11.10 Air Quality Assessment/HRA

Westside Annexation and North Lancaster Industrial Specific Plan

AIR QUALITY IMPACT ANALYSIS

CITY OF LANCASTER

PREPARED BY:

Haseeb Qureshi
hqureshi@urbanxroads.com

Michael Tirohn
mtirohn@urbanxroads.com

APRIL 21, 2025

TABLE OF CONTENTS

TABLE OF CONTENTS ..... **I**
APPENDICES ..... **II**
LIST OF EXHIBITS ..... **II**
LIST OF TABLES ..... **II**
LIST OF ABBREVIATED TERMS ..... **IV**
EXECUTIVE SUMMARY ..... **A**
ES.1 Summary of Findings ..... A
ES.2 Standard Regulatory Requirements/Best Available Control Measures ..... A
ES.3 Mitigation Measures/Regulatory Requirements ..... B
Construction-Source MMs and Regulatory Requirements C
Operational-Source MMs and Regulatory Requirements ..... E
1 INTRODUCTION **11**
1.1 Site Location 11
1.2 Project Description 11
2 AIR QUALITY SETTING **16**
2.1 Mojave Desert Air Basin 16
2.2 Regional Climate 16
2.3 Criteria Pollutants 17
2.4 Existing Air Quality 23
2.5 Regional Air Quality 26
2.6 Local Air Quality 26
2.7 Regulatory Background 27
2.8 Regional Air Quality Improvement 33
3 PROJECT AIR QUALITY IMPACT **41**
3.1 Introduction 41
3.2 Standards of Significance 41
3.3 Models Employed To Analyze Air Quality Emissions 42
3.4 Construction Emissions 42
3.5 Operational Emissions 49
3.6 CO “Hot Spot” Analysis 65
3.7 AQMP 66
3.8 Potential Impacts to Sensitive Receptors 68
3.9 Odors 72
3.10 Cumulative Impacts 73
4 REFERENCES **76**
5 CERTIFICATIONS **79**

APPENDICES

APPENDIX 2.1: STATE/FEDERAL ATTAINMENT STATUS OF CRITERIA POLLUTANTS
APPENDIX 3.1: CALEEMOD PAS 2, 4, 6 (EAST HALF), 7 & 8 CONSTRUCTION EMISSIONS MODEL OUTPUTS
APPENDIX 3.2: CALEEMOD PAS 2, 4, 6 (EAST HALF), 7 & 8 OPERATIONAL EMISSIONS MODEL OUTPUTS - 2031
APPENDIX 3.3: CALEEMOD PAS 2, 4, 6 (EAST HALF), 7 & 8 OPERATIONAL EMISSIONS MODEL OUTPUTS – 2040
APPENDIX 3.4: CALEEMOD PA 6 (WEST HALF) OPERATIONAL EMISSIONS MODEL OUTPUTS – 2040
APPENDIX 3.5: CALEEMOD PAS 1, 3 & 5 OPERATIONAL EMISSIONS MODEL OUTPUTS – 2040
APPENDIX 3.6: CALEEMOD ANNEXATION AREA OPERATIONAL EMISSIONS MODEL OUTPUTS - 2040
APPENDIX 3.7: TRU EMISSION CALCULATIONS

LIST OF EXHIBITS

EXHIBIT 1-A: ANNEXATION AREA 13
EXHIBIT 1-B: NORTH LANCASTER INDUSTRIAL SPECIFIC PLAN LAND USE PLAN 14
EXHIBIT 2-A: DPM AND DIESEL VEHICLE MILES TREND 39
EXHIBIT 3-A: SENSITIVE RECEPTOR LOCATIONS 71

LIST OF TABLES

TABLE ES-1: SUMMARY OF CEQA SIGNIFICANCE FINDINGS ..... A
TABLE 2-1: CRITERIA POLLUTANTS 17
TABLE 2-2: AMBIENT AIR QUALITY STANDARDS 24
TABLE 2-2: AMBIENT AIR QUALITY STANDARDS 25
TABLE 2-3: ATTAINMENT STATUS OF CRITERIA POLLUTANTS IN THE MDAB 26
TABLE 2-4: PROJECT AREA AIR QUALITY MONITORING SUMMARY 2021-2023 27
TABLE 2-5: MDAB O_3 TREND 34
TABLE 2-6: MDAB AVERAGE 24-HOUR CONCENTRATION PM_{10} TREND (BASED ON FEDERAL STANDARD)[1] 35
TABLE 2-7: MDAB ANNUAL AVERAGE CONCENTRATION PM_{10} TREND (BASED ON STATE STANDARD)[1] 35
TABLE 2-8: MDAB 24-HOUR AVERAGE CONCENTRATION $PM_{2.5}$ TREND (BASED ON FEDERAL STANDARD)[1] 36
TABLE 2-9: MDAB ANNUAL AVERAGE CONCENTRATION $PM_{2.5}$ TREND (BASED ON STATE STANDARD)[1] 36
TABLE 2-11: MDAB 1-HOUR AVERAGE CONCENTRATION NO_2 TREND (BASED ON FEDERAL STANDARD) 37
TABLE 2-12: MDAB 1-HOUR AVERAGE CONCENTRATION NO_2 TREND (BASED ON STATE STANDARD) . 37
TABLE 3-1: MAXIMUM REGIONAL DAILY EMISSIONS THRESHOLDS 41
TABLE 3-2: CONSTRUCTION DURATION 43
TABLE 3-3: CONSTRUCTION EQUIPMENT ASSUMPTIONS 44
TABLE 3-4: CONSTRUCTION TRIP ASSUMPTIONS 45
TABLE 3-5: EMISSIONS SUMMARY OF CONSTRUCTION – WITHOUT MITIGATION 45
TABLE 3-6: EMISSIONS SUMMARY OF CONSTRUCTION – WITH MITIGATION 48

TABLE 3-7: PASSENGER CAR FLEET MIX 51
TABLE 3-8: TRUCK FLEET MIX 52
TABLE 3-9: SUMMARY OF PEAK OPERATIONAL EMISSIONS – PAS 2, 4, 6 (EAST), 7, 8, WITHOUT MITIGATION (2031) 55
TABLE 3-10: SUMMARY OF PEAK OPERATIONAL EMISSIONS – PAS 2, 4, 6 (EAST), 7, 8, WITHOUT MITIGATION (2040) 56
TABLE 3-11: SUMMARY OF PEAK OPERATIONAL EMISSIONS – PA 6 WEST, WITHOUT MITIGATION (2040) 57
TABLE 3-12: SUMMARY OF PEAK OPERATIONAL EMISSIONS – PAS 1, 3, 5, WITHOUT MITIGATION (2040) 58
TABLE 3-13: SUMMARY OF PEAK OPERATIONAL EMISSIONS – ANNEXATION AREA, WITHOUT MITIGATION (2040) 59
TABLE 3-14: SUMMARY OF PEAK OPERATIONAL EMISSIONS – PAS 1-8 AND ANNEXATION AREA, WITHOUT MITIGATION (2040) 60

LIST OF ABBREVIATED TERMS

(1)	Reference
%	Percent
1992 CO Plan	1992 Federal Attainment Plan for Carbon Monoxide
µg/m^3	Microgram per Cubic Meter
AB 2595	California Clean Air Act
AQIA	Air Quality Impact Analysis
AQMIS	Air Quality and Meteorological Information System
AQMP	Air Quality Management Plan
AVAQMD	Antelope Valley Air Quality Management District
BAAQMD	Bay Area Air Quality Management District
BACM	Best Available Control Measures
BMPs	Best Management Practices
BSC	Building Standards Commission
CAA	Federal Clean Air Act
CAAQS	California Ambient Air Quality Standards
CalEEMod	California Emissions Estimator Model™
CALGreen	California Green Building Standards Code
CalEPA	California Environmental Protection Agency
CAPCOA	California Air Pollution Control Officers Association
CARB	California Air Resources Board
CEC	California Energy Commission
CEQA	California Environmental Quality Act
City	City of Lancaster
CO	Carbon Monoxide
COHb	Carboxyhemoglobin
DPM	Diesel Particulate Matter
EKAPCD	Eastern Kern Air Pollution Control District
EPA	Environmental Protection Agency
g/L	Grams Per Liter
GHG	Greenhouse Gas
HRA	Health Risk Assessment
I-15	Interstate 15
SJVAPCD	San Joaquin Valley Air Pollution Control District
lbs/day	Pounds per Day
MDAB	Mojave Desert Air Basin
MDAQMD	Mojave Desert Air Quality Management District

MEIR	Maximally Exposed Individual Receptor
MWELO	Model Water Efficient Landscape Ordinance
NAAQS	National Ambient Air Quality Standards
N_2	Nitrogen
NO	Nitric Oxide
N_2O	Nitrous Oxide
NO_2	Nitrogen Dioxide
NO_X	Nitrogen Oxides
O_2	Oxygen
O_3	Ozone
Pb	Lead
PM_{10}	Particulate Matter 10 microns in diameter or less
$PM_{2.5}$	Particulate Matter 2.5 microns in diameter or less
ppm	Parts Per Million
Project	Westside Annexation and North Lancaster Industrial Specific Plan
ROG	Reactive Organic Gases
RECLAIM	Regional Clean Air Incentives Market
SDAB	Southeast Desert Air Basin
SCAQMD	South Coast Air Quality Management District
sf	Square Feet
SIP	State Implementation Plan
SO_2	Sulfur Dioxide
SO_4	Sulfates
SO_X	Oxides of Sulfur
TAC	Toxic Air Contaminant
TRU	Transport Refrigeration Units
VOC	Volatile Organic Compound
VPH	Vehicles Per Hour

This page intentionally left blank

EXECUTIVE SUMMARY

ES.1 SUMMARY OF FINDINGS

The results of this *Westside Annexation and North Lancaster Industrial Specific Plan Air Quality Impact Analysis* (AQIA) are summarized below based on the significance criteria in Section 3 of this report consistent with Appendix G of the *California Environmental Quality Act (CEQA) Guidelines* (1). Table ES-1 shows the findings of significance for each potential air quality impact under CEQA.

TABLE ES-1: SUMMARY OF CEQA SIGNIFICANCE FINDINGS

Analysis	Report Section	Significance Findings	
		Unmitigated	Mitigated
Regional Construction Emissions	3.4	*Potentially Significant*	*Significant and Unavoidable*
Regional Operational Emissions	3.5	*Potentially Significant*	*Significant and Unavoidable*
CO "Hot Spot" Analysis	3.6	*Less Than Significant*	*n/a*
Air Quality Management Plan	3.7	*Potentially Significant*	*Significant and Unavoidable*
Sensitive Receptors	3.8	*Less Than Significant*	*n/a*
Odors	3.9	*Less Than Significant*	*n/a*
Cumulative Impacts	3.10	*Potentially Significant*	*Significant and Unavoidable*

ES.2 STANDARD REGULATORY REQUIREMENTS/BEST AVAILABLE CONTROL MEASURES

Measures listed below (or equivalent language) shall appear on all Project grading plans, construction specifications and bid documents, and the City shall ensure such language is incorporated prior to issuance of any development permits. Antelope Valley Air Quality Management District (AVAQMD) Rules that are currently applicable during construction activity for this Project include but are not limited to Rule 402 (Nuisance) (2), Rule 403 (Fugitive Dust) (3), and Rule 1113 (Architectural Coatings) (4). It should be noted that mandatory adherence to AVAQMD Rules are considered Best Available Control Measures (BACMs) and are not mitigation as they are standard regulatory requirements. As such, compliance with Rule 1113 was assumed in the analysis.

AVAQMD RULE 1113

The purpose of this rule is to limit the quantity of Volatile Organic Compounds (VOC) in Architectural Coatings. This rule is applicable to any person who supplies, sells, offers for sale, manufactures, blends, or repackages any Architectural Coating for use within the AVAQMD as well as any person who applies or solicits the application of any Architectural Coating within the District (4)[1].

ES.3 MITIGATION MEASURES/REGULATORY REQUIREMENTS

Unmitigated construction-source emissions would exceed AVAQMD daily regional thresholds for emissions of VOCs, NO_X, and PM_{10}. Mitigation Measures (MM) AQ-1 and AQ-9 are designed to reduce Project construction-source emissions. With implementation of MM AQ-1 through AQ-9, Project construction-source VOC and NO_X emissions would not exceed AVAQMD regional thresholds. However, Project construction-source PM_{10} emissions would still exceed the AVAQMD regional significance threshold. A majority of the Project's construction source PM_{10} emissions (approximately 84% total PM_{10} emissions) would be generated as a result of construction workers commuting to and from the Project site. Neither individual applicants nor the City have regulatory authority to control tailpipe emissions, and no feasible MMs beyond the measures identified herein exist that would reduce Project construction-source PM_{10} emissions to levels that are less-than-significant. Project construction-source PM_{10} emissions impacts are therefore considered significant and unavoidable.

At buildout of Planning Areas (PA) 2, 4, 6 (eastern half), 7 and 8 in 2031, unmitigated Project operational-source VOC, NO_X, CO, and PM_{10} emissions would exceed applicable AVAQMD regional significance thresholds. At buildout of the western half of PA 6 and the Annexation Area in 2040, unmitigated Project operational source emissions would exceed applicable AVAQMD regional significance thresholds for emissions of VOC, NO_X, CO, PM_{10}, and $PM_{2.5}$. The majority of the Project's VOC, NO_X, CO, PM_{10}, and $PM_{2.5}$ emissions are from vehicles, and the predominance (approximately 19% of VOC emissions, 80% of NO_X emissions, 67% of CO emissions, 99% of PM_{10} emissions and 98% of $PM_{2.5}$ emissions) from Project Buildout are emissions generated by passenger cars and trucks accessing the Project. The majority of on-site operational VOC emissions are derived from consumer products (approximately 48% of VOC emissions) which includes cleaning supplies, aerosols, and other consumer products. Neither the individual applicants nor the City have regulatory authority to control tailpipe or consumer product emissions, and no feasible MMs beyond the measures identified herein exist that would reduce Project operational-source VOC, NO_X, CO, PM_{10}, and $PM_{2.5}$ emissions to levels that are less-than-significant. Project operational-source VOC, NO_X, CO, PM_{10}, and $PM_{2.5}$ emissions impacts are therefore considered significant and unavoidable, before the implementation of mitigation measures.

Mitigation measures MM AQ-1 through MM AQ-28, listed below would reduce emissions attributable to the proposed Project for construction and operations.

[1] Building envelope coatings are limited to no more than 50 g/L of VOC, pursuant to the requirements of AVAQMD Rule 1113.

CONSTRUCTION-SOURCE MMS AND REGULATORY REQUIREMENTS

ANNEXATION AREA AND SPECIFIC PLAN AREA

MM AQ-1

Prior to issuance of a grading permit for future projects developed within the annexation area the City of Lancaster Community Development Department shall confirm that the Grading Plan, Building Plans, and specifications require that ozone precursor emissions from construction equipment vehicles shall be controlled by maintaining equipment engines in good condition and in proper tune per manufacturer's specifications.

MM AQ-2

Prior to issuance of any grading permit for future projects developed within the annexation area, project applicants may be required to provide a Construction Management Plan to the City of Lancaster Traffic Engineer based on the location and size of the development. To reduce traffic congestion during temporary construction activities, the Construction Management Plan shall include the following: temporary traffic controls such as a flag person during all phases of construction to maintain smooth traffic flow, dedicated turn lanes for movement of construction trucks and equipment on- and off-site, scheduling of construction activities that affect traffic flow on the arterial system to off-peak hour, consolidating truck deliveries, rerouting of construction trucks away from congested streets or sensitive receptors, and/or signal synchronization to improve traffic flow. Traffic control devices included in the Construction Management Plan shall be developed in compliance with the requirements of the most current standards. The Construction Management Plan shall also identify construction phasing, personnel parking, and material storage areas to help reduce traffic congestion.

SPECIFIC PLAN AREA ONLY

MM AQ-3

All diesel-fueled offroad equipment shall comply with United States Environmental Protection Agency (U.S. EPA)/California Air Resources Board (CARB) Tier 4 Final offroad emissions standards or equivalent and shall ensure that all construction equipment is tuned and maintained in accordance with the manufacturer's specifications.

MM AQ-4

Provision of Electrical Infrastructure for Construction and Use of Electric Construction Equipment. After the grading phase of Project construction, the developer/contractor shall provide temporary electrical hook ups to the power grid, rather than diesel-fueled generators, for contractors' electric construction tools, such as saws, drills, and compressors. The use of diesel-fueled generators for on-site construction activities shall be prohibited unless electrical infrastructure is not yet available on the Project site. Diesel-fueled generators may be used for off-site construction work. All off-road equipment with a power rating below 19 kilowatts (e.g., plate compactors, pressure washers) used during Project construction must be electric powered,

where feasible. The developer/applicant shall include these requirements in applicable bid documents, purchase orders, and contracts with successful contractors.

MM AQ-5

Construction Equipment Idling Restrictions. The idling of heavy construction equipment for more than 5 minutes shall be prohibited. Signage shall be posted throughout the construction site informing construction personnel of the idling time limit. Idling time limits shall be noted in construction specifications. Subject to all other idling restrictions, heavy construction equipment shall not be left in the "on position" for more than 10 hours per day.

MM AQ-6

Construction Haul Truck Requirements. All haul trucks entering the Project construction site during the grading and building construction phases shall meet California Air Resources Board (CARB) model year 2014 (or newer) engine emission standards. All heavy-duty haul trucks shall also meet CARB's lowest optional low oxides of nitrogen (NOx) standard.

MM AQ-7

Dust Control Measures. Comply with all applicable Rules and Regulations of the Antelope Valley Air Quality Management District (AVAQMD), including, but not limited to Rules 401 (Visible Emissions), 402 (Nuisance), and 403 (Fugitive Dust). To ensure compliance with these Rules and Regulations, the developer/contractor shall prepare and submit a Dust Control Plan to the AVAQMD for approval. The Dust Control Plan shall document the best management practices (BMPs) that will be implemented during Project construction to prevent, to the maximum extent practicable, wind and soil erosion. BMPs that will be included in the Dust Control Plan shall include, but are not limited to, the following:

- Signage compliant with Rule 403 (Attachment B) shall be erected at each Project site entrance prior to the commencement of construction.
- Use a water truck to maintain moist disturbed surfaces and actively spread water during visible dusting episodes to minimize visible fugitive dust emissions. If the Project site has exposed sand or fines deposits, or if the Project exposes such soils through earthmoving, chemical stabilization or covering with a stabilizing layer of gravel will be required to eliminate visible dust/sand from the sand/fines deposits.
- All vehicle speeds on unpaved roads shall be limited to 15 miles per hour.

MM AQ-8

Construction Waste Recycling and Management. Consistent with Section 5.408.1 of the CALGreen Code Part 11, a minimum of 65 percent of the nonhazardous construction and demolition waste shall be recycled and/or salvaged for reuse.

MM AQ-9

"Super-Compliant" low VOC paints shall be used during architectural coatings which have been reformulated to exceed the regulatory VOC limits put forth by AVAQMD's Rule 1113. Super-

Compliant low VOC paints shall be no more than 10 grams per liter (g/L) of VOC. Alternatively, the applicant may utilize pre-coated tilt-up concrete buildings that do not require the use of architectural coatings (painting) or limit the application of architectural coatings to no more than 29,483 square feet per day.

OPERATIONAL-SOURCE MMS AND REGULATORY REQUIREMENTS

SPECIFIC PLAN AREA

MM AQ-10

Prior to the issuing of each building permit, a project applicant and its contractors shall provide plans and specifications to the City of Lancaster Building and Safety Division that demonstrates that each project building is designed for passive heating and cooling and is designed to include natural light. Features designed to achieve this shall include the proper placement of windows, overhangs, and skylights, where feasible.

MM AQ-11

Sustainable Design/LEED Measures. The Project shall be designed so that it is able to achieve LEED certification, or equivalent, at the time of building permit application. Documentation shall be provided to the City of Lancaster demonstrating that the Project meets this requirement prior to the issuance of building permits.

MM AQ-12

Electrical Infrastructure for Electric Equipment and Vehicles. The Project shall be designed to include electrical infrastructure to accommodate the required number of electric vehicle charging stations, the anticipated number charging stations for electric cargo handling equipment where applicable, and the potential installation of additional automobile and truck electric vehicle charging stations per Title 24, Part 11 (California Green Building Standards (CALGreen). The Project's electrical rooms shall be of sufficient size to accommodate the upsizing of electrical equipment to accommodate potential future electrical loads.

MM AQ-134

Sustainable Energy, Waste, and Water Design Measures. A Project Applicant or successor in interest shall implement the following measures:

- The Project's landscape plan shall emphasize drought-tolerant plants and use water-efficient irrigation techniques.
- All heating, cooling, lighting, and appliance fixtures shall be Energy Star-rated.
- All fixtures installed in restrooms and employee break areas shall be U.S. Environmental Protection Agency (EPA) WaterSense certified or equivalent.
- Structures shall be equipped with outdoor electric outlets in the front and rear of the structures to facilitate use of electrical lawn and garden equipment where feasible.

- Storage areas shall be provided for recyclables and green waste, as well as food waste storage if a pick-up service is available.
- Buildings shall include high-efficiency particulate air (HEPA) filtration systems within all warehouse facilities, where feasible.
- The roof shall provide R-30 insulation to decrease overall energy consumption and increase occupant comfort, where feasible.
- Solar-powered water heaters shall be installed on the Project site, where feasible.
- A timer system for lighting to ensure that lights shall be switched off during times of non-operation shall be installed on the Project site.

MM AQ-14

Design of Ingress/Egress Points. Entry gates into the loading dock/truck court areas shall be sufficiently positioned to ensure that all truck and other vehicles are contained on site and inside the property line. Queuing, or circling of vehicles, on public streets immediately pre- or post-entry to the Project shall be strictly prohibited.

MM AQ-15

Measures to Reduce the Urban Heat Island Effect. The following measures shall be implemented to reduce the urban heat island effect:

- The Project's roof structures shall be designed to include "cool roof" materials with a minimum aged reflectance and thermal emittance values that are equal to or greater than those specified in the current edition of CALGreen, Table A5.106.11.2.3 for Tier 1 standards.
- Sufficient shade trees shall be provided throughout the Project site so that at least 50% of the automobile parking areas will be shaded within 15 years after Project construction is complete (excluding the truck courts where trees cannot be planted due to interference with truck maneuvering).

MM AQ-16

Zero-Emission Equipment. The following measure shall be implemented during all ongoing business operations and shall be included as part of contractual lease agreement language to ensure that tenants and operators of the Project are informed of the following operational responsibility:

- All equipment and appliances operating on the Project site shall be zero-emission equipment, where economically feasible and commercially available, as reasonably determined by the Lead Agency. This requirement shall apply to indoor and outdoor equipment such as forklifts, handheld landscaping equipment, yard equipment, office appliances, etc. The building manager or their designee shall be responsible for enforcing these requirements.

MM AQ-17

Anti-Idling Implementation Measures. The following measures shall be implemented to reduce air pollutant emissions from idling:

- Signage. Legible, durable, weather-proof signs shall be placed at truck access gates, loading docks, and truck parking areas that identify the Project's three-minute idling restriction. At a minimum, each sign shall include: (1) instructions for truck drivers to shut off engines when not in use; (2) instructions for drivers of diesel trucks to restrict idling to no more than 3 minutes once the vehicle is stopped, the transmission is set to "neutral" or "park," and the parking brake is engaged; (3) telephone numbers of the building facilities manager and CARB to report violations; and (4) that penalties apply for violations.
- Efficient Load Management. The facility operator(s) shall be required to train managers and employees on efficient scheduling and load management to eliminate unnecessary queuing and idling of trucks.
- Anti-Idling Training. Tenants and operators on the Project site shall ensure that site enforcement staff in charge of keeping the daily log and monitoring for excess idling will be trained/certified in diesel health effects and technologies, for example, by requiring attendance at CARB-approved courses (such as the free, one-day Course #512).

MM AQ-18

Truck Routing Plan. All project applicants or successors in interest shall establish and submit to the City of Lancaster a Truck Routing Plan that provides for routes between the Project site and the State Highway System and is consistent with City-adopted truck routes. The Truck Routing Plan shall include measures, such as signage, pavement markings, and enforcement, for preventing truck queuing, circling, stopping, and parking on public streets. The Truck Routing Plan shall make every effort to avoid passing sensitive receptors, to the greatest extent possible, unless otherwise superseded by an applicable truck routing ordinance adopted by the City of Lancaster. The tenant/operator of the Project shall be responsible for enforcement of the Truck Routing Plan. A revised plan shall be submitted to the City of Lancaster prior to a business license being issued by the City of Lancaster for any new tenant/operator of the Project site. The revised plan shall expand upon the original Truck Routing Plan and describe the operational characteristics of the use of the tenant/operator, including, but not limited to, hours of operations, types of items to be stored within the building, and whether any modifications to the Project's designated truck routes are necessary. The City of Lancaster shall have discretion to determine if changes to the Truck Routing Plan are necessary including any additional measures to alleviate truck routing and parking issues that may arise during the life of the Project. Signs and drive aisle pavement markings shall clearly identify the on-site circulation pattern to minimize unnecessary on-site vehicular travel.

MM AQ-19

Provision of Information Regarding Programs to Reduce Emissions from Trucks. Prior to tenant occupancy, all project applicants or successors in interest shall provide documentation to the City of Lancaster demonstrating that occupants/tenants of the Project site have been provided informational documentation regarding:

- Funding opportunities that provide incentives for using cleaner than-required engines and equipment, such as the Carl Moyer Program and Voucher Incentive Program. The U.S. EPA SmartWay Program, which assists freight shippers, carriers, logistics companies, and other stakeholder partner with the U.S. EPA to measure, benchmark, and improve logistics operations and reduce air pollutant emissions from transport of cargo.

MM AQ-20

Provision of Information Regarding Reducing Emissions from Area and Energy Sources. Prior to tenant occupancy, a Project Applicant or successor in interest shall provide documentation to the City of Lancaster demonstrating that occupants/tenants of the Project site have been provided informational documentation regarding:

- Information regarding energy efficiency, energy-efficient lighting and lighting control systems, energy management, and existing energy incentive programs.
- Information regarding and a recommendation to use cleaning products that are water-based or containing low quantities of volatile organic compounds.
- Information regarding and a recommendation to use electric or alternatively fueled sweepers with HEPA filters.
- Information regarding on-site meal options, such as food trucks, will be provided to employees.

MM AQ-21

Solar Power. At a minimum, the roofs of the warehouse buildings shall be designed to provide the structural capacity to accommodate roof-top solar panels. The Project shall be capable of including rooftop solar panels that generate sufficient power to meet at least 50% of the Project's total operational base energy requirements from within the Project's building envelope.

MM AQ-22

All project applicants or successors in interest shall require tenants to use zero-emission light- and medium-duty trucks as part of business operations, if such trucks are economically feasible and commercially available, as reasonably determined by the Lead Agency.

MM AQ-23

The Project Applicant/Developer shall install all necessary infrastructure (i.e., wiring, reinforced roofs) to allow solar photovoltaic systems on the project site to be installed in the future, with a specified electrical generation capacity in order to meet California Green Building Code Standards.

MM AQ-24

The Project shall meet CalGreen Tier 2 green building standards, including all provisions related to designated parking for clean air vehicles, electric vehicle charging, and bicycle parking.

MM AQ-25

All project applicants or successors in interest shall identify a person to act as a community liaison concerning onsite construction activities and operations and provide contact information for the community liaison to the surrounding community. The contact information of the community liaison for each project shall be provided to the Lead Agency and posted on the construction site prior to issuance of a grading and/or construction permits.

MM AQ-26

Provide drought tolerant low-water landscaping and trees throughout the Project site and use recycled (purple pipe) irrigation water with drip irrigation and weather based smart irrigation controllers.

MM AQ-27

Prior to the issuance of building permits, all project applicants or successors in interest shall provide documentation to the City of Lancaster demonstrating that the Project is designed to achieve energy efficient buildings exceeding Title 24 standards with the following design criteria:

- Building envelope insulation of conditioned space within all commercial and industrial buildings shall be R30 or greater for attics/roofs.
- All roofing material for commercial buildings shall be CRRC Rated 0.15 aged solar reflectance or greater and 0.75 thermal emittance.
- Lighting within the commercial and industrial buildings shall be high efficiency LED lighting with a minimum of 40 lumens/watt for 15 watt or less fixtures, 50 lumens/watt for 15–40-watt fixtures, and 60 lumens/watt for fixtures greater than 40 watts.

MM AQ-28

All water fixtures shall be water efficient (toilets/urinals [1.28/0.125 gallons per flush or less], showerheads [1.8 gallons per minute or less], and faucets [1.8 gallons per minute or less]).

This page intentionally left blank

1 INTRODUCTION

This AQIA report presents the results of the air quality emissions modeling and analyses prepared by Urban Crossroads, Inc., for the proposed Westside Annexation and North Lancaster Industrial Specific Plan (Project). The purpose of this AQIA is to evaluate the potential impacts to air quality associated with construction and operation of the proposed Project and recommend measures to mitigate impacts considered potentially significant in comparison to thresholds established by the AVAQMD.

1.1 SITE LOCATION

The Project site encompasses approximately 7,153 acres in the Antelope Valley portion of unincorporated Los Angeles County, as shown on Exhibit 1-A. The site is generally bound by Avenue B to the north, Sierra Highway and Edwards Air Force Base to the east, Avenue G to the south, and 30th Street West to the west. SR-14, Sierra Highway, 10th Street West, and 20th Street West transect the site in a north-south direction. Unincorporated Los Angeles County surrounds the Project site to the north, east, and west. The City of Lancaster (City) is located to the south and west of the site.

1.2 PROJECT DESCRIPTION

The proposed Project involves two components: 1) annexation of the Project site from unincorporated Los Angeles County into the City of Lancaster jurisdiction and 2) adoption of the proposed North Lancaster Industrial Specific Plan (SP), which would allow up to approximately 38.5 million square feet (sf) of industrial development. The Project site encompasses approximately 7,153 acres in the Antelope Valley area of unincorporated Los Angeles County.

ANNEXATION AREA (ANX24-002)

The proposed Project includes annexation of approximately 7,153 acres currently in unincorporated Los Angeles County into the City's jurisdiction. There are six land use areas proposed within the Annexation Area: non-urban residential uses, multifamily residential (mobile home), mixed use (residential with retail, office, or service uses), light industrial, public uses, and the proposed SP. Exhibit 1-A identifies the proposed land use areas within the Annexation Area. The uses proposed within the Annexation Area (which does not include the Specific Plan Area) are summarized below:

- 5,793,480 sf of Industrial Park uses
- 3,620,925 sf of Warehousing uses
- 3,620,925 sf of High-Cube Parcel Hub uses
- 1,448,370 sf of High-Cube Cold Storage uses
- 719 Single Family Detached dwelling units (DUs)
- 683 Multifamily (Low-Rise) Residential DUs
- 435 Mobile Home Park DUs

- 1,110,780 sf of Business Park uses

SPECIFIC PLAN (SP24-002)

The North Lancaster Industrial Specific Plan would encompass approximately 1,860.7 acres in the central portion of the annexation area. The Specific Plan is proposed to allow for a site-specific land use plan, development standards, design guidelines, infrastructure systems, and implementation strategies on which subsequent development activities would be implemented. Exhibit 1-B illustrates the proposed land use plan for the Specific Plan area. As shown, the Specific Plan area would be separated into eight planning areas with Light Industrial and Heavy Industrial land use designations.

Within Planning Areas (PA) 2, 4, 6 (eastern half), 7, and 8, 11.3 million square feet of industrial warehouse buildings and associated site improvements are proposed[2]. The proposed development would be constructed over a six-year duration. Planning Areas 1, 3, and 5 total 949.4 acres and would allow for up to 20,677,934 sf of development. A total of 2,015,072 square feet of warehouse space was previously approved in PA 6 (western half). Its emissions are disclosed below.

PAs 2, 4, 6 (east half), 7, and 8 are anticipated to have an opening year of 2031. This analysis also evaluates emissions that would occur at buildout of the Annexation Areas and the remaining Specific Plan Planning Areas combined, with an assumed buildout year of 2040. At the time this analysis was prepared, the future tenants of the proposed Project were unknown, and therefore, this study includes a conservative analysis of the proposed Project uses.

[2] The western half of PA 6 has been previously entitled and its impacts analyzed in a previously approved CEQA document. However, emissions for the western half of PA 6 have been calculated as part of this analysis for disclosure purposes and are presented in Section 3.5.10 of this report.

EXHIBIT 1-A: ANNEXATION AREA

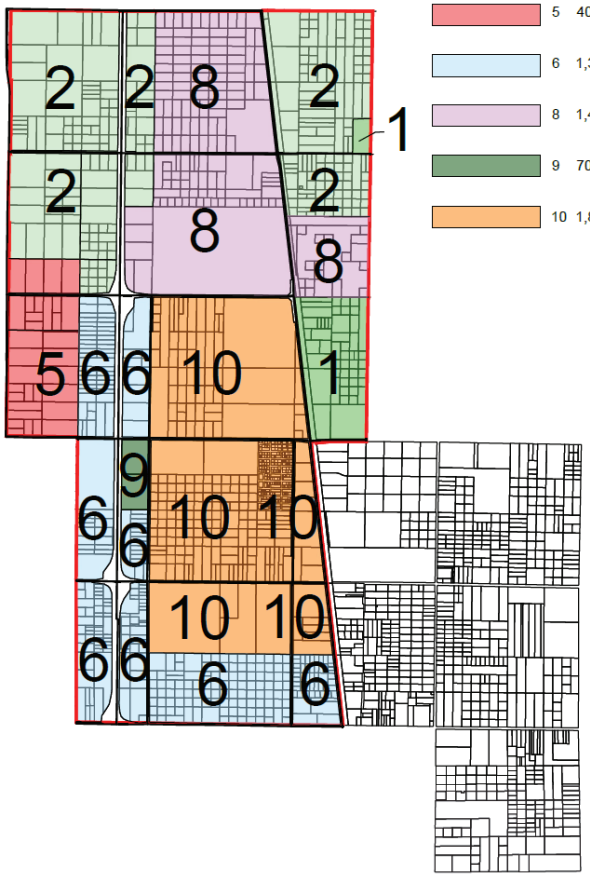

	LAND USE	LA COUNTY DESIGNATIONS	LANCASTER GP DESIGNATIONS	LANCASTER ZONING DESIGNATIONS
	1 314 Acres	RL-20 RESIDENTIAL 1 DU/20 AC., EQUESTRIAN, AG USES	NU (NON-URBAN RESIDENTIAL 1 DU/2.5 AC. TO 2 DU/AC.	RR-2.5 (RURAL RESIDENTIAL 2.5, 1 DU/ 100,000 SF)
	2 1,760 Acres	RL-10 RESIDENTIAL 1 DU/10 AC., EQUESTRIAN, AG USES	NU (NON-URBAN RESIDENTIAL 1 DU/2.5 AC. TO 2 DU/AC.	RR-2.5 (RURAL RESIDENTIAL 2.5, 1 DU/ 100,000 SF)
	5 408 Acres	MU-R MIXED USE RURAL LOW INTENSITY COMMERCIAL, RESIDENTIAL	MU (MIXED USE) 21 DU/AC., 1.0 FAR RETAIL, OFFICE, SERVICE USES	MU-E (MIXED USE-EMPLOYMENT)
	6 1,330 Acres	IL LIGHT INDUSTRIAL, 1.0 FAR, LIGHT MANUFACTURING, WAREHOUSES	LI LIGHT INDUSTRY	LI LIGHT INDUSTRY
	8 1,415 Acres	P PUBLIC USES	P PUBLIC USES	P PUBLIC USES
	9 70 Acres	RL-10 RESIDENTIAL 1 DU/10 AC., EQUESTRIAN, AG USE	MR1 MULTIPLE FAMILY RESIDENTIAL	MHP MOBILE HOME PARK
	10 1,864 Acres	IL LIGHT INDUSTRIAL, 1.0 FAR, LIGHT MANUFACTURING, WAREHOUSES	SP SPECIFIC PLAN	SP SPECIFIC PLAN

EXHIBIT 1-B: NORTH LANCASTER INDUSTRIAL SPECIFIC PLAN LAND USE PLAN

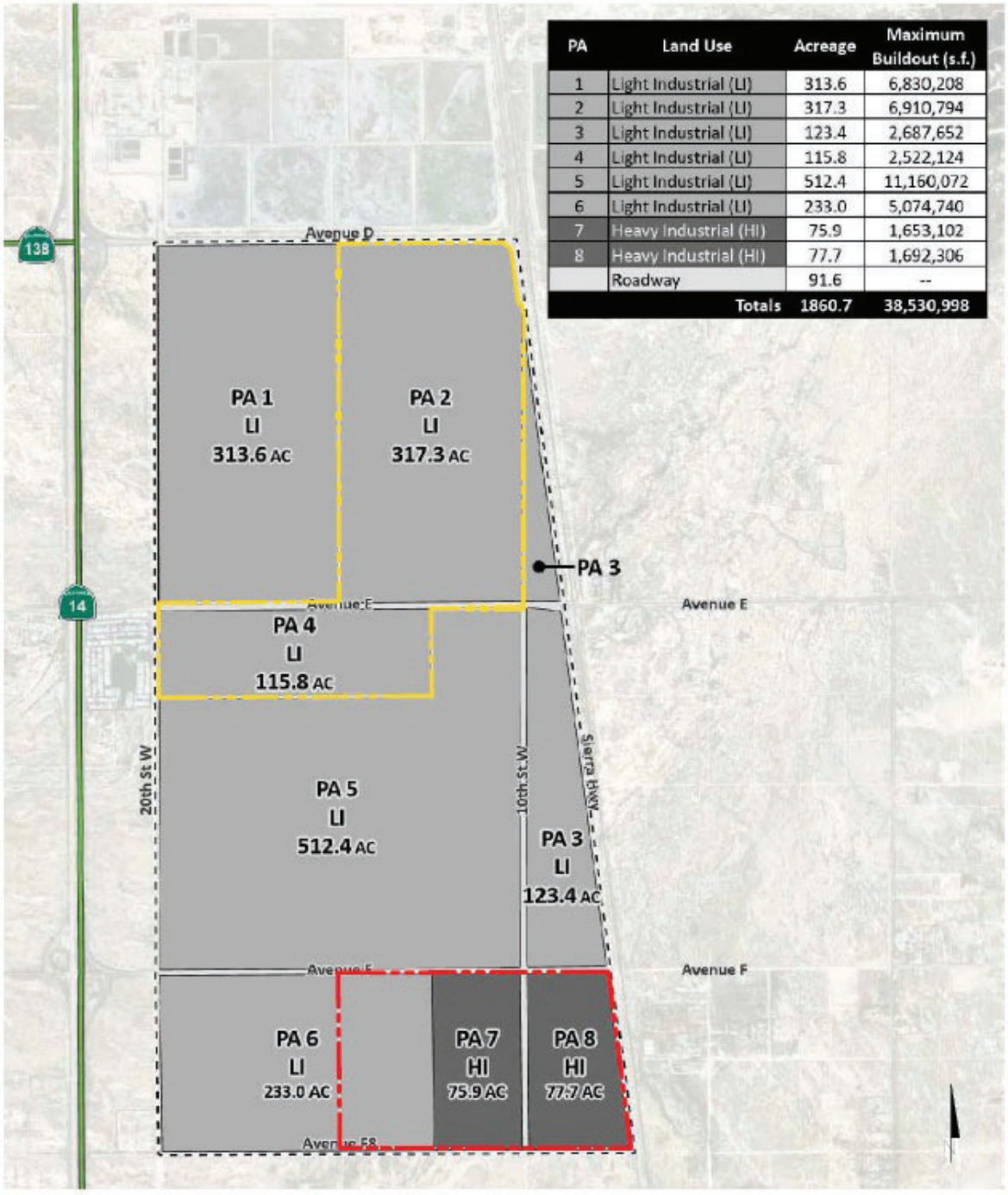

PA	Land Use	Acreage	Maximum Buildout (s.f.)
1	Light Industrial (LI)	313.6	6,830,208
2	Light Industrial (LI)	317.3	6,910,794
3	Light Industrial (LI)	123.4	2,687,652
4	Light Industrial (LI)	115.8	2,522,124
5	Light Industrial (LI)	512.4	11,160,072
6	Light Industrial (LI)	233.0	5,074,740
7	Heavy Industrial (HI)	75.9	1,653,102
8	Heavy Industrial (HI)	77.7	1,692,306
	Roadway	91.6	--
	Totals	**1860.7**	**38,530,998**

LEGEND:

PAs 2 & 4 Project Boundary

PAs 6 (East Half), 7 & 8 Project Boundary

This page intentionally left blank

2 AIR QUALITY SETTING

This section provides an overview of the existing air quality conditions in the Project area and region.

2.1 MOJAVE DESERT AIR BASIN

The Project site is located in the portion of the County of Los Angeles, California, that is part of the Mojave Desert Air Basin (MDAB) and is under the jurisdiction of the AVAQMD. The air quality assessment for the proposed Project includes estimating emissions associated with short-term construction and long-term operation of the proposed Project. A number of air quality modeling tools are available to assess the air quality impacts of projects. In addition, certain air districts, such as the AVAQMD, have created guidelines and requirements to conduct air quality analyses. The AVAQMD's current guidelines, included in its *California Environmental Quality Act and Federal Conformity Guidelines* (August 2016), were adhered to in the assessment of air quality impacts for the proposed Project.

2.2 REGIONAL CLIMATE

Air quality in the Project area is not only affected by various emissions sources (mobile, industry, etc.) but is also affected by atmospheric conditions such as wind speed, wind direction, temperature, and rainfall.

The MDAB is an assemblage of mountain ranges interspersed with long broad valleys that often contain dry lakes. Many of the lower mountains within the vast terrain rise from 1,000 to 4,000 feet above the valley floor. Prevailing winds in the MDAB are out of the west and southwest. These prevailing winds are due to the proximity of the MDAB to coastal and central regions and the blocking nature of the Sierra Nevada Mountains to the north; air masses pushed onshore in Southern California by differential heating are channeled through the MDAB. The MDAB is separated from the Southern California coastal and Central California valley regions by mountains (highest elevation is approximately 10,000 feet), whose passes form the main channels for these air masses. The Mojave Desert is bordered on the southwest by the San Bernardino Mountains, separated from the San Gabriel Mountains by the Cajon Pass (4,200 feet). A lesser pass lies between the San Bernardino Mountains and the Little San Bernardino Mountains in the Morongo Valley. The Palo Verde Valley portion of the Mojave Desert lies in the low desert, at the eastern end of a series of valleys (notably the Coachella Valley), whose primary channel is the San Gorgonio Pass (2,300 feet) between the San Bernardino and San Jacinto Mountains.

During the summer, the MDAB is generally influenced by a Pacific subtropical high cell that sits off the coast, inhibiting cloud formation and encouraging daytime solar heating. The MDAB is rarely influenced by cold air masses moving south from Canada and Alaska, as these frontal systems are weak and diffuse by the time they reach the desert. Most desert moisture arrives from infrequent warm, moist, and unstable air masses from the south. The MDAB averages between three and seven inches of precipitation per year (from 16 to 30 days with at least 0.01 inch of precipitation). The MDAB is classified as a dry-hot desert climate, with portions classified

as dry-very hot desert, to indicate that at least three months have maximum average temperatures over 100.4° F.

Snow is common above 5,000 feet in elevation, resulting in moderate snowpack and limited spring runoff. Below 5,000 feet, any precipitation normally occurs as rainfall. Pacific storm fronts normally move into the area from the west, driven by prevailing winds from the west and southwest. During late summer, moist high-pressure systems from the Pacific collide with rising heated air from desert areas, resulting in brief, high-intensity thunderstorms that can cause high winds and localized flash flooding.

2.3 CRITERIA POLLUTANTS

Criteria pollutants are pollutants that are regulated through the development of human health based and/or environmentally based criteria for setting permissible levels. Criteria pollutants, their typical sources, and health effects are identified below (5):

TABLE 2-1: CRITERIA POLLUTANTS

Criteria Pollutant	Description	Sources	Health Effects
Carbon Monoxide (CO)	CO is a colorless, odorless gas produced by the incomplete combustion of carbon-containing fuels, such as gasoline or wood. CO concentrations tend to be the highest during the winter morning, when little to no wind and surface-based inversions trap the pollutant at ground levels. Because CO is emitted directly from internal combustion engines, unlike ozone (O_3), motor vehicles operating at slow speeds are the primary source of CO in the MDAB. The highest ambient CO concentrations are generally found near congested transportation corridors and intersections.	Any source that burns fuel such as automobiles, trucks, heavy construction equipment, farming equipment and residential heating.	Individuals with a deficient blood supply to the heart are the most susceptible to the adverse effects of CO exposure. The effects observed include earlier onset of chest pain with exercise, and electrocardiograph changes indicative of decreased oxygen supply to the heart. Inhaled CO has no direct toxic effect on the lungs but exerts its effect on tissues by interfering with oxygen transport and competing with oxygen to combine with hemoglobin present in the blood to form carboxyhemoglobin (COHb). Hence, conditions with an increased demand for oxygen supply can be adversely affected by exposure to CO. Individuals most at risk include fetuses, patients with diseases involving heart and blood vessels, and patients with chronic hypoxemia

Criteria Pollutant	Description	Sources	Health Effects
			(oxygen deficiency) as seen at high altitudes.
Sulfur Dioxide (SO_2)	SO_2 is a colorless, extremely irritating gas or liquid. It enters the atmosphere as a pollutant mainly as a result of burning high sulfur-content fuel oils and coal and from chemical processes occurring at chemical plants and refineries. When SO_2 oxidizes in the atmosphere, it forms sulfates (SO_4). Collectively, these pollutants are referred to as sulfur oxides (SO_X)	Coal or oil burning power plants and industries, refineries, diesel engines	A few minutes of exposure to low levels of SO_2 can result in airway constriction in some asthmatics, all of whom are sensitive to its effects. In asthmatics, increase in resistance to air flow, as well as reduction in breathing capacity leading to severe breathing difficulties, are observed after acute exposure to SO_2. In contrast, healthy individuals do not exhibit similar acute responses even after exposure to higher concentrations of SO_2. Animal studies suggest that despite SO_2 being a respiratory irritant, it does not cause substantial lung injury at ambient concentrations. However, very high levels of exposure can cause lung edema (fluid accumulation), lung tissue damage, and sloughing off of cells lining the respiratory tract. Some population-based studies indicate that the mortality and morbidity effects associated with fine particles show a similar association with ambient SO_2 levels. In these studies, efforts to separate the effects of SO_2 from those of fine particles have not been successful. It is not clear whether the two pollutants act synergistically, or one pollutant alone is the predominant factor.

Criteria Pollutant	Description	Sources	Health Effects
NO_X	NO_X consist of nitric oxide (NO), nitrogen dioxide (NO_2) and nitrous oxide (N_2O) and are formed when nitrogen (N_2) combines with oxygen (O_2). Their lifespan in the atmosphere ranges from one to seven days for nitric oxide and nitrogen dioxide, to 170 years for nitrous oxide. Nitrogen oxides are typically created during combustion processes and are major contributors to smog formation and acid deposition. NO_2 is a criteria air pollutant and may result in numerous adverse health effects; it absorbs blue light, resulting in a brownish-red cast to the atmosphere and reduced visibility. Of the seven types of nitrogen oxide compounds, NO_2 is the most abundant in the atmosphere. As ambient concentrations of NO_2 are related to traffic density, commuters in heavy traffic may be exposed to higher concentrations of NO_2 than those indicated by regional monitoring stations.	Any source that burns fuel such as automobiles, trucks, heavy construction equipment, farming equipment and residential heating.	Population-based studies suggest that an increase in acute respiratory illness, including infections and respiratory symptoms in children (not infants) is associated with long-term exposure to NO_2 at levels found in homes with gas stoves, which can result in concentrations that are higher than ambient levels found in Southern California. Increase in resistance to air flow and airway contraction is observed after short-term exposure to NO_2 in healthy subjects. Larger decreases in lung functions are observed in individuals with asthma or chronic obstructive pulmonary disease (e.g., chronic bronchitis, emphysema) than in healthy individuals, indicating a greater susceptibility of these sub-groups. In animals, exposure to levels of NO_2 considerably higher than ambient concentrations result in increased susceptibility to infections, possibly due to the observed changes in cells involved in maintaining immune functions. The severity of lung tissue damage associated with high levels of O_3 exposure increases when animals are exposed to a combination of O_3 and NO_2.
O_3	Ozone (O_3) is a highly reactive and unstable gas that is formed when volatile organic compounds (VOCs) and NO_X, both byproducts of internal combustion engine exhaust, undergo slow photochemical reactions in the presence of sunlight. O_3	Formed when reactive organic gases (ROG) and nitrogen oxides react in the presence of sunlight. ROG sources	Individuals exercising outdoors, children, and people with preexisting lung disease, such as asthma and chronic pulmonary lung disease, are considered to be the most susceptible sub-groups for O_3 effects. Short-

Criteria Pollutant	Description	Sources	Health Effects
	concentrations are generally highest during the summer months when direct sunlight, light wind, and warm temperature conditions are favorable to the formation of this pollutant.	include any source that burns fuels, (e.g., gasoline, natural gas, wood, or oil) as well as the use of solvents, petroleum processing and storage, and pesticides.	term exposure (lasting for a few hours) to O_3 at levels typically observed in Southern California can result in breathing pattern changes, reduction of breathing capacity, increased susceptibility to infections, inflammation of the lung tissue, and some immunological changes. Elevated O_3 levels are associated with increased school absences. In recent years, a correlation between elevated ambient O_3 levels and increases in daily hospital admission rates, as well as mortality, has also been reported. An increased risk for asthma has been found in children who participate in multiple outdoor sports and live in communities with high O_3 levels. O_3 exposure under exercising conditions is known to increase the severity of the responses described above. Animal studies suggest that exposure to a combination of pollutants that includes O_3 may be more toxic than exposure to O_3 alone. Although lung volume and resistance changes observed after a single exposure diminish with repeated exposures, biochemical and cellular changes appear to persist, which can lead to subsequent lung structural changes.
Particulate Matter	PM_{10} (Particulate Matter less than 10 microns): A major air pollutant consisting of tiny solid or liquid particles of soot, dust, smoke, fumes, and aerosols. Particulate matter pollution is a	Sources of PM_{10} include road dust, windblown dust and construction. Also formed from other pollutants (acid	A consistent correlation between elevated ambient fine particulate matter (PM_{10} and $PM_{2.5}$) levels and an increase in mortality rates, respiratory infections,

Criteria Pollutant	Description	Sources	Health Effects
	major cause of reduced visibility (haze) which is caused by the scattering of light and consequently the significant reduction air clarity. The size of the particles (10 microns or smaller, about 0.0004 inches or less) allows them to easily enter the lungs where they may be deposited, resulting in adverse health effects. Additionally, it should be noted that PM_{10} is considered a criteria air pollutant. $PM_{2.5}$ (Particulate Matter less than 2.5 microns): A similar air pollutant to PM_{10} consisting of tiny solid or liquid particles which are 2.5 microns or smaller (which is often referred to as fine particles). These particles are formed in the atmosphere from primary gaseous emissions that include sulfates formed from SO_2 released from power plants and industrial facilities and nitrates that are formed from NO_X released from power plants, automobiles and other types of combustion sources. The chemical composition of fine particles highly depends on location, time of year, and weather conditions. $PM_{2.5}$ is a criteria air pollutant.	rain, NO_X, SO_X, organics). Incomplete combustion of any fuel. $PM_{2.5}$ comes from fuel combustion in motor vehicles, equipment and industrial sources, residential and agricultural burning. Also formed from reaction of other pollutants (acid rain, NO_X, SO_X, organics).	number and severity of asthma attacks and the number of hospital admissions has been observed in different parts of the United States and various areas around the world. In recent years, some studies have reported an association between long-term exposure to air pollution dominated by fine particles and increased mortality, reduction in lifespan, and an increased mortality from lung cancer. Daily fluctuations in $PM_{2.5}$ concentration levels have also been related to hospital admissions for acute respiratory conditions in children, to school and kindergarten absences, to a decrease in respiratory lung volumes in healthy children, and to increased medication use in children and adults with asthma. Recent studies show lung function growth in children is reduced with long term exposure to particulate matter. The elderly, people with pre-existing respiratory or cardiovascular disease, and children appear to be more susceptible to the effects of high levels of PM_{10} and $PM_{2.5}$.
Volatile Organic Compounds (VOC)	VOCs are hydrocarbon compounds (any compound containing various combinations of hydrogen and carbon atoms) that exist in the ambient air. VOCs contribute to the formation of smog through atmospheric photochemical reactions and/or may be toxic. Compounds of carbon (also known as organic compounds) have different levels of reactivity; that is, they do not	Organic chemicals are widely used as ingredients in household products. Paints, varnishes and wax all contain organic solvents, as do many cleaning, disinfecting, cosmetic, degreasing and	Breathing VOCs can irritate the eyes, nose and throat, can cause difficulty breathing and nausea, and can damage the central nervous system as well as other organs. Some VOCs can cause cancer. Not all VOCs have all these health effects, though many have several.

Criteria Pollutant	Description	Sources	Health Effects
	react at the same speed or do not form O_3 to the same extent when exposed to photochemical processes. VOCs often have an odor, and some examples include gasoline, alcohol, and the solvents used in paints. VOCs are a criteria pollutant since they are a precursor to O_3, which is a criteria pollutant. The terms VOC and ROG interchangeable.	hobby products. Fuels are made up of organic chemicals. All of these products can release organic compounds while you are using them, and, to some degree, when they are stored.	
Lead (Pb)	Lead is a heavy metal that is highly persistent in the environment and is considered a criteria pollutant. In the past, the primary source of lead in the air was emissions from vehicles burning leaded gasoline. The major sources of lead emissions are ore and metals processing, particularly lead smelters, and piston-engine aircraft operating on leaded aviation gasoline. Other stationary sources include waste incinerators, utilities, and lead-acid battery manufacturers. It should be noted that the Project does not include operational activities such as metal processing or lead acid battery manufacturing. As such, the Project is not anticipated to generate a quantifiable amount of lead emissions.	Metal smelters, resource recovery, leaded gasoline, deterioration of lead paint.	Fetuses, infants, and children are more sensitive than others to the adverse effects of Pb exposure. Exposure to low levels of Pb can adversely affect the development and function of the central nervous system, leading to learning disorders, distractibility, inability to follow simple commands, and lower intelligence quotient. In adults, increased Pb levels are associated with increased blood pressure. Pb poisoning can cause anemia, lethargy, seizures, and death; although it appears that there are no direct effects of Pb on the respiratory system. Pb can be stored in the bone from early age environmental exposure, and elevated blood Pb levels can occur due to breakdown of bone tissue during pregnancy, hyperthyroidism (increased secretion of hormones from the thyroid gland) and osteoporosis (breakdown of bony tissue). Fetuses and breast-fed babies can be exposed to higher levels of Pb because of previous environmental Pb exposure of their mothers.

2.4 EXISTING AIR QUALITY

Existing air quality is measured at an established AVAQMD air quality monitoring station currently located at the Lancaster Fairgrounds. Monitored air quality is evaluated in the context of ambient air quality standards. These standards are the levels of air quality that are considered safe, with an adequate margin of safety, to protect the public health and welfare. National Ambient Air Quality Standards (NAAQS) and California Ambient Air Quality Standards (CAAQS) currently in effect are shown in Table 2-2 (6).

The determination of whether a region's air quality is healthful or unhealthful is determined by comparing contaminant levels in ambient air samples to the State and federal standards. At the time of this AQIA, the most recent State and federal standards were updated by CARB on May ,4 2016 and are presented in Table 2-2. The air quality in a region is considered to be in attainment by the State if the measured ambient air pollutant levels for O_3, CO (except 8-hour Lake Tahoe), SO_2 (1 and 24 hour), NO_2, PM_{10}, and $PM_{2.5}$ are not exceeded. All others are not to be equaled or exceeded. It should be noted that the three-year period is presented for informational purposes and is not the basis for how the State assigns attainment status. Attainment status for a pollutant means that the Air District meets the standards set by the United States EPA (U.S. EPA) or the California EPA (CalEPA). Conversely, nonattainment means that an area has monitored air quality that does not meet the NAAQS or CAAQS standards. In order to improve air quality in nonattainment areas, a State Implementation Plan (SIP) is prepared by CARB. The SIP outlines the measures that the State will take to improve air quality. Once nonattainment areas meet the standards and additional redesignation requirements, the U.S. EPA will designate the area as a maintenance area (7).

TABLE 2-2: AMBIENT AIR QUALITY STANDARDS

Ambient Air Quality Standards						
Pollutant	**Averaging Time**	**California Standards [1]**		**National Standards [2]**		
		Concentration [3]	**Method [4]**	**Primary [3,5]**	**Secondary [3,6]**	**Method [7]**
Ozone (O_3)[8]	1 Hour	0.09 ppm (180 µg/m^3)	Ultraviolet Photometry	—	Same as Primary Standard	Ultraviolet Photometry
	8 Hour	0.070 ppm (137 µg/m^3)		0.070 ppm (137 µg/m^3)		
Respirable Particulate Matter (PM10)[9]	24 Hour	50 µg/m^3	Gravimetric or Beta Attenuation	150 µg/m^3	Same as Primary Standard	Inertial Separation and Gravimetric Analysis
	Annual Arithmetic Mean	20 µg/m^3		—		
Fine Particulate Matter (PM2.5)[9]	24 Hour	—	—	35 µg/m^3	Same as Primary Standard	Inertial Separation and Gravimetric Analysis
	Annual Arithmetic Mean	12 µg/m^3	Gravimetric or Beta Attenuation	12.0 µg/m^3	15 µg/m^3	
Carbon Monoxide (CO)	1 Hour	20 ppm (23 mg/m^3)	Non-Dispersive Infrared Photometry (NDIR)	35 ppm (40 mg/m^3)	—	Non-Dispersive Infrared Photometry (NDIR)
	8 Hour	9.0 ppm (10 mg/m^3)		9 ppm (10 mg/m^3)	—	
	8 Hour (Lake Tahoe)	6 ppm (7 mg/m^3)		—	—	
Nitrogen Dioxide (NO_2)[10]	1 Hour	0.18 ppm (339 µg/m^3)	Gas Phase Chemiluminescence	100 ppb (188 µg/m^3)	—	Gas Phase Chemiluminescence
	Annual Arithmetic Mean	0.030 ppm (57 µg/m^3)		0.053 ppm (100 µg/m^3)	Same as Primary Standard	
Sulfur Dioxide (SO_2)[11]	1 Hour	0.25 ppm (655 µg/m^3)	Ultraviolet Fluorescence	75 ppb (196 µg/m^3)	—	Ultraviolet Flourescence; Spectrophotometry (Pararosaniline Method)
	3 Hour	—		—	0.5 ppm (1300 µg/m^3)	
	24 Hour	0.04 ppm (105 µg/m^3)		0.14 ppm (for certain areas)[11]	—	
	Annual Arithmetic Mean	—		0.030 ppm (for certain areas)[11]	—	
Lead[12,13]	30 Day Average	1.5 µg/m^3	Atomic Absorption	—	—	High Volume Sampler and Atomic Absorption
	Calendar Quarter	—		1.5 µg/m^3 (for certain areas)[12]	Same as Primary Standard	
	Rolling 3-Month Average	—		0.15 µg/m^3		
Visibility Reducing Particles[14]	8 Hour	See footnote 14	Beta Attenuation and Transmittance through Filter Tape	**No National Standards**		
Sulfates	24 Hour	25 µg/m^3	Ion Chromatography			
Hydrogen Sulfide	1 Hour	0.03 ppm (42 µg/m^3)	Ultraviolet Fluorescence			
Vinyl Chloride[12]	24 Hour	0.01 ppm (26 µg/m^3)	Gas Chromatography			
See footnotes on next page …						

For more information please call ARB-PIO at (916) 322-2990 **California Air Resources Board (5/4/16)**

TABLE 2-2: AMBIENT AIR QUALITY STANDARDS

1. California standards for ozone, carbon monoxide (except 8-hour Lake Tahoe), sulfur dioxide (1 and 24 hour), nitrogen dioxide, and particulate matter (PM10, PM2.5, and visibility reducing particles), are values that are not to be exceeded. All others are not to be equaled or exceeded. California ambient air quality standards are listed in the Table of Standards in Section 70200 of Title 17 of the California Code of Regulations.

2. National standards (other than ozone, particulate matter, and those based on annual arithmetic mean) are not to be exceeded more than once a year. The ozone standard is attained when the fourth highest 8-hour concentration measured at each site in a year, averaged over three years, is equal to or less than the standard. For PM10, the 24 hour standard is attained when the expected number of days per calendar year with a 24-hour average concentration above 150 $\mu g/m^3$ is equal to or less than one. For PM2.5, the 24 hour standard is attained when 98 percent of the daily concentrations, averaged over three years, are equal to or less than the standard. Contact the U.S. EPA for further clarification and current national policies.

3. Concentration expressed first in units in which it was promulgated. Equivalent units given in parentheses are based upon a reference temperature of 25°C and a reference pressure of 760 torr. Most measurements of air quality are to be corrected to a reference temperature of 25°C and a reference pressure of 760 torr; ppm in this table refers to ppm by volume, or micromoles of pollutant per mole of gas.

4. Any equivalent measurement method which can be shown to the satisfaction of the ARB to give equivalent results at or near the level of the air quality standard may be used.

5. National Primary Standards: The levels of air quality necessary, with an adequate margin of safety to protect the public health.

6. National Secondary Standards: The levels of air quality necessary to protect the public welfare from any known or anticipated adverse effects of a pollutant.

7. Reference method as described by the U.S. EPA. An "equivalent method" of measurement may be used but must have a "consistent relationship to the reference method" and must be approved by the U.S. EPA.

8. On October 1, 2015, the national 8-hour ozone primary and secondary standards were lowered from 0.075 to 0.070 ppm.

9. On December 14, 2012, the national annual PM2.5 primary standard was lowered from 15 $\mu g/m^3$ to 12.0 $\mu g/m^3$. The existing national 24-hour PM2.5 standards (primary and secondary) were retained at 35 $\mu g/m^3$, as was the annual secondary standard of 15 $\mu g/m^3$. The existing 24-hour PM10 standards (primary and secondary) of 150 $\mu g/m^3$ also were retained. The form of the annual primary and secondary standards is the annual mean, averaged over 3 years.

10. To attain the 1-hour national standard, the 3-year average of the annual 98th percentile of the 1-hour daily maximum concentrations at each site must not exceed 100 ppb. Note that the national 1-hour standard is in units of parts per billion (ppb). California standards are in units of parts per million (ppm). To directly compare the national 1-hour standard to the California standards the units can be converted from ppb to ppm. In this case, the national standard of 100 ppb is identical to 0.100 ppm.

11. On June 2, 2010, a new 1-hour SO_2 standard was established and the existing 24-hour and annual primary standards were revoked. To attain the 1-hour national standard, the 3-year average of the annual 99th percentile of the 1-hour daily maximum concentrations at each site must not exceed 75 ppb. The 1971 SO_2 national standards (24-hour and annual) remain in effect until one year after an area is designated for the 2010 standard, except that in areas designated nonattainment for the 1971 standards, the 1971 standards remain in effect until implementation plans to attain or maintain the 2010 standards are approved.

    Note that the 1-hour national standard is in units of parts per billion (ppb). California standards are in units of parts per million (ppm). To directly compare the 1-hour national standard to the California standard the units can be converted to ppm. In this case, the national standard of 75 ppb is identical to 0.075 ppm.

12. The ARB has identified lead and vinyl chloride as 'toxic air contaminants' with no threshold level of exposure for adverse health effects determined. These actions allow for the implementation of control measures at levels below the ambient concentrations specified for these pollutants.

13. The national standard for lead was revised on October 15, 2008 to a rolling 3-month average. The 1978 lead standard (1.5 $\mu g/m^3$ as a quarterly average) remains in effect until one year after an area is designated for the 2008 standard, except that in areas designated nonattainment for the 1978 standard, the 1978 standard remains in effect until implementation plans to attain or maintain the 2008 standard are approved.

14. In 1989, the ARB converted both the general statewide 10-mile visibility standard and the Lake Tahoe 30-mile visibility standard to instrumental equivalents, which are "extinction of 0.23 per kilometer" and "extinction of 0.07 per kilometer" for the statewide and Lake Tahoe Air Basin standards, respectively.

For more information please call ARB-PIO at (916) 322-2990 **California Air Resources Board (5/4/16)**

2.5 REGIONAL AIR QUALITY

Air pollution contributes to a wide variety of adverse health effects. The U.S. EPA has established NAAQS for six of the most common air pollutants: O_3, PM_{10}, $PM_{2.5}$, CO, NO_2, SO_2 and Pb which are known as criteria pollutants. The AVAQMD monitors levels of various criteria pollutants at an air monitoring station in Lancaster located at 2551 Avenue H (8). On January 25, 2024, California Air Resources Board (CARB) adopted the 2023 amendments to the State and national area designations. See Table 2-3 for attainment designations for the MDAB (9). Appendix 2.1 provides geographic representation of the State and federal attainment status for applicable criteria pollutants within the MDAB.

TABLE 2-3: ATTAINMENT STATUS OF CRITERIA POLLUTANTS IN THE MDAB

Criteria Pollutant	State Designation	Federal Designation
O_3 – 1-hour standard	Nonattainment	No 1-hour standard
O_3 – 8-hour standard	Nonattainment	Nonattainment
PM_{10}	Nonattainment	Unclassified
$PM_{2.5}$	Attainment	Unclassified/Attainment
CO	Attainment	Unclassified/Attainment
NO_2	Attainment	Unclassified/Attainment
SO_2	Attainment	Unclassified/Attainment
Pb	Attainment	Unclassified/Attainment

Note: See Appendix 2.1 for a detailed map of State/National Area Designations within the MDAB.
Source Date: Adopted January 25, 2024.

2.6 LOCAL AIR QUALITY

Relative to the Project site, the nearest long-term air quality monitoring site for O_3, CO, NO_2, PM_{10}, and $PM_{2.5}$ for 2021 and 2022 was obtained from the AVAQMD Lancaster-43301 Division Street monitoring station, located approximately 5.0 miles southeast of the Project site. For 2023, data from the Lancaster-Fairgrounds monitoring station, located less than one mile southwest of the Project site, was utilized.

The most recent three (3) years of data available is shown on Table 2-4 and identifies the number of days ambient air quality standards were exceeded for the study area, which is considered to be representative of the local air quality at the Project site. Data for O_3, CO, NO_2, PM_{10}, and $PM_{2.5}$ was obtained using the CARB iADAM: Air Quality and Data Statistics and the Air Quality and Meteorological Information System (AQMIS) (10) (11). Data for SO_2 has been omitted as attainment is regularly met and few monitoring stations measure SO_2 concentrations.

TABLE 2-4: PROJECT AREA AIR QUALITY MONITORING SUMMARY 2021-2023

Pollutant	Standard	Year		
		2021	2022	2023
O_3				
Maximum Federal 1-Hour Concentration (ppm)		0.086	0.098	0.112
Maximum Federal 8-Hour Concentration (ppm)		0.079	0.082	0.082
Number of Days Exceeding State 1-Hour Standard	> 0.09 ppm	0	3	1
Number of Days Exceeding State/Federal 8-Hour Standard	> 0.070 ppm	3	33	6
CO				
Maximum Federal 1-Hour Concentration	> 35 ppm	1.42	-	-
Maximum Federal 8-Hour Concentration	> 20 ppm	0.75	-	-
NO_2				
Maximum Federal 1-Hour Concentration	> 0.100 ppm	0.046	0.044	0.035
Annual Federal Standard Design Value		0.008	0.008	0.003
PM_{10}				
Maximum Federal 24-Hour Concentration (μg/m^3)	> 150 μg/m^3	411.2	76.2	121.1
Annual Federal Arithmetic Mean (μg/m^3)		29.6	26.0	18.2
Number of Days Exceeding Federal 24-Hour Standard	> 150 μg/m^3	1	0	0
$PM_{2.5}$				
Maximum Federal 24-Hour Concentration (μg/m^3)	> 35 μg/m^3	35.7	15.1	12.4
Annual Federal Arithmetic Mean (μg/m^3)	> 12 μg/m^3	8.1	7.5	3.3
Number of Days Exceeding Federal 24-Hour Standard	> 35 μg/m^3	1	0	0

Source: California Air Resource Board iADAM: Air Quality Data Statistics and AQMIS
ppm = Parts Per Million
μg/m^3 – microgram per cubic meter
-- = data not available

2.7 REGULATORY BACKGROUND

2.7.1 FEDERAL REGULATIONS

The U.S. EPA is responsible for setting and enforcing the NAAQS for O_3, CO, NO_X, SO_2, PM_{10}, and Pb (12). The U.S. EPA has jurisdiction over emissions sources that are under the authority of the federal government including aircraft, locomotives, and emissions sources outside State waters (Outer Continental Shelf). The U.S. EPA also establishes emission standards for vehicles sold in states other than California. Automobiles sold in California must meet the stricter emission requirements of CARB.

The Federal Clean Air Act (CAA) was first enacted in 1955 and has been amended numerous times in subsequent years (1963, 1965, 1967, 1970, 1977, and 1990). The CAA establishes the federal air quality standards, the NAAQS, and specifies future dates for achieving compliance (13). The CAA also mandates that states submit and implement SIPs for local areas not meeting these

standards. These plans must include pollution control measures that demonstrate how the standards will be met.

The 1990 amendments to the CAA that identify specific emission reduction goals for areas not meeting the NAAQS require a demonstration of reasonable further progress toward attainment and incorporate additional sanctions for failure to attain or to meet interim milestones. The sections of the CAA most directly applicable to the development of the Project site include Title I (Non-Attainment Provisions) and Title II (Mobile Source Provisions) (14) (15). Title I provisions were established with the goal of attaining the NAAQS for the following criteria pollutants O_3, NO_2, SO_2, PM_{10}, CO, $PM_{2.5}$, and Pb. The NAAQS were amended in July 1997 to include an additional standard for O_3 and to adopt a NAAQS for $PM_{2.5}$. Table 2-3 (previously presented) provides the NAAQS within the MDAB. Mobile source emissions are regulated in accordance with Title II provisions. These provisions require the use of cleaner burning gasoline and other cleaner burning fuels such as methanol and natural gas. Automobile manufacturers are also required to reduce tailpipe emissions of hydrocarbons and NO_X. NO_X is a collective term that includes all forms of NO_X which are emitted as byproducts of the combustion process.

2.7.2 CALIFORNIA REGULATIONS

CARB

CARB, which became part of the CalEPA in 1991, is responsible for ensuring implementation of the California Clean Air Act (AB 2595), responding to the federal CAA, and for regulating emissions from consumer products and motor vehicles. AB 2595 mandates achievement of the maximum degree of emissions reductions possible from vehicular and other mobile sources in order to attain the State ambient air quality standards by the earliest practical date. CARB established the CAAQS for all pollutants for which the federal government has NAAQS and, in addition, establishes standards for SO_4, visibility, hydrogen sulfide (H_2S), and vinyl chloride (C_2H_3Cl). However, at this time, H_2S and C_2H_3Cl are not measured at any monitoring stations in the MDAB because they are not considered to be a regional air quality problem. Generally, the CAAQS are more stringent than the NAAQS (16) (12).

Local air quality management districts, such as the AVAQMD, regulate air emissions from stationary sources such as commercial and industrial facilities. All air pollution control districts have been formally designated as attainment or non-attainment for each CAAQS.

Serious non-attainment areas are required to prepare Air Quality Management Plans (AQMP) that include specified emission reduction strategies in an effort to meet clean air goals. These plans are required to include:

- Application of Best Available Retrofit Control Technology to existing sources;
- Developing control programs for area sources (e.g., architectural coatings and solvents) and indirect sources (e.g. motor vehicle use generated by residential and commercial development);
- A District permitting system designed to allow no net increase in emissions from any new or modified permitted sources of emissions;

- Implementing reasonably available transportation control measures and assuring a substantial reduction in growth rate of vehicle trips and miles traveled;
- Significant use of low emissions vehicles by fleet operators;
- Sufficient control strategies to achieve a 5% or more annual reduction in emissions or 15% or more in a period of three years for ROGs, NO_X, CO and PM_{10}. However, air basins may use alternative emission reduction strategy that achieves a reduction of less than 5% per year under certain circumstances.

TITLE 24 ENERGY EFFICIENCY STANDARDS AND CALIFORNIA GREEN BUILDING STANDARDS

California Code of Regulations (CCR) Title 24 Part 6: The California Energy Code was first adopted in 1978 in response to a legislative mandate to reduce California's energy consumption.

The standards are updated periodically to allow consideration and possible incorporation of new energy efficient technologies and methods. CCR, Title 24, Part 11: California Green Building Standards Code (CALGreen) is a comprehensive and uniform regulatory code for all residential, commercial, and school buildings that went in effect on August 1, 2009, and is administered by the California Building Standards Commission (BSC).

CALGreen is updated on a regular basis, with the most recent approved update consisting of the 2022 California Green Building Code Standards, effective as of January 1, 2023[3]. The California Energy Commission (CEC) anticipates that the 2022 California Green Building Code will provide $1.5 billion in consumer benefits and reduce GHG emissions by 10 million metric tons (17). The Project would be required to comply with the applicable California Green Building Code Standards in place at the time plan check submittals for the Project are made. These require, among other items (18):

NONRESIDENTIAL MANDATORY MEASURES

- Short-term bicycle parking. If the new project or an additional alteration is anticipated to generate visitor traffic, provide permanently anchored bicycle racks within 200 feet of the visitors' entrance, readily visible to passers-by, for 5% of new visitor motorized vehicle parking spaces being added, with a minimum of one two-bike capacity rack (5.106.4.1.1).
- Long-term bicycle parking. For new buildings with tenant spaces that have 10 or more tenant-occupants, provide secure bicycle parking for 5% of the tenant-occupant vehicular parking spaces with a minimum of one bicycle parking facility (5.106.4.1.2).

[3] The 2022 California Green Building Standard Code became effective on January 1, 2023, however; it has since been amended on July 1, 2024 with the Intervening Code Cycle Update which is reflected in this report. Additionally, it should be noted that CALGreen is currently being updated, with the most recent draft update consisting of the 2025 California Green Building Code Standards that will be effective on January 1, 2026. As construction of the Project is anticipated to be completed in 2031, it is presumed that the Project would be required to comply with the Title 24 standards in place at that time.

- Designated parking for clean air vehicles. For new projects or additions to alterations to existing Projects that add 10 or more vehicular parking spaces, provide designated parking for any combination of low-emitting, fuel-efficient and carpool/van pool vehicles as shown in Table 5.106.5.2 (5.106.5.2).
- EV charging stations. New construction shall facilitate the future installation of EV supply equipment. The compliance requires empty raceways for future conduit and documentation that the electrical system has adequate capacity for the future load. The number of spaces to be provided for is contained in Table 5.106. 5.3.3 (5.106.5.3). Additionally, Table 5.106.5.4.1 specifies requirements for the installation of raceway conduit and panel power requirements for medium- and heavy-duty EV supply equipment for warehouses, grocery stores, and retail stores.
- Outdoor light pollution reduction. Outdoor lighting systems shall be designed to meet the backlight, uplight and glare ratings per Table 5.106.8 (5.106.8).
- Construction waste management. Recycle and/or salvage for reuse a minimum of 65% of the nonhazardous construction and demolition waste in accordance with Section
  5.408.1.1. 5.405.1.2, or 5.408.1.3; or meet a local construction and demolition waste management ordinance, whichever is more stringent (5.408.1). It should be noted that pursuant to PDF Solid Waste Reduction, the project would exceed this measure by implementing a 75% waste diversion program.
- Excavated soil and land clearing debris. 100% of trees, stumps, rocks and associated vegetation and soils resulting primarily from land clearing shall be reuse or recycled. For a phased project, such material may be stockpiled on site until the storage site is developed (5.408.3).
- Recycling by Occupants. Provide readily accessible areas that serve the entire building and are identified for the depositing, storage, and collection of non-hazardous materials for recycling, including (at a minimum) paper, corrugated cardboard, glass, plastics, organic waste, and metals or meet a lawfully enacted local recycling ordinance, if more restrictive (5.410.1).
- Water conserving plumbing fixtures and fittings. Plumbing fixtures (water closets and urinals) and fittings (faucets and showerheads) shall comply with the following:
  - Water Closets. The effective flush volume of all water closets shall not exceed 1.28 gallons per flush (5.303.3.1)
  - Urinals. The effective flush volume of wall-mounted urinals shall not exceed 0.125 gallons per flush (5.303.3.2.1). The effective flush volume of floor- mounted or other urinals shall not exceed 0.5 gallons per flush (5.303.3.2.2).
  - Showerheads. Single showerheads shall have a minimum flow rate of not more than 1.8 gallons per minute and 80 psi (5.303.3.3.1). When a shower is served by more than one showerhead, the combine flow rate of all showerheads and/or other shower outlets controlled by a single valve shall not exceed 1.8 gallons per minute at 80 psi (5.303.3.3.2).

- Faucets and fountains. Nonresidential lavatory faucets shall have a maximum flow rate of not more than 0.5 gallons per minute at 60 psi (5.303.3.4.1). Kitchen faucets shall have a maximum flow rate of not more than 1.8 gallons per minute of 60 psi (5.303.3.4.2). Wash fountains shall have a maximum flow rate of not more than 1.8 gallons per minute (5.303.3.4.3). Metering faucets shall not deliver more than 0.20 gallons per cycle (5.303.3.4.4). Metering faucets for wash fountains shall have a maximum flow rate not more than 0.20 gallons per cycle (5.303.3.4.5).

- Outdoor potable water uses in landscaped areas. Nonresidential developments shall comply with a local water efficient landscape ordinance or the current California Department of Water Resources' Model Water Efficient Landscape Ordinance (MWELO), whichever is more stringent (5.304.1).
- Water meters. Separate submeters or metering devices shall be installed for new buildings or additions in excess of 50,000 square feet (sf) or for excess consumption where any tenant within a new building or within an addition that is project to consume more than 1,000 gallons per day (GPD) (5.303.1.1 and 5.303.1.2).
- Outdoor water uses in rehabilitated landscape projects equal or greater than 2,500 sf. Rehabilitated landscape projects with an aggregate landscape area equal to or greater than 2,500 sf requiring a building or landscape permit (5.304.3).
- Commissioning. For new buildings 10,000 sf and over, building commissioning shall be included in the design and construction processes of the building project to verify that the building systems and components meet the owner's or owner representative's project requirements (5.410.2).

RESIDENTIAL MANDATORY MEASURES

- Electric vehicle (EV) charging stations. New construction shall comply with Section 4.106.4.1, 4.106.4.2, 4.106.4.3, to facilitate future installation and use of EV chargers. Electric vehicle supply equipment (EVSE) shall be installed in accordance with the *California Electrical Code*, Article 625. (4.106.4).
    - New one- and two-family dwellings and town-houses with attached private garages. For each dwelling unit, install a listed raceway to accommodate a dedicated 208/240-volt branch circuit. The raceway shall not be less than trade size 1 (nominal 1-inch inside diameter). The raceway shall originate at the main service or subpanel and shall terminate into a listed cabinet, box or other enclosure in close proximity to the proposed location of an EV charger. Raceways are required to be continuous at enclosed, inaccessible or concealed areas and spaces. The service panel and/or subpanel shall provide capacity to install a 40-ampere 208/240-volt minimum dedicated branch circuit and space(s) reserved to permit installation of a branch circuit overcurrent protective device.
    - New hotels and motels. All newly constructed hotels and motels shall provide EV spaces capable of supporting future installation of EVSE. The construction documents shall identify the location of the EV spaces. The number of required EV

spaces shall be based on the total number of parking spaces provided for all types of parking facilities in accordance with Table 4.106.4.3.1.

- Water conserving plumbing fixtures and fittings. Plumbing fixtures (water closets and urinals) and fittings (faucets and showerheads) shall comply with Sections 4.303.1.1, 4.303.1.2, 4.303.1.3, and 4.303.1.4.
- Outdoor potable water use in landscape areas. Residential developments shall comply with a local water efficient landscape ordinance or the current California Department of Water Resource ' Model Water Efficient Landscape Ordinance (MWELO), whichever is more stringent.
- Operation and maintenance manual. At the time of final inspection, a manual, compact disc, web-based reference or other media acceptable to the enforcing agency which includes all of the following shall be placed in the building:
    - Directions to the owner or occupant that the manual shall remain with the building throughout the life cycle of the structure.
    - Operations and maintenance instructions for the following:
        - Equipment and appliances, including water-saving devices and systems, HVAC systems, photovoltaic systems, EV chargers, water-heating systems and other major appliances and equipment.
        - Roof and yard drainage, including gutter and downspouts.
        - Space conditioning systems, including condensers and air filters.
        - Landscape irrigation systems.
        - Water reuse systems.
    - Information from local utility, water and waste recovery providers on methods to future reduce resource consumption, including recycle programs and locations.
    - Public transportation and/or carpool options available in the area.
    - Educational material on the positive impacts of an interior relative humidity between 30-60% and what methods an occupants may use to maintain the relative humidity level in that range.
    - Information about water-conserving landscape and irrigation design and controllers which conserve water.
    - Instructions for maintaining gutters and downspouts and the importance of diverting water at least 5 feet away from the foundation.
    - Information about state solar energy and incentive programs available.
    - A copy of all special inspection verifications required by the enforcing agency of this code.
    - Information from CALFIRE on maintenance of defensible space around residential structures.

- Any installed gas fireplace shall be direct-vent sealed-combustion type. Any installed woodstove or pellet stove shall comply with U.S. EPA New Source Performance Standards (NSPS) emission limits as applicable, and shall have a permanent label indicating they are certified to meet the emission limits. Woodstoves, pellet stoves and fireplaces shall also comply with applicable local ordinances.
- Paints and coatings. Architectural paints and coatings shall comply with VOC limits in Table 1 of the CARB Architectural Suggested Control Measure, as shown in Table 4.504.3, unless more stringent local limits apply. The VOC content limit for coatings that do not meet the definitions for the specialty coatings categories listed in Table 4.504.3 shall be determined by classifying the coating as a Flat, Nonflat, or Nonflat-high Gloss coating, based on its glass, as defined in subsections 4.21, 4.36, and 4.37 of the 2007 CARB, Suggested Control Measure, and the corresponding Flat, Nonflat, Nonflat-high Gloss VOC limit in Table 4.504.3 shall apply.

2.7.3 AIR QUALITY MANAGEMENT PLANNING

Currently, the NAAQS and CAAQS are exceeded in most parts of the MDAB. The NAAQS, the Project region within the MDAB is in nonattainment for O_3 (8-hour) and PM_{10}. For the CAAQS, the Project region within the MDAB is in nonattainment for O_3 (1-hour and 8-hour) and PM_{10}. In response, the AVAQMD has adopted a series of AQMPs to meet the state and federal ambient air quality standards (19). AQMPs are updated regularly in order to more effectively reduce emissions, accommodate growth, and to minimize any negative fiscal impacts of air pollution control on the economy. A detailed discussion on the AQMP and Project consistency with the AQMP is provided in Section 3.7.

2.8 REGIONAL AIR QUALITY IMPROVEMENT

The Project is within the jurisdiction of the AVAQMD and is located in the Mojave Desert Air Basin (MDAB). AVAQMD rule development has resulted in improvement in air quality for the MDAB. Nearly all control programs developed through the early 2000s relied on (i) the development and application of cleaner technology; (ii) add-on emission controls, and (iii) uniform CEQA review throughout the MDAB. Industrial emission sources have been significantly reduced by this approach and vehicular emissions have been reduced by technologies implemented at the State level by CARB.

The single threshold of significance used to assess Project direct and cumulative impacts has in fact “worked” as evidenced by the track record of the air quality in the MDAB improving over the course of the past decades.

Emissions of O_3, NO_X, and VOCs have been decreasing in the MDAB since 1975 (20). These decreases result primarily from motor vehicle controls and reductions in evaporative emissions. Although vehicle miles traveled (VMT) in the MDAB continue to increase, NO_X and VOC levels are decreasing because of the mandated controls on motor vehicles and the replacement of older polluting vehicles with lower-emitting vehicles. NO_X emissions from electric utilities have also decreased due to use of cleaner fuels and renewable energy. O_3 contour maps show that the number of days exceeding the 8-hour NAAQS has generally decreased between 1975 and 2021.

For 2021, there was an overall increase in exceedance days compared with the 1973 period. However, as shown on Table 2-5, O_3 levels have increased in the past two years due to higher temperatures and stagnant weather conditions. Notwithstanding, O_3 levels in the MDAB have generally decreased over the last 30 years (21).

TABLE 2-5: MDAB O_3 TREND

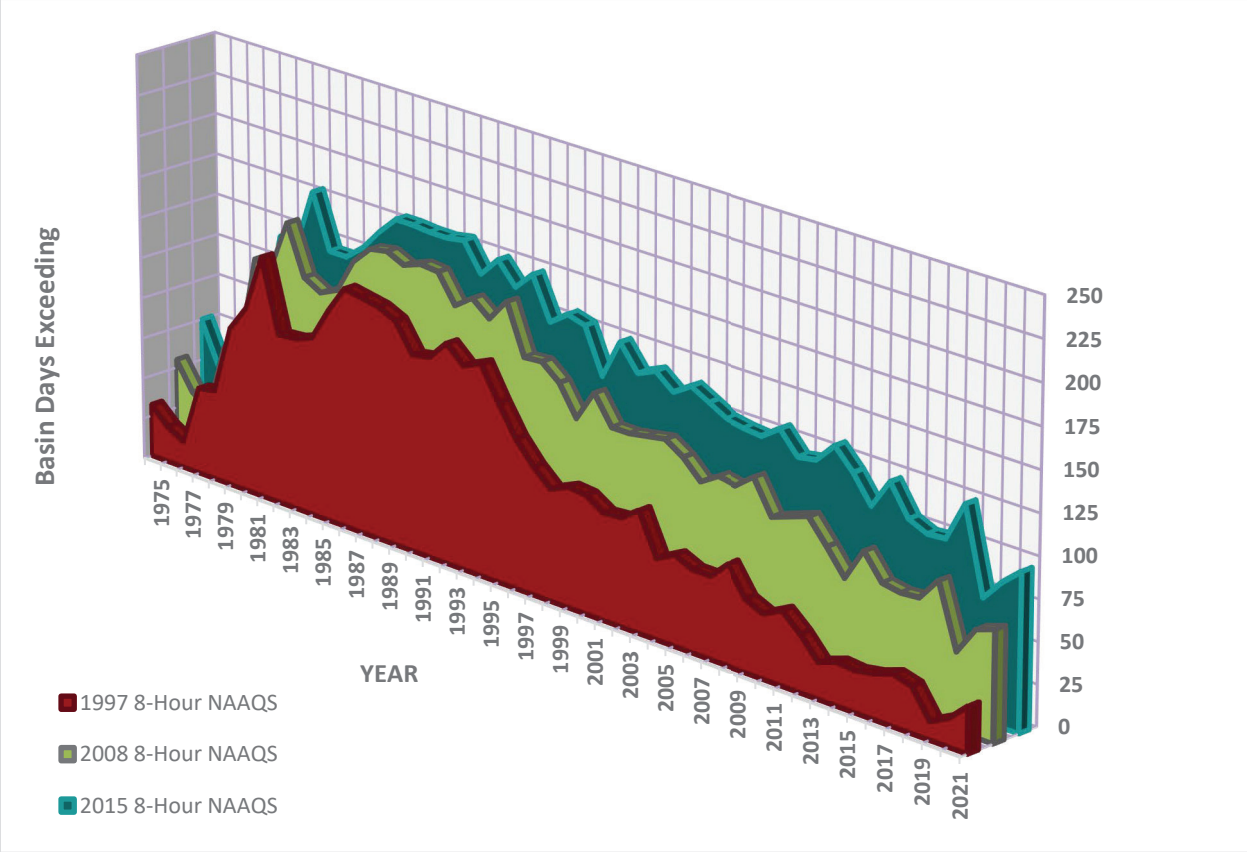

Source: 2020 CARB, iADAM: Top Four Summary: PM_{10} 24-Hour Averages (1973-2021)
[1] Some years have been omitted from the table as insufficient data (or no) data has been reported. Years with reported value of "0" have also been omitted.

The most recent PM_{10} statistics show a slight improvement as illustrated in Tables 2-6 and 2-7. During the period for which data is available, the 24-hour national annual average concentration for PM_{10} decreased by approximately 2%, from 34.7 microgram per cubic meter (µg/m³) in 1988 to 33.9 µg/m³ in 2021 (21). The 24-hour State annual average concentration for PM_{10}, have decreased by approximately 35%, from 42.4 µg/m³ in 1989 to 27.8 µg/m³ in 2021 (21).

TABLE 2-6: MDAB AVERAGE 24-HOUR CONCENTRATION PM_{10} TREND (BASED ON FEDERAL STANDARD)[1]

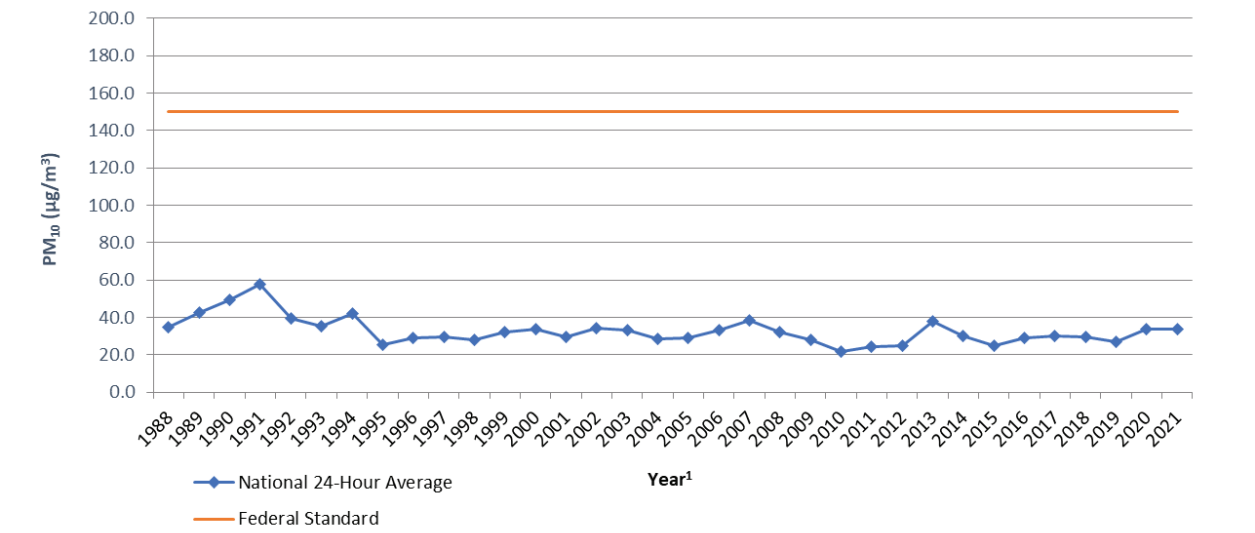

Source: 2020 CARB, iADAM: Top Four Summary: PM_{10} 24-Hour Averages (1988-2021)
[1] Some years have been omitted from the table as insufficient data (or no) data has been reported. Years with reported value of "0" have also been omitted.

TABLE 2-7: MDAB ANNUAL AVERAGE CONCENTRATION PM_{10} TREND (BASED ON STATE STANDARD)[1]

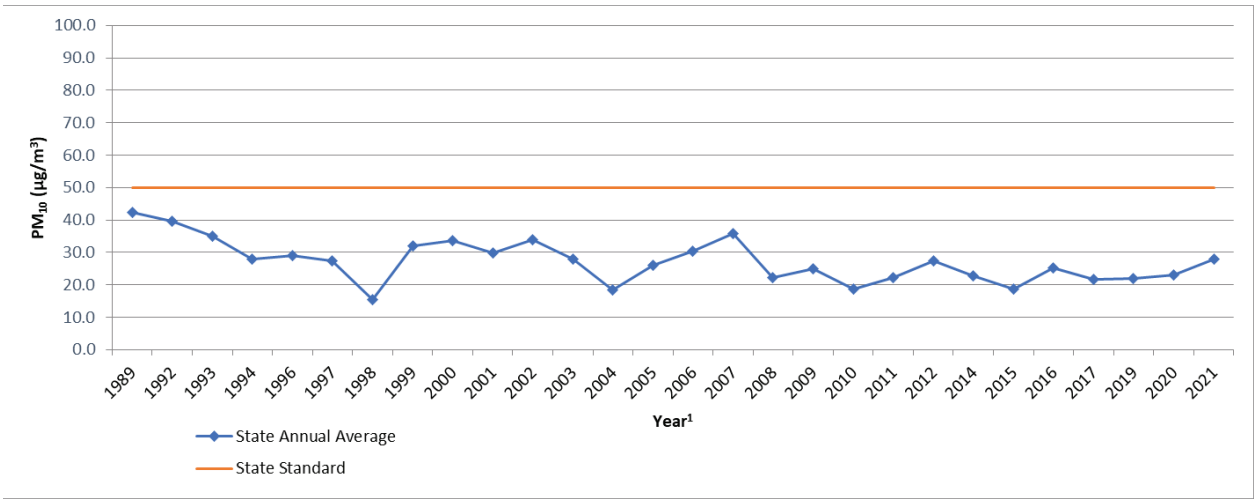

Source: 2020 CARB, iADAM: Top Four Summary: PM_{10} 24-Hour Averages (1988-2021)
[1] Some years have been omitted from the table as insufficient data (or no) data has been reported. Years with reported value of "0" have also been omitted.

Tables 2-8 and 2-9 shows the most recent 24-hour average $PM_{2.5}$ concentrations in the MDAB from 1999 through 2021. Overall, the national and state annual average concentrations have decreased by almost 13% and 8% respectively (21).

TABLE 2-8: MDAB 24-HOUR AVERAGE CONCENTRATION $PM_{2.5}$ TREND (BASED ON FEDERAL STANDARD)[1]

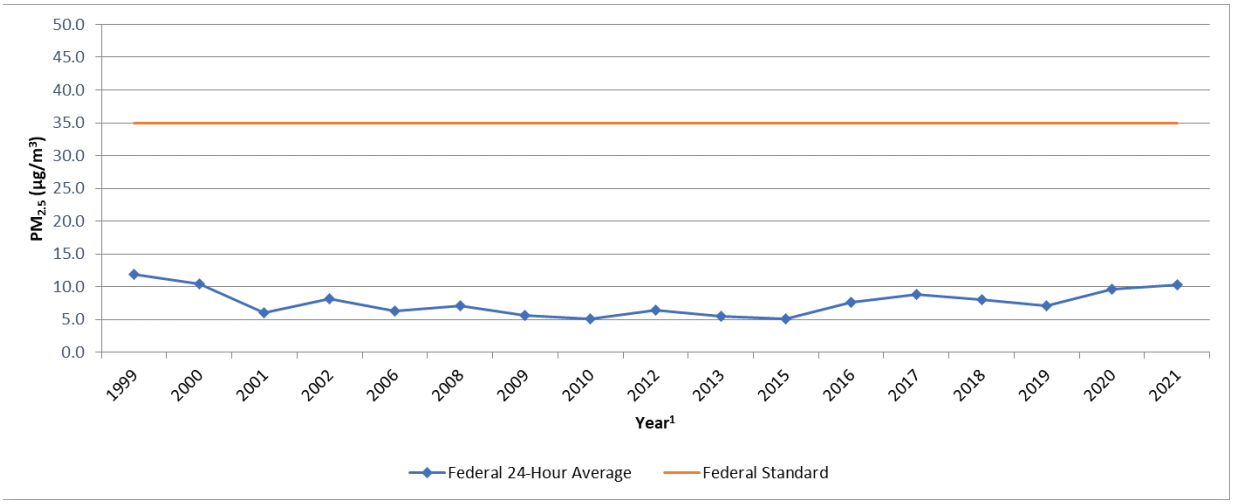

Source: 2020 CARB, iADAM: Top Four Summary: $PM_{2.5}$ 24-Hour Averages (1989-2021)
[1] Some years have been omitted from the table as insufficient data (or no) data has been reported. Years with reported value of "0" have also been omitted.

TABLE 2-9: MDAB ANNUAL AVERAGE CONCENTRATION $PM_{2.5}$ TREND (BASED ON STATE STANDARD)[1]

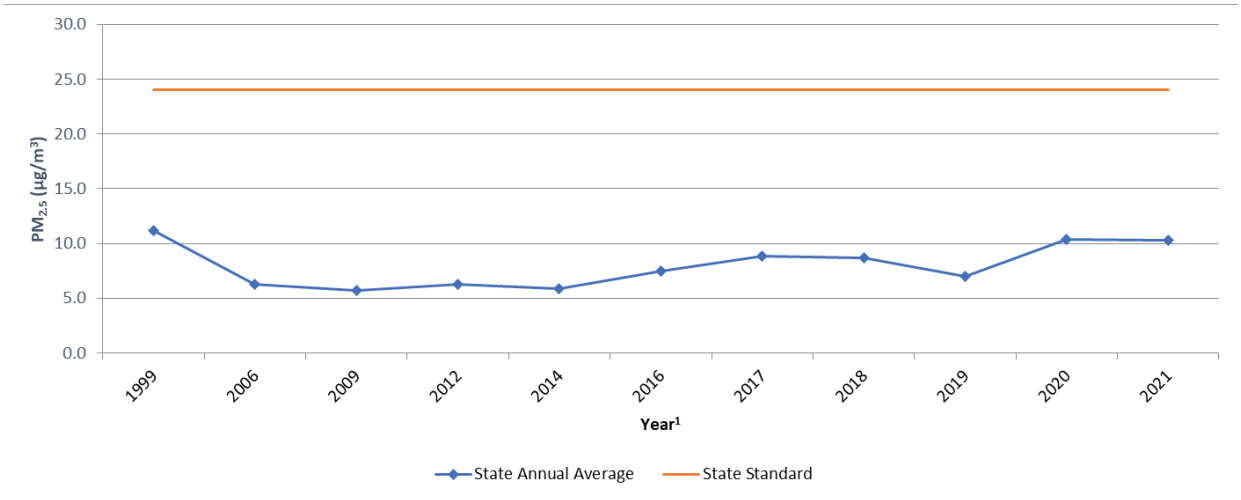

Source: 2020 CARB, iADAM: Top Four Summary: $PM_{2.5}$ 24-Hour Averages (1999-2020)
[1] Some years have been omitted from the table as insufficient data (or no) data has been reported. Years with reported value of "0" have also been omitted.

The most recent NO_2 data for the MDAB is shown in Tables 2-11 and 2-12 (21). Over the last 50 years, NO_2 values have decreased significantly; the peak 1-hour national and State averages for 2021 is approximately 43% lower than what it was during 1970. NO_2 is formed from NO_X emissions, which also contribute to O_3. As a result, the majority of the future emission control measures would be implemented as part of the overall O_3 control strategy. Many of these control measures would target mobile sources, which account for more than three-quarters of California's NO_X emissions.

TABLE 2-11: MDAB 1-HOUR AVERAGE CONCENTRATION NO_2 TREND (BASED ON FEDERAL STANDARD)

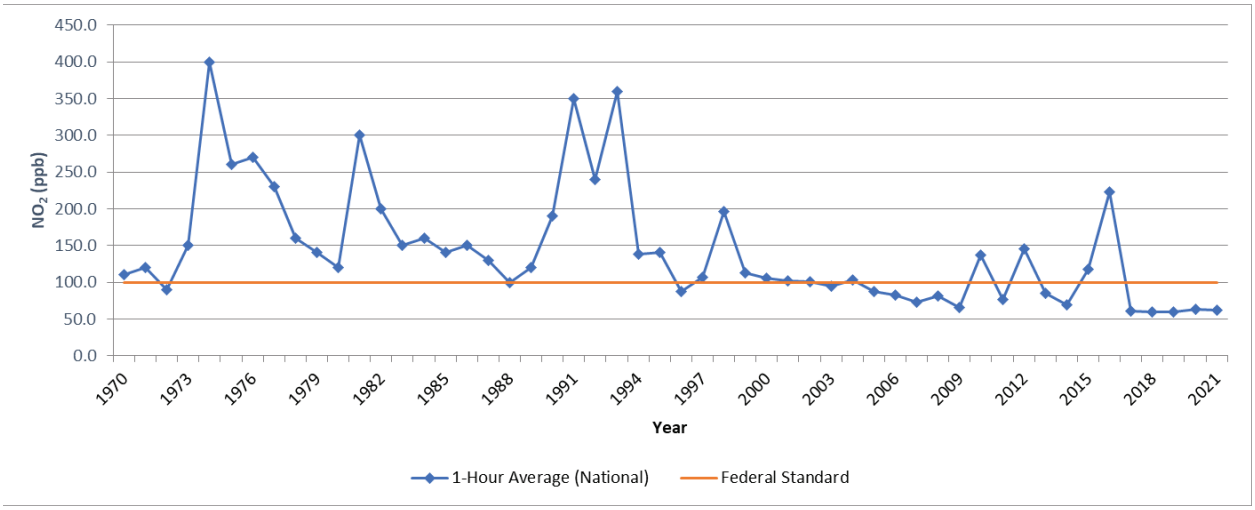

Source: 2020 CARB, iADAM: Top Four Summary: CO 1-Hour Averages (1970-2020)

TABLE 2-12: MDAB 1-HOUR AVERAGE CONCENTRATION NO_2 TREND (BASED ON STATE STANDARD)

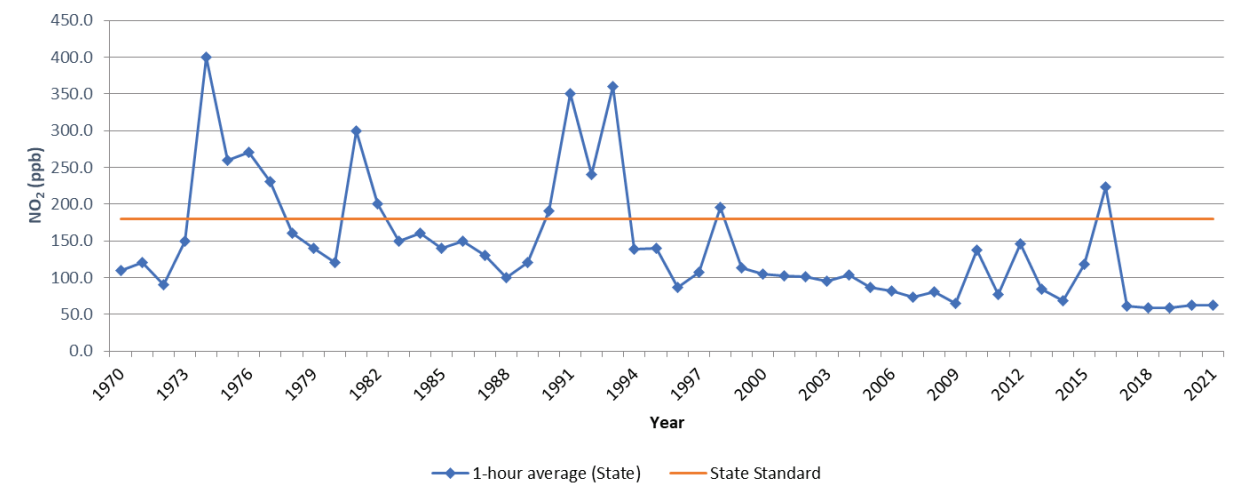

Source: 2020 CARB, iADAM: Top Four Summary: CO 1-Hour Averages (1970-2020)

2.8.1 TOXIC AIR CONTAMINANTS (TAC) TRENDS

In 1984, as a result of public concern for potential exposure to airborne carcinogens, CARB adopted regulations to reduce the amount of TAC emissions resulting from mobile and area sources, such as cars, trucks, stationary sources, and consumer products. According to the *Ambient and Emission Trends of Toxic Air Contaminants in California* journal article (22) which was prepared for CARB, results show that between 1990-2012, ambient concentration and emission trends for the seven TACs responsible for most of the known cancer risk associated with airborne exposure in California have declined significantly (between 1990 and 2012). The seven TACs studied include those that are derived from mobile sources: diesel particulate matter (DPM), benzene (C_6H_6), and 1,3-butadiene (C_4H_6); those that are derived from stationary sources: perchloroethylene (C_2Cl_4) and hexavalent chromium (Cr(VI)); and those derived from photochemical reactions of emitted VOCs: formaldehyde (CH_2O) and acetaldehyde (C_2H_4O)[4]. The decline in ambient concentration and emission trends of these TACs are a result of various regulations CARB has implemented to address cancer risk.

MOBILE SOURCE TACS

CARB introduced two programs that aimed at reducing mobile emissions for light and medium duty vehicles through vehicle emissions controls and cleaner fuel. In California, light-duty vehicles sold after 1996 are equipped with California's second-generation On-Board Diagnostic (OBD-II) system. The OBD-II system monitors virtually every component that can affect the emission performance of the vehicle to ensure that the vehicle remains as clean as possible over its entire life and assists repair technicians in diagnosing and fixing problems with the computerized engine controls. If a problem is detected, the OBD-II system illuminates a warning lamp on the vehicle instrument panel to alert the driver. This warning lamp typically contains the phrase "Check Engine" or "Service Engine Soon." The system would also store important information about the detected malfunction so that a repair technician can accurately find and fix the problem. CARB has recently developed similar OBD requirements for heavy-duty vehicles over 14,000 pounds (lbs). CARB's phase II Reformulated Gasoline Regulation (RFG-2), adopted in 1996, also led to a reduction of mobile source emissions. Through such regulations, benzene levels declined 88% from 1990-2012. 1,3-Butadiene concentrations also declined 85% from 1990-2012 as a result of the use of reformulated gasoline and motor vehicle regulations (22).

In 2000, CARB's Diesel Risk Reduction Plan (DRRP) recommended the replacement and retrofit of diesel-fueled engines and the use of ultra-low-sulfur (<15 ppm) diesel fuel. As a result of these measures, DPM concentrations have declined 68% since 2000, even though the State's population increased 31% and the amount of diesel vehicles miles traveled increased 81%, as shown on Exhibit 2-B. With the implementation of these diesel-related control regulations, CARB estimates a decline of approximately 71% in DPM emissions between 2000 and 2020.

[4] It should be noted that ambient DPM concentrations are not measured directly. Rather, a surrogate method using the coefficient of haze (COH) and elemental carbon (EC) is used to estimate DPM concentrations.

EXHIBIT 2-A: DPM AND DIESEL VEHICLE MILES TREND

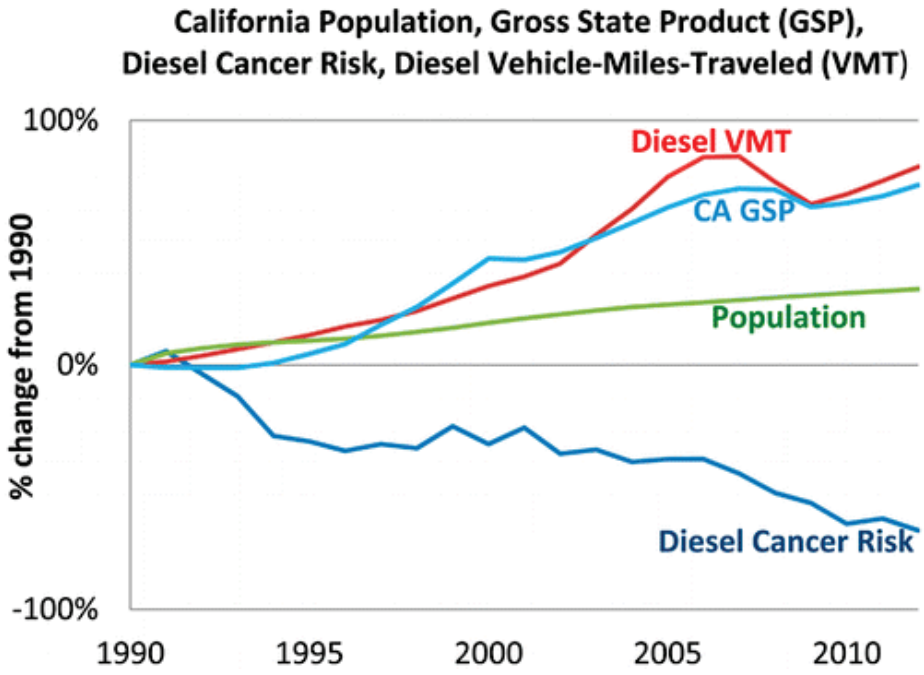

Source: 2020 CARB

DIESEL REGULATIONS

CARB and the Ports of Los Angeles and Long Beach (POLA and POLB) have adopted several iterations of regulations for diesel trucks that are aimed at reducing DPM. More specifically, CARB Drayage Truck Regulation (23), CARB statewide On-road Truck and Bus Regulation (24), and the Ports of Los Angeles and Long Beach Clean Truck Program (CTP) require accelerated implementation of "clean trucks" into the statewide truck fleet (25). In other words, older more polluting trucks would be replaced with newer, cleaner trucks as a function of these regulatory requirements.

Moreover, the average statewide DPM emissions for Heavy Duty Trucks (HDT), in terms of grams of DPM generated per mile traveled, would dramatically be reduced due to the aforementioned regulatory requirements.

Diesel emissions identified in this analysis would therefore overstate future DPM emissions since not all the regulatory requirements are reflected in the modeling.

This page intentionally left blank

3 PROJECT AIR QUALITY IMPACT

3.1 INTRODUCTION

The Project has been evaluated to determine if it will violate an air quality standard or contribute to an existing or projected air quality violation. Additionally, the Project has been evaluated to determine if it would result in a cumulatively considerable net increase of a criteria pollutant for which the MDAB is non-attainment under an applicable federal or State ambient air quality standard. The significance of these potential impacts is described in the following section. It should be noted that for analytical purposes the analysis evaluated construction emissions that would occur for PAs 2, 4, 6 (east half), 7, and 8.

3.2 STANDARDS OF SIGNIFICANCE

The criteria used to determine the significance of potential Project-related air quality impacts are taken from the Initial Study Checklist in Appendix G of the *State CEQA Guidelines* (14 CCR §§15000, et seq.). Based on these thresholds, a project would result in a significant impact related to air quality if it would (1):

- Conflict with or obstruct implementation of the applicable air quality plan.
- Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is in non-attainment under an applicable federal or state ambient air quality standard.
- Expose sensitive receptors to substantial pollutant concentrations.
- Result in other emissions (such as those leading to odors) adversely affecting a substantial number of people?

The AVAQMD has developed regional significance thresholds for regulated pollutants, shown below in Table 3-1. The AVAQMD's *Guidelines* indicate that any projects with daily regional emissions that exceed any of the indicated thresholds should be considered as having an individually and cumulatively significant air quality impact (26).

TABLE 3-1: MAXIMUM REGIONAL DAILY EMISSIONS THRESHOLDS

Pollutant	Daily Threshold (lbs/day)
CO	548 lbs/day
NO_X	137 lbs/day
VOC	137 lbs/day
SO_X	137 lbs/day
PM_{10}	82 lbs/day
$PM_{2.5}$	65 lbs/day

Note: lbs/day – pounds per day

3.3 MODELS EMPLOYED TO ANALYZE AIR QUALITY EMISSIONS

3.3.1 CALEEMOD

Land uses such as the proposed Project affect air quality through construction-source and operational-source emissions.

In May 2022 the California Air Pollution Control Officers Association (CAPCOA) in conjunction with other California air districts, including AVAQMD, released the latest version of CalEEMod version 2022.1. The purpose of this model is to calculate construction-source and operational-source criteria pollutant (VOCs, NO_X, SO_X, CO, PM_{10}, and $PM_{2.5}$) and GHG emissions from direct and indirect sources; and quantify applicable air quality and GHG reductions achieved from mitigation measures (27). Accordingly, the latest version of CalEEMod has been used for this Project to determine construction and operational air quality emissions. Output from the model runs for both construction and operational activity are provided in Appendices 3.1 through 3.6.

3.4 CONSTRUCTION EMISSIONS

PAS 1, 3, 5, 6 (WEST), AND ANNEXATION AREA

Because implementation of PAs 1, 3, 5, and the Annexation Area does not propose any specific development, construction-related emissions that may occur at any one time are speculative and cannot be accurately determined. Additionally, it should be noted that construction emissions associated with the development of the western half of PA 6 were analyzed and approved in a prior CEQA analysis by Los Angeles County Regional Planning. Although the western half of PA 6 has previously received approvals to construct 2,015,072 square feet of warehouse uses, its impacts are discussed below.

PAS 2, 4, 6, (EAST), 7 AND 8

Construction activities associated with these Planning Areas would result in emissions of VOCs, NO_X, CO, SO_X, PM_{10}, and $PM_{2.5}$. Construction-related emissions are expected from demolition, site preparation, grading, building construction, paving, and architectural coating.

DEMOLITION ACTIVITIES

The site is currently developed with existing uses/structures which total approximately 10,690 square feet. The analysis conservatively assumed that all demolition debris would be hauled off-site, although some material may be recycled where applicable. Although it is anticipated that demolition debris would be hauled to the Waste Management landfill located approximately 1.5 miles east of the Project site, the analysis conservatively utilized the CalEEMod default hauling distance of 20 miles.

GRADING ACTIVITIES

Dust is typically a major concern during grading activities. Because such emissions are not amenable to collection and discharge through a controlled source, they are called “fugitive emissions”. Fugitive dust emissions rates vary as a function of many parameters (soil silt, soil

moisture, wind speed, area disturbed, number of vehicles, depth of disturbance or excavation, etc.). CalEEMod was utilized to calculate fugitive dust emissions resulting from this phase of activity. Planning Areas 2, 4, 6 (east), 7, and 8 are expected to balance.

OFF-SITE UTILITY AND INFRASTRUCTURE IMPROVEMENTS

In addition, to support the Project development, there will be off-site construction associated with roadway and utility improvements. Construction emissions from this off-site work would, therefore, be relatively short term, and not concentrated in one area.

3.4.1 CONSTRUCTION DURATION

The analysis in this AQIA considers construction to commence in 2026 and last through 2031. Construction duration by phase is shown on Table 3-2. The construction schedule utilized in the analysis represents a "worst-case" analysis scenario should construction occur any time after the respective dates since emission factors for construction decrease as time passes and the analysis year increases due to emission regulations becoming more stringent.[5] The duration of construction activity and associated equipment represents a reasonable approximation of the expected construction fleet as required per *CEQA Guidelines*. It should be noted that CalEEMod default construction schedule was adjusted based on the size of the Project as well as the anticipated construction equipment list (which includes more equipment than the CalEEMod defaults).

TABLE 3-2: CONSTRUCTION DURATION

Construction Activity	Working Days
Demolition	60
Site Preparation	48
Grading	144
Building Construction	1,240
Paving	405
Architectural Coating	405

3.4.2 CONSTRUCTION EQUIPMENT

Site specific construction fleet may vary due to specific project needs at the time of construction. The associated construction equipment was generally based on CalEEMod defaults. A detailed summary of construction equipment assumptions by phase is provided in Table 3-3. Please refer to specific detailed modeling inputs/outputs contained in Appendix 3.1 of this analysis.

[5] As shown in the CalEEMod User's Guide Version 2022.1, Section 4.3 "Off-Road Equipment" as the analysis year increases, emission factors for the same equipment pieces decrease due to the natural turnover of older equipment being replaced by newer less polluting equipment and new regulatory requirements.

TABLE 3-3: CONSTRUCTION EQUIPMENT ASSUMPTIONS

Phase Name	Equipment[1]	Number	Hours Per Day
Demolition	Rubber Tired Dozers	4	8
	Excavators	3	8
	Concrete/Industrial Saws	2	8
	Crushing/Processing Equipment	1	8
Site Preparation	Rubber Tired Dozers	12	8
	Crawler Tractors	9	8
Grading	Crawler Tractors	6	8
	Excavators	6	8
	Graders	3	8
	Rubber Tired Dozers	3	8
	Scrapers	16	8
Building Construction	Cranes	4	8
	Forklifts	6	8
	Generator Sets	2	8
	Tractors/Loaders/Backhoes	6	8
	Welders	2	8
Paving	Pavers	4	8
	Paving Equipment	4	8
	Rollers	4	8
Architectural Coating	Air Compressors	2	8

[1] In order to account for fugitive dust emissions, Crawler Tractors were used in lieu of Tractors/Loaders/Backhoes during site preparation and grading activities.

3.4.3 ON-ROAD TRIPS

Construction generates on-road vehicle emissions from vehicle usage for workers, hauling, and vendors commuting to and from the site. The number of workers, hauling, and vendor trips are presented below in Table 3-4. It should be noted that for Vendor Trips specifically, CalEEMod only assigns Vendor Trips to the Building Construction phase. Vendor trips would likely occur during all phases of construction. As such, the CalEEMod defaults for vendor trips have been adjusted based on a ratio of the total vendor trips to the number of days of each subphase of activity. Additionally, because paving and architectural coating activities overlap with building construction, the vendor trips assigned to building construction activities are assumed to be the same trips used to cover paving and architectural coating.

TABLE 3-4: CONSTRUCTION TRIP ASSUMPTIONS

Construction Activity	Worker Trips per day	Vendor Trips per day	Haul Trips per day
Demolition	25	75	2
Site Preparation	53	60	0
Grading	85	180	0
Building Construction	4,777	1,549	0
Paving	30	0	0
Architectural Coating	955	0	0

3.4.4 CONSTRUCTION EMISSIONS SUMMARY

IMPACTS WITHOUT MITIGATION

The estimated maximum daily construction emissions without mitigation for both summer and winter periods are summarized on Table 3-5. Detailed construction model outputs are presented in Appendix 3.1. Without mitigation, emissions resulting from the Project construction would exceed the criteria pollutant thresholds established by the AVAQMD for emissions of VOCs, NO_X, and PM_{10}.

TABLE 3-5: EMISSIONS SUMMARY OF CONSTRUCTION – WITHOUT MITIGATION

Year	Emissions (lbs/day)					
	VOC	NO_X	CO	SO_X	PM_{10}	$PM_{2.5}$
Summer						
2026	17.79	157.93	151.05	0.40	28.81	16.39
2027	29.59	93.92	471.30	0.42	77.04	19.56
2028	26.69	88.59	445.39	0.42	76.94	19.47
2029	25.66	83.74	419.01	0.42	76.87	19.41
2030	176.46	97.44	489.27	0.45	90.18	22.83
2031	175.47	94.82	462.82	0.45	90.12	22.76
Winter						
2026	38.37	158.25	352.32	0.45	77.49	19.66
2027	25.22	98.50	334.85	0.45	77.04	19.56
2028	24.38	92.82	317.70	0.42	76.94	19.47
2029	23.56	87.97	298.87	0.42	76.87	19.41
2030	174.20	102.50	355.40	0.45	90.18	22.83
2031	173.21	97.18	335.46	0.45	90.12	22.76
Maximum Daily Emissions	**176.46**	**158.25**	**489.27**	**0.45**	**90.18**	**22.83**

Year	Emissions (lbs/day)					
	VOC	NO_X	CO	SO_X	PM_{10}	$PM_{2.5}$
AVAQMD Daily Threshold	137	137	548	137	82	65
Threshold Exceeded?	**YES**	**YES**	**NO**	**NO**	**YES**	**NO**

Source: CalEEMod construction-source emissions are presented in Appendix 3.1.

RECOMMENDED CONSTRUCTION MITIGATION MEASURES/REGULATORY REQUIREMENTS

The Project construction-source emissions have the potential to exceed AVAQMD regional thresholds for VOC, NO_X, and PM_{10} emissions prior to mitigation. MM AQ-1 through MM AQ-9 would reduce Project construction-source emissions to the extent feasible.

ANNEXATION AREA AND SPECIFIC PLAN AREA

Because implementation of the proposed annexation does not propose any specific development, construction-related emissions that may occur at any one time are speculative and cannot be accurately determined. However, future development projects would be required to comply with all applicable AVAQMD rules and regulations as well as other control measures to reduce construction emissions, as detailed below in MM AQ-1 and MM AQ-2.

MM AQ-1

Prior to issuance of a grading permit for future projects developed within the annexation area the City of Lancaster Community Development Department shall confirm that the Grading Plan, Building Plans, and specifications require that ozone precursor emissions from construction equipment vehicles shall be controlled by maintaining equipment engines in good condition and in proper tune per manufacturer's specifications.

MM AQ-2

Prior to issuance of any grading permit for future projects developed within the annexation area, project applicants may be required to provide a Construction Management Plan to the City of Lancaster Traffic Engineer. To reduce traffic congestion during temporary construction activities, the Construction Management Plan shall include the following: temporary traffic controls such as a flag person during all phases of construction to maintain smooth traffic flow, dedicated turn lanes for movement of construction trucks and equipment on- and off-site, scheduling of construction activities that affect traffic flow on the arterial system to off-peak hour, consolidating truck deliveries, rerouting of construction trucks away from congested streets or sensitive receptors, and/or signal synchronization to improve traffic flow. Traffic control devices included in the Construction Management Plan shall be developed in compliance with the requirements of the most current standards. The Construction Management Plan shall also identify construction phasing, personnel parking, and material storage areas to help reduce traffic congestion.

SPECIFIC PLAN AREA ONLY

MM AQ-3

All diesel-fueled offroad equipment shall comply with United States Environmental Protection Agency (U.S. EPA)/California Air Resources Board (CARB) Tier 4 Final offroad emissions standards or equivalent and shall ensure that all construction equipment is tuned and maintained in accordance with the manufacturer's specifications.

MM AQ-4

Provision of Electrical Infrastructure for Construction and Use of Electric Construction Equipment. After the grading phase of Project construction, the developer/contractor shall provide temporary electrical hook ups to the power grid, rather than diesel-fueled generators, for contractors' electric construction tools, such as saws, drills, and compressors. The use of diesel-fueled generators for on-site construction activities shall be prohibited unless electrical infrastructure is not yet available on the Project site. Diesel-fueled generators may be used for off-site construction work. All off-road equipment with a power rating below 19 kilowatts (e.g., plate compactors, pressure washers) used during Project construction must be electric powered, where feasible. The developer/applicant shall include these requirements in applicable bid documents, purchase orders, and contracts with successful contractors.

MM AQ-5

Construction Equipment Idling Restrictions. The idling of heavy construction equipment for more than 5 minutes shall be prohibited. Signage shall be posted throughout the construction site informing construction personnel of the idling time limit. Idling time limits shall be noted in construction specifications. Subject to all other idling restrictions, heavy construction equipment shall not be left in the "on position" for more than 10 hours per day.

MM AQ-6

Construction Haul Truck Requirements. All haul trucks entering the Project construction site during the grading and building construction phases shall meet California Air Resources Board (CARB) model year 2014 (or newer) engine emission standards. All heavy-duty haul trucks shall also meet CARB's lowest optional low oxides of nitrogen (NOx) standard.

MM AQ-7

Dust Control Measures. Comply with all applicable Rules and Regulations of the Antelope Valley Air Quality Management District (AVAQMD), including, but not limited to Rules 401 (Visible Emissions), 402 (Nuisance), and 403 (Fugitive Dust). To ensure compliance with these Rules and Regulations, the developer/contractor shall prepare and submit a Dust Control Plan to the AVAQMD for approval. The Dust Control Plan shall document the best management practices (BMPs) that will be implemented during Project construction to prevent, to the maximum extent practicable, wind and soil erosion. BMPs that will be included in the Dust Control Plan shall include, but are not limited to, the following:

▪ Signage compliant with Rule 403 (Attachment B) shall be erected at each Project site entrance prior to the commencement of construction.

▪ Use a water truck to maintain moist disturbed surfaces and actively spread water during visible dusting episodes to minimize visible fugitive dust emissions. If the Project site has exposed sand or fines deposits, or if the Project exposes such soils through earthmoving, chemical stabilization or covering with a stabilizing layer of gravel will be required to eliminate visible dust/sand from the sand/fines deposits.

▪ All vehicle speeds on unpaved roads shall be limited to 15 miles per hour.

MM AQ-8

Construction Waste Recycling and Management. Consistent with Section 5.408.1 of the CALGreen Code Part 11, a minimum of 65 percent of the nonhazardous construction and demolition waste shall be recycled and/or salvaged for reuse.

MM AQ-9

"Super-Compliant" low VOC paints shall be used during architectural coatings which have been reformulated to exceed the regulatory VOC limits put forth by AVAQMD's Rule 1113. Super-Compliant low VOC paints shall be no more than 10 grams per liter (g/L) of VOC. Alternatively, the applicant may utilize pre-coated tilt-up concrete buildings that do not require the use of architectural coatings (painting) or limit the application of architectural coatings to no more than 29,483 square feet per day.

IMPACTS AFTER IMPLEMENTATION OF MITIGATION

The estimated maximum daily construction emissions with mitigation for both summer and winter periods are summarized on Table 3-6. Detailed construction model outputs are presented in Appendix 3.1. After implementation of MM AQ-1 through MM AQ-7, emissions resulting from the Project construction would not exceed the criteria pollutant thresholds established by the AVAQMD. Therefore, impacts would be considered less than significant.

TABLE 3-6: EMISSIONS SUMMARY OF CONSTRUCTION – WITH MITIGATION

Year	Emissions (lbs/day)					
	VOC	NO_X	CO	SO_X	PM_{10}	$PM_{2.5}$
Summer						
2026	4.35	28.50	211.56	0.40	23.28	11.33
2027	27.52	73.86	479.26	0.42	76.24	18.84
2028	24.73	70.09	453.35	0.42	76.24	18.84
2029	23.78	66.44	427.13	0.42	76.23	18.83
2030	69.31	71.69	498.45	0.45	89.18	21.92
2031	68.42	70.31	472.19	0.45	89.18	21.92

Year	Emissions (lbs/day)					
	VOC	NO_X	CO	SO_X	PM_{10}	$PM_{2.5}$
Winter						
2026	34.74	82.13	360.20	0.45	76.59	18.84
2027	23.16	78.43	342.81	0.45	76.24	18.84
2028	22.42	74.32	325.67	0.42	76.24	18.84
2029	21.68	70.67	306.99	0.42	76.23	18.83
2030	67.05	76.74	364.59	0.45	89.18	21.92
2031	66.16	72.67	344.83	0.45	89.18	21.92
Maximum Daily Emissions	**69.31**	**82.13**	**498.45**	**0.45**	**89.18**	**21.92**
AVAQMD Daily Threshold	137	137	548	137	82	65
Threshold Exceeded?	**NO**	**NO**	**NO**	**NO**	**YES**	**NO**

Source: CalEEMod construction-source emissions are presented in Appendix 3.1.

3.5 OPERATIONAL EMISSIONS

Operational activities associated with the proposed Project would result in emissions of VOCs, NO_X, CO, SO_X, PM_{10}, and $PM_{2.5}$. Operational emissions would be expected from the following primary sources:

- Area Source Emissions
- Energy Source Emissions
- Mobile Source Emissions
- On-Site Cargo Handling Equipment Emissions
- TRU Emissions
- Stationary Source Emissions

The analysis evaluated operational emissions that would occur from PAs 2, 4, 6 (east half), 7, and 8 for a 2031 opening year, as well as PAs 2, 4, 6 (east half), 7, and 8, PA 6 (west half), PAs 1, 3, and 5, and the remaining Annexation Area assuming a Project buildout year of 2040.

3.5.1 AREA SOURCE EMISSIONS

ARCHITECTURAL COATINGS

Over a period of time the buildings that are part of this Project would require maintenance and would therefore produce emissions resulting from the evaporation of solvents contained in paints, varnishes, primers, and other surface coatings. The emissions associated with architectural coatings were calculated using CalEEMod.

CONSUMER PRODUCTS

Consumer products include, but are not limited to detergents, cleaning compounds, polishes, personal care products, and lawn and garden products. Many of these products contain organic compounds which when released in the atmosphere can react to form ozone and other photochemically reactive pollutants. The emissions associated with use of such consumer products were calculated based on defaults provided within CalEEMod.

LANDSCAPE MAINTENANCE EQUIPMENT

Landscape maintenance equipment would generate emissions from fuel combustion and evaporation of unburned fuel. Equipment in this category would include lawnmowers, shedders/grinders, blowers, trimmers, chain saws, and hedge trimmers used to maintain the landscaping of the Project. It should be noted that on October 9, 2021, Governor Gavin Newsom signed AB 1346. The bill aims to ban the sale of new gasoline-powered equipment under 25 gross horsepower (known as small off-road engines [SOREs]) by January 1, 2024, which is now in effect. Further, all gasoline-powered landscape maintenance equipment will be banned in the City of Lancaster as of April 1, 2027. However, for purposes of analysis, the emissions associated with landscape maintenance equipment were conservatively calculated based on assumptions provided in CalEEMod, and do not incorporate the emissions reductions that would be realized from implementation of AB 1346 or the City's ban on gasoline-powered landscape equipment.

3.5.2 ENERGY SOURCE EMISSIONS

COMBUSTION EMISSIONS ASSOCIATED WITH NATURAL GAS AND ELECTRICITY

Electricity and natural gas are used by every project. Criteria pollutant emissions are emitted through the generation of electricity and consumption of natural gas. However, because electrical generating facilities for the Project area are located either outside the region (state) or offset through the use of pollution credits (RECLAIM), a program which allows for buying and selling of emission credits, for generation within the MDAB, criteria pollutant emissions from offsite generation of electricity are excluded from the evaluation of significance and only natural gas use is considered. Electricity usage associated with the Project was calculated by CalEEMod using default parameters. Based on information provided for PAs 2, 4, 6 (east half), 7, and 8 would not utilize natural gas. However, because specific information for PAs 1, 3, and 5, and the remaining Annexation Area is not available, it was conservatively assumed that land uses in these areas (as well as the western half of PA 6) would utilize natural gas, and usage was estimated based on CalEEMod defaults.

3.5.3 MOBILE SOURCE EMISSIONS

The Project related operational air quality emissions derive primarily from vehicle trips generated by the Project, including employee trips to and from the site and truck trips associated with the proposed uses. Trip generation rates and vehicle fleet mix available from the [Title]*Westside Annexation and North Lancaster Industrial Specific Plan Local Transportation Assessment Scoping Agreement* were utilized in this analysis (28). CalEEMod default trip lengths were utilized for passenger vehicles. Truck trip lengths were estimated based on the EMFAC average vehicle miles traveled (VMT) per trip for LHDT1, LHDT2, and MHDT trucks in Los Angeles County. For HHDT trucks, it was assumed that inbound trips to the Project would begin at the Port of Long Beach or

Port of Los Angeles, located approximately 102 miles from the Project site, while outbound HHDT truck trip lengths were estimated based on the EMFAC average VMT per trip.

PASSENGER VEHICLES

The *Westside Annexation and North Lancaster Industrial Specific Plan Transportation Assessment Scoping Agreement* does not provide a specific breakdown for passenger vehicles. Therefore, this analysis assumes that passenger vehicles include Light-Duty-Auto vehicles (LDA), Light-Duty-Trucks (LDT1[6] & LDT2[7]), Medium-Duty-Vehicles (MDV), and Motorcycles (MCY) vehicle types. In order to account for emissions generated by passenger cars, the fleet mix in Table 3-7 was utilized based on CalEEMod default fleet mix estimates for 2031 and 2040. CalEEMod default trip lengths were utilized for passenger vehicles with an assumption of 100% primary trips.

TABLE 3-7: PASSENGER CAR FLEET MIX

Land Use	% Vehicle Type				
	LDA	LDT1	LDT2	MDV	MCY
PAs 2, 4, 6 East, 7, 8 (2031)					
Warehousing	59.95%	3.83%	19.58%	13.89%	2.75%
High-Cube Cold Storage					
High-Cube Parcel Hub					
High-Cube Transload & Short-Term Storage					
PAs 2, 4, 6 East, 7, 8 (2040)					
Warehousing	59.72%	3.18%	21.06%	13.35%	2.70%
High-Cube Cold Storage					
High-Cube Parcel Hub					
High-Cube Transload & Short-Term Storage					
PA 6 West (2040)					
High-Cube Transload/Short-Term Storage	59.72%	3.18%	21.06%	13.35%	2.70%
General Office					
Remaining Specific Plan Area – PAs 1, 3, 5 (2040)					
Industrial Park	59.72%	3.18%	21.06%	13.35%	2.70%
Warehousing					
High-Cube Parcel Hub					
High-Cube Cold Storage					
Annexation Area (2040)					
Industrial Park	59.72%	3.18%	21.06%	13.35%	2.70%

[6] Vehicles under the LDT1 category have a gross vehicle weight rating (GVWR) of less than 6,000 lbs. and equivalent test weight (ETW) of less than or equal to 3,750 lbs.

[7] Vehicles under the LDT2 category have a GVWR of less than 6,000 lbs. and ETW between 3,751 lbs. and 5,750 lbs.

Land Use	% Vehicle Type				
	LDA	LDT1	LDT2	MDV	MCY
Warehousing					
High-Cube Parcel Hub Warehouse					
High-Cube Cold Storage Warehouse					
Single Family Detached Residential					
Multifamily (Low-Rise) Residential					
Mobile Home Park					
Business Park					

Note: The Project-specific passenger car fleet mix used in this analysis is based on a proportional split utilizing the default CalEEMod percentages assigned to LDA, LDT1, LDT2, and MDV vehicle types.

TRUCKS

To determine emissions from trucks for the proposed industrial uses, the analysis incorporated truck trip lengths based on the EMFAC average vehicle miles traveled (VMT) per trip for 2-axle (LHDT1, LHDT2) and 3-axle (MHDT) trucks in Los Angeles County. For 4+-axle (HHDT) trucks, it was assumed that inbound trips to the Project would begin at the Port of Long Beach or Port of Los Angeles, located approximately 102 miles from the Project site, while outbound HHDT truck trip lengths were estimated based on the EMFAC average VMT per trip. The analysis assumed 100% primary trips. To account for emissions generated by trucks, the fleet mix in Table 3-8 was utilized.

TABLE 3-8: TRUCK FLEET MIX

Land Use	Trip Length (miles)	% Vehicle Type			
		LHDT1	LHDT2	MHDT	HHDT
PAs 2, 4, 6 East, 7, 8 (2031)					
Warehousing	34.82	14.96%	4.51%	19.23%	61.30%
High-Cube Cold Storage					
High-Cube Parcel Hub					
High-Cube Transload & Short-Term Storage					
PAs 2, 4, 6 East, 7, 8 (2040)					
Warehousing	34.83	14.91%	4.57%	19.23%	61.30%
High-Cube Cold Storage					
High-Cube Parcel Hub					
High-Cube Transload & Short-Term Storage					
PA 6 West (2040)					
High-Cube Transload/Short-Term Storage	35.42	12.89%	3.95%	20.75%	62.41%
General Office					
Remaining Specific Plan Area – PAs 1, 3, 5 (2040)					

Land Use	Trip Length (miles)	% Vehicle Type			
		LHDT1	LHDT2	MHDT	HHDT
Industrial Park	30.47	12.89%	3.95%	20.75%	62.41%
Warehousing					
High-Cube Parcel Hub					
High-Cube Cold Storage					
Annexation Area (2040)					
Industrial Park	34.95	14.53%	4.45%	19.49%	61.52%
Warehousing					
High-Cube Parcel Hub Warehouse					
High-Cube Cold Storage Warehouse					

Note: Project-specific truck fleet mix is based on the number of trips generated by each truck type (LHDT1, LHDT2, MHDT, and HHDT) relative to the total number of truck trips.

FUGITIVE DUST RELATED TO VEHICULAR TRAVEL

Vehicles traveling on paved roads would be a source of fugitive emissions due to the generation of road dust inclusive of brake and tire wear particulates. The emissions estimate for travel on paved roads were calculated using CalEEMod.

3.5.4 ON-SITE EQUIPMENT EMISSIONS

It is common for warehouse buildings to require the operation of exterior cargo handling equipment in the building's truck court areas. Based on data provided for PAs 2, 4, 6 (east), 7, and 8, all on-site operational equipment will be zero-emission.

It was assumed that PA 6 (west) would utilize 7 pieces of on-site operational equipment, PAs 1, 3, and 5 would utilize 74 pieces of operational equipment, and the industrial portions of the Annexation Area would utilize 52 pieces of operational equipment. It was assumed that each of these pieces of equipment would be in the cargo handling – port tractor category and powered by natural gas. Further, it was assumed that each piece of equipment would be rated at 175 horsepower and operate for 4 hours per day[8] for 365 days of the year.

3.5.5 TRU EMISSIONS

In order to account for the possibility of refrigerated uses, trucks associated with the cold-storage land use are assumed to also have Transport Refrigeration Units (TRU). For modeling purposes, 756 two-way truck trips with TRUs were modeled for PAs 2, 4, 6 East, 7, and 8, 1,552 two-way truck trips with TRUs were modeled for PAs 1, 3, and 5, and 1,088 two-way truck trips with TRUs were modeled for the remaining Annexation Area (e.g., all truck trips that would be associated with high-cube cold storage uses, as summarized in the *Westside Annexation and North Lancaster*

[8] Based on Table II-3, Port and Rail Cargo Handling Equipment Demographics by Type, from CARB's Technology Assessment: Mobile Cargo Handling Equipment document, a single piece of equipment could operate up to 2 hours per day (Total Average Annual Activity divided by Total Number Pieces of Equipment). As such, the analysis conservatively assumes that the tractor/loader/backhoe would operate up to 4 hours per day.

Industrial Specific Plan Local Transportation Assessment Scoping Agreement). TRUs are accounted for during on-site and off-site travel. The TRU calculations are based on the OFFROAD Model version 2021 (OFFROAD 2021), developed by CARB. OFFROAD 2021 does not provide emission rates per hour or mile as with the on-road emission model and only provides emission inventories. Emission results are produced in tons per day, while all activity, fuel consumption, and horsepower hours were reported at annual levels. The emission inventory is based on specific assumptions including the average horsepower rating of specific types of equipment and the hours of operation annually. These assumptions are not always consistent with assumptions used in the modeling of Project level emissions. Therefore, the emissions inventory was converted into emission rates to accurately calculate emissions from TRU operation associated with Project level details. This was accomplished by converting the annual horsepower hours to daily operational characteristics and converting the daily emission levels into hourly emission rates based on the total emission of each criteria pollutant by equipment type and the average daily hours of operations. Detailed TRU emission calculations are presented in Appendix 3.6.

3.5.8 STATIONARY SOURCES

Portions of the proposed Project were conservatively assumed to include installation of up to eleven 300 horsepower diesel-powered fire pumps and seven 700 horsepower diesel-powered emergency generators for PAs 2, 4, 6 East, 7, and 8. Additionally, the analysis assumed that up to two 300 horsepower diesel-powered fire pumps would be included in the western portion of PA 6. Although it is not known at this time whether emergency engines would be included in PAs 1, 3, and 5 or the remaining Annexation Area, it was conservatively estimated that PAs 1, 3, and 5 would include 14 emergency generators and 20 emergency fire pumps, while the Annexation Area would include 10 emergency generators and 14 emergency fire pumps. Each emergency engine was estimated to operate for up to 1 hour per day, 1 day per week for up to 50 hours per year for maintenance and testing purposes. Emissions associated with the stationary diesel-powered emergency fire pumps and emergency generators were calculated using CalEEMod.

3.5.9 OPERATIONAL EMISSIONS SUMMARY – PAS 2, 4, 6 (EAST), 7, 8

IMPACTS WITHOUT MITIGATION

The estimated unmitigated operational-source emissions resulting from the buildout of PAs 2, 4, 6 East, 7, and 8 in 2031 are summarized in Table 3-9, while Table 3-10 summarizes the operational-source emissions resulting from PAs 2, 4, 6 East, 7, and 8 that would occur with at buildout of the Specific Plan in 2040. Detailed operation model outputs for the Project are presented in Appendices 3.2 and 3.3.

As shown on Table 3-9, at buildout of PAs 2, 4, 6 East, 7, and 8 in 2031, the Project would exceed the numerical thresholds of significance established by the AVAQMD for emissions of VOC, NO_X, CO, PM_{10}, and $PM_{2.5}$ during the summer season and for emissions of VOC, NO_X, PM_{10}, and $PM_{2.5}$ during the winter season. As shown on Table 3-10, at buildout of the Specific Plan and Annexation Area in 2040, operational emissions associated with PAs 2, 4, 6 East, 7, and 8 would exceed AVAQMD significance thresholds for emissions of VOC, NO_X, CO, and PM_{10}.

TABLE 3-9: SUMMARY OF PEAK OPERATIONAL EMISSIONS – PAS 2, 4, 6 (EAST), 7, 8, WITHOUT MITIGATION (2031)

Source	Emissions (lbs/day)					
	VOC	NO_X	CO	SO_X	PM_{10}	$PM_{2.5}$
PAs 2, 4, 6 East, 7, 8 (2031)						
Summer						
Mobile Source	64.40	367.62	455.79	4.43	222.81	62.86
Area Source	345.06	4.16	494.67	0.03	0.88	0.66
Energy Source	0.00	0.00	0.00	0.00	0.00	0.00
Stationary Source	13.45	37.61	34.31	0.06	1.98	1.98
TRU Source	78.90	72.08	8.59	0.00	0.68	0.62
Total Maximum Daily Emissions	**501.81**	**481.47**	**993.36**	**4.53**	**226.34**	**66.13**
AVAQMD Daily Threshold	137	137	548	137	82	65
Threshold Exceeded?	**YES**	**YES**	**YES**	**NO**	**YES**	**YES**
Winter						
Mobile Source	59.39	388.13	391.91	4.37	222.81	62.86
Area Source	263.76	0.00	0.00	0.00	0.00	0.00
Energy Source	0.00	0.00	0.00	0.00	0.00	0.00
Stationary Source	13.45	37.61	34.31	0.06	1.98	1.98
TRU Source	78.90	72.08	8.59	0.00	0.68	0.62
Total Maximum Daily Emissions	**415.51**	**497.82**	**434.81**	**4.43**	**225.47**	**65.47**
AVAQMD Daily Threshold	137	137	548	137	82	65
Threshold Exceeded?	**YES**	**YES**	**NO**	**NO**	**YES**	**YES**

TABLE 3-10: SUMMARY OF PEAK OPERATIONAL EMISSIONS – PAS 2, 4, 6 (EAST), 7, 8, WITHOUT MITIGATION (2040)

Source	Emissions (lbs/day)					
	VOC	NO_X	CO	SO_X	PM_{10}	$PM_{2.5}$
PAs 2, 4, 6 East, 7, 8 (2040)						
Summer						
Mobile Source	49.41	292.32	365.82	3.68	221.09	61.29
Area Source	345.07	4.16	494.67	0.03	0.88	0.66
Energy Source	0.00	0.00	0.00	0.00	0.00	0.00
Stationary Source	13.45	37.61	34.31	0.06	1.98	1.98
TRU Source	78.78	71.94	8.58	0.00	0.47	0.43
Total Maximum Daily Emissions	**486.73**	**406.03**	**903.38**	**3.78**	**224.42**	**64.37**
AVAQMD Daily Threshold	137	137	548	137	82	65
Threshold Exceeded?	**YES**	**YES**	**YES**	**NO**	**YES**	**NO**
Winter						
Mobile Source	46.26	308.97	313.55	3.62	221.10	61.30
Area Source	263.76	0.00	0.00	0.00	0.00	0.00
Energy Source	0.00	0.00	0.00	0.00	0.00	0.00
Stationary Source	13.45	37.61	34.31	0.06	1.98	1.98
TRU Source	78.78	71.94	8.58	0.00	0.47	0.43
Total Maximum Daily Emissions	**402.26**	**418.52**	**356.44**	**3.69**	**223.54**	**63.71**
AVAQMD Daily Threshold	137	137	548	137	82	65
Threshold Exceeded?	**YES**	**YES**	**YES**	**NO**	**YES**	**NO**

3.5.10 OPERATIONAL EMISSIONS SUMMARY – PA 6 (WEST)

IMPACTS WITHOUT MITIGATION

The estimated unmitigated operational-source emissions resulting from the buildout of PA 6 West in 2040 are summarized in Table 3-11. Detailed operation model outputs for the Project are presented in Appendix 3.4.

As shown on Table 3-11, at buildout of PA 6 (West) in 2040, the Project would not exceed the numerical thresholds of significance established by the AVAQMD for emissions of any criteria pollutant.

TABLE 3-11: SUMMARY OF PEAK OPERATIONAL EMISSIONS – PA 6 WEST, WITHOUT MITIGATION (2040)

Source	Emissions (lbs/day)					
	VOC	NO_X	CO	SO_X	PM_{10}	$PM_{2.5}$
PA 6 West (2040)						
Summer						
Mobile	10.03	54.80	139.03	0.85	61.57	16.56
Area	61.09	0.74	87.64	0.01	0.16	0.12
Energy Source	0.58	10.53	8.85	0.06	0.80	0.80
Stationary Source	0.98	2.75	2.51	0.00	0.14	0.14
Cargo Handling Equipment	0.78	2.53	108.77	0.00	0.21	0.19
Total Maximum Daily Emissions	**73.47**	**71.36**	**346.80**	**0.92**	**62.88**	**17.81**
AVAQMD Daily Threshold	137	137	548	137	82	65
Threshold Exceeded?	**NO**	**NO**	**NO**	**NO**	**NO**	**NO**
Winter						
Mobile	9.47	58.11	108.02	0.82	61.58	16.56
Area	46.69	0.00	0.00	0.00	0.00	0.00
Energy Source	0.58	0.00	0.00	0.00	0.80	0.80
Stationary Source	0.98	2.75	2.51	0.00	0.14	0.14
Cargo Handling Equipment	0.78	2.53	108.77	0.00	0.21	0.19
Total Maximum Daily Emissions	**58.50**	**63.39**	**219.30**	**0.83**	**62.73**	**17.69**
AVAQMD Daily Threshold	137	137	548	137	82	65
Threshold Exceeded?	**NO**	**NO**	**NO**	**NO**	**NO**	**NO**

3.5.11 OPERATIONAL EMISSIONS SUMMARY – PAS 1, 3, 5

IMPACTS WITHOUT MITIGATION

The estimated unmitigated operational-source emissions resulting from the buildout of PAs 1, 3, and 5 in 2040 are summarized in Table 3-12. Detailed operation model outputs are presented in Appendix 3.5.

As shown on Table 3-12, at buildout of PAs 1, 3, and 5 in 2040, the Project would exceed the numerical thresholds of significance established by the AVAQMD for emissions of VOC, NO_X, CO, PM_{10}, and $PM_{2.5}$.

TABLE 3-12: SUMMARY OF PEAK OPERATIONAL EMISSIONS – PAS 1, 3, 5, WITHOUT MITIGATION (2040)

Source	Emissions (lbs/day)					
	VOC	NO_X	CO	SO_X	PM_{10}	$PM_{2.5}$
PAs 1, 3, 5 (2040)						
Summer						
Mobile	153.79	667.76	1,128.76	8.70	555.54	152.30
Area	623.17	7.57	899.34	0.05	1.60	1.21
Energy Source	6.81	123.76	103.96	0.74	9.41	9.41
Stationary Source	25.93	72.47	66.11	0.12	3.81	3.81
TRU Source	161.80	147.74	17.62	0.00	0.96	0.89
Cargo Handling Equipment	8.24	26.79	1,149.86	0.00	2.17	2.00
Total Maximum Daily Emissions	**979.73**	**1,046.08**	**3,365.65**	**9.62**	**573.49**	**169.62**
AVAQMD Daily Threshold	137	137	548	137	82	65
Threshold Exceeded?	**YES**	**YES**	**YES**	**NO**	**YES**	**YES**
Winter						
Mobile	143.85	706.98	955.21	8.51	555.55	152.31
Area	475.34	0.00	0.00	0.00	0.00	0.00
Energy Source	6.81	123.76	103.96	0.74	9.41	9.41
Stationary Source	25.93	72.47	66.11	0.12	3.81	3.81
TRU Source	161.80	147.74	17.62	0.00	0.96	0.89
Cargo Handling Equipment	8.24	26.79	1,149.86	0.00	2.17	2.00
Total Maximum Daily Emissions	**821.96**	**1,077.74**	**2,292.75**	**9.37**	**571.90**	**168.42**
AVAQMD Daily Threshold	137	137	548	137	82	65
Threshold Exceeded?	**YES**	**YES**	**YES**	**NO**	**YES**	**YES**

3.5.12 OPERATIONAL EMISSIONS SUMMARY – ANNEXATION AREA

IMPACTS WITHOUT MITIGATION

The estimated unmitigated operational-source emissions resulting from the buildout of the Annexation Area in 2040 are summarized in Table 3-13. Detailed operation model outputs are presented in Appendix 3.6.

As shown on Table 3-13, at buildout of the Annexation Area in 2040, the Project would exceed the numerical thresholds of significance established by the AVAQMD for emissions of VOC, NO_X, CO, PM_{10}, and $PM_{2.5}$.

TABLE 3-13: SUMMARY OF PEAK OPERATIONAL EMISSIONS – ANNEXATION AREA, WITHOUT MITIGATION (2040)

Source	Emissions (lbs/day)					
	VOC	NO_X	CO	SO_X	PM_{10}	$PM_{2.5}$
Annexation Area (2040)						
Summer						
Mobile	215.08	546.14	2,382.97	10.13	843.51	222.79
Area	542.38	6.67	782.99	0.04	1.25	0.95
Energy Source	5.95	107.40	84.76	0.65	8.23	8.23
Stationary Source	18.38	51.37	46.86	0.09	2.70	2.70
TRU Source	113.37	103.52	12.34	0.00	0.67	0.62
Cargo Handling Equipment	5.79	18.82	808.01	0.00	1.53	1.41
Total Maximum Daily Emissions	**900.96**	**833.93**	**4,117.94**	**10.91**	**857.89**	**236.69**
AVAQMD Daily Threshold	137	137	548	137	82	65
Threshold Exceeded?	**YES**	**YES**	**YES**	**NO**	**YES**	**YES**
Winter						
Mobile	202.04	581.65	1,860.04	9.60	843.52	222.80
Area	421.85	0.00	0.00	0.00	0.00	0.00
Energy Source	5.95	107.40	84.76	0.65	8.23	8.23
Stationary Source	18.38	51.37	46.86	0.09	2.70	2.70
TRU Source	113.37	103.52	12.34	0.00	0.67	0.62
Cargo Handling Equipment	5.79	18.82	808.01	0.00	1.53	1.41
Total Maximum Daily Emissions	**767.39**	**862.77**	**2,812.02**	**10.34**	**856.65**	**235.75**
AVAQMD Daily Threshold	137	137	548	137	82	65
Threshold Exceeded?	**YES**	**YES**	**YES**	**NO**	**YES**	**YES**

3.5.13 OPERATIONAL EMISSIONS SUMMARY – BUILDOUT

IMPACTS WITHOUT MITIGATION

The estimated unmitigated operational-source emissions resulting from the total buildout of PAs 1 through 8 as well as the Annexation Area in 2040 are summarized in Table 3-14.

As shown on Table 3-14, at buildout of Planning Areas 1 through 8 as well as the Annexation Area in 2040, the Project's total emissions would exceed the numerical thresholds of significance established by the AVAQMD for emissions of VOC, NO_X, CO, PM_{10}, and $PM_{2.5}$.

TABLE 3-14: SUMMARY OF PEAK OPERATIONAL EMISSIONS – PAS 1-8 AND ANNEXATION AREA, WITHOUT MITIGATION (2040)

Source	Emissions (lbs/day)					
	VOC	NO_X	CO	SO_X	PM_{10}	$PM_{2.5}$
PAs 1-8 and Annexation Area (2040)						
Summer						
Mobile	428.32	1,561.02	4,016.58	23.36	1,681.72	452.95
Area	1,571.71	19.14	2,264.65	0.13	3.88	2.94
Energy Source	13.34	241.69	197.57	1.46	18.43	18.43
Stationary Source	58.74	164.20	149.80	0.28	8.64	8.64
TRU Source	353.96	323.21	38.54	0.00	2.11	1.94
Cargo Handling Equipment	14.82	48.14	2,066.64	0.00	3.91	3.60
Total Maximum Daily Emissions	**2,440.88**	**2,357.40**	**8,733.76**	**25.23**	**1,718.69**	**488.49**
AVAQMD Daily Threshold	137	137	548	137	82	65
Threshold Exceeded?	**YES**	**YES**	**YES**	**NO**	**YES**	**YES**
Winter						
Mobile	401.62	1,655.70	3,236.82	22.55	1,681.73	452.96
Area	1,207.64	0.00	0.00	0.00	0.00	0.00
Energy Source	13.34	231.16	188.72	1.39	18.43	18.43
Stationary Source	58.74	164.20	149.80	0.28	8.64	8.64
TRU Source	353.96	323.21	38.54	0.00	2.11	1.94
Cargo Handling Equipment	14.82	48.14	2,066.64	0.00	3.91	3.60
Total Maximum Daily Emissions	**2,050.11**	**2,422.41**	**5,680.52**	**24.22**	**1,714.82**	**485.57**
AVAQMD Daily Threshold	137	137	548	137	82	65
Threshold Exceeded?	**YES**	**YES**	**YES**	**NO**	**YES**	**YES**

3.5.14 Recommended Operational Mitigation Measures

The Project operational-source emissions have the potential to exceed AVAQMD regional thresholds for VOC, NO_X, CO, PM_{10}, and $PM_{2.5}$ emissions prior to mitigation. MM AQ-10 through MM AQ-28 would be applicable to the Specific Plan Areas and would reduce Project operational-source emissions to the extent feasible.

MM AQ-10

Prior to the issuing of each building permit, a project applicant and its contractors shall provide plans and specifications to the City of Lancaster Building and Safety Division that demonstrate that each project building is designed for passive heating and cooling and is designed to include

natural light. Features designed to achieve this shall include the proper placement of windows, overhangs, and skylights, where feasible.

MM AQ-11

Sustainable Design/LEED Measures. The Project shall be designed so that it is able to achieve LEED certification, or equivalent, at the time of building permit application. Documentation shall be provided to the City of Lancaster demonstrating that the Project meets this requirement prior to the issuance of building permits.

MM AQ-12

Electrical Infrastructure for Electric Equipment and Vehicles. The Project shall be designed to include electrical infrastructure to accommodate the required number of electric vehicle charging stations, the anticipated number charging stations for electric cargo handling equipment where applicable, and the potential installation of additional automobile and truck electric vehicle charging stations per Title 24, Part 11 (California Green Building Standards (CALGreen). The Project's electrical rooms shall be of sufficient size to accommodate the upsizing of electrical equipment to accommodate potential future electrical loads.

MM AQ-13

Sustainable Energy, Waste, and Water Design Measures. A Project Applicant or successor in interest shall implement the following measures:

- The Project's landscape plan shall emphasize drought-tolerant plants and use water-efficient irrigation techniques.
- All heating, cooling, lighting, and appliance fixtures shall be Energy Star-rated.
- All fixtures installed in restrooms and employee break areas shall be U.S. Environmental Protection Agency (EPA) WaterSense certified or equivalent.
- Structures shall be equipped with outdoor electric outlets in the front and rear of the structures to facilitate use of electrical lawn and garden equipment where feasible.
- Storage areas shall be provided for recyclables and green waste, as well as food waste storage if a pick-up service is available.
- Buildings shall include high-efficiency particulate air (HEPA) filtration systems within all warehouse facilities, where feasible.
- The roof shall provide R-30 insulation to decrease overall energy consumption and increase occupant comfort, where feasible.
- Solar-powered water heaters shall be installed on the Project site, where feasible.
- A timer system for lighting to ensure that lights shall be switched off during times of non-operation shall be installed on the Project site.

MM AQ-14

Design of Ingress/Egress Points. Entry gates into the loading dock/truck court areas shall be sufficiently positioned to ensure that all truck and other vehicles are contained on site and inside the property line. Queuing, or circling of vehicles, on public streets immediately pre- or post-entry to the Project shall be strictly prohibited.

MM AQ-15

Measures to Reduce the Urban Heat Island Effect. The following measures shall be implemented to reduce the urban heat island effect:

- The Project's roof structures shall be designed to include "cool roof" materials with a minimum aged reflectance and thermal emittance values that are equal to or greater than those specified in the current edition of CALGreen, Table A5.106.11.2.3 for Tier 1 standards.
- Sufficient shade trees shall be provided throughout the Project site so that at least 50% of the automobile parking areas will be shaded within 15 years after Project construction is complete (excluding the truck courts where trees cannot be planted due to interference with truck maneuvering).

MM AQ-16

Zero-Emission Equipment. The following measure shall be implemented during all ongoing business operations and shall be included as part of contractual lease agreement language to ensure that tenants and operators of the Project are informed of the following operational responsibility:

- All equipment and appliances operating on the Project site shall be zero-emission equipment, where economically feasible and commercially available, as reasonably determined by the Lead Agency. This requirement shall apply to indoor and outdoor equipment such as forklifts, handheld landscaping equipment, yard equipment, office appliances, etc. The building manager or their designee shall be responsible for enforcing these requirements.

MM AQ-17

Anti-Idling Implementation Measures. The following measures shall be implemented to reduce air pollutant emissions from idling:

- Signage. Legible, durable, weather-proof signs shall be placed at truck access gates, loading docks, and truck parking areas that identify the Project's three-minute idling restriction. At a minimum, each sign shall include: (1) instructions for truck drivers to shut off engines when not in use; (2) instructions for drivers of diesel trucks to restrict idling to no more than 3 minutes once the vehicle is stopped, the transmission is set to "neutral" or "park," and the parking brake is engaged; (3) telephone numbers of the building facilities manager and CARB to report violations; and (4) that penalties apply for violations.

- Efficient Load Management. The facility operator(s) shall be required to train managers and employees on efficient scheduling and load management to eliminate unnecessary queuing and idling of trucks.
- Anti-Idling Training. Tenants and operators on the Project site shall ensure that site enforcement staff in charge of keeping the daily log and monitoring for excess idling will be trained/certified in diesel health effects and technologies, for example, by requiring attendance at CARB-approved courses (such as the free, one-day Course #512).

MM AQ-18

Truck Routing Plan. All project applicants or successors in interest shall establish and submit to the City of Lancaster a Truck Routing Plan that provides for routes between the Project site and the State Highway System and is consistent with City-adopted truck routes. The Truck Routing Plan shall include measures, such as signage, pavement markings, and enforcement, for preventing truck queuing, circling, stopping, and parking on public streets. The Truck Routing Plan shall make every effort to avoid passing sensitive receptors, to the greatest extent possible, unless otherwise superseded by an applicable truck routing ordinance adopted by the City of Lancaster. The tenant/operator of the Project shall be responsible for enforcement of the Truck Routing Plan. A revised plan shall be submitted to the City of Lancaster prior to a business license being issued by the City of Lancaster for any new tenant/operator of the Project site. The revised plan shall expand upon the original Truck Routing Plan and describe the operational characteristics of the use of the tenant/operator, including, but not limited to, hours of operations, types of items to be stored within the building, and whether any modifications to the Project's designated truck routes are necessary. The City of Lancaster shall have discretion to determine if changes to the Truck Routing Plan are necessary including any additional measures to alleviate truck routing and parking issues that may arise during the life of the Project. Signs and drive aisle pavement markings shall clearly identify the on-site circulation pattern to minimize unnecessary on-site vehicular travel.

MM AQ-19

Provision of Information Regarding Programs to Reduce Emissions from Trucks. Prior to tenant occupancy, a project applicant or successor in interest shall provide documentation to the City of Lancaster demonstrating that occupants/tenants of the Project site have been provided informational documentation regarding:

- Funding opportunities that provide incentives for using cleaner than-required engines and equipment, such as the Carl Moyer Program and Voucher Incentive Program. The U.S. EPA SmartWay Program, which assists freight shippers, carriers, logistics companies, and other stakeholder partner with the U.S. EPA to measure, benchmark, and improve logistics operations and reduce air pollutant emissions from transport of cargo.

MM AQ-20

Provision of Information Regarding Reducing Emissions from Area and Energy Sources. Prior to tenant occupancy, the Project Applicant or successor in interest shall provide documentation to

the City of Lancaster demonstrating that occupants/tenants of the Project site have been provided informational documentation regarding:

- Information regarding energy efficiency, energy-efficient lighting and lighting control systems, energy management, and existing energy incentive programs.
- Information regarding and a recommendation to use cleaning products that are water-based or containing low quantities of volatile organic compounds.
- Information regarding and a recommendation to use electric or alternatively fueled sweepers with HEPA filters.
- Information regarding on-site meal options, such as food trucks, will be provided to employees.

MM AQ-21

Solar Power. At a minimum, the roofs of the warehouse buildings shall be designed to provide the structural capacity to accommodate roof-top solar panels. The Project shall be capable of including rooftop solar panels that generate sufficient power to meet at least 50% of the Project's total operational base energy requirements from within the Project's building envelope.

MM AQ-22

All project applicants or successors in interest shall require tenants to use zero-emission light- and medium-duty trucks as part of business operations, if such trucks are economically feasible and commercially available, as reasonably determined by the Lead Agency.

MM AQ-23

The Project Applicant/Developer shall install all necessary infrastructure (i.e., wiring, reinforced roofs) to allow solar photovoltaic systems on the project site to be installed in the future, with a specified electrical generation capacity in order to meet California Green Building Code Standards.

MM AQ-24

The Project shall meet CalGreen Tier 2 green building standards, including all provisions related to designated parking for clean air vehicles, electric vehicle charging, and bicycle parking.

MM AQ-25

All project applicants or successors in interest shall identify a person to act as a community liaison concerning onsite construction activities and operations and provide contact information for the community liaison to the surrounding community. The contact information of the community liaison for each project shall be provided to the Lead Agency and posted on the construction site prior to issuance of grading and/or construction permits.

MM AQ-26

Provide drought tolerant low-water landscaping and trees throughout the Project site and use recycled (purple pipe) irrigation water with drip irrigation and weather based smart irrigation controllers.

MM AQ-27

Prior to the issuance of building permits, all project applicants or successors in interest shall provide documentation to the City of Lancaster demonstrating that the Project is designed to achieve energy efficient buildings exceeding Title 24 standards with the following design criteria:

- Building envelope insulation of conditioned space within all commercial and industrial buildings shall be R30 or greater for attics/roofs.
- All roofing material for commercial buildings shall be CRRC Rated 0.15 aged solar reflectance or greater and 0.75 thermal emittance.
- Lighting within the commercial and industrial buildings shall be high efficiency LED lighting with a minimum of 40 lumens/watt for 15 watt or less fixtures, 50 lumens/watt for 15–40-watt fixtures, and 60 lumens/watt for fixtures greater than 40 watts.

MM AQ-28

All water fixtures shall be water efficient (toilets/urinals [1.28/0.125 gallons per flush or less], showerheads [1.8 gallons per minute or less], and faucets [1.8 gallons per minute or less]).

3.5.15 Potential Emissions in other Air Districts

The proposed Project's truck and TRU trip related emissions could occur outside of the air district in which the Project is located (AVAQMD) and in other neighboring air districts, including the Eastern Kern Air Pollution Control District (EKAPCD), San Joaquin Valley Air Pollution Control District (SJVAPCD), Mojave Desert Air Quality Management District (MDAQMD) and South Coast Air Quality Management District (SCAQMD). However, because it is not known specifically where truck travel would be expected to occur, emissions that may occur in other air districts have not been evaluated at this time. It should be noted, however, that this analysis conservatively assumed that every inbound truck trip from 4+-axle trucks (HHDT vehicles) would originate from the Port of Los Angeles or the Port of Long Beach, located approximately 102 miles from the Project site. Trip length data for other 2-axle and 3-axle trucks, as well as outbound 4+-axle truck trips was estimated based on VMT data available in CARB's EMFAC 2021 model for Los Angeles County.

3.6 CO "Hot Spot" Analysis

A CO hotspot is defined as a localized concentration of carbon monoxide exceeding the state one-hour standard of 20 ppm or the eight-hour standard of 9 ppm. It should be noted that AVAQMD has not established its own guidelines for CO hotspots analysis. Since the AVAQMD guidelines are based on SCAQMD methodology, it is appropriate to apply the SCAQMD criteria when analyzing CO hotspots within the AVAQMD. Based on the SCAQMD's 2003 AQMP and the 1992

Federal Attainment Plan for Carbon Monoxide (*1992 CO Plan*)[9], peak carbon monoxide concentrations in the MDAB were a result of unusual meteorological and topographical conditions and not a result of traffic volumes and congestion at a particular intersection. As evidence of this, for example, 8.4 ppm 8-hr CO concentration measured at the Long Beach Blvd. and Imperial Hwy. intersection (highest CO generating intersection within the "hot spot" analysis), only 0.7 ppm was attributable to the traffic volumes and congestion at this intersection; the remaining 7.7 ppm were due to the ambient air measurements at the time the 2003 AQMP was prepared (29). In contrast, an adverse CO concentration, known as a "hot spot", would occur if an exceedance of the state one-hour standard of 20 parts per million (ppm) or the eight-hour standard of 9 ppm were to occur. It should be noted that although this location is not located within the MDAB, the traffic conditions at this location represent worst-case conditions in the region, as well as higher CO background concentrations than are typically present in the MDAB.

At the time the most recent CEQA Air Quality Handbook (1993) was published by SCAQMD, the air basin was designated as non-attainment, requiring projects to perform hotspot analyses to ensure they did not worsen the existing conditions. Over the last two decades, background CO concentrations have been significantly reduced due to regulatory controls on tailpipe emissions, which have culminated in the air basin achieving attainment status for CO.

The 2003 AQMP's findings underscore that CO hotspots are highly unlikely due to the reduced background concentrations and the effectiveness of California's air quality management strategies. The substantial reduction in CO levels from the vehicle fleet and the state's attainment status for CO further diminish the need for detailed microscale hotspot analyses, reinforcing that existing monitoring and regulatory frameworks adequately address potential air quality concerns.

In 2003, the SCAQMD as part of its AQMP development process, prepared modeling to determine the potential for CO Hotspots at the four busiest intersections in the air basin. As summarized in the 2003 AQMP, even at one of the busiest intersections at that time, only 0.7 ppm of CO is attributable to vehicular traffic and the remaining 7.7 ppm were due to ambient background conditions. As shown on Table 2-5 in this report, the background 1-hour and 8-hour concentrations are well below the applicable AAQS. The 2003 AQMP's findings underscore that CO hotspots are highly unlikely due to the reduced background concentrations and the effectiveness of California's air quality management strategies. The substantial reduction in CO levels from the vehicle fleet and the state's attainment status for CO further diminish the need for detailed microscale hotspot analyses, reinforcing that existing monitoring and regulatory frameworks adequately address potential air quality concerns.

3.7 AQMP

The AVAQMD Federal 70 ppb Ozone Attainment Plan (30) sets forth a comprehensive set of programs that will lead the MDAB into compliance with federal and State air quality standards. The control measures and related emission reduction estimates within the Federal Particulate Matter Attainment Plan and Ozone Attainment Plan are based upon emissions projections for a

[9] The 1992 and 2003 analyses from SCAQMD are the most current CO hotspot evaluations they have conducted.

future development scenario derived from land use, population, and employment characteristics defined in consultation with local governments. Accordingly, conformance with these attainment plans for development projects is determined by demonstrating compliance the indicators discussed below:

3.7.1 CONSISTENCY CRITERION NO. 1

Local land use plans and/or population projections

The entire Project site is located in unincorporated Los Angeles County. According to the Los Angeles County Department of Regional Planning GIS-NET Public, the site is designated: Rural Land 10 (RL10), Public and Semi-Public (P), Residential 5 (R5), Mixed-Use Rural (MUR), Light Industrial (IL). Additionally, the site is zoned Heavy Agricultural (A-2-2), Residential Agricultural (R-A), Light Manufacturing (M-1), and Rural Mixed Use Development (MXD-RU).

According to the City of Lancaster General Plan Land Use Map, the Project site is located in the City's Sphere of Influence (SOI) and is designated Non-Urban Residential (NU), Heavy Industrial (HI), Specific Plan (SP), and Multi-Residential (MR-1). The City does not currently identify any zoning for the Project site given that the site is outside of the City's jurisdiction.

The City of Lancaster is proposing a General Plan Amendment to reflect annexation of the Annexation Area and application of the proposed land use designations, including nonurban residential, mixed use, industrial, public uses, multiple family residential, and specific plan. Because a General Plan Amendment is proposed, the Project would therefore not conform to local land use plans, and thus inconsistent with the first criterion.

3.7.4 CONSISTENCY CRITERION NO. 2

All AVAQMD Rules and Regulations

The Project would be required to comply with all applicable AVAQMD Rules and Regulations, including, but not limited to Rules 401 (Visibile Emissions), 402 (Nuisance), and 403 (Fugitive Dust). As previously stated in Section ES.2 of this AQIA, the Project would implement AQ-1 (AVAQMD Rule 1113). Therefore, the Project would be considered to be consistent with the second criterion.

3.7.3 CONSISTENCY CRITERION NO. 3

Demonstrating that the project will not increase the frequency or severity of a violation in the federal or state ambient air quality standards

As substantiated herein, Project construction emissions would exceed the applicable AVAQMD regional thresholds for PM_{10}. Additionally, for operational-source emissions, buildout of PAs 2, 4, 6 East, 7, and 8 in 2031 would exceed the thresholds of significance established by the AVAQMD for emissions of VOCs, NO_X, CO PM_{10} and $PM_{2.5}$ during the summer season and for emissions of VOCs, NO_X, PM_{10}, and $PM_{2.5}$ during the winter season. With buildout of the Specific Plan and Annexation Area in 2040, the Project would exceed the thresholds of significance for emissions of VOC, NO_X, CO, PM_{10} and $PM_{2.5}$ during both the summer and winter seasons. As such, the

Project operational-source emissions exceedances would have the potential to increase the frequency or severity of a violation in the federal or State ambient air quality standards for on-going project operations.

On the basis of the preceding discussion, the Project is determined to be inconsistent with the third criterion.

AQMP CONSISTENCY CONCLUSION

The Project would not conform to local land use plans as stated previously, and a General Plan Amendment would be requried. The Project would comply with all applicable AVAQMD Rules and Regulations, but would exceed the applicable thresholds. The Project would implement the development-specific air quality mitigation measures identified in this analysis, acting to generally reduce the Project's construction-source and operational-source air pollutant emissions. Additionally, incorporation of contemporary energy-efficient technologies and operational programs, and compliance with AVAQMD emissions reductions and control requirements act to reduce Project air pollutant emissions generally.

Notwithstanding, based on the analysis presented here, the Project is considered to be inconsistent with applicable AQMP Consistency Criteria.

3.8 POTENTIAL IMPACTS TO SENSITIVE RECEPTORS

As per the AVAQMD's *Guidelines*, the following project types located within a specified distance to an existing or planned sensitive receptor land use must be evaluated to determine exposure of substantial pollutant concentrations to sensitive receptors (26):

- Any industrial project within 1,000 feet;
- A distribution center (40 or more trucks per day) within 1,000 feet;
- A major transportation project (50,000 or more vehicles per day) within 1,000 feet;
- A dry cleaner using perchloroethylene within 500 feet;
- A gasoline dispensing facility within 300 feet.

The proposed Project is analyzed herein based on the following uses:

- PAs 2, 4, 6 (East Half), 7 & 8:
    - 4,028,744 sf of Warehousing uses
    - 1,007,195 sf of High-Cube Cold Storage uses
    - 1,013,929 sf of High-Cube Parcel Hub uses
    - 5,323,833 sf of High-Cube Transload & Short-Term Storage uses
- PA 6 (West Half):
    - 1,955,072 sf of High-Cube Transload/Short-Term Storage Warehouse uses
    - 60,000 sf of General Office uses
- PAs 1, 3 & 5:
    - 8,271,173 sf of Industrial Park uses

- 5,169,483 sf of Warehouse uses
- 5,169,483 sf of High-Cube Parcel Hub Warehouse uses
- 2,067,793 sf of High-Cube Cold Storage uses

- Annexation Area:
  - 5,793,480 sf of Industrial Park
  - 3,620,925 sf of Warehousing uses
  - 3,620,925 sf of High-Cube Parcel Hub uses
  - 1,448,370 sf of High-Cube Cold Storage uses
  - 719 Single Family Detached dwelling units (DUs)
  - 683 Multifamily (Low-Rise) Residential DUs
  - 435 Multifamily (Mobile Home Park) DUs
  - 1,110,780 sf of Business Park uses

As such, the potential impact of Project-generated air pollutant emissions at sensitive receptors has also been considered. Sensitive receptors can include uses such as long-term health care facilities, rehabilitation centers, and retirement homes. Residences, schools, playgrounds, childcare centers, and athletic facilities can also be considered as sensitive receptors.

PAs 2, 4, 6 (EAST HALF), 7 & 8

The nearest receptors to PAs 2, 4, 6 (east half), 7 & 8 are described below and shown on Exhibit 3-A. All distances are measured from the boundary of PAs 2, 4, 6, (east half), 7 & 8 to the outdoor living areas (e.g., backyards) or at the building façade, whichever is closer to the Project site. Distance is measured in a straight line from the project boundary to each receptor location.

R1: Location R1 represents the Leisure Lakes Mobile Estates mobile home park at 48303 20th Street W., approximately 145 feet west of the Project site. R1 is placed in the private outdoor living areas (backyards) facing the Project site.

R2: Location R2 represents the Antelope Valley RV Park at 2551 Avenue G8, approximately 7,213 feet southwest of the Project site. R2 is placed in the private outdoor living areas (backyards) facing the Project site.

R3: Location R3 represents the existing residence at 1145 Regents Street, approximately 8,077 feet south of the Project site. R3 is placed in the private outdoor living areas (backyards) facing the Project site.

R4: Location R4 represents the existing residence at 47149 5th Street W., approximately 974 feet southeast of the Project site. R4 is placed in the private outdoor living areas (backyards) facing the Project site.

R5: Location R5 represents Mitchell's Avenue E RV Park at 721 W. Avenue E, approximately 1,019 feet east of the Project site. R5 is placed in the private outdoor living areas (backyards) facing the Project site.

R6: Location R6 represents the existing residence located on W. Avenue C, approximately 5,936 feet northeast of the Project site. R6 is placed in the private outdoor living areas (backyards) facing the Project site.

R7: Location R7 represents the potential worker receptor located approximately 116 feet southeast of the Project site.

The Project would have a significant impact if it results in a maximum incremental cancer risk from emission of diesel particulate matter of greater than or equal to (≥ 10) in one million and/or a chronic & acute hazard index that is ≥1.0.

For purposes of this evaluation, a health risk assessment (HRA) has been prepared by Urban Crossroads, Inc. under a separate cover. The results of the *Westside Annexation and North Lancaster Industrial Specific Plan Construction and Operational Health Risk Assessment* indicate that the Project would not result in any significant health risk impacts from exposure to toxic air contaminants (TACs) resulting from the Project (31). Per the *Westside Annexation and North Lancaster Industrial Specific Plan Construction and Operational Health Risk Assessment*, the land use with the greatest potential exposure to Project construction and operational diesel particulate matter (DPM) source emissions is Location R5. Although Location R5 is not the nearest receptor, due to meteorological conditions at the site, it would experience the highest concentrations of DPM, and thus the highest risk. At the maximally exposed individual receptor (MEIR), the maximum incremental cancer risk attributable to Project construction and operational DPM source emissions is estimated at 1.95 in one million without mitigation and 1.44 in one million with mitigation, which is less than the threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01, which would not exceed the applicable threshold of 1.0. As such, the Project would not cause a significant human health or cancer risk to adjacent land uses as a result of Project construction and operational activity. All other receptors during construction and operational activity would experience less risk than what is identified for Location R5.

PAs 1, 3, 5, 6 (West Half) and Annexation Area

Any future implementing projects in the PAs 1, 3 and 5, or the remaining Annexation Area shall prepare a site-specific HRA (if determined necessary by the City, depending upon future uses and proximity to sensitive receptors) once detailed building layout and site plan data is available[10].

[10] It should be noted that an HRA for the western half of PA 6 has been prepared and has been approved by the County of Los Angeles.

EXHIBIT 3-A: SENSITIVE RECEPTOR LOCATIONS

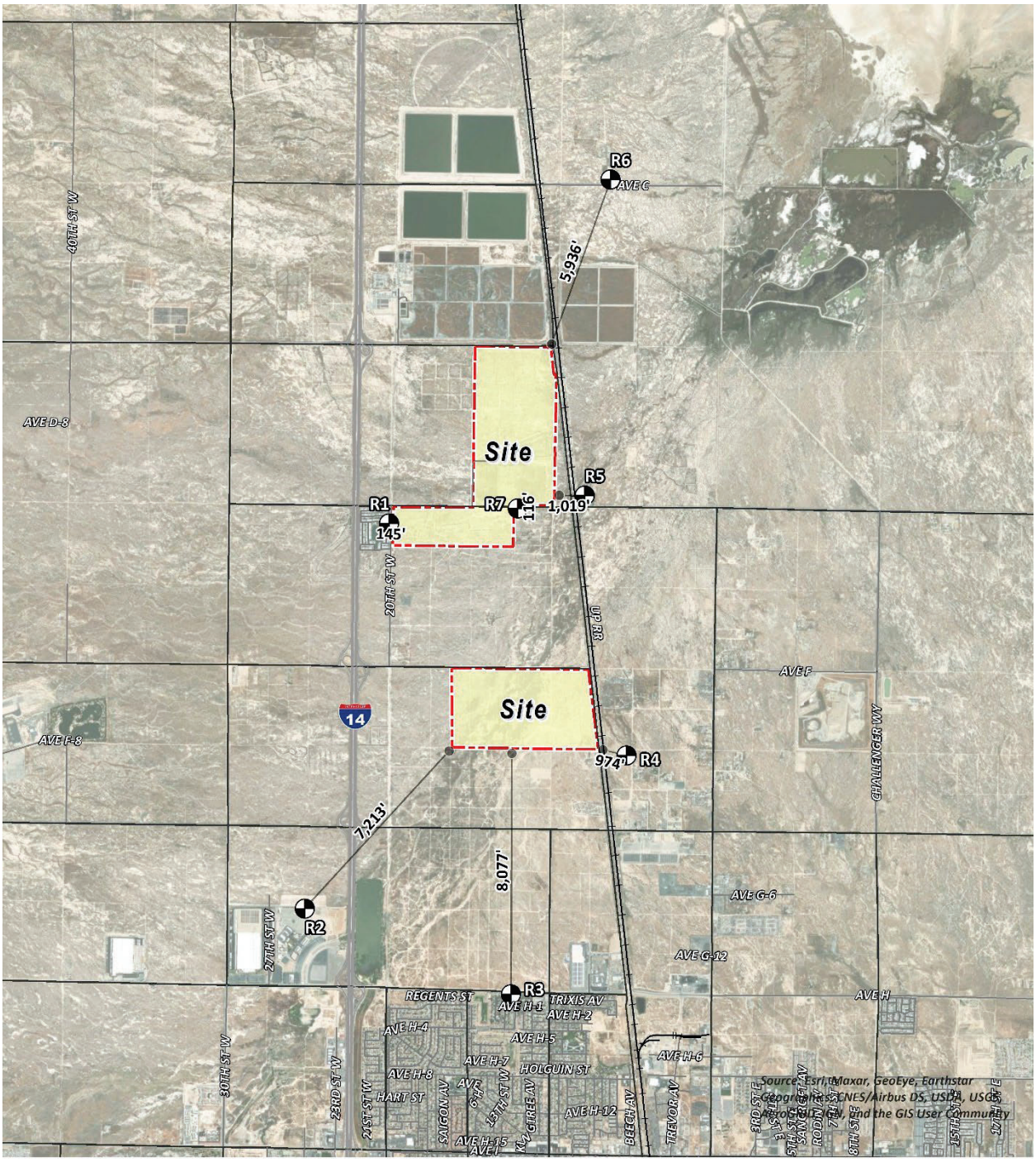

LEGEND:

N

Site Boundary | Receptor Locations | Distance from receptor to Project site boundary (in feet)

3.8.1 FRIANT RANCH CASE

In December 2018, in the case of *Sierra Club v. County of Fresno* (2018) 6 Cal.5th 502, the California Supreme Court held that an Environmental Impact Report's (EIR) air quality analysis must meaningfully connect the identified air quality impacts to the human health consequences of those impacts, or meaningfully explain why that analysis cannot be provided.

Most local agencies, including the City of Lancaster, lack the data to do their own assessment of potential health impacts from criteria air pollutant emissions, as would be required to establish customized, locally specific thresholds of significance based on potential health impacts from an individual development project. The use of national or "generic" data to fill the gap of missing local data would not yield accurate results because such data does not capture local air patterns, local background conditions, or local population characteristics, all of which play a role in how a population experiences air pollution. Because it is impracticable to accurately isolate the exact cause of a human disease (for example, the role a particular air pollutant plays compared to the role of other allergens and genetics in causing asthma), existing scientific tools cannot accurately estimate health impacts of the Project's air emissions without undue speculation. Instead, readers are directed to the Project's air quality impact analysis above, which provides extensive information concerning the quantifiable and non-quantifiable health risks related to the Project's construction and long-term operation.

Notwithstanding, and as previously stated, per the health risk assessment, the Project will not cause a significant human health or cancer risk to adjacent land uses as a result of Project construction and operational activity.

3.9 ODORS

The potential for the Project to generate objectionable odors has also been considered. Land uses generally associated with odor complaints include:

- Agricultural uses (livestock and farming)
- Wastewater treatment plants
- Food processing plants
- Chemical plants
- Composting operations
- Refineries
- Landfills
- Dairies
- Fiberglass molding facilities

The Project does not propose or require land uses that would use substantive sources of objectionable odors. Potential temporary and intermittent odors may result from construction equipment exhaust andapplication of asphalt and architectural coatings. Temporary and intermittent construction-source emissions are controlled through existing requirements and

industry Best Management Practices (BMPs) addressing proper storage of and application construction materials.

Over the life of the Project, odors may result from storage of municipal solid waste pending its transport to area landfills. . Project-generated refuse would be stored in covered containers and removed at regular intervals in compliance with the City of Lancaster's solid waste regulations.

The proposed Project would also be required to comply with AVAQMD Rule 402. Rule 402 provides that "[a] person shall not discharge from any source whatsoever such quantities of air contaminants or other material which cause injury, detriment, nuisance or annoyance to any considerable number of persons or to the public, or which endanger the comfort, repose, health or safety of any such persons or the public, or which cause, or have a natural tendency to cause, injury or damage to business or property." (32). Based on the preceding, the potential for the Project to create objectionable odors affecting a substantial number of people is considered less-than-significant.

3.10 CUMULATIVE IMPACTS

The AVAQMD relies on the SCAQMD guidance for determining cumulative impacts. The SCAQMD has recognized that there is typically insufficient information to quantitatively evaluate the cumulative contributions of multiple projects because each project applicant has no control over nearby projects.

The SCAQMD published a report on how to address cumulative impacts from air pollution: *White Paper on Potential Control Strategies to Address Cumulative Impacts from Air Pollution* (33). In this report the SCAQMD clearly states (Page D-3):

> *"…the AQMD uses the same significance thresholds for project specific and cumulative impacts for all environmental topics analyzed in an Environmental Assessment or EIR. The only case where the significance thresholds for project specific and cumulative impacts differ is the Hazard Index (HI) significance threshold for toxic air contaminant (TAC) emissions. The project specific (project increment) significance threshold is HI > 1.0 while the cumulative (facility-wide) is HI > 3.0. It should be noted that the HI is only one of three TAC emission significance thresholds considered (when applicable) in a CEQA analysis. The other two are the maximum individual cancer risk (MICR) and the cancer burden, both of which use the same significance thresholds (MICR of 10 in 1 million and cancer burden of 0.5) for project specific and cumulative impacts.*
>
> *Projects that exceed the project-specific significance thresholds are considered by the SCAQMD to be cumulatively considerable. This is the reason project-specific and cumulative significance thresholds are the same. Conversely, projects that do not exceed the project-specific thresholds are generally not considered to be cumulatively significant."*

Individual projects that do not generate operational or construction emissions that exceed the AVAQMD's recommended daily thresholds for project-specific impacts would also not cause a

cumulatively considerable increase in emissions for those pollutants for which the Basin is in nonattainment, and, therefore, would not be considered to have a significant, adverse air quality impact. Conversely, individual project-related construction and operational emissions that exceed AVAQMD thresholds for project-specific impacts would be considered cumulatively considerable.

CONSTRUCTION-SOURCE EMISSION IMPACTS

As substantiated in this analysis, even after mitigation, Project-level construction-source PM_{10} emissions would exceed the applicable AVAQMD threshold. As such, Project construction-source PM_{10} emissions would be cumulatively significant.

OPERATIONAL-SOURCE EMISSION IMPACTS

As substantiated in this analysis, even after mitigation, Project-level operational-source VOC, NO_X, CO, PM_{10}, and $PM_{2.5}$ emission impacts would exceed the applicable AVAQMD thresholds during both the summer and winter seasons and will be significant and unavoidable. As such, Project operational-source VOC, NO_X, CO, PM_{10}, and $PM_{2.5}$ emission impacts would be cumulatively significant.

This page intentionally left blank

4 REFERENCES

1. **Association of Environmental Professionals.** *2020 CEQA California Environmental Quality Act.* 2020.
2. **Antelope Valley Air Quality Management District.** Rule 402 Nuisance. [Online] https://www.avaqmd.ca.gov/files/3e8783db0/AV402.pdf.
3. —. Rule 403 Fugitive Dust. [Online] https://www.avaqmd.ca.gov/files/14c64d1ae/AV403.pdf.
4. —. Rule 1113 Architectural Coatings. [Online] https://www.avaqmd.ca.gov/files/977cf20dc/AV1113.pdf.
5. **South Coast Air Quality Management District.** *Guidance Document for Addressing Air Quality Issues in General Plans and Local Planning.* 2005.
6. **California Air Resources Board.** Ambient Air Quality Standards (AAQS). [Online] 2016. http://www.arb.ca.gov/research/aaqs/aaqs2.pdf.
7. **United State Environmental Protection Agency.** Frequent Questions about General Conformity . *EPA.* [Online] https://www.epa.gov/general-conformity/frequent-questions-about-general-conformity#8.
8. **Antelope Valley Air Quality Management District.** Ambient Air Monitoring. *Antelope Valley Air Quality Management District.* [Online] https://avaqmd.ca.gov/ambient-air-monitoring.
9. **Air Resources Board.** *Appendix C Maps and Tables of Area Designations for State and National Ambient Air Quality Standards.* 2024.
10. —. iAdam: Air Quality Data Statistics. *California Air Resources Board.* [Online] https://arb.ca.gov/adam.
11. **California Air Resources Board.** iAir Quality Data (PST) Query Tool. *AQMIS.* [Online] https://www.arb.ca.gov/aqmis2/aqdselect.php?tab=specialrpt.
12. **Environmental Protection Agency.** National Ambient Air Quality Standards (NAAQS). [Online] 1990. https://www.epa.gov/environmental-topics/air-topics.
13. —. Air Pollution and the Clean Air Act. [Online] http://www.epa.gov/air/caa/.
14. **United States Environmental Protection Agency.** 1990 Clean Air Act Amendment Summary: Title I. [Online] https://www.epa.gov/clean-air-act-overview/1990-clean-air-act-amendment-summary-title-i.
15. —. 1990 Clean Air Act Amendment Summary: Title II. [Online] https://www.epa.gov/clean-air-act-overview/1990-clean-air-act-amendment-summary-title-ii.
16. **Air Resources Board.** California Ambient Air Quality Standards (CAAQS). [Online] 2009. [Cited: April 16, 2018.] http://www.arb.ca.gov/research/aaqs/caaqs/caaqs.htm.
17. **California Energy Commission.** Energy Commission Adopts Updated Building Standards to Improve Efficiency, Reduce Emissions from Homes and Businesses. [Online] August 11, 2021. https://www.energy.ca.gov/news/2021-08/energy-commission-adopts-updated-building-standards-improve-efficiency-reduce-0.
18. **California Department of General Services.** 2022 CALGreen Code. *CALGreen.* [Online] https://codes.iccsafe.org/content/CAGBC2022P1.
19. **California Air Resources Board.** Western Mojave Desert Air Quality Management Plans. [Online] https://www.arb.ca.gov/planning/sip/planarea/mojavesedsip.htm.
20. —. *The California Almanac of Emissions and Air Quality.* 2013.

21. —. iADAM: Air Quality Data Statistics. *California Air Resources Board.* [Online] https://arb.ca.gov/adam/topfour/topfour1.php.

22. **Ralph Propper, Patrick Wong, Son Bui, Jeff Austin, William Vance, Alvaro Alvarado, Bart Croes, and Dongmin Luo.** Ambient and Emission Trends of Toxic Air Contaminants in California. *American Chemical Society: Environmental Science & Technology.* 2015.

23. **California Air Resources Board.** ARB's Drayage Truck Regulatory Activities. [Online] http://www.arb.ca.gov/msprog/onroad/porttruck/porttruck.htm.

24. **Air Resources Board.** Truck and Bus Regulation. *On-Road Heavy-Duty Diesel Vehicles (In-Use) Regulation.* [Online] http://www.arb.ca.gov/msprog/onrdiesel/onrdiesel.htm.

25. **The Port of Los Angeles.** Clean Truck Program. [Online] http://www.portoflosangeles.org/ctp/idx_ctp.asp.

26. **Antelope Valley Air Quality Management District.** California Environmental Quality Act (CEQA) and Federal Conformity Guidelines. [Online] August 2016. https://avaqmd.ca.gov/files/e5b34d385/AV%20CEQA%20Guides%202016.pdf.

27. **California Air Pollution Control Officers Association (CAPCOA).** California Emissions Estimator Model (CalEEMod). [Online] May 2022. www.caleemod.com.

28. **Urban Crossroads, Inc.** *Westside Annexation and North Lancaster Industrial Specific Plan Local Transportation Assessment Scoping Agreement.* 2024.

29. **South Coast Air Quality Management District.** 2003 Air Quality Management Plan. [Online] 2003. https://www.aqmd.gov/home/air-quality/clean-air-plans/air-quality-mgt-plan/2003-aqmp.

30. **Antelope Valley Air Quality Management District.** *AVAQMD Federal 70 ppb Ozone Attainment Plan.* 2023.

31. **Urban Crossroads, Inc.** *Westside Annexation and North Lancaster Industrial Specific Plan Construction and Operational Health Risk Assessment.* 2024.

32. **Antelope Valley Air Quality Management District.** Rule 402 Nuisance. [Online] https://avaqmd.ca.gov/files/3e8783db0/AV402.pdf.

33. **Goss, Tracy A and Kroeger, Amy.** White Paper on Potential Control Strategies to Address Cumulative Impacts from Air Pollution. [Online] South Coast Air Quality Management District, 2003. http://www.aqmd.gov/rules/ciwg/final_white_paper.pdf.

This page intentionally left blank

5 CERTIFICATIONS

The contents of this air study report represent an accurate depiction of the environmental impacts associated with the proposed Westside Annexation and North Lancaster Industrial Specific Plan Project. The information contained in this air quality impact assessment report is based on the best available data at the time of preparation. If you have any questions, please contact me directly at hqureshi@urbanxroads.com.

Haseeb Qureshi
Principal
URBAN CROSSROADS, INC.
hqureshi@urbanxroads.com

EDUCATION

Master of Science in Environmental Studies
California State University, Fullerton • May 2010

Bachelor of Arts in Environmental Analysis and Design
University of California, Irvine • June 2006

PROFESSIONAL AFFILIATIONS

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

PROFESSIONAL CERTIFICATIONS

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

This page intentionally left blank

APPENDIX 2.1:

STATE/FEDERAL ATTAINMENT STATUS OF CRITERIA POLLUTANTS

Appendix C - Maps and Tables of Area Designations for State and National Ambient Air Quality Standards

This attachment fulfills the requirement of Health and Safety Code section 40718 for CARB to publish maps that identify areas where one or more violations of any State ambient air quality standard (State standard) or national ambient air quality standard (national standard) have been measured. The national standards are those promulgated under section 109 of the federal Clean Air Act (42 U.S.C. 7409).

This attachment is divided into three parts. The first part comprises a table showing the levels, averaging times, and measurement methods for each of the State and national standards. This is followed by a section containing maps and tables showing the area designations for each pollutant for which there is a State standard in the California Code of Regulations, title 17, section 70200. The last section contains maps and tables showing the most current area designations for the national standards.

Table of Ambient Air Quality Standards

Ambient Air Quality Standards

Pollutant	Averaging Time	California Standards [1]		National Standards [2]		
		Concentration [3]	Method [4]	Primary [3,5]	Secondary [3,6]	Method [7]
Ozone (O_3)[8]	1 Hour	0.09 ppm (180 µg/m^3)	Ultraviolet Photometry	—	Same as Primary Standard	Ultraviolet Photometry
	8 Hour	0.070 ppm (137 µg/m^3)		0.070 ppm (137 µg/m^3)		
Respirable Particulate Matter (PM10)[9]	24 Hour	50 µg/m^3	Gravimetric or Beta Attenuation	150 µg/m^3	Same as Primary Standard	Inertial Separation and Gravimetric Analysis
	Annual Arithmetic Mean	20 µg/m^3		—		
Fine Particulate Matter (PM2.5)[9]	24 Hour	—	—	35 µg/m^3	Same as Primary Standard	Inertial Separation and Gravimetric Analysis
	Annual Arithmetic Mean	12 µg/m^3	Gravimetric or Beta Attenuation	9.0 µg/m^3	15.0 µg/m^3	
Carbon Monoxide (CO)	1 Hour	20 ppm (23 mg/m^3)	Non-Dispersive Infrared Photometry (NDIR)	35 ppm (40 mg/m^3)	—	Non-Dispersive Infrared Photometry (NDIR)
	8 Hour	9.0 ppm (10 mg/m^3)		9 ppm (10 mg/m^3)	—	
	8 Hour (Lake Tahoe)	6 ppm (7 mg/m^3)		—	—	
Nitrogen Dioxide (NO_2)[10]	1 Hour	0.18 ppm (339 µg/m^3)	Gas Phase Chemiluminescence	100 ppb (188 µg/m^3)	—	Gas Phase Chemiluminescence
	Annual Arithmetic Mean	0.030 ppm (57 µg/m^3)		53 ppb (100 µg/m^3)	Same as Primary Standard	
Sulfur Dioxide (SO_2)[11]	1 Hour	0.25 ppm (655 µg/m^3)	Ultraviolet Fluorescence	75 ppb (196 µg/m^3)	—	Ultraviolet Flourescence; Spectrophotometry (Pararosaniline Method)
	3 Hour	—		—	0.5 ppm (1300 µg/m^3)	
	24 Hour	0.04 ppm (105 µg/m^3)		0.14 ppm (for certain areas)[11]	—	
	Annual Arithmetic Mean	—		0.030 ppm (for certain areas)[11]	—	
Lead[12,13]	30 Day Average	1.5 µg/m^3	Atomic Absorption	—	—	High Volume Sampler and Atomic Absorption
	Calendar Quarter	—		1.5 µg/m^3 (for certain areas)[12]	Same as Primary Standard	
	Rolling 3-Month Average	—		0.15 µg/m^3		
Visibility Reducing Particles[14]	8 Hour	See footnote 14	Beta Attenuation and Transmittance through Filter Tape	**No National Standards**		
Sulfates	24 Hour	25 µg/m^3	Ion Chromatography			
Hydrogen Sulfide	1 Hour	0.03 ppm (42 µg/m^3)	Ultraviolet Fluorescence			
Vinyl Chloride[12]	24 Hour	0.01 ppm (26 µg/m^3)	Gas Chromatography			

See footnotes on next page ...

1. California standards for ozone, carbon monoxide (except 8-hour Lake Tahoe), sulfur dioxide (1- and 24-hour), nitrogen dioxide, and particulate matter (PM10, PM2.5, and visibility reducing particles), are values that are not to be exceeded. All others are not to be equaled or exceeded. California ambient air quality standards are listed in the Table of Standards in Section 70200 of Title 17 of the California Code of Regulations.

2. National standards (other than ozone, particulate matter, and those based on annual arithmetic mean) are not to be exceeded more than once a year. The ozone standard is attained when the fourth highest 8-hour concentration measured at each site in a year, averaged over three years, is equal to or less than the standard. For PM10, the 24-hour standard is attained when the expected number of days per calendar year with a 24-hour average concentration above 150 $\mu g/m^3$ is equal to or less than one. For PM2.5, the 24-hour standard is attained when 98 percent of the daily concentrations, averaged over three years, are equal to or less than the standard. Contact the U.S. EPA for further clarification and current national policies.

3. Concentration expressed first in units in which it was promulgated. Equivalent units given in parentheses are based upon a reference temperature of 25°C and a reference pressure of 760 torr. Most measurements of air quality are to be corrected to a reference temperature of 25°C and a reference pressure of 760 torr; ppm in this table refers to ppm by volume, or micromoles of pollutant per mole of gas.

4. Any equivalent measurement method which can be shown to the satisfaction of the CARB to give equivalent results at or near the level of the air quality standard may be used.

5. National Primary Standards: The levels of air quality necessary, with an adequate margin of safety to protect the public health.

6. National Secondary Standards: The levels of air quality necessary to protect the public welfare from any known or anticipated adverse effects of a pollutant.

7. Reference method as described by the U.S. EPA. An “equivalent method” of measurement may be used but must have a “consistent relationship to the reference method” and must be approved by the U.S. EPA.

8. On October 1, 2015, the national 8hour ozone primary and secondary standards were lowered from 0.075 to 0.070 ppm.

9. On February 7, 2024, the national annual PM2.5 primary standard was lowered from 12.0 µg/m3 to 9.0 µg/m3. The existing national 24-hour PM2.5 standards (primary and secondary) were retained at 35 µg/m3, as was the annual secondary standard of 15.0 µg/m3. The existing 24-hour PM10 standards (primary and secondary) of 150 µg/m3 also were retained. The form of the annual primary and secondary standards is the annual mean, averaged over 3 years.

10. To attain the 1-hour national standard, the 3-year average of the annual 98th percentile of the 1-hour daily maximum concentrations at each site must not exceed 100 ppb. Note that the national 1-hour standard is in units of parts per billion (ppb). California standards are in units of parts per million (ppm). To directly compare the national 1-hour standard to the California standards the units can be converted from ppb to ppm. In this case, the national standard of 100 ppb is identical to 0.100 ppm.

11. On June 2, 2010, a new 1-hour SO_2 standard was established and the existing 24-hour and annual primary standards were revoked. To attain the 1-hour national standard, the 3-year average of the annual 99th percentile of the 1-hour daily maximum concentrations at each site must not exceed 75 ppb. The 1971 SO_2 national standards (24-hour and annual) remain in effect until one year after an area is designated for the 2010 standard, except that in areas designated nonattainment for the 1971 standards, the 1971 standards remain in effect until implementation plans to attain or maintain the 2010 standards are approved.

    Note that the 1-hour national standard is in units of parts per billion (ppb). California standards are in units of parts per million (ppm). To directly compare the 1-hour national standard to the California standard the units can be converted to ppm. In this case, the national standard of 75 ppb is identical to 0.075 ppm.

12. The CARB has identified lead and vinyl chloride as 'toxic air contaminants' with no threshold level of exposure for adverse health effects determined. These actions allow for the implementation of control measures at levels below the ambient concentrations specified for these pollutants.

13. The national standard for lead was revised on October 15, 2008 to a rolling 3-month average. The 1978 lead standard (1.5 $\mu g/m^3$)as a quarterly average) remains in effect until one year after an area is designated for the 2008 standard, except that in areas designated nonattainment for the 1978 standard, the 1978 standard remains in effect until implementation plans to attain or maintain the 2008 standard are approved.

14. In 1989, the CARB converted both the general statewide 10-mile visibility standard and the Lake Tahoe 30-mile visibility standard to instrumental equivalents, which are "extinction of 0.23 per kilometer" and "extinction of 0.07 per kilometer" for the statewide and Lake Tahoe Air Basin standards, respectively.

Area Designations for the State Ambient Air Quality Standards

The following maps and tables show the area designations for each pollutant with a State standard set forth in the California Code of Regulations, title 17, section 60200. Each area is identified as attainment, nonattainment, nonattainment transitional, or unclassified for each pollutant, as shown below:

Designation	Abbreviation
Attainment	A
Nonattainment	N
Nonattainment Transitional	NA-T
Unclassified	U

In general, CARB designates areas by air basin for pollutants with a regional impact and by county for pollutants with a more local impact. However, when there are areas within an air basin or county with distinctly different air quality deriving from sources and conditions not affecting the entire air basin or county, CARB may designate a smaller area. Generally, when boundaries of the designated area differ from the air basin or county boundaries, the description of the specific area is referenced at the bottom of the summary table.

Table 1 California Ambient Air Quality Standards Area Designations for Ozone[1]

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	
Alpine County	U
Inyo County	N
Mono County	N
LAKE COUNTY AIR BASIN	A
LAKE TAHOE AIR BASIN	NA-T
MOJAVE DESERT AIR BASIN	N
MOUNTAIN COUNTIES AIR BASIN	
Amador County	NA-T
Calaveras County	NA-T
El Dorado County (portion)	N
Mariposa County	N
Nevada County	N
Placer County (portion)	NA-T
Plumas County	U
Sierra County	U
Tuolumne County	NA-T
NORTH CENTRAL COAST AIR BASIN	A
NORTH COAST AIR BASIN	A
NORTHEAST PLATEAU AIR BASIN	A
SACRAMENTO VALLEY AIR BASIN	
Butte County	NA-T
Colusa and Glenn Counties	A
Shasta County	NA-T
Sutter/Yuba Counties	
Sutter Buttes	NA-T
Remainder of Sutter County	NA-T
Yuba County	NA-T
Yolo/Solano Counties	NA-T
Remainder of Air Basin	N
SALTON SEA AIR BASIN	N
SAN DIEGO AIR BASIN	N
SAN FRANCISCO BAY AREA AIR BASIN	NA-T
SAN JOAQUIN VALLEY AIR BASIN	N
SOUTH CENTRAL COAST AIR BASIN	
San Luis Obispo County	N
Santa Barbara County	NA-T
Ventura County	N
SOUTH COAST AIR BASIN	N

[1] AB 3048 (Olberg) and AB 2525 (Miller) signed into law in 1996, made changes to Health and Safety Code, section 40925.5. One of the changes allows nonattainment districts to become nonattainment-transitional for ozone by operation of law.

Figure 1

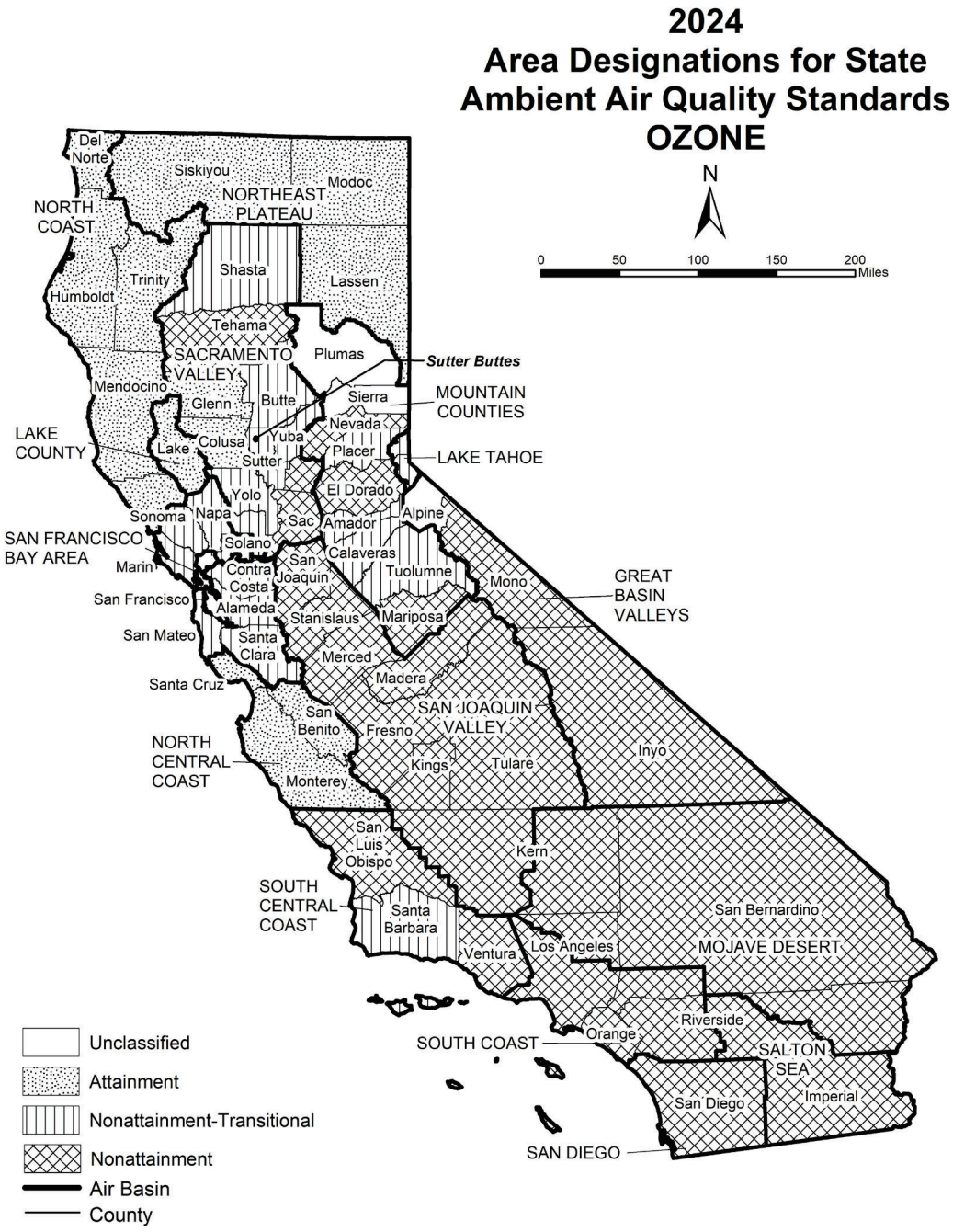

Last Updated: November 2024
Air Quality Planning and Science Division, CARB

Table 2
California Ambient Air Quality Standards Area Designations for Suspended Particulate Matter (PM_{10})

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	N
LAKE COUNTY AIR BASIN	A
LAKE TAHOE AIR BASIN	N
MOJAVE DESERT AIR BASIN	N
MOUNTAIN COUNTIES AIR BASIN	
Amador County	U
Calaveras County	N
El Dorado County (portion)	N
Mariposa County	
- Yosemite National Park	N
- Remainder of County	U
Nevada County	U
Placer County (portion)	N
Plumas County	U
Sierra County	U
Tuolumne County	U
NORTH CENTRAL COAST AIR BASIN	N
NORTH COAST AIR BASIN	
Del Norte, Mendocino, Sonoma (portion) and Trinity Counties	A
Remainder of Air Basin	N
NORTHEAST PLATEAU AIR BASIN	
Siskiyou County	A
Remainder of Air Basin	U
SACRAMENTO VALLEY AIR BASIN	
Shasta County	A
Remainder of Air Basin	N
SALTON SEA AIR BASIN	N
SAN DIEGO AIR BASIN	N
SAN FRANCISCO BAY AREA AIR BASIN	N
SAN JOAQUIN VALLEY AIR BASIN	N
SOUTH CENTRAL COAST AIR BASIN	N
SOUTH COAST AIR BASIN	N

Figure 2

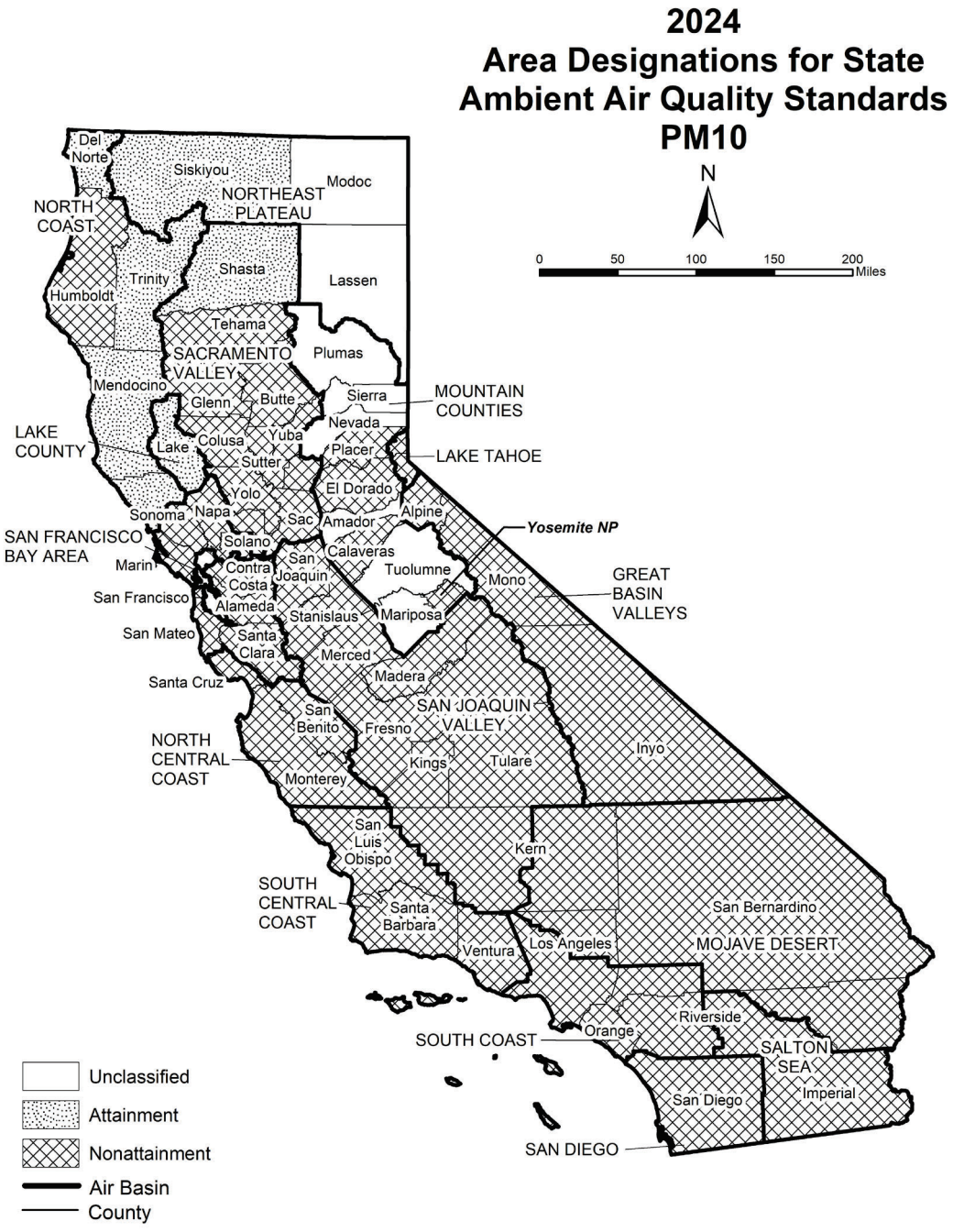

Last Updated: November 2024
Air Quality Planning and Science Division, CARB

Table 3
California Ambient Air Quality Standards Area Designations for Fine Particulate Matter ($PM_{2.5}$)

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	A
LAKE COUNTY AIR BASIN	A
LAKE TAHOE AIR BASIN	A
MOJAVE DESERT AIR BASIN	A
MOUNTAIN COUNTIES AIR BASIN	
Plumas County	
- Portola Valley[2]	N
- Remainder Plumas County	U
Remainder of Air Basin	U
NORTH CENTRAL COAST AIR BASIN	A
NORTH COAST AIR BASIN	A
NORTHEAST PLATEAU AIR BASIN	A
SACRAMENTO VALLEY AIR BASIN	
Butte County	A
Colusa County	A
Glenn County	A
Placer County (portion)	A
Sacramento County	A
Shasta County	A
Sutter and Yuba Counties	N
Remainder of Air Basin	U
SALTON SEA AIR BASIN	
Imperial County	
- City of Calexico[3]	N
Remainder of Air Basin	A
SAN DIEGO AIR BASIN	N
SAN FRANCISCO BAY AREA AIR BASIN	A
SAN JOAQUIN VALLEY AIR BASIN	N
SOUTH CENTRAL COAST AIR BASIN	A
SOUTH COAST AIR BASIN	N

[2] California Code of Regulations, title 17, section 60200(c)
[3] California Code of Regulations, title 17, section 60200(a)

Figure 3

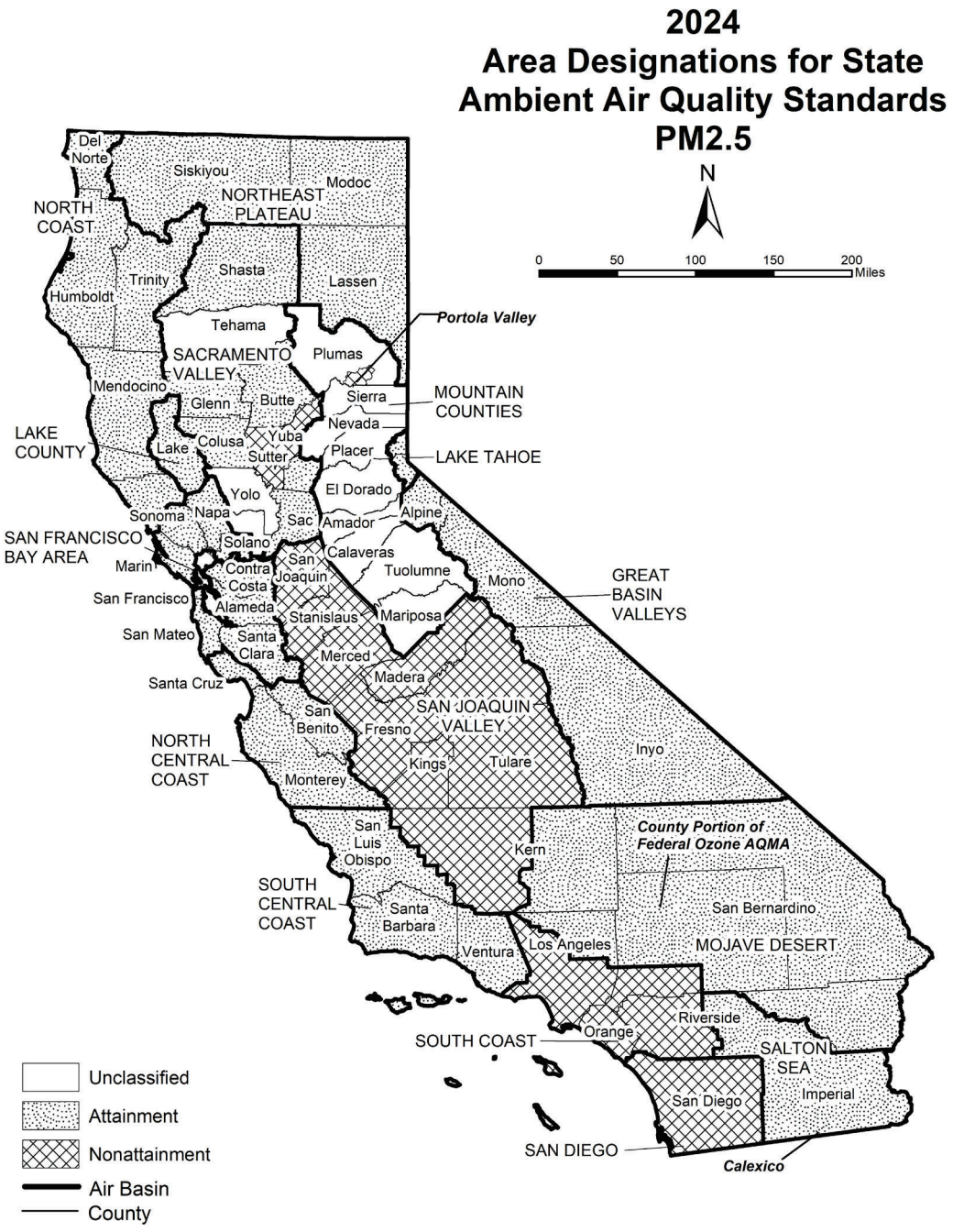

Last Updated: November 2024
Air Quality Planning and Science Division, CARB

Table 4
California Ambient Air Quality Standards Area Designations for Carbon Monoxide*

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	
Alpine County	U
Inyo County	A
Mono County	A
LAKE COUNTY AIR BASIN	A
LAKE TAHOE AIR BASIN	A
MOJAVE DESERT AIR BASIN	
Kern County (portion)	U
Los Angeles County (portion)	A
Riverside County (portion)	U
San Bernardino County (portion)	A
MOUNTAIN COUNTIES AIR BASIN	
Amador County	U
Calaveras County	U
El Dorado County (portion)	U
Mariposa County	U
Nevada County	U
Placer County (portion)	U
Plumas County	A
Sierra County	U
Tuolumne County	A
NORTH CENTRAL COAST AIR BASIN	
Monterey County	A
San Benito County	U
Santa Cruz County	U
NORTH COAST AIR BASIN	
Del Norte County	U
Humboldt County	A
Mendocino County	A
Sonoma County (portion)	U
Trinity County	U

Area	Designations
NORTHEAST PLATEAU AIR BASIN	U
SACRAMENTO VALLEY AIR BASIN	
Butte County	A
Colusa County	U
Glenn County	U
Placer County (portion)	A
Sacramento County	A
Shasta County	U
Solano County (portion)	A
Sutter County	A
Tehama County	U
Yolo County	A
Yuba County	U
SALTON SEA AIR BASIN	A
SAN DIEGO AIR BASIN	A
SAN FRANCISCO BAY AREA AIR BASIN	A
SAN JOAQUIN VALLEY AIR BASIN	
Fresno County	A
Kern County (portion)	A
Kings County	U
Madera County	U
Merced County	U
San Joaquin County	A
Stanislaus County	A
Tulare County	A
SOUTH CENTRAL COAST AIR BASIN	A
SOUTH COAST AIR BASIN	A

* The area designated for carbon monoxide is a county or portion of a county

Figure 4

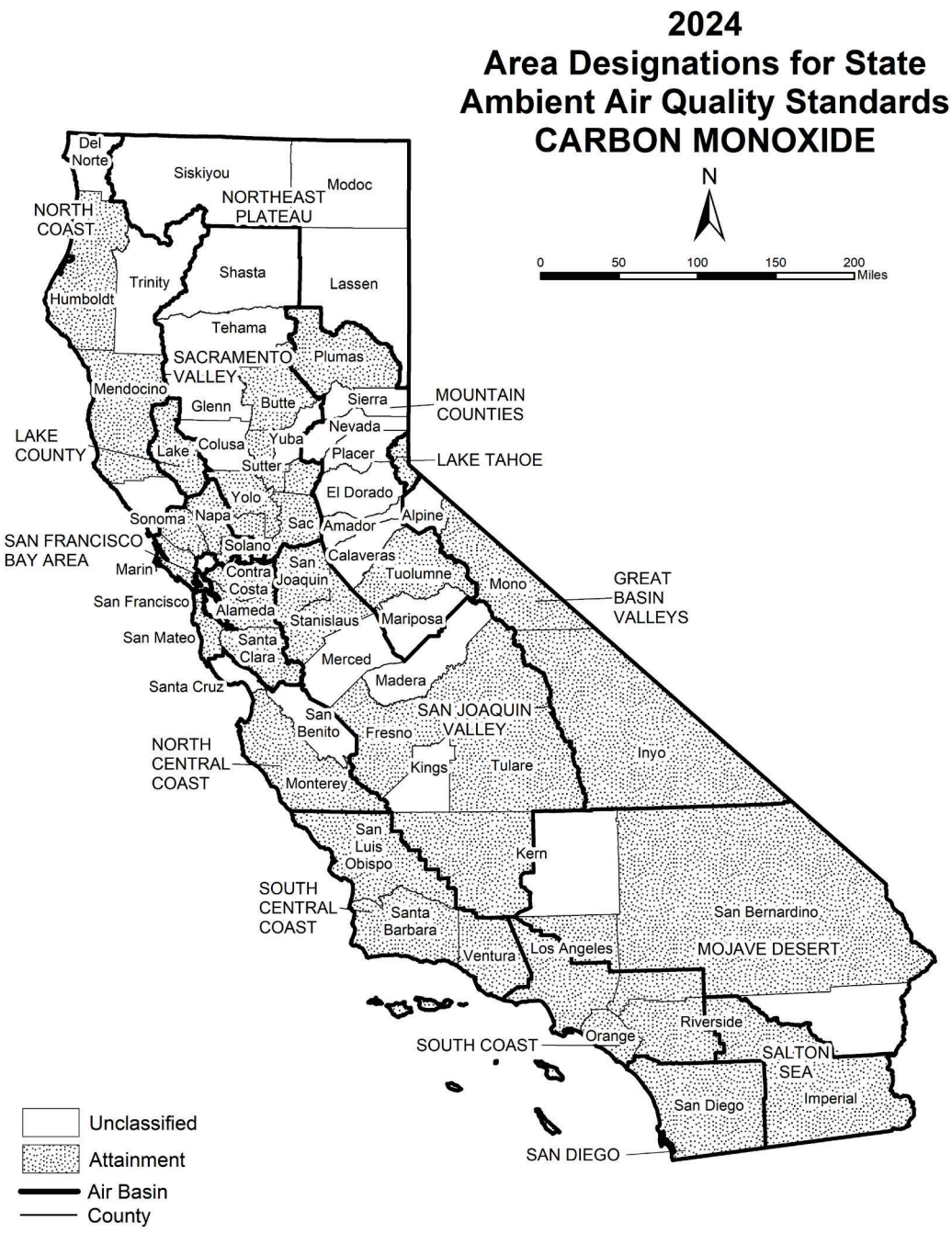

Last Updated: November 2024
Air Quality Planning and Science Division, CARB

Table 5
California Ambient Air Quality Standards Area Designations for Nitrogen Dioxide

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	A
LAKE COUNTY AIR BASIN	A
LAKE TAHOE AIR BASIN	A
MOJAVE DESERT AIR BASIN	A
MOUNTAIN COUNTIES AIR BASIN	A
NORTH CENTRAL COAST AIR BASIN	A
NORTH COAST AIR BASIN	A
NORTHEAST PLATEAU AIR BASIN	A
SACRAMENTO VALLEY AIR BASIN	A
SALTON SEA AIR BASIN	A
SAN DIEGO AIR BASIN	A
SAN FRANCISCO BAY AREA AIR BASIN	A
SAN JOAQUIN VALLEY AIR BASIN	A
SOUTH CENTRAL COAST AIR BASIN	A
SOUTH COAST AIR BASIN	
CA 60 Near-road Portion of San Bernardino, Riverside, and Los Angeles Counties	A
Remainder of Air Basin	A

Figure 5

Last Updated: November 2024
Air Quality Planning and Science Division, CARB

Table 6
California Ambient Air Quality Standards Area Designations for Sulfur Dioxide*

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	A
LAKE COUNTY AIR BASIN	A
LAKE TAHOE AIR BASIN	A
MOJAVE DESERT AIR BASIN	A
MOUNTAIN COUNTIES AIR BASIN	A
NORTH CENTRAL COAST AIR BASIN	A
NORTH COAST AIR BASIN	A
NORTHEAST PLATEAU AIR BASIN	A
SACRAMENTO VALLEY AIR BASIN	A
SALTON SEA AIR BASIN	A
SAN DIEGO AIR BASIN	A
SAN FRANCISCO BAY AREA AIR BASIN	A
SAN JOAQUIN VALLEY AIR BASIN	A
SOUTH CENTRAL COAST AIR BASIN	A
SOUTH COAST AIR BASIN	A

* The area designated for sulfur dioxide is a county or portion of a county. Since all areas in the State are in attainment for this standard, air basins are indicated here for simplicity.

Figure 6

Last Updated: November 2024
Air Quality Planning and Science Division, CARB

Table 7
California Ambient Air Quality Standards Area Designations for Sulfates

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	A
LAKE COUNTY AIR BASIN	A
LAKE TAHOE AIR BASIN	A
MOJAVE DESERT AIR BASIN	A
MOUNTAIN COUNTIES AIR BASIN	A
NORTH CENTRAL COAST AIR BASIN	A
NORTH COAST AIR BASIN	A
NORTHEAST PLATEAU AIR BASIN	A
SACRAMENTO VALLEY AIR BASIN	A
SALTON SEA AIR BASIN	A
SAN DIEGO AIR BASIN	A
SAN FRANCISCO BAY AREA AIR BASIN	A
SAN JOAQUIN VALLEY AIR BASIN	A
SOUTH CENTRAL COAST AIR BASIN	A
SOUTH COAST AIR BASIN	A

Figure 7

Last Updated: November 2024
Air Quality Planning and Science Division, CARB

Table 8
California Ambient Air Quality Standards Area Designations for Lead (particulate)*

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	A
LAKE COUNTY AIR BASIN	A
LAKE TAHOE AIR BASIN	A
MOJAVE DESERT AIR BASIN	A
MOUNTAIN COUNTIES AIR BASIN	A
NORTH CENTRAL COAST AIR BASIN	A
NORTH COAST AIR BASIN	A
NORTHEAST PLATEAU AIR BASIN	A
SACRAMENTO VALLEY AIR BASIN	A
SALTON SEA AIR BASIN	A
SAN DIEGO AIR BASIN	A
SAN FRANCISCO BAY AREA AIR BASIN	A
SAN JOAQUIN VALLEY AIR BASIN	A
SOUTH CENTRAL COAST AIR BASIN	A
SOUTH COAST AIR BASIN	A

* The area designated for lead is a county or portion of a county. Since all areas in the State are in attainment for this standard, air basins are indicated here for simplicity.

Figure 8

Last Updated: November 2024
Air Quality Planning and Science Division, CARB

Table 9
California Ambient Air Quality Standards Area Designations for Hydrogen Sulfide*

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	
Alpine County	U
Inyo County	A
Mono County	A
LAKE COUNTY AIR BASIN	A
LAKE TAHOE AIR BASIN	U
MOJAVE DESERT AIR BASIN	
Kern County (portion)	U
Los Angeles County (portion)	U
Riverside County (portion)	U
San Bernardino County (portion)	
- Searles Valley Planning Area[4]	N
- Remainder of County	U
MOUNTAIN COUNTIES AIR BASIN	
Amador County	
- City of Sutter Creek	N
- Remainder of County	U
Calaveras County	U
El Dorado County (portion)	U
Mariposa County	U
Nevada County	U
Placer County (portion)	U
Plumas County	U
Sierra County	U
Tuolumne County	U

Area	Designations
NORTH CENTRAL COAST AIR BASIN	U
NORTH COAST AIR BASIN	
Del Norte County	U
Humboldt County	A
Mendocino County	U
Sonoma County (portion)	
- Geyser Geothermal Area[5]	A
- Remainder of County	U
Trinity County	U
NORTHEAST PLATEAU AIR BASIN	U
SACRAMENTO VALLEY AIR BASIN	U
SALTON SEA AIR BASIN	
Riverside County (portion)	N
Imperial County	U
SAN DIEGO AIR BASIN	U
SAN FRANCISCO BAY AREA AIR BASIN	U
SAN JOAQUIN VALLEY AIR BASIN	U
SOUTH CENTRAL COAST AIR BASIN	
San Luis Obispo County	A
Santa Barbara County	A
Ventura County	U
SOUTH COAST AIR BASIN	U

* The area designated for hydrogen sulfide is a county or portion of a county

[4] 52 Federal Register 29384 (August 7, 1987)

[5] California Code of Regulations, title 17, section 60200(d)

Figure 9

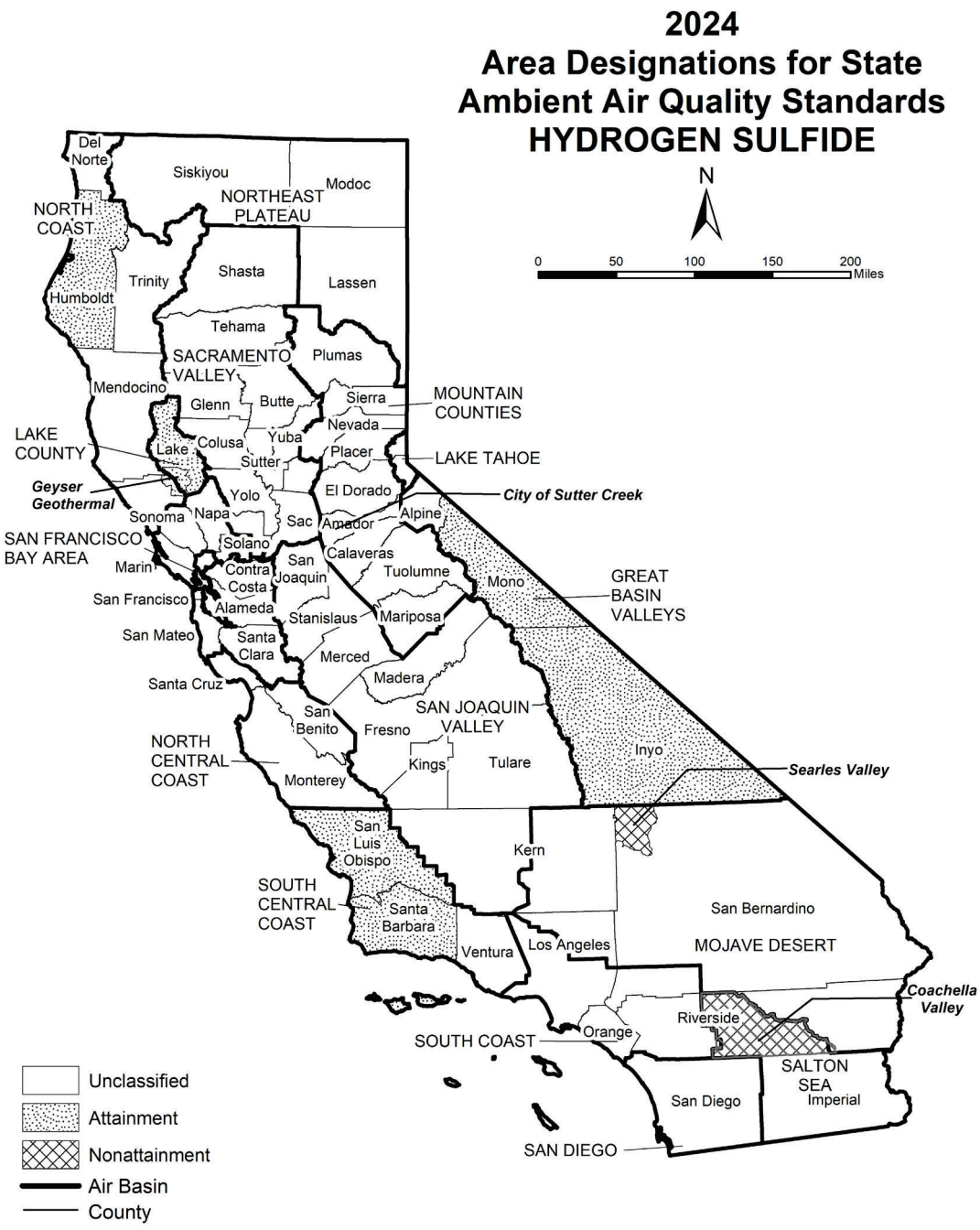

Last Updated: November 2024
Air Quality Planning and Science Division, CARB

Table 10
California Ambient Air Quality Standards Area Designations for Visibility Reducing Particles

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	U
LAKE COUNTY AIR BASIN	A
LAKE TAHOE AIR BASIN	U
MOJAVE DESERT AIR BASIN	U
MOUNTAIN COUNTIES AIR BASIN	U
NORTH CENTRAL COAST AIR BASIN	U
NORTH COAST AIR BASIN	U
NORTHEAST PLATEAU AIR BASIN	U
SACRAMENTO VALLEY AIR BASIN	U
SALTON SEA AIR BASIN	U
SAN DIEGO AIR BASIN	U
SAN FRANCISCO BAY AREA AIR BASIN	U
SAN JOAQUIN VALLEY AIR BASIN	U
SOUTH CENTRAL COAST AIR BASIN	U
SOUTH COAST AIR BASIN	U

Figure 10

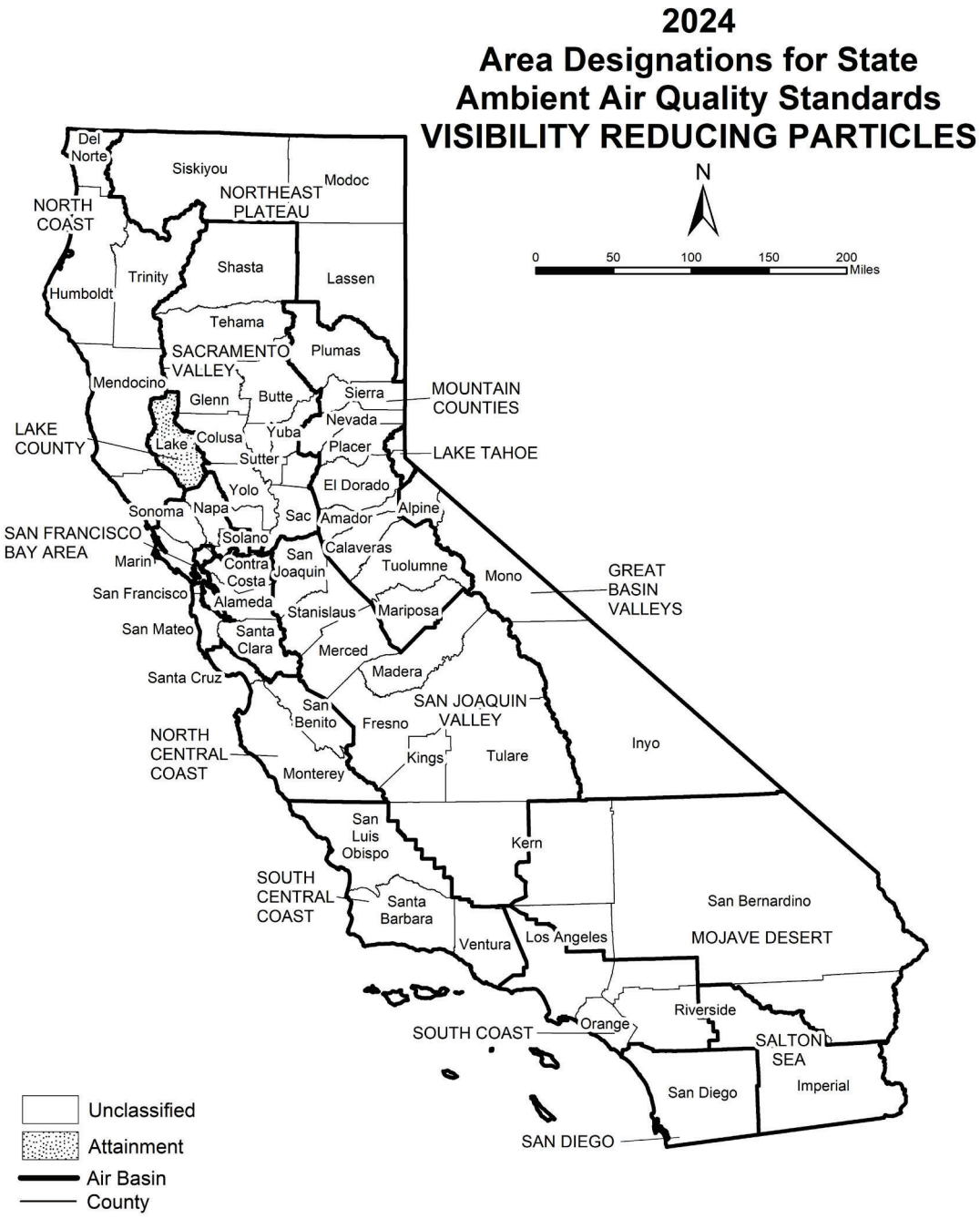

Last Updated: November 2024
Air Quality Planning and Science Division, CARB

Area Designations for the National Ambient Air Quality Standards

The following maps and tables show the area designations for each pollutant with a national ambient air quality standard. These maps reflect all current national standards. For example, the map for Fine Suspended Particulate Matter ($PM_{2.5}$) reflects both the annual and the 24-hour standard. Additional information about the federal area designations is available on the U.S. EPA website: *Nonattainment Areas for Criteria Pollutants (Green Book)*

Over the last several years, U.S. EPA has been reviewing the levels of the various national standards. The agency has already promulgated new standard levels for some pollutants and is considering revising the levels for others. Information about the status of these reviews is available on the U.S. EPA website: *Criteria Air Pollutants*

On February 7, 2024, the U.S. EPA established a new national annual primary $PM_{2.5}$ standard of 9.0 µg/m^3. Area designations for this revised standard will be finalized in February 2026. Until that time, the current designation map will reflect the most previous 2012 annual average standard of 12.0 µg/m^3 as well as the 24-hour standard of 35 µg/m^3, last revised in 2006.

Designation Categories

Suspended Particulate Matter (PM_{10}). The U.S. EPA uses three categories to designate areas with respect to PM_{10}:

- Attainment (A)
- Nonattainment (N)
- Unclassifiable (U)

Ozone, Fine Suspended Particulate Matter ($PM_{2.5}$), Carbon Monoxide (CO), Nitrogen Dioxide (NO_2), and Lead. The U.S. EPA uses two categories to designate areas with respect to these standards:

- Nonattainment (N)
- Unclassifiable/Attainment (U/A)

Sulfur Dioxide (SO_2). The U.S. EPA uses three categories to designate areas with respect to the 24-hour and annual average sulfur dioxide standards. These designation categories are:

- Nonattainment (N),
- Unclassifiable (U), and
- Unclassifiable/Attainment (U/A).

Designation Areas

From time to time, the boundaries of the California air basins have been changed to facilitate the planning process. CARB generally initiates these changes, and they are not always reflected in the U.S. EPA's area designations. For purposes of consistency,

the maps in this attachment reflect area designation boundaries and nomenclature as promulgated by the U.S. EPA. In some cases, these may not be the same as those adopted by CARB. For example, the national area designations reflect the former Southeast Desert Air Basin. In accordance with Health and Safety Code section 39606.1, CARB redefined this area in 1996 to be the Mojave Desert Air Basin and Salton Sea Air Basin. The definitions and boundaries for all areas designated for the national standards can be found in Title 40, Code of Federal Regulations (CFR), Chapter I, Subchapter C, Part 81.305. They are available on the web at: *Title 40 SECTION 81.305*.

Table 11
National Ambient Air Quality Standards Area Designations for 8-Hour Ozone*

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	U/A
LAKE COUNTY AIR BASIN	U/A
LAKE TAHOE AIR BASIN	U/A
MOUNTAIN COUNTIES AIR BASIN	
Amador County	N
Calaveras County	N
El Dorado County (portion)[6]	N
Mariposa County	N
Nevada County	
- Western Nevada County	N
- Remainder of County	U/A
Placer County (portion)[6]	N
Plumas County	U/A
Sierra County	U/A
Tuolumne County	N
NORTH CENTRAL COAST AIR BASIN	U/A
NORTH COAST AIR BASIN	U/A
NORTHEAST PLATEAU AIR BASIN	U/A
SACRAMENTO VALLEY AIR BASIN	
Butte County	N
Colusa County	U/A
Glenn County	U/A
Sacramento Metro Area[6]	N
Shasta County	U/A
Sutter County	
- Sutter Buttes	N
- Southern portion of Sutter County[6]	N
- Remainder of Sutter County	U/A
Tehama County	
- Tuscan Buttes	N
- Remainder of Tehama County	U/A

Area	Designations
SACRAMENTO VALLEY AIR BASIN (cont.)	
Yolo County[6]	N
Yuba County	U/A
SAN DIEGO COUNTY	N
SAN FRANCISCO BAY AREA AIR BASIN	N
SAN JOAQUIN VALLEY AIR BASIN	N
SOUTH CENTRAL COAST AIR BASIN[7]	
San Luis Obispo County	
- Eastern San Luis Obispo County	N
- Remainder of County	U/A
Santa Barbara County	U/A
Ventura County	
- Area Excluding Anacapa and San Nicolas Islands	N
- Channel Islands[7]	U/A
SOUTH COAST AIR BASIN[7]	N
SOUTHEAST DESERT AIR BASIN	
Kern County (portion)	N
- Indian Wells Valley	U/A
Imperial County	N
Los Angeles County (portion)	N
Riverside County (portion)	
- Coachella Valley	N
- Non-AQMA portion	U/A
San Bernardino County	
- Western portion (AQMA)	N
- Eastern portion (non-AQMA)	U/A

* Definitions and references for all areas can be found in 40 CFR, Chapter I, Part 81.305.

NOTE: This map and Table reflect the 2015 8-hour ozone standard of 0.070 ppm.

[6] For this purpose, the Sacramento Metro Area comprises all of Sacramento and Yolo Counties, the Sacramento Valley Air Basin portion of Solano County, the southern portion of Sutter County, and the Sacramento Valley and Mountain Counties Air Basins portions of Placer and El Dorado counties.

[7] South Central Coast Air Basin Channel Islands:
Santa Barbara County includes Santa Cruz, San Miguel, Santa Rosa, and Santa Barbara Islands.
Ventura County includes Anacapa and San Nicolas Islands.
South Coast Air Basin:
Los Angeles County includes San Clemente and Santa Catalina Islands.

Figure 11

Area Designations for National Ambient Air Quality Standards
8-HOUR OZONE
N
0 50 100 150 200 Miles
Del Norte
Siskiyou
Modoc
NORTHEAST PLATEAU
NORTH COAST
Trinity
Shasta
Lassen
Humboldt
Tehama
Sutter Buttes
Tuscan Buttes
SACRAMENTO VALLEY
Plumas
Mendocino
Glenn
Butte
Sierra
MOUNTAIN COUNTIES
Nevada
LAKE COUNTY
Lake
Colusa
Sutter
Yuba
Placer
LAKE TAHOE
Yolo
El Dorado
Sonoma
Napa
Sac
Amador
Alpine
SAN FRANCISCO BAY AREA
Solano
Calaveras
Marin
Contra Costa
San Joaquin
Tuolumne
Mono
GREAT BASIN VALLEYS
San Francisco
Alameda
Stanislaus
Mariposa
San Mateo
Santa Clara
Merced
Madera
Santa Cruz
SAN JOAQUIN VALLEY
San Benito
Fresno
Inyo
Antelope Valley and Western Mojave Desert
NORTH CENTRAL COAST
Kings
Tulare
Monterey
San Luis Obispo
Kern
SOUTH CENTRAL COAST
Santa Barbara
San Bernardino
Ventura
Los Angeles
MOJAVE DESERT
Riverside
SOUTH COAST
Orange
SALTON SEA
Coachella Valley
Imperial
San Diego
SAN DIEGO
Unclassified/Attainment
Nonattainment
Air Basin
County
Last Updated: November 2023
Map reflects the 2015 8-hour ozone standard of 0.070 ppm
Air Quality Planning and Science Division, CARB

Table 12 National Ambient Air Quality Standards Area Designations for Suspended Particulate Matter (PM_{10})*

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	
Alpine County	U
Inyo County	
- Owens Valley Planning Area	N
- Coso Junction	A
- Remainder of County	U
Mono County	
- Mammoth Lake Planning Area	A
- Mono Lake Basin	N
- Remainder of County	U
LAKE COUNTY AIR BASIN	U
LAKE TAHOE AIR BASIN	U
MOUNTAIN COUNTIES AIR BASIN	U
NORTH CENTRAL COAST AIR BASIN	U
NORTH COAST AIR BASIN	U
NORTHEAST PLATEAU AIR BASIN	U
SACRAMENTO VALLEY AIR BASIN	
Sacramento County	A
Remainder of Air Basin	U
SAN DIEGO COUNTY	U

Area	Designations
SAN FRANCISCO BAY AREA AIR BASIN	U
SAN JOAQUIN VALLEY AIR BASIN	A
SOUTH CENTRAL COAST AIR BASIN	U
SOUTH COAST AIR BASIN	A
SOUTHEAST DESERT AIR BASIN	
Eastern Kern County	
- Indian Wells Valley	A
- Portion within San Joaquin Valley Planning Area	N
- Remainder of County	U
Imperial County	
- Imperial Valley Planning Area	A
- Remainder of County	U
Los Angeles County (portion)	U
Riverside County (portion)	
- Coachella Valley	N
- Non-AQMA portion	U
San Bernardino County	
- Trona	N
- Remainder of County	N

* Definitions and references for all areas can be found in 40 CFR, Chapter I, Part 81.305.

Figure 12

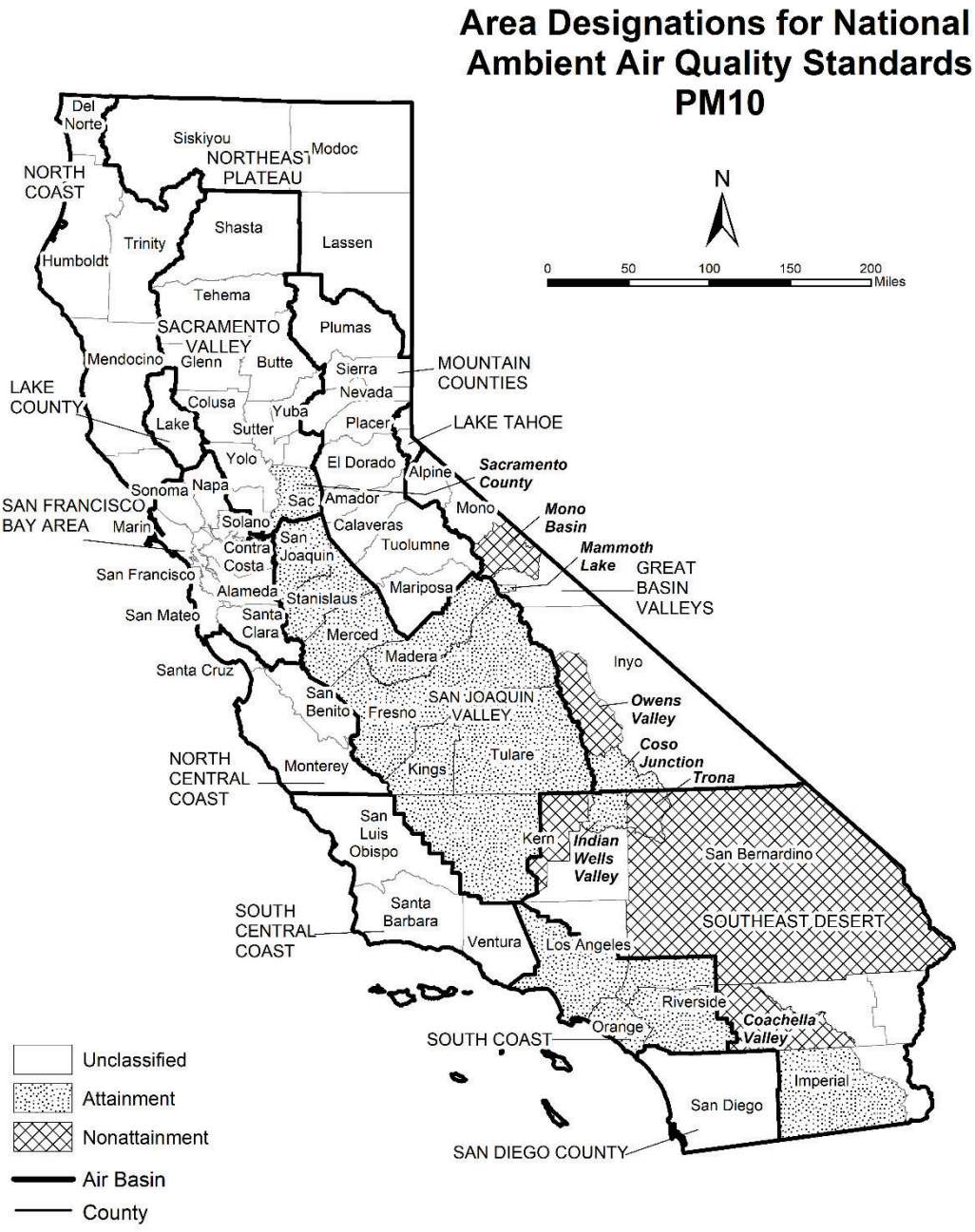
Area Designations for National Ambient Air Quality Standards PM10
N
0 50 100 150 200 Miles
Del Norte
Siskiyou
Modoc
NORTHEAST PLATEAU
NORTH COAST
Trinity
Shasta
Lassen
Humboldt
Tehema
SACRAMENTO VALLEY
Plumas
Mendocino
Glenn
Butte
Sierra
MOUNTAIN COUNTIES
Nevada
LAKE COUNTY
Colusa
Yuba
Lake
Sutter
Placer
LAKE TAHOE
Yolo
El Dorado
Alpine
Sacramento County
Sonoma
Napa
Sac
Amador
SAN FRANCISCO BAY AREA
Marin
Solano
Calaveras
Mono
Mono Basin
Contra Costa
San Joaquin
Tuolumne
Mammoth Lake
San Francisco
Alameda
Stanislaus
Mariposa
GREAT BASIN VALLEYS
San Mateo
Santa Clara
Merced
Madera
Inyo
Santa Cruz
San Benito
Fresno
SAN JOAQUIN VALLEY
Owens Valley
Coso Junction
Trona
NORTH CENTRAL COAST
Monterey
Kings
Tulare
San Luis Obispo
Kern
Indian Wells Valley
San Bernardino
SOUTH CENTRAL COAST
Santa Barbara
Ventura
Los Angeles
SOUTHEAST DESERT
Riverside
Coachella Valley
Orange
SOUTH COAST
Imperial
San Diego
SAN DIEGO COUNTY
Unclassified
Attainment
Nonattainment
Air Basin
County
Last Updated: November 2023
Air Quality Planning and Science Division

Table 13
National Ambient Air Quality Standards Area Designations for Fine Particulate Matter ($PM_{2.5}$)

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	U/A
LAKE COUNTY AIR BASIN	U/A
LAKE TAHOE AIR BASIN	U/A
MOUNTAIN COUNTIES AIR BASIN	
Plumas County	
- Portola Valley Portion of Plumas County	N
- Remainder of Plumas County	U/A
Remainder of Air Basin	U/A
NORTH CENTRAL COAST AIR BASIN	U/A
NORTH COAST AIR BASIN	U/A
NORTHEAST PLATEAU AIR BASIN	U/A
SACRAMENTO VALLEY AIR BASIN	
Sacramento Metro Area[8]	N
Remainder of Air Basin	U/A
SAN DIEGO COUNTY	U/A
SAN FRANCISCO BAY AREA AIR BASIN[9]	N
SAN JOAQUIN VALLEY AIR BASIN	N
SOUTH CENTRAL COAST AIR BASIN	U/A
SOUTH COAST AIR BASIN[10]	N
SOUTHEAST DESERT AIR BASIN	
Imperial County (portion)[11]	N
Remainder of Air Basin	U/A

* Definitions and references for all areas can be found in 40 CFR, Chapter I, Part 81.305.

NOTE: This map reflects the 2006 24-hour $PM_{2.5}$ standard as well as the 1997 and 2012 $PM_{2.5}$ annual standards.

[8] For this purpose, Sacramento Metro Area comprises all of Sacramento and portions of El Dorado, Placer, Solano, and Yolo Counties. Air quality in this area meets the national $PM_{2.5}$ standards. A Determination of Attainment for the 2006 24-hour $PM_{2.5}$ standard was made by U.S. EPA in June 2017.

[9] Air quality in this area meets the national $PM_{2.5}$ standards. A Determination of Attainment for the 2006 24-hour $PM_{2.5}$ standard was made by U.S. EPA in June 2017.

[10] Those lands of the Santa Rosa Band of Cahulla Mission Indians in Riverside County are designated Unclassifiable/Attainment.

[11] That portion of Imperial County encompassing the urban and surrounding areas of Brawley, Calexico, El Centro, Heber, Holtville, Imperial, Seeley, and Westmorland. Air quality in this area meets the national $PM_{2.5}$ standards. A Determination of Attainment for the 2006 24-hour $PM_{2.5}$ standard was made by U.S. EPA in June 2017.

Figure 13

Area Designations for National Ambient Air Quality Standards PM2.5
N
0 50 100 150 200 Miles
NORTH COAST
Del Norte
Siskiyou
Modoc
NORTHEAST PLATEAU
Humboldt
Trinity
Shasta
Lassen
Tehama
SACRAMENTO VALLEY
Plumas
Glenn
Butte
Sierra
MOUNTAIN COUNTIES
Mendocino
Nevada
LAKE COUNTY
Colusa
Yuba
Placer
Lake
Sutter
LAKE TAHOE
El Dorado
Yolo
Sonoma
Alpine
Napa
Sacramento
Amador
SAN FRANCISCO BAY AREA
Solano
Calaveras
GREAT BASIN VALLEYS
Marin
Tuolumne
Contra Costa
San Joaquin
Mono
Alameda
Stanislaus
Mariposa
San Mateo
Merced
Santa Clara
Madera
Santa Cruz
Fresno
NORTH CENTRAL COAST
San Benito
Inyo
Tulare
Monterey
Kings
SAN JOAQUIN VALLEY
San Luis Obispo
Kern
San Bernardino
SOUTH CENTRAL COAST
Santa Barbara
SOUTHEAST DESERT
Ventura
Los Angeles
Riverside
Orange
SOUTH COAST
San Diego
Imperial
SAN DIEGO COUNTY
Unclassified/Attainment
Nonattainment
Air Basin
County
Last Updated: November 2023
Air Quality Planning and Science Division

Table 14
National Ambient Air Quality Standards Area Designations for Carbon Monoxide*

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	U/A
LAKE COUNTY AIR BASIN	U/A
LAKE TAHOE AIR BASIN	U/A
MOUNTAIN COUNTIES AIR BASIN	U/A
NORTH CENTRAL COAST AIR BASIN	U/A
NORTH COAST AIR BASIN	U/A
NORTHEAST PLATEAU AIR BASIN	U/A
SACRAMENTO VALLEY AIR BASIN	U/A
SAN DIEGO COUNTY	U/A
SAN FRANCISCO BAY AREA AIR BASIN	U/A
SAN JOAQUIN VALLEY AIR BASIN	U/A
SOUTH CENTRAL COAST AIR BASIN	U/A
SOUTH COAST AIR BASIN	U/A
SOUTHEAST DESERT AIR BASIN	U/A

* Definitions and references for all areas can be found in 40 CFR, Chapter I, Part 81.305.

Figure 14

Area Designations for National Ambient Air Quality Standards
CARBON MONOXIDE
N
0 50 100 150 200 Miles
Del Norte
Siskiyou
Modoc
NORTHEAST PLATEAU
NORTH COAST
Trinity
Shasta
Lassen
Humboldt
Tehama
SACRAMENTO VALLEY
Plumas
Mendocino
Glenn
Butte
Sierra
MOUNTAIN COUNTIES
Nevada
Colusa
Lake
Sutter
Yuba
Placer
LAKE TAHOE
LAKE COUNTY
Yolo
El Dorado
Alpine
Napa
Sonoma
Sac
Amador
SAN FRANCISCO BAY AREA
Solano
Calaveras
Marin
San Joaquin
Contra Costa
Tuolumne
Mono
GREAT BASIN VALLEYS
San Francisco
Alameda
Stanislaus
Mariposa
San Mateo
Santa Clara
Merced
Santa Cruz
Madera
SAN JOAQUIN VALLEY
San Benito
Fresno
NORTH CENTRAL COAST
Tulare
Inyo
Monterey
Kings
San Luis Obispo
Kern
SOUTH CENTRAL COAST
SOUTHEAST DESERT
Santa Barbara
Ventura
Los Angeles
San Bernardino
Riverside
Orange
SOUTH COAST
San Diego
Imperial
SAN DIEGO COUNTY
Unclassified/Attainment
Air Basin
County
Last Updated: November 2023
Air Quality Planning and Science Division

Table 15
National Ambient Air Quality Standards Area Designations for Nitrogen Dioxide*

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	U/A
LAKE COUNTY AIR BASIN	U/A
LAKE TAHOE AIR BASIN	U/A
MOUNTAIN COUNTIES AIR BASIN	U/A
NORTH CENTRAL COAST AIR BASIN	U/A
NORTH COAST AIR BASIN	U/A
NORTHEAST PLATEAU AIR BASIN	U/A
SACRAMENTO VALLEY AIR BASIN	U/A
SAN DIEGO COUNTY	U/A
SAN FRANCISCO BAY AREA AIR BASIN	U/A
SAN JOAQUIN VALLEY AIR BASIN	U/A
SOUTH CENTRAL COAST AIR BASIN	U/A
SOUTH COAST AIR BASIN	U/A
SOUTHEAST DESERT AIR BASIN	U/A

* Definitions and references for all areas can be found in 40 CFR, Chapter I, Part 81.305.

Figure 15

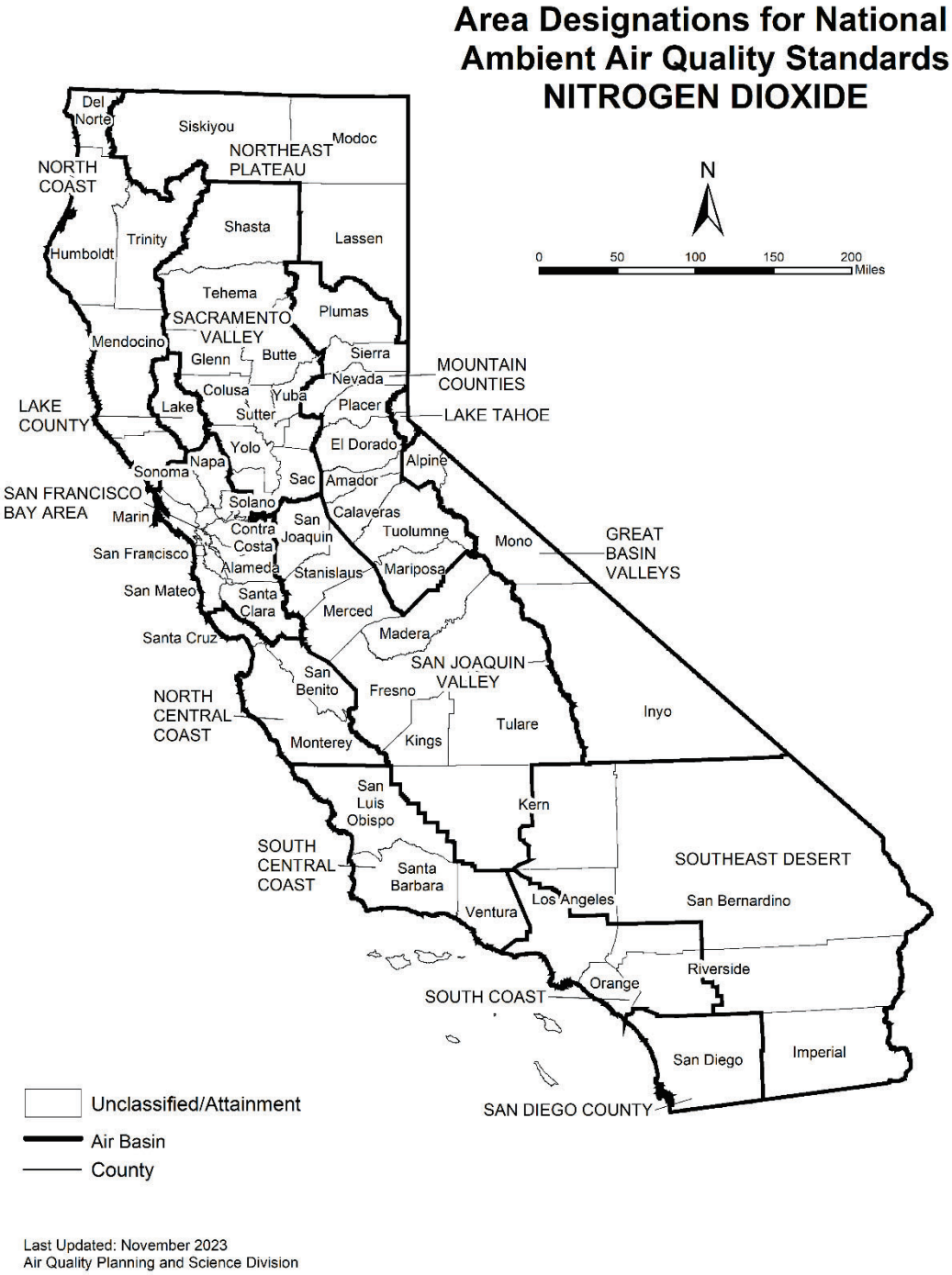
Area Designations for National Ambient Air Quality Standards
NITROGEN DIOXIDE
N
0 50 100 150 200 Miles
Del Norte
Siskiyou
Modoc
NORTHEAST PLATEAU
NORTH COAST
Trinity
Shasta
Lassen
Humboldt
Tehema
Plumas
SACRAMENTO VALLEY
Mendocino
Glenn
Butte
Sierra
Nevada
MOUNTAIN COUNTIES
Colusa
Yuba
Placer
LAKE COUNTY
Lake
Sutter
LAKE TAHOE
Yolo
El Dorado
Napa
Alpine
Sonoma
Sac
Amador
SAN FRANCISCO BAY AREA
Solano
Calaveras
Marin
Contra Costa
San Joaquin
Tuolumne
Mono
GREAT BASIN VALLEYS
San Francisco
Alameda
Stanislaus
Mariposa
San Mateo
Santa Clara
Merced
Santa Cruz
Madera
SAN JOAQUIN VALLEY
San Benito
Fresno
NORTH CENTRAL COAST
Inyo
Tulare
Monterey
Kings
San Luis Obispo
Kern
SOUTH CENTRAL COAST
SOUTHEAST DESERT
Santa Barbara
Los Angeles
San Bernardino
Ventura
Riverside
Orange
SOUTH COAST
San Diego
Imperial
SAN DIEGO COUNTY
Unclassified/Attainment
Air Basin
County
Last Updated: November 2023
Air Quality Planning and Science Division

Table 16
National Ambient Air Quality Standards Area Designations for Sulfur Dioxide*

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	U/A
LAKE COUNTY AIR BASIN	U/A
LAKE TAHOE AIR BASIN	U/A
MOUNTAIN COUNTIES AIR BASIN	U/A
NORTH CENTRAL COAST AIR BASIN	U/A
NORTH COAST AIR BASIN	U/A
NORTHEAST PLATEAU AIR BASIN	U/A
SACRAMENTO VALLEY AIR BASIN	U/A
SAN DIEGO COUNTY	U/A
SAN FRANCISCO BAY AREA AIR BASIN	U/A
SAN JOAQUIN VALLEY AIR BASIN	U/A
SOUTH CENTRAL COAST AIR BASIN[12]	U/A
SOUTH COAST AIR BASIN	U/A
SOUTHEAST DESERT AIR BASIN	U/A

* Definitions and references for all areas can be found in 40 CFR, Chapter I, Part 81.305.

NOTE: This map and table reflect the 2010 1-hour SO_2 standard of 75 ppb.

[12] South Central Coast Air Basin Channel Islands:
Santa Barbara County includes Santa Cruz, San Miguel, Santa Rosa, and Santa Barbara Islands.
Ventura County includes Anacapa and San Nicolas Islands.
Note that the San Clemente and Santa Catalina Islands are considered part of Los Angeles County, and therefore, are included as part of the South Coast Air Basin.

Figure 16

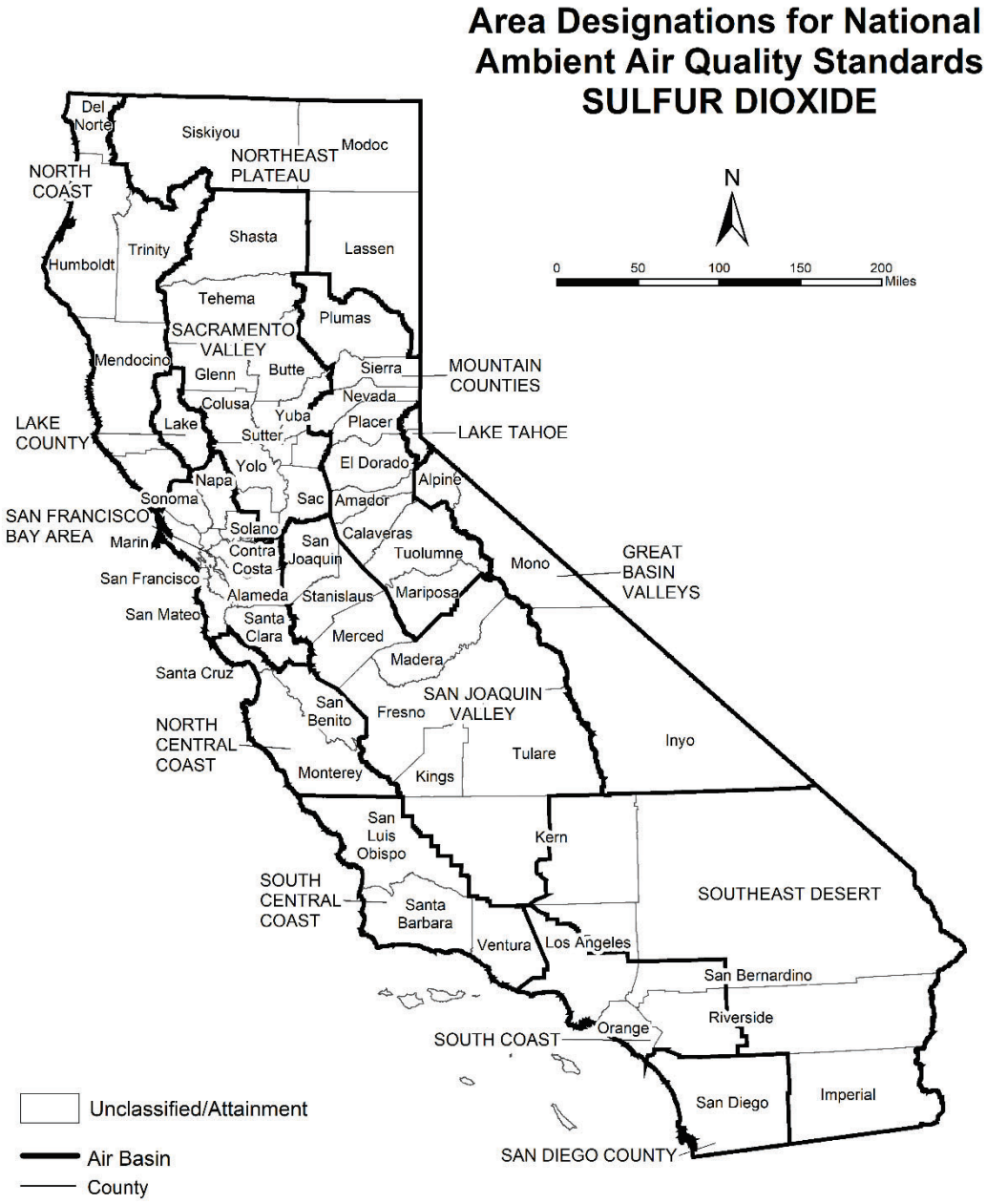
Area Designations for National Ambient Air Quality Standards
SULFUR DIOXIDE
N
0 50 100 150 200 Miles
Del Norte
Siskiyou
Modoc
NORTHEAST PLATEAU
NORTH COAST
Shasta
Lassen
Trinity
Humboldt
Tehema
Plumas
SACRAMENTO VALLEY
Mendocino
Glenn
Butte
Sierra
MOUNTAIN COUNTIES
Colusa
Nevada
Yuba
Placer
LAKE COUNTY
Lake
Sutter
LAKE TAHOE
Yolo
El Dorado
Napa
Alpine
Sonoma
Sac
Amador
SAN FRANCISCO BAY AREA
Solano
Calaveras
Marin
Contra Costa
San Joaquin
Tuolumne
Mono
GREAT BASIN VALLEYS
San Francisco
Alameda
Stanislaus
Mariposa
San Mateo
Santa Clara
Merced
Madera
Santa Cruz
SAN JOAQUIN VALLEY
San Benito
Fresno
NORTH CENTRAL COAST
Tulare
Inyo
Monterey
Kings
San Luis Obispo
Kern
SOUTH CENTRAL COAST
SOUTHEAST DESERT
Santa Barbara
Ventura
Los Angeles
San Bernardino
Riverside
Orange
SOUTH COAST
San Diego
Imperial
SAN DIEGO COUNTY
Unclassified/Attainment
Air Basin
County
Last Updated: November 2023
Air Quality Planning and Science Division

Table 17
National Ambient Air Quality Standards Area Designations for Lead (particulate)

Area	Designations
GREAT BASIN VALLEYS AIR BASIN	U/A
LAKE COUNTY AIR BASIN	U/A
LAKE TAHOE AIR BASIN	U/A
MOUNTAIN COUNTIES AIR BASIN	U/A
NORTH CENTRAL COAST AIR BASIN	U/A
NORTH COAST AIR BASIN	U/A
NORTHEAST PLATEAU AIR BASIN	U/A
SACRAMENTO VALLEY AIR BASIN	U/A
SAN DIEGO COUNTY	U/A
SAN FRANCISCO BAY AREA AIR BASIN	U/A
SAN JOAQUIN VALLEY AIR BASIN	U/A
SOUTH CENTRAL COAST AIR BASIN	U/A
SOUTH COAST AIR BASIN	
Los Angeles County (portion)[13]	N
Remainder of Air Basin	U/A
SOUTHEAST DESERT AIR BASIN	U/A

[13] Portion of County in Air Basin, not including Channel Islands

Figure 17

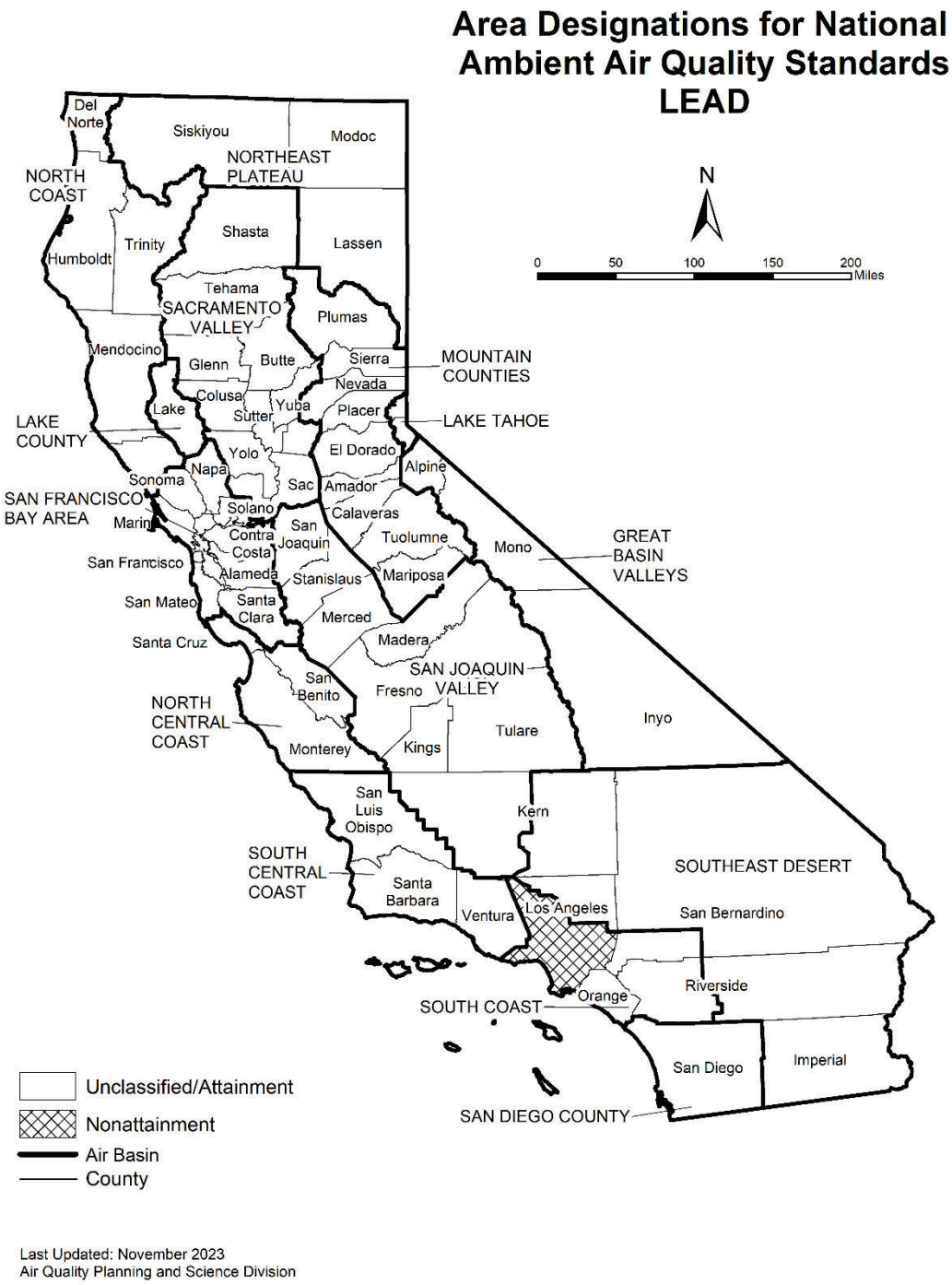
Area Designations for National Ambient Air Quality Standards LEAD
N
0 50 100 150 200 Miles
Del Norte
Siskiyou
Modoc
NORTHEAST PLATEAU
NORTH COAST
Shasta
Lassen
Trinity
Humboldt
Tehama
SACRAMENTO VALLEY
Plumas
Mendocino
Glenn
Butte
Sierra
MOUNTAIN COUNTIES
Nevada
Colusa
Lake
Sutter
Yuba
Placer
LAKE TAHOE
LAKE COUNTY
Yolo
El Dorado
Napa
Alpine
Sonoma
Sac
Amador
SAN FRANCISCO BAY AREA
Solano
Calaveras
Marin
San Joaquin
Contra Costa
Tuolumne
Mono
GREAT BASIN VALLEYS
San Francisco
Alameda
Stanislaus
Mariposa
San Mateo
Santa Clara
Merced
Santa Cruz
Madera
SAN JOAQUIN VALLEY
San Benito
Fresno
NORTH CENTRAL COAST
Tulare
Inyo
Monterey
Kings
San Luis Obispo
Kern
SOUTH CENTRAL COAST
SOUTHEAST DESERT
Santa Barbara
Ventura
Los Angeles
San Bernardino
Riverside
Orange
SOUTH COAST
San Diego
Imperial
SAN DIEGO COUNTY
Unclassified/Attainment
Nonattainment
Air Basin
County
Last Updated: November 2023
Air Quality Planning and Science Division

This page intentionally left blank

APPENDIX 3.1:

CALEEMOD PAS 2, 4, 6 (EAST HALF), 7 & 8 CONSTRUCTION EMISSIONS MODEL OUTPUTS

16126 AVCC Construction Detailed Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

2.2. Construction Emissions by Year, Unmitigated

2.3. Construction Emissions by Year, Mitigated

3. Construction Emissions Details

3.1. Demolition (2026) - Unmitigated

3.2. Demolition (2026) - Mitigated

3.3. Site Preparation (2026) - Unmitigated

3.4. Site Preparation (2026) - Mitigated

3.5. Grading (2026) - Unmitigated

3.6. Grading (2026) - Mitigated

3.7. Building Construction (2026) - Unmitigated

3.8. Building Construction (2026) - Mitigated

3.9. Building Construction (2027) - Unmitigated

3.10. Building Construction (2027) - Mitigated

3.11. Building Construction (2028) - Unmitigated

3.12. Building Construction (2028) - Mitigated

3.13. Building Construction (2029) - Unmitigated

3.14. Building Construction (2029) - Mitigated

3.15. Building Construction (2030) - Unmitigated

3.16. Building Construction (2030) - Mitigated

3.17. Building Construction (2031) - Unmitigated

3.18. Building Construction (2031) - Mitigated

3.19. Paving (2030) - Unmitigated

3.20. Paving (2030) - Mitigated

3.21. Paving (2031) - Unmitigated

3.22. Paving (2031) - Mitigated

3.23. Architectural Coating (2030) - Unmitigated

3.24. Architectural Coating (2030) - Mitigated

3.25. Architectural Coating (2031) - Unmitigated

3.26. Architectural Coating (2031) - Mitigated

4. Operations Emissions Details

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

4.10.4. Soil Carbon Accumulation By Vegetation Type - Mitigated

4.10.5. Above and Belowground Carbon Accumulation by Land Use Type - Mitigated

4.10.6. Avoided and Sequestered Emissions by Species - Mitigated

5. Activity Data

5.1. Construction Schedule

5.2. Off-Road Equipment

5.2.1. Unmitigated

5.2.2. Mitigated

5.3. Construction Vehicles

5.3.1. Unmitigated

5.3.2. Mitigated

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

5.5. Architectural Coatings

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

5.6.2. Construction Earthmoving Control Strategies

5.7. Construction Paving

5.8. Construction Electricity Consumption and Emissions Factors

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

5.18.1.2. Mitigated

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

5.18.1.2. Mitigated

5.18.2. Sequestration

5.18.2.1. Unmitigated

5.18.2.2. Mitigated

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

6.2. Initial Climate Risk Scores

6.3. Adjusted Climate Risk Scores

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

7.2. Healthy Places Index Scores

7.3. Overall Health & Equity Scores

7.4. Health & Equity Measures

7.5. Evaluation Scorecard

7.6. Health & Equity Custom Measures

8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	16126 AVCC Construction
Construction Start Date	1/1/2026
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	5.00
Precipitation (days)	13.0
Location	34.770310111475695, -118.17958119571927
County	Los Angeles-Mojave Desert
City	Unincorporated
Air District	Antelope Valley AQMD
Air Basin	Mojave Desert
TAZ	3673
EDFZ	7
Electric Utility	Southern California Edison
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Unrefrigerated Warehouse-No Rail	10,367	1000sqft	238	10,366,542	4,326,205	—	—	—

Refrigerated Warehouse-No Rail	1,007	1000sqft	23.1	1,007,195	0.00	—	—	—
Parking Lot	342	Acre	342	0.00	0.00	—	—	—
Other Asphalt Surfaces	91.6	Acre	91.6	0.00	0.00	—	—	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

Sector	#	Measure Title
Construction	C-5	Use Advanced Engine Tiers
Construction	C-13	Use Low-VOC Paints for Construction

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	180	176	158	489	0.45	6.66	88.6	90.2	6.09	21.3	22.8	—	128,177	128,177	3.15	8.97	340	131,082
Mit.	72.2	69.3	73.9	498	0.45	0.82	88.6	89.2	0.78	21.3	21.9	—	128,177	128,177	3.15	8.97	340	131,082
% Reduced	60%	61%	53%	-2%	—	88%	—	1%	87%	—	4%	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	178	174	158	355	0.45	6.66	88.6	90.2	6.09	21.3	22.8	—	119,808	119,808	3.36	9.01	9.74	122,473
Mit.	70.1	67.1	82.1	365	0.45	0.89	88.6	89.2	0.78	21.3	21.9	—	119,808	119,808	3.36	9.01	9.74	122,473
% Reduced	61%	62%	48%	-3%	—	87%	—	1%	87%	—	4%	—	—	—	—	—	—	—

Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	109	107	88.0	268	0.32	3.81	61.3	62.3	3.47	14.7	15.8	—	85,142	85,142	2.40	6.41	105	87,109
Mit.	44.6	42.6	57.3	274	0.32	0.52	61.3	61.7	0.46	14.7	15.2	—	85,142	85,142	2.40	6.41	105	87,109
% Reduced	59%	60%	35%	-2%	—	86%	—	1%	87%	—	4%	—	—	—	—	—	—	—
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	20.0	19.5	16.1	48.9	0.06	0.70	11.2	11.4	0.63	2.69	2.88	—	14,096	14,096	0.40	1.06	17.4	14,422
Mit.	8.15	7.78	10.5	50.0	0.06	0.09	11.2	11.3	0.08	2.69	2.77	—	14,096	14,096	0.40	1.06	17.4	14,422
% Reduced	59%	60%	35%	-2%	—	86%	—	1%	87%	—	4%	—	—	—	—	—	—	—

2.2. Construction Emissions by Year, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	21.2	17.8	158	151	0.40	6.66	22.9	28.8	6.09	10.9	16.4	—	45,589	45,589	1.64	1.12	18.2	45,982
2027	32.9	29.6	93.9	471	0.42	1.35	75.7	77.0	1.27	18.3	19.6	—	118,659	118,659	3.15	8.97	340	121,752
2028	30.1	26.7	88.6	445	0.42	1.25	75.7	76.9	1.18	18.3	19.5	—	116,373	116,373	3.15	8.62	309	119,330
2029	28.6	25.7	83.7	419	0.42	1.18	75.7	76.9	1.11	18.3	19.4	—	114,060	114,060	3.05	8.62	279	116,985
2030	180	176	97.4	489	0.45	1.61	88.6	90.2	1.51	21.3	22.8	—	128,177	128,177	1.39	8.66	288	131,082
2031	177	175	94.8	463	0.45	1.54	88.6	90.1	1.45	21.3	22.8	—	125,649	125,649	1.26	8.66	258	128,520
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	39.4	38.4	158	352	0.45	6.66	75.7	77.5	6.09	18.3	19.7	—	113,094	113,094	3.36	9.01	9.74	115,872
2027	28.8	25.2	98.5	335	0.45	1.35	75.7	77.0	1.27	18.3	19.6	—	111,308	111,308	3.36	8.97	8.82	114,074

2028	27.9	24.4	92.8	318	0.42	1.25	75.7	76.9	1.18	18.3	19.5	—	109,169	109,169	3.26	8.62	8.00	111,828
2029	26.5	23.6	88.0	299	0.42	1.18	75.7	76.9	1.11	18.3	19.4	—	106,995	106,995	1.31	8.62	7.22	109,605
2030	178	174	102	355	0.45	1.61	88.6	90.2	1.51	21.3	22.8	—	119,808	119,808	1.52	8.79	7.46	122,473
2031	175	173	97.2	335	0.45	1.54	88.6	90.1	1.45	21.3	22.8	—	117,432	117,432	1.52	8.66	6.69	120,058
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	17.6	15.7	88.0	95.9	0.21	3.81	10.1	13.9	3.47	3.42	6.89	—	24,835	24,835	0.88	0.76	7.54	25,091
2027	20.7	18.1	71.6	264	0.30	0.96	53.6	54.6	0.91	13.0	13.9	—	80,703	80,703	2.40	6.41	105	82,777
2028	20.2	17.7	68.0	249	0.30	0.89	53.8	54.7	0.84	13.0	13.8	—	79,368	79,368	2.33	6.18	95.4	81,362
2029	19.1	16.9	64.0	235	0.30	0.84	53.6	54.5	0.80	13.0	13.8	—	77,576	77,576	0.94	6.16	86.1	79,521
2030	109	107	72.6	268	0.32	1.10	61.3	62.3	1.03	14.7	15.8	—	85,142	85,142	1.05	6.22	86.9	87,109
2031	89.7	88.9	50.9	188	0.23	0.79	45.0	45.8	0.74	10.8	11.6	—	61,171	61,171	0.78	4.51	57.1	62,591
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	3.22	2.87	16.1	17.5	0.04	0.70	1.84	2.54	0.63	0.62	1.26	—	4,112	4,112	0.15	0.13	1.25	4,154
2027	3.77	3.31	13.1	48.1	0.05	0.18	9.79	9.96	0.17	2.37	2.53	—	13,361	13,361	0.40	1.06	17.4	13,705
2028	3.68	3.22	12.4	45.5	0.05	0.16	9.81	9.98	0.15	2.37	2.53	—	13,140	13,140	0.39	1.02	15.8	13,470
2029	3.48	3.08	11.7	42.9	0.05	0.15	9.79	9.94	0.15	2.37	2.51	—	12,844	12,844	0.15	1.02	14.3	13,166
2030	20.0	19.5	13.2	48.9	0.06	0.20	11.2	11.4	0.19	2.69	2.88	—	14,096	14,096	0.17	1.03	14.4	14,422
2031	16.4	16.2	9.29	34.4	0.04	0.14	8.22	8.36	0.14	1.98	2.11	—	10,128	10,128	0.13	0.75	9.45	10,363

2.3. Construction Emissions by Year, Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	4.45	4.35	28.5	212	0.40	0.82	22.9	23.3	0.78	10.9	11.3	—	45,589	45,589	1.64	1.12	18.2	45,982
2027	30.3	27.5	73.9	479	0.42	0.54	75.7	76.2	0.54	18.3	18.8	—	118,659	118,659	3.15	8.97	340	121,752
2028	27.6	24.7	70.1	453	0.42	0.54	75.7	76.2	0.54	18.3	18.8	—	116,373	116,373	3.15	8.62	309	119,330

2029	26.2	23.8	66.4	427	0.42	0.54	75.7	76.2	0.54	18.3	18.8	—	114,060	114,060	3.05	8.62	279	116,985
2030	72.2	69.3	71.7	498	0.45	0.60	88.6	89.2	0.60	21.3	21.9	—	128,177	128,177	1.39	8.66	288	131,082
2031	69.0	68.4	70.3	472	0.45	0.60	88.6	89.2	0.60	21.3	21.9	—	125,649	125,649	1.26	8.66	258	128,520
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	35.0	34.7	82.1	360	0.45	0.89	75.7	76.6	0.78	18.3	18.8	—	113,094	113,094	3.36	9.01	9.74	115,872
2027	26.2	23.2	78.4	343	0.45	0.54	75.7	76.2	0.54	18.3	18.8	—	111,308	111,308	3.36	8.97	8.82	114,074
2028	25.4	22.4	74.3	326	0.42	0.54	75.7	76.2	0.54	18.3	18.8	—	109,169	109,169	3.26	8.62	8.00	111,828
2029	24.1	21.7	70.7	307	0.42	0.54	75.7	76.2	0.54	18.3	18.8	—	106,995	106,995	1.31	8.62	7.22	109,605
2030	70.1	67.1	76.7	365	0.45	0.60	88.6	89.2	0.60	21.3	21.9	—	119,808	119,808	1.52	8.79	7.46	122,473
2031	66.8	66.2	72.7	345	0.45	0.60	88.6	89.2	0.60	21.3	21.9	—	117,432	117,432	1.52	8.66	6.69	120,058
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	8.41	8.26	16.5	119	0.21	0.52	10.1	10.6	0.46	3.42	3.89	—	24,835	24,835	0.88	0.76	7.54	25,091
2027	18.8	16.7	57.3	269	0.30	0.39	53.6	54.0	0.38	13.0	13.3	—	80,703	80,703	2.40	6.41	105	82,777
2028	18.4	16.3	54.8	255	0.30	0.39	53.8	54.2	0.39	13.0	13.4	—	79,368	79,368	2.33	6.18	95.4	81,362
2029	17.4	15.5	51.7	241	0.30	0.39	53.6	54.0	0.38	13.0	13.3	—	77,576	77,576	0.94	6.16	86.1	79,521
2030	44.6	42.6	55.2	274	0.32	0.42	61.3	61.7	0.42	14.7	15.2	—	85,142	85,142	1.05	6.22	86.9	87,109
2031	34.4	34.0	38.3	193	0.23	0.31	45.0	45.4	0.31	10.8	11.1	—	61,171	61,171	0.78	4.51	57.1	62,591
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	1.53	1.51	3.01	21.7	0.04	0.09	1.84	1.94	0.08	0.62	0.71	—	4,112	4,112	0.15	0.13	1.25	4,154
2027	3.43	3.04	10.5	49.2	0.05	0.07	9.79	9.86	0.07	2.37	2.44	—	13,361	13,361	0.40	1.06	17.4	13,705
2028	3.36	2.97	10.00	46.5	0.05	0.07	9.81	9.88	0.07	2.37	2.44	—	13,140	13,140	0.39	1.02	15.8	13,470
2029	3.17	2.84	9.43	44.0	0.05	0.07	9.79	9.86	0.07	2.37	2.44	—	12,844	12,844	0.15	1.02	14.3	13,166
2030	8.15	7.78	10.1	50.0	0.06	0.08	11.2	11.3	0.08	2.69	2.77	—	14,096	14,096	0.17	1.03	14.4	14,422
2031	6.27	6.21	6.99	35.2	0.04	0.06	8.22	8.28	0.06	1.98	2.03	—	10,128	10,128	0.13	0.75	9.45	10,363

3. Construction Emissions Details

3.1. Demolition (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	39.2	38.2	39.7	83.0	0.06	2.20	—	2.20	1.93	—	1.93	—	6,506	6,506	0.26	0.05	—	6,528
Demolition	—	—	—	—	—	—	0.12	0.12	—	0.02	0.02	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	6.45	6.28	6.52	13.7	0.01	0.36	—	0.36	0.32	—	0.32	—	1,069	1,069	0.04	0.01	—	1,073
Demolition	—	—	—	—	—	—	0.02	0.02	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.18	1.15	1.19	2.49	< 0.005	0.07	—	0.07	0.06	—	0.06	—	177	177	0.01	< 0.005	—	178
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.11	0.14	1.57	0.00	0.00	0.33	0.33	0.00	0.08	0.08	—	315	315	0.02	0.01	0.03	319
Vendor	0.08	0.05	2.32	0.87	0.02	0.03	0.64	0.68	0.02	0.18	0.19	—	2,210	2,210	< 0.005	0.32	0.15	2,305
Hauling	< 0.005	< 0.005	0.14	0.03	< 0.005	< 0.005	0.04	0.04	< 0.005	0.01	0.01	—	133	133	< 0.005	0.02	0.01	139
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.03	0.29	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	53.3	53.3	< 0.005	< 0.005	0.10	54.0
Vendor	0.01	0.01	0.38	0.14	< 0.005	0.01	0.10	0.11	< 0.005	0.03	0.03	—	363	363	< 0.005	0.05	0.40	379
Hauling	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	21.8	21.8	< 0.005	< 0.005	0.02	22.8
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	8.82	8.82	< 0.005	< 0.005	0.02	8.95
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	0.01	0.01	—	60.1	60.1	< 0.005	0.01	0.07	62.8
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	3.61	3.61	< 0.005	< 0.005	< 0.005	3.78

3.2. Demolition (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	34.8	34.6	7.87	81.5	0.06	0.71	—	0.71	0.56	—	0.56	—	6,506	6,506	0.26	0.05	—	6,528
Demoliti on	—	—	—	—	—	—	0.12	0.12	—	0.02	0.02	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	5.72	5.68	1.29	13.4	0.01	0.12	—	0.12	0.09	—	0.09	—	1,069	1,069	0.04	0.01	—	1,073
Demoliti on	—	—	—	—	—	—	0.02	0.02	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	1.04	1.04	0.24	2.44	< 0.005	0.02	—	0.02	0.02	—	0.02	—	177	177	0.01	< 0.005	—	178
Demoliti on	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.11	0.14	1.57	0.00	0.00	0.33	0.33	0.00	0.08	0.08	—	315	315	0.02	0.01	0.03	319
Vendor	0.08	0.05	2.32	0.87	0.02	0.03	0.64	0.68	0.02	0.18	0.19	—	2,210	2,210	< 0.005	0.32	0.15	2,305
Hauling	< 0.005	< 0.005	0.14	0.03	< 0.005	< 0.005	0.04	0.04	< 0.005	0.01	0.01	—	133	133	< 0.005	0.02	0.01	139

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.03	0.29	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	53.3	53.3	< 0.005	< 0.005	0.10	54.0
Vendor	0.01	0.01	0.38	0.14	< 0.005	0.01	0.10	0.11	< 0.005	0.03	0.03	—	363	363	< 0.005	0.05	0.40	379
Hauling	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	21.8	21.8	< 0.005	< 0.005	0.02	22.8
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	8.82	8.82	< 0.005	< 0.005	0.02	8.95
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	0.01	0.01	—	60.1	60.1	< 0.005	0.01	0.07	62.8
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	3.61	3.61	< 0.005	< 0.005	< 0.005	3.78

3.3. Site Preparation (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	16.0	13.4	122	107	0.18	5.90	—	5.90	5.43	—	5.43	—	19,685	19,685	0.80	0.16	—	19,753
Dust From Material Movement	—	—	—	—	—	—	21.7	21.7	—	10.6	10.6	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	16.0	13.4	122	107	0.18	5.90	—	5.90	5.43	—	5.43	—	19,685	19,685	0.80	0.16	—	19,753

Dust From Material Movement	—	—	—	—	—	—	21.7	21.7	—	10.6	10.6	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.10	1.76	16.0	14.0	0.02	0.78	—	0.78	0.71	—	0.71	—	2,589	2,589	0.11	0.02	—	2,598
Dust From Material Movement	—	—	—	—	—	—	2.85	2.85	—	1.40	1.40	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.38	0.32	2.92	2.56	< 0.005	0.14	—	0.14	0.13	—	0.13	—	429	429	0.02	< 0.005	—	430
Dust From Material Movement	—	—	—	—	—	—	0.52	0.52	—	0.26	0.26	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.31	0.29	0.27	4.88	0.00	0.00	0.69	0.69	0.00	0.16	0.16	—	744	744	0.03	0.03	2.83	756
Vendor	0.07	0.05	1.77	0.67	0.01	0.03	0.51	0.54	0.01	0.14	0.16	—	1,766	1,766	< 0.005	0.25	4.55	1,847
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.29	0.24	0.30	3.30	0.00	0.00	0.69	0.69	0.00	0.16	0.16	—	662	662	0.03	0.03	0.07	670
Vendor	0.06	0.04	1.86	0.69	0.01	0.03	0.51	0.54	0.01	0.14	0.16	—	1,768	1,768	< 0.005	0.25	0.12	1,844
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.04	0.49	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	89.5	89.5	< 0.005	< 0.005	0.16	90.8
Vendor	0.01	0.01	0.24	0.09	< 0.005	< 0.005	0.07	0.07	< 0.005	0.02	0.02	—	232	232	< 0.005	0.03	0.26	243
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.09	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	14.8	14.8	< 0.005	< 0.005	0.03	15.0
Vendor	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	38.5	38.5	< 0.005	0.01	0.04	40.2
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.4. Site Preparation (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.85	1.85	9.62	103	0.18	0.37	—	0.37	0.37	—	0.37	—	19,685	19,685	0.80	0.16	—	19,753
Dust From Material Movement	—	—	—	—	—	—	21.7	21.7	—	10.6	10.6	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.85	1.85	9.62	103	0.18	0.37	—	0.37	0.37	—	0.37	—	19,685	19,685	0.80	0.16	—	19,753
Dust From Material Movement	—	—	—	—	—	—	21.7	21.7	—	10.6	10.6	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.24	0.24	1.27	13.5	0.02	0.05	—	0.05	0.05	—	0.05	—	2,589	2,589	0.11	0.02	—	2,598
Dust From Material Movement	—	—	—	—	—	—	2.85	2.85	—	1.40	1.40	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.04	0.04	0.23	2.47	< 0.005	0.01	—	0.01	0.01	—	0.01	—	429	429	0.02	< 0.005	—	430
Dust From Material Movement	—	—	—	—	—	—	0.52	0.52	—	0.26	0.26	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.31	0.29	0.27	4.88	0.00	0.00	0.69	0.69	0.00	0.16	0.16	—	744	744	0.03	0.03	2.83	756
Vendor	0.07	0.05	1.77	0.67	0.01	0.03	0.51	0.54	0.01	0.14	0.16	—	1,766	1,766	< 0.005	0.25	4.55	1,847
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.29	0.24	0.30	3.30	0.00	0.00	0.69	0.69	0.00	0.16	0.16	—	662	662	0.03	0.03	0.07	670
Vendor	0.06	0.04	1.86	0.69	0.01	0.03	0.51	0.54	0.01	0.14	0.16	—	1,768	1,768	< 0.005	0.25	0.12	1,844
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.04	0.49	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	89.5	89.5	< 0.005	< 0.005	0.16	90.8
Vendor	0.01	0.01	0.24	0.09	< 0.005	< 0.005	0.07	0.07	< 0.005	0.02	0.02	—	232	232	< 0.005	0.03	0.26	243
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.09	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	14.8	14.8	< 0.005	< 0.005	0.03	15.0
Vendor	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	38.5	38.5	< 0.005	0.01	0.04	40.2
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.5. Grading (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road	20.5	17.2	152	141	0.36	6.58	—	6.58	6.05	—	6.05	—	39,085	39,085	1.59	0.32	—	39,219
Dust From Material Movement	—	—	—	—	—	—	10.8	10.8	—	3.24	3.24	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	20.5	17.2	152	141	0.36	6.58	—	6.58	6.05	—	6.05	—	39,085	39,085	1.59	0.32	—	39,219
Dust From Material Movement	—	—	—	—	—	—	10.8	10.8	—	3.24	3.24	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.07	6.78	60.0	55.7	0.14	2.60	—	2.60	2.39	—	2.39	—	15,420	15,420	0.63	0.13	—	15,473
Dust From Material Movement	—	—	—	—	—	—	4.25	4.25	—	1.28	1.28	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.47	1.24	11.0	10.2	0.03	0.47	—	0.47	0.44	—	0.44	—	2,553	2,553	0.10	0.02	—	2,562

Dust From Material Movement	—	—	—	—	—	—	0.77	0.77	—	0.23	0.23	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.51	0.47	0.45	7.91	0.00	0.00	1.11	1.11	0.00	0.26	0.26	—	1,205	1,205	0.05	0.04	4.59	1,223
Vendor	0.20	0.14	5.30	2.02	0.04	0.08	1.54	1.62	0.04	0.43	0.47	—	5,299	5,299	0.01	0.76	13.7	5,540
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.47	0.39	0.49	5.34	0.00	0.00	1.11	1.11	0.00	0.26	0.26	—	1,071	1,071	0.05	0.04	0.12	1,085
Vendor	0.19	0.13	5.58	2.08	0.04	0.08	1.54	1.62	0.04	0.43	0.47	—	5,305	5,305	0.01	0.76	0.35	5,533
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.19	0.17	0.21	2.37	0.00	0.00	0.43	0.43	0.00	0.10	0.10	—	435	435	0.02	0.02	0.78	441
Vendor	0.08	0.05	2.20	0.81	0.02	0.03	0.60	0.64	0.02	0.17	0.18	—	2,092	2,092	< 0.005	0.30	2.33	2,183
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.04	0.43	0.00	0.00	0.08	0.08	0.00	0.02	0.02	—	72.0	72.0	< 0.005	< 0.005	0.13	73.0
Vendor	0.01	0.01	0.40	0.15	< 0.005	0.01	0.11	0.12	< 0.005	0.03	0.03	—	346	346	< 0.005	0.05	0.39	361
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.6. Grading (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.74	3.74	22.8	202	0.36	0.74	—	0.74	0.74	—	0.74	—	39,085	39,085	1.59	0.32	—	39,219
Dust From Material Movement	—	—	—	—	—	—	10.8	10.8	—	3.24	3.24	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.74	3.74	22.8	202	0.36	0.74	—	0.74	0.74	—	0.74	—	39,085	39,085	1.59	0.32	—	39,219
Dust From Material Movement	—	—	—	—	—	—	10.8	10.8	—	3.24	3.24	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.48	1.48	8.98	79.5	0.14	0.29	—	0.29	0.29	—	0.29	—	15,420	15,420	0.63	0.13	—	15,473
Dust From Material Movement	—	—	—	—	—	—	4.25	4.25	—	1.28	1.28	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.27	0.27	1.64	14.5	0.03	0.05	—	0.05	0.05	—	0.05	—	2,553	2,553	0.10	0.02	—	2,562
Dust From Material Movement	—	—	—	—	—	—	0.77	0.77	—	0.23	0.23	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.51	0.47	0.45	7.91	0.00	0.00	1.11	1.11	0.00	0.26	0.26	—	1,205	1,205	0.05	0.04	4.59	1,223
Vendor	0.20	0.14	5.30	2.02	0.04	0.08	1.54	1.62	0.04	0.43	0.47	—	5,299	5,299	0.01	0.76	13.7	5,540
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.47	0.39	0.49	5.34	0.00	0.00	1.11	1.11	0.00	0.26	0.26	—	1,071	1,071	0.05	0.04	0.12	1,085
Vendor	0.19	0.13	5.58	2.08	0.04	0.08	1.54	1.62	0.04	0.43	0.47	—	5,305	5,305	0.01	0.76	0.35	5,533
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.19	0.17	0.21	2.37	0.00	0.00	0.43	0.43	0.00	0.10	0.10	—	435	435	0.02	0.02	0.78	441
Vendor	0.08	0.05	2.20	0.81	0.02	0.03	0.60	0.64	0.02	0.17	0.18	—	2,092	2,092	< 0.005	0.30	2.33	2,183
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.04	0.43	0.00	0.00	0.08	0.08	0.00	0.02	0.02	—	72.0	72.0	< 0.005	< 0.005	0.13	73.0

Vendor	0.01	0.01	0.40	0.15	< 0.005	0.01	0.11	0.12	< 0.005	0.03	0.03	—	346	346	< 0.005	0.05	0.39	361
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.7. Building Construction (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.64	3.05	28.2	34.3	0.07	1.10	—	1.10	1.01	—	1.01	—	7,240	7,240	0.29	0.06	—	7,265
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.07	0.61	0.74	< 0.005	0.02	—	0.02	0.02	—	0.02	—	156	156	0.01	< 0.005	—	156
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.11	0.13	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	25.8	25.8	< 0.005	< 0.005	—	25.9
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	26.2	21.8	27.3	300	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	60,204	60,204	3.00	2.37	6.69	60,992
Vendor	1.62	1.10	48.0	17.9	0.38	0.70	13.3	13.9	0.35	3.66	4.01	—	45,651	45,651	0.07	6.58	3.05	47,615
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.57	0.52	0.63	7.25	0.00	0.00	1.33	1.33	0.00	0.31	0.31	—	1,333	1,333	0.06	0.05	2.40	1,352
Vendor	0.04	0.03	1.04	0.38	0.01	0.01	0.28	0.30	0.01	0.08	0.09	—	982	982	< 0.005	0.14	1.09	1,025
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.10	0.09	0.12	1.32	0.00	0.00	0.24	0.24	0.00	0.06	0.06	—	221	221	0.01	0.01	0.40	224
Vendor	0.01	< 0.005	0.19	0.07	< 0.005	< 0.005	0.05	0.05	< 0.005	0.01	0.02	—	163	163	< 0.005	0.02	0.18	170
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.8. Building Construction (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipm	0.93	0.89	6.85	42.2	0.07	0.20	—	0.20	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,265
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.15	0.91	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	156	156	0.01	< 0.005	—	156
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.03	0.17	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	25.8	25.8	< 0.005	< 0.005	—	25.9
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	26.2	21.8	27.3	300	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	60,204	60,204	3.00	2.37	6.69	60,992
Vendor	1.62	1.10	48.0	17.9	0.38	0.70	13.3	13.9	0.35	3.66	4.01	—	45,651	45,651	0.07	6.58	3.05	47,615
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.57	0.52	0.63	7.25	0.00	0.00	1.33	1.33	0.00	0.31	0.31	—	1,333	1,333	0.06	0.05	2.40	1,352
Vendor	0.04	0.03	1.04	0.38	0.01	0.01	0.28	0.30	0.01	0.08	0.09	—	982	982	< 0.005	0.14	1.09	1,025
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.10	0.09	0.12	1.32	0.00	0.00	0.24	0.24	0.00	0.06	0.06	—	221	221	0.01	0.01	0.40	224
Vendor	0.01	< 0.005	0.19	0.07	< 0.005	< 0.005	0.05	0.05	< 0.005	0.01	0.02	—	163	163	< 0.005	0.02	0.18	170
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.9. Building Construction (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.53	2.95	26.9	34.2	0.07	1.00	—	1.00	0.92	—	0.92	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.53	2.95	26.9	34.2	0.07	1.00	—	1.00	0.92	—	0.92	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.52	2.11	19.2	24.4	0.05	0.71	—	0.71	0.66	—	0.66	—	5,171	5,171	0.21	0.04	—	5,189

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.46	0.39	3.51	4.46	0.01	0.13	—	0.13	0.12	—	0.12	—	856	856	0.03	0.01	—	859
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	27.7	25.4	23.0	421	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	66,745	66,745	2.79	2.37	238	67,759
Vendor	1.69	1.20	44.1	16.6	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	44,674	44,674	0.07	6.54	103	46,728
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	23.6	21.2	25.1	284	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	59,346	59,346	3.00	2.37	6.16	60,133
Vendor	1.58	1.10	46.5	17.1	0.38	0.35	13.3	13.6	0.35	3.66	4.01	—	44,723	44,723	0.07	6.54	2.66	46,677
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	17.0	15.2	19.4	227	0.00	0.00	44.2	44.2	0.00	10.4	10.4	—	43,607	43,607	2.14	1.69	73.2	44,238
Vendor	1.18	0.83	33.0	12.0	0.25	0.25	9.40	9.65	0.25	2.60	2.85	—	31,925	31,925	0.05	4.67	31.7	33,350
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	3.10	2.77	3.54	41.5	0.00	0.00	8.07	8.07	0.00	1.89	1.89	—	7,220	7,220	0.35	0.28	12.1	7,324
Vendor	0.22	0.15	6.02	2.20	0.05	0.05	1.72	1.76	0.05	0.47	0.52	—	5,286	5,286	0.01	0.77	5.24	5,522
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.10. Building Construction (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.84	42.1	0.07	0.20	—	0.20	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.84	42.1	0.07	0.20	—	0.20	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.66	0.63	4.89	30.1	0.05	0.14	—	0.14	0.14	—	0.14	—	5,171	5,171	0.21	0.04	—	5,189
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.12	0.89	5.49	0.01	0.03	—	0.03	0.02	—	0.02	—	856	856	0.03	0.01	—	859

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	27.7	25.4	23.0	421	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	66,745	66,745	2.79	2.37	238	67,759
Vendor	1.69	1.20	44.1	16.6	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	44,674	44,674	0.07	6.54	103	46,728
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	23.6	21.2	25.1	284	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	59,346	59,346	3.00	2.37	6.16	60,133
Vendor	1.58	1.10	46.5	17.1	0.38	0.35	13.3	13.6	0.35	3.66	4.01	—	44,723	44,723	0.07	6.54	2.66	46,677
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	17.0	15.2	19.4	227	0.00	0.00	44.2	44.2	0.00	10.4	10.4	—	43,607	43,607	2.14	1.69	73.2	44,238
Vendor	1.18	0.83	33.0	12.0	0.25	0.25	9.40	9.65	0.25	2.60	2.85	—	31,925	31,925	0.05	4.67	31.7	33,350
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	3.10	2.77	3.54	41.5	0.00	0.00	8.07	8.07	0.00	1.89	1.89	—	7,220	7,220	0.35	0.28	12.1	7,324
Vendor	0.22	0.15	6.02	2.20	0.05	0.05	1.72	1.76	0.05	0.47	0.52	—	5,286	5,286	0.01	0.77	5.24	5,522
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.11. Building Construction (2028) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.40	2.85	25.3	34.2	0.07	0.90	—	0.90	0.83	—	0.83	—	7,242	7,242	0.29	0.06	—	7,266
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.40	2.85	25.3	34.2	0.07	0.90	—	0.90	0.83	—	0.83	—	7,242	7,242	0.29	0.06	—	7,266
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.43	2.04	18.1	24.5	0.05	0.64	—	0.64	0.59	—	0.59	—	5,187	5,187	0.21	0.04	—	5,205
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.44	0.37	3.31	4.47	0.01	0.12	—	0.12	0.11	—	0.11	—	859	859	0.03	0.01	—	862
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	25.0	22.6	20.8	395	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	65,552	65,552	2.79	2.37	218	66,546
Vendor	1.69	1.20	42.5	16.2	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	43,580	43,580	0.07	6.19	90.7	45,518
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	22.9	20.4	23.0	267	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	58,299	58,299	2.90	2.37	5.66	59,083
Vendor	1.58	1.10	44.5	16.3	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	43,628	43,628	0.07	6.19	2.35	45,478
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	16.6	14.8	17.9	213	0.00	0.00	44.3	44.3	0.00	10.4	10.4	—	42,953	42,953	2.07	1.70	67.4	43,578
Vendor	1.18	0.84	32.0	11.5	0.25	0.25	9.43	9.68	0.25	2.61	2.86	—	31,228	31,228	0.05	4.44	28.0	32,580
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	3.02	2.70	3.27	38.9	0.00	0.00	8.09	8.09	0.00	1.90	1.90	—	7,111	7,111	0.34	0.28	11.2	7,215
Vendor	0.22	0.15	5.84	2.10	0.05	0.05	1.72	1.77	0.05	0.48	0.52	—	5,170	5,170	0.01	0.73	4.63	5,394
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.12. Building Construction (2028) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.83	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,242	7,242	0.29	0.06	—	7,266

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.83	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,242	7,242	0.29	0.06	—	7,266
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.67	0.64	4.89	30.2	0.05	0.14	—	0.14	0.14	—	0.14	—	5,187	5,187	0.21	0.04	—	5,205
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.12	0.89	5.51	0.01	0.03	—	0.03	0.02	—	0.02	—	859	859	0.03	0.01	—	862
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	25.0	22.6	20.8	395	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	65,552	65,552	2.79	2.37	218	66,546
Vendor	1.69	1.20	42.5	16.2	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	43,580	43,580	0.07	6.19	90.7	45,518
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	22.9	20.4	23.0	267	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	58,299	58,299	2.90	2.37	5.66	59,083
Vendor	1.58	1.10	44.5	16.3	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	43,628	43,628	0.07	6.19	2.35	45,478
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	16.6	14.8	17.9	213	0.00	0.00	44.3	44.3	0.00	10.4	10.4	—	42,953	42,953	2.07	1.70	67.4	43,578
Vendor	1.18	0.84	32.0	11.5	0.25	0.25	9.43	9.68	0.25	2.61	2.86	—	31,228	31,228	0.05	4.44	28.0	32,580
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	3.02	2.70	3.27	38.9	0.00	0.00	8.09	8.09	0.00	1.90	1.90	—	7,111	7,111	0.34	0.28	11.2	7,215
Vendor	0.22	0.15	5.84	2.10	0.05	0.05	1.72	1.77	0.05	0.48	0.52	—	5,170	5,170	0.01	0.73	4.63	5,394
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.13. Building Construction (2029) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.30	2.77	24.1	34.0	0.07	0.83	—	0.83	0.77	—	0.77	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	3.30	2.77	24.1	34.0	0.07	0.83	—	0.83	0.77	—	0.77	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.36	1.98	17.2	24.3	0.05	0.59	—	0.59	0.55	—	0.55	—	5,171	5,171	0.21	0.04	—	5,189
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.43	0.36	3.15	4.44	0.01	0.11	—	0.11	0.10	—	0.10	—	856	856	0.03	0.01	—	859
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	24.0	21.7	18.7	370	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	64,412	64,412	2.69	2.37	199	65,384
Vendor	1.34	1.20	40.9	15.4	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	42,409	42,409	0.07	6.19	79.7	44,336
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	22.0	19.7	20.9	249	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	57,298	57,298	0.95	2.37	5.15	58,033
Vendor	1.24	1.10	42.9	15.9	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	42,458	42,458	0.07	6.19	2.07	44,307
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	15.8	14.1	16.3	200	0.00	0.00	44.2	44.2	0.00	10.4	10.4	—	42,098	42,098	0.68	1.69	61.5	42,681
Vendor	0.93	0.83	30.5	11.2	0.25	0.25	9.40	9.65	0.25	2.60	2.85	—	30,307	30,307	0.05	4.42	24.6	31,651
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.88	2.57	2.98	36.4	0.00	0.00	8.07	8.07	0.00	1.89	1.89	—	6,970	6,970	0.11	0.28	10.2	7,066
Vendor	0.17	0.15	5.56	2.04	0.05	0.05	1.72	1.76	0.05	0.47	0.52	—	5,018	5,018	0.01	0.73	4.07	5,240
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.14. Building Construction (2029) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.83	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.83	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.66	0.63	4.88	30.1	0.05	0.14	—	0.14	0.14	—	0.14	—	5,171	5,171	0.21	0.04	—	5,189
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.12	0.89	5.49	0.01	0.03	—	0.03	0.02	—	0.02	—	856	856	0.03	0.01	—	859
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	24.0	21.7	18.7	370	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	64,412	64,412	2.69	2.37	199	65,384
Vendor	1.34	1.20	40.9	15.4	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	42,409	42,409	0.07	6.19	79.7	44,336
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	22.0	19.7	20.9	249	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	57,298	57,298	0.95	2.37	5.15	58,033
Vendor	1.24	1.10	42.9	15.9	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	42,458	42,458	0.07	6.19	2.07	44,307
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	15.8	14.1	16.3	200	0.00	0.00	44.2	44.2	0.00	10.4	10.4	—	42,098	42,098	0.68	1.69	61.5	42,681
Vendor	0.93	0.83	30.5	11.2	0.25	0.25	9.40	9.65	0.25	2.60	2.85	—	30,307	30,307	0.05	4.42	24.6	31,651
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	2.88	2.57	2.98	36.4	0.00	0.00	8.07	8.07	0.00	1.89	1.89	—	6,970	6,970	0.11	0.28	10.2	7,066
Vendor	0.17	0.15	5.56	2.04	0.05	0.05	1.72	1.76	0.05	0.47	0.52	—	5,018	5,018	0.01	0.73	4.07	5,240
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.15. Building Construction (2030) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.22	2.70	23.5	34.0	0.07	0.79	—	0.79	0.73	—	0.73	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.22	2.70	23.5	34.0	0.07	0.79	—	0.79	0.73	—	0.73	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.30	1.93	16.8	24.3	0.05	0.57	—	0.57	0.52	—	0.52	—	5,171	5,171	0.21	0.04	—	5,189
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.42	0.35	3.07	4.43	0.01	0.10	—	0.10	0.10	—	0.10	—	856	856	0.03	0.01	—	859
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	23.0	20.7	16.6	346	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	63,321	63,321	0.74	2.26	181	64,195
Vendor	1.34	1.20	39.3	15.0	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	41,178	41,178	0.07	5.85	70.2	42,992
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	21.3	19.0	18.7	235	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	56,343	56,343	0.84	2.37	4.68	57,074
Vendor	1.24	1.10	41.7	15.5	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	41,227	41,227	0.07	5.85	1.82	42,972
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	15.2	13.6	14.9	187	0.00	0.00	44.2	44.2	0.00	10.4	10.4	—	41,393	41,393	0.60	1.69	55.7	41,968
Vendor	0.93	0.83	29.6	10.9	0.25	0.25	9.40	9.65	0.25	2.60	2.85	—	29,427	29,427	0.05	4.18	21.6	30,695
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.78	2.48	2.71	34.1	0.00	0.00	8.07	8.07	0.00	1.89	1.89	—	6,853	6,853	0.10	0.28	9.23	6,948
Vendor	0.17	0.15	5.40	1.99	0.05	0.05	1.72	1.76	0.05	0.47	0.52	—	4,872	4,872	0.01	0.69	3.58	5,082
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.16. Building Construction (2030) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.83	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.83	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.66	0.63	4.88	30.1	0.05	0.14	—	0.14	0.13	—	0.13	—	5,171	5,171	0.21	0.04	—	5,189
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.12	0.89	5.49	0.01	0.03	—	0.03	0.02	—	0.02	—	856	856	0.03	0.01	—	859
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	23.0	20.7	16.6	346	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	63,321	63,321	0.74	2.26	181	64,195
Vendor	1.34	1.20	39.3	15.0	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	41,178	41,178	0.07	5.85	70.2	42,992
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	21.3	19.0	18.7	235	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	56,343	56,343	0.84	2.37	4.68	57,074
Vendor	1.24	1.10	41.7	15.5	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	41,227	41,227	0.07	5.85	1.82	42,972
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	15.2	13.6	14.9	187	0.00	0.00	44.2	44.2	0.00	10.4	10.4	—	41,393	41,393	0.60	1.69	55.7	41,968
Vendor	0.93	0.83	29.6	10.9	0.25	0.25	9.40	9.65	0.25	2.60	2.85	—	29,427	29,427	0.05	4.18	21.6	30,695
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.78	2.48	2.71	34.1	0.00	0.00	8.07	8.07	0.00	1.89	1.89	—	6,853	6,853	0.10	0.28	9.23	6,948
Vendor	0.17	0.15	5.40	1.99	0.05	0.05	1.72	1.76	0.05	0.47	0.52	—	4,872	4,872	0.01	0.69	3.58	5,082
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.17. Building Construction (2031) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road	3.15	2.64	22.6	33.8	0.07	0.75	—	0.75	0.69	—	0.69	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.15	2.64	22.6	33.8	0.07	0.75	—	0.75	0.69	—	0.69	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.62	1.35	11.6	17.3	0.04	0.38	—	0.38	0.35	—	0.35	—	3,712	3,712	0.15	0.03	—	3,725
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.29	0.25	2.11	3.17	0.01	0.07	—	0.07	0.06	—	0.06	—	615	615	0.02	< 0.005	—	617
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	20.3	20.0	16.5	325	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	62,297	62,297	0.63	2.26	163	63,150
Vendor	1.34	1.20	38.0	14.7	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	39,885	39,885	0.07	5.85	61.3	41,690
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	18.6	18.2	16.7	219	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	55,444	55,444	0.84	2.26	4.23	56,144
Vendor	1.24	1.10	40.1	15.1	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	39,933	39,933	0.07	5.85	1.58	41,679
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	9.61	9.40	9.56	126	0.00	0.00	31.7	31.7	0.00	7.44	7.44	—	29,237	29,237	0.43	1.21	36.1	29,646
Vendor	0.67	0.60	20.4	7.65	0.18	0.18	6.75	6.93	0.18	1.87	2.04	—	20,460	20,460	0.04	3.00	13.5	21,368
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.75	1.71	1.74	22.9	0.00	0.00	5.79	5.79	0.00	1.36	1.36	—	4,840	4,840	0.07	0.20	5.98	4,908
Vendor	0.12	0.11	3.73	1.40	0.03	0.03	1.23	1.26	0.03	0.34	0.37	—	3,387	3,387	0.01	0.50	2.24	3,538
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.18. Building Construction (2031) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.82	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	0.93	0.89	6.82	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	0.48	0.45	3.50	21.6	0.04	0.10	—	0.10	0.10	—	0.10	—	3,712	3,712	0.15	0.03	—	3,725
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	0.09	0.08	0.64	3.94	0.01	0.02	—	0.02	0.02	—	0.02	—	615	615	0.02	< 0.005	—	617
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	20.3	20.0	16.5	325	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	62,297	62,297	0.63	2.26	163	63,150
Vendor	1.34	1.20	38.0	14.7	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	39,885	39,885	0.07	5.85	61.3	41,690
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	18.6	18.2	16.7	219	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	55,444	55,444	0.84	2.26	4.23	56,144
Vendor	1.24	1.10	40.1	15.1	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	39,933	39,933	0.07	5.85	1.58	41,679
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	9.61	9.40	9.56	126	0.00	0.00	31.7	31.7	0.00	7.44	7.44	—	29,237	29,237	0.43	1.21	36.1	29,646
Vendor	0.67	0.60	20.4	7.65	0.18	0.18	6.75	6.93	0.18	1.87	2.04	—	20,460	20,460	0.04	3.00	13.5	21,368
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.75	1.71	1.74	22.9	0.00	0.00	5.79	5.79	0.00	1.36	1.36	—	4,840	4,840	0.07	0.20	5.98	4,908
Vendor	0.12	0.11	3.73	1.40	0.03	0.03	1.23	1.26	0.03	0.34	0.37	—	3,387	3,387	0.01	0.50	2.24	3,538
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.19. Paving (2030) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.53	1.29	12.6	19.8	0.03	0.44	—	0.44	0.41	—	0.41	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.53	1.29	12.6	19.8	0.03	0.44	—	0.44	0.41	—	0.41	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.92	0.77	7.50	11.8	0.02	0.26	—	0.26	0.24	—	0.24	—	1,803	1,803	0.07	0.01	—	1,809
Paving	1.67	1.67	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.17	0.14	1.37	2.16	< 0.005	0.05	—	0.05	0.04	—	0.04	—	299	299	0.01	< 0.005	—	300
Paving	0.31	0.31	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.13	0.10	2.17	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	398	398	< 0.005	0.01	1.14	403
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.13	0.12	0.12	1.47	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	354	354	0.01	0.01	0.03	358
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.08	0.98	0.00	0.00	0.23	0.23	0.00	0.05	0.05	—	217	217	< 0.005	0.01	0.29	220
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.18	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	36.0	36.0	< 0.005	< 0.005	0.05	36.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.20. Paving (2030) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.32	0.32	3.87	21.2	0.03	0.06	—	0.06	0.06	—	0.06	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.32	0.32	3.87	21.2	0.03	0.06	—	0.06	0.06	—	0.06	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road	0.19	0.19	2.31	12.7	0.02	0.03	—	0.03	0.03	—	0.03	—	1,803	1,803	0.07	0.01	—	1,809
Paving	1.67	1.67	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.42	2.31	< 0.005	0.01	—	0.01	0.01	—	0.01	—	299	299	0.01	< 0.005	—	300
Paving	0.31	0.31	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.13	0.10	2.17	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	398	398	< 0.005	0.01	1.14	403
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.13	0.12	0.12	1.47	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	354	354	0.01	0.01	0.03	358
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.08	0.98	0.00	0.00	0.23	0.23	0.00	0.05	0.05	—	217	217	< 0.005	0.01	0.29	220
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.01	0.01	0.01	0.18	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	36.0	36.0	< 0.005	< 0.005	0.05	36.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.21. Paving (2031) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.49	1.26	12.3	19.8	0.03	0.42	—	0.42	0.39	—	0.39	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.49	1.26	12.3	19.8	0.03	0.42	—	0.42	0.39	—	0.39	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.77	0.64	6.28	10.1	0.01	0.22	—	0.22	0.20	—	0.20	—	1,549	1,549	0.06	0.01	—	1,554

Paving	1.44	1.44	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.14	0.12	1.15	1.85	< 0.005	0.04	—	0.04	0.04	—	0.04	—	256	256	0.01	< 0.005	—	257
Paving	0.26	0.26	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.13	0.13	0.10	2.04	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	391	391	< 0.005	0.01	1.03	397
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.11	0.10	1.37	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	348	348	0.01	0.01	0.03	353
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.06	0.06	0.79	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	184	184	< 0.005	0.01	0.23	186
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.14	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	30.4	30.4	< 0.005	< 0.005	0.04	30.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.22. Paving (2031) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.32	0.32	3.87	21.2	0.03	0.06	—	0.06	0.06	—	0.06	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.32	0.32	3.87	21.2	0.03	0.06	—	0.06	0.06	—	0.06	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.16	1.98	10.9	0.01	0.03	—	0.03	0.03	—	0.03	—	1,549	1,549	0.06	0.01	—	1,554
Paving	1.44	1.44	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.36	1.98	< 0.005	0.01	—	0.01	0.01	—	0.01	—	256	256	0.01	< 0.005	—	257
Paving	0.26	0.26	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.13	0.13	0.10	2.04	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	391	391	< 0.005	0.01	1.03	397
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.11	0.10	1.37	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	348	348	0.01	0.01	0.03	353
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.06	0.06	0.79	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	184	184	< 0.005	0.01	0.23	186
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.14	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	30.4	30.4	< 0.005	< 0.005	0.04	30.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.23. Architectural Coating (2030) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.32	0.26	2.09	2.95	< 0.005	0.03	—	0.03	0.03	—	0.03	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	143	143	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.32	0.26	2.09	2.95	< 0.005	0.03	—	0.03	0.03	—	0.03	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	143	143	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.19	0.16	1.25	1.76	< 0.005	0.02	—	0.02	0.02	—	0.02	—	213	213	0.01	< 0.005	—	213

Architect Coatings	85.5	85.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.23	0.32	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	35.2	35.2	< 0.005	< 0.005	—	35.3
Architectural Coatings	15.6	15.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	4.60	4.15	3.32	69.2	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	12,664	12,664	0.15	0.45	36.2	12,839
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	4.27	3.79	3.75	46.9	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	11,269	11,269	0.17	0.47	0.94	11,415
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.55	2.28	2.48	31.2	0.00	0.00	7.39	7.39	0.00	1.73	1.73	—	6,918	6,918	0.10	0.28	9.31	7,014
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.46	0.42	0.45	5.70	0.00	0.00	1.35	1.35	0.00	0.32	0.32	—	1,145	1,145	0.02	0.05	1.54	1,161
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.24. Architectural Coating (2030) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.06	1.72	2.57	< 0.005	0.01	—	0.01	0.01	—	0.01	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	39.0	39.0	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.06	1.72	2.57	< 0.005	0.01	—	0.01	0.01	—	0.01	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	39.0	39.0	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	1.03	1.53	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	213	213	0.01	< 0.005	—	213
Architectural Coatings	23.3	23.3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.19	0.28	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	35.2	35.2	< 0.005	< 0.005	—	35.3
Architectural Coatings	4.25	4.25	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	4.60	4.15	3.32	69.2	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	12,664	12,664	0.15	0.45	36.2	12,839
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	4.27	3.79	3.75	46.9	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	11,269	11,269	0.17	0.47	0.94	11,415
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.55	2.28	2.48	31.2	0.00	0.00	7.39	7.39	0.00	1.73	1.73	—	6,918	6,918	0.10	0.28	9.31	7,014
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.46	0.42	0.45	5.70	0.00	0.00	1.35	1.35	0.00	0.32	0.32	—	1,145	1,145	0.02	0.05	1.54	1,161
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.25. Architectural Coating (2031) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.31	0.25	2.07	2.94	< 0.005	0.03	—	0.03	0.02	—	0.02	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	143	143	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipm	0.31	0.25	2.07	2.94	< 0.005	0.03	—	0.03	0.02	—	0.02	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	143	143	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.13	1.06	1.51	< 0.005	0.01	—	0.01	0.01	—	0.01	—	183	183	0.01	< 0.005	—	183
Architectural Coatings	73.4	73.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.02	0.19	0.28	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	30.2	30.2	< 0.005	< 0.005	—	30.3
Architectural Coatings	13.4	13.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	4.07	4.00	3.30	64.9	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	12,459	12,459	0.13	0.45	32.7	12,630

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	3.73	3.64	3.34	43.7	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	11,089	11,089	0.17	0.45	0.85	11,229
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.92	1.88	1.91	25.1	0.00	0.00	6.35	6.35	0.00	1.49	1.49	—	5,847	5,847	0.09	0.24	7.23	5,929
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.35	0.34	0.35	4.59	0.00	0.00	1.16	1.16	0.00	0.27	0.27	—	968	968	0.01	0.04	1.20	982
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.26. Architectural Coating (2031) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.06	1.72	2.57	< 0.005	0.01	—	0.01	0.01	—	0.01	—	356	356	0.01	< 0.005	—	357

Architectural Coatings	39.0	39.0	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.06	1.72	2.57	< 0.005	0.01	—	0.01	0.01	—	0.01	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	39.0	39.0	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.88	1.32	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	183	183	0.01	< 0.005	—	183
Architectural Coatings	20.0	20.0	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.16	0.24	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	30.2	30.2	< 0.005	< 0.005	—	30.3

Architectural Coating	3.65	3.65	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	4.07	4.00	3.30	64.9	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	12,459	12,459	0.13	0.45	32.7	12,630
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	3.73	3.64	3.34	43.7	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	11,089	11,089	0.17	0.45	0.85	11,229
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.92	1.88	1.91	25.1	0.00	0.00	6.35	6.35	0.00	1.49	1.49	—	5,847	5,847	0.09	0.24	7.23	5,929
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.35	0.34	0.35	4.59	0.00	0.00	1.16	1.16	0.00	0.27	0.27	—	968	968	0.01	0.04	1.20	982
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

4. Operations Emissions Details

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Remove	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.4. Soil Carbon Accumulation By Vegetation Type - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.5. Above and Belowground Carbon Accumulation by Land Use Type - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.6. Avoided and Sequestered Emissions by Species - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Demolition	Demolition	1/1/2026	3/25/2026	5.00	60.0	—
Site Preparation	Site Preparation	3/26/2026	6/1/2026	5.00	48.0	—
Grading	Grading	6/2/2026	12/18/2026	5.00	144	—
Building Construction	Building Construction	12/21/2026	9/19/2031	5.00	1,240	—
Paving	Paving	3/2/2030	9/19/2031	5.00	405	—
Architectural Coating	Architectural Coating	3/2/2030	9/19/2031	5.00	405	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Demolition	Rubber Tired Dozers	Diesel	Average	4.00	8.00	367	0.40
Demolition	Excavators	Diesel	Average	3.00	8.00	36.0	0.38
Demolition	Concrete/Industrial Saws	Diesel	Average	2.00	8.00	33.0	0.73

Demolition	Crushing/Proc. Equipment	Gasoline	Average	1.00	8.00	12.0	0.85
Site Preparation	Rubber Tired Dozers	Diesel	Average	12.0	8.00	367	0.40
Site Preparation	Crawler Tractors	Diesel	Average	9.00	8.00	87.0	0.43
Grading	Crawler Tractors	Diesel	Average	6.00	8.00	87.0	0.43
Grading	Excavators	Diesel	Average	6.00	8.00	36.0	0.38
Grading	Graders	Diesel	Average	3.00	8.00	148	0.41
Grading	Rubber Tired Dozers	Diesel	Average	3.00	8.00	367	0.40
Grading	Scrapers	Diesel	Average	16.0	8.00	423	0.48
Building Construction	Cranes	Diesel	Average	4.00	8.00	367	0.29
Building Construction	Forklifts	Diesel	Average	6.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	2.00	8.00	14.0	0.74
Building Construction	Tractors/Loaders/Back hoes	Diesel	Average	6.00	8.00	84.0	0.37
Building Construction	Welders	Diesel	Average	2.00	8.00	46.0	0.45
Paving	Pavers	Diesel	Average	4.00	8.00	81.0	0.42
Paving	Paving Equipment	Diesel	Average	4.00	8.00	89.0	0.36
Paving	Rollers	Diesel	Average	4.00	8.00	36.0	0.38
Architectural Coating	Air Compressors	Diesel	Average	2.00	8.00	37.0	0.48

5.2.2. Mitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Demolition	Rubber Tired Dozers	Diesel	Tier 4 Final	4.00	8.00	367	0.40
Demolition	Excavators	Diesel	Tier 4 Final	3.00	8.00	36.0	0.38
Demolition	Concrete/Industrial Saws	Diesel	Tier 4 Final	2.00	8.00	33.0	0.73
Demolition	Crushing/Proc. Equipment	Gasoline	Average	1.00	8.00	12.0	0.85
Site Preparation	Rubber Tired Dozers	Diesel	Tier 4 Final	12.0	8.00	367	0.40

Site Preparation	Crawler Tractors	Diesel	Tier 4 Final	9.00	8.00	87.0	0.43
Grading	Crawler Tractors	Diesel	Tier 4 Final	6.00	8.00	87.0	0.43
Grading	Excavators	Diesel	Tier 4 Final	6.00	8.00	36.0	0.38
Grading	Graders	Diesel	Tier 4 Final	3.00	8.00	148	0.41
Grading	Rubber Tired Dozers	Diesel	Tier 4 Final	3.00	8.00	367	0.40
Grading	Scrapers	Diesel	Tier 4 Final	16.0	8.00	423	0.48
Building Construction	Cranes	Diesel	Tier 4 Final	4.00	8.00	367	0.29
Building Construction	Forklifts	Diesel	Tier 4 Final	6.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	2.00	8.00	14.0	0.74
Building Construction	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	6.00	8.00	84.0	0.37
Building Construction	Welders	Diesel	Tier 4 Final	2.00	8.00	46.0	0.45
Paving	Pavers	Diesel	Tier 4 Final	4.00	8.00	81.0	0.42
Paving	Paving Equipment	Diesel	Tier 4 Final	4.00	8.00	89.0	0.36
Paving	Rollers	Diesel	Tier 4 Final	4.00	8.00	36.0	0.38
Architectural Coating	Air Compressors	Diesel	Tier 4 Final	2.00	8.00	37.0	0.48

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Demolition	—	—	—	—
Demolition	Worker	25.0	18.5	LDA,LDT1,LDT2
Demolition	Vendor	75.0	10.2	HHDT,MHDT
Demolition	Hauling	2.05	20.0	HHDT
Demolition	Onsite truck	—	—	HHDT
Site Preparation	—	—	—	—
Site Preparation	Worker	52.5	18.5	LDA,LDT1,LDT2
Site Preparation	Vendor	60.0	10.2	HHDT,MHDT

Site Preparation	Hauling	0.00	20.0	HHDT
Site Preparation	Onsite truck	—	—	HHDT
Grading	—	—	—	—
Grading	Worker	85.0	18.5	LDA,LDT1,LDT2
Grading	Vendor	180	10.2	HHDT,MHDT
Grading	Hauling	0.00	20.0	HHDT
Grading	Onsite truck	—	—	HHDT
Building Construction	—	—	—	—
Building Construction	Worker	4,777	18.5	LDA,LDT1,LDT2
Building Construction	Vendor	1,549	10.2	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Paving	—	—	—	—
Paving	Worker	30.0	18.5	LDA,LDT1,LDT2
Paving	Vendor	0.00	10.2	HHDT,MHDT
Paving	Hauling	0.00	20.0	HHDT
Paving	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	955	18.5	LDA,LDT1,LDT2
Architectural Coating	Vendor	0.00	10.2	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.3.2. Mitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Demolition	—	—	—	—
Demolition	Worker	25.0	18.5	LDA,LDT1,LDT2
Demolition	Vendor	75.0	10.2	HHDT,MHDT

Demolition	Hauling	2.05	20.0	HHDT
Demolition	Onsite truck	—	—	HHDT
Site Preparation	—	—	—	—
Site Preparation	Worker	52.5	18.5	LDA,LDT1,LDT2
Site Preparation	Vendor	60.0	10.2	HHDT,MHDT
Site Preparation	Hauling	0.00	20.0	HHDT
Site Preparation	Onsite truck	—	—	HHDT
Grading	—	—	—	—
Grading	Worker	85.0	18.5	LDA,LDT1,LDT2
Grading	Vendor	180	10.2	HHDT,MHDT
Grading	Hauling	0.00	20.0	HHDT
Grading	Onsite truck	—	—	HHDT
Building Construction	—	—	—	—
Building Construction	Worker	4,777	18.5	LDA,LDT1,LDT2
Building Construction	Vendor	1,549	10.2	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Paving	—	—	—	—
Paving	Worker	30.0	18.5	LDA,LDT1,LDT2
Paving	Vendor	0.00	10.2	HHDT,MHDT
Paving	Hauling	0.00	20.0	HHDT
Paving	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	955	18.5	LDA,LDT1,LDT2
Architectural Coating	Vendor	0.00	10.2	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
Architectural Coating	0.00	0.00	17,060,606	5,686,869	1,133,466

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (cy)	Material Exported (cy)	Acres Graded (acres)	Material Demolished (Building Square Footage)	Acres Paved (acres)
Demolition	0.00	0.00	0.00	10,690	—
Site Preparation	—	—	504	0.00	—
Grading	—	—	3,168	0.00	—
Paving	0.00	0.00	0.00	0.00	434

5.6.2. Construction Earthmoving Control Strategies

Control Strategies Applied	Frequency (per day)	PM10 Reduction	PM2.5 Reduction
Water Exposed Area	3	74%	74%
Water Demolished Area	2	36%	36%

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Unrefrigerated Warehouse-No Rail	0.00	0%

Refrigerated Warehouse-No Rail	0.00	0%
Parking Lot	342	100%
Other Asphalt Surfaces	91.6	100%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2026	0.00	532	0.03	< 0.005
2027	0.00	532	0.03	< 0.005
2028	0.00	532	0.03	< 0.005
2029	0.00	532	0.03	< 0.005
2030	0.00	532	0.03	< 0.005
2031	0.00	532	0.03	< 0.005

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres

5.18.1.2. Mitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres

5.18.1.2. Mitigated

Biomass Cover Type	Initial Acres	Final Acres

5.18.2. Sequestration

5.18.2.1. Unmitigated

Tree Type	Number	Electricity Saved (kWh/year)	Natural Gas Saved (btu/year)

5.18.2.2. Mitigated

Tree Type	Number	Electricity Saved (kWh/year)	Natural Gas Saved (btu/year)

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

Cal-Adapt midcentury 2040–2059 average projections for four hazards are reported below for your project location. These are under Representation Concentration Pathway (RCP) 8.5 which assumes GHG emissions will continue to rise strongly through 2050 and then plateau around 2100.

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	36.0	annual days of extreme heat
Extreme Precipitation	1.45	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	1.70	annual hectares burned

Temperature and Extreme Heat data are for grid cell in which your project are located. The projection is based on the 98th historical percentile of daily maximum/minimum temperatures from observed historical data (32 climate model ensemble from Cal-Adapt, 2040–2059 average under RCP 8.5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Extreme Precipitation data are for the grid cell in which your project are located. The threshold of 20 mm is equivalent to about ¾ an inch of rain, which would be light to moderate rainfall if received over a full day or heavy rain if received over a period of 2 to 4 hours. Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Sea Level Rise data are for the grid cell in which your project are located. The projections are from Radke et al. (2017), as reported in Cal-Adapt (Radke et al., 2017, CEC-500-2017-008), and consider inundation location and depth for the San Francisco Bay, the Sacramento-San Joaquin River Delta and California coast resulting different increments of sea level rise coupled with extreme storm events. Users may select from four scenarios to view the range in potential inundation depth for the grid cell. The four scenarios are: No rise, 0.5 meter, 1.0 meter, 1.41 meters

Wildfire data are for the grid cell in which your project are located. The projections are from UC Davis, as reported in Cal-Adapt (2040–2059 average under RCP 8.5), and consider historical data of climate, vegetation, population density, and large (> 400 ha) fire history. Users may select from four model simulations to view the range in potential wildfire probabilities for the grid cell. The four simulations make different assumptions about expected rainfall and temperature are: Warmer/drier (HadGEM2-ES), Cooler/wetter (CNRM-CM5), Average conditions (CanESM2), Range of different rainfall and temperature possibilities (MIROC5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	0	0	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	0	0	N/A
Wildfire	1	0	0	N/A
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	0	0	0	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores do not include implementation of climate risk reduction measures.

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	1	1	4
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	1	1	2
Wildfire	1	1	1	2
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	1	1	1	2

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores include implementation of climate risk reduction measures.

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	88.7
AQ-PM	5.81
AQ-DPM	4.06
Drinking Water	85.4
Lead Risk Housing	21.0
Pesticides	38.2
Toxic Releases	69.3
Traffic	8.11
Effect Indicators	—
CleanUp Sites	78.1
Groundwater	2.11
Haz Waste Facilities/Generators	88.6
Impaired Water Bodies	0.00
Solid Waste	75.7
Sensitive Population	—
Asthma	74.6

Cardio-vascular	53.5
Low Birth Weights	13.2
Socioeconomic Factor Indicators	—
Education	42.3
Housing	38.1
Linguistic	32.0
Poverty	61.8
Unemployment	26.9

7.2. Healthy Places Index Scores

The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	67.56063134
Employed	13.29398178
Median HI	45.83600667
Education	—
Bachelor's or higher	38.31643783
High school enrollment	100
Preschool enrollment	48.45374054
Transportation	—
Auto Access	66.18760426
Active commuting	14.50019248
Social	—
2-parent households	65.622995
Voting	65.36635442
Neighborhood	—
Alcohol availability	88.70781471

Park access	23.43128449
Retail density	4.080585141
Supermarket access	30.32208392
Tree canopy	85.67945592
Housing	—
Homeownership	75.37533684
Housing habitability	76.05543436
Low-inc homeowner severe housing cost burden	38.73989478
Low-inc renter severe housing cost burden	63.54420634
Uncrowded housing	83.16437829
Health Outcomes	—
Insured adults	61.15744899
Arthritis	73.2
Asthma ER Admissions	41.1
High Blood Pressure	77.3
Cancer (excluding skin)	55.0
Asthma	43.1
Coronary Heart Disease	72.1
Chronic Obstructive Pulmonary Disease	62.6
Diagnosed Diabetes	68.9
Life Expectancy at Birth	4.1
Cognitively Disabled	94.6
Physically Disabled	49.3
Heart Attack ER Admissions	35.9
Mental Health Not Good	46.4
Chronic Kidney Disease	79.8
Obesity	42.9
Pedestrian Injuries	90.4

Physical Health Not Good	57.2
Stroke	70.4
Health Risk Behaviors	—
Binge Drinking	11.9
Current Smoker	43.1
No Leisure Time for Physical Activity	66.6
Climate Change Exposures	—
Wildfire Risk	0.0
SLR Inundation Area	0.0
Children	88.7
Elderly	25.8
English Speaking	89.3
Foreign-born	8.1
Outdoor Workers	46.5
Climate Change Adaptive Capacity	—
Impervious Surface Cover	93.4
Traffic Density	4.7
Traffic Access	23.0
Other Indices	—
Hardship	48.4
Other Decision Support	—
2016 Voting	51.0

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	46.0
Healthy Places Index Score for Project Location (b)	49.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No

Project Located in a Low-Income Community (Assembly Bill 1550)	Yes
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

a: The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.
b: The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification
Construction: Construction Phases	Construction schedule based on information provided by the Project applicant.
Construction: Off-Road Equipment	Construction equipment based on data provided by the Project applicant.
Construction: Trips and VMT	CalEEMod only assumes vendor trips during the building construction phase. The CalEEMod default vendor trips were allocated to each phase based on the number of days of construction for each phase.
Construction: Architectural Coatings	Rule 1113

This page intentionally left blank

APPENDIX 3.2:

CALEEMOD PAS 2, 4, 6 (EAST HALF), 7 & 8 OPERATIONAL EMISSIONS MODEL OUTPUTS - 2031

16126 AVCC Ops Detailed Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

2. Emissions Summary

2.4. Operations Emissions Compared Against Thresholds

2.5. Operations Emissions by Sector, Unmitigated

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

4.3. Area Emissions by Source

4.3.1. Unmitigated

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

5. Activity Data

5.9. Operational Mobile Sources

5.9.1. Unmitigated

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

5.10.2. Architectural Coatings

5.10.3. Landscape Equipment

5.11. Operational Energy Consumption

5.11.1. Unmitigated

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

5.13. Operational Waste Generation

5.13.1. Unmitigated

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

5.16.2. Process Boilers

5.17. User Defined

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

5.18.2. Sequestration

5.18.2.1. Unmitigated

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

6.2. Initial Climate Risk Scores

6.3. Adjusted Climate Risk Scores

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

7.2. Healthy Places Index Scores

7.3. Overall Health & Equity Scores

7.4. Health & Equity Measures

7.5. Evaluation Scorecard

7.6. Health & Equity Custom Measures

8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	16126 AVCC Ops
Operational Year	2031
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	5.00
Precipitation (days)	13.0
Location	34.77190866778564, -118.15416969812995
County	Los Angeles-Mojave Desert
City	Unincorporated
Air District	Antelope Valley AQMD
Air Basin	Mojave Desert
TAZ	3673
EDFZ	7
Electric Utility	Southern California Edison
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Unrefrigerated Warehouse-No Rail	10,367	1000sqft	238	10,366,506	4,326,205	—	—	—

Refrigerated Warehouse-No Rail	1,007	1000sqft	23.1	1,007,195	0.00	—	—	—
Parking Lot	342	Acre	342	0.00	0.00	—	—	—
User Defined Industrial	11,374	User Defined Unit	0.00	0.00	0.00	—	—	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

No measures selected

2. Emissions Summary

2.4. Operations Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	436	423	409	985	4.53	9.00	217	226	8.51	57.0	65.5	10,802	542,474	553,276	1,106	73.9	2,080	605,042
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	343	337	426	426	4.43	8.13	217	225	7.85	57.0	64.8	10,802	533,916	544,718	1,106	74.1	1,054	595,519
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	356	349	293	551	3.23	5.20	157	163	4.89	41.4	46.3	10,802	407,073	417,875	1,105	57.8	1,359	464,088
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	65.1	63.7	53.5	100	0.59	0.95	28.7	29.7	0.89	7.55	8.45	1,788	67,396	69,184	183	9.57	225	76,835

2.5. Operations Emissions by Sector, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Sector	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	69.3	64.4	368	456	4.43	6.15	217	223	5.87	57.0	62.9	—	464,614	464,614	4.49	60.5	1,053	483,814
Area	352	345	4.16	495	0.03	0.88	—	0.88	0.66	—	0.66	—	2,034	2,034	0.09	0.02	—	2,041
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	57,909	57,909	7.33	0.89	—	58,357
Water	—	—	—	—	—	—	—	—	—	—	—	5,040	11,033	16,073	518	12.4	—	32,737
Waste	—	—	—	—	—	—	—	—	—	—	—	5,762	0.00	5,762	576	0.00	—	20,159
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,027	1,027
Stationary	14.8	13.5	37.6	34.3	0.06	1.98	0.00	1.98	1.98	0.00	1.98	0.00	6,884	6,884	0.28	0.05	0.00	6,907
Total	436	423	409	985	4.53	9.00	217	226	8.51	57.0	65.5	10,802	542,474	553,276	1,106	73.9	2,080	605,042
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	64.3	59.4	388	392	4.37	6.15	217	223	5.87	57.0	62.9	—	458,091	458,091	4.79	60.7	27.3	476,333
Area	264	264	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	57,909	57,909	7.33	0.89	—	58,357
Water	—	—	—	—	—	—	—	—	—	—	—	5,040	11,033	16,073	518	12.4	—	32,737
Waste	—	—	—	—	—	—	—	—	—	—	—	5,762	0.00	5,762	576	0.00	—	20,159
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,027	1,027
Stationary	14.8	13.5	37.6	34.3	0.06	1.98	0.00	1.98	1.98	0.00	1.98	0.00	6,884	6,884	0.28	0.05	0.00	6,907
Total	343	337	426	426	4.43	8.13	217	225	7.85	57.0	64.8	10,802	533,916	544,718	1,106	74.1	1,054	595,519
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	47.2	43.6	286	302	3.21	4.50	157	162	4.30	41.4	45.7	—	336,185	336,185	3.54	44.5	333	349,855
Area	307	304	2.05	244	0.01	0.43	—	0.43	0.33	—	0.33	—	1,003	1,003	0.04	0.01	—	1,007
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	57,909	57,909	7.33	0.89	—	58,357
Water	—	—	—	—	—	—	—	—	—	—	—	5,040	11,033	16,073	518	12.4	—	32,737

Waste	—	—	—	—	—	—	—	—	—	—	—	5,762	0.00	5,762	576	0.00	—	20,159
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,027	1,027
Stationary	2.03	1.84	5.15	4.70	0.01	0.27	0.00	0.27	0.27	0.00	0.27	0.00	943	943	0.04	0.01	0.00	946
Total	356	349	293	551	3.23	5.20	157	163	4.89	41.4	46.3	10,802	407,073	417,875	1,105	57.8	1,359	464,088
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	8.62	7.95	52.2	55.1	0.59	0.82	28.7	29.5	0.78	7.55	8.34	—	55,659	55,659	0.59	7.36	55.1	57,923
Area	56.1	55.5	0.37	44.5	< 0.005	0.08	—	0.08	0.06	—	0.06	—	166	166	0.01	< 0.005	—	167
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	9,587	9,587	1.21	0.15	—	9,662
Water	—	—	—	—	—	—	—	—	—	—	—	834	1,827	2,661	85.8	2.06	—	5,420
Waste	—	—	—	—	—	—	—	—	—	—	—	954	0.00	954	95.3	0.00	—	3,338
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	170	170
Stationary	0.37	0.34	0.94	0.86	< 0.005	0.05	0.00	0.05	0.05	0.00	0.05	0.00	156	156	0.01	< 0.005	0.00	157
Total	65.1	63.7	53.5	100	0.59	0.95	28.7	29.7	0.89	7.55	8.45	1,788	67,396	69,184	183	9.57	225	76,835

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	52.4	49.9	16.2	328	0.58	0.24	60.7	61.0	0.22	15.3	15.6	—	58,910	58,910	2.98	1.95	141	59,706

Refriger Warehouse-No Rail	4.86	4.63	1.51	30.4	0.05	0.02	5.64	5.66	0.02	1.42	1.44	—	5,468	5,468	0.28	0.18	13.0	5,542
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
User Defined Industrial	12.0	9.90	350	97.6	3.80	5.88	150	156	5.63	40.2	45.9	—	400,236	400,236	1.23	58.4	900	418,565
Total	69.3	64.4	368	456	4.43	6.15	217	223	5.87	57.0	62.9	—	464,614	464,614	4.49	60.5	1,053	483,814
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	48.3	45.7	18.0	269	0.52	0.24	60.7	61.0	0.22	15.3	15.6	—	52,785	52,785	3.27	2.09	3.64	53,491
Refrigerated Warehouse-No Rail	4.49	4.24	1.67	24.9	0.05	0.02	5.64	5.66	0.02	1.42	1.44	—	4,900	4,900	0.30	0.19	0.34	4,965
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
User Defined Industrial	11.5	9.43	368	98.3	3.80	5.89	150	156	5.63	40.2	45.9	—	400,406	400,406	1.21	58.4	23.3	417,876
Total	64.3	59.4	388	392	4.37	6.15	217	223	5.87	57.0	62.9	—	458,091	458,091	4.79	60.7	27.3	476,333
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	6.46	6.10	2.48	38.5	0.07	0.03	8.03	8.06	0.03	2.03	2.06	—	6,557	6,557	0.40	0.26	7.34	6,651

Refrigerated Warehouse-No Rail	0.60	0.56	0.23	3.57	0.01	< 0.005	0.74	0.75	< 0.005	0.19	0.19	—	607	607	0.04	0.02	0.68	616
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
User Defined Industrial	1.57	1.29	49.5	13.0	0.51	0.79	19.9	20.7	0.75	5.34	6.09	—	48,496	48,496	0.15	7.08	47.1	50,656
Total	8.62	7.95	52.2	55.1	0.59	0.82	28.7	29.5	0.78	7.55	8.34	—	55,659	55,659	0.59	7.36	55.1	57,923

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	34,666	34,666	4.39	0.53	—	34,934
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	13,916	13,916	1.76	0.21	—	14,024
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	—	9,326	9,326	1.18	0.14	—	9,399
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00

Total	—	—	—	—	—	—	—	—	—	—	—	—	57,909	57,909	7.33	0.89	—	58,357
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	34,666	34,666	4.39	0.53	—	34,934
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	13,916	13,916	1.76	0.21	—	14,024
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	—	9,326	9,326	1.18	0.14	—	9,399
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	57,909	57,909	7.33	0.89	—	58,357
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	5,739	5,739	0.73	0.09	—	5,784
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	2,304	2,304	0.29	0.04	—	2,322
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	—	1,544	1,544	0.20	0.02	—	1,556
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	9,587	9,587	1.21	0.15	—	9,662

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Refrigerated Warehouse-No Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Refrigerated Warehouse-No Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Refrigerated Warehouse-No Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

4.3. Area Emissions by Source

4.3.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Source	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Consumer Products	245	245	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	19.2	19.2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	88.1	81.3	4.16	495	0.03	0.88	—	0.88	0.66	—	0.66	—	2,034	2,034	0.09	0.02	—	2,041
Total	352	345	4.16	495	0.03	0.88	—	0.88	0.66	—	0.66	—	2,034	2,034	0.09	0.02	—	2,041
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	245	245	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	19.2	19.2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	264	264	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	44.6	44.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	3.50	3.50	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	7.93	7.32	0.37	44.5	< 0.005	0.08	—	0.08	0.06	—	0.06	—	166	166	0.01	< 0.005	—	167

Total	56.1	55.5	0.37	44.5	< 0.005	0.08	—	0.08	0.06	—	0.06	—	166	166	0.01	< 0.005	—	167

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	4,594	10,074	14,668	472	11.3	—	29,857
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	446	958	1,405	45.9	1.10	—	2,880
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	5,040	11,033	16,073	518	12.4	—	32,737
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	4,594	10,074	14,668	472	11.3	—	29,857

Refrigerated	—	—	—	—	—	—	—	—	—	—	—	446	958	1,405	45.9	1.10	—	2,880
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	5,040	11,033	16,073	518	12.4	—	32,737
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	761	1,668	2,428	78.2	1.88	—	4,943
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	73.9	159	233	7.60	0.18	—	477
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	834	1,827	2,661	85.8	2.06	—	5,420

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Unrefrig Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	5,252	0.00	5,252	525	0.00	—	18,374
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	510	0.00	510	51.0	0.00	—	1,785
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	5,762	0.00	5,762	576	0.00	—	20,159
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	5,252	0.00	5,252	525	0.00	—	18,374
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	510	0.00	510	51.0	0.00	—	1,785
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	5,762	0.00	5,762	576	0.00	—	20,159
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	869	0.00	869	86.9	0.00	—	3,042
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	84.5	0.00	84.5	8.44	0.00	—	296
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	954	0.00	954	95.3	0.00	—	3,338

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,027	1,027
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,027	1,027
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Refrigerated	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,027	1,027
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,027	1,027
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	170	170
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	170	170

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipm Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	5.95	5.41	15.1	13.8	0.03	0.80	0.00	0.80	0.80	0.00	0.80	0.00	2,770	2,770	0.11	0.02	0.00	2,780
Emergency Generator	8.84	8.04	22.5	20.5	0.04	1.18	0.00	1.18	1.18	0.00	1.18	0.00	4,114	4,114	0.17	0.03	0.00	4,127
Total	14.8	13.5	37.6	34.3	0.06	1.98	0.00	1.98	1.98	0.00	1.98	0.00	6,884	6,884	0.28	0.05	0.00	6,907
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	5.95	5.41	15.1	13.8	0.03	0.80	0.00	0.80	0.80	0.00	0.80	0.00	2,770	2,770	0.11	0.02	0.00	2,780
Emergency Generator	8.84	8.04	22.5	20.5	0.04	1.18	0.00	1.18	1.18	0.00	1.18	0.00	4,114	4,114	0.17	0.03	0.00	4,127
Total	14.8	13.5	37.6	34.3	0.06	1.98	0.00	1.98	1.98	0.00	1.98	0.00	6,884	6,884	0.28	0.05	0.00	6,907
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	0.15	0.14	0.38	0.35	< 0.005	0.02	0.00	0.02	0.02	0.00	0.02	0.00	62.8	62.8	< 0.005	< 0.005	0.00	63.0
Emergency Generator	0.22	0.20	0.56	0.51	< 0.005	0.03	0.00	0.03	0.03	0.00	0.03	0.00	93.3	93.3	< 0.005	< 0.005	0.00	93.6
Total	0.37	0.34	0.94	0.86	< 0.005	0.05	0.00	0.05	0.05	0.00	0.05	0.00	156	156	0.01	< 0.005	0.00	157

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipm Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

5. Activity Data

5.9. Operational Mobile Sources

5.9.1. Unmitigated

Land Use Type	Trips/Weekday	Trips/Saturday	Trips/Sunday	Trips/Year	VMT/Weekday	VMT/Saturday	VMT/Sunday	VMT/Year
Unrefrigerated Warehouse-No Rail	14,866	1,213	487	3,964,315	87,104	7,107	2,855	23,228,804
Refrigerated Warehouse-No Rail	1,380	97.7	39.3	366,891	8,085	572	230	2,149,788
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

User Defined Industrial	4,936	432	171	1,318,366	171,878	15,049	5,940	45,905,515

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

5.10.2. Architectural Coatings

Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
0	0.00	17,060,552	5,686,851	894,060

5.10.3. Landscape Equipment

Season	Unit	Value
Snow Days	day/yr	0.00
Summer Days	day/yr	180

5.11. Operational Energy Consumption

5.11.1. Unmitigated

Electricity (kWh/yr) and CO2 and CH4 and N2O and Natural Gas (kBTU/yr)

Land Use	Electricity (kWh/yr)	CO2	CH4	N2O	Natural Gas (kBTU/yr)
Unrefrigerated Warehouse-No Rail	48,519,179	261	0.0330	0.0040	0.00
Refrigerated Warehouse-No Rail	19,477,199	261	0.0330	0.0040	0.00
Parking Lot	13,053,280	261	0.0330	0.0040	0.00
User Defined Industrial	0.00	261	0.0330	0.0040	0.00

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

Land Use	Indoor Water (gal/year)	Outdoor Water (gal/year)
Unrefrigerated Warehouse-No Rail	2,397,254,513	70,016,578
Refrigerated Warehouse-No Rail	232,913,844	0.00
Parking Lot	0.00	0.00
User Defined Industrial	0.00	0.00

5.13. Operational Waste Generation

5.13.1. Unmitigated

Land Use	Waste (ton/year)	Cogeneration (kWh/year)
Unrefrigerated Warehouse-No Rail	9,745	—
Refrigerated Warehouse-No Rail	947	—
Parking Lot	0.00	—
User Defined Industrial	0.00	—

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

Land Use Type	Equipment Type	Refrigerant	GWP	Quantity (kg)	Operations Leak Rate	Service Leak Rate	Times Serviced
Refrigerated Warehouse-No Rail	Cold storage	User Defined	150	7.50	7.50	7.50	25.0

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

Equipment Type	Fuel Type	Number per Day	Hours per Day	Hours per Year	Horsepower	Load Factor
Fire Pump	Diesel	11.0	1.00	50.0	300	0.73
Emergency Generator	Diesel	7.00	1.00	50.0	700	0.73

5.16.2. Process Boilers

Equipment Type	Fuel Type	Number	Boiler Rating (MMBtu/hr)	Daily Heat Input (MMBtu/day)	Annual Heat Input (MMBtu/yr)

5.17. User Defined

Equipment Type	Fuel Type

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres

5.18.2. Sequestration

5.18.2.1. Unmitigated

Tree Type	Number	Electricity Saved (kWh/year)	Natural Gas Saved (btu/year)

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

Cal-Adapt midcentury 2040–2059 average projections for four hazards are reported below for your project location. These are under Representation Concentration Pathway (RCP) 8.5 which assumes GHG emissions will continue to rise strongly through 2050 and then plateau around 2100.

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	36.0	annual days of extreme heat
Extreme Precipitation	1.45	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	1.70	annual hectares burned

Temperature and Extreme Heat data are for grid cell in which your project are located. The projection is based on the 98th historical percentile of daily maximum/minimum temperatures from observed historical data (32 climate model ensemble from Cal-Adapt, 2040–2059 average under RCP 8.5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Extreme Precipitation data are for the grid cell in which your project are located. The threshold of 20 mm is equivalent to about ¾ an inch of rain, which would be light to moderate rainfall if received over a full day or heavy rain if received over a period of 2 to 4 hours. Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Sea Level Rise data are for the grid cell in which your project are located. The projections are from Radke et al. (2017), as reported in Cal-Adapt (Radke et al., 2017, CEC-500-2017-008), and consider inundation location and depth for the San Francisco Bay, the Sacramento-San Joaquin River Delta and California coast resulting different increments of sea level rise coupled with extreme storm events. Users may select from four scenarios to view the range in potential inundation depth for the grid cell. The four scenarios are: No rise, 0.5 meter, 1.0 meter, 1.41 meters
Wildfire data are for the grid cell in which your project are located. The projections are from UC Davis, as reported in Cal-Adapt (2040–2059 average under RCP 8.5), and consider historical data of climate, vegetation, population density, and large (> 400 ha) fire history. Users may select from four model simulations to view the range in potential wildfire probabilities for the grid cell. The four simulations make different assumptions about expected rainfall and temperature are: Warmer/drier (HadGEM2-ES), Cooler/wetter (CNRM-CM5), Average conditions (CanESM2), Range of different rainfall and temperature possibilities (MIROC5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	0	0	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	0	0	N/A

Wildfire	1	0	0	N/A
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	0	0	0	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores do not include implementation of climate risk reduction measures.

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	1	1	4
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	1	1	2
Wildfire	1	1	1	2
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	1	1	1	2

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores include implementation of climate risk reduction measures.

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	88.7
AQ-PM	5.81
AQ-DPM	4.06
Drinking Water	85.4
Lead Risk Housing	21.0
Pesticides	38.2
Toxic Releases	69.3
Traffic	8.11
Effect Indicators	—
CleanUp Sites	78.1
Groundwater	2.11
Haz Waste Facilities/Generators	88.6
Impaired Water Bodies	0.00
Solid Waste	75.7
Sensitive Population	—
Asthma	74.6
Cardio-vascular	53.5
Low Birth Weights	13.2
Socioeconomic Factor Indicators	—
Education	42.3
Housing	38.1
Linguistic	32.0
Poverty	61.8
Unemployment	26.9

7.2. Healthy Places Index Scores

The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	67.56063134
Employed	13.29398178
Median HI	45.83600667
Education	—
Bachelor's or higher	38.31643783
High school enrollment	100
Preschool enrollment	48.45374054
Transportation	—
Auto Access	66.18760426
Active commuting	14.50019248
Social	—
2-parent households	65.622995
Voting	65.36635442
Neighborhood	—
Alcohol availability	88.70781471
Park access	23.43128449
Retail density	4.080585141
Supermarket access	30.32208392
Tree canopy	85.67945592
Housing	—
Homeownership	75.37533684
Housing habitability	76.05543436
Low-inc homeowner severe housing cost burden	38.73989478
Low-inc renter severe housing cost burden	63.54420634

Uncrowded housing	83.16437829
Health Outcomes	—
Insured adults	61.15744899
Arthritis	73.2
Asthma ER Admissions	41.1
High Blood Pressure	77.3
Cancer (excluding skin)	55.0
Asthma	43.1
Coronary Heart Disease	72.1
Chronic Obstructive Pulmonary Disease	62.6
Diagnosed Diabetes	68.9
Life Expectancy at Birth	4.1
Cognitively Disabled	94.6
Physically Disabled	49.3
Heart Attack ER Admissions	35.9
Mental Health Not Good	46.4
Chronic Kidney Disease	79.8
Obesity	42.9
Pedestrian Injuries	90.4
Physical Health Not Good	57.2
Stroke	70.4
Health Risk Behaviors	—
Binge Drinking	11.9
Current Smoker	43.1
No Leisure Time for Physical Activity	66.6
Climate Change Exposures	—
Wildfire Risk	0.0
SLR Inundation Area	0.0

Children	88.7
Elderly	25.8
English Speaking	89.3
Foreign-born	8.1
Outdoor Workers	46.5
Climate Change Adaptive Capacity	—
Impervious Surface Cover	93.4
Traffic Density	4.7
Traffic Access	23.0
Other Indices	—
Hardship	48.4
Other Decision Support	—
2016 Voting	51.0

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	46.0
Healthy Places Index Score for Project Location (b)	49.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No
Project Located in a Low-Income Community (Assembly Bill 1550)	Yes
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

a: The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.
b: The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification
Operations: Vehicle Data	Fleet mix adjusted based on Project trip generation summary and to separate passenger cars and industrial trucks.
Operations: Fleet Mix	Fleet mix adjusted to separate passenger vehicles and trucks.
Operations: Energy Use	Project will not use natural gas.
Operations: Refrigerants	As of 1 January 2022, new commercial refrigeration equipment may not use refrigerants with a GWP of 150 or greater.

This page intentionally left blank

APPENDIX 3.3:

CALEEMOD PAS 2, 4, 6 (EAST HALF), 7 & 8 OPERATIONAL EMISSIONS MODEL OUTPUTS – 2040

16126 AVCC Ops PAs 2, 4, 6E, 7, 8 2040 Detailed Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

2. Emissions Summary

2.4. Operations Emissions Compared Against Thresholds

2.5. Operations Emissions by Sector, Unmitigated

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

4.3. Area Emissions by Source

4.3.1. Unmitigated

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

5. Activity Data

5.9. Operational Mobile Sources

5.9.1. Unmitigated

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

5.10.2. Architectural Coatings

5.10.3. Landscape Equipment

5.11. Operational Energy Consumption

5.11.1. Unmitigated

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

5.13. Operational Waste Generation

5.13.1. Unmitigated

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

5.16.2. Process Boilers

5.17. User Defined

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

5.18.2. Sequestration

5.18.2.1. Unmitigated

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

6.2. Initial Climate Risk Scores

6.3. Adjusted Climate Risk Scores

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

7.2. Healthy Places Index Scores

7.3. Overall Health & Equity Scores

7.4. Health & Equity Measures

7.5. Evaluation Scorecard

7.6. Health & Equity Custom Measures

8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	16126 AVCC Ops PAs 2, 4, 6E, 7, 8 2040
Operational Year	2040
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	5.00
Precipitation (days)	13.0
Location	34.77190866778564, -118.15416969812995
County	Los Angeles-Mojave Desert
City	Unincorporated
Air District	Antelope Valley AQMD
Air Basin	Mojave Desert
TAZ	3673
EDFZ	7
Electric Utility	Southern California Edison
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Unrefrigerated Warehouse-No Rail	10,367	1000sqft	238	10,366,506	4,326,205	—	—	—

Refrigerated Warehouse-No Rail	1,007	1000sqft	23.1	1,007,195	0.00	—	—	—
Parking Lot	342	Acre	342	0.00	0.00	—	—	—
User Defined Industrial	11,374	User Defined Unit	0.00	0.00	0.00	—	—	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

No measures selected

2. Emissions Summary

2.4. Operations Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	420	408	334	895	3.78	7.41	217	224	6.99	56.9	63.9	10,802	464,049	474,851	1,105	63.8	1,378	522,864
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	329	323	347	348	3.69	6.53	217	223	6.33	56.9	63.3	10,802	456,088	466,890	1,105	63.9	1,036	514,606
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	346	340	234	490	2.68	4.03	157	161	3.78	41.4	45.1	10,802	350,026	360,828	1,104	50.3	1,138	404,572
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	63.1	62.0	42.8	89.4	0.49	0.74	28.7	29.4	0.69	7.55	8.24	1,788	57,951	59,739	183	8.33	188	66,981

2.5. Operations Emissions by Sector, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Sector	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	53.3	49.4	292	366	3.68	4.55	217	221	4.35	56.9	61.3	—	386,190	386,190	3.55	50.4	352	401,636
Area	352	345	4.16	495	0.03	0.88	—	0.88	0.66	—	0.66	—	2,034	2,034	0.09	0.02	—	2,041
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	57,909	57,909	7.33	0.89	—	58,357
Water	—	—	—	—	—	—	—	—	—	—	—	5,040	11,033	16,073	518	12.4	—	32,737
Waste	—	—	—	—	—	—	—	—	—	—	—	5,762	0.00	5,762	576	0.00	—	20,159
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,027	1,027
Stationary	14.8	13.5	37.6	34.3	0.06	1.98	0.00	1.98	1.98	0.00	1.98	0.00	6,884	6,884	0.28	0.05	0.00	6,907
Total	420	408	334	895	3.78	7.41	217	224	6.99	56.9	63.9	10,802	464,049	474,851	1,105	63.8	1,378	522,864
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	50.1	46.3	309	314	3.62	4.55	217	221	4.35	56.9	61.3	—	380,262	380,262	3.73	50.5	9.13	395,419
Area	264	264	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	57,909	57,909	7.33	0.89	—	58,357
Water	—	—	—	—	—	—	—	—	—	—	—	5,040	11,033	16,073	518	12.4	—	32,737
Waste	—	—	—	—	—	—	—	—	—	—	—	5,762	0.00	5,762	576	0.00	—	20,159
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,027	1,027
Stationary	14.8	13.5	37.6	34.3	0.06	1.98	0.00	1.98	1.98	0.00	1.98	0.00	6,884	6,884	0.28	0.05	0.00	6,907
Total	329	323	347	348	3.69	6.53	217	223	6.33	56.9	63.3	10,802	456,088	466,890	1,105	63.9	1,036	514,606
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	36.7	33.9	227	241	2.66	3.33	157	161	3.18	41.4	44.5	—	279,139	279,139	2.76	37.0	111	290,339
Area	307	304	2.05	244	0.01	0.43	—	0.43	0.33	—	0.33	—	1,003	1,003	0.04	0.01	—	1,007
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	57,909	57,909	7.33	0.89	—	58,357
Water	—	—	—	—	—	—	—	—	—	—	—	5,040	11,033	16,073	518	12.4	—	32,737

Waste	—	—	—	—	—	—	—	—	—	—	—	5,762	0.00	5,762	576	0.00	—	20,159
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,027	1,027
Stationary	2.03	1.84	5.15	4.70	0.01	0.27	0.00	0.27	0.27	0.00	0.27	0.00	943	943	0.04	0.01	0.00	946
Total	346	340	234	490	2.68	4.03	157	161	3.78	41.4	45.1	10,802	350,026	360,828	1,104	50.3	1,138	404,572
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	6.70	6.18	41.4	44.0	0.49	0.61	28.7	29.3	0.58	7.55	8.13	—	46,215	46,215	0.46	6.12	18.4	48,069
Area	56.1	55.5	0.37	44.5	< 0.005	0.08	—	0.08	0.06	—	0.06	—	166	166	0.01	< 0.005	—	167
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	9,587	9,587	1.21	0.15	—	9,662
Water	—	—	—	—	—	—	—	—	—	—	—	834	1,827	2,661	85.8	2.06	—	5,420
Waste	—	—	—	—	—	—	—	—	—	—	—	954	0.00	954	95.3	0.00	—	3,338
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	170	170
Stationary	0.37	0.34	0.94	0.86	< 0.005	0.05	0.00	0.05	0.05	0.00	0.05	0.00	156	156	0.01	< 0.005	0.00	157
Total	63.1	62.0	42.8	89.4	0.49	0.74	28.7	29.4	0.69	7.55	8.24	1,788	57,951	59,739	183	8.33	188	66,981

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	40.5	38.5	11.7	263	0.53	0.15	60.8	61.0	0.14	15.4	15.5	—	53,692	53,692	2.23	1.64	32.3	54,269

Refriger Warehouse-No Rail	3.76	3.58	1.09	24.4	0.05	0.01	5.65	5.66	0.01	1.43	1.44	—	4,984	4,984	0.21	0.15	3.00	5,037
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
User Defined Industrial	9.04	7.29	279	78.4	3.10	4.38	150	154	4.19	40.2	44.3	—	327,514	327,514	1.11	48.6	317	342,330
Total	53.3	49.4	292	366	3.68	4.55	217	221	4.35	56.9	61.3	—	386,190	386,190	3.55	50.4	352	401,636
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	38.0	36.0	13.0	214	0.48	0.15	60.8	61.0	0.14	15.4	15.5	—	48,109	48,109	2.42	1.75	0.84	48,693
Refrigerated Warehouse-No Rail	3.53	3.35	1.21	19.9	0.04	0.01	5.65	5.66	0.01	1.43	1.44	—	4,466	4,466	0.22	0.16	0.08	4,520
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
User Defined Industrial	8.56	6.87	295	79.5	3.10	4.39	150	154	4.20	40.2	44.4	—	327,687	327,687	1.09	48.6	8.21	342,207
Total	50.1	46.3	309	314	3.62	4.55	217	221	4.35	56.9	61.3	—	380,262	380,262	3.73	50.5	9.13	395,419
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	5.06	4.79	1.79	30.6	0.07	0.02	8.04	8.06	0.02	2.03	2.05	—	5,976	5,976	0.30	0.22	1.69	6,049

Refrigerated Warehouse-No Rail	0.47	0.44	0.17	2.84	0.01	< 0.005	0.74	0.75	< 0.005	0.19	0.19	—	553	553	0.03	0.02	0.16	560
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
User Defined Industrial	1.18	0.95	39.5	10.5	0.41	0.59	19.9	20.5	0.56	5.33	5.89	—	39,686	39,686	0.13	5.89	16.6	41,460
Total	6.70	6.18	41.4	44.0	0.49	0.61	28.7	29.3	0.58	7.55	8.13	—	46,215	46,215	0.46	6.12	18.4	48,069

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	34,666	34,666	4.39	0.53	—	34,934
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	13,916	13,916	1.76	0.21	—	14,024
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	—	9,326	9,326	1.18	0.14	—	9,399
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00

Total	—	—	—	—	—	—	—	—	—	—	—	—	57,909	57,909	7.33	0.89	—	58,357
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	34,666	34,666	4.39	0.53	—	34,934
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	13,916	13,916	1.76	0.21	—	14,024
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	—	9,326	9,326	1.18	0.14	—	9,399
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	57,909	57,909	7.33	0.89	—	58,357
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	5,739	5,739	0.73	0.09	—	5,784
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	2,304	2,304	0.29	0.04	—	2,322
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	—	1,544	1,544	0.20	0.02	—	1,556
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	9,587	9,587	1.21	0.15	—	9,662

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Refrigerated Warehouse-No Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Refrigerated Warehouse-No Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Refrigerated Warehouse-No Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

4.3. Area Emissions by Source

4.3.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Source	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Consumer Products	245	245	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	19.2	19.2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	88.1	81.3	4.16	495	0.03	0.88	—	0.88	0.66	—	0.66	—	2,034	2,034	0.09	0.02	—	2,041
Total	352	345	4.16	495	0.03	0.88	—	0.88	0.66	—	0.66	—	2,034	2,034	0.09	0.02	—	2,041
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	245	245	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	19.2	19.2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	264	264	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	44.6	44.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	3.50	3.50	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	7.93	7.32	0.37	44.5	< 0.005	0.08	—	0.08	0.06	—	0.06	—	166	166	0.01	< 0.005	—	167

Total	56.1	55.5	0.37	44.5	< 0.005	0.08	—	0.08	0.06	—	0.06	—	166	166	0.01	< 0.005	—	167

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	4,594	10,074	14,668	472	11.3	—	29,857
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	446	958	1,405	45.9	1.10	—	2,880
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	5,040	11,033	16,073	518	12.4	—	32,737
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	4,594	10,074	14,668	472	11.3	—	29,857

Refrigerated	—	—	—	—	—	—	—	—	—	—	—	446	958	1,405	45.9	1.10	—	2,880
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	5,040	11,033	16,073	518	12.4	—	32,737
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	761	1,668	2,428	78.2	1.88	—	4,943
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	73.9	159	233	7.60	0.18	—	477
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	834	1,827	2,661	85.8	2.06	—	5,420

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Unrefrig Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	5,252	0.00	5,252	525	0.00	—	18,374
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	510	0.00	510	51.0	0.00	—	1,785
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	5,762	0.00	5,762	576	0.00	—	20,159
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	5,252	0.00	5,252	525	0.00	—	18,374
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	510	0.00	510	51.0	0.00	—	1,785
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	5,762	0.00	5,762	576	0.00	—	20,159
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	869	0.00	869	86.9	0.00	—	3,042
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	84.5	0.00	84.5	8.44	0.00	—	296
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	954	0.00	954	95.3	0.00	—	3,338

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,027	1,027
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,027	1,027
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Refrigerated	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,027	1,027
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,027	1,027
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	170	170
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	170	170

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipm Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	5.95	5.41	15.1	13.8	0.03	0.80	0.00	0.80	0.80	0.00	0.80	0.00	2,770	2,770	0.11	0.02	0.00	2,780
Emergency Generator	8.84	8.04	22.5	20.5	0.04	1.18	0.00	1.18	1.18	0.00	1.18	0.00	4,114	4,114	0.17	0.03	0.00	4,127
Total	14.8	13.5	37.6	34.3	0.06	1.98	0.00	1.98	1.98	0.00	1.98	0.00	6,884	6,884	0.28	0.05	0.00	6,907
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	5.95	5.41	15.1	13.8	0.03	0.80	0.00	0.80	0.80	0.00	0.80	0.00	2,770	2,770	0.11	0.02	0.00	2,780
Emergency Generator	8.84	8.04	22.5	20.5	0.04	1.18	0.00	1.18	1.18	0.00	1.18	0.00	4,114	4,114	0.17	0.03	0.00	4,127
Total	14.8	13.5	37.6	34.3	0.06	1.98	0.00	1.98	1.98	0.00	1.98	0.00	6,884	6,884	0.28	0.05	0.00	6,907
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	0.15	0.14	0.38	0.35	< 0.005	0.02	0.00	0.02	0.02	0.00	0.02	0.00	62.8	62.8	< 0.005	< 0.005	0.00	63.0
Emergency Generator	0.22	0.20	0.56	0.51	< 0.005	0.03	0.00	0.03	0.03	0.00	0.03	0.00	93.3	93.3	< 0.005	< 0.005	0.00	93.6
Total	0.37	0.34	0.94	0.86	< 0.005	0.05	0.00	0.05	0.05	0.00	0.05	0.00	156	156	0.01	< 0.005	0.00	157

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipm Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

5. Activity Data

5.9. Operational Mobile Sources

5.9.1. Unmitigated

Land Use Type	Trips/Weekday	Trips/Saturday	Trips/Sunday	Trips/Year	VMT/Weekday	VMT/Saturday	VMT/Sunday	VMT/Year
Unrefrigerated Warehouse-No Rail	14,866	1,213	487	3,964,315	87,104	7,107	2,855	23,228,804
Refrigerated Warehouse-No Rail	1,380	97.7	39.3	366,891	8,085	572	230	2,149,788
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

User Defined Industrial	4,936	432	171	1,318,366	171,927	15,054	5,942	45,918,698

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

5.10.2. Architectural Coatings

Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
0	0.00	17,060,552	5,686,851	894,060

5.10.3. Landscape Equipment

Season	Unit	Value
Snow Days	day/yr	0.00
Summer Days	day/yr	180

5.11. Operational Energy Consumption

5.11.1. Unmitigated

Electricity (kWh/yr) and CO2 and CH4 and N2O and Natural Gas (kBTU/yr)

Land Use	Electricity (kWh/yr)	CO2	CH4	N2O	Natural Gas (kBTU/yr)
Unrefrigerated Warehouse-No Rail	48,519,179	261	0.0330	0.0040	0.00
Refrigerated Warehouse-No Rail	19,477,199	261	0.0330	0.0040	0.00
Parking Lot	13,053,280	261	0.0330	0.0040	0.00
User Defined Industrial	0.00	261	0.0330	0.0040	0.00

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

Land Use	Indoor Water (gal/year)	Outdoor Water (gal/year)
Unrefrigerated Warehouse-No Rail	2,397,254,513	70,016,578
Refrigerated Warehouse-No Rail	232,913,844	0.00
Parking Lot	0.00	0.00
User Defined Industrial	0.00	0.00

5.13. Operational Waste Generation

5.13.1. Unmitigated

Land Use	Waste (ton/year)	Cogeneration (kWh/year)
Unrefrigerated Warehouse-No Rail	9,745	—
Refrigerated Warehouse-No Rail	947	—
Parking Lot	0.00	—
User Defined Industrial	0.00	—

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

Land Use Type	Equipment Type	Refrigerant	GWP	Quantity (kg)	Operations Leak Rate	Service Leak Rate	Times Serviced
Refrigerated Warehouse-No Rail	Cold storage	User Defined	150	7.50	7.50	7.50	25.0

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

Equipment Type	Fuel Type	Number per Day	Hours per Day	Hours per Year	Horsepower	Load Factor
Fire Pump	Diesel	11.0	1.00	50.0	300	0.73
Emergency Generator	Diesel	7.00	1.00	50.0	700	0.73

5.16.2. Process Boilers

Equipment Type	Fuel Type	Number	Boiler Rating (MMBtu/hr)	Daily Heat Input (MMBtu/day)	Annual Heat Input (MMBtu/yr)

5.17. User Defined

Equipment Type	Fuel Type

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres

5.18.2. Sequestration

5.18.2.1. Unmitigated

Tree Type	Number	Electricity Saved (kWh/year)	Natural Gas Saved (btu/year)

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

Cal-Adapt midcentury 2040–2059 average projections for four hazards are reported below for your project location. These are under Representation Concentration Pathway (RCP) 8.5 which assumes GHG emissions will continue to rise strongly through 2050 and then plateau around 2100.

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	36.0	annual days of extreme heat
Extreme Precipitation	1.45	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	1.70	annual hectares burned

Temperature and Extreme Heat data are for grid cell in which your project are located. The projection is based on the 98th historical percentile of daily maximum/minimum temperatures from observed historical data (32 climate model ensemble from Cal-Adapt, 2040–2059 average under RCP 8.5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Extreme Precipitation data are for the grid cell in which your project are located. The threshold of 20 mm is equivalent to about ¾ an inch of rain, which would be light to moderate rainfall if received over a full day or heavy rain if received over a period of 2 to 4 hours. Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Sea Level Rise data are for the grid cell in which your project are located. The projections are from Radke et al. (2017), as reported in Cal-Adapt (Radke et al., 2017, CEC-500-2017-008), and consider inundation location and depth for the San Francisco Bay, the Sacramento-San Joaquin River Delta and California coast resulting different increments of sea level rise coupled with extreme storm events. Users may select from four scenarios to view the range in potential inundation depth for the grid cell. The four scenarios are: No rise, 0.5 meter, 1.0 meter, 1.41 meters
Wildfire data are for the grid cell in which your project are located. The projections are from UC Davis, as reported in Cal-Adapt (2040–2059 average under RCP 8.5), and consider historical data of climate, vegetation, population density, and large (> 400 ha) fire history. Users may select from four model simulations to view the range in potential wildfire probabilities for the grid cell. The four simulations make different assumptions about expected rainfall and temperature are: Warmer/drier (HadGEM2-ES), Cooler/wetter (CNRM-CM5), Average conditions (CanESM2), Range of different rainfall and temperature possibilities (MIROC5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	0	0	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	0	0	N/A

Wildfire	1	0	0	N/A
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	0	0	0	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores do not include implementation of climate risk reduction measures.

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	1	1	4
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	1	1	2
Wildfire	1	1	1	2
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	1	1	1	2

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores include implementation of climate risk reduction measures.

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	88.7
AQ-PM	5.81
AQ-DPM	4.06
Drinking Water	85.4
Lead Risk Housing	21.0
Pesticides	38.2
Toxic Releases	69.3
Traffic	8.11
Effect Indicators	—
CleanUp Sites	78.1
Groundwater	2.11
Haz Waste Facilities/Generators	88.6
Impaired Water Bodies	0.00
Solid Waste	75.7
Sensitive Population	—
Asthma	74.6
Cardio-vascular	53.5
Low Birth Weights	13.2
Socioeconomic Factor Indicators	—
Education	42.3
Housing	38.1
Linguistic	32.0
Poverty	61.8
Unemployment	26.9

7.2. Healthy Places Index Scores

The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	67.56063134
Employed	13.29398178
Median HI	45.83600667
Education	—
Bachelor's or higher	38.31643783
High school enrollment	100
Preschool enrollment	48.45374054
Transportation	—
Auto Access	66.18760426
Active commuting	14.50019248
Social	—
2-parent households	65.622995
Voting	65.36635442
Neighborhood	—
Alcohol availability	88.70781471
Park access	23.43128449
Retail density	4.080585141
Supermarket access	30.32208392
Tree canopy	85.67945592
Housing	—
Homeownership	75.37533684
Housing habitability	76.05543436
Low-inc homeowner severe housing cost burden	38.73989478
Low-inc renter severe housing cost burden	63.54420634

Uncrowded housing	83.16437829
Health Outcomes	—
Insured adults	61.15744899
Arthritis	73.2
Asthma ER Admissions	41.1
High Blood Pressure	77.3
Cancer (excluding skin)	55.0
Asthma	43.1
Coronary Heart Disease	72.1
Chronic Obstructive Pulmonary Disease	62.6
Diagnosed Diabetes	68.9
Life Expectancy at Birth	4.1
Cognitively Disabled	94.6
Physically Disabled	49.3
Heart Attack ER Admissions	35.9
Mental Health Not Good	46.4
Chronic Kidney Disease	79.8
Obesity	42.9
Pedestrian Injuries	90.4
Physical Health Not Good	57.2
Stroke	70.4
Health Risk Behaviors	—
Binge Drinking	11.9
Current Smoker	43.1
No Leisure Time for Physical Activity	66.6
Climate Change Exposures	—
Wildfire Risk	0.0
SLR Inundation Area	0.0

Children	88.7
Elderly	25.8
English Speaking	89.3
Foreign-born	8.1
Outdoor Workers	46.5
Climate Change Adaptive Capacity	—
Impervious Surface Cover	93.4
Traffic Density	4.7
Traffic Access	23.0
Other Indices	—
Hardship	48.4
Other Decision Support	—
2016 Voting	51.0

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	46.0
Healthy Places Index Score for Project Location (b)	49.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No
Project Located in a Low-Income Community (Assembly Bill 1550)	Yes
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

a: The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.
b: The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification
Operations: Vehicle Data	Fleet mix adjusted based on Project trip generation summary and to separate passenger cars and industrial trucks.
Operations: Fleet Mix	Fleet mix adjusted to separate passenger vehicles and trucks.
Operations: Energy Use	Project will not use natural gas.
Operations: Refrigerants	As of 1 January 2022, new commercial refrigeration equipment may not use refrigerants with a GWP of 150 or greater.

This page intentionally left blank

APPENDIX 3.4:

CALEEMOD PA 6 (WEST HALF) OPERATIONAL EMISSIONS MODEL OUTPUTS – 2040

16126 AVCC Ops PA6 West 2040 Detailed Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

2. Emissions Summary

2.4. Operations Emissions Compared Against Thresholds

2.5. Operations Emissions by Sector, Unmitigated

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

4.3. Area Emissions by Source

4.3.1. Unmitigated

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

5. Activity Data

5.9. Operational Mobile Sources

5.9.1. Unmitigated

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

5.10.2. Architectural Coatings

5.10.3. Landscape Equipment

5.11. Operational Energy Consumption

5.11.1. Unmitigated

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

5.13. Operational Waste Generation

5.13.1. Unmitigated

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

5.16.2. Process Boilers

5.17. User Defined

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

5.18.2. Sequestration

5.18.2.1. Unmitigated

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

6.2. Initial Climate Risk Scores

6.3. Adjusted Climate Risk Scores

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

7.2. Healthy Places Index Scores

7.3. Overall Health & Equity Scores

7.4. Health & Equity Measures

7.5. Evaluation Scorecard

7.6. Health & Equity Custom Measures

8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	16126 AVCC Ops PA6 West 2040
Operational Year	2040
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	5.00
Precipitation (days)	13.0
Location	34.74473558151715, -118.16161603802243
County	Los Angeles-Mojave Desert
City	Unincorporated
Air District	Antelope Valley AQMD
Air Basin	Mojave Desert
TAZ	3673
EDFZ	7
Electric Utility	Southern California Edison
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
General Office Building	60.0	1000sqft	1.38	60,000	0.00	—	—	—

Unrefrigerated Warehouse-No Rail	1,955	1000sqft	44.9	1,955,072	710,464	—	—	—
Parking Lot	53.9	Acre	53.9	0.00	0.00	—	—	—
User Defined Industrial	1,955	User Defined Unit	0.00	0.00	0.00	—	—	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

No measures selected

2. Emissions Summary

2.4. Operations Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	75.8	72.7	68.8	238	0.92	1.96	60.7	62.7	1.88	15.7	17.6	1,907	112,696	114,603	196	11.8	74.3	123,096
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	59.6	57.7	71.4	119	0.89	1.81	60.7	62.5	1.77	15.7	17.5	1,907	109,274	111,181	196	11.8	1.97	119,617
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	63.6	61.5	54.1	138	0.67	1.53	44.4	45.9	1.48	11.5	13.0	1,907	86,827	88,734	196	9.30	23.6	96,433
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	11.6	11.2	9.87	25.2	0.12	0.28	8.10	8.38	0.27	2.10	2.37	316	14,375	14,691	32.5	1.54	3.90	15,966

2.5. Operations Emissions by Sector, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Sector	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	11.3	10.0	54.8	139	0.85	0.86	60.7	61.6	0.82	15.7	16.6	—	88,556	88,556	1.02	9.41	74.3	91,460
Area	62.3	61.1	0.74	87.6	0.01	0.16	—	0.16	0.12	—	0.12	—	360	360	0.02	< 0.005	—	362
Energy	1.16	0.58	10.5	8.85	0.06	0.80	—	0.80	0.80	—	0.80	—	21,337	21,337	2.22	0.16	—	21,440
Water	—	—	—	—	—	—	—	—	—	—	—	887	1,939	2,825	91.2	2.19	—	5,758
Waste	—	—	—	—	—	—	—	—	—	—	—	1,021	0.00	1,021	102	0.00	—	3,570
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.04	0.04
Stationary	1.08	0.98	2.75	2.51	< 0.005	0.14	0.00	0.14	0.14	0.00	0.14	0.00	504	504	0.02	< 0.005	0.00	505
Total	75.8	72.7	68.8	238	0.92	1.96	60.7	62.7	1.88	15.7	17.6	1,907	112,696	114,603	196	11.8	74.3	123,096
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	10.7	9.47	58.1	108	0.82	0.86	60.7	61.6	0.82	15.7	16.6	—	85,494	85,494	1.03	9.47	1.93	88,343
Area	46.7	46.7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Energy	1.16	0.58	10.5	8.85	0.06	0.80	—	0.80	0.80	—	0.80	—	21,337	21,337	2.22	0.16	—	21,440
Water	—	—	—	—	—	—	—	—	—	—	—	887	1,939	2,825	91.2	2.19	—	5,758
Waste	—	—	—	—	—	—	—	—	—	—	—	1,021	0.00	1,021	102	0.00	—	3,570
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.04	0.04
Stationary	1.08	0.98	2.75	2.51	< 0.005	0.14	0.00	0.14	0.14	0.00	0.14	0.00	504	504	0.02	< 0.005	0.00	505
Total	59.6	57.7	71.4	119	0.89	1.81	60.7	62.5	1.77	15.7	17.5	1,907	109,274	111,181	196	11.8	1.97	119,617
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	7.93	7.02	42.8	85.4	0.61	0.63	44.4	45.0	0.60	11.5	12.1	—	63,304	63,304	0.77	6.95	23.5	65,417
Area	54.4	53.8	0.36	43.2	< 0.005	0.08	—	0.08	0.06	—	0.06	—	178	178	0.01	< 0.005	—	178
Energy	1.16	0.58	10.5	8.85	0.06	0.80	—	0.80	0.80	—	0.80	—	21,337	21,337	2.22	0.16	—	21,440
Water	—	—	—	—	—	—	—	—	—	—	—	887	1,939	2,825	91.2	2.19	—	5,758

Waste	—	—	—	—	—	—	—	—	—	—	—	1,021	0.00	1,021	102	0.00	—	3,570
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.04	0.04
Stationary	0.15	0.13	0.38	0.34	< 0.005	0.02	0.00	0.02	0.02	0.00	0.02	0.00	69.0	69.0	< 0.005	< 0.005	0.00	69.2
Total	63.6	61.5	54.1	138	0.67	1.53	44.4	45.9	1.48	11.5	13.0	1,907	86,827	88,734	196	9.30	23.6	96,433
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	1.45	1.28	7.82	15.6	0.11	0.12	8.10	8.21	0.11	2.10	2.21	—	10,481	10,481	0.13	1.15	3.90	10,831
Area	9.92	9.82	0.07	7.89	< 0.005	0.01	—	0.01	0.01	—	0.01	—	29.4	29.4	< 0.005	< 0.005	—	29.5
Energy	0.21	0.11	1.92	1.61	0.01	0.15	—	0.15	0.15	—	0.15	—	3,533	3,533	0.37	0.03	—	3,550
Water	—	—	—	—	—	—	—	—	—	—	—	147	321	468	15.1	0.36	—	953
Waste	—	—	—	—	—	—	—	—	—	—	—	169	0.00	169	16.9	0.00	—	591
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.01	0.01
Stationary	0.03	0.02	0.07	0.06	< 0.005	< 0.005	0.00	< 0.005	< 0.005	0.00	< 0.005	0.00	11.4	11.4	< 0.005	< 0.005	0.00	11.5
Total	11.6	11.2	9.87	25.2	0.12	0.28	8.10	8.38	0.27	2.10	2.37	316	14,375	14,691	32.5	1.54	3.90	15,966

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	2.55	2.28	2.08	30.9	0.08	0.03	8.91	8.94	0.03	2.26	2.29	—	8,354	8,354	0.23	0.31	6.47	8,457

Unrefrigerated	7.19	6.51	3.32	94.7	0.22	0.05	25.5	25.6	0.05	6.45	6.50	—	21,955	21,955	0.59	0.44	13.6	22,113
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
User Defined Industrial	1.54	1.24	49.4	13.4	0.55	0.77	26.3	27.1	0.74	7.03	7.77	—	58,248	58,248	0.20	8.67	54.2	60,890
Total	11.3	10.0	54.8	139	0.85	0.86	60.7	61.6	0.82	15.7	16.6	—	88,556	88,556	1.02	9.41	74.3	91,460
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	2.41	2.15	2.27	23.4	0.07	0.03	8.91	8.94	0.03	2.26	2.29	—	7,609	7,609	0.24	0.32	0.17	7,710
Unrefrigerated Warehouse-No Rail	6.82	6.16	3.74	71.0	0.19	0.05	25.5	25.6	0.05	6.45	6.50	—	19,607	19,607	0.60	0.47	0.35	19,763
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
User Defined Industrial	1.46	1.16	52.1	13.6	0.55	0.77	26.3	27.1	0.74	7.03	7.77	—	58,278	58,278	0.19	8.68	1.41	60,870
Total	10.7	9.47	58.1	108	0.82	0.86	60.7	61.6	0.82	15.7	16.6	—	85,494	85,494	1.03	9.47	1.93	88,343
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	0.33	0.29	0.32	3.47	0.01	< 0.005	1.21	1.22	< 0.005	0.31	0.31	—	969	969	0.03	0.04	0.35	983
Unrefrigerated Warehouse-No Rail	0.92	0.83	0.52	10.3	0.03	0.01	3.40	3.40	0.01	0.86	0.86	—	2,454	2,454	0.07	0.06	0.71	2,474
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

User Defined Industrial	0.20	0.16	6.98	1.80	0.07	0.10	3.49	3.59	0.10	0.93	1.03	—	7,058	7,058	0.02	1.05	2.84	7,374
Total	1.45	1.28	7.82	15.6	0.11	0.12	8.10	8.21	0.11	2.10	2.21	—	10,481	10,481	0.13	1.15	3.90	10,831

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	—	—	—	—	—	—	—	—	—	—	—	—	764	764	0.10	0.01	—	770
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	6,538	6,538	0.83	0.10	—	6,588
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	—	1,470	1,470	0.19	0.02	—	1,482
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	8,772	8,772	1.11	0.13	—	8,840
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	—	—	—	—	—	—	—	—	—	—	—	—	764	764	0.10	0.01	—	770

Unrefrigerated	—	—	—	—	—	—	—	—	—	—	—	—	6,538	6,538	0.83	0.10	—	6,588
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	—	1,470	1,470	0.19	0.02	—	1,482
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	8,772	8,772	1.11	0.13	—	8,840
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	—	—	—	—	—	—	—	—	—	—	—	—	126	126	0.02	< 0.005	—	127
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	1,082	1,082	0.14	0.02	—	1,091
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	—	243	243	0.03	< 0.005	—	245
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	1,452	1,452	0.18	0.02	—	1,464

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	0.04	0.02	0.41	0.34	< 0.005	0.03	—	0.03	0.03	—	0.03	—	487	487	0.04	< 0.005	—	489

Unrefrigerated	1.11	0.56	10.1	8.50	0.06	0.77	—	0.77	0.77	—	0.77	—	12,078	12,078	1.07	0.02	—	12,111
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	1.16	0.58	10.5	8.85	0.06	0.80	—	0.80	0.80	—	0.80	—	12,565	12,565	1.11	0.02	—	12,600
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	0.04	0.02	0.41	0.34	< 0.005	0.03	—	0.03	0.03	—	0.03	—	487	487	0.04	< 0.005	—	489
Unrefrigerated Warehouse-No Rail	1.11	0.56	10.1	8.50	0.06	0.77	—	0.77	0.77	—	0.77	—	12,078	12,078	1.07	0.02	—	12,111
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	1.16	0.58	10.5	8.85	0.06	0.80	—	0.80	0.80	—	0.80	—	12,565	12,565	1.11	0.02	—	12,600
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	0.01	< 0.005	0.07	0.06	< 0.005	0.01	—	0.01	0.01	—	0.01	—	80.7	80.7	0.01	< 0.005	—	80.9
Unrefrigerated Warehouse-No Rail	0.20	0.10	1.85	1.55	0.01	0.14	—	0.14	0.14	—	0.14	—	2,000	2,000	0.18	< 0.005	—	2,005
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.21	0.11	1.92	1.61	0.01	0.15	—	0.15	0.15	—	0.15	—	2,080	2,080	0.18	< 0.005	—	2,086

4.3. Area Emissions by Source

4.3.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Source	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	43.3	43.3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	3.38	3.38	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	15.6	14.4	0.74	87.6	0.01	0.16	—	0.16	0.12	—	0.12	—	360	360	0.02	< 0.005	—	362
Total	62.3	61.1	0.74	87.6	0.01	0.16	—	0.16	0.12	—	0.12	—	360	360	0.02	< 0.005	—	362
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	43.3	43.3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Architectural Coatings	3.38	3.38	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	46.7	46.7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	7.90	7.90	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	0.62	0.62	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	1.40	1.30	0.07	7.89	< 0.005	0.01	—	0.01	0.01	—	0.01	—	29.4	29.4	< 0.005	< 0.005	—	29.5
Total	9.92	9.82	0.07	7.89	< 0.005	0.01	—	0.01	0.01	—	0.01	—	29.4	29.4	< 0.005	< 0.005	—	29.5

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	—	—	—	—	—	—	—	—	—	—	—	20.4	43.9	64.3	2.10	0.05	—	132

Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	866	1,895	2,761	89.1	2.14	—	5,626
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	887	1,939	2,825	91.2	2.19	—	5,758
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	—	—	—	—	—	—	—	—	—	—	—	20.4	43.9	64.3	2.10	0.05	—	132
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	866	1,895	2,761	89.1	2.14	—	5,626
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	887	1,939	2,825	91.2	2.19	—	5,758
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	—	—	—	—	—	—	—	—	—	—	—	3.38	7.26	10.6	0.35	0.01	—	21.8
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	143	314	457	14.7	0.35	—	931

Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	147	321	468	15.1	0.36	—	953

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	—	—	—	—	—	—	—	—	—	—	—	30.1	0.00	30.1	3.01	0.00	—	105
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	990	0.00	990	99.0	0.00	—	3,465
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	1,021	0.00	1,021	102	0.00	—	3,570
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

General Office Building	—	—	—	—	—	—	—	—	—	—	—	30.1	0.00	30.1	3.01	0.00	—	105
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	990	0.00	990	99.0	0.00	—	3,465
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	1,021	0.00	1,021	102	0.00	—	3,570
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	—	—	—	—	—	—	—	—	—	—	—	4.98	0.00	4.98	0.50	0.00	—	17.4
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	164	0.00	164	16.4	0.00	—	574
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	169	0.00	169	16.9	0.00	—	591

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.04	0.04
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.04	0.04
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.04	0.04
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.04	0.04
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Office Building	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.01	0.01
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.01	0.01

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	1.08	0.98	2.75	2.51	< 0.005	0.14	0.00	0.14	0.14	0.00	0.14	0.00	504	504	0.02	< 0.005	0.00	505
Total	1.08	0.98	2.75	2.51	< 0.005	0.14	0.00	0.14	0.14	0.00	0.14	0.00	504	504	0.02	< 0.005	0.00	505
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	1.08	0.98	2.75	2.51	< 0.005	0.14	0.00	0.14	0.14	0.00	0.14	0.00	504	504	0.02	< 0.005	0.00	505
Total	1.08	0.98	2.75	2.51	< 0.005	0.14	0.00	0.14	0.14	0.00	0.14	0.00	504	504	0.02	< 0.005	0.00	505
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	0.03	0.02	0.07	0.06	< 0.005	< 0.005	0.00	< 0.005	< 0.005	0.00	< 0.005	0.00	11.4	11.4	< 0.005	< 0.005	0.00	11.5
Total	0.03	0.02	0.07	0.06	< 0.005	< 0.005	0.00	< 0.005	< 0.005	0.00	< 0.005	0.00	11.4	11.4	< 0.005	< 0.005	0.00	11.5

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

5. Activity Data

5.9. Operational Mobile Sources

5.9.1. Unmitigated

Land Use Type	Trips/Weekday	Trips/Saturday	Trips/Sunday	Trips/Year	VMT/Weekday	VMT/Saturday	VMT/Sunday	VMT/Year
General Office Building	650	133	42.0	178,563	12,575	2,565	813	3,454,575

Unrefrigerated Warehouse-No Rail	1,889	201	80.2	507,065	36,538	3,896	1,551	9,809,931
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
User Defined Industrial	850	74.3	29.3	227,129	30,123	2,631	1,039	8,044,912

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

5.10.2. Architectural Coatings

Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
0	0.00	3,022,608	1,007,536	140,951

5.10.3. Landscape Equipment

Season	Unit	Value
Snow Days	day/yr	0.00
Summer Days	day/yr	180

5.11. Operational Energy Consumption

5.11.1. Unmitigated

Electricity (kWh/yr) and CO2 and CH4 and N2O and Natural Gas (kBTU/yr)

Land Use	Electricity (kWh/yr)	CO2	CH4	N2O	Natural Gas (kBTU/yr)
General Office Building	1,069,217	261	0.0330	0.0040	1,520,788
Unrefrigerated Warehouse-No Rail	9,150,447	261	0.0330	0.0040	37,686,254

Parking Lot	2,057,891	261	0.0330	0.0040	0.00
User Defined Industrial	0.00	261	0.0330	0.0040	0.00

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

Land Use	Indoor Water (gal/year)	Outdoor Water (gal/year)
General Office Building	10,664,025	0.00
Unrefrigerated Warehouse-No Rail	452,110,400	11,498,359
Parking Lot	0.00	0.00
User Defined Industrial	0.00	0.00

5.13. Operational Waste Generation

5.13.1. Unmitigated

Land Use	Waste (ton/year)	Cogeneration (kWh/year)
General Office Building	55.8	—
Unrefrigerated Warehouse-No Rail	1,838	—
Parking Lot	0.00	—
User Defined Industrial	0.00	—

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

Land Use Type	Equipment Type	Refrigerant	GWP	Quantity (kg)	Operations Leak Rate	Service Leak Rate	Times Serviced
General Office Building	Household refrigerators and/or freezers	User Defined	150	0.02	0.60	0.00	1.00

General Office Building	Other commercial A/C and heat pumps	User Defined	750	< 0.005	4.00	4.00	18.0

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

Equipment Type	Fuel Type	Number per Day	Hours per Day	Hours per Year	Horsepower	Load Factor
Fire Pump	Diesel	2.00	1.00	50.0	300	0.73

5.16.2. Process Boilers

Equipment Type	Fuel Type	Number	Boiler Rating (MMBtu/hr)	Daily Heat Input (MMBtu/day)	Annual Heat Input (MMBtu/yr)

5.17. User Defined

Equipment Type	Fuel Type

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres

5.18.2. Sequestration

5.18.2.1. Unmitigated

Tree Type	Number	Electricity Saved (kWh/year)	Natural Gas Saved (btu/year)

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

Cal-Adapt midcentury 2040–2059 average projections for four hazards are reported below for your project location. These are under Representation Concentration Pathway (RCP) 8.5 which assumes GHG emissions will continue to rise strongly through 2050 and then plateau around 2100.

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	35.5	annual days of extreme heat
Extreme Precipitation	1.35	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	0.00	annual hectares burned

Temperature and Extreme Heat data are for grid cell in which your project are located. The projection is based on the 98th historical percentile of daily maximum/minimum temperatures from observed historical data (32 climate model ensemble from Cal-Adapt, 2040–2059 average under RCP 8.5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Extreme Precipitation data are for the grid cell in which your project are located. The threshold of 20 mm is equivalent to about ¾ an inch of rain, which would be light to moderate rainfall if received over a full day or heavy rain if received over a period of 2 to 4 hours. Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Sea Level Rise data are for the grid cell in which your project are located. The projections are from Radke et al. (2017), as reported in Cal-Adapt (Radke et al., 2017, CEC-500-2017-008), and consider inundation location and depth for the San Francisco Bay, the Sacramento-San Joaquin River Delta and California coast resulting different increments of sea level rise coupled with extreme storm events. Users may select from four scenarios to view the range in potential inundation depth for the grid cell. The four scenarios are: No rise, 0.5 meter, 1.0 meter, 1.41 meters
Wildfire data are for the grid cell in which your project are located. The projections are from UC Davis, as reported in Cal-Adapt (2040–2059 average under RCP 8.5), and consider historical data of climate, vegetation, population density, and large (> 400 ha) fire history. Users may select from four model simulations to view the range in potential wildfire probabilities for the grid cell. The four simulations make different assumptions about expected rainfall and temperature are: Warmer/drier (HadGEM2-ES), Cooler/wetter (CNRM-CM5), Average conditions (CanESM2), Range of different rainfall and temperature possibilities (MIROC5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	0	0	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	0	0	N/A
Wildfire	1	0	0	N/A
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	0	0	0	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores do not include implementation of climate risk reduction measures.

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	1	1	4
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	1	1	2
Wildfire	1	1	1	2
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	1	1	1	2

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.

The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores include implementation of climate risk reduction measures.

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	88.7
AQ-PM	5.81
AQ-DPM	4.06
Drinking Water	85.4
Lead Risk Housing	21.0
Pesticides	38.2
Toxic Releases	69.3
Traffic	8.11
Effect Indicators	—
CleanUp Sites	78.1
Groundwater	2.11
Haz Waste Facilities/Generators	88.6
Impaired Water Bodies	0.00
Solid Waste	75.7
Sensitive Population	—
Asthma	74.6
Cardio-vascular	53.5
Low Birth Weights	13.2

Socioeconomic Factor Indicators	—
Education	42.3
Housing	38.1
Linguistic	32.0
Poverty	61.8
Unemployment	26.9

7.2. Healthy Places Index Scores

The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	67.56063134
Employed	13.29398178
Median HI	45.83600667
Education	—
Bachelor's or higher	38.31643783
High school enrollment	100
Preschool enrollment	48.45374054
Transportation	—
Auto Access	66.18760426
Active commuting	14.50019248
Social	—
2-parent households	65.622995
Voting	65.36635442
Neighborhood	—
Alcohol availability	88.70781471
Park access	23.43128449
Retail density	4.080585141

Supermarket access	30.32208392
Tree canopy	85.67945592
Housing	—
Homeownership	75.37533684
Housing habitability	76.05543436
Low-inc homeowner severe housing cost burden	38.73989478
Low-inc renter severe housing cost burden	63.54420634
Uncrowded housing	83.16437829
Health Outcomes	—
Insured adults	61.15744899
Arthritis	73.2
Asthma ER Admissions	41.1
High Blood Pressure	77.3
Cancer (excluding skin)	55.0
Asthma	43.1
Coronary Heart Disease	72.1
Chronic Obstructive Pulmonary Disease	62.6
Diagnosed Diabetes	68.9
Life Expectancy at Birth	4.1
Cognitively Disabled	94.6
Physically Disabled	49.3
Heart Attack ER Admissions	35.9
Mental Health Not Good	46.4
Chronic Kidney Disease	79.8
Obesity	42.9
Pedestrian Injuries	90.4
Physical Health Not Good	57.2
Stroke	70.4

Health Risk Behaviors	—
Binge Drinking	11.9
Current Smoker	43.1
No Leisure Time for Physical Activity	66.6
Climate Change Exposures	—
Wildfire Risk	0.0
SLR Inundation Area	0.0
Children	88.7
Elderly	25.8
English Speaking	89.3
Foreign-born	8.1
Outdoor Workers	46.5
Climate Change Adaptive Capacity	—
Impervious Surface Cover	93.4
Traffic Density	4.7
Traffic Access	23.0
Other Indices	—
Hardship	48.4
Other Decision Support	—
2016 Voting	51.0

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	46.0
Healthy Places Index Score for Project Location (b)	49.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No
Project Located in a Low-Income Community (Assembly Bill 1550)	Yes
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

a: The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.
b: The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification
Operations: Vehicle Data	Trip characteristics based on Project transportation assessment.
Operations: Fleet Mix	Fleet mix adjusted to separate passenger vehicles and trucks.
Operations: Energy Use	Project will not use natural gas.
Operations: Refrigerants	As of 1 January 2022, new commercial refrigeration equipment may not use refrigerants with a GWP of 150 or greater. Further, R-404A (the CalEEMod default) is unacceptable for new supermarket and cold storage systems as of 1 January 2019 and 2023, respectively. Beginning 1 January 2025, all new air conditioning equipment may not use refrigerants with a GWP of 750 or greater.

This page intentionally left blank

APPENDIX 3.5:

CALEEMOD PAS 1, 3 & 5 OPERATIONAL EMISSIONS MODEL OUTPUTS – 2040

16126 - PAs 1, 3, 5 (2040) Detailed Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

2. Emissions Summary

2.4. Operations Emissions Compared Against Thresholds

2.5. Operations Emissions by Sector, Unmitigated

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

4.3. Area Emissions by Source

4.3.1. Unmitigated

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

5. Activity Data

5.9. Operational Mobile Sources

5.9.1. Unmitigated

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

5.10.2. Architectural Coatings

5.10.3. Landscape Equipment

5.11. Operational Energy Consumption

5.11.1. Unmitigated

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

5.13. Operational Waste Generation

5.13.1. Unmitigated

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

5.16.2. Process Boilers

5.17. User Defined

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

5.18.2. Sequestration

5.18.2.1. Unmitigated

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

6.2. Initial Climate Risk Scores

6.3. Adjusted Climate Risk Scores

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

7.2. Healthy Places Index Scores

7.3. Overall Health & Equity Scores

7.4. Health & Equity Measures

7.5. Evaluation Scorecard

7.6. Health & Equity Custom Measures

8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	16126 - PAs 1, 3, 5 (2040)
Operational Year	2040
Lead Agency	—
Land Use Scale	Plan/community
Analysis Level for Defaults	County
Windspeed (m/s)	5.00
Precipitation (days)	13.0
Location	34.77026356696756, -118.16507019821043
County	Los Angeles-Mojave Desert
City	Unincorporated
Air District	Antelope Valley AQMD
Air Basin	Mojave Desert
TAZ	3673
EDFZ	7
Electric Utility	Southern California Edison
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Industrial Park	8,271	1000sqft	190	8,271,173	0.00	—	—	IP Trucks
Unrefrigerated Warehouse-No Rail	5,169	1000sqft	119	5,169,483	0.00	—	—	W Trucks

Unrefrigerated Warehouse-No Rail	5,169	1000sqft	119	5,169,483	0.00	—	—	HCPH Trucks
Refrigerated Warehouse-No Rail	2,068	1000sqft	47.5	2,067,793	0.00	—	—	HCCS Trucks
User Defined Industrial	20,678	User Defined Unit	0.00	0.00	0.00	—	—	PC

1.3. User-Selected Emission Reduction Measures by Emissions Sector

No measures selected

2. Emissions Summary

2.4. Operations Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	842	810	872	2,198	9.62	24.9	545	570	24.1	143	167	20,976	1,262,954	1,283,930	2,168	138	3,682	1,382,920
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	672	652	903	1,125	9.37	23.3	545	569	22.9	143	166	20,976	1,239,590	1,260,565	2,169	138	2,902	1,358,925
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	695	673	696	1,355	7.53	18.7	427	446	18.1	112	130	20,976	1,044,895	1,065,871	2,166	114	3,153	1,157,278
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	127	123	127	247	1.37	3.41	78.0	81.4	3.31	20.4	23.7	3,473	172,994	176,467	359	18.9	522	191,601

2.5. Operations Emissions by Sector, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Sector	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	165	154	668	1,129	8.70	10.1	545	556	9.64	143	152	—	910,201	910,201	10.5	112	801	944,730
Area	636	623	7.57	899	0.05	1.60	—	1.60	1.21	—	1.21	—	3,698	3,698	0.16	0.03	—	3,712
Energy	13.6	6.81	124	104	0.74	9.41	—	9.41	9.41	—	9.41	—	316,119	316,119	34.4	2.86	—	317,831
Water	—	—	—	—	—	—	—	—	—	—	—	9,163	19,672	28,835	942	22.6	—	59,129
Waste	—	—	—	—	—	—	—	—	—	—	—	11,813	0.00	11,813	1,181	0.00	—	41,329
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	2,881	2,881
Stationary	28.5	25.9	72.5	66.1	0.12	3.81	0.00	3.81	3.81	0.00	3.81	0.00	13,264	13,264	0.53	0.10	0.00	13,309
Total	842	810	872	2,198	9.62	24.9	545	570	24.1	143	167	20,976	1,262,954	1,283,930	2,168	138	3,682	1,382,920
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	155	144	707	955	8.51	10.1	545	556	9.65	143	152	—	890,534	890,534	11.1	113	20.8	924,446
Area	475	475	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Energy	13.6	6.81	124	104	0.74	9.41	—	9.41	9.41	—	9.41	—	316,119	316,119	34.4	2.86	—	317,831
Water	—	—	—	—	—	—	—	—	—	—	—	9,163	19,672	28,835	942	22.6	—	59,129
Waste	—	—	—	—	—	—	—	—	—	—	—	11,813	0.00	11,813	1,181	0.00	—	41,329
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	2,881	2,881
Stationary	28.5	25.9	72.5	66.1	0.12	3.81	0.00	3.81	3.81	0.00	3.81	0.00	13,264	13,264	0.53	0.10	0.00	13,309
Total	672	652	903	1,125	9.37	23.3	545	569	22.9	143	166	20,976	1,239,590	1,260,565	2,169	138	2,902	1,358,925
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Mobile	123	114	559	799	6.74	7.95	427	435	7.59	112	119	—	705,463	705,463	8.88	88.9	272	732,455
Area	554	548	3.73	444	0.03	0.79	—	0.79	0.60	—	0.60	—	1,824	1,824	0.08	0.02	—	1,830
Energy	13.6	6.81	124	104	0.74	9.41	—	9.41	9.41	—	9.41	—	316,119	316,119	34.4	2.86	—	317,831
Water	—	—	—	—	—	—	—	—	—	—	—	9,163	19,672	28,835	942	22.6	—	59,129
Waste	—	—	—	—	—	—	—	—	—	—	—	11,813	0.00	11,813	1,181	0.00	—	41,329
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	2,881	2,881
Stationary	3.90	3.55	9.93	9.06	0.02	0.52	0.00	0.52	0.52	0.00	0.52	0.00	1,817	1,817	0.07	0.01	0.00	1,823
Total	695	673	696	1,355	7.53	18.7	427	446	18.1	112	130	20,976	1,044,895	1,065,871	2,166	114	3,153	1,157,278
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	22.4	20.8	102	146	1.23	1.45	78.0	79.4	1.39	20.4	21.8	—	116,797	116,797	1.47	14.7	45.1	121,266
Area	101	100	0.68	80.9	< 0.005	0.14	—	0.14	0.11	—	0.11	—	302	302	0.01	< 0.005	—	303
Energy	2.48	1.24	22.6	19.0	0.14	1.72	—	1.72	1.72	—	1.72	—	52,337	52,337	5.69	0.47	—	52,621
Water	—	—	—	—	—	—	—	—	—	—	—	1,517	3,257	4,774	156	3.75	—	9,789
Waste	—	—	—	—	—	—	—	—	—	—	—	1,956	0.00	1,956	195	0.00	—	6,842
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	477	477
Stationary	0.71	0.65	1.81	1.65	< 0.005	0.10	0.00	0.10	0.10	0.00	0.10	0.00	301	301	0.01	< 0.005	0.00	302
Total	127	123	127	247	1.37	3.41	78.0	81.4	3.31	20.4	23.7	3,473	172,994	176,467	359	18.9	522	191,601

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	7.88	6.36	243	70.0	2.64	3.69	125	129	3.53	33.5	37.1	—	278,932	278,932	0.97	41.5	258	291,595
Unrefrigerated Warehouse-No Rail	10.2	8.23	314	90.6	3.42	4.77	162	167	4.56	43.4	48.0	—	361,120	361,120	1.26	53.8	335	377,515
Refrigerated Warehouse-No Rail	2.79	2.32	69.0	24.2	0.73	1.10	38.6	39.7	1.05	10.4	11.4	—	76,919	76,919	0.28	11.1	91.9	80,330
User Defined Industrial	144	137	41.9	944	1.91	0.55	219	220	0.50	55.3	55.8	—	193,230	193,230	7.96	5.85	116	195,290
Total	165	154	668	1,129	8.70	10.1	545	556	9.64	143	152	—	910,201	910,201	10.5	112	801	944,730
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	7.42	5.95	256	71.2	2.64	3.69	125	129	3.53	33.5	37.1	—	279,102	279,102	0.95	41.6	6.70	291,524
Unrefrigerated Warehouse-No Rail	9.60	7.70	332	92.1	3.42	4.78	162	167	4.57	43.4	48.0	—	361,340	361,340	1.23	53.8	8.68	377,422
Refrigerated Warehouse-No Rail	2.65	2.20	72.8	24.5	0.73	1.10	38.6	39.7	1.05	10.4	11.4	—	76,967	76,967	0.28	11.1	2.38	80,291
User Defined Industrial	135	128	46.5	767	1.71	0.55	219	220	0.50	55.3	55.8	—	173,126	173,126	8.62	6.25	3.02	175,208

Total	155	144	707	955	8.51	10.1	545	556	9.65	143	152	—	890,534	890,534	11.1	113	20.8	924,446
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	1.22	0.99	41.0	11.2	0.42	0.59	19.9	20.5	0.56	5.32	5.88	—	40,404	40,404	0.14	6.02	16.2	42,217
Unrefrigerated Warehouse-No Rail	1.33	1.07	44.3	12.2	0.46	0.64	21.5	22.2	0.61	5.76	6.37	—	43,751	43,751	0.15	6.52	17.5	45,715
Refrigerated Warehouse-No Rail	0.36	0.30	9.74	3.24	0.10	0.15	5.12	5.26	0.14	1.37	1.51	—	9,312	9,312	0.03	1.35	4.80	9,719
User Defined Industrial	19.5	18.5	6.94	119	0.25	0.08	31.4	31.5	0.07	7.94	8.01	—	23,331	23,331	1.15	0.84	6.60	23,616
Total	22.4	20.8	102	146	1.23	1.45	78.0	79.4	1.39	20.4	21.8	—	116,797	116,797	1.47	14.7	45.1	121,266

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	—	105,312	105,312	13.3	1.62	—	106,126

Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	34,574	34,574	4.37	0.53	—	34,842
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	28,570	28,570	3.62	0.44	—	28,791
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	168,456	168,456	21.3	2.58	—	169,759
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	—	105,312	105,312	13.3	1.62	—	106,126
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	34,574	34,574	4.37	0.53	—	34,842
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	28,570	28,570	3.62	0.44	—	28,791
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	168,456	168,456	21.3	2.58	—	169,759
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	—	17,436	17,436	2.21	0.27	—	17,570

Unrefrig Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	5,724	5,724	0.72	0.09	—	5,768
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	4,730	4,730	0.60	0.07	—	4,767
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	27,890	27,890	3.53	0.43	—	28,106

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	6.19	3.10	56.3	47.3	0.34	4.28	—	4.28	4.28	—	4.28	—	67,188	67,188	5.95	0.13	—	67,375
Unrefrigerated Warehouse-No Rail	5.89	2.94	53.5	45.0	0.32	4.07	—	4.07	4.07	—	4.07	—	63,871	63,871	5.65	0.12	—	64,048
Refrigerated Warehouse-No Rail	1.53	0.77	13.9	11.7	0.08	1.06	—	1.06	1.06	—	1.06	—	16,603	16,603	1.47	0.03	—	16,649
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	13.6	6.81	124	104	0.74	9.41	—	9.41	9.41	—	9.41	—	147,663	147,663	13.1	0.28	—	148,072

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	6.19	3.10	56.3	47.3	0.34	4.28	—	4.28	4.28	—	4.28	—	67,188	67,188	5.95	0.13	—	67,375
Unrefrigerated Warehouse-No Rail	5.89	2.94	53.5	45.0	0.32	4.07	—	4.07	4.07	—	4.07	—	63,871	63,871	5.65	0.12	—	64,048
Refrigerated Warehouse-No Rail	1.53	0.77	13.9	11.7	0.08	1.06	—	1.06	1.06	—	1.06	—	16,603	16,603	1.47	0.03	—	16,649
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	13.6	6.81	124	104	0.74	9.41	—	9.41	9.41	—	9.41	—	147,663	147,663	13.1	0.28	—	148,072
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	1.13	0.57	10.3	8.63	0.06	0.78	—	0.78	0.78	—	0.78	—	11,124	11,124	0.98	0.02	—	11,155
Unrefrigerated Warehouse-No Rail	1.07	0.54	9.77	8.21	0.06	0.74	—	0.74	0.74	—	0.74	—	10,575	10,575	0.94	0.02	—	10,604
Refrigerated Warehouse-No Rail	0.28	0.14	2.54	2.13	0.02	0.19	—	0.19	0.19	—	0.19	—	2,749	2,749	0.24	0.01	—	2,756
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	2.48	1.24	22.6	19.0	0.14	1.72	—	1.72	1.72	—	1.72	—	24,447	24,447	2.16	0.05	—	24,515

4.3. Area Emissions by Source

4.3.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Source	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	443	443	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	32.8	32.8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	160	148	7.57	899	0.05	1.60	—	1.60	1.21	—	1.21	—	3,698	3,698	0.16	0.03	—	3,712
Total	636	623	7.57	899	0.05	1.60	—	1.60	1.21	—	1.21	—	3,698	3,698	0.16	0.03	—	3,712
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	443	443	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	32.8	32.8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	475	475	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Consumer Product	80.8	80.8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	5.99	5.99	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	14.4	13.3	0.68	80.9	< 0.005	0.14	—	0.14	0.11	—	0.11	—	302	302	0.01	< 0.005	—	303
Total	101	100	0.68	80.9	< 0.005	0.14	—	0.14	0.11	—	0.11	—	302	302	0.01	< 0.005	—	303

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	3,665	7,869	11,534	377	9.05	—	23,652
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	4,582	9,836	14,418	471	11.3	—	29,564
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	916	1,967	2,884	94.2	2.26	—	5,913

User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	9,163	19,672	28,835	942	22.6	—	59,129
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	3,665	7,869	11,534	377	9.05	—	23,652
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	4,582	9,836	14,418	471	11.3	—	29,564
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	916	1,967	2,884	94.2	2.26	—	5,913
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	9,163	19,672	28,835	942	22.6	—	59,129
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	607	1,303	1,910	62.4	1.50	—	3,916
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	759	1,628	2,387	78.0	1.87	—	4,895
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	152	326	477	15.6	0.37	—	979

User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	1,517	3,257	4,774	156	3.75	—	9,789

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	5,527	0.00	5,527	552	0.00	—	19,339
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	5,238	0.00	5,238	523	0.00	—	18,325
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	1,048	0.00	1,048	105	0.00	—	3,665
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	11,813	0.00	11,813	1,181	0.00	—	41,329
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Industrial Park	—	—	—	—	—	—	—	—	—	—	—	5,527	0.00	5,527	552	0.00	—	19,339
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	5,238	0.00	5,238	523	0.00	—	18,325
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	1,048	0.00	1,048	105	0.00	—	3,665
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	11,813	0.00	11,813	1,181	0.00	—	41,329
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	915	0.00	915	91.5	0.00	—	3,202
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	867	0.00	867	86.7	0.00	—	3,034
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	173	0.00	173	17.3	0.00	—	607
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	1,956	0.00	1,956	195	0.00	—	6,842

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	773	773
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	2,108	2,108
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	2,881	2,881
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	773	773
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	2,108	2,108
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	2,881	2,881
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	128	128

Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	349	349
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	477	477

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	10.8	9.85	27.5	25.1	0.05	1.45	0.00	1.45	1.45	0.00	1.45	0.00	5,037	5,037	0.20	0.04	0.00	5,054
Emergency Generator	17.7	16.1	44.9	41.0	0.08	2.37	0.00	2.37	2.37	0.00	2.37	0.00	8,227	8,227	0.33	0.06	0.00	8,255
Total	28.5	25.9	72.5	66.1	0.12	3.81	0.00	3.81	3.81	0.00	3.81	0.00	13,264	13,264	0.53	0.10	0.00	13,309
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	10.8	9.85	27.5	25.1	0.05	1.45	0.00	1.45	1.45	0.00	1.45	0.00	5,037	5,037	0.20	0.04	0.00	5,054
Emergency Generator	17.7	16.1	44.9	41.0	0.08	2.37	0.00	2.37	2.37	0.00	2.37	0.00	8,227	8,227	0.33	0.06	0.00	8,255
Total	28.5	25.9	72.5	66.1	0.12	3.81	0.00	3.81	3.81	0.00	3.81	0.00	13,264	13,264	0.53	0.10	0.00	13,309
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	0.27	0.25	0.69	0.63	< 0.005	0.04	0.00	0.04	0.04	0.00	0.04	0.00	114	114	< 0.005	< 0.005	0.00	115
Emergency Generator	0.44	0.40	1.12	1.03	< 0.005	0.06	0.00	0.06	0.06	0.00	0.06	0.00	187	187	0.01	< 0.005	0.00	187
Total	0.71	0.65	1.81	1.65	< 0.005	0.10	0.00	0.10	0.10	0.00	0.10	0.00	301	301	0.01	< 0.005	0.00	302

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

5. Activity Data

5.9. Operational Mobile Sources

5.9.1. Unmitigated

Land Use Type	Trips/Weekday	Trips/Saturday	Trips/Sunday	Trips/Year	VMT/Weekday	VMT/Saturday	VMT/Sunday	VMT/Year
Industrial Park	4,715	3,557	1,737	1,505,176	143,653	108,370	52,925	45,862,720
Unrefrigerated Warehouse-No Rail	3,102	274	109	828,602	94,508	8,348	3,308	25,247,493

Unrefrigerated Warehouse-No Rail	3,003	253	103	801,646	91,486	7,716	3,149	24,418,152
Refrigerated Warehouse-No Rail	1,553	130	51.7	414,355	44,289	3,715	1,474	11,817,396
User Defined Industrial	52,667	19,582	9,326	15,238,292	313,659	116,622	55,540	90,752,447

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

5.10.2. Architectural Coatings

Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
0	0.00	31,016,898	10,338,966	—

5.10.3. Landscape Equipment

Season	Unit	Value
Snow Days	day/yr	0.00
Summer Days	day/yr	180

5.11. Operational Energy Consumption

5.11.1. Unmitigated

Electricity (kWh/yr) and CO2 and CH4 and N2O and Natural Gas (kBTU/yr)

Land Use	Electricity (kWh/yr)	CO2	CH4	N2O	Natural Gas (kBTU/yr)
Industrial Park	147,394,671	261	0.0330	0.0040	209,645,017
Unrefrigerated Warehouse-No Rail	24,195,057	261	0.0330	0.0040	99,647,710

Unrefrigerated Warehouse-No Rail	24,195,057	261	0.0330	0.0040	99,647,710
Refrigerated Warehouse-No Rail	39,987,109	261	0.0330	0.0040	51,806,573
User Defined Industrial	0.00	261	0.0330	0.0040	0.00

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

Land Use	Indoor Water (gal/year)	Outdoor Water (gal/year)
Industrial Park	1,912,708,756	0.00
Unrefrigerated Warehouse-No Rail	1,195,442,944	0.00
Unrefrigerated Warehouse-No Rail	1,195,442,944	0.00
Refrigerated Warehouse-No Rail	478,177,131	0.00
User Defined Industrial	0.00	0.00

5.13. Operational Waste Generation

5.13.1. Unmitigated

Land Use	Waste (ton/year)	Cogeneration (kWh/year)
Industrial Park	10,256	—
Unrefrigerated Warehouse-No Rail	4,859	—
Unrefrigerated Warehouse-No Rail	4,859	—
Refrigerated Warehouse-No Rail	1,944	—
User Defined Industrial	0.00	—

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

Land Use Type	Equipment Type	Refrigerant	GWP	Quantity (kg)	Operations Leak Rate	Service Leak Rate	Times Serviced
Industrial Park	Other commercial A/C and heat pumps	User Defined	750	0.30	4.00	4.00	18.0
Refrigerated Warehouse-No Rail	Cold storage	User Defined	150	7.50	7.50	7.50	25.0

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

Equipment Type	Fuel Type	Number per Day	Hours per Day	Hours per Year	Horsepower	Load Factor
Fire Pump	Diesel	20.0	1.00	50.0	300	0.73
Emergency Generator	Diesel	14.0	1.00	50.0	700	0.73

5.16.2. Process Boilers

Equipment Type	Fuel Type	Number	Boiler Rating (MMBtu/hr)	Daily Heat Input (MMBtu/day)	Annual Heat Input (MMBtu/yr)

5.17. User Defined

Equipment Type	Fuel Type

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres

5.18.2. Sequestration

5.18.2.1. Unmitigated

Tree Type	Number	Electricity Saved (kWh/year)	Natural Gas Saved (btu/year)

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

Cal-Adapt midcentury 2040–2059 average projections for four hazards are reported below for your project location. These are under Representation Concentration Pathway (RCP) 8.5 which assumes GHG emissions will continue to rise strongly through 2050 and then plateau around 2100.

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	36.0	annual days of extreme heat
Extreme Precipitation	1.45	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	1.70	annual hectares burned

Temperature and Extreme Heat data are for grid cell in which your project are located. The projection is based on the 98th historical percentile of daily maximum/minimum temperatures from observed historical data (32 climate model ensemble from Cal-Adapt, 2040–2059 average under RCP 8.5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Extreme Precipitation data are for the grid cell in which your project are located. The threshold of 20 mm is equivalent to about ¾ an inch of rain, which would be light to moderate rainfall if received over a full day or heavy rain if received over a period of 2 to 4 hours. Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Sea Level Rise data are for the grid cell in which your project are located. The projections are from Radke et al. (2017), as reported in Cal-Adapt (Radke et al., 2017, CEC-500-2017-008), and consider inundation location and depth for the San Francisco Bay, the Sacramento-San Joaquin River Delta and California coast resulting different increments of sea level rise coupled with extreme storm events. Users may select from four scenarios to view the range in potential inundation depth for the grid cell. The four scenarios are: No rise, 0.5 meter, 1.0 meter, 1.41 meters

Wildfire data are for the grid cell in which your project are located. The projections are from UC Davis, as reported in Cal-Adapt (2040–2059 average under RCP 8.5), and consider historical data of climate, vegetation, population density, and large (> 400 ha) fire history. Users may select from four model simulations to view the range in potential wildfire probabilities for the grid cell. The four simulations make different assumptions about expected rainfall and temperature are: Warmer/drier (HadGEM2-ES), Cooler/wetter (CNRM-CM5), Average conditions (CanESM2), Range of different rainfall and temperature possibilities (MIROC5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	0	0	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	0	0	N/A
Wildfire	1	0	0	N/A
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	0	0	0	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores do not include implementation of climate risk reduction measures.

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	1	1	4
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	1	1	2
Wildfire	1	1	1	2
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	1	1	1	2

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores include implementation of climate risk reduction measures.

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	88.7
AQ-PM	5.81
AQ-DPM	4.06
Drinking Water	85.4
Lead Risk Housing	21.0
Pesticides	38.2
Toxic Releases	69.3
Traffic	8.11
Effect Indicators	—
CleanUp Sites	78.1
Groundwater	2.11
Haz Waste Facilities/Generators	88.6
Impaired Water Bodies	0.00
Solid Waste	75.7
Sensitive Population	—
Asthma	74.6

Cardio-vascular	53.5
Low Birth Weights	13.2
Socioeconomic Factor Indicators	—
Education	42.3
Housing	38.1
Linguistic	32.0
Poverty	61.8
Unemployment	26.9

7.2. Healthy Places Index Scores

The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	67.56063134
Employed	13.29398178
Median HI	45.83600667
Education	—
Bachelor's or higher	38.31643783
High school enrollment	100
Preschool enrollment	48.45374054
Transportation	—
Auto Access	66.18760426
Active commuting	14.50019248
Social	—
2-parent households	65.622995
Voting	65.36635442
Neighborhood	—
Alcohol availability	88.70781471

Park access	23.43128449
Retail density	4.080585141
Supermarket access	30.32208392
Tree canopy	85.67945592
Housing	—
Homeownership	75.37533684
Housing habitability	76.05543436
Low-inc homeowner severe housing cost burden	38.73989478
Low-inc renter severe housing cost burden	63.54420634
Uncrowded housing	83.16437829
Health Outcomes	—
Insured adults	61.15744899
Arthritis	73.2
Asthma ER Admissions	41.1
High Blood Pressure	77.3
Cancer (excluding skin)	55.0
Asthma	43.1
Coronary Heart Disease	72.1
Chronic Obstructive Pulmonary Disease	62.6
Diagnosed Diabetes	68.9
Life Expectancy at Birth	4.1
Cognitively Disabled	94.6
Physically Disabled	49.3
Heart Attack ER Admissions	35.9
Mental Health Not Good	46.4
Chronic Kidney Disease	79.8
Obesity	42.9
Pedestrian Injuries	90.4

Physical Health Not Good	57.2
Stroke	70.4
Health Risk Behaviors	—
Binge Drinking	11.9
Current Smoker	43.1
No Leisure Time for Physical Activity	66.6
Climate Change Exposures	—
Wildfire Risk	0.0
SLR Inundation Area	0.0
Children	88.7
Elderly	25.8
English Speaking	89.3
Foreign-born	8.1
Outdoor Workers	46.5
Climate Change Adaptive Capacity	—
Impervious Surface Cover	93.4
Traffic Density	4.7
Traffic Access	23.0
Other Indices	—
Hardship	48.4
Other Decision Support	—
2016 Voting	51.0

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	46.0
Healthy Places Index Score for Project Location (b)	49.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No

Project Located in a Low-Income Community (Assembly Bill 1550)	Yes
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

a: The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.
b: The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification
Operations: Vehicle Data	Trip characteristics based on trip generation
Operations: Fleet Mix	Passenger Car Mix estimated based on CalEEMod default fleet mix and the ratio of the vehicle classes (LDA, LDT1, LDT2, MDV, MCY). Truck Fleet Mix based on 2, 3 and 4 axle trucks
Operations: Refrigerants	As of 1 January 2022, new commercial refrigeration equipment may not use refrigerants with a GWP of 150 or greater. Further, R-404A (the CalEEMod default) is unacceptable for new supermarket and cold storage systems as of 1 January 2019 and 2023, respectively. Beginning 1 January 2025, all new air conditioning equipment may not use refrigerants with a GWP of 750 or greater

This page intentionally left blank

APPENDIX 3.6:

CALEEMOD ANNEXATION AREA OPERATIONAL EMISSIONS MODEL OUTPUTS - 2040

16126 AVCC Ops Annexation Area Detailed Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

2. Emissions Summary

2.4. Operations Emissions Compared Against Thresholds

2.5. Operations Emissions by Sector, Unmitigated

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

4.3. Area Emissions by Source

4.3.1. Unmitigated

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

5. Activity Data

5.9. Operational Mobile Sources

5.9.1. Unmitigated

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

5.10.2. Architectural Coatings

5.10.3. Landscape Equipment

5.11. Operational Energy Consumption

5.11.1. Unmitigated

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

5.13. Operational Waste Generation

5.13.1. Unmitigated

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

5.16.2. Process Boilers

5.17. User Defined

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

5.18.2. Sequestration

5.18.2.1. Unmitigated

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

6.2. Initial Climate Risk Scores

6.3. Adjusted Climate Risk Scores

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

7.2. Healthy Places Index Scores

7.3. Overall Health & Equity Scores

7.4. Health & Equity Measures

7.5. Evaluation Scorecard

7.6. Health & Equity Custom Measures

8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	16126 AVCC Ops Annexation Area
Operational Year	2040
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	5.00
Precipitation (days)	13.0
Location	34.75419785278483, -118.15724258295188
County	Los Angeles-Mojave Desert
City	Unincorporated
Air District	Antelope Valley AQMD
Air Basin	Mojave Desert
TAZ	3673
EDFZ	7
Electric Utility	Southern California Edison
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Industrial Park	5,793	1000sqft	133	5,793,480	0.00	—	—	—
Unrefrigerated Warehouse-No Rail	7,242	1000sqft	166	7,241,850	0.00	—	—	—

Refrigerated Warehouse-No Rail	1,448	1000sqft	33.2	1,448,370	0.00	—	—	—
User Defined Industrial	14,484	User Defined Unit	0.00	0.00	0.00	—	—	—
Single Family Housing	719	Dwelling Unit	233	1,402,050	8,421,544	—	2,128	—
Apartments Low Rise	683	Dwelling Unit	42.7	723,980	0.00	—	2,022	—
Mobile Home Park	435	Dwelling Unit	54.8	565,500	0.00	—	1,288	—
Office Park	1,111	1000sqft	25.5	1,110,780	0.00	—	—	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

No measures selected

2. Emissions Summary

2.4. Operations Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	820	782	712	3,298	10.9	20.7	835	856	20.0	215	235	16,508	1,343,407	1,359,915	1,718	110	2,891	1,438,657
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	676	648	740	1,992	10.3	19.5	835	854	19.0	215	234	16,508	1,287,127	1,303,636	1,718	111	2,059	1,381,836
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Unmit.	671	645	553	1,994	7.95	15.5	624	639	15.1	160	175	16,508	1,038,653	1,055,161	1,713	87.7	2,312	1,126,436
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	122	118	101	364	1.45	2.83	114	117	2.75	29.3	32.0	2,733	171,961	174,694	284	14.5	383	186,494

2.5. Operations Emissions by Sector, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Sector	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	235	215	546	2,383	10.1	8.52	835	844	8.10	215	223	—	1,047,373	1,047,373	18.1	90.9	854	1,075,755
Area	552	542	6.67	783	0.04	1.25	—	1.25	0.95	—	0.95	—	3,068	3,068	0.13	0.03	—	3,079
Energy	11.9	5.95	107	84.8	0.65	8.23	—	8.23	8.23	—	8.23	—	268,186	268,186	29.0	2.38	—	269,620
Water	—	—	—	—	—	—	—	—	—	—	—	6,928	15,378	22,305	712	17.1	—	45,213
Waste	—	—	—	—	—	—	—	—	—	—	—	9,581	0.00	9,581	958	0.00	—	33,520
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	2,037	2,037
Stationary	20.2	18.4	51.4	46.9	0.09	2.70	0.00	2.70	2.70	0.00	2.70	0.00	9,403	9,403	0.38	0.07	0.00	9,434
Total	820	782	712	3,298	10.9	20.7	835	856	20.0	215	235	16,508	1,343,407	1,359,915	1,718	110	2,891	1,438,657
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	222	202	582	1,860	9.60	8.52	835	844	8.10	215	223	—	994,161	994,161	18.7	91.8	22.1	1,022,013
Area	422	422	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Energy	11.9	5.95	107	84.8	0.65	8.23	—	8.23	8.23	—	8.23	—	268,186	268,186	29.0	2.38	—	269,620
Water	—	—	—	—	—	—	—	—	—	—	—	6,928	15,378	22,305	712	17.1	—	45,213
Waste	—	—	—	—	—	—	—	—	—	—	—	9,581	0.00	9,581	958	0.00	—	33,520

Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	2,037	2,037
Stationary	20.2	18.4	51.4	46.9	0.09	2.70	0.00	2.70	2.70	0.00	2.70	0.00	9,403	9,403	0.38	0.07	0.00	9,434
Total	676	648	740	1,992	10.3	19.5	835	854	19.0	215	234	16,508	1,287,127	1,303,636	1,718	111	2,059	1,381,836
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	170	155	435	1,516	7.27	6.31	624	630	6.00	160	166	—	752,288	752,288	14.4	68.2	276	773,236
Area	486	481	3.29	386	0.02	0.62	—	0.62	0.47	—	0.47	—	1,513	1,513	0.06	0.01	—	1,518
Energy	11.9	5.95	107	84.8	0.65	8.23	—	8.23	8.23	—	8.23	—	268,186	268,186	29.0	2.38	—	269,620
Water	—	—	—	—	—	—	—	—	—	—	—	6,928	15,378	22,305	712	17.1	—	45,213
Waste	—	—	—	—	—	—	—	—	—	—	—	9,581	0.00	9,581	958	0.00	—	33,520
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	2,037	2,037
Stationary	2.77	2.52	7.04	6.42	0.01	0.37	0.00	0.37	0.37	0.00	0.37	0.00	1,288	1,288	0.05	0.01	0.00	1,292
Total	671	645	553	1,994	7.95	15.5	624	639	15.1	160	175	16,508	1,038,653	1,055,161	1,713	87.7	2,312	1,126,436
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	31.1	28.3	79.4	277	1.33	1.15	114	115	1.10	29.3	30.4	—	124,550	124,550	2.39	11.3	45.6	128,018
Area	88.7	87.8	0.60	70.5	< 0.005	0.11	—	0.11	0.09	—	0.09	—	250	250	0.01	< 0.005	—	251
Energy	2.17	1.09	19.6	15.5	0.12	1.50	—	1.50	1.50	—	1.50	—	44,401	44,401	4.81	0.39	—	44,639
Water	—	—	—	—	—	—	—	—	—	—	—	1,147	2,546	3,693	118	2.83	—	7,485
Waste	—	—	—	—	—	—	—	—	—	—	—	1,586	0.00	1,586	159	0.00	—	5,550
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	337	337
Stationary	0.50	0.46	1.28	1.17	< 0.005	0.07	0.00	0.07	0.07	0.00	0.07	0.00	213	213	0.01	< 0.005	0.00	214
Total	122	118	101	364	1.45	2.83	114	117	2.75	29.3	32.0	2,733	171,961	174,694	284	14.5	383	186,494

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	54.8	50.4	22.3	605	1.35	0.35	159	159	0.32	40.1	40.4	—	137,072	137,072	4.00	2.98	84.3	138,143
Unrefrigerated Warehouse-No Rail	63.1	58.1	25.7	697	1.56	0.40	183	183	0.37	46.2	46.5	—	157,878	157,878	4.61	3.43	97.1	159,112
Refrigerated Warehouse-No Rail	6.70	6.17	2.73	74.0	0.17	0.04	19.4	19.4	0.04	4.90	4.94	—	16,767	16,767	0.49	0.36	10.3	16,898
User Defined Industrial	13.8	11.2	431	120	4.79	6.76	231	238	6.46	61.8	68.3	—	505,786	505,786	1.71	75.1	485	528,680
Single Family Housing	21.5	20.0	13.2	176	0.44	0.19	46.9	47.1	0.18	11.9	12.1	—	44,529	44,529	1.50	1.82	34.1	45,142
Apartments Low Rise	17.4	16.2	10.7	142	0.35	0.15	38.0	38.2	0.14	9.65	9.80	—	36,092	36,092	1.22	1.47	27.6	36,589
Mobile Home Park	9.72	9.03	5.95	79.3	0.20	0.09	21.2	21.3	0.08	5.38	5.46	—	20,112	20,112	0.68	0.82	15.4	20,389
Office Park	48.2	44.0	34.4	490	1.27	0.54	137	138	0.51	34.8	35.3	—	129,136	129,136	3.90	4.93	99.5	130,802

Total	235	215	546	2,383	10.1	8.52	835	844	8.10	215	223	—	1,047,37	1,047,37	18.1	90.9	854	1,075,75
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	51.8	47.5	25.0	461	1.21	0.35	159	159	0.32	40.1	40.4	—	122,483	122,483	4.15	3.21	2.19	123,547
Unrefrigerated Warehouse-No Rail	59.7	54.7	28.8	531	1.39	0.40	183	183	0.37	46.2	46.5	—	141,074	141,074	4.78	3.70	2.52	142,299
Refrigerated Warehouse-No Rail	6.34	5.81	3.06	56.4	0.15	0.04	19.4	19.4	0.04	4.90	4.94	—	14,982	14,982	0.51	0.39	0.27	15,112
User Defined Industrial	13.1	10.5	455	122	4.79	6.76	231	238	6.47	61.8	68.3	—	506,053	506,053	1.68	75.1	12.6	528,492
Single Family Housing	20.2	18.7	14.4	138	0.40	0.19	46.9	47.1	0.18	11.9	12.1	—	40,616	40,616	1.57	1.89	0.88	41,219
Apartments Low Rise	16.4	15.1	11.6	112	0.32	0.15	38.0	38.2	0.14	9.65	9.80	—	32,920	32,920	1.27	1.53	0.72	33,409
Mobile Home Park	9.12	8.43	6.48	62.5	0.18	0.09	21.2	21.3	0.08	5.38	5.46	—	18,345	18,345	0.71	0.85	0.40	18,617
Office Park	45.4	41.2	37.6	377	1.15	0.54	137	138	0.51	34.8	35.3	—	117,687	117,687	4.02	5.12	2.58	119,317
Total	222	202	582	1,860	9.60	8.52	835	844	8.10	215	223	—	994,161	994,161	18.7	91.8	22.1	1,022,013
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	6.83	6.26	3.42	65.7	0.16	0.05	20.8	20.8	0.04	5.24	5.29	—	15,068	15,068	0.50	0.39	4.36	15,202

Unrefrig Warehouse-No Rail	7.87	7.21	3.94	75.8	0.19	0.05	23.9	24.0	0.05	6.05	6.09	—	17,368	17,368	0.58	0.45	5.03	17,523
Refrigerated Warehouse-No Rail	0.84	0.77	0.42	8.10	0.02	0.01	2.56	2.56	0.01	0.65	0.65	—	1,857	1,857	0.06	0.05	0.54	1,873
User Defined Industrial	1.80	1.45	60.9	16.1	0.64	0.90	30.7	31.6	0.86	8.21	9.07	—	61,291	61,291	0.21	9.10	25.4	64,033
Single Family Housing	3.60	3.32	2.60	26.5	0.07	0.03	8.29	8.33	0.03	2.11	2.14	—	6,715	6,715	0.26	0.31	2.38	6,816
Apartments Low Rise	2.52	2.33	1.82	18.6	0.05	0.02	5.81	5.84	0.02	1.48	1.50	—	4,705	4,705	0.18	0.22	1.67	4,776
Mobile Home Park	1.48	1.37	1.07	10.9	0.03	0.01	3.42	3.43	0.01	0.87	0.88	—	2,769	2,769	0.11	0.13	0.98	2,810
Office Park	6.14	5.57	5.18	55.0	0.16	0.07	18.4	18.5	0.07	4.67	4.74	—	14,778	14,778	0.50	0.64	5.28	14,985
Total	31.1	28.3	79.4	277	1.33	1.15	114	115	1.10	29.3	30.4	—	124,550	124,550	2.39	11.3	45.6	128,018

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	—	73,765	73,765	9.33	1.13	—	74,335

Unrefrig Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	24,217	24,217	3.06	0.37	—	24,405
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	20,012	20,012	2.53	0.31	—	20,167
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	—	3,542	3,542	0.45	0.05	—	3,570
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	—	1,871	1,871	0.24	0.03	—	1,886
Mobile Home Park	—	—	—	—	—	—	—	—	—	—	—	—	1,490	1,490	0.19	0.02	—	1,501
Office Park	—	—	—	—	—	—	—	—	—	—	—	—	14,143	14,143	1.79	0.22	—	14,252
Total	—	—	—	—	—	—	—	—	—	—	—	—	139,040	139,040	17.6	2.13	—	140,115
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	—	73,765	73,765	9.33	1.13	—	74,335
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	24,217	24,217	3.06	0.37	—	24,405

Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	20,012	20,012	2.53	0.31	—	20,167
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	—	3,542	3,542	0.45	0.05	—	3,570
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	—	1,871	1,871	0.24	0.03	—	1,886
Mobile Home Park	—	—	—	—	—	—	—	—	—	—	—	—	1,490	1,490	0.19	0.02	—	1,501
Office Park	—	—	—	—	—	—	—	—	—	—	—	—	14,143	14,143	1.79	0.22	—	14,252
Total	—	—	—	—	—	—	—	—	—	—	—	—	139,040	139,040	17.6	2.13	—	140,115
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	—	12,213	12,213	1.55	0.19	—	12,307
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	4,009	4,009	0.51	0.06	—	4,040
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	3,313	3,313	0.42	0.05	—	3,339
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00

Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	—	586	586	0.07	0.01	—	591
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	—	310	310	0.04	< 0.005	—	312
Mobile Home Park	—	—	—	—	—	—	—	—	—	—	—	—	247	247	0.03	< 0.005	—	249
Office Park	—	—	—	—	—	—	—	—	—	—	—	—	2,342	2,342	0.30	0.04	—	2,360
Total	—	—	—	—	—	—	—	—	—	—	—	—	23,020	23,020	2.91	0.35	—	23,198

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	4.34	2.17	39.4	33.1	0.24	3.00	—	3.00	3.00	—	3.00	—	47,061	47,061	4.16	0.09	—	47,192
Unrefrigerated Warehouse-No Rail	4.12	2.06	37.5	31.5	0.22	2.85	—	2.85	2.85	—	2.85	—	44,738	44,738	3.96	0.08	—	44,862
Refrigerated Warehouse-No Rail	1.07	0.54	9.75	8.19	0.06	0.74	—	0.74	0.74	—	0.74	—	11,630	11,630	1.03	0.02	—	11,662
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

Single Family Housing	0.81	0.41	6.96	2.96	0.04	0.56	—	0.56	0.56	—	0.56	—	8,834	8,834	0.78	0.02	—	8,858
Apartments Low Rise	0.33	0.16	2.81	1.20	0.02	0.23	—	0.23	0.23	—	0.23	—	3,569	3,569	0.32	0.01	—	3,579
Mobile Home Park	0.40	0.20	3.38	1.44	0.02	0.27	—	0.27	0.27	—	0.27	—	4,291	4,291	0.38	0.01	—	4,303
Office Park	0.83	0.42	7.56	6.35	0.05	0.57	—	0.57	0.57	—	0.57	—	9,023	9,023	0.80	0.02	—	9,048
Total	11.9	5.95	107	84.8	0.65	8.23	—	8.23	8.23	—	8.23	—	129,146	129,146	11.4	0.24	—	129,504
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	4.34	2.17	39.4	33.1	0.24	3.00	—	3.00	3.00	—	3.00	—	47,061	47,061	4.16	0.09	—	47,192
Unrefrigerated Warehouse-No Rail	4.12	2.06	37.5	31.5	0.22	2.85	—	2.85	2.85	—	2.85	—	44,738	44,738	3.96	0.08	—	44,862
Refrigerated Warehouse-No Rail	1.07	0.54	9.75	8.19	0.06	0.74	—	0.74	0.74	—	0.74	—	11,630	11,630	1.03	0.02	—	11,662
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Single Family Housing	0.81	0.41	6.96	2.96	0.04	0.56	—	0.56	0.56	—	0.56	—	8,834	8,834	0.78	0.02	—	8,858
Apartments Low Rise	0.33	0.16	2.81	1.20	0.02	0.23	—	0.23	0.23	—	0.23	—	3,569	3,569	0.32	0.01	—	3,579

Mobile Home Park	0.40	0.20	3.38	1.44	0.02	0.27	—	0.27	0.27	—	0.27	—	4,291	4,291	0.38	0.01	—	4,303
Office Park	0.83	0.42	7.56	6.35	0.05	0.57	—	0.57	0.57	—	0.57	—	9,023	9,023	0.80	0.02	—	9,048
Total	11.9	5.95	107	84.8	0.65	8.23	—	8.23	8.23	—	8.23	—	129,146	129,146	11.4	0.24	—	129,504
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	0.79	0.40	7.20	6.05	0.04	0.55	—	0.55	0.55	—	0.55	—	7,792	7,792	0.69	0.01	—	7,813
Unrefrigerated Warehouse-No Rail	0.75	0.38	6.84	5.75	0.04	0.52	—	0.52	0.52	—	0.52	—	7,407	7,407	0.66	0.01	—	7,427
Refrigerated Warehouse-No Rail	0.20	0.10	1.78	1.49	0.01	0.14	—	0.14	0.14	—	0.14	—	1,925	1,925	0.17	< 0.005	—	1,931
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Single Family Housing	0.15	0.07	1.27	0.54	0.01	0.10	—	0.10	0.10	—	0.10	—	1,462	1,462	0.13	< 0.005	—	1,467
Apartments Low Rise	0.06	0.03	0.51	0.22	< 0.005	0.04	—	0.04	0.04	—	0.04	—	591	591	0.05	< 0.005	—	593
Mobile Home Park	0.07	0.04	0.62	0.26	< 0.005	0.05	—	0.05	0.05	—	0.05	—	710	710	0.06	< 0.005	—	712
Office Park	0.15	0.08	1.38	1.16	0.01	0.10	—	0.10	0.10	—	0.10	—	1,494	1,494	0.13	< 0.005	—	1,498
Total	2.17	1.09	19.6	15.5	0.12	1.50	—	1.50	1.50	—	1.50	—	21,382	21,382	1.89	0.04	—	21,441

4.3. Area Emissions by Source

4.3.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Source	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	391	391	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	30.5	30.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	130	121	6.67	783	0.04	1.25	—	1.25	0.95	—	0.95	—	3,068	3,068	0.13	0.03	—	3,079
Total	552	542	6.67	783	0.04	1.25	—	1.25	0.95	—	0.95	—	3,068	3,068	0.13	0.03	—	3,079
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	391	391	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	30.5	30.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	422	422	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Consumer Product	71.4	71.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	5.57	5.57	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	11.7	10.8	0.60	70.5	< 0.005	0.11	—	0.11	0.09	—	0.09	—	250	250	0.01	< 0.005	—	251
Total	88.7	87.8	0.60	70.5	< 0.005	0.11	—	0.11	0.09	—	0.09	—	250	250	0.01	< 0.005	—	251

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	2,567	5,512	8,079	264	6.34	—	16,567
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	3,209	6,890	10,099	330	7.92	—	20,708
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	642	1,378	2,020	66.0	1.58	—	4,142

User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	51.4	615	666	5.34	0.13	—	840
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	48.8	105	154	5.02	0.12	—	315
Mobile Home Park	—	—	—	—	—	—	—	—	—	—	—	31.1	66.7	97.8	3.19	0.08	—	200
Office Park	—	—	—	—	—	—	—	—	—	—	—	378	812	1,191	38.9	0.93	—	2,441
Total	—	—	—	—	—	—	—	—	—	—	—	6,928	15,378	22,305	712	17.1	—	45,213
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	2,567	5,512	8,079	264	6.34	—	16,567
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	3,209	6,890	10,099	330	7.92	—	20,708
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	642	1,378	2,020	66.0	1.58	—	4,142
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	51.4	615	666	5.34	0.13	—	840

Apartments	—	—	—	—	—	—	—	—	—	—	—	48.8	105	154	5.02	0.12	—	315
Mobile Home Park	—	—	—	—	—	—	—	—	—	—	—	31.1	66.7	97.8	3.19	0.08	—	200
Office Park	—	—	—	—	—	—	—	—	—	—	—	378	812	1,191	38.9	0.93	—	2,441
Total	—	—	—	—	—	—	—	—	—	—	—	6,928	15,378	22,305	712	17.1	—	45,213
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	425	913	1,338	43.7	1.05	—	2,743
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	531	1,141	1,672	54.6	1.31	—	3,428
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	106	228	334	10.9	0.26	—	686
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	8.50	102	110	0.88	0.02	—	139
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	8.08	17.3	25.4	0.83	0.02	—	52.1
Mobile Home Park	—	—	—	—	—	—	—	—	—	—	—	5.14	11.0	16.2	0.53	0.01	—	33.2
Office Park	—	—	—	—	—	—	—	—	—	—	—	62.6	134	197	6.44	0.15	—	404
Total	—	—	—	—	—	—	—	—	—	—	—	1,147	2,546	3,693	118	2.83	—	7,485

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	3,872	0.00	3,872	387	0.00	—	13,546
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	3,669	0.00	3,669	367	0.00	—	12,836
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	734	0.00	734	73.3	0.00	—	2,567
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	304	0.00	304	30.4	0.00	—	1,064
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	272	0.00	272	27.2	0.00	—	952
Mobile Home Park	—	—	—	—	—	—	—	—	—	—	—	173	0.00	173	17.3	0.00	—	607
Office Park	—	—	—	—	—	—	—	—	—	—	—	557	0.00	557	55.6	0.00	—	1,948

Total	—	—	—	—	—	—	—	—	—	—	—	9,581	0.00	9,581	958	0.00	—	33,520
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	3,872	0.00	3,872	387	0.00	—	13,546
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	3,669	0.00	3,669	367	0.00	—	12,836
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	734	0.00	734	73.3	0.00	—	2,567
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	304	0.00	304	30.4	0.00	—	1,064
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	272	0.00	272	27.2	0.00	—	952
Mobile Home Park	—	—	—	—	—	—	—	—	—	—	—	173	0.00	173	17.3	0.00	—	607
Office Park	—	—	—	—	—	—	—	—	—	—	—	557	0.00	557	55.6	0.00	—	1,948
Total	—	—	—	—	—	—	—	—	—	—	—	9,581	0.00	9,581	958	0.00	—	33,520
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	641	0.00	641	64.1	0.00	—	2,243

Unrefrigerated	—	—	—	—	—	—	—	—	—	—	—	607	0.00	607	60.7	0.00	—	2,125
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	121	0.00	121	12.1	0.00	—	425
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	50.4	0.00	50.4	5.03	0.00	—	176
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	45.1	0.00	45.1	4.50	0.00	—	158
Mobile Home Park	—	—	—	—	—	—	—	—	—	—	—	28.7	0.00	28.7	2.87	0.00	—	100
Office Park	—	—	—	—	—	—	—	—	—	—	—	92.2	0.00	92.2	9.21	0.00	—	322
Total	—	—	—	—	—	—	—	—	—	—	—	1,586	0.00	1,586	159	0.00	—	5,550

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	542	542

Refriger Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,476	1,476
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	8.98	8.98
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	4.64	4.64
Mobile Home Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	3.62	3.62
Office Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1.59	1.59
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	2,037	2,037
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	542	542
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1,476	1,476
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	8.98	8.98
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	4.64	4.64
Mobile Home Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	3.62	3.62
Office Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1.59	1.59

Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	2,037	2,037
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Industrial Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	89.7	89.7
Refrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	244	244
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1.49	1.49
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.77	0.77
Mobile Home Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.60	0.60
Office Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.26	0.26
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	337	337

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	7.57	6.89	19.3	17.6	0.03	1.01	0.00	1.01	1.01	0.00	1.01	0.00	3,526	3,526	0.14	0.03	0.00	3,538
Emergency Generator	12.6	11.5	32.1	29.3	0.06	1.69	0.00	1.69	1.69	0.00	1.69	0.00	5,877	5,877	0.24	0.05	0.00	5,896
Total	20.2	18.4	51.4	46.9	0.09	2.70	0.00	2.70	2.70	0.00	2.70	0.00	9,403	9,403	0.38	0.07	0.00	9,434
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	7.57	6.89	19.3	17.6	0.03	1.01	0.00	1.01	1.01	0.00	1.01	0.00	3,526	3,526	0.14	0.03	0.00	3,538
Emergency Generator	12.6	11.5	32.1	29.3	0.06	1.69	0.00	1.69	1.69	0.00	1.69	0.00	5,877	5,877	0.24	0.05	0.00	5,896
Total	20.2	18.4	51.4	46.9	0.09	2.70	0.00	2.70	2.70	0.00	2.70	0.00	9,403	9,403	0.38	0.07	0.00	9,434

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	0.19	0.17	0.48	0.44	< 0.005	0.03	0.00	0.03	0.03	0.00	0.03	0.00	80.0	80.0	< 0.005	< 0.005	0.00	80.2
Emergency Generator	0.32	0.29	0.80	0.73	< 0.005	0.04	0.00	0.04	0.04	0.00	0.04	0.00	133	133	0.01	< 0.005	0.00	134
Total	0.50	0.46	1.28	1.17	< 0.005	0.07	0.00	0.07	0.07	0.00	0.07	0.00	213	213	0.01	< 0.005	0.00	214

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

5. Activity Data

5.9. Operational Mobile Sources

5.9.1. Unmitigated

Land Use Type	Trips/Weekday	Trips/Saturday	Trips/Sunday	Trips/Year	VMT/Weekday	VMT/Saturday	VMT/Sunday	VMT/Year
Industrial Park	16,222	724	290	4,282,106	227,149	10,141	4,056	59,961,242
Unrefrigerated Warehouse-No Rail	18,684	884	355	4,935,750	261,627	12,372	4,969	69,114,055
Refrigerated Warehouse-No Rail	1,984	140	56.5	527,598	27,785	1,967	791	7,387,817
User Defined Industrial	7,575	666	261	2,023,238	264,745	23,285	9,112	70,712,182
Single Family Housing	6,780	6,859	6,147	2,445,894	65,457	66,220	59,348	23,613,005
Apartments Low Rise	4,604	5,560	4,289	1,713,903	44,449	53,673	41,409	16,546,261
Mobile Home Park	3,098	2,005	1,844	1,008,448	29,909	19,360	17,806	9,735,699
Office Park	13,818	1,822	844	3,741,583	193,491	25,509	11,821	52,392,438

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

5.10.2. Architectural Coatings

Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
5450348.25	1,816,783	23,391,720	7,797,240	—

5.10.3. Landscape Equipment

Season	Unit	Value
Snow Days	day/yr	0.00
Summer Days	day/yr	180

5.11. Operational Energy Consumption

5.11.1. Unmitigated

Electricity (kWh/yr) and CO2 and CH4 and N2O and Natural Gas (kBTU/yr)

Land Use	Electricity (kWh/yr)	CO2	CH4	N2O	Natural Gas (kBTU/yr)
Industrial Park	103,241,472	261	0.0330	0.0040	146,844,252
Unrefrigerated Warehouse-No Rail	33,894,487	261	0.0330	0.0040	139,594,959
Refrigerated Warehouse-No Rail	28,008,668	261	0.0330	0.0040	36,287,523
User Defined Industrial	0.00	261	0.0330	0.0040	0.00
Single Family Housing	4,957,609	261	0.0330	0.0040	27,563,114
Apartments Low Rise	2,619,336	261	0.0330	0.0040	11,136,776
Mobile Home Park	2,085,044	261	0.0330	0.0040	13,389,247
Office Park	19,794,418	261	0.0330	0.0040	28,154,349

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

Land Use	Indoor Water (gal/year)	Outdoor Water (gal/year)
Industrial Park	1,339,742,250	0.00
Unrefrigerated Warehouse-No Rail	1,674,677,813	0.00
Refrigerated Warehouse-No Rail	334,935,563	0.00

User Defined Industrial	0.00	0.00
Single Family Housing	26,799,862	166,584,921
Apartments Low Rise	25,458,005	0.00
Mobile Home Park	16,214,103	0.00
Office Park	197,423,093	0.00

5.13. Operational Waste Generation

5.13.1. Unmitigated

Land Use	Waste (ton/year)	Cogeneration (kWh/year)
Industrial Park	7,184	—
Unrefrigerated Warehouse-No Rail	6,807	—
Refrigerated Warehouse-No Rail	1,361	—
User Defined Industrial	0.00	—
Single Family Housing	565	—
Apartments Low Rise	505	—
Mobile Home Park	322	—
Office Park	1,033	—

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

Land Use Type	Equipment Type	Refrigerant	GWP	Quantity (kg)	Operations Leak Rate	Service Leak Rate	Times Serviced
Industrial Park	Other commercial A/C and heat pumps	User Defined	750	0.30	4.00	4.00	18.0
Refrigerated Warehouse-No Rail	Cold storage	User Defined	150	7.50	7.50	7.50	25.0
Single Family Housing	Average room A/C & Other residential A/C and heat pumps	User Defined	750	< 0.005	2.50	2.50	10.0

Single Family Housing	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Apartments Low Rise	Average room A/C & Other residential A/C and heat pumps	User Defined	750	< 0.005	2.50	2.50	10.0
Apartments Low Rise	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Mobile Home Park	Average room A/C & Other residential A/C and heat pumps	User Defined	750	< 0.005	2.50	2.50	10.0
Mobile Home Park	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Office Park	Household refrigerators and/or freezers	R-134a	1,430	0.02	0.60	0.00	1.00
Office Park	Other commercial A/C and heat pumps	User Defined	750	< 0.005	4.00	4.00	18.0

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

Equipment Type	Fuel Type	Number per Day	Hours per Day	Hours per Year	Horsepower	Load Factor
Fire Pump	Diesel	14.0	1.00	50.0	300	0.73
Emergency Generator	Diesel	10.0	1.00	50.0	700	0.73

5.16.2. Process Boilers

Equipment Type	Fuel Type	Number	Boiler Rating (MMBtu/hr)	Daily Heat Input (MMBtu/day)	Annual Heat Input (MMBtu/yr)

5.17. User Defined

Equipment Type	Fuel Type

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres

5.18.2. Sequestration

5.18.2.1. Unmitigated

Tree Type	Number	Electricity Saved (kWh/year)	Natural Gas Saved (btu/year)

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

Cal-Adapt midcentury 2040–2059 average projections for four hazards are reported below for your project location. These are under Representation Concentration Pathway (RCP) 8.5 which assumes GHG emissions will continue to rise strongly through 2050 and then plateau around 2100.

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	36.0	annual days of extreme heat
Extreme Precipitation	1.45	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	1.70	annual hectares burned

Temperature and Extreme Heat data are for grid cell in which your project are located. The projection is based on the 98th historical percentile of daily maximum/minimum temperatures from observed historical data (32 climate model ensemble from Cal-Adapt, 2040–2059 average under RCP 8.5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Extreme Precipitation data are for the grid cell in which your project are located. The threshold of 20 mm is equivalent to about ¾ an inch of rain, which would be light to moderate rainfall if received over a full day or heavy rain if received over a period of 2 to 4 hours. Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Sea Level Rise data are for the grid cell in which your project are located. The projections are from Radke et al. (2017), as reported in Cal-Adapt (Radke et al., 2017, CEC-500-2017-008), and consider inundation location and depth for the San Francisco Bay, the Sacramento-San Joaquin River Delta and California coast resulting different increments of sea level rise coupled with extreme storm events. Users may select from four scenarios to view the range in potential inundation depth for the grid cell. The four scenarios are: No rise, 0.5 meter, 1.0 meter, 1.41 meters
Wildfire data are for the grid cell in which your project are located. The projections are from UC Davis, as reported in Cal-Adapt (2040–2059 average under RCP 8.5), and consider historical data of climate, vegetation, population density, and large (> 400 ha) fire history. Users may select from four model simulations to view the range in potential wildfire probabilities for the grid cell. The four simulations make different assumptions about expected rainfall and temperature are: Warmer/drier (HadGEM2-ES), Cooler/wetter (CNRM-CM5), Average conditions (CanESM2), Range of different rainfall and temperature possibilities (MIROC5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	0	0	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	0	0	N/A
Wildfire	1	0	0	N/A
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	0	0	0	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores do not include implementation of climate risk reduction measures.

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	1	1	4
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	1	1	2
Wildfire	1	1	1	2
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	1	1	1	2

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores include implementation of climate risk reduction measures.

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	88.7
AQ-PM	5.81
AQ-DPM	4.06
Drinking Water	85.4
Lead Risk Housing	21.0

Pesticides	38.2
Toxic Releases	69.3
Traffic	8.11
Effect Indicators	—
CleanUp Sites	78.1
Groundwater	2.11
Haz Waste Facilities/Generators	88.6
Impaired Water Bodies	0.00
Solid Waste	75.7
Sensitive Population	—
Asthma	74.6
Cardio-vascular	53.5
Low Birth Weights	13.2
Socioeconomic Factor Indicators	—
Education	42.3
Housing	38.1
Linguistic	32.0
Poverty	61.8
Unemployment	26.9

7.2. Healthy Places Index Scores

The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	67.56063134
Employed	13.29398178
Median HI	45.83600667
Education	—

Bachelor's or higher	38.31643783
High school enrollment	100
Preschool enrollment	48.45374054
Transportation	—
Auto Access	66.18760426
Active commuting	14.50019248
Social	—
2-parent households	65.622995
Voting	65.36635442
Neighborhood	—
Alcohol availability	88.70781471
Park access	23.43128449
Retail density	4.080585141
Supermarket access	30.32208392
Tree canopy	85.67945592
Housing	—
Homeownership	75.37533684
Housing habitability	76.05543436
Low-inc homeowner severe housing cost burden	38.73989478
Low-inc renter severe housing cost burden	63.54420634
Uncrowded housing	83.16437829
Health Outcomes	—
Insured adults	61.15744899
Arthritis	73.2
Asthma ER Admissions	41.1
High Blood Pressure	77.3
Cancer (excluding skin)	55.0
Asthma	43.1

Coronary Heart Disease	72.1
Chronic Obstructive Pulmonary Disease	62.6
Diagnosed Diabetes	68.9
Life Expectancy at Birth	4.1
Cognitively Disabled	94.6
Physically Disabled	49.3
Heart Attack ER Admissions	35.9
Mental Health Not Good	46.4
Chronic Kidney Disease	79.8
Obesity	42.9
Pedestrian Injuries	90.4
Physical Health Not Good	57.2
Stroke	70.4
Health Risk Behaviors	—
Binge Drinking	11.9
Current Smoker	43.1
No Leisure Time for Physical Activity	66.6
Climate Change Exposures	—
Wildfire Risk	0.0
SLR Inundation Area	0.0
Children	88.7
Elderly	25.8
English Speaking	89.3
Foreign-born	8.1
Outdoor Workers	46.5
Climate Change Adaptive Capacity	—
Impervious Surface Cover	93.4
Traffic Density	4.7

Traffic Access	23.0
Other Indices	—
Hardship	48.4
Other Decision Support	—
2016 Voting	51.0

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	46.0
Healthy Places Index Score for Project Location (b)	49.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No
Project Located in a Low-Income Community (Assembly Bill 1550)	Yes
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

a: The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.
b: The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification
Operations: Vehicle Data	Trip characteristics based on Project transportation assessment.
Operations: Fleet Mix	Fleet mix adjusted to separate passenger vehicles and trucks.
Operations: Hearths	Project will not use wood stoves, fireplaces, or natural gas.

Operations: Energy Use	The Project will not use natural gas.
Operations: Refrigerants	Beginning 1 January 2025, all new air conditioning equipment may not use refrigerants with a GWP of 750 or greater. As of 1 January 2022, new commercial refrigeration equipment may not use refrigerants with a GWP of 150 or greater.

This page intentionally left blank

APPENDIX 3.7:

TRU EMISSION CALCULATIONS

TRU Emissions - PAs 2, 4, 6 East, 7, 8 (2031)

2031	Year
Los Angeles (MD)	Region

Transport Refrigeration Unit - Instate Trailer

205	No. of Units
4	Hours/day

Total Two-Way TRU Trips per day
756

Transport Refrigeration Unit - Instate Truck

173	No. of Units
4	Hours/day

	Activity (hrs/year)
Transport Refrigeration Unit - Instate Trailer	214,238
Transport Refrigeration Unit - Instate Truck	0

Unit		Emission Factor						
		ROG	NO_X	CO	SO_X	PM_{10}	$PM_{2.5}$	CO_2
Transport Refrigeration Unit - Instate Trailer	Emissions (tons/day)	2.82E-02	2.58E-02	3.07E-03	0.00E+00	2.43E-04	2.24E-04	4.61E+00
	Emissions (lbs/hr)	9.62E-02	8.79E-02	1.05E-02	0.00E+00	8.29E-04	7.62E-04	1.57E+01
Transport Refrigeration Unit - Instate Truck	Emissions (tons/day)	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
	Emissions (lbs/hr)	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

Unit	Emissions (lbs/day)						MT/yr
	ROG	NO_X	CO	SO_X	PM_{10}	$PM_{2.5}$	CO_2
Transport Refrigeration Unit - Instate Trailer	78.90	72.08	8.59	0.00	0.68	0.62	2,134.26
Transport Refrigeration Unit - Instate Truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total	78.90	72.08	8.59	0.00	0.68	0.62	2,134.26

TRU Emissions - PAs 2, 4, 6 East, 7, 8 (2040)

2040	Year
Los Angeles (MD)	Region

Transport Refrigeration Unit - Instate Trailer

205	No. of Units
4	Hours/day

Total Two-Way TRU Trips per day
756

Transport Refrigeration Unit - Instate Truck

173	No. of Units
4	Hours/day

	Activity (hrs/year)
Transport Refrigeration Unit - Instate Trailer	247,138
Transport Refrigeration Unit - Instate Truck	0

Unit		**Emission Factor**						
		ROG	**NO_X**	**CO**	**SO_X**	**PM_{10}**	**$PM_{2.5}$**	**CO_2**
Transport Refrigeration Unit - Instate Trailer	Emissions (tons/day)	3.25E-02	2.97E-02	3.54E-03	0.00E+00	1.94E-04	1.78E-04	5.31E+00
	Emissions (lbs/hr)	9.61E-02	8.77E-02	1.05E-02	0.00E+00	5.72E-04	5.26E-04	1.57E+01
Transport Refrigeration Unit - Instate Truck	Emissions (tons/day)	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
	Emissions (lbs/hr)	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

Unit	**Emissions (lbs/day)**						**MT/yr**
	ROG	**NO_X**	**CO**	**SO_X**	**PM_{10}**	**$PM_{2.5}$**	**CO_2**
Transport Refrigeration Unit - Instate Trailer	78.78	71.94	8.58	0.00	0.47	0.43	2,130.18
Transport Refrigeration Unit - Instate Truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total	78.78	71.94	8.58	0.00	0.47	0.43	2,130.18

TRU Emissions - Annexation Area (2040)

2040	Year
Los Angeles (MD)	Region

Transport Refrigeration Unit - Instate Trailer

295	No. of Units
4	Hours/day

Transport Refrigeration Unit - Instate Truck

249	No. of Units
4	Hours/day

Total Two-Way TRU Trips per day
1,088

	Activity (hrs/year)
Transport Refrigeration Unit - Instate Trailer	247,138
Transport Refrigeration Unit - Instate Truck	0

Unit		Emission Factor						
		ROG	NO_X	CO	SO_X	PM_{10}	$PM_{2.5}$	CO_2
Transport Refrigeration Unit - Instate Trailer	Emissions (tons/day)	3.25E-02	2.97E-02	3.54E-03	0.00E+00	1.94E-04	1.78E-04	5.31E+00
	Emissions (lbs/hr)	9.61E-02	8.77E-02	1.05E-02	0.00E+00	5.72E-04	5.26E-04	1.57E+01
Transport Refrigeration Unit - Instate Truck	Emissions (tons/day)	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
	Emissions (lbs/hr)	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

Unit	Emissions (lbs/day)						MT/yr
	ROG	NO_X	CO	SO_X	PM_{10}	$PM_{2.5}$	CO_2
Transport Refrigeration Unit - Instate Trailer	113.37	103.52	12.34	0.00	0.67	0.62	3,065.38
Transport Refrigeration Unit - Instate Truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total	113.37	103.52	12.34	0.00	0.67	0.62	3,065.38

TRU Emissions - PAs 1, 3, 5 (2040)

2040	Year
Los Angeles (MD)	Region

Transport Refrigeration Unit - Instate Trailer

421	No. of Units
4	Hours/day

Total Two-Way TRU Trips per day
1,552

Transport Refrigeration Unit - Instate Truck

355	No. of Units
4	Hours/day

	Activity (hrs/year)
Transport Refrigeration Unit - Instate Trailer	247,138
Transport Refrigeration Unit - Instate Truck	0

Unit		**Emission Factor**						
		ROG	**NO_X**	**CO**	**SO_X**	**PM_{10}**	**$PM_{2.5}$**	**CO_2**
Transport Refrigeration Unit - Instate Trailer	Emissions (tons/day)	3.25E-02	2.97E-02	3.54E-03	0.00E+00	1.94E-04	1.78E-04	5.31E+00
	Emissions (lbs/hr)	9.61E-02	8.77E-02	1.05E-02	0.00E+00	5.72E-04	5.26E-04	1.57E+01
Transport Refrigeration Unit - Instate Truck	Emissions (tons/day)	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
	Emissions (lbs/hr)	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

Unit	**Emissions (lbs/day)**						**MT/yr**
	ROG	**NO_X**	**CO**	**SO_X**	**PM_{10}**	**$PM_{2.5}$**	**CO_2**
Transport Refrigeration Unit - Instate Trailer	161.80	147.74	17.62	0.00	0.96	0.89	4,374.66
Transport Refrigeration Unit - Instate Truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total	161.80	147.74	17.62	0.00	0.96	0.89	4,374.66

This page intentionally left blank

Westside Annexation and North Lancaster Industrial Specific Plan

Construction and Operational Health Risk Assessment

City of Lancaster

Prepared by:

Haseeb Qureshi
hqureshi@urbanxroads.com

Michael Tirohn
mtirohn@urbanxroads.com

April 17, 2025

TABLE OF CONTENTS

TABLE OF CONTENTS I
APPENDICES I
LIST OF EXHIBITS II
LIST OF TABLES II
LIST OF ABBREVIATED TERMS III
EXECUTIVE SUMMARY 1
1 INTRODUCTION 6
1.1 Site Location 6
1.2 Project Description 6
2 BACKGROUND 12
2.1 Background on Recommended Methodology 12
2.2 Construction Health Risk Assessment 12
2.3 Operational Health Risk Assessment 16
2.4 Exposure Quantification 24
2.5 Carcinogenic Chemical Risk 25
2.6 Non-carcinogenic Exposures 27
2.7 Potential Project-Related DPM Source Cancer and Non-Cancer Risks 28
3 CUMULATIVE HEALTH RISKS 34
3.1 Background 34
3.2 Health Risk from Cumulative Criteria Pollutants 34
3.3 Existing Conditions for Toxic Emissions 36
3.4 Ambient TAC Impacts Presumed to be Cumulatively Significant 36
3.4 Justification of a Geographic Scope in Risk Assessment 37
3.5 Cumulative TAC Impacts 38
4 REFERENCES 40
5 CERTIFICATIONS 42

APPENDICES

APPENDIX 2.1: CALEEMOD OUTPUTS
APPENDIX 2.2: EMFAC EMISSIONS SUMMARY
APPENDIX 2.3: AERMOD MODEL INPUT/OUTPUT – CONSTRUCTION WITHOUT MITIGATION
APPENDIX 2.4: AERMOD MODEL INPUT/OUTPUT – CONSTRUCTION WITH MITIGATION
APPENDIX 2.5: AERMOD MODEL INPUT/OUTPUT – OPERATIONS
APPENDIX 2.6: RISK CALCULATIONS
APPENDIX 2.7: MODELED RECEPTORS

LIST OF EXHIBITS

EXHIBIT 1-A: ANNEXATION AREA 9
EXHIBIT 1-B: NORTH LANCASTER INDUSTRIAL SPECIFIC PLAN LAND USE PLAN 10
EXHIBIT 2-A: MODELED CONSTRUCTION EMISSION SOURCES 15
EXHIBIT 2-B: MODELED ON-SITE EMISSION SOURCES – PLANNING AREAS 2 AND 4 19
EXHIBIT 2-C: MODELED ON-SITE EMISSION SOURCES – PLANNING AREAS 6, 7, AND 8 20
EXHIBIT 2-D: MODELED OFF-SITE EMISSION SOURCES 21
EXHIBIT 2-E: RECEPTOR LOCATIONS 32

LIST OF TABLES

TABLE ES-1: SUMMARY OF CONSTRUCTION CANCER AND NON-CANCER RISKS 4
TABLE ES-2: SUMMARY OF OPERATIONAL CANCER AND NON-CANCER RISKS 5
TABLE ES-3: SUMMARY OF CONSTRUCTION AND OPERATIONAL CANCER AND NON-CANCER RISKS 5
TABLE 2-1: CONSTRUCTION DURATION 13
TABLE 2-2: CONSTRUCTION EQUIPMENT ASSUMPTIONS 13
TABLE 2-3: 2031 WEIGHTED AVERAGE DPM EMISSIONS FACTORS 17
TABLE 2-4: DPM EMISSIONS FROM PROJECT TRUCKS (2031 ANALYSIS YEAR) 22
TABLE 2-5: AERMOD MODEL PARAMETERS 24
TABLE 2-6: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (CONSTRUCTION ACTIVITY) 26
TABLE 2-7: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (30 YEAR RESIDENTIAL) 26
TABLE 2-8: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (25 YEAR WORKER) 26
TABLE 2-9: SUMMARY OF CONSTRUCTION, OPERATIONAL, AND COMBINED CANCER RISK 31

LIST OF ABBREVIATED TERMS

(1)	Reference
µg	Microgram
AERMOD	American Meteorological Society/Environmental Protection Agency Regulatory Model
AQMD	Air Quality Management District
ASF	Age Sensitivity Factor
AVAQMD	Antelope Valley Air Quality Management District
CARB	California Air Resources Board
CEQA	California Environmental Quality Act
CPF	Cancer Potency Factor
DPM	Diesel Particulate Matter
EMFAC	Emission Factor Model
EPA	Environmental Protection Agency
FAH	Fraction of Time at Home
HHD	Heavy Heavy-Duty
HI	Hazard Index
HRA	Health Risk Assessment
LHD	Light Heavy-Duty
MATES	Multiple Air Toxics Exposure Study
MEIR	Maximally Exposed Individual Receptor
MEIW	Maximally Exposed Individual Worker
MHD	Medium Heavy-Duty
MM	Mitigation Measure
OEHHA	Office of Environmental Health Hazard Assessment
PM_{10}	Particulate Matter 10 microns in diameter or less
Project	Westside Annexation and North Lancaster Industrial Specific Plan
REL	Reference Exposure Level
ROW	Right of Way
SCAQMD	South Coast Air Quality Management District
TAC	Toxic Air Contaminant
TA	Traffic Analysis
URF	Unit Risk Factor
UTM	Universal Transverse Mercator

This page intentionally left blank

EXECUTIVE SUMMARY

This report evaluates the potential health risk impacts to sensitive receptors (residents) and adjacent workers associated with the development of the Westside Annexation and North Lancaster Industrial Specific Plan (proposed Project) as described in Section 1.2. More specifically, this report evaluates the potential health risk impacts as a result of exposure to Toxic Air Contaminants (TACs) including diesel particulate matter (DPM) as a result of heavy-duty diesel trucks accessing the site. This section summarizes the significance criteria and Project health risks.

The results of the health risk assessment from Project-generated DPM emissions are provided in Table ES-1, ES-2, and ES-3 below for the Project.

CONSTRUCTION IMPACTS

The land use with the greatest potential exposure to Project construction DPM source emissions is Location R5 which is located approximately 1,019 feet east of PAs 2 and 4 at Mitchell's Avenue E RV Park (conservatively modeled as a residential receptor) located at 721 W. Avenue E. R5 is placed in the private outdoor living area (backyard) facing the Project site. Without mitigation measure (MM) AQ-1, the maximum incremental cancer risk attributable to Project construction DPM source emissions at the maximally exposed individual receptor (MEIR) is estimated at 0.99 in one million, which is less than the Antelope Valley Air Quality Management District (AVAQMD) significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01, which would not exceed the applicable threshold of 1.0.

With implementation of MM AQ-1, the land use with the greatest potential exposure to Project construction DPM source emissions is Location R5. At the MEIR, with mitigation the maximum incremental cancer risk is estimated at 0.48 in one million, which is less than the AVAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01, which would not exceed the applicable threshold of 1.0. As such, the Project will not cause a significant human health or cancer risk to adjacent land uses as a result of Project construction activity. Although it is not the nearest receptor to the Project site, Receptor R5 would experience the highest concentrations of TACs as a result of Project construction activity due to meteorological conditions (wind speed and direction) in the vicinity of the Project site. As such, all other residential receptors in the vicinity of the Project site would be exposed to less emissions and therefore less risk than MEIR identified herein. The nearest modeled receptors are illustrated on Exhibit 2-E.

OPERATIONAL IMPACTS

Residential Exposure Scenario:

The residential land use with the greatest potential exposure to Project DPM source emissions is Location R5 which is located approximately 1,019 feet east of PAs 2 and 4 at Mitchell's Avenue E RV Park located at 721 W. Avenue E. This location was conservatively modeled as a potential residential receptor. R5 is placed in the private outdoor living areas (backyard) facing the Project

site. At the MEIR, the maximum incremental cancer risk attributable to Project DPM source emissions is estimated at 2.42 in one million, which is less than the AVAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01, which would not exceed the applicable significance threshold of 1.0. Although it is not the nearest receptor to the Project site, Receptor R5 would experience the highest concentrations of TACs as a result of Project operational activity due to meteorological conditions (wind speed and direction) in the vicinity of the Project site. As such, all other residential receptors in the vicinity of the Project site would be exposed to less emissions and therefore less risk than MEIR identified herein. The nearest modeled receptors are illustrated on Exhibit 2-E.

Worker Exposure Scenario[1]*:*

The worker receptor land use with the greatest potential exposure to Project DPM source emissions is Location R7, which represents the adjacent potential worker receptor approximately 116 feet southeast of PAs 2 and 4. At the maximally exposed individual worker (MEIW), the maximum incremental cancer risk impact is 0.59 in one million which is less than the AVAQMD threshold of 10 in one million. Maximum non-cancer risks at this same location were estimated to be ≤0.01, which would not exceed the applicable significance threshold of 1.0. As such, the Project will not cause a significant human health or cancer risk to adjacent land uses as a result of Project operational activity. Because all other modeled worker receptors are located at a greater distance than the MEIW analyzed herein, and DPM dissipates with distance from the source, all other worker receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEIW identified herein. As such, the Project will not cause a significant human health or cancer risk to adjacent workers. The nearest modeled receptors are illustrated on Exhibit 2-E.

School Child Exposure Scenario:

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

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

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

In addition, the Waters Bill (AB 3205) (H&SC Section, 42301.6 through 42301.9) addresses sources of hazardous air pollutants near schools and although not directly applicable to this project, this bill further evidences the propriety of considering hazardous emissions sources within a defined 1,000-foot radius. That is, pursuant to the Waters Bill, prior to approving an application for a permit to construct or modify a source which emits hazardous air emissions (i.e. DPM), which source is located within 1,000 feet from the outer boundary of a school site, the air pollution control officer shall prepare a public notice in which the proposed project or modification for which the application for a permit is made is fully described.

More recent studies suggest that in light of emission reductions due to tightening emission standards over the past twenty years, this 1,000-foot siting distance is overly conservative. Modeling performed for the 2021 report *Evaluating Siting Distances for New Sensitive Receptors Near Warehouses*, prepared by the Ramboll Group, demonstrates a significant reduction in DPM emissions and risk between year 2000 emissions (which were utilized by CARB in establishing its recommended siting guidance of 1,000 feet) and 2023 (2). This reduction is attributed to a significant reduction in DPM emission rates from trucks and TRUs resulting from the adoption of increasingly stringent emission standards. This reduction in DPM emission rates has resulted in a corresponding significant reduction in risk as well, despite increasingly conservative regulatory guidance in the preparation of HRAs, particularly the Office of Environmental Health Hazard Assessment's (OEHHA) adoption of age sensitivity factors (ASF) in their revised HRA guidance released in 2015.

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

There are no schools within ¼ mile of the Project site. The nearest school is the Mariposa Computer Science Magnet School (elementary school), which is located approximately 9,300 feet south of PAs 6, 7, and 8. Because there is no reasonable potential that TAC emissions would cause significant health impacts at distances of more than ¼ mile from the air pollution source, there would be no significant impacts that would occur to any schools in the vicinity of the Project.

CONSTRUCTION AND OPERATIONAL IMPACTS

The land use with the greatest potential exposure to Project construction and operational DPM source emissions is Location R5. At the MEIR, without MM AQ-1, the maximum incremental cancer risk attributable to Project construction and operational DPM source emissions is estimated at 1.95 in one million, which is less than the AVAQMD threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01, which would not exceed the applicable threshold of 1.0.

With implementation of MM AQ-1, the land use with the greatest potential exposure to Project construction and operational DPM source emissions is Location R5. At the MEIR, with mitigation the maximum incremental cancer risk is estimated at 1.44 in one million, which is less than the AVAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were

estimated to be ≤0.01, which would not exceed the applicable threshold of 1.0. As such, the Project will not cause a significant human health or cancer risk to adjacent land uses as a result of Project construction and operational activity. It should be noted that the combined construction and operational risk is lower than the operational risk alone as this scenario evaluates the risk for a child that is born at the start of Project construction, exposed to construction-related emissions for the 5.72 year duration of construction activities, and is then exposed to Project operational emissions for an additional 24.28 years for a total exposure duration of 30 years. Because risk estimates for Project construction are relatively low, and exposure that occurs during the earlier years of life is more heavily weighted, the combined construction and operational risk is lower than the calculated 30-year operational only risk. All other receptors during construction and operational activity would experience less risk than what is identified for this location. The nearest modeled receptors are illustrated on Exhibit 2-E.

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

Scenario	Time Period	Location	Maximum Lifetime Cancer Risk (Risk per Million)	Significance Threshold (Risk per Million)	Exceeds Significance Threshold
Without Mitigation	5.72 Year Exposure	Maximum Exposed Sensitive Receptor (Location R5)	0.99	10	NO
With Mitigation	5.72 Year Exposure	Maximum Exposed Sensitive Receptor (Location R5)	0.48	10	NO
Scenario	**Time Period**	**Location**	**Maximum Hazard Index**	**Significance Threshold**	**Exceeds Significance Threshold**
Without Mitigation	Annual Average	Maximum Exposed Sensitive Receptor (Location R5)	≤0.01	1.0	NO
With Mitigation	Annual Average	Maximum Exposed Sensitive Receptor (Location R5)	≤0.01	1.0	NO

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

Time Period	Location	Maximum Lifetime Cancer Risk (Risk per Million)	Significance Threshold (Risk per Million)	Exceeds Significance Threshold
30 Year Exposure	Maximum Exposed Sensitive Receptor (Location R5)	2.42	10	NO
25 Year Exposure	Maximum Exposed Worker Receptor (Location R7)	0.59	10	NO
Time Period	**Location**	**Maximum Hazard Index**	**Significance Threshold**	**Exceeds Significance Threshold**
Annual Average	Maximum Exposed Sensitive Receptor (Location R5)	≤0.01	1.0	NO
Annual Average	Maximum Exposed Worker Receptor (Location R7)	≤0.01	1.0	NO

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

Scenario	Time Period	Location	Maximum Lifetime Cancer Risk (Risk per Million)	Significance Threshold (Risk per Million)	Exceeds Significance Threshold
Without Mitigation	30 Year Exposure	Maximum Exposed Sensitive Receptor (Location R5)	1.95	10	NO
With Mitigation	30 Year Exposure	Maximum Exposed Sensitive Receptor (Location R5)	1.44	10	NO
Scenario	**Time Period**	**Location**	**Maximum Hazard Index**	**Significance Threshold**	**Exceeds Significance Threshold**
Without Mitigation	Annual Average	Maximum Exposed Sensitive Receptor (Location R5)	≤0.01	1.0	NO
With Mitigation	Annual Average	Maximum Exposed Sensitive Receptor (Location R5)	≤0.01	1.0	NO

MM AQ-1

All diesel-fueled offroad equipment shall comply with Environmental Protection Agency (EPA)/California Air Resources Board (CARB) Tier 4 Final offroad emissions standards or equivalent and shall ensure that all construction equipment is tuned and maintained in accordance with the manufacturer's specifications.

1 INTRODUCTION

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

The AVAQMD identifies that if a proposed Project is expected to generate/attract heavy-duty diesel trucks, which emit DPM, preparation of a mobile source HRA is recommended. This document serves to meet the AVAQMD's recommendation for preparation of an HRA. The mobile source HRA has been prepared in accordance with the relevant documentation available including Health Risk Assessment Guidance for Analyzing Cancer Risk from Mobile Source Diesel Idling Emissions for CEQA Air Quality Analysis (3) and is comprised of all relevant and appropriate procedures presented by the United States Environmental Protection Agency (U.S. EPA), California EPA (CalEPA) and AVAQMD. Cancer risk is expressed in terms of expected incremental incidence per million population. The AVAQMD has established an incidence rate of ten (10) persons per million as the maximum acceptable incremental cancer risk due to DPM exposure from a project such as the proposed Project. This threshold serves to determine whether or not a given project has a potentially significant development-specific and cumulatively considerable impact.

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

1.1 SITE LOCATION

The Project site encompasses approximately 7,153 acres in the Antelope Valley portion of unincorporated Los Angeles County, as shown on Exhibit 1-A. The site is generally bound by Avenue B to the north, Sierra Highway and Edwards Air Force Base to the east, Avenue G to the south, and 30th Street West to the west. SR-14, Sierra Highway, 10th Street West, and 20th Street West transect the site in a north-south direction. Unincorporated Los Angeles County surrounds the Project site to the north, east, and west. The City of Lancaster (City) is located to the south and west of the site.

1.2 PROJECT DESCRIPTION

The proposed Project includes annexation of approximately 7,153 acres currently in unincorporated Los Angeles County into the City's jurisdiction. There are six land use areas proposed within the Annexation Area: non-urban residential uses, multifamily residential (mobile home), mixed use (residential with retail, office, or service uses), light industrial, public uses, and the proposed SP. Exhibit 1-A identifies the proposed land use areas within the Annexation Area.

The uses proposed within the Annexation Area (which does not include the Specific Plan Area) are summarized below:

- 5,793,480 sf of Industrial Park uses
- 3,620,925 sf of Warehousing uses
- 3,620,925 sf of High-Cube Parcel Hub uses
- 1,448,370 sf of High-Cube Cold Storage uses
- 719 Single Family Detached dwelling units (DUs)
- 683 Multifamily (Low-Rise) Residential DUs
- 435 Mobile Home Park DUs
- 1,110,780 sf of Business Park uses

SPECIFIC PLAN (SP24-002)

The North Lancaster Industrial Specific Plan would encompass approximately 1,860 acres in the central portion of the annexation area. The Specific Plan is proposed to allow for a site-specific land use plan, development standards, design guidelines, infrastructure systems, and implementation strategies on which subsequent development activities would be implemented. Exhibit 1-B illustrates the proposed land use plan for the Specific Plan area. As shown, the Specific Plan area would be separated into eight planning areas with Light Industrial and Heavy Industrial land use designations.

Within Planning Areas (PA) 2, 4, 6 (eastern half), 7, and 8, approximately 11.3 million square feet of industrial warehouse buildings and associated site improvements are proposed[2]. The proposed development would be constructed over a six-year duration. Planning Areas 1, 3, and 5 total 949.4 acres and would allow for up to 20,677,934 sf of development. A total of 2,015,072 square feet of warehouse space was previously approved in PA 6 (western half). Its emissions are disclosed below.

PAs 2, 4, 6 (eastern half), 7 and 8 are anticipated to have an opening year of 2031. As such, this analysis conservatively evaluates an opening year of 2031 for PAs 2, 4, 6 (eastern half), 7, and 8. Because any potential health risks resulting from the development of the western half of PA 6 was addressed in a prior MND, which concluded the potential health risks from this development would be considered less than significant, this portion was not included in this analysis. However, it should be noted that any future implementing projects would be required to evaluate potential health risks to sensitive receptors consistent with the AVAQMD's *California Environmental Quality Act and Federal Conformity Guidelines* (4). Specifically, implementing projects with the following land uses would be required to evaluate health risks:

- Any industrial project within 1,000 feet of a sensitive receptor;
- A distribution center (40 or more trucks per day) within 1,000 feet of a sensitive receptor;
- A major transportation project (50,000 or more vehicles per day) within 1,000 feet of a sensitive receptor;

[2] The western half of PA 6 has been previously entitled and its impacts analyzed in a previously approved CEQA document.

- A dry cleaner using perchloroethylene within 500 feet of a sensitive receptor; or
- A gasoline dispensing facility within 300 feet of a sensitive receptor.

EXHIBIT 1-A: ANNEXATION AREA

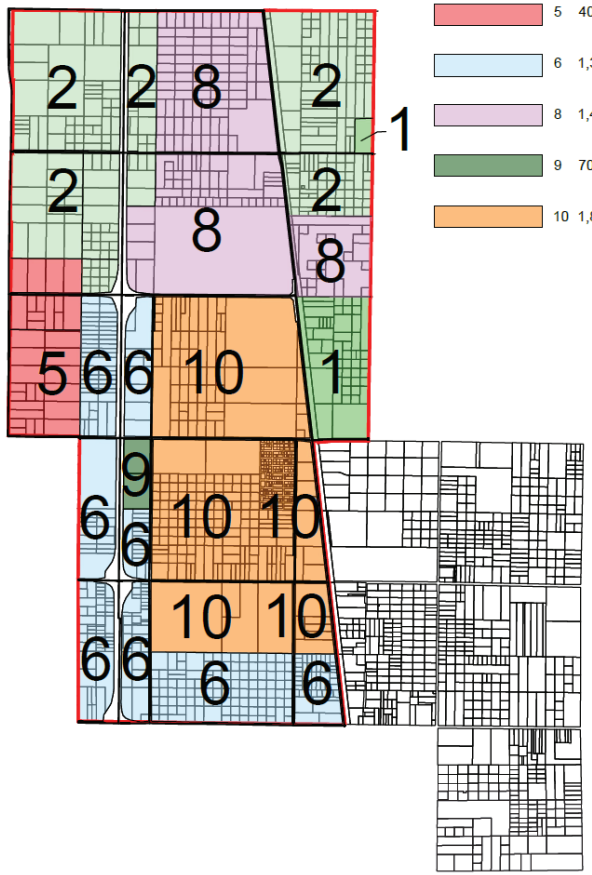

LAND USE		LA COUNTY DESIGNATIONS		LANCASTER GP DESIGNATIONS		LANCASTER ZONING DESIGNATIONS	
1	314 Acres	RL-20	RESIDENTIAL 1 DU/20 AC., EQUESTRIAN, AG USES	NU	(NON-URBAN RESIDENTIAL 1 DU/2.5 AC. TO 2 DU/AC.	RR-2.5	(RURAL RESIDENTIAL 2.5, 1 DU/ 100,000 SF)
2	1,760 Acres	RL-10	RESIDENTIAL 1 DU/10 AC., EQUESTRIAN, AG USES	NU	(NON-URBAN RESIDENTIAL 1 DU/2.5 AC. TO 2 DU/AC.	RR-2.5	(RURAL RESIDENTIAL 2.5, 1 DU/ 100,000 SF)
5	408 Acres	MU-R	MIXED USE RURAL LOW INTENSITY COMMERCIAL, RESIDENTIAL	MU	(MIXED USE) 21 DU/AC., 1.0 FAR RETAIL, OFFICE, SERVICE USES	MU-E	(MIXED USE-EMPLOYMENT)
6	1,330 Acres	IL	LIGHT INDUSTRIAL, 1.0 FAR, LIGHT MANUFACTURING, WAREHOUSES	LI	LIGHT INDUSTRY	LI	LIGHT INDUSTRY
8	1,415 Acres	P	PUBLIC USES	P	PUBLIC USES	P	PUBLIC USES
9	70 Acres	RL-10	RESIDENTIAL 1 DU/10 AC., EQUESTRIAN, AG USE	MR1	MULTIPLE FAMILY RESIDENTIAL	MHP	MOBILE HOME PARK
10	1,864 Acres	IL	LIGHT INDUSTRIAL, 1.0 FAR, LIGHT MANUFACTURING, WAREHOUSES	SP	SPECIFIC PLAN	SP	SPECIFIC PLAN

EXHIBIT 1-B: NORTH LANCASTER INDUSTRIAL SPECIFIC PLAN LAND USE PLAN

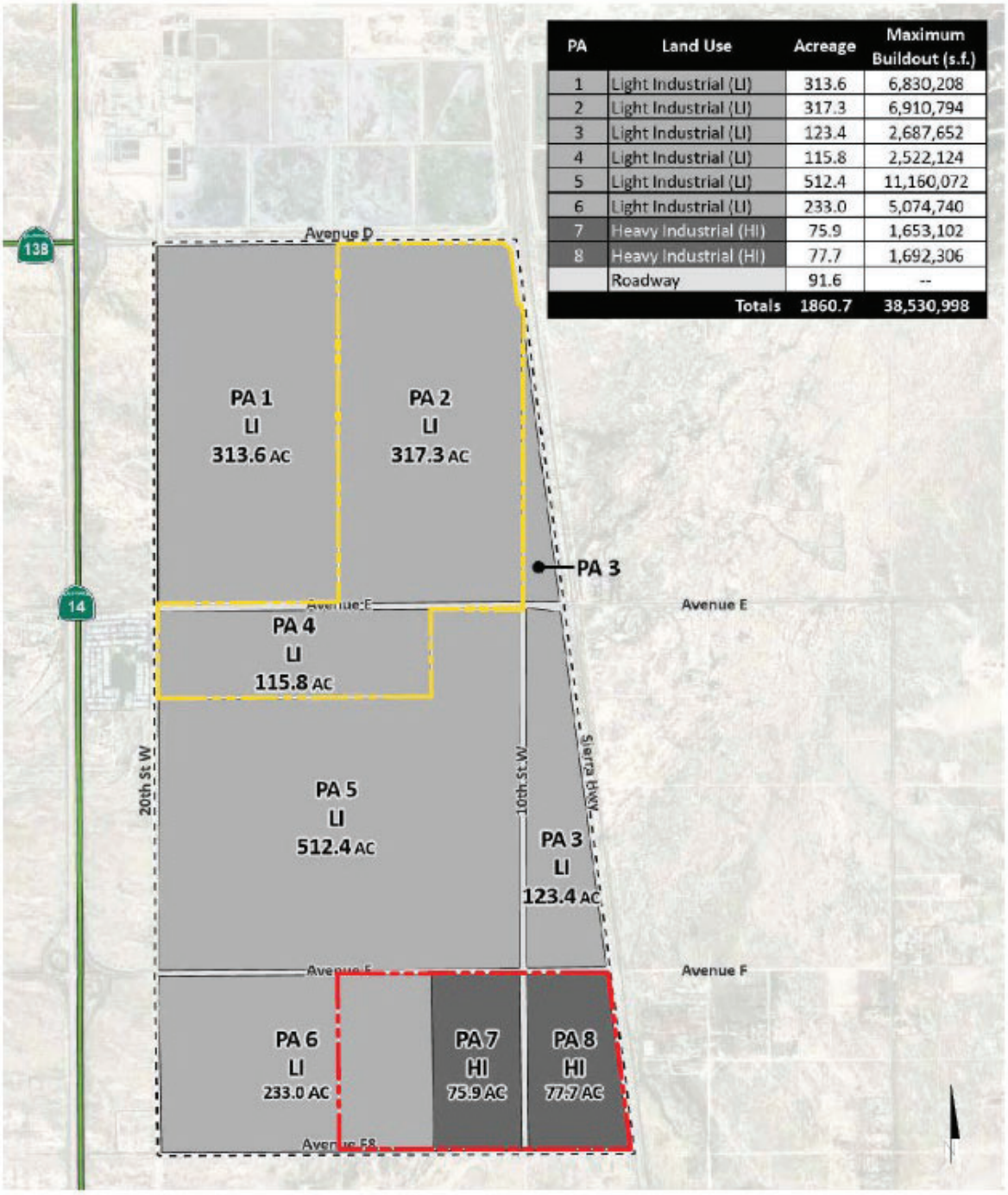

PA	Land Use	Acreage	Maximum Buildout (s.f.)
1	Light Industrial (LI)	313.6	6,830,208
2	Light Industrial (LI)	317.3	6,910,794
3	Light Industrial (LI)	123.4	2,687,652
4	Light Industrial (LI)	115.8	2,522,124
5	Light Industrial (LI)	512.4	11,160,072
6	Light Industrial (LI)	233.0	5,074,740
7	Heavy Industrial (HI)	75.9	1,653,102
8	Heavy Industrial (HI)	77.7	1,692,306
	Roadway	91.6	--
	Totals	1860.7	38,530,998

LEGEND:

PAs 2 & 4 Project Boundary

PAs 6 (East Half), 7 & 8 Project Boundary

This page intentionally left blank

2 BACKGROUND

2.1 BACKGROUND ON RECOMMENDED METHODOLOGY

This HRA is based on applicable guidelines to produce conservative estimates of human health risk posed by exposure to DPM. The conservative nature of this analysis is due primarily to the following factors:

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

The AVAQMD has established an incidence rate of ten (10) persons per million as the maximum acceptable incremental cancer risk due to DPM exposure from a project such as the proposed Project. Carcinogenic compounds are not considered to have threshold levels (i.e., dose levels below which there are no risks). Any exposure, therefore, will have some associated risk. As a result, the State of California has established a threshold of one in one hundred thousand (1.0E-05) as a level posing no significant risk for exposures to carcinogens regulated under the Safe Drinking Water and Toxic Enforcement Act (Proposition 65). These thresholds are also consistent with the maximum incremental cancer risk established by the South Coast Air Quality Management District (SCAQMD) for projects prepared under CEQA.

Non-carcinogenic risk is expressed as a hazard index, which is quantified by comparing the exposure to the reference level via a ratio (i.e., the exposure divided by the appropriate chronic or acute value). Exposures below the reference level (a hazard index of 1.0) are not likely to be associated with any adverse health effects and are considered to be less than significant.

2.2 CONSTRUCTION HEALTH RISK ASSESSMENT

2.2.1 EMISSIONS CALCULATIONS

The emissions calculations for the construction HRA component are based on an assumed mix of construction equipment and hauling activity as presented in the *Westside Annexation and North*

[3] Although the Project is required to comply with ARB's idling limit of 5 minutes, staff at SCAQMD recommends that the on-site idling emissions should be estimated for 15 minutes of truck idling (personal communication, in person, with Jillian Wong, December 22, 2016), which would take into account on-site idling which occurs while the trucks are waiting to pull up to the truck bays, idling at the bays, idling at check-in and check-out, etc.

Lancaster Industrial Specific Plan Air Quality Impact Analysis ("technical study") prepared by Urban Crossroads, Inc. (5)

Construction related DPM emissions are expected to occur primarily as a function of heavy-duty construction equipment that would be operating on-site.

As discussed in the technical study, the Project would result in approximately 1,492 total working-days of construction activity. It is assumed that certain activities will overlap resulting in 1,492 construction days instead of 2,302 days. Construction activity is expected to commence in 2026 and last through 2031. The construction duration by phase is shown on Table 2-1. A detailed summary of construction equipment assumptions by phase is provided at Table 2-2. The CalEEMod emissions outputs are presented in Appendix 2.1. The modeled emission sources for construction activity are illustrated on Exhibit 2-A.

TABLE 2-1: CONSTRUCTION DURATION

Construction Activity	Working Days
Demolition	60
Site Preparation	48
Grading	144
Building Construction	1,240
Paving	405
Architectural Coating	405

TABLE 2-2: CONSTRUCTION EQUIPMENT ASSUMPTIONS

Phase Name	Equipment	Number	Hours Per Day
Demolition	Rubber Tired Dozers	4	8
	Excavators	3	8
	Concrete/Industrial Saws	2	8
	Crushing/Processing Equipment	1	8
Site Preparation	Rubber Tired Dozers	12	8
	Crawler Tractors	9	8
Grading	Crawler Tractors	6	8
	Excavators	6	8
	Graders	3	8
	Rubber Tired Dozers	3	8
	Scrapers	16	8
	Cranes	4	8

Phase Name	Equipment	Number	Hours Per Day
Building Construction	Forklifts	6	8
	Generator Sets	2	8
	Tractors/Loaders/Backhoes	6	8
	Welders	2	8
Paving	Pavers	4	8
	Paving Equipment	4	8
	Rollers	4	8
Architectural Coating	Air Compressors	2	8

EXHIBIT 2-A: MODELED CONSTRUCTION EMISSION SOURCES

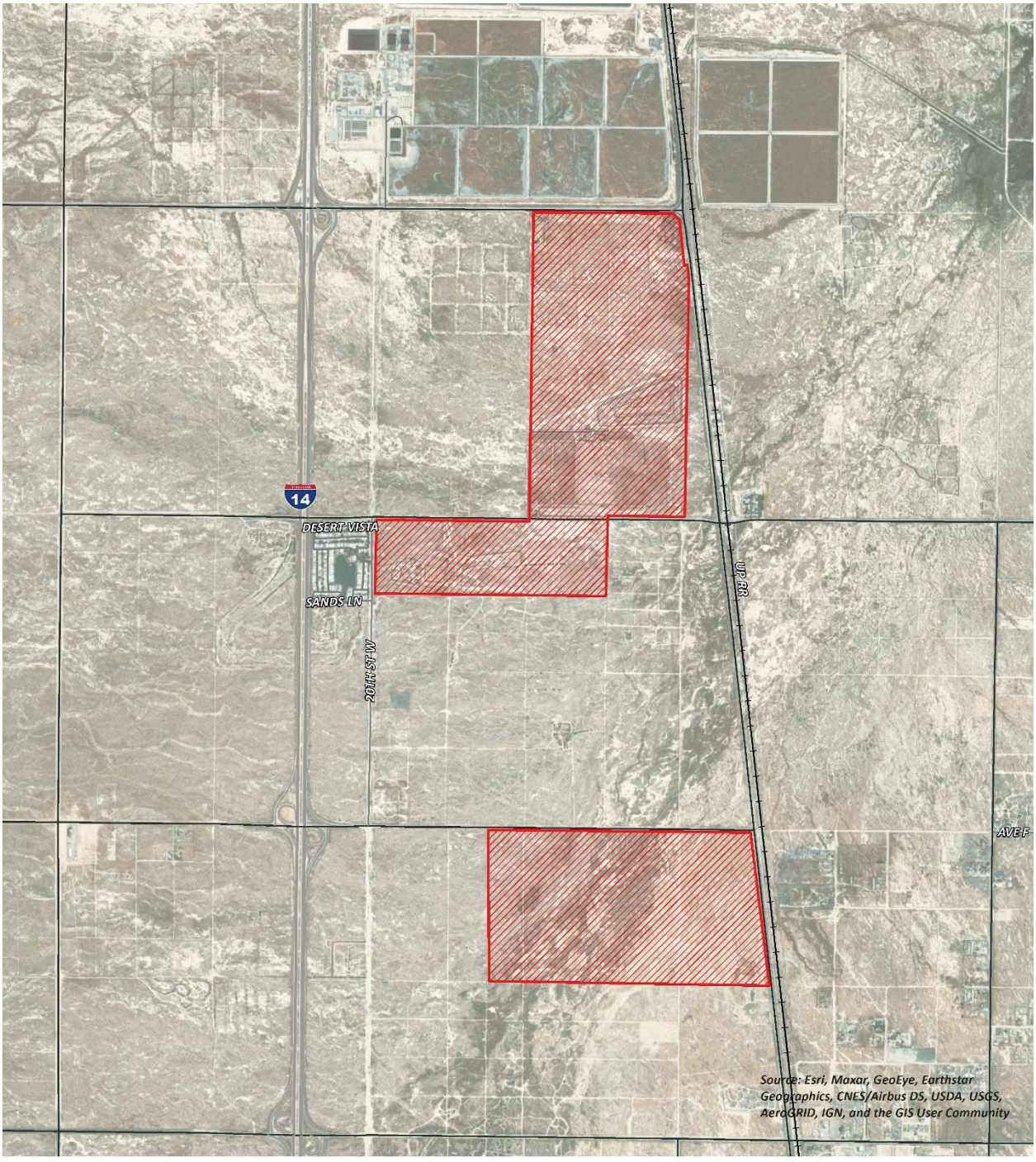

2.3 OPERATIONAL HEALTH RISK ASSESSMENT

2.3.1 ON-SITE AND OFF-SITE TRUCK ACTIVITY

Vehicle DPM emissions were calculated using emission factors for particulate matter less than 10µm in diameter (PM_{10}) generated with the 2021 version of the EMission FACtor model (EMFAC) developed by the CARB. EMFAC 2021 is a mathematical model that CARB developed to calculate emission rates from motor vehicles that operate on highways, freeways, and local roads in California and is commonly used by the ARB to project changes in future emissions from on-road mobile sources (6). The most recent version of this model, EMFAC 2021, incorporates regional motor vehicle data, information and estimates regarding the distribution of vehicle miles traveled (VMT) by speed, and number of starts per day.

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

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

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

Calculated emission factors are shown at Table 2-3. As a conservative measure, a 2031 EMFAC 2021 run was conducted and a static 2031 emissions factor data set was used for the entire duration of analysis herein (e.g., 30 years). Use of 2031 emission factors would overstate potential impacts since this approach assumes that emission factors remain “static” and do not change over time due to fleet turnover or cleaner technology with lower emissions that would be incorporated into vehicles after 2031. Additionally, based on EMFAC 2021, Light-Heavy-Duty Trucks are comprised of 61.9% diesel, Medium-Heavy-Duty Trucks are comprised of 93.2% diesel, and Heavy-Heavy-Duty Trucks are comprised of 99.6% diesel. Trucks fueled by diesel are accounted for by these percentages accordingly in the emissions factor generation. Appendix 2.2 includes additional details on the emissions estimates from EMFAC.

The vehicle DPM exhaust emissions were calculated for running exhaust emissions. The running exhaust emissions were calculated by applying the running exhaust PM_{10} emission factor (g/VMT) from EMFAC over the total distance traveled. The following equation was used to estimate off-site emissions for each of the different vehicle classes comprising the mobile sources (7):

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

Where:

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

Similar to off-site traffic, on-site vehicle running emissions were calculated by applying the running exhaust PM_{10} emission factor (g/VMT) from EMFAC and the total vehicle trip number over the length of the driving path using the same formula presented above for on-site emissions. In addition, on-site vehicle idling exhaust emissions were calculated by applying the idle exhaust PM_{10} emission factor (g/idle-hr) from EMFAC and the total truck trip over the total assumed idle time (15 minutes). The following equation was used to estimate the on-site vehicle idling emissions for each of the different vehicle classes (7):

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

Where:

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

TABLE 2-3: 2031 WEIGHTED AVERAGE DPM EMISSIONS FACTORS

Planning Areas	Speed	Weighted Average
2, 4 North Parcels	0 (idling)	0.09824 (g/idle-hr)
	5	0.01242 (g/mile)
	25	0.00628 (g/mile)
6 (east half), 7, 8 East Parcels	0 (idling)	0.08065 (g/idle-hr)
	5	0.01173 (g/mile)
	25	0.00603 (g/mile)

Each roadway was modeled as a line source (made up of multiple adjacent volume sources). Due to the large number of volume sources modeled for this analysis, the corresponding coordinates of each volume source have not been included in this report but are included in Appendices 2.3 through 2.5. The DPM emission rate for each volume source was calculated by multiplying the emission factor (based on the average travel speed along the roadway) by the number of trips and the distance traveled along each roadway segment and dividing the result by the number of volume sources along that roadway, as illustrated on Table 2-4. Six buildings are proposed in the

first phase of the Project's development. The modeled emission sources are illustrated on Exhibit 2-B and 2-C for on-site sources for the northern parcels (PAs 2 and 4) and the eastern parcels (PAs 6 (eastern half), 7, and 8). Exhibit 2-D presents the off-site sources for both parcels. The modeling domain is limited to the Project's primary truck route and includes off-site sources in the study area for more than ¾ mile. This modeling domain is more inclusive and conservative than using only a ¼ mile modeling domain which is the distance supported by several reputable studies which conclude that the greatest potential risks occur within a ¼ mile of the primary source of emissions (1) (in the case of the Project, the primary source of emissions is the on-site idling and on-site travel).

EXHIBIT 2-B: MODELED ON-SITE EMISSION SOURCES – PLANNING AREAS 2 AND 4

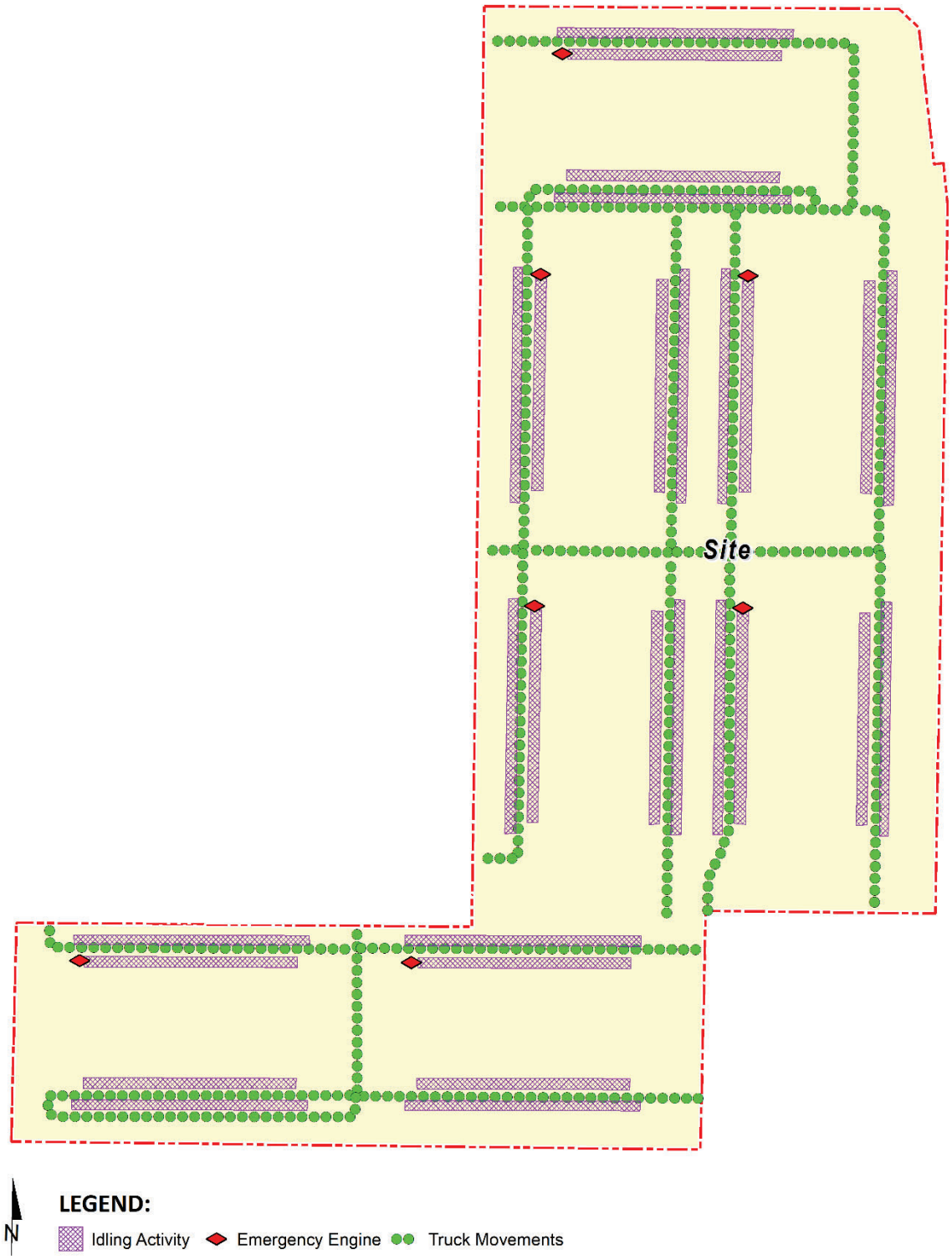

EXHIBIT 2-C: MODELED ON-SITE EMISSION SOURCES – PLANNING AREAS 6, 7, AND 8

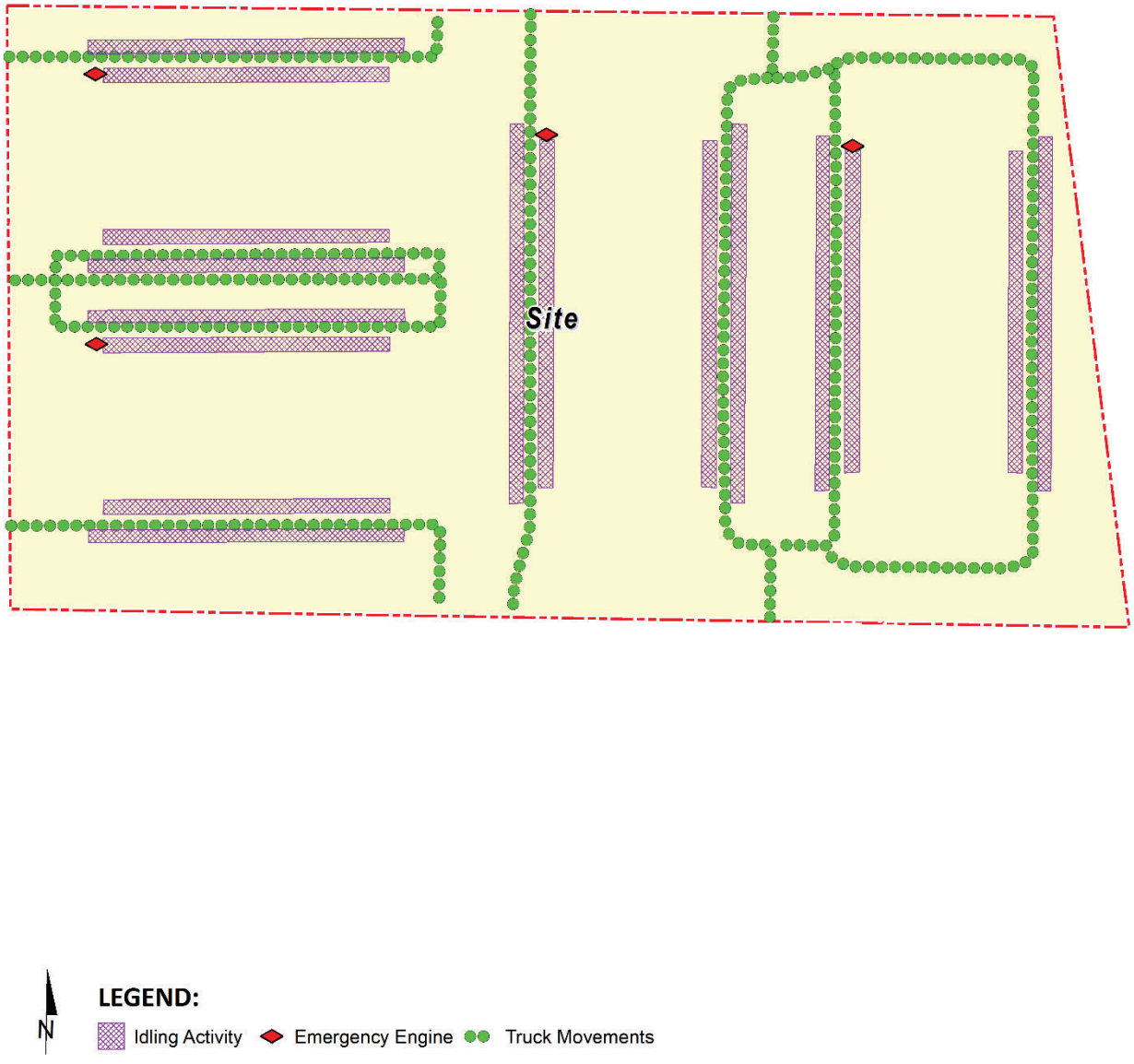

EXHIBIT 2-D: MODELED OFF-SITE EMISSION SOURCES

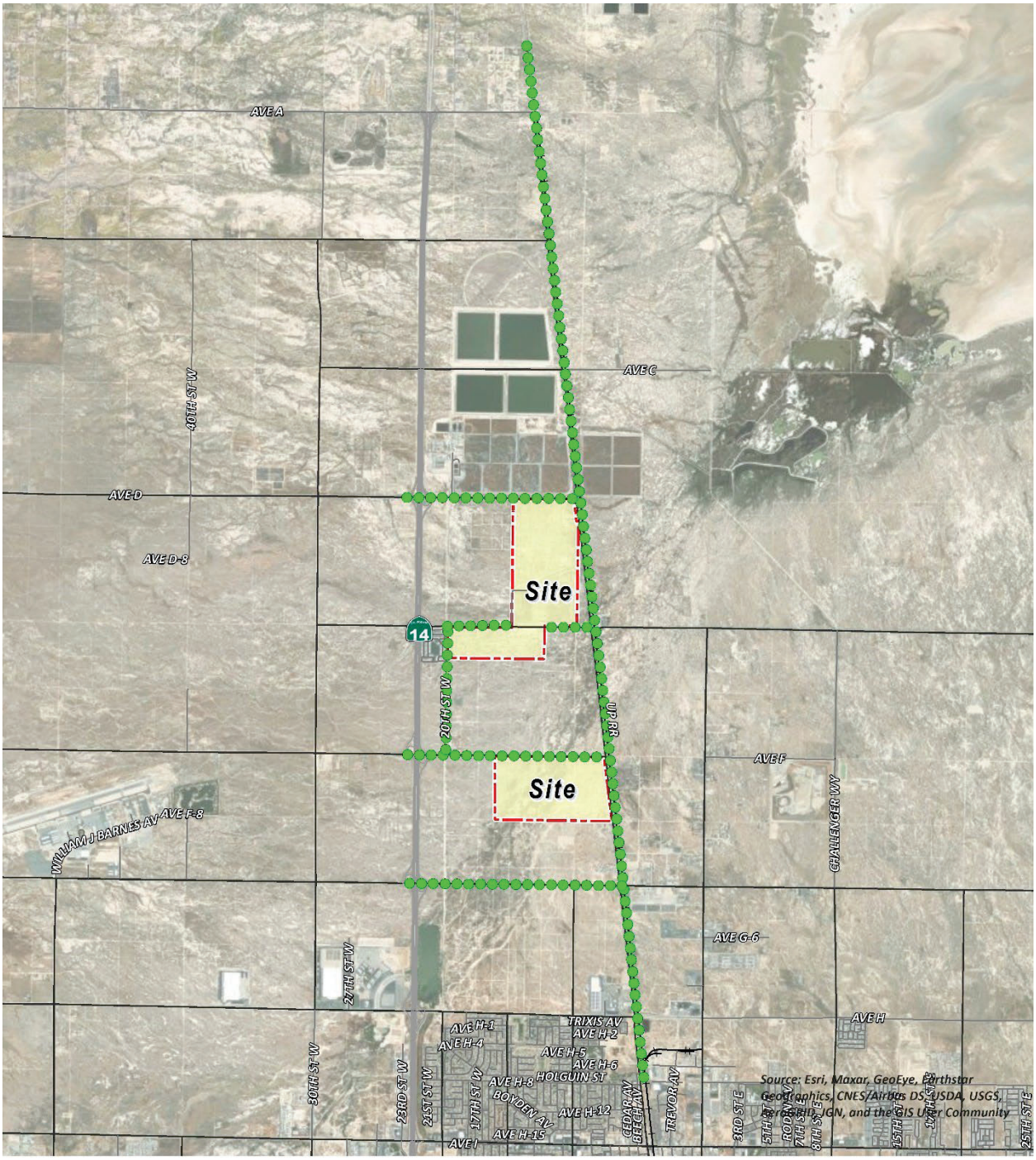

LEGEND:

Site Boundary Truck Movements

TABLE 2-4: DPM EMISSIONS FROM PROJECT TRUCKS (2031 ANALYSIS YEAR)

Truck Emission Rates							
Source	Trucks Per Day	VMT [a] (miles/day)	Truck Emission Rate [b] (grams/mile)	Truck Emission Rate [b] (grams/idle-hour)	Daily Truck Emissions [c] (grams/day)	TRU Emissions (grams/day)[d]	Modeled Emission Rates (g/second)
On-Site Idling - PA 2, 4 Loading Docks	1,610			0.0982	39.54	79.46	1.377E-03
On-Site Idling - PA 6, 7, 8 Loading Docks	860			0.0806	17.34	79.46	1.120E-03
On-Site Idling - PA 2, 4 Truck Trailer Parking	1,610			0.0982	13.18	0.00	1.526E-04
On-Site Idling - PA 6, 7, 8 Truck Trailer Parking	860			0.0806	5.78	0.00	6.689E-05
On-Site Travel - PA 2, 4 Bldg 7 North	270	109.22	0.0124		1.36	0.52	2.175E-05
On-Site Travel - PA 2, 4 Bldg 7 South	270	245.24	0.0124		3.05	1.17	4.884E-05
On-Site Travel - PA 2, 4 Bldg 8 North	268	121.76	0.0124		1.51	0.58	2.425E-05
On-Site Travel - PA 2, 4 Bldg 8 South	268	208.29	0.0124		2.59	1.00	4.148E-05
On-Site Travel - PA 2, 4 Bldg 9 East	268	159.21	0.0124		1.98	0.76	3.171E-05
On-Site Travel - PA 2, 4 Bldg 9 West	268	111.16	0.0124		1.38	0.53	2.214E-05
On-Site Travel - PA 2, 4 Bldg 10 East	268	219.74	0.0124		2.73	1.05	4.376E-05
On-Site Travel - PA 2, 4 Bldg 10 West	268	178.67	0.0124		2.22	0.86	3.558E-05
On-Site Travel - PA 2, 4 Bldg 11 East	268	209.39	0.0124		2.60	1.00	4.170E-05
On-Site Travel - PA 2, 4 Bldg 11 West	268	121.15	0.0124		1.50	0.58	2.413E-05
On-Site Travel - PA 2, 4 Bldg 12 East	268	330.67	0.0124		4.11	1.58	6.585E-05
On-Site Travel - PA 2, 4 Bldg 12 West	268	243.93	0.0124		3.03	1.17	4.858E-05
On-Site Travel - PA 2, 4 Bldg 13 North	268	259.91	0.0124		3.23	1.24	5.176E-05
On-Site Travel - PA 2, 4 Bldg 13 South	268	188.04	0.0124		2.34	0.90	3.745E-05
On-Site Travel - PA 6, 7, 8 Bldg 3 North	100	39.55	0.0117		0.46	0.00	5.368E-06
On-Site Travel - PA 6, 7, 8 Bldg 3 South	100	70.18	0.0117		0.82	0.00	9.526E-06
On-Site Travel - PA 6, 7, 8 Bldg 4 North	100	69.96	0.0117		0.82	0.00	9.496E-06
On-Site Travel - PA 6, 7, 8 Bldg 4 South	100	62.31	0.0117		0.73	0.00	8.457E-06
On-Site Travel - PA 6, 7, 8 Bldg 5 East	118	65.48	0.0117		0.77	0.00	8.888E-06
On-Site Travel - PA 6, 7, 8 Bldg 5 West	118	58.55	0.0117		0.69	0.00	7.947E-06
On-Site Travel - PA 6, 7, 8 Bldg 6 East	111	92.58	0.0117		1.09	0.00	1.257E-05
On-Site Travel - PA 6, 7, 8 Bldg 6 West	111	53.67	0.0117		0.63	0.00	7.285E-06
Off-Site Travel - PA 2, 4 Ave D 60% Inbound/Outbound	1,932	1570.24	0.0063		9.87	1.50	1.316E-04
Off-Site Travel - PA 2, 4 Sierra Hwy N 5% Inbound/Outbound	161	604.22	0.0063		3.80	0.58	5.064E-05
Off-Site Travel - PA 2, 4 15th St 65% Inbound/Outbound	2,093	1242.01	0.0063		7.80	1.19	1.041E-04
Off-Site Travel - PA 2, 4 15th St 26% Inbound/Outbound	837	336.27	0.0063		2.11	0.32	2.818E-05
Off-Site Travel - PA 2, 4 Ave E 19% Inbound/Outbound	612	230.64	0.0063		1.45	0.22	1.933E-05
Off-Site Travel - PA 2, 4 Ave E 25% Inbound/Outbound	805	1358.40	0.0063		8.54	1.30	1.138E-04
Off-Site Travel - PA 2, 4 Sierra Hwy South 10% Inbound/Outbound	322	767.65	0.0063		4.82	0.73	6.434E-05
Off-Site Travel - PA 2, 4 Ave G 5% Inbound/Outbound	161	270.67	0.0063		1.70	0.26	2.268E-05
Off-Site Travel - PA 2, 4 Sierra Hwy South 5% Inbound/Outbound	161	250.47	0.0063		1.57	0.24	2.099E-05
Off-Site Travel - PA 6, 7, 8 Ave F 85% Inbound/Outbound	1,462	1010.74	0.0060		6.10	0.00	7.055E-05
Off-Site Travel - PA 6, 7, 8 Ave F 40% Inbound/Outbound	688	290.70	0.0060		1.75	0.00	2.029E-05
Off-Site Travel - PA 6, 7, 8 Ave F 30% Inbound/Outbound	516	101.67	0.0060		0.61	0.00	7.096E-06
Off-Site Travel - PA 6, 7, 8 Ave F 7% Inbound/Outbound	120	28.32	0.0060		0.17	0.00	1.976E-06
Off-Site Travel - PA 6, 7, 8 Sierra Hwy N 5% Inbound/Outbound	86	454.89	0.0060		2.74	0.00	3.175E-05
Off-Site Travel - PA 6, 7, 8 Sierra Hwy 2% Inbound/Outbound	34	17.37	0.0060		0.10	0.00	1.212E-06
Off-Site Travel - PA 6, 7, 8 Sierra Hwy 10% Inbound/Outbound	172	88.22	0.0060		0.53	0.00	6.157E-06
Off-Site Travel - PA 6, 7, 8 Ave G 5% Inbound/Outbound	86	144.80	0.0060		0.87	0.00	1.011E-05
Off-Site Travel - PA 6, 7, 8 Sierra Hwy S 5% Inbound/Outbound	86	133.67	0.0060		0.81	0.00	9.330E-06
Off-Site Travel - PA 6, 7, 8 Ave F8 4% Inbound/Outbound	69	18.62	0.0060		0.11	0.00	1.299E-06
Off-Site Travel - PA 6, 7, 8 Ave F8 8% Inbound/Outbound	138	40.55	0.0060		0.24	0.00	2.830E-06
Off-Site Travel - PA 6, 7, 8 15th St 45% Inbound/Outbound	774	180.93	0.0060		1.09	0.00	1.263E-05

[a] Vehicle miles traveled are for modeled truck route only.

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

[c] This column includes the total truck travel and truck idle emissions. For idle emissions this column includes emissions based on the assumption that each truck idles for 15 minutes at loading docks and 5 minutes at parking spaces.

[d] It is assumed that each TRU operates for 2.1 hours while parked at building loading docks.

On-site truck idling was estimated to occur as trucks enter and travel through the Project site. Although the Project's diesel-fueled truck and equipment operators will be required by State law to comply with CARB's idling limit of 5 minutes, staff at SCAQMD recommends that the on-site idling emissions be calculated assuming 15 minutes of truck idling (8), which would take into account on-site idling which occurs while the trucks are waiting to pull up to the truck bays, idling at the bays, idling at check-in and check-out, etc. As such, this analysis calculates truck idling at 15 minutes, consistent with SCAQMD's recommendation. Truck idling at trailer parking areas was assumed to occur over a period of 5 minutes. Even though the Project is not within the jurisdiction of the SCAQMD, these recommendations are relevant for CEQA purposes since AVAQMD does not provide similar guidance.

As summarized in the *Westside Annexation and North Lancaster Industrial Specific Plan Local Transportation Assessment Scoping Agreement* prepared by Urban Crossroads, Inc., at buildout of PAs 2, 4, 6 (east half), 7, and 8 the Project is expected to generate a total of approximately 21,182 vehicular trips-ends per day (actual vehicles) which includes 4,940 two-way truck trips per day (9).

2.3.2 TRU EMISSIONS

In order to account for the possibility of refrigerated uses, trucks associated with the cold-storage land use are assumed to also have TRUs. For modeling purposes, a total of 756 two-way truck trips have been estimated to include TRUs. TRUs are accounted for during on-site and off-site travel. The TRU calculations are based on OFFROAD Model version 2021 (OFFROAD 2021), developed by CARB. OFFROAD 2021 does not provide emission rates per hour or mile as with the on-road emission model and only provides emission inventories. Emission results are produced in tons per day while all activity, fuel consumption and horsepower hours were reported at annual levels. The emission inventory is based on specific assumptions including the average horsepower rating of specific types of equipment and the hours of operation annually. These assumptions are not always consistent with assumptions used in the modeling of project level emissions. Therefore, the emissions inventory was converted into emission rates to accurately calculate emissions from TRU operation associated with project level details. This was accomplished by converting the annual horsepower hours to daily operational characteristics and converting the daily emission levels into hourly emission rates based on the total emission of each criteria pollutant by equipment type and the average daily hours of operations.

2.3.3 EMERGENCY ENGINES

The proposed Project was conservatively assumed to include installation of up to eleven 300 horsepower diesel-powered fire pumps and seven 700 horsepower diesel-powered emergency generators for PAs 2, 4, 6 East, 7, and 8. Additionally, the analysis assumed that up to two 300 horsepower diesel-powered fire pumps would be included in the western portion of PA 6. It is not known at this time whether emergency engines would be included in the remaining Annexation Area. Each emergency engine was estimated to operate for up to 1 hour per day, 1 day per week for up to 50 hours per year for maintenance and testing purposes. Emissions associated with the stationary diesel-powered emergency fire pumps and emergency generators were calculated using CalEEMod. Each emergency engine was modeled in AERMOD as point source, and because specific engine data is not known at this time, release parameters from the

California Air Pollution Control Officers Association Facility Prioritization Guidelines were utilized (10).

2.4 EXPOSURE QUANTIFICATION

The analysis herein has been conducted in accordance with the guidelines in the Health Risk Assessment Guidance for Analyzing Cancer Risks from Mobile Source Diesel Idling Emissions for CEQA Air Quality Analysis (3). The U.S. EPA's AERMOD model has been utilized. For purposes of this analysis, the Lakes AERMOD View (Version 12.0.0) was used to calculate annual average particulate concentrations associated with site operations. Lakes AERMOD View was utilized to incorporate the U.S. EPA's latest AERMOD Version 23132 (11).

The model offers additional flexibility by allowing the user to assign an initial release height and vertical dispersion parameters for mobile sources representative of a roadway. For this HRA, the roadways were modeled as adjacent volume sources. Roadways were modeled using the U.S. EPA's haul route methodology for modeling of on-site and off-site truck movement. More specifically, the Haul Road Volume Source Calculator in Lakes AERMOD View has been utilized to determine the release height parameters. Based on the US EPA methodology, the Project's modeled sources would result in a release height of 3.49 meters, and an initial lateral dimension of 4.0 meters, and an initial vertical dimension of 3.25 meters.

Model parameters are presented in Table 2-5. The model requires additional input parameters including emission data and local meteorology. Meteorological data from the General William J. Fox Airfield monitoring station in Lancaster was used to represent local weather conditions and prevailing winds (12).

TABLE 2-5: AERMOD MODEL PARAMETERS

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

Universal Transverse Mercator (UTM) coordinates for World Geodetic System (WGS) 84 were used to locate the Project site boundaries, each volume source location, and receptor locations in the Project site's vicinity. The AERMOD dispersion model summary output files for the proposed Project are presented in Appendices 2.3 through 2.5. Modeled sensitive receptors were placed at residential and non-residential locations.

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

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

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

All receptors were set to existing elevation height so that only ground-level concentrations are analyzed. United States Geological Survey (USGS) Digital Elevation Model (DEM) terrain data based on a 7.5-minute topographic quadrangle map series using AERMAP was utilized in the HRA modeling to set elevations (13).

Discrete variants for daily breathing rates, exposure frequency, and exposure duration were obtained from relevant distribution profiles presented in the 2015 OEHHA Guidelines. Tables 2-6 through 2-8 summarize the Exposure Parameters for Residents and Workers based on 2015 OEHHA Guidelines. Appendix 2.6 includes the detailed risk calculation.

2.5 CARCINOGENIC CHEMICAL RISK

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

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

Age	Daily Breathing Rate (L/kg-day)	Age Specific Factor	Exposure Duration (years)	Fraction of Time at Home	Exposure Frequency (days/year)	Exposure Time (hours/day)
-0.25 to 0	361	10	0.25	1.00	250	8
0 to 2	1,090	10	2.00	1.00	250	8
2 to 16	572	3	3.47	1.00	250	8

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

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

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

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

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

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

Where:

$DOSE_{AIR}$ = chronic daily intake (mg/kg/day)

C_{AIR} = concentration of contaminant in air (µg/m^3)

$\frac{BR}{BW}$	=	daily breathing rate normalized to body weight (L/kg BW-day)
A	=	inhalation absorption factor
EF	=	exposure frequency (days/365 days)
BW	=	body weight (kg)
1×10^{-6}	=	conversion factors (µg to mg, L to m^3)

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

Where:

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

2.6 NON-CARCINOGENIC EXPOSURES

An evaluation of the potential noncarcinogenic effects of chronic exposures was also conducted. Adverse health effects are evaluated by comparing a compound's annual concentration with its toxicity factor or REL. The REL for diesel particulates was obtained from OEHHA for this analysis. The chronic REL for DPM was established by OEHHA as 5 µg/m^3 (14).

The non-cancer hazard index was calculated as follows:

The relationship for the non-cancer health effects of DPM is given by the following equation:

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

Where:

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

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

CONSTRUCTION IMPACTS

The land use with the greatest potential exposure to Project construction DPM source emissions is Location R5 which is located approximately 1,019 feet east of PAs 2 and 4 at Mitchell's Avenue E RV Park (conservatively modeled as a residential receptor) located at 721 W. Avenue E. R5 is placed in the private outdoor living area (backyard) facing the Project site. Without MM AQ-1, the maximum incremental cancer risk attributable to Project construction DPM source emissions at the MEIR is estimated at 0.99 in one million, which is less than the AVAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01, which would not exceed the applicable threshold of 1.0.

With implementation of MM AQ-1, the land use with the greatest potential exposure to Project construction DPM source emissions is Location R5. At the MEIR, with mitigation the maximum incremental cancer risk is estimated at 0.48 in one million, which is less than the AVAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01, which would not exceed the applicable threshold of 1.0. As such, the Project will not cause a significant human health or cancer risk to adjacent land uses as a result of Project construction activity. Although it is not the nearest receptor to the Project site, Receptor R5 would experience the highest concentrations of TACs as a result of Project construction activity due to meteorological conditions (wind speed and direction) in the vicinity of the Project site. As such, all other residential receptors in the vicinity of the Project site would be exposed to less emissions and therefore less risk than MEIR identified herein. The nearest modeled receptors are illustrated on Exhibit 2-E.

OPERATIONAL IMPACTS

Residential Exposure Scenario:

The residential land use with the greatest potential exposure to Project DPM source emissions is Location R5 which is located approximately 1,019 feet east of PAs 2 and 4 at Mitchell's Avenue E RV Park located at 721 W. Avenue E. This location was conservatively modeled as a potential residential receptor. R5 is placed in the private outdoor living areas (backyard) facing the Project site. At the MEIR, the maximum incremental cancer risk attributable to Project DPM source emissions is estimated at 2.42 in one million, which is less than the AVAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01, which would not exceed the applicable significance threshold of 1.0. Although it is not the nearest receptor to the Project site, Receptor R5 would experience the highest concentrations of TACs as a result of Project operational activity due to meteorological conditions (wind speed and direction) in the vicinity of the Project site. As such, all other residential receptors in the vicinity of the Project site would be exposed to less emissions and therefore less risk than MEIR identified herein. The nearest modeled receptors are illustrated on Exhibit 2-E.

Worker Exposure Scenario[4]*:*

The worker receptor land use with the greatest potential exposure to Project DPM source emissions is Location R7, which represents the adjacent potential worker receptor approximately 116 feet southeast of PAs 2 and 4. At the MEIW, the maximum incremental cancer risk impact is 0.59 in one million which is less than the AVAQMD threshold of 10 in one million. Maximum non-cancer risks at this same location were estimated to be ≤0.01, which would not exceed the applicable significance threshold of 1.0. As such, the Project will not cause a significant human health or cancer risk to adjacent land uses as a result of Project operational activity. Because all other modeled worker receptors are located at a greater distance than the MEIW analyzed herein, and DPM dissipates with distance from the source, all other worker receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEIW identified herein. As such, the Project will not cause a significant human health or cancer risk to adjacent workers. The nearest modeled receptors are illustrated on Exhibit 2-E.

School Child Exposure Scenario:

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

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

In addition, the Waters Bill (AB 3205) (H&SC Section, 42301.6 through 42301.9) addresses sources of hazardous air pollutants near schools and although not directly applicable to this project, this bill further evidences the propriety of considering hazardous emissions sources within a defined 1,000-foot radius. That is, pursuant to the Waters Bill, prior to approving an application for a permit to construct or modify a source which emits hazardous air emissions (i.e. DPM), which source is located within 1,000 feet from the outer boundary of a school site, the air pollution control officer shall prepare a public notice in which the proposed project or modification for which the application for a permit is made is fully described.

More recent studies suggest that in light of emission reductions due to tightening emission standards over the past twenty years, this 1,000-foot siting distance is overly conservative. Modeling performed for the 2021 report *Evaluating Siting Distances for New Sensitive Receptors Near Warehouses*, prepared by the Ramboll Group, demonstrates a significant reduction in DPM

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

emissions and risk between year 2000 emissions (which were utilized by CARB in establishing its recommended siting guidance of 1,000 feet) and 2023 (2). This reduction is attributed to a significant reduction in DPM emission rates from trucks and TRUs resulting from the adoption of increasingly stringent emission standards. This reduction in DPM emission rates has resulted in a corresponding significant reduction in risk as well, despite increasingly conservative regulatory guidance in the preparation of HRAs, particularly OEHHA's adoption of ASFs in their revised HRA guidance released in 2015.

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

There are no schools within ¼ mile of the Project site. The nearest school is the Mariposa Computer Science Magnet School (elementary school), which is located approximately 9,300 feet south of PAs 6, 7, and 8. Because there is no reasonable potential that TAC emissions would cause significant health impacts at distances of more than ¼ mile from the air pollution source, there would be no significant impacts that would occur to any schools in the vicinity of the Project.

CONSTRUCTION AND OPERATIONAL IMPACTS

The land use with the greatest potential exposure to Project construction and operational DPM source emissions is Location R5. At the MEIR, without MM AQ-1, the maximum incremental cancer risk attributable to Project construction and operational DPM source emissions is estimated at 1.95 in one million, which is less than the AVAQMD threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01, which would not exceed the applicable threshold of 1.0.

With implementation of MM AQ-1, the land use with the greatest potential exposure to Project construction and operational DPM source emissions is Location R5. At the MEIR, with mitigation the maximum incremental cancer risk is estimated at 1.44 in one million, which is less than the AVAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01, which would not exceed the applicable threshold of 1.0. As such, the Project will not cause a significant human health or cancer risk to adjacent land uses as a result of Project construction and operational activity. It should be noted that the combined construction and operational risk is lower than the operational risk alone as this scenario evaluates the risk for a child that is born at the start of Project construction, exposed to construction-related emissions for the 5.72 year duration of construction activities, and is then exposed to Project operational emissions for an additional 24.28 years for a total exposure duration of 30 years. Because risk estimates for Project construction are relatively low, and exposure that occurs during the earlier years of life is more heavily weighted, the combined construction and operational risk is lower than the calculated 30-year operational only risk. All other receptors during construction and operational activity would experience less risk than what is identified for this location. The nearest modeled receptors are illustrated on Exhibit 2-E.

It should be noted that for clarity purposes, the receptors presented in Exhibit 2- do not represent all modeled receptors and instead presents the nearest receptors that would experience the highest pollutant concentrations. A total of 119 receptors were modeled in the analysis. Appendix 2.7 presents a figure detailing the locations of all receptors as modeled in AERMOD.

Table 2-9 presents the estimated construction, operational, and combined risk for all receptors shown in Exhibit 2-E.

TABLE 2-9: SUMMARY OF CONSTRUCTION, OPERATIONAL, AND COMBINED CANCER RISK

Receptor	Cancer Risk (risk per million)				
	Construction		Operation	Combined	
	Without Mitigation	With Mitigation		Without Mitigation	With Mitigation
R1 (Residence)	0.70	0.14	2.20	1.58	1.01
R2 (Residence)	0.09	0.04	0.15	0.14	0.10
R3 (Residence)	0.09	0.03	0.19	0.16	0.10
R4 (Residence)	0.79	0.32	0.80	1.11	0.64
R5 (Residence)	0.99	0.48	2.42	1.95	1.44
R6 (Residence)	0.10	0.03	0.32	0.23	0.16
R7 (Worker)	0.09	0.02	0.59	0.55	0.61

EXHIBIT 2-E: RECEPTOR LOCATIONS

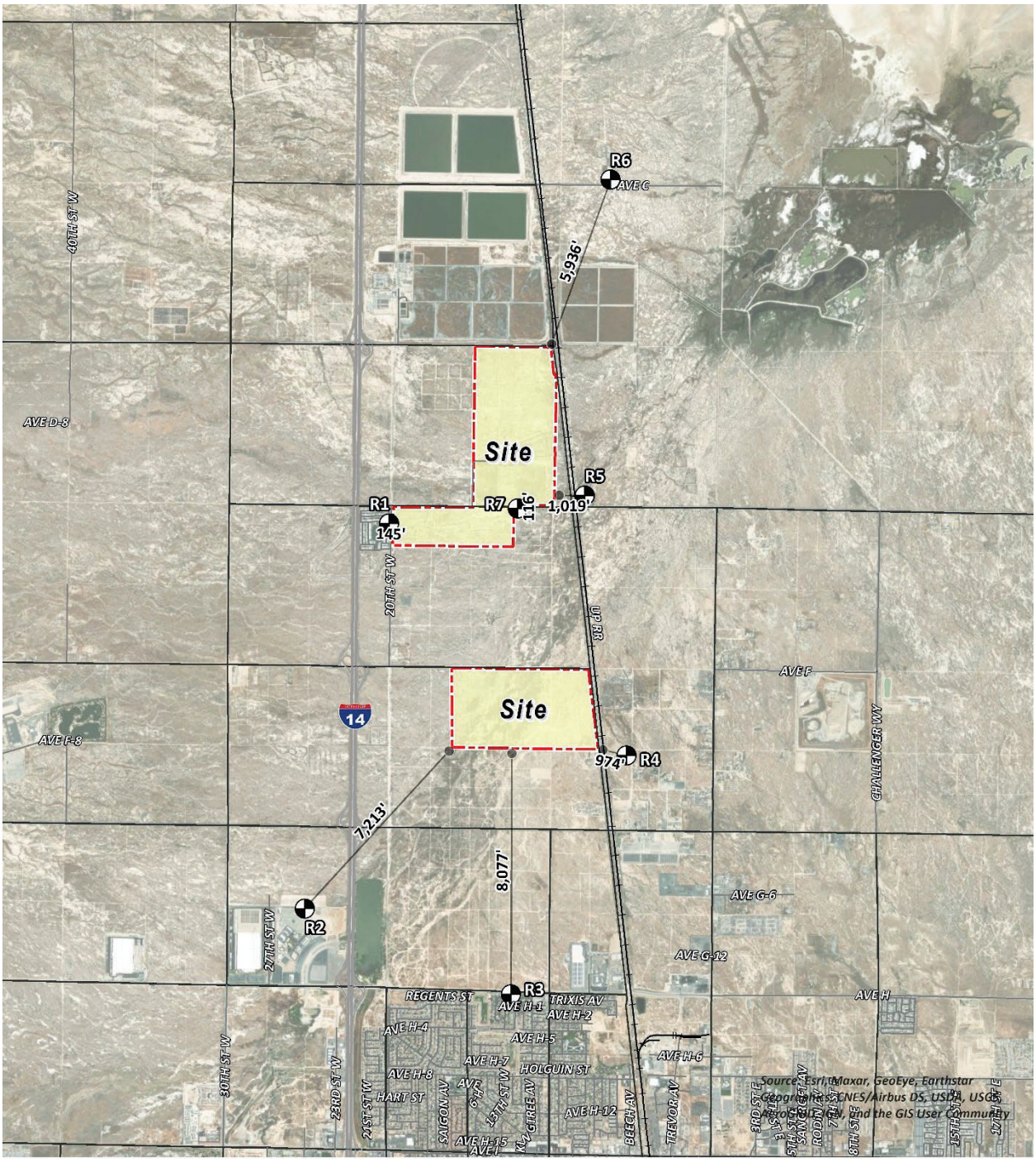

LEGEND:

Site Boundary | Receptor Locations | Distance from receptor to Project site boundary (in feet)

This page intentionally left blank

3 CUMULATIVE HEALTH RISKS

3.1 BACKGROUND

The purpose of this section is to provide additional background and analysis of the potential cumulative health risk impacts resulting from any existing and proposed warehouse uses in the vicinity of the proposed Project.

3.2 HEALTH RISK FROM CUMULATIVE CRITERIA POLLUTANTS

SCAQMD and the San Joaquin Valley Unified Air Pollution Control District (SJVAPCD) filed Amicus Curiae Briefs (amicus briefs) in *Sierra Club v. County of Fresno* (2018) 6 Cal.5th 502 (F*riant Ranch*) (15) (16). In both amicus briefs, SCAQMD and SJVAPCD provided technical explanations as to why it may not be feasible or reliable for a project to relate the expected adverse air quality impacts to likely health consequences.

As summarized below, for the reasons set forth in the SCAQMD and SJVAPCD amicus briefs, the proposed Project's significant cumulative air quality impacts currently cannot feasibly be related to likely health consequences in an accurate or reliable manner. Although methods are being developed to determine health effects from large regional scale projects, the technical demands to feasibly and accurately relate the adverse air quality impacts to likely health consequences are too high for this Project at this time. The technical challenges are listed below, with the SCAQMD and SJVAPCD amicus briefs providing support on the findings for the Project:

- Ozone is not formed at the location of sources/emissions, which necessitates the use of complex and more sophisticated modeling that is not reasonably feasible for the proposed Project at this time. "For the so-called criteria pollutants, such as ozone, it may be more difficult to quantify health impacts. Ozone is formed in the atmosphere from the chemical reaction of the nitrogen oxides (NOx) and volatile organic compounds (VOC) in the presence of sunlight… It takes time and the influence of meteorological conditions for these reactions to occur, so ozone may be formed at a distance downwind from the sources." [SCAQMD brief, p.11]

- The quantity of precursor emissions is not proportional to local ozone and secondary PM concentration, which necessitates the use of complex and more sophisticated modeling that is not reasonably feasible for the proposed Project at this time. "Ground level ozone (smog) is not directly emitted into the air, but is formed when precursor pollutants such as oxides of nitrogen (NOx) and volatile organic compounds (VOCs) are emitted into the atmosphere and undergo complex chemical reactions in the process of sunlight. Once formed, ozone can be transported long distances by wind. Because of the complexity of ozone formation, a specific tonnage amount of NOx or VOCs emitted in a particular area does not equate to a particular concentration of ozone in that area." [SJVAPCD brief, p.4]

- "Secondary PM, like ozone, is formed via complex chemical reactions in the atmosphere between precursor chemicals such as sulfur dioxides (SOx) and NOx.

Because of the complexity of secondary PM formation, the tonnage of PM-forming precursor emissions in an area does not necessarily result in an equivalent concentration of secondary PM in that area." [SJVAPCD brief, p.5]

- Emissions do not cause health effects – it is the resulting concentration of criteria pollutants, which is influenced by sunlight, complex reactions, and transport, which necessitates the use of complex and more sophisticated modeling that is not reasonably feasible for this Project at this time. "The disconnect between the tonnage of precursor pollutants (NOx, SOx and VOCs) and the concentration of ozone or PM formed is important because it is not necessarily the tonnage of precursor pollutants that causes human health effects, but the concentration of resulting ozone or PM." [SJVAPCD brief, p.5]

- Currently available modeling tools are appropriate for regional evaluations, but not individual projects like the proposed Project. "For instance, the computer models used to simulate and predict an attainment date for the ozone or particulate matter NAAQS in the San Joaquin Valley are based on regional inputs, such as regional inventories of precursor pollutants (NOx, SOx and VOCs) and the atmospheric chemistry and meteorology of the Valley… the models simulate future ozone or PM levels based on predicted changes in precursor emissions Valley wide… The goal of these modeling exercises is not to determine whether the emissions generated by a particular factory or development project will affect the date that the Valley attains the NAAQS. Rather, the Air District's modeling and planning strategy is regional in nature and based on the extent to which all of the emission-generating sources in the Valley (current and future) must be controlled in order to reach attainment." [SJVAPCD brief, p.6-7]. "Thus, the CEQA air quality analysis for criteria pollutants is not really a localized, project level impact analysis but one of regional, "cumulative impacts."" [SJVAPCD brief, p.8] "...the currently available modeling tools are equipped to model the impact of all emission sources in the Valley on attainment... Running the photochemical grid model used for predicting ozone attainment with the emissions solely from the Friant Ranch project (which equate to less than one-tenth of one percent of the total NOx and VOC in the Valley) is not likely to yield valid information given the relative scale involved." [SJVAPCD brief, p.9-10]

- SJVAPCD indicates that it is currently impossible to accurately correlate project level emissions to specific health impacts. "Finally, even once a model is developed to accurately ascertain local increases in concentrations of photochemical pollutants like ozone and some particulates, it remains impossible, using today's models, to correlate that increase in concentration to a specific health impact. The reason is the same: such models are designed to determine regional, population-wide health impacts, and simply are not accurate when applied at the local level." [SJVAPCD brief, p.10]

- SCAQMD highlights that CARB indicated that a CARB methodology of analysis for $PM_{2.5}$ health impacts is not suited for a project such as this one. "Also, the California Air Resources Board (CARB) has developed a methodology that can predict expected mortality (premature deaths) from large amounts of $PM_{2.5}$… SCAQMD used the CARB

methodology to predict impacts from three very large power plants (e.g., 731-1837 lbs/day). Again, this project involved large amounts of additional $PM_{2.5}$ in the District, up to 2.82 tons/day (5,650 lbs/day of $PM_{2.5}$, or 1,029 tons/year. However, the primary author of the CARB methodology has reported that this $PM_{2.5}$ health impact methodology is not suited for small projects and may yield unreliable results due to various uncertainties." "Among these uncertainties are the representativeness of the population used in the methodology, and the specific source of PM and the corresponding health impacts." [SCAQMD brief, p.14]. For the proposed Project at buildout, the maximum operational emissions of $PM_{2.5}$ are 64.37 lbs/day (5). This is 1.1% of the emissions that were used in the CARB methodology.

- The development of new technical approaches in the future may change the feasibility determination. To date, SCAQMD has not developed or approved a method to predict health impacts from criteria pollutants. "Moreover, what is reasonably feasible may change over time as scientists and regulatory agencies continually seek to improve their ability to predict health impacts. For example, CARB staff has been directed by its Governing Board to reassess and improve the methodology for estimating premature deaths." [SCAQMD brief, p.16]

For the reasons set forth above, it is not currently feasible to relate the Project's air quality impacts to likely health consequences. Both SCAQMD and SJVACPD are responsible for assessing ozone and PM impacts regionally, and the potential health consequences from those on a regional basis. The current evaluation on the limitations and uncertainties of existing tools is consistent with SCAQMD and SJVAPCD findings. Currently available regional modeling tools are not designed to capture changes in pollutant concentrations for this Project that would be meaningful. This is due in part to a relatively course spatial resolution (e.g., greater than 4-kilometer x 4 kilometer) which makes it speculative to discern local project impacts on air quality.

3.3 Existing Conditions for Toxic Emissions

There are no state or federal ambient air quality standards applicable to TAC emissions. Preparing a cumulative assessment for TACs is complicated by the fact that site-specific impacts can be far different from average impacts over a larger geographic area. Impacts from TAC emissions are highest closest to sources of TACs, but the sources are often spread over a large area. For example, emissions from diesel engines, the largest source of risk from TACs, are generated on roads, businesses, and construction sites throughout the air basin. Locations where large numbers of TAC sources are concentrated such as freeways, rail yards, and ports may pose a higher level of risk to sensitive receptors near these facilities. Examination of the risk from TACs at national, state, regional, and local levels is useful for providing context, but site-specific evaluation is ultimately necessary to determine existing conditions for development projects.

3.4 Ambient TAC Impacts Presumed to be Cumulatively Significant

In many ways, California's Proposition 65, also called the Safe Drinking Water and Toxic Enforcement Act, which became law in 1986 can serve as a benchmark for cumulative risk assessment. Under Proposition 65, the law defines "no significant cancer risk" as a level of

exposure that would cause no more than 1 extra case of cancer in 100,000 people or in other words 10 extra cases of cancer in 1,000,000 people over a 70-year lifetime (the same threshold recommended by SCAQMD). It should be noted that diesel exhaust (DE) or diesel particulate matter (DPM) is listed by the Office of Environmental Health Hazard Assessment (OEHHA) as a known carcinogen with respect to Proposition 65.

The U.S. EPA rules generally consider a cancer risk of 100 in one million at the community level to be within the acceptable range, and this level is considered by many lead agencies in California as a cumulative cancer risk threshold.[5]

3.4 JUSTIFICATION OF A GEOGRAPHIC SCOPE IN RISK ASSESSMENT

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

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

Lastly, the Waters Bill (AB 3205) (H&SC Section, 42301.6 through 42301.9) addresses sources of hazardous air pollutants near schools and although not directly applicable to this project, this bill further evidences the propriety of considering hazardous emissions sources within a defined 1,000-foot radius. That is, pursuant to the Waters Bill, prior to approving an application for a permit to construct or modify a source which emits hazardous air emissions (i.e. DPM), which source is located within 1,000 feet from the outer boundary of a school site, the air pollution control officer shall prepare a public notice in which the proposed project or modification for which the application for a permit is made is fully described.

For assessing the cumulative impacts of a new source of TAC emissions associated with a project in combination with existing sources and probable future sources, a project radius is necessary. Assessment of impacts from existing sources within 1,000 feet (zone of influence) of the new source in combination with risks and hazards from the new source is recommended. Then, once the location of the maximally impacted receptor is identified for the project, cumulative impacts from other sources within the radius of the project (i.e., not the receptor) are assessed at that location. Assessments should sum individual hazards or risks to find the cumulative impact at the location of the maximally impacted receptor from the new source.

More recent studies suggest that in light of emission reductions due to tightening emission standards over the past twenty years, this 1,000-foot siting distance is overly conservative.

[5] Bay Area Air Quality Management District, Revised Draft Options and Justification Report, California Environmental Quality Act Thresholds of Significance. October 2009, p. 67 (noting that "the 100 in a million excess cancer cases is also consistent with the ambient cancer risk in the most pristine portions of the Bay Area based on the District's recent regional modeling analysis."

Modeling performed for the 2021 report *Evaluating Siting Distances for New Sensitive Receptors Near Warehouses*, prepared by the Ramboll Group, demonstrates a significant reduction in DPM emissions and risk between year 2000 emissions (which were utilized by CARB in establishing its recommended siting guidance of 1,000 feet) and 2023 (2). This reduction is attributed to a significant reduction in DPM emission rates from trucks and TRUs resulting from the adoption of increasingly stringent emission standards. This reduction in DPM emission rates has resulted in a corresponding significant reduction in risk as well, despite increasingly conservative regulatory guidance in the preparation of HRAs, particularly OEHHA's adoption of age sensitivity factors in their revised HRA guidance released in 2015.

3.5 CUMULATIVE TAC IMPACTS

As noted above, AVAQMD does not currently have a separate methodology or threshold to evaluate a project's contribution to cumulative cancer risk.

As explained in Section 2.7 above, the Project does not exceed the AVAQMD project-specific significance threshold of an excess cancer risk of 10 in one million and would therefore not have a cumulatively considerable health risk impact.

As described in the Project traffic study, there are five current or approved cumulative development projects located within 1,000 feet of the proposed Project or Project truck routes, with the potential to generate TAC emissions. These projects include the following:

- #1 Antelope Valley Logistics Center – West: 1,955.072 TSF High-Cube Transload & Short-Term Storage
- #8 SPR-21-015 / SPR 24-001: 649.136 TSF Industrial/Distribution Warehouse
- #9 SPR 23-012: 1,227.596 TSF Industrial Distribution/Warehouse Facility
- #14 PRJ 2022-002998: 578.000 TSF Industrial/Distribution Warehouse
- #16 PRJ 2022-01452: Travel Stop with 16 Auto Fueling Positions and 7 Truck fueling Positions

Antelope Valley Logistics Center is located immediately west of the eastern parcels of the proposed Project. The nearest sensitive receptors to this project are located approximately 3,200 feet to the west. Due to the proposed uses and the distance to the nearest sensitive receptors, it was determined that any potential health risk would be less than significant and an HRA was not prepared for this project.

The remaining four cumulative projects are located over 1,000 feet from the proposed Project site and proposed Project truck routes. As detailed in the analysis performed by the proposed Project, the greatest health impacts occur nearest the Project site, as this is where low-speed truck travel and idling occurs, resulting in the highest concentrations of DPM. Due to the significant distances between these two cumulative projects and the proposed Project site, as

well as the relative size of these projects, any cumulative impacts would be minimal and result in a less than significant impact in this regard.

4 REFERENCES

1. **Air Resources Board.** *Air Quality and Land Use Handbook: A Community Health Perspective.* 2005.
2. **Ramboll Group.** Evaluating Siting Distances for New Sensitive Receptors Near Warehouses. [Online] 2021. https://naiopie.org/wp-content/uploads/2023/03/Ramboll-Comments-on-A-Region-in-Crisis_021323.pdf.
3. **South Coast Air Quality Managment District.** Mobile Source Toxics Analysis. [Online] 2003. http://www.aqmd.gov/ceqa/handbook/mobile_toxic/mobile_toxic.html.
4. **Antelope Valley Air Quality Management District.** California Environmental Quality Act and Federal Conformity Guidelines. [Online] August 2016. https://www.avaqmd.ca.gov/files/e5b34d385/AV+CEQA+Guides+2016.pdf.
5. **Urban Crossroads, Inc.** *Westside Annexation and North Lancaster Air Quality Impact Analysis.* 2024.
6. **California Air Resources Board.** EMFAC 2021. [Online] https://www.arb.ca.gov/emfac/.
7. **California Department of Transportation.** EMFAC Software. [Online] http://www.dot.ca.gov/hq/env/air/pages/emfac.htm.
8. **Wong, Jillian.** *Planning, Rule Development & Area Sources.* December 22, 2016.
9. **Urban Crossroads, Inc.** *Westside Annexation and North Lancaster Local Transportation Assessment Scoping Agreement.* 2024.
10. **CAPCOA.** *Facility Prioritization Guidelines.* 2016.
11. **Environmental Protection Agency.** User's Guide for the AMS/EPA Regulatory Model (AERMOD). [Online] June 2022. https://gaftp.epa.gov/Air/aqmg/SCRAM/models/preferred/aermod/aermod_userguide.pdf.
12. **California Air Resources Board.** HARP AERMOD Meteorological Files. [Online] [Cited: February 3, 2022.] https://ww2.arb.ca.gov/resources/documents/harp-aermod-meteorological-files.
13. **Environmental Protection Agency.** User's Guide for the AERMOD Terrain Preprocessor (AERMAP). [Online] 2018. https://gaftp.epa.gov/Air/aqmg/SCRAM/models/related/aermap/aermap_userguide_v18081.pdf.
14. **Office of Environmental Health Hazard Assessment.** Toxicity Criteria on Chemicals Evaluated by OEHHA. [Online] https://oehha.ca.gov/chemicals.
15. **South Coast Air Quality Management District.** *Brief for the SCAQMD as Amicus Curiae, Sierra Club v. County of Fresno, 6 Cal.5th 502.* 2018.
16. **San Joaquin Valley Unified Air Pollution Control District.** *Brief for the SJVAPCD as Amicus Curiae, Sierra Club v. County of Fresno, 6 Cal.5th 502.* 2018.

This page intentionally left blank

5 CERTIFICATIONS

The contents of this health risk assessment represent an accurate depiction of the impacts to sensitive receptors associated with the proposed Westside Annexation and North Lancaster Industrial Specific Plan Project. The information contained in this health risk assessment report is based on the best available data at the time of preparation. If you have any questions, please contact me at (949) 660-1994.

Haseeb Qureshi
Associate Principal
URBAN CROSSROADS, INC.
(949) 660-1994
hqureshi@urbanxroads.com

EDUCATION

Master of Science in Environmental Studies
California State University, Fullerton • May 2010

Bachelor of Arts in Environmental Analysis and Design
University of California, Irvine • June 2006

PROFESSIONAL AFFILIATIONS

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

PROFESSIONAL CERTIFICATIONS

Environmental Site Assessment – American Society for Testing and Materials • June 2013
Planned Communities and Urban Infill – Urban Land Institute • June 2011
Indoor Air Quality and Industrial Hygiene – EMSL Analytical • April 2008
Principles of Ambient Air Monitoring – California Air Resources Board • August 2007
AB2588 Regulatory Standards – Trinity Consultants • November 2006
Air Dispersion Modeling – Lakes Environmental • June 2006

This page intentionally left blank

APPENDIX 2.1:

CALEEMOD OUTPUTS

16126 AVCC Construction Detailed Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

2.2. Construction Emissions by Year, Unmitigated

2.3. Construction Emissions by Year, Mitigated

3. Construction Emissions Details

3.1. Demolition (2026) - Unmitigated

3.2. Demolition (2026) - Mitigated

3.3. Site Preparation (2026) - Unmitigated

3.4. Site Preparation (2026) - Mitigated

3.5. Grading (2026) - Unmitigated

3.6. Grading (2026) - Mitigated

3.7. Building Construction (2026) - Unmitigated

3.8. Building Construction (2026) - Mitigated

3.9. Building Construction (2027) - Unmitigated

3.10. Building Construction (2027) - Mitigated

3.11. Building Construction (2028) - Unmitigated

3.12. Building Construction (2028) - Mitigated

3.13. Building Construction (2029) - Unmitigated

3.14. Building Construction (2029) - Mitigated

3.15. Building Construction (2030) - Unmitigated

3.16. Building Construction (2030) - Mitigated

3.17. Building Construction (2031) - Unmitigated

3.18. Building Construction (2031) - Mitigated

3.19. Paving (2030) - Unmitigated

3.20. Paving (2030) - Mitigated

3.21. Paving (2031) - Unmitigated

3.22. Paving (2031) - Mitigated

3.23. Architectural Coating (2030) - Unmitigated

3.24. Architectural Coating (2030) - Mitigated

3.25. Architectural Coating (2031) - Unmitigated

3.26. Architectural Coating (2031) - Mitigated

4. Operations Emissions Details

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

4.10.4. Soil Carbon Accumulation By Vegetation Type - Mitigated

4.10.5. Above and Belowground Carbon Accumulation by Land Use Type - Mitigated

4.10.6. Avoided and Sequestered Emissions by Species - Mitigated

5. Activity Data

5.1. Construction Schedule

5.2. Off-Road Equipment

5.2.1. Unmitigated

5.2.2. Mitigated

5.3. Construction Vehicles

5.3.1. Unmitigated

5.3.2. Mitigated

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

5.5. Architectural Coatings

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

5.6.2. Construction Earthmoving Control Strategies

5.7. Construction Paving

5.8. Construction Electricity Consumption and Emissions Factors

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

5.18.1.2. Mitigated

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

5.18.1.2. Mitigated

5.18.2. Sequestration

5.18.2.1. Unmitigated

5.18.2.2. Mitigated

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

6.2. Initial Climate Risk Scores

6.3. Adjusted Climate Risk Scores

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

7.2. Healthy Places Index Scores

7.3. Overall Health & Equity Scores

7.4. Health & Equity Measures

7.5. Evaluation Scorecard

7.6. Health & Equity Custom Measures

8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	16126 AVCC Construction
Construction Start Date	1/1/2026
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	5.00
Precipitation (days)	13.0
Location	34.770310111475695, -118.17958119571927
County	Los Angeles-Mojave Desert
City	Unincorporated
Air District	Antelope Valley AQMD
Air Basin	Mojave Desert
TAZ	3673
EDFZ	7
Electric Utility	Southern California Edison
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Unrefrigerated Warehouse-No Rail	10,367	1000sqft	238	10,366,542	4,326,205	—	—	—

Refrigerated Warehouse-No Rail	1,007	1000sqft	23.1	1,007,195	0.00	—	—	—
Parking Lot	342	Acre	342	0.00	0.00	—	—	—
Other Asphalt Surfaces	91.6	Acre	91.6	0.00	0.00	—	—	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

Sector	#	Measure Title
Construction	C-5	Use Advanced Engine Tiers
Construction	C-13	Use Low-VOC Paints for Construction

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	180	176	158	489	0.45	6.66	88.6	90.2	6.09	21.3	22.8	—	128,177	128,177	3.15	8.97	340	131,082
Mit.	72.2	69.3	73.9	498	0.45	0.82	88.6	89.2	0.78	21.3	21.9	—	128,177	128,177	3.15	8.97	340	131,082
% Reduced	60%	61%	53%	-2%	—	88%	—	1%	87%	—	4%	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	178	174	158	355	0.45	6.66	88.6	90.2	6.09	21.3	22.8	—	119,808	119,808	3.36	9.01	9.74	122,473
Mit.	70.1	67.1	82.1	365	0.45	0.89	88.6	89.2	0.78	21.3	21.9	—	119,808	119,808	3.36	9.01	9.74	122,473
% Reduced	61%	62%	48%	-3%	—	87%	—	1%	87%	—	4%	—	—	—	—	—	—	—

Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	109	107	88.0	268	0.32	3.81	61.3	62.3	3.47	14.7	15.8	—	85,142	85,142	2.40	6.41	105	87,109
Mit.	44.6	42.6	57.3	274	0.32	0.52	61.3	61.7	0.46	14.7	15.2	—	85,142	85,142	2.40	6.41	105	87,109
% Reduced	59%	60%	35%	-2%	—	86%	—	1%	87%	—	4%	—	—	—	—	—	—	—
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	20.0	19.5	16.1	48.9	0.06	0.70	11.2	11.4	0.63	2.69	2.88	—	14,096	14,096	0.40	1.06	17.4	14,422
Mit.	8.15	7.78	10.5	50.0	0.06	0.09	11.2	11.3	0.08	2.69	2.77	—	14,096	14,096	0.40	1.06	17.4	14,422
% Reduced	59%	60%	35%	-2%	—	86%	—	1%	87%	—	4%	—	—	—	—	—	—	—

2.2. Construction Emissions by Year, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	21.2	17.8	158	151	0.40	6.66	22.9	28.8	6.09	10.9	16.4	—	45,589	45,589	1.64	1.12	18.2	45,982
2027	32.9	29.6	93.9	471	0.42	1.35	75.7	77.0	1.27	18.3	19.6	—	118,659	118,659	3.15	8.97	340	121,752
2028	30.1	26.7	88.6	445	0.42	1.25	75.7	76.9	1.18	18.3	19.5	—	116,373	116,373	3.15	8.62	309	119,330
2029	28.6	25.7	83.7	419	0.42	1.18	75.7	76.9	1.11	18.3	19.4	—	114,060	114,060	3.05	8.62	279	116,985
2030	180	176	97.4	489	0.45	1.61	88.6	90.2	1.51	21.3	22.8	—	128,177	128,177	1.39	8.66	288	131,082
2031	177	175	94.8	463	0.45	1.54	88.6	90.1	1.45	21.3	22.8	—	125,649	125,649	1.26	8.66	258	128,520
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	39.4	38.4	158	352	0.45	6.66	75.7	77.5	6.09	18.3	19.7	—	113,094	113,094	3.36	9.01	9.74	115,872
2027	28.8	25.2	98.5	335	0.45	1.35	75.7	77.0	1.27	18.3	19.6	—	111,308	111,308	3.36	8.97	8.82	114,074

2028	27.9	24.4	92.8	318	0.42	1.25	75.7	76.9	1.18	18.3	19.5	—	109,169	109,169	3.26	8.62	8.00	111,828
2029	26.5	23.6	88.0	299	0.42	1.18	75.7	76.9	1.11	18.3	19.4	—	106,995	106,995	1.31	8.62	7.22	109,605
2030	178	174	102	355	0.45	1.61	88.6	90.2	1.51	21.3	22.8	—	119,808	119,808	1.52	8.79	7.46	122,473
2031	175	173	97.2	335	0.45	1.54	88.6	90.1	1.45	21.3	22.8	—	117,432	117,432	1.52	8.66	6.69	120,058
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	17.6	15.7	88.0	95.9	0.21	3.81	10.1	13.9	3.47	3.42	6.89	—	24,835	24,835	0.88	0.76	7.54	25,091
2027	20.7	18.1	71.6	264	0.30	0.96	53.6	54.6	0.91	13.0	13.9	—	80,703	80,703	2.40	6.41	105	82,777
2028	20.2	17.7	68.0	249	0.30	0.89	53.8	54.7	0.84	13.0	13.8	—	79,368	79,368	2.33	6.18	95.4	81,362
2029	19.1	16.9	64.0	235	0.30	0.84	53.6	54.5	0.80	13.0	13.8	—	77,576	77,576	0.94	6.16	86.1	79,521
2030	109	107	72.6	268	0.32	1.10	61.3	62.3	1.03	14.7	15.8	—	85,142	85,142	1.05	6.22	86.9	87,109
2031	89.7	88.9	50.9	188	0.23	0.79	45.0	45.8	0.74	10.8	11.6	—	61,171	61,171	0.78	4.51	57.1	62,591
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	3.22	2.87	16.1	17.5	0.04	0.70	1.84	2.54	0.63	0.62	1.26	—	4,112	4,112	0.15	0.13	1.25	4,154
2027	3.77	3.31	13.1	48.1	0.05	0.18	9.79	9.96	0.17	2.37	2.53	—	13,361	13,361	0.40	1.06	17.4	13,705
2028	3.68	3.22	12.4	45.5	0.05	0.16	9.81	9.98	0.15	2.37	2.53	—	13,140	13,140	0.39	1.02	15.8	13,470
2029	3.48	3.08	11.7	42.9	0.05	0.15	9.79	9.94	0.15	2.37	2.51	—	12,844	12,844	0.15	1.02	14.3	13,166
2030	20.0	19.5	13.2	48.9	0.06	0.20	11.2	11.4	0.19	2.69	2.88	—	14,096	14,096	0.17	1.03	14.4	14,422
2031	16.4	16.2	9.29	34.4	0.04	0.14	8.22	8.36	0.14	1.98	2.11	—	10,128	10,128	0.13	0.75	9.45	10,363

2.3. Construction Emissions by Year, Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	4.45	4.35	28.5	212	0.40	0.82	22.9	23.3	0.78	10.9	11.3	—	45,589	45,589	1.64	1.12	18.2	45,982
2027	30.3	27.5	73.9	479	0.42	0.54	75.7	76.2	0.54	18.3	18.8	—	118,659	118,659	3.15	8.97	340	121,752
2028	27.6	24.7	70.1	453	0.42	0.54	75.7	76.2	0.54	18.3	18.8	—	116,373	116,373	3.15	8.62	309	119,330

2029	26.2	23.8	66.4	427	0.42	0.54	75.7	76.2	0.54	18.3	18.8	—	114,060	114,060	3.05	8.62	279	116,985
2030	72.2	69.3	71.7	498	0.45	0.60	88.6	89.2	0.60	21.3	21.9	—	128,177	128,177	1.39	8.66	288	131,082
2031	69.0	68.4	70.3	472	0.45	0.60	88.6	89.2	0.60	21.3	21.9	—	125,649	125,649	1.26	8.66	258	128,520
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	35.0	34.7	82.1	360	0.45	0.89	75.7	76.6	0.78	18.3	18.8	—	113,094	113,094	3.36	9.01	9.74	115,872
2027	26.2	23.2	78.4	343	0.45	0.54	75.7	76.2	0.54	18.3	18.8	—	111,308	111,308	3.36	8.97	8.82	114,074
2028	25.4	22.4	74.3	326	0.42	0.54	75.7	76.2	0.54	18.3	18.8	—	109,169	109,169	3.26	8.62	8.00	111,828
2029	24.1	21.7	70.7	307	0.42	0.54	75.7	76.2	0.54	18.3	18.8	—	106,995	106,995	1.31	8.62	7.22	109,605
2030	70.1	67.1	76.7	365	0.45	0.60	88.6	89.2	0.60	21.3	21.9	—	119,808	119,808	1.52	8.79	7.46	122,473
2031	66.8	66.2	72.7	345	0.45	0.60	88.6	89.2	0.60	21.3	21.9	—	117,432	117,432	1.52	8.66	6.69	120,058
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	8.41	8.26	16.5	119	0.21	0.52	10.1	10.6	0.46	3.42	3.89	—	24,835	24,835	0.88	0.76	7.54	25,091
2027	18.8	16.7	57.3	269	0.30	0.39	53.6	54.0	0.38	13.0	13.3	—	80,703	80,703	2.40	6.41	105	82,777
2028	18.4	16.3	54.8	255	0.30	0.39	53.8	54.2	0.39	13.0	13.4	—	79,368	79,368	2.33	6.18	95.4	81,362
2029	17.4	15.5	51.7	241	0.30	0.39	53.6	54.0	0.38	13.0	13.3	—	77,576	77,576	0.94	6.16	86.1	79,521
2030	44.6	42.6	55.2	274	0.32	0.42	61.3	61.7	0.42	14.7	15.2	—	85,142	85,142	1.05	6.22	86.9	87,109
2031	34.4	34.0	38.3	193	0.23	0.31	45.0	45.4	0.31	10.8	11.1	—	61,171	61,171	0.78	4.51	57.1	62,591
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	1.53	1.51	3.01	21.7	0.04	0.09	1.84	1.94	0.08	0.62	0.71	—	4,112	4,112	0.15	0.13	1.25	4,154
2027	3.43	3.04	10.5	49.2	0.05	0.07	9.79	9.86	0.07	2.37	2.44	—	13,361	13,361	0.40	1.06	17.4	13,705
2028	3.36	2.97	10.00	46.5	0.05	0.07	9.81	9.88	0.07	2.37	2.44	—	13,140	13,140	0.39	1.02	15.8	13,470
2029	3.17	2.84	9.43	44.0	0.05	0.07	9.79	9.86	0.07	2.37	2.44	—	12,844	12,844	0.15	1.02	14.3	13,166
2030	8.15	7.78	10.1	50.0	0.06	0.08	11.2	11.3	0.08	2.69	2.77	—	14,096	14,096	0.17	1.03	14.4	14,422
2031	6.27	6.21	6.99	35.2	0.04	0.06	8.22	8.28	0.06	1.98	2.03	—	10,128	10,128	0.13	0.75	9.45	10,363

3. Construction Emissions Details

3.1. Demolition (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	39.2	38.2	39.7	83.0	0.06	2.20	—	2.20	1.93	—	1.93	—	6,506	6,506	0.26	0.05	—	6,528
Demolition	—	—	—	—	—	—	0.12	0.12	—	0.02	0.02	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	6.45	6.28	6.52	13.7	0.01	0.36	—	0.36	0.32	—	0.32	—	1,069	1,069	0.04	0.01	—	1,073
Demolition	—	—	—	—	—	—	0.02	0.02	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.18	1.15	1.19	2.49	< 0.005	0.07	—	0.07	0.06	—	0.06	—	177	177	0.01	< 0.005	—	178
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.11	0.14	1.57	0.00	0.00	0.33	0.33	0.00	0.08	0.08	—	315	315	0.02	0.01	0.03	319
Vendor	0.08	0.05	2.32	0.87	0.02	0.03	0.64	0.68	0.02	0.18	0.19	—	2,210	2,210	< 0.005	0.32	0.15	2,305
Hauling	< 0.005	< 0.005	0.14	0.03	< 0.005	< 0.005	0.04	0.04	< 0.005	0.01	0.01	—	133	133	< 0.005	0.02	0.01	139
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.03	0.29	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	53.3	53.3	< 0.005	< 0.005	0.10	54.0
Vendor	0.01	0.01	0.38	0.14	< 0.005	0.01	0.10	0.11	< 0.005	0.03	0.03	—	363	363	< 0.005	0.05	0.40	379
Hauling	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	21.8	21.8	< 0.005	< 0.005	0.02	22.8
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	8.82	8.82	< 0.005	< 0.005	0.02	8.95
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	0.01	0.01	—	60.1	60.1	< 0.005	0.01	0.07	62.8
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	3.61	3.61	< 0.005	< 0.005	< 0.005	3.78

3.2. Demolition (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	34.8	34.6	7.87	81.5	0.06	0.71	—	0.71	0.56	—	0.56	—	6,506	6,506	0.26	0.05	—	6,528
Demoliti on	—	—	—	—	—	—	0.12	0.12	—	0.02	0.02	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	5.72	5.68	1.29	13.4	0.01	0.12	—	0.12	0.09	—	0.09	—	1,069	1,069	0.04	0.01	—	1,073
Demoliti on	—	—	—	—	—	—	0.02	0.02	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	1.04	1.04	0.24	2.44	< 0.005	0.02	—	0.02	0.02	—	0.02	—	177	177	0.01	< 0.005	—	178
Demoliti on	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.11	0.14	1.57	0.00	0.00	0.33	0.33	0.00	0.08	0.08	—	315	315	0.02	0.01	0.03	319
Vendor	0.08	0.05	2.32	0.87	0.02	0.03	0.64	0.68	0.02	0.18	0.19	—	2,210	2,210	< 0.005	0.32	0.15	2,305
Hauling	< 0.005	< 0.005	0.14	0.03	< 0.005	< 0.005	0.04	0.04	< 0.005	0.01	0.01	—	133	133	< 0.005	0.02	0.01	139

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.03	0.29	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	53.3	53.3	< 0.005	< 0.005	0.10	54.0
Vendor	0.01	0.01	0.38	0.14	< 0.005	0.01	0.10	0.11	< 0.005	0.03	0.03	—	363	363	< 0.005	0.05	0.40	379
Hauling	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	21.8	21.8	< 0.005	< 0.005	0.02	22.8
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	8.82	8.82	< 0.005	< 0.005	0.02	8.95
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	0.01	0.01	—	60.1	60.1	< 0.005	0.01	0.07	62.8
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	3.61	3.61	< 0.005	< 0.005	< 0.005	3.78

3.3. Site Preparation (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	16.0	13.4	122	107	0.18	5.90	—	5.90	5.43	—	5.43	—	19,685	19,685	0.80	0.16	—	19,753
Dust From Material Movement	—	—	—	—	—	—	21.7	21.7	—	10.6	10.6	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	16.0	13.4	122	107	0.18	5.90	—	5.90	5.43	—	5.43	—	19,685	19,685	0.80	0.16	—	19,753

Dust From Material Movement	—	—	—	—	—	—	21.7	21.7	—	10.6	10.6	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.10	1.76	16.0	14.0	0.02	0.78	—	0.78	0.71	—	0.71	—	2,589	2,589	0.11	0.02	—	2,598
Dust From Material Movement	—	—	—	—	—	—	2.85	2.85	—	1.40	1.40	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.38	0.32	2.92	2.56	< 0.005	0.14	—	0.14	0.13	—	0.13	—	429	429	0.02	< 0.005	—	430
Dust From Material Movement	—	—	—	—	—	—	0.52	0.52	—	0.26	0.26	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.31	0.29	0.27	4.88	0.00	0.00	0.69	0.69	0.00	0.16	0.16	—	744	744	0.03	0.03	2.83	756
Vendor	0.07	0.05	1.77	0.67	0.01	0.03	0.51	0.54	0.01	0.14	0.16	—	1,766	1,766	< 0.005	0.25	4.55	1,847
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.29	0.24	0.30	3.30	0.00	0.00	0.69	0.69	0.00	0.16	0.16	—	662	662	0.03	0.03	0.07	670
Vendor	0.06	0.04	1.86	0.69	0.01	0.03	0.51	0.54	0.01	0.14	0.16	—	1,768	1,768	< 0.005	0.25	0.12	1,844
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.04	0.49	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	89.5	89.5	< 0.005	< 0.005	0.16	90.8
Vendor	0.01	0.01	0.24	0.09	< 0.005	< 0.005	0.07	0.07	< 0.005	0.02	0.02	—	232	232	< 0.005	0.03	0.26	243
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.09	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	14.8	14.8	< 0.005	< 0.005	0.03	15.0
Vendor	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	38.5	38.5	< 0.005	0.01	0.04	40.2
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.4. Site Preparation (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.85	1.85	9.62	103	0.18	0.37	—	0.37	0.37	—	0.37	—	19,685	19,685	0.80	0.16	—	19,753
Dust From Material Movement	—	—	—	—	—	—	21.7	21.7	—	10.6	10.6	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.85	1.85	9.62	103	0.18	0.37	—	0.37	0.37	—	0.37	—	19,685	19,685	0.80	0.16	—	19,753
Dust From Material Movement	—	—	—	—	—	—	21.7	21.7	—	10.6	10.6	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.24	0.24	1.27	13.5	0.02	0.05	—	0.05	0.05	—	0.05	—	2,589	2,589	0.11	0.02	—	2,598
Dust From Material Movement	—	—	—	—	—	—	2.85	2.85	—	1.40	1.40	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.04	0.04	0.23	2.47	< 0.005	0.01	—	0.01	0.01	—	0.01	—	429	429	0.02	< 0.005	—	430
Dust From Material Movement	—	—	—	—	—	—	0.52	0.52	—	0.26	0.26	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.31	0.29	0.27	4.88	0.00	0.00	0.69	0.69	0.00	0.16	0.16	—	744	744	0.03	0.03	2.83	756
Vendor	0.07	0.05	1.77	0.67	0.01	0.03	0.51	0.54	0.01	0.14	0.16	—	1,766	1,766	< 0.005	0.25	4.55	1,847
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.29	0.24	0.30	3.30	0.00	0.00	0.69	0.69	0.00	0.16	0.16	—	662	662	0.03	0.03	0.07	670
Vendor	0.06	0.04	1.86	0.69	0.01	0.03	0.51	0.54	0.01	0.14	0.16	—	1,768	1,768	< 0.005	0.25	0.12	1,844
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.04	0.49	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	89.5	89.5	< 0.005	< 0.005	0.16	90.8
Vendor	0.01	0.01	0.24	0.09	< 0.005	< 0.005	0.07	0.07	< 0.005	0.02	0.02	—	232	232	< 0.005	0.03	0.26	243
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.09	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	14.8	14.8	< 0.005	< 0.005	0.03	15.0
Vendor	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	38.5	38.5	< 0.005	0.01	0.04	40.2
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.5. Grading (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road	20.5	17.2	152	141	0.36	6.58	—	6.58	6.05	—	6.05	—	39,085	39,085	1.59	0.32	—	39,219
Dust From Material Movement	—	—	—	—	—	—	10.8	10.8	—	3.24	3.24	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	20.5	17.2	152	141	0.36	6.58	—	6.58	6.05	—	6.05	—	39,085	39,085	1.59	0.32	—	39,219
Dust From Material Movement	—	—	—	—	—	—	10.8	10.8	—	3.24	3.24	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.07	6.78	60.0	55.7	0.14	2.60	—	2.60	2.39	—	2.39	—	15,420	15,420	0.63	0.13	—	15,473
Dust From Material Movement	—	—	—	—	—	—	4.25	4.25	—	1.28	1.28	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.47	1.24	11.0	10.2	0.03	0.47	—	0.47	0.44	—	0.44	—	2,553	2,553	0.10	0.02	—	2,562

Dust From Material Movement	—	—	—	—	—	—	0.77	0.77	—	0.23	0.23	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.51	0.47	0.45	7.91	0.00	0.00	1.11	1.11	0.00	0.26	0.26	—	1,205	1,205	0.05	0.04	4.59	1,223
Vendor	0.20	0.14	5.30	2.02	0.04	0.08	1.54	1.62	0.04	0.43	0.47	—	5,299	5,299	0.01	0.76	13.7	5,540
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.47	0.39	0.49	5.34	0.00	0.00	1.11	1.11	0.00	0.26	0.26	—	1,071	1,071	0.05	0.04	0.12	1,085
Vendor	0.19	0.13	5.58	2.08	0.04	0.08	1.54	1.62	0.04	0.43	0.47	—	5,305	5,305	0.01	0.76	0.35	5,533
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.19	0.17	0.21	2.37	0.00	0.00	0.43	0.43	0.00	0.10	0.10	—	435	435	0.02	0.02	0.78	441
Vendor	0.08	0.05	2.20	0.81	0.02	0.03	0.60	0.64	0.02	0.17	0.18	—	2,092	2,092	< 0.005	0.30	2.33	2,183
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.04	0.43	0.00	0.00	0.08	0.08	0.00	0.02	0.02	—	72.0	72.0	< 0.005	< 0.005	0.13	73.0
Vendor	0.01	0.01	0.40	0.15	< 0.005	0.01	0.11	0.12	< 0.005	0.03	0.03	—	346	346	< 0.005	0.05	0.39	361
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.6. Grading (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.74	3.74	22.8	202	0.36	0.74	—	0.74	0.74	—	0.74	—	39,085	39,085	1.59	0.32	—	39,219
Dust From Material Movement	—	—	—	—	—	—	10.8	10.8	—	3.24	3.24	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.74	3.74	22.8	202	0.36	0.74	—	0.74	0.74	—	0.74	—	39,085	39,085	1.59	0.32	—	39,219
Dust From Material Movement	—	—	—	—	—	—	10.8	10.8	—	3.24	3.24	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.48	1.48	8.98	79.5	0.14	0.29	—	0.29	0.29	—	0.29	—	15,420	15,420	0.63	0.13	—	15,473
Dust From Material Movement	—	—	—	—	—	—	4.25	4.25	—	1.28	1.28	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.27	0.27	1.64	14.5	0.03	0.05	—	0.05	0.05	—	0.05	—	2,553	2,553	0.10	0.02	—	2,562
Dust From Material Movement	—	—	—	—	—	—	0.77	0.77	—	0.23	0.23	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.51	0.47	0.45	7.91	0.00	0.00	1.11	1.11	0.00	0.26	0.26	—	1,205	1,205	0.05	0.04	4.59	1,223
Vendor	0.20	0.14	5.30	2.02	0.04	0.08	1.54	1.62	0.04	0.43	0.47	—	5,299	5,299	0.01	0.76	13.7	5,540
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.47	0.39	0.49	5.34	0.00	0.00	1.11	1.11	0.00	0.26	0.26	—	1,071	1,071	0.05	0.04	0.12	1,085
Vendor	0.19	0.13	5.58	2.08	0.04	0.08	1.54	1.62	0.04	0.43	0.47	—	5,305	5,305	0.01	0.76	0.35	5,533
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.19	0.17	0.21	2.37	0.00	0.00	0.43	0.43	0.00	0.10	0.10	—	435	435	0.02	0.02	0.78	441
Vendor	0.08	0.05	2.20	0.81	0.02	0.03	0.60	0.64	0.02	0.17	0.18	—	2,092	2,092	< 0.005	0.30	2.33	2,183
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.04	0.43	0.00	0.00	0.08	0.08	0.00	0.02	0.02	—	72.0	72.0	< 0.005	< 0.005	0.13	73.0

Vendor	0.01	0.01	0.40	0.15	< 0.005	0.01	0.11	0.12	< 0.005	0.03	0.03	—	346	346	< 0.005	0.05	0.39	361
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.7. Building Construction (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.64	3.05	28.2	34.3	0.07	1.10	—	1.10	1.01	—	1.01	—	7,240	7,240	0.29	0.06	—	7,265
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.07	0.61	0.74	< 0.005	0.02	—	0.02	0.02	—	0.02	—	156	156	0.01	< 0.005	—	156
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.11	0.13	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	25.8	25.8	< 0.005	< 0.005	—	25.9
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	26.2	21.8	27.3	300	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	60,204	60,204	3.00	2.37	6.69	60,992
Vendor	1.62	1.10	48.0	17.9	0.38	0.70	13.3	13.9	0.35	3.66	4.01	—	45,651	45,651	0.07	6.58	3.05	47,615
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.57	0.52	0.63	7.25	0.00	0.00	1.33	1.33	0.00	0.31	0.31	—	1,333	1,333	0.06	0.05	2.40	1,352
Vendor	0.04	0.03	1.04	0.38	0.01	0.01	0.28	0.30	0.01	0.08	0.09	—	982	982	< 0.005	0.14	1.09	1,025
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.10	0.09	0.12	1.32	0.00	0.00	0.24	0.24	0.00	0.06	0.06	—	221	221	0.01	0.01	0.40	224
Vendor	0.01	< 0.005	0.19	0.07	< 0.005	< 0.005	0.05	0.05	< 0.005	0.01	0.02	—	163	163	< 0.005	0.02	0.18	170
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.8. Building Construction (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipm	0.93	0.89	6.85	42.2	0.07	0.20	—	0.20	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,265
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.15	0.91	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	156	156	0.01	< 0.005	—	156
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.03	0.17	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	25.8	25.8	< 0.005	< 0.005	—	25.9
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	26.2	21.8	27.3	300	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	60,204	60,204	3.00	2.37	6.69	60,992
Vendor	1.62	1.10	48.0	17.9	0.38	0.70	13.3	13.9	0.35	3.66	4.01	—	45,651	45,651	0.07	6.58	3.05	47,615
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.57	0.52	0.63	7.25	0.00	0.00	1.33	1.33	0.00	0.31	0.31	—	1,333	1,333	0.06	0.05	2.40	1,352
Vendor	0.04	0.03	1.04	0.38	0.01	0.01	0.28	0.30	0.01	0.08	0.09	—	982	982	< 0.005	0.14	1.09	1,025
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.10	0.09	0.12	1.32	0.00	0.00	0.24	0.24	0.00	0.06	0.06	—	221	221	0.01	0.01	0.40	224
Vendor	0.01	< 0.005	0.19	0.07	< 0.005	< 0.005	0.05	0.05	< 0.005	0.01	0.02	—	163	163	< 0.005	0.02	0.18	170
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.9. Building Construction (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.53	2.95	26.9	34.2	0.07	1.00	—	1.00	0.92	—	0.92	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.53	2.95	26.9	34.2	0.07	1.00	—	1.00	0.92	—	0.92	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.52	2.11	19.2	24.4	0.05	0.71	—	0.71	0.66	—	0.66	—	5,171	5,171	0.21	0.04	—	5,189

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.46	0.39	3.51	4.46	0.01	0.13	—	0.13	0.12	—	0.12	—	856	856	0.03	0.01	—	859
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	27.7	25.4	23.0	421	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	66,745	66,745	2.79	2.37	238	67,759
Vendor	1.69	1.20	44.1	16.6	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	44,674	44,674	0.07	6.54	103	46,728
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	23.6	21.2	25.1	284	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	59,346	59,346	3.00	2.37	6.16	60,133
Vendor	1.58	1.10	46.5	17.1	0.38	0.35	13.3	13.6	0.35	3.66	4.01	—	44,723	44,723	0.07	6.54	2.66	46,677
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	17.0	15.2	19.4	227	0.00	0.00	44.2	44.2	0.00	10.4	10.4	—	43,607	43,607	2.14	1.69	73.2	44,238
Vendor	1.18	0.83	33.0	12.0	0.25	0.25	9.40	9.65	0.25	2.60	2.85	—	31,925	31,925	0.05	4.67	31.7	33,350
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	3.10	2.77	3.54	41.5	0.00	0.00	8.07	8.07	0.00	1.89	1.89	—	7,220	7,220	0.35	0.28	12.1	7,324
Vendor	0.22	0.15	6.02	2.20	0.05	0.05	1.72	1.76	0.05	0.47	0.52	—	5,286	5,286	0.01	0.77	5.24	5,522
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.10. Building Construction (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.84	42.1	0.07	0.20	—	0.20	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.84	42.1	0.07	0.20	—	0.20	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.66	0.63	4.89	30.1	0.05	0.14	—	0.14	0.14	—	0.14	—	5,171	5,171	0.21	0.04	—	5,189
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.12	0.89	5.49	0.01	0.03	—	0.03	0.02	—	0.02	—	856	856	0.03	0.01	—	859

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	27.7	25.4	23.0	421	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	66,745	66,745	2.79	2.37	238	67,759
Vendor	1.69	1.20	44.1	16.6	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	44,674	44,674	0.07	6.54	103	46,728
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	23.6	21.2	25.1	284	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	59,346	59,346	3.00	2.37	6.16	60,133
Vendor	1.58	1.10	46.5	17.1	0.38	0.35	13.3	13.6	0.35	3.66	4.01	—	44,723	44,723	0.07	6.54	2.66	46,677
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	17.0	15.2	19.4	227	0.00	0.00	44.2	44.2	0.00	10.4	10.4	—	43,607	43,607	2.14	1.69	73.2	44,238
Vendor	1.18	0.83	33.0	12.0	0.25	0.25	9.40	9.65	0.25	2.60	2.85	—	31,925	31,925	0.05	4.67	31.7	33,350
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	3.10	2.77	3.54	41.5	0.00	0.00	8.07	8.07	0.00	1.89	1.89	—	7,220	7,220	0.35	0.28	12.1	7,324
Vendor	0.22	0.15	6.02	2.20	0.05	0.05	1.72	1.76	0.05	0.47	0.52	—	5,286	5,286	0.01	0.77	5.24	5,522
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.11. Building Construction (2028) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.40	2.85	25.3	34.2	0.07	0.90	—	0.90	0.83	—	0.83	—	7,242	7,242	0.29	0.06	—	7,266
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.40	2.85	25.3	34.2	0.07	0.90	—	0.90	0.83	—	0.83	—	7,242	7,242	0.29	0.06	—	7,266
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.43	2.04	18.1	24.5	0.05	0.64	—	0.64	0.59	—	0.59	—	5,187	5,187	0.21	0.04	—	5,205
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.44	0.37	3.31	4.47	0.01	0.12	—	0.12	0.11	—	0.11	—	859	859	0.03	0.01	—	862
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	25.0	22.6	20.8	395	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	65,552	65,552	2.79	2.37	218	66,546
Vendor	1.69	1.20	42.5	16.2	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	43,580	43,580	0.07	6.19	90.7	45,518
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	22.9	20.4	23.0	267	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	58,299	58,299	2.90	2.37	5.66	59,083
Vendor	1.58	1.10	44.5	16.3	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	43,628	43,628	0.07	6.19	2.35	45,478
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	16.6	14.8	17.9	213	0.00	0.00	44.3	44.3	0.00	10.4	10.4	—	42,953	42,953	2.07	1.70	67.4	43,578
Vendor	1.18	0.84	32.0	11.5	0.25	0.25	9.43	9.68	0.25	2.61	2.86	—	31,228	31,228	0.05	4.44	28.0	32,580
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	3.02	2.70	3.27	38.9	0.00	0.00	8.09	8.09	0.00	1.90	1.90	—	7,111	7,111	0.34	0.28	11.2	7,215
Vendor	0.22	0.15	5.84	2.10	0.05	0.05	1.72	1.77	0.05	0.48	0.52	—	5,170	5,170	0.01	0.73	4.63	5,394
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.12. Building Construction (2028) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.83	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,242	7,242	0.29	0.06	—	7,266

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.83	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,242	7,242	0.29	0.06	—	7,266
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.67	0.64	4.89	30.2	0.05	0.14	—	0.14	0.14	—	0.14	—	5,187	5,187	0.21	0.04	—	5,205
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.12	0.89	5.51	0.01	0.03	—	0.03	0.02	—	0.02	—	859	859	0.03	0.01	—	862
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	25.0	22.6	20.8	395	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	65,552	65,552	2.79	2.37	218	66,546
Vendor	1.69	1.20	42.5	16.2	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	43,580	43,580	0.07	6.19	90.7	45,518
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	22.9	20.4	23.0	267	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	58,299	58,299	2.90	2.37	5.66	59,083
Vendor	1.58	1.10	44.5	16.3	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	43,628	43,628	0.07	6.19	2.35	45,478
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	16.6	14.8	17.9	213	0.00	0.00	44.3	44.3	0.00	10.4	10.4	—	42,953	42,953	2.07	1.70	67.4	43,578
Vendor	1.18	0.84	32.0	11.5	0.25	0.25	9.43	9.68	0.25	2.61	2.86	—	31,228	31,228	0.05	4.44	28.0	32,580
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	3.02	2.70	3.27	38.9	0.00	0.00	8.09	8.09	0.00	1.90	1.90	—	7,111	7,111	0.34	0.28	11.2	7,215
Vendor	0.22	0.15	5.84	2.10	0.05	0.05	1.72	1.77	0.05	0.48	0.52	—	5,170	5,170	0.01	0.73	4.63	5,394
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.13. Building Construction (2029) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.30	2.77	24.1	34.0	0.07	0.83	—	0.83	0.77	—	0.77	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	3.30	2.77	24.1	34.0	0.07	0.83	—	0.83	0.77	—	0.77	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.36	1.98	17.2	24.3	0.05	0.59	—	0.59	0.55	—	0.55	—	5,171	5,171	0.21	0.04	—	5,189
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.43	0.36	3.15	4.44	0.01	0.11	—	0.11	0.10	—	0.10	—	856	856	0.03	0.01	—	859
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	24.0	21.7	18.7	370	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	64,412	64,412	2.69	2.37	199	65,384
Vendor	1.34	1.20	40.9	15.4	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	42,409	42,409	0.07	6.19	79.7	44,336
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	22.0	19.7	20.9	249	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	57,298	57,298	0.95	2.37	5.15	58,033
Vendor	1.24	1.10	42.9	15.9	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	42,458	42,458	0.07	6.19	2.07	44,307
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	15.8	14.1	16.3	200	0.00	0.00	44.2	44.2	0.00	10.4	10.4	—	42,098	42,098	0.68	1.69	61.5	42,681
Vendor	0.93	0.83	30.5	11.2	0.25	0.25	9.40	9.65	0.25	2.60	2.85	—	30,307	30,307	0.05	4.42	24.6	31,651
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.88	2.57	2.98	36.4	0.00	0.00	8.07	8.07	0.00	1.89	1.89	—	6,970	6,970	0.11	0.28	10.2	7,066
Vendor	0.17	0.15	5.56	2.04	0.05	0.05	1.72	1.76	0.05	0.47	0.52	—	5,018	5,018	0.01	0.73	4.07	5,240
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.14. Building Construction (2029) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.83	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.83	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.66	0.63	4.88	30.1	0.05	0.14	—	0.14	0.14	—	0.14	—	5,171	5,171	0.21	0.04	—	5,189
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.12	0.89	5.49	0.01	0.03	—	0.03	0.02	—	0.02	—	856	856	0.03	0.01	—	859
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	24.0	21.7	18.7	370	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	64,412	64,412	2.69	2.37	199	65,384
Vendor	1.34	1.20	40.9	15.4	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	42,409	42,409	0.07	6.19	79.7	44,336
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	22.0	19.7	20.9	249	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	57,298	57,298	0.95	2.37	5.15	58,033
Vendor	1.24	1.10	42.9	15.9	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	42,458	42,458	0.07	6.19	2.07	44,307
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	15.8	14.1	16.3	200	0.00	0.00	44.2	44.2	0.00	10.4	10.4	—	42,098	42,098	0.68	1.69	61.5	42,681
Vendor	0.93	0.83	30.5	11.2	0.25	0.25	9.40	9.65	0.25	2.60	2.85	—	30,307	30,307	0.05	4.42	24.6	31,651
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	2.88	2.57	2.98	36.4	0.00	0.00	8.07	8.07	0.00	1.89	1.89	—	6,970	6,970	0.11	0.28	10.2	7,066
Vendor	0.17	0.15	5.56	2.04	0.05	0.05	1.72	1.76	0.05	0.47	0.52	—	5,018	5,018	0.01	0.73	4.07	5,240
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.15. Building Construction (2030) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.22	2.70	23.5	34.0	0.07	0.79	—	0.79	0.73	—	0.73	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.22	2.70	23.5	34.0	0.07	0.79	—	0.79	0.73	—	0.73	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.30	1.93	16.8	24.3	0.05	0.57	—	0.57	0.52	—	0.52	—	5,171	5,171	0.21	0.04	—	5,189
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.42	0.35	3.07	4.43	0.01	0.10	—	0.10	0.10	—	0.10	—	856	856	0.03	0.01	—	859
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	23.0	20.7	16.6	346	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	63,321	63,321	0.74	2.26	181	64,195
Vendor	1.34	1.20	39.3	15.0	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	41,178	41,178	0.07	5.85	70.2	42,992
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	21.3	19.0	18.7	235	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	56,343	56,343	0.84	2.37	4.68	57,074
Vendor	1.24	1.10	41.7	15.5	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	41,227	41,227	0.07	5.85	1.82	42,972
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	15.2	13.6	14.9	187	0.00	0.00	44.2	44.2	0.00	10.4	10.4	—	41,393	41,393	0.60	1.69	55.7	41,968
Vendor	0.93	0.83	29.6	10.9	0.25	0.25	9.40	9.65	0.25	2.60	2.85	—	29,427	29,427	0.05	4.18	21.6	30,695
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.78	2.48	2.71	34.1	0.00	0.00	8.07	8.07	0.00	1.89	1.89	—	6,853	6,853	0.10	0.28	9.23	6,948
Vendor	0.17	0.15	5.40	1.99	0.05	0.05	1.72	1.76	0.05	0.47	0.52	—	4,872	4,872	0.01	0.69	3.58	5,082
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.16. Building Construction (2030) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.83	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.83	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.66	0.63	4.88	30.1	0.05	0.14	—	0.14	0.13	—	0.13	—	5,171	5,171	0.21	0.04	—	5,189
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.12	0.89	5.49	0.01	0.03	—	0.03	0.02	—	0.02	—	856	856	0.03	0.01	—	859
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	23.0	20.7	16.6	346	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	63,321	63,321	0.74	2.26	181	64,195
Vendor	1.34	1.20	39.3	15.0	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	41,178	41,178	0.07	5.85	70.2	42,992
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	21.3	19.0	18.7	235	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	56,343	56,343	0.84	2.37	4.68	57,074
Vendor	1.24	1.10	41.7	15.5	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	41,227	41,227	0.07	5.85	1.82	42,972
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	15.2	13.6	14.9	187	0.00	0.00	44.2	44.2	0.00	10.4	10.4	—	41,393	41,393	0.60	1.69	55.7	41,968
Vendor	0.93	0.83	29.6	10.9	0.25	0.25	9.40	9.65	0.25	2.60	2.85	—	29,427	29,427	0.05	4.18	21.6	30,695
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.78	2.48	2.71	34.1	0.00	0.00	8.07	8.07	0.00	1.89	1.89	—	6,853	6,853	0.10	0.28	9.23	6,948
Vendor	0.17	0.15	5.40	1.99	0.05	0.05	1.72	1.76	0.05	0.47	0.52	—	4,872	4,872	0.01	0.69	3.58	5,082
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.17. Building Construction (2031) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road	3.15	2.64	22.6	33.8	0.07	0.75	—	0.75	0.69	—	0.69	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.15	2.64	22.6	33.8	0.07	0.75	—	0.75	0.69	—	0.69	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.62	1.35	11.6	17.3	0.04	0.38	—	0.38	0.35	—	0.35	—	3,712	3,712	0.15	0.03	—	3,725
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.29	0.25	2.11	3.17	0.01	0.07	—	0.07	0.06	—	0.06	—	615	615	0.02	< 0.005	—	617
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	20.3	20.0	16.5	325	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	62,297	62,297	0.63	2.26	163	63,150
Vendor	1.34	1.20	38.0	14.7	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	39,885	39,885	0.07	5.85	61.3	41,690
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	18.6	18.2	16.7	219	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	55,444	55,444	0.84	2.26	4.23	56,144
Vendor	1.24	1.10	40.1	15.1	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	39,933	39,933	0.07	5.85	1.58	41,679
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	9.61	9.40	9.56	126	0.00	0.00	31.7	31.7	0.00	7.44	7.44	—	29,237	29,237	0.43	1.21	36.1	29,646
Vendor	0.67	0.60	20.4	7.65	0.18	0.18	6.75	6.93	0.18	1.87	2.04	—	20,460	20,460	0.04	3.00	13.5	21,368
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.75	1.71	1.74	22.9	0.00	0.00	5.79	5.79	0.00	1.36	1.36	—	4,840	4,840	0.07	0.20	5.98	4,908
Vendor	0.12	0.11	3.73	1.40	0.03	0.03	1.23	1.26	0.03	0.34	0.37	—	3,387	3,387	0.01	0.50	2.24	3,538
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.18. Building Construction (2031) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.89	6.82	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	0.93	0.89	6.82	42.1	0.07	0.19	—	0.19	0.19	—	0.19	—	7,240	7,240	0.29	0.06	—	7,264
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	0.48	0.45	3.50	21.6	0.04	0.10	—	0.10	0.10	—	0.10	—	3,712	3,712	0.15	0.03	—	3,725
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	0.09	0.08	0.64	3.94	0.01	0.02	—	0.02	0.02	—	0.02	—	615	615	0.02	< 0.005	—	617
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	20.3	20.0	16.5	325	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	62,297	62,297	0.63	2.26	163	63,150
Vendor	1.34	1.20	38.0	14.7	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	39,885	39,885	0.07	5.85	61.3	41,690
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	18.6	18.2	16.7	219	0.00	0.00	62.4	62.4	0.00	14.6	14.6	—	55,444	55,444	0.84	2.26	4.23	56,144
Vendor	1.24	1.10	40.1	15.1	0.35	0.35	13.3	13.6	0.35	3.66	4.01	—	39,933	39,933	0.07	5.85	1.58	41,679
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	9.61	9.40	9.56	126	0.00	0.00	31.7	31.7	0.00	7.44	7.44	—	29,237	29,237	0.43	1.21	36.1	29,646
Vendor	0.67	0.60	20.4	7.65	0.18	0.18	6.75	6.93	0.18	1.87	2.04	—	20,460	20,460	0.04	3.00	13.5	21,368
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.75	1.71	1.74	22.9	0.00	0.00	5.79	5.79	0.00	1.36	1.36	—	4,840	4,840	0.07	0.20	5.98	4,908
Vendor	0.12	0.11	3.73	1.40	0.03	0.03	1.23	1.26	0.03	0.34	0.37	—	3,387	3,387	0.01	0.50	2.24	3,538
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.19. Paving (2030) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.53	1.29	12.6	19.8	0.03	0.44	—	0.44	0.41	—	0.41	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.53	1.29	12.6	19.8	0.03	0.44	—	0.44	0.41	—	0.41	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.92	0.77	7.50	11.8	0.02	0.26	—	0.26	0.24	—	0.24	—	1,803	1,803	0.07	0.01	—	1,809
Paving	1.67	1.67	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.17	0.14	1.37	2.16	< 0.005	0.05	—	0.05	0.04	—	0.04	—	299	299	0.01	< 0.005	—	300
Paving	0.31	0.31	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.13	0.10	2.17	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	398	398	< 0.005	0.01	1.14	403
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.13	0.12	0.12	1.47	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	354	354	0.01	0.01	0.03	358
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.08	0.98	0.00	0.00	0.23	0.23	0.00	0.05	0.05	—	217	217	< 0.005	0.01	0.29	220
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.18	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	36.0	36.0	< 0.005	< 0.005	0.05	36.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.20. Paving (2030) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.32	0.32	3.87	21.2	0.03	0.06	—	0.06	0.06	—	0.06	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.32	0.32	3.87	21.2	0.03	0.06	—	0.06	0.06	—	0.06	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road	0.19	0.19	2.31	12.7	0.02	0.03	—	0.03	0.03	—	0.03	—	1,803	1,803	0.07	0.01	—	1,809
Paving	1.67	1.67	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.42	2.31	< 0.005	0.01	—	0.01	0.01	—	0.01	—	299	299	0.01	< 0.005	—	300
Paving	0.31	0.31	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.13	0.10	2.17	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	398	398	< 0.005	0.01	1.14	403
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.13	0.12	0.12	1.47	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	354	354	0.01	0.01	0.03	358
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.08	0.98	0.00	0.00	0.23	0.23	0.00	0.05	0.05	—	217	217	< 0.005	0.01	0.29	220
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.01	0.01	0.01	0.18	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	36.0	36.0	< 0.005	< 0.005	0.05	36.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.21. Paving (2031) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.49	1.26	12.3	19.8	0.03	0.42	—	0.42	0.39	—	0.39	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.49	1.26	12.3	19.8	0.03	0.42	—	0.42	0.39	—	0.39	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.77	0.64	6.28	10.1	0.01	0.22	—	0.22	0.20	—	0.20	—	1,549	1,549	0.06	0.01	—	1,554

Paving	1.44	1.44	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.14	0.12	1.15	1.85	< 0.005	0.04	—	0.04	0.04	—	0.04	—	256	256	0.01	< 0.005	—	257
Paving	0.26	0.26	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.13	0.13	0.10	2.04	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	391	391	< 0.005	0.01	1.03	397
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.11	0.10	1.37	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	348	348	0.01	0.01	0.03	353
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.06	0.06	0.79	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	184	184	< 0.005	0.01	0.23	186
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.14	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	30.4	30.4	< 0.005	< 0.005	0.04	30.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.22. Paving (2031) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.32	0.32	3.87	21.2	0.03	0.06	—	0.06	0.06	—	0.06	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.32	0.32	3.87	21.2	0.03	0.06	—	0.06	0.06	—	0.06	—	3,021	3,021	0.12	0.02	—	3,032
Paving	2.81	2.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.16	1.98	10.9	0.01	0.03	—	0.03	0.03	—	0.03	—	1,549	1,549	0.06	0.01	—	1,554
Paving	1.44	1.44	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.36	1.98	< 0.005	0.01	—	0.01	0.01	—	0.01	—	256	256	0.01	< 0.005	—	257
Paving	0.26	0.26	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.13	0.13	0.10	2.04	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	391	391	< 0.005	0.01	1.03	397
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.11	0.10	1.37	0.00	0.00	0.39	0.39	0.00	0.09	0.09	—	348	348	0.01	0.01	0.03	353
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.06	0.06	0.79	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	184	184	< 0.005	0.01	0.23	186
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.14	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	30.4	30.4	< 0.005	< 0.005	0.04	30.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.23. Architectural Coating (2030) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.32	0.26	2.09	2.95	< 0.005	0.03	—	0.03	0.03	—	0.03	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	143	143	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.32	0.26	2.09	2.95	< 0.005	0.03	—	0.03	0.03	—	0.03	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	143	143	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.19	0.16	1.25	1.76	< 0.005	0.02	—	0.02	0.02	—	0.02	—	213	213	0.01	< 0.005	—	213

Architect Coatings	85.5	85.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.23	0.32	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	35.2	35.2	< 0.005	< 0.005	—	35.3
Architectural Coatings	15.6	15.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	4.60	4.15	3.32	69.2	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	12,664	12,664	0.15	0.45	36.2	12,839
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	4.27	3.79	3.75	46.9	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	11,269	11,269	0.17	0.47	0.94	11,415
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.55	2.28	2.48	31.2	0.00	0.00	7.39	7.39	0.00	1.73	1.73	—	6,918	6,918	0.10	0.28	9.31	7,014
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.46	0.42	0.45	5.70	0.00	0.00	1.35	1.35	0.00	0.32	0.32	—	1,145	1,145	0.02	0.05	1.54	1,161
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.24. Architectural Coating (2030) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.06	1.72	2.57	< 0.005	0.01	—	0.01	0.01	—	0.01	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	39.0	39.0	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.06	1.72	2.57	< 0.005	0.01	—	0.01	0.01	—	0.01	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	39.0	39.0	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	1.03	1.53	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	213	213	0.01	< 0.005	—	213
Architectural Coatings	23.3	23.3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.19	0.28	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	35.2	35.2	< 0.005	< 0.005	—	35.3
Architectural Coatings	4.25	4.25	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	4.60	4.15	3.32	69.2	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	12,664	12,664	0.15	0.45	36.2	12,839
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	4.27	3.79	3.75	46.9	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	11,269	11,269	0.17	0.47	0.94	11,415
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.55	2.28	2.48	31.2	0.00	0.00	7.39	7.39	0.00	1.73	1.73	—	6,918	6,918	0.10	0.28	9.31	7,014
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.46	0.42	0.45	5.70	0.00	0.00	1.35	1.35	0.00	0.32	0.32	—	1,145	1,145	0.02	0.05	1.54	1,161
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.25. Architectural Coating (2031) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.31	0.25	2.07	2.94	< 0.005	0.03	—	0.03	0.02	—	0.02	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	143	143	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipm	0.31	0.25	2.07	2.94	< 0.005	0.03	—	0.03	0.02	—	0.02	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	143	143	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.13	1.06	1.51	< 0.005	0.01	—	0.01	0.01	—	0.01	—	183	183	0.01	< 0.005	—	183
Architectural Coatings	73.4	73.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.02	0.19	0.28	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	30.2	30.2	< 0.005	< 0.005	—	30.3
Architectural Coatings	13.4	13.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	4.07	4.00	3.30	64.9	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	12,459	12,459	0.13	0.45	32.7	12,630

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	3.73	3.64	3.34	43.7	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	11,089	11,089	0.17	0.45	0.85	11,229
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.92	1.88	1.91	25.1	0.00	0.00	6.35	6.35	0.00	1.49	1.49	—	5,847	5,847	0.09	0.24	7.23	5,929
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.35	0.34	0.35	4.59	0.00	0.00	1.16	1.16	0.00	0.27	0.27	—	968	968	0.01	0.04	1.20	982
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.26. Architectural Coating (2031) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.06	1.72	2.57	< 0.005	0.01	—	0.01	0.01	—	0.01	—	356	356	0.01	< 0.005	—	357

Architectural Coatings	39.0	39.0	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.06	1.72	2.57	< 0.005	0.01	—	0.01	0.01	—	0.01	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	39.0	39.0	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.88	1.32	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	183	183	0.01	< 0.005	—	183
Architectural Coatings	20.0	20.0	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.16	0.24	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	30.2	30.2	< 0.005	< 0.005	—	30.3

Architectural Coating	3.65	3.65	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	4.07	4.00	3.30	64.9	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	12,459	12,459	0.13	0.45	32.7	12,630
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	3.73	3.64	3.34	43.7	0.00	0.00	12.5	12.5	0.00	2.93	2.93	—	11,089	11,089	0.17	0.45	0.85	11,229
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.92	1.88	1.91	25.1	0.00	0.00	6.35	6.35	0.00	1.49	1.49	—	5,847	5,847	0.09	0.24	7.23	5,929
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.35	0.34	0.35	4.59	0.00	0.00	1.16	1.16	0.00	0.27	0.27	—	968	968	0.01	0.04	1.20	982
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

4. Operations Emissions Details

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Remove	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.4. Soil Carbon Accumulation By Vegetation Type - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.5. Above and Belowground Carbon Accumulation by Land Use Type - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.6. Avoided and Sequestered Emissions by Species - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Demolition	Demolition	1/1/2026	3/25/2026	5.00	60.0	—
Site Preparation	Site Preparation	3/26/2026	6/1/2026	5.00	48.0	—
Grading	Grading	6/2/2026	12/18/2026	5.00	144	—
Building Construction	Building Construction	12/21/2026	9/19/2031	5.00	1,240	—
Paving	Paving	3/2/2030	9/19/2031	5.00	405	—
Architectural Coating	Architectural Coating	3/2/2030	9/19/2031	5.00	405	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Demolition	Rubber Tired Dozers	Diesel	Average	4.00	8.00	367	0.40
Demolition	Excavators	Diesel	Average	3.00	8.00	36.0	0.38
Demolition	Concrete/Industrial Saws	Diesel	Average	2.00	8.00	33.0	0.73

Demolition	Crushing/Proc. Equipment	Gasoline	Average	1.00	8.00	12.0	0.85
Site Preparation	Rubber Tired Dozers	Diesel	Average	12.0	8.00	367	0.40
Site Preparation	Crawler Tractors	Diesel	Average	9.00	8.00	87.0	0.43
Grading	Crawler Tractors	Diesel	Average	6.00	8.00	87.0	0.43
Grading	Excavators	Diesel	Average	6.00	8.00	36.0	0.38
Grading	Graders	Diesel	Average	3.00	8.00	148	0.41
Grading	Rubber Tired Dozers	Diesel	Average	3.00	8.00	367	0.40
Grading	Scrapers	Diesel	Average	16.0	8.00	423	0.48
Building Construction	Cranes	Diesel	Average	4.00	8.00	367	0.29
Building Construction	Forklifts	Diesel	Average	6.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	2.00	8.00	14.0	0.74
Building Construction	Tractors/Loaders/Back hoes	Diesel	Average	6.00	8.00	84.0	0.37
Building Construction	Welders	Diesel	Average	2.00	8.00	46.0	0.45
Paving	Pavers	Diesel	Average	4.00	8.00	81.0	0.42
Paving	Paving Equipment	Diesel	Average	4.00	8.00	89.0	0.36
Paving	Rollers	Diesel	Average	4.00	8.00	36.0	0.38
Architectural Coating	Air Compressors	Diesel	Average	2.00	8.00	37.0	0.48

5.2.2. Mitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Demolition	Rubber Tired Dozers	Diesel	Tier 4 Final	4.00	8.00	367	0.40
Demolition	Excavators	Diesel	Tier 4 Final	3.00	8.00	36.0	0.38
Demolition	Concrete/Industrial Saws	Diesel	Tier 4 Final	2.00	8.00	33.0	0.73
Demolition	Crushing/Proc. Equipment	Gasoline	Average	1.00	8.00	12.0	0.85
Site Preparation	Rubber Tired Dozers	Diesel	Tier 4 Final	12.0	8.00	367	0.40

Site Preparation	Crawler Tractors	Diesel	Tier 4 Final	9.00	8.00	87.0	0.43
Grading	Crawler Tractors	Diesel	Tier 4 Final	6.00	8.00	87.0	0.43
Grading	Excavators	Diesel	Tier 4 Final	6.00	8.00	36.0	0.38
Grading	Graders	Diesel	Tier 4 Final	3.00	8.00	148	0.41
Grading	Rubber Tired Dozers	Diesel	Tier 4 Final	3.00	8.00	367	0.40
Grading	Scrapers	Diesel	Tier 4 Final	16.0	8.00	423	0.48
Building Construction	Cranes	Diesel	Tier 4 Final	4.00	8.00	367	0.29
Building Construction	Forklifts	Diesel	Tier 4 Final	6.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	2.00	8.00	14.0	0.74
Building Construction	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	6.00	8.00	84.0	0.37
Building Construction	Welders	Diesel	Tier 4 Final	2.00	8.00	46.0	0.45
Paving	Pavers	Diesel	Tier 4 Final	4.00	8.00	81.0	0.42
Paving	Paving Equipment	Diesel	Tier 4 Final	4.00	8.00	89.0	0.36
Paving	Rollers	Diesel	Tier 4 Final	4.00	8.00	36.0	0.38
Architectural Coating	Air Compressors	Diesel	Tier 4 Final	2.00	8.00	37.0	0.48

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Demolition	—	—	—	—
Demolition	Worker	25.0	18.5	LDA,LDT1,LDT2
Demolition	Vendor	75.0	10.2	HHDT,MHDT
Demolition	Hauling	2.05	20.0	HHDT
Demolition	Onsite truck	—	—	HHDT
Site Preparation	—	—	—	—
Site Preparation	Worker	52.5	18.5	LDA,LDT1,LDT2
Site Preparation	Vendor	60.0	10.2	HHDT,MHDT

Site Preparation	Hauling	0.00	20.0	HHDT
Site Preparation	Onsite truck	—	—	HHDT
Grading	—	—	—	—
Grading	Worker	85.0	18.5	LDA,LDT1,LDT2
Grading	Vendor	180	10.2	HHDT,MHDT
Grading	Hauling	0.00	20.0	HHDT
Grading	Onsite truck	—	—	HHDT
Building Construction	—	—	—	—
Building Construction	Worker	4,777	18.5	LDA,LDT1,LDT2
Building Construction	Vendor	1,549	10.2	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Paving	—	—	—	—
Paving	Worker	30.0	18.5	LDA,LDT1,LDT2
Paving	Vendor	0.00	10.2	HHDT,MHDT
Paving	Hauling	0.00	20.0	HHDT
Paving	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	955	18.5	LDA,LDT1,LDT2
Architectural Coating	Vendor	0.00	10.2	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.3.2. Mitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Demolition	—	—	—	—
Demolition	Worker	25.0	18.5	LDA,LDT1,LDT2
Demolition	Vendor	75.0	10.2	HHDT,MHDT

Demolition	Hauling	2.05	20.0	HHDT
Demolition	Onsite truck	—	—	HHDT
Site Preparation	—	—	—	—
Site Preparation	Worker	52.5	18.5	LDA,LDT1,LDT2
Site Preparation	Vendor	60.0	10.2	HHDT,MHDT
Site Preparation	Hauling	0.00	20.0	HHDT
Site Preparation	Onsite truck	—	—	HHDT
Grading	—	—	—	—
Grading	Worker	85.0	18.5	LDA,LDT1,LDT2
Grading	Vendor	180	10.2	HHDT,MHDT
Grading	Hauling	0.00	20.0	HHDT
Grading	Onsite truck	—	—	HHDT
Building Construction	—	—	—	—
Building Construction	Worker	4,777	18.5	LDA,LDT1,LDT2
Building Construction	Vendor	1,549	10.2	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Paving	—	—	—	—
Paving	Worker	30.0	18.5	LDA,LDT1,LDT2
Paving	Vendor	0.00	10.2	HHDT,MHDT
Paving	Hauling	0.00	20.0	HHDT
Paving	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	955	18.5	LDA,LDT1,LDT2
Architectural Coating	Vendor	0.00	10.2	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
Architectural Coating	0.00	0.00	17,060,606	5,686,869	1,133,466

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (cy)	Material Exported (cy)	Acres Graded (acres)	Material Demolished (Building Square Footage)	Acres Paved (acres)
Demolition	0.00	0.00	0.00	10,690	—
Site Preparation	—	—	504	0.00	—
Grading	—	—	3,168	0.00	—
Paving	0.00	0.00	0.00	0.00	434

5.6.2. Construction Earthmoving Control Strategies

Control Strategies Applied	Frequency (per day)	PM10 Reduction	PM2.5 Reduction
Water Exposed Area	3	74%	74%
Water Demolished Area	2	36%	36%

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Unrefrigerated Warehouse-No Rail	0.00	0%

Refrigerated Warehouse-No Rail	0.00	0%
Parking Lot	342	100%
Other Asphalt Surfaces	91.6	100%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2026	0.00	532	0.03	< 0.005
2027	0.00	532	0.03	< 0.005
2028	0.00	532	0.03	< 0.005
2029	0.00	532	0.03	< 0.005
2030	0.00	532	0.03	< 0.005
2031	0.00	532	0.03	< 0.005

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres

5.18.1.2. Mitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres

5.18.1.2. Mitigated

Biomass Cover Type	Initial Acres	Final Acres

5.18.2. Sequestration

5.18.2.1. Unmitigated

Tree Type	Number	Electricity Saved (kWh/year)	Natural Gas Saved (btu/year)

5.18.2.2. Mitigated

Tree Type	Number	Electricity Saved (kWh/year)	Natural Gas Saved (btu/year)

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

Cal-Adapt midcentury 2040–2059 average projections for four hazards are reported below for your project location. These are under Representation Concentration Pathway (RCP) 8.5 which assumes GHG emissions will continue to rise strongly through 2050 and then plateau around 2100.

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	36.0	annual days of extreme heat
Extreme Precipitation	1.45	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	1.70	annual hectares burned

Temperature and Extreme Heat data are for grid cell in which your project are located. The projection is based on the 98th historical percentile of daily maximum/minimum temperatures from observed historical data (32 climate model ensemble from Cal-Adapt, 2040–2059 average under RCP 8.5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Extreme Precipitation data are for the grid cell in which your project are located. The threshold of 20 mm is equivalent to about ¾ an inch of rain, which would be light to moderate rainfall if received over a full day or heavy rain if received over a period of 2 to 4 hours. Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Sea Level Rise data are for the grid cell in which your project are located. The projections are from Radke et al. (2017), as reported in Cal-Adapt (Radke et al., 2017, CEC-500-2017-008), and consider inundation location and depth for the San Francisco Bay, the Sacramento-San Joaquin River Delta and California coast resulting different increments of sea level rise coupled with extreme storm events. Users may select from four scenarios to view the range in potential inundation depth for the grid cell. The four scenarios are: No rise, 0.5 meter, 1.0 meter, 1.41 meters

Wildfire data are for the grid cell in which your project are located. The projections are from UC Davis, as reported in Cal-Adapt (2040–2059 average under RCP 8.5), and consider historical data of climate, vegetation, population density, and large (> 400 ha) fire history. Users may select from four model simulations to view the range in potential wildfire probabilities for the grid cell. The four simulations make different assumptions about expected rainfall and temperature are: Warmer/drier (HadGEM2-ES), Cooler/wetter (CNRM-CM5), Average conditions (CanESM2), Range of different rainfall and temperature possibilities (MIROC5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	0	0	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	0	0	N/A
Wildfire	1	0	0	N/A
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	0	0	0	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores do not include implementation of climate risk reduction measures.

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	1	1	4
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	1	1	2
Wildfire	1	1	1	2
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	1	1	1	2

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores include implementation of climate risk reduction measures.

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	88.7
AQ-PM	5.81
AQ-DPM	4.06
Drinking Water	85.4
Lead Risk Housing	21.0
Pesticides	38.2
Toxic Releases	69.3
Traffic	8.11
Effect Indicators	—
CleanUp Sites	78.1
Groundwater	2.11
Haz Waste Facilities/Generators	88.6
Impaired Water Bodies	0.00
Solid Waste	75.7
Sensitive Population	—
Asthma	74.6

Cardio-vascular	53.5
Low Birth Weights	13.2
Socioeconomic Factor Indicators	—
Education	42.3
Housing	38.1
Linguistic	32.0
Poverty	61.8
Unemployment	26.9

7.2. Healthy Places Index Scores

The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	67.56063134
Employed	13.29398178
Median HI	45.83600667
Education	—
Bachelor's or higher	38.31643783
High school enrollment	100
Preschool enrollment	48.45374054
Transportation	—
Auto Access	66.18760426
Active commuting	14.50019248
Social	—
2-parent households	65.622995
Voting	65.36635442
Neighborhood	—
Alcohol availability	88.70781471

Park access	23.43128449
Retail density	4.080585141
Supermarket access	30.32208392
Tree canopy	85.67945592
Housing	—
Homeownership	75.37533684
Housing habitability	76.05543436
Low-inc homeowner severe housing cost burden	38.73989478
Low-inc renter severe housing cost burden	63.54420634
Uncrowded housing	83.16437829
Health Outcomes	—
Insured adults	61.15744899
Arthritis	73.2
Asthma ER Admissions	41.1
High Blood Pressure	77.3
Cancer (excluding skin)	55.0
Asthma	43.1
Coronary Heart Disease	72.1
Chronic Obstructive Pulmonary Disease	62.6
Diagnosed Diabetes	68.9
Life Expectancy at Birth	4.1
Cognitively Disabled	94.6
Physically Disabled	49.3
Heart Attack ER Admissions	35.9
Mental Health Not Good	46.4
Chronic Kidney Disease	79.8
Obesity	42.9
Pedestrian Injuries	90.4

Physical Health Not Good	57.2
Stroke	70.4
Health Risk Behaviors	—
Binge Drinking	11.9
Current Smoker	43.1
No Leisure Time for Physical Activity	66.6
Climate Change Exposures	—
Wildfire Risk	0.0
SLR Inundation Area	0.0
Children	88.7
Elderly	25.8
English Speaking	89.3
Foreign-born	8.1
Outdoor Workers	46.5
Climate Change Adaptive Capacity	—
Impervious Surface Cover	93.4
Traffic Density	4.7
Traffic Access	23.0
Other Indices	—
Hardship	48.4
Other Decision Support	—
2016 Voting	51.0

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	46.0
Healthy Places Index Score for Project Location (b)	49.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No

Project Located in a Low-Income Community (Assembly Bill 1550)	Yes
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

a: The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.
b: The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification
Construction: Construction Phases	Construction schedule based on information provided by the Project applicant.
Construction: Off-Road Equipment	Construction equipment based on data provided by the Project applicant.
Construction: Trips and VMT	CalEEMod only assumes vendor trips during the building construction phase. The CalEEMod default vendor trips were allocated to each phase based on the number of days of construction for each phase.
Construction: Architectural Coatings	Rule 1113

This page intentionally left blank

APPENDIX 2.2:

EMFAC EMISSIONS SUMMARY

Without Mitigation

Emissions	Phase	Lb/Day	# Days	Emissions	Avg/Lb Day	Avg/Hourly	
On-Site	Demolition	2.20	60	132.1046166	2.20174361	0.275217951	
Exhaust PM-10	Site Preparation	5.90	48	283.3021826	5.902128805	0.737766101	
	Grading	6.58	144	947.3263967	6.578655533	0.822331942	
	Building Construction	0.90	1240	1110.635541	0.895673824	0.111959228	
	Paving	0.43	405	174.2161953	0.430163445	0.053770431	
	Architectural Coating	0.03	405	11.01329774	0.027193328	0.003399166	
							lb/hour/source
		16.04	1492	2658.59823	1.781902299	0.222737787	1.17E-02
Off-Site	Demolition	3.55E-02	60	2.132310998	0.035538517	0.004442315	
Exhaust PM-10	Site Preparation	5.13E-01	48	24.64101933	0.513354569	0.064169321	
	Grading	8.10E-02	144	11.65733894	0.080953743	0.010119218	
	Building Construction	4.06E-01	1240	503.9115623	0.406380292	0.050797537	
	Paving	0.00E+00	405	0	0	0	
	Architectural Coating	0.00E+00	405	0	0	0	
							lb/hour/source
		1.04E+00	1492	542.3422315	0.363500155	0.045437519	4.54E-02

Phase	Start Date	End Date	No. Days
Demolition	1/1/2026	3/25/2026	60
Site Preparation	3/26/2026	6/1/2026	48
Grading	6/2/2026	12/18/2026	144
Building Construction	12/21/2026	9/19/2031	1240
Paving	3/2/2030	9/19/2031	405
Architectural Coating	3/2/2030	9/19/2031	405
Total Days of Construction			**1492**

With Mitigation

Emissions	Phase	Lb/Day	# Days	Emissions	Avg/Lb Day	Avg/Hourly	
On-Site	Demolition	0.71	60	42.37413133	0.706235522	0.08827944	
Exhaust PM-10	Site Preparation	0.37	48	17.76359998	0.370075	0.046259375	
	Grading	0.74	144	106.100068	0.736806028	0.092100753	
	Building Construction	0.19	1240	241.0772933	0.194417172	0.024302147	
	Paving	0.06	405	22.78323985	0.056254913	0.007031864	
	Architectural Coating	0.01	405	2.537185476	0.006264655	0.000783082	
							lb/hour/source
		2.07	1492	432.6355179	0.289970186	0.036246273	1.91E-03
Off-Site	Demolition	3.55E-02	60	2.132310998	0.035538517	0.004442315	
Exhaust PM-10	Site Preparation	5.13E-01	48	24.64101933	0.513354569	0.064169321	
	Grading	8.10E-02	144	11.65733894	0.080953743	0.010119218	
	Building Construction	4.06E-01	1240	503.9115623	0.406380292	0.050797537	
	Paving	0.00E+00	405	0	0	0	
	Architectural Coating	0.00E+00	405	0	0	0	
							lb/hour/source
		1.04E+00	1492	542.3422315	0.363500155	0.045437519	4.54E-02

Phase	Start Date	End Date	No. Days
Demolition	1/1/2026	3/25/2026	60
Site Preparation	3/26/2026	6/1/2026	48
Grading	6/2/2026	12/18/2026	144
Building Construction	12/21/2026	9/19/2031	1240
Paving	3/2/2030	9/19/2031	405
Architectural Coating	3/2/2030	9/19/2031	405
Total Days of Construction			**1492**

AVERAGE EMISSION FACTOR
LOS ANGELES COUNTY 2031
PLANNING AREAS 2 & 4

Speed	LHD1	LHD2	MHD	HHD
0	0.377564	0.606311	0.010345	0.01025
5	0.020032	0.037289	0.004672	0.01077
25	0.008233	0.016883	0.002592	0.00604

Speed	**Weighted Average Emissions**
0	**0.09824**
5	**0.01242**
25	**0.00628**

AVERAGE EMISSION FACTOR
LOS ANGELES COUNTY 2031
PLANNING AREAS 6, 7 & 8

Speed	LHD1	LHD2	MHD	HHD
0	0.377564	0.606311	0.010345	0.01025
5	0.020032	0.037289	0.004672	0.01077
25	0.008233	0.016883	0.002592	0.00604

Speed	**Weighted Average Emissions**
0	**0.08065**
5	**0.01173**
25	**0.00603**

Truck Emission Rates							
Source	Trucks Per Day	VMT [a] (miles/day)	Truck Emission Rate [b] (grams/mile)	Truck Emission Rate [b] (grams/idle-hour)	Daily Truck Emissions [c] (grams/day)	TRU Emissions (grams/day)[d]	Modeled Emission Rates (g/second)
On-Site Idling - PA 2, 4 Loading Docks	1,610			0.0982	39.54	79.46	1.377E-03
On-Site Idling - PA 6, 7, 8 Loading Docks	860			0.0806	17.34	79.46	1.120E-03
On-Site Idling - PA 2, 4 Truck Trailer Parking	1,610			0.0982	13.18	0.00	1.526E-04
On-Site Idling - PA 6, 7, 8 Truck Trailer Parking	860			0.0806	5.78	0.00	6.689E-05
On-Site Travel - PA 2, 4 Bldg 7 North	270	109.22	0.0124		1.36	0.52	2.175E-05
On-Site Travel - PA 2, 4 Bldg 7 South	270	245.24	0.0124		3.05	1.17	4.884E-05
On-Site Travel - PA 2, 4 Bldg 8 North	268	121.76	0.0124		1.51	0.58	2.425E-05
On-Site Travel - PA 2, 4 Bldg 8 South	268	208.29	0.0124		2.59	1.00	4.148E-05
On-Site Travel - PA 2, 4 Bldg 9 East	268	159.21	0.0124		1.98	0.76	3.171E-05
On-Site Travel - PA 2, 4 Bldg 9 West	268	111.16	0.0124		1.38	0.53	2.214E-05
On-Site Travel - PA 2, 4 Bldg 10 East	268	219.74	0.0124		2.73	1.05	4.376E-05
On-Site Travel - PA 2, 4 Bldg 10 West	268	178.67	0.0124		2.22	0.86	3.558E-05
On-Site Travel - PA 2, 4 Bldg 11 East	268	209.39	0.0124		2.60	1.00	4.170E-05
On-Site Travel - PA 2, 4 Bldg 11 West	268	121.15	0.0124		1.50	0.58	2.413E-05
On-Site Travel - PA 2, 4 Bldg 12 East	268	330.67	0.0124		4.11	1.58	6.585E-05
On-Site Travel - PA 2, 4 Bldg 12 West	268	243.93	0.0124		3.03	1.17	4.858E-05
On-Site Travel - PA 2, 4 Bldg 13 North	268	259.91	0.0124		3.23	1.24	5.176E-05
On-Site Travel - PA 2, 4 Bldg 13 South	268	188.04	0.0124		2.34	0.90	3.745E-05
On-Site Travel - PA 6, 7, 8 Bldg 3 North	100	39.55	0.0117		0.46	0.00	5.368E-06
On-Site Travel - PA 6, 7, 8 Bldg 3 South	100	70.18	0.0117		0.82	0.00	9.526E-06
On-Site Travel - PA 6, 7, 8 Bldg 4 North	100	69.96	0.0117		0.82	0.00	9.496E-06
On-Site Travel - PA 6, 7, 8 Bldg 4 South	100	62.31	0.0117		0.73	0.00	8.457E-06
On-Site Travel - PA 6, 7, 8 Bldg 5 East	118	65.48	0.0117		0.77	0.00	8.888E-06
On-Site Travel - PA 6, 7, 8 Bldg 5 West	118	58.55	0.0117		0.69	0.00	7.947E-06
On-Site Travel - PA 6, 7, 8 Bldg 6 East	111	92.58	0.0117		1.09	0.00	1.257E-05
On-Site Travel - PA 6, 7, 8 Bldg 6 West	111	53.67	0.0117		0.63	0.00	7.285E-06
Off-Site Travel - PA 2, 4 Ave D 60% Inbound/Outbound	1,932	1570.24	0.0063		9.87	1.50	1.316E-04
Off-Site Travel - PA 2, 4 Sierra Hwy N 5% Inbound/Outbound	161	604.22	0.0063		3.80	0.58	5.064E-05
Off-Site Travel - PA 2, 4 15th St 65% Inbound/Outbound	2,093	1242.01	0.0063		7.80	1.19	1.041E-04
Off-Site Travel - PA 2, 4 15th St 26% Inbound/Outbound	837	336.27	0.0063		2.11	0.32	2.818E-05
Off-Site Travel - PA 2, 4 Ave E 19% Inbound/Outbound	612	230.64	0.0063		1.45	0.22	1.933E-05
Off-Site Travel - PA 2, 4 Ave E 25% Inbound/Outbound	805	1358.40	0.0063		8.54	1.30	1.138E-04
Off-Site Travel - PA 2, 4 Sierra Hwy South 10% Inbound/Outbound	322	767.65	0.0063		4.82	0.73	6.434E-05
Off-Site Travel - PA 2, 4 Ave G 5% Inbound/Outbound	161	270.67	0.0063		1.70	0.26	2.268E-05
Off-Site Travel - PA 2, 4 Sierra Hwy South 5% Inbound/Outbound	161	250.47	0.0063		1.57	0.24	2.099E-05
Off-Site Travel - PA 6, 7, 8 Ave F 85% Inbound/Outbound	1,462	1010.74	0.0060		6.10	0.00	7.055E-05
Off-Site Travel - PA 6, 7, 8 Ave F 40% Inbound/Outbound	688	290.70	0.0060		1.75	0.00	2.029E-05
Off-Site Travel - PA 6, 7, 8 Ave F 30% Inbound/Outbound	516	101.67	0.0060		0.61	0.00	7.096E-06
Off-Site Travel - PA 6, 7, 8 Ave F 7% Inbound/Outbound	120	28.32	0.0060		0.17	0.00	1.976E-06
Off-Site Travel - PA 6, 7, 8 Sierra Hwy N 5% Inbound/Outbound	86	454.89	0.0060		2.74	0.00	3.175E-05
Off-Site Travel - PA 6, 7, 8 Sierra Hwy 2% Inbound/Outbound	34	17.37	0.0060		0.10	0.00	1.212E-06
Off-Site Travel - PA 6, 7, 8 Sierra Hwy 10% Inbound/Outbound	172	88.22	0.0060		0.53	0.00	6.157E-06
Off-Site Travel - PA 6, 7, 8 Ave G 5% Inbound/Outbound	86	144.80	0.0060		0.87	0.00	1.011E-05
Off-Site Travel - PA 6, 7, 8 Sierra Hwy S 5% Inbound/Outbound	86	133.67	0.0060		0.81	0.00	9.330E-06
Off-Site Travel - PA 6, 7, 8 Ave F8 4% Inbound/Outbound	69	18.62	0.0060		0.11	0.00	1.299E-06
Off-Site Travel - PA 6, 7, 8 Ave F8 8% Inbound/Outbound	138	40.55	0.0060		0.24	0.00	2.830E-06
Off-Site Travel - PA 6, 7, 8 15th St 45% Inbound/Outbound	774	180.93	0.0060		1.09	0.00	1.263E-05

[a] Vehicle miles traveled are for modeled truck route only.

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

[c] This column includes the total truck travel and truck idle emissions. For idle emissions this column includes emissions based on the assumption that each truck idles for 15 minutes at loading docks and 5 minutes at parking spaces.

[d] It is assumed that each TRU operates for 2.1 hours while parked at building loading docks.

calendar_y	season_m	sub_area	vehicle_class	fuel	temperatu	relative_hu	process	speed_tim	pollutant	emission_rate
2031	Annual	Los Angele	HHDT	Dsl	60	70	RUNEX	5	PM10	0.010811
2031	Annual	Los Angele	HHDT	Dsl	60	70	RUNEX	25	PM10	0.006066
2031	Annual	Los Angele	LHDT1	Dsl	60	70	RUNEX	5	PM10	0.041594
2031	Annual	Los Angele	LHDT1	Dsl	60	70	RUNEX	25	PM10	0.017096
2031	Annual	Los Angele	LHDT2	Dsl	60	70	RUNEX	5	PM10	0.049303
2031	Annual	Los Angele	LHDT2	Dsl	60	70	RUNEX	25	PM10	0.022323
2031	Annual	Los Angele	MHDT	Dsl	60	70	RUNEX	5	PM10	0.005012
2031	Annual	Los Angele	MHDT	Dsl	60	70	RUNEX	25	PM10	0.00278
2031	Annual	Los Angele	HHDT	Dsl			IDLEX		PM10	0.010287
2031	Annual	Los Angele	LHDT1	Dsl			IDLEX		PM10	0.783972
2031	Annual	Los Angele	LHDT2	Dsl			IDLEX		PM10	0.801667
2031	Annual	Los Angele	MHDT	Dsl			IDLEX		PM10	0.011096

Source: EMFAC2021 (v1.0.2) Emissions Inventory
Region Type: Sub-Area
Region: Los Angeles (MD)
Calendar Year: 2031
Season: Annual
Vehicle Classification: EMFAC2007 Categories
Units: miles/day for CVMT and EVMT, trips/day for Trips, kWh/day for Energy Consumption, tons/day for Emissions, 1000 gallons/day for Fuel Consumption

Region	Calendar Y	Vehicle Ca	Model Yea	Speed	Fuel	Population
Los Angel	2031	HHDT	Aggregate	Aggregate	Gasoline	0.09726
Los Angel	2031	HHDT	Aggregate	Aggregate	Diesel	1588.46
Los Angel	2031	HHDT	Aggregate	Aggregate	Natural Ga	6.15023
Los Angel	2031	LHDT1	Aggregate	Aggregate	Gasoline	2013.89
Los Angel	2031	LHDT1	Aggregate	Aggregate	Diesel	1870.96
Los Angel	2031	LHDT2	Aggregate	Aggregate	Gasoline	287.745
Los Angel	2031	LHDT2	Aggregate	Aggregate	Diesel	893.048
Los Angel	2031	MHDT	Aggregate	Aggregate	Gasoline	128.232
Los Angel	2031	MHDT	Aggregate	Aggregate	Diesel	1766.28
Los Angel	2031	MHDT	Aggregate	Aggregate	Natural Ga	11.7762

HHDT% GAS/NG	0.00392
HHDT% DSL	0.99608
LHDT1% GAS	0.5184
LHDT1% DSL	0.4816
LHDT2% GAS	0.24369
LHDT2% DSL	0.75631
MHDT% GAS	0.06769
MHDT% DSL	0.93231

This page intentionally left blank

APPENDIX 2.3:

AERMOD MODEL INPUT/OUTPUT – CONSTRUCTION WITHOUT MITIGATION

```
**
**************************************
**
** AERMOD Input Produced by:
** AERMOD View Ver. 12.0.0
** Lakes Environmental Software Inc.
** Date: 12/19/2024
** File: C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Cons HRA\16126 Cons HRA.ADI
**
**************************************
**
**
**************************************
** AERMOD Control Pathway
**************************************
**
**
CO STARTING
   TITLEONE C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126
   MODELOPT DFAULT CONC
   AVERTIME PERIOD
   POLLUTID DPM
   RUNORNOT RUN
   ERRORFIL "16126 Cons HRA.err"
CO FINISHED
**
**************************************
** AERMOD Source Pathway
**************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
   LOCATION VOL1         VOLUME     393471.842  3847109.706      703.060
   LOCATION VOL2         VOLUME     393863.922  3847119.154      702.190
   LOCATION VOL3         VOLUME     394256.001  3847119.154      701.740
   LOCATION VOL4         VOLUME     394265.448  3847541.937      702.160
   LOCATION VOL5         VOLUME     394650.441  3847525.404      701.660
   LOCATION VOL6         VOLUME     394265.448  3847957.635      702.120
   LOCATION VOL7         VOLUME     394652.803  3847945.825      702.400
   LOCATION VOL8         VOLUME     394263.086  3848375.695      702.410
   LOCATION VOL9         VOLUME     394664.613  3848363.885      702.090
   LOCATION VOL10        VOLUME     394659.889  3848715.811      701.810
   LOCATION VOL11        VOLUME     394267.810  3848706.363      702.080
   LOCATION VOL12        VOLUME     394050.514  3845477.620      702.980
   LOCATION VOL13        VOLUME     394059.961  3845092.627      702.890
   LOCATION VOL14        VOLUME     394470.935  3845482.344      702.500
   LOCATION VOL15        VOLUME     394480.383  3845097.351      702.790
   LOCATION VOL16        VOLUME     394891.357  3845479.982      702.290
   LOCATION VOL17        VOLUME     394893.719  3845094.989      702.780
   LOCATION VOL18        VOLUME     395120.463  3845090.266      702.970
   LOCATION VOL19        VOLUME     395096.844  3845487.068      702.280
** ------------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE1
** DESCRSRC
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.0057203038
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 14
** 392772.605, 3848929.705, 710.67, 3.49, 4.00
** 394338.505, 3848926.561, 702.78, 3.49, 4.00
```

```
** 394848.943, 3848927.609, 702.32, 3.49, 4.00
** 394925.456, 3848320.744, 701.76, 3.49, 4.00
** 395053.328, 3847227.548, 701.59, 3.49, 4.00
** 395091.060, 3846908.917, 701.71, 3.49, 4.00
** 395188.536, 3846096.619, 702.03, 3.49, 4.00
** 395334.226, 3844834.675, 703.56, 3.49, 4.00
** 395333.178, 3844807.424, 703.68, 3.49, 4.00
** 395391.873, 3844402.847, 705.39, 3.49, 4.00
** 395431.701, 3844069.543, 705.54, 3.49, 4.00
** 392962.315, 3844086.313, 711.56, 3.49, 4.00
** 392772.605, 3844084.216, 712.25, 3.49, 4.00
** 392713.909, 3844086.313, 710.92, 3.49, 4.00
** ------------------------------------------------------------------
   LOCATION L0000001     VOLUME   392776.900 3848929.697 710.65
   LOCATION L0000002     VOLUME   392785.489 3848929.679 710.61
   LOCATION L0000003     VOLUME   392794.079 3848929.662 710.56
   LOCATION L0000004     VOLUME   392802.669 3848929.645 710.52
   LOCATION L0000005     VOLUME   392811.259 3848929.628 710.48
   LOCATION L0000006     VOLUME   392819.849 3848929.610 710.43
   LOCATION L0000007     VOLUME   392828.439 3848929.593 710.39
   LOCATION L0000008     VOLUME   392837.029 3848929.576 710.35
   LOCATION L0000009     VOLUME   392845.619 3848929.559 710.30
   LOCATION L0000010     VOLUME   392854.209 3848929.541 710.26
   LOCATION L0000011     VOLUME   392862.799 3848929.524 710.22
   LOCATION L0000012     VOLUME   392871.389 3848929.507 710.17
   LOCATION L0000013     VOLUME   392879.979 3848929.490 710.13
   LOCATION L0000014     VOLUME   392888.569 3848929.472 710.09
   LOCATION L0000015     VOLUME   392897.159 3848929.455 710.04
   LOCATION L0000016     VOLUME   392905.749 3848929.438 710.00
   LOCATION L0000017     VOLUME   392914.339 3848929.421 709.96
   LOCATION L0000018     VOLUME   392922.929 3848929.403 709.91
   LOCATION L0000019     VOLUME   392931.519 3848929.386 709.87
   LOCATION L0000020     VOLUME   392940.109 3848929.369 709.83
   LOCATION L0000021     VOLUME   392948.699 3848929.352 709.78
   LOCATION L0000022     VOLUME   392957.289 3848929.334 709.74
   LOCATION L0000023     VOLUME   392965.879 3848929.317 709.70
   LOCATION L0000024     VOLUME   392974.469 3848929.300 709.65
   LOCATION L0000025     VOLUME   392983.059 3848929.283 709.61
   LOCATION L0000026     VOLUME   392991.649 3848929.265 709.57
   LOCATION L0000027     VOLUME   393000.239 3848929.248 709.52
   LOCATION L0000028     VOLUME   393008.829 3848929.231 709.48
   LOCATION L0000029     VOLUME   393017.419 3848929.214 709.44
   LOCATION L0000030     VOLUME   393026.009 3848929.196 709.39
   LOCATION L0000031     VOLUME   393034.599 3848929.179 709.35
   LOCATION L0000032     VOLUME   393043.189 3848929.162 709.31
   LOCATION L0000033     VOLUME   393051.779 3848929.145 709.26
   LOCATION L0000034     VOLUME   393060.369 3848929.127 709.22
   LOCATION L0000035     VOLUME   393068.959 3848929.110 709.18
   LOCATION L0000036     VOLUME   393077.549 3848929.093 709.13
   LOCATION L0000037     VOLUME   393086.139 3848929.076 709.09
   LOCATION L0000038     VOLUME   393094.729 3848929.058 709.05
   LOCATION L0000039     VOLUME   393103.319 3848929.041 709.00
   LOCATION L0000040     VOLUME   393111.909 3848929.024 708.96
   LOCATION L0000041     VOLUME   393120.499 3848929.007 708.92
   LOCATION L0000042     VOLUME   393129.089 3848928.989 708.87
   LOCATION L0000043     VOLUME   393137.679 3848928.972 708.83
   LOCATION L0000044     VOLUME   393146.269 3848928.955 708.79
   LOCATION L0000045     VOLUME   393154.859 3848928.938 708.74
   LOCATION L0000046     VOLUME   393163.449 3848928.920 708.70
   LOCATION L0000047     VOLUME   393172.039 3848928.903 708.66
   LOCATION L0000048     VOLUME   393180.629 3848928.886 708.61
   LOCATION L0000049     VOLUME   393189.219 3848928.869 708.57
   LOCATION L0000050     VOLUME   393197.809 3848928.851 708.53
   LOCATION L0000051     VOLUME   393206.399 3848928.834 708.48
   LOCATION L0000052     VOLUME   393214.989 3848928.817 708.44
   LOCATION L0000053     VOLUME   393223.579 3848928.800 708.40
```

LOCATION L0000054 VOLUME 393232.169 3848928.782 708.35
LOCATION L0000055 VOLUME 393240.759 3848928.765 708.31
LOCATION L0000056 VOLUME 393249.349 3848928.748 708.27
LOCATION L0000057 VOLUME 393257.939 3848928.731 708.22
LOCATION L0000058 VOLUME 393266.529 3848928.713 708.18
LOCATION L0000059 VOLUME 393275.118 3848928.696 708.14
LOCATION L0000060 VOLUME 393283.708 3848928.679 708.09
LOCATION L0000061 VOLUME 393292.298 3848928.662 708.05
LOCATION L0000062 VOLUME 393300.888 3848928.644 708.01
LOCATION L0000063 VOLUME 393309.478 3848928.627 707.96
LOCATION L0000064 VOLUME 393318.068 3848928.610 707.92
LOCATION L0000065 VOLUME 393326.658 3848928.593 707.88
LOCATION L0000066 VOLUME 393335.248 3848928.575 707.84
LOCATION L0000067 VOLUME 393343.838 3848928.558 707.79
LOCATION L0000068 VOLUME 393352.428 3848928.541 707.75
LOCATION L0000069 VOLUME 393361.018 3848928.524 707.71
LOCATION L0000070 VOLUME 393369.608 3848928.506 707.66
LOCATION L0000071 VOLUME 393378.198 3848928.489 707.62
LOCATION L0000072 VOLUME 393386.788 3848928.472 707.58
LOCATION L0000073 VOLUME 393395.378 3848928.455 707.53
LOCATION L0000074 VOLUME 393403.968 3848928.437 707.49
LOCATION L0000075 VOLUME 393412.558 3848928.420 707.45
LOCATION L0000076 VOLUME 393421.148 3848928.403 707.40
LOCATION L0000077 VOLUME 393429.738 3848928.386 707.36
LOCATION L0000078 VOLUME 393438.328 3848928.368 707.32
LOCATION L0000079 VOLUME 393446.918 3848928.351 707.27
LOCATION L0000080 VOLUME 393455.508 3848928.334 707.23
LOCATION L0000081 VOLUME 393464.098 3848928.317 707.19
LOCATION L0000082 VOLUME 393472.688 3848928.299 707.14
LOCATION L0000083 VOLUME 393481.278 3848928.282 707.10
LOCATION L0000084 VOLUME 393489.868 3848928.265 707.06
LOCATION L0000085 VOLUME 393498.458 3848928.248 707.01
LOCATION L0000086 VOLUME 393507.048 3848928.230 706.97
LOCATION L0000087 VOLUME 393515.638 3848928.213 706.93
LOCATION L0000088 VOLUME 393524.228 3848928.196 706.88
LOCATION L0000089 VOLUME 393532.818 3848928.179 706.84
LOCATION L0000090 VOLUME 393541.408 3848928.161 706.80
LOCATION L0000091 VOLUME 393549.998 3848928.144 706.75
LOCATION L0000092 VOLUME 393558.588 3848928.127 706.71
LOCATION L0000093 VOLUME 393567.178 3848928.110 706.67
LOCATION L0000094 VOLUME 393575.768 3848928.092 706.62
LOCATION L0000095 VOLUME 393584.358 3848928.075 706.58
LOCATION L0000096 VOLUME 393592.948 3848928.058 706.54
LOCATION L0000097 VOLUME 393601.538 3848928.041 706.49
LOCATION L0000098 VOLUME 393610.128 3848928.024 706.45
LOCATION L0000099 VOLUME 393618.718 3848928.006 706.41
LOCATION L0000100 VOLUME 393627.308 3848927.989 706.36
LOCATION L0000101 VOLUME 393635.898 3848927.972 706.32
LOCATION L0000102 VOLUME 393644.488 3848927.955 706.28
LOCATION L0000103 VOLUME 393653.078 3848927.937 706.23
LOCATION L0000104 VOLUME 393661.668 3848927.920 706.19
LOCATION L0000105 VOLUME 393670.258 3848927.903 706.15
LOCATION L0000106 VOLUME 393678.848 3848927.886 706.10
LOCATION L0000107 VOLUME 393687.438 3848927.868 706.06
LOCATION L0000108 VOLUME 393696.028 3848927.851 706.02
LOCATION L0000109 VOLUME 393704.618 3848927.834 705.97
LOCATION L0000110 VOLUME 393713.208 3848927.817 705.93
LOCATION L0000111 VOLUME 393721.798 3848927.799 705.89
LOCATION L0000112 VOLUME 393730.388 3848927.782 705.84
LOCATION L0000113 VOLUME 393738.978 3848927.765 705.80
LOCATION L0000114 VOLUME 393747.568 3848927.748 705.76
LOCATION L0000115 VOLUME 393756.158 3848927.730 705.71
LOCATION L0000116 VOLUME 393764.748 3848927.713 705.67
LOCATION L0000117 VOLUME 393773.337 3848927.696 705.63
LOCATION L0000118 VOLUME 393781.927 3848927.679 705.58
LOCATION L0000119 VOLUME 393790.517 3848927.661 705.54

LOCATION L0000120 VOLUME 393799.107 3848927.644 705.50
LOCATION L0000121 VOLUME 393807.697 3848927.627 705.45
LOCATION L0000122 VOLUME 393816.287 3848927.610 705.41
LOCATION L0000123 VOLUME 393824.877 3848927.592 705.37
LOCATION L0000124 VOLUME 393833.467 3848927.575 705.32
LOCATION L0000125 VOLUME 393842.057 3848927.558 705.28
LOCATION L0000126 VOLUME 393850.647 3848927.541 705.24
LOCATION L0000127 VOLUME 393859.237 3848927.523 705.19
LOCATION L0000128 VOLUME 393867.827 3848927.506 705.15
LOCATION L0000129 VOLUME 393876.417 3848927.489 705.11
LOCATION L0000130 VOLUME 393885.007 3848927.472 705.07
LOCATION L0000131 VOLUME 393893.597 3848927.454 705.02
LOCATION L0000132 VOLUME 393902.187 3848927.437 704.98
LOCATION L0000133 VOLUME 393910.777 3848927.420 704.94
LOCATION L0000134 VOLUME 393919.367 3848927.403 704.89
LOCATION L0000135 VOLUME 393927.957 3848927.385 704.85
LOCATION L0000136 VOLUME 393936.547 3848927.368 704.81
LOCATION L0000137 VOLUME 393945.137 3848927.351 704.76
LOCATION L0000138 VOLUME 393953.727 3848927.334 704.72
LOCATION L0000139 VOLUME 393962.317 3848927.316 704.68
LOCATION L0000140 VOLUME 393970.907 3848927.299 704.63
LOCATION L0000141 VOLUME 393979.497 3848927.282 704.59
LOCATION L0000142 VOLUME 393988.087 3848927.265 704.55
LOCATION L0000143 VOLUME 393996.677 3848927.247 704.50
LOCATION L0000144 VOLUME 394005.267 3848927.230 704.46
LOCATION L0000145 VOLUME 394013.857 3848927.213 704.42
LOCATION L0000146 VOLUME 394022.447 3848927.196 704.37
LOCATION L0000147 VOLUME 394031.037 3848927.178 704.33
LOCATION L0000148 VOLUME 394039.627 3848927.161 704.29
LOCATION L0000149 VOLUME 394048.217 3848927.144 704.24
LOCATION L0000150 VOLUME 394056.807 3848927.127 704.20
LOCATION L0000151 VOLUME 394065.397 3848927.109 704.16
LOCATION L0000152 VOLUME 394073.987 3848927.092 704.11
LOCATION L0000153 VOLUME 394082.577 3848927.075 704.07
LOCATION L0000154 VOLUME 394091.167 3848927.058 704.03
LOCATION L0000155 VOLUME 394099.757 3848927.040 703.98
LOCATION L0000156 VOLUME 394108.347 3848927.023 703.94
LOCATION L0000157 VOLUME 394116.937 3848927.006 703.90
LOCATION L0000158 VOLUME 394125.527 3848926.989 703.85
LOCATION L0000159 VOLUME 394134.117 3848926.971 703.81
LOCATION L0000160 VOLUME 394142.707 3848926.954 703.77
LOCATION L0000161 VOLUME 394151.297 3848926.937 703.72
LOCATION L0000162 VOLUME 394159.887 3848926.920 703.68
LOCATION L0000163 VOLUME 394168.477 3848926.902 703.64
LOCATION L0000164 VOLUME 394177.067 3848926.885 703.59
LOCATION L0000165 VOLUME 394185.657 3848926.868 703.55
LOCATION L0000166 VOLUME 394194.247 3848926.851 703.51
LOCATION L0000167 VOLUME 394202.837 3848926.833 703.46
LOCATION L0000168 VOLUME 394211.427 3848926.816 703.42
LOCATION L0000169 VOLUME 394220.017 3848926.799 703.38
LOCATION L0000170 VOLUME 394228.607 3848926.782 703.33
LOCATION L0000171 VOLUME 394237.197 3848926.764 703.29
LOCATION L0000172 VOLUME 394245.787 3848926.747 703.25
LOCATION L0000173 VOLUME 394254.377 3848926.730 703.20
LOCATION L0000174 VOLUME 394262.967 3848926.713 703.16
LOCATION L0000175 VOLUME 394271.556 3848926.695 703.12
LOCATION L0000176 VOLUME 394280.146 3848926.678 703.07
LOCATION L0000177 VOLUME 394288.736 3848926.661 703.03
LOCATION L0000178 VOLUME 394297.326 3848926.644 702.99
LOCATION L0000179 VOLUME 394305.916 3848926.626 702.94
LOCATION L0000180 VOLUME 394314.506 3848926.609 702.90
LOCATION L0000181 VOLUME 394323.096 3848926.592 702.86
LOCATION L0000182 VOLUME 394331.686 3848926.575 702.81
LOCATION L0000183 VOLUME 394340.276 3848926.565 702.78
LOCATION L0000184 VOLUME 394348.866 3848926.582 702.77
LOCATION L0000185 VOLUME 394357.456 3848926.600 702.76

LOCATION L0000186 VOLUME 394366.046 3848926.617 702.76
LOCATION L0000187 VOLUME 394374.636 3848926.635 702.75
LOCATION L0000188 VOLUME 394383.226 3848926.653 702.74
LOCATION L0000189 VOLUME 394391.816 3848926.670 702.73
LOCATION L0000190 VOLUME 394400.406 3848926.688 702.72
LOCATION L0000191 VOLUME 394408.996 3848926.706 702.72
LOCATION L0000192 VOLUME 394417.586 3848926.723 702.71
LOCATION L0000193 VOLUME 394426.176 3848926.741 702.70
LOCATION L0000194 VOLUME 394434.766 3848926.759 702.69
LOCATION L0000195 VOLUME 394443.356 3848926.776 702.69
LOCATION L0000196 VOLUME 394451.946 3848926.794 702.68
LOCATION L0000197 VOLUME 394460.536 3848926.811 702.67
LOCATION L0000198 VOLUME 394469.126 3848926.829 702.66
LOCATION L0000199 VOLUME 394477.716 3848926.847 702.65
LOCATION L0000200 VOLUME 394486.306 3848926.864 702.65
LOCATION L0000201 VOLUME 394494.896 3848926.882 702.64
LOCATION L0000202 VOLUME 394503.486 3848926.900 702.63
LOCATION L0000203 VOLUME 394512.076 3848926.917 702.62
LOCATION L0000204 VOLUME 394520.666 3848926.935 702.62
LOCATION L0000205 VOLUME 394529.256 3848926.953 702.61
LOCATION L0000206 VOLUME 394537.846 3848926.970 702.60
LOCATION L0000207 VOLUME 394546.436 3848926.988 702.59
LOCATION L0000208 VOLUME 394555.026 3848927.005 702.58
LOCATION L0000209 VOLUME 394563.616 3848927.023 702.58
LOCATION L0000210 VOLUME 394572.206 3848927.041 702.57
LOCATION L0000211 VOLUME 394580.796 3848927.058 702.56
LOCATION L0000212 VOLUME 394589.386 3848927.076 702.55
LOCATION L0000213 VOLUME 394597.976 3848927.094 702.55
LOCATION L0000214 VOLUME 394606.566 3848927.111 702.54
LOCATION L0000215 VOLUME 394615.156 3848927.129 702.53
LOCATION L0000216 VOLUME 394623.746 3848927.147 702.52
LOCATION L0000217 VOLUME 394632.336 3848927.164 702.52
LOCATION L0000218 VOLUME 394640.926 3848927.182 702.51
LOCATION L0000219 VOLUME 394649.516 3848927.200 702.50
LOCATION L0000220 VOLUME 394658.106 3848927.217 702.49
LOCATION L0000221 VOLUME 394666.696 3848927.235 702.48
LOCATION L0000222 VOLUME 394675.286 3848927.252 702.48
LOCATION L0000223 VOLUME 394683.876 3848927.270 702.47
LOCATION L0000224 VOLUME 394692.466 3848927.288 702.46
LOCATION L0000225 VOLUME 394701.056 3848927.305 702.45
LOCATION L0000226 VOLUME 394709.646 3848927.323 702.45
LOCATION L0000227 VOLUME 394718.236 3848927.341 702.44
LOCATION L0000228 VOLUME 394726.826 3848927.358 702.43
LOCATION L0000229 VOLUME 394735.416 3848927.376 702.42
LOCATION L0000230 VOLUME 394744.005 3848927.394 702.41
LOCATION L0000231 VOLUME 394752.595 3848927.411 702.41
LOCATION L0000232 VOLUME 394761.185 3848927.429 702.40
LOCATION L0000233 VOLUME 394769.775 3848927.446 702.39
LOCATION L0000234 VOLUME 394778.365 3848927.464 702.38
LOCATION L0000235 VOLUME 394786.955 3848927.482 702.38
LOCATION L0000236 VOLUME 394795.545 3848927.499 702.37
LOCATION L0000237 VOLUME 394804.135 3848927.517 702.36
LOCATION L0000238 VOLUME 394812.725 3848927.535 702.35
LOCATION L0000239 VOLUME 394821.315 3848927.552 702.34
LOCATION L0000240 VOLUME 394829.905 3848927.570 702.34
LOCATION L0000241 VOLUME 394838.495 3848927.588 702.33
LOCATION L0000242 VOLUME 394847.085 3848927.605 702.32
LOCATION L0000243 VOLUME 394849.785 3848920.930 702.31
LOCATION L0000244 VOLUME 394850.860 3848912.407 702.31
LOCATION L0000245 VOLUME 394851.934 3848903.885 702.30
LOCATION L0000246 VOLUME 394853.009 3848895.362 702.29
LOCATION L0000247 VOLUME 394854.083 3848886.840 702.28
LOCATION L0000248 VOLUME 394855.158 3848878.317 702.27
LOCATION L0000249 VOLUME 394856.232 3848869.795 702.27
LOCATION L0000250 VOLUME 394857.307 3848861.272 702.26
LOCATION L0000251 VOLUME 394858.381 3848852.749 702.25

LOCATION L0000252 VOLUME 394859.456 3848844.227 702.24
LOCATION L0000253 VOLUME 394860.530 3848835.704 702.24
LOCATION L0000254 VOLUME 394861.605 3848827.182 702.23
LOCATION L0000255 VOLUME 394862.679 3848818.659 702.22
LOCATION L0000256 VOLUME 394863.754 3848810.137 702.21
LOCATION L0000257 VOLUME 394864.828 3848801.614 702.20
LOCATION L0000258 VOLUME 394865.903 3848793.092 702.20
LOCATION L0000259 VOLUME 394866.977 3848784.569 702.19
LOCATION L0000260 VOLUME 394868.052 3848776.047 702.18
LOCATION L0000261 VOLUME 394869.127 3848767.524 702.17
LOCATION L0000262 VOLUME 394870.201 3848759.002 702.16
LOCATION L0000263 VOLUME 394871.276 3848750.479 702.16
LOCATION L0000264 VOLUME 394872.350 3848741.957 702.15
LOCATION L0000265 VOLUME 394873.425 3848733.434 702.14
LOCATION L0000266 VOLUME 394874.499 3848724.912 702.13
LOCATION L0000267 VOLUME 394875.574 3848716.389 702.13
LOCATION L0000268 VOLUME 394876.648 3848707.866 702.12
LOCATION L0000269 VOLUME 394877.723 3848699.344 702.11
LOCATION L0000270 VOLUME 394878.797 3848690.821 702.10
LOCATION L0000271 VOLUME 394879.872 3848682.299 702.09
LOCATION L0000272 VOLUME 394880.946 3848673.776 702.09
LOCATION L0000273 VOLUME 394882.021 3848665.254 702.08
LOCATION L0000274 VOLUME 394883.095 3848656.731 702.07
LOCATION L0000275 VOLUME 394884.170 3848648.209 702.06
LOCATION L0000276 VOLUME 394885.244 3848639.686 702.05
LOCATION L0000277 VOLUME 394886.319 3848631.164 702.05
LOCATION L0000278 VOLUME 394887.393 3848622.641 702.04
LOCATION L0000279 VOLUME 394888.468 3848614.119 702.03
LOCATION L0000280 VOLUME 394889.542 3848605.596 702.02
LOCATION L0000281 VOLUME 394890.617 3848597.074 702.01
LOCATION L0000282 VOLUME 394891.691 3848588.551 702.01
LOCATION L0000283 VOLUME 394892.766 3848580.029 702.00
LOCATION L0000284 VOLUME 394893.840 3848571.506 701.99
LOCATION L0000285 VOLUME 394894.915 3848562.983 701.98
LOCATION L0000286 VOLUME 394895.989 3848554.461 701.98
LOCATION L0000287 VOLUME 394897.064 3848545.938 701.97
LOCATION L0000288 VOLUME 394898.138 3848537.416 701.96
LOCATION L0000289 VOLUME 394899.213 3848528.893 701.95
LOCATION L0000290 VOLUME 394900.287 3848520.371 701.94
LOCATION L0000291 VOLUME 394901.362 3848511.848 701.94
LOCATION L0000292 VOLUME 394902.437 3848503.326 701.93
LOCATION L0000293 VOLUME 394903.511 3848494.803 701.92
LOCATION L0000294 VOLUME 394904.586 3848486.281 701.91
LOCATION L0000295 VOLUME 394905.660 3848477.758 701.90
LOCATION L0000296 VOLUME 394906.735 3848469.236 701.90
LOCATION L0000297 VOLUME 394907.809 3848460.713 701.89
LOCATION L0000298 VOLUME 394908.884 3848452.191 701.88
LOCATION L0000299 VOLUME 394909.958 3848443.668 701.87
LOCATION L0000300 VOLUME 394911.033 3848435.146 701.87
LOCATION L0000301 VOLUME 394912.107 3848426.623 701.86
LOCATION L0000302 VOLUME 394913.182 3848418.100 701.85
LOCATION L0000303 VOLUME 394914.256 3848409.578 701.84
LOCATION L0000304 VOLUME 394915.331 3848401.055 701.83
LOCATION L0000305 VOLUME 394916.405 3848392.533 701.83
LOCATION L0000306 VOLUME 394917.480 3848384.010 701.82
LOCATION L0000307 VOLUME 394918.554 3848375.488 701.81
LOCATION L0000308 VOLUME 394919.629 3848366.965 701.80
LOCATION L0000309 VOLUME 394920.703 3848358.443 701.79
LOCATION L0000310 VOLUME 394921.778 3848349.920 701.79
LOCATION L0000311 VOLUME 394922.852 3848341.398 701.78
LOCATION L0000312 VOLUME 394923.927 3848332.875 701.77
LOCATION L0000313 VOLUME 394925.001 3848324.353 701.76
LOCATION L0000314 VOLUME 394926.032 3848315.825 701.76
LOCATION L0000315 VOLUME 394927.030 3848307.293 701.76
LOCATION L0000316 VOLUME 394928.028 3848298.761 701.76
LOCATION L0000317 VOLUME 394929.026 3848290.229 701.76

LOCATION L0000318 VOLUME 394930.024 3848281.697 701.75
LOCATION L0000319 VOLUME 394931.022 3848273.166 701.75
LOCATION L0000320 VOLUME 394932.020 3848264.634 701.75
LOCATION L0000321 VOLUME 394933.018 3848256.102 701.75
LOCATION L0000322 VOLUME 394934.015 3848247.570 701.75
LOCATION L0000323 VOLUME 394935.013 3848239.038 701.75
LOCATION L0000324 VOLUME 394936.011 3848230.506 701.75
LOCATION L0000325 VOLUME 394937.009 3848221.975 701.74
LOCATION L0000326 VOLUME 394938.007 3848213.443 701.74
LOCATION L0000327 VOLUME 394939.005 3848204.911 701.74
LOCATION L0000328 VOLUME 394940.003 3848196.379 701.74
LOCATION L0000329 VOLUME 394941.001 3848187.847 701.74
LOCATION L0000330 VOLUME 394941.999 3848179.315 701.74
LOCATION L0000331 VOLUME 394942.997 3848170.784 701.74
LOCATION L0000332 VOLUME 394943.995 3848162.252 701.74
LOCATION L0000333 VOLUME 394944.993 3848153.720 701.73
LOCATION L0000334 VOLUME 394945.991 3848145.188 701.73
LOCATION L0000335 VOLUME 394946.989 3848136.656 701.73
LOCATION L0000336 VOLUME 394947.987 3848128.124 701.73
LOCATION L0000337 VOLUME 394948.985 3848119.593 701.73
LOCATION L0000338 VOLUME 394949.983 3848111.061 701.73
LOCATION L0000339 VOLUME 394950.981 3848102.529 701.73
LOCATION L0000340 VOLUME 394951.979 3848093.997 701.72
LOCATION L0000341 VOLUME 394952.977 3848085.465 701.72
LOCATION L0000342 VOLUME 394953.975 3848076.933 701.72
LOCATION L0000343 VOLUME 394954.973 3848068.402 701.72
LOCATION L0000344 VOLUME 394955.971 3848059.870 701.72
LOCATION L0000345 VOLUME 394956.969 3848051.338 701.72
LOCATION L0000346 VOLUME 394957.967 3848042.806 701.72
LOCATION L0000347 VOLUME 394958.965 3848034.274 701.72
LOCATION L0000348 VOLUME 394959.963 3848025.742 701.71
LOCATION L0000349 VOLUME 394960.961 3848017.211 701.71
LOCATION L0000350 VOLUME 394961.959 3848008.679 701.71
LOCATION L0000351 VOLUME 394962.957 3848000.147 701.71
LOCATION L0000352 VOLUME 394963.955 3847991.615 701.71
LOCATION L0000353 VOLUME 394964.953 3847983.083 701.71
LOCATION L0000354 VOLUME 394965.951 3847974.551 701.71
LOCATION L0000355 VOLUME 394966.949 3847966.020 701.70
LOCATION L0000356 VOLUME 394967.946 3847957.488 701.70
LOCATION L0000357 VOLUME 394968.944 3847948.956 701.70
LOCATION L0000358 VOLUME 394969.942 3847940.424 701.70
LOCATION L0000359 VOLUME 394970.940 3847931.892 701.70
LOCATION L0000360 VOLUME 394971.938 3847923.360 701.70
LOCATION L0000361 VOLUME 394972.936 3847914.829 701.70
LOCATION L0000362 VOLUME 394973.934 3847906.297 701.70
LOCATION L0000363 VOLUME 394974.932 3847897.765 701.69
LOCATION L0000364 VOLUME 394975.930 3847889.233 701.69
LOCATION L0000365 VOLUME 394976.928 3847880.701 701.69
LOCATION L0000366 VOLUME 394977.926 3847872.169 701.69
LOCATION L0000367 VOLUME 394978.924 3847863.638 701.69
LOCATION L0000368 VOLUME 394979.922 3847855.106 701.69
LOCATION L0000369 VOLUME 394980.920 3847846.574 701.69
LOCATION L0000370 VOLUME 394981.918 3847838.042 701.68
LOCATION L0000371 VOLUME 394982.916 3847829.510 701.68
LOCATION L0000372 VOLUME 394983.914 3847820.978 701.68
LOCATION L0000373 VOLUME 394984.912 3847812.447 701.68
LOCATION L0000374 VOLUME 394985.910 3847803.915 701.68
LOCATION L0000375 VOLUME 394986.908 3847795.383 701.68
LOCATION L0000376 VOLUME 394987.906 3847786.851 701.68
LOCATION L0000377 VOLUME 394988.904 3847778.319 701.68
LOCATION L0000378 VOLUME 394989.902 3847769.788 701.67
LOCATION L0000379 VOLUME 394990.900 3847761.256 701.67
LOCATION L0000380 VOLUME 394991.898 3847752.724 701.67
LOCATION L0000381 VOLUME 394992.896 3847744.192 701.67
LOCATION L0000382 VOLUME 394993.894 3847735.660 701.67
LOCATION L0000383 VOLUME 394994.892 3847727.128 701.67

LOCATION L0000384 VOLUME 394995.890 3847718.597 701.67
LOCATION L0000385 VOLUME 394996.888 3847710.065 701.67
LOCATION L0000386 VOLUME 394997.886 3847701.533 701.66
LOCATION L0000387 VOLUME 394998.884 3847693.001 701.66
LOCATION L0000388 VOLUME 394999.882 3847684.469 701.66
LOCATION L0000389 VOLUME 395000.880 3847675.937 701.66
LOCATION L0000390 VOLUME 395001.877 3847667.406 701.66
LOCATION L0000391 VOLUME 395002.875 3847658.874 701.66
LOCATION L0000392 VOLUME 395003.873 3847650.342 701.66
LOCATION L0000393 VOLUME 395004.871 3847641.810 701.65
LOCATION L0000394 VOLUME 395005.869 3847633.278 701.65
LOCATION L0000395 VOLUME 395006.867 3847624.746 701.65
LOCATION L0000396 VOLUME 395007.865 3847616.215 701.65
LOCATION L0000397 VOLUME 395008.863 3847607.683 701.65
LOCATION L0000398 VOLUME 395009.861 3847599.151 701.65
LOCATION L0000399 VOLUME 395010.859 3847590.619 701.65
LOCATION L0000400 VOLUME 395011.857 3847582.087 701.65
LOCATION L0000401 VOLUME 395012.855 3847573.555 701.64
LOCATION L0000402 VOLUME 395013.853 3847565.024 701.64
LOCATION L0000403 VOLUME 395014.851 3847556.492 701.64
LOCATION L0000404 VOLUME 395015.849 3847547.960 701.64
LOCATION L0000405 VOLUME 395016.847 3847539.428 701.64
LOCATION L0000406 VOLUME 395017.845 3847530.896 701.64
LOCATION L0000407 VOLUME 395018.843 3847522.364 701.64
LOCATION L0000408 VOLUME 395019.841 3847513.833 701.63
LOCATION L0000409 VOLUME 395020.839 3847505.301 701.63
LOCATION L0000410 VOLUME 395021.837 3847496.769 701.63
LOCATION L0000411 VOLUME 395022.835 3847488.237 701.63
LOCATION L0000412 VOLUME 395023.833 3847479.705 701.63
LOCATION L0000413 VOLUME 395024.831 3847471.173 701.63
LOCATION L0000414 VOLUME 395025.829 3847462.642 701.63
LOCATION L0000415 VOLUME 395026.827 3847454.110 701.63
LOCATION L0000416 VOLUME 395027.825 3847445.578 701.62
LOCATION L0000417 VOLUME 395028.823 3847437.046 701.62
LOCATION L0000418 VOLUME 395029.821 3847428.514 701.62
LOCATION L0000419 VOLUME 395030.819 3847419.982 701.62
LOCATION L0000420 VOLUME 395031.817 3847411.451 701.62
LOCATION L0000421 VOLUME 395032.815 3847402.919 701.62
LOCATION L0000422 VOLUME 395033.813 3847394.387 701.62
LOCATION L0000423 VOLUME 395034.811 3847385.855 701.61
LOCATION L0000424 VOLUME 395035.808 3847377.323 701.61
LOCATION L0000425 VOLUME 395036.806 3847368.791 701.61
LOCATION L0000426 VOLUME 395037.804 3847360.260 701.61
LOCATION L0000427 VOLUME 395038.802 3847351.728 701.61
LOCATION L0000428 VOLUME 395039.800 3847343.196 701.61
LOCATION L0000429 VOLUME 395040.798 3847334.664 701.61
LOCATION L0000430 VOLUME 395041.796 3847326.132 701.61
LOCATION L0000431 VOLUME 395042.794 3847317.600 701.60
LOCATION L0000432 VOLUME 395043.792 3847309.069 701.60
LOCATION L0000433 VOLUME 395044.790 3847300.537 701.60
LOCATION L0000434 VOLUME 395045.788 3847292.005 701.60
LOCATION L0000435 VOLUME 395046.786 3847283.473 701.60
LOCATION L0000436 VOLUME 395047.784 3847274.941 701.60
LOCATION L0000437 VOLUME 395048.782 3847266.409 701.60
LOCATION L0000438 VOLUME 395049.780 3847257.878 701.59
LOCATION L0000439 VOLUME 395050.778 3847249.346 701.59
LOCATION L0000440 VOLUME 395051.776 3847240.814 701.59
LOCATION L0000441 VOLUME 395052.774 3847232.282 701.59
LOCATION L0000442 VOLUME 395053.777 3847223.751 701.59
LOCATION L0000443 VOLUME 395054.788 3847215.221 701.59
LOCATION L0000444 VOLUME 395055.798 3847206.690 701.60
LOCATION L0000445 VOLUME 395056.808 3847198.160 701.60
LOCATION L0000446 VOLUME 395057.818 3847189.629 701.60
LOCATION L0000447 VOLUME 395058.828 3847181.099 701.61
LOCATION L0000448 VOLUME 395059.838 3847172.569 701.61
LOCATION L0000449 VOLUME 395060.849 3847164.038 701.61

LOCATION L0000450 VOLUME 395061.859 3847155.508 701.62
LOCATION L0000451 VOLUME 395062.869 3847146.977 701.62
LOCATION L0000452 VOLUME 395063.879 3847138.447 701.62
LOCATION L0000453 VOLUME 395064.889 3847129.917 701.63
LOCATION L0000454 VOLUME 395065.900 3847121.386 701.63
LOCATION L0000455 VOLUME 395066.910 3847112.856 701.63
LOCATION L0000456 VOLUME 395067.920 3847104.325 701.64
LOCATION L0000457 VOLUME 395068.930 3847095.795 701.64
LOCATION L0000458 VOLUME 395069.940 3847087.265 701.64
LOCATION L0000459 VOLUME 395070.950 3847078.734 701.65
LOCATION L0000460 VOLUME 395071.961 3847070.204 701.65
LOCATION L0000461 VOLUME 395072.971 3847061.673 701.65
LOCATION L0000462 VOLUME 395073.981 3847053.143 701.66
LOCATION L0000463 VOLUME 395074.991 3847044.613 701.66
LOCATION L0000464 VOLUME 395076.001 3847036.082 701.66
LOCATION L0000465 VOLUME 395077.012 3847027.552 701.67
LOCATION L0000466 VOLUME 395078.022 3847019.021 701.67
LOCATION L0000467 VOLUME 395079.032 3847010.491 701.67
LOCATION L0000468 VOLUME 395080.042 3847001.961 701.67
LOCATION L0000469 VOLUME 395081.052 3846993.430 701.68
LOCATION L0000470 VOLUME 395082.062 3846984.900 701.68
LOCATION L0000471 VOLUME 395083.073 3846976.369 701.68
LOCATION L0000472 VOLUME 395084.083 3846967.839 701.69
LOCATION L0000473 VOLUME 395085.093 3846959.309 701.69
LOCATION L0000474 VOLUME 395086.103 3846950.778 701.69
LOCATION L0000475 VOLUME 395087.113 3846942.248 701.70
LOCATION L0000476 VOLUME 395088.123 3846933.717 701.70
LOCATION L0000477 VOLUME 395089.134 3846925.187 701.70
LOCATION L0000478 VOLUME 395090.144 3846916.657 701.71
LOCATION L0000479 VOLUME 395091.155 3846908.126 701.71
LOCATION L0000480 VOLUME 395092.179 3846899.598 701.71
LOCATION L0000481 VOLUME 395093.202 3846891.069 701.72
LOCATION L0000482 VOLUME 395094.226 3846882.540 701.72
LOCATION L0000483 VOLUME 395095.249 3846874.011 701.72
LOCATION L0000484 VOLUME 395096.273 3846865.482 701.73
LOCATION L0000485 VOLUME 395097.296 3846856.954 701.73
LOCATION L0000486 VOLUME 395098.319 3846848.425 701.73
LOCATION L0000487 VOLUME 395099.343 3846839.896 701.74
LOCATION L0000488 VOLUME 395100.366 3846831.367 701.74
LOCATION L0000489 VOLUME 395101.390 3846822.838 701.74
LOCATION L0000490 VOLUME 395102.413 3846814.310 701.75
LOCATION L0000491 VOLUME 395103.437 3846805.781 701.75
LOCATION L0000492 VOLUME 395104.460 3846797.252 701.75
LOCATION L0000493 VOLUME 395105.484 3846788.723 701.76
LOCATION L0000494 VOLUME 395106.507 3846780.194 701.76
LOCATION L0000495 VOLUME 395107.531 3846771.665 701.76
LOCATION L0000496 VOLUME 395108.554 3846763.137 701.77
LOCATION L0000497 VOLUME 395109.577 3846754.608 701.77
LOCATION L0000498 VOLUME 395110.601 3846746.079 701.77
LOCATION L0000499 VOLUME 395111.624 3846737.550 701.78
LOCATION L0000500 VOLUME 395112.648 3846729.021 701.78
LOCATION L0000501 VOLUME 395113.671 3846720.493 701.78
LOCATION L0000502 VOLUME 395114.695 3846711.964 701.79
LOCATION L0000503 VOLUME 395115.718 3846703.435 701.79
LOCATION L0000504 VOLUME 395116.742 3846694.906 701.79
LOCATION L0000505 VOLUME 395117.765 3846686.377 701.80
LOCATION L0000506 VOLUME 395118.789 3846677.849 701.80
LOCATION L0000507 VOLUME 395119.812 3846669.320 701.80
LOCATION L0000508 VOLUME 395120.836 3846660.791 701.81
LOCATION L0000509 VOLUME 395121.859 3846652.262 701.81
LOCATION L0000510 VOLUME 395122.882 3846643.733 701.81
LOCATION L0000511 VOLUME 395123.906 3846635.204 701.82
LOCATION L0000512 VOLUME 395124.929 3846626.676 701.82
LOCATION L0000513 VOLUME 395125.953 3846618.147 701.82
LOCATION L0000514 VOLUME 395126.976 3846609.618 701.83
LOCATION L0000515 VOLUME 395128.000 3846601.089 701.83

LOCATION L0000516 VOLUME 395129.023 3846592.560 701.83
LOCATION L0000517 VOLUME 395130.047 3846584.032 701.84
LOCATION L0000518 VOLUME 395131.070 3846575.503 701.84
LOCATION L0000519 VOLUME 395132.094 3846566.974 701.84
LOCATION L0000520 VOLUME 395133.117 3846558.445 701.85
LOCATION L0000521 VOLUME 395134.140 3846549.916 701.85
LOCATION L0000522 VOLUME 395135.164 3846541.388 701.85
LOCATION L0000523 VOLUME 395136.187 3846532.859 701.86
LOCATION L0000524 VOLUME 395137.211 3846524.330 701.86
LOCATION L0000525 VOLUME 395138.234 3846515.801 701.86
LOCATION L0000526 VOLUME 395139.258 3846507.272 701.87
LOCATION L0000527 VOLUME 395140.281 3846498.743 701.87
LOCATION L0000528 VOLUME 395141.305 3846490.215 701.87
LOCATION L0000529 VOLUME 395142.328 3846481.686 701.88
LOCATION L0000530 VOLUME 395143.352 3846473.157 701.88
LOCATION L0000531 VOLUME 395144.375 3846464.628 701.89
LOCATION L0000532 VOLUME 395145.398 3846456.099 701.89
LOCATION L0000533 VOLUME 395146.422 3846447.571 701.89
LOCATION L0000534 VOLUME 395147.445 3846439.042 701.90
LOCATION L0000535 VOLUME 395148.469 3846430.513 701.90
LOCATION L0000536 VOLUME 395149.492 3846421.984 701.90
LOCATION L0000537 VOLUME 395150.516 3846413.455 701.91
LOCATION L0000538 VOLUME 395151.539 3846404.927 701.91
LOCATION L0000539 VOLUME 395152.563 3846396.398 701.91
LOCATION L0000540 VOLUME 395153.586 3846387.869 701.92
LOCATION L0000541 VOLUME 395154.610 3846379.340 701.92
LOCATION L0000542 VOLUME 395155.633 3846370.811 701.92
LOCATION L0000543 VOLUME 395156.657 3846362.282 701.93
LOCATION L0000544 VOLUME 395157.680 3846353.754 701.93
LOCATION L0000545 VOLUME 395158.703 3846345.225 701.93
LOCATION L0000546 VOLUME 395159.727 3846336.696 701.94
LOCATION L0000547 VOLUME 395160.750 3846328.167 701.94
LOCATION L0000548 VOLUME 395161.774 3846319.638 701.94
LOCATION L0000549 VOLUME 395162.797 3846311.110 701.95
LOCATION L0000550 VOLUME 395163.821 3846302.581 701.95
LOCATION L0000551 VOLUME 395164.844 3846294.052 701.95
LOCATION L0000552 VOLUME 395165.868 3846285.523 701.96
LOCATION L0000553 VOLUME 395166.891 3846276.994 701.96
LOCATION L0000554 VOLUME 395167.915 3846268.466 701.96
LOCATION L0000555 VOLUME 395168.938 3846259.937 701.97
LOCATION L0000556 VOLUME 395169.961 3846251.408 701.97
LOCATION L0000557 VOLUME 395170.985 3846242.879 701.97
LOCATION L0000558 VOLUME 395172.008 3846234.350 701.98
LOCATION L0000559 VOLUME 395173.032 3846225.821 701.98
LOCATION L0000560 VOLUME 395174.055 3846217.293 701.98
LOCATION L0000561 VOLUME 395175.079 3846208.764 701.99
LOCATION L0000562 VOLUME 395176.102 3846200.235 701.99
LOCATION L0000563 VOLUME 395177.126 3846191.706 701.99
LOCATION L0000564 VOLUME 395178.149 3846183.177 702.00
LOCATION L0000565 VOLUME 395179.173 3846174.649 702.00
LOCATION L0000566 VOLUME 395180.196 3846166.120 702.00
LOCATION L0000567 VOLUME 395181.219 3846157.591 702.01
LOCATION L0000568 VOLUME 395182.243 3846149.062 702.01
LOCATION L0000569 VOLUME 395183.266 3846140.533 702.01
LOCATION L0000570 VOLUME 395184.290 3846132.005 702.02
LOCATION L0000571 VOLUME 395185.313 3846123.476 702.02
LOCATION L0000572 VOLUME 395186.337 3846114.947 702.02
LOCATION L0000573 VOLUME 395187.360 3846106.418 702.03
LOCATION L0000574 VOLUME 395188.384 3846097.889 702.03
LOCATION L0000575 VOLUME 395189.375 3846089.357 702.04
LOCATION L0000576 VOLUME 395190.360 3846080.823 702.05
LOCATION L0000577 VOLUME 395191.345 3846072.290 702.06
LOCATION L0000578 VOLUME 395192.330 3846063.757 702.07
LOCATION L0000579 VOLUME 395193.315 3846055.223 702.08
LOCATION L0000580 VOLUME 395194.300 3846046.690 702.09
LOCATION L0000581 VOLUME 395195.286 3846038.157 702.10

LOCATION L0000582 VOLUME 395196.271 3846029.623 702.11
LOCATION L0000583 VOLUME 395197.256 3846021.090 702.12
LOCATION L0000584 VOLUME 395198.241 3846012.557 702.13
LOCATION L0000585 VOLUME 395199.226 3846004.023 702.14
LOCATION L0000586 VOLUME 395200.211 3845995.490 702.15
LOCATION L0000587 VOLUME 395201.196 3845986.957 702.16
LOCATION L0000588 VOLUME 395202.182 3845978.423 702.17
LOCATION L0000589 VOLUME 395203.167 3845969.890 702.18
LOCATION L0000590 VOLUME 395204.152 3845961.357 702.19
LOCATION L0000591 VOLUME 395205.137 3845952.824 702.20
LOCATION L0000592 VOLUME 395206.122 3845944.290 702.21
LOCATION L0000593 VOLUME 395207.107 3845935.757 702.23
LOCATION L0000594 VOLUME 395208.093 3845927.224 702.24
LOCATION L0000595 VOLUME 395209.078 3845918.690 702.25
LOCATION L0000596 VOLUME 395210.063 3845910.157 702.26
LOCATION L0000597 VOLUME 395211.048 3845901.624 702.27
LOCATION L0000598 VOLUME 395212.033 3845893.090 702.28
LOCATION L0000599 VOLUME 395213.018 3845884.557 702.29
LOCATION L0000600 VOLUME 395214.004 3845876.024 702.30
LOCATION L0000601 VOLUME 395214.989 3845867.490 702.31
LOCATION L0000602 VOLUME 395215.974 3845858.957 702.32
LOCATION L0000603 VOLUME 395216.959 3845850.424 702.33
LOCATION L0000604 VOLUME 395217.944 3845841.890 702.34
LOCATION L0000605 VOLUME 395218.929 3845833.357 702.35
LOCATION L0000606 VOLUME 395219.914 3845824.824 702.36
LOCATION L0000607 VOLUME 395220.900 3845816.290 702.37
LOCATION L0000608 VOLUME 395221.885 3845807.757 702.38
LOCATION L0000609 VOLUME 395222.870 3845799.224 702.39
LOCATION L0000610 VOLUME 395223.855 3845790.690 702.40
LOCATION L0000611 VOLUME 395224.840 3845782.157 702.41
LOCATION L0000612 VOLUME 395225.825 3845773.624 702.42
LOCATION L0000613 VOLUME 395226.811 3845765.090 702.43
LOCATION L0000614 VOLUME 395227.796 3845756.557 702.44
LOCATION L0000615 VOLUME 395228.781 3845748.024 702.45
LOCATION L0000616 VOLUME 395229.766 3845739.490 702.46
LOCATION L0000617 VOLUME 395230.751 3845730.957 702.47
LOCATION L0000618 VOLUME 395231.736 3845722.424 702.48
LOCATION L0000619 VOLUME 395232.722 3845713.891 702.49
LOCATION L0000620 VOLUME 395233.707 3845705.357 702.50
LOCATION L0000621 VOLUME 395234.692 3845696.824 702.51
LOCATION L0000622 VOLUME 395235.677 3845688.291 702.53
LOCATION L0000623 VOLUME 395236.662 3845679.757 702.54
LOCATION L0000624 VOLUME 395237.647 3845671.224 702.55
LOCATION L0000625 VOLUME 395238.633 3845662.691 702.56
LOCATION L0000626 VOLUME 395239.618 3845654.157 702.57
LOCATION L0000627 VOLUME 395240.603 3845645.624 702.58
LOCATION L0000628 VOLUME 395241.588 3845637.091 702.59
LOCATION L0000629 VOLUME 395242.573 3845628.557 702.60
LOCATION L0000630 VOLUME 395243.558 3845620.024 702.61
LOCATION L0000631 VOLUME 395244.543 3845611.491 702.62
LOCATION L0000632 VOLUME 395245.529 3845602.957 702.63
LOCATION L0000633 VOLUME 395246.514 3845594.424 702.64
LOCATION L0000634 VOLUME 395247.499 3845585.891 702.65
LOCATION L0000635 VOLUME 395248.484 3845577.357 702.66
LOCATION L0000636 VOLUME 395249.469 3845568.824 702.67
LOCATION L0000637 VOLUME 395250.454 3845560.291 702.68
LOCATION L0000638 VOLUME 395251.440 3845551.757 702.69
LOCATION L0000639 VOLUME 395252.425 3845543.224 702.70
LOCATION L0000640 VOLUME 395253.410 3845534.691 702.71
LOCATION L0000641 VOLUME 395254.395 3845526.157 702.72
LOCATION L0000642 VOLUME 395255.380 3845517.624 702.73
LOCATION L0000643 VOLUME 395256.365 3845509.091 702.74
LOCATION L0000644 VOLUME 395257.351 3845500.558 702.75
LOCATION L0000645 VOLUME 395258.336 3845492.024 702.76
LOCATION L0000646 VOLUME 395259.321 3845483.491 702.77
LOCATION L0000647 VOLUME 395260.306 3845474.958 702.78

LOCATION L0000648 VOLUME 395261.291 3845466.424 702.79
LOCATION L0000649 VOLUME 395262.276 3845457.891 702.80
LOCATION L0000650 VOLUME 395263.261 3845449.358 702.81
LOCATION L0000651 VOLUME 395264.247 3845440.824 702.83
LOCATION L0000652 VOLUME 395265.232 3845432.291 702.84
LOCATION L0000653 VOLUME 395266.217 3845423.758 702.85
LOCATION L0000654 VOLUME 395267.202 3845415.224 702.86
LOCATION L0000655 VOLUME 395268.187 3845406.691 702.87
LOCATION L0000656 VOLUME 395269.172 3845398.158 702.88
LOCATION L0000657 VOLUME 395270.158 3845389.624 702.89
LOCATION L0000658 VOLUME 395271.143 3845381.091 702.90
LOCATION L0000659 VOLUME 395272.128 3845372.558 702.91
LOCATION L0000660 VOLUME 395273.113 3845364.024 702.92
LOCATION L0000661 VOLUME 395274.098 3845355.491 702.93
LOCATION L0000662 VOLUME 395275.083 3845346.958 702.94
LOCATION L0000663 VOLUME 395276.069 3845338.424 702.95
LOCATION L0000664 VOLUME 395277.054 3845329.891 702.96
LOCATION L0000665 VOLUME 395278.039 3845321.358 702.97
LOCATION L0000666 VOLUME 395279.024 3845312.824 702.98
LOCATION L0000667 VOLUME 395280.009 3845304.291 702.99
LOCATION L0000668 VOLUME 395280.994 3845295.758 703.00
LOCATION L0000669 VOLUME 395281.980 3845287.225 703.01
LOCATION L0000670 VOLUME 395282.965 3845278.691 703.02
LOCATION L0000671 VOLUME 395283.950 3845270.158 703.03
LOCATION L0000672 VOLUME 395284.935 3845261.625 703.04
LOCATION L0000673 VOLUME 395285.920 3845253.091 703.05
LOCATION L0000674 VOLUME 395286.905 3845244.558 703.06
LOCATION L0000675 VOLUME 395287.890 3845236.025 703.07
LOCATION L0000676 VOLUME 395288.876 3845227.491 703.08
LOCATION L0000677 VOLUME 395289.861 3845218.958 703.09
LOCATION L0000678 VOLUME 395290.846 3845210.425 703.10
LOCATION L0000679 VOLUME 395291.831 3845201.891 703.11
LOCATION L0000680 VOLUME 395292.816 3845193.358 703.13
LOCATION L0000681 VOLUME 395293.801 3845184.825 703.14
LOCATION L0000682 VOLUME 395294.787 3845176.291 703.15
LOCATION L0000683 VOLUME 395295.772 3845167.758 703.16
LOCATION L0000684 VOLUME 395296.757 3845159.225 703.17
LOCATION L0000685 VOLUME 395297.742 3845150.691 703.18
LOCATION L0000686 VOLUME 395298.727 3845142.158 703.19
LOCATION L0000687 VOLUME 395299.712 3845133.625 703.20
LOCATION L0000688 VOLUME 395300.698 3845125.091 703.21
LOCATION L0000689 VOLUME 395301.683 3845116.558 703.22
LOCATION L0000690 VOLUME 395302.668 3845108.025 703.23
LOCATION L0000691 VOLUME 395303.653 3845099.491 703.24
LOCATION L0000692 VOLUME 395304.638 3845090.958 703.25
LOCATION L0000693 VOLUME 395305.623 3845082.425 703.26
LOCATION L0000694 VOLUME 395306.608 3845073.891 703.27
LOCATION L0000695 VOLUME 395307.594 3845065.358 703.28
LOCATION L0000696 VOLUME 395308.579 3845056.825 703.29
LOCATION L0000697 VOLUME 395309.564 3845048.292 703.30
LOCATION L0000698 VOLUME 395310.549 3845039.758 703.31
LOCATION L0000699 VOLUME 395311.534 3845031.225 703.32
LOCATION L0000700 VOLUME 395312.519 3845022.692 703.33
LOCATION L0000701 VOLUME 395313.505 3845014.158 703.34
LOCATION L0000702 VOLUME 395314.490 3845005.625 703.35
LOCATION L0000703 VOLUME 395315.475 3844997.092 703.36
LOCATION L0000704 VOLUME 395316.460 3844988.558 703.37
LOCATION L0000705 VOLUME 395317.445 3844980.025 703.38
LOCATION L0000706 VOLUME 395318.430 3844971.492 703.39
LOCATION L0000707 VOLUME 395319.416 3844962.958 703.40
LOCATION L0000708 VOLUME 395320.401 3844954.425 703.41
LOCATION L0000709 VOLUME 395321.386 3844945.892 703.43
LOCATION L0000710 VOLUME 395322.371 3844937.358 703.44
LOCATION L0000711 VOLUME 395323.356 3844928.825 703.45
LOCATION L0000712 VOLUME 395324.341 3844920.292 703.46
LOCATION L0000713 VOLUME 395325.327 3844911.758 703.47

LOCATION L0000714 VOLUME 395326.312 3844903.225 703.48
LOCATION L0000715 VOLUME 395327.297 3844894.692 703.49
LOCATION L0000716 VOLUME 395328.282 3844886.158 703.50
LOCATION L0000717 VOLUME 395329.267 3844877.625 703.51
LOCATION L0000718 VOLUME 395330.252 3844869.092 703.52
LOCATION L0000719 VOLUME 395331.237 3844860.558 703.53
LOCATION L0000720 VOLUME 395332.223 3844852.025 703.54
LOCATION L0000721 VOLUME 395333.208 3844843.492 703.55
LOCATION L0000722 VOLUME 395334.193 3844834.959 703.56
LOCATION L0000723 VOLUME 395333.906 3844826.377 703.60
LOCATION L0000724 VOLUME 395333.576 3844817.793 703.63
LOCATION L0000725 VOLUME 395333.246 3844809.209 703.67
LOCATION L0000726 VOLUME 395334.154 3844800.691 703.71
LOCATION L0000727 VOLUME 395335.388 3844792.190 703.74
LOCATION L0000728 VOLUME 395336.621 3844783.689 703.78
LOCATION L0000729 VOLUME 395337.854 3844775.188 703.82
LOCATION L0000730 VOLUME 395339.088 3844766.687 703.85
LOCATION L0000731 VOLUME 395340.321 3844758.186 703.89
LOCATION L0000732 VOLUME 395341.554 3844749.685 703.92
LOCATION L0000733 VOLUME 395342.787 3844741.184 703.96
LOCATION L0000734 VOLUME 395344.021 3844732.683 704.00
LOCATION L0000735 VOLUME 395345.254 3844724.182 704.03
LOCATION L0000736 VOLUME 395346.487 3844715.681 704.07
LOCATION L0000737 VOLUME 395347.721 3844707.180 704.10
LOCATION L0000738 VOLUME 395348.954 3844698.679 704.14
LOCATION L0000739 VOLUME 395350.187 3844690.178 704.18
LOCATION L0000740 VOLUME 395351.421 3844681.677 704.21
LOCATION L0000741 VOLUME 395352.654 3844673.176 704.25
LOCATION L0000742 VOLUME 395353.887 3844664.675 704.28
LOCATION L0000743 VOLUME 395355.121 3844656.174 704.32
LOCATION L0000744 VOLUME 395356.354 3844647.673 704.36
LOCATION L0000745 VOLUME 395357.587 3844639.172 704.39
LOCATION L0000746 VOLUME 395358.820 3844630.671 704.43
LOCATION L0000747 VOLUME 395360.054 3844622.170 704.46
LOCATION L0000748 VOLUME 395361.287 3844613.669 704.50
LOCATION L0000749 VOLUME 395362.520 3844605.168 704.53
LOCATION L0000750 VOLUME 395363.754 3844596.667 704.57
LOCATION L0000751 VOLUME 395364.987 3844588.166 704.61
LOCATION L0000752 VOLUME 395366.220 3844579.665 704.64
LOCATION L0000753 VOLUME 395367.454 3844571.164 704.68
LOCATION L0000754 VOLUME 395368.687 3844562.663 704.71
LOCATION L0000755 VOLUME 395369.920 3844554.162 704.75
LOCATION L0000756 VOLUME 395371.153 3844545.661 704.79
LOCATION L0000757 VOLUME 395372.387 3844537.160 704.82
LOCATION L0000758 VOLUME 395373.620 3844528.659 704.86
LOCATION L0000759 VOLUME 395374.853 3844520.158 704.89
LOCATION L0000760 VOLUME 395376.087 3844511.657 704.93
LOCATION L0000761 VOLUME 395377.320 3844503.156 704.97
LOCATION L0000762 VOLUME 395378.553 3844494.655 705.00
LOCATION L0000763 VOLUME 395379.787 3844486.154 705.04
LOCATION L0000764 VOLUME 395381.020 3844477.653 705.07
LOCATION L0000765 VOLUME 395382.253 3844469.152 705.11
LOCATION L0000766 VOLUME 395383.487 3844460.651 705.15
LOCATION L0000767 VOLUME 395384.720 3844452.150 705.18
LOCATION L0000768 VOLUME 395385.953 3844443.649 705.22
LOCATION L0000769 VOLUME 395387.186 3844435.148 705.25
LOCATION L0000770 VOLUME 395388.420 3844426.647 705.29
LOCATION L0000771 VOLUME 395389.653 3844418.146 705.33
LOCATION L0000772 VOLUME 395390.886 3844409.645 705.36
LOCATION L0000773 VOLUME 395392.077 3844401.138 705.39
LOCATION L0000774 VOLUME 395393.096 3844392.609 705.39
LOCATION L0000775 VOLUME 395394.115 3844384.080 705.40
LOCATION L0000776 VOLUME 395395.134 3844375.550 705.40
LOCATION L0000777 VOLUME 395396.154 3844367.021 705.41
LOCATION L0000778 VOLUME 395397.173 3844358.492 705.41
LOCATION L0000779 VOLUME 395398.192 3844349.962 705.41

LOCATION L0000780 VOLUME 395399.211 3844341.433 705.42
LOCATION L0000781 VOLUME 395400.231 3844332.904 705.42
LOCATION L0000782 VOLUME 395401.250 3844324.374 705.43
LOCATION L0000783 VOLUME 395402.269 3844315.845 705.43
LOCATION L0000784 VOLUME 395403.288 3844307.316 705.43
LOCATION L0000785 VOLUME 395404.308 3844298.786 705.44
LOCATION L0000786 VOLUME 395405.327 3844290.257 705.44
LOCATION L0000787 VOLUME 395406.346 3844281.728 705.44
LOCATION L0000788 VOLUME 395407.365 3844273.198 705.45
LOCATION L0000789 VOLUME 395408.384 3844264.669 705.45
LOCATION L0000790 VOLUME 395409.404 3844256.140 705.46
LOCATION L0000791 VOLUME 395410.423 3844247.610 705.46
LOCATION L0000792 VOLUME 395411.442 3844239.081 705.46
LOCATION L0000793 VOLUME 395412.461 3844230.552 705.47
LOCATION L0000794 VOLUME 395413.481 3844222.023 705.47
LOCATION L0000795 VOLUME 395414.500 3844213.493 705.48
LOCATION L0000796 VOLUME 395415.519 3844204.964 705.48
LOCATION L0000797 VOLUME 395416.538 3844196.435 705.48
LOCATION L0000798 VOLUME 395417.557 3844187.905 705.49
LOCATION L0000799 VOLUME 395418.577 3844179.376 705.49
LOCATION L0000800 VOLUME 395419.596 3844170.847 705.49
LOCATION L0000801 VOLUME 395420.615 3844162.317 705.50
LOCATION L0000802 VOLUME 395421.634 3844153.788 705.50
LOCATION L0000803 VOLUME 395422.654 3844145.259 705.51
LOCATION L0000804 VOLUME 395423.673 3844136.729 705.51
LOCATION L0000805 VOLUME 395424.692 3844128.200 705.51
LOCATION L0000806 VOLUME 395425.711 3844119.671 705.52
LOCATION L0000807 VOLUME 395426.731 3844111.141 705.52
LOCATION L0000808 VOLUME 395427.750 3844102.612 705.53
LOCATION L0000809 VOLUME 395428.769 3844094.083 705.53
LOCATION L0000810 VOLUME 395429.788 3844085.553 705.53
LOCATION L0000811 VOLUME 395430.807 3844077.024 705.54
LOCATION L0000812 VOLUME 395430.646 3844069.550 705.54
LOCATION L0000813 VOLUME 395422.056 3844069.608 705.56
LOCATION L0000814 VOLUME 395413.466 3844069.667 705.58
LOCATION L0000815 VOLUME 395404.877 3844069.725 705.61
LOCATION L0000816 VOLUME 395396.287 3844069.783 705.63
LOCATION L0000817 VOLUME 395387.697 3844069.842 705.65
LOCATION L0000818 VOLUME 395379.107 3844069.900 705.67
LOCATION L0000819 VOLUME 395370.517 3844069.958 705.69
LOCATION L0000820 VOLUME 395361.928 3844070.017 705.71
LOCATION L0000821 VOLUME 395353.338 3844070.075 705.73
LOCATION L0000822 VOLUME 395344.748 3844070.133 705.75
LOCATION L0000823 VOLUME 395336.158 3844070.192 705.77
LOCATION L0000824 VOLUME 395327.568 3844070.250 705.79
LOCATION L0000825 VOLUME 395318.979 3844070.308 705.81
LOCATION L0000826 VOLUME 395310.389 3844070.367 705.84
LOCATION L0000827 VOLUME 395301.799 3844070.425 705.86
LOCATION L0000828 VOLUME 395293.209 3844070.483 705.88
LOCATION L0000829 VOLUME 395284.619 3844070.542 705.90
LOCATION L0000830 VOLUME 395276.030 3844070.600 705.92
LOCATION L0000831 VOLUME 395267.440 3844070.658 705.94
LOCATION L0000832 VOLUME 395258.850 3844070.717 705.96
LOCATION L0000833 VOLUME 395250.260 3844070.775 705.98
LOCATION L0000834 VOLUME 395241.670 3844070.833 706.00
LOCATION L0000835 VOLUME 395233.081 3844070.892 706.02
LOCATION L0000836 VOLUME 395224.491 3844070.950 706.05
LOCATION L0000837 VOLUME 395215.901 3844071.008 706.07
LOCATION L0000838 VOLUME 395207.311 3844071.067 706.09
LOCATION L0000839 VOLUME 395198.721 3844071.125 706.11
LOCATION L0000840 VOLUME 395190.132 3844071.183 706.13
LOCATION L0000841 VOLUME 395181.542 3844071.242 706.15
LOCATION L0000842 VOLUME 395172.952 3844071.300 706.17
LOCATION L0000843 VOLUME 395164.362 3844071.358 706.19
LOCATION L0000844 VOLUME 395155.772 3844071.417 706.21
LOCATION L0000845 VOLUME 395147.183 3844071.475 706.23

LOCATION L0000846 VOLUME 395138.593 3844071.533 706.25
LOCATION L0000847 VOLUME 395130.003 3844071.592 706.28
LOCATION L0000848 VOLUME 395121.413 3844071.650 706.30
LOCATION L0000849 VOLUME 395112.823 3844071.708 706.32
LOCATION L0000850 VOLUME 395104.234 3844071.767 706.34
LOCATION L0000851 VOLUME 395095.644 3844071.825 706.36
LOCATION L0000852 VOLUME 395087.054 3844071.883 706.38
LOCATION L0000853 VOLUME 395078.464 3844071.942 706.40
LOCATION L0000854 VOLUME 395069.874 3844072.000 706.42
LOCATION L0000855 VOLUME 395061.285 3844072.058 706.44
LOCATION L0000856 VOLUME 395052.695 3844072.117 706.46
LOCATION L0000857 VOLUME 395044.105 3844072.175 706.48
LOCATION L0000858 VOLUME 395035.515 3844072.233 706.51
LOCATION L0000859 VOLUME 395026.925 3844072.292 706.53
LOCATION L0000860 VOLUME 395018.336 3844072.350 706.55
LOCATION L0000861 VOLUME 395009.746 3844072.408 706.57
LOCATION L0000862 VOLUME 395001.156 3844072.467 706.59
LOCATION L0000863 VOLUME 394992.566 3844072.525 706.61
LOCATION L0000864 VOLUME 394983.976 3844072.583 706.63
LOCATION L0000865 VOLUME 394975.387 3844072.642 706.65
LOCATION L0000866 VOLUME 394966.797 3844072.700 706.67
LOCATION L0000867 VOLUME 394958.207 3844072.758 706.69
LOCATION L0000868 VOLUME 394949.617 3844072.817 706.72
LOCATION L0000869 VOLUME 394941.027 3844072.875 706.74
LOCATION L0000870 VOLUME 394932.438 3844072.933 706.76
LOCATION L0000871 VOLUME 394923.848 3844072.992 706.78
LOCATION L0000872 VOLUME 394915.258 3844073.050 706.80
LOCATION L0000873 VOLUME 394906.668 3844073.108 706.82
LOCATION L0000874 VOLUME 394898.078 3844073.167 706.84
LOCATION L0000875 VOLUME 394889.489 3844073.225 706.86
LOCATION L0000876 VOLUME 394880.899 3844073.283 706.88
LOCATION L0000877 VOLUME 394872.309 3844073.342 706.90
LOCATION L0000878 VOLUME 394863.719 3844073.400 706.92
LOCATION L0000879 VOLUME 394855.129 3844073.458 706.95
LOCATION L0000880 VOLUME 394846.540 3844073.517 706.97
LOCATION L0000881 VOLUME 394837.950 3844073.575 706.99
LOCATION L0000882 VOLUME 394829.360 3844073.633 707.01
LOCATION L0000883 VOLUME 394820.770 3844073.692 707.03
LOCATION L0000884 VOLUME 394812.180 3844073.750 707.05
LOCATION L0000885 VOLUME 394803.591 3844073.808 707.07
LOCATION L0000886 VOLUME 394795.001 3844073.867 707.09
LOCATION L0000887 VOLUME 394786.411 3844073.925 707.11
LOCATION L0000888 VOLUME 394777.821 3844073.983 707.13
LOCATION L0000889 VOLUME 394769.231 3844074.042 707.16
LOCATION L0000890 VOLUME 394760.642 3844074.100 707.18
LOCATION L0000891 VOLUME 394752.052 3844074.158 707.20
LOCATION L0000892 VOLUME 394743.462 3844074.217 707.22
LOCATION L0000893 VOLUME 394734.872 3844074.275 707.24
LOCATION L0000894 VOLUME 394726.282 3844074.333 707.26
LOCATION L0000895 VOLUME 394717.693 3844074.392 707.28
LOCATION L0000896 VOLUME 394709.103 3844074.450 707.30
LOCATION L0000897 VOLUME 394700.513 3844074.508 707.32
LOCATION L0000898 VOLUME 394691.923 3844074.567 707.34
LOCATION L0000899 VOLUME 394683.333 3844074.625 707.36
LOCATION L0000900 VOLUME 394674.743 3844074.683 707.39
LOCATION L0000901 VOLUME 394666.154 3844074.742 707.41
LOCATION L0000902 VOLUME 394657.564 3844074.800 707.43
LOCATION L0000903 VOLUME 394648.974 3844074.858 707.45
LOCATION L0000904 VOLUME 394640.384 3844074.917 707.47
LOCATION L0000905 VOLUME 394631.794 3844074.975 707.49
LOCATION L0000906 VOLUME 394623.205 3844075.033 707.51
LOCATION L0000907 VOLUME 394614.615 3844075.092 707.53
LOCATION L0000908 VOLUME 394606.025 3844075.150 707.55
LOCATION L0000909 VOLUME 394597.435 3844075.208 707.57
LOCATION L0000910 VOLUME 394588.845 3844075.267 707.59
LOCATION L0000911 VOLUME 394580.256 3844075.325 707.62

LOCATION L0000912 VOLUME 394571.666 3844075.383 707.64
LOCATION L0000913 VOLUME 394563.076 3844075.442 707.66
LOCATION L0000914 VOLUME 394554.486 3844075.500 707.68
LOCATION L0000915 VOLUME 394545.896 3844075.558 707.70
LOCATION L0000916 VOLUME 394537.307 3844075.617 707.72
LOCATION L0000917 VOLUME 394528.717 3844075.675 707.74
LOCATION L0000918 VOLUME 394520.127 3844075.733 707.76
LOCATION L0000919 VOLUME 394511.537 3844075.792 707.78
LOCATION L0000920 VOLUME 394502.947 3844075.850 707.80
LOCATION L0000921 VOLUME 394494.358 3844075.908 707.83
LOCATION L0000922 VOLUME 394485.768 3844075.967 707.85
LOCATION L0000923 VOLUME 394477.178 3844076.025 707.87
LOCATION L0000924 VOLUME 394468.588 3844076.083 707.89
LOCATION L0000925 VOLUME 394459.998 3844076.142 707.91
LOCATION L0000926 VOLUME 394451.409 3844076.200 707.93
LOCATION L0000927 VOLUME 394442.819 3844076.258 707.95
LOCATION L0000928 VOLUME 394434.229 3844076.317 707.97
LOCATION L0000929 VOLUME 394425.639 3844076.375 707.99
LOCATION L0000930 VOLUME 394417.049 3844076.433 708.01
LOCATION L0000931 VOLUME 394408.460 3844076.492 708.03
LOCATION L0000932 VOLUME 394399.870 3844076.550 708.06
LOCATION L0000933 VOLUME 394391.280 3844076.608 708.08
LOCATION L0000934 VOLUME 394382.690 3844076.667 708.10
LOCATION L0000935 VOLUME 394374.100 3844076.725 708.12
LOCATION L0000936 VOLUME 394365.511 3844076.783 708.14
LOCATION L0000937 VOLUME 394356.921 3844076.842 708.16
LOCATION L0000938 VOLUME 394348.331 3844076.900 708.18
LOCATION L0000939 VOLUME 394339.741 3844076.958 708.20
LOCATION L0000940 VOLUME 394331.151 3844077.017 708.22
LOCATION L0000941 VOLUME 394322.562 3844077.075 708.24
LOCATION L0000942 VOLUME 394313.972 3844077.133 708.26
LOCATION L0000943 VOLUME 394305.382 3844077.192 708.29
LOCATION L0000944 VOLUME 394296.792 3844077.250 708.31
LOCATION L0000945 VOLUME 394288.202 3844077.308 708.33
LOCATION L0000946 VOLUME 394279.613 3844077.367 708.35
LOCATION L0000947 VOLUME 394271.023 3844077.425 708.37
LOCATION L0000948 VOLUME 394262.433 3844077.483 708.39
LOCATION L0000949 VOLUME 394253.843 3844077.542 708.41
LOCATION L0000950 VOLUME 394245.253 3844077.600 708.43
LOCATION L0000951 VOLUME 394236.664 3844077.658 708.45
LOCATION L0000952 VOLUME 394228.074 3844077.717 708.47
LOCATION L0000953 VOLUME 394219.484 3844077.775 708.50
LOCATION L0000954 VOLUME 394210.894 3844077.833 708.52
LOCATION L0000955 VOLUME 394202.304 3844077.892 708.54
LOCATION L0000956 VOLUME 394193.715 3844077.950 708.56
LOCATION L0000957 VOLUME 394185.125 3844078.008 708.58
LOCATION L0000958 VOLUME 394176.535 3844078.067 708.60
LOCATION L0000959 VOLUME 394167.945 3844078.125 708.62
LOCATION L0000960 VOLUME 394159.355 3844078.183 708.64
LOCATION L0000961 VOLUME 394150.766 3844078.242 708.66
LOCATION L0000962 VOLUME 394142.176 3844078.300 708.68
LOCATION L0000963 VOLUME 394133.586 3844078.358 708.70
LOCATION L0000964 VOLUME 394124.996 3844078.417 708.73
LOCATION L0000965 VOLUME 394116.406 3844078.475 708.75
LOCATION L0000966 VOLUME 394107.817 3844078.533 708.77
LOCATION L0000967 VOLUME 394099.227 3844078.592 708.79
LOCATION L0000968 VOLUME 394090.637 3844078.650 708.81
LOCATION L0000969 VOLUME 394082.047 3844078.708 708.83
LOCATION L0000970 VOLUME 394073.457 3844078.767 708.85
LOCATION L0000971 VOLUME 394064.868 3844078.825 708.87
LOCATION L0000972 VOLUME 394056.278 3844078.883 708.89
LOCATION L0000973 VOLUME 394047.688 3844078.942 708.91
LOCATION L0000974 VOLUME 394039.098 3844079.000 708.93
LOCATION L0000975 VOLUME 394030.508 3844079.058 708.96
LOCATION L0000976 VOLUME 394021.919 3844079.117 708.98
LOCATION L0000977 VOLUME 394013.329 3844079.175 709.00

LOCATION L0000978 VOLUME 394004.739 3844079.233 709.02
LOCATION L0000979 VOLUME 393996.149 3844079.292 709.04
LOCATION L0000980 VOLUME 393987.559 3844079.350 709.06
LOCATION L0000981 VOLUME 393978.970 3844079.408 709.08
LOCATION L0000982 VOLUME 393970.380 3844079.467 709.10
LOCATION L0000983 VOLUME 393961.790 3844079.525 709.12
LOCATION L0000984 VOLUME 393953.200 3844079.583 709.14
LOCATION L0000985 VOLUME 393944.610 3844079.642 709.17
LOCATION L0000986 VOLUME 393936.021 3844079.700 709.19
LOCATION L0000987 VOLUME 393927.431 3844079.758 709.21
LOCATION L0000988 VOLUME 393918.841 3844079.817 709.23
LOCATION L0000989 VOLUME 393910.251 3844079.875 709.25
LOCATION L0000990 VOLUME 393901.661 3844079.933 709.27
LOCATION L0000991 VOLUME 393893.072 3844079.992 709.29
LOCATION L0000992 VOLUME 393884.482 3844080.050 709.31
LOCATION L0000993 VOLUME 393875.892 3844080.108 709.33
LOCATION L0000994 VOLUME 393867.302 3844080.167 709.35
LOCATION L0000995 VOLUME 393858.712 3844080.225 709.37
LOCATION L0000996 VOLUME 393850.123 3844080.283 709.40
LOCATION L0000997 VOLUME 393841.533 3844080.342 709.42
LOCATION L0000998 VOLUME 393832.943 3844080.400 709.44
LOCATION L0000999 VOLUME 393824.353 3844080.458 709.46
LOCATION L0001000 VOLUME 393815.763 3844080.517 709.48
LOCATION L0001001 VOLUME 393807.174 3844080.575 709.50
LOCATION L0001002 VOLUME 393798.584 3844080.633 709.52
LOCATION L0001003 VOLUME 393789.994 3844080.692 709.54
LOCATION L0001004 VOLUME 393781.404 3844080.750 709.56
LOCATION L0001005 VOLUME 393772.814 3844080.808 709.58
LOCATION L0001006 VOLUME 393764.224 3844080.867 709.61
LOCATION L0001007 VOLUME 393755.635 3844080.925 709.63
LOCATION L0001008 VOLUME 393747.045 3844080.983 709.65
LOCATION L0001009 VOLUME 393738.455 3844081.042 709.67
LOCATION L0001010 VOLUME 393729.865 3844081.100 709.69
LOCATION L0001011 VOLUME 393721.275 3844081.159 709.71
LOCATION L0001012 VOLUME 393712.686 3844081.217 709.73
LOCATION L0001013 VOLUME 393704.096 3844081.275 709.75
LOCATION L0001014 VOLUME 393695.506 3844081.334 709.77
LOCATION L0001015 VOLUME 393686.916 3844081.392 709.79
LOCATION L0001016 VOLUME 393678.326 3844081.450 709.81
LOCATION L0001017 VOLUME 393669.737 3844081.509 709.84
LOCATION L0001018 VOLUME 393661.147 3844081.567 709.86
LOCATION L0001019 VOLUME 393652.557 3844081.625 709.88
LOCATION L0001020 VOLUME 393643.967 3844081.684 709.90
LOCATION L0001021 VOLUME 393635.377 3844081.742 709.92
LOCATION L0001022 VOLUME 393626.788 3844081.800 709.94
LOCATION L0001023 VOLUME 393618.198 3844081.859 709.96
LOCATION L0001024 VOLUME 393609.608 3844081.917 709.98
LOCATION L0001025 VOLUME 393601.018 3844081.975 710.00
LOCATION L0001026 VOLUME 393592.428 3844082.034 710.02
LOCATION L0001027 VOLUME 393583.839 3844082.092 710.04
LOCATION L0001028 VOLUME 393575.249 3844082.150 710.07
LOCATION L0001029 VOLUME 393566.659 3844082.209 710.09
LOCATION L0001030 VOLUME 393558.069 3844082.267 710.11
LOCATION L0001031 VOLUME 393549.479 3844082.325 710.13
LOCATION L0001032 VOLUME 393540.890 3844082.384 710.15
LOCATION L0001033 VOLUME 393532.300 3844082.442 710.17
LOCATION L0001034 VOLUME 393523.710 3844082.500 710.19
LOCATION L0001035 VOLUME 393515.120 3844082.559 710.21
LOCATION L0001036 VOLUME 393506.530 3844082.617 710.23
LOCATION L0001037 VOLUME 393497.941 3844082.675 710.25
LOCATION L0001038 VOLUME 393489.351 3844082.734 710.28
LOCATION L0001039 VOLUME 393480.761 3844082.792 710.30
LOCATION L0001040 VOLUME 393472.171 3844082.850 710.32
LOCATION L0001041 VOLUME 393463.581 3844082.909 710.34
LOCATION L0001042 VOLUME 393454.992 3844082.967 710.36
LOCATION L0001043 VOLUME 393446.402 3844083.025 710.38

LOCATION L0001044 VOLUME 393437.812 3844083.084 710.40
LOCATION L0001045 VOLUME 393429.222 3844083.142 710.42
LOCATION L0001046 VOLUME 393420.632 3844083.200 710.44
LOCATION L0001047 VOLUME 393412.043 3844083.259 710.46
LOCATION L0001048 VOLUME 393403.453 3844083.317 710.48
LOCATION L0001049 VOLUME 393394.863 3844083.375 710.51
LOCATION L0001050 VOLUME 393386.273 3844083.434 710.53
LOCATION L0001051 VOLUME 393377.683 3844083.492 710.55
LOCATION L0001052 VOLUME 393369.094 3844083.550 710.57
LOCATION L0001053 VOLUME 393360.504 3844083.609 710.59
LOCATION L0001054 VOLUME 393351.914 3844083.667 710.61
LOCATION L0001055 VOLUME 393343.324 3844083.725 710.63
LOCATION L0001056 VOLUME 393334.734 3844083.784 710.65
LOCATION L0001057 VOLUME 393326.145 3844083.842 710.67
LOCATION L0001058 VOLUME 393317.555 3844083.900 710.69
LOCATION L0001059 VOLUME 393308.965 3844083.959 710.71
LOCATION L0001060 VOLUME 393300.375 3844084.017 710.74
LOCATION L0001061 VOLUME 393291.785 3844084.075 710.76
LOCATION L0001062 VOLUME 393283.196 3844084.134 710.78
LOCATION L0001063 VOLUME 393274.606 3844084.192 710.80
LOCATION L0001064 VOLUME 393266.016 3844084.250 710.82
LOCATION L0001065 VOLUME 393257.426 3844084.309 710.84
LOCATION L0001066 VOLUME 393248.836 3844084.367 710.86
LOCATION L0001067 VOLUME 393240.247 3844084.425 710.88
LOCATION L0001068 VOLUME 393231.657 3844084.484 710.90
LOCATION L0001069 VOLUME 393223.067 3844084.542 710.92
LOCATION L0001070 VOLUME 393214.477 3844084.600 710.95
LOCATION L0001071 VOLUME 393205.887 3844084.659 710.97
LOCATION L0001072 VOLUME 393197.298 3844084.717 710.99
LOCATION L0001073 VOLUME 393188.708 3844084.775 711.01
LOCATION L0001074 VOLUME 393180.118 3844084.834 711.03
LOCATION L0001075 VOLUME 393171.528 3844084.892 711.05
LOCATION L0001076 VOLUME 393162.938 3844084.950 711.07
LOCATION L0001077 VOLUME 393154.349 3844085.009 711.09
LOCATION L0001078 VOLUME 393145.759 3844085.067 711.11
LOCATION L0001079 VOLUME 393137.169 3844085.125 711.13
LOCATION L0001080 VOLUME 393128.579 3844085.184 711.15
LOCATION L0001081 VOLUME 393119.989 3844085.242 711.18
LOCATION L0001082 VOLUME 393111.400 3844085.300 711.20
LOCATION L0001083 VOLUME 393102.810 3844085.359 711.22
LOCATION L0001084 VOLUME 393094.220 3844085.417 711.24
LOCATION L0001085 VOLUME 393085.630 3844085.475 711.26
LOCATION L0001086 VOLUME 393077.040 3844085.534 711.28
LOCATION L0001087 VOLUME 393068.451 3844085.592 711.30
LOCATION L0001088 VOLUME 393059.861 3844085.650 711.32
LOCATION L0001089 VOLUME 393051.271 3844085.709 711.34
LOCATION L0001090 VOLUME 393042.681 3844085.767 711.36
LOCATION L0001091 VOLUME 393034.091 3844085.825 711.39
LOCATION L0001092 VOLUME 393025.502 3844085.884 711.41
LOCATION L0001093 VOLUME 393016.912 3844085.942 711.43
LOCATION L0001094 VOLUME 393008.322 3844086.000 711.45
LOCATION L0001095 VOLUME 392999.732 3844086.059 711.47
LOCATION L0001096 VOLUME 392991.142 3844086.117 711.49
LOCATION L0001097 VOLUME 392982.553 3844086.175 711.51
LOCATION L0001098 VOLUME 392973.963 3844086.234 711.53
LOCATION L0001099 VOLUME 392965.373 3844086.292 711.55
LOCATION L0001100 VOLUME 392956.783 3844086.252 711.58
LOCATION L0001101 VOLUME 392948.194 3844086.157 711.61
LOCATION L0001102 VOLUME 392939.604 3844086.062 711.64
LOCATION L0001103 VOLUME 392931.015 3844085.967 711.67
LOCATION L0001104 VOLUME 392922.425 3844085.872 711.71
LOCATION L0001105 VOLUME 392913.836 3844085.777 711.74
LOCATION L0001106 VOLUME 392905.246 3844085.682 711.77
LOCATION L0001107 VOLUME 392896.657 3844085.587 711.80
LOCATION L0001108 VOLUME 392888.068 3844085.492 711.83
LOCATION L0001109 VOLUME 392879.478 3844085.397 711.86

```
   LOCATION L0001110     VOLUME   392870.889 3844085.302 711.89
   LOCATION L0001111     VOLUME   392862.299 3844085.208 711.92
   LOCATION L0001112     VOLUME   392853.710 3844085.113 711.96
   LOCATION L0001113     VOLUME   392845.120 3844085.018 711.99
   LOCATION L0001114     VOLUME   392836.531 3844084.923 712.02
   LOCATION L0001115     VOLUME   392827.941 3844084.828 712.05
   LOCATION L0001116     VOLUME   392819.352 3844084.733 712.08
   LOCATION L0001117     VOLUME   392810.762 3844084.638 712.11
   LOCATION L0001118     VOLUME   392802.173 3844084.543 712.14
   LOCATION L0001119     VOLUME   392793.583 3844084.448 712.17
   LOCATION L0001120     VOLUME   392784.994 3844084.353 712.20
   LOCATION L0001121     VOLUME   392776.404 3844084.258 712.24
   LOCATION L0001122     VOLUME   392767.818 3844084.387 712.14
   LOCATION L0001123     VOLUME   392759.233 3844084.694 711.95
   LOCATION L0001124     VOLUME   392750.649 3844085.001 711.75
   LOCATION L0001125     VOLUME   392742.064 3844085.307 711.56
   LOCATION L0001126     VOLUME   392733.480 3844085.614 711.36
   LOCATION L0001127     VOLUME   392724.895 3844085.920 711.17
   LOCATION L0001128     VOLUME   392716.310 3844086.227 710.97
** End of LINE VOLUME Source ID = SLINE1
** Source Parameters **
   SRCPARAM VOL1         0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL2         0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL3         0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL4         0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL5         0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL6         0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL7         0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL8         0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL9         0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL10        0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL11        0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL12        0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL13        0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL14        0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL15        0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL16        0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL17        0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL18        0.0014741752     5.000    96.674     1.400
   SRCPARAM VOL19        0.0014741752     5.000    96.674     1.400
** LINE VOLUME Source ID = SLINE1
   SRCPARAM L0000001     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000002     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000003     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000004     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000005     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000006     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000007     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000008     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000009     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000010     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000011     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000012     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000013     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000014     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000015     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000016     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000017     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000018     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000019     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000020     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000021     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000022     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000023     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000024     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000025     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000026     0.000005071      3.49      4.00      3.25
SRCPARAM L0000027     0.000005071      3.49      4.00      3.25
SRCPARAM L0000028     0.000005071      3.49      4.00      3.25
SRCPARAM L0000029     0.000005071      3.49      4.00      3.25
SRCPARAM L0000030     0.000005071      3.49      4.00      3.25
SRCPARAM L0000031     0.000005071      3.49      4.00      3.25
SRCPARAM L0000032     0.000005071      3.49      4.00      3.25
SRCPARAM L0000033     0.000005071      3.49      4.00      3.25
SRCPARAM L0000034     0.000005071      3.49      4.00      3.25
SRCPARAM L0000035     0.000005071      3.49      4.00      3.25
SRCPARAM L0000036     0.000005071      3.49      4.00      3.25
SRCPARAM L0000037     0.000005071      3.49      4.00      3.25
SRCPARAM L0000038     0.000005071      3.49      4.00      3.25
SRCPARAM L0000039     0.000005071      3.49      4.00      3.25
SRCPARAM L0000040     0.000005071      3.49      4.00      3.25
SRCPARAM L0000041     0.000005071      3.49      4.00      3.25
SRCPARAM L0000042     0.000005071      3.49      4.00      3.25
SRCPARAM L0000043     0.000005071      3.49      4.00      3.25
SRCPARAM L0000044     0.000005071      3.49      4.00      3.25
SRCPARAM L0000045     0.000005071      3.49      4.00      3.25
SRCPARAM L0000046     0.000005071      3.49      4.00      3.25
SRCPARAM L0000047     0.000005071      3.49      4.00      3.25
SRCPARAM L0000048     0.000005071      3.49      4.00      3.25
SRCPARAM L0000049     0.000005071      3.49      4.00      3.25
SRCPARAM L0000050     0.000005071      3.49      4.00      3.25
SRCPARAM L0000051     0.000005071      3.49      4.00      3.25
SRCPARAM L0000052     0.000005071      3.49      4.00      3.25
SRCPARAM L0000053     0.000005071      3.49      4.00      3.25
SRCPARAM L0000054     0.000005071      3.49      4.00      3.25
SRCPARAM L0000055     0.000005071      3.49      4.00      3.25
SRCPARAM L0000056     0.000005071      3.49      4.00      3.25
SRCPARAM L0000057     0.000005071      3.49      4.00      3.25
SRCPARAM L0000058     0.000005071      3.49      4.00      3.25
SRCPARAM L0000059     0.000005071      3.49      4.00      3.25
SRCPARAM L0000060     0.000005071      3.49      4.00      3.25
SRCPARAM L0000061     0.000005071      3.49      4.00      3.25
SRCPARAM L0000062     0.000005071      3.49      4.00      3.25
SRCPARAM L0000063     0.000005071      3.49      4.00      3.25
SRCPARAM L0000064     0.000005071      3.49      4.00      3.25
SRCPARAM L0000065     0.000005071      3.49      4.00      3.25
SRCPARAM L0000066     0.000005071      3.49      4.00      3.25
SRCPARAM L0000067     0.000005071      3.49      4.00      3.25
SRCPARAM L0000068     0.000005071      3.49      4.00      3.25
SRCPARAM L0000069     0.000005071      3.49      4.00      3.25
SRCPARAM L0000070     0.000005071      3.49      4.00      3.25
SRCPARAM L0000071     0.000005071      3.49      4.00      3.25
SRCPARAM L0000072     0.000005071      3.49      4.00      3.25
SRCPARAM L0000073     0.000005071      3.49      4.00      3.25
SRCPARAM L0000074     0.000005071      3.49      4.00      3.25
SRCPARAM L0000075     0.000005071      3.49      4.00      3.25
SRCPARAM L0000076     0.000005071      3.49      4.00      3.25
SRCPARAM L0000077     0.000005071      3.49      4.00      3.25
SRCPARAM L0000078     0.000005071      3.49      4.00      3.25
SRCPARAM L0000079     0.000005071      3.49      4.00      3.25
SRCPARAM L0000080     0.000005071      3.49      4.00      3.25
SRCPARAM L0000081     0.000005071      3.49      4.00      3.25
SRCPARAM L0000082     0.000005071      3.49      4.00      3.25
SRCPARAM L0000083     0.000005071      3.49      4.00      3.25
SRCPARAM L0000084     0.000005071      3.49      4.00      3.25
SRCPARAM L0000085     0.000005071      3.49      4.00      3.25
SRCPARAM L0000086     0.000005071      3.49      4.00      3.25
SRCPARAM L0000087     0.000005071      3.49      4.00      3.25
SRCPARAM L0000088     0.000005071      3.49      4.00      3.25
SRCPARAM L0000089     0.000005071      3.49      4.00      3.25
SRCPARAM L0000090     0.000005071      3.49      4.00      3.25
SRCPARAM L0000091     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000092     0.000005071      3.49      4.00      3.25
SRCPARAM L0000093     0.000005071      3.49      4.00      3.25
SRCPARAM L0000094     0.000005071      3.49      4.00      3.25
SRCPARAM L0000095     0.000005071      3.49      4.00      3.25
SRCPARAM L0000096     0.000005071      3.49      4.00      3.25
SRCPARAM L0000097     0.000005071      3.49      4.00      3.25
SRCPARAM L0000098     0.000005071      3.49      4.00      3.25
SRCPARAM L0000099     0.000005071      3.49      4.00      3.25
SRCPARAM L0000100     0.000005071      3.49      4.00      3.25
SRCPARAM L0000101     0.000005071      3.49      4.00      3.25
SRCPARAM L0000102     0.000005071      3.49      4.00      3.25
SRCPARAM L0000103     0.000005071      3.49      4.00      3.25
SRCPARAM L0000104     0.000005071      3.49      4.00      3.25
SRCPARAM L0000105     0.000005071      3.49      4.00      3.25
SRCPARAM L0000106     0.000005071      3.49      4.00      3.25
SRCPARAM L0000107     0.000005071      3.49      4.00      3.25
SRCPARAM L0000108     0.000005071      3.49      4.00      3.25
SRCPARAM L0000109     0.000005071      3.49      4.00      3.25
SRCPARAM L0000110     0.000005071      3.49      4.00      3.25
SRCPARAM L0000111     0.000005071      3.49      4.00      3.25
SRCPARAM L0000112     0.000005071      3.49      4.00      3.25
SRCPARAM L0000113     0.000005071      3.49      4.00      3.25
SRCPARAM L0000114     0.000005071      3.49      4.00      3.25
SRCPARAM L0000115     0.000005071      3.49      4.00      3.25
SRCPARAM L0000116     0.000005071      3.49      4.00      3.25
SRCPARAM L0000117     0.000005071      3.49      4.00      3.25
SRCPARAM L0000118     0.000005071      3.49      4.00      3.25
SRCPARAM L0000119     0.000005071      3.49      4.00      3.25
SRCPARAM L0000120     0.000005071      3.49      4.00      3.25
SRCPARAM L0000121     0.000005071      3.49      4.00      3.25
SRCPARAM L0000122     0.000005071      3.49      4.00      3.25
SRCPARAM L0000123     0.000005071      3.49      4.00      3.25
SRCPARAM L0000124     0.000005071      3.49      4.00      3.25
SRCPARAM L0000125     0.000005071      3.49      4.00      3.25
SRCPARAM L0000126     0.000005071      3.49      4.00      3.25
SRCPARAM L0000127     0.000005071      3.49      4.00      3.25
SRCPARAM L0000128     0.000005071      3.49      4.00      3.25
SRCPARAM L0000129     0.000005071      3.49      4.00      3.25
SRCPARAM L0000130     0.000005071      3.49      4.00      3.25
SRCPARAM L0000131     0.000005071      3.49      4.00      3.25
SRCPARAM L0000132     0.000005071      3.49      4.00      3.25
SRCPARAM L0000133     0.000005071      3.49      4.00      3.25
SRCPARAM L0000134     0.000005071      3.49      4.00      3.25
SRCPARAM L0000135     0.000005071      3.49      4.00      3.25
SRCPARAM L0000136     0.000005071      3.49      4.00      3.25
SRCPARAM L0000137     0.000005071      3.49      4.00      3.25
SRCPARAM L0000138     0.000005071      3.49      4.00      3.25
SRCPARAM L0000139     0.000005071      3.49      4.00      3.25
SRCPARAM L0000140     0.000005071      3.49      4.00      3.25
SRCPARAM L0000141     0.000005071      3.49      4.00      3.25
SRCPARAM L0000142     0.000005071      3.49      4.00      3.25
SRCPARAM L0000143     0.000005071      3.49      4.00      3.25
SRCPARAM L0000144     0.000005071      3.49      4.00      3.25
SRCPARAM L0000145     0.000005071      3.49      4.00      3.25
SRCPARAM L0000146     0.000005071      3.49      4.00      3.25
SRCPARAM L0000147     0.000005071      3.49      4.00      3.25
SRCPARAM L0000148     0.000005071      3.49      4.00      3.25
SRCPARAM L0000149     0.000005071      3.49      4.00      3.25
SRCPARAM L0000150     0.000005071      3.49      4.00      3.25
SRCPARAM L0000151     0.000005071      3.49      4.00      3.25
SRCPARAM L0000152     0.000005071      3.49      4.00      3.25
SRCPARAM L0000153     0.000005071      3.49      4.00      3.25
SRCPARAM L0000154     0.000005071      3.49      4.00      3.25
SRCPARAM L0000155     0.000005071      3.49      4.00      3.25
SRCPARAM L0000156     0.000005071      3.49      4.00      3.25
SRCPARAM L0000157     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000158     0.000005071      3.49      4.00      3.25
SRCPARAM L0000159     0.000005071      3.49      4.00      3.25
SRCPARAM L0000160     0.000005071      3.49      4.00      3.25
SRCPARAM L0000161     0.000005071      3.49      4.00      3.25
SRCPARAM L0000162     0.000005071      3.49      4.00      3.25
SRCPARAM L0000163     0.000005071      3.49      4.00      3.25
SRCPARAM L0000164     0.000005071      3.49      4.00      3.25
SRCPARAM L0000165     0.000005071      3.49      4.00      3.25
SRCPARAM L0000166     0.000005071      3.49      4.00      3.25
SRCPARAM L0000167     0.000005071      3.49      4.00      3.25
SRCPARAM L0000168     0.000005071      3.49      4.00      3.25
SRCPARAM L0000169     0.000005071      3.49      4.00      3.25
SRCPARAM L0000170     0.000005071      3.49      4.00      3.25
SRCPARAM L0000171     0.000005071      3.49      4.00      3.25
SRCPARAM L0000172     0.000005071      3.49      4.00      3.25
SRCPARAM L0000173     0.000005071      3.49      4.00      3.25
SRCPARAM L0000174     0.000005071      3.49      4.00      3.25
SRCPARAM L0000175     0.000005071      3.49      4.00      3.25
SRCPARAM L0000176     0.000005071      3.49      4.00      3.25
SRCPARAM L0000177     0.000005071      3.49      4.00      3.25
SRCPARAM L0000178     0.000005071      3.49      4.00      3.25
SRCPARAM L0000179     0.000005071      3.49      4.00      3.25
SRCPARAM L0000180     0.000005071      3.49      4.00      3.25
SRCPARAM L0000181     0.000005071      3.49      4.00      3.25
SRCPARAM L0000182     0.000005071      3.49      4.00      3.25
SRCPARAM L0000183     0.000005071      3.49      4.00      3.25
SRCPARAM L0000184     0.000005071      3.49      4.00      3.25
SRCPARAM L0000185     0.000005071      3.49      4.00      3.25
SRCPARAM L0000186     0.000005071      3.49      4.00      3.25
SRCPARAM L0000187     0.000005071      3.49      4.00      3.25
SRCPARAM L0000188     0.000005071      3.49      4.00      3.25
SRCPARAM L0000189     0.000005071      3.49      4.00      3.25
SRCPARAM L0000190     0.000005071      3.49      4.00      3.25
SRCPARAM L0000191     0.000005071      3.49      4.00      3.25
SRCPARAM L0000192     0.000005071      3.49      4.00      3.25
SRCPARAM L0000193     0.000005071      3.49      4.00      3.25
SRCPARAM L0000194     0.000005071      3.49      4.00      3.25
SRCPARAM L0000195     0.000005071      3.49      4.00      3.25
SRCPARAM L0000196     0.000005071      3.49      4.00      3.25
SRCPARAM L0000197     0.000005071      3.49      4.00      3.25
SRCPARAM L0000198     0.000005071      3.49      4.00      3.25
SRCPARAM L0000199     0.000005071      3.49      4.00      3.25
SRCPARAM L0000200     0.000005071      3.49      4.00      3.25
SRCPARAM L0000201     0.000005071      3.49      4.00      3.25
SRCPARAM L0000202     0.000005071      3.49      4.00      3.25
SRCPARAM L0000203     0.000005071      3.49      4.00      3.25
SRCPARAM L0000204     0.000005071      3.49      4.00      3.25
SRCPARAM L0000205     0.000005071      3.49      4.00      3.25
SRCPARAM L0000206     0.000005071      3.49      4.00      3.25
SRCPARAM L0000207     0.000005071      3.49      4.00      3.25
SRCPARAM L0000208     0.000005071      3.49      4.00      3.25
SRCPARAM L0000209     0.000005071      3.49      4.00      3.25
SRCPARAM L0000210     0.000005071      3.49      4.00      3.25
SRCPARAM L0000211     0.000005071      3.49      4.00      3.25
SRCPARAM L0000212     0.000005071      3.49      4.00      3.25
SRCPARAM L0000213     0.000005071      3.49      4.00      3.25
SRCPARAM L0000214     0.000005071      3.49      4.00      3.25
SRCPARAM L0000215     0.000005071      3.49      4.00      3.25
SRCPARAM L0000216     0.000005071      3.49      4.00      3.25
SRCPARAM L0000217     0.000005071      3.49      4.00      3.25
SRCPARAM L0000218     0.000005071      3.49      4.00      3.25
SRCPARAM L0000219     0.000005071      3.49      4.00      3.25
SRCPARAM L0000220     0.000005071      3.49      4.00      3.25
SRCPARAM L0000221     0.000005071      3.49      4.00      3.25
SRCPARAM L0000222     0.000005071      3.49      4.00      3.25
SRCPARAM L0000223     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000224     0.000005071      3.49      4.00      3.25
SRCPARAM L0000225     0.000005071      3.49      4.00      3.25
SRCPARAM L0000226     0.000005071      3.49      4.00      3.25
SRCPARAM L0000227     0.000005071      3.49      4.00      3.25
SRCPARAM L0000228     0.000005071      3.49      4.00      3.25
SRCPARAM L0000229     0.000005071      3.49      4.00      3.25
SRCPARAM L0000230     0.000005071      3.49      4.00      3.25
SRCPARAM L0000231     0.000005071      3.49      4.00      3.25
SRCPARAM L0000232     0.000005071      3.49      4.00      3.25
SRCPARAM L0000233     0.000005071      3.49      4.00      3.25
SRCPARAM L0000234     0.000005071      3.49      4.00      3.25
SRCPARAM L0000235     0.000005071      3.49      4.00      3.25
SRCPARAM L0000236     0.000005071      3.49      4.00      3.25
SRCPARAM L0000237     0.000005071      3.49      4.00      3.25
SRCPARAM L0000238     0.000005071      3.49      4.00      3.25
SRCPARAM L0000239     0.000005071      3.49      4.00      3.25
SRCPARAM L0000240     0.000005071      3.49      4.00      3.25
SRCPARAM L0000241     0.000005071      3.49      4.00      3.25
SRCPARAM L0000242     0.000005071      3.49      4.00      3.25
SRCPARAM L0000243     0.000005071      3.49      4.00      3.25
SRCPARAM L0000244     0.000005071      3.49      4.00      3.25
SRCPARAM L0000245     0.000005071      3.49      4.00      3.25
SRCPARAM L0000246     0.000005071      3.49      4.00      3.25
SRCPARAM L0000247     0.000005071      3.49      4.00      3.25
SRCPARAM L0000248     0.000005071      3.49      4.00      3.25
SRCPARAM L0000249     0.000005071      3.49      4.00      3.25
SRCPARAM L0000250     0.000005071      3.49      4.00      3.25
SRCPARAM L0000251     0.000005071      3.49      4.00      3.25
SRCPARAM L0000252     0.000005071      3.49      4.00      3.25
SRCPARAM L0000253     0.000005071      3.49      4.00      3.25
SRCPARAM L0000254     0.000005071      3.49      4.00      3.25
SRCPARAM L0000255     0.000005071      3.49      4.00      3.25
SRCPARAM L0000256     0.000005071      3.49      4.00      3.25
SRCPARAM L0000257     0.000005071      3.49      4.00      3.25
SRCPARAM L0000258     0.000005071      3.49      4.00      3.25
SRCPARAM L0000259     0.000005071      3.49      4.00      3.25
SRCPARAM L0000260     0.000005071      3.49      4.00      3.25
SRCPARAM L0000261     0.000005071      3.49      4.00      3.25
SRCPARAM L0000262     0.000005071      3.49      4.00      3.25
SRCPARAM L0000263     0.000005071      3.49      4.00      3.25
SRCPARAM L0000264     0.000005071      3.49      4.00      3.25
SRCPARAM L0000265     0.000005071      3.49      4.00      3.25
SRCPARAM L0000266     0.000005071      3.49      4.00      3.25
SRCPARAM L0000267     0.000005071      3.49      4.00      3.25
SRCPARAM L0000268     0.000005071      3.49      4.00      3.25
SRCPARAM L0000269     0.000005071      3.49      4.00      3.25
SRCPARAM L0000270     0.000005071      3.49      4.00      3.25
SRCPARAM L0000271     0.000005071      3.49      4.00      3.25
SRCPARAM L0000272     0.000005071      3.49      4.00      3.25
SRCPARAM L0000273     0.000005071      3.49      4.00      3.25
SRCPARAM L0000274     0.000005071      3.49      4.00      3.25
SRCPARAM L0000275     0.000005071      3.49      4.00      3.25
SRCPARAM L0000276     0.000005071      3.49      4.00      3.25
SRCPARAM L0000277     0.000005071      3.49      4.00      3.25
SRCPARAM L0000278     0.000005071      3.49      4.00      3.25
SRCPARAM L0000279     0.000005071      3.49      4.00      3.25
SRCPARAM L0000280     0.000005071      3.49      4.00      3.25
SRCPARAM L0000281     0.000005071      3.49      4.00      3.25
SRCPARAM L0000282     0.000005071      3.49      4.00      3.25
SRCPARAM L0000283     0.000005071      3.49      4.00      3.25
SRCPARAM L0000284     0.000005071      3.49      4.00      3.25
SRCPARAM L0000285     0.000005071      3.49      4.00      3.25
SRCPARAM L0000286     0.000005071      3.49      4.00      3.25
SRCPARAM L0000287     0.000005071      3.49      4.00      3.25
SRCPARAM L0000288     0.000005071      3.49      4.00      3.25
SRCPARAM L0000289     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000290     0.000005071      3.49      4.00      3.25
SRCPARAM L0000291     0.000005071      3.49      4.00      3.25
SRCPARAM L0000292     0.000005071      3.49      4.00      3.25
SRCPARAM L0000293     0.000005071      3.49      4.00      3.25
SRCPARAM L0000294     0.000005071      3.49      4.00      3.25
SRCPARAM L0000295     0.000005071      3.49      4.00      3.25
SRCPARAM L0000296     0.000005071      3.49      4.00      3.25
SRCPARAM L0000297     0.000005071      3.49      4.00      3.25
SRCPARAM L0000298     0.000005071      3.49      4.00      3.25
SRCPARAM L0000299     0.000005071      3.49      4.00      3.25
SRCPARAM L0000300     0.000005071      3.49      4.00      3.25
SRCPARAM L0000301     0.000005071      3.49      4.00      3.25
SRCPARAM L0000302     0.000005071      3.49      4.00      3.25
SRCPARAM L0000303     0.000005071      3.49      4.00      3.25
SRCPARAM L0000304     0.000005071      3.49      4.00      3.25
SRCPARAM L0000305     0.000005071      3.49      4.00      3.25
SRCPARAM L0000306     0.000005071      3.49      4.00      3.25
SRCPARAM L0000307     0.000005071      3.49      4.00      3.25
SRCPARAM L0000308     0.000005071      3.49      4.00      3.25
SRCPARAM L0000309     0.000005071      3.49      4.00      3.25
SRCPARAM L0000310     0.000005071      3.49      4.00      3.25
SRCPARAM L0000311     0.000005071      3.49      4.00      3.25
SRCPARAM L0000312     0.000005071      3.49      4.00      3.25
SRCPARAM L0000313     0.000005071      3.49      4.00      3.25
SRCPARAM L0000314     0.000005071      3.49      4.00      3.25
SRCPARAM L0000315     0.000005071      3.49      4.00      3.25
SRCPARAM L0000316     0.000005071      3.49      4.00      3.25
SRCPARAM L0000317     0.000005071      3.49      4.00      3.25
SRCPARAM L0000318     0.000005071      3.49      4.00      3.25
SRCPARAM L0000319     0.000005071      3.49      4.00      3.25
SRCPARAM L0000320     0.000005071      3.49      4.00      3.25
SRCPARAM L0000321     0.000005071      3.49      4.00      3.25
SRCPARAM L0000322     0.000005071      3.49      4.00      3.25
SRCPARAM L0000323     0.000005071      3.49      4.00      3.25
SRCPARAM L0000324     0.000005071      3.49      4.00      3.25
SRCPARAM L0000325     0.000005071      3.49      4.00      3.25
SRCPARAM L0000326     0.000005071      3.49      4.00      3.25
SRCPARAM L0000327     0.000005071      3.49      4.00      3.25
SRCPARAM L0000328     0.000005071      3.49      4.00      3.25
SRCPARAM L0000329     0.000005071      3.49      4.00      3.25
SRCPARAM L0000330     0.000005071      3.49      4.00      3.25
SRCPARAM L0000331     0.000005071      3.49      4.00      3.25
SRCPARAM L0000332     0.000005071      3.49      4.00      3.25
SRCPARAM L0000333     0.000005071      3.49      4.00      3.25
SRCPARAM L0000334     0.000005071      3.49      4.00      3.25
SRCPARAM L0000335     0.000005071      3.49      4.00      3.25
SRCPARAM L0000336     0.000005071      3.49      4.00      3.25
SRCPARAM L0000337     0.000005071      3.49      4.00      3.25
SRCPARAM L0000338     0.000005071      3.49      4.00      3.25
SRCPARAM L0000339     0.000005071      3.49      4.00      3.25
SRCPARAM L0000340     0.000005071      3.49      4.00      3.25
SRCPARAM L0000341     0.000005071      3.49      4.00      3.25
SRCPARAM L0000342     0.000005071      3.49      4.00      3.25
SRCPARAM L0000343     0.000005071      3.49      4.00      3.25
SRCPARAM L0000344     0.000005071      3.49      4.00      3.25
SRCPARAM L0000345     0.000005071      3.49      4.00      3.25
SRCPARAM L0000346     0.000005071      3.49      4.00      3.25
SRCPARAM L0000347     0.000005071      3.49      4.00      3.25
SRCPARAM L0000348     0.000005071      3.49      4.00      3.25
SRCPARAM L0000349     0.000005071      3.49      4.00      3.25
SRCPARAM L0000350     0.000005071      3.49      4.00      3.25
SRCPARAM L0000351     0.000005071      3.49      4.00      3.25
SRCPARAM L0000352     0.000005071      3.49      4.00      3.25
SRCPARAM L0000353     0.000005071      3.49      4.00      3.25
SRCPARAM L0000354     0.000005071      3.49      4.00      3.25
SRCPARAM L0000355     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000356     0.000005071      3.49      4.00      3.25
SRCPARAM L0000357     0.000005071      3.49      4.00      3.25
SRCPARAM L0000358     0.000005071      3.49      4.00      3.25
SRCPARAM L0000359     0.000005071      3.49      4.00      3.25
SRCPARAM L0000360     0.000005071      3.49      4.00      3.25
SRCPARAM L0000361     0.000005071      3.49      4.00      3.25
SRCPARAM L0000362     0.000005071      3.49      4.00      3.25
SRCPARAM L0000363     0.000005071      3.49      4.00      3.25
SRCPARAM L0000364     0.000005071      3.49      4.00      3.25
SRCPARAM L0000365     0.000005071      3.49      4.00      3.25
SRCPARAM L0000366     0.000005071      3.49      4.00      3.25
SRCPARAM L0000367     0.000005071      3.49      4.00      3.25
SRCPARAM L0000368     0.000005071      3.49      4.00      3.25
SRCPARAM L0000369     0.000005071      3.49      4.00      3.25
SRCPARAM L0000370     0.000005071      3.49      4.00      3.25
SRCPARAM L0000371     0.000005071      3.49      4.00      3.25
SRCPARAM L0000372     0.000005071      3.49      4.00      3.25
SRCPARAM L0000373     0.000005071      3.49      4.00      3.25
SRCPARAM L0000374     0.000005071      3.49      4.00      3.25
SRCPARAM L0000375     0.000005071      3.49      4.00      3.25
SRCPARAM L0000376     0.000005071      3.49      4.00      3.25
SRCPARAM L0000377     0.000005071      3.49      4.00      3.25
SRCPARAM L0000378     0.000005071      3.49      4.00      3.25
SRCPARAM L0000379     0.000005071      3.49      4.00      3.25
SRCPARAM L0000380     0.000005071      3.49      4.00      3.25
SRCPARAM L0000381     0.000005071      3.49      4.00      3.25
SRCPARAM L0000382     0.000005071      3.49      4.00      3.25
SRCPARAM L0000383     0.000005071      3.49      4.00      3.25
SRCPARAM L0000384     0.000005071      3.49      4.00      3.25
SRCPARAM L0000385     0.000005071      3.49      4.00      3.25
SRCPARAM L0000386     0.000005071      3.49      4.00      3.25
SRCPARAM L0000387     0.000005071      3.49      4.00      3.25
SRCPARAM L0000388     0.000005071      3.49      4.00      3.25
SRCPARAM L0000389     0.000005071      3.49      4.00      3.25
SRCPARAM L0000390     0.000005071      3.49      4.00      3.25
SRCPARAM L0000391     0.000005071      3.49      4.00      3.25
SRCPARAM L0000392     0.000005071      3.49      4.00      3.25
SRCPARAM L0000393     0.000005071      3.49      4.00      3.25
SRCPARAM L0000394     0.000005071      3.49      4.00      3.25
SRCPARAM L0000395     0.000005071      3.49      4.00      3.25
SRCPARAM L0000396     0.000005071      3.49      4.00      3.25
SRCPARAM L0000397     0.000005071      3.49      4.00      3.25
SRCPARAM L0000398     0.000005071      3.49      4.00      3.25
SRCPARAM L0000399     0.000005071      3.49      4.00      3.25
SRCPARAM L0000400     0.000005071      3.49      4.00      3.25
SRCPARAM L0000401     0.000005071      3.49      4.00      3.25
SRCPARAM L0000402     0.000005071      3.49      4.00      3.25
SRCPARAM L0000403     0.000005071      3.49      4.00      3.25
SRCPARAM L0000404     0.000005071      3.49      4.00      3.25
SRCPARAM L0000405     0.000005071      3.49      4.00      3.25
SRCPARAM L0000406     0.000005071      3.49      4.00      3.25
SRCPARAM L0000407     0.000005071      3.49      4.00      3.25
SRCPARAM L0000408     0.000005071      3.49      4.00      3.25
SRCPARAM L0000409     0.000005071      3.49      4.00      3.25
SRCPARAM L0000410     0.000005071      3.49      4.00      3.25
SRCPARAM L0000411     0.000005071      3.49      4.00      3.25
SRCPARAM L0000412     0.000005071      3.49      4.00      3.25
SRCPARAM L0000413     0.000005071      3.49      4.00      3.25
SRCPARAM L0000414     0.000005071      3.49      4.00      3.25
SRCPARAM L0000415     0.000005071      3.49      4.00      3.25
SRCPARAM L0000416     0.000005071      3.49      4.00      3.25
SRCPARAM L0000417     0.000005071      3.49      4.00      3.25
SRCPARAM L0000418     0.000005071      3.49      4.00      3.25
SRCPARAM L0000419     0.000005071      3.49      4.00      3.25
SRCPARAM L0000420     0.000005071      3.49      4.00      3.25
SRCPARAM L0000421     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000422     0.000005071      3.49      4.00      3.25
SRCPARAM L0000423     0.000005071      3.49      4.00      3.25
SRCPARAM L0000424     0.000005071      3.49      4.00      3.25
SRCPARAM L0000425     0.000005071      3.49      4.00      3.25
SRCPARAM L0000426     0.000005071      3.49      4.00      3.25
SRCPARAM L0000427     0.000005071      3.49      4.00      3.25
SRCPARAM L0000428     0.000005071      3.49      4.00      3.25
SRCPARAM L0000429     0.000005071      3.49      4.00      3.25
SRCPARAM L0000430     0.000005071      3.49      4.00      3.25
SRCPARAM L0000431     0.000005071      3.49      4.00      3.25
SRCPARAM L0000432     0.000005071      3.49      4.00      3.25
SRCPARAM L0000433     0.000005071      3.49      4.00      3.25
SRCPARAM L0000434     0.000005071      3.49      4.00      3.25
SRCPARAM L0000435     0.000005071      3.49      4.00      3.25
SRCPARAM L0000436     0.000005071      3.49      4.00      3.25
SRCPARAM L0000437     0.000005071      3.49      4.00      3.25
SRCPARAM L0000438     0.000005071      3.49      4.00      3.25
SRCPARAM L0000439     0.000005071      3.49      4.00      3.25
SRCPARAM L0000440     0.000005071      3.49      4.00      3.25
SRCPARAM L0000441     0.000005071      3.49      4.00      3.25
SRCPARAM L0000442     0.000005071      3.49      4.00      3.25
SRCPARAM L0000443     0.000005071      3.49      4.00      3.25
SRCPARAM L0000444     0.000005071      3.49      4.00      3.25
SRCPARAM L0000445     0.000005071      3.49      4.00      3.25
SRCPARAM L0000446     0.000005071      3.49      4.00      3.25
SRCPARAM L0000447     0.000005071      3.49      4.00      3.25
SRCPARAM L0000448     0.000005071      3.49      4.00      3.25
SRCPARAM L0000449     0.000005071      3.49      4.00      3.25
SRCPARAM L0000450     0.000005071      3.49      4.00      3.25
SRCPARAM L0000451     0.000005071      3.49      4.00      3.25
SRCPARAM L0000452     0.000005071      3.49      4.00      3.25
SRCPARAM L0000453     0.000005071      3.49      4.00      3.25
SRCPARAM L0000454     0.000005071      3.49      4.00      3.25
SRCPARAM L0000455     0.000005071      3.49      4.00      3.25
SRCPARAM L0000456     0.000005071      3.49      4.00      3.25
SRCPARAM L0000457     0.000005071      3.49      4.00      3.25
SRCPARAM L0000458     0.000005071      3.49      4.00      3.25
SRCPARAM L0000459     0.000005071      3.49      4.00      3.25
SRCPARAM L0000460     0.000005071      3.49      4.00      3.25
SRCPARAM L0000461     0.000005071      3.49      4.00      3.25
SRCPARAM L0000462     0.000005071      3.49      4.00      3.25
SRCPARAM L0000463     0.000005071      3.49      4.00      3.25
SRCPARAM L0000464     0.000005071      3.49      4.00      3.25
SRCPARAM L0000465     0.000005071      3.49      4.00      3.25
SRCPARAM L0000466     0.000005071      3.49      4.00      3.25
SRCPARAM L0000467     0.000005071      3.49      4.00      3.25
SRCPARAM L0000468     0.000005071      3.49      4.00      3.25
SRCPARAM L0000469     0.000005071      3.49      4.00      3.25
SRCPARAM L0000470     0.000005071      3.49      4.00      3.25
SRCPARAM L0000471     0.000005071      3.49      4.00      3.25
SRCPARAM L0000472     0.000005071      3.49      4.00      3.25
SRCPARAM L0000473     0.000005071      3.49      4.00      3.25
SRCPARAM L0000474     0.000005071      3.49      4.00      3.25
SRCPARAM L0000475     0.000005071      3.49      4.00      3.25
SRCPARAM L0000476     0.000005071      3.49      4.00      3.25
SRCPARAM L0000477     0.000005071      3.49      4.00      3.25
SRCPARAM L0000478     0.000005071      3.49      4.00      3.25
SRCPARAM L0000479     0.000005071      3.49      4.00      3.25
SRCPARAM L0000480     0.000005071      3.49      4.00      3.25
SRCPARAM L0000481     0.000005071      3.49      4.00      3.25
SRCPARAM L0000482     0.000005071      3.49      4.00      3.25
SRCPARAM L0000483     0.000005071      3.49      4.00      3.25
SRCPARAM L0000484     0.000005071      3.49      4.00      3.25
SRCPARAM L0000485     0.000005071      3.49      4.00      3.25
SRCPARAM L0000486     0.000005071      3.49      4.00      3.25
SRCPARAM L0000487     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000488     0.000005071      3.49      4.00      3.25
SRCPARAM L0000489     0.000005071      3.49      4.00      3.25
SRCPARAM L0000490     0.000005071      3.49      4.00      3.25
SRCPARAM L0000491     0.000005071      3.49      4.00      3.25
SRCPARAM L0000492     0.000005071      3.49      4.00      3.25
SRCPARAM L0000493     0.000005071      3.49      4.00      3.25
SRCPARAM L0000494     0.000005071      3.49      4.00      3.25
SRCPARAM L0000495     0.000005071      3.49      4.00      3.25
SRCPARAM L0000496     0.000005071      3.49      4.00      3.25
SRCPARAM L0000497     0.000005071      3.49      4.00      3.25
SRCPARAM L0000498     0.000005071      3.49      4.00      3.25
SRCPARAM L0000499     0.000005071      3.49      4.00      3.25
SRCPARAM L0000500     0.000005071      3.49      4.00      3.25
SRCPARAM L0000501     0.000005071      3.49      4.00      3.25
SRCPARAM L0000502     0.000005071      3.49      4.00      3.25
SRCPARAM L0000503     0.000005071      3.49      4.00      3.25
SRCPARAM L0000504     0.000005071      3.49      4.00      3.25
SRCPARAM L0000505     0.000005071      3.49      4.00      3.25
SRCPARAM L0000506     0.000005071      3.49      4.00      3.25
SRCPARAM L0000507     0.000005071      3.49      4.00      3.25
SRCPARAM L0000508     0.000005071      3.49      4.00      3.25
SRCPARAM L0000509     0.000005071      3.49      4.00      3.25
SRCPARAM L0000510     0.000005071      3.49      4.00      3.25
SRCPARAM L0000511     0.000005071      3.49      4.00      3.25
SRCPARAM L0000512     0.000005071      3.49      4.00      3.25
SRCPARAM L0000513     0.000005071      3.49      4.00      3.25
SRCPARAM L0000514     0.000005071      3.49      4.00      3.25
SRCPARAM L0000515     0.000005071      3.49      4.00      3.25
SRCPARAM L0000516     0.000005071      3.49      4.00      3.25
SRCPARAM L0000517     0.000005071      3.49      4.00      3.25
SRCPARAM L0000518     0.000005071      3.49      4.00      3.25
SRCPARAM L0000519     0.000005071      3.49      4.00      3.25
SRCPARAM L0000520     0.000005071      3.49      4.00      3.25
SRCPARAM L0000521     0.000005071      3.49      4.00      3.25
SRCPARAM L0000522     0.000005071      3.49      4.00      3.25
SRCPARAM L0000523     0.000005071      3.49      4.00      3.25
SRCPARAM L0000524     0.000005071      3.49      4.00      3.25
SRCPARAM L0000525     0.000005071      3.49      4.00      3.25
SRCPARAM L0000526     0.000005071      3.49      4.00      3.25
SRCPARAM L0000527     0.000005071      3.49      4.00      3.25
SRCPARAM L0000528     0.000005071      3.49      4.00      3.25
SRCPARAM L0000529     0.000005071      3.49      4.00      3.25
SRCPARAM L0000530     0.000005071      3.49      4.00      3.25
SRCPARAM L0000531     0.000005071      3.49      4.00      3.25
SRCPARAM L0000532     0.000005071      3.49      4.00      3.25
SRCPARAM L0000533     0.000005071      3.49      4.00      3.25
SRCPARAM L0000534     0.000005071      3.49      4.00      3.25
SRCPARAM L0000535     0.000005071      3.49      4.00      3.25
SRCPARAM L0000536     0.000005071      3.49      4.00      3.25
SRCPARAM L0000537     0.000005071      3.49      4.00      3.25
SRCPARAM L0000538     0.000005071      3.49      4.00      3.25
SRCPARAM L0000539     0.000005071      3.49      4.00      3.25
SRCPARAM L0000540     0.000005071      3.49      4.00      3.25
SRCPARAM L0000541     0.000005071      3.49      4.00      3.25
SRCPARAM L0000542     0.000005071      3.49      4.00      3.25
SRCPARAM L0000543     0.000005071      3.49      4.00      3.25
SRCPARAM L0000544     0.000005071      3.49      4.00      3.25
SRCPARAM L0000545     0.000005071      3.49      4.00      3.25
SRCPARAM L0000546     0.000005071      3.49      4.00      3.25
SRCPARAM L0000547     0.000005071      3.49      4.00      3.25
SRCPARAM L0000548     0.000005071      3.49      4.00      3.25
SRCPARAM L0000549     0.000005071      3.49      4.00      3.25
SRCPARAM L0000550     0.000005071      3.49      4.00      3.25
SRCPARAM L0000551     0.000005071      3.49      4.00      3.25
SRCPARAM L0000552     0.000005071      3.49      4.00      3.25
SRCPARAM L0000553     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000554     0.000005071      3.49      4.00      3.25
SRCPARAM L0000555     0.000005071      3.49      4.00      3.25
SRCPARAM L0000556     0.000005071      3.49      4.00      3.25
SRCPARAM L0000557     0.000005071      3.49      4.00      3.25
SRCPARAM L0000558     0.000005071      3.49      4.00      3.25
SRCPARAM L0000559     0.000005071      3.49      4.00      3.25
SRCPARAM L0000560     0.000005071      3.49      4.00      3.25
SRCPARAM L0000561     0.000005071      3.49      4.00      3.25
SRCPARAM L0000562     0.000005071      3.49      4.00      3.25
SRCPARAM L0000563     0.000005071      3.49      4.00      3.25
SRCPARAM L0000564     0.000005071      3.49      4.00      3.25
SRCPARAM L0000565     0.000005071      3.49      4.00      3.25
SRCPARAM L0000566     0.000005071      3.49      4.00      3.25
SRCPARAM L0000567     0.000005071      3.49      4.00      3.25
SRCPARAM L0000568     0.000005071      3.49      4.00      3.25
SRCPARAM L0000569     0.000005071      3.49      4.00      3.25
SRCPARAM L0000570     0.000005071      3.49      4.00      3.25
SRCPARAM L0000571     0.000005071      3.49      4.00      3.25
SRCPARAM L0000572     0.000005071      3.49      4.00      3.25
SRCPARAM L0000573     0.000005071      3.49      4.00      3.25
SRCPARAM L0000574     0.000005071      3.49      4.00      3.25
SRCPARAM L0000575     0.000005071      3.49      4.00      3.25
SRCPARAM L0000576     0.000005071      3.49      4.00      3.25
SRCPARAM L0000577     0.000005071      3.49      4.00      3.25
SRCPARAM L0000578     0.000005071      3.49      4.00      3.25
SRCPARAM L0000579     0.000005071      3.49      4.00      3.25
SRCPARAM L0000580     0.000005071      3.49      4.00      3.25
SRCPARAM L0000581     0.000005071      3.49      4.00      3.25
SRCPARAM L0000582     0.000005071      3.49      4.00      3.25
SRCPARAM L0000583     0.000005071      3.49      4.00      3.25
SRCPARAM L0000584     0.000005071      3.49      4.00      3.25
SRCPARAM L0000585     0.000005071      3.49      4.00      3.25
SRCPARAM L0000586     0.000005071      3.49      4.00      3.25
SRCPARAM L0000587     0.000005071      3.49      4.00      3.25
SRCPARAM L0000588     0.000005071      3.49      4.00      3.25
SRCPARAM L0000589     0.000005071      3.49      4.00      3.25
SRCPARAM L0000590     0.000005071      3.49      4.00      3.25
SRCPARAM L0000591     0.000005071      3.49      4.00      3.25
SRCPARAM L0000592     0.000005071      3.49      4.00      3.25
SRCPARAM L0000593     0.000005071      3.49      4.00      3.25
SRCPARAM L0000594     0.000005071      3.49      4.00      3.25
SRCPARAM L0000595     0.000005071      3.49      4.00      3.25
SRCPARAM L0000596     0.000005071      3.49      4.00      3.25
SRCPARAM L0000597     0.000005071      3.49      4.00      3.25
SRCPARAM L0000598     0.000005071      3.49      4.00      3.25
SRCPARAM L0000599     0.000005071      3.49      4.00      3.25
SRCPARAM L0000600     0.000005071      3.49      4.00      3.25
SRCPARAM L0000601     0.000005071      3.49      4.00      3.25
SRCPARAM L0000602     0.000005071      3.49      4.00      3.25
SRCPARAM L0000603     0.000005071      3.49      4.00      3.25
SRCPARAM L0000604     0.000005071      3.49      4.00      3.25
SRCPARAM L0000605     0.000005071      3.49      4.00      3.25
SRCPARAM L0000606     0.000005071      3.49      4.00      3.25
SRCPARAM L0000607     0.000005071      3.49      4.00      3.25
SRCPARAM L0000608     0.000005071      3.49      4.00      3.25
SRCPARAM L0000609     0.000005071      3.49      4.00      3.25
SRCPARAM L0000610     0.000005071      3.49      4.00      3.25
SRCPARAM L0000611     0.000005071      3.49      4.00      3.25
SRCPARAM L0000612     0.000005071      3.49      4.00      3.25
SRCPARAM L0000613     0.000005071      3.49      4.00      3.25
SRCPARAM L0000614     0.000005071      3.49      4.00      3.25
SRCPARAM L0000615     0.000005071      3.49      4.00      3.25
SRCPARAM L0000616     0.000005071      3.49      4.00      3.25
SRCPARAM L0000617     0.000005071      3.49      4.00      3.25
SRCPARAM L0000618     0.000005071      3.49      4.00      3.25
SRCPARAM L0000619     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000620     0.000005071      3.49      4.00      3.25
SRCPARAM L0000621     0.000005071      3.49      4.00      3.25
SRCPARAM L0000622     0.000005071      3.49      4.00      3.25
SRCPARAM L0000623     0.000005071      3.49      4.00      3.25
SRCPARAM L0000624     0.000005071      3.49      4.00      3.25
SRCPARAM L0000625     0.000005071      3.49      4.00      3.25
SRCPARAM L0000626     0.000005071      3.49      4.00      3.25
SRCPARAM L0000627     0.000005071      3.49      4.00      3.25
SRCPARAM L0000628     0.000005071      3.49      4.00      3.25
SRCPARAM L0000629     0.000005071      3.49      4.00      3.25
SRCPARAM L0000630     0.000005071      3.49      4.00      3.25
SRCPARAM L0000631     0.000005071      3.49      4.00      3.25
SRCPARAM L0000632     0.000005071      3.49      4.00      3.25
SRCPARAM L0000633     0.000005071      3.49      4.00      3.25
SRCPARAM L0000634     0.000005071      3.49      4.00      3.25
SRCPARAM L0000635     0.000005071      3.49      4.00      3.25
SRCPARAM L0000636     0.000005071      3.49      4.00      3.25
SRCPARAM L0000637     0.000005071      3.49      4.00      3.25
SRCPARAM L0000638     0.000005071      3.49      4.00      3.25
SRCPARAM L0000639     0.000005071      3.49      4.00      3.25
SRCPARAM L0000640     0.000005071      3.49      4.00      3.25
SRCPARAM L0000641     0.000005071      3.49      4.00      3.25
SRCPARAM L0000642     0.000005071      3.49      4.00      3.25
SRCPARAM L0000643     0.000005071      3.49      4.00      3.25
SRCPARAM L0000644     0.000005071      3.49      4.00      3.25
SRCPARAM L0000645     0.000005071      3.49      4.00      3.25
SRCPARAM L0000646     0.000005071      3.49      4.00      3.25
SRCPARAM L0000647     0.000005071      3.49      4.00      3.25
SRCPARAM L0000648     0.000005071      3.49      4.00      3.25
SRCPARAM L0000649     0.000005071      3.49      4.00      3.25
SRCPARAM L0000650     0.000005071      3.49      4.00      3.25
SRCPARAM L0000651     0.000005071      3.49      4.00      3.25
SRCPARAM L0000652     0.000005071      3.49      4.00      3.25
SRCPARAM L0000653     0.000005071      3.49      4.00      3.25
SRCPARAM L0000654     0.000005071      3.49      4.00      3.25
SRCPARAM L0000655     0.000005071      3.49      4.00      3.25
SRCPARAM L0000656     0.000005071      3.49      4.00      3.25
SRCPARAM L0000657     0.000005071      3.49      4.00      3.25
SRCPARAM L0000658     0.000005071      3.49      4.00      3.25
SRCPARAM L0000659     0.000005071      3.49      4.00      3.25
SRCPARAM L0000660     0.000005071      3.49      4.00      3.25
SRCPARAM L0000661     0.000005071      3.49      4.00      3.25
SRCPARAM L0000662     0.000005071      3.49      4.00      3.25
SRCPARAM L0000663     0.000005071      3.49      4.00      3.25
SRCPARAM L0000664     0.000005071      3.49      4.00      3.25
SRCPARAM L0000665     0.000005071      3.49      4.00      3.25
SRCPARAM L0000666     0.000005071      3.49      4.00      3.25
SRCPARAM L0000667     0.000005071      3.49      4.00      3.25
SRCPARAM L0000668     0.000005071      3.49      4.00      3.25
SRCPARAM L0000669     0.000005071      3.49      4.00      3.25
SRCPARAM L0000670     0.000005071      3.49      4.00      3.25
SRCPARAM L0000671     0.000005071      3.49      4.00      3.25
SRCPARAM L0000672     0.000005071      3.49      4.00      3.25
SRCPARAM L0000673     0.000005071      3.49      4.00      3.25
SRCPARAM L0000674     0.000005071      3.49      4.00      3.25
SRCPARAM L0000675     0.000005071      3.49      4.00      3.25
SRCPARAM L0000676     0.000005071      3.49      4.00      3.25
SRCPARAM L0000677     0.000005071      3.49      4.00      3.25
SRCPARAM L0000678     0.000005071      3.49      4.00      3.25
SRCPARAM L0000679     0.000005071      3.49      4.00      3.25
SRCPARAM L0000680     0.000005071      3.49      4.00      3.25
SRCPARAM L0000681     0.000005071      3.49      4.00      3.25
SRCPARAM L0000682     0.000005071      3.49      4.00      3.25
SRCPARAM L0000683     0.000005071      3.49      4.00      3.25
SRCPARAM L0000684     0.000005071      3.49      4.00      3.25
SRCPARAM L0000685     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000686     0.000005071      3.49      4.00      3.25
SRCPARAM L0000687     0.000005071      3.49      4.00      3.25
SRCPARAM L0000688     0.000005071      3.49      4.00      3.25
SRCPARAM L0000689     0.000005071      3.49      4.00      3.25
SRCPARAM L0000690     0.000005071      3.49      4.00      3.25
SRCPARAM L0000691     0.000005071      3.49      4.00      3.25
SRCPARAM L0000692     0.000005071      3.49      4.00      3.25
SRCPARAM L0000693     0.000005071      3.49      4.00      3.25
SRCPARAM L0000694     0.000005071      3.49      4.00      3.25
SRCPARAM L0000695     0.000005071      3.49      4.00      3.25
SRCPARAM L0000696     0.000005071      3.49      4.00      3.25
SRCPARAM L0000697     0.000005071      3.49      4.00      3.25
SRCPARAM L0000698     0.000005071      3.49      4.00      3.25
SRCPARAM L0000699     0.000005071      3.49      4.00      3.25
SRCPARAM L0000700     0.000005071      3.49      4.00      3.25
SRCPARAM L0000701     0.000005071      3.49      4.00      3.25
SRCPARAM L0000702     0.000005071      3.49      4.00      3.25
SRCPARAM L0000703     0.000005071      3.49      4.00      3.25
SRCPARAM L0000704     0.000005071      3.49      4.00      3.25
SRCPARAM L0000705     0.000005071      3.49      4.00      3.25
SRCPARAM L0000706     0.000005071      3.49      4.00      3.25
SRCPARAM L0000707     0.000005071      3.49      4.00      3.25
SRCPARAM L0000708     0.000005071      3.49      4.00      3.25
SRCPARAM L0000709     0.000005071      3.49      4.00      3.25
SRCPARAM L0000710     0.000005071      3.49      4.00      3.25
SRCPARAM L0000711     0.000005071      3.49      4.00      3.25
SRCPARAM L0000712     0.000005071      3.49      4.00      3.25
SRCPARAM L0000713     0.000005071      3.49      4.00      3.25
SRCPARAM L0000714     0.000005071      3.49      4.00      3.25
SRCPARAM L0000715     0.000005071      3.49      4.00      3.25
SRCPARAM L0000716     0.000005071      3.49      4.00      3.25
SRCPARAM L0000717     0.000005071      3.49      4.00      3.25
SRCPARAM L0000718     0.000005071      3.49      4.00      3.25
SRCPARAM L0000719     0.000005071      3.49      4.00      3.25
SRCPARAM L0000720     0.000005071      3.49      4.00      3.25
SRCPARAM L0000721     0.000005071      3.49      4.00      3.25
SRCPARAM L0000722     0.000005071      3.49      4.00      3.25
SRCPARAM L0000723     0.000005071      3.49      4.00      3.25
SRCPARAM L0000724     0.000005071      3.49      4.00      3.25
SRCPARAM L0000725     0.000005071      3.49      4.00      3.25
SRCPARAM L0000726     0.000005071      3.49      4.00      3.25
SRCPARAM L0000727     0.000005071      3.49      4.00      3.25
SRCPARAM L0000728     0.000005071      3.49      4.00      3.25
SRCPARAM L0000729     0.000005071      3.49      4.00      3.25
SRCPARAM L0000730     0.000005071      3.49      4.00      3.25
SRCPARAM L0000731     0.000005071      3.49      4.00      3.25
SRCPARAM L0000732     0.000005071      3.49      4.00      3.25
SRCPARAM L0000733     0.000005071      3.49      4.00      3.25
SRCPARAM L0000734     0.000005071      3.49      4.00      3.25
SRCPARAM L0000735     0.000005071      3.49      4.00      3.25
SRCPARAM L0000736     0.000005071      3.49      4.00      3.25
SRCPARAM L0000737     0.000005071      3.49      4.00      3.25
SRCPARAM L0000738     0.000005071      3.49      4.00      3.25
SRCPARAM L0000739     0.000005071      3.49      4.00      3.25
SRCPARAM L0000740     0.000005071      3.49      4.00      3.25
SRCPARAM L0000741     0.000005071      3.49      4.00      3.25
SRCPARAM L0000742     0.000005071      3.49      4.00      3.25
SRCPARAM L0000743     0.000005071      3.49      4.00      3.25
SRCPARAM L0000744     0.000005071      3.49      4.00      3.25
SRCPARAM L0000745     0.000005071      3.49      4.00      3.25
SRCPARAM L0000746     0.000005071      3.49      4.00      3.25
SRCPARAM L0000747     0.000005071      3.49      4.00      3.25
SRCPARAM L0000748     0.000005071      3.49      4.00      3.25
SRCPARAM L0000749     0.000005071      3.49      4.00      3.25
SRCPARAM L0000750     0.000005071      3.49      4.00      3.25
SRCPARAM L0000751     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000752     0.000005071      3.49      4.00      3.25
SRCPARAM L0000753     0.000005071      3.49      4.00      3.25
SRCPARAM L0000754     0.000005071      3.49      4.00      3.25
SRCPARAM L0000755     0.000005071      3.49      4.00      3.25
SRCPARAM L0000756     0.000005071      3.49      4.00      3.25
SRCPARAM L0000757     0.000005071      3.49      4.00      3.25
SRCPARAM L0000758     0.000005071      3.49      4.00      3.25
SRCPARAM L0000759     0.000005071      3.49      4.00      3.25
SRCPARAM L0000760     0.000005071      3.49      4.00      3.25
SRCPARAM L0000761     0.000005071      3.49      4.00      3.25
SRCPARAM L0000762     0.000005071      3.49      4.00      3.25
SRCPARAM L0000763     0.000005071      3.49      4.00      3.25
SRCPARAM L0000764     0.000005071      3.49      4.00      3.25
SRCPARAM L0000765     0.000005071      3.49      4.00      3.25
SRCPARAM L0000766     0.000005071      3.49      4.00      3.25
SRCPARAM L0000767     0.000005071      3.49      4.00      3.25
SRCPARAM L0000768     0.000005071      3.49      4.00      3.25
SRCPARAM L0000769     0.000005071      3.49      4.00      3.25
SRCPARAM L0000770     0.000005071      3.49      4.00      3.25
SRCPARAM L0000771     0.000005071      3.49      4.00      3.25
SRCPARAM L0000772     0.000005071      3.49      4.00      3.25
SRCPARAM L0000773     0.000005071      3.49      4.00      3.25
SRCPARAM L0000774     0.000005071      3.49      4.00      3.25
SRCPARAM L0000775     0.000005071      3.49      4.00      3.25
SRCPARAM L0000776     0.000005071      3.49      4.00      3.25
SRCPARAM L0000777     0.000005071      3.49      4.00      3.25
SRCPARAM L0000778     0.000005071      3.49      4.00      3.25
SRCPARAM L0000779     0.000005071      3.49      4.00      3.25
SRCPARAM L0000780     0.000005071      3.49      4.00      3.25
SRCPARAM L0000781     0.000005071      3.49      4.00      3.25
SRCPARAM L0000782     0.000005071      3.49      4.00      3.25
SRCPARAM L0000783     0.000005071      3.49      4.00      3.25
SRCPARAM L0000784     0.000005071      3.49      4.00      3.25
SRCPARAM L0000785     0.000005071      3.49      4.00      3.25
SRCPARAM L0000786     0.000005071      3.49      4.00      3.25
SRCPARAM L0000787     0.000005071      3.49      4.00      3.25
SRCPARAM L0000788     0.000005071      3.49      4.00      3.25
SRCPARAM L0000789     0.000005071      3.49      4.00      3.25
SRCPARAM L0000790     0.000005071      3.49      4.00      3.25
SRCPARAM L0000791     0.000005071      3.49      4.00      3.25
SRCPARAM L0000792     0.000005071      3.49      4.00      3.25
SRCPARAM L0000793     0.000005071      3.49      4.00      3.25
SRCPARAM L0000794     0.000005071      3.49      4.00      3.25
SRCPARAM L0000795     0.000005071      3.49      4.00      3.25
SRCPARAM L0000796     0.000005071      3.49      4.00      3.25
SRCPARAM L0000797     0.000005071      3.49      4.00      3.25
SRCPARAM L0000798     0.000005071      3.49      4.00      3.25
SRCPARAM L0000799     0.000005071      3.49      4.00      3.25
SRCPARAM L0000800     0.000005071      3.49      4.00      3.25
SRCPARAM L0000801     0.000005071      3.49      4.00      3.25
SRCPARAM L0000802     0.000005071      3.49      4.00      3.25
SRCPARAM L0000803     0.000005071      3.49      4.00      3.25
SRCPARAM L0000804     0.000005071      3.49      4.00      3.25
SRCPARAM L0000805     0.000005071      3.49      4.00      3.25
SRCPARAM L0000806     0.000005071      3.49      4.00      3.25
SRCPARAM L0000807     0.000005071      3.49      4.00      3.25
SRCPARAM L0000808     0.000005071      3.49      4.00      3.25
SRCPARAM L0000809     0.000005071      3.49      4.00      3.25
SRCPARAM L0000810     0.000005071      3.49      4.00      3.25
SRCPARAM L0000811     0.000005071      3.49      4.00      3.25
SRCPARAM L0000812     0.000005071      3.49      4.00      3.25
SRCPARAM L0000813     0.000005071      3.49      4.00      3.25
SRCPARAM L0000814     0.000005071      3.49      4.00      3.25
SRCPARAM L0000815     0.000005071      3.49      4.00      3.25
SRCPARAM L0000816     0.000005071      3.49      4.00      3.25
SRCPARAM L0000817     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000818     0.000005071      3.49      4.00      3.25
SRCPARAM L0000819     0.000005071      3.49      4.00      3.25
SRCPARAM L0000820     0.000005071      3.49      4.00      3.25
SRCPARAM L0000821     0.000005071      3.49      4.00      3.25
SRCPARAM L0000822     0.000005071      3.49      4.00      3.25
SRCPARAM L0000823     0.000005071      3.49      4.00      3.25
SRCPARAM L0000824     0.000005071      3.49      4.00      3.25
SRCPARAM L0000825     0.000005071      3.49      4.00      3.25
SRCPARAM L0000826     0.000005071      3.49      4.00      3.25
SRCPARAM L0000827     0.000005071      3.49      4.00      3.25
SRCPARAM L0000828     0.000005071      3.49      4.00      3.25
SRCPARAM L0000829     0.000005071      3.49      4.00      3.25
SRCPARAM L0000830     0.000005071      3.49      4.00      3.25
SRCPARAM L0000831     0.000005071      3.49      4.00      3.25
SRCPARAM L0000832     0.000005071      3.49      4.00      3.25
SRCPARAM L0000833     0.000005071      3.49      4.00      3.25
SRCPARAM L0000834     0.000005071      3.49      4.00      3.25
SRCPARAM L0000835     0.000005071      3.49      4.00      3.25
SRCPARAM L0000836     0.000005071      3.49      4.00      3.25
SRCPARAM L0000837     0.000005071      3.49      4.00      3.25
SRCPARAM L0000838     0.000005071      3.49      4.00      3.25
SRCPARAM L0000839     0.000005071      3.49      4.00      3.25
SRCPARAM L0000840     0.000005071      3.49      4.00      3.25
SRCPARAM L0000841     0.000005071      3.49      4.00      3.25
SRCPARAM L0000842     0.000005071      3.49      4.00      3.25
SRCPARAM L0000843     0.000005071      3.49      4.00      3.25
SRCPARAM L0000844     0.000005071      3.49      4.00      3.25
SRCPARAM L0000845     0.000005071      3.49      4.00      3.25
SRCPARAM L0000846     0.000005071      3.49      4.00      3.25
SRCPARAM L0000847     0.000005071      3.49      4.00      3.25
SRCPARAM L0000848     0.000005071      3.49      4.00      3.25
SRCPARAM L0000849     0.000005071      3.49      4.00      3.25
SRCPARAM L0000850     0.000005071      3.49      4.00      3.25
SRCPARAM L0000851     0.000005071      3.49      4.00      3.25
SRCPARAM L0000852     0.000005071      3.49      4.00      3.25
SRCPARAM L0000853     0.000005071      3.49      4.00      3.25
SRCPARAM L0000854     0.000005071      3.49      4.00      3.25
SRCPARAM L0000855     0.000005071      3.49      4.00      3.25
SRCPARAM L0000856     0.000005071      3.49      4.00      3.25
SRCPARAM L0000857     0.000005071      3.49      4.00      3.25
SRCPARAM L0000858     0.000005071      3.49      4.00      3.25
SRCPARAM L0000859     0.000005071      3.49      4.00      3.25
SRCPARAM L0000860     0.000005071      3.49      4.00      3.25
SRCPARAM L0000861     0.000005071      3.49      4.00      3.25
SRCPARAM L0000862     0.000005071      3.49      4.00      3.25
SRCPARAM L0000863     0.000005071      3.49      4.00      3.25
SRCPARAM L0000864     0.000005071      3.49      4.00      3.25
SRCPARAM L0000865     0.000005071      3.49      4.00      3.25
SRCPARAM L0000866     0.000005071      3.49      4.00      3.25
SRCPARAM L0000867     0.000005071      3.49      4.00      3.25
SRCPARAM L0000868     0.000005071      3.49      4.00      3.25
SRCPARAM L0000869     0.000005071      3.49      4.00      3.25
SRCPARAM L0000870     0.000005071      3.49      4.00      3.25
SRCPARAM L0000871     0.000005071      3.49      4.00      3.25
SRCPARAM L0000872     0.000005071      3.49      4.00      3.25
SRCPARAM L0000873     0.000005071      3.49      4.00      3.25
SRCPARAM L0000874     0.000005071      3.49      4.00      3.25
SRCPARAM L0000875     0.000005071      3.49      4.00      3.25
SRCPARAM L0000876     0.000005071      3.49      4.00      3.25
SRCPARAM L0000877     0.000005071      3.49      4.00      3.25
SRCPARAM L0000878     0.000005071      3.49      4.00      3.25
SRCPARAM L0000879     0.000005071      3.49      4.00      3.25
SRCPARAM L0000880     0.000005071      3.49      4.00      3.25
SRCPARAM L0000881     0.000005071      3.49      4.00      3.25
SRCPARAM L0000882     0.000005071      3.49      4.00      3.25
SRCPARAM L0000883     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000884     0.000005071      3.49      4.00      3.25
SRCPARAM L0000885     0.000005071      3.49      4.00      3.25
SRCPARAM L0000886     0.000005071      3.49      4.00      3.25
SRCPARAM L0000887     0.000005071      3.49      4.00      3.25
SRCPARAM L0000888     0.000005071      3.49      4.00      3.25
SRCPARAM L0000889     0.000005071      3.49      4.00      3.25
SRCPARAM L0000890     0.000005071      3.49      4.00      3.25
SRCPARAM L0000891     0.000005071      3.49      4.00      3.25
SRCPARAM L0000892     0.000005071      3.49      4.00      3.25
SRCPARAM L0000893     0.000005071      3.49      4.00      3.25
SRCPARAM L0000894     0.000005071      3.49      4.00      3.25
SRCPARAM L0000895     0.000005071      3.49      4.00      3.25
SRCPARAM L0000896     0.000005071      3.49      4.00      3.25
SRCPARAM L0000897     0.000005071      3.49      4.00      3.25
SRCPARAM L0000898     0.000005071      3.49      4.00      3.25
SRCPARAM L0000899     0.000005071      3.49      4.00      3.25
SRCPARAM L0000900     0.000005071      3.49      4.00      3.25
SRCPARAM L0000901     0.000005071      3.49      4.00      3.25
SRCPARAM L0000902     0.000005071      3.49      4.00      3.25
SRCPARAM L0000903     0.000005071      3.49      4.00      3.25
SRCPARAM L0000904     0.000005071      3.49      4.00      3.25
SRCPARAM L0000905     0.000005071      3.49      4.00      3.25
SRCPARAM L0000906     0.000005071      3.49      4.00      3.25
SRCPARAM L0000907     0.000005071      3.49      4.00      3.25
SRCPARAM L0000908     0.000005071      3.49      4.00      3.25
SRCPARAM L0000909     0.000005071      3.49      4.00      3.25
SRCPARAM L0000910     0.000005071      3.49      4.00      3.25
SRCPARAM L0000911     0.000005071      3.49      4.00      3.25
SRCPARAM L0000912     0.000005071      3.49      4.00      3.25
SRCPARAM L0000913     0.000005071      3.49      4.00      3.25
SRCPARAM L0000914     0.000005071      3.49      4.00      3.25
SRCPARAM L0000915     0.000005071      3.49      4.00      3.25
SRCPARAM L0000916     0.000005071      3.49      4.00      3.25
SRCPARAM L0000917     0.000005071      3.49      4.00      3.25
SRCPARAM L0000918     0.000005071      3.49      4.00      3.25
SRCPARAM L0000919     0.000005071      3.49      4.00      3.25
SRCPARAM L0000920     0.000005071      3.49      4.00      3.25
SRCPARAM L0000921     0.000005071      3.49      4.00      3.25
SRCPARAM L0000922     0.000005071      3.49      4.00      3.25
SRCPARAM L0000923     0.000005071      3.49      4.00      3.25
SRCPARAM L0000924     0.000005071      3.49      4.00      3.25
SRCPARAM L0000925     0.000005071      3.49      4.00      3.25
SRCPARAM L0000926     0.000005071      3.49      4.00      3.25
SRCPARAM L0000927     0.000005071      3.49      4.00      3.25
SRCPARAM L0000928     0.000005071      3.49      4.00      3.25
SRCPARAM L0000929     0.000005071      3.49      4.00      3.25
SRCPARAM L0000930     0.000005071      3.49      4.00      3.25
SRCPARAM L0000931     0.000005071      3.49      4.00      3.25
SRCPARAM L0000932     0.000005071      3.49      4.00      3.25
SRCPARAM L0000933     0.000005071      3.49      4.00      3.25
SRCPARAM L0000934     0.000005071      3.49      4.00      3.25
SRCPARAM L0000935     0.000005071      3.49      4.00      3.25
SRCPARAM L0000936     0.000005071      3.49      4.00      3.25
SRCPARAM L0000937     0.000005071      3.49      4.00      3.25
SRCPARAM L0000938     0.000005071      3.49      4.00      3.25
SRCPARAM L0000939     0.000005071      3.49      4.00      3.25
SRCPARAM L0000940     0.000005071      3.49      4.00      3.25
SRCPARAM L0000941     0.000005071      3.49      4.00      3.25
SRCPARAM L0000942     0.000005071      3.49      4.00      3.25
SRCPARAM L0000943     0.000005071      3.49      4.00      3.25
SRCPARAM L0000944     0.000005071      3.49      4.00      3.25
SRCPARAM L0000945     0.000005071      3.49      4.00      3.25
SRCPARAM L0000946     0.000005071      3.49      4.00      3.25
SRCPARAM L0000947     0.000005071      3.49      4.00      3.25
SRCPARAM L0000948     0.000005071      3.49      4.00      3.25
SRCPARAM L0000949     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000950     0.000005071      3.49      4.00      3.25
SRCPARAM L0000951     0.000005071      3.49      4.00      3.25
SRCPARAM L0000952     0.000005071      3.49      4.00      3.25
SRCPARAM L0000953     0.000005071      3.49      4.00      3.25
SRCPARAM L0000954     0.000005071      3.49      4.00      3.25
SRCPARAM L0000955     0.000005071      3.49      4.00      3.25
SRCPARAM L0000956     0.000005071      3.49      4.00      3.25
SRCPARAM L0000957     0.000005071      3.49      4.00      3.25
SRCPARAM L0000958     0.000005071      3.49      4.00      3.25
SRCPARAM L0000959     0.000005071      3.49      4.00      3.25
SRCPARAM L0000960     0.000005071      3.49      4.00      3.25
SRCPARAM L0000961     0.000005071      3.49      4.00      3.25
SRCPARAM L0000962     0.000005071      3.49      4.00      3.25
SRCPARAM L0000963     0.000005071      3.49      4.00      3.25
SRCPARAM L0000964     0.000005071      3.49      4.00      3.25
SRCPARAM L0000965     0.000005071      3.49      4.00      3.25
SRCPARAM L0000966     0.000005071      3.49      4.00      3.25
SRCPARAM L0000967     0.000005071      3.49      4.00      3.25
SRCPARAM L0000968     0.000005071      3.49      4.00      3.25
SRCPARAM L0000969     0.000005071      3.49      4.00      3.25
SRCPARAM L0000970     0.000005071      3.49      4.00      3.25
SRCPARAM L0000971     0.000005071      3.49      4.00      3.25
SRCPARAM L0000972     0.000005071      3.49      4.00      3.25
SRCPARAM L0000973     0.000005071      3.49      4.00      3.25
SRCPARAM L0000974     0.000005071      3.49      4.00      3.25
SRCPARAM L0000975     0.000005071      3.49      4.00      3.25
SRCPARAM L0000976     0.000005071      3.49      4.00      3.25
SRCPARAM L0000977     0.000005071      3.49      4.00      3.25
SRCPARAM L0000978     0.000005071      3.49      4.00      3.25
SRCPARAM L0000979     0.000005071      3.49      4.00      3.25
SRCPARAM L0000980     0.000005071      3.49      4.00      3.25
SRCPARAM L0000981     0.000005071      3.49      4.00      3.25
SRCPARAM L0000982     0.000005071      3.49      4.00      3.25
SRCPARAM L0000983     0.000005071      3.49      4.00      3.25
SRCPARAM L0000984     0.000005071      3.49      4.00      3.25
SRCPARAM L0000985     0.000005071      3.49      4.00      3.25
SRCPARAM L0000986     0.000005071      3.49      4.00      3.25
SRCPARAM L0000987     0.000005071      3.49      4.00      3.25
SRCPARAM L0000988     0.000005071      3.49      4.00      3.25
SRCPARAM L0000989     0.000005071      3.49      4.00      3.25
SRCPARAM L0000990     0.000005071      3.49      4.00      3.25
SRCPARAM L0000991     0.000005071      3.49      4.00      3.25
SRCPARAM L0000992     0.000005071      3.49      4.00      3.25
SRCPARAM L0000993     0.000005071      3.49      4.00      3.25
SRCPARAM L0000994     0.000005071      3.49      4.00      3.25
SRCPARAM L0000995     0.000005071      3.49      4.00      3.25
SRCPARAM L0000996     0.000005071      3.49      4.00      3.25
SRCPARAM L0000997     0.000005071      3.49      4.00      3.25
SRCPARAM L0000998     0.000005071      3.49      4.00      3.25
SRCPARAM L0000999     0.000005071      3.49      4.00      3.25
SRCPARAM L0001000     0.000005071      3.49      4.00      3.25
SRCPARAM L0001001     0.000005071      3.49      4.00      3.25
SRCPARAM L0001002     0.000005071      3.49      4.00      3.25
SRCPARAM L0001003     0.000005071      3.49      4.00      3.25
SRCPARAM L0001004     0.000005071      3.49      4.00      3.25
SRCPARAM L0001005     0.000005071      3.49      4.00      3.25
SRCPARAM L0001006     0.000005071      3.49      4.00      3.25
SRCPARAM L0001007     0.000005071      3.49      4.00      3.25
SRCPARAM L0001008     0.000005071      3.49      4.00      3.25
SRCPARAM L0001009     0.000005071      3.49      4.00      3.25
SRCPARAM L0001010     0.000005071      3.49      4.00      3.25
SRCPARAM L0001011     0.000005071      3.49      4.00      3.25
SRCPARAM L0001012     0.000005071      3.49      4.00      3.25
SRCPARAM L0001013     0.000005071      3.49      4.00      3.25
SRCPARAM L0001014     0.000005071      3.49      4.00      3.25
SRCPARAM L0001015     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0001016     0.000005071      3.49      4.00      3.25
SRCPARAM L0001017     0.000005071      3.49      4.00      3.25
SRCPARAM L0001018     0.000005071      3.49      4.00      3.25
SRCPARAM L0001019     0.000005071      3.49      4.00      3.25
SRCPARAM L0001020     0.000005071      3.49      4.00      3.25
SRCPARAM L0001021     0.000005071      3.49      4.00      3.25
SRCPARAM L0001022     0.000005071      3.49      4.00      3.25
SRCPARAM L0001023     0.000005071      3.49      4.00      3.25
SRCPARAM L0001024     0.000005071      3.49      4.00      3.25
SRCPARAM L0001025     0.000005071      3.49      4.00      3.25
SRCPARAM L0001026     0.000005071      3.49      4.00      3.25
SRCPARAM L0001027     0.000005071      3.49      4.00      3.25
SRCPARAM L0001028     0.000005071      3.49      4.00      3.25
SRCPARAM L0001029     0.000005071      3.49      4.00      3.25
SRCPARAM L0001030     0.000005071      3.49      4.00      3.25
SRCPARAM L0001031     0.000005071      3.49      4.00      3.25
SRCPARAM L0001032     0.000005071      3.49      4.00      3.25
SRCPARAM L0001033     0.000005071      3.49      4.00      3.25
SRCPARAM L0001034     0.000005071      3.49      4.00      3.25
SRCPARAM L0001035     0.000005071      3.49      4.00      3.25
SRCPARAM L0001036     0.000005071      3.49      4.00      3.25
SRCPARAM L0001037     0.000005071      3.49      4.00      3.25
SRCPARAM L0001038     0.000005071      3.49      4.00      3.25
SRCPARAM L0001039     0.000005071      3.49      4.00      3.25
SRCPARAM L0001040     0.000005071      3.49      4.00      3.25
SRCPARAM L0001041     0.000005071      3.49      4.00      3.25
SRCPARAM L0001042     0.000005071      3.49      4.00      3.25
SRCPARAM L0001043     0.000005071      3.49      4.00      3.25
SRCPARAM L0001044     0.000005071      3.49      4.00      3.25
SRCPARAM L0001045     0.000005071      3.49      4.00      3.25
SRCPARAM L0001046     0.000005071      3.49      4.00      3.25
SRCPARAM L0001047     0.000005071      3.49      4.00      3.25
SRCPARAM L0001048     0.000005071      3.49      4.00      3.25
SRCPARAM L0001049     0.000005071      3.49      4.00      3.25
SRCPARAM L0001050     0.000005071      3.49      4.00      3.25
SRCPARAM L0001051     0.000005071      3.49      4.00      3.25
SRCPARAM L0001052     0.000005071      3.49      4.00      3.25
SRCPARAM L0001053     0.000005071      3.49      4.00      3.25
SRCPARAM L0001054     0.000005071      3.49      4.00      3.25
SRCPARAM L0001055     0.000005071      3.49      4.00      3.25
SRCPARAM L0001056     0.000005071      3.49      4.00      3.25
SRCPARAM L0001057     0.000005071      3.49      4.00      3.25
SRCPARAM L0001058     0.000005071      3.49      4.00      3.25
SRCPARAM L0001059     0.000005071      3.49      4.00      3.25
SRCPARAM L0001060     0.000005071      3.49      4.00      3.25
SRCPARAM L0001061     0.000005071      3.49      4.00      3.25
SRCPARAM L0001062     0.000005071      3.49      4.00      3.25
SRCPARAM L0001063     0.000005071      3.49      4.00      3.25
SRCPARAM L0001064     0.000005071      3.49      4.00      3.25
SRCPARAM L0001065     0.000005071      3.49      4.00      3.25
SRCPARAM L0001066     0.000005071      3.49      4.00      3.25
SRCPARAM L0001067     0.000005071      3.49      4.00      3.25
SRCPARAM L0001068     0.000005071      3.49      4.00      3.25
SRCPARAM L0001069     0.000005071      3.49      4.00      3.25
SRCPARAM L0001070     0.000005071      3.49      4.00      3.25
SRCPARAM L0001071     0.000005071      3.49      4.00      3.25
SRCPARAM L0001072     0.000005071      3.49      4.00      3.25
SRCPARAM L0001073     0.000005071      3.49      4.00      3.25
SRCPARAM L0001074     0.000005071      3.49      4.00      3.25
SRCPARAM L0001075     0.000005071      3.49      4.00      3.25
SRCPARAM L0001076     0.000005071      3.49      4.00      3.25
SRCPARAM L0001077     0.000005071      3.49      4.00      3.25
SRCPARAM L0001078     0.000005071      3.49      4.00      3.25
SRCPARAM L0001079     0.000005071      3.49      4.00      3.25
SRCPARAM L0001080     0.000005071      3.49      4.00      3.25
SRCPARAM L0001081     0.000005071      3.49      4.00      3.25
```

```
   SRCPARAM L0001082     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001083     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001084     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001085     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001086     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001087     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001088     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001089     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001090     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001091     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001092     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001093     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001094     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001095     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001096     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001097     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001098     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001099     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001100     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001101     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001102     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001103     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001104     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001105     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001106     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001107     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001108     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001109     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001110     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001111     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001112     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001113     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001114     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001115     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001116     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001117     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001118     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001119     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001120     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001121     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001122     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001123     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001124     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001125     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001126     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001127     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001128     0.000005071      3.49      4.00      3.25
** ------------------------------------------------------------------

** Variable Emissions Type: "By Hour / Day (HRDOW)"
** Variable Emission Scenario: "Scenario 1"
** WeekDays:
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL1         HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

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

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

```
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL11        HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL12        HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL13        HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL14        HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

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

```
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000001     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000002     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000003     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000004     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000005     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000006     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000007     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000008     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000009     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000010     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000010     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000011     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000011     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000012     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000012     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000013     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000013     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000014     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000014     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000015     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000015     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000016     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000017     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000018     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000019     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000020     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000021     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000022     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000023     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000024     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000025     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000026     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000027     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000028     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000029     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000030     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000031     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000032     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000032     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000033     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000034     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000035     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000036     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000037     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000038     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000039     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000040     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000041     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000042     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000043     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000044     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000045     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000046     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000047     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000048     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000049     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000050     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000051     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000052     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000053     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000054     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000055     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000056     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000057     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000058     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000059     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000060     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000061     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000062     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000063     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000064     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000065     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000065     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000066     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000067     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000068     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000069     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000070     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000071     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000072     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000073     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000074     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000075     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000076     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000077     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000078     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000079     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000080     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000081     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000082     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000083     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000084     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000085     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000086     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000087     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000088     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000089     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000090     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000091     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000092     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000093     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000094     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000095     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000096     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000097     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000098     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000098     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000099     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000100     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000101     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000102     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000103     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000104     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000105     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000106     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000107     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000108     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000109     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000110     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000111     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000112     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000113     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000114     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000115     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000116     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000117     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000118     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000119     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000120     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000121     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000122     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000123     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000124     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000125     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000126     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000127     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000128     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000129     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000130     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000131     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000131     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000132     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000133     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000134     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000135     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000136     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000137     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000138     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000139     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000140     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000141     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000142     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000143     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000144     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000145     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000146     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000147     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000148     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000149     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000150     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000151     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000152     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000153     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000154     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000155     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000156     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000157     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000158     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000159     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000160     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000161     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000162     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000163     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000164     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000164     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000165     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000166     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000167     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000168     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000169     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000170     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000171     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000172     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000173     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000174     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000175     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000176     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000177     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000178     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000179     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000180     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000181     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000182     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000183     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000184     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000185     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000186     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000187     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000188     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000189     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000190     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000191     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000192     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000193     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000194     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000195     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000196     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000197     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000197     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000198     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000199     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000200     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000201     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000202     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000203     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000204     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000205     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000206     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000207     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000208     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000209     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000210     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000211     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000212     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000213     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000214     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000215     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000216     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000217     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000218     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000219     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000220     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000221     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000222     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000223     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000224     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000225     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000226     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000227     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000228     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000229     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000230     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000230     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000231     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000232     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000233     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000234     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000235     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000236     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000237     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000238     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000239     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000240     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000241     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000242     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000243     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000244     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000245     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000246     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000247     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000248     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000249     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000250     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000251     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000252     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000253     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000254     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000255     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000256     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000257     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000258     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000259     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000260     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000261     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000262     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000263     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000263     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000264     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000265     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000266     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000267     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000268     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000269     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000270     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000271     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000272     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000273     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000274     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000275     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000276     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000277     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000278     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000279     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000280     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000281     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000282     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000283     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000284     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000285     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000286     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000287     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000288     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000289     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000290     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000291     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000292     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000293     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000294     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000295     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000296     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000296     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000297     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000298     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000299     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000300     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000301     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000302     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000303     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000304     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000305     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000306     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000307     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000308     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000309     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000310     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000311     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000312     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000313     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000314     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000315     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000316     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000317     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000318     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000319     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000320     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000321     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000322     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000323     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000324     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000325     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000326     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000327     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000328     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000329     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000329     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000330     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000331     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000332     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000333     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000334     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000335     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000336     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000337     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000338     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000339     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000340     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000341     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000342     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000343     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000344     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000345     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000346     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000347     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000348     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000349     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000350     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000351     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000352     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000353     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000354     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000355     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000356     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000357     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000358     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000359     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000360     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000361     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000362     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000362     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000363     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000364     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000365     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000366     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000367     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000368     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000369     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000370     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000371     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000372     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000373     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000374     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000375     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000376     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000377     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000378     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000379     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000380     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000381     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000382     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000383     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000384     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000385     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000386     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000387     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000388     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000389     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000390     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000391     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000392     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000393     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000394     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000395     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000395     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000396     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000397     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000398     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000399     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000400     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000401     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000402     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000403     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000404     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000405     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000406     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000407     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000408     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000409     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000410     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000411     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000412     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000413     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000414     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000415     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000416     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000417     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000418     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000419     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000420     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000421     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000422     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000423     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000424     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000425     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000426     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000427     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000428     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000428     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000429     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000430     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000431     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000432     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000433     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000434     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000435     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000436     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000437     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000438     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000439     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000440     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000441     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000442     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000443     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000444     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000445     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000446     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000447     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000448     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000449     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000450     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000451     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000452     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000453     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000454     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000455     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000456     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000457     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000458     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000459     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000460     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000461     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000461     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000462     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000463     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000464     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000465     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000466     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000467     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000468     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000469     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000470     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000471     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000472     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000473     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000474     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000475     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000476     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000477     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000478     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000479     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000480     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000481     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000482     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000483     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000484     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000485     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000486     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000487     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000488     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000489     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000490     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000491     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000492     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000493     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000494     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000494     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000495     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000496     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000497     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000498     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000499     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000500     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000501     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000502     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000503     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000504     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000505     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000506     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000507     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000508     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000509     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000510     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000511     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000512     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000513     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000514     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000515     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000516     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000517     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000518     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000519     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000520     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000521     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000522     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000523     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000524     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000525     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000526     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000527     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000527     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000528     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000529     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000530     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000531     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000532     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000533     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000534     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000535     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000536     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000537     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000538     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000539     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000540     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000541     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000542     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000543     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000544     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000545     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000546     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000547     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000548     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000549     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000550     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000551     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000552     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000553     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000554     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000555     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000556     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000557     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000558     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000559     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000560     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000560     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000561     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000562     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000563     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000564     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000565     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000566     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000567     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000568     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000569     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000570     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000571     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000572     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000573     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000574     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000575     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000576     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000577     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000578     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000579     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000580     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000581     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000582     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000583     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000584     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000585     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000586     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000587     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000588     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000589     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000590     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000591     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000592     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000593     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000593     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000594     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000595     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000596     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000597     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000598     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000599     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000600     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000601     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000602     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000603     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000604     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000605     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000606     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000607     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000608     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000609     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000610     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000611     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000612     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000613     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000614     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000615     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000616     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000617     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000618     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000619     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000620     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000621     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000622     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000623     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000624     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000625     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000626     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000626     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000627     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000628     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000629     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000630     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000631     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000632     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000633     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000634     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000635     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000636     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000637     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000638     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000639     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000640     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000641     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000642     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000643     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000644     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000645     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000646     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000647     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000648     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000649     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000650     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000651     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000652     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000653     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000654     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000655     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000656     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000657     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000658     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000659     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000659     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000660     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000661     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000662     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000663     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000664     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000665     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000666     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000667     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000668     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000669     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000670     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000671     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000672     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000673     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000674     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000675     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000676     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000677     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000678     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000679     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000680     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000681     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000682     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000683     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000684     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000685     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000686     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000687     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000688     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000689     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000690     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000691     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000692     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000692     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000693     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000694     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000695     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000696     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000697     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000698     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000699     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000700     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000701     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000702     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000703     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000704     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000705     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000706     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000707     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000708     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000709     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000710     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000711     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000712     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000713     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000714     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000715     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000716     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000717     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000718     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000719     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000720     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000721     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000722     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000723     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000724     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000725     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000725     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000726     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000727     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000728     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000729     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000730     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000731     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000732     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000733     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000734     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000735     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000736     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000737     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000738     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000739     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000740     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000741     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000742     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000743     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000744     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000745     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000746     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000747     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000748     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000749     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000750     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000751     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000752     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000753     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000754     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000755     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000756     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000757     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000758     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000758     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000759     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000760     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000761     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000762     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000763     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000764     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000765     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000766     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000767     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000768     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000769     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000770     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000771     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000772     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000773     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000774     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000775     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000776     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000777     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000778     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000779     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000780     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000781     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000782     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000783     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000784     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000785     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000786     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000787     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000788     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000789     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000790     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000791     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000791     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000792     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000793     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000794     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000795     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000796     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000797     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000798     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000799     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000800     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000801     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000802     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000803     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000804     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000805     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000806     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000807     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000808     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000809     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000810     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000811     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000812     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000813     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000814     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000815     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000816     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000817     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000818     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000819     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000820     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000821     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000822     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000823     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000824     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000824     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000825     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000826     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000827     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000828     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000829     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000830     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000831     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000832     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000833     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000834     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000835     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000836     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000837     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000838     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000839     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000840     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000841     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000842     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000843     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000844     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000845     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000846     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000847     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000848     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000849     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000850     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000851     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000852     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000853     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000854     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000855     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000856     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000857     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000857     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000858     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000859     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000860     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000861     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000862     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000863     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000864     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000865     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000866     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000867     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000868     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000869     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000870     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000871     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000872     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000873     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000874     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000875     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000876     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000877     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000878     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000879     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000880     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000881     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000882     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000883     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000884     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000885     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000886     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000887     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000888     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000889     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000890     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000890     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000891     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000892     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000893     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000894     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000895     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000896     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000897     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000898     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000899     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000900     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000901     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000902     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000903     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000904     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000905     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000906     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000907     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000908     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000909     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000910     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000911     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000912     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000913     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000914     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000915     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000916     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000917     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000918     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000919     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000920     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000921     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000922     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000923     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000923     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000924     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000925     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000926     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000927     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000928     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000929     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000930     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000931     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000932     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000933     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000934     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000935     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000936     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000937     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000938     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000939     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000940     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000941     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000942     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000943     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000944     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000945     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000946     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000947     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000948     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000949     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000950     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000951     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000952     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000953     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000954     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000955     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000956     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000956     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000957     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000958     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000959     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000960     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000961     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000962     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000963     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000964     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000965     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000966     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000967     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000968     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000969     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000970     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000971     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000972     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000973     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000974     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000975     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000976     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000977     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000978     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000979     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000980     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000981     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000982     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000983     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000984     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000985     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000986     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000987     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000988     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000989     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000989     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000990     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000991     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000992     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000993     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000994     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000995     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000996     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000997     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000998     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000999     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001000     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001001     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001002     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001003     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001004     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001005     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001006     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001007     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001008     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001009     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001010     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001011     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001012     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001013     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001014     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001015     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001016     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001017     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001018     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001019     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001020     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001021     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001022     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001022     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001023     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001024     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001025     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001026     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001027     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001028     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001029     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001030     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001031     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001032     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001033     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001034     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001035     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001036     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001037     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001038     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001039     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001040     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001041     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001042     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001043     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001044     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001045     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001046     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001047     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001048     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001049     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001050     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001051     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001052     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001053     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001054     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001055     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001055     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001056     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001057     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001058     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001059     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001060     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001061     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001062     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001063     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001064     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001065     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001066     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001067     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001068     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001069     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001070     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001071     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001072     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001073     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001074     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001075     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001076     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001077     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001078     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001079     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001080     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001081     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001082     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001083     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001084     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001085     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001086     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001087     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001088     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001088     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001089     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001090     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001091     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001092     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001093     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001094     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001095     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001096     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001097     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001098     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001099     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001100     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001101     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001102     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001103     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001104     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
```

```
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001105     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001106     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001107     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001108     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001109     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001110     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001111     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001112     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001113     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001114     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001115     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001116     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001117     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001118     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001119     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001120     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001121     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001121     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001122     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001122     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001123     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001123     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001124     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001124     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001125     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001126     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001127     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001128     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   SRCGROUP ALL
SO FINISHED
**
**************************************
** AERMOD Receptor Pathway
**************************************
**
**
RE STARTING
   INCLUDED "16126 Cons HRA.rou"
RE FINISHED
**
**************************************
** AERMOD Meteorology Pathway
**************************************
**
**
ME STARTING
   SURFFILE KWJF_723816_03159\723816_2017-2021_AdjU.sfc
   PROFFILE KWJF_723816_03159\723816_2017-2021_AdjU.PFL
   SURFDATA 3159 2017
   UAIRDATA 93214 2017
   PROFBASE 712.6 METERS
ME FINISHED
**
**************************************
** AERMOD Output Pathway
**************************************
**
**
OU STARTING
** Auto-Generated Plotfiles
   PLOTFILE PERIOD ALL "16126 CONS HRA.AD\PE00GALL.PLT" 31
   SUMMFILE "16126 Cons HRA.sum"
OU FINISHED


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

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

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


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


    ********   WARNING MESSAGES   ********
```

```
 ME W186   16209       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used          0.50
 ME W187   16209       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

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

FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

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

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

 ** Model Options Selected:
      * Model Uses Regulatory DEFAULT Options
      * Model Is Setup For Calculation of Average CONCentration Values.
      * NO GAS DEPOSITION Data Provided.
      * NO PARTICLE DEPOSITION Data Provided.
      * Model Uses NO DRY DEPLETION. DDPLETE  =  F
      * Model Uses NO WET DEPLETION. WETDPLT  =  F
      * Stack-tip Downwash.
      * Model Accounts for ELEVated Terrain Effects.
      * Use Calms Processing Routine.
      * Use Missing Data Processing Routine.
      * No Exponential Decay.
      * Model Uses RURAL Dispersion Only.
      * ADJ_U*   - Use ADJ_U* option for SBL in AERMET
      * CCVR_Sub - Meteorological data includes CCVR substitutions
      * TEMP_Sub - Meteorological data includes TEMP substitutions
      * Model Assumes No FLAGPOLE Receptor Heights.
      * The User Specified a Pollutant Type of: DPM

 **Model Calculates PERIOD Averages Only

 **This Run Includes:   1147 Source(s);       1 Source Group(s); and     119 Receptor(s)

                with:      0 POINT(s), including
                           0 POINTCAP(s) and      0 POINTHOR(s)
                 and:   1147 VOLUME source(s)
                 and:      0 AREA type source(s)
                 and:      0 LINE source(s)
                 and:      0 RLINE/RLINEXT source(s)
                 and:      0 OPENPIT source(s)
                 and:      0 BUOYANT LINE source(s) with a total of     0 line(s)
                 and:      0 SWPOINT source(s)


 **Model Set To Continue RUNning After the Setup Testing.

 **The AERMET Input Meteorological Data Version Date:  21112

 **Output Options Selected:
         Model Outputs Tables of PERIOD Averages by Receptor
         Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)
         Model Outputs Separate Summary File of High Ranked Values (SUMMFILE Keyword)

 **NOTE:  The Following Flags May Appear Following CONC Values:  c for Calm Hours
                                                                 m for Missing Hours
                                                                 b for Both Calm and Missing
                                                                 Hours
```

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 712.60 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ; Emission Rate
Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 4.6 MB of RAM.

**Input Runstream File:
aermod.inp
**Output Print File:
aermod.out

**Detailed Error/Message File: 16126 Cons
HRA.err
**File for Summary of Results: 16126 Cons
HRA.sum

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
VOL1	0	0.14742E-02	393471.8	3847109.7	703.1	5.00	96.67	1.40
NO HRDOW		NO						
VOL2	0	0.14742E-02	393863.9	3847119.2	702.2	5.00	96.67	1.40
NO HRDOW		NO						
VOL3	0	0.14742E-02	394256.0	3847119.2	701.7	5.00	96.67	1.40
NO HRDOW		NO						
VOL4	0	0.14742E-02	394265.4	3847541.9	702.2	5.00	96.67	1.40
NO HRDOW		NO						
VOL5	0	0.14742E-02	394650.4	3847525.4	701.7	5.00	96.67	1.40
NO HRDOW		NO						
VOL6	0	0.14742E-02	394265.4	3847957.6	702.1	5.00	96.67	1.40
NO HRDOW		NO						
VOL7	0	0.14742E-02	394652.8	3847945.8	702.4	5.00	96.67	1.40
NO HRDOW		NO						
VOL8	0	0.14742E-02	394263.1	3848375.7	702.4	5.00	96.67	1.40
NO HRDOW		NO						
VOL9	0	0.14742E-02	394664.6	3848363.9	702.1	5.00	96.67	1.40
NO HRDOW		NO						
VOL10	0	0.14742E-02	394659.9	3848715.8	701.8	5.00	96.67	1.40
NO HRDOW		NO						
VOL11	0	0.14742E-02	394267.8	3848706.4	702.1	5.00	96.67	1.40
NO HRDOW		NO						
VOL12	0	0.14742E-02	394050.5	3845477.6	703.0	5.00	96.67	1.40
NO HRDOW		NO						
VOL13	0	0.14742E-02	394060.0	3845092.6	702.9	5.00	96.67	1.40
NO HRDOW		NO						
VOL14	0	0.14742E-02	394470.9	3845482.3	702.5	5.00	96.67	1.40
NO HRDOW		NO						

```
 VOL15            0   0.14742E-02  394480.4 3845097.4   702.8     5.00    96.67     1.40
 NO    HRDOW            NO
 VOL16            0   0.14742E-02  394891.4 3845480.0   702.3     5.00    96.67     1.40
 NO    HRDOW            NO
 VOL17            0   0.14742E-02  394893.7 3845095.0   702.8     5.00    96.67     1.40
 NO    HRDOW            NO
 VOL18            0   0.14742E-02  395120.5 3845090.3   703.0     5.00    96.67     1.40
 NO    HRDOW            NO
 VOL19            0   0.14742E-02  395096.8 3845487.1   702.3     5.00    96.67     1.40
 NO    HRDOW            NO
 L0000001         0   0.50710E-05  392776.9 3848929.7   710.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000002         0   0.50710E-05  392785.5 3848929.7   710.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000003         0   0.50710E-05  392794.1 3848929.7   710.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000004         0   0.50710E-05  392802.7 3848929.6   710.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000005         0   0.50710E-05  392811.3 3848929.6   710.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000006         0   0.50710E-05  392819.8 3848929.6   710.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000007         0   0.50710E-05  392828.4 3848929.6   710.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000008         0   0.50710E-05  392837.0 3848929.6   710.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000009         0   0.50710E-05  392845.6 3848929.6   710.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000010         0   0.50710E-05  392854.2 3848929.5   710.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000011         0   0.50710E-05  392862.8 3848929.5   710.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000012         0   0.50710E-05  392871.4 3848929.5   710.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000013         0   0.50710E-05  392880.0 3848929.5   710.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000014         0   0.50710E-05  392888.6 3848929.5   710.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000015         0   0.50710E-05  392897.2 3848929.5   710.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000016         0   0.50710E-05  392905.7 3848929.4   710.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000017         0   0.50710E-05  392914.3 3848929.4   710.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000018         0   0.50710E-05  392922.9 3848929.4   709.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000019         0   0.50710E-05  392931.5 3848929.4   709.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000020         0   0.50710E-05  392940.1 3848929.4   709.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000021         0   0.50710E-05  392948.7 3848929.4   709.8     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE   3
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
```

SOURCE ID	SCALAR VARY CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	BY
L0000022	0	0.50710E-05	392957.3	3848929.3	709.7	3.49	4.00	3.25	NO HRDOW NO
L0000023	0	0.50710E-05	392965.9	3848929.3	709.7	3.49	4.00	3.25	NO HRDOW NO
L0000024	0	0.50710E-05	392974.5	3848929.3	709.6	3.49	4.00	3.25	NO HRDOW NO
L0000025	0	0.50710E-05	392983.1	3848929.3	709.6	3.49	4.00	3.25	NO HRDOW NO
L0000026	0	0.50710E-05	392991.6	3848929.3	709.6	3.49	4.00	3.25	NO HRDOW NO
L0000027	0	0.50710E-05	393000.2	3848929.2	709.5	3.49	4.00	3.25	NO HRDOW NO
L0000028	0	0.50710E-05	393008.8	3848929.2	709.5	3.49	4.00	3.25	NO HRDOW NO
L0000029	0	0.50710E-05	393017.4	3848929.2	709.4	3.49	4.00	3.25	NO HRDOW NO
L0000030	0	0.50710E-05	393026.0	3848929.2	709.4	3.49	4.00	3.25	NO HRDOW NO
L0000031	0	0.50710E-05	393034.6	3848929.2	709.3	3.49	4.00	3.25	NO HRDOW NO
L0000032	0	0.50710E-05	393043.2	3848929.2	709.3	3.49	4.00	3.25	NO HRDOW NO
L0000033	0	0.50710E-05	393051.8	3848929.1	709.3	3.49	4.00	3.25	NO HRDOW NO
L0000034	0	0.50710E-05	393060.4	3848929.1	709.2	3.49	4.00	3.25	NO HRDOW NO
L0000035	0	0.50710E-05	393069.0	3848929.1	709.2	3.49	4.00	3.25	NO HRDOW NO
L0000036	0	0.50710E-05	393077.5	3848929.1	709.1	3.49	4.00	3.25	NO HRDOW NO
L0000037	0	0.50710E-05	393086.1	3848929.1	709.1	3.49	4.00	3.25	NO HRDOW NO
L0000038	0	0.50710E-05	393094.7	3848929.1	709.0	3.49	4.00	3.25	NO HRDOW NO
L0000039	0	0.50710E-05	393103.3	3848929.0	709.0	3.49	4.00	3.25	NO HRDOW NO
L0000040	0	0.50710E-05	393111.9	3848929.0	709.0	3.49	4.00	3.25	NO HRDOW NO
L0000041	0	0.50710E-05	393120.5	3848929.0	708.9	3.49	4.00	3.25	NO HRDOW NO
L0000042	0	0.50710E-05	393129.1	3848929.0	708.9	3.49	4.00	3.25	NO HRDOW NO
L0000043	0	0.50710E-05	393137.7	3848929.0	708.8	3.49	4.00	3.25	NO HRDOW NO
L0000044	0	0.50710E-05	393146.3	3848929.0	708.8	3.49	4.00	3.25	NO HRDOW NO
L0000045	0	0.50710E-05	393154.9	3848928.9	708.7	3.49	4.00	3.25	NO HRDOW NO
L0000046	0	0.50710E-05	393163.4	3848928.9	708.7	3.49	4.00	3.25	NO HRDOW NO
L0000047	0	0.50710E-05	393172.0	3848928.9	708.7	3.49	4.00	3.25	NO HRDOW NO
L0000048	0	0.50710E-05	393180.6	3848928.9	708.6	3.49	4.00	3.25	NO HRDOW NO
L0000049	0	0.50710E-05	393189.2	3848928.9	708.6	3.49	4.00	3.25	NO HRDOW NO
L0000050	0	0.50710E-05	393197.8	3848928.9	708.5	3.49	4.00	3.25	NO HRDOW NO
L0000051	0	0.50710E-05	393206.4	3848928.8	708.5	3.49	4.00	3.25	NO HRDOW NO

```
 L0000052         0   0.50710E-05  393215.0 3848928.8   708.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000053         0   0.50710E-05  393223.6 3848928.8   708.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000054         0   0.50710E-05  393232.2 3848928.8   708.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000055         0   0.50710E-05  393240.8 3848928.8   708.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000056         0   0.50710E-05  393249.3 3848928.7   708.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000057         0   0.50710E-05  393257.9 3848928.7   708.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000058         0   0.50710E-05  393266.5 3848928.7   708.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000059         0   0.50710E-05  393275.1 3848928.7   708.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000060         0   0.50710E-05  393283.7 3848928.7   708.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000061         0   0.50710E-05  393292.3 3848928.7   708.0     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE   4
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

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

 L0000062         0   0.50710E-05  393300.9 3848928.6   708.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000063         0   0.50710E-05  393309.5 3848928.6   708.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000064         0   0.50710E-05  393318.1 3848928.6   707.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000065         0   0.50710E-05  393326.7 3848928.6   707.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000066         0   0.50710E-05  393335.2 3848928.6   707.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000067         0   0.50710E-05  393343.8 3848928.6   707.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000068         0   0.50710E-05  393352.4 3848928.5   707.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000069         0   0.50710E-05  393361.0 3848928.5   707.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000070         0   0.50710E-05  393369.6 3848928.5   707.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000071         0   0.50710E-05  393378.2 3848928.5   707.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000072         0   0.50710E-05  393386.8 3848928.5   707.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000073         0   0.50710E-05  393395.4 3848928.5   707.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000074         0   0.50710E-05  393404.0 3848928.4   707.5     3.49     4.00     3.25
 NO    HRDOW            NO
```

```
 L0000075         0   0.50710E-05  393412.6 3848928.4   707.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000076         0   0.50710E-05  393421.1 3848928.4   707.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000077         0   0.50710E-05  393429.7 3848928.4   707.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000078         0   0.50710E-05  393438.3 3848928.4   707.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000079         0   0.50710E-05  393446.9 3848928.4   707.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000080         0   0.50710E-05  393455.5 3848928.3   707.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000081         0   0.50710E-05  393464.1 3848928.3   707.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000082         0   0.50710E-05  393472.7 3848928.3   707.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000083         0   0.50710E-05  393481.3 3848928.3   707.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000084         0   0.50710E-05  393489.9 3848928.3   707.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000085         0   0.50710E-05  393498.5 3848928.2   707.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000086         0   0.50710E-05  393507.0 3848928.2   707.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000087         0   0.50710E-05  393515.6 3848928.2   706.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000088         0   0.50710E-05  393524.2 3848928.2   706.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000089         0   0.50710E-05  393532.8 3848928.2   706.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000090         0   0.50710E-05  393541.4 3848928.2   706.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000091         0   0.50710E-05  393550.0 3848928.1   706.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000092         0   0.50710E-05  393558.6 3848928.1   706.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000093         0   0.50710E-05  393567.2 3848928.1   706.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000094         0   0.50710E-05  393575.8 3848928.1   706.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000095         0   0.50710E-05  393584.4 3848928.1   706.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000096         0   0.50710E-05  393592.9 3848928.1   706.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000097         0   0.50710E-05  393601.5 3848928.0   706.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000098         0   0.50710E-05  393610.1 3848928.0   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000099         0   0.50710E-05  393618.7 3848928.0   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000100         0   0.50710E-05  393627.3 3848928.0   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000101         0   0.50710E-05  393635.9 3848928.0   706.3     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE   5
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

             NUMBER EMISSION RATE                      BASE    RELEASE    INIT.    INIT.
```

SOURCE ID	URBAN SOURCE	EMISSION RATE (GRAMS/SEC)	AIRCRAFT	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	SY (METERS)	SZ (METERS)	SCALAR VARY BY
L0000102	0	0.50710E-05	NO	393644.5	3848928.0	706.3	3.49	4.00	3.25	NO
HRDOW										
L0000103	0	0.50710E-05	NO	393653.1	3848927.9	706.2	3.49	4.00	3.25	NO
HRDOW										
L0000104	0	0.50710E-05	NO	393661.7	3848927.9	706.2	3.49	4.00	3.25	NO
HRDOW										
L0000105	0	0.50710E-05	NO	393670.3	3848927.9	706.1	3.49	4.00	3.25	NO
HRDOW										
L0000106	0	0.50710E-05	NO	393678.8	3848927.9	706.1	3.49	4.00	3.25	NO
HRDOW										
L0000107	0	0.50710E-05	NO	393687.4	3848927.9	706.1	3.49	4.00	3.25	NO
HRDOW										
L0000108	0	0.50710E-05	NO	393696.0	3848927.9	706.0	3.49	4.00	3.25	NO
HRDOW										
L0000109	0	0.50710E-05	NO	393704.6	3848927.8	706.0	3.49	4.00	3.25	NO
HRDOW										
L0000110	0	0.50710E-05	NO	393713.2	3848927.8	705.9	3.49	4.00	3.25	NO
HRDOW										
L0000111	0	0.50710E-05	NO	393721.8	3848927.8	705.9	3.49	4.00	3.25	NO
HRDOW										
L0000112	0	0.50710E-05	NO	393730.4	3848927.8	705.8	3.49	4.00	3.25	NO
HRDOW										
L0000113	0	0.50710E-05	NO	393739.0	3848927.8	705.8	3.49	4.00	3.25	NO
HRDOW										
L0000114	0	0.50710E-05	NO	393747.6	3848927.7	705.8	3.49	4.00	3.25	NO
HRDOW										
L0000115	0	0.50710E-05	NO	393756.2	3848927.7	705.7	3.49	4.00	3.25	NO
HRDOW										
L0000116	0	0.50710E-05	NO	393764.7	3848927.7	705.7	3.49	4.00	3.25	NO
HRDOW										
L0000117	0	0.50710E-05	NO	393773.3	3848927.7	705.6	3.49	4.00	3.25	NO
HRDOW										
L0000118	0	0.50710E-05	NO	393781.9	3848927.7	705.6	3.49	4.00	3.25	NO
HRDOW										
L0000119	0	0.50710E-05	NO	393790.5	3848927.7	705.5	3.49	4.00	3.25	NO
HRDOW										
L0000120	0	0.50710E-05	NO	393799.1	3848927.6	705.5	3.49	4.00	3.25	NO
HRDOW										
L0000121	0	0.50710E-05	NO	393807.7	3848927.6	705.4	3.49	4.00	3.25	NO
HRDOW										
L0000122	0	0.50710E-05	NO	393816.3	3848927.6	705.4	3.49	4.00	3.25	NO
HRDOW										
L0000123	0	0.50710E-05	NO	393824.9	3848927.6	705.4	3.49	4.00	3.25	NO
HRDOW										
L0000124	0	0.50710E-05	NO	393833.5	3848927.6	705.3	3.49	4.00	3.25	NO
HRDOW										
L0000125	0	0.50710E-05	NO	393842.1	3848927.6	705.3	3.49	4.00	3.25	NO
HRDOW										
L0000126	0	0.50710E-05	NO	393850.6	3848927.5	705.2	3.49	4.00	3.25	NO
HRDOW										
L0000127	0	0.50710E-05	NO	393859.2	3848927.5	705.2	3.49	4.00	3.25	NO
HRDOW										
L0000128	0	0.50710E-05	NO	393867.8	3848927.5	705.1	3.49	4.00	3.25	NO
HRDOW										
L0000129	0	0.50710E-05	NO	393876.4	3848927.5	705.1	3.49	4.00	3.25	NO
HRDOW										
L0000130	0	0.50710E-05	NO	393885.0	3848927.5	705.1	3.49	4.00	3.25	NO
HRDOW										

```
 L0000131         0   0.50710E-05  393893.6 3848927.5   705.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000132         0   0.50710E-05  393902.2 3848927.4   705.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000133         0   0.50710E-05  393910.8 3848927.4   704.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000134         0   0.50710E-05  393919.4 3848927.4   704.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000135         0   0.50710E-05  393928.0 3848927.4   704.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000136         0   0.50710E-05  393936.5 3848927.4   704.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000137         0   0.50710E-05  393945.1 3848927.4   704.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000138         0   0.50710E-05  393953.7 3848927.3   704.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000139         0   0.50710E-05  393962.3 3848927.3   704.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000140         0   0.50710E-05  393970.9 3848927.3   704.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000141         0   0.50710E-05  393979.5 3848927.3   704.6     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE   6
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

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

 L0000142         0   0.50710E-05  393988.1 3848927.3   704.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000143         0   0.50710E-05  393996.7 3848927.2   704.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000144         0   0.50710E-05  394005.3 3848927.2   704.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000145         0   0.50710E-05  394013.9 3848927.2   704.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000146         0   0.50710E-05  394022.4 3848927.2   704.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000147         0   0.50710E-05  394031.0 3848927.2   704.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000148         0   0.50710E-05  394039.6 3848927.2   704.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000149         0   0.50710E-05  394048.2 3848927.1   704.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000150         0   0.50710E-05  394056.8 3848927.1   704.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000151         0   0.50710E-05  394065.4 3848927.1   704.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000152         0   0.50710E-05  394074.0 3848927.1   704.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000153         0   0.50710E-05  394082.6 3848927.1   704.1     3.49     4.00     3.25
 NO    HRDOW            NO
```

```
 L0000154         0   0.50710E-05  394091.2 3848927.1   704.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000155         0   0.50710E-05  394099.8 3848927.0   704.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000156         0   0.50710E-05  394108.3 3848927.0   703.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000157         0   0.50710E-05  394116.9 3848927.0   703.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000158         0   0.50710E-05  394125.5 3848927.0   703.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000159         0   0.50710E-05  394134.1 3848927.0   703.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000160         0   0.50710E-05  394142.7 3848927.0   703.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000161         0   0.50710E-05  394151.3 3848926.9   703.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000162         0   0.50710E-05  394159.9 3848926.9   703.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000163         0   0.50710E-05  394168.5 3848926.9   703.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000164         0   0.50710E-05  394177.1 3848926.9   703.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000165         0   0.50710E-05  394185.7 3848926.9   703.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000166         0   0.50710E-05  394194.2 3848926.9   703.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000167         0   0.50710E-05  394202.8 3848926.8   703.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000168         0   0.50710E-05  394211.4 3848926.8   703.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000169         0   0.50710E-05  394220.0 3848926.8   703.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000170         0   0.50710E-05  394228.6 3848926.8   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000171         0   0.50710E-05  394237.2 3848926.8   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000172         0   0.50710E-05  394245.8 3848926.7   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000173         0   0.50710E-05  394254.4 3848926.7   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000174         0   0.50710E-05  394263.0 3848926.7   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000175         0   0.50710E-05  394271.6 3848926.7   703.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000176         0   0.50710E-05  394280.1 3848926.7   703.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000177         0   0.50710E-05  394288.7 3848926.7   703.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000178         0   0.50710E-05  394297.3 3848926.6   703.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000179         0   0.50710E-05  394305.9 3848926.6   702.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000180         0   0.50710E-05  394314.5 3848926.6   702.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000181         0   0.50710E-05  394323.1 3848926.6   702.9     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE   7
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***
```

SOURCE ID	NUMBER URBAN PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SOURCE SCALAR VARY BY
L0000182	0	0.50710E-05	394331.7	3848926.6	702.8	3.49	4.00	3.25	NO
HRDOW									NO
L0000183	0	0.50710E-05	394340.3	3848926.6	702.8	3.49	4.00	3.25	NO
HRDOW									NO
L0000184	0	0.50710E-05	394348.9	3848926.6	702.8	3.49	4.00	3.25	NO
HRDOW									NO
L0000185	0	0.50710E-05	394357.5	3848926.6	702.8	3.49	4.00	3.25	NO
HRDOW									NO
L0000186	0	0.50710E-05	394366.0	3848926.6	702.8	3.49	4.00	3.25	NO
HRDOW									NO
L0000187	0	0.50710E-05	394374.6	3848926.6	702.8	3.49	4.00	3.25	NO
HRDOW									NO
L0000188	0	0.50710E-05	394383.2	3848926.7	702.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000189	0	0.50710E-05	394391.8	3848926.7	702.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000190	0	0.50710E-05	394400.4	3848926.7	702.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000191	0	0.50710E-05	394409.0	3848926.7	702.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000192	0	0.50710E-05	394417.6	3848926.7	702.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000193	0	0.50710E-05	394426.2	3848926.7	702.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000194	0	0.50710E-05	394434.8	3848926.8	702.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000195	0	0.50710E-05	394443.4	3848926.8	702.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000196	0	0.50710E-05	394451.9	3848926.8	702.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000197	0	0.50710E-05	394460.5	3848926.8	702.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000198	0	0.50710E-05	394469.1	3848926.8	702.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000199	0	0.50710E-05	394477.7	3848926.8	702.6	3.49	4.00	3.25	NO
HRDOW									NO
L0000200	0	0.50710E-05	394486.3	3848926.9	702.6	3.49	4.00	3.25	NO
HRDOW									NO
L0000201	0	0.50710E-05	394494.9	3848926.9	702.6	3.49	4.00	3.25	NO
HRDOW									NO
L0000202	0	0.50710E-05	394503.5	3848926.9	702.6	3.49	4.00	3.25	NO
HRDOW									NO
L0000203	0	0.50710E-05	394512.1	3848926.9	702.6	3.49	4.00	3.25	NO
HRDOW									NO
L0000204	0	0.50710E-05	394520.7	3848926.9	702.6	3.49	4.00	3.25	NO
HRDOW									NO
L0000205	0	0.50710E-05	394529.3	3848927.0	702.6	3.49	4.00	3.25	NO
HRDOW									NO
L0000206	0	0.50710E-05	394537.8	3848927.0	702.6	3.49	4.00	3.25	NO
HRDOW									NO
L0000207	0	0.50710E-05	394546.4	3848927.0	702.6	3.49	4.00	3.25	NO
HRDOW									NO
L0000208	0	0.50710E-05	394555.0	3848927.0	702.6	3.49	4.00	3.25	NO
HRDOW									NO
L0000209	0	0.50710E-05	394563.6	3848927.0	702.6	3.49	4.00	3.25	NO
HRDOW									NO

L0000210 0 0.50710E-05 394572.2 3848927.0 702.6 3.49 4.00 3.25
NO HRDOW NO
L0000211 0 0.50710E-05 394580.8 3848927.1 702.6 3.49 4.00 3.25
NO HRDOW NO
L0000212 0 0.50710E-05 394589.4 3848927.1 702.5 3.49 4.00 3.25
NO HRDOW NO
L0000213 0 0.50710E-05 394598.0 3848927.1 702.5 3.49 4.00 3.25
NO HRDOW NO
L0000214 0 0.50710E-05 394606.6 3848927.1 702.5 3.49 4.00 3.25
NO HRDOW NO
L0000215 0 0.50710E-05 394615.2 3848927.1 702.5 3.49 4.00 3.25
NO HRDOW NO
L0000216 0 0.50710E-05 394623.7 3848927.1 702.5 3.49 4.00 3.25
NO HRDOW NO
L0000217 0 0.50710E-05 394632.3 3848927.2 702.5 3.49 4.00 3.25
NO HRDOW NO
L0000218 0 0.50710E-05 394640.9 3848927.2 702.5 3.49 4.00 3.25
NO HRDOW NO
L0000219 0 0.50710E-05 394649.5 3848927.2 702.5 3.49 4.00 3.25
NO HRDOW NO
L0000220 0 0.50710E-05 394658.1 3848927.2 702.5 3.49 4.00 3.25
NO HRDOW NO
L0000221 0 0.50710E-05 394666.7 3848927.2 702.5 3.49 4.00 3.25
NO HRDOW NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT CATS.	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0000222	0	0.50710E-05		394675.3	3848927.3	702.5	3.49	4.00	3.25
NO HRDOW NO									
L0000223	0	0.50710E-05		394683.9	3848927.3	702.5	3.49	4.00	3.25
NO HRDOW NO									
L0000224	0	0.50710E-05		394692.5	3848927.3	702.5	3.49	4.00	3.25
NO HRDOW NO									
L0000225	0	0.50710E-05		394701.1	3848927.3	702.4	3.49	4.00	3.25
NO HRDOW NO									
L0000226	0	0.50710E-05		394709.6	3848927.3	702.4	3.49	4.00	3.25
NO HRDOW NO									
L0000227	0	0.50710E-05		394718.2	3848927.3	702.4	3.49	4.00	3.25
NO HRDOW NO									
L0000228	0	0.50710E-05		394726.8	3848927.4	702.4	3.49	4.00	3.25
NO HRDOW NO									
L0000229	0	0.50710E-05		394735.4	3848927.4	702.4	3.49	4.00	3.25
NO HRDOW NO									
L0000230	0	0.50710E-05		394744.0	3848927.4	702.4	3.49	4.00	3.25
NO HRDOW NO									
L0000231	0	0.50710E-05		394752.6	3848927.4	702.4	3.49	4.00	3.25
NO HRDOW NO									
L0000232	0	0.50710E-05		394761.2	3848927.4	702.4	3.49	4.00	3.25
NO HRDOW NO									

```
 L0000233         0   0.50710E-05  394769.8 3848927.4   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000234         0   0.50710E-05  394778.4 3848927.5   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000235         0   0.50710E-05  394787.0 3848927.5   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000236         0   0.50710E-05  394795.5 3848927.5   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000237         0   0.50710E-05  394804.1 3848927.5   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000238         0   0.50710E-05  394812.7 3848927.5   702.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000239         0   0.50710E-05  394821.3 3848927.6   702.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000240         0   0.50710E-05  394829.9 3848927.6   702.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000241         0   0.50710E-05  394838.5 3848927.6   702.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000242         0   0.50710E-05  394847.1 3848927.6   702.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000243         0   0.50710E-05  394849.8 3848920.9   702.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000244         0   0.50710E-05  394850.9 3848912.4   702.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000245         0   0.50710E-05  394851.9 3848903.9   702.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000246         0   0.50710E-05  394853.0 3848895.4   702.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000247         0   0.50710E-05  394854.1 3848886.8   702.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000248         0   0.50710E-05  394855.2 3848878.3   702.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000249         0   0.50710E-05  394856.2 3848869.8   702.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000250         0   0.50710E-05  394857.3 3848861.3   702.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000251         0   0.50710E-05  394858.4 3848852.7   702.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000252         0   0.50710E-05  394859.5 3848844.2   702.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000253         0   0.50710E-05  394860.5 3848835.7   702.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000254         0   0.50710E-05  394861.6 3848827.2   702.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000255         0   0.50710E-05  394862.7 3848818.7   702.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000256         0   0.50710E-05  394863.8 3848810.1   702.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000257         0   0.50710E-05  394864.8 3848801.6   702.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000258         0   0.50710E-05  394865.9 3848793.1   702.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000259         0   0.50710E-05  394867.0 3848784.6   702.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000260         0   0.50710E-05  394868.1 3848776.0   702.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000261         0   0.50710E-05  394869.1 3848767.5   702.2     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                          ***       11:40:24

                      PAGE   9
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0000262	0	0.50710E-05	394870.2	3848759.0	702.2	3.49	4.00	3.25	NO
NO HRDOW									
L0000263	0	0.50710E-05	394871.3	3848750.5	702.2	3.49	4.00	3.25	NO
NO HRDOW									
L0000264	0	0.50710E-05	394872.3	3848742.0	702.1	3.49	4.00	3.25	NO
NO HRDOW									
L0000265	0	0.50710E-05	394873.4	3848733.4	702.1	3.49	4.00	3.25	NO
NO HRDOW									
L0000266	0	0.50710E-05	394874.5	3848724.9	702.1	3.49	4.00	3.25	NO
NO HRDOW									
L0000267	0	0.50710E-05	394875.6	3848716.4	702.1	3.49	4.00	3.25	NO
NO HRDOW									
L0000268	0	0.50710E-05	394876.6	3848707.9	702.1	3.49	4.00	3.25	NO
NO HRDOW									
L0000269	0	0.50710E-05	394877.7	3848699.3	702.1	3.49	4.00	3.25	NO
NO HRDOW									
L0000270	0	0.50710E-05	394878.8	3848690.8	702.1	3.49	4.00	3.25	NO
NO HRDOW									
L0000271	0	0.50710E-05	394879.9	3848682.3	702.1	3.49	4.00	3.25	NO
NO HRDOW									
L0000272	0	0.50710E-05	394880.9	3848673.8	702.1	3.49	4.00	3.25	NO
NO HRDOW									
L0000273	0	0.50710E-05	394882.0	3848665.3	702.1	3.49	4.00	3.25	NO
NO HRDOW									
L0000274	0	0.50710E-05	394883.1	3848656.7	702.1	3.49	4.00	3.25	NO
NO HRDOW									
L0000275	0	0.50710E-05	394884.2	3848648.2	702.1	3.49	4.00	3.25	NO
NO HRDOW									
L0000276	0	0.50710E-05	394885.2	3848639.7	702.0	3.49	4.00	3.25	NO
NO HRDOW									
L0000277	0	0.50710E-05	394886.3	3848631.2	702.0	3.49	4.00	3.25	NO
NO HRDOW									
L0000278	0	0.50710E-05	394887.4	3848622.6	702.0	3.49	4.00	3.25	NO
NO HRDOW									
L0000279	0	0.50710E-05	394888.5	3848614.1	702.0	3.49	4.00	3.25	NO
NO HRDOW									
L0000280	0	0.50710E-05	394889.5	3848605.6	702.0	3.49	4.00	3.25	NO
NO HRDOW									
L0000281	0	0.50710E-05	394890.6	3848597.1	702.0	3.49	4.00	3.25	NO
NO HRDOW									
L0000282	0	0.50710E-05	394891.7	3848588.6	702.0	3.49	4.00	3.25	NO
NO HRDOW									
L0000283	0	0.50710E-05	394892.8	3848580.0	702.0	3.49	4.00	3.25	NO
NO HRDOW									
L0000284	0	0.50710E-05	394893.8	3848571.5	702.0	3.49	4.00	3.25	NO
NO HRDOW									
L0000285	0	0.50710E-05	394894.9	3848563.0	702.0	3.49	4.00	3.25	NO
NO HRDOW									
L0000286	0	0.50710E-05	394896.0	3848554.5	702.0	3.49	4.00	3.25	NO
NO HRDOW									
L0000287	0	0.50710E-05	394897.1	3848545.9	702.0	3.49	4.00	3.25	NO
NO HRDOW									
L0000288	0	0.50710E-05	394898.1	3848537.4	702.0	3.49	4.00	3.25	NO
NO HRDOW									

```
 L0000289         0   0.50710E-05  394899.2 3848528.9   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000290         0   0.50710E-05  394900.3 3848520.4   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000291         0   0.50710E-05  394901.4 3848511.8   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000292         0   0.50710E-05  394902.4 3848503.3   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000293         0   0.50710E-05  394903.5 3848494.8   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000294         0   0.50710E-05  394904.6 3848486.3   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000295         0   0.50710E-05  394905.7 3848477.8   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000296         0   0.50710E-05  394906.7 3848469.2   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000297         0   0.50710E-05  394907.8 3848460.7   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000298         0   0.50710E-05  394908.9 3848452.2   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000299         0   0.50710E-05  394910.0 3848443.7   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000300         0   0.50710E-05  394911.0 3848435.1   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000301         0   0.50710E-05  394912.1 3848426.6   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE  10
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

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

 L0000302         0   0.50710E-05  394913.2 3848418.1   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000303         0   0.50710E-05  394914.3 3848409.6   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000304         0   0.50710E-05  394915.3 3848401.1   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000305         0   0.50710E-05  394916.4 3848392.5   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000306         0   0.50710E-05  394917.5 3848384.0   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000307         0   0.50710E-05  394918.6 3848375.5   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000308         0   0.50710E-05  394919.6 3848367.0   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000309         0   0.50710E-05  394920.7 3848358.4   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000310         0   0.50710E-05  394921.8 3848349.9   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000311         0   0.50710E-05  394922.9 3848341.4   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
```

```
 L0000312         0   0.50710E-05  394923.9 3848332.9   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000313         0   0.50710E-05  394925.0 3848324.4   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000314         0   0.50710E-05  394926.0 3848315.8   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000315         0   0.50710E-05  394927.0 3848307.3   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000316         0   0.50710E-05  394928.0 3848298.8   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000317         0   0.50710E-05  394929.0 3848290.2   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000318         0   0.50710E-05  394930.0 3848281.7   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000319         0   0.50710E-05  394931.0 3848273.2   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000320         0   0.50710E-05  394932.0 3848264.6   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000321         0   0.50710E-05  394933.0 3848256.1   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000322         0   0.50710E-05  394934.0 3848247.6   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000323         0   0.50710E-05  394935.0 3848239.0   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000324         0   0.50710E-05  394936.0 3848230.5   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000325         0   0.50710E-05  394937.0 3848222.0   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000326         0   0.50710E-05  394938.0 3848213.4   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000327         0   0.50710E-05  394939.0 3848204.9   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000328         0   0.50710E-05  394940.0 3848196.4   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000329         0   0.50710E-05  394941.0 3848187.8   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000330         0   0.50710E-05  394942.0 3848179.3   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000331         0   0.50710E-05  394943.0 3848170.8   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000332         0   0.50710E-05  394944.0 3848162.3   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000333         0   0.50710E-05  394945.0 3848153.7   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000334         0   0.50710E-05  394946.0 3848145.2   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000335         0   0.50710E-05  394947.0 3848136.7   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000336         0   0.50710E-05  394948.0 3848128.1   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000337         0   0.50710E-05  394949.0 3848119.6   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000338         0   0.50710E-05  394950.0 3848111.1   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000339         0   0.50710E-05  394951.0 3848102.5   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000340         0   0.50710E-05  394952.0 3848094.0   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000341         0   0.50710E-05  394953.0 3848085.5   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE  11
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SOURCE SCALAR VARY BY
L0000342	0	0.50710E-05	394954.0	3848076.9	701.7	3.49	4.00	3.25	NO HRDOW
L0000343	0	0.50710E-05	394955.0	3848068.4	701.7	3.49	4.00	3.25	NO HRDOW
L0000344	0	0.50710E-05	394956.0	3848059.9	701.7	3.49	4.00	3.25	NO HRDOW
L0000345	0	0.50710E-05	394957.0	3848051.3	701.7	3.49	4.00	3.25	NO HRDOW
L0000346	0	0.50710E-05	394958.0	3848042.8	701.7	3.49	4.00	3.25	NO HRDOW
L0000347	0	0.50710E-05	394959.0	3848034.3	701.7	3.49	4.00	3.25	NO HRDOW
L0000348	0	0.50710E-05	394960.0	3848025.7	701.7	3.49	4.00	3.25	NO HRDOW
L0000349	0	0.50710E-05	394961.0	3848017.2	701.7	3.49	4.00	3.25	NO HRDOW
L0000350	0	0.50710E-05	394962.0	3848008.7	701.7	3.49	4.00	3.25	NO HRDOW
L0000351	0	0.50710E-05	394963.0	3848000.1	701.7	3.49	4.00	3.25	NO HRDOW
L0000352	0	0.50710E-05	394964.0	3847991.6	701.7	3.49	4.00	3.25	NO HRDOW
L0000353	0	0.50710E-05	394965.0	3847983.1	701.7	3.49	4.00	3.25	NO HRDOW
L0000354	0	0.50710E-05	394966.0	3847974.6	701.7	3.49	4.00	3.25	NO HRDOW
L0000355	0	0.50710E-05	394966.9	3847966.0	701.7	3.49	4.00	3.25	NO HRDOW
L0000356	0	0.50710E-05	394967.9	3847957.5	701.7	3.49	4.00	3.25	NO HRDOW
L0000357	0	0.50710E-05	394968.9	3847949.0	701.7	3.49	4.00	3.25	NO HRDOW
L0000358	0	0.50710E-05	394969.9	3847940.4	701.7	3.49	4.00	3.25	NO HRDOW
L0000359	0	0.50710E-05	394970.9	3847931.9	701.7	3.49	4.00	3.25	NO HRDOW
L0000360	0	0.50710E-05	394971.9	3847923.4	701.7	3.49	4.00	3.25	NO HRDOW
L0000361	0	0.50710E-05	394972.9	3847914.8	701.7	3.49	4.00	3.25	NO HRDOW
L0000362	0	0.50710E-05	394973.9	3847906.3	701.7	3.49	4.00	3.25	NO HRDOW
L0000363	0	0.50710E-05	394974.9	3847897.8	701.7	3.49	4.00	3.25	NO HRDOW
L0000364	0	0.50710E-05	394975.9	3847889.2	701.7	3.49	4.00	3.25	NO HRDOW
L0000365	0	0.50710E-05	394976.9	3847880.7	701.7	3.49	4.00	3.25	NO HRDOW
L0000366	0	0.50710E-05	394977.9	3847872.2	701.7	3.49	4.00	3.25	NO HRDOW
L0000367	0	0.50710E-05	394978.9	3847863.6	701.7	3.49	4.00	3.25	NO HRDOW

```
 L0000368         0   0.50710E-05  394979.9 3847855.1   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000369         0   0.50710E-05  394980.9 3847846.6   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000370         0   0.50710E-05  394981.9 3847838.0   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000371         0   0.50710E-05  394982.9 3847829.5   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000372         0   0.50710E-05  394983.9 3847821.0   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000373         0   0.50710E-05  394984.9 3847812.4   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000374         0   0.50710E-05  394985.9 3847803.9   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000375         0   0.50710E-05  394986.9 3847795.4   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000376         0   0.50710E-05  394987.9 3847786.9   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000377         0   0.50710E-05  394988.9 3847778.3   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000378         0   0.50710E-05  394989.9 3847769.8   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000379         0   0.50710E-05  394990.9 3847761.3   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000380         0   0.50710E-05  394991.9 3847752.7   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000381         0   0.50710E-05  394992.9 3847744.2   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                        ***        11:40:24

                     PAGE  12
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                    *** VOLUME SOURCE DATA ***

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

 L0000382         0   0.50710E-05  394993.9 3847735.7   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000383         0   0.50710E-05  394994.9 3847727.1   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000384         0   0.50710E-05  394995.9 3847718.6   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000385         0   0.50710E-05  394996.9 3847710.1   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000386         0   0.50710E-05  394997.9 3847701.5   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000387         0   0.50710E-05  394998.9 3847693.0   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000388         0   0.50710E-05  394999.9 3847684.5   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000389         0   0.50710E-05  395000.9 3847675.9   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
 L0000390         0   0.50710E-05  395001.9 3847667.4   701.7     3.49     4.00     3.25
 NO    HRDOW          NO
```

```
 L0000391         0   0.50710E-05  395002.9 3847658.9   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000392         0   0.50710E-05  395003.9 3847650.3   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000393         0   0.50710E-05  395004.9 3847641.8   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000394         0   0.50710E-05  395005.9 3847633.3   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000395         0   0.50710E-05  395006.9 3847624.7   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000396         0   0.50710E-05  395007.9 3847616.2   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000397         0   0.50710E-05  395008.9 3847607.7   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000398         0   0.50710E-05  395009.9 3847599.2   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000399         0   0.50710E-05  395010.9 3847590.6   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000400         0   0.50710E-05  395011.9 3847582.1   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000401         0   0.50710E-05  395012.9 3847573.6   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000402         0   0.50710E-05  395013.9 3847565.0   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000403         0   0.50710E-05  395014.9 3847556.5   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000404         0   0.50710E-05  395015.8 3847548.0   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000405         0   0.50710E-05  395016.8 3847539.4   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000406         0   0.50710E-05  395017.8 3847530.9   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000407         0   0.50710E-05  395018.8 3847522.4   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000408         0   0.50710E-05  395019.8 3847513.8   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000409         0   0.50710E-05  395020.8 3847505.3   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000410         0   0.50710E-05  395021.8 3847496.8   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000411         0   0.50710E-05  395022.8 3847488.2   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000412         0   0.50710E-05  395023.8 3847479.7   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000413         0   0.50710E-05  395024.8 3847471.2   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000414         0   0.50710E-05  395025.8 3847462.6   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000415         0   0.50710E-05  395026.8 3847454.1   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000416         0   0.50710E-05  395027.8 3847445.6   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000417         0   0.50710E-05  395028.8 3847437.0   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000418         0   0.50710E-05  395029.8 3847428.5   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000419         0   0.50710E-05  395030.8 3847420.0   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000420         0   0.50710E-05  395031.8 3847411.5   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000421         0   0.50710E-05  395032.8 3847402.9   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0000422	0	0.50710E-05	395033.8	3847394.4	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000423	0	0.50710E-05	395034.8	3847385.9	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000424	0	0.50710E-05	395035.8	3847377.3	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000425	0	0.50710E-05	395036.8	3847368.8	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000426	0	0.50710E-05	395037.8	3847360.3	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000427	0	0.50710E-05	395038.8	3847351.7	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000428	0	0.50710E-05	395039.8	3847343.2	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000429	0	0.50710E-05	395040.8	3847334.7	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000430	0	0.50710E-05	395041.8	3847326.1	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000431	0	0.50710E-05	395042.8	3847317.6	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000432	0	0.50710E-05	395043.8	3847309.1	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000433	0	0.50710E-05	395044.8	3847300.5	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000434	0	0.50710E-05	395045.8	3847292.0	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000435	0	0.50710E-05	395046.8	3847283.5	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000436	0	0.50710E-05	395047.8	3847274.9	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000437	0	0.50710E-05	395048.8	3847266.4	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000438	0	0.50710E-05	395049.8	3847257.9	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000439	0	0.50710E-05	395050.8	3847249.3	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000440	0	0.50710E-05	395051.8	3847240.8	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000441	0	0.50710E-05	395052.8	3847232.3	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000442	0	0.50710E-05	395053.8	3847223.8	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000443	0	0.50710E-05	395054.8	3847215.2	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000444	0	0.50710E-05	395055.8	3847206.7	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000445	0	0.50710E-05	395056.8	3847198.2	701.6	3.49	4.00	3.25	NO
HRDOW									
L0000446	0	0.50710E-05	395057.8	3847189.6	701.6	3.49	4.00	3.25	NO
HRDOW									

```
 L0000447         0   0.50710E-05  395058.8 3847181.1   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000448         0   0.50710E-05  395059.8 3847172.6   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000449         0   0.50710E-05  395060.8 3847164.0   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000450         0   0.50710E-05  395061.9 3847155.5   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000451         0   0.50710E-05  395062.9 3847147.0   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000452         0   0.50710E-05  395063.9 3847138.4   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000453         0   0.50710E-05  395064.9 3847129.9   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000454         0   0.50710E-05  395065.9 3847121.4   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000455         0   0.50710E-05  395066.9 3847112.9   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000456         0   0.50710E-05  395067.9 3847104.3   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000457         0   0.50710E-05  395068.9 3847095.8   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000458         0   0.50710E-05  395069.9 3847087.3   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000459         0   0.50710E-05  395071.0 3847078.7   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000460         0   0.50710E-05  395072.0 3847070.2   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000461         0   0.50710E-05  395073.0 3847061.7   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE  14
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

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

```
 L0000470         0   0.50710E-05  395082.1 3846984.9   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000471         0   0.50710E-05  395083.1 3846976.4   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000472         0   0.50710E-05  395084.1 3846967.8   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000473         0   0.50710E-05  395085.1 3846959.3   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000474         0   0.50710E-05  395086.1 3846950.8   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000475         0   0.50710E-05  395087.1 3846942.2   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000476         0   0.50710E-05  395088.1 3846933.7   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000477         0   0.50710E-05  395089.1 3846925.2   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000478         0   0.50710E-05  395090.1 3846916.7   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000479         0   0.50710E-05  395091.2 3846908.1   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000480         0   0.50710E-05  395092.2 3846899.6   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000481         0   0.50710E-05  395093.2 3846891.1   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000482         0   0.50710E-05  395094.2 3846882.5   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000483         0   0.50710E-05  395095.2 3846874.0   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000484         0   0.50710E-05  395096.3 3846865.5   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000485         0   0.50710E-05  395097.3 3846857.0   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000486         0   0.50710E-05  395098.3 3846848.4   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000487         0   0.50710E-05  395099.3 3846839.9   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000488         0   0.50710E-05  395100.4 3846831.4   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000489         0   0.50710E-05  395101.4 3846822.8   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000490         0   0.50710E-05  395102.4 3846814.3   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000491         0   0.50710E-05  395103.4 3846805.8   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000492         0   0.50710E-05  395104.5 3846797.3   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000493         0   0.50710E-05  395105.5 3846788.7   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000494         0   0.50710E-05  395106.5 3846780.2   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000495         0   0.50710E-05  395107.5 3846771.7   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000496         0   0.50710E-05  395108.6 3846763.1   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000497         0   0.50710E-05  395109.6 3846754.6   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000498         0   0.50710E-05  395110.6 3846746.1   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000499         0   0.50710E-05  395111.6 3846737.5   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000500         0   0.50710E-05  395112.6 3846729.0   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000501         0   0.50710E-05  395113.7 3846720.5   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0000502	0	0.50710E-05	395114.7	3846712.0	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000503	0	0.50710E-05	395115.7	3846703.4	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000504	0	0.50710E-05	395116.7	3846694.9	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000505	0	0.50710E-05	395117.8	3846686.4	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000506	0	0.50710E-05	395118.8	3846677.8	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000507	0	0.50710E-05	395119.8	3846669.3	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000508	0	0.50710E-05	395120.8	3846660.8	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000509	0	0.50710E-05	395121.9	3846652.3	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000510	0	0.50710E-05	395122.9	3846643.7	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000511	0	0.50710E-05	395123.9	3846635.2	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000512	0	0.50710E-05	395124.9	3846626.7	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000513	0	0.50710E-05	395126.0	3846618.1	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000514	0	0.50710E-05	395127.0	3846609.6	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000515	0	0.50710E-05	395128.0	3846601.1	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000516	0	0.50710E-05	395129.0	3846592.6	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000517	0	0.50710E-05	395130.0	3846584.0	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000518	0	0.50710E-05	395131.1	3846575.5	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000519	0	0.50710E-05	395132.1	3846567.0	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000520	0	0.50710E-05	395133.1	3846558.4	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000521	0	0.50710E-05	395134.1	3846549.9	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000522	0	0.50710E-05	395135.2	3846541.4	701.8	3.49	4.00	3.25
NO	HRDOW	NO						
L0000523	0	0.50710E-05	395136.2	3846532.9	701.9	3.49	4.00	3.25
NO	HRDOW	NO						
L0000524	0	0.50710E-05	395137.2	3846524.3	701.9	3.49	4.00	3.25
NO	HRDOW	NO						
L0000525	0	0.50710E-05	395138.2	3846515.8	701.9	3.49	4.00	3.25
NO	HRDOW	NO						

```
 L0000526         0   0.50710E-05  395139.3 3846507.3   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000527         0   0.50710E-05  395140.3 3846498.7   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000528         0   0.50710E-05  395141.3 3846490.2   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000529         0   0.50710E-05  395142.3 3846481.7   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000530         0   0.50710E-05  395143.4 3846473.2   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000531         0   0.50710E-05  395144.4 3846464.6   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000532         0   0.50710E-05  395145.4 3846456.1   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000533         0   0.50710E-05  395146.4 3846447.6   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000534         0   0.50710E-05  395147.4 3846439.0   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000535         0   0.50710E-05  395148.5 3846430.5   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000536         0   0.50710E-05  395149.5 3846422.0   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000537         0   0.50710E-05  395150.5 3846413.5   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000538         0   0.50710E-05  395151.5 3846404.9   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000539         0   0.50710E-05  395152.6 3846396.4   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000540         0   0.50710E-05  395153.6 3846387.9   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000541         0   0.50710E-05  395154.6 3846379.3   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                          ***       11:40:24

                    PAGE  16
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

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

 L0000542         0   0.50710E-05  395155.6 3846370.8   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000543         0   0.50710E-05  395156.7 3846362.3   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000544         0   0.50710E-05  395157.7 3846353.8   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000545         0   0.50710E-05  395158.7 3846345.2   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000546         0   0.50710E-05  395159.7 3846336.7   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000547         0   0.50710E-05  395160.8 3846328.2   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000548         0   0.50710E-05  395161.8 3846319.6   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
```

```
L0000549         0   0.50710E-05  395162.8 3846311.1   701.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000550         0   0.50710E-05  395163.8 3846302.6   701.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000551         0   0.50710E-05  395164.8 3846294.1   701.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000552         0   0.50710E-05  395165.9 3846285.5   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000553         0   0.50710E-05  395166.9 3846277.0   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000554         0   0.50710E-05  395167.9 3846268.5   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000555         0   0.50710E-05  395168.9 3846259.9   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000556         0   0.50710E-05  395170.0 3846251.4   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000557         0   0.50710E-05  395171.0 3846242.9   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000558         0   0.50710E-05  395172.0 3846234.3   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000559         0   0.50710E-05  395173.0 3846225.8   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000560         0   0.50710E-05  395174.1 3846217.3   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000561         0   0.50710E-05  395175.1 3846208.8   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000562         0   0.50710E-05  395176.1 3846200.2   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000563         0   0.50710E-05  395177.1 3846191.7   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000564         0   0.50710E-05  395178.1 3846183.2   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000565         0   0.50710E-05  395179.2 3846174.6   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000566         0   0.50710E-05  395180.2 3846166.1   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000567         0   0.50710E-05  395181.2 3846157.6   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000568         0   0.50710E-05  395182.2 3846149.1   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000569         0   0.50710E-05  395183.3 3846140.5   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000570         0   0.50710E-05  395184.3 3846132.0   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000571         0   0.50710E-05  395185.3 3846123.5   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000572         0   0.50710E-05  395186.3 3846114.9   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000573         0   0.50710E-05  395187.4 3846106.4   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000574         0   0.50710E-05  395188.4 3846097.9   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000575         0   0.50710E-05  395189.4 3846089.4   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000576         0   0.50710E-05  395190.4 3846080.8   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000577         0   0.50710E-05  395191.3 3846072.3   702.1     3.49     4.00     3.25
NO    HRDOW            NO
L0000578         0   0.50710E-05  395192.3 3846063.8   702.1     3.49     4.00     3.25
NO    HRDOW            NO
L0000579         0   0.50710E-05  395193.3 3846055.2   702.1     3.49     4.00     3.25
NO    HRDOW            NO
L0000580         0   0.50710E-05  395194.3 3846046.7   702.1     3.49     4.00     3.25
NO    HRDOW            NO
L0000581         0   0.50710E-05  395195.3 3846038.2   702.1     3.49     4.00     3.25
NO    HRDOW            NO
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000582	0	0.50710E-05	395196.3	3846029.6	702.1	3.49	4.00	3.25	NO HRDOW
L0000583	0	0.50710E-05	395197.3	3846021.1	702.1	3.49	4.00	3.25	NO HRDOW
L0000584	0	0.50710E-05	395198.2	3846012.6	702.1	3.49	4.00	3.25	NO HRDOW
L0000585	0	0.50710E-05	395199.2	3846004.0	702.1	3.49	4.00	3.25	NO HRDOW
L0000586	0	0.50710E-05	395200.2	3845995.5	702.1	3.49	4.00	3.25	NO HRDOW
L0000587	0	0.50710E-05	395201.2	3845987.0	702.2	3.49	4.00	3.25	NO HRDOW
L0000588	0	0.50710E-05	395202.2	3845978.4	702.2	3.49	4.00	3.25	NO HRDOW
L0000589	0	0.50710E-05	395203.2	3845969.9	702.2	3.49	4.00	3.25	NO HRDOW
L0000590	0	0.50710E-05	395204.2	3845961.4	702.2	3.49	4.00	3.25	NO HRDOW
L0000591	0	0.50710E-05	395205.1	3845952.8	702.2	3.49	4.00	3.25	NO HRDOW
L0000592	0	0.50710E-05	395206.1	3845944.3	702.2	3.49	4.00	3.25	NO HRDOW
L0000593	0	0.50710E-05	395207.1	3845935.8	702.2	3.49	4.00	3.25	NO HRDOW
L0000594	0	0.50710E-05	395208.1	3845927.2	702.2	3.49	4.00	3.25	NO HRDOW
L0000595	0	0.50710E-05	395209.1	3845918.7	702.2	3.49	4.00	3.25	NO HRDOW
L0000596	0	0.50710E-05	395210.1	3845910.2	702.3	3.49	4.00	3.25	NO HRDOW
L0000597	0	0.50710E-05	395211.0	3845901.6	702.3	3.49	4.00	3.25	NO HRDOW
L0000598	0	0.50710E-05	395212.0	3845893.1	702.3	3.49	4.00	3.25	NO HRDOW
L0000599	0	0.50710E-05	395213.0	3845884.6	702.3	3.49	4.00	3.25	NO HRDOW
L0000600	0	0.50710E-05	395214.0	3845876.0	702.3	3.49	4.00	3.25	NO HRDOW
L0000601	0	0.50710E-05	395215.0	3845867.5	702.3	3.49	4.00	3.25	NO HRDOW
L0000602	0	0.50710E-05	395216.0	3845859.0	702.3	3.49	4.00	3.25	NO HRDOW
L0000603	0	0.50710E-05	395217.0	3845850.4	702.3	3.49	4.00	3.25	NO HRDOW
L0000604	0	0.50710E-05	395217.9	3845841.9	702.3	3.49	4.00	3.25	NO HRDOW

L0000605 0 0.50710E-05 395218.9 3845833.4 702.3 3.49 4.00 3.25
NO HRDOW NO
L0000606 0 0.50710E-05 395219.9 3845824.8 702.4 3.49 4.00 3.25
NO HRDOW NO
L0000607 0 0.50710E-05 395220.9 3845816.3 702.4 3.49 4.00 3.25
NO HRDOW NO
L0000608 0 0.50710E-05 395221.9 3845807.8 702.4 3.49 4.00 3.25
NO HRDOW NO
L0000609 0 0.50710E-05 395222.9 3845799.2 702.4 3.49 4.00 3.25
NO HRDOW NO
L0000610 0 0.50710E-05 395223.9 3845790.7 702.4 3.49 4.00 3.25
NO HRDOW NO
L0000611 0 0.50710E-05 395224.8 3845782.2 702.4 3.49 4.00 3.25
NO HRDOW NO
L0000612 0 0.50710E-05 395225.8 3845773.6 702.4 3.49 4.00 3.25
NO HRDOW NO
L0000613 0 0.50710E-05 395226.8 3845765.1 702.4 3.49 4.00 3.25
NO HRDOW NO
L0000614 0 0.50710E-05 395227.8 3845756.6 702.4 3.49 4.00 3.25
NO HRDOW NO
L0000615 0 0.50710E-05 395228.8 3845748.0 702.4 3.49 4.00 3.25
NO HRDOW NO
L0000616 0 0.50710E-05 395229.8 3845739.5 702.5 3.49 4.00 3.25
NO HRDOW NO
L0000617 0 0.50710E-05 395230.8 3845731.0 702.5 3.49 4.00 3.25
NO HRDOW NO
L0000618 0 0.50710E-05 395231.7 3845722.4 702.5 3.49 4.00 3.25
NO HRDOW NO
L0000619 0 0.50710E-05 395232.7 3845713.9 702.5 3.49 4.00 3.25
NO HRDOW NO
L0000620 0 0.50710E-05 395233.7 3845705.4 702.5 3.49 4.00 3.25
NO HRDOW NO
L0000621 0 0.50710E-05 395234.7 3845696.8 702.5 3.49 4.00 3.25
NO HRDOW NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0000622	0	0.50710E-05	NO	395235.7	3845688.3	702.5	3.49	4.00	3.25
HRDOW			NO						
L0000623	0	0.50710E-05	NO	395236.7	3845679.8	702.5	3.49	4.00	3.25
HRDOW			NO						
L0000624	0	0.50710E-05	NO	395237.6	3845671.2	702.5	3.49	4.00	3.25
HRDOW			NO						
L0000625	0	0.50710E-05	NO	395238.6	3845662.7	702.6	3.49	4.00	3.25
HRDOW			NO						
L0000626	0	0.50710E-05	NO	395239.6	3845654.2	702.6	3.49	4.00	3.25
HRDOW			NO						
L0000627	0	0.50710E-05	NO	395240.6	3845645.6	702.6	3.49	4.00	3.25
HRDOW			NO						

```
L0000628         0   0.50710E-05  395241.6 3845637.1   702.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000629         0   0.50710E-05  395242.6 3845628.6   702.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000630         0   0.50710E-05  395243.6 3845620.0   702.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000631         0   0.50710E-05  395244.5 3845611.5   702.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000632         0   0.50710E-05  395245.5 3845603.0   702.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000633         0   0.50710E-05  395246.5 3845594.4   702.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000634         0   0.50710E-05  395247.5 3845585.9   702.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000635         0   0.50710E-05  395248.5 3845577.4   702.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000636         0   0.50710E-05  395249.5 3845568.8   702.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000637         0   0.50710E-05  395250.5 3845560.3   702.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000638         0   0.50710E-05  395251.4 3845551.8   702.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000639         0   0.50710E-05  395252.4 3845543.2   702.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000640         0   0.50710E-05  395253.4 3845534.7   702.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000641         0   0.50710E-05  395254.4 3845526.2   702.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000642         0   0.50710E-05  395255.4 3845517.6   702.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000643         0   0.50710E-05  395256.4 3845509.1   702.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000644         0   0.50710E-05  395257.4 3845500.6   702.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000645         0   0.50710E-05  395258.3 3845492.0   702.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000646         0   0.50710E-05  395259.3 3845483.5   702.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000647         0   0.50710E-05  395260.3 3845475.0   702.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000648         0   0.50710E-05  395261.3 3845466.4   702.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000649         0   0.50710E-05  395262.3 3845457.9   702.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000650         0   0.50710E-05  395263.3 3845449.4   702.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000651         0   0.50710E-05  395264.2 3845440.8   702.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000652         0   0.50710E-05  395265.2 3845432.3   702.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000653         0   0.50710E-05  395266.2 3845423.8   702.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000654         0   0.50710E-05  395267.2 3845415.2   702.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000655         0   0.50710E-05  395268.2 3845406.7   702.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000656         0   0.50710E-05  395269.2 3845398.2   702.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000657         0   0.50710E-05  395270.2 3845389.6   702.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000658         0   0.50710E-05  395271.1 3845381.1   702.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000659         0   0.50710E-05  395272.1 3845372.6   702.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000660         0   0.50710E-05  395273.1 3845364.0   702.9     3.49     4.00     3.25
NO    HRDOW            NO
```

L0000661 0 0.50710E-05 395274.1 3845355.5 702.9 3.49 4.00 3.25
NO HRDOW NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0000662	0	0.50710E-05	395275.1	3845347.0	702.9	3.49	4.00	3.25	NO HRDOW
L0000663	0	0.50710E-05	395276.1	3845338.4	702.9	3.49	4.00	3.25	NO HRDOW
L0000664	0	0.50710E-05	395277.1	3845329.9	703.0	3.49	4.00	3.25	NO HRDOW
L0000665	0	0.50710E-05	395278.0	3845321.4	703.0	3.49	4.00	3.25	NO HRDOW
L0000666	0	0.50710E-05	395279.0	3845312.8	703.0	3.49	4.00	3.25	NO HRDOW
L0000667	0	0.50710E-05	395280.0	3845304.3	703.0	3.49	4.00	3.25	NO HRDOW
L0000668	0	0.50710E-05	395281.0	3845295.8	703.0	3.49	4.00	3.25	NO HRDOW
L0000669	0	0.50710E-05	395282.0	3845287.2	703.0	3.49	4.00	3.25	NO HRDOW
L0000670	0	0.50710E-05	395283.0	3845278.7	703.0	3.49	4.00	3.25	NO HRDOW
L0000671	0	0.50710E-05	395284.0	3845270.2	703.0	3.49	4.00	3.25	NO HRDOW
L0000672	0	0.50710E-05	395284.9	3845261.6	703.0	3.49	4.00	3.25	NO HRDOW
L0000673	0	0.50710E-05	395285.9	3845253.1	703.0	3.49	4.00	3.25	NO HRDOW
L0000674	0	0.50710E-05	395286.9	3845244.6	703.1	3.49	4.00	3.25	NO HRDOW
L0000675	0	0.50710E-05	395287.9	3845236.0	703.1	3.49	4.00	3.25	NO HRDOW
L0000676	0	0.50710E-05	395288.9	3845227.5	703.1	3.49	4.00	3.25	NO HRDOW
L0000677	0	0.50710E-05	395289.9	3845219.0	703.1	3.49	4.00	3.25	NO HRDOW
L0000678	0	0.50710E-05	395290.8	3845210.4	703.1	3.49	4.00	3.25	NO HRDOW
L0000679	0	0.50710E-05	395291.8	3845201.9	703.1	3.49	4.00	3.25	NO HRDOW
L0000680	0	0.50710E-05	395292.8	3845193.4	703.1	3.49	4.00	3.25	NO HRDOW
L0000681	0	0.50710E-05	395293.8	3845184.8	703.1	3.49	4.00	3.25	NO HRDOW
L0000682	0	0.50710E-05	395294.8	3845176.3	703.1	3.49	4.00	3.25	NO HRDOW
L0000683	0	0.50710E-05	395295.8	3845167.8	703.2	3.49	4.00	3.25	NO HRDOW

```
 L0000684         0   0.50710E-05  395296.8 3845159.2   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000685         0   0.50710E-05  395297.7 3845150.7   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000686         0   0.50710E-05  395298.7 3845142.2   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000687         0   0.50710E-05  395299.7 3845133.6   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000688         0   0.50710E-05  395300.7 3845125.1   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000689         0   0.50710E-05  395301.7 3845116.6   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000690         0   0.50710E-05  395302.7 3845108.0   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000691         0   0.50710E-05  395303.7 3845099.5   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000692         0   0.50710E-05  395304.6 3845091.0   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000693         0   0.50710E-05  395305.6 3845082.4   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000694         0   0.50710E-05  395306.6 3845073.9   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000695         0   0.50710E-05  395307.6 3845065.4   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000696         0   0.50710E-05  395308.6 3845056.8   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000697         0   0.50710E-05  395309.6 3845048.3   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000698         0   0.50710E-05  395310.5 3845039.8   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000699         0   0.50710E-05  395311.5 3845031.2   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000700         0   0.50710E-05  395312.5 3845022.7   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000701         0   0.50710E-05  395313.5 3845014.2   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE  20
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

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

 L0000702         0   0.50710E-05  395314.5 3845005.6   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000703         0   0.50710E-05  395315.5 3844997.1   703.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000704         0   0.50710E-05  395316.5 3844988.6   703.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000705         0   0.50710E-05  395317.4 3844980.0   703.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000706         0   0.50710E-05  395318.4 3844971.5   703.4     3.49     4.00     3.25
 NO    HRDOW            NO
```

```
L0000707         0   0.50710E-05  395319.4 3844963.0   703.4     3.49     4.00     3.25
NO    HRDOW            NO
L0000708         0   0.50710E-05  395320.4 3844954.4   703.4     3.49     4.00     3.25
NO    HRDOW            NO
L0000709         0   0.50710E-05  395321.4 3844945.9   703.4     3.49     4.00     3.25
NO    HRDOW            NO
L0000710         0   0.50710E-05  395322.4 3844937.4   703.4     3.49     4.00     3.25
NO    HRDOW            NO
L0000711         0   0.50710E-05  395323.4 3844928.8   703.4     3.49     4.00     3.25
NO    HRDOW            NO
L0000712         0   0.50710E-05  395324.3 3844920.3   703.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000713         0   0.50710E-05  395325.3 3844911.8   703.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000714         0   0.50710E-05  395326.3 3844903.2   703.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000715         0   0.50710E-05  395327.3 3844894.7   703.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000716         0   0.50710E-05  395328.3 3844886.2   703.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000717         0   0.50710E-05  395329.3 3844877.6   703.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000718         0   0.50710E-05  395330.3 3844869.1   703.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000719         0   0.50710E-05  395331.2 3844860.6   703.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000720         0   0.50710E-05  395332.2 3844852.0   703.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000721         0   0.50710E-05  395333.2 3844843.5   703.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000722         0   0.50710E-05  395334.2 3844835.0   703.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000723         0   0.50710E-05  395333.9 3844826.4   703.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000724         0   0.50710E-05  395333.6 3844817.8   703.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000725         0   0.50710E-05  395333.2 3844809.2   703.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000726         0   0.50710E-05  395334.2 3844800.7   703.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000727         0   0.50710E-05  395335.4 3844792.2   703.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000728         0   0.50710E-05  395336.6 3844783.7   703.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000729         0   0.50710E-05  395337.9 3844775.2   703.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000730         0   0.50710E-05  395339.1 3844766.7   703.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000731         0   0.50710E-05  395340.3 3844758.2   703.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000732         0   0.50710E-05  395341.6 3844749.7   703.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000733         0   0.50710E-05  395342.8 3844741.2   704.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000734         0   0.50710E-05  395344.0 3844732.7   704.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000735         0   0.50710E-05  395345.3 3844724.2   704.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000736         0   0.50710E-05  395346.5 3844715.7   704.1     3.49     4.00     3.25
NO    HRDOW            NO
L0000737         0   0.50710E-05  395347.7 3844707.2   704.1     3.49     4.00     3.25
NO    HRDOW            NO
L0000738         0   0.50710E-05  395349.0 3844698.7   704.1     3.49     4.00     3.25
NO    HRDOW            NO
L0000739         0   0.50710E-05  395350.2 3844690.2   704.2     3.49     4.00     3.25
NO    HRDOW            NO
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0000740	0	0.50710E-05	395351.4	3844681.7	704.2	3.49	4.00	3.25
NO HRDOW		NO						
L0000741	0	0.50710E-05	395352.7	3844673.2	704.2	3.49	4.00	3.25
NO HRDOW		NO						
L0000742	0	0.50710E-05	395353.9	3844664.7	704.3	3.49	4.00	3.25
NO HRDOW		NO						
L0000743	0	0.50710E-05	395355.1	3844656.2	704.3	3.49	4.00	3.25
NO HRDOW		NO						
L0000744	0	0.50710E-05	395356.4	3844647.7	704.4	3.49	4.00	3.25
NO HRDOW		NO						
L0000745	0	0.50710E-05	395357.6	3844639.2	704.4	3.49	4.00	3.25
NO HRDOW		NO						
L0000746	0	0.50710E-05	395358.8	3844630.7	704.4	3.49	4.00	3.25
NO HRDOW		NO						
L0000747	0	0.50710E-05	395360.1	3844622.2	704.5	3.49	4.00	3.25
NO HRDOW		NO						
L0000748	0	0.50710E-05	395361.3	3844613.7	704.5	3.49	4.00	3.25
NO HRDOW		NO						
L0000749	0	0.50710E-05	395362.5	3844605.2	704.5	3.49	4.00	3.25
NO HRDOW		NO						
L0000750	0	0.50710E-05	395363.8	3844596.7	704.6	3.49	4.00	3.25
NO HRDOW		NO						
L0000751	0	0.50710E-05	395365.0	3844588.2	704.6	3.49	4.00	3.25
NO HRDOW		NO						
L0000752	0	0.50710E-05	395366.2	3844579.7	704.6	3.49	4.00	3.25
NO HRDOW		NO						
L0000753	0	0.50710E-05	395367.5	3844571.2	704.7	3.49	4.00	3.25
NO HRDOW		NO						
L0000754	0	0.50710E-05	395368.7	3844562.7	704.7	3.49	4.00	3.25
NO HRDOW		NO						
L0000755	0	0.50710E-05	395369.9	3844554.2	704.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000756	0	0.50710E-05	395371.2	3844545.7	704.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000757	0	0.50710E-05	395372.4	3844537.2	704.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000758	0	0.50710E-05	395373.6	3844528.7	704.9	3.49	4.00	3.25
NO HRDOW		NO						
L0000759	0	0.50710E-05	395374.9	3844520.2	704.9	3.49	4.00	3.25
NO HRDOW		NO						
L0000760	0	0.50710E-05	395376.1	3844511.7	704.9	3.49	4.00	3.25
NO HRDOW		NO						
L0000761	0	0.50710E-05	395377.3	3844503.2	705.0	3.49	4.00	3.25
NO HRDOW		NO						
L0000762	0	0.50710E-05	395378.6	3844494.7	705.0	3.49	4.00	3.25
NO HRDOW		NO						

```
 L0000763         0   0.50710E-05  395379.8 3844486.2   705.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000764         0   0.50710E-05  395381.0 3844477.7   705.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000765         0   0.50710E-05  395382.3 3844469.2   705.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000766         0   0.50710E-05  395383.5 3844460.7   705.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000767         0   0.50710E-05  395384.7 3844452.1   705.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000768         0   0.50710E-05  395386.0 3844443.6   705.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000769         0   0.50710E-05  395387.2 3844435.1   705.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000770         0   0.50710E-05  395388.4 3844426.6   705.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000771         0   0.50710E-05  395389.7 3844418.1   705.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000772         0   0.50710E-05  395390.9 3844409.6   705.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000773         0   0.50710E-05  395392.1 3844401.1   705.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000774         0   0.50710E-05  395393.1 3844392.6   705.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000775         0   0.50710E-05  395394.1 3844384.1   705.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000776         0   0.50710E-05  395395.1 3844375.5   705.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000777         0   0.50710E-05  395396.2 3844367.0   705.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000778         0   0.50710E-05  395397.2 3844358.5   705.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000779         0   0.50710E-05  395398.2 3844350.0   705.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000780         0   0.50710E-05  395399.2 3844341.4   705.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000781         0   0.50710E-05  395400.2 3844332.9   705.4     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE  22
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

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

 L0000782         0   0.50710E-05  395401.2 3844324.4   705.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000783         0   0.50710E-05  395402.3 3844315.8   705.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000784         0   0.50710E-05  395403.3 3844307.3   705.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000785         0   0.50710E-05  395404.3 3844298.8   705.4     3.49     4.00     3.25
 NO    HRDOW            NO
```

```
L0000786         0   0.50710E-05  395405.3 3844290.3   705.4     3.49     4.00     3.25
NO    HRDOW            NO
L0000787         0   0.50710E-05  395406.3 3844281.7   705.4     3.49     4.00     3.25
NO    HRDOW            NO
L0000788         0   0.50710E-05  395407.4 3844273.2   705.4     3.49     4.00     3.25
NO    HRDOW            NO
L0000789         0   0.50710E-05  395408.4 3844264.7   705.4     3.49     4.00     3.25
NO    HRDOW            NO
L0000790         0   0.50710E-05  395409.4 3844256.1   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000791         0   0.50710E-05  395410.4 3844247.6   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000792         0   0.50710E-05  395411.4 3844239.1   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000793         0   0.50710E-05  395412.5 3844230.6   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000794         0   0.50710E-05  395413.5 3844222.0   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000795         0   0.50710E-05  395414.5 3844213.5   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000796         0   0.50710E-05  395415.5 3844205.0   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000797         0   0.50710E-05  395416.5 3844196.4   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000798         0   0.50710E-05  395417.6 3844187.9   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000799         0   0.50710E-05  395418.6 3844179.4   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000800         0   0.50710E-05  395419.6 3844170.8   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000801         0   0.50710E-05  395420.6 3844162.3   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000802         0   0.50710E-05  395421.6 3844153.8   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000803         0   0.50710E-05  395422.7 3844145.3   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000804         0   0.50710E-05  395423.7 3844136.7   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000805         0   0.50710E-05  395424.7 3844128.2   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000806         0   0.50710E-05  395425.7 3844119.7   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000807         0   0.50710E-05  395426.7 3844111.1   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000808         0   0.50710E-05  395427.8 3844102.6   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000809         0   0.50710E-05  395428.8 3844094.1   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000810         0   0.50710E-05  395429.8 3844085.6   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000811         0   0.50710E-05  395430.8 3844077.0   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000812         0   0.50710E-05  395430.6 3844069.5   705.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000813         0   0.50710E-05  395422.1 3844069.6   705.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000814         0   0.50710E-05  395413.5 3844069.7   705.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000815         0   0.50710E-05  395404.9 3844069.7   705.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000816         0   0.50710E-05  395396.3 3844069.8   705.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000817         0   0.50710E-05  395387.7 3844069.8   705.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000818         0   0.50710E-05  395379.1 3844069.9   705.7     3.49     4.00     3.25
NO    HRDOW            NO
```

L0000819 0 0.50710E-05 395370.5 3844070.0 705.7 3.49 4.00 3.25
NO HRDOW NO
L0000820 0 0.50710E-05 395361.9 3844070.0 705.7 3.49 4.00 3.25
NO HRDOW NO
L0000821 0 0.50710E-05 395353.3 3844070.1 705.7 3.49 4.00 3.25
NO HRDOW NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. SOURCE SCALAR VARY BY	EMISSION RATE EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0000822	0	0.50710E-05	395344.7	3844070.1	705.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000823	0	0.50710E-05	395336.2	3844070.2	705.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000824	0	0.50710E-05	395327.6	3844070.2	705.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000825	0	0.50710E-05	395319.0	3844070.3	705.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000826	0	0.50710E-05	395310.4	3844070.4	705.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000827	0	0.50710E-05	395301.8	3844070.4	705.9	3.49	4.00	3.25
NO HRDOW		NO						
L0000828	0	0.50710E-05	395293.2	3844070.5	705.9	3.49	4.00	3.25
NO HRDOW		NO						
L0000829	0	0.50710E-05	395284.6	3844070.5	705.9	3.49	4.00	3.25
NO HRDOW		NO						
L0000830	0	0.50710E-05	395276.0	3844070.6	705.9	3.49	4.00	3.25
NO HRDOW		NO						
L0000831	0	0.50710E-05	395267.4	3844070.7	705.9	3.49	4.00	3.25
NO HRDOW		NO						
L0000832	0	0.50710E-05	395258.8	3844070.7	706.0	3.49	4.00	3.25
NO HRDOW		NO						
L0000833	0	0.50710E-05	395250.3	3844070.8	706.0	3.49	4.00	3.25
NO HRDOW		NO						
L0000834	0	0.50710E-05	395241.7	3844070.8	706.0	3.49	4.00	3.25
NO HRDOW		NO						
L0000835	0	0.50710E-05	395233.1	3844070.9	706.0	3.49	4.00	3.25
NO HRDOW		NO						
L0000836	0	0.50710E-05	395224.5	3844070.9	706.0	3.49	4.00	3.25
NO HRDOW		NO						
L0000837	0	0.50710E-05	395215.9	3844071.0	706.1	3.49	4.00	3.25
NO HRDOW		NO						
L0000838	0	0.50710E-05	395207.3	3844071.1	706.1	3.49	4.00	3.25
NO HRDOW		NO						
L0000839	0	0.50710E-05	395198.7	3844071.1	706.1	3.49	4.00	3.25
NO HRDOW		NO						
L0000840	0	0.50710E-05	395190.1	3844071.2	706.1	3.49	4.00	3.25
NO HRDOW		NO						
L0000841	0	0.50710E-05	395181.5	3844071.2	706.1	3.49	4.00	3.25
NO HRDOW		NO						

```
 L0000842         0   0.50710E-05  395173.0 3844071.3   706.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000843         0   0.50710E-05  395164.4 3844071.4   706.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000844         0   0.50710E-05  395155.8 3844071.4   706.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000845         0   0.50710E-05  395147.2 3844071.5   706.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000846         0   0.50710E-05  395138.6 3844071.5   706.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000847         0   0.50710E-05  395130.0 3844071.6   706.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000848         0   0.50710E-05  395121.4 3844071.6   706.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000849         0   0.50710E-05  395112.8 3844071.7   706.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000850         0   0.50710E-05  395104.2 3844071.8   706.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000851         0   0.50710E-05  395095.6 3844071.8   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000852         0   0.50710E-05  395087.1 3844071.9   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000853         0   0.50710E-05  395078.5 3844071.9   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000854         0   0.50710E-05  395069.9 3844072.0   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000855         0   0.50710E-05  395061.3 3844072.1   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000856         0   0.50710E-05  395052.7 3844072.1   706.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000857         0   0.50710E-05  395044.1 3844072.2   706.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000858         0   0.50710E-05  395035.5 3844072.2   706.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000859         0   0.50710E-05  395026.9 3844072.3   706.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000860         0   0.50710E-05  395018.3 3844072.3   706.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000861         0   0.50710E-05  395009.7 3844072.4   706.6     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  24
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

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

```
L0000865         0   0.50710E-05  394975.4 3844072.6   706.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000866         0   0.50710E-05  394966.8 3844072.7   706.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000867         0   0.50710E-05  394958.2 3844072.8   706.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000868         0   0.50710E-05  394949.6 3844072.8   706.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000869         0   0.50710E-05  394941.0 3844072.9   706.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000870         0   0.50710E-05  394932.4 3844072.9   706.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000871         0   0.50710E-05  394923.8 3844073.0   706.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000872         0   0.50710E-05  394915.3 3844073.0   706.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000873         0   0.50710E-05  394906.7 3844073.1   706.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000874         0   0.50710E-05  394898.1 3844073.2   706.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000875         0   0.50710E-05  394889.5 3844073.2   706.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000876         0   0.50710E-05  394880.9 3844073.3   706.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000877         0   0.50710E-05  394872.3 3844073.3   706.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000878         0   0.50710E-05  394863.7 3844073.4   706.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000879         0   0.50710E-05  394855.1 3844073.5   706.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000880         0   0.50710E-05  394846.5 3844073.5   707.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000881         0   0.50710E-05  394838.0 3844073.6   707.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000882         0   0.50710E-05  394829.4 3844073.6   707.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000883         0   0.50710E-05  394820.8 3844073.7   707.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000884         0   0.50710E-05  394812.2 3844073.8   707.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000885         0   0.50710E-05  394803.6 3844073.8   707.1     3.49     4.00     3.25
NO    HRDOW            NO
L0000886         0   0.50710E-05  394795.0 3844073.9   707.1     3.49     4.00     3.25
NO    HRDOW            NO
L0000887         0   0.50710E-05  394786.4 3844073.9   707.1     3.49     4.00     3.25
NO    HRDOW            NO
L0000888         0   0.50710E-05  394777.8 3844074.0   707.1     3.49     4.00     3.25
NO    HRDOW            NO
L0000889         0   0.50710E-05  394769.2 3844074.0   707.2     3.49     4.00     3.25
NO    HRDOW            NO
L0000890         0   0.50710E-05  394760.6 3844074.1   707.2     3.49     4.00     3.25
NO    HRDOW            NO
L0000891         0   0.50710E-05  394752.1 3844074.2   707.2     3.49     4.00     3.25
NO    HRDOW            NO
L0000892         0   0.50710E-05  394743.5 3844074.2   707.2     3.49     4.00     3.25
NO    HRDOW            NO
L0000893         0   0.50710E-05  394734.9 3844074.3   707.2     3.49     4.00     3.25
NO    HRDOW            NO
L0000894         0   0.50710E-05  394726.3 3844074.3   707.3     3.49     4.00     3.25
NO    HRDOW            NO
L0000895         0   0.50710E-05  394717.7 3844074.4   707.3     3.49     4.00     3.25
NO    HRDOW            NO
L0000896         0   0.50710E-05  394709.1 3844074.4   707.3     3.49     4.00     3.25
NO    HRDOW            NO
L0000897         0   0.50710E-05  394700.5 3844074.5   707.3     3.49     4.00     3.25
NO    HRDOW            NO
```

L0000898 0 0.50710E-05 394691.9 3844074.6 707.3 3.49 4.00 3.25
NO HRDOW NO
L0000899 0 0.50710E-05 394683.3 3844074.6 707.4 3.49 4.00 3.25
NO HRDOW NO
L0000900 0 0.50710E-05 394674.7 3844074.7 707.4 3.49 4.00 3.25
NO HRDOW NO
L0000901 0 0.50710E-05 394666.2 3844074.7 707.4 3.49 4.00 3.25
NO HRDOW NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0000902	0	0.50710E-05	394657.6	3844074.8	707.4	3.49	4.00	3.25
NO HRDOW NO								
L0000903	0	0.50710E-05	394649.0	3844074.9	707.4	3.49	4.00	3.25
NO HRDOW NO								
L0000904	0	0.50710E-05	394640.4	3844074.9	707.5	3.49	4.00	3.25
NO HRDOW NO								
L0000905	0	0.50710E-05	394631.8	3844075.0	707.5	3.49	4.00	3.25
NO HRDOW NO								
L0000906	0	0.50710E-05	394623.2	3844075.0	707.5	3.49	4.00	3.25
NO HRDOW NO								
L0000907	0	0.50710E-05	394614.6	3844075.1	707.5	3.49	4.00	3.25
NO HRDOW NO								
L0000908	0	0.50710E-05	394606.0	3844075.1	707.5	3.49	4.00	3.25
NO HRDOW NO								
L0000909	0	0.50710E-05	394597.4	3844075.2	707.6	3.49	4.00	3.25
NO HRDOW NO								
L0000910	0	0.50710E-05	394588.8	3844075.3	707.6	3.49	4.00	3.25
NO HRDOW NO								
L0000911	0	0.50710E-05	394580.3	3844075.3	707.6	3.49	4.00	3.25
NO HRDOW NO								
L0000912	0	0.50710E-05	394571.7	3844075.4	707.6	3.49	4.00	3.25
NO HRDOW NO								
L0000913	0	0.50710E-05	394563.1	3844075.4	707.7	3.49	4.00	3.25
NO HRDOW NO								
L0000914	0	0.50710E-05	394554.5	3844075.5	707.7	3.49	4.00	3.25
NO HRDOW NO								
L0000915	0	0.50710E-05	394545.9	3844075.6	707.7	3.49	4.00	3.25
NO HRDOW NO								
L0000916	0	0.50710E-05	394537.3	3844075.6	707.7	3.49	4.00	3.25
NO HRDOW NO								
L0000917	0	0.50710E-05	394528.7	3844075.7	707.7	3.49	4.00	3.25
NO HRDOW NO								
L0000918	0	0.50710E-05	394520.1	3844075.7	707.8	3.49	4.00	3.25
NO HRDOW NO								
L0000919	0	0.50710E-05	394511.5	3844075.8	707.8	3.49	4.00	3.25
NO HRDOW NO								
L0000920	0	0.50710E-05	394502.9	3844075.8	707.8	3.49	4.00	3.25
NO HRDOW NO								

```
 L0000921         0   0.50710E-05  394494.4 3844075.9   707.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000922         0   0.50710E-05  394485.8 3844076.0   707.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000923         0   0.50710E-05  394477.2 3844076.0   707.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000924         0   0.50710E-05  394468.6 3844076.1   707.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000925         0   0.50710E-05  394460.0 3844076.1   707.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000926         0   0.50710E-05  394451.4 3844076.2   707.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000927         0   0.50710E-05  394442.8 3844076.3   707.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000928         0   0.50710E-05  394434.2 3844076.3   708.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000929         0   0.50710E-05  394425.6 3844076.4   708.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000930         0   0.50710E-05  394417.0 3844076.4   708.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000931         0   0.50710E-05  394408.5 3844076.5   708.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000932         0   0.50710E-05  394399.9 3844076.5   708.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000933         0   0.50710E-05  394391.3 3844076.6   708.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000934         0   0.50710E-05  394382.7 3844076.7   708.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000935         0   0.50710E-05  394374.1 3844076.7   708.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000936         0   0.50710E-05  394365.5 3844076.8   708.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000937         0   0.50710E-05  394356.9 3844076.8   708.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000938         0   0.50710E-05  394348.3 3844076.9   708.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000939         0   0.50710E-05  394339.7 3844077.0   708.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000940         0   0.50710E-05  394331.2 3844077.0   708.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000941         0   0.50710E-05  394322.6 3844077.1   708.2     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE  26
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

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

```
L0000944         0   0.50710E-05  394296.8 3844077.2   708.3     3.49     4.00     3.25
NO    HRDOW            NO
L0000945         0   0.50710E-05  394288.2 3844077.3   708.3     3.49     4.00     3.25
NO    HRDOW            NO
L0000946         0   0.50710E-05  394279.6 3844077.4   708.3     3.49     4.00     3.25
NO    HRDOW            NO
L0000947         0   0.50710E-05  394271.0 3844077.4   708.4     3.49     4.00     3.25
NO    HRDOW            NO
L0000948         0   0.50710E-05  394262.4 3844077.5   708.4     3.49     4.00     3.25
NO    HRDOW            NO
L0000949         0   0.50710E-05  394253.8 3844077.5   708.4     3.49     4.00     3.25
NO    HRDOW            NO
L0000950         0   0.50710E-05  394245.3 3844077.6   708.4     3.49     4.00     3.25
NO    HRDOW            NO
L0000951         0   0.50710E-05  394236.7 3844077.7   708.4     3.49     4.00     3.25
NO    HRDOW            NO
L0000952         0   0.50710E-05  394228.1 3844077.7   708.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000953         0   0.50710E-05  394219.5 3844077.8   708.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000954         0   0.50710E-05  394210.9 3844077.8   708.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000955         0   0.50710E-05  394202.3 3844077.9   708.5     3.49     4.00     3.25
NO    HRDOW            NO
L0000956         0   0.50710E-05  394193.7 3844077.9   708.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000957         0   0.50710E-05  394185.1 3844078.0   708.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000958         0   0.50710E-05  394176.5 3844078.1   708.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000959         0   0.50710E-05  394167.9 3844078.1   708.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000960         0   0.50710E-05  394159.4 3844078.2   708.6     3.49     4.00     3.25
NO    HRDOW            NO
L0000961         0   0.50710E-05  394150.8 3844078.2   708.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000962         0   0.50710E-05  394142.2 3844078.3   708.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000963         0   0.50710E-05  394133.6 3844078.4   708.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000964         0   0.50710E-05  394125.0 3844078.4   708.7     3.49     4.00     3.25
NO    HRDOW            NO
L0000965         0   0.50710E-05  394116.4 3844078.5   708.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000966         0   0.50710E-05  394107.8 3844078.5   708.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000967         0   0.50710E-05  394099.2 3844078.6   708.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000968         0   0.50710E-05  394090.6 3844078.6   708.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000969         0   0.50710E-05  394082.0 3844078.7   708.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000970         0   0.50710E-05  394073.5 3844078.8   708.8     3.49     4.00     3.25
NO    HRDOW            NO
L0000971         0   0.50710E-05  394064.9 3844078.8   708.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000972         0   0.50710E-05  394056.3 3844078.9   708.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000973         0   0.50710E-05  394047.7 3844078.9   708.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000974         0   0.50710E-05  394039.1 3844079.0   708.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000975         0   0.50710E-05  394030.5 3844079.1   709.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000976         0   0.50710E-05  394021.9 3844079.1   709.0     3.49     4.00     3.25
NO    HRDOW            NO
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000977	0	0.50710E-05	394013.3	3844079.2	709.0	3.49	4.00	3.25	NO
HRDOW									NO
L0000978	0	0.50710E-05	394004.7	3844079.2	709.0	3.49	4.00	3.25	NO
HRDOW									NO
L0000979	0	0.50710E-05	393996.1	3844079.3	709.0	3.49	4.00	3.25	NO
HRDOW									NO
L0000980	0	0.50710E-05	393987.6	3844079.3	709.1	3.49	4.00	3.25	NO
HRDOW									NO
L0000981	0	0.50710E-05	393979.0	3844079.4	709.1	3.49	4.00	3.25	NO
HRDOW									NO
L0000982	0	0.50710E-05	393970.4	3844079.5	709.1	3.49	4.00	3.25	NO
HRDOW									NO
L0000983	0	0.50710E-05	393961.8	3844079.5	709.1	3.49	4.00	3.25	NO
HRDOW									NO
L0000984	0	0.50710E-05	393953.2	3844079.6	709.1	3.49	4.00	3.25	NO
HRDOW									NO
L0000985	0	0.50710E-05	393944.6	3844079.6	709.2	3.49	4.00	3.25	NO
HRDOW									NO
L0000986	0	0.50710E-05	393936.0	3844079.7	709.2	3.49	4.00	3.25	NO
HRDOW									NO
L0000987	0	0.50710E-05	393927.4	3844079.8	709.2	3.49	4.00	3.25	NO
HRDOW									NO
L0000988	0	0.50710E-05	393918.8	3844079.8	709.2	3.49	4.00	3.25	NO
HRDOW									NO
L0000989	0	0.50710E-05	393910.3	3844079.9	709.2	3.49	4.00	3.25	NO
HRDOW									NO
L0000990	0	0.50710E-05	393901.7	3844079.9	709.3	3.49	4.00	3.25	NO
HRDOW									NO
L0000991	0	0.50710E-05	393893.1	3844080.0	709.3	3.49	4.00	3.25	NO
HRDOW									NO
L0000992	0	0.50710E-05	393884.5	3844080.0	709.3	3.49	4.00	3.25	NO
HRDOW									NO
L0000993	0	0.50710E-05	393875.9	3844080.1	709.3	3.49	4.00	3.25	NO
HRDOW									NO
L0000994	0	0.50710E-05	393867.3	3844080.2	709.3	3.49	4.00	3.25	NO
HRDOW									NO
L0000995	0	0.50710E-05	393858.7	3844080.2	709.4	3.49	4.00	3.25	NO
HRDOW									NO
L0000996	0	0.50710E-05	393850.1	3844080.3	709.4	3.49	4.00	3.25	NO
HRDOW									NO
L0000997	0	0.50710E-05	393841.5	3844080.3	709.4	3.49	4.00	3.25	NO
HRDOW									NO
L0000998	0	0.50710E-05	393832.9	3844080.4	709.4	3.49	4.00	3.25	NO
HRDOW									NO
L0000999	0	0.50710E-05	393824.4	3844080.5	709.5	3.49	4.00	3.25	NO
HRDOW									NO

```
 L0001000         0   0.50710E-05  393815.8 3844080.5   709.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001001         0   0.50710E-05  393807.2 3844080.6   709.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001002         0   0.50710E-05  393798.6 3844080.6   709.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001003         0   0.50710E-05  393790.0 3844080.7   709.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001004         0   0.50710E-05  393781.4 3844080.8   709.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001005         0   0.50710E-05  393772.8 3844080.8   709.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001006         0   0.50710E-05  393764.2 3844080.9   709.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001007         0   0.50710E-05  393755.6 3844080.9   709.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001008         0   0.50710E-05  393747.0 3844081.0   709.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001009         0   0.50710E-05  393738.5 3844081.0   709.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001010         0   0.50710E-05  393729.9 3844081.1   709.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001011         0   0.50710E-05  393721.3 3844081.2   709.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001012         0   0.50710E-05  393712.7 3844081.2   709.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001013         0   0.50710E-05  393704.1 3844081.3   709.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001014         0   0.50710E-05  393695.5 3844081.3   709.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001015         0   0.50710E-05  393686.9 3844081.4   709.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001016         0   0.50710E-05  393678.3 3844081.4   709.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001017         0   0.50710E-05  393669.7 3844081.5   709.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001018         0   0.50710E-05  393661.1 3844081.6   709.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001019         0   0.50710E-05  393652.6 3844081.6   709.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001020         0   0.50710E-05  393644.0 3844081.7   709.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001021         0   0.50710E-05  393635.4 3844081.7   709.9     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE  28
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

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

 L0001022         0   0.50710E-05  393626.8 3844081.8   709.9     3.49     4.00     3.25
 NO    HRDOW            NO
```

```
L0001023         0   0.50710E-05  393618.2 3844081.9   710.0     3.49     4.00     3.25
NO    HRDOW            NO
L0001024         0   0.50710E-05  393609.6 3844081.9   710.0     3.49     4.00     3.25
NO    HRDOW            NO
L0001025         0   0.50710E-05  393601.0 3844082.0   710.0     3.49     4.00     3.25
NO    HRDOW            NO
L0001026         0   0.50710E-05  393592.4 3844082.0   710.0     3.49     4.00     3.25
NO    HRDOW            NO
L0001027         0   0.50710E-05  393583.8 3844082.1   710.0     3.49     4.00     3.25
NO    HRDOW            NO
L0001028         0   0.50710E-05  393575.2 3844082.1   710.1     3.49     4.00     3.25
NO    HRDOW            NO
L0001029         0   0.50710E-05  393566.7 3844082.2   710.1     3.49     4.00     3.25
NO    HRDOW            NO
L0001030         0   0.50710E-05  393558.1 3844082.3   710.1     3.49     4.00     3.25
NO    HRDOW            NO
L0001031         0   0.50710E-05  393549.5 3844082.3   710.1     3.49     4.00     3.25
NO    HRDOW            NO
L0001032         0   0.50710E-05  393540.9 3844082.4   710.1     3.49     4.00     3.25
NO    HRDOW            NO
L0001033         0   0.50710E-05  393532.3 3844082.4   710.2     3.49     4.00     3.25
NO    HRDOW            NO
L0001034         0   0.50710E-05  393523.7 3844082.5   710.2     3.49     4.00     3.25
NO    HRDOW            NO
L0001035         0   0.50710E-05  393515.1 3844082.6   710.2     3.49     4.00     3.25
NO    HRDOW            NO
L0001036         0   0.50710E-05  393506.5 3844082.6   710.2     3.49     4.00     3.25
NO    HRDOW            NO
L0001037         0   0.50710E-05  393497.9 3844082.7   710.2     3.49     4.00     3.25
NO    HRDOW            NO
L0001038         0   0.50710E-05  393489.4 3844082.7   710.3     3.49     4.00     3.25
NO    HRDOW            NO
L0001039         0   0.50710E-05  393480.8 3844082.8   710.3     3.49     4.00     3.25
NO    HRDOW            NO
L0001040         0   0.50710E-05  393472.2 3844082.8   710.3     3.49     4.00     3.25
NO    HRDOW            NO
L0001041         0   0.50710E-05  393463.6 3844082.9   710.3     3.49     4.00     3.25
NO    HRDOW            NO
L0001042         0   0.50710E-05  393455.0 3844083.0   710.4     3.49     4.00     3.25
NO    HRDOW            NO
L0001043         0   0.50710E-05  393446.4 3844083.0   710.4     3.49     4.00     3.25
NO    HRDOW            NO
L0001044         0   0.50710E-05  393437.8 3844083.1   710.4     3.49     4.00     3.25
NO    HRDOW            NO
L0001045         0   0.50710E-05  393429.2 3844083.1   710.4     3.49     4.00     3.25
NO    HRDOW            NO
L0001046         0   0.50710E-05  393420.6 3844083.2   710.4     3.49     4.00     3.25
NO    HRDOW            NO
L0001047         0   0.50710E-05  393412.0 3844083.3   710.5     3.49     4.00     3.25
NO    HRDOW            NO
L0001048         0   0.50710E-05  393403.5 3844083.3   710.5     3.49     4.00     3.25
NO    HRDOW            NO
L0001049         0   0.50710E-05  393394.9 3844083.4   710.5     3.49     4.00     3.25
NO    HRDOW            NO
L0001050         0   0.50710E-05  393386.3 3844083.4   710.5     3.49     4.00     3.25
NO    HRDOW            NO
L0001051         0   0.50710E-05  393377.7 3844083.5   710.5     3.49     4.00     3.25
NO    HRDOW            NO
L0001052         0   0.50710E-05  393369.1 3844083.5   710.6     3.49     4.00     3.25
NO    HRDOW            NO
L0001053         0   0.50710E-05  393360.5 3844083.6   710.6     3.49     4.00     3.25
NO    HRDOW            NO
L0001054         0   0.50710E-05  393351.9 3844083.7   710.6     3.49     4.00     3.25
NO    HRDOW            NO
L0001055         0   0.50710E-05  393343.3 3844083.7   710.6     3.49     4.00     3.25
NO    HRDOW            NO
```

L0001056 0 0.50710E-05 393334.7 3844083.8 710.6 3.49 4.00 3.25
NO HRDOW NO
L0001057 0 0.50710E-05 393326.1 3844083.8 710.7 3.49 4.00 3.25
NO HRDOW NO
L0001058 0 0.50710E-05 393317.6 3844083.9 710.7 3.49 4.00 3.25
NO HRDOW NO
L0001059 0 0.50710E-05 393309.0 3844084.0 710.7 3.49 4.00 3.25
NO HRDOW NO
L0001060 0 0.50710E-05 393300.4 3844084.0 710.7 3.49 4.00 3.25
NO HRDOW NO
L0001061 0 0.50710E-05 393291.8 3844084.1 710.8 3.49 4.00 3.25
NO HRDOW NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0001062	0	0.50710E-05	393283.2	3844084.1	710.8	3.49	4.00	3.25	NO HRDOW
L0001063	0	0.50710E-05	393274.6	3844084.2	710.8	3.49	4.00	3.25	NO HRDOW
L0001064	0	0.50710E-05	393266.0	3844084.2	710.8	3.49	4.00	3.25	NO HRDOW
L0001065	0	0.50710E-05	393257.4	3844084.3	710.8	3.49	4.00	3.25	NO HRDOW
L0001066	0	0.50710E-05	393248.8	3844084.4	710.9	3.49	4.00	3.25	NO HRDOW
L0001067	0	0.50710E-05	393240.2	3844084.4	710.9	3.49	4.00	3.25	NO HRDOW
L0001068	0	0.50710E-05	393231.7	3844084.5	710.9	3.49	4.00	3.25	NO HRDOW
L0001069	0	0.50710E-05	393223.1	3844084.5	710.9	3.49	4.00	3.25	NO HRDOW
L0001070	0	0.50710E-05	393214.5	3844084.6	710.9	3.49	4.00	3.25	NO HRDOW
L0001071	0	0.50710E-05	393205.9	3844084.7	711.0	3.49	4.00	3.25	NO HRDOW
L0001072	0	0.50710E-05	393197.3	3844084.7	711.0	3.49	4.00	3.25	NO HRDOW
L0001073	0	0.50710E-05	393188.7	3844084.8	711.0	3.49	4.00	3.25	NO HRDOW
L0001074	0	0.50710E-05	393180.1	3844084.8	711.0	3.49	4.00	3.25	NO HRDOW
L0001075	0	0.50710E-05	393171.5	3844084.9	711.0	3.49	4.00	3.25	NO HRDOW
L0001076	0	0.50710E-05	393162.9	3844084.9	711.1	3.49	4.00	3.25	NO HRDOW
L0001077	0	0.50710E-05	393154.3	3844085.0	711.1	3.49	4.00	3.25	NO HRDOW
L0001078	0	0.50710E-05	393145.8	3844085.1	711.1	3.49	4.00	3.25	NO HRDOW

```
 L0001079         0   0.50710E-05  393137.2 3844085.1   711.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001080         0   0.50710E-05  393128.6 3844085.2   711.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001081         0   0.50710E-05  393120.0 3844085.2   711.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001082         0   0.50710E-05  393111.4 3844085.3   711.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001083         0   0.50710E-05  393102.8 3844085.4   711.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001084         0   0.50710E-05  393094.2 3844085.4   711.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001085         0   0.50710E-05  393085.6 3844085.5   711.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001086         0   0.50710E-05  393077.0 3844085.5   711.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001087         0   0.50710E-05  393068.5 3844085.6   711.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001088         0   0.50710E-05  393059.9 3844085.6   711.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001089         0   0.50710E-05  393051.3 3844085.7   711.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001090         0   0.50710E-05  393042.7 3844085.8   711.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001091         0   0.50710E-05  393034.1 3844085.8   711.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001092         0   0.50710E-05  393025.5 3844085.9   711.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001093         0   0.50710E-05  393016.9 3844085.9   711.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001094         0   0.50710E-05  393008.3 3844086.0   711.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001095         0   0.50710E-05  392999.7 3844086.1   711.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001096         0   0.50710E-05  392991.1 3844086.1   711.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001097         0   0.50710E-05  392982.6 3844086.2   711.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001098         0   0.50710E-05  392974.0 3844086.2   711.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001099         0   0.50710E-05  392965.4 3844086.3   711.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001100         0   0.50710E-05  392956.8 3844086.3   711.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001101         0   0.50710E-05  392948.2 3844086.2   711.6     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  30
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

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

L0001102	0	0.50710E-05	392939.6	3844086.1	711.6	3.49	4.00	3.25
NO HRDOW		NO						
L0001103	0	0.50710E-05	392931.0	3844086.0	711.7	3.49	4.00	3.25
NO HRDOW		NO						
L0001104	0	0.50710E-05	392922.4	3844085.9	711.7	3.49	4.00	3.25
NO HRDOW		NO						
L0001105	0	0.50710E-05	392913.8	3844085.8	711.7	3.49	4.00	3.25
NO HRDOW		NO						
L0001106	0	0.50710E-05	392905.2	3844085.7	711.8	3.49	4.00	3.25
NO HRDOW		NO						
L0001107	0	0.50710E-05	392896.7	3844085.6	711.8	3.49	4.00	3.25
NO HRDOW		NO						
L0001108	0	0.50710E-05	392888.1	3844085.5	711.8	3.49	4.00	3.25
NO HRDOW		NO						
L0001109	0	0.50710E-05	392879.5	3844085.4	711.9	3.49	4.00	3.25
NO HRDOW		NO						
L0001110	0	0.50710E-05	392870.9	3844085.3	711.9	3.49	4.00	3.25
NO HRDOW		NO						
L0001111	0	0.50710E-05	392862.3	3844085.2	711.9	3.49	4.00	3.25
NO HRDOW		NO						
L0001112	0	0.50710E-05	392853.7	3844085.1	712.0	3.49	4.00	3.25
NO HRDOW		NO						
L0001113	0	0.50710E-05	392845.1	3844085.0	712.0	3.49	4.00	3.25
NO HRDOW		NO						
L0001114	0	0.50710E-05	392836.5	3844084.9	712.0	3.49	4.00	3.25
NO HRDOW		NO						
L0001115	0	0.50710E-05	392827.9	3844084.8	712.0	3.49	4.00	3.25
NO HRDOW		NO						
L0001116	0	0.50710E-05	392819.4	3844084.7	712.1	3.49	4.00	3.25
NO HRDOW		NO						
L0001117	0	0.50710E-05	392810.8	3844084.6	712.1	3.49	4.00	3.25
NO HRDOW		NO						
L0001118	0	0.50710E-05	392802.2	3844084.5	712.1	3.49	4.00	3.25
NO HRDOW		NO						
L0001119	0	0.50710E-05	392793.6	3844084.4	712.2	3.49	4.00	3.25
NO HRDOW		NO						
L0001120	0	0.50710E-05	392785.0	3844084.4	712.2	3.49	4.00	3.25
NO HRDOW		NO						
L0001121	0	0.50710E-05	392776.4	3844084.3	712.2	3.49	4.00	3.25
NO HRDOW		NO						
L0001122	0	0.50710E-05	392767.8	3844084.4	712.1	3.49	4.00	3.25
NO HRDOW		NO						
L0001123	0	0.50710E-05	392759.2	3844084.7	711.9	3.49	4.00	3.25
NO HRDOW		NO						
L0001124	0	0.50710E-05	392750.6	3844085.0	711.8	3.49	4.00	3.25
NO HRDOW		NO						
L0001125	0	0.50710E-05	392742.1	3844085.3	711.6	3.49	4.00	3.25
NO HRDOW		NO						
L0001126	0	0.50710E-05	392733.5	3844085.6	711.4	3.49	4.00	3.25
NO HRDOW		NO						
L0001127	0	0.50710E-05	392724.9	3844085.9	711.2	3.49	4.00	3.25
NO HRDOW		NO						
L0001128	0	0.50710E-05	392716.3	3844086.2	711.0	3.49	4.00	3.25
NO HRDOW		NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID SOURCE IDs

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

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

VOL17 , VOL18 , VOL19 , L0000001 , L0000002 , L0000003 ,
L0000004 , L0000005 ,

L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
L0000012 , L0000013 ,

L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
L0000020 , L0000021 ,

L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
L0000028 , L0000029 ,

L0000030 , L0000031 , L0000032 , L0000033 , L0000034 , L0000035 ,
L0000036 , L0000037 ,

L0000038 , L0000039 , L0000040 , L0000041 , L0000042 , L0000043 ,
L0000044 , L0000045 ,

L0000046 , L0000047 , L0000048 , L0000049 , L0000050 , L0000051 ,
L0000052 , L0000053 ,

L0000054 , L0000055 , L0000056 , L0000057 , L0000058 , L0000059 ,
L0000060 , L0000061 ,

L0000062 , L0000063 , L0000064 , L0000065 , L0000066 , L0000067 ,
L0000068 , L0000069 ,

L0000070 , L0000071 , L0000072 , L0000073 , L0000074 , L0000075 ,
L0000076 , L0000077 ,

L0000078 , L0000079 , L0000080 , L0000081 , L0000082 , L0000083 ,
L0000084 , L0000085 ,

L0000086 , L0000087 , L0000088 , L0000089 , L0000090 , L0000091 ,
L0000092 , L0000093 ,

L0000094 , L0000095 , L0000096 , L0000097 , L0000098 , L0000099 ,
L0000100 , L0000101 ,

L0000102 , L0000103 , L0000104 , L0000105 , L0000106 , L0000107 ,
L0000108 , L0000109 ,

L0000110 , L0000111 , L0000112 , L0000113 , L0000114 , L0000115 ,
L0000116 , L0000117 ,

L0000118 , L0000119 , L0000120 , L0000121 , L0000122 , L0000123 ,
L0000124 , L0000125 ,

L0000126 , L0000127 , L0000128 , L0000129 , L0000130 , L0000131 ,
L0000132 , L0000133 ,

L0000134 , L0000135 , L0000136 , L0000137 , L0000138 , L0000139 ,
L0000140 , L0000141 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0000142 , L0000143 , L0000144 , L0000145 , L0000146 , L0000147 , L0000148 , L0000149 ,
	L0000150 , L0000151 , L0000152 , L0000153 , L0000154 , L0000155 , L0000156 , L0000157 ,
	L0000158 , L0000159 , L0000160 , L0000161 , L0000162 , L0000163 , L0000164 , L0000165 ,
	L0000166 , L0000167 , L0000168 , L0000169 , L0000170 , L0000171 , L0000172 , L0000173 ,
	L0000174 , L0000175 , L0000176 , L0000177 , L0000178 , L0000179 , L0000180 , L0000181 ,
	L0000182 , L0000183 , L0000184 , L0000185 , L0000186 , L0000187 , L0000188 , L0000189 ,
	L0000190 , L0000191 , L0000192 , L0000193 , L0000194 , L0000195 , L0000196 , L0000197 ,
	L0000198 , L0000199 , L0000200 , L0000201 , L0000202 , L0000203 , L0000204 , L0000205 ,
	L0000206 , L0000207 , L0000208 , L0000209 , L0000210 , L0000211 , L0000212 , L0000213 ,
	L0000214 , L0000215 , L0000216 , L0000217 , L0000218 , L0000219 , L0000220 , L0000221 ,
	L0000222 , L0000223 , L0000224 , L0000225 , L0000226 , L0000227 , L0000228 , L0000229 ,
	L0000230 , L0000231 , L0000232 , L0000233 , L0000234 , L0000235 , L0000236 , L0000237 ,
	L0000238 , L0000239 , L0000240 , L0000241 , L0000242 , L0000243 , L0000244 , L0000245 ,
	L0000246 , L0000247 , L0000248 , L0000249 , L0000250 , L0000251 , L0000252 , L0000253 ,
	L0000254 , L0000255 , L0000256 , L0000257 , L0000258 , L0000259 , L0000260 , L0000261 ,
	L0000262 , L0000263 , L0000264 , L0000265 , L0000266 , L0000267 , L0000268 , L0000269 ,
	L0000270 , L0000271 , L0000272 , L0000273 , L0000274 , L0000275 , L0000276 , L0000277 ,
	L0000278 , L0000279 , L0000280 , L0000281 , L0000282 , L0000283 , L0000284 , L0000285 ,
	L0000286 , L0000287 , L0000288 , L0000289 , L0000290 , L0000291 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0000302 , L0000303 , L0000304 , L0000305 , L0000306 , L0000307 ,
L0000308 , L0000309 ,

L0000310 , L0000311 , L0000312 , L0000313 , L0000314 , L0000315 ,
L0000316 , L0000317 ,

L0000318 , L0000319 , L0000320 , L0000321 , L0000322 , L0000323 ,
L0000324 , L0000325 ,

L0000326 , L0000327 , L0000328 , L0000329 , L0000330 , L0000331 ,
L0000332 , L0000333 ,

L0000334 , L0000335 , L0000336 , L0000337 , L0000338 , L0000339 ,
L0000340 , L0000341 ,

L0000342 , L0000343 , L0000344 , L0000345 , L0000346 , L0000347 ,
L0000348 , L0000349 ,

L0000350 , L0000351 , L0000352 , L0000353 , L0000354 , L0000355 ,
L0000356 , L0000357 ,

L0000358 , L0000359 , L0000360 , L0000361 , L0000362 , L0000363 ,
L0000364 , L0000365 ,

L0000366 , L0000367 , L0000368 , L0000369 , L0000370 , L0000371 ,
L0000372 , L0000373 ,

L0000374 , L0000375 , L0000376 , L0000377 , L0000378 , L0000379 ,
L0000380 , L0000381 ,

L0000382 , L0000383 , L0000384 , L0000385 , L0000386 , L0000387 ,
L0000388 , L0000389 ,

L0000390 , L0000391 , L0000392 , L0000393 , L0000394 , L0000395 ,
L0000396 , L0000397 ,

L0000398 , L0000399 , L0000400 , L0000401 , L0000402 , L0000403 ,
L0000404 , L0000405 ,

L0000406 , L0000407 , L0000408 , L0000409 , L0000410 , L0000411 ,
L0000412 , L0000413 ,

L0000414 , L0000415 , L0000416 , L0000417 , L0000418 , L0000419 ,
L0000420 , L0000421 ,

L0000422 , L0000423 , L0000424 , L0000425 , L0000426 , L0000427 ,
L0000428 , L0000429 ,

L0000430 , L0000431 , L0000432 , L0000433 , L0000434 , L0000435 ,
L0000436 , L0000437 ,

L0000438 , L0000439 , L0000440 , L0000441 , L0000442 , L0000443 ,
L0000444 , L0000445 ,

L0000446 , L0000447 , L0000448 , L0000449 , L0000450 , L0000451 ,
L0000452 , L0000453 ,

L0000454 , L0000455 , L0000456 , L0000457 , L0000458 , L0000459 ,
L0000460 , L0000461 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0000462 , L0000463 , L0000464 , L0000465 , L0000466 , L0000467 , L0000468 , L0000469 ,
	L0000470 , L0000471 , L0000472 , L0000473 , L0000474 , L0000475 , L0000476 , L0000477 ,
	L0000478 , L0000479 , L0000480 , L0000481 , L0000482 , L0000483 , L0000484 , L0000485 ,
	L0000486 , L0000487 , L0000488 , L0000489 , L0000490 , L0000491 , L0000492 , L0000493 ,
	L0000494 , L0000495 , L0000496 , L0000497 , L0000498 , L0000499 , L0000500 , L0000501 ,
	L0000502 , L0000503 , L0000504 , L0000505 , L0000506 , L0000507 , L0000508 , L0000509 ,
	L0000510 , L0000511 , L0000512 , L0000513 , L0000514 , L0000515 , L0000516 , L0000517 ,
	L0000518 , L0000519 , L0000520 , L0000521 , L0000522 , L0000523 , L0000524 , L0000525 ,
	L0000526 , L0000527 , L0000528 , L0000529 , L0000530 , L0000531 , L0000532 , L0000533 ,
	L0000534 , L0000535 , L0000536 , L0000537 , L0000538 , L0000539 , L0000540 , L0000541 ,
	L0000542 , L0000543 , L0000544 , L0000545 , L0000546 , L0000547 , L0000548 , L0000549 ,
	L0000550 , L0000551 , L0000552 , L0000553 , L0000554 , L0000555 , L0000556 , L0000557 ,
	L0000558 , L0000559 , L0000560 , L0000561 , L0000562 , L0000563 , L0000564 , L0000565 ,

L0000566 , L0000567 , L0000568 , L0000569 , L0000570 , L0000571 ,
L0000572 , L0000573 ,

L0000574 , L0000575 , L0000576 , L0000577 , L0000578 , L0000579 ,
L0000580 , L0000581 ,

L0000582 , L0000583 , L0000584 , L0000585 , L0000586 , L0000587 ,
L0000588 , L0000589 ,

L0000590 , L0000591 , L0000592 , L0000593 , L0000594 , L0000595 ,
L0000596 , L0000597 ,

L0000598 , L0000599 , L0000600 , L0000601 , L0000602 , L0000603 ,
L0000604 , L0000605 ,

L0000606 , L0000607 , L0000608 , L0000609 , L0000610 , L0000611 ,
L0000612 , L0000613 ,

L0000614 , L0000615 , L0000616 , L0000617 , L0000618 , L0000619 ,
L0000620 , L0000621 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0000622 , L0000623 , L0000624 , L0000625 , L0000626 , L0000627 ,
L0000628 , L0000629 ,

L0000630 , L0000631 , L0000632 , L0000633 , L0000634 , L0000635 ,
L0000636 , L0000637 ,

L0000638 , L0000639 , L0000640 , L0000641 , L0000642 , L0000643 ,
L0000644 , L0000645 ,

L0000646 , L0000647 , L0000648 , L0000649 , L0000650 , L0000651 ,
L0000652 , L0000653 ,

L0000654 , L0000655 , L0000656 , L0000657 , L0000658 , L0000659 ,
L0000660 , L0000661 ,

L0000662 , L0000663 , L0000664 , L0000665 , L0000666 , L0000667 ,
L0000668 , L0000669 ,

L0000670 , L0000671 , L0000672 , L0000673 , L0000674 , L0000675 ,
L0000676 , L0000677 ,

L0000678 , L0000679 , L0000680 , L0000681 , L0000682 , L0000683 ,
L0000684 , L0000685 ,

L0000686 , L0000687 , L0000688 , L0000689 , L0000690 , L0000691 ,
L0000692 , L0000693 ,

L0000694 , L0000695 , L0000696 , L0000697 , L0000698 , L0000699 ,
L0000700 , L0000701 ,

L0000702 , L0000703 , L0000704 , L0000705 , L0000706 , L0000707 ,

L0000708 , L0000709 ,

L0000710 , L0000711 , L0000712 , L0000713 , L0000714 , L0000715 ,
L0000716 , L0000717 ,

L0000718 , L0000719 , L0000720 , L0000721 , L0000722 , L0000723 ,
L0000724 , L0000725 ,

L0000726 , L0000727 , L0000728 , L0000729 , L0000730 , L0000731 ,
L0000732 , L0000733 ,

L0000734 , L0000735 , L0000736 , L0000737 , L0000738 , L0000739 ,
L0000740 , L0000741 ,

L0000742 , L0000743 , L0000744 , L0000745 , L0000746 , L0000747 ,
L0000748 , L0000749 ,

L0000750 , L0000751 , L0000752 , L0000753 , L0000754 , L0000755 ,
L0000756 , L0000757 ,

L0000758 , L0000759 , L0000760 , L0000761 , L0000762 , L0000763 ,
L0000764 , L0000765 ,

L0000766 , L0000767 , L0000768 , L0000769 , L0000770 , L0000771 ,
L0000772 , L0000773 ,

L0000774 , L0000775 , L0000776 , L0000777 , L0000778 , L0000779 ,
L0000780 , L0000781 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0000782 , L0000783 , L0000784 , L0000785 , L0000786 , L0000787 ,
L0000788 , L0000789 ,

L0000790 , L0000791 , L0000792 , L0000793 , L0000794 , L0000795 ,
L0000796 , L0000797 ,

L0000798 , L0000799 , L0000800 , L0000801 , L0000802 , L0000803 ,
L0000804 , L0000805 ,

L0000806 , L0000807 , L0000808 , L0000809 , L0000810 , L0000811 ,
L0000812 , L0000813 ,

L0000814 , L0000815 , L0000816 , L0000817 , L0000818 , L0000819 ,
L0000820 , L0000821 ,

L0000822 , L0000823 , L0000824 , L0000825 , L0000826 , L0000827 ,
L0000828 , L0000829 ,

L0000830 , L0000831 , L0000832 , L0000833 , L0000834 , L0000835 ,
L0000836 , L0000837 ,

L0000838 , L0000839 , L0000840 , L0000841 , L0000842 , L0000843 ,
L0000844 , L0000845 ,

L0000846 , L0000847 , L0000848 , L0000849 , L0000850 , L0000851 ,
L0000852 , L0000853 ,

L0000854 , L0000855 , L0000856 , L0000857 , L0000858 , L0000859 ,
L0000860 , L0000861 ,

L0000862 , L0000863 , L0000864 , L0000865 , L0000866 , L0000867 ,
L0000868 , L0000869 ,

L0000870 , L0000871 , L0000872 , L0000873 , L0000874 , L0000875 ,
L0000876 , L0000877 ,

L0000878 , L0000879 , L0000880 , L0000881 , L0000882 , L0000883 ,
L0000884 , L0000885 ,

L0000886 , L0000887 , L0000888 , L0000889 , L0000890 , L0000891 ,
L0000892 , L0000893 ,

L0000894 , L0000895 , L0000896 , L0000897 , L0000898 , L0000899 ,
L0000900 , L0000901 ,

L0000902 , L0000903 , L0000904 , L0000905 , L0000906 , L0000907 ,
L0000908 , L0000909 ,

L0000910 , L0000911 , L0000912 , L0000913 , L0000914 , L0000915 ,
L0000916 , L0000917 ,

L0000918 , L0000919 , L0000920 , L0000921 , L0000922 , L0000923 ,
L0000924 , L0000925 ,

L0000926 , L0000927 , L0000928 , L0000929 , L0000930 , L0000931 ,
L0000932 , L0000933 ,

L0000934 , L0000935 , L0000936 , L0000937 , L0000938 , L0000939 ,
L0000940 , L0000941 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0000942 , L0000943 , L0000944 , L0000945 , L0000946 , L0000947 , L0000948 , L0000949 ,
	L0000950 , L0000951 , L0000952 , L0000953 , L0000954 , L0000955 , L0000956 , L0000957 ,
	L0000958 , L0000959 , L0000960 , L0000961 , L0000962 , L0000963 , L0000964 , L0000965 ,
	L0000966 , L0000967 , L0000968 , L0000969 , L0000970 , L0000971 , L0000972 , L0000973 ,
	L0000974 , L0000975 , L0000976 , L0000977 , L0000978 , L0000979 , L0000980 , L0000981 ,

L0000982 , L0000983 , L0000984 , L0000985 , L0000986 , L0000987 ,
L0000988 , L0000989 ,

L0000990 , L0000991 , L0000992 , L0000993 , L0000994 , L0000995 ,
L0000996 , L0000997 ,

L0000998 , L0000999 , L0001000 , L0001001 , L0001002 , L0001003 ,
L0001004 , L0001005 ,

L0001006 , L0001007 , L0001008 , L0001009 , L0001010 , L0001011 ,
L0001012 , L0001013 ,

L0001014 , L0001015 , L0001016 , L0001017 , L0001018 , L0001019 ,
L0001020 , L0001021 ,

L0001022 , L0001023 , L0001024 , L0001025 , L0001026 , L0001027 ,
L0001028 , L0001029 ,

L0001030 , L0001031 , L0001032 , L0001033 , L0001034 , L0001035 ,
L0001036 , L0001037 ,

L0001038 , L0001039 , L0001040 , L0001041 , L0001042 , L0001043 ,
L0001044 , L0001045 ,

L0001046 , L0001047 , L0001048 , L0001049 , L0001050 , L0001051 ,
L0001052 , L0001053 ,

L0001054 , L0001055 , L0001056 , L0001057 , L0001058 , L0001059 ,
L0001060 , L0001061 ,

L0001062 , L0001063 , L0001064 , L0001065 , L0001066 , L0001067 ,
L0001068 , L0001069 ,

L0001070 , L0001071 , L0001072 , L0001073 , L0001074 , L0001075 ,
L0001076 , L0001077 ,

L0001078 , L0001079 , L0001080 , L0001081 , L0001082 , L0001083 ,
L0001084 , L0001085 ,

L0001086 , L0001087 , L0001088 , L0001089 , L0001090 , L0001091 ,
L0001092 , L0001093 ,

L0001094 , L0001095 , L0001096 , L0001097 , L0001098 , L0001099 ,
L0001100 , L0001101 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0001102 , L0001103 , L0001104 , L0001105 , L0001106 , L0001107 , L0001108 , L0001109 ,
	L0001110 , L0001111 , L0001112 , L0001113 , L0001114 , L0001115 , L0001116 , L0001117 ,
	L0001118 , L0001119 , L0001120 , L0001121 , L0001122 , L0001123 ,

```
            L0001124    , L0001125    ,

            L0001126    , L0001127    , L0001128    ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                      PAGE  39
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = VOL1         ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                             DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                             DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                             DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                      PAGE  40
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = VOL2         ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                             DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                             DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
```

DAY OF WEEK = SUNDAY

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

SOURCE ID = VOL3 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = VOL4 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  43
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = VOL5         ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

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

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

SOURCE ID = VOL6 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = VOL7 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = VOL8   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -
- - - - - - - - - - - - - - - - - -

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

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

 SOURCE ID = VOL9   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -
- - - - - - - - - - - - - - - - - -

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

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

SOURCE ID = VOL10 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

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

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

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

DAY OF WEEK = SUNDAY

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

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

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

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

SOURCE ID = VOL12 ; SOURCE TYPE = VOLUME :

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

- - - -

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = VOL14 ; SOURCE TYPE = VOLUME :

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

- - - - - - - - - - - - - - - - -

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

SOURCE ID = VOL15 ; SOURCE TYPE = VOLUME :

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

- - - -

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

SOURCE ID = VOL17 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = VOL18 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

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

                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  57
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = VOL19        ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -

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

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

                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  58
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000001     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -

                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000002 ; SOURCE TYPE = VOLUME :

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

- - - -

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE  61
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000004     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

SOURCE ID = L0000005 ; SOURCE TYPE = VOLUME :

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

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

SOURCE ID = L0000006 ; SOURCE TYPE = VOLUME :

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

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE  64
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000007     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE  65
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000008     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

DAY OF WEEK = SUNDAY

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

SOURCE ID = L0000009 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000010 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  68
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000011     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  69
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
```

(HRDOW) *

SOURCE ID = L0000012 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

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

SOURCE ID = L0000014 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000015 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

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

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

SOURCE ID = L0000016 ; SOURCE TYPE = VOLUME :

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

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

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

SOURCE ID = L0000017 ; SOURCE TYPE = VOLUME :

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

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

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  75
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000018     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  76
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000019     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

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

SOURCE ID = L0000021 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000022 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

 SOURCE ID = L0000023   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
 - - - - - - - - - - - - - - - - - -

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

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

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

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

 SOURCE ID = L0000024   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
 - - - - - - - - - - - - - - - - - -

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

                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14

```
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE  82
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000025     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE  83
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000026     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  84
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000027     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  85
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

```
 SOURCE ID = L0000028     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE  86
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000029     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

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

SOURCE ID = L0000030 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000031 ; SOURCE TYPE = VOLUME :

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

```
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                      PAGE  89
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000032     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                      PAGE  90
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000033     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

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

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE  91
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000034     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE  92
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000035     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000036 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000037 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000038 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000039 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000040 ; SOURCE TYPE = VOLUME :

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

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  98
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000041     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  99
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000042     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

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

DAY OF WEEK = SATURDAY

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

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

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

DAY OF WEEK = SUNDAY

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

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

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

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

SOURCE ID = L0000043 ; SOURCE TYPE = VOLUME :

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

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

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

SOURCE ID = L0000046 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000047 ; SOURCE TYPE = VOLUME :

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

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

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

SOURCE ID = L0000048 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000049 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 107
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000050     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 108
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000051     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 109
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000052     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

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

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

SOURCE ID = L0000053 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000054 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000055   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

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

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 114
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

SOURCE ID = L0000057 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000059 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000060 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000061 ; SOURCE TYPE = VOLUME :

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

- - - - - - - - - - - - - - - - -

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

SOURCE ID = L0000062 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000063 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000064 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000065 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

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

DAY OF WEEK = SUNDAY

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

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

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

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

SOURCE ID = L0000066 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

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

DAY OF WEEK = SATURDAY

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

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

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

DAY OF WEEK = SUNDAY

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

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

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

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

SOURCE ID = L0000067 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000068 ; SOURCE TYPE = VOLUME :

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

- - - -

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE 127
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000070     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

SOURCE ID = L0000071 ; SOURCE TYPE = VOLUME :

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

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

SOURCE ID = L0000072 ; SOURCE TYPE = VOLUME :

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

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 130
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000073     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 131
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000074     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000075 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000076 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 134
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000077     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 135
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
```

```
                    (HRDOW) *

 SOURCE ID = L0000078     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 136
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000079     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
```

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

SOURCE ID = L0000080 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000081 ; SOURCE TYPE = VOLUME :

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

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

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

SOURCE ID = L0000082 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

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

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

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

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

SOURCE ID = L0000083 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000084 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000085 ; SOURCE TYPE = VOLUME :

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

- - - -

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

SOURCE ID = L0000087 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000088 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000089 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

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

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

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

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

SOURCE ID = L0000090 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

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

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000091 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000092 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 150
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000093     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 151
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

```
 SOURCE ID = L0000094     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 152
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000095     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

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

SOURCE ID = L0000096 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000097 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000098 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000099 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000100 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000102 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000103 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000104 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000105 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000106 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = SUNDAY

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

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

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

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

SOURCE ID = L0000107 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

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

DAY OF WEEK = SATURDAY

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

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

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

DAY OF WEEK = SUNDAY

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

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

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

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

SOURCE ID = L0000108 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00										

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000109 ; SOURCE TYPE = VOLUME :

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

- - - -

SCALAR HOUR SCALAR HOUR SCALAR
- - - -

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

SOURCE ID = L0000112 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000113 ; SOURCE TYPE = VOLUME :

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

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

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

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

SOURCE ID = L0000114 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 173
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000116     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 174
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000117     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 175
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000118     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

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

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

SOURCE ID = L0000119 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

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

SOURCE ID = L0000121   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

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

 SOURCE ID = L0000123   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - -

DAY OF WEEK = SATURDAY

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

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

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

DAY OF WEEK = SUNDAY

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

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

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

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

SOURCE ID = L0000125 ; SOURCE TYPE = VOLUME :

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

- - - -

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000127 ; SOURCE TYPE = VOLUME :

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

- - - - - - - - - - - - - - - - -

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

SOURCE ID = L0000128 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000129 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000130 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000131 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

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

DAY OF WEEK = SUNDAY

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

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

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

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

SOURCE ID = L0000132 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

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

DAY OF WEEK = SATURDAY

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

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

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

DAY OF WEEK = SUNDAY

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

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

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

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

SOURCE ID = L0000133 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000134 ; SOURCE TYPE = VOLUME :

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

- - - -

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE 193
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000136     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

SOURCE ID = L0000137 ; SOURCE TYPE = VOLUME :

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

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

SOURCE ID = L0000138 ; SOURCE TYPE = VOLUME :

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

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

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

SOURCE ID = L0000139 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000140 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

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

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 198

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

SOURCE ID = L0000141 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 199

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

SOURCE ID = L0000142 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE 200
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000143     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE 201
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
```

(HRDOW) *

SOURCE ID = L0000144 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

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

SOURCE ID = L0000146 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000147 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

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

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

SOURCE ID = L0000148 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000150 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000151 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

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

SOURCE ID = L0000153 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000154 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000155 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000156 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000157 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000158 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 216
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000159     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 217
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

```
 SOURCE ID = L0000160     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 218
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000161     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

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

SOURCE ID = L0000162 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000163 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000164 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000165 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000166 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000167 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000168 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000169 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000170 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000171 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000172 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000173 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000174 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00				

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

DAY OF WEEK = SATURDAY

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

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

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

DAY OF WEEK = SUNDAY

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

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

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

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

SOURCE ID = L0000175 ; SOURCE TYPE = VOLUME :

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

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

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

SOURCE ID = L0000178 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000179 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000180 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000181 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

SOURCE ID = L0000182 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

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

SOURCE ID = L0000183 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 241
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000184     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

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

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

SOURCE ID = L0000185 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000186 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000187   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -
- - - - - - - - - - - - - - - - - -

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

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

 SOURCE ID = L0000188   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -
- - - - - - - - - - - - - - - - - -

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

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

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 246
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

SOURCE ID = L0000189 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

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

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

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

DAY OF WEEK = SUNDAY

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

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

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

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

SOURCE ID = L0000191 ; SOURCE TYPE = VOLUME :

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

- - - -

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000193 ; SOURCE TYPE = VOLUME :

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

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 251
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

SOURCE ID = L0000194 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000195 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000196 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000197 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

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

DAY OF WEEK = SUNDAY

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

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

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

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

SOURCE ID = L0000198 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

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

DAY OF WEEK = SATURDAY

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

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

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

DAY OF WEEK = SUNDAY

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

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

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

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

SOURCE ID = L0000199 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000200 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000201 ; SOURCE TYPE = VOLUME :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE 259
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000202     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

SOURCE ID = L0000203 ; SOURCE TYPE = VOLUME :

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

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

SOURCE ID = L0000204 ; SOURCE TYPE = VOLUME :

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

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 262
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000205     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 263
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000206     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                      ***        11:40:24

                        PAGE 264
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000207     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                      ***        11:40:24

                        PAGE 265
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000208     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
```

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000209 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
                    (HRDOW) *

 SOURCE ID = L0000210     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                      PAGE 268
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000211     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
```

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

SOURCE ID = L0000212 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000213 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

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

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

SOURCE ID = L0000214 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

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

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

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

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

SOURCE ID = L0000215 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

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

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 273
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000216     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 274
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000217     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

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

SOURCE ID = L0000219 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000220 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000221 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000222 ; SOURCE TYPE = VOLUME :

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

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000223 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000224 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 282
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000225     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 283
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

```
 SOURCE ID = L0000226     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 284
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000227     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

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

SOURCE ID = L0000228 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000229 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000230 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000231 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000232 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000234 ; SOURCE TYPE = VOLUME :

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

DAY OF WEEK = WEEKDAY

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

DAY OF WEEK = SATURDAY

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

DAY OF WEEK = SUNDAY

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

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

SOURCE ID = L0000235 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000236 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000237 ; SOURCE TYPE = VOLUME :

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

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

SOURCE ID = L0000238 ; SOURCE TYPE = VOLUME :

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

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 296
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000239     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 297
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 SOURCE ID = L0000240     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

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

DAY OF WEEK = SATURDAY

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

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

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

DAY OF WEEK = SUNDAY

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

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

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

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000241 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000244 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000245 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000246 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 305
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000248     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 306
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000249     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 307
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000250     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 308
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000251 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000252 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000253   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 312
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000255 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000257 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000258 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000259 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000260 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000261 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000262 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000263 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24

*** AERMET - VERSION 21112 ***

*** *** 11:40:24

PAGE 321

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000264 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000266 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000267 ; SOURCE TYPE = VOLUME :

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE 325
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000268     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000269 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000270 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000271 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000272 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000273 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000274 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 332
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000275     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 333
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
```

(HRDOW) *

SOURCE ID = L0000276 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000278 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000279 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000280 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000281 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000282 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000285 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000286 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000287 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000288 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000289 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000290 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 348
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000291     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 349
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000292     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 350
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000293     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000294 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000295 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000296 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000297 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 355
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000298     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 356
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000299     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000300 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000301 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000302 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000303 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000304 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000305 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000306 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00										

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000307 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000310 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000311 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14					

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000312 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000313 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000314 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000315 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 373
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000316     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 374
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000317 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000318 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000319   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 378
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000321 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000323 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000325 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000326 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000327 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000328 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000329 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000330 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000331 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000332 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE 391
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000334     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000335 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000336 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000337 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000338 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000339 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000340 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000341 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0000342 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000344 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000345 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000346 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000347 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000348 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000351 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000352 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000353   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - -

```
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 412
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000355     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 413
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000356     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 414
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000357     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 415
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000358     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 416
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000359     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000360 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000361 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000362 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000363 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 421
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000364     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 422
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000365     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000366 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000367 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000368 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000369 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000370 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000371 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000372 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00				

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000373 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000374 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000376 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000377 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000378 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000379 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 437
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000380     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 438
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000381     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 439
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000382     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 440
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000383 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000384 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000385   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 444
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000387 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 445
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000388 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000389 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000391 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000392 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000393 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000394 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000395 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000396 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000397 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000398 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE 457
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000400     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000401 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000402 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 460
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000403     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 461
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000404     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000405 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 463
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000406 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 464
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000407     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 465
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
```

(HRDOW) *

SOURCE ID = L0000408 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000410 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000411 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000412 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000413 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 471
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000414     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 472
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000415     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000417 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000418 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000419 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000420 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000421 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000422 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 480
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000423     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 481
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000424     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 482
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000425     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000426 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000427 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000428 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000429 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 487
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000430     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 488
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000431     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000432 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000433 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000434 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000435 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000436 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22					

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000437 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000438 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00				

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000439 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000442 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000443 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

```
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 501
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000444     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 502
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000445     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
```

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000446 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 505
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000448     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 506
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000449     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                        ***        11:40:24

                     PAGE 507
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000450     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
```

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000451   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000453 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000455 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000457 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000458 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000459 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000460 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000461 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24

*** AERMET - VERSION 21112 ***

*** *** 11:40:24

PAGE 519

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000462 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000464 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000465 ; SOURCE TYPE = VOLUME :

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE 523
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000466     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000467 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000468 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000469 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000470 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 528

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000471 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 529

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000472 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000473 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0000474 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000476 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000477 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000478 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000479 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 537
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000480     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 538
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000481     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000483 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000484 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000485 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000486 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000487 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

```
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 546
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000489     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 547
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000490     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 548
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000491     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000492 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000493 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000494 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000496 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000497 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000498 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000499 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000500 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000501 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000502 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00												

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 560
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000503     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 561
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000504     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000505 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000506 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000508 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000509 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000510 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000511 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000512 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 570

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000513 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 571
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000514     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 572
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000515 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000516 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000517   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -
- - - - - - - - - - - - - - - - - -

                                          DAY OF WEEK = WEEKDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
   .0000E+00   7 .0000E+00   8 .1000E+01
   9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14
   .1000E+01   15 .1000E+01   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
  .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
   .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14
   .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
  .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
   .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14
   .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
  .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000518   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
 - - - - - - - - - - - - - - - - - -

                                          DAY OF WEEK = WEEKDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
   .0000E+00   7 .0000E+00   8 .1000E+01
   9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14
   .1000E+01   15 .1000E+01   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
  .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
   .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14
   .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
  .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 576
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000519 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000521 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000523 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000524 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000525 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000526 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000527 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000528 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000529 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000530 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000531 ; SOURCE TYPE = VOLUME :

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE 589
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000532     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000533 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000534 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 592
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000535     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 593
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000536     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 594

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000537 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 595

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000538 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE 596
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000539     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE 597
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
```

(HRDOW) *

SOURCE ID = L0000540 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000542 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000543 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000544 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000545 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000546 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000547 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000549 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000550 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000551 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000552 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000553 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000554 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 612
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000555     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 613
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000556     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 614
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000557     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000558 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000559 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

```
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 617
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000560     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 618
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000561     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
```

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 619
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000562     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 620
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000563     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000564 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000565 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000566 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000567 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000568 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000569 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000570 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00										

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000571 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000572 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000574 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000575 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 633
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000576 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 635
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000578     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 636
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000579     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 637
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000580     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 638
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000581 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000582 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000583   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -
- - - - - - - - - - - - - - - - - -

                                          DAY OF WEEK = WEEKDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
   .0000E+00   7 .0000E+00   8 .1000E+01
   9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14
   .1000E+01   15 .1000E+01   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
  .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
   .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14
   .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
  .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
   .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14
   .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
  .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000584   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
 - - - - - - - - - - - - - - - - - -

                                          DAY OF WEEK = WEEKDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
   .0000E+00   7 .0000E+00   8 .1000E+01
   9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14
   .1000E+01   15 .1000E+01   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
  .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
   .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14
   .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
  .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 642
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000585     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 643
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000586     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
```

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000587 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000589 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000590 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000591 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000592 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000593 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000594 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000595 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000596 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000597 ; SOURCE TYPE = VOLUME :

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE 655
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000598     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000599 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000600 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 658
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000601     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 659
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000602     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 660
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000603 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 661
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000604 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000605 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0000606 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000608 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000609 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000610 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000612 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000613 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000615 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000616 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000617 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000618 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

```
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE 676
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000619     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE 677
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000620     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 678
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000621     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 679
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000622     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 680
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000623     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000624 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEEKDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000625 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEEKDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000626 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000627 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 685
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000628     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 686
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000629     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000630 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000631 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000632 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000633 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000634 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000635 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000636 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000637 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000640 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000641 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000642 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000643 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000644 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000645 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 703
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000646     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 704
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000647 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000648 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000649   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000651 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000653 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000655 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 713
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000656 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000657 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00												

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000658 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000659 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000660 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000661 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

```
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE 719
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000662     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE 720
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000663     ; SOURCE TYPE = VOLUME   :
```

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE 721
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000664     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000665 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000666 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 724
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000667     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 725
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000668     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000669 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000670 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000671 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

(HRDOW) *

SOURCE ID = L0000672 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000674 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000675 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000676 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000677 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 735
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000678     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 736
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000679     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000681 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000682 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000683   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - -

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000685 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000686 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 744
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000687     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 745
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000688     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 746
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000689     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000690 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000691 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000692 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000693 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 751
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000694     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 752
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000695     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000696 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000697 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000698 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000699 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000700 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22					

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 758
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000701     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 759
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000702     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000703 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000706 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000707 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 765
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000708 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000710 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = WEEKDAY

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000711 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6					

DAY OF WEEK = WEEKDAY

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 769
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000712     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 770
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000713 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000714 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000715   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 774
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000717 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000719 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000720 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000721 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000722 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000723 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000724 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000725 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000726 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000727 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

```
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 785
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000728     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 786
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000729     ; SOURCE TYPE = VOLUME   :
```

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE 787
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000730     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000731 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000732 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000733 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000734 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 792

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000735 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 793

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000736 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE 794
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000737     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE 795
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
```

(HRDOW) *

SOURCE ID = L0000738 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000740 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000741 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000742 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000743 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 801
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000744     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 802
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000745     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000747 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000748 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000749   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - -

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000751 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000752 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 810
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000753     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 811
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000754     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 812
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000755     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000756 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEEKDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000757 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEEKDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000758 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000759 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 817
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000760     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 818
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000761     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000762 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000763 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000764 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000765 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000766 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00												

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000767 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000768 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00										

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000769 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000770 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000772 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000773 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 831
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000774 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000776 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000777 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 835
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000778     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 836
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000779 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000780 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000781   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 840
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000783 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000785 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000787 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000788 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000789 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000790 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000791 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000792 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000793 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

```
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE 851
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000794     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE 852
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000795     ; SOURCE TYPE = VOLUME   :
```

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE 853
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000796     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000797 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000798 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000799 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000800 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 858

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000801 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 859

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000802 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000803 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0000804 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000806 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000807 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000808 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000809 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000810 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000813 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000814 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000815 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000816 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000817 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000818 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 876
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000819     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 877
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000820     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 878
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000821     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000822 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000823 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

```
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                      PAGE 881
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000824     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                      PAGE 882
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000825     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
```

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 883
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000826     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 884
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000827     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000828 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000829 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000830 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000831 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000832 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00												

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000833 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000834 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00										

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000835 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000838 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000839 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000840 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000841 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000842 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

\- - - -

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 901
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000844     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 902
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000845 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000846 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000847   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -
- - - - - - - - - - - - - - - - - -

                                          DAY OF WEEK = WEEKDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
   .0000E+00   7 .0000E+00   8 .1000E+01
   9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14
   .1000E+01   15 .1000E+01   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
  .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
   .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14
   .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
  .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
   .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14
   .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
  .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000848   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- -
- - - - - - - - - - - - - - - - - -

                                          DAY OF WEEK = WEEKDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
   .0000E+00   7 .0000E+00   8 .1000E+01
   9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14
   .1000E+01   15 .1000E+01   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
  .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
   .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14
   .0000E+00   15 .0000E+00   16 .0000E+00
  17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
  .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 906

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000849 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 907

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000850 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000851 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000853 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000854 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000855 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000856 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000857 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000858 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000859 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000860 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE 919
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000862     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000863 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000864 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000865 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000866 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000867 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 925
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000868 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000869 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0000870 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000872 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000873 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000874 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000875 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000876 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000877 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000879 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000880 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000881 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000882 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

```
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE 940
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000883     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE 941
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000884     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 942
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000885     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 943
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000886     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                      PAGE 944
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000887     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000888 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000889 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000890 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000891 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 949
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000892     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 950
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000893     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000894 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000895 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000896 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000897 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000898 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22					

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        11:40:24

                     PAGE 956
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000899     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        11:40:24

                     PAGE 957
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000900     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000901 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000904 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000905 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000906 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000907 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 965
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000908     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 966
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000909     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 967
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000910     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 968
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000911 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000912 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000913   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000915 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000917 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000919 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000920 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000921 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000922 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000923 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000924 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000925 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

```
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 983
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000926     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 984
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000927     ; SOURCE TYPE = VOLUME   :
```

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                     PAGE 985
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000928     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000929 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000930 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 988
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000931 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 989
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000932 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 990

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000933 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 991

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000934 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE 992
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000935     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE 993
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
```

(HRDOW) *

SOURCE ID = L0000936 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000938 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000939 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000940 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000941 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 999
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000942     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE 1000
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000943     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000945 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000946 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000947 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000948 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

```
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                   PAGE  1006
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000949     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                   PAGE  1007
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000950     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1008
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000951     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1009
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000952     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                   PAGE  1010
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000953     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000954 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000955 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

```
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1013
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000956     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1014
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000957     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
```

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 1015
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000958 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000960 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000961 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000962 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000963 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000964 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000965 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000966 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00										

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000967 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000970 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000971 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000972 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000973 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1031
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000974     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1032
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000975     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                  PAGE  1033
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000976     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                  PAGE  1034
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *
```

SOURCE ID = L0000977 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000978 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000979   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 1038
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000981 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000983 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - - - - - - - - - - - - - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000985 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000986 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 1044

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000987 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000988 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000989 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000990 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000991 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000992 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                  PAGE  1051
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000994     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000995 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000996 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1054
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000997     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1055
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000998     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000999 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001000 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001001 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

(HRDOW) *

SOURCE ID = L0001002 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001004 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001005 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001006 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1065
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001008     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1066
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001009     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001011 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 1069

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001012 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0001013   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
 - - - - - - - - - - - - - - - - - -

                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14
    .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
   .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14
    .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
   .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14
    .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
   .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0001014   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
 - - - - - - - - - - - - - - - - - -

                                          DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14
    .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
   .0000E+00   23 .0000E+00   24 .0000E+00
                                          DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001015 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001016 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                  PAGE  1074
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0001017     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                  PAGE  1075
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *
```

```
 SOURCE ID = L0001018     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                   PAGE  1076
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001019     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001020 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001021 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

```
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE  1079
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001022     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE  1080
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001023     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
```

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  1081
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001024     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  1082
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001025     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001026 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001027 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001028 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001029 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001030 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22					

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001031 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001032 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00										

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001033 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001034 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001036 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001037 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001038 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001039 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001040 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001041 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001042 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001043 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001044 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                    (HRDOW) *

SOURCE ID = L0001045   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0001047   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001049 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001051 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001052 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001054 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001055 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24

*** AERMET - VERSION 21112 ***

*** *** 11:40:24

PAGE 1113

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001056 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001058 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001059 ; SOURCE TYPE = VOLUME :

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                  PAGE  1117
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0001060     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001061 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001062 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1120
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001063     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1121
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001064     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001065 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                  PAGE  1124
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0001067     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                  PAGE  1125
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
```

(HRDOW) *

SOURCE ID = L0001068 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001070 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001071 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001072 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001073 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        11:40:24

                    PAGE  1131
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001074     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        11:40:24

                    PAGE  1132
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001075     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001077 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001078 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001079 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001080 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001081 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1140
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001083     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1141
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0001084     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                  PAGE  1142
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0001085     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001086 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001087 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

```
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE  1145
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001088     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                    PAGE  1146
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001089     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
```

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  1147
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001090     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  1148
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001091     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001092 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001093 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001094 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001095 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001096 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        11:40:24

                    PAGE  1154
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001097     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        11:40:24

                    PAGE  1155
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001098     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001099 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001102 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001103 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

```
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  1161
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001104     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                     PAGE  1162
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001105     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
```

```
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                  PAGE  1163
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0001106     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                  PAGE  1164
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0001107     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                  PAGE  1165
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0001108     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                  PAGE  1166
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *
```

SOURCE ID = L0001109 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001110 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0001111   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1170
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001113     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1171
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001114     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
```

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001115 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001117 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001118 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

PAGE 1176

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001119 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001120 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001121 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001122 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001123 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001124 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24

                  PAGE  1183
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0001126     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       11:40:24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001127 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 11:40:24

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001128 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(393249.2, 3849420.1, 706.2, 706.2, 0.0); (393302.2, 3849504.4, 705.1, 705.1, 0.0);
(393330.5, 3849548.1, 705.4, 705.4, 0.0); (393214.9, 3849413.2, 706.3, 706.3, 0.0);
(393047.0, 3849301.0, 706.6, 706.6, 0.0); (393047.9, 3849413.2, 707.1, 707.1, 0.0);
(393166.1, 3849416.2, 706.6, 706.6, 0.0); (394727.4, 3849779.1, 702.7, 702.7, 0.0);
(393203.6, 3846890.6, 703.6, 703.6, 0.0); (393204.7, 3846944.1, 703.8, 703.8, 0.0);
(393203.2, 3846958.6, 703.8, 703.8, 0.0); (393205.0, 3846975.0, 703.8, 703.8, 0.0);
(393206.9, 3846989.6, 703.8, 703.8, 0.0); (393205.4, 3847004.9, 703.8, 703.8, 0.0);
(393206.1, 3847020.5, 703.8, 703.8, 0.0); (393203.2, 3847035.8, 703.8, 703.8, 0.0);
(393204.3, 3847052.2, 703.8, 703.8, 0.0); (393204.3, 3847064.6, 703.8, 703.8, 0.0);
(393208.3, 3847134.5, 703.8, 703.8, 0.0); (393199.0, 3847168.8, 703.7, 703.7, 0.0);
(393198.1, 3847194.3, 703.9, 703.9, 0.0); (393195.2, 3847224.9, 703.6, 703.6, 0.0);
(393193.8, 3847247.9, 703.8, 703.8, 0.0); (393205.9, 3847279.0, 703.6, 703.6, 0.0);
(392694.4, 3847276.1, 704.2, 704.2, 0.0); (395377.4, 3845343.7, 702.5, 702.5, 0.0);
(395686.4, 3845389.6, 703.4, 703.4, 0.0); (395685.9, 3845433.5, 703.1, 703.1, 0.0);
(395688.3, 3845468.1, 703.1, 703.1, 0.0); (395689.0, 3845487.3, 703.0, 703.0, 0.0);
(395621.2, 3845549.8, 702.8, 702.8, 0.0); (395573.6, 3845633.0, 702.5, 702.5, 0.0);
(395572.9, 3845679.2, 702.2, 702.2, 0.0); (395633.4, 3845379.5, 703.3, 703.3, 0.0);
(395163.9, 3847347.7, 700.6, 700.6, 0.0); (395168.6, 3847427.9, 700.7, 700.7, 0.0);
(395172.9, 3847394.4, 700.7, 700.7, 0.0); (394101.9, 3853777.6, 704.5, 704.5, 0.0);
(394088.2, 3853869.8, 704.6, 704.6, 0.0); (394091.6, 3853971.8, 704.6, 704.6, 0.0);
(394093.0, 3854072.3, 704.6, 704.6, 0.0); (394710.4, 3853611.8, 702.7, 702.7, 0.0);
(394956.9, 3853881.2, 702.7, 702.7, 0.0); (394092.8, 3854177.9, 704.6, 704.6, 0.0);
(394099.8, 3854276.8, 704.3, 704.3, 0.0); (394501.1, 3847294.3, 701.6, 701.6, 0.0);
(394558.2, 3847294.8, 701.6, 701.6, 0.0); (394478.1, 3847230.1, 701.7, 701.7, 0.0);
(394682.5, 3847214.7, 701.4, 701.4, 0.0); (394721.0, 3847215.4, 701.3, 701.3, 0.0);

(394732.8, 3847047.6, 701.5, 701.5, 0.0); (394546.5, 3846747.1, 701.6, 701.6, 0.0);
(394558.0, 3846684.2, 701.6, 701.6, 0.0); (394646.9, 3846683.3, 701.5, 701.5, 0.0);
(394647.5, 3846712.1, 701.5, 701.5, 0.0); (394587.4, 3846747.4, 701.5, 701.5, 0.0);
(394588.3, 3846683.3, 701.7, 701.7, 0.0); (394713.2, 3846713.0, 701.1, 701.1, 0.0);
(394714.1, 3846681.4, 701.6, 701.6, 0.0); (394721.2, 3846665.3, 701.6, 701.6, 0.0);
(394720.3, 3846636.2, 701.7, 701.7, 0.0); (394787.2, 3846665.6, 701.6, 701.6, 0.0);
(394787.5, 3846634.7, 701.6, 701.6, 0.0); (395564.6, 3844871.4, 704.3, 704.3, 0.0);
(395566.8, 3844763.3, 704.4, 704.4, 0.0); (395683.7, 3844622.8, 705.4, 705.4, 0.0);
(395686.4, 3844645.1, 705.3, 705.3, 0.0); (395362.2, 3844351.6, 705.1, 705.1, 0.0);
(395553.9, 3844117.7, 706.0, 706.0, 0.0); (395589.6, 3844088.5, 706.0, 706.0, 0.0);
(395554.2, 3844262.1, 705.7, 705.7, 0.0); (395476.5, 3844272.3, 705.4, 705.4, 0.0);
(395498.3, 3844090.1, 705.9, 705.9, 0.0); (395936.4, 3844104.4, 706.8, 706.8, 0.0);
(395764.4, 3844031.9, 706.9, 706.9, 0.0); (396410.0, 3843469.3, 708.6, 708.6, 0.0);
(395164.5, 3842907.9, 706.2, 706.2, 0.0); (395065.1, 3842912.0, 706.3, 706.3, 0.0);
(395550.2, 3842777.3, 707.4, 707.4, 0.0); (395570.4, 3842591.6, 709.3, 709.3, 0.0);
(395513.8, 3842400.8, 709.1, 709.1, 0.0); (396106.0, 3842552.6, 709.7, 709.7, 0.0);
(395536.5, 3842204.4, 708.8, 708.8, 0.0); (395204.6, 3842041.0, 706.8, 706.8, 0.0);
(395202.0, 3841901.6, 707.1, 707.1, 0.0); (395194.3, 3841927.8, 707.3, 707.3, 0.0);
(395255.2, 3842043.1, 707.1, 707.1, 0.0); (395896.3, 3841962.1, 710.0, 710.0, 0.0);
(395801.1, 3841752.0, 709.0, 709.0, 0.0); (395229.3, 3842169.8, 707.9, 707.9, 0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(395780.7, 3841687.0, 709.0, 709.0, 0.0); (395650.6, 3841598.9, 708.8, 708.8, 0.0);
(395702.6, 3841701.4, 709.0, 709.0, 0.0); (395528.5, 3841595.8, 708.6, 708.6, 0.0);
(395527.3, 3841557.3, 708.7, 708.7, 0.0); (392436.1, 3842945.7, 705.2, 705.2, 0.0);
(392216.6, 3843079.1, 705.4, 705.4, 0.0); (394869.6, 3842406.3, 707.0, 707.0, 0.0);
(394662.4, 3842412.7, 706.5, 706.5, 0.0); (394265.6, 3842423.5, 705.0, 705.0, 0.0);
(394013.0, 3842430.3, 704.9, 704.9, 0.0); (393511.6, 3842442.8, 705.2, 705.2, 0.0);
(393109.1, 3846875.6, 703.9, 703.9, 0.0); (393050.1, 3846870.6, 703.8, 703.8, 0.0);

(393153.9, 3847291.9, 704.0, 704.0, 0.0); (393091.7, 3847291.5, 704.5, 704.5, 0.0);
(393029.5, 3847286.7, 704.9, 709.9, 0.0); (392920.1, 3847282.9, 704.0, 711.6, 0.0);
(392305.8, 3845671.0, 705.9, 705.9, 0.0); (392306.5, 3845539.9, 705.8, 705.8, 0.0);
(391899.5, 3845561.1, 706.3, 706.3, 0.0); (391670.0, 3845664.8, 707.1, 707.1, 0.0);
(390468.1, 3845759.0, 708.9, 708.9, 0.0); (390380.9, 3845353.5, 709.5, 709.5, 0.0);
(395336.5, 3850564.4, 700.6, 700.6, 0.0); (395391.9, 3850564.0, 700.7, 700.7, 0.0);
(395318.5, 3850821.7, 701.0, 701.0, 0.0); (395376.5, 3850732.3, 700.8, 700.8, 0.0);
(392804.1, 3843263.0, 704.2, 704.2, 0.0);

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

1 1 1

Profile file:
KWJF_723816_03159\723816_2017-2021_AdjU.PFL
Surface format:
FREE

Profile format:
FREE

Surface station no.: 3159 Upper air station no.: 93214
Name: UNKNOWN Name:
UNKNOWN
Year: 2017 Year: 2017

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD	HT	REF TA	HT
17	01	01	1	01	-20.9	0.223	-9.000	-9.000	-999.	253.	54.7	0.08	3.25	1.00	2.86	281.	10.0	277.0	2.0
17	01	01	1	02	-21.4	0.228	-9.000	-9.000	-999.	262.	57.4	0.04	3.25	1.00	3.36	258.	10.0	277.5	2.0
17	01	01	1	03	-24.6	0.262	-9.000	-9.000	-999.	322.	75.5	0.04	3.25	1.00	3.83	252.	10.0	277.0	2.0
17	01	01	1	04	-16.2	0.175	-9.000	-9.000	-999.	179.	33.7	0.03	3.25	1.00	2.69	216.	10.0	275.9	2.0
17	01	01	1	05	-8.9	0.130	-9.000	-9.000	-999.	113.	20.5	0.05	3.25	1.00	1.91	171.	10.0	277.0	2.0
17	01	01	1	06	-25.8	0.275	-9.000	-9.000	-999.	347.	83.4	0.03	3.25	1.00	4.14	231.	10.0	277.0	2.0
17	01	01	1	07	-37.5	0.397	-9.000	-9.000	-999.	600.	173.3	0.08	3.25	1.00	4.97	278.	10.0	275.4	2.0
17	01	01	1	08	-23.5	0.297	-9.000	-9.000	-999.	395.	97.2	0.04	3.25	0.60	4.31	244.	10.0	279.2	2.0
17	01	01	1	09	25.2	0.504	0.475	0.008	141.	860.	-421.5	0.04	3.25	0.37	6.89	260.	10.0	281.4	2.0
17	01	01	1	10	94.9	0.626	1.121	0.005	492.	1188.	-214.6	0.04	3.25	0.29	8.45	261.	10.0	283.8	2.0
17	01	01	1	11	143.7	0.772	1.460	0.007	718.	1624.	-265.1	0.08	3.25	0.26	9.10	273.	10.0	284.9	2.0
17	01	01	1	12	168.0	1.035	1.602	0.005	810.	2516.	-544.8	0.08	3.25	0.25	12.35	271.	10.0	285.9	2.0
17	01	01	1	13	167.0	0.882	1.755	0.011	1072.	2031.	-339.9	0.04	3.25	0.26	12.01	265.	10.0	287.0	2.0
17	01	01	1	14	139.7	0.925	1.670	0.009	1104.	2131.	-468.2	0.04	3.25	0.27	12.65	256.	10.0	286.4	2.0
17	01	01	1	15	87.7	0.788	1.438	0.008	1122.	1711.	-461.8	0.04	3.25	0.30	10.78	243.	10.0	284.9	2.0
17	01	01	1	16	16.4	0.685	0.822	0.005	1124.	1381.	-1627.1	0.03	3.25	0.39	9.75	237.	10.0	283.1	2.0
17	01	01	1	17	-57.0	0.667	-9.000	-9.000	-999.	1311.	490.0	0.04	3.25	0.65	9.39	242.	10.0	281.4	2.0
17	01	01	1	18	-54.1	0.585	-9.000	-9.000	-999.	1084.	376.6	0.04	3.25	1.00	8.28	244.	10.0	280.9	2.0
17	01	01	1	19	-56.2	0.606	-9.000	-9.000	-999.	1132.	404.5	0.03	3.25	1.00	8.83	237.	10.0	280.4	2.0
17	01	01	1	20	-55.2	0.595	-9.000	-9.000	-999.	1103.	389.9	0.04	3.25	1.00	8.42	243.	10.0	280.4	2.0
17	01	01	1	21	-62.0	0.668	-9.000	-9.000	-999.	1306.	490.3	0.03	3.25	1.00	9.69	239.	10.0	280.4	2.0
17	01	01	1	22	-64.0	0.715	-9.000	-9.000	-999.	1447.	561.6	0.04	3.25	1.00	10.05	240.	10.0	279.9	2.0
17	01	01	1	23	-54.5	0.586	-9.000	-9.000	-999.	1096.	377.4	0.03	3.25	1.00	8.54	236.	10.0	279.9	2.0
17	01	01	1	24	-46.2	0.496	-9.000	-9.000	-999.	848.	270.7	0.03	3.25	1.00	7.28	236.	10.0	279.2	2.0

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43824 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): VOL1 , VOL2 ,
VOL3 , VOL4 , VOL5 ,
VOL6 , VOL7 , VOL8 , VOL9 , VOL10 ,
VOL11 , VOL12 , VOL13 ,
VOL14 , VOL15 , VOL16 , VOL17 , VOL18 ,
VOL19 , L0000001 , L0000002 ,
L0000003 , L0000004 , L0000005 , L0000006 , L0000007 ,
L0000008 , L0000009 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393249.23	3849420.11	0.00050	393302.24	3849504.40	0.00047
393330.51	3849548.07	0.00046	393214.89	3849413.19	0.00049
393047.04	3849301.00	0.00051	393047.90	3849413.19	0.00044
393166.08	3849416.19	0.00048	394727.36	3849779.09	0.00053
393203.60	3846890.57	0.00183	393204.69	3846944.09	0.00207
393203.23	3846958.65	0.00212	393205.05	3846975.03	0.00220
393206.88	3846989.59	0.00227	393205.42	3847004.88	0.00230
393206.15	3847020.54	0.00235	393203.23	3847035.83	0.00234
393204.33	3847052.21	0.00237	393204.33	3847064.59	0.00237
393208.33	3847134.49	0.00226	393198.98	3847168.79	0.00200
393198.08	3847194.28	0.00187	393195.17	3847224.91	0.00171
393193.83	3847247.94	0.00160	393205.91	3847279.02	0.00154
392694.40	3847276.15	0.00073	395377.37	3845343.74	0.00707
395686.39	3845389.56	0.00307	395685.91	3845433.50	0.00307
395688.33	3845468.08	0.00304	395689.00	3845487.34	0.00303
395621.16	3845549.80	0.00337	395573.63		

```
        3845633.01        0.00350
        395572.90    3845679.25        0.00336                     395633.39
        3845379.46        0.00343
        395163.94    3847347.68        0.00329                     395168.58
        3847427.86        0.00335
        395172.92    3847394.43        0.00325                     394101.91
        3853777.60        0.00011
        394088.19    3853869.75        0.00011                     394091.62
        3853971.76        0.00011
        394092.96    3854072.31        0.00011                     394710.38
        3853611.76        0.00012
        394956.89    3853881.20        0.00012                     394092.82
        3854177.91        0.00011
        394099.81    3854276.80        0.00010                     394501.11
        3847294.29        0.00603
        394558.19    3847294.77        0.00561                     394478.15
        3847230.09        0.00642
        394682.54    3847214.73        0.00373                     394721.02
        3847215.38        0.00350
        394732.83    3847047.63        0.00262                     394546.53
        3846747.12        0.00170
        394557.99    3846684.23        0.00154                     394646.90
        3846683.30        0.00153
        394647.52    3846712.11        0.00158                     394587.42
        3846747.43        0.00168
        394588.35    3846683.30        0.00153                     394713.19
        3846713.04        0.00159
        394714.12    3846681.45        0.00153                     394721.24
        3846665.34        0.00151
        394720.31    3846636.22        0.00147                     394787.22
        3846665.65        0.00154
        394787.53    3846634.67        0.00150                     395564.60
        3844871.43        0.00267
        395566.84    3844763.32        0.00229                     395683.68
        3844622.76        0.00167
        395686.36    3844645.15        0.00169                     395362.20
        3844351.64        0.00359
        395553.91    3844117.66        0.00194                     395589.62
        3844088.50        0.00151
        395554.17    3844262.11        0.00209                     395476.54
        3844272.30        0.00325
        395498.27    3844090.10        0.00286                     395936.43
        3844104.44        0.00084
        395764.40    3844031.91        0.00093                     396410.05
        3843469.31        0.00044
        395164.52    3842907.91        0.00037                     395065.12
        3842912.02        0.00037
        395550.25    3842777.29        0.00035                     395570.41
        3842591.61        0.00032
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***       11:40:24

                   PAGE  1191
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                            *** THE PERIOD ( 43824 HRS) AVERAGE CONCENTRATION   VALUES FOR
                            SOURCE GROUP: ALL      ***
                                INCLUDING SOURCE(S):     VOL1        , VOL2        ,
                                VOL3        , VOL4        , VOL5        ,
                    VOL6        , VOL7        , VOL8        , VOL9        , VOL10       ,
                    VOL11       , VOL12       , VOL13       ,
                    VOL14       , VOL15       , VOL16       , VOL17       , VOL18       ,
                    VOL19       , L0000001    , L0000002    ,
                    L0000003    , L0000004    , L0000005    , L0000006    , L0000007    ,
```

L0000008 , L0000009 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395513.80	3842400.79	0.00029	396106.01	3842552.59	0.00031
395536.53	3842204.39	0.00027	395204.62	3842041.01	0.00026
395202.05	3841901.64	0.00024	395194.33	3841927.80	0.00025
395255.23	3842043.15	0.00026	395896.31	3841962.11	0.00025
395801.11	3841751.98	0.00023	395229.32	3842169.80	0.00027
395780.74	3841686.99	0.00023	395650.59	3841598.86	0.00022
395702.64	3841701.42	0.00023	395528.52	3841595.76	0.00022
395527.28	3841557.34	0.00022	392436.06	3842945.73	0.00030
392216.62	3843079.13	0.00030	394869.60	3842406.31	0.00028
394662.42	3842412.74	0.00028	394265.65	3842423.46	0.00027
394013.00	3842430.33	0.00027	393511.57	3842442.77	0.00027
393109.11	3846875.65	0.00146	393050.06	3846870.60	0.00130
393153.89	3847291.89	0.00130	393091.68	3847291.46	0.00114
393029.47	3847286.74	0.00103	392920.07	3847282.88	0.00090
392305.77	3845670.98	0.00049	392306.54	3845539.87	0.00049
391899.52	3845561.10	0.00042	391670.01	3845664.77	0.00040
390468.12	3845759.05	0.00030	390380.93	3845353.53	0.00028
395336.48	3850564.39	0.00033	395391.87	3850563.96	0.00033
395318.49	3850821.68	0.00029	395376.55	3850732.35	0.00030
392804.12	3843263.02	0.00037			

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE SUMMARY OF MAXIMUM PERIOD (43824 HRS) RESULTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

```
           NETWORK
GROUP ID                     AVERAGE CONC                RECEPTOR  (XR, YR, ZELEV, ZHILL,
ZFLAG)  OF TYPE  GRID-ID
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - -

ALL       1ST HIGHEST VALUE IS       0.00707 AT (  395377.37,  3845343.74,   702.47,
702.47,    0.00)  DC
          2ND HIGHEST VALUE IS       0.00642 AT (  394478.15,  3847230.09,   701.71,
          701.71,    0.00)  DC
          3RD HIGHEST VALUE IS       0.00603 AT (  394501.11,  3847294.29,   701.58,
          701.58,    0.00)  DC
          4TH HIGHEST VALUE IS       0.00561 AT (  394558.19,  3847294.77,   701.59,
          701.59,    0.00)  DC
          5TH HIGHEST VALUE IS       0.00373 AT (  394682.54,  3847214.73,   701.37,
          701.37,    0.00)  DC
          6TH HIGHEST VALUE IS       0.00359 AT (  395362.20,  3844351.64,   705.07,
          705.07,    0.00)  DC
          7TH HIGHEST VALUE IS       0.00350 AT (  394721.02,  3847215.38,   701.27,
          701.27,    0.00)  DC
          8TH HIGHEST VALUE IS       0.00350 AT (  395573.63,  3845633.01,   702.48,
          702.48,    0.00)  DC
          9TH HIGHEST VALUE IS       0.00343 AT (  395633.39,  3845379.46,   703.30,
          703.30,    0.00)  DC
         10TH HIGHEST VALUE IS       0.00337 AT (  395621.16,  3845549.80,   702.79,
         702.79,    0.00)  DC


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        11:40:24

                    PAGE  1193
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

 *** Message Summary : AERMOD Model Execution ***

  --------- Summary of Total Messages --------

 A Total of            0 Fatal Error Message(s)
 A Total of            2 Warning Message(s)
 A Total of         1556 Informational Message(s)

 A Total of        43824 Hours Were Processed

 A Total of          854 Calm Hours Identified

 A Total of          702 Missing Hours Identified (  1.60 Percent)


    ******** FATAL ERROR MESSAGES ********
               ***  NONE  ***


    ********   WARNING MESSAGES   ********
 ME W186   16209       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used          0.50
 ME W187   16209       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

    **********************************
```

*** AERMOD Finishes Successfully ***
****

This page intentionally left blank

APPENDIX 2.4:

AERMOD MODEL INPUT/OUTPUT – CONSTRUCTION WITH MITIGATION

```
**
**************************************
**
** AERMOD Input Produced by:
** AERMOD View Ver. 12.0.0
** Lakes Environmental Software Inc.
** Date: 12/19/2024
** File: C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Cons HRA Mit\16126 Cons HRA
Mit.ADI
**
**************************************
**
**
**************************************
** AERMOD Control Pathway
**************************************
**
**
CO STARTING
   TITLEONE C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126
   MODELOPT DFAULT CONC
   AVERTIME PERIOD
   POLLUTID DPM
   RUNORNOT RUN
   ERRORFIL "16126 Cons HRA Mit.err"
CO FINISHED
**
**************************************
** AERMOD Source Pathway
**************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
   LOCATION VOL1         VOLUME     393471.842  3847109.706      703.060
   LOCATION VOL2         VOLUME     393863.922  3847119.154      702.190
   LOCATION VOL3         VOLUME     394256.001  3847119.154      701.740
   LOCATION VOL4         VOLUME     394265.448  3847541.937      702.160
   LOCATION VOL5         VOLUME     394650.441  3847525.404      701.660
   LOCATION VOL6         VOLUME     394265.448  3847957.635      702.120
   LOCATION VOL7         VOLUME     394652.803  3847945.825      702.400
   LOCATION VOL8         VOLUME     394263.086  3848375.695      702.410
   LOCATION VOL9         VOLUME     394664.613  3848363.885      702.090
   LOCATION VOL10        VOLUME     394659.889  3848715.811      701.810
   LOCATION VOL11        VOLUME     394267.810  3848706.363      702.080
   LOCATION VOL12        VOLUME     394050.514  3845477.620      702.980
   LOCATION VOL13        VOLUME     394059.961  3845092.627      702.890
   LOCATION VOL14        VOLUME     394470.935  3845482.344      702.500
   LOCATION VOL15        VOLUME     394480.383  3845097.351      702.790
   LOCATION VOL16        VOLUME     394891.357  3845479.982      702.290
   LOCATION VOL17        VOLUME     394893.719  3845094.989      702.780
   LOCATION VOL18        VOLUME     395120.463  3845090.266      702.970
   LOCATION VOL19        VOLUME     395096.844  3845487.068      702.280
** ------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE1
** DESCRSRC
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.0057203038
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 14
** 392772.605, 3848929.705, 710.67, 3.49, 4.00
```

```
** 394338.505, 3848926.561, 702.78, 3.49, 4.00
** 394848.943, 3848927.609, 702.32, 3.49, 4.00
** 394925.456, 3848320.744, 701.76, 3.49, 4.00
** 395053.328, 3847227.548, 701.59, 3.49, 4.00
** 395091.060, 3846908.917, 701.71, 3.49, 4.00
** 395188.536, 3846096.619, 702.03, 3.49, 4.00
** 395334.226, 3844834.675, 703.56, 3.49, 4.00
** 395333.178, 3844807.424, 703.68, 3.49, 4.00
** 395391.873, 3844402.847, 705.39, 3.49, 4.00
** 395431.701, 3844069.543, 705.54, 3.49, 4.00
** 392962.315, 3844086.313, 711.56, 3.49, 4.00
** 392772.605, 3844084.216, 712.25, 3.49, 4.00
** 392713.909, 3844086.313, 710.92, 3.49, 4.00
** ------------------------------------------------------------------
   LOCATION L0000001     VOLUME   392776.900 3848929.697 710.65
   LOCATION L0000002     VOLUME   392785.489 3848929.679 710.61
   LOCATION L0000003     VOLUME   392794.079 3848929.662 710.56
   LOCATION L0000004     VOLUME   392802.669 3848929.645 710.52
   LOCATION L0000005     VOLUME   392811.259 3848929.628 710.48
   LOCATION L0000006     VOLUME   392819.849 3848929.610 710.43
   LOCATION L0000007     VOLUME   392828.439 3848929.593 710.39
   LOCATION L0000008     VOLUME   392837.029 3848929.576 710.35
   LOCATION L0000009     VOLUME   392845.619 3848929.559 710.30
   LOCATION L0000010     VOLUME   392854.209 3848929.541 710.26
   LOCATION L0000011     VOLUME   392862.799 3848929.524 710.22
   LOCATION L0000012     VOLUME   392871.389 3848929.507 710.17
   LOCATION L0000013     VOLUME   392879.979 3848929.490 710.13
   LOCATION L0000014     VOLUME   392888.569 3848929.472 710.09
   LOCATION L0000015     VOLUME   392897.159 3848929.455 710.04
   LOCATION L0000016     VOLUME   392905.749 3848929.438 710.00
   LOCATION L0000017     VOLUME   392914.339 3848929.421 709.96
   LOCATION L0000018     VOLUME   392922.929 3848929.403 709.91
   LOCATION L0000019     VOLUME   392931.519 3848929.386 709.87
   LOCATION L0000020     VOLUME   392940.109 3848929.369 709.83
   LOCATION L0000021     VOLUME   392948.699 3848929.352 709.78
   LOCATION L0000022     VOLUME   392957.289 3848929.334 709.74
   LOCATION L0000023     VOLUME   392965.879 3848929.317 709.70
   LOCATION L0000024     VOLUME   392974.469 3848929.300 709.65
   LOCATION L0000025     VOLUME   392983.059 3848929.283 709.61
   LOCATION L0000026     VOLUME   392991.649 3848929.265 709.57
   LOCATION L0000027     VOLUME   393000.239 3848929.248 709.52
   LOCATION L0000028     VOLUME   393008.829 3848929.231 709.48
   LOCATION L0000029     VOLUME   393017.419 3848929.214 709.44
   LOCATION L0000030     VOLUME   393026.009 3848929.196 709.39
   LOCATION L0000031     VOLUME   393034.599 3848929.179 709.35
   LOCATION L0000032     VOLUME   393043.189 3848929.162 709.31
   LOCATION L0000033     VOLUME   393051.779 3848929.145 709.26
   LOCATION L0000034     VOLUME   393060.369 3848929.127 709.22
   LOCATION L0000035     VOLUME   393068.959 3848929.110 709.18
   LOCATION L0000036     VOLUME   393077.549 3848929.093 709.13
   LOCATION L0000037     VOLUME   393086.139 3848929.076 709.09
   LOCATION L0000038     VOLUME   393094.729 3848929.058 709.05
   LOCATION L0000039     VOLUME   393103.319 3848929.041 709.00
   LOCATION L0000040     VOLUME   393111.909 3848929.024 708.96
   LOCATION L0000041     VOLUME   393120.499 3848929.007 708.92
   LOCATION L0000042     VOLUME   393129.089 3848928.989 708.87
   LOCATION L0000043     VOLUME   393137.679 3848928.972 708.83
   LOCATION L0000044     VOLUME   393146.269 3848928.955 708.79
   LOCATION L0000045     VOLUME   393154.859 3848928.938 708.74
   LOCATION L0000046     VOLUME   393163.449 3848928.920 708.70
   LOCATION L0000047     VOLUME   393172.039 3848928.903 708.66
   LOCATION L0000048     VOLUME   393180.629 3848928.886 708.61
   LOCATION L0000049     VOLUME   393189.219 3848928.869 708.57
   LOCATION L0000050     VOLUME   393197.809 3848928.851 708.53
   LOCATION L0000051     VOLUME   393206.399 3848928.834 708.48
   LOCATION L0000052     VOLUME   393214.989 3848928.817 708.44
```

LOCATION L0000053 VOLUME 393223.579 3848928.800 708.40
LOCATION L0000054 VOLUME 393232.169 3848928.782 708.35
LOCATION L0000055 VOLUME 393240.759 3848928.765 708.31
LOCATION L0000056 VOLUME 393249.349 3848928.748 708.27
LOCATION L0000057 VOLUME 393257.939 3848928.731 708.22
LOCATION L0000058 VOLUME 393266.529 3848928.713 708.18
LOCATION L0000059 VOLUME 393275.118 3848928.696 708.14
LOCATION L0000060 VOLUME 393283.708 3848928.679 708.09
LOCATION L0000061 VOLUME 393292.298 3848928.662 708.05
LOCATION L0000062 VOLUME 393300.888 3848928.644 708.01
LOCATION L0000063 VOLUME 393309.478 3848928.627 707.96
LOCATION L0000064 VOLUME 393318.068 3848928.610 707.92
LOCATION L0000065 VOLUME 393326.658 3848928.593 707.88
LOCATION L0000066 VOLUME 393335.248 3848928.575 707.84
LOCATION L0000067 VOLUME 393343.838 3848928.558 707.79
LOCATION L0000068 VOLUME 393352.428 3848928.541 707.75
LOCATION L0000069 VOLUME 393361.018 3848928.524 707.71
LOCATION L0000070 VOLUME 393369.608 3848928.506 707.66
LOCATION L0000071 VOLUME 393378.198 3848928.489 707.62
LOCATION L0000072 VOLUME 393386.788 3848928.472 707.58
LOCATION L0000073 VOLUME 393395.378 3848928.455 707.53
LOCATION L0000074 VOLUME 393403.968 3848928.437 707.49
LOCATION L0000075 VOLUME 393412.558 3848928.420 707.45
LOCATION L0000076 VOLUME 393421.148 3848928.403 707.40
LOCATION L0000077 VOLUME 393429.738 3848928.386 707.36
LOCATION L0000078 VOLUME 393438.328 3848928.368 707.32
LOCATION L0000079 VOLUME 393446.918 3848928.351 707.27
LOCATION L0000080 VOLUME 393455.508 3848928.334 707.23
LOCATION L0000081 VOLUME 393464.098 3848928.317 707.19
LOCATION L0000082 VOLUME 393472.688 3848928.299 707.14
LOCATION L0000083 VOLUME 393481.278 3848928.282 707.10
LOCATION L0000084 VOLUME 393489.868 3848928.265 707.06
LOCATION L0000085 VOLUME 393498.458 3848928.248 707.01
LOCATION L0000086 VOLUME 393507.048 3848928.230 706.97
LOCATION L0000087 VOLUME 393515.638 3848928.213 706.93
LOCATION L0000088 VOLUME 393524.228 3848928.196 706.88
LOCATION L0000089 VOLUME 393532.818 3848928.179 706.84
LOCATION L0000090 VOLUME 393541.408 3848928.161 706.80
LOCATION L0000091 VOLUME 393549.998 3848928.144 706.75
LOCATION L0000092 VOLUME 393558.588 3848928.127 706.71
LOCATION L0000093 VOLUME 393567.178 3848928.110 706.67
LOCATION L0000094 VOLUME 393575.768 3848928.092 706.62
LOCATION L0000095 VOLUME 393584.358 3848928.075 706.58
LOCATION L0000096 VOLUME 393592.948 3848928.058 706.54
LOCATION L0000097 VOLUME 393601.538 3848928.041 706.49
LOCATION L0000098 VOLUME 393610.128 3848928.024 706.45
LOCATION L0000099 VOLUME 393618.718 3848928.006 706.41
LOCATION L0000100 VOLUME 393627.308 3848927.989 706.36
LOCATION L0000101 VOLUME 393635.898 3848927.972 706.32
LOCATION L0000102 VOLUME 393644.488 3848927.955 706.28
LOCATION L0000103 VOLUME 393653.078 3848927.937 706.23
LOCATION L0000104 VOLUME 393661.668 3848927.920 706.19
LOCATION L0000105 VOLUME 393670.258 3848927.903 706.15
LOCATION L0000106 VOLUME 393678.848 3848927.886 706.10
LOCATION L0000107 VOLUME 393687.438 3848927.868 706.06
LOCATION L0000108 VOLUME 393696.028 3848927.851 706.02
LOCATION L0000109 VOLUME 393704.618 3848927.834 705.97
LOCATION L0000110 VOLUME 393713.208 3848927.817 705.93
LOCATION L0000111 VOLUME 393721.798 3848927.799 705.89
LOCATION L0000112 VOLUME 393730.388 3848927.782 705.84
LOCATION L0000113 VOLUME 393738.978 3848927.765 705.80
LOCATION L0000114 VOLUME 393747.568 3848927.748 705.76
LOCATION L0000115 VOLUME 393756.158 3848927.730 705.71
LOCATION L0000116 VOLUME 393764.748 3848927.713 705.67
LOCATION L0000117 VOLUME 393773.337 3848927.696 705.63
LOCATION L0000118 VOLUME 393781.927 3848927.679 705.58

LOCATION L0000119 VOLUME 393790.517 3848927.661 705.54
LOCATION L0000120 VOLUME 393799.107 3848927.644 705.50
LOCATION L0000121 VOLUME 393807.697 3848927.627 705.45
LOCATION L0000122 VOLUME 393816.287 3848927.610 705.41
LOCATION L0000123 VOLUME 393824.877 3848927.592 705.37
LOCATION L0000124 VOLUME 393833.467 3848927.575 705.32
LOCATION L0000125 VOLUME 393842.057 3848927.558 705.28
LOCATION L0000126 VOLUME 393850.647 3848927.541 705.24
LOCATION L0000127 VOLUME 393859.237 3848927.523 705.19
LOCATION L0000128 VOLUME 393867.827 3848927.506 705.15
LOCATION L0000129 VOLUME 393876.417 3848927.489 705.11
LOCATION L0000130 VOLUME 393885.007 3848927.472 705.07
LOCATION L0000131 VOLUME 393893.597 3848927.454 705.02
LOCATION L0000132 VOLUME 393902.187 3848927.437 704.98
LOCATION L0000133 VOLUME 393910.777 3848927.420 704.94
LOCATION L0000134 VOLUME 393919.367 3848927.403 704.89
LOCATION L0000135 VOLUME 393927.957 3848927.385 704.85
LOCATION L0000136 VOLUME 393936.547 3848927.368 704.81
LOCATION L0000137 VOLUME 393945.137 3848927.351 704.76
LOCATION L0000138 VOLUME 393953.727 3848927.334 704.72
LOCATION L0000139 VOLUME 393962.317 3848927.316 704.68
LOCATION L0000140 VOLUME 393970.907 3848927.299 704.63
LOCATION L0000141 VOLUME 393979.497 3848927.282 704.59
LOCATION L0000142 VOLUME 393988.087 3848927.265 704.55
LOCATION L0000143 VOLUME 393996.677 3848927.247 704.50
LOCATION L0000144 VOLUME 394005.267 3848927.230 704.46
LOCATION L0000145 VOLUME 394013.857 3848927.213 704.42
LOCATION L0000146 VOLUME 394022.447 3848927.196 704.37
LOCATION L0000147 VOLUME 394031.037 3848927.178 704.33
LOCATION L0000148 VOLUME 394039.627 3848927.161 704.29
LOCATION L0000149 VOLUME 394048.217 3848927.144 704.24
LOCATION L0000150 VOLUME 394056.807 3848927.127 704.20
LOCATION L0000151 VOLUME 394065.397 3848927.109 704.16
LOCATION L0000152 VOLUME 394073.987 3848927.092 704.11
LOCATION L0000153 VOLUME 394082.577 3848927.075 704.07
LOCATION L0000154 VOLUME 394091.167 3848927.058 704.03
LOCATION L0000155 VOLUME 394099.757 3848927.040 703.98
LOCATION L0000156 VOLUME 394108.347 3848927.023 703.94
LOCATION L0000157 VOLUME 394116.937 3848927.006 703.90
LOCATION L0000158 VOLUME 394125.527 3848926.989 703.85
LOCATION L0000159 VOLUME 394134.117 3848926.971 703.81
LOCATION L0000160 VOLUME 394142.707 3848926.954 703.77
LOCATION L0000161 VOLUME 394151.297 3848926.937 703.72
LOCATION L0000162 VOLUME 394159.887 3848926.920 703.68
LOCATION L0000163 VOLUME 394168.477 3848926.902 703.64
LOCATION L0000164 VOLUME 394177.067 3848926.885 703.59
LOCATION L0000165 VOLUME 394185.657 3848926.868 703.55
LOCATION L0000166 VOLUME 394194.247 3848926.851 703.51
LOCATION L0000167 VOLUME 394202.837 3848926.833 703.46
LOCATION L0000168 VOLUME 394211.427 3848926.816 703.42
LOCATION L0000169 VOLUME 394220.017 3848926.799 703.38
LOCATION L0000170 VOLUME 394228.607 3848926.782 703.33
LOCATION L0000171 VOLUME 394237.197 3848926.764 703.29
LOCATION L0000172 VOLUME 394245.787 3848926.747 703.25
LOCATION L0000173 VOLUME 394254.377 3848926.730 703.20
LOCATION L0000174 VOLUME 394262.967 3848926.713 703.16
LOCATION L0000175 VOLUME 394271.556 3848926.695 703.12
LOCATION L0000176 VOLUME 394280.146 3848926.678 703.07
LOCATION L0000177 VOLUME 394288.736 3848926.661 703.03
LOCATION L0000178 VOLUME 394297.326 3848926.644 702.99
LOCATION L0000179 VOLUME 394305.916 3848926.626 702.94
LOCATION L0000180 VOLUME 394314.506 3848926.609 702.90
LOCATION L0000181 VOLUME 394323.096 3848926.592 702.86
LOCATION L0000182 VOLUME 394331.686 3848926.575 702.81
LOCATION L0000183 VOLUME 394340.276 3848926.565 702.78
LOCATION L0000184 VOLUME 394348.866 3848926.582 702.77

LOCATION L0000185 VOLUME 394357.456 3848926.600 702.76
LOCATION L0000186 VOLUME 394366.046 3848926.617 702.76
LOCATION L0000187 VOLUME 394374.636 3848926.635 702.75
LOCATION L0000188 VOLUME 394383.226 3848926.653 702.74
LOCATION L0000189 VOLUME 394391.816 3848926.670 702.73
LOCATION L0000190 VOLUME 394400.406 3848926.688 702.72
LOCATION L0000191 VOLUME 394408.996 3848926.706 702.72
LOCATION L0000192 VOLUME 394417.586 3848926.723 702.71
LOCATION L0000193 VOLUME 394426.176 3848926.741 702.70
LOCATION L0000194 VOLUME 394434.766 3848926.759 702.69
LOCATION L0000195 VOLUME 394443.356 3848926.776 702.69
LOCATION L0000196 VOLUME 394451.946 3848926.794 702.68
LOCATION L0000197 VOLUME 394460.536 3848926.811 702.67
LOCATION L0000198 VOLUME 394469.126 3848926.829 702.66
LOCATION L0000199 VOLUME 394477.716 3848926.847 702.65
LOCATION L0000200 VOLUME 394486.306 3848926.864 702.65
LOCATION L0000201 VOLUME 394494.896 3848926.882 702.64
LOCATION L0000202 VOLUME 394503.486 3848926.900 702.63
LOCATION L0000203 VOLUME 394512.076 3848926.917 702.62
LOCATION L0000204 VOLUME 394520.666 3848926.935 702.62
LOCATION L0000205 VOLUME 394529.256 3848926.953 702.61
LOCATION L0000206 VOLUME 394537.846 3848926.970 702.60
LOCATION L0000207 VOLUME 394546.436 3848926.988 702.59
LOCATION L0000208 VOLUME 394555.026 3848927.005 702.58
LOCATION L0000209 VOLUME 394563.616 3848927.023 702.58
LOCATION L0000210 VOLUME 394572.206 3848927.041 702.57
LOCATION L0000211 VOLUME 394580.796 3848927.058 702.56
LOCATION L0000212 VOLUME 394589.386 3848927.076 702.55
LOCATION L0000213 VOLUME 394597.976 3848927.094 702.55
LOCATION L0000214 VOLUME 394606.566 3848927.111 702.54
LOCATION L0000215 VOLUME 394615.156 3848927.129 702.53
LOCATION L0000216 VOLUME 394623.746 3848927.147 702.52
LOCATION L0000217 VOLUME 394632.336 3848927.164 702.52
LOCATION L0000218 VOLUME 394640.926 3848927.182 702.51
LOCATION L0000219 VOLUME 394649.516 3848927.200 702.50
LOCATION L0000220 VOLUME 394658.106 3848927.217 702.49
LOCATION L0000221 VOLUME 394666.696 3848927.235 702.48
LOCATION L0000222 VOLUME 394675.286 3848927.252 702.48
LOCATION L0000223 VOLUME 394683.876 3848927.270 702.47
LOCATION L0000224 VOLUME 394692.466 3848927.288 702.46
LOCATION L0000225 VOLUME 394701.056 3848927.305 702.45
LOCATION L0000226 VOLUME 394709.646 3848927.323 702.45
LOCATION L0000227 VOLUME 394718.236 3848927.341 702.44
LOCATION L0000228 VOLUME 394726.826 3848927.358 702.43
LOCATION L0000229 VOLUME 394735.416 3848927.376 702.42
LOCATION L0000230 VOLUME 394744.005 3848927.394 702.41
LOCATION L0000231 VOLUME 394752.595 3848927.411 702.41
LOCATION L0000232 VOLUME 394761.185 3848927.429 702.40
LOCATION L0000233 VOLUME 394769.775 3848927.446 702.39
LOCATION L0000234 VOLUME 394778.365 3848927.464 702.38
LOCATION L0000235 VOLUME 394786.955 3848927.482 702.38
LOCATION L0000236 VOLUME 394795.545 3848927.499 702.37
LOCATION L0000237 VOLUME 394804.135 3848927.517 702.36
LOCATION L0000238 VOLUME 394812.725 3848927.535 702.35
LOCATION L0000239 VOLUME 394821.315 3848927.552 702.34
LOCATION L0000240 VOLUME 394829.905 3848927.570 702.34
LOCATION L0000241 VOLUME 394838.495 3848927.588 702.33
LOCATION L0000242 VOLUME 394847.085 3848927.605 702.32
LOCATION L0000243 VOLUME 394849.785 3848920.930 702.31
LOCATION L0000244 VOLUME 394850.860 3848912.407 702.31
LOCATION L0000245 VOLUME 394851.934 3848903.885 702.30
LOCATION L0000246 VOLUME 394853.009 3848895.362 702.29
LOCATION L0000247 VOLUME 394854.083 3848886.840 702.28
LOCATION L0000248 VOLUME 394855.158 3848878.317 702.27
LOCATION L0000249 VOLUME 394856.232 3848869.795 702.27
LOCATION L0000250 VOLUME 394857.307 3848861.272 702.26

LOCATION L0000251 VOLUME 394858.381 3848852.749 702.25
LOCATION L0000252 VOLUME 394859.456 3848844.227 702.24
LOCATION L0000253 VOLUME 394860.530 3848835.704 702.24
LOCATION L0000254 VOLUME 394861.605 3848827.182 702.23
LOCATION L0000255 VOLUME 394862.679 3848818.659 702.22
LOCATION L0000256 VOLUME 394863.754 3848810.137 702.21
LOCATION L0000257 VOLUME 394864.828 3848801.614 702.20
LOCATION L0000258 VOLUME 394865.903 3848793.092 702.20
LOCATION L0000259 VOLUME 394866.977 3848784.569 702.19
LOCATION L0000260 VOLUME 394868.052 3848776.047 702.18
LOCATION L0000261 VOLUME 394869.127 3848767.524 702.17
LOCATION L0000262 VOLUME 394870.201 3848759.002 702.16
LOCATION L0000263 VOLUME 394871.276 3848750.479 702.16
LOCATION L0000264 VOLUME 394872.350 3848741.957 702.15
LOCATION L0000265 VOLUME 394873.425 3848733.434 702.14
LOCATION L0000266 VOLUME 394874.499 3848724.912 702.13
LOCATION L0000267 VOLUME 394875.574 3848716.389 702.13
LOCATION L0000268 VOLUME 394876.648 3848707.866 702.12
LOCATION L0000269 VOLUME 394877.723 3848699.344 702.11
LOCATION L0000270 VOLUME 394878.797 3848690.821 702.10
LOCATION L0000271 VOLUME 394879.872 3848682.299 702.09
LOCATION L0000272 VOLUME 394880.946 3848673.776 702.09
LOCATION L0000273 VOLUME 394882.021 3848665.254 702.08
LOCATION L0000274 VOLUME 394883.095 3848656.731 702.07
LOCATION L0000275 VOLUME 394884.170 3848648.209 702.06
LOCATION L0000276 VOLUME 394885.244 3848639.686 702.05
LOCATION L0000277 VOLUME 394886.319 3848631.164 702.05
LOCATION L0000278 VOLUME 394887.393 3848622.641 702.04
LOCATION L0000279 VOLUME 394888.468 3848614.119 702.03
LOCATION L0000280 VOLUME 394889.542 3848605.596 702.02
LOCATION L0000281 VOLUME 394890.617 3848597.074 702.01
LOCATION L0000282 VOLUME 394891.691 3848588.551 702.01
LOCATION L0000283 VOLUME 394892.766 3848580.029 702.00
LOCATION L0000284 VOLUME 394893.840 3848571.506 701.99
LOCATION L0000285 VOLUME 394894.915 3848562.983 701.98
LOCATION L0000286 VOLUME 394895.989 3848554.461 701.98
LOCATION L0000287 VOLUME 394897.064 3848545.938 701.97
LOCATION L0000288 VOLUME 394898.138 3848537.416 701.96
LOCATION L0000289 VOLUME 394899.213 3848528.893 701.95
LOCATION L0000290 VOLUME 394900.287 3848520.371 701.94
LOCATION L0000291 VOLUME 394901.362 3848511.848 701.94
LOCATION L0000292 VOLUME 394902.437 3848503.326 701.93
LOCATION L0000293 VOLUME 394903.511 3848494.803 701.92
LOCATION L0000294 VOLUME 394904.586 3848486.281 701.91
LOCATION L0000295 VOLUME 394905.660 3848477.758 701.90
LOCATION L0000296 VOLUME 394906.735 3848469.236 701.90
LOCATION L0000297 VOLUME 394907.809 3848460.713 701.89
LOCATION L0000298 VOLUME 394908.884 3848452.191 701.88
LOCATION L0000299 VOLUME 394909.958 3848443.668 701.87
LOCATION L0000300 VOLUME 394911.033 3848435.146 701.87
LOCATION L0000301 VOLUME 394912.107 3848426.623 701.86
LOCATION L0000302 VOLUME 394913.182 3848418.100 701.85
LOCATION L0000303 VOLUME 394914.256 3848409.578 701.84
LOCATION L0000304 VOLUME 394915.331 3848401.055 701.83
LOCATION L0000305 VOLUME 394916.405 3848392.533 701.83
LOCATION L0000306 VOLUME 394917.480 3848384.010 701.82
LOCATION L0000307 VOLUME 394918.554 3848375.488 701.81
LOCATION L0000308 VOLUME 394919.629 3848366.965 701.80
LOCATION L0000309 VOLUME 394920.703 3848358.443 701.79
LOCATION L0000310 VOLUME 394921.778 3848349.920 701.79
LOCATION L0000311 VOLUME 394922.852 3848341.398 701.78
LOCATION L0000312 VOLUME 394923.927 3848332.875 701.77
LOCATION L0000313 VOLUME 394925.001 3848324.353 701.76
LOCATION L0000314 VOLUME 394926.032 3848315.825 701.76
LOCATION L0000315 VOLUME 394927.030 3848307.293 701.76
LOCATION L0000316 VOLUME 394928.028 3848298.761 701.76

LOCATION L0000317 VOLUME 394929.026 3848290.229 701.76
LOCATION L0000318 VOLUME 394930.024 3848281.697 701.75
LOCATION L0000319 VOLUME 394931.022 3848273.166 701.75
LOCATION L0000320 VOLUME 394932.020 3848264.634 701.75
LOCATION L0000321 VOLUME 394933.018 3848256.102 701.75
LOCATION L0000322 VOLUME 394934.015 3848247.570 701.75
LOCATION L0000323 VOLUME 394935.013 3848239.038 701.75
LOCATION L0000324 VOLUME 394936.011 3848230.506 701.75
LOCATION L0000325 VOLUME 394937.009 3848221.975 701.74
LOCATION L0000326 VOLUME 394938.007 3848213.443 701.74
LOCATION L0000327 VOLUME 394939.005 3848204.911 701.74
LOCATION L0000328 VOLUME 394940.003 3848196.379 701.74
LOCATION L0000329 VOLUME 394941.001 3848187.847 701.74
LOCATION L0000330 VOLUME 394941.999 3848179.315 701.74
LOCATION L0000331 VOLUME 394942.997 3848170.784 701.74
LOCATION L0000332 VOLUME 394943.995 3848162.252 701.74
LOCATION L0000333 VOLUME 394944.993 3848153.720 701.73
LOCATION L0000334 VOLUME 394945.991 3848145.188 701.73
LOCATION L0000335 VOLUME 394946.989 3848136.656 701.73
LOCATION L0000336 VOLUME 394947.987 3848128.124 701.73
LOCATION L0000337 VOLUME 394948.985 3848119.593 701.73
LOCATION L0000338 VOLUME 394949.983 3848111.061 701.73
LOCATION L0000339 VOLUME 394950.981 3848102.529 701.73
LOCATION L0000340 VOLUME 394951.979 3848093.997 701.72
LOCATION L0000341 VOLUME 394952.977 3848085.465 701.72
LOCATION L0000342 VOLUME 394953.975 3848076.933 701.72
LOCATION L0000343 VOLUME 394954.973 3848068.402 701.72
LOCATION L0000344 VOLUME 394955.971 3848059.870 701.72
LOCATION L0000345 VOLUME 394956.969 3848051.338 701.72
LOCATION L0000346 VOLUME 394957.967 3848042.806 701.72
LOCATION L0000347 VOLUME 394958.965 3848034.274 701.72
LOCATION L0000348 VOLUME 394959.963 3848025.742 701.71
LOCATION L0000349 VOLUME 394960.961 3848017.211 701.71
LOCATION L0000350 VOLUME 394961.959 3848008.679 701.71
LOCATION L0000351 VOLUME 394962.957 3848000.147 701.71
LOCATION L0000352 VOLUME 394963.955 3847991.615 701.71
LOCATION L0000353 VOLUME 394964.953 3847983.083 701.71
LOCATION L0000354 VOLUME 394965.951 3847974.551 701.71
LOCATION L0000355 VOLUME 394966.949 3847966.020 701.70
LOCATION L0000356 VOLUME 394967.946 3847957.488 701.70
LOCATION L0000357 VOLUME 394968.944 3847948.956 701.70
LOCATION L0000358 VOLUME 394969.942 3847940.424 701.70
LOCATION L0000359 VOLUME 394970.940 3847931.892 701.70
LOCATION L0000360 VOLUME 394971.938 3847923.360 701.70
LOCATION L0000361 VOLUME 394972.936 3847914.829 701.70
LOCATION L0000362 VOLUME 394973.934 3847906.297 701.70
LOCATION L0000363 VOLUME 394974.932 3847897.765 701.69
LOCATION L0000364 VOLUME 394975.930 3847889.233 701.69
LOCATION L0000365 VOLUME 394976.928 3847880.701 701.69
LOCATION L0000366 VOLUME 394977.926 3847872.169 701.69
LOCATION L0000367 VOLUME 394978.924 3847863.638 701.69
LOCATION L0000368 VOLUME 394979.922 3847855.106 701.69
LOCATION L0000369 VOLUME 394980.920 3847846.574 701.69
LOCATION L0000370 VOLUME 394981.918 3847838.042 701.68
LOCATION L0000371 VOLUME 394982.916 3847829.510 701.68
LOCATION L0000372 VOLUME 394983.914 3847820.978 701.68
LOCATION L0000373 VOLUME 394984.912 3847812.447 701.68
LOCATION L0000374 VOLUME 394985.910 3847803.915 701.68
LOCATION L0000375 VOLUME 394986.908 3847795.383 701.68
LOCATION L0000376 VOLUME 394987.906 3847786.851 701.68
LOCATION L0000377 VOLUME 394988.904 3847778.319 701.68
LOCATION L0000378 VOLUME 394989.902 3847769.788 701.67
LOCATION L0000379 VOLUME 394990.900 3847761.256 701.67
LOCATION L0000380 VOLUME 394991.898 3847752.724 701.67
LOCATION L0000381 VOLUME 394992.896 3847744.192 701.67
LOCATION L0000382 VOLUME 394993.894 3847735.660 701.67

LOCATION L0000383 VOLUME 394994.892 3847727.128 701.67
LOCATION L0000384 VOLUME 394995.890 3847718.597 701.67
LOCATION L0000385 VOLUME 394996.888 3847710.065 701.67
LOCATION L0000386 VOLUME 394997.886 3847701.533 701.66
LOCATION L0000387 VOLUME 394998.884 3847693.001 701.66
LOCATION L0000388 VOLUME 394999.882 3847684.469 701.66
LOCATION L0000389 VOLUME 395000.880 3847675.937 701.66
LOCATION L0000390 VOLUME 395001.877 3847667.406 701.66
LOCATION L0000391 VOLUME 395002.875 3847658.874 701.66
LOCATION L0000392 VOLUME 395003.873 3847650.342 701.66
LOCATION L0000393 VOLUME 395004.871 3847641.810 701.65
LOCATION L0000394 VOLUME 395005.869 3847633.278 701.65
LOCATION L0000395 VOLUME 395006.867 3847624.746 701.65
LOCATION L0000396 VOLUME 395007.865 3847616.215 701.65
LOCATION L0000397 VOLUME 395008.863 3847607.683 701.65
LOCATION L0000398 VOLUME 395009.861 3847599.151 701.65
LOCATION L0000399 VOLUME 395010.859 3847590.619 701.65
LOCATION L0000400 VOLUME 395011.857 3847582.087 701.65
LOCATION L0000401 VOLUME 395012.855 3847573.555 701.64
LOCATION L0000402 VOLUME 395013.853 3847565.024 701.64
LOCATION L0000403 VOLUME 395014.851 3847556.492 701.64
LOCATION L0000404 VOLUME 395015.849 3847547.960 701.64
LOCATION L0000405 VOLUME 395016.847 3847539.428 701.64
LOCATION L0000406 VOLUME 395017.845 3847530.896 701.64
LOCATION L0000407 VOLUME 395018.843 3847522.364 701.64
LOCATION L0000408 VOLUME 395019.841 3847513.833 701.63
LOCATION L0000409 VOLUME 395020.839 3847505.301 701.63
LOCATION L0000410 VOLUME 395021.837 3847496.769 701.63
LOCATION L0000411 VOLUME 395022.835 3847488.237 701.63
LOCATION L0000412 VOLUME 395023.833 3847479.705 701.63
LOCATION L0000413 VOLUME 395024.831 3847471.173 701.63
LOCATION L0000414 VOLUME 395025.829 3847462.642 701.63
LOCATION L0000415 VOLUME 395026.827 3847454.110 701.63
LOCATION L0000416 VOLUME 395027.825 3847445.578 701.62
LOCATION L0000417 VOLUME 395028.823 3847437.046 701.62
LOCATION L0000418 VOLUME 395029.821 3847428.514 701.62
LOCATION L0000419 VOLUME 395030.819 3847419.982 701.62
LOCATION L0000420 VOLUME 395031.817 3847411.451 701.62
LOCATION L0000421 VOLUME 395032.815 3847402.919 701.62
LOCATION L0000422 VOLUME 395033.813 3847394.387 701.62
LOCATION L0000423 VOLUME 395034.811 3847385.855 701.61
LOCATION L0000424 VOLUME 395035.808 3847377.323 701.61
LOCATION L0000425 VOLUME 395036.806 3847368.791 701.61
LOCATION L0000426 VOLUME 395037.804 3847360.260 701.61
LOCATION L0000427 VOLUME 395038.802 3847351.728 701.61
LOCATION L0000428 VOLUME 395039.800 3847343.196 701.61
LOCATION L0000429 VOLUME 395040.798 3847334.664 701.61
LOCATION L0000430 VOLUME 395041.796 3847326.132 701.61
LOCATION L0000431 VOLUME 395042.794 3847317.600 701.60
LOCATION L0000432 VOLUME 395043.792 3847309.069 701.60
LOCATION L0000433 VOLUME 395044.790 3847300.537 701.60
LOCATION L0000434 VOLUME 395045.788 3847292.005 701.60
LOCATION L0000435 VOLUME 395046.786 3847283.473 701.60
LOCATION L0000436 VOLUME 395047.784 3847274.941 701.60
LOCATION L0000437 VOLUME 395048.782 3847266.409 701.60
LOCATION L0000438 VOLUME 395049.780 3847257.878 701.59
LOCATION L0000439 VOLUME 395050.778 3847249.346 701.59
LOCATION L0000440 VOLUME 395051.776 3847240.814 701.59
LOCATION L0000441 VOLUME 395052.774 3847232.282 701.59
LOCATION L0000442 VOLUME 395053.777 3847223.751 701.59
LOCATION L0000443 VOLUME 395054.788 3847215.221 701.59
LOCATION L0000444 VOLUME 395055.798 3847206.690 701.60
LOCATION L0000445 VOLUME 395056.808 3847198.160 701.60
LOCATION L0000446 VOLUME 395057.818 3847189.629 701.60
LOCATION L0000447 VOLUME 395058.828 3847181.099 701.61
LOCATION L0000448 VOLUME 395059.838 3847172.569 701.61

LOCATION L0000449 VOLUME 395060.849 3847164.038 701.61
LOCATION L0000450 VOLUME 395061.859 3847155.508 701.62
LOCATION L0000451 VOLUME 395062.869 3847146.977 701.62
LOCATION L0000452 VOLUME 395063.879 3847138.447 701.62
LOCATION L0000453 VOLUME 395064.889 3847129.917 701.63
LOCATION L0000454 VOLUME 395065.900 3847121.386 701.63
LOCATION L0000455 VOLUME 395066.910 3847112.856 701.63
LOCATION L0000456 VOLUME 395067.920 3847104.325 701.64
LOCATION L0000457 VOLUME 395068.930 3847095.795 701.64
LOCATION L0000458 VOLUME 395069.940 3847087.265 701.64
LOCATION L0000459 VOLUME 395070.950 3847078.734 701.65
LOCATION L0000460 VOLUME 395071.961 3847070.204 701.65
LOCATION L0000461 VOLUME 395072.971 3847061.673 701.65
LOCATION L0000462 VOLUME 395073.981 3847053.143 701.66
LOCATION L0000463 VOLUME 395074.991 3847044.613 701.66
LOCATION L0000464 VOLUME 395076.001 3847036.082 701.66
LOCATION L0000465 VOLUME 395077.012 3847027.552 701.67
LOCATION L0000466 VOLUME 395078.022 3847019.021 701.67
LOCATION L0000467 VOLUME 395079.032 3847010.491 701.67
LOCATION L0000468 VOLUME 395080.042 3847001.961 701.67
LOCATION L0000469 VOLUME 395081.052 3846993.430 701.68
LOCATION L0000470 VOLUME 395082.062 3846984.900 701.68
LOCATION L0000471 VOLUME 395083.073 3846976.369 701.68
LOCATION L0000472 VOLUME 395084.083 3846967.839 701.69
LOCATION L0000473 VOLUME 395085.093 3846959.309 701.69
LOCATION L0000474 VOLUME 395086.103 3846950.778 701.69
LOCATION L0000475 VOLUME 395087.113 3846942.248 701.70
LOCATION L0000476 VOLUME 395088.123 3846933.717 701.70
LOCATION L0000477 VOLUME 395089.134 3846925.187 701.70
LOCATION L0000478 VOLUME 395090.144 3846916.657 701.71
LOCATION L0000479 VOLUME 395091.155 3846908.126 701.71
LOCATION L0000480 VOLUME 395092.179 3846899.598 701.71
LOCATION L0000481 VOLUME 395093.202 3846891.069 701.72
LOCATION L0000482 VOLUME 395094.226 3846882.540 701.72
LOCATION L0000483 VOLUME 395095.249 3846874.011 701.72
LOCATION L0000484 VOLUME 395096.273 3846865.482 701.73
LOCATION L0000485 VOLUME 395097.296 3846856.954 701.73
LOCATION L0000486 VOLUME 395098.319 3846848.425 701.73
LOCATION L0000487 VOLUME 395099.343 3846839.896 701.74
LOCATION L0000488 VOLUME 395100.366 3846831.367 701.74
LOCATION L0000489 VOLUME 395101.390 3846822.838 701.74
LOCATION L0000490 VOLUME 395102.413 3846814.310 701.75
LOCATION L0000491 VOLUME 395103.437 3846805.781 701.75
LOCATION L0000492 VOLUME 395104.460 3846797.252 701.75
LOCATION L0000493 VOLUME 395105.484 3846788.723 701.76
LOCATION L0000494 VOLUME 395106.507 3846780.194 701.76
LOCATION L0000495 VOLUME 395107.531 3846771.665 701.76
LOCATION L0000496 VOLUME 395108.554 3846763.137 701.77
LOCATION L0000497 VOLUME 395109.577 3846754.608 701.77
LOCATION L0000498 VOLUME 395110.601 3846746.079 701.77
LOCATION L0000499 VOLUME 395111.624 3846737.550 701.78
LOCATION L0000500 VOLUME 395112.648 3846729.021 701.78
LOCATION L0000501 VOLUME 395113.671 3846720.493 701.78
LOCATION L0000502 VOLUME 395114.695 3846711.964 701.79
LOCATION L0000503 VOLUME 395115.718 3846703.435 701.79
LOCATION L0000504 VOLUME 395116.742 3846694.906 701.79
LOCATION L0000505 VOLUME 395117.765 3846686.377 701.80
LOCATION L0000506 VOLUME 395118.789 3846677.849 701.80
LOCATION L0000507 VOLUME 395119.812 3846669.320 701.80
LOCATION L0000508 VOLUME 395120.836 3846660.791 701.81
LOCATION L0000509 VOLUME 395121.859 3846652.262 701.81
LOCATION L0000510 VOLUME 395122.882 3846643.733 701.81
LOCATION L0000511 VOLUME 395123.906 3846635.204 701.82
LOCATION L0000512 VOLUME 395124.929 3846626.676 701.82
LOCATION L0000513 VOLUME 395125.953 3846618.147 701.82
LOCATION L0000514 VOLUME 395126.976 3846609.618 701.83

LOCATION L0000515 VOLUME 395128.000 3846601.089 701.83
LOCATION L0000516 VOLUME 395129.023 3846592.560 701.83
LOCATION L0000517 VOLUME 395130.047 3846584.032 701.84
LOCATION L0000518 VOLUME 395131.070 3846575.503 701.84
LOCATION L0000519 VOLUME 395132.094 3846566.974 701.84
LOCATION L0000520 VOLUME 395133.117 3846558.445 701.85
LOCATION L0000521 VOLUME 395134.140 3846549.916 701.85
LOCATION L0000522 VOLUME 395135.164 3846541.388 701.85
LOCATION L0000523 VOLUME 395136.187 3846532.859 701.86
LOCATION L0000524 VOLUME 395137.211 3846524.330 701.86
LOCATION L0000525 VOLUME 395138.234 3846515.801 701.86
LOCATION L0000526 VOLUME 395139.258 3846507.272 701.87
LOCATION L0000527 VOLUME 395140.281 3846498.743 701.87
LOCATION L0000528 VOLUME 395141.305 3846490.215 701.87
LOCATION L0000529 VOLUME 395142.328 3846481.686 701.88
LOCATION L0000530 VOLUME 395143.352 3846473.157 701.88
LOCATION L0000531 VOLUME 395144.375 3846464.628 701.89
LOCATION L0000532 VOLUME 395145.398 3846456.099 701.89
LOCATION L0000533 VOLUME 395146.422 3846447.571 701.89
LOCATION L0000534 VOLUME 395147.445 3846439.042 701.90
LOCATION L0000535 VOLUME 395148.469 3846430.513 701.90
LOCATION L0000536 VOLUME 395149.492 3846421.984 701.90
LOCATION L0000537 VOLUME 395150.516 3846413.455 701.91
LOCATION L0000538 VOLUME 395151.539 3846404.927 701.91
LOCATION L0000539 VOLUME 395152.563 3846396.398 701.91
LOCATION L0000540 VOLUME 395153.586 3846387.869 701.92
LOCATION L0000541 VOLUME 395154.610 3846379.340 701.92
LOCATION L0000542 VOLUME 395155.633 3846370.811 701.92
LOCATION L0000543 VOLUME 395156.657 3846362.282 701.93
LOCATION L0000544 VOLUME 395157.680 3846353.754 701.93
LOCATION L0000545 VOLUME 395158.703 3846345.225 701.93
LOCATION L0000546 VOLUME 395159.727 3846336.696 701.94
LOCATION L0000547 VOLUME 395160.750 3846328.167 701.94
LOCATION L0000548 VOLUME 395161.774 3846319.638 701.94
LOCATION L0000549 VOLUME 395162.797 3846311.110 701.95
LOCATION L0000550 VOLUME 395163.821 3846302.581 701.95
LOCATION L0000551 VOLUME 395164.844 3846294.052 701.95
LOCATION L0000552 VOLUME 395165.868 3846285.523 701.96
LOCATION L0000553 VOLUME 395166.891 3846276.994 701.96
LOCATION L0000554 VOLUME 395167.915 3846268.466 701.96
LOCATION L0000555 VOLUME 395168.938 3846259.937 701.97
LOCATION L0000556 VOLUME 395169.961 3846251.408 701.97
LOCATION L0000557 VOLUME 395170.985 3846242.879 701.97
LOCATION L0000558 VOLUME 395172.008 3846234.350 701.98
LOCATION L0000559 VOLUME 395173.032 3846225.821 701.98
LOCATION L0000560 VOLUME 395174.055 3846217.293 701.98
LOCATION L0000561 VOLUME 395175.079 3846208.764 701.99
LOCATION L0000562 VOLUME 395176.102 3846200.235 701.99
LOCATION L0000563 VOLUME 395177.126 3846191.706 701.99
LOCATION L0000564 VOLUME 395178.149 3846183.177 702.00
LOCATION L0000565 VOLUME 395179.173 3846174.649 702.00
LOCATION L0000566 VOLUME 395180.196 3846166.120 702.00
LOCATION L0000567 VOLUME 395181.219 3846157.591 702.01
LOCATION L0000568 VOLUME 395182.243 3846149.062 702.01
LOCATION L0000569 VOLUME 395183.266 3846140.533 702.01
LOCATION L0000570 VOLUME 395184.290 3846132.005 702.02
LOCATION L0000571 VOLUME 395185.313 3846123.476 702.02
LOCATION L0000572 VOLUME 395186.337 3846114.947 702.02
LOCATION L0000573 VOLUME 395187.360 3846106.418 702.03
LOCATION L0000574 VOLUME 395188.384 3846097.889 702.03
LOCATION L0000575 VOLUME 395189.375 3846089.357 702.04
LOCATION L0000576 VOLUME 395190.360 3846080.823 702.05
LOCATION L0000577 VOLUME 395191.345 3846072.290 702.06
LOCATION L0000578 VOLUME 395192.330 3846063.757 702.07
LOCATION L0000579 VOLUME 395193.315 3846055.223 702.08
LOCATION L0000580 VOLUME 395194.300 3846046.690 702.09

LOCATION L0000581 VOLUME 395195.286 3846038.157 702.10
LOCATION L0000582 VOLUME 395196.271 3846029.623 702.11
LOCATION L0000583 VOLUME 395197.256 3846021.090 702.12
LOCATION L0000584 VOLUME 395198.241 3846012.557 702.13
LOCATION L0000585 VOLUME 395199.226 3846004.023 702.14
LOCATION L0000586 VOLUME 395200.211 3845995.490 702.15
LOCATION L0000587 VOLUME 395201.196 3845986.957 702.16
LOCATION L0000588 VOLUME 395202.182 3845978.423 702.17
LOCATION L0000589 VOLUME 395203.167 3845969.890 702.18
LOCATION L0000590 VOLUME 395204.152 3845961.357 702.19
LOCATION L0000591 VOLUME 395205.137 3845952.824 702.20
LOCATION L0000592 VOLUME 395206.122 3845944.290 702.21
LOCATION L0000593 VOLUME 395207.107 3845935.757 702.23
LOCATION L0000594 VOLUME 395208.093 3845927.224 702.24
LOCATION L0000595 VOLUME 395209.078 3845918.690 702.25
LOCATION L0000596 VOLUME 395210.063 3845910.157 702.26
LOCATION L0000597 VOLUME 395211.048 3845901.624 702.27
LOCATION L0000598 VOLUME 395212.033 3845893.090 702.28
LOCATION L0000599 VOLUME 395213.018 3845884.557 702.29
LOCATION L0000600 VOLUME 395214.004 3845876.024 702.30
LOCATION L0000601 VOLUME 395214.989 3845867.490 702.31
LOCATION L0000602 VOLUME 395215.974 3845858.957 702.32
LOCATION L0000603 VOLUME 395216.959 3845850.424 702.33
LOCATION L0000604 VOLUME 395217.944 3845841.890 702.34
LOCATION L0000605 VOLUME 395218.929 3845833.357 702.35
LOCATION L0000606 VOLUME 395219.914 3845824.824 702.36
LOCATION L0000607 VOLUME 395220.900 3845816.290 702.37
LOCATION L0000608 VOLUME 395221.885 3845807.757 702.38
LOCATION L0000609 VOLUME 395222.870 3845799.224 702.39
LOCATION L0000610 VOLUME 395223.855 3845790.690 702.40
LOCATION L0000611 VOLUME 395224.840 3845782.157 702.41
LOCATION L0000612 VOLUME 395225.825 3845773.624 702.42
LOCATION L0000613 VOLUME 395226.811 3845765.090 702.43
LOCATION L0000614 VOLUME 395227.796 3845756.557 702.44
LOCATION L0000615 VOLUME 395228.781 3845748.024 702.45
LOCATION L0000616 VOLUME 395229.766 3845739.490 702.46
LOCATION L0000617 VOLUME 395230.751 3845730.957 702.47
LOCATION L0000618 VOLUME 395231.736 3845722.424 702.48
LOCATION L0000619 VOLUME 395232.722 3845713.891 702.49
LOCATION L0000620 VOLUME 395233.707 3845705.357 702.50
LOCATION L0000621 VOLUME 395234.692 3845696.824 702.51
LOCATION L0000622 VOLUME 395235.677 3845688.291 702.53
LOCATION L0000623 VOLUME 395236.662 3845679.757 702.54
LOCATION L0000624 VOLUME 395237.647 3845671.224 702.55
LOCATION L0000625 VOLUME 395238.633 3845662.691 702.56
LOCATION L0000626 VOLUME 395239.618 3845654.157 702.57
LOCATION L0000627 VOLUME 395240.603 3845645.624 702.58
LOCATION L0000628 VOLUME 395241.588 3845637.091 702.59
LOCATION L0000629 VOLUME 395242.573 3845628.557 702.60
LOCATION L0000630 VOLUME 395243.558 3845620.024 702.61
LOCATION L0000631 VOLUME 395244.543 3845611.491 702.62
LOCATION L0000632 VOLUME 395245.529 3845602.957 702.63
LOCATION L0000633 VOLUME 395246.514 3845594.424 702.64
LOCATION L0000634 VOLUME 395247.499 3845585.891 702.65
LOCATION L0000635 VOLUME 395248.484 3845577.357 702.66
LOCATION L0000636 VOLUME 395249.469 3845568.824 702.67
LOCATION L0000637 VOLUME 395250.454 3845560.291 702.68
LOCATION L0000638 VOLUME 395251.440 3845551.757 702.69
LOCATION L0000639 VOLUME 395252.425 3845543.224 702.70
LOCATION L0000640 VOLUME 395253.410 3845534.691 702.71
LOCATION L0000641 VOLUME 395254.395 3845526.157 702.72
LOCATION L0000642 VOLUME 395255.380 3845517.624 702.73
LOCATION L0000643 VOLUME 395256.365 3845509.091 702.74
LOCATION L0000644 VOLUME 395257.351 3845500.558 702.75
LOCATION L0000645 VOLUME 395258.336 3845492.024 702.76
LOCATION L0000646 VOLUME 395259.321 3845483.491 702.77

LOCATION L0000647 VOLUME 395260.306 3845474.958 702.78
LOCATION L0000648 VOLUME 395261.291 3845466.424 702.79
LOCATION L0000649 VOLUME 395262.276 3845457.891 702.80
LOCATION L0000650 VOLUME 395263.261 3845449.358 702.81
LOCATION L0000651 VOLUME 395264.247 3845440.824 702.83
LOCATION L0000652 VOLUME 395265.232 3845432.291 702.84
LOCATION L0000653 VOLUME 395266.217 3845423.758 702.85
LOCATION L0000654 VOLUME 395267.202 3845415.224 702.86
LOCATION L0000655 VOLUME 395268.187 3845406.691 702.87
LOCATION L0000656 VOLUME 395269.172 3845398.158 702.88
LOCATION L0000657 VOLUME 395270.158 3845389.624 702.89
LOCATION L0000658 VOLUME 395271.143 3845381.091 702.90
LOCATION L0000659 VOLUME 395272.128 3845372.558 702.91
LOCATION L0000660 VOLUME 395273.113 3845364.024 702.92
LOCATION L0000661 VOLUME 395274.098 3845355.491 702.93
LOCATION L0000662 VOLUME 395275.083 3845346.958 702.94
LOCATION L0000663 VOLUME 395276.069 3845338.424 702.95
LOCATION L0000664 VOLUME 395277.054 3845329.891 702.96
LOCATION L0000665 VOLUME 395278.039 3845321.358 702.97
LOCATION L0000666 VOLUME 395279.024 3845312.824 702.98
LOCATION L0000667 VOLUME 395280.009 3845304.291 702.99
LOCATION L0000668 VOLUME 395280.994 3845295.758 703.00
LOCATION L0000669 VOLUME 395281.980 3845287.225 703.01
LOCATION L0000670 VOLUME 395282.965 3845278.691 703.02
LOCATION L0000671 VOLUME 395283.950 3845270.158 703.03
LOCATION L0000672 VOLUME 395284.935 3845261.625 703.04
LOCATION L0000673 VOLUME 395285.920 3845253.091 703.05
LOCATION L0000674 VOLUME 395286.905 3845244.558 703.06
LOCATION L0000675 VOLUME 395287.890 3845236.025 703.07
LOCATION L0000676 VOLUME 395288.876 3845227.491 703.08
LOCATION L0000677 VOLUME 395289.861 3845218.958 703.09
LOCATION L0000678 VOLUME 395290.846 3845210.425 703.10
LOCATION L0000679 VOLUME 395291.831 3845201.891 703.11
LOCATION L0000680 VOLUME 395292.816 3845193.358 703.13
LOCATION L0000681 VOLUME 395293.801 3845184.825 703.14
LOCATION L0000682 VOLUME 395294.787 3845176.291 703.15
LOCATION L0000683 VOLUME 395295.772 3845167.758 703.16
LOCATION L0000684 VOLUME 395296.757 3845159.225 703.17
LOCATION L0000685 VOLUME 395297.742 3845150.691 703.18
LOCATION L0000686 VOLUME 395298.727 3845142.158 703.19
LOCATION L0000687 VOLUME 395299.712 3845133.625 703.20
LOCATION L0000688 VOLUME 395300.698 3845125.091 703.21
LOCATION L0000689 VOLUME 395301.683 3845116.558 703.22
LOCATION L0000690 VOLUME 395302.668 3845108.025 703.23
LOCATION L0000691 VOLUME 395303.653 3845099.491 703.24
LOCATION L0000692 VOLUME 395304.638 3845090.958 703.25
LOCATION L0000693 VOLUME 395305.623 3845082.425 703.26
LOCATION L0000694 VOLUME 395306.608 3845073.891 703.27
LOCATION L0000695 VOLUME 395307.594 3845065.358 703.28
LOCATION L0000696 VOLUME 395308.579 3845056.825 703.29
LOCATION L0000697 VOLUME 395309.564 3845048.292 703.30
LOCATION L0000698 VOLUME 395310.549 3845039.758 703.31
LOCATION L0000699 VOLUME 395311.534 3845031.225 703.32
LOCATION L0000700 VOLUME 395312.519 3845022.692 703.33
LOCATION L0000701 VOLUME 395313.505 3845014.158 703.34
LOCATION L0000702 VOLUME 395314.490 3845005.625 703.35
LOCATION L0000703 VOLUME 395315.475 3844997.092 703.36
LOCATION L0000704 VOLUME 395316.460 3844988.558 703.37
LOCATION L0000705 VOLUME 395317.445 3844980.025 703.38
LOCATION L0000706 VOLUME 395318.430 3844971.492 703.39
LOCATION L0000707 VOLUME 395319.416 3844962.958 703.40
LOCATION L0000708 VOLUME 395320.401 3844954.425 703.41
LOCATION L0000709 VOLUME 395321.386 3844945.892 703.43
LOCATION L0000710 VOLUME 395322.371 3844937.358 703.44
LOCATION L0000711 VOLUME 395323.356 3844928.825 703.45
LOCATION L0000712 VOLUME 395324.341 3844920.292 703.46

LOCATION L0000713 VOLUME 395325.327 3844911.758 703.47
LOCATION L0000714 VOLUME 395326.312 3844903.225 703.48
LOCATION L0000715 VOLUME 395327.297 3844894.692 703.49
LOCATION L0000716 VOLUME 395328.282 3844886.158 703.50
LOCATION L0000717 VOLUME 395329.267 3844877.625 703.51
LOCATION L0000718 VOLUME 395330.252 3844869.092 703.52
LOCATION L0000719 VOLUME 395331.237 3844860.558 703.53
LOCATION L0000720 VOLUME 395332.223 3844852.025 703.54
LOCATION L0000721 VOLUME 395333.208 3844843.492 703.55
LOCATION L0000722 VOLUME 395334.193 3844834.959 703.56
LOCATION L0000723 VOLUME 395333.906 3844826.377 703.60
LOCATION L0000724 VOLUME 395333.576 3844817.793 703.63
LOCATION L0000725 VOLUME 395333.246 3844809.209 703.67
LOCATION L0000726 VOLUME 395334.154 3844800.691 703.71
LOCATION L0000727 VOLUME 395335.388 3844792.190 703.74
LOCATION L0000728 VOLUME 395336.621 3844783.689 703.78
LOCATION L0000729 VOLUME 395337.854 3844775.188 703.82
LOCATION L0000730 VOLUME 395339.088 3844766.687 703.85
LOCATION L0000731 VOLUME 395340.321 3844758.186 703.89
LOCATION L0000732 VOLUME 395341.554 3844749.685 703.92
LOCATION L0000733 VOLUME 395342.787 3844741.184 703.96
LOCATION L0000734 VOLUME 395344.021 3844732.683 704.00
LOCATION L0000735 VOLUME 395345.254 3844724.182 704.03
LOCATION L0000736 VOLUME 395346.487 3844715.681 704.07
LOCATION L0000737 VOLUME 395347.721 3844707.180 704.10
LOCATION L0000738 VOLUME 395348.954 3844698.679 704.14
LOCATION L0000739 VOLUME 395350.187 3844690.178 704.18
LOCATION L0000740 VOLUME 395351.421 3844681.677 704.21
LOCATION L0000741 VOLUME 395352.654 3844673.176 704.25
LOCATION L0000742 VOLUME 395353.887 3844664.675 704.28
LOCATION L0000743 VOLUME 395355.121 3844656.174 704.32
LOCATION L0000744 VOLUME 395356.354 3844647.673 704.36
LOCATION L0000745 VOLUME 395357.587 3844639.172 704.39
LOCATION L0000746 VOLUME 395358.820 3844630.671 704.43
LOCATION L0000747 VOLUME 395360.054 3844622.170 704.46
LOCATION L0000748 VOLUME 395361.287 3844613.669 704.50
LOCATION L0000749 VOLUME 395362.520 3844605.168 704.53
LOCATION L0000750 VOLUME 395363.754 3844596.667 704.57
LOCATION L0000751 VOLUME 395364.987 3844588.166 704.61
LOCATION L0000752 VOLUME 395366.220 3844579.665 704.64
LOCATION L0000753 VOLUME 395367.454 3844571.164 704.68
LOCATION L0000754 VOLUME 395368.687 3844562.663 704.71
LOCATION L0000755 VOLUME 395369.920 3844554.162 704.75
LOCATION L0000756 VOLUME 395371.153 3844545.661 704.79
LOCATION L0000757 VOLUME 395372.387 3844537.160 704.82
LOCATION L0000758 VOLUME 395373.620 3844528.659 704.86
LOCATION L0000759 VOLUME 395374.853 3844520.158 704.89
LOCATION L0000760 VOLUME 395376.087 3844511.657 704.93
LOCATION L0000761 VOLUME 395377.320 3844503.156 704.97
LOCATION L0000762 VOLUME 395378.553 3844494.655 705.00
LOCATION L0000763 VOLUME 395379.787 3844486.154 705.04
LOCATION L0000764 VOLUME 395381.020 3844477.653 705.07
LOCATION L0000765 VOLUME 395382.253 3844469.152 705.11
LOCATION L0000766 VOLUME 395383.487 3844460.651 705.15
LOCATION L0000767 VOLUME 395384.720 3844452.150 705.18
LOCATION L0000768 VOLUME 395385.953 3844443.649 705.22
LOCATION L0000769 VOLUME 395387.186 3844435.148 705.25
LOCATION L0000770 VOLUME 395388.420 3844426.647 705.29
LOCATION L0000771 VOLUME 395389.653 3844418.146 705.33
LOCATION L0000772 VOLUME 395390.886 3844409.645 705.36
LOCATION L0000773 VOLUME 395392.077 3844401.138 705.39
LOCATION L0000774 VOLUME 395393.096 3844392.609 705.39
LOCATION L0000775 VOLUME 395394.115 3844384.080 705.40
LOCATION L0000776 VOLUME 395395.134 3844375.550 705.40
LOCATION L0000777 VOLUME 395396.154 3844367.021 705.41
LOCATION L0000778 VOLUME 395397.173 3844358.492 705.41

LOCATION L0000779 VOLUME 395398.192 3844349.962 705.41
LOCATION L0000780 VOLUME 395399.211 3844341.433 705.42
LOCATION L0000781 VOLUME 395400.231 3844332.904 705.42
LOCATION L0000782 VOLUME 395401.250 3844324.374 705.43
LOCATION L0000783 VOLUME 395402.269 3844315.845 705.43
LOCATION L0000784 VOLUME 395403.288 3844307.316 705.43
LOCATION L0000785 VOLUME 395404.308 3844298.786 705.44
LOCATION L0000786 VOLUME 395405.327 3844290.257 705.44
LOCATION L0000787 VOLUME 395406.346 3844281.728 705.44
LOCATION L0000788 VOLUME 395407.365 3844273.198 705.45
LOCATION L0000789 VOLUME 395408.384 3844264.669 705.45
LOCATION L0000790 VOLUME 395409.404 3844256.140 705.46
LOCATION L0000791 VOLUME 395410.423 3844247.610 705.46
LOCATION L0000792 VOLUME 395411.442 3844239.081 705.46
LOCATION L0000793 VOLUME 395412.461 3844230.552 705.47
LOCATION L0000794 VOLUME 395413.481 3844222.023 705.47
LOCATION L0000795 VOLUME 395414.500 3844213.493 705.48
LOCATION L0000796 VOLUME 395415.519 3844204.964 705.48
LOCATION L0000797 VOLUME 395416.538 3844196.435 705.48
LOCATION L0000798 VOLUME 395417.557 3844187.905 705.49
LOCATION L0000799 VOLUME 395418.577 3844179.376 705.49
LOCATION L0000800 VOLUME 395419.596 3844170.847 705.49
LOCATION L0000801 VOLUME 395420.615 3844162.317 705.50
LOCATION L0000802 VOLUME 395421.634 3844153.788 705.50
LOCATION L0000803 VOLUME 395422.654 3844145.259 705.51
LOCATION L0000804 VOLUME 395423.673 3844136.729 705.51
LOCATION L0000805 VOLUME 395424.692 3844128.200 705.51
LOCATION L0000806 VOLUME 395425.711 3844119.671 705.52
LOCATION L0000807 VOLUME 395426.731 3844111.141 705.52
LOCATION L0000808 VOLUME 395427.750 3844102.612 705.53
LOCATION L0000809 VOLUME 395428.769 3844094.083 705.53
LOCATION L0000810 VOLUME 395429.788 3844085.553 705.53
LOCATION L0000811 VOLUME 395430.807 3844077.024 705.54
LOCATION L0000812 VOLUME 395430.646 3844069.550 705.54
LOCATION L0000813 VOLUME 395422.056 3844069.608 705.56
LOCATION L0000814 VOLUME 395413.466 3844069.667 705.58
LOCATION L0000815 VOLUME 395404.877 3844069.725 705.61
LOCATION L0000816 VOLUME 395396.287 3844069.783 705.63
LOCATION L0000817 VOLUME 395387.697 3844069.842 705.65
LOCATION L0000818 VOLUME 395379.107 3844069.900 705.67
LOCATION L0000819 VOLUME 395370.517 3844069.958 705.69
LOCATION L0000820 VOLUME 395361.928 3844070.017 705.71
LOCATION L0000821 VOLUME 395353.338 3844070.075 705.73
LOCATION L0000822 VOLUME 395344.748 3844070.133 705.75
LOCATION L0000823 VOLUME 395336.158 3844070.192 705.77
LOCATION L0000824 VOLUME 395327.568 3844070.250 705.79
LOCATION L0000825 VOLUME 395318.979 3844070.308 705.81
LOCATION L0000826 VOLUME 395310.389 3844070.367 705.84
LOCATION L0000827 VOLUME 395301.799 3844070.425 705.86
LOCATION L0000828 VOLUME 395293.209 3844070.483 705.88
LOCATION L0000829 VOLUME 395284.619 3844070.542 705.90
LOCATION L0000830 VOLUME 395276.030 3844070.600 705.92
LOCATION L0000831 VOLUME 395267.440 3844070.658 705.94
LOCATION L0000832 VOLUME 395258.850 3844070.717 705.96
LOCATION L0000833 VOLUME 395250.260 3844070.775 705.98
LOCATION L0000834 VOLUME 395241.670 3844070.833 706.00
LOCATION L0000835 VOLUME 395233.081 3844070.892 706.02
LOCATION L0000836 VOLUME 395224.491 3844070.950 706.05
LOCATION L0000837 VOLUME 395215.901 3844071.008 706.07
LOCATION L0000838 VOLUME 395207.311 3844071.067 706.09
LOCATION L0000839 VOLUME 395198.721 3844071.125 706.11
LOCATION L0000840 VOLUME 395190.132 3844071.183 706.13
LOCATION L0000841 VOLUME 395181.542 3844071.242 706.15
LOCATION L0000842 VOLUME 395172.952 3844071.300 706.17
LOCATION L0000843 VOLUME 395164.362 3844071.358 706.19
LOCATION L0000844 VOLUME 395155.772 3844071.417 706.21

LOCATION L0000845 VOLUME 395147.183 3844071.475 706.23
LOCATION L0000846 VOLUME 395138.593 3844071.533 706.25
LOCATION L0000847 VOLUME 395130.003 3844071.592 706.28
LOCATION L0000848 VOLUME 395121.413 3844071.650 706.30
LOCATION L0000849 VOLUME 395112.823 3844071.708 706.32
LOCATION L0000850 VOLUME 395104.234 3844071.767 706.34
LOCATION L0000851 VOLUME 395095.644 3844071.825 706.36
LOCATION L0000852 VOLUME 395087.054 3844071.883 706.38
LOCATION L0000853 VOLUME 395078.464 3844071.942 706.40
LOCATION L0000854 VOLUME 395069.874 3844072.000 706.42
LOCATION L0000855 VOLUME 395061.285 3844072.058 706.44
LOCATION L0000856 VOLUME 395052.695 3844072.117 706.46
LOCATION L0000857 VOLUME 395044.105 3844072.175 706.48
LOCATION L0000858 VOLUME 395035.515 3844072.233 706.51
LOCATION L0000859 VOLUME 395026.925 3844072.292 706.53
LOCATION L0000860 VOLUME 395018.336 3844072.350 706.55
LOCATION L0000861 VOLUME 395009.746 3844072.408 706.57
LOCATION L0000862 VOLUME 395001.156 3844072.467 706.59
LOCATION L0000863 VOLUME 394992.566 3844072.525 706.61
LOCATION L0000864 VOLUME 394983.976 3844072.583 706.63
LOCATION L0000865 VOLUME 394975.387 3844072.642 706.65
LOCATION L0000866 VOLUME 394966.797 3844072.700 706.67
LOCATION L0000867 VOLUME 394958.207 3844072.758 706.69
LOCATION L0000868 VOLUME 394949.617 3844072.817 706.72
LOCATION L0000869 VOLUME 394941.027 3844072.875 706.74
LOCATION L0000870 VOLUME 394932.438 3844072.933 706.76
LOCATION L0000871 VOLUME 394923.848 3844072.992 706.78
LOCATION L0000872 VOLUME 394915.258 3844073.050 706.80
LOCATION L0000873 VOLUME 394906.668 3844073.108 706.82
LOCATION L0000874 VOLUME 394898.078 3844073.167 706.84
LOCATION L0000875 VOLUME 394889.489 3844073.225 706.86
LOCATION L0000876 VOLUME 394880.899 3844073.283 706.88
LOCATION L0000877 VOLUME 394872.309 3844073.342 706.90
LOCATION L0000878 VOLUME 394863.719 3844073.400 706.92
LOCATION L0000879 VOLUME 394855.129 3844073.458 706.95
LOCATION L0000880 VOLUME 394846.540 3844073.517 706.97
LOCATION L0000881 VOLUME 394837.950 3844073.575 706.99
LOCATION L0000882 VOLUME 394829.360 3844073.633 707.01
LOCATION L0000883 VOLUME 394820.770 3844073.692 707.03
LOCATION L0000884 VOLUME 394812.180 3844073.750 707.05
LOCATION L0000885 VOLUME 394803.591 3844073.808 707.07
LOCATION L0000886 VOLUME 394795.001 3844073.867 707.09
LOCATION L0000887 VOLUME 394786.411 3844073.925 707.11
LOCATION L0000888 VOLUME 394777.821 3844073.983 707.13
LOCATION L0000889 VOLUME 394769.231 3844074.042 707.16
LOCATION L0000890 VOLUME 394760.642 3844074.100 707.18
LOCATION L0000891 VOLUME 394752.052 3844074.158 707.20
LOCATION L0000892 VOLUME 394743.462 3844074.217 707.22
LOCATION L0000893 VOLUME 394734.872 3844074.275 707.24
LOCATION L0000894 VOLUME 394726.282 3844074.333 707.26
LOCATION L0000895 VOLUME 394717.693 3844074.392 707.28
LOCATION L0000896 VOLUME 394709.103 3844074.450 707.30
LOCATION L0000897 VOLUME 394700.513 3844074.508 707.32
LOCATION L0000898 VOLUME 394691.923 3844074.567 707.34
LOCATION L0000899 VOLUME 394683.333 3844074.625 707.36
LOCATION L0000900 VOLUME 394674.743 3844074.683 707.39
LOCATION L0000901 VOLUME 394666.154 3844074.742 707.41
LOCATION L0000902 VOLUME 394657.564 3844074.800 707.43
LOCATION L0000903 VOLUME 394648.974 3844074.858 707.45
LOCATION L0000904 VOLUME 394640.384 3844074.917 707.47
LOCATION L0000905 VOLUME 394631.794 3844074.975 707.49
LOCATION L0000906 VOLUME 394623.205 3844075.033 707.51
LOCATION L0000907 VOLUME 394614.615 3844075.092 707.53
LOCATION L0000908 VOLUME 394606.025 3844075.150 707.55
LOCATION L0000909 VOLUME 394597.435 3844075.208 707.57
LOCATION L0000910 VOLUME 394588.845 3844075.267 707.59

LOCATION L0000911 VOLUME 394580.256 3844075.325 707.62
LOCATION L0000912 VOLUME 394571.666 3844075.383 707.64
LOCATION L0000913 VOLUME 394563.076 3844075.442 707.66
LOCATION L0000914 VOLUME 394554.486 3844075.500 707.68
LOCATION L0000915 VOLUME 394545.896 3844075.558 707.70
LOCATION L0000916 VOLUME 394537.307 3844075.617 707.72
LOCATION L0000917 VOLUME 394528.717 3844075.675 707.74
LOCATION L0000918 VOLUME 394520.127 3844075.733 707.76
LOCATION L0000919 VOLUME 394511.537 3844075.792 707.78
LOCATION L0000920 VOLUME 394502.947 3844075.850 707.80
LOCATION L0000921 VOLUME 394494.358 3844075.908 707.83
LOCATION L0000922 VOLUME 394485.768 3844075.967 707.85
LOCATION L0000923 VOLUME 394477.178 3844076.025 707.87
LOCATION L0000924 VOLUME 394468.588 3844076.083 707.89
LOCATION L0000925 VOLUME 394459.998 3844076.142 707.91
LOCATION L0000926 VOLUME 394451.409 3844076.200 707.93
LOCATION L0000927 VOLUME 394442.819 3844076.258 707.95
LOCATION L0000928 VOLUME 394434.229 3844076.317 707.97
LOCATION L0000929 VOLUME 394425.639 3844076.375 707.99
LOCATION L0000930 VOLUME 394417.049 3844076.433 708.01
LOCATION L0000931 VOLUME 394408.460 3844076.492 708.03
LOCATION L0000932 VOLUME 394399.870 3844076.550 708.06
LOCATION L0000933 VOLUME 394391.280 3844076.608 708.08
LOCATION L0000934 VOLUME 394382.690 3844076.667 708.10
LOCATION L0000935 VOLUME 394374.100 3844076.725 708.12
LOCATION L0000936 VOLUME 394365.511 3844076.783 708.14
LOCATION L0000937 VOLUME 394356.921 3844076.842 708.16
LOCATION L0000938 VOLUME 394348.331 3844076.900 708.18
LOCATION L0000939 VOLUME 394339.741 3844076.958 708.20
LOCATION L0000940 VOLUME 394331.151 3844077.017 708.22
LOCATION L0000941 VOLUME 394322.562 3844077.075 708.24
LOCATION L0000942 VOLUME 394313.972 3844077.133 708.26
LOCATION L0000943 VOLUME 394305.382 3844077.192 708.29
LOCATION L0000944 VOLUME 394296.792 3844077.250 708.31
LOCATION L0000945 VOLUME 394288.202 3844077.308 708.33
LOCATION L0000946 VOLUME 394279.613 3844077.367 708.35
LOCATION L0000947 VOLUME 394271.023 3844077.425 708.37
LOCATION L0000948 VOLUME 394262.433 3844077.483 708.39
LOCATION L0000949 VOLUME 394253.843 3844077.542 708.41
LOCATION L0000950 VOLUME 394245.253 3844077.600 708.43
LOCATION L0000951 VOLUME 394236.664 3844077.658 708.45
LOCATION L0000952 VOLUME 394228.074 3844077.717 708.47
LOCATION L0000953 VOLUME 394219.484 3844077.775 708.50
LOCATION L0000954 VOLUME 394210.894 3844077.833 708.52
LOCATION L0000955 VOLUME 394202.304 3844077.892 708.54
LOCATION L0000956 VOLUME 394193.715 3844077.950 708.56
LOCATION L0000957 VOLUME 394185.125 3844078.008 708.58
LOCATION L0000958 VOLUME 394176.535 3844078.067 708.60
LOCATION L0000959 VOLUME 394167.945 3844078.125 708.62
LOCATION L0000960 VOLUME 394159.355 3844078.183 708.64
LOCATION L0000961 VOLUME 394150.766 3844078.242 708.66
LOCATION L0000962 VOLUME 394142.176 3844078.300 708.68
LOCATION L0000963 VOLUME 394133.586 3844078.358 708.70
LOCATION L0000964 VOLUME 394124.996 3844078.417 708.73
LOCATION L0000965 VOLUME 394116.406 3844078.475 708.75
LOCATION L0000966 VOLUME 394107.817 3844078.533 708.77
LOCATION L0000967 VOLUME 394099.227 3844078.592 708.79
LOCATION L0000968 VOLUME 394090.637 3844078.650 708.81
LOCATION L0000969 VOLUME 394082.047 3844078.708 708.83
LOCATION L0000970 VOLUME 394073.457 3844078.767 708.85
LOCATION L0000971 VOLUME 394064.868 3844078.825 708.87
LOCATION L0000972 VOLUME 394056.278 3844078.883 708.89
LOCATION L0000973 VOLUME 394047.688 3844078.942 708.91
LOCATION L0000974 VOLUME 394039.098 3844079.000 708.93
LOCATION L0000975 VOLUME 394030.508 3844079.058 708.96
LOCATION L0000976 VOLUME 394021.919 3844079.117 708.98

LOCATION L0000977 VOLUME 394013.329 3844079.175 709.00
LOCATION L0000978 VOLUME 394004.739 3844079.233 709.02
LOCATION L0000979 VOLUME 393996.149 3844079.292 709.04
LOCATION L0000980 VOLUME 393987.559 3844079.350 709.06
LOCATION L0000981 VOLUME 393978.970 3844079.408 709.08
LOCATION L0000982 VOLUME 393970.380 3844079.467 709.10
LOCATION L0000983 VOLUME 393961.790 3844079.525 709.12
LOCATION L0000984 VOLUME 393953.200 3844079.583 709.14
LOCATION L0000985 VOLUME 393944.610 3844079.642 709.17
LOCATION L0000986 VOLUME 393936.021 3844079.700 709.19
LOCATION L0000987 VOLUME 393927.431 3844079.758 709.21
LOCATION L0000988 VOLUME 393918.841 3844079.817 709.23
LOCATION L0000989 VOLUME 393910.251 3844079.875 709.25
LOCATION L0000990 VOLUME 393901.661 3844079.933 709.27
LOCATION L0000991 VOLUME 393893.072 3844079.992 709.29
LOCATION L0000992 VOLUME 393884.482 3844080.050 709.31
LOCATION L0000993 VOLUME 393875.892 3844080.108 709.33
LOCATION L0000994 VOLUME 393867.302 3844080.167 709.35
LOCATION L0000995 VOLUME 393858.712 3844080.225 709.37
LOCATION L0000996 VOLUME 393850.123 3844080.283 709.40
LOCATION L0000997 VOLUME 393841.533 3844080.342 709.42
LOCATION L0000998 VOLUME 393832.943 3844080.400 709.44
LOCATION L0000999 VOLUME 393824.353 3844080.458 709.46
LOCATION L0001000 VOLUME 393815.763 3844080.517 709.48
LOCATION L0001001 VOLUME 393807.174 3844080.575 709.50
LOCATION L0001002 VOLUME 393798.584 3844080.633 709.52
LOCATION L0001003 VOLUME 393789.994 3844080.692 709.54
LOCATION L0001004 VOLUME 393781.404 3844080.750 709.56
LOCATION L0001005 VOLUME 393772.814 3844080.808 709.58
LOCATION L0001006 VOLUME 393764.224 3844080.867 709.61
LOCATION L0001007 VOLUME 393755.635 3844080.925 709.63
LOCATION L0001008 VOLUME 393747.045 3844080.983 709.65
LOCATION L0001009 VOLUME 393738.455 3844081.042 709.67
LOCATION L0001010 VOLUME 393729.865 3844081.100 709.69
LOCATION L0001011 VOLUME 393721.275 3844081.159 709.71
LOCATION L0001012 VOLUME 393712.686 3844081.217 709.73
LOCATION L0001013 VOLUME 393704.096 3844081.275 709.75
LOCATION L0001014 VOLUME 393695.506 3844081.334 709.77
LOCATION L0001015 VOLUME 393686.916 3844081.392 709.79
LOCATION L0001016 VOLUME 393678.326 3844081.450 709.81
LOCATION L0001017 VOLUME 393669.737 3844081.509 709.84
LOCATION L0001018 VOLUME 393661.147 3844081.567 709.86
LOCATION L0001019 VOLUME 393652.557 3844081.625 709.88
LOCATION L0001020 VOLUME 393643.967 3844081.684 709.90
LOCATION L0001021 VOLUME 393635.377 3844081.742 709.92
LOCATION L0001022 VOLUME 393626.788 3844081.800 709.94
LOCATION L0001023 VOLUME 393618.198 3844081.859 709.96
LOCATION L0001024 VOLUME 393609.608 3844081.917 709.98
LOCATION L0001025 VOLUME 393601.018 3844081.975 710.00
LOCATION L0001026 VOLUME 393592.428 3844082.034 710.02
LOCATION L0001027 VOLUME 393583.839 3844082.092 710.04
LOCATION L0001028 VOLUME 393575.249 3844082.150 710.07
LOCATION L0001029 VOLUME 393566.659 3844082.209 710.09
LOCATION L0001030 VOLUME 393558.069 3844082.267 710.11
LOCATION L0001031 VOLUME 393549.479 3844082.325 710.13
LOCATION L0001032 VOLUME 393540.890 3844082.384 710.15
LOCATION L0001033 VOLUME 393532.300 3844082.442 710.17
LOCATION L0001034 VOLUME 393523.710 3844082.500 710.19
LOCATION L0001035 VOLUME 393515.120 3844082.559 710.21
LOCATION L0001036 VOLUME 393506.530 3844082.617 710.23
LOCATION L0001037 VOLUME 393497.941 3844082.675 710.25
LOCATION L0001038 VOLUME 393489.351 3844082.734 710.28
LOCATION L0001039 VOLUME 393480.761 3844082.792 710.30
LOCATION L0001040 VOLUME 393472.171 3844082.850 710.32
LOCATION L0001041 VOLUME 393463.581 3844082.909 710.34
LOCATION L0001042 VOLUME 393454.992 3844082.967 710.36

LOCATION L0001043 VOLUME 393446.402 3844083.025 710.38
LOCATION L0001044 VOLUME 393437.812 3844083.084 710.40
LOCATION L0001045 VOLUME 393429.222 3844083.142 710.42
LOCATION L0001046 VOLUME 393420.632 3844083.200 710.44
LOCATION L0001047 VOLUME 393412.043 3844083.259 710.46
LOCATION L0001048 VOLUME 393403.453 3844083.317 710.48
LOCATION L0001049 VOLUME 393394.863 3844083.375 710.51
LOCATION L0001050 VOLUME 393386.273 3844083.434 710.53
LOCATION L0001051 VOLUME 393377.683 3844083.492 710.55
LOCATION L0001052 VOLUME 393369.094 3844083.550 710.57
LOCATION L0001053 VOLUME 393360.504 3844083.609 710.59
LOCATION L0001054 VOLUME 393351.914 3844083.667 710.61
LOCATION L0001055 VOLUME 393343.324 3844083.725 710.63
LOCATION L0001056 VOLUME 393334.734 3844083.784 710.65
LOCATION L0001057 VOLUME 393326.145 3844083.842 710.67
LOCATION L0001058 VOLUME 393317.555 3844083.900 710.69
LOCATION L0001059 VOLUME 393308.965 3844083.959 710.71
LOCATION L0001060 VOLUME 393300.375 3844084.017 710.74
LOCATION L0001061 VOLUME 393291.785 3844084.075 710.76
LOCATION L0001062 VOLUME 393283.196 3844084.134 710.78
LOCATION L0001063 VOLUME 393274.606 3844084.192 710.80
LOCATION L0001064 VOLUME 393266.016 3844084.250 710.82
LOCATION L0001065 VOLUME 393257.426 3844084.309 710.84
LOCATION L0001066 VOLUME 393248.836 3844084.367 710.86
LOCATION L0001067 VOLUME 393240.247 3844084.425 710.88
LOCATION L0001068 VOLUME 393231.657 3844084.484 710.90
LOCATION L0001069 VOLUME 393223.067 3844084.542 710.92
LOCATION L0001070 VOLUME 393214.477 3844084.600 710.95
LOCATION L0001071 VOLUME 393205.887 3844084.659 710.97
LOCATION L0001072 VOLUME 393197.298 3844084.717 710.99
LOCATION L0001073 VOLUME 393188.708 3844084.775 711.01
LOCATION L0001074 VOLUME 393180.118 3844084.834 711.03
LOCATION L0001075 VOLUME 393171.528 3844084.892 711.05
LOCATION L0001076 VOLUME 393162.938 3844084.950 711.07
LOCATION L0001077 VOLUME 393154.349 3844085.009 711.09
LOCATION L0001078 VOLUME 393145.759 3844085.067 711.11
LOCATION L0001079 VOLUME 393137.169 3844085.125 711.13
LOCATION L0001080 VOLUME 393128.579 3844085.184 711.15
LOCATION L0001081 VOLUME 393119.989 3844085.242 711.18
LOCATION L0001082 VOLUME 393111.400 3844085.300 711.20
LOCATION L0001083 VOLUME 393102.810 3844085.359 711.22
LOCATION L0001084 VOLUME 393094.220 3844085.417 711.24
LOCATION L0001085 VOLUME 393085.630 3844085.475 711.26
LOCATION L0001086 VOLUME 393077.040 3844085.534 711.28
LOCATION L0001087 VOLUME 393068.451 3844085.592 711.30
LOCATION L0001088 VOLUME 393059.861 3844085.650 711.32
LOCATION L0001089 VOLUME 393051.271 3844085.709 711.34
LOCATION L0001090 VOLUME 393042.681 3844085.767 711.36
LOCATION L0001091 VOLUME 393034.091 3844085.825 711.39
LOCATION L0001092 VOLUME 393025.502 3844085.884 711.41
LOCATION L0001093 VOLUME 393016.912 3844085.942 711.43
LOCATION L0001094 VOLUME 393008.322 3844086.000 711.45
LOCATION L0001095 VOLUME 392999.732 3844086.059 711.47
LOCATION L0001096 VOLUME 392991.142 3844086.117 711.49
LOCATION L0001097 VOLUME 392982.553 3844086.175 711.51
LOCATION L0001098 VOLUME 392973.963 3844086.234 711.53
LOCATION L0001099 VOLUME 392965.373 3844086.292 711.55
LOCATION L0001100 VOLUME 392956.783 3844086.252 711.58
LOCATION L0001101 VOLUME 392948.194 3844086.157 711.61
LOCATION L0001102 VOLUME 392939.604 3844086.062 711.64
LOCATION L0001103 VOLUME 392931.015 3844085.967 711.67
LOCATION L0001104 VOLUME 392922.425 3844085.872 711.71
LOCATION L0001105 VOLUME 392913.836 3844085.777 711.74
LOCATION L0001106 VOLUME 392905.246 3844085.682 711.77
LOCATION L0001107 VOLUME 392896.657 3844085.587 711.80
LOCATION L0001108 VOLUME 392888.068 3844085.492 711.83

```
   LOCATION L0001109     VOLUME   392879.478 3844085.397 711.86
   LOCATION L0001110     VOLUME   392870.889 3844085.302 711.89
   LOCATION L0001111     VOLUME   392862.299 3844085.208 711.92
   LOCATION L0001112     VOLUME   392853.710 3844085.113 711.96
   LOCATION L0001113     VOLUME   392845.120 3844085.018 711.99
   LOCATION L0001114     VOLUME   392836.531 3844084.923 712.02
   LOCATION L0001115     VOLUME   392827.941 3844084.828 712.05
   LOCATION L0001116     VOLUME   392819.352 3844084.733 712.08
   LOCATION L0001117     VOLUME   392810.762 3844084.638 712.11
   LOCATION L0001118     VOLUME   392802.173 3844084.543 712.14
   LOCATION L0001119     VOLUME   392793.583 3844084.448 712.17
   LOCATION L0001120     VOLUME   392784.994 3844084.353 712.20
   LOCATION L0001121     VOLUME   392776.404 3844084.258 712.24
   LOCATION L0001122     VOLUME   392767.818 3844084.387 712.14
   LOCATION L0001123     VOLUME   392759.233 3844084.694 711.95
   LOCATION L0001124     VOLUME   392750.649 3844085.001 711.75
   LOCATION L0001125     VOLUME   392742.064 3844085.307 711.56
   LOCATION L0001126     VOLUME   392733.480 3844085.614 711.36
   LOCATION L0001127     VOLUME   392724.895 3844085.920 711.17
   LOCATION L0001128     VOLUME   392716.310 3844086.227 710.97
** End of LINE VOLUME Source ID = SLINE1
** Source Parameters **
   SRCPARAM VOL1         0.000240656     5.000    96.674     1.400
   SRCPARAM VOL2         0.000240656     5.000    96.674     1.400
   SRCPARAM VOL3         0.000240656     5.000    96.674     1.400
   SRCPARAM VOL4         0.000240656     5.000    96.674     1.400
   SRCPARAM VOL5         0.000240656     5.000    96.674     1.400
   SRCPARAM VOL6         0.000240656     5.000    96.674     1.400
   SRCPARAM VOL7         0.000240656     5.000    96.674     1.400
   SRCPARAM VOL8         0.000240656     5.000    96.674     1.400
   SRCPARAM VOL9         0.000240656     5.000    96.674     1.400
   SRCPARAM VOL10        0.000240656     5.000    96.674     1.400
   SRCPARAM VOL11        0.000240656     5.000    96.674     1.400
   SRCPARAM VOL12        0.000240656     5.000    96.674     1.400
   SRCPARAM VOL13        0.000240656     5.000    96.674     1.400
   SRCPARAM VOL14        0.000240656     5.000    96.674     1.400
   SRCPARAM VOL15        0.000240656     5.000    96.674     1.400
   SRCPARAM VOL16        0.000240656     5.000    96.674     1.400
   SRCPARAM VOL17        0.000240656     5.000    96.674     1.400
   SRCPARAM VOL18        0.000240656     5.000    96.674     1.400
   SRCPARAM VOL19        0.000240656     5.000    96.674     1.400
** LINE VOLUME Source ID = SLINE1
   SRCPARAM L0000001     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000002     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000003     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000004     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000005     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000006     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000007     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000008     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000009     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000010     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000011     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000012     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000013     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000014     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000015     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000016     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000017     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000018     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000019     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000020     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000021     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000022     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000023     0.000005071      3.49      4.00      3.25
   SRCPARAM L0000024     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000025     0.000005071      3.49      4.00      3.25
SRCPARAM L0000026     0.000005071      3.49      4.00      3.25
SRCPARAM L0000027     0.000005071      3.49      4.00      3.25
SRCPARAM L0000028     0.000005071      3.49      4.00      3.25
SRCPARAM L0000029     0.000005071      3.49      4.00      3.25
SRCPARAM L0000030     0.000005071      3.49      4.00      3.25
SRCPARAM L0000031     0.000005071      3.49      4.00      3.25
SRCPARAM L0000032     0.000005071      3.49      4.00      3.25
SRCPARAM L0000033     0.000005071      3.49      4.00      3.25
SRCPARAM L0000034     0.000005071      3.49      4.00      3.25
SRCPARAM L0000035     0.000005071      3.49      4.00      3.25
SRCPARAM L0000036     0.000005071      3.49      4.00      3.25
SRCPARAM L0000037     0.000005071      3.49      4.00      3.25
SRCPARAM L0000038     0.000005071      3.49      4.00      3.25
SRCPARAM L0000039     0.000005071      3.49      4.00      3.25
SRCPARAM L0000040     0.000005071      3.49      4.00      3.25
SRCPARAM L0000041     0.000005071      3.49      4.00      3.25
SRCPARAM L0000042     0.000005071      3.49      4.00      3.25
SRCPARAM L0000043     0.000005071      3.49      4.00      3.25
SRCPARAM L0000044     0.000005071      3.49      4.00      3.25
SRCPARAM L0000045     0.000005071      3.49      4.00      3.25
SRCPARAM L0000046     0.000005071      3.49      4.00      3.25
SRCPARAM L0000047     0.000005071      3.49      4.00      3.25
SRCPARAM L0000048     0.000005071      3.49      4.00      3.25
SRCPARAM L0000049     0.000005071      3.49      4.00      3.25
SRCPARAM L0000050     0.000005071      3.49      4.00      3.25
SRCPARAM L0000051     0.000005071      3.49      4.00      3.25
SRCPARAM L0000052     0.000005071      3.49      4.00      3.25
SRCPARAM L0000053     0.000005071      3.49      4.00      3.25
SRCPARAM L0000054     0.000005071      3.49      4.00      3.25
SRCPARAM L0000055     0.000005071      3.49      4.00      3.25
SRCPARAM L0000056     0.000005071      3.49      4.00      3.25
SRCPARAM L0000057     0.000005071      3.49      4.00      3.25
SRCPARAM L0000058     0.000005071      3.49      4.00      3.25
SRCPARAM L0000059     0.000005071      3.49      4.00      3.25
SRCPARAM L0000060     0.000005071      3.49      4.00      3.25
SRCPARAM L0000061     0.000005071      3.49      4.00      3.25
SRCPARAM L0000062     0.000005071      3.49      4.00      3.25
SRCPARAM L0000063     0.000005071      3.49      4.00      3.25
SRCPARAM L0000064     0.000005071      3.49      4.00      3.25
SRCPARAM L0000065     0.000005071      3.49      4.00      3.25
SRCPARAM L0000066     0.000005071      3.49      4.00      3.25
SRCPARAM L0000067     0.000005071      3.49      4.00      3.25
SRCPARAM L0000068     0.000005071      3.49      4.00      3.25
SRCPARAM L0000069     0.000005071      3.49      4.00      3.25
SRCPARAM L0000070     0.000005071      3.49      4.00      3.25
SRCPARAM L0000071     0.000005071      3.49      4.00      3.25
SRCPARAM L0000072     0.000005071      3.49      4.00      3.25
SRCPARAM L0000073     0.000005071      3.49      4.00      3.25
SRCPARAM L0000074     0.000005071      3.49      4.00      3.25
SRCPARAM L0000075     0.000005071      3.49      4.00      3.25
SRCPARAM L0000076     0.000005071      3.49      4.00      3.25
SRCPARAM L0000077     0.000005071      3.49      4.00      3.25
SRCPARAM L0000078     0.000005071      3.49      4.00      3.25
SRCPARAM L0000079     0.000005071      3.49      4.00      3.25
SRCPARAM L0000080     0.000005071      3.49      4.00      3.25
SRCPARAM L0000081     0.000005071      3.49      4.00      3.25
SRCPARAM L0000082     0.000005071      3.49      4.00      3.25
SRCPARAM L0000083     0.000005071      3.49      4.00      3.25
SRCPARAM L0000084     0.000005071      3.49      4.00      3.25
SRCPARAM L0000085     0.000005071      3.49      4.00      3.25
SRCPARAM L0000086     0.000005071      3.49      4.00      3.25
SRCPARAM L0000087     0.000005071      3.49      4.00      3.25
SRCPARAM L0000088     0.000005071      3.49      4.00      3.25
SRCPARAM L0000089     0.000005071      3.49      4.00      3.25
SRCPARAM L0000090     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000091     0.000005071      3.49      4.00      3.25
SRCPARAM L0000092     0.000005071      3.49      4.00      3.25
SRCPARAM L0000093     0.000005071      3.49      4.00      3.25
SRCPARAM L0000094     0.000005071      3.49      4.00      3.25
SRCPARAM L0000095     0.000005071      3.49      4.00      3.25
SRCPARAM L0000096     0.000005071      3.49      4.00      3.25
SRCPARAM L0000097     0.000005071      3.49      4.00      3.25
SRCPARAM L0000098     0.000005071      3.49      4.00      3.25
SRCPARAM L0000099     0.000005071      3.49      4.00      3.25
SRCPARAM L0000100     0.000005071      3.49      4.00      3.25
SRCPARAM L0000101     0.000005071      3.49      4.00      3.25
SRCPARAM L0000102     0.000005071      3.49      4.00      3.25
SRCPARAM L0000103     0.000005071      3.49      4.00      3.25
SRCPARAM L0000104     0.000005071      3.49      4.00      3.25
SRCPARAM L0000105     0.000005071      3.49      4.00      3.25
SRCPARAM L0000106     0.000005071      3.49      4.00      3.25
SRCPARAM L0000107     0.000005071      3.49      4.00      3.25
SRCPARAM L0000108     0.000005071      3.49      4.00      3.25
SRCPARAM L0000109     0.000005071      3.49      4.00      3.25
SRCPARAM L0000110     0.000005071      3.49      4.00      3.25
SRCPARAM L0000111     0.000005071      3.49      4.00      3.25
SRCPARAM L0000112     0.000005071      3.49      4.00      3.25
SRCPARAM L0000113     0.000005071      3.49      4.00      3.25
SRCPARAM L0000114     0.000005071      3.49      4.00      3.25
SRCPARAM L0000115     0.000005071      3.49      4.00      3.25
SRCPARAM L0000116     0.000005071      3.49      4.00      3.25
SRCPARAM L0000117     0.000005071      3.49      4.00      3.25
SRCPARAM L0000118     0.000005071      3.49      4.00      3.25
SRCPARAM L0000119     0.000005071      3.49      4.00      3.25
SRCPARAM L0000120     0.000005071      3.49      4.00      3.25
SRCPARAM L0000121     0.000005071      3.49      4.00      3.25
SRCPARAM L0000122     0.000005071      3.49      4.00      3.25
SRCPARAM L0000123     0.000005071      3.49      4.00      3.25
SRCPARAM L0000124     0.000005071      3.49      4.00      3.25
SRCPARAM L0000125     0.000005071      3.49      4.00      3.25
SRCPARAM L0000126     0.000005071      3.49      4.00      3.25
SRCPARAM L0000127     0.000005071      3.49      4.00      3.25
SRCPARAM L0000128     0.000005071      3.49      4.00      3.25
SRCPARAM L0000129     0.000005071      3.49      4.00      3.25
SRCPARAM L0000130     0.000005071      3.49      4.00      3.25
SRCPARAM L0000131     0.000005071      3.49      4.00      3.25
SRCPARAM L0000132     0.000005071      3.49      4.00      3.25
SRCPARAM L0000133     0.000005071      3.49      4.00      3.25
SRCPARAM L0000134     0.000005071      3.49      4.00      3.25
SRCPARAM L0000135     0.000005071      3.49      4.00      3.25
SRCPARAM L0000136     0.000005071      3.49      4.00      3.25
SRCPARAM L0000137     0.000005071      3.49      4.00      3.25
SRCPARAM L0000138     0.000005071      3.49      4.00      3.25
SRCPARAM L0000139     0.000005071      3.49      4.00      3.25
SRCPARAM L0000140     0.000005071      3.49      4.00      3.25
SRCPARAM L0000141     0.000005071      3.49      4.00      3.25
SRCPARAM L0000142     0.000005071      3.49      4.00      3.25
SRCPARAM L0000143     0.000005071      3.49      4.00      3.25
SRCPARAM L0000144     0.000005071      3.49      4.00      3.25
SRCPARAM L0000145     0.000005071      3.49      4.00      3.25
SRCPARAM L0000146     0.000005071      3.49      4.00      3.25
SRCPARAM L0000147     0.000005071      3.49      4.00      3.25
SRCPARAM L0000148     0.000005071      3.49      4.00      3.25
SRCPARAM L0000149     0.000005071      3.49      4.00      3.25
SRCPARAM L0000150     0.000005071      3.49      4.00      3.25
SRCPARAM L0000151     0.000005071      3.49      4.00      3.25
SRCPARAM L0000152     0.000005071      3.49      4.00      3.25
SRCPARAM L0000153     0.000005071      3.49      4.00      3.25
SRCPARAM L0000154     0.000005071      3.49      4.00      3.25
SRCPARAM L0000155     0.000005071      3.49      4.00      3.25
SRCPARAM L0000156     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000157     0.000005071      3.49      4.00      3.25
SRCPARAM L0000158     0.000005071      3.49      4.00      3.25
SRCPARAM L0000159     0.000005071      3.49      4.00      3.25
SRCPARAM L0000160     0.000005071      3.49      4.00      3.25
SRCPARAM L0000161     0.000005071      3.49      4.00      3.25
SRCPARAM L0000162     0.000005071      3.49      4.00      3.25
SRCPARAM L0000163     0.000005071      3.49      4.00      3.25
SRCPARAM L0000164     0.000005071      3.49      4.00      3.25
SRCPARAM L0000165     0.000005071      3.49      4.00      3.25
SRCPARAM L0000166     0.000005071      3.49      4.00      3.25
SRCPARAM L0000167     0.000005071      3.49      4.00      3.25
SRCPARAM L0000168     0.000005071      3.49      4.00      3.25
SRCPARAM L0000169     0.000005071      3.49      4.00      3.25
SRCPARAM L0000170     0.000005071      3.49      4.00      3.25
SRCPARAM L0000171     0.000005071      3.49      4.00      3.25
SRCPARAM L0000172     0.000005071      3.49      4.00      3.25
SRCPARAM L0000173     0.000005071      3.49      4.00      3.25
SRCPARAM L0000174     0.000005071      3.49      4.00      3.25
SRCPARAM L0000175     0.000005071      3.49      4.00      3.25
SRCPARAM L0000176     0.000005071      3.49      4.00      3.25
SRCPARAM L0000177     0.000005071      3.49      4.00      3.25
SRCPARAM L0000178     0.000005071      3.49      4.00      3.25
SRCPARAM L0000179     0.000005071      3.49      4.00      3.25
SRCPARAM L0000180     0.000005071      3.49      4.00      3.25
SRCPARAM L0000181     0.000005071      3.49      4.00      3.25
SRCPARAM L0000182     0.000005071      3.49      4.00      3.25
SRCPARAM L0000183     0.000005071      3.49      4.00      3.25
SRCPARAM L0000184     0.000005071      3.49      4.00      3.25
SRCPARAM L0000185     0.000005071      3.49      4.00      3.25
SRCPARAM L0000186     0.000005071      3.49      4.00      3.25
SRCPARAM L0000187     0.000005071      3.49      4.00      3.25
SRCPARAM L0000188     0.000005071      3.49      4.00      3.25
SRCPARAM L0000189     0.000005071      3.49      4.00      3.25
SRCPARAM L0000190     0.000005071      3.49      4.00      3.25
SRCPARAM L0000191     0.000005071      3.49      4.00      3.25
SRCPARAM L0000192     0.000005071      3.49      4.00      3.25
SRCPARAM L0000193     0.000005071      3.49      4.00      3.25
SRCPARAM L0000194     0.000005071      3.49      4.00      3.25
SRCPARAM L0000195     0.000005071      3.49      4.00      3.25
SRCPARAM L0000196     0.000005071      3.49      4.00      3.25
SRCPARAM L0000197     0.000005071      3.49      4.00      3.25
SRCPARAM L0000198     0.000005071      3.49      4.00      3.25
SRCPARAM L0000199     0.000005071      3.49      4.00      3.25
SRCPARAM L0000200     0.000005071      3.49      4.00      3.25
SRCPARAM L0000201     0.000005071      3.49      4.00      3.25
SRCPARAM L0000202     0.000005071      3.49      4.00      3.25
SRCPARAM L0000203     0.000005071      3.49      4.00      3.25
SRCPARAM L0000204     0.000005071      3.49      4.00      3.25
SRCPARAM L0000205     0.000005071      3.49      4.00      3.25
SRCPARAM L0000206     0.000005071      3.49      4.00      3.25
SRCPARAM L0000207     0.000005071      3.49      4.00      3.25
SRCPARAM L0000208     0.000005071      3.49      4.00      3.25
SRCPARAM L0000209     0.000005071      3.49      4.00      3.25
SRCPARAM L0000210     0.000005071      3.49      4.00      3.25
SRCPARAM L0000211     0.000005071      3.49      4.00      3.25
SRCPARAM L0000212     0.000005071      3.49      4.00      3.25
SRCPARAM L0000213     0.000005071      3.49      4.00      3.25
SRCPARAM L0000214     0.000005071      3.49      4.00      3.25
SRCPARAM L0000215     0.000005071      3.49      4.00      3.25
SRCPARAM L0000216     0.000005071      3.49      4.00      3.25
SRCPARAM L0000217     0.000005071      3.49      4.00      3.25
SRCPARAM L0000218     0.000005071      3.49      4.00      3.25
SRCPARAM L0000219     0.000005071      3.49      4.00      3.25
SRCPARAM L0000220     0.000005071      3.49      4.00      3.25
SRCPARAM L0000221     0.000005071      3.49      4.00      3.25
SRCPARAM L0000222     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000223     0.000005071      3.49      4.00      3.25
SRCPARAM L0000224     0.000005071      3.49      4.00      3.25
SRCPARAM L0000225     0.000005071      3.49      4.00      3.25
SRCPARAM L0000226     0.000005071      3.49      4.00      3.25
SRCPARAM L0000227     0.000005071      3.49      4.00      3.25
SRCPARAM L0000228     0.000005071      3.49      4.00      3.25
SRCPARAM L0000229     0.000005071      3.49      4.00      3.25
SRCPARAM L0000230     0.000005071      3.49      4.00      3.25
SRCPARAM L0000231     0.000005071      3.49      4.00      3.25
SRCPARAM L0000232     0.000005071      3.49      4.00      3.25
SRCPARAM L0000233     0.000005071      3.49      4.00      3.25
SRCPARAM L0000234     0.000005071      3.49      4.00      3.25
SRCPARAM L0000235     0.000005071      3.49      4.00      3.25
SRCPARAM L0000236     0.000005071      3.49      4.00      3.25
SRCPARAM L0000237     0.000005071      3.49      4.00      3.25
SRCPARAM L0000238     0.000005071      3.49      4.00      3.25
SRCPARAM L0000239     0.000005071      3.49      4.00      3.25
SRCPARAM L0000240     0.000005071      3.49      4.00      3.25
SRCPARAM L0000241     0.000005071      3.49      4.00      3.25
SRCPARAM L0000242     0.000005071      3.49      4.00      3.25
SRCPARAM L0000243     0.000005071      3.49      4.00      3.25
SRCPARAM L0000244     0.000005071      3.49      4.00      3.25
SRCPARAM L0000245     0.000005071      3.49      4.00      3.25
SRCPARAM L0000246     0.000005071      3.49      4.00      3.25
SRCPARAM L0000247     0.000005071      3.49      4.00      3.25
SRCPARAM L0000248     0.000005071      3.49      4.00      3.25
SRCPARAM L0000249     0.000005071      3.49      4.00      3.25
SRCPARAM L0000250     0.000005071      3.49      4.00      3.25
SRCPARAM L0000251     0.000005071      3.49      4.00      3.25
SRCPARAM L0000252     0.000005071      3.49      4.00      3.25
SRCPARAM L0000253     0.000005071      3.49      4.00      3.25
SRCPARAM L0000254     0.000005071      3.49      4.00      3.25
SRCPARAM L0000255     0.000005071      3.49      4.00      3.25
SRCPARAM L0000256     0.000005071      3.49      4.00      3.25
SRCPARAM L0000257     0.000005071      3.49      4.00      3.25
SRCPARAM L0000258     0.000005071      3.49      4.00      3.25
SRCPARAM L0000259     0.000005071      3.49      4.00      3.25
SRCPARAM L0000260     0.000005071      3.49      4.00      3.25
SRCPARAM L0000261     0.000005071      3.49      4.00      3.25
SRCPARAM L0000262     0.000005071      3.49      4.00      3.25
SRCPARAM L0000263     0.000005071      3.49      4.00      3.25
SRCPARAM L0000264     0.000005071      3.49      4.00      3.25
SRCPARAM L0000265     0.000005071      3.49      4.00      3.25
SRCPARAM L0000266     0.000005071      3.49      4.00      3.25
SRCPARAM L0000267     0.000005071      3.49      4.00      3.25
SRCPARAM L0000268     0.000005071      3.49      4.00      3.25
SRCPARAM L0000269     0.000005071      3.49      4.00      3.25
SRCPARAM L0000270     0.000005071      3.49      4.00      3.25
SRCPARAM L0000271     0.000005071      3.49      4.00      3.25
SRCPARAM L0000272     0.000005071      3.49      4.00      3.25
SRCPARAM L0000273     0.000005071      3.49      4.00      3.25
SRCPARAM L0000274     0.000005071      3.49      4.00      3.25
SRCPARAM L0000275     0.000005071      3.49      4.00      3.25
SRCPARAM L0000276     0.000005071      3.49      4.00      3.25
SRCPARAM L0000277     0.000005071      3.49      4.00      3.25
SRCPARAM L0000278     0.000005071      3.49      4.00      3.25
SRCPARAM L0000279     0.000005071      3.49      4.00      3.25
SRCPARAM L0000280     0.000005071      3.49      4.00      3.25
SRCPARAM L0000281     0.000005071      3.49      4.00      3.25
SRCPARAM L0000282     0.000005071      3.49      4.00      3.25
SRCPARAM L0000283     0.000005071      3.49      4.00      3.25
SRCPARAM L0000284     0.000005071      3.49      4.00      3.25
SRCPARAM L0000285     0.000005071      3.49      4.00      3.25
SRCPARAM L0000286     0.000005071      3.49      4.00      3.25
SRCPARAM L0000287     0.000005071      3.49      4.00      3.25
SRCPARAM L0000288     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000289     0.000005071      3.49      4.00      3.25
SRCPARAM L0000290     0.000005071      3.49      4.00      3.25
SRCPARAM L0000291     0.000005071      3.49      4.00      3.25
SRCPARAM L0000292     0.000005071      3.49      4.00      3.25
SRCPARAM L0000293     0.000005071      3.49      4.00      3.25
SRCPARAM L0000294     0.000005071      3.49      4.00      3.25
SRCPARAM L0000295     0.000005071      3.49      4.00      3.25
SRCPARAM L0000296     0.000005071      3.49      4.00      3.25
SRCPARAM L0000297     0.000005071      3.49      4.00      3.25
SRCPARAM L0000298     0.000005071      3.49      4.00      3.25
SRCPARAM L0000299     0.000005071      3.49      4.00      3.25
SRCPARAM L0000300     0.000005071      3.49      4.00      3.25
SRCPARAM L0000301     0.000005071      3.49      4.00      3.25
SRCPARAM L0000302     0.000005071      3.49      4.00      3.25
SRCPARAM L0000303     0.000005071      3.49      4.00      3.25
SRCPARAM L0000304     0.000005071      3.49      4.00      3.25
SRCPARAM L0000305     0.000005071      3.49      4.00      3.25
SRCPARAM L0000306     0.000005071      3.49      4.00      3.25
SRCPARAM L0000307     0.000005071      3.49      4.00      3.25
SRCPARAM L0000308     0.000005071      3.49      4.00      3.25
SRCPARAM L0000309     0.000005071      3.49      4.00      3.25
SRCPARAM L0000310     0.000005071      3.49      4.00      3.25
SRCPARAM L0000311     0.000005071      3.49      4.00      3.25
SRCPARAM L0000312     0.000005071      3.49      4.00      3.25
SRCPARAM L0000313     0.000005071      3.49      4.00      3.25
SRCPARAM L0000314     0.000005071      3.49      4.00      3.25
SRCPARAM L0000315     0.000005071      3.49      4.00      3.25
SRCPARAM L0000316     0.000005071      3.49      4.00      3.25
SRCPARAM L0000317     0.000005071      3.49      4.00      3.25
SRCPARAM L0000318     0.000005071      3.49      4.00      3.25
SRCPARAM L0000319     0.000005071      3.49      4.00      3.25
SRCPARAM L0000320     0.000005071      3.49      4.00      3.25
SRCPARAM L0000321     0.000005071      3.49      4.00      3.25
SRCPARAM L0000322     0.000005071      3.49      4.00      3.25
SRCPARAM L0000323     0.000005071      3.49      4.00      3.25
SRCPARAM L0000324     0.000005071      3.49      4.00      3.25
SRCPARAM L0000325     0.000005071      3.49      4.00      3.25
SRCPARAM L0000326     0.000005071      3.49      4.00      3.25
SRCPARAM L0000327     0.000005071      3.49      4.00      3.25
SRCPARAM L0000328     0.000005071      3.49      4.00      3.25
SRCPARAM L0000329     0.000005071      3.49      4.00      3.25
SRCPARAM L0000330     0.000005071      3.49      4.00      3.25
SRCPARAM L0000331     0.000005071      3.49      4.00      3.25
SRCPARAM L0000332     0.000005071      3.49      4.00      3.25
SRCPARAM L0000333     0.000005071      3.49      4.00      3.25
SRCPARAM L0000334     0.000005071      3.49      4.00      3.25
SRCPARAM L0000335     0.000005071      3.49      4.00      3.25
SRCPARAM L0000336     0.000005071      3.49      4.00      3.25
SRCPARAM L0000337     0.000005071      3.49      4.00      3.25
SRCPARAM L0000338     0.000005071      3.49      4.00      3.25
SRCPARAM L0000339     0.000005071      3.49      4.00      3.25
SRCPARAM L0000340     0.000005071      3.49      4.00      3.25
SRCPARAM L0000341     0.000005071      3.49      4.00      3.25
SRCPARAM L0000342     0.000005071      3.49      4.00      3.25
SRCPARAM L0000343     0.000005071      3.49      4.00      3.25
SRCPARAM L0000344     0.000005071      3.49      4.00      3.25
SRCPARAM L0000345     0.000005071      3.49      4.00      3.25
SRCPARAM L0000346     0.000005071      3.49      4.00      3.25
SRCPARAM L0000347     0.000005071      3.49      4.00      3.25
SRCPARAM L0000348     0.000005071      3.49      4.00      3.25
SRCPARAM L0000349     0.000005071      3.49      4.00      3.25
SRCPARAM L0000350     0.000005071      3.49      4.00      3.25
SRCPARAM L0000351     0.000005071      3.49      4.00      3.25
SRCPARAM L0000352     0.000005071      3.49      4.00      3.25
SRCPARAM L0000353     0.000005071      3.49      4.00      3.25
SRCPARAM L0000354     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000355     0.000005071      3.49      4.00      3.25
SRCPARAM L0000356     0.000005071      3.49      4.00      3.25
SRCPARAM L0000357     0.000005071      3.49      4.00      3.25
SRCPARAM L0000358     0.000005071      3.49      4.00      3.25
SRCPARAM L0000359     0.000005071      3.49      4.00      3.25
SRCPARAM L0000360     0.000005071      3.49      4.00      3.25
SRCPARAM L0000361     0.000005071      3.49      4.00      3.25
SRCPARAM L0000362     0.000005071      3.49      4.00      3.25
SRCPARAM L0000363     0.000005071      3.49      4.00      3.25
SRCPARAM L0000364     0.000005071      3.49      4.00      3.25
SRCPARAM L0000365     0.000005071      3.49      4.00      3.25
SRCPARAM L0000366     0.000005071      3.49      4.00      3.25
SRCPARAM L0000367     0.000005071      3.49      4.00      3.25
SRCPARAM L0000368     0.000005071      3.49      4.00      3.25
SRCPARAM L0000369     0.000005071      3.49      4.00      3.25
SRCPARAM L0000370     0.000005071      3.49      4.00      3.25
SRCPARAM L0000371     0.000005071      3.49      4.00      3.25
SRCPARAM L0000372     0.000005071      3.49      4.00      3.25
SRCPARAM L0000373     0.000005071      3.49      4.00      3.25
SRCPARAM L0000374     0.000005071      3.49      4.00      3.25
SRCPARAM L0000375     0.000005071      3.49      4.00      3.25
SRCPARAM L0000376     0.000005071      3.49      4.00      3.25
SRCPARAM L0000377     0.000005071      3.49      4.00      3.25
SRCPARAM L0000378     0.000005071      3.49      4.00      3.25
SRCPARAM L0000379     0.000005071      3.49      4.00      3.25
SRCPARAM L0000380     0.000005071      3.49      4.00      3.25
SRCPARAM L0000381     0.000005071      3.49      4.00      3.25
SRCPARAM L0000382     0.000005071      3.49      4.00      3.25
SRCPARAM L0000383     0.000005071      3.49      4.00      3.25
SRCPARAM L0000384     0.000005071      3.49      4.00      3.25
SRCPARAM L0000385     0.000005071      3.49      4.00      3.25
SRCPARAM L0000386     0.000005071      3.49      4.00      3.25
SRCPARAM L0000387     0.000005071      3.49      4.00      3.25
SRCPARAM L0000388     0.000005071      3.49      4.00      3.25
SRCPARAM L0000389     0.000005071      3.49      4.00      3.25
SRCPARAM L0000390     0.000005071      3.49      4.00      3.25
SRCPARAM L0000391     0.000005071      3.49      4.00      3.25
SRCPARAM L0000392     0.000005071      3.49      4.00      3.25
SRCPARAM L0000393     0.000005071      3.49      4.00      3.25
SRCPARAM L0000394     0.000005071      3.49      4.00      3.25
SRCPARAM L0000395     0.000005071      3.49      4.00      3.25
SRCPARAM L0000396     0.000005071      3.49      4.00      3.25
SRCPARAM L0000397     0.000005071      3.49      4.00      3.25
SRCPARAM L0000398     0.000005071      3.49      4.00      3.25
SRCPARAM L0000399     0.000005071      3.49      4.00      3.25
SRCPARAM L0000400     0.000005071      3.49      4.00      3.25
SRCPARAM L0000401     0.000005071      3.49      4.00      3.25
SRCPARAM L0000402     0.000005071      3.49      4.00      3.25
SRCPARAM L0000403     0.000005071      3.49      4.00      3.25
SRCPARAM L0000404     0.000005071      3.49      4.00      3.25
SRCPARAM L0000405     0.000005071      3.49      4.00      3.25
SRCPARAM L0000406     0.000005071      3.49      4.00      3.25
SRCPARAM L0000407     0.000005071      3.49      4.00      3.25
SRCPARAM L0000408     0.000005071      3.49      4.00      3.25
SRCPARAM L0000409     0.000005071      3.49      4.00      3.25
SRCPARAM L0000410     0.000005071      3.49      4.00      3.25
SRCPARAM L0000411     0.000005071      3.49      4.00      3.25
SRCPARAM L0000412     0.000005071      3.49      4.00      3.25
SRCPARAM L0000413     0.000005071      3.49      4.00      3.25
SRCPARAM L0000414     0.000005071      3.49      4.00      3.25
SRCPARAM L0000415     0.000005071      3.49      4.00      3.25
SRCPARAM L0000416     0.000005071      3.49      4.00      3.25
SRCPARAM L0000417     0.000005071      3.49      4.00      3.25
SRCPARAM L0000418     0.000005071      3.49      4.00      3.25
SRCPARAM L0000419     0.000005071      3.49      4.00      3.25
SRCPARAM L0000420     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000421     0.000005071      3.49      4.00      3.25
SRCPARAM L0000422     0.000005071      3.49      4.00      3.25
SRCPARAM L0000423     0.000005071      3.49      4.00      3.25
SRCPARAM L0000424     0.000005071      3.49      4.00      3.25
SRCPARAM L0000425     0.000005071      3.49      4.00      3.25
SRCPARAM L0000426     0.000005071      3.49      4.00      3.25
SRCPARAM L0000427     0.000005071      3.49      4.00      3.25
SRCPARAM L0000428     0.000005071      3.49      4.00      3.25
SRCPARAM L0000429     0.000005071      3.49      4.00      3.25
SRCPARAM L0000430     0.000005071      3.49      4.00      3.25
SRCPARAM L0000431     0.000005071      3.49      4.00      3.25
SRCPARAM L0000432     0.000005071      3.49      4.00      3.25
SRCPARAM L0000433     0.000005071      3.49      4.00      3.25
SRCPARAM L0000434     0.000005071      3.49      4.00      3.25
SRCPARAM L0000435     0.000005071      3.49      4.00      3.25
SRCPARAM L0000436     0.000005071      3.49      4.00      3.25
SRCPARAM L0000437     0.000005071      3.49      4.00      3.25
SRCPARAM L0000438     0.000005071      3.49      4.00      3.25
SRCPARAM L0000439     0.000005071      3.49      4.00      3.25
SRCPARAM L0000440     0.000005071      3.49      4.00      3.25
SRCPARAM L0000441     0.000005071      3.49      4.00      3.25
SRCPARAM L0000442     0.000005071      3.49      4.00      3.25
SRCPARAM L0000443     0.000005071      3.49      4.00      3.25
SRCPARAM L0000444     0.000005071      3.49      4.00      3.25
SRCPARAM L0000445     0.000005071      3.49      4.00      3.25
SRCPARAM L0000446     0.000005071      3.49      4.00      3.25
SRCPARAM L0000447     0.000005071      3.49      4.00      3.25
SRCPARAM L0000448     0.000005071      3.49      4.00      3.25
SRCPARAM L0000449     0.000005071      3.49      4.00      3.25
SRCPARAM L0000450     0.000005071      3.49      4.00      3.25
SRCPARAM L0000451     0.000005071      3.49      4.00      3.25
SRCPARAM L0000452     0.000005071      3.49      4.00      3.25
SRCPARAM L0000453     0.000005071      3.49      4.00      3.25
SRCPARAM L0000454     0.000005071      3.49      4.00      3.25
SRCPARAM L0000455     0.000005071      3.49      4.00      3.25
SRCPARAM L0000456     0.000005071      3.49      4.00      3.25
SRCPARAM L0000457     0.000005071      3.49      4.00      3.25
SRCPARAM L0000458     0.000005071      3.49      4.00      3.25
SRCPARAM L0000459     0.000005071      3.49      4.00      3.25
SRCPARAM L0000460     0.000005071      3.49      4.00      3.25
SRCPARAM L0000461     0.000005071      3.49      4.00      3.25
SRCPARAM L0000462     0.000005071      3.49      4.00      3.25
SRCPARAM L0000463     0.000005071      3.49      4.00      3.25
SRCPARAM L0000464     0.000005071      3.49      4.00      3.25
SRCPARAM L0000465     0.000005071      3.49      4.00      3.25
SRCPARAM L0000466     0.000005071      3.49      4.00      3.25
SRCPARAM L0000467     0.000005071      3.49      4.00      3.25
SRCPARAM L0000468     0.000005071      3.49      4.00      3.25
SRCPARAM L0000469     0.000005071      3.49      4.00      3.25
SRCPARAM L0000470     0.000005071      3.49      4.00      3.25
SRCPARAM L0000471     0.000005071      3.49      4.00      3.25
SRCPARAM L0000472     0.000005071      3.49      4.00      3.25
SRCPARAM L0000473     0.000005071      3.49      4.00      3.25
SRCPARAM L0000474     0.000005071      3.49      4.00      3.25
SRCPARAM L0000475     0.000005071      3.49      4.00      3.25
SRCPARAM L0000476     0.000005071      3.49      4.00      3.25
SRCPARAM L0000477     0.000005071      3.49      4.00      3.25
SRCPARAM L0000478     0.000005071      3.49      4.00      3.25
SRCPARAM L0000479     0.000005071      3.49      4.00      3.25
SRCPARAM L0000480     0.000005071      3.49      4.00      3.25
SRCPARAM L0000481     0.000005071      3.49      4.00      3.25
SRCPARAM L0000482     0.000005071      3.49      4.00      3.25
SRCPARAM L0000483     0.000005071      3.49      4.00      3.25
SRCPARAM L0000484     0.000005071      3.49      4.00      3.25
SRCPARAM L0000485     0.000005071      3.49      4.00      3.25
SRCPARAM L0000486     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000487     0.000005071      3.49      4.00      3.25
SRCPARAM L0000488     0.000005071      3.49      4.00      3.25
SRCPARAM L0000489     0.000005071      3.49      4.00      3.25
SRCPARAM L0000490     0.000005071      3.49      4.00      3.25
SRCPARAM L0000491     0.000005071      3.49      4.00      3.25
SRCPARAM L0000492     0.000005071      3.49      4.00      3.25
SRCPARAM L0000493     0.000005071      3.49      4.00      3.25
SRCPARAM L0000494     0.000005071      3.49      4.00      3.25
SRCPARAM L0000495     0.000005071      3.49      4.00      3.25
SRCPARAM L0000496     0.000005071      3.49      4.00      3.25
SRCPARAM L0000497     0.000005071      3.49      4.00      3.25
SRCPARAM L0000498     0.000005071      3.49      4.00      3.25
SRCPARAM L0000499     0.000005071      3.49      4.00      3.25
SRCPARAM L0000500     0.000005071      3.49      4.00      3.25
SRCPARAM L0000501     0.000005071      3.49      4.00      3.25
SRCPARAM L0000502     0.000005071      3.49      4.00      3.25
SRCPARAM L0000503     0.000005071      3.49      4.00      3.25
SRCPARAM L0000504     0.000005071      3.49      4.00      3.25
SRCPARAM L0000505     0.000005071      3.49      4.00      3.25
SRCPARAM L0000506     0.000005071      3.49      4.00      3.25
SRCPARAM L0000507     0.000005071      3.49      4.00      3.25
SRCPARAM L0000508     0.000005071      3.49      4.00      3.25
SRCPARAM L0000509     0.000005071      3.49      4.00      3.25
SRCPARAM L0000510     0.000005071      3.49      4.00      3.25
SRCPARAM L0000511     0.000005071      3.49      4.00      3.25
SRCPARAM L0000512     0.000005071      3.49      4.00      3.25
SRCPARAM L0000513     0.000005071      3.49      4.00      3.25
SRCPARAM L0000514     0.000005071      3.49      4.00      3.25
SRCPARAM L0000515     0.000005071      3.49      4.00      3.25
SRCPARAM L0000516     0.000005071      3.49      4.00      3.25
SRCPARAM L0000517     0.000005071      3.49      4.00      3.25
SRCPARAM L0000518     0.000005071      3.49      4.00      3.25
SRCPARAM L0000519     0.000005071      3.49      4.00      3.25
SRCPARAM L0000520     0.000005071      3.49      4.00      3.25
SRCPARAM L0000521     0.000005071      3.49      4.00      3.25
SRCPARAM L0000522     0.000005071      3.49      4.00      3.25
SRCPARAM L0000523     0.000005071      3.49      4.00      3.25
SRCPARAM L0000524     0.000005071      3.49      4.00      3.25
SRCPARAM L0000525     0.000005071      3.49      4.00      3.25
SRCPARAM L0000526     0.000005071      3.49      4.00      3.25
SRCPARAM L0000527     0.000005071      3.49      4.00      3.25
SRCPARAM L0000528     0.000005071      3.49      4.00      3.25
SRCPARAM L0000529     0.000005071      3.49      4.00      3.25
SRCPARAM L0000530     0.000005071      3.49      4.00      3.25
SRCPARAM L0000531     0.000005071      3.49      4.00      3.25
SRCPARAM L0000532     0.000005071      3.49      4.00      3.25
SRCPARAM L0000533     0.000005071      3.49      4.00      3.25
SRCPARAM L0000534     0.000005071      3.49      4.00      3.25
SRCPARAM L0000535     0.000005071      3.49      4.00      3.25
SRCPARAM L0000536     0.000005071      3.49      4.00      3.25
SRCPARAM L0000537     0.000005071      3.49      4.00      3.25
SRCPARAM L0000538     0.000005071      3.49      4.00      3.25
SRCPARAM L0000539     0.000005071      3.49      4.00      3.25
SRCPARAM L0000540     0.000005071      3.49      4.00      3.25
SRCPARAM L0000541     0.000005071      3.49      4.00      3.25
SRCPARAM L0000542     0.000005071      3.49      4.00      3.25
SRCPARAM L0000543     0.000005071      3.49      4.00      3.25
SRCPARAM L0000544     0.000005071      3.49      4.00      3.25
SRCPARAM L0000545     0.000005071      3.49      4.00      3.25
SRCPARAM L0000546     0.000005071      3.49      4.00      3.25
SRCPARAM L0000547     0.000005071      3.49      4.00      3.25
SRCPARAM L0000548     0.000005071      3.49      4.00      3.25
SRCPARAM L0000549     0.000005071      3.49      4.00      3.25
SRCPARAM L0000550     0.000005071      3.49      4.00      3.25
SRCPARAM L0000551     0.000005071      3.49      4.00      3.25
SRCPARAM L0000552     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000553     0.000005071      3.49      4.00      3.25
SRCPARAM L0000554     0.000005071      3.49      4.00      3.25
SRCPARAM L0000555     0.000005071      3.49      4.00      3.25
SRCPARAM L0000556     0.000005071      3.49      4.00      3.25
SRCPARAM L0000557     0.000005071      3.49      4.00      3.25
SRCPARAM L0000558     0.000005071      3.49      4.00      3.25
SRCPARAM L0000559     0.000005071      3.49      4.00      3.25
SRCPARAM L0000560     0.000005071      3.49      4.00      3.25
SRCPARAM L0000561     0.000005071      3.49      4.00      3.25
SRCPARAM L0000562     0.000005071      3.49      4.00      3.25
SRCPARAM L0000563     0.000005071      3.49      4.00      3.25
SRCPARAM L0000564     0.000005071      3.49      4.00      3.25
SRCPARAM L0000565     0.000005071      3.49      4.00      3.25
SRCPARAM L0000566     0.000005071      3.49      4.00      3.25
SRCPARAM L0000567     0.000005071      3.49      4.00      3.25
SRCPARAM L0000568     0.000005071      3.49      4.00      3.25
SRCPARAM L0000569     0.000005071      3.49      4.00      3.25
SRCPARAM L0000570     0.000005071      3.49      4.00      3.25
SRCPARAM L0000571     0.000005071      3.49      4.00      3.25
SRCPARAM L0000572     0.000005071      3.49      4.00      3.25
SRCPARAM L0000573     0.000005071      3.49      4.00      3.25
SRCPARAM L0000574     0.000005071      3.49      4.00      3.25
SRCPARAM L0000575     0.000005071      3.49      4.00      3.25
SRCPARAM L0000576     0.000005071      3.49      4.00      3.25
SRCPARAM L0000577     0.000005071      3.49      4.00      3.25
SRCPARAM L0000578     0.000005071      3.49      4.00      3.25
SRCPARAM L0000579     0.000005071      3.49      4.00      3.25
SRCPARAM L0000580     0.000005071      3.49      4.00      3.25
SRCPARAM L0000581     0.000005071      3.49      4.00      3.25
SRCPARAM L0000582     0.000005071      3.49      4.00      3.25
SRCPARAM L0000583     0.000005071      3.49      4.00      3.25
SRCPARAM L0000584     0.000005071      3.49      4.00      3.25
SRCPARAM L0000585     0.000005071      3.49      4.00      3.25
SRCPARAM L0000586     0.000005071      3.49      4.00      3.25
SRCPARAM L0000587     0.000005071      3.49      4.00      3.25
SRCPARAM L0000588     0.000005071      3.49      4.00      3.25
SRCPARAM L0000589     0.000005071      3.49      4.00      3.25
SRCPARAM L0000590     0.000005071      3.49      4.00      3.25
SRCPARAM L0000591     0.000005071      3.49      4.00      3.25
SRCPARAM L0000592     0.000005071      3.49      4.00      3.25
SRCPARAM L0000593     0.000005071      3.49      4.00      3.25
SRCPARAM L0000594     0.000005071      3.49      4.00      3.25
SRCPARAM L0000595     0.000005071      3.49      4.00      3.25
SRCPARAM L0000596     0.000005071      3.49      4.00      3.25
SRCPARAM L0000597     0.000005071      3.49      4.00      3.25
SRCPARAM L0000598     0.000005071      3.49      4.00      3.25
SRCPARAM L0000599     0.000005071      3.49      4.00      3.25
SRCPARAM L0000600     0.000005071      3.49      4.00      3.25
SRCPARAM L0000601     0.000005071      3.49      4.00      3.25
SRCPARAM L0000602     0.000005071      3.49      4.00      3.25
SRCPARAM L0000603     0.000005071      3.49      4.00      3.25
SRCPARAM L0000604     0.000005071      3.49      4.00      3.25
SRCPARAM L0000605     0.000005071      3.49      4.00      3.25
SRCPARAM L0000606     0.000005071      3.49      4.00      3.25
SRCPARAM L0000607     0.000005071      3.49      4.00      3.25
SRCPARAM L0000608     0.000005071      3.49      4.00      3.25
SRCPARAM L0000609     0.000005071      3.49      4.00      3.25
SRCPARAM L0000610     0.000005071      3.49      4.00      3.25
SRCPARAM L0000611     0.000005071      3.49      4.00      3.25
SRCPARAM L0000612     0.000005071      3.49      4.00      3.25
SRCPARAM L0000613     0.000005071      3.49      4.00      3.25
SRCPARAM L0000614     0.000005071      3.49      4.00      3.25
SRCPARAM L0000615     0.000005071      3.49      4.00      3.25
SRCPARAM L0000616     0.000005071      3.49      4.00      3.25
SRCPARAM L0000617     0.000005071      3.49      4.00      3.25
SRCPARAM L0000618     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000619     0.000005071      3.49      4.00      3.25
SRCPARAM L0000620     0.000005071      3.49      4.00      3.25
SRCPARAM L0000621     0.000005071      3.49      4.00      3.25
SRCPARAM L0000622     0.000005071      3.49      4.00      3.25
SRCPARAM L0000623     0.000005071      3.49      4.00      3.25
SRCPARAM L0000624     0.000005071      3.49      4.00      3.25
SRCPARAM L0000625     0.000005071      3.49      4.00      3.25
SRCPARAM L0000626     0.000005071      3.49      4.00      3.25
SRCPARAM L0000627     0.000005071      3.49      4.00      3.25
SRCPARAM L0000628     0.000005071      3.49      4.00      3.25
SRCPARAM L0000629     0.000005071      3.49      4.00      3.25
SRCPARAM L0000630     0.000005071      3.49      4.00      3.25
SRCPARAM L0000631     0.000005071      3.49      4.00      3.25
SRCPARAM L0000632     0.000005071      3.49      4.00      3.25
SRCPARAM L0000633     0.000005071      3.49      4.00      3.25
SRCPARAM L0000634     0.000005071      3.49      4.00      3.25
SRCPARAM L0000635     0.000005071      3.49      4.00      3.25
SRCPARAM L0000636     0.000005071      3.49      4.00      3.25
SRCPARAM L0000637     0.000005071      3.49      4.00      3.25
SRCPARAM L0000638     0.000005071      3.49      4.00      3.25
SRCPARAM L0000639     0.000005071      3.49      4.00      3.25
SRCPARAM L0000640     0.000005071      3.49      4.00      3.25
SRCPARAM L0000641     0.000005071      3.49      4.00      3.25
SRCPARAM L0000642     0.000005071      3.49      4.00      3.25
SRCPARAM L0000643     0.000005071      3.49      4.00      3.25
SRCPARAM L0000644     0.000005071      3.49      4.00      3.25
SRCPARAM L0000645     0.000005071      3.49      4.00      3.25
SRCPARAM L0000646     0.000005071      3.49      4.00      3.25
SRCPARAM L0000647     0.000005071      3.49      4.00      3.25
SRCPARAM L0000648     0.000005071      3.49      4.00      3.25
SRCPARAM L0000649     0.000005071      3.49      4.00      3.25
SRCPARAM L0000650     0.000005071      3.49      4.00      3.25
SRCPARAM L0000651     0.000005071      3.49      4.00      3.25
SRCPARAM L0000652     0.000005071      3.49      4.00      3.25
SRCPARAM L0000653     0.000005071      3.49      4.00      3.25
SRCPARAM L0000654     0.000005071      3.49      4.00      3.25
SRCPARAM L0000655     0.000005071      3.49      4.00      3.25
SRCPARAM L0000656     0.000005071      3.49      4.00      3.25
SRCPARAM L0000657     0.000005071      3.49      4.00      3.25
SRCPARAM L0000658     0.000005071      3.49      4.00      3.25
SRCPARAM L0000659     0.000005071      3.49      4.00      3.25
SRCPARAM L0000660     0.000005071      3.49      4.00      3.25
SRCPARAM L0000661     0.000005071      3.49      4.00      3.25
SRCPARAM L0000662     0.000005071      3.49      4.00      3.25
SRCPARAM L0000663     0.000005071      3.49      4.00      3.25
SRCPARAM L0000664     0.000005071      3.49      4.00      3.25
SRCPARAM L0000665     0.000005071      3.49      4.00      3.25
SRCPARAM L0000666     0.000005071      3.49      4.00      3.25
SRCPARAM L0000667     0.000005071      3.49      4.00      3.25
SRCPARAM L0000668     0.000005071      3.49      4.00      3.25
SRCPARAM L0000669     0.000005071      3.49      4.00      3.25
SRCPARAM L0000670     0.000005071      3.49      4.00      3.25
SRCPARAM L0000671     0.000005071      3.49      4.00      3.25
SRCPARAM L0000672     0.000005071      3.49      4.00      3.25
SRCPARAM L0000673     0.000005071      3.49      4.00      3.25
SRCPARAM L0000674     0.000005071      3.49      4.00      3.25
SRCPARAM L0000675     0.000005071      3.49      4.00      3.25
SRCPARAM L0000676     0.000005071      3.49      4.00      3.25
SRCPARAM L0000677     0.000005071      3.49      4.00      3.25
SRCPARAM L0000678     0.000005071      3.49      4.00      3.25
SRCPARAM L0000679     0.000005071      3.49      4.00      3.25
SRCPARAM L0000680     0.000005071      3.49      4.00      3.25
SRCPARAM L0000681     0.000005071      3.49      4.00      3.25
SRCPARAM L0000682     0.000005071      3.49      4.00      3.25
SRCPARAM L0000683     0.000005071      3.49      4.00      3.25
SRCPARAM L0000684     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000685     0.000005071      3.49      4.00      3.25
SRCPARAM L0000686     0.000005071      3.49      4.00      3.25
SRCPARAM L0000687     0.000005071      3.49      4.00      3.25
SRCPARAM L0000688     0.000005071      3.49      4.00      3.25
SRCPARAM L0000689     0.000005071      3.49      4.00      3.25
SRCPARAM L0000690     0.000005071      3.49      4.00      3.25
SRCPARAM L0000691     0.000005071      3.49      4.00      3.25
SRCPARAM L0000692     0.000005071      3.49      4.00      3.25
SRCPARAM L0000693     0.000005071      3.49      4.00      3.25
SRCPARAM L0000694     0.000005071      3.49      4.00      3.25
SRCPARAM L0000695     0.000005071      3.49      4.00      3.25
SRCPARAM L0000696     0.000005071      3.49      4.00      3.25
SRCPARAM L0000697     0.000005071      3.49      4.00      3.25
SRCPARAM L0000698     0.000005071      3.49      4.00      3.25
SRCPARAM L0000699     0.000005071      3.49      4.00      3.25
SRCPARAM L0000700     0.000005071      3.49      4.00      3.25
SRCPARAM L0000701     0.000005071      3.49      4.00      3.25
SRCPARAM L0000702     0.000005071      3.49      4.00      3.25
SRCPARAM L0000703     0.000005071      3.49      4.00      3.25
SRCPARAM L0000704     0.000005071      3.49      4.00      3.25
SRCPARAM L0000705     0.000005071      3.49      4.00      3.25
SRCPARAM L0000706     0.000005071      3.49      4.00      3.25
SRCPARAM L0000707     0.000005071      3.49      4.00      3.25
SRCPARAM L0000708     0.000005071      3.49      4.00      3.25
SRCPARAM L0000709     0.000005071      3.49      4.00      3.25
SRCPARAM L0000710     0.000005071      3.49      4.00      3.25
SRCPARAM L0000711     0.000005071      3.49      4.00      3.25
SRCPARAM L0000712     0.000005071      3.49      4.00      3.25
SRCPARAM L0000713     0.000005071      3.49      4.00      3.25
SRCPARAM L0000714     0.000005071      3.49      4.00      3.25
SRCPARAM L0000715     0.000005071      3.49      4.00      3.25
SRCPARAM L0000716     0.000005071      3.49      4.00      3.25
SRCPARAM L0000717     0.000005071      3.49      4.00      3.25
SRCPARAM L0000718     0.000005071      3.49      4.00      3.25
SRCPARAM L0000719     0.000005071      3.49      4.00      3.25
SRCPARAM L0000720     0.000005071      3.49      4.00      3.25
SRCPARAM L0000721     0.000005071      3.49      4.00      3.25
SRCPARAM L0000722     0.000005071      3.49      4.00      3.25
SRCPARAM L0000723     0.000005071      3.49      4.00      3.25
SRCPARAM L0000724     0.000005071      3.49      4.00      3.25
SRCPARAM L0000725     0.000005071      3.49      4.00      3.25
SRCPARAM L0000726     0.000005071      3.49      4.00      3.25
SRCPARAM L0000727     0.000005071      3.49      4.00      3.25
SRCPARAM L0000728     0.000005071      3.49      4.00      3.25
SRCPARAM L0000729     0.000005071      3.49      4.00      3.25
SRCPARAM L0000730     0.000005071      3.49      4.00      3.25
SRCPARAM L0000731     0.000005071      3.49      4.00      3.25
SRCPARAM L0000732     0.000005071      3.49      4.00      3.25
SRCPARAM L0000733     0.000005071      3.49      4.00      3.25
SRCPARAM L0000734     0.000005071      3.49      4.00      3.25
SRCPARAM L0000735     0.000005071      3.49      4.00      3.25
SRCPARAM L0000736     0.000005071      3.49      4.00      3.25
SRCPARAM L0000737     0.000005071      3.49      4.00      3.25
SRCPARAM L0000738     0.000005071      3.49      4.00      3.25
SRCPARAM L0000739     0.000005071      3.49      4.00      3.25
SRCPARAM L0000740     0.000005071      3.49      4.00      3.25
SRCPARAM L0000741     0.000005071      3.49      4.00      3.25
SRCPARAM L0000742     0.000005071      3.49      4.00      3.25
SRCPARAM L0000743     0.000005071      3.49      4.00      3.25
SRCPARAM L0000744     0.000005071      3.49      4.00      3.25
SRCPARAM L0000745     0.000005071      3.49      4.00      3.25
SRCPARAM L0000746     0.000005071      3.49      4.00      3.25
SRCPARAM L0000747     0.000005071      3.49      4.00      3.25
SRCPARAM L0000748     0.000005071      3.49      4.00      3.25
SRCPARAM L0000749     0.000005071      3.49      4.00      3.25
SRCPARAM L0000750     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000751     0.000005071      3.49      4.00      3.25
SRCPARAM L0000752     0.000005071      3.49      4.00      3.25
SRCPARAM L0000753     0.000005071      3.49      4.00      3.25
SRCPARAM L0000754     0.000005071      3.49      4.00      3.25
SRCPARAM L0000755     0.000005071      3.49      4.00      3.25
SRCPARAM L0000756     0.000005071      3.49      4.00      3.25
SRCPARAM L0000757     0.000005071      3.49      4.00      3.25
SRCPARAM L0000758     0.000005071      3.49      4.00      3.25
SRCPARAM L0000759     0.000005071      3.49      4.00      3.25
SRCPARAM L0000760     0.000005071      3.49      4.00      3.25
SRCPARAM L0000761     0.000005071      3.49      4.00      3.25
SRCPARAM L0000762     0.000005071      3.49      4.00      3.25
SRCPARAM L0000763     0.000005071      3.49      4.00      3.25
SRCPARAM L0000764     0.000005071      3.49      4.00      3.25
SRCPARAM L0000765     0.000005071      3.49      4.00      3.25
SRCPARAM L0000766     0.000005071      3.49      4.00      3.25
SRCPARAM L0000767     0.000005071      3.49      4.00      3.25
SRCPARAM L0000768     0.000005071      3.49      4.00      3.25
SRCPARAM L0000769     0.000005071      3.49      4.00      3.25
SRCPARAM L0000770     0.000005071      3.49      4.00      3.25
SRCPARAM L0000771     0.000005071      3.49      4.00      3.25
SRCPARAM L0000772     0.000005071      3.49      4.00      3.25
SRCPARAM L0000773     0.000005071      3.49      4.00      3.25
SRCPARAM L0000774     0.000005071      3.49      4.00      3.25
SRCPARAM L0000775     0.000005071      3.49      4.00      3.25
SRCPARAM L0000776     0.000005071      3.49      4.00      3.25
SRCPARAM L0000777     0.000005071      3.49      4.00      3.25
SRCPARAM L0000778     0.000005071      3.49      4.00      3.25
SRCPARAM L0000779     0.000005071      3.49      4.00      3.25
SRCPARAM L0000780     0.000005071      3.49      4.00      3.25
SRCPARAM L0000781     0.000005071      3.49      4.00      3.25
SRCPARAM L0000782     0.000005071      3.49      4.00      3.25
SRCPARAM L0000783     0.000005071      3.49      4.00      3.25
SRCPARAM L0000784     0.000005071      3.49      4.00      3.25
SRCPARAM L0000785     0.000005071      3.49      4.00      3.25
SRCPARAM L0000786     0.000005071      3.49      4.00      3.25
SRCPARAM L0000787     0.000005071      3.49      4.00      3.25
SRCPARAM L0000788     0.000005071      3.49      4.00      3.25
SRCPARAM L0000789     0.000005071      3.49      4.00      3.25
SRCPARAM L0000790     0.000005071      3.49      4.00      3.25
SRCPARAM L0000791     0.000005071      3.49      4.00      3.25
SRCPARAM L0000792     0.000005071      3.49      4.00      3.25
SRCPARAM L0000793     0.000005071      3.49      4.00      3.25
SRCPARAM L0000794     0.000005071      3.49      4.00      3.25
SRCPARAM L0000795     0.000005071      3.49      4.00      3.25
SRCPARAM L0000796     0.000005071      3.49      4.00      3.25
SRCPARAM L0000797     0.000005071      3.49      4.00      3.25
SRCPARAM L0000798     0.000005071      3.49      4.00      3.25
SRCPARAM L0000799     0.000005071      3.49      4.00      3.25
SRCPARAM L0000800     0.000005071      3.49      4.00      3.25
SRCPARAM L0000801     0.000005071      3.49      4.00      3.25
SRCPARAM L0000802     0.000005071      3.49      4.00      3.25
SRCPARAM L0000803     0.000005071      3.49      4.00      3.25
SRCPARAM L0000804     0.000005071      3.49      4.00      3.25
SRCPARAM L0000805     0.000005071      3.49      4.00      3.25
SRCPARAM L0000806     0.000005071      3.49      4.00      3.25
SRCPARAM L0000807     0.000005071      3.49      4.00      3.25
SRCPARAM L0000808     0.000005071      3.49      4.00      3.25
SRCPARAM L0000809     0.000005071      3.49      4.00      3.25
SRCPARAM L0000810     0.000005071      3.49      4.00      3.25
SRCPARAM L0000811     0.000005071      3.49      4.00      3.25
SRCPARAM L0000812     0.000005071      3.49      4.00      3.25
SRCPARAM L0000813     0.000005071      3.49      4.00      3.25
SRCPARAM L0000814     0.000005071      3.49      4.00      3.25
SRCPARAM L0000815     0.000005071      3.49      4.00      3.25
SRCPARAM L0000816     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000817     0.000005071      3.49      4.00      3.25
SRCPARAM L0000818     0.000005071      3.49      4.00      3.25
SRCPARAM L0000819     0.000005071      3.49      4.00      3.25
SRCPARAM L0000820     0.000005071      3.49      4.00      3.25
SRCPARAM L0000821     0.000005071      3.49      4.00      3.25
SRCPARAM L0000822     0.000005071      3.49      4.00      3.25
SRCPARAM L0000823     0.000005071      3.49      4.00      3.25
SRCPARAM L0000824     0.000005071      3.49      4.00      3.25
SRCPARAM L0000825     0.000005071      3.49      4.00      3.25
SRCPARAM L0000826     0.000005071      3.49      4.00      3.25
SRCPARAM L0000827     0.000005071      3.49      4.00      3.25
SRCPARAM L0000828     0.000005071      3.49      4.00      3.25
SRCPARAM L0000829     0.000005071      3.49      4.00      3.25
SRCPARAM L0000830     0.000005071      3.49      4.00      3.25
SRCPARAM L0000831     0.000005071      3.49      4.00      3.25
SRCPARAM L0000832     0.000005071      3.49      4.00      3.25
SRCPARAM L0000833     0.000005071      3.49      4.00      3.25
SRCPARAM L0000834     0.000005071      3.49      4.00      3.25
SRCPARAM L0000835     0.000005071      3.49      4.00      3.25
SRCPARAM L0000836     0.000005071      3.49      4.00      3.25
SRCPARAM L0000837     0.000005071      3.49      4.00      3.25
SRCPARAM L0000838     0.000005071      3.49      4.00      3.25
SRCPARAM L0000839     0.000005071      3.49      4.00      3.25
SRCPARAM L0000840     0.000005071      3.49      4.00      3.25
SRCPARAM L0000841     0.000005071      3.49      4.00      3.25
SRCPARAM L0000842     0.000005071      3.49      4.00      3.25
SRCPARAM L0000843     0.000005071      3.49      4.00      3.25
SRCPARAM L0000844     0.000005071      3.49      4.00      3.25
SRCPARAM L0000845     0.000005071      3.49      4.00      3.25
SRCPARAM L0000846     0.000005071      3.49      4.00      3.25
SRCPARAM L0000847     0.000005071      3.49      4.00      3.25
SRCPARAM L0000848     0.000005071      3.49      4.00      3.25
SRCPARAM L0000849     0.000005071      3.49      4.00      3.25
SRCPARAM L0000850     0.000005071      3.49      4.00      3.25
SRCPARAM L0000851     0.000005071      3.49      4.00      3.25
SRCPARAM L0000852     0.000005071      3.49      4.00      3.25
SRCPARAM L0000853     0.000005071      3.49      4.00      3.25
SRCPARAM L0000854     0.000005071      3.49      4.00      3.25
SRCPARAM L0000855     0.000005071      3.49      4.00      3.25
SRCPARAM L0000856     0.000005071      3.49      4.00      3.25
SRCPARAM L0000857     0.000005071      3.49      4.00      3.25
SRCPARAM L0000858     0.000005071      3.49      4.00      3.25
SRCPARAM L0000859     0.000005071      3.49      4.00      3.25
SRCPARAM L0000860     0.000005071      3.49      4.00      3.25
SRCPARAM L0000861     0.000005071      3.49      4.00      3.25
SRCPARAM L0000862     0.000005071      3.49      4.00      3.25
SRCPARAM L0000863     0.000005071      3.49      4.00      3.25
SRCPARAM L0000864     0.000005071      3.49      4.00      3.25
SRCPARAM L0000865     0.000005071      3.49      4.00      3.25
SRCPARAM L0000866     0.000005071      3.49      4.00      3.25
SRCPARAM L0000867     0.000005071      3.49      4.00      3.25
SRCPARAM L0000868     0.000005071      3.49      4.00      3.25
SRCPARAM L0000869     0.000005071      3.49      4.00      3.25
SRCPARAM L0000870     0.000005071      3.49      4.00      3.25
SRCPARAM L0000871     0.000005071      3.49      4.00      3.25
SRCPARAM L0000872     0.000005071      3.49      4.00      3.25
SRCPARAM L0000873     0.000005071      3.49      4.00      3.25
SRCPARAM L0000874     0.000005071      3.49      4.00      3.25
SRCPARAM L0000875     0.000005071      3.49      4.00      3.25
SRCPARAM L0000876     0.000005071      3.49      4.00      3.25
SRCPARAM L0000877     0.000005071      3.49      4.00      3.25
SRCPARAM L0000878     0.000005071      3.49      4.00      3.25
SRCPARAM L0000879     0.000005071      3.49      4.00      3.25
SRCPARAM L0000880     0.000005071      3.49      4.00      3.25
SRCPARAM L0000881     0.000005071      3.49      4.00      3.25
SRCPARAM L0000882     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000883     0.000005071      3.49      4.00      3.25
SRCPARAM L0000884     0.000005071      3.49      4.00      3.25
SRCPARAM L0000885     0.000005071      3.49      4.00      3.25
SRCPARAM L0000886     0.000005071      3.49      4.00      3.25
SRCPARAM L0000887     0.000005071      3.49      4.00      3.25
SRCPARAM L0000888     0.000005071      3.49      4.00      3.25
SRCPARAM L0000889     0.000005071      3.49      4.00      3.25
SRCPARAM L0000890     0.000005071      3.49      4.00      3.25
SRCPARAM L0000891     0.000005071      3.49      4.00      3.25
SRCPARAM L0000892     0.000005071      3.49      4.00      3.25
SRCPARAM L0000893     0.000005071      3.49      4.00      3.25
SRCPARAM L0000894     0.000005071      3.49      4.00      3.25
SRCPARAM L0000895     0.000005071      3.49      4.00      3.25
SRCPARAM L0000896     0.000005071      3.49      4.00      3.25
SRCPARAM L0000897     0.000005071      3.49      4.00      3.25
SRCPARAM L0000898     0.000005071      3.49      4.00      3.25
SRCPARAM L0000899     0.000005071      3.49      4.00      3.25
SRCPARAM L0000900     0.000005071      3.49      4.00      3.25
SRCPARAM L0000901     0.000005071      3.49      4.00      3.25
SRCPARAM L0000902     0.000005071      3.49      4.00      3.25
SRCPARAM L0000903     0.000005071      3.49      4.00      3.25
SRCPARAM L0000904     0.000005071      3.49      4.00      3.25
SRCPARAM L0000905     0.000005071      3.49      4.00      3.25
SRCPARAM L0000906     0.000005071      3.49      4.00      3.25
SRCPARAM L0000907     0.000005071      3.49      4.00      3.25
SRCPARAM L0000908     0.000005071      3.49      4.00      3.25
SRCPARAM L0000909     0.000005071      3.49      4.00      3.25
SRCPARAM L0000910     0.000005071      3.49      4.00      3.25
SRCPARAM L0000911     0.000005071      3.49      4.00      3.25
SRCPARAM L0000912     0.000005071      3.49      4.00      3.25
SRCPARAM L0000913     0.000005071      3.49      4.00      3.25
SRCPARAM L0000914     0.000005071      3.49      4.00      3.25
SRCPARAM L0000915     0.000005071      3.49      4.00      3.25
SRCPARAM L0000916     0.000005071      3.49      4.00      3.25
SRCPARAM L0000917     0.000005071      3.49      4.00      3.25
SRCPARAM L0000918     0.000005071      3.49      4.00      3.25
SRCPARAM L0000919     0.000005071      3.49      4.00      3.25
SRCPARAM L0000920     0.000005071      3.49      4.00      3.25
SRCPARAM L0000921     0.000005071      3.49      4.00      3.25
SRCPARAM L0000922     0.000005071      3.49      4.00      3.25
SRCPARAM L0000923     0.000005071      3.49      4.00      3.25
SRCPARAM L0000924     0.000005071      3.49      4.00      3.25
SRCPARAM L0000925     0.000005071      3.49      4.00      3.25
SRCPARAM L0000926     0.000005071      3.49      4.00      3.25
SRCPARAM L0000927     0.000005071      3.49      4.00      3.25
SRCPARAM L0000928     0.000005071      3.49      4.00      3.25
SRCPARAM L0000929     0.000005071      3.49      4.00      3.25
SRCPARAM L0000930     0.000005071      3.49      4.00      3.25
SRCPARAM L0000931     0.000005071      3.49      4.00      3.25
SRCPARAM L0000932     0.000005071      3.49      4.00      3.25
SRCPARAM L0000933     0.000005071      3.49      4.00      3.25
SRCPARAM L0000934     0.000005071      3.49      4.00      3.25
SRCPARAM L0000935     0.000005071      3.49      4.00      3.25
SRCPARAM L0000936     0.000005071      3.49      4.00      3.25
SRCPARAM L0000937     0.000005071      3.49      4.00      3.25
SRCPARAM L0000938     0.000005071      3.49      4.00      3.25
SRCPARAM L0000939     0.000005071      3.49      4.00      3.25
SRCPARAM L0000940     0.000005071      3.49      4.00      3.25
SRCPARAM L0000941     0.000005071      3.49      4.00      3.25
SRCPARAM L0000942     0.000005071      3.49      4.00      3.25
SRCPARAM L0000943     0.000005071      3.49      4.00      3.25
SRCPARAM L0000944     0.000005071      3.49      4.00      3.25
SRCPARAM L0000945     0.000005071      3.49      4.00      3.25
SRCPARAM L0000946     0.000005071      3.49      4.00      3.25
SRCPARAM L0000947     0.000005071      3.49      4.00      3.25
SRCPARAM L0000948     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0000949     0.000005071      3.49      4.00      3.25
SRCPARAM L0000950     0.000005071      3.49      4.00      3.25
SRCPARAM L0000951     0.000005071      3.49      4.00      3.25
SRCPARAM L0000952     0.000005071      3.49      4.00      3.25
SRCPARAM L0000953     0.000005071      3.49      4.00      3.25
SRCPARAM L0000954     0.000005071      3.49      4.00      3.25
SRCPARAM L0000955     0.000005071      3.49      4.00      3.25
SRCPARAM L0000956     0.000005071      3.49      4.00      3.25
SRCPARAM L0000957     0.000005071      3.49      4.00      3.25
SRCPARAM L0000958     0.000005071      3.49      4.00      3.25
SRCPARAM L0000959     0.000005071      3.49      4.00      3.25
SRCPARAM L0000960     0.000005071      3.49      4.00      3.25
SRCPARAM L0000961     0.000005071      3.49      4.00      3.25
SRCPARAM L0000962     0.000005071      3.49      4.00      3.25
SRCPARAM L0000963     0.000005071      3.49      4.00      3.25
SRCPARAM L0000964     0.000005071      3.49      4.00      3.25
SRCPARAM L0000965     0.000005071      3.49      4.00      3.25
SRCPARAM L0000966     0.000005071      3.49      4.00      3.25
SRCPARAM L0000967     0.000005071      3.49      4.00      3.25
SRCPARAM L0000968     0.000005071      3.49      4.00      3.25
SRCPARAM L0000969     0.000005071      3.49      4.00      3.25
SRCPARAM L0000970     0.000005071      3.49      4.00      3.25
SRCPARAM L0000971     0.000005071      3.49      4.00      3.25
SRCPARAM L0000972     0.000005071      3.49      4.00      3.25
SRCPARAM L0000973     0.000005071      3.49      4.00      3.25
SRCPARAM L0000974     0.000005071      3.49      4.00      3.25
SRCPARAM L0000975     0.000005071      3.49      4.00      3.25
SRCPARAM L0000976     0.000005071      3.49      4.00      3.25
SRCPARAM L0000977     0.000005071      3.49      4.00      3.25
SRCPARAM L0000978     0.000005071      3.49      4.00      3.25
SRCPARAM L0000979     0.000005071      3.49      4.00      3.25
SRCPARAM L0000980     0.000005071      3.49      4.00      3.25
SRCPARAM L0000981     0.000005071      3.49      4.00      3.25
SRCPARAM L0000982     0.000005071      3.49      4.00      3.25
SRCPARAM L0000983     0.000005071      3.49      4.00      3.25
SRCPARAM L0000984     0.000005071      3.49      4.00      3.25
SRCPARAM L0000985     0.000005071      3.49      4.00      3.25
SRCPARAM L0000986     0.000005071      3.49      4.00      3.25
SRCPARAM L0000987     0.000005071      3.49      4.00      3.25
SRCPARAM L0000988     0.000005071      3.49      4.00      3.25
SRCPARAM L0000989     0.000005071      3.49      4.00      3.25
SRCPARAM L0000990     0.000005071      3.49      4.00      3.25
SRCPARAM L0000991     0.000005071      3.49      4.00      3.25
SRCPARAM L0000992     0.000005071      3.49      4.00      3.25
SRCPARAM L0000993     0.000005071      3.49      4.00      3.25
SRCPARAM L0000994     0.000005071      3.49      4.00      3.25
SRCPARAM L0000995     0.000005071      3.49      4.00      3.25
SRCPARAM L0000996     0.000005071      3.49      4.00      3.25
SRCPARAM L0000997     0.000005071      3.49      4.00      3.25
SRCPARAM L0000998     0.000005071      3.49      4.00      3.25
SRCPARAM L0000999     0.000005071      3.49      4.00      3.25
SRCPARAM L0001000     0.000005071      3.49      4.00      3.25
SRCPARAM L0001001     0.000005071      3.49      4.00      3.25
SRCPARAM L0001002     0.000005071      3.49      4.00      3.25
SRCPARAM L0001003     0.000005071      3.49      4.00      3.25
SRCPARAM L0001004     0.000005071      3.49      4.00      3.25
SRCPARAM L0001005     0.000005071      3.49      4.00      3.25
SRCPARAM L0001006     0.000005071      3.49      4.00      3.25
SRCPARAM L0001007     0.000005071      3.49      4.00      3.25
SRCPARAM L0001008     0.000005071      3.49      4.00      3.25
SRCPARAM L0001009     0.000005071      3.49      4.00      3.25
SRCPARAM L0001010     0.000005071      3.49      4.00      3.25
SRCPARAM L0001011     0.000005071      3.49      4.00      3.25
SRCPARAM L0001012     0.000005071      3.49      4.00      3.25
SRCPARAM L0001013     0.000005071      3.49      4.00      3.25
SRCPARAM L0001014     0.000005071      3.49      4.00      3.25
```

```
SRCPARAM L0001015     0.000005071      3.49      4.00      3.25
SRCPARAM L0001016     0.000005071      3.49      4.00      3.25
SRCPARAM L0001017     0.000005071      3.49      4.00      3.25
SRCPARAM L0001018     0.000005071      3.49      4.00      3.25
SRCPARAM L0001019     0.000005071      3.49      4.00      3.25
SRCPARAM L0001020     0.000005071      3.49      4.00      3.25
SRCPARAM L0001021     0.000005071      3.49      4.00      3.25
SRCPARAM L0001022     0.000005071      3.49      4.00      3.25
SRCPARAM L0001023     0.000005071      3.49      4.00      3.25
SRCPARAM L0001024     0.000005071      3.49      4.00      3.25
SRCPARAM L0001025     0.000005071      3.49      4.00      3.25
SRCPARAM L0001026     0.000005071      3.49      4.00      3.25
SRCPARAM L0001027     0.000005071      3.49      4.00      3.25
SRCPARAM L0001028     0.000005071      3.49      4.00      3.25
SRCPARAM L0001029     0.000005071      3.49      4.00      3.25
SRCPARAM L0001030     0.000005071      3.49      4.00      3.25
SRCPARAM L0001031     0.000005071      3.49      4.00      3.25
SRCPARAM L0001032     0.000005071      3.49      4.00      3.25
SRCPARAM L0001033     0.000005071      3.49      4.00      3.25
SRCPARAM L0001034     0.000005071      3.49      4.00      3.25
SRCPARAM L0001035     0.000005071      3.49      4.00      3.25
SRCPARAM L0001036     0.000005071      3.49      4.00      3.25
SRCPARAM L0001037     0.000005071      3.49      4.00      3.25
SRCPARAM L0001038     0.000005071      3.49      4.00      3.25
SRCPARAM L0001039     0.000005071      3.49      4.00      3.25
SRCPARAM L0001040     0.000005071      3.49      4.00      3.25
SRCPARAM L0001041     0.000005071      3.49      4.00      3.25
SRCPARAM L0001042     0.000005071      3.49      4.00      3.25
SRCPARAM L0001043     0.000005071      3.49      4.00      3.25
SRCPARAM L0001044     0.000005071      3.49      4.00      3.25
SRCPARAM L0001045     0.000005071      3.49      4.00      3.25
SRCPARAM L0001046     0.000005071      3.49      4.00      3.25
SRCPARAM L0001047     0.000005071      3.49      4.00      3.25
SRCPARAM L0001048     0.000005071      3.49      4.00      3.25
SRCPARAM L0001049     0.000005071      3.49      4.00      3.25
SRCPARAM L0001050     0.000005071      3.49      4.00      3.25
SRCPARAM L0001051     0.000005071      3.49      4.00      3.25
SRCPARAM L0001052     0.000005071      3.49      4.00      3.25
SRCPARAM L0001053     0.000005071      3.49      4.00      3.25
SRCPARAM L0001054     0.000005071      3.49      4.00      3.25
SRCPARAM L0001055     0.000005071      3.49      4.00      3.25
SRCPARAM L0001056     0.000005071      3.49      4.00      3.25
SRCPARAM L0001057     0.000005071      3.49      4.00      3.25
SRCPARAM L0001058     0.000005071      3.49      4.00      3.25
SRCPARAM L0001059     0.000005071      3.49      4.00      3.25
SRCPARAM L0001060     0.000005071      3.49      4.00      3.25
SRCPARAM L0001061     0.000005071      3.49      4.00      3.25
SRCPARAM L0001062     0.000005071      3.49      4.00      3.25
SRCPARAM L0001063     0.000005071      3.49      4.00      3.25
SRCPARAM L0001064     0.000005071      3.49      4.00      3.25
SRCPARAM L0001065     0.000005071      3.49      4.00      3.25
SRCPARAM L0001066     0.000005071      3.49      4.00      3.25
SRCPARAM L0001067     0.000005071      3.49      4.00      3.25
SRCPARAM L0001068     0.000005071      3.49      4.00      3.25
SRCPARAM L0001069     0.000005071      3.49      4.00      3.25
SRCPARAM L0001070     0.000005071      3.49      4.00      3.25
SRCPARAM L0001071     0.000005071      3.49      4.00      3.25
SRCPARAM L0001072     0.000005071      3.49      4.00      3.25
SRCPARAM L0001073     0.000005071      3.49      4.00      3.25
SRCPARAM L0001074     0.000005071      3.49      4.00      3.25
SRCPARAM L0001075     0.000005071      3.49      4.00      3.25
SRCPARAM L0001076     0.000005071      3.49      4.00      3.25
SRCPARAM L0001077     0.000005071      3.49      4.00      3.25
SRCPARAM L0001078     0.000005071      3.49      4.00      3.25
SRCPARAM L0001079     0.000005071      3.49      4.00      3.25
SRCPARAM L0001080     0.000005071      3.49      4.00      3.25
```

```
   SRCPARAM L0001081     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001082     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001083     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001084     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001085     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001086     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001087     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001088     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001089     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001090     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001091     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001092     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001093     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001094     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001095     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001096     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001097     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001098     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001099     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001100     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001101     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001102     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001103     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001104     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001105     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001106     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001107     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001108     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001109     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001110     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001111     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001112     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001113     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001114     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001115     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001116     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001117     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001118     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001119     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001120     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001121     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001122     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001123     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001124     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001125     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001126     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001127     0.000005071      3.49      4.00      3.25
   SRCPARAM L0001128     0.000005071      3.49      4.00      3.25
** ------------------------------------------------------------------

** Variable Emissions Type: "By Hour / Day (HRDOW)"
** Variable Emission Scenario: "Scenario 1"
** WeekDays:
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL1         HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL2         HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL3         HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL4         HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL5         HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL6         HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
** Saturday:
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL7         HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL8         HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL9         HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL10        HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
```

```
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL11        HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL12        HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL13        HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL14        HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL15        HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL15        HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL16        HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL17        HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL18        HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT VOL19        HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000001     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000002     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000003     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000004     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000005     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000006     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000007     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000008     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000009     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000010     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000010     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000011     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000011     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000012     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000012     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000013     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000013     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000014     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0000014     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000015     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000015     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000016     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000017     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000018     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000019     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000020     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000021     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000022     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000023     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000024     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000025     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000026     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000027     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000028     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000029     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000030     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000031     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000032     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000033     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000034     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000035     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000036     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000037     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000038     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000039     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000040     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000041     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000042     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000043     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000044     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000045     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000046     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000047     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000048     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000049     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000050     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000051     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000052     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000053     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000054     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000055     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000056     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000057     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000058     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000059     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000060     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000061     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000062     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000063     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000064     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000065     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000066     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000067     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000068     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000069     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000070     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000071     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000072     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000073     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000074     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000075     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000076     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000077     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000078     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000079     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000080     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000081     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000082     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000083     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000084     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000085     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000086     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000087     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000088     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000089     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000090     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000091     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000092     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000093     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000094     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000095     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000096     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000097     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000098     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000099     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000100     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000101     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000102     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000103     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000104     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000105     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000106     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000107     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000108     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000109     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000110     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000111     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000112     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000113     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000114     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000115     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000116     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000117     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000118     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000119     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000120     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000121     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000122     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000123     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000124     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000125     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000126     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000127     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000128     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000129     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000130     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000131     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000132     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000133     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000134     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000135     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000136     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000137     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000138     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000139     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000140     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000141     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000142     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000143     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000144     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000145     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000146     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000147     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000148     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000149     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000150     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000151     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000152     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000153     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000154     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000155     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000156     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000157     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000158     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000159     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000160     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000161     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000162     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000163     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000164     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000165     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000166     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000167     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000168     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000169     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000170     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000171     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000172     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000173     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000174     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000175     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000176     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000177     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000178     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000179     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000180     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000181     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000182     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000183     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000184     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000185     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000186     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000187     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000188     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000189     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000190     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000191     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000192     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000193     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000194     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000195     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000196     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000197     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000198     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000199     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000200     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000201     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000202     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000203     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000204     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000205     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000206     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000207     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000208     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000209     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000210     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000211     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000212     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000213     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000214     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000215     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000216     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000217     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000218     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000219     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000220     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000221     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000222     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000223     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000224     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000225     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000226     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000227     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000228     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000229     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000230     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000231     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000232     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000233     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000234     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000235     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000236     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000237     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000238     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000239     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000240     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000241     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000242     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000243     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000244     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000245     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000246     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000247     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000248     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000249     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000250     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000251     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000252     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000253     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000254     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000255     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000256     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000257     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000258     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000259     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000260     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000261     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000262     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000263     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000264     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000265     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000266     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000267     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000268     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000269     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000270     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000271     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000272     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000273     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000274     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000275     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000276     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000277     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000278     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000279     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000280     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000281     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000282     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000283     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000284     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000285     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000286     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000287     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000288     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000289     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000290     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000291     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000292     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000293     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000294     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000295     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000296     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000297     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000298     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000299     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000300     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000301     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000302     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000303     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000304     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000305     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000306     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000307     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000308     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000309     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000310     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000311     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000312     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000313     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000314     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000315     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000316     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000317     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000318     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000319     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000320     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000321     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000322     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000323     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000324     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000325     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000326     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000327     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000328     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000329     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000330     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000331     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000332     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000333     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000334     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000335     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000336     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000337     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000338     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000339     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000340     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000341     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000342     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000343     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000344     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000345     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000346     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000347     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000348     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000349     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000350     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000351     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000352     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000353     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000354     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000355     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000356     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000357     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000358     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000359     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000360     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000361     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000362     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000363     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000364     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000365     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000366     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000367     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000368     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000369     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000370     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000371     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000372     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000373     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000374     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000375     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000376     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000377     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000378     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000379     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000380     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000381     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000382     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000383     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000384     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000385     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000386     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000387     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000388     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000389     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000390     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000391     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000392     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000393     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000394     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000395     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000396     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000397     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000398     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000399     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000400     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000401     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000402     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000403     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000404     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000405     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000406     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000407     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000408     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000409     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000410     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000411     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000412     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000413     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000414     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000415     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000416     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000417     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000418     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000419     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000420     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000421     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000422     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000423     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000424     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000425     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000426     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000427     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000428     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000429     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000430     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000431     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000432     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000433     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000434     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000435     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000436     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000437     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000438     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000439     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000440     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000441     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000442     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000443     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000444     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000445     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000446     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000447     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000448     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000449     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000450     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000451     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000452     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000453     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000454     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000455     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000456     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000457     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000458     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000459     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000460     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000461     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000462     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000463     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000464     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000465     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000466     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000467     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000468     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000469     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000470     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000471     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000472     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000473     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000474     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000475     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000476     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000477     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000478     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000479     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000480     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000481     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000482     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000483     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000484     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000485     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000486     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000487     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000488     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000489     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000490     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000491     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000492     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000493     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000494     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000495     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000496     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000497     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000498     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000499     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000500     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000501     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000502     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000503     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000504     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000505     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000506     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000507     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000508     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000509     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000510     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000511     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000512     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000513     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000514     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000515     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000516     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000517     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000518     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000519     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000520     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000521     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000522     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000523     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000524     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000525     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000526     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000527     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000528     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000529     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000530     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000531     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000532     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000533     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000534     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000535     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000536     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000537     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000538     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000539     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000540     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000541     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000542     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000543     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000544     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000545     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000546     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000547     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000548     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000549     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000550     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000551     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000552     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000553     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000554     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000555     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000556     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000557     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000558     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000559     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000560     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000561     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000562     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000563     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000564     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000565     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000566     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000567     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000568     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000569     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000570     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000571     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000572     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000573     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000574     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000575     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000576     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000577     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000578     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000579     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000580     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000581     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000582     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000583     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000584     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000585     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000586     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000587     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000588     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000589     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000590     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000591     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000592     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000593     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000594     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000595     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000596     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000597     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000598     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000599     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000600     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000601     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000602     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000603     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000604     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000605     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000606     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000607     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000608     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000609     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000610     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000611     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000612     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000613     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000614     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000615     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000616     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000617     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000618     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000619     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000620     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000621     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000622     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000623     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000624     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000625     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000626     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000627     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000628     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000629     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000630     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000631     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000632     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000633     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000634     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000635     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000636     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000637     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000638     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000639     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000640     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000641     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000642     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000643     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000644     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000645     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000646     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000647     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000648     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000649     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000650     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000651     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000652     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000653     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000654     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000655     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000656     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000657     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000658     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000659     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000660     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000661     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000662     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000663     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000664     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000665     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000666     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000667     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000668     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000669     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000670     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000671     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000672     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000673     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000674     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000675     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000676     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000677     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000678     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000679     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000680     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000681     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000682     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000683     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000684     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000685     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000686     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000687     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000688     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000689     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000690     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000691     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000692     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000693     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000694     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000695     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000696     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000697     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000698     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000699     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000700     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000701     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000702     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000703     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000704     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000705     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000706     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000707     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000708     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000709     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000710     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000711     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000712     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000713     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000714     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000715     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000716     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000717     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000718     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000719     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000720     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000721     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000722     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000723     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000724     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000725     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000726     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000727     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000728     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000729     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000730     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000731     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000732     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000733     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000734     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000735     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000736     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000737     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000738     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000739     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000740     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000741     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000742     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000743     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000744     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000745     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000746     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000747     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000748     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000749     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000750     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000751     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000752     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000753     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000754     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000755     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000756     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000757     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000758     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000759     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000760     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000761     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000762     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000763     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000764     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000765     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000766     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000767     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000768     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000769     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000770     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000771     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000772     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000773     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000774     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000775     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000776     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000777     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000778     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000779     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000780     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000781     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000782     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000783     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000784     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000785     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000786     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000787     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000788     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000789     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000790     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000791     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000792     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000793     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000794     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000795     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000796     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000797     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000798     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000799     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000800     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000801     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000802     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000803     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000804     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000805     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000806     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000807     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000808     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000809     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000810     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000811     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000812     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000813     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000814     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000815     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000816     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000817     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000818     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000819     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000820     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000821     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000822     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000823     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000824     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000825     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000826     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000827     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000828     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000829     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000830     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000831     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000832     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000833     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000834     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000835     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000836     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000837     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000838     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000839     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000840     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000841     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000842     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000843     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000844     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000845     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000846     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000847     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000848     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000849     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000850     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000851     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000852     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000853     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000854     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000855     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000856     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000857     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000858     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000859     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000860     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000861     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000862     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000863     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000864     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000865     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000866     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000867     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000868     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000869     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000870     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000871     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000872     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000873     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000874     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000875     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000876     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000877     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000878     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000879     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000880     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000881     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000882     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000883     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000884     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000885     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000886     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000887     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000888     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000889     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000890     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000891     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000892     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000893     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000894     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000895     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000896     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000897     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000898     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000899     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000900     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000901     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000902     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000903     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000904     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000905     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000906     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000907     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000908     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000909     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000910     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000911     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000912     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000913     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000914     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000915     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000916     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000917     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000918     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000919     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000920     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000921     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000922     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000923     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000924     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000925     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000926     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000927     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000928     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000929     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000930     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000931     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000932     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000933     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000934     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000935     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000936     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000937     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000938     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000939     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000940     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000941     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000942     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000943     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000944     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000945     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000946     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000947     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000948     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000949     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000950     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000951     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000952     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000953     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000954     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000955     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000956     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000957     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000958     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000959     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000960     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000961     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000962     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000963     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000964     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000965     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000966     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000967     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000968     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000969     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000970     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000971     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0000972     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000973     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000974     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000975     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000976     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000977     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000978     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000979     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000980     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000981     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000982     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000983     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000984     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000985     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000986     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000987     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000988     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000989     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000990     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000991     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000992     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000993     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000994     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000995     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000996     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000997     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000998     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0000999     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001000     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001001     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001002     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001003     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001004     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0001005     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001006     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001007     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001008     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001009     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001010     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001011     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001012     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001013     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001014     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001015     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001016     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001017     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001018     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001019     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001020     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001021     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001022     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001023     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001024     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001025     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001026     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001027     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001028     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001029     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001030     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001031     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001032     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001033     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001034     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001035     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001036     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001037     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0001038     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001039     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001040     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001041     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001042     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001043     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001044     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001045     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001046     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001047     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001048     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001049     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001050     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001051     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001052     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001053     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001054     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001055     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001056     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001057     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001058     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001059     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001060     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001061     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001062     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001063     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001064     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001065     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001066     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001067     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001068     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001069     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001070     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0001071     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001072     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001073     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001074     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001075     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001076     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001077     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001078     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001079     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001080     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001081     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001082     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001083     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001084     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001085     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001086     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001087     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001088     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001089     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001090     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001091     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001092     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001093     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001094     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001095     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001096     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001097     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001098     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001099     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001100     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001101     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001102     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001103     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
```

```
EMISFACT L0001104     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001105     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001106     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001107     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001108     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001109     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001110     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001111     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001112     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001113     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001114     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001115     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001116     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001117     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001118     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001119     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
EMISFACT L0001120     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001121     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001121     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001122     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001122     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001123     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001123     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001124     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001124     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001125     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001126     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001127     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT L0001128     HRDOW 1.0 1.0 1.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000308     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000309     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000310     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000311     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000312     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000313     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000314     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000315     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000316     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000317     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000318     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000319     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000320     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000321     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000322     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000323     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000324     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000325     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000326     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000327     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000328     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000329     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000330     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000331     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000332     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000333     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000334     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000335     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000336     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000337     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000338     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000339     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000340     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000341     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000342     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000343     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000344     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000345     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000346     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000347     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000348     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000349     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000350     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000351     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000352     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000353     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000354     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000355     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000356     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000357     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000358     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000359     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000360     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000361     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000362     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000363     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000364     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000365     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000366     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000367     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000368     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000369     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000370     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000371     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000372     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000373     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000374     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000375     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000376     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000377     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000378     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000379     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000380     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000381     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000382     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000383     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000384     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000385     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000386     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000387     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000388     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000389     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000390     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000391     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000392     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000393     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000394     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000395     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000396     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000397     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000398     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000399     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000400     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000401     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000402     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000403     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000404     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000405     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000406     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000407     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000408     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000409     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000410     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000411     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000412     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000413     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000414     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000415     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000416     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000417     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000418     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000419     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000420     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000421     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000422     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000423     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000424     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000425     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000426     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000427     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000428     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000429     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000430     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000431     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000432     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000433     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000434     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000435     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000436     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000437     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000438     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000439     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000440     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000441     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000442     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000443     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000444     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000445     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000446     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000447     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000448     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000449     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000450     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000451     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000452     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000453     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000454     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000455     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000456     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000457     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000458     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000459     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000460     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000461     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000462     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000463     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000464     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000465     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000466     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000467     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000468     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000469     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000470     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000471     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000472     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000473     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000474     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000475     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000476     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000477     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000478     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000479     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000480     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000481     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000482     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000483     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000484     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000485     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000486     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000487     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000488     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000489     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000490     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000491     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000492     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000493     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000494     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000495     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000496     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000497     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000498     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000499     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000500     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000501     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000502     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000503     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000504     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000505     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000506     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000507     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000508     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000509     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000510     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000511     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000512     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000513     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000514     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000515     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000516     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000517     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000518     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000519     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000520     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000521     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000522     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000523     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000524     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000525     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000526     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000527     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000528     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000529     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000530     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000531     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000532     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000533     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000534     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000535     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000536     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000537     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000538     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000539     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000540     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000541     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000542     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000543     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000544     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000545     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000546     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000547     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000548     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000549     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000550     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000551     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000552     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000553     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000554     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000555     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000556     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000557     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000558     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000559     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000560     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000561     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000562     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000563     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000564     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000565     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000566     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000567     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000568     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000569     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000570     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000571     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000572     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000573     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000574     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000575     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000576     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000577     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000578     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000579     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000580     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000581     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000582     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000583     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000584     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000585     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000586     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000587     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000588     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000589     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000590     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000591     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000592     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000593     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000594     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000595     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000596     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000597     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000598     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000599     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000600     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000601     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000602     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000603     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000604     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000605     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000606     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000607     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000608     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000609     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000610     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000611     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000612     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000613     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000614     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000615     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000616     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000617     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000618     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000619     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000620     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000621     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000622     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000623     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000624     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000625     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000626     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000627     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000628     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000629     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000630     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000631     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000632     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000633     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000634     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000635     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000636     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000637     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000638     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000639     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000640     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000641     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000642     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000643     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000644     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000645     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000646     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000647     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000648     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000649     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000650     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000651     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000652     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000653     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000654     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000655     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000656     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000657     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000658     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000659     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000660     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000661     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000662     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000663     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000664     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000665     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000666     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000667     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000668     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000669     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000670     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000671     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000672     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000673     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000674     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000675     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000676     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000677     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000678     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000679     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000680     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000681     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000682     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000683     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000684     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000685     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000686     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000687     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000688     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000689     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000690     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000691     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000692     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000693     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000694     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000695     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000696     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000697     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000698     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000699     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000700     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000701     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000702     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000703     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000704     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000705     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000706     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000707     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000708     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000709     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000710     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000711     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000712     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000713     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000714     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000715     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000716     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000717     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000718     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000719     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000720     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000721     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000722     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000723     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000724     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000725     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000726     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000727     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000728     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000729     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000730     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000731     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000732     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000733     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000734     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000735     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000736     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000737     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000738     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000739     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000740     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000741     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000742     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000743     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000744     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000745     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000746     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000747     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000748     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000749     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000750     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000751     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000752     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000753     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000754     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000755     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000756     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000757     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000758     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000759     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000760     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000761     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000762     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000763     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000764     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000765     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000766     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000767     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000768     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000769     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000770     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000771     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000772     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000773     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000774     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000775     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000776     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000777     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000778     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000779     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000780     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000781     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000782     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000783     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000784     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000785     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000786     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000787     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000788     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000789     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000790     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000791     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000792     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000793     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000794     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000795     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000796     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000797     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000798     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000799     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000800     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000801     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000802     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000803     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000804     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000805     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000806     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000807     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000808     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000809     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000810     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000811     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000812     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000813     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000814     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000815     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000816     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000817     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000818     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000819     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000820     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000821     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000822     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000823     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000824     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000825     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000826     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000827     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000828     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000829     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000830     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000831     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000832     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000833     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000834     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000835     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000836     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000837     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000838     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000839     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000840     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000841     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000842     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000843     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000844     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000845     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000846     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000847     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000848     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000849     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000850     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000851     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000852     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000853     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000854     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000855     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000856     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000857     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000858     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000859     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000860     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000861     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000862     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000863     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000864     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000865     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000866     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000867     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000868     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000869     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000870     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000871     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000872     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000873     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000874     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000875     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000876     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000877     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000878     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000879     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000880     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000881     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000882     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000883     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000884     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000885     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000886     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000887     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000888     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000889     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000890     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000891     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000892     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000893     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000894     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000895     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000896     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000897     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000898     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000899     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000900     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000901     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000902     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000903     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000904     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000905     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000906     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000907     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000908     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000909     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000910     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000911     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000912     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000913     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000914     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000915     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000916     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000917     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000918     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000919     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000920     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000921     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000922     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000923     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000924     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000925     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000926     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000927     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000928     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000929     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000930     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000931     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000932     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000933     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000934     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000935     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000936     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000937     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000938     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000939     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000940     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000941     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000942     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000943     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000944     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000945     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000946     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000947     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000948     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000949     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000950     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000951     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000952     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000953     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000954     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000955     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000956     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000957     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000958     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000959     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000960     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000961     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000962     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000963     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000964     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000965     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000966     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000967     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000968     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000969     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000970     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000971     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000972     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000973     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000974     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000975     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000976     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000977     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000978     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000979     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000980     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000981     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000982     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000983     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000984     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000985     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000986     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000987     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000988     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000989     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000990     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000991     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000992     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000993     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000994     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000995     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000996     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000997     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000998     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000999     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001000     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0001124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0001128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   SRCGROUP ALL
SO FINISHED
**
**************************************
** AERMOD Receptor Pathway
**************************************
**
**
RE STARTING
   INCLUDED "16126 Cons HRA Mit.rou"
RE FINISHED
**
**************************************
** AERMOD Meteorology Pathway
**************************************
**
**
ME STARTING
   SURFFILE KWJF_723816_03159\723816_2017-2021_AdjU.sfc
   PROFFILE KWJF_723816_03159\723816_2017-2021_AdjU.PFL
   SURFDATA 3159 2017
   UAIRDATA 93214 2017
   PROFBASE 712.6 METERS
ME FINISHED
**
**************************************
** AERMOD Output Pathway
**************************************
**
**
OU STARTING
** Auto-Generated Plotfiles
   PLOTFILE PERIOD ALL "16126 CONS HRA MIT.AD\PE00GALL.PLT" 31
   SUMMFILE "16126 Cons HRA Mit.sum"
OU FINISHED


  *** Message Summary For AERMOD Model Setup ***

  --------- Summary of Total Messages --------

 A Total of            0 Fatal Error Message(s)
 A Total of            2 Warning Message(s)
 A Total of            0 Informational Message(s)


    ******** FATAL ERROR MESSAGES ********
               ***  NONE  ***
```

```
   ********   WARNING MESSAGES   ********
 ME W186   16209       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used          0.50
 ME W187   16209       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

 **********************************
 *** SETUP Finishes Successfully ***
 **********************************

FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE   1
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                          ***     MODEL SETUP OPTIONS SUMMARY      ***
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - -

 ** Model Options Selected:
      * Model Uses Regulatory DEFAULT Options
      * Model Is Setup For Calculation of Average CONCentration Values.
      * NO GAS DEPOSITION Data Provided.
      * NO PARTICLE DEPOSITION Data Provided.
      * Model Uses NO DRY DEPLETION. DDPLETE  =  F
      * Model Uses NO WET DEPLETION. WETDPLT  =  F
      * Stack-tip Downwash.
      * Model Accounts for ELEVated Terrain Effects.
      * Use Calms Processing Routine.
      * Use Missing Data Processing Routine.
      * No Exponential Decay.
      * Model Uses RURAL Dispersion Only.
      * ADJ_U*   - Use ADJ_U* option for SBL in AERMET
      * CCVR_Sub - Meteorological data includes CCVR substitutions
      * TEMP_Sub - Meteorological data includes TEMP substitutions
      * Model Assumes No FLAGPOLE Receptor Heights.
      * The User Specified a Pollutant Type of: DPM

 **Model Calculates PERIOD Averages Only

 **This Run Includes:   1147 Source(s);       1 Source Group(s); and     119 Receptor(s)

                with:      0 POINT(s), including
                           0 POINTCAP(s) and      0 POINTHOR(s)
                 and:   1147 VOLUME source(s)
                 and:      0 AREA type source(s)
                 and:      0 LINE source(s)
                 and:      0 RLINE/RLINEXT source(s)
                 and:      0 OPENPIT source(s)
                 and:      0 BUOYANT LINE source(s) with a total of     0 line(s)
                 and:      0 SWPOINT source(s)


 **Model Set To Continue RUNning After the Setup Testing.

 **The AERMET Input Meteorological Data Version Date:  21112

 **Output Options Selected:
          Model Outputs Tables of PERIOD Averages by Receptor
          Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)
          Model Outputs Separate Summary File of High Ranked Values (SUMMFILE Keyword)

 **NOTE:  The Following Flags May Appear Following CONC Values:  c for Calm Hours
                                                                 m for Missing Hours
                                                                 b for Both Calm and Missing
```

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 712.60 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ; Emission Rate
Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 4.6 MB of RAM.

**Input Runstream File:
aermod.inp
**Output Print File:
aermod.out

**Detailed Error/Message File: 16126 Cons HRA Mit.err
**File for Summary of Results: 16126 Cons HRA Mit.sum

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT		BASE ELEV.	RELEASE HEIGHT	INIT. SY	INIT. SZ	SCALAR VARY BY
	CATS.		X (METERS)	Y (METERS)	(METERS)	(METERS)	(METERS)		
VOL1	0	0.24066E-03	393471.8	3847109.7	703.1	5.00	96.67	1.40	NO
HRDOW									NO
VOL2	0	0.24066E-03	393863.9	3847119.2	702.2	5.00	96.67	1.40	NO
HRDOW									NO
VOL3	0	0.24066E-03	394256.0	3847119.2	701.7	5.00	96.67	1.40	NO
HRDOW									NO
VOL4	0	0.24066E-03	394265.4	3847541.9	702.2	5.00	96.67	1.40	NO
HRDOW									NO
VOL5	0	0.24066E-03	394650.4	3847525.4	701.7	5.00	96.67	1.40	NO
HRDOW									NO
VOL6	0	0.24066E-03	394265.4	3847957.6	702.1	5.00	96.67	1.40	NO
HRDOW									NO
VOL7	0	0.24066E-03	394652.8	3847945.8	702.4	5.00	96.67	1.40	NO
HRDOW									NO
VOL8	0	0.24066E-03	394263.1	3848375.7	702.4	5.00	96.67	1.40	NO
HRDOW									NO
VOL9	0	0.24066E-03	394664.6	3848363.9	702.1	5.00	96.67	1.40	NO
HRDOW									NO
VOL10	0	0.24066E-03	394659.9	3848715.8	701.8	5.00	96.67	1.40	NO
HRDOW									NO
VOL11	0	0.24066E-03	394267.8	3848706.4	702.1	5.00	96.67	1.40	NO
HRDOW									NO
VOL12	0	0.24066E-03	394050.5	3845477.6	703.0	5.00	96.67	1.40	NO
HRDOW									NO
VOL13	0	0.24066E-03	394060.0	3845092.6	702.9	5.00	96.67	1.40	NO
HRDOW									NO
VOL14	0	0.24066E-03	394470.9	3845482.3	702.5	5.00	96.67	1.40	NO

```
 NO    HRDOW            NO
 VOL15           0   0.24066E-03  394480.4 3845097.4   702.8     5.00    96.67     1.40
 NO    HRDOW            NO
 VOL16           0   0.24066E-03  394891.4 3845480.0   702.3     5.00    96.67     1.40
 NO    HRDOW            NO
 VOL17           0   0.24066E-03  394893.7 3845095.0   702.8     5.00    96.67     1.40
 NO    HRDOW            NO
 VOL18           0   0.24066E-03  395120.5 3845090.3   703.0     5.00    96.67     1.40
 NO    HRDOW            NO
 VOL19           0   0.24066E-03  395096.8 3845487.1   702.3     5.00    96.67     1.40
 NO    HRDOW            NO
 L0000001        0   0.50710E-05  392776.9 3848929.7   710.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000002        0   0.50710E-05  392785.5 3848929.7   710.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000003        0   0.50710E-05  392794.1 3848929.7   710.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000004        0   0.50710E-05  392802.7 3848929.6   710.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000005        0   0.50710E-05  392811.3 3848929.6   710.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000006        0   0.50710E-05  392819.8 3848929.6   710.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000007        0   0.50710E-05  392828.4 3848929.6   710.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000008        0   0.50710E-05  392837.0 3848929.6   710.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000009        0   0.50710E-05  392845.6 3848929.6   710.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000010        0   0.50710E-05  392854.2 3848929.5   710.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000011        0   0.50710E-05  392862.8 3848929.5   710.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000012        0   0.50710E-05  392871.4 3848929.5   710.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000013        0   0.50710E-05  392880.0 3848929.5   710.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000014        0   0.50710E-05  392888.6 3848929.5   710.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000015        0   0.50710E-05  392897.2 3848929.5   710.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000016        0   0.50710E-05  392905.7 3848929.4   710.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000017        0   0.50710E-05  392914.3 3848929.4   710.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000018        0   0.50710E-05  392922.9 3848929.4   709.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000019        0   0.50710E-05  392931.5 3848929.4   709.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000020        0   0.50710E-05  392940.1 3848929.4   709.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000021        0   0.50710E-05  392948.7 3848929.4   709.8     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE   3
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                              *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
```

SOURCE ID	PART. CATS.	(GRAMS/SEC)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	SY (METERS)	SZ (METERS)	SOURCE SCALAR VARY BY
L0000022	0	0.50710E-05	392957.3	3848929.3	709.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000023	0	0.50710E-05	392965.9	3848929.3	709.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000024	0	0.50710E-05	392974.5	3848929.3	709.6	3.49	4.00	3.25	NO
HRDOW									NO
L0000025	0	0.50710E-05	392983.1	3848929.3	709.6	3.49	4.00	3.25	NO
HRDOW									NO
L0000026	0	0.50710E-05	392991.6	3848929.3	709.6	3.49	4.00	3.25	NO
HRDOW									NO
L0000027	0	0.50710E-05	393000.2	3848929.2	709.5	3.49	4.00	3.25	NO
HRDOW									NO
L0000028	0	0.50710E-05	393008.8	3848929.2	709.5	3.49	4.00	3.25	NO
HRDOW									NO
L0000029	0	0.50710E-05	393017.4	3848929.2	709.4	3.49	4.00	3.25	NO
HRDOW									NO
L0000030	0	0.50710E-05	393026.0	3848929.2	709.4	3.49	4.00	3.25	NO
HRDOW									NO
L0000031	0	0.50710E-05	393034.6	3848929.2	709.3	3.49	4.00	3.25	NO
HRDOW									NO
L0000032	0	0.50710E-05	393043.2	3848929.2	709.3	3.49	4.00	3.25	NO
HRDOW									NO
L0000033	0	0.50710E-05	393051.8	3848929.1	709.3	3.49	4.00	3.25	NO
HRDOW									NO
L0000034	0	0.50710E-05	393060.4	3848929.1	709.2	3.49	4.00	3.25	NO
HRDOW									NO
L0000035	0	0.50710E-05	393069.0	3848929.1	709.2	3.49	4.00	3.25	NO
HRDOW									NO
L0000036	0	0.50710E-05	393077.5	3848929.1	709.1	3.49	4.00	3.25	NO
HRDOW									NO
L0000037	0	0.50710E-05	393086.1	3848929.1	709.1	3.49	4.00	3.25	NO
HRDOW									NO
L0000038	0	0.50710E-05	393094.7	3848929.1	709.0	3.49	4.00	3.25	NO
HRDOW									NO
L0000039	0	0.50710E-05	393103.3	3848929.0	709.0	3.49	4.00	3.25	NO
HRDOW									NO
L0000040	0	0.50710E-05	393111.9	3848929.0	709.0	3.49	4.00	3.25	NO
HRDOW									NO
L0000041	0	0.50710E-05	393120.5	3848929.0	708.9	3.49	4.00	3.25	NO
HRDOW									NO
L0000042	0	0.50710E-05	393129.1	3848929.0	708.9	3.49	4.00	3.25	NO
HRDOW									NO
L0000043	0	0.50710E-05	393137.7	3848929.0	708.8	3.49	4.00	3.25	NO
HRDOW									NO
L0000044	0	0.50710E-05	393146.3	3848929.0	708.8	3.49	4.00	3.25	NO
HRDOW									NO
L0000045	0	0.50710E-05	393154.9	3848928.9	708.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000046	0	0.50710E-05	393163.4	3848928.9	708.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000047	0	0.50710E-05	393172.0	3848928.9	708.7	3.49	4.00	3.25	NO
HRDOW									NO
L0000048	0	0.50710E-05	393180.6	3848928.9	708.6	3.49	4.00	3.25	NO
HRDOW									NO
L0000049	0	0.50710E-05	393189.2	3848928.9	708.6	3.49	4.00	3.25	NO
HRDOW									NO
L0000050	0	0.50710E-05	393197.8	3848928.9	708.5	3.49	4.00	3.25	NO
HRDOW									NO
L0000051	0	0.50710E-05	393206.4	3848928.8	708.5	3.49	4.00	3.25	

```
 NO    HRDOW            NO
 L0000052         0   0.50710E-05  393215.0 3848928.8   708.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000053         0   0.50710E-05  393223.6 3848928.8   708.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000054         0   0.50710E-05  393232.2 3848928.8   708.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000055         0   0.50710E-05  393240.8 3848928.8   708.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000056         0   0.50710E-05  393249.3 3848928.7   708.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000057         0   0.50710E-05  393257.9 3848928.7   708.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000058         0   0.50710E-05  393266.5 3848928.7   708.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000059         0   0.50710E-05  393275.1 3848928.7   708.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000060         0   0.50710E-05  393283.7 3848928.7   708.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000061         0   0.50710E-05  393292.3 3848928.7   708.0     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                          ***       14:09:19

                     PAGE   4
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - -

 L0000062         0   0.50710E-05  393300.9 3848928.6   708.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000063         0   0.50710E-05  393309.5 3848928.6   708.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000064         0   0.50710E-05  393318.1 3848928.6   707.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000065         0   0.50710E-05  393326.7 3848928.6   707.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000066         0   0.50710E-05  393335.2 3848928.6   707.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000067         0   0.50710E-05  393343.8 3848928.6   707.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000068         0   0.50710E-05  393352.4 3848928.5   707.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000069         0   0.50710E-05  393361.0 3848928.5   707.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000070         0   0.50710E-05  393369.6 3848928.5   707.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000071         0   0.50710E-05  393378.2 3848928.5   707.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000072         0   0.50710E-05  393386.8 3848928.5   707.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000073         0   0.50710E-05  393395.4 3848928.5   707.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000074         0   0.50710E-05  393404.0 3848928.4   707.5     3.49     4.00     3.25
```

```
 NO    HRDOW            NO
 L0000075         0   0.50710E-05  393412.6 3848928.4   707.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000076         0   0.50710E-05  393421.1 3848928.4   707.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000077         0   0.50710E-05  393429.7 3848928.4   707.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000078         0   0.50710E-05  393438.3 3848928.4   707.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000079         0   0.50710E-05  393446.9 3848928.4   707.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000080         0   0.50710E-05  393455.5 3848928.3   707.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000081         0   0.50710E-05  393464.1 3848928.3   707.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000082         0   0.50710E-05  393472.7 3848928.3   707.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000083         0   0.50710E-05  393481.3 3848928.3   707.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000084         0   0.50710E-05  393489.9 3848928.3   707.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000085         0   0.50710E-05  393498.5 3848928.2   707.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000086         0   0.50710E-05  393507.0 3848928.2   707.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000087         0   0.50710E-05  393515.6 3848928.2   706.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000088         0   0.50710E-05  393524.2 3848928.2   706.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000089         0   0.50710E-05  393532.8 3848928.2   706.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000090         0   0.50710E-05  393541.4 3848928.2   706.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000091         0   0.50710E-05  393550.0 3848928.1   706.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000092         0   0.50710E-05  393558.6 3848928.1   706.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000093         0   0.50710E-05  393567.2 3848928.1   706.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000094         0   0.50710E-05  393575.8 3848928.1   706.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000095         0   0.50710E-05  393584.4 3848928.1   706.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000096         0   0.50710E-05  393592.9 3848928.1   706.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000097         0   0.50710E-05  393601.5 3848928.0   706.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000098         0   0.50710E-05  393610.1 3848928.0   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000099         0   0.50710E-05  393618.7 3848928.0   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000100         0   0.50710E-05  393627.3 3848928.0   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000101         0   0.50710E-05  393635.9 3848928.0   706.3     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE   5
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***
```

SOURCE ID	NUMBER URBAN PART. SOURCE SCALAR VARY CATS. BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0000102	0	0.50710E-05	393644.5	3848928.0	706.3	3.49	4.00	3.25
NO HRDOW	NO							
L0000103	0	0.50710E-05	393653.1	3848927.9	706.2	3.49	4.00	3.25
NO HRDOW	NO							
L0000104	0	0.50710E-05	393661.7	3848927.9	706.2	3.49	4.00	3.25
NO HRDOW	NO							
L0000105	0	0.50710E-05	393670.3	3848927.9	706.1	3.49	4.00	3.25
NO HRDOW	NO							
L0000106	0	0.50710E-05	393678.8	3848927.9	706.1	3.49	4.00	3.25
NO HRDOW	NO							
L0000107	0	0.50710E-05	393687.4	3848927.9	706.1	3.49	4.00	3.25
NO HRDOW	NO							
L0000108	0	0.50710E-05	393696.0	3848927.9	706.0	3.49	4.00	3.25
NO HRDOW	NO							
L0000109	0	0.50710E-05	393704.6	3848927.8	706.0	3.49	4.00	3.25
NO HRDOW	NO							
L0000110	0	0.50710E-05	393713.2	3848927.8	705.9	3.49	4.00	3.25
NO HRDOW	NO							
L0000111	0	0.50710E-05	393721.8	3848927.8	705.9	3.49	4.00	3.25
NO HRDOW	NO							
L0000112	0	0.50710E-05	393730.4	3848927.8	705.8	3.49	4.00	3.25
NO HRDOW	NO							
L0000113	0	0.50710E-05	393739.0	3848927.8	705.8	3.49	4.00	3.25
NO HRDOW	NO							
L0000114	0	0.50710E-05	393747.6	3848927.7	705.8	3.49	4.00	3.25
NO HRDOW	NO							
L0000115	0	0.50710E-05	393756.2	3848927.7	705.7	3.49	4.00	3.25
NO HRDOW	NO							
L0000116	0	0.50710E-05	393764.7	3848927.7	705.7	3.49	4.00	3.25
NO HRDOW	NO							
L0000117	0	0.50710E-05	393773.3	3848927.7	705.6	3.49	4.00	3.25
NO HRDOW	NO							
L0000118	0	0.50710E-05	393781.9	3848927.7	705.6	3.49	4.00	3.25
NO HRDOW	NO							
L0000119	0	0.50710E-05	393790.5	3848927.7	705.5	3.49	4.00	3.25
NO HRDOW	NO							
L0000120	0	0.50710E-05	393799.1	3848927.6	705.5	3.49	4.00	3.25
NO HRDOW	NO							
L0000121	0	0.50710E-05	393807.7	3848927.6	705.4	3.49	4.00	3.25
NO HRDOW	NO							
L0000122	0	0.50710E-05	393816.3	3848927.6	705.4	3.49	4.00	3.25
NO HRDOW	NO							
L0000123	0	0.50710E-05	393824.9	3848927.6	705.4	3.49	4.00	3.25
NO HRDOW	NO							
L0000124	0	0.50710E-05	393833.5	3848927.6	705.3	3.49	4.00	3.25
NO HRDOW	NO							
L0000125	0	0.50710E-05	393842.1	3848927.6	705.3	3.49	4.00	3.25
NO HRDOW	NO							
L0000126	0	0.50710E-05	393850.6	3848927.5	705.2	3.49	4.00	3.25
NO HRDOW	NO							
L0000127	0	0.50710E-05	393859.2	3848927.5	705.2	3.49	4.00	3.25
NO HRDOW	NO							
L0000128	0	0.50710E-05	393867.8	3848927.5	705.1	3.49	4.00	3.25
NO HRDOW	NO							
L0000129	0	0.50710E-05	393876.4	3848927.5	705.1	3.49	4.00	3.25
NO HRDOW	NO							
L0000130	0	0.50710E-05	393885.0	3848927.5	705.1	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000131	0	0.50710E-05		393893.6	3848927.5	705.0	3.49	4.00	3.25	NO HRDOW
L0000132	0	0.50710E-05		393902.2	3848927.4	705.0	3.49	4.00	3.25	NO HRDOW
L0000133	0	0.50710E-05		393910.8	3848927.4	704.9	3.49	4.00	3.25	NO HRDOW
L0000134	0	0.50710E-05		393919.4	3848927.4	704.9	3.49	4.00	3.25	NO HRDOW
L0000135	0	0.50710E-05		393928.0	3848927.4	704.8	3.49	4.00	3.25	NO HRDOW
L0000136	0	0.50710E-05		393936.5	3848927.4	704.8	3.49	4.00	3.25	NO HRDOW
L0000137	0	0.50710E-05		393945.1	3848927.4	704.8	3.49	4.00	3.25	NO HRDOW
L0000138	0	0.50710E-05		393953.7	3848927.3	704.7	3.49	4.00	3.25	NO HRDOW
L0000139	0	0.50710E-05		393962.3	3848927.3	704.7	3.49	4.00	3.25	NO HRDOW
L0000140	0	0.50710E-05		393970.9	3848927.3	704.6	3.49	4.00	3.25	NO HRDOW
L0000141	0	0.50710E-05		393979.5	3848927.3	704.6	3.49	4.00	3.25	NO HRDOW
L0000142	0	0.50710E-05		393988.1	3848927.3	704.5	3.49	4.00	3.25	NO HRDOW
L0000143	0	0.50710E-05		393996.7	3848927.2	704.5	3.49	4.00	3.25	NO HRDOW
L0000144	0	0.50710E-05		394005.3	3848927.2	704.5	3.49	4.00	3.25	NO HRDOW
L0000145	0	0.50710E-05		394013.9	3848927.2	704.4	3.49	4.00	3.25	NO HRDOW
L0000146	0	0.50710E-05		394022.4	3848927.2	704.4	3.49	4.00	3.25	NO HRDOW
L0000147	0	0.50710E-05		394031.0	3848927.2	704.3	3.49	4.00	3.25	NO HRDOW
L0000148	0	0.50710E-05		394039.6	3848927.2	704.3	3.49	4.00	3.25	NO HRDOW
L0000149	0	0.50710E-05		394048.2	3848927.1	704.2	3.49	4.00	3.25	NO HRDOW
L0000150	0	0.50710E-05		394056.8	3848927.1	704.2	3.49	4.00	3.25	NO HRDOW
L0000151	0	0.50710E-05		394065.4	3848927.1	704.2	3.49	4.00	3.25	NO HRDOW
L0000152	0	0.50710E-05		394074.0	3848927.1	704.1	3.49	4.00	3.25	NO HRDOW
L0000153	0	0.50710E-05		394082.6	3848927.1	704.1	3.49	4.00	3.25	NO HRDOW

```
 NO    HRDOW            NO
 L0000154         0   0.50710E-05  394091.2 3848927.1   704.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000155         0   0.50710E-05  394099.8 3848927.0   704.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000156         0   0.50710E-05  394108.3 3848927.0   703.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000157         0   0.50710E-05  394116.9 3848927.0   703.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000158         0   0.50710E-05  394125.5 3848927.0   703.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000159         0   0.50710E-05  394134.1 3848927.0   703.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000160         0   0.50710E-05  394142.7 3848927.0   703.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000161         0   0.50710E-05  394151.3 3848926.9   703.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000162         0   0.50710E-05  394159.9 3848926.9   703.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000163         0   0.50710E-05  394168.5 3848926.9   703.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000164         0   0.50710E-05  394177.1 3848926.9   703.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000165         0   0.50710E-05  394185.7 3848926.9   703.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000166         0   0.50710E-05  394194.2 3848926.9   703.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000167         0   0.50710E-05  394202.8 3848926.8   703.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000168         0   0.50710E-05  394211.4 3848926.8   703.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000169         0   0.50710E-05  394220.0 3848926.8   703.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000170         0   0.50710E-05  394228.6 3848926.8   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000171         0   0.50710E-05  394237.2 3848926.8   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000172         0   0.50710E-05  394245.8 3848926.7   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000173         0   0.50710E-05  394254.4 3848926.7   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000174         0   0.50710E-05  394263.0 3848926.7   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000175         0   0.50710E-05  394271.6 3848926.7   703.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000176         0   0.50710E-05  394280.1 3848926.7   703.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000177         0   0.50710E-05  394288.7 3848926.7   703.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000178         0   0.50710E-05  394297.3 3848926.6   703.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000179         0   0.50710E-05  394305.9 3848926.6   702.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000180         0   0.50710E-05  394314.5 3848926.6   702.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000181         0   0.50710E-05  394323.1 3848926.6   702.9     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                          ***       14:09:19

                     PAGE   7
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC) CATS.	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0000182	0	0.50710E-05	394331.7	3848926.6	702.8	3.49	4.00	3.25
NO HRDOW	NO							
L0000183	0	0.50710E-05	394340.3	3848926.6	702.8	3.49	4.00	3.25
NO HRDOW	NO							
L0000184	0	0.50710E-05	394348.9	3848926.6	702.8	3.49	4.00	3.25
NO HRDOW	NO							
L0000185	0	0.50710E-05	394357.5	3848926.6	702.8	3.49	4.00	3.25
NO HRDOW	NO							
L0000186	0	0.50710E-05	394366.0	3848926.6	702.8	3.49	4.00	3.25
NO HRDOW	NO							
L0000187	0	0.50710E-05	394374.6	3848926.6	702.8	3.49	4.00	3.25
NO HRDOW	NO							
L0000188	0	0.50710E-05	394383.2	3848926.7	702.7	3.49	4.00	3.25
NO HRDOW	NO							
L0000189	0	0.50710E-05	394391.8	3848926.7	702.7	3.49	4.00	3.25
NO HRDOW	NO							
L0000190	0	0.50710E-05	394400.4	3848926.7	702.7	3.49	4.00	3.25
NO HRDOW	NO							
L0000191	0	0.50710E-05	394409.0	3848926.7	702.7	3.49	4.00	3.25
NO HRDOW	NO							
L0000192	0	0.50710E-05	394417.6	3848926.7	702.7	3.49	4.00	3.25
NO HRDOW	NO							
L0000193	0	0.50710E-05	394426.2	3848926.7	702.7	3.49	4.00	3.25
NO HRDOW	NO							
L0000194	0	0.50710E-05	394434.8	3848926.8	702.7	3.49	4.00	3.25
NO HRDOW	NO							
L0000195	0	0.50710E-05	394443.4	3848926.8	702.7	3.49	4.00	3.25
NO HRDOW	NO							
L0000196	0	0.50710E-05	394451.9	3848926.8	702.7	3.49	4.00	3.25
NO HRDOW	NO							
L0000197	0	0.50710E-05	394460.5	3848926.8	702.7	3.49	4.00	3.25
NO HRDOW	NO							
L0000198	0	0.50710E-05	394469.1	3848926.8	702.7	3.49	4.00	3.25
NO HRDOW	NO							
L0000199	0	0.50710E-05	394477.7	3848926.8	702.6	3.49	4.00	3.25
NO HRDOW	NO							
L0000200	0	0.50710E-05	394486.3	3848926.9	702.6	3.49	4.00	3.25
NO HRDOW	NO							
L0000201	0	0.50710E-05	394494.9	3848926.9	702.6	3.49	4.00	3.25
NO HRDOW	NO							
L0000202	0	0.50710E-05	394503.5	3848926.9	702.6	3.49	4.00	3.25
NO HRDOW	NO							
L0000203	0	0.50710E-05	394512.1	3848926.9	702.6	3.49	4.00	3.25
NO HRDOW	NO							
L0000204	0	0.50710E-05	394520.7	3848926.9	702.6	3.49	4.00	3.25
NO HRDOW	NO							
L0000205	0	0.50710E-05	394529.3	3848927.0	702.6	3.49	4.00	3.25
NO HRDOW	NO							
L0000206	0	0.50710E-05	394537.8	3848927.0	702.6	3.49	4.00	3.25
NO HRDOW	NO							
L0000207	0	0.50710E-05	394546.4	3848927.0	702.6	3.49	4.00	3.25
NO HRDOW	NO							
L0000208	0	0.50710E-05	394555.0	3848927.0	702.6	3.49	4.00	3.25
NO HRDOW	NO							
L0000209	0	0.50710E-05	394563.6	3848927.0	702.6	3.49	4.00	3.25

```
 NO    HRDOW            NO
 L0000210         0   0.50710E-05  394572.2 3848927.0   702.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000211         0   0.50710E-05  394580.8 3848927.1   702.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000212         0   0.50710E-05  394589.4 3848927.1   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000213         0   0.50710E-05  394598.0 3848927.1   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000214         0   0.50710E-05  394606.6 3848927.1   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000215         0   0.50710E-05  394615.2 3848927.1   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000216         0   0.50710E-05  394623.7 3848927.1   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000217         0   0.50710E-05  394632.3 3848927.2   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000218         0   0.50710E-05  394640.9 3848927.2   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000219         0   0.50710E-05  394649.5 3848927.2   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000220         0   0.50710E-05  394658.1 3848927.2   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000221         0   0.50710E-05  394666.7 3848927.2   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE   8
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
     (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - -

 L0000222         0   0.50710E-05  394675.3 3848927.3   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000223         0   0.50710E-05  394683.9 3848927.3   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000224         0   0.50710E-05  394692.5 3848927.3   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000225         0   0.50710E-05  394701.1 3848927.3   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000226         0   0.50710E-05  394709.6 3848927.3   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000227         0   0.50710E-05  394718.2 3848927.3   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000228         0   0.50710E-05  394726.8 3848927.4   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000229         0   0.50710E-05  394735.4 3848927.4   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000230         0   0.50710E-05  394744.0 3848927.4   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000231         0   0.50710E-05  394752.6 3848927.4   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000232         0   0.50710E-05  394761.2 3848927.4   702.4     3.49     4.00     3.25
```

```
 NO    HRDOW           NO
 L0000233         0   0.50710E-05  394769.8 3848927.4   702.4     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000234         0   0.50710E-05  394778.4 3848927.5   702.4     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000235         0   0.50710E-05  394787.0 3848927.5   702.4     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000236         0   0.50710E-05  394795.5 3848927.5   702.4     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000237         0   0.50710E-05  394804.1 3848927.5   702.4     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000238         0   0.50710E-05  394812.7 3848927.5   702.3     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000239         0   0.50710E-05  394821.3 3848927.6   702.3     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000240         0   0.50710E-05  394829.9 3848927.6   702.3     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000241         0   0.50710E-05  394838.5 3848927.6   702.3     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000242         0   0.50710E-05  394847.1 3848927.6   702.3     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000243         0   0.50710E-05  394849.8 3848920.9   702.3     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000244         0   0.50710E-05  394850.9 3848912.4   702.3     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000245         0   0.50710E-05  394851.9 3848903.9   702.3     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000246         0   0.50710E-05  394853.0 3848895.4   702.3     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000247         0   0.50710E-05  394854.1 3848886.8   702.3     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000248         0   0.50710E-05  394855.2 3848878.3   702.3     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000249         0   0.50710E-05  394856.2 3848869.8   702.3     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000250         0   0.50710E-05  394857.3 3848861.3   702.3     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000251         0   0.50710E-05  394858.4 3848852.7   702.2     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000252         0   0.50710E-05  394859.5 3848844.2   702.2     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000253         0   0.50710E-05  394860.5 3848835.7   702.2     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000254         0   0.50710E-05  394861.6 3848827.2   702.2     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000255         0   0.50710E-05  394862.7 3848818.7   702.2     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000256         0   0.50710E-05  394863.8 3848810.1   702.2     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000257         0   0.50710E-05  394864.8 3848801.6   702.2     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000258         0   0.50710E-05  394865.9 3848793.1   702.2     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000259         0   0.50710E-05  394867.0 3848784.6   702.2     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000260         0   0.50710E-05  394868.1 3848776.0   702.2     3.49     4.00     3.25
 NO    HRDOW           NO
 L0000261         0   0.50710E-05  394869.1 3848767.5   702.2     3.49     4.00     3.25
 NO    HRDOW           NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE   9
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE SCALAR VARY BY	EMISSION RATE PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0000262	0	NO	0.50710E-05	394870.2	3848759.0	702.2	3.49	4.00	3.25
L0000263	0	NO	0.50710E-05	394871.3	3848750.5	702.2	3.49	4.00	3.25
L0000264	0	NO	0.50710E-05	394872.3	3848742.0	702.1	3.49	4.00	3.25
L0000265	0	NO	0.50710E-05	394873.4	3848733.4	702.1	3.49	4.00	3.25
L0000266	0	NO	0.50710E-05	394874.5	3848724.9	702.1	3.49	4.00	3.25
L0000267	0	NO	0.50710E-05	394875.6	3848716.4	702.1	3.49	4.00	3.25
L0000268	0	NO	0.50710E-05	394876.6	3848707.9	702.1	3.49	4.00	3.25
L0000269	0	NO	0.50710E-05	394877.7	3848699.3	702.1	3.49	4.00	3.25
L0000270	0	NO	0.50710E-05	394878.8	3848690.8	702.1	3.49	4.00	3.25
L0000271	0	NO	0.50710E-05	394879.9	3848682.3	702.1	3.49	4.00	3.25
L0000272	0	NO	0.50710E-05	394880.9	3848673.8	702.1	3.49	4.00	3.25
L0000273	0	NO	0.50710E-05	394882.0	3848665.3	702.1	3.49	4.00	3.25
L0000274	0	NO	0.50710E-05	394883.1	3848656.7	702.1	3.49	4.00	3.25
L0000275	0	NO	0.50710E-05	394884.2	3848648.2	702.1	3.49	4.00	3.25
L0000276	0	NO	0.50710E-05	394885.2	3848639.7	702.0	3.49	4.00	3.25
L0000277	0	NO	0.50710E-05	394886.3	3848631.2	702.0	3.49	4.00	3.25
L0000278	0	NO	0.50710E-05	394887.4	3848622.6	702.0	3.49	4.00	3.25
L0000279	0	NO	0.50710E-05	394888.5	3848614.1	702.0	3.49	4.00	3.25
L0000280	0	NO	0.50710E-05	394889.5	3848605.6	702.0	3.49	4.00	3.25
L0000281	0	NO	0.50710E-05	394890.6	3848597.1	702.0	3.49	4.00	3.25
L0000282	0	NO	0.50710E-05	394891.7	3848588.6	702.0	3.49	4.00	3.25
L0000283	0	NO	0.50710E-05	394892.8	3848580.0	702.0	3.49	4.00	3.25
L0000284	0	NO	0.50710E-05	394893.8	3848571.5	702.0	3.49	4.00	3.25
L0000285	0	NO	0.50710E-05	394894.9	3848563.0	702.0	3.49	4.00	3.25
L0000286	0	NO	0.50710E-05	394896.0	3848554.5	702.0	3.49	4.00	3.25
L0000287	0	NO	0.50710E-05	394897.1	3848545.9	702.0	3.49	4.00	3.25
L0000288	0	NO	0.50710E-05	394898.1	3848537.4	702.0	3.49	4.00	3.25

```
 NO    HRDOW            NO
 L0000289         0   0.50710E-05  394899.2 3848528.9   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000290         0   0.50710E-05  394900.3 3848520.4   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000291         0   0.50710E-05  394901.4 3848511.8   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000292         0   0.50710E-05  394902.4 3848503.3   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000293         0   0.50710E-05  394903.5 3848494.8   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000294         0   0.50710E-05  394904.6 3848486.3   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000295         0   0.50710E-05  394905.7 3848477.8   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000296         0   0.50710E-05  394906.7 3848469.2   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000297         0   0.50710E-05  394907.8 3848460.7   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000298         0   0.50710E-05  394908.9 3848452.2   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000299         0   0.50710E-05  394910.0 3848443.7   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000300         0   0.50710E-05  394911.0 3848435.1   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000301         0   0.50710E-05  394912.1 3848426.6   701.9     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE  10
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
     (METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - -

 L0000302         0   0.50710E-05  394913.2 3848418.1   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000303         0   0.50710E-05  394914.3 3848409.6   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000304         0   0.50710E-05  394915.3 3848401.1   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000305         0   0.50710E-05  394916.4 3848392.5   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000306         0   0.50710E-05  394917.5 3848384.0   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000307         0   0.50710E-05  394918.6 3848375.5   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000308         0   0.50710E-05  394919.6 3848367.0   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000309         0   0.50710E-05  394920.7 3848358.4   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000310         0   0.50710E-05  394921.8 3848349.9   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000311         0   0.50710E-05  394922.9 3848341.4   701.8     3.49     4.00     3.25
```

```
 NO    HRDOW            NO
 L0000312         0   0.50710E-05  394923.9 3848332.9   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000313         0   0.50710E-05  394925.0 3848324.4   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000314         0   0.50710E-05  394926.0 3848315.8   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000315         0   0.50710E-05  394927.0 3848307.3   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000316         0   0.50710E-05  394928.0 3848298.8   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000317         0   0.50710E-05  394929.0 3848290.2   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000318         0   0.50710E-05  394930.0 3848281.7   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000319         0   0.50710E-05  394931.0 3848273.2   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000320         0   0.50710E-05  394932.0 3848264.6   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000321         0   0.50710E-05  394933.0 3848256.1   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000322         0   0.50710E-05  394934.0 3848247.6   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000323         0   0.50710E-05  394935.0 3848239.0   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000324         0   0.50710E-05  394936.0 3848230.5   701.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000325         0   0.50710E-05  394937.0 3848222.0   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000326         0   0.50710E-05  394938.0 3848213.4   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000327         0   0.50710E-05  394939.0 3848204.9   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000328         0   0.50710E-05  394940.0 3848196.4   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000329         0   0.50710E-05  394941.0 3848187.8   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000330         0   0.50710E-05  394942.0 3848179.3   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000331         0   0.50710E-05  394943.0 3848170.8   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000332         0   0.50710E-05  394944.0 3848162.3   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000333         0   0.50710E-05  394945.0 3848153.7   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000334         0   0.50710E-05  394946.0 3848145.2   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000335         0   0.50710E-05  394947.0 3848136.7   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000336         0   0.50710E-05  394948.0 3848128.1   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000337         0   0.50710E-05  394949.0 3848119.6   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000338         0   0.50710E-05  394950.0 3848111.1   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000339         0   0.50710E-05  394951.0 3848102.5   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000340         0   0.50710E-05  394952.0 3848094.0   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000341         0   0.50710E-05  394953.0 3848085.5   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SOURCE SCALAR VARY BY
L0000342	0	0.50710E-05	394954.0	3848076.9	701.7	3.49	4.00	3.25	NO HRDOW
L0000343	0	0.50710E-05	394955.0	3848068.4	701.7	3.49	4.00	3.25	NO HRDOW
L0000344	0	0.50710E-05	394956.0	3848059.9	701.7	3.49	4.00	3.25	NO HRDOW
L0000345	0	0.50710E-05	394957.0	3848051.3	701.7	3.49	4.00	3.25	NO HRDOW
L0000346	0	0.50710E-05	394958.0	3848042.8	701.7	3.49	4.00	3.25	NO HRDOW
L0000347	0	0.50710E-05	394959.0	3848034.3	701.7	3.49	4.00	3.25	NO HRDOW
L0000348	0	0.50710E-05	394960.0	3848025.7	701.7	3.49	4.00	3.25	NO HRDOW
L0000349	0	0.50710E-05	394961.0	3848017.2	701.7	3.49	4.00	3.25	NO HRDOW
L0000350	0	0.50710E-05	394962.0	3848008.7	701.7	3.49	4.00	3.25	NO HRDOW
L0000351	0	0.50710E-05	394963.0	3848000.1	701.7	3.49	4.00	3.25	NO HRDOW
L0000352	0	0.50710E-05	394964.0	3847991.6	701.7	3.49	4.00	3.25	NO HRDOW
L0000353	0	0.50710E-05	394965.0	3847983.1	701.7	3.49	4.00	3.25	NO HRDOW
L0000354	0	0.50710E-05	394966.0	3847974.6	701.7	3.49	4.00	3.25	NO HRDOW
L0000355	0	0.50710E-05	394966.9	3847966.0	701.7	3.49	4.00	3.25	NO HRDOW
L0000356	0	0.50710E-05	394967.9	3847957.5	701.7	3.49	4.00	3.25	NO HRDOW
L0000357	0	0.50710E-05	394968.9	3847949.0	701.7	3.49	4.00	3.25	NO HRDOW
L0000358	0	0.50710E-05	394969.9	3847940.4	701.7	3.49	4.00	3.25	NO HRDOW
L0000359	0	0.50710E-05	394970.9	3847931.9	701.7	3.49	4.00	3.25	NO HRDOW
L0000360	0	0.50710E-05	394971.9	3847923.4	701.7	3.49	4.00	3.25	NO HRDOW
L0000361	0	0.50710E-05	394972.9	3847914.8	701.7	3.49	4.00	3.25	NO HRDOW
L0000362	0	0.50710E-05	394973.9	3847906.3	701.7	3.49	4.00	3.25	NO HRDOW
L0000363	0	0.50710E-05	394974.9	3847897.8	701.7	3.49	4.00	3.25	NO HRDOW
L0000364	0	0.50710E-05	394975.9	3847889.2	701.7	3.49	4.00	3.25	NO HRDOW
L0000365	0	0.50710E-05	394976.9	3847880.7	701.7	3.49	4.00	3.25	NO HRDOW
L0000366	0	0.50710E-05	394977.9	3847872.2	701.7	3.49	4.00	3.25	NO HRDOW
L0000367	0	0.50710E-05	394978.9	3847863.6	701.7	3.49	4.00	3.25	

```
 NO    HRDOW            NO
 L0000368         0   0.50710E-05  394979.9 3847855.1   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000369         0   0.50710E-05  394980.9 3847846.6   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000370         0   0.50710E-05  394981.9 3847838.0   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000371         0   0.50710E-05  394982.9 3847829.5   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000372         0   0.50710E-05  394983.9 3847821.0   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000373         0   0.50710E-05  394984.9 3847812.4   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000374         0   0.50710E-05  394985.9 3847803.9   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000375         0   0.50710E-05  394986.9 3847795.4   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000376         0   0.50710E-05  394987.9 3847786.9   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000377         0   0.50710E-05  394988.9 3847778.3   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000378         0   0.50710E-05  394989.9 3847769.8   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000379         0   0.50710E-05  394990.9 3847761.3   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000380         0   0.50710E-05  394991.9 3847752.7   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000381         0   0.50710E-05  394992.9 3847744.2   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  12
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
 - - -
```

```
 NO    HRDOW            NO
 L0000391         0   0.50710E-05  395002.9 3847658.9   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000392         0   0.50710E-05  395003.9 3847650.3   701.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000393         0   0.50710E-05  395004.9 3847641.8   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000394         0   0.50710E-05  395005.9 3847633.3   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000395         0   0.50710E-05  395006.9 3847624.7   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000396         0   0.50710E-05  395007.9 3847616.2   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000397         0   0.50710E-05  395008.9 3847607.7   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000398         0   0.50710E-05  395009.9 3847599.2   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000399         0   0.50710E-05  395010.9 3847590.6   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000400         0   0.50710E-05  395011.9 3847582.1   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000401         0   0.50710E-05  395012.9 3847573.6   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000402         0   0.50710E-05  395013.9 3847565.0   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000403         0   0.50710E-05  395014.9 3847556.5   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000404         0   0.50710E-05  395015.8 3847548.0   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000405         0   0.50710E-05  395016.8 3847539.4   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000406         0   0.50710E-05  395017.8 3847530.9   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000407         0   0.50710E-05  395018.8 3847522.4   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000408         0   0.50710E-05  395019.8 3847513.8   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000409         0   0.50710E-05  395020.8 3847505.3   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000410         0   0.50710E-05  395021.8 3847496.8   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000411         0   0.50710E-05  395022.8 3847488.2   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000412         0   0.50710E-05  395023.8 3847479.7   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000413         0   0.50710E-05  395024.8 3847471.2   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000414         0   0.50710E-05  395025.8 3847462.6   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000415         0   0.50710E-05  395026.8 3847454.1   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000416         0   0.50710E-05  395027.8 3847445.6   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000417         0   0.50710E-05  395028.8 3847437.0   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000418         0   0.50710E-05  395029.8 3847428.5   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000419         0   0.50710E-05  395030.8 3847420.0   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000420         0   0.50710E-05  395031.8 3847411.5   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000421         0   0.50710E-05  395032.8 3847402.9   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0000422	0	0.50710E-05	395033.8	3847394.4	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000423	0	0.50710E-05	395034.8	3847385.9	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000424	0	0.50710E-05	395035.8	3847377.3	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000425	0	0.50710E-05	395036.8	3847368.8	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000426	0	0.50710E-05	395037.8	3847360.3	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000427	0	0.50710E-05	395038.8	3847351.7	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000428	0	0.50710E-05	395039.8	3847343.2	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000429	0	0.50710E-05	395040.8	3847334.7	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000430	0	0.50710E-05	395041.8	3847326.1	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000431	0	0.50710E-05	395042.8	3847317.6	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000432	0	0.50710E-05	395043.8	3847309.1	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000433	0	0.50710E-05	395044.8	3847300.5	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000434	0	0.50710E-05	395045.8	3847292.0	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000435	0	0.50710E-05	395046.8	3847283.5	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000436	0	0.50710E-05	395047.8	3847274.9	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000437	0	0.50710E-05	395048.8	3847266.4	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000438	0	0.50710E-05	395049.8	3847257.9	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000439	0	0.50710E-05	395050.8	3847249.3	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000440	0	0.50710E-05	395051.8	3847240.8	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000441	0	0.50710E-05	395052.8	3847232.3	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000442	0	0.50710E-05	395053.8	3847223.8	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000443	0	0.50710E-05	395054.8	3847215.2	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000444	0	0.50710E-05	395055.8	3847206.7	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000445	0	0.50710E-05	395056.8	3847198.2	701.6	3.49	4.00	3.25	NO
NO	HRDOW								
L0000446	0	0.50710E-05	395057.8	3847189.6	701.6	3.49	4.00	3.25	

```
 NO    HRDOW            NO
 L0000447         0   0.50710E-05  395058.8 3847181.1   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000448         0   0.50710E-05  395059.8 3847172.6   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000449         0   0.50710E-05  395060.8 3847164.0   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000450         0   0.50710E-05  395061.9 3847155.5   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000451         0   0.50710E-05  395062.9 3847147.0   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000452         0   0.50710E-05  395063.9 3847138.4   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000453         0   0.50710E-05  395064.9 3847129.9   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000454         0   0.50710E-05  395065.9 3847121.4   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000455         0   0.50710E-05  395066.9 3847112.9   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000456         0   0.50710E-05  395067.9 3847104.3   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000457         0   0.50710E-05  395068.9 3847095.8   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000458         0   0.50710E-05  395069.9 3847087.3   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000459         0   0.50710E-05  395071.0 3847078.7   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000460         0   0.50710E-05  395072.0 3847070.2   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000461         0   0.50710E-05  395073.0 3847061.7   701.6     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE  14
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
- - - -
```

```
NO    HRDOW             NO
L0000470         0   0.50710E-05  395082.1 3846984.9   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000471         0   0.50710E-05  395083.1 3846976.4   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000472         0   0.50710E-05  395084.1 3846967.8   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000473         0   0.50710E-05  395085.1 3846959.3   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000474         0   0.50710E-05  395086.1 3846950.8   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000475         0   0.50710E-05  395087.1 3846942.2   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000476         0   0.50710E-05  395088.1 3846933.7   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000477         0   0.50710E-05  395089.1 3846925.2   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000478         0   0.50710E-05  395090.1 3846916.7   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000479         0   0.50710E-05  395091.2 3846908.1   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000480         0   0.50710E-05  395092.2 3846899.6   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000481         0   0.50710E-05  395093.2 3846891.1   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000482         0   0.50710E-05  395094.2 3846882.5   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000483         0   0.50710E-05  395095.2 3846874.0   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000484         0   0.50710E-05  395096.3 3846865.5   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000485         0   0.50710E-05  395097.3 3846857.0   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000486         0   0.50710E-05  395098.3 3846848.4   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000487         0   0.50710E-05  395099.3 3846839.9   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000488         0   0.50710E-05  395100.4 3846831.4   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000489         0   0.50710E-05  395101.4 3846822.8   701.7     3.49     4.00     3.25
NO    HRDOW             NO
L0000490         0   0.50710E-05  395102.4 3846814.3   701.8     3.49     4.00     3.25
NO    HRDOW             NO
L0000491         0   0.50710E-05  395103.4 3846805.8   701.8     3.49     4.00     3.25
NO    HRDOW             NO
L0000492         0   0.50710E-05  395104.5 3846797.3   701.8     3.49     4.00     3.25
NO    HRDOW             NO
L0000493         0   0.50710E-05  395105.5 3846788.7   701.8     3.49     4.00     3.25
NO    HRDOW             NO
L0000494         0   0.50710E-05  395106.5 3846780.2   701.8     3.49     4.00     3.25
NO    HRDOW             NO
L0000495         0   0.50710E-05  395107.5 3846771.7   701.8     3.49     4.00     3.25
NO    HRDOW             NO
L0000496         0   0.50710E-05  395108.6 3846763.1   701.8     3.49     4.00     3.25
NO    HRDOW             NO
L0000497         0   0.50710E-05  395109.6 3846754.6   701.8     3.49     4.00     3.25
NO    HRDOW             NO
L0000498         0   0.50710E-05  395110.6 3846746.1   701.8     3.49     4.00     3.25
NO    HRDOW             NO
L0000499         0   0.50710E-05  395111.6 3846737.5   701.8     3.49     4.00     3.25
NO    HRDOW             NO
L0000500         0   0.50710E-05  395112.6 3846729.0   701.8     3.49     4.00     3.25
NO    HRDOW             NO
L0000501         0   0.50710E-05  395113.7 3846720.5   701.8     3.49     4.00     3.25
NO    HRDOW             NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000502	0	0.50710E-05	395114.7	3846712.0	701.8	3.49	4.00	3.25	NO HRDOW
L0000503	0	0.50710E-05	395115.7	3846703.4	701.8	3.49	4.00	3.25	NO HRDOW
L0000504	0	0.50710E-05	395116.7	3846694.9	701.8	3.49	4.00	3.25	NO HRDOW
L0000505	0	0.50710E-05	395117.8	3846686.4	701.8	3.49	4.00	3.25	NO HRDOW
L0000506	0	0.50710E-05	395118.8	3846677.8	701.8	3.49	4.00	3.25	NO HRDOW
L0000507	0	0.50710E-05	395119.8	3846669.3	701.8	3.49	4.00	3.25	NO HRDOW
L0000508	0	0.50710E-05	395120.8	3846660.8	701.8	3.49	4.00	3.25	NO HRDOW
L0000509	0	0.50710E-05	395121.9	3846652.3	701.8	3.49	4.00	3.25	NO HRDOW
L0000510	0	0.50710E-05	395122.9	3846643.7	701.8	3.49	4.00	3.25	NO HRDOW
L0000511	0	0.50710E-05	395123.9	3846635.2	701.8	3.49	4.00	3.25	NO HRDOW
L0000512	0	0.50710E-05	395124.9	3846626.7	701.8	3.49	4.00	3.25	NO HRDOW
L0000513	0	0.50710E-05	395126.0	3846618.1	701.8	3.49	4.00	3.25	NO HRDOW
L0000514	0	0.50710E-05	395127.0	3846609.6	701.8	3.49	4.00	3.25	NO HRDOW
L0000515	0	0.50710E-05	395128.0	3846601.1	701.8	3.49	4.00	3.25	NO HRDOW
L0000516	0	0.50710E-05	395129.0	3846592.6	701.8	3.49	4.00	3.25	NO HRDOW
L0000517	0	0.50710E-05	395130.0	3846584.0	701.8	3.49	4.00	3.25	NO HRDOW
L0000518	0	0.50710E-05	395131.1	3846575.5	701.8	3.49	4.00	3.25	NO HRDOW
L0000519	0	0.50710E-05	395132.1	3846567.0	701.8	3.49	4.00	3.25	NO HRDOW
L0000520	0	0.50710E-05	395133.1	3846558.4	701.8	3.49	4.00	3.25	NO HRDOW
L0000521	0	0.50710E-05	395134.1	3846549.9	701.8	3.49	4.00	3.25	NO HRDOW
L0000522	0	0.50710E-05	395135.2	3846541.4	701.8	3.49	4.00	3.25	NO HRDOW
L0000523	0	0.50710E-05	395136.2	3846532.9	701.9	3.49	4.00	3.25	NO HRDOW
L0000524	0	0.50710E-05	395137.2	3846524.3	701.9	3.49	4.00	3.25	NO HRDOW
L0000525	0	0.50710E-05	395138.2	3846515.8	701.9	3.49	4.00	3.25	

NO HRDOW NO
L0000526 0 0.50710E-05 395139.3 3846507.3 701.9 3.49 4.00 3.25
NO HRDOW NO
L0000527 0 0.50710E-05 395140.3 3846498.7 701.9 3.49 4.00 3.25
NO HRDOW NO
L0000528 0 0.50710E-05 395141.3 3846490.2 701.9 3.49 4.00 3.25
NO HRDOW NO
L0000529 0 0.50710E-05 395142.3 3846481.7 701.9 3.49 4.00 3.25
NO HRDOW NO
L0000530 0 0.50710E-05 395143.4 3846473.2 701.9 3.49 4.00 3.25
NO HRDOW NO
L0000531 0 0.50710E-05 395144.4 3846464.6 701.9 3.49 4.00 3.25
NO HRDOW NO
L0000532 0 0.50710E-05 395145.4 3846456.1 701.9 3.49 4.00 3.25
NO HRDOW NO
L0000533 0 0.50710E-05 395146.4 3846447.6 701.9 3.49 4.00 3.25
NO HRDOW NO
L0000534 0 0.50710E-05 395147.4 3846439.0 701.9 3.49 4.00 3.25
NO HRDOW NO
L0000535 0 0.50710E-05 395148.5 3846430.5 701.9 3.49 4.00 3.25
NO HRDOW NO
L0000536 0 0.50710E-05 395149.5 3846422.0 701.9 3.49 4.00 3.25
NO HRDOW NO
L0000537 0 0.50710E-05 395150.5 3846413.5 701.9 3.49 4.00 3.25
NO HRDOW NO
L0000538 0 0.50710E-05 395151.5 3846404.9 701.9 3.49 4.00 3.25
NO HRDOW NO
L0000539 0 0.50710E-05 395152.6 3846396.4 701.9 3.49 4.00 3.25
NO HRDOW NO
L0000540 0 0.50710E-05 395153.6 3846387.9 701.9 3.49 4.00 3.25
NO HRDOW NO
L0000541 0 0.50710E-05 395154.6 3846379.3 701.9 3.49 4.00 3.25
NO HRDOW NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0000542	0	0.50710E-05	395155.6	3846370.8	701.9	3.49	4.00	3.25
NO HRDOW	NO							
L0000543	0	0.50710E-05	395156.7	3846362.3	701.9	3.49	4.00	3.25
NO HRDOW	NO							
L0000544	0	0.50710E-05	395157.7	3846353.8	701.9	3.49	4.00	3.25
NO HRDOW	NO							
L0000545	0	0.50710E-05	395158.7	3846345.2	701.9	3.49	4.00	3.25
NO HRDOW	NO							
L0000546	0	0.50710E-05	395159.7	3846336.7	701.9	3.49	4.00	3.25
NO HRDOW	NO							
L0000547	0	0.50710E-05	395160.8	3846328.2	701.9	3.49	4.00	3.25
NO HRDOW	NO							
L0000548	0	0.50710E-05	395161.8	3846319.6	701.9	3.49	4.00	3.25

```
NO    HRDOW            NO
L0000549         0   0.50710E-05  395162.8 3846311.1   701.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000550         0   0.50710E-05  395163.8 3846302.6   701.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000551         0   0.50710E-05  395164.8 3846294.1   701.9     3.49     4.00     3.25
NO    HRDOW            NO
L0000552         0   0.50710E-05  395165.9 3846285.5   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000553         0   0.50710E-05  395166.9 3846277.0   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000554         0   0.50710E-05  395167.9 3846268.5   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000555         0   0.50710E-05  395168.9 3846259.9   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000556         0   0.50710E-05  395170.0 3846251.4   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000557         0   0.50710E-05  395171.0 3846242.9   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000558         0   0.50710E-05  395172.0 3846234.3   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000559         0   0.50710E-05  395173.0 3846225.8   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000560         0   0.50710E-05  395174.1 3846217.3   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000561         0   0.50710E-05  395175.1 3846208.8   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000562         0   0.50710E-05  395176.1 3846200.2   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000563         0   0.50710E-05  395177.1 3846191.7   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000564         0   0.50710E-05  395178.1 3846183.2   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000565         0   0.50710E-05  395179.2 3846174.6   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000566         0   0.50710E-05  395180.2 3846166.1   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000567         0   0.50710E-05  395181.2 3846157.6   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000568         0   0.50710E-05  395182.2 3846149.1   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000569         0   0.50710E-05  395183.3 3846140.5   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000570         0   0.50710E-05  395184.3 3846132.0   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000571         0   0.50710E-05  395185.3 3846123.5   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000572         0   0.50710E-05  395186.3 3846114.9   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000573         0   0.50710E-05  395187.4 3846106.4   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000574         0   0.50710E-05  395188.4 3846097.9   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000575         0   0.50710E-05  395189.4 3846089.4   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000576         0   0.50710E-05  395190.4 3846080.8   702.0     3.49     4.00     3.25
NO    HRDOW            NO
L0000577         0   0.50710E-05  395191.3 3846072.3   702.1     3.49     4.00     3.25
NO    HRDOW            NO
L0000578         0   0.50710E-05  395192.3 3846063.8   702.1     3.49     4.00     3.25
NO    HRDOW            NO
L0000579         0   0.50710E-05  395193.3 3846055.2   702.1     3.49     4.00     3.25
NO    HRDOW            NO
L0000580         0   0.50710E-05  395194.3 3846046.7   702.1     3.49     4.00     3.25
NO    HRDOW            NO
L0000581         0   0.50710E-05  395195.3 3846038.2   702.1     3.49     4.00     3.25
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000582	0	0.50710E-05	395196.3	3846029.6	702.1	3.49	4.00	3.25	NO HRDOW
L0000583	0	0.50710E-05	395197.3	3846021.1	702.1	3.49	4.00	3.25	NO HRDOW
L0000584	0	0.50710E-05	395198.2	3846012.6	702.1	3.49	4.00	3.25	NO HRDOW
L0000585	0	0.50710E-05	395199.2	3846004.0	702.1	3.49	4.00	3.25	NO HRDOW
L0000586	0	0.50710E-05	395200.2	3845995.5	702.1	3.49	4.00	3.25	NO HRDOW
L0000587	0	0.50710E-05	395201.2	3845987.0	702.2	3.49	4.00	3.25	NO HRDOW
L0000588	0	0.50710E-05	395202.2	3845978.4	702.2	3.49	4.00	3.25	NO HRDOW
L0000589	0	0.50710E-05	395203.2	3845969.9	702.2	3.49	4.00	3.25	NO HRDOW
L0000590	0	0.50710E-05	395204.2	3845961.4	702.2	3.49	4.00	3.25	NO HRDOW
L0000591	0	0.50710E-05	395205.1	3845952.8	702.2	3.49	4.00	3.25	NO HRDOW
L0000592	0	0.50710E-05	395206.1	3845944.3	702.2	3.49	4.00	3.25	NO HRDOW
L0000593	0	0.50710E-05	395207.1	3845935.8	702.2	3.49	4.00	3.25	NO HRDOW
L0000594	0	0.50710E-05	395208.1	3845927.2	702.2	3.49	4.00	3.25	NO HRDOW
L0000595	0	0.50710E-05	395209.1	3845918.7	702.2	3.49	4.00	3.25	NO HRDOW
L0000596	0	0.50710E-05	395210.1	3845910.2	702.3	3.49	4.00	3.25	NO HRDOW
L0000597	0	0.50710E-05	395211.0	3845901.6	702.3	3.49	4.00	3.25	NO HRDOW
L0000598	0	0.50710E-05	395212.0	3845893.1	702.3	3.49	4.00	3.25	NO HRDOW
L0000599	0	0.50710E-05	395213.0	3845884.6	702.3	3.49	4.00	3.25	NO HRDOW
L0000600	0	0.50710E-05	395214.0	3845876.0	702.3	3.49	4.00	3.25	NO HRDOW
L0000601	0	0.50710E-05	395215.0	3845867.5	702.3	3.49	4.00	3.25	NO HRDOW
L0000602	0	0.50710E-05	395216.0	3845859.0	702.3	3.49	4.00	3.25	NO HRDOW
L0000603	0	0.50710E-05	395217.0	3845850.4	702.3	3.49	4.00	3.25	NO HRDOW
L0000604	0	0.50710E-05	395217.9	3845841.9	702.3	3.49	4.00	3.25	

```
 NO    HRDOW            NO
 L0000605         0   0.50710E-05  395218.9 3845833.4   702.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000606         0   0.50710E-05  395219.9 3845824.8   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000607         0   0.50710E-05  395220.9 3845816.3   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000608         0   0.50710E-05  395221.9 3845807.8   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000609         0   0.50710E-05  395222.9 3845799.2   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000610         0   0.50710E-05  395223.9 3845790.7   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000611         0   0.50710E-05  395224.8 3845782.2   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000612         0   0.50710E-05  395225.8 3845773.6   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000613         0   0.50710E-05  395226.8 3845765.1   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000614         0   0.50710E-05  395227.8 3845756.6   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000615         0   0.50710E-05  395228.8 3845748.0   702.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000616         0   0.50710E-05  395229.8 3845739.5   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000617         0   0.50710E-05  395230.8 3845731.0   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000618         0   0.50710E-05  395231.7 3845722.4   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000619         0   0.50710E-05  395232.7 3845713.9   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000620         0   0.50710E-05  395233.7 3845705.4   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000621         0   0.50710E-05  395234.7 3845696.8   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE  18
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
     (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - -

 L0000622         0   0.50710E-05  395235.7 3845688.3   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000623         0   0.50710E-05  395236.7 3845679.8   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000624         0   0.50710E-05  395237.6 3845671.2   702.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000625         0   0.50710E-05  395238.6 3845662.7   702.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000626         0   0.50710E-05  395239.6 3845654.2   702.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000627         0   0.50710E-05  395240.6 3845645.6   702.6     3.49     4.00     3.25
```

NO HRDOW NO
L0000628 0 0.50710E-05 395241.6 3845637.1 702.6 3.49 4.00 3.25
NO HRDOW NO
L0000629 0 0.50710E-05 395242.6 3845628.6 702.6 3.49 4.00 3.25
NO HRDOW NO
L0000630 0 0.50710E-05 395243.6 3845620.0 702.6 3.49 4.00 3.25
NO HRDOW NO
L0000631 0 0.50710E-05 395244.5 3845611.5 702.6 3.49 4.00 3.25
NO HRDOW NO
L0000632 0 0.50710E-05 395245.5 3845603.0 702.6 3.49 4.00 3.25
NO HRDOW NO
L0000633 0 0.50710E-05 395246.5 3845594.4 702.6 3.49 4.00 3.25
NO HRDOW NO
L0000634 0 0.50710E-05 395247.5 3845585.9 702.6 3.49 4.00 3.25
NO HRDOW NO
L0000635 0 0.50710E-05 395248.5 3845577.4 702.7 3.49 4.00 3.25
NO HRDOW NO
L0000636 0 0.50710E-05 395249.5 3845568.8 702.7 3.49 4.00 3.25
NO HRDOW NO
L0000637 0 0.50710E-05 395250.5 3845560.3 702.7 3.49 4.00 3.25
NO HRDOW NO
L0000638 0 0.50710E-05 395251.4 3845551.8 702.7 3.49 4.00 3.25
NO HRDOW NO
L0000639 0 0.50710E-05 395252.4 3845543.2 702.7 3.49 4.00 3.25
NO HRDOW NO
L0000640 0 0.50710E-05 395253.4 3845534.7 702.7 3.49 4.00 3.25
NO HRDOW NO
L0000641 0 0.50710E-05 395254.4 3845526.2 702.7 3.49 4.00 3.25
NO HRDOW NO
L0000642 0 0.50710E-05 395255.4 3845517.6 702.7 3.49 4.00 3.25
NO HRDOW NO
L0000643 0 0.50710E-05 395256.4 3845509.1 702.7 3.49 4.00 3.25
NO HRDOW NO
L0000644 0 0.50710E-05 395257.4 3845500.6 702.8 3.49 4.00 3.25
NO HRDOW NO
L0000645 0 0.50710E-05 395258.3 3845492.0 702.8 3.49 4.00 3.25
NO HRDOW NO
L0000646 0 0.50710E-05 395259.3 3845483.5 702.8 3.49 4.00 3.25
NO HRDOW NO
L0000647 0 0.50710E-05 395260.3 3845475.0 702.8 3.49 4.00 3.25
NO HRDOW NO
L0000648 0 0.50710E-05 395261.3 3845466.4 702.8 3.49 4.00 3.25
NO HRDOW NO
L0000649 0 0.50710E-05 395262.3 3845457.9 702.8 3.49 4.00 3.25
NO HRDOW NO
L0000650 0 0.50710E-05 395263.3 3845449.4 702.8 3.49 4.00 3.25
NO HRDOW NO
L0000651 0 0.50710E-05 395264.2 3845440.8 702.8 3.49 4.00 3.25
NO HRDOW NO
L0000652 0 0.50710E-05 395265.2 3845432.3 702.8 3.49 4.00 3.25
NO HRDOW NO
L0000653 0 0.50710E-05 395266.2 3845423.8 702.8 3.49 4.00 3.25
NO HRDOW NO
L0000654 0 0.50710E-05 395267.2 3845415.2 702.9 3.49 4.00 3.25
NO HRDOW NO
L0000655 0 0.50710E-05 395268.2 3845406.7 702.9 3.49 4.00 3.25
NO HRDOW NO
L0000656 0 0.50710E-05 395269.2 3845398.2 702.9 3.49 4.00 3.25
NO HRDOW NO
L0000657 0 0.50710E-05 395270.2 3845389.6 702.9 3.49 4.00 3.25
NO HRDOW NO
L0000658 0 0.50710E-05 395271.1 3845381.1 702.9 3.49 4.00 3.25
NO HRDOW NO
L0000659 0 0.50710E-05 395272.1 3845372.6 702.9 3.49 4.00 3.25
NO HRDOW NO
L0000660 0 0.50710E-05 395273.1 3845364.0 702.9 3.49 4.00 3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000662	0	0.50710E-05	395275.1	3845347.0	702.9	3.49	4.00	3.25	NO HRDOW
L0000663	0	0.50710E-05	395276.1	3845338.4	702.9	3.49	4.00	3.25	NO HRDOW
L0000664	0	0.50710E-05	395277.1	3845329.9	703.0	3.49	4.00	3.25	NO HRDOW
L0000665	0	0.50710E-05	395278.0	3845321.4	703.0	3.49	4.00	3.25	NO HRDOW
L0000666	0	0.50710E-05	395279.0	3845312.8	703.0	3.49	4.00	3.25	NO HRDOW
L0000667	0	0.50710E-05	395280.0	3845304.3	703.0	3.49	4.00	3.25	NO HRDOW
L0000668	0	0.50710E-05	395281.0	3845295.8	703.0	3.49	4.00	3.25	NO HRDOW
L0000669	0	0.50710E-05	395282.0	3845287.2	703.0	3.49	4.00	3.25	NO HRDOW
L0000670	0	0.50710E-05	395283.0	3845278.7	703.0	3.49	4.00	3.25	NO HRDOW
L0000671	0	0.50710E-05	395284.0	3845270.2	703.0	3.49	4.00	3.25	NO HRDOW
L0000672	0	0.50710E-05	395284.9	3845261.6	703.0	3.49	4.00	3.25	NO HRDOW
L0000673	0	0.50710E-05	395285.9	3845253.1	703.0	3.49	4.00	3.25	NO HRDOW
L0000674	0	0.50710E-05	395286.9	3845244.6	703.1	3.49	4.00	3.25	NO HRDOW
L0000675	0	0.50710E-05	395287.9	3845236.0	703.1	3.49	4.00	3.25	NO HRDOW
L0000676	0	0.50710E-05	395288.9	3845227.5	703.1	3.49	4.00	3.25	NO HRDOW
L0000677	0	0.50710E-05	395289.9	3845219.0	703.1	3.49	4.00	3.25	NO HRDOW
L0000678	0	0.50710E-05	395290.8	3845210.4	703.1	3.49	4.00	3.25	NO HRDOW
L0000679	0	0.50710E-05	395291.8	3845201.9	703.1	3.49	4.00	3.25	NO HRDOW
L0000680	0	0.50710E-05	395292.8	3845193.4	703.1	3.49	4.00	3.25	NO HRDOW
L0000681	0	0.50710E-05	395293.8	3845184.8	703.1	3.49	4.00	3.25	NO HRDOW
L0000682	0	0.50710E-05	395294.8	3845176.3	703.1	3.49	4.00	3.25	NO HRDOW
L0000683	0	0.50710E-05	395295.8	3845167.8	703.2	3.49	4.00	3.25	

```
 NO    HRDOW            NO
 L0000684         0   0.50710E-05  395296.8 3845159.2   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000685         0   0.50710E-05  395297.7 3845150.7   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000686         0   0.50710E-05  395298.7 3845142.2   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000687         0   0.50710E-05  395299.7 3845133.6   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000688         0   0.50710E-05  395300.7 3845125.1   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000689         0   0.50710E-05  395301.7 3845116.6   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000690         0   0.50710E-05  395302.7 3845108.0   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000691         0   0.50710E-05  395303.7 3845099.5   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000692         0   0.50710E-05  395304.6 3845091.0   703.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000693         0   0.50710E-05  395305.6 3845082.4   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000694         0   0.50710E-05  395306.6 3845073.9   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000695         0   0.50710E-05  395307.6 3845065.4   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000696         0   0.50710E-05  395308.6 3845056.8   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000697         0   0.50710E-05  395309.6 3845048.3   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000698         0   0.50710E-05  395310.5 3845039.8   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000699         0   0.50710E-05  395311.5 3845031.2   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000700         0   0.50710E-05  395312.5 3845022.7   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000701         0   0.50710E-05  395313.5 3845014.2   703.3     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE  20
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
     (METERS)              BY
 - - -
```

NO HRDOW NO
L0000707 0 0.50710E-05 395319.4 3844963.0 703.4 3.49 4.00 3.25
NO HRDOW NO
L0000708 0 0.50710E-05 395320.4 3844954.4 703.4 3.49 4.00 3.25
NO HRDOW NO
L0000709 0 0.50710E-05 395321.4 3844945.9 703.4 3.49 4.00 3.25
NO HRDOW NO
L0000710 0 0.50710E-05 395322.4 3844937.4 703.4 3.49 4.00 3.25
NO HRDOW NO
L0000711 0 0.50710E-05 395323.4 3844928.8 703.4 3.49 4.00 3.25
NO HRDOW NO
L0000712 0 0.50710E-05 395324.3 3844920.3 703.5 3.49 4.00 3.25
NO HRDOW NO
L0000713 0 0.50710E-05 395325.3 3844911.8 703.5 3.49 4.00 3.25
NO HRDOW NO
L0000714 0 0.50710E-05 395326.3 3844903.2 703.5 3.49 4.00 3.25
NO HRDOW NO
L0000715 0 0.50710E-05 395327.3 3844894.7 703.5 3.49 4.00 3.25
NO HRDOW NO
L0000716 0 0.50710E-05 395328.3 3844886.2 703.5 3.49 4.00 3.25
NO HRDOW NO
L0000717 0 0.50710E-05 395329.3 3844877.6 703.5 3.49 4.00 3.25
NO HRDOW NO
L0000718 0 0.50710E-05 395330.3 3844869.1 703.5 3.49 4.00 3.25
NO HRDOW NO
L0000719 0 0.50710E-05 395331.2 3844860.6 703.5 3.49 4.00 3.25
NO HRDOW NO
L0000720 0 0.50710E-05 395332.2 3844852.0 703.5 3.49 4.00 3.25
NO HRDOW NO
L0000721 0 0.50710E-05 395333.2 3844843.5 703.5 3.49 4.00 3.25
NO HRDOW NO
L0000722 0 0.50710E-05 395334.2 3844835.0 703.6 3.49 4.00 3.25
NO HRDOW NO
L0000723 0 0.50710E-05 395333.9 3844826.4 703.6 3.49 4.00 3.25
NO HRDOW NO
L0000724 0 0.50710E-05 395333.6 3844817.8 703.6 3.49 4.00 3.25
NO HRDOW NO
L0000725 0 0.50710E-05 395333.2 3844809.2 703.7 3.49 4.00 3.25
NO HRDOW NO
L0000726 0 0.50710E-05 395334.2 3844800.7 703.7 3.49 4.00 3.25
NO HRDOW NO
L0000727 0 0.50710E-05 395335.4 3844792.2 703.7 3.49 4.00 3.25
NO HRDOW NO
L0000728 0 0.50710E-05 395336.6 3844783.7 703.8 3.49 4.00 3.25
NO HRDOW NO
L0000729 0 0.50710E-05 395337.9 3844775.2 703.8 3.49 4.00 3.25
NO HRDOW NO
L0000730 0 0.50710E-05 395339.1 3844766.7 703.8 3.49 4.00 3.25
NO HRDOW NO
L0000731 0 0.50710E-05 395340.3 3844758.2 703.9 3.49 4.00 3.25
NO HRDOW NO
L0000732 0 0.50710E-05 395341.6 3844749.7 703.9 3.49 4.00 3.25
NO HRDOW NO
L0000733 0 0.50710E-05 395342.8 3844741.2 704.0 3.49 4.00 3.25
NO HRDOW NO
L0000734 0 0.50710E-05 395344.0 3844732.7 704.0 3.49 4.00 3.25
NO HRDOW NO
L0000735 0 0.50710E-05 395345.3 3844724.2 704.0 3.49 4.00 3.25
NO HRDOW NO
L0000736 0 0.50710E-05 395346.5 3844715.7 704.1 3.49 4.00 3.25
NO HRDOW NO
L0000737 0 0.50710E-05 395347.7 3844707.2 704.1 3.49 4.00 3.25
NO HRDOW NO
L0000738 0 0.50710E-05 395349.0 3844698.7 704.1 3.49 4.00 3.25
NO HRDOW NO
L0000739 0 0.50710E-05 395350.2 3844690.2 704.2 3.49 4.00 3.25

NO HRDOW NO
L0000740 0 0.50710E-05 395351.4 3844681.7 704.2 3.49 4.00 3.25
NO HRDOW NO
L0000741 0 0.50710E-05 395352.7 3844673.2 704.2 3.49 4.00 3.25
NO HRDOW NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000742	0	0.50710E-05	395353.9	3844664.7	704.3	3.49	4.00	3.25	NO HRDOW
L0000743	0	0.50710E-05	395355.1	3844656.2	704.3	3.49	4.00	3.25	NO HRDOW
L0000744	0	0.50710E-05	395356.4	3844647.7	704.4	3.49	4.00	3.25	NO HRDOW
L0000745	0	0.50710E-05	395357.6	3844639.2	704.4	3.49	4.00	3.25	NO HRDOW
L0000746	0	0.50710E-05	395358.8	3844630.7	704.4	3.49	4.00	3.25	NO HRDOW
L0000747	0	0.50710E-05	395360.1	3844622.2	704.5	3.49	4.00	3.25	NO HRDOW
L0000748	0	0.50710E-05	395361.3	3844613.7	704.5	3.49	4.00	3.25	NO HRDOW
L0000749	0	0.50710E-05	395362.5	3844605.2	704.5	3.49	4.00	3.25	NO HRDOW
L0000750	0	0.50710E-05	395363.8	3844596.7	704.6	3.49	4.00	3.25	NO HRDOW
L0000751	0	0.50710E-05	395365.0	3844588.2	704.6	3.49	4.00	3.25	NO HRDOW
L0000752	0	0.50710E-05	395366.2	3844579.7	704.6	3.49	4.00	3.25	NO HRDOW
L0000753	0	0.50710E-05	395367.5	3844571.2	704.7	3.49	4.00	3.25	NO HRDOW
L0000754	0	0.50710E-05	395368.7	3844562.7	704.7	3.49	4.00	3.25	NO HRDOW
L0000755	0	0.50710E-05	395369.9	3844554.2	704.8	3.49	4.00	3.25	NO HRDOW
L0000756	0	0.50710E-05	395371.2	3844545.7	704.8	3.49	4.00	3.25	NO HRDOW
L0000757	0	0.50710E-05	395372.4	3844537.2	704.8	3.49	4.00	3.25	NO HRDOW
L0000758	0	0.50710E-05	395373.6	3844528.7	704.9	3.49	4.00	3.25	NO HRDOW
L0000759	0	0.50710E-05	395374.9	3844520.2	704.9	3.49	4.00	3.25	NO HRDOW
L0000760	0	0.50710E-05	395376.1	3844511.7	704.9	3.49	4.00	3.25	NO HRDOW
L0000761	0	0.50710E-05	395377.3	3844503.2	705.0	3.49	4.00	3.25	NO HRDOW
L0000762	0	0.50710E-05	395378.6	3844494.7	705.0	3.49	4.00	3.25	

NO HRDOW NO
L0000763 0 0.50710E-05 395379.8 3844486.2 705.0 3.49 4.00 3.25
NO HRDOW NO
L0000764 0 0.50710E-05 395381.0 3844477.7 705.1 3.49 4.00 3.25
NO HRDOW NO
L0000765 0 0.50710E-05 395382.3 3844469.2 705.1 3.49 4.00 3.25
NO HRDOW NO
L0000766 0 0.50710E-05 395383.5 3844460.7 705.1 3.49 4.00 3.25
NO HRDOW NO
L0000767 0 0.50710E-05 395384.7 3844452.1 705.2 3.49 4.00 3.25
NO HRDOW NO
L0000768 0 0.50710E-05 395386.0 3844443.6 705.2 3.49 4.00 3.25
NO HRDOW NO
L0000769 0 0.50710E-05 395387.2 3844435.1 705.2 3.49 4.00 3.25
NO HRDOW NO
L0000770 0 0.50710E-05 395388.4 3844426.6 705.3 3.49 4.00 3.25
NO HRDOW NO
L0000771 0 0.50710E-05 395389.7 3844418.1 705.3 3.49 4.00 3.25
NO HRDOW NO
L0000772 0 0.50710E-05 395390.9 3844409.6 705.4 3.49 4.00 3.25
NO HRDOW NO
L0000773 0 0.50710E-05 395392.1 3844401.1 705.4 3.49 4.00 3.25
NO HRDOW NO
L0000774 0 0.50710E-05 395393.1 3844392.6 705.4 3.49 4.00 3.25
NO HRDOW NO
L0000775 0 0.50710E-05 395394.1 3844384.1 705.4 3.49 4.00 3.25
NO HRDOW NO
L0000776 0 0.50710E-05 395395.1 3844375.5 705.4 3.49 4.00 3.25
NO HRDOW NO
L0000777 0 0.50710E-05 395396.2 3844367.0 705.4 3.49 4.00 3.25
NO HRDOW NO
L0000778 0 0.50710E-05 395397.2 3844358.5 705.4 3.49 4.00 3.25
NO HRDOW NO
L0000779 0 0.50710E-05 395398.2 3844350.0 705.4 3.49 4.00 3.25
NO HRDOW NO
L0000780 0 0.50710E-05 395399.2 3844341.4 705.4 3.49 4.00 3.25
NO HRDOW NO
L0000781 0 0.50710E-05 395400.2 3844332.9 705.4 3.49 4.00 3.25
NO HRDOW NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 22
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000782	0	0.50710E-05	395401.2	3844324.4	705.4	3.49	4.00	3.25	NO HRDOW
L0000783	0	0.50710E-05	395402.3	3844315.8	705.4	3.49	4.00	3.25	NO HRDOW
L0000784	0	0.50710E-05	395403.3	3844307.3	705.4	3.49	4.00	3.25	NO HRDOW
L0000785	0	0.50710E-05	395404.3	3844298.8	705.4	3.49	4.00	3.25	

NO HRDOW NO
L0000786 0 0.50710E-05 395405.3 3844290.3 705.4 3.49 4.00 3.25
NO HRDOW NO
L0000787 0 0.50710E-05 395406.3 3844281.7 705.4 3.49 4.00 3.25
NO HRDOW NO
L0000788 0 0.50710E-05 395407.4 3844273.2 705.4 3.49 4.00 3.25
NO HRDOW NO
L0000789 0 0.50710E-05 395408.4 3844264.7 705.4 3.49 4.00 3.25
NO HRDOW NO
L0000790 0 0.50710E-05 395409.4 3844256.1 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000791 0 0.50710E-05 395410.4 3844247.6 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000792 0 0.50710E-05 395411.4 3844239.1 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000793 0 0.50710E-05 395412.5 3844230.6 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000794 0 0.50710E-05 395413.5 3844222.0 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000795 0 0.50710E-05 395414.5 3844213.5 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000796 0 0.50710E-05 395415.5 3844205.0 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000797 0 0.50710E-05 395416.5 3844196.4 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000798 0 0.50710E-05 395417.6 3844187.9 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000799 0 0.50710E-05 395418.6 3844179.4 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000800 0 0.50710E-05 395419.6 3844170.8 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000801 0 0.50710E-05 395420.6 3844162.3 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000802 0 0.50710E-05 395421.6 3844153.8 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000803 0 0.50710E-05 395422.7 3844145.3 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000804 0 0.50710E-05 395423.7 3844136.7 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000805 0 0.50710E-05 395424.7 3844128.2 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000806 0 0.50710E-05 395425.7 3844119.7 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000807 0 0.50710E-05 395426.7 3844111.1 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000808 0 0.50710E-05 395427.8 3844102.6 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000809 0 0.50710E-05 395428.8 3844094.1 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000810 0 0.50710E-05 395429.8 3844085.6 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000811 0 0.50710E-05 395430.8 3844077.0 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000812 0 0.50710E-05 395430.6 3844069.5 705.5 3.49 4.00 3.25
NO HRDOW NO
L0000813 0 0.50710E-05 395422.1 3844069.6 705.6 3.49 4.00 3.25
NO HRDOW NO
L0000814 0 0.50710E-05 395413.5 3844069.7 705.6 3.49 4.00 3.25
NO HRDOW NO
L0000815 0 0.50710E-05 395404.9 3844069.7 705.6 3.49 4.00 3.25
NO HRDOW NO
L0000816 0 0.50710E-05 395396.3 3844069.8 705.6 3.49 4.00 3.25
NO HRDOW NO
L0000817 0 0.50710E-05 395387.7 3844069.8 705.6 3.49 4.00 3.25
NO HRDOW NO
L0000818 0 0.50710E-05 395379.1 3844069.9 705.7 3.49 4.00 3.25

```
 NO    HRDOW            NO
 L0000819         0   0.50710E-05  395370.5 3844070.0   705.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000820         0   0.50710E-05  395361.9 3844070.0   705.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000821         0   0.50710E-05  395353.3 3844070.1   705.7     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE  23
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
     (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - -

 L0000822         0   0.50710E-05  395344.7 3844070.1   705.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000823         0   0.50710E-05  395336.2 3844070.2   705.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000824         0   0.50710E-05  395327.6 3844070.2   705.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000825         0   0.50710E-05  395319.0 3844070.3   705.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000826         0   0.50710E-05  395310.4 3844070.4   705.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000827         0   0.50710E-05  395301.8 3844070.4   705.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000828         0   0.50710E-05  395293.2 3844070.5   705.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000829         0   0.50710E-05  395284.6 3844070.5   705.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000830         0   0.50710E-05  395276.0 3844070.6   705.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000831         0   0.50710E-05  395267.4 3844070.7   705.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000832         0   0.50710E-05  395258.8 3844070.7   706.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000833         0   0.50710E-05  395250.3 3844070.8   706.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000834         0   0.50710E-05  395241.7 3844070.8   706.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000835         0   0.50710E-05  395233.1 3844070.9   706.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000836         0   0.50710E-05  395224.5 3844070.9   706.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000837         0   0.50710E-05  395215.9 3844071.0   706.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000838         0   0.50710E-05  395207.3 3844071.1   706.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000839         0   0.50710E-05  395198.7 3844071.1   706.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000840         0   0.50710E-05  395190.1 3844071.2   706.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000841         0   0.50710E-05  395181.5 3844071.2   706.1     3.49     4.00     3.25
```

```
 NO    HRDOW            NO
 L0000842         0   0.50710E-05  395173.0 3844071.3   706.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000843         0   0.50710E-05  395164.4 3844071.4   706.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000844         0   0.50710E-05  395155.8 3844071.4   706.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000845         0   0.50710E-05  395147.2 3844071.5   706.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000846         0   0.50710E-05  395138.6 3844071.5   706.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000847         0   0.50710E-05  395130.0 3844071.6   706.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000848         0   0.50710E-05  395121.4 3844071.6   706.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000849         0   0.50710E-05  395112.8 3844071.7   706.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000850         0   0.50710E-05  395104.2 3844071.8   706.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000851         0   0.50710E-05  395095.6 3844071.8   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000852         0   0.50710E-05  395087.1 3844071.9   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000853         0   0.50710E-05  395078.5 3844071.9   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000854         0   0.50710E-05  395069.9 3844072.0   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000855         0   0.50710E-05  395061.3 3844072.1   706.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000856         0   0.50710E-05  395052.7 3844072.1   706.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000857         0   0.50710E-05  395044.1 3844072.2   706.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000858         0   0.50710E-05  395035.5 3844072.2   706.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000859         0   0.50710E-05  395026.9 3844072.3   706.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000860         0   0.50710E-05  395018.3 3844072.3   706.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000861         0   0.50710E-05  395009.7 3844072.4   706.6     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE  24
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - -

 L0000862         0   0.50710E-05  395001.2 3844072.5   706.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000863         0   0.50710E-05  394992.6 3844072.5   706.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000864         0   0.50710E-05  394984.0 3844072.6   706.6     3.49     4.00     3.25
```

NO HRDOW NO
L0000865 0 0.50710E-05 394975.4 3844072.6 706.6 3.49 4.00 3.25
NO HRDOW NO
L0000866 0 0.50710E-05 394966.8 3844072.7 706.7 3.49 4.00 3.25
NO HRDOW NO
L0000867 0 0.50710E-05 394958.2 3844072.8 706.7 3.49 4.00 3.25
NO HRDOW NO
L0000868 0 0.50710E-05 394949.6 3844072.8 706.7 3.49 4.00 3.25
NO HRDOW NO
L0000869 0 0.50710E-05 394941.0 3844072.9 706.7 3.49 4.00 3.25
NO HRDOW NO
L0000870 0 0.50710E-05 394932.4 3844072.9 706.8 3.49 4.00 3.25
NO HRDOW NO
L0000871 0 0.50710E-05 394923.8 3844073.0 706.8 3.49 4.00 3.25
NO HRDOW NO
L0000872 0 0.50710E-05 394915.3 3844073.0 706.8 3.49 4.00 3.25
NO HRDOW NO
L0000873 0 0.50710E-05 394906.7 3844073.1 706.8 3.49 4.00 3.25
NO HRDOW NO
L0000874 0 0.50710E-05 394898.1 3844073.2 706.8 3.49 4.00 3.25
NO HRDOW NO
L0000875 0 0.50710E-05 394889.5 3844073.2 706.9 3.49 4.00 3.25
NO HRDOW NO
L0000876 0 0.50710E-05 394880.9 3844073.3 706.9 3.49 4.00 3.25
NO HRDOW NO
L0000877 0 0.50710E-05 394872.3 3844073.3 706.9 3.49 4.00 3.25
NO HRDOW NO
L0000878 0 0.50710E-05 394863.7 3844073.4 706.9 3.49 4.00 3.25
NO HRDOW NO
L0000879 0 0.50710E-05 394855.1 3844073.5 706.9 3.49 4.00 3.25
NO HRDOW NO
L0000880 0 0.50710E-05 394846.5 3844073.5 707.0 3.49 4.00 3.25
NO HRDOW NO
L0000881 0 0.50710E-05 394838.0 3844073.6 707.0 3.49 4.00 3.25
NO HRDOW NO
L0000882 0 0.50710E-05 394829.4 3844073.6 707.0 3.49 4.00 3.25
NO HRDOW NO
L0000883 0 0.50710E-05 394820.8 3844073.7 707.0 3.49 4.00 3.25
NO HRDOW NO
L0000884 0 0.50710E-05 394812.2 3844073.8 707.0 3.49 4.00 3.25
NO HRDOW NO
L0000885 0 0.50710E-05 394803.6 3844073.8 707.1 3.49 4.00 3.25
NO HRDOW NO
L0000886 0 0.50710E-05 394795.0 3844073.9 707.1 3.49 4.00 3.25
NO HRDOW NO
L0000887 0 0.50710E-05 394786.4 3844073.9 707.1 3.49 4.00 3.25
NO HRDOW NO
L0000888 0 0.50710E-05 394777.8 3844074.0 707.1 3.49 4.00 3.25
NO HRDOW NO
L0000889 0 0.50710E-05 394769.2 3844074.0 707.2 3.49 4.00 3.25
NO HRDOW NO
L0000890 0 0.50710E-05 394760.6 3844074.1 707.2 3.49 4.00 3.25
NO HRDOW NO
L0000891 0 0.50710E-05 394752.1 3844074.2 707.2 3.49 4.00 3.25
NO HRDOW NO
L0000892 0 0.50710E-05 394743.5 3844074.2 707.2 3.49 4.00 3.25
NO HRDOW NO
L0000893 0 0.50710E-05 394734.9 3844074.3 707.2 3.49 4.00 3.25
NO HRDOW NO
L0000894 0 0.50710E-05 394726.3 3844074.3 707.3 3.49 4.00 3.25
NO HRDOW NO
L0000895 0 0.50710E-05 394717.7 3844074.4 707.3 3.49 4.00 3.25
NO HRDOW NO
L0000896 0 0.50710E-05 394709.1 3844074.4 707.3 3.49 4.00 3.25
NO HRDOW NO
L0000897 0 0.50710E-05 394700.5 3844074.5 707.3 3.49 4.00 3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0000902	0	0.50710E-05	394657.6	3844074.8	707.4	3.49	4.00	3.25
NO HRDOW		NO						
L0000903	0	0.50710E-05	394649.0	3844074.9	707.4	3.49	4.00	3.25
NO HRDOW		NO						
L0000904	0	0.50710E-05	394640.4	3844074.9	707.5	3.49	4.00	3.25
NO HRDOW		NO						
L0000905	0	0.50710E-05	394631.8	3844075.0	707.5	3.49	4.00	3.25
NO HRDOW		NO						
L0000906	0	0.50710E-05	394623.2	3844075.0	707.5	3.49	4.00	3.25
NO HRDOW		NO						
L0000907	0	0.50710E-05	394614.6	3844075.1	707.5	3.49	4.00	3.25
NO HRDOW		NO						
L0000908	0	0.50710E-05	394606.0	3844075.1	707.5	3.49	4.00	3.25
NO HRDOW		NO						
L0000909	0	0.50710E-05	394597.4	3844075.2	707.6	3.49	4.00	3.25
NO HRDOW		NO						
L0000910	0	0.50710E-05	394588.8	3844075.3	707.6	3.49	4.00	3.25
NO HRDOW		NO						
L0000911	0	0.50710E-05	394580.3	3844075.3	707.6	3.49	4.00	3.25
NO HRDOW		NO						
L0000912	0	0.50710E-05	394571.7	3844075.4	707.6	3.49	4.00	3.25
NO HRDOW		NO						
L0000913	0	0.50710E-05	394563.1	3844075.4	707.7	3.49	4.00	3.25
NO HRDOW		NO						
L0000914	0	0.50710E-05	394554.5	3844075.5	707.7	3.49	4.00	3.25
NO HRDOW		NO						
L0000915	0	0.50710E-05	394545.9	3844075.6	707.7	3.49	4.00	3.25
NO HRDOW		NO						
L0000916	0	0.50710E-05	394537.3	3844075.6	707.7	3.49	4.00	3.25
NO HRDOW		NO						
L0000917	0	0.50710E-05	394528.7	3844075.7	707.7	3.49	4.00	3.25
NO HRDOW		NO						
L0000918	0	0.50710E-05	394520.1	3844075.7	707.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000919	0	0.50710E-05	394511.5	3844075.8	707.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000920	0	0.50710E-05	394502.9	3844075.8	707.8	3.49	4.00	3.25

```
 NO    HRDOW            NO
 L0000921         0   0.50710E-05  394494.4 3844075.9   707.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000922         0   0.50710E-05  394485.8 3844076.0   707.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000923         0   0.50710E-05  394477.2 3844076.0   707.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000924         0   0.50710E-05  394468.6 3844076.1   707.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000925         0   0.50710E-05  394460.0 3844076.1   707.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000926         0   0.50710E-05  394451.4 3844076.2   707.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000927         0   0.50710E-05  394442.8 3844076.3   707.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000928         0   0.50710E-05  394434.2 3844076.3   708.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000929         0   0.50710E-05  394425.6 3844076.4   708.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000930         0   0.50710E-05  394417.0 3844076.4   708.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000931         0   0.50710E-05  394408.5 3844076.5   708.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000932         0   0.50710E-05  394399.9 3844076.5   708.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000933         0   0.50710E-05  394391.3 3844076.6   708.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000934         0   0.50710E-05  394382.7 3844076.7   708.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000935         0   0.50710E-05  394374.1 3844076.7   708.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000936         0   0.50710E-05  394365.5 3844076.8   708.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000937         0   0.50710E-05  394356.9 3844076.8   708.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000938         0   0.50710E-05  394348.3 3844076.9   708.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000939         0   0.50710E-05  394339.7 3844077.0   708.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000940         0   0.50710E-05  394331.2 3844077.0   708.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000941         0   0.50710E-05  394322.6 3844077.1   708.2     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE  26
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - -

 L0000942         0   0.50710E-05  394314.0 3844077.1   708.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0000943         0   0.50710E-05  394305.4 3844077.2   708.3     3.49     4.00     3.25
```

NO HRDOW		NO						
L0000944	0	0.50710E-05	394296.8	3844077.2	708.3	3.49	4.00	3.25
NO HRDOW		NO						
L0000945	0	0.50710E-05	394288.2	3844077.3	708.3	3.49	4.00	3.25
NO HRDOW		NO						
L0000946	0	0.50710E-05	394279.6	3844077.4	708.3	3.49	4.00	3.25
NO HRDOW		NO						
L0000947	0	0.50710E-05	394271.0	3844077.4	708.4	3.49	4.00	3.25
NO HRDOW		NO						
L0000948	0	0.50710E-05	394262.4	3844077.5	708.4	3.49	4.00	3.25
NO HRDOW		NO						
L0000949	0	0.50710E-05	394253.8	3844077.5	708.4	3.49	4.00	3.25
NO HRDOW		NO						
L0000950	0	0.50710E-05	394245.3	3844077.6	708.4	3.49	4.00	3.25
NO HRDOW		NO						
L0000951	0	0.50710E-05	394236.7	3844077.7	708.4	3.49	4.00	3.25
NO HRDOW		NO						
L0000952	0	0.50710E-05	394228.1	3844077.7	708.5	3.49	4.00	3.25
NO HRDOW		NO						
L0000953	0	0.50710E-05	394219.5	3844077.8	708.5	3.49	4.00	3.25
NO HRDOW		NO						
L0000954	0	0.50710E-05	394210.9	3844077.8	708.5	3.49	4.00	3.25
NO HRDOW		NO						
L0000955	0	0.50710E-05	394202.3	3844077.9	708.5	3.49	4.00	3.25
NO HRDOW		NO						
L0000956	0	0.50710E-05	394193.7	3844077.9	708.6	3.49	4.00	3.25
NO HRDOW		NO						
L0000957	0	0.50710E-05	394185.1	3844078.0	708.6	3.49	4.00	3.25
NO HRDOW		NO						
L0000958	0	0.50710E-05	394176.5	3844078.1	708.6	3.49	4.00	3.25
NO HRDOW		NO						
L0000959	0	0.50710E-05	394167.9	3844078.1	708.6	3.49	4.00	3.25
NO HRDOW		NO						
L0000960	0	0.50710E-05	394159.4	3844078.2	708.6	3.49	4.00	3.25
NO HRDOW		NO						
L0000961	0	0.50710E-05	394150.8	3844078.2	708.7	3.49	4.00	3.25
NO HRDOW		NO						
L0000962	0	0.50710E-05	394142.2	3844078.3	708.7	3.49	4.00	3.25
NO HRDOW		NO						
L0000963	0	0.50710E-05	394133.6	3844078.4	708.7	3.49	4.00	3.25
NO HRDOW		NO						
L0000964	0	0.50710E-05	394125.0	3844078.4	708.7	3.49	4.00	3.25
NO HRDOW		NO						
L0000965	0	0.50710E-05	394116.4	3844078.5	708.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000966	0	0.50710E-05	394107.8	3844078.5	708.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000967	0	0.50710E-05	394099.2	3844078.6	708.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000968	0	0.50710E-05	394090.6	3844078.6	708.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000969	0	0.50710E-05	394082.0	3844078.7	708.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000970	0	0.50710E-05	394073.5	3844078.8	708.8	3.49	4.00	3.25
NO HRDOW		NO						
L0000971	0	0.50710E-05	394064.9	3844078.8	708.9	3.49	4.00	3.25
NO HRDOW		NO						
L0000972	0	0.50710E-05	394056.3	3844078.9	708.9	3.49	4.00	3.25
NO HRDOW		NO						
L0000973	0	0.50710E-05	394047.7	3844078.9	708.9	3.49	4.00	3.25
NO HRDOW		NO						
L0000974	0	0.50710E-05	394039.1	3844079.0	708.9	3.49	4.00	3.25
NO HRDOW		NO						
L0000975	0	0.50710E-05	394030.5	3844079.1	709.0	3.49	4.00	3.25
NO HRDOW		NO						
L0000976	0	0.50710E-05	394021.9	3844079.1	709.0	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000977	0	0.50710E-05	394013.3	3844079.2	709.0	3.49	4.00	3.25	NO HRDOW
L0000978	0	0.50710E-05	394004.7	3844079.2	709.0	3.49	4.00	3.25	NO HRDOW
L0000979	0	0.50710E-05	393996.1	3844079.3	709.0	3.49	4.00	3.25	NO HRDOW
L0000980	0	0.50710E-05	393987.6	3844079.3	709.1	3.49	4.00	3.25	NO HRDOW
L0000981	0	0.50710E-05	393979.0	3844079.4	709.1	3.49	4.00	3.25	NO HRDOW
L0000982	0	0.50710E-05	393970.4	3844079.5	709.1	3.49	4.00	3.25	NO HRDOW
L0000983	0	0.50710E-05	393961.8	3844079.5	709.1	3.49	4.00	3.25	NO HRDOW
L0000984	0	0.50710E-05	393953.2	3844079.6	709.1	3.49	4.00	3.25	NO HRDOW
L0000985	0	0.50710E-05	393944.6	3844079.6	709.2	3.49	4.00	3.25	NO HRDOW
L0000986	0	0.50710E-05	393936.0	3844079.7	709.2	3.49	4.00	3.25	NO HRDOW
L0000987	0	0.50710E-05	393927.4	3844079.8	709.2	3.49	4.00	3.25	NO HRDOW
L0000988	0	0.50710E-05	393918.8	3844079.8	709.2	3.49	4.00	3.25	NO HRDOW
L0000989	0	0.50710E-05	393910.3	3844079.9	709.2	3.49	4.00	3.25	NO HRDOW
L0000990	0	0.50710E-05	393901.7	3844079.9	709.3	3.49	4.00	3.25	NO HRDOW
L0000991	0	0.50710E-05	393893.1	3844080.0	709.3	3.49	4.00	3.25	NO HRDOW
L0000992	0	0.50710E-05	393884.5	3844080.0	709.3	3.49	4.00	3.25	NO HRDOW
L0000993	0	0.50710E-05	393875.9	3844080.1	709.3	3.49	4.00	3.25	NO HRDOW
L0000994	0	0.50710E-05	393867.3	3844080.2	709.3	3.49	4.00	3.25	NO HRDOW
L0000995	0	0.50710E-05	393858.7	3844080.2	709.4	3.49	4.00	3.25	NO HRDOW
L0000996	0	0.50710E-05	393850.1	3844080.3	709.4	3.49	4.00	3.25	NO HRDOW
L0000997	0	0.50710E-05	393841.5	3844080.3	709.4	3.49	4.00	3.25	NO HRDOW
L0000998	0	0.50710E-05	393832.9	3844080.4	709.4	3.49	4.00	3.25	NO HRDOW
L0000999	0	0.50710E-05	393824.4	3844080.5	709.5	3.49	4.00	3.25	

NO HRDOW NO
L0001000 0 0.50710E-05 393815.8 3844080.5 709.5 3.49 4.00 3.25
NO HRDOW NO
L0001001 0 0.50710E-05 393807.2 3844080.6 709.5 3.49 4.00 3.25
NO HRDOW NO
L0001002 0 0.50710E-05 393798.6 3844080.6 709.5 3.49 4.00 3.25
NO HRDOW NO
L0001003 0 0.50710E-05 393790.0 3844080.7 709.5 3.49 4.00 3.25
NO HRDOW NO
L0001004 0 0.50710E-05 393781.4 3844080.8 709.6 3.49 4.00 3.25
NO HRDOW NO
L0001005 0 0.50710E-05 393772.8 3844080.8 709.6 3.49 4.00 3.25
NO HRDOW NO
L0001006 0 0.50710E-05 393764.2 3844080.9 709.6 3.49 4.00 3.25
NO HRDOW NO
L0001007 0 0.50710E-05 393755.6 3844080.9 709.6 3.49 4.00 3.25
NO HRDOW NO
L0001008 0 0.50710E-05 393747.0 3844081.0 709.6 3.49 4.00 3.25
NO HRDOW NO
L0001009 0 0.50710E-05 393738.5 3844081.0 709.7 3.49 4.00 3.25
NO HRDOW NO
L0001010 0 0.50710E-05 393729.9 3844081.1 709.7 3.49 4.00 3.25
NO HRDOW NO
L0001011 0 0.50710E-05 393721.3 3844081.2 709.7 3.49 4.00 3.25
NO HRDOW NO
L0001012 0 0.50710E-05 393712.7 3844081.2 709.7 3.49 4.00 3.25
NO HRDOW NO
L0001013 0 0.50710E-05 393704.1 3844081.3 709.8 3.49 4.00 3.25
NO HRDOW NO
L0001014 0 0.50710E-05 393695.5 3844081.3 709.8 3.49 4.00 3.25
NO HRDOW NO
L0001015 0 0.50710E-05 393686.9 3844081.4 709.8 3.49 4.00 3.25
NO HRDOW NO
L0001016 0 0.50710E-05 393678.3 3844081.4 709.8 3.49 4.00 3.25
NO HRDOW NO
L0001017 0 0.50710E-05 393669.7 3844081.5 709.8 3.49 4.00 3.25
NO HRDOW NO
L0001018 0 0.50710E-05 393661.1 3844081.6 709.9 3.49 4.00 3.25
NO HRDOW NO
L0001019 0 0.50710E-05 393652.6 3844081.6 709.9 3.49 4.00 3.25
NO HRDOW NO
L0001020 0 0.50710E-05 393644.0 3844081.7 709.9 3.49 4.00 3.25
NO HRDOW NO
L0001021 0 0.50710E-05 393635.4 3844081.7 709.9 3.49 4.00 3.25
NO HRDOW NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0001022	0	0.50710E-05	393626.8	3844081.8	709.9	3.49	4.00	3.25

```
NO    HRDOW            NO
L0001023         0   0.50710E-05  393618.2 3844081.9   710.0     3.49     4.00     3.25
NO    HRDOW            NO
L0001024         0   0.50710E-05  393609.6 3844081.9   710.0     3.49     4.00     3.25
NO    HRDOW            NO
L0001025         0   0.50710E-05  393601.0 3844082.0   710.0     3.49     4.00     3.25
NO    HRDOW            NO
L0001026         0   0.50710E-05  393592.4 3844082.0   710.0     3.49     4.00     3.25
NO    HRDOW            NO
L0001027         0   0.50710E-05  393583.8 3844082.1   710.0     3.49     4.00     3.25
NO    HRDOW            NO
L0001028         0   0.50710E-05  393575.2 3844082.1   710.1     3.49     4.00     3.25
NO    HRDOW            NO
L0001029         0   0.50710E-05  393566.7 3844082.2   710.1     3.49     4.00     3.25
NO    HRDOW            NO
L0001030         0   0.50710E-05  393558.1 3844082.3   710.1     3.49     4.00     3.25
NO    HRDOW            NO
L0001031         0   0.50710E-05  393549.5 3844082.3   710.1     3.49     4.00     3.25
NO    HRDOW            NO
L0001032         0   0.50710E-05  393540.9 3844082.4   710.1     3.49     4.00     3.25
NO    HRDOW            NO
L0001033         0   0.50710E-05  393532.3 3844082.4   710.2     3.49     4.00     3.25
NO    HRDOW            NO
L0001034         0   0.50710E-05  393523.7 3844082.5   710.2     3.49     4.00     3.25
NO    HRDOW            NO
L0001035         0   0.50710E-05  393515.1 3844082.6   710.2     3.49     4.00     3.25
NO    HRDOW            NO
L0001036         0   0.50710E-05  393506.5 3844082.6   710.2     3.49     4.00     3.25
NO    HRDOW            NO
L0001037         0   0.50710E-05  393497.9 3844082.7   710.2     3.49     4.00     3.25
NO    HRDOW            NO
L0001038         0   0.50710E-05  393489.4 3844082.7   710.3     3.49     4.00     3.25
NO    HRDOW            NO
L0001039         0   0.50710E-05  393480.8 3844082.8   710.3     3.49     4.00     3.25
NO    HRDOW            NO
L0001040         0   0.50710E-05  393472.2 3844082.8   710.3     3.49     4.00     3.25
NO    HRDOW            NO
L0001041         0   0.50710E-05  393463.6 3844082.9   710.3     3.49     4.00     3.25
NO    HRDOW            NO
L0001042         0   0.50710E-05  393455.0 3844083.0   710.4     3.49     4.00     3.25
NO    HRDOW            NO
L0001043         0   0.50710E-05  393446.4 3844083.0   710.4     3.49     4.00     3.25
NO    HRDOW            NO
L0001044         0   0.50710E-05  393437.8 3844083.1   710.4     3.49     4.00     3.25
NO    HRDOW            NO
L0001045         0   0.50710E-05  393429.2 3844083.1   710.4     3.49     4.00     3.25
NO    HRDOW            NO
L0001046         0   0.50710E-05  393420.6 3844083.2   710.4     3.49     4.00     3.25
NO    HRDOW            NO
L0001047         0   0.50710E-05  393412.0 3844083.3   710.5     3.49     4.00     3.25
NO    HRDOW            NO
L0001048         0   0.50710E-05  393403.5 3844083.3   710.5     3.49     4.00     3.25
NO    HRDOW            NO
L0001049         0   0.50710E-05  393394.9 3844083.4   710.5     3.49     4.00     3.25
NO    HRDOW            NO
L0001050         0   0.50710E-05  393386.3 3844083.4   710.5     3.49     4.00     3.25
NO    HRDOW            NO
L0001051         0   0.50710E-05  393377.7 3844083.5   710.5     3.49     4.00     3.25
NO    HRDOW            NO
L0001052         0   0.50710E-05  393369.1 3844083.5   710.6     3.49     4.00     3.25
NO    HRDOW            NO
L0001053         0   0.50710E-05  393360.5 3844083.6   710.6     3.49     4.00     3.25
NO    HRDOW            NO
L0001054         0   0.50710E-05  393351.9 3844083.7   710.6     3.49     4.00     3.25
NO    HRDOW            NO
L0001055         0   0.50710E-05  393343.3 3844083.7   710.6     3.49     4.00     3.25
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SOURCE SCALAR VARY BY
L0001056	0	0.50710E-05	393334.7	3844083.8	710.6	3.49	4.00	3.25	NO HRDOW
L0001057	0	0.50710E-05	393326.1	3844083.8	710.7	3.49	4.00	3.25	NO HRDOW
L0001058	0	0.50710E-05	393317.6	3844083.9	710.7	3.49	4.00	3.25	NO HRDOW
L0001059	0	0.50710E-05	393309.0	3844084.0	710.7	3.49	4.00	3.25	NO HRDOW
L0001060	0	0.50710E-05	393300.4	3844084.0	710.7	3.49	4.00	3.25	NO HRDOW
L0001061	0	0.50710E-05	393291.8	3844084.1	710.8	3.49	4.00	3.25	NO HRDOW
L0001062	0	0.50710E-05	393283.2	3844084.1	710.8	3.49	4.00	3.25	NO HRDOW
L0001063	0	0.50710E-05	393274.6	3844084.2	710.8	3.49	4.00	3.25	NO HRDOW
L0001064	0	0.50710E-05	393266.0	3844084.2	710.8	3.49	4.00	3.25	NO HRDOW
L0001065	0	0.50710E-05	393257.4	3844084.3	710.8	3.49	4.00	3.25	NO HRDOW
L0001066	0	0.50710E-05	393248.8	3844084.4	710.9	3.49	4.00	3.25	NO HRDOW
L0001067	0	0.50710E-05	393240.2	3844084.4	710.9	3.49	4.00	3.25	NO HRDOW
L0001068	0	0.50710E-05	393231.7	3844084.5	710.9	3.49	4.00	3.25	NO HRDOW
L0001069	0	0.50710E-05	393223.1	3844084.5	710.9	3.49	4.00	3.25	NO HRDOW
L0001070	0	0.50710E-05	393214.5	3844084.6	710.9	3.49	4.00	3.25	NO HRDOW
L0001071	0	0.50710E-05	393205.9	3844084.7	711.0	3.49	4.00	3.25	NO HRDOW
L0001072	0	0.50710E-05	393197.3	3844084.7	711.0	3.49	4.00	3.25	NO HRDOW
L0001073	0	0.50710E-05	393188.7	3844084.8	711.0	3.49	4.00	3.25	NO HRDOW
L0001074	0	0.50710E-05	393180.1	3844084.8	711.0	3.49	4.00	3.25	NO HRDOW
L0001075	0	0.50710E-05	393171.5	3844084.9	711.0	3.49	4.00	3.25	NO HRDOW
L0001076	0	0.50710E-05	393162.9	3844084.9	711.1	3.49	4.00	3.25	NO HRDOW
L0001077	0	0.50710E-05	393154.3	3844085.0	711.1	3.49	4.00	3.25	NO HRDOW
L0001078	0	0.50710E-05	393145.8	3844085.1	711.1	3.49	4.00	3.25	

```
 NO    HRDOW            NO
 L0001079         0   0.50710E-05  393137.2 3844085.1   711.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001080         0   0.50710E-05  393128.6 3844085.2   711.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001081         0   0.50710E-05  393120.0 3844085.2   711.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001082         0   0.50710E-05  393111.4 3844085.3   711.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001083         0   0.50710E-05  393102.8 3844085.4   711.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001084         0   0.50710E-05  393094.2 3844085.4   711.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001085         0   0.50710E-05  393085.6 3844085.5   711.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001086         0   0.50710E-05  393077.0 3844085.5   711.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001087         0   0.50710E-05  393068.5 3844085.6   711.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001088         0   0.50710E-05  393059.9 3844085.6   711.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001089         0   0.50710E-05  393051.3 3844085.7   711.3     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001090         0   0.50710E-05  393042.7 3844085.8   711.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001091         0   0.50710E-05  393034.1 3844085.8   711.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001092         0   0.50710E-05  393025.5 3844085.9   711.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001093         0   0.50710E-05  393016.9 3844085.9   711.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001094         0   0.50710E-05  393008.3 3844086.0   711.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001095         0   0.50710E-05  392999.7 3844086.1   711.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001096         0   0.50710E-05  392991.1 3844086.1   711.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001097         0   0.50710E-05  392982.6 3844086.2   711.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001098         0   0.50710E-05  392974.0 3844086.2   711.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001099         0   0.50710E-05  392965.4 3844086.3   711.5     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001100         0   0.50710E-05  392956.8 3844086.3   711.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001101         0   0.50710E-05  392948.2 3844086.2   711.6     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE  30
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
     (METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - -
```

```
 L0001102         0   0.50710E-05  392939.6 3844086.1   711.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001103         0   0.50710E-05  392931.0 3844086.0   711.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001104         0   0.50710E-05  392922.4 3844085.9   711.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001105         0   0.50710E-05  392913.8 3844085.8   711.7     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001106         0   0.50710E-05  392905.2 3844085.7   711.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001107         0   0.50710E-05  392896.7 3844085.6   711.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001108         0   0.50710E-05  392888.1 3844085.5   711.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001109         0   0.50710E-05  392879.5 3844085.4   711.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001110         0   0.50710E-05  392870.9 3844085.3   711.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001111         0   0.50710E-05  392862.3 3844085.2   711.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001112         0   0.50710E-05  392853.7 3844085.1   712.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001113         0   0.50710E-05  392845.1 3844085.0   712.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001114         0   0.50710E-05  392836.5 3844084.9   712.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001115         0   0.50710E-05  392827.9 3844084.8   712.0     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001116         0   0.50710E-05  392819.4 3844084.7   712.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001117         0   0.50710E-05  392810.8 3844084.6   712.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001118         0   0.50710E-05  392802.2 3844084.5   712.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001119         0   0.50710E-05  392793.6 3844084.4   712.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001120         0   0.50710E-05  392785.0 3844084.4   712.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001121         0   0.50710E-05  392776.4 3844084.3   712.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001122         0   0.50710E-05  392767.8 3844084.4   712.1     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001123         0   0.50710E-05  392759.2 3844084.7   711.9     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001124         0   0.50710E-05  392750.6 3844085.0   711.8     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001125         0   0.50710E-05  392742.1 3844085.3   711.6     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001126         0   0.50710E-05  392733.5 3844085.6   711.4     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001127         0   0.50710E-05  392724.9 3844085.9   711.2     3.49     4.00     3.25
 NO    HRDOW            NO
 L0001128         0   0.50710E-05  392716.3 3844086.2   711.0     3.49     4.00     3.25
 NO    HRDOW            NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE  31
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***
```

```
 SRCGROUP ID                                          SOURCE IDs
 -----------                                          ----------

  ALL        VOL1        , VOL2        , VOL3        , VOL4        , VOL5        , VOL6        ,
  VOL7        , VOL8        ,

             VOL9        , VOL10       , VOL11       , VOL12       , VOL13       , VOL14       ,
             VOL15       , VOL16       ,

             VOL17       , VOL18       , VOL19       , L0000001    , L0000002    , L0000003    ,
             L0000004    , L0000005    ,

             L0000006    , L0000007    , L0000008    , L0000009    , L0000010    , L0000011    ,
             L0000012    , L0000013    ,

             L0000014    , L0000015    , L0000016    , L0000017    , L0000018    , L0000019    ,
             L0000020    , L0000021    ,

             L0000022    , L0000023    , L0000024    , L0000025    , L0000026    , L0000027    ,
             L0000028    , L0000029    ,

             L0000030    , L0000031    , L0000032    , L0000033    , L0000034    , L0000035    ,
             L0000036    , L0000037    ,

             L0000038    , L0000039    , L0000040    , L0000041    , L0000042    , L0000043    ,
             L0000044    , L0000045    ,

             L0000046    , L0000047    , L0000048    , L0000049    , L0000050    , L0000051    ,
             L0000052    , L0000053    ,

             L0000054    , L0000055    , L0000056    , L0000057    , L0000058    , L0000059    ,
             L0000060    , L0000061    ,

             L0000062    , L0000063    , L0000064    , L0000065    , L0000066    , L0000067    ,
             L0000068    , L0000069    ,

             L0000070    , L0000071    , L0000072    , L0000073    , L0000074    , L0000075    ,
             L0000076    , L0000077    ,

             L0000078    , L0000079    , L0000080    , L0000081    , L0000082    , L0000083    ,
             L0000084    , L0000085    ,

             L0000086    , L0000087    , L0000088    , L0000089    , L0000090    , L0000091    ,
             L0000092    , L0000093    ,

             L0000094    , L0000095    , L0000096    , L0000097    , L0000098    , L0000099    ,
             L0000100    , L0000101    ,

             L0000102    , L0000103    , L0000104    , L0000105    , L0000106    , L0000107    ,
             L0000108    , L0000109    ,

             L0000110    , L0000111    , L0000112    , L0000113    , L0000114    , L0000115    ,
             L0000116    , L0000117    ,

             L0000118    , L0000119    , L0000120    , L0000121    , L0000122    , L0000123    ,
             L0000124    , L0000125    ,

             L0000126    , L0000127    , L0000128    , L0000129    , L0000130    , L0000131    ,
             L0000132    , L0000133    ,

             L0000134    , L0000135    , L0000136    , L0000137    , L0000138    , L0000139    ,
             L0000140    , L0000141    ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0000142 , L0000143 , L0000144 , L0000145 , L0000146 , L0000147 , L0000148 , L0000149 ,
	L0000150 , L0000151 , L0000152 , L0000153 , L0000154 , L0000155 , L0000156 , L0000157 ,
	L0000158 , L0000159 , L0000160 , L0000161 , L0000162 , L0000163 , L0000164 , L0000165 ,
	L0000166 , L0000167 , L0000168 , L0000169 , L0000170 , L0000171 , L0000172 , L0000173 ,
	L0000174 , L0000175 , L0000176 , L0000177 , L0000178 , L0000179 , L0000180 , L0000181 ,
	L0000182 , L0000183 , L0000184 , L0000185 , L0000186 , L0000187 , L0000188 , L0000189 ,
	L0000190 , L0000191 , L0000192 , L0000193 , L0000194 , L0000195 , L0000196 , L0000197 ,
	L0000198 , L0000199 , L0000200 , L0000201 , L0000202 , L0000203 , L0000204 , L0000205 ,
	L0000206 , L0000207 , L0000208 , L0000209 , L0000210 , L0000211 , L0000212 , L0000213 ,
	L0000214 , L0000215 , L0000216 , L0000217 , L0000218 , L0000219 , L0000220 , L0000221 ,
	L0000222 , L0000223 , L0000224 , L0000225 , L0000226 , L0000227 , L0000228 , L0000229 ,
	L0000230 , L0000231 , L0000232 , L0000233 , L0000234 , L0000235 , L0000236 , L0000237 ,
	L0000238 , L0000239 , L0000240 , L0000241 , L0000242 , L0000243 , L0000244 , L0000245 ,
	L0000246 , L0000247 , L0000248 , L0000249 , L0000250 , L0000251 , L0000252 , L0000253 ,
	L0000254 , L0000255 , L0000256 , L0000257 , L0000258 , L0000259 , L0000260 , L0000261 ,
	L0000262 , L0000263 , L0000264 , L0000265 , L0000266 , L0000267 , L0000268 , L0000269 ,
	L0000270 , L0000271 , L0000272 , L0000273 , L0000274 , L0000275 , L0000276 , L0000277 ,
	L0000278 , L0000279 , L0000280 , L0000281 , L0000282 , L0000283 , L0000284 , L0000285 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0000286 , L0000287 , L0000288 , L0000289 , L0000290 , L0000291 , L0000292 , L0000293 ,
	L0000294 , L0000295 , L0000296 , L0000297 , L0000298 , L0000299 , L0000300 , L0000301 ,
	L0000302 , L0000303 , L0000304 , L0000305 , L0000306 , L0000307 , L0000308 , L0000309 ,
	L0000310 , L0000311 , L0000312 , L0000313 , L0000314 , L0000315 , L0000316 , L0000317 ,
	L0000318 , L0000319 , L0000320 , L0000321 , L0000322 , L0000323 , L0000324 , L0000325 ,
	L0000326 , L0000327 , L0000328 , L0000329 , L0000330 , L0000331 , L0000332 , L0000333 ,
	L0000334 , L0000335 , L0000336 , L0000337 , L0000338 , L0000339 , L0000340 , L0000341 ,
	L0000342 , L0000343 , L0000344 , L0000345 , L0000346 , L0000347 , L0000348 , L0000349 ,
	L0000350 , L0000351 , L0000352 , L0000353 , L0000354 , L0000355 , L0000356 , L0000357 ,
	L0000358 , L0000359 , L0000360 , L0000361 , L0000362 , L0000363 , L0000364 , L0000365 ,
	L0000366 , L0000367 , L0000368 , L0000369 , L0000370 , L0000371 , L0000372 , L0000373 ,
	L0000374 , L0000375 , L0000376 , L0000377 , L0000378 , L0000379 , L0000380 , L0000381 ,
	L0000382 , L0000383 , L0000384 , L0000385 , L0000386 , L0000387 , L0000388 , L0000389 ,
	L0000390 , L0000391 , L0000392 , L0000393 , L0000394 , L0000395 , L0000396 , L0000397 ,
	L0000398 , L0000399 , L0000400 , L0000401 , L0000402 , L0000403 , L0000404 , L0000405 ,
	L0000406 , L0000407 , L0000408 , L0000409 , L0000410 , L0000411 , L0000412 , L0000413 ,
	L0000414 , L0000415 , L0000416 , L0000417 , L0000418 , L0000419 , L0000420 , L0000421 ,
	L0000422 , L0000423 , L0000424 , L0000425 , L0000426 , L0000427 ,

L0000428 , L0000429 ,

L0000430 , L0000431 , L0000432 , L0000433 , L0000434 , L0000435 ,
L0000436 , L0000437 ,

L0000438 , L0000439 , L0000440 , L0000441 , L0000442 , L0000443 ,
L0000444 , L0000445 ,

L0000446 , L0000447 , L0000448 , L0000449 , L0000450 , L0000451 ,
L0000452 , L0000453 ,

L0000454 , L0000455 , L0000456 , L0000457 , L0000458 , L0000459 ,
L0000460 , L0000461 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0000462 , L0000463 , L0000464 , L0000465 , L0000466 , L0000467 ,
L0000468 , L0000469 ,

L0000470 , L0000471 , L0000472 , L0000473 , L0000474 , L0000475 ,
L0000476 , L0000477 ,

L0000478 , L0000479 , L0000480 , L0000481 , L0000482 , L0000483 ,
L0000484 , L0000485 ,

L0000486 , L0000487 , L0000488 , L0000489 , L0000490 , L0000491 ,
L0000492 , L0000493 ,

L0000494 , L0000495 , L0000496 , L0000497 , L0000498 , L0000499 ,
L0000500 , L0000501 ,

L0000502 , L0000503 , L0000504 , L0000505 , L0000506 , L0000507 ,
L0000508 , L0000509 ,

L0000510 , L0000511 , L0000512 , L0000513 , L0000514 , L0000515 ,
L0000516 , L0000517 ,

L0000518 , L0000519 , L0000520 , L0000521 , L0000522 , L0000523 ,
L0000524 , L0000525 ,

L0000526 , L0000527 , L0000528 , L0000529 , L0000530 , L0000531 ,
L0000532 , L0000533 ,

L0000534 , L0000535 , L0000536 , L0000537 , L0000538 , L0000539 ,
L0000540 , L0000541 ,

L0000542 , L0000543 , L0000544 , L0000545 , L0000546 , L0000547 ,
L0000548 , L0000549 ,

L0000550 , L0000551 , L0000552 , L0000553 , L0000554 , L0000555 ,
L0000556 , L0000557 ,

L0000558 , L0000559 , L0000560 , L0000561 , L0000562 , L0000563 ,
L0000564 , L0000565 ,

L0000566 , L0000567 , L0000568 , L0000569 , L0000570 , L0000571 ,
L0000572 , L0000573 ,

L0000574 , L0000575 , L0000576 , L0000577 , L0000578 , L0000579 ,
L0000580 , L0000581 ,

L0000582 , L0000583 , L0000584 , L0000585 , L0000586 , L0000587 ,
L0000588 , L0000589 ,

L0000590 , L0000591 , L0000592 , L0000593 , L0000594 , L0000595 ,
L0000596 , L0000597 ,

L0000598 , L0000599 , L0000600 , L0000601 , L0000602 , L0000603 ,
L0000604 , L0000605 ,

L0000606 , L0000607 , L0000608 , L0000609 , L0000610 , L0000611 ,
L0000612 , L0000613 ,

L0000614 , L0000615 , L0000616 , L0000617 , L0000618 , L0000619 ,
L0000620 , L0000621 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0000622 , L0000623 , L0000624 , L0000625 , L0000626 , L0000627 , L0000628 , L0000629 ,
	L0000630 , L0000631 , L0000632 , L0000633 , L0000634 , L0000635 , L0000636 , L0000637 ,
	L0000638 , L0000639 , L0000640 , L0000641 , L0000642 , L0000643 , L0000644 , L0000645 ,
	L0000646 , L0000647 , L0000648 , L0000649 , L0000650 , L0000651 , L0000652 , L0000653 ,
	L0000654 , L0000655 , L0000656 , L0000657 , L0000658 , L0000659 , L0000660 , L0000661 ,
	L0000662 , L0000663 , L0000664 , L0000665 , L0000666 , L0000667 , L0000668 , L0000669 ,
	L0000670 , L0000671 , L0000672 , L0000673 , L0000674 , L0000675 , L0000676 , L0000677 ,
	L0000678 , L0000679 , L0000680 , L0000681 , L0000682 , L0000683 , L0000684 , L0000685 ,
	L0000686 , L0000687 , L0000688 , L0000689 , L0000690 , L0000691 , L0000692 , L0000693 ,
	L0000694 , L0000695 , L0000696 , L0000697 , L0000698 , L0000699 , L0000700 , L0000701 ,

L0000702 , L0000703 , L0000704 , L0000705 , L0000706 , L0000707 ,
L0000708 , L0000709 ,

L0000710 , L0000711 , L0000712 , L0000713 , L0000714 , L0000715 ,
L0000716 , L0000717 ,

L0000718 , L0000719 , L0000720 , L0000721 , L0000722 , L0000723 ,
L0000724 , L0000725 ,

L0000726 , L0000727 , L0000728 , L0000729 , L0000730 , L0000731 ,
L0000732 , L0000733 ,

L0000734 , L0000735 , L0000736 , L0000737 , L0000738 , L0000739 ,
L0000740 , L0000741 ,

L0000742 , L0000743 , L0000744 , L0000745 , L0000746 , L0000747 ,
L0000748 , L0000749 ,

L0000750 , L0000751 , L0000752 , L0000753 , L0000754 , L0000755 ,
L0000756 , L0000757 ,

L0000758 , L0000759 , L0000760 , L0000761 , L0000762 , L0000763 ,
L0000764 , L0000765 ,

L0000766 , L0000767 , L0000768 , L0000769 , L0000770 , L0000771 ,
L0000772 , L0000773 ,

L0000774 , L0000775 , L0000776 , L0000777 , L0000778 , L0000779 ,
L0000780 , L0000781 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0000782 , L0000783 , L0000784 , L0000785 , L0000786 , L0000787 ,
L0000788 , L0000789 ,

L0000790 , L0000791 , L0000792 , L0000793 , L0000794 , L0000795 ,
L0000796 , L0000797 ,

L0000798 , L0000799 , L0000800 , L0000801 , L0000802 , L0000803 ,
L0000804 , L0000805 ,

L0000806 , L0000807 , L0000808 , L0000809 , L0000810 , L0000811 ,
L0000812 , L0000813 ,

L0000814 , L0000815 , L0000816 , L0000817 , L0000818 , L0000819 ,
L0000820 , L0000821 ,

L0000822 , L0000823 , L0000824 , L0000825 , L0000826 , L0000827 ,
L0000828 , L0000829 ,

L0000830 , L0000831 , L0000832 , L0000833 , L0000834 , L0000835 ,
L0000836 , L0000837 ,

L0000838 , L0000839 , L0000840 , L0000841 , L0000842 , L0000843 ,

L0000844 , L0000845 ,

L0000846 , L0000847 , L0000848 , L0000849 , L0000850 , L0000851 ,
L0000852 , L0000853 ,

L0000854 , L0000855 , L0000856 , L0000857 , L0000858 , L0000859 ,
L0000860 , L0000861 ,

L0000862 , L0000863 , L0000864 , L0000865 , L0000866 , L0000867 ,
L0000868 , L0000869 ,

L0000870 , L0000871 , L0000872 , L0000873 , L0000874 , L0000875 ,
L0000876 , L0000877 ,

L0000878 , L0000879 , L0000880 , L0000881 , L0000882 , L0000883 ,
L0000884 , L0000885 ,

L0000886 , L0000887 , L0000888 , L0000889 , L0000890 , L0000891 ,
L0000892 , L0000893 ,

L0000894 , L0000895 , L0000896 , L0000897 , L0000898 , L0000899 ,
L0000900 , L0000901 ,

L0000902 , L0000903 , L0000904 , L0000905 , L0000906 , L0000907 ,
L0000908 , L0000909 ,

L0000910 , L0000911 , L0000912 , L0000913 , L0000914 , L0000915 ,
L0000916 , L0000917 ,

L0000918 , L0000919 , L0000920 , L0000921 , L0000922 , L0000923 ,
L0000924 , L0000925 ,

L0000926 , L0000927 , L0000928 , L0000929 , L0000930 , L0000931 ,
L0000932 , L0000933 ,

L0000934 , L0000935 , L0000936 , L0000937 , L0000938 , L0000939 ,
L0000940 , L0000941 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0000942 , L0000943 , L0000944 , L0000945 , L0000946 , L0000947 ,
L0000948 , L0000949 ,

L0000950 , L0000951 , L0000952 , L0000953 , L0000954 , L0000955 ,
L0000956 , L0000957 ,

L0000958 , L0000959 , L0000960 , L0000961 , L0000962 , L0000963 ,
L0000964 , L0000965 ,

L0000966 , L0000967 , L0000968 , L0000969 , L0000970 , L0000971 ,
L0000972 , L0000973 ,

L0000974 , L0000975 , L0000976 , L0000977 , L0000978 , L0000979 ,
L0000980 , L0000981 ,

L0000982 , L0000983 , L0000984 , L0000985 , L0000986 , L0000987 ,
L0000988 , L0000989 ,

L0000990 , L0000991 , L0000992 , L0000993 , L0000994 , L0000995 ,
L0000996 , L0000997 ,

L0000998 , L0000999 , L0001000 , L0001001 , L0001002 , L0001003 ,
L0001004 , L0001005 ,

L0001006 , L0001007 , L0001008 , L0001009 , L0001010 , L0001011 ,
L0001012 , L0001013 ,

L0001014 , L0001015 , L0001016 , L0001017 , L0001018 , L0001019 ,
L0001020 , L0001021 ,

L0001022 , L0001023 , L0001024 , L0001025 , L0001026 , L0001027 ,
L0001028 , L0001029 ,

L0001030 , L0001031 , L0001032 , L0001033 , L0001034 , L0001035 ,
L0001036 , L0001037 ,

L0001038 , L0001039 , L0001040 , L0001041 , L0001042 , L0001043 ,
L0001044 , L0001045 ,

L0001046 , L0001047 , L0001048 , L0001049 , L0001050 , L0001051 ,
L0001052 , L0001053 ,

L0001054 , L0001055 , L0001056 , L0001057 , L0001058 , L0001059 ,
L0001060 , L0001061 ,

L0001062 , L0001063 , L0001064 , L0001065 , L0001066 , L0001067 ,
L0001068 , L0001069 ,

L0001070 , L0001071 , L0001072 , L0001073 , L0001074 , L0001075 ,
L0001076 , L0001077 ,

L0001078 , L0001079 , L0001080 , L0001081 , L0001082 , L0001083 ,
L0001084 , L0001085 ,

L0001086 , L0001087 , L0001088 , L0001089 , L0001090 , L0001091 ,
L0001092 , L0001093 ,

L0001094 , L0001095 , L0001096 , L0001097 , L0001098 , L0001099 ,
L0001100 , L0001101 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0001102 , L0001103 , L0001104 , L0001105 , L0001106 , L0001107 , L0001108 , L0001109 ,
	L0001110 , L0001111 , L0001112 , L0001113 , L0001114 , L0001115 , L0001116 , L0001117 ,

```
            L0001118    , L0001119    , L0001120    , L0001121    , L0001122    , L0001123    ,
            L0001124    , L0001125    ,

            L0001126    , L0001127    , L0001128    ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE  39
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = VOL1         ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE  40
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = VOL2         ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 41
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL3 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE  43
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = VOL5         ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE  44
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
```

```
                  (HRDOW) *

 SOURCE ID = VOL6         ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE  45
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = VOL7         ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL8 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL9 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL10 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL11 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL12 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL13 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL15 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL16 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL17 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL18 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14					

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL19 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE  59
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000002     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE  60
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000003     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE  61
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000004     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000005 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000006 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

```
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE  64
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000007     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE  65
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000008     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
```

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE  66
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000009     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE  67
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000010     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000011 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000012 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000013 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000014 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000015 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000016 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000017 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000018 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000019 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000021 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000022 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

```
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE  80
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000023     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE  81
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000024     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
```

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000025 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000026 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE  84
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000027     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE  85
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000028 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000030   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 89
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000032 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000034 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000035 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000036 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000037 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000038 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000039 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000040 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000041 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000042 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

```
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 100
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000043     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 101
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000044     ; SOURCE TYPE = VOLUME   :
```

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 102
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000045     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000046 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000047 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000048 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000049 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000050 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000051 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000052 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0000053 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000055 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000056 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000057 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000058 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 116
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000059     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 117
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000060     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000061 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000062 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000063 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000064 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000065 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000066 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000067 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 125
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000068     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 126
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000069     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 127
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000070     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000071 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000072 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000073 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000074 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000075 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000076 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000077 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000078 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000079 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000080 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000081 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22					

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000082 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000083 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00										

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000084 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000087 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000088 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000089 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 148
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000091     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 149
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000092     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 150
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000093     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 151
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000094 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000096   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000098 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000099 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000100 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000102 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000103 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000104 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000105 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000106 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000107 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000108 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000109 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000110 ; SOURCE TYPE = VOLUME :

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 168
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000111     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000112 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000113 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000114 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000115 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

```
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 173
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000116     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 174
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000117     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
```

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000118 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0000119 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000121 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000122 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000123 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000124 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 182
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000125     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 183
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000126     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000128 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000129 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000130 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000131 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

```
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 189
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000132     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 190
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000133     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 191
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000134     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 192
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000135     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 193
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000136     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000137 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000138 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000139 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000140 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 198
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000141     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 199
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000142     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000143 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000144 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000145 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000146 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000147 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000148 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000149 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00				

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000150 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000153 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000154 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 212
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000155 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000157 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 216
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000159     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 217
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000160 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000161 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000162   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 221
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000164 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000166 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000168 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000169 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000170 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000171 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000172 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24

*** AERMET - VERSION 21112 ***

*** *** 14:09:19

PAGE 230

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000173 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000175 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000176 ; SOURCE TYPE = VOLUME :

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 234
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000177     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000178 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000179 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 237
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000180     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 238
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000181     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000182 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000183 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000184 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

SOURCE ID = L0000185 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

SOURCE ID = L0000186 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000187 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000188 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000189 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000190 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000191 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000192 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000194 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000195 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000196 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000197 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

```
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 255
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000198     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 256
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000199     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
```

```
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE 257
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000200     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE 258
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000201     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 259
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000202     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000203 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000204 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000205 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000206 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000207 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000208 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000209 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000210 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000211 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000212 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000213 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22					

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 271
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000214     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 272
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000215     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000216 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000219 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000220 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000221 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000222 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 280
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000223     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 281
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000224     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE 282
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000225     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE 283
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000226 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000227 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000228   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000230 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000232 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000234 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000235 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000236 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000237 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000238 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000239 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000240 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000241 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000242 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000243 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24

*** AERMET - VERSION 21112 ***

*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000244 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000245 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000246 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000247 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 305

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000248 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR
SCALAR	HOUR	SCALAR	HOUR	SCALAR						

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 306

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000249 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR
SCALAR	HOUR	SCALAR	HOUR	SCALAR						

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000250 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0000251 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000253 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000254 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000255 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000256 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000257 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000258 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000260 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000261 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000262 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000263 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

```
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 321
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000264     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 322
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000265     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 323
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000266     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 324
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000267     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 325
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000268     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000269 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000270 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000271 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000272 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 330
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000273     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 331
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000274     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000275 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000276 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000277 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000278 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000279 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 337
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000280     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 338
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000281     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000282 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000285 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000286 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 344
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000287 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 346
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000289     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 347
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000290     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 348
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000291     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 349
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000292 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000293 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000294   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
```


```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                     (HRDOW) *

 SOURCE ID = L0000296     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
```


```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                     (HRDOW) *

 SOURCE ID = L0000297     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
```

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000298 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000300 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 358
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000301 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000302 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000303 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000304 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000305 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000306 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000307 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000308 ; SOURCE TYPE = VOLUME :

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 366
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000309     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000310 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000311 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE 369
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000312     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE 370
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000313     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000314 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000315 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE 373
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000316     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE 374
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
```

(HRDOW) *

SOURCE ID = L0000317 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000319 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000320 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000321 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000322 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 380
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000323     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 381
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000324     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000326 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000327 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000328 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000329 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

```
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 387
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000330     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 388
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000331     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 389
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000332     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 390
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000333     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 391
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000334     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000335 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000336 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000337 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000338 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 396
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000339     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 397
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000340     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000341 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000342 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000343 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000344 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000345 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 403
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000346     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 404
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000347     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000348 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000351 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000352 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 410
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000353 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 412
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000355     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 413
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000356     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 414
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000357     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 415
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000358 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000359 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000360   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 419
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000362 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000364 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000366 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000367 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000368 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000369 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000370 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000371 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000372 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000373 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 432
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000375     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000376 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000377 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000378 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000379 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000380 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000381 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000382 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0000383 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000385 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000386 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000387 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000388 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000389 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000390 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000392 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000393 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000394 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000395 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000396 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000397 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 455
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000398     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 456
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000399     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 457
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000400     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000401 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000402 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000403 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000404 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 462
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000405     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 463
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000406     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000407 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000408 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000409 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000410 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000411 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 469
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000412     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 470
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000413     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000414 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000417 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000418 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000419 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000420 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 478
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000421     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 479
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000422     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 480
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000423     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 481
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000424 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000425 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000426   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 485

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000428 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000430 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000432 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000433 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000434 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000435 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000436 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000437 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000438 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000439 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 498
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000441     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000442 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000443 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE 501
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000444     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE 502
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000445     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 503

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000446 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 504

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000447 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 505
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000448     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 506
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
```

(HRDOW) *

SOURCE ID = L0000449 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000451 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000452 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000453 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000454 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 512
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000455     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 513
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000456     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000458 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000459 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000460   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
 - - - - - - - - - - - - - - - - - -

                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14
    .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
   .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14
    .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
   .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14
    .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
   .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000461   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
 - - - - - - - - - - - - - - - - - -

                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14
    .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
   .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000462 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000463 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 521
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000464     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 522
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000465     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 523
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000466     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000467 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000468 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000469 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000470 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 528
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000471     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 529
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000472     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000473 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000474 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000475 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000476 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000477 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22					

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000478 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR						

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000479 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR						

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00				

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000480 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000483 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000484 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000485 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000486 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 544
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000487     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 545
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000488     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE 546
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000489     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE 547
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000490 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000492   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000494 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000496 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000498 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000499 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000500 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000501 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000502 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24

*** AERMET - VERSION 21112 ***

*** *** 14:09:19

PAGE 560

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000503 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000505 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 564
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000507     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000508 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000509 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE 567
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000510     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE 568
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000511     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 569

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000512 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 570

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000513 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000514 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0000515 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000517 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000518 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000519 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000520 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 578
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000521     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 579
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000522     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000524 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000525 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000526 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000527 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000528 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000529 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 587
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000530     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 588
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000531     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 589
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000532     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000533 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000534 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000535 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000536 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 594
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000537     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 595
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000538     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000539 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000540 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000541 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000542 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000543 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22					

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 601
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000544     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 602
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000545     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000546 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000549 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000550 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

```
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 608
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000551     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 609
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000552     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
```

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000553 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000554 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE 612
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000555     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE 613
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000556 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000557 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

```
 *** AERMET - VERSION  21112 ***
 ***                                                                         ***       14:09:19

                     PAGE 615
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000558     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                         ***       14:09:19

                     PAGE 616
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000559     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
```

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 617
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000560 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 618
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000561 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000562 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000564 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000565 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000566 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000567 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000568 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000569 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000570 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000571 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 630
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000573     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000574 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000575 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000576 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000577 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 635

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000578 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 636

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000579 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000580 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0000581 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000583 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000584 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000585 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000586 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 644
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000587     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 645
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000588     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000590 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000591 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000592 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000593 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

```
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 651
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000594     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 652
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000595     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
```

```
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 653
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000596     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 654
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000597     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 655
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000598     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000599 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000600 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000601 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000602 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 660
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000603     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 661
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000604     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000605 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000606 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000607 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000608 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000609 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000610 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000611 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000612 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000613 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR

SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000615 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000616 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

```
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 674
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000617     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 675
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000618     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 676
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000619     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 677
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000620     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 678
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000621     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 679
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000622 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000623 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000624   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 683
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000626 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000628 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000630 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000631 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 689

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000632 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY											
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000633 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000634 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000635 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000636 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000637 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000638 ; SOURCE TYPE = VOLUME :

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 696
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000639     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000640 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000641 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000642 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000643 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 701

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000644 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 702

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000645 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000646 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0000647 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000649 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000650 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000651 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000652 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000653 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000656 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000657 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000658 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000659 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000660 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000661 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 719
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000662     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 720
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000663     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 721
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000664     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000665 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000666 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000667 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000668 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 726
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000669     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 727
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000670     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000671 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000672 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000673 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000674 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000675 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22					

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000676 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR						

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00
13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00
19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000677 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR						

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00				

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000678 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000681 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000682 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

```
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 740
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000683     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 741
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000684     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 742
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000685     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 743
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000686     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 744
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000687     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 745
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000688 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000689 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000690   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 749
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000692 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000694 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00				

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000696 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000697 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000698 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000699 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000700 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24

*** AERMET - VERSION 21112 ***

*** *** 14:09:19

PAGE 758

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000701 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000703 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000704 ; SOURCE TYPE = VOLUME :

```
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 762
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000705     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000706 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000707 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE 765
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000708     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE 766
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000709     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 767

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000710 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 768

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000711 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000712 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0000713 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000715 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000716 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000717 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 776
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000719     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 777
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000720     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000722 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000723 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000724 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000725 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

```
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 783
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000726     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 784
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000727     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 785
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000728     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 786
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000729     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 787
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000730     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000731 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000732 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000733 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000734 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000735 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000736 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000737 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000738 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000739 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000740 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000741 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22					

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 799
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000742     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 800
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000743     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

```
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE 801
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000744     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE 802
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000745     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
```

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000747 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000748 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000749 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000750 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

```
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 808
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000751     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 809
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000752     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 810
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000753     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 811
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000754 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000755 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000756   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 815

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000758 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 816

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000759 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000760 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000762 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000763 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000764 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000765 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000766 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000767 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000768 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000769 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000770 ; SOURCE TYPE = VOLUME :

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 828
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000771     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000772 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000773 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000774 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000775 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 833

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000776 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000778 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0000779 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000781 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000782 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000783 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000784 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000785 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000788 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000789 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000790 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000791 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

```
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 849
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000792     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 850
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000793     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 851
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000794     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 852
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000795     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 853
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000796     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000797 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000798 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000799 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000800 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 858
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000801     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 859
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000802     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000803 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000804 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000805 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000806 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000807 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 865
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000808     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 866
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000809     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000810 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000813 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000814 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

```
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 872
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000815     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 873
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000816     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 874
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000817     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 875
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000818     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 876
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000819     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 877
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000820 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000821 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000822   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000824 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000826 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- -
- - - - - - - - - - - - - - - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000827 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- -

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000828 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000829 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000830 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000831 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000832 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000833 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000834 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000835 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000836 ; SOURCE TYPE = VOLUME :

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 894
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000837     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000838 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000839 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 897
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000840     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 898
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000841     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000842 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000843 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 901
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000844     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE 902
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
```

(HRDOW) *

SOURCE ID = L0000845 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000847 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000848 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000849 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000851 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000852 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000854 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000855 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000856 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000857 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000858 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000859 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 917
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000860     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 918
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000861     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 919
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000862     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000863 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000864 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

```
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE 922
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000865     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                      PAGE 923
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000866     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
```

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000867 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000869 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000870 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000871 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000872 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000873 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 931
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000874     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 932
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000875     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000876 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000877 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000879 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000880 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 938
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000881 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 940
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000883     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 941
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000884     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 942
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000885     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 943
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

SOURCE ID = L0000886 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000888   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 947
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000890     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 948
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000891     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
```

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000892 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000893 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000894 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000895 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24

*** AERMET - VERSION 21112 ***

*** *** 14:09:19

PAGE 953

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000896 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000897 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000898 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000899 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000900 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000901 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000903 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000904 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000905 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000906 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000907 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000908 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000909 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000910 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

```
                    (HRDOW) *

 SOURCE ID = L0000911     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 969
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                    (HRDOW) *

 SOURCE ID = L0000912     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000913 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000914 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000915 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000916 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 974
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000917     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 975
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000918     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000920 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 978

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000921 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000922   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
 - - - - - - - - - - - - - - - - - -

                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14
    .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
   .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14
    .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
   .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SUNDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14
    .0000E+00   15 .0000E+00   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
   .0000E+00   23 .0000E+00   24 .0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000923   ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 -
 - - - - - - - - - - - - - - - - - -

                                              DAY OF WEEK = WEEKDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .1000E+01
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01   14
    .1000E+01   15 .1000E+01   16 .0000E+00
   17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00   22
   .0000E+00   23 .0000E+00   24 .0000E+00
                                              DAY OF WEEK = SATURDAY
    1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6
    .0000E+00   7 .0000E+00   8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00   14

```
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 981
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000924     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 982
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000925     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 983
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000926     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 984
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000927     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                      PAGE 985
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000928     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000929 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000930 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000931 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000932 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 990
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000933     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE 991
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000934     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
```

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000935 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000936 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000937 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000938 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000939 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 997
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000940     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                     PAGE 998
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000941     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

```
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00

                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00

                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 999
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000942     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -

                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00

                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00

                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                     PAGE 1000
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000943     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
```

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000945 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000946 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000947 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000948 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000949 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = WEEKDAY

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000950 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6					

DAY OF WEEK = WEEKDAY

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                  PAGE  1008
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000951     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                  PAGE  1009
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *
```

SOURCE ID = L0000952 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000953 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

SOURCE ID = L0000954   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 1013
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000956 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000958 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1017
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000960     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - -
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000961 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000962 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000963 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000964 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24

*** AERMET - VERSION 21112 ***

*** *** 14:09:19

PAGE 1022

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000965 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000967 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                  PAGE  1026
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000969     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000970 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000971 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE  1029
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000972     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE  1030
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000973     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000974 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000975 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 1033

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000976 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

(HRDOW) *

SOURCE ID = L0000977 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000979 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000980 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000981 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1040
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000983     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1041
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000984     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000986 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000987 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000988 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000989 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

```
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                  PAGE  1047
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000990     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                  PAGE  1048
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0000991     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1049
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000992     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1050
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0000993     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                   PAGE  1051
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000994     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000995 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEEKDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000996 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEEKDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

```
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE  1054
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000997     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE  1055
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0000998     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
```

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000999 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001000 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001001 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001002 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001003 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001004 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001005 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1063
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001006     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1064
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001007     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001008 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001009 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR

```
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001011 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001012 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

```
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE  1070
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001013     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                     PAGE  1071
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001014     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
```

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1072
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001015     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1073
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001016     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                  PAGE  1074
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0001017     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                  PAGE  1075
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *
```

SOURCE ID = L0001018 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001019 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                    (HRDOW) *

SOURCE ID = L0001020   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 1079
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001022 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001024 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001026 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001027 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24

*** AERMET - VERSION 21112 ***

*** *** 14:09:19

PAGE 1085

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001028 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.1000E+01								
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00
23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00
7	.0000E+00	8	.0000E+00								
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00								
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001029 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001030 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24

*** AERMET - VERSION 21112 ***

*** *** 14:09:19

PAGE 1088

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001031 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001033 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                  PAGE  1092
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0001035     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001036 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001037 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1095
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001038     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1096
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001039     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 1097

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001040 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 1098

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001041 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001042 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0001043 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001045 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001046 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001047 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001048 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001049 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001050 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001052 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001053 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001054 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001055 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001056 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001057 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1115
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001058     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1116
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0001059     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1117
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001060     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001061 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001062 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

```
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE  1120
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001063     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE  1121
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001064     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
```

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 1122

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001065 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001067 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001068 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001069 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001070 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001071 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22													

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001072 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001073 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00										

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001074 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001076 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- -

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001077 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001078 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	

.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 1136
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001079 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001081 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                  PAGE  1140
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0001083     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        14:09:19

                  PAGE  1141
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *
```

SOURCE ID = L0001084 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                    (HRDOW) *

SOURCE ID = L0001086   ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 1145
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001088 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001090 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001091 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

- - - - - - - - - - - - - - - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001092 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - - - - - - - - - - - - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001093 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001094 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001095 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001096 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 1154

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001097 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 1155

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001098 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14

.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001099 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                  PAGE  1158
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                  (HRDOW) *

 SOURCE ID = L0001101     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .1000E+01
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001102 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001103 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE  1161
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001104     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       14:09:19

                    PAGE  1162
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001105     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                            DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                            DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001106 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/19/24
*** AERMET - VERSION 21112 ***
*** *** 14:09:19

PAGE 1164
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001107 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001108 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14
.1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6
.0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14
.0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22
.0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW) *

SOURCE ID = L0001109 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001111 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001112 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001113 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001114 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1172
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001115     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1173
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001116     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001118 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001119 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001120 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001121 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14

DAY OF WEEK = SUNDAY

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001122 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1181
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001124     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1182
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *
```

```
 SOURCE ID = L0001125     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                   PAGE  1183
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW) *

 SOURCE ID = L0001126     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
    .1000E+01   15  .1000E+01   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
    .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
    .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001127 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0001128 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(393249.2, 3849420.1, 706.2, 706.2, 0.0); (393302.2, 3849504.4, 705.1, 705.1, 0.0);
(393330.5, 3849548.1, 705.4, 705.4, 0.0); (393214.9, 3849413.2, 706.3, 706.3, 0.0);
(393047.0, 3849301.0, 706.6, 706.6, 0.0); (393047.9, 3849413.2, 707.1, 707.1, 0.0);
(393166.1, 3849416.2, 706.6, 706.6, 0.0); (394727.4, 3849779.1, 702.7, 702.7, 0.0);
(393203.6, 3846890.6, 703.6, 703.6, 0.0); (393204.7, 3846944.1, 703.8, 703.8, 0.0);
(393203.2, 3846958.6, 703.8, 703.8, 0.0); (393205.0, 3846975.0, 703.8, 703.8, 0.0);
(393206.9, 3846989.6, 703.8, 703.8, 0.0); (393205.4, 3847004.9, 703.8, 703.8, 0.0);
(393206.1, 3847020.5, 703.8, 703.8, 0.0); (393203.2, 3847035.8, 703.8, 703.8, 0.0);
(393204.3, 3847052.2, 703.8, 703.8, 0.0); (393204.3, 3847064.6, 703.8, 703.8, 0.0);
(393208.3, 3847134.5, 703.8, 703.8, 0.0); (393199.0, 3847168.8, 703.7, 703.7, 0.0);
(393198.1, 3847194.3, 703.9, 703.9, 0.0); (393195.2, 3847224.9, 703.6, 703.6, 0.0);
(393193.8, 3847247.9, 703.8, 703.8, 0.0); (393205.9, 3847279.0, 703.6, 703.6, 0.0);
(392694.4, 3847276.1, 704.2, 704.2, 0.0); (395377.4, 3845343.7, 702.5, 702.5, 0.0);
(395686.4, 3845389.6, 703.4, 703.4, 0.0); (395685.9, 3845433.5, 703.1, 703.1, 0.0);
(395688.3, 3845468.1, 703.1, 703.1, 0.0); (395689.0, 3845487.3, 703.0, 703.0, 0.0);
(395621.2, 3845549.8, 702.8, 702.8, 0.0); (395573.6, 3845633.0, 702.5, 702.5, 0.0);
(395572.9, 3845679.2, 702.2, 702.2, 0.0); (395633.4, 3845379.5, 703.3, 703.3, 0.0);
(395163.9, 3847347.7, 700.6, 700.6, 0.0); (395168.6, 3847427.9, 700.7, 700.7, 0.0);
(395172.9, 3847394.4, 700.7, 700.7, 0.0); (394101.9, 3853777.6, 704.5, 704.5, 0.0);
(394088.2, 3853869.8, 704.6, 704.6, 0.0); (394091.6, 3853971.8, 704.6, 704.6, 0.0);
(394093.0, 3854072.3, 704.6, 704.6, 0.0); (394710.4, 3853611.8, 702.7, 702.7, 0.0);
(394956.9, 3853881.2, 702.7, 702.7, 0.0); (394092.8, 3854177.9, 704.6, 704.6, 0.0);
(394099.8, 3854276.8, 704.3, 704.3, 0.0); (394501.1, 3847294.3, 701.6, 701.6, 0.0);
(394558.2, 3847294.8, 701.6, 701.6, 0.0); (394478.1, 3847230.1, 701.7, 701.7, 0.0);
(394682.5, 3847214.7, 701.4, 701.4, 0.0); (394721.0, 3847215.4,

701.3, 701.3, 0.0);
(394732.8, 3847047.6, 701.5, 701.5, 0.0); (394546.5, 3846747.1,
701.6, 701.6, 0.0);
(394558.0, 3846684.2, 701.6, 701.6, 0.0); (394646.9, 3846683.3,
701.5, 701.5, 0.0);
(394647.5, 3846712.1, 701.5, 701.5, 0.0); (394587.4, 3846747.4,
701.5, 701.5, 0.0);
(394588.3, 3846683.3, 701.7, 701.7, 0.0); (394713.2, 3846713.0,
701.1, 701.1, 0.0);
(394714.1, 3846681.4, 701.6, 701.6, 0.0); (394721.2, 3846665.3,
701.6, 701.6, 0.0);
(394720.3, 3846636.2, 701.7, 701.7, 0.0); (394787.2, 3846665.6,
701.6, 701.6, 0.0);
(394787.5, 3846634.7, 701.6, 701.6, 0.0); (395564.6, 3844871.4,
704.3, 704.3, 0.0);
(395566.8, 3844763.3, 704.4, 704.4, 0.0); (395683.7, 3844622.8,
705.4, 705.4, 0.0);
(395686.4, 3844645.1, 705.3, 705.3, 0.0); (395362.2, 3844351.6,
705.1, 705.1, 0.0);
(395553.9, 3844117.7, 706.0, 706.0, 0.0); (395589.6, 3844088.5,
706.0, 706.0, 0.0);
(395554.2, 3844262.1, 705.7, 705.7, 0.0); (395476.5, 3844272.3,
705.4, 705.4, 0.0);
(395498.3, 3844090.1, 705.9, 705.9, 0.0); (395936.4, 3844104.4,
706.8, 706.8, 0.0);
(395764.4, 3844031.9, 706.9, 706.9, 0.0); (396410.0, 3843469.3,
708.6, 708.6, 0.0);
(395164.5, 3842907.9, 706.2, 706.2, 0.0); (395065.1, 3842912.0,
706.3, 706.3, 0.0);
(395550.2, 3842777.3, 707.4, 707.4, 0.0); (395570.4, 3842591.6,
709.3, 709.3, 0.0);
(395513.8, 3842400.8, 709.1, 709.1, 0.0); (396106.0, 3842552.6,
709.7, 709.7, 0.0);
(395536.5, 3842204.4, 708.8, 708.8, 0.0); (395204.6, 3842041.0,
706.8, 706.8, 0.0);
(395202.0, 3841901.6, 707.1, 707.1, 0.0); (395194.3, 3841927.8,
707.3, 707.3, 0.0);
(395255.2, 3842043.1, 707.1, 707.1, 0.0); (395896.3, 3841962.1,
710.0, 710.0, 0.0);
(395801.1, 3841752.0, 709.0, 709.0, 0.0); (395229.3, 3842169.8,
707.9, 707.9, 0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(395780.7, 3841687.0, 709.0, 709.0, 0.0); (395650.6, 3841598.9,
708.8, 708.8, 0.0);
(395702.6, 3841701.4, 709.0, 709.0, 0.0); (395528.5, 3841595.8,
708.6, 708.6, 0.0);
(395527.3, 3841557.3, 708.7, 708.7, 0.0); (392436.1, 3842945.7,
705.2, 705.2, 0.0);
(392216.6, 3843079.1, 705.4, 705.4, 0.0); (394869.6, 3842406.3,
707.0, 707.0, 0.0);
(394662.4, 3842412.7, 706.5, 706.5, 0.0); (394265.6, 3842423.5,
705.0, 705.0, 0.0);
(394013.0, 3842430.3, 704.9, 704.9, 0.0); (393511.6, 3842442.8,
705.2, 705.2, 0.0);
(393109.1, 3846875.6, 703.9, 703.9, 0.0); (393050.1, 3846870.6,

703.8, 703.8, 0.0);
(393153.9, 3847291.9, 704.0, 704.0, 0.0); (393091.7, 3847291.5, 704.5, 704.5, 0.0);
(393029.5, 3847286.7, 704.9, 709.9, 0.0); (392920.1, 3847282.9, 704.0, 711.6, 0.0);
(392305.8, 3845671.0, 705.9, 705.9, 0.0); (392306.5, 3845539.9, 705.8, 705.8, 0.0);
(391899.5, 3845561.1, 706.3, 706.3, 0.0); (391670.0, 3845664.8, 707.1, 707.1, 0.0);
(390468.1, 3845759.0, 708.9, 708.9, 0.0); (390380.9, 3845353.5, 709.5, 709.5, 0.0);
(395336.5, 3850564.4, 700.6, 700.6, 0.0); (395391.9, 3850564.0, 700.7, 700.7, 0.0);
(395318.5, 3850821.7, 701.0, 701.0, 0.0); (395376.5, 3850732.3, 700.8, 700.8, 0.0);
(392804.1, 3843263.0, 704.2, 704.2, 0.0);

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

1 1 1

Version: 21112
Profile file:
KWJF_723816_03159\723816_2017-2021_AdjU.PFL
Surface format:
FREE

Profile format:
FREE

Surface station no.: 3159 Upper air station no.: 93214
Name: UNKNOWN Name:
UNKNOWN
Year: 2017 Year: 2017

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD	HT	REF TA	HT
17	01	01	1	01	-20.9	0.223	-9.000	-9.000	-999.	253.	54.7	0.08	3.25	1.00	2.86	281.	10.0	277.0	2.0
17	01	01	1	02	-21.4	0.228	-9.000	-9.000	-999.	262.	57.4	0.04	3.25	1.00	3.36	258.	10.0	277.5	2.0
17	01	01	1	03	-24.6	0.262	-9.000	-9.000	-999.	322.	75.5	0.04	3.25	1.00	3.83	252.	10.0	277.0	2.0
17	01	01	1	04	-16.2	0.175	-9.000	-9.000	-999.	179.	33.7	0.03	3.25	1.00	2.69	216.	10.0	275.9	2.0
17	01	01	1	05	-8.9	0.130	-9.000	-9.000	-999.	113.	20.5	0.05	3.25	1.00	1.91	171.	10.0	277.0	2.0
17	01	01	1	06	-25.8	0.275	-9.000	-9.000	-999.	347.	83.4	0.03	3.25	1.00	4.14	231.	10.0	277.0	2.0
17	01	01	1	07	-37.5	0.397	-9.000	-9.000	-999.	600.	173.3	0.08	3.25	1.00	4.97	278.	10.0	275.4	2.0
17	01	01	1	08	-23.5	0.297	-9.000	-9.000	-999.	395.	97.2	0.04	3.25	0.60	4.31	244.	10.0	279.2	2.0
17	01	01	1	09	25.2	0.504	0.475	0.008	141.	860.	-421.5	0.04	3.25	0.37	6.89	260.	10.0	281.4	2.0
17	01	01	1	10	94.9	0.626	1.121	0.005	492.	1188.	-214.6	0.04	3.25	0.29	8.45	261.	10.0	283.8	2.0
17	01	01	1	11	143.7	0.772	1.460	0.007	718.	1624.	-265.1	0.08	3.25	0.26	9.10	273.	10.0	284.9	2.0
17	01	01	1	12	168.0	1.035	1.602	0.005	810.	2516.	-544.8	0.08	3.25	0.25	12.35	271.	10.0	285.9	2.0
17	01	01	1	13	167.0	0.882	1.755	0.011	1072.	2031.	-339.9	0.04	3.25	0.26	12.01	265.	10.0	287.0	2.0
17	01	01	1	14	139.7	0.925	1.670	0.009	1104.	2131.	-468.2	0.04	3.25	0.27	12.65	256.	10.0	286.4	2.0
17	01	01	1	15	87.7	0.788	1.438	0.008	1122.	1711.	-461.8	0.04	3.25	0.30	10.78	243.	10.0	284.9	2.0
17	01	01	1	16	16.4	0.685	0.822	0.005	1124.	1381.	-1627.1	0.03	3.25	0.39	9.75	237.	10.0	283.1	2.0
17	01	01	1	17	-57.0	0.667	-9.000	-9.000	-999.	1311.	490.0	0.04	3.25	0.65	9.39	242.	10.0	281.4	2.0
17	01	01	1	18	-54.1	0.585	-9.000	-9.000	-999.	1084.	376.6	0.04	3.25	1.00	8.28	244.	10.0	280.9	2.0
17	01	01	1	19	-56.2	0.606	-9.000	-9.000	-999.	1132.	404.5	0.03	3.25	1.00	8.83	237.	10.0	280.4	2.0
17	01	01	1	20	-55.2	0.595	-9.000	-9.000	-999.	1103.	389.9	0.04	3.25	1.00	8.42	243.	10.0	280.4	2.0
17	01	01	1	21	-62.0	0.668	-9.000	-9.000	-999.	1306.	490.3	0.03	3.25	1.00	9.69	239.	10.0	280.4	2.0
17	01	01	1	22	-64.0	0.715	-9.000	-9.000	-999.	1447.	561.6	0.04	3.25	1.00	10.05	240.	10.0	279.9	2.0
17	01	01	1	23	-54.5	0.586	-9.000	-9.000	-999.	1096.	377.4	0.03	3.25	1.00	8.54	236.	10.0	279.9	2.0
17	01	01	1	24	-46.2	0.496	-9.000	-9.000	-999.	848.	270.7	0.03	3.25	1.00	7.28				

```
 236.   10.0  279.2    2.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 17 01 01 01   10.0 1  281.    2.86   277.1   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        14:09:19

                    PAGE  1190
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                             *** THE PERIOD ( 43824 HRS) AVERAGE CONCENTRATION   VALUES FOR
                             SOURCE GROUP: ALL      ***
                                 INCLUDING SOURCE(S):     VOL1        , VOL2        ,
                                 VOL3        , VOL4        , VOL5        ,
                   VOL6        , VOL7        , VOL8        , VOL9        , VOL10       ,
                   VOL11       , VOL12       , VOL13       ,
                   VOL14       , VOL15       , VOL16       , VOL17       , VOL18       ,
                   VOL19       , L0000001    , L0000002    ,
                   L0000003    , L0000004    , L0000005    , L0000006    , L0000007    ,
                   L0000008    , L0000009    ,  . . .      ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS ***

                                      ** CONC OF DPM      IN
                                      MICROGRAMS/M**3                          **

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)   Y-COORD
       (M)        CONC
 - - -
```

```
        395621.16    3845549.80        0.00098                      395573.63
        3845633.01         0.00104
        395572.90    3845679.25        0.00101                      395633.39
        3845379.46         0.00100
        395163.94    3847347.68        0.00162                      395168.58
        3847427.86         0.00153
        395172.92    3847394.43        0.00151                      394101.91
        3853777.60         0.00004
        394088.19    3853869.75        0.00003                      394091.62
        3853971.76         0.00003
        394092.96    3854072.31        0.00003                      394710.38
        3853611.76         0.00004
        394956.89    3853881.20        0.00004                      394092.82
        3854177.91         0.00003
        394099.81    3854276.80        0.00003                      394501.11
        3847294.29         0.00116
        394558.19    3847294.77        0.00110                      394478.15
        3847230.09         0.00121
        394682.54    3847214.73        0.00084                      394721.02
        3847215.38         0.00083
        394732.83    3847047.63        0.00068                      394546.53
        3846747.12         0.00044
        394557.99    3846684.23        0.00042                      394646.90
        3846683.30         0.00044
        394647.52    3846712.11        0.00045                      394587.42
        3846747.43         0.00045
        394588.35    3846683.30        0.00042                      394713.19
        3846713.04         0.00048
        394714.12    3846681.45        0.00047                      394721.24
        3846665.34         0.00047
        394720.31    3846636.22        0.00046                      394787.22
        3846665.65         0.00051
        394787.53    3846634.67        0.00050                      395564.60
        3844871.43         0.00110
        395566.84    3844763.32        0.00108                      395683.68
        3844622.76         0.00081
        395686.36    3844645.15        0.00081                      395362.20
        3844351.64         0.00293
        395553.91    3844117.66        0.00146                      395589.62
        3844088.50         0.00105
        395554.17    3844262.11        0.00153                      395476.54
        3844272.30         0.00267
        395498.27    3844090.10        0.00239                      395936.43
        3844104.44         0.00041
        395764.40    3844031.91        0.00051                      396410.05
        3843469.31         0.00017
        395164.52    3842907.91        0.00013                      395065.12
        3842912.02         0.00014
        395550.25    3842777.29        0.00012                      395570.41
        3842591.61         0.00011
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/19/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***       14:09:19

                    PAGE  1191
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                           *** THE PERIOD ( 43824 HRS) AVERAGE CONCENTRATION   VALUES FOR
                           SOURCE GROUP: ALL      ***
                               INCLUDING SOURCE(S):     VOL1        , VOL2        ,
                               VOL3        , VOL4        , VOL5        ,
                    VOL6        , VOL7        , VOL8        , VOL9        , VOL10       ,
                    VOL11       , VOL12       , VOL13       ,
                    VOL14       , VOL15       , VOL16       , VOL17       , VOL18       ,
                    VOL19       , L0000001    , L0000002    ,
```

L0000003 , L0000004 , L0000005 , L0000006 , L0000007 ,
L0000008 , L0000009 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395513.80	3842400.79	0.00010	396106.01	3842552.59	0.00011
395536.53	3842204.39	0.00009	395204.62	3842041.01	0.00009
395202.05	3841901.64	0.00008	395194.33	3841927.80	0.00008
395255.23	3842043.15	0.00009	395896.31	3841962.11	0.00008
395801.11	3841751.98	0.00008	395229.32	3842169.80	0.00009
395780.74	3841686.99	0.00008	395650.59	3841598.86	0.00007
395702.64	3841701.42	0.00008	395528.52	3841595.76	0.00008
395527.28	3841557.34	0.00007	392436.06	3842945.73	0.00011
392216.62	3843079.13	0.00011	394869.60	3842406.31	0.00010
394662.42	3842412.74	0.00010	394265.65	3842423.46	0.00010
394013.00	3842430.33	0.00010	393511.57	3842442.77	0.00010
393109.11	3846875.65	0.00031	393050.06	3846870.60	0.00028
393153.89	3847291.89	0.00029	393091.68	3847291.46	0.00026
393029.47	3847286.74	0.00024	392920.07	3847282.88	0.00021
392305.77	3845670.98	0.00014	392306.54	3845539.87	0.00014
391899.52	3845561.10	0.00012	391670.01	3845664.77	0.00011
390468.12	3845759.05	0.00009	390380.93	3845353.53	0.00008
395336.48	3850564.39	0.00011	395391.87	3850563.96	0.00011
395318.49	3850821.68	0.00009	395376.55	3850732.35	0.00010
392804.12	3843263.02	0.00014			

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE SUMMARY OF MAXIMUM PERIOD (43824 HRS) RESULTS ***

** CONC OF DPM IN

NETWORK GROUP ID	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	GRID-ID
ALL	1ST HIGHEST VALUE IS	0.00293 AT (395362.20, 3844351.64, 705.07, 705.07, 0.00)	DC	
	2ND HIGHEST VALUE IS	0.00267 AT (395476.54, 3844272.30, 705.41, 705.41, 0.00)	DC	
	3RD HIGHEST VALUE IS	0.00248 AT (395377.37, 3845343.74, 702.47, 702.47, 0.00)	DC	
	4TH HIGHEST VALUE IS	0.00239 AT (395498.27, 3844090.10, 705.90, 705.90, 0.00)	DC	
	5TH HIGHEST VALUE IS	0.00162 AT (395163.94, 3847347.68, 700.64, 700.64, 0.00)	DC	
	6TH HIGHEST VALUE IS	0.00153 AT (395554.17, 3844262.11, 705.71, 705.71, 0.00)	DC	
	7TH HIGHEST VALUE IS	0.00153 AT (395168.58, 3847427.86, 700.66, 700.66, 0.00)	DC	
	8TH HIGHEST VALUE IS	0.00151 AT (395172.92, 3847394.43, 700.69, 700.69, 0.00)	DC	
	9TH HIGHEST VALUE IS	0.00146 AT (395553.91, 3844117.66, 706.01, 706.01, 0.00)	DC	
	10TH HIGHEST VALUE IS	0.00121 AT (394478.15, 3847230.09, 701.71, 701.71, 0.00)	DC	

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** Message Summary : AERMOD Model Execution ***

--------- Summary of Total Messages --------

A Total of 0 Fatal Error Message(s)
A Total of 2 Warning Message(s)
A Total of 1556 Informational Message(s)

A Total of 43824 Hours Were Processed

A Total of 854 Calm Hours Identified

A Total of 702 Missing Hours Identified (1.60 Percent)

******** FATAL ERROR MESSAGES ********
*** NONE ***

******** WARNING MESSAGES ********
ME W186 16209 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used 0.50
ME W187 16209 MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

```
**********************************
*** AERMOD Finishes Successfully ***
**********************************
```

This page intentionally left blank

APPENDIX 2.5:

AERMOD MODEL INPUT/OUTPUT – OPERATIONS

```
**
**************************************
**
** AERMOD Input Produced by:
** AERMOD View Ver. 12.0.0
** Lakes Environmental Software Inc.
** Date: 12/20/2024
** File: C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 Ops HRA.ADI
**
**************************************
**
**
**************************************
** AERMOD Control Pathway
**************************************
**
**
CO STARTING
   TITLEONE C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126
   MODELOPT DFAULT CONC
   AVERTIME PERIOD
   POLLUTID DPM
   RUNORNOT RUN
   ERRORFIL "16126 Ops HRA.err"
CO FINISHED
**
**************************************
** AERMOD Source Pathway
**************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
   LOCATION LDN1         POINT      394214.680  3848835.230      702.260
   LOCATION LDN2         POINT      394218.612  3848835.163      702.260
   LOCATION LDN3         POINT      394222.676  3848835.163      702.260
   LOCATION LDN4         POINT      394226.613  3848835.036      702.270
   LOCATION LDN5         POINT      394230.295  3848835.163      702.270
   LOCATION LDN6         POINT      394233.724  3848835.163      702.270
   LOCATION LDN7         POINT      394237.787  3848834.909      702.270
   LOCATION LDN8         POINT      394246.275  3848834.920      702.270
   LOCATION LDN9         POINT      394250.207  3848834.853      702.270
   LOCATION LDN10        POINT      394254.271  3848834.853      702.240
   LOCATION LDN11        POINT      394258.208  3848834.726      702.200
   LOCATION LDN12        POINT      394261.890  3848834.853      702.160
   LOCATION LDN13        POINT      394265.319  3848834.853      702.120
   LOCATION LDN14        POINT      394269.383  3848834.599      702.070
   LOCATION LDN15        POINT      394277.472  3848834.920      701.980
   LOCATION LDN16        POINT      394281.404  3848834.853      701.980
   LOCATION LDN17        POINT      394285.468  3848834.853      701.980
   LOCATION LDN18        POINT      394289.404  3848834.726      701.980
   LOCATION LDN19        POINT      394293.087  3848834.853      701.980
   LOCATION LDN20        POINT      394297.271  3848834.745      701.980
   LOCATION LDN21        POINT      394317.412  3848834.597      701.980
   LOCATION LDN22        POINT      394321.344  3848834.529      701.980
   LOCATION LDN23        POINT      394325.408  3848834.529      701.980
   LOCATION LDN24        POINT      394329.345  3848834.402      701.980
   LOCATION LDN25        POINT      394333.027  3848834.529      701.980
   LOCATION LDN26        POINT      394340.944  3848834.705      701.990
   LOCATION LDN27        POINT      394344.877  3848834.637      701.990
   LOCATION LDN28        POINT      394348.940  3848834.637      701.990
   LOCATION LDN29        POINT      394352.877  3848834.510      701.990
   LOCATION LDN30        POINT      394356.560  3848834.637      702.000
   LOCATION LDN31        POINT      394360.960  3848834.637      702.000
   LOCATION LDN32        POINT      394365.023  3848834.383      702.010
```

LOCATION LDN33	POINT	394418.990	3848834.597	702.050
LOCATION LDN34	POINT	394422.922	3848834.529	702.060
LOCATION LDN35	POINT	394426.986	3848834.529	702.070
LOCATION LDN36	POINT	394430.922	3848834.402	702.080
LOCATION LDN37	POINT	394434.605	3848834.529	702.070
LOCATION LDN38	POINT	394438.034	3848834.529	702.060
LOCATION LDN39	POINT	394442.097	3848834.275	702.050
LOCATION LDN40	POINT	394378.726	3848834.273	702.040
LOCATION LDN41	POINT	394404.894	3848834.637	702.010
LOCATION LDN42	POINT	394450.510	3848834.165	702.030
LOCATION LDN43	POINT	394454.443	3848834.097	702.020
LOCATION LDN44	POINT	394458.506	3848834.097	702.000
LOCATION LDN45	POINT	394462.443	3848833.970	701.970
LOCATION LDN46	POINT	394466.125	3848834.097	701.940
LOCATION LDN47	POINT	394485.917	3848834.381	701.840
LOCATION LDN48	POINT	394489.849	3848834.313	701.850
LOCATION LDN49	POINT	394493.913	3848834.313	701.860
LOCATION LDN50	POINT	394497.849	3848834.186	701.860
LOCATION LDN51	POINT	394501.532	3848834.313	701.870
LOCATION LDN52	POINT	394505.608	3848834.313	701.880
LOCATION LDN53	POINT	394514.199	3848834.489	701.890
LOCATION LDN54	POINT	394518.131	3848834.421	701.890
LOCATION LDN55	POINT	394522.195	3848834.421	701.900
LOCATION LDN56	POINT	394526.131	3848834.294	701.900
LOCATION LDN57	POINT	394529.814	3848834.421	701.910
LOCATION LDN58	POINT	394533.243	3848834.421	701.900
LOCATION LDN59	POINT	394537.306	3848834.167	701.900
LOCATION LDN60	POINT	394545.611	3848834.273	701.880
LOCATION LDN61	POINT	394549.544	3848834.205	701.880
LOCATION LDN62	POINT	394553.607	3848834.205	701.870
LOCATION LDN63	POINT	394557.544	3848834.078	701.860
LOCATION LDN64	POINT	394561.227	3848834.205	701.870
LOCATION LDN65	POINT	394565.195	3848834.313	701.870
LOCATION LDN66	POINT	394569.259	3848834.059	701.880
LOCATION LDN67	POINT	394212.321	3848608.203	702.250
LOCATION LDN68	POINT	394216.254	3848608.135	702.260
LOCATION LDN69	POINT	394220.317	3848608.135	702.260
LOCATION LDN70	POINT	394224.254	3848608.008	702.260
LOCATION LDN71	POINT	394228.692	3848608.135	702.270
LOCATION LDN72	POINT	394232.121	3848608.135	702.280
LOCATION LDN73	POINT	394236.184	3848607.881	702.290
LOCATION LDN74	POINT	394244.167	3848607.879	702.310
LOCATION LDN75	POINT	394248.100	3848607.812	702.320
LOCATION LDN76	POINT	394252.163	3848607.812	702.290
LOCATION LDN77	POINT	394256.100	3848607.685	702.240
LOCATION LDN78	POINT	394259.783	3848607.812	702.200
LOCATION LDN79	POINT	394263.211	3848607.812	702.160
LOCATION LDN80	POINT	394267.275	3848607.558	702.120
LOCATION LDN81	POINT	394275.906	3848608.527	702.030
LOCATION LDN82	POINT	394279.838	3848608.459	702.040
LOCATION LDN83	POINT	394283.902	3848608.459	702.050
LOCATION LDN84	POINT	394287.838	3848608.332	702.050
LOCATION LDN85	POINT	394291.521	3848608.459	702.060
LOCATION LDN86	POINT	394295.705	3848608.459	702.070
LOCATION LDN87	POINT	394315.417	3848608.203	702.050
LOCATION LDN88	POINT	394319.349	3848608.135	702.050
LOCATION LDN89	POINT	394323.413	3848608.135	702.040
LOCATION LDN90	POINT	394327.349	3848608.008	702.040
LOCATION LDN91	POINT	394331.032	3848608.135	702.040
LOCATION LDN92	POINT	394339.274	3848607.555	702.040
LOCATION LDN93	POINT	394343.207	3848607.488	702.040
LOCATION LDN94	POINT	394347.270	3848607.488	702.040
LOCATION LDN95	POINT	394351.207	3848607.361	702.050
LOCATION LDN96	POINT	394354.890	3848607.488	702.050
LOCATION LDN97	POINT	394358.318	3848607.488	702.050
LOCATION LDN98	POINT	394362.382	3848607.234	702.060

LOCATION LDN99	POINT	394370.905	3848607.555	702.070
LOCATION LDN100	POINT	394376.996	3848607.920	702.070
LOCATION LDN101	POINT	394402.319	3848607.555	702.050
LOCATION LDN102	POINT	394408.411	3848607.596	702.050
LOCATION LDN103	POINT	394416.677	3848607.447	702.050
LOCATION LDN104	POINT	394420.609	3848607.380	702.050
LOCATION LDN105	POINT	394424.673	3848607.380	702.050
LOCATION LDN106	POINT	394428.610	3848607.253	702.050
LOCATION LDN107	POINT	394432.292	3848607.380	702.060
LOCATION LDN108	POINT	394436.908	3848607.488	702.070
LOCATION LDN109	POINT	394440.972	3848607.234	702.070
LOCATION LDN110	POINT	394448.415	3848607.339	702.090
LOCATION LDN111	POINT	394452.348	3848607.272	702.100
LOCATION LDN112	POINT	394456.411	3848607.272	702.050
LOCATION LDN113	POINT	394460.348	3848607.145	701.990
LOCATION LDN114	POINT	394464.031	3848607.272	701.940
LOCATION LDN115	POINT	394484.796	3848607.447	701.740
LOCATION LDN116	POINT	394488.728	3848607.380	701.730
LOCATION LDN117	POINT	394492.792	3848607.380	701.730
LOCATION LDN118	POINT	394496.728	3848607.253	701.730
LOCATION LDN119	POINT	394500.411	3848607.380	701.720
LOCATION LDN120	POINT	394503.840	3848607.380	701.720
LOCATION LDN121	POINT	394511.784	3848607.339	701.730
LOCATION LDN122	POINT	394515.716	3848607.272	701.730
LOCATION LDN123	POINT	394519.780	3848607.272	701.730
LOCATION LDN124	POINT	394523.717	3848607.145	701.730
LOCATION LDN125	POINT	394527.399	3848607.272	701.740
LOCATION LDN126	POINT	394530.828	3848607.272	701.740
LOCATION LDN127	POINT	394534.891	3848607.018	701.740
LOCATION LDN128	POINT	394544.170	3848607.879	701.750
LOCATION LDN129	POINT	394548.102	3848607.812	701.760
LOCATION LDN130	POINT	394552.166	3848607.812	701.760
LOCATION LDN131	POINT	394556.103	3848607.685	701.760
LOCATION LDN132	POINT	394559.785	3848607.812	701.770
LOCATION LDN133	POINT	394563.214	3848607.812	701.780
LOCATION LDN134	POINT	394567.277	3848607.558	701.790
LOCATION LDN135	POINT	394151.187	3848423.920	702.770
LOCATION LDN136	POINT	394151.200	3848419.987	702.760
LOCATION LDN137	POINT	394151.283	3848415.925	702.750
LOCATION LDN138	POINT	394151.236	3848411.986	702.740
LOCATION LDN139	POINT	394151.438	3848408.307	702.730
LOCATION LDN140	POINT	394151.508	3848404.879	702.710
LOCATION LDN141	POINT	394151.338	3848400.811	702.690
LOCATION LDN142	POINT	394150.529	3848431.475	702.800
LOCATION LDN143	POINT	394151.282	3848392.329	702.650
LOCATION LDN144	POINT	394151.295	3848388.397	702.630
LOCATION LDN145	POINT	394151.378	3848384.334	702.610
LOCATION LDN146	POINT	394151.331	3848380.395	702.590
LOCATION LDN147	POINT	394151.533	3848376.716	702.580
LOCATION LDN148	POINT	394151.603	3848373.288	702.610
LOCATION LDN149	POINT	394151.432	3848369.220	702.640
LOCATION LDN150	POINT	394150.909	3848361.161	702.700
LOCATION LDN151	POINT	394150.921	3848357.228	702.730
LOCATION LDN152	POINT	394151.004	3848353.166	702.760
LOCATION LDN153	POINT	394150.958	3848349.227	702.780
LOCATION LDN154	POINT	394151.160	3848345.548	702.800
LOCATION LDN155	POINT	394151.230	3848342.120	702.790
LOCATION LDN156	POINT	394150.273	3848321.151	702.760
LOCATION LDN157	POINT	394150.286	3848317.218	702.760
LOCATION LDN158	POINT	394150.369	3848313.155	702.750
LOCATION LDN159	POINT	394150.323	3848309.217	702.730
LOCATION LDN160	POINT	394150.525	3848305.537	702.720
LOCATION LDN161	POINT	394150.527	3848298.033	702.700
LOCATION LDN162	POINT	394150.540	3848294.101	702.690
LOCATION LDN163	POINT	394150.623	3848290.038	702.680
LOCATION LDN164	POINT	394150.577	3848286.099	702.660

LOCATION LDN165	POINT	394150.779	3848282.420	702.670
LOCATION LDN166	POINT	394150.849	3848278.992	702.680
LOCATION LDN167	POINT	394150.678	3848274.924	702.690
LOCATION LDN168	POINT	394150.400	3848265.898	702.720
LOCATION LDN169	POINT	394150.667	3848259.806	702.740
LOCATION LDN170	POINT	394149.765	3848235.414	702.670
LOCATION LDN171	POINT	394149.778	3848228.559	702.640
LOCATION LDN172	POINT	394149.257	3848220.807	702.630
LOCATION LDN173	POINT	394149.270	3848216.874	702.630
LOCATION LDN174	POINT	394149.353	3848212.811	702.630
LOCATION LDN175	POINT	394149.307	3848208.873	702.640
LOCATION LDN176	POINT	394149.509	3848205.193	702.640
LOCATION LDN177	POINT	394149.579	3848201.765	702.640
LOCATION LDN178	POINT	394149.408	3848197.697	702.640
LOCATION LDN179	POINT	394149.511	3848188.671	702.640
LOCATION LDN180	POINT	394149.524	3848184.738	702.640
LOCATION LDN181	POINT	394149.607	3848180.675	702.640
LOCATION LDN182	POINT	394149.561	3848176.737	702.640
LOCATION LDN183	POINT	394149.763	3848173.058	702.640
LOCATION LDN184	POINT	394148.622	3848153.487	702.610
LOCATION LDN185	POINT	394148.635	3848149.554	702.600
LOCATION LDN186	POINT	394148.718	3848145.492	702.590
LOCATION LDN187	POINT	394148.671	3848141.553	702.580
LOCATION LDN188	POINT	394148.874	3848137.874	702.570
LOCATION LDN189	POINT	394148.944	3848134.446	702.570
LOCATION LDN190	POINT	394148.622	3848125.162	702.540
LOCATION LDN191	POINT	394148.635	3848121.229	702.530
LOCATION LDN192	POINT	394148.718	3848117.167	702.520
LOCATION LDN193	POINT	394148.671	3848113.228	702.510
LOCATION LDN194	POINT	394148.874	3848109.549	702.490
LOCATION LDN195	POINT	394148.944	3848106.121	702.480
LOCATION LDN196	POINT	394148.773	3848102.053	702.470
LOCATION LDN197	POINT	394148.495	3848094.424	702.440
LOCATION LDN198	POINT	394148.508	3848090.491	702.420
LOCATION LDN199	POINT	394148.591	3848086.428	702.410
LOCATION LDN200	POINT	394148.544	3848082.490	702.390
LOCATION LDN201	POINT	394148.747	3848078.811	702.370
LOCATION LDN202	POINT	394148.817	3848075.383	702.360
LOCATION LDN203	POINT	394148.646	3848071.315	702.340
LOCATION LDN204	POINT	394148.138	3848062.424	702.310
LOCATION LDN205	POINT	394378.259	3848423.472	702.150
LOCATION LDN206	POINT	394378.272	3848419.539	702.140
LOCATION LDN207	POINT	394378.355	3848415.476	702.120
LOCATION LDN208	POINT	394378.309	3848411.538	702.110
LOCATION LDN209	POINT	394378.511	3848407.858	702.100
LOCATION LDN210	POINT	394378.581	3848404.430	702.100
LOCATION LDN211	POINT	394378.410	3848400.362	702.090
LOCATION LDN212	POINT	394377.601	3848431.026	702.170
LOCATION LDN213	POINT	394378.354	3848391.881	702.080
LOCATION LDN214	POINT	394378.367	3848387.948	702.080
LOCATION LDN215	POINT	394378.450	3848383.885	702.070
LOCATION LDN216	POINT	394378.404	3848379.947	702.070
LOCATION LDN217	POINT	394378.606	3848376.267	702.070
LOCATION LDN218	POINT	394378.676	3848372.840	702.070
LOCATION LDN219	POINT	394378.505	3848368.772	702.070
LOCATION LDN220	POINT	394377.981	3848360.713	702.070
LOCATION LDN221	POINT	394377.994	3848356.780	702.070
LOCATION LDN222	POINT	394378.077	3848352.717	702.080
LOCATION LDN223	POINT	394378.030	3848348.779	702.080
LOCATION LDN224	POINT	394378.232	3848345.099	702.080
LOCATION LDN225	POINT	394378.302	3848341.671	702.080
LOCATION LDN226	POINT	394377.346	3848320.702	702.100
LOCATION LDN227	POINT	394377.359	3848316.769	702.100
LOCATION LDN228	POINT	394377.442	3848312.706	702.110
LOCATION LDN229	POINT	394377.395	3848308.768	702.120
LOCATION LDN230	POINT	394377.597	3848305.089	702.140

LOCATION LDN231	POINT	394377.600	3848297.585	702.170
LOCATION LDN232	POINT	394377.613	3848293.652	702.190
LOCATION LDN233	POINT	394377.696	3848289.589	702.210
LOCATION LDN234	POINT	394377.649	3848285.651	702.220
LOCATION LDN235	POINT	394377.851	3848281.971	702.230
LOCATION LDN236	POINT	394377.921	3848278.543	702.210
LOCATION LDN237	POINT	394377.750	3848274.476	702.190
LOCATION LDN238	POINT	394377.740	3848259.357	702.110
LOCATION LDN239	POINT	394376.838	3848234.965	702.020
LOCATION LDN240	POINT	394376.330	3848220.358	701.980
LOCATION LDN241	POINT	394376.343	3848216.425	701.990
LOCATION LDN242	POINT	394376.426	3848212.362	702.000
LOCATION LDN243	POINT	394376.379	3848208.424	702.010
LOCATION LDN244	POINT	394376.581	3848204.745	702.020
LOCATION LDN245	POINT	394376.651	3848201.317	702.030
LOCATION LDN246	POINT	394376.480	3848197.249	702.040
LOCATION LDN247	POINT	394376.584	3848188.222	702.060
LOCATION LDN248	POINT	394376.597	3848184.290	702.060
LOCATION LDN249	POINT	394376.680	3848180.227	702.060
LOCATION LDN250	POINT	394376.633	3848176.288	702.070
LOCATION LDN251	POINT	394376.835	3848172.609	702.070
LOCATION LDN252	POINT	394375.695	3848153.039	702.050
LOCATION LDN253	POINT	394375.707	3848149.106	702.030
LOCATION LDN254	POINT	394375.790	3848145.043	702.010
LOCATION LDN255	POINT	394375.744	3848141.105	701.990
LOCATION LDN256	POINT	394375.946	3848137.425	701.970
LOCATION LDN257	POINT	394376.016	3848133.997	701.950
LOCATION LDN258	POINT	394375.695	3848124.714	701.910
LOCATION LDN259	POINT	394375.707	3848120.781	701.890
LOCATION LDN260	POINT	394375.790	3848116.718	701.880
LOCATION LDN261	POINT	394375.744	3848112.780	701.860
LOCATION LDN262	POINT	394375.946	3848109.100	701.850
LOCATION LDN263	POINT	394376.016	3848105.672	701.840
LOCATION LDN264	POINT	394375.845	3848101.604	701.820
LOCATION LDN265	POINT	394375.568	3848093.975	701.820
LOCATION LDN266	POINT	394375.580	3848090.042	701.830
LOCATION LDN267	POINT	394375.663	3848085.980	701.850
LOCATION LDN268	POINT	394375.617	3848082.041	701.860
LOCATION LDN269	POINT	394375.819	3848078.362	701.870
LOCATION LDN270	POINT	394375.889	3848074.934	701.880
LOCATION LDN271	POINT	394375.718	3848070.866	701.900
LOCATION LDN272	POINT	394375.210	3848061.975	701.910
LOCATION LDN273	POINT	394515.362	3848423.296	701.890
LOCATION LDN274	POINT	394515.375	3848419.363	701.900
LOCATION LDN275	POINT	394515.458	3848415.300	701.900
LOCATION LDN276	POINT	394515.411	3848411.362	701.910
LOCATION LDN277	POINT	394515.614	3848407.682	701.920
LOCATION LDN278	POINT	394515.684	3848404.254	701.920
LOCATION LDN279	POINT	394515.513	3848400.186	701.910
LOCATION LDN280	POINT	394514.704	3848430.850	701.880
LOCATION LDN281	POINT	394515.457	3848391.705	701.890
LOCATION LDN282	POINT	394515.470	3848387.772	701.880
LOCATION LDN283	POINT	394515.553	3848383.709	701.870
LOCATION LDN284	POINT	394515.506	3848379.771	701.860
LOCATION LDN285	POINT	394515.708	3848376.091	701.850
LOCATION LDN286	POINT	394515.778	3848372.663	701.850
LOCATION LDN287	POINT	394515.607	3848368.596	701.860
LOCATION LDN288	POINT	394515.084	3848360.537	701.890
LOCATION LDN289	POINT	394515.096	3848356.604	701.900
LOCATION LDN290	POINT	394515.179	3848352.541	701.920
LOCATION LDN291	POINT	394515.133	3848348.602	701.930
LOCATION LDN292	POINT	394515.335	3848344.923	701.940
LOCATION LDN293	POINT	394515.405	3848341.495	701.990
LOCATION LDN294	POINT	394514.449	3848320.526	702.530
LOCATION LDN295	POINT	394514.461	3848316.593	702.630
LOCATION LDN296	POINT	394514.544	3848312.530	702.740

LOCATION LDN297	POINT	394514.498	3848308.592	702.650
LOCATION LDN298	POINT	394514.700	3848304.913	702.550
LOCATION LDN299	POINT	394514.703	3848297.409	702.350
LOCATION LDN300	POINT	394514.715	3848293.476	702.240
LOCATION LDN301	POINT	394514.798	3848289.413	702.130
LOCATION LDN302	POINT	394514.752	3848285.475	702.020
LOCATION LDN303	POINT	394514.954	3848281.795	701.920
LOCATION LDN304	POINT	394515.024	3848278.367	701.900
LOCATION LDN305	POINT	394514.853	3848274.299	701.900
LOCATION LDN306	POINT	394514.576	3848265.273	701.900
LOCATION LDN307	POINT	394514.842	3848259.181	701.890
LOCATION LDN308	POINT	394513.940	3848234.789	701.970
LOCATION LDN309	POINT	394513.953	3848227.935	702.010
LOCATION LDN310	POINT	394513.432	3848220.182	702.050
LOCATION LDN311	POINT	394513.445	3848216.249	702.020
LOCATION LDN312	POINT	394513.528	3848212.186	701.980
LOCATION LDN313	POINT	394513.482	3848208.248	701.940
LOCATION LDN314	POINT	394513.684	3848204.569	701.910
LOCATION LDN315	POINT	394513.754	3848201.141	701.880
LOCATION LDN316	POINT	394513.583	3848197.073	701.840
LOCATION LDN317	POINT	394513.686	3848188.046	701.760
LOCATION LDN318	POINT	394513.699	3848184.114	701.760
LOCATION LDN319	POINT	394513.782	3848180.051	701.760
LOCATION LDN320	POINT	394513.736	3848176.112	701.760
LOCATION LDN321	POINT	394513.938	3848172.433	701.760
LOCATION LDN322	POINT	394512.797	3848152.863	701.780
LOCATION LDN323	POINT	394512.810	3848148.930	701.800
LOCATION LDN324	POINT	394512.893	3848144.867	701.820
LOCATION LDN325	POINT	394512.847	3848140.928	701.840
LOCATION LDN326	POINT	394513.049	3848137.249	701.860
LOCATION LDN327	POINT	394513.119	3848133.821	701.880
LOCATION LDN328	POINT	394512.797	3848124.538	701.900
LOCATION LDN329	POINT	394512.810	3848120.605	701.890
LOCATION LDN330	POINT	394512.893	3848116.542	701.880
LOCATION LDN331	POINT	394512.847	3848112.604	701.870
LOCATION LDN332	POINT	394513.049	3848108.924	701.850
LOCATION LDN333	POINT	394513.119	3848105.496	701.840
LOCATION LDN334	POINT	394512.948	3848101.428	701.830
LOCATION LDN335	POINT	394512.670	3848093.799	701.810
LOCATION LDN336	POINT	394512.683	3848089.866	701.810
LOCATION LDN337	POINT	394512.766	3848085.804	701.820
LOCATION LDN338	POINT	394512.720	3848081.865	701.820
LOCATION LDN339	POINT	394512.922	3848078.186	701.820
LOCATION LDN340	POINT	394512.992	3848074.758	701.830
LOCATION LDN341	POINT	394512.821	3848070.690	701.830
LOCATION LDN342	POINT	394512.313	3848061.799	701.820
LOCATION LDN343	POINT	394741.407	3848423.061	701.800
LOCATION LDN344	POINT	394741.420	3848419.129	701.790
LOCATION LDN345	POINT	394741.503	3848415.066	701.780
LOCATION LDN346	POINT	394741.456	3848411.127	701.780
LOCATION LDN347	POINT	394741.659	3848407.448	701.770
LOCATION LDN348	POINT	394741.729	3848404.020	701.770
LOCATION LDN349	POINT	394741.558	3848399.952	701.760
LOCATION LDN350	POINT	394740.749	3848430.616	701.800
LOCATION LDN351	POINT	394741.502	3848391.471	701.760
LOCATION LDN352	POINT	394741.515	3848387.538	701.760
LOCATION LDN353	POINT	394741.598	3848383.475	701.760
LOCATION LDN354	POINT	394741.551	3848379.537	701.760
LOCATION LDN355	POINT	394741.753	3848375.857	701.760
LOCATION LDN356	POINT	394741.823	3848372.429	701.760
LOCATION LDN357	POINT	394741.653	3848368.361	701.760
LOCATION LDN358	POINT	394741.129	3848360.302	701.780
LOCATION LDN359	POINT	394741.142	3848356.369	701.780
LOCATION LDN360	POINT	394741.225	3848352.307	701.790
LOCATION LDN361	POINT	394741.178	3848348.368	701.800
LOCATION LDN362	POINT	394741.380	3848344.689	701.800

LOCATION LDN363	POINT	394741.450	3848341.261	701.810
LOCATION LDN364	POINT	394740.494	3848320.292	701.930
LOCATION LDN365	POINT	394740.506	3848316.359	701.960
LOCATION LDN366	POINT	394740.589	3848312.296	701.980
LOCATION LDN367	POINT	394740.543	3848308.358	701.990
LOCATION LDN368	POINT	394740.745	3848304.678	701.970
LOCATION LDN369	POINT	394740.748	3848297.175	701.930
LOCATION LDN370	POINT	394740.760	3848293.242	701.920
LOCATION LDN371	POINT	394740.843	3848289.179	701.900
LOCATION LDN372	POINT	394740.797	3848285.240	701.880
LOCATION LDN373	POINT	394740.999	3848281.561	701.860
LOCATION LDN374	POINT	394741.069	3848278.133	701.850
LOCATION LDN375	POINT	394740.898	3848274.065	701.850
LOCATION LDN376	POINT	394740.888	3848258.947	701.840
LOCATION LDN377	POINT	394739.986	3848234.555	701.740
LOCATION LDN378	POINT	394739.477	3848219.948	701.650
LOCATION LDN379	POINT	394739.490	3848216.015	701.640
LOCATION LDN380	POINT	394739.573	3848211.952	701.650
LOCATION LDN381	POINT	394739.527	3848208.014	701.660
LOCATION LDN382	POINT	394739.729	3848204.334	701.670
LOCATION LDN383	POINT	394739.799	3848200.906	701.680
LOCATION LDN384	POINT	394739.628	3848196.838	701.700
LOCATION LDN385	POINT	394739.731	3848187.812	701.730
LOCATION LDN386	POINT	394739.744	3848183.879	701.730
LOCATION LDN387	POINT	394739.827	3848179.817	701.710
LOCATION LDN388	POINT	394739.781	3848175.878	701.700
LOCATION LDN389	POINT	394739.983	3848172.199	701.690
LOCATION LDN390	POINT	394738.842	3848152.628	701.640
LOCATION LDN391	POINT	394738.855	3848148.695	701.630
LOCATION LDN392	POINT	394738.938	3848144.633	701.630
LOCATION LDN393	POINT	394738.892	3848140.694	701.620
LOCATION LDN394	POINT	394739.094	3848137.015	701.610
LOCATION LDN395	POINT	394739.164	3848133.587	701.610
LOCATION LDN396	POINT	394738.842	3848124.303	701.600
LOCATION LDN397	POINT	394738.855	3848120.370	701.600
LOCATION LDN398	POINT	394738.938	3848116.308	701.610
LOCATION LDN399	POINT	394738.892	3848112.369	701.620
LOCATION LDN400	POINT	394739.094	3848108.690	701.630
LOCATION LDN401	POINT	394739.164	3848105.262	701.630
LOCATION LDN402	POINT	394738.993	3848101.194	701.640
LOCATION LDN403	POINT	394738.715	3848093.565	701.650
LOCATION LDN404	POINT	394738.728	3848089.632	701.630
LOCATION LDN405	POINT	394738.811	3848085.569	701.600
LOCATION LDN406	POINT	394738.765	3848081.631	701.580
LOCATION LDN407	POINT	394738.967	3848077.952	701.550
LOCATION LDN408	POINT	394739.037	3848074.524	701.530
LOCATION LDN409	POINT	394738.866	3848070.456	701.510
LOCATION LDN410	POINT	394738.358	3848061.565	701.490
LOCATION LDN411	POINT	394146.949	3847842.268	702.170
LOCATION LDN412	POINT	394146.961	3847838.335	702.150
LOCATION LDN413	POINT	394147.044	3847834.272	702.140
LOCATION LDN414	POINT	394146.998	3847830.334	702.130
LOCATION LDN415	POINT	394147.200	3847826.655	702.120
LOCATION LDN416	POINT	394147.270	3847823.227	702.110
LOCATION LDN417	POINT	394147.099	3847819.159	702.130
LOCATION LDN418	POINT	394146.290	3847849.823	702.190
LOCATION LDN419	POINT	394147.043	3847810.677	702.170
LOCATION LDN420	POINT	394147.056	3847806.744	702.190
LOCATION LDN421	POINT	394147.139	3847802.681	702.210
LOCATION LDN422	POINT	394147.093	3847798.743	702.220
LOCATION LDN423	POINT	394147.295	3847795.064	702.240
LOCATION LDN424	POINT	394147.365	3847791.636	702.260
LOCATION LDN425	POINT	394147.194	3847787.568	702.280
LOCATION LDN426	POINT	394146.670	3847779.509	702.330
LOCATION LDN427	POINT	394146.683	3847775.576	702.360
LOCATION LDN428	POINT	394146.766	3847771.513	702.380

LOCATION LDN429	POINT	394146.719	3847767.575	702.410
LOCATION LDN430	POINT	394146.922	3847763.896	702.430
LOCATION LDN431	POINT	394146.992	3847760.468	702.430
LOCATION LDN432	POINT	394146.035	3847739.498	702.170
LOCATION LDN433	POINT	394146.048	3847735.565	702.120
LOCATION LDN434	POINT	394146.131	3847731.503	702.070
LOCATION LDN435	POINT	394146.084	3847727.564	702.060
LOCATION LDN436	POINT	394146.286	3847723.885	702.070
LOCATION LDN437	POINT	394146.289	3847716.381	702.070
LOCATION LDN438	POINT	394146.302	3847712.448	702.080
LOCATION LDN439	POINT	394146.385	3847708.385	702.080
LOCATION LDN440	POINT	394146.338	3847704.447	702.080
LOCATION LDN441	POINT	394146.540	3847700.768	702.090
LOCATION LDN442	POINT	394146.610	3847697.340	702.090
LOCATION LDN443	POINT	394146.440	3847693.272	702.100
LOCATION LDN444	POINT	394146.162	3847684.246	702.110
LOCATION LDN445	POINT	394146.429	3847678.153	702.120
LOCATION LDN446	POINT	394145.527	3847653.761	702.160
LOCATION LDN447	POINT	394145.540	3847646.907	702.170
LOCATION LDN448	POINT	394145.019	3847639.154	702.180
LOCATION LDN449	POINT	394145.032	3847635.221	702.180
LOCATION LDN450	POINT	394145.115	3847631.159	702.180
LOCATION LDN451	POINT	394145.068	3847627.220	702.180
LOCATION LDN452	POINT	394145.270	3847623.541	702.180
LOCATION LDN453	POINT	394145.340	3847620.113	702.180
LOCATION LDN454	POINT	394145.169	3847616.045	702.180
LOCATION LDN455	POINT	394145.273	3847607.019	702.180
LOCATION LDN456	POINT	394145.286	3847603.086	702.180
LOCATION LDN457	POINT	394145.369	3847599.023	702.180
LOCATION LDN458	POINT	394145.322	3847595.085	702.180
LOCATION LDN459	POINT	394145.524	3847591.405	702.180
LOCATION LDN460	POINT	394144.384	3847571.835	702.230
LOCATION LDN461	POINT	394144.397	3847567.902	702.270
LOCATION LDN462	POINT	394144.480	3847563.839	702.310
LOCATION LDN463	POINT	394144.433	3847559.901	702.350
LOCATION LDN464	POINT	394144.635	3847556.222	702.390
LOCATION LDN465	POINT	394144.705	3847552.794	702.430
LOCATION LDN466	POINT	394144.384	3847543.510	702.470
LOCATION LDN467	POINT	394144.397	3847539.577	702.440
LOCATION LDN468	POINT	394144.480	3847535.514	702.400
LOCATION LDN469	POINT	394144.433	3847531.576	702.360
LOCATION LDN470	POINT	394144.635	3847527.897	702.330
LOCATION LDN471	POINT	394144.705	3847524.469	702.300
LOCATION LDN472	POINT	394144.534	3847520.401	702.260
LOCATION LDN473	POINT	394144.257	3847512.772	702.220
LOCATION LDN474	POINT	394144.270	3847508.839	702.220
LOCATION LDN475	POINT	394144.353	3847504.776	702.230
LOCATION LDN476	POINT	394144.306	3847500.838	702.230
LOCATION LDN477	POINT	394144.508	3847497.158	702.240
LOCATION LDN478	POINT	394144.578	3847493.730	702.240
LOCATION LDN479	POINT	394144.407	3847489.662	702.240
LOCATION LDN480	POINT	394143.899	3847480.771	702.250
LOCATION LDN481	POINT	394373.352	3847841.972	702.020
LOCATION LDN482	POINT	394373.365	3847838.039	702.010
LOCATION LDN483	POINT	394373.448	3847833.976	701.990
LOCATION LDN484	POINT	394373.401	3847830.038	701.970
LOCATION LDN485	POINT	394373.603	3847826.359	701.960
LOCATION LDN486	POINT	394373.673	3847822.931	701.940
LOCATION LDN487	POINT	394373.502	3847818.863	701.920
LOCATION LDN488	POINT	394372.694	3847849.527	702.040
LOCATION LDN489	POINT	394373.447	3847810.381	701.910
LOCATION LDN490	POINT	394373.460	3847806.448	701.900
LOCATION LDN491	POINT	394373.543	3847802.385	701.890
LOCATION LDN492	POINT	394373.496	3847798.447	701.880
LOCATION LDN493	POINT	394373.698	3847794.768	701.870
LOCATION LDN494	POINT	394373.768	3847791.340	701.860

LOCATION LDN495	POINT	394373.597	3847787.272	701.860
LOCATION LDN496	POINT	394373.073	3847779.213	701.860
LOCATION LDN497	POINT	394373.086	3847775.280	701.860
LOCATION LDN498	POINT	394373.169	3847771.217	701.850
LOCATION LDN499	POINT	394373.123	3847767.279	701.850
LOCATION LDN500	POINT	394373.325	3847763.599	701.840
LOCATION LDN501	POINT	394373.395	3847760.171	701.840
LOCATION LDN502	POINT	394372.438	3847739.202	702.130
LOCATION LDN503	POINT	394372.451	3847735.269	702.180
LOCATION LDN504	POINT	394372.534	3847731.206	702.230
LOCATION LDN505	POINT	394372.488	3847727.268	702.250
LOCATION LDN506	POINT	394372.690	3847723.589	702.180
LOCATION LDN507	POINT	394372.692	3847716.085	702.020
LOCATION LDN508	POINT	394372.705	3847712.152	701.940
LOCATION LDN509	POINT	394372.788	3847708.089	701.860
LOCATION LDN510	POINT	394372.742	3847704.151	701.780
LOCATION LDN511	POINT	394372.944	3847700.472	701.710
LOCATION LDN512	POINT	394373.014	3847697.044	701.650
LOCATION LDN513	POINT	394372.843	3847692.976	701.660
LOCATION LDN514	POINT	394372.832	3847677.857	701.690
LOCATION LDN515	POINT	394371.930	3847653.465	701.730
LOCATION LDN516	POINT	394371.422	3847638.858	701.750
LOCATION LDN517	POINT	394371.435	3847634.925	701.750
LOCATION LDN518	POINT	394371.518	3847630.862	701.740
LOCATION LDN519	POINT	394371.471	3847626.924	701.740
LOCATION LDN520	POINT	394371.674	3847623.245	701.730
LOCATION LDN521	POINT	394371.744	3847619.817	701.730
LOCATION LDN522	POINT	394371.573	3847615.749	701.720
LOCATION LDN523	POINT	394371.676	3847606.723	701.710
LOCATION LDN524	POINT	394371.689	3847602.790	701.710
LOCATION LDN525	POINT	394371.772	3847598.727	701.710
LOCATION LDN526	POINT	394371.725	3847594.789	701.710
LOCATION LDN527	POINT	394371.928	3847591.109	701.710
LOCATION LDN528	POINT	394370.787	3847571.539	701.730
LOCATION LDN529	POINT	394370.800	3847567.606	701.740
LOCATION LDN530	POINT	394370.883	3847563.543	701.750
LOCATION LDN531	POINT	394370.836	3847559.605	701.750
LOCATION LDN532	POINT	394371.038	3847555.925	701.760
LOCATION LDN533	POINT	394371.108	3847552.497	701.760
LOCATION LDN534	POINT	394370.787	3847543.214	701.780
LOCATION LDN535	POINT	394370.800	3847539.281	701.760
LOCATION LDN536	POINT	394370.883	3847535.218	701.750
LOCATION LDN537	POINT	394370.836	3847531.280	701.730
LOCATION LDN538	POINT	394371.038	3847527.600	701.720
LOCATION LDN539	POINT	394371.108	3847524.172	701.700
LOCATION LDN540	POINT	394370.938	3847520.105	701.690
LOCATION LDN541	POINT	394370.660	3847512.475	701.660
LOCATION LDN542	POINT	394370.673	3847508.543	701.670
LOCATION LDN543	POINT	394370.756	3847504.480	701.680
LOCATION LDN544	POINT	394370.709	3847500.541	701.680
LOCATION LDN545	POINT	394370.911	3847496.862	701.690
LOCATION LDN546	POINT	394370.981	3847493.434	701.700
LOCATION LDN547	POINT	394370.811	3847489.366	701.710
LOCATION LDN548	POINT	394370.302	3847480.475	701.720
LOCATION LDN549	POINT	394511.241	3847841.118	701.870
LOCATION LDN550	POINT	394511.254	3847837.186	701.630
LOCATION LDN551	POINT	394511.337	3847833.123	701.390
LOCATION LDN552	POINT	394511.290	3847829.184	701.160
LOCATION LDN553	POINT	394511.492	3847825.505	700.940
LOCATION LDN554	POINT	394511.562	3847822.077	700.730
LOCATION LDN555	POINT	394511.391	3847818.009	700.640
LOCATION LDN556	POINT	394510.583	3847848.673	702.260
LOCATION LDN557	POINT	394511.336	3847809.528	701.330
LOCATION LDN558	POINT	394511.349	3847805.595	701.650
LOCATION LDN559	POINT	394511.432	3847801.532	701.980
LOCATION LDN560	POINT	394511.385	3847797.594	702.300

LOCATION LDN561	POINT	394511.587	3847793.914	702.590
LOCATION LDN562	POINT	394511.657	3847790.486	702.870
LOCATION LDN563	POINT	394511.486	3847786.418	702.890
LOCATION LDN564	POINT	394510.962	3847778.359	702.250
LOCATION LDN565	POINT	394510.975	3847774.426	701.930
LOCATION LDN566	POINT	394511.058	3847770.364	701.610
LOCATION LDN567	POINT	394511.012	3847766.425	701.290
LOCATION LDN568	POINT	394511.214	3847762.746	701.000
LOCATION LDN569	POINT	394511.284	3847759.318	700.730
LOCATION LDN570	POINT	394510.327	3847738.349	701.490
LOCATION LDN571	POINT	394510.340	3847734.416	701.680
LOCATION LDN572	POINT	394510.423	3847730.353	701.870
LOCATION LDN573	POINT	394510.377	3847726.415	702.040
LOCATION LDN574	POINT	394510.579	3847722.735	702.000
LOCATION LDN575	POINT	394510.581	3847715.232	701.930
LOCATION LDN576	POINT	394510.594	3847711.299	701.900
LOCATION LDN577	POINT	394510.677	3847707.236	701.860
LOCATION LDN578	POINT	394510.631	3847703.297	701.820
LOCATION LDN579	POINT	394510.833	3847699.618	701.790
LOCATION LDN580	POINT	394510.903	3847696.190	701.760
LOCATION LDN581	POINT	394510.732	3847692.122	701.750
LOCATION LDN582	POINT	394510.454	3847683.096	701.740
LOCATION LDN583	POINT	394510.721	3847677.004	701.730
LOCATION LDN584	POINT	394509.819	3847652.612	701.690
LOCATION LDN585	POINT	394509.832	3847645.757	701.670
LOCATION LDN586	POINT	394509.311	3847638.005	701.650
LOCATION LDN587	POINT	394509.324	3847634.072	701.640
LOCATION LDN588	POINT	394509.407	3847630.009	701.650
LOCATION LDN589	POINT	394509.360	3847626.071	701.660
LOCATION LDN590	POINT	394509.563	3847622.391	701.660
LOCATION LDN591	POINT	394509.633	3847618.963	701.670
LOCATION LDN592	POINT	394509.462	3847614.896	701.670
LOCATION LDN593	POINT	394509.565	3847605.869	701.690
LOCATION LDN594	POINT	394509.578	3847601.936	701.690
LOCATION LDN595	POINT	394509.661	3847597.874	701.690
LOCATION LDN596	POINT	394509.614	3847593.935	701.690
LOCATION LDN597	POINT	394509.817	3847590.256	701.690
LOCATION LDN598	POINT	394508.676	3847570.685	701.700
LOCATION LDN599	POINT	394508.689	3847566.752	701.720
LOCATION LDN600	POINT	394508.772	3847562.690	701.740
LOCATION LDN601	POINT	394508.725	3847558.751	701.750
LOCATION LDN602	POINT	394508.927	3847555.072	701.770
LOCATION LDN603	POINT	394508.997	3847551.644	701.780
LOCATION LDN604	POINT	394508.676	3847542.360	701.820
LOCATION LDN605	POINT	394508.689	3847538.427	701.870
LOCATION LDN606	POINT	394508.772	3847534.365	701.930
LOCATION LDN607	POINT	394508.725	3847530.426	701.980
LOCATION LDN608	POINT	394508.927	3847526.747	702.040
LOCATION LDN609	POINT	394508.997	3847523.319	702.090
LOCATION LDN610	POINT	394508.827	3847519.251	702.140
LOCATION LDN611	POINT	394508.549	3847511.622	702.240
LOCATION LDN612	POINT	394508.562	3847507.689	702.200
LOCATION LDN613	POINT	394508.645	3847503.626	702.140
LOCATION LDN614	POINT	394508.598	3847499.688	702.080
LOCATION LDN615	POINT	394508.800	3847496.009	702.020
LOCATION LDN616	POINT	394508.870	3847492.581	701.970
LOCATION LDN617	POINT	394508.700	3847488.513	701.900
LOCATION LDN618	POINT	394508.191	3847479.622	701.770
LOCATION LDN619	POINT	394737.675	3847841.529	700.630
LOCATION LDN620	POINT	394737.688	3847837.596	700.640
LOCATION LDN621	POINT	394737.771	3847833.533	700.640
LOCATION LDN622	POINT	394737.725	3847829.595	700.650
LOCATION LDN623	POINT	394737.927	3847825.915	700.660
LOCATION LDN624	POINT	394737.997	3847822.488	700.670
LOCATION LDN625	POINT	394737.826	3847818.420	700.680
LOCATION LDN626	POINT	394737.017	3847849.084	700.670

LOCATION LDN627	POINT	394737.770	3847809.938	700.850
LOCATION LDN628	POINT	394737.783	3847806.005	700.940
LOCATION LDN629	POINT	394737.866	3847801.942	701.040
LOCATION LDN630	POINT	394737.819	3847798.004	701.140
LOCATION LDN631	POINT	394738.022	3847794.325	701.230
LOCATION LDN632	POINT	394738.092	3847790.897	701.310
LOCATION LDN633	POINT	394737.921	3847786.829	701.410
LOCATION LDN634	POINT	394737.397	3847778.770	701.410
LOCATION LDN635	POINT	394737.410	3847774.837	701.400
LOCATION LDN636	POINT	394737.493	3847770.774	701.390
LOCATION LDN637	POINT	394737.446	3847766.836	701.370
LOCATION LDN638	POINT	394737.648	3847763.156	701.360
LOCATION LDN639	POINT	394737.718	3847759.728	701.350
LOCATION LDN640	POINT	394736.762	3847738.759	701.370
LOCATION LDN641	POINT	394736.775	3847734.826	701.370
LOCATION LDN642	POINT	394736.858	3847730.763	701.380
LOCATION LDN643	POINT	394736.811	3847726.825	701.390
LOCATION LDN644	POINT	394737.013	3847723.146	701.390
LOCATION LDN645	POINT	394737.016	3847715.642	701.390
LOCATION LDN646	POINT	394737.029	3847711.709	701.390
LOCATION LDN647	POINT	394737.112	3847707.646	701.390
LOCATION LDN648	POINT	394737.065	3847703.708	701.390
LOCATION LDN649	POINT	394737.267	3847700.029	701.390
LOCATION LDN650	POINT	394737.337	3847696.601	701.390
LOCATION LDN651	POINT	394737.166	3847692.533	701.390
LOCATION LDN652	POINT	394737.156	3847677.414	701.380
LOCATION LDN653	POINT	394736.254	3847653.022	701.380
LOCATION LDN654	POINT	394735.746	3847638.415	701.400
LOCATION LDN655	POINT	394735.758	3847634.482	701.400
LOCATION LDN656	POINT	394735.841	3847630.419	701.400
LOCATION LDN657	POINT	394735.795	3847626.481	701.400
LOCATION LDN658	POINT	394735.997	3847622.802	701.390
LOCATION LDN659	POINT	394736.067	3847619.374	701.390
LOCATION LDN660	POINT	394735.896	3847615.306	701.390
LOCATION LDN661	POINT	394736.000	3847606.280	701.380
LOCATION LDN662	POINT	394736.012	3847602.347	701.370
LOCATION LDN663	POINT	394736.095	3847598.284	701.370
LOCATION LDN664	POINT	394736.049	3847594.346	701.370
LOCATION LDN665	POINT	394736.251	3847590.666	701.370
LOCATION LDN666	POINT	394735.110	3847571.096	701.360
LOCATION LDN667	POINT	394735.123	3847567.163	701.360
LOCATION LDN668	POINT	394735.206	3847563.100	701.360
LOCATION LDN669	POINT	394735.160	3847559.162	701.370
LOCATION LDN670	POINT	394735.362	3847555.482	701.370
LOCATION LDN671	POINT	394735.432	3847552.054	701.370
LOCATION LDN672	POINT	394735.110	3847542.771	701.380
LOCATION LDN673	POINT	394735.123	3847538.838	701.380
LOCATION LDN674	POINT	394735.206	3847534.775	701.380
LOCATION LDN675	POINT	394735.160	3847530.837	701.370
LOCATION LDN676	POINT	394735.362	3847527.157	701.370
LOCATION LDN677	POINT	394735.432	3847523.729	701.370
LOCATION LDN678	POINT	394735.261	3847519.662	701.360
LOCATION LDN679	POINT	394734.983	3847512.032	701.360
LOCATION LDN680	POINT	394734.996	3847508.100	701.350
LOCATION LDN681	POINT	394735.079	3847504.037	701.350
LOCATION LDN682	POINT	394735.033	3847500.098	701.340
LOCATION LDN683	POINT	394735.235	3847496.419	701.340
LOCATION LDN684	POINT	394735.305	3847492.991	701.340
LOCATION LDN685	POINT	394735.134	3847488.923	701.330
LOCATION LDN686	POINT	394734.626	3847480.032	701.320
LOCATION LDN687	POINT	393376.138	3847236.480	703.060
LOCATION LDN688	POINT	393415.729	3847236.103	703.050
LOCATION LDN689	POINT	393419.666	3847235.976	703.050
LOCATION LDN690	POINT	393423.348	3847236.103	703.070
LOCATION LDN691	POINT	393426.777	3847236.103	703.090
LOCATION LDN692	POINT	393430.841	3847235.849	703.110

LOCATION LDN693	POINT	393438.930	3847236.171	703.150
LOCATION LDN694	POINT	393442.862	3847236.103	703.170
LOCATION LDN695	POINT	393446.926	3847236.103	703.170
LOCATION LDN696	POINT	393450.862	3847235.976	703.110
LOCATION LDN697	POINT	393454.545	3847236.103	703.070
LOCATION LDN698	POINT	393380.071	3847236.413	703.050
LOCATION LDN699	POINT	393458.729	3847235.995	703.010
LOCATION LDN700	POINT	393478.870	3847235.847	702.930
LOCATION LDN701	POINT	393482.802	3847235.779	702.960
LOCATION LDN702	POINT	393486.866	3847235.779	703.000
LOCATION LDN703	POINT	393490.803	3847235.652	703.040
LOCATION LDN704	POINT	393494.485	3847235.779	703.070
LOCATION LDN705	POINT	393502.403	3847235.955	703.020
LOCATION LDN706	POINT	393506.335	3847235.887	702.980
LOCATION LDN707	POINT	393510.398	3847235.887	702.930
LOCATION LDN708	POINT	393514.335	3847235.760	702.890
LOCATION LDN709	POINT	393384.134	3847236.413	703.050
LOCATION LDN710	POINT	393518.018	3847235.887	702.850
LOCATION LDN711	POINT	393522.418	3847235.887	702.810
LOCATION LDN712	POINT	393526.482	3847235.633	702.840
LOCATION LDN713	POINT	393580.448	3847235.847	702.790
LOCATION LDN714	POINT	393584.380	3847235.779	702.780
LOCATION LDN715	POINT	393588.444	3847235.779	702.770
LOCATION LDN716	POINT	393592.381	3847235.652	702.770
LOCATION LDN717	POINT	393596.063	3847235.779	702.760
LOCATION LDN718	POINT	393599.492	3847235.779	702.760
LOCATION LDN719	POINT	393603.555	3847235.525	702.770
LOCATION LDN720	POINT	393388.071	3847236.286	703.040
LOCATION LDN721	POINT	393540.184	3847235.523	702.940
LOCATION LDN722	POINT	393566.352	3847235.887	702.850
LOCATION LDN723	POINT	393611.968	3847235.415	702.790
LOCATION LDN724	POINT	393615.901	3847235.348	702.800
LOCATION LDN725	POINT	393619.964	3847235.348	702.810
LOCATION LDN726	POINT	393391.753	3847236.413	703.040
LOCATION LDN727	POINT	393623.901	3847235.221	702.810
LOCATION LDN728	POINT	393627.584	3847235.348	702.800
LOCATION LDN729	POINT	393647.375	3847235.631	702.730
LOCATION LDN730	POINT	393651.307	3847235.563	702.700
LOCATION LDN731	POINT	393655.371	3847235.563	702.670
LOCATION LDN732	POINT	393659.308	3847235.436	702.630
LOCATION LDN733	POINT	393662.990	3847235.563	702.600
LOCATION LDN734	POINT	393667.067	3847235.563	702.570
LOCATION LDN735	POINT	393675.657	3847235.739	702.510
LOCATION LDN736	POINT	393679.589	3847235.671	702.530
LOCATION LDN737	POINT	393395.182	3847236.413	703.030
LOCATION LDN738	POINT	393683.653	3847235.671	702.550
LOCATION LDN739	POINT	393687.590	3847235.544	702.570
LOCATION LDN740	POINT	393691.272	3847235.671	702.590
LOCATION LDN741	POINT	393694.701	3847235.671	702.610
LOCATION LDN742	POINT	393698.765	3847235.417	702.630
LOCATION LDN743	POINT	393707.070	3847235.523	702.610
LOCATION LDN744	POINT	393711.002	3847235.456	702.600
LOCATION LDN745	POINT	393715.065	3847235.456	702.580
LOCATION LDN746	POINT	393719.002	3847235.329	702.570
LOCATION LDN747	POINT	393722.685	3847235.456	702.560
LOCATION LDN748	POINT	393399.246	3847236.159	703.040
LOCATION LDN749	POINT	393726.653	3847235.563	702.540
LOCATION LDN750	POINT	393730.717	3847235.310	702.520
LOCATION LDN751	POINT	393407.733	3847236.171	703.040
LOCATION LDN752	POINT	393411.666	3847236.103	703.050
LOCATION LDN753	POINT	393573.032	3847236.151	702.800
LOCATION LDN754	POINT	393534.647	3847235.897	702.900
LOCATION LDN755	POINT	393376.761	3847011.072	702.990
LOCATION LDN756	POINT	393416.352	3847010.695	702.900
LOCATION LDN757	POINT	393420.289	3847010.568	702.840
LOCATION LDN758	POINT	393423.971	3847010.695	702.750

LOCATION LDN759	POINT	393427.400	3847010.695	702.680
LOCATION LDN760	POINT	393431.464	3847010.441	702.590
LOCATION LDN761	POINT	393439.553	3847010.762	702.410
LOCATION LDN762	POINT	393443.485	3847010.695	702.350
LOCATION LDN763	POINT	393447.549	3847010.695	702.450
LOCATION LDN764	POINT	393451.485	3847010.568	702.550
LOCATION LDN765	POINT	393455.168	3847010.695	702.650
LOCATION LDN766	POINT	393380.693	3847011.004	702.990
LOCATION LDN767	POINT	393459.352	3847010.587	702.750
LOCATION LDN768	POINT	393479.493	3847010.438	703.400
LOCATION LDN769	POINT	393483.425	3847010.371	703.550
LOCATION LDN770	POINT	393487.489	3847010.371	703.700
LOCATION LDN771	POINT	393491.426	3847010.244	703.850
LOCATION LDN772	POINT	393495.108	3847010.371	703.870
LOCATION LDN773	POINT	393503.025	3847010.546	703.450
LOCATION LDN774	POINT	393506.958	3847010.479	703.240
LOCATION LDN775	POINT	393511.021	3847010.479	703.030
LOCATION LDN776	POINT	393514.958	3847010.352	702.830
LOCATION LDN777	POINT	393384.757	3847011.004	702.990
LOCATION LDN778	POINT	393518.641	3847010.479	702.630
LOCATION LDN779	POINT	393523.041	3847010.479	702.570
LOCATION LDN780	POINT	393527.104	3847010.225	702.540
LOCATION LDN781	POINT	393581.071	3847010.438	702.520
LOCATION LDN782	POINT	393585.003	3847010.371	702.550
LOCATION LDN783	POINT	393589.067	3847010.371	702.570
LOCATION LDN784	POINT	393593.003	3847010.244	702.600
LOCATION LDN785	POINT	393596.686	3847010.371	702.650
LOCATION LDN786	POINT	393600.115	3847010.371	702.750
LOCATION LDN787	POINT	393604.178	3847010.117	702.870
LOCATION LDN788	POINT	393388.694	3847010.877	702.990
LOCATION LDN789	POINT	393540.807	3847010.114	702.420
LOCATION LDN790	POINT	393566.975	3847010.479	702.440
LOCATION LDN791	POINT	393612.591	3847010.006	703.120
LOCATION LDN792	POINT	393616.524	3847009.939	703.240
LOCATION LDN793	POINT	393620.587	3847009.939	703.360
LOCATION LDN794	POINT	393392.376	3847011.004	702.980
LOCATION LDN795	POINT	393624.524	3847009.812	703.310
LOCATION LDN796	POINT	393628.207	3847009.939	703.250
LOCATION LDN797	POINT	393647.998	3847010.222	702.930
LOCATION LDN798	POINT	393651.930	3847010.155	702.940
LOCATION LDN799	POINT	393655.994	3847010.155	702.940
LOCATION LDN800	POINT	393659.930	3847010.028	702.950
LOCATION LDN801	POINT	393663.613	3847010.155	702.960
LOCATION LDN802	POINT	393667.689	3847010.155	702.960
LOCATION LDN803	POINT	393676.280	3847010.330	703.020
LOCATION LDN804	POINT	393680.212	3847010.263	703.070
LOCATION LDN805	POINT	393395.805	3847011.004	702.970
LOCATION LDN806	POINT	393684.276	3847010.263	703.120
LOCATION LDN807	POINT	393688.212	3847010.136	703.170
LOCATION LDN808	POINT	393691.895	3847010.263	703.210
LOCATION LDN809	POINT	393695.324	3847010.263	703.250
LOCATION LDN810	POINT	393699.387	3847010.009	703.240
LOCATION LDN811	POINT	393707.692	3847010.114	703.150
LOCATION LDN812	POINT	393711.625	3847010.047	703.100
LOCATION LDN813	POINT	393715.688	3847010.047	703.050
LOCATION LDN814	POINT	393719.625	3847009.920	703.000
LOCATION LDN815	POINT	393723.308	3847010.047	702.950
LOCATION LDN816	POINT	393399.869	3847010.750	702.960
LOCATION LDN817	POINT	393727.276	3847010.155	702.860
LOCATION LDN818	POINT	393731.340	3847009.901	702.750
LOCATION LDN819	POINT	393408.356	3847010.762	702.930
LOCATION LDN820	POINT	393412.288	3847010.695	702.920
LOCATION LDN821	POINT	393368.156	3847009.863	702.990
LOCATION LDN822	POINT	393738.129	3847010.488	702.600
LOCATION LDN823	POINT	393368.585	3847235.777	703.070
LOCATION LDN824	POINT	393738.901	3847235.905	702.480

LOCATION LDN825	POINT	393960.377	3847238.500	702.220
LOCATION LDN826	POINT	393999.968	3847238.123	702.150
LOCATION LDN827	POINT	394003.905	3847237.996	702.150
LOCATION LDN828	POINT	394007.587	3847238.123	702.140
LOCATION LDN829	POINT	394011.016	3847238.123	702.140
LOCATION LDN830	POINT	394015.080	3847237.869	702.140
LOCATION LDN831	POINT	394023.169	3847238.191	702.130
LOCATION LDN832	POINT	394027.101	3847238.123	702.130
LOCATION LDN833	POINT	394031.165	3847238.123	702.130
LOCATION LDN834	POINT	394035.101	3847237.996	702.120
LOCATION LDN835	POINT	394038.784	3847238.123	702.110
LOCATION LDN836	POINT	393964.309	3847238.433	702.210
LOCATION LDN837	POINT	394042.968	3847238.015	702.110
LOCATION LDN838	POINT	394063.109	3847237.867	702.090
LOCATION LDN839	POINT	394067.041	3847237.799	702.090
LOCATION LDN840	POINT	394071.105	3847237.799	702.090
LOCATION LDN841	POINT	394075.042	3847237.672	702.100
LOCATION LDN842	POINT	394078.724	3847237.799	702.100
LOCATION LDN843	POINT	394086.641	3847237.975	702.100
LOCATION LDN844	POINT	394090.574	3847237.907	702.090
LOCATION LDN845	POINT	394094.637	3847237.907	702.090
LOCATION LDN846	POINT	394098.574	3847237.780	702.080
LOCATION LDN847	POINT	393968.373	3847238.433	702.200
LOCATION LDN848	POINT	394102.257	3847237.907	702.080
LOCATION LDN849	POINT	394106.657	3847237.907	702.070
LOCATION LDN850	POINT	394110.720	3847237.653	702.070
LOCATION LDN851	POINT	394164.687	3847237.867	702.020
LOCATION LDN852	POINT	394168.619	3847237.799	702.010
LOCATION LDN853	POINT	394172.683	3847237.799	702.000
LOCATION LDN854	POINT	394176.620	3847237.672	702.000
LOCATION LDN855	POINT	394180.302	3847237.799	701.990
LOCATION LDN856	POINT	394183.731	3847237.799	701.980
LOCATION LDN857	POINT	394187.794	3847237.545	701.980
LOCATION LDN858	POINT	393972.310	3847238.306	702.190
LOCATION LDN859	POINT	394124.423	3847237.543	702.060
LOCATION LDN860	POINT	394150.591	3847237.907	702.040
LOCATION LDN861	POINT	394196.207	3847237.435	701.980
LOCATION LDN862	POINT	394200.140	3847237.368	701.980
LOCATION LDN863	POINT	394204.203	3847237.368	701.980
LOCATION LDN864	POINT	393975.992	3847238.433	702.180
LOCATION LDN865	POINT	394208.140	3847237.241	701.980
LOCATION LDN866	POINT	394211.823	3847237.368	701.970
LOCATION LDN867	POINT	394231.614	3847237.651	701.890
LOCATION LDN868	POINT	394235.546	3847237.584	701.880
LOCATION LDN869	POINT	394239.610	3847237.584	701.890
LOCATION LDN870	POINT	394243.547	3847237.457	701.890
LOCATION LDN871	POINT	394247.229	3847237.584	701.890
LOCATION LDN872	POINT	394251.306	3847237.584	701.900
LOCATION LDN873	POINT	394259.896	3847237.759	701.910
LOCATION LDN874	POINT	394263.828	3847237.691	701.910
LOCATION LDN875	POINT	393979.421	3847238.433	702.180
LOCATION LDN876	POINT	394267.892	3847237.691	701.900
LOCATION LDN877	POINT	394271.829	3847237.564	701.900
LOCATION LDN878	POINT	394275.511	3847237.691	701.900
LOCATION LDN879	POINT	394278.940	3847237.691	701.900
LOCATION LDN880	POINT	394283.003	3847237.437	701.900
LOCATION LDN881	POINT	394291.308	3847237.543	701.910
LOCATION LDN882	POINT	394295.241	3847237.476	701.910
LOCATION LDN883	POINT	394299.304	3847237.476	701.910
LOCATION LDN884	POINT	394303.241	3847237.349	701.910
LOCATION LDN885	POINT	394306.924	3847237.476	701.910
LOCATION LDN886	POINT	393983.485	3847238.179	702.170
LOCATION LDN887	POINT	394310.892	3847237.584	701.920
LOCATION LDN888	POINT	394314.956	3847237.330	701.920
LOCATION LDN889	POINT	393991.972	3847238.191	702.160
LOCATION LDN890	POINT	393995.905	3847238.123	702.160

LOCATION LDN891	POINT	394157.271	3847238.171	702.030
LOCATION LDN892	POINT	394118.886	3847237.917	702.060
LOCATION LDN893	POINT	393952.824	3847237.798	702.230
LOCATION LDN894	POINT	394323.140	3847237.925	701.940
LOCATION LDN895	POINT	393960.615	3847013.199	702.430
LOCATION LDN896	POINT	394000.206	3847012.822	702.370
LOCATION LDN897	POINT	394004.142	3847012.695	702.360
LOCATION LDN898	POINT	394007.825	3847012.822	702.340
LOCATION LDN899	POINT	394011.254	3847012.822	702.320
LOCATION LDN900	POINT	394015.317	3847012.568	702.300
LOCATION LDN901	POINT	394023.406	3847012.890	702.260
LOCATION LDN902	POINT	394027.339	3847012.822	702.240
LOCATION LDN903	POINT	394031.402	3847012.822	702.230
LOCATION LDN904	POINT	394035.339	3847012.695	702.220
LOCATION LDN905	POINT	394039.022	3847012.822	702.210
LOCATION LDN906	POINT	393964.547	3847013.132	702.420
LOCATION LDN907	POINT	394043.206	3847012.714	702.210
LOCATION LDN908	POINT	394063.347	3847012.566	702.190
LOCATION LDN909	POINT	394067.279	3847012.498	702.190
LOCATION LDN910	POINT	394071.343	3847012.498	702.190
LOCATION LDN911	POINT	394075.279	3847012.371	702.190
LOCATION LDN912	POINT	394078.962	3847012.498	702.190
LOCATION LDN913	POINT	394086.879	3847012.674	702.200
LOCATION LDN914	POINT	394090.811	3847012.606	702.200
LOCATION LDN915	POINT	394094.875	3847012.606	702.210
LOCATION LDN916	POINT	394098.812	3847012.479	702.210
LOCATION LDN917	POINT	393968.611	3847013.132	702.410
LOCATION LDN918	POINT	394102.494	3847012.606	702.220
LOCATION LDN919	POINT	394106.894	3847012.606	702.240
LOCATION LDN920	POINT	394110.958	3847012.352	702.280
LOCATION LDN921	POINT	394164.925	3847012.566	701.900
LOCATION LDN922	POINT	394168.857	3847012.498	701.870
LOCATION LDN923	POINT	394172.920	3847012.498	701.840
LOCATION LDN924	POINT	394176.857	3847012.371	701.810
LOCATION LDN925	POINT	394180.540	3847012.498	701.790
LOCATION LDN926	POINT	394183.968	3847012.498	701.870
LOCATION LDN927	POINT	394188.032	3847012.244	701.960
LOCATION LDN928	POINT	393972.547	3847013.005	702.400
LOCATION LDN929	POINT	394124.660	3847012.242	702.400
LOCATION LDN930	POINT	394150.829	3847012.606	702.050
LOCATION LDN931	POINT	394196.445	3847012.134	702.160
LOCATION LDN932	POINT	394200.377	3847012.067	702.250
LOCATION LDN933	POINT	394204.441	3847012.067	702.340
LOCATION LDN934	POINT	393976.230	3847013.132	702.390
LOCATION LDN935	POINT	394208.378	3847011.940	702.320
LOCATION LDN936	POINT	394212.060	3847012.067	702.250
LOCATION LDN937	POINT	394231.852	3847012.350	701.900
LOCATION LDN938	POINT	394235.784	3847012.282	701.900
LOCATION LDN939	POINT	394239.847	3847012.282	701.890
LOCATION LDN940	POINT	394243.784	3847012.155	701.890
LOCATION LDN941	POINT	394247.467	3847012.282	701.890
LOCATION LDN942	POINT	394251.543	3847012.282	701.880
LOCATION LDN943	POINT	394260.134	3847012.458	701.890
LOCATION LDN944	POINT	394264.066	3847012.390	701.910
LOCATION LDN945	POINT	393979.659	3847013.132	702.390
LOCATION LDN946	POINT	394268.130	3847012.390	701.930
LOCATION LDN947	POINT	394272.066	3847012.263	701.950
LOCATION LDN948	POINT	394275.749	3847012.390	701.960
LOCATION LDN949	POINT	394279.177	3847012.390	701.980
LOCATION LDN950	POINT	394283.241	3847012.136	702.000
LOCATION LDN951	POINT	394291.546	3847012.242	702.040
LOCATION LDN952	POINT	394295.478	3847012.175	702.060
LOCATION LDN953	POINT	394299.542	3847012.175	702.080
LOCATION LDN954	POINT	394303.479	3847012.048	702.100
LOCATION LDN955	POINT	394307.161	3847012.175	702.120
LOCATION LDN956	POINT	393983.722	3847012.878	702.380

LOCATION LDN957	POINT	394311.130	3847012.282	702.090
LOCATION LDN958	POINT	394315.193	3847012.029	702.050
LOCATION LDN959	POINT	393992.210	3847012.890	702.380
LOCATION LDN960	POINT	393996.142	3847012.822	702.370
LOCATION LDN961	POINT	393952.010	3847011.991	702.460
LOCATION LDN962	POINT	394321.983	3847012.616	701.990
LOCATION LDE1	POINT	393978.812	3845597.064	703.020
LOCATION LDE2	POINT	394018.403	3845596.687	702.960
LOCATION LDE3	POINT	394022.340	3845596.560	703.000
LOCATION LDE4	POINT	394026.023	3845596.687	703.040
LOCATION LDE5	POINT	394029.451	3845596.687	703.080
LOCATION LDE6	POINT	394033.515	3845596.433	703.120
LOCATION LDE7	POINT	394041.604	3845596.755	703.120
LOCATION LDE8	POINT	394045.536	3845596.687	703.090
LOCATION LDE9	POINT	394049.600	3845596.687	703.060
LOCATION LDE10	POINT	394053.536	3845596.560	703.030
LOCATION LDE11	POINT	394057.219	3845596.687	703.000
LOCATION LDE12	POINT	393982.745	3845596.997	703.020
LOCATION LDE13	POINT	394061.403	3845596.579	702.970
LOCATION LDE14	POINT	394081.544	3845596.431	702.890
LOCATION LDE15	POINT	394085.477	3845596.364	702.870
LOCATION LDE16	POINT	394089.540	3845596.364	702.860
LOCATION LDE17	POINT	394093.477	3845596.237	702.830
LOCATION LDE18	POINT	394097.159	3845596.364	702.810
LOCATION LDE19	POINT	394105.077	3845596.539	702.770
LOCATION LDE20	POINT	394109.009	3845596.472	702.750
LOCATION LDE21	POINT	394113.073	3845596.472	702.720
LOCATION LDE22	POINT	394117.009	3845596.345	702.730
LOCATION LDE23	POINT	393986.808	3845596.997	703.020
LOCATION LDE24	POINT	394120.692	3845596.472	702.740
LOCATION LDE25	POINT	394125.092	3845596.472	702.740
LOCATION LDE26	POINT	394129.156	3845596.218	702.750
LOCATION LDE27	POINT	394183.122	3845596.431	702.540
LOCATION LDE28	POINT	394187.054	3845596.364	702.520
LOCATION LDE29	POINT	394191.118	3845596.364	702.490
LOCATION LDE30	POINT	394195.055	3845596.237	702.470
LOCATION LDE31	POINT	394198.737	3845596.364	702.440
LOCATION LDE32	POINT	394202.166	3845596.364	702.430
LOCATION LDE33	POINT	394206.230	3845596.110	702.400
LOCATION LDE34	POINT	393990.745	3845596.870	703.000
LOCATION LDE35	POINT	394142.858	3845596.107	702.750
LOCATION LDE36	POINT	394169.026	3845596.472	702.650
LOCATION LDE37	POINT	394214.643	3845595.999	702.350
LOCATION LDE38	POINT	394218.575	3845595.932	702.350
LOCATION LDE39	POINT	394222.638	3845595.932	702.340
LOCATION LDE40	POINT	393994.427	3845596.997	702.980
LOCATION LDE41	POINT	394226.575	3845595.805	702.330
LOCATION LDE42	POINT	394230.258	3845595.932	702.330
LOCATION LDE43	POINT	394249.562	3845598.409	702.360
LOCATION LDE44	POINT	394253.494	3845598.341	702.380
LOCATION LDE45	POINT	394257.558	3845598.341	702.400
LOCATION LDE46	POINT	394261.494	3845598.214	702.410
LOCATION LDE47	POINT	394265.177	3845598.341	702.430
LOCATION LDE48	POINT	394269.253	3845598.341	702.510
LOCATION LDE49	POINT	394277.844	3845598.517	702.710
LOCATION LDE50	POINT	394281.776	3845598.449	702.800
LOCATION LDE51	POINT	393997.856	3845596.997	702.960
LOCATION LDE52	POINT	394285.840	3845598.449	702.890
LOCATION LDE53	POINT	394289.776	3845598.322	702.980
LOCATION LDE54	POINT	394293.459	3845598.449	702.980
LOCATION LDE55	POINT	394296.888	3845598.449	702.930
LOCATION LDE56	POINT	394300.951	3845598.195	702.870
LOCATION LDE57	POINT	394309.256	3845598.301	702.750
LOCATION LDE58	POINT	394313.189	3845598.233	702.690
LOCATION LDE59	POINT	394317.252	3845598.233	702.630
LOCATION LDE60	POINT	394321.189	3845598.106	702.620

LOCATION LDE61	POINT	394324.871	3845598.233	702.610
LOCATION LDE62	POINT	394001.920	3845596.743	702.940
LOCATION LDE63	POINT	394328.840	3845598.341	702.590
LOCATION LDE64	POINT	394332.903	3845598.087	702.580
LOCATION LDE65	POINT	394010.407	3845596.755	702.900
LOCATION LDE66	POINT	394014.340	3845596.687	702.920
LOCATION LDE67	POINT	393971.259	3845596.362	703.010
LOCATION LDE68	POINT	394341.087	3845598.682	702.550
LOCATION LDE69	POINT	393980.706	3845374.507	702.820
LOCATION LDE70	POINT	394020.297	3845374.130	702.860
LOCATION LDE71	POINT	394024.234	3845374.003	702.880
LOCATION LDE72	POINT	394027.917	3845374.130	702.890
LOCATION LDE73	POINT	394031.345	3845374.130	702.910
LOCATION LDE74	POINT	394035.409	3845373.876	702.920
LOCATION LDE75	POINT	394043.498	3845374.198	702.850
LOCATION LDE76	POINT	394047.430	3845374.130	702.820
LOCATION LDE77	POINT	394051.494	3845374.130	702.790
LOCATION LDE78	POINT	394055.430	3845374.003	702.760
LOCATION LDE79	POINT	394059.113	3845374.130	702.730
LOCATION LDE80	POINT	393984.639	3845374.440	702.810
LOCATION LDE81	POINT	394063.297	3845374.022	702.720
LOCATION LDE82	POINT	394083.438	3845373.874	702.690
LOCATION LDE83	POINT	394087.371	3845373.806	702.680
LOCATION LDE84	POINT	394091.434	3845373.806	702.650
LOCATION LDE85	POINT	394095.371	3845373.679	702.630
LOCATION LDE86	POINT	394099.053	3845373.806	702.610
LOCATION LDE87	POINT	394106.971	3845373.982	702.560
LOCATION LDE88	POINT	394110.903	3845373.914	702.540
LOCATION LDE89	POINT	394114.967	3845373.914	702.560
LOCATION LDE90	POINT	394118.903	3845373.787	702.590
LOCATION LDE91	POINT	393988.702	3845374.440	702.810
LOCATION LDE92	POINT	394122.586	3845373.914	702.610
LOCATION LDE93	POINT	394126.986	3845373.914	702.640
LOCATION LDE94	POINT	394131.050	3845373.660	702.660
LOCATION LDE95	POINT	394185.016	3845373.874	702.750
LOCATION LDE96	POINT	394188.948	3845373.806	702.750
LOCATION LDE97	POINT	394193.012	3845373.806	702.740
LOCATION LDE98	POINT	394196.949	3845373.679	702.720
LOCATION LDE99	POINT	394200.631	3845373.806	702.710
LOCATION LDE100	POINT	394204.060	3845373.806	702.700
LOCATION LDE101	POINT	394208.124	3845373.552	702.680
LOCATION LDE102	POINT	393992.639	3845374.313	702.810
LOCATION LDE103	POINT	394144.752	3845373.550	702.680
LOCATION LDE104	POINT	394170.920	3845373.914	702.700
LOCATION LDE105	POINT	394216.537	3845373.442	702.680
LOCATION LDE106	POINT	394220.469	3845373.375	702.700
LOCATION LDE107	POINT	394224.532	3845373.375	702.710
LOCATION LDE108	POINT	393996.321	3845374.440	702.800
LOCATION LDE109	POINT	394228.469	3845373.248	702.720
LOCATION LDE110	POINT	394232.152	3845373.375	702.730
LOCATION LDE111	POINT	394251.943	3845373.658	702.750
LOCATION LDE112	POINT	394255.875	3845373.590	702.750
LOCATION LDE113	POINT	394259.939	3845373.590	702.750
LOCATION LDE114	POINT	394263.876	3845373.463	702.750
LOCATION LDE115	POINT	394267.558	3845373.590	702.770
LOCATION LDE116	POINT	394271.635	3845373.590	702.790
LOCATION LDE117	POINT	394280.225	3845373.766	702.820
LOCATION LDE118	POINT	394284.157	3845373.698	702.840
LOCATION LDE119	POINT	393999.750	3845374.440	702.800
LOCATION LDE120	POINT	394288.221	3845373.698	702.850
LOCATION LDE121	POINT	394292.158	3845373.571	702.840
LOCATION LDE122	POINT	394295.840	3845373.698	702.810
LOCATION LDE123	POINT	394299.269	3845373.698	702.790
LOCATION LDE124	POINT	394303.333	3845373.444	702.770
LOCATION LDE125	POINT	394311.638	3845373.550	702.720
LOCATION LDE126	POINT	394315.570	3845373.482	702.700

LOCATION LDE127	POINT	394319.634	3845373.482	702.670
LOCATION LDE128	POINT	394323.570	3845373.355	702.650
LOCATION LDE129	POINT	394327.253	3845373.482	702.620
LOCATION LDE130	POINT	394003.814	3845374.186	702.800
LOCATION LDE131	POINT	394331.221	3845373.590	702.600
LOCATION LDE132	POINT	394335.285	3845373.336	702.570
LOCATION LDE133	POINT	394012.301	3845374.198	702.820
LOCATION LDE134	POINT	394016.234	3845374.130	702.840
LOCATION LDE135	POINT	393972.101	3845373.298	702.850
LOCATION LDE136	POINT	394342.074	3845373.924	702.550
LOCATION LDE137	POINT	394138.059	3845372.837	702.690
LOCATION LDE138	POINT	394176.326	3845374.056	702.720
LOCATION LDE139	POINT	394107.619	3845241.508	702.900
LOCATION LDE140	POINT	394111.551	3845241.441	702.910
LOCATION LDE141	POINT	394115.615	3845241.441	702.930
LOCATION LDE142	POINT	394119.551	3845241.314	702.950
LOCATION LDE143	POINT	393989.350	3845241.966	702.890
LOCATION LDE144	POINT	394123.234	3845241.441	702.970
LOCATION LDE145	POINT	394127.634	3845241.441	702.990
LOCATION LDE146	POINT	394131.698	3845241.187	703.010
LOCATION LDE147	POINT	394185.664	3845241.400	702.710
LOCATION LDE148	POINT	394189.597	3845241.333	702.750
LOCATION LDE149	POINT	394193.660	3845241.333	702.780
LOCATION LDE150	POINT	394197.597	3845241.206	702.810
LOCATION LDE151	POINT	394201.279	3845241.333	702.840
LOCATION LDE152	POINT	394204.708	3845241.333	702.870
LOCATION LDE153	POINT	394208.772	3845241.079	702.910
LOCATION LDE154	POINT	393993.287	3845241.839	702.880
LOCATION LDE155	POINT	394145.400	3845241.077	702.980
LOCATION LDE156	POINT	394171.568	3845241.441	702.820
LOCATION LDE157	POINT	394217.185	3845240.969	702.870
LOCATION LDE158	POINT	394221.117	3845240.901	702.840
LOCATION LDE159	POINT	394225.181	3845240.901	702.800
LOCATION LDE160	POINT	393996.970	3845241.966	702.880
LOCATION LDE161	POINT	394229.117	3845240.774	702.770
LOCATION LDE162	POINT	394232.800	3845240.901	702.740
LOCATION LDE163	POINT	394252.104	3845243.378	702.720
LOCATION LDE164	POINT	394256.036	3845243.311	702.720
LOCATION LDE165	POINT	394260.100	3845243.311	702.720
LOCATION LDE166	POINT	394264.036	3845243.184	702.710
LOCATION LDE167	POINT	394267.719	3845243.311	702.680
LOCATION LDE168	POINT	394271.795	3845243.311	702.660
LOCATION LDE169	POINT	394280.386	3845243.486	702.600
LOCATION LDE170	POINT	394284.318	3845243.418	702.570
LOCATION LDE171	POINT	394000.398	3845241.966	702.870
LOCATION LDE172	POINT	394288.382	3845243.418	702.560
LOCATION LDE173	POINT	394292.318	3845243.291	702.600
LOCATION LDE174	POINT	394296.001	3845243.418	702.620
LOCATION LDE175	POINT	394299.430	3845243.418	702.650
LOCATION LDE176	POINT	394303.493	3845243.165	702.680
LOCATION LDE177	POINT	394311.798	3845243.270	702.740
LOCATION LDE178	POINT	394315.731	3845243.203	702.720
LOCATION LDE179	POINT	394319.794	3845243.203	702.680
LOCATION LDE180	POINT	394323.731	3845243.076	702.650
LOCATION LDE181	POINT	394327.414	3845243.203	702.610
LOCATION LDE182	POINT	394004.462	3845241.712	702.860
LOCATION LDE183	POINT	394331.382	3845243.311	702.570
LOCATION LDE184	POINT	394335.446	3845243.057	702.530
LOCATION LDE185	POINT	394012.949	3845241.724	702.850
LOCATION LDE186	POINT	394016.882	3845241.657	702.850
LOCATION LDE187	POINT	393973.802	3845241.331	703.000
LOCATION LDE188	POINT	394343.629	3845243.652	702.520
LOCATION LDE189	POINT	393981.354	3845242.034	702.910
LOCATION LDE190	POINT	394020.945	3845241.657	702.850
LOCATION LDE191	POINT	394024.882	3845241.530	702.840
LOCATION LDE192	POINT	394028.565	3845241.657	702.840

LOCATION LDE193	POINT	394031.993	3845241.657	702.840
LOCATION LDE194	POINT	394036.057	3845241.403	702.860
LOCATION LDE195	POINT	394044.146	3845241.724	702.920
LOCATION LDE196	POINT	394048.078	3845241.657	702.950
LOCATION LDE197	POINT	394052.142	3845241.657	702.980
LOCATION LDE198	POINT	394056.079	3845241.530	703.010
LOCATION LDE199	POINT	394059.761	3845241.657	703.030
LOCATION LDE200	POINT	393985.287	3845241.966	702.900
LOCATION LDE201	POINT	394063.946	3845241.549	703.030
LOCATION LDE202	POINT	394084.086	3845241.400	703.040
LOCATION LDE203	POINT	394088.019	3845241.333	703.010
LOCATION LDE204	POINT	394092.082	3845241.333	702.990
LOCATION LDE205	POINT	394096.019	3845241.206	702.970
LOCATION LDE206	POINT	394099.702	3845241.333	702.950
LOCATION LDE207	POINT	393984.030	3845019.012	703.160
LOCATION LDE208	POINT	394023.621	3845018.635	702.950
LOCATION LDE209	POINT	394027.558	3845018.508	702.920
LOCATION LDE210	POINT	394031.241	3845018.635	702.900
LOCATION LDE211	POINT	394034.669	3845018.635	702.900
LOCATION LDE212	POINT	394038.733	3845018.381	702.900
LOCATION LDE213	POINT	394046.822	3845018.703	702.900
LOCATION LDE214	POINT	394050.754	3845018.635	702.900
LOCATION LDE215	POINT	394054.818	3845018.635	702.900
LOCATION LDE216	POINT	394058.755	3845018.508	702.940
LOCATION LDE217	POINT	394062.437	3845018.635	702.980
LOCATION LDE218	POINT	393987.963	3845018.945	703.150
LOCATION LDE219	POINT	394066.621	3845018.527	703.040
LOCATION LDE220	POINT	394086.762	3845018.379	703.200
LOCATION LDE221	POINT	394090.695	3845018.311	703.180
LOCATION LDE222	POINT	394094.758	3845018.311	703.170
LOCATION LDE223	POINT	394098.695	3845018.184	703.150
LOCATION LDE224	POINT	394102.377	3845018.311	703.130
LOCATION LDE225	POINT	394110.782	3845021.412	703.100
LOCATION LDE226	POINT	394114.715	3845021.345	703.110
LOCATION LDE227	POINT	394118.778	3845021.345	703.110
LOCATION LDE228	POINT	394122.715	3845021.218	703.110
LOCATION LDE229	POINT	393992.026	3845018.945	703.140
LOCATION LDE230	POINT	394126.397	3845021.345	703.120
LOCATION LDE231	POINT	394130.798	3845021.345	703.120
LOCATION LDE232	POINT	394134.861	3845021.091	703.120
LOCATION LDE233	POINT	394188.828	3845021.304	703.020
LOCATION LDE234	POINT	394192.760	3845021.237	703.020
LOCATION LDE235	POINT	394196.824	3845021.237	703.030
LOCATION LDE236	POINT	394200.760	3845021.110	703.030
LOCATION LDE237	POINT	394204.443	3845021.237	703.030
LOCATION LDE238	POINT	394207.872	3845021.237	703.030
LOCATION LDE239	POINT	394211.935	3845020.983	703.010
LOCATION LDE240	POINT	393995.963	3845018.818	703.130
LOCATION LDE241	POINT	394148.564	3845020.980	703.120
LOCATION LDE242	POINT	394174.732	3845021.345	703.050
LOCATION LDE243	POINT	394220.348	3845020.872	702.950
LOCATION LDE244	POINT	394224.280	3845020.805	702.930
LOCATION LDE245	POINT	394228.344	3845020.805	702.900
LOCATION LDE246	POINT	393999.646	3845018.945	703.130
LOCATION LDE247	POINT	394232.281	3845020.678	702.870
LOCATION LDE248	POINT	394235.963	3845020.805	702.860
LOCATION LDE249	POINT	394255.755	3845021.088	702.830
LOCATION LDE250	POINT	394259.687	3845021.021	702.830
LOCATION LDE251	POINT	394263.751	3845021.021	702.870
LOCATION LDE252	POINT	394267.687	3845020.894	702.910
LOCATION LDE253	POINT	394271.370	3845021.021	702.950
LOCATION LDE254	POINT	394275.446	3845021.021	702.990
LOCATION LDE255	POINT	394284.037	3845021.196	703.080
LOCATION LDE256	POINT	394287.969	3845021.129	703.050
LOCATION LDE257	POINT	394003.074	3845018.945	703.120
LOCATION LDE258	POINT	394292.033	3845021.129	703.010

LOCATION LDE259	POINT	394295.969	3845021.002	702.970
LOCATION LDE260	POINT	394299.652	3845021.129	702.930
LOCATION LDE261	POINT	394303.081	3845021.129	702.900
LOCATION LDE262	POINT	394307.144	3845020.875	702.860
LOCATION LDE263	POINT	394315.449	3845020.980	702.810
LOCATION LDE264	POINT	394319.382	3845020.913	702.800
LOCATION LDE265	POINT	394323.445	3845020.913	702.790
LOCATION LDE266	POINT	394327.382	3845020.786	702.780
LOCATION LDE267	POINT	394331.064	3845020.913	702.760
LOCATION LDE268	POINT	394007.138	3845018.691	703.090
LOCATION LDE269	POINT	394335.033	3845021.021	702.750
LOCATION LDE270	POINT	394339.096	3845020.767	702.750
LOCATION LDE271	POINT	394015.625	3845018.703	703.020
LOCATION LDE272	POINT	394019.558	3845018.635	702.990
LOCATION LDE273	POINT	393975.425	3845017.804	703.160
LOCATION LDE274	POINT	394345.886	3845021.354	702.760
LOCATION LDE275	POINT	394141.871	3845020.267	703.120
LOCATION LDE276	POINT	394180.138	3845021.486	703.030
LOCATION LDE277	POINT	394542.963	3845498.760	702.390
LOCATION LDE278	POINT	394542.976	3845494.827	702.380
LOCATION LDE279	POINT	394543.059	3845490.764	702.370
LOCATION LDE280	POINT	394543.412	3845480.786	702.350
LOCATION LDE281	POINT	394543.425	3845476.853	702.340
LOCATION LDE282	POINT	394543.508	3845472.790	702.360
LOCATION LDE283	POINT	394543.461	3845468.852	702.380
LOCATION LDE284	POINT	394543.664	3845465.173	702.390
LOCATION LDE285	POINT	394543.734	3845461.745	702.410
LOCATION LDE286	POINT	394543.563	3845457.677	702.430
LOCATION LDE287	POINT	394543.861	3845449.631	702.460
LOCATION LDE288	POINT	394543.874	3845445.698	702.480
LOCATION LDE289	POINT	394543.957	3845441.636	702.480
LOCATION LDE290	POINT	394543.911	3845437.697	702.480
LOCATION LDE291	POINT	394544.113	3845434.018	702.490
LOCATION LDE292	POINT	394544.183	3845430.590	702.490
LOCATION LDE293	POINT	394543.712	3845409.040	702.520
LOCATION LDE294	POINT	394543.725	3845405.107	702.540
LOCATION LDE295	POINT	394543.808	3845401.044	702.550
LOCATION LDE296	POINT	394544.610	3845393.463	702.570
LOCATION LDE297	POINT	394544.623	3845389.530	702.590
LOCATION LDE298	POINT	394544.706	3845385.467	702.600
LOCATION LDE299	POINT	394544.660	3845381.529	702.590
LOCATION LDE300	POINT	394544.862	3845377.849	702.580
LOCATION LDE301	POINT	394544.932	3845374.421	702.580
LOCATION LDE302	POINT	394544.761	3845370.353	702.570
LOCATION LDE303	POINT	394544.610	3845362.308	702.550
LOCATION LDE304	POINT	394544.623	3845358.375	702.540
LOCATION LDE305	POINT	394544.706	3845354.312	702.530
LOCATION LDE306	POINT	394544.660	3845350.374	702.540
LOCATION LDE307	POINT	394544.862	3845346.694	702.550
LOCATION LDE308	POINT	394544.932	3845343.266	702.550
LOCATION LDE309	POINT	394544.761	3845339.198	702.560
LOCATION LDE310	POINT	394544.910	3845330.703	702.580
LOCATION LDE311	POINT	394544.923	3845326.771	702.590
LOCATION LDE312	POINT	394545.006	3845322.708	702.600
LOCATION LDE313	POINT	394544.959	3845318.769	702.610
LOCATION LDE314	POINT	394545.161	3845315.090	702.610
LOCATION LDE315	POINT	394545.231	3845311.662	702.620
LOCATION LDE316	POINT	394545.060	3845307.594	702.630
LOCATION LDE317	POINT	394544.461	3845293.108	702.650
LOCATION LDE318	POINT	394544.611	3845267.452	702.570
LOCATION LDE319	POINT	394544.760	3845253.865	702.540
LOCATION LDE320	POINT	394544.773	3845249.932	702.540
LOCATION LDE321	POINT	394544.856	3845245.869	702.540
LOCATION LDE322	POINT	394544.809	3845241.931	702.540
LOCATION LDE323	POINT	394545.012	3845238.251	702.540
LOCATION LDE324	POINT	394545.082	3845234.823	702.540

LOCATION LDE325	POINT	394544.911	3845230.755	702.530
LOCATION LDE326	POINT	394544.910	3845222.260	702.560
LOCATION LDE327	POINT	394544.923	3845218.328	702.570
LOCATION LDE328	POINT	394545.006	3845214.265	702.580
LOCATION LDE329	POINT	394544.959	3845210.326	702.590
LOCATION LDE330	POINT	394545.161	3845206.647	702.610
LOCATION LDE331	POINT	394545.231	3845203.219	702.610
LOCATION LDE332	POINT	394545.060	3845199.151	702.620
LOCATION LDE333	POINT	394545.359	3845190.207	702.630
LOCATION LDE334	POINT	394545.372	3845186.274	702.640
LOCATION LDE335	POINT	394545.455	3845182.211	702.640
LOCATION LDE336	POINT	394545.409	3845178.273	702.640
LOCATION LDE337	POINT	394545.611	3845174.593	702.650
LOCATION LDE338	POINT	394545.681	3845171.166	702.650
LOCATION LDE339	POINT	394545.510	3845167.098	702.650
LOCATION LDE340	POINT	394545.659	3845159.801	702.650
LOCATION LDE341	POINT	394545.672	3845155.868	702.650
LOCATION LDE342	POINT	394545.755	3845151.805	702.650
LOCATION LDE343	POINT	394545.359	3845131.042	702.660
LOCATION LDE344	POINT	394545.372	3845127.110	702.670
LOCATION LDE345	POINT	394545.455	3845123.047	702.670
LOCATION LDE346	POINT	394545.409	3845119.108	702.680
LOCATION LDE347	POINT	394545.611	3845115.429	702.680
LOCATION LDE348	POINT	394545.681	3845112.001	702.690
LOCATION LDE349	POINT	394545.509	3845103.033	702.700
LOCATION LDE350	POINT	394545.522	3845099.100	702.700
LOCATION LDE351	POINT	394545.605	3845095.037	702.710
LOCATION LDE352	POINT	394545.558	3845091.099	702.710
LOCATION LDE353	POINT	394545.760	3845087.420	702.720
LOCATION LDE354	POINT	394545.830	3845083.992	702.720
LOCATION LDE355	POINT	394545.660	3845079.924	702.730
LOCATION LDE356	POINT	394545.509	3845072.327	702.740
LOCATION LDE357	POINT	394545.522	3845068.395	702.740
LOCATION LDE358	POINT	394545.605	3845064.332	702.740
LOCATION LDE359	POINT	394545.109	3845054.552	702.750
LOCATION LDE360	POINT	394769.270	3845499.821	702.270
LOCATION LDE361	POINT	394769.282	3845495.888	702.270
LOCATION LDE362	POINT	394769.365	3845491.825	702.280
LOCATION LDE363	POINT	394769.719	3845481.847	702.310
LOCATION LDE364	POINT	394769.732	3845477.914	702.310
LOCATION LDE365	POINT	394769.815	3845473.851	702.320
LOCATION LDE366	POINT	394769.768	3845469.913	702.320
LOCATION LDE367	POINT	394769.970	3845466.234	702.310
LOCATION LDE368	POINT	394770.040	3845462.806	702.310
LOCATION LDE369	POINT	394769.869	3845458.738	702.310
LOCATION LDE370	POINT	394770.168	3845450.692	702.300
LOCATION LDE371	POINT	394770.181	3845446.759	702.290
LOCATION LDE372	POINT	394770.264	3845442.696	702.290
LOCATION LDE373	POINT	394770.217	3845438.758	702.310
LOCATION LDE374	POINT	394770.420	3845435.079	702.320
LOCATION LDE375	POINT	394770.490	3845431.651	702.330
LOCATION LDE376	POINT	394770.018	3845410.101	702.400
LOCATION LDE377	POINT	394770.031	3845406.168	702.390
LOCATION LDE378	POINT	394770.114	3845402.105	702.390
LOCATION LDE379	POINT	394770.917	3845394.523	702.380
LOCATION LDE380	POINT	394770.930	3845390.590	702.380
LOCATION LDE381	POINT	394771.013	3845386.528	702.380
LOCATION LDE382	POINT	394770.966	3845382.589	702.370
LOCATION LDE383	POINT	394771.169	3845378.910	702.380
LOCATION LDE384	POINT	394771.239	3845375.482	702.380
LOCATION LDE385	POINT	394771.068	3845371.414	702.390
LOCATION LDE386	POINT	394770.917	3845363.368	702.400
LOCATION LDE387	POINT	394770.930	3845359.436	702.400
LOCATION LDE388	POINT	394771.013	3845355.373	702.410
LOCATION LDE389	POINT	394770.966	3845351.434	702.410
LOCATION LDE390	POINT	394771.169	3845347.755	702.420

LOCATION LDE391	POINT	394771.239	3845344.327	702.420
LOCATION LDE392	POINT	394771.068	3845340.259	702.430
LOCATION LDE393	POINT	394771.217	3845331.764	702.440
LOCATION LDE394	POINT	394771.230	3845327.831	702.440
LOCATION LDE395	POINT	394771.313	3845323.769	702.450
LOCATION LDE396	POINT	394771.266	3845319.830	702.450
LOCATION LDE397	POINT	394771.468	3845316.151	702.450
LOCATION LDE398	POINT	394771.538	3845312.723	702.450
LOCATION LDE399	POINT	394771.367	3845308.655	702.450
LOCATION LDE400	POINT	394770.767	3845294.169	702.450
LOCATION LDE401	POINT	394770.918	3845268.513	702.500
LOCATION LDE402	POINT	394771.067	3845254.925	702.550
LOCATION LDE403	POINT	394771.080	3845250.993	702.570
LOCATION LDE404	POINT	394771.163	3845246.930	702.590
LOCATION LDE405	POINT	394771.116	3845242.991	702.610
LOCATION LDE406	POINT	394771.318	3845239.312	702.630
LOCATION LDE407	POINT	394771.388	3845235.884	702.650
LOCATION LDE408	POINT	394771.217	3845231.816	702.670
LOCATION LDE409	POINT	394771.217	3845223.321	702.670
LOCATION LDE410	POINT	394771.230	3845219.388	702.660
LOCATION LDE411	POINT	394771.313	3845215.326	702.640
LOCATION LDE412	POINT	394771.266	3845211.387	702.630
LOCATION LDE413	POINT	394771.468	3845207.708	702.620
LOCATION LDE414	POINT	394771.538	3845204.280	702.600
LOCATION LDE415	POINT	394771.367	3845200.212	702.590
LOCATION LDE416	POINT	394771.666	3845191.268	702.580
LOCATION LDE417	POINT	394771.679	3845187.335	702.580
LOCATION LDE418	POINT	394771.762	3845183.272	702.580
LOCATION LDE419	POINT	394771.715	3845179.334	702.580
LOCATION LDE420	POINT	394771.917	3845175.654	702.570
LOCATION LDE421	POINT	394771.987	3845172.226	702.570
LOCATION LDE422	POINT	394771.817	3845168.158	702.570
LOCATION LDE423	POINT	394771.966	3845160.862	702.590
LOCATION LDE424	POINT	394771.978	3845156.929	702.610
LOCATION LDE425	POINT	394772.061	3845152.866	702.620
LOCATION LDE426	POINT	394771.666	3845132.103	702.700
LOCATION LDE427	POINT	394771.679	3845128.170	702.710
LOCATION LDE428	POINT	394771.762	3845124.108	702.720
LOCATION LDE429	POINT	394771.715	3845120.169	702.730
LOCATION LDE430	POINT	394771.917	3845116.490	702.740
LOCATION LDE431	POINT	394771.987	3845113.062	702.740
LOCATION LDE432	POINT	394771.816	3845104.094	702.770
LOCATION LDE433	POINT	394771.829	3845100.161	702.780
LOCATION LDE434	POINT	394771.912	3845096.098	702.790
LOCATION LDE435	POINT	394771.865	3845092.160	702.800
LOCATION LDE436	POINT	394772.067	3845088.481	702.820
LOCATION LDE437	POINT	394772.137	3845085.053	702.830
LOCATION LDE438	POINT	394771.966	3845080.985	702.840
LOCATION LDE439	POINT	394771.816	3845073.388	702.860
LOCATION LDE440	POINT	394771.829	3845069.455	702.850
LOCATION LDE441	POINT	394771.912	3845065.393	702.840
LOCATION LDE442	POINT	394771.416	3845055.613	702.820
LOCATION LDE443	POINT	394770.695	3845262.685	702.520
LOCATION LDE444	POINT	394770.695	3845300.751	702.450
LOCATION LDE445	POINT	394770.166	3845507.296	702.250
LOCATION LDE446	POINT	394542.297	3845505.533	702.420
LOCATION LDE447	POINT	394945.690	3845487.470	702.160
LOCATION LDE448	POINT	394945.703	3845483.537	702.160
LOCATION LDE449	POINT	394945.786	3845479.474	702.160
LOCATION LDE450	POINT	394945.739	3845475.536	702.160
LOCATION LDE451	POINT	394945.941	3845471.856	702.170
LOCATION LDE452	POINT	394946.011	3845468.428	702.170
LOCATION LDE453	POINT	394945.840	3845464.360	702.180
LOCATION LDE454	POINT	394945.718	3845455.509	702.200
LOCATION LDE455	POINT	394945.730	3845451.576	702.210
LOCATION LDE456	POINT	394945.813	3845447.513	702.220

LOCATION LDE457	POINT	394945.767	3845443.575	702.230
LOCATION LDE458	POINT	394945.969	3845439.896	702.240
LOCATION LDE459	POINT	394946.039	3845436.468	702.250
LOCATION LDE460	POINT	394945.868	3845432.400	702.250
LOCATION LDE461	POINT	394945.925	3845424.615	702.270
LOCATION LDE462	POINT	394945.938	3845420.682	702.280
LOCATION LDE463	POINT	394946.021	3845416.619	702.280
LOCATION LDE464	POINT	394945.974	3845412.681	702.290
LOCATION LDE465	POINT	394946.176	3845409.002	702.300
LOCATION LDE466	POINT	394946.246	3845405.574	702.300
LOCATION LDE467	POINT	394946.132	3845384.805	702.330
LOCATION LDE468	POINT	394946.145	3845380.872	702.340
LOCATION LDE469	POINT	394946.228	3845376.810	702.340
LOCATION LDE470	POINT	394946.181	3845372.871	702.340
LOCATION LDE471	POINT	394946.384	3845369.192	702.340
LOCATION LDE472	POINT	394946.132	3845361.376	702.340
LOCATION LDE473	POINT	394946.145	3845357.443	702.340
LOCATION LDE474	POINT	394946.228	3845353.380	702.340
LOCATION LDE475	POINT	394946.181	3845349.442	702.340
LOCATION LDE476	POINT	394946.384	3845345.762	702.350
LOCATION LDE477	POINT	394946.454	3845342.334	702.360
LOCATION LDE478	POINT	394946.283	3845338.266	702.370
LOCATION LDE479	POINT	394946.340	3845323.847	702.400
LOCATION LDE480	POINT	394946.352	3845319.914	702.410
LOCATION LDE481	POINT	394946.435	3845315.851	702.420
LOCATION LDE482	POINT	394946.389	3845311.913	702.420
LOCATION LDE483	POINT	394946.591	3845308.233	702.430
LOCATION LDE484	POINT	394946.661	3845304.805	702.430
LOCATION LDE485	POINT	394946.490	3845300.737	702.440
LOCATION LDE486	POINT	394945.718	3845272.218	702.500
LOCATION LDE487	POINT	394945.730	3845268.286	702.510
LOCATION LDE488	POINT	394945.813	3845264.223	702.520
LOCATION LDE489	POINT	394945.767	3845260.284	702.530
LOCATION LDE490	POINT	394945.969	3845256.605	702.540
LOCATION LDE491	POINT	394946.039	3845253.177	702.550
LOCATION LDE492	POINT	394945.868	3845249.109	702.560
LOCATION LDE493	POINT	394946.547	3845233.653	702.600
LOCATION LDE494	POINT	394946.560	3845229.720	702.610
LOCATION LDE495	POINT	394946.643	3845225.657	702.620
LOCATION LDE496	POINT	394946.596	3845221.719	702.610
LOCATION LDE497	POINT	394946.798	3845218.039	702.600
LOCATION LDE498	POINT	394946.868	3845214.612	702.590
LOCATION LDE499	POINT	394946.697	3845210.544	702.590
LOCATION LDE500	POINT	394946.547	3845202.344	702.570
LOCATION LDE501	POINT	394946.560	3845198.411	702.560
LOCATION LDE502	POINT	394946.643	3845194.348	702.550
LOCATION LDE503	POINT	394946.596	3845190.410	702.560
LOCATION LDE504	POINT	394946.798	3845186.731	702.570
LOCATION LDE505	POINT	394946.547	3845167.096	702.630
LOCATION LDE506	POINT	394946.560	3845163.163	702.640
LOCATION LDE507	POINT	394946.643	3845159.100	702.650
LOCATION LDE508	POINT	394946.596	3845155.162	702.670
LOCATION LDE509	POINT	394946.798	3845151.483	702.680
LOCATION LDE510	POINT	394946.868	3845148.055	702.690
LOCATION LDE511	POINT	394946.340	3845139.312	702.720
LOCATION LDE512	POINT	394946.352	3845135.379	702.740
LOCATION LDE513	POINT	394946.435	3845131.316	702.750
LOCATION LDE514	POINT	394946.389	3845127.378	702.760
LOCATION LDE515	POINT	394946.591	3845123.699	702.780
LOCATION LDE516	POINT	394946.661	3845120.271	702.790
LOCATION LDE517	POINT	394946.490	3845116.203	702.800
LOCATION LDE518	POINT	394947.169	3845108.418	702.830
LOCATION LDE519	POINT	394947.182	3845104.485	702.840
LOCATION LDE520	POINT	394947.265	3845100.422	702.840
LOCATION LDE521	POINT	394947.218	3845096.484	702.840
LOCATION LDE522	POINT	394947.420	3845092.805	702.840

LOCATION LDE523	POINT	394947.490	3845089.377	702.840
LOCATION LDE524	POINT	394947.319	3845085.309	702.840
LOCATION LDE525	POINT	395170.178	3845488.289	702.290
LOCATION LDE526	POINT	395170.191	3845484.356	702.280
LOCATION LDE527	POINT	395170.274	3845480.294	702.270
LOCATION LDE528	POINT	395170.227	3845476.355	702.260
LOCATION LDE529	POINT	395170.429	3845472.676	702.250
LOCATION LDE530	POINT	395170.499	3845469.248	702.250
LOCATION LDE531	POINT	395170.328	3845465.180	702.250
LOCATION LDE532	POINT	395170.206	3845456.329	702.270
LOCATION LDE533	POINT	395170.218	3845452.396	702.280
LOCATION LDE534	POINT	395170.301	3845448.333	702.280
LOCATION LDE535	POINT	395170.255	3845444.395	702.290
LOCATION LDE536	POINT	395170.457	3845440.715	702.300
LOCATION LDE537	POINT	395170.527	3845437.287	702.310
LOCATION LDE538	POINT	395170.356	3845433.219	702.320
LOCATION LDE539	POINT	395170.413	3845425.435	702.340
LOCATION LDE540	POINT	395170.426	3845421.502	702.350
LOCATION LDE541	POINT	395170.509	3845417.439	702.370
LOCATION LDE542	POINT	395170.462	3845413.501	702.380
LOCATION LDE543	POINT	395170.664	3845409.821	702.390
LOCATION LDE544	POINT	395170.734	3845406.393	702.390
LOCATION LDE545	POINT	395170.620	3845385.625	702.400
LOCATION LDE546	POINT	395170.633	3845381.692	702.400
LOCATION LDE547	POINT	395170.716	3845377.629	702.400
LOCATION LDE548	POINT	395170.669	3845373.691	702.410
LOCATION LDE549	POINT	395170.872	3845370.012	702.420
LOCATION LDE550	POINT	395170.620	3845362.195	702.450
LOCATION LDE551	POINT	395170.633	3845358.262	702.460
LOCATION LDE552	POINT	395170.716	3845354.200	702.470
LOCATION LDE553	POINT	395170.669	3845350.261	702.480
LOCATION LDE554	POINT	395170.872	3845346.582	702.500
LOCATION LDE555	POINT	395170.942	3845343.154	702.500
LOCATION LDE556	POINT	395170.771	3845339.086	702.500
LOCATION LDE557	POINT	395170.828	3845324.666	702.510
LOCATION LDE558	POINT	395170.840	3845320.733	702.520
LOCATION LDE559	POINT	395170.923	3845316.671	702.520
LOCATION LDE560	POINT	395170.877	3845312.732	702.530
LOCATION LDE561	POINT	395171.079	3845309.053	702.550
LOCATION LDE562	POINT	395171.149	3845305.625	702.570
LOCATION LDE563	POINT	395170.978	3845301.557	702.580
LOCATION LDE564	POINT	395170.206	3845273.038	702.630
LOCATION LDE565	POINT	395170.218	3845269.105	702.630
LOCATION LDE566	POINT	395170.301	3845265.042	702.620
LOCATION LDE567	POINT	395170.255	3845261.104	702.610
LOCATION LDE568	POINT	395170.457	3845257.425	702.610
LOCATION LDE569	POINT	395170.527	3845253.997	702.600
LOCATION LDE570	POINT	395170.356	3845249.929	702.610
LOCATION LDE571	POINT	395171.035	3845234.473	702.640
LOCATION LDE572	POINT	395171.048	3845230.540	702.650
LOCATION LDE573	POINT	395171.131	3845226.477	702.660
LOCATION LDE574	POINT	395171.084	3845222.538	702.670
LOCATION LDE575	POINT	395171.286	3845218.859	702.680
LOCATION LDE576	POINT	395171.356	3845215.431	702.690
LOCATION LDE577	POINT	395171.185	3845211.363	702.700
LOCATION LDE578	POINT	395171.035	3845203.164	702.720
LOCATION LDE579	POINT	395171.048	3845199.231	702.730
LOCATION LDE580	POINT	395171.131	3845195.168	702.740
LOCATION LDE581	POINT	395171.084	3845191.230	702.740
LOCATION LDE582	POINT	395171.286	3845187.550	702.750
LOCATION LDE583	POINT	395171.035	3845167.916	702.770
LOCATION LDE584	POINT	395171.048	3845163.983	702.780
LOCATION LDE585	POINT	395171.131	3845159.920	702.790
LOCATION LDE586	POINT	395171.084	3845155.982	702.800
LOCATION LDE587	POINT	395171.286	3845152.302	702.800
LOCATION LDE588	POINT	395171.356	3845148.874	702.810

LOCATION	LDE589	POINT	395170.828	3845140.132	702.840
LOCATION	LDE590	POINT	395170.840	3845136.199	702.850
LOCATION	LDE591	POINT	395170.923	3845132.136	702.860
LOCATION	LDE592	POINT	395170.877	3845128.198	702.870
LOCATION	LDE593	POINT	395171.079	3845124.518	702.880
LOCATION	LDE594	POINT	395171.149	3845121.091	702.900
LOCATION	LDE595	POINT	395170.978	3845117.023	702.910
LOCATION	LDE596	POINT	395171.657	3845109.238	702.940
LOCATION	LDE597	POINT	395171.670	3845105.305	702.960
LOCATION	LDE598	POINT	395171.753	3845101.242	702.970
LOCATION	LDE599	POINT	395171.706	3845097.304	702.990
LOCATION	LDE600	POINT	395171.908	3845093.624	703.000
LOCATION	LDE601	POINT	395171.978	3845090.197	703.020
LOCATION	LDE602	POINT	395171.807	3845086.129	703.030
LOCATION	LDE603	POINT	395172.179	3845331.458	702.510
LOCATION	LDE604	POINT	395170.257	3845243.702	702.630
LOCATION	TRUN1	POINT	394214.680	3848835.230	702.260
LOCATION	TRUN2	POINT	394218.612	3848835.163	702.260
LOCATION	TRUN3	POINT	394222.676	3848835.163	702.260
LOCATION	TRUN4	POINT	394226.613	3848835.036	702.270
LOCATION	TRUN5	POINT	394230.295	3848835.163	702.270
LOCATION	TRUN6	POINT	394233.724	3848835.163	702.270
LOCATION	TRUN7	POINT	394237.787	3848834.909	702.270
LOCATION	TRUN8	POINT	394246.275	3848834.920	702.270
LOCATION	TRUN9	POINT	394250.207	3848834.853	702.270
LOCATION	TRUN10	POINT	394254.271	3848834.853	702.240
LOCATION	TRUN11	POINT	394258.208	3848834.726	702.200
LOCATION	TRUN12	POINT	394261.890	3848834.853	702.160
LOCATION	TRUN13	POINT	394265.319	3848834.853	702.120
LOCATION	TRUN14	POINT	394269.383	3848834.599	702.070
LOCATION	TRUN15	POINT	394277.472	3848834.920	701.980
LOCATION	TRUN16	POINT	394281.404	3848834.853	701.980
LOCATION	TRUN17	POINT	394285.468	3848834.853	701.980
LOCATION	TRUN18	POINT	394289.404	3848834.726	701.980
LOCATION	TRUN19	POINT	394293.087	3848834.853	701.980
LOCATION	TRUN20	POINT	394297.271	3848834.745	701.980
LOCATION	TRUN21	POINT	394317.412	3848834.597	701.980
LOCATION	TRUN22	POINT	394321.344	3848834.529	701.980
LOCATION	TRUN23	POINT	394325.408	3848834.529	701.980
LOCATION	TRUN24	POINT	394329.345	3848834.402	701.980
LOCATION	TRUN25	POINT	394333.027	3848834.529	701.980
LOCATION	TRUN26	POINT	394340.944	3848834.705	701.990
LOCATION	TRUN27	POINT	394344.877	3848834.637	701.990
LOCATION	TRUN28	POINT	394348.940	3848834.637	701.990
LOCATION	TRUN29	POINT	394352.877	3848834.510	701.990
LOCATION	TRUN30	POINT	394356.560	3848834.637	702.000
LOCATION	TRUN31	POINT	394360.960	3848834.637	702.000
LOCATION	TRUN32	POINT	394365.023	3848834.383	702.010
LOCATION	TRUN33	POINT	394418.990	3848834.597	702.050
LOCATION	TRUN34	POINT	394422.922	3848834.529	702.060
LOCATION	TRUN35	POINT	394426.986	3848834.529	702.070
LOCATION	TRUN36	POINT	394430.922	3848834.402	702.080
LOCATION	TRUN37	POINT	394434.605	3848834.529	702.070
LOCATION	TRUN38	POINT	394438.034	3848834.529	702.060
LOCATION	TRUN39	POINT	394442.097	3848834.275	702.050
LOCATION	TRUN40	POINT	394378.726	3848834.273	702.040
LOCATION	TRUN41	POINT	394404.894	3848834.637	702.010
LOCATION	TRUN42	POINT	394450.510	3848834.165	702.030
LOCATION	TRUN43	POINT	394454.443	3848834.097	702.020
LOCATION	TRUN44	POINT	394458.506	3848834.097	702.000
LOCATION	TRUN45	POINT	394462.443	3848833.970	701.970
LOCATION	TRUN46	POINT	394466.125	3848834.097	701.940
LOCATION	TRUN47	POINT	394485.917	3848834.381	701.840
LOCATION	TRUN48	POINT	394489.849	3848834.313	701.850
LOCATION	TRUN49	POINT	394493.913	3848834.313	701.860
LOCATION	TRUN50	POINT	394497.849	3848834.186	701.860

LOCATION	TRUN51	POINT	394501.532	3848834.313	701.870
LOCATION	TRUN52	POINT	394505.608	3848834.313	701.880
LOCATION	TRUN53	POINT	394514.199	3848834.489	701.890
LOCATION	TRUN54	POINT	394518.131	3848834.421	701.890
LOCATION	TRUN55	POINT	394522.195	3848834.421	701.900
LOCATION	TRUN56	POINT	394526.131	3848834.294	701.900
LOCATION	TRUN57	POINT	394529.814	3848834.421	701.910
LOCATION	TRUN58	POINT	394533.243	3848834.421	701.900
LOCATION	TRUN59	POINT	394537.306	3848834.167	701.900
LOCATION	TRUN60	POINT	394545.611	3848834.273	701.880
LOCATION	TRUN61	POINT	394549.544	3848834.205	701.880
LOCATION	TRUN62	POINT	394553.607	3848834.205	701.870
LOCATION	TRUN63	POINT	394557.544	3848834.078	701.860
LOCATION	TRUN64	POINT	394561.227	3848834.205	701.870
LOCATION	TRUN65	POINT	394565.195	3848834.313	701.870
LOCATION	TRUN66	POINT	394569.259	3848834.059	701.880
LOCATION	TRUN67	POINT	394212.321	3848608.203	702.250
LOCATION	TRUN68	POINT	394216.254	3848608.135	702.260
LOCATION	TRUN69	POINT	394220.317	3848608.135	702.260
LOCATION	TRUN70	POINT	394224.254	3848608.008	702.260
LOCATION	TRUN71	POINT	394228.692	3848608.135	702.270
LOCATION	TRUN72	POINT	394232.121	3848608.135	702.280
LOCATION	TRUN73	POINT	394236.184	3848607.881	702.290
LOCATION	TRUN74	POINT	394244.167	3848607.879	702.310
LOCATION	TRUN75	POINT	394248.100	3848607.812	702.320
LOCATION	TRUN76	POINT	394252.163	3848607.812	702.290
LOCATION	TRUN77	POINT	394256.100	3848607.685	702.240
LOCATION	TRUN78	POINT	394259.783	3848607.812	702.200
LOCATION	TRUN79	POINT	394263.211	3848607.812	702.160
LOCATION	TRUN80	POINT	394267.275	3848607.558	702.120
LOCATION	TRUN81	POINT	394275.906	3848608.527	702.030
LOCATION	TRUN82	POINT	394279.838	3848608.459	702.040
LOCATION	TRUN83	POINT	394283.902	3848608.459	702.050
LOCATION	TRUN84	POINT	394287.838	3848608.332	702.050
LOCATION	TRUN85	POINT	394291.521	3848608.459	702.060
LOCATION	TRUN86	POINT	394295.705	3848608.459	702.070
LOCATION	TRUN87	POINT	394315.417	3848608.203	702.050
LOCATION	TRUN88	POINT	394319.349	3848608.135	702.050
LOCATION	TRUN89	POINT	394323.413	3848608.135	702.040
LOCATION	TRUN90	POINT	394327.349	3848608.008	702.040
LOCATION	TRUN91	POINT	394331.032	3848608.135	702.040
LOCATION	TRUN92	POINT	394339.274	3848607.555	702.040
LOCATION	TRUN93	POINT	394343.207	3848607.488	702.040
LOCATION	TRUN94	POINT	394347.270	3848607.488	702.040
LOCATION	TRUN95	POINT	394351.207	3848607.361	702.050
LOCATION	TRUN96	POINT	394354.890	3848607.488	702.050
LOCATION	TRUN97	POINT	394358.318	3848607.488	702.050
LOCATION	TRUN98	POINT	394362.382	3848607.234	702.060
LOCATION	TRUN99	POINT	394370.905	3848607.555	702.070
LOCATION	TRUN100	POINT	394376.996	3848607.920	702.070
LOCATION	TRUN101	POINT	394402.319	3848607.555	702.050
LOCATION	TRUN102	POINT	394408.411	3848607.596	702.050
LOCATION	TRUN103	POINT	394416.677	3848607.447	702.050
LOCATION	TRUN104	POINT	394420.609	3848607.380	702.050
LOCATION	TRUN105	POINT	394424.673	3848607.380	702.050
LOCATION	TRUN106	POINT	394428.610	3848607.253	702.050
LOCATION	TRUN107	POINT	394432.292	3848607.380	702.060
LOCATION	TRUN108	POINT	394436.908	3848607.488	702.070
LOCATION	TRUN109	POINT	394440.972	3848607.234	702.070
LOCATION	TRUN110	POINT	394448.415	3848607.339	702.090
LOCATION	TRUN111	POINT	394452.348	3848607.272	702.100
LOCATION	TRUN112	POINT	394456.411	3848607.272	702.050
LOCATION	TRUN113	POINT	394460.348	3848607.145	701.990
LOCATION	TRUN114	POINT	394464.031	3848607.272	701.940
LOCATION	TRUN115	POINT	394484.796	3848607.447	701.740
LOCATION	TRUN116	POINT	394488.728	3848607.380	701.730

LOCATION	TRUN117	POINT	394492.792	3848607.380	701.730
LOCATION	TRUN118	POINT	394496.728	3848607.253	701.730
LOCATION	TRUN119	POINT	394500.411	3848607.380	701.720
LOCATION	TRUN120	POINT	394503.840	3848607.380	701.720
LOCATION	TRUN121	POINT	394511.784	3848607.339	701.730
LOCATION	TRUN122	POINT	394515.716	3848607.272	701.730
LOCATION	TRUN123	POINT	394519.780	3848607.272	701.730
LOCATION	TRUN124	POINT	394523.717	3848607.145	701.730
LOCATION	TRUN125	POINT	394527.399	3848607.272	701.740
LOCATION	TRUN126	POINT	394530.828	3848607.272	701.740
LOCATION	TRUN127	POINT	394534.891	3848607.018	701.740
LOCATION	TRUN128	POINT	394544.170	3848607.879	701.750
LOCATION	TRUN129	POINT	394548.102	3848607.812	701.760
LOCATION	TRUN130	POINT	394552.166	3848607.812	701.760
LOCATION	TRUN131	POINT	394556.103	3848607.685	701.760
LOCATION	TRUN132	POINT	394559.785	3848607.812	701.770
LOCATION	TRUN133	POINT	394563.214	3848607.812	701.780
LOCATION	TRUN134	POINT	394567.277	3848607.558	701.790
LOCATION	TRUN135	POINT	394151.187	3848423.920	702.770
LOCATION	TRUN136	POINT	394151.200	3848419.987	702.760
LOCATION	TRUN137	POINT	394151.283	3848415.925	702.750
LOCATION	TRUN138	POINT	394151.236	3848411.986	702.740
LOCATION	TRUN139	POINT	394151.438	3848408.307	702.730
LOCATION	TRUN140	POINT	394151.508	3848404.879	702.710
LOCATION	TRUN141	POINT	394151.338	3848400.811	702.690
LOCATION	TRUN142	POINT	394150.529	3848431.475	702.800
LOCATION	TRUN143	POINT	394151.282	3848392.329	702.650
LOCATION	TRUN144	POINT	394151.295	3848388.397	702.630
LOCATION	TRUN145	POINT	394151.378	3848384.334	702.610
LOCATION	TRUN146	POINT	394151.331	3848380.395	702.590
LOCATION	TRUN147	POINT	394151.533	3848376.716	702.580
LOCATION	TRUN148	POINT	394151.603	3848373.288	702.610
LOCATION	TRUN149	POINT	394151.432	3848369.220	702.640
LOCATION	TRUN150	POINT	394150.909	3848361.161	702.700
LOCATION	TRUN151	POINT	394150.921	3848357.228	702.730
LOCATION	TRUN152	POINT	394151.004	3848353.166	702.760
LOCATION	TRUN153	POINT	394150.958	3848349.227	702.780
LOCATION	TRUN154	POINT	394151.160	3848345.548	702.800
LOCATION	TRUN155	POINT	394151.230	3848342.120	702.790
LOCATION	TRUN156	POINT	394150.273	3848321.151	702.760
LOCATION	TRUN157	POINT	394150.286	3848317.218	702.760
LOCATION	TRUN158	POINT	394150.369	3848313.155	702.750
LOCATION	TRUN159	POINT	394150.323	3848309.217	702.730
LOCATION	TRUN160	POINT	394150.525	3848305.537	702.720
LOCATION	TRUN161	POINT	394150.527	3848298.033	702.700
LOCATION	TRUN162	POINT	394150.540	3848294.101	702.690
LOCATION	TRUN163	POINT	394150.623	3848290.038	702.680
LOCATION	TRUN164	POINT	394150.577	3848286.099	702.660
LOCATION	TRUN165	POINT	394150.779	3848282.420	702.670
LOCATION	TRUN166	POINT	394150.849	3848278.992	702.680
LOCATION	TRUN167	POINT	394150.678	3848274.924	702.690
LOCATION	TRUN168	POINT	394150.400	3848265.898	702.720
LOCATION	TRUN169	POINT	394150.667	3848259.806	702.740
LOCATION	TRUN170	POINT	394149.765	3848235.414	702.670
LOCATION	TRUN171	POINT	394149.778	3848228.559	702.640
LOCATION	TRUN172	POINT	394149.257	3848220.807	702.630
LOCATION	TRUN173	POINT	394149.270	3848216.874	702.630
LOCATION	TRUN174	POINT	394149.353	3848212.811	702.630
LOCATION	TRUN175	POINT	394149.307	3848208.873	702.640
LOCATION	TRUN176	POINT	394149.509	3848205.193	702.640
LOCATION	TRUN177	POINT	394149.579	3848201.765	702.640
LOCATION	TRUN178	POINT	394149.408	3848197.697	702.640
LOCATION	TRUN179	POINT	394149.511	3848188.671	702.640
LOCATION	TRUN180	POINT	394149.524	3848184.738	702.640
LOCATION	TRUN181	POINT	394149.607	3848180.675	702.640
LOCATION	TRUN182	POINT	394149.561	3848176.737	702.640

LOCATION	TRUN183	POINT	394149.763	3848173.058	702.640
LOCATION	TRUN184	POINT	394148.622	3848153.487	702.610
LOCATION	TRUN185	POINT	394148.635	3848149.554	702.600
LOCATION	TRUN186	POINT	394148.718	3848145.492	702.590
LOCATION	TRUN187	POINT	394148.671	3848141.553	702.580
LOCATION	TRUN188	POINT	394148.874	3848137.874	702.570
LOCATION	TRUN189	POINT	394148.944	3848134.446	702.570
LOCATION	TRUN190	POINT	394148.622	3848125.162	702.540
LOCATION	TRUN191	POINT	394148.635	3848121.229	702.530
LOCATION	TRUN192	POINT	394148.718	3848117.167	702.520
LOCATION	TRUN193	POINT	394148.671	3848113.228	702.510
LOCATION	TRUN194	POINT	394148.874	3848109.549	702.490
LOCATION	TRUN195	POINT	394148.944	3848106.121	702.480
LOCATION	TRUN196	POINT	394148.773	3848102.053	702.470
LOCATION	TRUN197	POINT	394148.495	3848094.424	702.440
LOCATION	TRUN198	POINT	394148.508	3848090.491	702.420
LOCATION	TRUN199	POINT	394148.591	3848086.428	702.410
LOCATION	TRUN200	POINT	394148.544	3848082.490	702.390
LOCATION	TRUN201	POINT	394148.747	3848078.811	702.370
LOCATION	TRUN202	POINT	394148.817	3848075.383	702.360
LOCATION	TRUN203	POINT	394148.646	3848071.315	702.340
LOCATION	TRUN204	POINT	394148.138	3848062.424	702.310
LOCATION	TRUN205	POINT	394378.259	3848423.472	702.150
LOCATION	TRUN206	POINT	394378.272	3848419.539	702.140
LOCATION	TRUN207	POINT	394378.355	3848415.476	702.120
LOCATION	TRUN208	POINT	394378.309	3848411.538	702.110
LOCATION	TRUN209	POINT	394378.511	3848407.858	702.100
LOCATION	TRUN210	POINT	394378.581	3848404.430	702.100
LOCATION	TRUN211	POINT	394378.410	3848400.362	702.090
LOCATION	TRUN212	POINT	394377.601	3848431.026	702.170
LOCATION	TRUN213	POINT	394378.354	3848391.881	702.080
LOCATION	TRUN214	POINT	394378.367	3848387.948	702.080
LOCATION	TRUN215	POINT	394378.450	3848383.885	702.070
LOCATION	TRUN216	POINT	394378.404	3848379.947	702.070
LOCATION	TRUN217	POINT	394378.606	3848376.267	702.070
LOCATION	TRUN218	POINT	394378.676	3848372.840	702.070
LOCATION	TRUN219	POINT	394378.505	3848368.772	702.070
LOCATION	TRUN220	POINT	394377.981	3848360.713	702.070
LOCATION	TRUN221	POINT	394377.994	3848356.780	702.070
LOCATION	TRUN222	POINT	394378.077	3848352.717	702.080
LOCATION	TRUN223	POINT	394378.030	3848348.779	702.080
LOCATION	TRUN224	POINT	394378.232	3848345.099	702.080
LOCATION	TRUN225	POINT	394378.302	3848341.671	702.080
LOCATION	TRUN226	POINT	394377.346	3848320.702	702.100
LOCATION	TRUN227	POINT	394377.359	3848316.769	702.100
LOCATION	TRUN228	POINT	394377.442	3848312.706	702.110
LOCATION	TRUN229	POINT	394377.395	3848308.768	702.120
LOCATION	TRUN230	POINT	394377.597	3848305.089	702.140
LOCATION	TRUN231	POINT	394377.600	3848297.585	702.170
LOCATION	TRUN232	POINT	394377.613	3848293.652	702.190
LOCATION	TRUN233	POINT	394377.696	3848289.589	702.210
LOCATION	TRUN234	POINT	394377.649	3848285.651	702.220
LOCATION	TRUN235	POINT	394377.851	3848281.971	702.230
LOCATION	TRUN236	POINT	394377.921	3848278.543	702.210
LOCATION	TRUN237	POINT	394377.750	3848274.476	702.190
LOCATION	TRUN238	POINT	394377.740	3848259.357	702.110
LOCATION	TRUN239	POINT	394376.838	3848234.965	702.020
LOCATION	TRUN240	POINT	394376.330	3848220.358	701.980
LOCATION	TRUN241	POINT	394376.343	3848216.425	701.990
LOCATION	TRUN242	POINT	394376.426	3848212.362	702.000
LOCATION	TRUN243	POINT	394376.379	3848208.424	702.010
LOCATION	TRUN244	POINT	394376.581	3848204.745	702.020
LOCATION	TRUN245	POINT	394376.651	3848201.317	702.030
LOCATION	TRUN246	POINT	394376.480	3848197.249	702.040
LOCATION	TRUN247	POINT	394376.584	3848188.222	702.060
LOCATION	TRUN248	POINT	394376.597	3848184.290	702.060

LOCATION	TRUN249	POINT	394376.680	3848180.227	702.060
LOCATION	TRUN250	POINT	394376.633	3848176.288	702.070
LOCATION	TRUN251	POINT	394376.835	3848172.609	702.070
LOCATION	TRUN252	POINT	394375.695	3848153.039	702.050
LOCATION	TRUN253	POINT	394375.707	3848149.106	702.030
LOCATION	TRUN254	POINT	394375.790	3848145.043	702.010
LOCATION	TRUN255	POINT	394375.744	3848141.105	701.990
LOCATION	TRUN256	POINT	394375.946	3848137.425	701.970
LOCATION	TRUN257	POINT	394376.016	3848133.997	701.950
LOCATION	TRUN258	POINT	394375.695	3848124.714	701.910
LOCATION	TRUN259	POINT	394375.707	3848120.781	701.890
LOCATION	TRUN260	POINT	394375.790	3848116.718	701.880
LOCATION	TRUN261	POINT	394375.744	3848112.780	701.860
LOCATION	TRUN262	POINT	394375.946	3848109.100	701.850
LOCATION	TRUN263	POINT	394376.016	3848105.672	701.840
LOCATION	TRUN264	POINT	394375.845	3848101.604	701.820
LOCATION	TRUN265	POINT	394375.568	3848093.975	701.820
LOCATION	TRUN266	POINT	394375.580	3848090.042	701.830
LOCATION	TRUN267	POINT	394375.663	3848085.980	701.850
LOCATION	TRUN268	POINT	394375.617	3848082.041	701.860
LOCATION	TRUN269	POINT	394375.819	3848078.362	701.870
LOCATION	TRUN270	POINT	394375.889	3848074.934	701.880
LOCATION	TRUN271	POINT	394375.718	3848070.866	701.900
LOCATION	TRUN272	POINT	394375.210	3848061.975	701.910
LOCATION	TRUN273	POINT	394515.362	3848423.296	701.890
LOCATION	TRUN274	POINT	394515.375	3848419.363	701.900
LOCATION	TRUN275	POINT	394515.458	3848415.300	701.900
LOCATION	TRUN276	POINT	394515.411	3848411.362	701.910
LOCATION	TRUN277	POINT	394515.614	3848407.682	701.920
LOCATION	TRUN278	POINT	394515.684	3848404.254	701.920
LOCATION	TRUN279	POINT	394515.513	3848400.186	701.910
LOCATION	TRUN280	POINT	394514.704	3848430.850	701.880
LOCATION	TRUN281	POINT	394515.457	3848391.705	701.890
LOCATION	TRUN282	POINT	394515.470	3848387.772	701.880
LOCATION	TRUN283	POINT	394515.553	3848383.709	701.870
LOCATION	TRUN284	POINT	394515.506	3848379.771	701.860
LOCATION	TRUN285	POINT	394515.708	3848376.091	701.850
LOCATION	TRUN286	POINT	394515.778	3848372.663	701.850
LOCATION	TRUN287	POINT	394515.607	3848368.596	701.860
LOCATION	TRUN288	POINT	394515.084	3848360.537	701.890
LOCATION	TRUN289	POINT	394515.096	3848356.604	701.900
LOCATION	TRUN290	POINT	394515.179	3848352.541	701.920
LOCATION	TRUN291	POINT	394515.133	3848348.602	701.930
LOCATION	TRUN292	POINT	394515.335	3848344.923	701.940
LOCATION	TRUN293	POINT	394515.405	3848341.495	701.990
LOCATION	TRUN294	POINT	394514.449	3848320.526	702.530
LOCATION	TRUN295	POINT	394514.461	3848316.593	702.630
LOCATION	TRUN296	POINT	394514.544	3848312.530	702.740
LOCATION	TRUN297	POINT	394514.498	3848308.592	702.650
LOCATION	TRUN298	POINT	394514.700	3848304.913	702.550
LOCATION	TRUN299	POINT	394514.703	3848297.409	702.350
LOCATION	TRUN300	POINT	394514.715	3848293.476	702.240
LOCATION	TRUN301	POINT	394514.798	3848289.413	702.130
LOCATION	TRUN302	POINT	394514.752	3848285.475	702.020
LOCATION	TRUN303	POINT	394514.954	3848281.795	701.920
LOCATION	TRUN304	POINT	394515.024	3848278.367	701.900
LOCATION	TRUN305	POINT	394514.853	3848274.299	701.900
LOCATION	TRUN306	POINT	394514.576	3848265.273	701.900
LOCATION	TRUN307	POINT	394514.842	3848259.181	701.890
LOCATION	TRUN308	POINT	394513.940	3848234.789	701.970
LOCATION	TRUN309	POINT	394513.953	3848227.935	702.010
LOCATION	TRUN310	POINT	394513.432	3848220.182	702.050
LOCATION	TRUN311	POINT	394513.445	3848216.249	702.020
LOCATION	TRUN312	POINT	394513.528	3848212.186	701.980
LOCATION	TRUN313	POINT	394513.482	3848208.248	701.940
LOCATION	TRUN314	POINT	394513.684	3848204.569	701.910

LOCATION	TRUN315	POINT	394513.754	3848201.141	701.880
LOCATION	TRUN316	POINT	394513.583	3848197.073	701.840
LOCATION	TRUN317	POINT	394513.686	3848188.046	701.760
LOCATION	TRUN318	POINT	394513.699	3848184.114	701.760
LOCATION	TRUN319	POINT	394513.782	3848180.051	701.760
LOCATION	TRUN320	POINT	394513.736	3848176.112	701.760
LOCATION	TRUN321	POINT	394513.938	3848172.433	701.760
LOCATION	TRUN322	POINT	394512.797	3848152.863	701.780
LOCATION	TRUN323	POINT	394512.810	3848148.930	701.800
LOCATION	TRUN324	POINT	394512.893	3848144.867	701.820
LOCATION	TRUN325	POINT	394512.847	3848140.928	701.840
LOCATION	TRUN326	POINT	394513.049	3848137.249	701.860
LOCATION	TRUN327	POINT	394513.119	3848133.821	701.880
LOCATION	TRUN328	POINT	394512.797	3848124.538	701.900
LOCATION	TRUN329	POINT	394512.810	3848120.605	701.890
LOCATION	TRUN330	POINT	394512.893	3848116.542	701.880
LOCATION	TRUN331	POINT	394512.847	3848112.604	701.870
LOCATION	TRUN332	POINT	394513.049	3848108.924	701.850
LOCATION	TRUN333	POINT	394513.119	3848105.496	701.840
LOCATION	TRUN334	POINT	394512.948	3848101.428	701.830
LOCATION	TRUN335	POINT	394512.670	3848093.799	701.810
LOCATION	TRUN336	POINT	394512.683	3848089.866	701.810
LOCATION	TRUN337	POINT	394512.766	3848085.804	701.820
LOCATION	TRUN338	POINT	394512.720	3848081.865	701.820
LOCATION	TRUN339	POINT	394512.922	3848078.186	701.820
LOCATION	TRUN340	POINT	394512.992	3848074.758	701.830
LOCATION	TRUN341	POINT	394512.821	3848070.690	701.830
LOCATION	TRUN342	POINT	394512.313	3848061.799	701.820
LOCATION	TRUN343	POINT	394741.407	3848423.061	701.800
LOCATION	TRUN344	POINT	394741.420	3848419.129	701.790
LOCATION	TRUN345	POINT	394741.503	3848415.066	701.780
LOCATION	TRUN346	POINT	394741.456	3848411.127	701.780
LOCATION	TRUN347	POINT	394741.659	3848407.448	701.770
LOCATION	TRUN348	POINT	394741.729	3848404.020	701.770
LOCATION	TRUN349	POINT	394741.558	3848399.952	701.760
LOCATION	TRUN350	POINT	394740.749	3848430.616	701.800
LOCATION	TRUN351	POINT	394741.502	3848391.471	701.760
LOCATION	TRUN352	POINT	394741.515	3848387.538	701.760
LOCATION	TRUN353	POINT	394741.598	3848383.475	701.760
LOCATION	TRUN354	POINT	394741.551	3848379.537	701.760
LOCATION	TRUN355	POINT	394741.753	3848375.857	701.760
LOCATION	TRUN356	POINT	394741.823	3848372.429	701.760
LOCATION	TRUN357	POINT	394741.653	3848368.361	701.760
LOCATION	TRUN358	POINT	394741.129	3848360.302	701.780
LOCATION	TRUN359	POINT	394741.142	3848356.369	701.780
LOCATION	TRUN360	POINT	394741.225	3848352.307	701.790
LOCATION	TRUN361	POINT	394741.178	3848348.368	701.800
LOCATION	TRUN362	POINT	394741.380	3848344.689	701.800
LOCATION	TRUN363	POINT	394741.450	3848341.261	701.810
LOCATION	TRUN364	POINT	394740.494	3848320.292	701.930
LOCATION	TRUN365	POINT	394740.506	3848316.359	701.960
LOCATION	TRUN366	POINT	394740.589	3848312.296	701.980
LOCATION	TRUN367	POINT	394740.543	3848308.358	701.990
LOCATION	TRUN368	POINT	394740.745	3848304.678	701.970
LOCATION	TRUN369	POINT	394740.748	3848297.175	701.930
LOCATION	TRUN370	POINT	394740.760	3848293.242	701.920
LOCATION	TRUN371	POINT	394740.843	3848289.179	701.900
LOCATION	TRUN372	POINT	394740.797	3848285.240	701.880
LOCATION	TRUN373	POINT	394740.999	3848281.561	701.860
LOCATION	TRUN374	POINT	394741.069	3848278.133	701.850
LOCATION	TRUN375	POINT	394740.898	3848274.065	701.850
LOCATION	TRUN376	POINT	394740.888	3848258.947	701.840
LOCATION	TRUN377	POINT	394739.986	3848234.555	701.740
LOCATION	TRUN378	POINT	394739.477	3848219.948	701.650
LOCATION	TRUN379	POINT	394739.490	3848216.015	701.640
LOCATION	TRUN380	POINT	394739.573	3848211.952	701.650

LOCATION	TRUN381	POINT	394739.527	3848208.014	701.660
LOCATION	TRUN382	POINT	394739.729	3848204.334	701.670
LOCATION	TRUN383	POINT	394739.799	3848200.906	701.680
LOCATION	TRUN384	POINT	394739.628	3848196.838	701.700
LOCATION	TRUN385	POINT	394739.731	3848187.812	701.730
LOCATION	TRUN386	POINT	394739.744	3848183.879	701.730
LOCATION	TRUN387	POINT	394739.827	3848179.817	701.710
LOCATION	TRUN388	POINT	394739.781	3848175.878	701.700
LOCATION	TRUN389	POINT	394739.983	3848172.199	701.690
LOCATION	TRUN390	POINT	394738.842	3848152.628	701.640
LOCATION	TRUN391	POINT	394738.855	3848148.695	701.630
LOCATION	TRUN392	POINT	394738.938	3848144.633	701.630
LOCATION	TRUN393	POINT	394738.892	3848140.694	701.620
LOCATION	TRUN394	POINT	394739.094	3848137.015	701.610
LOCATION	TRUN395	POINT	394739.164	3848133.587	701.610
LOCATION	TRUN396	POINT	394738.842	3848124.303	701.600
LOCATION	TRUN397	POINT	394738.855	3848120.370	701.600
LOCATION	TRUN398	POINT	394738.938	3848116.308	701.610
LOCATION	TRUN399	POINT	394738.892	3848112.369	701.620
LOCATION	TRUN400	POINT	394739.094	3848108.690	701.630
LOCATION	TRUN401	POINT	394739.164	3848105.262	701.630
LOCATION	TRUN402	POINT	394738.993	3848101.194	701.640
LOCATION	TRUN403	POINT	394738.715	3848093.565	701.650
LOCATION	TRUN404	POINT	394738.728	3848089.632	701.630
LOCATION	TRUN405	POINT	394738.811	3848085.569	701.600
LOCATION	TRUN406	POINT	394738.765	3848081.631	701.580
LOCATION	TRUN407	POINT	394738.967	3848077.952	701.550
LOCATION	TRUN408	POINT	394739.037	3848074.524	701.530
LOCATION	TRUN409	POINT	394738.866	3848070.456	701.510
LOCATION	TRUN410	POINT	394738.358	3848061.565	701.490
LOCATION	TRUN411	POINT	394146.949	3847842.268	702.170
LOCATION	TRUN412	POINT	394146.961	3847838.335	702.150
LOCATION	TRUN413	POINT	394147.044	3847834.272	702.140
LOCATION	TRUN414	POINT	394146.998	3847830.334	702.130
LOCATION	TRUN415	POINT	394147.200	3847826.655	702.120
LOCATION	TRUN416	POINT	394147.270	3847823.227	702.110
LOCATION	TRUN417	POINT	394147.099	3847819.159	702.130
LOCATION	TRUN418	POINT	394146.290	3847849.823	702.190
LOCATION	TRUN419	POINT	394147.043	3847810.677	702.170
LOCATION	TRUN420	POINT	394147.056	3847806.744	702.190
LOCATION	TRUN421	POINT	394147.139	3847802.681	702.210
LOCATION	TRUN422	POINT	394147.093	3847798.743	702.220
LOCATION	TRUN423	POINT	394147.295	3847795.064	702.240
LOCATION	TRUN424	POINT	394147.365	3847791.636	702.260
LOCATION	TRUN425	POINT	394147.194	3847787.568	702.280
LOCATION	TRUN426	POINT	394146.670	3847779.509	702.330
LOCATION	TRUN427	POINT	394146.683	3847775.576	702.360
LOCATION	TRUN428	POINT	394146.766	3847771.513	702.380
LOCATION	TRUN429	POINT	394146.719	3847767.575	702.410
LOCATION	TRUN430	POINT	394146.922	3847763.896	702.430
LOCATION	TRUN431	POINT	394146.992	3847760.468	702.430
LOCATION	TRUN432	POINT	394146.035	3847739.498	702.170
LOCATION	TRUN433	POINT	394146.048	3847735.565	702.120
LOCATION	TRUN434	POINT	394146.131	3847731.503	702.070
LOCATION	TRUN435	POINT	394146.084	3847727.564	702.060
LOCATION	TRUN436	POINT	394146.286	3847723.885	702.070
LOCATION	TRUN437	POINT	394146.289	3847716.381	702.070
LOCATION	TRUN438	POINT	394146.302	3847712.448	702.080
LOCATION	TRUN439	POINT	394146.385	3847708.385	702.080
LOCATION	TRUN440	POINT	394146.338	3847704.447	702.080
LOCATION	TRUN441	POINT	394146.540	3847700.768	702.090
LOCATION	TRUN442	POINT	394146.610	3847697.340	702.090
LOCATION	TRUN443	POINT	394146.440	3847693.272	702.100
LOCATION	TRUN444	POINT	394146.162	3847684.246	702.110
LOCATION	TRUN445	POINT	394146.429	3847678.153	702.120
LOCATION	TRUN446	POINT	394145.527	3847653.761	702.160

LOCATION	TRUN447	POINT	394145.540	3847646.907	702.170
LOCATION	TRUN448	POINT	394145.019	3847639.154	702.180
LOCATION	TRUN449	POINT	394145.032	3847635.221	702.180
LOCATION	TRUN450	POINT	394145.115	3847631.159	702.180
LOCATION	TRUN451	POINT	394145.068	3847627.220	702.180
LOCATION	TRUN452	POINT	394145.270	3847623.541	702.180
LOCATION	TRUN453	POINT	394145.340	3847620.113	702.180
LOCATION	TRUN454	POINT	394145.169	3847616.045	702.180
LOCATION	TRUN455	POINT	394145.273	3847607.019	702.180
LOCATION	TRUN456	POINT	394145.286	3847603.086	702.180
LOCATION	TRUN457	POINT	394145.369	3847599.023	702.180
LOCATION	TRUN458	POINT	394145.322	3847595.085	702.180
LOCATION	TRUN459	POINT	394145.524	3847591.405	702.180
LOCATION	TRUN460	POINT	394144.384	3847571.835	702.230
LOCATION	TRUN461	POINT	394144.397	3847567.902	702.270
LOCATION	TRUN462	POINT	394144.480	3847563.839	702.310
LOCATION	TRUN463	POINT	394144.433	3847559.901	702.350
LOCATION	TRUN464	POINT	394144.635	3847556.222	702.390
LOCATION	TRUN465	POINT	394144.705	3847552.794	702.430
LOCATION	TRUN466	POINT	394144.384	3847543.510	702.470
LOCATION	TRUN467	POINT	394144.397	3847539.577	702.440
LOCATION	TRUN468	POINT	394144.480	3847535.514	702.400
LOCATION	TRUN469	POINT	394144.433	3847531.576	702.360
LOCATION	TRUN470	POINT	394144.635	3847527.897	702.330
LOCATION	TRUN471	POINT	394144.705	3847524.469	702.300
LOCATION	TRUN472	POINT	394144.534	3847520.401	702.260
LOCATION	TRUN473	POINT	394144.257	3847512.772	702.220
LOCATION	TRUN474	POINT	394144.270	3847508.839	702.220
LOCATION	TRUN475	POINT	394144.353	3847504.776	702.230
LOCATION	TRUN476	POINT	394144.306	3847500.838	702.230
LOCATION	TRUN477	POINT	394144.508	3847497.158	702.240
LOCATION	TRUN478	POINT	394144.578	3847493.730	702.240
LOCATION	TRUN479	POINT	394144.407	3847489.662	702.240
LOCATION	TRUN480	POINT	394143.899	3847480.771	702.250
LOCATION	TRUN481	POINT	394373.352	3847841.972	702.020
LOCATION	TRUN482	POINT	394373.365	3847838.039	702.010
LOCATION	TRUN483	POINT	394373.448	3847833.976	701.990
LOCATION	TRUN484	POINT	394373.401	3847830.038	701.970
LOCATION	TRUN485	POINT	394373.603	3847826.359	701.960
LOCATION	TRUN486	POINT	394373.673	3847822.931	701.940
LOCATION	TRUN487	POINT	394373.502	3847818.863	701.920
LOCATION	TRUN488	POINT	394372.694	3847849.527	702.040
LOCATION	TRUN489	POINT	394373.447	3847810.381	701.910
LOCATION	TRUN490	POINT	394373.460	3847806.448	701.900
LOCATION	TRUN491	POINT	394373.543	3847802.385	701.890
LOCATION	TRUN492	POINT	394373.496	3847798.447	701.880
LOCATION	TRUN493	POINT	394373.698	3847794.768	701.870
LOCATION	TRUN494	POINT	394373.768	3847791.340	701.860
LOCATION	TRUN495	POINT	394373.597	3847787.272	701.860
LOCATION	TRUN496	POINT	394373.073	3847779.213	701.860
LOCATION	TRUN497	POINT	394373.086	3847775.280	701.860
LOCATION	TRUN498	POINT	394373.169	3847771.217	701.850
LOCATION	TRUN499	POINT	394373.123	3847767.279	701.850
LOCATION	TRUN500	POINT	394373.325	3847763.599	701.840
LOCATION	TRUN501	POINT	394373.395	3847760.171	701.840
LOCATION	TRUN502	POINT	394372.438	3847739.202	702.130
LOCATION	TRUN503	POINT	394372.451	3847735.269	702.180
LOCATION	TRUN504	POINT	394372.534	3847731.206	702.230
LOCATION	TRUN505	POINT	394372.488	3847727.268	702.250
LOCATION	TRUN506	POINT	394372.690	3847723.589	702.180
LOCATION	TRUN507	POINT	394372.692	3847716.085	702.020
LOCATION	TRUN508	POINT	394372.705	3847712.152	701.940
LOCATION	TRUN509	POINT	394372.788	3847708.089	701.860
LOCATION	TRUN510	POINT	394372.742	3847704.151	701.780
LOCATION	TRUN511	POINT	394372.944	3847700.472	701.710
LOCATION	TRUN512	POINT	394373.014	3847697.044	701.650

LOCATION	TRUN513	POINT	394372.843	3847692.976	701.660
LOCATION	TRUN514	POINT	394372.832	3847677.857	701.690
LOCATION	TRUN515	POINT	394371.930	3847653.465	701.730
LOCATION	TRUN516	POINT	394371.422	3847638.858	701.750
LOCATION	TRUN517	POINT	394371.435	3847634.925	701.750
LOCATION	TRUN518	POINT	394371.518	3847630.862	701.740
LOCATION	TRUN519	POINT	394371.471	3847626.924	701.740
LOCATION	TRUN520	POINT	394371.674	3847623.245	701.730
LOCATION	TRUN521	POINT	394371.744	3847619.817	701.730
LOCATION	TRUN522	POINT	394371.573	3847615.749	701.720
LOCATION	TRUN523	POINT	394371.676	3847606.723	701.710
LOCATION	TRUN524	POINT	394371.689	3847602.790	701.710
LOCATION	TRUN525	POINT	394371.772	3847598.727	701.710
LOCATION	TRUN526	POINT	394371.725	3847594.789	701.710
LOCATION	TRUN527	POINT	394371.928	3847591.109	701.710
LOCATION	TRUN528	POINT	394370.787	3847571.539	701.730
LOCATION	TRUN529	POINT	394370.800	3847567.606	701.740
LOCATION	TRUN530	POINT	394370.883	3847563.543	701.750
LOCATION	TRUN531	POINT	394370.836	3847559.605	701.750
LOCATION	TRUN532	POINT	394371.038	3847555.925	701.760
LOCATION	TRUN533	POINT	394371.108	3847552.497	701.760
LOCATION	TRUN534	POINT	394370.787	3847543.214	701.780
LOCATION	TRUN535	POINT	394370.800	3847539.281	701.760
LOCATION	TRUN536	POINT	394370.883	3847535.218	701.750
LOCATION	TRUN537	POINT	394370.836	3847531.280	701.730
LOCATION	TRUN538	POINT	394371.038	3847527.600	701.720
LOCATION	TRUN539	POINT	394371.108	3847524.172	701.700
LOCATION	TRUN540	POINT	394370.938	3847520.105	701.690
LOCATION	TRUN541	POINT	394370.660	3847512.475	701.660
LOCATION	TRUN542	POINT	394370.673	3847508.543	701.670
LOCATION	TRUN543	POINT	394370.756	3847504.480	701.680
LOCATION	TRUN544	POINT	394370.709	3847500.541	701.680
LOCATION	TRUN545	POINT	394370.911	3847496.862	701.690
LOCATION	TRUN546	POINT	394370.981	3847493.434	701.700
LOCATION	TRUN547	POINT	394370.811	3847489.366	701.710
LOCATION	TRUN548	POINT	394370.302	3847480.475	701.720
LOCATION	TRUN549	POINT	394511.241	3847841.118	701.870
LOCATION	TRUN550	POINT	394511.254	3847837.186	701.630
LOCATION	TRUN551	POINT	394511.337	3847833.123	701.390
LOCATION	TRUN552	POINT	394511.290	3847829.184	701.160
LOCATION	TRUN553	POINT	394511.492	3847825.505	700.940
LOCATION	TRUN554	POINT	394511.562	3847822.077	700.730
LOCATION	TRUN555	POINT	394511.391	3847818.009	700.640
LOCATION	TRUN556	POINT	394510.583	3847848.673	702.260
LOCATION	TRUN557	POINT	394511.336	3847809.528	701.330
LOCATION	TRUN558	POINT	394511.349	3847805.595	701.650
LOCATION	TRUN559	POINT	394511.432	3847801.532	701.980
LOCATION	TRUN560	POINT	394511.385	3847797.594	702.300
LOCATION	TRUN561	POINT	394511.587	3847793.914	702.590
LOCATION	TRUN562	POINT	394511.657	3847790.486	702.870
LOCATION	TRUN563	POINT	394511.486	3847786.418	702.890
LOCATION	TRUN564	POINT	394510.962	3847778.359	702.250
LOCATION	TRUN565	POINT	394510.975	3847774.426	701.930
LOCATION	TRUN566	POINT	394511.058	3847770.364	701.610
LOCATION	TRUN567	POINT	394511.012	3847766.425	701.290
LOCATION	TRUN568	POINT	394511.214	3847762.746	701.000
LOCATION	TRUN569	POINT	394511.284	3847759.318	700.730
LOCATION	TRUN570	POINT	394510.327	3847738.349	701.490
LOCATION	TRUN571	POINT	394510.340	3847734.416	701.680
LOCATION	TRUN572	POINT	394510.423	3847730.353	701.870
LOCATION	TRUN573	POINT	394510.377	3847726.415	702.040
LOCATION	TRUN574	POINT	394510.579	3847722.735	702.000
LOCATION	TRUN575	POINT	394510.581	3847715.232	701.930
LOCATION	TRUN576	POINT	394510.594	3847711.299	701.900
LOCATION	TRUN577	POINT	394510.677	3847707.236	701.860
LOCATION	TRUN578	POINT	394510.631	3847703.297	701.820

LOCATION	TRUN579	POINT	394510.833	3847699.618	701.790
LOCATION	TRUN580	POINT	394510.903	3847696.190	701.760
LOCATION	TRUN581	POINT	394510.732	3847692.122	701.750
LOCATION	TRUN582	POINT	394510.454	3847683.096	701.740
LOCATION	TRUN583	POINT	394510.721	3847677.004	701.730
LOCATION	TRUN584	POINT	394509.819	3847652.612	701.690
LOCATION	TRUN585	POINT	394509.832	3847645.757	701.670
LOCATION	TRUN586	POINT	394509.311	3847638.005	701.650
LOCATION	TRUN587	POINT	394509.324	3847634.072	701.640
LOCATION	TRUN588	POINT	394509.407	3847630.009	701.650
LOCATION	TRUN589	POINT	394509.360	3847626.071	701.660
LOCATION	TRUN590	POINT	394509.563	3847622.391	701.660
LOCATION	TRUN591	POINT	394509.633	3847618.963	701.670
LOCATION	TRUN592	POINT	394509.462	3847614.896	701.670
LOCATION	TRUN593	POINT	394509.565	3847605.869	701.690
LOCATION	TRUN594	POINT	394509.578	3847601.936	701.690
LOCATION	TRUN595	POINT	394509.661	3847597.874	701.690
LOCATION	TRUN596	POINT	394509.614	3847593.935	701.690
LOCATION	TRUN597	POINT	394509.817	3847590.256	701.690
LOCATION	TRUN598	POINT	394508.676	3847570.685	701.700
LOCATION	TRUN599	POINT	394508.689	3847566.752	701.720
LOCATION	TRUN600	POINT	394508.772	3847562.690	701.740
LOCATION	TRUN601	POINT	394508.725	3847558.751	701.750
LOCATION	TRUN602	POINT	394508.927	3847555.072	701.770
LOCATION	TRUN603	POINT	394508.997	3847551.644	701.780
LOCATION	TRUN604	POINT	394508.676	3847542.360	701.820
LOCATION	TRUN605	POINT	394508.689	3847538.427	701.870
LOCATION	TRUN606	POINT	394508.772	3847534.365	701.930
LOCATION	TRUN607	POINT	394508.725	3847530.426	701.980
LOCATION	TRUN608	POINT	394508.927	3847526.747	702.040
LOCATION	TRUN609	POINT	394508.997	3847523.319	702.090
LOCATION	TRUN610	POINT	394508.827	3847519.251	702.140
LOCATION	TRUN611	POINT	394508.549	3847511.622	702.240
LOCATION	TRUN612	POINT	394508.562	3847507.689	702.200
LOCATION	TRUN613	POINT	394508.645	3847503.626	702.140
LOCATION	TRUN614	POINT	394508.598	3847499.688	702.080
LOCATION	TRUN615	POINT	394508.800	3847496.009	702.020
LOCATION	TRUN616	POINT	394508.870	3847492.581	701.970
LOCATION	TRUN617	POINT	394508.700	3847488.513	701.900
LOCATION	TRUN618	POINT	394508.191	3847479.622	701.770
LOCATION	TRUN619	POINT	394737.675	3847841.529	700.630
LOCATION	TRUN620	POINT	394737.688	3847837.596	700.640
LOCATION	TRUN621	POINT	394737.771	3847833.533	700.640
LOCATION	TRUN622	POINT	394737.725	3847829.595	700.650
LOCATION	TRUN623	POINT	394737.927	3847825.915	700.660
LOCATION	TRUN624	POINT	394737.997	3847822.488	700.670
LOCATION	TRUN625	POINT	394737.826	3847818.420	700.680
LOCATION	TRUN626	POINT	394737.017	3847849.084	700.670
LOCATION	TRUN627	POINT	394737.770	3847809.938	700.850
LOCATION	TRUN628	POINT	394737.783	3847806.005	700.940
LOCATION	TRUN629	POINT	394737.866	3847801.942	701.040
LOCATION	TRUN630	POINT	394737.819	3847798.004	701.140
LOCATION	TRUN631	POINT	394738.022	3847794.325	701.230
LOCATION	TRUN632	POINT	394738.092	3847790.897	701.310
LOCATION	TRUN633	POINT	394737.921	3847786.829	701.410
LOCATION	TRUN634	POINT	394737.397	3847778.770	701.410
LOCATION	TRUN635	POINT	394737.410	3847774.837	701.400
LOCATION	TRUN636	POINT	394737.493	3847770.774	701.390
LOCATION	TRUN637	POINT	394737.446	3847766.836	701.370
LOCATION	TRUN638	POINT	394737.648	3847763.156	701.360
LOCATION	TRUN639	POINT	394737.718	3847759.728	701.350
LOCATION	TRUN640	POINT	394736.762	3847738.759	701.370
LOCATION	TRUN641	POINT	394736.775	3847734.826	701.370
LOCATION	TRUN642	POINT	394736.858	3847730.763	701.380
LOCATION	TRUN643	POINT	394736.811	3847726.825	701.390
LOCATION	TRUN644	POINT	394737.013	3847723.146	701.390

LOCATION	TRUN645	POINT	394737.016	3847715.642	701.390
LOCATION	TRUN646	POINT	394737.029	3847711.709	701.390
LOCATION	TRUN647	POINT	394737.112	3847707.646	701.390
LOCATION	TRUN648	POINT	394737.065	3847703.708	701.390
LOCATION	TRUN649	POINT	394737.267	3847700.029	701.390
LOCATION	TRUN650	POINT	394737.337	3847696.601	701.390
LOCATION	TRUN651	POINT	394737.166	3847692.533	701.390
LOCATION	TRUN652	POINT	394737.156	3847677.414	701.380
LOCATION	TRUN653	POINT	394736.254	3847653.022	701.380
LOCATION	TRUN654	POINT	394735.746	3847638.415	701.400
LOCATION	TRUN655	POINT	394735.758	3847634.482	701.400
LOCATION	TRUN656	POINT	394735.841	3847630.419	701.400
LOCATION	TRUN657	POINT	394735.795	3847626.481	701.400
LOCATION	TRUN658	POINT	394735.997	3847622.802	701.390
LOCATION	TRUN659	POINT	394736.067	3847619.374	701.390
LOCATION	TRUN660	POINT	394735.896	3847615.306	701.390
LOCATION	TRUN661	POINT	394736.000	3847606.280	701.380
LOCATION	TRUN662	POINT	394736.012	3847602.347	701.370
LOCATION	TRUN663	POINT	394736.095	3847598.284	701.370
LOCATION	TRUN664	POINT	394736.049	3847594.346	701.370
LOCATION	TRUN665	POINT	394736.251	3847590.666	701.370
LOCATION	TRUN666	POINT	394735.110	3847571.096	701.360
LOCATION	TRUN667	POINT	394735.123	3847567.163	701.360
LOCATION	TRUN668	POINT	394735.206	3847563.100	701.360
LOCATION	TRUN669	POINT	394735.160	3847559.162	701.370
LOCATION	TRUN670	POINT	394735.362	3847555.482	701.370
LOCATION	TRUN671	POINT	394735.432	3847552.054	701.370
LOCATION	TRUN672	POINT	394735.110	3847542.771	701.380
LOCATION	TRUN673	POINT	394735.123	3847538.838	701.380
LOCATION	TRUN674	POINT	394735.206	3847534.775	701.380
LOCATION	TRUN675	POINT	394735.160	3847530.837	701.370
LOCATION	TRUN676	POINT	394735.362	3847527.157	701.370
LOCATION	TRUN677	POINT	394735.432	3847523.729	701.370
LOCATION	TRUN678	POINT	394735.261	3847519.662	701.360
LOCATION	TRUN679	POINT	394734.983	3847512.032	701.360
LOCATION	TRUN680	POINT	394734.996	3847508.100	701.350
LOCATION	TRUN681	POINT	394735.079	3847504.037	701.350
LOCATION	TRUN682	POINT	394735.033	3847500.098	701.340
LOCATION	TRUN683	POINT	394735.235	3847496.419	701.340
LOCATION	TRUN684	POINT	394735.305	3847492.991	701.340
LOCATION	TRUN685	POINT	394735.134	3847488.923	701.330
LOCATION	TRUN686	POINT	394734.626	3847480.032	701.320
LOCATION	TRUN687	POINT	393376.138	3847236.480	703.060
LOCATION	TRUN688	POINT	393415.729	3847236.103	703.050
LOCATION	TRUN689	POINT	393419.666	3847235.976	703.050
LOCATION	TRUN690	POINT	393423.348	3847236.103	703.070
LOCATION	TRUN691	POINT	393426.777	3847236.103	703.090
LOCATION	TRUN692	POINT	393430.841	3847235.849	703.110
LOCATION	TRUN693	POINT	393438.930	3847236.171	703.150
LOCATION	TRUN694	POINT	393442.862	3847236.103	703.170
LOCATION	TRUN695	POINT	393446.926	3847236.103	703.170
LOCATION	TRUN696	POINT	393450.862	3847235.976	703.110
LOCATION	TRUN697	POINT	393454.545	3847236.103	703.070
LOCATION	TRUN698	POINT	393380.071	3847236.413	703.050
LOCATION	TRUN699	POINT	393458.729	3847235.995	703.010
LOCATION	TRUN700	POINT	393478.870	3847235.847	702.930
LOCATION	TRUN701	POINT	393482.802	3847235.779	702.960
LOCATION	TRUN702	POINT	393486.866	3847235.779	703.000
LOCATION	TRUN703	POINT	393490.803	3847235.652	703.040
LOCATION	TRUN704	POINT	393494.485	3847235.779	703.070
LOCATION	TRUN705	POINT	393502.403	3847235.955	703.020
LOCATION	TRUN706	POINT	393506.335	3847235.887	702.980
LOCATION	TRUN707	POINT	393510.398	3847235.887	702.930
LOCATION	TRUN708	POINT	393514.335	3847235.760	702.890
LOCATION	TRUN709	POINT	393384.134	3847236.413	703.050
LOCATION	TRUN710	POINT	393518.018	3847235.887	702.850

LOCATION	TRUN711	POINT	393522.418	3847235.887	702.810
LOCATION	TRUN712	POINT	393526.482	3847235.633	702.840
LOCATION	TRUN713	POINT	393580.448	3847235.847	702.790
LOCATION	TRUN714	POINT	393584.380	3847235.779	702.780
LOCATION	TRUN715	POINT	393588.444	3847235.779	702.770
LOCATION	TRUN716	POINT	393592.381	3847235.652	702.770
LOCATION	TRUN717	POINT	393596.063	3847235.779	702.760
LOCATION	TRUN718	POINT	393599.492	3847235.779	702.760
LOCATION	TRUN719	POINT	393603.555	3847235.525	702.770
LOCATION	TRUN720	POINT	393388.071	3847236.286	703.040
LOCATION	TRUN721	POINT	393540.184	3847235.523	702.940
LOCATION	TRUN722	POINT	393566.352	3847235.887	702.850
LOCATION	TRUN723	POINT	393611.968	3847235.415	702.790
LOCATION	TRUN724	POINT	393615.901	3847235.348	702.800
LOCATION	TRUN725	POINT	393619.964	3847235.348	702.810
LOCATION	TRUN726	POINT	393391.753	3847236.413	703.040
LOCATION	TRUN727	POINT	393623.901	3847235.221	702.810
LOCATION	TRUN728	POINT	393627.584	3847235.348	702.800
LOCATION	TRUN729	POINT	393647.375	3847235.631	702.730
LOCATION	TRUN730	POINT	393651.307	3847235.563	702.700
LOCATION	TRUN731	POINT	393655.371	3847235.563	702.670
LOCATION	TRUN732	POINT	393659.308	3847235.436	702.630
LOCATION	TRUN733	POINT	393662.990	3847235.563	702.600
LOCATION	TRUN734	POINT	393667.067	3847235.563	702.570
LOCATION	TRUN735	POINT	393675.657	3847235.739	702.510
LOCATION	TRUN736	POINT	393679.589	3847235.671	702.530
LOCATION	TRUN737	POINT	393395.182	3847236.413	703.030
LOCATION	TRUN738	POINT	393683.653	3847235.671	702.550
LOCATION	TRUN739	POINT	393687.590	3847235.544	702.570
LOCATION	TRUN740	POINT	393691.272	3847235.671	702.590
LOCATION	TRUN741	POINT	393694.701	3847235.671	702.610
LOCATION	TRUN742	POINT	393698.765	3847235.417	702.630
LOCATION	TRUN743	POINT	393707.070	3847235.523	702.610
LOCATION	TRUN744	POINT	393711.002	3847235.456	702.600
LOCATION	TRUN745	POINT	393715.065	3847235.456	702.580
LOCATION	TRUN746	POINT	393719.002	3847235.329	702.570
LOCATION	TRUN747	POINT	393722.685	3847235.456	702.560
LOCATION	TRUN748	POINT	393399.246	3847236.159	703.040
LOCATION	TRUN749	POINT	393726.653	3847235.563	702.540
LOCATION	TRUN750	POINT	393730.717	3847235.310	702.520
LOCATION	TRUN751	POINT	393407.733	3847236.171	703.040
LOCATION	TRUN752	POINT	393411.666	3847236.103	703.050
LOCATION	TRUN753	POINT	393573.032	3847236.151	702.800
LOCATION	TRUN754	POINT	393534.647	3847235.897	702.900
LOCATION	TRUN755	POINT	393376.761	3847011.072	702.990
LOCATION	TRUN756	POINT	393416.352	3847010.695	702.900
LOCATION	TRUN757	POINT	393420.289	3847010.568	702.840
LOCATION	TRUN758	POINT	393423.971	3847010.695	702.750
LOCATION	TRUN759	POINT	393427.400	3847010.695	702.680
LOCATION	TRUN760	POINT	393431.464	3847010.441	702.590
LOCATION	TRUN761	POINT	393439.553	3847010.762	702.410
LOCATION	TRUN762	POINT	393443.485	3847010.695	702.350
LOCATION	TRUN763	POINT	393447.549	3847010.695	702.450
LOCATION	TRUN764	POINT	393451.485	3847010.568	702.550
LOCATION	TRUN765	POINT	393455.168	3847010.695	702.650
LOCATION	TRUN766	POINT	393380.693	3847011.004	702.990
LOCATION	TRUN767	POINT	393459.352	3847010.587	702.750
LOCATION	TRUN768	POINT	393479.493	3847010.438	703.400
LOCATION	TRUN769	POINT	393483.425	3847010.371	703.550
LOCATION	TRUN770	POINT	393487.489	3847010.371	703.700
LOCATION	TRUN771	POINT	393491.426	3847010.244	703.850
LOCATION	TRUN772	POINT	393495.108	3847010.371	703.870
LOCATION	TRUN773	POINT	393503.025	3847010.546	703.450
LOCATION	TRUN774	POINT	393506.958	3847010.479	703.240
LOCATION	TRUN775	POINT	393511.021	3847010.479	703.030
LOCATION	TRUN776	POINT	393514.958	3847010.352	702.830

LOCATION	TRUN777	POINT	393384.757	3847011.004	702.990
LOCATION	TRUN778	POINT	393518.641	3847010.479	702.630
LOCATION	TRUN779	POINT	393523.041	3847010.479	702.570
LOCATION	TRUN780	POINT	393527.104	3847010.225	702.540
LOCATION	TRUN781	POINT	393581.071	3847010.438	702.520
LOCATION	TRUN782	POINT	393585.003	3847010.371	702.550
LOCATION	TRUN783	POINT	393589.067	3847010.371	702.570
LOCATION	TRUN784	POINT	393593.003	3847010.244	702.600
LOCATION	TRUN785	POINT	393596.686	3847010.371	702.650
LOCATION	TRUN786	POINT	393600.115	3847010.371	702.750
LOCATION	TRUN787	POINT	393604.178	3847010.117	702.870
LOCATION	TRUN788	POINT	393388.694	3847010.877	702.990
LOCATION	TRUN789	POINT	393540.807	3847010.114	702.420
LOCATION	TRUN790	POINT	393566.975	3847010.479	702.440
LOCATION	TRUN791	POINT	393612.591	3847010.006	703.120
LOCATION	TRUN792	POINT	393616.524	3847009.939	703.240
LOCATION	TRUN793	POINT	393620.587	3847009.939	703.360
LOCATION	TRUN794	POINT	393392.376	3847011.004	702.980
LOCATION	TRUN795	POINT	393624.524	3847009.812	703.310
LOCATION	TRUN796	POINT	393628.207	3847009.939	703.250
LOCATION	TRUN797	POINT	393647.998	3847010.222	702.930
LOCATION	TRUN798	POINT	393651.930	3847010.155	702.940
LOCATION	TRUN799	POINT	393655.994	3847010.155	702.940
LOCATION	TRUN800	POINT	393659.930	3847010.028	702.950
LOCATION	TRUN801	POINT	393663.613	3847010.155	702.960
LOCATION	TRUN802	POINT	393667.689	3847010.155	702.960
LOCATION	TRUN803	POINT	393676.280	3847010.330	703.020
LOCATION	TRUN804	POINT	393680.212	3847010.263	703.070
LOCATION	TRUN805	POINT	393395.805	3847011.004	702.970
LOCATION	TRUN806	POINT	393684.276	3847010.263	703.120
LOCATION	TRUN807	POINT	393688.212	3847010.136	703.170
LOCATION	TRUN808	POINT	393691.895	3847010.263	703.210
LOCATION	TRUN809	POINT	393695.324	3847010.263	703.250
LOCATION	TRUN810	POINT	393699.387	3847010.009	703.240
LOCATION	TRUN811	POINT	393707.692	3847010.114	703.150
LOCATION	TRUN812	POINT	393711.625	3847010.047	703.100
LOCATION	TRUN813	POINT	393715.688	3847010.047	703.050
LOCATION	TRUN814	POINT	393719.625	3847009.920	703.000
LOCATION	TRUN815	POINT	393723.308	3847010.047	702.950
LOCATION	TRUN816	POINT	393399.869	3847010.750	702.960
LOCATION	TRUN817	POINT	393727.276	3847010.155	702.860
LOCATION	TRUN818	POINT	393731.340	3847009.901	702.750
LOCATION	TRUN819	POINT	393408.356	3847010.762	702.930
LOCATION	TRUN820	POINT	393412.288	3847010.695	702.920
LOCATION	TRUN821	POINT	393368.156	3847009.863	702.990
LOCATION	TRUN822	POINT	393738.129	3847010.488	702.600
LOCATION	TRUN823	POINT	393368.585	3847235.777	703.070
LOCATION	TRUN824	POINT	393738.901	3847235.905	702.480
LOCATION	TRUN825	POINT	393960.377	3847238.500	702.220
LOCATION	TRUN826	POINT	393999.968	3847238.123	702.150
LOCATION	TRUN827	POINT	394003.905	3847237.996	702.150
LOCATION	TRUN828	POINT	394007.587	3847238.123	702.140
LOCATION	TRUN829	POINT	394011.016	3847238.123	702.140
LOCATION	TRUN830	POINT	394015.080	3847237.869	702.140
LOCATION	TRUN831	POINT	394023.169	3847238.191	702.130
LOCATION	TRUN832	POINT	394027.101	3847238.123	702.130
LOCATION	TRUN833	POINT	394031.165	3847238.123	702.130
LOCATION	TRUN834	POINT	394035.101	3847237.996	702.120
LOCATION	TRUN835	POINT	394038.784	3847238.123	702.110
LOCATION	TRUN836	POINT	393964.309	3847238.433	702.210
LOCATION	TRUN837	POINT	394042.968	3847238.015	702.110
LOCATION	TRUN838	POINT	394063.109	3847237.867	702.090
LOCATION	TRUN839	POINT	394067.041	3847237.799	702.090
LOCATION	TRUN840	POINT	394071.105	3847237.799	702.090
LOCATION	TRUN841	POINT	394075.042	3847237.672	702.100
LOCATION	TRUN842	POINT	394078.724	3847237.799	702.100

LOCATION	TRUN843	POINT	394086.641	3847237.975	702.100
LOCATION	TRUN844	POINT	394090.574	3847237.907	702.090
LOCATION	TRUN845	POINT	394094.637	3847237.907	702.090
LOCATION	TRUN846	POINT	394098.574	3847237.780	702.080
LOCATION	TRUN847	POINT	393968.373	3847238.433	702.200
LOCATION	TRUN848	POINT	394102.257	3847237.907	702.080
LOCATION	TRUN849	POINT	394106.657	3847237.907	702.070
LOCATION	TRUN850	POINT	394110.720	3847237.653	702.070
LOCATION	TRUN851	POINT	394164.687	3847237.867	702.020
LOCATION	TRUN852	POINT	394168.619	3847237.799	702.010
LOCATION	TRUN853	POINT	394172.683	3847237.799	702.000
LOCATION	TRUN854	POINT	394176.620	3847237.672	702.000
LOCATION	TRUN855	POINT	394180.302	3847237.799	701.990
LOCATION	TRUN856	POINT	394183.731	3847237.799	701.980
LOCATION	TRUN857	POINT	394187.794	3847237.545	701.980
LOCATION	TRUN858	POINT	393972.310	3847238.306	702.190
LOCATION	TRUN859	POINT	394124.423	3847237.543	702.060
LOCATION	TRUN860	POINT	394150.591	3847237.907	702.040
LOCATION	TRUN861	POINT	394196.207	3847237.435	701.980
LOCATION	TRUN862	POINT	394200.140	3847237.368	701.980
LOCATION	TRUN863	POINT	394204.203	3847237.368	701.980
LOCATION	TRUN864	POINT	393975.992	3847238.433	702.180
LOCATION	TRUN865	POINT	394208.140	3847237.241	701.980
LOCATION	TRUN866	POINT	394211.823	3847237.368	701.970
LOCATION	TRUN867	POINT	394231.614	3847237.651	701.890
LOCATION	TRUN868	POINT	394235.546	3847237.584	701.880
LOCATION	TRUN869	POINT	394239.610	3847237.584	701.890
LOCATION	TRUN870	POINT	394243.547	3847237.457	701.890
LOCATION	TRUN871	POINT	394247.229	3847237.584	701.890
LOCATION	TRUN872	POINT	394251.306	3847237.584	701.900
LOCATION	TRUN873	POINT	394259.896	3847237.759	701.910
LOCATION	TRUN874	POINT	394263.828	3847237.691	701.910
LOCATION	TRUN875	POINT	393979.421	3847238.433	702.180
LOCATION	TRUN876	POINT	394267.892	3847237.691	701.900
LOCATION	TRUN877	POINT	394271.829	3847237.564	701.900
LOCATION	TRUN878	POINT	394275.511	3847237.691	701.900
LOCATION	TRUN879	POINT	394278.940	3847237.691	701.900
LOCATION	TRUN880	POINT	394283.003	3847237.437	701.900
LOCATION	TRUN881	POINT	394291.308	3847237.543	701.910
LOCATION	TRUN882	POINT	394295.241	3847237.476	701.910
LOCATION	TRUN883	POINT	394299.304	3847237.476	701.910
LOCATION	TRUN884	POINT	394303.241	3847237.349	701.910
LOCATION	TRUN885	POINT	394306.924	3847237.476	701.910
LOCATION	TRUN886	POINT	393983.485	3847238.179	702.170
LOCATION	TRUN887	POINT	394310.892	3847237.584	701.920
LOCATION	TRUN888	POINT	394314.956	3847237.330	701.920
LOCATION	TRUN889	POINT	393991.972	3847238.191	702.160
LOCATION	TRUN890	POINT	393995.905	3847238.123	702.160
LOCATION	TRUN891	POINT	394157.271	3847238.171	702.030
LOCATION	TRUN892	POINT	394118.886	3847237.917	702.060
LOCATION	TRUN893	POINT	393952.824	3847237.798	702.230
LOCATION	TRUN894	POINT	394323.140	3847237.925	701.940
LOCATION	TRUN895	POINT	393960.615	3847013.199	702.430
LOCATION	TRUN896	POINT	394000.206	3847012.822	702.370
LOCATION	TRUN897	POINT	394004.142	3847012.695	702.360
LOCATION	TRUN898	POINT	394007.825	3847012.822	702.340
LOCATION	TRUN899	POINT	394011.254	3847012.822	702.320
LOCATION	TRUN900	POINT	394015.317	3847012.568	702.300
LOCATION	TRUN901	POINT	394023.406	3847012.890	702.260
LOCATION	TRUN902	POINT	394027.339	3847012.822	702.240
LOCATION	TRUN903	POINT	394031.402	3847012.822	702.230
LOCATION	TRUN904	POINT	394035.339	3847012.695	702.220
LOCATION	TRUN905	POINT	394039.022	3847012.822	702.210
LOCATION	TRUN906	POINT	393964.547	3847013.132	702.420
LOCATION	TRUN907	POINT	394043.206	3847012.714	702.210
LOCATION	TRUN908	POINT	394063.347	3847012.566	702.190

LOCATION	TRUN909	POINT	394067.279	3847012.498	702.190
LOCATION	TRUN910	POINT	394071.343	3847012.498	702.190
LOCATION	TRUN911	POINT	394075.279	3847012.371	702.190
LOCATION	TRUN912	POINT	394078.962	3847012.498	702.190
LOCATION	TRUN913	POINT	394086.879	3847012.674	702.200
LOCATION	TRUN914	POINT	394090.811	3847012.606	702.200
LOCATION	TRUN915	POINT	394094.875	3847012.606	702.210
LOCATION	TRUN916	POINT	394098.812	3847012.479	702.210
LOCATION	TRUN917	POINT	393968.611	3847013.132	702.410
LOCATION	TRUN918	POINT	394102.494	3847012.606	702.220
LOCATION	TRUN919	POINT	394106.894	3847012.606	702.240
LOCATION	TRUN920	POINT	394110.958	3847012.352	702.280
LOCATION	TRUN921	POINT	394164.925	3847012.566	701.900
LOCATION	TRUN922	POINT	394168.857	3847012.498	701.870
LOCATION	TRUN923	POINT	394172.920	3847012.498	701.840
LOCATION	TRUN924	POINT	394176.857	3847012.371	701.810
LOCATION	TRUN925	POINT	394180.540	3847012.498	701.790
LOCATION	TRUN926	POINT	394183.968	3847012.498	701.870
LOCATION	TRUN927	POINT	394188.032	3847012.244	701.960
LOCATION	TRUN928	POINT	393972.547	3847013.005	702.400
LOCATION	TRUN929	POINT	394124.660	3847012.242	702.400
LOCATION	TRUN930	POINT	394150.829	3847012.606	702.050
LOCATION	TRUN931	POINT	394196.445	3847012.134	702.160
LOCATION	TRUN932	POINT	394200.377	3847012.067	702.250
LOCATION	TRUN933	POINT	394204.441	3847012.067	702.340
LOCATION	TRUN934	POINT	393976.230	3847013.132	702.390
LOCATION	TRUN935	POINT	394208.378	3847011.940	702.320
LOCATION	TRUN936	POINT	394212.060	3847012.067	702.250
LOCATION	TRUN937	POINT	394231.852	3847012.350	701.900
LOCATION	TRUN938	POINT	394235.784	3847012.282	701.900
LOCATION	TRUN939	POINT	394239.847	3847012.282	701.890
LOCATION	TRUN940	POINT	394243.784	3847012.155	701.890
LOCATION	TRUN941	POINT	394247.467	3847012.282	701.890
LOCATION	TRUN942	POINT	394251.543	3847012.282	701.880
LOCATION	TRUN943	POINT	394260.134	3847012.458	701.890
LOCATION	TRUN944	POINT	394264.066	3847012.390	701.910
LOCATION	TRUN945	POINT	393979.659	3847013.132	702.390
LOCATION	TRUN946	POINT	394268.130	3847012.390	701.930
LOCATION	TRUN947	POINT	394272.066	3847012.263	701.950
LOCATION	TRUN948	POINT	394275.749	3847012.390	701.960
LOCATION	TRUN949	POINT	394279.177	3847012.390	701.980
LOCATION	TRUN950	POINT	394283.241	3847012.136	702.000
LOCATION	TRUN951	POINT	394291.546	3847012.242	702.040
LOCATION	TRUN952	POINT	394295.478	3847012.175	702.060
LOCATION	TRUN953	POINT	394299.542	3847012.175	702.080
LOCATION	TRUN954	POINT	394303.479	3847012.048	702.100
LOCATION	TRUN955	POINT	394307.161	3847012.175	702.120
LOCATION	TRUN956	POINT	393983.722	3847012.878	702.380
LOCATION	TRUN957	POINT	394311.130	3847012.282	702.090
LOCATION	TRUN958	POINT	394315.193	3847012.029	702.050
LOCATION	TRUN959	POINT	393992.210	3847012.890	702.380
LOCATION	TRUN960	POINT	393996.142	3847012.822	702.370
LOCATION	TRUN961	POINT	393952.010	3847011.991	702.460
LOCATION	TRUN962	POINT	394321.983	3847012.616	701.990
LOCATION	TTPN1	POINT	394186.970	3848859.090	702.390
LOCATION	TTPN2	POINT	394190.660	3848859.220	702.390
LOCATION	TTPN3	POINT	394194.481	3848859.092	702.380
LOCATION	TTPN4	POINT	394198.047	3848858.965	702.380
LOCATION	TTPN5	POINT	394201.741	3848859.092	702.380
LOCATION	TTPN6	POINT	394205.307	3848858.965	702.380
LOCATION	TTPN7	POINT	394208.873	3848859.220	702.380
LOCATION	TTPN8	POINT	394212.821	3848859.220	702.370
LOCATION	TTPN9	POINT	394216.260	3848859.092	702.370
LOCATION	TTPN10	POINT	394219.886	3848859.076	702.370
LOCATION	TTPN11	POINT	394223.576	3848859.206	702.370
LOCATION	TTPN12	POINT	394227.397	3848859.078	702.360

LOCATION TTPN13	POINT	394230.963	3848858.951	702.360
LOCATION TTPN14	POINT	394234.657	3848859.078	702.350
LOCATION TTPN15	POINT	394238.223	3848858.951	702.340
LOCATION TTPN16	POINT	394241.789	3848859.206	702.340
LOCATION TTPN17	POINT	394245.737	3848859.206	702.330
LOCATION TTPN18	POINT	394249.176	3848859.078	702.330
LOCATION TTPN19	POINT	394252.873	3848858.821	702.320
LOCATION TTPN20	POINT	394256.563	3848858.951	702.290
LOCATION TTPN21	POINT	394260.384	3848858.824	702.270
LOCATION TTPN22	POINT	394263.950	3848858.696	702.240
LOCATION TTPN23	POINT	394267.644	3848858.824	702.220
LOCATION TTPN24	POINT	394271.210	3848858.696	702.200
LOCATION TTPN25	POINT	394274.776	3848858.951	702.180
LOCATION TTPN26	POINT	394278.725	3848858.951	702.150
LOCATION TTPN27	POINT	394282.163	3848858.824	702.140
LOCATION TTPN28	POINT	394285.733	3848858.821	702.130
LOCATION TTPN29	POINT	394289.423	3848858.951	702.120
LOCATION TTPN30	POINT	394293.244	3848858.824	702.110
LOCATION TTPN31	POINT	394296.810	3848858.696	702.100
LOCATION TTPN32	POINT	394300.504	3848858.824	702.090
LOCATION TTPN33	POINT	394304.070	3848858.696	702.080
LOCATION TTPN34	POINT	394307.636	3848858.951	702.080
LOCATION TTPN35	POINT	394311.584	3848858.951	702.070
LOCATION TTPN36	POINT	394315.023	3848858.824	702.070
LOCATION TTPN37	POINT	394318.211	3848858.949	702.070
LOCATION TTPN38	POINT	394321.901	3848859.078	702.060
LOCATION TTPN39	POINT	394325.722	3848858.951	702.060
LOCATION TTPN40	POINT	394329.288	3848858.824	702.060
LOCATION TTPN41	POINT	394332.981	3848858.951	702.060
LOCATION TTPN42	POINT	394336.548	3848858.824	702.060
LOCATION TTPN43	POINT	394340.114	3848859.078	702.060
LOCATION TTPN44	POINT	394344.062	3848859.078	702.060
LOCATION TTPN45	POINT	394347.501	3848858.951	702.060
LOCATION TTPN46	POINT	394351.580	3848858.949	702.060
LOCATION TTPN47	POINT	394355.270	3848859.078	702.060
LOCATION TTPN48	POINT	394359.091	3848858.951	702.060
LOCATION TTPN49	POINT	394362.657	3848858.824	702.060
LOCATION TTPN50	POINT	394366.351	3848858.951	702.060
LOCATION TTPN51	POINT	394369.917	3848858.824	702.060
LOCATION TTPN52	POINT	394373.483	3848859.078	702.060
LOCATION TTPN53	POINT	394377.431	3848859.078	702.060
LOCATION TTPN54	POINT	394380.870	3848858.951	702.060
LOCATION TTPN55	POINT	394384.058	3848859.203	702.060
LOCATION TTPN56	POINT	394387.748	3848859.333	702.060
LOCATION TTPN57	POINT	394391.569	3848859.206	702.060
LOCATION TTPN58	POINT	394395.135	3848859.078	702.060
LOCATION TTPN59	POINT	394398.828	3848859.206	702.060
LOCATION TTPN60	POINT	394402.395	3848859.078	702.060
LOCATION TTPN61	POINT	394405.961	3848859.333	702.060
LOCATION TTPN62	POINT	394409.909	3848859.333	702.060
LOCATION TTPN63	POINT	394413.348	3848859.206	702.050
LOCATION TTPN64	POINT	394416.917	3848858.694	702.050
LOCATION TTPN65	POINT	394420.608	3848858.824	702.040
LOCATION TTPN66	POINT	394424.428	3848858.696	702.040
LOCATION TTPN67	POINT	394427.995	3848858.569	702.030
LOCATION TTPN68	POINT	394431.688	3848858.696	702.030
LOCATION TTPN69	POINT	394435.254	3848858.569	702.020
LOCATION TTPN70	POINT	394438.821	3848858.824	702.020
LOCATION TTPN71	POINT	394442.769	3848858.824	702.020
LOCATION TTPN72	POINT	394446.208	3848858.696	702.010
LOCATION TTPN73	POINT	394450.032	3848858.694	702.010
LOCATION TTPN74	POINT	394453.722	3848858.824	702.010
LOCATION TTPN75	POINT	394457.543	3848858.696	702.000
LOCATION TTPN76	POINT	394461.109	3848858.569	702.000
LOCATION TTPN77	POINT	394464.803	3848858.696	701.990
LOCATION TTPN78	POINT	394468.369	3848858.569	701.990

LOCATION TTPN79	POINT	394471.935	3848858.824	701.980
LOCATION TTPN80	POINT	394475.883	3848858.824	701.970
LOCATION TTPN81	POINT	394479.322	3848858.696	701.970
LOCATION TTPN82	POINT	394482.637	3848858.694	701.960
LOCATION TTPN83	POINT	394486.327	3848858.824	701.970
LOCATION TTPN84	POINT	394490.148	3848858.696	701.970
LOCATION TTPN85	POINT	394493.714	3848858.569	701.960
LOCATION TTPN86	POINT	394497.408	3848858.696	701.970
LOCATION TTPN87	POINT	394500.974	3848858.569	701.970
LOCATION TTPN88	POINT	394504.540	3848858.824	701.970
LOCATION TTPN89	POINT	394508.488	3848858.824	701.970
LOCATION TTPN90	POINT	394511.927	3848858.696	701.970
LOCATION TTPN91	POINT	394515.879	3848858.439	701.980
LOCATION TTPN92	POINT	394519.569	3848858.569	701.980
LOCATION TTPN93	POINT	394523.390	3848858.441	701.990
LOCATION TTPN94	POINT	394526.956	3848858.314	701.990
LOCATION TTPN95	POINT	394530.650	3848858.441	702.000
LOCATION TTPN96	POINT	394534.216	3848858.314	701.990
LOCATION TTPN97	POINT	394537.782	3848858.569	701.980
LOCATION TTPN98	POINT	394541.730	3848858.569	701.970
LOCATION TTPN99	POINT	394545.169	3848858.441	701.950
LOCATION TTPN100	POINT	394548.866	3848858.312	701.940
LOCATION TTPN101	POINT	394552.556	3848858.441	701.930
LOCATION TTPN102	POINT	394556.377	3848858.314	701.910
LOCATION TTPN103	POINT	394559.943	3848858.187	701.910
LOCATION TTPN104	POINT	394563.637	3848858.314	701.920
LOCATION TTPN105	POINT	394567.203	3848858.187	701.920
LOCATION TTPN106	POINT	394570.769	3848858.441	701.920
LOCATION TTPN107	POINT	394574.717	3848858.441	701.920
LOCATION TTPN108	POINT	394578.156	3848858.314	701.930
LOCATION TTPN109	POINT	394581.981	3848858.312	701.930
LOCATION TTPN110	POINT	394585.671	3848858.441	701.930
LOCATION TTPN111	POINT	394589.492	3848858.314	701.930
LOCATION TTPN112	POINT	394593.058	3848858.187	701.930
LOCATION TTPN113	POINT	394596.751	3848858.314	701.930
LOCATION TTPN114	POINT	394184.518	3848583.973	702.280
LOCATION TTPN115	POINT	394217.434	3848583.959	702.230
LOCATION TTPN116	POINT	394546.414	3848583.195	701.780
LOCATION TTPN117	POINT	394550.104	3848583.324	701.800
LOCATION TTPN118	POINT	394553.925	3848583.197	701.810
LOCATION TTPN119	POINT	394557.491	3848583.070	701.810
LOCATION TTPN120	POINT	394561.184	3848583.197	701.820
LOCATION TTPN121	POINT	394564.751	3848583.070	701.820
LOCATION TTPN122	POINT	394568.317	3848583.324	701.830
LOCATION TTPN123	POINT	394572.265	3848583.324	701.830
LOCATION TTPN124	POINT	394575.704	3848583.197	701.840
LOCATION TTPN125	POINT	394579.528	3848583.195	701.840
LOCATION TTPN126	POINT	394221.124	3848584.088	702.240
LOCATION TTPN127	POINT	394583.218	3848583.324	701.850
LOCATION TTPN128	POINT	394587.039	3848583.197	701.850
LOCATION TTPN129	POINT	394590.605	3848583.070	701.850
LOCATION TTPN130	POINT	394594.299	3848583.197	701.850
LOCATION TTPN131	POINT	394224.945	3848583.961	702.240
LOCATION TTPN132	POINT	394228.511	3848583.834	702.260
LOCATION TTPN133	POINT	394232.204	3848583.961	702.270
LOCATION TTPN134	POINT	394235.771	3848583.834	702.280
LOCATION TTPN135	POINT	394239.337	3848584.088	702.290
LOCATION TTPN136	POINT	394243.285	3848584.088	702.310
LOCATION TTPN137	POINT	394246.724	3848583.961	702.320
LOCATION TTPN138	POINT	394250.421	3848583.704	702.310
LOCATION TTPN139	POINT	394188.208	3848584.102	702.260
LOCATION TTPN140	POINT	394254.111	3848583.834	702.270
LOCATION TTPN141	POINT	394257.932	3848583.706	702.220
LOCATION TTPN142	POINT	394261.498	3848583.579	702.180
LOCATION TTPN143	POINT	394265.191	3848583.706	702.130
LOCATION TTPN144	POINT	394268.758	3848583.579	702.090

LOCATION	TTPN145	POINT	394272.324	3848583.834	702.050
LOCATION	TTPN146	POINT	394276.272	3848583.834	702.020
LOCATION	TTPN147	POINT	394279.711	3848583.706	702.020
LOCATION	TTPN148	POINT	394283.281	3848583.704	702.030
LOCATION	TTPN149	POINT	394286.971	3848583.834	702.030
LOCATION	TTPN150	POINT	394192.029	3848583.975	702.240
LOCATION	TTPN151	POINT	394290.792	3848583.706	702.030
LOCATION	TTPN152	POINT	394294.358	3848583.579	702.030
LOCATION	TTPN153	POINT	394298.051	3848583.706	702.040
LOCATION	TTPN154	POINT	394301.617	3848583.579	702.040
LOCATION	TTPN155	POINT	394305.184	3848583.834	702.040
LOCATION	TTPN156	POINT	394309.132	3848583.834	702.040
LOCATION	TTPN157	POINT	394312.571	3848583.706	702.030
LOCATION	TTPN158	POINT	394315.758	3848583.832	702.030
LOCATION	TTPN159	POINT	394319.448	3848583.961	702.030
LOCATION	TTPN160	POINT	394323.269	3848583.834	702.030
LOCATION	TTPN161	POINT	394195.595	3848583.848	702.220
LOCATION	TTPN162	POINT	394326.835	3848583.706	702.030
LOCATION	TTPN163	POINT	394330.529	3848583.834	702.030
LOCATION	TTPN164	POINT	394334.095	3848583.706	702.030
LOCATION	TTPN165	POINT	394337.661	3848583.961	702.030
LOCATION	TTPN166	POINT	394341.610	3848583.961	702.030
LOCATION	TTPN167	POINT	394345.048	3848583.834	702.030
LOCATION	TTPN168	POINT	394349.127	3848583.832	702.030
LOCATION	TTPN169	POINT	394352.818	3848583.961	702.030
LOCATION	TTPN170	POINT	394356.639	3848583.834	702.030
LOCATION	TTPN171	POINT	394360.205	3848583.706	702.040
LOCATION	TTPN172	POINT	394199.288	3848583.975	702.210
LOCATION	TTPN173	POINT	394363.898	3848583.834	702.040
LOCATION	TTPN174	POINT	394367.464	3848583.706	702.050
LOCATION	TTPN175	POINT	394371.031	3848583.961	702.050
LOCATION	TTPN176	POINT	394374.979	3848583.961	702.060
LOCATION	TTPN177	POINT	394378.418	3848583.834	702.060
LOCATION	TTPN178	POINT	394381.605	3848584.086	702.060
LOCATION	TTPN179	POINT	394385.295	3848584.216	702.060
LOCATION	TTPN180	POINT	394389.116	3848584.088	702.060
LOCATION	TTPN181	POINT	394392.682	3848583.961	702.060
LOCATION	TTPN182	POINT	394396.376	3848584.088	702.060
LOCATION	TTPN183	POINT	394202.854	3848583.848	702.210
LOCATION	TTPN184	POINT	394399.942	3848583.961	702.060
LOCATION	TTPN185	POINT	394403.508	3848584.216	702.060
LOCATION	TTPN186	POINT	394407.457	3848584.216	702.060
LOCATION	TTPN187	POINT	394410.895	3848584.088	702.060
LOCATION	TTPN188	POINT	394414.465	3848583.577	702.060
LOCATION	TTPN189	POINT	394418.155	3848583.706	702.060
LOCATION	TTPN190	POINT	394421.976	3848583.579	702.060
LOCATION	TTPN191	POINT	394425.542	3848583.452	702.060
LOCATION	TTPN192	POINT	394429.236	3848583.579	702.060
LOCATION	TTPN193	POINT	394432.802	3848583.452	702.060
LOCATION	TTPN194	POINT	394206.421	3848584.102	702.220
LOCATION	TTPN195	POINT	394436.368	3848583.706	702.070
LOCATION	TTPN196	POINT	394440.316	3848583.706	702.080
LOCATION	TTPN197	POINT	394443.755	3848583.579	702.080
LOCATION	TTPN198	POINT	394447.579	3848583.577	702.090
LOCATION	TTPN199	POINT	394451.270	3848583.706	702.090
LOCATION	TTPN200	POINT	394455.091	3848583.579	702.060
LOCATION	TTPN201	POINT	394458.657	3848583.452	702.010
LOCATION	TTPN202	POINT	394462.350	3848583.579	701.950
LOCATION	TTPN203	POINT	394465.916	3848583.452	701.900
LOCATION	TTPN204	POINT	394469.483	3848583.706	701.850
LOCATION	TTPN205	POINT	394210.369	3848584.102	702.220
LOCATION	TTPN206	POINT	394473.431	3848583.706	701.800
LOCATION	TTPN207	POINT	394476.870	3848583.579	701.750
LOCATION	TTPN208	POINT	394480.185	3848583.577	701.730
LOCATION	TTPN209	POINT	394483.875	3848583.706	701.730
LOCATION	TTPN210	POINT	394487.696	3848583.579	701.730

LOCATION	TTPN211	POINT	394491.262	3848583.452	701.740
LOCATION	TTPN212	POINT	394494.955	3848583.579	701.740
LOCATION	TTPN213	POINT	394498.521	3848583.452	701.740
LOCATION	TTPN214	POINT	394502.088	3848583.706	701.740
LOCATION	TTPN215	POINT	394506.036	3848583.706	701.740
LOCATION	TTPN216	POINT	394213.808	3848583.975	702.230
LOCATION	TTPN217	POINT	394509.475	3848583.579	701.740
LOCATION	TTPN218	POINT	394513.426	3848583.322	701.740
LOCATION	TTPN219	POINT	394517.117	3848583.452	701.740
LOCATION	TTPN220	POINT	394520.937	3848583.324	701.740
LOCATION	TTPN221	POINT	394524.504	3848583.197	701.740
LOCATION	TTPN222	POINT	394528.197	3848583.324	701.740
LOCATION	TTPN223	POINT	394531.763	3848583.197	701.750
LOCATION	TTPN224	POINT	394535.330	3848583.452	701.750
LOCATION	TTPN225	POINT	394539.278	3848583.452	701.770
LOCATION	TTPN226	POINT	394542.717	3848583.324	701.770
LOCATION	TTPN227	POINT	394126.755	3848450.690	702.740
LOCATION	TTPN228	POINT	394126.799	3848417.774	702.770
LOCATION	TTPN229	POINT	394124.508	3848089.904	702.440
LOCATION	TTPN230	POINT	394124.644	3848086.214	702.430
LOCATION	TTPN231	POINT	394124.524	3848082.393	702.430
LOCATION	TTPN232	POINT	394124.402	3848078.827	702.420
LOCATION	TTPN233	POINT	394124.536	3848075.133	702.410
LOCATION	TTPN234	POINT	394124.415	3848071.567	702.400
LOCATION	TTPN235	POINT	394124.676	3848068.001	702.380
LOCATION	TTPN236	POINT	394124.683	3848064.053	702.370
LOCATION	TTPN237	POINT	394124.562	3848060.614	702.350
LOCATION	TTPN238	POINT	394124.566	3848056.790	702.330
LOCATION	TTPN239	POINT	394126.935	3848414.084	702.780
LOCATION	TTPN240	POINT	394124.702	3848053.100	702.320
LOCATION	TTPN241	POINT	394124.581	3848049.279	702.300
LOCATION	TTPN242	POINT	394124.460	3848045.712	702.290
LOCATION	TTPN243	POINT	394124.594	3848042.019	702.270
LOCATION	TTPN244	POINT	394126.814	3848410.263	702.790
LOCATION	TTPN245	POINT	394126.693	3848406.697	702.780
LOCATION	TTPN246	POINT	394126.827	3848403.003	702.750
LOCATION	TTPN247	POINT	394126.706	3848399.437	702.730
LOCATION	TTPN248	POINT	394126.967	3848395.871	702.710
LOCATION	TTPN249	POINT	394126.974	3848391.923	702.680
LOCATION	TTPN250	POINT	394126.852	3848388.484	702.660
LOCATION	TTPN251	POINT	394126.602	3848384.787	702.640
LOCATION	TTPN252	POINT	394126.891	3848447.000	702.730
LOCATION	TTPN253	POINT	394126.738	3848381.097	702.620
LOCATION	TTPN254	POINT	394126.617	3848377.276	702.600
LOCATION	TTPN255	POINT	394126.496	3848373.709	702.610
LOCATION	TTPN256	POINT	394126.630	3848370.016	702.620
LOCATION	TTPN257	POINT	394126.509	3848366.450	702.630
LOCATION	TTPN258	POINT	394126.770	3848362.884	702.640
LOCATION	TTPN259	POINT	394126.776	3848358.936	702.660
LOCATION	TTPN260	POINT	394126.655	3848355.497	702.670
LOCATION	TTPN261	POINT	394126.659	3848351.927	702.680
LOCATION	TTPN262	POINT	394126.795	3848348.237	702.690
LOCATION	TTPN263	POINT	394126.771	3848443.179	702.730
LOCATION	TTPN264	POINT	394126.674	3848344.416	702.690
LOCATION	TTPN265	POINT	394126.553	3848340.850	702.680
LOCATION	TTPN266	POINT	394126.687	3848337.156	702.680
LOCATION	TTPN267	POINT	394126.566	3848333.590	702.670
LOCATION	TTPN268	POINT	394126.827	3848330.024	702.670
LOCATION	TTPN269	POINT	394126.834	3848326.076	702.660
LOCATION	TTPN270	POINT	394126.712	3848322.637	702.660
LOCATION	TTPN271	POINT	394126.843	3848319.449	702.660
LOCATION	TTPN272	POINT	394126.979	3848315.760	702.650
LOCATION	TTPN273	POINT	394126.859	3848311.938	702.660
LOCATION	TTPN274	POINT	394126.650	3848439.613	702.720
LOCATION	TTPN275	POINT	394126.737	3848308.372	702.660
LOCATION	TTPN276	POINT	394126.871	3848304.679	702.660

LOCATION	TTPN277	POINT	394126.750	3848301.112	702.670
LOCATION	TTPN278	POINT	394125.928	3848298.088	702.670
LOCATION	TTPN279	POINT	394125.935	3848294.140	702.670
LOCATION	TTPN280	POINT	394125.814	3848290.701	702.670
LOCATION	TTPN281	POINT	394125.818	3848286.622	702.680
LOCATION	TTPN282	POINT	394125.954	3848282.932	702.700
LOCATION	TTPN283	POINT	394125.834	3848279.111	702.720
LOCATION	TTPN284	POINT	394125.713	3848275.544	702.740
LOCATION	TTPN285	POINT	394126.783	3848435.919	702.730
LOCATION	TTPN286	POINT	394125.846	3848271.851	702.770
LOCATION	TTPN287	POINT	394125.725	3848268.285	702.790
LOCATION	TTPN288	POINT	394125.986	3848264.719	702.810
LOCATION	TTPN289	POINT	394125.993	3848260.771	702.830
LOCATION	TTPN290	POINT	394125.872	3848257.332	702.850
LOCATION	TTPN291	POINT	394126.130	3848254.145	702.860
LOCATION	TTPN292	POINT	394126.266	3848250.455	702.840
LOCATION	TTPN293	POINT	394126.145	3848246.634	702.830
LOCATION	TTPN294	POINT	394126.024	3848243.067	702.810
LOCATION	TTPN295	POINT	394126.158	3848239.374	702.790
LOCATION	TTPN296	POINT	394126.662	3848432.353	702.740
LOCATION	TTPN297	POINT	394126.037	3848235.807	702.770
LOCATION	TTPN298	POINT	394126.298	3848232.242	702.750
LOCATION	TTPN299	POINT	394126.305	3848228.293	702.730
LOCATION	TTPN300	POINT	394126.183	3848224.854	702.720
LOCATION	TTPN301	POINT	394125.678	3848221.284	702.720
LOCATION	TTPN302	POINT	394125.814	3848217.594	702.730
LOCATION	TTPN303	POINT	394125.693	3848213.773	702.740
LOCATION	TTPN304	POINT	394124.554	3848210.776	702.750
LOCATION	TTPN305	POINT	394124.688	3848207.082	702.760
LOCATION	TTPN306	POINT	394124.567	3848203.516	702.770
LOCATION	TTPN307	POINT	394126.923	3848428.787	702.750
LOCATION	TTPN308	POINT	394124.828	3848199.950	702.770
LOCATION	TTPN309	POINT	394124.835	3848196.002	702.780
LOCATION	TTPN310	POINT	394124.713	3848192.563	702.790
LOCATION	TTPN311	POINT	394124.718	3848188.739	702.780
LOCATION	TTPN312	POINT	394124.854	3848185.049	702.770
LOCATION	TTPN313	POINT	394124.733	3848181.228	702.760
LOCATION	TTPN314	POINT	394124.612	3848177.661	702.750
LOCATION	TTPN315	POINT	394124.746	3848173.968	702.740
LOCATION	TTPN316	POINT	394124.625	3848170.402	702.730
LOCATION	TTPN317	POINT	394124.886	3848166.836	702.720
LOCATION	TTPN318	POINT	394126.930	3848424.839	702.760
LOCATION	TTPN319	POINT	394124.893	3848162.888	702.710
LOCATION	TTPN320	POINT	394124.771	3848159.449	702.700
LOCATION	TTPN321	POINT	394124.775	3848156.134	702.680
LOCATION	TTPN322	POINT	394124.911	3848152.444	702.660
LOCATION	TTPN323	POINT	394124.790	3848148.623	702.640
LOCATION	TTPN324	POINT	394124.669	3848145.056	702.630
LOCATION	TTPN325	POINT	394124.803	3848141.363	702.610
LOCATION	TTPN326	POINT	394124.682	3848137.797	702.590
LOCATION	TTPN327	POINT	394124.943	3848134.231	702.580
LOCATION	TTPN328	POINT	394124.949	3848130.283	702.560
LOCATION	TTPN329	POINT	394126.809	3848421.400	702.760
LOCATION	TTPN330	POINT	394124.828	3848126.844	702.550
LOCATION	TTPN331	POINT	394124.578	3848122.891	702.540
LOCATION	TTPN332	POINT	394124.714	3848119.202	702.530
LOCATION	TTPN333	POINT	394124.593	3848115.380	702.520
LOCATION	TTPN334	POINT	394124.472	3848111.814	702.510
LOCATION	TTPN335	POINT	394124.606	3848108.121	702.490
LOCATION	TTPN336	POINT	394124.485	3848104.554	702.480
LOCATION	TTPN337	POINT	394124.746	3848100.989	702.470
LOCATION	TTPN338	POINT	394124.753	3848097.040	702.460
LOCATION	TTPN339	POINT	394124.631	3848093.601	702.450
LOCATION	TTPN340	POINT	394406.920	3848450.620	702.150
LOCATION	TTPN341	POINT	394406.963	3848417.704	702.170
LOCATION	TTPN342	POINT	394404.673	3848089.834	701.890

LOCATION	TTPN343	POINT	394404.809	3848086.144	701.890
LOCATION	TTPN344	POINT	394404.688	3848082.323	701.890
LOCATION	TTPN345	POINT	394404.567	3848078.757	701.890
LOCATION	TTPN346	POINT	394404.701	3848075.063	701.880
LOCATION	TTPN347	POINT	394404.579	3848071.497	701.880
LOCATION	TTPN348	POINT	394404.840	3848067.931	701.880
LOCATION	TTPN349	POINT	394404.847	3848063.983	701.880
LOCATION	TTPN350	POINT	394404.726	3848060.544	701.880
LOCATION	TTPN351	POINT	394404.730	3848056.720	701.890
LOCATION	TTPN352	POINT	394407.099	3848414.014	702.170
LOCATION	TTPN353	POINT	394404.866	3848053.030	701.890
LOCATION	TTPN354	POINT	394404.746	3848049.209	701.890
LOCATION	TTPN355	POINT	394404.625	3848045.642	701.890
LOCATION	TTPN356	POINT	394404.758	3848041.949	701.900
LOCATION	TTPN357	POINT	394406.979	3848410.193	702.160
LOCATION	TTPN358	POINT	394406.857	3848406.627	702.160
LOCATION	TTPN359	POINT	394406.991	3848402.934	702.150
LOCATION	TTPN360	POINT	394406.870	3848399.367	702.140
LOCATION	TTPN361	POINT	394407.131	3848395.801	702.130
LOCATION	TTPN362	POINT	394407.138	3848391.853	702.120
LOCATION	TTPN363	POINT	394407.017	3848388.414	702.120
LOCATION	TTPN364	POINT	394406.766	3848384.717	702.110
LOCATION	TTPN365	POINT	394407.056	3848446.930	702.160
LOCATION	TTPN366	POINT	394406.902	3848381.027	702.100
LOCATION	TTPN367	POINT	394406.781	3848377.206	702.090
LOCATION	TTPN368	POINT	394406.660	3848373.639	702.090
LOCATION	TTPN369	POINT	394406.794	3848369.946	702.080
LOCATION	TTPN370	POINT	394406.673	3848366.380	702.080
LOCATION	TTPN371	POINT	394406.934	3848362.814	702.080
LOCATION	TTPN372	POINT	394406.941	3848358.866	702.080
LOCATION	TTPN373	POINT	394406.819	3848355.427	702.070
LOCATION	TTPN374	POINT	394406.824	3848351.857	702.070
LOCATION	TTPN375	POINT	394406.960	3848348.167	702.070
LOCATION	TTPN376	POINT	394406.935	3848443.109	702.180
LOCATION	TTPN377	POINT	394406.839	3848344.346	702.070
LOCATION	TTPN378	POINT	394406.718	3848340.780	702.090
LOCATION	TTPN379	POINT	394406.851	3848337.086	702.110
LOCATION	TTPN380	POINT	394406.730	3848333.520	702.140
LOCATION	TTPN381	POINT	394406.991	3848329.954	702.160
LOCATION	TTPN382	POINT	394406.998	3848326.006	702.190
LOCATION	TTPN383	POINT	394406.877	3848322.567	702.210
LOCATION	TTPN384	POINT	394407.008	3848319.380	702.230
LOCATION	TTPN385	POINT	394407.144	3848315.690	702.260
LOCATION	TTPN386	POINT	394407.023	3848311.869	702.260
LOCATION	TTPN387	POINT	394406.814	3848439.543	702.190
LOCATION	TTPN388	POINT	394406.902	3848308.302	702.230
LOCATION	TTPN389	POINT	394407.036	3848304.609	702.200
LOCATION	TTPN390	POINT	394406.914	3848301.042	702.180
LOCATION	TTPN391	POINT	394406.092	3848298.018	702.150
LOCATION	TTPN392	POINT	394406.099	3848294.070	702.120
LOCATION	TTPN393	POINT	394405.978	3848290.631	702.090
LOCATION	TTPN394	POINT	394405.983	3848286.552	702.060
LOCATION	TTPN395	POINT	394406.119	3848282.862	702.030
LOCATION	TTPN396	POINT	394405.998	3848279.041	702.030
LOCATION	TTPN397	POINT	394405.877	3848275.474	702.030
LOCATION	TTPN398	POINT	394406.948	3848435.850	702.210
LOCATION	TTPN399	POINT	394406.011	3848271.781	702.030
LOCATION	TTPN400	POINT	394405.890	3848268.215	702.040
LOCATION	TTPN401	POINT	394406.151	3848264.649	702.040
LOCATION	TTPN402	POINT	394406.158	3848260.701	702.040
LOCATION	TTPN403	POINT	394406.036	3848257.262	702.040
LOCATION	TTPN404	POINT	394406.294	3848254.075	702.040
LOCATION	TTPN405	POINT	394406.430	3848250.385	702.030
LOCATION	TTPN406	POINT	394406.310	3848246.564	702.020
LOCATION	TTPN407	POINT	394406.188	3848242.997	702.010
LOCATION	TTPN408	POINT	394406.322	3848239.304	702.000

LOCATION	TTPN409	POINT	394406.827	3848432.283	702.200
LOCATION	TTPN410	POINT	394406.201	3848235.738	701.980
LOCATION	TTPN411	POINT	394406.462	3848232.172	701.970
LOCATION	TTPN412	POINT	394406.469	3848228.224	701.960
LOCATION	TTPN413	POINT	394406.348	3848224.785	701.940
LOCATION	TTPN414	POINT	394405.842	3848221.214	701.930
LOCATION	TTPN415	POINT	394405.978	3848217.524	701.930
LOCATION	TTPN416	POINT	394405.857	3848213.703	701.930
LOCATION	TTPN417	POINT	394404.719	3848210.706	701.930
LOCATION	TTPN418	POINT	394404.852	3848207.013	701.930
LOCATION	TTPN419	POINT	394404.731	3848203.446	701.930
LOCATION	TTPN420	POINT	394407.088	3848428.717	702.190
LOCATION	TTPN421	POINT	394404.992	3848199.880	701.930
LOCATION	TTPN422	POINT	394404.999	3848195.932	701.930
LOCATION	TTPN423	POINT	394404.878	3848192.493	701.930
LOCATION	TTPN424	POINT	394404.882	3848188.669	701.930
LOCATION	TTPN425	POINT	394405.018	3848184.979	701.930
LOCATION	TTPN426	POINT	394404.897	3848181.158	701.940
LOCATION	TTPN427	POINT	394404.776	3848177.591	701.940
LOCATION	TTPN428	POINT	394404.910	3848173.898	701.940
LOCATION	TTPN429	POINT	394404.789	3848170.332	701.950
LOCATION	TTPN430	POINT	394405.050	3848166.766	701.950
LOCATION	TTPN431	POINT	394407.094	3848424.769	702.190
LOCATION	TTPN432	POINT	394405.057	3848162.818	701.960
LOCATION	TTPN433	POINT	394404.936	3848159.379	701.960
LOCATION	TTPN434	POINT	394404.939	3848156.064	701.960
LOCATION	TTPN435	POINT	394405.075	3848152.374	701.950
LOCATION	TTPN436	POINT	394404.954	3848148.553	701.950
LOCATION	TTPN437	POINT	394404.833	3848144.986	701.950
LOCATION	TTPN438	POINT	394404.967	3848141.293	701.950
LOCATION	TTPN439	POINT	394404.846	3848137.727	701.940
LOCATION	TTPN440	POINT	394405.107	3848134.161	701.940
LOCATION	TTPN441	POINT	394405.114	3848130.213	701.940
LOCATION	TTPN442	POINT	394406.973	3848421.330	702.180
LOCATION	TTPN443	POINT	394404.992	3848126.774	701.930
LOCATION	TTPN444	POINT	394404.742	3848122.822	701.930
LOCATION	TTPN445	POINT	394404.878	3848119.132	701.930
LOCATION	TTPN446	POINT	394404.758	3848115.311	701.920
LOCATION	TTPN447	POINT	394404.637	3848111.744	701.920
LOCATION	TTPN448	POINT	394404.770	3848108.051	701.910
LOCATION	TTPN449	POINT	394404.649	3848104.484	701.910
LOCATION	TTPN450	POINT	394404.910	3848100.919	701.900
LOCATION	TTPN451	POINT	394404.917	3848096.970	701.900
LOCATION	TTPN452	POINT	394404.796	3848093.531	701.900
LOCATION	TTPN453	POINT	394490.701	3848450.384	701.840
LOCATION	TTPN454	POINT	394490.745	3848417.468	701.850
LOCATION	TTPN455	POINT	394488.454	3848089.598	701.840
LOCATION	TTPN456	POINT	394488.590	3848085.908	701.830
LOCATION	TTPN457	POINT	394488.470	3848082.087	701.820
LOCATION	TTPN458	POINT	394488.348	3848078.520	701.810
LOCATION	TTPN459	POINT	394488.482	3848074.827	701.800
LOCATION	TTPN460	POINT	394488.361	3848071.260	701.790
LOCATION	TTPN461	POINT	394488.622	3848067.695	701.780
LOCATION	TTPN462	POINT	394488.629	3848063.746	701.780
LOCATION	TTPN463	POINT	394488.508	3848060.307	701.790
LOCATION	TTPN464	POINT	394488.512	3848056.483	701.800
LOCATION	TTPN465	POINT	394490.881	3848413.778	701.850
LOCATION	TTPN466	POINT	394488.648	3848052.793	701.810
LOCATION	TTPN467	POINT	394488.527	3848048.972	701.820
LOCATION	TTPN468	POINT	394488.406	3848045.406	701.830
LOCATION	TTPN469	POINT	394488.540	3848041.712	701.850
LOCATION	TTPN470	POINT	394490.760	3848409.957	701.860
LOCATION	TTPN471	POINT	394490.639	3848406.390	701.860
LOCATION	TTPN472	POINT	394490.773	3848402.697	701.860
LOCATION	TTPN473	POINT	394490.652	3848399.131	701.860
LOCATION	TTPN474	POINT	394490.913	3848395.565	701.860

LOCATION	TTPN475	POINT	394490.920	3848391.617	701.850
LOCATION	TTPN476	POINT	394490.798	3848388.178	701.850
LOCATION	TTPN477	POINT	394490.548	3848384.480	701.850
LOCATION	TTPN478	POINT	394490.837	3848446.694	701.830
LOCATION	TTPN479	POINT	394490.684	3848380.790	701.840
LOCATION	TTPN480	POINT	394490.563	3848376.969	701.840
LOCATION	TTPN481	POINT	394490.442	3848373.403	701.840
LOCATION	TTPN482	POINT	394490.576	3848369.709	701.850
LOCATION	TTPN483	POINT	394490.455	3848366.143	701.870
LOCATION	TTPN484	POINT	394490.716	3848362.577	701.880
LOCATION	TTPN485	POINT	394490.722	3848358.629	701.890
LOCATION	TTPN486	POINT	394490.601	3848355.190	701.900
LOCATION	TTPN487	POINT	394490.605	3848351.620	701.920
LOCATION	TTPN488	POINT	394490.741	3848347.931	701.930
LOCATION	TTPN489	POINT	394490.717	3848442.873	701.830
LOCATION	TTPN490	POINT	394490.620	3848344.109	701.940
LOCATION	TTPN491	POINT	394490.499	3848340.543	702.010
LOCATION	TTPN492	POINT	394490.633	3848336.850	702.110
LOCATION	TTPN493	POINT	394490.512	3848333.283	702.200
LOCATION	TTPN494	POINT	394490.773	3848329.718	702.300
LOCATION	TTPN495	POINT	394490.780	3848325.769	702.400
LOCATION	TTPN496	POINT	394490.658	3848322.330	702.490
LOCATION	TTPN497	POINT	394490.789	3848319.143	702.580
LOCATION	TTPN498	POINT	394490.925	3848315.453	702.670
LOCATION	TTPN499	POINT	394490.805	3848311.632	702.740
LOCATION	TTPN500	POINT	394490.596	3848439.306	701.830
LOCATION	TTPN501	POINT	394490.683	3848308.066	702.650
LOCATION	TTPN502	POINT	394490.817	3848304.372	702.560
LOCATION	TTPN503	POINT	394490.696	3848300.806	702.480
LOCATION	TTPN504	POINT	394489.874	3848297.782	702.400
LOCATION	TTPN505	POINT	394489.881	3848293.833	702.310
LOCATION	TTPN506	POINT	394489.760	3848290.394	702.230
LOCATION	TTPN507	POINT	394489.765	3848286.315	702.130
LOCATION	TTPN508	POINT	394489.901	3848282.625	702.040
LOCATION	TTPN509	POINT	394489.780	3848278.804	702.010
LOCATION	TTPN510	POINT	394489.659	3848275.238	702.000
LOCATION	TTPN511	POINT	394490.729	3848435.613	701.830
LOCATION	TTPN512	POINT	394489.792	3848271.545	701.990
LOCATION	TTPN513	POINT	394489.671	3848267.978	701.980
LOCATION	TTPN514	POINT	394489.932	3848264.412	701.970
LOCATION	TTPN515	POINT	394489.939	3848260.464	701.960
LOCATION	TTPN516	POINT	394489.818	3848257.025	701.950
LOCATION	TTPN517	POINT	394490.076	3848253.838	701.940
LOCATION	TTPN518	POINT	394490.212	3848250.148	701.930
LOCATION	TTPN519	POINT	394490.091	3848246.327	701.930
LOCATION	TTPN520	POINT	394489.970	3848242.761	701.930
LOCATION	TTPN521	POINT	394490.104	3848239.067	701.930
LOCATION	TTPN522	POINT	394490.608	3848432.047	701.830
LOCATION	TTPN523	POINT	394489.983	3848235.501	701.930
LOCATION	TTPN524	POINT	394490.244	3848231.935	701.930
LOCATION	TTPN525	POINT	394490.251	3848227.987	701.930
LOCATION	TTPN526	POINT	394490.129	3848224.548	701.930
LOCATION	TTPN527	POINT	394489.624	3848220.977	701.930
LOCATION	TTPN528	POINT	394489.760	3848217.288	701.920
LOCATION	TTPN529	POINT	394489.639	3848213.466	701.900
LOCATION	TTPN530	POINT	394488.500	3848210.469	701.890
LOCATION	TTPN531	POINT	394488.634	3848206.776	701.880
LOCATION	TTPN532	POINT	394488.513	3848203.210	701.860
LOCATION	TTPN533	POINT	394490.869	3848428.481	701.840
LOCATION	TTPN534	POINT	394488.774	3848199.644	701.850
LOCATION	TTPN535	POINT	394488.781	3848195.696	701.830
LOCATION	TTPN536	POINT	394488.659	3848192.257	701.820
LOCATION	TTPN537	POINT	394488.664	3848188.432	701.800
LOCATION	TTPN538	POINT	394488.800	3848184.742	701.800
LOCATION	TTPN539	POINT	394488.679	3848180.921	701.800
LOCATION	TTPN540	POINT	394488.558	3848177.355	701.800

LOCATION	TTPN541	POINT	394488.692	3848173.662	701.800
LOCATION	TTPN542	POINT	394488.571	3848170.095	701.800
LOCATION	TTPN543	POINT	394488.832	3848166.529	701.800
LOCATION	TTPN544	POINT	394490.876	3848424.533	701.840
LOCATION	TTPN545	POINT	394488.839	3848162.581	701.800
LOCATION	TTPN546	POINT	394488.717	3848159.142	701.800
LOCATION	TTPN547	POINT	394488.721	3848155.827	701.790
LOCATION	TTPN548	POINT	394488.857	3848152.137	701.790
LOCATION	TTPN549	POINT	394488.736	3848148.316	701.790
LOCATION	TTPN550	POINT	394488.615	3848144.750	701.790
LOCATION	TTPN551	POINT	394488.749	3848141.056	701.780
LOCATION	TTPN552	POINT	394488.628	3848137.490	701.780
LOCATION	TTPN553	POINT	394488.889	3848133.924	701.780
LOCATION	TTPN554	POINT	394488.895	3848129.976	701.780
LOCATION	TTPN555	POINT	394490.755	3848421.094	701.850
LOCATION	TTPN556	POINT	394488.774	3848126.537	701.780
LOCATION	TTPN557	POINT	394488.524	3848122.585	701.790
LOCATION	TTPN558	POINT	394488.660	3848118.895	701.800
LOCATION	TTPN559	POINT	394488.539	3848115.074	701.810
LOCATION	TTPN560	POINT	394488.418	3848111.508	701.820
LOCATION	TTPN561	POINT	394488.552	3848107.814	701.830
LOCATION	TTPN562	POINT	394488.431	3848104.248	701.840
LOCATION	TTPN563	POINT	394488.692	3848100.682	701.850
LOCATION	TTPN564	POINT	394488.699	3848096.734	701.860
LOCATION	TTPN565	POINT	394488.577	3848093.295	701.850
LOCATION	TTPN566	POINT	394766.772	3848449.708	701.670
LOCATION	TTPN567	POINT	394766.815	3848416.792	701.770
LOCATION	TTPN568	POINT	394764.525	3848088.922	701.700
LOCATION	TTPN569	POINT	394764.661	3848085.232	701.750
LOCATION	TTPN570	POINT	394764.540	3848081.411	701.790
LOCATION	TTPN571	POINT	394764.419	3848077.844	701.840
LOCATION	TTPN572	POINT	394764.553	3848074.151	701.890
LOCATION	TTPN573	POINT	394764.431	3848070.584	701.930
LOCATION	TTPN574	POINT	394764.692	3848067.019	701.990
LOCATION	TTPN575	POINT	394764.699	3848063.070	702.040
LOCATION	TTPN576	POINT	394764.578	3848059.631	701.920
LOCATION	TTPN577	POINT	394764.582	3848055.807	701.770
LOCATION	TTPN578	POINT	394766.951	3848413.102	701.760
LOCATION	TTPN579	POINT	394764.718	3848052.117	701.630
LOCATION	TTPN580	POINT	394764.598	3848048.296	701.480
LOCATION	TTPN581	POINT	394764.477	3848044.730	701.340
LOCATION	TTPN582	POINT	394764.610	3848041.036	701.200
LOCATION	TTPN583	POINT	394766.831	3848409.281	701.750
LOCATION	TTPN584	POINT	394766.710	3848405.714	701.740
LOCATION	TTPN585	POINT	394766.843	3848402.021	701.730
LOCATION	TTPN586	POINT	394766.722	3848398.455	701.720
LOCATION	TTPN587	POINT	394766.983	3848394.889	701.710
LOCATION	TTPN588	POINT	394766.990	3848390.941	701.700
LOCATION	TTPN589	POINT	394766.869	3848387.502	701.700
LOCATION	TTPN590	POINT	394766.618	3848383.804	701.690
LOCATION	TTPN591	POINT	394766.908	3848446.018	701.700
LOCATION	TTPN592	POINT	394766.754	3848380.114	701.680
LOCATION	TTPN593	POINT	394766.634	3848376.293	701.670
LOCATION	TTPN594	POINT	394766.512	3848372.727	701.660
LOCATION	TTPN595	POINT	394766.646	3848369.033	701.660
LOCATION	TTPN596	POINT	394766.525	3848365.467	701.660
LOCATION	TTPN597	POINT	394766.786	3848361.901	701.670
LOCATION	TTPN598	POINT	394766.793	3848357.953	701.670
LOCATION	TTPN599	POINT	394766.672	3848354.514	701.670
LOCATION	TTPN600	POINT	394766.676	3848350.944	701.680
LOCATION	TTPN601	POINT	394766.812	3848347.255	701.680
LOCATION	TTPN602	POINT	394766.787	3848442.197	701.730
LOCATION	TTPN603	POINT	394766.691	3848343.433	701.680
LOCATION	TTPN604	POINT	394766.570	3848339.867	701.690
LOCATION	TTPN605	POINT	394766.704	3848336.174	701.700
LOCATION	TTPN606	POINT	394766.582	3848332.607	701.710

LOCATION	TTPN607	POINT	394766.843	3848329.042	701.720
LOCATION	TTPN608	POINT	394766.850	3848325.093	701.730
LOCATION	TTPN609	POINT	394766.729	3848321.654	701.740
LOCATION	TTPN610	POINT	394766.860	3848318.467	701.750
LOCATION	TTPN611	POINT	394766.996	3848314.777	701.760
LOCATION	TTPN612	POINT	394766.875	3848310.956	701.770
LOCATION	TTPN613	POINT	394766.666	3848438.630	701.770
LOCATION	TTPN614	POINT	394766.754	3848307.390	701.770
LOCATION	TTPN615	POINT	394766.888	3848303.696	701.780
LOCATION	TTPN616	POINT	394766.766	3848300.130	701.780
LOCATION	TTPN617	POINT	394765.944	3848297.106	701.790
LOCATION	TTPN618	POINT	394765.951	3848293.157	701.790
LOCATION	TTPN619	POINT	394765.830	3848289.718	701.800
LOCATION	TTPN620	POINT	394765.835	3848285.639	701.800
LOCATION	TTPN621	POINT	394765.971	3848281.949	701.800
LOCATION	TTPN622	POINT	394765.850	3848278.128	701.810
LOCATION	TTPN623	POINT	394765.729	3848274.562	701.820
LOCATION	TTPN624	POINT	394766.800	3848434.937	701.800
LOCATION	TTPN625	POINT	394765.863	3848270.869	701.820
LOCATION	TTPN626	POINT	394765.742	3848267.302	701.830
LOCATION	TTPN627	POINT	394766.003	3848263.736	701.830
LOCATION	TTPN628	POINT	394766.010	3848259.788	701.840
LOCATION	TTPN629	POINT	394765.888	3848256.349	701.850
LOCATION	TTPN630	POINT	394766.146	3848253.162	701.860
LOCATION	TTPN631	POINT	394766.282	3848249.472	701.860
LOCATION	TTPN632	POINT	394766.162	3848245.651	701.850
LOCATION	TTPN633	POINT	394766.040	3848242.085	701.820
LOCATION	TTPN634	POINT	394766.174	3848238.391	701.790
LOCATION	TTPN635	POINT	394766.679	3848431.371	701.820
LOCATION	TTPN636	POINT	394766.053	3848234.825	701.760
LOCATION	TTPN637	POINT	394766.314	3848231.259	701.720
LOCATION	TTPN638	POINT	394766.321	3848227.311	701.690
LOCATION	TTPN639	POINT	394766.200	3848223.872	701.660
LOCATION	TTPN640	POINT	394765.694	3848220.301	701.630
LOCATION	TTPN641	POINT	394765.830	3848216.612	701.600
LOCATION	TTPN642	POINT	394765.710	3848212.790	701.610
LOCATION	TTPN643	POINT	394764.571	3848209.793	701.620
LOCATION	TTPN644	POINT	394764.704	3848206.100	701.630
LOCATION	TTPN645	POINT	394764.583	3848202.534	701.640
LOCATION	TTPN646	POINT	394766.940	3848427.805	701.800
LOCATION	TTPN647	POINT	394764.844	3848198.968	701.660
LOCATION	TTPN648	POINT	394764.851	3848195.020	701.670
LOCATION	TTPN649	POINT	394764.730	3848191.581	701.680
LOCATION	TTPN650	POINT	394764.734	3848187.756	701.690
LOCATION	TTPN651	POINT	394764.870	3848184.066	701.690
LOCATION	TTPN652	POINT	394764.750	3848180.245	701.680
LOCATION	TTPN653	POINT	394764.628	3848176.679	701.670
LOCATION	TTPN654	POINT	394764.762	3848172.985	701.660
LOCATION	TTPN655	POINT	394764.641	3848169.419	701.650
LOCATION	TTPN656	POINT	394764.902	3848165.853	701.640
LOCATION	TTPN657	POINT	394766.946	3848423.857	701.790
LOCATION	TTPN658	POINT	394764.909	3848161.905	701.630
LOCATION	TTPN659	POINT	394764.788	3848158.466	701.620
LOCATION	TTPN660	POINT	394764.791	3848155.151	701.610
LOCATION	TTPN661	POINT	394764.927	3848151.461	701.610
LOCATION	TTPN662	POINT	394764.806	3848147.640	701.610
LOCATION	TTPN663	POINT	394764.685	3848144.074	701.610
LOCATION	TTPN664	POINT	394764.819	3848140.380	701.600
LOCATION	TTPN665	POINT	394764.698	3848136.814	701.600
LOCATION	TTPN666	POINT	394764.959	3848133.248	701.600
LOCATION	TTPN667	POINT	394764.966	3848129.300	701.600
LOCATION	TTPN668	POINT	394766.825	3848420.418	701.780
LOCATION	TTPN669	POINT	394764.844	3848125.861	701.600
LOCATION	TTPN670	POINT	394764.594	3848121.909	701.600
LOCATION	TTPN671	POINT	394764.730	3848118.219	701.610
LOCATION	TTPN672	POINT	394764.610	3848114.398	701.610

LOCATION	TTPN673	POINT	394764.489	3848110.831	701.620
LOCATION	TTPN674	POINT	394764.622	3848107.138	701.620
LOCATION	TTPN675	POINT	394764.501	3848103.572	701.630
LOCATION	TTPN676	POINT	394764.762	3848100.006	701.630
LOCATION	TTPN677	POINT	394764.769	3848096.058	701.640
LOCATION	TTPN678	POINT	394764.648	3848092.619	701.650
LOCATION	TTPN679	POINT	394122.133	3847869.233	702.300
LOCATION	TTPN680	POINT	394122.177	3847836.317	702.230
LOCATION	TTPN681	POINT	394119.886	3847508.447	702.240
LOCATION	TTPN682	POINT	394120.022	3847504.757	702.240
LOCATION	TTPN683	POINT	394119.901	3847500.936	702.240
LOCATION	TTPN684	POINT	394119.780	3847497.369	702.240
LOCATION	TTPN685	POINT	394119.914	3847493.676	702.230
LOCATION	TTPN686	POINT	394119.793	3847490.110	702.230
LOCATION	TTPN687	POINT	394120.054	3847486.544	702.230
LOCATION	TTPN688	POINT	394120.061	3847482.596	702.230
LOCATION	TTPN689	POINT	394119.939	3847479.157	702.220
LOCATION	TTPN690	POINT	394119.944	3847475.332	702.220
LOCATION	TTPN691	POINT	394122.313	3847832.627	702.220
LOCATION	TTPN692	POINT	394120.080	3847471.642	702.210
LOCATION	TTPN693	POINT	394119.959	3847467.821	702.210
LOCATION	TTPN694	POINT	394119.838	3847464.255	702.200
LOCATION	TTPN695	POINT	394119.972	3847460.562	702.200
LOCATION	TTPN696	POINT	394122.192	3847828.806	702.200
LOCATION	TTPN697	POINT	394122.071	3847825.239	702.190
LOCATION	TTPN698	POINT	394122.205	3847821.546	702.190
LOCATION	TTPN699	POINT	394122.083	3847817.980	702.190
LOCATION	TTPN700	POINT	394122.344	3847814.414	702.190
LOCATION	TTPN701	POINT	394122.351	3847810.466	702.190
LOCATION	TTPN702	POINT	394122.230	3847807.027	702.200
LOCATION	TTPN703	POINT	394121.980	3847803.329	702.200
LOCATION	TTPN704	POINT	394122.269	3847865.543	702.300
LOCATION	TTPN705	POINT	394122.116	3847799.639	702.200
LOCATION	TTPN706	POINT	394121.995	3847795.818	702.210
LOCATION	TTPN707	POINT	394121.874	3847792.252	702.210
LOCATION	TTPN708	POINT	394122.007	3847788.559	702.230
LOCATION	TTPN709	POINT	394121.886	3847784.992	702.260
LOCATION	TTPN710	POINT	394122.147	3847781.426	702.280
LOCATION	TTPN711	POINT	394122.154	3847777.478	702.300
LOCATION	TTPN712	POINT	394122.033	3847774.039	702.320
LOCATION	TTPN713	POINT	394122.037	3847770.470	702.340
LOCATION	TTPN714	POINT	394122.173	3847766.780	702.370
LOCATION	TTPN715	POINT	394122.148	3847861.722	702.300
LOCATION	TTPN716	POINT	394122.052	3847762.959	702.390
LOCATION	TTPN717	POINT	394121.931	3847759.392	702.370
LOCATION	TTPN718	POINT	394122.065	3847755.699	702.330
LOCATION	TTPN719	POINT	394121.944	3847752.132	702.290
LOCATION	TTPN720	POINT	394122.205	3847748.567	702.250
LOCATION	TTPN721	POINT	394122.212	3847744.618	702.210
LOCATION	TTPN722	POINT	394122.090	3847741.179	702.170
LOCATION	TTPN723	POINT	394122.221	3847737.992	702.130
LOCATION	TTPN724	POINT	394122.357	3847734.302	702.090
LOCATION	TTPN725	POINT	394122.236	3847730.481	702.060
LOCATION	TTPN726	POINT	394122.027	3847858.155	702.310
LOCATION	TTPN727	POINT	394122.115	3847726.915	702.060
LOCATION	TTPN728	POINT	394122.249	3847723.221	702.070
LOCATION	TTPN729	POINT	394122.128	3847719.655	702.070
LOCATION	TTPN730	POINT	394121.306	3847716.631	702.080
LOCATION	TTPN731	POINT	394121.313	3847712.682	702.080
LOCATION	TTPN732	POINT	394121.191	3847709.243	702.090
LOCATION	TTPN733	POINT	394121.196	3847705.164	702.100
LOCATION	TTPN734	POINT	394121.332	3847701.475	702.100
LOCATION	TTPN735	POINT	394121.212	3847697.653	702.110
LOCATION	TTPN736	POINT	394121.090	3847694.087	702.110
LOCATION	TTPN737	POINT	394122.161	3847854.462	702.310
LOCATION	TTPN738	POINT	394121.224	3847690.394	702.120

LOCATION	TTPN739	POINT	394121.103	3847686.827	702.120
LOCATION	TTPN740	POINT	394121.364	3847683.262	702.130
LOCATION	TTPN741	POINT	394121.371	3847679.313	702.130
LOCATION	TTPN742	POINT	394121.250	3847675.874	702.140
LOCATION	TTPN743	POINT	394121.508	3847672.687	702.140
LOCATION	TTPN744	POINT	394121.644	3847668.997	702.150
LOCATION	TTPN745	POINT	394121.523	3847665.176	702.160
LOCATION	TTPN746	POINT	394121.402	3847661.610	702.160
LOCATION	TTPN747	POINT	394121.536	3847657.916	702.170
LOCATION	TTPN748	POINT	394122.040	3847850.896	702.290
LOCATION	TTPN749	POINT	394121.414	3847654.350	702.180
LOCATION	TTPN750	POINT	394121.675	3847650.784	702.190
LOCATION	TTPN751	POINT	394121.682	3847646.836	702.190
LOCATION	TTPN752	POINT	394121.561	3847643.397	702.200
LOCATION	TTPN753	POINT	394121.056	3847639.827	702.210
LOCATION	TTPN754	POINT	394121.192	3847636.137	702.210
LOCATION	TTPN755	POINT	394121.071	3847632.316	702.210
LOCATION	TTPN756	POINT	394119.932	3847629.318	702.210
LOCATION	TTPN757	POINT	394120.066	3847625.625	702.210
LOCATION	TTPN758	POINT	394119.945	3847622.059	702.210
LOCATION	TTPN759	POINT	394122.301	3847847.330	702.280
LOCATION	TTPN760	POINT	394120.206	3847618.493	702.210
LOCATION	TTPN761	POINT	394120.212	3847614.545	702.210
LOCATION	TTPN762	POINT	394120.091	3847611.106	702.210
LOCATION	TTPN763	POINT	394120.096	3847607.281	702.210
LOCATION	TTPN764	POINT	394120.232	3847603.591	702.210
LOCATION	TTPN765	POINT	394120.111	3847599.770	702.220
LOCATION	TTPN766	POINT	394119.990	3847596.204	702.220
LOCATION	TTPN767	POINT	394120.124	3847592.511	702.220
LOCATION	TTPN768	POINT	394120.002	3847588.944	702.230
LOCATION	TTPN769	POINT	394120.263	3847585.378	702.230
LOCATION	TTPN770	POINT	394122.308	3847843.382	702.260
LOCATION	TTPN771	POINT	394120.270	3847581.430	702.230
LOCATION	TTPN772	POINT	394120.149	3847577.991	702.230
LOCATION	TTPN773	POINT	394120.152	3847574.676	702.260
LOCATION	TTPN774	POINT	394120.288	3847570.986	702.300
LOCATION	TTPN775	POINT	394120.168	3847567.165	702.340
LOCATION	TTPN776	POINT	394120.047	3847563.599	702.380
LOCATION	TTPN777	POINT	394120.180	3847559.906	702.420
LOCATION	TTPN778	POINT	394120.059	3847556.339	702.460
LOCATION	TTPN779	POINT	394120.320	3847552.773	702.490
LOCATION	TTPN780	POINT	394120.327	3847548.825	702.540
LOCATION	TTPN781	POINT	394122.186	3847839.943	702.250
LOCATION	TTPN782	POINT	394120.206	3847545.386	702.550
LOCATION	TTPN783	POINT	394119.956	3847541.434	702.510
LOCATION	TTPN784	POINT	394120.092	3847537.744	702.470
LOCATION	TTPN785	POINT	394119.971	3847533.923	702.440
LOCATION	TTPN786	POINT	394119.850	3847530.357	702.400
LOCATION	TTPN787	POINT	394119.984	3847526.663	702.360
LOCATION	TTPN788	POINT	394119.863	3847523.097	702.330
LOCATION	TTPN789	POINT	394120.124	3847519.531	702.290
LOCATION	TTPN790	POINT	394120.130	3847515.583	702.250
LOCATION	TTPN791	POINT	394120.009	3847512.144	702.250
LOCATION	TTPN792	POINT	394398.749	3847869.277	702.520
LOCATION	TTPN793	POINT	394398.792	3847836.361	702.040
LOCATION	TTPN794	POINT	394396.502	3847508.491	701.710
LOCATION	TTPN795	POINT	394396.638	3847504.801	701.710
LOCATION	TTPN796	POINT	394396.517	3847500.980	701.710
LOCATION	TTPN797	POINT	394396.396	3847497.413	701.720
LOCATION	TTPN798	POINT	394396.530	3847493.720	701.720
LOCATION	TTPN799	POINT	394396.409	3847490.154	701.720
LOCATION	TTPN800	POINT	394396.669	3847486.588	701.730
LOCATION	TTPN801	POINT	394396.676	3847482.640	701.730
LOCATION	TTPN802	POINT	394396.555	3847479.201	701.730
LOCATION	TTPN803	POINT	394396.559	3847475.376	701.730
LOCATION	TTPN804	POINT	394398.928	3847832.671	701.980

LOCATION	TTPN805	POINT	394396.695	3847471.686	701.730
LOCATION	TTPN806	POINT	394396.575	3847467.865	701.740
LOCATION	TTPN807	POINT	394396.454	3847464.299	701.740
LOCATION	TTPN808	POINT	394396.587	3847460.606	701.740
LOCATION	TTPN809	POINT	394398.808	3847828.850	701.930
LOCATION	TTPN810	POINT	394398.687	3847825.283	701.890
LOCATION	TTPN811	POINT	394398.820	3847821.590	701.820
LOCATION	TTPN812	POINT	394398.699	3847818.024	701.830
LOCATION	TTPN813	POINT	394398.960	3847814.458	701.850
LOCATION	TTPN814	POINT	394398.967	3847810.510	701.890
LOCATION	TTPN815	POINT	394398.846	3847807.071	701.920
LOCATION	TTPN816	POINT	394398.595	3847803.373	701.960
LOCATION	TTPN817	POINT	394398.885	3847865.587	702.450
LOCATION	TTPN818	POINT	394398.731	3847799.683	701.990
LOCATION	TTPN819	POINT	394398.611	3847795.862	702.030
LOCATION	TTPN820	POINT	394398.489	3847792.296	702.060
LOCATION	TTPN821	POINT	394398.623	3847788.603	702.060
LOCATION	TTPN822	POINT	394398.502	3847785.036	701.940
LOCATION	TTPN823	POINT	394398.763	3847781.470	701.850
LOCATION	TTPN824	POINT	394398.770	3847777.522	701.730
LOCATION	TTPN825	POINT	394398.649	3847774.083	701.620
LOCATION	TTPN826	POINT	394398.653	3847770.514	701.510
LOCATION	TTPN827	POINT	394398.789	3847766.824	701.400
LOCATION	TTPN828	POINT	394398.764	3847861.766	702.410
LOCATION	TTPN829	POINT	394398.668	3847763.003	701.280
LOCATION	TTPN830	POINT	394398.547	3847759.436	701.170
LOCATION	TTPN831	POINT	394398.681	3847755.743	701.240
LOCATION	TTPN832	POINT	394398.559	3847752.176	701.350
LOCATION	TTPN833	POINT	394398.820	3847748.611	701.460
LOCATION	TTPN834	POINT	394398.827	3847744.662	701.580
LOCATION	TTPN835	POINT	394398.706	3847741.223	701.690
LOCATION	TTPN836	POINT	394398.837	3847738.036	701.790
LOCATION	TTPN837	POINT	394398.973	3847734.346	701.900
LOCATION	TTPN838	POINT	394398.852	3847730.525	702.020
LOCATION	TTPN839	POINT	394398.643	3847858.199	702.370
LOCATION	TTPN840	POINT	394398.731	3847726.959	702.080
LOCATION	TTPN841	POINT	394398.865	3847723.265	702.030
LOCATION	TTPN842	POINT	394398.743	3847719.699	701.980
LOCATION	TTPN843	POINT	394397.921	3847716.675	701.940
LOCATION	TTPN844	POINT	394397.928	3847712.726	701.890
LOCATION	TTPN845	POINT	394397.807	3847709.287	701.840
LOCATION	TTPN846	POINT	394397.812	3847705.208	701.780
LOCATION	TTPN847	POINT	394397.948	3847701.518	701.730
LOCATION	TTPN848	POINT	394397.827	3847697.697	701.680
LOCATION	TTPN849	POINT	394397.706	3847694.131	701.670
LOCATION	TTPN850	POINT	394398.777	3847854.506	702.310
LOCATION	TTPN851	POINT	394397.840	3847690.438	701.680
LOCATION	TTPN852	POINT	394397.719	3847686.871	701.690
LOCATION	TTPN853	POINT	394397.980	3847683.306	701.690
LOCATION	TTPN854	POINT	394397.987	3847679.357	701.700
LOCATION	TTPN855	POINT	394397.865	3847675.918	701.710
LOCATION	TTPN856	POINT	394398.123	3847672.731	701.710
LOCATION	TTPN857	POINT	394398.259	3847669.041	701.720
LOCATION	TTPN858	POINT	394398.139	3847665.220	701.720
LOCATION	TTPN859	POINT	394398.018	3847661.654	701.720
LOCATION	TTPN860	POINT	394398.151	3847657.960	701.720
LOCATION	TTPN861	POINT	394398.656	3847850.940	702.270
LOCATION	TTPN862	POINT	394398.030	3847654.394	701.720
LOCATION	TTPN863	POINT	394398.291	3847650.828	701.720
LOCATION	TTPN864	POINT	394398.298	3847646.880	701.720
LOCATION	TTPN865	POINT	394398.177	3847643.441	701.720
LOCATION	TTPN866	POINT	394397.671	3847639.871	701.710
LOCATION	TTPN867	POINT	394397.807	3847636.181	701.710
LOCATION	TTPN868	POINT	394397.687	3847632.360	701.710
LOCATION	TTPN869	POINT	394396.548	3847629.362	701.700
LOCATION	TTPN870	POINT	394396.681	3847625.669	701.700

LOCATION	TTPN871	POINT	394396.560	3847622.103	701.700
LOCATION	TTPN872	POINT	394398.917	3847847.374	702.200
LOCATION	TTPN873	POINT	394396.821	3847618.537	701.690
LOCATION	TTPN874	POINT	394396.828	3847614.589	701.690
LOCATION	TTPN875	POINT	394396.707	3847611.150	701.680
LOCATION	TTPN876	POINT	394396.711	3847607.325	701.680
LOCATION	TTPN877	POINT	394396.847	3847603.635	701.680
LOCATION	TTPN878	POINT	394396.727	3847599.814	701.680
LOCATION	TTPN879	POINT	394396.605	3847596.248	701.690
LOCATION	TTPN880	POINT	394396.739	3847592.555	701.690
LOCATION	TTPN881	POINT	394396.618	3847588.988	701.700
LOCATION	TTPN882	POINT	394396.879	3847585.422	701.700
LOCATION	TTPN883	POINT	394398.924	3847843.426	702.140
LOCATION	TTPN884	POINT	394396.886	3847581.474	701.710
LOCATION	TTPN885	POINT	394396.765	3847578.035	701.710
LOCATION	TTPN886	POINT	394396.768	3847574.720	701.710
LOCATION	TTPN887	POINT	394396.904	3847571.030	701.720
LOCATION	TTPN888	POINT	394396.783	3847567.209	701.730
LOCATION	TTPN889	POINT	394396.662	3847563.643	701.740
LOCATION	TTPN890	POINT	394396.796	3847559.950	701.750
LOCATION	TTPN891	POINT	394396.675	3847556.383	701.750
LOCATION	TTPN892	POINT	394396.936	3847552.817	701.760
LOCATION	TTPN893	POINT	394396.943	3847548.869	701.770
LOCATION	TTPN894	POINT	394398.802	3847839.987	702.090
LOCATION	TTPN895	POINT	394396.821	3847545.430	701.780
LOCATION	TTPN896	POINT	394396.571	3847541.478	701.780
LOCATION	TTPN897	POINT	394396.707	3847537.788	701.770
LOCATION	TTPN898	POINT	394396.587	3847533.967	701.760
LOCATION	TTPN899	POINT	394396.466	3847530.401	701.750
LOCATION	TTPN900	POINT	394396.599	3847526.707	701.740
LOCATION	TTPN901	POINT	394396.478	3847523.141	701.730
LOCATION	TTPN902	POINT	394396.739	3847519.575	701.720
LOCATION	TTPN903	POINT	394396.746	3847515.627	701.710
LOCATION	TTPN904	POINT	394396.625	3847512.188	701.710
LOCATION	TTPN905	POINT	394485.597	3847869.145	701.180
LOCATION	TTPN906	POINT	394485.641	3847836.229	700.850
LOCATION	TTPN907	POINT	394483.350	3847508.358	701.720
LOCATION	TTPN908	POINT	394483.486	3847504.669	701.720
LOCATION	TTPN909	POINT	394483.365	3847500.847	701.720
LOCATION	TTPN910	POINT	394483.244	3847497.281	701.720
LOCATION	TTPN911	POINT	394483.378	3847493.588	701.710
LOCATION	TTPN912	POINT	394483.257	3847490.021	701.710
LOCATION	TTPN913	POINT	394483.518	3847486.456	701.710
LOCATION	TTPN914	POINT	394483.525	3847482.507	701.710
LOCATION	TTPN915	POINT	394483.403	3847479.068	701.710
LOCATION	TTPN916	POINT	394483.408	3847475.244	701.710
LOCATION	TTPN917	POINT	394485.777	3847832.539	700.810
LOCATION	TTPN918	POINT	394483.544	3847471.554	701.720
LOCATION	TTPN919	POINT	394483.423	3847467.733	701.720
LOCATION	TTPN920	POINT	394483.302	3847464.167	701.720
LOCATION	TTPN921	POINT	394483.436	3847460.473	701.720
LOCATION	TTPN922	POINT	394485.656	3847828.718	700.760
LOCATION	TTPN923	POINT	394485.535	3847825.151	700.720
LOCATION	TTPN924	POINT	394485.669	3847821.458	700.680
LOCATION	TTPN925	POINT	394485.548	3847817.891	700.780
LOCATION	TTPN926	POINT	394485.809	3847814.326	701.070
LOCATION	TTPN927	POINT	394485.815	3847810.377	701.400
LOCATION	TTPN928	POINT	394485.694	3847806.938	701.680
LOCATION	TTPN929	POINT	394485.444	3847803.241	701.980
LOCATION	TTPN930	POINT	394485.733	3847865.455	701.150
LOCATION	TTPN931	POINT	394485.580	3847799.551	702.280
LOCATION	TTPN932	POINT	394485.459	3847795.730	702.590
LOCATION	TTPN933	POINT	394485.338	3847792.164	702.880
LOCATION	TTPN934	POINT	394485.472	3847788.470	703.160
LOCATION	TTPN935	POINT	394485.350	3847784.904	702.870
LOCATION	TTPN936	POINT	394485.611	3847781.338	702.570

LOCATION	TTPN937	POINT	394485.618	3847777.390	702.250
LOCATION	TTPN938	POINT	394485.497	3847773.951	701.970
LOCATION	TTPN939	POINT	394485.501	3847770.381	701.670
LOCATION	TTPN940	POINT	394485.637	3847766.691	701.370
LOCATION	TTPN941	POINT	394485.613	3847861.634	701.110
LOCATION	TTPN942	POINT	394485.516	3847762.870	701.050
LOCATION	TTPN943	POINT	394485.395	3847759.304	700.760
LOCATION	TTPN944	POINT	394485.529	3847755.611	700.750
LOCATION	TTPN945	POINT	394485.408	3847752.044	700.940
LOCATION	TTPN946	POINT	394485.669	3847748.478	701.130
LOCATION	TTPN947	POINT	394485.676	3847744.530	701.340
LOCATION	TTPN948	POINT	394485.554	3847741.091	701.520
LOCATION	TTPN949	POINT	394485.685	3847737.904	701.680
LOCATION	TTPN950	POINT	394485.821	3847734.214	701.880
LOCATION	TTPN951	POINT	394485.700	3847730.393	702.080
LOCATION	TTPN952	POINT	394485.491	3847858.067	701.080
LOCATION	TTPN953	POINT	394485.579	3847726.826	702.250
LOCATION	TTPN954	POINT	394485.713	3847723.133	702.190
LOCATION	TTPN955	POINT	394485.592	3847719.567	702.130
LOCATION	TTPN956	POINT	394484.770	3847716.542	702.070
LOCATION	TTPN957	POINT	394484.777	3847712.594	702.010
LOCATION	TTPN958	POINT	394484.655	3847709.155	701.950
LOCATION	TTPN959	POINT	394484.660	3847705.076	701.880
LOCATION	TTPN960	POINT	394484.796	3847701.386	701.810
LOCATION	TTPN961	POINT	394484.676	3847697.565	701.750
LOCATION	TTPN962	POINT	394484.554	3847693.999	701.730
LOCATION	TTPN963	POINT	394485.625	3847854.374	701.050
LOCATION	TTPN964	POINT	394484.688	3847690.305	701.730
LOCATION	TTPN965	POINT	394484.567	3847686.739	701.740
LOCATION	TTPN966	POINT	394484.828	3847683.173	701.740
LOCATION	TTPN967	POINT	394484.835	3847679.225	701.750
LOCATION	TTPN968	POINT	394484.714	3847675.786	701.750
LOCATION	TTPN969	POINT	394484.972	3847672.599	701.760
LOCATION	TTPN970	POINT	394485.108	3847668.909	701.760
LOCATION	TTPN971	POINT	394484.987	3847665.088	701.760
LOCATION	TTPN972	POINT	394484.866	3847661.522	701.750
LOCATION	TTPN973	POINT	394485.000	3847657.828	701.740
LOCATION	TTPN974	POINT	394485.504	3847850.807	701.010
LOCATION	TTPN975	POINT	394484.879	3847654.262	701.730
LOCATION	TTPN976	POINT	394485.140	3847650.696	701.710
LOCATION	TTPN977	POINT	394485.146	3847646.748	701.700
LOCATION	TTPN978	POINT	394485.025	3847643.309	701.680
LOCATION	TTPN979	POINT	394484.520	3847639.738	701.670
LOCATION	TTPN980	POINT	394484.656	3847636.048	701.660
LOCATION	TTPN981	POINT	394484.535	3847632.227	701.650
LOCATION	TTPN982	POINT	394483.396	3847629.230	701.650
LOCATION	TTPN983	POINT	394483.530	3847625.537	701.650
LOCATION	TTPN984	POINT	394483.409	3847621.970	701.650
LOCATION	TTPN985	POINT	394485.765	3847847.242	700.980
LOCATION	TTPN986	POINT	394483.670	3847618.405	701.650
LOCATION	TTPN987	POINT	394483.677	3847614.456	701.650
LOCATION	TTPN988	POINT	394483.555	3847611.017	701.650
LOCATION	TTPN989	POINT	394483.560	3847607.193	701.650
LOCATION	TTPN990	POINT	394483.696	3847603.503	701.650
LOCATION	TTPN991	POINT	394483.575	3847599.682	701.650
LOCATION	TTPN992	POINT	394483.454	3847596.116	701.660
LOCATION	TTPN993	POINT	394483.588	3847592.422	701.660
LOCATION	TTPN994	POINT	394483.467	3847588.856	701.670
LOCATION	TTPN995	POINT	394483.727	3847585.290	701.670
LOCATION	TTPN996	POINT	394485.772	3847843.293	700.930
LOCATION	TTPN997	POINT	394483.734	3847581.342	701.680
LOCATION	TTPN998	POINT	394483.613	3847577.903	701.680
LOCATION	TTPN999	POINT	394483.617	3847574.588	701.690
LOCATION	TTPN1000	POINT	394483.753	3847570.898	701.700
LOCATION	TTPN1001	POINT	394483.632	3847567.077	701.710
LOCATION	TTPN1002	POINT	394483.511	3847563.511	701.730

LOCATION	TTPN1003	POINT	394483.645	3847559.817	701.740
LOCATION	TTPN1004	POINT	394483.523	3847556.251	701.760
LOCATION	TTPN1005	POINT	394483.784	3847552.685	701.770
LOCATION	TTPN1006	POINT	394483.791	3847548.737	701.790
LOCATION	TTPN1007	POINT	394485.651	3847839.854	700.890
LOCATION	TTPN1008	POINT	394483.670	3847545.298	701.800
LOCATION	TTPN1009	POINT	394483.420	3847541.346	701.810
LOCATION	TTPN1010	POINT	394483.556	3847537.656	701.800
LOCATION	TTPN1011	POINT	394483.435	3847533.835	701.790
LOCATION	TTPN1012	POINT	394483.314	3847530.268	701.780
LOCATION	TTPN1013	POINT	394483.448	3847526.575	701.770
LOCATION	TTPN1014	POINT	394483.327	3847523.009	701.760
LOCATION	TTPN1015	POINT	394483.588	3847519.443	701.750
LOCATION	TTPN1016	POINT	394483.595	3847515.495	701.730
LOCATION	TTPN1017	POINT	394483.473	3847512.056	701.720
LOCATION	TTPN1018	POINT	394762.649	3847868.677	701.450
LOCATION	TTPN1019	POINT	394762.693	3847835.761	700.700
LOCATION	TTPN1020	POINT	394760.402	3847507.891	701.510
LOCATION	TTPN1021	POINT	394760.538	3847504.201	701.500
LOCATION	TTPN1022	POINT	394760.417	3847500.380	701.500
LOCATION	TTPN1023	POINT	394760.296	3847496.813	701.490
LOCATION	TTPN1024	POINT	394760.430	3847493.120	701.490
LOCATION	TTPN1025	POINT	394760.309	3847489.554	701.480
LOCATION	TTPN1026	POINT	394760.570	3847485.988	701.480
LOCATION	TTPN1027	POINT	394760.577	3847482.040	701.480
LOCATION	TTPN1028	POINT	394760.455	3847478.601	701.470
LOCATION	TTPN1029	POINT	394760.460	3847474.776	701.470
LOCATION	TTPN1030	POINT	394762.829	3847832.071	700.760
LOCATION	TTPN1031	POINT	394760.596	3847471.087	701.470
LOCATION	TTPN1032	POINT	394760.475	3847467.265	701.460
LOCATION	TTPN1033	POINT	394760.354	3847463.699	701.460
LOCATION	TTPN1034	POINT	394760.488	3847460.006	701.460
LOCATION	TTPN1035	POINT	394762.708	3847828.250	700.820
LOCATION	TTPN1036	POINT	394762.587	3847824.684	700.880
LOCATION	TTPN1037	POINT	394762.721	3847820.990	700.940
LOCATION	TTPN1038	POINT	394762.599	3847817.424	701.000
LOCATION	TTPN1039	POINT	394762.860	3847813.858	701.050
LOCATION	TTPN1040	POINT	394762.867	3847809.910	701.100
LOCATION	TTPN1041	POINT	394762.746	3847806.471	701.140
LOCATION	TTPN1042	POINT	394762.495	3847802.773	701.180
LOCATION	TTPN1043	POINT	394762.785	3847864.987	701.290
LOCATION	TTPN1044	POINT	394762.631	3847799.084	701.220
LOCATION	TTPN1045	POINT	394762.511	3847795.262	701.270
LOCATION	TTPN1046	POINT	394762.390	3847791.696	701.310
LOCATION	TTPN1047	POINT	394762.523	3847788.003	701.360
LOCATION	TTPN1048	POINT	394762.402	3847784.436	701.380
LOCATION	TTPN1049	POINT	394762.663	3847780.871	701.370
LOCATION	TTPN1050	POINT	394762.670	3847776.922	701.360
LOCATION	TTPN1051	POINT	394762.549	3847773.483	701.350
LOCATION	TTPN1052	POINT	394762.553	3847769.914	701.340
LOCATION	TTPN1053	POINT	394762.689	3847766.224	701.330
LOCATION	TTPN1054	POINT	394762.664	3847861.166	701.130
LOCATION	TTPN1055	POINT	394762.568	3847762.403	701.310
LOCATION	TTPN1056	POINT	394762.447	3847758.836	701.300
LOCATION	TTPN1057	POINT	394762.581	3847755.143	701.290
LOCATION	TTPN1058	POINT	394762.460	3847751.577	701.290
LOCATION	TTPN1059	POINT	394762.721	3847748.011	701.290
LOCATION	TTPN1060	POINT	394762.728	3847744.063	701.300
LOCATION	TTPN1061	POINT	394762.606	3847740.624	701.300
LOCATION	TTPN1062	POINT	394762.737	3847737.436	701.300
LOCATION	TTPN1063	POINT	394762.873	3847733.746	701.300
LOCATION	TTPN1064	POINT	394762.752	3847729.925	701.300
LOCATION	TTPN1065	POINT	394762.543	3847857.600	700.980
LOCATION	TTPN1066	POINT	394762.631	3847726.359	701.310
LOCATION	TTPN1067	POINT	394762.765	3847722.666	701.320
LOCATION	TTPN1068	POINT	394762.644	3847719.099	701.350

LOCATION	TTPN1069	POINT	394761.822	3847716.075	701.380
LOCATION	TTPN1070	POINT	394761.829	3847712.127	701.410
LOCATION	TTPN1071	POINT	394761.707	3847708.688	701.440
LOCATION	TTPN1072	POINT	394761.712	3847704.609	701.470
LOCATION	TTPN1073	POINT	394761.848	3847700.919	701.510
LOCATION	TTPN1074	POINT	394761.727	3847697.098	701.540
LOCATION	TTPN1075	POINT	394761.606	3847693.531	701.570
LOCATION	TTPN1076	POINT	394762.677	3847853.906	700.820
LOCATION	TTPN1077	POINT	394761.740	3847689.838	701.560
LOCATION	TTPN1078	POINT	394761.619	3847686.271	701.550
LOCATION	TTPN1079	POINT	394761.880	3847682.706	701.540
LOCATION	TTPN1080	POINT	394761.887	3847678.757	701.530
LOCATION	TTPN1081	POINT	394761.765	3847675.318	701.520
LOCATION	TTPN1082	POINT	394762.024	3847672.131	701.510
LOCATION	TTPN1083	POINT	394762.160	3847668.441	701.500
LOCATION	TTPN1084	POINT	394762.039	3847664.620	701.490
LOCATION	TTPN1085	POINT	394761.918	3847661.054	701.480
LOCATION	TTPN1086	POINT	394762.052	3847657.361	701.490
LOCATION	TTPN1087	POINT	394762.556	3847850.340	700.660
LOCATION	TTPN1088	POINT	394761.930	3847653.794	701.500
LOCATION	TTPN1089	POINT	394762.191	3847650.229	701.510
LOCATION	TTPN1090	POINT	394762.198	3847646.280	701.530
LOCATION	TTPN1091	POINT	394762.077	3847642.841	701.530
LOCATION	TTPN1092	POINT	394761.571	3847639.271	701.540
LOCATION	TTPN1093	POINT	394761.707	3847635.581	701.550
LOCATION	TTPN1094	POINT	394761.587	3847631.760	701.560
LOCATION	TTPN1095	POINT	394760.448	3847628.763	701.530
LOCATION	TTPN1096	POINT	394760.582	3847625.069	701.520
LOCATION	TTPN1097	POINT	394760.461	3847621.503	701.500
LOCATION	TTPN1098	POINT	394762.817	3847846.774	700.530
LOCATION	TTPN1099	POINT	394760.722	3847617.937	701.480
LOCATION	TTPN1100	POINT	394760.728	3847613.989	701.460
LOCATION	TTPN1101	POINT	394760.607	3847610.550	701.440
LOCATION	TTPN1102	POINT	394760.612	3847606.726	701.430
LOCATION	TTPN1103	POINT	394760.748	3847603.036	701.410
LOCATION	TTPN1104	POINT	394760.627	3847599.215	701.400
LOCATION	TTPN1105	POINT	394760.506	3847595.648	701.400
LOCATION	TTPN1106	POINT	394760.639	3847591.955	701.410
LOCATION	TTPN1107	POINT	394760.518	3847588.388	701.410
LOCATION	TTPN1108	POINT	394760.779	3847584.823	701.420
LOCATION	TTPN1109	POINT	394762.824	3847842.826	700.590
LOCATION	TTPN1110	POINT	394760.786	3847580.874	701.430
LOCATION	TTPN1111	POINT	394760.665	3847577.435	701.430
LOCATION	TTPN1112	POINT	394760.668	3847574.121	701.440
LOCATION	TTPN1113	POINT	394760.804	3847570.431	701.440
LOCATION	TTPN1114	POINT	394760.684	3847566.609	701.460
LOCATION	TTPN1115	POINT	394760.563	3847563.043	701.480
LOCATION	TTPN1116	POINT	394760.696	3847559.350	701.500
LOCATION	TTPN1117	POINT	394760.575	3847555.783	701.510
LOCATION	TTPN1118	POINT	394760.836	3847552.218	701.530
LOCATION	TTPN1119	POINT	394760.843	3847548.269	701.550
LOCATION	TTPN1120	POINT	394762.702	3847839.387	700.650
LOCATION	TTPN1121	POINT	394760.722	3847544.830	701.570
LOCATION	TTPN1122	POINT	394760.472	3847540.878	701.590
LOCATION	TTPN1123	POINT	394760.608	3847537.188	701.590
LOCATION	TTPN1124	POINT	394760.487	3847533.367	701.580
LOCATION	TTPN1125	POINT	394760.366	3847529.801	701.570
LOCATION	TTPN1126	POINT	394760.500	3847526.108	701.560
LOCATION	TTPN1127	POINT	394760.379	3847522.541	701.550
LOCATION	TTPN1128	POINT	394760.640	3847518.975	701.540
LOCATION	TTPN1129	POINT	394760.646	3847515.027	701.530
LOCATION	TTPN1130	POINT	394760.525	3847511.588	701.520
LOCATION	TTPN1131	POINT	393349.562	3847260.718	703.020
LOCATION	TTPN1132	POINT	393382.478	3847260.704	703.000
LOCATION	TTPN1133	POINT	393711.458	3847259.940	702.610
LOCATION	TTPN1134	POINT	393715.148	3847260.069	702.600

LOCATION	TTPN1135	POINT	393718.969	3847259.942	702.600
LOCATION	TTPN1136	POINT	393722.536	3847259.815	702.600
LOCATION	TTPN1137	POINT	393726.229	3847259.942	702.600
LOCATION	TTPN1138	POINT	393729.795	3847259.815	702.580
LOCATION	TTPN1139	POINT	393733.361	3847260.069	702.570
LOCATION	TTPN1140	POINT	393737.310	3847260.069	702.550
LOCATION	TTPN1141	POINT	393740.749	3847259.942	702.530
LOCATION	TTPN1142	POINT	393744.573	3847259.940	702.520
LOCATION	TTPN1143	POINT	393386.168	3847260.834	702.980
LOCATION	TTPN1144	POINT	393748.263	3847260.069	702.500
LOCATION	TTPN1145	POINT	393752.084	3847259.942	702.490
LOCATION	TTPN1146	POINT	393755.650	3847259.815	702.470
LOCATION	TTPN1147	POINT	393759.344	3847259.942	702.460
LOCATION	TTPN1148	POINT	393389.989	3847260.706	702.960
LOCATION	TTPN1149	POINT	393393.556	3847260.579	702.950
LOCATION	TTPN1150	POINT	393397.249	3847260.706	702.950
LOCATION	TTPN1151	POINT	393400.815	3847260.579	702.970
LOCATION	TTPN1152	POINT	393404.381	3847260.834	702.990
LOCATION	TTPN1153	POINT	393408.330	3847260.834	703.010
LOCATION	TTPN1154	POINT	393411.768	3847260.706	703.020
LOCATION	TTPN1155	POINT	393415.465	3847260.449	703.040
LOCATION	TTPN1156	POINT	393353.252	3847260.847	703.030
LOCATION	TTPN1157	POINT	393419.156	3847260.579	703.060
LOCATION	TTPN1158	POINT	393422.976	3847260.451	703.070
LOCATION	TTPN1159	POINT	393426.543	3847260.324	703.070
LOCATION	TTPN1160	POINT	393430.236	3847260.451	703.070
LOCATION	TTPN1161	POINT	393433.802	3847260.324	703.070
LOCATION	TTPN1162	POINT	393437.369	3847260.579	703.070
LOCATION	TTPN1163	POINT	393441.317	3847260.579	703.070
LOCATION	TTPN1164	POINT	393444.756	3847260.451	703.070
LOCATION	TTPN1165	POINT	393448.325	3847260.449	703.050
LOCATION	TTPN1166	POINT	393452.015	3847260.579	703.010
LOCATION	TTPN1167	POINT	393357.073	3847260.720	703.040
LOCATION	TTPN1168	POINT	393455.836	3847260.451	702.970
LOCATION	TTPN1169	POINT	393459.402	3847260.324	702.930
LOCATION	TTPN1170	POINT	393463.096	3847260.451	702.890
LOCATION	TTPN1171	POINT	393466.662	3847260.324	702.850
LOCATION	TTPN1172	POINT	393470.228	3847260.579	702.810
LOCATION	TTPN1173	POINT	393474.177	3847260.579	702.810
LOCATION	TTPN1174	POINT	393477.615	3847260.451	702.830
LOCATION	TTPN1175	POINT	393480.803	3847260.577	702.850
LOCATION	TTPN1176	POINT	393484.493	3847260.706	702.860
LOCATION	TTPN1177	POINT	393488.314	3847260.579	702.880
LOCATION	TTPN1178	POINT	393360.639	3847260.593	703.050
LOCATION	TTPN1179	POINT	393491.880	3847260.451	702.900
LOCATION	TTPN1180	POINT	393495.574	3847260.579	702.920
LOCATION	TTPN1181	POINT	393499.140	3847260.451	702.910
LOCATION	TTPN1182	POINT	393502.706	3847260.706	702.880
LOCATION	TTPN1183	POINT	393506.654	3847260.706	702.850
LOCATION	TTPN1184	POINT	393510.093	3847260.579	702.830
LOCATION	TTPN1185	POINT	393514.172	3847260.577	702.800
LOCATION	TTPN1186	POINT	393517.862	3847260.706	702.780
LOCATION	TTPN1187	POINT	393521.683	3847260.579	702.750
LOCATION	TTPN1188	POINT	393525.249	3847260.451	702.760
LOCATION	TTPN1189	POINT	393364.333	3847260.720	703.060
LOCATION	TTPN1190	POINT	393528.943	3847260.579	702.790
LOCATION	TTPN1191	POINT	393532.509	3847260.451	702.810
LOCATION	TTPN1192	POINT	393536.075	3847260.706	702.830
LOCATION	TTPN1193	POINT	393540.024	3847260.706	702.850
LOCATION	TTPN1194	POINT	393543.462	3847260.579	702.870
LOCATION	TTPN1195	POINT	393546.650	3847260.831	702.880
LOCATION	TTPN1196	POINT	393550.340	3847260.961	702.880
LOCATION	TTPN1197	POINT	393554.161	3847260.834	702.860
LOCATION	TTPN1198	POINT	393557.727	3847260.706	702.850
LOCATION	TTPN1199	POINT	393561.421	3847260.834	702.840
LOCATION	TTPN1200	POINT	393367.899	3847260.593	703.070

LOCATION	TTPN1201	POINT	393564.987	3847260.706	702.820
LOCATION	TTPN1202	POINT	393568.553	3847260.961	702.810
LOCATION	TTPN1203	POINT	393572.501	3847260.961	702.800
LOCATION	TTPN1204	POINT	393575.940	3847260.834	702.740
LOCATION	TTPN1205	POINT	393579.510	3847260.322	702.680
LOCATION	TTPN1206	POINT	393583.200	3847260.451	702.610
LOCATION	TTPN1207	POINT	393587.021	3847260.324	702.540
LOCATION	TTPN1208	POINT	393590.587	3847260.197	702.480
LOCATION	TTPN1209	POINT	393594.280	3847260.324	702.410
LOCATION	TTPN1210	POINT	393597.847	3847260.197	702.350
LOCATION	TTPN1211	POINT	393371.465	3847260.847	703.060
LOCATION	TTPN1212	POINT	393601.413	3847260.451	702.390
LOCATION	TTPN1213	POINT	393605.361	3847260.451	702.470
LOCATION	TTPN1214	POINT	393608.800	3847260.324	702.540
LOCATION	TTPN1215	POINT	393612.624	3847260.322	702.620
LOCATION	TTPN1216	POINT	393616.314	3847260.451	702.700
LOCATION	TTPN1217	POINT	393620.135	3847260.324	702.780
LOCATION	TTPN1218	POINT	393623.701	3847260.197	702.850
LOCATION	TTPN1219	POINT	393627.395	3847260.324	702.830
LOCATION	TTPN1220	POINT	393630.961	3847260.197	702.810
LOCATION	TTPN1221	POINT	393634.527	3847260.451	702.780
LOCATION	TTPN1222	POINT	393375.414	3847260.847	703.040
LOCATION	TTPN1223	POINT	393638.476	3847260.451	702.760
LOCATION	TTPN1224	POINT	393641.914	3847260.324	702.740
LOCATION	TTPN1225	POINT	393645.229	3847260.322	702.710
LOCATION	TTPN1226	POINT	393648.919	3847260.451	702.690
LOCATION	TTPN1227	POINT	393652.740	3847260.324	702.670
LOCATION	TTPN1228	POINT	393656.306	3847260.197	702.660
LOCATION	TTPN1229	POINT	393660.000	3847260.324	702.640
LOCATION	TTPN1230	POINT	393663.566	3847260.197	702.620
LOCATION	TTPN1231	POINT	393667.132	3847260.451	702.600
LOCATION	TTPN1232	POINT	393671.081	3847260.451	702.590
LOCATION	TTPN1233	POINT	393378.852	3847260.720	703.020
LOCATION	TTPN1234	POINT	393674.519	3847260.324	702.570
LOCATION	TTPN1235	POINT	393678.471	3847260.067	702.570
LOCATION	TTPN1236	POINT	393682.161	3847260.197	702.580
LOCATION	TTPN1237	POINT	393685.982	3847260.069	702.590
LOCATION	TTPN1238	POINT	393689.548	3847259.942	702.590
LOCATION	TTPN1239	POINT	393693.242	3847260.069	702.600
LOCATION	TTPN1240	POINT	393696.808	3847259.942	702.600
LOCATION	TTPN1241	POINT	393700.374	3847260.197	702.610
LOCATION	TTPN1242	POINT	393704.323	3847260.197	702.610
LOCATION	TTPN1243	POINT	393707.761	3847260.069	702.610
LOCATION	TTPN1244	POINT	393348.616	3846984.773	703.180
LOCATION	TTPN1245	POINT	393381.532	3846984.759	703.430
LOCATION	TTPN1246	POINT	393710.512	3846983.995	702.780
LOCATION	TTPN1247	POINT	393714.203	3846984.124	702.660
LOCATION	TTPN1248	POINT	393718.024	3846983.997	702.550
LOCATION	TTPN1249	POINT	393721.590	3846983.870	702.440
LOCATION	TTPN1250	POINT	393725.283	3846983.997	702.410
LOCATION	TTPN1251	POINT	393728.849	3846983.870	702.400
LOCATION	TTPN1252	POINT	393732.416	3846984.124	702.390
LOCATION	TTPN1253	POINT	393736.364	3846984.124	702.370
LOCATION	TTPN1254	POINT	393739.803	3846983.997	702.360
LOCATION	TTPN1255	POINT	393743.627	3846983.995	702.350
LOCATION	TTPN1256	POINT	393385.223	3846984.889	703.450
LOCATION	TTPN1257	POINT	393747.317	3846984.124	702.340
LOCATION	TTPN1258	POINT	393751.138	3846983.997	702.340
LOCATION	TTPN1259	POINT	393754.704	3846983.870	702.350
LOCATION	TTPN1260	POINT	393758.398	3846983.997	702.350
LOCATION	TTPN1261	POINT	393389.043	3846984.761	703.480
LOCATION	TTPN1262	POINT	393392.610	3846984.634	703.490
LOCATION	TTPN1263	POINT	393396.303	3846984.761	703.450
LOCATION	TTPN1264	POINT	393399.869	3846984.634	703.410
LOCATION	TTPN1265	POINT	393403.436	3846984.889	703.370
LOCATION	TTPN1266	POINT	393407.384	3846984.889	703.320

LOCATION	TTPN1267	POINT	393410.823	3846984.761	703.290
LOCATION	TTPN1268	POINT	393414.520	3846984.504	703.260
LOCATION	TTPN1269	POINT	393352.307	3846984.903	703.210
LOCATION	TTPN1270	POINT	393418.210	3846984.634	703.200
LOCATION	TTPN1271	POINT	393422.031	3846984.507	703.100
LOCATION	TTPN1272	POINT	393425.597	3846984.379	703.010
LOCATION	TTPN1273	POINT	393429.290	3846984.507	702.910
LOCATION	TTPN1274	POINT	393432.857	3846984.379	702.820
LOCATION	TTPN1275	POINT	393436.423	3846984.634	702.730
LOCATION	TTPN1276	POINT	393440.371	3846984.634	702.620
LOCATION	TTPN1277	POINT	393443.810	3846984.507	702.580
LOCATION	TTPN1278	POINT	393447.379	3846984.504	702.600
LOCATION	TTPN1279	POINT	393451.070	3846984.634	702.620
LOCATION	TTPN1280	POINT	393356.127	3846984.775	703.240
LOCATION	TTPN1281	POINT	393454.890	3846984.507	702.650
LOCATION	TTPN1282	POINT	393458.457	3846984.379	702.670
LOCATION	TTPN1283	POINT	393462.150	3846984.507	702.690
LOCATION	TTPN1284	POINT	393465.716	3846984.379	702.720
LOCATION	TTPN1285	POINT	393469.283	3846984.634	702.790
LOCATION	TTPN1286	POINT	393473.231	3846984.634	702.980
LOCATION	TTPN1287	POINT	393476.670	3846984.507	703.140
LOCATION	TTPN1288	POINT	393479.857	3846984.632	703.290
LOCATION	TTPN1289	POINT	393483.547	3846984.761	703.470
LOCATION	TTPN1290	POINT	393487.368	3846984.634	703.650
LOCATION	TTPN1291	POINT	393359.694	3846984.648	703.270
LOCATION	TTPN1292	POINT	393490.934	3846984.507	703.820
LOCATION	TTPN1293	POINT	393494.628	3846984.634	703.890
LOCATION	TTPN1294	POINT	393498.194	3846984.507	703.740
LOCATION	TTPN1295	POINT	393501.760	3846984.761	703.580
LOCATION	TTPN1296	POINT	393505.708	3846984.761	703.410
LOCATION	TTPN1297	POINT	393509.147	3846984.634	703.270
LOCATION	TTPN1298	POINT	393513.226	3846984.632	703.090
LOCATION	TTPN1299	POINT	393516.916	3846984.761	702.930
LOCATION	TTPN1300	POINT	393520.737	3846984.634	702.840
LOCATION	TTPN1301	POINT	393524.304	3846984.507	702.820
LOCATION	TTPN1302	POINT	393363.387	3846984.775	703.300
LOCATION	TTPN1303	POINT	393527.997	3846984.634	702.810
LOCATION	TTPN1304	POINT	393531.563	3846984.507	702.790
LOCATION	TTPN1305	POINT	393535.129	3846984.761	702.770
LOCATION	TTPN1306	POINT	393539.078	3846984.761	702.750
LOCATION	TTPN1307	POINT	393542.517	3846984.634	702.740
LOCATION	TTPN1308	POINT	393545.704	3846984.886	702.740
LOCATION	TTPN1309	POINT	393549.394	3846985.016	702.760
LOCATION	TTPN1310	POINT	393553.215	3846984.889	702.790
LOCATION	TTPN1311	POINT	393556.781	3846984.761	702.820
LOCATION	TTPN1312	POINT	393560.475	3846984.889	702.850
LOCATION	TTPN1313	POINT	393366.953	3846984.648	703.330
LOCATION	TTPN1314	POINT	393564.041	3846984.761	702.880
LOCATION	TTPN1315	POINT	393567.607	3846985.016	702.900
LOCATION	TTPN1316	POINT	393571.555	3846985.016	702.930
LOCATION	TTPN1317	POINT	393574.994	3846984.889	702.970
LOCATION	TTPN1318	POINT	393578.564	3846984.377	703.030
LOCATION	TTPN1319	POINT	393582.254	3846984.507	703.060
LOCATION	TTPN1320	POINT	393586.075	3846984.379	703.110
LOCATION	TTPN1321	POINT	393589.641	3846984.252	703.150
LOCATION	TTPN1322	POINT	393593.335	3846984.379	703.190
LOCATION	TTPN1323	POINT	393596.901	3846984.252	703.190
LOCATION	TTPN1324	POINT	393370.520	3846984.903	703.350
LOCATION	TTPN1325	POINT	393600.467	3846984.507	703.150
LOCATION	TTPN1326	POINT	393604.415	3846984.507	703.110
LOCATION	TTPN1327	POINT	393607.854	3846984.379	703.080
LOCATION	TTPN1328	POINT	393611.678	3846984.377	703.050
LOCATION	TTPN1329	POINT	393615.368	3846984.507	703.010
LOCATION	TTPN1330	POINT	393619.189	3846984.379	702.980
LOCATION	TTPN1331	POINT	393622.756	3846984.252	702.960
LOCATION	TTPN1332	POINT	393626.449	3846984.379	702.950

LOCATION	TTPN1333	POINT	393630.015	3846984.252	702.940
LOCATION	TTPN1334	POINT	393633.581	3846984.507	702.940
LOCATION	TTPN1335	POINT	393374.468	3846984.903	703.370
LOCATION	TTPN1336	POINT	393637.530	3846984.507	702.930
LOCATION	TTPN1337	POINT	393640.969	3846984.379	702.920
LOCATION	TTPN1338	POINT	393644.283	3846984.377	702.920
LOCATION	TTPN1339	POINT	393647.974	3846984.507	702.920
LOCATION	TTPN1340	POINT	393651.794	3846984.379	702.950
LOCATION	TTPN1341	POINT	393655.361	3846984.252	702.970
LOCATION	TTPN1342	POINT	393659.054	3846984.379	702.990
LOCATION	TTPN1343	POINT	393662.620	3846984.252	703.010
LOCATION	TTPN1344	POINT	393666.187	3846984.507	703.030
LOCATION	TTPN1345	POINT	393670.135	3846984.507	703.050
LOCATION	TTPN1346	POINT	393377.907	3846984.775	703.400
LOCATION	TTPN1347	POINT	393673.574	3846984.379	703.070
LOCATION	TTPN1348	POINT	393677.525	3846984.122	703.090
LOCATION	TTPN1349	POINT	393681.215	3846984.252	703.110
LOCATION	TTPN1350	POINT	393685.036	3846984.124	703.130
LOCATION	TTPN1351	POINT	393688.603	3846983.997	703.150
LOCATION	TTPN1352	POINT	393692.296	3846984.124	703.170
LOCATION	TTPN1353	POINT	393695.862	3846983.997	703.190
LOCATION	TTPN1354	POINT	393699.428	3846984.252	703.110
LOCATION	TTPN1355	POINT	393703.377	3846984.252	702.990
LOCATION	TTPN1356	POINT	393706.816	3846984.124	702.890
LOCATION	TTPN1357	POINT	393931.408	3847263.248	702.490
LOCATION	TTPN1358	POINT	393964.324	3847263.234	702.220
LOCATION	TTPN1359	POINT	394293.304	3847262.470	701.910
LOCATION	TTPN1360	POINT	394296.994	3847262.599	701.920
LOCATION	TTPN1361	POINT	394300.815	3847262.472	701.920
LOCATION	TTPN1362	POINT	394304.381	3847262.345	701.920
LOCATION	TTPN1363	POINT	394308.075	3847262.472	701.920
LOCATION	TTPN1364	POINT	394311.641	3847262.345	701.920
LOCATION	TTPN1365	POINT	394315.207	3847262.599	701.930
LOCATION	TTPN1366	POINT	394319.155	3847262.599	701.940
LOCATION	TTPN1367	POINT	394322.594	3847262.472	701.940
LOCATION	TTPN1368	POINT	394326.418	3847262.470	701.950
LOCATION	TTPN1369	POINT	393968.014	3847263.364	702.210
LOCATION	TTPN1370	POINT	394330.109	3847262.599	701.950
LOCATION	TTPN1371	POINT	394333.929	3847262.472	701.960
LOCATION	TTPN1372	POINT	394337.496	3847262.345	701.960
LOCATION	TTPN1373	POINT	394341.189	3847262.472	701.960
LOCATION	TTPN1374	POINT	393971.835	3847263.236	702.200
LOCATION	TTPN1375	POINT	393975.401	3847263.109	702.190
LOCATION	TTPN1376	POINT	393979.095	3847263.236	702.170
LOCATION	TTPN1377	POINT	393982.661	3847263.109	702.170
LOCATION	TTPN1378	POINT	393986.227	3847263.364	702.170
LOCATION	TTPN1379	POINT	393990.175	3847263.364	702.160
LOCATION	TTPN1380	POINT	393993.614	3847263.236	702.160
LOCATION	TTPN1381	POINT	393997.311	3847262.979	702.160
LOCATION	TTPN1382	POINT	393935.098	3847263.377	702.460
LOCATION	TTPN1383	POINT	394001.001	3847263.109	702.150
LOCATION	TTPN1384	POINT	394004.822	3847262.981	702.150
LOCATION	TTPN1385	POINT	394008.388	3847262.854	702.150
LOCATION	TTPN1386	POINT	394012.082	3847262.981	702.140
LOCATION	TTPN1387	POINT	394015.648	3847262.854	702.140
LOCATION	TTPN1388	POINT	394019.214	3847263.109	702.140
LOCATION	TTPN1389	POINT	394023.162	3847263.109	702.130
LOCATION	TTPN1390	POINT	394026.601	3847262.981	702.130
LOCATION	TTPN1391	POINT	394030.171	3847262.979	702.130
LOCATION	TTPN1392	POINT	394033.861	3847263.109	702.130
LOCATION	TTPN1393	POINT	393938.919	3847263.250	702.410
LOCATION	TTPN1394	POINT	394037.682	3847262.981	702.140
LOCATION	TTPN1395	POINT	394041.248	3847262.854	702.140
LOCATION	TTPN1396	POINT	394044.942	3847262.981	702.150
LOCATION	TTPN1397	POINT	394048.508	3847262.854	702.150
LOCATION	TTPN1398	POINT	394052.074	3847263.109	702.160

LOCATION	TTPN1399	POINT	394056.022	3847263.109	702.160
LOCATION	TTPN1400	POINT	394059.461	3847262.981	702.150
LOCATION	TTPN1401	POINT	394062.649	3847263.107	702.140
LOCATION	TTPN1402	POINT	394066.339	3847263.236	702.140
LOCATION	TTPN1403	POINT	394070.160	3847263.109	702.130
LOCATION	TTPN1404	POINT	393942.485	3847263.123	702.370
LOCATION	TTPN1405	POINT	394073.726	3847262.981	702.120
LOCATION	TTPN1406	POINT	394077.419	3847263.109	702.110
LOCATION	TTPN1407	POINT	394080.985	3847262.981	702.100
LOCATION	TTPN1408	POINT	394084.552	3847263.236	702.100
LOCATION	TTPN1409	POINT	394088.500	3847263.236	702.090
LOCATION	TTPN1410	POINT	394091.939	3847263.109	702.090
LOCATION	TTPN1411	POINT	394096.018	3847263.107	702.090
LOCATION	TTPN1412	POINT	394099.708	3847263.236	702.090
LOCATION	TTPN1413	POINT	394103.529	3847263.109	702.090
LOCATION	TTPN1414	POINT	394107.095	3847262.981	702.080
LOCATION	TTPN1415	POINT	393946.179	3847263.250	702.330
LOCATION	TTPN1416	POINT	394110.789	3847263.109	702.080
LOCATION	TTPN1417	POINT	394114.355	3847262.981	702.080
LOCATION	TTPN1418	POINT	394117.921	3847263.236	702.080
LOCATION	TTPN1419	POINT	394121.869	3847263.236	702.080
LOCATION	TTPN1420	POINT	394125.308	3847263.109	702.080
LOCATION	TTPN1421	POINT	394128.495	3847263.361	702.080
LOCATION	TTPN1422	POINT	394132.186	3847263.491	702.080
LOCATION	TTPN1423	POINT	394136.006	3847263.364	702.070
LOCATION	TTPN1424	POINT	394139.573	3847263.236	702.070
LOCATION	TTPN1425	POINT	394143.266	3847263.364	702.060
LOCATION	TTPN1426	POINT	393949.745	3847263.123	702.300
LOCATION	TTPN1427	POINT	394146.832	3847263.236	702.050
LOCATION	TTPN1428	POINT	394150.399	3847263.491	702.040
LOCATION	TTPN1429	POINT	394154.347	3847263.491	702.040
LOCATION	TTPN1430	POINT	394157.786	3847263.364	702.030
LOCATION	TTPN1431	POINT	394161.355	3847262.852	702.020
LOCATION	TTPN1432	POINT	394165.045	3847262.981	702.010
LOCATION	TTPN1433	POINT	394168.866	3847262.854	702.000
LOCATION	TTPN1434	POINT	394172.432	3847262.727	701.990
LOCATION	TTPN1435	POINT	394176.126	3847262.854	701.980
LOCATION	TTPN1436	POINT	394179.692	3847262.727	701.970
LOCATION	TTPN1437	POINT	393953.311	3847263.377	702.260
LOCATION	TTPN1438	POINT	394183.258	3847262.981	701.960
LOCATION	TTPN1439	POINT	394187.207	3847262.981	701.970
LOCATION	TTPN1440	POINT	394190.645	3847262.854	701.970
LOCATION	TTPN1441	POINT	394194.470	3847262.852	701.970
LOCATION	TTPN1442	POINT	394198.160	3847262.981	701.970
LOCATION	TTPN1443	POINT	394201.981	3847262.854	701.970
LOCATION	TTPN1444	POINT	394205.547	3847262.727	701.970
LOCATION	TTPN1445	POINT	394209.241	3847262.854	701.970
LOCATION	TTPN1446	POINT	394212.807	3847262.727	701.960
LOCATION	TTPN1447	POINT	394216.373	3847262.981	701.960
LOCATION	TTPN1448	POINT	393957.259	3847263.377	702.240
LOCATION	TTPN1449	POINT	394220.321	3847262.981	701.950
LOCATION	TTPN1450	POINT	394223.760	3847262.854	701.940
LOCATION	TTPN1451	POINT	394227.075	3847262.852	701.930
LOCATION	TTPN1452	POINT	394230.765	3847262.981	701.930
LOCATION	TTPN1453	POINT	394234.586	3847262.854	701.920
LOCATION	TTPN1454	POINT	394238.152	3847262.727	701.920
LOCATION	TTPN1455	POINT	394241.846	3847262.854	701.920
LOCATION	TTPN1456	POINT	394245.412	3847262.727	701.930
LOCATION	TTPN1457	POINT	394248.978	3847262.981	701.930
LOCATION	TTPN1458	POINT	394252.926	3847262.981	701.930
LOCATION	TTPN1459	POINT	393960.698	3847263.250	702.230
LOCATION	TTPN1460	POINT	394256.365	3847262.854	701.930
LOCATION	TTPN1461	POINT	394260.317	3847262.597	701.930
LOCATION	TTPN1462	POINT	394264.007	3847262.727	701.930
LOCATION	TTPN1463	POINT	394267.828	3847262.599	701.930
LOCATION	TTPN1464	POINT	394271.394	3847262.472	701.920

LOCATION	TTPN1465	POINT	394275.087	3847262.599	701.920
LOCATION	TTPN1466	POINT	394278.654	3847262.472	701.920
LOCATION	TTPN1467	POINT	394282.220	3847262.727	701.910
LOCATION	TTPN1468	POINT	394286.168	3847262.727	701.910
LOCATION	TTPN1469	POINT	394289.607	3847262.599	701.910
LOCATION	TTPN1470	POINT	393932.515	3846987.680	702.560
LOCATION	TTPN1471	POINT	393965.431	3846987.666	702.490
LOCATION	TTPN1472	POINT	394294.411	3846986.902	701.900
LOCATION	TTPN1473	POINT	394298.101	3846987.032	701.880
LOCATION	TTPN1474	POINT	394301.922	3846986.904	701.850
LOCATION	TTPN1475	POINT	394305.488	3846986.777	701.830
LOCATION	TTPN1476	POINT	394309.182	3846986.904	701.800
LOCATION	TTPN1477	POINT	394312.748	3846986.777	701.780
LOCATION	TTPN1478	POINT	394316.314	3846987.032	701.760
LOCATION	TTPN1479	POINT	394320.262	3846987.032	701.740
LOCATION	TTPN1480	POINT	394323.701	3846986.904	701.720
LOCATION	TTPN1481	POINT	394327.525	3846986.902	701.700
LOCATION	TTPN1482	POINT	393969.121	3846987.796	702.490
LOCATION	TTPN1483	POINT	394331.216	3846987.032	701.670
LOCATION	TTPN1484	POINT	394335.036	3846986.904	701.680
LOCATION	TTPN1485	POINT	394338.603	3846986.777	701.710
LOCATION	TTPN1486	POINT	394342.296	3846986.904	701.740
LOCATION	TTPN1487	POINT	393972.942	3846987.669	702.490
LOCATION	TTPN1488	POINT	393976.508	3846987.541	702.490
LOCATION	TTPN1489	POINT	393980.202	3846987.669	702.480
LOCATION	TTPN1490	POINT	393983.768	3846987.541	702.460
LOCATION	TTPN1491	POINT	393987.334	3846987.796	702.450
LOCATION	TTPN1492	POINT	393991.282	3846987.796	702.440
LOCATION	TTPN1493	POINT	393994.721	3846987.669	702.430
LOCATION	TTPN1494	POINT	393998.418	3846987.412	702.410
LOCATION	TTPN1495	POINT	393936.205	3846987.810	702.550
LOCATION	TTPN1496	POINT	394002.108	3846987.541	702.400
LOCATION	TTPN1497	POINT	394005.929	3846987.414	702.400
LOCATION	TTPN1498	POINT	394009.495	3846987.287	702.390
LOCATION	TTPN1499	POINT	394013.189	3846987.414	702.390
LOCATION	TTPN1500	POINT	394016.755	3846987.287	702.380
LOCATION	TTPN1501	POINT	394020.321	3846987.541	702.380
LOCATION	TTPN1502	POINT	394024.269	3846987.541	702.370
LOCATION	TTPN1503	POINT	394027.708	3846987.414	702.370
LOCATION	TTPN1504	POINT	394031.278	3846987.412	702.350
LOCATION	TTPN1505	POINT	394034.968	3846987.541	702.330
LOCATION	TTPN1506	POINT	393940.026	3846987.683	702.530
LOCATION	TTPN1507	POINT	394038.789	3846987.414	702.310
LOCATION	TTPN1508	POINT	394042.355	3846987.287	702.290
LOCATION	TTPN1509	POINT	394046.049	3846987.414	702.280
LOCATION	TTPN1510	POINT	394049.615	3846987.287	702.260
LOCATION	TTPN1511	POINT	394053.181	3846987.541	702.240
LOCATION	TTPN1512	POINT	394057.129	3846987.541	702.240
LOCATION	TTPN1513	POINT	394060.568	3846987.414	702.250
LOCATION	TTPN1514	POINT	394063.756	3846987.539	702.250
LOCATION	TTPN1515	POINT	394067.446	3846987.669	702.250
LOCATION	TTPN1516	POINT	394071.267	3846987.541	702.260
LOCATION	TTPN1517	POINT	393943.592	3846987.555	702.520
LOCATION	TTPN1518	POINT	394074.833	3846987.414	702.260
LOCATION	TTPN1519	POINT	394078.526	3846987.541	702.260
LOCATION	TTPN1520	POINT	394082.092	3846987.414	702.270
LOCATION	TTPN1521	POINT	394085.659	3846987.669	702.270
LOCATION	TTPN1522	POINT	394089.607	3846987.669	702.270
LOCATION	TTPN1523	POINT	394093.046	3846987.541	702.270
LOCATION	TTPN1524	POINT	394097.125	3846987.539	702.270
LOCATION	TTPN1525	POINT	394100.815	3846987.669	702.280
LOCATION	TTPN1526	POINT	394104.636	3846987.541	702.270
LOCATION	TTPN1527	POINT	394108.202	3846987.414	702.260
LOCATION	TTPN1528	POINT	393947.286	3846987.683	702.510
LOCATION	TTPN1529	POINT	394111.896	3846987.541	702.250
LOCATION	TTPN1530	POINT	394115.462	3846987.414	702.240

LOCATION	TTPN1531	POINT	394119.028	3846987.669	702.230
LOCATION	TTPN1532	POINT	394122.976	3846987.669	702.220
LOCATION	TTPN1533	POINT	394126.415	3846987.541	702.210
LOCATION	TTPN1534	POINT	394129.603	3846987.794	702.200
LOCATION	TTPN1535	POINT	394133.293	3846987.923	702.200
LOCATION	TTPN1536	POINT	394137.114	3846987.796	702.190
LOCATION	TTPN1537	POINT	394140.680	3846987.669	702.180
LOCATION	TTPN1538	POINT	394144.373	3846987.796	702.180
LOCATION	TTPN1539	POINT	393950.852	3846987.555	702.490
LOCATION	TTPN1540	POINT	394147.939	3846987.669	702.170
LOCATION	TTPN1541	POINT	394151.506	3846987.923	702.170
LOCATION	TTPN1542	POINT	394155.454	3846987.923	702.150
LOCATION	TTPN1543	POINT	394158.893	3846987.796	702.110
LOCATION	TTPN1544	POINT	394162.462	3846987.284	702.070
LOCATION	TTPN1545	POINT	394166.152	3846987.414	702.020
LOCATION	TTPN1546	POINT	394169.973	3846987.287	701.980
LOCATION	TTPN1547	POINT	394173.540	3846987.159	701.940
LOCATION	TTPN1548	POINT	394177.233	3846987.287	701.890
LOCATION	TTPN1549	POINT	394180.799	3846987.159	701.860
LOCATION	TTPN1550	POINT	393954.418	3846987.810	702.490
LOCATION	TTPN1551	POINT	394184.365	3846987.414	701.860
LOCATION	TTPN1552	POINT	394188.314	3846987.414	701.870
LOCATION	TTPN1553	POINT	394191.753	3846987.287	701.870
LOCATION	TTPN1554	POINT	394195.577	3846987.284	701.880
LOCATION	TTPN1555	POINT	394199.267	3846987.414	701.890
LOCATION	TTPN1556	POINT	394203.088	3846987.287	701.890
LOCATION	TTPN1557	POINT	394206.654	3846987.159	701.900
LOCATION	TTPN1558	POINT	394210.348	3846987.287	701.910
LOCATION	TTPN1559	POINT	394213.914	3846987.159	701.930
LOCATION	TTPN1560	POINT	394217.480	3846987.414	701.940
LOCATION	TTPN1561	POINT	393958.366	3846987.810	702.490
LOCATION	TTPN1562	POINT	394221.428	3846987.414	701.950
LOCATION	TTPN1563	POINT	394224.867	3846987.287	701.960
LOCATION	TTPN1564	POINT	394228.182	3846987.284	701.970
LOCATION	TTPN1565	POINT	394231.872	3846987.414	701.990
LOCATION	TTPN1566	POINT	394235.693	3846987.287	702.030
LOCATION	TTPN1567	POINT	394239.259	3846987.159	702.060
LOCATION	TTPN1568	POINT	394242.953	3846987.287	702.090
LOCATION	TTPN1569	POINT	394246.519	3846987.159	702.120
LOCATION	TTPN1570	POINT	394250.085	3846987.414	702.150
LOCATION	TTPN1571	POINT	394254.033	3846987.414	702.190
LOCATION	TTPN1572	POINT	393961.805	3846987.683	702.490
LOCATION	TTPN1573	POINT	394257.472	3846987.287	702.200
LOCATION	TTPN1574	POINT	394261.424	3846987.030	702.160
LOCATION	TTPN1575	POINT	394265.114	3846987.159	702.130
LOCATION	TTPN1576	POINT	394268.935	3846987.032	702.100
LOCATION	TTPN1577	POINT	394272.501	3846986.904	702.070
LOCATION	TTPN1578	POINT	394276.195	3846987.032	702.030
LOCATION	TTPN1579	POINT	394279.761	3846986.904	702.000
LOCATION	TTPN1580	POINT	394283.327	3846987.159	701.980
LOCATION	TTPN1581	POINT	394287.275	3846987.159	701.950
LOCATION	TTPN1582	POINT	394290.714	3846987.032	701.930
LOCATION	TTPE1	POINT	393949.871	3845620.608	702.890
LOCATION	TTPE2	POINT	393982.787	3845620.594	702.910
LOCATION	TTPE3	POINT	393986.477	3845620.723	702.900
LOCATION	TTPE4	POINT	393990.298	3845620.596	702.930
LOCATION	TTPE5	POINT	393993.864	3845620.469	702.960
LOCATION	TTPE6	POINT	393997.558	3845620.596	702.990
LOCATION	TTPE7	POINT	393953.561	3845620.737	702.900
LOCATION	TTPE8	POINT	393957.382	3845620.610	702.910
LOCATION	TTPE9	POINT	393960.948	3845620.483	702.920
LOCATION	TTPE10	POINT	393964.642	3845620.610	702.920
LOCATION	TTPE11	POINT	393968.208	3845620.483	702.920
LOCATION	TTPE12	POINT	393971.774	3845620.737	702.910
LOCATION	TTPE13	POINT	393975.723	3845620.737	702.910
LOCATION	TTPE14	POINT	393979.161	3845620.610	702.910

LOCATION TTPE15	POINT	394001.086	3845621.319	703.020
LOCATION TTPE16	POINT	394034.002	3845621.305	703.200
LOCATION TTPE17	POINT	394037.692	3845621.434	703.210
LOCATION TTPE18	POINT	394041.513	3845621.307	703.160
LOCATION TTPE19	POINT	394045.079	3845621.180	703.110
LOCATION TTPE20	POINT	394048.772	3845621.307	703.060
LOCATION TTPE21	POINT	394004.776	3845621.448	703.050
LOCATION TTPE22	POINT	394008.597	3845621.321	703.080
LOCATION TTPE23	POINT	394012.163	3845621.194	703.100
LOCATION TTPE24	POINT	394015.856	3845621.321	703.120
LOCATION TTPE25	POINT	394019.423	3845621.194	703.140
LOCATION TTPE26	POINT	394022.989	3845621.448	703.160
LOCATION TTPE27	POINT	394026.937	3845621.448	703.170
LOCATION TTPE28	POINT	394030.376	3845621.321	703.190
LOCATION TTPE29	POINT	394052.913	3845621.702	703.010
LOCATION TTPE30	POINT	394085.829	3845621.688	702.900
LOCATION TTPE31	POINT	394089.519	3845621.817	702.910
LOCATION TTPE32	POINT	394093.340	3845621.690	702.910
LOCATION TTPE33	POINT	394096.906	3845621.563	702.910
LOCATION TTPE34	POINT	394100.599	3845621.690	702.920
LOCATION TTPE35	POINT	394056.603	3845621.831	702.960
LOCATION TTPE36	POINT	394060.424	3845621.704	702.900
LOCATION TTPE37	POINT	394063.990	3845621.577	702.880
LOCATION TTPE38	POINT	394067.683	3845621.704	702.880
LOCATION TTPE39	POINT	394071.250	3845621.577	702.880
LOCATION TTPE40	POINT	394074.816	3845621.831	702.890
LOCATION TTPE41	POINT	394078.764	3845621.831	702.890
LOCATION TTPE42	POINT	394082.203	3845621.704	702.900
LOCATION TTPE43	POINT	394104.229	3845622.340	702.930
LOCATION TTPE44	POINT	394137.145	3845622.326	702.810
LOCATION TTPE45	POINT	394140.835	3845622.456	702.800
LOCATION TTPE46	POINT	394144.656	3845622.328	702.810
LOCATION TTPE47	POINT	394148.222	3845622.201	702.810
LOCATION TTPE48	POINT	394151.916	3845622.328	702.820
LOCATION TTPE49	POINT	394107.919	3845622.470	702.930
LOCATION TTPE50	POINT	394111.740	3845622.342	702.940
LOCATION TTPE51	POINT	394115.306	3845622.215	702.930
LOCATION TTPE52	POINT	394119.000	3845622.342	702.910
LOCATION TTPE53	POINT	394122.566	3845622.215	702.890
LOCATION TTPE54	POINT	394126.132	3845622.470	702.870
LOCATION TTPE55	POINT	394130.081	3845622.470	702.850
LOCATION TTPE56	POINT	394133.519	3845622.342	702.830
LOCATION TTPE57	POINT	394155.290	3845622.723	702.830
LOCATION TTPE58	POINT	394188.207	3845622.709	702.610
LOCATION TTPE59	POINT	394191.897	3845622.839	702.600
LOCATION TTPE60	POINT	394195.718	3845622.711	702.590
LOCATION TTPE61	POINT	394199.284	3845622.584	702.590
LOCATION TTPE62	POINT	394202.977	3845622.711	702.590
LOCATION TTPE63	POINT	394158.981	3845622.852	702.830
LOCATION TTPE64	POINT	394162.802	3845622.725	702.840
LOCATION TTPE65	POINT	394166.368	3845622.598	702.820
LOCATION TTPE66	POINT	394170.061	3845622.725	702.790
LOCATION TTPE67	POINT	394173.627	3845622.598	702.750
LOCATION TTPE68	POINT	394177.194	3845622.852	702.720
LOCATION TTPE69	POINT	394181.142	3845622.852	702.680
LOCATION TTPE70	POINT	394184.581	3845622.725	702.650
LOCATION TTPE71	POINT	394206.735	3845623.234	702.590
LOCATION TTPE72	POINT	394239.651	3845623.220	702.410
LOCATION TTPE73	POINT	394243.341	3845623.349	702.400
LOCATION TTPE74	POINT	394247.162	3845623.222	702.390
LOCATION TTPE75	POINT	394250.728	3845623.094	702.390
LOCATION TTPE76	POINT	394254.421	3845623.222	702.380
LOCATION TTPE77	POINT	394210.425	3845623.363	702.590
LOCATION TTPE78	POINT	394214.246	3845623.236	702.580
LOCATION TTPE79	POINT	394217.812	3845623.108	702.560
LOCATION TTPE80	POINT	394221.505	3845623.236	702.540

LOCATION TTPE81	POINT	394225.072	3845623.108	702.510
LOCATION TTPE82	POINT	394228.638	3845623.363	702.490
LOCATION TTPE83	POINT	394232.586	3845623.363	702.460
LOCATION TTPE84	POINT	394236.025	3845623.236	702.440
LOCATION TTPE85	POINT	394257.924	3845623.872	702.380
LOCATION TTPE86	POINT	394290.840	3845623.858	702.700
LOCATION TTPE87	POINT	394294.530	3845623.987	702.690
LOCATION TTPE88	POINT	394298.351	3845623.860	702.670
LOCATION TTPE89	POINT	394301.917	3845623.733	702.660
LOCATION TTPE90	POINT	394305.610	3845623.860	702.640
LOCATION TTPE91	POINT	394261.614	3845624.001	702.370
LOCATION TTPE92	POINT	394265.435	3845623.874	702.360
LOCATION TTPE93	POINT	394269.001	3845623.747	702.400
LOCATION TTPE94	POINT	394272.694	3845623.874	702.450
LOCATION TTPE95	POINT	394276.261	3845623.747	702.500
LOCATION TTPE96	POINT	394279.827	3845624.001	702.550
LOCATION TTPE97	POINT	394283.775	3845624.001	702.600
LOCATION TTPE98	POINT	394287.214	3845623.874	702.650
LOCATION TTPE99	POINT	394308.857	3845624.382	702.620
LOCATION TTPE100	POINT	394341.773	3845624.368	702.560
LOCATION TTPE101	POINT	394345.463	3845624.498	702.560
LOCATION TTPE102	POINT	394349.284	3845624.371	702.570
LOCATION TTPE103	POINT	394352.850	3845624.243	702.570
LOCATION TTPE104	POINT	394356.544	3845624.371	702.580
LOCATION TTPE105	POINT	394312.547	3845624.512	702.600
LOCATION TTPE106	POINT	394316.368	3845624.385	702.590
LOCATION TTPE107	POINT	394319.934	3845624.257	702.580
LOCATION TTPE108	POINT	394323.628	3845624.385	702.580
LOCATION TTPE109	POINT	394327.194	3845624.257	702.570
LOCATION TTPE110	POINT	394330.760	3845624.512	702.570
LOCATION TTPE111	POINT	394334.709	3845624.512	702.570
LOCATION TTPE112	POINT	394338.147	3845624.385	702.560
LOCATION TTPE113	POINT	394360.930	3845624.133	702.580
LOCATION TTPE114	POINT	393952.416	3845345.874	702.910
LOCATION TTPE115	POINT	393985.332	3845345.860	703.180
LOCATION TTPE116	POINT	393989.022	3845345.990	703.130
LOCATION TTPE117	POINT	393992.843	3845345.863	703.080
LOCATION TTPE118	POINT	393996.409	3845345.735	703.030
LOCATION TTPE119	POINT	394000.103	3845345.863	702.980
LOCATION TTPE120	POINT	393956.106	3845346.004	702.880
LOCATION TTPE121	POINT	393959.927	3845345.876	702.900
LOCATION TTPE122	POINT	393963.493	3845345.749	702.950
LOCATION TTPE123	POINT	393967.187	3845345.876	703.000
LOCATION TTPE124	POINT	393970.753	3845345.749	703.050
LOCATION TTPE125	POINT	393974.319	3845346.004	703.090
LOCATION TTPE126	POINT	393978.267	3845346.004	703.140
LOCATION TTPE127	POINT	393981.706	3845345.876	703.190
LOCATION TTPE128	POINT	394003.630	3845346.585	702.930
LOCATION TTPE129	POINT	394036.546	3845346.571	702.870
LOCATION TTPE130	POINT	394040.237	3845346.701	702.830
LOCATION TTPE131	POINT	394044.057	3845346.573	702.800
LOCATION TTPE132	POINT	394047.624	3845346.446	702.760
LOCATION TTPE133	POINT	394051.317	3845346.573	702.730
LOCATION TTPE134	POINT	394007.321	3845346.715	702.880
LOCATION TTPE135	POINT	394011.141	3845346.587	702.870
LOCATION TTPE136	POINT	394014.708	3845346.460	702.870
LOCATION TTPE137	POINT	394018.401	3845346.587	702.870
LOCATION TTPE138	POINT	394021.967	3845346.460	702.880
LOCATION TTPE139	POINT	394025.534	3845346.715	702.880
LOCATION TTPE140	POINT	394029.482	3845346.715	702.890
LOCATION TTPE141	POINT	394032.921	3845346.587	702.890
LOCATION TTPE142	POINT	394055.458	3845346.968	702.690
LOCATION TTPE143	POINT	394088.374	3845346.954	702.670
LOCATION TTPE144	POINT	394092.064	3845347.084	702.660
LOCATION TTPE145	POINT	394095.885	3845346.956	702.660
LOCATION TTPE146	POINT	394099.451	3845346.829	702.660

LOCATION TTPE147	POINT	394103.144	3845346.956	702.660
LOCATION TTPE148	POINT	394059.148	3845347.098	702.650
LOCATION TTPE149	POINT	394062.969	3845346.970	702.650
LOCATION TTPE150	POINT	394066.535	3845346.843	702.660
LOCATION TTPE151	POINT	394070.228	3845346.970	702.660
LOCATION TTPE152	POINT	394073.794	3845346.843	702.660
LOCATION TTPE153	POINT	394077.361	3845347.098	702.660
LOCATION TTPE154	POINT	394081.309	3845347.098	702.670
LOCATION TTPE155	POINT	394084.748	3845346.970	702.670
LOCATION TTPE156	POINT	394106.774	3845347.606	702.650
LOCATION TTPE157	POINT	394139.690	3845347.592	702.710
LOCATION TTPE158	POINT	394143.380	3845347.722	702.720
LOCATION TTPE159	POINT	394147.201	3845347.595	702.720
LOCATION TTPE160	POINT	394150.767	3845347.467	702.730
LOCATION TTPE161	POINT	394154.461	3845347.595	702.730
LOCATION TTPE162	POINT	394110.464	3845347.736	702.640
LOCATION TTPE163	POINT	394114.285	3845347.609	702.650
LOCATION TTPE164	POINT	394117.851	3845347.481	702.660
LOCATION TTPE165	POINT	394121.545	3845347.609	702.670
LOCATION TTPE166	POINT	394125.111	3845347.481	702.680
LOCATION TTPE167	POINT	394128.677	3845347.736	702.690
LOCATION TTPE168	POINT	394132.625	3845347.736	702.700
LOCATION TTPE169	POINT	394136.064	3845347.609	702.710
LOCATION TTPE170	POINT	394157.835	3845347.989	702.730
LOCATION TTPE171	POINT	394190.751	3845347.975	702.810
LOCATION TTPE172	POINT	394194.441	3845348.105	702.800
LOCATION TTPE173	POINT	394198.262	3845347.978	702.790
LOCATION TTPE174	POINT	394201.829	3845347.850	702.790
LOCATION TTPE175	POINT	394205.522	3845347.978	702.780
LOCATION TTPE176	POINT	394161.525	3845348.119	702.740
LOCATION TTPE177	POINT	394165.346	3845347.992	702.750
LOCATION TTPE178	POINT	394168.913	3845347.864	702.760
LOCATION TTPE179	POINT	394172.606	3845347.992	702.770
LOCATION TTPE180	POINT	394176.172	3845347.864	702.780
LOCATION TTPE181	POINT	394179.738	3845348.119	702.790
LOCATION TTPE182	POINT	394183.687	3845348.119	702.800
LOCATION TTPE183	POINT	394187.126	3845347.992	702.810
LOCATION TTPE184	POINT	394209.280	3845348.500	702.770
LOCATION TTPE185	POINT	394242.196	3845348.486	702.770
LOCATION TTPE186	POINT	394245.886	3845348.616	702.780
LOCATION TTPE187	POINT	394249.707	3845348.488	702.780
LOCATION TTPE188	POINT	394253.273	3845348.361	702.790
LOCATION TTPE189	POINT	394256.966	3845348.488	702.800
LOCATION TTPE190	POINT	394212.970	3845348.630	702.770
LOCATION TTPE191	POINT	394216.791	3845348.502	702.770
LOCATION TTPE192	POINT	394220.357	3845348.375	702.770
LOCATION TTPE193	POINT	394224.050	3845348.502	702.760
LOCATION TTPE194	POINT	394227.616	3845348.375	702.760
LOCATION TTPE195	POINT	394231.183	3845348.630	702.760
LOCATION TTPE196	POINT	394235.131	3845348.630	702.760
LOCATION TTPE197	POINT	394238.570	3845348.502	702.770
LOCATION TTPE198	POINT	394260.468	3845349.138	702.800
LOCATION TTPE199	POINT	394293.384	3845349.124	702.780
LOCATION TTPE200	POINT	394297.075	3845349.254	702.760
LOCATION TTPE201	POINT	394300.895	3845349.127	702.730
LOCATION TTPE202	POINT	394304.462	3845348.999	702.700
LOCATION TTPE203	POINT	394308.155	3845349.127	702.680
LOCATION TTPE204	POINT	394264.159	3845349.268	702.810
LOCATION TTPE205	POINT	394267.979	3845349.140	702.810
LOCATION TTPE206	POINT	394271.546	3845349.013	702.810
LOCATION TTPE207	POINT	394275.239	3845349.140	702.810
LOCATION TTPE208	POINT	394278.805	3845349.013	702.810
LOCATION TTPE209	POINT	394282.372	3845349.268	702.820
LOCATION TTPE210	POINT	394286.320	3845349.268	702.820
LOCATION TTPE211	POINT	394289.759	3845349.140	702.810
LOCATION TTPE212	POINT	394311.402	3845349.649	702.650

LOCATION	TTPE213	POINT	394344.318	3845349.635	702.490
LOCATION	TTPE214	POINT	394348.008	3845349.764	702.470
LOCATION	TTPE215	POINT	394351.829	3845349.637	702.440
LOCATION	TTPE216	POINT	394355.395	3845349.510	702.410
LOCATION	TTPE217	POINT	394359.089	3845349.637	702.390
LOCATION	TTPE218	POINT	394315.092	3845349.778	702.630
LOCATION	TTPE219	POINT	394318.913	3845349.651	702.610
LOCATION	TTPE220	POINT	394322.479	3845349.524	702.600
LOCATION	TTPE221	POINT	394326.173	3845349.651	702.580
LOCATION	TTPE222	POINT	394329.739	3845349.524	702.570
LOCATION	TTPE223	POINT	394333.305	3845349.778	702.550
LOCATION	TTPE224	POINT	394337.253	3845349.778	702.540
LOCATION	TTPE225	POINT	394340.692	3845349.651	702.520
LOCATION	TTPE226	POINT	394363.475	3845349.400	702.360
LOCATION	TTPE227	POINT	393953.104	3845265.898	703.270
LOCATION	TTPE228	POINT	393986.020	3845265.884	702.880
LOCATION	TTPE229	POINT	393989.710	3845266.013	702.870
LOCATION	TTPE230	POINT	393993.531	3845265.886	702.850
LOCATION	TTPE231	POINT	393997.097	3845265.759	702.840
LOCATION	TTPE232	POINT	394000.791	3845265.886	702.830
LOCATION	TTPE233	POINT	393956.794	3845266.027	703.300
LOCATION	TTPE234	POINT	393960.615	3845265.900	703.240
LOCATION	TTPE235	POINT	393964.181	3845265.773	703.180
LOCATION	TTPE236	POINT	393967.875	3845265.900	703.120
LOCATION	TTPE237	POINT	393971.441	3845265.773	703.070
LOCATION	TTPE238	POINT	393975.007	3845266.027	703.010
LOCATION	TTPE239	POINT	393978.955	3845266.027	702.950
LOCATION	TTPE240	POINT	393982.394	3845265.900	702.900
LOCATION	TTPE241	POINT	394004.318	3845266.609	702.810
LOCATION	TTPE242	POINT	394037.234	3845266.595	702.780
LOCATION	TTPE243	POINT	394040.924	3845266.724	702.880
LOCATION	TTPE244	POINT	394044.745	3845266.597	702.990
LOCATION	TTPE245	POINT	394048.311	3845266.470	703.090
LOCATION	TTPE246	POINT	394052.005	3845266.597	703.200
LOCATION	TTPE247	POINT	394008.008	3845266.738	702.800
LOCATION	TTPE248	POINT	394011.829	3845266.611	702.780
LOCATION	TTPE249	POINT	394015.395	3845266.484	702.760
LOCATION	TTPE250	POINT	394019.089	3845266.611	702.740
LOCATION	TTPE251	POINT	394022.655	3845266.484	702.720
LOCATION	TTPE252	POINT	394026.221	3845266.738	702.700
LOCATION	TTPE253	POINT	394030.170	3845266.738	702.670
LOCATION	TTPE254	POINT	394033.608	3845266.611	702.670
LOCATION	TTPE255	POINT	394056.145	3845266.992	703.320
LOCATION	TTPE256	POINT	394089.061	3845266.978	702.710
LOCATION	TTPE257	POINT	394092.751	3845267.107	702.740
LOCATION	TTPE258	POINT	394096.572	3845266.980	702.770
LOCATION	TTPE259	POINT	394100.139	3845266.853	702.790
LOCATION	TTPE260	POINT	394103.832	3845266.980	702.820
LOCATION	TTPE261	POINT	394059.835	3845267.121	703.360
LOCATION	TTPE262	POINT	394063.656	3845266.994	703.250
LOCATION	TTPE263	POINT	394067.223	3845266.866	703.150
LOCATION	TTPE264	POINT	394070.916	3845266.994	703.050
LOCATION	TTPE265	POINT	394074.482	3845266.866	702.950
LOCATION	TTPE266	POINT	394078.048	3845267.121	702.840
LOCATION	TTPE267	POINT	394081.997	3845267.121	702.730
LOCATION	TTPE268	POINT	394085.436	3845266.994	702.690
LOCATION	TTPE269	POINT	394107.462	3845267.630	702.840
LOCATION	TTPE270	POINT	394140.378	3845267.616	702.900
LOCATION	TTPE271	POINT	394144.068	3845267.746	702.900
LOCATION	TTPE272	POINT	394147.889	3845267.618	702.890
LOCATION	TTPE273	POINT	394151.455	3845267.491	702.890
LOCATION	TTPE274	POINT	394155.149	3845267.618	702.880
LOCATION	TTPE275	POINT	394111.152	3845267.759	702.860
LOCATION	TTPE276	POINT	394114.973	3845267.632	702.870
LOCATION	TTPE277	POINT	394118.539	3845267.505	702.870
LOCATION	TTPE278	POINT	394122.233	3845267.632	702.880

LOCATION TTPE279	POINT	394125.799	3845267.505	702.890
LOCATION TTPE280	POINT	394129.365	3845267.759	702.900
LOCATION TTPE281	POINT	394133.313	3845267.759	702.900
LOCATION TTPE282	POINT	394136.752	3845267.632	702.910
LOCATION TTPE283	POINT	394158.523	3845268.013	702.880
LOCATION TTPE284	POINT	394191.439	3845267.999	702.880
LOCATION TTPE285	POINT	394195.129	3845268.129	702.890
LOCATION TTPE286	POINT	394198.950	3845268.001	702.890
LOCATION TTPE287	POINT	394202.516	3845267.874	702.900
LOCATION TTPE288	POINT	394206.210	3845268.001	702.900
LOCATION TTPE289	POINT	394162.213	3845268.142	702.880
LOCATION TTPE290	POINT	394166.034	3845268.015	702.880
LOCATION TTPE291	POINT	394169.600	3845267.888	702.880
LOCATION TTPE292	POINT	394173.294	3845268.015	702.880
LOCATION TTPE293	POINT	394176.860	3845267.888	702.880
LOCATION TTPE294	POINT	394180.426	3845268.142	702.880
LOCATION TTPE295	POINT	394184.374	3845268.142	702.880
LOCATION TTPE296	POINT	394187.813	3845268.015	702.880
LOCATION TTPE297	POINT	394209.967	3845268.523	702.900
LOCATION TTPE298	POINT	394242.883	3845268.510	702.820
LOCATION TTPE299	POINT	394246.573	3845268.639	702.800
LOCATION TTPE300	POINT	394250.394	3845268.512	702.790
LOCATION TTPE301	POINT	394253.961	3845268.384	702.780
LOCATION TTPE302	POINT	394257.654	3845268.512	702.770
LOCATION TTPE303	POINT	394213.657	3845268.653	702.900
LOCATION TTPE304	POINT	394217.478	3845268.526	702.890
LOCATION TTPE305	POINT	394221.044	3845268.398	702.880
LOCATION TTPE306	POINT	394224.738	3845268.526	702.870
LOCATION TTPE307	POINT	394228.304	3845268.398	702.860
LOCATION TTPE308	POINT	394231.870	3845268.653	702.850
LOCATION TTPE309	POINT	394235.819	3845268.653	702.840
LOCATION TTPE310	POINT	394239.257	3845268.526	702.830
LOCATION TTPE311	POINT	394261.156	3845269.162	702.760
LOCATION TTPE312	POINT	394294.072	3845269.148	702.530
LOCATION TTPE313	POINT	394297.762	3845269.277	702.550
LOCATION TTPE314	POINT	394301.583	3845269.150	702.570
LOCATION TTPE315	POINT	394305.149	3845269.023	702.590
LOCATION TTPE316	POINT	394308.843	3845269.150	702.610
LOCATION TTPE317	POINT	394264.846	3845269.291	702.730
LOCATION TTPE318	POINT	394268.667	3845269.164	702.690
LOCATION TTPE319	POINT	394272.233	3845269.037	702.650
LOCATION TTPE320	POINT	394275.927	3845269.164	702.610
LOCATION TTPE321	POINT	394279.493	3845269.037	702.580
LOCATION TTPE322	POINT	394283.059	3845269.291	702.540
LOCATION TTPE323	POINT	394287.008	3845269.291	702.500
LOCATION TTPE324	POINT	394290.446	3845269.164	702.510
LOCATION TTPE325	POINT	394312.090	3845269.672	702.630
LOCATION TTPE326	POINT	394345.006	3845269.658	702.470
LOCATION TTPE327	POINT	394348.696	3845269.788	702.490
LOCATION TTPE328	POINT	394352.517	3845269.661	702.520
LOCATION TTPE329	POINT	394356.083	3845269.533	702.540
LOCATION TTPE330	POINT	394359.777	3845269.661	702.560
LOCATION TTPE331	POINT	394315.780	3845269.802	702.610
LOCATION TTPE332	POINT	394319.601	3845269.675	702.580
LOCATION TTPE333	POINT	394323.167	3845269.547	702.550
LOCATION TTPE334	POINT	394326.861	3845269.675	702.520
LOCATION TTPE335	POINT	394330.427	3845269.547	702.490
LOCATION TTPE336	POINT	394333.993	3845269.802	702.460
LOCATION TTPE337	POINT	394337.941	3845269.802	702.430
LOCATION TTPE338	POINT	394341.380	3845269.675	702.450
LOCATION TTPE339	POINT	394364.163	3845269.423	702.590
LOCATION TTPE340	POINT	393955.175	3844992.494	703.140
LOCATION TTPE341	POINT	393988.091	3844992.480	702.990
LOCATION TTPE342	POINT	393991.781	3844992.610	702.980
LOCATION TTPE343	POINT	393995.602	3844992.483	702.970
LOCATION TTPE344	POINT	393999.168	3844992.355	702.960

LOCATION	TTPE345	POINT	394002.861	3844992.483	702.940
LOCATION	TTPE346	POINT	393958.865	3844992.624	703.120
LOCATION	TTPE347	POINT	393962.686	3844992.497	703.100
LOCATION	TTPE348	POINT	393966.252	3844992.369	703.090
LOCATION	TTPE349	POINT	393969.945	3844992.497	703.070
LOCATION	TTPE350	POINT	393973.512	3844992.369	703.050
LOCATION	TTPE351	POINT	393977.078	3844992.624	703.040
LOCATION	TTPE352	POINT	393981.026	3844992.624	703.020
LOCATION	TTPE353	POINT	393984.465	3844992.497	703.010
LOCATION	TTPE354	POINT	394006.389	3844993.205	702.940
LOCATION	TTPE355	POINT	394039.305	3844993.191	702.990
LOCATION	TTPE356	POINT	394042.995	3844993.321	703.010
LOCATION	TTPE357	POINT	394046.816	3844993.194	703.030
LOCATION	TTPE358	POINT	394050.382	3844993.066	703.040
LOCATION	TTPE359	POINT	394054.076	3844993.194	703.060
LOCATION	TTPE360	POINT	394010.079	3844993.335	702.940
LOCATION	TTPE361	POINT	394013.900	3844993.207	702.940
LOCATION	TTPE362	POINT	394017.466	3844993.080	702.940
LOCATION	TTPE363	POINT	394021.160	3844993.207	702.940
LOCATION	TTPE364	POINT	394024.726	3844993.080	702.940
LOCATION	TTPE365	POINT	394028.292	3844993.335	702.940
LOCATION	TTPE366	POINT	394032.240	3844993.335	702.950
LOCATION	TTPE367	POINT	394035.679	3844993.207	702.970
LOCATION	TTPE368	POINT	394058.216	3844993.588	703.060
LOCATION	TTPE369	POINT	394091.132	3844993.574	703.120
LOCATION	TTPE370	POINT	394094.822	3844993.704	703.160
LOCATION	TTPE371	POINT	394098.643	3844993.577	703.200
LOCATION	TTPE372	POINT	394102.209	3844993.449	703.240
LOCATION	TTPE373	POINT	394105.903	3844993.577	703.280
LOCATION	TTPE374	POINT	394061.906	3844993.718	703.050
LOCATION	TTPE375	POINT	394065.727	3844993.590	703.040
LOCATION	TTPE376	POINT	394069.293	3844993.463	703.030
LOCATION	TTPE377	POINT	394072.987	3844993.590	703.020
LOCATION	TTPE378	POINT	394076.553	3844993.463	703.020
LOCATION	TTPE379	POINT	394080.119	3844993.718	703.010
LOCATION	TTPE380	POINT	394084.067	3844993.718	703.040
LOCATION	TTPE381	POINT	394087.506	3844993.590	703.080
LOCATION	TTPE382	POINT	394109.533	3844994.226	703.250
LOCATION	TTPE383	POINT	394142.449	3844994.213	703.040
LOCATION	TTPE384	POINT	394146.139	3844994.342	703.050
LOCATION	TTPE385	POINT	394149.960	3844994.215	703.050
LOCATION	TTPE386	POINT	394153.526	3844994.087	703.050
LOCATION	TTPE387	POINT	394157.219	3844994.215	703.060
LOCATION	TTPE388	POINT	394113.223	3844994.356	703.210
LOCATION	TTPE389	POINT	394117.044	3844994.229	703.170
LOCATION	TTPE390	POINT	394120.610	3844994.101	703.140
LOCATION	TTPE391	POINT	394124.303	3844994.229	703.110
LOCATION	TTPE392	POINT	394127.870	3844994.101	703.070
LOCATION	TTPE393	POINT	394131.436	3844994.356	703.040
LOCATION	TTPE394	POINT	394135.384	3844994.356	703.040
LOCATION	TTPE395	POINT	394138.823	3844994.229	703.040
LOCATION	TTPE396	POINT	394160.594	3844994.609	703.030
LOCATION	TTPE397	POINT	394193.510	3844994.596	702.830
LOCATION	TTPE398	POINT	394197.200	3844994.725	702.810
LOCATION	TTPE399	POINT	394201.021	3844994.598	702.790
LOCATION	TTPE400	POINT	394204.587	3844994.470	702.770
LOCATION	TTPE401	POINT	394208.281	3844994.598	702.750
LOCATION	TTPE402	POINT	394164.284	3844994.739	703.010
LOCATION	TTPE403	POINT	394168.105	3844994.612	702.990
LOCATION	TTPE404	POINT	394171.671	3844994.484	702.960
LOCATION	TTPE405	POINT	394175.365	3844994.612	702.940
LOCATION	TTPE406	POINT	394178.931	3844994.484	702.920
LOCATION	TTPE407	POINT	394182.497	3844994.739	702.900
LOCATION	TTPE408	POINT	394186.445	3844994.739	702.880
LOCATION	TTPE409	POINT	394189.884	3844994.612	702.860
LOCATION	TTPE410	POINT	394212.038	3844995.120	702.780

LOCATION	TTPE411	POINT	394244.954	3844995.106	702.900
LOCATION	TTPE412	POINT	394248.644	3844995.236	702.900
LOCATION	TTPE413	POINT	394252.465	3844995.108	702.890
LOCATION	TTPE414	POINT	394256.031	3844994.981	702.890
LOCATION	TTPE415	POINT	394259.725	3844995.108	702.890
LOCATION	TTPE416	POINT	394215.728	3844995.250	702.810
LOCATION	TTPE417	POINT	394219.549	3844995.122	702.830
LOCATION	TTPE418	POINT	394223.115	3844994.995	702.850
LOCATION	TTPE419	POINT	394226.809	3844995.122	702.870
LOCATION	TTPE420	POINT	394230.375	3844994.995	702.900
LOCATION	TTPE421	POINT	394233.941	3844995.250	702.910
LOCATION	TTPE422	POINT	394237.889	3844995.250	702.910
LOCATION	TTPE423	POINT	394241.328	3844995.122	702.910
LOCATION	TTPE424	POINT	394263.227	3844995.758	702.890
LOCATION	TTPE425	POINT	394296.143	3844995.744	702.920
LOCATION	TTPE426	POINT	394299.833	3844995.874	702.920
LOCATION	TTPE427	POINT	394303.654	3844995.747	702.920
LOCATION	TTPE428	POINT	394307.220	3844995.619	702.920
LOCATION	TTPE429	POINT	394310.914	3844995.747	702.910
LOCATION	TTPE430	POINT	394266.917	3844995.888	702.890
LOCATION	TTPE431	POINT	394270.738	3844995.761	702.900
LOCATION	TTPE432	POINT	394274.304	3844995.633	702.900
LOCATION	TTPE433	POINT	394277.998	3844995.761	702.900
LOCATION	TTPE434	POINT	394281.564	3844995.633	702.910
LOCATION	TTPE435	POINT	394285.130	3844995.888	702.910
LOCATION	TTPE436	POINT	394289.078	3844995.888	702.910
LOCATION	TTPE437	POINT	394292.517	3844995.761	702.910
LOCATION	TTPE438	POINT	394314.161	3844996.269	702.900
LOCATION	TTPE439	POINT	394347.077	3844996.255	702.800
LOCATION	TTPE440	POINT	394350.767	3844996.385	702.800
LOCATION	TTPE441	POINT	394354.588	3844996.257	702.800
LOCATION	TTPE442	POINT	394358.154	3844996.130	702.800
LOCATION	TTPE443	POINT	394361.847	3844996.257	702.800
LOCATION	TTPE444	POINT	394317.851	3844996.399	702.880
LOCATION	TTPE445	POINT	394321.672	3844996.271	702.870
LOCATION	TTPE446	POINT	394325.238	3844996.144	702.850
LOCATION	TTPE447	POINT	394328.931	3844996.271	702.840
LOCATION	TTPE448	POINT	394332.497	3844996.144	702.820
LOCATION	TTPE449	POINT	394336.064	3844996.399	702.810
LOCATION	TTPE450	POINT	394340.012	3844996.399	702.810
LOCATION	TTPE451	POINT	394343.451	3844996.271	702.810
LOCATION	TTPE452	POINT	394366.233	3844996.020	702.800
LOCATION	TTPE453	POINT	394518.161	3845495.137	702.430
LOCATION	TTPE454	POINT	394518.297	3845491.447	702.380
LOCATION	TTPE455	POINT	394518.176	3845487.626	702.330
LOCATION	TTPE456	POINT	394518.055	3845484.060	702.280
LOCATION	TTPE457	POINT	394518.189	3845480.367	702.230
LOCATION	TTPE458	POINT	394518.068	3845476.800	702.200
LOCATION	TTPE459	POINT	394518.329	3845473.234	702.230
LOCATION	TTPE460	POINT	394518.336	3845469.286	702.270
LOCATION	TTPE461	POINT	394518.214	3845465.847	702.310
LOCATION	TTPE462	POINT	394518.219	3845462.023	702.350
LOCATION	TTPE463	POINT	394518.355	3845458.333	702.380
LOCATION	TTPE464	POINT	394518.234	3845454.512	702.420
LOCATION	TTPE465	POINT	394518.113	3845450.945	702.460
LOCATION	TTPE466	POINT	394518.247	3845447.252	702.490
LOCATION	TTPE467	POINT	394518.231	3845528.125	702.530
LOCATION	TTPE468	POINT	394518.367	3845524.435	702.550
LOCATION	TTPE469	POINT	394518.246	3845520.614	702.560
LOCATION	TTPE470	POINT	394518.125	3845517.047	702.580
LOCATION	TTPE471	POINT	394518.259	3845513.354	702.590
LOCATION	TTPE472	POINT	394518.137	3845509.788	702.610
LOCATION	TTPE473	POINT	394518.398	3845506.222	702.580
LOCATION	TTPE474	POINT	394518.405	3845502.274	702.530
LOCATION	TTPE475	POINT	394518.284	3845498.834	702.480
LOCATION	TTPE476	POINT	394518.441	3845411.572	702.510

LOCATION	TTPE477	POINT	394518.577	3845407.882	702.520
LOCATION	TTPE478	POINT	394518.457	3845404.061	702.530
LOCATION	TTPE479	POINT	394518.336	3845400.494	702.540
LOCATION	TTPE480	POINT	394518.469	3845396.801	702.560
LOCATION	TTPE481	POINT	394518.348	3845393.235	702.570
LOCATION	TTPE482	POINT	394518.609	3845389.669	702.580
LOCATION	TTPE483	POINT	394518.616	3845385.721	702.590
LOCATION	TTPE484	POINT	394518.495	3845382.282	702.590
LOCATION	TTPE485	POINT	394518.499	3845378.457	702.580
LOCATION	TTPE486	POINT	394518.635	3845374.767	702.570
LOCATION	TTPE487	POINT	394518.515	3845370.946	702.570
LOCATION	TTPE488	POINT	394518.393	3845367.380	702.560
LOCATION	TTPE489	POINT	394518.527	3845363.686	702.550
LOCATION	TTPE490	POINT	394518.511	3845444.559	702.500
LOCATION	TTPE491	POINT	394518.647	3845440.869	702.500
LOCATION	TTPE492	POINT	394518.527	3845437.048	702.500
LOCATION	TTPE493	POINT	394518.405	3845433.482	702.500
LOCATION	TTPE494	POINT	394518.539	3845429.788	702.500
LOCATION	TTPE495	POINT	394518.418	3845426.222	702.500
LOCATION	TTPE496	POINT	394518.679	3845422.656	702.500
LOCATION	TTPE497	POINT	394518.686	3845418.708	702.500
LOCATION	TTPE498	POINT	394518.565	3845415.269	702.500
LOCATION	TTPE499	POINT	394518.742	3845328.169	702.510
LOCATION	TTPE500	POINT	394518.878	3845324.479	702.510
LOCATION	TTPE501	POINT	394518.757	3845320.658	702.520
LOCATION	TTPE502	POINT	394518.636	3845317.091	702.530
LOCATION	TTPE503	POINT	394518.770	3845313.398	702.540
LOCATION	TTPE504	POINT	394518.649	3845309.832	702.550
LOCATION	TTPE505	POINT	394518.910	3845306.266	702.570
LOCATION	TTPE506	POINT	394518.917	3845302.318	702.580
LOCATION	TTPE507	POINT	394518.795	3845298.879	702.590
LOCATION	TTPE508	POINT	394518.800	3845295.054	702.600
LOCATION	TTPE509	POINT	394518.936	3845291.365	702.610
LOCATION	TTPE510	POINT	394518.815	3845287.543	702.610
LOCATION	TTPE511	POINT	394518.694	3845283.977	702.620
LOCATION	TTPE512	POINT	394518.828	3845280.284	702.620
LOCATION	TTPE513	POINT	394518.812	3845361.156	702.550
LOCATION	TTPE514	POINT	394518.948	3845357.466	702.540
LOCATION	TTPE515	POINT	394518.827	3845353.645	702.540
LOCATION	TTPE516	POINT	394518.706	3845350.079	702.530
LOCATION	TTPE517	POINT	394518.840	3845346.385	702.530
LOCATION	TTPE518	POINT	394518.719	3845342.819	702.530
LOCATION	TTPE519	POINT	394518.980	3845339.253	702.520
LOCATION	TTPE520	POINT	394518.986	3845335.305	702.520
LOCATION	TTPE521	POINT	394518.865	3845331.866	702.520
LOCATION	TTPE522	POINT	394519.193	3845244.916	702.590
LOCATION	TTPE523	POINT	394519.329	3845241.227	702.580
LOCATION	TTPE524	POINT	394519.208	3845237.405	702.580
LOCATION	TTPE525	POINT	394519.087	3845233.839	702.570
LOCATION	TTPE526	POINT	394519.221	3845230.146	702.570
LOCATION	TTPE527	POINT	394519.100	3845226.579	702.580
LOCATION	TTPE528	POINT	394519.361	3845223.014	702.590
LOCATION	TTPE529	POINT	394519.368	3845219.065	702.610
LOCATION	TTPE530	POINT	394519.246	3845215.626	702.620
LOCATION	TTPE531	POINT	394519.251	3845211.802	702.640
LOCATION	TTPE532	POINT	394519.387	3845208.112	702.650
LOCATION	TTPE533	POINT	394519.266	3845204.291	702.670
LOCATION	TTPE534	POINT	394519.145	3845200.725	702.680
LOCATION	TTPE535	POINT	394519.279	3845197.031	702.680
LOCATION	TTPE536	POINT	394519.263	3845277.904	702.620
LOCATION	TTPE537	POINT	394519.399	3845274.214	702.620
LOCATION	TTPE538	POINT	394519.278	3845270.393	702.620
LOCATION	TTPE539	POINT	394519.157	3845266.826	702.620
LOCATION	TTPE540	POINT	394519.291	3845263.133	702.620
LOCATION	TTPE541	POINT	394519.169	3845259.567	702.620
LOCATION	TTPE542	POINT	394519.430	3845256.001	702.610

LOCATION	TTPE543	POINT	394519.437	3845252.053	702.600
LOCATION	TTPE544	POINT	394519.316	3845248.614	702.600
LOCATION	TTPE545	POINT	394519.193	3845161.363	702.720
LOCATION	TTPE546	POINT	394519.329	3845157.673	702.730
LOCATION	TTPE547	POINT	394519.208	3845153.852	702.740
LOCATION	TTPE548	POINT	394519.087	3845150.286	702.750
LOCATION	TTPE549	POINT	394519.221	3845146.593	702.760
LOCATION	TTPE550	POINT	394519.100	3845143.026	702.770
LOCATION	TTPE551	POINT	394519.361	3845139.461	702.780
LOCATION	TTPE552	POINT	394519.368	3845135.512	702.770
LOCATION	TTPE553	POINT	394519.246	3845132.073	702.760
LOCATION	TTPE554	POINT	394519.251	3845128.249	702.750
LOCATION	TTPE555	POINT	394519.387	3845124.559	702.740
LOCATION	TTPE556	POINT	394519.266	3845120.738	702.730
LOCATION	TTPE557	POINT	394519.145	3845117.171	702.720
LOCATION	TTPE558	POINT	394519.279	3845113.478	702.710
LOCATION	TTPE559	POINT	394519.263	3845194.351	702.690
LOCATION	TTPE560	POINT	394519.399	3845190.661	702.690
LOCATION	TTPE561	POINT	394519.278	3845186.840	702.690
LOCATION	TTPE562	POINT	394519.157	3845183.273	702.690
LOCATION	TTPE563	POINT	394519.291	3845179.580	702.690
LOCATION	TTPE564	POINT	394519.169	3845176.014	702.690
LOCATION	TTPE565	POINT	394519.430	3845172.448	702.690
LOCATION	TTPE566	POINT	394519.437	3845168.500	702.690
LOCATION	TTPE567	POINT	394519.316	3845165.061	702.710
LOCATION	TTPE568	POINT	394519.343	3845078.261	702.770
LOCATION	TTPE569	POINT	394519.479	3845074.571	702.770
LOCATION	TTPE570	POINT	394519.358	3845070.750	702.760
LOCATION	TTPE571	POINT	394519.237	3845067.184	702.760
LOCATION	TTPE572	POINT	394519.371	3845063.490	702.760
LOCATION	TTPE573	POINT	394519.250	3845059.924	702.760
LOCATION	TTPE574	POINT	394519.511	3845056.358	702.750
LOCATION	TTPE575	POINT	394519.518	3845052.410	702.750
LOCATION	TTPE576	POINT	394519.396	3845048.971	702.750
LOCATION	TTPE577	POINT	394519.401	3845045.147	702.750
LOCATION	TTPE578	POINT	394519.537	3845041.457	702.760
LOCATION	TTPE579	POINT	394519.416	3845037.636	702.760
LOCATION	TTPE580	POINT	394519.295	3845034.069	702.770
LOCATION	TTPE581	POINT	394519.413	3845111.248	702.700
LOCATION	TTPE582	POINT	394519.549	3845107.559	702.690
LOCATION	TTPE583	POINT	394519.428	3845103.737	702.700
LOCATION	TTPE584	POINT	394519.307	3845100.171	702.710
LOCATION	TTPE585	POINT	394519.441	3845096.478	702.720
LOCATION	TTPE586	POINT	394519.320	3845092.911	702.730
LOCATION	TTPE587	POINT	394519.581	3845089.346	702.740
LOCATION	TTPE588	POINT	394519.588	3845085.397	702.750
LOCATION	TTPE589	POINT	394519.466	3845081.958	702.760
LOCATION	TTPE590	POINT	394796.254	3845496.488	702.200
LOCATION	TTPE591	POINT	394796.390	3845492.798	702.200
LOCATION	TTPE592	POINT	394796.269	3845488.977	702.210
LOCATION	TTPE593	POINT	394796.148	3845485.410	702.220
LOCATION	TTPE594	POINT	394796.282	3845481.717	702.220
LOCATION	TTPE595	POINT	394796.161	3845478.151	702.230
LOCATION	TTPE596	POINT	394796.422	3845474.585	702.230
LOCATION	TTPE597	POINT	394796.429	3845470.637	702.240
LOCATION	TTPE598	POINT	394796.307	3845467.198	702.240
LOCATION	TTPE599	POINT	394796.312	3845463.373	702.240
LOCATION	TTPE600	POINT	394796.448	3845459.683	702.240
LOCATION	TTPE601	POINT	394796.327	3845455.862	702.240
LOCATION	TTPE602	POINT	394796.206	3845452.296	702.240
LOCATION	TTPE603	POINT	394796.340	3845448.603	702.240
LOCATION	TTPE604	POINT	394796.324	3845529.475	702.200
LOCATION	TTPE605	POINT	394796.460	3845525.785	702.200
LOCATION	TTPE606	POINT	394796.339	3845521.964	702.190
LOCATION	TTPE607	POINT	394796.218	3845518.398	702.190
LOCATION	TTPE608	POINT	394796.352	3845514.704	702.190

LOCATION	TTPE609	POINT	394796.230	3845511.138	702.190
LOCATION	TTPE610	POINT	394796.491	3845507.572	702.180
LOCATION	TTPE611	POINT	394796.498	3845503.624	702.180
LOCATION	TTPE612	POINT	394796.377	3845500.185	702.190
LOCATION	TTPE613	POINT	394796.534	3845412.922	702.300
LOCATION	TTPE614	POINT	394796.670	3845409.232	702.300
LOCATION	TTPE615	POINT	394796.550	3845405.411	702.300
LOCATION	TTPE616	POINT	394796.429	3845401.845	702.300
LOCATION	TTPE617	POINT	394796.562	3845398.151	702.300
LOCATION	TTPE618	POINT	394796.441	3845394.585	702.310
LOCATION	TTPE619	POINT	394796.702	3845391.019	702.310
LOCATION	TTPE620	POINT	394796.709	3845387.071	702.310
LOCATION	TTPE621	POINT	394796.588	3845383.632	702.310
LOCATION	TTPE622	POINT	394796.592	3845379.808	702.320
LOCATION	TTPE623	POINT	394796.728	3845376.118	702.330
LOCATION	TTPE624	POINT	394796.608	3845372.297	702.340
LOCATION	TTPE625	POINT	394796.486	3845368.730	702.360
LOCATION	TTPE626	POINT	394796.620	3845365.037	702.370
LOCATION	TTPE627	POINT	394796.604	3845445.909	702.240
LOCATION	TTPE628	POINT	394796.740	3845442.220	702.240
LOCATION	TTPE629	POINT	394796.620	3845438.398	702.250
LOCATION	TTPE630	POINT	394796.498	3845434.832	702.260
LOCATION	TTPE631	POINT	394796.632	3845431.139	702.270
LOCATION	TTPE632	POINT	394796.511	3845427.572	702.270
LOCATION	TTPE633	POINT	394796.772	3845424.007	702.280
LOCATION	TTPE634	POINT	394796.779	3845420.058	702.290
LOCATION	TTPE635	POINT	394796.658	3845416.619	702.300
LOCATION	TTPE636	POINT	394796.835	3845329.519	702.430
LOCATION	TTPE637	POINT	394796.971	3845325.829	702.430
LOCATION	TTPE638	POINT	394796.850	3845322.008	702.430
LOCATION	TTPE639	POINT	394796.729	3845318.442	702.430
LOCATION	TTPE640	POINT	394796.863	3845314.749	702.440
LOCATION	TTPE641	POINT	394796.742	3845311.182	702.440
LOCATION	TTPE642	POINT	394797.003	3845307.616	702.450
LOCATION	TTPE643	POINT	394797.010	3845303.668	702.460
LOCATION	TTPE644	POINT	394796.888	3845300.229	702.460
LOCATION	TTPE645	POINT	394796.893	3845296.405	702.470
LOCATION	TTPE646	POINT	394797.029	3845292.715	702.470
LOCATION	TTPE647	POINT	394796.908	3845288.894	702.480
LOCATION	TTPE648	POINT	394796.787	3845285.327	702.480
LOCATION	TTPE649	POINT	394796.921	3845281.634	702.480
LOCATION	TTPE650	POINT	394796.905	3845362.507	702.380
LOCATION	TTPE651	POINT	394797.041	3845358.817	702.400
LOCATION	TTPE652	POINT	394796.920	3845354.996	702.410
LOCATION	TTPE653	POINT	394796.799	3845351.429	702.420
LOCATION	TTPE654	POINT	394796.933	3845347.736	702.430
LOCATION	TTPE655	POINT	394796.812	3845344.170	702.430
LOCATION	TTPE656	POINT	394797.073	3845340.604	702.430
LOCATION	TTPE657	POINT	394797.079	3845336.656	702.430
LOCATION	TTPE658	POINT	394796.958	3845333.217	702.430
LOCATION	TTPE659	POINT	394797.286	3845246.267	702.520
LOCATION	TTPE660	POINT	394797.422	3845242.577	702.540
LOCATION	TTPE661	POINT	394797.301	3845238.756	702.550
LOCATION	TTPE662	POINT	394797.180	3845235.189	702.570
LOCATION	TTPE663	POINT	394797.314	3845231.496	702.580
LOCATION	TTPE664	POINT	394797.193	3845227.930	702.600
LOCATION	TTPE665	POINT	394797.454	3845224.364	702.590
LOCATION	TTPE666	POINT	394797.461	3845220.416	702.590
LOCATION	TTPE667	POINT	394797.339	3845216.977	702.590
LOCATION	TTPE668	POINT	394797.344	3845213.152	702.590
LOCATION	TTPE669	POINT	394797.480	3845209.462	702.590
LOCATION	TTPE670	POINT	394797.359	3845205.641	702.590
LOCATION	TTPE671	POINT	394797.238	3845202.075	702.590
LOCATION	TTPE672	POINT	394797.372	3845198.382	702.590
LOCATION	TTPE673	POINT	394797.356	3845279.254	702.480
LOCATION	TTPE674	POINT	394797.492	3845275.564	702.480

LOCATION	TTPE675	POINT	394797.371	3845271.743	702.480
LOCATION	TTPE676	POINT	394797.250	3845268.177	702.470
LOCATION	TTPE677	POINT	394797.384	3845264.483	702.470
LOCATION	TTPE678	POINT	394797.262	3845260.917	702.470
LOCATION	TTPE679	POINT	394797.523	3845257.351	702.480
LOCATION	TTPE680	POINT	394797.530	3845253.403	702.500
LOCATION	TTPE681	POINT	394797.409	3845249.964	702.510
LOCATION	TTPE682	POINT	394797.286	3845162.714	702.620
LOCATION	TTPE683	POINT	394797.422	3845159.024	702.660
LOCATION	TTPE684	POINT	394797.301	3845155.203	702.690
LOCATION	TTPE685	POINT	394797.180	3845151.636	702.720
LOCATION	TTPE686	POINT	394797.314	3845147.943	702.750
LOCATION	TTPE687	POINT	394797.193	3845144.377	702.780
LOCATION	TTPE688	POINT	394797.454	3845140.811	702.810
LOCATION	TTPE689	POINT	394797.461	3845136.863	702.850
LOCATION	TTPE690	POINT	394797.339	3845133.424	702.850
LOCATION	TTPE691	POINT	394797.344	3845129.599	702.830
LOCATION	TTPE692	POINT	394797.480	3845125.909	702.820
LOCATION	TTPE693	POINT	394797.359	3845122.088	702.800
LOCATION	TTPE694	POINT	394797.238	3845118.522	702.780
LOCATION	TTPE695	POINT	394797.372	3845114.829	702.770
LOCATION	TTPE696	POINT	394797.356	3845195.701	702.590
LOCATION	TTPE697	POINT	394797.492	3845192.011	702.590
LOCATION	TTPE698	POINT	394797.371	3845188.190	702.590
LOCATION	TTPE699	POINT	394797.250	3845184.624	702.590
LOCATION	TTPE700	POINT	394797.384	3845180.930	702.590
LOCATION	TTPE701	POINT	394797.262	3845177.364	702.590
LOCATION	TTPE702	POINT	394797.523	3845173.798	702.590
LOCATION	TTPE703	POINT	394797.530	3845169.850	702.590
LOCATION	TTPE704	POINT	394797.409	3845166.411	702.590
LOCATION	TTPE705	POINT	394797.436	3845079.612	702.760
LOCATION	TTPE706	POINT	394797.572	3845075.922	702.770
LOCATION	TTPE707	POINT	394797.451	3845072.101	702.770
LOCATION	TTPE708	POINT	394797.330	3845068.534	702.770
LOCATION	TTPE709	POINT	394797.464	3845064.841	702.770
LOCATION	TTPE710	POINT	394797.343	3845061.274	702.770
LOCATION	TTPE711	POINT	394797.604	3845057.709	702.770
LOCATION	TTPE712	POINT	394797.611	3845053.760	702.760
LOCATION	TTPE713	POINT	394797.489	3845050.321	702.760
LOCATION	TTPE714	POINT	394797.494	3845046.497	702.760
LOCATION	TTPE715	POINT	394797.630	3845042.807	702.760
LOCATION	TTPE716	POINT	394797.509	3845038.986	702.760
LOCATION	TTPE717	POINT	394797.388	3845035.420	702.760
LOCATION	TTPE718	POINT	394797.506	3845112.599	702.750
LOCATION	TTPE719	POINT	394797.642	3845108.909	702.740
LOCATION	TTPE720	POINT	394797.521	3845105.088	702.720
LOCATION	TTPE721	POINT	394797.400	3845101.522	702.720
LOCATION	TTPE722	POINT	394797.534	3845097.828	702.730
LOCATION	TTPE723	POINT	394797.413	3845094.262	702.740
LOCATION	TTPE724	POINT	394797.674	3845090.696	702.740
LOCATION	TTPE725	POINT	394797.681	3845086.748	702.750
LOCATION	TTPE726	POINT	394797.559	3845083.309	702.760
LOCATION	TTPE727	POINT	394918.967	3845480.890	702.210
LOCATION	TTPE728	POINT	394919.103	3845477.200	702.210
LOCATION	TTPE729	POINT	394918.982	3845473.379	702.200
LOCATION	TTPE730	POINT	394918.861	3845469.812	702.200
LOCATION	TTPE731	POINT	394918.995	3845466.119	702.200
LOCATION	TTPE732	POINT	394918.873	3845462.553	702.200
LOCATION	TTPE733	POINT	394919.134	3845458.987	702.200
LOCATION	TTPE734	POINT	394919.141	3845455.039	702.200
LOCATION	TTPE735	POINT	394919.020	3845451.600	702.200
LOCATION	TTPE736	POINT	394919.024	3845447.775	702.200
LOCATION	TTPE737	POINT	394919.160	3845444.086	702.200
LOCATION	TTPE738	POINT	394919.040	3845440.264	702.200
LOCATION	TTPE739	POINT	394918.919	3845436.698	702.210
LOCATION	TTPE740	POINT	394919.052	3845433.005	702.220

LOCATION	TTPE741	POINT	394919.036	3845513.877	702.210
LOCATION	TTPE742	POINT	394919.172	3845510.187	702.230
LOCATION	TTPE743	POINT	394919.052	3845506.366	702.240
LOCATION	TTPE744	POINT	394918.931	3845502.800	702.250
LOCATION	TTPE745	POINT	394919.064	3845499.106	702.240
LOCATION	TTPE746	POINT	394918.943	3845495.540	702.240
LOCATION	TTPE747	POINT	394919.204	3845491.974	702.230
LOCATION	TTPE748	POINT	394919.211	3845488.026	702.230
LOCATION	TTPE749	POINT	394919.090	3845484.587	702.220
LOCATION	TTPE750	POINT	394919.247	3845397.324	702.330
LOCATION	TTPE751	POINT	394919.383	3845393.634	702.340
LOCATION	TTPE752	POINT	394919.263	3845389.813	702.360
LOCATION	TTPE753	POINT	394919.141	3845386.247	702.380
LOCATION	TTPE754	POINT	394919.275	3845382.553	702.390
LOCATION	TTPE755	POINT	394919.154	3845378.987	702.400
LOCATION	TTPE756	POINT	394919.415	3845375.421	702.380
LOCATION	TTPE757	POINT	394919.422	3845371.473	702.370
LOCATION	TTPE758	POINT	394919.301	3845368.034	702.360
LOCATION	TTPE759	POINT	394919.305	3845364.210	702.350
LOCATION	TTPE760	POINT	394919.441	3845360.520	702.330
LOCATION	TTPE761	POINT	394919.320	3845356.699	702.320
LOCATION	TTPE762	POINT	394919.199	3845353.132	702.310
LOCATION	TTPE763	POINT	394919.333	3845349.439	702.300
LOCATION	TTPE764	POINT	394919.317	3845430.312	702.220
LOCATION	TTPE765	POINT	394919.453	3845426.622	702.230
LOCATION	TTPE766	POINT	394919.332	3845422.801	702.240
LOCATION	TTPE767	POINT	394919.211	3845419.234	702.240
LOCATION	TTPE768	POINT	394919.345	3845415.541	702.250
LOCATION	TTPE769	POINT	394919.224	3845411.974	702.260
LOCATION	TTPE770	POINT	394919.485	3845408.409	702.270
LOCATION	TTPE771	POINT	394919.492	3845404.460	702.290
LOCATION	TTPE772	POINT	394919.370	3845401.021	702.310
LOCATION	TTPE773	POINT	394919.548	3845313.921	702.630
LOCATION	TTPE774	POINT	394919.684	3845310.232	702.630
LOCATION	TTPE775	POINT	394919.563	3845306.410	702.630
LOCATION	TTPE776	POINT	394919.442	3845302.844	702.640
LOCATION	TTPE777	POINT	394919.576	3845299.151	702.640
LOCATION	TTPE778	POINT	394919.455	3845295.584	702.640
LOCATION	TTPE779	POINT	394919.716	3845292.019	702.650
LOCATION	TTPE780	POINT	394919.722	3845288.070	702.650
LOCATION	TTPE781	POINT	394919.601	3845284.631	702.650
LOCATION	TTPE782	POINT	394919.606	3845280.807	702.640
LOCATION	TTPE783	POINT	394919.742	3845277.117	702.640
LOCATION	TTPE784	POINT	394919.621	3845273.296	702.640
LOCATION	TTPE785	POINT	394919.500	3845269.730	702.630
LOCATION	TTPE786	POINT	394919.634	3845266.036	702.630
LOCATION	TTPE787	POINT	394919.618	3845346.909	702.320
LOCATION	TTPE788	POINT	394919.754	3845343.219	702.360
LOCATION	TTPE789	POINT	394919.633	3845339.398	702.400
LOCATION	TTPE790	POINT	394919.512	3845335.831	702.440
LOCATION	TTPE791	POINT	394919.646	3845332.138	702.480
LOCATION	TTPE792	POINT	394919.524	3845328.572	702.520
LOCATION	TTPE793	POINT	394919.785	3845325.006	702.560
LOCATION	TTPE794	POINT	394919.792	3845321.058	702.600
LOCATION	TTPE795	POINT	394919.671	3845317.619	702.620
LOCATION	TTPE796	POINT	394919.999	3845230.669	702.700
LOCATION	TTPE797	POINT	394920.135	3845226.979	702.710
LOCATION	TTPE798	POINT	394920.014	3845223.158	702.710
LOCATION	TTPE799	POINT	394919.893	3845219.592	702.720
LOCATION	TTPE800	POINT	394920.027	3845215.898	702.720
LOCATION	TTPE801	POINT	394919.905	3845212.332	702.720
LOCATION	TTPE802	POINT	394920.166	3845208.766	702.730
LOCATION	TTPE803	POINT	394920.173	3845204.818	702.730
LOCATION	TTPE804	POINT	394920.052	3845201.379	702.730
LOCATION	TTPE805	POINT	394920.056	3845197.555	702.730
LOCATION	TTPE806	POINT	394920.192	3845193.865	702.730

LOCATION	TTPE807	POINT	394920.072	3845190.043	702.720
LOCATION	TTPE808	POINT	394919.951	3845186.477	702.710
LOCATION	TTPE809	POINT	394920.084	3845182.784	702.700
LOCATION	TTPE810	POINT	394920.068	3845263.656	702.620
LOCATION	TTPE811	POINT	394920.204	3845259.966	702.620
LOCATION	TTPE812	POINT	394920.084	3845256.145	702.620
LOCATION	TTPE813	POINT	394919.963	3845252.579	702.630
LOCATION	TTPE814	POINT	394920.096	3845248.886	702.640
LOCATION	TTPE815	POINT	394919.975	3845245.319	702.650
LOCATION	TTPE816	POINT	394920.236	3845241.753	702.660
LOCATION	TTPE817	POINT	394920.243	3845237.805	702.680
LOCATION	TTPE818	POINT	394920.122	3845234.366	702.690
LOCATION	TTPE819	POINT	394919.999	3845147.116	702.740
LOCATION	TTPE820	POINT	394920.135	3845143.426	702.760
LOCATION	TTPE821	POINT	394920.014	3845139.605	702.780
LOCATION	TTPE822	POINT	394919.893	3845136.039	702.790
LOCATION	TTPE823	POINT	394920.027	3845132.345	702.800
LOCATION	TTPE824	POINT	394919.905	3845128.779	702.800
LOCATION	TTPE825	POINT	394920.166	3845125.213	702.790
LOCATION	TTPE826	POINT	394920.173	3845121.265	702.790
LOCATION	TTPE827	POINT	394920.052	3845117.826	702.780
LOCATION	TTPE828	POINT	394920.056	3845114.001	702.770
LOCATION	TTPE829	POINT	394920.192	3845110.312	702.770
LOCATION	TTPE830	POINT	394920.072	3845106.490	702.760
LOCATION	TTPE831	POINT	394919.951	3845102.924	702.760
LOCATION	TTPE832	POINT	394920.084	3845099.231	702.760
LOCATION	TTPE833	POINT	394920.068	3845180.103	702.690
LOCATION	TTPE834	POINT	394920.204	3845176.413	702.680
LOCATION	TTPE835	POINT	394920.084	3845172.592	702.670
LOCATION	TTPE836	POINT	394919.963	3845169.026	702.660
LOCATION	TTPE837	POINT	394920.096	3845165.333	702.650
LOCATION	TTPE838	POINT	394919.975	3845161.766	702.670
LOCATION	TTPE839	POINT	394920.236	3845158.200	702.680
LOCATION	TTPE840	POINT	394920.243	3845154.252	702.700
LOCATION	TTPE841	POINT	394920.122	3845150.813	702.720
LOCATION	TTPE842	POINT	394920.149	3845064.014	702.810
LOCATION	TTPE843	POINT	394920.285	3845060.324	702.810
LOCATION	TTPE844	POINT	394920.164	3845056.503	702.810
LOCATION	TTPE845	POINT	394920.043	3845052.936	702.820
LOCATION	TTPE846	POINT	394920.219	3845097.001	702.760
LOCATION	TTPE847	POINT	394920.355	3845093.311	702.770
LOCATION	TTPE848	POINT	394920.234	3845089.490	702.770
LOCATION	TTPE849	POINT	394920.113	3845085.924	702.780
LOCATION	TTPE850	POINT	394920.247	3845082.230	702.780
LOCATION	TTPE851	POINT	394920.125	3845078.664	702.790
LOCATION	TTPE852	POINT	394920.386	3845075.098	702.800
LOCATION	TTPE853	POINT	394920.393	3845071.150	702.800
LOCATION	TTPE854	POINT	394920.272	3845067.711	702.800
LOCATION	TTPE855	POINT	395196.984	3845482.428	702.210
LOCATION	TTPE856	POINT	395197.120	3845478.738	702.190
LOCATION	TTPE857	POINT	395196.999	3845474.917	702.180
LOCATION	TTPE858	POINT	395196.878	3845471.351	702.170
LOCATION	TTPE859	POINT	395197.012	3845467.658	702.170
LOCATION	TTPE860	POINT	395196.890	3845464.091	702.180
LOCATION	TTPE861	POINT	395197.151	3845460.525	702.180
LOCATION	TTPE862	POINT	395197.158	3845456.577	702.190
LOCATION	TTPE863	POINT	395197.037	3845453.138	702.200
LOCATION	TTPE864	POINT	395197.041	3845449.314	702.210
LOCATION	TTPE865	POINT	395197.177	3845445.624	702.220
LOCATION	TTPE866	POINT	395197.057	3845441.803	702.230
LOCATION	TTPE867	POINT	395196.936	3845438.236	702.240
LOCATION	TTPE868	POINT	395197.069	3845434.543	702.240
LOCATION	TTPE869	POINT	395197.053	3845515.416	702.260
LOCATION	TTPE870	POINT	395197.189	3845511.726	702.260
LOCATION	TTPE871	POINT	395197.069	3845507.905	702.260
LOCATION	TTPE872	POINT	395196.948	3845504.338	702.270

LOCATION	TTPE873	POINT	395197.081	3845500.645	702.270
LOCATION	TTPE874	POINT	395196.960	3845497.078	702.260
LOCATION	TTPE875	POINT	395197.221	3845493.513	702.250
LOCATION	TTPE876	POINT	395197.228	3845489.564	702.230
LOCATION	TTPE877	POINT	395197.107	3845486.125	702.220
LOCATION	TTPE878	POINT	395197.264	3845398.863	702.300
LOCATION	TTPE879	POINT	395197.400	3845395.173	702.320
LOCATION	TTPE880	POINT	395197.280	3845391.352	702.340
LOCATION	TTPE881	POINT	395197.158	3845387.785	702.360
LOCATION	TTPE882	POINT	395197.292	3845384.092	702.370
LOCATION	TTPE883	POINT	395197.171	3845380.526	702.390
LOCATION	TTPE884	POINT	395197.432	3845376.960	702.410
LOCATION	TTPE885	POINT	395197.439	3845373.012	702.420
LOCATION	TTPE886	POINT	395197.318	3845369.572	702.430
LOCATION	TTPE887	POINT	395197.322	3845365.748	702.440
LOCATION	TTPE888	POINT	395197.458	3845362.058	702.460
LOCATION	TTPE889	POINT	395197.337	3845358.237	702.470
LOCATION	TTPE890	POINT	395197.216	3845354.671	702.480
LOCATION	TTPE891	POINT	395197.350	3845350.977	702.490
LOCATION	TTPE892	POINT	395197.334	3845431.850	702.240
LOCATION	TTPE893	POINT	395197.470	3845428.160	702.250
LOCATION	TTPE894	POINT	395197.349	3845424.339	702.250
LOCATION	TTPE895	POINT	395197.228	3845420.773	702.250
LOCATION	TTPE896	POINT	395197.362	3845417.079	702.250
LOCATION	TTPE897	POINT	395197.241	3845413.513	702.260
LOCATION	TTPE898	POINT	395197.502	3845409.947	702.260
LOCATION	TTPE899	POINT	395197.509	3845405.999	702.270
LOCATION	TTPE900	POINT	395197.387	3845402.560	702.290
LOCATION	TTPE901	POINT	395197.565	3845315.460	702.520
LOCATION	TTPE902	POINT	395197.701	3845311.770	702.530
LOCATION	TTPE903	POINT	395197.580	3845307.949	702.530
LOCATION	TTPE904	POINT	395197.459	3845304.382	702.540
LOCATION	TTPE905	POINT	395197.593	3845300.689	702.550
LOCATION	TTPE906	POINT	395197.472	3845297.123	702.550
LOCATION	TTPE907	POINT	395197.733	3845293.557	702.560
LOCATION	TTPE908	POINT	395197.740	3845289.609	702.560
LOCATION	TTPE909	POINT	395197.618	3845286.170	702.570
LOCATION	TTPE910	POINT	395197.623	3845282.345	702.580
LOCATION	TTPE911	POINT	395197.759	3845278.655	702.590
LOCATION	TTPE912	POINT	395197.638	3845274.834	702.610
LOCATION	TTPE913	POINT	395197.517	3845271.268	702.620
LOCATION	TTPE914	POINT	395197.651	3845267.575	702.630
LOCATION	TTPE915	POINT	395197.635	3845348.447	702.500
LOCATION	TTPE916	POINT	395197.771	3845344.757	702.510
LOCATION	TTPE917	POINT	395197.650	3845340.936	702.510
LOCATION	TTPE918	POINT	395197.529	3845337.370	702.510
LOCATION	TTPE919	POINT	395197.663	3845333.676	702.510
LOCATION	TTPE920	POINT	395197.541	3845330.110	702.510
LOCATION	TTPE921	POINT	395197.802	3845326.544	702.520
LOCATION	TTPE922	POINT	395197.809	3845322.596	702.520
LOCATION	TTPE923	POINT	395197.688	3845319.157	702.520
LOCATION	TTPE924	POINT	395198.016	3845232.207	702.670
LOCATION	TTPE925	POINT	395198.152	3845228.517	702.670
LOCATION	TTPE926	POINT	395198.031	3845224.696	702.660
LOCATION	TTPE927	POINT	395197.910	3845221.130	702.670
LOCATION	TTPE928	POINT	395198.044	3845217.437	702.670
LOCATION	TTPE929	POINT	395197.922	3845213.870	702.680
LOCATION	TTPE930	POINT	395198.183	3845210.305	702.680
LOCATION	TTPE931	POINT	395198.190	3845206.356	702.680
LOCATION	TTPE932	POINT	395198.069	3845202.917	702.690
LOCATION	TTPE933	POINT	395198.073	3845199.093	702.690
LOCATION	TTPE934	POINT	395198.209	3845195.403	702.700
LOCATION	TTPE935	POINT	395198.089	3845191.582	702.700
LOCATION	TTPE936	POINT	395197.968	3845188.015	702.710
LOCATION	TTPE937	POINT	395198.101	3845184.322	702.720
LOCATION	TTPE938	POINT	395198.085	3845265.195	702.640

```
   LOCATION TTPE939      POINT      395198.221  3845261.505      702.650
   LOCATION TTPE940      POINT      395198.101  3845257.684      702.670
   LOCATION TTPE941      POINT      395197.980  3845254.117      702.680
   LOCATION TTPE942      POINT      395198.113  3845250.424      702.680
   LOCATION TTPE943      POINT      395197.992  3845246.858      702.680
   LOCATION TTPE944      POINT      395198.253  3845243.292      702.680
   LOCATION TTPE945      POINT      395198.260  3845239.344      702.670
   LOCATION TTPE946      POINT      395198.139  3845235.905      702.670
   LOCATION TTPE947      POINT      395198.016  3845148.654      702.830
   LOCATION TTPE948      POINT      395198.152  3845144.964      702.840
   LOCATION TTPE949      POINT      395198.031  3845141.143      702.860
   LOCATION TTPE950      POINT      395197.910  3845137.577      702.880
   LOCATION TTPE951      POINT      395198.044  3845133.884      702.900
   LOCATION TTPE952      POINT      395197.922  3845130.317      702.920
   LOCATION TTPE953      POINT      395198.183  3845126.751      702.930
   LOCATION TTPE954      POINT      395198.190  3845122.803      702.950
   LOCATION TTPE955      POINT      395198.069  3845119.364      702.960
   LOCATION TTPE956      POINT      395198.073  3845115.540      702.970
   LOCATION TTPE957      POINT      395198.209  3845111.850      702.990
   LOCATION TTPE958      POINT      395198.089  3845108.029      703.000
   LOCATION TTPE959      POINT      395197.968  3845104.462      703.010
   LOCATION TTPE960      POINT      395198.101  3845100.769      703.030
   LOCATION TTPE961      POINT      395198.085  3845181.642      702.720
   LOCATION TTPE962      POINT      395198.221  3845177.952      702.730
   LOCATION TTPE963      POINT      395198.101  3845174.131      702.740
   LOCATION TTPE964      POINT      395197.980  3845170.564      702.740
   LOCATION TTPE965      POINT      395198.113  3845166.871      702.750
   LOCATION TTPE966      POINT      395197.992  3845163.305      702.760
   LOCATION TTPE967      POINT      395198.253  3845159.739      702.770
   LOCATION TTPE968      POINT      395198.260  3845155.791      702.790
   LOCATION TTPE969      POINT      395198.139  3845152.352      702.810
   LOCATION TTPE970      POINT      395198.166  3845065.552      703.170
   LOCATION TTPE971      POINT      395198.302  3845061.862      703.180
   LOCATION TTPE972      POINT      395198.181  3845058.041      703.190
   LOCATION TTPE973      POINT      395198.060  3845054.475      703.200
   LOCATION TTPE974      POINT      395198.236  3845098.539      703.030
   LOCATION TTPE975      POINT      395198.372  3845094.850      703.050
   LOCATION TTPE976      POINT      395198.251  3845091.028      703.070
   LOCATION TTPE977      POINT      395198.130  3845087.462      703.080
   LOCATION TTPE978      POINT      395198.264  3845083.769      703.100
   LOCATION TTPE979      POINT      395198.143  3845080.202      703.110
   LOCATION TTPE980      POINT      395198.404  3845076.637      703.130
   LOCATION TTPE981      POINT      395198.410  3845072.688      703.140
   LOCATION TTPE982      POINT      395198.289  3845069.249      703.160
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE1
** DESCRSRC N Ave D 60%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.0001316
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 7
** 394067.544, 3848928.045, 703.39, 3.49, 4.00
** 393785.242, 3848928.045, 703.27, 3.49, 4.00
** 393431.271, 3848929.296, 703.58, 3.49, 4.00
** 393242.723, 3848928.879, 704.47, 3.49, 4.00
** 393035.215, 3848929.712, 710.44, 3.49, 4.00
** 392788.123, 3848929.712, 711.20, 3.49, 4.00
** 392759.581, 3848930.129, 710.38, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0000001     VOLUME   394063.249 3848928.045 703.35
   LOCATION L0000002     VOLUME   394054.659 3848928.045 703.35
   LOCATION L0000003     VOLUME   394046.069 3848928.045 703.35
```

LOCATION L0000004 VOLUME 394037.479 3848928.045 703.34
LOCATION L0000005 VOLUME 394028.889 3848928.045 703.33
LOCATION L0000006 VOLUME 394020.299 3848928.045 703.33
LOCATION L0000007 VOLUME 394011.709 3848928.045 703.34
LOCATION L0000008 VOLUME 394003.119 3848928.045 703.34
LOCATION L0000009 VOLUME 393994.529 3848928.045 703.34
LOCATION L0000010 VOLUME 393985.939 3848928.045 703.33
LOCATION L0000011 VOLUME 393977.349 3848928.045 703.32
LOCATION L0000012 VOLUME 393968.759 3848928.045 703.31
LOCATION L0000013 VOLUME 393960.169 3848928.045 703.28
LOCATION L0000014 VOLUME 393951.579 3848928.045 703.26
LOCATION L0000015 VOLUME 393942.989 3848928.045 703.25
LOCATION L0000016 VOLUME 393934.399 3848928.045 703.25
LOCATION L0000017 VOLUME 393925.809 3848928.045 703.25
LOCATION L0000018 VOLUME 393917.219 3848928.045 703.25
LOCATION L0000019 VOLUME 393908.629 3848928.045 703.25
LOCATION L0000020 VOLUME 393900.039 3848928.045 703.25
LOCATION L0000021 VOLUME 393891.449 3848928.045 703.25
LOCATION L0000022 VOLUME 393882.859 3848928.045 703.25
LOCATION L0000023 VOLUME 393874.269 3848928.045 703.26
LOCATION L0000024 VOLUME 393865.679 3848928.045 703.27
LOCATION L0000025 VOLUME 393857.089 3848928.045 703.29
LOCATION L0000026 VOLUME 393848.499 3848928.045 703.31
LOCATION L0000027 VOLUME 393839.909 3848928.045 703.30
LOCATION L0000028 VOLUME 393831.319 3848928.045 703.28
LOCATION L0000029 VOLUME 393822.729 3848928.045 703.26
LOCATION L0000030 VOLUME 393814.139 3848928.045 703.26
LOCATION L0000031 VOLUME 393805.549 3848928.045 703.26
LOCATION L0000032 VOLUME 393796.959 3848928.045 703.26
LOCATION L0000033 VOLUME 393788.369 3848928.045 703.26
LOCATION L0000034 VOLUME 393779.779 3848928.065 703.26
LOCATION L0000035 VOLUME 393771.189 3848928.095 703.26
LOCATION L0000036 VOLUME 393762.599 3848928.125 703.26
LOCATION L0000037 VOLUME 393754.009 3848928.156 703.27
LOCATION L0000038 VOLUME 393745.419 3848928.186 703.27
LOCATION L0000039 VOLUME 393736.829 3848928.216 703.27
LOCATION L0000040 VOLUME 393728.239 3848928.247 703.27
LOCATION L0000041 VOLUME 393719.649 3848928.277 703.26
LOCATION L0000042 VOLUME 393711.059 3848928.307 703.26
LOCATION L0000043 VOLUME 393702.469 3848928.338 703.25
LOCATION L0000044 VOLUME 393693.879 3848928.368 703.25
LOCATION L0000045 VOLUME 393685.289 3848928.398 703.27
LOCATION L0000046 VOLUME 393676.699 3848928.429 703.28
LOCATION L0000047 VOLUME 393668.109 3848928.459 703.30
LOCATION L0000048 VOLUME 393659.519 3848928.489 703.31
LOCATION L0000049 VOLUME 393650.930 3848928.520 703.31
LOCATION L0000050 VOLUME 393642.340 3848928.550 703.31
LOCATION L0000051 VOLUME 393633.750 3848928.580 703.32
LOCATION L0000052 VOLUME 393625.160 3848928.611 703.32
LOCATION L0000053 VOLUME 393616.570 3848928.641 703.33
LOCATION L0000054 VOLUME 393607.980 3848928.671 703.35
LOCATION L0000055 VOLUME 393599.390 3848928.702 703.37
LOCATION L0000056 VOLUME 393590.800 3848928.732 703.39
LOCATION L0000057 VOLUME 393582.210 3848928.762 703.39
LOCATION L0000058 VOLUME 393573.620 3848928.793 703.40
LOCATION L0000059 VOLUME 393565.030 3848928.823 703.41
LOCATION L0000060 VOLUME 393556.440 3848928.853 703.41
LOCATION L0000061 VOLUME 393547.850 3848928.884 703.40
LOCATION L0000062 VOLUME 393539.260 3848928.914 703.40
LOCATION L0000063 VOLUME 393530.670 3848928.945 703.42
LOCATION L0000064 VOLUME 393522.080 3848928.975 703.43
LOCATION L0000065 VOLUME 393513.490 3848929.005 703.44
LOCATION L0000066 VOLUME 393504.900 3848929.036 703.47
LOCATION L0000067 VOLUME 393496.311 3848929.066 703.49
LOCATION L0000068 VOLUME 393487.721 3848929.096 703.52
LOCATION L0000069 VOLUME 393479.131 3848929.127 703.53

LOCATION L0000070 VOLUME 393470.541 3848929.157 703.54
LOCATION L0000071 VOLUME 393461.951 3848929.187 703.56
LOCATION L0000072 VOLUME 393453.361 3848929.218 703.59
LOCATION L0000073 VOLUME 393444.771 3848929.248 703.62
LOCATION L0000074 VOLUME 393436.181 3848929.278 703.65
LOCATION L0000075 VOLUME 393427.591 3848929.287 703.67
LOCATION L0000076 VOLUME 393419.001 3848929.268 703.69
LOCATION L0000077 VOLUME 393410.411 3848929.249 703.71
LOCATION L0000078 VOLUME 393401.821 3848929.230 703.74
LOCATION L0000079 VOLUME 393393.231 3848929.211 703.77
LOCATION L0000080 VOLUME 393384.641 3848929.192 703.80
LOCATION L0000081 VOLUME 393376.051 3848929.173 703.83
LOCATION L0000082 VOLUME 393367.461 3848929.155 703.86
LOCATION L0000083 VOLUME 393358.871 3848929.136 703.89
LOCATION L0000084 VOLUME 393350.281 3848929.117 703.93
LOCATION L0000085 VOLUME 393341.691 3848929.098 703.96
LOCATION L0000086 VOLUME 393333.101 3848929.079 703.98
LOCATION L0000087 VOLUME 393324.511 3848929.060 704.00
LOCATION L0000088 VOLUME 393315.921 3848929.041 704.01
LOCATION L0000089 VOLUME 393307.331 3848929.022 704.14
LOCATION L0000090 VOLUME 393298.741 3848929.003 704.32
LOCATION L0000091 VOLUME 393290.151 3848928.984 704.51
LOCATION L0000092 VOLUME 393281.561 3848928.965 704.51
LOCATION L0000093 VOLUME 393272.971 3848928.946 704.43
LOCATION L0000094 VOLUME 393264.381 3848928.927 704.35
LOCATION L0000095 VOLUME 393255.791 3848928.908 704.38
LOCATION L0000096 VOLUME 393247.201 3848928.889 704.46
LOCATION L0000097 VOLUME 393238.611 3848928.895 704.53
LOCATION L0000098 VOLUME 393230.021 3848928.930 704.57
LOCATION L0000099 VOLUME 393221.432 3848928.964 704.60
LOCATION L0000100 VOLUME 393212.842 3848928.999 704.63
LOCATION L0000101 VOLUME 393204.252 3848929.033 704.68
LOCATION L0000102 VOLUME 393195.662 3848929.068 704.73
LOCATION L0000103 VOLUME 393187.072 3848929.102 704.78
LOCATION L0000104 VOLUME 393178.482 3848929.137 704.84
LOCATION L0000105 VOLUME 393169.892 3848929.171 704.91
LOCATION L0000106 VOLUME 393161.302 3848929.206 704.98
LOCATION L0000107 VOLUME 393152.712 3848929.240 705.02
LOCATION L0000108 VOLUME 393144.122 3848929.275 705.05
LOCATION L0000109 VOLUME 393135.532 3848929.309 705.08
LOCATION L0000110 VOLUME 393126.942 3848929.344 705.27
LOCATION L0000111 VOLUME 393118.352 3848929.378 705.47
LOCATION L0000112 VOLUME 393109.762 3848929.413 705.68
LOCATION L0000113 VOLUME 393101.173 3848929.447 706.05
LOCATION L0000114 VOLUME 393092.583 3848929.482 706.44
LOCATION L0000115 VOLUME 393083.993 3848929.516 706.82
LOCATION L0000116 VOLUME 393075.403 3848929.551 707.26
LOCATION L0000117 VOLUME 393066.813 3848929.585 707.69
LOCATION L0000118 VOLUME 393058.223 3848929.620 708.14
LOCATION L0000119 VOLUME 393049.633 3848929.654 708.92
LOCATION L0000120 VOLUME 393041.043 3848929.689 709.70
LOCATION L0000121 VOLUME 393032.453 3848929.712 710.46
LOCATION L0000122 VOLUME 393023.863 3848929.712 710.80
LOCATION L0000123 VOLUME 393015.273 3848929.712 711.14
LOCATION L0000124 VOLUME 393006.683 3848929.712 711.44
LOCATION L0000125 VOLUME 392998.093 3848929.712 711.37
LOCATION L0000126 VOLUME 392989.503 3848929.712 711.30
LOCATION L0000127 VOLUME 392980.913 3848929.712 711.23
LOCATION L0000128 VOLUME 392972.323 3848929.712 711.14
LOCATION L0000129 VOLUME 392963.733 3848929.712 711.05
LOCATION L0000130 VOLUME 392955.143 3848929.712 710.94
LOCATION L0000131 VOLUME 392946.553 3848929.712 710.74
LOCATION L0000132 VOLUME 392937.963 3848929.712 710.54
LOCATION L0000133 VOLUME 392929.373 3848929.712 710.08
LOCATION L0000134 VOLUME 392920.783 3848929.712 708.73
LOCATION L0000135 VOLUME 392912.193 3848929.712 707.37

```
   LOCATION L0000136     VOLUME   392903.603 3848929.712 706.34
   LOCATION L0000137     VOLUME   392895.013 3848929.712 706.19
   LOCATION L0000138     VOLUME   392886.423 3848929.712 706.04
   LOCATION L0000139     VOLUME   392877.833 3848929.712 706.10
   LOCATION L0000140     VOLUME   392869.243 3848929.712 706.64
   LOCATION L0000141     VOLUME   392860.653 3848929.712 707.17
   LOCATION L0000142     VOLUME   392852.063 3848929.712 707.87
   LOCATION L0000143     VOLUME   392843.473 3848929.712 708.87
   LOCATION L0000144     VOLUME   392834.883 3848929.712 709.87
   LOCATION L0000145     VOLUME   392826.293 3848929.712 710.56
   LOCATION L0000146     VOLUME   392817.703 3848929.712 710.76
   LOCATION L0000147     VOLUME   392809.113 3848929.712 710.96
   LOCATION L0000148     VOLUME   392800.523 3848929.712 711.19
   LOCATION L0000149     VOLUME   392791.933 3848929.712 711.46
   LOCATION L0000150     VOLUME   392783.344 3848929.782 711.72
   LOCATION L0000151     VOLUME   392774.754 3848929.907 711.60
   LOCATION L0000152     VOLUME   392766.165 3848930.033 711.06
** End of LINE VOLUME Source ID = SLINE1
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE2
** DESCRSRC N Sierra Hwy 5%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00005064
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 21
** 394068.529, 3848927.775, 703.39, 3.49, 4.00
** 394848.603, 3848929.456, 702.33, 3.49, 4.00
** 394844.680, 3849082.444, 702.34, 3.49, 4.00
** 394833.472, 3849198.447, 702.26, 3.49, 4.00
** 394795.365, 3849516.753, 702.58, 3.49, 4.00
** 394767.906, 3849747.077, 702.55, 3.49, 4.00
** 394749.132, 3849904.931, 702.52, 3.49, 4.00
** 394714.309, 3850191.609, 701.88, 3.49, 4.00
** 394686.775, 3850413.906, 702.07, 3.49, 4.00
** 394661.266, 3850530.116, 702.75, 3.49, 4.00
** 394651.953, 3850585.184, 703.24, 3.49, 4.00
** 394634.137, 3850732.168, 702.59, 3.49, 4.00
** 394502.579, 3851837.792, 702.61, 3.49, 4.00
** 394471.134, 3852097.448, 703.11, 3.49, 4.00
** 394447.312, 3852310.891, 703.10, 3.49, 4.00
** 394410.627, 3852609.138, 702.63, 3.49, 4.00
** 394370.672, 3852960.703, 703.46, 3.49, 4.00
** 394327.915, 3853307.948, 703.71, 3.49, 4.00
** 394283.214, 3853684.405, 704.17, 3.49, 4.00
** 394271.374, 3853767.705, 704.05, 3.49, 4.00
** 394227.183, 3854150.890, 704.43, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0000153     VOLUME   394072.824 3848927.784 703.34
   LOCATION L0000154     VOLUME   394081.414 3848927.802 703.32
   LOCATION L0000155     VOLUME   394090.004 3848927.821 703.29
   LOCATION L0000156     VOLUME   394098.594 3848927.839 703.27
   LOCATION L0000157     VOLUME   394107.184 3848927.858 703.25
   LOCATION L0000158     VOLUME   394115.774 3848927.876 703.24
   LOCATION L0000159     VOLUME   394124.364 3848927.895 703.22
   LOCATION L0000160     VOLUME   394132.954 3848927.913 703.20
   LOCATION L0000161     VOLUME   394141.544 3848927.932 703.18
   LOCATION L0000162     VOLUME   394150.134 3848927.950 703.16
   LOCATION L0000163     VOLUME   394158.723 3848927.969 703.14
   LOCATION L0000164     VOLUME   394167.313 3848927.987 703.11
   LOCATION L0000165     VOLUME   394175.903 3848928.006 703.09
   LOCATION L0000166     VOLUME   394184.493 3848928.024 703.08
   LOCATION L0000167     VOLUME   394193.083 3848928.043 703.06
```

LOCATION L0000168 VOLUME 394201.673 3848928.061 703.05
LOCATION L0000169 VOLUME 394210.263 3848928.080 703.02
LOCATION L0000170 VOLUME 394218.853 3848928.098 703.00
LOCATION L0000171 VOLUME 394227.443 3848928.117 702.97
LOCATION L0000172 VOLUME 394236.033 3848928.136 702.94
LOCATION L0000173 VOLUME 394244.623 3848928.154 702.92
LOCATION L0000174 VOLUME 394253.213 3848928.173 702.89
LOCATION L0000175 VOLUME 394261.803 3848928.191 702.87
LOCATION L0000176 VOLUME 394270.393 3848928.210 702.85
LOCATION L0000177 VOLUME 394278.983 3848928.228 702.83
LOCATION L0000178 VOLUME 394287.573 3848928.247 702.82
LOCATION L0000179 VOLUME 394296.163 3848928.265 702.82
LOCATION L0000180 VOLUME 394304.753 3848928.284 702.81
LOCATION L0000181 VOLUME 394313.343 3848928.302 702.80
LOCATION L0000182 VOLUME 394321.933 3848928.321 702.79
LOCATION L0000183 VOLUME 394330.523 3848928.339 702.78
LOCATION L0000184 VOLUME 394339.113 3848928.358 702.76
LOCATION L0000185 VOLUME 394347.703 3848928.376 702.75
LOCATION L0000186 VOLUME 394356.293 3848928.395 702.73
LOCATION L0000187 VOLUME 394364.883 3848928.413 702.72
LOCATION L0000188 VOLUME 394373.473 3848928.432 702.70
LOCATION L0000189 VOLUME 394382.063 3848928.450 702.69
LOCATION L0000190 VOLUME 394390.653 3848928.469 702.69
LOCATION L0000191 VOLUME 394399.243 3848928.487 702.69
LOCATION L0000192 VOLUME 394407.833 3848928.506 702.69
LOCATION L0000193 VOLUME 394416.423 3848928.524 702.67
LOCATION L0000194 VOLUME 394425.013 3848928.543 702.66
LOCATION L0000195 VOLUME 394433.603 3848928.561 702.65
LOCATION L0000196 VOLUME 394442.193 3848928.580 702.66
LOCATION L0000197 VOLUME 394450.783 3848928.598 702.66
LOCATION L0000198 VOLUME 394459.373 3848928.617 702.67
LOCATION L0000199 VOLUME 394467.963 3848928.635 702.67
LOCATION L0000200 VOLUME 394476.553 3848928.654 702.68
LOCATION L0000201 VOLUME 394485.143 3848928.672 702.68
LOCATION L0000202 VOLUME 394493.733 3848928.691 702.67
LOCATION L0000203 VOLUME 394502.323 3848928.709 702.66
LOCATION L0000204 VOLUME 394510.913 3848928.728 702.65
LOCATION L0000205 VOLUME 394519.503 3848928.746 702.63
LOCATION L0000206 VOLUME 394528.093 3848928.765 702.61
LOCATION L0000207 VOLUME 394536.683 3848928.783 702.59
LOCATION L0000208 VOLUME 394545.273 3848928.802 702.57
LOCATION L0000209 VOLUME 394553.863 3848928.821 702.55
LOCATION L0000210 VOLUME 394562.453 3848928.839 702.54
LOCATION L0000211 VOLUME 394571.043 3848928.858 702.52
LOCATION L0000212 VOLUME 394579.633 3848928.876 702.51
LOCATION L0000213 VOLUME 394588.222 3848928.895 702.49
LOCATION L0000214 VOLUME 394596.812 3848928.913 702.47
LOCATION L0000215 VOLUME 394605.402 3848928.932 702.44
LOCATION L0000216 VOLUME 394613.992 3848928.950 702.42
LOCATION L0000217 VOLUME 394622.582 3848928.969 702.40
LOCATION L0000218 VOLUME 394631.172 3848928.987 702.38
LOCATION L0000219 VOLUME 394639.762 3848929.006 702.38
LOCATION L0000220 VOLUME 394648.352 3848929.024 702.38
LOCATION L0000221 VOLUME 394656.942 3848929.043 702.39
LOCATION L0000222 VOLUME 394665.532 3848929.061 702.38
LOCATION L0000223 VOLUME 394674.122 3848929.080 702.37
LOCATION L0000224 VOLUME 394682.712 3848929.098 702.36
LOCATION L0000225 VOLUME 394691.302 3848929.117 702.35
LOCATION L0000226 VOLUME 394699.892 3848929.135 702.34
LOCATION L0000227 VOLUME 394708.482 3848929.154 702.33
LOCATION L0000228 VOLUME 394717.072 3848929.172 702.32
LOCATION L0000229 VOLUME 394725.662 3848929.191 702.30
LOCATION L0000230 VOLUME 394734.252 3848929.209 702.29
LOCATION L0000231 VOLUME 394742.842 3848929.228 702.28
LOCATION L0000232 VOLUME 394751.432 3848929.246 702.27
LOCATION L0000233 VOLUME 394760.022 3848929.265 702.25

LOCATION L0000234 VOLUME 394768.612 3848929.283 702.25
LOCATION L0000235 VOLUME 394777.202 3848929.302 702.25
LOCATION L0000236 VOLUME 394785.792 3848929.320 702.25
LOCATION L0000237 VOLUME 394794.382 3848929.339 702.23
LOCATION L0000238 VOLUME 394802.972 3848929.357 702.21
LOCATION L0000239 VOLUME 394811.562 3848929.376 702.19
LOCATION L0000240 VOLUME 394820.152 3848929.394 702.23
LOCATION L0000241 VOLUME 394828.742 3848929.413 702.29
LOCATION L0000242 VOLUME 394837.332 3848929.431 702.34
LOCATION L0000243 VOLUME 394845.922 3848929.450 702.17
LOCATION L0000244 VOLUME 394848.451 3848935.363 702.10
LOCATION L0000245 VOLUME 394848.231 3848943.950 702.07
LOCATION L0000246 VOLUME 394848.011 3848952.537 702.05
LOCATION L0000247 VOLUME 394847.791 3848961.124 702.07
LOCATION L0000248 VOLUME 394847.571 3848969.712 702.10
LOCATION L0000249 VOLUME 394847.350 3848978.299 702.14
LOCATION L0000250 VOLUME 394847.130 3848986.886 702.17
LOCATION L0000251 VOLUME 394846.910 3848995.473 702.16
LOCATION L0000252 VOLUME 394846.690 3849004.060 702.16
LOCATION L0000253 VOLUME 394846.470 3849012.647 702.15
LOCATION L0000254 VOLUME 394846.250 3849021.235 702.15
LOCATION L0000255 VOLUME 394846.029 3849029.822 702.16
LOCATION L0000256 VOLUME 394845.809 3849038.409 702.17
LOCATION L0000257 VOLUME 394845.589 3849046.996 702.18
LOCATION L0000258 VOLUME 394845.369 3849055.583 702.20
LOCATION L0000259 VOLUME 394845.149 3849064.170 702.22
LOCATION L0000260 VOLUME 394844.928 3849072.758 702.24
LOCATION L0000261 VOLUME 394844.708 3849081.345 702.26
LOCATION L0000262 VOLUME 394843.960 3849089.900 702.32
LOCATION L0000263 VOLUME 394843.134 3849098.450 702.37
LOCATION L0000264 VOLUME 394842.308 3849107.000 702.41
LOCATION L0000265 VOLUME 394841.481 3849115.550 702.46
LOCATION L0000266 VOLUME 394840.655 3849124.100 702.51
LOCATION L0000267 VOLUME 394839.829 3849132.651 702.54
LOCATION L0000268 VOLUME 394839.003 3849141.201 702.55
LOCATION L0000269 VOLUME 394838.177 3849149.751 702.51
LOCATION L0000270 VOLUME 394837.351 3849158.301 702.47
LOCATION L0000271 VOLUME 394836.525 3849166.851 702.44
LOCATION L0000272 VOLUME 394835.699 3849175.402 702.38
LOCATION L0000273 VOLUME 394834.873 3849183.952 702.30
LOCATION L0000274 VOLUME 394834.046 3849192.502 702.24
LOCATION L0000275 VOLUME 394833.161 3849201.046 702.18
LOCATION L0000276 VOLUME 394832.140 3849209.575 702.01
LOCATION L0000277 VOLUME 394831.119 3849218.104 701.82
LOCATION L0000278 VOLUME 394830.098 3849226.633 701.63
LOCATION L0000279 VOLUME 394829.077 3849235.162 701.50
LOCATION L0000280 VOLUME 394828.056 3849243.691 701.52
LOCATION L0000281 VOLUME 394827.034 3849252.220 701.55
LOCATION L0000282 VOLUME 394826.013 3849260.749 701.58
LOCATION L0000283 VOLUME 394824.992 3849269.278 701.69
LOCATION L0000284 VOLUME 394823.971 3849277.808 701.86
LOCATION L0000285 VOLUME 394822.950 3849286.337 702.05
LOCATION L0000286 VOLUME 394821.929 3849294.866 702.25
LOCATION L0000287 VOLUME 394820.908 3849303.395 702.35
LOCATION L0000288 VOLUME 394819.887 3849311.924 702.44
LOCATION L0000289 VOLUME 394818.866 3849320.453 702.52
LOCATION L0000290 VOLUME 394817.845 3849328.982 702.58
LOCATION L0000291 VOLUME 394816.824 3849337.511 702.58
LOCATION L0000292 VOLUME 394815.802 3849346.040 702.56
LOCATION L0000293 VOLUME 394814.781 3849354.569 702.53
LOCATION L0000294 VOLUME 394813.760 3849363.099 702.47
LOCATION L0000295 VOLUME 394812.739 3849371.628 702.42
LOCATION L0000296 VOLUME 394811.718 3849380.157 702.37
LOCATION L0000297 VOLUME 394810.697 3849388.686 702.30
LOCATION L0000298 VOLUME 394809.676 3849397.215 702.11
LOCATION L0000299 VOLUME 394808.655 3849405.744 701.93

LOCATION L0000300 VOLUME 394807.634 3849414.273 701.76
LOCATION L0000301 VOLUME 394806.613 3849422.802 701.68
LOCATION L0000302 VOLUME 394805.592 3849431.331 701.65
LOCATION L0000303 VOLUME 394804.570 3849439.860 701.63
LOCATION L0000304 VOLUME 394803.549 3849448.389 701.60
LOCATION L0000305 VOLUME 394802.528 3849456.919 701.77
LOCATION L0000306 VOLUME 394801.507 3849465.448 701.94
LOCATION L0000307 VOLUME 394800.486 3849473.977 702.12
LOCATION L0000308 VOLUME 394799.465 3849482.506 702.26
LOCATION L0000309 VOLUME 394798.444 3849491.035 702.35
LOCATION L0000310 VOLUME 394797.423 3849499.564 702.46
LOCATION L0000311 VOLUME 394796.402 3849508.093 702.57
LOCATION L0000312 VOLUME 394795.381 3849516.622 702.65
LOCATION L0000313 VOLUME 394794.364 3849525.152 702.71
LOCATION L0000314 VOLUME 394793.347 3849533.681 702.73
LOCATION L0000315 VOLUME 394792.330 3849542.211 702.72
LOCATION L0000316 VOLUME 394791.313 3849550.741 702.67
LOCATION L0000317 VOLUME 394790.296 3849559.270 702.62
LOCATION L0000318 VOLUME 394789.279 3849567.800 702.56
LOCATION L0000319 VOLUME 394788.262 3849576.329 702.42
LOCATION L0000320 VOLUME 394787.245 3849584.859 702.21
LOCATION L0000321 VOLUME 394786.228 3849593.389 702.02
LOCATION L0000322 VOLUME 394785.212 3849601.918 701.83
LOCATION L0000323 VOLUME 394784.195 3849610.448 701.73
LOCATION L0000324 VOLUME 394783.178 3849618.977 701.64
LOCATION L0000325 VOLUME 394782.161 3849627.507 701.56
LOCATION L0000326 VOLUME 394781.144 3849636.037 701.54
LOCATION L0000327 VOLUME 394780.127 3849644.566 701.67
LOCATION L0000328 VOLUME 394779.110 3849653.096 701.81
LOCATION L0000329 VOLUME 394778.093 3849661.625 701.94
LOCATION L0000330 VOLUME 394777.076 3849670.155 702.07
LOCATION L0000331 VOLUME 394776.059 3849678.685 702.20
LOCATION L0000332 VOLUME 394775.042 3849687.214 702.34
LOCATION L0000333 VOLUME 394774.026 3849695.744 702.49
LOCATION L0000334 VOLUME 394773.009 3849704.273 702.55
LOCATION L0000335 VOLUME 394771.992 3849712.803 702.59
LOCATION L0000336 VOLUME 394770.975 3849721.333 702.62
LOCATION L0000337 VOLUME 394769.958 3849729.862 702.61
LOCATION L0000338 VOLUME 394768.941 3849738.392 702.57
LOCATION L0000339 VOLUME 394767.924 3849746.921 702.54
LOCATION L0000340 VOLUME 394766.910 3849755.451 702.50
LOCATION L0000341 VOLUME 394765.895 3849763.981 702.39
LOCATION L0000342 VOLUME 394764.881 3849772.511 702.26
LOCATION L0000343 VOLUME 394763.866 3849781.041 702.13
LOCATION L0000344 VOLUME 394762.852 3849789.571 702.01
LOCATION L0000345 VOLUME 394761.837 3849798.101 701.90
LOCATION L0000346 VOLUME 394760.823 3849806.631 701.80
LOCATION L0000347 VOLUME 394759.808 3849815.160 701.71
LOCATION L0000348 VOLUME 394758.794 3849823.690 701.68
LOCATION L0000349 VOLUME 394757.779 3849832.220 701.70
LOCATION L0000350 VOLUME 394756.765 3849840.750 701.72
LOCATION L0000351 VOLUME 394755.751 3849849.280 701.74
LOCATION L0000352 VOLUME 394754.736 3849857.810 701.87
LOCATION L0000353 VOLUME 394753.722 3849866.340 702.01
LOCATION L0000354 VOLUME 394752.707 3849874.870 702.17
LOCATION L0000355 VOLUME 394751.693 3849883.400 702.31
LOCATION L0000356 VOLUME 394750.678 3849891.929 702.40
LOCATION L0000357 VOLUME 394749.664 3849900.459 702.48
LOCATION L0000358 VOLUME 394748.639 3849908.988 702.55
LOCATION L0000359 VOLUME 394747.603 3849917.515 702.58
LOCATION L0000360 VOLUME 394746.568 3849926.043 702.56
LOCATION L0000361 VOLUME 394745.532 3849934.570 702.53
LOCATION L0000362 VOLUME 394744.496 3849943.097 702.49
LOCATION L0000363 VOLUME 394743.460 3849951.625 702.39
LOCATION L0000364 VOLUME 394742.424 3849960.152 702.30
LOCATION L0000365 VOLUME 394741.389 3849968.679 702.22

LOCATION L0000366 VOLUME 394740.353 3849977.207 702.10
LOCATION L0000367 VOLUME 394739.317 3849985.734 701.94
LOCATION L0000368 VOLUME 394738.281 3849994.261 701.80
LOCATION L0000369 VOLUME 394737.245 3850002.788 701.67
LOCATION L0000370 VOLUME 394736.210 3850011.316 701.67
LOCATION L0000371 VOLUME 394735.174 3850019.843 701.69
LOCATION L0000372 VOLUME 394734.138 3850028.370 701.70
LOCATION L0000373 VOLUME 394733.102 3850036.898 701.74
LOCATION L0000374 VOLUME 394732.066 3850045.425 701.90
LOCATION L0000375 VOLUME 394731.031 3850053.952 702.06
LOCATION L0000376 VOLUME 394729.995 3850062.480 702.21
LOCATION L0000377 VOLUME 394728.959 3850071.007 702.33
LOCATION L0000378 VOLUME 394727.923 3850079.534 702.43
LOCATION L0000379 VOLUME 394726.887 3850088.062 702.53
LOCATION L0000380 VOLUME 394725.852 3850096.589 702.64
LOCATION L0000381 VOLUME 394724.816 3850105.116 702.68
LOCATION L0000382 VOLUME 394723.780 3850113.644 702.69
LOCATION L0000383 VOLUME 394722.744 3850122.171 702.68
LOCATION L0000384 VOLUME 394721.708 3850130.698 702.65
LOCATION L0000385 VOLUME 394720.672 3850139.226 702.60
LOCATION L0000386 VOLUME 394719.637 3850147.753 702.55
LOCATION L0000387 VOLUME 394718.601 3850156.280 702.50
LOCATION L0000388 VOLUME 394717.565 3850164.808 702.34
LOCATION L0000389 VOLUME 394716.529 3850173.335 702.15
LOCATION L0000390 VOLUME 394715.493 3850181.862 701.98
LOCATION L0000391 VOLUME 394714.458 3850190.390 701.84
LOCATION L0000392 VOLUME 394713.405 3850198.915 701.78
LOCATION L0000393 VOLUME 394712.349 3850207.440 701.73
LOCATION L0000394 VOLUME 394711.293 3850215.964 701.67
LOCATION L0000395 VOLUME 394710.237 3850224.489 701.70
LOCATION L0000396 VOLUME 394709.181 3850233.014 701.81
LOCATION L0000397 VOLUME 394708.125 3850241.539 701.93
LOCATION L0000398 VOLUME 394707.069 3850250.064 702.07
LOCATION L0000399 VOLUME 394706.013 3850258.589 702.23
LOCATION L0000400 VOLUME 394704.957 3850267.114 702.39
LOCATION L0000401 VOLUME 394703.902 3850275.638 702.56
LOCATION L0000402 VOLUME 394702.846 3850284.163 702.70
LOCATION L0000403 VOLUME 394701.790 3850292.688 702.76
LOCATION L0000404 VOLUME 394700.734 3850301.213 702.79
LOCATION L0000405 VOLUME 394699.678 3850309.738 702.77
LOCATION L0000406 VOLUME 394698.622 3850318.263 702.75
LOCATION L0000407 VOLUME 394697.566 3850326.788 702.72
LOCATION L0000408 VOLUME 394696.510 3850335.312 702.68
LOCATION L0000409 VOLUME 394695.454 3850343.837 702.64
LOCATION L0000410 VOLUME 394694.398 3850352.362 702.51
LOCATION L0000411 VOLUME 394693.343 3850360.887 702.40
LOCATION L0000412 VOLUME 394692.287 3850369.412 702.29
LOCATION L0000413 VOLUME 394691.231 3850377.937 702.19
LOCATION L0000414 VOLUME 394690.175 3850386.462 702.08
LOCATION L0000415 VOLUME 394689.119 3850394.986 701.99
LOCATION L0000416 VOLUME 394688.063 3850403.511 701.92
LOCATION L0000417 VOLUME 394687.007 3850412.036 702.05
LOCATION L0000418 VOLUME 394685.338 3850420.456 702.26
LOCATION L0000419 VOLUME 394683.496 3850428.846 702.49
LOCATION L0000420 VOLUME 394681.654 3850437.236 702.74
LOCATION L0000421 VOLUME 394679.812 3850445.627 702.88
LOCATION L0000422 VOLUME 394677.971 3850454.017 703.03
LOCATION L0000423 VOLUME 394676.129 3850462.407 703.07
LOCATION L0000424 VOLUME 394674.287 3850470.797 702.98
LOCATION L0000425 VOLUME 394672.445 3850479.188 702.83
LOCATION L0000426 VOLUME 394670.604 3850487.578 702.70
LOCATION L0000427 VOLUME 394668.762 3850495.968 702.58
LOCATION L0000428 VOLUME 394666.920 3850504.358 702.50
LOCATION L0000429 VOLUME 394665.078 3850512.749 702.48
LOCATION L0000430 VOLUME 394663.237 3850521.139 702.52
LOCATION L0000431 VOLUME 394661.395 3850529.529 702.63

LOCATION L0000432 VOLUME 394659.934 3850537.993 702.80
LOCATION L0000433 VOLUME 394658.501 3850546.463 702.99
LOCATION L0000434 VOLUME 394657.069 3850554.933 703.20
LOCATION L0000435 VOLUME 394655.637 3850563.402 703.35
LOCATION L0000436 VOLUME 394654.204 3850571.872 703.39
LOCATION L0000437 VOLUME 394652.772 3850580.342 703.36
LOCATION L0000438 VOLUME 394651.510 3850588.836 703.26
LOCATION L0000439 VOLUME 394650.477 3850597.364 703.16
LOCATION L0000440 VOLUME 394649.443 3850605.891 703.06
LOCATION L0000441 VOLUME 394648.409 3850614.419 702.96
LOCATION L0000442 VOLUME 394647.376 3850622.947 702.85
LOCATION L0000443 VOLUME 394646.342 3850631.474 702.69
LOCATION L0000444 VOLUME 394645.308 3850640.002 702.54
LOCATION L0000445 VOLUME 394644.275 3850648.529 702.39
LOCATION L0000446 VOLUME 394643.241 3850657.057 702.26
LOCATION L0000447 VOLUME 394642.207 3850665.585 702.14
LOCATION L0000448 VOLUME 394641.174 3850674.112 702.03
LOCATION L0000449 VOLUME 394640.140 3850682.640 701.94
LOCATION L0000450 VOLUME 394639.107 3850691.167 702.00
LOCATION L0000451 VOLUME 394638.073 3850699.695 702.09
LOCATION L0000452 VOLUME 394637.039 3850708.222 702.19
LOCATION L0000453 VOLUME 394636.006 3850716.750 702.31
LOCATION L0000454 VOLUME 394634.972 3850725.278 702.45
LOCATION L0000455 VOLUME 394633.942 3850733.806 702.59
LOCATION L0000456 VOLUME 394632.927 3850742.335 702.72
LOCATION L0000457 VOLUME 394631.912 3850750.865 702.80
LOCATION L0000458 VOLUME 394630.897 3850759.395 702.86
LOCATION L0000459 VOLUME 394629.882 3850767.925 702.91
LOCATION L0000460 VOLUME 394628.867 3850776.455 702.91
LOCATION L0000461 VOLUME 394627.852 3850784.985 702.87
LOCATION L0000462 VOLUME 394626.837 3850793.514 702.83
LOCATION L0000463 VOLUME 394625.822 3850802.044 702.79
LOCATION L0000464 VOLUME 394624.807 3850810.574 702.72
LOCATION L0000465 VOLUME 394623.792 3850819.104 702.62
LOCATION L0000466 VOLUME 394622.777 3850827.634 702.52
LOCATION L0000467 VOLUME 394621.762 3850836.164 702.43
LOCATION L0000468 VOLUME 394620.747 3850844.693 702.30
LOCATION L0000469 VOLUME 394619.732 3850853.223 702.15
LOCATION L0000470 VOLUME 394618.717 3850861.753 702.01
LOCATION L0000471 VOLUME 394617.702 3850870.283 701.92
LOCATION L0000472 VOLUME 394616.688 3850878.813 701.95
LOCATION L0000473 VOLUME 394615.673 3850887.343 701.99
LOCATION L0000474 VOLUME 394614.658 3850895.872 702.05
LOCATION L0000475 VOLUME 394613.643 3850904.402 702.17
LOCATION L0000476 VOLUME 394612.628 3850912.932 702.33
LOCATION L0000477 VOLUME 394611.613 3850921.462 702.50
LOCATION L0000478 VOLUME 394610.598 3850929.992 702.68
LOCATION L0000479 VOLUME 394609.583 3850938.522 702.76
LOCATION L0000480 VOLUME 394608.568 3850947.051 702.85
LOCATION L0000481 VOLUME 394607.553 3850955.581 702.95
LOCATION L0000482 VOLUME 394606.538 3850964.111 702.99
LOCATION L0000483 VOLUME 394605.523 3850972.641 702.96
LOCATION L0000484 VOLUME 394604.508 3850981.171 702.93
LOCATION L0000485 VOLUME 394603.493 3850989.700 702.90
LOCATION L0000486 VOLUME 394602.478 3850998.230 702.85
LOCATION L0000487 VOLUME 394601.463 3851006.760 702.80
LOCATION L0000488 VOLUME 394600.448 3851015.290 702.75
LOCATION L0000489 VOLUME 394599.433 3851023.820 702.69
LOCATION L0000490 VOLUME 394598.418 3851032.350 702.54
LOCATION L0000491 VOLUME 394597.403 3851040.879 702.39
LOCATION L0000492 VOLUME 394596.388 3851049.409 702.23
LOCATION L0000493 VOLUME 394595.373 3851057.939 702.14
LOCATION L0000494 VOLUME 394594.358 3851066.469 702.11
LOCATION L0000495 VOLUME 394593.343 3851074.999 702.09
LOCATION L0000496 VOLUME 394592.328 3851083.529 702.08
LOCATION L0000497 VOLUME 394591.313 3851092.058 702.19

LOCATION L0000498 VOLUME 394590.298 3851100.588 702.33
LOCATION L0000499 VOLUME 394589.283 3851109.118 702.46
LOCATION L0000500 VOLUME 394588.268 3851117.648 702.59
LOCATION L0000501 VOLUME 394587.254 3851126.178 702.69
LOCATION L0000502 VOLUME 394586.239 3851134.708 702.80
LOCATION L0000503 VOLUME 394585.224 3851143.237 702.92
LOCATION L0000504 VOLUME 394584.209 3851151.767 703.00
LOCATION L0000505 VOLUME 394583.194 3851160.297 703.04
LOCATION L0000506 VOLUME 394582.179 3851168.827 703.05
LOCATION L0000507 VOLUME 394581.164 3851177.357 703.06
LOCATION L0000508 VOLUME 394580.149 3851185.886 703.04
LOCATION L0000509 VOLUME 394579.134 3851194.416 703.01
LOCATION L0000510 VOLUME 394578.119 3851202.946 702.98
LOCATION L0000511 VOLUME 394577.104 3851211.476 702.90
LOCATION L0000512 VOLUME 394576.089 3851220.006 702.78
LOCATION L0000513 VOLUME 394575.074 3851228.536 702.66
LOCATION L0000514 VOLUME 394574.059 3851237.065 702.53
LOCATION L0000515 VOLUME 394573.044 3851245.595 702.42
LOCATION L0000516 VOLUME 394572.029 3851254.125 702.33
LOCATION L0000517 VOLUME 394571.014 3851262.655 702.24
LOCATION L0000518 VOLUME 394569.999 3851271.185 702.20
LOCATION L0000519 VOLUME 394568.984 3851279.715 702.26
LOCATION L0000520 VOLUME 394567.969 3851288.244 702.33
LOCATION L0000521 VOLUME 394566.954 3851296.774 702.40
LOCATION L0000522 VOLUME 394565.939 3851305.304 702.52
LOCATION L0000523 VOLUME 394564.924 3851313.834 702.66
LOCATION L0000524 VOLUME 394563.909 3851322.364 702.82
LOCATION L0000525 VOLUME 394562.894 3851330.894 702.98
LOCATION L0000526 VOLUME 394561.879 3851339.423 703.06
LOCATION L0000527 VOLUME 394560.864 3851347.953 703.13
LOCATION L0000528 VOLUME 394559.849 3851356.483 703.16
LOCATION L0000529 VOLUME 394558.835 3851365.013 703.15
LOCATION L0000530 VOLUME 394557.820 3851373.543 703.10
LOCATION L0000531 VOLUME 394556.805 3851382.073 703.06
LOCATION L0000532 VOLUME 394555.790 3851390.602 703.01
LOCATION L0000533 VOLUME 394554.775 3851399.132 702.89
LOCATION L0000534 VOLUME 394553.760 3851407.662 702.75
LOCATION L0000535 VOLUME 394552.745 3851416.192 702.62
LOCATION L0000536 VOLUME 394551.730 3851424.722 702.49
LOCATION L0000537 VOLUME 394550.715 3851433.251 702.36
LOCATION L0000538 VOLUME 394549.700 3851441.781 702.24
LOCATION L0000539 VOLUME 394548.685 3851450.311 702.13
LOCATION L0000540 VOLUME 394547.670 3851458.841 702.13
LOCATION L0000541 VOLUME 394546.655 3851467.371 702.21
LOCATION L0000542 VOLUME 394545.640 3851475.901 702.29
LOCATION L0000543 VOLUME 394544.625 3851484.430 702.38
LOCATION L0000544 VOLUME 394543.610 3851492.960 702.54
LOCATION L0000545 VOLUME 394542.595 3851501.490 702.71
LOCATION L0000546 VOLUME 394541.580 3851510.020 702.89
LOCATION L0000547 VOLUME 394540.565 3851518.550 703.05
LOCATION L0000548 VOLUME 394539.550 3851527.080 703.12
LOCATION L0000549 VOLUME 394538.535 3851535.609 703.19
LOCATION L0000550 VOLUME 394537.520 3851544.139 703.28
LOCATION L0000551 VOLUME 394536.505 3851552.669 703.28
LOCATION L0000552 VOLUME 394535.490 3851561.199 703.25
LOCATION L0000553 VOLUME 394534.475 3851569.729 703.23
LOCATION L0000554 VOLUME 394533.460 3851578.259 703.21
LOCATION L0000555 VOLUME 394532.445 3851586.788 703.15
LOCATION L0000556 VOLUME 394531.430 3851595.318 703.10
LOCATION L0000557 VOLUME 394530.416 3851603.848 703.05
LOCATION L0000558 VOLUME 394529.401 3851612.378 702.96
LOCATION L0000559 VOLUME 394528.386 3851620.908 702.80
LOCATION L0000560 VOLUME 394527.371 3851629.437 702.65
LOCATION L0000561 VOLUME 394526.356 3851637.967 702.49
LOCATION L0000562 VOLUME 394525.341 3851646.497 702.44
LOCATION L0000563 VOLUME 394524.326 3851655.027 702.43

LOCATION L0000564 VOLUME 394523.311 3851663.557 702.41
LOCATION L0000565 VOLUME 394522.296 3851672.087 702.44
LOCATION L0000566 VOLUME 394521.281 3851680.616 702.57
LOCATION L0000567 VOLUME 394520.266 3851689.146 702.71
LOCATION L0000568 VOLUME 394519.251 3851697.676 702.86
LOCATION L0000569 VOLUME 394518.236 3851706.206 702.98
LOCATION L0000570 VOLUME 394517.221 3851714.736 703.07
LOCATION L0000571 VOLUME 394516.206 3851723.266 703.16
LOCATION L0000572 VOLUME 394515.191 3851731.795 703.26
LOCATION L0000573 VOLUME 394514.176 3851740.325 703.30
LOCATION L0000574 VOLUME 394513.161 3851748.855 703.31
LOCATION L0000575 VOLUME 394512.146 3851757.385 703.31
LOCATION L0000576 VOLUME 394511.131 3851765.915 703.30
LOCATION L0000577 VOLUME 394510.116 3851774.445 703.26
LOCATION L0000578 VOLUME 394509.101 3851782.974 703.22
LOCATION L0000579 VOLUME 394508.086 3851791.504 703.17
LOCATION L0000580 VOLUME 394507.071 3851800.034 703.06
LOCATION L0000581 VOLUME 394506.056 3851808.564 702.92
LOCATION L0000582 VOLUME 394505.041 3851817.094 702.79
LOCATION L0000583 VOLUME 394504.026 3851825.624 702.67
LOCATION L0000584 VOLUME 394503.011 3851834.153 702.55
LOCATION L0000585 VOLUME 394501.986 3851842.682 702.45
LOCATION L0000586 VOLUME 394500.954 3851851.210 702.35
LOCATION L0000587 VOLUME 394499.921 3851859.737 702.34
LOCATION L0000588 VOLUME 394498.888 3851868.265 702.41
LOCATION L0000589 VOLUME 394497.856 3851876.793 702.50
LOCATION L0000590 VOLUME 394496.823 3851885.320 702.59
LOCATION L0000591 VOLUME 394495.790 3851893.848 702.73
LOCATION L0000592 VOLUME 394494.757 3851902.376 702.89
LOCATION L0000593 VOLUME 394493.725 3851910.904 703.05
LOCATION L0000594 VOLUME 394492.692 3851919.431 703.19
LOCATION L0000595 VOLUME 394491.659 3851927.959 703.24
LOCATION L0000596 VOLUME 394490.627 3851936.487 703.28
LOCATION L0000597 VOLUME 394489.594 3851945.014 703.26
LOCATION L0000598 VOLUME 394488.561 3851953.542 703.23
LOCATION L0000599 VOLUME 394487.528 3851962.070 703.19
LOCATION L0000600 VOLUME 394486.496 3851970.597 703.16
LOCATION L0000601 VOLUME 394485.463 3851979.125 703.13
LOCATION L0000602 VOLUME 394484.430 3851987.653 703.02
LOCATION L0000603 VOLUME 394483.398 3851996.180 702.92
LOCATION L0000604 VOLUME 394482.365 3852004.708 702.82
LOCATION L0000605 VOLUME 394481.332 3852013.236 702.72
LOCATION L0000606 VOLUME 394480.299 3852021.764 702.60
LOCATION L0000607 VOLUME 394479.267 3852030.291 702.49
LOCATION L0000608 VOLUME 394478.234 3852038.819 702.39
LOCATION L0000609 VOLUME 394477.201 3852047.347 702.40
LOCATION L0000610 VOLUME 394476.169 3852055.874 702.44
LOCATION L0000611 VOLUME 394475.136 3852064.402 702.50
LOCATION L0000612 VOLUME 394474.103 3852072.930 702.57
LOCATION L0000613 VOLUME 394473.070 3852081.457 702.71
LOCATION L0000614 VOLUME 394472.038 3852089.985 702.86
LOCATION L0000615 VOLUME 394471.015 3852098.514 703.00
LOCATION L0000616 VOLUME 394470.062 3852107.051 703.10
LOCATION L0000617 VOLUME 394469.109 3852115.588 703.16
LOCATION L0000618 VOLUME 394468.157 3852124.125 703.24
LOCATION L0000619 VOLUME 394467.204 3852132.662 703.28
LOCATION L0000620 VOLUME 394466.251 3852141.199 703.28
LOCATION L0000621 VOLUME 394465.298 3852149.736 703.27
LOCATION L0000622 VOLUME 394464.345 3852158.273 703.26
LOCATION L0000623 VOLUME 394463.393 3852166.810 703.22
LOCATION L0000624 VOLUME 394462.440 3852175.347 703.13
LOCATION L0000625 VOLUME 394461.487 3852183.884 703.04
LOCATION L0000626 VOLUME 394460.534 3852192.421 702.95
LOCATION L0000627 VOLUME 394459.581 3852200.958 702.78
LOCATION L0000628 VOLUME 394458.629 3852209.495 702.59
LOCATION L0000629 VOLUME 394457.676 3852218.032 702.40

LOCATION L0000630 VOLUME 394456.723 3852226.569 702.25
LOCATION L0000631 VOLUME 394455.770 3852235.106 702.26
LOCATION L0000632 VOLUME 394454.818 3852243.643 702.28
LOCATION L0000633 VOLUME 394453.865 3852252.180 702.31
LOCATION L0000634 VOLUME 394452.912 3852260.717 702.39
LOCATION L0000635 VOLUME 394451.959 3852269.254 702.52
LOCATION L0000636 VOLUME 394451.006 3852277.791 702.66
LOCATION L0000637 VOLUME 394450.054 3852286.328 702.80
LOCATION L0000638 VOLUME 394449.101 3852294.865 702.89
LOCATION L0000639 VOLUME 394448.148 3852303.402 702.98
LOCATION L0000640 VOLUME 394447.183 3852311.938 703.09
LOCATION L0000641 VOLUME 394446.135 3852320.463 703.20
LOCATION L0000642 VOLUME 394445.086 3852328.989 703.28
LOCATION L0000643 VOLUME 394444.037 3852337.515 703.29
LOCATION L0000644 VOLUME 394442.989 3852346.040 703.28
LOCATION L0000645 VOLUME 394441.940 3852354.566 703.24
LOCATION L0000646 VOLUME 394440.891 3852363.092 703.20
LOCATION L0000647 VOLUME 394439.843 3852371.618 703.16
LOCATION L0000648 VOLUME 394438.794 3852380.143 703.11
LOCATION L0000649 VOLUME 394437.745 3852388.669 702.86
LOCATION L0000650 VOLUME 394436.697 3852397.195 702.62
LOCATION L0000651 VOLUME 394435.648 3852405.721 702.39
LOCATION L0000652 VOLUME 394434.599 3852414.246 702.24
LOCATION L0000653 VOLUME 394433.550 3852422.772 702.19
LOCATION L0000654 VOLUME 394432.502 3852431.298 702.16
LOCATION L0000655 VOLUME 394431.453 3852439.824 702.14
LOCATION L0000656 VOLUME 394430.404 3852448.349 702.23
LOCATION L0000657 VOLUME 394429.356 3852456.875 702.36
LOCATION L0000658 VOLUME 394428.307 3852465.401 702.50
LOCATION L0000659 VOLUME 394427.258 3852473.927 702.64
LOCATION L0000660 VOLUME 394426.210 3852482.452 702.81
LOCATION L0000661 VOLUME 394425.161 3852490.978 702.99
LOCATION L0000662 VOLUME 394424.112 3852499.504 703.19
LOCATION L0000663 VOLUME 394423.063 3852508.030 703.31
LOCATION L0000664 VOLUME 394422.015 3852516.555 703.39
LOCATION L0000665 VOLUME 394420.966 3852525.081 703.42
LOCATION L0000666 VOLUME 394419.917 3852533.607 703.41
LOCATION L0000667 VOLUME 394418.869 3852542.133 703.37
LOCATION L0000668 VOLUME 394417.820 3852550.658 703.33
LOCATION L0000669 VOLUME 394416.771 3852559.184 703.30
LOCATION L0000670 VOLUME 394415.723 3852567.710 703.21
LOCATION L0000671 VOLUME 394414.674 3852576.236 703.03
LOCATION L0000672 VOLUME 394413.625 3852584.761 702.85
LOCATION L0000673 VOLUME 394412.577 3852593.287 702.69
LOCATION L0000674 VOLUME 394411.528 3852601.813 702.56
LOCATION L0000675 VOLUME 394410.490 3852610.340 702.45
LOCATION L0000676 VOLUME 394409.520 3852618.875 702.36
LOCATION L0000677 VOLUME 394408.550 3852627.410 702.29
LOCATION L0000678 VOLUME 394407.580 3852635.945 702.38
LOCATION L0000679 VOLUME 394406.610 3852644.480 702.48
LOCATION L0000680 VOLUME 394405.640 3852653.015 702.58
LOCATION L0000681 VOLUME 394404.670 3852661.550 702.72
LOCATION L0000682 VOLUME 394403.700 3852670.085 702.89
LOCATION L0000683 VOLUME 394402.730 3852678.620 703.08
LOCATION L0000684 VOLUME 394401.760 3852687.155 703.27
LOCATION L0000685 VOLUME 394400.790 3852695.690 703.36
LOCATION L0000686 VOLUME 394399.820 3852704.226 703.44
LOCATION L0000687 VOLUME 394398.850 3852712.761 703.52
LOCATION L0000688 VOLUME 394397.880 3852721.296 703.55
LOCATION L0000689 VOLUME 394396.910 3852729.831 703.51
LOCATION L0000690 VOLUME 394395.940 3852738.366 703.46
LOCATION L0000691 VOLUME 394394.970 3852746.901 703.42
LOCATION L0000692 VOLUME 394394.000 3852755.436 703.33
LOCATION L0000693 VOLUME 394393.030 3852763.971 703.24
LOCATION L0000694 VOLUME 394392.060 3852772.506 703.15
LOCATION L0000695 VOLUME 394391.090 3852781.041 703.06

LOCATION L0000696 VOLUME 394390.120 3852789.576 702.90
LOCATION L0000697 VOLUME 394389.150 3852798.111 702.76
LOCATION L0000698 VOLUME 394388.180 3852806.646 702.62
LOCATION L0000699 VOLUME 394387.210 3852815.181 702.55
LOCATION L0000700 VOLUME 394386.240 3852823.716 702.58
LOCATION L0000701 VOLUME 394385.270 3852832.251 702.62
LOCATION L0000702 VOLUME 394384.300 3852840.786 702.67
LOCATION L0000703 VOLUME 394383.330 3852849.322 702.79
LOCATION L0000704 VOLUME 394382.360 3852857.857 702.94
LOCATION L0000705 VOLUME 394381.390 3852866.392 703.10
LOCATION L0000706 VOLUME 394380.420 3852874.927 703.25
LOCATION L0000707 VOLUME 394379.450 3852883.462 703.32
LOCATION L0000708 VOLUME 394378.480 3852891.997 703.39
LOCATION L0000709 VOLUME 394377.510 3852900.532 703.48
LOCATION L0000710 VOLUME 394376.540 3852909.067 703.54
LOCATION L0000711 VOLUME 394375.570 3852917.602 703.60
LOCATION L0000712 VOLUME 394374.600 3852926.137 703.61
LOCATION L0000713 VOLUME 394373.630 3852934.672 703.60
LOCATION L0000714 VOLUME 394372.660 3852943.207 703.55
LOCATION L0000715 VOLUME 394371.690 3852951.742 703.50
LOCATION L0000716 VOLUME 394370.720 3852960.277 703.45
LOCATION L0000717 VOLUME 394369.674 3852968.803 703.34
LOCATION L0000718 VOLUME 394368.625 3852977.329 703.13
LOCATION L0000719 VOLUME 394367.575 3852985.855 702.92
LOCATION L0000720 VOLUME 394366.525 3852994.380 702.72
LOCATION L0000721 VOLUME 394365.475 3853002.906 702.63
LOCATION L0000722 VOLUME 394364.426 3853011.431 702.60
LOCATION L0000723 VOLUME 394363.376 3853019.957 702.58
LOCATION L0000724 VOLUME 394362.326 3853028.483 702.58
LOCATION L0000725 VOLUME 394361.276 3853037.008 702.71
LOCATION L0000726 VOLUME 394360.226 3853045.534 702.84
LOCATION L0000727 VOLUME 394359.177 3853054.059 702.99
LOCATION L0000728 VOLUME 394358.127 3853062.585 703.12
LOCATION L0000729 VOLUME 394357.077 3853071.111 703.23
LOCATION L0000730 VOLUME 394356.027 3853079.636 703.36
LOCATION L0000731 VOLUME 394354.978 3853088.162 703.50
LOCATION L0000732 VOLUME 394353.928 3853096.688 703.60
LOCATION L0000733 VOLUME 394352.878 3853105.213 703.70
LOCATION L0000734 VOLUME 394351.828 3853113.739 703.78
LOCATION L0000735 VOLUME 394350.779 3853122.264 703.79
LOCATION L0000736 VOLUME 394349.729 3853130.790 703.79
LOCATION L0000737 VOLUME 394348.679 3853139.316 703.79
LOCATION L0000738 VOLUME 394347.629 3853147.841 703.79
LOCATION L0000739 VOLUME 394346.579 3853156.367 703.64
LOCATION L0000740 VOLUME 394345.530 3853164.892 703.41
LOCATION L0000741 VOLUME 394344.480 3853173.418 703.20
LOCATION L0000742 VOLUME 394343.430 3853181.944 703.00
LOCATION L0000743 VOLUME 394342.380 3853190.469 702.87
LOCATION L0000744 VOLUME 394341.331 3853198.995 702.75
LOCATION L0000745 VOLUME 394340.281 3853207.521 702.64
LOCATION L0000746 VOLUME 394339.231 3853216.046 702.61
LOCATION L0000747 VOLUME 394338.181 3853224.572 702.72
LOCATION L0000748 VOLUME 394337.131 3853233.097 702.83
LOCATION L0000749 VOLUME 394336.082 3853241.623 702.96
LOCATION L0000750 VOLUME 394335.032 3853250.149 703.10
LOCATION L0000751 VOLUME 394333.982 3853258.674 703.26
LOCATION L0000752 VOLUME 394332.932 3853267.200 703.42
LOCATION L0000753 VOLUME 394331.883 3853275.725 703.56
LOCATION L0000754 VOLUME 394330.833 3853284.251 703.61
LOCATION L0000755 VOLUME 394329.783 3853292.777 703.66
LOCATION L0000756 VOLUME 394328.733 3853301.302 703.71
LOCATION L0000757 VOLUME 394327.692 3853309.829 703.70
LOCATION L0000758 VOLUME 394326.679 3853318.359 703.68
LOCATION L0000759 VOLUME 394325.666 3853326.889 703.67
LOCATION L0000760 VOLUME 394324.653 3853335.419 703.66
LOCATION L0000761 VOLUME 394323.640 3853343.949 703.61

LOCATION L0000762 VOLUME 394322.627 3853352.479 703.55
LOCATION L0000763 VOLUME 394321.614 3853361.009 703.50
LOCATION L0000764 VOLUME 394320.601 3853369.539 703.43
LOCATION L0000765 VOLUME 394319.589 3853378.069 703.31
LOCATION L0000766 VOLUME 394318.576 3853386.600 703.18
LOCATION L0000767 VOLUME 394317.563 3853395.130 703.06
LOCATION L0000768 VOLUME 394316.550 3853403.660 703.08
LOCATION L0000769 VOLUME 394315.537 3853412.190 703.18
LOCATION L0000770 VOLUME 394314.524 3853420.720 703.30
LOCATION L0000771 VOLUME 394313.511 3853429.250 703.43
LOCATION L0000772 VOLUME 394312.498 3853437.780 703.56
LOCATION L0000773 VOLUME 394311.486 3853446.310 703.69
LOCATION L0000774 VOLUME 394310.473 3853454.840 703.82
LOCATION L0000775 VOLUME 394309.460 3853463.370 703.92
LOCATION L0000776 VOLUME 394308.447 3853471.900 703.97
LOCATION L0000777 VOLUME 394307.434 3853480.430 704.04
LOCATION L0000778 VOLUME 394306.421 3853488.960 704.11
LOCATION L0000779 VOLUME 394305.408 3853497.490 704.14
LOCATION L0000780 VOLUME 394304.395 3853506.021 704.14
LOCATION L0000781 VOLUME 394303.382 3853514.551 704.14
LOCATION L0000782 VOLUME 394302.370 3853523.081 704.12
LOCATION L0000783 VOLUME 394301.357 3853531.611 704.05
LOCATION L0000784 VOLUME 394300.344 3853540.141 703.99
LOCATION L0000785 VOLUME 394299.331 3853548.671 703.92
LOCATION L0000786 VOLUME 394298.318 3853557.201 703.81
LOCATION L0000787 VOLUME 394297.305 3853565.731 703.67
LOCATION L0000788 VOLUME 394296.292 3853574.261 703.54
LOCATION L0000789 VOLUME 394295.279 3853582.791 703.41
LOCATION L0000790 VOLUME 394294.267 3853591.321 703.43
LOCATION L0000791 VOLUME 394293.254 3853599.851 703.47
LOCATION L0000792 VOLUME 394292.241 3853608.381 703.51
LOCATION L0000793 VOLUME 394291.228 3853616.912 703.59
LOCATION L0000794 VOLUME 394290.215 3853625.442 703.71
LOCATION L0000795 VOLUME 394289.202 3853633.972 703.84
LOCATION L0000796 VOLUME 394288.189 3853642.502 703.97
LOCATION L0000797 VOLUME 394287.176 3853651.032 704.04
LOCATION L0000798 VOLUME 394286.164 3853659.562 704.10
LOCATION L0000799 VOLUME 394285.151 3853668.092 704.16
LOCATION L0000800 VOLUME 394284.138 3853676.622 704.22
LOCATION L0000801 VOLUME 394283.108 3853685.150 704.24
LOCATION L0000802 VOLUME 394281.899 3853693.654 704.24
LOCATION L0000803 VOLUME 394280.690 3853702.159 704.20
LOCATION L0000804 VOLUME 394279.481 3853710.663 704.17
LOCATION L0000805 VOLUME 394278.273 3853719.168 704.15
LOCATION L0000806 VOLUME 394277.064 3853727.673 704.13
LOCATION L0000807 VOLUME 394275.855 3853736.177 704.12
LOCATION L0000808 VOLUME 394274.646 3853744.682 704.10
LOCATION L0000809 VOLUME 394273.438 3853753.186 704.08
LOCATION L0000810 VOLUME 394272.229 3853761.691 704.06
LOCATION L0000811 VOLUME 394271.086 3853770.204 704.04
LOCATION L0000812 VOLUME 394270.102 3853778.737 704.00
LOCATION L0000813 VOLUME 394269.118 3853787.271 703.97
LOCATION L0000814 VOLUME 394268.133 3853795.804 703.94
LOCATION L0000815 VOLUME 394267.149 3853804.337 703.95
LOCATION L0000816 VOLUME 394266.165 3853812.871 704.00
LOCATION L0000817 VOLUME 394265.181 3853821.404 704.05
LOCATION L0000818 VOLUME 394264.197 3853829.938 704.11
LOCATION L0000819 VOLUME 394263.213 3853838.471 704.23
LOCATION L0000820 VOLUME 394262.229 3853847.005 704.36
LOCATION L0000821 VOLUME 394261.245 3853855.538 704.49
LOCATION L0000822 VOLUME 394260.260 3853864.071 704.57
LOCATION L0000823 VOLUME 394259.276 3853872.605 704.60
LOCATION L0000824 VOLUME 394258.292 3853881.138 704.59
LOCATION L0000825 VOLUME 394257.308 3853889.672 704.59
LOCATION L0000826 VOLUME 394256.324 3853898.205 704.55
LOCATION L0000827 VOLUME 394255.340 3853906.739 704.51

```
   LOCATION L0000828     VOLUME   394254.356 3853915.272 704.48
   LOCATION L0000829     VOLUME   394253.371 3853923.806 704.45
   LOCATION L0000830     VOLUME   394252.387 3853932.339 704.45
   LOCATION L0000831     VOLUME   394251.403 3853940.872 704.45
   LOCATION L0000832     VOLUME   394250.419 3853949.406 704.45
   LOCATION L0000833     VOLUME   394249.435 3853957.939 704.47
   LOCATION L0000834     VOLUME   394248.451 3853966.473 704.52
   LOCATION L0000835     VOLUME   394247.467 3853975.006 704.56
   LOCATION L0000836     VOLUME   394246.482 3853983.540 704.61
   LOCATION L0000837     VOLUME   394245.498 3853992.073 704.60
   LOCATION L0000838     VOLUME   394244.514 3854000.606 704.59
   LOCATION L0000839     VOLUME   394243.530 3854009.140 704.58
   LOCATION L0000840     VOLUME   394242.546 3854017.673 704.58
   LOCATION L0000841     VOLUME   394241.562 3854026.207 704.56
   LOCATION L0000842     VOLUME   394240.578 3854034.740 704.55
   LOCATION L0000843     VOLUME   394239.594 3854043.274 704.54
   LOCATION L0000844     VOLUME   394238.609 3854051.807 704.53
   LOCATION L0000845     VOLUME   394237.625 3854060.341 704.52
   LOCATION L0000846     VOLUME   394236.641 3854068.874 704.51
   LOCATION L0000847     VOLUME   394235.657 3854077.407 704.50
   LOCATION L0000848     VOLUME   394234.673 3854085.941 704.49
   LOCATION L0000849     VOLUME   394233.689 3854094.474 704.48
   LOCATION L0000850     VOLUME   394232.705 3854103.008 704.47
   LOCATION L0000851     VOLUME   394231.720 3854111.541 704.46
   LOCATION L0000852     VOLUME   394230.736 3854120.075 704.46
   LOCATION L0000853     VOLUME   394229.752 3854128.608 704.46
   LOCATION L0000854     VOLUME   394228.768 3854137.142 704.46
   LOCATION L0000855     VOLUME   394227.784 3854145.675 704.44
** End of LINE VOLUME Source ID = SLINE2
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE3
** DESCRSRC N 15th St 65%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.0001041
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 3
** 394065.359, 3848913.980, 702.63, 3.49, 4.00
** 394063.533, 3848343.385, 702.76, 3.49, 4.00
** 394060.794, 3847959.032, 702.38, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0000856     VOLUME   394065.345 3848909.685 702.86
   LOCATION L0000857     VOLUME   394065.318 3848901.095 702.66
   LOCATION L0000858     VOLUME   394065.290 3848892.505 702.61
   LOCATION L0000859     VOLUME   394065.263 3848883.915 702.56
   LOCATION L0000860     VOLUME   394065.236 3848875.325 702.50
   LOCATION L0000861     VOLUME   394065.208 3848866.735 702.55
   LOCATION L0000862     VOLUME   394065.181 3848858.145 702.67
   LOCATION L0000863     VOLUME   394065.153 3848849.555 702.79
   LOCATION L0000864     VOLUME   394065.126 3848840.965 702.91
   LOCATION L0000865     VOLUME   394065.098 3848832.375 702.77
   LOCATION L0000866     VOLUME   394065.071 3848823.785 702.64
   LOCATION L0000867     VOLUME   394065.043 3848815.196 702.50
   LOCATION L0000868     VOLUME   394065.016 3848806.606 702.41
   LOCATION L0000869     VOLUME   394064.988 3848798.016 702.38
   LOCATION L0000870     VOLUME   394064.961 3848789.426 702.35
   LOCATION L0000871     VOLUME   394064.933 3848780.836 702.32
   LOCATION L0000872     VOLUME   394064.906 3848772.246 702.42
   LOCATION L0000873     VOLUME   394064.878 3848763.656 702.55
   LOCATION L0000874     VOLUME   394064.851 3848755.066 702.67
   LOCATION L0000875     VOLUME   394064.823 3848746.476 702.75
   LOCATION L0000876     VOLUME   394064.796 3848737.886 702.69
   LOCATION L0000877     VOLUME   394064.768 3848729.296 702.63
```

LOCATION L0000878 VOLUME 394064.741 3848720.706 702.57
LOCATION L0000879 VOLUME 394064.713 3848712.116 702.64
LOCATION L0000880 VOLUME 394064.686 3848703.526 702.78
LOCATION L0000881 VOLUME 394064.658 3848694.936 702.91
LOCATION L0000882 VOLUME 394064.631 3848686.346 703.04
LOCATION L0000883 VOLUME 394064.603 3848677.756 702.91
LOCATION L0000884 VOLUME 394064.576 3848669.166 702.78
LOCATION L0000885 VOLUME 394064.548 3848660.576 702.65
LOCATION L0000886 VOLUME 394064.521 3848651.986 702.57
LOCATION L0000887 VOLUME 394064.493 3848643.396 702.53
LOCATION L0000888 VOLUME 394064.466 3848634.806 702.49
LOCATION L0000889 VOLUME 394064.438 3848626.217 702.46
LOCATION L0000890 VOLUME 394064.411 3848617.627 702.47
LOCATION L0000891 VOLUME 394064.383 3848609.037 702.49
LOCATION L0000892 VOLUME 394064.356 3848600.447 702.51
LOCATION L0000893 VOLUME 394064.328 3848591.857 702.56
LOCATION L0000894 VOLUME 394064.301 3848583.267 702.68
LOCATION L0000895 VOLUME 394064.273 3848574.677 702.81
LOCATION L0000896 VOLUME 394064.246 3848566.087 702.93
LOCATION L0000897 VOLUME 394064.218 3848557.497 703.03
LOCATION L0000898 VOLUME 394064.191 3848548.907 703.12
LOCATION L0000899 VOLUME 394064.163 3848540.317 703.21
LOCATION L0000900 VOLUME 394064.136 3848531.727 703.27
LOCATION L0000901 VOLUME 394064.108 3848523.137 703.15
LOCATION L0000902 VOLUME 394064.081 3848514.547 703.04
LOCATION L0000903 VOLUME 394064.054 3848505.957 702.92
LOCATION L0000904 VOLUME 394064.026 3848497.367 702.86
LOCATION L0000905 VOLUME 394063.999 3848488.777 702.85
LOCATION L0000906 VOLUME 394063.971 3848480.187 702.84
LOCATION L0000907 VOLUME 394063.944 3848471.597 702.84
LOCATION L0000908 VOLUME 394063.916 3848463.007 702.89
LOCATION L0000909 VOLUME 394063.889 3848454.417 702.94
LOCATION L0000910 VOLUME 394063.861 3848445.827 702.99
LOCATION L0000911 VOLUME 394063.834 3848437.237 702.99
LOCATION L0000912 VOLUME 394063.806 3848428.648 702.91
LOCATION L0000913 VOLUME 394063.779 3848420.058 702.82
LOCATION L0000914 VOLUME 394063.751 3848411.468 702.74
LOCATION L0000915 VOLUME 394063.724 3848402.878 702.72
LOCATION L0000916 VOLUME 394063.696 3848394.288 702.72
LOCATION L0000917 VOLUME 394063.669 3848385.698 702.71
LOCATION L0000918 VOLUME 394063.641 3848377.108 702.71
LOCATION L0000919 VOLUME 394063.614 3848368.518 702.73
LOCATION L0000920 VOLUME 394063.586 3848359.928 702.76
LOCATION L0000921 VOLUME 394063.559 3848351.338 702.78
LOCATION L0000922 VOLUME 394063.529 3848342.748 702.80
LOCATION L0000923 VOLUME 394063.468 3848334.158 702.81
LOCATION L0000924 VOLUME 394063.406 3848325.568 702.83
LOCATION L0000925 VOLUME 394063.345 3848316.979 702.84
LOCATION L0000926 VOLUME 394063.284 3848308.389 702.85
LOCATION L0000927 VOLUME 394063.223 3848299.799 702.85
LOCATION L0000928 VOLUME 394063.161 3848291.209 702.86
LOCATION L0000929 VOLUME 394063.100 3848282.619 702.85
LOCATION L0000930 VOLUME 394063.039 3848274.030 702.81
LOCATION L0000931 VOLUME 394062.978 3848265.440 702.77
LOCATION L0000932 VOLUME 394062.917 3848256.850 702.74
LOCATION L0000933 VOLUME 394062.855 3848248.260 702.76
LOCATION L0000934 VOLUME 394062.794 3848239.671 702.78
LOCATION L0000935 VOLUME 394062.733 3848231.081 702.81
LOCATION L0000936 VOLUME 394062.672 3848222.491 702.82
LOCATION L0000937 VOLUME 394062.611 3848213.901 702.79
LOCATION L0000938 VOLUME 394062.549 3848205.311 702.77
LOCATION L0000939 VOLUME 394062.488 3848196.722 702.75
LOCATION L0000940 VOLUME 394062.427 3848188.132 702.76
LOCATION L0000941 VOLUME 394062.366 3848179.542 702.79
LOCATION L0000942 VOLUME 394062.305 3848170.952 702.82
LOCATION L0000943 VOLUME 394062.243 3848162.363 702.84

```
   LOCATION L0000944     VOLUME   394062.182 3848153.773 702.76
   LOCATION L0000945     VOLUME   394062.121 3848145.183 702.69
   LOCATION L0000946     VOLUME   394062.060 3848136.593 702.62
   LOCATION L0000947     VOLUME   394061.999 3848128.003 702.55
   LOCATION L0000948     VOLUME   394061.937 3848119.414 702.50
   LOCATION L0000949     VOLUME   394061.876 3848110.824 702.45
   LOCATION L0000950     VOLUME   394061.815 3848102.234 702.40
   LOCATION L0000951     VOLUME   394061.754 3848093.644 702.35
   LOCATION L0000952     VOLUME   394061.692 3848085.055 702.30
   LOCATION L0000953     VOLUME   394061.631 3848076.465 702.25
   LOCATION L0000954     VOLUME   394061.570 3848067.875 702.22
   LOCATION L0000955     VOLUME   394061.509 3848059.285 702.23
   LOCATION L0000956     VOLUME   394061.448 3848050.695 702.23
   LOCATION L0000957     VOLUME   394061.386 3848042.106 702.24
   LOCATION L0000958     VOLUME   394061.325 3848033.516 702.25
   LOCATION L0000959     VOLUME   394061.264 3848024.926 702.27
   LOCATION L0000960     VOLUME   394061.203 3848016.336 702.28
   LOCATION L0000961     VOLUME   394061.142 3848007.746 702.29
   LOCATION L0000962     VOLUME   394061.080 3847999.157 702.30
   LOCATION L0000963     VOLUME   394061.019 3847990.567 702.30
   LOCATION L0000964     VOLUME   394060.958 3847981.977 702.31
   LOCATION L0000965     VOLUME   394060.897 3847973.387 702.33
   LOCATION L0000966     VOLUME   394060.836 3847964.798 702.37
** End of LINE VOLUME Source ID = SLINE3
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE4
** DESCRSRC N 15th St 26%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00002818
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 2
** 394059.881, 3847960.858, 702.37, 3.49, 4.00
** 394056.230, 3847314.488, 702.21, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0000967     VOLUME   394059.857 3847956.563 702.40
   LOCATION L0000968     VOLUME   394059.809 3847947.974 702.44
   LOCATION L0000969     VOLUME   394059.760 3847939.384 702.39
   LOCATION L0000970     VOLUME   394059.712 3847930.794 702.33
   LOCATION L0000971     VOLUME   394059.663 3847922.204 702.28
   LOCATION L0000972     VOLUME   394059.615 3847913.614 702.24
   LOCATION L0000973     VOLUME   394059.566 3847905.024 702.24
   LOCATION L0000974     VOLUME   394059.518 3847896.434 702.24
   LOCATION L0000975     VOLUME   394059.469 3847887.845 702.24
   LOCATION L0000976     VOLUME   394059.420 3847879.255 702.27
   LOCATION L0000977     VOLUME   394059.372 3847870.665 702.31
   LOCATION L0000978     VOLUME   394059.323 3847862.075 702.35
   LOCATION L0000979     VOLUME   394059.275 3847853.485 702.38
   LOCATION L0000980     VOLUME   394059.226 3847844.895 702.37
   LOCATION L0000981     VOLUME   394059.178 3847836.305 702.37
   LOCATION L0000982     VOLUME   394059.129 3847827.715 702.36
   LOCATION L0000983     VOLUME   394059.081 3847819.126 702.36
   LOCATION L0000984     VOLUME   394059.032 3847810.536 702.36
   LOCATION L0000985     VOLUME   394058.984 3847801.946 702.36
   LOCATION L0000986     VOLUME   394058.935 3847793.356 702.36
   LOCATION L0000987     VOLUME   394058.887 3847784.766 702.37
   LOCATION L0000988     VOLUME   394058.838 3847776.176 702.38
   LOCATION L0000989     VOLUME   394058.790 3847767.586 702.39
   LOCATION L0000990     VOLUME   394058.741 3847758.997 702.36
   LOCATION L0000991     VOLUME   394058.692 3847750.407 702.26
   LOCATION L0000992     VOLUME   394058.644 3847741.817 702.16
   LOCATION L0000993     VOLUME   394058.595 3847733.227 702.06
   LOCATION L0000994     VOLUME   394058.547 3847724.637 702.10
```

```
   LOCATION L0000995     VOLUME   394058.498 3847716.047 702.17
   LOCATION L0000996     VOLUME   394058.450 3847707.457 702.23
   LOCATION L0000997     VOLUME   394058.401 3847698.868 702.27
   LOCATION L0000998     VOLUME   394058.353 3847690.278 702.22
   LOCATION L0000999     VOLUME   394058.304 3847681.688 702.17
   LOCATION L0001000     VOLUME   394058.256 3847673.098 702.13
   LOCATION L0001001     VOLUME   394058.207 3847664.508 702.13
   LOCATION L0001002     VOLUME   394058.159 3847655.918 702.16
   LOCATION L0001003     VOLUME   394058.110 3847647.328 702.18
   LOCATION L0001004     VOLUME   394058.062 3847638.738 702.21
   LOCATION L0001005     VOLUME   394058.013 3847630.149 702.20
   LOCATION L0001006     VOLUME   394057.965 3847621.559 702.20
   LOCATION L0001007     VOLUME   394057.916 3847612.969 702.19
   LOCATION L0001008     VOLUME   394057.867 3847604.379 702.17
   LOCATION L0001009     VOLUME   394057.819 3847595.789 702.13
   LOCATION L0001010     VOLUME   394057.770 3847587.199 702.10
   LOCATION L0001011     VOLUME   394057.722 3847578.609 702.06
   LOCATION L0001012     VOLUME   394057.673 3847570.020 702.17
   LOCATION L0001013     VOLUME   394057.625 3847561.430 702.29
   LOCATION L0001014     VOLUME   394057.576 3847552.840 702.42
   LOCATION L0001015     VOLUME   394057.528 3847544.250 702.46
   LOCATION L0001016     VOLUME   394057.479 3847535.660 702.34
   LOCATION L0001017     VOLUME   394057.431 3847527.070 702.23
   LOCATION L0001018     VOLUME   394057.382 3847518.480 702.11
   LOCATION L0001019     VOLUME   394057.334 3847509.891 702.07
   LOCATION L0001020     VOLUME   394057.285 3847501.301 702.07
   LOCATION L0001021     VOLUME   394057.237 3847492.711 702.06
   LOCATION L0001022     VOLUME   394057.188 3847484.121 702.07
   LOCATION L0001023     VOLUME   394057.140 3847475.531 702.10
   LOCATION L0001024     VOLUME   394057.091 3847466.941 702.13
   LOCATION L0001025     VOLUME   394057.042 3847458.351 702.16
   LOCATION L0001026     VOLUME   394056.994 3847449.762 702.03
   LOCATION L0001027     VOLUME   394056.945 3847441.172 701.78
   LOCATION L0001028     VOLUME   394056.897 3847432.582 701.53
   LOCATION L0001029     VOLUME   394056.848 3847423.992 701.28
   LOCATION L0001030     VOLUME   394056.800 3847415.402 701.17
   LOCATION L0001031     VOLUME   394056.751 3847406.812 701.05
   LOCATION L0001032     VOLUME   394056.703 3847398.222 700.94
   LOCATION L0001033     VOLUME   394056.654 3847389.632 701.01
   LOCATION L0001034     VOLUME   394056.606 3847381.043 701.38
   LOCATION L0001035     VOLUME   394056.557 3847372.453 701.76
   LOCATION L0001036     VOLUME   394056.509 3847363.863 702.13
   LOCATION L0001037     VOLUME   394056.460 3847355.273 702.21
   LOCATION L0001038     VOLUME   394056.412 3847346.683 702.23
   LOCATION L0001039     VOLUME   394056.363 3847338.093 702.25
   LOCATION L0001040     VOLUME   394056.315 3847329.503 702.25
   LOCATION L0001041     VOLUME   394056.266 3847320.914 702.22
** End of LINE VOLUME Source ID = SLINE4
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE5
** DESCRSRC N Ave E 19%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00001933
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 3
** 394450.822, 3847319.063, 701.58, 3.49, 4.00
** 394040.321, 3847314.412, 702.25, 3.49, 4.00
** 393844.114, 3847315.450, 702.70, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0001042     VOLUME   394446.527 3847319.015 701.60
   LOCATION L0001043     VOLUME   394437.938 3847318.917 701.62
   LOCATION L0001044     VOLUME   394429.348 3847318.820 701.65
```

LOCATION L0001045 VOLUME 394420.759 3847318.723 701.68
LOCATION L0001046 VOLUME 394412.170 3847318.625 701.71
LOCATION L0001047 VOLUME 394403.580 3847318.528 701.75
LOCATION L0001048 VOLUME 394394.991 3847318.431 701.79
LOCATION L0001049 VOLUME 394386.401 3847318.333 701.82
LOCATION L0001050 VOLUME 394377.812 3847318.236 701.82
LOCATION L0001051 VOLUME 394369.222 3847318.139 701.81
LOCATION L0001052 VOLUME 394360.633 3847318.041 701.81
LOCATION L0001053 VOLUME 394352.043 3847317.944 701.83
LOCATION L0001054 VOLUME 394343.454 3847317.847 701.84
LOCATION L0001055 VOLUME 394334.865 3847317.749 701.85
LOCATION L0001056 VOLUME 394326.275 3847317.652 701.84
LOCATION L0001057 VOLUME 394317.686 3847317.555 701.82
LOCATION L0001058 VOLUME 394309.096 3847317.457 701.82
LOCATION L0001059 VOLUME 394300.507 3847317.360 701.84
LOCATION L0001060 VOLUME 394291.917 3847317.263 701.86
LOCATION L0001061 VOLUME 394283.328 3847317.165 701.88
LOCATION L0001062 VOLUME 394274.738 3847317.068 701.86
LOCATION L0001063 VOLUME 394266.149 3847316.971 701.85
LOCATION L0001064 VOLUME 394257.559 3847316.873 701.85
LOCATION L0001065 VOLUME 394248.970 3847316.776 701.86
LOCATION L0001066 VOLUME 394240.381 3847316.679 701.88
LOCATION L0001067 VOLUME 394231.791 3847316.581 701.90
LOCATION L0001068 VOLUME 394223.202 3847316.484 701.93
LOCATION L0001069 VOLUME 394214.612 3847316.387 701.96
LOCATION L0001070 VOLUME 394206.023 3847316.289 701.97
LOCATION L0001071 VOLUME 394197.433 3847316.192 701.96
LOCATION L0001072 VOLUME 394188.844 3847316.095 701.95
LOCATION L0001073 VOLUME 394180.254 3847315.997 701.95
LOCATION L0001074 VOLUME 394171.665 3847315.900 701.98
LOCATION L0001075 VOLUME 394163.076 3847315.803 702.01
LOCATION L0001076 VOLUME 394154.486 3847315.705 702.03
LOCATION L0001077 VOLUME 394145.897 3847315.608 702.05
LOCATION L0001078 VOLUME 394137.307 3847315.511 702.07
LOCATION L0001079 VOLUME 394128.718 3847315.413 702.09
LOCATION L0001080 VOLUME 394120.128 3847315.316 702.11
LOCATION L0001081 VOLUME 394111.539 3847315.219 702.14
LOCATION L0001082 VOLUME 394102.949 3847315.121 702.17
LOCATION L0001083 VOLUME 394094.360 3847315.024 702.20
LOCATION L0001084 VOLUME 394085.770 3847314.927 702.24
LOCATION L0001085 VOLUME 394077.181 3847314.829 702.25
LOCATION L0001086 VOLUME 394068.592 3847314.732 702.23
LOCATION L0001087 VOLUME 394060.002 3847314.635 702.21
LOCATION L0001088 VOLUME 394051.413 3847314.537 702.22
LOCATION L0001089 VOLUME 394042.823 3847314.440 702.24
LOCATION L0001090 VOLUME 394034.234 3847314.444 702.26
LOCATION L0001091 VOLUME 394025.644 3847314.489 702.28
LOCATION L0001092 VOLUME 394017.054 3847314.535 702.31
LOCATION L0001093 VOLUME 394008.464 3847314.580 702.33
LOCATION L0001094 VOLUME 393999.874 3847314.626 702.32
LOCATION L0001095 VOLUME 393991.284 3847314.671 702.30
LOCATION L0001096 VOLUME 393982.694 3847314.716 702.28
LOCATION L0001097 VOLUME 393974.104 3847314.762 702.29
LOCATION L0001098 VOLUME 393965.514 3847314.807 702.30
LOCATION L0001099 VOLUME 393956.925 3847314.853 702.31
LOCATION L0001100 VOLUME 393948.335 3847314.898 702.34
LOCATION L0001101 VOLUME 393939.745 3847314.944 702.37
LOCATION L0001102 VOLUME 393931.155 3847314.989 702.40
LOCATION L0001103 VOLUME 393922.565 3847315.035 702.41
LOCATION L0001104 VOLUME 393913.975 3847315.080 702.40
LOCATION L0001105 VOLUME 393905.385 3847315.126 702.40
LOCATION L0001106 VOLUME 393896.795 3847315.171 702.40
LOCATION L0001107 VOLUME 393888.206 3847315.216 702.40
LOCATION L0001108 VOLUME 393879.616 3847315.262 702.40
LOCATION L0001109 VOLUME 393871.026 3847315.307 702.47
LOCATION L0001110 VOLUME 393862.436 3847315.353 702.54

```
   LOCATION L0001111     VOLUME   393853.846 3847315.398 702.62
   LOCATION L0001112     VOLUME   393845.256 3847315.444 702.63
** End of LINE VOLUME Source ID = SLINE5
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE6
** DESCRSRC N Ave E 25%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.0001138
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 11
** 393841.927, 3847314.601, 702.68, 3.49, 4.00
** 393230.893, 3847311.264, 703.28, 3.49, 4.00
** 393228.033, 3847148.735, 703.38, 3.49, 4.00
** 393228.987, 3846903.273, 703.31, 3.49, 4.00
** 393226.604, 3846596.326, 703.65, 3.49, 4.00
** 393224.077, 3846182.434, 704.12, 3.49, 4.00
** 393222.833, 3846054.796, 703.99, 3.49, 4.00
** 393218.603, 3845853.760, 704.13, 3.49, 4.00
** 393219.124, 3845697.989, 704.28, 3.49, 4.00
** 392909.781, 3845695.275, 707.09, 3.49, 4.00
** 392727.857, 3845697.301, 709.41, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0001113     VOLUME   393837.632 3847314.577 702.63
   LOCATION L0001114     VOLUME   393829.042 3847314.530 702.62
   LOCATION L0001115     VOLUME   393820.452 3847314.484 702.59
   LOCATION L0001116     VOLUME   393811.862 3847314.437 702.56
   LOCATION L0001117     VOLUME   393803.273 3847314.390 702.53
   LOCATION L0001118     VOLUME   393794.683 3847314.343 702.53
   LOCATION L0001119     VOLUME   393786.093 3847314.296 702.55
   LOCATION L0001120     VOLUME   393777.503 3847314.249 702.56
   LOCATION L0001121     VOLUME   393768.913 3847314.202 702.57
   LOCATION L0001122     VOLUME   393760.323 3847314.155 702.58
   LOCATION L0001123     VOLUME   393751.733 3847314.108 702.59
   LOCATION L0001124     VOLUME   393743.144 3847314.061 702.60
   LOCATION L0001125     VOLUME   393734.554 3847314.015 702.60
   LOCATION L0001126     VOLUME   393725.964 3847313.968 702.60
   LOCATION L0001127     VOLUME   393717.374 3847313.921 702.61
   LOCATION L0001128     VOLUME   393708.784 3847313.874 702.63
   LOCATION L0001129     VOLUME   393700.194 3847313.827 702.64
   LOCATION L0001130     VOLUME   393691.604 3847313.780 702.65
   LOCATION L0001131     VOLUME   393683.014 3847313.733 702.66
   LOCATION L0001132     VOLUME   393674.425 3847313.686 702.67
   LOCATION L0001133     VOLUME   393665.835 3847313.639 702.67
   LOCATION L0001134     VOLUME   393657.245 3847313.592 702.66
   LOCATION L0001135     VOLUME   393648.655 3847313.546 702.66
   LOCATION L0001136     VOLUME   393640.065 3847313.499 702.71
   LOCATION L0001137     VOLUME   393631.475 3847313.452 702.75
   LOCATION L0001138     VOLUME   393622.885 3847313.405 702.79
   LOCATION L0001139     VOLUME   393614.295 3847313.358 702.75
   LOCATION L0001140     VOLUME   393605.706 3847313.311 702.71
   LOCATION L0001141     VOLUME   393597.116 3847313.264 702.68
   LOCATION L0001142     VOLUME   393588.526 3847313.217 702.68
   LOCATION L0001143     VOLUME   393579.936 3847313.170 702.69
   LOCATION L0001144     VOLUME   393571.346 3847313.123 702.70
   LOCATION L0001145     VOLUME   393562.756 3847313.076 702.71
   LOCATION L0001146     VOLUME   393554.166 3847313.030 702.72
   LOCATION L0001147     VOLUME   393545.576 3847312.983 702.73
   LOCATION L0001148     VOLUME   393536.987 3847312.936 702.73
   LOCATION L0001149     VOLUME   393528.397 3847312.889 702.73
   LOCATION L0001150     VOLUME   393519.807 3847312.842 702.72
   LOCATION L0001151     VOLUME   393511.217 3847312.795 702.69
   LOCATION L0001152     VOLUME   393502.627 3847312.748 702.67
```

LOCATION L0001153 VOLUME 393494.037 3847312.701 702.65
LOCATION L0001154 VOLUME 393485.447 3847312.654 702.64
LOCATION L0001155 VOLUME 393476.857 3847312.607 702.64
LOCATION L0001156 VOLUME 393468.268 3847312.561 702.65
LOCATION L0001157 VOLUME 393459.678 3847312.514 702.67
LOCATION L0001158 VOLUME 393451.088 3847312.467 702.69
LOCATION L0001159 VOLUME 393442.498 3847312.420 702.71
LOCATION L0001160 VOLUME 393433.908 3847312.373 702.73
LOCATION L0001161 VOLUME 393425.318 3847312.326 702.76
LOCATION L0001162 VOLUME 393416.728 3847312.279 702.79
LOCATION L0001163 VOLUME 393408.139 3847312.232 702.82
LOCATION L0001164 VOLUME 393399.549 3847312.185 702.86
LOCATION L0001165 VOLUME 393390.959 3847312.138 702.86
LOCATION L0001166 VOLUME 393382.369 3847312.092 702.84
LOCATION L0001167 VOLUME 393373.779 3847312.045 702.82
LOCATION L0001168 VOLUME 393365.189 3847311.998 702.84
LOCATION L0001169 VOLUME 393356.599 3847311.951 702.88
LOCATION L0001170 VOLUME 393348.009 3847311.904 702.92
LOCATION L0001171 VOLUME 393339.420 3847311.857 702.94
LOCATION L0001172 VOLUME 393330.830 3847311.810 702.95
LOCATION L0001173 VOLUME 393322.240 3847311.763 702.96
LOCATION L0001174 VOLUME 393313.650 3847311.716 702.97
LOCATION L0001175 VOLUME 393305.060 3847311.669 702.98
LOCATION L0001176 VOLUME 393296.470 3847311.622 702.99
LOCATION L0001177 VOLUME 393287.880 3847311.576 703.01
LOCATION L0001178 VOLUME 393279.290 3847311.529 703.03
LOCATION L0001179 VOLUME 393270.701 3847311.482 703.05
LOCATION L0001180 VOLUME 393262.111 3847311.435 703.10
LOCATION L0001181 VOLUME 393253.521 3847311.388 703.17
LOCATION L0001182 VOLUME 393244.931 3847311.341 703.24
LOCATION L0001183 VOLUME 393236.341 3847311.294 703.29
LOCATION L0001184 VOLUME 393230.838 3847308.123 703.30
LOCATION L0001185 VOLUME 393230.687 3847299.534 703.25
LOCATION L0001186 VOLUME 393230.536 3847290.946 703.21
LOCATION L0001187 VOLUME 393230.385 3847282.357 703.17
LOCATION L0001188 VOLUME 393230.233 3847273.768 703.16
LOCATION L0001189 VOLUME 393230.082 3847265.179 703.16
LOCATION L0001190 VOLUME 393229.931 3847256.591 703.16
LOCATION L0001191 VOLUME 393229.780 3847248.002 703.16
LOCATION L0001192 VOLUME 393229.629 3847239.413 703.18
LOCATION L0001193 VOLUME 393229.478 3847230.825 703.20
LOCATION L0001194 VOLUME 393229.327 3847222.236 703.23
LOCATION L0001195 VOLUME 393229.176 3847213.647 703.25
LOCATION L0001196 VOLUME 393229.025 3847205.059 703.27
LOCATION L0001197 VOLUME 393228.873 3847196.470 703.30
LOCATION L0001198 VOLUME 393228.722 3847187.881 703.32
LOCATION L0001199 VOLUME 393228.571 3847179.293 703.34
LOCATION L0001200 VOLUME 393228.420 3847170.704 703.35
LOCATION L0001201 VOLUME 393228.269 3847162.115 703.36
LOCATION L0001202 VOLUME 393228.118 3847153.527 703.39
LOCATION L0001203 VOLUME 393228.048 3847144.938 703.43
LOCATION L0001204 VOLUME 393228.082 3847136.348 703.47
LOCATION L0001205 VOLUME 393228.115 3847127.758 703.51
LOCATION L0001206 VOLUME 393228.148 3847119.168 703.55
LOCATION L0001207 VOLUME 393228.182 3847110.578 703.58
LOCATION L0001208 VOLUME 393228.215 3847101.988 703.61
LOCATION L0001209 VOLUME 393228.248 3847093.398 703.64
LOCATION L0001210 VOLUME 393228.282 3847084.808 703.65
LOCATION L0001211 VOLUME 393228.315 3847076.218 703.66
LOCATION L0001212 VOLUME 393228.348 3847067.628 703.66
LOCATION L0001213 VOLUME 393228.382 3847059.038 703.67
LOCATION L0001214 VOLUME 393228.415 3847050.448 703.67
LOCATION L0001215 VOLUME 393228.449 3847041.858 703.68
LOCATION L0001216 VOLUME 393228.482 3847033.268 703.68
LOCATION L0001217 VOLUME 393228.515 3847024.678 703.69
LOCATION L0001218 VOLUME 393228.549 3847016.089 703.70

LOCATION L0001219 VOLUME 393228.582 3847007.499 703.71
LOCATION L0001220 VOLUME 393228.615 3846998.909 703.71
LOCATION L0001221 VOLUME 393228.649 3846990.319 703.68
LOCATION L0001222 VOLUME 393228.682 3846981.729 703.64
LOCATION L0001223 VOLUME 393228.715 3846973.139 703.61
LOCATION L0001224 VOLUME 393228.749 3846964.549 703.59
LOCATION L0001225 VOLUME 393228.782 3846955.959 703.58
LOCATION L0001226 VOLUME 393228.815 3846947.369 703.56
LOCATION L0001227 VOLUME 393228.849 3846938.779 703.54
LOCATION L0001228 VOLUME 393228.882 3846930.189 703.48
LOCATION L0001229 VOLUME 393228.916 3846921.599 703.41
LOCATION L0001230 VOLUME 393228.949 3846913.009 703.35
LOCATION L0001231 VOLUME 393228.982 3846904.419 703.33
LOCATION L0001232 VOLUME 393228.929 3846895.830 703.35
LOCATION L0001233 VOLUME 393228.862 3846887.240 703.37
LOCATION L0001234 VOLUME 393228.796 3846878.650 703.39
LOCATION L0001235 VOLUME 393228.729 3846870.060 703.43
LOCATION L0001236 VOLUME 393228.662 3846861.471 703.48
LOCATION L0001237 VOLUME 393228.595 3846852.881 703.52
LOCATION L0001238 VOLUME 393228.529 3846844.291 703.61
LOCATION L0001239 VOLUME 393228.462 3846835.701 703.74
LOCATION L0001240 VOLUME 393228.395 3846827.112 703.87
LOCATION L0001241 VOLUME 393228.329 3846818.522 704.01
LOCATION L0001242 VOLUME 393228.262 3846809.932 703.98
LOCATION L0001243 VOLUME 393228.195 3846801.342 703.92
LOCATION L0001244 VOLUME 393228.129 3846792.753 703.86
LOCATION L0001245 VOLUME 393228.062 3846784.163 703.82
LOCATION L0001246 VOLUME 393227.995 3846775.573 703.80
LOCATION L0001247 VOLUME 393227.929 3846766.983 703.79
LOCATION L0001248 VOLUME 393227.862 3846758.394 703.77
LOCATION L0001249 VOLUME 393227.795 3846749.804 703.77
LOCATION L0001250 VOLUME 393227.729 3846741.214 703.77
LOCATION L0001251 VOLUME 393227.662 3846732.625 703.77
LOCATION L0001252 VOLUME 393227.595 3846724.035 703.77
LOCATION L0001253 VOLUME 393227.528 3846715.445 703.79
LOCATION L0001254 VOLUME 393227.462 3846706.855 703.81
LOCATION L0001255 VOLUME 393227.395 3846698.266 703.83
LOCATION L0001256 VOLUME 393227.328 3846689.676 703.83
LOCATION L0001257 VOLUME 393227.262 3846681.086 703.81
LOCATION L0001258 VOLUME 393227.195 3846672.496 703.79
LOCATION L0001259 VOLUME 393227.128 3846663.907 703.77
LOCATION L0001260 VOLUME 393227.062 3846655.317 703.76
LOCATION L0001261 VOLUME 393226.995 3846646.727 703.76
LOCATION L0001262 VOLUME 393226.928 3846638.137 703.75
LOCATION L0001263 VOLUME 393226.862 3846629.548 703.75
LOCATION L0001264 VOLUME 393226.795 3846620.958 703.75
LOCATION L0001265 VOLUME 393226.728 3846612.368 703.76
LOCATION L0001266 VOLUME 393226.661 3846603.778 703.76
LOCATION L0001267 VOLUME 393226.597 3846595.189 703.76
LOCATION L0001268 VOLUME 393226.544 3846586.599 703.77
LOCATION L0001269 VOLUME 393226.492 3846578.009 703.78
LOCATION L0001270 VOLUME 393226.439 3846569.419 703.78
LOCATION L0001271 VOLUME 393226.387 3846560.829 703.75
LOCATION L0001272 VOLUME 393226.334 3846552.239 703.72
LOCATION L0001273 VOLUME 393226.282 3846543.650 703.69
LOCATION L0001274 VOLUME 393226.230 3846535.060 703.67
LOCATION L0001275 VOLUME 393226.177 3846526.470 703.64
LOCATION L0001276 VOLUME 393226.125 3846517.880 703.62
LOCATION L0001277 VOLUME 393226.072 3846509.290 703.60
LOCATION L0001278 VOLUME 393226.020 3846500.700 703.64
LOCATION L0001279 VOLUME 393225.967 3846492.111 703.69
LOCATION L0001280 VOLUME 393225.915 3846483.521 703.73
LOCATION L0001281 VOLUME 393225.862 3846474.931 703.76
LOCATION L0001282 VOLUME 393225.810 3846466.341 703.78
LOCATION L0001283 VOLUME 393225.758 3846457.751 703.79
LOCATION L0001284 VOLUME 393225.705 3846449.161 703.81

LOCATION L0001285 VOLUME 393225.653 3846440.572 703.80
LOCATION L0001286 VOLUME 393225.600 3846431.982 703.79
LOCATION L0001287 VOLUME 393225.548 3846423.392 703.78
LOCATION L0001288 VOLUME 393225.495 3846414.802 703.77
LOCATION L0001289 VOLUME 393225.443 3846406.212 703.77
LOCATION L0001290 VOLUME 393225.391 3846397.622 703.78
LOCATION L0001291 VOLUME 393225.338 3846389.032 703.78
LOCATION L0001292 VOLUME 393225.286 3846380.443 703.80
LOCATION L0001293 VOLUME 393225.233 3846371.853 703.84
LOCATION L0001294 VOLUME 393225.181 3846363.263 703.87
LOCATION L0001295 VOLUME 393225.128 3846354.673 703.90
LOCATION L0001296 VOLUME 393225.076 3846346.083 703.90
LOCATION L0001297 VOLUME 393225.023 3846337.493 703.90
LOCATION L0001298 VOLUME 393224.971 3846328.904 703.90
LOCATION L0001299 VOLUME 393224.919 3846320.314 703.90
LOCATION L0001300 VOLUME 393224.866 3846311.724 703.88
LOCATION L0001301 VOLUME 393224.814 3846303.134 703.86
LOCATION L0001302 VOLUME 393224.761 3846294.544 703.85
LOCATION L0001303 VOLUME 393224.709 3846285.954 703.84
LOCATION L0001304 VOLUME 393224.656 3846277.365 703.83
LOCATION L0001305 VOLUME 393224.604 3846268.775 703.82
LOCATION L0001306 VOLUME 393224.551 3846260.185 703.83
LOCATION L0001307 VOLUME 393224.499 3846251.595 703.86
LOCATION L0001308 VOLUME 393224.447 3846243.005 703.88
LOCATION L0001309 VOLUME 393224.394 3846234.415 703.91
LOCATION L0001310 VOLUME 393224.342 3846225.826 703.93
LOCATION L0001311 VOLUME 393224.289 3846217.236 703.94
LOCATION L0001312 VOLUME 393224.237 3846208.646 703.95
LOCATION L0001313 VOLUME 393224.184 3846200.056 703.96
LOCATION L0001314 VOLUME 393224.132 3846191.466 703.96
LOCATION L0001315 VOLUME 393224.080 3846182.876 703.97
LOCATION L0001316 VOLUME 393223.997 3846174.287 703.97
LOCATION L0001317 VOLUME 393223.914 3846165.697 703.97
LOCATION L0001318 VOLUME 393223.830 3846157.108 703.96
LOCATION L0001319 VOLUME 393223.746 3846148.518 703.95
LOCATION L0001320 VOLUME 393223.663 3846139.928 703.94
LOCATION L0001321 VOLUME 393223.579 3846131.339 703.95
LOCATION L0001322 VOLUME 393223.495 3846122.749 703.95
LOCATION L0001323 VOLUME 393223.411 3846114.160 703.96
LOCATION L0001324 VOLUME 393223.328 3846105.570 703.95
LOCATION L0001325 VOLUME 393223.244 3846096.980 703.92
LOCATION L0001326 VOLUME 393223.160 3846088.391 703.89
LOCATION L0001327 VOLUME 393223.077 3846079.801 703.85
LOCATION L0001328 VOLUME 393222.993 3846071.212 703.87
LOCATION L0001329 VOLUME 393222.909 3846062.622 703.89
LOCATION L0001330 VOLUME 393222.817 3846054.033 703.91
LOCATION L0001331 VOLUME 393222.636 3846045.444 703.94
LOCATION L0001332 VOLUME 393222.455 3846036.856 703.98
LOCATION L0001333 VOLUME 393222.275 3846028.268 704.02
LOCATION L0001334 VOLUME 393222.094 3846019.680 704.06
LOCATION L0001335 VOLUME 393221.913 3846011.092 704.07
LOCATION L0001336 VOLUME 393221.733 3846002.504 704.07
LOCATION L0001337 VOLUME 393221.552 3845993.916 704.07
LOCATION L0001338 VOLUME 393221.371 3845985.328 704.07
LOCATION L0001339 VOLUME 393221.191 3845976.740 704.10
LOCATION L0001340 VOLUME 393221.010 3845968.152 704.12
LOCATION L0001341 VOLUME 393220.829 3845959.563 704.15
LOCATION L0001342 VOLUME 393220.648 3845950.975 704.17
LOCATION L0001343 VOLUME 393220.468 3845942.387 704.18
LOCATION L0001344 VOLUME 393220.287 3845933.799 704.19
LOCATION L0001345 VOLUME 393220.106 3845925.211 704.19
LOCATION L0001346 VOLUME 393219.926 3845916.623 704.17
LOCATION L0001347 VOLUME 393219.745 3845908.035 704.15
LOCATION L0001348 VOLUME 393219.564 3845899.447 704.12
LOCATION L0001349 VOLUME 393219.384 3845890.859 704.10
LOCATION L0001350 VOLUME 393219.203 3845882.271 704.11

LOCATION L0001351 VOLUME 393219.022 3845873.682 704.12
LOCATION L0001352 VOLUME 393218.842 3845865.094 704.13
LOCATION L0001353 VOLUME 393218.661 3845856.506 704.11
LOCATION L0001354 VOLUME 393218.623 3845847.917 704.07
LOCATION L0001355 VOLUME 393218.651 3845839.327 704.02
LOCATION L0001356 VOLUME 393218.680 3845830.737 703.99
LOCATION L0001357 VOLUME 393218.709 3845822.147 704.02
LOCATION L0001358 VOLUME 393218.738 3845813.557 704.06
LOCATION L0001359 VOLUME 393218.766 3845804.967 704.09
LOCATION L0001360 VOLUME 393218.795 3845796.377 704.10
LOCATION L0001361 VOLUME 393218.824 3845787.787 704.10
LOCATION L0001362 VOLUME 393218.853 3845779.197 704.09
LOCATION L0001363 VOLUME 393218.881 3845770.607 704.09
LOCATION L0001364 VOLUME 393218.910 3845762.017 704.05
LOCATION L0001365 VOLUME 393218.939 3845753.427 704.01
LOCATION L0001366 VOLUME 393218.968 3845744.838 703.97
LOCATION L0001367 VOLUME 393218.996 3845736.248 703.95
LOCATION L0001368 VOLUME 393219.025 3845727.658 703.99
LOCATION L0001369 VOLUME 393219.054 3845719.068 704.02
LOCATION L0001370 VOLUME 393219.083 3845710.478 704.06
LOCATION L0001371 VOLUME 393219.111 3845701.888 704.18
LOCATION L0001372 VOLUME 393214.433 3845697.948 704.19
LOCATION L0001373 VOLUME 393205.843 3845697.873 704.10
LOCATION L0001374 VOLUME 393197.254 3845697.797 704.02
LOCATION L0001375 VOLUME 393188.664 3845697.722 704.04
LOCATION L0001376 VOLUME 393180.074 3845697.647 704.06
LOCATION L0001377 VOLUME 393171.485 3845697.571 704.06
LOCATION L0001378 VOLUME 393162.895 3845697.496 704.02
LOCATION L0001379 VOLUME 393154.305 3845697.421 703.99
LOCATION L0001380 VOLUME 393145.716 3845697.345 703.96
LOCATION L0001381 VOLUME 393137.126 3845697.270 703.95
LOCATION L0001382 VOLUME 393128.536 3845697.194 703.94
LOCATION L0001383 VOLUME 393119.947 3845697.119 703.94
LOCATION L0001384 VOLUME 393111.357 3845697.044 703.94
LOCATION L0001385 VOLUME 393102.767 3845696.968 703.93
LOCATION L0001386 VOLUME 393094.178 3845696.893 703.97
LOCATION L0001387 VOLUME 393085.588 3845696.818 704.07
LOCATION L0001388 VOLUME 393076.998 3845696.742 704.17
LOCATION L0001389 VOLUME 393068.409 3845696.667 704.46
LOCATION L0001390 VOLUME 393059.819 3845696.591 705.07
LOCATION L0001391 VOLUME 393051.229 3845696.516 705.66
LOCATION L0001392 VOLUME 393042.640 3845696.441 706.30
LOCATION L0001393 VOLUME 393034.050 3845696.365 707.03
LOCATION L0001394 VOLUME 393025.460 3845696.290 707.75
LOCATION L0001395 VOLUME 393016.871 3845696.215 708.49
LOCATION L0001396 VOLUME 393008.281 3845696.139 709.27
LOCATION L0001397 VOLUME 392999.691 3845696.064 710.06
LOCATION L0001398 VOLUME 392991.102 3845695.988 710.31
LOCATION L0001399 VOLUME 392982.512 3845695.913 710.03
LOCATION L0001400 VOLUME 392973.922 3845695.838 709.76
LOCATION L0001401 VOLUME 392965.332 3845695.762 709.33
LOCATION L0001402 VOLUME 392956.743 3845695.687 708.76
LOCATION L0001403 VOLUME 392948.153 3845695.612 708.19
LOCATION L0001404 VOLUME 392939.563 3845695.536 707.80
LOCATION L0001405 VOLUME 392930.974 3845695.461 707.54
LOCATION L0001406 VOLUME 392922.384 3845695.385 707.27
LOCATION L0001407 VOLUME 392913.794 3845695.310 706.83
LOCATION L0001408 VOLUME 392905.205 3845695.326 706.29
LOCATION L0001409 VOLUME 392896.615 3845695.421 705.74
LOCATION L0001410 VOLUME 392888.026 3845695.517 705.45
LOCATION L0001411 VOLUME 392879.437 3845695.613 705.31
LOCATION L0001412 VOLUME 392870.847 3845695.708 705.16
LOCATION L0001413 VOLUME 392862.258 3845695.804 705.22
LOCATION L0001414 VOLUME 392853.668 3845695.900 705.37
LOCATION L0001415 VOLUME 392845.079 3845695.995 705.53
LOCATION L0001416 VOLUME 392836.489 3845696.091 705.94

```
   LOCATION L0001417     VOLUME   392827.900 3845696.187 706.44
   LOCATION L0001418     VOLUME   392819.310 3845696.282 706.94
   LOCATION L0001419     VOLUME   392810.721 3845696.378 707.64
   LOCATION L0001420     VOLUME   392802.131 3845696.474 708.39
   LOCATION L0001421     VOLUME   392793.542 3845696.569 709.14
   LOCATION L0001422     VOLUME   392784.952 3845696.665 709.89
   LOCATION L0001423     VOLUME   392776.363 3845696.761 710.64
   LOCATION L0001424     VOLUME   392767.773 3845696.856 711.39
   LOCATION L0001425     VOLUME   392759.184 3845696.952 711.32
   LOCATION L0001426     VOLUME   392750.595 3845697.047 711.10
   LOCATION L0001427     VOLUME   392742.005 3845697.143 710.89
   LOCATION L0001428     VOLUME   392733.416 3845697.239 709.93
** End of LINE VOLUME Source ID = SLINE6
** ----------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE7
** DESCRSRC N Sierra Hwy SB 10%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00006434
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 16
** 394461.731, 3847318.627, 701.56, 3.49, 4.00
** 394871.176, 3847311.896, 701.30, 3.49, 4.00
** 394922.216, 3847310.214, 701.00, 3.49, 4.00
** 394969.330, 3847305.727, 700.95, 3.49, 4.00
** 395045.611, 3847296.192, 701.89, 3.49, 4.00
** 395063.559, 3847143.070, 701.60, 3.49, 4.00
** 395090.481, 3846915.352, 701.78, 3.49, 4.00
** 395120.208, 3846670.807, 702.00, 3.49, 4.00
** 395161.713, 3846311.281, 702.34, 3.49, 4.00
** 395200.975, 3845993.260, 701.54, 3.49, 4.00
** 395223.971, 3845794.708, 701.73, 3.49, 4.00
** 395253.698, 3845555.210, 702.81, 3.49, 4.00
** 395307.543, 3845094.725, 703.67, 3.49, 4.00
** 395331.661, 3844898.416, 703.81, 3.49, 4.00
** 395387.749, 3844413.813, 705.19, 3.49, 4.00
** 395430.587, 3844067.184, 705.54, 3.49, 4.00
** ----------------------------------------------------------------
   LOCATION L0001429     VOLUME   394466.026 3847318.556 701.57
   LOCATION L0001430     VOLUME   394474.615 3847318.415 701.60
   LOCATION L0001431     VOLUME   394483.203 3847318.274 701.64
   LOCATION L0001432     VOLUME   394491.792 3847318.133 701.65
   LOCATION L0001433     VOLUME   394500.381 3847317.992 701.64
   LOCATION L0001434     VOLUME   394508.970 3847317.850 701.62
   LOCATION L0001435     VOLUME   394517.559 3847317.709 701.60
   LOCATION L0001436     VOLUME   394526.148 3847317.568 701.58
   LOCATION L0001437     VOLUME   394534.736 3847317.427 701.55
   LOCATION L0001438     VOLUME   394543.325 3847317.286 701.54
   LOCATION L0001439     VOLUME   394551.914 3847317.144 701.54
   LOCATION L0001440     VOLUME   394560.503 3847317.003 701.54
   LOCATION L0001441     VOLUME   394569.092 3847316.862 701.52
   LOCATION L0001442     VOLUME   394577.681 3847316.721 701.49
   LOCATION L0001443     VOLUME   394586.269 3847316.580 701.45
   LOCATION L0001444     VOLUME   394594.858 3847316.438 701.46
   LOCATION L0001445     VOLUME   394603.447 3847316.297 701.51
   LOCATION L0001446     VOLUME   394612.036 3847316.156 701.57
   LOCATION L0001447     VOLUME   394620.625 3847316.015 701.58
   LOCATION L0001448     VOLUME   394629.214 3847315.874 701.56
   LOCATION L0001449     VOLUME   394637.802 3847315.733 701.54
   LOCATION L0001450     VOLUME   394646.391 3847315.591 701.51
   LOCATION L0001451     VOLUME   394654.980 3847315.450 701.46
   LOCATION L0001452     VOLUME   394663.569 3847315.309 701.42
   LOCATION L0001453     VOLUME   394672.158 3847315.168 701.42
```

LOCATION L0001454 VOLUME 394680.747 3847315.027 701.46
LOCATION L0001455 VOLUME 394689.336 3847314.885 701.50
LOCATION L0001456 VOLUME 394697.924 3847314.744 701.49
LOCATION L0001457 VOLUME 394706.513 3847314.603 701.46
LOCATION L0001458 VOLUME 394715.102 3847314.462 701.42
LOCATION L0001459 VOLUME 394723.691 3847314.321 701.42
LOCATION L0001460 VOLUME 394732.280 3847314.180 701.43
LOCATION L0001461 VOLUME 394740.869 3847314.038 701.44
LOCATION L0001462 VOLUME 394749.457 3847313.897 701.39
LOCATION L0001463 VOLUME 394758.046 3847313.756 701.34
LOCATION L0001464 VOLUME 394766.635 3847313.615 701.28
LOCATION L0001465 VOLUME 394775.224 3847313.474 701.25
LOCATION L0001466 VOLUME 394783.813 3847313.332 701.24
LOCATION L0001467 VOLUME 394792.402 3847313.191 701.22
LOCATION L0001468 VOLUME 394800.990 3847313.050 701.24
LOCATION L0001469 VOLUME 394809.579 3847312.909 701.26
LOCATION L0001470 VOLUME 394818.168 3847312.768 701.28
LOCATION L0001471 VOLUME 394826.757 3847312.626 701.31
LOCATION L0001472 VOLUME 394835.346 3847312.485 701.35
LOCATION L0001473 VOLUME 394843.935 3847312.344 701.38
LOCATION L0001474 VOLUME 394852.523 3847312.203 701.36
LOCATION L0001475 VOLUME 394861.112 3847312.062 701.34
LOCATION L0001476 VOLUME 394869.701 3847311.921 701.32
LOCATION L0001477 VOLUME 394878.287 3847311.662 701.28
LOCATION L0001478 VOLUME 394886.872 3847311.379 701.23
LOCATION L0001479 VOLUME 394895.458 3847311.096 701.19
LOCATION L0001480 VOLUME 394904.043 3847310.813 701.14
LOCATION L0001481 VOLUME 394912.628 3847310.530 701.08
LOCATION L0001482 VOLUME 394921.214 3847310.247 701.02
LOCATION L0001483 VOLUME 394929.769 3847309.494 701.02
LOCATION L0001484 VOLUME 394938.320 3847308.680 701.02
LOCATION L0001485 VOLUME 394946.872 3847307.866 701.01
LOCATION L0001486 VOLUME 394955.423 3847307.051 700.99
LOCATION L0001487 VOLUME 394963.974 3847306.237 700.96
LOCATION L0001488 VOLUME 394972.515 3847305.328 700.94
LOCATION L0001489 VOLUME 394981.039 3847304.263 700.92
LOCATION L0001490 VOLUME 394989.563 3847303.198 700.90
LOCATION L0001491 VOLUME 394998.086 3847302.132 700.87
LOCATION L0001492 VOLUME 395006.610 3847301.067 700.81
LOCATION L0001493 VOLUME 395015.134 3847300.001 700.75
LOCATION L0001494 VOLUME 395023.657 3847298.936 700.75
LOCATION L0001495 VOLUME 395032.181 3847297.870 701.19
LOCATION L0001496 VOLUME 395040.705 3847296.805 701.63
LOCATION L0001497 VOLUME 395046.035 3847292.571 701.92
LOCATION L0001498 VOLUME 395047.035 3847284.039 701.96
LOCATION L0001499 VOLUME 395048.035 3847275.507 701.96
LOCATION L0001500 VOLUME 395049.035 3847266.976 701.89
LOCATION L0001501 VOLUME 395050.035 3847258.444 701.80
LOCATION L0001502 VOLUME 395051.035 3847249.913 701.71
LOCATION L0001503 VOLUME 395052.035 3847241.381 701.61
LOCATION L0001504 VOLUME 395053.035 3847232.849 701.51
LOCATION L0001505 VOLUME 395054.035 3847224.318 701.38
LOCATION L0001506 VOLUME 395055.035 3847215.786 701.21
LOCATION L0001507 VOLUME 395056.035 3847207.255 701.05
LOCATION L0001508 VOLUME 395057.035 3847198.723 700.92
LOCATION L0001509 VOLUME 395058.035 3847190.191 700.89
LOCATION L0001510 VOLUME 395059.036 3847181.660 700.91
LOCATION L0001511 VOLUME 395060.036 3847173.128 700.95
LOCATION L0001512 VOLUME 395061.036 3847164.597 701.02
LOCATION L0001513 VOLUME 395062.036 3847156.065 701.20
LOCATION L0001514 VOLUME 395063.036 3847147.533 701.37
LOCATION L0001515 VOLUME 395064.040 3847139.002 701.54
LOCATION L0001516 VOLUME 395065.048 3847130.472 701.64
LOCATION L0001517 VOLUME 395066.057 3847121.941 701.68
LOCATION L0001518 VOLUME 395067.065 3847113.411 701.71
LOCATION L0001519 VOLUME 395068.074 3847104.880 701.76

LOCATION L0001520 VOLUME 395069.082 3847096.349 701.78
LOCATION L0001521 VOLUME 395070.091 3847087.819 701.81
LOCATION L0001522 VOLUME 395071.100 3847079.288 701.83
LOCATION L0001523 VOLUME 395072.108 3847070.758 701.77
LOCATION L0001524 VOLUME 395073.117 3847062.227 701.69
LOCATION L0001525 VOLUME 395074.125 3847053.696 701.62
LOCATION L0001526 VOLUME 395075.134 3847045.166 701.56
LOCATION L0001527 VOLUME 395076.142 3847036.635 701.43
LOCATION L0001528 VOLUME 395077.151 3847028.105 701.26
LOCATION L0001529 VOLUME 395078.159 3847019.574 701.11
LOCATION L0001530 VOLUME 395079.168 3847011.044 700.96
LOCATION L0001531 VOLUME 395080.176 3847002.513 700.89
LOCATION L0001532 VOLUME 395081.185 3846993.982 700.84
LOCATION L0001533 VOLUME 395082.194 3846985.452 700.80
LOCATION L0001534 VOLUME 395083.202 3846976.921 700.86
LOCATION L0001535 VOLUME 395084.211 3846968.391 701.02
LOCATION L0001536 VOLUME 395085.219 3846959.860 701.18
LOCATION L0001537 VOLUME 395086.228 3846951.329 701.34
LOCATION L0001538 VOLUME 395087.236 3846942.799 701.43
LOCATION L0001539 VOLUME 395088.245 3846934.268 701.52
LOCATION L0001540 VOLUME 395089.253 3846925.738 701.63
LOCATION L0001541 VOLUME 395090.262 3846917.207 701.73
LOCATION L0001542 VOLUME 395091.292 3846908.679 701.77
LOCATION L0001543 VOLUME 395092.329 3846900.152 701.81
LOCATION L0001544 VOLUME 395093.365 3846891.625 701.86
LOCATION L0001545 VOLUME 395094.402 3846883.097 701.88
LOCATION L0001546 VOLUME 395095.439 3846874.570 701.81
LOCATION L0001547 VOLUME 395096.475 3846866.043 701.76
LOCATION L0001548 VOLUME 395097.512 3846857.516 701.71
LOCATION L0001549 VOLUME 395098.548 3846848.989 701.53
LOCATION L0001550 VOLUME 395099.585 3846840.461 701.35
LOCATION L0001551 VOLUME 395100.621 3846831.934 701.18
LOCATION L0001552 VOLUME 395101.658 3846823.407 701.04
LOCATION L0001553 VOLUME 395102.695 3846814.880 700.97
LOCATION L0001554 VOLUME 395103.731 3846806.352 700.90
LOCATION L0001555 VOLUME 395104.768 3846797.825 700.85
LOCATION L0001556 VOLUME 395105.804 3846789.298 700.92
LOCATION L0001557 VOLUME 395106.841 3846780.771 701.03
LOCATION L0001558 VOLUME 395107.877 3846772.243 701.14
LOCATION L0001559 VOLUME 395108.914 3846763.716 701.25
LOCATION L0001560 VOLUME 395109.951 3846755.189 701.38
LOCATION L0001561 VOLUME 395110.987 3846746.662 701.52
LOCATION L0001562 VOLUME 395112.024 3846738.135 701.67
LOCATION L0001563 VOLUME 395113.060 3846729.607 701.78
LOCATION L0001564 VOLUME 395114.097 3846721.080 701.84
LOCATION L0001565 VOLUME 395115.133 3846712.553 701.91
LOCATION L0001566 VOLUME 395116.170 3846704.026 701.99
LOCATION L0001567 VOLUME 395117.207 3846695.498 702.03
LOCATION L0001568 VOLUME 395118.243 3846686.971 702.01
LOCATION L0001569 VOLUME 395119.280 3846678.444 701.97
LOCATION L0001570 VOLUME 395120.311 3846669.916 701.91
LOCATION L0001571 VOLUME 395121.296 3846661.383 701.75
LOCATION L0001572 VOLUME 395122.281 3846652.849 701.61
LOCATION L0001573 VOLUME 395123.266 3846644.316 701.47
LOCATION L0001574 VOLUME 395124.251 3846635.783 701.33
LOCATION L0001575 VOLUME 395125.236 3846627.249 701.21
LOCATION L0001576 VOLUME 395126.222 3846618.716 701.10
LOCATION L0001577 VOLUME 395127.207 3846610.183 701.01
LOCATION L0001578 VOLUME 395128.192 3846601.649 701.06
LOCATION L0001579 VOLUME 395129.177 3846593.116 701.11
LOCATION L0001580 VOLUME 395130.162 3846584.583 701.17
LOCATION L0001581 VOLUME 395131.147 3846576.050 701.27
LOCATION L0001582 VOLUME 395132.132 3846567.516 701.44
LOCATION L0001583 VOLUME 395133.117 3846558.983 701.60
LOCATION L0001584 VOLUME 395134.103 3846550.450 701.78
LOCATION L0001585 VOLUME 395135.088 3846541.916 701.88

LOCATION L0001586 VOLUME 395136.073 3846533.383 701.97
LOCATION L0001587 VOLUME 395137.058 3846524.850 702.05
LOCATION L0001588 VOLUME 395138.043 3846516.316 702.14
LOCATION L0001589 VOLUME 395139.028 3846507.783 702.17
LOCATION L0001590 VOLUME 395140.013 3846499.250 702.20
LOCATION L0001591 VOLUME 395140.999 3846490.716 702.20
LOCATION L0001592 VOLUME 395141.984 3846482.183 702.12
LOCATION L0001593 VOLUME 395142.969 3846473.650 702.00
LOCATION L0001594 VOLUME 395143.954 3846465.116 701.88
LOCATION L0001595 VOLUME 395144.939 3846456.583 701.76
LOCATION L0001596 VOLUME 395145.924 3846448.050 701.58
LOCATION L0001597 VOLUME 395146.909 3846439.516 701.41
LOCATION L0001598 VOLUME 395147.894 3846430.983 701.26
LOCATION L0001599 VOLUME 395148.880 3846422.450 701.15
LOCATION L0001600 VOLUME 395149.865 3846413.916 701.14
LOCATION L0001601 VOLUME 395150.850 3846405.383 701.13
LOCATION L0001602 VOLUME 395151.835 3846396.850 701.14
LOCATION L0001603 VOLUME 395152.820 3846388.316 701.25
LOCATION L0001604 VOLUME 395153.805 3846379.783 701.39
LOCATION L0001605 VOLUME 395154.790 3846371.250 701.55
LOCATION L0001606 VOLUME 395155.775 3846362.716 701.70
LOCATION L0001607 VOLUME 395156.761 3846354.183 701.82
LOCATION L0001608 VOLUME 395157.746 3846345.650 701.94
LOCATION L0001609 VOLUME 395158.731 3846337.116 702.07
LOCATION L0001610 VOLUME 395159.716 3846328.583 702.18
LOCATION L0001611 VOLUME 395160.701 3846320.050 702.29
LOCATION L0001612 VOLUME 395161.686 3846311.516 702.40
LOCATION L0001613 VOLUME 395162.737 3846302.991 702.51
LOCATION L0001614 VOLUME 395163.789 3846294.466 702.59
LOCATION L0001615 VOLUME 395164.842 3846285.940 702.55
LOCATION L0001616 VOLUME 395165.894 3846277.415 702.50
LOCATION L0001617 VOLUME 395166.947 3846268.890 702.39
LOCATION L0001618 VOLUME 395167.999 3846260.365 702.12
LOCATION L0001619 VOLUME 395169.052 3846251.839 701.87
LOCATION L0001620 VOLUME 395170.104 3846243.314 701.65
LOCATION L0001621 VOLUME 395171.157 3846234.789 701.48
LOCATION L0001622 VOLUME 395172.209 3846226.263 701.37
LOCATION L0001623 VOLUME 395173.262 3846217.738 701.27
LOCATION L0001624 VOLUME 395174.314 3846209.213 701.21
LOCATION L0001625 VOLUME 395175.367 3846200.688 701.25
LOCATION L0001626 VOLUME 395176.419 3846192.162 701.31
LOCATION L0001627 VOLUME 395177.472 3846183.637 701.37
LOCATION L0001628 VOLUME 395178.524 3846175.112 701.47
LOCATION L0001629 VOLUME 395179.577 3846166.587 701.62
LOCATION L0001630 VOLUME 395180.629 3846158.061 701.76
LOCATION L0001631 VOLUME 395181.682 3846149.536 701.91
LOCATION L0001632 VOLUME 395182.734 3846141.011 702.00
LOCATION L0001633 VOLUME 395183.787 3846132.485 702.07
LOCATION L0001634 VOLUME 395184.839 3846123.960 702.15
LOCATION L0001635 VOLUME 395185.892 3846115.435 702.22
LOCATION L0001636 VOLUME 395186.944 3846106.910 702.23
LOCATION L0001637 VOLUME 395187.997 3846098.384 702.19
LOCATION L0001638 VOLUME 395189.049 3846089.859 702.15
LOCATION L0001639 VOLUME 395190.102 3846081.334 702.05
LOCATION L0001640 VOLUME 395191.154 3846072.808 701.93
LOCATION L0001641 VOLUME 395192.207 3846064.283 701.80
LOCATION L0001642 VOLUME 395193.259 3846055.758 701.68
LOCATION L0001643 VOLUME 395194.312 3846047.233 701.56
LOCATION L0001644 VOLUME 395195.364 3846038.707 701.46
LOCATION L0001645 VOLUME 395196.417 3846030.182 701.37
LOCATION L0001646 VOLUME 395197.469 3846021.657 701.32
LOCATION L0001647 VOLUME 395198.522 3846013.132 701.34
LOCATION L0001648 VOLUME 395199.574 3846004.606 701.37
LOCATION L0001649 VOLUME 395200.627 3845996.081 701.41
LOCATION L0001650 VOLUME 395201.636 3845987.551 701.55
LOCATION L0001651 VOLUME 395202.625 3845979.018 701.72

LOCATION L0001652 VOLUME 395203.613 3845970.485 701.89
LOCATION L0001653 VOLUME 395204.601 3845961.952 702.06
LOCATION L0001654 VOLUME 395205.590 3845953.419 702.15
LOCATION L0001655 VOLUME 395206.578 3845944.886 702.24
LOCATION L0001656 VOLUME 395207.566 3845936.353 702.32
LOCATION L0001657 VOLUME 395208.554 3845927.820 702.38
LOCATION L0001658 VOLUME 395209.543 3845919.287 702.42
LOCATION L0001659 VOLUME 395210.531 3845910.754 702.44
LOCATION L0001660 VOLUME 395211.519 3845902.221 702.41
LOCATION L0001661 VOLUME 395212.508 3845893.688 702.35
LOCATION L0001662 VOLUME 395213.496 3845885.155 702.27
LOCATION L0001663 VOLUME 395214.484 3845876.622 702.21
LOCATION L0001664 VOLUME 395215.472 3845868.089 702.13
LOCATION L0001665 VOLUME 395216.461 3845859.556 702.00
LOCATION L0001666 VOLUME 395217.449 3845851.023 701.87
LOCATION L0001667 VOLUME 395218.437 3845842.490 701.75
LOCATION L0001668 VOLUME 395219.426 3845833.957 701.67
LOCATION L0001669 VOLUME 395220.414 3845825.424 701.64
LOCATION L0001670 VOLUME 395221.402 3845816.891 701.62
LOCATION L0001671 VOLUME 395222.390 3845808.358 701.62
LOCATION L0001672 VOLUME 395223.379 3845799.825 701.72
LOCATION L0001673 VOLUME 395224.395 3845791.296 701.84
LOCATION L0001674 VOLUME 395225.453 3845782.771 701.97
LOCATION L0001675 VOLUME 395226.511 3845774.247 702.11
LOCATION L0001676 VOLUME 395227.569 3845765.722 702.24
LOCATION L0001677 VOLUME 395228.627 3845757.198 702.37
LOCATION L0001678 VOLUME 395229.685 3845748.673 702.50
LOCATION L0001679 VOLUME 395230.743 3845740.148 702.57
LOCATION L0001680 VOLUME 395231.801 3845731.624 702.63
LOCATION L0001681 VOLUME 395232.860 3845723.099 702.68
LOCATION L0001682 VOLUME 395233.918 3845714.575 702.70
LOCATION L0001683 VOLUME 395234.976 3845706.050 702.64
LOCATION L0001684 VOLUME 395236.034 3845697.525 702.58
LOCATION L0001685 VOLUME 395237.092 3845689.001 702.52
LOCATION L0001686 VOLUME 395238.150 3845680.476 702.42
LOCATION L0001687 VOLUME 395239.208 3845671.952 702.29
LOCATION L0001688 VOLUME 395240.266 3845663.427 702.17
LOCATION L0001689 VOLUME 395241.324 3845654.902 702.04
LOCATION L0001690 VOLUME 395242.382 3845646.378 701.97
LOCATION L0001691 VOLUME 395243.440 3845637.853 701.91
LOCATION L0001692 VOLUME 395244.498 3845629.329 701.88
LOCATION L0001693 VOLUME 395245.557 3845620.804 701.89
LOCATION L0001694 VOLUME 395246.615 3845612.280 701.98
LOCATION L0001695 VOLUME 395247.673 3845603.755 702.10
LOCATION L0001696 VOLUME 395248.731 3845595.230 702.24
LOCATION L0001697 VOLUME 395249.789 3845586.706 702.39
LOCATION L0001698 VOLUME 395250.847 3845578.181 702.52
LOCATION L0001699 VOLUME 395251.905 3845569.657 702.65
LOCATION L0001700 VOLUME 395252.963 3845561.132 702.77
LOCATION L0001701 VOLUME 395254.003 3845552.605 702.83
LOCATION L0001702 VOLUME 395255.000 3845544.073 702.90
LOCATION L0001703 VOLUME 395255.998 3845535.542 702.99
LOCATION L0001704 VOLUME 395256.996 3845527.010 703.03
LOCATION L0001705 VOLUME 395257.993 3845518.478 702.98
LOCATION L0001706 VOLUME 395258.991 3845509.946 702.94
LOCATION L0001707 VOLUME 395259.989 3845501.414 702.89
LOCATION L0001708 VOLUME 395260.986 3845492.882 702.74
LOCATION L0001709 VOLUME 395261.984 3845484.350 702.57
LOCATION L0001710 VOLUME 395262.982 3845475.818 702.41
LOCATION L0001711 VOLUME 395263.979 3845467.287 702.26
LOCATION L0001712 VOLUME 395264.977 3845458.755 702.16
LOCATION L0001713 VOLUME 395265.974 3845450.223 702.07
LOCATION L0001714 VOLUME 395266.972 3845441.691 702.00
LOCATION L0001715 VOLUME 395267.970 3845433.159 701.98
LOCATION L0001716 VOLUME 395268.967 3845424.627 702.03
LOCATION L0001717 VOLUME 395269.965 3845416.095 702.09

LOCATION L0001718 VOLUME 395270.963 3845407.563 702.18
LOCATION L0001719 VOLUME 395271.960 3845399.032 702.36
LOCATION L0001720 VOLUME 395272.958 3845390.500 702.54
LOCATION L0001721 VOLUME 395273.956 3845381.968 702.73
LOCATION L0001722 VOLUME 395274.953 3845373.436 702.91
LOCATION L0001723 VOLUME 395275.951 3845364.904 703.03
LOCATION L0001724 VOLUME 395276.948 3845356.372 703.16
LOCATION L0001725 VOLUME 395277.946 3845347.840 703.27
LOCATION L0001726 VOLUME 395278.944 3845339.308 703.35
LOCATION L0001727 VOLUME 395279.941 3845330.777 703.41
LOCATION L0001728 VOLUME 395280.939 3845322.245 703.38
LOCATION L0001729 VOLUME 395281.937 3845313.713 703.35
LOCATION L0001730 VOLUME 395282.934 3845305.181 703.25
LOCATION L0001731 VOLUME 395283.932 3845296.649 703.16
LOCATION L0001732 VOLUME 395284.930 3845288.117 703.06
LOCATION L0001733 VOLUME 395285.927 3845279.585 702.92
LOCATION L0001734 VOLUME 395286.925 3845271.054 702.74
LOCATION L0001735 VOLUME 395287.922 3845262.522 702.58
LOCATION L0001736 VOLUME 395288.920 3845253.990 702.42
LOCATION L0001737 VOLUME 395289.918 3845245.458 702.37
LOCATION L0001738 VOLUME 395290.915 3845236.926 702.34
LOCATION L0001739 VOLUME 395291.913 3845228.394 702.33
LOCATION L0001740 VOLUME 395292.911 3845219.862 702.38
LOCATION L0001741 VOLUME 395293.908 3845211.330 702.55
LOCATION L0001742 VOLUME 395294.906 3845202.799 702.75
LOCATION L0001743 VOLUME 395295.904 3845194.267 702.97
LOCATION L0001744 VOLUME 395296.901 3845185.735 703.16
LOCATION L0001745 VOLUME 395297.899 3845177.203 703.32
LOCATION L0001746 VOLUME 395298.896 3845168.671 703.48
LOCATION L0001747 VOLUME 395299.894 3845160.139 703.62
LOCATION L0001748 VOLUME 395300.892 3845151.607 703.69
LOCATION L0001749 VOLUME 395301.889 3845143.075 703.76
LOCATION L0001750 VOLUME 395302.887 3845134.544 703.84
LOCATION L0001751 VOLUME 395303.885 3845126.012 703.82
LOCATION L0001752 VOLUME 395304.882 3845117.480 703.76
LOCATION L0001753 VOLUME 395305.880 3845108.948 703.71
LOCATION L0001754 VOLUME 395306.878 3845100.416 703.67
LOCATION L0001755 VOLUME 395307.892 3845091.886 703.51
LOCATION L0001756 VOLUME 395308.939 3845083.360 703.34
LOCATION L0001757 VOLUME 395309.987 3845074.834 703.17
LOCATION L0001758 VOLUME 395311.034 3845066.309 703.02
LOCATION L0001759 VOLUME 395312.082 3845057.783 702.94
LOCATION L0001760 VOLUME 395313.129 3845049.257 702.86
LOCATION L0001761 VOLUME 395314.177 3845040.731 702.80
LOCATION L0001762 VOLUME 395315.224 3845032.205 702.88
LOCATION L0001763 VOLUME 395316.272 3845023.679 703.07
LOCATION L0001764 VOLUME 395317.319 3845015.153 703.30
LOCATION L0001765 VOLUME 395318.366 3845006.627 703.54
LOCATION L0001766 VOLUME 395319.414 3844998.101 703.72
LOCATION L0001767 VOLUME 395320.461 3844989.575 703.89
LOCATION L0001768 VOLUME 395321.509 3844981.050 704.05
LOCATION L0001769 VOLUME 395322.556 3844972.524 704.18
LOCATION L0001770 VOLUME 395323.604 3844963.998 704.27
LOCATION L0001771 VOLUME 395324.651 3844955.472 704.35
LOCATION L0001772 VOLUME 395325.699 3844946.946 704.44
LOCATION L0001773 VOLUME 395326.746 3844938.420 704.46
LOCATION L0001774 VOLUME 395327.794 3844929.894 704.43
LOCATION L0001775 VOLUME 395328.841 3844921.368 704.40
LOCATION L0001776 VOLUME 395329.889 3844912.842 704.37
LOCATION L0001777 VOLUME 395330.936 3844904.316 704.22
LOCATION L0001778 VOLUME 395331.965 3844895.788 704.07
LOCATION L0001779 VOLUME 395332.953 3844887.255 703.92
LOCATION L0001780 VOLUME 395333.940 3844878.722 703.77
LOCATION L0001781 VOLUME 395334.928 3844870.189 703.63
LOCATION L0001782 VOLUME 395335.916 3844861.656 703.51
LOCATION L0001783 VOLUME 395336.903 3844853.123 703.39

LOCATION L0001784 VOLUME 395337.891 3844844.590 703.45
LOCATION L0001785 VOLUME 395338.878 3844836.057 703.55
LOCATION L0001786 VOLUME 395339.866 3844827.524 703.67
LOCATION L0001787 VOLUME 395340.854 3844818.991 703.84
LOCATION L0001788 VOLUME 395341.841 3844810.458 704.06
LOCATION L0001789 VOLUME 395342.829 3844801.925 704.28
LOCATION L0001790 VOLUME 395343.817 3844793.392 704.49
LOCATION L0001791 VOLUME 395344.804 3844784.859 704.63
LOCATION L0001792 VOLUME 395345.792 3844776.326 704.73
LOCATION L0001793 VOLUME 395346.779 3844767.793 704.84
LOCATION L0001794 VOLUME 395347.767 3844759.260 704.95
LOCATION L0001795 VOLUME 395348.755 3844750.727 705.01
LOCATION L0001796 VOLUME 395349.742 3844742.194 705.05
LOCATION L0001797 VOLUME 395350.730 3844733.661 705.05
LOCATION L0001798 VOLUME 395351.717 3844725.128 705.01
LOCATION L0001799 VOLUME 395352.705 3844716.595 704.93
LOCATION L0001800 VOLUME 395353.693 3844708.062 704.85
LOCATION L0001801 VOLUME 395354.680 3844699.529 704.76
LOCATION L0001802 VOLUME 395355.668 3844690.996 704.59
LOCATION L0001803 VOLUME 395356.656 3844682.462 704.41
LOCATION L0001804 VOLUME 395357.643 3844673.929 704.24
LOCATION L0001805 VOLUME 395358.631 3844665.396 704.11
LOCATION L0001806 VOLUME 395359.618 3844656.863 704.10
LOCATION L0001807 VOLUME 395360.606 3844648.330 704.11
LOCATION L0001808 VOLUME 395361.594 3844639.797 704.14
LOCATION L0001809 VOLUME 395362.581 3844631.264 704.27
LOCATION L0001810 VOLUME 395363.569 3844622.731 704.48
LOCATION L0001811 VOLUME 395364.557 3844614.198 704.70
LOCATION L0001812 VOLUME 395365.544 3844605.665 704.93
LOCATION L0001813 VOLUME 395366.532 3844597.132 705.11
LOCATION L0001814 VOLUME 395367.519 3844588.599 705.26
LOCATION L0001815 VOLUME 395368.507 3844580.066 705.41
LOCATION L0001816 VOLUME 395369.495 3844571.533 705.53
LOCATION L0001817 VOLUME 395370.482 3844563.000 705.60
LOCATION L0001818 VOLUME 395371.470 3844554.467 705.68
LOCATION L0001819 VOLUME 395372.458 3844545.934 705.76
LOCATION L0001820 VOLUME 395373.445 3844537.401 705.74
LOCATION L0001821 VOLUME 395374.433 3844528.868 705.68
LOCATION L0001822 VOLUME 395375.420 3844520.335 705.63
LOCATION L0001823 VOLUME 395376.408 3844511.802 705.56
LOCATION L0001824 VOLUME 395377.396 3844503.269 705.32
LOCATION L0001825 VOLUME 395378.383 3844494.736 705.10
LOCATION L0001826 VOLUME 395379.371 3844486.203 704.88
LOCATION L0001827 VOLUME 395380.358 3844477.670 704.73
LOCATION L0001828 VOLUME 395381.346 3844469.137 704.64
LOCATION L0001829 VOLUME 395382.334 3844460.604 704.56
LOCATION L0001830 VOLUME 395383.321 3844452.071 704.51
LOCATION L0001831 VOLUME 395384.309 3844443.537 704.60
LOCATION L0001832 VOLUME 395385.297 3844435.004 704.73
LOCATION L0001833 VOLUME 395386.284 3844426.471 704.89
LOCATION L0001834 VOLUME 395387.272 3844417.938 705.06
LOCATION L0001835 VOLUME 395388.294 3844409.409 705.22
LOCATION L0001836 VOLUME 395389.347 3844400.884 705.38
LOCATION L0001837 VOLUME 395390.401 3844392.359 705.53
LOCATION L0001838 VOLUME 395391.454 3844383.834 705.61
LOCATION L0001839 VOLUME 395392.508 3844375.309 705.66
LOCATION L0001840 VOLUME 395393.561 3844366.784 705.71
LOCATION L0001841 VOLUME 395394.615 3844358.259 705.76
LOCATION L0001842 VOLUME 395395.668 3844349.733 705.77
LOCATION L0001843 VOLUME 395396.722 3844341.208 705.74
LOCATION L0001844 VOLUME 395397.776 3844332.683 705.70
LOCATION L0001845 VOLUME 395398.829 3844324.158 705.62
LOCATION L0001846 VOLUME 395399.883 3844315.633 705.47
LOCATION L0001847 VOLUME 395400.936 3844307.108 705.33
LOCATION L0001848 VOLUME 395401.990 3844298.583 705.19
LOCATION L0001849 VOLUME 395403.043 3844290.057 705.10

```
   LOCATION L0001850     VOLUME   395404.097 3844281.532 705.02
   LOCATION L0001851     VOLUME   395405.151 3844273.007 704.96
   LOCATION L0001852     VOLUME   395406.204 3844264.482 704.94
   LOCATION L0001853     VOLUME   395407.258 3844255.957 705.06
   LOCATION L0001854     VOLUME   395408.311 3844247.432 705.19
   LOCATION L0001855     VOLUME   395409.365 3844238.907 705.35
   LOCATION L0001856     VOLUME   395410.418 3844230.381 705.51
   LOCATION L0001857     VOLUME   395411.472 3844221.856 705.65
   LOCATION L0001858     VOLUME   395412.526 3844213.331 705.79
   LOCATION L0001859     VOLUME   395413.579 3844204.806 705.91
   LOCATION L0001860     VOLUME   395414.633 3844196.281 705.95
   LOCATION L0001861     VOLUME   395415.686 3844187.756 705.99
   LOCATION L0001862     VOLUME   395416.740 3844179.230 706.03
   LOCATION L0001863     VOLUME   395417.793 3844170.705 706.07
   LOCATION L0001864     VOLUME   395418.847 3844162.180 706.10
   LOCATION L0001865     VOLUME   395419.901 3844153.655 706.09
   LOCATION L0001866     VOLUME   395420.954 3844145.130 706.07
   LOCATION L0001867     VOLUME   395422.008 3844136.605 706.01
   LOCATION L0001868     VOLUME   395423.061 3844128.080 705.93
   LOCATION L0001869     VOLUME   395424.115 3844119.554 705.83
   LOCATION L0001870     VOLUME   395425.168 3844111.029 705.73
   LOCATION L0001871     VOLUME   395426.222 3844102.504 705.70
   LOCATION L0001872     VOLUME   395427.276 3844093.979 705.68
   LOCATION L0001873     VOLUME   395428.329 3844085.454 705.67
   LOCATION L0001874     VOLUME   395429.383 3844076.929 705.64
   LOCATION L0001875     VOLUME   395430.436 3844068.404 705.59
** End of LINE VOLUME Source ID = SLINE7
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE8
** DESCRSRC N Ave G 5%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00002268
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 7
** 395425.095, 3844068.968, 705.50, 3.49, 4.00
** 395173.207, 3844071.457, 704.83, 3.49, 4.00
** 394973.588, 3844072.453, 704.48, 3.49, 4.00
** 394206.285, 3844080.032, 703.16, 3.49, 4.00
** 393447.217, 3844083.184, 703.71, 3.49, 4.00
** 393039.627, 3844080.427, 708.69, 3.49, 4.00
** 392719.550, 3844082.495, 711.31, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0001876     VOLUME   395420.800 3844069.010 705.59
   LOCATION L0001877     VOLUME   395412.211 3844069.095 705.55
   LOCATION L0001878     VOLUME   395403.621 3844069.180 705.49
   LOCATION L0001879     VOLUME   395395.032 3844069.265 705.44
   LOCATION L0001880     VOLUME   395386.442 3844069.350 705.37
   LOCATION L0001881     VOLUME   395377.852 3844069.435 705.31
   LOCATION L0001882     VOLUME   395369.263 3844069.520 705.25
   LOCATION L0001883     VOLUME   395360.673 3844069.604 705.20
   LOCATION L0001884     VOLUME   395352.084 3844069.689 705.16
   LOCATION L0001885     VOLUME   395343.494 3844069.774 705.11
   LOCATION L0001886     VOLUME   395334.905 3844069.859 705.08
   LOCATION L0001887     VOLUME   395326.315 3844069.944 705.06
   LOCATION L0001888     VOLUME   395317.725 3844070.029 705.04
   LOCATION L0001889     VOLUME   395309.136 3844070.114 705.03
   LOCATION L0001890     VOLUME   395300.546 3844070.199 705.03
   LOCATION L0001891     VOLUME   395291.957 3844070.284 705.02
   LOCATION L0001892     VOLUME   395283.367 3844070.368 705.04
   LOCATION L0001893     VOLUME   395274.778 3844070.453 705.05
   LOCATION L0001894     VOLUME   395266.188 3844070.538 705.07
   LOCATION L0001895     VOLUME   395257.598 3844070.623 705.03
```

LOCATION L0001896 VOLUME 395249.009 3844070.708 704.98
LOCATION L0001897 VOLUME 395240.419 3844070.793 704.94
LOCATION L0001898 VOLUME 395231.830 3844070.878 704.92
LOCATION L0001899 VOLUME 395223.240 3844070.963 704.90
LOCATION L0001900 VOLUME 395214.650 3844071.047 704.88
LOCATION L0001901 VOLUME 395206.061 3844071.132 704.85
LOCATION L0001902 VOLUME 395197.471 3844071.217 704.82
LOCATION L0001903 VOLUME 395188.882 3844071.302 704.79
LOCATION L0001904 VOLUME 395180.292 3844071.387 704.78
LOCATION L0001905 VOLUME 395171.702 3844071.464 704.77
LOCATION L0001906 VOLUME 395163.113 3844071.507 704.76
LOCATION L0001907 VOLUME 395154.523 3844071.550 704.74
LOCATION L0001908 VOLUME 395145.933 3844071.593 704.73
LOCATION L0001909 VOLUME 395137.343 3844071.636 704.71
LOCATION L0001910 VOLUME 395128.753 3844071.679 704.68
LOCATION L0001911 VOLUME 395120.163 3844071.721 704.65
LOCATION L0001912 VOLUME 395111.573 3844071.764 704.62
LOCATION L0001913 VOLUME 395102.983 3844071.807 704.61
LOCATION L0001914 VOLUME 395094.393 3844071.850 704.60
LOCATION L0001915 VOLUME 395085.804 3844071.893 704.59
LOCATION L0001916 VOLUME 395077.214 3844071.936 704.60
LOCATION L0001917 VOLUME 395068.624 3844071.979 704.61
LOCATION L0001918 VOLUME 395060.034 3844072.021 704.61
LOCATION L0001919 VOLUME 395051.444 3844072.064 704.59
LOCATION L0001920 VOLUME 395042.854 3844072.107 704.56
LOCATION L0001921 VOLUME 395034.264 3844072.150 704.53
LOCATION L0001922 VOLUME 395025.674 3844072.193 704.48
LOCATION L0001923 VOLUME 395017.084 3844072.236 704.43
LOCATION L0001924 VOLUME 395008.495 3844072.278 704.40
LOCATION L0001925 VOLUME 394999.905 3844072.321 704.40
LOCATION L0001926 VOLUME 394991.315 3844072.364 704.40
LOCATION L0001927 VOLUME 394982.725 3844072.407 704.39
LOCATION L0001928 VOLUME 394974.135 3844072.450 704.37
LOCATION L0001929 VOLUME 394965.545 3844072.532 704.34
LOCATION L0001930 VOLUME 394956.956 3844072.617 704.33
LOCATION L0001931 VOLUME 394948.366 3844072.702 704.34
LOCATION L0001932 VOLUME 394939.777 3844072.787 704.35
LOCATION L0001933 VOLUME 394931.187 3844072.871 704.34
LOCATION L0001934 VOLUME 394922.597 3844072.956 704.31
LOCATION L0001935 VOLUME 394914.008 3844073.041 704.27
LOCATION L0001936 VOLUME 394905.418 3844073.126 704.24
LOCATION L0001937 VOLUME 394896.829 3844073.211 704.21
LOCATION L0001938 VOLUME 394888.239 3844073.296 704.17
LOCATION L0001939 VOLUME 394879.650 3844073.381 704.15
LOCATION L0001940 VOLUME 394871.060 3844073.465 704.13
LOCATION L0001941 VOLUME 394862.470 3844073.550 704.11
LOCATION L0001942 VOLUME 394853.881 3844073.635 704.05
LOCATION L0001943 VOLUME 394845.291 3844073.720 703.95
LOCATION L0001944 VOLUME 394836.702 3844073.805 703.85
LOCATION L0001945 VOLUME 394828.112 3844073.890 703.85
LOCATION L0001946 VOLUME 394819.522 3844073.974 703.91
LOCATION L0001947 VOLUME 394810.933 3844074.059 703.97
LOCATION L0001948 VOLUME 394802.343 3844074.144 703.99
LOCATION L0001949 VOLUME 394793.754 3844074.229 703.98
LOCATION L0001950 VOLUME 394785.164 3844074.314 703.98
LOCATION L0001951 VOLUME 394776.575 3844074.399 703.96
LOCATION L0001952 VOLUME 394767.985 3844074.484 703.93
LOCATION L0001953 VOLUME 394759.395 3844074.568 703.91
LOCATION L0001954 VOLUME 394750.806 3844074.653 703.88
LOCATION L0001955 VOLUME 394742.216 3844074.738 703.85
LOCATION L0001956 VOLUME 394733.627 3844074.823 703.83
LOCATION L0001957 VOLUME 394725.037 3844074.908 703.81
LOCATION L0001958 VOLUME 394716.447 3844074.993 703.78
LOCATION L0001959 VOLUME 394707.858 3844075.078 703.76
LOCATION L0001960 VOLUME 394699.268 3844075.162 703.76
LOCATION L0001961 VOLUME 394690.679 3844075.247 703.76

LOCATION L0001962 VOLUME 394682.089 3844075.332 703.77
LOCATION L0001963 VOLUME 394673.500 3844075.417 703.73
LOCATION L0001964 VOLUME 394664.910 3844075.502 703.69
LOCATION L0001965 VOLUME 394656.320 3844075.587 703.65
LOCATION L0001966 VOLUME 394647.731 3844075.672 703.65
LOCATION L0001967 VOLUME 394639.141 3844075.756 703.66
LOCATION L0001968 VOLUME 394630.552 3844075.841 703.67
LOCATION L0001969 VOLUME 394621.962 3844075.926 703.68
LOCATION L0001970 VOLUME 394613.373 3844076.011 703.69
LOCATION L0001971 VOLUME 394604.783 3844076.096 703.70
LOCATION L0001972 VOLUME 394596.193 3844076.181 703.68
LOCATION L0001973 VOLUME 394587.604 3844076.265 703.66
LOCATION L0001974 VOLUME 394579.014 3844076.350 703.63
LOCATION L0001975 VOLUME 394570.425 3844076.435 703.63
LOCATION L0001976 VOLUME 394561.835 3844076.520 703.62
LOCATION L0001977 VOLUME 394553.245 3844076.605 703.61
LOCATION L0001978 VOLUME 394544.656 3844076.690 703.59
LOCATION L0001979 VOLUME 394536.066 3844076.775 703.57
LOCATION L0001980 VOLUME 394527.477 3844076.859 703.54
LOCATION L0001981 VOLUME 394518.887 3844076.944 703.53
LOCATION L0001982 VOLUME 394510.298 3844077.029 703.52
LOCATION L0001983 VOLUME 394501.708 3844077.114 703.51
LOCATION L0001984 VOLUME 394493.118 3844077.199 703.52
LOCATION L0001985 VOLUME 394484.529 3844077.284 703.52
LOCATION L0001986 VOLUME 394475.939 3844077.369 703.52
LOCATION L0001987 VOLUME 394467.350 3844077.453 703.47
LOCATION L0001988 VOLUME 394458.760 3844077.538 703.43
LOCATION L0001989 VOLUME 394450.170 3844077.623 703.39
LOCATION L0001990 VOLUME 394441.581 3844077.708 703.39
LOCATION L0001991 VOLUME 394432.991 3844077.793 703.40
LOCATION L0001992 VOLUME 394424.402 3844077.878 703.39
LOCATION L0001993 VOLUME 394415.812 3844077.963 703.39
LOCATION L0001994 VOLUME 394407.223 3844078.047 703.38
LOCATION L0001995 VOLUME 394398.633 3844078.132 703.37
LOCATION L0001996 VOLUME 394390.043 3844078.217 703.36
LOCATION L0001997 VOLUME 394381.454 3844078.302 703.35
LOCATION L0001998 VOLUME 394372.864 3844078.387 703.33
LOCATION L0001999 VOLUME 394364.275 3844078.472 703.31
LOCATION L0002000 VOLUME 394355.685 3844078.556 703.29
LOCATION L0002001 VOLUME 394347.096 3844078.641 703.28
LOCATION L0002002 VOLUME 394338.506 3844078.726 703.28
LOCATION L0002003 VOLUME 394329.916 3844078.811 703.28
LOCATION L0002004 VOLUME 394321.327 3844078.896 703.29
LOCATION L0002005 VOLUME 394312.737 3844078.981 703.31
LOCATION L0002006 VOLUME 394304.148 3844079.066 703.33
LOCATION L0002007 VOLUME 394295.558 3844079.150 703.34
LOCATION L0002008 VOLUME 394286.968 3844079.235 703.35
LOCATION L0002009 VOLUME 394278.379 3844079.320 703.36
LOCATION L0002010 VOLUME 394269.789 3844079.405 703.35
LOCATION L0002011 VOLUME 394261.200 3844079.490 703.31
LOCATION L0002012 VOLUME 394252.610 3844079.575 703.28
LOCATION L0002013 VOLUME 394244.021 3844079.660 703.25
LOCATION L0002014 VOLUME 394235.431 3844079.744 703.24
LOCATION L0002015 VOLUME 394226.841 3844079.829 703.23
LOCATION L0002016 VOLUME 394218.252 3844079.914 703.20
LOCATION L0002017 VOLUME 394209.662 3844079.999 703.16
LOCATION L0002018 VOLUME 394201.072 3844080.054 703.13
LOCATION L0002019 VOLUME 394192.483 3844080.090 703.12
LOCATION L0002020 VOLUME 394183.893 3844080.125 703.14
LOCATION L0002021 VOLUME 394175.303 3844080.161 703.16
LOCATION L0002022 VOLUME 394166.713 3844080.197 703.17
LOCATION L0002023 VOLUME 394158.123 3844080.232 703.18
LOCATION L0002024 VOLUME 394149.533 3844080.268 703.19
LOCATION L0002025 VOLUME 394140.943 3844080.304 703.18
LOCATION L0002026 VOLUME 394132.353 3844080.339 703.16
LOCATION L0002027 VOLUME 394123.763 3844080.375 703.14

LOCATION L0002028 VOLUME 394115.173 3844080.411 703.14
LOCATION L0002029 VOLUME 394106.583 3844080.446 703.15
LOCATION L0002030 VOLUME 394097.993 3844080.482 703.17
LOCATION L0002031 VOLUME 394089.403 3844080.518 703.17
LOCATION L0002032 VOLUME 394080.813 3844080.553 703.16
LOCATION L0002033 VOLUME 394072.224 3844080.589 703.15
LOCATION L0002034 VOLUME 394063.634 3844080.625 703.14
LOCATION L0002035 VOLUME 394055.044 3844080.660 703.13
LOCATION L0002036 VOLUME 394046.454 3844080.696 703.11
LOCATION L0002037 VOLUME 394037.864 3844080.732 703.14
LOCATION L0002038 VOLUME 394029.274 3844080.767 703.18
LOCATION L0002039 VOLUME 394020.684 3844080.803 703.21
LOCATION L0002040 VOLUME 394012.094 3844080.839 703.22
LOCATION L0002041 VOLUME 394003.504 3844080.874 703.23
LOCATION L0002042 VOLUME 393994.914 3844080.910 703.23
LOCATION L0002043 VOLUME 393986.324 3844080.946 703.17
LOCATION L0002044 VOLUME 393977.734 3844080.981 703.11
LOCATION L0002045 VOLUME 393969.144 3844081.017 703.04
LOCATION L0002046 VOLUME 393960.555 3844081.053 703.10
LOCATION L0002047 VOLUME 393951.965 3844081.088 703.16
LOCATION L0002048 VOLUME 393943.375 3844081.124 703.23
LOCATION L0002049 VOLUME 393934.785 3844081.159 703.20
LOCATION L0002050 VOLUME 393926.195 3844081.195 703.16
LOCATION L0002051 VOLUME 393917.605 3844081.231 703.13
LOCATION L0002052 VOLUME 393909.015 3844081.266 703.11
LOCATION L0002053 VOLUME 393900.425 3844081.302 703.09
LOCATION L0002054 VOLUME 393891.835 3844081.338 703.08
LOCATION L0002055 VOLUME 393883.245 3844081.373 703.11
LOCATION L0002056 VOLUME 393874.655 3844081.409 703.14
LOCATION L0002057 VOLUME 393866.065 3844081.445 703.16
LOCATION L0002058 VOLUME 393857.475 3844081.480 703.12
LOCATION L0002059 VOLUME 393848.885 3844081.516 703.08
LOCATION L0002060 VOLUME 393840.296 3844081.552 703.05
LOCATION L0002061 VOLUME 393831.706 3844081.587 703.06
LOCATION L0002062 VOLUME 393823.116 3844081.623 703.08
LOCATION L0002063 VOLUME 393814.526 3844081.659 703.09
LOCATION L0002064 VOLUME 393805.936 3844081.694 703.09
LOCATION L0002065 VOLUME 393797.346 3844081.730 703.09
LOCATION L0002066 VOLUME 393788.756 3844081.766 703.09
LOCATION L0002067 VOLUME 393780.166 3844081.801 703.09
LOCATION L0002068 VOLUME 393771.576 3844081.837 703.09
LOCATION L0002069 VOLUME 393762.986 3844081.873 703.09
LOCATION L0002070 VOLUME 393754.396 3844081.908 703.07
LOCATION L0002071 VOLUME 393745.806 3844081.944 703.06
LOCATION L0002072 VOLUME 393737.216 3844081.980 703.04
LOCATION L0002073 VOLUME 393728.627 3844082.015 703.01
LOCATION L0002074 VOLUME 393720.037 3844082.051 702.97
LOCATION L0002075 VOLUME 393711.447 3844082.087 702.97
LOCATION L0002076 VOLUME 393702.857 3844082.122 703.02
LOCATION L0002077 VOLUME 393694.267 3844082.158 703.07
LOCATION L0002078 VOLUME 393685.677 3844082.194 703.10
LOCATION L0002079 VOLUME 393677.087 3844082.229 703.12
LOCATION L0002080 VOLUME 393668.497 3844082.265 703.13
LOCATION L0002081 VOLUME 393659.907 3844082.301 703.14
LOCATION L0002082 VOLUME 393651.317 3844082.336 703.16
LOCATION L0002083 VOLUME 393642.727 3844082.372 703.17
LOCATION L0002084 VOLUME 393634.137 3844082.408 703.19
LOCATION L0002085 VOLUME 393625.547 3844082.443 703.19
LOCATION L0002086 VOLUME 393616.957 3844082.479 703.19
LOCATION L0002087 VOLUME 393608.368 3844082.515 703.20
LOCATION L0002088 VOLUME 393599.778 3844082.550 703.22
LOCATION L0002089 VOLUME 393591.188 3844082.586 703.24
LOCATION L0002090 VOLUME 393582.598 3844082.622 703.24
LOCATION L0002091 VOLUME 393574.008 3844082.657 703.22
LOCATION L0002092 VOLUME 393565.418 3844082.693 703.21
LOCATION L0002093 VOLUME 393556.828 3844082.729 703.25

LOCATION L0002094 VOLUME 393548.238 3844082.764 703.35
LOCATION L0002095 VOLUME 393539.648 3844082.800 703.44
LOCATION L0002096 VOLUME 393531.058 3844082.836 703.45
LOCATION L0002097 VOLUME 393522.468 3844082.871 703.39
LOCATION L0002098 VOLUME 393513.878 3844082.907 703.34
LOCATION L0002099 VOLUME 393505.288 3844082.943 703.33
LOCATION L0002100 VOLUME 393496.699 3844082.978 703.35
LOCATION L0002101 VOLUME 393488.109 3844083.014 703.37
LOCATION L0002102 VOLUME 393479.519 3844083.050 703.38
LOCATION L0002103 VOLUME 393470.929 3844083.085 703.39
LOCATION L0002104 VOLUME 393462.339 3844083.121 703.40
LOCATION L0002105 VOLUME 393453.749 3844083.157 703.46
LOCATION L0002106 VOLUME 393445.159 3844083.170 703.55
LOCATION L0002107 VOLUME 393436.569 3844083.112 703.64
LOCATION L0002108 VOLUME 393427.979 3844083.054 703.63
LOCATION L0002109 VOLUME 393419.390 3844082.996 703.59
LOCATION L0002110 VOLUME 393410.800 3844082.937 703.55
LOCATION L0002111 VOLUME 393402.210 3844082.879 703.56
LOCATION L0002112 VOLUME 393393.620 3844082.821 703.59
LOCATION L0002113 VOLUME 393385.030 3844082.763 703.62
LOCATION L0002114 VOLUME 393376.441 3844082.705 703.61
LOCATION L0002115 VOLUME 393367.851 3844082.647 703.59
LOCATION L0002116 VOLUME 393359.261 3844082.589 703.58
LOCATION L0002117 VOLUME 393350.671 3844082.531 703.59
LOCATION L0002118 VOLUME 393342.081 3844082.473 703.62
LOCATION L0002119 VOLUME 393333.492 3844082.415 703.64
LOCATION L0002120 VOLUME 393324.902 3844082.357 703.71
LOCATION L0002121 VOLUME 393316.312 3844082.298 703.78
LOCATION L0002122 VOLUME 393307.722 3844082.240 703.86
LOCATION L0002123 VOLUME 393299.132 3844082.182 703.87
LOCATION L0002124 VOLUME 393290.543 3844082.124 703.88
LOCATION L0002125 VOLUME 393281.953 3844082.066 703.88
LOCATION L0002126 VOLUME 393273.363 3844082.008 703.93
LOCATION L0002127 VOLUME 393264.773 3844081.950 703.97
LOCATION L0002128 VOLUME 393256.183 3844081.892 704.01
LOCATION L0002129 VOLUME 393247.593 3844081.834 704.04
LOCATION L0002130 VOLUME 393239.004 3844081.776 704.07
LOCATION L0002131 VOLUME 393230.414 3844081.718 704.10
LOCATION L0002132 VOLUME 393221.824 3844081.659 704.11
LOCATION L0002133 VOLUME 393213.234 3844081.601 704.12
LOCATION L0002134 VOLUME 393204.644 3844081.543 704.14
LOCATION L0002135 VOLUME 393196.055 3844081.485 704.19
LOCATION L0002136 VOLUME 393187.465 3844081.427 704.25
LOCATION L0002137 VOLUME 393178.875 3844081.369 704.32
LOCATION L0002138 VOLUME 393170.285 3844081.311 704.47
LOCATION L0002139 VOLUME 393161.695 3844081.253 704.62
LOCATION L0002140 VOLUME 393153.106 3844081.195 704.77
LOCATION L0002141 VOLUME 393144.516 3844081.137 704.95
LOCATION L0002142 VOLUME 393135.926 3844081.079 705.13
LOCATION L0002143 VOLUME 393127.336 3844081.021 705.33
LOCATION L0002144 VOLUME 393118.746 3844080.962 705.60
LOCATION L0002145 VOLUME 393110.157 3844080.904 705.86
LOCATION L0002146 VOLUME 393101.567 3844080.846 706.14
LOCATION L0002147 VOLUME 393092.977 3844080.788 706.45
LOCATION L0002148 VOLUME 393084.387 3844080.730 706.77
LOCATION L0002149 VOLUME 393075.797 3844080.672 707.09
LOCATION L0002150 VOLUME 393067.208 3844080.614 707.43
LOCATION L0002151 VOLUME 393058.618 3844080.556 707.77
LOCATION L0002152 VOLUME 393050.028 3844080.498 708.11
LOCATION L0002153 VOLUME 393041.438 3844080.440 708.44
LOCATION L0002154 VOLUME 393032.848 3844080.471 708.76
LOCATION L0002155 VOLUME 393024.259 3844080.527 709.08
LOCATION L0002156 VOLUME 393015.669 3844080.582 709.42
LOCATION L0002157 VOLUME 393007.079 3844080.638 709.77
LOCATION L0002158 VOLUME 392998.489 3844080.693 710.13
LOCATION L0002159 VOLUME 392989.899 3844080.749 710.51

```
   LOCATION L0002160     VOLUME   392981.309 3844080.804 710.89
   LOCATION L0002161     VOLUME   392972.720 3844080.859 711.20
   LOCATION L0002162     VOLUME   392964.130 3844080.915 711.42
   LOCATION L0002163     VOLUME   392955.540 3844080.970 711.64
   LOCATION L0002164     VOLUME   392946.950 3844081.026 711.74
   LOCATION L0002165     VOLUME   392938.360 3844081.081 711.72
   LOCATION L0002166     VOLUME   392929.771 3844081.137 711.70
   LOCATION L0002167     VOLUME   392921.181 3844081.192 711.54
   LOCATION L0002168     VOLUME   392912.591 3844081.248 711.26
   LOCATION L0002169     VOLUME   392904.001 3844081.303 710.98
   LOCATION L0002170     VOLUME   392895.411 3844081.359 709.97
   LOCATION L0002171     VOLUME   392886.821 3844081.414 708.38
   LOCATION L0002172     VOLUME   392878.232 3844081.470 706.80
   LOCATION L0002173     VOLUME   392869.642 3844081.525 706.14
   LOCATION L0002174     VOLUME   392861.052 3844081.581 706.08
   LOCATION L0002175     VOLUME   392852.462 3844081.636 706.02
   LOCATION L0002176     VOLUME   392843.872 3844081.692 706.76
   LOCATION L0002177     VOLUME   392835.283 3844081.747 707.94
   LOCATION L0002178     VOLUME   392826.693 3844081.803 709.13
   LOCATION L0002179     VOLUME   392818.103 3844081.858 710.14
   LOCATION L0002180     VOLUME   392809.513 3844081.914 711.07
   LOCATION L0002181     VOLUME   392800.923 3844081.969 712.01
   LOCATION L0002182     VOLUME   392792.333 3844082.025 712.22
   LOCATION L0002183     VOLUME   392783.744 3844082.080 712.14
   LOCATION L0002184     VOLUME   392775.154 3844082.135 712.06
   LOCATION L0002185     VOLUME   392766.564 3844082.191 712.01
   LOCATION L0002186     VOLUME   392757.974 3844082.246 711.96
   LOCATION L0002187     VOLUME   392749.384 3844082.302 711.90
   LOCATION L0002188     VOLUME   392740.794 3844082.357 711.74
   LOCATION L0002189     VOLUME   392732.205 3844082.413 711.56
   LOCATION L0002190     VOLUME   392723.615 3844082.468 711.38
** End of LINE VOLUME Source ID = SLINE8
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE9
** DESCRSRC N Sierra Hwy SB 5%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00002099
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 12
** 395430.725, 3844063.822, 705.55, 3.49, 4.00
** 395440.434, 3843988.639, 706.86, 3.49, 4.00
** 395467.500, 3843753.916, 706.61, 3.49, 4.00
** 395515.021, 3843350.505, 706.93, 3.49, 4.00
** 395613.912, 3842493.812, 708.82, 3.49, 4.00
** 395649.384, 3842232.612, 709.70, 3.49, 4.00
** 395661.207, 3842118.673, 708.80, 3.49, 4.00
** 395662.282, 3842062.779, 708.54, 3.49, 4.00
** 395661.207, 3841988.611, 708.92, 3.49, 4.00
** 395662.282, 3841913.368, 708.48, 3.49, 4.00
** 395667.657, 3841873.597, 709.09, 3.49, 4.00
** 395698.829, 3841575.851, 709.30, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0002191     VOLUME   395431.275 3844059.563 705.56
   LOCATION L0002192     VOLUME   395432.375 3844051.044 705.56
   LOCATION L0002193     VOLUME   395433.476 3844042.524 705.76
   LOCATION L0002194     VOLUME   395434.576 3844034.005 705.99
   LOCATION L0002195     VOLUME   395435.676 3844025.486 706.23
   LOCATION L0002196     VOLUME   395436.776 3844016.967 706.43
   LOCATION L0002197     VOLUME   395437.876 3844008.447 706.53
   LOCATION L0002198     VOLUME   395438.976 3843999.928 706.63
   LOCATION L0002199     VOLUME   395440.077 3843991.409 706.74
   LOCATION L0002200     VOLUME   395441.098 3843982.880 706.74
```

LOCATION L0002201 VOLUME 395442.082 3843974.346 706.66
LOCATION L0002202 VOLUME 395443.066 3843965.813 706.54
LOCATION L0002203 VOLUME 395444.050 3843957.280 706.40
LOCATION L0002204 VOLUME 395445.034 3843948.746 706.31
LOCATION L0002205 VOLUME 395446.018 3843940.213 706.23
LOCATION L0002206 VOLUME 395447.002 3843931.679 706.16
LOCATION L0002207 VOLUME 395447.986 3843923.146 706.08
LOCATION L0002208 VOLUME 395448.970 3843914.612 705.96
LOCATION L0002209 VOLUME 395449.954 3843906.079 705.85
LOCATION L0002210 VOLUME 395450.938 3843897.545 705.75
LOCATION L0002211 VOLUME 395451.922 3843889.012 705.68
LOCATION L0002212 VOLUME 395452.906 3843880.478 705.63
LOCATION L0002213 VOLUME 395453.890 3843871.945 705.59
LOCATION L0002214 VOLUME 395454.874 3843863.411 705.59
LOCATION L0002215 VOLUME 395455.858 3843854.878 705.77
LOCATION L0002216 VOLUME 395456.842 3843846.345 705.96
LOCATION L0002217 VOLUME 395457.826 3843837.811 706.15
LOCATION L0002218 VOLUME 395458.810 3843829.278 706.31
LOCATION L0002219 VOLUME 395459.794 3843820.744 706.44
LOCATION L0002220 VOLUME 395460.778 3843812.211 706.57
LOCATION L0002221 VOLUME 395461.762 3843803.677 706.70
LOCATION L0002222 VOLUME 395462.746 3843795.144 706.74
LOCATION L0002223 VOLUME 395463.730 3843786.610 706.78
LOCATION L0002224 VOLUME 395464.714 3843778.077 706.82
LOCATION L0002225 VOLUME 395465.698 3843769.543 706.84
LOCATION L0002226 VOLUME 395466.682 3843761.010 706.77
LOCATION L0002227 VOLUME 395467.669 3843752.477 706.70
LOCATION L0002228 VOLUME 395468.674 3843743.946 706.63
LOCATION L0002229 VOLUME 395469.679 3843735.415 706.50
LOCATION L0002230 VOLUME 395470.684 3843726.884 706.35
LOCATION L0002231 VOLUME 395471.689 3843718.353 706.21
LOCATION L0002232 VOLUME 395472.694 3843709.822 706.09
LOCATION L0002233 VOLUME 395473.699 3843701.291 705.96
LOCATION L0002234 VOLUME 395474.704 3843692.760 705.84
LOCATION L0002235 VOLUME 395475.709 3843684.229 705.73
LOCATION L0002236 VOLUME 395476.714 3843675.698 705.74
LOCATION L0002237 VOLUME 395477.719 3843667.167 705.88
LOCATION L0002238 VOLUME 395478.724 3843658.636 706.03
LOCATION L0002239 VOLUME 395479.729 3843650.105 706.18
LOCATION L0002240 VOLUME 395480.733 3843641.574 706.33
LOCATION L0002241 VOLUME 395481.738 3843633.043 706.48
LOCATION L0002242 VOLUME 395482.743 3843624.512 706.63
LOCATION L0002243 VOLUME 395483.748 3843615.981 706.76
LOCATION L0002244 VOLUME 395484.753 3843607.450 706.80
LOCATION L0002245 VOLUME 395485.758 3843598.919 706.85
LOCATION L0002246 VOLUME 395486.763 3843590.388 706.90
LOCATION L0002247 VOLUME 395487.768 3843581.857 706.92
LOCATION L0002248 VOLUME 395488.773 3843573.326 706.93
LOCATION L0002249 VOLUME 395489.778 3843564.795 706.89
LOCATION L0002250 VOLUME 395490.783 3843556.264 706.84
LOCATION L0002251 VOLUME 395491.788 3843547.733 706.72
LOCATION L0002252 VOLUME 395492.793 3843539.202 706.60
LOCATION L0002253 VOLUME 395493.798 3843530.671 706.49
LOCATION L0002254 VOLUME 395494.803 3843522.140 706.38
LOCATION L0002255 VOLUME 395495.808 3843513.609 706.26
LOCATION L0002256 VOLUME 395496.813 3843505.078 706.15
LOCATION L0002257 VOLUME 395497.818 3843496.547 706.05
LOCATION L0002258 VOLUME 395498.823 3843488.016 706.06
LOCATION L0002259 VOLUME 395499.828 3843479.485 706.11
LOCATION L0002260 VOLUME 395500.833 3843470.954 706.17
LOCATION L0002261 VOLUME 395501.838 3843462.423 706.25
LOCATION L0002262 VOLUME 395502.842 3843453.892 706.44
LOCATION L0002263 VOLUME 395503.847 3843445.361 706.62
LOCATION L0002264 VOLUME 395504.852 3843436.830 706.79
LOCATION L0002265 VOLUME 395505.857 3843428.298 706.89
LOCATION L0002266 VOLUME 395506.862 3843419.767 706.93

LOCATION L0002267 VOLUME 395507.867 3843411.236 706.98
LOCATION L0002268 VOLUME 395508.872 3843402.705 707.04
LOCATION L0002269 VOLUME 395509.877 3843394.174 707.07
LOCATION L0002270 VOLUME 395510.882 3843385.643 707.09
LOCATION L0002271 VOLUME 395511.887 3843377.112 707.11
LOCATION L0002272 VOLUME 395512.892 3843368.581 707.08
LOCATION L0002273 VOLUME 395513.897 3843360.050 707.02
LOCATION L0002274 VOLUME 395514.902 3843351.519 706.96
LOCATION L0002275 VOLUME 395515.889 3843342.986 706.90
LOCATION L0002276 VOLUME 395516.874 3843334.453 706.76
LOCATION L0002277 VOLUME 395517.859 3843325.920 706.60
LOCATION L0002278 VOLUME 395518.844 3843317.386 706.44
LOCATION L0002279 VOLUME 395519.829 3843308.853 706.31
LOCATION L0002280 VOLUME 395520.814 3843300.320 706.30
LOCATION L0002281 VOLUME 395521.800 3843291.786 706.30
LOCATION L0002282 VOLUME 395522.785 3843283.253 706.30
LOCATION L0002283 VOLUME 395523.770 3843274.720 706.40
LOCATION L0002284 VOLUME 395524.755 3843266.186 706.60
LOCATION L0002285 VOLUME 395525.740 3843257.653 706.80
LOCATION L0002286 VOLUME 395526.725 3843249.120 706.99
LOCATION L0002287 VOLUME 395527.710 3843240.586 707.04
LOCATION L0002288 VOLUME 395528.695 3843232.053 707.07
LOCATION L0002289 VOLUME 395529.680 3843223.520 707.12
LOCATION L0002290 VOLUME 395530.665 3843214.986 707.18
LOCATION L0002291 VOLUME 395531.650 3843206.453 707.21
LOCATION L0002292 VOLUME 395532.635 3843197.920 707.25
LOCATION L0002293 VOLUME 395533.620 3843189.386 707.30
LOCATION L0002294 VOLUME 395534.605 3843180.853 707.33
LOCATION L0002295 VOLUME 395535.590 3843172.320 707.33
LOCATION L0002296 VOLUME 395536.575 3843163.786 707.30
LOCATION L0002297 VOLUME 395537.560 3843155.253 707.27
LOCATION L0002298 VOLUME 395538.545 3843146.720 707.06
LOCATION L0002299 VOLUME 395539.530 3843138.186 706.87
LOCATION L0002300 VOLUME 395540.515 3843129.653 706.69
LOCATION L0002301 VOLUME 395541.500 3843121.120 706.56
LOCATION L0002302 VOLUME 395542.485 3843112.586 706.49
LOCATION L0002303 VOLUME 395543.470 3843104.053 706.43
LOCATION L0002304 VOLUME 395544.455 3843095.520 706.37
LOCATION L0002305 VOLUME 395545.440 3843086.986 706.52
LOCATION L0002306 VOLUME 395546.425 3843078.453 706.73
LOCATION L0002307 VOLUME 395547.410 3843069.920 706.94
LOCATION L0002308 VOLUME 395548.395 3843061.386 707.13
LOCATION L0002309 VOLUME 395549.380 3843052.853 707.21
LOCATION L0002310 VOLUME 395550.365 3843044.320 707.29
LOCATION L0002311 VOLUME 395551.350 3843035.786 707.37
LOCATION L0002312 VOLUME 395552.335 3843027.253 707.47
LOCATION L0002313 VOLUME 395553.320 3843018.720 707.56
LOCATION L0002314 VOLUME 395554.305 3843010.186 707.63
LOCATION L0002315 VOLUME 395555.290 3843001.653 707.69
LOCATION L0002316 VOLUME 395556.275 3842993.120 707.69
LOCATION L0002317 VOLUME 395557.260 3842984.586 707.69
LOCATION L0002318 VOLUME 395558.246 3842976.053 707.69
LOCATION L0002319 VOLUME 395559.231 3842967.520 707.67
LOCATION L0002320 VOLUME 395560.216 3842958.986 707.64
LOCATION L0002321 VOLUME 395561.201 3842950.453 707.60
LOCATION L0002322 VOLUME 395562.186 3842941.920 707.57
LOCATION L0002323 VOLUME 395563.171 3842933.386 707.54
LOCATION L0002324 VOLUME 395564.156 3842924.853 707.54
LOCATION L0002325 VOLUME 395565.141 3842916.320 707.55
LOCATION L0002326 VOLUME 395566.126 3842907.786 707.57
LOCATION L0002327 VOLUME 395567.111 3842899.253 707.60
LOCATION L0002328 VOLUME 395568.096 3842890.720 707.65
LOCATION L0002329 VOLUME 395569.081 3842882.186 707.70
LOCATION L0002330 VOLUME 395570.066 3842873.653 707.74
LOCATION L0002331 VOLUME 395571.051 3842865.120 707.76
LOCATION L0002332 VOLUME 395572.036 3842856.586 707.78

LOCATION L0002333 VOLUME 395573.021 3842848.053 707.80
LOCATION L0002334 VOLUME 395574.006 3842839.520 707.84
LOCATION L0002335 VOLUME 395574.991 3842830.986 707.89
LOCATION L0002336 VOLUME 395575.976 3842822.453 707.94
LOCATION L0002337 VOLUME 395576.961 3842813.920 707.98
LOCATION L0002338 VOLUME 395577.946 3842805.386 707.99
LOCATION L0002339 VOLUME 395578.931 3842796.853 708.01
LOCATION L0002340 VOLUME 395579.916 3842788.320 708.05
LOCATION L0002341 VOLUME 395580.901 3842779.786 708.08
LOCATION L0002342 VOLUME 395581.886 3842771.253 708.08
LOCATION L0002343 VOLUME 395582.871 3842762.719 708.04
LOCATION L0002344 VOLUME 395583.856 3842754.186 708.01
LOCATION L0002345 VOLUME 395584.841 3842745.653 708.00
LOCATION L0002346 VOLUME 395585.826 3842737.119 708.01
LOCATION L0002347 VOLUME 395586.811 3842728.586 708.03
LOCATION L0002348 VOLUME 395587.796 3842720.053 708.06
LOCATION L0002349 VOLUME 395588.781 3842711.519 708.10
LOCATION L0002350 VOLUME 395589.766 3842702.986 708.13
LOCATION L0002351 VOLUME 395590.751 3842694.453 708.18
LOCATION L0002352 VOLUME 395591.736 3842685.919 708.23
LOCATION L0002353 VOLUME 395592.721 3842677.386 708.27
LOCATION L0002354 VOLUME 395593.707 3842668.853 708.31
LOCATION L0002355 VOLUME 395594.692 3842660.319 708.35
LOCATION L0002356 VOLUME 395595.677 3842651.786 708.40
LOCATION L0002357 VOLUME 395596.662 3842643.253 708.44
LOCATION L0002358 VOLUME 395597.647 3842634.719 708.49
LOCATION L0002359 VOLUME 395598.632 3842626.186 708.55
LOCATION L0002360 VOLUME 395599.617 3842617.653 708.63
LOCATION L0002361 VOLUME 395600.602 3842609.119 708.70
LOCATION L0002362 VOLUME 395601.587 3842600.586 708.75
LOCATION L0002363 VOLUME 395602.572 3842592.053 708.71
LOCATION L0002364 VOLUME 395603.557 3842583.519 708.68
LOCATION L0002365 VOLUME 395604.542 3842574.986 708.65
LOCATION L0002366 VOLUME 395605.527 3842566.453 708.65
LOCATION L0002367 VOLUME 395606.512 3842557.919 708.63
LOCATION L0002368 VOLUME 395607.497 3842549.386 708.63
LOCATION L0002369 VOLUME 395608.482 3842540.853 708.62
LOCATION L0002370 VOLUME 395609.467 3842532.319 708.64
LOCATION L0002371 VOLUME 395610.452 3842523.786 708.67
LOCATION L0002372 VOLUME 395611.437 3842515.253 708.71
LOCATION L0002373 VOLUME 395612.422 3842506.719 708.76
LOCATION L0002374 VOLUME 395613.407 3842498.186 708.80
LOCATION L0002375 VOLUME 395614.475 3842489.663 708.83
LOCATION L0002376 VOLUME 395615.631 3842481.151 708.86
LOCATION L0002377 VOLUME 395616.787 3842472.639 708.99
LOCATION L0002378 VOLUME 395617.943 3842464.128 709.21
LOCATION L0002379 VOLUME 395619.099 3842455.616 709.39
LOCATION L0002380 VOLUME 395620.255 3842447.104 709.53
LOCATION L0002381 VOLUME 395621.411 3842438.592 709.44
LOCATION L0002382 VOLUME 395622.567 3842430.080 709.34
LOCATION L0002383 VOLUME 395623.723 3842421.568 709.30
LOCATION L0002384 VOLUME 395624.879 3842413.056 709.30
LOCATION L0002385 VOLUME 395626.035 3842404.545 709.32
LOCATION L0002386 VOLUME 395627.191 3842396.033 709.34
LOCATION L0002387 VOLUME 395628.347 3842387.521 709.35
LOCATION L0002388 VOLUME 395629.503 3842379.009 709.33
LOCATION L0002389 VOLUME 395630.658 3842370.497 709.30
LOCATION L0002390 VOLUME 395631.814 3842361.985 709.28
LOCATION L0002391 VOLUME 395632.970 3842353.473 709.25
LOCATION L0002392 VOLUME 395634.126 3842344.961 709.03
LOCATION L0002393 VOLUME 395635.282 3842336.450 708.85
LOCATION L0002394 VOLUME 395636.438 3842327.938 708.73
LOCATION L0002395 VOLUME 395637.594 3842319.426 708.71
LOCATION L0002396 VOLUME 395638.750 3842310.914 708.81
LOCATION L0002397 VOLUME 395639.906 3842302.402 708.88
LOCATION L0002398 VOLUME 395641.062 3842293.890 708.93

LOCATION L0002399 VOLUME 395642.218 3842285.378 709.07
LOCATION L0002400 VOLUME 395643.374 3842276.866 709.23
LOCATION L0002401 VOLUME 395644.530 3842268.355 709.38
LOCATION L0002402 VOLUME 395645.686 3842259.843 709.50
LOCATION L0002403 VOLUME 395646.842 3842251.331 709.56
LOCATION L0002404 VOLUME 395647.997 3842242.819 709.61
LOCATION L0002405 VOLUME 395649.153 3842234.307 709.66
LOCATION L0002406 VOLUME 395650.094 3842225.769 709.69
LOCATION L0002407 VOLUME 395650.980 3842217.225 709.69
LOCATION L0002408 VOLUME 395651.867 3842208.681 709.69
LOCATION L0002409 VOLUME 395652.754 3842200.137 709.70
LOCATION L0002410 VOLUME 395653.640 3842191.593 709.66
LOCATION L0002411 VOLUME 395654.527 3842183.049 709.61
LOCATION L0002412 VOLUME 395655.414 3842174.505 709.56
LOCATION L0002413 VOLUME 395656.300 3842165.961 709.49
LOCATION L0002414 VOLUME 395657.187 3842157.416 709.35
LOCATION L0002415 VOLUME 395658.074 3842148.872 709.22
LOCATION L0002416 VOLUME 395658.960 3842140.328 709.11
LOCATION L0002417 VOLUME 395659.847 3842131.784 709.02
LOCATION L0002418 VOLUME 395660.733 3842123.240 708.96
LOCATION L0002419 VOLUME 395661.284 3842114.675 708.88
LOCATION L0002420 VOLUME 395661.449 3842106.087 708.79
LOCATION L0002421 VOLUME 395661.615 3842097.498 708.73
LOCATION L0002422 VOLUME 395661.780 3842088.910 708.66
LOCATION L0002423 VOLUME 395661.945 3842080.322 708.60
LOCATION L0002424 VOLUME 395662.110 3842071.733 708.56
LOCATION L0002425 VOLUME 395662.275 3842063.145 708.56
LOCATION L0002426 VOLUME 395662.163 3842054.556 708.56
LOCATION L0002427 VOLUME 395662.039 3842045.967 708.56
LOCATION L0002428 VOLUME 395661.914 3842037.378 708.59
LOCATION L0002429 VOLUME 395661.790 3842028.788 708.63
LOCATION L0002430 VOLUME 395661.665 3842020.199 708.67
LOCATION L0002431 VOLUME 395661.541 3842011.610 708.71
LOCATION L0002432 VOLUME 395661.416 3842003.021 708.78
LOCATION L0002433 VOLUME 395661.292 3841994.432 708.84
LOCATION L0002434 VOLUME 395661.247 3841985.843 708.90
LOCATION L0002435 VOLUME 395661.370 3841977.254 708.89
LOCATION L0002436 VOLUME 395661.492 3841968.665 708.84
LOCATION L0002437 VOLUME 395661.615 3841960.076 708.79
LOCATION L0002438 VOLUME 395661.738 3841951.486 708.73
LOCATION L0002439 VOLUME 395661.860 3841942.897 708.64
LOCATION L0002440 VOLUME 395661.983 3841934.308 708.55
LOCATION L0002441 VOLUME 395662.106 3841925.719 708.46
LOCATION L0002442 VOLUME 395662.229 3841917.130 708.48
LOCATION L0002443 VOLUME 395662.929 3841908.584 708.61
LOCATION L0002444 VOLUME 395664.079 3841900.071 708.74
LOCATION L0002445 VOLUME 395665.230 3841891.559 708.86
LOCATION L0002446 VOLUME 395666.380 3841883.046 708.94
LOCATION L0002447 VOLUME 395667.530 3841874.533 709.03
LOCATION L0002448 VOLUME 395668.453 3841865.993 709.15
LOCATION L0002449 VOLUME 395669.347 3841857.450 709.25
LOCATION L0002450 VOLUME 395670.242 3841848.907 709.22
LOCATION L0002451 VOLUME 395671.136 3841840.363 709.19
LOCATION L0002452 VOLUME 395672.031 3841831.820 709.15
LOCATION L0002453 VOLUME 395672.925 3841823.277 709.06
LOCATION L0002454 VOLUME 395673.819 3841814.734 708.93
LOCATION L0002455 VOLUME 395674.714 3841806.190 708.81
LOCATION L0002456 VOLUME 395675.608 3841797.647 708.70
LOCATION L0002457 VOLUME 395676.503 3841789.104 708.69
LOCATION L0002458 VOLUME 395677.397 3841780.560 708.69
LOCATION L0002459 VOLUME 395678.291 3841772.017 708.69
LOCATION L0002460 VOLUME 395679.186 3841763.474 708.70
LOCATION L0002461 VOLUME 395680.080 3841754.930 708.70
LOCATION L0002462 VOLUME 395680.975 3841746.387 708.70
LOCATION L0002463 VOLUME 395681.869 3841737.844 708.69
LOCATION L0002464 VOLUME 395682.764 3841729.300 708.75

```
   LOCATION L0002465     VOLUME   395683.658 3841720.757 708.83
   LOCATION L0002466     VOLUME   395684.552 3841712.214 708.91
   LOCATION L0002467     VOLUME   395685.447 3841703.671 708.98
   LOCATION L0002468     VOLUME   395686.341 3841695.127 709.02
   LOCATION L0002469     VOLUME   395687.236 3841686.584 709.07
   LOCATION L0002470     VOLUME   395688.130 3841678.041 709.13
   LOCATION L0002471     VOLUME   395689.025 3841669.497 709.18
   LOCATION L0002472     VOLUME   395689.919 3841660.954 709.23
   LOCATION L0002473     VOLUME   395690.813 3841652.411 709.28
   LOCATION L0002474     VOLUME   395691.708 3841643.867 709.34
   LOCATION L0002475     VOLUME   395692.602 3841635.324 709.35
   LOCATION L0002476     VOLUME   395693.497 3841626.781 709.37
   LOCATION L0002477     VOLUME   395694.391 3841618.237 709.39
   LOCATION L0002478     VOLUME   395695.286 3841609.694 709.41
   LOCATION L0002479     VOLUME   395696.180 3841601.151 709.39
   LOCATION L0002480     VOLUME   395697.074 3841592.608 709.36
   LOCATION L0002481     VOLUME   395697.969 3841584.064 709.34
** End of LINE VOLUME Source ID = SLINE9
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE10
** DESCRSRC N Bldg 7 Onsite North
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00002175
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 4
** 393302.101, 3847305.271, 703.00, 3.49, 4.00
** 393303.272, 3847253.195, 703.19, 3.49, 4.00
** 393845.679, 3847255.535, 702.54, 3.49, 4.00
** 393845.679, 3847311.707, 702.71, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0002482     VOLUME   393302.198 3847300.977 703.07
   LOCATION L0002483     VOLUME   393302.391 3847292.389 703.16
   LOCATION L0002484     VOLUME   393302.584 3847283.801 703.26
   LOCATION L0002485     VOLUME   393302.777 3847275.213 703.30
   LOCATION L0002486     VOLUME   393302.970 3847266.625 703.24
   LOCATION L0002487     VOLUME   393303.163 3847258.038 703.18
   LOCATION L0002488     VOLUME   393307.017 3847253.211 703.17
   LOCATION L0002489     VOLUME   393315.607 3847253.248 703.20
   LOCATION L0002490     VOLUME   393324.197 3847253.285 703.17
   LOCATION L0002491     VOLUME   393332.787 3847253.322 703.10
   LOCATION L0002492     VOLUME   393341.377 3847253.359 703.03
   LOCATION L0002493     VOLUME   393349.967 3847253.396 703.03
   LOCATION L0002494     VOLUME   393358.557 3847253.433 703.05
   LOCATION L0002495     VOLUME   393367.147 3847253.470 703.07
   LOCATION L0002496     VOLUME   393375.737 3847253.507 703.05
   LOCATION L0002497     VOLUME   393384.327 3847253.545 703.01
   LOCATION L0002498     VOLUME   393392.917 3847253.582 702.98
   LOCATION L0002499     VOLUME   393401.507 3847253.619 703.00
   LOCATION L0002500     VOLUME   393410.097 3847253.656 703.04
   LOCATION L0002501     VOLUME   393418.686 3847253.693 703.09
   LOCATION L0002502     VOLUME   393427.276 3847253.730 703.11
   LOCATION L0002503     VOLUME   393435.866 3847253.767 703.13
   LOCATION L0002504     VOLUME   393444.456 3847253.804 703.14
   LOCATION L0002505     VOLUME   393453.046 3847253.841 703.06
   LOCATION L0002506     VOLUME   393461.636 3847253.878 702.95
   LOCATION L0002507     VOLUME   393470.226 3847253.915 702.84
   LOCATION L0002508     VOLUME   393478.816 3847253.952 702.88
   LOCATION L0002509     VOLUME   393487.406 3847253.989 702.94
   LOCATION L0002510     VOLUME   393495.996 3847254.026 703.00
   LOCATION L0002511     VOLUME   393504.586 3847254.063 702.92
   LOCATION L0002512     VOLUME   393513.176 3847254.101 702.83
   LOCATION L0002513     VOLUME   393521.765 3847254.138 702.74
```

```
   LOCATION L0002514     VOLUME   393530.355 3847254.175 702.81
   LOCATION L0002515     VOLUME   393538.945 3847254.212 702.89
   LOCATION L0002516     VOLUME   393547.535 3847254.249 702.96
   LOCATION L0002517     VOLUME   393556.125 3847254.286 702.92
   LOCATION L0002518     VOLUME   393564.715 3847254.323 702.87
   LOCATION L0002519     VOLUME   393573.305 3847254.360 702.82
   LOCATION L0002520     VOLUME   393581.895 3847254.397 702.72
   LOCATION L0002521     VOLUME   393590.485 3847254.434 702.61
   LOCATION L0002522     VOLUME   393599.075 3847254.471 702.52
   LOCATION L0002523     VOLUME   393607.665 3847254.508 702.64
   LOCATION L0002524     VOLUME   393616.255 3847254.545 702.76
   LOCATION L0002525     VOLUME   393624.845 3847254.582 702.86
   LOCATION L0002526     VOLUME   393633.434 3847254.619 702.80
   LOCATION L0002527     VOLUME   393642.024 3847254.656 702.75
   LOCATION L0002528     VOLUME   393650.614 3847254.694 702.70
   LOCATION L0002529     VOLUME   393659.204 3847254.731 702.64
   LOCATION L0002530     VOLUME   393667.794 3847254.768 702.59
   LOCATION L0002531     VOLUME   393676.384 3847254.805 702.56
   LOCATION L0002532     VOLUME   393684.974 3847254.842 702.58
   LOCATION L0002533     VOLUME   393693.564 3847254.879 702.61
   LOCATION L0002534     VOLUME   393702.154 3847254.916 702.62
   LOCATION L0002535     VOLUME   393710.744 3847254.953 702.61
   LOCATION L0002536     VOLUME   393719.334 3847254.990 702.60
   LOCATION L0002537     VOLUME   393727.924 3847255.027 702.58
   LOCATION L0002538     VOLUME   393736.513 3847255.064 702.54
   LOCATION L0002539     VOLUME   393745.103 3847255.101 702.50
   LOCATION L0002540     VOLUME   393753.693 3847255.138 702.47
   LOCATION L0002541     VOLUME   393762.283 3847255.175 702.44
   LOCATION L0002542     VOLUME   393770.873 3847255.212 702.42
   LOCATION L0002543     VOLUME   393779.463 3847255.250 702.40
   LOCATION L0002544     VOLUME   393788.053 3847255.287 702.39
   LOCATION L0002545     VOLUME   393796.643 3847255.324 702.39
   LOCATION L0002546     VOLUME   393805.233 3847255.361 702.39
   LOCATION L0002547     VOLUME   393813.823 3847255.398 702.41
   LOCATION L0002548     VOLUME   393822.413 3847255.435 702.44
   LOCATION L0002549     VOLUME   393831.003 3847255.472 702.45
   LOCATION L0002550     VOLUME   393839.593 3847255.509 702.46
   LOCATION L0002551     VOLUME   393845.679 3847258.038 702.48
   LOCATION L0002552     VOLUME   393845.679 3847266.628 702.56
   LOCATION L0002553     VOLUME   393845.679 3847275.218 702.61
   LOCATION L0002554     VOLUME   393845.679 3847283.808 702.63
   LOCATION L0002555     VOLUME   393845.679 3847292.398 702.65
   LOCATION L0002556     VOLUME   393845.679 3847300.988 702.67
   LOCATION L0002557     VOLUME   393845.679 3847309.578 702.65
** End of LINE VOLUME Source ID = SLINE10
** ----------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE11
** DESCRSRC N Bldg 7 Onsite South
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00004884
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 6
** 393845.094, 3847309.952, 702.71, 3.49, 4.00
** 393845.679, 3846961.219, 702.67, 3.49, 4.00
** 393319.655, 3846958.293, 703.59, 3.49, 4.00
** 393300.931, 3846959.464, 703.57, 3.49, 4.00
** 393302.101, 3846991.060, 703.47, 3.49, 4.00
** 393838.073, 3846993.401, 702.56, 3.49, 4.00
** ----------------------------------------------------------------
   LOCATION L0002558     VOLUME   393845.102 3847305.657 702.66
   LOCATION L0002559     VOLUME   393845.116 3847297.067 702.66
   LOCATION L0002560     VOLUME   393845.130 3847288.477 702.64
```

LOCATION L0002561 VOLUME 393845.145 3847279.887 702.62
LOCATION L0002562 VOLUME 393845.159 3847271.297 702.59
LOCATION L0002563 VOLUME 393845.174 3847262.707 702.52
LOCATION L0002564 VOLUME 393845.188 3847254.117 702.45
LOCATION L0002565 VOLUME 393845.202 3847245.527 702.38
LOCATION L0002566 VOLUME 393845.217 3847236.937 702.35
LOCATION L0002567 VOLUME 393845.231 3847228.347 702.35
LOCATION L0002568 VOLUME 393845.246 3847219.757 702.36
LOCATION L0002569 VOLUME 393845.260 3847211.167 702.36
LOCATION L0002570 VOLUME 393845.275 3847202.577 702.32
LOCATION L0002571 VOLUME 393845.289 3847193.987 702.28
LOCATION L0002572 VOLUME 393845.303 3847185.397 702.24
LOCATION L0002573 VOLUME 393845.318 3847176.807 702.23
LOCATION L0002574 VOLUME 393845.332 3847168.217 702.29
LOCATION L0002575 VOLUME 393845.347 3847159.627 702.35
LOCATION L0002576 VOLUME 393845.361 3847151.037 702.40
LOCATION L0002577 VOLUME 393845.375 3847142.447 702.38
LOCATION L0002578 VOLUME 393845.390 3847133.857 702.32
LOCATION L0002579 VOLUME 393845.404 3847125.267 702.27
LOCATION L0002580 VOLUME 393845.419 3847116.677 702.23
LOCATION L0002581 VOLUME 393845.433 3847108.087 702.27
LOCATION L0002582 VOLUME 393845.447 3847099.497 702.30
LOCATION L0002583 VOLUME 393845.462 3847090.907 702.34
LOCATION L0002584 VOLUME 393845.476 3847082.317 702.42
LOCATION L0002585 VOLUME 393845.491 3847073.727 702.53
LOCATION L0002586 VOLUME 393845.505 3847065.137 702.64
LOCATION L0002587 VOLUME 393845.520 3847056.547 702.75
LOCATION L0002588 VOLUME 393845.534 3847047.957 702.67
LOCATION L0002589 VOLUME 393845.548 3847039.367 702.60
LOCATION L0002590 VOLUME 393845.563 3847030.777 702.53
LOCATION L0002591 VOLUME 393845.577 3847022.187 702.49
LOCATION L0002592 VOLUME 393845.592 3847013.597 702.51
LOCATION L0002593 VOLUME 393845.606 3847005.007 702.53
LOCATION L0002594 VOLUME 393845.620 3846996.417 702.55
LOCATION L0002595 VOLUME 393845.635 3846987.827 702.58
LOCATION L0002596 VOLUME 393845.649 3846979.237 702.61
LOCATION L0002597 VOLUME 393845.664 3846970.647 702.63
LOCATION L0002598 VOLUME 393845.678 3846962.057 702.65
LOCATION L0002599 VOLUME 393837.928 3846961.176 702.59
LOCATION L0002600 VOLUME 393829.338 3846961.128 702.54
LOCATION L0002601 VOLUME 393820.748 3846961.080 702.50
LOCATION L0002602 VOLUME 393812.158 3846961.033 702.49
LOCATION L0002603 VOLUME 393803.568 3846960.985 702.49
LOCATION L0002604 VOLUME 393794.978 3846960.937 702.48
LOCATION L0002605 VOLUME 393786.389 3846960.889 702.47
LOCATION L0002606 VOLUME 393777.799 3846960.841 702.45
LOCATION L0002607 VOLUME 393769.209 3846960.794 702.44
LOCATION L0002608 VOLUME 393760.619 3846960.746 702.42
LOCATION L0002609 VOLUME 393752.029 3846960.698 702.41
LOCATION L0002610 VOLUME 393743.439 3846960.650 702.41
LOCATION L0002611 VOLUME 393734.849 3846960.603 702.44
LOCATION L0002612 VOLUME 393726.259 3846960.555 702.46
LOCATION L0002613 VOLUME 393717.670 3846960.507 702.63
LOCATION L0002614 VOLUME 393709.080 3846960.459 702.94
LOCATION L0002615 VOLUME 393700.490 3846960.411 703.25
LOCATION L0002616 VOLUME 393691.900 3846960.364 703.34
LOCATION L0002617 VOLUME 393683.310 3846960.316 703.25
LOCATION L0002618 VOLUME 393674.720 3846960.268 703.16
LOCATION L0002619 VOLUME 393666.130 3846960.220 703.09
LOCATION L0002620 VOLUME 393657.541 3846960.173 703.03
LOCATION L0002621 VOLUME 393648.951 3846960.125 702.97
LOCATION L0002622 VOLUME 393640.361 3846960.077 702.95
LOCATION L0002623 VOLUME 393631.771 3846960.029 702.95
LOCATION L0002624 VOLUME 393623.181 3846959.981 702.95
LOCATION L0002625 VOLUME 393614.591 3846959.934 703.07
LOCATION L0002626 VOLUME 393606.001 3846959.886 703.25

LOCATION L0002627 VOLUME 393597.411 3846959.838 703.43
LOCATION L0002628 VOLUME 393588.822 3846959.790 703.44
LOCATION L0002629 VOLUME 393580.232 3846959.743 703.37
LOCATION L0002630 VOLUME 393571.642 3846959.695 703.30
LOCATION L0002631 VOLUME 393563.052 3846959.647 703.22
LOCATION L0002632 VOLUME 393554.462 3846959.599 703.15
LOCATION L0002633 VOLUME 393545.872 3846959.552 703.07
LOCATION L0002634 VOLUME 393537.282 3846959.504 703.05
LOCATION L0002635 VOLUME 393528.693 3846959.456 703.05
LOCATION L0002636 VOLUME 393520.103 3846959.408 703.05
LOCATION L0002637 VOLUME 393511.513 3846959.360 703.21
LOCATION L0002638 VOLUME 393502.923 3846959.313 703.41
LOCATION L0002639 VOLUME 393494.333 3846959.265 703.61
LOCATION L0002640 VOLUME 393485.743 3846959.217 703.39
LOCATION L0002641 VOLUME 393477.153 3846959.169 703.10
LOCATION L0002642 VOLUME 393468.563 3846959.122 702.82
LOCATION L0002643 VOLUME 393459.974 3846959.074 702.85
LOCATION L0002644 VOLUME 393451.384 3846959.026 702.93
LOCATION L0002645 VOLUME 393442.794 3846958.978 703.00
LOCATION L0002646 VOLUME 393434.204 3846958.930 703.21
LOCATION L0002647 VOLUME 393425.614 3846958.883 703.42
LOCATION L0002648 VOLUME 393417.024 3846958.835 703.64
LOCATION L0002649 VOLUME 393408.434 3846958.787 703.77
LOCATION L0002650 VOLUME 393399.844 3846958.739 703.90
LOCATION L0002651 VOLUME 393391.255 3846958.692 704.02
LOCATION L0002652 VOLUME 393382.665 3846958.644 703.87
LOCATION L0002653 VOLUME 393374.075 3846958.596 703.71
LOCATION L0002654 VOLUME 393365.485 3846958.548 703.56
LOCATION L0002655 VOLUME 393356.895 3846958.500 703.52
LOCATION L0002656 VOLUME 393348.305 3846958.453 703.47
LOCATION L0002657 VOLUME 393339.715 3846958.405 703.44
LOCATION L0002658 VOLUME 393331.126 3846958.357 703.51
LOCATION L0002659 VOLUME 393322.536 3846958.309 703.57
LOCATION L0002660 VOLUME 393313.957 3846958.649 703.62
LOCATION L0002661 VOLUME 393305.384 3846959.185 703.58
LOCATION L0002662 VOLUME 393301.084 3846963.590 703.60
LOCATION L0002663 VOLUME 393301.402 3846972.174 703.64
LOCATION L0002664 VOLUME 393301.720 3846980.758 703.56
LOCATION L0002665 VOLUME 393302.038 3846989.342 703.48
LOCATION L0002666 VOLUME 393308.972 3846991.090 703.48
LOCATION L0002667 VOLUME 393317.562 3846991.128 703.46
LOCATION L0002668 VOLUME 393326.152 3846991.165 703.31
LOCATION L0002669 VOLUME 393334.741 3846991.203 703.16
LOCATION L0002670 VOLUME 393343.331 3846991.240 703.06
LOCATION L0002671 VOLUME 393351.921 3846991.278 703.10
LOCATION L0002672 VOLUME 393360.511 3846991.315 703.14
LOCATION L0002673 VOLUME 393369.101 3846991.353 703.18
LOCATION L0002674 VOLUME 393377.691 3846991.390 703.22
LOCATION L0002675 VOLUME 393386.281 3846991.428 703.26
LOCATION L0002676 VOLUME 393394.871 3846991.465 703.26
LOCATION L0002677 VOLUME 393403.461 3846991.503 703.19
LOCATION L0002678 VOLUME 393412.051 3846991.540 703.12
LOCATION L0002679 VOLUME 393420.641 3846991.578 702.99
LOCATION L0002680 VOLUME 393429.231 3846991.615 702.76
LOCATION L0002681 VOLUME 393437.821 3846991.653 702.54
LOCATION L0002682 VOLUME 393446.410 3846991.690 702.46
LOCATION L0002683 VOLUME 393455.000 3846991.728 702.59
LOCATION L0002684 VOLUME 393463.590 3846991.765 702.71
LOCATION L0002685 VOLUME 393472.180 3846991.803 702.97
LOCATION L0002686 VOLUME 393480.770 3846991.840 703.37
LOCATION L0002687 VOLUME 393489.360 3846991.878 703.77
LOCATION L0002688 VOLUME 393497.950 3846991.915 703.75
LOCATION L0002689 VOLUME 393506.540 3846991.953 703.33
LOCATION L0002690 VOLUME 393515.130 3846991.990 702.90
LOCATION L0002691 VOLUME 393523.720 3846992.028 702.68
LOCATION L0002692 VOLUME 393532.310 3846992.065 702.62

```
   LOCATION L0002693     VOLUME   393540.900 3846992.103 702.56
   LOCATION L0002694     VOLUME   393549.489 3846992.140 702.57
   LOCATION L0002695     VOLUME   393558.079 3846992.178 702.63
   LOCATION L0002696     VOLUME   393566.669 3846992.215 702.68
   LOCATION L0002697     VOLUME   393575.259 3846992.253 702.76
   LOCATION L0002698     VOLUME   393583.849 3846992.291 702.85
   LOCATION L0002699     VOLUME   393592.439 3846992.328 702.95
   LOCATION L0002700     VOLUME   393601.029 3846992.366 702.97
   LOCATION L0002701     VOLUME   393609.619 3846992.403 702.96
   LOCATION L0002702     VOLUME   393618.209 3846992.441 702.95
   LOCATION L0002703     VOLUME   393626.799 3846992.478 702.93
   LOCATION L0002704     VOLUME   393635.389 3846992.516 702.91
   LOCATION L0002705     VOLUME   393643.979 3846992.553 702.89
   LOCATION L0002706     VOLUME   393652.568 3846992.591 702.91
   LOCATION L0002707     VOLUME   393661.158 3846992.628 702.95
   LOCATION L0002708     VOLUME   393669.748 3846992.666 702.99
   LOCATION L0002709     VOLUME   393678.338 3846992.703 703.02
   LOCATION L0002710     VOLUME   393686.928 3846992.741 703.04
   LOCATION L0002711     VOLUME   393695.518 3846992.778 703.06
   LOCATION L0002712     VOLUME   393704.108 3846992.816 702.87
   LOCATION L0002713     VOLUME   393712.698 3846992.853 702.64
   LOCATION L0002714     VOLUME   393721.288 3846992.891 702.42
   LOCATION L0002715     VOLUME   393729.878 3846992.928 702.36
   LOCATION L0002716     VOLUME   393738.468 3846992.966 702.34
   LOCATION L0002717     VOLUME   393747.058 3846993.003 702.31
   LOCATION L0002718     VOLUME   393755.647 3846993.041 702.32
   LOCATION L0002719     VOLUME   393764.237 3846993.078 702.33
   LOCATION L0002720     VOLUME   393772.827 3846993.116 702.34
   LOCATION L0002721     VOLUME   393781.417 3846993.153 702.36
   LOCATION L0002722     VOLUME   393790.007 3846993.191 702.37
   LOCATION L0002723     VOLUME   393798.597 3846993.228 702.39
   LOCATION L0002724     VOLUME   393807.187 3846993.266 702.43
   LOCATION L0002725     VOLUME   393815.777 3846993.303 702.48
   LOCATION L0002726     VOLUME   393824.367 3846993.341 702.53
   LOCATION L0002727     VOLUME   393832.957 3846993.378 702.54
** End of LINE VOLUME Source ID = SLINE11
** ------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE12
** DESCRSRC N Bldg 8 Onsite North
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00002425
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 4
** 393845.679, 3847310.537, 702.71, 3.49, 4.00
** 393845.679, 3847253.780, 702.53, 3.49, 4.00
** 394457.717, 3847257.291, 701.62, 3.49, 4.00
** 394458.887, 3847318.728, 701.56, 3.49, 4.00
** ------------------------------------------------------------------
   LOCATION L0002728     VOLUME   393845.679 3847306.242 702.66
   LOCATION L0002729     VOLUME   393845.679 3847297.652 702.66
   LOCATION L0002730     VOLUME   393845.679 3847289.062 702.64
   LOCATION L0002731     VOLUME   393845.679 3847280.472 702.62
   LOCATION L0002732     VOLUME   393845.679 3847271.882 702.60
   LOCATION L0002733     VOLUME   393845.679 3847263.292 702.53
   LOCATION L0002734     VOLUME   393845.679 3847254.702 702.45
   LOCATION L0002735     VOLUME   393853.348 3847253.824 702.44
   LOCATION L0002736     VOLUME   393861.937 3847253.873 702.41
   LOCATION L0002737     VOLUME   393870.527 3847253.922 702.37
   LOCATION L0002738     VOLUME   393879.117 3847253.972 702.33
   LOCATION L0002739     VOLUME   393887.707 3847254.021 702.32
   LOCATION L0002740     VOLUME   393896.297 3847254.070 702.31
   LOCATION L0002741     VOLUME   393904.887 3847254.120 702.31
```

LOCATION L0002742 VOLUME 393913.477 3847254.169 702.34
LOCATION L0002743 VOLUME 393922.066 3847254.218 702.38
LOCATION L0002744 VOLUME 393930.656 3847254.267 702.39
LOCATION L0002745 VOLUME 393939.246 3847254.317 702.34
LOCATION L0002746 VOLUME 393947.836 3847254.366 702.28
LOCATION L0002747 VOLUME 393956.426 3847254.415 702.24
LOCATION L0002748 VOLUME 393965.016 3847254.464 702.21
LOCATION L0002749 VOLUME 393973.606 3847254.514 702.19
LOCATION L0002750 VOLUME 393982.195 3847254.563 702.17
LOCATION L0002751 VOLUME 393990.785 3847254.612 702.16
LOCATION L0002752 VOLUME 393999.375 3847254.662 702.15
LOCATION L0002753 VOLUME 394007.965 3847254.711 702.15
LOCATION L0002754 VOLUME 394016.555 3847254.760 702.14
LOCATION L0002755 VOLUME 394025.145 3847254.809 702.13
LOCATION L0002756 VOLUME 394033.735 3847254.859 702.13
LOCATION L0002757 VOLUME 394042.324 3847254.908 702.13
LOCATION L0002758 VOLUME 394050.914 3847254.957 702.13
LOCATION L0002759 VOLUME 394059.504 3847255.006 702.13
LOCATION L0002760 VOLUME 394068.094 3847255.056 702.12
LOCATION L0002761 VOLUME 394076.684 3847255.105 702.11
LOCATION L0002762 VOLUME 394085.274 3847255.154 702.10
LOCATION L0002763 VOLUME 394093.864 3847255.204 702.09
LOCATION L0002764 VOLUME 394102.453 3847255.253 702.08
LOCATION L0002765 VOLUME 394111.043 3847255.302 702.08
LOCATION L0002766 VOLUME 394119.633 3847255.351 702.08
LOCATION L0002767 VOLUME 394128.223 3847255.401 702.07
LOCATION L0002768 VOLUME 394136.813 3847255.450 702.06
LOCATION L0002769 VOLUME 394145.403 3847255.499 702.05
LOCATION L0002770 VOLUME 394153.993 3847255.548 702.04
LOCATION L0002771 VOLUME 394162.582 3847255.598 702.02
LOCATION L0002772 VOLUME 394171.172 3847255.647 702.00
LOCATION L0002773 VOLUME 394179.762 3847255.696 701.98
LOCATION L0002774 VOLUME 394188.352 3847255.746 701.97
LOCATION L0002775 VOLUME 394196.942 3847255.795 701.97
LOCATION L0002776 VOLUME 394205.532 3847255.844 701.97
LOCATION L0002777 VOLUME 394214.122 3847255.893 701.96
LOCATION L0002778 VOLUME 394222.711 3847255.943 701.94
LOCATION L0002779 VOLUME 394231.301 3847255.992 701.92
LOCATION L0002780 VOLUME 394239.891 3847256.041 701.91
LOCATION L0002781 VOLUME 394248.481 3847256.090 701.92
LOCATION L0002782 VOLUME 394257.071 3847256.140 701.93
LOCATION L0002783 VOLUME 394265.661 3847256.189 701.92
LOCATION L0002784 VOLUME 394274.251 3847256.238 701.92
LOCATION L0002785 VOLUME 394282.840 3847256.288 701.91
LOCATION L0002786 VOLUME 394291.430 3847256.337 701.91
LOCATION L0002787 VOLUME 394300.020 3847256.386 701.92
LOCATION L0002788 VOLUME 394308.610 3847256.435 701.92
LOCATION L0002789 VOLUME 394317.200 3847256.485 701.93
LOCATION L0002790 VOLUME 394325.790 3847256.534 701.95
LOCATION L0002791 VOLUME 394334.380 3847256.583 701.96
LOCATION L0002792 VOLUME 394342.969 3847256.632 701.96
LOCATION L0002793 VOLUME 394351.559 3847256.682 701.95
LOCATION L0002794 VOLUME 394360.149 3847256.731 701.94
LOCATION L0002795 VOLUME 394368.739 3847256.780 701.94
LOCATION L0002796 VOLUME 394377.329 3847256.830 701.95
LOCATION L0002797 VOLUME 394385.919 3847256.879 701.96
LOCATION L0002798 VOLUME 394394.509 3847256.928 701.91
LOCATION L0002799 VOLUME 394403.098 3847256.977 701.85
LOCATION L0002800 VOLUME 394411.688 3847257.027 701.78
LOCATION L0002801 VOLUME 394420.278 3847257.076 701.76
LOCATION L0002802 VOLUME 394428.868 3847257.125 701.73
LOCATION L0002803 VOLUME 394437.458 3847257.174 701.70
LOCATION L0002804 VOLUME 394446.048 3847257.224 701.68
LOCATION L0002805 VOLUME 394454.638 3847257.273 701.66
LOCATION L0002806 VOLUME 394457.822 3847262.800 701.62
LOCATION L0002807 VOLUME 394457.985 3847271.389 701.62

```
   LOCATION L0002808     VOLUME   394458.149 3847279.977 701.63
   LOCATION L0002809     VOLUME   394458.313 3847288.566 701.64
   LOCATION L0002810     VOLUME   394458.476 3847297.154 701.65
   LOCATION L0002811     VOLUME   394458.640 3847305.742 701.62
   LOCATION L0002812     VOLUME   394458.803 3847314.331 701.59
** End of LINE VOLUME Source ID = SLINE12
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE13
** DESCRSRC N Bldg 8 Onsite South
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00004148
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 4
** 393843.924, 3847311.122, 702.69, 3.49, 4.00
** 393844.509, 3846992.816, 702.56, 3.49, 4.00
** 394457.132, 3846996.911, 701.42, 3.49, 4.00
** 394458.887, 3847315.218, 701.58, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0002813     VOLUME   393843.932 3847306.827 702.65
   LOCATION L0002814     VOLUME   393843.948 3847298.237 702.64
   LOCATION L0002815     VOLUME   393843.964 3847289.647 702.62
   LOCATION L0002816     VOLUME   393843.979 3847281.057 702.61
   LOCATION L0002817     VOLUME   393843.995 3847272.467 702.59
   LOCATION L0002818     VOLUME   393844.011 3847263.877 702.52
   LOCATION L0002819     VOLUME   393844.027 3847255.287 702.46
   LOCATION L0002820     VOLUME   393844.043 3847246.697 702.39
   LOCATION L0002821     VOLUME   393844.058 3847238.107 702.35
   LOCATION L0002822     VOLUME   393844.074 3847229.517 702.35
   LOCATION L0002823     VOLUME   393844.090 3847220.927 702.36
   LOCATION L0002824     VOLUME   393844.106 3847212.337 702.36
   LOCATION L0002825     VOLUME   393844.121 3847203.747 702.33
   LOCATION L0002826     VOLUME   393844.137 3847195.157 702.29
   LOCATION L0002827     VOLUME   393844.153 3847186.567 702.25
   LOCATION L0002828     VOLUME   393844.169 3847177.977 702.23
   LOCATION L0002829     VOLUME   393844.185 3847169.387 702.29
   LOCATION L0002830     VOLUME   393844.200 3847160.797 702.35
   LOCATION L0002831     VOLUME   393844.216 3847152.207 702.41
   LOCATION L0002832     VOLUME   393844.232 3847143.617 702.39
   LOCATION L0002833     VOLUME   393844.248 3847135.027 702.34
   LOCATION L0002834     VOLUME   393844.264 3847126.437 702.28
   LOCATION L0002835     VOLUME   393844.279 3847117.847 702.23
   LOCATION L0002836     VOLUME   393844.295 3847109.257 702.26
   LOCATION L0002837     VOLUME   393844.311 3847100.667 702.29
   LOCATION L0002838     VOLUME   393844.327 3847092.077 702.33
   LOCATION L0002839     VOLUME   393844.343 3847083.487 702.40
   LOCATION L0002840     VOLUME   393844.358 3847074.897 702.53
   LOCATION L0002841     VOLUME   393844.374 3847066.307 702.66
   LOCATION L0002842     VOLUME   393844.390 3847057.717 702.78
   LOCATION L0002843     VOLUME   393844.406 3847049.127 702.72
   LOCATION L0002844     VOLUME   393844.422 3847040.537 702.63
   LOCATION L0002845     VOLUME   393844.437 3847031.947 702.55
   LOCATION L0002846     VOLUME   393844.453 3847023.357 702.49
   LOCATION L0002847     VOLUME   393844.469 3847014.767 702.51
   LOCATION L0002848     VOLUME   393844.485 3847006.177 702.53
   LOCATION L0002849     VOLUME   393844.500 3846997.587 702.55
   LOCATION L0002850     VOLUME   393848.327 3846992.841 702.57
   LOCATION L0002851     VOLUME   393856.917 3846992.898 702.58
   LOCATION L0002852     VOLUME   393865.507 3846992.956 702.58
   LOCATION L0002853     VOLUME   393874.097 3846993.013 702.59
   LOCATION L0002854     VOLUME   393882.687 3846993.071 702.61
   LOCATION L0002855     VOLUME   393891.276 3846993.128 702.63
   LOCATION L0002856     VOLUME   393899.866 3846993.186 702.66
```

LOCATION L0002857 VOLUME 393908.456 3846993.243 702.64
LOCATION L0002858 VOLUME 393917.046 3846993.301 702.63
LOCATION L0002859 VOLUME 393925.636 3846993.358 702.61
LOCATION L0002860 VOLUME 393934.225 3846993.415 702.57
LOCATION L0002861 VOLUME 393942.815 3846993.473 702.53
LOCATION L0002862 VOLUME 393951.405 3846993.530 702.50
LOCATION L0002863 VOLUME 393959.995 3846993.588 702.50
LOCATION L0002864 VOLUME 393968.585 3846993.645 702.51
LOCATION L0002865 VOLUME 393977.174 3846993.703 702.51
LOCATION L0002866 VOLUME 393985.764 3846993.760 702.47
LOCATION L0002867 VOLUME 393994.354 3846993.817 702.44
LOCATION L0002868 VOLUME 394002.944 3846993.875 702.41
LOCATION L0002869 VOLUME 394011.534 3846993.932 702.40
LOCATION L0002870 VOLUME 394020.123 3846993.990 702.38
LOCATION L0002871 VOLUME 394028.713 3846994.047 702.37
LOCATION L0002872 VOLUME 394037.303 3846994.105 702.31
LOCATION L0002873 VOLUME 394045.893 3846994.162 702.26
LOCATION L0002874 VOLUME 394054.483 3846994.219 702.22
LOCATION L0002875 VOLUME 394063.073 3846994.277 702.24
LOCATION L0002876 VOLUME 394071.662 3846994.334 702.26
LOCATION L0002877 VOLUME 394080.252 3846994.392 702.27
LOCATION L0002878 VOLUME 394088.842 3846994.449 702.27
LOCATION L0002879 VOLUME 394097.432 3846994.507 702.28
LOCATION L0002880 VOLUME 394106.022 3846994.564 702.27
LOCATION L0002881 VOLUME 394114.611 3846994.621 702.26
LOCATION L0002882 VOLUME 394123.201 3846994.679 702.24
LOCATION L0002883 VOLUME 394131.791 3846994.736 702.22
LOCATION L0002884 VOLUME 394140.381 3846994.794 702.19
LOCATION L0002885 VOLUME 394148.971 3846994.851 702.16
LOCATION L0002886 VOLUME 394157.560 3846994.909 702.10
LOCATION L0002887 VOLUME 394166.150 3846994.966 701.99
LOCATION L0002888 VOLUME 394174.740 3846995.023 701.89
LOCATION L0002889 VOLUME 394183.330 3846995.081 701.85
LOCATION L0002890 VOLUME 394191.920 3846995.138 701.91
LOCATION L0002891 VOLUME 394200.509 3846995.196 701.98
LOCATION L0002892 VOLUME 394209.099 3846995.253 702.01
LOCATION L0002893 VOLUME 394217.689 3846995.311 701.99
LOCATION L0002894 VOLUME 394226.279 3846995.368 701.98
LOCATION L0002895 VOLUME 394234.869 3846995.425 701.99
LOCATION L0002896 VOLUME 394243.458 3846995.483 702.05
LOCATION L0002897 VOLUME 394252.048 3846995.540 702.10
LOCATION L0002898 VOLUME 394260.638 3846995.598 702.11
LOCATION L0002899 VOLUME 394269.228 3846995.655 702.06
LOCATION L0002900 VOLUME 394277.818 3846995.713 702.02
LOCATION L0002901 VOLUME 394286.408 3846995.770 701.99
LOCATION L0002902 VOLUME 394294.997 3846995.827 701.95
LOCATION L0002903 VOLUME 394303.587 3846995.885 701.92
LOCATION L0002904 VOLUME 394312.177 3846995.942 701.88
LOCATION L0002905 VOLUME 394320.767 3846996.000 701.81
LOCATION L0002906 VOLUME 394329.357 3846996.057 701.75
LOCATION L0002907 VOLUME 394337.946 3846996.115 701.75
LOCATION L0002908 VOLUME 394346.536 3846996.172 701.80
LOCATION L0002909 VOLUME 394355.126 3846996.229 701.85
LOCATION L0002910 VOLUME 394363.716 3846996.287 701.81
LOCATION L0002911 VOLUME 394372.306 3846996.344 701.73
LOCATION L0002912 VOLUME 394380.895 3846996.402 701.64
LOCATION L0002913 VOLUME 394389.485 3846996.459 701.76
LOCATION L0002914 VOLUME 394398.075 3846996.517 701.97
LOCATION L0002915 VOLUME 394406.665 3846996.574 702.18
LOCATION L0002916 VOLUME 394415.255 3846996.631 702.11
LOCATION L0002917 VOLUME 394423.844 3846996.689 701.93
LOCATION L0002918 VOLUME 394432.434 3846996.746 701.75
LOCATION L0002919 VOLUME 394441.024 3846996.804 701.63
LOCATION L0002920 VOLUME 394449.614 3846996.861 701.52
LOCATION L0002921 VOLUME 394457.138 3846997.983 701.42
LOCATION L0002922 VOLUME 394457.185 3847006.573 701.43

```
   LOCATION L0002923     VOLUME   394457.232 3847015.163 701.44
   LOCATION L0002924     VOLUME   394457.280 3847023.753 701.44
   LOCATION L0002925     VOLUME   394457.327 3847032.343 701.44
   LOCATION L0002926     VOLUME   394457.375 3847040.933 701.44
   LOCATION L0002927     VOLUME   394457.422 3847049.522 701.44
   LOCATION L0002928     VOLUME   394457.469 3847058.112 701.46
   LOCATION L0002929     VOLUME   394457.517 3847066.702 701.49
   LOCATION L0002930     VOLUME   394457.564 3847075.292 701.51
   LOCATION L0002931     VOLUME   394457.611 3847083.882 701.54
   LOCATION L0002932     VOLUME   394457.659 3847092.472 701.58
   LOCATION L0002933     VOLUME   394457.706 3847101.062 701.61
   LOCATION L0002934     VOLUME   394457.754 3847109.652 701.64
   LOCATION L0002935     VOLUME   394457.801 3847118.241 701.65
   LOCATION L0002936     VOLUME   394457.848 3847126.831 701.65
   LOCATION L0002937     VOLUME   394457.896 3847135.421 701.65
   LOCATION L0002938     VOLUME   394457.943 3847144.011 701.65
   LOCATION L0002939     VOLUME   394457.990 3847152.601 701.64
   LOCATION L0002940     VOLUME   394458.038 3847161.191 701.63
   LOCATION L0002941     VOLUME   394458.085 3847169.781 701.62
   LOCATION L0002942     VOLUME   394458.133 3847178.371 701.61
   LOCATION L0002943     VOLUME   394458.180 3847186.960 701.61
   LOCATION L0002944     VOLUME   394458.227 3847195.550 701.60
   LOCATION L0002945     VOLUME   394458.275 3847204.140 701.60
   LOCATION L0002946     VOLUME   394458.322 3847212.730 701.64
   LOCATION L0002947     VOLUME   394458.369 3847221.320 701.68
   LOCATION L0002948     VOLUME   394458.417 3847229.910 701.72
   LOCATION L0002949     VOLUME   394458.464 3847238.500 701.72
   LOCATION L0002950     VOLUME   394458.511 3847247.089 701.69
   LOCATION L0002951     VOLUME   394458.559 3847255.679 701.65
   LOCATION L0002952     VOLUME   394458.606 3847264.269 701.62
   LOCATION L0002953     VOLUME   394458.654 3847272.859 701.62
   LOCATION L0002954     VOLUME   394458.701 3847281.449 701.63
   LOCATION L0002955     VOLUME   394458.748 3847290.039 701.64
   LOCATION L0002956     VOLUME   394458.796 3847298.629 701.64
   LOCATION L0002957     VOLUME   394458.843 3847307.219 701.61
** End of LINE VOLUME Source ID = SLINE13
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE14
** DESCRSRC N Bldg 9 Onsite East
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00003171
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 3
** 394070.223, 3847956.899, 702.39, 3.49, 4.00
** 394392.067, 3847955.935, 702.11, 3.49, 4.00
** 394387.249, 3847322.849, 701.79, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0002958     VOLUME   394074.518 3847956.886 702.39
   LOCATION L0002959     VOLUME   394083.108 3847956.860 702.39
   LOCATION L0002960     VOLUME   394091.698 3847956.834 702.39
   LOCATION L0002961     VOLUME   394100.288 3847956.809 702.39
   LOCATION L0002962     VOLUME   394108.878 3847956.783 702.39
   LOCATION L0002963     VOLUME   394117.468 3847956.757 702.37
   LOCATION L0002964     VOLUME   394126.058 3847956.732 702.30
   LOCATION L0002965     VOLUME   394134.648 3847956.706 702.24
   LOCATION L0002966     VOLUME   394143.238 3847956.680 702.20
   LOCATION L0002967     VOLUME   394151.828 3847956.654 702.20
   LOCATION L0002968     VOLUME   394160.418 3847956.629 702.20
   LOCATION L0002969     VOLUME   394169.008 3847956.603 702.20
   LOCATION L0002970     VOLUME   394177.598 3847956.577 702.20
   LOCATION L0002971     VOLUME   394186.188 3847956.552 702.20
   LOCATION L0002972     VOLUME   394194.778 3847956.526 702.18
```

LOCATION L0002973 VOLUME 394203.368 3847956.500 702.16
LOCATION L0002974 VOLUME 394211.958 3847956.474 702.14
LOCATION L0002975 VOLUME 394220.548 3847956.449 702.11
LOCATION L0002976 VOLUME 394229.138 3847956.423 702.09
LOCATION L0002977 VOLUME 394237.728 3847956.397 702.07
LOCATION L0002978 VOLUME 394246.318 3847956.372 702.07
LOCATION L0002979 VOLUME 394254.908 3847956.346 702.09
LOCATION L0002980 VOLUME 394263.498 3847956.320 702.11
LOCATION L0002981 VOLUME 394272.088 3847956.294 702.11
LOCATION L0002982 VOLUME 394280.677 3847956.269 702.10
LOCATION L0002983 VOLUME 394289.267 3847956.243 702.09
LOCATION L0002984 VOLUME 394297.857 3847956.217 702.09
LOCATION L0002985 VOLUME 394306.447 3847956.191 702.08
LOCATION L0002986 VOLUME 394315.037 3847956.166 702.08
LOCATION L0002987 VOLUME 394323.627 3847956.140 702.07
LOCATION L0002988 VOLUME 394332.217 3847956.114 702.05
LOCATION L0002989 VOLUME 394340.807 3847956.089 702.03
LOCATION L0002990 VOLUME 394349.397 3847956.063 702.04
LOCATION L0002991 VOLUME 394357.987 3847956.037 702.07
LOCATION L0002992 VOLUME 394366.577 3847956.011 702.09
LOCATION L0002993 VOLUME 394375.167 3847955.986 702.10
LOCATION L0002994 VOLUME 394383.757 3847955.960 702.10
LOCATION L0002995 VOLUME 394392.064 3847955.655 702.11
LOCATION L0002996 VOLUME 394391.999 3847947.065 702.15
LOCATION L0002997 VOLUME 394391.934 3847938.475 702.11
LOCATION L0002998 VOLUME 394391.868 3847929.885 702.01
LOCATION L0002999 VOLUME 394391.803 3847921.296 701.91
LOCATION L0003000 VOLUME 394391.738 3847912.706 701.83
LOCATION L0003001 VOLUME 394391.672 3847904.116 702.19
LOCATION L0003002 VOLUME 394391.607 3847895.526 702.56
LOCATION L0003003 VOLUME 394391.541 3847886.937 702.93
LOCATION L0003004 VOLUME 394391.476 3847878.347 703.08
LOCATION L0003005 VOLUME 394391.411 3847869.757 702.95
LOCATION L0003006 VOLUME 394391.345 3847861.167 702.83
LOCATION L0003007 VOLUME 394391.280 3847852.578 702.70
LOCATION L0003008 VOLUME 394391.215 3847843.988 702.55
LOCATION L0003009 VOLUME 394391.149 3847835.398 702.39
LOCATION L0003010 VOLUME 394391.084 3847826.808 702.23
LOCATION L0003011 VOLUME 394391.018 3847818.219 702.09
LOCATION L0003012 VOLUME 394390.953 3847809.629 701.99
LOCATION L0003013 VOLUME 394390.888 3847801.039 701.90
LOCATION L0003014 VOLUME 394390.822 3847792.449 701.80
LOCATION L0003015 VOLUME 394390.757 3847783.860 701.67
LOCATION L0003016 VOLUME 394390.692 3847775.270 701.52
LOCATION L0003017 VOLUME 394390.626 3847766.680 701.38
LOCATION L0003018 VOLUME 394390.561 3847758.090 701.27
LOCATION L0003019 VOLUME 394390.495 3847749.501 701.53
LOCATION L0003020 VOLUME 394390.430 3847740.911 701.79
LOCATION L0003021 VOLUME 394390.365 3847732.321 702.05
LOCATION L0003022 VOLUME 394390.299 3847723.731 702.10
LOCATION L0003023 VOLUME 394390.234 3847715.142 701.96
LOCATION L0003024 VOLUME 394390.169 3847706.552 701.82
LOCATION L0003025 VOLUME 394390.103 3847697.962 701.68
LOCATION L0003026 VOLUME 394390.038 3847689.372 701.69
LOCATION L0003027 VOLUME 394389.973 3847680.783 701.70
LOCATION L0003028 VOLUME 394389.907 3847672.193 701.72
LOCATION L0003029 VOLUME 394389.842 3847663.603 701.73
LOCATION L0003030 VOLUME 394389.776 3847655.013 701.72
LOCATION L0003031 VOLUME 394389.711 3847646.424 701.71
LOCATION L0003032 VOLUME 394389.646 3847637.834 701.71
LOCATION L0003033 VOLUME 394389.580 3847629.244 701.70
LOCATION L0003034 VOLUME 394389.515 3847620.654 701.68
LOCATION L0003035 VOLUME 394389.450 3847612.065 701.67
LOCATION L0003036 VOLUME 394389.384 3847603.475 701.66
LOCATION L0003037 VOLUME 394389.319 3847594.885 701.67
LOCATION L0003038 VOLUME 394389.253 3847586.295 701.69

```
   LOCATION L0003039     VOLUME   394389.188 3847577.706 701.70
   LOCATION L0003040     VOLUME   394389.123 3847569.116 701.72
   LOCATION L0003041     VOLUME   394389.057 3847560.526 701.74
   LOCATION L0003042     VOLUME   394388.992 3847551.936 701.77
   LOCATION L0003043     VOLUME   394388.927 3847543.347 701.79
   LOCATION L0003044     VOLUME   394388.861 3847534.757 701.76
   LOCATION L0003045     VOLUME   394388.796 3847526.167 701.74
   LOCATION L0003046     VOLUME   394388.730 3847517.577 701.71
   LOCATION L0003047     VOLUME   394388.665 3847508.988 701.70
   LOCATION L0003048     VOLUME   394388.600 3847500.398 701.71
   LOCATION L0003049     VOLUME   394388.534 3847491.808 701.72
   LOCATION L0003050     VOLUME   394388.469 3847483.218 701.74
   LOCATION L0003051     VOLUME   394388.404 3847474.629 701.74
   LOCATION L0003052     VOLUME   394388.338 3847466.039 701.75
   LOCATION L0003053     VOLUME   394388.273 3847457.449 701.75
   LOCATION L0003054     VOLUME   394388.208 3847448.859 701.75
   LOCATION L0003055     VOLUME   394388.142 3847440.270 701.74
   LOCATION L0003056     VOLUME   394388.077 3847431.680 701.73
   LOCATION L0003057     VOLUME   394388.011 3847423.090 701.72
   LOCATION L0003058     VOLUME   394387.946 3847414.500 701.71
   LOCATION L0003059     VOLUME   394387.881 3847405.911 701.71
   LOCATION L0003060     VOLUME   394387.815 3847397.321 701.71
   LOCATION L0003061     VOLUME   394387.750 3847388.731 701.71
   LOCATION L0003062     VOLUME   394387.685 3847380.141 701.73
   LOCATION L0003063     VOLUME   394387.619 3847371.552 701.75
   LOCATION L0003064     VOLUME   394387.554 3847362.962 701.77
   LOCATION L0003065     VOLUME   394387.488 3847354.372 701.78
   LOCATION L0003066     VOLUME   394387.423 3847345.782 701.78
   LOCATION L0003067     VOLUME   394387.358 3847337.193 701.78
   LOCATION L0003068     VOLUME   394387.292 3847328.603 701.79
** End of LINE VOLUME Source ID = SLINE14
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE15
** DESCRSRC N Bldg 9 Onsite West
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00002214
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 4
** 394065.308, 3847957.381, 702.39, 3.49, 4.00
** 394130.833, 3847956.562, 702.22, 3.49, 4.00
** 394126.738, 3847415.979, 702.19, 3.49, 4.00
** 394066.127, 3847415.160, 701.50, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0003069     VOLUME   394069.603 3847957.328 702.39
   LOCATION L0003070     VOLUME   394078.192 3847957.220 702.39
   LOCATION L0003071     VOLUME   394086.782 3847957.113 702.39
   LOCATION L0003072     VOLUME   394095.371 3847957.006 702.39
   LOCATION L0003073     VOLUME   394103.960 3847956.898 702.39
   LOCATION L0003074     VOLUME   394112.549 3847956.791 702.39
   LOCATION L0003075     VOLUME   394121.139 3847956.683 702.34
   LOCATION L0003076     VOLUME   394129.728 3847956.576 702.28
   LOCATION L0003077     VOLUME   394130.777 3847949.078 702.31
   LOCATION L0003078     VOLUME   394130.712 3847940.488 702.34
   LOCATION L0003079     VOLUME   394130.647 3847931.898 702.37
   LOCATION L0003080     VOLUME   394130.582 3847923.309 702.40
   LOCATION L0003081     VOLUME   394130.516 3847914.719 702.42
   LOCATION L0003082     VOLUME   394130.451 3847906.129 702.38
   LOCATION L0003083     VOLUME   394130.386 3847897.539 702.34
   LOCATION L0003084     VOLUME   394130.321 3847888.950 702.30
   LOCATION L0003085     VOLUME   394130.256 3847880.360 702.28
   LOCATION L0003086     VOLUME   394130.191 3847871.770 702.27
   LOCATION L0003087     VOLUME   394130.126 3847863.180 702.27
```

```
   LOCATION L0003088     VOLUME   394130.061 3847854.591 702.26
   LOCATION L0003089     VOLUME   394129.996 3847846.001 702.23
   LOCATION L0003090     VOLUME   394129.931 3847837.411 702.20
   LOCATION L0003091     VOLUME   394129.866 3847828.821 702.17
   LOCATION L0003092     VOLUME   394129.801 3847820.232 702.16
   LOCATION L0003093     VOLUME   394129.736 3847811.642 702.18
   LOCATION L0003094     VOLUME   394129.671 3847803.052 702.21
   LOCATION L0003095     VOLUME   394129.605 3847794.462 702.23
   LOCATION L0003096     VOLUME   394129.540 3847785.873 702.27
   LOCATION L0003097     VOLUME   394129.475 3847777.283 702.32
   LOCATION L0003098     VOLUME   394129.410 3847768.693 702.37
   LOCATION L0003099     VOLUME   394129.345 3847760.103 702.39
   LOCATION L0003100     VOLUME   394129.280 3847751.514 702.29
   LOCATION L0003101     VOLUME   394129.215 3847742.924 702.19
   LOCATION L0003102     VOLUME   394129.150 3847734.334 702.09
   LOCATION L0003103     VOLUME   394129.085 3847725.744 702.06
   LOCATION L0003104     VOLUME   394129.020 3847717.155 702.07
   LOCATION L0003105     VOLUME   394128.955 3847708.565 702.08
   LOCATION L0003106     VOLUME   394128.890 3847699.975 702.09
   LOCATION L0003107     VOLUME   394128.825 3847691.385 702.11
   LOCATION L0003108     VOLUME   394128.759 3847682.796 702.12
   LOCATION L0003109     VOLUME   394128.694 3847674.206 702.13
   LOCATION L0003110     VOLUME   394128.629 3847665.616 702.15
   LOCATION L0003111     VOLUME   394128.564 3847657.026 702.17
   LOCATION L0003112     VOLUME   394128.499 3847648.437 702.19
   LOCATION L0003113     VOLUME   394128.434 3847639.847 702.21
   LOCATION L0003114     VOLUME   394128.369 3847631.257 702.21
   LOCATION L0003115     VOLUME   394128.304 3847622.667 702.21
   LOCATION L0003116     VOLUME   394128.239 3847614.078 702.21
   LOCATION L0003117     VOLUME   394128.174 3847605.488 702.22
   LOCATION L0003118     VOLUME   394128.109 3847596.898 702.22
   LOCATION L0003119     VOLUME   394128.044 3847588.308 702.22
   LOCATION L0003120     VOLUME   394127.979 3847579.719 702.22
   LOCATION L0003121     VOLUME   394127.914 3847571.129 702.28
   LOCATION L0003122     VOLUME   394127.848 3847562.539 702.38
   LOCATION L0003123     VOLUME   394127.783 3847553.949 702.47
   LOCATION L0003124     VOLUME   394127.718 3847545.360 702.54
   LOCATION L0003125     VOLUME   394127.653 3847536.770 702.46
   LOCATION L0003126     VOLUME   394127.588 3847528.180 702.37
   LOCATION L0003127     VOLUME   394127.523 3847519.590 702.29
   LOCATION L0003128     VOLUME   394127.458 3847511.000 702.24
   LOCATION L0003129     VOLUME   394127.393 3847502.411 702.24
   LOCATION L0003130     VOLUME   394127.328 3847493.821 702.24
   LOCATION L0003131     VOLUME   394127.263 3847485.231 702.24
   LOCATION L0003132     VOLUME   394127.198 3847476.641 702.23
   LOCATION L0003133     VOLUME   394127.133 3847468.052 702.22
   LOCATION L0003134     VOLUME   394127.068 3847459.462 702.22
   LOCATION L0003135     VOLUME   394127.002 3847450.872 702.21
   LOCATION L0003136     VOLUME   394126.937 3847442.282 702.20
   LOCATION L0003137     VOLUME   394126.872 3847433.693 702.19
   LOCATION L0003138     VOLUME   394126.807 3847425.103 702.19
   LOCATION L0003139     VOLUME   394126.742 3847416.513 702.22
   LOCATION L0003140     VOLUME   394118.683 3847415.870 702.26
   LOCATION L0003141     VOLUME   394110.094 3847415.754 702.30
   LOCATION L0003142     VOLUME   394101.505 3847415.638 702.34
   LOCATION L0003143     VOLUME   394092.916 3847415.522 702.39
   LOCATION L0003144     VOLUME   394084.327 3847415.406 702.43
   LOCATION L0003145     VOLUME   394075.737 3847415.290 702.05
   LOCATION L0003146     VOLUME   394067.148 3847415.173 701.61
** End of LINE VOLUME Source ID = SLINE15
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE16
** DESCRSRC N Bldg 10 Onsite East
** PREFIX
** Length of Side = 8.59
```

```
** Configuration = Adjacent
** Emission Rate = 0.00004376
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 3
** 394066.127, 3847957.381, 702.39, 3.49, 4.00
** 394756.600, 3847954.924, 701.54, 3.49, 4.00
** 394751.686, 3847327.520, 701.28, 3.49, 4.00
** ----------------------------------------------------------------
   LOCATION L0003147     VOLUME   394070.422 3847957.366 702.39
   LOCATION L0003148     VOLUME   394079.012 3847957.336 702.39
   LOCATION L0003149     VOLUME   394087.602 3847957.305 702.39
   LOCATION L0003150     VOLUME   394096.192 3847957.274 702.39
   LOCATION L0003151     VOLUME   394104.782 3847957.244 702.39
   LOCATION L0003152     VOLUME   394113.372 3847957.213 702.38
   LOCATION L0003153     VOLUME   394121.962 3847957.183 702.33
   LOCATION L0003154     VOLUME   394130.552 3847957.152 702.27
   LOCATION L0003155     VOLUME   394139.142 3847957.122 702.21
   LOCATION L0003156     VOLUME   394147.732 3847957.091 702.20
   LOCATION L0003157     VOLUME   394156.322 3847957.060 702.20
   LOCATION L0003158     VOLUME   394164.912 3847957.030 702.20
   LOCATION L0003159     VOLUME   394173.502 3847956.999 702.20
   LOCATION L0003160     VOLUME   394182.092 3847956.969 702.20
   LOCATION L0003161     VOLUME   394190.681 3847956.938 702.19
   LOCATION L0003162     VOLUME   394199.271 3847956.908 702.17
   LOCATION L0003163     VOLUME   394207.861 3847956.877 702.15
   LOCATION L0003164     VOLUME   394216.451 3847956.846 702.13
   LOCATION L0003165     VOLUME   394225.041 3847956.816 702.10
   LOCATION L0003166     VOLUME   394233.631 3847956.785 702.08
   LOCATION L0003167     VOLUME   394242.221 3847956.755 702.06
   LOCATION L0003168     VOLUME   394250.811 3847956.724 702.08
   LOCATION L0003169     VOLUME   394259.401 3847956.694 702.10
   LOCATION L0003170     VOLUME   394267.991 3847956.663 702.12
   LOCATION L0003171     VOLUME   394276.581 3847956.632 702.11
   LOCATION L0003172     VOLUME   394285.171 3847956.602 702.10
   LOCATION L0003173     VOLUME   394293.761 3847956.571 702.09
   LOCATION L0003174     VOLUME   394302.351 3847956.541 702.09
   LOCATION L0003175     VOLUME   394310.941 3847956.510 702.08
   LOCATION L0003176     VOLUME   394319.531 3847956.480 702.08
   LOCATION L0003177     VOLUME   394328.121 3847956.449 702.06
   LOCATION L0003178     VOLUME   394336.711 3847956.418 702.04
   LOCATION L0003179     VOLUME   394345.300 3847956.388 702.03
   LOCATION L0003180     VOLUME   394353.890 3847956.357 702.06
   LOCATION L0003181     VOLUME   394362.480 3847956.327 702.08
   LOCATION L0003182     VOLUME   394371.070 3847956.296 702.10
   LOCATION L0003183     VOLUME   394379.660 3847956.266 702.10
   LOCATION L0003184     VOLUME   394388.250 3847956.235 702.11
   LOCATION L0003185     VOLUME   394396.840 3847956.204 702.10
   LOCATION L0003186     VOLUME   394405.430 3847956.174 702.09
   LOCATION L0003187     VOLUME   394414.020 3847956.143 702.08
   LOCATION L0003188     VOLUME   394422.610 3847956.113 702.04
   LOCATION L0003189     VOLUME   394431.200 3847956.082 701.95
   LOCATION L0003190     VOLUME   394439.790 3847956.052 701.87
   LOCATION L0003191     VOLUME   394448.380 3847956.021 701.81
   LOCATION L0003192     VOLUME   394456.970 3847955.990 701.81
   LOCATION L0003193     VOLUME   394465.560 3847955.960 701.82
   LOCATION L0003194     VOLUME   394474.150 3847955.929 701.91
   LOCATION L0003195     VOLUME   394482.740 3847955.899 702.14
   LOCATION L0003196     VOLUME   394491.330 3847955.868 702.36
   LOCATION L0003197     VOLUME   394499.920 3847955.838 702.33
   LOCATION L0003198     VOLUME   394508.509 3847955.807 701.96
   LOCATION L0003199     VOLUME   394517.099 3847955.776 701.59
   LOCATION L0003200     VOLUME   394525.689 3847955.746 701.36
   LOCATION L0003201     VOLUME   394534.279 3847955.715 701.29
   LOCATION L0003202     VOLUME   394542.869 3847955.685 701.22
   LOCATION L0003203     VOLUME   394551.459 3847955.654 701.30
```

LOCATION L0003204 VOLUME 394560.049 3847955.624 701.51
LOCATION L0003205 VOLUME 394568.639 3847955.593 701.72
LOCATION L0003206 VOLUME 394577.229 3847955.563 701.64
LOCATION L0003207 VOLUME 394585.819 3847955.532 701.31
LOCATION L0003208 VOLUME 394594.409 3847955.501 700.98
LOCATION L0003209 VOLUME 394602.999 3847955.471 700.88
LOCATION L0003210 VOLUME 394611.589 3847955.440 700.95
LOCATION L0003211 VOLUME 394620.179 3847955.410 701.01
LOCATION L0003212 VOLUME 394628.769 3847955.379 701.22
LOCATION L0003213 VOLUME 394637.359 3847955.349 701.52
LOCATION L0003214 VOLUME 394645.949 3847955.318 701.82
LOCATION L0003215 VOLUME 394654.539 3847955.287 701.74
LOCATION L0003216 VOLUME 394663.128 3847955.257 701.48
LOCATION L0003217 VOLUME 394671.718 3847955.226 701.22
LOCATION L0003218 VOLUME 394680.308 3847955.196 701.17
LOCATION L0003219 VOLUME 394688.898 3847955.165 701.20
LOCATION L0003220 VOLUME 394697.488 3847955.135 701.24
LOCATION L0003221 VOLUME 394706.078 3847955.104 701.43
LOCATION L0003222 VOLUME 394714.668 3847955.073 701.69
LOCATION L0003223 VOLUME 394723.258 3847955.043 701.95
LOCATION L0003224 VOLUME 394731.848 3847955.012 701.85
LOCATION L0003225 VOLUME 394740.438 3847954.982 701.67
LOCATION L0003226 VOLUME 394749.028 3847954.951 701.48
LOCATION L0003227 VOLUME 394756.592 3847953.906 701.45
LOCATION L0003228 VOLUME 394756.525 3847945.317 701.45
LOCATION L0003229 VOLUME 394756.457 3847936.727 701.47
LOCATION L0003230 VOLUME 394756.390 3847928.137 701.52
LOCATION L0003231 VOLUME 394756.323 3847919.547 701.56
LOCATION L0003232 VOLUME 394756.256 3847910.958 701.61
LOCATION L0003233 VOLUME 394756.188 3847902.368 701.66
LOCATION L0003234 VOLUME 394756.121 3847893.778 701.71
LOCATION L0003235 VOLUME 394756.054 3847885.188 701.76
LOCATION L0003236 VOLUME 394755.986 3847876.599 701.75
LOCATION L0003237 VOLUME 394755.919 3847868.009 701.40
LOCATION L0003238 VOLUME 394755.852 3847859.419 701.05
LOCATION L0003239 VOLUME 394755.785 3847850.829 700.69
LOCATION L0003240 VOLUME 394755.717 3847842.240 700.60
LOCATION L0003241 VOLUME 394755.650 3847833.650 700.71
LOCATION L0003242 VOLUME 394755.583 3847825.060 700.82
LOCATION L0003243 VOLUME 394755.515 3847816.470 700.92
LOCATION L0003244 VOLUME 394755.448 3847807.881 701.06
LOCATION L0003245 VOLUME 394755.381 3847799.291 701.20
LOCATION L0003246 VOLUME 394755.314 3847790.701 701.34
LOCATION L0003247 VOLUME 394755.246 3847782.112 701.40
LOCATION L0003248 VOLUME 394755.179 3847773.522 701.37
LOCATION L0003249 VOLUME 394755.112 3847764.932 701.34
LOCATION L0003250 VOLUME 394755.044 3847756.342 701.30
LOCATION L0003251 VOLUME 394754.977 3847747.753 701.30
LOCATION L0003252 VOLUME 394754.910 3847739.163 701.31
LOCATION L0003253 VOLUME 394754.843 3847730.573 701.32
LOCATION L0003254 VOLUME 394754.775 3847721.983 701.34
LOCATION L0003255 VOLUME 394754.708 3847713.394 701.38
LOCATION L0003256 VOLUME 394754.641 3847704.804 701.43
LOCATION L0003257 VOLUME 394754.573 3847696.214 701.47
LOCATION L0003258 VOLUME 394754.506 3847687.624 701.47
LOCATION L0003259 VOLUME 394754.439 3847679.035 701.45
LOCATION L0003260 VOLUME 394754.372 3847670.445 701.44
LOCATION L0003261 VOLUME 394754.304 3847661.855 701.42
LOCATION L0003262 VOLUME 394754.237 3847653.265 701.43
LOCATION L0003263 VOLUME 394754.170 3847644.676 701.45
LOCATION L0003264 VOLUME 394754.103 3847636.086 701.46
LOCATION L0003265 VOLUME 394754.035 3847627.496 701.46
LOCATION L0003266 VOLUME 394753.968 3847618.907 701.43
LOCATION L0003267 VOLUME 394753.901 3847610.317 701.40
LOCATION L0003268 VOLUME 394753.833 3847601.727 701.38
LOCATION L0003269 VOLUME 394753.766 3847593.137 701.38

```
   LOCATION L0003270     VOLUME   394753.699 3847584.548 701.39
   LOCATION L0003271     VOLUME   394753.632 3847575.958 701.39
   LOCATION L0003272     VOLUME   394753.564 3847567.368 701.41
   LOCATION L0003273     VOLUME   394753.497 3847558.778 701.44
   LOCATION L0003274     VOLUME   394753.430 3847550.189 701.46
   LOCATION L0003275     VOLUME   394753.362 3847541.599 701.49
   LOCATION L0003276     VOLUME   394753.295 3847533.009 701.49
   LOCATION L0003277     VOLUME   394753.228 3847524.419 701.46
   LOCATION L0003278     VOLUME   394753.161 3847515.830 701.44
   LOCATION L0003279     VOLUME   394753.093 3847507.240 701.42
   LOCATION L0003280     VOLUME   394753.026 3847498.650 701.41
   LOCATION L0003281     VOLUME   394752.959 3847490.060 701.40
   LOCATION L0003282     VOLUME   394752.891 3847481.471 701.39
   LOCATION L0003283     VOLUME   394752.824 3847472.881 701.39
   LOCATION L0003284     VOLUME   394752.757 3847464.291 701.40
   LOCATION L0003285     VOLUME   394752.690 3847455.702 701.40
   LOCATION L0003286     VOLUME   394752.622 3847447.112 701.41
   LOCATION L0003287     VOLUME   394752.555 3847438.522 701.42
   LOCATION L0003288     VOLUME   394752.488 3847429.932 701.44
   LOCATION L0003289     VOLUME   394752.420 3847421.343 701.46
   LOCATION L0003290     VOLUME   394752.353 3847412.753 701.48
   LOCATION L0003291     VOLUME   394752.286 3847404.163 701.49
   LOCATION L0003292     VOLUME   394752.219 3847395.573 701.50
   LOCATION L0003293     VOLUME   394752.151 3847386.984 701.52
   LOCATION L0003294     VOLUME   394752.084 3847378.394 701.45
   LOCATION L0003295     VOLUME   394752.017 3847369.804 701.36
   LOCATION L0003296     VOLUME   394751.949 3847361.214 701.27
   LOCATION L0003297     VOLUME   394751.882 3847352.625 701.20
   LOCATION L0003298     VOLUME   394751.815 3847344.035 701.25
   LOCATION L0003299     VOLUME   394751.748 3847335.445 701.29
** End of LINE VOLUME Source ID = SLINE16
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE17
** DESCRSRC N Bldg 10 Onsite West
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00003558
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 8
** 394066.946, 3847955.743, 702.40, 3.49, 4.00
** 394496.137, 3847954.105, 702.50, 3.49, 4.00
** 394496.137, 3847465.942, 701.72, 3.49, 4.00
** 394484.670, 3847439.732, 701.73, 3.49, 4.00
** 394477.298, 3847419.255, 701.75, 3.49, 4.00
** 394462.555, 3847391.407, 702.05, 3.49, 4.00
** 394458.460, 3847364.378, 701.79, 3.49, 4.00
** 394457.641, 3847319.329, 701.56, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0003300     VOLUME   394071.241 3847955.727 702.39
   LOCATION L0003301     VOLUME   394079.831 3847955.694 702.39
   LOCATION L0003302     VOLUME   394088.421 3847955.661 702.39
   LOCATION L0003303     VOLUME   394097.011 3847955.628 702.39
   LOCATION L0003304     VOLUME   394105.601 3847955.596 702.39
   LOCATION L0003305     VOLUME   394114.191 3847955.563 702.40
   LOCATION L0003306     VOLUME   394122.781 3847955.530 702.34
   LOCATION L0003307     VOLUME   394131.371 3847955.497 702.27
   LOCATION L0003308     VOLUME   394139.961 3847955.465 702.20
   LOCATION L0003309     VOLUME   394148.551 3847955.432 702.20
   LOCATION L0003310     VOLUME   394157.141 3847955.399 702.20
   LOCATION L0003311     VOLUME   394165.731 3847955.366 702.21
   LOCATION L0003312     VOLUME   394174.321 3847955.333 702.20
   LOCATION L0003313     VOLUME   394182.910 3847955.301 702.20
   LOCATION L0003314     VOLUME   394191.500 3847955.268 702.19
```

LOCATION L0003315 VOLUME 394200.090 3847955.235 702.17
LOCATION L0003316 VOLUME 394208.680 3847955.202 702.14
LOCATION L0003317 VOLUME 394217.270 3847955.169 702.12
LOCATION L0003318 VOLUME 394225.860 3847955.137 702.10
LOCATION L0003319 VOLUME 394234.450 3847955.104 702.08
LOCATION L0003320 VOLUME 394243.040 3847955.071 702.06
LOCATION L0003321 VOLUME 394251.630 3847955.038 702.08
LOCATION L0003322 VOLUME 394260.220 3847955.006 702.10
LOCATION L0003323 VOLUME 394268.810 3847954.973 702.11
LOCATION L0003324 VOLUME 394277.400 3847954.940 702.10
LOCATION L0003325 VOLUME 394285.990 3847954.907 702.09
LOCATION L0003326 VOLUME 394294.580 3847954.874 702.08
LOCATION L0003327 VOLUME 394303.170 3847954.842 702.08
LOCATION L0003328 VOLUME 394311.760 3847954.809 702.08
LOCATION L0003329 VOLUME 394320.349 3847954.776 702.07
LOCATION L0003330 VOLUME 394328.939 3847954.743 702.05
LOCATION L0003331 VOLUME 394337.529 3847954.710 702.03
LOCATION L0003332 VOLUME 394346.119 3847954.678 702.03
LOCATION L0003333 VOLUME 394354.709 3847954.645 702.05
LOCATION L0003334 VOLUME 394363.299 3847954.612 702.07
LOCATION L0003335 VOLUME 394371.889 3847954.579 702.09
LOCATION L0003336 VOLUME 394380.479 3847954.547 702.10
LOCATION L0003337 VOLUME 394389.069 3847954.514 702.11
LOCATION L0003338 VOLUME 394397.659 3847954.481 702.11
LOCATION L0003339 VOLUME 394406.249 3847954.448 702.10
LOCATION L0003340 VOLUME 394414.839 3847954.415 702.09
LOCATION L0003341 VOLUME 394423.429 3847954.383 702.05
LOCATION L0003342 VOLUME 394432.019 3847954.350 701.95
LOCATION L0003343 VOLUME 394440.609 3847954.317 701.86
LOCATION L0003344 VOLUME 394449.199 3847954.284 701.81
LOCATION L0003345 VOLUME 394457.788 3847954.251 701.81
LOCATION L0003346 VOLUME 394466.378 3847954.219 701.82
LOCATION L0003347 VOLUME 394474.968 3847954.186 701.94
LOCATION L0003348 VOLUME 394483.558 3847954.153 702.19
LOCATION L0003349 VOLUME 394492.148 3847954.120 702.43
LOCATION L0003350 VOLUME 394496.137 3847949.504 702.68
LOCATION L0003351 VOLUME 394496.137 3847940.914 702.77
LOCATION L0003352 VOLUME 394496.137 3847932.324 702.18
LOCATION L0003353 VOLUME 394496.137 3847923.734 701.59
LOCATION L0003354 VOLUME 394496.137 3847915.144 701.00
LOCATION L0003355 VOLUME 394496.137 3847906.554 700.91
LOCATION L0003356 VOLUME 394496.137 3847897.964 701.12
LOCATION L0003357 VOLUME 394496.137 3847889.374 701.34
LOCATION L0003358 VOLUME 394496.137 3847880.784 701.55
LOCATION L0003359 VOLUME 394496.137 3847872.194 701.46
LOCATION L0003360 VOLUME 394496.137 3847863.604 701.38
LOCATION L0003361 VOLUME 394496.137 3847855.014 701.30
LOCATION L0003362 VOLUME 394496.137 3847846.424 701.18
LOCATION L0003363 VOLUME 394496.137 3847837.834 701.00
LOCATION L0003364 VOLUME 394496.137 3847829.244 700.81
LOCATION L0003365 VOLUME 394496.137 3847820.654 700.63
LOCATION L0003366 VOLUME 394496.137 3847812.064 701.21
LOCATION L0003367 VOLUME 394496.137 3847803.474 701.93
LOCATION L0003368 VOLUME 394496.137 3847794.884 702.65
LOCATION L0003369 VOLUME 394496.137 3847786.294 703.00
LOCATION L0003370 VOLUME 394496.137 3847777.704 702.26
LOCATION L0003371 VOLUME 394496.137 3847769.114 701.52
LOCATION L0003372 VOLUME 394496.137 3847760.524 700.78
LOCATION L0003373 VOLUME 394496.137 3847751.934 700.86
LOCATION L0003374 VOLUME 394496.137 3847743.344 701.34
LOCATION L0003375 VOLUME 394496.137 3847734.754 701.82
LOCATION L0003376 VOLUME 394496.137 3847726.164 702.25
LOCATION L0003377 VOLUME 394496.137 3847717.574 702.11
LOCATION L0003378 VOLUME 394496.137 3847708.984 701.96
LOCATION L0003379 VOLUME 394496.137 3847700.394 701.82
LOCATION L0003380 VOLUME 394496.137 3847691.804 701.75

```
   LOCATION L0003381     VOLUME   394496.137 3847683.214 701.73
   LOCATION L0003382     VOLUME   394496.137 3847674.624 701.72
   LOCATION L0003383     VOLUME   394496.137 3847666.034 701.70
   LOCATION L0003384     VOLUME   394496.137 3847657.444 701.69
   LOCATION L0003385     VOLUME   394496.137 3847648.854 701.67
   LOCATION L0003386     VOLUME   394496.137 3847640.264 701.66
   LOCATION L0003387     VOLUME   394496.137 3847631.674 701.65
   LOCATION L0003388     VOLUME   394496.137 3847623.084 701.66
   LOCATION L0003389     VOLUME   394496.137 3847614.494 701.66
   LOCATION L0003390     VOLUME   394496.137 3847605.904 701.67
   LOCATION L0003391     VOLUME   394496.137 3847597.314 701.68
   LOCATION L0003392     VOLUME   394496.137 3847588.724 701.69
   LOCATION L0003393     VOLUME   394496.137 3847580.134 701.70
   LOCATION L0003394     VOLUME   394496.137 3847571.544 701.71
   LOCATION L0003395     VOLUME   394496.137 3847562.954 701.74
   LOCATION L0003396     VOLUME   394496.137 3847554.364 701.78
   LOCATION L0003397     VOLUME   394496.137 3847545.774 701.81
   LOCATION L0003398     VOLUME   394496.137 3847537.184 701.83
   LOCATION L0003399     VOLUME   394496.137 3847528.594 701.84
   LOCATION L0003400     VOLUME   394496.137 3847520.004 701.86
   LOCATION L0003401     VOLUME   394496.137 3847511.414 701.88
   LOCATION L0003402     VOLUME   394496.137 3847502.824 701.84
   LOCATION L0003403     VOLUME   394496.137 3847494.234 701.80
   LOCATION L0003404     VOLUME   394496.137 3847485.644 701.76
   LOCATION L0003405     VOLUME   394496.137 3847477.054 701.73
   LOCATION L0003406     VOLUME   394496.137 3847468.464 701.73
   LOCATION L0003407     VOLUME   394493.705 3847460.383 701.73
   LOCATION L0003408     VOLUME   394490.262 3847452.513 701.73
   LOCATION L0003409     VOLUME   394486.819 3847444.643 701.73
   LOCATION L0003410     VOLUME   394483.576 3847436.693 701.73
   LOCATION L0003411     VOLUME   394480.667 3847428.611 701.73
   LOCATION L0003412     VOLUME   394477.757 3847420.529 701.74
   LOCATION L0003413     VOLUME   394473.913 3847412.860 701.80
   LOCATION L0003414     VOLUME   394469.894 3847405.268 701.88
   LOCATION L0003415     VOLUME   394465.874 3847397.676 701.97
   LOCATION L0003416     VOLUME   394462.331 3847389.928 702.02
   LOCATION L0003417     VOLUME   394461.044 3847381.435 701.97
   LOCATION L0003418     VOLUME   394459.757 3847372.942 701.90
   LOCATION L0003419     VOLUME   394458.471 3847364.448 701.83
   LOCATION L0003420     VOLUME   394458.305 3847355.861 701.78
   LOCATION L0003421     VOLUME   394458.149 3847347.272 701.71
   LOCATION L0003422     VOLUME   394457.993 3847338.684 701.64
   LOCATION L0003423     VOLUME   394457.837 3847330.095 701.57
   LOCATION L0003424     VOLUME   394457.680 3847321.506 701.56
** End of LINE VOLUME Source ID = SLINE17
** ----------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE18
** DESCRSRC N Bldg 11 Onsite East
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.0000417
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 4
** 394071.098, 3848558.798, 702.93, 3.49, 4.00
** 394396.297, 3848557.159, 702.06, 3.49, 4.00
** 394393.020, 3847953.452, 702.14, 3.49, 4.00
** 394066.183, 3847955.909, 702.40, 3.49, 4.00
** ----------------------------------------------------------------
   LOCATION L0003425     VOLUME   394075.393 3848558.776 702.89
   LOCATION L0003426     VOLUME   394083.982 3848558.733 702.68
   LOCATION L0003427     VOLUME   394092.572 3848558.690 702.48
   LOCATION L0003428     VOLUME   394101.162 3848558.646 702.37
   LOCATION L0003429     VOLUME   394109.752 3848558.603 702.33
```

LOCATION L0003430 VOLUME 394118.342 3848558.560 702.30
LOCATION L0003431 VOLUME 394126.932 3848558.516 702.28
LOCATION L0003432 VOLUME 394135.522 3848558.473 702.27
LOCATION L0003433 VOLUME 394144.112 3848558.430 702.27
LOCATION L0003434 VOLUME 394152.702 3848558.387 702.28
LOCATION L0003435 VOLUME 394161.291 3848558.343 702.31
LOCATION L0003436 VOLUME 394169.881 3848558.300 702.34
LOCATION L0003437 VOLUME 394178.471 3848558.257 702.32
LOCATION L0003438 VOLUME 394187.061 3848558.213 702.27
LOCATION L0003439 VOLUME 394195.651 3848558.170 702.22
LOCATION L0003440 VOLUME 394204.241 3848558.127 702.22
LOCATION L0003441 VOLUME 394212.831 3848558.084 702.23
LOCATION L0003442 VOLUME 394221.421 3848558.040 702.24
LOCATION L0003443 VOLUME 394230.011 3848557.997 702.27
LOCATION L0003444 VOLUME 394238.600 3848557.954 702.29
LOCATION L0003445 VOLUME 394247.190 3848557.911 702.32
LOCATION L0003446 VOLUME 394255.780 3848557.867 702.24
LOCATION L0003447 VOLUME 394264.370 3848557.824 702.13
LOCATION L0003448 VOLUME 394272.960 3848557.781 702.03
LOCATION L0003449 VOLUME 394281.550 3848557.737 702.02
LOCATION L0003450 VOLUME 394290.140 3848557.694 702.02
LOCATION L0003451 VOLUME 394298.730 3848557.651 702.03
LOCATION L0003452 VOLUME 394307.320 3848557.608 702.03
LOCATION L0003453 VOLUME 394315.910 3848557.564 702.03
LOCATION L0003454 VOLUME 394324.499 3848557.521 702.03
LOCATION L0003455 VOLUME 394333.089 3848557.478 702.02
LOCATION L0003456 VOLUME 394341.679 3848557.435 702.02
LOCATION L0003457 VOLUME 394350.269 3848557.391 702.01
LOCATION L0003458 VOLUME 394358.859 3848557.348 702.03
LOCATION L0003459 VOLUME 394367.449 3848557.305 702.05
LOCATION L0003460 VOLUME 394376.039 3848557.261 702.07
LOCATION L0003461 VOLUME 394384.629 3848557.218 702.07
LOCATION L0003462 VOLUME 394393.219 3848557.175 702.06
LOCATION L0003463 VOLUME 394396.267 3848551.648 702.06
LOCATION L0003464 VOLUME 394396.220 3848543.058 702.06
LOCATION L0003465 VOLUME 394396.174 3848534.468 702.06
LOCATION L0003466 VOLUME 394396.127 3848525.878 702.06
LOCATION L0003467 VOLUME 394396.081 3848517.288 702.07
LOCATION L0003468 VOLUME 394396.034 3848508.699 702.08
LOCATION L0003469 VOLUME 394395.987 3848500.109 702.09
LOCATION L0003470 VOLUME 394395.941 3848491.519 702.09
LOCATION L0003471 VOLUME 394395.894 3848482.929 702.08
LOCATION L0003472 VOLUME 394395.847 3848474.339 702.08
LOCATION L0003473 VOLUME 394395.801 3848465.749 702.09
LOCATION L0003474 VOLUME 394395.754 3848457.159 702.12
LOCATION L0003475 VOLUME 394395.708 3848448.569 702.16
LOCATION L0003476 VOLUME 394395.661 3848439.980 702.20
LOCATION L0003477 VOLUME 394395.614 3848431.390 702.20
LOCATION L0003478 VOLUME 394395.568 3848422.800 702.18
LOCATION L0003479 VOLUME 394395.521 3848414.210 702.16
LOCATION L0003480 VOLUME 394395.475 3848405.620 702.14
LOCATION L0003481 VOLUME 394395.428 3848397.030 702.13
LOCATION L0003482 VOLUME 394395.381 3848388.440 702.12
LOCATION L0003483 VOLUME 394395.335 3848379.851 702.12
LOCATION L0003484 VOLUME 394395.288 3848371.261 702.10
LOCATION L0003485 VOLUME 394395.241 3848362.671 702.09
LOCATION L0003486 VOLUME 394395.195 3848354.081 702.08
LOCATION L0003487 VOLUME 394395.148 3848345.491 702.06
LOCATION L0003488 VOLUME 394395.102 3848336.901 702.09
LOCATION L0003489 VOLUME 394395.055 3848328.311 702.12
LOCATION L0003490 VOLUME 394395.008 3848319.721 702.15
LOCATION L0003491 VOLUME 394394.962 3848311.132 702.17
LOCATION L0003492 VOLUME 394394.915 3848302.542 702.15
LOCATION L0003493 VOLUME 394394.868 3848293.952 702.13
LOCATION L0003494 VOLUME 394394.822 3848285.362 702.11
LOCATION L0003495 VOLUME 394394.775 3848276.772 702.10

LOCATION L0003496 VOLUME 394394.729 3848268.182 702.08
LOCATION L0003497 VOLUME 394394.682 3848259.592 702.07
LOCATION L0003498 VOLUME 394394.635 3848251.002 702.06
LOCATION L0003499 VOLUME 394394.589 3848242.413 702.03
LOCATION L0003500 VOLUME 394394.542 3848233.823 702.01
LOCATION L0003501 VOLUME 394394.495 3848225.233 701.98
LOCATION L0003502 VOLUME 394394.449 3848216.643 701.97
LOCATION L0003503 VOLUME 394394.402 3848208.053 701.97
LOCATION L0003504 VOLUME 394394.356 3848199.463 701.97
LOCATION L0003505 VOLUME 394394.309 3848190.873 701.97
LOCATION L0003506 VOLUME 394394.262 3848182.283 701.97
LOCATION L0003507 VOLUME 394394.216 3848173.694 701.97
LOCATION L0003508 VOLUME 394394.169 3848165.104 701.97
LOCATION L0003509 VOLUME 394394.123 3848156.514 701.97
LOCATION L0003510 VOLUME 394394.076 3848147.924 701.96
LOCATION L0003511 VOLUME 394394.029 3848139.334 701.96
LOCATION L0003512 VOLUME 394393.983 3848130.744 701.95
LOCATION L0003513 VOLUME 394393.936 3848122.154 701.93
LOCATION L0003514 VOLUME 394393.889 3848113.564 701.90
LOCATION L0003515 VOLUME 394393.843 3848104.975 701.87
LOCATION L0003516 VOLUME 394393.796 3848096.385 701.85
LOCATION L0003517 VOLUME 394393.750 3848087.795 701.85
LOCATION L0003518 VOLUME 394393.703 3848079.205 701.86
LOCATION L0003519 VOLUME 394393.656 3848070.615 701.86
LOCATION L0003520 VOLUME 394393.610 3848062.025 701.86
LOCATION L0003521 VOLUME 394393.563 3848053.435 701.87
LOCATION L0003522 VOLUME 394393.516 3848044.845 701.87
LOCATION L0003523 VOLUME 394393.470 3848036.256 701.87
LOCATION L0003524 VOLUME 394393.423 3848027.666 701.88
LOCATION L0003525 VOLUME 394393.377 3848019.076 701.89
LOCATION L0003526 VOLUME 394393.330 3848010.486 701.90
LOCATION L0003527 VOLUME 394393.283 3848001.896 701.91
LOCATION L0003528 VOLUME 394393.237 3847993.306 701.94
LOCATION L0003529 VOLUME 394393.190 3847984.716 701.97
LOCATION L0003530 VOLUME 394393.143 3847976.126 702.00
LOCATION L0003531 VOLUME 394393.097 3847967.537 702.05
LOCATION L0003532 VOLUME 394393.050 3847958.947 702.09
LOCATION L0003533 VOLUME 394389.926 3847953.475 702.12
LOCATION L0003534 VOLUME 394381.336 3847953.540 702.10
LOCATION L0003535 VOLUME 394372.746 3847953.604 702.09
LOCATION L0003536 VOLUME 394364.156 3847953.669 702.07
LOCATION L0003537 VOLUME 394355.566 3847953.733 702.05
LOCATION L0003538 VOLUME 394346.977 3847953.798 702.02
LOCATION L0003539 VOLUME 394338.387 3847953.863 702.03
LOCATION L0003540 VOLUME 394329.797 3847953.927 702.05
LOCATION L0003541 VOLUME 394321.207 3847953.992 702.07
LOCATION L0003542 VOLUME 394312.618 3847954.056 702.08
LOCATION L0003543 VOLUME 394304.028 3847954.121 702.08
LOCATION L0003544 VOLUME 394295.438 3847954.185 702.08
LOCATION L0003545 VOLUME 394286.848 3847954.250 702.08
LOCATION L0003546 VOLUME 394278.259 3847954.315 702.10
LOCATION L0003547 VOLUME 394269.669 3847954.379 702.11
LOCATION L0003548 VOLUME 394261.079 3847954.444 702.10
LOCATION L0003549 VOLUME 394252.489 3847954.508 702.08
LOCATION L0003550 VOLUME 394243.900 3847954.573 702.06
LOCATION L0003551 VOLUME 394235.310 3847954.638 702.07
LOCATION L0003552 VOLUME 394226.720 3847954.702 702.09
LOCATION L0003553 VOLUME 394218.130 3847954.767 702.11
LOCATION L0003554 VOLUME 394209.541 3847954.831 702.14
LOCATION L0003555 VOLUME 394200.951 3847954.896 702.16
LOCATION L0003556 VOLUME 394192.361 3847954.960 702.19
LOCATION L0003557 VOLUME 394183.771 3847955.025 702.20
LOCATION L0003558 VOLUME 394175.182 3847955.090 702.20
LOCATION L0003559 VOLUME 394166.592 3847955.154 702.21
LOCATION L0003560 VOLUME 394158.002 3847955.219 702.20
LOCATION L0003561 VOLUME 394149.412 3847955.283 702.20

```
   LOCATION L0003562     VOLUME   394140.823 3847955.348 702.20
   LOCATION L0003563     VOLUME   394132.233 3847955.413 702.26
   LOCATION L0003564     VOLUME   394123.643 3847955.477 702.33
   LOCATION L0003565     VOLUME   394115.053 3847955.542 702.40
   LOCATION L0003566     VOLUME   394106.464 3847955.606 702.40
   LOCATION L0003567     VOLUME   394097.874 3847955.671 702.39
   LOCATION L0003568     VOLUME   394089.284 3847955.736 702.39
   LOCATION L0003569     VOLUME   394080.694 3847955.800 702.39
   LOCATION L0003570     VOLUME   394072.104 3847955.865 702.39
** End of LINE VOLUME Source ID = SLINE18
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE19
** DESCRSRC N Bldg 11 Onsite West
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00002413
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 4
** 394070.278, 3848558.798, 702.93, 3.49, 4.00
** 394133.352, 3848557.159, 702.28, 3.49, 4.00
** 394132.533, 3847955.909, 702.22, 3.49, 4.00
** 394070.278, 3847956.728, 702.39, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0003571     VOLUME   394074.572 3848558.686 702.91
   LOCATION L0003572     VOLUME   394083.159 3848558.463 702.71
   LOCATION L0003573     VOLUME   394091.746 3848558.240 702.50
   LOCATION L0003574     VOLUME   394100.333 3848558.017 702.38
   LOCATION L0003575     VOLUME   394108.920 3848557.794 702.34
   LOCATION L0003576     VOLUME   394117.508 3848557.571 702.30
   LOCATION L0003577     VOLUME   394126.095 3848557.348 702.28
   LOCATION L0003578     VOLUME   394133.351 3848555.830 702.28
   LOCATION L0003579     VOLUME   394133.339 3848547.240 702.31
   LOCATION L0003580     VOLUME   394133.327 3848538.650 702.34
   LOCATION L0003581     VOLUME   394133.315 3848530.060 702.38
   LOCATION L0003582     VOLUME   394133.304 3848521.470 702.45
   LOCATION L0003583     VOLUME   394133.292 3848512.880 702.53
   LOCATION L0003584     VOLUME   394133.280 3848504.290 702.60
   LOCATION L0003585     VOLUME   394133.269 3848495.700 702.65
   LOCATION L0003586     VOLUME   394133.257 3848487.110 702.68
   LOCATION L0003587     VOLUME   394133.245 3848478.520 702.70
   LOCATION L0003588     VOLUME   394133.234 3848469.930 702.73
   LOCATION L0003589     VOLUME   394133.222 3848461.340 702.74
   LOCATION L0003590     VOLUME   394133.210 3848452.750 702.75
   LOCATION L0003591     VOLUME   394133.198 3848444.160 702.75
   LOCATION L0003592     VOLUME   394133.187 3848435.570 702.76
   LOCATION L0003593     VOLUME   394133.175 3848426.980 702.77
   LOCATION L0003594     VOLUME   394133.163 3848418.390 702.78
   LOCATION L0003595     VOLUME   394133.152 3848409.800 702.79
   LOCATION L0003596     VOLUME   394133.140 3848401.210 702.74
   LOCATION L0003597     VOLUME   394133.128 3848392.620 702.69
   LOCATION L0003598     VOLUME   394133.117 3848384.030 702.64
   LOCATION L0003599     VOLUME   394133.105 3848375.440 702.61
   LOCATION L0003600     VOLUME   394133.093 3848366.850 702.65
   LOCATION L0003601     VOLUME   394133.081 3848358.260 702.69
   LOCATION L0003602     VOLUME   394133.070 3848349.670 702.73
   LOCATION L0003603     VOLUME   394133.058 3848341.080 702.73
   LOCATION L0003604     VOLUME   394133.046 3848332.490 702.72
   LOCATION L0003605     VOLUME   394133.035 3848323.900 702.70
   LOCATION L0003606     VOLUME   394133.023 3848315.310 702.69
   LOCATION L0003607     VOLUME   394133.011 3848306.720 702.69
   LOCATION L0003608     VOLUME   394133.000 3848298.130 702.69
   LOCATION L0003609     VOLUME   394132.988 3848289.540 702.69
   LOCATION L0003610     VOLUME   394132.976 3848280.950 702.71
```

```
   LOCATION L0003611     VOLUME   394132.964 3848272.360 702.75
   LOCATION L0003612     VOLUME   394132.953 3848263.770 702.79
   LOCATION L0003613     VOLUME   394132.941 3848255.180 702.83
   LOCATION L0003614     VOLUME   394132.929 3848246.590 702.79
   LOCATION L0003615     VOLUME   394132.918 3848238.000 702.75
   LOCATION L0003616     VOLUME   394132.906 3848229.410 702.71
   LOCATION L0003617     VOLUME   394132.894 3848220.820 702.69
   LOCATION L0003618     VOLUME   394132.882 3848212.230 702.71
   LOCATION L0003619     VOLUME   394132.871 3848203.640 702.72
   LOCATION L0003620     VOLUME   394132.859 3848195.050 702.74
   LOCATION L0003621     VOLUME   394132.847 3848186.460 702.73
   LOCATION L0003622     VOLUME   394132.836 3848177.870 702.72
   LOCATION L0003623     VOLUME   394132.824 3848169.280 702.70
   LOCATION L0003624     VOLUME   394132.812 3848160.690 702.68
   LOCATION L0003625     VOLUME   394132.801 3848152.100 702.64
   LOCATION L0003626     VOLUME   394132.789 3848143.510 702.61
   LOCATION L0003627     VOLUME   394132.777 3848134.920 702.57
   LOCATION L0003628     VOLUME   394132.765 3848126.330 702.54
   LOCATION L0003629     VOLUME   394132.754 3848117.740 702.52
   LOCATION L0003630     VOLUME   394132.742 3848109.150 702.50
   LOCATION L0003631     VOLUME   394132.730 3848100.560 702.49
   LOCATION L0003632     VOLUME   394132.719 3848091.970 702.45
   LOCATION L0003633     VOLUME   394132.707 3848083.380 702.40
   LOCATION L0003634     VOLUME   394132.695 3848074.790 702.36
   LOCATION L0003635     VOLUME   394132.684 3848066.200 702.33
   LOCATION L0003636     VOLUME   394132.672 3848057.610 702.30
   LOCATION L0003637     VOLUME   394132.660 3848049.020 702.27
   LOCATION L0003638     VOLUME   394132.648 3848040.430 702.24
   LOCATION L0003639     VOLUME   394132.637 3848031.840 702.24
   LOCATION L0003640     VOLUME   394132.625 3848023.250 702.26
   LOCATION L0003641     VOLUME   394132.613 3848014.660 702.27
   LOCATION L0003642     VOLUME   394132.602 3848006.070 702.27
   LOCATION L0003643     VOLUME   394132.590 3847997.480 702.24
   LOCATION L0003644     VOLUME   394132.578 3847988.890 702.20
   LOCATION L0003645     VOLUME   394132.566 3847980.300 702.17
   LOCATION L0003646     VOLUME   394132.555 3847971.710 702.19
   LOCATION L0003647     VOLUME   394132.543 3847963.120 702.23
   LOCATION L0003648     VOLUME   394131.154 3847955.927 702.27
   LOCATION L0003649     VOLUME   394122.565 3847956.040 702.33
   LOCATION L0003650     VOLUME   394113.976 3847956.153 702.39
   LOCATION L0003651     VOLUME   394105.387 3847956.266 702.39
   LOCATION L0003652     VOLUME   394096.797 3847956.379 702.39
   LOCATION L0003653     VOLUME   394088.208 3847956.492 702.39
   LOCATION L0003654     VOLUME   394079.619 3847956.605 702.39
   LOCATION L0003655     VOLUME   394071.030 3847956.718 702.39
** End of LINE VOLUME Source ID = SLINE19
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE20
** DESCRSRC N Bldg 12 Onsite East
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00006585
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 4
** 394073.555, 3848557.159, 702.92, 3.49, 4.00
** 394759.996, 3848556.340, 701.57, 3.49, 4.00
** 394759.177, 3847951.813, 701.53, 3.49, 4.00
** 394067.002, 3847956.728, 702.40, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0003656     VOLUME   394077.850 3848557.154 702.85
   LOCATION L0003657     VOLUME   394086.440 3848557.144 702.64
   LOCATION L0003658     VOLUME   394095.030 3848557.134 702.43
   LOCATION L0003659     VOLUME   394103.620 3848557.124 702.36
```

LOCATION L0003660 VOLUME 394112.210 3848557.113 702.33
LOCATION L0003661 VOLUME 394120.800 3848557.103 702.29
LOCATION L0003662 VOLUME 394129.390 3848557.093 702.28
LOCATION L0003663 VOLUME 394137.980 3848557.083 702.28
LOCATION L0003664 VOLUME 394146.570 3848557.072 702.27
LOCATION L0003665 VOLUME 394155.160 3848557.062 702.29
LOCATION L0003666 VOLUME 394163.750 3848557.052 702.32
LOCATION L0003667 VOLUME 394172.340 3848557.042 702.35
LOCATION L0003668 VOLUME 394180.930 3848557.031 702.30
LOCATION L0003669 VOLUME 394189.520 3848557.021 702.26
LOCATION L0003670 VOLUME 394198.110 3848557.011 702.21
LOCATION L0003671 VOLUME 394206.700 3848557.001 702.22
LOCATION L0003672 VOLUME 394215.290 3848556.990 702.24
LOCATION L0003673 VOLUME 394223.880 3848556.980 702.25
LOCATION L0003674 VOLUME 394232.470 3848556.970 702.27
LOCATION L0003675 VOLUME 394241.060 3848556.960 702.30
LOCATION L0003676 VOLUME 394249.650 3848556.949 702.31
LOCATION L0003677 VOLUME 394258.240 3848556.939 702.21
LOCATION L0003678 VOLUME 394266.830 3848556.929 702.11
LOCATION L0003679 VOLUME 394275.420 3848556.919 702.02
LOCATION L0003680 VOLUME 394284.010 3848556.908 702.02
LOCATION L0003681 VOLUME 394292.600 3848556.898 702.03
LOCATION L0003682 VOLUME 394301.190 3848556.888 702.03
LOCATION L0003683 VOLUME 394309.780 3848556.878 702.03
LOCATION L0003684 VOLUME 394318.370 3848556.867 702.03
LOCATION L0003685 VOLUME 394326.960 3848556.857 702.03
LOCATION L0003686 VOLUME 394335.550 3848556.847 702.02
LOCATION L0003687 VOLUME 394344.140 3848556.837 702.02
LOCATION L0003688 VOLUME 394352.730 3848556.826 702.02
LOCATION L0003689 VOLUME 394361.320 3848556.816 702.03
LOCATION L0003690 VOLUME 394369.910 3848556.806 702.05
LOCATION L0003691 VOLUME 394378.500 3848556.796 702.07
LOCATION L0003692 VOLUME 394387.090 3848556.785 702.06
LOCATION L0003693 VOLUME 394395.680 3848556.775 702.06
LOCATION L0003694 VOLUME 394404.270 3848556.765 702.06
LOCATION L0003695 VOLUME 394412.860 3848556.755 702.06
LOCATION L0003696 VOLUME 394421.450 3848556.744 702.06
LOCATION L0003697 VOLUME 394430.040 3848556.734 702.06
LOCATION L0003698 VOLUME 394438.630 3848556.724 702.06
LOCATION L0003699 VOLUME 394447.220 3848556.714 702.06
LOCATION L0003700 VOLUME 394455.810 3848556.703 702.01
LOCATION L0003701 VOLUME 394464.400 3848556.693 701.90
LOCATION L0003702 VOLUME 394472.990 3848556.683 701.78
LOCATION L0003703 VOLUME 394481.580 3848556.673 701.73
LOCATION L0003704 VOLUME 394490.170 3848556.662 701.77
LOCATION L0003705 VOLUME 394498.760 3848556.652 701.81
LOCATION L0003706 VOLUME 394507.350 3848556.642 701.82
LOCATION L0003707 VOLUME 394515.940 3848556.632 701.80
LOCATION L0003708 VOLUME 394524.530 3848556.621 701.78
LOCATION L0003709 VOLUME 394533.120 3848556.611 701.78
LOCATION L0003710 VOLUME 394541.710 3848556.601 701.78
LOCATION L0003711 VOLUME 394550.300 3848556.590 701.79
LOCATION L0003712 VOLUME 394558.890 3848556.580 701.80
LOCATION L0003713 VOLUME 394567.480 3848556.570 701.82
LOCATION L0003714 VOLUME 394576.070 3848556.560 701.84
LOCATION L0003715 VOLUME 394584.660 3848556.549 701.85
LOCATION L0003716 VOLUME 394593.250 3848556.539 701.86
LOCATION L0003717 VOLUME 394601.840 3848556.529 701.87
LOCATION L0003718 VOLUME 394610.430 3848556.519 701.86
LOCATION L0003719 VOLUME 394619.020 3848556.508 701.86
LOCATION L0003720 VOLUME 394627.610 3848556.498 701.85
LOCATION L0003721 VOLUME 394636.200 3848556.488 701.92
LOCATION L0003722 VOLUME 394644.790 3848556.478 702.02
LOCATION L0003723 VOLUME 394653.380 3848556.467 702.11
LOCATION L0003724 VOLUME 394661.970 3848556.457 702.06
LOCATION L0003725 VOLUME 394670.560 3848556.447 701.96

LOCATION L0003726 VOLUME 394679.150 3848556.437 701.86
LOCATION L0003727 VOLUME 394687.740 3848556.426 701.76
LOCATION L0003728 VOLUME 394696.330 3848556.416 701.67
LOCATION L0003729 VOLUME 394704.920 3848556.406 701.58
LOCATION L0003730 VOLUME 394713.510 3848556.396 701.56
LOCATION L0003731 VOLUME 394722.100 3848556.385 701.56
LOCATION L0003732 VOLUME 394730.690 3848556.375 701.56
LOCATION L0003733 VOLUME 394739.280 3848556.365 701.56
LOCATION L0003734 VOLUME 394747.870 3848556.355 701.57
LOCATION L0003735 VOLUME 394756.460 3848556.344 701.57
LOCATION L0003736 VOLUME 394759.989 3848551.287 701.56
LOCATION L0003737 VOLUME 394759.978 3848542.697 701.54
LOCATION L0003738 VOLUME 394759.966 3848534.107 701.52
LOCATION L0003739 VOLUME 394759.954 3848525.517 701.50
LOCATION L0003740 VOLUME 394759.943 3848516.927 701.53
LOCATION L0003741 VOLUME 394759.931 3848508.337 701.57
LOCATION L0003742 VOLUME 394759.919 3848499.747 701.61
LOCATION L0003743 VOLUME 394759.908 3848491.157 701.63
LOCATION L0003744 VOLUME 394759.896 3848482.567 701.61
LOCATION L0003745 VOLUME 394759.884 3848473.977 701.59
LOCATION L0003746 VOLUME 394759.873 3848465.387 701.57
LOCATION L0003747 VOLUME 394759.861 3848456.797 701.64
LOCATION L0003748 VOLUME 394759.849 3848448.207 701.74
LOCATION L0003749 VOLUME 394759.838 3848439.617 701.85
LOCATION L0003750 VOLUME 394759.826 3848431.027 701.92
LOCATION L0003751 VOLUME 394759.815 3848422.437 701.87
LOCATION L0003752 VOLUME 394759.803 3848413.847 701.83
LOCATION L0003753 VOLUME 394759.791 3848405.257 701.78
LOCATION L0003754 VOLUME 394759.780 3848396.667 701.74
LOCATION L0003755 VOLUME 394759.768 3848388.077 701.72
LOCATION L0003756 VOLUME 394759.756 3848379.487 701.69
LOCATION L0003757 VOLUME 394759.745 3848370.897 701.66
LOCATION L0003758 VOLUME 394759.733 3848362.307 701.69
LOCATION L0003759 VOLUME 394759.721 3848353.717 701.71
LOCATION L0003760 VOLUME 394759.710 3848345.127 701.73
LOCATION L0003761 VOLUME 394759.698 3848336.537 701.74
LOCATION L0003762 VOLUME 394759.687 3848327.947 701.75
LOCATION L0003763 VOLUME 394759.675 3848319.357 701.77
LOCATION L0003764 VOLUME 394759.663 3848310.767 701.78
LOCATION L0003765 VOLUME 394759.652 3848302.177 701.80
LOCATION L0003766 VOLUME 394759.640 3848293.587 701.82
LOCATION L0003767 VOLUME 394759.628 3848284.997 701.84
LOCATION L0003768 VOLUME 394759.617 3848276.407 701.86
LOCATION L0003769 VOLUME 394759.605 3848267.817 701.88
LOCATION L0003770 VOLUME 394759.593 3848259.227 701.89
LOCATION L0003771 VOLUME 394759.582 3848250.637 701.91
LOCATION L0003772 VOLUME 394759.570 3848242.047 701.86
LOCATION L0003773 VOLUME 394759.559 3848233.457 701.77
LOCATION L0003774 VOLUME 394759.547 3848224.867 701.68
LOCATION L0003775 VOLUME 394759.535 3848216.277 701.60
LOCATION L0003776 VOLUME 394759.524 3848207.687 701.62
LOCATION L0003777 VOLUME 394759.512 3848199.097 701.65
LOCATION L0003778 VOLUME 394759.500 3848190.507 701.68
LOCATION L0003779 VOLUME 394759.489 3848181.917 701.68
LOCATION L0003780 VOLUME 394759.477 3848173.327 701.66
LOCATION L0003781 VOLUME 394759.465 3848164.737 701.64
LOCATION L0003782 VOLUME 394759.454 3848156.147 701.62
LOCATION L0003783 VOLUME 394759.442 3848147.557 701.62
LOCATION L0003784 VOLUME 394759.430 3848138.967 701.61
LOCATION L0003785 VOLUME 394759.419 3848130.377 701.61
LOCATION L0003786 VOLUME 394759.407 3848121.787 701.61
LOCATION L0003787 VOLUME 394759.396 3848113.197 701.61
LOCATION L0003788 VOLUME 394759.384 3848104.607 701.62
LOCATION L0003789 VOLUME 394759.372 3848096.017 701.63
LOCATION L0003790 VOLUME 394759.361 3848087.427 701.66
LOCATION L0003791 VOLUME 394759.349 3848078.837 701.71

LOCATION L0003792 VOLUME 394759.337 3848070.247 701.76
LOCATION L0003793 VOLUME 394759.326 3848061.657 701.76
LOCATION L0003794 VOLUME 394759.314 3848053.067 701.51
LOCATION L0003795 VOLUME 394759.302 3848044.477 701.25
LOCATION L0003796 VOLUME 394759.291 3848035.887 701.00
LOCATION L0003797 VOLUME 394759.279 3848027.297 700.85
LOCATION L0003798 VOLUME 394759.268 3848018.707 700.81
LOCATION L0003799 VOLUME 394759.256 3848010.117 700.76
LOCATION L0003800 VOLUME 394759.244 3848001.527 700.72
LOCATION L0003801 VOLUME 394759.233 3847992.937 700.91
LOCATION L0003802 VOLUME 394759.221 3847984.347 701.11
LOCATION L0003803 VOLUME 394759.209 3847975.757 701.31
LOCATION L0003804 VOLUME 394759.198 3847967.167 701.44
LOCATION L0003805 VOLUME 394759.186 3847958.577 701.45
LOCATION L0003806 VOLUME 394757.351 3847951.826 701.45
LOCATION L0003807 VOLUME 394748.761 3847951.887 701.48
LOCATION L0003808 VOLUME 394740.171 3847951.948 701.64
LOCATION L0003809 VOLUME 394731.581 3847952.009 701.79
LOCATION L0003810 VOLUME 394722.992 3847952.070 701.86
LOCATION L0003811 VOLUME 394714.402 3847952.131 701.64
LOCATION L0003812 VOLUME 394705.812 3847952.192 701.43
LOCATION L0003813 VOLUME 394697.222 3847952.253 701.27
LOCATION L0003814 VOLUME 394688.632 3847952.314 701.25
LOCATION L0003815 VOLUME 394680.043 3847952.375 701.22
LOCATION L0003816 VOLUME 394671.453 3847952.436 701.30
LOCATION L0003817 VOLUME 394662.863 3847952.497 701.61
LOCATION L0003818 VOLUME 394654.273 3847952.558 701.92
LOCATION L0003819 VOLUME 394645.684 3847952.619 701.99
LOCATION L0003820 VOLUME 394637.094 3847952.680 701.65
LOCATION L0003821 VOLUME 394628.504 3847952.741 701.30
LOCATION L0003822 VOLUME 394619.914 3847952.802 701.06
LOCATION L0003823 VOLUME 394611.324 3847952.863 700.98
LOCATION L0003824 VOLUME 394602.735 3847952.924 700.90
LOCATION L0003825 VOLUME 394594.145 3847952.985 700.97
LOCATION L0003826 VOLUME 394585.555 3847953.046 701.24
LOCATION L0003827 VOLUME 394576.965 3847953.107 701.50
LOCATION L0003828 VOLUME 394568.375 3847953.168 701.55
LOCATION L0003829 VOLUME 394559.786 3847953.229 701.37
LOCATION L0003830 VOLUME 394551.196 3847953.290 701.20
LOCATION L0003831 VOLUME 394542.606 3847953.351 701.15
LOCATION L0003832 VOLUME 394534.016 3847953.412 701.24
LOCATION L0003833 VOLUME 394525.427 3847953.473 701.32
LOCATION L0003834 VOLUME 394516.837 3847953.534 701.59
LOCATION L0003835 VOLUME 394508.247 3847953.595 701.99
LOCATION L0003836 VOLUME 394499.657 3847953.656 702.40
LOCATION L0003837 VOLUME 394491.067 3847953.717 702.41
LOCATION L0003838 VOLUME 394482.478 3847953.778 702.16
LOCATION L0003839 VOLUME 394473.888 3847953.839 701.91
LOCATION L0003840 VOLUME 394465.298 3847953.900 701.82
LOCATION L0003841 VOLUME 394456.708 3847953.961 701.81
LOCATION L0003842 VOLUME 394448.119 3847954.022 701.81
LOCATION L0003843 VOLUME 394439.529 3847954.083 701.87
LOCATION L0003844 VOLUME 394430.939 3847954.144 701.97
LOCATION L0003845 VOLUME 394422.349 3847954.205 702.06
LOCATION L0003846 VOLUME 394413.759 3847954.266 702.10
LOCATION L0003847 VOLUME 394405.170 3847954.327 702.11
LOCATION L0003848 VOLUME 394396.580 3847954.388 702.12
LOCATION L0003849 VOLUME 394387.990 3847954.449 702.11
LOCATION L0003850 VOLUME 394379.400 3847954.510 702.10
LOCATION L0003851 VOLUME 394370.810 3847954.571 702.09
LOCATION L0003852 VOLUME 394362.221 3847954.632 702.07
LOCATION L0003853 VOLUME 394353.631 3847954.693 702.05
LOCATION L0003854 VOLUME 394345.041 3847954.754 702.02
LOCATION L0003855 VOLUME 394336.451 3847954.815 702.04
LOCATION L0003856 VOLUME 394327.862 3847954.876 702.06
LOCATION L0003857 VOLUME 394319.272 3847954.937 702.08

```
   LOCATION L0003858     VOLUME   394310.682 3847954.998 702.08
   LOCATION L0003859     VOLUME   394302.092 3847955.059 702.08
   LOCATION L0003860     VOLUME   394293.502 3847955.120 702.08
   LOCATION L0003861     VOLUME   394284.913 3847955.181 702.09
   LOCATION L0003862     VOLUME   394276.323 3847955.242 702.11
   LOCATION L0003863     VOLUME   394267.733 3847955.303 702.12
   LOCATION L0003864     VOLUME   394259.143 3847955.364 702.10
   LOCATION L0003865     VOLUME   394250.553 3847955.425 702.08
   LOCATION L0003866     VOLUME   394241.964 3847955.486 702.06
   LOCATION L0003867     VOLUME   394233.374 3847955.547 702.08
   LOCATION L0003868     VOLUME   394224.784 3847955.608 702.10
   LOCATION L0003869     VOLUME   394216.194 3847955.669 702.12
   LOCATION L0003870     VOLUME   394207.605 3847955.730 702.15
   LOCATION L0003871     VOLUME   394199.015 3847955.791 702.17
   LOCATION L0003872     VOLUME   394190.425 3847955.852 702.19
   LOCATION L0003873     VOLUME   394181.835 3847955.913 702.20
   LOCATION L0003874     VOLUME   394173.245 3847955.974 702.20
   LOCATION L0003875     VOLUME   394164.656 3847956.035 702.21
   LOCATION L0003876     VOLUME   394156.066 3847956.096 702.20
   LOCATION L0003877     VOLUME   394147.476 3847956.157 702.20
   LOCATION L0003878     VOLUME   394138.886 3847956.218 702.21
   LOCATION L0003879     VOLUME   394130.297 3847956.279 702.27
   LOCATION L0003880     VOLUME   394121.707 3847956.340 702.34
   LOCATION L0003881     VOLUME   394113.117 3847956.401 702.39
   LOCATION L0003882     VOLUME   394104.527 3847956.462 702.39
   LOCATION L0003883     VOLUME   394095.937 3847956.523 702.39
   LOCATION L0003884     VOLUME   394087.348 3847956.584 702.39
   LOCATION L0003885     VOLUME   394078.758 3847956.645 702.39
   LOCATION L0003886     VOLUME   394070.168 3847956.706 702.39
** End of LINE VOLUME Source ID = SLINE20
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE21
** DESCRSRC N Bldg 12 Onsite West
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00004858
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 4
** 394069.459, 3848557.979, 702.93, 3.49, 4.00
** 394499.509, 3848555.521, 701.80, 3.49, 4.00
** 394495.413, 3847953.452, 702.53, 3.49, 4.00
** 394064.544, 3847956.728, 702.40, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0003887     VOLUME   394073.754 3848557.954 702.94
   LOCATION L0003888     VOLUME   394082.344 3848557.905 702.73
   LOCATION L0003889     VOLUME   394090.934 3848557.856 702.52
   LOCATION L0003890     VOLUME   394099.524 3848557.807 702.38
   LOCATION L0003891     VOLUME   394108.114 3848557.758 702.34
   LOCATION L0003892     VOLUME   394116.704 3848557.709 702.31
   LOCATION L0003893     VOLUME   394125.293 3848557.659 702.28
   LOCATION L0003894     VOLUME   394133.883 3848557.610 702.28
   LOCATION L0003895     VOLUME   394142.473 3848557.561 702.27
   LOCATION L0003896     VOLUME   394151.063 3848557.512 702.28
   LOCATION L0003897     VOLUME   394159.653 3848557.463 702.31
   LOCATION L0003898     VOLUME   394168.243 3848557.414 702.33
   LOCATION L0003899     VOLUME   394176.833 3848557.365 702.33
   LOCATION L0003900     VOLUME   394185.422 3848557.316 702.28
   LOCATION L0003901     VOLUME   394194.012 3848557.267 702.23
   LOCATION L0003902     VOLUME   394202.602 3848557.218 702.22
   LOCATION L0003903     VOLUME   394211.192 3848557.169 702.23
   LOCATION L0003904     VOLUME   394219.782 3848557.120 702.24
   LOCATION L0003905     VOLUME   394228.372 3848557.070 702.26
   LOCATION L0003906     VOLUME   394236.962 3848557.021 702.29
```

LOCATION L0003907 VOLUME 394245.551 3848556.972 702.31
LOCATION L0003908 VOLUME 394254.141 3848556.923 702.26
LOCATION L0003909 VOLUME 394262.731 3848556.874 702.16
LOCATION L0003910 VOLUME 394271.321 3848556.825 702.05
LOCATION L0003911 VOLUME 394279.911 3848556.776 702.02
LOCATION L0003912 VOLUME 394288.501 3848556.727 702.02
LOCATION L0003913 VOLUME 394297.091 3848556.678 702.03
LOCATION L0003914 VOLUME 394305.680 3848556.629 702.03
LOCATION L0003915 VOLUME 394314.270 3848556.580 702.03
LOCATION L0003916 VOLUME 394322.860 3848556.531 702.03
LOCATION L0003917 VOLUME 394331.450 3848556.481 702.03
LOCATION L0003918 VOLUME 394340.040 3848556.432 702.02
LOCATION L0003919 VOLUME 394348.630 3848556.383 702.01
LOCATION L0003920 VOLUME 394357.220 3848556.334 702.03
LOCATION L0003921 VOLUME 394365.809 3848556.285 702.04
LOCATION L0003922 VOLUME 394374.399 3848556.236 702.06
LOCATION L0003923 VOLUME 394382.989 3848556.187 702.07
LOCATION L0003924 VOLUME 394391.579 3848556.138 702.06
LOCATION L0003925 VOLUME 394400.169 3848556.089 702.06
LOCATION L0003926 VOLUME 394408.759 3848556.040 702.06
LOCATION L0003927 VOLUME 394417.349 3848555.991 702.06
LOCATION L0003928 VOLUME 394425.939 3848555.942 702.05
LOCATION L0003929 VOLUME 394434.528 3848555.892 702.06
LOCATION L0003930 VOLUME 394443.118 3848555.843 702.06
LOCATION L0003931 VOLUME 394451.708 3848555.794 702.06
LOCATION L0003932 VOLUME 394460.298 3848555.745 701.96
LOCATION L0003933 VOLUME 394468.888 3848555.696 701.84
LOCATION L0003934 VOLUME 394477.478 3848555.647 701.73
LOCATION L0003935 VOLUME 394486.068 3848555.598 701.77
LOCATION L0003936 VOLUME 394494.657 3848555.549 701.81
LOCATION L0003937 VOLUME 394499.483 3848551.783 701.89
LOCATION L0003938 VOLUME 394499.425 3848543.193 702.03
LOCATION L0003939 VOLUME 394499.367 3848534.603 702.17
LOCATION L0003940 VOLUME 394499.308 3848526.013 702.25
LOCATION L0003941 VOLUME 394499.250 3848517.424 702.11
LOCATION L0003942 VOLUME 394499.191 3848508.834 701.98
LOCATION L0003943 VOLUME 394499.133 3848500.244 701.84
LOCATION L0003944 VOLUME 394499.074 3848491.654 701.80
LOCATION L0003945 VOLUME 394499.016 3848483.064 701.82
LOCATION L0003946 VOLUME 394498.958 3848474.475 701.84
LOCATION L0003947 VOLUME 394498.899 3848465.885 701.86
LOCATION L0003948 VOLUME 394498.841 3848457.295 701.85
LOCATION L0003949 VOLUME 394498.782 3848448.705 701.85
LOCATION L0003950 VOLUME 394498.724 3848440.115 701.84
LOCATION L0003951 VOLUME 394498.665 3848431.526 701.85
LOCATION L0003952 VOLUME 394498.607 3848422.936 701.86
LOCATION L0003953 VOLUME 394498.548 3848414.346 701.87
LOCATION L0003954 VOLUME 394498.490 3848405.756 701.88
LOCATION L0003955 VOLUME 394498.432 3848397.166 701.88
LOCATION L0003956 VOLUME 394498.373 3848388.577 701.86
LOCATION L0003957 VOLUME 394498.315 3848379.987 701.85
LOCATION L0003958 VOLUME 394498.256 3848371.397 701.85
LOCATION L0003959 VOLUME 394498.198 3848362.807 701.89
LOCATION L0003960 VOLUME 394498.139 3848354.217 701.93
LOCATION L0003961 VOLUME 394498.081 3848345.628 701.97
LOCATION L0003962 VOLUME 394498.023 3848337.038 702.14
LOCATION L0003963 VOLUME 394497.964 3848328.448 702.37
LOCATION L0003964 VOLUME 394497.906 3848319.858 702.60
LOCATION L0003965 VOLUME 394497.847 3848311.268 702.78
LOCATION L0003966 VOLUME 394497.789 3848302.679 702.55
LOCATION L0003967 VOLUME 394497.730 3848294.089 702.33
LOCATION L0003968 VOLUME 394497.672 3848285.499 702.10
LOCATION L0003969 VOLUME 394497.614 3848276.909 701.99
LOCATION L0003970 VOLUME 394497.555 3848268.319 701.97
LOCATION L0003971 VOLUME 394497.497 3848259.730 701.95
LOCATION L0003972 VOLUME 394497.438 3848251.140 701.93

LOCATION L0003973 VOLUME 394497.380 3848242.550 701.93
LOCATION L0003974 VOLUME 394497.321 3848233.960 701.93
LOCATION L0003975 VOLUME 394497.263 3848225.370 701.93
LOCATION L0003976 VOLUME 394497.205 3848216.781 701.91
LOCATION L0003977 VOLUME 394497.146 3848208.191 701.86
LOCATION L0003978 VOLUME 394497.088 3848199.601 701.81
LOCATION L0003979 VOLUME 394497.029 3848191.011 701.76
LOCATION L0003980 VOLUME 394496.971 3848182.421 701.75
LOCATION L0003981 VOLUME 394496.912 3848173.832 701.77
LOCATION L0003982 VOLUME 394496.854 3848165.242 701.78
LOCATION L0003983 VOLUME 394496.795 3848156.652 701.79
LOCATION L0003984 VOLUME 394496.737 3848148.062 701.78
LOCATION L0003985 VOLUME 394496.679 3848139.472 701.78
LOCATION L0003986 VOLUME 394496.620 3848130.883 701.77
LOCATION L0003987 VOLUME 394496.562 3848122.293 701.78
LOCATION L0003988 VOLUME 394496.503 3848113.703 701.80
LOCATION L0003989 VOLUME 394496.445 3848105.113 701.82
LOCATION L0003990 VOLUME 394496.386 3848096.523 701.84
LOCATION L0003991 VOLUME 394496.328 3848087.933 701.83
LOCATION L0003992 VOLUME 394496.270 3848079.344 701.81
LOCATION L0003993 VOLUME 394496.211 3848070.754 701.79
LOCATION L0003994 VOLUME 394496.153 3848062.164 701.79
LOCATION L0003995 VOLUME 394496.094 3848053.574 701.82
LOCATION L0003996 VOLUME 394496.036 3848044.984 701.84
LOCATION L0003997 VOLUME 394495.977 3848036.395 701.87
LOCATION L0003998 VOLUME 394495.919 3848027.805 701.87
LOCATION L0003999 VOLUME 394495.861 3848019.215 701.88
LOCATION L0004000 VOLUME 394495.802 3848010.625 701.88
LOCATION L0004001 VOLUME 394495.744 3848002.035 701.89
LOCATION L0004002 VOLUME 394495.685 3847993.446 701.91
LOCATION L0004003 VOLUME 394495.627 3847984.856 701.93
LOCATION L0004004 VOLUME 394495.568 3847976.266 701.95
LOCATION L0004005 VOLUME 394495.510 3847967.676 702.13
LOCATION L0004006 VOLUME 394495.451 3847959.086 702.38
LOCATION L0004007 VOLUME 394492.458 3847953.474 702.46
LOCATION L0004008 VOLUME 394483.868 3847953.540 702.20
LOCATION L0004009 VOLUME 394475.279 3847953.605 701.95
LOCATION L0004010 VOLUME 394466.689 3847953.670 701.82
LOCATION L0004011 VOLUME 394458.099 3847953.736 701.81
LOCATION L0004012 VOLUME 394449.509 3847953.801 701.81
LOCATION L0004013 VOLUME 394440.920 3847953.866 701.86
LOCATION L0004014 VOLUME 394432.330 3847953.931 701.95
LOCATION L0004015 VOLUME 394423.740 3847953.997 702.05
LOCATION L0004016 VOLUME 394415.150 3847954.062 702.10
LOCATION L0004017 VOLUME 394406.561 3847954.127 702.11
LOCATION L0004018 VOLUME 394397.971 3847954.193 702.12
LOCATION L0004019 VOLUME 394389.381 3847954.258 702.11
LOCATION L0004020 VOLUME 394380.791 3847954.323 702.10
LOCATION L0004021 VOLUME 394372.202 3847954.389 702.09
LOCATION L0004022 VOLUME 394363.612 3847954.454 702.07
LOCATION L0004023 VOLUME 394355.022 3847954.519 702.05
LOCATION L0004024 VOLUME 394346.432 3847954.585 702.03
LOCATION L0004025 VOLUME 394337.843 3847954.650 702.03
LOCATION L0004026 VOLUME 394329.253 3847954.715 702.05
LOCATION L0004027 VOLUME 394320.663 3847954.781 702.07
LOCATION L0004028 VOLUME 394312.073 3847954.846 702.08
LOCATION L0004029 VOLUME 394303.484 3847954.911 702.08
LOCATION L0004030 VOLUME 394294.894 3847954.977 702.08
LOCATION L0004031 VOLUME 394286.304 3847955.042 702.09
LOCATION L0004032 VOLUME 394277.714 3847955.107 702.10
LOCATION L0004033 VOLUME 394269.125 3847955.173 702.11
LOCATION L0004034 VOLUME 394260.535 3847955.238 702.10
LOCATION L0004035 VOLUME 394251.945 3847955.303 702.08
LOCATION L0004036 VOLUME 394243.355 3847955.369 702.06
LOCATION L0004037 VOLUME 394234.766 3847955.434 702.08
LOCATION L0004038 VOLUME 394226.176 3847955.499 702.10

```
   LOCATION L0004039     VOLUME   394217.586 3847955.565 702.12
   LOCATION L0004040     VOLUME   394208.996 3847955.630 702.14
   LOCATION L0004041     VOLUME   394200.407 3847955.695 702.17
   LOCATION L0004042     VOLUME   394191.817 3847955.760 702.19
   LOCATION L0004043     VOLUME   394183.227 3847955.826 702.20
   LOCATION L0004044     VOLUME   394174.637 3847955.891 702.20
   LOCATION L0004045     VOLUME   394166.048 3847955.956 702.21
   LOCATION L0004046     VOLUME   394157.458 3847956.022 702.20
   LOCATION L0004047     VOLUME   394148.868 3847956.087 702.20
   LOCATION L0004048     VOLUME   394140.278 3847956.152 702.20
   LOCATION L0004049     VOLUME   394131.689 3847956.218 702.26
   LOCATION L0004050     VOLUME   394123.099 3847956.283 702.33
   LOCATION L0004051     VOLUME   394114.509 3847956.348 702.39
   LOCATION L0004052     VOLUME   394105.919 3847956.414 702.39
   LOCATION L0004053     VOLUME   394097.330 3847956.479 702.39
   LOCATION L0004054     VOLUME   394088.740 3847956.544 702.39
   LOCATION L0004055     VOLUME   394080.150 3847956.610 702.39
   LOCATION L0004056     VOLUME   394071.560 3847956.675 702.39
** End of LINE VOLUME Source ID = SLINE21
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE22
** DESCRSRC N Bldg 13 Onsite North
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00005176
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 5
** 394073.729, 3848852.980, 702.78, 3.49, 4.00
** 394702.272, 3848850.613, 701.83, 3.49, 4.00
** 394706.415, 3848842.919, 701.81, 3.49, 4.00
** 394705.232, 3848556.464, 701.56, 3.49, 4.00
** 394070.178, 3848558.240, 702.93, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0004057     VOLUME   394078.024 3848852.964 702.67
   LOCATION L0004058     VOLUME   394086.614 3848852.932 702.57
   LOCATION L0004059     VOLUME   394095.204 3848852.900 702.47
   LOCATION L0004060     VOLUME   394103.794 3848852.867 702.45
   LOCATION L0004061     VOLUME   394112.384 3848852.835 702.53
   LOCATION L0004062     VOLUME   394120.974 3848852.803 702.61
   LOCATION L0004063     VOLUME   394129.564 3848852.770 702.63
   LOCATION L0004064     VOLUME   394138.154 3848852.738 702.59
   LOCATION L0004065     VOLUME   394146.744 3848852.705 702.55
   LOCATION L0004066     VOLUME   394155.334 3848852.673 702.50
   LOCATION L0004067     VOLUME   394163.924 3848852.641 702.45
   LOCATION L0004068     VOLUME   394172.514 3848852.608 702.39
   LOCATION L0004069     VOLUME   394181.104 3848852.576 702.36
   LOCATION L0004070     VOLUME   394189.694 3848852.544 702.35
   LOCATION L0004071     VOLUME   394198.284 3848852.511 702.34
   LOCATION L0004072     VOLUME   394206.874 3848852.479 702.33
   LOCATION L0004073     VOLUME   394215.463 3848852.447 702.33
   LOCATION L0004074     VOLUME   394224.053 3848852.414 702.33
   LOCATION L0004075     VOLUME   394232.643 3848852.382 702.32
   LOCATION L0004076     VOLUME   394241.233 3848852.350 702.31
   LOCATION L0004077     VOLUME   394249.823 3848852.317 702.30
   LOCATION L0004078     VOLUME   394258.413 3848852.285 702.25
   LOCATION L0004079     VOLUME   394267.003 3848852.253 702.18
   LOCATION L0004080     VOLUME   394275.593 3848852.220 702.11
   LOCATION L0004081     VOLUME   394284.183 3848852.188 702.08
   LOCATION L0004082     VOLUME   394292.773 3848852.155 702.07
   LOCATION L0004083     VOLUME   394301.363 3848852.123 702.05
   LOCATION L0004084     VOLUME   394309.953 3848852.091 702.04
   LOCATION L0004085     VOLUME   394318.543 3848852.058 702.03
   LOCATION L0004086     VOLUME   394327.133 3848852.026 702.03
```

LOCATION L0004087 VOLUME 394335.723 3848851.994 702.03
LOCATION L0004088 VOLUME 394344.313 3848851.961 702.03
LOCATION L0004089 VOLUME 394352.902 3848851.929 702.03
LOCATION L0004090 VOLUME 394361.492 3848851.897 702.04
LOCATION L0004091 VOLUME 394370.082 3848851.864 702.05
LOCATION L0004092 VOLUME 394378.672 3848851.832 702.05
LOCATION L0004093 VOLUME 394387.262 3848851.800 702.05
LOCATION L0004094 VOLUME 394395.852 3848851.767 702.05
LOCATION L0004095 VOLUME 394404.442 3848851.735 702.04
LOCATION L0004096 VOLUME 394413.032 3848851.702 702.04
LOCATION L0004097 VOLUME 394421.622 3848851.670 702.04
LOCATION L0004098 VOLUME 394430.212 3848851.638 702.04
LOCATION L0004099 VOLUME 394438.802 3848851.605 702.03
LOCATION L0004100 VOLUME 394447.392 3848851.573 702.02
LOCATION L0004101 VOLUME 394455.982 3848851.541 702.01
LOCATION L0004102 VOLUME 394464.572 3848851.508 701.98
LOCATION L0004103 VOLUME 394473.162 3848851.476 701.95
LOCATION L0004104 VOLUME 394481.752 3848851.444 701.92
LOCATION L0004105 VOLUME 394490.342 3848851.411 701.93
LOCATION L0004106 VOLUME 394498.931 3848851.379 701.93
LOCATION L0004107 VOLUME 394507.521 3848851.347 701.94
LOCATION L0004108 VOLUME 394516.111 3848851.314 701.95
LOCATION L0004109 VOLUME 394524.701 3848851.282 701.96
LOCATION L0004110 VOLUME 394533.291 3848851.250 701.97
LOCATION L0004111 VOLUME 394541.881 3848851.217 701.94
LOCATION L0004112 VOLUME 394550.471 3848851.185 701.92
LOCATION L0004113 VOLUME 394559.061 3848851.152 701.90
LOCATION L0004114 VOLUME 394567.651 3848851.120 701.91
LOCATION L0004115 VOLUME 394576.241 3848851.088 701.91
LOCATION L0004116 VOLUME 394584.831 3848851.055 701.92
LOCATION L0004117 VOLUME 394593.421 3848851.023 701.92
LOCATION L0004118 VOLUME 394602.011 3848850.991 701.92
LOCATION L0004119 VOLUME 394610.601 3848850.958 701.91
LOCATION L0004120 VOLUME 394619.191 3848850.926 701.89
LOCATION L0004121 VOLUME 394627.781 3848850.894 701.87
LOCATION L0004122 VOLUME 394636.370 3848850.861 701.85
LOCATION L0004123 VOLUME 394644.960 3848850.829 701.83
LOCATION L0004124 VOLUME 394653.550 3848850.797 701.80
LOCATION L0004125 VOLUME 394662.140 3848850.764 701.80
LOCATION L0004126 VOLUME 394670.730 3848850.732 701.82
LOCATION L0004127 VOLUME 394679.320 3848850.700 701.84
LOCATION L0004128 VOLUME 394687.910 3848850.667 701.85
LOCATION L0004129 VOLUME 394696.500 3848850.635 701.84
LOCATION L0004130 VOLUME 394703.608 3848848.132 701.83
LOCATION L0004131 VOLUME 394706.404 3848840.250 701.83
LOCATION L0004132 VOLUME 394706.369 3848831.660 701.82
LOCATION L0004133 VOLUME 394706.333 3848823.070 701.77
LOCATION L0004134 VOLUME 394706.298 3848814.480 701.72
LOCATION L0004135 VOLUME 394706.262 3848805.890 701.66
LOCATION L0004136 VOLUME 394706.227 3848797.300 701.71
LOCATION L0004137 VOLUME 394706.191 3848788.710 701.81
LOCATION L0004138 VOLUME 394706.156 3848780.121 701.91
LOCATION L0004139 VOLUME 394706.120 3848771.531 702.01
LOCATION L0004140 VOLUME 394706.085 3848762.941 702.00
LOCATION L0004141 VOLUME 394706.049 3848754.351 701.99
LOCATION L0004142 VOLUME 394706.014 3848745.761 701.97
LOCATION L0004143 VOLUME 394705.978 3848737.171 701.92
LOCATION L0004144 VOLUME 394705.943 3848728.581 701.82
LOCATION L0004145 VOLUME 394705.907 3848719.991 701.72
LOCATION L0004146 VOLUME 394705.872 3848711.401 701.62
LOCATION L0004147 VOLUME 394705.836 3848702.811 701.63
LOCATION L0004148 VOLUME 394705.801 3848694.221 701.66
LOCATION L0004149 VOLUME 394705.765 3848685.631 701.68
LOCATION L0004150 VOLUME 394705.730 3848677.041 701.71
LOCATION L0004151 VOLUME 394705.694 3848668.451 701.74
LOCATION L0004152 VOLUME 394705.659 3848659.862 701.78

LOCATION L0004153 VOLUME 394705.623 3848651.272 701.81
LOCATION L0004154 VOLUME 394705.588 3848642.682 701.80
LOCATION L0004155 VOLUME 394705.552 3848634.092 701.77
LOCATION L0004156 VOLUME 394705.517 3848625.502 701.74
LOCATION L0004157 VOLUME 394705.481 3848616.912 701.72
LOCATION L0004158 VOLUME 394705.446 3848608.322 701.74
LOCATION L0004159 VOLUME 394705.410 3848599.732 701.76
LOCATION L0004160 VOLUME 394705.375 3848591.142 701.78
LOCATION L0004161 VOLUME 394705.339 3848582.552 701.75
LOCATION L0004162 VOLUME 394705.304 3848573.962 701.69
LOCATION L0004163 VOLUME 394705.268 3848565.372 701.63
LOCATION L0004164 VOLUME 394705.233 3848556.782 701.58
LOCATION L0004165 VOLUME 394696.960 3848556.488 701.66
LOCATION L0004166 VOLUME 394688.370 3848556.512 701.75
LOCATION L0004167 VOLUME 394679.780 3848556.536 701.85
LOCATION L0004168 VOLUME 394671.190 3848556.560 701.95
LOCATION L0004169 VOLUME 394662.600 3848556.584 702.06
LOCATION L0004170 VOLUME 394654.010 3848556.608 702.12
LOCATION L0004171 VOLUME 394645.420 3848556.632 702.02
LOCATION L0004172 VOLUME 394636.830 3848556.656 701.93
LOCATION L0004173 VOLUME 394628.240 3848556.680 701.85
LOCATION L0004174 VOLUME 394619.650 3848556.704 701.86
LOCATION L0004175 VOLUME 394611.060 3848556.728 701.86
LOCATION L0004176 VOLUME 394602.470 3848556.752 701.86
LOCATION L0004177 VOLUME 394593.880 3848556.776 701.85
LOCATION L0004178 VOLUME 394585.290 3848556.800 701.85
LOCATION L0004179 VOLUME 394576.700 3848556.824 701.84
LOCATION L0004180 VOLUME 394568.110 3848556.848 701.82
LOCATION L0004181 VOLUME 394559.520 3848556.872 701.80
LOCATION L0004182 VOLUME 394550.930 3848556.896 701.78
LOCATION L0004183 VOLUME 394542.340 3848556.920 701.78
LOCATION L0004184 VOLUME 394533.750 3848556.944 701.77
LOCATION L0004185 VOLUME 394525.160 3848556.968 701.78
LOCATION L0004186 VOLUME 394516.570 3848556.992 701.80
LOCATION L0004187 VOLUME 394507.980 3848557.016 701.81
LOCATION L0004188 VOLUME 394499.390 3848557.040 701.81
LOCATION L0004189 VOLUME 394490.801 3848557.064 701.77
LOCATION L0004190 VOLUME 394482.211 3848557.088 701.73
LOCATION L0004191 VOLUME 394473.621 3848557.112 701.77
LOCATION L0004192 VOLUME 394465.031 3848557.136 701.89
LOCATION L0004193 VOLUME 394456.441 3848557.160 702.00
LOCATION L0004194 VOLUME 394447.851 3848557.184 702.06
LOCATION L0004195 VOLUME 394439.261 3848557.208 702.06
LOCATION L0004196 VOLUME 394430.671 3848557.232 702.06
LOCATION L0004197 VOLUME 394422.081 3848557.256 702.06
LOCATION L0004198 VOLUME 394413.491 3848557.280 702.06
LOCATION L0004199 VOLUME 394404.901 3848557.304 702.06
LOCATION L0004200 VOLUME 394396.311 3848557.328 702.06
LOCATION L0004201 VOLUME 394387.721 3848557.352 702.06
LOCATION L0004202 VOLUME 394379.131 3848557.376 702.07
LOCATION L0004203 VOLUME 394370.541 3848557.400 702.06
LOCATION L0004204 VOLUME 394361.951 3848557.424 702.04
LOCATION L0004205 VOLUME 394353.361 3848557.448 702.02
LOCATION L0004206 VOLUME 394344.771 3848557.472 702.01
LOCATION L0004207 VOLUME 394336.181 3848557.496 702.02
LOCATION L0004208 VOLUME 394327.591 3848557.520 702.03
LOCATION L0004209 VOLUME 394319.001 3848557.544 702.03
LOCATION L0004210 VOLUME 394310.411 3848557.568 702.03
LOCATION L0004211 VOLUME 394301.821 3848557.592 702.03
LOCATION L0004212 VOLUME 394293.231 3848557.616 702.03
LOCATION L0004213 VOLUME 394284.641 3848557.640 702.02
LOCATION L0004214 VOLUME 394276.051 3848557.664 702.02
LOCATION L0004215 VOLUME 394267.461 3848557.688 702.10
LOCATION L0004216 VOLUME 394258.871 3848557.712 702.20
LOCATION L0004217 VOLUME 394250.281 3848557.736 702.30
LOCATION L0004218 VOLUME 394241.691 3848557.760 702.30

```
   LOCATION L0004219     VOLUME   394233.102 3848557.784 702.28
   LOCATION L0004220     VOLUME   394224.512 3848557.808 702.25
   LOCATION L0004221     VOLUME   394215.922 3848557.832 702.24
   LOCATION L0004222     VOLUME   394207.332 3848557.857 702.22
   LOCATION L0004223     VOLUME   394198.742 3848557.881 702.21
   LOCATION L0004224     VOLUME   394190.152 3848557.905 702.25
   LOCATION L0004225     VOLUME   394181.562 3848557.929 702.30
   LOCATION L0004226     VOLUME   394172.972 3848557.953 702.35
   LOCATION L0004227     VOLUME   394164.382 3848557.977 702.32
   LOCATION L0004228     VOLUME   394155.792 3848558.001 702.29
   LOCATION L0004229     VOLUME   394147.202 3848558.025 702.27
   LOCATION L0004230     VOLUME   394138.612 3848558.049 702.27
   LOCATION L0004231     VOLUME   394130.022 3848558.073 702.28
   LOCATION L0004232     VOLUME   394121.432 3848558.097 702.29
   LOCATION L0004233     VOLUME   394112.842 3848558.121 702.32
   LOCATION L0004234     VOLUME   394104.252 3848558.145 702.36
   LOCATION L0004235     VOLUME   394095.662 3848558.169 702.41
   LOCATION L0004236     VOLUME   394087.072 3848558.193 702.61
   LOCATION L0004237     VOLUME   394078.482 3848558.217 702.82
** End of LINE VOLUME Source ID = SLINE22
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE23
** DESCRSRC N Onsite Bldg 13 South
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00003745
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 6
** 394070.178, 3848558.240, 702.93, 3.49, 4.00
** 394640.128, 3848555.281, 701.93, 3.49, 4.00
** 394639.537, 3848590.792, 701.85, 3.49, 4.00
** 394146.527, 3848590.792, 702.30, 3.49, 4.00
** 394139.425, 3848585.465, 702.30, 3.49, 4.00
** 394133.506, 3848565.934, 702.27, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0004238     VOLUME   394074.473 3848558.218 702.92
   LOCATION L0004239     VOLUME   394083.063 3848558.173 702.71
   LOCATION L0004240     VOLUME   394091.653 3848558.128 702.51
   LOCATION L0004241     VOLUME   394100.243 3848558.084 702.38
   LOCATION L0004242     VOLUME   394108.833 3848558.039 702.34
   LOCATION L0004243     VOLUME   394117.423 3848557.995 702.30
   LOCATION L0004244     VOLUME   394126.013 3848557.950 702.28
   LOCATION L0004245     VOLUME   394134.603 3848557.905 702.28
   LOCATION L0004246     VOLUME   394143.192 3848557.861 702.27
   LOCATION L0004247     VOLUME   394151.782 3848557.816 702.28
   LOCATION L0004248     VOLUME   394160.372 3848557.772 702.31
   LOCATION L0004249     VOLUME   394168.962 3848557.727 702.34
   LOCATION L0004250     VOLUME   394177.552 3848557.682 702.32
   LOCATION L0004251     VOLUME   394186.142 3848557.638 702.27
   LOCATION L0004252     VOLUME   394194.732 3848557.593 702.23
   LOCATION L0004253     VOLUME   394203.322 3848557.549 702.22
   LOCATION L0004254     VOLUME   394211.911 3848557.504 702.23
   LOCATION L0004255     VOLUME   394220.501 3848557.459 702.24
   LOCATION L0004256     VOLUME   394229.091 3848557.415 702.26
   LOCATION L0004257     VOLUME   394237.681 3848557.370 702.29
   LOCATION L0004258     VOLUME   394246.271 3848557.326 702.31
   LOCATION L0004259     VOLUME   394254.861 3848557.281 702.25
   LOCATION L0004260     VOLUME   394263.451 3848557.236 702.15
   LOCATION L0004261     VOLUME   394272.041 3848557.192 702.04
   LOCATION L0004262     VOLUME   394280.631 3848557.147 702.02
   LOCATION L0004263     VOLUME   394289.220 3848557.103 702.02
   LOCATION L0004264     VOLUME   394297.810 3848557.058 702.03
   LOCATION L0004265     VOLUME   394306.400 3848557.013 702.03
```

LOCATION L0004266 VOLUME 394314.990 3848556.969 702.03
LOCATION L0004267 VOLUME 394323.580 3848556.924 702.03
LOCATION L0004268 VOLUME 394332.170 3848556.880 702.03
LOCATION L0004269 VOLUME 394340.760 3848556.835 702.02
LOCATION L0004270 VOLUME 394349.350 3848556.790 702.01
LOCATION L0004271 VOLUME 394357.940 3848556.746 702.03
LOCATION L0004272 VOLUME 394366.529 3848556.701 702.05
LOCATION L0004273 VOLUME 394375.119 3848556.657 702.07
LOCATION L0004274 VOLUME 394383.709 3848556.612 702.07
LOCATION L0004275 VOLUME 394392.299 3848556.567 702.06
LOCATION L0004276 VOLUME 394400.889 3848556.523 702.06
LOCATION L0004277 VOLUME 394409.479 3848556.478 702.06
LOCATION L0004278 VOLUME 394418.069 3848556.434 702.06
LOCATION L0004279 VOLUME 394426.659 3848556.389 702.05
LOCATION L0004280 VOLUME 394435.248 3848556.344 702.06
LOCATION L0004281 VOLUME 394443.838 3848556.300 702.06
LOCATION L0004282 VOLUME 394452.428 3848556.255 702.06
LOCATION L0004283 VOLUME 394461.018 3848556.211 701.94
LOCATION L0004284 VOLUME 394469.608 3848556.166 701.83
LOCATION L0004285 VOLUME 394478.198 3848556.121 701.72
LOCATION L0004286 VOLUME 394486.788 3848556.077 701.76
LOCATION L0004287 VOLUME 394495.378 3848556.032 701.81
LOCATION L0004288 VOLUME 394503.968 3848555.988 701.84
LOCATION L0004289 VOLUME 394512.557 3848555.943 701.82
LOCATION L0004290 VOLUME 394521.147 3848555.899 701.81
LOCATION L0004291 VOLUME 394529.737 3848555.854 701.79
LOCATION L0004292 VOLUME 394538.327 3848555.809 701.80
LOCATION L0004293 VOLUME 394546.917 3848555.765 701.81
LOCATION L0004294 VOLUME 394555.507 3848555.720 701.82
LOCATION L0004295 VOLUME 394564.097 3848555.676 701.83
LOCATION L0004296 VOLUME 394572.687 3848555.631 701.85
LOCATION L0004297 VOLUME 394581.276 3848555.586 701.87
LOCATION L0004298 VOLUME 394589.866 3848555.542 701.88
LOCATION L0004299 VOLUME 394598.456 3848555.497 701.88
LOCATION L0004300 VOLUME 394607.046 3848555.453 701.89
LOCATION L0004301 VOLUME 394615.636 3848555.408 701.88
LOCATION L0004302 VOLUME 394624.226 3848555.363 701.87
LOCATION L0004303 VOLUME 394632.816 3848555.319 701.89
LOCATION L0004304 VOLUME 394640.107 3848556.558 701.96
LOCATION L0004305 VOLUME 394639.964 3848565.147 701.93
LOCATION L0004306 VOLUME 394639.821 3848573.736 701.91
LOCATION L0004307 VOLUME 394639.678 3848582.324 701.88
LOCATION L0004308 VOLUME 394639.415 3848590.792 701.86
LOCATION L0004309 VOLUME 394630.825 3848590.792 701.82
LOCATION L0004310 VOLUME 394622.235 3848590.792 701.83
LOCATION L0004311 VOLUME 394613.645 3848590.792 701.84
LOCATION L0004312 VOLUME 394605.055 3848590.792 701.84
LOCATION L0004313 VOLUME 394596.465 3848590.792 701.84
LOCATION L0004314 VOLUME 394587.875 3848590.792 701.84
LOCATION L0004315 VOLUME 394579.285 3848590.792 701.84
LOCATION L0004316 VOLUME 394570.695 3848590.792 701.83
LOCATION L0004317 VOLUME 394562.105 3848590.792 701.82
LOCATION L0004318 VOLUME 394553.515 3848590.792 701.81
LOCATION L0004319 VOLUME 394544.925 3848590.792 701.78
LOCATION L0004320 VOLUME 394536.335 3848590.792 701.76
LOCATION L0004321 VOLUME 394527.745 3848590.792 701.74
LOCATION L0004322 VOLUME 394519.155 3848590.792 701.73
LOCATION L0004323 VOLUME 394510.565 3848590.792 701.73
LOCATION L0004324 VOLUME 394501.975 3848590.792 701.73
LOCATION L0004325 VOLUME 394493.385 3848590.792 701.73
LOCATION L0004326 VOLUME 394484.795 3848590.792 701.73
LOCATION L0004327 VOLUME 394476.205 3848590.792 701.76
LOCATION L0004328 VOLUME 394467.615 3848590.792 701.89
LOCATION L0004329 VOLUME 394459.025 3848590.792 702.01
LOCATION L0004330 VOLUME 394450.435 3848590.792 702.10
LOCATION L0004331 VOLUME 394441.845 3848590.792 702.08

```
   LOCATION L0004332     VOLUME   394433.255 3848590.792 702.07
   LOCATION L0004333     VOLUME   394424.665 3848590.792 702.06
   LOCATION L0004334     VOLUME   394416.075 3848590.792 702.06
   LOCATION L0004335     VOLUME   394407.485 3848590.792 702.05
   LOCATION L0004336     VOLUME   394398.895 3848590.792 702.05
   LOCATION L0004337     VOLUME   394390.305 3848590.792 702.06
   LOCATION L0004338     VOLUME   394381.715 3848590.792 702.06
   LOCATION L0004339     VOLUME   394373.125 3848590.792 702.06
   LOCATION L0004340     VOLUME   394364.535 3848590.792 702.05
   LOCATION L0004341     VOLUME   394355.945 3848590.792 702.04
   LOCATION L0004342     VOLUME   394347.355 3848590.792 702.03
   LOCATION L0004343     VOLUME   394338.765 3848590.792 702.03
   LOCATION L0004344     VOLUME   394330.175 3848590.792 702.03
   LOCATION L0004345     VOLUME   394321.585 3848590.792 702.03
   LOCATION L0004346     VOLUME   394312.995 3848590.792 702.04
   LOCATION L0004347     VOLUME   394304.405 3848590.792 702.04
   LOCATION L0004348     VOLUME   394295.815 3848590.792 702.04
   LOCATION L0004349     VOLUME   394287.225 3848590.792 702.03
   LOCATION L0004350     VOLUME   394278.635 3848590.792 702.03
   LOCATION L0004351     VOLUME   394270.045 3848590.792 702.08
   LOCATION L0004352     VOLUME   394261.455 3848590.792 702.18
   LOCATION L0004353     VOLUME   394252.865 3848590.792 702.28
   LOCATION L0004354     VOLUME   394244.275 3848590.792 702.31
   LOCATION L0004355     VOLUME   394235.685 3848590.792 702.28
   LOCATION L0004356     VOLUME   394227.095 3848590.792 702.25
   LOCATION L0004357     VOLUME   394218.505 3848590.792 702.23
   LOCATION L0004358     VOLUME   394209.915 3848590.792 702.22
   LOCATION L0004359     VOLUME   394201.325 3848590.792 702.21
   LOCATION L0004360     VOLUME   394192.735 3848590.792 702.24
   LOCATION L0004361     VOLUME   394184.145 3848590.792 702.29
   LOCATION L0004362     VOLUME   394175.555 3848590.792 702.33
   LOCATION L0004363     VOLUME   394166.965 3848590.792 702.33
   LOCATION L0004364     VOLUME   394158.375 3848590.792 702.31
   LOCATION L0004365     VOLUME   394149.785 3848590.792 702.30
   LOCATION L0004366     VOLUME   394142.261 3848587.593 702.29
   LOCATION L0004367     VOLUME   394137.962 3848580.638 702.28
   LOCATION L0004368     VOLUME   394135.471 3848572.417 702.27
** End of LINE VOLUME Source ID = SLINE23
** ----------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE24
** DESCRSRC E Ave F 85%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00007055
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 2
** 392729.087, 3845698.610, 709.49, 3.49, 4.00
** 393841.729, 3845695.942, 703.29, 3.49, 4.00
** ----------------------------------------------------------------
   LOCATION L0004369     VOLUME   392733.382 3845698.600 709.92
   LOCATION L0004370     VOLUME   392741.972 3845698.579 710.90
   LOCATION L0004371     VOLUME   392750.562 3845698.559 711.11
   LOCATION L0004372     VOLUME   392759.152 3845698.538 711.33
   LOCATION L0004373     VOLUME   392767.742 3845698.517 711.41
   LOCATION L0004374     VOLUME   392776.332 3845698.497 710.69
   LOCATION L0004375     VOLUME   392784.922 3845698.476 709.97
   LOCATION L0004376     VOLUME   392793.512 3845698.456 709.24
   LOCATION L0004377     VOLUME   392802.102 3845698.435 708.44
   LOCATION L0004378     VOLUME   392810.692 3845698.414 707.62
   LOCATION L0004379     VOLUME   392819.282 3845698.394 706.88
   LOCATION L0004380     VOLUME   392827.872 3845698.373 706.40
   LOCATION L0004381     VOLUME   392836.461 3845698.353 705.92
   LOCATION L0004382     VOLUME   392845.051 3845698.332 705.53
```

LOCATION L0004383 VOLUME 392853.641 3845698.311 705.37
LOCATION L0004384 VOLUME 392862.231 3845698.291 705.22
LOCATION L0004385 VOLUME 392870.821 3845698.270 705.16
LOCATION L0004386 VOLUME 392879.411 3845698.250 705.30
LOCATION L0004387 VOLUME 392888.001 3845698.229 705.45
LOCATION L0004388 VOLUME 392896.591 3845698.208 705.72
LOCATION L0004389 VOLUME 392905.181 3845698.188 706.22
LOCATION L0004390 VOLUME 392913.771 3845698.167 706.72
LOCATION L0004391 VOLUME 392922.361 3845698.147 707.12
LOCATION L0004392 VOLUME 392930.951 3845698.126 707.34
LOCATION L0004393 VOLUME 392939.541 3845698.105 707.55
LOCATION L0004394 VOLUME 392948.131 3845698.085 707.92
LOCATION L0004395 VOLUME 392956.721 3845698.064 708.52
LOCATION L0004396 VOLUME 392965.311 3845698.044 709.13
LOCATION L0004397 VOLUME 392973.901 3845698.023 709.60
LOCATION L0004398 VOLUME 392982.491 3845698.002 709.94
LOCATION L0004399 VOLUME 392991.081 3845697.982 710.28
LOCATION L0004400 VOLUME 392999.671 3845697.961 710.09
LOCATION L0004401 VOLUME 393008.261 3845697.941 709.36
LOCATION L0004402 VOLUME 393016.851 3845697.920 708.64
LOCATION L0004403 VOLUME 393025.441 3845697.899 707.91
LOCATION L0004404 VOLUME 393034.031 3845697.879 707.16
LOCATION L0004405 VOLUME 393042.621 3845697.858 706.41
LOCATION L0004406 VOLUME 393051.211 3845697.838 705.73
LOCATION L0004407 VOLUME 393059.801 3845697.817 705.10
LOCATION L0004408 VOLUME 393068.391 3845697.796 704.46
LOCATION L0004409 VOLUME 393076.981 3845697.776 704.15
LOCATION L0004410 VOLUME 393085.571 3845697.755 704.05
LOCATION L0004411 VOLUME 393094.161 3845697.735 703.95
LOCATION L0004412 VOLUME 393102.751 3845697.714 703.91
LOCATION L0004413 VOLUME 393111.341 3845697.694 703.92
LOCATION L0004414 VOLUME 393119.931 3845697.673 703.92
LOCATION L0004415 VOLUME 393128.521 3845697.652 703.93
LOCATION L0004416 VOLUME 393137.111 3845697.632 703.94
LOCATION L0004417 VOLUME 393145.701 3845697.611 703.95
LOCATION L0004418 VOLUME 393154.291 3845697.591 703.98
LOCATION L0004419 VOLUME 393162.881 3845697.570 704.02
LOCATION L0004420 VOLUME 393171.471 3845697.549 704.06
LOCATION L0004421 VOLUME 393180.061 3845697.529 704.06
LOCATION L0004422 VOLUME 393188.650 3845697.508 704.04
LOCATION L0004423 VOLUME 393197.240 3845697.488 704.03
LOCATION L0004424 VOLUME 393205.830 3845697.467 704.11
LOCATION L0004425 VOLUME 393214.420 3845697.446 704.20
LOCATION L0004426 VOLUME 393223.010 3845697.426 704.30
LOCATION L0004427 VOLUME 393231.600 3845697.405 704.21
LOCATION L0004428 VOLUME 393240.190 3845697.385 704.09
LOCATION L0004429 VOLUME 393248.780 3845697.364 703.96
LOCATION L0004430 VOLUME 393257.370 3845697.343 703.96
LOCATION L0004431 VOLUME 393265.960 3845697.323 703.98
LOCATION L0004432 VOLUME 393274.550 3845697.302 703.99
LOCATION L0004433 VOLUME 393283.140 3845697.282 703.94
LOCATION L0004434 VOLUME 393291.730 3845697.261 703.88
LOCATION L0004435 VOLUME 393300.320 3845697.240 703.83
LOCATION L0004436 VOLUME 393308.910 3845697.220 703.80
LOCATION L0004437 VOLUME 393317.500 3845697.199 703.77
LOCATION L0004438 VOLUME 393326.090 3845697.179 703.75
LOCATION L0004439 VOLUME 393334.680 3845697.158 703.71
LOCATION L0004440 VOLUME 393343.270 3845697.137 703.67
LOCATION L0004441 VOLUME 393351.860 3845697.117 703.64
LOCATION L0004442 VOLUME 393360.450 3845697.096 703.68
LOCATION L0004443 VOLUME 393369.040 3845697.076 703.72
LOCATION L0004444 VOLUME 393377.630 3845697.055 703.76
LOCATION L0004445 VOLUME 393386.220 3845697.034 703.75
LOCATION L0004446 VOLUME 393394.810 3845697.014 703.74
LOCATION L0004447 VOLUME 393403.400 3845696.993 703.72
LOCATION L0004448 VOLUME 393411.990 3845696.973 703.67

```
   LOCATION L0004449     VOLUME   393420.580 3845696.952 703.62
   LOCATION L0004450     VOLUME   393429.170 3845696.931 703.58
   LOCATION L0004451     VOLUME   393437.760 3845696.911 703.57
   LOCATION L0004452     VOLUME   393446.350 3845696.890 703.56
   LOCATION L0004453     VOLUME   393454.940 3845696.870 703.55
   LOCATION L0004454     VOLUME   393463.530 3845696.849 703.53
   LOCATION L0004455     VOLUME   393472.120 3845696.828 703.51
   LOCATION L0004456     VOLUME   393480.710 3845696.808 703.49
   LOCATION L0004457     VOLUME   393489.300 3845696.787 703.46
   LOCATION L0004458     VOLUME   393497.890 3845696.767 703.42
   LOCATION L0004459     VOLUME   393506.480 3845696.746 703.40
   LOCATION L0004460     VOLUME   393515.070 3845696.725 703.39
   LOCATION L0004461     VOLUME   393523.660 3845696.705 703.39
   LOCATION L0004462     VOLUME   393532.249 3845696.684 703.38
   LOCATION L0004463     VOLUME   393540.839 3845696.664 703.37
   LOCATION L0004464     VOLUME   393549.429 3845696.643 703.35
   LOCATION L0004465     VOLUME   393558.019 3845696.622 703.34
   LOCATION L0004466     VOLUME   393566.609 3845696.602 703.32
   LOCATION L0004467     VOLUME   393575.199 3845696.581 703.30
   LOCATION L0004468     VOLUME   393583.789 3845696.561 703.28
   LOCATION L0004469     VOLUME   393592.379 3845696.540 703.25
   LOCATION L0004470     VOLUME   393600.969 3845696.519 703.23
   LOCATION L0004471     VOLUME   393609.559 3845696.499 703.22
   LOCATION L0004472     VOLUME   393618.149 3845696.478 703.24
   LOCATION L0004473     VOLUME   393626.739 3845696.458 703.25
   LOCATION L0004474     VOLUME   393635.329 3845696.437 703.28
   LOCATION L0004475     VOLUME   393643.919 3845696.416 703.32
   LOCATION L0004476     VOLUME   393652.509 3845696.396 703.36
   LOCATION L0004477     VOLUME   393661.099 3845696.375 703.37
   LOCATION L0004478     VOLUME   393669.689 3845696.355 703.36
   LOCATION L0004479     VOLUME   393678.279 3845696.334 703.34
   LOCATION L0004480     VOLUME   393686.869 3845696.313 703.33
   LOCATION L0004481     VOLUME   393695.459 3845696.293 703.32
   LOCATION L0004482     VOLUME   393704.049 3845696.272 703.31
   LOCATION L0004483     VOLUME   393712.639 3845696.252 703.30
   LOCATION L0004484     VOLUME   393721.229 3845696.231 703.30
   LOCATION L0004485     VOLUME   393729.819 3845696.210 703.29
   LOCATION L0004486     VOLUME   393738.409 3845696.190 703.29
   LOCATION L0004487     VOLUME   393746.999 3845696.169 703.30
   LOCATION L0004488     VOLUME   393755.589 3845696.149 703.30
   LOCATION L0004489     VOLUME   393764.179 3845696.128 703.29
   LOCATION L0004490     VOLUME   393772.769 3845696.107 703.27
   LOCATION L0004491     VOLUME   393781.359 3845696.087 703.25
   LOCATION L0004492     VOLUME   393789.949 3845696.066 703.25
   LOCATION L0004493     VOLUME   393798.539 3845696.046 703.27
   LOCATION L0004494     VOLUME   393807.129 3845696.025 703.28
   LOCATION L0004495     VOLUME   393815.719 3845696.004 703.29
   LOCATION L0004496     VOLUME   393824.309 3845695.984 703.30
   LOCATION L0004497     VOLUME   393832.899 3845695.963 703.31
   LOCATION L0004498     VOLUME   393841.489 3845695.943 703.30
** End of LINE VOLUME Source ID = SLINE24
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE25
** DESCRSRC E Ave F 40%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00002029
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 2
** 393846.929, 3845697.315, 703.30, 3.49, 4.00
** 394526.964, 3845697.315, 702.55, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0004499     VOLUME   393851.224 3845697.315 703.27
```

LOCATION L0004500 VOLUME 393859.814 3845697.315 703.26
LOCATION L0004501 VOLUME 393868.404 3845697.315 703.25
LOCATION L0004502 VOLUME 393876.994 3845697.315 703.25
LOCATION L0004503 VOLUME 393885.584 3845697.315 703.25
LOCATION L0004504 VOLUME 393894.174 3845697.315 703.23
LOCATION L0004505 VOLUME 393902.764 3845697.315 703.22
LOCATION L0004506 VOLUME 393911.354 3845697.315 703.21
LOCATION L0004507 VOLUME 393919.944 3845697.315 703.21
LOCATION L0004508 VOLUME 393928.534 3845697.315 703.20
LOCATION L0004509 VOLUME 393937.124 3845697.315 703.20
LOCATION L0004510 VOLUME 393945.714 3845697.315 703.22
LOCATION L0004511 VOLUME 393954.304 3845697.315 703.23
LOCATION L0004512 VOLUME 393962.894 3845697.315 703.24
LOCATION L0004513 VOLUME 393971.484 3845697.315 703.22
LOCATION L0004514 VOLUME 393980.074 3845697.315 703.20
LOCATION L0004515 VOLUME 393988.664 3845697.315 703.18
LOCATION L0004516 VOLUME 393997.254 3845697.315 703.18
LOCATION L0004517 VOLUME 394005.844 3845697.315 703.17
LOCATION L0004518 VOLUME 394014.434 3845697.315 703.16
LOCATION L0004519 VOLUME 394023.024 3845697.315 703.14
LOCATION L0004520 VOLUME 394031.614 3845697.315 703.11
LOCATION L0004521 VOLUME 394040.204 3845697.315 703.09
LOCATION L0004522 VOLUME 394048.794 3845697.315 703.05
LOCATION L0004523 VOLUME 394057.384 3845697.315 703.02
LOCATION L0004524 VOLUME 394065.974 3845697.315 702.99
LOCATION L0004525 VOLUME 394074.564 3845697.315 702.98
LOCATION L0004526 VOLUME 394083.154 3845697.315 702.98
LOCATION L0004527 VOLUME 394091.744 3845697.315 702.97
LOCATION L0004528 VOLUME 394100.334 3845697.315 702.97
LOCATION L0004529 VOLUME 394108.924 3845697.315 702.96
LOCATION L0004530 VOLUME 394117.514 3845697.315 702.95
LOCATION L0004531 VOLUME 394126.104 3845697.315 702.92
LOCATION L0004532 VOLUME 394134.694 3845697.315 702.89
LOCATION L0004533 VOLUME 394143.284 3845697.315 702.86
LOCATION L0004534 VOLUME 394151.874 3845697.315 702.86
LOCATION L0004535 VOLUME 394160.464 3845697.315 702.85
LOCATION L0004536 VOLUME 394169.054 3845697.315 702.84
LOCATION L0004537 VOLUME 394177.644 3845697.315 702.82
LOCATION L0004538 VOLUME 394186.234 3845697.315 702.81
LOCATION L0004539 VOLUME 394194.824 3845697.315 702.79
LOCATION L0004540 VOLUME 394203.414 3845697.315 702.77
LOCATION L0004541 VOLUME 394212.004 3845697.315 702.76
LOCATION L0004542 VOLUME 394220.594 3845697.315 702.75
LOCATION L0004543 VOLUME 394229.184 3845697.315 702.74
LOCATION L0004544 VOLUME 394237.774 3845697.315 702.74
LOCATION L0004545 VOLUME 394246.364 3845697.315 702.73
LOCATION L0004546 VOLUME 394254.954 3845697.315 702.73
LOCATION L0004547 VOLUME 394263.544 3845697.315 702.72
LOCATION L0004548 VOLUME 394272.134 3845697.315 702.73
LOCATION L0004549 VOLUME 394280.724 3845697.315 702.73
LOCATION L0004550 VOLUME 394289.314 3845697.315 702.74
LOCATION L0004551 VOLUME 394297.904 3845697.315 702.73
LOCATION L0004552 VOLUME 394306.494 3845697.315 702.72
LOCATION L0004553 VOLUME 394315.084 3845697.315 702.72
LOCATION L0004554 VOLUME 394323.674 3845697.315 702.71
LOCATION L0004555 VOLUME 394332.264 3845697.315 702.71
LOCATION L0004556 VOLUME 394340.854 3845697.315 702.70
LOCATION L0004557 VOLUME 394349.444 3845697.315 702.70
LOCATION L0004558 VOLUME 394358.034 3845697.315 702.71
LOCATION L0004559 VOLUME 394366.624 3845697.315 702.72
LOCATION L0004560 VOLUME 394375.214 3845697.315 702.70
LOCATION L0004561 VOLUME 394383.804 3845697.315 702.68
LOCATION L0004562 VOLUME 394392.394 3845697.315 702.65
LOCATION L0004563 VOLUME 394400.984 3845697.315 702.67
LOCATION L0004564 VOLUME 394409.574 3845697.315 702.68
LOCATION L0004565 VOLUME 394418.164 3845697.315 702.70

```
   LOCATION L0004566     VOLUME   394426.754 3845697.315 702.69
   LOCATION L0004567     VOLUME   394435.344 3845697.315 702.68
   LOCATION L0004568     VOLUME   394443.934 3845697.315 702.67
   LOCATION L0004569     VOLUME   394452.524 3845697.315 702.65
   LOCATION L0004570     VOLUME   394461.114 3845697.315 702.64
   LOCATION L0004571     VOLUME   394469.704 3845697.315 702.62
   LOCATION L0004572     VOLUME   394478.294 3845697.315 702.60
   LOCATION L0004573     VOLUME   394486.884 3845697.315 702.58
   LOCATION L0004574     VOLUME   394495.474 3845697.315 702.56
   LOCATION L0004575     VOLUME   394504.064 3845697.315 702.55
   LOCATION L0004576     VOLUME   394512.654 3845697.315 702.54
   LOCATION L0004577     VOLUME   394521.244 3845697.315 702.52
** End of LINE VOLUME Source ID = SLINE25
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE26
** DESCRSRC E Ave F 30%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 7.096E-06
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 2
** 394526.964, 3845696.496, 702.56, 3.49, 4.00
** 394844.041, 3845694.857, 702.38, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0004578     VOLUME   394531.259 3845696.473 702.51
   LOCATION L0004579     VOLUME   394539.849 3845696.429 702.49
   LOCATION L0004580     VOLUME   394548.439 3845696.385 702.49
   LOCATION L0004581     VOLUME   394557.029 3845696.340 702.51
   LOCATION L0004582     VOLUME   394565.619 3845696.296 702.53
   LOCATION L0004583     VOLUME   394574.209 3845696.251 702.54
   LOCATION L0004584     VOLUME   394582.798 3845696.207 702.53
   LOCATION L0004585     VOLUME   394591.388 3845696.163 702.53
   LOCATION L0004586     VOLUME   394599.978 3845696.118 702.53
   LOCATION L0004587     VOLUME   394608.568 3845696.074 702.53
   LOCATION L0004588     VOLUME   394617.158 3845696.029 702.53
   LOCATION L0004589     VOLUME   394625.748 3845695.985 702.53
   LOCATION L0004590     VOLUME   394634.338 3845695.941 702.52
   LOCATION L0004591     VOLUME   394642.928 3845695.896 702.51
   LOCATION L0004592     VOLUME   394651.517 3845695.852 702.50
   LOCATION L0004593     VOLUME   394660.107 3845695.808 702.52
   LOCATION L0004594     VOLUME   394668.697 3845695.763 702.54
   LOCATION L0004595     VOLUME   394677.287 3845695.719 702.55
   LOCATION L0004596     VOLUME   394685.877 3845695.674 702.55
   LOCATION L0004597     VOLUME   394694.467 3845695.630 702.55
   LOCATION L0004598     VOLUME   394703.057 3845695.586 702.57
   LOCATION L0004599     VOLUME   394711.647 3845695.541 702.60
   LOCATION L0004600     VOLUME   394720.237 3845695.497 702.63
   LOCATION L0004601     VOLUME   394728.826 3845695.452 702.64
   LOCATION L0004602     VOLUME   394737.416 3845695.408 702.62
   LOCATION L0004603     VOLUME   394746.006 3845695.364 702.60
   LOCATION L0004604     VOLUME   394754.596 3845695.319 702.57
   LOCATION L0004605     VOLUME   394763.186 3845695.275 702.52
   LOCATION L0004606     VOLUME   394771.776 3845695.230 702.48
   LOCATION L0004607     VOLUME   394780.366 3845695.186 702.44
   LOCATION L0004608     VOLUME   394788.956 3845695.142 702.41
   LOCATION L0004609     VOLUME   394797.546 3845695.097 702.38
   LOCATION L0004610     VOLUME   394806.135 3845695.053 702.37
   LOCATION L0004611     VOLUME   394814.725 3845695.008 702.35
   LOCATION L0004612     VOLUME   394823.315 3845694.964 702.34
   LOCATION L0004613     VOLUME   394831.905 3845694.920 702.34
   LOCATION L0004614     VOLUME   394840.495 3845694.875 702.34
** End of LINE VOLUME Source ID = SLINE26
** ----------------------------------------------------------------------
```

```
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE27
** DESCRSRC E Ave F 7%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 1.976E-06
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 2
** 394846.287, 3845695.517, 702.39, 3.49, 4.00
** 395224.800, 3845697.228, 702.36, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0004615     VOLUME   394850.581 3845695.537 702.32
   LOCATION L0004616     VOLUME   394859.171 3845695.575 702.31
   LOCATION L0004617     VOLUME   394867.761 3845695.614 702.31
   LOCATION L0004618     VOLUME   394876.351 3845695.653 702.30
   LOCATION L0004619     VOLUME   394884.941 3845695.692 702.29
   LOCATION L0004620     VOLUME   394893.531 3845695.731 702.29
   LOCATION L0004621     VOLUME   394902.121 3845695.770 702.28
   LOCATION L0004622     VOLUME   394910.711 3845695.808 702.28
   LOCATION L0004623     VOLUME   394919.301 3845695.847 702.28
   LOCATION L0004624     VOLUME   394927.891 3845695.886 702.27
   LOCATION L0004625     VOLUME   394936.481 3845695.925 702.27
   LOCATION L0004626     VOLUME   394945.070 3845695.964 702.26
   LOCATION L0004627     VOLUME   394953.660 3845696.003 702.26
   LOCATION L0004628     VOLUME   394962.250 3845696.041 702.24
   LOCATION L0004629     VOLUME   394970.840 3845696.080 702.23
   LOCATION L0004630     VOLUME   394979.430 3845696.119 702.21
   LOCATION L0004631     VOLUME   394988.020 3845696.158 702.17
   LOCATION L0004632     VOLUME   394996.610 3845696.197 702.13
   LOCATION L0004633     VOLUME   395005.200 3845696.235 702.10
   LOCATION L0004634     VOLUME   395013.790 3845696.274 702.08
   LOCATION L0004635     VOLUME   395022.380 3845696.313 702.05
   LOCATION L0004636     VOLUME   395030.970 3845696.352 702.03
   LOCATION L0004637     VOLUME   395039.560 3845696.391 702.04
   LOCATION L0004638     VOLUME   395048.149 3845696.430 702.05
   LOCATION L0004639     VOLUME   395056.739 3845696.468 702.05
   LOCATION L0004640     VOLUME   395065.329 3845696.507 702.07
   LOCATION L0004641     VOLUME   395073.919 3845696.546 702.08
   LOCATION L0004642     VOLUME   395082.509 3845696.585 702.08
   LOCATION L0004643     VOLUME   395091.099 3845696.624 702.04
   LOCATION L0004644     VOLUME   395099.689 3845696.663 702.00
   LOCATION L0004645     VOLUME   395108.279 3845696.701 701.96
   LOCATION L0004646     VOLUME   395116.869 3845696.740 701.95
   LOCATION L0004647     VOLUME   395125.459 3845696.779 701.94
   LOCATION L0004648     VOLUME   395134.049 3845696.818 701.93
   LOCATION L0004649     VOLUME   395142.638 3845696.857 701.92
   LOCATION L0004650     VOLUME   395151.228 3845696.895 701.91
   LOCATION L0004651     VOLUME   395159.818 3845696.934 701.90
   LOCATION L0004652     VOLUME   395168.408 3845696.973 701.89
   LOCATION L0004653     VOLUME   395176.998 3845697.012 701.87
   LOCATION L0004654     VOLUME   395185.588 3845697.051 701.87
   LOCATION L0004655     VOLUME   395194.178 3845697.090 701.88
   LOCATION L0004656     VOLUME   395202.768 3845697.128 701.89
   LOCATION L0004657     VOLUME   395211.358 3845697.167 702.00
   LOCATION L0004658     VOLUME   395219.948 3845697.206 702.26
** End of LINE VOLUME Source ID = SLINE27
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE28
** DESCRSRC E Sierra Hwy N 5%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00003175
```

```
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 34
** 395235.982, 3845696.951, 702.41, 3.49, 4.00
** 395215.755, 3845869.012, 702.19, 3.49, 4.00
** 395198.680, 3846012.177, 701.28, 3.49, 4.00
** 395182.394, 3846145.886, 702.04, 3.49, 4.00
** 395126.340, 3846614.648, 701.08, 3.49, 4.00
** 395111.504, 3846743.224, 701.71, 3.49, 4.00
** 395073.797, 3847053.536, 701.57, 3.49, 4.00
** 395046.598, 3847289.670, 702.02, 3.49, 4.00
** 395032.690, 3847401.865, 701.14, 3.49, 4.00
** 395002.400, 3847653.143, 701.81, 3.49, 4.00
** 394979.838, 3847840.752, 702.15, 3.49, 4.00
** 394968.402, 3847934.711, 701.20, 3.49, 4.00
** 394939.349, 3848174.863, 701.35, 3.49, 4.00
** 394881.484, 3848687.805, 701.98, 3.49, 4.00
** 394850.059, 3848929.109, 701.83, 3.49, 4.00
** 394845.529, 3849012.155, 702.28, 3.49, 4.00
** 394843.516, 3849086.141, 702.31, 3.49, 4.00
** 394839.489, 3849148.551, 702.52, 3.49, 4.00
** 394824.390, 3849268.841, 701.56, 3.49, 4.00
** 394737.821, 3850000.146, 701.65, 3.49, 4.00
** 394721.715, 3850123.960, 702.75, 3.49, 4.00
** 394687.490, 3850413.864, 702.06, 3.49, 4.00
** 394664.338, 3850517.546, 702.70, 3.49, 4.00
** 394654.272, 3850568.883, 703.20, 3.49, 4.00
** 394641.690, 3850669.041, 702.13, 3.49, 4.00
** 394598.908, 3851034.442, 702.16, 3.49, 4.00
** 394570.723, 3851266.970, 702.21, 3.49, 4.00
** 394520.896, 3851688.741, 702.78, 3.49, 4.00
** 394501.267, 3851851.309, 702.34, 3.49, 4.00
** 394440.367, 3852372.232, 703.25, 3.49, 4.00
** 394384.469, 3852842.499, 702.73, 3.49, 4.00
** 394366.705, 3852983.426, 702.74, 3.49, 4.00
** 394275.518, 3853745.495, 704.10, 3.49, 4.00
** 394227.555, 3854148.143, 704.45, 3.49, 4.00
** ---------------------------------------------------------------------
   LOCATION L0004659     VOLUME   395235.481 3845701.216 702.61
   LOCATION L0004660     VOLUME   395234.478 3845709.748 702.67
   LOCATION L0004661     VOLUME   395233.475 3845718.279 702.72
   LOCATION L0004662     VOLUME   395232.472 3845726.810 702.66
   LOCATION L0004663     VOLUME   395231.469 3845735.341 702.61
   LOCATION L0004664     VOLUME   395230.466 3845743.873 702.55
   LOCATION L0004665     VOLUME   395229.463 3845752.404 702.45
   LOCATION L0004666     VOLUME   395228.460 3845760.935 702.33
   LOCATION L0004667     VOLUME   395227.457 3845769.466 702.20
   LOCATION L0004668     VOLUME   395226.454 3845777.998 702.07
   LOCATION L0004669     VOLUME   395225.451 3845786.529 701.93
   LOCATION L0004670     VOLUME   395224.449 3845795.060 701.80
   LOCATION L0004671     VOLUME   395223.446 3845803.591 701.69
   LOCATION L0004672     VOLUME   395222.443 3845812.123 701.63
   LOCATION L0004673     VOLUME   395221.440 3845820.654 701.63
   LOCATION L0004674     VOLUME   395220.437 3845829.185 701.65
   LOCATION L0004675     VOLUME   395219.434 3845837.716 701.69
   LOCATION L0004676     VOLUME   395218.431 3845846.248 701.80
   LOCATION L0004677     VOLUME   395217.428 3845854.779 701.92
   LOCATION L0004678     VOLUME   395216.425 3845863.310 702.05
   LOCATION L0004679     VOLUME   395215.418 3845871.841 702.17
   LOCATION L0004680     VOLUME   395214.400 3845880.370 702.23
   LOCATION L0004681     VOLUME   395213.383 3845888.900 702.30
   LOCATION L0004682     VOLUME   395212.366 3845897.429 702.37
   LOCATION L0004683     VOLUME   395211.348 3845905.959 702.42
   LOCATION L0004684     VOLUME   395210.331 3845914.489 702.44
   LOCATION L0004685     VOLUME   395209.314 3845923.018 702.41
   LOCATION L0004686     VOLUME   395208.297 3845931.548 702.37
```

LOCATION L0004687 VOLUME 395207.279 3845940.077 702.29
LOCATION L0004688 VOLUME 395206.262 3845948.607 702.20
LOCATION L0004689 VOLUME 395205.245 3845957.136 702.11
LOCATION L0004690 VOLUME 395204.227 3845965.666 701.99
LOCATION L0004691 VOLUME 395203.210 3845974.195 701.82
LOCATION L0004692 VOLUME 395202.193 3845982.725 701.65
LOCATION L0004693 VOLUME 395201.176 3845991.254 701.47
LOCATION L0004694 VOLUME 395200.158 3845999.784 701.39
LOCATION L0004695 VOLUME 395199.141 3846008.314 701.35
LOCATION L0004696 VOLUME 395198.112 3846016.842 701.33
LOCATION L0004697 VOLUME 395197.073 3846025.369 701.32
LOCATION L0004698 VOLUME 395196.035 3846033.896 701.40
LOCATION L0004699 VOLUME 395194.996 3846042.423 701.50
LOCATION L0004700 VOLUME 395193.957 3846050.950 701.61
LOCATION L0004701 VOLUME 395192.919 3846059.477 701.73
LOCATION L0004702 VOLUME 395191.880 3846068.004 701.85
LOCATION L0004703 VOLUME 395190.841 3846076.531 701.98
LOCATION L0004704 VOLUME 395189.803 3846085.058 702.11
LOCATION L0004705 VOLUME 395188.764 3846093.585 702.16
LOCATION L0004706 VOLUME 395187.726 3846102.111 702.21
LOCATION L0004707 VOLUME 395186.687 3846110.638 702.23
LOCATION L0004708 VOLUME 395185.648 3846119.165 702.20
LOCATION L0004709 VOLUME 395184.610 3846127.692 702.12
LOCATION L0004710 VOLUME 395183.571 3846136.219 702.05
LOCATION L0004711 VOLUME 395182.532 3846144.746 701.97
LOCATION L0004712 VOLUME 395181.510 3846153.275 701.85
LOCATION L0004713 VOLUME 395180.490 3846161.805 701.71
LOCATION L0004714 VOLUME 395179.470 3846170.334 701.57
LOCATION L0004715 VOLUME 395178.450 3846178.863 701.42
LOCATION L0004716 VOLUME 395177.430 3846187.392 701.35
LOCATION L0004717 VOLUME 395176.410 3846195.921 701.29
LOCATION L0004718 VOLUME 395175.390 3846204.451 701.24
LOCATION L0004719 VOLUME 395174.371 3846212.980 701.24
LOCATION L0004720 VOLUME 395173.351 3846221.509 701.31
LOCATION L0004721 VOLUME 395172.331 3846230.038 701.41
LOCATION L0004722 VOLUME 395171.311 3846238.568 701.53
LOCATION L0004723 VOLUME 395170.291 3846247.097 701.72
LOCATION L0004724 VOLUME 395169.271 3846255.626 701.95
LOCATION L0004725 VOLUME 395168.251 3846264.155 702.20
LOCATION L0004726 VOLUME 395167.231 3846272.685 702.43
LOCATION L0004727 VOLUME 395166.211 3846281.214 702.48
LOCATION L0004728 VOLUME 395165.191 3846289.743 702.53
LOCATION L0004729 VOLUME 395164.171 3846298.272 702.56
LOCATION L0004730 VOLUME 395163.152 3846306.802 702.50
LOCATION L0004731 VOLUME 395162.132 3846315.331 702.38
LOCATION L0004732 VOLUME 395161.112 3846323.860 702.27
LOCATION L0004733 VOLUME 395160.092 3846332.389 702.17
LOCATION L0004734 VOLUME 395159.072 3846340.919 702.04
LOCATION L0004735 VOLUME 395158.052 3846349.448 701.91
LOCATION L0004736 VOLUME 395157.032 3846357.977 701.79
LOCATION L0004737 VOLUME 395156.012 3846366.506 701.65
LOCATION L0004738 VOLUME 395154.992 3846375.035 701.49
LOCATION L0004739 VOLUME 395153.972 3846383.565 701.34
LOCATION L0004740 VOLUME 395152.952 3846392.094 701.19
LOCATION L0004741 VOLUME 395151.933 3846400.623 701.14
LOCATION L0004742 VOLUME 395150.913 3846409.152 701.13
LOCATION L0004743 VOLUME 395149.893 3846417.682 701.14
LOCATION L0004744 VOLUME 395148.873 3846426.211 701.17
LOCATION L0004745 VOLUME 395147.853 3846434.740 701.32
LOCATION L0004746 VOLUME 395146.833 3846443.269 701.48
LOCATION L0004747 VOLUME 395145.813 3846451.799 701.65
LOCATION L0004748 VOLUME 395144.793 3846460.328 701.80
LOCATION L0004749 VOLUME 395143.773 3846468.857 701.92
LOCATION L0004750 VOLUME 395142.753 3846477.386 702.04
LOCATION L0004751 VOLUME 395141.733 3846485.916 702.16
LOCATION L0004752 VOLUME 395140.714 3846494.445 702.22

LOCATION L0004753 VOLUME 395139.694 3846502.974 702.19
LOCATION L0004754 VOLUME 395138.674 3846511.503 702.16
LOCATION L0004755 VOLUME 395137.654 3846520.032 702.11
LOCATION L0004756 VOLUME 395136.634 3846528.562 702.02
LOCATION L0004757 VOLUME 395135.614 3846537.091 701.93
LOCATION L0004758 VOLUME 395134.594 3846545.620 701.84
LOCATION L0004759 VOLUME 395133.574 3846554.149 701.70
LOCATION L0004760 VOLUME 395132.554 3846562.679 701.53
LOCATION L0004761 VOLUME 395131.534 3846571.208 701.36
LOCATION L0004762 VOLUME 395130.515 3846579.737 701.20
LOCATION L0004763 VOLUME 395129.495 3846588.266 701.14
LOCATION L0004764 VOLUME 395128.475 3846596.796 701.08
LOCATION L0004765 VOLUME 395127.455 3846605.325 701.04
LOCATION L0004766 VOLUME 395126.435 3846613.854 701.05
LOCATION L0004767 VOLUME 395125.447 3846622.387 701.15
LOCATION L0004768 VOLUME 395124.462 3846630.920 701.27
LOCATION L0004769 VOLUME 395123.478 3846639.454 701.40
LOCATION L0004770 VOLUME 395122.493 3846647.987 701.53
LOCATION L0004771 VOLUME 395121.508 3846656.521 701.68
LOCATION L0004772 VOLUME 395120.524 3846665.054 701.83
LOCATION L0004773 VOLUME 395119.539 3846673.587 701.96
LOCATION L0004774 VOLUME 395118.555 3846682.121 702.00
LOCATION L0004775 VOLUME 395117.570 3846690.654 702.03
LOCATION L0004776 VOLUME 395116.585 3846699.188 702.01
LOCATION L0004777 VOLUME 395115.601 3846707.721 701.95
LOCATION L0004778 VOLUME 395114.616 3846716.254 701.87
LOCATION L0004779 VOLUME 395113.632 3846724.788 701.81
LOCATION L0004780 VOLUME 395112.647 3846733.321 701.76
LOCATION L0004781 VOLUME 395111.662 3846741.854 701.61
LOCATION L0004782 VOLUME 395110.634 3846750.383 701.46
LOCATION L0004783 VOLUME 395109.598 3846758.910 701.32
LOCATION L0004784 VOLUME 395108.562 3846767.437 701.20
LOCATION L0004785 VOLUME 395107.526 3846775.965 701.09
LOCATION L0004786 VOLUME 395106.490 3846784.492 700.99
LOCATION L0004787 VOLUME 395105.453 3846793.019 700.88
LOCATION L0004788 VOLUME 395104.417 3846801.546 700.88
LOCATION L0004789 VOLUME 395103.381 3846810.074 700.93
LOCATION L0004790 VOLUME 395102.345 3846818.601 701.00
LOCATION L0004791 VOLUME 395101.309 3846827.128 701.08
LOCATION L0004792 VOLUME 395100.273 3846835.655 701.25
LOCATION L0004793 VOLUME 395099.236 3846844.183 701.43
LOCATION L0004794 VOLUME 395098.200 3846852.710 701.61
LOCATION L0004795 VOLUME 395097.164 3846861.237 701.73
LOCATION L0004796 VOLUME 395096.128 3846869.765 701.78
LOCATION L0004797 VOLUME 395095.092 3846878.292 701.84
LOCATION L0004798 VOLUME 395094.055 3846886.819 701.89
LOCATION L0004799 VOLUME 395093.019 3846895.346 701.84
LOCATION L0004800 VOLUME 395091.983 3846903.874 701.79
LOCATION L0004801 VOLUME 395090.947 3846912.401 701.75
LOCATION L0004802 VOLUME 395089.911 3846920.928 701.69
LOCATION L0004803 VOLUME 395088.875 3846929.456 701.58
LOCATION L0004804 VOLUME 395087.838 3846937.983 701.48
LOCATION L0004805 VOLUME 395086.802 3846946.510 701.40
LOCATION L0004806 VOLUME 395085.766 3846955.037 701.27
LOCATION L0004807 VOLUME 395084.730 3846963.565 701.11
LOCATION L0004808 VOLUME 395083.694 3846972.092 700.95
LOCATION L0004809 VOLUME 395082.657 3846980.619 700.78
LOCATION L0004810 VOLUME 395081.621 3846989.146 700.81
LOCATION L0004811 VOLUME 395080.585 3846997.674 700.86
LOCATION L0004812 VOLUME 395079.549 3847006.201 700.92
LOCATION L0004813 VOLUME 395078.513 3847014.728 701.02
LOCATION L0004814 VOLUME 395077.477 3847023.256 701.18
LOCATION L0004815 VOLUME 395076.440 3847031.783 701.34
LOCATION L0004816 VOLUME 395075.404 3847040.310 701.50
LOCATION L0004817 VOLUME 395074.368 3847048.837 701.59
LOCATION L0004818 VOLUME 395073.356 3847057.367 701.66

LOCATION L0004819 VOLUME 395072.373 3847065.901 701.74
LOCATION L0004820 VOLUME 395071.390 3847074.435 701.82
LOCATION L0004821 VOLUME 395070.407 3847082.968 701.82
LOCATION L0004822 VOLUME 395069.424 3847091.502 701.79
LOCATION L0004823 VOLUME 395068.441 3847100.035 701.77
LOCATION L0004824 VOLUME 395067.458 3847108.569 701.73
LOCATION L0004825 VOLUME 395066.475 3847117.103 701.69
LOCATION L0004826 VOLUME 395065.492 3847125.636 701.66
LOCATION L0004827 VOLUME 395064.509 3847134.170 701.63
LOCATION L0004828 VOLUME 395063.526 3847142.703 701.47
LOCATION L0004829 VOLUME 395062.544 3847151.237 701.29
LOCATION L0004830 VOLUME 395061.561 3847159.770 701.12
LOCATION L0004831 VOLUME 395060.578 3847168.304 700.97
LOCATION L0004832 VOLUME 395059.595 3847176.838 700.93
LOCATION L0004833 VOLUME 395058.612 3847185.371 700.90
LOCATION L0004834 VOLUME 395057.629 3847193.905 700.89
LOCATION L0004835 VOLUME 395056.646 3847202.438 700.98
LOCATION L0004836 VOLUME 395055.663 3847210.972 701.12
LOCATION L0004837 VOLUME 395054.680 3847219.505 701.28
LOCATION L0004838 VOLUME 395053.697 3847228.039 701.46
LOCATION L0004839 VOLUME 395052.714 3847236.573 701.55
LOCATION L0004840 VOLUME 395051.731 3847245.106 701.65
LOCATION L0004841 VOLUME 395050.748 3847253.640 701.74
LOCATION L0004842 VOLUME 395049.765 3847262.173 701.83
LOCATION L0004843 VOLUME 395048.783 3847270.707 701.92
LOCATION L0004844 VOLUME 395047.800 3847279.240 701.98
LOCATION L0004845 VOLUME 395046.817 3847287.774 701.96
LOCATION L0004846 VOLUME 395045.776 3847296.301 701.89
LOCATION L0004847 VOLUME 395044.720 3847304.826 701.82
LOCATION L0004848 VOLUME 395043.663 3847313.350 701.75
LOCATION L0004849 VOLUME 395042.606 3847321.875 701.65
LOCATION L0004850 VOLUME 395041.549 3847330.400 701.46
LOCATION L0004851 VOLUME 395040.492 3847338.925 701.28
LOCATION L0004852 VOLUME 395039.436 3847347.449 701.11
LOCATION L0004853 VOLUME 395038.379 3847355.974 700.96
LOCATION L0004854 VOLUME 395037.322 3847364.499 700.83
LOCATION L0004855 VOLUME 395036.265 3847373.024 700.73
LOCATION L0004856 VOLUME 395035.208 3847381.548 700.65
LOCATION L0004857 VOLUME 395034.152 3847390.073 700.77
LOCATION L0004858 VOLUME 395033.095 3847398.598 700.93
LOCATION L0004859 VOLUME 395032.056 3847407.125 701.11
LOCATION L0004860 VOLUME 395031.028 3847415.653 701.28
LOCATION L0004861 VOLUME 395030.000 3847424.181 701.41
LOCATION L0004862 VOLUME 395028.972 3847432.709 701.53
LOCATION L0004863 VOLUME 395027.944 3847441.238 701.67
LOCATION L0004864 VOLUME 395026.916 3847449.766 701.75
LOCATION L0004865 VOLUME 395025.888 3847458.294 701.81
LOCATION L0004866 VOLUME 395024.860 3847466.823 701.88
LOCATION L0004867 VOLUME 395023.832 3847475.351 701.87
LOCATION L0004868 VOLUME 395022.804 3847483.879 701.81
LOCATION L0004869 VOLUME 395021.776 3847492.407 701.76
LOCATION L0004870 VOLUME 395020.748 3847500.936 701.71
LOCATION L0004871 VOLUME 395019.720 3847509.464 701.61
LOCATION L0004872 VOLUME 395018.692 3847517.992 701.46
LOCATION L0004873 VOLUME 395017.664 3847526.520 701.32
LOCATION L0004874 VOLUME 395016.636 3847535.049 701.19
LOCATION L0004875 VOLUME 395015.608 3847543.577 701.05
LOCATION L0004876 VOLUME 395014.580 3847552.105 700.93
LOCATION L0004877 VOLUME 395013.552 3847560.633 700.83
LOCATION L0004878 VOLUME 395012.524 3847569.162 700.77
LOCATION L0004879 VOLUME 395011.496 3847577.690 700.83
LOCATION L0004880 VOLUME 395010.468 3847586.218 700.88
LOCATION L0004881 VOLUME 395009.440 3847594.746 700.95
LOCATION L0004882 VOLUME 395008.412 3847603.275 701.09
LOCATION L0004883 VOLUME 395007.384 3847611.803 701.28
LOCATION L0004884 VOLUME 395006.356 3847620.331 701.47

LOCATION L0004885 VOLUME 395005.328 3847628.860 701.67
LOCATION L0004886 VOLUME 395004.300 3847637.388 701.73
LOCATION L0004887 VOLUME 395003.272 3847645.916 701.79
LOCATION L0004888 VOLUME 395002.244 3847654.444 701.86
LOCATION L0004889 VOLUME 395001.218 3847662.973 701.91
LOCATION L0004890 VOLUME 395000.193 3847671.501 701.87
LOCATION L0004891 VOLUME 394999.167 3847680.030 701.83
LOCATION L0004892 VOLUME 394998.141 3847688.559 701.78
LOCATION L0004893 VOLUME 394997.116 3847697.087 701.72
LOCATION L0004894 VOLUME 394996.090 3847705.616 701.65
LOCATION L0004895 VOLUME 394995.064 3847714.144 701.58
LOCATION L0004896 VOLUME 394994.039 3847722.673 701.50
LOCATION L0004897 VOLUME 394993.013 3847731.201 701.34
LOCATION L0004898 VOLUME 394991.987 3847739.730 701.19
LOCATION L0004899 VOLUME 394990.962 3847748.258 701.05
LOCATION L0004900 VOLUME 394989.936 3847756.787 701.00
LOCATION L0004901 VOLUME 394988.910 3847765.315 701.02
LOCATION L0004902 VOLUME 394987.885 3847773.844 701.07
LOCATION L0004903 VOLUME 394986.859 3847782.373 701.13
LOCATION L0004904 VOLUME 394985.833 3847790.901 701.31
LOCATION L0004905 VOLUME 394984.808 3847799.430 701.50
LOCATION L0004906 VOLUME 394983.782 3847807.958 701.70
LOCATION L0004907 VOLUME 394982.756 3847816.487 701.86
LOCATION L0004908 VOLUME 394981.731 3847825.015 701.95
LOCATION L0004909 VOLUME 394980.705 3847833.544 702.03
LOCATION L0004910 VOLUME 394979.677 3847842.072 702.12
LOCATION L0004911 VOLUME 394978.639 3847850.599 702.16
LOCATION L0004912 VOLUME 394977.602 3847859.126 702.12
LOCATION L0004913 VOLUME 394976.564 3847867.653 702.04
LOCATION L0004914 VOLUME 394975.526 3847876.180 701.96
LOCATION L0004915 VOLUME 394974.488 3847884.708 701.86
LOCATION L0004916 VOLUME 394973.450 3847893.235 701.77
LOCATION L0004917 VOLUME 394972.412 3847901.762 701.68
LOCATION L0004918 VOLUME 394971.375 3847910.289 701.57
LOCATION L0004919 VOLUME 394970.337 3847918.816 701.43
LOCATION L0004920 VOLUME 394969.299 3847927.343 701.31
LOCATION L0004921 VOLUME 394968.262 3847935.870 701.21
LOCATION L0004922 VOLUME 394967.230 3847944.398 701.12
LOCATION L0004923 VOLUME 394966.199 3847952.926 701.04
LOCATION L0004924 VOLUME 394965.167 3847961.454 700.98
LOCATION L0004925 VOLUME 394964.135 3847969.981 700.97
LOCATION L0004926 VOLUME 394963.104 3847978.509 701.10
LOCATION L0004927 VOLUME 394962.072 3847987.037 701.25
LOCATION L0004928 VOLUME 394961.040 3847995.565 701.40
LOCATION L0004929 VOLUME 394960.009 3848004.093 701.53
LOCATION L0004930 VOLUME 394958.977 3848012.620 701.65
LOCATION L0004931 VOLUME 394957.945 3848021.148 701.78
LOCATION L0004932 VOLUME 394956.913 3848029.676 701.91
LOCATION L0004933 VOLUME 394955.882 3848038.204 701.97
LOCATION L0004934 VOLUME 394954.850 3848046.732 702.03
LOCATION L0004935 VOLUME 394953.818 3848055.260 702.02
LOCATION L0004936 VOLUME 394952.787 3848063.787 702.00
LOCATION L0004937 VOLUME 394951.755 3848072.315 701.96
LOCATION L0004938 VOLUME 394950.723 3848080.843 701.93
LOCATION L0004939 VOLUME 394949.692 3848089.371 701.90
LOCATION L0004940 VOLUME 394948.660 3848097.899 701.78
LOCATION L0004941 VOLUME 394947.628 3848106.427 701.65
LOCATION L0004942 VOLUME 394946.597 3848114.954 701.53
LOCATION L0004943 VOLUME 394945.565 3848123.482 701.41
LOCATION L0004944 VOLUME 394944.533 3848132.010 701.30
LOCATION L0004945 VOLUME 394943.502 3848140.538 701.19
LOCATION L0004946 VOLUME 394942.470 3848149.066 701.10
LOCATION L0004947 VOLUME 394941.438 3848157.593 701.10
LOCATION L0004948 VOLUME 394940.407 3848166.121 701.19
LOCATION L0004949 VOLUME 394939.375 3848174.649 701.28
LOCATION L0004950 VOLUME 394938.410 3848183.185 701.38

LOCATION L0004951 VOLUME 394937.447 3848191.721 701.55
LOCATION L0004952 VOLUME 394936.484 3848200.256 701.74
LOCATION L0004953 VOLUME 394935.521 3848208.792 701.93
LOCATION L0004954 VOLUME 394934.559 3848217.328 702.09
LOCATION L0004955 VOLUME 394933.596 3848225.864 702.15
LOCATION L0004956 VOLUME 394932.633 3848234.400 702.22
LOCATION L0004957 VOLUME 394931.670 3848242.936 702.28
LOCATION L0004958 VOLUME 394930.707 3848251.472 702.26
LOCATION L0004959 VOLUME 394929.744 3848260.007 702.23
LOCATION L0004960 VOLUME 394928.781 3848268.543 702.20
LOCATION L0004961 VOLUME 394927.818 3848277.079 702.16
LOCATION L0004962 VOLUME 394926.855 3848285.615 702.04
LOCATION L0004963 VOLUME 394925.892 3848294.151 701.92
LOCATION L0004964 VOLUME 394924.929 3848302.687 701.81
LOCATION L0004965 VOLUME 394923.966 3848311.223 701.68
LOCATION L0004966 VOLUME 394923.003 3848319.758 701.52
LOCATION L0004967 VOLUME 394922.040 3848328.294 701.36
LOCATION L0004968 VOLUME 394921.077 3848336.830 701.22
LOCATION L0004969 VOLUME 394920.115 3848345.366 701.20
LOCATION L0004970 VOLUME 394919.152 3848353.902 701.20
LOCATION L0004971 VOLUME 394918.189 3848362.438 701.22
LOCATION L0004972 VOLUME 394917.226 3848370.974 701.27
LOCATION L0004973 VOLUME 394916.263 3848379.509 701.44
LOCATION L0004974 VOLUME 394915.300 3848388.045 701.61
LOCATION L0004975 VOLUME 394914.337 3848396.581 701.79
LOCATION L0004976 VOLUME 394913.374 3848405.117 701.90
LOCATION L0004977 VOLUME 394912.411 3848413.653 701.96
LOCATION L0004978 VOLUME 394911.448 3848422.189 702.03
LOCATION L0004979 VOLUME 394910.485 3848430.725 702.11
LOCATION L0004980 VOLUME 394909.522 3848439.260 702.14
LOCATION L0004981 VOLUME 394908.559 3848447.796 702.17
LOCATION L0004982 VOLUME 394907.596 3848456.332 702.13
LOCATION L0004983 VOLUME 394906.633 3848464.868 702.09
LOCATION L0004984 VOLUME 394905.670 3848473.404 702.03
LOCATION L0004985 VOLUME 394904.708 3848481.940 701.98
LOCATION L0004986 VOLUME 394903.745 3848490.476 701.94
LOCATION L0004987 VOLUME 394902.782 3848499.011 701.81
LOCATION L0004988 VOLUME 394901.819 3848507.547 701.67
LOCATION L0004989 VOLUME 394900.856 3848516.083 701.54
LOCATION L0004990 VOLUME 394899.893 3848524.619 701.43
LOCATION L0004991 VOLUME 394898.930 3848533.155 701.36
LOCATION L0004992 VOLUME 394897.967 3848541.691 701.30
LOCATION L0004993 VOLUME 394897.004 3848550.227 701.24
LOCATION L0004994 VOLUME 394896.041 3848558.762 701.26
LOCATION L0004995 VOLUME 394895.078 3848567.298 701.36
LOCATION L0004996 VOLUME 394894.115 3848575.834 701.47
LOCATION L0004997 VOLUME 394893.152 3848584.370 701.58
LOCATION L0004998 VOLUME 394892.189 3848592.906 701.68
LOCATION L0004999 VOLUME 394891.226 3848601.442 701.78
LOCATION L0005000 VOLUME 394890.264 3848609.978 701.89
LOCATION L0005001 VOLUME 394889.301 3848618.513 701.98
LOCATION L0005002 VOLUME 394888.338 3848627.049 702.03
LOCATION L0005003 VOLUME 394887.375 3848635.585 702.09
LOCATION L0005004 VOLUME 394886.412 3848644.121 702.15
LOCATION L0005005 VOLUME 394885.449 3848652.657 702.18
LOCATION L0005006 VOLUME 394884.486 3848661.193 702.15
LOCATION L0005007 VOLUME 394883.523 3848669.729 702.11
LOCATION L0005008 VOLUME 394882.560 3848678.264 702.07
LOCATION L0005009 VOLUME 394881.597 3848686.800 702.00
LOCATION L0005010 VOLUME 394880.505 3848695.320 701.92
LOCATION L0005011 VOLUME 394879.396 3848703.839 701.84
LOCATION L0005012 VOLUME 394878.286 3848712.357 701.77
LOCATION L0005013 VOLUME 394877.177 3848720.875 701.73
LOCATION L0005014 VOLUME 394876.068 3848729.393 701.72
LOCATION L0005015 VOLUME 394874.958 3848737.911 701.72
LOCATION L0005016 VOLUME 394873.849 3848746.429 701.75

LOCATION L0005017 VOLUME 394872.740 3848754.947 701.80
LOCATION L0005018 VOLUME 394871.631 3848763.465 701.85
LOCATION L0005019 VOLUME 394870.521 3848771.983 701.93
LOCATION L0005020 VOLUME 394869.412 3848780.501 701.98
LOCATION L0005021 VOLUME 394868.303 3848789.019 702.04
LOCATION L0005022 VOLUME 394867.193 3848797.537 702.10
LOCATION L0005023 VOLUME 394866.084 3848806.055 702.17
LOCATION L0005024 VOLUME 394864.975 3848814.573 702.23
LOCATION L0005025 VOLUME 394863.865 3848823.092 702.30
LOCATION L0005026 VOLUME 394862.756 3848831.610 702.37
LOCATION L0005027 VOLUME 394861.647 3848840.128 702.36
LOCATION L0005028 VOLUME 394860.537 3848848.646 702.31
LOCATION L0005029 VOLUME 394859.428 3848857.164 702.25
LOCATION L0005030 VOLUME 394858.319 3848865.682 702.19
LOCATION L0005031 VOLUME 394857.209 3848874.200 702.16
LOCATION L0005032 VOLUME 394856.100 3848882.718 702.16
LOCATION L0005033 VOLUME 394854.991 3848891.236 702.18
LOCATION L0005034 VOLUME 394853.882 3848899.754 702.16
LOCATION L0005035 VOLUME 394852.772 3848908.272 702.12
LOCATION L0005036 VOLUME 394851.663 3848916.790 702.11
LOCATION L0005037 VOLUME 394850.554 3848925.308 702.10
LOCATION L0005038 VOLUME 394849.800 3848933.859 702.07
LOCATION L0005039 VOLUME 394849.332 3848942.436 702.05
LOCATION L0005040 VOLUME 394848.864 3848951.014 702.03
LOCATION L0005041 VOLUME 394848.396 3848959.591 702.04
LOCATION L0005042 VOLUME 394847.928 3848968.168 702.08
LOCATION L0005043 VOLUME 394847.460 3848976.745 702.13
LOCATION L0005044 VOLUME 394846.992 3848985.323 702.18
LOCATION L0005045 VOLUME 394846.525 3848993.900 702.18
LOCATION L0005046 VOLUME 394846.057 3849002.477 702.18
LOCATION L0005047 VOLUME 394845.589 3849011.054 702.19
LOCATION L0005048 VOLUME 394845.325 3849019.640 702.19
LOCATION L0005049 VOLUME 394845.092 3849028.227 702.20
LOCATION L0005050 VOLUME 394844.858 3849036.814 702.21
LOCATION L0005051 VOLUME 394844.624 3849045.401 702.22
LOCATION L0005052 VOLUME 394844.391 3849053.987 702.23
LOCATION L0005053 VOLUME 394844.157 3849062.574 702.25
LOCATION L0005054 VOLUME 394843.923 3849071.161 702.27
LOCATION L0005055 VOLUME 394843.690 3849079.748 702.29
LOCATION L0005056 VOLUME 394843.374 3849088.331 702.33
LOCATION L0005057 VOLUME 394842.821 3849096.903 702.37
LOCATION L0005058 VOLUME 394842.268 3849105.475 702.41
LOCATION L0005059 VOLUME 394841.715 3849114.047 702.45
LOCATION L0005060 VOLUME 394841.162 3849122.620 702.50
LOCATION L0005061 VOLUME 394840.609 3849131.192 702.55
LOCATION L0005062 VOLUME 394840.056 3849139.764 702.58
LOCATION L0005063 VOLUME 394839.503 3849148.336 702.55
LOCATION L0005064 VOLUME 394838.446 3849156.860 702.51
LOCATION L0005065 VOLUME 394837.376 3849165.384 702.46
LOCATION L0005066 VOLUME 394836.306 3849173.907 702.40
LOCATION L0005067 VOLUME 394835.237 3849182.430 702.32
LOCATION L0005068 VOLUME 394834.167 3849190.953 702.25
LOCATION L0005069 VOLUME 394833.097 3849199.476 702.19
LOCATION L0005070 VOLUME 394832.027 3849207.999 702.04
LOCATION L0005071 VOLUME 394830.957 3849216.522 701.85
LOCATION L0005072 VOLUME 394829.887 3849225.045 701.66
LOCATION L0005073 VOLUME 394828.818 3849233.569 701.49
LOCATION L0005074 VOLUME 394827.748 3849242.092 701.51
LOCATION L0005075 VOLUME 394826.678 3849250.615 701.54
LOCATION L0005076 VOLUME 394825.608 3849259.138 701.56
LOCATION L0005077 VOLUME 394824.538 3849267.661 701.66
LOCATION L0005078 VOLUME 394823.520 3849276.190 701.83
LOCATION L0005079 VOLUME 394822.510 3849284.721 702.02
LOCATION L0005080 VOLUME 394821.500 3849293.251 702.23
LOCATION L0005081 VOLUME 394820.491 3849301.782 702.34
LOCATION L0005082 VOLUME 394819.481 3849310.312 702.43

LOCATION L0005083 VOLUME 394818.471 3849318.843 702.52
LOCATION L0005084 VOLUME 394817.461 3849327.373 702.59
LOCATION L0005085 VOLUME 394816.451 3849335.904 702.57
LOCATION L0005086 VOLUME 394815.442 3849344.434 702.55
LOCATION L0005087 VOLUME 394814.432 3849352.964 702.52
LOCATION L0005088 VOLUME 394813.422 3849361.495 702.47
LOCATION L0005089 VOLUME 394812.412 3849370.025 702.42
LOCATION L0005090 VOLUME 394811.402 3849378.556 702.37
LOCATION L0005091 VOLUME 394810.393 3849387.086 702.32
LOCATION L0005092 VOLUME 394809.383 3849395.617 702.13
LOCATION L0005093 VOLUME 394808.373 3849404.147 701.95
LOCATION L0005094 VOLUME 394807.363 3849412.677 701.79
LOCATION L0005095 VOLUME 394806.353 3849421.208 701.68
LOCATION L0005096 VOLUME 394805.344 3849429.738 701.66
LOCATION L0005097 VOLUME 394804.334 3849438.269 701.63
LOCATION L0005098 VOLUME 394803.324 3849446.799 701.61
LOCATION L0005099 VOLUME 394802.314 3849455.330 701.74
LOCATION L0005100 VOLUME 394801.304 3849463.860 701.91
LOCATION L0005101 VOLUME 394800.295 3849472.391 702.09
LOCATION L0005102 VOLUME 394799.285 3849480.921 702.25
LOCATION L0005103 VOLUME 394798.275 3849489.451 702.34
LOCATION L0005104 VOLUME 394797.265 3849497.982 702.44
LOCATION L0005105 VOLUME 394796.255 3849506.512 702.56
LOCATION L0005106 VOLUME 394795.246 3849515.043 702.65
LOCATION L0005107 VOLUME 394794.236 3849523.573 702.70
LOCATION L0005108 VOLUME 394793.226 3849532.104 702.72
LOCATION L0005109 VOLUME 394792.216 3849540.634 702.71
LOCATION L0005110 VOLUME 394791.206 3849549.165 702.67
LOCATION L0005111 VOLUME 394790.197 3849557.695 702.62
LOCATION L0005112 VOLUME 394789.187 3849566.225 702.56
LOCATION L0005113 VOLUME 394788.177 3849574.756 702.45
LOCATION L0005114 VOLUME 394787.167 3849583.286 702.24
LOCATION L0005115 VOLUME 394786.157 3849591.817 702.05
LOCATION L0005116 VOLUME 394785.148 3849600.347 701.86
LOCATION L0005117 VOLUME 394784.138 3849608.878 701.74
LOCATION L0005118 VOLUME 394783.128 3849617.408 701.66
LOCATION L0005119 VOLUME 394782.118 3849625.938 701.58
LOCATION L0005120 VOLUME 394781.109 3849634.469 701.52
LOCATION L0005121 VOLUME 394780.099 3849642.999 701.65
LOCATION L0005122 VOLUME 394779.089 3849651.530 701.78
LOCATION L0005123 VOLUME 394778.079 3849660.060 701.92
LOCATION L0005124 VOLUME 394777.069 3849668.591 702.05
LOCATION L0005125 VOLUME 394776.060 3849677.121 702.18
LOCATION L0005126 VOLUME 394775.050 3849685.652 702.32
LOCATION L0005127 VOLUME 394774.040 3849694.182 702.47
LOCATION L0005128 VOLUME 394773.030 3849702.712 702.54
LOCATION L0005129 VOLUME 394772.020 3849711.243 702.58
LOCATION L0005130 VOLUME 394771.011 3849719.773 702.61
LOCATION L0005131 VOLUME 394770.001 3849728.304 702.61
LOCATION L0005132 VOLUME 394768.991 3849736.834 702.58
LOCATION L0005133 VOLUME 394767.981 3849745.365 702.54
LOCATION L0005134 VOLUME 394766.971 3849753.895 702.50
LOCATION L0005135 VOLUME 394765.962 3849762.426 702.41
LOCATION L0005136 VOLUME 394764.952 3849770.956 702.28
LOCATION L0005137 VOLUME 394763.942 3849779.486 702.15
LOCATION L0005138 VOLUME 394762.932 3849788.017 702.03
LOCATION L0005139 VOLUME 394761.922 3849796.547 701.92
LOCATION L0005140 VOLUME 394760.913 3849805.078 701.82
LOCATION L0005141 VOLUME 394759.903 3849813.608 701.72
LOCATION L0005142 VOLUME 394758.893 3849822.139 701.67
LOCATION L0005143 VOLUME 394757.883 3849830.669 701.69
LOCATION L0005144 VOLUME 394756.873 3849839.199 701.71
LOCATION L0005145 VOLUME 394755.864 3849847.730 701.73
LOCATION L0005146 VOLUME 394754.854 3849856.260 701.84
LOCATION L0005147 VOLUME 394753.844 3849864.791 701.99
LOCATION L0005148 VOLUME 394752.834 3849873.321 702.14

LOCATION L0005149 VOLUME 394751.824 3849881.852 702.29
LOCATION L0005150 VOLUME 394750.815 3849890.382 702.39
LOCATION L0005151 VOLUME 394749.805 3849898.913 702.47
LOCATION L0005152 VOLUME 394748.795 3849907.443 702.54
LOCATION L0005153 VOLUME 394747.785 3849915.973 702.58
LOCATION L0005154 VOLUME 394746.775 3849924.504 702.57
LOCATION L0005155 VOLUME 394745.766 3849933.034 702.54
LOCATION L0005156 VOLUME 394744.756 3849941.565 702.51
LOCATION L0005157 VOLUME 394743.746 3849950.095 702.41
LOCATION L0005158 VOLUME 394742.736 3849958.626 702.32
LOCATION L0005159 VOLUME 394741.726 3849967.156 702.24
LOCATION L0005160 VOLUME 394740.717 3849975.687 702.14
LOCATION L0005161 VOLUME 394739.707 3849984.217 701.97
LOCATION L0005162 VOLUME 394738.697 3849992.747 701.82
LOCATION L0005163 VOLUME 394737.674 3850001.276 701.69
LOCATION L0005164 VOLUME 394736.566 3850009.794 701.67
LOCATION L0005165 VOLUME 394735.458 3850018.313 701.68
LOCATION L0005166 VOLUME 394734.350 3850026.831 701.70
LOCATION L0005167 VOLUME 394733.242 3850035.349 701.71
LOCATION L0005168 VOLUME 394732.134 3850043.867 701.87
LOCATION L0005169 VOLUME 394731.026 3850052.386 702.03
LOCATION L0005170 VOLUME 394729.918 3850060.904 702.19
LOCATION L0005171 VOLUME 394728.810 3850069.422 702.32
LOCATION L0005172 VOLUME 394727.702 3850077.940 702.41
LOCATION L0005173 VOLUME 394726.594 3850086.459 702.51
LOCATION L0005174 VOLUME 394725.485 3850094.977 702.62
LOCATION L0005175 VOLUME 394724.377 3850103.495 702.68
LOCATION L0005176 VOLUME 394723.269 3850112.013 702.67
LOCATION L0005177 VOLUME 394722.161 3850120.531 702.66
LOCATION L0005178 VOLUME 394721.114 3850129.057 702.64
LOCATION L0005179 VOLUME 394720.106 3850137.588 702.59
LOCATION L0005180 VOLUME 394719.099 3850146.119 702.54
LOCATION L0005181 VOLUME 394718.092 3850154.649 702.49
LOCATION L0005182 VOLUME 394717.085 3850163.180 702.36
LOCATION L0005183 VOLUME 394716.078 3850171.711 702.18
LOCATION L0005184 VOLUME 394715.071 3850180.242 702.01
LOCATION L0005185 VOLUME 394714.064 3850188.773 701.85
LOCATION L0005186 VOLUME 394713.057 3850197.303 701.79
LOCATION L0005187 VOLUME 394712.050 3850205.834 701.73
LOCATION L0005188 VOLUME 394711.043 3850214.365 701.68
LOCATION L0005189 VOLUME 394710.035 3850222.896 701.68
LOCATION L0005190 VOLUME 394709.028 3850231.426 701.79
LOCATION L0005191 VOLUME 394708.021 3850239.957 701.91
LOCATION L0005192 VOLUME 394707.014 3850248.488 702.04
LOCATION L0005193 VOLUME 394706.007 3850257.019 702.20
LOCATION L0005194 VOLUME 394705.000 3850265.549 702.37
LOCATION L0005195 VOLUME 394703.993 3850274.080 702.53
LOCATION L0005196 VOLUME 394702.986 3850282.611 702.69
LOCATION L0005197 VOLUME 394701.979 3850291.142 702.75
LOCATION L0005198 VOLUME 394700.971 3850299.672 702.79
LOCATION L0005199 VOLUME 394699.964 3850308.203 702.78
LOCATION L0005200 VOLUME 394698.957 3850316.734 702.76
LOCATION L0005201 VOLUME 394697.950 3850325.265 702.73
LOCATION L0005202 VOLUME 394696.943 3850333.795 702.70
LOCATION L0005203 VOLUME 394695.936 3850342.326 702.66
LOCATION L0005204 VOLUME 394694.929 3850350.857 702.55
LOCATION L0005205 VOLUME 394693.922 3850359.388 702.43
LOCATION L0005206 VOLUME 394692.915 3850367.918 702.32
LOCATION L0005207 VOLUME 394691.908 3850376.449 702.22
LOCATION L0005208 VOLUME 394690.900 3850384.980 702.10
LOCATION L0005209 VOLUME 394689.893 3850393.511 702.01
LOCATION L0005210 VOLUME 394688.886 3850402.041 701.93
LOCATION L0005211 VOLUME 394687.879 3850410.572 702.01
LOCATION L0005212 VOLUME 394686.341 3850419.013 702.21
LOCATION L0005213 VOLUME 394684.469 3850427.396 702.43
LOCATION L0005214 VOLUME 394682.597 3850435.780 702.69

LOCATION L0005215 VOLUME 394680.725 3850444.163 702.83
LOCATION L0005216 VOLUME 394678.853 3850452.547 702.98
LOCATION L0005217 VOLUME 394676.981 3850460.930 703.09
LOCATION L0005218 VOLUME 394675.109 3850469.314 703.03
LOCATION L0005219 VOLUME 394673.237 3850477.697 702.87
LOCATION L0005220 VOLUME 394671.365 3850486.081 702.73
LOCATION L0005221 VOLUME 394669.492 3850494.464 702.61
LOCATION L0005222 VOLUME 394667.620 3850502.848 702.51
LOCATION L0005223 VOLUME 394665.748 3850511.231 702.48
LOCATION L0005224 VOLUME 394663.930 3850519.626 702.50
LOCATION L0005225 VOLUME 394662.278 3850528.056 702.59
LOCATION L0005226 VOLUME 394660.625 3850536.485 702.75
LOCATION L0005227 VOLUME 394658.972 3850544.915 702.94
LOCATION L0005228 VOLUME 394657.319 3850553.344 703.16
LOCATION L0005229 VOLUME 394655.666 3850561.774 703.35
LOCATION L0005230 VOLUME 394654.105 3850570.218 703.41
LOCATION L0005231 VOLUME 394653.034 3850578.741 703.38
LOCATION L0005232 VOLUME 394651.963 3850587.264 703.28
LOCATION L0005233 VOLUME 394650.892 3850595.787 703.19
LOCATION L0005234 VOLUME 394649.822 3850604.310 703.09
LOCATION L0005235 VOLUME 394648.751 3850612.833 702.99
LOCATION L0005236 VOLUME 394647.680 3850621.356 702.89
LOCATION L0005237 VOLUME 394646.609 3850629.879 702.72
LOCATION L0005238 VOLUME 394645.539 3850638.402 702.56
LOCATION L0005239 VOLUME 394644.468 3850646.925 702.42
LOCATION L0005240 VOLUME 394643.397 3850655.448 702.28
LOCATION L0005241 VOLUME 394642.327 3850663.971 702.16
LOCATION L0005242 VOLUME 394641.285 3850672.497 702.05
LOCATION L0005243 VOLUME 394640.286 3850681.029 701.96
LOCATION L0005244 VOLUME 394639.287 3850689.561 701.99
LOCATION L0005245 VOLUME 394638.288 3850698.093 702.07
LOCATION L0005246 VOLUME 394637.289 3850706.624 702.17
LOCATION L0005247 VOLUME 394636.290 3850715.156 702.28
LOCATION L0005248 VOLUME 394635.292 3850723.688 702.42
LOCATION L0005249 VOLUME 394634.293 3850732.219 702.56
LOCATION L0005250 VOLUME 394633.294 3850740.751 702.69
LOCATION L0005251 VOLUME 394632.295 3850749.283 702.79
LOCATION L0005252 VOLUME 394631.296 3850757.815 702.85
LOCATION L0005253 VOLUME 394630.297 3850766.346 702.91
LOCATION L0005254 VOLUME 394629.298 3850774.878 702.92
LOCATION L0005255 VOLUME 394628.299 3850783.410 702.88
LOCATION L0005256 VOLUME 394627.300 3850791.942 702.84
LOCATION L0005257 VOLUME 394626.301 3850800.473 702.80
LOCATION L0005258 VOLUME 394625.303 3850809.005 702.74
LOCATION L0005259 VOLUME 394624.304 3850817.537 702.64
LOCATION L0005260 VOLUME 394623.305 3850826.068 702.55
LOCATION L0005261 VOLUME 394622.306 3850834.600 702.46
LOCATION L0005262 VOLUME 394621.307 3850843.132 702.33
LOCATION L0005263 VOLUME 394620.308 3850851.664 702.18
LOCATION L0005264 VOLUME 394619.309 3850860.195 702.04
LOCATION L0005265 VOLUME 394618.310 3850868.727 701.92
LOCATION L0005266 VOLUME 394617.311 3850877.259 701.95
LOCATION L0005267 VOLUME 394616.313 3850885.791 701.99
LOCATION L0005268 VOLUME 394615.314 3850894.322 702.04
LOCATION L0005269 VOLUME 394614.315 3850902.854 702.14
LOCATION L0005270 VOLUME 394613.316 3850911.386 702.29
LOCATION L0005271 VOLUME 394612.317 3850919.917 702.46
LOCATION L0005272 VOLUME 394611.318 3850928.449 702.64
LOCATION L0005273 VOLUME 394610.319 3850936.981 702.73
LOCATION L0005274 VOLUME 394609.320 3850945.513 702.82
LOCATION L0005275 VOLUME 394608.321 3850954.044 702.91
LOCATION L0005276 VOLUME 394607.323 3850962.576 703.00
LOCATION L0005277 VOLUME 394606.324 3850971.108 702.99
LOCATION L0005278 VOLUME 394605.325 3850979.639 702.96
LOCATION L0005279 VOLUME 394604.326 3850988.171 702.93
LOCATION L0005280 VOLUME 394603.327 3850996.703 702.88

LOCATION L0005281 VOLUME 394602.328 3851005.235 702.83
LOCATION L0005282 VOLUME 394601.329 3851013.766 702.78
LOCATION L0005283 VOLUME 394600.330 3851022.298 702.73
LOCATION L0005284 VOLUME 394599.331 3851030.830 702.58
LOCATION L0005285 VOLUME 394598.312 3851039.359 702.43
LOCATION L0005286 VOLUME 394597.279 3851047.887 702.28
LOCATION L0005287 VOLUME 394596.245 3851056.414 702.16
LOCATION L0005288 VOLUME 394595.211 3851064.942 702.12
LOCATION L0005289 VOLUME 394594.178 3851073.469 702.10
LOCATION L0005290 VOLUME 394593.144 3851081.997 702.08
LOCATION L0005291 VOLUME 394592.111 3851090.525 702.17
LOCATION L0005292 VOLUME 394591.077 3851099.052 702.30
LOCATION L0005293 VOLUME 394590.043 3851107.580 702.44
LOCATION L0005294 VOLUME 394589.010 3851116.107 702.57
LOCATION L0005295 VOLUME 394587.976 3851124.635 702.66
LOCATION L0005296 VOLUME 394586.942 3851133.163 702.77
LOCATION L0005297 VOLUME 394585.909 3851141.690 702.89
LOCATION L0005298 VOLUME 394584.875 3851150.218 702.98
LOCATION L0005299 VOLUME 394583.841 3851158.745 703.04
LOCATION L0005300 VOLUME 394582.808 3851167.273 703.06
LOCATION L0005301 VOLUME 394581.774 3851175.800 703.07
LOCATION L0005302 VOLUME 394580.740 3851184.328 703.05
LOCATION L0005303 VOLUME 394579.707 3851192.856 703.02
LOCATION L0005304 VOLUME 394578.673 3851201.383 702.99
LOCATION L0005305 VOLUME 394577.640 3851209.911 702.93
LOCATION L0005306 VOLUME 394576.606 3851218.438 702.81
LOCATION L0005307 VOLUME 394575.572 3851226.966 702.69
LOCATION L0005308 VOLUME 394574.539 3851235.494 702.56
LOCATION L0005309 VOLUME 394573.505 3851244.021 702.45
LOCATION L0005310 VOLUME 394572.471 3851252.549 702.35
LOCATION L0005311 VOLUME 394571.438 3851261.076 702.26
LOCATION L0005312 VOLUME 394570.412 3851269.605 702.19
LOCATION L0005313 VOLUME 394569.404 3851278.136 702.25
LOCATION L0005314 VOLUME 394568.396 3851286.666 702.31
LOCATION L0005315 VOLUME 394567.389 3851295.197 702.39
LOCATION L0005316 VOLUME 394566.381 3851303.728 702.49
LOCATION L0005317 VOLUME 394565.373 3851312.258 702.63
LOCATION L0005318 VOLUME 394564.365 3851320.789 702.78
LOCATION L0005319 VOLUME 394563.357 3851329.320 702.94
LOCATION L0005320 VOLUME 394562.350 3851337.850 703.04
LOCATION L0005321 VOLUME 394561.342 3851346.381 703.11
LOCATION L0005322 VOLUME 394560.334 3851354.912 703.16
LOCATION L0005323 VOLUME 394559.326 3851363.442 703.16
LOCATION L0005324 VOLUME 394558.318 3851371.973 703.12
LOCATION L0005325 VOLUME 394557.311 3851380.504 703.08
LOCATION L0005326 VOLUME 394556.303 3851389.034 703.03
LOCATION L0005327 VOLUME 394555.295 3851397.565 702.92
LOCATION L0005328 VOLUME 394554.287 3851406.096 702.79
LOCATION L0005329 VOLUME 394553.279 3851414.626 702.66
LOCATION L0005330 VOLUME 394552.272 3851423.157 702.53
LOCATION L0005331 VOLUME 394551.264 3851431.688 702.39
LOCATION L0005332 VOLUME 394550.256 3851440.218 702.26
LOCATION L0005333 VOLUME 394549.248 3851448.749 702.15
LOCATION L0005334 VOLUME 394548.240 3851457.280 702.12
LOCATION L0005335 VOLUME 394547.233 3851465.810 702.19
LOCATION L0005336 VOLUME 394546.225 3851474.341 702.27
LOCATION L0005337 VOLUME 394545.217 3851482.872 702.36
LOCATION L0005338 VOLUME 394544.209 3851491.402 702.50
LOCATION L0005339 VOLUME 394543.201 3851499.933 702.67
LOCATION L0005340 VOLUME 394542.194 3851508.464 702.85
LOCATION L0005341 VOLUME 394541.186 3851516.994 703.03
LOCATION L0005342 VOLUME 394540.178 3851525.525 703.09
LOCATION L0005343 VOLUME 394539.170 3851534.056 703.17
LOCATION L0005344 VOLUME 394538.162 3851542.587 703.25
LOCATION L0005345 VOLUME 394537.155 3851551.117 703.30
LOCATION L0005346 VOLUME 394536.147 3851559.648 703.27

LOCATION L0005347 VOLUME 394535.139 3851568.179 703.25
LOCATION L0005348 VOLUME 394534.131 3851576.709 703.23
LOCATION L0005349 VOLUME 394533.123 3851585.240 703.17
LOCATION L0005350 VOLUME 394532.116 3851593.771 703.12
LOCATION L0005351 VOLUME 394531.108 3851602.301 703.07
LOCATION L0005352 VOLUME 394530.100 3851610.832 703.00
LOCATION L0005353 VOLUME 394529.092 3851619.363 702.84
LOCATION L0005354 VOLUME 394528.084 3851627.893 702.68
LOCATION L0005355 VOLUME 394527.077 3851636.424 702.53
LOCATION L0005356 VOLUME 394526.069 3851644.955 702.46
LOCATION L0005357 VOLUME 394525.061 3851653.485 702.44
LOCATION L0005358 VOLUME 394524.053 3851662.016 702.42
LOCATION L0005359 VOLUME 394523.045 3851670.547 702.42
LOCATION L0005360 VOLUME 394522.038 3851679.077 702.54
LOCATION L0005361 VOLUME 394521.030 3851687.608 702.68
LOCATION L0005362 VOLUME 394520.003 3851696.136 702.83
LOCATION L0005363 VOLUME 394518.973 3851704.664 702.95
LOCATION L0005364 VOLUME 394517.944 3851713.193 703.04
LOCATION L0005365 VOLUME 394516.914 3851721.721 703.14
LOCATION L0005366 VOLUME 394515.884 3851730.249 703.23
LOCATION L0005367 VOLUME 394514.854 3851738.777 703.29
LOCATION L0005368 VOLUME 394513.825 3851747.305 703.31
LOCATION L0005369 VOLUME 394512.795 3851755.833 703.32
LOCATION L0005370 VOLUME 394511.765 3851764.361 703.31
LOCATION L0005371 VOLUME 394510.736 3851772.889 703.27
LOCATION L0005372 VOLUME 394509.706 3851781.417 703.23
LOCATION L0005373 VOLUME 394508.676 3851789.945 703.19
LOCATION L0005374 VOLUME 394507.646 3851798.473 703.09
LOCATION L0005375 VOLUME 394506.617 3851807.001 702.95
LOCATION L0005376 VOLUME 394505.587 3851815.529 702.82
LOCATION L0005377 VOLUME 394504.557 3851824.057 702.69
LOCATION L0005378 VOLUME 394503.528 3851832.585 702.58
LOCATION L0005379 VOLUME 394502.498 3851841.113 702.47
LOCATION L0005380 VOLUME 394501.468 3851849.641 702.37
LOCATION L0005381 VOLUME 394500.465 3851858.173 702.33
LOCATION L0005382 VOLUME 394499.467 3851866.705 702.40
LOCATION L0005383 VOLUME 394498.470 3851875.236 702.47
LOCATION L0005384 VOLUME 394497.472 3851883.768 702.56
LOCATION L0005385 VOLUME 394496.475 3851892.300 702.69
LOCATION L0005386 VOLUME 394495.477 3851900.832 702.84
LOCATION L0005387 VOLUME 394494.480 3851909.364 703.00
LOCATION L0005388 VOLUME 394493.482 3851917.896 703.16
LOCATION L0005389 VOLUME 394492.485 3851926.428 703.21
LOCATION L0005390 VOLUME 394491.487 3851934.960 703.27
LOCATION L0005391 VOLUME 394490.490 3851943.492 703.29
LOCATION L0005392 VOLUME 394489.493 3851952.023 703.26
LOCATION L0005393 VOLUME 394488.495 3851960.555 703.22
LOCATION L0005394 VOLUME 394487.498 3851969.087 703.19
LOCATION L0005395 VOLUME 394486.500 3851977.619 703.16
LOCATION L0005396 VOLUME 394485.503 3851986.151 703.06
LOCATION L0005397 VOLUME 394484.505 3851994.683 702.95
LOCATION L0005398 VOLUME 394483.508 3852003.215 702.85
LOCATION L0005399 VOLUME 394482.510 3852011.747 702.75
LOCATION L0005400 VOLUME 394481.513 3852020.279 702.63
LOCATION L0005401 VOLUME 394480.516 3852028.810 702.52
LOCATION L0005402 VOLUME 394479.518 3852037.342 702.41
LOCATION L0005403 VOLUME 394478.521 3852045.874 702.39
LOCATION L0005404 VOLUME 394477.523 3852054.406 702.43
LOCATION L0005405 VOLUME 394476.526 3852062.938 702.48
LOCATION L0005406 VOLUME 394475.528 3852071.470 702.53
LOCATION L0005407 VOLUME 394474.531 3852080.002 702.67
LOCATION L0005408 VOLUME 394473.533 3852088.534 702.81
LOCATION L0005409 VOLUME 394472.536 3852097.066 702.95
LOCATION L0005410 VOLUME 394471.539 3852105.598 703.06
LOCATION L0005411 VOLUME 394470.541 3852114.129 703.11
LOCATION L0005412 VOLUME 394469.544 3852122.661 703.18

LOCATION L0005413 VOLUME 394468.546 3852131.193 703.26
LOCATION L0005414 VOLUME 394467.549 3852139.725 703.30
LOCATION L0005415 VOLUME 394466.551 3852148.257 703.29
LOCATION L0005416 VOLUME 394465.554 3852156.789 703.28
LOCATION L0005417 VOLUME 394464.556 3852165.321 703.26
LOCATION L0005418 VOLUME 394463.559 3852173.853 703.16
LOCATION L0005419 VOLUME 394462.561 3852182.385 703.07
LOCATION L0005420 VOLUME 394461.564 3852190.916 702.98
LOCATION L0005421 VOLUME 394460.567 3852199.448 702.83
LOCATION L0005422 VOLUME 394459.569 3852207.980 702.63
LOCATION L0005423 VOLUME 394458.572 3852216.512 702.44
LOCATION L0005424 VOLUME 394457.574 3852225.044 702.26
LOCATION L0005425 VOLUME 394456.577 3852233.576 702.26
LOCATION L0005426 VOLUME 394455.579 3852242.108 702.27
LOCATION L0005427 VOLUME 394454.582 3852250.640 702.30
LOCATION L0005428 VOLUME 394453.584 3852259.172 702.36
LOCATION L0005429 VOLUME 394452.587 3852267.703 702.49
LOCATION L0005430 VOLUME 394451.590 3852276.235 702.63
LOCATION L0005431 VOLUME 394450.592 3852284.767 702.77
LOCATION L0005432 VOLUME 394449.595 3852293.299 702.87
LOCATION L0005433 VOLUME 394448.597 3852301.831 702.96
LOCATION L0005434 VOLUME 394447.600 3852310.363 703.06
LOCATION L0005435 VOLUME 394446.602 3852318.895 703.18
LOCATION L0005436 VOLUME 394445.605 3852327.427 703.25
LOCATION L0005437 VOLUME 394444.607 3852335.959 703.30
LOCATION L0005438 VOLUME 394443.610 3852344.491 703.29
LOCATION L0005439 VOLUME 394442.613 3852353.022 703.26
LOCATION L0005440 VOLUME 394441.615 3852361.554 703.22
LOCATION L0005441 VOLUME 394440.618 3852370.086 703.18
LOCATION L0005442 VOLUME 394439.608 3852378.617 703.14
LOCATION L0005443 VOLUME 394438.594 3852387.147 702.92
LOCATION L0005444 VOLUME 394437.580 3852395.677 702.67
LOCATION L0005445 VOLUME 394436.566 3852404.207 702.44
LOCATION L0005446 VOLUME 394435.552 3852412.736 702.25
LOCATION L0005447 VOLUME 394434.538 3852421.266 702.20
LOCATION L0005448 VOLUME 394433.524 3852429.796 702.16
LOCATION L0005449 VOLUME 394432.511 3852438.326 702.14
LOCATION L0005450 VOLUME 394431.497 3852446.856 702.20
LOCATION L0005451 VOLUME 394430.483 3852455.386 702.33
LOCATION L0005452 VOLUME 394429.469 3852463.916 702.46
LOCATION L0005453 VOLUME 394428.455 3852472.446 702.59
LOCATION L0005454 VOLUME 394427.441 3852480.976 702.76
LOCATION L0005455 VOLUME 394426.427 3852489.506 702.93
LOCATION L0005456 VOLUME 394425.413 3852498.036 703.12
LOCATION L0005457 VOLUME 394424.399 3852506.566 703.26
LOCATION L0005458 VOLUME 394423.385 3852515.096 703.33
LOCATION L0005459 VOLUME 394422.372 3852523.626 703.40
LOCATION L0005460 VOLUME 394421.358 3852532.156 703.46
LOCATION L0005461 VOLUME 394420.344 3852540.686 703.42
LOCATION L0005462 VOLUME 394419.330 3852549.216 703.39
LOCATION L0005463 VOLUME 394418.316 3852557.746 703.35
LOCATION L0005464 VOLUME 394417.302 3852566.276 703.29
LOCATION L0005465 VOLUME 394416.288 3852574.806 703.10
LOCATION L0005466 VOLUME 394415.274 3852583.336 702.92
LOCATION L0005467 VOLUME 394414.260 3852591.865 702.75
LOCATION L0005468 VOLUME 394413.247 3852600.395 702.60
LOCATION L0005469 VOLUME 394412.233 3852608.925 702.48
LOCATION L0005470 VOLUME 394411.219 3852617.455 702.38
LOCATION L0005471 VOLUME 394410.205 3852625.985 702.28
LOCATION L0005472 VOLUME 394409.191 3852634.515 702.36
LOCATION L0005473 VOLUME 394408.177 3852643.045 702.45
LOCATION L0005474 VOLUME 394407.163 3852651.575 702.55
LOCATION L0005475 VOLUME 394406.149 3852660.105 702.67
LOCATION L0005476 VOLUME 394405.135 3852668.635 702.84
LOCATION L0005477 VOLUME 394404.121 3852677.165 703.01
LOCATION L0005478 VOLUME 394403.108 3852685.695 703.20

LOCATION L0005479 VOLUME 394402.094 3852694.225 703.31
LOCATION L0005480 VOLUME 394401.080 3852702.755 703.38
LOCATION L0005481 VOLUME 394400.066 3852711.285 703.46
LOCATION L0005482 VOLUME 394399.052 3852719.815 703.54
LOCATION L0005483 VOLUME 394398.038 3852728.345 703.54
LOCATION L0005484 VOLUME 394397.024 3852736.875 703.50
LOCATION L0005485 VOLUME 394396.010 3852745.405 703.45
LOCATION L0005486 VOLUME 394394.996 3852753.935 703.38
LOCATION L0005487 VOLUME 394393.982 3852762.465 703.28
LOCATION L0005488 VOLUME 394392.969 3852770.995 703.18
LOCATION L0005489 VOLUME 394391.955 3852779.524 703.09
LOCATION L0005490 VOLUME 394390.941 3852788.054 702.94
LOCATION L0005491 VOLUME 394389.927 3852796.584 702.79
LOCATION L0005492 VOLUME 394388.913 3852805.114 702.65
LOCATION L0005493 VOLUME 394387.899 3852813.644 702.55
LOCATION L0005494 VOLUME 394386.885 3852822.174 702.57
LOCATION L0005495 VOLUME 394385.871 3852830.704 702.61
LOCATION L0005496 VOLUME 394384.857 3852839.234 702.65
LOCATION L0005497 VOLUME 394383.806 3852847.760 702.76
LOCATION L0005498 VOLUME 394382.732 3852856.282 702.91
LOCATION L0005499 VOLUME 394381.658 3852864.805 703.07
LOCATION L0005500 VOLUME 394380.583 3852873.327 703.23
LOCATION L0005501 VOLUME 394379.509 3852881.850 703.31
LOCATION L0005502 VOLUME 394378.435 3852890.372 703.38
LOCATION L0005503 VOLUME 394377.361 3852898.895 703.47
LOCATION L0005504 VOLUME 394376.286 3852907.417 703.55
LOCATION L0005505 VOLUME 394375.212 3852915.940 703.60
LOCATION L0005506 VOLUME 394374.138 3852924.463 703.59
LOCATION L0005507 VOLUME 394373.063 3852932.985 703.59
LOCATION L0005508 VOLUME 394371.989 3852941.508 703.55
LOCATION L0005509 VOLUME 394370.915 3852950.030 703.49
LOCATION L0005510 VOLUME 394369.841 3852958.553 703.44
LOCATION L0005511 VOLUME 394368.766 3852967.075 703.36
LOCATION L0005512 VOLUME 394367.692 3852975.598 703.15
LOCATION L0005513 VOLUME 394366.622 3852984.121 702.94
LOCATION L0005514 VOLUME 394365.602 3852992.650 702.74
LOCATION L0005515 VOLUME 394364.581 3853001.179 702.63
LOCATION L0005516 VOLUME 394363.560 3853009.709 702.60
LOCATION L0005517 VOLUME 394362.540 3853018.238 702.58
LOCATION L0005518 VOLUME 394361.519 3853026.767 702.57
LOCATION L0005519 VOLUME 394360.499 3853035.296 702.68
LOCATION L0005520 VOLUME 394359.478 3853043.825 702.82
LOCATION L0005521 VOLUME 394358.458 3853052.354 702.97
LOCATION L0005522 VOLUME 394357.437 3853060.883 703.11
LOCATION L0005523 VOLUME 394356.416 3853069.413 703.23
LOCATION L0005524 VOLUME 394355.396 3853077.942 703.36
LOCATION L0005525 VOLUME 394354.375 3853086.471 703.50
LOCATION L0005526 VOLUME 394353.355 3853095.000 703.61
LOCATION L0005527 VOLUME 394352.334 3853103.529 703.71
LOCATION L0005528 VOLUME 394351.313 3853112.058 703.75
LOCATION L0005529 VOLUME 394350.293 3853120.588 703.76
LOCATION L0005530 VOLUME 394349.272 3853129.117 703.76
LOCATION L0005531 VOLUME 394348.252 3853137.646 703.76
LOCATION L0005532 VOLUME 394347.231 3853146.175 703.76
LOCATION L0005533 VOLUME 394346.211 3853154.704 703.66
LOCATION L0005534 VOLUME 394345.190 3853163.233 703.43
LOCATION L0005535 VOLUME 394344.169 3853171.762 703.23
LOCATION L0005536 VOLUME 394343.149 3853180.292 703.03
LOCATION L0005537 VOLUME 394342.128 3853188.821 702.90
LOCATION L0005538 VOLUME 394341.108 3853197.350 702.77
LOCATION L0005539 VOLUME 394340.087 3853205.879 702.66
LOCATION L0005540 VOLUME 394339.066 3853214.408 702.59
LOCATION L0005541 VOLUME 394338.046 3853222.937 702.70
LOCATION L0005542 VOLUME 394337.025 3853231.467 702.81
LOCATION L0005543 VOLUME 394336.005 3853239.996 702.94
LOCATION L0005544 VOLUME 394334.984 3853248.525 703.08

LOCATION L0005545 VOLUME 394333.964 3853257.054 703.23
LOCATION L0005546 VOLUME 394332.943 3853265.583 703.39
LOCATION L0005547 VOLUME 394331.922 3853274.112 703.55
LOCATION L0005548 VOLUME 394330.902 3853282.642 703.60
LOCATION L0005549 VOLUME 394329.881 3853291.171 703.65
LOCATION L0005550 VOLUME 394328.861 3853299.700 703.71
LOCATION L0005551 VOLUME 394327.840 3853308.229 703.70
LOCATION L0005552 VOLUME 394326.819 3853316.758 703.68
LOCATION L0005553 VOLUME 394325.799 3853325.287 703.67
LOCATION L0005554 VOLUME 394324.778 3853333.816 703.66
LOCATION L0005555 VOLUME 394323.758 3853342.346 703.62
LOCATION L0005556 VOLUME 394322.737 3853350.875 703.56
LOCATION L0005557 VOLUME 394321.717 3853359.404 703.51
LOCATION L0005558 VOLUME 394320.696 3853367.933 703.45
LOCATION L0005559 VOLUME 394319.675 3853376.462 703.33
LOCATION L0005560 VOLUME 394318.655 3853384.991 703.20
LOCATION L0005561 VOLUME 394317.634 3853393.521 703.08
LOCATION L0005562 VOLUME 394316.614 3853402.050 703.06
LOCATION L0005563 VOLUME 394315.593 3853410.579 703.16
LOCATION L0005564 VOLUME 394314.572 3853419.108 703.28
LOCATION L0005565 VOLUME 394313.552 3853427.637 703.41
LOCATION L0005566 VOLUME 394312.531 3853436.166 703.54
LOCATION L0005567 VOLUME 394311.511 3853444.696 703.67
LOCATION L0005568 VOLUME 394310.490 3853453.225 703.80
LOCATION L0005569 VOLUME 394309.470 3853461.754 703.91
LOCATION L0005570 VOLUME 394308.449 3853470.283 703.97
LOCATION L0005571 VOLUME 394307.428 3853478.812 704.03
LOCATION L0005572 VOLUME 394306.408 3853487.341 704.10
LOCATION L0005573 VOLUME 394305.387 3853495.870 704.14
LOCATION L0005574 VOLUME 394304.367 3853504.400 704.13
LOCATION L0005575 VOLUME 394303.346 3853512.929 704.13
LOCATION L0005576 VOLUME 394302.325 3853521.458 704.13
LOCATION L0005577 VOLUME 394301.305 3853529.987 704.06
LOCATION L0005578 VOLUME 394300.284 3853538.516 703.99
LOCATION L0005579 VOLUME 394299.264 3853547.045 703.93
LOCATION L0005580 VOLUME 394298.243 3853555.575 703.83
LOCATION L0005581 VOLUME 394297.223 3853564.104 703.69
LOCATION L0005582 VOLUME 394296.202 3853572.633 703.56
LOCATION L0005583 VOLUME 394295.181 3853581.162 703.43
LOCATION L0005584 VOLUME 394294.161 3853589.691 703.42
LOCATION L0005585 VOLUME 394293.140 3853598.220 703.45
LOCATION L0005586 VOLUME 394292.120 3853606.749 703.50
LOCATION L0005587 VOLUME 394291.099 3853615.279 703.57
LOCATION L0005588 VOLUME 394290.079 3853623.808 703.69
LOCATION L0005589 VOLUME 394289.058 3853632.337 703.81
LOCATION L0005590 VOLUME 394288.037 3853640.866 703.95
LOCATION L0005591 VOLUME 394287.017 3853649.395 704.04
LOCATION L0005592 VOLUME 394285.996 3853657.924 704.09
LOCATION L0005593 VOLUME 394284.976 3853666.454 704.15
LOCATION L0005594 VOLUME 394283.955 3853674.983 704.22
LOCATION L0005595 VOLUME 394282.934 3853683.512 704.25
LOCATION L0005596 VOLUME 394281.914 3853692.041 704.24
LOCATION L0005597 VOLUME 394280.893 3853700.570 704.21
LOCATION L0005598 VOLUME 394279.873 3853709.099 704.18
LOCATION L0005599 VOLUME 394278.852 3853717.629 704.16
LOCATION L0005600 VOLUME 394277.832 3853726.158 704.14
LOCATION L0005601 VOLUME 394276.811 3853734.687 704.13
LOCATION L0005602 VOLUME 394275.790 3853743.216 704.12
LOCATION L0005603 VOLUME 394274.773 3853751.746 704.10
LOCATION L0005604 VOLUME 394273.757 3853760.275 704.08
LOCATION L0005605 VOLUME 394272.741 3853768.805 704.06
LOCATION L0005606 VOLUME 394271.725 3853777.335 704.02
LOCATION L0005607 VOLUME 394270.709 3853785.864 703.98
LOCATION L0005608 VOLUME 394269.693 3853794.394 703.94
LOCATION L0005609 VOLUME 394268.677 3853802.924 703.94
LOCATION L0005610 VOLUME 394267.661 3853811.453 703.98

```
   LOCATION L0005611     VOLUME   394266.645 3853819.983 704.02
   LOCATION L0005612     VOLUME   394265.629 3853828.513 704.08
   LOCATION L0005613     VOLUME   394264.613 3853837.043 704.19
   LOCATION L0005614     VOLUME   394263.597 3853845.572 704.32
   LOCATION L0005615     VOLUME   394262.581 3853854.102 704.45
   LOCATION L0005616     VOLUME   394261.565 3853862.632 704.55
   LOCATION L0005617     VOLUME   394260.549 3853871.161 704.58
   LOCATION L0005618     VOLUME   394259.533 3853879.691 704.60
   LOCATION L0005619     VOLUME   394258.516 3853888.221 704.60
   LOCATION L0005620     VOLUME   394257.500 3853896.750 704.57
   LOCATION L0005621     VOLUME   394256.484 3853905.280 704.53
   LOCATION L0005622     VOLUME   394255.468 3853913.810 704.49
   LOCATION L0005623     VOLUME   394254.452 3853922.340 704.45
   LOCATION L0005624     VOLUME   394253.436 3853930.869 704.46
   LOCATION L0005625     VOLUME   394252.420 3853939.399 704.46
   LOCATION L0005626     VOLUME   394251.404 3853947.929 704.46
   LOCATION L0005627     VOLUME   394250.388 3853956.458 704.47
   LOCATION L0005628     VOLUME   394249.372 3853964.988 704.52
   LOCATION L0005629     VOLUME   394248.356 3853973.518 704.56
   LOCATION L0005630     VOLUME   394247.340 3853982.047 704.60
   LOCATION L0005631     VOLUME   394246.324 3853990.577 704.60
   LOCATION L0005632     VOLUME   394245.308 3853999.107 704.59
   LOCATION L0005633     VOLUME   394244.292 3854007.637 704.59
   LOCATION L0005634     VOLUME   394243.276 3854016.166 704.58
   LOCATION L0005635     VOLUME   394242.260 3854024.696 704.57
   LOCATION L0005636     VOLUME   394241.244 3854033.226 704.55
   LOCATION L0005637     VOLUME   394240.228 3854041.755 704.54
   LOCATION L0005638     VOLUME   394239.212 3854050.285 704.53
   LOCATION L0005639     VOLUME   394238.196 3854058.815 704.52
   LOCATION L0005640     VOLUME   394237.180 3854067.344 704.51
   LOCATION L0005641     VOLUME   394236.164 3854075.874 704.51
   LOCATION L0005642     VOLUME   394235.148 3854084.404 704.49
   LOCATION L0005643     VOLUME   394234.132 3854092.934 704.48
   LOCATION L0005644     VOLUME   394233.116 3854101.463 704.47
   LOCATION L0005645     VOLUME   394232.100 3854109.993 704.47
   LOCATION L0005646     VOLUME   394231.083 3854118.523 704.46
   LOCATION L0005647     VOLUME   394230.067 3854127.052 704.46
   LOCATION L0005648     VOLUME   394229.051 3854135.582 704.46
   LOCATION L0005649     VOLUME   394228.035 3854144.112 704.44
** End of LINE VOLUME Source ID = SLINE28
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE29
** DESCRSRC E Sierra Hwy C 2%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 1.212E-06
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 3
** 395236.127, 3845696.528, 702.42, 3.49, 4.00
** 395290.021, 3845247.605, 702.53, 3.49, 4.00
** 395333.255, 3844889.887, 703.88, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0005650     VOLUME   395236.639 3845692.264 702.54
   LOCATION L0005651     VOLUME   395237.663 3845683.735 702.47
   LOCATION L0005652     VOLUME   395238.686 3845675.207 702.34
   LOCATION L0005653     VOLUME   395239.710 3845666.678 702.22
   LOCATION L0005654     VOLUME   395240.734 3845658.149 702.09
   LOCATION L0005655     VOLUME   395241.758 3845649.620 702.00
   LOCATION L0005656     VOLUME   395242.782 3845641.091 701.93
   LOCATION L0005657     VOLUME   395243.806 3845632.563 701.89
   LOCATION L0005658     VOLUME   395244.830 3845624.034 701.87
   LOCATION L0005659     VOLUME   395245.854 3845615.505 701.94
   LOCATION L0005660     VOLUME   395246.878 3845606.976 702.04
```

LOCATION L0005661 VOLUME 395247.902 3845598.448 702.17
LOCATION L0005662 VOLUME 395248.925 3845589.919 702.32
LOCATION L0005663 VOLUME 395249.949 3845581.390 702.45
LOCATION L0005664 VOLUME 395250.973 3845572.861 702.58
LOCATION L0005665 VOLUME 395251.997 3845564.333 702.70
LOCATION L0005666 VOLUME 395253.021 3845555.804 702.78
LOCATION L0005667 VOLUME 395254.045 3845547.275 702.85
LOCATION L0005668 VOLUME 395255.069 3845538.746 702.93
LOCATION L0005669 VOLUME 395256.093 3845530.218 703.01
LOCATION L0005670 VOLUME 395257.117 3845521.689 703.02
LOCATION L0005671 VOLUME 395258.141 3845513.160 702.97
LOCATION L0005672 VOLUME 395259.164 3845504.631 702.92
LOCATION L0005673 VOLUME 395260.188 3845496.103 702.82
LOCATION L0005674 VOLUME 395261.212 3845487.574 702.65
LOCATION L0005675 VOLUME 395262.236 3845479.045 702.48
LOCATION L0005676 VOLUME 395263.260 3845470.516 702.31
LOCATION L0005677 VOLUME 395264.284 3845461.988 702.20
LOCATION L0005678 VOLUME 395265.308 3845453.459 702.11
LOCATION L0005679 VOLUME 395266.332 3845444.930 702.03
LOCATION L0005680 VOLUME 395267.356 3845436.401 701.97
LOCATION L0005681 VOLUME 395268.380 3845427.873 702.01
LOCATION L0005682 VOLUME 395269.403 3845419.344 702.06
LOCATION L0005683 VOLUME 395270.427 3845410.815 702.14
LOCATION L0005684 VOLUME 395271.451 3845402.286 702.28
LOCATION L0005685 VOLUME 395272.475 3845393.757 702.46
LOCATION L0005686 VOLUME 395273.499 3845385.229 702.65
LOCATION L0005687 VOLUME 395274.523 3845376.700 702.85
LOCATION L0005688 VOLUME 395275.547 3845368.171 702.98
LOCATION L0005689 VOLUME 395276.571 3845359.642 703.11
LOCATION L0005690 VOLUME 395277.595 3845351.114 703.23
LOCATION L0005691 VOLUME 395278.619 3845342.585 703.33
LOCATION L0005692 VOLUME 395279.642 3845334.056 703.39
LOCATION L0005693 VOLUME 395280.666 3845325.527 703.39
LOCATION L0005694 VOLUME 395281.690 3845316.999 703.36
LOCATION L0005695 VOLUME 395282.714 3845308.470 703.28
LOCATION L0005696 VOLUME 395283.738 3845299.941 703.19
LOCATION L0005697 VOLUME 395284.762 3845291.412 703.09
LOCATION L0005698 VOLUME 395285.786 3845282.884 702.98
LOCATION L0005699 VOLUME 395286.810 3845274.355 702.80
LOCATION L0005700 VOLUME 395287.834 3845265.826 702.63
LOCATION L0005701 VOLUME 395288.858 3845257.297 702.48
LOCATION L0005702 VOLUME 395289.881 3845248.769 702.38
LOCATION L0005703 VOLUME 395290.911 3845240.241 702.35
LOCATION L0005704 VOLUME 395291.942 3845231.713 702.34
LOCATION L0005705 VOLUME 395292.973 3845223.185 702.34
LOCATION L0005706 VOLUME 395294.003 3845214.657 702.50
LOCATION L0005707 VOLUME 395295.034 3845206.129 702.69
LOCATION L0005708 VOLUME 395296.065 3845197.601 702.91
LOCATION L0005709 VOLUME 395297.095 3845189.073 703.13
LOCATION L0005710 VOLUME 395298.126 3845180.545 703.29
LOCATION L0005711 VOLUME 395299.157 3845172.017 703.45
LOCATION L0005712 VOLUME 395300.188 3845163.489 703.59
LOCATION L0005713 VOLUME 395301.218 3845154.961 703.69
LOCATION L0005714 VOLUME 395302.249 3845146.433 703.76
LOCATION L0005715 VOLUME 395303.280 3845137.905 703.83
LOCATION L0005716 VOLUME 395304.310 3845129.377 703.82
LOCATION L0005717 VOLUME 395305.341 3845120.849 703.75
LOCATION L0005718 VOLUME 395306.372 3845112.321 703.70
LOCATION L0005719 VOLUME 395307.402 3845103.793 703.66
LOCATION L0005720 VOLUME 395308.433 3845095.266 703.56
LOCATION L0005721 VOLUME 395309.464 3845086.738 703.39
LOCATION L0005722 VOLUME 395310.494 3845078.210 703.22
LOCATION L0005723 VOLUME 395311.525 3845069.682 703.06
LOCATION L0005724 VOLUME 395312.556 3845061.154 702.96
LOCATION L0005725 VOLUME 395313.587 3845052.626 702.89
LOCATION L0005726 VOLUME 395314.617 3845044.098 702.82

```
   LOCATION L0005727     VOLUME   395315.648 3845035.570 702.81
   LOCATION L0005728     VOLUME   395316.679 3845027.042 703.01
   LOCATION L0005729     VOLUME   395317.709 3845018.514 703.23
   LOCATION L0005730     VOLUME   395318.740 3845009.986 703.47
   LOCATION L0005731     VOLUME   395319.771 3845001.458 703.69
   LOCATION L0005732     VOLUME   395320.801 3844992.930 703.85
   LOCATION L0005733     VOLUME   395321.832 3844984.402 704.01
   LOCATION L0005734     VOLUME   395322.863 3844975.874 704.16
   LOCATION L0005735     VOLUME   395323.893 3844967.346 704.25
   LOCATION L0005736     VOLUME   395324.924 3844958.818 704.34
   LOCATION L0005737     VOLUME   395325.955 3844950.291 704.42
   LOCATION L0005738     VOLUME   395326.986 3844941.763 704.45
   LOCATION L0005739     VOLUME   395328.016 3844933.235 704.42
   LOCATION L0005740     VOLUME   395329.047 3844924.707 704.39
   LOCATION L0005741     VOLUME   395330.078 3844916.179 704.37
   LOCATION L0005742     VOLUME   395331.108 3844907.651 704.26
   LOCATION L0005743     VOLUME   395332.139 3844899.123 704.11
   LOCATION L0005744     VOLUME   395333.170 3844890.595 703.96
** End of LINE VOLUME Source ID = SLINE29
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE30
** DESCRSRC E Sierra Hwy S 10%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 6.157E-06
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 3
** 395333.029, 3844888.660, 703.90, 3.49, 4.00
** 395381.595, 3844464.593, 704.55, 3.49, 4.00
** 395430.161, 3844068.956, 705.53, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0005745     VOLUME   395333.518 3844884.393 703.87
   LOCATION L0005746     VOLUME   395334.495 3844875.859 703.72
   LOCATION L0005747     VOLUME   395335.472 3844867.325 703.59
   LOCATION L0005748     VOLUME   395336.450 3844858.791 703.47
   LOCATION L0005749     VOLUME   395337.427 3844850.256 703.39
   LOCATION L0005750     VOLUME   395338.404 3844841.722 703.48
   LOCATION L0005751     VOLUME   395339.382 3844833.188 703.59
   LOCATION L0005752     VOLUME   395340.359 3844824.654 703.73
   LOCATION L0005753     VOLUME   395341.337 3844816.119 703.92
   LOCATION L0005754     VOLUME   395342.314 3844807.585 704.14
   LOCATION L0005755     VOLUME   395343.291 3844799.051 704.36
   LOCATION L0005756     VOLUME   395344.269 3844790.517 704.57
   LOCATION L0005757     VOLUME   395345.246 3844781.983 704.67
   LOCATION L0005758     VOLUME   395346.223 3844773.448 704.77
   LOCATION L0005759     VOLUME   395347.201 3844764.914 704.88
   LOCATION L0005760     VOLUME   395348.178 3844756.380 704.97
   LOCATION L0005761     VOLUME   395349.156 3844747.846 705.03
   LOCATION L0005762     VOLUME   395350.133 3844739.312 705.05
   LOCATION L0005763     VOLUME   395351.110 3844730.777 705.04
   LOCATION L0005764     VOLUME   395352.088 3844722.243 704.98
   LOCATION L0005765     VOLUME   395353.065 3844713.709 704.90
   LOCATION L0005766     VOLUME   395354.043 3844705.175 704.82
   LOCATION L0005767     VOLUME   395355.020 3844696.640 704.72
   LOCATION L0005768     VOLUME   395355.997 3844688.106 704.53
   LOCATION L0005769     VOLUME   395356.975 3844679.572 704.35
   LOCATION L0005770     VOLUME   395357.952 3844671.038 704.19
   LOCATION L0005771     VOLUME   395358.929 3844662.504 704.11
   LOCATION L0005772     VOLUME   395359.907 3844653.969 704.10
   LOCATION L0005773     VOLUME   395360.884 3844645.435 704.12
   LOCATION L0005774     VOLUME   395361.862 3844636.901 704.16
   LOCATION L0005775     VOLUME   395362.839 3844628.367 704.34
   LOCATION L0005776     VOLUME   395363.816 3844619.833 704.55
```

```
   LOCATION L0005777     VOLUME   395364.794 3844611.298 704.77
   LOCATION L0005778     VOLUME   395365.771 3844602.764 704.99
   LOCATION L0005779     VOLUME   395366.749 3844594.230 705.16
   LOCATION L0005780     VOLUME   395367.726 3844585.696 705.31
   LOCATION L0005781     VOLUME   395368.703 3844577.161 705.46
   LOCATION L0005782     VOLUME   395369.681 3844568.627 705.55
   LOCATION L0005783     VOLUME   395370.658 3844560.093 705.62
   LOCATION L0005784     VOLUME   395371.635 3844551.559 705.70
   LOCATION L0005785     VOLUME   395372.613 3844543.025 705.77
   LOCATION L0005786     VOLUME   395373.590 3844534.490 705.72
   LOCATION L0005787     VOLUME   395374.568 3844525.956 705.67
   LOCATION L0005788     VOLUME   395375.545 3844517.422 705.62
   LOCATION L0005789     VOLUME   395376.522 3844508.888 705.48
   LOCATION L0005790     VOLUME   395377.500 3844500.354 705.25
   LOCATION L0005791     VOLUME   395378.477 3844491.819 705.03
   LOCATION L0005792     VOLUME   395379.454 3844483.285 704.82
   LOCATION L0005793     VOLUME   395380.432 3844474.751 704.70
   LOCATION L0005794     VOLUME   395381.409 3844466.217 704.61
   LOCATION L0005795     VOLUME   395382.443 3844457.689 704.54
   LOCATION L0005796     VOLUME   395383.489 3844449.163 704.52
   LOCATION L0005797     VOLUME   395384.536 3844440.637 704.64
   LOCATION L0005798     VOLUME   395385.582 3844432.111 704.78
   LOCATION L0005799     VOLUME   395386.629 3844423.585 704.94
   LOCATION L0005800     VOLUME   395387.676 3844415.059 705.12
   LOCATION L0005801     VOLUME   395388.722 3844406.533 705.28
   LOCATION L0005802     VOLUME   395389.769 3844398.007 705.44
   LOCATION L0005803     VOLUME   395390.816 3844389.481 705.58
   LOCATION L0005804     VOLUME   395391.862 3844380.955 705.63
   LOCATION L0005805     VOLUME   395392.909 3844372.429 705.67
   LOCATION L0005806     VOLUME   395393.955 3844363.903 705.73
   LOCATION L0005807     VOLUME   395395.002 3844355.377 705.77
   LOCATION L0005808     VOLUME   395396.049 3844346.851 705.77
   LOCATION L0005809     VOLUME   395397.095 3844338.325 705.72
   LOCATION L0005810     VOLUME   395398.142 3844329.799 705.68
   LOCATION L0005811     VOLUME   395399.188 3844321.273 705.57
   LOCATION L0005812     VOLUME   395400.235 3844312.747 705.42
   LOCATION L0005813     VOLUME   395401.282 3844304.221 705.28
   LOCATION L0005814     VOLUME   395402.328 3844295.695 705.15
   LOCATION L0005815     VOLUME   395403.375 3844287.169 705.07
   LOCATION L0005816     VOLUME   395404.421 3844278.643 705.00
   LOCATION L0005817     VOLUME   395405.468 3844270.117 704.94
   LOCATION L0005818     VOLUME   395406.515 3844261.591 704.98
   LOCATION L0005819     VOLUME   395407.561 3844253.065 705.10
   LOCATION L0005820     VOLUME   395408.608 3844244.539 705.24
   LOCATION L0005821     VOLUME   395409.654 3844236.013 705.40
   LOCATION L0005822     VOLUME   395410.701 3844227.487 705.56
   LOCATION L0005823     VOLUME   395411.748 3844218.961 705.70
   LOCATION L0005824     VOLUME   395412.794 3844210.435 705.83
   LOCATION L0005825     VOLUME   395413.841 3844201.909 705.93
   LOCATION L0005826     VOLUME   395414.887 3844193.383 705.96
   LOCATION L0005827     VOLUME   395415.934 3844184.857 706.00
   LOCATION L0005828     VOLUME   395416.981 3844176.331 706.04
   LOCATION L0005829     VOLUME   395418.027 3844167.805 706.08
   LOCATION L0005830     VOLUME   395419.074 3844159.279 706.10
   LOCATION L0005831     VOLUME   395420.120 3844150.753 706.08
   LOCATION L0005832     VOLUME   395421.167 3844142.227 706.06
   LOCATION L0005833     VOLUME   395422.214 3844133.701 705.99
   LOCATION L0005834     VOLUME   395423.260 3844125.175 705.90
   LOCATION L0005835     VOLUME   395424.307 3844116.649 705.80
   LOCATION L0005836     VOLUME   395425.353 3844108.123 705.73
   LOCATION L0005837     VOLUME   395426.400 3844099.597 705.70
   LOCATION L0005838     VOLUME   395427.447 3844091.071 705.68
   LOCATION L0005839     VOLUME   395428.493 3844082.545 705.67
   LOCATION L0005840     VOLUME   395429.540 3844074.019 705.62
** End of LINE VOLUME Source ID = SLINE30
** ----------------------------------------------------------------------
```

```
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE31
** DESCRSRC E Ave G 5%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00001011
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 5
** 395430.161, 3844068.956, 705.53, 3.49, 4.00
** 394670.276, 3844075.471, 703.67, 3.49, 4.00
** 394259.832, 3844079.617, 703.28, 3.49, 4.00
** 393260.076, 3844082.578, 704.05, 3.49, 4.00
** 392720.517, 3844082.578, 711.34, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0005841     VOLUME   395425.867 3844068.993 705.59
   LOCATION L0005842     VOLUME   395417.277 3844069.066 705.58
   LOCATION L0005843     VOLUME   395408.687 3844069.140 705.53
   LOCATION L0005844     VOLUME   395400.098 3844069.213 705.47
   LOCATION L0005845     VOLUME   395391.508 3844069.287 705.41
   LOCATION L0005846     VOLUME   395382.918 3844069.361 705.35
   LOCATION L0005847     VOLUME   395374.328 3844069.434 705.29
   LOCATION L0005848     VOLUME   395365.739 3844069.508 705.23
   LOCATION L0005849     VOLUME   395357.149 3844069.582 705.18
   LOCATION L0005850     VOLUME   395348.559 3844069.655 705.14
   LOCATION L0005851     VOLUME   395339.970 3844069.729 705.10
   LOCATION L0005852     VOLUME   395331.380 3844069.803 705.07
   LOCATION L0005853     VOLUME   395322.790 3844069.876 705.05
   LOCATION L0005854     VOLUME   395314.201 3844069.950 705.03
   LOCATION L0005855     VOLUME   395305.611 3844070.024 705.03
   LOCATION L0005856     VOLUME   395297.021 3844070.097 705.03
   LOCATION L0005857     VOLUME   395288.432 3844070.171 705.03
   LOCATION L0005858     VOLUME   395279.842 3844070.244 705.05
   LOCATION L0005859     VOLUME   395271.252 3844070.318 705.06
   LOCATION L0005860     VOLUME   395262.663 3844070.392 705.06
   LOCATION L0005861     VOLUME   395254.073 3844070.465 705.01
   LOCATION L0005862     VOLUME   395245.483 3844070.539 704.97
   LOCATION L0005863     VOLUME   395236.894 3844070.613 704.93
   LOCATION L0005864     VOLUME   395228.304 3844070.686 704.92
   LOCATION L0005865     VOLUME   395219.714 3844070.760 704.90
   LOCATION L0005866     VOLUME   395211.124 3844070.834 704.88
   LOCATION L0005867     VOLUME   395202.535 3844070.907 704.85
   LOCATION L0005868     VOLUME   395193.945 3844070.981 704.82
   LOCATION L0005869     VOLUME   395185.355 3844071.055 704.79
   LOCATION L0005870     VOLUME   395176.766 3844071.128 704.78
   LOCATION L0005871     VOLUME   395168.176 3844071.202 704.77
   LOCATION L0005872     VOLUME   395159.586 3844071.276 704.76
   LOCATION L0005873     VOLUME   395150.997 3844071.349 704.74
   LOCATION L0005874     VOLUME   395142.407 3844071.423 704.73
   LOCATION L0005875     VOLUME   395133.817 3844071.496 704.70
   LOCATION L0005876     VOLUME   395125.228 3844071.570 704.67
   LOCATION L0005877     VOLUME   395116.638 3844071.644 704.64
   LOCATION L0005878     VOLUME   395108.048 3844071.717 704.62
   LOCATION L0005879     VOLUME   395099.459 3844071.791 704.60
   LOCATION L0005880     VOLUME   395090.869 3844071.865 704.59
   LOCATION L0005881     VOLUME   395082.279 3844071.938 704.59
   LOCATION L0005882     VOLUME   395073.690 3844072.012 704.60
   LOCATION L0005883     VOLUME   395065.100 3844072.086 704.61
   LOCATION L0005884     VOLUME   395056.510 3844072.159 704.60
   LOCATION L0005885     VOLUME   395047.920 3844072.233 704.57
   LOCATION L0005886     VOLUME   395039.331 3844072.307 704.54
   LOCATION L0005887     VOLUME   395030.741 3844072.380 704.50
   LOCATION L0005888     VOLUME   395022.151 3844072.454 704.45
   LOCATION L0005889     VOLUME   395013.562 3844072.527 704.41
   LOCATION L0005890     VOLUME   395004.972 3844072.601 704.39
```

LOCATION L0005891 VOLUME 394996.382 3844072.675 704.39
LOCATION L0005892 VOLUME 394987.793 3844072.748 704.39
LOCATION L0005893 VOLUME 394979.203 3844072.822 704.37
LOCATION L0005894 VOLUME 394970.613 3844072.896 704.35
LOCATION L0005895 VOLUME 394962.024 3844072.969 704.33
LOCATION L0005896 VOLUME 394953.434 3844073.043 704.33
LOCATION L0005897 VOLUME 394944.844 3844073.117 704.34
LOCATION L0005898 VOLUME 394936.255 3844073.190 704.35
LOCATION L0005899 VOLUME 394927.665 3844073.264 704.32
LOCATION L0005900 VOLUME 394919.075 3844073.338 704.29
LOCATION L0005901 VOLUME 394910.486 3844073.411 704.25
LOCATION L0005902 VOLUME 394901.896 3844073.485 704.22
LOCATION L0005903 VOLUME 394893.306 3844073.559 704.19
LOCATION L0005904 VOLUME 394884.716 3844073.632 704.16
LOCATION L0005905 VOLUME 394876.127 3844073.706 704.14
LOCATION L0005906 VOLUME 394867.537 3844073.779 704.12
LOCATION L0005907 VOLUME 394858.947 3844073.853 704.11
LOCATION L0005908 VOLUME 394850.358 3844073.927 704.01
LOCATION L0005909 VOLUME 394841.768 3844074.000 703.91
LOCATION L0005910 VOLUME 394833.178 3844074.074 703.81
LOCATION L0005911 VOLUME 394824.589 3844074.148 703.87
LOCATION L0005912 VOLUME 394815.999 3844074.221 703.93
LOCATION L0005913 VOLUME 394807.409 3844074.295 703.99
LOCATION L0005914 VOLUME 394798.820 3844074.369 703.98
LOCATION L0005915 VOLUME 394790.230 3844074.442 703.98
LOCATION L0005916 VOLUME 394781.640 3844074.516 703.97
LOCATION L0005917 VOLUME 394773.051 3844074.590 703.95
LOCATION L0005918 VOLUME 394764.461 3844074.663 703.92
LOCATION L0005919 VOLUME 394755.871 3844074.737 703.89
LOCATION L0005920 VOLUME 394747.282 3844074.810 703.87
LOCATION L0005921 VOLUME 394738.692 3844074.884 703.84
LOCATION L0005922 VOLUME 394730.102 3844074.958 703.82
LOCATION L0005923 VOLUME 394721.512 3844075.031 703.80
LOCATION L0005924 VOLUME 394712.923 3844075.105 703.77
LOCATION L0005925 VOLUME 394704.333 3844075.179 703.76
LOCATION L0005926 VOLUME 394695.743 3844075.252 703.76
LOCATION L0005927 VOLUME 394687.154 3844075.326 703.77
LOCATION L0005928 VOLUME 394678.564 3844075.400 703.76
LOCATION L0005929 VOLUME 394669.974 3844075.474 703.71
LOCATION L0005930 VOLUME 394661.385 3844075.561 703.67
LOCATION L0005931 VOLUME 394652.795 3844075.647 703.64
LOCATION L0005932 VOLUME 394644.206 3844075.734 703.65
LOCATION L0005933 VOLUME 394635.616 3844075.821 703.66
LOCATION L0005934 VOLUME 394627.027 3844075.908 703.68
LOCATION L0005935 VOLUME 394618.437 3844075.994 703.68
LOCATION L0005936 VOLUME 394609.847 3844076.081 703.69
LOCATION L0005937 VOLUME 394601.258 3844076.168 703.69
LOCATION L0005938 VOLUME 394592.668 3844076.255 703.67
LOCATION L0005939 VOLUME 394584.079 3844076.341 703.65
LOCATION L0005940 VOLUME 394575.489 3844076.428 703.63
LOCATION L0005941 VOLUME 394566.900 3844076.515 703.62
LOCATION L0005942 VOLUME 394558.310 3844076.602 703.62
LOCATION L0005943 VOLUME 394549.721 3844076.688 703.60
LOCATION L0005944 VOLUME 394541.131 3844076.775 703.58
LOCATION L0005945 VOLUME 394532.541 3844076.862 703.56
LOCATION L0005946 VOLUME 394523.952 3844076.949 703.54
LOCATION L0005947 VOLUME 394515.362 3844077.035 703.53
LOCATION L0005948 VOLUME 394506.773 3844077.122 703.52
LOCATION L0005949 VOLUME 394498.183 3844077.209 703.52
LOCATION L0005950 VOLUME 394489.594 3844077.296 703.52
LOCATION L0005951 VOLUME 394481.004 3844077.383 703.52
LOCATION L0005952 VOLUME 394472.414 3844077.469 703.50
LOCATION L0005953 VOLUME 394463.825 3844077.556 703.46
LOCATION L0005954 VOLUME 394455.235 3844077.643 703.41
LOCATION L0005955 VOLUME 394446.646 3844077.730 703.39
LOCATION L0005956 VOLUME 394438.056 3844077.816 703.39

LOCATION L0005957 VOLUME 394429.467 3844077.903 703.40
LOCATION L0005958 VOLUME 394420.877 3844077.990 703.39
LOCATION L0005959 VOLUME 394412.288 3844078.077 703.38
LOCATION L0005960 VOLUME 394403.698 3844078.163 703.38
LOCATION L0005961 VOLUME 394395.108 3844078.250 703.37
LOCATION L0005962 VOLUME 394386.519 3844078.337 703.35
LOCATION L0005963 VOLUME 394377.929 3844078.424 703.34
LOCATION L0005964 VOLUME 394369.340 3844078.510 703.32
LOCATION L0005965 VOLUME 394360.750 3844078.597 703.30
LOCATION L0005966 VOLUME 394352.161 3844078.684 703.28
LOCATION L0005967 VOLUME 394343.571 3844078.771 703.28
LOCATION L0005968 VOLUME 394334.981 3844078.858 703.28
LOCATION L0005969 VOLUME 394326.392 3844078.944 703.28
LOCATION L0005970 VOLUME 394317.802 3844079.031 703.30
LOCATION L0005971 VOLUME 394309.213 3844079.118 703.32
LOCATION L0005972 VOLUME 394300.623 3844079.205 703.34
LOCATION L0005973 VOLUME 394292.034 3844079.291 703.35
LOCATION L0005974 VOLUME 394283.444 3844079.378 703.35
LOCATION L0005975 VOLUME 394274.855 3844079.465 703.36
LOCATION L0005976 VOLUME 394266.265 3844079.552 703.33
LOCATION L0005977 VOLUME 394257.675 3844079.623 703.30
LOCATION L0005978 VOLUME 394249.085 3844079.648 703.26
LOCATION L0005979 VOLUME 394240.495 3844079.674 703.25
LOCATION L0005980 VOLUME 394231.905 3844079.699 703.23
LOCATION L0005981 VOLUME 394223.315 3844079.725 703.22
LOCATION L0005982 VOLUME 394214.726 3844079.750 703.19
LOCATION L0005983 VOLUME 394206.136 3844079.776 703.15
LOCATION L0005984 VOLUME 394197.546 3844079.801 703.12
LOCATION L0005985 VOLUME 394188.956 3844079.827 703.13
LOCATION L0005986 VOLUME 394180.366 3844079.852 703.15
LOCATION L0005987 VOLUME 394171.776 3844079.877 703.17
LOCATION L0005988 VOLUME 394163.186 3844079.903 703.18
LOCATION L0005989 VOLUME 394154.596 3844079.928 703.18
LOCATION L0005990 VOLUME 394146.006 3844079.954 703.19
LOCATION L0005991 VOLUME 394137.416 3844079.979 703.17
LOCATION L0005992 VOLUME 394128.826 3844080.005 703.15
LOCATION L0005993 VOLUME 394120.236 3844080.030 703.13
LOCATION L0005994 VOLUME 394111.646 3844080.056 703.15
LOCATION L0005995 VOLUME 394103.056 3844080.081 703.16
LOCATION L0005996 VOLUME 394094.466 3844080.106 703.17
LOCATION L0005997 VOLUME 394085.876 3844080.132 703.16
LOCATION L0005998 VOLUME 394077.286 3844080.157 703.16
LOCATION L0005999 VOLUME 394068.696 3844080.183 703.15
LOCATION L0006000 VOLUME 394060.106 3844080.208 703.14
LOCATION L0006001 VOLUME 394051.516 3844080.234 703.12
LOCATION L0006002 VOLUME 394042.926 3844080.259 703.12
LOCATION L0006003 VOLUME 394034.336 3844080.285 703.15
LOCATION L0006004 VOLUME 394025.746 3844080.310 703.19
LOCATION L0006005 VOLUME 394017.156 3844080.335 703.22
LOCATION L0006006 VOLUME 394008.566 3844080.361 703.22
LOCATION L0006007 VOLUME 393999.976 3844080.386 703.23
LOCATION L0006008 VOLUME 393991.386 3844080.412 703.21
LOCATION L0006009 VOLUME 393982.797 3844080.437 703.15
LOCATION L0006010 VOLUME 393974.207 3844080.463 703.08
LOCATION L0006011 VOLUME 393965.617 3844080.488 703.06
LOCATION L0006012 VOLUME 393957.027 3844080.514 703.12
LOCATION L0006013 VOLUME 393948.437 3844080.539 703.19
LOCATION L0006014 VOLUME 393939.847 3844080.564 703.22
LOCATION L0006015 VOLUME 393931.257 3844080.590 703.18
LOCATION L0006016 VOLUME 393922.667 3844080.615 703.15
LOCATION L0006017 VOLUME 393914.077 3844080.641 703.12
LOCATION L0006018 VOLUME 393905.487 3844080.666 703.10
LOCATION L0006019 VOLUME 393896.897 3844080.692 703.08
LOCATION L0006020 VOLUME 393888.307 3844080.717 703.08
LOCATION L0006021 VOLUME 393879.717 3844080.743 703.11
LOCATION L0006022 VOLUME 393871.127 3844080.768 703.14

LOCATION L0006023 VOLUME 393862.537 3844080.793 703.13
LOCATION L0006024 VOLUME 393853.947 3844080.819 703.09
LOCATION L0006025 VOLUME 393845.357 3844080.844 703.05
LOCATION L0006026 VOLUME 393836.767 3844080.870 703.04
LOCATION L0006027 VOLUME 393828.177 3844080.895 703.06
LOCATION L0006028 VOLUME 393819.587 3844080.921 703.08
LOCATION L0006029 VOLUME 393810.997 3844080.946 703.09
LOCATION L0006030 VOLUME 393802.407 3844080.972 703.08
LOCATION L0006031 VOLUME 393793.817 3844080.997 703.08
LOCATION L0006032 VOLUME 393785.227 3844081.022 703.08
LOCATION L0006033 VOLUME 393776.637 3844081.048 703.09
LOCATION L0006034 VOLUME 393768.047 3844081.073 703.09
LOCATION L0006035 VOLUME 393759.458 3844081.099 703.08
LOCATION L0006036 VOLUME 393750.868 3844081.124 703.06
LOCATION L0006037 VOLUME 393742.278 3844081.150 703.04
LOCATION L0006038 VOLUME 393733.688 3844081.175 703.02
LOCATION L0006039 VOLUME 393725.098 3844081.201 702.99
LOCATION L0006040 VOLUME 393716.508 3844081.226 702.96
LOCATION L0006041 VOLUME 393707.918 3844081.251 702.99
LOCATION L0006042 VOLUME 393699.328 3844081.277 703.03
LOCATION L0006043 VOLUME 393690.738 3844081.302 703.08
LOCATION L0006044 VOLUME 393682.148 3844081.328 703.09
LOCATION L0006045 VOLUME 393673.558 3844081.353 703.11
LOCATION L0006046 VOLUME 393664.968 3844081.379 703.12
LOCATION L0006047 VOLUME 393656.378 3844081.404 703.13
LOCATION L0006048 VOLUME 393647.788 3844081.430 703.15
LOCATION L0006049 VOLUME 393639.198 3844081.455 703.17
LOCATION L0006050 VOLUME 393630.608 3844081.480 703.17
LOCATION L0006051 VOLUME 393622.018 3844081.506 703.18
LOCATION L0006052 VOLUME 393613.428 3844081.531 703.18
LOCATION L0006053 VOLUME 393604.838 3844081.557 703.20
LOCATION L0006054 VOLUME 393596.248 3844081.582 703.22
LOCATION L0006055 VOLUME 393587.658 3844081.608 703.24
LOCATION L0006056 VOLUME 393579.068 3844081.633 703.22
LOCATION L0006057 VOLUME 393570.478 3844081.659 703.20
LOCATION L0006058 VOLUME 393561.888 3844081.684 703.18
LOCATION L0006059 VOLUME 393553.298 3844081.709 703.28
LOCATION L0006060 VOLUME 393544.708 3844081.735 703.38
LOCATION L0006061 VOLUME 393536.118 3844081.760 703.48
LOCATION L0006062 VOLUME 393527.529 3844081.786 703.42
LOCATION L0006063 VOLUME 393518.939 3844081.811 703.36
LOCATION L0006064 VOLUME 393510.349 3844081.837 703.30
LOCATION L0006065 VOLUME 393501.759 3844081.862 703.32
LOCATION L0006066 VOLUME 393493.169 3844081.888 703.34
LOCATION L0006067 VOLUME 393484.579 3844081.913 703.36
LOCATION L0006068 VOLUME 393475.989 3844081.938 703.36
LOCATION L0006069 VOLUME 393467.399 3844081.964 703.37
LOCATION L0006070 VOLUME 393458.809 3844081.989 703.39
LOCATION L0006071 VOLUME 393450.219 3844082.015 703.48
LOCATION L0006072 VOLUME 393441.629 3844082.040 703.57
LOCATION L0006073 VOLUME 393433.039 3844082.066 703.64
LOCATION L0006074 VOLUME 393424.449 3844082.091 703.59
LOCATION L0006075 VOLUME 393415.859 3844082.117 703.55
LOCATION L0006076 VOLUME 393407.269 3844082.142 703.53
LOCATION L0006077 VOLUME 393398.679 3844082.167 703.56
LOCATION L0006078 VOLUME 393390.089 3844082.193 703.59
LOCATION L0006079 VOLUME 393381.499 3844082.218 703.61
LOCATION L0006080 VOLUME 393372.909 3844082.244 703.59
LOCATION L0006081 VOLUME 393364.319 3844082.269 703.58
LOCATION L0006082 VOLUME 393355.729 3844082.295 703.58
LOCATION L0006083 VOLUME 393347.139 3844082.320 703.60
LOCATION L0006084 VOLUME 393338.549 3844082.346 703.62
LOCATION L0006085 VOLUME 393329.959 3844082.371 703.66
LOCATION L0006086 VOLUME 393321.369 3844082.396 703.74
LOCATION L0006087 VOLUME 393312.779 3844082.422 703.81
LOCATION L0006088 VOLUME 393304.190 3844082.447 703.86

LOCATION L0006089 VOLUME 393295.600 3844082.473 703.87
LOCATION L0006090 VOLUME 393287.010 3844082.498 703.87
LOCATION L0006091 VOLUME 393278.420 3844082.524 703.89
LOCATION L0006092 VOLUME 393269.830 3844082.549 703.94
LOCATION L0006093 VOLUME 393261.240 3844082.575 703.98
LOCATION L0006094 VOLUME 393252.650 3844082.578 704.01
LOCATION L0006095 VOLUME 393244.060 3844082.578 704.04
LOCATION L0006096 VOLUME 393235.470 3844082.578 704.07
LOCATION L0006097 VOLUME 393226.880 3844082.578 704.09
LOCATION L0006098 VOLUME 393218.290 3844082.578 704.10
LOCATION L0006099 VOLUME 393209.700 3844082.578 704.11
LOCATION L0006100 VOLUME 393201.110 3844082.578 704.14
LOCATION L0006101 VOLUME 393192.520 3844082.578 704.19
LOCATION L0006102 VOLUME 393183.930 3844082.578 704.24
LOCATION L0006103 VOLUME 393175.340 3844082.578 704.34
LOCATION L0006104 VOLUME 393166.750 3844082.578 704.49
LOCATION L0006105 VOLUME 393158.160 3844082.578 704.64
LOCATION L0006106 VOLUME 393149.570 3844082.578 704.80
LOCATION L0006107 VOLUME 393140.980 3844082.578 704.96
LOCATION L0006108 VOLUME 393132.390 3844082.578 705.13
LOCATION L0006109 VOLUME 393123.800 3844082.578 705.35
LOCATION L0006110 VOLUME 393115.210 3844082.578 705.60
LOCATION L0006111 VOLUME 393106.620 3844082.578 705.84
LOCATION L0006112 VOLUME 393098.030 3844082.578 706.12
LOCATION L0006113 VOLUME 393089.440 3844082.578 706.41
LOCATION L0006114 VOLUME 393080.850 3844082.578 706.71
LOCATION L0006115 VOLUME 393072.260 3844082.578 706.99
LOCATION L0006116 VOLUME 393063.670 3844082.578 707.28
LOCATION L0006117 VOLUME 393055.080 3844082.578 707.58
LOCATION L0006118 VOLUME 393046.490 3844082.578 707.87
LOCATION L0006119 VOLUME 393037.900 3844082.578 708.17
LOCATION L0006120 VOLUME 393029.310 3844082.578 708.47
LOCATION L0006121 VOLUME 393020.720 3844082.578 708.84
LOCATION L0006122 VOLUME 393012.130 3844082.578 709.22
LOCATION L0006123 VOLUME 393003.540 3844082.578 709.60
LOCATION L0006124 VOLUME 392994.950 3844082.578 710.06
LOCATION L0006125 VOLUME 392986.360 3844082.578 710.53
LOCATION L0006126 VOLUME 392977.770 3844082.578 711.00
LOCATION L0006127 VOLUME 392969.180 3844082.578 711.26
LOCATION L0006128 VOLUME 392960.590 3844082.578 711.48
LOCATION L0006129 VOLUME 392952.000 3844082.578 711.71
LOCATION L0006130 VOLUME 392943.410 3844082.578 711.60
LOCATION L0006131 VOLUME 392934.820 3844082.578 711.47
LOCATION L0006132 VOLUME 392926.230 3844082.578 711.35
LOCATION L0006133 VOLUME 392917.640 3844082.578 711.11
LOCATION L0006134 VOLUME 392909.050 3844082.578 710.86
LOCATION L0006135 VOLUME 392900.460 3844082.578 710.61
LOCATION L0006136 VOLUME 392891.870 3844082.578 709.15
LOCATION L0006137 VOLUME 392883.280 3844082.578 707.65
LOCATION L0006138 VOLUME 392874.690 3844082.578 706.17
LOCATION L0006139 VOLUME 392866.100 3844082.578 706.11
LOCATION L0006140 VOLUME 392857.510 3844082.578 706.05
LOCATION L0006141 VOLUME 392848.920 3844082.578 706.07
LOCATION L0006142 VOLUME 392840.330 3844082.578 707.20
LOCATION L0006143 VOLUME 392831.740 3844082.578 708.35
LOCATION L0006144 VOLUME 392823.150 3844082.578 709.48
LOCATION L0006145 VOLUME 392814.560 3844082.578 710.40
LOCATION L0006146 VOLUME 392805.970 3844082.578 711.33
LOCATION L0006147 VOLUME 392797.380 3844082.578 712.12
LOCATION L0006148 VOLUME 392788.790 3844082.578 712.07
LOCATION L0006149 VOLUME 392780.200 3844082.578 712.01
LOCATION L0006150 VOLUME 392771.610 3844082.578 711.96
LOCATION L0006151 VOLUME 392763.020 3844082.578 711.94
LOCATION L0006152 VOLUME 392754.430 3844082.578 711.92
LOCATION L0006153 VOLUME 392745.840 3844082.578 711.85
LOCATION L0006154 VOLUME 392737.250 3844082.578 711.67

```
   LOCATION L0006155     VOLUME   392728.660 3844082.578 711.48
** End of LINE VOLUME Source ID = SLINE31
** ----------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE32
** DESCRSRC E Sierra Hwy 5% S
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 9.33E-06
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 11
** 395430.200, 3844067.325, 705.54, 3.49, 4.00
** 395457.160, 3843842.657, 706.26, 3.49, 4.00
** 395500.810, 3843471.634, 706.27, 3.49, 4.00
** 395552.590, 3843022.726, 707.57, 3.49, 4.00
** 395595.812, 3842653.843, 708.38, 3.49, 4.00
** 395654.012, 3842187.818, 709.68, 3.49, 4.00
** 395661.715, 3842106.938, 708.77, 3.49, 4.00
** 395661.287, 3841994.390, 708.92, 3.49, 4.00
** 395662.571, 3841908.802, 708.53, 3.49, 4.00
** 395689.103, 3841661.453, 709.24, 3.49, 4.00
** 395698.090, 3841581.429, 709.34, 3.49, 4.00
** ----------------------------------------------------------------
   LOCATION L0006156     VOLUME   395430.712 3844063.060 705.57
   LOCATION L0006157     VOLUME   395431.735 3844054.531 705.55
   LOCATION L0006158     VOLUME   395432.759 3844046.002 705.66
   LOCATION L0006159     VOLUME   395433.782 3844037.474 705.89
   LOCATION L0006160     VOLUME   395434.806 3844028.945 706.12
   LOCATION L0006161     VOLUME   395435.829 3844020.416 706.35
   LOCATION L0006162     VOLUME   395436.852 3844011.887 706.47
   LOCATION L0006163     VOLUME   395437.876 3844003.358 706.56
   LOCATION L0006164     VOLUME   395438.899 3843994.830 706.67
   LOCATION L0006165     VOLUME   395439.923 3843986.301 706.74
   LOCATION L0006166     VOLUME   395440.946 3843977.772 706.67
   LOCATION L0006167     VOLUME   395441.970 3843969.243 706.59
   LOCATION L0006168     VOLUME   395442.993 3843960.714 706.47
   LOCATION L0006169     VOLUME   395444.017 3843952.186 706.36
   LOCATION L0006170     VOLUME   395445.040 3843943.657 706.27
   LOCATION L0006171     VOLUME   395446.064 3843935.128 706.20
   LOCATION L0006172     VOLUME   395447.087 3843926.599 706.13
   LOCATION L0006173     VOLUME   395448.111 3843918.070 706.01
   LOCATION L0006174     VOLUME   395449.134 3843909.541 705.90
   LOCATION L0006175     VOLUME   395450.157 3843901.013 705.79
   LOCATION L0006176     VOLUME   395451.181 3843892.484 705.70
   LOCATION L0006177     VOLUME   395452.204 3843883.955 705.65
   LOCATION L0006178     VOLUME   395453.228 3843875.426 705.60
   LOCATION L0006179     VOLUME   395454.251 3843866.897 705.57
   LOCATION L0006180     VOLUME   395455.275 3843858.369 705.70
   LOCATION L0006181     VOLUME   395456.298 3843849.840 705.88
   LOCATION L0006182     VOLUME   395457.318 3843841.311 706.07
   LOCATION L0006183     VOLUME   395458.322 3843832.779 706.26
   LOCATION L0006184     VOLUME   395459.326 3843824.248 706.39
   LOCATION L0006185     VOLUME   395460.329 3843815.717 706.52
   LOCATION L0006186     VOLUME   395461.333 3843807.186 706.65
   LOCATION L0006187     VOLUME   395462.337 3843798.655 706.73
   LOCATION L0006188     VOLUME   395463.340 3843790.124 706.76
   LOCATION L0006189     VOLUME   395464.344 3843781.592 706.80
   LOCATION L0006190     VOLUME   395465.348 3843773.061 706.84
   LOCATION L0006191     VOLUME   395466.351 3843764.530 706.79
   LOCATION L0006192     VOLUME   395467.355 3843755.999 706.72
   LOCATION L0006193     VOLUME   395468.359 3843747.468 706.65
   LOCATION L0006194     VOLUME   395469.362 3843738.937 706.56
   LOCATION L0006195     VOLUME   395470.366 3843730.405 706.41
   LOCATION L0006196     VOLUME   395471.370 3843721.874 706.26
```

LOCATION L0006197 VOLUME 395472.373 3843713.343 706.14
LOCATION L0006198 VOLUME 395473.377 3843704.812 706.01
LOCATION L0006199 VOLUME 395474.381 3843696.281 705.89
LOCATION L0006200 VOLUME 395475.384 3843687.750 705.78
LOCATION L0006201 VOLUME 395476.388 3843679.219 705.69
LOCATION L0006202 VOLUME 395477.392 3843670.687 705.82
LOCATION L0006203 VOLUME 395478.395 3843662.156 705.97
LOCATION L0006204 VOLUME 395479.399 3843653.625 706.12
LOCATION L0006205 VOLUME 395480.403 3843645.094 706.28
LOCATION L0006206 VOLUME 395481.406 3843636.563 706.42
LOCATION L0006207 VOLUME 395482.410 3843628.032 706.57
LOCATION L0006208 VOLUME 395483.414 3843619.500 706.72
LOCATION L0006209 VOLUME 395484.417 3843610.969 706.79
LOCATION L0006210 VOLUME 395485.421 3843602.438 706.83
LOCATION L0006211 VOLUME 395486.425 3843593.907 706.88
LOCATION L0006212 VOLUME 395487.428 3843585.376 706.92
LOCATION L0006213 VOLUME 395488.432 3843576.845 706.93
LOCATION L0006214 VOLUME 395489.436 3843568.313 706.90
LOCATION L0006215 VOLUME 395490.439 3843559.782 706.86
LOCATION L0006216 VOLUME 395491.443 3843551.251 706.77
LOCATION L0006217 VOLUME 395492.447 3843542.720 706.65
LOCATION L0006218 VOLUME 395493.450 3843534.189 706.54
LOCATION L0006219 VOLUME 395494.454 3843525.658 706.43
LOCATION L0006220 VOLUME 395495.458 3843517.126 706.31
LOCATION L0006221 VOLUME 395496.461 3843508.595 706.19
LOCATION L0006222 VOLUME 395497.465 3843500.064 706.09
LOCATION L0006223 VOLUME 395498.469 3843491.533 706.04
LOCATION L0006224 VOLUME 395499.472 3843483.002 706.09
LOCATION L0006225 VOLUME 395500.476 3843474.471 706.14
LOCATION L0006226 VOLUME 395501.467 3843465.938 706.21
LOCATION L0006227 VOLUME 395502.451 3843457.404 706.36
LOCATION L0006228 VOLUME 395503.436 3843448.871 706.54
LOCATION L0006229 VOLUME 395504.420 3843440.338 706.72
LOCATION L0006230 VOLUME 395505.404 3843431.804 706.88
LOCATION L0006231 VOLUME 395506.388 3843423.271 706.91
LOCATION L0006232 VOLUME 395507.373 3843414.737 706.96
LOCATION L0006233 VOLUME 395508.357 3843406.204 707.01
LOCATION L0006234 VOLUME 395509.341 3843397.671 707.06
LOCATION L0006235 VOLUME 395510.326 3843389.137 707.08
LOCATION L0006236 VOLUME 395511.310 3843380.604 707.10
LOCATION L0006237 VOLUME 395512.294 3843372.070 707.10
LOCATION L0006238 VOLUME 395513.279 3843363.537 707.05
LOCATION L0006239 VOLUME 395514.263 3843355.003 706.99
LOCATION L0006240 VOLUME 395515.247 3843346.470 706.93
LOCATION L0006241 VOLUME 395516.232 3843337.937 706.84
LOCATION L0006242 VOLUME 395517.216 3843329.403 706.66
LOCATION L0006243 VOLUME 395518.200 3843320.870 706.51
LOCATION L0006244 VOLUME 395519.185 3843312.336 706.36
LOCATION L0006245 VOLUME 395520.169 3843303.803 706.31
LOCATION L0006246 VOLUME 395521.153 3843295.270 706.30
LOCATION L0006247 VOLUME 395522.137 3843286.736 706.30
LOCATION L0006248 VOLUME 395523.122 3843278.203 706.31
LOCATION L0006249 VOLUME 395524.106 3843269.669 706.52
LOCATION L0006250 VOLUME 395525.090 3843261.136 706.72
LOCATION L0006251 VOLUME 395526.075 3843252.602 706.92
LOCATION L0006252 VOLUME 395527.059 3843244.069 707.03
LOCATION L0006253 VOLUME 395528.043 3843235.536 707.06
LOCATION L0006254 VOLUME 395529.028 3843227.002 707.10
LOCATION L0006255 VOLUME 395530.012 3843218.469 707.15
LOCATION L0006256 VOLUME 395530.996 3843209.935 707.19
LOCATION L0006257 VOLUME 395531.981 3843201.402 707.22
LOCATION L0006258 VOLUME 395532.965 3843192.869 707.27
LOCATION L0006259 VOLUME 395533.949 3843184.335 707.31
LOCATION L0006260 VOLUME 395534.934 3843175.802 707.34
LOCATION L0006261 VOLUME 395535.918 3843167.268 707.32
LOCATION L0006262 VOLUME 395536.902 3843158.735 707.28

LOCATION L0006263 VOLUME 395537.886 3843150.201 707.15
LOCATION L0006264 VOLUME 395538.871 3843141.668 706.95
LOCATION L0006265 VOLUME 395539.855 3843133.135 706.76
LOCATION L0006266 VOLUME 395540.839 3843124.601 706.59
LOCATION L0006267 VOLUME 395541.824 3843116.068 706.52
LOCATION L0006268 VOLUME 395542.808 3843107.534 706.45
LOCATION L0006269 VOLUME 395543.792 3843099.001 706.39
LOCATION L0006270 VOLUME 395544.777 3843090.467 706.43
LOCATION L0006271 VOLUME 395545.761 3843081.934 706.64
LOCATION L0006272 VOLUME 395546.745 3843073.401 706.85
LOCATION L0006273 VOLUME 395547.730 3843064.867 707.06
LOCATION L0006274 VOLUME 395548.714 3843056.334 707.17
LOCATION L0006275 VOLUME 395549.698 3843047.800 707.25
LOCATION L0006276 VOLUME 395550.683 3843039.267 707.33
LOCATION L0006277 VOLUME 395551.667 3843030.734 707.42
LOCATION L0006278 VOLUME 395552.652 3843022.200 707.52
LOCATION L0006279 VOLUME 395553.652 3843013.669 707.60
LOCATION L0006280 VOLUME 395554.651 3843005.137 707.67
LOCATION L0006281 VOLUME 395555.651 3842996.605 707.69
LOCATION L0006282 VOLUME 395556.651 3842988.074 707.69
LOCATION L0006283 VOLUME 395557.650 3842979.542 707.69
LOCATION L0006284 VOLUME 395558.650 3842971.010 707.69
LOCATION L0006285 VOLUME 395559.650 3842962.479 707.66
LOCATION L0006286 VOLUME 395560.649 3842953.947 707.62
LOCATION L0006287 VOLUME 395561.649 3842945.416 707.59
LOCATION L0006288 VOLUME 395562.649 3842936.884 707.55
LOCATION L0006289 VOLUME 395563.648 3842928.352 707.54
LOCATION L0006290 VOLUME 395564.648 3842919.821 707.55
LOCATION L0006291 VOLUME 395565.647 3842911.289 707.56
LOCATION L0006292 VOLUME 395566.647 3842902.757 707.59
LOCATION L0006293 VOLUME 395567.647 3842894.226 707.63
LOCATION L0006294 VOLUME 395568.646 3842885.694 707.68
LOCATION L0006295 VOLUME 395569.646 3842877.162 707.74
LOCATION L0006296 VOLUME 395570.646 3842868.631 707.75
LOCATION L0006297 VOLUME 395571.645 3842860.099 707.77
LOCATION L0006298 VOLUME 395572.645 3842851.568 707.79
LOCATION L0006299 VOLUME 395573.645 3842843.036 707.82
LOCATION L0006300 VOLUME 395574.644 3842834.504 707.87
LOCATION L0006301 VOLUME 395575.644 3842825.973 707.92
LOCATION L0006302 VOLUME 395576.644 3842817.441 707.97
LOCATION L0006303 VOLUME 395577.643 3842808.909 707.98
LOCATION L0006304 VOLUME 395578.643 3842800.378 708.00
LOCATION L0006305 VOLUME 395579.643 3842791.846 708.03
LOCATION L0006306 VOLUME 395580.642 3842783.314 708.07
LOCATION L0006307 VOLUME 395581.642 3842774.783 708.09
LOCATION L0006308 VOLUME 395582.641 3842766.251 708.05
LOCATION L0006309 VOLUME 395583.641 3842757.720 708.02
LOCATION L0006310 VOLUME 395584.641 3842749.188 708.00
LOCATION L0006311 VOLUME 395585.640 3842740.656 708.00
LOCATION L0006312 VOLUME 395586.640 3842732.125 708.02
LOCATION L0006313 VOLUME 395587.640 3842723.593 708.05
LOCATION L0006314 VOLUME 395588.639 3842715.061 708.08
LOCATION L0006315 VOLUME 395589.639 3842706.530 708.12
LOCATION L0006316 VOLUME 395590.639 3842697.998 708.16
LOCATION L0006317 VOLUME 395591.638 3842689.466 708.21
LOCATION L0006318 VOLUME 395592.638 3842680.935 708.25
LOCATION L0006319 VOLUME 395593.638 3842672.403 708.29
LOCATION L0006320 VOLUME 395594.637 3842663.872 708.33
LOCATION L0006321 VOLUME 395595.637 3842655.340 708.37
LOCATION L0006322 VOLUME 395596.690 3842646.815 708.42
LOCATION L0006323 VOLUME 395597.754 3842638.291 708.46
LOCATION L0006324 VOLUME 395598.819 3842629.767 708.51
LOCATION L0006325 VOLUME 395599.883 3842621.243 708.59
LOCATION L0006326 VOLUME 395600.948 3842612.720 708.65
LOCATION L0006327 VOLUME 395602.012 3842604.196 708.70
LOCATION L0006328 VOLUME 395603.077 3842595.672 708.69

LOCATION L0006329 VOLUME 395604.141 3842587.148 708.66
LOCATION L0006330 VOLUME 395605.206 3842578.624 708.64
LOCATION L0006331 VOLUME 395606.270 3842570.101 708.63
LOCATION L0006332 VOLUME 395607.335 3842561.577 708.62
LOCATION L0006333 VOLUME 395608.399 3842553.053 708.61
LOCATION L0006334 VOLUME 395609.464 3842544.529 708.61
LOCATION L0006335 VOLUME 395610.528 3842536.006 708.61
LOCATION L0006336 VOLUME 395611.593 3842527.482 708.65
LOCATION L0006337 VOLUME 395612.657 3842518.958 708.69
LOCATION L0006338 VOLUME 395613.722 3842510.434 708.74
LOCATION L0006339 VOLUME 395614.786 3842501.910 708.79
LOCATION L0006340 VOLUME 395615.851 3842493.387 708.82
LOCATION L0006341 VOLUME 395616.915 3842484.863 708.85
LOCATION L0006342 VOLUME 395617.980 3842476.339 708.87
LOCATION L0006343 VOLUME 395619.044 3842467.815 709.08
LOCATION L0006344 VOLUME 395620.109 3842459.291 709.26
LOCATION L0006345 VOLUME 395621.173 3842450.768 709.40
LOCATION L0006346 VOLUME 395622.238 3842442.244 709.42
LOCATION L0006347 VOLUME 395623.302 3842433.720 709.33
LOCATION L0006348 VOLUME 395624.367 3842425.196 709.29
LOCATION L0006349 VOLUME 395625.431 3842416.673 709.29
LOCATION L0006350 VOLUME 395626.496 3842408.149 709.32
LOCATION L0006351 VOLUME 395627.560 3842399.625 709.34
LOCATION L0006352 VOLUME 395628.625 3842391.101 709.34
LOCATION L0006353 VOLUME 395629.689 3842382.577 709.33
LOCATION L0006354 VOLUME 395630.754 3842374.054 709.30
LOCATION L0006355 VOLUME 395631.818 3842365.530 709.28
LOCATION L0006356 VOLUME 395632.883 3842357.006 709.26
LOCATION L0006357 VOLUME 395633.947 3842348.482 709.12
LOCATION L0006358 VOLUME 395635.012 3842339.958 708.92
LOCATION L0006359 VOLUME 395636.076 3842331.435 708.78
LOCATION L0006360 VOLUME 395637.141 3842322.911 708.68
LOCATION L0006361 VOLUME 395638.205 3842314.387 708.77
LOCATION L0006362 VOLUME 395639.270 3842305.863 708.85
LOCATION L0006363 VOLUME 395640.334 3842297.339 708.91
LOCATION L0006364 VOLUME 395641.399 3842288.816 708.99
LOCATION L0006365 VOLUME 395642.463 3842280.292 709.16
LOCATION L0006366 VOLUME 395643.528 3842271.768 709.31
LOCATION L0006367 VOLUME 395644.592 3842263.244 709.45
LOCATION L0006368 VOLUME 395645.657 3842254.721 709.53
LOCATION L0006369 VOLUME 395646.721 3842246.197 709.58
LOCATION L0006370 VOLUME 395647.786 3842237.673 709.63
LOCATION L0006371 VOLUME 395648.850 3842229.149 709.68
LOCATION L0006372 VOLUME 395649.915 3842220.625 709.69
LOCATION L0006373 VOLUME 395650.979 3842212.102 709.69
LOCATION L0006374 VOLUME 395652.044 3842203.578 709.69
LOCATION L0006375 VOLUME 395653.108 3842195.054 709.67
LOCATION L0006376 VOLUME 395654.135 3842186.526 709.63
LOCATION L0006377 VOLUME 395654.949 3842177.975 709.58
LOCATION L0006378 VOLUME 395655.764 3842169.423 709.54
LOCATION L0006379 VOLUME 395656.578 3842160.872 709.40
LOCATION L0006380 VOLUME 395657.393 3842152.321 709.26
LOCATION L0006381 VOLUME 395658.207 3842143.770 709.14
LOCATION L0006382 VOLUME 395659.021 3842135.218 709.03
LOCATION L0006383 VOLUME 395659.836 3842126.667 708.96
LOCATION L0006384 VOLUME 395660.650 3842118.116 708.89
LOCATION L0006385 VOLUME 395661.465 3842109.564 708.83
LOCATION L0006386 VOLUME 395661.692 3842100.986 708.76
LOCATION L0006387 VOLUME 395661.660 3842092.396 708.69
LOCATION L0006388 VOLUME 395661.627 3842083.806 708.61
LOCATION L0006389 VOLUME 395661.594 3842075.216 708.54
LOCATION L0006390 VOLUME 395661.562 3842066.627 708.54
LOCATION L0006391 VOLUME 395661.529 3842058.037 708.55
LOCATION L0006392 VOLUME 395661.496 3842049.447 708.55
LOCATION L0006393 VOLUME 395661.464 3842040.857 708.57
LOCATION L0006394 VOLUME 395661.431 3842032.267 708.61

```
   LOCATION L0006395     VOLUME   395661.398 3842023.677 708.65
   LOCATION L0006396     VOLUME   395661.366 3842015.087 708.69
   LOCATION L0006397     VOLUME   395661.333 3842006.497 708.75
   LOCATION L0006398     VOLUME   395661.300 3841997.907 708.81
   LOCATION L0006399     VOLUME   395661.363 3841989.318 708.88
   LOCATION L0006400     VOLUME   395661.492 3841980.729 708.91
   LOCATION L0006401     VOLUME   395661.621 3841972.140 708.86
   LOCATION L0006402     VOLUME   395661.749 3841963.551 708.81
   LOCATION L0006403     VOLUME   395661.878 3841954.961 708.76
   LOCATION L0006404     VOLUME   395662.007 3841946.372 708.68
   LOCATION L0006405     VOLUME   395662.136 3841937.783 708.59
   LOCATION L0006406     VOLUME   395662.265 3841929.194 708.50
   LOCATION L0006407     VOLUME   395662.394 3841920.605 708.42
   LOCATION L0006408     VOLUME   395662.522 3841912.016 708.56
   LOCATION L0006409     VOLUME   395663.144 3841903.457 708.69
   LOCATION L0006410     VOLUME   395664.060 3841894.916 708.82
   LOCATION L0006411     VOLUME   395664.976 3841886.375 708.91
   LOCATION L0006412     VOLUME   395665.892 3841877.834 708.97
   LOCATION L0006413     VOLUME   395666.809 3841869.293 709.06
   LOCATION L0006414     VOLUME   395667.725 3841860.752 709.18
   LOCATION L0006415     VOLUME   395668.641 3841852.211 709.18
   LOCATION L0006416     VOLUME   395669.557 3841843.670 709.16
   LOCATION L0006417     VOLUME   395670.473 3841835.129 709.13
   LOCATION L0006418     VOLUME   395671.389 3841826.588 709.08
   LOCATION L0006419     VOLUME   395672.306 3841818.047 708.99
   LOCATION L0006420     VOLUME   395673.222 3841809.506 708.87
   LOCATION L0006421     VOLUME   395674.138 3841800.965 708.75
   LOCATION L0006422     VOLUME   395675.054 3841792.424 708.70
   LOCATION L0006423     VOLUME   395675.970 3841783.883 708.69
   LOCATION L0006424     VOLUME   395676.886 3841775.342 708.69
   LOCATION L0006425     VOLUME   395677.803 3841766.801 708.69
   LOCATION L0006426     VOLUME   395678.719 3841758.260 708.70
   LOCATION L0006427     VOLUME   395679.635 3841749.719 708.70
   LOCATION L0006428     VOLUME   395680.551 3841741.178 708.70
   LOCATION L0006429     VOLUME   395681.467 3841732.637 708.73
   LOCATION L0006430     VOLUME   395682.383 3841724.096 708.81
   LOCATION L0006431     VOLUME   395683.300 3841715.555 708.88
   LOCATION L0006432     VOLUME   395684.216 3841707.014 708.96
   LOCATION L0006433     VOLUME   395685.132 3841698.473 709.01
   LOCATION L0006434     VOLUME   395686.048 3841689.932 709.05
   LOCATION L0006435     VOLUME   395686.964 3841681.391 709.10
   LOCATION L0006436     VOLUME   395687.880 3841672.850 709.15
   LOCATION L0006437     VOLUME   395688.797 3841664.309 709.20
   LOCATION L0006438     VOLUME   395689.741 3841655.771 709.25
   LOCATION L0006439     VOLUME   395690.700 3841647.235 709.31
   LOCATION L0006440     VOLUME   395691.658 3841638.699 709.34
   LOCATION L0006441     VOLUME   395692.617 3841630.162 709.35
   LOCATION L0006442     VOLUME   395693.575 3841621.626 709.37
   LOCATION L0006443     VOLUME   395694.534 3841613.090 709.40
   LOCATION L0006444     VOLUME   395695.493 3841604.553 709.40
   LOCATION L0006445     VOLUME   395696.451 3841596.017 709.37
   LOCATION L0006446     VOLUME   395697.410 3841587.481 709.35
** End of LINE VOLUME Source ID = SLINE32
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE33
** DESCRSRC E Ave F8 4%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 1.299E-06
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 2
** 394413.981, 3844883.297, 702.81, 3.49, 4.00
** 394849.523, 3844883.297, 703.03, 3.49, 4.00
```

```
** ------------------------------------------------------------------
   LOCATION L0006447     VOLUME   394418.276 3844883.297 702.85
   LOCATION L0006448     VOLUME   394426.866 3844883.297 702.89
   LOCATION L0006449     VOLUME   394435.456 3844883.297 702.93
   LOCATION L0006450     VOLUME   394444.046 3844883.297 702.88
   LOCATION L0006451     VOLUME   394452.636 3844883.297 702.83
   LOCATION L0006452     VOLUME   394461.226 3844883.297 702.78
   LOCATION L0006453     VOLUME   394469.816 3844883.297 702.82
   LOCATION L0006454     VOLUME   394478.406 3844883.297 702.87
   LOCATION L0006455     VOLUME   394486.996 3844883.297 702.91
   LOCATION L0006456     VOLUME   394495.586 3844883.297 702.88
   LOCATION L0006457     VOLUME   394504.176 3844883.297 702.85
   LOCATION L0006458     VOLUME   394512.766 3844883.297 702.82
   LOCATION L0006459     VOLUME   394521.356 3844883.297 702.83
   LOCATION L0006460     VOLUME   394529.946 3844883.297 702.84
   LOCATION L0006461     VOLUME   394538.536 3844883.297 702.85
   LOCATION L0006462     VOLUME   394547.126 3844883.297 702.88
   LOCATION L0006463     VOLUME   394555.716 3844883.297 702.90
   LOCATION L0006464     VOLUME   394564.306 3844883.297 702.92
   LOCATION L0006465     VOLUME   394572.896 3844883.297 702.91
   LOCATION L0006466     VOLUME   394581.486 3844883.297 702.89
   LOCATION L0006467     VOLUME   394590.076 3844883.297 702.88
   LOCATION L0006468     VOLUME   394598.666 3844883.297 702.88
   LOCATION L0006469     VOLUME   394607.256 3844883.297 702.88
   LOCATION L0006470     VOLUME   394615.846 3844883.297 702.88
   LOCATION L0006471     VOLUME   394624.436 3844883.297 702.91
   LOCATION L0006472     VOLUME   394633.026 3844883.297 702.94
   LOCATION L0006473     VOLUME   394641.616 3844883.297 702.96
   LOCATION L0006474     VOLUME   394650.206 3844883.297 702.95
   LOCATION L0006475     VOLUME   394658.796 3844883.297 702.94
   LOCATION L0006476     VOLUME   394667.386 3844883.297 702.94
   LOCATION L0006477     VOLUME   394675.976 3844883.297 702.96
   LOCATION L0006478     VOLUME   394684.566 3844883.297 702.98
   LOCATION L0006479     VOLUME   394693.156 3844883.297 702.99
   LOCATION L0006480     VOLUME   394701.746 3844883.297 702.97
   LOCATION L0006481     VOLUME   394710.336 3844883.297 702.95
   LOCATION L0006482     VOLUME   394718.926 3844883.297 702.93
   LOCATION L0006483     VOLUME   394727.516 3844883.297 702.93
   LOCATION L0006484     VOLUME   394736.106 3844883.297 702.92
   LOCATION L0006485     VOLUME   394744.696 3844883.297 702.93
   LOCATION L0006486     VOLUME   394753.286 3844883.297 702.94
   LOCATION L0006487     VOLUME   394761.876 3844883.297 702.96
   LOCATION L0006488     VOLUME   394770.466 3844883.297 702.96
   LOCATION L0006489     VOLUME   394779.056 3844883.297 702.94
   LOCATION L0006490     VOLUME   394787.646 3844883.297 702.92
   LOCATION L0006491     VOLUME   394796.236 3844883.297 702.91
   LOCATION L0006492     VOLUME   394804.826 3844883.297 702.90
   LOCATION L0006493     VOLUME   394813.416 3844883.297 702.89
   LOCATION L0006494     VOLUME   394822.006 3844883.297 702.92
   LOCATION L0006495     VOLUME   394830.596 3844883.297 702.98
   LOCATION L0006496     VOLUME   394839.186 3844883.297 703.03
   LOCATION L0006497     VOLUME   394847.776 3844883.297 703.05
** End of LINE VOLUME Source ID = SLINE33
** ------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE34
** DESCRSRC E Ave F8 8%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 2.83E-06
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 2
** 394851.696, 3844884.588, 703.03, 3.49, 4.00
** 395325.985, 3844885.092, 704.05, 3.49, 4.00
```

```
** ----------------------------------------------------------------------
   LOCATION L0006498     VOLUME   394855.991 3844884.593 703.04
   LOCATION L0006499     VOLUME   394864.581 3844884.602 703.04
   LOCATION L0006500     VOLUME   394873.171 3844884.611 703.04
   LOCATION L0006501     VOLUME   394881.761 3844884.620 703.05
   LOCATION L0006502     VOLUME   394890.351 3844884.629 703.06
   LOCATION L0006503     VOLUME   394898.941 3844884.638 703.07
   LOCATION L0006504     VOLUME   394907.531 3844884.647 703.09
   LOCATION L0006505     VOLUME   394916.121 3844884.656 703.10
   LOCATION L0006506     VOLUME   394924.711 3844884.666 703.09
   LOCATION L0006507     VOLUME   394933.301 3844884.675 703.07
   LOCATION L0006508     VOLUME   394941.891 3844884.684 703.05
   LOCATION L0006509     VOLUME   394950.481 3844884.693 703.07
   LOCATION L0006510     VOLUME   394959.071 3844884.702 703.11
   LOCATION L0006511     VOLUME   394967.661 3844884.711 703.15
   LOCATION L0006512     VOLUME   394976.251 3844884.720 703.19
   LOCATION L0006513     VOLUME   394984.841 3844884.729 703.23
   LOCATION L0006514     VOLUME   394993.431 3844884.739 703.26
   LOCATION L0006515     VOLUME   395002.021 3844884.748 703.26
   LOCATION L0006516     VOLUME   395010.611 3844884.757 703.25
   LOCATION L0006517     VOLUME   395019.201 3844884.766 703.24
   LOCATION L0006518     VOLUME   395027.791 3844884.775 703.25
   LOCATION L0006519     VOLUME   395036.381 3844884.784 703.25
   LOCATION L0006520     VOLUME   395044.971 3844884.793 703.26
   LOCATION L0006521     VOLUME   395053.561 3844884.802 703.26
   LOCATION L0006522     VOLUME   395062.151 3844884.811 703.26
   LOCATION L0006523     VOLUME   395070.741 3844884.821 703.25
   LOCATION L0006524     VOLUME   395079.331 3844884.830 703.30
   LOCATION L0006525     VOLUME   395087.921 3844884.839 703.34
   LOCATION L0006526     VOLUME   395096.511 3844884.848 703.39
   LOCATION L0006527     VOLUME   395105.101 3844884.857 703.42
   LOCATION L0006528     VOLUME   395113.691 3844884.866 703.44
   LOCATION L0006529     VOLUME   395122.281 3844884.875 703.47
   LOCATION L0006530     VOLUME   395130.871 3844884.884 703.48
   LOCATION L0006531     VOLUME   395139.461 3844884.894 703.50
   LOCATION L0006532     VOLUME   395148.051 3844884.903 703.52
   LOCATION L0006533     VOLUME   395156.641 3844884.912 703.58
   LOCATION L0006534     VOLUME   395165.231 3844884.921 703.63
   LOCATION L0006535     VOLUME   395173.821 3844884.930 703.68
   LOCATION L0006536     VOLUME   395182.411 3844884.939 703.66
   LOCATION L0006537     VOLUME   395191.001 3844884.948 703.64
   LOCATION L0006538     VOLUME   395199.591 3844884.957 703.63
   LOCATION L0006539     VOLUME   395208.181 3844884.967 703.68
   LOCATION L0006540     VOLUME   395216.771 3844884.976 703.74
   LOCATION L0006541     VOLUME   395225.361 3844884.985 703.78
   LOCATION L0006542     VOLUME   395233.951 3844884.994 703.81
   LOCATION L0006543     VOLUME   395242.541 3844885.003 703.83
   LOCATION L0006544     VOLUME   395251.131 3844885.012 703.84
   LOCATION L0006545     VOLUME   395259.721 3844885.021 703.80
   LOCATION L0006546     VOLUME   395268.311 3844885.030 703.77
   LOCATION L0006547     VOLUME   395276.901 3844885.039 703.74
   LOCATION L0006548     VOLUME   395285.491 3844885.049 703.77
   LOCATION L0006549     VOLUME   395294.081 3844885.058 703.79
   LOCATION L0006550     VOLUME   395302.671 3844885.067 703.84
   LOCATION L0006551     VOLUME   395311.261 3844885.076 703.93
   LOCATION L0006552     VOLUME   395319.851 3844885.085 704.02
** End of LINE VOLUME Source ID = SLINE34
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE35
** DESCRSRC E 15th St 45%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00001263
** Vertical Dimension = 6.99
```

```
** SZINIT = 3.25
** Nodes = 2
** 393846.176, 3845693.555, 703.31, 3.49, 4.00
** 393844.991, 3845317.396, 703.38, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0006553     VOLUME   393846.162 3845689.260 703.29
   LOCATION L0006554     VOLUME   393846.135 3845680.670 703.29
   LOCATION L0006555     VOLUME   393846.108 3845672.080 703.29
   LOCATION L0006556     VOLUME   393846.081 3845663.490 703.25
   LOCATION L0006557     VOLUME   393846.054 3845654.900 703.19
   LOCATION L0006558     VOLUME   393846.027 3845646.310 703.13
   LOCATION L0006559     VOLUME   393846.000 3845637.720 703.10
   LOCATION L0006560     VOLUME   393845.973 3845629.130 703.16
   LOCATION L0006561     VOLUME   393845.946 3845620.540 703.22
   LOCATION L0006562     VOLUME   393845.919 3845611.950 703.28
   LOCATION L0006563     VOLUME   393845.892 3845603.360 703.28
   LOCATION L0006564     VOLUME   393845.865 3845594.770 703.25
   LOCATION L0006565     VOLUME   393845.838 3845586.180 703.23
   LOCATION L0006566     VOLUME   393845.811 3845577.590 703.20
   LOCATION L0006567     VOLUME   393845.783 3845569.000 703.15
   LOCATION L0006568     VOLUME   393845.756 3845560.410 703.11
   LOCATION L0006569     VOLUME   393845.729 3845551.820 703.06
   LOCATION L0006570     VOLUME   393845.702 3845543.230 703.04
   LOCATION L0006571     VOLUME   393845.675 3845534.640 703.05
   LOCATION L0006572     VOLUME   393845.648 3845526.050 703.06
   LOCATION L0006573     VOLUME   393845.621 3845517.460 703.07
   LOCATION L0006574     VOLUME   393845.594 3845508.871 703.03
   LOCATION L0006575     VOLUME   393845.567 3845500.281 702.99
   LOCATION L0006576     VOLUME   393845.540 3845491.691 702.94
   LOCATION L0006577     VOLUME   393845.513 3845483.101 702.92
   LOCATION L0006578     VOLUME   393845.486 3845474.511 702.96
   LOCATION L0006579     VOLUME   393845.459 3845465.921 703.00
   LOCATION L0006580     VOLUME   393845.432 3845457.331 703.05
   LOCATION L0006581     VOLUME   393845.405 3845448.741 703.16
   LOCATION L0006582     VOLUME   393845.378 3845440.151 703.31
   LOCATION L0006583     VOLUME   393845.351 3845431.561 703.46
   LOCATION L0006584     VOLUME   393845.324 3845422.971 703.59
   LOCATION L0006585     VOLUME   393845.296 3845414.381 703.48
   LOCATION L0006586     VOLUME   393845.269 3845405.791 703.37
   LOCATION L0006587     VOLUME   393845.242 3845397.201 703.26
   LOCATION L0006588     VOLUME   393845.215 3845388.611 703.19
   LOCATION L0006589     VOLUME   393845.188 3845380.021 703.16
   LOCATION L0006590     VOLUME   393845.161 3845371.431 703.14
   LOCATION L0006591     VOLUME   393845.134 3845362.841 703.12
   LOCATION L0006592     VOLUME   393845.107 3845354.251 703.05
   LOCATION L0006593     VOLUME   393845.080 3845345.661 702.98
   LOCATION L0006594     VOLUME   393845.053 3845337.071 702.91
   LOCATION L0006595     VOLUME   393845.026 3845328.481 702.93
   LOCATION L0006596     VOLUME   393844.999 3845319.891 703.16
** End of LINE VOLUME Source ID = SLINE35
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE36
** DESCRSRC E Bldg 3 Onsite N
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 5.368E-06
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 3
** 393846.768, 3845612.399, 703.31, 3.49, 4.00
** 394404.194, 3845615.953, 702.45, 3.49, 4.00
** 394404.786, 3845692.962, 702.68, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0006597     VOLUME   393851.063 3845612.427 703.30
```

LOCATION L0006598 VOLUME 393859.653 3845612.481 703.35
LOCATION L0006599 VOLUME 393868.243 3845612.536 703.35
LOCATION L0006600 VOLUME 393876.833 3845612.591 703.35
LOCATION L0006601 VOLUME 393885.422 3845612.646 703.34
LOCATION L0006602 VOLUME 393894.012 3845612.700 703.21
LOCATION L0006603 VOLUME 393902.602 3845612.755 703.08
LOCATION L0006604 VOLUME 393911.192 3845612.810 702.97
LOCATION L0006605 VOLUME 393919.782 3845612.865 702.92
LOCATION L0006606 VOLUME 393928.371 3845612.919 702.88
LOCATION L0006607 VOLUME 393936.961 3845612.974 702.85
LOCATION L0006608 VOLUME 393945.551 3845613.029 702.89
LOCATION L0006609 VOLUME 393954.141 3845613.084 702.92
LOCATION L0006610 VOLUME 393962.731 3845613.139 702.94
LOCATION L0006611 VOLUME 393971.321 3845613.193 702.91
LOCATION L0006612 VOLUME 393979.910 3845613.248 702.89
LOCATION L0006613 VOLUME 393988.500 3845613.303 702.88
LOCATION L0006614 VOLUME 393997.090 3845613.358 702.92
LOCATION L0006615 VOLUME 394005.680 3845613.412 702.95
LOCATION L0006616 VOLUME 394014.270 3845613.467 703.00
LOCATION L0006617 VOLUME 394022.860 3845613.522 703.06
LOCATION L0006618 VOLUME 394031.449 3845613.577 703.12
LOCATION L0006619 VOLUME 394040.039 3845613.631 703.13
LOCATION L0006620 VOLUME 394048.629 3845613.686 703.06
LOCATION L0006621 VOLUME 394057.219 3845613.741 702.99
LOCATION L0006622 VOLUME 394065.809 3845613.796 702.93
LOCATION L0006623 VOLUME 394074.399 3845613.851 702.91
LOCATION L0006624 VOLUME 394082.988 3845613.905 702.89
LOCATION L0006625 VOLUME 394091.578 3845613.960 702.88
LOCATION L0006626 VOLUME 394100.168 3845614.015 702.87
LOCATION L0006627 VOLUME 394108.758 3845614.070 702.86
LOCATION L0006628 VOLUME 394117.348 3845614.124 702.85
LOCATION L0006629 VOLUME 394125.937 3845614.179 702.82
LOCATION L0006630 VOLUME 394134.527 3845614.234 702.80
LOCATION L0006631 VOLUME 394143.117 3845614.289 702.79
LOCATION L0006632 VOLUME 394151.707 3845614.343 702.79
LOCATION L0006633 VOLUME 394160.297 3845614.398 702.79
LOCATION L0006634 VOLUME 394168.887 3845614.453 702.75
LOCATION L0006635 VOLUME 394177.476 3845614.508 702.67
LOCATION L0006636 VOLUME 394186.066 3845614.563 702.58
LOCATION L0006637 VOLUME 394194.656 3845614.617 702.53
LOCATION L0006638 VOLUME 394203.246 3845614.672 702.51
LOCATION L0006639 VOLUME 394211.836 3845614.727 702.49
LOCATION L0006640 VOLUME 394220.426 3845614.782 702.46
LOCATION L0006641 VOLUME 394229.015 3845614.836 702.42
LOCATION L0006642 VOLUME 394237.605 3845614.891 702.38
LOCATION L0006643 VOLUME 394246.195 3845614.946 702.38
LOCATION L0006644 VOLUME 394254.785 3845615.001 702.38
LOCATION L0006645 VOLUME 394263.375 3845615.055 702.39
LOCATION L0006646 VOLUME 394271.965 3845615.110 702.51
LOCATION L0006647 VOLUME 394280.554 3845615.165 702.66
LOCATION L0006648 VOLUME 394289.144 3845615.220 702.82
LOCATION L0006649 VOLUME 394297.734 3845615.275 702.80
LOCATION L0006650 VOLUME 394306.324 3845615.329 702.71
LOCATION L0006651 VOLUME 394314.914 3845615.384 702.63
LOCATION L0006652 VOLUME 394323.503 3845615.439 702.60
LOCATION L0006653 VOLUME 394332.093 3845615.494 702.58
LOCATION L0006654 VOLUME 394340.683 3845615.548 702.56
LOCATION L0006655 VOLUME 394349.273 3845615.603 702.56
LOCATION L0006656 VOLUME 394357.863 3845615.658 702.57
LOCATION L0006657 VOLUME 394366.453 3845615.713 702.58
LOCATION L0006658 VOLUME 394375.042 3845615.768 702.56
LOCATION L0006659 VOLUME 394383.632 3845615.822 702.53
LOCATION L0006660 VOLUME 394392.222 3845615.877 702.50
LOCATION L0006661 VOLUME 394400.812 3845615.932 702.49
LOCATION L0006662 VOLUME 394404.234 3845621.161 702.49
LOCATION L0006663 VOLUME 394404.300 3845629.751 702.50

```
   LOCATION L0006664     VOLUME   394404.366 3845638.341 702.48
   LOCATION L0006665     VOLUME   394404.432 3845646.930 702.45
   LOCATION L0006666     VOLUME   394404.498 3845655.520 702.42
   LOCATION L0006667     VOLUME   394404.564 3845664.110 702.40
   LOCATION L0006668     VOLUME   394404.630 3845672.700 702.48
   LOCATION L0006669     VOLUME   394404.696 3845681.289 702.57
   LOCATION L0006670     VOLUME   394404.762 3845689.879 702.66
** End of LINE VOLUME Source ID = SLINE36
** ----------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE37
** DESCRSRC E Bldg 3 Onsite S
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 9.526E-06
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 6
** 393848.545, 3845319.765, 703.38, 3.49, 4.00
** 394409.525, 3845325.689, 702.61, 3.49, 4.00
** 394407.748, 3845360.047, 702.77, 3.49, 4.00
** 393935.625, 3845354.716, 702.98, 3.49, 4.00
** 393907.783, 3845355.308, 702.96, 3.49, 4.00
** 393906.598, 3845325.097, 703.44, 3.49, 4.00
** ----------------------------------------------------------------
   LOCATION L0006671     VOLUME   393852.840 3845319.811 703.20
   LOCATION L0006672     VOLUME   393861.430 3845319.902 703.17
   LOCATION L0006673     VOLUME   393870.019 3845319.992 703.11
   LOCATION L0006674     VOLUME   393878.609 3845320.083 703.05
   LOCATION L0006675     VOLUME   393887.198 3845320.174 703.08
   LOCATION L0006676     VOLUME   393895.788 3845320.264 703.15
   LOCATION L0006677     VOLUME   393904.377 3845320.355 703.22
   LOCATION L0006678     VOLUME   393912.967 3845320.446 703.21
   LOCATION L0006679     VOLUME   393921.556 3845320.536 703.16
   LOCATION L0006680     VOLUME   393930.146 3845320.627 703.11
   LOCATION L0006681     VOLUME   393938.735 3845320.718 703.03
   LOCATION L0006682     VOLUME   393947.325 3845320.809 702.94
   LOCATION L0006683     VOLUME   393955.914 3845320.899 702.86
   LOCATION L0006684     VOLUME   393964.504 3845320.990 703.06
   LOCATION L0006685     VOLUME   393973.093 3845321.081 703.33
   LOCATION L0006686     VOLUME   393981.683 3845321.171 703.60
   LOCATION L0006687     VOLUME   393990.272 3845321.262 703.44
   LOCATION L0006688     VOLUME   393998.862 3845321.353 703.22
   LOCATION L0006689     VOLUME   394007.451 3845321.443 703.00
   LOCATION L0006690     VOLUME   394016.041 3845321.534 702.87
   LOCATION L0006691     VOLUME   394024.630 3845321.625 702.74
   LOCATION L0006692     VOLUME   394033.220 3845321.716 702.61
   LOCATION L0006693     VOLUME   394041.810 3845321.806 702.59
   LOCATION L0006694     VOLUME   394050.399 3845321.897 702.58
   LOCATION L0006695     VOLUME   394058.989 3845321.988 702.57
   LOCATION L0006696     VOLUME   394067.578 3845322.078 702.60
   LOCATION L0006697     VOLUME   394076.168 3845322.169 702.63
   LOCATION L0006698     VOLUME   394084.757 3845322.260 702.66
   LOCATION L0006699     VOLUME   394093.347 3845322.351 702.69
   LOCATION L0006700     VOLUME   394101.936 3845322.441 702.73
   LOCATION L0006701     VOLUME   394110.526 3845322.532 702.77
   LOCATION L0006702     VOLUME   394119.115 3845322.623 702.77
   LOCATION L0006703     VOLUME   394127.705 3845322.713 702.77
   LOCATION L0006704     VOLUME   394136.294 3845322.804 702.77
   LOCATION L0006705     VOLUME   394144.884 3845322.895 702.80
   LOCATION L0006706     VOLUME   394153.473 3845322.985 702.84
   LOCATION L0006707     VOLUME   394162.063 3845323.076 702.87
   LOCATION L0006708     VOLUME   394170.652 3845323.167 702.87
   LOCATION L0006709     VOLUME   394179.242 3845323.258 702.88
   LOCATION L0006710     VOLUME   394187.831 3845323.348 702.89
```

LOCATION L0006711 VOLUME 394196.421 3845323.439 702.89
LOCATION L0006712 VOLUME 394205.010 3845323.530 702.89
LOCATION L0006713 VOLUME 394213.600 3845323.620 702.88
LOCATION L0006714 VOLUME 394222.189 3845323.711 702.83
LOCATION L0006715 VOLUME 394230.779 3845323.802 702.79
LOCATION L0006716 VOLUME 394239.368 3845323.892 702.76
LOCATION L0006717 VOLUME 394247.958 3845323.983 702.78
LOCATION L0006718 VOLUME 394256.548 3845324.074 702.81
LOCATION L0006719 VOLUME 394265.137 3845324.165 702.81
LOCATION L0006720 VOLUME 394273.727 3845324.255 702.74
LOCATION L0006721 VOLUME 394282.316 3845324.346 702.67
LOCATION L0006722 VOLUME 394290.906 3845324.437 702.63
LOCATION L0006723 VOLUME 394299.495 3845324.527 702.63
LOCATION L0006724 VOLUME 394308.085 3845324.618 702.62
LOCATION L0006725 VOLUME 394316.674 3845324.709 702.63
LOCATION L0006726 VOLUME 394325.264 3845324.799 702.66
LOCATION L0006727 VOLUME 394333.853 3845324.890 702.70
LOCATION L0006728 VOLUME 394342.443 3845324.981 702.61
LOCATION L0006729 VOLUME 394351.032 3845325.072 702.37
LOCATION L0006730 VOLUME 394359.622 3845325.162 702.12
LOCATION L0006731 VOLUME 394368.211 3845325.253 702.08
LOCATION L0006732 VOLUME 394376.801 3845325.344 702.29
LOCATION L0006733 VOLUME 394385.390 3845325.434 702.51
LOCATION L0006734 VOLUME 394393.980 3845325.525 702.61
LOCATION L0006735 VOLUME 394402.569 3845325.616 702.61
LOCATION L0006736 VOLUME 394409.441 3845327.321 702.61
LOCATION L0006737 VOLUME 394408.997 3845335.899 702.67
LOCATION L0006738 VOLUME 394408.553 3845344.478 702.73
LOCATION L0006739 VOLUME 394408.110 3845353.056 702.79
LOCATION L0006740 VOLUME 394406.158 3845360.029 702.77
LOCATION L0006741 VOLUME 394397.569 3845359.932 702.81
LOCATION L0006742 VOLUME 394388.979 3845359.835 702.83
LOCATION L0006743 VOLUME 394380.390 3845359.738 702.71
LOCATION L0006744 VOLUME 394371.800 3845359.641 702.58
LOCATION L0006745 VOLUME 394363.211 3845359.544 702.48
LOCATION L0006746 VOLUME 394354.621 3845359.447 702.48
LOCATION L0006747 VOLUME 394346.032 3845359.350 702.49
LOCATION L0006748 VOLUME 394337.442 3845359.253 702.50
LOCATION L0006749 VOLUME 394328.853 3845359.156 702.55
LOCATION L0006750 VOLUME 394320.264 3845359.059 702.61
LOCATION L0006751 VOLUME 394311.674 3845358.962 702.67
LOCATION L0006752 VOLUME 394303.085 3845358.865 702.75
LOCATION L0006753 VOLUME 394294.495 3845358.768 702.83
LOCATION L0006754 VOLUME 394285.906 3845358.671 702.87
LOCATION L0006755 VOLUME 394277.316 3845358.574 702.84
LOCATION L0006756 VOLUME 394268.727 3845358.477 702.81
LOCATION L0006757 VOLUME 394260.137 3845358.380 702.79
LOCATION L0006758 VOLUME 394251.548 3845358.283 702.78
LOCATION L0006759 VOLUME 394242.958 3845358.186 702.77
LOCATION L0006760 VOLUME 394234.369 3845358.089 702.76
LOCATION L0006761 VOLUME 394225.780 3845357.992 702.74
LOCATION L0006762 VOLUME 394217.190 3845357.895 702.73
LOCATION L0006763 VOLUME 394208.601 3845357.798 702.73
LOCATION L0006764 VOLUME 394200.011 3845357.701 702.75
LOCATION L0006765 VOLUME 394191.422 3845357.604 702.77
LOCATION L0006766 VOLUME 394182.832 3845357.507 702.76
LOCATION L0006767 VOLUME 394174.243 3845357.410 702.73
LOCATION L0006768 VOLUME 394165.653 3845357.313 702.70
LOCATION L0006769 VOLUME 394157.064 3845357.216 702.68
LOCATION L0006770 VOLUME 394148.474 3845357.119 702.68
LOCATION L0006771 VOLUME 394139.885 3845357.022 702.68
LOCATION L0006772 VOLUME 394131.296 3845356.925 702.66
LOCATION L0006773 VOLUME 394122.706 3845356.828 702.63
LOCATION L0006774 VOLUME 394114.117 3845356.731 702.60
LOCATION L0006775 VOLUME 394105.527 3845356.634 702.61
LOCATION L0006776 VOLUME 394096.938 3845356.537 702.65

```
   LOCATION L0006777     VOLUME   394088.348 3845356.440 702.69
   LOCATION L0006778     VOLUME   394079.759 3845356.343 702.70
   LOCATION L0006779     VOLUME   394071.169 3845356.246 702.70
   LOCATION L0006780     VOLUME   394062.580 3845356.149 702.70
   LOCATION L0006781     VOLUME   394053.990 3845356.052 702.78
   LOCATION L0006782     VOLUME   394045.401 3845355.955 702.90
   LOCATION L0006783     VOLUME   394036.812 3845355.858 703.02
   LOCATION L0006784     VOLUME   394028.222 3845355.761 702.99
   LOCATION L0006785     VOLUME   394019.633 3845355.664 702.91
   LOCATION L0006786     VOLUME   394011.043 3845355.567 702.83
   LOCATION L0006787     VOLUME   394002.454 3845355.470 702.83
   LOCATION L0006788     VOLUME   393993.864 3845355.373 702.86
   LOCATION L0006789     VOLUME   393985.275 3845355.276 702.90
   LOCATION L0006790     VOLUME   393976.685 3845355.179 702.91
   LOCATION L0006791     VOLUME   393968.096 3845355.082 702.90
   LOCATION L0006792     VOLUME   393959.507 3845354.985 702.89
   LOCATION L0006793     VOLUME   393950.917 3845354.888 702.92
   LOCATION L0006794     VOLUME   393942.328 3845354.791 702.97
   LOCATION L0006795     VOLUME   393933.738 3845354.756 703.01
   LOCATION L0006796     VOLUME   393925.150 3845354.939 703.02
   LOCATION L0006797     VOLUME   393916.562 3845355.121 703.02
   LOCATION L0006798     VOLUME   393907.974 3845355.304 703.02
   LOCATION L0006799     VOLUME   393907.454 3845346.916 703.17
   LOCATION L0006800     VOLUME   393907.117 3845338.333 703.33
   LOCATION L0006801     VOLUME   393906.781 3845329.749 703.46
** End of LINE VOLUME Source ID = SLINE37
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE38
** DESCRSRC E Bldg 4 Onsite North
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 9.496E-06
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 5
** 393848.545, 3845318.581, 703.42, 3.49, 4.00
** 394408.933, 3845324.504, 702.60, 3.49, 4.00
** 394410.710, 3845312.065, 702.65, 3.49, 4.00
** 394409.525, 3845265.267, 702.65, 3.49, 4.00
** 393907.190, 3845259.343, 703.30, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0006802     VOLUME   393852.840 3845318.626 703.24
   LOCATION L0006803     VOLUME   393861.430 3845318.717 703.20
   LOCATION L0006804     VOLUME   393870.019 3845318.808 703.13
   LOCATION L0006805     VOLUME   393878.609 3845318.899 703.07
   LOCATION L0006806     VOLUME   393887.198 3845318.989 703.08
   LOCATION L0006807     VOLUME   393895.788 3845319.080 703.14
   LOCATION L0006808     VOLUME   393904.377 3845319.171 703.20
   LOCATION L0006809     VOLUME   393912.967 3845319.262 703.18
   LOCATION L0006810     VOLUME   393921.556 3845319.353 703.14
   LOCATION L0006811     VOLUME   393930.146 3845319.443 703.10
   LOCATION L0006812     VOLUME   393938.735 3845319.534 703.02
   LOCATION L0006813     VOLUME   393947.325 3845319.625 702.94
   LOCATION L0006814     VOLUME   393955.914 3845319.716 702.86
   LOCATION L0006815     VOLUME   393964.504 3845319.807 703.06
   LOCATION L0006816     VOLUME   393973.093 3845319.897 703.32
   LOCATION L0006817     VOLUME   393981.683 3845319.988 703.58
   LOCATION L0006818     VOLUME   393990.272 3845320.079 703.43
   LOCATION L0006819     VOLUME   393998.862 3845320.170 703.22
   LOCATION L0006820     VOLUME   394007.451 3845320.260 703.00
   LOCATION L0006821     VOLUME   394016.041 3845320.351 702.87
   LOCATION L0006822     VOLUME   394024.630 3845320.442 702.74
   LOCATION L0006823     VOLUME   394033.220 3845320.533 702.62
   LOCATION L0006824     VOLUME   394041.809 3845320.624 702.60
```

LOCATION L0006825 VOLUME 394050.399 3845320.714 702.59
LOCATION L0006826 VOLUME 394058.989 3845320.805 702.57
LOCATION L0006827 VOLUME 394067.578 3845320.896 702.61
LOCATION L0006828 VOLUME 394076.168 3845320.987 702.64
LOCATION L0006829 VOLUME 394084.757 3845321.078 702.67
LOCATION L0006830 VOLUME 394093.347 3845321.168 702.70
LOCATION L0006831 VOLUME 394101.936 3845321.259 702.73
LOCATION L0006832 VOLUME 394110.526 3845321.350 702.77
LOCATION L0006833 VOLUME 394119.115 3845321.441 702.77
LOCATION L0006834 VOLUME 394127.705 3845321.532 702.77
LOCATION L0006835 VOLUME 394136.294 3845321.622 702.77
LOCATION L0006836 VOLUME 394144.884 3845321.713 702.80
LOCATION L0006837 VOLUME 394153.473 3845321.804 702.84
LOCATION L0006838 VOLUME 394162.063 3845321.895 702.87
LOCATION L0006839 VOLUME 394170.652 3845321.986 702.87
LOCATION L0006840 VOLUME 394179.242 3845322.076 702.88
LOCATION L0006841 VOLUME 394187.831 3845322.167 702.88
LOCATION L0006842 VOLUME 394196.421 3845322.258 702.89
LOCATION L0006843 VOLUME 394205.010 3845322.349 702.89
LOCATION L0006844 VOLUME 394213.600 3845322.440 702.88
LOCATION L0006845 VOLUME 394222.189 3845322.530 702.83
LOCATION L0006846 VOLUME 394230.779 3845322.621 702.79
LOCATION L0006847 VOLUME 394239.368 3845322.712 702.76
LOCATION L0006848 VOLUME 394247.958 3845322.803 702.78
LOCATION L0006849 VOLUME 394256.547 3845322.894 702.81
LOCATION L0006850 VOLUME 394265.137 3845322.984 702.80
LOCATION L0006851 VOLUME 394273.727 3845323.075 702.74
LOCATION L0006852 VOLUME 394282.316 3845323.166 702.67
LOCATION L0006853 VOLUME 394290.906 3845323.257 702.63
LOCATION L0006854 VOLUME 394299.495 3845323.348 702.62
LOCATION L0006855 VOLUME 394308.085 3845323.438 702.62
LOCATION L0006856 VOLUME 394316.674 3845323.529 702.63
LOCATION L0006857 VOLUME 394325.264 3845323.620 702.66
LOCATION L0006858 VOLUME 394333.853 3845323.711 702.69
LOCATION L0006859 VOLUME 394342.443 3845323.802 702.61
LOCATION L0006860 VOLUME 394351.032 3845323.892 702.38
LOCATION L0006861 VOLUME 394359.622 3845323.983 702.14
LOCATION L0006862 VOLUME 394368.211 3845324.074 702.10
LOCATION L0006863 VOLUME 394376.801 3845324.165 702.30
LOCATION L0006864 VOLUME 394385.390 3845324.256 702.51
LOCATION L0006865 VOLUME 394393.980 3845324.346 702.61
LOCATION L0006866 VOLUME 394402.569 3845324.437 702.61
LOCATION L0006867 VOLUME 394409.248 3845322.301 702.61
LOCATION L0006868 VOLUME 394410.462 3845313.797 702.67
LOCATION L0006869 VOLUME 394410.537 3845305.227 702.72
LOCATION L0006870 VOLUME 394410.319 3845296.640 702.77
LOCATION L0006871 VOLUME 394410.102 3845288.052 702.76
LOCATION L0006872 VOLUME 394409.885 3845279.465 702.73
LOCATION L0006873 VOLUME 394409.667 3845270.878 702.69
LOCATION L0006874 VOLUME 394406.548 3845265.232 702.68
LOCATION L0006875 VOLUME 394397.959 3845265.131 702.71
LOCATION L0006876 VOLUME 394389.369 3845265.029 702.75
LOCATION L0006877 VOLUME 394380.780 3845264.928 702.70
LOCATION L0006878 VOLUME 394372.190 3845264.827 702.64
LOCATION L0006879 VOLUME 394363.601 3845264.725 702.59
LOCATION L0006880 VOLUME 394355.012 3845264.624 702.52
LOCATION L0006881 VOLUME 394346.422 3845264.523 702.45
LOCATION L0006882 VOLUME 394337.833 3845264.421 702.39
LOCATION L0006883 VOLUME 394329.243 3845264.320 702.48
LOCATION L0006884 VOLUME 394320.654 3845264.219 702.57
LOCATION L0006885 VOLUME 394312.065 3845264.118 702.64
LOCATION L0006886 VOLUME 394303.475 3845264.016 702.59
LOCATION L0006887 VOLUME 394294.886 3845263.915 702.53
LOCATION L0006888 VOLUME 394286.296 3845263.814 702.49
LOCATION L0006889 VOLUME 394277.707 3845263.712 702.59
LOCATION L0006890 VOLUME 394269.118 3845263.611 702.68

```
   LOCATION L0006891     VOLUME   394260.528 3845263.510 702.76
   LOCATION L0006892     VOLUME   394251.939 3845263.409 702.79
   LOCATION L0006893     VOLUME   394243.349 3845263.307 702.82
   LOCATION L0006894     VOLUME   394234.760 3845263.206 702.84
   LOCATION L0006895     VOLUME   394226.171 3845263.105 702.86
   LOCATION L0006896     VOLUME   394217.581 3845263.003 702.88
   LOCATION L0006897     VOLUME   394208.992 3845262.902 702.90
   LOCATION L0006898     VOLUME   394200.402 3845262.801 702.89
   LOCATION L0006899     VOLUME   394191.813 3845262.700 702.87
   LOCATION L0006900     VOLUME   394183.224 3845262.598 702.86
   LOCATION L0006901     VOLUME   394174.634 3845262.497 702.87
   LOCATION L0006902     VOLUME   394166.045 3845262.396 702.88
   LOCATION L0006903     VOLUME   394157.455 3845262.294 702.89
   LOCATION L0006904     VOLUME   394148.866 3845262.193 702.90
   LOCATION L0006905     VOLUME   394140.277 3845262.092 702.92
   LOCATION L0006906     VOLUME   394131.687 3845261.991 702.92
   LOCATION L0006907     VOLUME   394123.098 3845261.889 702.90
   LOCATION L0006908     VOLUME   394114.508 3845261.788 702.88
   LOCATION L0006909     VOLUME   394105.919 3845261.687 702.85
   LOCATION L0006910     VOLUME   394097.330 3845261.585 702.81
   LOCATION L0006911     VOLUME   394088.740 3845261.484 702.77
   LOCATION L0006912     VOLUME   394080.151 3845261.383 702.84
   LOCATION L0006913     VOLUME   394071.561 3845261.281 703.03
   LOCATION L0006914     VOLUME   394062.972 3845261.180 703.21
   LOCATION L0006915     VOLUME   394054.383 3845261.079 703.21
   LOCATION L0006916     VOLUME   394045.793 3845260.978 703.00
   LOCATION L0006917     VOLUME   394037.204 3845260.876 702.80
   LOCATION L0006918     VOLUME   394028.614 3845260.775 702.72
   LOCATION L0006919     VOLUME   394020.025 3845260.674 702.76
   LOCATION L0006920     VOLUME   394011.436 3845260.572 702.80
   LOCATION L0006921     VOLUME   394002.846 3845260.471 702.83
   LOCATION L0006922     VOLUME   393994.257 3845260.370 702.86
   LOCATION L0006923     VOLUME   393985.667 3845260.269 702.89
   LOCATION L0006924     VOLUME   393977.078 3845260.167 702.97
   LOCATION L0006925     VOLUME   393968.489 3845260.066 703.10
   LOCATION L0006926     VOLUME   393959.899 3845259.965 703.22
   LOCATION L0006927     VOLUME   393951.310 3845259.863 703.26
   LOCATION L0006928     VOLUME   393942.720 3845259.762 703.24
   LOCATION L0006929     VOLUME   393934.131 3845259.661 703.22
   LOCATION L0006930     VOLUME   393925.542 3845259.560 703.25
   LOCATION L0006931     VOLUME   393916.952 3845259.458 703.30
   LOCATION L0006932     VOLUME   393908.363 3845259.357 703.35
** End of LINE VOLUME Source ID = SLINE38
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE39
** DESCRSRC E Bldg 4 Onsite South
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 8.457E-06
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 4
** 393845.583, 3845314.434, 703.47, 3.49, 4.00
** 393847.361, 3844997.513, 703.34, 3.49, 4.00
** 394411.895, 3845002.252, 702.83, 3.49, 4.00
** 394412.487, 3844884.369, 702.80, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0006933     VOLUME   393845.607 3845310.139 703.43
   LOCATION L0006934     VOLUME   393845.656 3845301.549 703.66
   LOCATION L0006935     VOLUME   393845.704 3845292.959 703.60
   LOCATION L0006936     VOLUME   393845.752 3845284.370 703.48
   LOCATION L0006937     VOLUME   393845.800 3845275.780 703.36
   LOCATION L0006938     VOLUME   393845.848 3845267.190 703.25
   LOCATION L0006939     VOLUME   393845.896 3845258.600 703.15
```

LOCATION L0006940 VOLUME 393845.945 3845250.010 703.06
LOCATION L0006941 VOLUME 393845.993 3845241.420 702.97
LOCATION L0006942 VOLUME 393846.041 3845232.830 702.99
LOCATION L0006943 VOLUME 393846.089 3845224.241 703.06
LOCATION L0006944 VOLUME 393846.137 3845215.651 703.13
LOCATION L0006945 VOLUME 393846.185 3845207.061 703.21
LOCATION L0006946 VOLUME 393846.234 3845198.471 703.30
LOCATION L0006947 VOLUME 393846.282 3845189.881 703.39
LOCATION L0006948 VOLUME 393846.330 3845181.291 703.48
LOCATION L0006949 VOLUME 393846.378 3845172.701 703.49
LOCATION L0006950 VOLUME 393846.426 3845164.111 703.42
LOCATION L0006951 VOLUME 393846.474 3845155.522 703.36
LOCATION L0006952 VOLUME 393846.523 3845146.932 703.29
LOCATION L0006953 VOLUME 393846.571 3845138.342 703.24
LOCATION L0006954 VOLUME 393846.619 3845129.752 703.18
LOCATION L0006955 VOLUME 393846.667 3845121.162 703.13
LOCATION L0006956 VOLUME 393846.715 3845112.572 703.10
LOCATION L0006957 VOLUME 393846.764 3845103.982 703.12
LOCATION L0006958 VOLUME 393846.812 3845095.393 703.14
LOCATION L0006959 VOLUME 393846.860 3845086.803 703.16
LOCATION L0006960 VOLUME 393846.908 3845078.213 703.18
LOCATION L0006961 VOLUME 393846.956 3845069.623 703.19
LOCATION L0006962 VOLUME 393847.004 3845061.033 703.20
LOCATION L0006963 VOLUME 393847.053 3845052.443 703.22
LOCATION L0006964 VOLUME 393847.101 3845043.853 703.28
LOCATION L0006965 VOLUME 393847.149 3845035.263 703.34
LOCATION L0006966 VOLUME 393847.197 3845026.674 703.40
LOCATION L0006967 VOLUME 393847.245 3845018.084 703.41
LOCATION L0006968 VOLUME 393847.293 3845009.494 703.39
LOCATION L0006969 VOLUME 393847.342 3845000.904 703.37
LOCATION L0006970 VOLUME 393852.559 3844997.557 703.36
LOCATION L0006971 VOLUME 393861.149 3844997.629 703.34
LOCATION L0006972 VOLUME 393869.739 3844997.701 703.31
LOCATION L0006973 VOLUME 393878.328 3844997.773 703.28
LOCATION L0006974 VOLUME 393886.918 3844997.845 703.25
LOCATION L0006975 VOLUME 393895.508 3844997.917 703.22
LOCATION L0006976 VOLUME 393904.097 3844997.989 703.19
LOCATION L0006977 VOLUME 393912.687 3844998.061 703.20
LOCATION L0006978 VOLUME 393921.277 3844998.134 703.20
LOCATION L0006979 VOLUME 393929.867 3844998.206 703.20
LOCATION L0006980 VOLUME 393938.456 3844998.278 703.18
LOCATION L0006981 VOLUME 393947.046 3844998.350 703.16
LOCATION L0006982 VOLUME 393955.636 3844998.422 703.14
LOCATION L0006983 VOLUME 393964.225 3844998.494 703.11
LOCATION L0006984 VOLUME 393972.815 3844998.566 703.08
LOCATION L0006985 VOLUME 393981.405 3844998.638 703.05
LOCATION L0006986 VOLUME 393989.994 3844998.710 703.03
LOCATION L0006987 VOLUME 393998.584 3844998.782 703.00
LOCATION L0006988 VOLUME 394007.174 3844998.855 702.98
LOCATION L0006989 VOLUME 394015.764 3844998.927 702.96
LOCATION L0006990 VOLUME 394024.353 3844998.999 702.94
LOCATION L0006991 VOLUME 394032.943 3844999.071 702.94
LOCATION L0006992 VOLUME 394041.533 3844999.143 702.98
LOCATION L0006993 VOLUME 394050.122 3844999.215 703.01
LOCATION L0006994 VOLUME 394058.712 3844999.287 703.03
LOCATION L0006995 VOLUME 394067.302 3844999.359 703.04
LOCATION L0006996 VOLUME 394075.891 3844999.431 703.05
LOCATION L0006997 VOLUME 394084.481 3844999.504 703.09
LOCATION L0006998 VOLUME 394093.071 3844999.576 703.15
LOCATION L0006999 VOLUME 394101.661 3844999.648 703.21
LOCATION L0007000 VOLUME 394110.250 3844999.720 703.21
LOCATION L0007001 VOLUME 394118.840 3844999.792 703.15
LOCATION L0007002 VOLUME 394127.430 3844999.864 703.09
LOCATION L0007003 VOLUME 394136.019 3844999.936 703.06
LOCATION L0007004 VOLUME 394144.609 3845000.008 703.06
LOCATION L0007005 VOLUME 394153.199 3845000.080 703.07

```
   LOCATION L0007006     VOLUME   394161.788 3845000.153 703.04
   LOCATION L0007007     VOLUME   394170.378 3845000.225 703.00
   LOCATION L0007008     VOLUME   394178.968 3845000.297 702.95
   LOCATION L0007009     VOLUME   394187.557 3845000.369 702.91
   LOCATION L0007010     VOLUME   394196.147 3845000.441 702.87
   LOCATION L0007011     VOLUME   394204.737 3845000.513 702.83
   LOCATION L0007012     VOLUME   394213.327 3845000.585 702.84
   LOCATION L0007013     VOLUME   394221.916 3845000.657 702.86
   LOCATION L0007014     VOLUME   394230.506 3845000.729 702.89
   LOCATION L0007015     VOLUME   394239.096 3845000.801 702.89
   LOCATION L0007016     VOLUME   394247.685 3845000.874 702.88
   LOCATION L0007017     VOLUME   394256.275 3845000.946 702.88
   LOCATION L0007018     VOLUME   394264.865 3845001.018 702.89
   LOCATION L0007019     VOLUME   394273.454 3845001.090 702.92
   LOCATION L0007020     VOLUME   394282.044 3845001.162 702.94
   LOCATION L0007021     VOLUME   394290.634 3845001.234 702.94
   LOCATION L0007022     VOLUME   394299.224 3845001.306 702.92
   LOCATION L0007023     VOLUME   394307.813 3845001.378 702.90
   LOCATION L0007024     VOLUME   394316.403 3845001.450 702.87
   LOCATION L0007025     VOLUME   394324.993 3845001.523 702.83
   LOCATION L0007026     VOLUME   394333.582 3845001.595 702.80
   LOCATION L0007027     VOLUME   394342.172 3845001.667 702.79
   LOCATION L0007028     VOLUME   394350.762 3845001.739 702.79
   LOCATION L0007029     VOLUME   394359.351 3845001.811 702.78
   LOCATION L0007030     VOLUME   394367.941 3845001.883 702.79
   LOCATION L0007031     VOLUME   394376.531 3845001.955 702.80
   LOCATION L0007032     VOLUME   394385.121 3845002.027 702.80
   LOCATION L0007033     VOLUME   394393.710 3845002.099 702.81
   LOCATION L0007034     VOLUME   394402.300 3845002.172 702.83
   LOCATION L0007035     VOLUME   394410.890 3845002.244 702.84
   LOCATION L0007036     VOLUME   394411.933 3844994.667 702.81
   LOCATION L0007037     VOLUME   394411.976 3844986.077 702.78
   LOCATION L0007038     VOLUME   394412.019 3844977.487 702.78
   LOCATION L0007039     VOLUME   394412.062 3844968.898 702.77
   LOCATION L0007040     VOLUME   394412.105 3844960.308 702.76
   LOCATION L0007041     VOLUME   394412.149 3844951.718 702.76
   LOCATION L0007042     VOLUME   394412.192 3844943.128 702.77
   LOCATION L0007043     VOLUME   394412.235 3844934.538 702.78
   LOCATION L0007044     VOLUME   394412.278 3844925.948 702.78
   LOCATION L0007045     VOLUME   394412.321 3844917.358 702.79
   LOCATION L0007046     VOLUME   394412.364 3844908.768 702.79
   LOCATION L0007047     VOLUME   394412.408 3844900.178 702.79
   LOCATION L0007048     VOLUME   394412.451 3844891.589 702.80
** End of LINE VOLUME Source ID = SLINE39
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE40
** DESCRSRC E Bldg 5 Onsite East
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 8.888E-06
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 12
** 394846.005, 3845689.061, 702.39, 3.49, 4.00
** 394843.914, 3845593.584, 702.07, 3.49, 4.00
** 394818.128, 3845592.190, 702.20, 3.49, 4.00
** 394802.099, 3845588.008, 702.17, 3.49, 4.00
** 394791.645, 3845580.342, 702.14, 3.49, 4.00
** 394786.767, 3845567.798, 702.14, 3.49, 4.00
** 394788.858, 3845013.749, 702.78, 3.49, 4.00
** 394790.251, 3844997.720, 702.84, 3.49, 4.00
** 394803.493, 3844985.176, 702.84, 3.49, 4.00
** 394814.643, 3844979.601, 702.84, 3.49, 4.00
** 394846.005, 3844980.994, 702.75, 3.49, 4.00
```

```
** 394846.005, 3844885.517, 703.02, 3.49, 4.00
** ------------------------------------------------------------------
   LOCATION L0007049     VOLUME   394845.911 3845684.767 702.34
   LOCATION L0007050     VOLUME   394845.723 3845676.179 702.22
   LOCATION L0007051     VOLUME   394845.535 3845667.591 702.11
   LOCATION L0007052     VOLUME   394845.347 3845659.004 702.00
   LOCATION L0007053     VOLUME   394845.158 3845650.416 702.02
   LOCATION L0007054     VOLUME   394844.970 3845641.828 702.05
   LOCATION L0007055     VOLUME   394844.782 3845633.240 702.08
   LOCATION L0007056     VOLUME   394844.594 3845624.652 702.10
   LOCATION L0007057     VOLUME   394844.406 3845616.064 702.10
   LOCATION L0007058     VOLUME   394844.218 3845607.476 702.10
   LOCATION L0007059     VOLUME   394844.030 3845598.888 702.10
   LOCATION L0007060     VOLUME   394840.634 3845593.406 702.11
   LOCATION L0007061     VOLUME   394832.057 3845592.943 702.16
   LOCATION L0007062     VOLUME   394823.479 3845592.479 702.20
   LOCATION L0007063     VOLUME   394815.002 3845591.374 702.19
   LOCATION L0007064     VOLUME   394806.690 3845589.206 702.17
   LOCATION L0007065     VOLUME   394798.998 3845585.734 702.16
   LOCATION L0007066     VOLUME   394792.071 3845580.655 702.14
   LOCATION L0007067     VOLUME   394788.723 3845572.828 702.14
   LOCATION L0007068     VOLUME   394786.779 3845564.605 702.14
   LOCATION L0007069     VOLUME   394786.811 3845556.016 702.16
   LOCATION L0007070     VOLUME   394786.844 3845547.426 702.18
   LOCATION L0007071     VOLUME   394786.876 3845538.836 702.19
   LOCATION L0007072     VOLUME   394786.909 3845530.246 702.20
   LOCATION L0007073     VOLUME   394786.941 3845521.656 702.21
   LOCATION L0007074     VOLUME   394786.973 3845513.066 702.22
   LOCATION L0007075     VOLUME   394787.006 3845504.476 702.22
   LOCATION L0007076     VOLUME   394787.038 3845495.886 702.24
   LOCATION L0007077     VOLUME   394787.071 3845487.296 702.25
   LOCATION L0007078     VOLUME   394787.103 3845478.706 702.27
   LOCATION L0007079     VOLUME   394787.135 3845470.116 702.27
   LOCATION L0007080     VOLUME   394787.168 3845461.526 702.27
   LOCATION L0007081     VOLUME   394787.200 3845452.936 702.26
   LOCATION L0007082     VOLUME   394787.233 3845444.346 702.26
   LOCATION L0007083     VOLUME   394787.265 3845435.756 702.28
   LOCATION L0007084     VOLUME   394787.298 3845427.166 702.30
   LOCATION L0007085     VOLUME   394787.330 3845418.577 702.33
   LOCATION L0007086     VOLUME   394787.362 3845409.987 702.34
   LOCATION L0007087     VOLUME   394787.395 3845401.397 702.34
   LOCATION L0007088     VOLUME   394787.427 3845392.807 702.33
   LOCATION L0007089     VOLUME   394787.460 3845384.217 702.33
   LOCATION L0007090     VOLUME   394787.492 3845375.627 702.35
   LOCATION L0007091     VOLUME   394787.524 3845367.037 702.37
   LOCATION L0007092     VOLUME   394787.557 3845358.447 702.40
   LOCATION L0007093     VOLUME   394787.589 3845349.857 702.42
   LOCATION L0007094     VOLUME   394787.622 3845341.267 702.43
   LOCATION L0007095     VOLUME   394787.654 3845332.677 702.43
   LOCATION L0007096     VOLUME   394787.686 3845324.087 702.43
   LOCATION L0007097     VOLUME   394787.719 3845315.497 702.44
   LOCATION L0007098     VOLUME   394787.751 3845306.907 702.45
   LOCATION L0007099     VOLUME   394787.784 3845298.317 702.46
   LOCATION L0007100     VOLUME   394787.816 3845289.727 702.47
   LOCATION L0007101     VOLUME   394787.849 3845281.137 702.47
   LOCATION L0007102     VOLUME   394787.881 3845272.548 702.48
   LOCATION L0007103     VOLUME   394787.913 3845263.958 702.48
   LOCATION L0007104     VOLUME   394787.946 3845255.368 702.50
   LOCATION L0007105     VOLUME   394787.978 3845246.778 702.54
   LOCATION L0007106     VOLUME   394788.011 3845238.188 702.58
   LOCATION L0007107     VOLUME   394788.043 3845229.598 702.62
   LOCATION L0007108     VOLUME   394788.075 3845221.008 702.61
   LOCATION L0007109     VOLUME   394788.108 3845212.418 702.60
   LOCATION L0007110     VOLUME   394788.140 3845203.828 702.58
   LOCATION L0007111     VOLUME   394788.173 3845195.238 702.57
   LOCATION L0007112     VOLUME   394788.205 3845186.648 702.58
```

```
   LOCATION L0007113     VOLUME   394788.238 3845178.058 702.58
   LOCATION L0007114     VOLUME   394788.270 3845169.468 702.58
   LOCATION L0007115     VOLUME   394788.302 3845160.878 702.62
   LOCATION L0007116     VOLUME   394788.335 3845152.288 702.69
   LOCATION L0007117     VOLUME   394788.367 3845143.698 702.76
   LOCATION L0007118     VOLUME   394788.400 3845135.109 702.82
   LOCATION L0007119     VOLUME   394788.432 3845126.519 702.80
   LOCATION L0007120     VOLUME   394788.464 3845117.929 702.77
   LOCATION L0007121     VOLUME   394788.497 3845109.339 702.75
   LOCATION L0007122     VOLUME   394788.529 3845100.749 702.74
   LOCATION L0007123     VOLUME   394788.562 3845092.159 702.76
   LOCATION L0007124     VOLUME   394788.594 3845083.569 702.78
   LOCATION L0007125     VOLUME   394788.627 3845074.979 702.80
   LOCATION L0007126     VOLUME   394788.659 3845066.389 702.79
   LOCATION L0007127     VOLUME   394788.691 3845057.799 702.78
   LOCATION L0007128     VOLUME   394788.724 3845049.209 702.77
   LOCATION L0007129     VOLUME   394788.756 3845040.619 702.77
   LOCATION L0007130     VOLUME   394788.789 3845032.029 702.78
   LOCATION L0007131     VOLUME   394788.821 3845023.439 702.78
   LOCATION L0007132     VOLUME   394788.853 3845014.849 702.79
   LOCATION L0007133     VOLUME   394789.506 3845006.288 702.80
   LOCATION L0007134     VOLUME   394790.251 3844997.730 702.81
   LOCATION L0007135     VOLUME   394796.480 3844991.819 702.82
   LOCATION L0007136     VOLUME   394802.716 3844985.911 702.83
   LOCATION L0007137     VOLUME   394810.219 3844981.813 702.84
   LOCATION L0007138     VOLUME   394818.283 3844979.762 702.84
   LOCATION L0007139     VOLUME   394826.865 3844980.144 702.81
   LOCATION L0007140     VOLUME   394835.447 3844980.525 702.78
   LOCATION L0007141     VOLUME   394844.028 3844980.906 702.75
   LOCATION L0007142     VOLUME   394846.005 3844974.383 702.77
   LOCATION L0007143     VOLUME   394846.005 3844965.793 702.78
   LOCATION L0007144     VOLUME   394846.005 3844957.203 702.79
   LOCATION L0007145     VOLUME   394846.005 3844948.613 702.81
   LOCATION L0007146     VOLUME   394846.005 3844940.023 702.84
   LOCATION L0007147     VOLUME   394846.005 3844931.433 702.88
   LOCATION L0007148     VOLUME   394846.005 3844922.843 702.92
   LOCATION L0007149     VOLUME   394846.005 3844914.253 702.95
   LOCATION L0007150     VOLUME   394846.005 3844905.663 702.97
   LOCATION L0007151     VOLUME   394846.005 3844897.073 703.00
   LOCATION L0007152     VOLUME   394846.005 3844888.483 703.02
** End of LINE VOLUME Source ID = SLINE40
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE41
** DESCRSRC E Bldg 5 Onsite West
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 7.947E-06
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 6
** 394509.394, 3844892.486, 702.78, 3.49, 4.00
** 394510.091, 3844921.060, 702.84, 3.49, 4.00
** 394519.848, 3844954.512, 702.83, 3.49, 4.00
** 394527.514, 3844987.267, 703.07, 3.49, 4.00
** 394530.302, 3845033.960, 702.76, 3.49, 4.00
** 394527.514, 3845687.667, 702.55, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0007153     VOLUME   394509.499 3844896.780 702.80
   LOCATION L0007154     VOLUME   394509.708 3844905.367 702.81
   LOCATION L0007155     VOLUME   394509.918 3844913.955 702.82
   LOCATION L0007156     VOLUME   394510.506 3844922.483 702.83
   LOCATION L0007157     VOLUME   394512.911 3844930.730 702.83
   LOCATION L0007158     VOLUME   394515.317 3844938.976 702.83
   LOCATION L0007159     VOLUME   394517.722 3844947.222 702.84
```

LOCATION L0007160 VOLUME 394520.075 3844955.482 702.86
LOCATION L0007161 VOLUME 394522.033 3844963.846 702.90
LOCATION L0007162 VOLUME 394523.990 3844972.210 702.96
LOCATION L0007163 VOLUME 394525.948 3844980.574 703.02
LOCATION L0007164 VOLUME 394527.616 3844988.980 703.03
LOCATION L0007165 VOLUME 394528.128 3844997.555 702.96
LOCATION L0007166 VOLUME 394528.640 3845006.130 702.88
LOCATION L0007167 VOLUME 394529.152 3845014.705 702.80
LOCATION L0007168 VOLUME 394529.664 3845023.279 702.79
LOCATION L0007169 VOLUME 394530.176 3845031.854 702.78
LOCATION L0007170 VOLUME 394530.274 3845040.440 702.76
LOCATION L0007171 VOLUME 394530.237 3845049.030 702.76
LOCATION L0007172 VOLUME 394530.201 3845057.620 702.75
LOCATION L0007173 VOLUME 394530.164 3845066.210 702.75
LOCATION L0007174 VOLUME 394530.127 3845074.800 702.74
LOCATION L0007175 VOLUME 394530.091 3845083.390 702.73
LOCATION L0007176 VOLUME 394530.054 3845091.980 702.71
LOCATION L0007177 VOLUME 394530.018 3845100.570 702.70
LOCATION L0007178 VOLUME 394529.981 3845109.160 702.69
LOCATION L0007179 VOLUME 394529.944 3845117.750 702.70
LOCATION L0007180 VOLUME 394529.908 3845126.340 702.71
LOCATION L0007181 VOLUME 394529.871 3845134.929 702.72
LOCATION L0007182 VOLUME 394529.834 3845143.519 702.71
LOCATION L0007183 VOLUME 394529.798 3845152.109 702.70
LOCATION L0007184 VOLUME 394529.761 3845160.699 702.68
LOCATION L0007185 VOLUME 394529.725 3845169.289 702.67
LOCATION L0007186 VOLUME 394529.688 3845177.879 702.67
LOCATION L0007187 VOLUME 394529.651 3845186.469 702.66
LOCATION L0007188 VOLUME 394529.615 3845195.059 702.66
LOCATION L0007189 VOLUME 394529.578 3845203.649 702.64
LOCATION L0007190 VOLUME 394529.541 3845212.239 702.61
LOCATION L0007191 VOLUME 394529.505 3845220.829 702.58
LOCATION L0007192 VOLUME 394529.468 3845229.419 702.55
LOCATION L0007193 VOLUME 394529.431 3845238.009 702.56
LOCATION L0007194 VOLUME 394529.395 3845246.598 702.57
LOCATION L0007195 VOLUME 394529.358 3845255.188 702.58
LOCATION L0007196 VOLUME 394529.322 3845263.778 702.59
LOCATION L0007197 VOLUME 394529.285 3845272.368 702.61
LOCATION L0007198 VOLUME 394529.248 3845280.958 702.62
LOCATION L0007199 VOLUME 394529.212 3845289.548 702.63
LOCATION L0007200 VOLUME 394529.175 3845298.138 702.62
LOCATION L0007201 VOLUME 394529.138 3845306.728 702.60
LOCATION L0007202 VOLUME 394529.102 3845315.318 702.57
LOCATION L0007203 VOLUME 394529.065 3845323.908 702.55
LOCATION L0007204 VOLUME 394529.029 3845332.498 702.54
LOCATION L0007205 VOLUME 394528.992 3845341.088 702.54
LOCATION L0007206 VOLUME 394528.955 3845349.677 702.53
LOCATION L0007207 VOLUME 394528.919 3845358.267 702.54
LOCATION L0007208 VOLUME 394528.882 3845366.857 702.56
LOCATION L0007209 VOLUME 394528.845 3845375.447 702.58
LOCATION L0007210 VOLUME 394528.809 3845384.037 702.60
LOCATION L0007211 VOLUME 394528.772 3845392.627 702.57
LOCATION L0007212 VOLUME 394528.735 3845401.217 702.55
LOCATION L0007213 VOLUME 394528.699 3845409.807 702.52
LOCATION L0007214 VOLUME 394528.662 3845418.397 702.50
LOCATION L0007215 VOLUME 394528.626 3845426.987 702.50
LOCATION L0007216 VOLUME 394528.589 3845435.577 702.49
LOCATION L0007217 VOLUME 394528.552 3845444.167 702.49
LOCATION L0007218 VOLUME 394528.516 3845452.757 702.44
LOCATION L0007219 VOLUME 394528.479 3845461.346 702.37
LOCATION L0007220 VOLUME 394528.442 3845469.936 702.31
LOCATION L0007221 VOLUME 394528.406 3845478.526 702.26
LOCATION L0007222 VOLUME 394528.369 3845487.116 702.34
LOCATION L0007223 VOLUME 394528.333 3845495.706 702.42
LOCATION L0007224 VOLUME 394528.296 3845504.296 702.50
LOCATION L0007225 VOLUME 394528.259 3845512.886 702.53

```
   LOCATION L0007226     VOLUME   394528.223 3845521.476 702.50
   LOCATION L0007227     VOLUME   394528.186 3845530.066 702.48
   LOCATION L0007228     VOLUME   394528.149 3845538.656 702.45
   LOCATION L0007229     VOLUME   394528.113 3845547.246 702.47
   LOCATION L0007230     VOLUME   394528.076 3845555.836 702.49
   LOCATION L0007231     VOLUME   394528.040 3845564.426 702.52
   LOCATION L0007232     VOLUME   394528.003 3845573.015 702.52
   LOCATION L0007233     VOLUME   394527.966 3845581.605 702.50
   LOCATION L0007234     VOLUME   394527.930 3845590.195 702.47
   LOCATION L0007235     VOLUME   394527.893 3845598.785 702.44
   LOCATION L0007236     VOLUME   394527.856 3845607.375 702.39
   LOCATION L0007237     VOLUME   394527.820 3845615.965 702.34
   LOCATION L0007238     VOLUME   394527.783 3845624.555 702.28
   LOCATION L0007239     VOLUME   394527.746 3845633.145 702.23
   LOCATION L0007240     VOLUME   394527.710 3845641.735 702.19
   LOCATION L0007241     VOLUME   394527.673 3845650.325 702.15
   LOCATION L0007242     VOLUME   394527.637 3845658.915 702.11
   LOCATION L0007243     VOLUME   394527.600 3845667.505 702.17
   LOCATION L0007244     VOLUME   394527.563 3845676.095 702.30
   LOCATION L0007245     VOLUME   394527.527 3845684.684 702.43
** End of LINE VOLUME Source ID = SLINE41
** ----------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE42
** DESCRSRC E Bldg 6 Onsite East
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00001257
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 17
** 394847.399, 3845593.584, 702.06, 3.49, 4.00
** 394878.063, 3845591.493, 702.05, 3.49, 4.00
** 394908.030, 3845599.856, 702.17, 3.49, 4.00
** 394944.270, 3845616.582, 702.02, 3.49, 4.00
** 394954.724, 3845617.976, 702.03, 3.49, 4.00
** 395170.768, 3845618.673, 701.91, 3.49, 4.00
** 395184.009, 3845610.310, 702.02, 3.49, 4.00
** 395189.584, 3845593.584, 702.21, 3.49, 4.00
** 395191.675, 3845009.568, 703.28, 3.49, 4.00
** 395190.978, 3844971.934, 703.42, 3.49, 4.00
** 395184.706, 3844961.481, 703.46, 3.49, 4.00
** 395176.343, 3844953.118, 703.48, 3.49, 4.00
** 394966.571, 3844952.421, 703.02, 3.49, 4.00
** 394941.482, 3844954.512, 703.01, 3.49, 4.00
** 394919.181, 3844977.510, 702.86, 3.49, 4.00
** 394890.607, 3844980.297, 702.84, 3.49, 4.00
** 394853.671, 3844980.297, 702.79, 3.49, 4.00
** ----------------------------------------------------------------
   LOCATION L0007246     VOLUME   394851.684 3845593.292 702.05
   LOCATION L0007247     VOLUME   394860.254 3845592.707 702.05
   LOCATION L0007248     VOLUME   394868.824 3845592.123 702.05
   LOCATION L0007249     VOLUME   394877.394 3845591.539 702.05
   LOCATION L0007250     VOLUME   394885.691 3845593.622 702.10
   LOCATION L0007251     VOLUME   394893.965 3845595.931 702.15
   LOCATION L0007252     VOLUME   394902.239 3845598.240 702.18
   LOCATION L0007253     VOLUME   394910.370 3845600.936 702.12
   LOCATION L0007254     VOLUME   394918.169 3845604.536 702.06
   LOCATION L0007255     VOLUME   394925.969 3845608.135 702.02
   LOCATION L0007256     VOLUME   394933.768 3845611.735 702.02
   LOCATION L0007257     VOLUME   394941.568 3845615.335 702.02
   LOCATION L0007258     VOLUME   394949.834 3845617.324 702.02
   LOCATION L0007259     VOLUME   394958.381 3845617.988 702.00
   LOCATION L0007260     VOLUME   394966.971 3845618.015 701.98
   LOCATION L0007261     VOLUME   394975.561 3845618.043 701.95
```

LOCATION L0007262 VOLUME 394984.151 3845618.071 701.98
LOCATION L0007263 VOLUME 394992.741 3845618.098 702.04
LOCATION L0007264 VOLUME 395001.331 3845618.126 702.10
LOCATION L0007265 VOLUME 395009.921 3845618.154 702.09
LOCATION L0007266 VOLUME 395018.511 3845618.182 702.05
LOCATION L0007267 VOLUME 395027.101 3845618.209 702.02
LOCATION L0007268 VOLUME 395035.691 3845618.237 701.99
LOCATION L0007269 VOLUME 395044.281 3845618.265 701.95
LOCATION L0007270 VOLUME 395052.871 3845618.292 701.92
LOCATION L0007271 VOLUME 395061.461 3845618.320 701.95
LOCATION L0007272 VOLUME 395070.051 3845618.348 702.00
LOCATION L0007273 VOLUME 395078.640 3845618.376 702.05
LOCATION L0007274 VOLUME 395087.230 3845618.403 702.05
LOCATION L0007275 VOLUME 395095.820 3845618.431 702.05
LOCATION L0007276 VOLUME 395104.410 3845618.459 702.04
LOCATION L0007277 VOLUME 395113.000 3845618.486 702.03
LOCATION L0007278 VOLUME 395121.590 3845618.514 702.01
LOCATION L0007279 VOLUME 395130.180 3845618.542 701.99
LOCATION L0007280 VOLUME 395138.770 3845618.570 701.96
LOCATION L0007281 VOLUME 395147.360 3845618.597 701.93
LOCATION L0007282 VOLUME 395155.950 3845618.625 701.89
LOCATION L0007283 VOLUME 395164.540 3845618.653 701.92
LOCATION L0007284 VOLUME 395172.765 3845617.411 701.96
LOCATION L0007285 VOLUME 395180.028 3845612.824 702.03
LOCATION L0007286 VOLUME 395185.236 3845606.628 702.09
LOCATION L0007287 VOLUME 395187.953 3845598.479 702.17
LOCATION L0007288 VOLUME 395189.597 3845590.153 702.21
LOCATION L0007289 VOLUME 395189.627 3845581.564 702.21
LOCATION L0007290 VOLUME 395189.658 3845572.974 702.21
LOCATION L0007291 VOLUME 395189.689 3845564.384 702.21
LOCATION L0007292 VOLUME 395189.720 3845555.794 702.22
LOCATION L0007293 VOLUME 395189.750 3845547.204 702.23
LOCATION L0007294 VOLUME 395189.781 3845538.614 702.24
LOCATION L0007295 VOLUME 395189.812 3845530.024 702.26
LOCATION L0007296 VOLUME 395189.843 3845521.434 702.28
LOCATION L0007297 VOLUME 395189.873 3845512.844 702.30
LOCATION L0007298 VOLUME 395189.904 3845504.254 702.32
LOCATION L0007299 VOLUME 395189.935 3845495.664 702.31
LOCATION L0007300 VOLUME 395189.966 3845487.074 702.27
LOCATION L0007301 VOLUME 395189.996 3845478.484 702.23
LOCATION L0007302 VOLUME 395190.027 3845469.894 702.19
LOCATION L0007303 VOLUME 395190.058 3845461.304 702.21
LOCATION L0007304 VOLUME 395190.089 3845452.714 702.23
LOCATION L0007305 VOLUME 395190.120 3845444.124 702.25
LOCATION L0007306 VOLUME 395190.150 3845435.534 702.26
LOCATION L0007307 VOLUME 395190.181 3845426.945 702.28
LOCATION L0007308 VOLUME 395190.212 3845418.355 702.29
LOCATION L0007309 VOLUME 395190.243 3845409.765 702.31
LOCATION L0007310 VOLUME 395190.273 3845401.175 702.32
LOCATION L0007311 VOLUME 395190.304 3845392.585 702.34
LOCATION L0007312 VOLUME 395190.335 3845383.995 702.36
LOCATION L0007313 VOLUME 395190.366 3845375.405 702.38
LOCATION L0007314 VOLUME 395190.396 3845366.815 702.42
LOCATION L0007315 VOLUME 395190.427 3845358.225 702.46
LOCATION L0007316 VOLUME 395190.458 3845349.635 702.50
LOCATION L0007317 VOLUME 395190.489 3845341.045 702.52
LOCATION L0007318 VOLUME 395190.519 3845332.455 702.52
LOCATION L0007319 VOLUME 395190.550 3845323.865 702.52
LOCATION L0007320 VOLUME 395190.581 3845315.275 702.52
LOCATION L0007321 VOLUME 395190.612 3845306.685 702.55
LOCATION L0007322 VOLUME 395190.642 3845298.095 702.58
LOCATION L0007323 VOLUME 395190.673 3845289.505 702.60
LOCATION L0007324 VOLUME 395190.704 3845280.915 702.62
LOCATION L0007325 VOLUME 395190.735 3845272.326 702.63
LOCATION L0007326 VOLUME 395190.765 3845263.736 702.64
LOCATION L0007327 VOLUME 395190.796 3845255.146 702.65

LOCATION L0007328 VOLUME 395190.827 3845246.556 702.65
LOCATION L0007329 VOLUME 395190.858 3845237.966 702.66
LOCATION L0007330 VOLUME 395190.888 3845229.376 702.66
LOCATION L0007331 VOLUME 395190.919 3845220.786 702.67
LOCATION L0007332 VOLUME 395190.950 3845212.196 702.68
LOCATION L0007333 VOLUME 395190.981 3845203.606 702.69
LOCATION L0007334 VOLUME 395191.011 3845195.016 702.70
LOCATION L0007335 VOLUME 395191.042 3845186.426 702.72
LOCATION L0007336 VOLUME 395191.073 3845177.836 702.73
LOCATION L0007337 VOLUME 395191.104 3845169.246 702.75
LOCATION L0007338 VOLUME 395191.134 3845160.656 702.77
LOCATION L0007339 VOLUME 395191.165 3845152.066 702.80
LOCATION L0007340 VOLUME 395191.196 3845143.476 702.84
LOCATION L0007341 VOLUME 395191.227 3845134.886 702.88
LOCATION L0007342 VOLUME 395191.257 3845126.296 702.91
LOCATION L0007343 VOLUME 395191.288 3845117.707 702.94
LOCATION L0007344 VOLUME 395191.319 3845109.117 702.98
LOCATION L0007345 VOLUME 395191.350 3845100.527 703.01
LOCATION L0007346 VOLUME 395191.380 3845091.937 703.05
LOCATION L0007347 VOLUME 395191.411 3845083.347 703.08
LOCATION L0007348 VOLUME 395191.442 3845074.757 703.12
LOCATION L0007349 VOLUME 395191.473 3845066.167 703.15
LOCATION L0007350 VOLUME 395191.503 3845057.577 703.18
LOCATION L0007351 VOLUME 395191.534 3845048.987 703.21
LOCATION L0007352 VOLUME 395191.565 3845040.397 703.24
LOCATION L0007353 VOLUME 395191.596 3845031.807 703.26
LOCATION L0007354 VOLUME 395191.626 3845023.217 703.26
LOCATION L0007355 VOLUME 395191.657 3845014.627 703.27
LOCATION L0007356 VOLUME 395191.610 3845006.038 703.28
LOCATION L0007357 VOLUME 395191.451 3844997.449 703.31
LOCATION L0007358 VOLUME 395191.292 3844988.861 703.34
LOCATION L0007359 VOLUME 395191.133 3844980.272 703.37
LOCATION L0007360 VOLUME 395190.849 3844971.719 703.40
LOCATION L0007361 VOLUME 395186.430 3844964.354 703.41
LOCATION L0007362 VOLUME 395181.001 3844957.776 703.41
LOCATION L0007363 VOLUME 395174.340 3844953.111 703.40
LOCATION L0007364 VOLUME 395165.750 3844953.082 703.40
LOCATION L0007365 VOLUME 395157.160 3844953.054 703.39
LOCATION L0007366 VOLUME 395148.571 3844953.025 703.39
LOCATION L0007367 VOLUME 395139.981 3844952.997 703.37
LOCATION L0007368 VOLUME 395131.391 3844952.968 703.35
LOCATION L0007369 VOLUME 395122.801 3844952.940 703.33
LOCATION L0007370 VOLUME 395114.211 3844952.911 703.31
LOCATION L0007371 VOLUME 395105.621 3844952.883 703.29
LOCATION L0007372 VOLUME 395097.031 3844952.854 703.27
LOCATION L0007373 VOLUME 395088.441 3844952.826 703.24
LOCATION L0007374 VOLUME 395079.851 3844952.797 703.22
LOCATION L0007375 VOLUME 395071.261 3844952.769 703.19
LOCATION L0007376 VOLUME 395062.671 3844952.740 703.21
LOCATION L0007377 VOLUME 395054.081 3844952.712 703.22
LOCATION L0007378 VOLUME 395045.491 3844952.683 703.23
LOCATION L0007379 VOLUME 395036.901 3844952.654 703.19
LOCATION L0007380 VOLUME 395028.311 3844952.626 703.15
LOCATION L0007381 VOLUME 395019.721 3844952.597 703.12
LOCATION L0007382 VOLUME 395011.131 3844952.569 703.12
LOCATION L0007383 VOLUME 395002.541 3844952.540 703.11
LOCATION L0007384 VOLUME 394993.951 3844952.512 703.11
LOCATION L0007385 VOLUME 394985.361 3844952.483 703.07
LOCATION L0007386 VOLUME 394976.771 3844952.455 703.04
LOCATION L0007387 VOLUME 394968.182 3844952.426 703.01
LOCATION L0007388 VOLUME 394959.616 3844953.000 703.01
LOCATION L0007389 VOLUME 394951.055 3844953.714 703.00
LOCATION L0007390 VOLUME 394942.495 3844954.427 702.98
LOCATION L0007391 VOLUME 394936.210 3844959.949 702.95
LOCATION L0007392 VOLUME 394930.230 3844966.115 702.91
LOCATION L0007393 VOLUME 394924.250 3844972.282 702.88

```
   LOCATION L0007394     VOLUME   394917.879 3844977.637 702.86
   LOCATION L0007395     VOLUME   394909.329 3844978.471 702.86
   LOCATION L0007396     VOLUME   394900.780 3844979.305 702.85
   LOCATION L0007397     VOLUME   394892.231 3844980.139 702.84
   LOCATION L0007398     VOLUME   394883.648 3844980.297 702.85
   LOCATION L0007399     VOLUME   394875.058 3844980.297 702.85
   LOCATION L0007400     VOLUME   394866.468 3844980.297 702.85
   LOCATION L0007401     VOLUME   394857.878 3844980.297 702.81
** End of LINE VOLUME Source ID = SLINE42
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE43
** DESCRSRC E Bldg 6 Onsite West
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 7.285E-06
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 9
** 394848.792, 3845593.584, 702.06, 3.49, 4.00
** 394874.578, 3845591.493, 702.04, 3.49, 4.00
** 394923.362, 3845607.522, 702.10, 3.49, 4.00
** 394926.150, 3845588.705, 702.04, 3.49, 4.00
** 394930.332, 3845012.356, 702.86, 3.49, 4.00
** 394928.938, 3844994.236, 702.88, 3.49, 4.00
** 394918.484, 3844977.510, 702.86, 3.49, 4.00
** 394901.061, 3844978.904, 702.85, 3.49, 4.00
** 394852.277, 3844977.510, 702.78, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0007402     VOLUME   394853.073 3845593.237 702.05
   LOCATION L0007403     VOLUME   394861.635 3845592.542 702.05
   LOCATION L0007404     VOLUME   394870.197 3845591.848 702.05
   LOCATION L0007405     VOLUME   394878.563 3845592.802 702.06
   LOCATION L0007406     VOLUME   394886.724 3845595.484 702.10
   LOCATION L0007407     VOLUME   394894.885 3845598.165 702.15
   LOCATION L0007408     VOLUME   394903.045 3845600.847 702.16
   LOCATION L0007409     VOLUME   394911.206 3845603.528 702.10
   LOCATION L0007410     VOLUME   394919.367 3845606.209 702.05
   LOCATION L0007411     VOLUME   394924.005 3845603.185 702.03
   LOCATION L0007412     VOLUME   394925.264 3845594.688 702.03
   LOCATION L0007413     VOLUME   394926.169 3845586.163 702.03
   LOCATION L0007414     VOLUME   394926.231 3845577.573 702.04
   LOCATION L0007415     VOLUME   394926.293 3845568.984 702.04
   LOCATION L0007416     VOLUME   394926.355 3845560.394 702.05
   LOCATION L0007417     VOLUME   394926.418 3845551.804 702.06
   LOCATION L0007418     VOLUME   394926.480 3845543.214 702.07
   LOCATION L0007419     VOLUME   394926.542 3845534.624 702.08
   LOCATION L0007420     VOLUME   394926.605 3845526.035 702.12
   LOCATION L0007421     VOLUME   394926.667 3845517.445 702.17
   LOCATION L0007422     VOLUME   394926.729 3845508.855 702.21
   LOCATION L0007423     VOLUME   394926.792 3845500.265 702.23
   LOCATION L0007424     VOLUME   394926.854 3845491.676 702.20
   LOCATION L0007425     VOLUME   394926.916 3845483.086 702.17
   LOCATION L0007426     VOLUME   394926.979 3845474.496 702.15
   LOCATION L0007427     VOLUME   394927.041 3845465.906 702.15
   LOCATION L0007428     VOLUME   394927.103 3845457.316 702.17
   LOCATION L0007429     VOLUME   394927.166 3845448.727 702.18
   LOCATION L0007430     VOLUME   394927.228 3845440.137 702.19
   LOCATION L0007431     VOLUME   394927.290 3845431.547 702.21
   LOCATION L0007432     VOLUME   394927.353 3845422.957 702.23
   LOCATION L0007433     VOLUME   394927.415 3845414.368 702.26
   LOCATION L0007434     VOLUME   394927.477 3845405.778 702.28
   LOCATION L0007435     VOLUME   394927.540 3845397.188 702.31
   LOCATION L0007436     VOLUME   394927.602 3845388.598 702.34
   LOCATION L0007437     VOLUME   394927.664 3845380.009 702.37
```

```
   LOCATION L0007438     VOLUME   394927.727 3845371.419 702.34
   LOCATION L0007439     VOLUME   394927.789 3845362.829 702.32
   LOCATION L0007440     VOLUME   394927.851 3845354.239 702.29
   LOCATION L0007441     VOLUME   394927.913 3845345.649 702.32
   LOCATION L0007442     VOLUME   394927.976 3845337.060 702.41
   LOCATION L0007443     VOLUME   394928.038 3845328.470 702.50
   LOCATION L0007444     VOLUME   394928.100 3845319.880 702.58
   LOCATION L0007445     VOLUME   394928.163 3845311.290 702.60
   LOCATION L0007446     VOLUME   394928.225 3845302.701 702.61
   LOCATION L0007447     VOLUME   394928.287 3845294.111 702.61
   LOCATION L0007448     VOLUME   394928.350 3845285.521 702.62
   LOCATION L0007449     VOLUME   394928.412 3845276.931 702.61
   LOCATION L0007450     VOLUME   394928.474 3845268.341 702.61
   LOCATION L0007451     VOLUME   394928.537 3845259.752 702.60
   LOCATION L0007452     VOLUME   394928.599 3845251.162 702.62
   LOCATION L0007453     VOLUME   394928.661 3845242.572 702.65
   LOCATION L0007454     VOLUME   394928.724 3845233.982 702.68
   LOCATION L0007455     VOLUME   394928.786 3845225.393 702.70
   LOCATION L0007456     VOLUME   394928.848 3845216.803 702.70
   LOCATION L0007457     VOLUME   394928.911 3845208.213 702.70
   LOCATION L0007458     VOLUME   394928.973 3845199.623 702.70
   LOCATION L0007459     VOLUME   394929.035 3845191.033 702.69
   LOCATION L0007460     VOLUME   394929.098 3845182.444 702.67
   LOCATION L0007461     VOLUME   394929.160 3845173.854 702.66
   LOCATION L0007462     VOLUME   394929.222 3845165.264 702.64
   LOCATION L0007463     VOLUME   394929.285 3845156.674 702.68
   LOCATION L0007464     VOLUME   394929.347 3845148.085 702.72
   LOCATION L0007465     VOLUME   394929.409 3845139.495 702.76
   LOCATION L0007466     VOLUME   394929.471 3845130.905 702.79
   LOCATION L0007467     VOLUME   394929.534 3845122.315 702.79
   LOCATION L0007468     VOLUME   394929.596 3845113.726 702.79
   LOCATION L0007469     VOLUME   394929.658 3845105.136 702.78
   LOCATION L0007470     VOLUME   394929.721 3845096.546 702.79
   LOCATION L0007471     VOLUME   394929.783 3845087.956 702.80
   LOCATION L0007472     VOLUME   394929.845 3845079.366 702.80
   LOCATION L0007473     VOLUME   394929.908 3845070.777 702.81
   LOCATION L0007474     VOLUME   394929.970 3845062.187 702.82
   LOCATION L0007475     VOLUME   394930.032 3845053.597 702.82
   LOCATION L0007476     VOLUME   394930.095 3845045.007 702.83
   LOCATION L0007477     VOLUME   394930.157 3845036.418 702.84
   LOCATION L0007478     VOLUME   394930.219 3845027.828 702.84
   LOCATION L0007479     VOLUME   394930.282 3845019.238 702.85
   LOCATION L0007480     VOLUME   394930.201 3845010.653 702.86
   LOCATION L0007481     VOLUME   394929.542 3845002.089 702.86
   LOCATION L0007482     VOLUME   394928.559 3844993.630 702.87
   LOCATION L0007483     VOLUME   394924.007 3844986.346 702.86
   LOCATION L0007484     VOLUME   394919.454 3844979.062 702.86
   LOCATION L0007485     VOLUME   394911.746 3844978.049 702.86
   LOCATION L0007486     VOLUME   394903.183 3844978.734 702.85
   LOCATION L0007487     VOLUME   394894.602 3844978.719 702.85
   LOCATION L0007488     VOLUME   394886.016 3844978.474 702.85
   LOCATION L0007489     VOLUME   394877.429 3844978.228 702.86
   LOCATION L0007490     VOLUME   394868.843 3844977.983 702.86
   LOCATION L0007491     VOLUME   394860.256 3844977.738 702.82
** End of LINE VOLUME Source ID = SLINE43
   LOCATION B3FP         POINT      393955.960  3845585.530      703.070
   LOCATION B4FP         POINT      393961.100  3845233.641      703.110
   LOCATION B5FP         POINT      394548.320  3845514.967      702.400
   LOCATION B6FP         POINT      394952.872  3845504.692      702.140
   LOCATION B7FP         POINT      393356.606  3847230.902      703.070
   LOCATION B8FP         POINT      393940.339  3847233.796      702.220
   LOCATION B9FP         POINT      394152.606  3847861.913      702.200
   LOCATION B10FP        POINT      394517.319  3847861.913      702.450
   LOCATION B11FP        POINT      394156.465  3848442.751      702.780
   LOCATION B12FP        POINT      394524.073  3848443.716      701.870
   LOCATION B13FP        POINT      394193.130  3848827.726      702.270
```

```
   LOCATION B7GEN        POINT      393363.090  3847231.380      703.070
   LOCATION B8GEN        POINT      393947.522  3847235.016      702.220
   LOCATION B9GEN        POINT      394154.063  3847855.591      702.200
   LOCATION B10GEN       POINT      394519.676  3847853.814      702.870
   LOCATION B11GEN       POINT      394156.433  3848437.490      702.780
   LOCATION B12GEN       POINT      394523.824  3848436.897      701.890
   LOCATION B13GEN       POINT      394202.061  3848828.583      702.260
** Source Parameters **
   SRCPARAM LDN1         4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN2         4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN3         4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN4         4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN5         4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN6         4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN7         4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN8         4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN9         4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN10        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN11        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN12        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN13        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN14        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN15        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN16        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN17        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN18        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN19        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN20        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN21        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN22        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN23        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN24        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN25        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN26        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN27        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN28        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN29        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN30        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN31        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN32        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN33        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN34        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN35        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN36        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN37        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN38        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN39        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN40        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN41        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN42        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN43        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN44        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN45        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN46        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN47        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN48        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN49        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN50        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN51        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN52        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN53        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN54        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN55        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN56        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN57        4.7575E-07     3.840   366.000     51.71       0.1
   SRCPARAM LDN58        4.7575E-07     3.840   366.000     51.71       0.1
```

```
SRCPARAM LDN59        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN60        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN61        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN62        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN63        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN64        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN65        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN66        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN67        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN68        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN69        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN70        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN71        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN72        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN73        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN74        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN75        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN76        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN77        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN78        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN79        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN80        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN81        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN82        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN83        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN84        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN85        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN86        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN87        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN88        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN89        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN90        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN91        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN92        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN93        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN94        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN95        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN96        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN97        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN98        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN99        4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN100       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN101       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN102       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN103       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN104       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN105       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN106       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN107       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN108       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN109       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN110       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN111       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN112       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN113       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN114       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN115       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN116       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN117       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN118       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN119       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN120       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN121       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN122       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN123       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN124       4.7575E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDN125       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN126       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN127       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN128       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN129       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN130       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN131       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN132       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN133       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN134       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN135       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN136       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN137       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN138       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN139       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN140       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN141       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN142       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN143       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN144       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN145       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN146       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN147       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN148       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN149       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN150       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN151       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN152       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN153       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN154       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN155       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN156       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN157       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN158       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN159       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN160       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN161       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN162       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN163       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN164       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN165       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN166       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN167       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN168       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN169       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN170       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN171       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN172       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN173       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN174       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN175       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN176       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN177       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN178       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN179       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN180       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN181       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN182       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN183       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN184       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN185       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN186       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN187       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN188       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN189       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN190       4.7575E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDN191       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN192       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN193       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN194       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN195       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN196       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN197       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN198       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN199       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN200       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN201       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN202       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN203       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN204       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN205       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN206       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN207       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN208       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN209       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN210       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN211       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN212       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN213       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN214       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN215       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN216       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN217       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN218       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN219       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN220       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN221       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN222       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN223       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN224       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN225       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN226       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN227       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN228       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN229       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN230       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN231       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN232       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN233       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN234       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN235       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN236       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN237       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN238       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN239       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN240       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN241       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN242       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN243       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN244       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN245       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN246       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN247       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN248       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN249       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN250       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN251       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN252       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN253       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN254       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN255       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN256       4.7575E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDN257       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN258       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN259       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN260       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN261       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN262       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN263       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN264       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN265       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN266       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN267       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN268       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN269       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN270       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN271       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN272       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN273       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN274       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN275       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN276       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN277       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN278       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN279       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN280       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN281       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN282       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN283       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN284       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN285       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN286       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN287       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN288       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN289       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN290       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN291       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN292       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN293       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN294       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN295       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN296       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN297       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN298       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN299       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN300       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN301       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN302       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN303       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN304       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN305       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN306       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN307       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN308       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN309       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN310       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN311       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN312       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN313       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN314       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN315       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN316       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN317       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN318       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN319       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN320       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN321       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN322       4.7575E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDN323       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN324       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN325       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN326       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN327       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN328       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN329       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN330       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN331       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN332       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN333       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN334       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN335       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN336       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN337       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN338       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN339       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN340       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN341       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN342       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN343       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN344       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN345       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN346       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN347       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN348       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN349       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN350       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN351       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN352       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN353       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN354       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN355       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN356       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN357       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN358       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN359       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN360       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN361       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN362       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN363       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN364       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN365       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN366       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN367       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN368       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN369       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN370       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN371       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN372       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN373       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN374       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN375       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN376       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN377       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN378       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN379       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN380       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN381       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN382       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN383       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN384       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN385       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN386       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN387       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN388       4.7575E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDN389       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN390       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN391       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN392       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN393       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN394       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN395       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN396       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN397       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN398       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN399       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN400       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN401       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN402       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN403       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN404       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN405       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN406       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN407       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN408       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN409       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN410       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN411       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN412       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN413       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN414       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN415       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN416       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN417       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN418       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN419       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN420       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN421       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN422       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN423       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN424       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN425       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN426       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN427       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN428       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN429       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN430       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN431       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN432       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN433       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN434       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN435       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN436       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN437       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN438       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN439       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN440       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN441       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN442       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN443       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN444       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN445       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN446       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN447       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN448       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN449       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN450       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN451       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN452       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN453       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN454       4.7575E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDN455       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN456       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN457       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN458       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN459       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN460       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN461       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN462       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN463       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN464       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN465       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN466       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN467       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN468       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN469       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN470       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN471       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN472       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN473       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN474       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN475       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN476       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN477       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN478       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN479       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN480       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN481       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN482       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN483       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN484       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN485       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN486       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN487       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN488       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN489       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN490       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN491       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN492       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN493       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN494       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN495       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN496       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN497       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN498       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN499       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN500       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN501       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN502       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN503       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN504       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN505       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN506       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN507       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN508       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN509       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN510       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN511       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN512       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN513       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN514       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN515       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN516       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN517       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN518       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN519       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN520       4.7575E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDN521       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN522       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN523       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN524       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN525       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN526       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN527       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN528       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN529       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN530       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN531       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN532       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN533       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN534       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN535       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN536       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN537       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN538       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN539       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN540       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN541       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN542       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN543       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN544       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN545       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN546       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN547       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN548       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN549       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN550       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN551       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN552       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN553       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN554       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN555       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN556       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN557       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN558       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN559       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN560       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN561       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN562       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN563       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN564       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN565       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN566       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN567       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN568       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN569       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN570       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN571       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN572       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN573       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN574       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN575       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN576       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN577       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN578       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN579       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN580       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN581       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN582       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN583       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN584       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN585       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN586       4.7575E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDN587       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN588       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN589       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN590       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN591       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN592       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN593       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN594       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN595       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN596       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN597       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN598       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN599       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN600       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN601       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN602       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN603       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN604       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN605       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN606       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN607       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN608       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN609       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN610       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN611       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN612       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN613       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN614       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN615       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN616       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN617       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN618       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN619       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN620       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN621       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN622       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN623       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN624       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN625       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN626       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN627       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN628       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN629       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN630       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN631       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN632       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN633       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN634       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN635       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN636       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN637       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN638       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN639       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN640       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN641       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN642       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN643       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN644       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN645       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN646       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN647       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN648       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN649       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN650       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN651       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN652       4.7575E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDN653       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN654       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN655       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN656       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN657       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN658       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN659       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN660       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN661       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN662       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN663       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN664       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN665       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN666       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN667       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN668       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN669       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN670       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN671       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN672       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN673       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN674       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN675       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN676       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN677       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN678       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN679       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN680       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN681       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN682       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN683       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN684       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN685       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN686       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN687       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN688       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN689       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN690       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN691       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN692       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN693       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN694       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN695       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN696       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN697       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN698       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN699       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN700       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN701       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN702       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN703       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN704       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN705       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN706       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN707       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN708       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN709       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN710       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN711       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN712       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN713       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN714       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN715       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN716       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN717       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN718       4.7575E-07     3.840   366.000     51.71       0.1
```

```
SRCPARAM LDN719       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN720       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN721       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN722       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN723       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN724       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN725       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN726       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN727       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN728       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN729       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN730       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN731       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN732       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN733       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN734       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN735       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN736       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN737       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN738       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN739       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN740       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN741       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN742       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN743       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN744       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN745       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN746       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN747       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN748       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN749       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN750       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN751       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN752       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN753       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN754       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN755       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN756       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN757       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN758       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN759       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN760       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN761       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN762       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN763       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN764       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN765       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN766       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN767       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN768       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN769       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN770       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN771       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN772       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN773       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN774       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN775       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN776       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN777       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN778       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN779       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN780       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN781       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN782       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN783       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN784       4.7575E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDN785       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN786       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN787       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN788       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN789       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN790       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN791       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN792       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN793       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN794       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN795       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN796       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN797       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN798       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN799       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN800       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN801       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN802       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN803       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN804       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN805       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN806       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN807       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN808       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN809       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN810       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN811       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN812       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN813       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN814       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN815       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN816       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN817       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN818       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN819       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN820       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN821       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN822       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN823       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN824       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN825       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN826       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN827       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN828       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN829       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN830       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN831       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN832       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN833       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN834       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN835       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN836       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN837       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN838       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN839       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN840       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN841       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN842       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN843       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN844       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN845       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN846       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN847       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN848       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN849       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN850       4.7575E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDN851       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN852       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN853       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN854       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN855       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN856       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN857       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN858       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN859       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN860       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN861       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN862       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN863       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN864       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN865       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN866       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN867       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN868       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN869       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN870       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN871       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN872       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN873       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN874       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN875       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN876       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN877       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN878       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN879       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN880       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN881       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN882       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN883       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN884       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN885       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN886       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN887       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN888       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN889       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN890       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN891       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN892       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN893       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN894       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN895       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN896       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN897       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN898       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN899       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN900       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN901       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN902       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN903       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN904       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN905       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN906       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN907       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN908       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN909       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN910       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN911       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN912       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN913       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN914       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN915       4.7575E-07     3.840   366.000     51.71        0.1
SRCPARAM LDN916       4.7575E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDN917       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN918       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN919       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN920       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN921       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN922       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN923       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN924       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN925       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN926       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN927       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN928       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN929       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN930       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN931       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN932       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN933       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN934       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN935       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN936       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN937       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN938       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN939       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN940       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN941       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN942       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN943       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN944       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN945       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN946       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN947       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN948       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN949       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN950       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN951       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN952       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN953       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN954       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN955       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN956       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN957       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN958       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN959       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN960       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN961       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDN962       4.7575E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE1         3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE2         3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE3         3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE4         3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE5         3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE6         3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE7         3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE8         3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE9         3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE10        3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE11        3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE12        3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE13        3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE14        3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE15        3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE16        3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE17        3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE18        3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE19        3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE20        3.3225E-07     3.840   366.000     51.71       0.1
```

SRCPARAM LDE21	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE22	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE23	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE24	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE25	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE26	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE27	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE28	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE29	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE30	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE31	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE32	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE33	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE34	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE35	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE36	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE37	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE38	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE39	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE40	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE41	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE42	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE43	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE44	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE45	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE46	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE47	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE48	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE49	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE50	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE51	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE52	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE53	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE54	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE55	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE56	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE57	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE58	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE59	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE60	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE61	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE62	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE63	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE64	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE65	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE66	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE67	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE68	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE69	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE70	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE71	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE72	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE73	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE74	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE75	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE76	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE77	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE78	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE79	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE80	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE81	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE82	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE83	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE84	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE85	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE86	3.3225E-07	3.840	366.000	51.71	0.1

```
SRCPARAM LDE87        3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE88        3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE89        3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE90        3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE91        3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE92        3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE93        3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE94        3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE95        3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE96        3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE97        3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE98        3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE99        3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE100       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE101       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE102       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE103       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE104       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE105       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE106       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE107       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE108       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE109       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE110       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE111       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE112       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE113       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE114       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE115       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE116       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE117       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE118       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE119       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE120       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE121       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE122       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE123       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE124       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE125       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE126       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE127       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE128       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE129       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE130       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE131       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE132       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE133       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE134       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE135       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE136       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE137       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE138       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE139       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE140       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE141       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE142       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE143       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE144       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE145       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE146       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE147       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE148       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE149       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE150       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE151       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE152       3.3225E-07     3.840   366.000     51.71        0.1
```

SRCPARAM LDE153	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE154	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE155	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE156	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE157	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE158	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE159	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE160	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE161	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE162	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE163	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE164	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE165	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE166	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE167	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE168	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE169	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE170	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE171	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE172	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE173	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE174	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE175	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE176	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE177	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE178	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE179	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE180	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE181	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE182	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE183	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE184	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE185	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE186	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE187	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE188	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE189	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE190	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE191	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE192	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE193	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE194	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE195	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE196	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE197	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE198	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE199	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE200	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE201	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE202	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE203	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE204	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE205	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE206	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE207	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE208	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE209	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE210	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE211	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE212	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE213	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE214	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE215	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE216	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE217	3.3225E-07	3.840	366.000	51.71	0.1
SRCPARAM LDE218	3.3225E-07	3.840	366.000	51.71	0.1

```
SRCPARAM LDE219       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE220       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE221       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE222       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE223       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE224       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE225       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE226       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE227       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE228       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE229       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE230       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE231       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE232       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE233       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE234       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE235       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE236       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE237       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE238       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE239       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE240       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE241       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE242       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE243       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE244       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE245       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE246       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE247       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE248       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE249       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE250       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE251       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE252       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE253       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE254       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE255       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE256       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE257       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE258       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE259       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE260       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE261       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE262       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE263       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE264       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE265       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE266       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE267       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE268       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE269       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE270       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE271       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE272       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE273       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE274       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE275       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE276       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE277       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE278       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE279       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE280       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE281       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE282       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE283       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE284       3.3225E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDE285       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE286       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE287       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE288       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE289       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE290       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE291       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE292       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE293       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE294       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE295       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE296       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE297       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE298       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE299       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE300       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE301       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE302       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE303       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE304       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE305       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE306       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE307       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE308       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE309       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE310       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE311       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE312       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE313       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE314       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE315       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE316       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE317       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE318       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE319       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE320       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE321       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE322       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE323       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE324       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE325       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE326       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE327       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE328       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE329       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE330       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE331       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE332       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE333       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE334       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE335       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE336       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE337       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE338       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE339       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE340       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE341       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE342       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE343       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE344       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE345       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE346       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE347       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE348       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE349       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE350       3.3225E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDE351       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE352       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE353       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE354       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE355       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE356       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE357       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE358       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE359       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE360       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE361       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE362       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE363       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE364       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE365       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE366       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE367       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE368       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE369       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE370       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE371       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE372       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE373       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE374       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE375       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE376       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE377       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE378       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE379       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE380       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE381       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE382       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE383       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE384       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE385       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE386       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE387       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE388       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE389       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE390       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE391       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE392       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE393       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE394       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE395       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE396       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE397       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE398       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE399       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE400       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE401       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE402       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE403       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE404       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE405       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE406       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE407       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE408       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE409       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE410       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE411       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE412       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE413       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE414       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE415       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE416       3.3225E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDE417       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE418       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE419       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE420       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE421       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE422       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE423       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE424       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE425       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE426       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE427       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE428       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE429       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE430       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE431       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE432       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE433       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE434       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE435       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE436       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE437       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE438       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE439       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE440       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE441       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE442       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE443       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE444       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE445       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE446       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE447       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE448       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE449       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE450       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE451       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE452       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE453       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE454       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE455       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE456       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE457       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE458       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE459       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE460       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE461       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE462       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE463       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE464       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE465       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE466       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE467       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE468       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE469       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE470       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE471       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE472       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE473       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE474       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE475       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE476       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE477       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE478       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE479       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE480       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE481       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE482       3.3225E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDE483       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE484       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE485       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE486       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE487       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE488       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE489       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE490       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE491       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE492       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE493       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE494       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE495       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE496       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE497       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE498       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE499       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE500       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE501       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE502       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE503       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE504       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE505       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE506       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE507       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE508       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE509       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE510       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE511       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE512       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE513       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE514       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE515       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE516       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE517       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE518       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE519       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE520       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE521       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE522       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE523       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE524       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE525       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE526       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE527       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE528       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE529       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE530       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE531       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE532       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE533       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE534       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE535       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE536       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE537       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE538       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE539       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE540       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE541       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE542       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE543       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE544       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE545       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE546       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE547       3.3225E-07     3.840   366.000     51.71        0.1
SRCPARAM LDE548       3.3225E-07     3.840   366.000     51.71        0.1
```

```
SRCPARAM LDE549       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE550       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE551       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE552       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE553       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE554       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE555       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE556       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE557       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE558       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE559       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE560       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE561       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE562       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE563       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE564       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE565       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE566       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE567       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE568       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE569       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE570       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE571       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE572       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE573       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE574       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE575       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE576       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE577       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE578       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE579       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE580       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE581       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE582       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE583       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE584       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE585       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE586       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE587       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE588       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE589       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE590       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE591       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE592       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE593       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE594       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE595       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE596       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE597       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE598       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE599       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE600       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE601       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE602       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE603       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM LDE604       3.3225E-07     3.840   366.000     51.71       0.1
SRCPARAM TRUN1        9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN2        9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN3        9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN4        9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN5        9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN6        9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN7        9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN8        9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN9        9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN10       9.5599E-07     3.962   501.000        49   0.04445
```

```
SRCPARAM TRUN11       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN12       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN13       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN14       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN15       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN16       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN17       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN18       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN19       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN20       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN21       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN22       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN23       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN24       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN25       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN26       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN27       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN28       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN29       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN30       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN31       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN32       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN33       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN34       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN35       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN36       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN37       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN38       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN39       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN40       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN41       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN42       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN43       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN44       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN45       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN46       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN47       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN48       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN49       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN50       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN51       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN52       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN53       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN54       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN55       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN56       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN57       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN58       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN59       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN60       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN61       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN62       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN63       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN64       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN65       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN66       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN67       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN68       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN69       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN70       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN71       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN72       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN73       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN74       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN75       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN76       9.5599E-07     3.962   501.000        49   0.04445
```

```
SRCPARAM TRUN77       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN78       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN79       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN80       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN81       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN82       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN83       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN84       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN85       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN86       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN87       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN88       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN89       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN90       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN91       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN92       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN93       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN94       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN95       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN96       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN97       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN98       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN99       9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN100      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN101      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN102      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN103      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN104      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN105      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN106      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN107      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN108      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN109      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN110      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN111      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN112      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN113      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN114      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN115      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN116      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN117      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN118      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN119      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN120      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN121      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN122      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN123      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN124      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN125      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN126      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN127      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN128      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN129      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN130      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN131      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN132      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN133      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN134      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN135      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN136      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN137      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN138      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN139      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN140      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN141      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN142      9.5599E-07     3.962   501.000        49   0.04445
```

```
SRCPARAM TRUN143      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN144      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN145      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN146      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN147      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN148      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN149      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN150      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN151      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN152      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN153      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN154      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN155      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN156      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN157      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN158      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN159      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN160      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN161      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN162      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN163      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN164      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN165      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN166      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN167      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN168      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN169      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN170      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN171      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN172      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN173      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN174      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN175      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN176      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN177      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN178      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN179      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN180      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN181      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN182      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN183      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN184      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN185      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN186      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN187      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN188      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN189      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN190      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN191      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN192      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN193      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN194      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN195      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN196      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN197      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN198      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN199      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN200      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN201      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN202      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN203      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN204      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN205      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN206      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN207      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN208      9.5599E-07     3.962   501.000        49   0.04445
```

```
SRCPARAM TRUN209      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN210      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN211      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN212      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN213      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN214      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN215      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN216      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN217      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN218      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN219      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN220      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN221      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN222      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN223      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN224      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN225      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN226      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN227      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN228      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN229      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN230      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN231      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN232      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN233      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN234      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN235      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN236      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN237      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN238      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN239      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN240      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN241      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN242      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN243      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN244      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN245      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN246      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN247      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN248      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN249      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN250      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN251      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN252      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN253      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN254      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN255      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN256      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN257      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN258      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN259      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN260      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN261      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN262      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN263      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN264      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN265      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN266      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN267      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN268      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN269      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN270      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN271      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN272      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN273      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN274      9.5599E-07     3.962   501.000        49   0.04445
```

```
SRCPARAM TRUN275      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN276      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN277      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN278      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN279      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN280      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN281      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN282      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN283      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN284      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN285      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN286      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN287      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN288      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN289      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN290      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN291      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN292      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN293      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN294      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN295      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN296      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN297      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN298      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN299      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN300      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN301      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN302      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN303      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN304      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN305      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN306      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN307      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN308      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN309      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN310      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN311      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN312      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN313      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN314      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN315      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN316      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN317      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN318      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN319      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN320      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN321      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN322      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN323      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN324      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN325      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN326      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN327      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN328      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN329      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN330      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN331      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN332      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN333      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN334      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN335      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN336      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN337      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN338      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN339      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN340      9.5599E-07     3.962   501.000        49   0.04445
```

```
SRCPARAM TRUN341      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN342      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN343      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN344      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN345      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN346      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN347      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN348      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN349      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN350      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN351      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN352      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN353      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN354      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN355      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN356      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN357      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN358      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN359      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN360      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN361      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN362      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN363      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN364      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN365      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN366      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN367      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN368      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN369      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN370      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN371      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN372      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN373      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN374      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN375      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN376      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN377      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN378      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN379      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN380      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN381      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN382      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN383      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN384      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN385      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN386      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN387      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN388      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN389      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN390      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN391      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN392      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN393      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN394      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN395      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN396      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN397      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN398      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN399      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN400      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN401      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN402      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN403      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN404      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN405      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN406      9.5599E-07     3.962   501.000        49   0.04445
```

```
SRCPARAM TRUN407      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN408      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN409      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN410      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN411      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN412      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN413      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN414      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN415      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN416      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN417      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN418      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN419      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN420      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN421      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN422      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN423      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN424      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN425      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN426      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN427      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN428      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN429      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN430      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN431      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN432      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN433      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN434      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN435      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN436      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN437      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN438      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN439      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN440      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN441      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN442      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN443      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN444      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN445      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN446      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN447      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN448      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN449      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN450      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN451      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN452      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN453      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN454      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN455      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN456      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN457      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN458      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN459      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN460      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN461      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN462      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN463      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN464      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN465      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN466      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN467      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN468      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN469      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN470      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN471      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN472      9.5599E-07     3.962   501.000        49   0.04445
```

```
SRCPARAM TRUN473      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN474      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN475      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN476      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN477      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN478      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN479      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN480      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN481      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN482      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN483      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN484      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN485      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN486      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN487      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN488      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN489      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN490      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN491      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN492      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN493      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN494      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN495      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN496      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN497      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN498      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN499      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN500      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN501      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN502      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN503      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN504      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN505      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN506      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN507      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN508      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN509      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN510      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN511      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN512      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN513      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN514      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN515      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN516      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN517      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN518      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN519      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN520      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN521      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN522      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN523      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN524      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN525      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN526      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN527      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN528      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN529      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN530      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN531      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN532      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN533      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN534      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN535      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN536      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN537      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN538      9.5599E-07     3.962   501.000        49   0.04445
```

```
SRCPARAM TRUN539      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN540      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN541      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN542      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN543      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN544      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN545      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN546      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN547      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN548      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN549      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN550      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN551      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN552      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN553      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN554      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN555      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN556      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN557      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN558      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN559      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN560      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN561      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN562      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN563      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN564      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN565      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN566      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN567      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN568      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN569      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN570      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN571      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN572      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN573      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN574      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN575      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN576      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN577      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN578      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN579      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN580      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN581      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN582      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN583      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN584      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN585      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN586      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN587      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN588      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN589      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN590      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN591      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN592      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN593      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN594      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN595      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN596      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN597      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN598      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN599      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN600      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN601      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN602      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN603      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN604      9.5599E-07     3.962   501.000        49   0.04445
```

```
SRCPARAM TRUN605      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN606      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN607      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN608      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN609      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN610      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN611      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN612      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN613      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN614      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN615      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN616      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN617      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN618      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN619      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN620      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN621      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN622      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN623      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN624      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN625      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN626      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN627      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN628      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN629      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN630      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN631      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN632      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN633      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN634      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN635      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN636      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN637      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN638      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN639      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN640      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN641      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN642      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN643      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN644      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN645      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN646      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN647      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN648      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN649      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN650      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN651      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN652      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN653      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN654      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN655      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN656      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN657      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN658      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN659      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN660      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN661      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN662      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN663      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN664      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN665      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN666      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN667      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN668      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN669      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN670      9.5599E-07     3.962   501.000        49   0.04445
```

```
SRCPARAM TRUN671      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN672      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN673      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN674      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN675      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN676      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN677      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN678      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN679      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN680      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN681      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN682      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN683      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN684      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN685      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN686      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN687      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN688      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN689      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN690      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN691      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN692      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN693      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN694      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN695      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN696      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN697      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN698      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN699      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN700      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN701      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN702      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN703      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN704      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN705      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN706      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN707      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN708      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN709      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN710      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN711      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN712      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN713      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN714      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN715      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN716      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN717      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN718      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN719      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN720      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN721      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN722      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN723      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN724      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN725      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN726      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN727      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN728      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN729      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN730      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN731      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN732      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN733      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN734      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN735      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN736      9.5599E-07     3.962   501.000        49   0.04445
```

```
SRCPARAM TRUN737      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN738      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN739      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN740      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN741      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN742      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN743      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN744      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN745      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN746      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN747      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN748      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN749      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN750      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN751      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN752      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN753      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN754      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN755      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN756      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN757      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN758      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN759      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN760      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN761      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN762      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN763      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN764      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN765      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN766      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN767      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN768      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN769      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN770      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN771      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN772      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN773      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN774      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN775      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN776      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN777      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN778      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN779      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN780      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN781      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN782      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN783      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN784      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN785      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN786      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN787      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN788      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN789      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN790      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN791      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN792      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN793      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN794      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN795      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN796      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN797      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN798      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN799      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN800      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN801      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN802      9.5599E-07     3.962   501.000        49   0.04445
```

```
SRCPARAM TRUN803      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN804      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN805      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN806      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN807      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN808      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN809      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN810      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN811      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN812      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN813      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN814      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN815      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN816      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN817      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN818      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN819      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN820      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN821      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN822      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN823      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN824      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN825      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN826      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN827      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN828      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN829      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN830      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN831      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN832      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN833      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN834      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN835      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN836      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN837      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN838      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN839      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN840      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN841      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN842      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN843      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN844      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN845      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN846      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN847      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN848      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN849      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN850      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN851      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN852      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN853      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN854      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN855      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN856      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN857      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN858      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN859      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN860      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN861      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN862      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN863      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN864      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN865      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN866      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN867      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN868      9.5599E-07     3.962   501.000        49   0.04445
```

```
SRCPARAM TRUN869      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN870      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN871      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN872      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN873      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN874      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN875      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN876      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN877      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN878      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN879      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN880      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN881      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN882      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN883      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN884      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN885      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN886      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN887      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN888      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN889      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN890      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN891      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN892      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN893      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN894      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN895      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN896      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN897      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN898      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN899      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN900      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN901      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN902      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN903      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN904      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN905      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN906      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN907      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN908      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN909      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN910      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN911      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN912      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN913      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN914      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN915      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN916      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN917      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN918      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN919      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN920      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN921      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN922      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN923      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN924      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN925      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN926      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN927      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN928      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN929      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN930      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN931      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN932      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN933      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN934      9.5599E-07     3.962   501.000        49   0.04445
```

```
SRCPARAM TRUN935      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN936      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN937      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN938      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN939      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN940      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN941      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN942      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN943      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN944      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN945      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN946      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN947      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN948      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN949      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN950      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN951      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN952      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN953      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN954      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN955      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN956      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN957      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN958      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN959      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN960      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN961      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TRUN962      9.5599E-07     3.962   501.000        49   0.04445
SRCPARAM TTPN1        9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN2        9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN3        9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN4        9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN5        9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN6        9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN7        9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN8        9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN9        9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN10       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN11       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN12       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN13       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN14       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN15       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN16       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN17       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN18       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN19       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN20       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN21       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN22       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN23       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN24       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN25       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN26       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN27       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN28       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN29       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN30       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN31       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN32       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN33       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN34       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN35       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN36       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN37       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN38       9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN39       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN40       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN41       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN42       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN43       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN44       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN45       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN46       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN47       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN48       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN49       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN50       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN51       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN52       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN53       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN54       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN55       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN56       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN57       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN58       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN59       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN60       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN61       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN62       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN63       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN64       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN65       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN66       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN67       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN68       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN69       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN70       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN71       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN72       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN73       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN74       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN75       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN76       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN77       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN78       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN79       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN80       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN81       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN82       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN83       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN84       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN85       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN86       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN87       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN88       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN89       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN90       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN91       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN92       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN93       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN94       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN95       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN96       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN97       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN98       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN99       9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN100      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN101      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN102      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN103      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN104      9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN105      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN106      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN107      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN108      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN109      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN110      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN111      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN112      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN113      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN114      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN115      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN116      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN117      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN118      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN119      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN120      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN121      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN122      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN123      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN124      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN125      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN126      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN127      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN128      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN129      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN130      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN131      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN132      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN133      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN134      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN135      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN136      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN137      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN138      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN139      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN140      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN141      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN142      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN143      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN144      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN145      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN146      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN147      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN148      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN149      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN150      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN151      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN152      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN153      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN154      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN155      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN156      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN157      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN158      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN159      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN160      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN161      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN162      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN163      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN164      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN165      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN166      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN167      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN168      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN169      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN170      9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN171      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN172      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN173      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN174      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN175      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN176      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN177      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN178      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN179      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN180      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN181      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN182      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN183      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN184      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN185      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN186      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN187      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN188      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN189      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN190      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN191      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN192      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN193      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN194      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN195      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN196      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN197      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN198      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN199      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN200      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN201      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN202      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN203      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN204      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN205      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN206      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN207      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN208      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN209      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN210      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN211      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN212      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN213      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN214      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN215      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN216      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN217      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN218      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN219      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN220      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN221      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN222      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN223      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN224      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN225      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN226      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN227      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN228      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN229      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN230      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN231      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN232      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN233      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN234      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN235      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN236      9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN237      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN238      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN239      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN240      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN241      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN242      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN243      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN244      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN245      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN246      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN247      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN248      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN249      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN250      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN251      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN252      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN253      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN254      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN255      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN256      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN257      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN258      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN259      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN260      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN261      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN262      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN263      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN264      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN265      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN266      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN267      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN268      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN269      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN270      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN271      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN272      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN273      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN274      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN275      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN276      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN277      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN278      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN279      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN280      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN281      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN282      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN283      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN284      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN285      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN286      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN287      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN288      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN289      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN290      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN291      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN292      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN293      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN294      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN295      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN296      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN297      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN298      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN299      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN300      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN301      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN302      9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN303      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN304      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN305      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN306      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN307      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN308      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN309      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN310      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN311      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN312      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN313      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN314      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN315      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN316      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN317      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN318      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN319      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN320      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN321      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN322      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN323      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN324      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN325      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN326      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN327      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN328      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN329      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN330      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN331      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN332      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN333      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN334      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN335      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN336      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN337      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN338      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN339      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN340      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN341      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN342      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN343      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN344      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN345      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN346      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN347      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN348      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN349      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN350      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN351      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN352      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN353      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN354      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN355      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN356      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN357      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN358      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN359      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN360      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN361      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN362      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN363      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN364      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN365      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN366      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN367      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN368      9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN369      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN370      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN371      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN372      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN373      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN374      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN375      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN376      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN377      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN378      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN379      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN380      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN381      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN382      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN383      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN384      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN385      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN386      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN387      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN388      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN389      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN390      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN391      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN392      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN393      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN394      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN395      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN396      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN397      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN398      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN399      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN400      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN401      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN402      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN403      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN404      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN405      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN406      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN407      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN408      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN409      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN410      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN411      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN412      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN413      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN414      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN415      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN416      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN417      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN418      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN419      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN420      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN421      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN422      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN423      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN424      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN425      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN426      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN427      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN428      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN429      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN430      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN431      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN432      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN433      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN434      9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN435      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN436      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN437      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN438      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN439      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN440      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN441      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN442      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN443      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN444      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN445      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN446      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN447      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN448      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN449      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN450      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN451      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN452      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN453      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN454      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN455      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN456      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN457      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN458      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN459      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN460      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN461      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN462      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN463      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN464      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN465      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN466      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN467      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN468      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN469      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN470      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN471      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN472      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN473      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN474      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN475      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN476      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN477      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN478      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN479      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN480      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN481      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN482      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN483      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN484      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN485      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN486      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN487      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN488      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN489      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN490      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN491      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN492      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN493      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN494      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN495      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN496      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN497      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN498      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN499      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN500      9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN501      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN502      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN503      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN504      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN505      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN506      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN507      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN508      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN509      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN510      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN511      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN512      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN513      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN514      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN515      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN516      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN517      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN518      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN519      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN520      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN521      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN522      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN523      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN524      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN525      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN526      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN527      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN528      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN529      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN530      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN531      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN532      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN533      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN534      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN535      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN536      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN537      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN538      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN539      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN540      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN541      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN542      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN543      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN544      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN545      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN546      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN547      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN548      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN549      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN550      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN551      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN552      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN553      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN554      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN555      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN556      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN557      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN558      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN559      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN560      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN561      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN562      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN563      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN564      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN565      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN566      9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN567      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN568      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN569      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN570      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN571      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN572      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN573      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN574      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN575      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN576      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN577      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN578      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN579      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN580      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN581      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN582      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN583      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN584      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN585      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN586      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN587      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN588      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN589      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN590      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN591      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN592      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN593      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN594      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN595      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN596      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN597      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN598      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN599      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN600      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN601      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN602      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN603      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN604      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN605      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN606      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN607      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN608      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN609      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN610      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN611      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN612      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN613      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN614      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN615      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN616      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN617      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN618      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN619      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN620      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN621      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN622      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN623      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN624      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN625      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN626      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN627      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN628      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN629      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN630      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN631      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN632      9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN633      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN634      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN635      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN636      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN637      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN638      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN639      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN640      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN641      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN642      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN643      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN644      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN645      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN646      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN647      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN648      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN649      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN650      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN651      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN652      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN653      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN654      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN655      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN656      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN657      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN658      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN659      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN660      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN661      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN662      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN663      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN664      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN665      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN666      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN667      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN668      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN669      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN670      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN671      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN672      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN673      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN674      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN675      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN676      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN677      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN678      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN679      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN680      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN681      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN682      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN683      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN684      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN685      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN686      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN687      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN688      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN689      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN690      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN691      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN692      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN693      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN694      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN695      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN696      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN697      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN698      9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN699      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN700      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN701      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN702      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN703      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN704      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN705      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN706      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN707      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN708      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN709      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN710      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN711      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN712      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN713      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN714      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN715      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN716      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN717      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN718      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN719      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN720      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN721      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN722      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN723      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN724      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN725      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN726      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN727      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN728      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN729      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN730      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN731      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN732      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN733      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN734      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN735      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN736      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN737      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN738      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN739      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN740      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN741      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN742      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN743      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN744      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN745      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN746      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN747      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN748      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN749      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN750      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN751      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN752      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN753      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN754      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN755      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN756      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN757      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN758      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN759      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN760      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN761      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN762      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN763      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN764      9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN765      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN766      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN767      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN768      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN769      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN770      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN771      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN772      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN773      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN774      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN775      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN776      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN777      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN778      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN779      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN780      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN781      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN782      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN783      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN784      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN785      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN786      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN787      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN788      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN789      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN790      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN791      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN792      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN793      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN794      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN795      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN796      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN797      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN798      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN799      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN800      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN801      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN802      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN803      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN804      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN805      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN806      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN807      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN808      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN809      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN810      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN811      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN812      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN813      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN814      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN815      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN816      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN817      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN818      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN819      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN820      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN821      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN822      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN823      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN824      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN825      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN826      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN827      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN828      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN829      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN830      9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN831      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN832      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN833      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN834      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN835      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN836      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN837      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN838      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN839      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN840      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN841      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN842      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN843      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN844      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN845      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN846      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN847      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN848      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN849      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN850      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN851      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN852      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN853      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN854      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN855      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN856      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN857      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN858      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN859      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN860      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN861      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN862      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN863      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN864      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN865      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN866      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN867      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN868      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN869      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN870      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN871      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN872      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN873      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN874      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN875      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN876      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN877      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN878      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN879      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN880      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN881      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN882      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN883      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN884      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN885      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN886      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN887      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN888      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN889      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN890      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN891      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN892      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN893      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN894      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN895      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN896      9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN897      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN898      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN899      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN900      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN901      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN902      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN903      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN904      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN905      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN906      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN907      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN908      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN909      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN910      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN911      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN912      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN913      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN914      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN915      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN916      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN917      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN918      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN919      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN920      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN921      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN922      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN923      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN924      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN925      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN926      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN927      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN928      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN929      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN930      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN931      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN932      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN933      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN934      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN935      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN936      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN937      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN938      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN939      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN940      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN941      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN942      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN943      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN944      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN945      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN946      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN947      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN948      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN949      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN950      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN951      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN952      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN953      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN954      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN955      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN956      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN957      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN958      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN959      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN960      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN961      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN962      9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN963      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN964      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN965      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN966      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN967      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN968      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN969      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN970      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN971      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN972      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN973      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN974      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN975      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN976      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN977      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN978      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN979      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN980      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN981      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN982      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN983      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN984      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN985      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN986      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN987      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN988      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN989      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN990      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN991      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN992      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN993      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN994      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN995      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN996      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN997      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN998      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN999      9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1000     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1001     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1002     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1003     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1004     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1005     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1006     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1007     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1008     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1009     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1010     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1011     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1012     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1013     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1014     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1015     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1016     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1017     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1018     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1019     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1020     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1021     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1022     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1023     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1024     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1025     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1026     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1027     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1028     9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN1029     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1030     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1031     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1032     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1033     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1034     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1035     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1036     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1037     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1038     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1039     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1040     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1041     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1042     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1043     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1044     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1045     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1046     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1047     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1048     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1049     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1050     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1051     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1052     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1053     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1054     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1055     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1056     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1057     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1058     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1059     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1060     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1061     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1062     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1063     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1064     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1065     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1066     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1067     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1068     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1069     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1070     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1071     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1072     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1073     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1074     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1075     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1076     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1077     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1078     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1079     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1080     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1081     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1082     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1083     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1084     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1085     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1086     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1087     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1088     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1089     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1090     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1091     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1092     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1093     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1094     9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN1095     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1096     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1097     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1098     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1099     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1100     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1101     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1102     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1103     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1104     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1105     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1106     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1107     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1108     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1109     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1110     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1111     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1112     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1113     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1114     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1115     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1116     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1117     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1118     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1119     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1120     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1121     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1122     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1123     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1124     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1125     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1126     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1127     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1128     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1129     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1130     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1131     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1132     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1133     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1134     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1135     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1136     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1137     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1138     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1139     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1140     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1141     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1142     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1143     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1144     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1145     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1146     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1147     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1148     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1149     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1150     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1151     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1152     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1153     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1154     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1155     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1156     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1157     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1158     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1159     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1160     9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN1161     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1162     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1163     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1164     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1165     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1166     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1167     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1168     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1169     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1170     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1171     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1172     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1173     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1174     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1175     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1176     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1177     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1178     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1179     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1180     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1181     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1182     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1183     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1184     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1185     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1186     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1187     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1188     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1189     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1190     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1191     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1192     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1193     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1194     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1195     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1196     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1197     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1198     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1199     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1200     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1201     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1202     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1203     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1204     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1205     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1206     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1207     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1208     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1209     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1210     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1211     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1212     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1213     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1214     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1215     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1216     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1217     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1218     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1219     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1220     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1221     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1222     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1223     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1224     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1225     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1226     9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN1227     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1228     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1229     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1230     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1231     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1232     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1233     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1234     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1235     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1236     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1237     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1238     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1239     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1240     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1241     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1242     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1243     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1244     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1245     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1246     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1247     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1248     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1249     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1250     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1251     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1252     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1253     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1254     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1255     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1256     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1257     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1258     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1259     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1260     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1261     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1262     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1263     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1264     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1265     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1266     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1267     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1268     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1269     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1270     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1271     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1272     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1273     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1274     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1275     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1276     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1277     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1278     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1279     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1280     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1281     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1282     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1283     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1284     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1285     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1286     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1287     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1288     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1289     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1290     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1291     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1292     9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN1293     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1294     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1295     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1296     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1297     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1298     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1299     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1300     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1301     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1302     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1303     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1304     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1305     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1306     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1307     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1308     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1309     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1310     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1311     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1312     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1313     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1314     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1315     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1316     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1317     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1318     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1319     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1320     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1321     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1322     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1323     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1324     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1325     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1326     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1327     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1328     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1329     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1330     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1331     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1332     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1333     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1334     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1335     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1336     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1337     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1338     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1339     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1340     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1341     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1342     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1343     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1344     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1345     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1346     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1347     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1348     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1349     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1350     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1351     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1352     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1353     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1354     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1355     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1356     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1357     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1358     9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN1359     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1360     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1361     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1362     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1363     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1364     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1365     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1366     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1367     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1368     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1369     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1370     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1371     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1372     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1373     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1374     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1375     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1376     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1377     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1378     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1379     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1380     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1381     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1382     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1383     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1384     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1385     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1386     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1387     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1388     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1389     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1390     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1391     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1392     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1393     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1394     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1395     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1396     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1397     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1398     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1399     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1400     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1401     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1402     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1403     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1404     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1405     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1406     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1407     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1408     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1409     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1410     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1411     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1412     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1413     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1414     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1415     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1416     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1417     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1418     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1419     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1420     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1421     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1422     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1423     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1424     9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN1425     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1426     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1427     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1428     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1429     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1430     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1431     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1432     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1433     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1434     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1435     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1436     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1437     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1438     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1439     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1440     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1441     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1442     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1443     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1444     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1445     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1446     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1447     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1448     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1449     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1450     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1451     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1452     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1453     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1454     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1455     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1456     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1457     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1458     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1459     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1460     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1461     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1462     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1463     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1464     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1465     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1466     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1467     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1468     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1469     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1470     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1471     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1472     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1473     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1474     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1475     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1476     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1477     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1478     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1479     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1480     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1481     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1482     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1483     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1484     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1485     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1486     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1487     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1488     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1489     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1490     9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN1491     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1492     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1493     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1494     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1495     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1496     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1497     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1498     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1499     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1500     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1501     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1502     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1503     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1504     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1505     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1506     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1507     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1508     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1509     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1510     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1511     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1512     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1513     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1514     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1515     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1516     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1517     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1518     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1519     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1520     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1521     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1522     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1523     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1524     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1525     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1526     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1527     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1528     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1529     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1530     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1531     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1532     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1533     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1534     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1535     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1536     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1537     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1538     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1539     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1540     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1541     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1542     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1543     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1544     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1545     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1546     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1547     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1548     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1549     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1550     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1551     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1552     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1553     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1554     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1555     9.6434E-08     3.840   366.000     51.71        0.1
SRCPARAM TTPN1556     9.6434E-08     3.840   366.000     51.71        0.1
```

```
SRCPARAM TTPN1557     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1558     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1559     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1560     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1561     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1562     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1563     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1564     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1565     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1566     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1567     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1568     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1569     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1570     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1571     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1572     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1573     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1574     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1575     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1576     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1577     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1578     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1579     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1580     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1581     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPN1582     9.6434E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE1        6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE2        6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE3        6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE4        6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE5        6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE6        6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE7        6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE8        6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE9        6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE10       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE11       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE12       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE13       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE14       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE15       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE16       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE17       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE18       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE19       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE20       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE21       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE22       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE23       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE24       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE25       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE26       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE27       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE28       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE29       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE30       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE31       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE32       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE33       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE34       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE35       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE36       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE37       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE38       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE39       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE40       6.812E-08     3.840   366.000     51.71       0.1
```

```
SRCPARAM TTPE41       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE42       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE43       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE44       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE45       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE46       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE47       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE48       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE49       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE50       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE51       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE52       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE53       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE54       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE55       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE56       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE57       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE58       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE59       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE60       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE61       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE62       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE63       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE64       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE65       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE66       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE67       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE68       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE69       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE70       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE71       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE72       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE73       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE74       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE75       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE76       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE77       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE78       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE79       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE80       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE81       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE82       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE83       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE84       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE85       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE86       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE87       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE88       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE89       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE90       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE91       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE92       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE93       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE94       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE95       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE96       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE97       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE98       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE99       6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE100      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE101      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE102      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE103      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE104      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE105      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE106      6.812E-08     3.840   366.000     51.71       0.1
```

```
SRCPARAM TTPE107      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE108      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE109      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE110      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE111      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE112      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE113      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE114      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE115      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE116      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE117      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE118      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE119      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE120      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE121      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE122      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE123      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE124      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE125      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE126      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE127      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE128      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE129      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE130      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE131      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE132      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE133      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE134      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE135      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE136      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE137      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE138      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE139      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE140      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE141      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE142      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE143      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE144      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE145      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE146      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE147      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE148      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE149      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE150      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE151      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE152      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE153      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE154      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE155      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE156      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE157      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE158      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE159      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE160      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE161      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE162      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE163      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE164      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE165      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE166      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE167      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE168      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE169      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE170      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE171      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE172      6.812E-08     3.840   366.000     51.71       0.1
```

```
SRCPARAM TTPE173      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE174      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE175      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE176      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE177      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE178      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE179      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE180      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE181      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE182      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE183      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE184      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE185      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE186      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE187      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE188      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE189      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE190      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE191      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE192      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE193      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE194      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE195      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE196      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE197      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE198      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE199      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE200      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE201      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE202      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE203      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE204      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE205      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE206      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE207      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE208      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE209      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE210      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE211      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE212      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE213      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE214      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE215      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE216      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE217      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE218      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE219      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE220      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE221      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE222      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE223      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE224      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE225      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE226      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE227      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE228      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE229      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE230      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE231      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE232      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE233      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE234      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE235      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE236      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE237      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE238      6.812E-08     3.840   366.000     51.71       0.1
```

```
SRCPARAM TTPE239      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE240      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE241      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE242      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE243      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE244      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE245      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE246      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE247      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE248      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE249      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE250      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE251      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE252      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE253      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE254      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE255      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE256      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE257      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE258      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE259      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE260      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE261      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE262      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE263      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE264      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE265      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE266      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE267      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE268      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE269      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE270      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE271      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE272      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE273      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE274      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE275      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE276      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE277      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE278      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE279      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE280      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE281      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE282      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE283      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE284      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE285      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE286      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE287      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE288      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE289      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE290      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE291      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE292      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE293      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE294      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE295      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE296      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE297      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE298      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE299      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE300      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE301      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE302      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE303      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE304      6.812E-08     3.840   366.000     51.71       0.1
```

```
SRCPARAM TTPE305      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE306      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE307      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE308      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE309      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE310      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE311      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE312      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE313      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE314      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE315      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE316      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE317      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE318      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE319      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE320      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE321      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE322      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE323      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE324      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE325      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE326      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE327      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE328      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE329      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE330      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE331      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE332      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE333      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE334      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE335      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE336      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE337      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE338      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE339      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE340      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE341      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE342      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE343      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE344      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE345      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE346      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE347      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE348      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE349      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE350      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE351      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE352      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE353      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE354      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE355      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE356      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE357      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE358      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE359      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE360      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE361      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE362      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE363      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE364      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE365      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE366      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE367      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE368      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE369      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE370      6.812E-08     3.840   366.000     51.71       0.1
```

```
SRCPARAM TTPE371      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE372      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE373      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE374      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE375      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE376      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE377      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE378      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE379      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE380      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE381      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE382      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE383      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE384      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE385      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE386      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE387      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE388      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE389      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE390      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE391      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE392      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE393      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE394      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE395      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE396      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE397      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE398      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE399      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE400      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE401      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE402      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE403      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE404      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE405      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE406      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE407      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE408      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE409      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE410      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE411      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE412      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE413      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE414      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE415      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE416      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE417      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE418      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE419      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE420      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE421      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE422      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE423      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE424      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE425      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE426      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE427      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE428      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE429      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE430      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE431      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE432      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE433      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE434      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE435      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE436      6.812E-08     3.840   366.000     51.71       0.1
```

```
SRCPARAM TTPE437      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE438      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE439      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE440      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE441      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE442      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE443      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE444      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE445      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE446      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE447      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE448      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE449      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE450      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE451      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE452      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE453      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE454      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE455      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE456      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE457      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE458      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE459      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE460      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE461      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE462      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE463      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE464      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE465      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE466      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE467      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE468      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE469      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE470      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE471      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE472      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE473      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE474      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE475      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE476      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE477      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE478      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE479      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE480      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE481      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE482      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE483      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE484      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE485      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE486      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE487      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE488      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE489      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE490      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE491      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE492      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE493      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE494      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE495      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE496      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE497      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE498      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE499      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE500      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE501      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE502      6.812E-08     3.840   366.000     51.71       0.1
```

```
SRCPARAM TTPE503      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE504      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE505      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE506      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE507      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE508      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE509      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE510      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE511      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE512      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE513      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE514      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE515      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE516      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE517      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE518      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE519      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE520      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE521      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE522      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE523      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE524      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE525      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE526      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE527      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE528      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE529      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE530      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE531      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE532      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE533      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE534      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE535      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE536      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE537      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE538      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE539      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE540      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE541      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE542      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE543      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE544      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE545      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE546      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE547      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE548      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE549      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE550      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE551      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE552      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE553      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE554      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE555      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE556      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE557      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE558      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE559      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE560      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE561      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE562      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE563      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE564      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE565      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE566      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE567      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE568      6.812E-08     3.840   366.000     51.71       0.1
```

```
SRCPARAM TTPE569      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE570      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE571      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE572      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE573      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE574      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE575      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE576      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE577      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE578      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE579      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE580      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE581      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE582      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE583      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE584      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE585      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE586      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE587      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE588      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE589      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE590      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE591      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE592      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE593      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE594      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE595      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE596      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE597      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE598      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE599      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE600      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE601      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE602      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE603      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE604      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE605      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE606      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE607      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE608      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE609      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE610      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE611      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE612      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE613      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE614      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE615      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE616      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE617      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE618      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE619      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE620      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE621      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE622      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE623      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE624      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE625      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE626      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE627      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE628      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE629      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE630      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE631      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE632      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE633      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE634      6.812E-08     3.840   366.000     51.71       0.1
```

```
SRCPARAM TTPE635      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE636      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE637      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE638      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE639      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE640      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE641      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE642      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE643      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE644      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE645      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE646      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE647      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE648      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE649      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE650      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE651      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE652      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE653      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE654      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE655      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE656      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE657      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE658      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE659      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE660      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE661      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE662      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE663      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE664      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE665      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE666      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE667      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE668      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE669      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE670      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE671      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE672      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE673      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE674      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE675      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE676      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE677      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE678      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE679      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE680      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE681      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE682      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE683      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE684      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE685      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE686      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE687      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE688      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE689      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE690      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE691      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE692      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE693      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE694      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE695      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE696      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE697      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE698      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE699      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE700      6.812E-08     3.840   366.000     51.71       0.1
```

```
SRCPARAM TTPE701      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE702      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE703      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE704      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE705      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE706      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE707      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE708      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE709      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE710      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE711      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE712      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE713      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE714      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE715      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE716      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE717      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE718      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE719      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE720      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE721      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE722      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE723      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE724      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE725      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE726      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE727      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE728      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE729      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE730      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE731      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE732      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE733      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE734      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE735      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE736      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE737      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE738      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE739      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE740      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE741      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE742      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE743      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE744      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE745      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE746      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE747      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE748      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE749      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE750      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE751      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE752      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE753      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE754      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE755      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE756      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE757      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE758      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE759      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE760      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE761      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE762      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE763      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE764      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE765      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE766      6.812E-08     3.840   366.000     51.71       0.1
```

```
SRCPARAM TTPE767      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE768      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE769      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE770      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE771      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE772      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE773      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE774      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE775      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE776      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE777      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE778      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE779      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE780      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE781      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE782      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE783      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE784      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE785      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE786      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE787      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE788      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE789      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE790      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE791      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE792      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE793      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE794      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE795      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE796      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE797      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE798      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE799      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE800      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE801      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE802      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE803      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE804      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE805      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE806      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE807      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE808      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE809      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE810      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE811      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE812      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE813      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE814      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE815      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE816      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE817      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE818      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE819      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE820      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE821      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE822      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE823      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE824      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE825      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE826      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE827      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE828      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE829      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE830      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE831      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE832      6.812E-08     3.840   366.000     51.71       0.1
```

```
SRCPARAM TTPE833      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE834      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE835      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE836      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE837      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE838      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE839      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE840      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE841      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE842      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE843      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE844      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE845      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE846      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE847      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE848      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE849      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE850      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE851      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE852      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE853      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE854      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE855      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE856      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE857      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE858      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE859      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE860      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE861      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE862      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE863      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE864      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE865      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE866      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE867      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE868      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE869      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE870      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE871      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE872      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE873      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE874      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE875      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE876      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE877      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE878      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE879      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE880      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE881      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE882      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE883      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE884      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE885      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE886      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE887      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE888      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE889      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE890      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE891      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE892      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE893      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE894      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE895      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE896      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE897      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE898      6.812E-08     3.840   366.000     51.71       0.1
```

```
SRCPARAM TTPE899      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE900      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE901      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE902      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE903      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE904      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE905      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE906      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE907      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE908      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE909      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE910      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE911      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE912      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE913      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE914      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE915      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE916      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE917      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE918      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE919      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE920      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE921      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE922      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE923      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE924      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE925      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE926      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE927      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE928      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE929      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE930      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE931      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE932      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE933      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE934      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE935      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE936      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE937      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE938      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE939      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE940      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE941      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE942      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE943      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE944      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE945      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE946      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE947      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE948      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE949      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE950      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE951      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE952      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE953      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE954      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE955      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE956      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE957      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE958      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE959      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE960      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE961      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE962      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE963      6.812E-08     3.840   366.000     51.71       0.1
SRCPARAM TTPE964      6.812E-08     3.840   366.000     51.71       0.1
```

```
   SRCPARAM TTPE965      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE966      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE967      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE968      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE969      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE970      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE971      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE972      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE973      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE974      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE975      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE976      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE977      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE978      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE979      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE980      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE981      6.812E-08     3.840   366.000     51.71       0.1
   SRCPARAM TTPE982      6.812E-08     3.840   366.000     51.71       0.1
** LINE VOLUME Source ID = SLINE1
   SRCPARAM L0000001     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000002     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000003     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000004     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000005     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000006     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000007     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000008     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000009     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000010     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000011     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000012     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000013     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000014     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000015     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000016     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000017     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000018     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000019     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000020     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000021     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000022     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000023     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000024     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000025     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000026     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000027     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000028     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000029     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000030     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000031     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000032     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000033     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000034     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000035     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000036     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000037     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000038     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000039     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000040     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000041     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000042     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000043     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000044     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000045     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000046     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000047     0.0000008658      3.49      4.00      3.25
```

```
SRCPARAM L0000048     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000049     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000050     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000051     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000052     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000053     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000054     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000055     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000056     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000057     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000058     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000059     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000060     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000061     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000062     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000063     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000064     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000065     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000066     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000067     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000068     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000069     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000070     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000071     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000072     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000073     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000074     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000075     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000076     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000077     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000078     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000079     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000080     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000081     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000082     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000083     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000084     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000085     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000086     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000087     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000088     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000089     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000090     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000091     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000092     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000093     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000094     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000095     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000096     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000097     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000098     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000099     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000100     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000101     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000102     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000103     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000104     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000105     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000106     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000107     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000108     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000109     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000110     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000111     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000112     0.0000008658      3.49      4.00      3.25
SRCPARAM L0000113     0.0000008658      3.49      4.00      3.25
```

```
   SRCPARAM L0000114     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000115     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000116     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000117     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000118     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000119     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000120     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000121     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000122     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000123     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000124     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000125     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000126     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000127     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000128     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000129     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000130     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000131     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000132     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000133     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000134     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000135     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000136     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000137     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000138     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000139     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000140     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000141     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000142     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000143     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000144     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000145     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000146     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000147     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000148     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000149     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000150     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000151     0.0000008658      3.49      4.00      3.25
   SRCPARAM L0000152     0.0000008658      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE2
   SRCPARAM L0000153     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000154     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000155     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000156     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000157     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000158     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000159     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000160     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000161     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000162     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000163     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000164     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000165     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000166     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000167     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000168     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000169     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000170     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000171     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000172     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000173     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000174     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000175     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000176     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000177     0.00000007203      3.49      4.00      3.25
```

```
SRCPARAM L0000178     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000179     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000180     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000181     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000182     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000183     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000184     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000185     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000186     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000187     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000188     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000189     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000190     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000191     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000192     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000193     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000194     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000195     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000196     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000197     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000198     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000199     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000200     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000201     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000202     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000203     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000204     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000205     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000206     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000207     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000208     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000209     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000210     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000211     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000212     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000213     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000214     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000215     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000216     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000217     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000218     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000219     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000220     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000221     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000222     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000223     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000224     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000225     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000226     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000227     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000228     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000229     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000230     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000231     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000232     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000233     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000234     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000235     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000236     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000237     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000238     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000239     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000240     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000241     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000242     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000243     0.00000007203      3.49      4.00      3.25
```

```
SRCPARAM L0000244     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000245     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000246     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000247     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000248     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000249     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000250     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000251     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000252     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000253     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000254     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000255     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000256     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000257     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000258     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000259     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000260     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000261     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000262     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000263     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000264     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000265     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000266     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000267     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000268     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000269     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000270     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000271     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000272     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000273     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000274     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000275     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000276     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000277     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000278     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000279     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000280     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000281     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000282     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000283     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000284     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000285     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000286     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000287     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000288     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000289     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000290     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000291     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000292     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000293     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000294     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000295     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000296     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000297     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000298     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000299     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000300     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000301     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000302     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000303     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000304     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000305     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000306     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000307     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000308     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000309     0.00000007203      3.49      4.00      3.25
```

```
SRCPARAM L0000310     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000311     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000312     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000313     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000314     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000315     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000316     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000317     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000318     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000319     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000320     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000321     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000322     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000323     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000324     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000325     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000326     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000327     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000328     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000329     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000330     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000331     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000332     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000333     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000334     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000335     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000336     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000337     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000338     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000339     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000340     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000341     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000342     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000343     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000344     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000345     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000346     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000347     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000348     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000349     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000350     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000351     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000352     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000353     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000354     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000355     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000356     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000357     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000358     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000359     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000360     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000361     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000362     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000363     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000364     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000365     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000366     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000367     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000368     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000369     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000370     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000371     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000372     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000373     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000374     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000375     0.00000007203      3.49      4.00      3.25
```

```
SRCPARAM L0000376     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000377     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000378     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000379     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000380     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000381     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000382     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000383     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000384     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000385     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000386     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000387     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000388     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000389     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000390     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000391     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000392     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000393     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000394     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000395     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000396     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000397     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000398     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000399     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000400     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000401     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000402     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000403     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000404     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000405     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000406     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000407     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000408     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000409     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000410     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000411     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000412     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000413     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000414     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000415     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000416     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000417     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000418     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000419     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000420     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000421     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000422     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000423     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000424     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000425     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000426     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000427     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000428     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000429     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000430     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000431     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000432     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000433     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000434     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000435     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000436     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000437     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000438     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000439     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000440     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000441     0.00000007203      3.49      4.00      3.25
```

```
SRCPARAM L0000442     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000443     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000444     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000445     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000446     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000447     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000448     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000449     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000450     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000451     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000452     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000453     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000454     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000455     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000456     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000457     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000458     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000459     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000460     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000461     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000462     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000463     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000464     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000465     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000466     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000467     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000468     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000469     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000470     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000471     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000472     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000473     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000474     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000475     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000476     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000477     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000478     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000479     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000480     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000481     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000482     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000483     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000484     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000485     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000486     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000487     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000488     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000489     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000490     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000491     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000492     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000493     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000494     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000495     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000496     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000497     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000498     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000499     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000500     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000501     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000502     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000503     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000504     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000505     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000506     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000507     0.00000007203      3.49      4.00      3.25
```

```
SRCPARAM L0000508     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000509     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000510     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000511     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000512     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000513     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000514     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000515     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000516     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000517     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000518     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000519     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000520     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000521     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000522     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000523     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000524     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000525     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000526     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000527     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000528     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000529     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000530     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000531     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000532     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000533     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000534     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000535     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000536     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000537     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000538     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000539     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000540     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000541     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000542     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000543     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000544     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000545     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000546     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000547     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000548     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000549     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000550     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000551     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000552     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000553     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000554     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000555     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000556     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000557     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000558     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000559     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000560     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000561     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000562     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000563     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000564     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000565     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000566     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000567     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000568     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000569     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000570     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000571     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000572     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000573     0.00000007203      3.49      4.00      3.25
```

```
SRCPARAM L0000574     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000575     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000576     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000577     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000578     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000579     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000580     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000581     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000582     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000583     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000584     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000585     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000586     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000587     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000588     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000589     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000590     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000591     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000592     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000593     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000594     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000595     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000596     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000597     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000598     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000599     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000600     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000601     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000602     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000603     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000604     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000605     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000606     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000607     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000608     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000609     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000610     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000611     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000612     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000613     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000614     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000615     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000616     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000617     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000618     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000619     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000620     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000621     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000622     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000623     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000624     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000625     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000626     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000627     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000628     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000629     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000630     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000631     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000632     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000633     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000634     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000635     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000636     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000637     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000638     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000639     0.00000007203      3.49      4.00      3.25
```

```
SRCPARAM L0000640     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000641     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000642     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000643     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000644     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000645     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000646     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000647     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000648     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000649     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000650     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000651     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000652     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000653     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000654     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000655     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000656     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000657     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000658     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000659     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000660     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000661     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000662     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000663     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000664     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000665     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000666     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000667     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000668     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000669     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000670     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000671     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000672     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000673     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000674     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000675     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000676     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000677     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000678     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000679     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000680     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000681     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000682     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000683     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000684     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000685     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000686     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000687     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000688     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000689     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000690     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000691     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000692     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000693     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000694     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000695     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000696     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000697     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000698     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000699     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000700     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000701     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000702     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000703     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000704     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000705     0.00000007203      3.49      4.00      3.25
```

```
SRCPARAM L0000706     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000707     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000708     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000709     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000710     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000711     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000712     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000713     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000714     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000715     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000716     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000717     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000718     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000719     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000720     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000721     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000722     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000723     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000724     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000725     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000726     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000727     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000728     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000729     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000730     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000731     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000732     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000733     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000734     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000735     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000736     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000737     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000738     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000739     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000740     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000741     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000742     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000743     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000744     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000745     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000746     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000747     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000748     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000749     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000750     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000751     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000752     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000753     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000754     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000755     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000756     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000757     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000758     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000759     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000760     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000761     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000762     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000763     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000764     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000765     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000766     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000767     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000768     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000769     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000770     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000771     0.00000007203      3.49      4.00      3.25
```

```
SRCPARAM L0000772     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000773     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000774     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000775     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000776     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000777     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000778     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000779     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000780     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000781     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000782     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000783     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000784     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000785     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000786     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000787     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000788     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000789     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000790     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000791     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000792     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000793     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000794     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000795     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000796     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000797     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000798     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000799     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000800     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000801     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000802     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000803     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000804     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000805     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000806     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000807     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000808     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000809     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000810     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000811     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000812     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000813     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000814     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000815     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000816     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000817     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000818     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000819     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000820     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000821     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000822     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000823     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000824     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000825     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000826     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000827     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000828     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000829     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000830     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000831     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000832     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000833     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000834     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000835     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000836     0.00000007203      3.49      4.00      3.25
SRCPARAM L0000837     0.00000007203      3.49      4.00      3.25
```

```
   SRCPARAM L0000838     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000839     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000840     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000841     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000842     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000843     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000844     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000845     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000846     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000847     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000848     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000849     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000850     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000851     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000852     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000853     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000854     0.00000007203      3.49      4.00      3.25
   SRCPARAM L0000855     0.00000007203      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE3
   SRCPARAM L0000856     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000857     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000858     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000859     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000860     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000861     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000862     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000863     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000864     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000865     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000866     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000867     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000868     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000869     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000870     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000871     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000872     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000873     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000874     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000875     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000876     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000877     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000878     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000879     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000880     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000881     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000882     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000883     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000884     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000885     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000886     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000887     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000888     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000889     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000890     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000891     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000892     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000893     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000894     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000895     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000896     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000897     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000898     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000899     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000900     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000901     0.0000009378      3.49      4.00      3.25
```

```
   SRCPARAM L0000902     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000903     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000904     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000905     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000906     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000907     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000908     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000909     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000910     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000911     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000912     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000913     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000914     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000915     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000916     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000917     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000918     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000919     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000920     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000921     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000922     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000923     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000924     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000925     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000926     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000927     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000928     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000929     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000930     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000931     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000932     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000933     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000934     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000935     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000936     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000937     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000938     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000939     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000940     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000941     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000942     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000943     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000944     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000945     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000946     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000947     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000948     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000949     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000950     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000951     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000952     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000953     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000954     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000955     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000956     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000957     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000958     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000959     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000960     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000961     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000962     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000963     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000964     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000965     0.0000009378      3.49      4.00      3.25
   SRCPARAM L0000966     0.0000009378      3.49      4.00      3.25
** ------------------------------------------------------------------
```

```
** LINE VOLUME Source ID = SLINE4
   SRCPARAM L0000967     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000968     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000969     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000970     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000971     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000972     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000973     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000974     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000975     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000976     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000977     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000978     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000979     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000980     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000981     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000982     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000983     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000984     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000985     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000986     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000987     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000988     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000989     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000990     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000991     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000992     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000993     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000994     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000995     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000996     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000997     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000998     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0000999     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001000     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001001     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001002     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001003     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001004     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001005     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001006     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001007     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001008     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001009     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001010     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001011     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001012     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001013     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001014     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001015     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001016     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001017     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001018     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001019     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001020     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001021     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001022     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001023     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001024     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001025     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001026     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001027     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001028     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001029     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001030     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001031     0.0000003757      3.49      4.00      3.25
```

```
   SRCPARAM L0001032     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001033     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001034     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001035     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001036     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001037     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001038     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001039     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001040     0.0000003757      3.49      4.00      3.25
   SRCPARAM L0001041     0.0000003757      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE5
   SRCPARAM L0001042     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001043     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001044     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001045     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001046     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001047     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001048     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001049     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001050     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001051     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001052     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001053     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001054     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001055     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001056     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001057     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001058     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001059     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001060     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001061     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001062     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001063     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001064     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001065     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001066     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001067     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001068     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001069     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001070     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001071     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001072     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001073     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001074     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001075     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001076     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001077     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001078     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001079     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001080     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001081     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001082     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001083     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001084     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001085     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001086     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001087     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001088     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001089     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001090     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001091     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001092     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001093     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001094     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001095     0.0000002723      3.49      4.00      3.25
```

```
   SRCPARAM L0001096     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001097     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001098     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001099     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001100     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001101     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001102     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001103     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001104     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001105     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001106     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001107     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001108     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001109     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001110     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001111     0.0000002723      3.49      4.00      3.25
   SRCPARAM L0001112     0.0000002723      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE6
   SRCPARAM L0001113     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001114     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001115     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001116     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001117     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001118     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001119     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001120     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001121     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001122     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001123     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001124     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001125     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001126     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001127     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001128     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001129     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001130     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001131     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001132     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001133     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001134     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001135     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001136     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001137     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001138     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001139     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001140     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001141     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001142     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001143     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001144     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001145     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001146     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001147     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001148     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001149     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001150     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001151     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001152     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001153     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001154     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001155     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001156     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001157     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001158     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001159     0.0000003601      3.49      4.00      3.25
```

```
SRCPARAM L0001160     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001161     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001162     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001163     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001164     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001165     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001166     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001167     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001168     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001169     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001170     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001171     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001172     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001173     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001174     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001175     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001176     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001177     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001178     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001179     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001180     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001181     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001182     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001183     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001184     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001185     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001186     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001187     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001188     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001189     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001190     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001191     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001192     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001193     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001194     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001195     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001196     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001197     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001198     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001199     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001200     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001201     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001202     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001203     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001204     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001205     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001206     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001207     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001208     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001209     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001210     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001211     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001212     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001213     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001214     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001215     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001216     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001217     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001218     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001219     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001220     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001221     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001222     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001223     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001224     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001225     0.0000003601      3.49      4.00      3.25
```

```
SRCPARAM L0001226     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001227     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001228     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001229     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001230     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001231     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001232     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001233     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001234     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001235     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001236     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001237     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001238     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001239     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001240     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001241     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001242     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001243     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001244     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001245     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001246     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001247     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001248     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001249     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001250     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001251     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001252     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001253     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001254     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001255     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001256     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001257     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001258     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001259     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001260     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001261     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001262     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001263     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001264     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001265     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001266     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001267     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001268     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001269     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001270     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001271     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001272     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001273     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001274     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001275     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001276     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001277     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001278     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001279     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001280     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001281     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001282     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001283     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001284     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001285     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001286     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001287     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001288     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001289     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001290     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001291     0.0000003601      3.49      4.00      3.25
```

```
SRCPARAM L0001292     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001293     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001294     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001295     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001296     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001297     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001298     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001299     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001300     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001301     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001302     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001303     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001304     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001305     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001306     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001307     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001308     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001309     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001310     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001311     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001312     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001313     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001314     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001315     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001316     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001317     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001318     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001319     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001320     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001321     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001322     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001323     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001324     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001325     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001326     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001327     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001328     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001329     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001330     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001331     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001332     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001333     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001334     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001335     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001336     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001337     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001338     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001339     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001340     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001341     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001342     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001343     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001344     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001345     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001346     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001347     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001348     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001349     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001350     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001351     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001352     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001353     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001354     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001355     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001356     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001357     0.0000003601      3.49      4.00      3.25
```

```
SRCPARAM L0001358     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001359     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001360     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001361     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001362     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001363     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001364     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001365     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001366     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001367     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001368     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001369     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001370     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001371     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001372     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001373     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001374     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001375     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001376     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001377     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001378     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001379     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001380     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001381     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001382     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001383     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001384     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001385     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001386     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001387     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001388     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001389     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001390     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001391     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001392     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001393     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001394     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001395     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001396     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001397     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001398     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001399     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001400     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001401     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001402     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001403     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001404     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001405     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001406     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001407     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001408     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001409     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001410     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001411     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001412     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001413     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001414     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001415     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001416     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001417     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001418     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001419     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001420     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001421     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001422     0.0000003601      3.49      4.00      3.25
SRCPARAM L0001423     0.0000003601      3.49      4.00      3.25
```

```
   SRCPARAM L0001424     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001425     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001426     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001427     0.0000003601      3.49      4.00      3.25
   SRCPARAM L0001428     0.0000003601      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE7
   SRCPARAM L0001429     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001430     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001431     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001432     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001433     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001434     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001435     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001436     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001437     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001438     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001439     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001440     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001441     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001442     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001443     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001444     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001445     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001446     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001447     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001448     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001449     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001450     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001451     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001452     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001453     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001454     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001455     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001456     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001457     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001458     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001459     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001460     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001461     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001462     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001463     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001464     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001465     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001466     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001467     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001468     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001469     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001470     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001471     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001472     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001473     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001474     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001475     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001476     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001477     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001478     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001479     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001480     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001481     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001482     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001483     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001484     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001485     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001486     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001487     0.0000001439      3.49      4.00      3.25
```

```
SRCPARAM L0001488     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001489     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001490     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001491     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001492     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001493     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001494     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001495     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001496     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001497     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001498     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001499     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001500     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001501     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001502     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001503     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001504     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001505     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001506     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001507     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001508     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001509     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001510     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001511     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001512     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001513     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001514     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001515     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001516     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001517     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001518     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001519     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001520     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001521     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001522     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001523     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001524     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001525     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001526     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001527     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001528     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001529     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001530     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001531     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001532     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001533     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001534     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001535     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001536     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001537     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001538     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001539     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001540     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001541     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001542     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001543     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001544     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001545     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001546     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001547     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001548     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001549     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001550     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001551     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001552     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001553     0.0000001439      3.49      4.00      3.25
```

```
SRCPARAM L0001554     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001555     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001556     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001557     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001558     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001559     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001560     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001561     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001562     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001563     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001564     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001565     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001566     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001567     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001568     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001569     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001570     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001571     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001572     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001573     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001574     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001575     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001576     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001577     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001578     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001579     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001580     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001581     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001582     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001583     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001584     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001585     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001586     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001587     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001588     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001589     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001590     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001591     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001592     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001593     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001594     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001595     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001596     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001597     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001598     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001599     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001600     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001601     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001602     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001603     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001604     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001605     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001606     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001607     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001608     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001609     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001610     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001611     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001612     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001613     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001614     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001615     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001616     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001617     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001618     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001619     0.0000001439      3.49      4.00      3.25
```

```
SRCPARAM L0001620     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001621     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001622     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001623     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001624     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001625     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001626     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001627     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001628     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001629     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001630     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001631     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001632     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001633     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001634     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001635     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001636     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001637     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001638     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001639     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001640     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001641     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001642     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001643     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001644     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001645     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001646     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001647     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001648     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001649     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001650     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001651     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001652     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001653     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001654     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001655     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001656     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001657     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001658     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001659     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001660     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001661     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001662     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001663     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001664     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001665     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001666     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001667     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001668     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001669     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001670     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001671     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001672     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001673     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001674     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001675     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001676     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001677     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001678     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001679     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001680     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001681     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001682     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001683     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001684     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001685     0.0000001439      3.49      4.00      3.25
```

```
SRCPARAM L0001686     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001687     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001688     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001689     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001690     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001691     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001692     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001693     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001694     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001695     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001696     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001697     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001698     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001699     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001700     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001701     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001702     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001703     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001704     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001705     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001706     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001707     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001708     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001709     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001710     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001711     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001712     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001713     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001714     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001715     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001716     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001717     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001718     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001719     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001720     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001721     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001722     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001723     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001724     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001725     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001726     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001727     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001728     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001729     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001730     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001731     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001732     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001733     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001734     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001735     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001736     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001737     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001738     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001739     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001740     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001741     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001742     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001743     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001744     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001745     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001746     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001747     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001748     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001749     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001750     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001751     0.0000001439      3.49      4.00      3.25
```

```
SRCPARAM L0001752     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001753     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001754     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001755     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001756     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001757     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001758     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001759     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001760     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001761     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001762     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001763     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001764     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001765     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001766     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001767     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001768     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001769     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001770     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001771     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001772     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001773     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001774     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001775     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001776     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001777     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001778     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001779     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001780     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001781     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001782     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001783     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001784     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001785     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001786     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001787     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001788     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001789     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001790     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001791     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001792     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001793     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001794     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001795     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001796     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001797     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001798     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001799     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001800     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001801     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001802     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001803     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001804     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001805     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001806     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001807     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001808     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001809     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001810     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001811     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001812     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001813     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001814     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001815     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001816     0.0000001439      3.49      4.00      3.25
SRCPARAM L0001817     0.0000001439      3.49      4.00      3.25
```

```
   SRCPARAM L0001818     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001819     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001820     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001821     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001822     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001823     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001824     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001825     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001826     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001827     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001828     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001829     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001830     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001831     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001832     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001833     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001834     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001835     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001836     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001837     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001838     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001839     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001840     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001841     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001842     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001843     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001844     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001845     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001846     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001847     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001848     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001849     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001850     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001851     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001852     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001853     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001854     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001855     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001856     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001857     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001858     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001859     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001860     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001861     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001862     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001863     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001864     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001865     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001866     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001867     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001868     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001869     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001870     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001871     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001872     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001873     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001874     0.0000001439      3.49      4.00      3.25
   SRCPARAM L0001875     0.0000001439      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE8
   SRCPARAM L0001876     0.000000072       3.49      4.00      3.25
   SRCPARAM L0001877     0.000000072       3.49      4.00      3.25
   SRCPARAM L0001878     0.000000072       3.49      4.00      3.25
   SRCPARAM L0001879     0.000000072       3.49      4.00      3.25
   SRCPARAM L0001880     0.000000072       3.49      4.00      3.25
   SRCPARAM L0001881     0.000000072       3.49      4.00      3.25
```

```
SRCPARAM L0001882     0.000000072      3.49      4.00      3.25
SRCPARAM L0001883     0.000000072      3.49      4.00      3.25
SRCPARAM L0001884     0.000000072      3.49      4.00      3.25
SRCPARAM L0001885     0.000000072      3.49      4.00      3.25
SRCPARAM L0001886     0.000000072      3.49      4.00      3.25
SRCPARAM L0001887     0.000000072      3.49      4.00      3.25
SRCPARAM L0001888     0.000000072      3.49      4.00      3.25
SRCPARAM L0001889     0.000000072      3.49      4.00      3.25
SRCPARAM L0001890     0.000000072      3.49      4.00      3.25
SRCPARAM L0001891     0.000000072      3.49      4.00      3.25
SRCPARAM L0001892     0.000000072      3.49      4.00      3.25
SRCPARAM L0001893     0.000000072      3.49      4.00      3.25
SRCPARAM L0001894     0.000000072      3.49      4.00      3.25
SRCPARAM L0001895     0.000000072      3.49      4.00      3.25
SRCPARAM L0001896     0.000000072      3.49      4.00      3.25
SRCPARAM L0001897     0.000000072      3.49      4.00      3.25
SRCPARAM L0001898     0.000000072      3.49      4.00      3.25
SRCPARAM L0001899     0.000000072      3.49      4.00      3.25
SRCPARAM L0001900     0.000000072      3.49      4.00      3.25
SRCPARAM L0001901     0.000000072      3.49      4.00      3.25
SRCPARAM L0001902     0.000000072      3.49      4.00      3.25
SRCPARAM L0001903     0.000000072      3.49      4.00      3.25
SRCPARAM L0001904     0.000000072      3.49      4.00      3.25
SRCPARAM L0001905     0.000000072      3.49      4.00      3.25
SRCPARAM L0001906     0.000000072      3.49      4.00      3.25
SRCPARAM L0001907     0.000000072      3.49      4.00      3.25
SRCPARAM L0001908     0.000000072      3.49      4.00      3.25
SRCPARAM L0001909     0.000000072      3.49      4.00      3.25
SRCPARAM L0001910     0.000000072      3.49      4.00      3.25
SRCPARAM L0001911     0.000000072      3.49      4.00      3.25
SRCPARAM L0001912     0.000000072      3.49      4.00      3.25
SRCPARAM L0001913     0.000000072      3.49      4.00      3.25
SRCPARAM L0001914     0.000000072      3.49      4.00      3.25
SRCPARAM L0001915     0.000000072      3.49      4.00      3.25
SRCPARAM L0001916     0.000000072      3.49      4.00      3.25
SRCPARAM L0001917     0.000000072      3.49      4.00      3.25
SRCPARAM L0001918     0.000000072      3.49      4.00      3.25
SRCPARAM L0001919     0.000000072      3.49      4.00      3.25
SRCPARAM L0001920     0.000000072      3.49      4.00      3.25
SRCPARAM L0001921     0.000000072      3.49      4.00      3.25
SRCPARAM L0001922     0.000000072      3.49      4.00      3.25
SRCPARAM L0001923     0.000000072      3.49      4.00      3.25
SRCPARAM L0001924     0.000000072      3.49      4.00      3.25
SRCPARAM L0001925     0.000000072      3.49      4.00      3.25
SRCPARAM L0001926     0.000000072      3.49      4.00      3.25
SRCPARAM L0001927     0.000000072      3.49      4.00      3.25
SRCPARAM L0001928     0.000000072      3.49      4.00      3.25
SRCPARAM L0001929     0.000000072      3.49      4.00      3.25
SRCPARAM L0001930     0.000000072      3.49      4.00      3.25
SRCPARAM L0001931     0.000000072      3.49      4.00      3.25
SRCPARAM L0001932     0.000000072      3.49      4.00      3.25
SRCPARAM L0001933     0.000000072      3.49      4.00      3.25
SRCPARAM L0001934     0.000000072      3.49      4.00      3.25
SRCPARAM L0001935     0.000000072      3.49      4.00      3.25
SRCPARAM L0001936     0.000000072      3.49      4.00      3.25
SRCPARAM L0001937     0.000000072      3.49      4.00      3.25
SRCPARAM L0001938     0.000000072      3.49      4.00      3.25
SRCPARAM L0001939     0.000000072      3.49      4.00      3.25
SRCPARAM L0001940     0.000000072      3.49      4.00      3.25
SRCPARAM L0001941     0.000000072      3.49      4.00      3.25
SRCPARAM L0001942     0.000000072      3.49      4.00      3.25
SRCPARAM L0001943     0.000000072      3.49      4.00      3.25
SRCPARAM L0001944     0.000000072      3.49      4.00      3.25
SRCPARAM L0001945     0.000000072      3.49      4.00      3.25
SRCPARAM L0001946     0.000000072      3.49      4.00      3.25
SRCPARAM L0001947     0.000000072      3.49      4.00      3.25
```

```
SRCPARAM L0001948     0.000000072      3.49      4.00      3.25
SRCPARAM L0001949     0.000000072      3.49      4.00      3.25
SRCPARAM L0001950     0.000000072      3.49      4.00      3.25
SRCPARAM L0001951     0.000000072      3.49      4.00      3.25
SRCPARAM L0001952     0.000000072      3.49      4.00      3.25
SRCPARAM L0001953     0.000000072      3.49      4.00      3.25
SRCPARAM L0001954     0.000000072      3.49      4.00      3.25
SRCPARAM L0001955     0.000000072      3.49      4.00      3.25
SRCPARAM L0001956     0.000000072      3.49      4.00      3.25
SRCPARAM L0001957     0.000000072      3.49      4.00      3.25
SRCPARAM L0001958     0.000000072      3.49      4.00      3.25
SRCPARAM L0001959     0.000000072      3.49      4.00      3.25
SRCPARAM L0001960     0.000000072      3.49      4.00      3.25
SRCPARAM L0001961     0.000000072      3.49      4.00      3.25
SRCPARAM L0001962     0.000000072      3.49      4.00      3.25
SRCPARAM L0001963     0.000000072      3.49      4.00      3.25
SRCPARAM L0001964     0.000000072      3.49      4.00      3.25
SRCPARAM L0001965     0.000000072      3.49      4.00      3.25
SRCPARAM L0001966     0.000000072      3.49      4.00      3.25
SRCPARAM L0001967     0.000000072      3.49      4.00      3.25
SRCPARAM L0001968     0.000000072      3.49      4.00      3.25
SRCPARAM L0001969     0.000000072      3.49      4.00      3.25
SRCPARAM L0001970     0.000000072      3.49      4.00      3.25
SRCPARAM L0001971     0.000000072      3.49      4.00      3.25
SRCPARAM L0001972     0.000000072      3.49      4.00      3.25
SRCPARAM L0001973     0.000000072      3.49      4.00      3.25
SRCPARAM L0001974     0.000000072      3.49      4.00      3.25
SRCPARAM L0001975     0.000000072      3.49      4.00      3.25
SRCPARAM L0001976     0.000000072      3.49      4.00      3.25
SRCPARAM L0001977     0.000000072      3.49      4.00      3.25
SRCPARAM L0001978     0.000000072      3.49      4.00      3.25
SRCPARAM L0001979     0.000000072      3.49      4.00      3.25
SRCPARAM L0001980     0.000000072      3.49      4.00      3.25
SRCPARAM L0001981     0.000000072      3.49      4.00      3.25
SRCPARAM L0001982     0.000000072      3.49      4.00      3.25
SRCPARAM L0001983     0.000000072      3.49      4.00      3.25
SRCPARAM L0001984     0.000000072      3.49      4.00      3.25
SRCPARAM L0001985     0.000000072      3.49      4.00      3.25
SRCPARAM L0001986     0.000000072      3.49      4.00      3.25
SRCPARAM L0001987     0.000000072      3.49      4.00      3.25
SRCPARAM L0001988     0.000000072      3.49      4.00      3.25
SRCPARAM L0001989     0.000000072      3.49      4.00      3.25
SRCPARAM L0001990     0.000000072      3.49      4.00      3.25
SRCPARAM L0001991     0.000000072      3.49      4.00      3.25
SRCPARAM L0001992     0.000000072      3.49      4.00      3.25
SRCPARAM L0001993     0.000000072      3.49      4.00      3.25
SRCPARAM L0001994     0.000000072      3.49      4.00      3.25
SRCPARAM L0001995     0.000000072      3.49      4.00      3.25
SRCPARAM L0001996     0.000000072      3.49      4.00      3.25
SRCPARAM L0001997     0.000000072      3.49      4.00      3.25
SRCPARAM L0001998     0.000000072      3.49      4.00      3.25
SRCPARAM L0001999     0.000000072      3.49      4.00      3.25
SRCPARAM L0002000     0.000000072      3.49      4.00      3.25
SRCPARAM L0002001     0.000000072      3.49      4.00      3.25
SRCPARAM L0002002     0.000000072      3.49      4.00      3.25
SRCPARAM L0002003     0.000000072      3.49      4.00      3.25
SRCPARAM L0002004     0.000000072      3.49      4.00      3.25
SRCPARAM L0002005     0.000000072      3.49      4.00      3.25
SRCPARAM L0002006     0.000000072      3.49      4.00      3.25
SRCPARAM L0002007     0.000000072      3.49      4.00      3.25
SRCPARAM L0002008     0.000000072      3.49      4.00      3.25
SRCPARAM L0002009     0.000000072      3.49      4.00      3.25
SRCPARAM L0002010     0.000000072      3.49      4.00      3.25
SRCPARAM L0002011     0.000000072      3.49      4.00      3.25
SRCPARAM L0002012     0.000000072      3.49      4.00      3.25
SRCPARAM L0002013     0.000000072      3.49      4.00      3.25
```

```
SRCPARAM L0002014     0.000000072      3.49      4.00      3.25
SRCPARAM L0002015     0.000000072      3.49      4.00      3.25
SRCPARAM L0002016     0.000000072      3.49      4.00      3.25
SRCPARAM L0002017     0.000000072      3.49      4.00      3.25
SRCPARAM L0002018     0.000000072      3.49      4.00      3.25
SRCPARAM L0002019     0.000000072      3.49      4.00      3.25
SRCPARAM L0002020     0.000000072      3.49      4.00      3.25
SRCPARAM L0002021     0.000000072      3.49      4.00      3.25
SRCPARAM L0002022     0.000000072      3.49      4.00      3.25
SRCPARAM L0002023     0.000000072      3.49      4.00      3.25
SRCPARAM L0002024     0.000000072      3.49      4.00      3.25
SRCPARAM L0002025     0.000000072      3.49      4.00      3.25
SRCPARAM L0002026     0.000000072      3.49      4.00      3.25
SRCPARAM L0002027     0.000000072      3.49      4.00      3.25
SRCPARAM L0002028     0.000000072      3.49      4.00      3.25
SRCPARAM L0002029     0.000000072      3.49      4.00      3.25
SRCPARAM L0002030     0.000000072      3.49      4.00      3.25
SRCPARAM L0002031     0.000000072      3.49      4.00      3.25
SRCPARAM L0002032     0.000000072      3.49      4.00      3.25
SRCPARAM L0002033     0.000000072      3.49      4.00      3.25
SRCPARAM L0002034     0.000000072      3.49      4.00      3.25
SRCPARAM L0002035     0.000000072      3.49      4.00      3.25
SRCPARAM L0002036     0.000000072      3.49      4.00      3.25
SRCPARAM L0002037     0.000000072      3.49      4.00      3.25
SRCPARAM L0002038     0.000000072      3.49      4.00      3.25
SRCPARAM L0002039     0.000000072      3.49      4.00      3.25
SRCPARAM L0002040     0.000000072      3.49      4.00      3.25
SRCPARAM L0002041     0.000000072      3.49      4.00      3.25
SRCPARAM L0002042     0.000000072      3.49      4.00      3.25
SRCPARAM L0002043     0.000000072      3.49      4.00      3.25
SRCPARAM L0002044     0.000000072      3.49      4.00      3.25
SRCPARAM L0002045     0.000000072      3.49      4.00      3.25
SRCPARAM L0002046     0.000000072      3.49      4.00      3.25
SRCPARAM L0002047     0.000000072      3.49      4.00      3.25
SRCPARAM L0002048     0.000000072      3.49      4.00      3.25
SRCPARAM L0002049     0.000000072      3.49      4.00      3.25
SRCPARAM L0002050     0.000000072      3.49      4.00      3.25
SRCPARAM L0002051     0.000000072      3.49      4.00      3.25
SRCPARAM L0002052     0.000000072      3.49      4.00      3.25
SRCPARAM L0002053     0.000000072      3.49      4.00      3.25
SRCPARAM L0002054     0.000000072      3.49      4.00      3.25
SRCPARAM L0002055     0.000000072      3.49      4.00      3.25
SRCPARAM L0002056     0.000000072      3.49      4.00      3.25
SRCPARAM L0002057     0.000000072      3.49      4.00      3.25
SRCPARAM L0002058     0.000000072      3.49      4.00      3.25
SRCPARAM L0002059     0.000000072      3.49      4.00      3.25
SRCPARAM L0002060     0.000000072      3.49      4.00      3.25
SRCPARAM L0002061     0.000000072      3.49      4.00      3.25
SRCPARAM L0002062     0.000000072      3.49      4.00      3.25
SRCPARAM L0002063     0.000000072      3.49      4.00      3.25
SRCPARAM L0002064     0.000000072      3.49      4.00      3.25
SRCPARAM L0002065     0.000000072      3.49      4.00      3.25
SRCPARAM L0002066     0.000000072      3.49      4.00      3.25
SRCPARAM L0002067     0.000000072      3.49      4.00      3.25
SRCPARAM L0002068     0.000000072      3.49      4.00      3.25
SRCPARAM L0002069     0.000000072      3.49      4.00      3.25
SRCPARAM L0002070     0.000000072      3.49      4.00      3.25
SRCPARAM L0002071     0.000000072      3.49      4.00      3.25
SRCPARAM L0002072     0.000000072      3.49      4.00      3.25
SRCPARAM L0002073     0.000000072      3.49      4.00      3.25
SRCPARAM L0002074     0.000000072      3.49      4.00      3.25
SRCPARAM L0002075     0.000000072      3.49      4.00      3.25
SRCPARAM L0002076     0.000000072      3.49      4.00      3.25
SRCPARAM L0002077     0.000000072      3.49      4.00      3.25
SRCPARAM L0002078     0.000000072      3.49      4.00      3.25
SRCPARAM L0002079     0.000000072      3.49      4.00      3.25
```

```
SRCPARAM L0002080     0.000000072      3.49      4.00      3.25
SRCPARAM L0002081     0.000000072      3.49      4.00      3.25
SRCPARAM L0002082     0.000000072      3.49      4.00      3.25
SRCPARAM L0002083     0.000000072      3.49      4.00      3.25
SRCPARAM L0002084     0.000000072      3.49      4.00      3.25
SRCPARAM L0002085     0.000000072      3.49      4.00      3.25
SRCPARAM L0002086     0.000000072      3.49      4.00      3.25
SRCPARAM L0002087     0.000000072      3.49      4.00      3.25
SRCPARAM L0002088     0.000000072      3.49      4.00      3.25
SRCPARAM L0002089     0.000000072      3.49      4.00      3.25
SRCPARAM L0002090     0.000000072      3.49      4.00      3.25
SRCPARAM L0002091     0.000000072      3.49      4.00      3.25
SRCPARAM L0002092     0.000000072      3.49      4.00      3.25
SRCPARAM L0002093     0.000000072      3.49      4.00      3.25
SRCPARAM L0002094     0.000000072      3.49      4.00      3.25
SRCPARAM L0002095     0.000000072      3.49      4.00      3.25
SRCPARAM L0002096     0.000000072      3.49      4.00      3.25
SRCPARAM L0002097     0.000000072      3.49      4.00      3.25
SRCPARAM L0002098     0.000000072      3.49      4.00      3.25
SRCPARAM L0002099     0.000000072      3.49      4.00      3.25
SRCPARAM L0002100     0.000000072      3.49      4.00      3.25
SRCPARAM L0002101     0.000000072      3.49      4.00      3.25
SRCPARAM L0002102     0.000000072      3.49      4.00      3.25
SRCPARAM L0002103     0.000000072      3.49      4.00      3.25
SRCPARAM L0002104     0.000000072      3.49      4.00      3.25
SRCPARAM L0002105     0.000000072      3.49      4.00      3.25
SRCPARAM L0002106     0.000000072      3.49      4.00      3.25
SRCPARAM L0002107     0.000000072      3.49      4.00      3.25
SRCPARAM L0002108     0.000000072      3.49      4.00      3.25
SRCPARAM L0002109     0.000000072      3.49      4.00      3.25
SRCPARAM L0002110     0.000000072      3.49      4.00      3.25
SRCPARAM L0002111     0.000000072      3.49      4.00      3.25
SRCPARAM L0002112     0.000000072      3.49      4.00      3.25
SRCPARAM L0002113     0.000000072      3.49      4.00      3.25
SRCPARAM L0002114     0.000000072      3.49      4.00      3.25
SRCPARAM L0002115     0.000000072      3.49      4.00      3.25
SRCPARAM L0002116     0.000000072      3.49      4.00      3.25
SRCPARAM L0002117     0.000000072      3.49      4.00      3.25
SRCPARAM L0002118     0.000000072      3.49      4.00      3.25
SRCPARAM L0002119     0.000000072      3.49      4.00      3.25
SRCPARAM L0002120     0.000000072      3.49      4.00      3.25
SRCPARAM L0002121     0.000000072      3.49      4.00      3.25
SRCPARAM L0002122     0.000000072      3.49      4.00      3.25
SRCPARAM L0002123     0.000000072      3.49      4.00      3.25
SRCPARAM L0002124     0.000000072      3.49      4.00      3.25
SRCPARAM L0002125     0.000000072      3.49      4.00      3.25
SRCPARAM L0002126     0.000000072      3.49      4.00      3.25
SRCPARAM L0002127     0.000000072      3.49      4.00      3.25
SRCPARAM L0002128     0.000000072      3.49      4.00      3.25
SRCPARAM L0002129     0.000000072      3.49      4.00      3.25
SRCPARAM L0002130     0.000000072      3.49      4.00      3.25
SRCPARAM L0002131     0.000000072      3.49      4.00      3.25
SRCPARAM L0002132     0.000000072      3.49      4.00      3.25
SRCPARAM L0002133     0.000000072      3.49      4.00      3.25
SRCPARAM L0002134     0.000000072      3.49      4.00      3.25
SRCPARAM L0002135     0.000000072      3.49      4.00      3.25
SRCPARAM L0002136     0.000000072      3.49      4.00      3.25
SRCPARAM L0002137     0.000000072      3.49      4.00      3.25
SRCPARAM L0002138     0.000000072      3.49      4.00      3.25
SRCPARAM L0002139     0.000000072      3.49      4.00      3.25
SRCPARAM L0002140     0.000000072      3.49      4.00      3.25
SRCPARAM L0002141     0.000000072      3.49      4.00      3.25
SRCPARAM L0002142     0.000000072      3.49      4.00      3.25
SRCPARAM L0002143     0.000000072      3.49      4.00      3.25
SRCPARAM L0002144     0.000000072      3.49      4.00      3.25
SRCPARAM L0002145     0.000000072      3.49      4.00      3.25
```

```
   SRCPARAM L0002146     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002147     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002148     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002149     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002150     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002151     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002152     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002153     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002154     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002155     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002156     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002157     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002158     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002159     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002160     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002161     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002162     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002163     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002164     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002165     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002166     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002167     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002168     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002169     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002170     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002171     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002172     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002173     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002174     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002175     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002176     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002177     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002178     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002179     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002180     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002181     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002182     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002183     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002184     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002185     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002186     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002187     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002188     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002189     0.000000072      3.49      4.00      3.25
   SRCPARAM L0002190     0.000000072      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE9
   SRCPARAM L0002191     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002192     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002193     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002194     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002195     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002196     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002197     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002198     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002199     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002200     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002201     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002202     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002203     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002204     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002205     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002206     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002207     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002208     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002209     0.00000007213      3.49      4.00      3.25
```

```
SRCPARAM L0002210     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002211     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002212     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002213     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002214     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002215     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002216     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002217     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002218     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002219     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002220     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002221     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002222     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002223     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002224     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002225     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002226     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002227     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002228     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002229     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002230     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002231     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002232     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002233     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002234     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002235     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002236     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002237     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002238     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002239     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002240     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002241     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002242     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002243     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002244     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002245     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002246     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002247     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002248     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002249     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002250     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002251     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002252     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002253     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002254     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002255     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002256     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002257     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002258     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002259     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002260     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002261     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002262     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002263     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002264     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002265     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002266     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002267     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002268     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002269     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002270     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002271     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002272     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002273     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002274     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002275     0.00000007213      3.49      4.00      3.25
```

```
SRCPARAM L0002276     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002277     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002278     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002279     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002280     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002281     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002282     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002283     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002284     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002285     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002286     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002287     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002288     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002289     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002290     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002291     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002292     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002293     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002294     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002295     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002296     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002297     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002298     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002299     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002300     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002301     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002302     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002303     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002304     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002305     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002306     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002307     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002308     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002309     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002310     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002311     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002312     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002313     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002314     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002315     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002316     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002317     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002318     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002319     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002320     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002321     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002322     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002323     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002324     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002325     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002326     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002327     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002328     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002329     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002330     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002331     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002332     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002333     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002334     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002335     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002336     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002337     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002338     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002339     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002340     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002341     0.00000007213      3.49      4.00      3.25
```

```
SRCPARAM L0002342     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002343     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002344     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002345     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002346     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002347     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002348     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002349     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002350     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002351     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002352     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002353     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002354     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002355     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002356     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002357     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002358     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002359     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002360     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002361     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002362     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002363     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002364     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002365     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002366     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002367     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002368     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002369     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002370     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002371     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002372     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002373     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002374     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002375     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002376     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002377     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002378     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002379     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002380     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002381     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002382     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002383     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002384     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002385     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002386     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002387     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002388     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002389     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002390     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002391     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002392     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002393     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002394     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002395     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002396     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002397     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002398     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002399     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002400     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002401     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002402     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002403     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002404     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002405     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002406     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002407     0.00000007213      3.49      4.00      3.25
```

```
SRCPARAM L0002408     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002409     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002410     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002411     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002412     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002413     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002414     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002415     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002416     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002417     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002418     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002419     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002420     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002421     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002422     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002423     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002424     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002425     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002426     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002427     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002428     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002429     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002430     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002431     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002432     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002433     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002434     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002435     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002436     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002437     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002438     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002439     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002440     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002441     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002442     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002443     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002444     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002445     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002446     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002447     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002448     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002449     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002450     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002451     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002452     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002453     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002454     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002455     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002456     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002457     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002458     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002459     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002460     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002461     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002462     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002463     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002464     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002465     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002466     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002467     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002468     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002469     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002470     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002471     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002472     0.00000007213      3.49      4.00      3.25
SRCPARAM L0002473     0.00000007213      3.49      4.00      3.25
```

```
   SRCPARAM L0002474     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002475     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002476     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002477     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002478     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002479     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002480     0.00000007213      3.49      4.00      3.25
   SRCPARAM L0002481     0.00000007213      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE10
   SRCPARAM L0002482     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002483     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002484     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002485     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002486     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002487     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002488     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002489     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002490     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002491     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002492     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002493     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002494     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002495     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002496     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002497     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002498     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002499     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002500     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002501     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002502     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002503     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002504     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002505     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002506     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002507     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002508     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002509     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002510     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002511     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002512     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002513     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002514     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002515     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002516     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002517     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002518     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002519     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002520     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002521     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002522     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002523     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002524     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002525     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002526     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002527     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002528     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002529     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002530     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002531     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002532     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002533     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002534     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002535     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002536     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002537     0.0000002862      3.49      4.00      3.25
```

```
   SRCPARAM L0002538     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002539     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002540     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002541     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002542     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002543     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002544     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002545     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002546     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002547     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002548     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002549     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002550     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002551     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002552     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002553     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002554     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002555     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002556     0.0000002862      3.49      4.00      3.25
   SRCPARAM L0002557     0.0000002862      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE11
   SRCPARAM L0002558     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002559     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002560     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002561     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002562     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002563     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002564     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002565     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002566     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002567     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002568     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002569     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002570     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002571     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002572     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002573     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002574     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002575     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002576     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002577     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002578     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002579     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002580     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002581     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002582     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002583     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002584     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002585     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002586     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002587     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002588     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002589     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002590     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002591     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002592     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002593     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002594     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002595     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002596     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002597     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002598     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002599     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002600     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002601     0.0000002873      3.49      4.00      3.25
```

```
SRCPARAM L0002602     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002603     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002604     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002605     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002606     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002607     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002608     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002609     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002610     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002611     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002612     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002613     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002614     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002615     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002616     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002617     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002618     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002619     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002620     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002621     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002622     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002623     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002624     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002625     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002626     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002627     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002628     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002629     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002630     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002631     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002632     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002633     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002634     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002635     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002636     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002637     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002638     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002639     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002640     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002641     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002642     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002643     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002644     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002645     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002646     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002647     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002648     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002649     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002650     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002651     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002652     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002653     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002654     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002655     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002656     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002657     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002658     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002659     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002660     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002661     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002662     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002663     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002664     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002665     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002666     0.0000002873      3.49      4.00      3.25
SRCPARAM L0002667     0.0000002873      3.49      4.00      3.25
```

```
   SRCPARAM L0002668     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002669     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002670     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002671     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002672     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002673     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002674     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002675     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002676     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002677     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002678     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002679     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002680     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002681     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002682     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002683     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002684     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002685     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002686     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002687     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002688     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002689     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002690     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002691     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002692     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002693     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002694     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002695     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002696     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002697     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002698     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002699     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002700     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002701     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002702     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002703     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002704     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002705     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002706     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002707     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002708     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002709     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002710     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002711     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002712     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002713     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002714     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002715     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002716     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002717     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002718     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002719     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002720     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002721     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002722     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002723     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002724     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002725     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002726     0.0000002873      3.49      4.00      3.25
   SRCPARAM L0002727     0.0000002873      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE12
   SRCPARAM L0002728     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002729     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002730     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002731     0.0000002853      3.49      4.00      3.25
```

```
SRCPARAM L0002732     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002733     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002734     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002735     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002736     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002737     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002738     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002739     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002740     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002741     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002742     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002743     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002744     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002745     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002746     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002747     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002748     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002749     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002750     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002751     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002752     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002753     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002754     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002755     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002756     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002757     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002758     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002759     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002760     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002761     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002762     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002763     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002764     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002765     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002766     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002767     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002768     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002769     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002770     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002771     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002772     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002773     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002774     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002775     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002776     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002777     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002778     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002779     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002780     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002781     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002782     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002783     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002784     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002785     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002786     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002787     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002788     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002789     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002790     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002791     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002792     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002793     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002794     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002795     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002796     0.0000002853      3.49      4.00      3.25
SRCPARAM L0002797     0.0000002853      3.49      4.00      3.25
```

```
   SRCPARAM L0002798     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002799     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002800     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002801     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002802     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002803     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002804     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002805     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002806     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002807     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002808     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002809     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002810     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002811     0.0000002853      3.49      4.00      3.25
   SRCPARAM L0002812     0.0000002853      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE13
   SRCPARAM L0002813     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002814     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002815     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002816     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002817     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002818     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002819     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002820     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002821     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002822     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002823     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002824     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002825     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002826     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002827     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002828     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002829     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002830     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002831     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002832     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002833     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002834     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002835     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002836     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002837     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002838     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002839     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002840     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002841     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002842     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002843     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002844     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002845     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002846     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002847     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002848     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002849     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002850     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002851     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002852     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002853     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002854     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002855     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002856     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002857     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002858     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002859     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002860     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002861     0.0000002861      3.49      4.00      3.25
```

```
SRCPARAM L0002862     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002863     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002864     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002865     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002866     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002867     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002868     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002869     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002870     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002871     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002872     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002873     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002874     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002875     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002876     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002877     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002878     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002879     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002880     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002881     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002882     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002883     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002884     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002885     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002886     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002887     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002888     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002889     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002890     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002891     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002892     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002893     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002894     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002895     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002896     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002897     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002898     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002899     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002900     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002901     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002902     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002903     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002904     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002905     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002906     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002907     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002908     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002909     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002910     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002911     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002912     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002913     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002914     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002915     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002916     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002917     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002918     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002919     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002920     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002921     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002922     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002923     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002924     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002925     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002926     0.0000002861      3.49      4.00      3.25
SRCPARAM L0002927     0.0000002861      3.49      4.00      3.25
```

```
   SRCPARAM L0002928     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002929     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002930     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002931     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002932     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002933     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002934     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002935     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002936     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002937     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002938     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002939     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002940     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002941     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002942     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002943     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002944     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002945     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002946     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002947     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002948     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002949     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002950     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002951     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002952     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002953     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002954     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002955     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002956     0.0000002861      3.49      4.00      3.25
   SRCPARAM L0002957     0.0000002861      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE14
   SRCPARAM L0002958     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002959     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002960     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002961     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002962     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002963     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002964     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002965     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002966     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002967     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002968     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002969     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002970     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002971     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002972     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002973     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002974     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002975     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002976     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002977     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002978     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002979     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002980     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002981     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002982     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002983     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002984     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002985     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002986     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002987     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002988     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002989     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002990     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0002991     0.0000002857      3.49      4.00      3.25
```

```
SRCPARAM L0002992     0.0000002857      3.49      4.00      3.25
SRCPARAM L0002993     0.0000002857      3.49      4.00      3.25
SRCPARAM L0002994     0.0000002857      3.49      4.00      3.25
SRCPARAM L0002995     0.0000002857      3.49      4.00      3.25
SRCPARAM L0002996     0.0000002857      3.49      4.00      3.25
SRCPARAM L0002997     0.0000002857      3.49      4.00      3.25
SRCPARAM L0002998     0.0000002857      3.49      4.00      3.25
SRCPARAM L0002999     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003000     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003001     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003002     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003003     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003004     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003005     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003006     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003007     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003008     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003009     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003010     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003011     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003012     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003013     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003014     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003015     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003016     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003017     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003018     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003019     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003020     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003021     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003022     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003023     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003024     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003025     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003026     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003027     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003028     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003029     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003030     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003031     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003032     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003033     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003034     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003035     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003036     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003037     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003038     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003039     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003040     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003041     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003042     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003043     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003044     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003045     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003046     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003047     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003048     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003049     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003050     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003051     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003052     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003053     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003054     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003055     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003056     0.0000002857      3.49      4.00      3.25
SRCPARAM L0003057     0.0000002857      3.49      4.00      3.25
```

```
   SRCPARAM L0003058     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0003059     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0003060     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0003061     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0003062     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0003063     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0003064     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0003065     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0003066     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0003067     0.0000002857      3.49      4.00      3.25
   SRCPARAM L0003068     0.0000002857      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE15
   SRCPARAM L0003069     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003070     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003071     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003072     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003073     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003074     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003075     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003076     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003077     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003078     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003079     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003080     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003081     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003082     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003083     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003084     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003085     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003086     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003087     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003088     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003089     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003090     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003091     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003092     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003093     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003094     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003095     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003096     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003097     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003098     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003099     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003100     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003101     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003102     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003103     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003104     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003105     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003106     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003107     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003108     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003109     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003110     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003111     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003112     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003113     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003114     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003115     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003116     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003117     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003118     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003119     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003120     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003121     0.0000002838      3.49      4.00      3.25
```

```
   SRCPARAM L0003122     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003123     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003124     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003125     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003126     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003127     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003128     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003129     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003130     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003131     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003132     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003133     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003134     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003135     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003136     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003137     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003138     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003139     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003140     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003141     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003142     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003143     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003144     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003145     0.0000002838      3.49      4.00      3.25
   SRCPARAM L0003146     0.0000002838      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE16
   SRCPARAM L0003147     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003148     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003149     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003150     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003151     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003152     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003153     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003154     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003155     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003156     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003157     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003158     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003159     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003160     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003161     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003162     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003163     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003164     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003165     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003166     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003167     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003168     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003169     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003170     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003171     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003172     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003173     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003174     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003175     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003176     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003177     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003178     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003179     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003180     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003181     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003182     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003183     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003184     0.000000286       3.49      4.00      3.25
   SRCPARAM L0003185     0.000000286       3.49      4.00      3.25
```

```
SRCPARAM L0003186     0.000000286      3.49      4.00      3.25
SRCPARAM L0003187     0.000000286      3.49      4.00      3.25
SRCPARAM L0003188     0.000000286      3.49      4.00      3.25
SRCPARAM L0003189     0.000000286      3.49      4.00      3.25
SRCPARAM L0003190     0.000000286      3.49      4.00      3.25
SRCPARAM L0003191     0.000000286      3.49      4.00      3.25
SRCPARAM L0003192     0.000000286      3.49      4.00      3.25
SRCPARAM L0003193     0.000000286      3.49      4.00      3.25
SRCPARAM L0003194     0.000000286      3.49      4.00      3.25
SRCPARAM L0003195     0.000000286      3.49      4.00      3.25
SRCPARAM L0003196     0.000000286      3.49      4.00      3.25
SRCPARAM L0003197     0.000000286      3.49      4.00      3.25
SRCPARAM L0003198     0.000000286      3.49      4.00      3.25
SRCPARAM L0003199     0.000000286      3.49      4.00      3.25
SRCPARAM L0003200     0.000000286      3.49      4.00      3.25
SRCPARAM L0003201     0.000000286      3.49      4.00      3.25
SRCPARAM L0003202     0.000000286      3.49      4.00      3.25
SRCPARAM L0003203     0.000000286      3.49      4.00      3.25
SRCPARAM L0003204     0.000000286      3.49      4.00      3.25
SRCPARAM L0003205     0.000000286      3.49      4.00      3.25
SRCPARAM L0003206     0.000000286      3.49      4.00      3.25
SRCPARAM L0003207     0.000000286      3.49      4.00      3.25
SRCPARAM L0003208     0.000000286      3.49      4.00      3.25
SRCPARAM L0003209     0.000000286      3.49      4.00      3.25
SRCPARAM L0003210     0.000000286      3.49      4.00      3.25
SRCPARAM L0003211     0.000000286      3.49      4.00      3.25
SRCPARAM L0003212     0.000000286      3.49      4.00      3.25
SRCPARAM L0003213     0.000000286      3.49      4.00      3.25
SRCPARAM L0003214     0.000000286      3.49      4.00      3.25
SRCPARAM L0003215     0.000000286      3.49      4.00      3.25
SRCPARAM L0003216     0.000000286      3.49      4.00      3.25
SRCPARAM L0003217     0.000000286      3.49      4.00      3.25
SRCPARAM L0003218     0.000000286      3.49      4.00      3.25
SRCPARAM L0003219     0.000000286      3.49      4.00      3.25
SRCPARAM L0003220     0.000000286      3.49      4.00      3.25
SRCPARAM L0003221     0.000000286      3.49      4.00      3.25
SRCPARAM L0003222     0.000000286      3.49      4.00      3.25
SRCPARAM L0003223     0.000000286      3.49      4.00      3.25
SRCPARAM L0003224     0.000000286      3.49      4.00      3.25
SRCPARAM L0003225     0.000000286      3.49      4.00      3.25
SRCPARAM L0003226     0.000000286      3.49      4.00      3.25
SRCPARAM L0003227     0.000000286      3.49      4.00      3.25
SRCPARAM L0003228     0.000000286      3.49      4.00      3.25
SRCPARAM L0003229     0.000000286      3.49      4.00      3.25
SRCPARAM L0003230     0.000000286      3.49      4.00      3.25
SRCPARAM L0003231     0.000000286      3.49      4.00      3.25
SRCPARAM L0003232     0.000000286      3.49      4.00      3.25
SRCPARAM L0003233     0.000000286      3.49      4.00      3.25
SRCPARAM L0003234     0.000000286      3.49      4.00      3.25
SRCPARAM L0003235     0.000000286      3.49      4.00      3.25
SRCPARAM L0003236     0.000000286      3.49      4.00      3.25
SRCPARAM L0003237     0.000000286      3.49      4.00      3.25
SRCPARAM L0003238     0.000000286      3.49      4.00      3.25
SRCPARAM L0003239     0.000000286      3.49      4.00      3.25
SRCPARAM L0003240     0.000000286      3.49      4.00      3.25
SRCPARAM L0003241     0.000000286      3.49      4.00      3.25
SRCPARAM L0003242     0.000000286      3.49      4.00      3.25
SRCPARAM L0003243     0.000000286      3.49      4.00      3.25
SRCPARAM L0003244     0.000000286      3.49      4.00      3.25
SRCPARAM L0003245     0.000000286      3.49      4.00      3.25
SRCPARAM L0003246     0.000000286      3.49      4.00      3.25
SRCPARAM L0003247     0.000000286      3.49      4.00      3.25
SRCPARAM L0003248     0.000000286      3.49      4.00      3.25
SRCPARAM L0003249     0.000000286      3.49      4.00      3.25
SRCPARAM L0003250     0.000000286      3.49      4.00      3.25
SRCPARAM L0003251     0.000000286      3.49      4.00      3.25
```

```
   SRCPARAM L0003252     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003253     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003254     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003255     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003256     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003257     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003258     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003259     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003260     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003261     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003262     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003263     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003264     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003265     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003266     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003267     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003268     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003269     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003270     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003271     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003272     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003273     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003274     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003275     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003276     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003277     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003278     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003279     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003280     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003281     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003282     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003283     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003284     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003285     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003286     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003287     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003288     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003289     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003290     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003291     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003292     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003293     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003294     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003295     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003296     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003297     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003298     0.000000286      3.49      4.00      3.25
   SRCPARAM L0003299     0.000000286      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE17
   SRCPARAM L0003300     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003301     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003302     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003303     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003304     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003305     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003306     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003307     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003308     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003309     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003310     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003311     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003312     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003313     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003314     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003315     0.0000002846      3.49      4.00      3.25
```

```
SRCPARAM L0003316     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003317     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003318     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003319     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003320     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003321     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003322     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003323     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003324     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003325     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003326     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003327     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003328     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003329     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003330     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003331     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003332     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003333     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003334     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003335     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003336     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003337     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003338     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003339     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003340     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003341     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003342     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003343     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003344     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003345     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003346     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003347     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003348     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003349     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003350     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003351     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003352     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003353     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003354     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003355     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003356     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003357     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003358     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003359     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003360     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003361     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003362     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003363     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003364     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003365     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003366     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003367     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003368     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003369     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003370     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003371     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003372     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003373     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003374     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003375     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003376     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003377     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003378     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003379     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003380     0.0000002846      3.49      4.00      3.25
SRCPARAM L0003381     0.0000002846      3.49      4.00      3.25
```

```
   SRCPARAM L0003382     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003383     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003384     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003385     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003386     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003387     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003388     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003389     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003390     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003391     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003392     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003393     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003394     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003395     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003396     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003397     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003398     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003399     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003400     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003401     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003402     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003403     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003404     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003405     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003406     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003407     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003408     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003409     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003410     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003411     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003412     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003413     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003414     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003415     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003416     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003417     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003418     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003419     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003420     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003421     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003422     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003423     0.0000002846      3.49      4.00      3.25
   SRCPARAM L0003424     0.0000002846      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE18
   SRCPARAM L0003425     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003426     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003427     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003428     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003429     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003430     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003431     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003432     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003433     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003434     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003435     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003436     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003437     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003438     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003439     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003440     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003441     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003442     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003443     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003444     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003445     0.0000002856      3.49      4.00      3.25
```

```
SRCPARAM L0003446     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003447     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003448     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003449     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003450     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003451     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003452     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003453     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003454     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003455     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003456     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003457     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003458     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003459     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003460     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003461     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003462     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003463     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003464     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003465     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003466     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003467     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003468     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003469     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003470     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003471     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003472     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003473     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003474     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003475     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003476     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003477     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003478     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003479     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003480     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003481     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003482     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003483     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003484     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003485     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003486     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003487     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003488     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003489     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003490     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003491     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003492     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003493     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003494     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003495     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003496     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003497     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003498     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003499     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003500     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003501     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003502     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003503     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003504     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003505     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003506     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003507     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003508     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003509     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003510     0.0000002856      3.49      4.00      3.25
SRCPARAM L0003511     0.0000002856      3.49      4.00      3.25
```

```
   SRCPARAM L0003512     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003513     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003514     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003515     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003516     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003517     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003518     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003519     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003520     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003521     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003522     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003523     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003524     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003525     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003526     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003527     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003528     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003529     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003530     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003531     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003532     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003533     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003534     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003535     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003536     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003537     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003538     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003539     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003540     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003541     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003542     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003543     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003544     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003545     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003546     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003547     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003548     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003549     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003550     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003551     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003552     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003553     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003554     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003555     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003556     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003557     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003558     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003559     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003560     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003561     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003562     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003563     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003564     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003565     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003566     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003567     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003568     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003569     0.0000002856      3.49      4.00      3.25
   SRCPARAM L0003570     0.0000002856      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE19
   SRCPARAM L0003571     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003572     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003573     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003574     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003575     0.0000002839      3.49      4.00      3.25
```

```
SRCPARAM L0003576     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003577     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003578     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003579     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003580     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003581     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003582     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003583     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003584     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003585     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003586     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003587     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003588     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003589     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003590     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003591     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003592     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003593     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003594     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003595     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003596     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003597     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003598     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003599     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003600     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003601     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003602     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003603     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003604     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003605     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003606     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003607     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003608     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003609     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003610     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003611     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003612     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003613     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003614     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003615     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003616     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003617     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003618     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003619     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003620     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003621     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003622     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003623     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003624     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003625     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003626     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003627     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003628     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003629     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003630     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003631     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003632     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003633     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003634     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003635     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003636     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003637     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003638     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003639     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003640     0.0000002839      3.49      4.00      3.25
SRCPARAM L0003641     0.0000002839      3.49      4.00      3.25
```

```
   SRCPARAM L0003642     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003643     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003644     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003645     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003646     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003647     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003648     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003649     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003650     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003651     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003652     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003653     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003654     0.0000002839      3.49      4.00      3.25
   SRCPARAM L0003655     0.0000002839      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE20
   SRCPARAM L0003656     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003657     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003658     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003659     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003660     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003661     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003662     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003663     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003664     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003665     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003666     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003667     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003668     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003669     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003670     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003671     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003672     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003673     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003674     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003675     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003676     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003677     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003678     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003679     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003680     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003681     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003682     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003683     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003684     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003685     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003686     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003687     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003688     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003689     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003690     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003691     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003692     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003693     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003694     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003695     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003696     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003697     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003698     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003699     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003700     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003701     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003702     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003703     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003704     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003705     0.0000002851      3.49      4.00      3.25
```

```
SRCPARAM L0003706     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003707     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003708     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003709     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003710     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003711     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003712     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003713     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003714     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003715     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003716     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003717     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003718     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003719     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003720     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003721     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003722     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003723     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003724     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003725     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003726     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003727     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003728     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003729     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003730     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003731     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003732     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003733     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003734     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003735     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003736     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003737     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003738     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003739     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003740     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003741     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003742     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003743     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003744     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003745     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003746     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003747     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003748     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003749     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003750     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003751     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003752     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003753     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003754     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003755     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003756     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003757     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003758     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003759     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003760     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003761     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003762     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003763     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003764     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003765     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003766     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003767     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003768     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003769     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003770     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003771     0.0000002851      3.49      4.00      3.25
```

```
SRCPARAM L0003772     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003773     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003774     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003775     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003776     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003777     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003778     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003779     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003780     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003781     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003782     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003783     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003784     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003785     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003786     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003787     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003788     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003789     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003790     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003791     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003792     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003793     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003794     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003795     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003796     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003797     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003798     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003799     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003800     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003801     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003802     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003803     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003804     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003805     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003806     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003807     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003808     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003809     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003810     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003811     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003812     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003813     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003814     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003815     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003816     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003817     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003818     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003819     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003820     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003821     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003822     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003823     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003824     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003825     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003826     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003827     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003828     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003829     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003830     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003831     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003832     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003833     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003834     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003835     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003836     0.0000002851      3.49      4.00      3.25
SRCPARAM L0003837     0.0000002851      3.49      4.00      3.25
```

```
   SRCPARAM L0003838     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003839     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003840     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003841     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003842     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003843     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003844     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003845     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003846     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003847     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003848     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003849     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003850     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003851     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003852     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003853     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003854     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003855     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003856     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003857     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003858     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003859     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003860     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003861     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003862     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003863     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003864     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003865     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003866     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003867     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003868     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003869     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003870     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003871     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003872     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003873     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003874     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003875     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003876     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003877     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003878     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003879     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003880     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003881     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003882     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003883     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003884     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003885     0.0000002851      3.49      4.00      3.25
   SRCPARAM L0003886     0.0000002851      3.49      4.00      3.25
** ------------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE21
   SRCPARAM L0003887     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0003888     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0003889     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0003890     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0003891     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0003892     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0003893     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0003894     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0003895     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0003896     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0003897     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0003898     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0003899     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0003900     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0003901     0.0000002858      3.49      4.00      3.25
```

```
SRCPARAM L0003902     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003903     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003904     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003905     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003906     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003907     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003908     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003909     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003910     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003911     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003912     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003913     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003914     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003915     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003916     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003917     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003918     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003919     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003920     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003921     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003922     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003923     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003924     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003925     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003926     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003927     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003928     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003929     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003930     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003931     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003932     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003933     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003934     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003935     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003936     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003937     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003938     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003939     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003940     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003941     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003942     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003943     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003944     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003945     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003946     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003947     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003948     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003949     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003950     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003951     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003952     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003953     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003954     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003955     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003956     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003957     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003958     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003959     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003960     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003961     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003962     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003963     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003964     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003965     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003966     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003967     0.0000002858      3.49      4.00      3.25
```

```
SRCPARAM L0003968     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003969     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003970     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003971     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003972     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003973     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003974     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003975     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003976     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003977     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003978     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003979     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003980     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003981     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003982     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003983     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003984     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003985     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003986     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003987     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003988     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003989     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003990     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003991     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003992     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003993     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003994     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003995     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003996     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003997     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003998     0.0000002858      3.49      4.00      3.25
SRCPARAM L0003999     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004000     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004001     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004002     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004003     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004004     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004005     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004006     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004007     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004008     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004009     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004010     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004011     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004012     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004013     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004014     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004015     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004016     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004017     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004018     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004019     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004020     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004021     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004022     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004023     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004024     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004025     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004026     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004027     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004028     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004029     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004030     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004031     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004032     0.0000002858      3.49      4.00      3.25
SRCPARAM L0004033     0.0000002858      3.49      4.00      3.25
```

```
   SRCPARAM L0004034     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004035     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004036     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004037     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004038     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004039     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004040     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004041     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004042     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004043     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004044     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004045     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004046     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004047     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004048     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004049     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004050     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004051     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004052     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004053     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004054     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004055     0.0000002858      3.49      4.00      3.25
   SRCPARAM L0004056     0.0000002858      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE22
   SRCPARAM L0004057     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004058     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004059     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004060     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004061     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004062     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004063     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004064     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004065     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004066     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004067     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004068     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004069     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004070     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004071     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004072     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004073     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004074     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004075     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004076     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004077     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004078     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004079     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004080     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004081     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004082     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004083     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004084     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004085     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004086     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004087     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004088     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004089     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004090     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004091     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004092     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004093     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004094     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004095     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004096     0.000000286       3.49      4.00      3.25
   SRCPARAM L0004097     0.000000286       3.49      4.00      3.25
```

```
SRCPARAM L0004098     0.000000286      3.49      4.00      3.25
SRCPARAM L0004099     0.000000286      3.49      4.00      3.25
SRCPARAM L0004100     0.000000286      3.49      4.00      3.25
SRCPARAM L0004101     0.000000286      3.49      4.00      3.25
SRCPARAM L0004102     0.000000286      3.49      4.00      3.25
SRCPARAM L0004103     0.000000286      3.49      4.00      3.25
SRCPARAM L0004104     0.000000286      3.49      4.00      3.25
SRCPARAM L0004105     0.000000286      3.49      4.00      3.25
SRCPARAM L0004106     0.000000286      3.49      4.00      3.25
SRCPARAM L0004107     0.000000286      3.49      4.00      3.25
SRCPARAM L0004108     0.000000286      3.49      4.00      3.25
SRCPARAM L0004109     0.000000286      3.49      4.00      3.25
SRCPARAM L0004110     0.000000286      3.49      4.00      3.25
SRCPARAM L0004111     0.000000286      3.49      4.00      3.25
SRCPARAM L0004112     0.000000286      3.49      4.00      3.25
SRCPARAM L0004113     0.000000286      3.49      4.00      3.25
SRCPARAM L0004114     0.000000286      3.49      4.00      3.25
SRCPARAM L0004115     0.000000286      3.49      4.00      3.25
SRCPARAM L0004116     0.000000286      3.49      4.00      3.25
SRCPARAM L0004117     0.000000286      3.49      4.00      3.25
SRCPARAM L0004118     0.000000286      3.49      4.00      3.25
SRCPARAM L0004119     0.000000286      3.49      4.00      3.25
SRCPARAM L0004120     0.000000286      3.49      4.00      3.25
SRCPARAM L0004121     0.000000286      3.49      4.00      3.25
SRCPARAM L0004122     0.000000286      3.49      4.00      3.25
SRCPARAM L0004123     0.000000286      3.49      4.00      3.25
SRCPARAM L0004124     0.000000286      3.49      4.00      3.25
SRCPARAM L0004125     0.000000286      3.49      4.00      3.25
SRCPARAM L0004126     0.000000286      3.49      4.00      3.25
SRCPARAM L0004127     0.000000286      3.49      4.00      3.25
SRCPARAM L0004128     0.000000286      3.49      4.00      3.25
SRCPARAM L0004129     0.000000286      3.49      4.00      3.25
SRCPARAM L0004130     0.000000286      3.49      4.00      3.25
SRCPARAM L0004131     0.000000286      3.49      4.00      3.25
SRCPARAM L0004132     0.000000286      3.49      4.00      3.25
SRCPARAM L0004133     0.000000286      3.49      4.00      3.25
SRCPARAM L0004134     0.000000286      3.49      4.00      3.25
SRCPARAM L0004135     0.000000286      3.49      4.00      3.25
SRCPARAM L0004136     0.000000286      3.49      4.00      3.25
SRCPARAM L0004137     0.000000286      3.49      4.00      3.25
SRCPARAM L0004138     0.000000286      3.49      4.00      3.25
SRCPARAM L0004139     0.000000286      3.49      4.00      3.25
SRCPARAM L0004140     0.000000286      3.49      4.00      3.25
SRCPARAM L0004141     0.000000286      3.49      4.00      3.25
SRCPARAM L0004142     0.000000286      3.49      4.00      3.25
SRCPARAM L0004143     0.000000286      3.49      4.00      3.25
SRCPARAM L0004144     0.000000286      3.49      4.00      3.25
SRCPARAM L0004145     0.000000286      3.49      4.00      3.25
SRCPARAM L0004146     0.000000286      3.49      4.00      3.25
SRCPARAM L0004147     0.000000286      3.49      4.00      3.25
SRCPARAM L0004148     0.000000286      3.49      4.00      3.25
SRCPARAM L0004149     0.000000286      3.49      4.00      3.25
SRCPARAM L0004150     0.000000286      3.49      4.00      3.25
SRCPARAM L0004151     0.000000286      3.49      4.00      3.25
SRCPARAM L0004152     0.000000286      3.49      4.00      3.25
SRCPARAM L0004153     0.000000286      3.49      4.00      3.25
SRCPARAM L0004154     0.000000286      3.49      4.00      3.25
SRCPARAM L0004155     0.000000286      3.49      4.00      3.25
SRCPARAM L0004156     0.000000286      3.49      4.00      3.25
SRCPARAM L0004157     0.000000286      3.49      4.00      3.25
SRCPARAM L0004158     0.000000286      3.49      4.00      3.25
SRCPARAM L0004159     0.000000286      3.49      4.00      3.25
SRCPARAM L0004160     0.000000286      3.49      4.00      3.25
SRCPARAM L0004161     0.000000286      3.49      4.00      3.25
SRCPARAM L0004162     0.000000286      3.49      4.00      3.25
SRCPARAM L0004163     0.000000286      3.49      4.00      3.25
```

```
SRCPARAM L0004164     0.000000286      3.49      4.00      3.25
SRCPARAM L0004165     0.000000286      3.49      4.00      3.25
SRCPARAM L0004166     0.000000286      3.49      4.00      3.25
SRCPARAM L0004167     0.000000286      3.49      4.00      3.25
SRCPARAM L0004168     0.000000286      3.49      4.00      3.25
SRCPARAM L0004169     0.000000286      3.49      4.00      3.25
SRCPARAM L0004170     0.000000286      3.49      4.00      3.25
SRCPARAM L0004171     0.000000286      3.49      4.00      3.25
SRCPARAM L0004172     0.000000286      3.49      4.00      3.25
SRCPARAM L0004173     0.000000286      3.49      4.00      3.25
SRCPARAM L0004174     0.000000286      3.49      4.00      3.25
SRCPARAM L0004175     0.000000286      3.49      4.00      3.25
SRCPARAM L0004176     0.000000286      3.49      4.00      3.25
SRCPARAM L0004177     0.000000286      3.49      4.00      3.25
SRCPARAM L0004178     0.000000286      3.49      4.00      3.25
SRCPARAM L0004179     0.000000286      3.49      4.00      3.25
SRCPARAM L0004180     0.000000286      3.49      4.00      3.25
SRCPARAM L0004181     0.000000286      3.49      4.00      3.25
SRCPARAM L0004182     0.000000286      3.49      4.00      3.25
SRCPARAM L0004183     0.000000286      3.49      4.00      3.25
SRCPARAM L0004184     0.000000286      3.49      4.00      3.25
SRCPARAM L0004185     0.000000286      3.49      4.00      3.25
SRCPARAM L0004186     0.000000286      3.49      4.00      3.25
SRCPARAM L0004187     0.000000286      3.49      4.00      3.25
SRCPARAM L0004188     0.000000286      3.49      4.00      3.25
SRCPARAM L0004189     0.000000286      3.49      4.00      3.25
SRCPARAM L0004190     0.000000286      3.49      4.00      3.25
SRCPARAM L0004191     0.000000286      3.49      4.00      3.25
SRCPARAM L0004192     0.000000286      3.49      4.00      3.25
SRCPARAM L0004193     0.000000286      3.49      4.00      3.25
SRCPARAM L0004194     0.000000286      3.49      4.00      3.25
SRCPARAM L0004195     0.000000286      3.49      4.00      3.25
SRCPARAM L0004196     0.000000286      3.49      4.00      3.25
SRCPARAM L0004197     0.000000286      3.49      4.00      3.25
SRCPARAM L0004198     0.000000286      3.49      4.00      3.25
SRCPARAM L0004199     0.000000286      3.49      4.00      3.25
SRCPARAM L0004200     0.000000286      3.49      4.00      3.25
SRCPARAM L0004201     0.000000286      3.49      4.00      3.25
SRCPARAM L0004202     0.000000286      3.49      4.00      3.25
SRCPARAM L0004203     0.000000286      3.49      4.00      3.25
SRCPARAM L0004204     0.000000286      3.49      4.00      3.25
SRCPARAM L0004205     0.000000286      3.49      4.00      3.25
SRCPARAM L0004206     0.000000286      3.49      4.00      3.25
SRCPARAM L0004207     0.000000286      3.49      4.00      3.25
SRCPARAM L0004208     0.000000286      3.49      4.00      3.25
SRCPARAM L0004209     0.000000286      3.49      4.00      3.25
SRCPARAM L0004210     0.000000286      3.49      4.00      3.25
SRCPARAM L0004211     0.000000286      3.49      4.00      3.25
SRCPARAM L0004212     0.000000286      3.49      4.00      3.25
SRCPARAM L0004213     0.000000286      3.49      4.00      3.25
SRCPARAM L0004214     0.000000286      3.49      4.00      3.25
SRCPARAM L0004215     0.000000286      3.49      4.00      3.25
SRCPARAM L0004216     0.000000286      3.49      4.00      3.25
SRCPARAM L0004217     0.000000286      3.49      4.00      3.25
SRCPARAM L0004218     0.000000286      3.49      4.00      3.25
SRCPARAM L0004219     0.000000286      3.49      4.00      3.25
SRCPARAM L0004220     0.000000286      3.49      4.00      3.25
SRCPARAM L0004221     0.000000286      3.49      4.00      3.25
SRCPARAM L0004222     0.000000286      3.49      4.00      3.25
SRCPARAM L0004223     0.000000286      3.49      4.00      3.25
SRCPARAM L0004224     0.000000286      3.49      4.00      3.25
SRCPARAM L0004225     0.000000286      3.49      4.00      3.25
SRCPARAM L0004226     0.000000286      3.49      4.00      3.25
SRCPARAM L0004227     0.000000286      3.49      4.00      3.25
SRCPARAM L0004228     0.000000286      3.49      4.00      3.25
SRCPARAM L0004229     0.000000286      3.49      4.00      3.25
```

```
   SRCPARAM L0004230     0.000000286      3.49      4.00      3.25
   SRCPARAM L0004231     0.000000286      3.49      4.00      3.25
   SRCPARAM L0004232     0.000000286      3.49      4.00      3.25
   SRCPARAM L0004233     0.000000286      3.49      4.00      3.25
   SRCPARAM L0004234     0.000000286      3.49      4.00      3.25
   SRCPARAM L0004235     0.000000286      3.49      4.00      3.25
   SRCPARAM L0004236     0.000000286      3.49      4.00      3.25
   SRCPARAM L0004237     0.000000286      3.49      4.00      3.25
** --------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE23
   SRCPARAM L0004238     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004239     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004240     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004241     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004242     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004243     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004244     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004245     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004246     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004247     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004248     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004249     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004250     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004251     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004252     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004253     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004254     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004255     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004256     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004257     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004258     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004259     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004260     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004261     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004262     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004263     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004264     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004265     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004266     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004267     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004268     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004269     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004270     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004271     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004272     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004273     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004274     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004275     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004276     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004277     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004278     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004279     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004280     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004281     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004282     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004283     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004284     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004285     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004286     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004287     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004288     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004289     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004290     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004291     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004292     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004293     0.0000002859      3.49      4.00      3.25
```

```
SRCPARAM L0004294     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004295     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004296     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004297     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004298     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004299     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004300     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004301     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004302     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004303     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004304     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004305     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004306     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004307     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004308     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004309     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004310     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004311     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004312     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004313     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004314     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004315     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004316     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004317     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004318     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004319     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004320     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004321     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004322     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004323     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004324     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004325     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004326     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004327     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004328     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004329     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004330     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004331     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004332     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004333     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004334     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004335     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004336     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004337     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004338     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004339     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004340     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004341     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004342     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004343     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004344     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004345     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004346     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004347     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004348     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004349     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004350     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004351     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004352     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004353     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004354     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004355     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004356     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004357     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004358     0.0000002859      3.49      4.00      3.25
SRCPARAM L0004359     0.0000002859      3.49      4.00      3.25
```

```
   SRCPARAM L0004360     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004361     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004362     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004363     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004364     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004365     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004366     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004367     0.0000002859      3.49      4.00      3.25
   SRCPARAM L0004368     0.0000002859      3.49      4.00      3.25
** --------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE24
   SRCPARAM L0004369     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004370     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004371     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004372     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004373     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004374     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004375     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004376     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004377     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004378     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004379     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004380     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004381     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004382     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004383     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004384     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004385     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004386     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004387     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004388     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004389     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004390     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004391     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004392     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004393     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004394     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004395     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004396     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004397     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004398     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004399     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004400     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004401     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004402     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004403     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004404     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004405     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004406     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004407     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004408     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004409     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004410     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004411     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004412     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004413     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004414     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004415     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004416     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004417     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004418     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004419     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004420     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004421     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004422     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004423     0.0000005427      3.49      4.00      3.25
```

```
SRCPARAM L0004424     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004425     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004426     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004427     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004428     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004429     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004430     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004431     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004432     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004433     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004434     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004435     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004436     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004437     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004438     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004439     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004440     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004441     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004442     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004443     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004444     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004445     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004446     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004447     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004448     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004449     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004450     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004451     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004452     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004453     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004454     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004455     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004456     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004457     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004458     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004459     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004460     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004461     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004462     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004463     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004464     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004465     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004466     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004467     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004468     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004469     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004470     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004471     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004472     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004473     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004474     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004475     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004476     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004477     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004478     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004479     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004480     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004481     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004482     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004483     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004484     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004485     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004486     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004487     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004488     0.0000005427      3.49      4.00      3.25
SRCPARAM L0004489     0.0000005427      3.49      4.00      3.25
```

```
   SRCPARAM L0004490     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004491     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004492     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004493     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004494     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004495     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004496     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004497     0.0000005427      3.49      4.00      3.25
   SRCPARAM L0004498     0.0000005427      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE25
   SRCPARAM L0004499     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004500     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004501     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004502     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004503     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004504     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004505     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004506     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004507     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004508     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004509     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004510     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004511     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004512     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004513     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004514     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004515     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004516     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004517     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004518     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004519     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004520     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004521     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004522     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004523     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004524     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004525     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004526     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004527     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004528     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004529     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004530     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004531     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004532     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004533     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004534     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004535     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004536     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004537     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004538     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004539     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004540     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004541     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004542     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004543     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004544     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004545     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004546     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004547     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004548     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004549     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004550     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004551     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004552     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004553     0.0000002568      3.49      4.00      3.25
```

```
   SRCPARAM L0004554     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004555     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004556     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004557     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004558     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004559     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004560     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004561     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004562     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004563     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004564     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004565     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004566     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004567     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004568     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004569     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004570     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004571     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004572     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004573     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004574     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004575     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004576     0.0000002568      3.49      4.00      3.25
   SRCPARAM L0004577     0.0000002568      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE26
   SRCPARAM L0004578     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004579     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004580     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004581     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004582     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004583     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004584     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004585     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004586     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004587     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004588     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004589     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004590     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004591     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004592     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004593     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004594     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004595     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004596     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004597     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004598     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004599     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004600     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004601     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004602     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004603     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004604     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004605     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004606     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004607     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004608     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004609     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004610     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004611     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004612     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004613     0.0000001918      3.49      4.00      3.25
   SRCPARAM L0004614     0.0000001918      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE27
   SRCPARAM L0004615     0.00000004491      3.49      4.00      3.25
```

```
   SRCPARAM L0004616     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004617     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004618     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004619     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004620     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004621     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004622     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004623     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004624     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004625     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004626     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004627     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004628     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004629     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004630     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004631     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004632     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004633     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004634     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004635     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004636     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004637     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004638     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004639     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004640     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004641     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004642     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004643     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004644     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004645     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004646     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004647     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004648     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004649     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004650     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004651     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004652     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004653     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004654     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004655     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004656     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004657     0.00000004491      3.49      4.00      3.25
   SRCPARAM L0004658     0.00000004491      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE28
   SRCPARAM L0004659     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004660     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004661     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004662     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004663     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004664     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004665     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004666     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004667     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004668     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004669     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004670     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004671     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004672     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004673     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004674     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004675     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004676     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004677     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004678     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0004679     0.00000003204      3.49      4.00      3.25
```

```
SRCPARAM L0004680     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004681     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004682     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004683     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004684     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004685     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004686     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004687     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004688     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004689     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004690     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004691     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004692     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004693     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004694     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004695     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004696     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004697     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004698     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004699     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004700     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004701     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004702     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004703     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004704     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004705     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004706     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004707     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004708     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004709     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004710     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004711     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004712     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004713     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004714     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004715     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004716     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004717     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004718     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004719     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004720     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004721     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004722     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004723     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004724     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004725     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004726     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004727     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004728     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004729     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004730     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004731     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004732     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004733     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004734     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004735     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004736     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004737     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004738     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004739     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004740     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004741     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004742     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004743     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004744     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004745     0.00000003204      3.49      4.00      3.25
```

```
SRCPARAM L0004746     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004747     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004748     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004749     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004750     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004751     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004752     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004753     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004754     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004755     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004756     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004757     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004758     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004759     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004760     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004761     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004762     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004763     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004764     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004765     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004766     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004767     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004768     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004769     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004770     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004771     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004772     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004773     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004774     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004775     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004776     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004777     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004778     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004779     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004780     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004781     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004782     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004783     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004784     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004785     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004786     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004787     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004788     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004789     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004790     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004791     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004792     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004793     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004794     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004795     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004796     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004797     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004798     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004799     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004800     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004801     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004802     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004803     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004804     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004805     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004806     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004807     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004808     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004809     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004810     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004811     0.00000003204      3.49      4.00      3.25
```

```
SRCPARAM L0004812     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004813     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004814     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004815     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004816     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004817     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004818     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004819     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004820     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004821     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004822     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004823     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004824     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004825     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004826     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004827     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004828     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004829     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004830     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004831     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004832     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004833     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004834     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004835     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004836     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004837     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004838     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004839     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004840     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004841     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004842     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004843     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004844     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004845     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004846     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004847     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004848     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004849     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004850     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004851     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004852     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004853     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004854     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004855     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004856     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004857     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004858     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004859     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004860     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004861     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004862     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004863     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004864     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004865     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004866     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004867     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004868     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004869     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004870     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004871     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004872     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004873     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004874     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004875     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004876     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004877     0.00000003204      3.49      4.00      3.25
```

```
SRCPARAM L0004878     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004879     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004880     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004881     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004882     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004883     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004884     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004885     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004886     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004887     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004888     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004889     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004890     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004891     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004892     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004893     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004894     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004895     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004896     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004897     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004898     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004899     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004900     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004901     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004902     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004903     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004904     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004905     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004906     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004907     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004908     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004909     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004910     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004911     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004912     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004913     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004914     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004915     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004916     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004917     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004918     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004919     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004920     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004921     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004922     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004923     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004924     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004925     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004926     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004927     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004928     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004929     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004930     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004931     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004932     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004933     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004934     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004935     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004936     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004937     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004938     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004939     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004940     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004941     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004942     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004943     0.00000003204      3.49      4.00      3.25
```

```
SRCPARAM L0004944     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004945     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004946     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004947     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004948     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004949     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004950     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004951     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004952     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004953     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004954     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004955     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004956     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004957     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004958     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004959     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004960     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004961     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004962     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004963     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004964     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004965     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004966     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004967     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004968     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004969     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004970     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004971     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004972     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004973     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004974     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004975     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004976     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004977     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004978     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004979     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004980     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004981     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004982     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004983     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004984     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004985     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004986     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004987     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004988     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004989     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004990     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004991     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004992     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004993     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004994     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004995     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004996     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004997     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004998     0.00000003204      3.49      4.00      3.25
SRCPARAM L0004999     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005000     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005001     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005002     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005003     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005004     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005005     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005006     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005007     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005008     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005009     0.00000003204      3.49      4.00      3.25
```

```
SRCPARAM L0005010     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005011     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005012     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005013     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005014     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005015     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005016     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005017     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005018     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005019     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005020     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005021     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005022     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005023     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005024     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005025     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005026     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005027     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005028     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005029     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005030     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005031     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005032     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005033     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005034     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005035     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005036     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005037     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005038     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005039     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005040     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005041     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005042     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005043     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005044     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005045     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005046     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005047     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005048     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005049     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005050     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005051     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005052     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005053     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005054     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005055     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005056     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005057     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005058     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005059     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005060     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005061     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005062     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005063     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005064     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005065     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005066     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005067     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005068     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005069     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005070     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005071     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005072     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005073     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005074     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005075     0.00000003204      3.49      4.00      3.25
```

```
SRCPARAM L0005076     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005077     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005078     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005079     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005080     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005081     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005082     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005083     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005084     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005085     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005086     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005087     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005088     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005089     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005090     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005091     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005092     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005093     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005094     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005095     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005096     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005097     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005098     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005099     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005100     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005101     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005102     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005103     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005104     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005105     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005106     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005107     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005108     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005109     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005110     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005111     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005112     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005113     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005114     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005115     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005116     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005117     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005118     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005119     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005120     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005121     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005122     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005123     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005124     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005125     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005126     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005127     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005128     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005129     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005130     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005131     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005132     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005133     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005134     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005135     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005136     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005137     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005138     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005139     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005140     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005141     0.00000003204      3.49      4.00      3.25
```

```
SRCPARAM L0005142     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005143     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005144     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005145     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005146     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005147     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005148     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005149     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005150     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005151     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005152     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005153     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005154     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005155     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005156     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005157     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005158     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005159     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005160     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005161     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005162     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005163     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005164     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005165     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005166     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005167     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005168     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005169     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005170     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005171     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005172     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005173     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005174     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005175     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005176     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005177     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005178     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005179     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005180     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005181     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005182     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005183     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005184     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005185     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005186     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005187     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005188     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005189     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005190     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005191     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005192     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005193     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005194     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005195     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005196     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005197     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005198     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005199     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005200     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005201     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005202     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005203     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005204     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005205     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005206     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005207     0.00000003204      3.49      4.00      3.25
```

```
SRCPARAM L0005208     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005209     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005210     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005211     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005212     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005213     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005214     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005215     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005216     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005217     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005218     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005219     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005220     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005221     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005222     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005223     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005224     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005225     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005226     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005227     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005228     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005229     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005230     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005231     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005232     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005233     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005234     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005235     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005236     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005237     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005238     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005239     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005240     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005241     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005242     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005243     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005244     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005245     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005246     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005247     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005248     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005249     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005250     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005251     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005252     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005253     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005254     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005255     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005256     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005257     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005258     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005259     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005260     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005261     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005262     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005263     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005264     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005265     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005266     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005267     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005268     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005269     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005270     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005271     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005272     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005273     0.00000003204      3.49      4.00      3.25
```

```
SRCPARAM L0005274     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005275     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005276     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005277     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005278     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005279     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005280     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005281     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005282     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005283     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005284     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005285     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005286     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005287     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005288     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005289     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005290     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005291     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005292     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005293     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005294     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005295     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005296     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005297     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005298     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005299     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005300     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005301     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005302     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005303     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005304     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005305     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005306     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005307     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005308     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005309     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005310     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005311     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005312     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005313     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005314     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005315     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005316     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005317     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005318     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005319     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005320     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005321     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005322     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005323     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005324     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005325     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005326     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005327     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005328     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005329     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005330     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005331     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005332     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005333     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005334     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005335     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005336     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005337     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005338     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005339     0.00000003204      3.49      4.00      3.25
```

```
SRCPARAM L0005340     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005341     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005342     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005343     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005344     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005345     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005346     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005347     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005348     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005349     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005350     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005351     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005352     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005353     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005354     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005355     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005356     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005357     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005358     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005359     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005360     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005361     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005362     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005363     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005364     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005365     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005366     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005367     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005368     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005369     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005370     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005371     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005372     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005373     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005374     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005375     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005376     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005377     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005378     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005379     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005380     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005381     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005382     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005383     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005384     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005385     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005386     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005387     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005388     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005389     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005390     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005391     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005392     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005393     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005394     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005395     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005396     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005397     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005398     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005399     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005400     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005401     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005402     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005403     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005404     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005405     0.00000003204      3.49      4.00      3.25
```

```
SRCPARAM L0005406     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005407     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005408     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005409     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005410     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005411     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005412     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005413     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005414     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005415     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005416     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005417     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005418     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005419     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005420     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005421     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005422     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005423     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005424     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005425     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005426     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005427     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005428     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005429     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005430     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005431     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005432     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005433     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005434     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005435     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005436     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005437     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005438     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005439     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005440     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005441     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005442     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005443     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005444     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005445     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005446     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005447     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005448     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005449     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005450     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005451     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005452     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005453     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005454     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005455     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005456     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005457     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005458     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005459     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005460     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005461     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005462     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005463     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005464     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005465     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005466     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005467     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005468     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005469     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005470     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005471     0.00000003204      3.49      4.00      3.25
```

```
SRCPARAM L0005472     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005473     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005474     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005475     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005476     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005477     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005478     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005479     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005480     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005481     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005482     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005483     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005484     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005485     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005486     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005487     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005488     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005489     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005490     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005491     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005492     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005493     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005494     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005495     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005496     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005497     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005498     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005499     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005500     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005501     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005502     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005503     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005504     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005505     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005506     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005507     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005508     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005509     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005510     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005511     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005512     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005513     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005514     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005515     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005516     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005517     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005518     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005519     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005520     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005521     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005522     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005523     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005524     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005525     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005526     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005527     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005528     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005529     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005530     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005531     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005532     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005533     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005534     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005535     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005536     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005537     0.00000003204      3.49      4.00      3.25
```

```
SRCPARAM L0005538     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005539     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005540     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005541     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005542     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005543     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005544     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005545     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005546     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005547     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005548     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005549     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005550     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005551     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005552     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005553     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005554     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005555     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005556     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005557     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005558     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005559     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005560     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005561     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005562     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005563     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005564     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005565     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005566     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005567     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005568     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005569     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005570     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005571     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005572     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005573     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005574     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005575     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005576     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005577     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005578     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005579     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005580     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005581     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005582     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005583     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005584     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005585     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005586     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005587     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005588     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005589     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005590     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005591     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005592     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005593     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005594     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005595     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005596     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005597     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005598     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005599     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005600     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005601     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005602     0.00000003204      3.49      4.00      3.25
SRCPARAM L0005603     0.00000003204      3.49      4.00      3.25
```

```
   SRCPARAM L0005604     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005605     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005606     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005607     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005608     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005609     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005610     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005611     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005612     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005613     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005614     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005615     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005616     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005617     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005618     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005619     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005620     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005621     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005622     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005623     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005624     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005625     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005626     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005627     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005628     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005629     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005630     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005631     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005632     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005633     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005634     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005635     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005636     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005637     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005638     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005639     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005640     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005641     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005642     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005643     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005644     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005645     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005646     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005647     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005648     0.00000003204      3.49      4.00      3.25
   SRCPARAM L0005649     0.00000003204      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE29
   SRCPARAM L0005650     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005651     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005652     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005653     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005654     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005655     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005656     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005657     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005658     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005659     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005660     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005661     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005662     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005663     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005664     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005665     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005666     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005667     0.00000001276      3.49      4.00      3.25
```

```
SRCPARAM L0005668     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005669     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005670     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005671     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005672     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005673     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005674     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005675     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005676     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005677     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005678     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005679     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005680     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005681     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005682     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005683     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005684     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005685     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005686     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005687     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005688     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005689     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005690     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005691     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005692     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005693     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005694     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005695     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005696     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005697     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005698     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005699     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005700     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005701     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005702     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005703     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005704     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005705     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005706     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005707     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005708     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005709     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005710     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005711     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005712     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005713     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005714     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005715     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005716     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005717     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005718     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005719     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005720     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005721     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005722     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005723     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005724     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005725     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005726     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005727     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005728     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005729     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005730     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005731     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005732     0.00000001276      3.49      4.00      3.25
SRCPARAM L0005733     0.00000001276      3.49      4.00      3.25
```

```
   SRCPARAM L0005734     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005735     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005736     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005737     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005738     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005739     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005740     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005741     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005742     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005743     0.00000001276      3.49      4.00      3.25
   SRCPARAM L0005744     0.00000001276      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE30
   SRCPARAM L0005745     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005746     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005747     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005748     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005749     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005750     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005751     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005752     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005753     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005754     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005755     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005756     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005757     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005758     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005759     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005760     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005761     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005762     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005763     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005764     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005765     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005766     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005767     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005768     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005769     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005770     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005771     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005772     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005773     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005774     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005775     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005776     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005777     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005778     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005779     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005780     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005781     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005782     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005783     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005784     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005785     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005786     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005787     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005788     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005789     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005790     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005791     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005792     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005793     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005794     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005795     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005796     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005797     0.00000006414      3.49      4.00      3.25
```

```
   SRCPARAM L0005798     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005799     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005800     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005801     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005802     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005803     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005804     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005805     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005806     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005807     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005808     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005809     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005810     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005811     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005812     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005813     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005814     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005815     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005816     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005817     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005818     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005819     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005820     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005821     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005822     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005823     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005824     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005825     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005826     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005827     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005828     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005829     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005830     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005831     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005832     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005833     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005834     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005835     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005836     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005837     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005838     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005839     0.00000006414      3.49      4.00      3.25
   SRCPARAM L0005840     0.00000006414      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE31
   SRCPARAM L0005841     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005842     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005843     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005844     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005845     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005846     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005847     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005848     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005849     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005850     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005851     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005852     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005853     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005854     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005855     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005856     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005857     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005858     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005859     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005860     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0005861     0.0000000321      3.49      4.00      3.25
```

```
SRCPARAM L0005862     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005863     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005864     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005865     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005866     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005867     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005868     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005869     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005870     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005871     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005872     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005873     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005874     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005875     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005876     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005877     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005878     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005879     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005880     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005881     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005882     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005883     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005884     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005885     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005886     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005887     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005888     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005889     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005890     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005891     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005892     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005893     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005894     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005895     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005896     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005897     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005898     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005899     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005900     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005901     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005902     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005903     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005904     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005905     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005906     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005907     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005908     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005909     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005910     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005911     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005912     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005913     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005914     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005915     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005916     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005917     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005918     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005919     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005920     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005921     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005922     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005923     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005924     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005925     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005926     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005927     0.0000000321      3.49      4.00      3.25
```

```
SRCPARAM L0005928     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005929     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005930     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005931     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005932     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005933     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005934     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005935     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005936     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005937     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005938     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005939     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005940     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005941     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005942     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005943     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005944     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005945     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005946     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005947     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005948     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005949     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005950     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005951     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005952     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005953     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005954     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005955     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005956     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005957     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005958     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005959     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005960     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005961     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005962     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005963     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005964     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005965     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005966     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005967     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005968     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005969     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005970     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005971     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005972     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005973     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005974     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005975     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005976     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005977     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005978     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005979     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005980     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005981     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005982     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005983     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005984     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005985     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005986     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005987     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005988     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005989     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005990     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005991     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005992     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005993     0.0000000321      3.49      4.00      3.25
```

```
SRCPARAM L0005994     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005995     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005996     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005997     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005998     0.0000000321      3.49      4.00      3.25
SRCPARAM L0005999     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006000     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006001     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006002     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006003     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006004     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006005     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006006     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006007     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006008     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006009     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006010     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006011     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006012     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006013     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006014     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006015     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006016     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006017     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006018     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006019     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006020     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006021     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006022     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006023     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006024     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006025     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006026     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006027     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006028     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006029     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006030     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006031     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006032     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006033     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006034     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006035     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006036     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006037     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006038     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006039     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006040     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006041     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006042     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006043     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006044     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006045     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006046     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006047     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006048     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006049     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006050     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006051     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006052     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006053     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006054     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006055     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006056     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006057     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006058     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006059     0.0000000321      3.49      4.00      3.25
```

```
SRCPARAM L0006060     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006061     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006062     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006063     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006064     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006065     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006066     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006067     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006068     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006069     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006070     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006071     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006072     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006073     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006074     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006075     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006076     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006077     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006078     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006079     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006080     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006081     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006082     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006083     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006084     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006085     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006086     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006087     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006088     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006089     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006090     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006091     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006092     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006093     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006094     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006095     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006096     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006097     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006098     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006099     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006100     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006101     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006102     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006103     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006104     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006105     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006106     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006107     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006108     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006109     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006110     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006111     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006112     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006113     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006114     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006115     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006116     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006117     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006118     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006119     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006120     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006121     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006122     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006123     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006124     0.0000000321      3.49      4.00      3.25
SRCPARAM L0006125     0.0000000321      3.49      4.00      3.25
```

```
   SRCPARAM L0006126     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006127     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006128     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006129     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006130     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006131     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006132     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006133     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006134     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006135     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006136     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006137     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006138     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006139     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006140     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006141     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006142     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006143     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006144     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006145     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006146     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006147     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006148     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006149     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006150     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006151     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006152     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006153     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006154     0.0000000321      3.49      4.00      3.25
   SRCPARAM L0006155     0.0000000321      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE32
   SRCPARAM L0006156     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006157     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006158     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006159     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006160     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006161     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006162     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006163     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006164     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006165     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006166     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006167     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006168     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006169     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006170     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006171     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006172     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006173     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006174     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006175     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006176     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006177     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006178     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006179     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006180     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006181     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006182     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006183     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006184     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006185     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006186     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006187     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006188     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006189     0.00000003206      3.49      4.00      3.25
```

```
SRCPARAM L0006190     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006191     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006192     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006193     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006194     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006195     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006196     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006197     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006198     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006199     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006200     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006201     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006202     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006203     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006204     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006205     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006206     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006207     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006208     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006209     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006210     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006211     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006212     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006213     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006214     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006215     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006216     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006217     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006218     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006219     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006220     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006221     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006222     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006223     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006224     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006225     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006226     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006227     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006228     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006229     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006230     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006231     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006232     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006233     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006234     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006235     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006236     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006237     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006238     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006239     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006240     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006241     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006242     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006243     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006244     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006245     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006246     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006247     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006248     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006249     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006250     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006251     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006252     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006253     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006254     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006255     0.00000003206      3.49      4.00      3.25
```

```
SRCPARAM L0006256     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006257     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006258     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006259     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006260     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006261     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006262     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006263     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006264     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006265     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006266     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006267     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006268     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006269     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006270     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006271     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006272     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006273     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006274     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006275     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006276     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006277     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006278     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006279     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006280     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006281     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006282     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006283     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006284     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006285     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006286     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006287     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006288     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006289     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006290     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006291     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006292     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006293     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006294     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006295     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006296     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006297     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006298     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006299     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006300     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006301     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006302     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006303     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006304     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006305     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006306     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006307     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006308     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006309     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006310     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006311     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006312     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006313     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006314     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006315     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006316     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006317     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006318     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006319     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006320     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006321     0.00000003206      3.49      4.00      3.25
```

```
SRCPARAM L0006322     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006323     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006324     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006325     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006326     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006327     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006328     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006329     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006330     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006331     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006332     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006333     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006334     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006335     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006336     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006337     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006338     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006339     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006340     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006341     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006342     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006343     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006344     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006345     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006346     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006347     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006348     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006349     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006350     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006351     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006352     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006353     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006354     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006355     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006356     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006357     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006358     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006359     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006360     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006361     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006362     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006363     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006364     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006365     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006366     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006367     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006368     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006369     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006370     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006371     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006372     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006373     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006374     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006375     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006376     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006377     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006378     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006379     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006380     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006381     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006382     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006383     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006384     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006385     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006386     0.00000003206      3.49      4.00      3.25
SRCPARAM L0006387     0.00000003206      3.49      4.00      3.25
```

```
   SRCPARAM L0006388     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006389     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006390     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006391     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006392     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006393     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006394     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006395     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006396     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006397     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006398     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006399     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006400     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006401     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006402     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006403     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006404     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006405     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006406     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006407     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006408     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006409     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006410     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006411     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006412     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006413     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006414     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006415     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006416     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006417     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006418     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006419     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006420     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006421     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006422     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006423     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006424     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006425     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006426     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006427     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006428     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006429     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006430     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006431     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006432     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006433     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006434     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006435     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006436     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006437     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006438     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006439     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006440     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006441     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006442     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006443     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006444     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006445     0.00000003206      3.49      4.00      3.25
   SRCPARAM L0006446     0.00000003206      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE33
   SRCPARAM L0006447     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006448     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006449     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006450     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006451     0.00000002547      3.49      4.00      3.25
```

```
   SRCPARAM L0006452     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006453     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006454     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006455     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006456     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006457     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006458     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006459     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006460     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006461     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006462     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006463     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006464     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006465     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006466     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006467     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006468     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006469     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006470     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006471     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006472     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006473     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006474     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006475     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006476     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006477     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006478     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006479     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006480     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006481     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006482     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006483     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006484     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006485     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006486     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006487     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006488     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006489     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006490     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006491     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006492     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006493     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006494     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006495     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006496     0.00000002547      3.49      4.00      3.25
   SRCPARAM L0006497     0.00000002547      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE34
   SRCPARAM L0006498     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006499     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006500     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006501     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006502     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006503     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006504     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006505     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006506     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006507     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006508     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006509     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006510     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006511     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006512     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006513     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006514     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006515     0.00000005145      3.49      4.00      3.25
```

```
   SRCPARAM L0006516     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006517     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006518     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006519     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006520     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006521     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006522     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006523     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006524     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006525     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006526     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006527     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006528     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006529     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006530     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006531     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006532     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006533     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006534     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006535     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006536     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006537     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006538     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006539     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006540     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006541     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006542     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006543     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006544     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006545     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006546     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006547     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006548     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006549     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006550     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006551     0.00000005145      3.49      4.00      3.25
   SRCPARAM L0006552     0.00000005145      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE35
   SRCPARAM L0006553     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006554     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006555     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006556     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006557     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006558     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006559     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006560     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006561     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006562     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006563     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006564     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006565     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006566     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006567     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006568     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006569     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006570     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006571     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006572     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006573     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006574     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006575     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006576     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006577     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006578     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006579     0.000000287      3.49      4.00      3.25
```

```
   SRCPARAM L0006580     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006581     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006582     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006583     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006584     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006585     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006586     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006587     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006588     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006589     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006590     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006591     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006592     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006593     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006594     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006595     0.000000287      3.49      4.00      3.25
   SRCPARAM L0006596     0.000000287      3.49      4.00      3.25
** ----------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE36
   SRCPARAM L0006597     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006598     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006599     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006600     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006601     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006602     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006603     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006604     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006605     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006606     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006607     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006608     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006609     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006610     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006611     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006612     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006613     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006614     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006615     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006616     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006617     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006618     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006619     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006620     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006621     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006622     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006623     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006624     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006625     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006626     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006627     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006628     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006629     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006630     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006631     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006632     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006633     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006634     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006635     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006636     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006637     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006638     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006639     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006640     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006641     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006642     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006643     0.00000007254      3.49      4.00      3.25
```

```
   SRCPARAM L0006644     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006645     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006646     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006647     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006648     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006649     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006650     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006651     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006652     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006653     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006654     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006655     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006656     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006657     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006658     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006659     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006660     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006661     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006662     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006663     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006664     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006665     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006666     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006667     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006668     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006669     0.00000007254      3.49      4.00      3.25
   SRCPARAM L0006670     0.00000007254      3.49      4.00      3.25
** ------------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE37
   SRCPARAM L0006671     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006672     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006673     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006674     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006675     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006676     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006677     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006678     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006679     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006680     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006681     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006682     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006683     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006684     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006685     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006686     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006687     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006688     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006689     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006690     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006691     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006692     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006693     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006694     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006695     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006696     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006697     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006698     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006699     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006700     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006701     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006702     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006703     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006704     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006705     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006706     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006707     0.00000007272      3.49      4.00      3.25
```

```
SRCPARAM L0006708     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006709     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006710     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006711     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006712     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006713     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006714     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006715     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006716     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006717     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006718     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006719     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006720     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006721     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006722     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006723     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006724     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006725     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006726     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006727     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006728     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006729     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006730     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006731     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006732     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006733     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006734     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006735     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006736     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006737     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006738     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006739     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006740     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006741     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006742     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006743     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006744     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006745     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006746     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006747     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006748     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006749     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006750     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006751     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006752     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006753     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006754     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006755     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006756     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006757     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006758     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006759     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006760     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006761     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006762     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006763     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006764     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006765     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006766     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006767     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006768     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006769     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006770     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006771     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006772     0.00000007272      3.49      4.00      3.25
SRCPARAM L0006773     0.00000007272      3.49      4.00      3.25
```

```
   SRCPARAM L0006774     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006775     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006776     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006777     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006778     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006779     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006780     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006781     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006782     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006783     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006784     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006785     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006786     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006787     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006788     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006789     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006790     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006791     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006792     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006793     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006794     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006795     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006796     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006797     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006798     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006799     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006800     0.00000007272      3.49      4.00      3.25
   SRCPARAM L0006801     0.00000007272      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE38
   SRCPARAM L0006802     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006803     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006804     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006805     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006806     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006807     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006808     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006809     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006810     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006811     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006812     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006813     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006814     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006815     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006816     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006817     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006818     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006819     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006820     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006821     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006822     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006823     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006824     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006825     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006826     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006827     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006828     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006829     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006830     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006831     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006832     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006833     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006834     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006835     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006836     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006837     0.00000007249      3.49      4.00      3.25
```

```
SRCPARAM L0006838     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006839     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006840     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006841     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006842     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006843     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006844     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006845     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006846     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006847     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006848     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006849     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006850     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006851     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006852     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006853     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006854     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006855     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006856     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006857     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006858     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006859     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006860     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006861     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006862     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006863     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006864     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006865     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006866     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006867     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006868     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006869     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006870     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006871     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006872     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006873     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006874     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006875     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006876     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006877     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006878     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006879     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006880     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006881     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006882     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006883     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006884     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006885     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006886     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006887     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006888     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006889     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006890     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006891     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006892     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006893     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006894     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006895     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006896     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006897     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006898     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006899     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006900     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006901     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006902     0.00000007249      3.49      4.00      3.25
SRCPARAM L0006903     0.00000007249      3.49      4.00      3.25
```

```
   SRCPARAM L0006904     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006905     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006906     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006907     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006908     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006909     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006910     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006911     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006912     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006913     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006914     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006915     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006916     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006917     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006918     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006919     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006920     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006921     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006922     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006923     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006924     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006925     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006926     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006927     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006928     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006929     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006930     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006931     0.00000007249      3.49      4.00      3.25
   SRCPARAM L0006932     0.00000007249      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE39
   SRCPARAM L0006933     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006934     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006935     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006936     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006937     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006938     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006939     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006940     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006941     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006942     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006943     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006944     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006945     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006946     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006947     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006948     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006949     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006950     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006951     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006952     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006953     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006954     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006955     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006956     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006957     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006958     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006959     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006960     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006961     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006962     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006963     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006964     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006965     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006966     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0006967     0.00000007291      3.49      4.00      3.25
```

```
SRCPARAM L0006968     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006969     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006970     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006971     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006972     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006973     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006974     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006975     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006976     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006977     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006978     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006979     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006980     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006981     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006982     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006983     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006984     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006985     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006986     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006987     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006988     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006989     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006990     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006991     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006992     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006993     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006994     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006995     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006996     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006997     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006998     0.00000007291      3.49      4.00      3.25
SRCPARAM L0006999     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007000     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007001     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007002     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007003     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007004     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007005     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007006     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007007     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007008     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007009     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007010     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007011     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007012     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007013     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007014     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007015     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007016     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007017     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007018     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007019     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007020     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007021     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007022     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007023     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007024     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007025     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007026     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007027     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007028     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007029     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007030     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007031     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007032     0.00000007291      3.49      4.00      3.25
SRCPARAM L0007033     0.00000007291      3.49      4.00      3.25
```

```
   SRCPARAM L0007034     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0007035     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0007036     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0007037     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0007038     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0007039     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0007040     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0007041     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0007042     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0007043     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0007044     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0007045     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0007046     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0007047     0.00000007291      3.49      4.00      3.25
   SRCPARAM L0007048     0.00000007291      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE40
   SRCPARAM L0007049     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007050     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007051     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007052     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007053     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007054     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007055     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007056     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007057     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007058     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007059     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007060     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007061     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007062     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007063     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007064     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007065     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007066     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007067     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007068     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007069     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007070     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007071     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007072     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007073     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007074     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007075     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007076     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007077     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007078     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007079     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007080     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007081     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007082     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007083     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007084     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007085     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007086     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007087     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007088     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007089     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007090     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007091     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007092     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007093     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007094     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007095     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007096     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007097     0.00000008546      3.49      4.00      3.25
```

```
   SRCPARAM L0007098     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007099     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007100     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007101     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007102     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007103     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007104     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007105     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007106     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007107     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007108     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007109     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007110     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007111     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007112     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007113     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007114     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007115     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007116     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007117     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007118     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007119     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007120     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007121     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007122     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007123     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007124     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007125     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007126     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007127     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007128     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007129     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007130     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007131     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007132     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007133     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007134     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007135     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007136     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007137     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007138     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007139     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007140     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007141     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007142     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007143     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007144     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007145     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007146     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007147     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007148     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007149     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007150     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007151     0.00000008546      3.49      4.00      3.25
   SRCPARAM L0007152     0.00000008546      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE41
   SRCPARAM L0007153     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007154     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007155     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007156     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007157     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007158     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007159     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007160     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007161     0.00000008545      3.49      4.00      3.25
```

```
SRCPARAM L0007162     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007163     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007164     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007165     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007166     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007167     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007168     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007169     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007170     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007171     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007172     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007173     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007174     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007175     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007176     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007177     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007178     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007179     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007180     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007181     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007182     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007183     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007184     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007185     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007186     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007187     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007188     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007189     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007190     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007191     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007192     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007193     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007194     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007195     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007196     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007197     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007198     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007199     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007200     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007201     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007202     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007203     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007204     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007205     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007206     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007207     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007208     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007209     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007210     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007211     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007212     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007213     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007214     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007215     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007216     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007217     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007218     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007219     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007220     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007221     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007222     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007223     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007224     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007225     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007226     0.00000008545      3.49      4.00      3.25
SRCPARAM L0007227     0.00000008545      3.49      4.00      3.25
```

```
   SRCPARAM L0007228     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007229     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007230     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007231     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007232     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007233     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007234     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007235     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007236     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007237     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007238     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007239     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007240     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007241     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007242     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007243     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007244     0.00000008545      3.49      4.00      3.25
   SRCPARAM L0007245     0.00000008545      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE42
   SRCPARAM L0007246     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007247     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007248     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007249     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007250     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007251     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007252     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007253     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007254     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007255     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007256     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007257     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007258     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007259     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007260     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007261     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007262     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007263     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007264     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007265     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007266     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007267     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007268     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007269     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007270     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007271     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007272     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007273     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007274     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007275     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007276     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007277     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007278     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007279     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007280     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007281     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007282     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007283     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007284     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007285     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007286     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007287     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007288     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007289     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007290     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007291     0.00000008058      3.49      4.00      3.25
```

```
SRCPARAM L0007292     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007293     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007294     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007295     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007296     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007297     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007298     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007299     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007300     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007301     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007302     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007303     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007304     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007305     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007306     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007307     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007308     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007309     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007310     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007311     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007312     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007313     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007314     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007315     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007316     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007317     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007318     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007319     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007320     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007321     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007322     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007323     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007324     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007325     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007326     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007327     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007328     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007329     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007330     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007331     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007332     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007333     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007334     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007335     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007336     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007337     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007338     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007339     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007340     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007341     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007342     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007343     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007344     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007345     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007346     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007347     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007348     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007349     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007350     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007351     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007352     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007353     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007354     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007355     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007356     0.00000008058      3.49      4.00      3.25
SRCPARAM L0007357     0.00000008058      3.49      4.00      3.25
```

```
   SRCPARAM L0007358     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007359     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007360     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007361     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007362     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007363     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007364     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007365     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007366     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007367     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007368     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007369     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007370     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007371     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007372     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007373     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007374     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007375     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007376     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007377     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007378     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007379     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007380     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007381     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007382     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007383     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007384     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007385     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007386     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007387     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007388     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007389     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007390     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007391     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007392     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007393     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007394     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007395     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007396     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007397     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007398     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007399     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007400     0.00000008058      3.49      4.00      3.25
   SRCPARAM L0007401     0.00000008058      3.49      4.00      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE43
   SRCPARAM L0007402     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007403     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007404     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007405     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007406     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007407     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007408     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007409     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007410     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007411     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007412     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007413     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007414     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007415     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007416     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007417     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007418     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007419     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007420     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007421     0.00000008094      3.49      4.00      3.25
```

```
SRCPARAM L0007422     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007423     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007424     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007425     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007426     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007427     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007428     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007429     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007430     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007431     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007432     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007433     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007434     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007435     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007436     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007437     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007438     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007439     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007440     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007441     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007442     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007443     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007444     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007445     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007446     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007447     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007448     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007449     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007450     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007451     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007452     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007453     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007454     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007455     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007456     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007457     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007458     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007459     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007460     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007461     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007462     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007463     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007464     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007465     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007466     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007467     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007468     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007469     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007470     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007471     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007472     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007473     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007474     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007475     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007476     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007477     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007478     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007479     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007480     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007481     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007482     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007483     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007484     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007485     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007486     0.00000008094      3.49      4.00      3.25
SRCPARAM L0007487     0.00000008094      3.49      4.00      3.25
```

```
   SRCPARAM L0007488     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007489     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007490     0.00000008094      3.49      4.00      3.25
   SRCPARAM L0007491     0.00000008094      3.49      4.00      3.25
** ------------------------------------------------------------------
   SRCPARAM B3FP          0.009125     3.550   728.550     54.78      0.13
   SRCPARAM B4FP          0.009125     3.550   728.550     54.78      0.13
   SRCPARAM B5FP          0.009125     3.550   728.550     54.78      0.13
   SRCPARAM B6FP          0.009125     3.550   728.550     54.78      0.13
   SRCPARAM B7FP          0.009125     3.550   728.550     54.78      0.13
   SRCPARAM B8FP          0.009125     3.550   728.550     54.78      0.13
   SRCPARAM B9FP          0.009125     3.550   728.550     54.78      0.13
   SRCPARAM B10FP         0.009125     3.550   728.550     54.78      0.13
   SRCPARAM B11FP         0.009125     3.550   728.550     54.78      0.13
   SRCPARAM B12FP         0.009125     3.550   728.550     54.78      0.13
   SRCPARAM B13FP         0.009125     3.550   728.550     54.78      0.13
   SRCPARAM B7GEN        0.0212916666     3.840   798.160    160.56      0.17
   SRCPARAM B8GEN        0.0212916666     3.840   798.160    160.56      0.17
   SRCPARAM B9GEN        0.0212916666     3.840   798.160    160.56      0.17
   SRCPARAM B10GEN       0.0212916666     3.840   798.160    160.56      0.17
   SRCPARAM B11GEN       0.0212916666     3.840   798.160    160.56      0.17
   SRCPARAM B12GEN       0.0212916666     3.840   798.160    160.56      0.17
   SRCPARAM B13GEN       0.0212916666     3.840   798.160    160.56      0.17

** Building Downwash **
   BUILDHGT LDN1            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN1            15.24    15.24     0.00    15.24    15.24    15.24
   BUILDHGT LDN1            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN1            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN1            15.24    15.24     0.00    15.24    15.24    15.24
   BUILDHGT LDN1            15.24    15.24    15.24    15.24    15.24    15.24

   BUILDHGT LDN2            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN2            15.24    15.24     0.00    15.24    15.24    15.24
   BUILDHGT LDN2            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN2            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN2            15.24    15.24     0.00    15.24    15.24    15.24
   BUILDHGT LDN2            15.24    15.24    15.24    15.24    15.24    15.24

   BUILDHGT LDN3            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN3            15.24    15.24     0.00    15.24    15.24    15.24
   BUILDHGT LDN3            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN3            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN3            15.24    15.24     0.00    15.24    15.24    15.24
   BUILDHGT LDN3            15.24    15.24    15.24    15.24    15.24    15.24

   BUILDHGT LDN4            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN4            15.24    15.24     0.00    15.24    15.24    15.24
   BUILDHGT LDN4            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN4            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN4            15.24    15.24     0.00    15.24    15.24    15.24
   BUILDHGT LDN4            15.24    15.24    15.24    15.24    15.24    15.24

   BUILDHGT LDN5            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN5            15.24    15.24     0.00    15.24    15.24    15.24
   BUILDHGT LDN5            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN5            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN5            15.24    15.24     0.00    15.24    15.24    15.24
   BUILDHGT LDN5            15.24    15.24    15.24    15.24    15.24    15.24

   BUILDHGT LDN6            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN6            15.24    15.24     0.00    15.24    15.24    15.24
   BUILDHGT LDN6            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN6            15.24    15.24    15.24    15.24    15.24    15.24
   BUILDHGT LDN6            15.24    15.24     0.00    15.24    15.24    15.24
   BUILDHGT LDN6            15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN7           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN7           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN7           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN7           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN7           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN7           15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN8           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN8           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN8           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN8           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN8           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN8           15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN9           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN9           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN9           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN9           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN9           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN9           15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN10          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN10          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN10          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN10          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN10          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN10          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN11          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN11          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN11          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN11          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN11          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN11          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN12          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN12          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN12          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN12          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN12          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN12          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN13          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN13          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN13          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN13          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN13          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN13          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN14          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN14          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN14          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN14          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN14          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN14          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN15          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN15          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN15          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN15          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN15          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN15          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN16          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN16          15.24    15.24     0.00    15.24    15.24    15.24
```

BUILDHGT LDN16	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN16	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN16	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN16	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN17	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN17	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN17	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN17	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN17	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN17	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN18	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN18	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN18	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN18	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN18	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN18	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN19	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN19	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN19	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN19	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN19	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN19	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN20	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN20	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN20	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN20	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN20	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN20	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN21	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN21	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN21	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN21	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN21	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN21	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN22	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN22	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN22	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN22	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN22	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN22	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN23	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN23	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN23	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN23	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN23	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN23	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN24	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN24	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN24	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN24	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN24	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN24	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN25	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN25	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN25	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN25	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN25	15.24	15.24	0.00	15.24	15.24	15.24

BUILDHGT LDN25	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN26	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN26	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN26	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN26	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN26	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN26	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN27	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN27	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN27	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN27	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN27	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN27	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN28	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN28	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN28	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN28	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN28	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN28	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN29	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN29	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN29	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN29	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN29	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN29	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN30	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN30	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN30	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN30	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN30	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN30	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN31	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN31	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN31	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN31	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN31	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN31	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN32	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN32	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN32	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN32	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN32	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN32	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN33	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN33	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN33	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN33	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN33	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN33	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN34	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN34	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN34	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN34	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN34	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN34	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN35	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT LDN35	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN35	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN35	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN35	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN35	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN36	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN36	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN36	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN36	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN36	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN36	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN37	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN37	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN37	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN37	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN37	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN37	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN38	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN38	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN38	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN38	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN38	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN38	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN39	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN39	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN39	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN39	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN39	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN39	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN40	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN40	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN40	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN40	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN40	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN40	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN41	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN41	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN41	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN41	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN41	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN41	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN42	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN42	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN42	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN42	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN42	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN42	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN43	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN43	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN43	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN43	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN43	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN43	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN44	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN44	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN44	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN44	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT LDN44	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN44	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN45	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN45	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN45	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN45	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN45	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN45	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN46	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN46	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN46	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN46	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN46	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN46	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN47	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN47	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN47	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN47	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN47	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN47	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN48	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN48	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN48	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN48	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN48	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN48	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN49	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN49	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN49	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN49	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN49	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN49	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN50	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN50	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN50	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN50	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN50	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN50	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN51	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN51	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN51	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN51	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN51	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN51	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN52	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN52	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN52	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN52	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN52	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN52	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN53	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN53	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN53	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN53	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN53	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN53	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDN54          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN54          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN54          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN54          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN54          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN54          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN55          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN55          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN55          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN55          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN55          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN55          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN56          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN56          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN56          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN56          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN56          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN56          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN57          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN57          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN57          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN57          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN57          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN57          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN58          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN58          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN58          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN58          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN58          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN58          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN59          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN59          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN59          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN59          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN59          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN59          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN60          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN60          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN60          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN60          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN60          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN60          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN61          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN61          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN61          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN61          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN61          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN61          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN62          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN62          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN62          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN62          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN62          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN62          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN63          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN63          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN63          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT LDN63	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN63	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN63	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN64	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN64	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN64	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN64	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN64	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN64	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN65	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN65	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN65	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN65	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN65	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN65	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN66	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN66	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN66	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN66	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN66	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN66	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN67	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN67	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN67	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN67	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN67	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN67	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN68	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN68	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN68	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN68	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN68	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN68	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN69	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN69	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN69	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN69	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN69	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN69	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN70	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN70	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN70	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN70	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN70	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN70	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN71	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN71	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN71	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN71	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN71	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN71	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN72	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN72	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN72	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN72	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN72	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN72	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDN73          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN73          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN73          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN73          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN73          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN73          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN74          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN74          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN74          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN74          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN74          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN74          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN75          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN75          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN75          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN75          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN75          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN75          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN76          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN76          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN76          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN76          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN76          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN76          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN77          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN77          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN77          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN77          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN77          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN77          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN78          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN78          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN78          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN78          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN78          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN78          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN79          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN79          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN79          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN79          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN79          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN79          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN80          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN80          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN80          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN80          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN80          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN80          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN81          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN81          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN81          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN81          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN81          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN81          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN82          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN82          15.24    15.24     0.00    15.24    15.24    15.24
```

BUILDHGT LDN82	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN82	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN82	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN82	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN83	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN83	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN83	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN83	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN83	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN83	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN84	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN84	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN84	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN84	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN84	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN84	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN85	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN85	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN85	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN85	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN85	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN85	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN86	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN86	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN86	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN86	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN86	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN86	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN87	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN87	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN87	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN87	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN87	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN87	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN88	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN88	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN88	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN88	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN88	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN88	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN89	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN89	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN89	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN89	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN89	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN89	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN90	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN90	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN90	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN90	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN90	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN90	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN91	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN91	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN91	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN91	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN91	15.24	15.24	0.00	15.24	15.24	15.24

BUILDHGT LDN91	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN92	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN92	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN92	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN92	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN92	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN92	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN93	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN93	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN93	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN93	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN93	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN93	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN94	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN94	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN94	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN94	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN94	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN94	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN95	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN95	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN95	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN95	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN95	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN95	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN96	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN96	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN96	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN96	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN96	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN96	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN97	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN97	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN97	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN97	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN97	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN97	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN98	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN98	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN98	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN98	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN98	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN98	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN99	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN99	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN99	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN99	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN99	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN99	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN100	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN100	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN100	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN100	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN100	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN100	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN101	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT LDN101	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN101	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN101	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN101	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN101	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN102	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN102	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN102	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN102	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN102	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN102	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN103	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN103	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN103	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN103	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN103	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN103	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN104	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN104	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN104	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN104	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN104	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN104	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN105	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN105	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN105	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN105	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN105	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN105	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN106	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN106	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN106	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN106	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN106	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN106	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN107	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN107	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN107	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN107	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN107	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN107	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN108	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN108	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN108	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN108	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN108	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN108	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN109	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN109	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN109	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN109	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN109	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN109	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN110	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN110	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN110	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN110	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT LDN110	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN110	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN111	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN111	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN111	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN111	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN111	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN111	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN112	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN112	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN112	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN112	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN112	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN112	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN113	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN113	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN113	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN113	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN113	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN113	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN114	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN114	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN114	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN114	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN114	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN114	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN115	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN115	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN115	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN115	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN115	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN115	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN116	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN116	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN116	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN116	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN116	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN116	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN117	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN117	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN117	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN117	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN117	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN117	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN118	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN118	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN118	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN118	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN118	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN118	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN119	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN119	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN119	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN119	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN119	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN119	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDN120          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN120          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN120          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN120          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN120          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN120          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN121          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN121          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN121          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN121          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN121          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN121          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN122          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN122          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN122          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN122          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN122          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN122          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN123          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN123          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN123          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN123          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN123          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN123          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN124          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN124          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN124          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN124          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN124          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN124          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN125          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN125          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN125          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN125          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN125          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN125          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN126          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN126          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN126          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN126          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN126          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN126          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN127          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN127          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN127          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN127          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN127          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN127          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN128          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN128          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN128          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN128          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN128          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN128          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN129          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN129          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN129          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN129          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN129          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN129          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN130          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN130          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN130          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN130          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN130          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN130          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN131          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN131          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN131          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN131          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN131          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN131          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN132          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN132          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN132          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN132          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN132          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN132          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN133          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN133          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN133          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN133          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN133          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN133          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN134          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN134          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN134          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN134          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN134          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN134          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN135          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN135          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN135          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN135          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN135          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN135          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN136          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN136          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN136          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN136          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN136          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN136          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN137          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN137          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN137          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN137          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN137          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN137          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN138          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN138          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN138          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN138          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN138          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN138          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN139          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN139          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN139          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN139          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN139          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN139          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN140          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN140          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN140          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN140          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN140          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN140          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN141          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN141          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN141          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN141          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN141          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN141          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN142          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN142          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN142          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN142          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN142          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN142          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN143          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN143          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN143          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN143          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN143          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN143          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN144          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN144          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN144          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN144          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN144          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN144          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN145          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN145          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN145          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN145          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN145          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN145          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN146          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN146          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN146          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN146          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN146          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN146          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN147          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN147          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN147          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN147          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN147          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN147          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN148          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN148          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN148          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN148          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN148          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN148          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN149          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN149          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN149          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN149          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN149          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN149          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN150          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN150          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN150          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN150          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN150          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN150          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN151          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN151          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN151          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN151          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN151          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN151          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN152          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN152          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN152          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN152          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN152          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN152          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN153          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN153          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN153          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN153          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN153          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN153          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN154          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN154          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN154          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN154          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN154          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN154          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN155          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN155          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN155          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN155          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN155          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN155          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN156          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN156          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN156          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN156          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN156          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN156          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN157          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN157          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN157          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN157          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN157          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN157          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN158          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN158          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN158          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN158          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN158          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN158          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN159          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN159          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN159          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN159          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN159          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN159          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN160          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN160          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN160          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN160          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN160          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN160          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN161          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN161          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN161          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN161          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN161          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN161          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN162          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN162          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN162          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN162          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN162          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN162          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN163          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN163          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN163          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN163          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN163          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN163          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN164          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN164          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN164          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN164          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN164          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN164          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN165          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN165          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN165          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN165          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN165          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN165          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN166          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN166          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN166          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN166          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN166          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN166          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN167          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN167          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN167          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN167          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN167          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN167          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN168          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN168          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN168          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN168          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN168          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN168          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN169          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN169          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN169          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN169          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN169          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN169          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN170          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN170          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN170          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN170          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN170          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN170          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN171          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN171          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN171          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN171          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN171          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN171          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN172          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN172          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN172          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN172          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN172          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN172          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN173          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN173          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN173          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN173          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN173          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN173          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN174          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN174          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN174          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN174          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN174          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN174          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN175          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN175          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN175          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN175          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN175          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN175          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN176          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN176          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN176          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN176          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN176          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN176          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN177          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN177          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN177          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN177          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN177          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN177          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN178          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN178          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN178          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN178          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN178          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN178          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN179          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN179          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN179          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN179          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN179          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN179          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN180          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN180          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN180          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN180          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN180          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN180          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN181          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN181          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN181          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN181          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN181          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN181          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN182          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN182          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN182          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN182          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN182          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN182          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN183          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN183          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN183          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN183          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN183          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN183          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN184          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN184          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN184          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN184          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN184          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN184          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN185          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN185          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN185          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN185          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN185          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN185          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN186          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN186          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN186          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN186          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN186          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN186          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN187          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN187          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN187          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN187          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN187          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN187          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN188          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN188          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN188          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN188          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN188          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN188          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN189          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN189          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN189          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN189          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN189          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN189          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN190          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN190          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN190          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN190          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN190          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN190          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN191          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN191          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN191          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN191          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN191          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN191          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN192          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN192          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN192          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN192          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN192          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN192          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN193          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN193          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN193          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN193          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN193          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN193          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN194          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN194          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN194          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN194          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN194          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN194          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN195          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN195          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN195          15.24    15.24    15.24    15.24    15.24     0.00
```

BUILDHGT LDN195	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN195	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN195	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN196	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN196	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN196	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN196	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN196	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN196	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN197	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN197	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN197	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN197	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN197	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN197	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN198	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN198	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN198	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN198	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN198	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN198	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN199	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN199	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN199	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN199	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN199	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN199	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN200	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN200	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN200	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN200	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN200	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN200	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN201	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN201	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN201	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN201	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN201	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN201	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN202	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN202	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN202	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN202	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN202	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN202	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN203	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN203	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN203	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN203	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN203	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN203	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN204	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN204	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN204	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN204	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN204	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN204	15.24	15.24	15.24	15.24	15.24	0.00

```
BUILDHGT LDN205          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN205          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN205          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN205          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN205          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN205          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN206          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN206          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN206          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN206          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN206          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN206          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN207          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN207          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN207          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN207          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN207          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN207          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN208          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN208          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN208          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN208          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN208          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN208          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN209          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN209          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN209          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN209          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN209          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN209          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN210          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN210          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN210          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN210          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN210          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN210          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN211          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN211          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN211          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN211          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN211          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN211          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN212          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN212          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN212          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN212          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN212          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN212          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN213          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN213          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN213          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN213          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN213          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN213          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN214          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN214          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT LDN214	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN214	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN214	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN214	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN215	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN215	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN215	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN215	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN215	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN215	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN216	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN216	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN216	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN216	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN216	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN216	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN217	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN217	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN217	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN217	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN217	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN217	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN218	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN218	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN218	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN218	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN218	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN218	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN219	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN219	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN219	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN219	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN219	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN219	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN220	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN220	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN220	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN220	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN220	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN220	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN221	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN221	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN221	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN221	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN221	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN221	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN222	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN222	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN222	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN222	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN222	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN222	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN223	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN223	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN223	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN223	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN223	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT LDN223	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN224	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN224	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN224	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN224	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN224	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN224	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN225	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN225	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN225	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN225	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN225	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN225	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN226	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN226	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN226	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN226	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN226	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN226	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN227	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN227	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN227	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN227	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN227	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN227	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN228	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN228	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN228	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN228	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN228	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN228	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN229	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN229	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN229	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN229	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN229	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN229	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN230	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN230	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN230	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN230	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN230	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN230	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN231	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN231	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN231	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN231	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN231	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN231	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN232	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN232	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN232	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN232	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN232	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN232	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN233	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT LDN233	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN233	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN233	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN233	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN233	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN234	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN234	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN234	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN234	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN234	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN234	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN235	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN235	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN235	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN235	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN235	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN235	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN236	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN236	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN236	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN236	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN236	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN236	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN237	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN237	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN237	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN237	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN237	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN237	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN238	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN238	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN238	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN238	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN238	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN238	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN239	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN239	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN239	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN239	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN239	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN239	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN240	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN240	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN240	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN240	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN240	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN240	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN241	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN241	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN241	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN241	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN241	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN241	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN242	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN242	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN242	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN242	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDN242          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN242          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN243          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN243          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN243          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN243          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN243          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN243          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN244          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN244          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN244          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN244          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN244          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN244          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN245          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN245          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN245          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN245          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN245          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN245          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN246          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN246          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN246          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN246          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN246          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN246          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN247          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN247          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN247          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN247          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN247          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN247          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN248          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN248          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN248          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN248          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN248          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN248          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN249          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN249          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN249          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN249          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN249          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN249          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN250          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN250          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN250          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN250          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN250          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN250          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN251          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN251          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN251          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN251          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN251          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN251          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN252          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN252          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN252          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN252          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN252          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN252          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN253          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN253          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN253          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN253          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN253          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN253          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN254          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN254          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN254          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN254          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN254          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN254          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN255          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN255          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN255          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN255          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN255          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN255          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN256          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN256          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN256          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN256          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN256          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN256          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN257          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN257          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN257          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN257          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN257          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN257          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN258          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN258          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN258          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN258          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN258          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN258          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN259          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN259          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN259          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN259          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN259          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN259          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN260          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN260          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN260          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN260          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN260          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN260          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN261          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN261          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN261          15.24    15.24    15.24    15.24    15.24     0.00
```

BUILDHGT LDN261	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN261	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN261	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN262	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN262	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN262	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN262	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN262	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN262	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN263	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN263	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN263	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN263	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN263	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN263	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN264	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN264	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN264	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN264	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN264	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN264	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN265	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN265	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN265	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN265	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN265	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN265	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN266	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN266	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN266	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN266	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN266	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN266	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN267	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN267	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN267	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN267	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN267	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN267	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN268	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN268	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN268	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN268	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN268	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN268	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN269	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN269	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN269	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN269	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN269	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN269	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN270	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN270	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN270	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN270	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN270	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN270	15.24	15.24	15.24	15.24	15.24	0.00

```
BUILDHGT LDN271          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN271          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN271          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN271          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN271          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN271          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN272          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN272          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN272          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN272          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN272          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN272          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN273          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN273          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN273          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN273          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN273          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN273          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN274          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN274          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN274          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN274          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN274          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN274          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN275          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN275          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN275          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN275          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN275          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN275          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN276          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN276          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN276          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN276          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN276          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN276          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN277          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN277          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN277          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN277          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN277          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN277          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN278          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN278          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN278          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN278          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN278          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN278          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN279          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN279          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN279          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN279          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN279          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN279          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN280          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN280          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN280          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN280          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN280          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN280          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN281          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN281          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN281          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN281          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN281          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN281          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN282          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN282          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN282          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN282          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN282          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN282          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN283          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN283          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN283          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN283          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN283          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN283          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN284          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN284          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN284          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN284          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN284          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN284          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN285          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN285          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN285          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN285          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN285          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN285          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN286          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN286          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN286          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN286          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN286          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN286          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN287          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN287          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN287          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN287          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN287          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN287          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN288          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN288          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN288          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN288          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN288          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN288          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN289          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN289          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN289          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN289          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN289          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN289          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN290          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN290          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN290          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN290          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN290          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN290          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN291          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN291          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN291          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN291          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN291          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN291          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN292          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN292          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN292          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN292          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN292          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN292          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN293          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN293          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN293          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN293          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN293          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN293          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN294          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN294          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN294          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN294          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN294          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN294          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN295          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN295          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN295          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN295          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN295          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN295          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN296          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN296          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN296          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN296          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN296          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN296          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN297          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN297          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN297          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN297          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN297          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN297          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN298          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN298          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN298          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN298          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN298          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN298          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN299          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT LDN299	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN299	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN299	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN299	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN299	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN300	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN300	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN300	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN300	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN300	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN300	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN301	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN301	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN301	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN301	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN301	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN301	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN302	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN302	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN302	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN302	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN302	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN302	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN303	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN303	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN303	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN303	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN303	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN303	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN304	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN304	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN304	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN304	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN304	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN304	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN305	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN305	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN305	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN305	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN305	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN305	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN306	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN306	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN306	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN306	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN306	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN306	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN307	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN307	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN307	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN307	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN307	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN307	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN308	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN308	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN308	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN308	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDN308          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN308          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN309          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN309          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN309          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN309          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN309          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN309          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN310          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN310          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN310          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN310          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN310          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN310          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN311          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN311          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN311          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN311          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN311          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN311          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN312          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN312          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN312          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN312          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN312          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN312          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN313          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN313          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN313          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN313          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN313          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN313          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN314          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN314          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN314          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN314          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN314          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN314          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN315          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN315          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN315          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN315          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN315          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN315          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN316          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN316          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN316          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN316          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN316          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN316          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN317          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN317          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN317          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN317          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN317          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN317          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN318          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN318          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN318          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN318          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN318          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN318          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN319          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN319          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN319          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN319          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN319          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN319          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN320          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN320          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN320          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN320          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN320          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN320          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN321          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN321          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN321          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN321          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN321          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN321          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN322          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN322          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN322          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN322          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN322          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN322          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN323          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN323          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN323          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN323          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN323          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN323          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN324          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN324          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN324          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN324          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN324          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN324          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN325          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN325          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN325          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN325          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN325          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN325          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN326          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN326          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN326          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN326          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN326          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN326          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN327          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN327          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN327          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN327          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN327          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN327          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN328          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN328          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN328          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN328          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN328          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN328          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN329          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN329          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN329          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN329          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN329          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN329          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN330          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN330          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN330          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN330          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN330          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN330          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN331          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN331          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN331          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN331          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN331          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN331          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN332          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN332          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN332          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN332          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN332          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN332          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN333          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN333          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN333          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN333          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN333          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN333          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN334          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN334          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN334          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN334          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN334          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN334          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN335          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN335          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN335          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN335          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN335          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN335          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN336          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN336          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN336          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN336          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN336          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN336          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN337          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN337          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN337          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN337          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN337          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN337          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN338          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN338          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN338          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN338          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN338          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN338          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN339          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN339          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN339          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN339          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN339          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN339          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN340          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN340          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN340          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN340          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN340          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN340          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN341          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN341          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN341          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN341          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN341          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN341          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN342          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN342          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN342          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN342          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN342          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN342          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN343          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN343          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN343          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN343          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN343          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN343          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN344          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN344          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN344          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN344          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN344          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN344          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN345          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN345          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN345          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN345          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN345          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN345          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN346          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN346          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN346          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN346          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN346          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN346          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN347          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN347          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN347          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN347          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN347          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN347          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN348          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN348          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN348          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN348          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN348          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN348          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN349          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN349          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN349          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN349          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN349          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN349          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN350          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN350          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN350          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN350          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN350          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN350          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN351          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN351          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN351          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN351          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN351          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN351          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN352          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN352          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN352          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN352          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN352          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN352          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN353          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN353          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN353          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN353          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN353          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN353          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN354          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN354          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN354          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN354          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN354          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN354          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN355          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN355          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN355          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN355          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN355          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN355          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN356          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN356          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN356          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN356          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN356          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN356          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN357          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN357          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN357          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN357          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN357          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN357          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN358          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN358          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN358          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN358          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN358          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN358          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN359          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN359          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN359          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN359          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN359          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN359          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN360          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN360          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN360          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN360          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN360          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN360          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN361          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN361          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN361          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN361          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN361          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN361          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN362          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN362          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN362          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN362          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN362          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN362          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN363          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN363          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN363          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN363          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN363          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN363          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN364          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN364          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN364          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN364          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN364          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN364          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN365          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT LDN365	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN365	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN365	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN365	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN365	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN366	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN366	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN366	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN366	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN366	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN366	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN367	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN367	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN367	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN367	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN367	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN367	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN368	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN368	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN368	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN368	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN368	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN368	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN369	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN369	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN369	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN369	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN369	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN369	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN370	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN370	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN370	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN370	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN370	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN370	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN371	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN371	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN371	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN371	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN371	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN371	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN372	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN372	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN372	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN372	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN372	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN372	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN373	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN373	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN373	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN373	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN373	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN373	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN374	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN374	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN374	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN374	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDN374          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN374          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN375          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN375          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN375          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN375          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN375          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN375          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN376          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN376          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN376          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN376          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN376          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN376          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN377          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN377          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN377          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN377          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN377          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN377          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN378          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN378          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN378          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN378          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN378          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN378          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN379          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN379          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN379          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN379          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN379          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN379          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN380          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN380          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN380          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN380          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN380          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN380          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN381          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN381          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN381          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN381          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN381          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN381          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN382          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN382          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN382          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN382          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN382          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN382          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN383          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN383          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN383          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN383          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN383          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN383          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN384          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN384          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN384          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN384          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN384          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN384          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN385          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN385          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN385          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN385          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN385          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN385          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN386          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN386          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN386          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN386          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN386          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN386          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN387          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN387          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN387          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN387          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN387          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN387          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN388          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN388          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN388          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN388          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN388          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN388          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN389          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN389          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN389          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN389          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN389          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN389          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN390          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN390          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN390          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN390          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN390          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN390          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN391          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN391          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN391          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN391          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN391          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN391          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN392          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN392          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN392          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN392          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN392          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN392          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN393          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN393          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN393          15.24    15.24    15.24    15.24    15.24     0.00
```

BUILDHGT LDN393	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN393	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN393	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN394	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN394	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN394	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN394	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN394	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN394	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN395	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN395	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN395	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN395	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN395	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN395	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN396	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN396	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN396	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN396	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN396	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN396	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN397	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN397	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN397	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN397	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN397	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN397	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN398	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN398	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN398	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN398	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN398	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN398	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN399	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN399	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN399	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN399	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN399	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN399	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN400	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN400	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN400	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN400	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN400	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN400	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN401	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN401	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN401	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN401	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN401	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN401	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN402	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN402	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN402	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN402	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN402	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN402	15.24	15.24	15.24	15.24	15.24	0.00

```
BUILDHGT LDN403          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN403          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN403          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN403          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN403          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN403          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN404          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN404          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN404          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN404          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN404          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN404          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN405          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN405          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN405          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN405          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN405          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN405          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN406          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN406          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN406          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN406          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN406          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN406          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN407          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN407          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN407          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN407          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN407          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN407          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN408          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN408          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN408          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN408          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN408          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN408          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN409          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN409          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN409          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN409          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN409          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN409          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN410          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN410          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN410          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN410          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN410          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN410          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN411          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN411          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN411          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN411          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN411          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN411          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN412          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN412          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN412          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN412          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN412          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN412          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN413          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN413          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN413          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN413          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN413          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN413          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN414          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN414          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN414          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN414          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN414          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN414          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN415          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN415          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN415          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN415          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN415          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN415          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN416          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN416          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN416          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN416          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN416          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN416          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN417          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN417          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN417          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN417          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN417          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN417          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN418          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN418          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN418          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN418          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN418          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN418          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN419          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN419          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN419          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN419          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN419          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN419          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN420          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN420          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN420          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN420          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN420          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN420          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN421          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN421          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN421          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN421          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN421          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN421          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN422          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN422          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN422          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN422          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN422          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN422          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN423          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN423          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN423          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN423          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN423          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN423          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN424          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN424          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN424          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN424          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN424          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN424          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN425          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN425          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN425          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN425          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN425          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN425          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN426          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN426          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN426          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN426          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN426          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN426          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN427          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN427          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN427          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN427          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN427          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN427          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN428          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN428          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN428          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN428          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN428          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN428          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN429          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN429          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN429          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN429          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN429          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN429          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN430          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN430          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN430          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN430          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN430          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN430          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN431          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN431          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN431          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN431          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN431          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN431          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN432          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN432          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN432          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN432          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN432          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN432          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN433          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN433          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN433          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN433          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN433          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN433          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN434          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN434          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN434          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN434          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN434          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN434          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN435          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN435          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN435          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN435          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN435          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN435          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN436          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN436          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN436          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN436          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN436          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN436          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN437          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN437          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN437          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN437          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN437          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN437          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN438          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN438          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN438          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN438          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN438          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN438          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN439          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN439          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN439          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN439          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN439          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN439          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN440          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN440          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN440          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN440          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN440          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN440          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN441          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN441          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN441          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN441          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN441          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN441          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN442          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN442          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN442          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN442          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN442          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN442          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN443          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN443          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN443          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN443          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN443          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN443          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN444          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN444          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN444          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN444          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN444          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN444          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN445          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN445          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN445          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN445          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN445          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN445          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN446          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN446          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN446          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN446          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN446          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN446          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN447          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN447          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN447          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN447          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN447          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN447          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN448          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN448          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN448          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN448          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN448          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN448          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN449          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN449          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN449          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN449          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN449          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN449          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN450          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN450          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN450          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN450          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN450          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN450          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN451          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN451          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN451          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN451          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN451          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN451          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN452          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN452          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN452          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN452          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN452          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN452          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN453          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN453          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN453          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN453          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN453          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN453          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN454          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN454          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN454          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN454          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN454          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN454          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN455          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN455          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN455          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN455          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN455          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN455          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN456          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN456          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN456          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN456          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN456          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN456          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN457          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN457          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN457          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN457          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN457          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN457          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN458          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN458          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN458          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN458          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN458          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN458          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN459          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN459          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN459          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN459          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN459          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN459          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN460          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN460          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN460          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN460          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN460          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN460          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN461          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN461          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN461          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN461          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN461          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN461          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN462          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN462          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN462          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN462          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN462          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN462          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN463          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN463          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN463          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN463          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN463          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN463          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN464          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN464          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN464          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN464          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN464          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN464          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN465          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN465          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN465          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN465          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN465          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN465          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN466          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN466          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN466          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN466          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN466          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN466          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN467          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN467          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN467          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN467          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN467          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN467          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN468          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN468          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN468          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN468          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN468          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN468          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN469          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN469          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN469          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN469          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN469          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN469          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN470          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN470          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN470          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN470          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN470          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN470          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN471          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN471          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN471          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN471          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN471          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN471          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN472          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN472          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN472          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN472          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN472          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN472          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN473          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN473          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN473          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN473          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN473          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN473          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN474          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN474          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN474          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN474          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN474          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN474          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN475          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN475          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN475          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN475          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN475          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN475          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN476          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN476          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN476          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN476          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN476          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN476          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN477          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN477          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN477          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN477          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN477          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN477          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN478          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN478          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN478          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN478          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN478          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN478          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN479          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN479          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN479          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN479          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN479          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN479          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN480          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN480          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN480          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN480          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN480          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN480          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN481          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN481          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN481          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN481          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN481          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN481          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN482          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN482          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN482          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN482          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN482          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN482          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN483          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN483          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN483          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN483          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN483          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN483          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN484          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN484          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN484          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN484          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN484          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN484          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN485          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN485          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN485          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN485          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN485          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN485          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN486          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN486          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN486          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN486          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN486          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN486          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN487          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN487          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN487          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN487          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN487          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN487          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN488          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN488          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN488          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN488          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN488          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN488          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN489          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN489          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN489          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN489          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN489          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN489          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN490          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN490          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN490          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN490          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN490          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN490          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN491          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN491          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN491          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN491          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN491          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN491          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN492          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN492          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN492          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN492          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN492          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN492          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN493          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN493          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN493          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN493          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN493          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN493          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN494          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN494          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN494          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN494          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN494          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN494          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN495          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN495          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN495          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN495          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN495          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN495          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN496          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN496          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN496          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN496          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN496          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN496          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN497          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN497          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN497          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN497          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN497          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN497          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN498          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN498          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN498          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN498          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN498          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN498          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN499          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN499          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN499          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN499          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN499          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN499          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN500          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN500          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN500          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN500          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN500          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN500          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN501          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN501          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN501          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN501          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN501          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN501          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN502          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN502          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN502          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN502          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN502          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN502          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN503          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN503          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN503          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN503          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN503          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN503          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN504          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN504          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN504          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN504          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN504          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN504          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN505          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN505          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN505          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN505          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN505          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN505          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN506          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN506          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN506          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN506          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN506          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN506          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN507          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN507          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN507          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN507          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN507          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN507          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN508          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN508          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN508          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN508          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN508          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN508          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN509          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN509          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN509          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN509          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN509          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN509          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN510          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN510          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN510          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN510          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN510          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN510          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN511          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN511          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN511          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN511          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN511          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN511          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN512          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN512          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN512          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN512          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN512          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN512          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN513          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN513          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN513          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN513          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN513          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN513          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN514          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN514          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN514          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN514          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN514          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN514          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN515          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN515          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN515          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN515          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN515          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN515          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN516          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN516          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN516          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN516          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN516          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN516          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN517          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN517          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN517          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN517          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN517          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN517          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN518          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN518          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN518          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN518          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN518          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN518          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN519          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN519          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN519          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN519          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN519          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN519          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN520          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN520          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN520          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN520          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN520          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN520          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN521          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN521          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN521          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN521          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN521          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN521          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN522          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN522          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN522          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN522          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN522          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN522          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN523          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN523          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN523          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN523          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN523          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN523          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN524          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN524          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN524          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN524          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN524          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN524          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN525          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN525          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN525          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN525          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN525          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN525          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN526          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN526          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN526          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN526          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN526          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN526          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN527          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN527          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN527          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN527          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN527          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN527          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN528          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN528          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN528          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN528          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN528          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN528          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN529          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN529          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN529          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN529          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN529          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN529          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN530          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN530          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN530          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN530          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN530          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN530          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN531          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN531          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN531          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN531          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN531          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN531          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN532          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN532          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN532          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN532          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN532          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN532          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN533          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN533          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN533          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN533          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN533          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN533          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN534          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN534          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN534          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN534          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN534          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN534          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN535          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN535          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN535          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN535          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN535          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN535          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN536          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN536          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN536          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN536          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN536          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN536          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN537          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN537          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN537          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN537          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN537          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN537          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN538          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN538          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN538          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN538          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN538          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN538          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN539          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN539          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN539          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN539          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN539          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN539          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN540          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN540          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN540          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN540          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN540          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN540          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN541          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN541          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN541          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN541          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN541          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN541          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN542          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN542          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN542          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN542          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN542          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN542          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN543          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN543          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN543          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN543          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN543          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN543          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN544          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN544          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN544          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN544          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN544          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN544          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN545          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN545          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN545          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN545          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN545          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN545          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN546          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN546          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN546          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN546          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN546          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN546          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN547          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN547          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN547          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN547          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN547          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN547          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN548          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN548          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN548          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN548          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN548          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN548          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN549          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN549          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN549          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN549          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN549          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN549          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN550          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN550          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN550          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN550          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN550          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN550          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN551          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN551          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN551          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN551          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN551          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN551          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN552          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN552          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN552          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN552          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN552          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN552          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN553          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN553          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN553          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN553          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN553          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN553          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN554          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN554          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN554          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN554          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN554          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN554          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN555          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN555          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN555          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN555          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN555          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN555          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN556          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN556          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN556          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN556          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN556          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN556          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN557          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN557          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN557          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN557          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN557          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN557          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN558          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN558          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN558          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN558          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN558          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN558          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN559          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN559          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN559          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN559          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN559          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN559          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN560          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN560          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN560          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN560          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN560          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN560          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN561          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN561          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN561          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN561          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN561          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN561          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN562          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN562          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN562          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN562          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN562          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN562          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN563          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT LDN563	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN563	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN563	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN563	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN563	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN564	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN564	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN564	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN564	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN564	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN564	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN565	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN565	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN565	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN565	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN565	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN565	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN566	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN566	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN566	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN566	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN566	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN566	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN567	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN567	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN567	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN567	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN567	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN567	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN568	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN568	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN568	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN568	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN568	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN568	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN569	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN569	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN569	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN569	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN569	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN569	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN570	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN570	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN570	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN570	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN570	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN570	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN571	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN571	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN571	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN571	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN571	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN571	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN572	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN572	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN572	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN572	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDN572          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN572          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN573          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN573          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN573          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN573          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN573          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN573          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN574          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN574          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN574          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN574          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN574          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN574          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN575          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN575          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN575          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN575          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN575          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN575          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN576          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN576          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN576          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN576          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN576          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN576          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN577          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN577          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN577          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN577          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN577          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN577          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN578          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN578          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN578          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN578          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN578          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN578          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN579          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN579          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN579          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN579          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN579          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN579          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN580          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN580          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN580          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN580          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN580          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN580          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN581          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN581          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN581          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN581          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN581          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN581          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN582          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN582          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN582          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN582          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN582          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN582          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN583          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN583          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN583          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN583          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN583          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN583          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN584          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN584          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN584          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN584          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN584          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN584          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN585          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN585          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN585          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN585          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN585          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN585          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN586          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN586          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN586          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN586          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN586          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN586          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN587          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN587          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN587          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN587          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN587          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN587          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN588          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN588          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN588          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN588          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN588          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN588          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN589          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN589          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN589          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN589          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN589          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN589          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN590          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN590          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN590          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN590          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN590          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN590          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN591          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN591          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN591          15.24    15.24    15.24    15.24    15.24     0.00
```

BUILDHGT LDN591	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN591	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN591	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN592	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN592	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN592	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN592	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN592	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN592	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN593	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN593	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN593	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN593	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN593	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN593	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN594	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN594	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN594	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN594	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN594	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN594	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN595	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN595	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN595	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN595	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN595	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN595	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN596	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN596	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN596	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN596	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN596	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN596	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN597	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN597	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN597	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN597	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN597	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN597	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN598	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN598	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN598	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN598	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN598	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN598	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN599	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN599	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN599	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN599	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN599	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN599	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN600	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN600	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN600	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN600	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN600	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN600	15.24	15.24	15.24	15.24	15.24	0.00

```
BUILDHGT LDN601          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN601          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN601          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN601          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN601          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN601          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN602          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN602          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN602          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN602          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN602          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN602          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN603          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN603          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN603          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN603          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN603          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN603          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN604          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN604          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN604          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN604          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN604          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN604          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN605          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN605          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN605          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN605          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN605          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN605          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN606          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN606          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN606          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN606          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN606          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN606          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN607          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN607          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN607          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN607          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN607          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN607          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN608          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN608          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN608          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN608          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN608          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN608          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN609          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN609          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN609          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN609          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN609          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN609          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN610          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN610          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN610          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN610          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN610          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN610          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN611          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN611          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN611          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN611          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN611          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN611          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN612          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN612          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN612          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN612          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN612          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN612          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN613          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN613          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN613          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN613          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN613          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN613          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN614          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN614          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN614          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN614          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN614          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN614          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN615          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN615          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN615          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN615          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN615          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN615          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN616          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN616          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN616          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN616          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN616          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN616          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN617          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN617          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN617          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN617          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN617          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN617          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN618          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN618          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN618          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN618          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN618          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN618          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN619          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN619          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN619          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN619          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN619          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN619          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN620          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN620          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN620          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN620          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN620          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN620          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN621          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN621          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN621          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN621          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN621          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN621          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN622          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN622          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN622          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN622          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN622          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN622          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN623          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN623          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN623          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN623          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN623          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN623          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN624          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN624          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN624          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN624          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN624          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN624          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN625          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN625          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN625          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN625          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN625          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN625          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN626          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN626          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN626          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN626          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN626          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN626          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN627          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN627          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN627          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN627          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN627          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN627          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN628          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN628          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN628          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN628          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN628          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN628          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN629          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT LDN629	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN629	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN629	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN629	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN629	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN630	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN630	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN630	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN630	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN630	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN630	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN631	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN631	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN631	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN631	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN631	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN631	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN632	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN632	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN632	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN632	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN632	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN632	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN633	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN633	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN633	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN633	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN633	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN633	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN634	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN634	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN634	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN634	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN634	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN634	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN635	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN635	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN635	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN635	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN635	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN635	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN636	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN636	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN636	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN636	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN636	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN636	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN637	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN637	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN637	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN637	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN637	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN637	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN638	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN638	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN638	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN638	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDN638          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN638          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN639          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN639          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN639          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN639          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN639          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN639          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN640          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN640          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN640          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN640          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN640          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN640          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN641          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN641          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN641          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN641          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN641          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN641          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN642          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN642          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN642          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN642          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN642          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN642          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN643          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN643          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN643          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN643          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN643          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN643          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN644          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN644          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN644          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN644          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN644          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN644          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN645          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN645          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN645          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN645          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN645          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN645          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN646          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN646          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN646          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN646          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN646          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN646          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN647          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN647          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN647          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN647          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN647          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN647          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN648          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN648          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN648          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN648          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN648          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN648          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN649          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN649          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN649          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN649          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN649          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN649          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN650          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN650          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN650          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN650          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN650          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN650          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN651          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN651          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN651          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN651          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN651          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN651          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN652          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN652          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN652          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN652          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN652          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN652          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN653          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN653          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN653          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN653          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN653          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN653          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN654          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN654          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN654          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN654          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN654          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN654          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN655          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN655          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN655          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN655          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN655          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN655          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN656          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN656          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN656          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN656          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN656          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN656          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN657          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN657          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN657          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN657          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN657          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN657          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN658          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN658          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN658          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN658          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN658          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN658          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN659          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN659          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN659          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN659          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN659          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN659          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN660          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN660          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN660          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN660          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN660          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN660          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN661          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN661          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN661          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN661          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN661          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN661          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN662          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN662          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN662          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN662          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN662          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN662          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN663          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN663          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN663          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN663          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN663          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN663          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN664          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN664          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN664          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN664          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN664          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN664          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN665          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN665          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN665          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN665          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN665          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN665          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN666          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN666          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN666          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN666          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN666          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN666          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDN667          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN667          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN667          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN667          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN667          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN667          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN668          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN668          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN668          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN668          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN668          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN668          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN669          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN669          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN669          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN669          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN669          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN669          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN670          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN670          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN670          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN670          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN670          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN670          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN671          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN671          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN671          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN671          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN671          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN671          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN672          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN672          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN672          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN672          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN672          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN672          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN673          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN673          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN673          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN673          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN673          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN673          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN674          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN674          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN674          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN674          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN674          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN674          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN675          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN675          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN675          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN675          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN675          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN675          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN676          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN676          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN676          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN676          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN676          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN676          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN677          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN677          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN677          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN677          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN677          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN677          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN678          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN678          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN678          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN678          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN678          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN678          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN679          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN679          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN679          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN679          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN679          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN679          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN680          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN680          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN680          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN680          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN680          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN680          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN681          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN681          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN681          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN681          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN681          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN681          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN682          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN682          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN682          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN682          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN682          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN682          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN683          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN683          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN683          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN683          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN683          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN683          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN684          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN684          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN684          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN684          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN684          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN684          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDN685          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN685          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN685          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDN685          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN685          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT LDN685	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN686	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN686	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN686	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN686	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN686	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN686	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDN687	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN687	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN687	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN687	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN687	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN687	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN688	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN688	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN688	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN688	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN688	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN688	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN689	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN689	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN689	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN689	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN689	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN689	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN690	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN690	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN690	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN690	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN690	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN690	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN691	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN691	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN691	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN691	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN691	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN691	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN692	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN692	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN692	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN692	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN692	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN692	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN693	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN693	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN693	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN693	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN693	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN693	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN694	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN694	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN694	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN694	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN694	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN694	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN695	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT LDN695	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN695	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN695	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN695	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN695	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN696	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN696	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN696	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN696	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN696	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN696	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN697	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN697	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN697	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN697	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN697	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN697	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN698	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN698	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN698	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN698	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN698	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN698	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN699	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN699	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN699	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN699	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN699	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN699	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN700	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN700	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN700	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN700	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN700	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN700	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN701	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN701	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN701	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN701	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN701	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN701	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN702	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN702	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN702	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN702	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN702	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN702	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN703	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN703	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN703	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN703	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN703	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN703	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN704	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN704	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN704	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN704	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDN704          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN704          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN705          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN705          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN705          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN705          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN705          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN705          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN706          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN706          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN706          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN706          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN706          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN706          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN707          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN707          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN707          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN707          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN707          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN707          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN708          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN708          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN708          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN708          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN708          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN708          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN709          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN709          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN709          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN709          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN709          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN709          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN710          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN710          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN710          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN710          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN710          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN710          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN711          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN711          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN711          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN711          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN711          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN711          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN712          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN712          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN712          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN712          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN712          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN712          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN713          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN713          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN713          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN713          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN713          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN713          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN714          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN714          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN714          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN714          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN714          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN714          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN715          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN715          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN715          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN715          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN715          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN715          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN716          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN716          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN716          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN716          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN716          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN716          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN717          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN717          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN717          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN717          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN717          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN717          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN718          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN718          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN718          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN718          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN718          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN718          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN719          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN719          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN719          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN719          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN719          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN719          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN720          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN720          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN720          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN720          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN720          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN720          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN721          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN721          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN721          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN721          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN721          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN721          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN722          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN722          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN722          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN722          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN722          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN722          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN723          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN723          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN723          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN723          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN723          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN723          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN724          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN724          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN724          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN724          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN724          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN724          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN725          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN725          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN725          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN725          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN725          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN725          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN726          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN726          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN726          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN726          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN726          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN726          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN727          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN727          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN727          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN727          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN727          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN727          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN728          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN728          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN728          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN728          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN728          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN728          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN729          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN729          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN729          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN729          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN729          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN729          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN730          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN730          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN730          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN730          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN730          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN730          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN731          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN731          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN731          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN731          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN731          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN731          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN732          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN732          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN732          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN732          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN732          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN732          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN733          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN733          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN733          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN733          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN733          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN733          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN734          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN734          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN734          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN734          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN734          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN734          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN735          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN735          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN735          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN735          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN735          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN735          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN736          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN736          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN736          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN736          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN736          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN736          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN737          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN737          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN737          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN737          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN737          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN737          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN738          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN738          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN738          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN738          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN738          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN738          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN739          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN739          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN739          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN739          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN739          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN739          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN740          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN740          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN740          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN740          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN740          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN740          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN741          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN741          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN741          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN741          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN741          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN741          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN742          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN742          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT LDN742	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN742	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN742	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN742	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN743	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN743	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN743	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN743	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN743	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN743	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN744	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN744	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN744	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN744	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN744	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN744	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN745	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN745	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN745	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN745	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN745	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN745	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN746	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN746	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN746	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN746	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN746	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN746	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN747	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN747	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN747	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN747	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN747	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN747	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN748	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN748	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN748	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN748	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN748	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN748	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN749	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN749	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN749	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN749	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN749	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN749	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN750	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN750	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN750	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN750	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN750	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN750	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN751	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN751	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN751	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN751	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN751	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDN751          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN752          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN752          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN752          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN752          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN752          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN752          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN753          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN753          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN753          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN753          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN753          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN753          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN754          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN754          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN754          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN754          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN754          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN754          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN755          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN755          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN755          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN755          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN755          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN755          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN756          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN756          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN756          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN756          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN756          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN756          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN757          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN757          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN757          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN757          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN757          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN757          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN758          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN758          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN758          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN758          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN758          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN758          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN759          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN759          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN759          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN759          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN759          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN759          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN760          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN760          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN760          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN760          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN760          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN760          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN761          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT LDN761	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN761	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN761	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN761	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN761	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN762	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN762	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN762	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN762	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN762	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN762	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN763	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN763	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN763	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN763	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN763	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN763	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN764	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN764	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN764	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN764	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN764	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN764	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN765	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN765	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN765	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN765	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN765	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN765	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN766	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN766	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN766	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN766	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN766	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN766	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN767	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN767	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN767	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN767	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN767	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN767	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN768	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN768	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN768	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN768	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN768	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN768	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN769	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN769	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN769	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN769	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN769	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN769	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN770	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN770	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN770	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN770	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT LDN770	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN770	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN771	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN771	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN771	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN771	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN771	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN771	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN772	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN772	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN772	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN772	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN772	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN772	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN773	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN773	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN773	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN773	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN773	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN773	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN774	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN774	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN774	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN774	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN774	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN774	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN775	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN775	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN775	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN775	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN775	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN775	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN776	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN776	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN776	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN776	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN776	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN776	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN777	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN777	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN777	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN777	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN777	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN777	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN778	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN778	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN778	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN778	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN778	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN778	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN779	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN779	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN779	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN779	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN779	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN779	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDN780          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN780          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN780          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN780          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN780          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN780          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN781          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN781          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN781          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN781          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN781          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN781          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN782          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN782          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN782          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN782          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN782          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN782          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN783          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN783          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN783          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN783          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN783          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN783          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN784          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN784          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN784          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN784          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN784          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN784          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN785          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN785          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN785          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN785          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN785          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN785          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN786          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN786          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN786          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN786          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN786          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN786          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN787          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN787          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN787          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN787          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN787          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN787          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN788          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN788          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN788          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN788          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN788          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN788          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN789          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN789          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN789          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT LDN789	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN789	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN789	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN790	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN790	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN790	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN790	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN790	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN790	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN791	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN791	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN791	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN791	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN791	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN791	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN792	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN792	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN792	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN792	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN792	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN792	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN793	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN793	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN793	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN793	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN793	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN793	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN794	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN794	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN794	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN794	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN794	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN794	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN795	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN795	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN795	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN795	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN795	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN795	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN796	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN796	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN796	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN796	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN796	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN796	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN797	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN797	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN797	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN797	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN797	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN797	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN798	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN798	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN798	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN798	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN798	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN798	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDN799          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN799          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN799          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN799          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN799          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN799          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN800          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN800          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN800          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN800          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN800          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN800          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN801          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN801          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN801          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN801          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN801          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN801          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN802          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN802          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN802          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN802          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN802          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN802          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN803          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN803          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN803          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN803          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN803          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN803          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN804          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN804          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN804          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN804          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN804          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN804          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN805          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN805          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN805          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN805          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN805          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN805          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN806          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN806          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN806          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN806          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN806          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN806          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN807          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN807          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN807          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN807          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN807          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN807          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN808          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN808          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN808          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN808          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN808          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN808          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN809          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN809          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN809          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN809          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN809          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN809          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN810          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN810          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN810          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN810          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN810          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN810          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN811          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN811          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN811          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN811          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN811          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN811          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN812          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN812          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN812          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN812          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN812          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN812          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN813          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN813          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN813          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN813          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN813          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN813          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN814          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN814          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN814          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN814          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN814          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN814          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN815          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN815          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN815          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN815          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN815          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN815          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN816          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN816          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN816          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN816          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN816          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN816          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN817          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN817          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN817          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN817          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN817          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT LDN817	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN818	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN818	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN818	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN818	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN818	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN818	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN819	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN819	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN819	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN819	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN819	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN819	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN820	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN820	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN820	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN820	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN820	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN820	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN821	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN821	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN821	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN821	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN821	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN821	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN822	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN822	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN822	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN822	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN822	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN822	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN823	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN823	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN823	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN823	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN823	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN823	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN824	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN824	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN824	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN824	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN824	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN824	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN825	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN825	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN825	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN825	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN825	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN825	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN826	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN826	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN826	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN826	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN826	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN826	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN827	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT LDN827	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN827	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN827	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN827	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN827	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN828	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN828	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN828	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN828	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN828	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN828	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN829	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN829	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN829	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN829	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN829	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN829	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN830	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN830	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN830	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN830	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN830	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN830	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN831	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN831	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN831	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN831	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN831	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN831	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN832	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN832	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN832	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN832	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN832	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN832	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN833	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN833	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN833	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN833	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN833	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN833	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN834	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN834	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN834	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN834	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN834	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN834	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN835	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN835	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN835	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN835	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN835	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN835	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN836	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN836	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN836	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN836	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT LDN836	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN836	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN837	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN837	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN837	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN837	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN837	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN837	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN838	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN838	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN838	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN838	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN838	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN838	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN839	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN839	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN839	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN839	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN839	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN839	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN840	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN840	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN840	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN840	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN840	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN840	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN841	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN841	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN841	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN841	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN841	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN841	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN842	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN842	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN842	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN842	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN842	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN842	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN843	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN843	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN843	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN843	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN843	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN843	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN844	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN844	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN844	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN844	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN844	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN844	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN845	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN845	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN845	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN845	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN845	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN845	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDN846          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN846          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN846          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN846          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN846          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN846          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN847          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN847          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN847          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN847          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN847          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN847          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN848          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN848          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN848          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN848          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN848          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN848          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN849          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN849          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN849          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN849          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN849          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN849          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN850          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN850          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN850          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN850          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN850          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN850          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN851          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN851          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN851          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN851          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN851          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN851          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN852          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN852          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN852          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN852          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN852          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN852          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN853          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN853          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN853          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN853          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN853          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN853          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN854          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN854          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN854          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN854          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN854          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN854          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN855          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN855          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN855          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN855          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN855          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN855          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN856          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN856          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN856          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN856          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN856          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN856          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN857          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN857          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN857          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN857          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN857          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN857          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN858          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN858          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN858          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN858          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN858          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN858          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN859          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN859          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN859          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN859          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN859          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN859          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN860          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN860          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN860          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN860          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN860          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN860          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN861          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN861          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN861          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN861          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN861          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN861          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN862          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN862          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN862          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN862          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN862          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN862          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN863          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN863          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN863          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN863          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN863          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN863          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN864          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN864          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN864          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN864          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN864          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN864          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN865          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN865          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN865          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN865          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN865          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN865          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN866          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN866          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN866          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN866          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN866          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN866          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN867          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN867          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN867          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN867          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN867          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN867          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN868          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN868          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN868          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN868          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN868          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN868          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN869          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN869          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN869          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN869          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN869          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN869          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN870          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN870          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN870          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN870          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN870          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN870          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN871          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN871          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN871          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN871          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN871          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN871          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN872          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN872          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN872          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN872          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN872          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN872          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN873          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN873          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN873          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN873          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN873          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN873          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN874          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN874          15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT LDN874          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN874          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN874          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN874          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN875          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN875          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN875          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN875          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN875          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN875          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN876          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN876          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN876          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN876          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN876          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN876          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN877          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN877          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN877          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN877          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN877          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN877          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN878          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN878          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN878          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN878          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN878          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN878          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN879          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN879          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN879          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN879          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN879          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN879          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN880          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN880          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN880          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN880          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN880          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN880          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN881          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN881          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN881          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN881          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN881          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN881          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN882          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN882          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN882          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN882          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN882          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN882          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN883          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN883          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN883          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN883          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN883          15.24    15.24     0.00    15.24    15.24    15.24
```

BUILDHGT LDN883	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN884	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN884	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN884	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN884	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN884	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN884	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN885	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN885	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN885	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN885	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN885	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN885	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN886	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN886	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN886	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN886	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN886	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN886	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN887	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN887	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN887	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN887	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN887	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN887	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN888	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN888	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN888	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN888	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN888	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN888	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN889	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN889	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN889	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN889	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN889	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN889	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN890	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN890	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN890	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN890	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN890	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN890	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN891	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN891	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN891	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN891	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN891	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN891	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN892	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN892	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN892	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN892	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN892	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN892	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN893	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT LDN893	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN893	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN893	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN893	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN893	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN894	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN894	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN894	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN894	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN894	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN894	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN895	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN895	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN895	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN895	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN895	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN895	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN896	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN896	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN896	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN896	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN896	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN896	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN897	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN897	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN897	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN897	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN897	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN897	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN898	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN898	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN898	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN898	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN898	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN898	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN899	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN899	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN899	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN899	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN899	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN899	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN900	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN900	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN900	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN900	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN900	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN900	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN901	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN901	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN901	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN901	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN901	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN901	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN902	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN902	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN902	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN902	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT LDN902	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN902	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN903	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN903	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN903	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN903	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN903	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN903	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN904	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN904	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN904	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN904	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN904	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN904	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN905	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN905	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN905	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN905	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN905	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN905	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN906	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN906	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN906	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN906	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN906	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN906	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN907	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN907	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN907	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN907	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN907	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN907	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN908	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN908	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN908	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN908	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN908	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN908	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN909	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN909	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN909	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN909	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN909	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN909	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN910	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN910	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN910	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN910	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN910	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN910	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN911	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN911	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN911	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN911	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN911	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN911	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDN912          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN912          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN912          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN912          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN912          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN912          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN913          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN913          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN913          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN913          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN913          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN913          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN914          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN914          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN914          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN914          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN914          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN914          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN915          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN915          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN915          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN915          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN915          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN915          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN916          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN916          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN916          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN916          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN916          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN916          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN917          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN917          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN917          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN917          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN917          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN917          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN918          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN918          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN918          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN918          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN918          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN918          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN919          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN919          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN919          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN919          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN919          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN919          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN920          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN920          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN920          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN920          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN920          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN920          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN921          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN921          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN921          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN921          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN921          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN921          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN922          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN922          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN922          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN922          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN922          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN922          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN923          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN923          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN923          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN923          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN923          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN923          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN924          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN924          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN924          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN924          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN924          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN924          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN925          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN925          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN925          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN925          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN925          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN925          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN926          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN926          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN926          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN926          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN926          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN926          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN927          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN927          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN927          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN927          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN927          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN927          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN928          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN928          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN928          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN928          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN928          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN928          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN929          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN929          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN929          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN929          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN929          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN929          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN930          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN930          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN930          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN930          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN930          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN930          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDN931          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN931          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN931          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN931          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN931          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN931          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN932          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN932          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN932          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN932          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN932          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN932          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN933          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN933          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN933          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN933          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN933          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN933          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN934          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN934          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN934          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN934          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN934          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN934          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN935          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN935          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN935          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN935          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN935          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN935          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN936          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN936          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN936          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN936          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN936          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN936          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN937          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN937          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN937          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN937          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN937          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN937          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN938          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN938          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN938          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN938          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN938          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN938          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN939          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN939          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN939          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN939          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN939          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN939          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN940          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN940          15.24    15.24     0.00    15.24    15.24    15.24
```

BUILDHGT LDN940	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN940	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN940	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN940	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN941	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN941	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN941	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN941	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN941	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN941	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN942	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN942	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN942	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN942	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN942	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN942	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN943	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN943	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN943	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN943	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN943	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN943	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN944	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN944	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN944	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN944	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN944	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN944	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN945	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN945	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN945	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN945	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN945	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN945	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN946	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN946	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN946	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN946	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN946	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN946	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN947	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN947	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN947	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN947	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN947	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN947	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN948	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN948	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN948	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN948	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN948	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN948	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN949	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN949	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN949	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN949	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN949	15.24	15.24	0.00	15.24	15.24	15.24

```
BUILDHGT LDN949          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN950          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN950          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN950          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN950          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN950          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN950          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN951          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN951          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN951          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN951          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN951          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN951          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN952          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN952          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN952          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN952          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN952          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN952          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN953          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN953          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN953          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN953          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN953          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN953          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN954          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN954          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN954          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN954          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN954          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN954          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN955          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN955          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN955          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN955          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN955          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN955          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN956          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN956          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN956          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN956          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN956          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN956          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN957          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN957          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN957          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN957          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN957          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN957          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN958          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN958          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN958          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN958          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDN958          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDN958          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDN959          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT LDN959	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN959	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN959	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN959	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN959	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN960	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN960	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN960	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN960	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN960	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN960	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN961	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN961	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN961	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN961	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN961	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN961	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN962	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN962	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN962	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN962	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDN962	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDN962	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE1	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE1	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE1	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE1	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE1	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE1	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE2	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE2	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE2	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE2	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE2	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE2	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE3	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE3	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE3	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE3	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE3	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE3	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE4	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE4	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE4	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE4	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE4	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE4	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE5	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE5	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE5	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE5	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE5	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE5	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE6	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE6	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE6	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE6	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDE6           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE6           15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE7           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE7           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE7           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE7           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE7           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE7           15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE8           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE8           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE8           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE8           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE8           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE8           15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE9           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE9           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE9           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE9           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE9           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE9           15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE10          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE10          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE10          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE10          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE10          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE10          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE11          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE11          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE11          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE11          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE11          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE11          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE12          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE12          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE12          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE12          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE12          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE12          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE13          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE13          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE13          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE13          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE13          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE13          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE14          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE14          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE14          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE14          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE14          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE14          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE15          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE15          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE15          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE15          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE15          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE15          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE16          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE16          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE16          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE16          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE16          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE16          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE17          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE17          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE17          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE17          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE17          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE17          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE18          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE18          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE18          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE18          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE18          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE18          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE19          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE19          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE19          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE19          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE19          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE19          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE20          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE20          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE20          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE20          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE20          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE20          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE21          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE21          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE21          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE21          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE21          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE21          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE22          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE22          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE22          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE22          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE22          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE22          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE23          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE23          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE23          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE23          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE23          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE23          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE24          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE24          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE24          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE24          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE24          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE24          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE25          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE25          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE25          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE25          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE25          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE25          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE26          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE26          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE26          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE26          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE26          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE26          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE27          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE27          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE27          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE27          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE27          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE27          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE28          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE28          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE28          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE28          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE28          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE28          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE29          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE29          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE29          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE29          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE29          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE29          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE30          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE30          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE30          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE30          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE30          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE30          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE31          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE31          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE31          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE31          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE31          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE31          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE32          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE32          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE32          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE32          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE32          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE32          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE33          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE33          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE33          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE33          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE33          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE33          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE34          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE34          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE34          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE34          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE34          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE34          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE35          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE35          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE35          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE35          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE35          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE35          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE36          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE36          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE36          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE36          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE36          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE36          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE37          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE37          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE37          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE37          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE37          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE37          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE38          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE38          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE38          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE38          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE38          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE38          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE39          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE39          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE39          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE39          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE39          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE39          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE40          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE40          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE40          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE40          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE40          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE40          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE41          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE41          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE41          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE41          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE41          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE41          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE42          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE42          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE42          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE42          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE42          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE42          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE43          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE43          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE43          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE43          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE43          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE43          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE44          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE44          15.24    15.24     0.00    15.24    15.24    15.24
```

BUILDHGT LDE44	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE44	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE44	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE44	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE45	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE45	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE45	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE45	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE45	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE45	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE46	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE46	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE46	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE46	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE46	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE46	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE47	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE47	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE47	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE47	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE47	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE47	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE48	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE48	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE48	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE48	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE48	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE48	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE49	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE49	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE49	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE49	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE49	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE49	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE50	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE50	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE50	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE50	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE50	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE50	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE51	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE51	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE51	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE51	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE51	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE51	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE52	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE52	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE52	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE52	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE52	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE52	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE53	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE53	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE53	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE53	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE53	15.24	15.24	0.00	15.24	15.24	15.24

```
BUILDHGT LDE53          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE54          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE54          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE54          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE54          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE54          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE54          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE55          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE55          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE55          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE55          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE55          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE55          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE56          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE56          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE56          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE56          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE56          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE56          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE57          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE57          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE57          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE57          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE57          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE57          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE58          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE58          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE58          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE58          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE58          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE58          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE59          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE59          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE59          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE59          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE59          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE59          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE60          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE60          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE60          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE60          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE60          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE60          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE61          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE61          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE61          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE61          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE61          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE61          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE62          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE62          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE62          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE62          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE62          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE62          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE63          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT LDE63	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE63	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE63	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE63	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE63	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE64	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE64	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE64	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE64	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE64	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE64	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE65	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE65	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE65	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE65	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE65	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE65	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE66	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE66	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE66	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE66	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE66	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE66	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE67	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE67	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT LDE67	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE67	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE67	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT LDE67	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE68	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE68	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE68	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE68	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE68	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE68	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE69	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE69	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE69	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE69	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE69	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE69	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE70	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE70	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE70	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE70	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE70	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE70	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE71	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE71	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE71	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE71	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE71	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE71	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE72	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE72	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE72	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE72	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT LDE72	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE72	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE73	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE73	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE73	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE73	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE73	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE73	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE74	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE74	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE74	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE74	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE74	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE74	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE75	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE75	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE75	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE75	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE75	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE75	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE76	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE76	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE76	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE76	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE76	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE76	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE77	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE77	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE77	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE77	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE77	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE77	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE78	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE78	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE78	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE78	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE78	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE78	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE79	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE79	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE79	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE79	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE79	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE79	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE80	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE80	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE80	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE80	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE80	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE80	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE81	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE81	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE81	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE81	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE81	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE81	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDE82          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE82          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE82          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE82          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE82          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE82          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE83          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE83          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE83          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE83          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE83          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE83          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE84          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE84          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE84          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE84          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE84          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE84          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE85          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE85          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE85          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE85          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE85          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE85          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE86          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE86          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE86          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE86          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE86          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE86          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE87          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE87          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE87          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE87          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE87          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE87          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE88          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE88          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE88          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE88          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE88          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE88          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE89          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE89          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE89          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE89          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE89          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE89          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE90          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE90          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE90          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE90          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE90          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE90          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE91          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE91          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE91          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT LDE91	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE91	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE91	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE92	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE92	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE92	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE92	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE92	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE92	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE93	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE93	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE93	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE93	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE93	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE93	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE94	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE94	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE94	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE94	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE94	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE94	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE95	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE95	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE95	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE95	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE95	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE95	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE96	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE96	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE96	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE96	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE96	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE96	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE97	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE97	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE97	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE97	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE97	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE97	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE98	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE98	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE98	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE98	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE98	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE98	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE99	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE99	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE99	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE99	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE99	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE99	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE100	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE100	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE100	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE100	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE100	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT LDE100	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDE101          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE101          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE101          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE101          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE101          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE101          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE102          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE102          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE102          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE102          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE102          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE102          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE103          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE103          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE103          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE103          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE103          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE103          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE104          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE104          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE104          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE104          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE104          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE104          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE105          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE105          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE105          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE105          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE105          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE105          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE106          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE106          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE106          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE106          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE106          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE106          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE107          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE107          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE107          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE107          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE107          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE107          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE108          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE108          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE108          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE108          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE108          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE108          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE109          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE109          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE109          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE109          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE109          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE109          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE110          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE110          15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT LDE110          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE110          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE110          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE110          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE111          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE111          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE111          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE111          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE111          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE111          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE112          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE112          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE112          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE112          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE112          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE112          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE113          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE113          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE113          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE113          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE113          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE113          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE114          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE114          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE114          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE114          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE114          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE114          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE115          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE115          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE115          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE115          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE115          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE115          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE116          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE116          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE116          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE116          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE116          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE116          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE117          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE117          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE117          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE117          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE117          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE117          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE118          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE118          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE118          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE118          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE118          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE118          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE119          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE119          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE119          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE119          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE119          15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT LDE119          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE120          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE120          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE120          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE120          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE120          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE120          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE121          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE121          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE121          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE121          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE121          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE121          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE122          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE122          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE122          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE122          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE122          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE122          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE123          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE123          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE123          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE123          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE123          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE123          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE124          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE124          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE124          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE124          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE124          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE124          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE125          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE125          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE125          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE125          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE125          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE125          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE126          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE126          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE126          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE126          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE126          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE126          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE127          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE127          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE127          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE127          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE127          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE127          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE128          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE128          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE128          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE128          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE128          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE128          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE129          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE129          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE129          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE129          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE129          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE129          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE130          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE130          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE130          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE130          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE130          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE130          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE131          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE131          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE131          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE131          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE131          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE131          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE132          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE132          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE132          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE132          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE132          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE132          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE133          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE133          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE133          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE133          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE133          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE133          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE134          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE134          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE134          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE134          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE134          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE134          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE135          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE135          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE135          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE135          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE135          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE135          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE136          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE136          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE136          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE136          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE136          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE136          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE137          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE137          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE137          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE137          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE137          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE137          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE138          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE138          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE138          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE138          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE138          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE138          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE139          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE139          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE139          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE139          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE139          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE139          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE140          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE140          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE140          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE140          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE140          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE140          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE141          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE141          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE141          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE141          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE141          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE141          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE142          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE142          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE142          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE142          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE142          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE142          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE143          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE143          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE143          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE143          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE143          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE143          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE144          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE144          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE144          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE144          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE144          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE144          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE145          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE145          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE145          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE145          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE145          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE145          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE146          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE146          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE146          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE146          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE146          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE146          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE147          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE147          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE147          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE147          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE147          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE147          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE148          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE148          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE148          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE148          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE148          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE148          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE149          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE149          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE149          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE149          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE149          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE149          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE150          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE150          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE150          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE150          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE150          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE150          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE151          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE151          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE151          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE151          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE151          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE151          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE152          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE152          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE152          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE152          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE152          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE152          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE153          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE153          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE153          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE153          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE153          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE153          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE154          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE154          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE154          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE154          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE154          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE154          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE155          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE155          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE155          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE155          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE155          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE155          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE156          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE156          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE156          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE156          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE156          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE156          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE157          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE157          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE157          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE157          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE157          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE157          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE158          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE158          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE158          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE158          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE158          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE158          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE159          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE159          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE159          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE159          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE159          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE159          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE160          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE160          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE160          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE160          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE160          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE160          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE161          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE161          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE161          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE161          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE161          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE161          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE162          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE162          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE162          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE162          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE162          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE162          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE163          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE163          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE163          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE163          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE163          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE163          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE164          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE164          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE164          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE164          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE164          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE164          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE165          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE165          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE165          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE165          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE165          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE165          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE166          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE166          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE166          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE166          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE166          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE166          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE167          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE167          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE167          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE167          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE167          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE167          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE168          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE168          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE168          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE168          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE168          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE168          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE169          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE169          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE169          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE169          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE169          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE169          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE170          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE170          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE170          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE170          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE170          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE170          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE171          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE171          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE171          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE171          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE171          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE171          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE172          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE172          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE172          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE172          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE172          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE172          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE173          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE173          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE173          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE173          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE173          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE173          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE174          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE174          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE174          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE174          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE174          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE174          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE175          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE175          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE175          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE175          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE175          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE175          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE176          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE176          15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT LDE176          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE176          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE176          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE176          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE177          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE177          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE177          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE177          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE177          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE177          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE178          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE178          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE178          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE178          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE178          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE178          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE179          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE179          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE179          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE179          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE179          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE179          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE180          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE180          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE180          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE180          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE180          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE180          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE181          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE181          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE181          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE181          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE181          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE181          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE182          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE182          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE182          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE182          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE182          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE182          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE183          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE183          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE183          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE183          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE183          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE183          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE184          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE184          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE184          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE184          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE184          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE184          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE185          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE185          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE185          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE185          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE185          15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT LDE185          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE186          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE186          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE186          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE186          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE186          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE186          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE187          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE187          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE187          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE187          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE187          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE187          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE188          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE188          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE188          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE188          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE188          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE188          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE189          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE189          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE189          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE189          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE189          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE189          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE190          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE190          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE190          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE190          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE190          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE190          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE191          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE191          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE191          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE191          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE191          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE191          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE192          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE192          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE192          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE192          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE192          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE192          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE193          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE193          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE193          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE193          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE193          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE193          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE194          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE194          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE194          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE194          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE194          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE194          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE195          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE195          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE195          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE195          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE195          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE195          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE196          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE196          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE196          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE196          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE196          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE196          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE197          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE197          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE197          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE197          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE197          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE197          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE198          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE198          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE198          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE198          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE198          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE198          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE199          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE199          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE199          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE199          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE199          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE199          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE200          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE200          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE200          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE200          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE200          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE200          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE201          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE201          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE201          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE201          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE201          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE201          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE202          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE202          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE202          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE202          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE202          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE202          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE203          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE203          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE203          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE203          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE203          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE203          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE204          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE204          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE204          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE204          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE204          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE204          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE205          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE205          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE205          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE205          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE205          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE205          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE206          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE206          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE206          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE206          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE206          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE206          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE207          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE207          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE207          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE207          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE207          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE207          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE208          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE208          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE208          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE208          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE208          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE208          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE209          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE209          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE209          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE209          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE209          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE209          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE210          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE210          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE210          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE210          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE210          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE210          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE211          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE211          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE211          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE211          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE211          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE211          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE212          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE212          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE212          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE212          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE212          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE212          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE213          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE213          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE213          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE213          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE213          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE213          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE214          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE214          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE214          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE214          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE214          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE214          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE215          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE215          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE215          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE215          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE215          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE215          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE216          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE216          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE216          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE216          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE216          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE216          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE217          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE217          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE217          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE217          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE217          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE217          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE218          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE218          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE218          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE218          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE218          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE218          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE219          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE219          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE219          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE219          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE219          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE219          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE220          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE220          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE220          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE220          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE220          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE220          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE221          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE221          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE221          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE221          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE221          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE221          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE222          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE222          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE222          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE222          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE222          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE222          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE223          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE223          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE223          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE223          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE223          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE223          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE224          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE224          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE224          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE224          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE224          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE224          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE225          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE225          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE225          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE225          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE225          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE225          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE226          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE226          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE226          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE226          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE226          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE226          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE227          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE227          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE227          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE227          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE227          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE227          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE228          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE228          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE228          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE228          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE228          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE228          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE229          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE229          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE229          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE229          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE229          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE229          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE230          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE230          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE230          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE230          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE230          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE230          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE231          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE231          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE231          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE231          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE231          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE231          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE232          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE232          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE232          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE232          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE232          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE232          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE233          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE233          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE233          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE233          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE233          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE233          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE234          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE234          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE234          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE234          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE234          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE234          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE235          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE235          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE235          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE235          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE235          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE235          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE236          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE236          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE236          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE236          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE236          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE236          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE237          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE237          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE237          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE237          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE237          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE237          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE238          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE238          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE238          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE238          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE238          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE238          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE239          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE239          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE239          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE239          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE239          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE239          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE240          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE240          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE240          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE240          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE240          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE240          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE241          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE241          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE241          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE241          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE241          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE241          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE242          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE242          15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT LDE242          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE242          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE242          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE242          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE243          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE243          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE243          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE243          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE243          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE243          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE244          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE244          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE244          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE244          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE244          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE244          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE245          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE245          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE245          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE245          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE245          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE245          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE246          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE246          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE246          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE246          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE246          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE246          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE247          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE247          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE247          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE247          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE247          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE247          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE248          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE248          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE248          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE248          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE248          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE248          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE249          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE249          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE249          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE249          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE249          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE249          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE250          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE250          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE250          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE250          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE250          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE250          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE251          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE251          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE251          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE251          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE251          15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT LDE251          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE252          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE252          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE252          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE252          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE252          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE252          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE253          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE253          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE253          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE253          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE253          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE253          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE254          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE254          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE254          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE254          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE254          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE254          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE255          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE255          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE255          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE255          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE255          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE255          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE256          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE256          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE256          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE256          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE256          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE256          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE257          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE257          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE257          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE257          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE257          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE257          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE258          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE258          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE258          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE258          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE258          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE258          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE259          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE259          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE259          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE259          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE259          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE259          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE260          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE260          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE260          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE260          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE260          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE260          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE261          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE261          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE261          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE261          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE261          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE261          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE262          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE262          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE262          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE262          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE262          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE262          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE263          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE263          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE263          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE263          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE263          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE263          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE264          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE264          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE264          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE264          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE264          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE264          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE265          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE265          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE265          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE265          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE265          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE265          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE266          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE266          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE266          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE266          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE266          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE266          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE267          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE267          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE267          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE267          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE267          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE267          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE268          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE268          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE268          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE268          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE268          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE268          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE269          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE269          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE269          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE269          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE269          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE269          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE270          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE270          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE270          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE270          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE270          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE270          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE271          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE271          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE271          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE271          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE271          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE271          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE272          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE272          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE272          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE272          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE272          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE272          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE273          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE273          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE273          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE273          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE273          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE273          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE274          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE274          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE274          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE274          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE274          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE274          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE275          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE275          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE275          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE275          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE275          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE275          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE276          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE276          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE276          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE276          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE276          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT LDE276          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT LDE277          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE277          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE277          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE277          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE277          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE277          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE278          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE278          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE278          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE278          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE278          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE278          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE279          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE279          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE279          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE279          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE279          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE279          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDE280          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE280          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE280          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE280          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE280          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE280          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE281          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE281          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE281          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE281          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE281          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE281          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE282          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE282          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE282          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE282          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE282          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE282          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE283          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE283          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE283          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE283          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE283          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE283          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE284          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE284          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE284          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE284          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE284          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE284          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE285          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE285          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE285          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE285          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE285          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE285          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE286          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE286          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE286          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE286          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE286          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE286          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE287          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE287          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE287          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE287          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE287          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE287          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE288          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE288          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE288          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE288          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE288          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE288          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE289          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE289          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE289          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDE289          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE289          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE289          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE290          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE290          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE290          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE290          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE290          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE290          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE291          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE291          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE291          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE291          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE291          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE291          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE292          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE292          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE292          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE292          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE292          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE292          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE293          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE293          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE293          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE293          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE293          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE293          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE294          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE294          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE294          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE294          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE294          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE294          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE295          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE295          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE295          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE295          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE295          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE295          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE296          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE296          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE296          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE296          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE296          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE296          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE297          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE297          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE297          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE297          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE297          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE297          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE298          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE298          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE298          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE298          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE298          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE298          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDE299          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE299          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE299          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE299          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE299          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE299          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE300          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE300          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE300          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE300          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE300          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE300          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE301          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE301          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE301          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE301          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE301          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE301          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE302          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE302          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE302          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE302          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE302          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE302          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE303          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE303          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE303          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE303          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE303          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE303          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE304          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE304          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE304          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE304          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE304          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE304          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE305          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE305          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE305          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE305          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE305          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE305          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE306          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE306          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE306          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE306          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE306          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE306          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE307          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE307          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE307          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE307          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE307          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE307          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE308          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE308          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT	LDE308	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE308	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE308	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE308	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE309	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE309	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE309	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE309	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE309	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE309	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE310	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE310	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE310	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE310	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE310	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE310	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE311	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE311	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE311	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE311	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE311	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE311	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE312	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE312	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE312	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE312	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE312	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE312	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE313	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE313	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE313	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE313	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE313	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE313	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE314	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE314	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE314	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE314	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE314	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE314	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE315	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE315	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE315	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE315	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE315	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE315	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE316	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE316	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE316	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE316	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE316	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE316	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE317	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE317	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE317	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE317	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE317	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDE317          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE318          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE318          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE318          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE318          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE318          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE318          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE319          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE319          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE319          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE319          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE319          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE319          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE320          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE320          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE320          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE320          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE320          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE320          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE321          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE321          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE321          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE321          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE321          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE321          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE322          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE322          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE322          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE322          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE322          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE322          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE323          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE323          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE323          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE323          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE323          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE323          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE324          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE324          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE324          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE324          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE324          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE324          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE325          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE325          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE325          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE325          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE325          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE325          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE326          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE326          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE326          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE326          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE326          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE326          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE327          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE327          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE327          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE327          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE327          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE327          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE328          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE328          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE328          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE328          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE328          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE328          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE329          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE329          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE329          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE329          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE329          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE329          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE330          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE330          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE330          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE330          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE330          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE330          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE331          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE331          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE331          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE331          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE331          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE331          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE332          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE332          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE332          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE332          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE332          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE332          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE333          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE333          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE333          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE333          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE333          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE333          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE334          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE334          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE334          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE334          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE334          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE334          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE335          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE335          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE335          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE335          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE335          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE335          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE336          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE336          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE336          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE336          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE336          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE336          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE337          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE337          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE337          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE337          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE337          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE337          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE338          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE338          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE338          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE338          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE338          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE338          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE339          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE339          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE339          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE339          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE339          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE339          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE340          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE340          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE340          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE340          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE340          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE340          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE341          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE341          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE341          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE341          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE341          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE341          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE342          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE342          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE342          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE342          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE342          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE342          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE343          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE343          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE343          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE343          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE343          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE343          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE344          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE344          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE344          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE344          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE344          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE344          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE345          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE345          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE345          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE345          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE345          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE345          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDE346          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE346          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE346          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE346          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE346          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE346          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE347          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE347          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE347          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE347          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE347          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE347          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE348          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE348          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE348          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE348          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE348          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE348          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE349          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE349          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE349          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE349          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE349          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE349          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE350          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE350          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE350          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE350          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE350          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE350          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE351          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE351          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE351          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE351          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE351          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE351          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE352          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE352          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE352          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE352          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE352          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE352          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE353          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE353          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE353          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE353          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE353          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE353          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE354          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE354          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE354          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE354          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE354          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE354          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE355          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE355          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE355          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDE355          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE355          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE355          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE356          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE356          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE356          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE356          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE356          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE356          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE357          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE357          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE357          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE357          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE357          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE357          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE358          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE358          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE358          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE358          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE358          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE358          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE359          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE359          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE359          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE359          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE359          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE359          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE360          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE360          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE360          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE360          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE360          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE360          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE361          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE361          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE361          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE361          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE361          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE361          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE362          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE362          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE362          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE362          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE362          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE362          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE363          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE363          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE363          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE363          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE363          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE363          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE364          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE364          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE364          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE364          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE364          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE364          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDE365          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE365          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE365          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE365          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE365          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE365          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE366          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE366          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE366          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE366          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE366          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE366          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE367          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE367          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE367          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE367          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE367          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE367          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE368          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE368          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE368          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE368          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE368          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE368          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE369          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE369          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE369          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE369          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE369          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE369          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE370          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE370          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE370          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE370          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE370          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE370          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE371          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE371          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE371          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE371          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE371          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE371          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE372          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE372          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE372          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE372          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE372          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE372          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE373          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE373          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE373          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE373          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE373          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE373          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE374          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE374          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT	LDE374	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE374	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE374	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE374	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE375	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE375	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE375	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE375	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE375	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE375	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE376	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE376	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE376	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE376	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE376	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE376	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE377	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE377	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE377	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE377	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE377	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE377	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE378	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE378	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE378	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE378	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE378	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE378	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE379	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE379	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE379	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE379	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE379	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE379	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE380	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE380	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE380	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE380	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE380	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE380	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE381	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE381	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE381	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE381	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE381	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE381	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE382	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE382	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE382	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE382	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE382	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE382	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE383	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE383	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE383	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	LDE383	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	LDE383	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDE383          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE384          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE384          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE384          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE384          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE384          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE384          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE385          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE385          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE385          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE385          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE385          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE385          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE386          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE386          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE386          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE386          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE386          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE386          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE387          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE387          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE387          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE387          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE387          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE387          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE388          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE388          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE388          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE388          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE388          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE388          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE389          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE389          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE389          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE389          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE389          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE389          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE390          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE390          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE390          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE390          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE390          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE390          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE391          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE391          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE391          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE391          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE391          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE391          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE392          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE392          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE392          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE392          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE392          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE392          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE393          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE393          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE393          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE393          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE393          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE393          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE394          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE394          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE394          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE394          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE394          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE394          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE395          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE395          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE395          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE395          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE395          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE395          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE396          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE396          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE396          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE396          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE396          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE396          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE397          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE397          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE397          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE397          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE397          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE397          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE398          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE398          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE398          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE398          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE398          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE398          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE399          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE399          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE399          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE399          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE399          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE399          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE400          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE400          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE400          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE400          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE400          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE400          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE401          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE401          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE401          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE401          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE401          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE401          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE402          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE402          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE402          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE402          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE402          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE402          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE403          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE403          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE403          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE403          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE403          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE403          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE404          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE404          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE404          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE404          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE404          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE404          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE405          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE405          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE405          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE405          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE405          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE405          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE406          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE406          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE406          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE406          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE406          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE406          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE407          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE407          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE407          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE407          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE407          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE407          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE408          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE408          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE408          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE408          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE408          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE408          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE409          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE409          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE409          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE409          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE409          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE409          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE410          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE410          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE410          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE410          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE410          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE410          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE411          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE411          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE411          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE411          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE411          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE411          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDE412          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE412          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE412          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE412          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE412          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE412          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE413          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE413          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE413          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE413          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE413          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE413          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE414          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE414          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE414          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE414          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE414          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE414          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE415          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE415          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE415          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE415          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE415          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE415          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE416          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE416          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE416          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE416          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE416          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE416          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE417          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE417          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE417          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE417          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE417          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE417          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE418          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE418          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE418          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE418          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE418          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE418          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE419          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE419          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE419          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE419          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE419          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE419          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE420          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE420          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE420          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE420          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE420          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE420          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE421          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE421          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE421          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDE421          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE421          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE421          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE422          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE422          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE422          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE422          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE422          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE422          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE423          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE423          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE423          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE423          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE423          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE423          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE424          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE424          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE424          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE424          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE424          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE424          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE425          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE425          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE425          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE425          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE425          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE425          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE426          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE426          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE426          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE426          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE426          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE426          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE427          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE427          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE427          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE427          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE427          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE427          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE428          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE428          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE428          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE428          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE428          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE428          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE429          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE429          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE429          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE429          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE429          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE429          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE430          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE430          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE430          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE430          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE430          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE430          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDE431          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE431          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE431          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE431          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE431          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE431          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE432          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE432          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE432          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE432          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE432          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE432          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE433          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE433          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE433          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE433          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE433          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE433          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE434          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE434          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE434          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE434          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE434          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE434          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE435          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE435          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE435          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE435          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE435          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE435          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE436          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE436          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE436          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE436          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE436          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE436          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE437          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE437          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE437          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE437          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE437          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE437          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE438          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE438          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE438          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE438          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE438          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE438          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE439          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE439          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE439          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE439          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE439          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE439          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE440          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE440          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE440          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE440          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE440          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE440          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE441          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE441          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE441          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE441          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE441          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE441          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE442          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE442          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE442          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE442          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE442          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE442          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE443          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE443          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE443          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE443          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE443          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE443          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE444          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE444          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE444          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE444          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE444          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE444          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE445          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE445          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE445          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE445          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE445          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE445          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE446          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE446          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE446          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE446          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE446          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE446          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE447          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE447          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE447          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE447          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE447          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE447          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE448          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE448          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE448          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE448          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE448          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE448          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE449          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE449          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE449          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE449          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE449          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE449          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE450          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE450          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE450          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE450          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE450          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE450          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE451          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE451          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE451          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE451          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE451          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE451          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE452          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE452          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE452          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE452          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE452          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE452          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE453          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE453          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE453          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE453          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE453          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE453          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE454          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE454          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE454          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE454          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE454          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE454          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE455          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE455          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE455          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE455          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE455          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE455          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE456          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE456          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE456          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE456          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE456          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE456          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE457          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE457          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE457          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE457          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE457          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE457          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE458          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE458          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE458          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE458          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE458          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE458          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE459          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE459          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE459          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE459          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE459          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE459          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE460          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE460          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE460          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE460          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE460          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE460          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE461          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE461          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE461          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE461          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE461          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE461          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE462          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE462          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE462          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE462          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE462          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE462          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE463          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE463          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE463          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE463          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE463          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE463          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE464          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE464          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE464          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE464          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE464          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE464          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE465          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE465          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE465          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE465          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE465          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE465          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE466          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE466          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE466          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE466          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE466          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE466          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE467          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE467          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE467          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE467          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE467          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE467          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE468          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE468          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE468          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE468          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE468          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE468          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE469          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE469          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE469          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE469          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE469          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE469          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE470          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE470          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE470          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE470          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE470          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE470          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE471          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE471          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE471          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE471          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE471          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE471          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE472          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE472          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE472          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE472          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE472          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE472          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE473          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE473          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE473          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE473          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE473          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE473          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE474          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE474          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE474          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE474          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE474          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE474          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE475          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE475          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE475          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE475          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE475          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE475          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE476          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE476          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE476          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE476          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE476          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE476          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE477          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE477          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE477          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE477          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE477          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE477          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDE478          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE478          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE478          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE478          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE478          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE478          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE479          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE479          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE479          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE479          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE479          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE479          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE480          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE480          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE480          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE480          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE480          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE480          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE481          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE481          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE481          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE481          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE481          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE481          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE482          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE482          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE482          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE482          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE482          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE482          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE483          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE483          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE483          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE483          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE483          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE483          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE484          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE484          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE484          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE484          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE484          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE484          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE485          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE485          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE485          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE485          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE485          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE485          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE486          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE486          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE486          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE486          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE486          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE486          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE487          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE487          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE487          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDE487          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE487          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE487          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE488          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE488          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE488          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE488          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE488          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE488          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE489          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE489          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE489          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE489          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE489          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE489          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE490          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE490          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE490          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE490          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE490          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE490          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE491          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE491          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE491          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE491          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE491          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE491          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE492          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE492          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE492          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE492          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE492          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE492          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE493          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE493          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE493          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE493          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE493          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE493          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE494          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE494          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE494          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE494          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE494          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE494          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE495          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE495          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE495          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE495          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE495          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE495          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE496          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE496          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE496          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE496          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE496          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE496          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDE497          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE497          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE497          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE497          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE497          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE497          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE498          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE498          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE498          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE498          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE498          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE498          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE499          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE499          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE499          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE499          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE499          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE499          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE500          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE500          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE500          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE500          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE500          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE500          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE501          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE501          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE501          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE501          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE501          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE501          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE502          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE502          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE502          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE502          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE502          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE502          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE503          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE503          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE503          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE503          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE503          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE503          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE504          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE504          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE504          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE504          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE504          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE504          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE505          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE505          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE505          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE505          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE505          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE505          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE506          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE506          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE506          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE506          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE506          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE506          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE507          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE507          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE507          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE507          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE507          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE507          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE508          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE508          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE508          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE508          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE508          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE508          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE509          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE509          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE509          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE509          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE509          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE509          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE510          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE510          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE510          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE510          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE510          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE510          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE511          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE511          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE511          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE511          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE511          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE511          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE512          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE512          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE512          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE512          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE512          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE512          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE513          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE513          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE513          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE513          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE513          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE513          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE514          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE514          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE514          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE514          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE514          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE514          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE515          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE515          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE515          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE515          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE515          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE515          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE516          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE516          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE516          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE516          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE516          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE516          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE517          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE517          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE517          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE517          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE517          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE517          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE518          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE518          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE518          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE518          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE518          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE518          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE519          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE519          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE519          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE519          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE519          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE519          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE520          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE520          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE520          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE520          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE520          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE520          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE521          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE521          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE521          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE521          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE521          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE521          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE522          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE522          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE522          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE522          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE522          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE522          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE523          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE523          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE523          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE523          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE523          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE523          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE524          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE524          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE524          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE524          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE524          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE524          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE525          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE525          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE525          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE525          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE525          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE525          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE526          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE526          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE526          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE526          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE526          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE526          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE527          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE527          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE527          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE527          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE527          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE527          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE528          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE528          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE528          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE528          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE528          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE528          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE529          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE529          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE529          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE529          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE529          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE529          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE530          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE530          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE530          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE530          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE530          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE530          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE531          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE531          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE531          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE531          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE531          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE531          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE532          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE532          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE532          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE532          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE532          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE532          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE533          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE533          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE533          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE533          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE533          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE533          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE534          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE534          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE534          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE534          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE534          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE534          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE535          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE535          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE535          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE535          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE535          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE535          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE536          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE536          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE536          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE536          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE536          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE536          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE537          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE537          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE537          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE537          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE537          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE537          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE538          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE538          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE538          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE538          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE538          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE538          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE539          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE539          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE539          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE539          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE539          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE539          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE540          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE540          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE540          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE540          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE540          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE540          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE541          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE541          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE541          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE541          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE541          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE541          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE542          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE542          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE542          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE542          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE542          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE542          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE543          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE543          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE543          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE543          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE543          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE543          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDE544          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE544          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE544          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE544          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE544          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE544          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE545          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE545          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE545          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE545          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE545          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE545          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE546          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE546          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE546          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE546          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE546          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE546          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE547          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE547          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE547          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE547          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE547          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE547          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE548          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE548          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE548          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE548          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE548          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE548          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE549          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE549          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE549          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE549          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE549          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE549          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE550          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE550          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE550          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE550          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE550          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE550          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE551          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE551          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE551          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE551          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE551          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE551          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE552          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE552          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE552          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE552          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE552          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE552          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE553          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE553          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE553          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDE553          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE553          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE553          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE554          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE554          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE554          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE554          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE554          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE554          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE555          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE555          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE555          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE555          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE555          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE555          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE556          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE556          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE556          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE556          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE556          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE556          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE557          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE557          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE557          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE557          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE557          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE557          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE558          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE558          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE558          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE558          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE558          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE558          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE559          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE559          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE559          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE559          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE559          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE559          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE560          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE560          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE560          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE560          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE560          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE560          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE561          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE561          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE561          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE561          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE561          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE561          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE562          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE562          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE562          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE562          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE562          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE562          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT LDE563          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE563          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE563          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE563          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE563          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE563          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE564          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE564          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE564          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE564          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE564          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE564          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE565          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE565          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE565          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE565          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE565          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE565          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE566          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE566          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE566          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE566          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE566          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE566          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE567          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE567          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE567          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE567          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE567          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE567          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE568          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE568          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE568          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE568          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE568          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE568          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE569          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE569          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE569          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE569          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE569          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE569          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE570          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE570          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE570          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE570          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE570          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE570          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE571          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE571          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE571          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE571          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE571          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE571          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE572          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE572          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT LDE572	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE572	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE572	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE572	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE573	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE573	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE573	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE573	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE573	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE573	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE574	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE574	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE574	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE574	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE574	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE574	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE575	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE575	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE575	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE575	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE575	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE575	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE576	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE576	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE576	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE576	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE576	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE576	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE577	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE577	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE577	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE577	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE577	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE577	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE578	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE578	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE578	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE578	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE578	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE578	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE579	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE579	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE579	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE579	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE579	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE579	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE580	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE580	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE580	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE580	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE580	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE580	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE581	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE581	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE581	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT LDE581	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT LDE581	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT LDE581          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE582          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE582          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE582          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE582          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE582          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE582          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE583          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE583          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE583          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE583          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE583          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE583          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE584          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE584          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE584          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE584          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE584          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE584          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE585          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE585          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE585          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE585          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE585          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE585          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE586          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE586          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE586          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE586          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE586          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE586          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE587          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE587          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE587          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE587          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE587          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE587          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE588          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE588          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE588          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE588          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE588          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE588          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE589          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE589          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE589          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE589          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE589          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE589          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE590          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE590          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE590          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE590          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE590          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE590          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE591          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE591          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE591          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE591          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE591          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE591          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE592          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE592          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE592          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE592          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE592          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE592          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE593          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE593          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE593          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE593          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE593          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE593          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE594          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE594          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE594          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE594          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE594          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE594          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE595          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE595          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE595          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE595          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE595          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE595          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE596          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE596          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE596          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE596          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE596          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE596          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE597          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE597          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE597          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE597          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE597          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE597          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE598          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE598          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE598          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE598          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE598          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE598          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE599          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE599          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE599          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE599          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE599          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE599          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE600          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE600          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE600          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE600          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT LDE600          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE600          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE601          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE601          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE601          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE601          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE601          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE601          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE602          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE602          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE602          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE602          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE602          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE602          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE603          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE603          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE603          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE603          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE603          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE603          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT LDE604          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE604          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE604          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT LDE604          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE604          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT LDE604          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN1           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN1           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN1           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN1           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN1           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN1           15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN2           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN2           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN2           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN2           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN2           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN2           15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN3           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN3           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN3           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN3           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN3           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN3           15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN4           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN4           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN4           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN4           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN4           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN4           15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN5           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN5           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN5           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN5           15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN5           15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN5           15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN6          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN6          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN6          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN6          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN6          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN6          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN7          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN7          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN7          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN7          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN7          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN7          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN8          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN8          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN8          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN8          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN8          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN8          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN9          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN9          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN9          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN9          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN9          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN9          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN10         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN10         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN10         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN10         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN10         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN10         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN11         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN11         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN11         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN11         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN11         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN11         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN12         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN12         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN12         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN12         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN12         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN12         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN13         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN13         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN13         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN13         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN13         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN13         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN14         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN14         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN14         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN14         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN14         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN14         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN15         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN15         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN15         15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TRUN15	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN15	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN15	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN16	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN16	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN16	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN16	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN16	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN16	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN17	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN17	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN17	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN17	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN17	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN17	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN18	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN18	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN18	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN18	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN18	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN18	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN19	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN19	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN19	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN19	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN19	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN19	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN20	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN20	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN20	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN20	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN20	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN20	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN21	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN21	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN21	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN21	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN21	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN21	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN22	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN22	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN22	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN22	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN22	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN22	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN23	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN23	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN23	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN23	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN23	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN23	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN24	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN24	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN24	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN24	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN24	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN24	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TRUN25          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN25          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN25          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN25          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN25          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN25          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN26          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN26          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN26          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN26          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN26          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN26          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN27          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN27          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN27          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN27          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN27          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN27          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN28          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN28          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN28          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN28          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN28          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN28          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN29          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN29          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN29          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN29          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN29          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN29          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN30          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN30          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN30          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN30          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN30          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN30          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN31          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN31          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN31          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN31          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN31          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN31          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN32          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN32          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN32          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN32          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN32          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN32          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN33          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN33          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN33          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN33          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN33          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN33          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN34          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN34          15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TRUN34          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN34          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN34          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN34          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN35          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN35          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN35          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN35          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN35          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN35          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN36          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN36          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN36          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN36          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN36          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN36          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN37          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN37          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN37          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN37          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN37          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN37          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN38          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN38          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN38          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN38          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN38          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN38          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN39          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN39          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN39          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN39          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN39          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN39          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN40          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN40          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN40          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN40          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN40          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN40          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN41          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN41          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN41          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN41          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN41          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN41          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN42          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN42          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN42          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN42          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN42          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN42          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN43          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN43          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN43          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN43          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN43          15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TRUN43          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN44          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN44          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN44          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN44          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN44          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN44          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN45          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN45          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN45          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN45          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN45          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN45          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN46          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN46          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN46          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN46          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN46          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN46          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN47          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN47          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN47          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN47          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN47          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN47          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN48          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN48          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN48          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN48          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN48          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN48          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN49          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN49          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN49          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN49          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN49          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN49          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN50          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN50          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN50          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN50          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN50          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN50          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN51          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN51          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN51          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN51          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN51          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN51          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN52          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN52          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN52          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN52          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN52          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN52          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN53          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN53          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN53          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN53          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN53          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN53          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN54          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN54          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN54          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN54          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN54          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN54          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN55          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN55          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN55          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN55          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN55          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN55          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN56          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN56          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN56          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN56          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN56          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN56          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN57          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN57          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN57          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN57          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN57          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN57          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN58          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN58          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN58          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN58          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN58          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN58          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN59          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN59          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN59          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN59          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN59          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN59          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN60          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN60          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN60          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN60          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN60          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN60          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN61          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN61          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN61          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN61          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN61          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN61          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN62          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN62          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN62          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN62          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TRUN62	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN62	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN63	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN63	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN63	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN63	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN63	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN63	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN64	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN64	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN64	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN64	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN64	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN64	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN65	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN65	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN65	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN65	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN65	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN65	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN66	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN66	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN66	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN66	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN66	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN66	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN67	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN67	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN67	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN67	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN67	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN67	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN68	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN68	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN68	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN68	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN68	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN68	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN69	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN69	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN69	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN69	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN69	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN69	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN70	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN70	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN70	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN70	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN70	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN70	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN71	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN71	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN71	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN71	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN71	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN71	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TRUN72          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN72          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN72          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN72          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN72          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN72          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN73          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN73          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN73          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN73          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN73          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN73          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN74          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN74          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN74          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN74          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN74          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN74          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN75          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN75          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN75          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN75          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN75          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN75          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN76          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN76          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN76          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN76          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN76          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN76          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN77          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN77          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN77          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN77          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN77          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN77          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN78          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN78          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN78          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN78          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN78          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN78          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN79          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN79          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN79          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN79          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN79          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN79          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN80          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN80          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN80          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN80          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN80          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN80          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN81          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN81          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN81          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN81          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN81          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN81          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN82          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN82          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN82          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN82          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN82          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN82          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN83          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN83          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN83          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN83          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN83          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN83          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN84          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN84          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN84          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN84          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN84          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN84          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN85          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN85          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN85          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN85          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN85          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN85          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN86          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN86          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN86          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN86          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN86          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN86          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN87          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN87          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN87          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN87          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN87          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN87          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN88          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN88          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN88          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN88          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN88          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN88          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN89          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN89          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN89          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN89          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN89          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN89          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN90          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN90          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN90          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN90          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN90          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN90          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN91          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN91          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN91          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN91          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN91          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN91          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN92          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN92          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN92          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN92          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN92          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN92          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN93          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN93          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN93          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN93          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN93          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN93          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN94          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN94          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN94          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN94          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN94          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN94          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN95          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN95          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN95          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN95          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN95          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN95          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN96          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN96          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN96          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN96          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN96          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN96          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN97          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN97          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN97          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN97          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN97          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN97          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN98          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN98          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN98          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN98          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN98          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN98          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN99          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN99          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN99          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN99          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN99          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN99          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN100         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN100         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TRUN100         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN100         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN100         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN100         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN101         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN101         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN101         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN101         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN101         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN101         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN102         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN102         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN102         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN102         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN102         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN102         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN103         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN103         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN103         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN103         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN103         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN103         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN104         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN104         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN104         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN104         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN104         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN104         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN105         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN105         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN105         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN105         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN105         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN105         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN106         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN106         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN106         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN106         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN106         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN106         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN107         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN107         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN107         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN107         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN107         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN107         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN108         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN108         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN108         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN108         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN108         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN108         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN109         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN109         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN109         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN109         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN109         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TRUN109         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN110         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN110         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN110         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN110         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN110         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN110         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN111         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN111         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN111         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN111         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN111         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN111         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN112         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN112         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN112         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN112         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN112         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN112         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN113         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN113         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN113         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN113         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN113         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN113         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN114         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN114         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN114         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN114         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN114         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN114         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN115         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN115         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN115         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN115         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN115         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN115         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN116         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN116         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN116         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN116         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN116         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN116         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN117         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN117         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN117         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN117         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN117         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN117         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN118         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN118         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN118         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN118         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN118         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN118         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN119         15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TRUN119	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN119	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN119	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN119	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN119	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN120	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN120	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN120	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN120	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN120	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN120	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN121	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN121	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN121	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN121	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN121	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN121	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN122	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN122	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN122	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN122	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN122	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN122	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN123	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN123	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN123	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN123	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN123	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN123	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN124	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN124	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN124	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN124	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN124	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN124	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN125	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN125	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN125	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN125	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN125	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN125	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN126	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN126	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN126	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN126	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN126	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN126	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN127	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN127	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN127	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN127	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN127	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN127	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN128	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN128	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TRUN128	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN128	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TRUN128         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN128         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN129         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN129         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN129         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN129         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN129         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN129         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN130         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN130         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN130         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN130         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN130         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN130         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN131         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN131         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN131         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN131         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN131         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN131         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN132         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN132         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN132         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN132         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN132         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN132         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN133         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN133         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN133         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN133         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN133         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN133         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN134         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN134         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN134         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN134         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN134         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN134         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN135         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN135         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN135         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN135         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN135         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN135         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN136         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN136         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN136         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN136         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN136         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN136         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN137         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN137         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN137         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN137         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN137         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN137         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN138         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN138         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN138         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN138         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN138         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN138         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN139         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN139         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN139         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN139         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN139         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN139         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN140         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN140         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN140         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN140         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN140         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN140         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN141         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN141         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN141         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN141         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN141         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN141         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN142         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN142         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN142         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN142         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN142         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN142         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN143         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN143         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN143         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN143         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN143         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN143         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN144         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN144         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN144         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN144         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN144         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN144         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN145         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN145         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN145         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN145         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN145         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN145         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN146         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN146         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN146         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN146         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN146         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN146         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN147         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN147         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN147         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN147         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN147         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN147         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN148         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN148         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN148         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN148         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN148         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN148         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN149         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN149         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN149         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN149         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN149         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN149         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN150         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN150         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN150         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN150         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN150         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN150         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN151         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN151         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN151         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN151         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN151         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN151         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN152         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN152         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN152         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN152         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN152         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN152         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN153         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN153         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN153         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN153         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN153         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN153         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN154         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN154         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN154         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN154         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN154         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN154         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN155         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN155         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN155         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN155         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN155         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN155         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN156         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN156         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN156         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN156         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN156         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN156         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN157         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN157         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN157         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN157         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN157         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN157         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN158         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN158         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN158         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN158         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN158         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN158         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN159         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN159         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN159         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN159         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN159         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN159         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN160         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN160         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN160         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN160         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN160         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN160         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN161         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN161         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN161         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN161         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN161         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN161         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN162         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN162         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN162         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN162         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN162         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN162         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN163         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN163         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN163         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN163         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN163         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN163         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN164         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN164         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN164         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN164         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN164         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN164         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN165         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN165         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN165         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN165         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN165         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN165         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN166         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN166         15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT	TRUN166	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN166	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN166	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN166	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN167	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN167	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN167	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN167	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN167	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN167	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN168	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN168	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN168	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN168	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN168	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN168	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN169	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN169	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN169	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN169	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN169	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN169	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN170	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN170	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN170	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN170	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN170	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN170	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN171	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN171	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN171	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN171	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN171	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN171	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN172	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN172	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN172	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN172	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN172	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN172	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN173	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN173	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN173	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN173	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN173	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN173	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN174	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN174	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN174	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN174	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN174	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN174	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN175	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN175	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN175	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN175	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN175	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TRUN175         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN176         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN176         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN176         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN176         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN176         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN176         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN177         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN177         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN177         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN177         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN177         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN177         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN178         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN178         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN178         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN178         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN178         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN178         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN179         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN179         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN179         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN179         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN179         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN179         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN180         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN180         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN180         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN180         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN180         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN180         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN181         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN181         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN181         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN181         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN181         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN181         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN182         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN182         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN182         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN182         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN182         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN182         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN183         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN183         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN183         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN183         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN183         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN183         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN184         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN184         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN184         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN184         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN184         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN184         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN185         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN185          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN185          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN185          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN185          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN185          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN186          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN186          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN186          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN186          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN186          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN186          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN187          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN187          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN187          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN187          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN187          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN187          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN188          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN188          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN188          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN188          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN188          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN188          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN189          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN189          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN189          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN189          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN189          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN189          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN190          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN190          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN190          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN190          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN190          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN190          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN191          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN191          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN191          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN191          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN191          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN191          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN192          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN192          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN192          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN192          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN192          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN192          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN193          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN193          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN193          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN193          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN193          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN193          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN194          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN194          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN194          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN194          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN194         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN194         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN195         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN195         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN195         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN195         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN195         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN195         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN196         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN196         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN196         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN196         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN196         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN196         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN197         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN197         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN197         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN197         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN197         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN197         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN198         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN198         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN198         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN198         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN198         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN198         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN199         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN199         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN199         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN199         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN199         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN199         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN200         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN200         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN200         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN200         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN200         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN200         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN201         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN201         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN201         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN201         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN201         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN201         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN202         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN202         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN202         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN202         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN202         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN202         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN203         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN203         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN203         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN203         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN203         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN203         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN204         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN204         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN204         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN204         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN204         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN204         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN205         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN205         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN205         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN205         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN205         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN205         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN206         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN206         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN206         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN206         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN206         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN206         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN207         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN207         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN207         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN207         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN207         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN207         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN208         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN208         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN208         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN208         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN208         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN208         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN209         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN209         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN209         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN209         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN209         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN209         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN210         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN210         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN210         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN210         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN210         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN210         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN211         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN211         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN211         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN211         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN211         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN211         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN212         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN212         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN212         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN212         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN212         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN212         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN213         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN213         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN213         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN213         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN213         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN213         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN214         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN214         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN214         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN214         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN214         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN214         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN215         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN215         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN215         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN215         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN215         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN215         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN216         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN216         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN216         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN216         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN216         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN216         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN217         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN217         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN217         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN217         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN217         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN217         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN218         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN218         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN218         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN218         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN218         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN218         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN219         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN219         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN219         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN219         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN219         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN219         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN220         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN220         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN220         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN220         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN220         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN220         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN221         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN221         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN221         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN221         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN221         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN221         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN222         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN222         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN222         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN222         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN222         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN222         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN223         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN223         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN223         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN223         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN223         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN223         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN224         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN224         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN224         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN224         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN224         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN224         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN225         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN225         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN225         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN225         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN225         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN225         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN226         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN226         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN226         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN226         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN226         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN226         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN227         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN227         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN227         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN227         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN227         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN227         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN228         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN228         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN228         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN228         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN228         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN228         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN229         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN229         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN229         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN229         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN229         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN229         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN230         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN230         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN230         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN230         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN230         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN230         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN231         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN231         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN231         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN231         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN231         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN231         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN232         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN232         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN232         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN232         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN232         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN232         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN233         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN233         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN233         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN233         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN233         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN233         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN234         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN234         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN234         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN234         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN234         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN234         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN235         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN235         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN235         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN235         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN235         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN235         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN236         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN236         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN236         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN236         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN236         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN236         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN237         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN237         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN237         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN237         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN237         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN237         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN238         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN238         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN238         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN238         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN238         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN238         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN239         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN239         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN239         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN239         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN239         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN239         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN240         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN240         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN240         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN240         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN240         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN240         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN241         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN241         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN241         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN241         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN241         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN241         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN242         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN242         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN242         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN242         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN242         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN242         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN243         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN243         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN243         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN243         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN243         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN243         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN244         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN244         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN244         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN244         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN244         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN244         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN245         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN245         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN245         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN245         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN245         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN245         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN246         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN246         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN246         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN246         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN246         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN246         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN247         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN247         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN247         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN247         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN247         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN247         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN248         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN248         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN248         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN248         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN248         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN248         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN249         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN249         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN249         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN249         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN249         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN249         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN250         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN250         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN250         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN250         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN250         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN250         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN251         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN251          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN251          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN251          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN251          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN251          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN252          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN252          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN252          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN252          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN252          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN252          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN253          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN253          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN253          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN253          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN253          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN253          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN254          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN254          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN254          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN254          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN254          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN254          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN255          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN255          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN255          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN255          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN255          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN255          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN256          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN256          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN256          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN256          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN256          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN256          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN257          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN257          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN257          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN257          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN257          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN257          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN258          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN258          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN258          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN258          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN258          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN258          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN259          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN259          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN259          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN259          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN259          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN259          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN260          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN260          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN260          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN260          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN260         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN260         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN261         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN261         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN261         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN261         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN261         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN261         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN262         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN262         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN262         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN262         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN262         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN262         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN263         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN263         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN263         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN263         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN263         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN263         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN264         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN264         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN264         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN264         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN264         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN264         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN265         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN265         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN265         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN265         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN265         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN265         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN266         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN266         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN266         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN266         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN266         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN266         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN267         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN267         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN267         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN267         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN267         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN267         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN268         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN268         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN268         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN268         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN268         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN268         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN269         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN269         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN269         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN269         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN269         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN269         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN270         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN270         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN270         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN270         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN270         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN270         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN271         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN271         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN271         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN271         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN271         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN271         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN272         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN272         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN272         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN272         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN272         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN272         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN273         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN273         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN273         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN273         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN273         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN273         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN274         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN274         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN274         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN274         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN274         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN274         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN275         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN275         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN275         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN275         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN275         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN275         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN276         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN276         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN276         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN276         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN276         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN276         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN277         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN277         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN277         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN277         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN277         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN277         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN278         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN278         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN278         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN278         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN278         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN278         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN279         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN279         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN279         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN279         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN279         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN279         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN280         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN280         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN280         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN280         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN280         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN280         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN281         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN281         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN281         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN281         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN281         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN281         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN282         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN282         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN282         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN282         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN282         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN282         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN283         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN283         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN283         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN283         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN283         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN283         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN284         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN284         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN284         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN284         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN284         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN284         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN285         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN285         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN285         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN285         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN285         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN285         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN286         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN286         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN286         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN286         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN286         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN286         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN287         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN287         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN287         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN287         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN287         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN287         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN288         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN288         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN288         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN288         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN288         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN288         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN289          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN289          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN289          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN289          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN289          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN289          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN290          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN290          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN290          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN290          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN290          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN290          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN291          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN291          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN291          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN291          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN291          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN291          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN292          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN292          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN292          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN292          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN292          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN292          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN293          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN293          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN293          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN293          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN293          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN293          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN294          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN294          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN294          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN294          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN294          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN294          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN295          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN295          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN295          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN295          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN295          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN295          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN296          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN296          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN296          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN296          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN296          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN296          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN297          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN297          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN297          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN297          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN297          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN297          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN298          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN298          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN298         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN298         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN298         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN298         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN299         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN299         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN299         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN299         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN299         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN299         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN300         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN300         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN300         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN300         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN300         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN300         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN301         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN301         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN301         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN301         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN301         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN301         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN302         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN302         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN302         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN302         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN302         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN302         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN303         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN303         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN303         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN303         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN303         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN303         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN304         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN304         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN304         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN304         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN304         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN304         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN305         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN305         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN305         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN305         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN305         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN305         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN306         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN306         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN306         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN306         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN306         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN306         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN307         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN307         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN307         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN307         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN307         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN307         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN308         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN308         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN308         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN308         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN308         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN308         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN309         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN309         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN309         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN309         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN309         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN309         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN310         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN310         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN310         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN310         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN310         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN310         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN311         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN311         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN311         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN311         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN311         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN311         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN312         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN312         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN312         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN312         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN312         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN312         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN313         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN313         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN313         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN313         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN313         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN313         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN314         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN314         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN314         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN314         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN314         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN314         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN315         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN315         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN315         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN315         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN315         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN315         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN316         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN316         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN316         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN316         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN316         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN316         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN317         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN317         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN317         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN317         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN317         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN317         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN318         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN318         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN318         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN318         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN318         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN318         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN319         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN319         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN319         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN319         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN319         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN319         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN320         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN320         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN320         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN320         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN320         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN320         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN321         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN321         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN321         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN321         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN321         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN321         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN322         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN322         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN322         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN322         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN322         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN322         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN323         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN323         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN323         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN323         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN323         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN323         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN324         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN324         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN324         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN324         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN324         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN324         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN325         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN325         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN325         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN325         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN325         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN325         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN326         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN326         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN326         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN326         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN326         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN326         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN327         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN327         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN327         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN327         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN327         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN327         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN328         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN328         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN328         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN328         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN328         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN328         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN329         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN329         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN329         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN329         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN329         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN329         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN330         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN330         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN330         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN330         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN330         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN330         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN331         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN331         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN331         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN331         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN331         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN331         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN332         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN332         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN332         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN332         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN332         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN332         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN333         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN333         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN333         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN333         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN333         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN333         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN334         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN334         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN334         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN334         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN334         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN334         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN335         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN335         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN335         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN335         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN335         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN335         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN336         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN336         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN336         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN336         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN336         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN336         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN337         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN337         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN337         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN337         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN337         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN337         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN338         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN338         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN338         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN338         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN338         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN338         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN339         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN339         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN339         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN339         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN339         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN339         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN340         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN340         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN340         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN340         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN340         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN340         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN341         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN341         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN341         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN341         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN341         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN341         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN342         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN342         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN342         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN342         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN342         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN342         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN343         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN343         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN343         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN343         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN343         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN343         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN344         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN344         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN344         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN344         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN344         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN344         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN345         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN345         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN345         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN345         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN345         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN345         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN346         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN346         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN346         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN346         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN346         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN346         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN347         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN347         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN347         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN347         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN347         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN347         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN348         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN348         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN348         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN348         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN348         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN348         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN349         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN349         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN349         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN349         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN349         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN349         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN350         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN350         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN350         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN350         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN350         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN350         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN351         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN351         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN351         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN351         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN351         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN351         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN352         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN352         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN352         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN352         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN352         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN352         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN353         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN353         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN353         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN353         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN353         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN353         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN354         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN354         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN354         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN354         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN354         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN354         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN355         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN355         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN355         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN355         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN355         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN355         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN356         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN356         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN356         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN356         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN356         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN356         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN357         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN357         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN357         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN357         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN357         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN357         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN358         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN358         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN358         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN358         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN358         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN358         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN359         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN359         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN359         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN359         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN359         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN359         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN360         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN360         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN360         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN360         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN360         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN360         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN361         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN361         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN361         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN361         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN361         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN361         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN362         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN362         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN362         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN362         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN362         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN362         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN363         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN363         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN363         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN363         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN363         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN363         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN364         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN364         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN364         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN364         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN364         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN364         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN365         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN365         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN365         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN365         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN365         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN365         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN366         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN366         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN366         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN366         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN366         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN366         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN367         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN367         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN367         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN367         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN367         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN367         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN368         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN368         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN368         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN368         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN368         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN368         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN369         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN369         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN369         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN369         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN369         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN369         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN370         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN370         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN370         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN370         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN370         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN370         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN371         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN371         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN371         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN371         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN371         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN371         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN372         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN372         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN372         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN372         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN372         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN372         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN373         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN373         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN373         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN373         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN373         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN373         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN374         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN374         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN374         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN374         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN374         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN374         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN375         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN375         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN375         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN375         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN375         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN375         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN376         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN376         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN376         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN376         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN376         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN376         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN377         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN377         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN377         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN377         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN377         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN377         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN378         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN378         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN378         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN378         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN378         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN378         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN379         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN379         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN379         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN379         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN379         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN379         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN380         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN380         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN380         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN380         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN380         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN380         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN381         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN381         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN381         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN381         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN381         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN381         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN382         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN382         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN382         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN382         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN382         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN382         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN383         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN383          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN383          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN383          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN383          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN383          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN384          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN384          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN384          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN384          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN384          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN384          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN385          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN385          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN385          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN385          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN385          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN385          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN386          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN386          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN386          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN386          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN386          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN386          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN387          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN387          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN387          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN387          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN387          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN387          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN388          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN388          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN388          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN388          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN388          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN388          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN389          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN389          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN389          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN389          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN389          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN389          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN390          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN390          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN390          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN390          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN390          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN390          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN391          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN391          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN391          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN391          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN391          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN391          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN392          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN392          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN392          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN392          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN392         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN392         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN393         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN393         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN393         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN393         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN393         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN393         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN394         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN394         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN394         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN394         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN394         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN394         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN395         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN395         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN395         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN395         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN395         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN395         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN396         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN396         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN396         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN396         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN396         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN396         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN397         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN397         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN397         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN397         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN397         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN397         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN398         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN398         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN398         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN398         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN398         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN398         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN399         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN399         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN399         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN399         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN399         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN399         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN400         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN400         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN400         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN400         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN400         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN400         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN401         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN401         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN401         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN401         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN401         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN401         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN402         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN402         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN402         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN402         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN402         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN402         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN403         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN403         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN403         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN403         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN403         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN403         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN404         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN404         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN404         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN404         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN404         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN404         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN405         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN405         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN405         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN405         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN405         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN405         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN406         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN406         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN406         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN406         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN406         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN406         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN407         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN407         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN407         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN407         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN407         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN407         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN408         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN408         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN408         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN408         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN408         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN408         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN409         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN409         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN409         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN409         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN409         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN409         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN410         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN410         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN410         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN410         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN410         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN410         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN411         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN411         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN411         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN411         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN411         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN411         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN412         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN412         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN412         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN412         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN412         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN412         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN413         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN413         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN413         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN413         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN413         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN413         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN414         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN414         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN414         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN414         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN414         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN414         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN415         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN415         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN415         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN415         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN415         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN415         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN416         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN416         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN416         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN416         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN416         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN416         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN417         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN417         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN417         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN417         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN417         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN417         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN418         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN418         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN418         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN418         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN418         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN418         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN419         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN419         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN419         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN419         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN419         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN419         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN420         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN420         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN420         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN420         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN420         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN420         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN421         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN421         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN421         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN421         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN421         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN421         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN422         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN422         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN422         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN422         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN422         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN422         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN423         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN423         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN423         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN423         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN423         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN423         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN424         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN424         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN424         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN424         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN424         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN424         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN425         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN425         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN425         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN425         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN425         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN425         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN426         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN426         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN426         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN426         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN426         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN426         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN427         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN427         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN427         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN427         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN427         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN427         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN428         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN428         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN428         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN428         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN428         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN428         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN429         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN429         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN429         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN429         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN429         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN429         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN430         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN430         15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT	TRUN430	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN430	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN430	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN430	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN431	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN431	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN431	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN431	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN431	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN431	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN432	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN432	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN432	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN432	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN432	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN432	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN433	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN433	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN433	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN433	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN433	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN433	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN434	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN434	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN434	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN434	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN434	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN434	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN435	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN435	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN435	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN435	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN435	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN435	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN436	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN436	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN436	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN436	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN436	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN436	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN437	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN437	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN437	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN437	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN437	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN437	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN438	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN438	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN438	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN438	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN438	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN438	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN439	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN439	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN439	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TRUN439	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TRUN439	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TRUN439         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN440         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN440         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN440         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN440         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN440         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN440         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN441         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN441         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN441         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN441         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN441         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN441         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN442         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN442         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN442         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN442         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN442         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN442         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN443         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN443         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN443         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN443         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN443         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN443         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN444         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN444         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN444         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN444         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN444         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN444         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN445         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN445         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN445         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN445         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN445         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN445         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN446         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN446         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN446         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN446         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN446         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN446         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN447         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN447         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN447         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN447         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN447         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN447         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN448         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN448         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN448         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN448         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN448         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN448         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN449         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN449          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN449          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN449          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN449          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN449          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN450          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN450          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN450          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN450          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN450          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN450          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN451          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN451          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN451          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN451          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN451          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN451          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN452          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN452          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN452          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN452          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN452          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN452          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN453          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN453          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN453          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN453          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN453          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN453          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN454          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN454          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN454          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN454          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN454          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN454          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN455          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN455          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN455          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN455          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN455          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN455          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN456          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN456          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN456          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN456          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN456          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN456          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN457          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN457          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN457          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN457          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN457          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN457          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN458          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN458          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN458          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN458          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN458         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN458         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN459         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN459         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN459         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN459         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN459         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN459         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN460         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN460         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN460         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN460         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN460         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN460         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN461         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN461         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN461         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN461         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN461         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN461         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN462         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN462         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN462         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN462         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN462         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN462         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN463         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN463         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN463         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN463         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN463         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN463         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN464         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN464         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN464         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN464         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN464         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN464         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN465         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN465         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN465         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN465         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN465         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN465         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN466         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN466         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN466         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN466         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN466         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN466         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN467         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN467         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN467         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN467         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN467         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN467         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN468         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN468         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN468         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN468         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN468         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN468         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN469         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN469         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN469         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN469         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN469         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN469         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN470         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN470         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN470         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN470         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN470         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN470         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN471         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN471         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN471         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN471         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN471         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN471         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN472         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN472         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN472         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN472         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN472         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN472         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN473         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN473         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN473         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN473         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN473         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN473         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN474         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN474         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN474         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN474         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN474         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN474         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN475         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN475         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN475         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN475         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN475         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN475         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN476         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN476         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN476         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN476         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN476         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN476         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN477         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN477         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN477         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN477         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN477         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN477         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN478         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN478         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN478         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN478         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN478         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN478         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN479         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN479         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN479         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN479         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN479         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN479         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN480         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN480         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN480         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN480         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN480         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN480         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN481         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN481         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN481         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN481         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN481         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN481         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN482         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN482         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN482         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN482         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN482         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN482         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN483         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN483         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN483         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN483         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN483         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN483         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN484         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN484         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN484         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN484         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN484         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN484         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN485         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN485         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN485         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN485         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN485         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN485         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN486         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN486         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN486         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN486         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN486         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN486         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN487         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN487         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN487         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN487         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN487         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN487         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN488         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN488         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN488         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN488         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN488         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN488         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN489         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN489         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN489         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN489         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN489         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN489         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN490         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN490         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN490         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN490         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN490         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN490         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN491         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN491         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN491         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN491         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN491         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN491         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN492         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN492         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN492         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN492         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN492         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN492         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN493         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN493         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN493         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN493         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN493         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN493         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN494         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN494         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN494         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN494         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN494         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN494         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN495         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN495         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN495         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN495         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN495         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN495         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN496         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN496         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN496         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN496         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN496         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN496         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN497         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN497         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN497         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN497         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN497         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN497         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN498         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN498         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN498         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN498         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN498         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN498         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN499         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN499         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN499         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN499         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN499         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN499         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN500         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN500         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN500         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN500         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN500         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN500         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN501         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN501         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN501         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN501         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN501         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN501         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN502         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN502         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN502         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN502         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN502         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN502         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN503         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN503         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN503         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN503         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN503         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN503         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN504         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN504         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN504         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN504         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN504         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN504         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN505         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN505         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN505         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN505         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN505         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN505         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN506         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN506         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN506         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN506         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN506         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN506         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN507         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN507         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN507         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN507         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN507         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN507         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN508         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN508         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN508         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN508         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN508         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN508         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN509         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN509         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN509         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN509         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN509         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN509         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN510         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN510         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN510         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN510         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN510         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN510         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN511         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN511         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN511         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN511         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN511         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN511         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN512         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN512         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN512         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN512         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN512         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN512         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN513         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN513         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN513         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN513         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN513         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN513         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN514         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN514         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN514         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN514         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN514         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN514         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN515         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN515          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN515          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN515          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN515          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN515          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN516          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN516          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN516          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN516          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN516          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN516          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN517          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN517          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN517          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN517          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN517          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN517          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN518          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN518          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN518          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN518          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN518          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN518          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN519          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN519          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN519          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN519          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN519          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN519          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN520          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN520          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN520          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN520          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN520          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN520          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN521          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN521          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN521          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN521          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN521          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN521          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN522          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN522          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN522          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN522          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN522          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN522          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN523          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN523          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN523          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN523          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN523          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN523          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN524          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN524          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN524          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN524          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN524         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN524         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN525         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN525         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN525         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN525         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN525         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN525         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN526         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN526         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN526         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN526         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN526         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN526         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN527         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN527         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN527         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN527         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN527         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN527         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN528         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN528         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN528         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN528         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN528         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN528         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN529         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN529         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN529         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN529         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN529         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN529         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN530         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN530         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN530         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN530         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN530         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN530         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN531         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN531         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN531         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN531         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN531         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN531         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN532         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN532         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN532         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN532         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN532         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN532         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN533         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN533         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN533         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN533         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN533         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN533         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN534         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN534         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN534         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN534         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN534         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN534         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN535         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN535         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN535         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN535         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN535         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN535         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN536         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN536         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN536         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN536         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN536         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN536         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN537         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN537         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN537         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN537         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN537         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN537         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN538         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN538         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN538         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN538         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN538         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN538         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN539         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN539         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN539         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN539         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN539         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN539         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN540         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN540         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN540         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN540         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN540         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN540         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN541         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN541         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN541         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN541         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN541         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN541         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN542         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN542         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN542         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN542         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN542         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN542         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN543         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN543         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN543         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN543         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN543         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN543         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN544         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN544         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN544         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN544         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN544         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN544         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN545         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN545         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN545         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN545         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN545         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN545         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN546         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN546         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN546         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN546         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN546         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN546         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN547         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN547         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN547         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN547         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN547         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN547         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN548         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN548         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN548         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN548         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN548         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN548         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN549         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN549         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN549         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN549         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN549         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN549         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN550         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN550         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN550         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN550         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN550         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN550         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN551         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN551         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN551         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN551         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN551         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN551         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN552         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN552         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN552         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN552         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN552         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN552         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN553         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN553         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN553         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN553         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN553         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN553         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN554         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN554         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN554         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN554         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN554         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN554         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN555         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN555         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN555         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN555         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN555         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN555         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN556         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN556         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN556         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN556         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN556         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN556         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN557         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN557         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN557         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN557         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN557         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN557         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN558         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN558         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN558         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN558         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN558         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN558         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN559         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN559         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN559         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN559         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN559         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN559         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN560         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN560         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN560         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN560         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN560         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN560         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN561         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN561         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN561         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN561         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN561         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN561         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN562         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN562         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN562          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN562          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN562          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN562          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN563          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN563          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN563          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN563          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN563          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN563          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN564          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN564          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN564          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN564          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN564          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN564          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN565          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN565          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN565          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN565          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN565          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN565          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN566          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN566          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN566          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN566          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN566          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN566          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN567          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN567          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN567          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN567          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN567          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN567          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN568          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN568          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN568          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN568          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN568          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN568          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN569          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN569          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN569          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN569          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN569          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN569          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN570          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN570          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN570          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN570          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN570          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN570          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN571          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN571          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN571          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN571          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN571          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN571         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN572         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN572         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN572         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN572         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN572         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN572         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN573         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN573         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN573         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN573         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN573         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN573         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN574         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN574         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN574         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN574         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN574         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN574         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN575         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN575         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN575         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN575         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN575         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN575         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN576         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN576         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN576         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN576         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN576         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN576         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN577         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN577         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN577         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN577         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN577         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN577         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN578         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN578         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN578         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN578         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN578         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN578         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN579         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN579         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN579         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN579         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN579         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN579         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN580         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN580         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN580         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN580         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN580         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN580         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN581         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN581          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN581          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN581          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN581          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN581          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN582          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN582          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN582          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN582          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN582          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN582          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN583          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN583          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN583          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN583          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN583          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN583          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN584          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN584          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN584          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN584          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN584          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN584          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN585          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN585          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN585          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN585          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN585          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN585          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN586          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN586          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN586          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN586          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN586          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN586          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN587          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN587          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN587          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN587          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN587          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN587          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN588          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN588          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN588          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN588          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN588          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN588          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN589          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN589          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN589          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN589          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN589          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN589          15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN590          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN590          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN590          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN590          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN590         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN590         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN591         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN591         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN591         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN591         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN591         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN591         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN592         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN592         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN592         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN592         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN592         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN592         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN593         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN593         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN593         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN593         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN593         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN593         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN594         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN594         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN594         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN594         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN594         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN594         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN595         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN595         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN595         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN595         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN595         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN595         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN596         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN596         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN596         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN596         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN596         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN596         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN597         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN597         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN597         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN597         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN597         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN597         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN598         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN598         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN598         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN598         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN598         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN598         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN599         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN599         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN599         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN599         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN599         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN599         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN600         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN600         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN600         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN600         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN600         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN600         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN601         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN601         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN601         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN601         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN601         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN601         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN602         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN602         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN602         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN602         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN602         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN602         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN603         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN603         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN603         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN603         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN603         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN603         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN604         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN604         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN604         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN604         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN604         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN604         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN605         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN605         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN605         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN605         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN605         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN605         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN606         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN606         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN606         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN606         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN606         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN606         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN607         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN607         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN607         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN607         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN607         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN607         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN608         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN608         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN608         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN608         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN608         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN608         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN609         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN609         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN609         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN609         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN609         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN609         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN610         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN610         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN610         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN610         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN610         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN610         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN611         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN611         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN611         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN611         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN611         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN611         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN612         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN612         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN612         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN612         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN612         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN612         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN613         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN613         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN613         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN613         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN613         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN613         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN614         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN614         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN614         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN614         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN614         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN614         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN615         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN615         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN615         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN615         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN615         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN615         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN616         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN616         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN616         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN616         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN616         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN616         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN617         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN617         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN617         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN617         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN617         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN617         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN618         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN618         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN618         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN618         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN618         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN618         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN619         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN619         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN619         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN619         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN619         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN619         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN620         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN620         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN620         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN620         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN620         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN620         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN621         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN621         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN621         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN621         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN621         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN621         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN622         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN622         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN622         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN622         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN622         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN622         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN623         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN623         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN623         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN623         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN623         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN623         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN624         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN624         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN624         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN624         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN624         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN624         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN625         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN625         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN625         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN625         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN625         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN625         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN626         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN626         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN626         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN626         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN626         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN626         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN627         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN627         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN627         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN627         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN627         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN627         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN628         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN628         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN628         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN628         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN628         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN628         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN629         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN629         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN629         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN629         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN629         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN629         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN630         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN630         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN630         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN630         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN630         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN630         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN631         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN631         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN631         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN631         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN631         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN631         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN632         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN632         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN632         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN632         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN632         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN632         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN633         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN633         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN633         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN633         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN633         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN633         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN634         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN634         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN634         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN634         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN634         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN634         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN635         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN635         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN635         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN635         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN635         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN635         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN636         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN636         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN636         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN636         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN636         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN636         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN637         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN637         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN637         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN637         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN637         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN637         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN638         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN638         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN638         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN638         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN638         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN638         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN639         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN639         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN639         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN639         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN639         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN639         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN640         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN640         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN640         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN640         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN640         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN640         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN641         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN641         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN641         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN641         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN641         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN641         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN642         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN642         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN642         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN642         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN642         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN642         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN643         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN643         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN643         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN643         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN643         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN643         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN644         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN644         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN644         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN644         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN644         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN644         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN645         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN645         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN645         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN645         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN645         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN645         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN646         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN646         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN646         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN646         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN646         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN646         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN647         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN647         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN647         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN647         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN647         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN647         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN648         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN648         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN648         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN648         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN648         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN648         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN649         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN649         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN649         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN649         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN649         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN649         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN650         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN650         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN650         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN650         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN650         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN650         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN651         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN651         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN651         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN651         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN651         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN651         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN652         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN652         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN652         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN652         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN652         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN652         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN653         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN653         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN653         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN653         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN653         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN653         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN654         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN654         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN654         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN654         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN654         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN654         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN655         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN655         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN655         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN655         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN655         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN655         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN656         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN656         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN656         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN656         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN656         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN656         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN657         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN657         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN657         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN657         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN657         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN657         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN658         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN658         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN658         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN658         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN658         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN658         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN659         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN659         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN659         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN659         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN659         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN659         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN660         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN660         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN660         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN660         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN660         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN660         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN661         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN661         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN661         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN661         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN661         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN661         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN662         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN662         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN662         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN662         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN662         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN662         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN663         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN663         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN663         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN663         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN663         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN663         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN664         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN664         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN664         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN664         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN664         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN664         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN665         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN665         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN665         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN665         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN665         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN665         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN666         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN666         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN666         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN666         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN666         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN666         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN667         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN667         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN667         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN667         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN667         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN667         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN668         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN668         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN668         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN668         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN668         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN668         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN669         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN669         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN669         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN669         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN669         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN669         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN670         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN670         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN670         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN670         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN670         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN670         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN671         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN671         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN671         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN671         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN671         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN671         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN672         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN672         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN672         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN672         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN672         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN672         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN673         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN673         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN673         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN673         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN673         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN673         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN674         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN674         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN674         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN674         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN674         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN674         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN675         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN675         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN675         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN675         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN675         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN675         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN676         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN676         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN676         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN676         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN676         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN676         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN677         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN677         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN677         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN677         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN677         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN677         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN678         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN678         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN678         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN678         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN678         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN678         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN679         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN679         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN679         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN679         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN679         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN679         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN680         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN680         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN680         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN680         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN680         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN680         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN681         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN681         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN681         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN681         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN681         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN681         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN682         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN682         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN682         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN682         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN682         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN682         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN683         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN683         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN683         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN683         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN683         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN683         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN684         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN684         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN684         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN684         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN684         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN684         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TRUN685         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN685         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN685         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN685         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN685         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN685         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN686         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN686         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN686         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TRUN686         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN686         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN686         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TRUN687         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN687         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN687         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN687         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN687         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN687         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN688         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN688         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN688         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN688         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN688         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN688         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN689         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN689         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN689         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN689         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN689         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN689         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN690         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN690         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN690         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN690         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN690         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN690         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN691         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN691         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN691         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN691         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN691         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN691         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN692         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN692         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN692         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN692         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN692         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN692         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN693         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN693         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN693         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN693         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN693         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN693         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN694         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN694         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN694          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN694          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN694          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN694          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN695          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN695          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN695          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN695          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN695          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN695          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN696          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN696          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN696          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN696          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN696          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN696          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN697          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN697          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN697          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN697          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN697          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN697          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN698          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN698          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN698          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN698          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN698          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN698          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN699          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN699          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN699          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN699          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN699          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN699          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN700          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN700          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN700          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN700          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN700          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN700          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN701          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN701          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN701          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN701          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN701          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN701          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN702          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN702          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN702          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN702          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN702          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN702          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN703          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN703          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN703          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN703          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN703          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN703         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN704         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN704         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN704         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN704         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN704         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN704         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN705         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN705         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN705         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN705         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN705         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN705         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN706         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN706         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN706         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN706         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN706         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN706         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN707         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN707         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN707         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN707         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN707         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN707         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN708         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN708         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN708         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN708         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN708         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN708         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN709         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN709         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN709         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN709         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN709         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN709         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN710         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN710         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN710         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN710         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN710         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN710         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN711         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN711         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN711         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN711         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN711         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN711         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN712         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN712         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN712         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN712         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN712         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN712         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN713         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN713          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN713          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN713          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN713          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN713          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN714          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN714          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN714          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN714          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN714          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN714          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN715          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN715          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN715          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN715          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN715          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN715          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN716          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN716          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN716          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN716          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN716          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN716          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN717          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN717          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN717          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN717          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN717          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN717          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN718          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN718          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN718          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN718          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN718          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN718          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN719          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN719          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN719          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN719          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN719          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN719          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN720          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN720          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN720          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN720          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN720          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN720          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN721          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN721          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN721          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN721          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN721          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN721          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN722          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN722          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN722          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN722          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN722          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN722          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN723          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN723          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN723          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN723          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN723          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN723          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN724          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN724          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN724          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN724          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN724          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN724          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN725          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN725          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN725          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN725          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN725          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN725          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN726          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN726          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN726          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN726          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN726          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN726          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN727          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN727          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN727          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN727          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN727          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN727          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN728          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN728          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN728          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN728          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN728          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN728          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN729          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN729          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN729          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN729          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN729          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN729          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN730          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN730          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN730          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN730          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN730          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN730          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN731          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN731          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN731          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN731          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN731          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN731          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN732          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN732          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN732          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN732          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN732          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN732          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN733          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN733          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN733          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN733          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN733          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN733          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN734          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN734          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN734          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN734          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN734          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN734          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN735          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN735          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN735          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN735          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN735          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN735          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN736          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN736          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN736          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN736          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN736          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN736          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN737          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN737          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN737          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN737          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN737          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN737          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN738          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN738          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN738          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN738          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN738          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN738          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN739          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN739          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN739          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN739          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN739          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN739          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN740          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN740          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN740          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN740          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN740          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN740          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN741          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN741          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN741          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN741         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN741         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN741         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN742         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN742         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN742         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN742         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN742         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN742         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN743         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN743         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN743         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN743         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN743         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN743         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN744         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN744         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN744         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN744         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN744         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN744         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN745         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN745         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN745         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN745         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN745         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN745         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN746         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN746         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN746         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN746         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN746         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN746         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN747         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN747         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN747         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN747         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN747         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN747         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN748         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN748         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN748         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN748         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN748         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN748         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN749         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN749         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN749         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN749         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN749         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN749         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN750         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN750         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN750         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN750         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN750         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN750         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN751          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN751          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN751          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN751          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN751          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN751          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN752          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN752          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN752          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN752          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN752          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN752          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN753          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN753          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN753          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN753          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN753          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN753          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN754          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN754          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN754          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN754          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN754          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN754          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN755          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN755          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN755          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN755          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN755          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN755          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN756          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN756          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN756          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN756          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN756          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN756          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN757          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN757          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN757          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN757          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN757          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN757          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN758          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN758          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN758          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN758          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN758          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN758          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN759          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN759          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN759          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN759          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN759          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN759          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN760          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN760          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN760         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN760         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN760         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN760         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN761         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN761         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN761         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN761         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN761         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN761         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN762         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN762         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN762         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN762         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN762         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN762         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN763         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN763         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN763         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN763         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN763         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN763         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN764         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN764         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN764         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN764         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN764         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN764         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN765         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN765         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN765         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN765         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN765         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN765         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN766         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN766         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN766         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN766         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN766         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN766         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN767         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN767         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN767         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN767         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN767         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN767         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN768         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN768         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN768         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN768         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN768         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN768         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN769         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN769         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN769         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN769         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN769         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN769         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN770         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN770         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN770         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN770         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN770         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN770         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN771         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN771         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN771         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN771         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN771         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN771         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN772         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN772         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN772         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN772         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN772         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN772         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN773         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN773         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN773         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN773         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN773         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN773         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN774         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN774         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN774         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN774         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN774         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN774         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN775         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN775         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN775         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN775         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN775         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN775         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN776         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN776         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN776         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN776         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN776         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN776         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN777         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN777         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN777         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN777         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN777         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN777         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN778         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN778         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN778         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN778         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN778         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN778         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN779         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN779          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN779          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN779          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN779          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN779          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN780          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN780          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN780          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN780          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN780          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN780          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN781          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN781          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN781          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN781          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN781          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN781          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN782          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN782          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN782          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN782          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN782          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN782          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN783          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN783          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN783          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN783          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN783          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN783          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN784          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN784          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN784          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN784          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN784          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN784          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN785          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN785          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN785          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN785          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN785          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN785          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN786          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN786          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN786          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN786          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN786          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN786          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN787          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN787          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN787          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN787          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN787          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN787          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN788          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN788          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN788          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN788          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN788         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN788         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN789         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN789         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN789         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN789         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN789         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN789         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN790         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN790         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN790         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN790         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN790         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN790         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN791         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN791         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN791         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN791         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN791         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN791         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN792         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN792         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN792         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN792         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN792         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN792         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN793         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN793         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN793         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN793         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN793         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN793         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN794         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN794         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN794         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN794         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN794         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN794         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN795         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN795         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN795         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN795         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN795         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN795         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN796         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN796         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN796         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN796         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN796         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN796         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN797         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN797         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN797         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN797         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN797         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN797         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN798         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN798         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN798         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN798         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN798         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN798         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN799         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN799         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN799         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN799         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN799         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN799         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN800         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN800         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN800         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN800         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN800         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN800         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN801         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN801         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN801         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN801         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN801         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN801         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN802         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN802         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN802         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN802         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN802         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN802         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN803         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN803         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN803         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN803         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN803         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN803         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN804         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN804         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN804         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN804         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN804         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN804         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN805         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN805         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN805         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN805         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN805         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN805         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN806         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN806         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN806         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN806         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN806         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN806         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN807         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN807         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN807         15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TRUN807	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN807	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN807	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN808	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN808	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN808	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN808	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN808	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN808	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN809	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN809	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN809	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN809	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN809	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN809	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN810	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN810	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN810	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN810	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN810	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN810	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN811	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN811	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN811	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN811	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN811	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN811	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN812	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN812	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN812	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN812	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN812	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN812	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN813	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN813	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN813	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN813	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN813	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN813	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN814	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN814	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN814	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN814	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN814	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN814	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN815	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN815	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN815	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN815	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN815	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN815	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN816	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN816	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN816	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN816	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN816	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TRUN816	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TRUN817         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN817         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN817         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN817         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN817         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN817         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN818         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN818         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN818         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN818         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN818         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN818         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN819         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN819         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN819         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN819         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN819         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN819         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN820         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN820         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN820         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN820         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN820         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN820         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN821         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN821         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN821         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN821         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN821         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN821         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN822         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN822         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN822         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN822         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN822         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN822         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN823         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN823         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN823         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN823         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN823         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN823         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN824         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN824         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN824         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN824         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN824         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN824         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN825         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN825         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN825         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN825         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN825         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN825         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN826         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN826         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TRUN826         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN826         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN826         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN826         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN827         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN827         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN827         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN827         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN827         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN827         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN828         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN828         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN828         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN828         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN828         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN828         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN829         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN829         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN829         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN829         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN829         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN829         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN830         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN830         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN830         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN830         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN830         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN830         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN831         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN831         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN831         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN831         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN831         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN831         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN832         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN832         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN832         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN832         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN832         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN832         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN833         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN833         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN833         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN833         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN833         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN833         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN834         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN834         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN834         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN834         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN834         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN834         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN835         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN835         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN835         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN835         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN835         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TRUN835         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN836         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN836         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN836         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN836         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN836         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN836         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN837         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN837         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN837         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN837         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN837         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN837         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN838         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN838         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN838         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN838         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN838         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN838         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN839         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN839         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN839         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN839         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN839         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN839         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN840         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN840         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN840         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN840         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN840         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN840         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN841         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN841         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN841         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN841         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN841         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN841         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN842         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN842         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN842         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN842         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN842         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN842         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN843         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN843         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN843         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN843         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN843         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN843         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN844         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN844         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN844         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN844         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN844         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN844         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN845         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN845          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN845          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN845          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN845          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN845          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN846          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN846          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN846          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN846          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN846          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN846          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN847          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN847          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN847          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN847          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN847          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN847          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN848          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN848          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN848          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN848          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN848          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN848          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN849          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN849          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN849          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN849          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN849          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN849          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN850          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN850          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN850          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN850          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN850          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN850          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN851          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN851          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN851          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN851          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN851          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN851          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN852          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN852          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN852          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN852          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN852          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN852          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN853          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN853          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN853          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN853          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN853          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN853          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN854          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN854          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN854          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN854          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN854         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN854         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN855         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN855         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN855         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN855         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN855         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN855         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN856         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN856         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN856         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN856         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN856         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN856         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN857         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN857         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN857         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN857         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN857         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN857         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN858         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN858         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN858         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN858         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN858         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN858         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN859         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN859         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN859         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN859         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN859         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN859         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN860         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN860         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN860         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN860         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN860         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN860         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN861         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN861         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN861         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN861         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN861         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN861         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN862         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN862         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN862         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN862         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN862         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN862         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN863         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN863         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN863         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN863         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN863         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN863         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN864         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN864         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN864         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN864         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN864         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN864         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN865         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN865         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN865         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN865         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN865         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN865         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN866         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN866         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN866         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN866         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN866         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN866         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN867         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN867         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN867         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN867         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN867         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN867         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN868         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN868         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN868         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN868         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN868         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN868         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN869         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN869         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN869         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN869         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN869         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN869         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN870         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN870         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN870         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN870         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN870         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN870         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN871         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN871         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN871         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN871         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN871         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN871         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN872         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN872         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN872         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN872         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN872         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN872         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN873         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN873         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN873         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN873          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN873          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN873          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN874          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN874          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN874          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN874          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN874          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN874          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN875          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN875          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN875          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN875          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN875          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN875          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN876          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN876          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN876          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN876          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN876          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN876          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN877          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN877          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN877          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN877          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN877          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN877          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN878          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN878          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN878          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN878          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN878          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN878          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN879          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN879          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN879          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN879          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN879          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN879          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN880          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN880          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN880          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN880          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN880          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN880          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN881          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN881          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN881          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN881          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN881          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN881          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN882          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN882          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN882          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN882          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN882          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN882          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN883         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN883         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN883         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN883         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN883         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN883         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN884         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN884         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN884         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN884         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN884         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN884         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN885         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN885         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN885         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN885         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN885         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN885         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN886         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN886         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN886         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN886         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN886         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN886         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN887         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN887         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN887         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN887         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN887         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN887         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN888         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN888         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN888         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN888         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN888         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN888         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN889         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN889         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN889         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN889         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN889         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN889         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN890         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN890         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN890         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN890         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN890         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN890         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN891         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN891         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN891         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN891         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN891         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN891         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN892         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN892         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TRUN892          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN892          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN892          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN892          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN893          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN893          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN893          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN893          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN893          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN893          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN894          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN894          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN894          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN894          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN894          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN894          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN895          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN895          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN895          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN895          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN895          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN895          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN896          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN896          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN896          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN896          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN896          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN896          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN897          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN897          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN897          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN897          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN897          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN897          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN898          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN898          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN898          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN898          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN898          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN898          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN899          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN899          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN899          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN899          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN899          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN899          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN900          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN900          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN900          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN900          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN900          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN900          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN901          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN901          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN901          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN901          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN901          15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TRUN901         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN902         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN902         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN902         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN902         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN902         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN902         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN903         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN903         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN903         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN903         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN903         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN903         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN904         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN904         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN904         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN904         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN904         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN904         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN905         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN905         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN905         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN905         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN905         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN905         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN906         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN906         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN906         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN906         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN906         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN906         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN907         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN907         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN907         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN907         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN907         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN907         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN908         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN908         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN908         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN908         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN908         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN908         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN909         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN909         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN909         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN909         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN909         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN909         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN910         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN910         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN910         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN910         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN910         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN910         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN911         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN911          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN911          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN911          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN911          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN911          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN912          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN912          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN912          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN912          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN912          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN912          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN913          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN913          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN913          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN913          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN913          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN913          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN914          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN914          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN914          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN914          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN914          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN914          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN915          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN915          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN915          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN915          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN915          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN915          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN916          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN916          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN916          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN916          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN916          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN916          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN917          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN917          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN917          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN917          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN917          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN917          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN918          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN918          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN918          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN918          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN918          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN918          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN919          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN919          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN919          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN919          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN919          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN919          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN920          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN920          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN920          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN920          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN920         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN920         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN921         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN921         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN921         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN921         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN921         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN921         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN922         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN922         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN922         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN922         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN922         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN922         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN923         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN923         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN923         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN923         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN923         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN923         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN924         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN924         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN924         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN924         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN924         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN924         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN925         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN925         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN925         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN925         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN925         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN925         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN926         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN926         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN926         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN926         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN926         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN926         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN927         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN927         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN927         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN927         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN927         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN927         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN928         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN928         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN928         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN928         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN928         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN928         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN929         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN929         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN929         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN929         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN929         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN929         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN930         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN930         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN930         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN930         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN930         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN930         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN931         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN931         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN931         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN931         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN931         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN931         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN932         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN932         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN932         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN932         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN932         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN932         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN933         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN933         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN933         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN933         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN933         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN933         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN934         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN934         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN934         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN934         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN934         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN934         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN935         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN935         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN935         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN935         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN935         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN935         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN936         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN936         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN936         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN936         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN936         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN936         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN937         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN937         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN937         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN937         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN937         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN937         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN938         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN938         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN938         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN938         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN938         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN938         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN939         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN939         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN939         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN939         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN939         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN939         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN940         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN940         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN940         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN940         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN940         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN940         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN941         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN941         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN941         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN941         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN941         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN941         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN942         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN942         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN942         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN942         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN942         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN942         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN943         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN943         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN943         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN943         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN943         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN943         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN944         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN944         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN944         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN944         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN944         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN944         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN945         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN945         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN945         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN945         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN945         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN945         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN946         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN946         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN946         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN946         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN946         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN946         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN947         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN947         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN947         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN947         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN947         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN947         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN948         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN948         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN948         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN948         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN948         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN948         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TRUN949         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN949         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN949         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN949         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN949         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN949         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN950         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN950         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN950         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN950         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN950         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN950         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN951         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN951         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN951         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN951         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN951         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN951         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN952         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN952         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN952         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN952         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN952         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN952         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN953         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN953         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN953         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN953         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN953         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN953         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN954         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN954         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN954         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN954         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN954         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN954         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN955         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN955         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN955         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN955         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN955         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN955         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN956         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN956         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN956         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN956         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN956         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN956         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN957         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN957         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN957         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN957         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN957         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN957         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN958         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN958         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TRUN958         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN958         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN958         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN958         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN959         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN959         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN959         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN959         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN959         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN959         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN960         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN960         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN960         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN960         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN960         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN960         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN961         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN961         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN961         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN961         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN961         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN961         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TRUN962         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN962         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN962         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN962         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TRUN962         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TRUN962         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1           15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1            0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1           15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1           15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1            0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1           15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN2           15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN2            0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN2           15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN2           15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN2            0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN2           15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN3           15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN3            0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN3           15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN3           15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN3            0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN3           15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN4           15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN4            0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN4           15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN4           15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN4            0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN4           15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN5           15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN5            0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN5           15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN5           15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN5            0.00     0.00     0.00    15.24    15.24    15.24
```

BUILDHGT TTPN5	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN6	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN6	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN6	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN6	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN6	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN6	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN7	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN7	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN7	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN7	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN7	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN7	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN8	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN8	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN8	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN8	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN8	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN8	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN9	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN9	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN9	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN9	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN9	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN9	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN10	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN10	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN10	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN10	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN10	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN10	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN11	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN11	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN11	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN11	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN11	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN11	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN12	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN12	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN12	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN12	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN12	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN12	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN13	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN13	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN13	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN13	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN13	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN13	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN14	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN14	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN14	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN14	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN14	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN14	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN15	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT TTPN15	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN15	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN15	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN15	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN15	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN16	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN16	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN16	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN16	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN16	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN16	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN17	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN17	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN17	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN17	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN17	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN17	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN18	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN18	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN18	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN18	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN18	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN18	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN19	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN19	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN19	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN19	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN19	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN19	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN20	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN20	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN20	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN20	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN20	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN20	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN21	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN21	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN21	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN21	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN21	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN21	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN22	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN22	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN22	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN22	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN22	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN22	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN23	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN23	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN23	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN23	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN23	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN23	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN24	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN24	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN24	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN24	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPN24          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN24          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN25          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN25          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN25          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN25          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN25          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN25          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN26          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN26          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN26          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN26          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN26          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN26          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN27          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN27          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN27          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN27          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN27          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN27          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN28          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN28          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN28          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN28          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN28          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN28          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN29          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN29          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN29          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN29          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN29          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN29          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN30          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN30          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN30          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN30          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN30          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN30          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN31          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN31          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN31          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN31          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN31          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN31          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN32          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN32          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN32          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN32          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN32          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN32          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN33          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN33          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN33          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN33          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN33          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN33          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN34          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN34          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN34          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN34          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN34          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN34          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN35          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN35          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN35          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN35          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN35          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN35          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN36          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN36          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN36          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN36          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN36          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN36          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN37          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN37          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN37          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN37          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN37          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN37          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN38          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN38          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN38          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN38          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN38          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN38          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN39          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN39          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN39          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN39          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN39          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN39          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN40          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN40          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN40          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN40          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN40          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN40          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN41          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN41          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN41          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN41          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN41          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN41          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN42          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN42          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN42          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN42          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN42          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN42          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN43          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN43          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN43          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN43          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN43          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN43          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN44          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN44          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN44          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN44          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN44          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN44          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN45          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN45          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN45          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN45          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN45          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN45          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN46          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN46          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN46          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN46          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN46          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN46          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN47          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN47          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN47          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN47          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN47          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN47          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN48          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN48          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN48          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN48          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN48          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN48          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN49          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN49          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN49          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN49          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN49          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN49          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN50          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN50          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN50          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN50          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN50          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN50          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN51          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN51          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN51          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN51          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN51          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN51          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN52          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN52          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN52          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN52          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN52          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN52          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN53          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN53          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN53          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN53          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN53          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN53          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN54          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN54          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN54          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN54          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN54          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN54          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN55          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN55          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN55          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN55          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN55          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN55          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN56          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN56          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN56          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN56          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN56          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN56          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN57          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN57          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN57          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN57          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN57          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN57          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN58          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN58          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN58          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN58          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN58          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN58          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN59          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN59          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN59          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN59          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN59          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN59          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN60          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN60          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN60          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN60          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN60          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN60          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN61          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN61          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN61          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN61          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN61          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN61          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN62          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN62          15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN62          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN62          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN62          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN62          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN63          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN63          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN63          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN63          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN63          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN63          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN64          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN64          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN64          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN64          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN64          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN64          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN65          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN65          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN65          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN65          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN65          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN65          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN66          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN66          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN66          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN66          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN66          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN66          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN67          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN67          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN67          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN67          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN67          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN67          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN68          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN68          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN68          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN68          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN68          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN68          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN69          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN69          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN69          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN69          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN69          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN69          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN70          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN70          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN70          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN70          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN70          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN70          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN71          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN71          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN71          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN71          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN71          15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN71          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN72          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN72          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN72          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN72          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN72          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN72          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN73          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN73          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN73          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN73          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN73          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN73          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN74          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN74          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN74          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN74          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN74          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN74          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN75          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN75          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN75          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN75          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN75          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN75          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN76          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN76          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN76          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN76          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN76          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN76          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN77          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN77          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN77          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN77          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN77          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN77          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN78          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN78          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN78          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN78          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN78          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN78          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN79          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN79          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN79          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN79          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN79          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN79          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN80          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN80          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN80          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN80          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN80          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN80          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN81          15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TTPN81	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN81	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN81	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN81	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN81	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN82	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN82	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN82	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN82	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN82	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN82	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN83	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN83	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN83	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN83	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN83	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN83	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN84	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN84	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN84	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN84	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN84	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN84	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN85	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN85	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN85	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN85	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN85	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN85	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN86	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN86	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN86	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN86	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN86	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN86	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN87	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN87	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN87	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN87	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN87	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN87	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN88	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN88	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN88	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN88	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN88	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN88	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN89	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN89	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN89	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN89	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN89	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN89	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN90	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN90	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN90	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN90	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT TTPN90	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN90	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN91	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN91	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN91	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN91	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN91	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN91	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN92	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN92	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN92	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN92	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN92	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN92	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN93	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN93	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN93	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN93	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN93	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN93	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN94	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN94	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN94	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN94	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN94	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN94	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN95	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN95	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN95	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN95	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN95	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN95	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN96	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN96	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN96	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN96	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN96	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN96	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN97	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN97	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN97	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN97	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN97	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN97	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN98	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN98	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN98	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN98	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN98	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN98	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN99	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN99	15.24	15.24	0.00	0.00	0.00	15.24
BUILDHGT TTPN99	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN99	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN99	15.24	15.24	0.00	0.00	0.00	15.24
BUILDHGT TTPN99	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPN100         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN100         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN100         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN100         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN100         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN100         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN101         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN101         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN101         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN101         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN101         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN101         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN102         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN102         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN102         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN102         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN102         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN102         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN103         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN103         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN103         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN103         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN103         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN103         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN104         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN104         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN104         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN104         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN104         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN104         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN105         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN105         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN105         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN105         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN105         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN105         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN106         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN106         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN106         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN106         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN106         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN106         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN107         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN107         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN107         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN107         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN107         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN107         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN108         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN108         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN108         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN108         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN108         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN108         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN109         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN109         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN109         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN109          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN109         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN109         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN110         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN110         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN110         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN110          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN110         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN110         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN111         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN111         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN111         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN111          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN111         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN111         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN112         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN112         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN112         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN112          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN112         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN112         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN113         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN113         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN113          0.00    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN113          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN113         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN113          0.00    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN114          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN114         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN114         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN114         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN114         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN114         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN115         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN115         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN115         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN115         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN115         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN115         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN116         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN116          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN116         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN116         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN116          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN116         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN117         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN117          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN117         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN117         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN117          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN117         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN118         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN118          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN118         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN118         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN118          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN118         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN119         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN119          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN119         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN119         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN119          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN119         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN120         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN120          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN120         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN120         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN120          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN120         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN121         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN121          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN121         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN121         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN121          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN121         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN122         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN122          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN122         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN122         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN122          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN122         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN123         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN123          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN123         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN123         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN123          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN123         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN124         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN124          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN124         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN124         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN124          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN124         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN125         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN125          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN125         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN125         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN125          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN125         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN126         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN126         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN126         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN126         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN126         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN126         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN127         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN127          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN127         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN127         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN127          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN127         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN128         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN128          0.00     0.00     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN128         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN128         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN128          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN128         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN129         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN129          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN129         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN129         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN129          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN129         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN130         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN130          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN130         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN130         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN130          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN130         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN131         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN131         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN131         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN131         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN131         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN131         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN132         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN132         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN132         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN132         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN132         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN132         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN133         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN133         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN133         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN133         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN133         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN133         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN134         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN134         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN134         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN134         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN134         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN134         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN135         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN135         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN135         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN135         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN135         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN135         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN136         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN136         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN136         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN136         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN136         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN136         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN137         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN137         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN137         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN137         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN137         15.24    15.24     0.00     0.00    15.24    15.24
```

BUILDHGT TTPN137	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN138	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN138	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN138	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN138	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN138	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN138	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN139	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN139	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN139	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN139	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN139	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN139	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN140	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN140	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN140	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN140	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN140	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN140	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN141	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN141	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN141	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN141	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN141	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN141	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN142	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN142	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN142	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN142	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN142	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN142	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN143	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN143	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN143	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN143	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN143	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN143	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN144	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN144	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN144	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN144	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN144	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN144	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN145	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN145	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN145	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN145	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN145	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN145	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN146	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN146	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN146	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN146	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN146	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN146	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN147	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPN147         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN147         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN147         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN147         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN147         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN148         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN148         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN148         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN148         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN148         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN148         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN149         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN149         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN149         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN149         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN149         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN149         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN150          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN150         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN150         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN150         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN150         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN150         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN151         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN151         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN151         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN151         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN151         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN151         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN152         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN152         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN152         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN152         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN152         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN152         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN153         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN153         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN153         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN153         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN153         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN153         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN154         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN154         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN154         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN154         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN154         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN154         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN155         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN155         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN155         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN155         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN155         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN155         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN156         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN156         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN156         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN156         15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TTPN156	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN156	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN157	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN157	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN157	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN157	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN157	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN157	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN158	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN158	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN158	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN158	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN158	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN158	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN159	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN159	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN159	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN159	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN159	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN159	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN160	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN160	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN160	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN160	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN160	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN160	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN161	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN161	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN161	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN161	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN161	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN161	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN162	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN162	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN162	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN162	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN162	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN162	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN163	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN163	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN163	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN163	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN163	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN163	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN164	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN164	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN164	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN164	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN164	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN164	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN165	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN165	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN165	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN165	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN165	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN165	15.24	15.24	15.24	15.24	15.24	0.00

```
BUILDHGT TTPN166         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN166         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN166         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN166         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN166         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN166         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN167         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN167         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN167         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN167         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN167         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN167         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN168         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN168         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN168         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN168         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN168         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN168         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN169         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN169         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN169         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN169         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN169         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN169         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN170         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN170         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN170         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN170         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN170         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN170         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN171         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN171         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN171         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN171         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN171         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN171         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN172         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN172         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN172         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN172         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN172         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN172         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN173         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN173         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN173         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN173         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN173         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN173         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN174         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN174         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN174         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN174         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN174         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN174         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN175         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN175         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN175         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN175         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN175         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN175         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN176         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN176         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN176         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN176         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN176         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN176         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN177         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN177         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN177         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN177         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN177         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN177         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN178         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN178         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN178         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN178         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN178         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN178         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN179         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN179         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN179         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN179         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN179         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN179         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN180         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN180         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN180         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN180         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN180         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN180         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN181         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN181         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN181         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN181         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN181         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN181         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN182         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN182         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN182         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN182         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN182         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN182         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN183         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN183         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN183         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN183         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN183         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN183         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN184         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN184         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN184         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN184         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN184         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN184         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN185         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN185         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN185         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN185         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN185         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN185         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN186         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN186         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN186         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN186         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN186         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN186         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN187         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN187         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN187         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN187         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN187         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN187         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN188         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN188         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN188         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN188         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN188         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN188         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN189         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN189         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN189         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN189         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN189         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN189         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN190         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN190         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN190         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN190         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN190         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN190         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN191         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN191         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN191         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN191         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN191         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN191         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN192         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN192         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN192         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN192         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN192         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN192         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN193         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN193         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN193         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN193         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN193         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN193         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN194         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN194         15.24    15.24     0.00     0.00     0.00    15.24
```

```
BUILDHGT TTPN194         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN194         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN194         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN194         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN195         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN195         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN195         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN195         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN195         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN195         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN196         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN196         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN196         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN196         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN196         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN196         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN197         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN197         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN197         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN197         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN197         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN197         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN198         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN198         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN198         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN198         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN198         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN198         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN199         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN199         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN199         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN199         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN199         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN199         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN200         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN200         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN200         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN200         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN200         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN200         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN201         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN201         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN201         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN201         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN201         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN201         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN202         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN202         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN202         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN202         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN202         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN202         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN203         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN203         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN203         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN203         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN203         15.24     0.00     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN203         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN204         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN204         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN204         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN204         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN204         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN204         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN205         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN205         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN205         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN205         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN205         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN205         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN206         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN206         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN206         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN206         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN206         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN206         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN207         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN207         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN207         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN207         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN207         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN207         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN208         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN208         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN208         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN208         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN208         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN208         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN209         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN209         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN209         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN209         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN209         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN209         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN210         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN210         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN210         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN210         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN210         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN210         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN211         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN211         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN211         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN211         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN211         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN211         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN212         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN212         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN212         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN212         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN212         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN212         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN213         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN213         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN213         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN213         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN213         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN213         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN214         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN214         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN214         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN214         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN214         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN214         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN215         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN215         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN215         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN215         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN215         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN215         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN216         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN216         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN216         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN216         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN216         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN216         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN217         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN217         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN217         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN217         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN217         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN217         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN218         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN218         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN218         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN218         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN218         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN218         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN219         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN219         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN219         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN219         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN219         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN219         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN220         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN220         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN220         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN220         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN220         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN220         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN221         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN221         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN221         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN221         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN221         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN221         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN222         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN222         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN222         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN222         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN222         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN222         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN223         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN223         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN223         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN223         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN223         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN223         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN224         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN224         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN224         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN224         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN224         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN224         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN225         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN225         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN225         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN225         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN225         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN225         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN226         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN226         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN226         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN226         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN226         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN226         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN227          0.00     0.00     0.00     0.00    15.24    15.24
BUILDHGT TTPN227         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN227         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN227          0.00     0.00     0.00     0.00    15.24    15.24
BUILDHGT TTPN227         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN227         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN228          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN228         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN228         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN228          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN228         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN228         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN229         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN229         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN229         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN229         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN229         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN229         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN230         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN230         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN230         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN230         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN230         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN230         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN231         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN231         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN231         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN231         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN231         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN231         15.24    15.24    15.24     0.00     0.00     0.00
```

```
BUILDHGT TTPN232         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN232         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN232         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN232         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN232         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN232         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN233         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN233         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN233         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN233         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN233         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN233         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN234         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN234         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN234         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN234         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN234         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN234         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN235         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN235         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN235         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN235         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN235         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN235         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN236         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN236         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN236         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN236         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN236         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN236         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN237         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN237         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN237         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN237         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN237         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN237         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN238         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN238         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN238         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN238         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN238         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN238         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN239          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN239         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN239         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN239          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN239         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN239         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN240         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN240         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN240         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN240         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN240         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN240         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN241         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN241         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN241         15.24    15.24     0.00     0.00     0.00     0.00
```

BUILDHGT TTPN241	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN241	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN241	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN242	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN242	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN242	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN242	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN242	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN242	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN243	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN243	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN243	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN243	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN243	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN243	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN244	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN244	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN244	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN244	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN244	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN244	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN245	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN245	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN245	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN245	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN245	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN245	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN246	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN246	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN246	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN246	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN246	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN246	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN247	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN247	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN247	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN247	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN247	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN247	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN248	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN248	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN248	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN248	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN248	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN248	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN249	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN249	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN249	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN249	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN249	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN249	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN250	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN250	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN250	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN250	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN250	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN250	15.24	15.24	15.24	15.24	15.24	0.00

```
BUILDHGT TTPN251          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN251         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN251         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN251          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN251         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN251         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN252          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN252         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN252         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN252          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN252         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN252         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN253          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN253         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN253         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN253          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN253         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN253         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN254          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN254         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN254         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN254          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN254         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN254         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN255          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN255         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN255         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN255          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN255         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN255         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN256          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN256         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN256         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN256          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN256         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN256         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN257          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN257         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN257         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN257          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN257         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN257         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN258          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN258         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN258         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN258          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN258         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN258         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN259          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN259         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN259         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN259          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN259         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN259         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN260          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN260         15.24    15.24     0.00    15.24    15.24    15.24
```

BUILDHGT TTPN260	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN260	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN260	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN260	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN261	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN261	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN261	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN261	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN261	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN261	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN262	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN262	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN262	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN262	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN262	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN262	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN263	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN263	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN263	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN263	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN263	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN263	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN264	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN264	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN264	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN264	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN264	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN264	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN265	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN265	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN265	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN265	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN265	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN265	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN266	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN266	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN266	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN266	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN266	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN266	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN267	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN267	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN267	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN267	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN267	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN267	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN268	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN268	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN268	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN268	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN268	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN268	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN269	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN269	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN269	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN269	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN269	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPN269         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN270          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN270         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN270         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN270          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN270         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN270         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN271          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN271         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN271         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN271          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN271         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN271         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN272          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN272         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN272         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN272          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN272         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN272         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN273          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN273         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN273         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN273          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN273         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN273         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN274          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN274         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN274         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN274          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN274         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN274         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN275          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN275         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN275         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN275          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN275         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN275         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN276          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN276         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN276         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN276          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN276         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN276         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN277          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN277         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN277         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN277          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN277         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN277         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN278          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN278         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN278         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN278          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN278         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN278         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN279         15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TTPN279	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN279	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN279	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN279	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN279	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN280	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN280	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN280	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN280	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN280	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN280	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN281	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN281	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN281	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN281	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN281	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN281	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN282	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN282	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN282	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN282	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN282	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN282	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN283	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN283	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN283	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN283	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN283	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN283	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN284	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN284	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN284	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN284	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN284	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN284	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN285	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN285	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN285	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN285	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN285	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN285	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN286	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN286	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN286	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN286	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN286	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN286	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN287	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN287	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN287	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN287	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN287	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN287	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN288	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN288	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN288	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN288	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPN288         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN288         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN289         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN289         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN289         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN289         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN289         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN289         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN290         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN290         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN290         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN290         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN290         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN290         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN291         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN291         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN291         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN291         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN291         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN291         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN292         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN292         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN292         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN292         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN292         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN292         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN293         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN293         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN293         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN293         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN293         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN293         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN294         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN294         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN294         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN294         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN294         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN294         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN295         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN295         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN295         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN295         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN295         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN295         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN296          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN296         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN296         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN296          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN296         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN296         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN297         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN297         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN297         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN297         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN297         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN297         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN298         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN298         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN298         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN298         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN298         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN298         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN299         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN299         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN299         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN299         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN299         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN299         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN300         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN300         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN300         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN300         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN300         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN300         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN301         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN301         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN301         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN301         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN301         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN301         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN302         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN302         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN302         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN302         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN302         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN302         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN303         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN303         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN303         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN303         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN303         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN303         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN304         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN304         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN304         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN304         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN304         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN304         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN305         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN305         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN305         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN305         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN305         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN305         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN306         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN306         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN306         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN306         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN306         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN306         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN307          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN307         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN307         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN307          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN307         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN307         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN308         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN308         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN308         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN308         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN308         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN308         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN309         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN309         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN309         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN309         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN309         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN309         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN310         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN310         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN310         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN310         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN310         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN310         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN311         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN311         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN311         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN311         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN311         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN311         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN312         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN312         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN312         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN312         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN312         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN312         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN313         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN313         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN313         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN313         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN313         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN313         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN314         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN314         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN314         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN314         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN314         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN314         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN315         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN315         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN315         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN315         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN315         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN315         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN316         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN316         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN316         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN316         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN316         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN316         15.24    15.24    15.24    15.24     0.00     0.00
```

```
BUILDHGT TTPN317         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN317         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN317         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN317         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN317         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN317         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN318          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN318         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN318         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN318          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN318         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN318         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN319         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN319         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN319         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN319         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN319         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN319         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN320         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN320         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN320         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN320         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN320         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN320         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN321         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN321         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN321         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN321         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN321         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN321         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN322         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN322         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN322         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN322         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN322         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN322         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN323         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN323         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN323         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN323         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN323         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN323         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN324         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN324         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN324         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN324         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN324         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN324         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN325         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN325         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN325         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN325         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN325         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN325         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN326         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN326         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN326         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN326         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN326         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN326         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN327         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN327         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN327         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN327         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN327         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN327         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN328         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN328         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN328         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN328         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN328         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN328         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN329          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN329         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN329         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN329          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN329         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN329         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN330         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN330         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN330         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN330         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN330         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN330         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN331         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN331         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN331         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN331         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN331         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN331         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN332         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN332         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN332         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN332         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN332         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN332         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN333         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN333         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN333         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN333         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN333         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN333         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN334         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN334         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN334         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN334         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN334         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN334         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN335         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN335         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN335         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN335         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN335         15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TTPN335	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN336	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN336	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN336	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN336	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN336	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN336	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN337	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN337	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN337	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN337	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN337	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN337	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN338	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN338	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN338	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN338	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN338	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN338	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN339	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN339	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN339	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN339	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN339	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN339	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN340	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN340	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN340	15.24	0.00	0.00	0.00	0.00	0.00
BUILDHGT TTPN340	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN340	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN340	15.24	0.00	0.00	0.00	0.00	0.00
BUILDHGT TTPN341	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN341	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN341	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN341	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN341	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN341	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN342	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN342	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN342	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN342	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN342	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN342	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN343	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN343	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN343	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN343	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN343	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN343	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN344	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN344	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN344	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN344	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN344	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN344	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN345	0.00	0.00	15.24	15.24	15.24	15.24

```
BUILDHGT TTPN345         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN345         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN345          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN345         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN345         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN346          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN346         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN346         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN346          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN346         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN346         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN347          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN347         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN347         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN347          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN347         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN347         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN348          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN348         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN348         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN348          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN348         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN348         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN349          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN349         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN349         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN349          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN349         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN349         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN350          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN350         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN350         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN350          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN350         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN350         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN351          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN351         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN351         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN351          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN351         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN351         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN352         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN352         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN352         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN352         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN352         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN352         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN353          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN353         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN353         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN353          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN353         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN353         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN354          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN354         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN354         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN354          0.00     0.00     0.00    15.24    15.24    15.24
```

BUILDHGT TTPN354	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN354	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN355	0.00	0.00	0.00	0.00	15.24	15.24
BUILDHGT TTPN355	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN355	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN355	0.00	0.00	0.00	0.00	15.24	15.24
BUILDHGT TTPN355	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN355	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN356	0.00	0.00	0.00	0.00	15.24	15.24
BUILDHGT TTPN356	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN356	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN356	0.00	0.00	0.00	0.00	15.24	15.24
BUILDHGT TTPN356	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN356	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN357	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN357	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN357	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN357	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN357	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN357	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN358	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN358	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN358	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN358	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN358	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN358	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN359	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN359	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN359	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN359	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN359	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN359	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN360	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN360	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN360	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN360	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN360	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN360	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN361	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN361	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN361	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN361	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN361	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN361	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN362	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN362	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN362	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN362	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN362	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN362	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN363	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN363	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN363	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN363	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN363	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN363	15.24	15.24	15.24	15.24	0.00	0.00

```
BUILDHGT TTPN364         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN364         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN364         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN364         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN364         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN364         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN365         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN365         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN365         15.24     0.00     0.00     0.00     0.00     0.00
BUILDHGT TTPN365         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN365         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN365         15.24     0.00     0.00     0.00     0.00     0.00

BUILDHGT TTPN366         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN366         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN366         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN366         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN366         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN366         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN367         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN367         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN367         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN367         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN367         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN367         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN368         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN368         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN368         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN368         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN368         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN368         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN369         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN369         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN369         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN369         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN369         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN369         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN370         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN370         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN370         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN370         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN370         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN370         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN371         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN371         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN371         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN371         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN371         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN371         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN372         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN372         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN372         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN372         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN372         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN372         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN373         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN373         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN373         15.24    15.24    15.24    15.24     0.00     0.00
```

```
BUILDHGT TTPN373         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN373         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN373         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN374         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN374         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN374         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN374         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN374         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN374         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN375         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN375         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN375         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN375         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN375         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN375         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN376         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN376         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN376         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN376         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN376         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN376         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN377         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN377         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN377         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN377         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN377         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN377         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN378         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN378         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN378         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN378         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN378         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN378         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN379         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN379         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN379         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN379         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN379         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN379         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN380         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN380         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN380         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN380         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN380         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN380         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN381         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN381         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN381         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN381         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN381         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN381         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN382         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN382         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN382         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN382         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN382         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN382         15.24    15.24    15.24    15.24     0.00     0.00
```

```
BUILDHGT TTPN383         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN383         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN383         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN383         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN383         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN383         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN384         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN384         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN384         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN384         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN384         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN384         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN385         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN385         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN385         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN385         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN385         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN385         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN386         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN386         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN386         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN386         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN386         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN386         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN387         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN387         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN387         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN387         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN387         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN387         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN388         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN388         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN388         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN388         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN388         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN388         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN389         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN389         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN389         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN389         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN389         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN389         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN390         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN390         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN390         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN390         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN390         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN390         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN391         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN391         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN391         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN391         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN391         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN391         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN392         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN392         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN392         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN392         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN392         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN392         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN393         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN393         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN393         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN393         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN393         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN393         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN394         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN394         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN394         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN394         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN394         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN394         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN395         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN395         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN395         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN395         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN395         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN395         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN396         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN396         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN396         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN396         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN396         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN396         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN397         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN397         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN397         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN397         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN397         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN397         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN398         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN398         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN398         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN398         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN398         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN398         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN399         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN399         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN399         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN399         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN399         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN399         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN400         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN400         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN400         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN400         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN400         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN400         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN401         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN401         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN401         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN401         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN401         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN401         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN402         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN402         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN402         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN402         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN402         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN402         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN403         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN403         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN403         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN403         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN403         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN403         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN404         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN404         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN404         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN404         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN404         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN404         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN405         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN405         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN405         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN405         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN405         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN405         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN406         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN406         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN406         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN406         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN406         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN406         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN407         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN407         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN407         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN407         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN407         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN407         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN408         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN408         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN408         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN408         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN408         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN408         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN409         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN409         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN409         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN409         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN409         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN409         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN410         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN410         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN410         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN410         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN410         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN410         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN411         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN411         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN411         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN411         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN411         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN411         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN412         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN412         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN412         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN412         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN412         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN412         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN413         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN413         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN413         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN413         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN413         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN413         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN414         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN414         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN414         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN414         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN414         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN414         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN415         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN415         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN415         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN415         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN415         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN415         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN416          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN416         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN416         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN416          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN416         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN416         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN417         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN417         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN417         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN417         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN417         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN417         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN418          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN418         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN418         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN418          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN418         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN418         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN419          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN419         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN419         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN419          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN419         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN419         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN420         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN420         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN420         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN420         15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TTPN420	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN420	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN421	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN421	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN421	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN421	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN421	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN421	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN422	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN422	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN422	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN422	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN422	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN422	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN423	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN423	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN423	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN423	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN423	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN423	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN424	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN424	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN424	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN424	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN424	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN424	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN425	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN425	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN425	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN425	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN425	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN425	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN426	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN426	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN426	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN426	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN426	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN426	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN427	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN427	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN427	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN427	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN427	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN427	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN428	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN428	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN428	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN428	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN428	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN428	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN429	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN429	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN429	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN429	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN429	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN429	15.24	15.24	15.24	15.24	15.24	0.00

```
BUILDHGT TTPN430          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN430         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN430         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN430          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN430         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN430         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN431         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN431         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN431         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN431         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN431         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN431         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN432          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN432         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN432         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN432          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN432         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN432         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN433          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN433         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN433         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN433          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN433         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN433         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN434          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN434         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN434         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN434          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN434         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN434         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN435          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN435         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN435         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN435          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN435         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN435         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN436          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN436         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN436         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN436          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN436         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN436         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN437          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN437         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN437         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN437          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN437         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN437         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN438          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN438         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN438         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN438          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN438         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN438         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN439          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN439         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN439         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN439          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN439         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN439         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN440          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN440         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN440         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN440          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN440         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN440         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN441          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN441         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN441         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN441          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN441         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN441         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN442         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN442         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN442         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN442         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN442         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN442         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN443          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN443         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN443         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN443          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN443         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN443         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN444          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN444         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN444         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN444          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN444         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN444         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN445          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN445         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN445         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN445          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN445         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN445         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN446          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN446         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN446         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN446          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN446         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN446         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN447          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN447         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN447         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN447          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN447         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN447         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN448          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN448         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN448         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN448          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN448         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN448         15.24    15.24    15.24    15.24    15.24     0.00
```

BUILDHGT TTPN449	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN449	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN449	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN449	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN449	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN449	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN450	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN450	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN450	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN450	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN450	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN450	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN451	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN451	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN451	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN451	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN451	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN451	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN452	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN452	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN452	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN452	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN452	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN452	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN453	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN453	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN453	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN453	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN453	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN453	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN454	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN454	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN454	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN454	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN454	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN454	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN455	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN455	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN455	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN455	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN455	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN455	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN456	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN456	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN456	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN456	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN456	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN456	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN457	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN457	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN457	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN457	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN457	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN457	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN458	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN458	15.24	15.24	0.00	15.24	15.24	15.24

BUILDHGT TTPN458	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN458	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN458	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN458	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN459	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN459	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN459	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN459	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN459	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN459	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN460	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN460	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN460	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN460	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN460	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN460	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN461	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN461	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN461	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN461	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN461	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN461	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN462	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN462	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN462	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN462	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN462	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN462	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN463	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN463	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN463	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN463	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN463	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN463	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN464	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN464	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN464	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN464	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN464	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN464	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN465	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN465	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN465	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN465	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN465	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN465	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN466	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN466	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN466	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN466	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN466	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN466	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN467	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN467	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN467	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN467	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN467	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPN467         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN468         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN468         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN468         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN468         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN468         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN468         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN469         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN469         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN469         15.24     0.00     0.00     0.00     0.00     0.00
BUILDHGT TTPN469         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN469         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN469         15.24     0.00     0.00     0.00     0.00     0.00

BUILDHGT TTPN470          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN470         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN470         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN470          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN470         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN470         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN471          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN471         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN471         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN471          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN471         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN471         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN472          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN472         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN472         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN472          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN472         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN472         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN473          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN473         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN473         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN473          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN473         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN473         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN474          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN474         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN474         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN474          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN474         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN474         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN475          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN475         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN475         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN475          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN475         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN475         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN476          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN476         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN476         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN476          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN476         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN476         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN477          0.00    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TTPN477	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN477	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN477	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN477	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN477	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN478	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN478	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN478	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN478	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN478	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN478	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN479	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN479	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN479	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN479	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN479	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN479	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN480	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN480	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN480	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN480	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN480	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN480	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN481	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN481	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN481	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN481	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN481	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN481	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN482	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN482	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN482	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN482	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN482	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN482	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN483	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN483	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN483	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN483	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN483	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN483	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN484	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN484	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN484	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN484	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN484	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN484	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN485	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN485	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN485	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN485	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN485	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN485	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN486	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN486	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN486	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN486	0.00	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPN486         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN486         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN487          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN487         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN487         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN487          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN487         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN487         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN488          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN488         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN488         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN488          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN488         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN488         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN489          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN489         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN489         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN489          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN489         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN489         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN490          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN490         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN490         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN490          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN490         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN490         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN491          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN491         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN491         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN491          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN491         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN491         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN492          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN492         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN492         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN492          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN492         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN492         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN493          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN493         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN493         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN493          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN493         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN493         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN494          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN494         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN494         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN494          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN494         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN494         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN495          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN495         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN495         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN495          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN495         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN495         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN496          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN496         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN496         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN496          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN496         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN496         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN497          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN497         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN497         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN497          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN497         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN497         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN498          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN498         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN498         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN498          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN498         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN498         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN499         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN499         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN499         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN499         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN499         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN499         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN500          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN500         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN500         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN500          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN500         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN500         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN501         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN501         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN501         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN501         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN501         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN501         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN502         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN502         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN502         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN502         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN502         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN502         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN503         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN503         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN503         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN503         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN503         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN503         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN504         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN504         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN504         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN504         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN504         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN504         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN505         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN505         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN505         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN505         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN505         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN505         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN506         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN506         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN506         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN506         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN506         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN506         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN507         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN507         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN507         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN507         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN507         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN507         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN508         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN508         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN508         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN508         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN508         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN508         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN509         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN509         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN509         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN509         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN509         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN509         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN510         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN510         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN510         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN510         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN510         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN510         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN511          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN511         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN511         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN511          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN511         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN511         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN512         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN512         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN512         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN512         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN512         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN512         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN513         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN513         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN513         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN513         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN513         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN513         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN514         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN514         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN514         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN514         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN514         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN514         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN515         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN515         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN515         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN515         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN515         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN515         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN516         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN516         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN516         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN516         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN516         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN516         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN517         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN517         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN517         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN517         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN517         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN517         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN518         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN518         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN518         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN518         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN518         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN518         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN519         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN519         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN519         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN519         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN519         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN519         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN520         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN520         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN520         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN520         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN520         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN520         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN521         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN521         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN521         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN521         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN521         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN521         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN522          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN522         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN522         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN522          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN522         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN522         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN523         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN523         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN523         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN523         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN523         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN523         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN524         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN524         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN524         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN524         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN524         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN524         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN525         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN525         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN525         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN525         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN525         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN525         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN526         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN526         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN526         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN526         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN526         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN526         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN527         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN527         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN527         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN527         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN527         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN527         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN528         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN528         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN528         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN528         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN528         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN528         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN529         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN529         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN529         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN529         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN529         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN529         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN530         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN530         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN530         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN530         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN530         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN530         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN531         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN531         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN531         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN531         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN531         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN531         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN532         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN532         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN532         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN532         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN532         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN532         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN533          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN533         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN533         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN533          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN533         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN533         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN534         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN534         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN534         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN534         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN534         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN534         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN535         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN535         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN535         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN535         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN535         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN535         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN536         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN536         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN536         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN536         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN536         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN536         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN537         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN537         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN537         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN537         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN537         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN537         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN538         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN538         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN538         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN538         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN538         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN538         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN539         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN539         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN539         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN539         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN539         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN539         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN540         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN540         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN540         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN540         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN540         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN540         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN541         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN541         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN541         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN541         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN541         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN541         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN542         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN542         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN542         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN542         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN542         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN542         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN543         15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TTPN543	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN543	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN543	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN543	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN543	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN544	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN544	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN544	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN544	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN544	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN544	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN545	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN545	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN545	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN545	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN545	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN545	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN546	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN546	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN546	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN546	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN546	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN546	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN547	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN547	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN547	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN547	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN547	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN547	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN548	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN548	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN548	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN548	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN548	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN548	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN549	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN549	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN549	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN549	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN549	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN549	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN550	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN550	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN550	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN550	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN550	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN550	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN551	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN551	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN551	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN551	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN551	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN551	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN552	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN552	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN552	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN552	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT TTPN552	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN552	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN553	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN553	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN553	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN553	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN553	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN553	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN554	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN554	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN554	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN554	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN554	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN554	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN555	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN555	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN555	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN555	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN555	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN555	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN556	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN556	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN556	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN556	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN556	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN556	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN557	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN557	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN557	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN557	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN557	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN557	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN558	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN558	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN558	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN558	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN558	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN558	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN559	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN559	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN559	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN559	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN559	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN559	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN560	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN560	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN560	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN560	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN560	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN560	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN561	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN561	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN561	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN561	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN561	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN561	15.24	15.24	15.24	15.24	0.00	0.00

```
BUILDHGT TTPN562         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN562         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN562         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN562         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN562         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN562         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN563         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN563         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN563         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN563         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN563         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN563         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN564         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN564         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN564         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN564         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN564         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN564         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN565         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN565         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN565         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN565         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN565         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN565         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN566         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN566         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN566         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN566         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN566         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN566         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN567         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN567         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN567         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN567         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN567         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN567         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN568          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN568         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN568         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN568          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN568         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN568         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN569          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN569         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN569         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN569          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN569         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN569         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN570          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN570         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN570         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN570          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN570         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN570         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN571          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN571         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN571         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN571          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN571         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN571         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN572          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN572         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN572         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN572          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN572         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN572         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN573          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN573         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN573         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN573          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN573         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN573         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN574          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN574         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN574         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN574          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN574         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN574         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN575          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN575         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN575         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN575          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN575         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN575         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN576          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN576         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN576         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN576          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN576         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN576         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN577          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN577         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN577         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN577          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN577         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN577         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN578         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN578         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN578         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN578         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN578         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN578         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN579          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN579         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN579         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN579          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN579         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN579         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN580          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN580         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN580         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN580          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN580         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN580         15.24    15.24    15.24    15.24    15.24     0.00
```

BUILDHGT TTPN581	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN581	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN581	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN581	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN581	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN581	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN582	0.00	0.00	0.00	0.00	15.24	15.24
BUILDHGT TTPN582	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN582	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN582	0.00	0.00	0.00	0.00	15.24	15.24
BUILDHGT TTPN582	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN582	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN583	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN583	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN583	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN583	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN583	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN583	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN584	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN584	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN584	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN584	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN584	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN584	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN585	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN585	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN585	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN585	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN585	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN585	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN586	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN586	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN586	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN586	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN586	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN586	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN587	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN587	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN587	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN587	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN587	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN587	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN588	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN588	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN588	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN588	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN588	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN588	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN589	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN589	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN589	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN589	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN589	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN589	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN590	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN590	15.24	15.24	15.24	15.24	15.24	15.24

BUILDHGT TTPN590	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN590	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN590	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN590	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN591	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN591	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN591	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN591	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN591	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN591	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN592	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN592	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN592	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN592	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN592	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN592	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN593	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN593	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN593	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN593	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN593	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN593	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN594	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN594	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN594	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN594	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN594	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN594	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN595	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN595	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN595	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN595	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN595	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN595	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN596	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN596	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN596	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN596	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN596	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN596	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN597	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN597	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN597	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN597	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN597	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN597	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN598	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN598	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN598	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN598	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN598	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN598	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN599	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN599	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN599	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN599	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN599	15.24	15.24	0.00	15.24	15.24	15.24

```
BUILDHGT TTPN599         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN600         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN600         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN600         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN600         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN600         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN600         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN601         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN601         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN601         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN601         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN601         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN601         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN602         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN602         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN602         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN602         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN602         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN602         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN603         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN603         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN603         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN603         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN603         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN603         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN604         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN604         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN604         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN604         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN604         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN604         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN605         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN605         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN605         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN605         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN605         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN605         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN606         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN606         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN606         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN606         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN606         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN606         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN607         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN607         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN607         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN607         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN607         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN607         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN608         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN608         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN608         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN608         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN608         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN608         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN609         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN609         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN609         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN609         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN609         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN609         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN610         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN610         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN610         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN610         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN610         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN610         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN611         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN611         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN611         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN611         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN611         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN611         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN612         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN612         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN612         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN612         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN612         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN612         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN613         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN613         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN613         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN613         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN613         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN613         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN614         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN614         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN614         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN614         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN614         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN614         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN615         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN615         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN615         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN615         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN615         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN615         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN616         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN616         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN616         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN616         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN616         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN616         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN617         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN617         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN617         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN617         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN617         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN617         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN618         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN618         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN618         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN618         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN618         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN618         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN619         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN619         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN619         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN619         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN619         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN619         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN620         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN620         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN620         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN620         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN620         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN620         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN621         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN621         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN621         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN621         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN621         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN621         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN622         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN622         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN622         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN622         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN622         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN622         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN623         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN623         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN623         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN623         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN623         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN623         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN624         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN624         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN624         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN624         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN624         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN624         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN625         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN625         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN625         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN625         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN625         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN625         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN626         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN626         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN626         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN626         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN626         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN626         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN627         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN627         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN627         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN627         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN627         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN627         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN628         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN628         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN628         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN628         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN628         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN628         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN629         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN629         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN629         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN629         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN629         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN629         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN630         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN630         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN630         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN630         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN630         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN630         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN631         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN631         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN631         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN631         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN631         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN631         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN632         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN632         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN632         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN632         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN632         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN632         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN633         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN633         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN633         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN633         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN633         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN633         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN634         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN634         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN634         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN634         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN634         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN634         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN635         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN635         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN635         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN635         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN635         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN635         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN636         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN636         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN636         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN636         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN636         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN636         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN637         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN637         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN637         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN637         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN637         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN637         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN638         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN638         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN638         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN638         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN638         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN638         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN639         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN639         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN639         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN639         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN639         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN639         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN640         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN640         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN640         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN640         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN640         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN640         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN641         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN641         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN641         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN641         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN641         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN641         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN642         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN642         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN642         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN642         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN642         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN642         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN643         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN643         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN643         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN643         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN643         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN643         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN644         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN644         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN644         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN644         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN644         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN644         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN645         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN645         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN645         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN645         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN645         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN645         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN646         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN646         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN646         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN646         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN646         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN646         15.24    15.24    15.24     0.00     0.00     0.00
```

```
BUILDHGT TTPN647         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN647         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN647         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN647         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN647         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN647         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN648         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN648         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN648         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN648         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN648         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN648         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN649         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN649         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN649         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN649         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN649         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN649         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN650         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN650         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN650         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN650         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN650         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN650         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN651         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN651         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN651         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN651         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN651         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN651         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN652          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN652         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN652         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN652          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN652         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN652         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN653          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN653         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN653         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN653          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN653         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN653         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN654          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN654         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN654         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN654          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN654         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN654         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN655          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN655         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN655         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN655          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN655         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN655         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN656          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN656         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN656         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN656          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN656         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN656         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN657         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN657         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN657         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN657         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN657         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN657         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN658          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN658         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN658         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN658          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN658         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN658         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN659          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN659         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN659         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN659          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN659         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN659         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN660          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN660         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN660         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN660          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN660         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN660         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN661          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN661         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN661         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN661          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN661         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN661         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN662          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN662         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN662         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN662          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN662         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN662         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN663          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN663         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN663         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN663          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN663         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN663         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN664          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN664         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN664         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN664          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN664         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN664         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN665          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN665         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN665         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN665          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN665         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN665         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN666          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN666         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN666         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN666          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN666         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN666         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN667          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN667         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN667         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN667          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN667         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN667         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN668         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN668         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN668         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN668         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN668         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN668         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN669          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN669         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN669         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN669          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN669         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN669         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN670          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN670         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN670         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN670          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN670         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN670         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN671          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN671         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN671         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN671          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN671         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN671         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN672          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN672         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN672         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN672          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN672         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN672         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN673          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN673         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN673         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN673          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN673         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN673         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN674          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN674         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN674         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN674          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN674         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN674         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN675          0.00    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TTPN675	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN675	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN675	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN675	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN675	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN676	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN676	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN676	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN676	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN676	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN676	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN677	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN677	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN677	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN677	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN677	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN677	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN678	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN678	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN678	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN678	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN678	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN678	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN679	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN679	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN679	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN679	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN679	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN679	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN680	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN680	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN680	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN680	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN680	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN680	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN681	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN681	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN681	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN681	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN681	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN681	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN682	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN682	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN682	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN682	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN682	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN682	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN683	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN683	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN683	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN683	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN683	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN683	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN684	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN684	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN684	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT TTPN684	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPN684         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN684         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN685         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN685         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN685         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN685         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN685         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN685         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN686         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN686         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN686         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN686         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN686         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN686         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN687         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN687         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN687         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN687         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN687         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN687         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN688         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN688         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN688         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN688         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN688         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN688         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN689         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN689         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN689         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN689         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN689         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN689         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN690         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN690         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN690         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN690         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN690         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN690         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN691          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN691         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN691         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN691          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN691         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN691         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN692         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN692         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN692         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN692         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN692         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN692         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN693         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN693         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN693         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN693         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN693         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN693         15.24    15.24     0.00     0.00     0.00     0.00
```

```
BUILDHGT TTPN694         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN694         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN694         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN694         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN694         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN694         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN695         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN695         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN695         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN695         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN695         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN695         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN696          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN696         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN696         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN696          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN696         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN696         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN697          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN697         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN697         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN697          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN697         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN697         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN698          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN698         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN698         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN698          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN698         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN698         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN699          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN699         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN699         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN699          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN699         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN699         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN700          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN700         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN700         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN700          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN700         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN700         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN701          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN701         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN701         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN701          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN701         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN701         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN702          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN702         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN702         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN702          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN702         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN702         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN703          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN703         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN703         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN703          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN703         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN703         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN704          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN704         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN704         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN704          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN704         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN704         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN705          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN705         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN705         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN705          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN705         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN705         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN706          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN706         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN706         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN706          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN706         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN706         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN707          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN707         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN707         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN707          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN707         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN707         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN708          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN708         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN708         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN708          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN708         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN708         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN709          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN709         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN709         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN709          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN709         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN709         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN710          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN710         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN710         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN710          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN710         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN710         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN711          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN711         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN711         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN711          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN711         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN711         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN712          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN712         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN712         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN712          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN712         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN712         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN713          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN713         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN713         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN713          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN713         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN713         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN714          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN714         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN714         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN714          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN714         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN714         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN715          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN715         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN715         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN715          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN715         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN715         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN716          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN716         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN716         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN716          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN716         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN716         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN717          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN717         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN717         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN717          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN717         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN717         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN718          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN718         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN718         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN718          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN718         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN718         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN719          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN719         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN719         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN719          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN719         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN719         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN720          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN720         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN720         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN720          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN720         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN720         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN721          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN721         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN721         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN721          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN721         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN721         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN722          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN722         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN722         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN722          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN722         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN722         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN723          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN723         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN723         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN723          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN723         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN723         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN724          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN724         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN724         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN724          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN724         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN724         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN725          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN725         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN725         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN725          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN725         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN725         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN726          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN726         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN726         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN726          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN726         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN726         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN727          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN727         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN727         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN727          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN727         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN727         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN728         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN728         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN728         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN728         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN728         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN728         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN729         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN729         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN729         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN729         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN729         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN729         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN730         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN730         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN730         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN730         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN730         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN730         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN731         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN731         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN731         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN731         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN731         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN731         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN732         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN732         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN732         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN732         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN732         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN732         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN733         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN733         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN733         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN733         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN733         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN733         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN734         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN734         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN734         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN734         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN734         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN734         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN735         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN735         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN735         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN735         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN735         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN735         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN736         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN736         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN736         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN736         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN736         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN736         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN737          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN737         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN737         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN737          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN737         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN737         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN738         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN738         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN738         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN738         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN738         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN738         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN739         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN739         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN739         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN739         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN739         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN739         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN740         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN740         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN740         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN740         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN740         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN740         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN741         15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TTPN741	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN741	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN741	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN741	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN741	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN742	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN742	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN742	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN742	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN742	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN742	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN743	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN743	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN743	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN743	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN743	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN743	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN744	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN744	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN744	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN744	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN744	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN744	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN745	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN745	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN745	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN745	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN745	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN745	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN746	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN746	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN746	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN746	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN746	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN746	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN747	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN747	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN747	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN747	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN747	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN747	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN748	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN748	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN748	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN748	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPN748	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN748	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN749	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN749	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN749	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN749	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN749	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN749	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN750	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN750	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN750	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN750	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPN750         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN750         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN751         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN751         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN751         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN751         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN751         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN751         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN752         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN752         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN752         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN752         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN752         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN752         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN753         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN753         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN753         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN753         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN753         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN753         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN754         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN754         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN754         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN754         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN754         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN754         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN755         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN755         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN755         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN755         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN755         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN755         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN756         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN756         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN756         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN756         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN756         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN756         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN757         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN757         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN757         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN757         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN757         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN757         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN758         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN758         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN758         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN758         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN758         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN758         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN759          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN759         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN759         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN759          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN759         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN759         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN760         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN760         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN760         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN760         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN760         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN760         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN761         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN761         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN761         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN761         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN761         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN761         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN762         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN762         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN762         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN762         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN762         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN762         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN763         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN763         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN763         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN763         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN763         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN763         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN764         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN764         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN764         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN764         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN764         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN764         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN765         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN765         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN765         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN765         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN765         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN765         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN766         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN766         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN766         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN766         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN766         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN766         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN767         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN767         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN767         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN767         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN767         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN767         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN768         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN768         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN768         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN768         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN768         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN768         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN769         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN769         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN769         15.24    15.24    15.24    15.24     0.00     0.00
```

```
BUILDHGT TTPN769         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN769         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN769         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN770          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN770         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN770         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN770          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN770         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN770         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN771         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN771         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN771         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN771         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN771         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN771         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN772         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN772         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN772         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN772         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN772         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN772         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN773         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN773         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN773         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN773         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN773         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN773         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN774         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN774         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN774         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN774         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN774         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN774         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN775         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN775         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN775         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN775         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN775         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN775         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN776         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN776         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN776         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN776         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN776         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN776         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN777         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN777         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN777         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN777         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN777         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN777         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN778         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN778         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN778         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN778         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN778         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN778         15.24    15.24    15.24    15.24     0.00     0.00
```

```
BUILDHGT TTPN779         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN779         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN779         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN779         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN779         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN779         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN780         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN780         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN780         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN780         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN780         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN780         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN781          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN781         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN781         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN781          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN781         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN781         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN782         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN782         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN782         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN782         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN782         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN782         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN783         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN783         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN783         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN783         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN783         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN783         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN784         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN784         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN784         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN784         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN784         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN784         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN785         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN785         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN785         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN785         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN785         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN785         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN786         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN786         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN786         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN786         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN786         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN786         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN787         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN787         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN787         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN787         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN787         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN787         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN788         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN788         15.24    15.24     0.00    15.24    15.24    15.24
```

BUILDHGT	TTPN788	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT	TTPN788	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN788	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN788	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT	TTPN789	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN789	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT	TTPN789	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT	TTPN789	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN789	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN789	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT	TTPN790	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN790	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT	TTPN790	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT	TTPN790	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN790	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN790	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT	TTPN791	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN791	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT	TTPN791	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT	TTPN791	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN791	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN791	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT	TTPN792	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN792	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN792	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT	TTPN792	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN792	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT	TTPN792	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT	TTPN793	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN793	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN793	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT	TTPN793	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN793	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT	TTPN793	15.24	15.24	15.24	0.00	0.00	0.00
BUILDHGT	TTPN794	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT	TTPN794	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN794	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPN794	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT	TTPN794	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT	TTPN794	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPN795	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT	TTPN795	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN795	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPN795	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT	TTPN795	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT	TTPN795	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPN796	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT	TTPN796	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN796	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPN796	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT	TTPN796	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT	TTPN796	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPN797	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT	TTPN797	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPN797	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPN797	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT	TTPN797	15.24	15.24	0.00	15.24	15.24	15.24

```
BUILDHGT TTPN797         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN798          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN798         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN798         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN798          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN798         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN798         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN799          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN799         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN799         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN799          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN799         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN799         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN800          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN800         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN800         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN800          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN800         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN800         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN801          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN801         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN801         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN801          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN801         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN801         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN802          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN802         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN802         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN802          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN802         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN802         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN803          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN803         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN803         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN803          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN803         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN803         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN804         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN804         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN804         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN804         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN804         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN804         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN805          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN805         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN805         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN805          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN805         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN805         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN806          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN806         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN806         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN806          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN806         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN806         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN807          0.00     0.00     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN807         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN807         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN807          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN807         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN807         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN808          0.00     0.00     0.00     0.00    15.24    15.24
BUILDHGT TTPN808         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN808         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN808          0.00     0.00     0.00     0.00    15.24    15.24
BUILDHGT TTPN808         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN808         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN809         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN809         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN809         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN809         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN809         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN809         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN810         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN810         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN810         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN810         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN810         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN810         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN811         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN811         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN811         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN811         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN811         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN811         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN812         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN812         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN812         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN812         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN812         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN812         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN813         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN813         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN813         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN813         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN813         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN813         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN814         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN814         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN814         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN814         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN814         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN814         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN815         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN815         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN815         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN815         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN815         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN815         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN816         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN816         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN816         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN816         15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TTPN816	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN816	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN817	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN817	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN817	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN817	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN817	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN817	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPN818	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN818	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN818	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN818	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN818	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN818	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN819	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN819	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN819	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN819	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN819	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN819	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN820	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN820	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN820	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN820	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN820	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN820	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN821	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN821	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN821	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN821	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN821	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN821	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN822	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN822	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN822	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN822	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN822	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN822	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN823	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN823	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN823	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN823	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN823	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN823	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN824	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN824	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN824	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN824	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN824	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN824	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN825	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN825	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN825	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPN825	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN825	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN825	15.24	15.24	15.24	15.24	0.00	0.00

```
BUILDHGT TTPN826         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN826         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN826         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN826         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN826         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN826         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN827         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN827         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN827         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN827         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN827         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN827         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN828         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN828         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN828         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN828         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN828         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN828         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN829         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN829         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN829         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN829         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN829         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN829         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN830         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN830         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN830         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN830         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN830         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN830         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN831         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN831         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN831         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN831         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN831         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN831         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN832         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN832         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN832         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN832         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN832         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN832         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN833         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN833         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN833         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN833         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN833         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN833         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN834         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN834         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN834         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN834         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN834         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN834         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN835         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN835         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN835         15.24    15.24    15.24    15.24     0.00     0.00
```

```
BUILDHGT TTPN835         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN835         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN835         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN836         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN836         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN836         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN836         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN836         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN836         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN837         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN837         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN837         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN837         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN837         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN837         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN838         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN838         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN838         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN838         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN838         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN838         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN839         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN839         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN839         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN839         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN839         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN839         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN840         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN840         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN840         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN840         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN840         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN840         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN841         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN841         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN841         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN841         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN841         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN841         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN842         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN842         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN842         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN842         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN842         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN842         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN843         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN843         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN843         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN843         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN843         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN843         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN844         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN844         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN844         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN844         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN844         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN844         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN845         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN845         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN845         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN845         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN845         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN845         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN846         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN846         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN846         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN846         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN846         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN846         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN847         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN847         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN847         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN847         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN847         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN847         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN848         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN848         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN848         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN848         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN848         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN848         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN849         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN849         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN849         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN849         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN849         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN849         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN850         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN850         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN850         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN850         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN850         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN850         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN851         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN851         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN851         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN851         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN851         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN851         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN852         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN852         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN852         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN852         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN852         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN852         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN853         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN853         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN853         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN853         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN853         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN853         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN854         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN854         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN854         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN854         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN854         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN854         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN855         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN855         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN855         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN855         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN855         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN855         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN856         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN856         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN856         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN856         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN856         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN856         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN857         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN857         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN857         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN857         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN857         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN857         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN858         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN858         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN858         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN858         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN858         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN858         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN859         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN859         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN859         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN859         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN859         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN859         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN860         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN860         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN860         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN860         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN860         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN860         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN861         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN861         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN861         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN861         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN861         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN861         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN862         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN862         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN862         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN862         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN862         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN862         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN863         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN863         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN863         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN863         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN863         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN863         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN864         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN864         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN864         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN864         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN864         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN864         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN865         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN865         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN865         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN865         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN865         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN865         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN866         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN866         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN866         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN866         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN866         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN866         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN867         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN867         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN867         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN867         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN867         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN867         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN868         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN868         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN868         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN868         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN868         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN868         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN869         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN869         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN869         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN869         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN869         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN869         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN870         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN870         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN870         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN870         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN870         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN870         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN871         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN871         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN871         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN871         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN871         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN871         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN872         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN872         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN872         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN872         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN872         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN872         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN873          0.00    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TTPN873	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN873	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN873	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN873	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN873	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN874	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN874	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN874	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN874	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN874	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN874	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN875	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN875	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN875	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN875	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN875	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN875	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN876	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN876	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN876	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN876	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN876	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN876	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN877	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN877	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN877	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN877	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN877	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN877	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN878	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN878	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN878	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN878	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN878	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN878	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN879	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN879	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN879	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN879	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN879	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN879	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN880	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN880	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN880	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN880	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN880	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN880	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN881	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN881	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN881	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN881	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN881	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN881	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN882	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN882	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN882	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN882	0.00	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPN882         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN882         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN883         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN883         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN883         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN883         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN883         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN883         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN884          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN884         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN884         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN884          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN884         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN884         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN885          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN885         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN885         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN885          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN885         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN885         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN886          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN886         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN886         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN886          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN886         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN886         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN887          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN887         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN887         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN887          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN887         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN887         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN888          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN888         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN888         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN888          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN888         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN888         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN889          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN889         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN889         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN889          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN889         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN889         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN890          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN890         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN890         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN890          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN890         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN890         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN891          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN891         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN891         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN891          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN891         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN891         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN892          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN892         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN892         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN892          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN892         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN892         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN893          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN893         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN893         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN893          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN893         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN893         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN894         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN894         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN894         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN894         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN894         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN894         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN895          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN895         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN895         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN895          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN895         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN895         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN896          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN896         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN896         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN896          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN896         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN896         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN897          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN897         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN897         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN897          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN897         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN897         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN898          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN898         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN898         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN898          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN898         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN898         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN899          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN899         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN899         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN899          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN899         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN899         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN900          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN900         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN900         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN900          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN900         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN900         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN901          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN901         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN901         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN901          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN901         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN901         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN902          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN902         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN902         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN902          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN902         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN902         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN903          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN903         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN903         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN903          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN903         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN903         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN904          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN904         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN904         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN904          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN904         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN904         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN905          0.00     0.00     0.00     0.00    15.24    15.24
BUILDHGT TTPN905         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN905         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN905          0.00     0.00     0.00     0.00    15.24    15.24
BUILDHGT TTPN905         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN905         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN906          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN906         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN906         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN906          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN906         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN906         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN907         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN907         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN907         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN907         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN907         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN907         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN908         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN908         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN908         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN908         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN908         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN908         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN909         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN909         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN909         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN909         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN909         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN909         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN910         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN910         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN910         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN910         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN910         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN910         15.24    15.24    15.24     0.00     0.00     0.00
```

```
BUILDHGT TTPN911         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN911         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN911         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN911         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN911         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN911         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN912         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN912         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN912         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN912         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN912         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN912         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN913         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN913         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN913         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN913         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN913         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN913         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN914         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN914         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN914         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN914         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN914         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN914         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN915         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN915         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN915         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN915         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN915         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN915         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN916         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN916         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN916         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN916         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN916         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN916         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN917          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN917         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN917         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN917          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN917         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN917         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN918         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN918         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN918         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN918         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN918         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN918         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN919         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN919         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN919         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN919         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN919         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN919         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN920         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN920         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN920         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN920         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN920         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN920         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN921         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN921         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN921         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN921         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN921         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN921         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN922          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN922         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN922         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN922          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN922         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN922         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN923          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN923         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN923         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN923          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN923         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN923         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN924          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN924         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN924         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN924          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN924         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN924         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN925          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN925         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN925         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN925          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN925         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN925         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN926          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN926         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN926         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN926          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN926         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN926         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN927          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN927         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN927         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN927          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN927         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN927         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN928          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN928         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN928         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN928          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN928         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN928         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN929          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN929         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN929         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN929          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN929         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN929         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN930          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN930         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN930         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN930          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN930         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN930         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN931          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN931         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN931         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN931          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN931         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN931         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN932          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN932         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN932         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN932          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN932         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN932         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN933          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN933         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN933         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN933          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN933         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN933         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN934          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN934         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN934         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN934          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN934         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN934         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN935          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN935         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN935         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN935          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN935         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN935         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN936          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN936         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN936         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN936          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN936         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN936         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN937          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN937         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN937         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN937          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN937         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN937         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN938          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN938         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN938         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN938          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN938         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN938         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN939          0.00    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TTPN939	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN939	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN939	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN939	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN939	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN940	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN940	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN940	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN940	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN940	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN940	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN941	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN941	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPN941	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN941	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN941	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN941	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN942	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN942	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN942	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN942	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN942	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN942	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN943	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN943	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN943	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN943	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN943	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN943	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN944	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN944	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN944	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN944	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN944	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN944	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN945	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN945	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN945	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN945	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN945	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN945	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN946	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN946	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN946	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN946	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN946	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN946	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN947	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN947	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN947	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN947	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN947	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN947	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN948	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN948	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPN948	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN948	0.00	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPN948         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN948         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN949          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN949         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN949         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN949          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN949         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN949         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN950          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN950         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN950         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN950          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN950         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN950         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN951          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN951         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN951         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN951          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN951         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN951         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN952          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN952         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN952         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN952          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN952         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN952         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN953          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN953         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN953         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN953          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN953         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN953         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN954         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN954         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN954         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN954         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN954         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN954         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN955         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN955         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN955         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN955         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN955         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN955         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN956         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN956         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN956         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN956         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN956         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN956         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN957         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN957         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN957         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN957         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN957         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN957         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN958         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN958         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN958         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN958         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN958         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN958         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN959         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN959         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN959         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN959         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN959         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN959         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN960         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN960         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN960         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN960         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN960         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN960         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN961         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN961         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN961         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN961         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN961         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN961         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN962         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN962         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN962         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN962         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN962         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN962         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN963          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN963         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN963         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN963          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN963         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN963         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN964         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN964         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN964         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN964         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN964         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN964         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN965         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN965         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN965         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN965         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN965         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN965         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN966         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN966         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN966         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN966         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN966         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN966         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN967         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN967         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN967         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN967         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN967         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN967         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN968         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN968         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN968         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN968         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN968         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN968         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN969         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN969         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN969         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN969         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN969         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN969         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN970         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN970         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN970         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN970         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN970         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN970         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN971         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN971         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN971         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN971         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN971         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN971         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN972         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN972         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN972         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN972         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN972         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN972         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN973         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN973         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN973         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN973         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN973         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN973         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN974          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN974         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN974         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN974          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN974         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN974         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN975         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN975         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN975         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN975         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN975         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN975         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN976         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN976         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN976         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN976         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN976         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN976         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN977         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN977         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN977         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN977         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN977         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN977         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN978         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN978         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN978         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN978         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN978         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN978         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN979         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN979         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN979         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN979         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN979         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN979         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN980         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN980         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN980         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN980         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN980         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN980         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN981         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN981         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN981         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN981         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN981         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN981         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN982         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN982         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN982         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN982         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN982         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN982         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN983         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN983         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN983         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN983         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN983         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN983         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN984         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN984         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN984         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN984         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN984         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN984         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN985          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN985         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN985         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN985          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN985         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN985         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN986         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN986         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN986         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN986         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN986         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN986         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN987         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN987         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN987         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN987         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN987         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN987         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN988         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN988         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN988         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN988         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN988         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN988         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN989         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN989         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN989         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN989         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN989         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN989         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN990         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN990         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN990         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN990         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN990         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN990         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN991         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN991         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN991         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN991         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN991         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN991         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN992         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN992         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN992         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN992         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN992         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN992         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN993         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN993         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN993         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN993         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN993         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN993         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN994         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN994         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN994         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN994         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN994         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN994         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN995         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN995         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN995         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN995         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN995         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN995         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN996          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN996         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN996         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN996          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN996         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN996         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN997         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN997         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN997         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN997         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN997         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN997         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN998         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN998         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN998         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN998         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN998         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN998         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN999         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN999         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN999         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN999         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN999         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN999         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1000        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1000        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1000        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1000        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1000        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1000        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1001        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1001        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1001        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1001        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1001        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1001        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1002        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1002        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1002        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1002        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1002        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1002        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1003        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1003        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1003        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1003        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1003        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1003        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1004        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1004        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1004        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1004        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1004        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1004        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1005        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1005        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1005        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1005        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1005        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1005        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1006        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1006        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1006        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1006        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1006        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1006        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1007         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1007        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1007        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1007         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1007        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1007        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1008        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1008        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1008        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1008        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1008        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1008        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1009        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1009        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1009        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1009        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1009        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1009        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1010        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1010        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1010        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1010        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1010        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1010        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1011        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1011        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1011        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1011        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1011        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1011        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1012        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1012        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1012        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1012        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1012        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1012        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1013        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1013        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1013        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1013        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1013        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1013        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1014        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1014        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1014        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1014        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1014        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1014        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1015        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1015        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1015        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1015        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1015        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1015        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1016        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1016        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1016        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1016        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1016        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1016        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1017        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1017        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1017        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1017        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1017        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1017        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1018        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1018        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1018        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1018        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1018        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1018        15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN1019        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1019        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1019        15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN1019        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1019        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1019        15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN1020         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1020        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1020        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1020         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1020        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1020        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1021         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1021        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1021        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1021         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1021        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1021        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1022         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1022        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1022        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1022         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1022        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1022        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1023         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1023        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1023        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1023         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1023        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1023        15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN1024         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1024        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1024        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1024         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1024        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1024        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1025         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1025        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1025        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1025         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1025        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1025        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1026         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1026        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1026        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1026         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1026        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1026        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1027         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1027        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1027        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1027         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1027        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1027        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1028         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1028        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1028        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1028         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1028        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1028        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1029         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1029        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1029        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1029         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1029        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1029        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1030        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1030        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1030        15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN1030        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1030        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1030        15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN1031         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1031        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1031        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1031         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1031        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1031        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1032         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1032        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1032        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1032         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1032        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1032        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1033         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1033        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1033        15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN1033         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1033        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1033        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1034         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1034        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1034        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1034         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1034        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1034        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1035        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1035        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1035        15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN1035        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1035        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1035        15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN1036        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1036        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1036        15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN1036        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1036        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1036        15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN1037        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1037        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1037        15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN1037        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1037        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1037        15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN1038        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1038        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1038        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1038        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1038        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1038        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1039        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1039        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1039        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1039        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1039        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1039        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1040        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1040        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1040        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1040        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1040        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1040        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1041        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1041        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1041        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1041        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1041        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1041        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1042        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1042        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1042        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1042        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1042        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1042        15.24    15.24    15.24    15.24     0.00     0.00
```

```
BUILDHGT TTPN1043        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1043        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1043        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1043        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1043        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1043        15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN1044        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1044        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1044        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1044        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1044        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1044        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1045        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1045        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1045        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1045        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1045        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1045        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1046        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1046        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1046        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1046        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1046        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1046        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1047        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1047        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1047        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1047        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1047        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1047        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1048        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1048        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1048        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1048        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1048        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1048        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1049        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1049        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1049        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1049        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1049        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1049        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1050        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1050        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1050        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1050        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1050        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1050        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1051        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1051        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1051        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1051        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1051        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1051        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1052        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1052        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1052        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1052        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1052        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1052        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1053        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1053        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1053        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1053        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1053        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1053        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1054        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1054        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1054        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1054        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1054        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1054        15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN1055        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1055        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1055        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1055        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1055        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1055        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1056        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1056        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1056        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1056        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1056        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1056        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1057        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1057        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1057        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1057        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1057        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1057        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1058        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1058        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1058        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1058        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1058        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1058        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1059        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1059        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1059        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1059        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1059        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1059        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1060        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1060        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1060        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1060        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1060        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1060        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1061        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1061        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1061        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1061        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1061        15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN1061        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1062        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1062        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1062        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1062        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1062        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1062        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1063        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1063        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1063        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1063        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1063        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1063        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1064        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1064        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1064        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1064        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1064        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1064        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1065        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1065        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1065        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1065        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1065        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1065        15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN1066        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1066        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1066        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1066        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1066        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1066        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1067        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1067        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1067        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1067        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1067        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1067        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1068        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1068        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1068        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1068        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1068        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1068        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1069        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1069        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1069        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1069        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1069        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1069        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1070        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1070        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1070        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1070        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1070        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1070        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1071        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1071        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1071        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1071        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1071        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1071        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1072        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1072        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1072        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1072        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1072        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1072        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1073        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1073        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1073        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1073        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1073        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1073        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1074        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1074        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1074        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1074        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1074        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1074        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1075        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1075        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1075        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1075        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1075        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1075        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1076        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1076        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1076        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1076        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1076        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1076        15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPN1077        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1077        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1077        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1077        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1077        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1077        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1078        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1078        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1078        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1078        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1078        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1078        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1079        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1079        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1079        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1079        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1079        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1079        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1080        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1080        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1080        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1080        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1080        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1080        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1081        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1081        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1081        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1081        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1081        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1081        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1082        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1082        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1082        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1082        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1082        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1082        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1083        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1083        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1083        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1083        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1083        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1083        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1084        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1084        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1084        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1084        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1084        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1084        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1085        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1085        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1085        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1085        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1085        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1085        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1086        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1086        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1086        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1086        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1086        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1086        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1087        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1087        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1087        15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN1087        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1087        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1087        15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN1088        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1088        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1088        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1088        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1088        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1088        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1089        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1089        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1089        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1089        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1089        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1089        15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN1090        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1090        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1090        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1090        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1090        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1090        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1091        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1091        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1091        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1091        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1091        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1091        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1092        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1092        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1092        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1092        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1092        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1092        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1093        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1093        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1093        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1093        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1093        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1093        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1094        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1094        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1094        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1094        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1094        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1094        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1095        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1095        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1095        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1095        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1095        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1095        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1096        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1096        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1096        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1096        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1096        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1096        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1097        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1097        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1097        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1097        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1097        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1097        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1098        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1098        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1098        15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN1098        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1098        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1098        15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN1099        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1099        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1099        15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN1099        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1099        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1099        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1100        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1100        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1100        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1100        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1100        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1100        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1101         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1101        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1101        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1101         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1101        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1101        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1102         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1102        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1102        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1102         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1102        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1102        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1103         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1103        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1103        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1103         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1103        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1103        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1104         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1104        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1104        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1104         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1104        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1104        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1105         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1105        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1105        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1105         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1105        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1105        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1106         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1106        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1106        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1106         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1106        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1106        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1107         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1107        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1107        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1107         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1107        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1107        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1108         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1108        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1108        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1108         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1108        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1108        15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN1109        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1109        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1109        15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN1109        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1109        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1109        15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN1110         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1110        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1110        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1110         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1110        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1110        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1111         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1111        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1111        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1111         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1111        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1111        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1112         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1112        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1112        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1112         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1112        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1112        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1113         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1113        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1113        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1113         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1113        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1113        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1114         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1114        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1114        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1114         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1114        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1114        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1115         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1115        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1115        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1115         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1115        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1115        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1116         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1116        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1116        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1116         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1116        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1116        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1117         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1117        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1117        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1117         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1117        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1117        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1118         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1118        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1118        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1118         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1118        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1118        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1119         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1119        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1119        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1119         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1119        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1119        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1120        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1120        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1120        15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPN1120        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1120        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1120        15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPN1121         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1121        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1121        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1121         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1121        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1121        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1122         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1122        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1122        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1122         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1122        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1122        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1123         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1123        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1123        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1123         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1123        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1123        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1124         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1124        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1124        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1124         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1124        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1124        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1125         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1125        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1125        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1125         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1125        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1125        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1126         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1126        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1126        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1126         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1126        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1126        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1127         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1127        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1127        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1127         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1127        15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN1127        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1128         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1128        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1128        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1128         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1128        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1128        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1129         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1129        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1129        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1129         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1129        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1129        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1130         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1130        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1130        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1130         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPN1130        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1130        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1131        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1131         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1131        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1131        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1131         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1131        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1132        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1132        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1132        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1132        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1132        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1132        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1133        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1133        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1133        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1133        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1133        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1133        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1134        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1134        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1134        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1134        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1134        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1134        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1135        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1135        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1135        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1135        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1135        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1135        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1136        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1136        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1136        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1136        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1136        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1136        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1137        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1137        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1137        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1137        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1137        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1137        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1138        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1138        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1138        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1138        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1138        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1138        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1139        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1139        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1139        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1139        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1139        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1139        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1140        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1140        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1140        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1140        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1140        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1140        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1141        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1141        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1141        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1141        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1141        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1141        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1142        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1142        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1142        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1142        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1142        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1142        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1143        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1143        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1143        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1143        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1143        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1143        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1144        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1144        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1144        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1144        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1144        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1144        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1145        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1145        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1145        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1145        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1145        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1145        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1146        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1146        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1146        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1146        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1146        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1146        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1147        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1147        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1147        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1147        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1147        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1147        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1148        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1148        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1148        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1148        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1148        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1148        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1149        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1149        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1149        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1149        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1149        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1149        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1150        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1150        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1150        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1150        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1150        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1150        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1151        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1151        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1151        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1151        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1151        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1151        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1152        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1152        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1152        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1152        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1152        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1152        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1153        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1153        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1153        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1153        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1153        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1153        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1154        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1154        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1154        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1154        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1154        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1154        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1155        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1155        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1155        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1155        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1155        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1155        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1156        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1156        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1156        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1156        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1156        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1156        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1157        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1157        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1157        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1157        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1157        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1157        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1158        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1158        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1158        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1158        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1158        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1158        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1159        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1159        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1159        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1159        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1159        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1159        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1160        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1160        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1160        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1160        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1160        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1160        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1161        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1161        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1161        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1161        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1161        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1161        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1162        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1162        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1162        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1162        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1162        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1162        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1163        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1163        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1163        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1163        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1163        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1163        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1164        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1164        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1164        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1164        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1164        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1164        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1165        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1165        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1165        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1165        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1165        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1165        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1166        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1166        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1166        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1166        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1166        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1166        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1167        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1167        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1167        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1167        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1167        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1167        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1168        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1168        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1168        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1168        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1168        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1168        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1169        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1169        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1169        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1169        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1169        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1169        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1170        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1170        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1170        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1170        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1170        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1170        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1171        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1171        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1171        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1171        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1171        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1171        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1172        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1172        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1172        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1172        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1172        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1172        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1173        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1173        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1173        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1173        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1173        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1173        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1174        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1174        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1174        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1174        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1174        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1174        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1175        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1175        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1175        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1175        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1175        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1175        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1176        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1176        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1176        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1176        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1176        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1176        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1177        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1177        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1177        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1177        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1177        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1177        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1178        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1178        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1178        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1178        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1178        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1178        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1179        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1179        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1179        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1179        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1179        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1179        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1180        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1180        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1180        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1180        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1180        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1180        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1181        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1181        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1181        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1181        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1181        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1181        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1182        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1182        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1182        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1182        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1182        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1182        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1183        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1183        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1183        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1183        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1183        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1183        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1184        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1184        15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN1184        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1184        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1184        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1184        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1185        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1185        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1185        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1185        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1185        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1185        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1186        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1186        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1186        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1186        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1186        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1186        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1187        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1187        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1187        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1187        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1187        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1187        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1188        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1188        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1188        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1188        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1188        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1188        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1189        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1189        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1189        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1189        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1189        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1189        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1190        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1190        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1190        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1190        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1190        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1190        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1191        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1191        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1191        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1191        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1191        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1191        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1192        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1192        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1192        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1192        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1192        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1192        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1193        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1193        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1193        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1193        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1193        15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN1193        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1194        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1194        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1194        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1194        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1194        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1194        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1195        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1195        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1195        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1195        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1195        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1195        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1196        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1196        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1196        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1196        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1196        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1196        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1197        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1197        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1197        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1197        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1197        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1197        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1198        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1198        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1198        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1198        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1198        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1198        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1199        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1199        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1199        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1199        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1199        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1199        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1200        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1200        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1200        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1200        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1200        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1200        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1201        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1201        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1201        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1201        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1201        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1201        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1202        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1202        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1202        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1202        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1202        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1202        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1203        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1203        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1203        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1203        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1203        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1203        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1204        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1204        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1204        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1204        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1204        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1204        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1205        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1205        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1205        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1205        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1205        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1205        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1206        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1206        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1206        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1206        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1206        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1206        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1207        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1207        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1207        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1207        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1207        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1207        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1208        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1208        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1208        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1208        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1208        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1208        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1209        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1209        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1209        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1209        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1209        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1209        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1210        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1210        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1210        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1210        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1210        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1210        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1211        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1211        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1211        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1211        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1211        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1211        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1212        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1212        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1212        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1212        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1212        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1212        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1213        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1213        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1213        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1213        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1213        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1213        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1214        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1214        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1214        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1214        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1214        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1214        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1215        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1215        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1215        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1215        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1215        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1215        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1216        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1216        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1216        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1216        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1216        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1216        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1217        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1217        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1217        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1217        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1217        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1217        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1218        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1218        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1218        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1218        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1218        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1218        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1219        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1219        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1219        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1219        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1219        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1219        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1220        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1220        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1220        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1220        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1220        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1220        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1221        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1221        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1221        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1221        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1221        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1221        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1222        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1222        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1222        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1222        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1222        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1222        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1223        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1223        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1223        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1223        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1223        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1223        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1224        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1224        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1224        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1224        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1224        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1224        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1225        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1225        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1225        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1225        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1225        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1225        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1226        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1226        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1226        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1226        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1226        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1226        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1227        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1227        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1227        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1227        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1227        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1227        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1228        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1228        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1228        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1228        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1228        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1228        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1229        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1229        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1229        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1229        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1229        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1229        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1230        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1230        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1230        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1230        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1230        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1230        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1231        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1231        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1231        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1231        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1231        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1231        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1232        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1232        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1232        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1232        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1232        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1232        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1233        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1233        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1233        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1233        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1233        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1233        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1234        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1234        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1234        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1234        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1234        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1234        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1235        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1235        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1235        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1235        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1235        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1235        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1236        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1236        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1236        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1236        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1236        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1236        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1237        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1237        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1237        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1237        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1237        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1237        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1238        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1238        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1238        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1238        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1238        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1238        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1239        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1239        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1239        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1239        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1239        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1239        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1240        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1240        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1240        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1240        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1240        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1240        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1241        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1241        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1241        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1241        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1241        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1241        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1242        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1242        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1242        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1242        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1242        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1242        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1243        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1243        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1243        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1243        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1243        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1243        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1244        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1244        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1244        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1244        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1244        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1244        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1245        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1245        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1245        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1245        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1245        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1245        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1246        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1246         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1246        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1246        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1246         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1246        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1247        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1247         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1247        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1247        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1247         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1247        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1248        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1248         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1248        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1248        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1248         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1248        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1249        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1249         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1249        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1249        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1249         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1249        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1250        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1250         0.00     0.00     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN1250        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1250        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1250         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1250        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1251        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1251         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1251        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1251        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1251         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1251        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1252        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1252         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1252        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1252        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1252         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1252        15.24    15.24    15.24    15.24     0.00    15.24

BUILDHGT TTPN1253        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1253         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1253        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1253        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1253         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1253        15.24    15.24    15.24    15.24     0.00    15.24

BUILDHGT TTPN1254        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1254         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1254        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1254        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1254         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1254        15.24    15.24    15.24    15.24     0.00    15.24

BUILDHGT TTPN1255        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1255         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1255        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1255        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1255         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1255        15.24    15.24    15.24    15.24     0.00    15.24

BUILDHGT TTPN1256        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1256        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1256        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1256        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1256        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1256        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1257        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1257         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1257        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1257        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1257         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1257        15.24    15.24    15.24    15.24     0.00    15.24

BUILDHGT TTPN1258        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1258         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1258        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1258        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1258         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1258        15.24    15.24    15.24    15.24     0.00    15.24

BUILDHGT TTPN1259        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1259         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1259        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1259        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1259         0.00     0.00     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN1259        15.24    15.24    15.24    15.24     0.00    15.24

BUILDHGT TTPN1260        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1260         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1260        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1260        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1260         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1260        15.24    15.24    15.24    15.24     0.00    15.24

BUILDHGT TTPN1261        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1261        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1261        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1261        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1261        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1261        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1262        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1262        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1262        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1262        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1262        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1262        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1263        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1263        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1263        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1263        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1263        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1263        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1264        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1264        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1264        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1264        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1264        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1264        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1265        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1265        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1265        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1265        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1265        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1265        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1266        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1266        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1266        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1266        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1266        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1266        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1267        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1267        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1267        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1267        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1267        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1267        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1268        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1268        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1268        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1268        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1268        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1268        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1269        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1269        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1269        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1269        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1269        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1269        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1270        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1270        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1270        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1270        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1270        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1270        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1271        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1271        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1271        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1271        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1271        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1271        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1272        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1272        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1272        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1272        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1272        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1272        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1273        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1273        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1273        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1273        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1273        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1273        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1274        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1274        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1274        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1274        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1274        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1274        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1275        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1275        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1275        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1275        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1275        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1275        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1276        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1276        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1276        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1276        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1276        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1276        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1277        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1277        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1277        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1277        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1277        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1277        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1278        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1278        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1278        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1278        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1278        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1278        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1279        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1279        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1279        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1279        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1279        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1279        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1280        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1280        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1280        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1280        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1280        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1280        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1281        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1281        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1281        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1281        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1281        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1281        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1282        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1282        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1282        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1282        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1282        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1282        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1283        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1283        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1283        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1283        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1283        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1283        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1284        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1284        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1284        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1284        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1284        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1284        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1285        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1285        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1285        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1285        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1285        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1285        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1286        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1286        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1286        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1286        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1286        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1286        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1287        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1287        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1287        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1287        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1287        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1287        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1288        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1288        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1288        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1288        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1288        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1288        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1289        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1289        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1289        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1289        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1289        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1289        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1290        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1290        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1290        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1290        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1290        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1290        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1291        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1291        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1291        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1291        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1291        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1291        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1292        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1292        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1292        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1292        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1292        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1292        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1293        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1293        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1293        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1293        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1293        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1293        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1294        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1294        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1294        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1294        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1294        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1294        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1295        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1295        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1295        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1295        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1295        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1295        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1296        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1296        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1296        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1296        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1296        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1296        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1297        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1297        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1297        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1297        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1297        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1297        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1298        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1298        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1298        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1298        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1298        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1298        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1299        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1299        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1299        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1299        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1299        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1299        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1300        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1300        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1300        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1300        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1300        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1300        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1301        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1301        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1301        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1301        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1301        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1301        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1302        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1302        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1302        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1302        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1302        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1302        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1303        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1303        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1303        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1303        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1303        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1303        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1304        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1304        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1304        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1304        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1304        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1304        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1305        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1305        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1305        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1305        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1305        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1305        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1306        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1306        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1306        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1306        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1306        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1306        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1307        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1307        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1307        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1307        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1307        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1307        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1308        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1308        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1308        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1308        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1308        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1308        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1309        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1309        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1309        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1309        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1309        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1309        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1310        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1310        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1310        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1310        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1310        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1310        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1311        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1311        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1311        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1311        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1311        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1311        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1312        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1312        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1312        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1312        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1312        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1312        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1313        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1313        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1313        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1313        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1313        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1313        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1314        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1314        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1314        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1314        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1314        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1314        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1315        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1315        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1315        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1315        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1315        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1315        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1316        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1316        15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN1316        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1316        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1316        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1316        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1317        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1317        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1317        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1317        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1317        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1317        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1318        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1318        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1318        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1318        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1318        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1318        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1319        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1319        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1319        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1319        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1319        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1319        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1320        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1320        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1320        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1320        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1320        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1320        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1321        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1321        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1321        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1321        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1321        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1321        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1322        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1322        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1322        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1322        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1322        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1322        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1323        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1323        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1323        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1323        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1323        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1323        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1324        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1324        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1324        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1324        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1324        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1324        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1325        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1325        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1325        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1325        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1325        15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN1325        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1326        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1326        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1326        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1326        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1326        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1326        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1327        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1327        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1327        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1327        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1327        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1327        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1328        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1328        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1328        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1328        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1328        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1328        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1329        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1329        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1329        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1329        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1329        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1329        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1330        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1330        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1330        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1330        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1330        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1330        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1331        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1331        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1331        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1331        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1331        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1331        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1332        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1332        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1332        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1332        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1332        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1332        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1333        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1333        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1333        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1333        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1333        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1333        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1334        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1334        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1334        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1334        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1334        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1334        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1335        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1335        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1335        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1335        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1335        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1335        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1336        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1336        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1336        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1336        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1336        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1336        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1337        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1337        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1337        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1337        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1337        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1337        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1338        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1338        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1338        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1338        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1338        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1338        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1339        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1339        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1339        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1339        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1339        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1339        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1340        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1340        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1340        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1340        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1340        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1340        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1341        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1341        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1341        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1341        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1341        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1341        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1342        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1342        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1342        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1342        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1342        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1342        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1343        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1343        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1343        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1343        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1343        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1343        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1344        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1344        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1344        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1344        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1344        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1344        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1345        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1345        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1345        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1345        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1345        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1345        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1346        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1346        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1346        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1346        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1346        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1346        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1347        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1347        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1347        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1347        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1347        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1347        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1348        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1348        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1348        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1348        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1348        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1348        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1349        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1349        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1349        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1349        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1349        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1349        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1350        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1350        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1350        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1350        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1350        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1350        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1351        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1351        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1351        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1351        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1351        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1351        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1352        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1352        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1352        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1352        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1352        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1352        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1353        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1353        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1353        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1353        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1353        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1353        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1354        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1354        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1354        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1354        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1354        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1354        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1355        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1355         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1355        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1355        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1355         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1355        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1356        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1356         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1356        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1356        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1356         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1356        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1357        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1357         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1357        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1357        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1357         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1357        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1358        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1358         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1358        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1358        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1358         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1358        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1359        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1359        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1359        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1359        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1359        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1359        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1360        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1360        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1360        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1360        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1360        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1360        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1361        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1361        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1361        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1361        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1361        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1361        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1362        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1362        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1362        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1362        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1362        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1362        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1363        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1363        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1363        15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN1363        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1363        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1363        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1364        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1364        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1364        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1364        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1364        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1364        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1365        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1365        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1365        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1365        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1365        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1365        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1366        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1366        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1366        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1366        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1366        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1366        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1367        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1367        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1367        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1367        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1367        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1367        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1368        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1368        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1368        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1368        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1368        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1368        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1369        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1369         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1369        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1369        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1369         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1369        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1370        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1370        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1370        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1370        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1370        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1370        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1371        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1371        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1371        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1371        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1371        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1371        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1372        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1372        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1372        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1372        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1372        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1372        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1373        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1373        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1373        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1373        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1373        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1373        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1374        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1374         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1374        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1374        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1374         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1374        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1375        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1375         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1375        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1375        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1375         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1375        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1376        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1376         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1376        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1376        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1376         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1376        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1377        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1377         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1377        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1377        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1377         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1377        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1378        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1378         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1378        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1378        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1378         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1378        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1379        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1379        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1379        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1379        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1379        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1379        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1380        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1380        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1380        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1380        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1380        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1380        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1381        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1381        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1381        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1381        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1381        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1381        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1382        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1382         0.00     0.00     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN1382        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1382        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1382         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1382        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1383        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1383        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1383        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1383        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1383        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1383        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1384        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1384        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1384        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1384        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1384        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1384        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1385        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1385        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1385        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1385        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1385        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1385        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1386        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1386        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1386        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1386        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1386        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1386        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1387        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1387        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1387        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1387        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1387        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1387        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1388        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1388        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1388        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1388        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1388        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1388        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1389        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1389        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1389        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1389        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1389        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1389        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1390        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1390        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1390        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1390        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1390        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1390        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1391        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1391        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1391        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1391        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1391        15.24     0.00     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN1391        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1392        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1392        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1392        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1392        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1392        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1392        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1393        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1393         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1393        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1393        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1393         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1393        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1394        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1394        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1394        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1394        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1394        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1394        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1395        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1395        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1395        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1395        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1395        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1395        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1396        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1396        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1396        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1396        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1396        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1396        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1397        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1397        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1397        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1397        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1397        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1397        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1398        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1398        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1398        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1398        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1398        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1398        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1399        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1399        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1399        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1399        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1399        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1399        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1400        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1400        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1400        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1400        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1400        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1400        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1401        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1401        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1401        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1401        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1401        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1401        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1402        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1402        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1402        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1402        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1402        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1402        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1403        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1403        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1403        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1403        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1403        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1403        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1404        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1404         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1404        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1404        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1404         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1404        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1405        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1405        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1405        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1405        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1405        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1405        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1406        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1406        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1406        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1406        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1406        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1406        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1407        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1407        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1407        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1407        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1407        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1407        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1408        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1408        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1408        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1408        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1408        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1408        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1409        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1409        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1409        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1409        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1409        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1409        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1410        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1410        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1410        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1410        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1410        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1410        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1411        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1411        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1411        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1411        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1411        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1411        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1412        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1412        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1412        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1412        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1412        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1412        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1413        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1413        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1413        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1413        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1413        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1413        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1414        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1414        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1414        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1414        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1414        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1414        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1415        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1415         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1415        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1415        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1415         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1415        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1416        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1416        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1416        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1416        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1416        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1416        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1417        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1417        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1417        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1417        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1417        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1417        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1418        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1418        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1418        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1418        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1418        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1418        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1419        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1419        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1419        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1419        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1419        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1419        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1420        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1420        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1420        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1420        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1420        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1420        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1421        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1421        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1421        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1421        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1421        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1421        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1422        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1422        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1422        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1422        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1422        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1422        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1423        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1423        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1423        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1423        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1423        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1423        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1424        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1424        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1424        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1424        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1424        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1424        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1425        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1425        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1425        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1425        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1425        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1425        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1426        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1426         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1426        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1426        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1426         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1426        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1427        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1427        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1427        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1427        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1427        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1427        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1428        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1428        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1428        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1428        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1428        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1428        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1429        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1429        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1429        15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN1429        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1429        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1429        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1430        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1430        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1430        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1430        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1430        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1430        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1431        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1431        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1431        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1431        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1431        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1431        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1432        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1432        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1432        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1432        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1432        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1432        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1433        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1433        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1433        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1433        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1433        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1433        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1434        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1434        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1434        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1434        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1434        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1434        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1435        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1435        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1435        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1435        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1435        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1435        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1436        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1436        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1436        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1436        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1436        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1436        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1437        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1437         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1437        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1437        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1437         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1437        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1438        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1438        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1438        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1438        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1438        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1438        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1439        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1439        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1439        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1439        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1439        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1439        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1440        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1440        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1440        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1440        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1440        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1440        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1441        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1441        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1441        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1441        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1441        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1441        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1442        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1442        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1442        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1442        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1442        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1442        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1443        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1443        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1443        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1443        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1443        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1443        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1444        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1444        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1444        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1444        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1444        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1444        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1445        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1445        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1445        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1445        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1445        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1445        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1446        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1446        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1446        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1446        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1446        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1446        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1447        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1447        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1447        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1447        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1447        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1447        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1448        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1448         0.00     0.00     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN1448        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1448        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1448         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1448        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1449        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1449        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1449        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1449        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1449        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1449        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1450        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1450        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1450        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1450        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1450        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1450        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1451        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1451        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1451        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1451        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1451        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1451        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1452        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1452        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1452        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1452        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1452        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1452        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1453        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1453        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1453        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1453        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1453        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1453        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1454        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1454        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1454        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1454        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1454        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1454        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1455        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1455        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1455        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1455        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1455        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1455        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1456        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1456        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1456        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1456        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1456        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1456        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1457        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1457        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1457        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1457        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1457        15.24    15.24     0.00     0.00    15.24    15.24
```

```
BUILDHGT TTPN1457        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1458        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1458        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1458        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1458        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1458        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1458        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1459        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1459         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1459        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1459        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1459         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1459        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1460        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1460        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1460        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1460        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1460        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1460        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1461        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1461        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1461        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1461        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1461        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1461        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1462        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1462        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1462        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1462        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1462        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1462        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1463        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1463        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1463        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1463        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1463        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1463        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1464        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1464        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1464        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1464        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1464        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1464        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1465        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1465        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1465        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1465        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1465        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1465        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1466        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1466        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1466        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1466        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1466        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1466        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1467        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1467        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1467        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1467        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1467        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1467        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1468        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1468        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1468        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1468        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1468        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1468        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1469        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1469        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1469        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1469        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1469        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1469        15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPN1470         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1470        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1470         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1470        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1470        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1470         0.00    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1471        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1471        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1471        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1471        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1471        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1471        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1472        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1472         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1472        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1472        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1472         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1472        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1473        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1473         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1473        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1473        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1473         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1473        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1474        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1474         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1474        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1474        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1474         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1474        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1475        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1475         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1475        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1475        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1475         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1475        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1476        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1476         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1476        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1476        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1476         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1476        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1477        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1477         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1477        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1477        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1477         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1477        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1478        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1478         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1478        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1478        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1478         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1478        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1479        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1479         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1479        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1479        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1479         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1479        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1480        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1480         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1480        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1480        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1480         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1480        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1481        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1481         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1481        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1481        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1481         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1481        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1482        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1482        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1482        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1482        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1482        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1482        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1483        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1483         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1483        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1483        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1483         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1483        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1484        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1484         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1484        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1484        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1484         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1484        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1485        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1485         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1485        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1485        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPN1485         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1485        15.24    15.24    15.24    15.24     0.00     0.00
```

```
BUILDHGT TTPN1486        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1486         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1486        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1486        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPN1486         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1486        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPN1487        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1487        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1487        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1487        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1487        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1487        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1488        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1488        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1488        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1488        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1488        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1488        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1489        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1489        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1489        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1489        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1489        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1489        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1490        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1490        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1490        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1490        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1490        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1490        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1491        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1491        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1491        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1491        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1491        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1491        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1492        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1492        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1492        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1492        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1492        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1492        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1493        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1493        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1493        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1493        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1493        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1493        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1494        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1494        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1494        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1494        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1494        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1494        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1495         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1495        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1495        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1495        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1495        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1495        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1496        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1496        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1496        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1496        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1496        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1496        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1497        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1497        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1497        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1497        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1497        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1497        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1498        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1498        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1498        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1498        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1498        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1498        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1499        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1499        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1499        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1499        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1499        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1499        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1500        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1500        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1500        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1500        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1500        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1500        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1501        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1501        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1501        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1501        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1501        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1501        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1502        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1502        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1502        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1502        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1502        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1502        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1503        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1503        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1503        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1503        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1503        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1503        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1504        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1504        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1504        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1504        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1504        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1504        15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN1505        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1505        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1505        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1505        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1505        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1505        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1506         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1506        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1506        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1506        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1506        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1506        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1507        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1507        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1507        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1507        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1507        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1507        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1508        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1508        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1508        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1508        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1508        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1508        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1509        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1509        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1509        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1509        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1509        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1509        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1510        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1510        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1510        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1510        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1510        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1510        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1511        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1511        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1511        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1511        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1511        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1511        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1512        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1512        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1512        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1512        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1512        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1512        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1513        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1513        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1513        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1513        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1513        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1513        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1514        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1514        15.24    15.24     0.00     0.00    15.24    15.24
```

```
BUILDHGT TTPN1514        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1514        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1514        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1514        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1515        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1515        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1515        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1515        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1515        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1515        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1516        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1516        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1516        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1516        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1516        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1516        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1517         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1517        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1517        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1517        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1517        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1517        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1518        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1518        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1518        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1518        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1518        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1518        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1519        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1519        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1519        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1519        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1519        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1519        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1520        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1520        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1520        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1520        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1520        15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPN1520        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1521        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1521        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1521        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1521        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1521        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1521        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1522        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1522        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1522        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1522        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1522        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1522        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1523        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1523        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1523        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1523        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1523        15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPN1523        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1524        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1524        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1524        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1524        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1524        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1524        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1525        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1525        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1525        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1525        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1525        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1525        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1526        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1526        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1526        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1526        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1526        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1526        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1527        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1527        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1527        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1527        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1527        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1527        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1528         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1528        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1528        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1528        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1528        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1528        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1529        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1529        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1529        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1529        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1529        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1529        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1530        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1530        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1530        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1530        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1530        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1530        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1531        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1531        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1531        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1531        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1531        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1531        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1532        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1532        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1532        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1532        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1532        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1532        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1533        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1533        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1533        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1533        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1533        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1533        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1534        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1534        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1534        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1534        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1534        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1534        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1535        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1535        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1535        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1535        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1535        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1535        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1536        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1536        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1536        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1536        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1536        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1536        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1537        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1537        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1537        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1537        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1537        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1537        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1538        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1538        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1538        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1538        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1538        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1538        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1539         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1539        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1539        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1539        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1539        15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPN1539        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1540        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1540        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1540        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1540        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1540        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1540        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1541        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1541        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1541        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1541        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1541        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1541        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1542        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1542        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1542        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1542        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1542        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1542        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1543        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1543        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1543        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1543        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1543        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1543        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1544        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1544        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1544        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1544        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1544        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1544        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1545        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1545        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1545        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1545        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1545        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1545        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1546        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1546        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1546        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1546        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1546        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1546        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1547        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1547        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1547        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1547        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1547        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1547        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1548        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1548        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1548        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1548        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1548        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1548        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1549        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1549        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1549        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1549        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1549        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1549        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1550        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1550        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1550        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1550        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1550        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1550        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1551        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1551        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1551        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1551        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1551        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPN1551        15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN1552        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1552        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1552        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1552        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1552        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1552        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1553        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1553        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1553        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1553        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1553        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1553        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1554        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1554        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1554        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1554        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1554        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1554        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1555        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1555        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1555        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1555        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1555        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1555        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1556        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1556        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1556        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1556        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1556        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1556        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1557        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1557        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1557        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1557        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1557        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1557        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1558        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1558        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1558        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1558        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1558        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1558        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1559        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1559        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1559        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1559        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1559        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1559        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1560        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1560        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1560        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1560        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1560        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1560        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1561        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1561        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1561        15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPN1561        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1561        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1561        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1562        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1562        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1562        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1562        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1562        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1562        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1563        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1563        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1563        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1563        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1563        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1563        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1564        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1564        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1564        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1564        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1564        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1564        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1565        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1565        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1565        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1565        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1565        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1565        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1566        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1566        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1566        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1566        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1566        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1566        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1567        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1567        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1567        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1567        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1567        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1567        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1568        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1568        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1568        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1568        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1568        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1568        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1569        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1569        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1569        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1569        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1569        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1569        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1570        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1570        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1570        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1570        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1570        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1570        15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPN1571        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1571        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1571        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1571        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1571        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1571        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1572        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1572        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1572        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1572        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1572        15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPN1572        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1573        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1573        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1573        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1573        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1573        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1573        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1574        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1574        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1574        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1574        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1574        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1574        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1575        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1575        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1575        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1575        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1575        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1575        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1576        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1576        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1576        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1576        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1576        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1576        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1577        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1577        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1577        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1577        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1577        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1577        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1578        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1578        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1578        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1578        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1578        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1578        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1579        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1579        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1579        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1579        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1579        15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPN1579        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPN1580        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPN1580        15.24     0.00     0.00    15.24    15.24    15.24
```

BUILDHGT TTPN1580	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN1580	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN1580	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN1580	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN1581	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN1581	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN1581	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN1581	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN1581	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN1581	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPN1582	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN1582	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN1582	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN1582	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPN1582	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPN1582	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE1	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPE1	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE1	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPE1	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPE1	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE1	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE2	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE2	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE2	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE2	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE2	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE2	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE3	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE3	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE3	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE3	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE3	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE3	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE4	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE4	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE4	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE4	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE4	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE4	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE5	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE5	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE5	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE5	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE5	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE5	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE6	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE6	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE6	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE6	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE6	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE6	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE7	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPE7	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE7	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPE7	15.24	15.24	15.24	15.24	0.00	0.00
BUILDHGT TTPE7	0.00	0.00	0.00	15.24	15.24	15.24

```
BUILDHGT TTPE7          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE8          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE8           0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE8          15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE8          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE8           0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE8          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE9          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE9           0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE9          15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE9          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE9           0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE9          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE10         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE10          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE10         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE10         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE10          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE10         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE11         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE11          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE11         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE11         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE11          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE11         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE12         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE12          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE12         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE12         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE12          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE12         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE13         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE13          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE13         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE13         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE13          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE13         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE14         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE14          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE14         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE14         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE14          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE14         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE15         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE15          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE15         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE15         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE15          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE15         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE16         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE16         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE16         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE16         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE16         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE16         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE17         15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TTPE17	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE17	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE17	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE17	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE17	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE18	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE18	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE18	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE18	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE18	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE18	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE19	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE19	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE19	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE19	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE19	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE19	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE20	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE20	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE20	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE20	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE20	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE20	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE21	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE21	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE21	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE21	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE21	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE21	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE22	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE22	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE22	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE22	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE22	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE22	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE23	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE23	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE23	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE23	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE23	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE23	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE24	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE24	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE24	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE24	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE24	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE24	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE25	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE25	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE25	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE25	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE25	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE25	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE26	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE26	15.24	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE26	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE26	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPE26          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE26          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE27          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE27          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE27          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE27          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE27          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE27          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE28          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE28          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE28          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE28          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE28          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE28          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE29          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE29          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE29          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE29          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE29          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE29          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE30          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE30          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE30          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE30          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE30          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE30          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE31          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE31          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE31          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE31          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE31          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE31          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE32          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE32          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE32          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE32          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE32          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE32          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE33          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE33          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE33          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE33          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE33          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE33          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE34          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE34          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE34          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE34          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE34          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE34          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE35          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE35          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE35          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE35          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE35          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE35          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE36          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE36          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE36          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE36          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE36          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE36          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE37          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE37          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE37          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE37          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE37          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE37          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE38          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE38          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE38          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE38          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE38          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE38          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE39          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE39          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE39          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE39          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE39          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE39          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE40          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE40          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE40          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE40          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE40          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE40          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE41          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE41          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE41          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE41          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE41          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE41          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE42          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE42          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE42          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE42          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE42          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE42          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE43          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE43          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE43          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE43          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE43          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE43          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE44          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE44          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE44          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE44          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE44          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE44          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE45          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE45          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE45          15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE45          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE45          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE45          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE46          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE46          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE46          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE46          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE46          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE46          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE47          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE47          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE47          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE47          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE47          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE47          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE48          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE48          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE48          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE48          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE48          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE48          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE49          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE49          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE49          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE49          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE49          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE49          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE50          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE50          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE50          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE50          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE50          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE50          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE51          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE51          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE51          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE51          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE51          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE51          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE52          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE52          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE52          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE52          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE52          15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE52          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE53          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE53          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE53          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE53          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE53          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE53          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE54          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE54          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE54          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE54          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE54          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE54          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE55          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE55          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE55          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE55          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE55          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE55          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE56          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE56          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE56          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE56          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE56          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE56          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE57          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE57          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE57          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE57          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE57          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE57          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE58          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE58          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE58          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE58          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE58          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE58          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE59          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE59          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE59          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE59          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE59          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE59          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE60          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE60          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE60          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE60          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE60          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE60          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE61          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE61          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE61          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE61          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE61          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE61          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE62          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE62          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE62          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE62          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE62          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE62          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE63          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE63          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE63          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE63          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE63          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE63          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE64          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE64          15.24    15.24     0.00    15.24    15.24    15.24
```

BUILDHGT TTPE64	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE64	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE64	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE64	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE65	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE65	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE65	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE65	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE65	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE65	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE66	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE66	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE66	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE66	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE66	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE66	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE67	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE67	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE67	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE67	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE67	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE67	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE68	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE68	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE68	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE68	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE68	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE68	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE69	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE69	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE69	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE69	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE69	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE69	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE70	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE70	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE70	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE70	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE70	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE70	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE71	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE71	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE71	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE71	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE71	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE71	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE72	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE72	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPE72	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE72	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE72	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPE72	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE73	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE73	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPE73	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE73	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE73	15.24	15.24	0.00	0.00	15.24	15.24

```
BUILDHGT TTPE73          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE74          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE74          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE74          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE74          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE74          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE74          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE75          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE75          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE75          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE75          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE75          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE75          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE76          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE76          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE76          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE76          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE76          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE76          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE77          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE77          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE77          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE77          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE77          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE77          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE78          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE78          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE78          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE78          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE78          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE78          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE79          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE79          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE79          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE79          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE79          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE79          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE80          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE80          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE80          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE80          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE80          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE80          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE81          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE81          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE81          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE81          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE81          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE81          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE82          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE82          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE82          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE82          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE82          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE82          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE83          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE83          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE83          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE83          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE83          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE83          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE84          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE84          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE84          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE84          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE84          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE84          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE85          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE85          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE85          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE85          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE85          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE85          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE86          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE86          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE86          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE86          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE86          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE86          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE87          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE87          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE87          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE87          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE87          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE87          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE88          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE88          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE88          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE88          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE88          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE88          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE89          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE89          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE89          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE89          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE89          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE89          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE90          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE90          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE90          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE90          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE90          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE90          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE91          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE91          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE91          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE91          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE91          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE91          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE92          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE92          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE92          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE92          15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE92          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE92          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE93          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE93          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE93          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE93          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE93          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE93          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE94          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE94          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE94          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE94          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE94          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE94          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE95          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE95          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE95          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE95          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE95          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE95          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE96          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE96          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE96          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE96          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE96          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE96          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE97          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE97          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE97          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE97          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE97          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE97          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE98          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE98          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE98          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE98          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE98          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE98          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE99          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE99          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE99          15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE99          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE99          15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE99          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE100         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE100         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE100         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE100         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE100         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE100         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE101         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE101         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE101         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE101         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE101         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE101         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE102         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE102         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE102         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE102          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE102         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE102         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE103         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE103         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE103         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE103          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE103         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE103         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE104         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE104         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE104         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE104          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE104         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE104         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE105         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE105         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE105         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE105         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE105         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE105         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE106         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE106         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE106         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE106         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE106         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE106         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE107         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE107         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE107         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE107         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE107         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE107         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE108         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE108         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE108         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE108         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE108         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE108         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE109         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE109         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE109         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE109         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE109         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE109         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE110         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE110         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE110         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE110         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE110         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE110         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE111         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE111         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE111         15.24    15.24    15.24    15.24    15.24     0.00
```

BUILDHGT TTPE111	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE111	15.24	15.24	0.00	0.00	0.00	15.24
BUILDHGT TTPE111	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE112	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE112	15.24	15.24	0.00	0.00	0.00	15.24
BUILDHGT TTPE112	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE112	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE112	15.24	15.24	0.00	0.00	0.00	15.24
BUILDHGT TTPE112	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE113	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE113	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPE113	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE113	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE113	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPE113	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE114	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE114	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPE114	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE114	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE114	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPE114	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE115	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE115	15.24	15.24	0.00	0.00	0.00	15.24
BUILDHGT TTPE115	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE115	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE115	15.24	15.24	0.00	0.00	0.00	15.24
BUILDHGT TTPE115	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE116	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE116	15.24	15.24	0.00	0.00	0.00	15.24
BUILDHGT TTPE116	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE116	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE116	15.24	15.24	0.00	0.00	0.00	15.24
BUILDHGT TTPE116	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE117	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE117	15.24	15.24	0.00	0.00	0.00	15.24
BUILDHGT TTPE117	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE117	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE117	15.24	15.24	0.00	0.00	0.00	15.24
BUILDHGT TTPE117	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE118	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE118	15.24	15.24	0.00	0.00	0.00	15.24
BUILDHGT TTPE118	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE118	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE118	15.24	15.24	0.00	0.00	0.00	15.24
BUILDHGT TTPE118	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE119	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE119	15.24	15.24	0.00	0.00	0.00	15.24
BUILDHGT TTPE119	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE119	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE119	15.24	15.24	0.00	0.00	0.00	15.24
BUILDHGT TTPE119	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE120	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE120	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPE120	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE120	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE120	15.24	15.24	0.00	0.00	0.00	0.00
BUILDHGT TTPE120	15.24	15.24	15.24	15.24	15.24	0.00

```
BUILDHGT TTPE121          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE121         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE121         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE121         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE121         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE121         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE122          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE122         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE122         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE122         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE122         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE122         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE123          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE123         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE123         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE123         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE123         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE123         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE124          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE124         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE124         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE124         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE124         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE124         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE125         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE125         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE125         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE125         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE125         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE125         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE126         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE126         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE126         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE126         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE126         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE126         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE127         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE127         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE127         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE127         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE127         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE127         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE128         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE128         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE128         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE128         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE128         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE128         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE129         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE129         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE129         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE129         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE129         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE129         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE130         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE130         15.24    15.24     0.00     0.00    15.24    15.24
```

```
BUILDHGT TTPE130         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE130         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE130         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE130         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE131         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE131         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE131         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE131         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE131         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE131         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE132         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE132         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE132         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE132         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE132         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE132         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE133         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE133         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE133         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE133         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE133         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE133         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE134         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE134         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE134         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE134         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE134         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE134         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE135         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE135         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE135         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE135         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE135         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE135         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE136         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE136         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE136         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE136         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE136         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE136         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE137         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE137         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE137         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE137         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE137         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE137         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE138         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE138         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE138         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE138         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE138         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE138         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE139         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE139         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE139         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE139         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE139         15.24    15.24     0.00     0.00    15.24    15.24
```

```
BUILDHGT TTPE139         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE140         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE140         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE140         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE140         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE140         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE140         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE141         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE141         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE141         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE141         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE141         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE141         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE142         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE142         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE142         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE142         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE142         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE142         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE143         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE143         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE143         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE143         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE143         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE143         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE144         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE144         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE144         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE144         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE144         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE144         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE145         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE145         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE145         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE145         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE145         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE145         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE146         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE146         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE146         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE146         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE146         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE146         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE147         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE147         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE147         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE147         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE147         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE147         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE148         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE148         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE148         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE148         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE148         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE148         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE149         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE149         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE149         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE149         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE149         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE149         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE150         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE150         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE150         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE150         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE150         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE150         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE151         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE151         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE151         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE151         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE151         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE151         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE152         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE152         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE152         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE152         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE152         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE152         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE153         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE153         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE153         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE153         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE153         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE153         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE154         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE154         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE154         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE154         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE154         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE154         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE155         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE155         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE155         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE155         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE155         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE155         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE156         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE156         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE156         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE156         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE156         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE156         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE157         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE157         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE157         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE157         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE157         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE157         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE158         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE158         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE158         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE158         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE158         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE158         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE159         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE159         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE159         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE159         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE159         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE159         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE160         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE160         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE160         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE160         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE160         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE160         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE161         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE161         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE161         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE161         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE161         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE161         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE162         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE162         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE162         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE162         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE162         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE162         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE163         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE163         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE163         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE163         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE163         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE163         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE164         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE164         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE164         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE164         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE164         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE164         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE165         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE165         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE165         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE165         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE165         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE165         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE166         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE166         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE166         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE166         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE166         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE166         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE167         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE167         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE167         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE167         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE167         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE167         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE168         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE168         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE168         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE168         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE168         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE168         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE169         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE169         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE169         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE169         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE169         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE169         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE170         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE170         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE170         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE170         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE170         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE170         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE171         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE171         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE171         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE171         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE171         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE171         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE172         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE172         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE172         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE172         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE172         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE172         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE173         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE173         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE173         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE173         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE173         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE173         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE174         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE174         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE174         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE174         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE174         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE174         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE175         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE175         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE175         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE175         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE175         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE175         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE176         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE176         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE176         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE176         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE176         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE176         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE177         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE177         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE177         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE177         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE177         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE177         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE178         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE178         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE178         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE178         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE178         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE178         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE179         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE179         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE179         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE179         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE179         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE179         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE180         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE180         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE180         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE180         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE180         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE180         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE181         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE181         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE181         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE181         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE181         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE181         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE182         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE182         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE182         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE182         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE182         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE182         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE183         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE183         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE183         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE183         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE183         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE183         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE184         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE184         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE184         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE184         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE184         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE184         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE185         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE185         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE185         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE185         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE185         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE185         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE186         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE186         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE186         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE186         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE186         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE186         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE187         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE187         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE187         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE187         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE187         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE187         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE188         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE188         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE188         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE188         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE188         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE188         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE189         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE189         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE189         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE189         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE189         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE189         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE190         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE190         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE190         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE190         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE190         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE190         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE191         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE191         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE191         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE191         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE191         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE191         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE192         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE192         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE192         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE192         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE192         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE192         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE193         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE193         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE193         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE193         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE193         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE193         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE194         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE194         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE194         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE194         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE194         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE194         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE195         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE195         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE195         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE195         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE195         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE195         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE196         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE196         15.24     0.00     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPE196         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE196         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE196         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE196         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE197         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE197         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE197         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE197         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE197         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE197         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE198         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE198         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE198         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE198         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE198         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE198         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE199         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE199         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE199         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE199         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE199         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE199         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE200         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE200         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE200         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE200         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE200         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE200         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE201         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE201         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE201         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE201         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE201         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE201         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE202         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE202         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE202         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE202         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE202         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE202         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE203         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE203          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE203         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE203         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE203          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE203         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE204         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE204         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE204         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE204         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE204         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE204         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE205         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE205         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE205         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE205         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE205         15.24     0.00     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPE205         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE206         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE206         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE206         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE206         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE206         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE206         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE207         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE207         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE207         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE207         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE207         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE207         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE208         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE208         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE208         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE208         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE208         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE208         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE209         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE209         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE209         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE209         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE209         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE209         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE210         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE210         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE210         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE210         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE210         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE210         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE211         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE211         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE211         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE211         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE211         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE211         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE212         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE212          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE212         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE212         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE212          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE212         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE213         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE213          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE213         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE213         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE213          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE213         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE214         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE214          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE214         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE214         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE214          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE214         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE215         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE215          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE215         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE215         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE215          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE215         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE216         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE216          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE216         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE216         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE216          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE216         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE217         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE217          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE217         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE217         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE217          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE217         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE218         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE218          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE218         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE218         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE218          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE218         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE219         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE219          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE219         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE219         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE219          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE219         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE220         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE220          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE220         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE220         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE220          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE220         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE221         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE221          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE221         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE221         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE221          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE221         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE222         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE222          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE222         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE222         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE222          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE222         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE223         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE223          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE223         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE223         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE223          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE223         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE224         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE224          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE224         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE224         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE224          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE224         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE225         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE225          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE225         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE225         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE225          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE225         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE226         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE226          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE226         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE226         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE226          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE226         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE227         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE227          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE227         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE227         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE227          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE227         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE228         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE228          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE228         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE228         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE228          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE228         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE229         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE229          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE229         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE229         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE229          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE229         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE230         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE230          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE230         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE230         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE230          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE230         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE231         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE231          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE231         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE231         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE231          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE231         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE232         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE232         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE232         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE232         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE232         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE232         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE233         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE233          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE233         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE233         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE233          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE233         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE234         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE234          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE234         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE234         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE234          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE234         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE235         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE235          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE235         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE235         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE235          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE235         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE236         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE236          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE236         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE236         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE236          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE236         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE237         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE237          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE237         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE237         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE237          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE237         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE238         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE238          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE238         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE238         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE238          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE238         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE239         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE239          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE239         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE239         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE239          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE239         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE240         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE240          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE240         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE240         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE240          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE240         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE241         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE241         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE241         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE241         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE241         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE241         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE242         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE242         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE242         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE242         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE242         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE242         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE243         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE243         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE243         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE243         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE243         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE243         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE244         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE244         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE244         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE244         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE244         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE244         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE245         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE245         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE245         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE245         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE245         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE245         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE246         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE246         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE246         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE246         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE246         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE246         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE247         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE247         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE247         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE247         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE247         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE247         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE248         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE248         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE248         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE248         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE248         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE248         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE249         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE249         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE249         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE249         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE249         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE249         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE250         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE250         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE250         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE250         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE250         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE250         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE251         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE251         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE251         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE251         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE251         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE251         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE252         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE252         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE252         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE252         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE252         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE252         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE253         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE253         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE253         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE253         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE253         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE253         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE254         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE254         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE254         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE254         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE254         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE254         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE255         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE255         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE255         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE255         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE255         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE255         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE256         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE256         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE256         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE256         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE256         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE256         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE257         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE257         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE257         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE257         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE257         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE257         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE258         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE258         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE258         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE258         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE258         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE258         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE259         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE259         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE259         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE259         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE259         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE259         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE260         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE260         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE260         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE260         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE260         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE260         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE261         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE261         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE261         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE261         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE261         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE261         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE262         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE262         15.24     0.00     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPE262         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE262         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE262         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE262         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE263         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE263         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE263         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE263         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE263         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE263         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE264         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE264         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE264         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE264         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE264         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE264         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE265         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE265         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE265         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE265         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE265         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE265         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE266         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE266         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE266         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE266         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE266         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE266         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE267         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE267         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE267         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE267         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE267         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE267         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE268         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE268         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE268         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE268         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE268         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE268         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE269         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE269         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE269         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE269         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE269         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE269         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE270         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE270         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE270         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE270         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE270         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE270         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE271         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE271         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE271         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE271         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE271         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPE271         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE272         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE272         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE272         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE272         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE272         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE272         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE273         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE273         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE273         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE273         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE273         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE273         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE274         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE274         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE274         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE274         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE274         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE274         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE275         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE275         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE275         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE275         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE275         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE275         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE276         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE276         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE276         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE276         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE276         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE276         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE277         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE277         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE277         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE277         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE277         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE277         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE278         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE278         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE278         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE278         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE278         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE278         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE279         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE279         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE279         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE279         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE279         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE279         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE280         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE280         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE280         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE280         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE280         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE280         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE281         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE281         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE281         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE281         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE281         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE281         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE282         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE282         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE282         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE282         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE282         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE282         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE283         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE283         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE283         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE283         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE283         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE283         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE284         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE284         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE284         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE284         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE284         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE284         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE285         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE285         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE285         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE285         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE285         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE285         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE286         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE286         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE286         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE286         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE286         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE286         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE287         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE287         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE287         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE287         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE287         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE287         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE288         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE288         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE288         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE288         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE288         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE288         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE289         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE289         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE289         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE289         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE289         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE289         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE290         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE290         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE290         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE290         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE290         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE290         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE291         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE291         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE291         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE291         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE291         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE291         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE292         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE292         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE292         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE292         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE292         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE292         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE293         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE293         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE293         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE293         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE293         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE293         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE294         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE294         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE294         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE294         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE294         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE294         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE295         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE295         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE295         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE295         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE295         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE295         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE296         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE296         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE296         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE296         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE296         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE296         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE297         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE297         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE297         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE297         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE297         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE297         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE298         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE298         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE298         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE298         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE298         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE298         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE299         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE299         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE299         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE299         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE299         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE299         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE300         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE300         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE300         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE300         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE300         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE300         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE301         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE301         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE301         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE301         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE301         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE301         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE302         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE302         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE302         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE302         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE302         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE302         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE303         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE303         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE303         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE303         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE303         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE303         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE304         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE304         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE304         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE304         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE304         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE304         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE305         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE305         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE305         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE305         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE305         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE305         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE306         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE306         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE306         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE306         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE306         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE306         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE307         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE307         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE307         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE307         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE307         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE307         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE308         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE308         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE308         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE308         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE308         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE308         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE309         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE309         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE309         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE309         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE309         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE309         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE310         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE310         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE310         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE310         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE310         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE310         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE311         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE311         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE311         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE311         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE311         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE311         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE312         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE312         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE312         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE312         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE312         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE312         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE313         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE313         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE313         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE313         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE313         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE313         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE314         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE314         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE314         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE314         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE314         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE314         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE315         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE315         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE315         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE315         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE315         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE315         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE316         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE316         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE316         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE316         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE316         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE316         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE317         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE317         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE317         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE317         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE317         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE317         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE318         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE318         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE318         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE318         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE318         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE318         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE319         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE319         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE319         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE319         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE319         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE319         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE320         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE320         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE320         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE320         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE320         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE320         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE321         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE321         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE321         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE321         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE321         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE321         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE322         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE322         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE322         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE322         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE322         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE322         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE323         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE323         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE323         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE323         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE323         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE323         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE324         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE324         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE324         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE324         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE324         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE324         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE325         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE325         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE325         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE325         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE325         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE325         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE326         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE326         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE326         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE326         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE326         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE326         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE327         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE327         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE327         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE327         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE327         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE327         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE328         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE328         15.24    15.24     0.00     0.00     0.00     0.00
```

```
BUILDHGT TTPE328         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE328         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE328         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE328         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE329         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE329         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE329         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE329         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE329         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE329         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE330         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE330         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE330         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE330          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE330         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE330         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE331         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE331         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE331         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE331         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE331         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE331         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE332         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE332         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE332         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE332         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE332         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE332         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE333         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE333         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE333         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE333         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE333         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE333         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE334         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE334         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE334         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE334         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE334         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE334         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE335         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE335         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE335         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE335         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE335         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE335         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE336         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE336         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE336         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE336         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE336         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE336         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE337         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE337         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE337         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE337         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE337         15.24    15.24     0.00     0.00     0.00    15.24
```

```
BUILDHGT TTPE337         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE338         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE338         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE338         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE338         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE338         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE338         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE339         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE339         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE339         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE339          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE339         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE339         15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT TTPE340          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE340         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE340         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE340         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE340         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE340         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE341         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE341         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE341         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE341         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE341         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE341         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE342         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE342         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE342         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE342         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE342         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE342         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE343         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE343         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE343         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE343         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE343         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE343         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE344         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE344         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE344         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE344         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE344         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE344         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE345         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE345         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE345         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE345         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE345         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE345         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE346          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE346         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE346         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE346         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE346         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE346         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE347          0.00    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE347         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE347         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE347         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE347         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE347         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE348          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE348         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE348         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE348         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE348         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE348         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE349         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE349         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE349         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE349         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE349         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE349         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE350         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE350         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE350         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE350         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE350         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE350         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE351         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE351         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE351         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE351         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE351         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE351         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE352         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE352         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE352         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE352         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE352         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE352         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE353         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE353         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE353         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE353         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE353         15.24    15.24     0.00     0.00     0.00    15.24
BUILDHGT TTPE353         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE354         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE354         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE354         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE354         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE354         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE354         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE355         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE355         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE355         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE355         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE355         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE355         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE356         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE356         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE356         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE356         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE356         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE356         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE357         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE357         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE357         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE357         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE357         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE357         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE358         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE358         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE358         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE358         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE358         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE358         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE359         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE359         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE359         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE359         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE359         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE359         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE360         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE360         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE360         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE360         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE360         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE360         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE361         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE361         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE361         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE361         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE361         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE361         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE362         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE362         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE362         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE362         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE362         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE362         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE363         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE363         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE363         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE363         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE363         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE363         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE364         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE364         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE364         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE364         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE364         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE364         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE365         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE365         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE365         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE365         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE365         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE365         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE366         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE366         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE366         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE366         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE366         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE366         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE367         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE367         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE367         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE367         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE367         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE367         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE368         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE368         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE368         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE368         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE368         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE368         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE369         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE369         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE369         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE369         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE369         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE369         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE370         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE370         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE370         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE370         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE370         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE370         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE371         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE371         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE371         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE371         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE371         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE371         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE372         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE372         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE372         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE372         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE372         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE372         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE373         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE373         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE373         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE373         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE373         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE373         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE374         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE374         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE374         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE374         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE374         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE374         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE375         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE375         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE375         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE375         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE375         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE375         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE376         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE376         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE376         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE376         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE376         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE376         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE377         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE377         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE377         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE377         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE377         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE377         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE378         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE378         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE378         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE378         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE378         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE378         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE379         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE379         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE379         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE379         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE379         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE379         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE380         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE380         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE380         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE380         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE380         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE380         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE381         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE381         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE381         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE381         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE381         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE381         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE382         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE382         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE382         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE382         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE382         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE382         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE383         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE383         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE383         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE383         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE383         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE383         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE384         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE384         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE384         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE384         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE384         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE384         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE385         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE385         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE385         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE385         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE385         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE385         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE386         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE386         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE386         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE386         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE386         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE386         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE387         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE387         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE387         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE387         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE387         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE387         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE388         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE388         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE388         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE388         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE388         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE388         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE389         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE389         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE389         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE389         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE389         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE389         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE390         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE390         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE390         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE390         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE390         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE390         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE391         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE391         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE391         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE391         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE391         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE391         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE392         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE392         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE392         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE392         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE392         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE392         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE393         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE393         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE393         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE393         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE393         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE393         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE394         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE394         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPE394         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE394         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE394         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE394         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE395         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE395         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE395         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE395         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE395         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE395         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE396         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE396         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE396         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE396         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE396         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE396         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE397         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE397         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE397         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE397         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE397         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE397         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE398         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE398         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE398         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE398         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE398         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE398         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE399         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE399         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE399         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE399         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE399         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE399         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE400         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE400         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE400         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE400         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE400         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE400         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE401         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE401         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE401         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE401         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE401         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE401         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE402         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE402         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE402         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE402         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE402         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE402         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE403         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE403         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE403         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE403         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE403         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPE403         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE404         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE404         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE404         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE404         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE404         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE404         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE405         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE405         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE405         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE405         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE405         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE405         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE406         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE406         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE406         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE406         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE406         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE406         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE407         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE407         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE407         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE407         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE407         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE407         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE408         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE408         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE408         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE408         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE408         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE408         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE409         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE409         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE409         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE409         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE409         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE409         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE410         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE410         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE410         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE410         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE410         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE410         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE411         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE411         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE411         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE411         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE411         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE411         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE412         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE412         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE412         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE412         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE412         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE412         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE413         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE413         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE413         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE413         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE413         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE413         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE414         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE414         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE414         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE414         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE414         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE414         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE415         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE415         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE415         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE415         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE415         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE415         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE416         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE416         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE416         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE416         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE416         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE416         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE417         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE417         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE417         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE417         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE417         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE417         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE418         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE418         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE418         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE418         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE418         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE418         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE419         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE419         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE419         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE419         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE419         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE419         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE420         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE420         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE420         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE420         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE420         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE420         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE421         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE421         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE421         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE421         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE421         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE421         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE422         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE422         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE422         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE422         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE422         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE422         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE423         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE423         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE423         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE423         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE423         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE423         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE424         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE424         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE424         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE424         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE424         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE424         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE425         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE425         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE425         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE425         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE425         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE425         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE426         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE426         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE426         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE426         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE426         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE426         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE427         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE427         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE427         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE427         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE427         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE427         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE428         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE428         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE428         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE428         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE428         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE428         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE429         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE429         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE429         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE429         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE429         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE429         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE430         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE430         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE430         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE430         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE430         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE430         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE431         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE431         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE431         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE431         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE431         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE431         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE432         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE432         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE432         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE432         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE432         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE432         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE433         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE433         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE433         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE433         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE433         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE433         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE434         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE434         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE434         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE434         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE434         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE434         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE435         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE435         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE435         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE435         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE435         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE435         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE436         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE436         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE436         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE436         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE436         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE436         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE437         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE437         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE437         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE437         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE437         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE437         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE438         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE438         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE438         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE438         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE438         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE438         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE439         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE439          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE439         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE439         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE439          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE439         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE440         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE440          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE440         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE440         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE440          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE440         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE441         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE441          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE441         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE441         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE441          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE441         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE442         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE442          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE442         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE442         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE442          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE442         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE443         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE443          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE443         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE443         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE443          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE443         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE444         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE444          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE444         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE444         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE444          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE444         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE445         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE445          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE445         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE445         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE445          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE445         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE446         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE446          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE446         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE446         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE446          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE446         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE447         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE447          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE447         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE447         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE447          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE447         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE448         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE448          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE448         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE448         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE448          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE448         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE449         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE449          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE449         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE449         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE449          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE449         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE450         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE450          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE450         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE450         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE450          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE450         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE451        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE451         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE451        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE451        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE451         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE451        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE452        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE452         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE452        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE452        15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE452         0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE452        15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE453         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE453        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE453        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE453         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE453        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE453        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE454         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE454        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE454        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE454         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE454        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE454        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE455         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE455        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE455        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE455         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE455        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE455        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE456         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE456        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE456        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE456         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE456        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE456        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE457         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE457        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE457        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE457         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE457        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE457        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE458         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE458        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE458        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE458         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE458        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE458        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE459         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE459        15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE459        15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE459         0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE459        15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE459        15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE460         0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE460        15.24    15.24     0.00    15.24    15.24    15.24
```

BUILDHGT	TTPE460	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE460	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE460	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE460	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE461	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE461	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT	TTPE461	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE461	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE461	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE461	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE462	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE462	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT	TTPE462	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE462	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE462	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE462	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE463	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE463	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT	TTPE463	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE463	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE463	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE463	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE464	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE464	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT	TTPE464	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE464	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE464	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE464	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE465	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE465	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT	TTPE465	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE465	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE465	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE465	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE466	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE466	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT	TTPE466	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE466	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE466	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE466	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE467	0.00	0.00	0.00	0.00	15.24	15.24
BUILDHGT	TTPE467	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT	TTPE467	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE467	0.00	0.00	0.00	0.00	15.24	15.24
BUILDHGT	TTPE467	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE467	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE468	0.00	0.00	0.00	0.00	15.24	15.24
BUILDHGT	TTPE468	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT	TTPE468	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE468	0.00	0.00	0.00	0.00	15.24	15.24
BUILDHGT	TTPE468	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT	TTPE468	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE469	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT	TTPE469	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT	TTPE469	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT	TTPE469	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT	TTPE469	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPE469         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE470          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE470         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE470         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE470          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE470         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE470         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE471          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE471         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE471         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE471          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE471         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE471         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE472          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE472         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE472         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE472          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE472         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE472         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE473          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE473         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE473         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE473          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE473         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE473         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE474          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE474         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE474         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE474          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE474         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE474         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE475          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE475         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE475         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE475          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE475         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE475         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE476          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE476         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE476         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE476          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE476         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE476         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE477          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE477         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE477         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE477          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE477         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE477         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE478          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE478         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE478         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE478          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE478         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE478         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE479          0.00    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TTPE479	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE479	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE479	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE479	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE479	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE480	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE480	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE480	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE480	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE480	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE480	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE481	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE481	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE481	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE481	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE481	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE481	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE482	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE482	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE482	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE482	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE482	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE482	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE483	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE483	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE483	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE483	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE483	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE483	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE484	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE484	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE484	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE484	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE484	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE484	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE485	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE485	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE485	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE485	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE485	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE485	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE486	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE486	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE486	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE486	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE486	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE486	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE487	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE487	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE487	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE487	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE487	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE487	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE488	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE488	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE488	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE488	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPE488         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE488         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE489         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE489         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE489         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE489         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE489         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE489         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE490          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE490         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE490         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE490          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE490         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE490         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE491          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE491         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE491         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE491          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE491         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE491         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE492          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE492         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE492         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE492          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE492         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE492         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE493          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE493         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE493         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE493          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE493         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE493         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE494          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE494         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE494         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE494          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE494         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE494         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE495          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE495         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE495         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE495          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE495         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE495         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE496          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE496         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE496         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE496          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE496         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE496         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE497          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE497         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE497         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE497          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE497         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE497         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE498          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE498         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE498         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE498          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE498         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE498         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE499         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE499         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE499         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE499         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE499         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE499         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE500         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE500         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE500         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE500         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE500         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE500         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE501         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE501         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE501         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE501         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE501         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE501         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE502         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE502         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE502         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE502         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE502         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE502         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE503         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE503         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE503         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE503         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE503         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE503         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE504         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE504         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE504         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE504         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE504         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE504         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE505         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE505         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE505         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE505         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE505         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE505         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE506         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE506         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE506         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE506         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE506         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE506         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE507         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE507         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE507         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE507         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE507         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE507         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE508         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE508         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE508         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE508         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE508         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE508         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE509         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE509         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE509         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE509         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE509         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE509         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE510         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE510         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE510         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE510         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE510         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE510         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE511         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE511         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE511         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE511         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE511         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE511         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE512         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE512         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE512         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE512         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE512         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE512         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE513         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE513         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE513         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE513         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE513         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE513         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE514         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE514         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE514         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE514         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE514         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE514         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE515         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE515         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE515         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE515         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE515         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE515         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE516         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE516         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE516         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE516         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE516         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE516         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE517         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE517         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE517         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE517         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE517         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE517         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE518         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE518         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE518         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE518         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE518         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE518         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE519         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE519         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE519         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE519         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE519         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE519         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE520         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE520         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE520         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE520         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE520         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE520         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE521         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE521         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE521         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE521         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE521         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE521         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE522         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE522         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE522         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE522         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE522         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE522         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE523         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE523         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE523         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE523         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE523         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE523         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE524         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE524         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE524         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE524         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE524         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE524         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE525         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE525         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE525         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE525         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE525         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE525         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE526         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE526         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPE526         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE526         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE526         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE526         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE527         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE527         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE527         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE527         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE527         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE527         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE528         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE528         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE528         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE528         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE528         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE528         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE529         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE529         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE529         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE529         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE529         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE529         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE530         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE530         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE530         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE530         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE530         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE530         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE531         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE531         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE531         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE531         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE531         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE531         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE532         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE532         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE532         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE532         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE532         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE532         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE533         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE533         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE533         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE533         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE533         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE533         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE534         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE534         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE534         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE534         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE534         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE534         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE535         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE535         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE535         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE535         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE535         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE535         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE536         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE536         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE536         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE536         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE536         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE536         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE537         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE537         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE537         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE537         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE537         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE537         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE538         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE538         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE538         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE538         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE538         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE538         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE539         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE539         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE539         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE539         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE539         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE539         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE540         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE540         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE540         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE540         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE540         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE540         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE541         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE541         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE541         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE541         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE541         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE541         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE542         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE542         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE542         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE542         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE542         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE542         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE543         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE543         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE543         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE543         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE543         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE543         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE544         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE544         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE544         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE544         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE544         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE544         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE545         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE545         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE545         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE545         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE545         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE545         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE546         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE546         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE546         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE546         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE546         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE546         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE547         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE547         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE547         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE547         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE547         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE547         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE548         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE548         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE548         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE548         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE548         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE548         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE549         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE549         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE549         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE549         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE549         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE549         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE550         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE550         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE550         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE550         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE550         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE550         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE551         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE551         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE551         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE551         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE551         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE551         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE552         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE552         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE552         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE552         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE552         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE552         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE553         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE553         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE553         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE553         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE553         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE553         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE554         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE554         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE554         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE554         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE554         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE554         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE555         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE555         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE555         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE555         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE555         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE555         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE556         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE556         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE556         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE556         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE556         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE556         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE557         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE557         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE557         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE557         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE557         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE557         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE558         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE558         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE558         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE558         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE558         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE558         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE559         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE559         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE559         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE559         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE559         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE559         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE560         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE560         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE560         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE560         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE560         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE560         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE561         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE561         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE561         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE561         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE561         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE561         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE562         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE562         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE562         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE562         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE562         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE562         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE563         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE563         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE563         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE563         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE563         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE563         15.24    15.24    15.24    15.24     0.00     0.00
```

```
BUILDHGT TTPE564         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE564         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE564         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE564         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE564         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE564         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE565         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE565         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE565         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE565         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE565         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE565         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE566         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE566         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE566         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE566         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE566         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE566         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE567         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE567         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE567         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE567         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE567         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE567         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE568         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE568         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE568         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE568         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE568         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE568         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE569         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE569         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE569         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE569         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE569         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE569         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE570         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE570         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE570         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE570         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE570         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE570         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE571         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE571         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE571         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE571         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE571         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE571         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE572         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE572         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE572         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE572         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE572         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE572         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE573         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE573         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE573         15.24    15.24    15.24     0.00     0.00     0.00
```

```
BUILDHGT TTPE573         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE573         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE573         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE574         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE574         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE574         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE574         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE574         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE574         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE575         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE575         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE575         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE575         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE575         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE575         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE576         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE576         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE576         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE576         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE576         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE576         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE577         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE577         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE577         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE577         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE577         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE577         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE578         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE578         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE578         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE578         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE578         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE578         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE579         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE579         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE579         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE579         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE579         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE579         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE580         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE580         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE580         15.24     0.00     0.00     0.00     0.00     0.00
BUILDHGT TTPE580         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE580         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE580         15.24     0.00     0.00     0.00     0.00     0.00

BUILDHGT TTPE581         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE581         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE581         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE581         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE581         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE581         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE582         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE582         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE582         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE582         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE582         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE582         15.24    15.24    15.24    15.24     0.00     0.00
```

```
BUILDHGT TTPE583         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE583         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE583         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE583         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE583         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE583         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE584         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE584         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE584         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE584         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE584         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE584         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE585         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE585         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE585         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE585         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE585         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE585         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE586         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE586         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE586         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE586         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE586         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE586         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE587         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE587         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE587         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE587         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE587         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE587         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE588         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE588         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE588         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE588         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE588         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE588         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE589         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE589         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE589         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE589         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE589         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE589         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE590         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE590         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE590         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE590         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE590         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE590         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE591         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE591         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE591         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE591         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE591         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE591         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE592         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE592         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE592         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE592         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE592         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE592         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE593         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE593         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE593         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE593         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE593         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE593         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE594         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE594         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE594         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE594         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE594         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE594         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE595         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE595         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE595         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE595         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE595         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE595         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE596         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE596         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE596         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE596         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE596         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE596         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE597         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE597         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE597         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE597         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE597         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE597         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE598         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE598         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE598         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE598         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE598         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE598         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE599         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE599         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE599         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE599         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE599         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE599         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE600         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE600         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE600         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE600         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE600         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE600         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE601         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE601         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE601         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE601         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE601         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPE601         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE602         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE602         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE602         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE602         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE602         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE602         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE603         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE603         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE603         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE603         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE603         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE603         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE604         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE604         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE604         15.24     0.00     0.00     0.00     0.00     0.00
BUILDHGT TTPE604         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE604         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE604         15.24     0.00     0.00     0.00     0.00     0.00

BUILDHGT TTPE605         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE605         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE605         15.24     0.00     0.00     0.00     0.00     0.00
BUILDHGT TTPE605         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE605         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE605         15.24     0.00     0.00     0.00     0.00     0.00

BUILDHGT TTPE606         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE606         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE606         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE606         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE606         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE606         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE607         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE607         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE607         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE607         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE607         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE607         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE608         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE608         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE608         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE608         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE608         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE608         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE609         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE609         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE609         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE609         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE609         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE609         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE610         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE610         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE610         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE610         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE610         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE610         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE611         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE611         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE611         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE611         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE611         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE611         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE612         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE612         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE612         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE612         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE612         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE612         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE613         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE613         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE613         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE613         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE613         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE613         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE614         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE614         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE614         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE614         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE614         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE614         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE615         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE615         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE615         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE615         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE615         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE615         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE616         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE616         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE616         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE616         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE616         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE616         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE617         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE617         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE617         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE617         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE617         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE617         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE618         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE618         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE618         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE618         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE618         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE618         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE619         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE619         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE619         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE619         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE619         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE619         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE620         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE620         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE620         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE620         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE620         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE620         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE621         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE621         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE621         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE621         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE621         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE621         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE622         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE622         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE622         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE622         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE622         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE622         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE623         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE623         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE623         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE623         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE623         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE623         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE624         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE624         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE624         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE624         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE624         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE624         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE625         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE625         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE625         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE625         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE625         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE625         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE626         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE626         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE626         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE626         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE626         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE626         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE627         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE627         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE627         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE627         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE627         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE627         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE628         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE628         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE628         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE628         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE628         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE628         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE629         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE629         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE629         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE629         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE629         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE629         15.24    15.24    15.24    15.24     0.00     0.00
```

```
BUILDHGT TTPE630         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE630         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE630         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE630         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE630         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE630         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE631         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE631         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE631         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE631         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE631         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE631         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE632         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE632         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE632         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE632         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE632         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE632         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE633         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE633         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE633         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE633         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE633         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE633         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE634         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE634         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE634         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE634         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE634         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE634         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE635         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE635         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE635         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE635         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE635         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE635         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE636         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE636         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE636         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE636         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE636         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE636         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE637         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE637         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE637         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE637         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE637         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE637         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE638         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE638         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE638         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE638         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE638         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE638         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE639         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE639         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE639         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE639         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE639         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE639         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE640         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE640         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE640         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE640         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE640         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE640         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE641         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE641         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE641         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE641         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE641         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE641         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE642         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE642         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE642         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE642         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE642         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE642         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE643         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE643         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE643         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE643         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE643         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE643         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE644         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE644         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE644         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE644         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE644         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE644         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE645         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE645         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE645         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE645         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE645         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE645         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE646         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE646         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE646         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE646         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE646         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE646         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE647         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE647         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE647         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE647         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE647         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE647         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE648         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE648         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE648         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE648         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE648         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE648         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE649         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE649         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE649         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE649         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE649         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE649         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE650         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE650         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE650         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE650         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE650         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE650         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE651         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE651         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE651         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE651         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE651         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE651         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE652         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE652         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE652         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE652         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE652         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE652         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE653         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE653         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE653         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE653         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE653         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE653         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE654         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE654         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE654         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE654         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE654         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE654         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE655         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE655         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE655         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE655         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE655         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE655         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE656         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE656         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE656         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE656         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE656         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE656         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE657         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE657         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE657         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE657         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE657         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE657         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE658         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE658         15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT TTPE658	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE658	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE658	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE658	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE659	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE659	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE659	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE659	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE659	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE659	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE660	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE660	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE660	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE660	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE660	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE660	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE661	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE661	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE661	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE661	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE661	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE661	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE662	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE662	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE662	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE662	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE662	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE662	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE663	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE663	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE663	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE663	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE663	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE663	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE664	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE664	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE664	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE664	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE664	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE664	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE665	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE665	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE665	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE665	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE665	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE665	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE666	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE666	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE666	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE666	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE666	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE666	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE667	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE667	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE667	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE667	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE667	15.24	15.24	0.00	15.24	15.24	15.24

```
BUILDHGT TTPE667         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE668         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE668         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE668         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE668         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE668         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE668         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE669         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE669         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE669         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE669         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE669         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE669         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE670         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE670         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE670         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE670         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE670         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE670         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE671         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE671         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE671         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE671         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE671         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE671         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE672         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE672         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE672         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE672         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE672         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE672         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE673         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE673         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE673         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE673         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE673         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE673         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE674         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE674         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE674         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE674         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE674         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE674         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE675         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE675         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE675         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE675         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE675         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE675         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE676         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE676         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE676         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE676         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE676         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE676         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE677         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE677         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE677         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE677         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE677         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE677         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE678         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE678         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE678         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE678         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE678         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE678         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE679         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE679         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE679         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE679         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE679         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE679         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE680         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE680         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE680         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE680         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE680         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE680         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE681         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE681         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE681         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE681         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE681         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE681         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE682          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE682         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE682         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE682          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE682         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE682         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE683          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE683         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE683         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE683          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE683         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE683         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE684          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE684         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE684         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE684          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE684         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE684         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE685          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE685         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE685         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE685          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE685         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE685         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE686          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE686         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE686         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE686          0.00    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE686         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE686         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE687          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE687         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE687         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE687          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE687         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE687         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE688          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE688         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE688         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE688          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE688         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE688         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE689          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE689         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE689         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE689          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE689         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE689         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE690          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE690         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE690         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE690          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE690         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE690         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE691          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE691         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE691         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE691          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE691         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE691         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE692          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE692         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE692         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE692          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE692         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE692         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE693          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE693         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE693         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE693          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE693         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE693         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE694          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE694         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE694         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE694          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE694         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE694         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE695          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE695         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE695         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE695          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE695         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE695         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE696         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE696         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE696         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE696         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE696         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE696         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE697         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE697         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE697         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE697         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE697         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE697         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE698         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE698         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE698         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE698         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE698         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE698         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE699         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE699         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE699         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE699         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE699         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE699         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE700         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE700         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE700         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE700         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE700         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE700         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE701         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE701         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE701         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE701         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE701         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE701         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE702          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE702         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE702         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE702          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE702         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE702         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE703          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE703         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE703         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE703          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE703         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE703         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE704          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE704         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE704         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE704          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE704         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE704         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE705          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE705         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE705         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE705          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE705         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE705         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE706          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE706         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE706         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE706          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE706         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE706         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE707          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE707         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE707         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE707          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE707         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE707         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE708          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE708         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE708         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE708          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE708         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE708         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE709          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE709         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE709         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE709          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE709         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE709         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE710          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE710         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE710         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE710          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE710         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE710         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE711          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE711         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE711         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE711          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE711         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE711         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE712          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE712         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE712         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE712          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE712         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE712         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE713          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE713         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE713         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE713          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE713         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE713         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE714          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE714         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE714         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE714          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE714         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE714         15.24    15.24    15.24    15.24    15.24     0.00
```

BUILDHGT TTPE715	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE715	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE715	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE715	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE715	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPE715	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE716	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE716	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE716	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE716	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE716	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPE716	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE717	0.00	0.00	0.00	0.00	15.24	15.24
BUILDHGT TTPE717	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE717	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE717	0.00	0.00	0.00	0.00	15.24	15.24
BUILDHGT TTPE717	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPE717	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE718	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE718	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE718	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE718	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE718	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE718	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE719	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE719	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE719	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE719	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE719	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE719	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE720	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE720	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE720	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE720	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE720	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE720	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE721	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE721	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE721	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE721	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE721	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE721	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE722	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE722	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE722	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE722	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE722	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE722	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE723	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE723	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE723	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE723	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE723	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE723	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE724	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE724	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPE724         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE724          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE724         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE724         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE725          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE725         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE725         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE725          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE725         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE725         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE726          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE726         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE726         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE726          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE726         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE726         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE727          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE727         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE727         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE727          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE727         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE727         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE728          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE728         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE728         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE728          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE728         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE728         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE729          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE729         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE729         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE729          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE729         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE729         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE730          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE730         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE730         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE730          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE730         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE730         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE731          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE731         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE731         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE731          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE731         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE731         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE732          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE732         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE732         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE732          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE732         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE732         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE733          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE733         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE733         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE733          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE733         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE733         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE734          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE734         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE734         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE734          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE734         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE734         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE735          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE735         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE735         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE735          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE735         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE735         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE736          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE736         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE736         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE736          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE736         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE736         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE737          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE737         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE737         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE737          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE737         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE737         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE738          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE738         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE738         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE738          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE738         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE738         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE739          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE739         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE739         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE739          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE739         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE739         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE740          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE740         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE740         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE740          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE740         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE740         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE741          0.00     0.00     0.00     0.00    15.24    15.24
BUILDHGT TTPE741         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE741         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE741          0.00     0.00     0.00     0.00    15.24    15.24
BUILDHGT TTPE741         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE741         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE742          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE742         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE742         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE742          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE742         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE742         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE743          0.00     0.00     0.00    15.24    15.24    15.24
```

BUILDHGT TTPE743	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPE743	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE743	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE743	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE743	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE744	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE744	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPE744	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE744	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE744	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE744	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE745	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE745	15.24	15.24	0.00	0.00	15.24	15.24
BUILDHGT TTPE745	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE745	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE745	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE745	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE746	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE746	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE746	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE746	0.00	0.00	0.00	15.24	15.24	15.24
BUILDHGT TTPE746	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE746	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE747	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPE747	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE747	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE747	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPE747	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE747	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE748	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPE748	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE748	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE748	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPE748	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE748	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE749	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPE749	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE749	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE749	0.00	0.00	15.24	15.24	15.24	15.24
BUILDHGT TTPE749	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE749	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE750	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE750	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE750	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE750	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE750	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE750	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE751	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE751	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE751	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE751	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE751	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE751	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE752	0.00	15.24	15.24	15.24	15.24	15.24
BUILDHGT TTPE752	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT TTPE752	15.24	15.24	15.24	15.24	15.24	0.00
BUILDHGT TTPE752	0.00	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT TTPE752         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE752         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE753          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE753         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE753         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE753          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE753         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE753         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE754          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE754         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE754         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE754          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE754         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE754         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE755          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE755         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE755         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE755          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE755         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE755         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE756          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE756         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE756         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE756          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE756         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE756         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE757          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE757         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE757         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE757          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE757         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE757         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE758          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE758         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE758         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE758          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE758         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE758         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE759         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE759         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE759         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE759         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE759         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE759         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE760         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE760         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE760         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE760         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE760         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE760         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE761         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE761         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE761         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE761         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE761         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE761         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE762         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE762         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE762         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE762         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE762         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE762         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE763         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE763         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE763         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE763         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE763         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE763         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE764          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE764         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE764         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE764          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE764         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE764         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE765          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE765         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE765         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE765          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE765         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE765         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE766          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE766         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE766         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE766          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE766         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE766         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE767          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE767         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE767         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE767          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE767         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE767         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE768          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE768         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE768         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE768          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE768         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE768         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE769          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE769         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE769         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE769          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE769         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE769         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE770          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE770         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE770         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE770          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE770         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE770         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE771          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE771         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE771         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE771          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE771         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE771         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE772          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE772         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE772         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE772          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE772         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE772         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE773         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE773         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE773         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE773         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE773         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE773         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE774         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE774         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE774         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE774         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE774         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE774         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE775         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE775         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE775         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE775         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE775         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE775         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE776         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE776         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE776         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE776         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE776         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE776         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE777         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE777         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE777         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE777         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE777         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE777         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE778         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE778         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE778         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE778         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE778         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE778         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE779         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE779         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE779         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE779         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE779         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE779         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE780         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE780         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE780         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE780         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE780         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE780         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE781         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE781         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE781         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE781         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE781         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE781         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE782         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE782         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE782         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE782         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE782         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE782         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE783         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE783         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE783         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE783         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE783         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE783         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE784         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE784         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE784         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE784         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE784         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE784         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE785         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE785         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE785         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE785         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE785         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE785         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE786         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE786         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE786         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE786         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE786         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE786         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE787         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE787         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE787         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE787         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE787         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE787         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE788         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE788         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE788         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE788         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE788         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE788         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE789         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE789         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE789         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE789         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE789         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE789         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE790         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE790         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPE790         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE790         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE790         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE790         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE791         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE791         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE791         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE791         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE791         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE791         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE792         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE792         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE792         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE792         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE792         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE792         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE793         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE793         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE793         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE793         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE793         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE793         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE794         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE794         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE794         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE794         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE794         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE794         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE795         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE795         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE795         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE795         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE795         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE795         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE796         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE796         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE796         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE796         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE796         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE796         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE797         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE797         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE797         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE797         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE797         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE797         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE798         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE798         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE798         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE798         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE798         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE798         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE799         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE799         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE799         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE799         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE799         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE799         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE800         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE800         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE800         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE800         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE800         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE800         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE801         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE801         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE801         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE801         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE801         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE801         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE802         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE802         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE802         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE802         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE802         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE802         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE803         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE803         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE803         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE803         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE803         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE803         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE804         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE804         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE804         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE804         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE804         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE804         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE805         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE805         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE805         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE805         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE805         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE805         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE806         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE806         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE806         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE806         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE806         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE806         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE807         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE807         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE807         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE807         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE807         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE807         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE808         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE808         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE808         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE808         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE808         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE808         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE809         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE809         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE809         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE809         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE809         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE809         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE810         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE810         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE810         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE810         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE810         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE810         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE811         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE811         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE811         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE811         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE811         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE811         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE812         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE812         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE812         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE812         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE812         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE812         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE813         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE813         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE813         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE813         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE813         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE813         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE814         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE814         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE814         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE814         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE814         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE814         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE815         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE815         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE815         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE815         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE815         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE815         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE816         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE816         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE816         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE816         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE816         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE816         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE817         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE817         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE817         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE817         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE817         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE817         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE818         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE818         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE818         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE818         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE818         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE818         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE819         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE819         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE819         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE819         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE819         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE819         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE820         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE820         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE820         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE820         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE820         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE820         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE821         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE821         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE821         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE821         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE821         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE821         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE822         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE822         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE822         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE822         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE822         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE822         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE823         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE823         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE823         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE823         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE823         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE823         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE824         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE824         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE824         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE824         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE824         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE824         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE825         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE825         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE825         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE825         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE825         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE825         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE826         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE826         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE826         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE826         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE826         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE826         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE827         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE827         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE827         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE827         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE827         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE827         15.24    15.24    15.24     0.00     0.00     0.00
```

```
BUILDHGT TTPE828         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE828         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE828         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE828         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE828         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE828         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE829         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE829         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE829         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE829         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE829         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE829         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE830         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE830         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE830         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE830         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE830         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE830         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE831         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE831         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE831         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE831         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE831         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE831         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE832         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE832         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE832         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE832         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE832         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE832         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE833         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE833         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE833         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE833         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE833         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE833         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE834         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE834         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE834         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE834         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE834         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE834         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE835         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE835         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE835         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE835         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE835         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE835         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE836         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE836         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE836         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE836         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE836         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE836         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE837         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE837         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE837         15.24    15.24    15.24    15.24     0.00     0.00
```

```
BUILDHGT TTPE837         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE837         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE837         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE838         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE838         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE838         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE838         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE838         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE838         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE839         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE839         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE839         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE839         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE839         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE839         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE840         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE840         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE840         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE840         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE840         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE840         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE841         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE841         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE841         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE841         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE841         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE841         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE842         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE842         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE842         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE842         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE842         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE842         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE843         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE843         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE843         15.24     0.00     0.00     0.00     0.00     0.00
BUILDHGT TTPE843         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE843         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE843         15.24     0.00     0.00     0.00     0.00     0.00

BUILDHGT TTPE844         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE844         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE844         15.24     0.00     0.00     0.00     0.00     0.00
BUILDHGT TTPE844         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE844         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE844         15.24     0.00     0.00     0.00     0.00     0.00

BUILDHGT TTPE845         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE845         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE845         15.24     0.00     0.00     0.00     0.00     0.00
BUILDHGT TTPE845         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE845         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE845         15.24     0.00     0.00     0.00     0.00     0.00

BUILDHGT TTPE846         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE846         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE846         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE846         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE846         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE846         15.24    15.24    15.24     0.00     0.00     0.00
```

```
BUILDHGT TTPE847         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE847         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE847         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE847         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE847         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE847         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE848         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE848         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE848         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE848         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE848         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE848         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE849         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE849         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE849         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE849         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE849         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE849         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE850         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE850         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE850         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE850         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE850         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE850         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE851         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE851         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE851         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE851         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE851         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE851         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE852         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE852         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE852         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE852         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE852         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE852         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE853         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE853         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE853         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE853         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE853         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE853         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE854         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE854         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE854         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE854         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE854         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE854         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE855         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE855         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE855         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE855         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE855         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE855         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE856         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE856         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE856         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE856         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE856         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE856         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE857         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE857         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE857         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE857         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE857         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE857         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE858         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE858         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE858         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE858         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE858         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE858         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE859         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE859         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE859         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE859         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE859         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE859         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE860         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE860         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE860         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE860         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE860         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE860         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE861         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE861         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE861         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE861         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE861         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE861         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE862         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE862         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE862         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE862         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE862         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE862         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE863         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE863         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE863         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE863         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE863         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE863         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE864         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE864         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE864         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE864         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE864         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE864         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE865         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE865         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE865         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE865         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE865         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPE865         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE866         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE866         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE866         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE866         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE866         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE866         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE867         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE867         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE867         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE867         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE867         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE867         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE868         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE868         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE868         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE868         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE868         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE868         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE869         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE869         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE869         15.24     0.00     0.00     0.00     0.00     0.00
BUILDHGT TTPE869         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE869         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE869         15.24     0.00     0.00     0.00     0.00     0.00

BUILDHGT TTPE870         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE870         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE870         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE870         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE870         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE870         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE871         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE871         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE871         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE871         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE871         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE871         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE872         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE872         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE872         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE872         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE872         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE872         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE873         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE873         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE873         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE873         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE873         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE873         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE874         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE874         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE874         15.24    15.24     0.00     0.00     0.00     0.00
BUILDHGT TTPE874         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE874         15.24     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE874         15.24    15.24     0.00     0.00     0.00     0.00

BUILDHGT TTPE875         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE875         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE875         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE875         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE875         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE875         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE876         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE876         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE876         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE876         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE876         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE876         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE877         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE877         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE877         15.24    15.24    15.24     0.00     0.00     0.00
BUILDHGT TTPE877         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE877         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE877         15.24    15.24    15.24     0.00     0.00     0.00

BUILDHGT TTPE878         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE878         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE878         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE878         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE878         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE878         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE879         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE879         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE879         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE879         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE879         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE879         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE880         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE880         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE880         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE880         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE880         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE880         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE881         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE881         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE881         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE881         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE881         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE881         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE882         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE882         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE882         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE882         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE882         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE882         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE883         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE883         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE883         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE883         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE883         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE883         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE884         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE884         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE884         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE884         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE884         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE884         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE885         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE885         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE885         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE885         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE885         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE885         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE886         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE886         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE886         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE886         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE886         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE886         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE887         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE887         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE887         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE887         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE887         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE887         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE888         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE888         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE888         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE888         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE888         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE888         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE889         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE889         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE889         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE889         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE889         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE889         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE890         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE890         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE890         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE890         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE890         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE890         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE891         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE891         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE891         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE891         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE891         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE891         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE892         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE892         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE892         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE892         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE892         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE892         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE893         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE893         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE893         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE893         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE893         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE893         15.24    15.24    15.24    15.24     0.00     0.00
```

```
BUILDHGT TTPE894         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE894         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE894         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE894         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE894         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE894         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE895         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE895         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE895         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE895         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE895         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE895         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE896         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE896         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE896         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE896         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE896         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE896         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE897         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE897         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE897         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE897         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE897         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE897         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE898         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE898         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE898         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE898         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE898         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE898         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE899         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE899         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE899         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE899         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE899         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE899         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE900         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE900         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE900         15.24    15.24    15.24    15.24     0.00     0.00
BUILDHGT TTPE900         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE900         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE900         15.24    15.24    15.24    15.24     0.00     0.00

BUILDHGT TTPE901         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE901         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE901         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE901         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE901         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE901         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE902         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE902         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE902         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE902         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE902         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE902         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE903         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE903         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE903         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE903         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE903         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE903         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE904         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE904         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE904         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE904         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE904         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE904         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE905         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE905         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE905         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE905         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE905         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE905         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE906         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE906         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE906         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE906         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE906         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE906         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE907         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE907         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE907         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE907         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE907         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE907         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE908         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE908         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE908         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE908         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE908         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE908         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE909         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE909         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE909         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE909         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE909         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE909         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE910         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE910         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE910         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE910         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE910         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE910         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE911         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE911         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE911         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE911         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE911         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE911         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE912         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE912         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE912         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE912         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE912         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE912         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE913         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE913         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE913         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE913         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE913         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE913         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE914         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE914         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE914         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE914         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE914         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE914         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE915         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE915         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE915         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE915         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE915         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE915         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE916         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE916         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE916         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE916         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE916         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE916         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE917         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE917         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE917         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE917         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE917         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE917         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE918         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE918         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE918         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE918         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE918         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE918         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE919         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE919         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE919         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE919         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE919         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE919         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE920         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE920         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE920         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE920         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE920         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE920         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE921         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE921         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE921         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE921         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE921         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE921         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE922         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE922         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE922         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE922         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE922         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE922         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE923         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE923         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE923         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE923         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE923         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE923         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE924         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE924         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE924         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE924         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE924         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE924         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE925         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE925         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE925         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE925         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE925         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE925         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE926         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE926         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE926         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE926         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE926         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE926         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE927         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE927         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE927         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE927         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE927         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE927         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE928         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE928         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE928         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE928         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE928         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE928         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE929         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE929         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE929         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE929         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE929         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE929         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE930         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE930         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE930         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE930         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE930         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE930         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE931          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE931         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE931         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE931          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE931         15.24    15.24     0.00    15.24    15.24    15.24
```

```
BUILDHGT TTPE931         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE932          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE932         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE932         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE932          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE932         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE932         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE933          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE933         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE933         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE933          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE933         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE933         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE934          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE934         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE934         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE934          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE934         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE934         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE935          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE935         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE935         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE935          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE935         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE935         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE936          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE936         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE936         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE936          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE936         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE936         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE937          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE937         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE937         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE937          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE937         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE937         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE938         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE938         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE938         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE938         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE938         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE938         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE939         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE939         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE939         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE939         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE939         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE939         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE940         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE940         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE940         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE940         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE940         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE940         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE941         15.24    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE941         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE941         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE941         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE941         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE941         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE942         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE942         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE942         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE942         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE942         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE942         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE943         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE943         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE943         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE943         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE943         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE943         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE944         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE944         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE944         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE944         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE944         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE944         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE945         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE945         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE945         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE945         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE945         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE945         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE946         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE946         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE946         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE946         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE946         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE946         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE947          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE947         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE947         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE947          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE947         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE947         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE948          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE948         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE948         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE948          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE948         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE948         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE949          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE949         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE949         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE949          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE949         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE949         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE950          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE950         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE950         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE950          0.00    15.24    15.24    15.24    15.24    15.24
```

```
BUILDHGT TTPE950         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE950         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE951          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE951         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE951         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE951          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE951         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE951         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE952          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE952         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE952         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE952          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE952         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE952         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE953          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE953         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE953         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE953          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE953         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE953         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE954          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE954         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE954         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE954          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE954         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE954         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE955          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE955         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE955         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE955          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE955         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE955         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE956          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE956         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE956         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE956          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE956         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE956         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE957          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE957         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE957         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE957          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE957         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE957         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE958          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE958         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE958         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE958          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE958         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE958         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE959          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE959         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE959         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE959          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE959         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE959         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE960          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE960         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE960         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE960          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE960         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE960         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE961          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE961         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE961         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE961          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE961         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE961         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE962          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE962         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE962         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE962          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE962         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE962         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE963          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE963         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE963         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE963          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE963         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE963         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE964          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE964         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE964         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE964          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE964         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE964         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE965          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE965         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE965         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE965          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE965         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE965         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE966          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE966         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE966         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE966          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE966         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE966         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE967          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE967         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE967         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE967          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE967         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE967         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE968          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE968         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE968         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE968          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE968         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE968         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE969          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE969         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE969         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE969          0.00    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE969         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE969         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE970          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE970         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE970         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE970          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE970         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE970         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE971          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE971         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE971         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE971          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE971         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE971         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE972          0.00     0.00     0.00     0.00    15.24    15.24
BUILDHGT TTPE972         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE972         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE972          0.00     0.00     0.00     0.00    15.24    15.24
BUILDHGT TTPE972         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE972         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE973          0.00     0.00     0.00     0.00    15.24    15.24
BUILDHGT TTPE973         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE973         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE973          0.00     0.00     0.00     0.00    15.24    15.24
BUILDHGT TTPE973         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE973         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE974          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE974         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE974         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE974          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE974         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE974         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE975          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE975         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE975         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE975          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE975         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE975         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE976          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE976         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE976         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE976          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE976         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE976         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE977          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE977         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE977         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE977          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE977         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE977         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE978          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE978         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE978         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE978          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE978         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE978         15.24    15.24    15.24    15.24    15.24     0.00
```

```
BUILDHGT TTPE979          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE979         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE979         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE979          0.00     0.00    15.24    15.24    15.24    15.24
BUILDHGT TTPE979         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE979         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE980          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE980         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE980         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE980          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE980         15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT TTPE980         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE981          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE981         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE981         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE981          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE981         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE981         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT TTPE982          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE982         15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT TTPE982         15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT TTPE982          0.00     0.00     0.00    15.24    15.24    15.24
BUILDHGT TTPE982         15.24    15.24     0.00     0.00    15.24    15.24
BUILDHGT TTPE982         15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT B3FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B3FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B3FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B3FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B3FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B3FP            15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT B4FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B4FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B4FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B4FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B4FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B4FP            15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT B5FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B5FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B5FP            15.24    15.24    15.24    15.24    15.24     0.00
BUILDHGT B5FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B5FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B5FP            15.24    15.24    15.24    15.24    15.24     0.00

BUILDHGT B6FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B6FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B6FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B6FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B6FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B6FP            15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT B7FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B7FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B7FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B7FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B7FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B7FP            15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT B8FP            15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B8FP            15.24    15.24    15.24    15.24    15.24    15.24
```

BUILDHGT B8FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B8FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B8FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B8FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B9FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B9FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B9FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B9FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B9FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B9FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B10FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B10FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B10FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B10FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B10FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B10FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B11FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B11FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B11FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B11FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B11FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B11FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B12FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B12FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B12FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B12FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B12FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B12FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B13FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B13FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B13FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B13FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B13FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B13FP	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B7GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B7GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B7GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B7GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B7GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B7GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B8GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B8GEN	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT B8GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B8GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B8GEN	15.24	15.24	0.00	15.24	15.24	15.24
BUILDHGT B8GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B9GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B9GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B9GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B9GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B9GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B9GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B10GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B10GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B10GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B10GEN	15.24	15.24	15.24	15.24	15.24	15.24
BUILDHGT B10GEN	15.24	15.24	15.24	15.24	15.24	15.24

```
BUILDHGT B10GEN          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT B11GEN          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B11GEN          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B11GEN          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B11GEN          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B11GEN          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B11GEN          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT B12GEN          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B12GEN          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B12GEN          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B12GEN          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B12GEN          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B12GEN          15.24    15.24    15.24    15.24    15.24    15.24

BUILDHGT B13GEN          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B13GEN          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT B13GEN          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B13GEN          15.24    15.24    15.24    15.24    15.24    15.24
BUILDHGT B13GEN          15.24    15.24     0.00    15.24    15.24    15.24
BUILDHGT B13GEN          15.24    15.24    15.24    15.24    15.24    15.24

BUILDWID LDN1           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN1           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN1           459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID LDN1           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN1           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN1           459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID LDN2           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN2           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN2           459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID LDN2           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN2           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN2           459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID LDN3           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN3           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN3           459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID LDN3           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN3           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN3           459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID LDN4           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN4           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN4           459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID LDN4           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN4           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN4           459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID LDN5           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN5           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN5           459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID LDN5           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN5           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN5           459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID LDN6           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN6           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN6           459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID LDN6           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN6           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN6           459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID LDN7           504.68   516.63   512.89   493.56   459.23   410.96
```

BUILDWID LDN7	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN7	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN7	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN7	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN7	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN8	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN8	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN8	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN8	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN8	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN8	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN9	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN9	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN9	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN9	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN9	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN9	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN10	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN10	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN10	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN10	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN10	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN10	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN11	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN11	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN11	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN11	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN11	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN11	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN12	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN12	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN12	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN12	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN12	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN12	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN13	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN13	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN13	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN13	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN13	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN13	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN14	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN14	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN14	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN14	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN14	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN14	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN15	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN15	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN15	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN15	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN15	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN15	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN16	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN16	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN16	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN16	504.68	516.63	512.89	493.56	459.23	410.96

BUILDWID LDN16	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN16	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN17	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN17	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN17	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN17	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN17	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN17	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN18	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN18	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN18	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN18	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN18	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN18	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN19	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN19	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN19	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN19	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN19	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN19	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN20	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN20	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN20	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN20	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN20	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN20	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN21	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN21	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN21	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN21	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN21	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN21	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN22	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN22	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN22	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN22	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN22	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN22	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN23	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN23	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN23	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN23	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN23	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN23	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN24	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN24	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN24	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN24	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN24	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN24	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN25	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN25	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN25	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN25	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN25	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN25	459.26	494.73	515.17	519.96	508.95	482.47

BUILDWID LDN26	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN26	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN26	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN26	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN26	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN26	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN27	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN27	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN27	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN27	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN27	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN27	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN28	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN28	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN28	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN28	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN28	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN28	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN29	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN29	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN29	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN29	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN29	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN29	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN30	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN30	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN30	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN30	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN30	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN30	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN31	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN31	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN31	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN31	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN31	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN31	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN32	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN32	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN32	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN32	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN32	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN32	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN33	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN33	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN33	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN33	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN33	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN33	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN34	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN34	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN34	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN34	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN34	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN34	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN35	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN35	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN35	459.26	494.73	515.17	519.96	508.95	482.47

BUILDWID LDN35	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN35	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN35	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN36	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN36	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN36	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN36	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN36	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN36	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN37	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN37	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN37	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN37	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN37	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN37	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN38	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN38	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN38	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN38	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN38	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN38	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN39	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN39	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN39	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN39	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN39	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN39	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN40	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN40	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN40	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN40	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN40	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN40	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN41	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN41	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN41	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN41	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN41	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN41	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN42	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN42	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN42	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN42	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN42	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN42	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN43	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN43	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN43	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN43	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN43	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN43	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN44	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN44	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN44	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN44	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN44	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN44	459.26	494.73	515.17	519.96	508.95	482.47

BUILDWID LDN45	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN45	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN45	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN45	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN45	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN45	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN46	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN46	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN46	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN46	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN46	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN46	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN47	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN47	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN47	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN47	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN47	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN47	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN48	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN48	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN48	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN48	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN48	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN48	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN49	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN49	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN49	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN49	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN49	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN49	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN50	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN50	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN50	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN50	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN50	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN50	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN51	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN51	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN51	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN51	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN51	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN51	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN52	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN52	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN52	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN52	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN52	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN52	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN53	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN53	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN53	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN53	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN53	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN53	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN54	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN54	350.19	278.79	0.00	275.50	347.95	409.83

BUILDWID LDN54	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN54	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN54	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN54	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN55	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN55	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN55	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN55	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN55	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN55	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN56	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN56	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN56	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN56	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN56	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN56	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN57	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN57	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN57	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN57	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN57	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN57	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN58	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN58	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN58	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN58	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN58	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN58	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN59	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN59	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN59	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN59	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN59	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN59	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN60	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN60	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN60	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN60	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN60	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN60	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN61	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN61	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN61	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN61	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN61	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN61	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN62	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN62	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN62	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN62	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN62	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN62	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN63	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN63	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN63	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN63	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN63	350.19	278.79	0.00	275.50	347.95	409.83

BUILDWID LDN63	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN64	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN64	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN64	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN64	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN64	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN64	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN65	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN65	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN65	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN65	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN65	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN65	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN66	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN66	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN66	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN66	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN66	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN66	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN67	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN67	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN67	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN67	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN67	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN67	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN68	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN68	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN68	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN68	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN68	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN68	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN69	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN69	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN69	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN69	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN69	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN69	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN70	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN70	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN70	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN70	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN70	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN70	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN71	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN71	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN71	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN71	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN71	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN71	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN72	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN72	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN72	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN72	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN72	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN72	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN73	504.68	516.63	512.89	493.56	459.23	410.96

BUILDWID LDN73	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN73	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN73	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN73	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN73	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN74	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN74	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN74	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN74	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN74	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN74	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN75	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN75	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN75	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN75	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN75	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN75	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN76	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN76	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN76	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN76	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN76	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN76	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN77	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN77	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN77	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN77	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN77	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN77	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN78	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN78	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN78	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN78	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN78	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN78	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN79	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN79	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN79	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN79	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN79	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN79	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN80	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN80	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN80	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN80	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN80	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN80	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN81	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN81	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN81	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN81	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN81	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN81	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN82	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN82	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN82	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN82	504.68	516.63	512.89	493.56	459.23	410.96

BUILDWID LDN82	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN82	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN83	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN83	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN83	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN83	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN83	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN83	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN84	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN84	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN84	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN84	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN84	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN84	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN85	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN85	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN85	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN85	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN85	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN85	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN86	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN86	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN86	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN86	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN86	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN86	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN87	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN87	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN87	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN87	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN87	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN87	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN88	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN88	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN88	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN88	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN88	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN88	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN89	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN89	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN89	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN89	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN89	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN89	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN90	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN90	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN90	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN90	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN90	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN90	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN91	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN91	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN91	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN91	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN91	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN91	459.26	494.73	515.17	519.96	508.95	482.47

```
BUILDWID LDN92          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN92          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN92          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID LDN92          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN92          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN92          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID LDN93          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN93          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN93          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID LDN93          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN93          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN93          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID LDN94          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN94          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN94          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID LDN94          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN94          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN94          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID LDN95          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN95          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN95          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID LDN95          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN95          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN95          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID LDN96          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN96          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN96          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID LDN96          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN96          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN96          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID LDN97          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN97          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN97          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID LDN97          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN97          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN97          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID LDN98          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN98          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN98          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID LDN98          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN98          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN98          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID LDN99          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN99          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN99          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID LDN99          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN99          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN99          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID LDN100         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN100         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN100         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID LDN100         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN100         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN100         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID LDN101         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID LDN101         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID LDN101         459.26   494.73   515.17   519.96   508.95   482.47
```

BUILDWID LDN101	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN101	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN101	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN102	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN102	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN102	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN102	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN102	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN102	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN103	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN103	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN103	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN103	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN103	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN103	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN104	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN104	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN104	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN104	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN104	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN104	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN105	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN105	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN105	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN105	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN105	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN105	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN106	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN106	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN106	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN106	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN106	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN106	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN107	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN107	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN107	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN107	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN107	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN107	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN108	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN108	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN108	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN108	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN108	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN108	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN109	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN109	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN109	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN109	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN109	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN109	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN110	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN110	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN110	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN110	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN110	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN110	459.26	494.73	515.17	519.96	508.95	482.47

BUILDWID LDN111	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN111	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN111	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN111	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN111	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN111	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN112	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN112	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN112	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN112	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN112	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN112	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN113	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN113	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN113	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN113	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN113	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN113	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN114	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN114	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN114	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN114	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN114	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN114	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN115	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN115	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN115	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN115	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN115	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN115	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN116	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN116	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN116	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN116	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN116	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN116	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN117	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN117	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN117	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN117	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN117	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN117	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN118	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN118	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN118	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN118	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN118	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN118	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN119	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN119	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN119	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN119	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN119	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN119	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN120	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN120	350.19	278.79	0.00	275.50	347.95	409.83

BUILDWID LDN120	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN120	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN120	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN120	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN121	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN121	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN121	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN121	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN121	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN121	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN122	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN122	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN122	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN122	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN122	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN122	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN123	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN123	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN123	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN123	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN123	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN123	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN124	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN124	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN124	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN124	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN124	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN124	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN125	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN125	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN125	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN125	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN125	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN125	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN126	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN126	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN126	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN126	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN126	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN126	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN127	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN127	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN127	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN127	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN127	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN127	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN128	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN128	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN128	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN128	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN128	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN128	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN129	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN129	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN129	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN129	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN129	350.19	278.79	0.00	275.50	347.95	409.83

BUILDWID LDN129	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN130	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN130	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN130	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN130	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN130	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN130	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN131	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN131	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN131	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN131	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN131	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN131	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN132	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN132	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN132	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN132	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN132	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN132	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN133	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN133	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN133	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN133	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN133	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN133	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN134	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN134	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN134	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN134	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID LDN134	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID LDN134	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID LDN135	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN135	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN135	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN135	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN135	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN135	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN136	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN136	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN136	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN136	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN136	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN136	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN137	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN137	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN137	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN137	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN137	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN137	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN138	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN138	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN138	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN138	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN138	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN138	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN139	274.47	345.93	406.87	455.45	490.20	510.04

BUILDWID LDN139	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN139	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN139	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN139	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN139	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN140	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN140	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN140	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN140	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN140	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN140	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN141	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN141	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN141	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN141	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN141	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN141	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN142	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN142	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN142	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN142	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN142	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN142	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN143	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN143	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN143	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN143	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN143	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN143	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN144	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN144	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN144	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN144	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN144	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN144	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN145	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN145	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN145	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN145	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN145	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN145	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN146	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN146	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN146	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN146	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN146	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN146	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN147	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN147	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN147	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN147	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN147	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN147	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN148	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN148	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN148	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN148	274.47	345.93	406.87	455.45	490.20	510.04

BUILDWID LDN148	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN148	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN149	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN149	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN149	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN149	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN149	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN149	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN150	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN150	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN150	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN150	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN150	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN150	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN151	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN151	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN151	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN151	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN151	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN151	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN152	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN152	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN152	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN152	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN152	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN152	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN153	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN153	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN153	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN153	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN153	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN153	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN154	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN154	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN154	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN154	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN154	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN154	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN155	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN155	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN155	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN155	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN155	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN155	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN156	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN156	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN156	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN156	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN156	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN156	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN157	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN157	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN157	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN157	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN157	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN157	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID LDN158	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN158	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN158	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN158	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN158	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN158	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN159	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN159	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN159	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN159	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN159	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN159	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN160	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN160	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN160	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN160	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN160	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN160	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN161	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN161	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN161	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN161	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN161	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN161	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN162	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN162	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN162	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN162	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN162	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN162	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN163	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN163	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN163	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN163	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN163	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN163	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN164	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN164	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN164	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN164	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN164	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN164	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN165	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN165	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN165	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN165	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN165	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN165	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN166	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN166	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN166	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN166	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN166	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN166	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN167	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN167	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN167	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID LDN167	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN167	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN167	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN168	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN168	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN168	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN168	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN168	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN168	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN169	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN169	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN169	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN169	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN169	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN169	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN170	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN170	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN170	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN170	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN170	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN170	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN171	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN171	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN171	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN171	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN171	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN171	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN172	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN172	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN172	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN172	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN172	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN172	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN173	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN173	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN173	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN173	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN173	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN173	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN174	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN174	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN174	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN174	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN174	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN174	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN175	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN175	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN175	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN175	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN175	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN175	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN176	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN176	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN176	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN176	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN176	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN176	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID LDN177	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN177	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN177	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN177	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN177	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN177	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN178	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN178	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN178	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN178	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN178	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN178	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN179	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN179	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN179	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN179	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN179	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN179	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN180	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN180	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN180	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN180	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN180	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN180	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN181	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN181	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN181	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN181	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN181	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN181	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN182	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN182	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN182	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN182	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN182	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN182	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN183	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN183	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN183	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN183	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN183	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN183	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN184	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN184	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN184	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN184	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN184	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN184	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN185	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN185	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN185	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN185	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN185	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN185	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN186	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN186	514.40	503.12	477.39	505.27	517.79	514.58

BUILDWID LDN186	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN186	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN186	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN186	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN187	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN187	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN187	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN187	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN187	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN187	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN188	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN188	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN188	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN188	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN188	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN188	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN189	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN189	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN189	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN189	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN189	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN189	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN190	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN190	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN190	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN190	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN190	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN190	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN191	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN191	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN191	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN191	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN191	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN191	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN192	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN192	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN192	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN192	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN192	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN192	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN193	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN193	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN193	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN193	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN193	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN193	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN194	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN194	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN194	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN194	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN194	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN194	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN195	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN195	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN195	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN195	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN195	514.40	503.12	477.39	505.27	517.79	514.58

BUILDWID LDN195	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN196	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN196	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN196	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN196	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN196	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN196	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN197	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN197	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN197	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN197	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN197	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN197	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN198	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN198	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN198	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN198	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN198	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN198	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN199	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN199	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN199	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN199	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN199	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN199	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN200	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN200	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN200	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN200	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN200	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN200	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN201	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN201	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN201	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN201	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN201	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN201	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN202	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN202	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN202	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN202	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN202	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN202	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN203	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN203	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN203	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN203	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN203	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN203	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN204	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN204	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN204	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN204	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN204	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN204	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN205	274.47	345.93	406.87	455.45	490.20	510.04

BUILDWID LDN205	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN205	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN205	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN205	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN205	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN206	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN206	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN206	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN206	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN206	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN206	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN207	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN207	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN207	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN207	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN207	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN207	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN208	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN208	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN208	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN208	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN208	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN208	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN209	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN209	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN209	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN209	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN209	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN209	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN210	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN210	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN210	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN210	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN210	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN210	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN211	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN211	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN211	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN211	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN211	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN211	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN212	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN212	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN212	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN212	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN212	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN212	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN213	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN213	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN213	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN213	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN213	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN213	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN214	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN214	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN214	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN214	274.47	345.93	406.87	455.45	490.20	510.04

BUILDWID LDN214	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN214	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN215	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN215	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN215	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN215	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN215	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN215	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN216	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN216	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN216	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN216	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN216	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN216	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN217	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN217	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN217	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN217	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN217	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN217	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN218	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN218	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN218	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN218	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN218	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN218	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN219	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN219	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN219	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN219	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN219	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN219	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN220	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN220	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN220	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN220	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN220	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN220	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN221	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN221	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN221	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN221	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN221	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN221	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN222	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN222	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN222	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN222	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN222	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN222	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN223	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN223	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN223	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN223	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN223	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN223	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID LDN224	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN224	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN224	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN224	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN224	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN224	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN225	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN225	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN225	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN225	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN225	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN225	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN226	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN226	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN226	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN226	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN226	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN226	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN227	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN227	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN227	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN227	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN227	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN227	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN228	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN228	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN228	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN228	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN228	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN228	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN229	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN229	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN229	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN229	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN229	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN229	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN230	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN230	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN230	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN230	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN230	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN230	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN231	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN231	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN231	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN231	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN231	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN231	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN232	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN232	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN232	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN232	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN232	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN232	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN233	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN233	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN233	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID LDN233	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN233	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN233	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN234	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN234	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN234	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN234	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN234	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN234	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN235	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN235	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN235	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN235	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN235	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN235	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN236	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN236	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN236	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN236	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN236	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN236	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN237	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN237	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN237	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN237	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN237	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN237	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN238	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN238	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN238	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN238	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN238	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN238	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN239	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN239	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN239	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN239	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN239	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN239	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN240	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN240	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN240	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN240	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN240	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN240	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN241	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN241	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN241	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN241	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN241	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN241	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN242	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN242	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN242	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN242	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN242	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN242	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID LDN243	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN243	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN243	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN243	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN243	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN243	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN244	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN244	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN244	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN244	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN244	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN244	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN245	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN245	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN245	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN245	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN245	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN245	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN246	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN246	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN246	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN246	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN246	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN246	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN247	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN247	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN247	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN247	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN247	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN247	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN248	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN248	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN248	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN248	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN248	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN248	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN249	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN249	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN249	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN249	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN249	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN249	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN250	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN250	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN250	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN250	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN250	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN250	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN251	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN251	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN251	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN251	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN251	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN251	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN252	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN252	514.40	503.12	477.39	505.27	517.79	514.58

BUILDWID LDN252	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN252	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN252	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN252	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN253	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN253	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN253	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN253	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN253	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN253	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN254	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN254	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN254	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN254	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN254	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN254	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN255	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN255	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN255	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN255	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN255	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN255	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN256	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN256	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN256	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN256	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN256	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN256	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN257	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN257	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN257	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN257	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN257	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN257	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN258	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN258	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN258	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN258	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN258	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN258	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN259	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN259	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN259	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN259	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN259	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN259	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN260	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN260	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN260	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN260	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN260	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN260	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN261	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN261	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN261	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN261	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN261	514.40	503.12	477.39	505.27	517.79	514.58

BUILDWID LDN261	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN262	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN262	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN262	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN262	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN262	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN262	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN263	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN263	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN263	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN263	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN263	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN263	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN264	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN264	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN264	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN264	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN264	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN264	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN265	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN265	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN265	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN265	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN265	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN265	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN266	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN266	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN266	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN266	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN266	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN266	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN267	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN267	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN267	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN267	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN267	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN267	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN268	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN268	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN268	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN268	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN268	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN268	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN269	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN269	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN269	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN269	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN269	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN269	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN270	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN270	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN270	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN270	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN270	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN270	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN271	274.47	345.93	406.87	455.45	490.20	510.04

BUILDWID LDN271	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN271	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN271	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN271	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN271	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN272	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN272	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN272	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN272	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID LDN272	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID LDN272	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID LDN273	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN273	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN273	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN273	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN273	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN273	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN274	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN274	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN274	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN274	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN274	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN274	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN275	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN275	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN275	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN275	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN275	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN275	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN276	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN276	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN276	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN276	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN276	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN276	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN277	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN277	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN277	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN277	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN277	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN277	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN278	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN278	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN278	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN278	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN278	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN278	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN279	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN279	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN279	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN279	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN279	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN279	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN280	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN280	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN280	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN280	277.27	348.89	409.92	458.49	493.12	512.78

BUILDWID LDN280	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN280	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN281	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN281	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN281	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN281	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN281	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN281	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN282	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN282	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN282	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN282	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN282	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN282	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN283	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN283	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN283	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN283	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN283	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN283	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN284	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN284	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN284	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN284	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN284	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN284	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN285	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN285	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN285	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN285	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN285	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN285	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN286	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN286	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN286	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN286	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN286	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN286	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN287	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN287	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN287	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN287	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN287	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN287	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN288	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN288	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN288	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN288	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN288	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN288	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN289	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN289	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN289	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN289	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN289	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN289	493.79	460.20	412.62	352.51	281.68	0.00

BUILDWID LDN290	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN290	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN290	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN290	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN290	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN290	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN291	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN291	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN291	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN291	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN291	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN291	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN292	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN292	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN292	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN292	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN292	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN292	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN293	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN293	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN293	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN293	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN293	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN293	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN294	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN294	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN294	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN294	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN294	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN294	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN295	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN295	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN295	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN295	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN295	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN295	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN296	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN296	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN296	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN296	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN296	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN296	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN297	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN297	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN297	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN297	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN297	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN297	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN298	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN298	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN298	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN298	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN298	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN298	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN299	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN299	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN299	493.79	460.20	412.62	352.51	281.68	0.00

BUILDWID LDN299	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN299	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN299	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN300	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN300	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN300	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN300	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN300	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN300	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN301	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN301	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN301	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN301	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN301	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN301	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN302	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN302	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN302	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN302	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN302	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN302	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN303	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN303	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN303	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN303	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN303	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN303	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN304	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN304	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN304	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN304	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN304	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN304	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN305	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN305	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN305	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN305	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN305	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN305	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN306	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN306	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN306	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN306	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN306	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN306	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN307	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN307	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN307	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN307	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN307	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN307	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN308	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN308	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN308	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN308	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN308	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN308	493.79	460.20	412.62	352.51	281.68	0.00

BUILDWID LDN309	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN309	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN309	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN309	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN309	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN309	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN310	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN310	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN310	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN310	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN310	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN310	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN311	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN311	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN311	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN311	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN311	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN311	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN312	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN312	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN312	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN312	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN312	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN312	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN313	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN313	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN313	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN313	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN313	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN313	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN314	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN314	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN314	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN314	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN314	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN314	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN315	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN315	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN315	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN315	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN315	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN315	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN316	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN316	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN316	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN316	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN316	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN316	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN317	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN317	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN317	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN317	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN317	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN317	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN318	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN318	516.85	505.22	478.24	502.77	515.40	512.38

BUILDWID LDN318	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN318	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN318	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN318	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN319	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN319	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN319	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN319	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN319	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN319	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN320	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN320	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN320	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN320	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN320	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN320	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN321	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN321	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN321	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN321	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN321	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN321	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN322	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN322	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN322	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN322	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN322	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN322	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN323	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN323	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN323	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN323	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN323	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN323	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN324	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN324	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN324	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN324	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN324	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN324	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN325	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN325	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN325	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN325	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN325	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN325	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN326	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN326	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN326	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN326	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN326	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN326	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN327	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN327	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN327	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN327	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN327	516.85	505.22	478.24	502.77	515.40	512.38

BUILDWID LDN327	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN328	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN328	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN328	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN328	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN328	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN328	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN329	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN329	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN329	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN329	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN329	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN329	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN330	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN330	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN330	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN330	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN330	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN330	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN331	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN331	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN331	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN331	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN331	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN331	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN332	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN332	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN332	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN332	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN332	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN332	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN333	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN333	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN333	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN333	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN333	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN333	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN334	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN334	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN334	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN334	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN334	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN334	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN335	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN335	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN335	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN335	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN335	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN335	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN336	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN336	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN336	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN336	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN336	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN336	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN337	277.27	348.89	409.92	458.49	493.12	512.78

BUILDWID LDN337	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN337	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN337	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN337	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN337	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN338	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN338	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN338	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN338	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN338	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN338	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN339	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN339	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN339	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN339	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN339	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN339	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN340	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN340	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN340	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN340	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN340	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN340	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN341	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN341	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN341	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN341	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN341	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN341	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN342	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN342	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN342	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN342	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN342	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN342	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN343	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN343	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN343	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN343	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN343	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN343	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN344	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN344	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN344	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN344	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN344	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN344	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN345	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN345	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN345	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN345	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN345	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN345	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN346	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN346	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN346	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN346	277.27	348.89	409.92	458.49	493.12	512.78

BUILDWID LDN346	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN346	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN347	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN347	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN347	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN347	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN347	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN347	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN348	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN348	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN348	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN348	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN348	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN348	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN349	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN349	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN349	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN349	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN349	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN349	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN350	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN350	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN350	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN350	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN350	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN350	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN351	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN351	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN351	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN351	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN351	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN351	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN352	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN352	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN352	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN352	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN352	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN352	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN353	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN353	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN353	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN353	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN353	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN353	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN354	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN354	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN354	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN354	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN354	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN354	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN355	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN355	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN355	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN355	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN355	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN355	493.79	460.20	412.62	352.51	281.68	0.00

BUILDWID LDN356	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN356	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN356	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN356	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN356	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN356	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN357	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN357	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN357	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN357	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN357	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN357	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN358	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN358	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN358	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN358	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN358	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN358	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN359	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN359	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN359	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN359	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN359	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN359	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN360	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN360	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN360	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN360	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN360	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN360	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN361	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN361	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN361	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN361	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN361	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN361	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN362	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN362	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN362	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN362	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN362	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN362	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN363	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN363	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN363	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN363	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN363	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN363	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN364	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN364	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN364	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN364	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN364	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN364	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN365	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN365	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN365	493.79	460.20	412.62	352.51	281.68	0.00

BUILDWID LDN365	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN365	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN365	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN366	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN366	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN366	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN366	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN366	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN366	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN367	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN367	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN367	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN367	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN367	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN367	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN368	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN368	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN368	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN368	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN368	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN368	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN369	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN369	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN369	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN369	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN369	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN369	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN370	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN370	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN370	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN370	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN370	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN370	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN371	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN371	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN371	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN371	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN371	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN371	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN372	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN372	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN372	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN372	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN372	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN372	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN373	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN373	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN373	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN373	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN373	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN373	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN374	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN374	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN374	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN374	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN374	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN374	493.79	460.20	412.62	352.51	281.68	0.00

BUILDWID LDN375	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN375	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN375	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN375	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN375	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN375	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN376	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN376	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN376	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN376	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN376	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN376	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN377	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN377	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN377	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN377	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN377	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN377	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN378	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN378	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN378	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN378	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN378	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN378	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN379	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN379	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN379	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN379	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN379	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN379	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN380	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN380	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN380	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN380	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN380	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN380	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN381	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN381	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN381	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN381	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN381	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN381	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN382	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN382	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN382	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN382	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN382	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN382	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN383	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN383	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN383	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN383	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN383	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN383	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN384	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN384	516.85	505.22	478.24	502.77	515.40	512.38

BUILDWID LDN384	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN384	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN384	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN384	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN385	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN385	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN385	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN385	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN385	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN385	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN386	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN386	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN386	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN386	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN386	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN386	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN387	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN387	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN387	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN387	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN387	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN387	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN388	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN388	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN388	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN388	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN388	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN388	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN389	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN389	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN389	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN389	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN389	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN389	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN390	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN390	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN390	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN390	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN390	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN390	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN391	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN391	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN391	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN391	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN391	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN391	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN392	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN392	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN392	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN392	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN392	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN392	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN393	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN393	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN393	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN393	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN393	516.85	505.22	478.24	502.77	515.40	512.38

BUILDWID LDN393	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN394	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN394	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN394	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN394	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN394	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN394	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN395	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN395	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN395	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN395	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN395	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN395	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN396	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN396	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN396	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN396	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN396	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN396	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN397	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN397	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN397	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN397	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN397	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN397	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN398	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN398	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN398	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN398	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN398	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN398	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN399	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN399	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN399	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN399	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN399	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN399	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN400	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN400	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN400	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN400	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN400	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN400	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN401	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN401	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN401	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN401	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN401	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN401	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN402	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN402	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN402	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN402	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN402	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN402	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN403	277.27	348.89	409.92	458.49	493.12	512.78

BUILDWID LDN403	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN403	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN403	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN403	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN403	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN404	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN404	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN404	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN404	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN404	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN404	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN405	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN405	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN405	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN405	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN405	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN405	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN406	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN406	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN406	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN406	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN406	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN406	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN407	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN407	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN407	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN407	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN407	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN407	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN408	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN408	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN408	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN408	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN408	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN408	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN409	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN409	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN409	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN409	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN409	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN409	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN410	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN410	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN410	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN410	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID LDN410	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID LDN410	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID LDN411	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN411	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN411	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN411	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN411	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN411	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN412	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN412	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN412	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN412	273.24	345.20	406.67	455.78	491.04	511.39

BUILDWID LDN412	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN412	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN413	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN413	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN413	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN413	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN413	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN413	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN414	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN414	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN414	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN414	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN414	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN414	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN415	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN415	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN415	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN415	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN415	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN415	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN416	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN416	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN416	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN416	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN416	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN416	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN417	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN417	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN417	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN417	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN417	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN417	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN418	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN418	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN418	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN418	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN418	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN418	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN419	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN419	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN419	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN419	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN419	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN419	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN420	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN420	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN420	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN420	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN420	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN420	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN421	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN421	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN421	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN421	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN421	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN421	496.93	463.02	415.04	354.46	283.10	0.00

BUILDWID LDN422	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN422	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN422	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN422	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN422	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN422	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN423	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN423	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN423	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN423	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN423	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN423	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN424	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN424	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN424	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN424	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN424	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN424	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN425	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN425	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN425	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN425	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN425	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN425	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN426	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN426	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN426	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN426	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN426	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN426	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN427	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN427	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN427	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN427	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN427	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN427	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN428	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN428	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN428	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN428	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN428	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN428	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN429	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN429	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN429	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN429	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN429	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN429	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN430	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN430	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN430	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN430	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN430	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN430	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN431	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN431	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN431	496.93	463.02	415.04	354.46	283.10	0.00

BUILDWID LDN431	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN431	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN431	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN432	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN432	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN432	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN432	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN432	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN432	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN433	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN433	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN433	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN433	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN433	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN433	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN434	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN434	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN434	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN434	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN434	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN434	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN435	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN435	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN435	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN435	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN435	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN435	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN436	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN436	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN436	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN436	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN436	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN436	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN437	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN437	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN437	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN437	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN437	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN437	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN438	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN438	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN438	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN438	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN438	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN438	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN439	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN439	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN439	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN439	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN439	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN439	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN440	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN440	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN440	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN440	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN440	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN440	496.93	463.02	415.04	354.46	283.10	0.00

BUILDWID LDN441	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN441	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN441	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN441	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN441	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN441	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN442	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN442	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN442	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN442	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN442	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN442	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN443	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN443	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN443	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN443	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN443	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN443	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN444	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN444	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN444	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN444	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN444	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN444	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN445	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN445	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN445	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN445	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN445	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN445	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN446	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN446	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN446	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN446	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN446	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN446	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN447	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN447	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN447	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN447	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN447	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN447	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN448	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN448	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN448	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN448	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN448	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN448	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN449	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN449	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN449	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN449	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN449	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN449	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN450	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN450	516.19	505.31	479.08	506.25	518.88	515.74

BUILDWID LDN450	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN450	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN450	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN450	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN451	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN451	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN451	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN451	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN451	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN451	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN452	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN452	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN452	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN452	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN452	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN452	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN453	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN453	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN453	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN453	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN453	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN453	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN454	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN454	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN454	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN454	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN454	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN454	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN455	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN455	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN455	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN455	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN455	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN455	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN456	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN456	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN456	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN456	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN456	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN456	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN457	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN457	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN457	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN457	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN457	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN457	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN458	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN458	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN458	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN458	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN458	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN458	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN459	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN459	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN459	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN459	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN459	516.19	505.31	479.08	506.25	518.88	515.74

BUILDWID LDN459	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN460	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN460	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN460	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN460	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN460	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN460	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN461	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN461	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN461	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN461	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN461	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN461	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN462	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN462	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN462	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN462	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN462	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN462	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN463	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN463	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN463	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN463	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN463	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN463	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN464	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN464	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN464	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN464	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN464	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN464	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN465	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN465	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN465	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN465	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN465	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN465	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN466	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN466	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN466	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN466	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN466	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN466	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN467	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN467	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN467	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN467	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN467	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN467	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN468	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN468	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN468	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN468	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN468	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN468	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN469	273.24	345.20	406.67	455.78	491.04	511.39

BUILDWID LDN469	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN469	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN469	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN469	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN469	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN470	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN470	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN470	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN470	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN470	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN470	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN471	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN471	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN471	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN471	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN471	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN471	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN472	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN472	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN472	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN472	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN472	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN472	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN473	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN473	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN473	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN473	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN473	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN473	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN474	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN474	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN474	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN474	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN474	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN474	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN475	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN475	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN475	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN475	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN475	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN475	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN476	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN476	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN476	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN476	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN476	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN476	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN477	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN477	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN477	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN477	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN477	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN477	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN478	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN478	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN478	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN478	273.24	345.20	406.67	455.78	491.04	511.39

BUILDWID LDN478	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN478	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN479	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN479	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN479	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN479	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN479	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN479	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN480	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN480	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN480	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN480	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN480	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN480	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN481	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN481	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN481	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN481	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN481	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN481	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN482	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN482	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN482	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN482	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN482	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN482	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN483	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN483	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN483	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN483	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN483	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN483	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN484	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN484	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN484	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN484	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN484	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN484	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN485	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN485	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN485	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN485	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN485	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN485	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN486	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN486	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN486	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN486	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN486	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN486	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN487	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN487	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN487	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN487	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN487	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN487	496.93	463.02	415.04	354.46	283.10	0.00

BUILDWID LDN488	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN488	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN488	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN488	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN488	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN488	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN489	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN489	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN489	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN489	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN489	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN489	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN490	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN490	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN490	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN490	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN490	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN490	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN491	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN491	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN491	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN491	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN491	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN491	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN492	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN492	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN492	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN492	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN492	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN492	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN493	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN493	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN493	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN493	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN493	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN493	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN494	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN494	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN494	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN494	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN494	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN494	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN495	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN495	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN495	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN495	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN495	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN495	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN496	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN496	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN496	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN496	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN496	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN496	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN497	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN497	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN497	496.93	463.02	415.04	354.46	283.10	0.00

BUILDWID LDN497	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN497	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN497	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN498	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN498	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN498	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN498	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN498	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN498	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN499	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN499	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN499	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN499	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN499	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN499	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN500	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN500	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN500	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN500	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN500	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN500	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN501	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN501	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN501	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN501	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN501	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN501	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN502	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN502	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN502	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN502	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN502	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN502	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN503	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN503	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN503	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN503	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN503	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN503	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN504	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN504	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN504	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN504	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN504	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN504	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN505	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN505	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN505	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN505	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN505	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN505	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN506	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN506	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN506	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN506	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN506	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN506	496.93	463.02	415.04	354.46	283.10	0.00

BUILDWID LDN507	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN507	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN507	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN507	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN507	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN507	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN508	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN508	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN508	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN508	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN508	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN508	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN509	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN509	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN509	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN509	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN509	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN509	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN510	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN510	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN510	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN510	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN510	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN510	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN511	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN511	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN511	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN511	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN511	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN511	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN512	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN512	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN512	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN512	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN512	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN512	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN513	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN513	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN513	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN513	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN513	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN513	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN514	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN514	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN514	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN514	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN514	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN514	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN515	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN515	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN515	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN515	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN515	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN515	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN516	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN516	516.19	505.31	479.08	506.25	518.88	515.74

BUILDWID LDN516	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN516	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN516	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN516	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN517	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN517	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN517	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN517	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN517	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN517	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN518	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN518	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN518	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN518	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN518	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN518	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN519	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN519	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN519	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN519	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN519	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN519	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN520	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN520	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN520	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN520	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN520	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN520	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN521	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN521	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN521	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN521	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN521	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN521	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN522	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN522	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN522	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN522	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN522	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN522	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN523	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN523	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN523	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN523	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN523	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN523	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN524	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN524	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN524	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN524	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN524	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN524	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN525	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN525	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN525	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN525	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN525	516.19	505.31	479.08	506.25	518.88	515.74

BUILDWID LDN525	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN526	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN526	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN526	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN526	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN526	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN526	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN527	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN527	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN527	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN527	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN527	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN527	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN528	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN528	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN528	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN528	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN528	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN528	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN529	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN529	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN529	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN529	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN529	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN529	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN530	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN530	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN530	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN530	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN530	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN530	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN531	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN531	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN531	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN531	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN531	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN531	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN532	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN532	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN532	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN532	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN532	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN532	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN533	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN533	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN533	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN533	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN533	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN533	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN534	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN534	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN534	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN534	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN534	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN534	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN535	273.24	345.20	406.67	455.78	491.04	511.39

BUILDWID LDN535	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN535	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN535	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN535	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN535	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN536	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN536	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN536	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN536	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN536	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN536	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN537	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN537	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN537	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN537	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN537	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN537	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN538	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN538	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN538	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN538	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN538	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN538	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN539	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN539	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN539	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN539	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN539	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN539	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN540	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN540	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN540	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN540	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN540	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN540	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN541	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN541	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN541	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN541	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN541	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN541	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN542	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN542	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN542	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN542	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN542	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN542	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN543	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN543	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN543	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN543	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN543	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN543	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN544	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN544	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN544	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN544	273.24	345.20	406.67	455.78	491.04	511.39

BUILDWID LDN544	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN544	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN545	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN545	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN545	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN545	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN545	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN545	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN546	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN546	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN546	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN546	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN546	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN546	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN547	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN547	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN547	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN547	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN547	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN547	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN548	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN548	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN548	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN548	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID LDN548	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID LDN548	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID LDN549	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN549	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN549	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN549	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN549	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN549	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN550	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN550	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN550	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN550	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN550	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN550	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN551	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN551	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN551	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN551	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN551	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN551	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN552	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN552	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN552	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN552	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN552	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN552	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN553	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN553	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN553	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID LDN553	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN553	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN553	497.37	463.78	416.09	355.76	284.63	204.84

BUILDWID LDN554	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN554	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN554	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID LDN554	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN554	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN554	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID LDN555	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN555	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN555	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN555	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN555	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN555	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN556	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN556	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN556	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN556	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN556	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN556	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN557	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN557	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN557	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN557	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN557	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN557	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN558	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN558	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN558	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN558	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN558	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN558	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN559	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN559	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN559	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN559	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN559	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN559	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN560	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN560	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN560	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN560	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN560	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN560	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN561	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN561	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN561	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID LDN561	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN561	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN561	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID LDN562	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN562	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN562	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID LDN562	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN562	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN562	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID LDN563	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN563	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN563	497.37	463.78	416.09	355.76	284.63	204.84

BUILDWID LDN563	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN563	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN563	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID LDN564	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN564	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN564	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN564	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN564	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN564	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN565	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN565	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN565	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN565	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN565	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN565	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN566	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN566	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN566	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN566	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN566	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN566	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN567	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN567	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN567	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN567	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN567	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN567	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN568	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN568	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN568	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN568	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN568	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN568	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN569	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN569	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN569	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN569	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN569	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN569	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN570	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN570	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN570	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN570	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN570	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN570	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN571	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN571	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN571	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN571	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN571	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN571	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN572	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN572	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN572	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN572	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN572	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN572	497.37	463.78	416.09	355.76	284.63	0.00

BUILDWID LDN573	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN573	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN573	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN573	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN573	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN573	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN574	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN574	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN574	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN574	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN574	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN574	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN575	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN575	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN575	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN575	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN575	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN575	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN576	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN576	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN576	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN576	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN576	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN576	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN577	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN577	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN577	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN577	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN577	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN577	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN578	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN578	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN578	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN578	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN578	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN578	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN579	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN579	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN579	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN579	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN579	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN579	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN580	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN580	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN580	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN580	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN580	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN580	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN581	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN581	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN581	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN581	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN581	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN581	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN582	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN582	518.88	507.97	481.63	505.71	518.66	515.85

BUILDWID LDN582	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN582	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN582	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN582	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN583	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN583	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN583	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN583	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN583	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN583	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN584	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN584	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN584	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN584	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN584	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN584	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN585	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN585	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN585	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN585	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN585	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN585	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN586	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN586	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN586	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN586	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN586	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN586	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN587	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN587	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN587	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN587	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN587	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN587	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN588	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN588	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN588	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN588	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN588	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN588	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN589	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN589	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN589	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN589	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN589	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN589	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN590	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN590	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN590	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN590	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN590	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN590	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN591	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN591	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN591	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN591	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN591	518.88	507.97	481.63	505.71	518.66	515.85

BUILDWID LDN591	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN592	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN592	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN592	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN592	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN592	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN592	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN593	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN593	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN593	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN593	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN593	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN593	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN594	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN594	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN594	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN594	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN594	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN594	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN595	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN595	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN595	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN595	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN595	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN595	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN596	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN596	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN596	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN596	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN596	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN596	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN597	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN597	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN597	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN597	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN597	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN597	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN598	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN598	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN598	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN598	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN598	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN598	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN599	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN599	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN599	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN599	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN599	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN599	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN600	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN600	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN600	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN600	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN600	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN600	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN601	275.60	347.31	408.69	458.08	493.55	514.02

BUILDWID LDN601	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN601	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN601	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN601	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN601	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN602	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN602	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN602	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN602	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN602	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN602	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN603	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN603	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN603	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN603	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN603	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN603	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN604	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN604	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN604	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN604	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN604	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN604	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN605	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN605	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN605	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN605	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN605	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN605	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN606	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN606	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN606	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN606	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN606	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN606	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN607	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN607	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN607	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN607	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN607	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN607	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN608	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN608	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN608	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN608	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN608	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN608	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN609	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN609	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN609	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN609	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN609	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN609	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN610	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN610	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN610	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN610	275.61	347.31	408.69	458.08	493.55	514.02

BUILDWID LDN610	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN610	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN611	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN611	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN611	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN611	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN611	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN611	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN612	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN612	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN612	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN612	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN612	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN612	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN613	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN613	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN613	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN613	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN613	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN613	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN614	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN614	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN614	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN614	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN614	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN614	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN615	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN615	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN615	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN615	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN615	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN615	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN616	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN616	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN616	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN616	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN616	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN616	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN617	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN617	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN617	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN617	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN617	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN617	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN618	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN618	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN618	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN618	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN618	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN618	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN619	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN619	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN619	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN619	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN619	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN619	497.37	463.78	416.09	355.76	284.63	0.00

BUILDWID LDN620	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN620	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN620	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN620	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN620	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN620	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN621	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN621	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN621	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN621	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN621	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN621	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN622	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN622	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN622	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN622	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN622	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN622	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN623	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN623	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN623	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN623	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN623	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN623	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN624	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN624	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN624	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN624	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN624	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN624	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN625	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN625	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN625	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN625	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN625	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN625	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN626	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN626	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN626	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN626	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN626	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN626	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN627	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN627	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN627	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN627	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN627	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN627	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN628	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN628	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN628	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN628	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN628	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN628	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN629	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN629	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN629	497.37	463.78	416.09	355.76	284.63	0.00

BUILDWID LDN629	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN629	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN629	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN630	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN630	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN630	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN630	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN630	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN630	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN631	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN631	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN631	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN631	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN631	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN631	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN632	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN632	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN632	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN632	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN632	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN632	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN633	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN633	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN633	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN633	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN633	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN633	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN634	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN634	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN634	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN634	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN634	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN634	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN635	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN635	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN635	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN635	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN635	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN635	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN636	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN636	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN636	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN636	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN636	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN636	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN637	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN637	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN637	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN637	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN637	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN637	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN638	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN638	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN638	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN638	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN638	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN638	497.37	463.78	416.09	355.76	284.63	0.00

BUILDWID LDN639	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN639	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN639	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN639	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN639	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN639	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN640	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN640	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN640	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN640	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN640	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN640	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN641	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN641	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN641	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN641	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN641	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN641	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN642	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN642	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN642	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN642	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN642	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN642	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN643	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN643	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN643	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN643	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN643	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN643	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN644	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN644	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN644	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN644	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN644	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN644	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN645	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN645	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN645	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN645	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN645	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN645	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN646	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN646	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN646	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN646	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN646	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN646	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN647	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN647	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN647	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN647	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN647	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN647	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN648	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN648	518.88	507.97	481.63	505.71	518.66	515.85

BUILDWID LDN648	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN648	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN648	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN648	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN649	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN649	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN649	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN649	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN649	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN649	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN650	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN650	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN650	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN650	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN650	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN650	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN651	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN651	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN651	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN651	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN651	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN651	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN652	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN652	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN652	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN652	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN652	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN652	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN653	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN653	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN653	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN653	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN653	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN653	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN654	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN654	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN654	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN654	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN654	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN654	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN655	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN655	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN655	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN655	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN655	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN655	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN656	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN656	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN656	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN656	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN656	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN656	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN657	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN657	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN657	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN657	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN657	518.88	507.97	481.63	505.71	518.66	515.85

BUILDWID LDN657	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN658	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN658	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN658	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN658	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN658	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN658	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN659	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN659	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN659	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN659	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN659	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN659	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN660	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN660	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN660	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN660	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN660	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN660	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN661	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN661	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN661	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN661	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN661	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN661	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN662	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN662	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN662	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN662	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN662	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN662	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN663	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN663	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN663	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN663	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN663	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN663	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN664	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN664	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN664	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN664	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN664	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN664	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN665	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN665	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN665	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN665	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN665	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN665	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN666	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN666	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN666	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN666	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN666	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN666	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN667	275.60	347.31	408.69	458.08	493.55	514.02

BUILDWID LDN667	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN667	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN667	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN667	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN667	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN668	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN668	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN668	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN668	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN668	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN668	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN669	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN669	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN669	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN669	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN669	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN669	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN670	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN670	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN670	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN670	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN670	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN670	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN671	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN671	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN671	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN671	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN671	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN671	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN672	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN672	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN672	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN672	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN672	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN672	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN673	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN673	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN673	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN673	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN673	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN673	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN674	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN674	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN674	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN674	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN674	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN674	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN675	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN675	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN675	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN675	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN675	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN675	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN676	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN676	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN676	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN676	275.61	347.31	408.69	458.08	493.55	514.02

BUILDWID LDN676	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN676	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN677	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN677	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN677	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN677	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN677	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN677	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN678	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN678	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN678	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN678	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN678	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN678	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN679	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN679	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN679	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN679	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN679	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN679	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN680	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN680	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN680	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN680	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN680	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN680	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN681	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN681	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN681	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN681	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN681	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN681	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN682	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN682	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN682	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN682	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN682	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN682	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN683	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN683	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN683	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN683	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN683	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN683	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN684	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN684	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN684	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN684	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN684	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN684	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN685	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN685	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN685	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN685	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN685	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN685	497.37	463.78	416.09	355.76	284.63	0.00

BUILDWID LDN686	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN686	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN686	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN686	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID LDN686	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID LDN686	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID LDN687	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN687	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN687	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN687	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN687	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN687	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN688	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN688	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN688	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN688	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN688	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN688	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN689	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN689	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN689	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN689	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN689	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN689	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN690	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN690	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN690	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN690	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN690	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN690	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN691	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN691	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN691	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN691	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN691	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN691	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN692	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN692	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN692	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN692	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN692	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN692	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN693	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN693	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN693	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN693	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN693	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN693	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN694	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN694	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN694	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN694	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN694	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN694	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN695	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN695	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN695	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID LDN695	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN695	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN695	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN696	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN696	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN696	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN696	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN696	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN696	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN697	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN697	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN697	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN697	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN697	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN697	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN698	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN698	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN698	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN698	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN698	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN698	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN699	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN699	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN699	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN699	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN699	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN699	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN700	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN700	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN700	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN700	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN700	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN700	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN701	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN701	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN701	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN701	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN701	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN701	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN702	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN702	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN702	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN702	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN702	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN702	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN703	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN703	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN703	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN703	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN703	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN703	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN704	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN704	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN704	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN704	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN704	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN704	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID LDN705	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN705	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN705	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN705	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN705	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN705	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN706	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN706	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN706	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN706	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN706	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN706	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN707	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN707	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN707	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN707	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN707	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN707	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN708	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN708	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN708	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN708	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN708	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN708	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN709	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN709	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN709	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN709	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN709	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN709	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN710	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN710	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN710	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN710	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN710	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN710	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN711	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN711	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN711	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN711	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN711	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN711	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN712	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN712	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN712	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN712	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN712	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN712	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN713	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN713	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN713	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN713	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN713	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN713	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN714	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN714	364.30	293.26	232.77	296.58	367.47	427.19

BUILDWID LDN714 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN714 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN714 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN714 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN715 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN715 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN715 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN715 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN715 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN715 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN716 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN716 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN716 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN716 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN716 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN716 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN717 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN717 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN717 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN717 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN717 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN717 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN718 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN718 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN718 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN718 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN718 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN718 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN719 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN719 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN719 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN719 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN719 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN719 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN720 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN720 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN720 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN720 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN720 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN720 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN721 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN721 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN721 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN721 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN721 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN721 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN722 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN722 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN722 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN722 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN722 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN722 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN723 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN723 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN723 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN723 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN723 364.30 293.26 232.77 296.58 367.47 427.19

BUILDWID LDN723 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN724 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN724 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN724 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN724 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN724 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN724 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN725 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN725 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN725 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN725 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN725 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN725 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN726 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN726 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN726 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN726 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN726 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN726 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN727 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN727 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN727 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN727 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN727 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN727 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN728 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN728 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN728 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN728 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN728 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN728 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN729 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN729 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN729 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN729 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN729 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN729 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN730 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN730 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN730 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN730 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN730 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN730 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN731 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN731 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN731 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN731 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN731 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN731 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN732 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN732 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN732 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN732 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN732 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN732 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN733 508.84 523.14 521.55 504.11 471.35 424.27

BUILDWID LDN733	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN733	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN733	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN733	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN733	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN734	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN734	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN734	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN734	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN734	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN734	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN735	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN735	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN735	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN735	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN735	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN735	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN736	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN736	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN736	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN736	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN736	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN736	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN737	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN737	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN737	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN737	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN737	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN737	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN738	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN738	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN738	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN738	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN738	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN738	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN739	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN739	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN739	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN739	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN739	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN739	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN740	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN740	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN740	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN740	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN740	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN740	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN741	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN741	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN741	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN741	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN741	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN741	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN742	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN742	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN742	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN742	508.84	523.14	521.55	504.11	471.35	424.27

BUILDWID LDN742	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN742	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN743	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN743	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN743	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN743	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN743	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN743	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN744	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN744	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN744	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN744	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN744	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN744	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN745	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN745	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN745	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN745	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN745	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN745	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN746	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN746	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN746	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN746	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN746	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN746	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN747	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN747	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN747	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN747	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN747	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN747	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN748	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN748	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN748	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN748	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN748	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN748	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN749	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN749	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN749	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN749	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN749	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN749	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN750	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN750	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN750	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN750	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN750	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN750	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN751	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN751	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN751	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN751	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN751	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN751	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID LDN752	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN752	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN752	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN752	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN752	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN752	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN753	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN753	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN753	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN753	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN753	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN753	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN754	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN754	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN754	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN754	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN754	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN754	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN755	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN755	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN755	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN755	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN755	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN755	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN756	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN756	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN756	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN756	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN756	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN756	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN757	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN757	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN757	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN757	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN757	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN757	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN758	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN758	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN758	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN758	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN758	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN758	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN759	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN759	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN759	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN759	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN759	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN759	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN760	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN760	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN760	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN760	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN760	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN760	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN761	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN761	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN761	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID LDN761	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN761	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN761	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN762	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN762	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN762	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN762	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN762	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN762	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN763	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN763	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN763	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN763	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN763	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN763	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN764	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN764	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN764	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN764	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN764	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN764	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN765	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN765	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN765	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN765	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN765	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN765	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN766	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN766	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN766	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN766	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN766	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN766	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN767	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN767	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN767	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN767	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN767	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN767	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN768	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN768	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN768	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN768	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN768	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN768	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN769	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN769	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN769	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN769	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN769	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN769	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN770	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN770	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN770	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN770	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN770	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN770	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID LDN771	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN771	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN771	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN771	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN771	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN771	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN772	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN772	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN772	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN772	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN772	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN772	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN773	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN773	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN773	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN773	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN773	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN773	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN774	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN774	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN774	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN774	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN774	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN774	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN775	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN775	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN775	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN775	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN775	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN775	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN776	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN776	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN776	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN776	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN776	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN776	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN777	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN777	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN777	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN777	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN777	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN777	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN778	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN778	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN778	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN778	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN778	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN778	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN779	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN779	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN779	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN779	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN779	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN779	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN780	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN780	364.30	293.26	232.77	296.58	367.47	427.19

BUILDWID LDN780	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN780	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN780	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN780	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN781	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN781	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN781	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN781	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN781	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN781	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN782	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN782	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN782	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN782	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN782	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN782	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN783	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN783	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN783	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN783	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN783	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN783	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN784	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN784	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN784	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN784	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN784	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN784	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN785	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN785	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN785	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN785	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN785	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN785	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN786	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN786	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN786	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN786	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN786	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN786	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN787	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN787	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN787	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN787	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN787	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN787	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN788	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN788	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN788	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN788	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN788	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN788	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN789	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN789	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN789	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN789	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN789	364.30	293.26	232.77	296.58	367.47	427.19

BUILDWID LDN789	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN790	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN790	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN790	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN790	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN790	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN790	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN791	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN791	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN791	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN791	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN791	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN791	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN792	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN792	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN792	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN792	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN792	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN792	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN793	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN793	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN793	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN793	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN793	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN793	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN794	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN794	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN794	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN794	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN794	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN794	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN795	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN795	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN795	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN795	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN795	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN795	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN796	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN796	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN796	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN796	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN796	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN796	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN797	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN797	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN797	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN797	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN797	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN797	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN798	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN798	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN798	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN798	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN798	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN798	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN799	508.84	523.14	521.55	504.11	471.35	424.27

BUILDWID LDN799 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN799 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN799 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN799 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN799 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN800 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN800 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN800 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN800 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN800 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN800 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN801 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN801 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN801 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN801 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN801 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN801 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN802 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN802 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN802 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN802 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN802 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN802 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN803 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN803 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN803 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN803 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN803 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN803 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN804 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN804 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN804 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN804 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN804 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN804 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN805 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN805 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN805 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN805 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN805 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN805 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN806 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN806 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN806 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN806 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN806 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN806 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN807 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN807 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN807 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN807 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN807 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN807 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID LDN808 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID LDN808 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID LDN808 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID LDN808 508.84 523.14 521.55 504.11 471.35 424.27

BUILDWID LDN808	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN808	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN809	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN809	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN809	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN809	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN809	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN809	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN810	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN810	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN810	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN810	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN810	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN810	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN811	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN811	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN811	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN811	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN811	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN811	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN812	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN812	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN812	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN812	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN812	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN812	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN813	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN813	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN813	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN813	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN813	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN813	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN814	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN814	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN814	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN814	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN814	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN814	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN815	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN815	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN815	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN815	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN815	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN815	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN816	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN816	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN816	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN816	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN816	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN816	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN817	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN817	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN817	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN817	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN817	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN817	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID LDN818	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN818	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN818	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN818	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN818	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN818	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN819	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN819	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN819	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN819	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN819	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN819	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN820	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN820	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN820	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN820	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN820	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN820	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN821	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN821	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN821	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN821	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN821	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN821	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN822	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN822	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN822	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN822	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN822	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN822	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN823	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN823	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN823	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN823	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN823	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN823	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN824	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN824	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN824	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN824	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID LDN824	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID LDN824	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID LDN825	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN825	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN825	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN825	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN825	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN825	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN826	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN826	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN826	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN826	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN826	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN826	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN827	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN827	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN827	460.87	495.50	515.09	519.02	507.18	479.93

BUILDWID LDN827	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN827	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN827	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN828	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN828	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN828	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN828	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN828	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN828	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN829	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN829	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN829	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN829	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN829	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN829	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN830	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN830	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN830	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN830	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN830	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN830	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN831	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN831	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN831	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN831	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN831	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN831	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN832	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN832	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN832	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN832	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN832	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN832	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN833	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN833	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN833	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN833	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN833	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN833	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN834	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN834	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN834	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN834	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN834	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN834	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN835	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN835	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN835	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN835	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN835	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN835	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN836	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN836	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN836	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN836	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN836	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN836	460.87	495.50	515.09	519.02	507.18	479.93

BUILDWID LDN837	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN837	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN837	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN837	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN837	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN837	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN838	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN838	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN838	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN838	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN838	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN838	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN839	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN839	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN839	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN839	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN839	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN839	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN840	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN840	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN840	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN840	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN840	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN840	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN841	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN841	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN841	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN841	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN841	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN841	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN842	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN842	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN842	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN842	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN842	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN842	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN843	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN843	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN843	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN843	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN843	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN843	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN844	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN844	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN844	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN844	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN844	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN844	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN845	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN845	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN845	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN845	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN845	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN845	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN846	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN846	346.80	274.92	0.00	279.23	351.06	412.23

BUILDWID LDN846	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN846	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN846	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN846	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN847	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN847	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN847	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN847	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN847	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN847	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN848	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN848	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN848	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN848	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN848	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN848	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN849	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN849	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN849	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN849	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN849	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN849	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN850	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN850	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN850	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN850	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN850	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN850	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN851	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN851	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN851	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN851	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN851	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN851	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN852	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN852	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN852	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN852	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN852	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN852	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN853	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN853	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN853	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN853	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN853	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN853	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN854	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN854	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN854	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN854	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN854	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN854	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN855	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN855	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN855	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN855	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN855	346.80	274.92	0.00	279.23	351.06	412.23

BUILDWID LDN855	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN856	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN856	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN856	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN856	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN856	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN856	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN857	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN857	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN857	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN857	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN857	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN857	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN858	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN858	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN858	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN858	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN858	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN858	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN859	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN859	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN859	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN859	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN859	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN859	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN860	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN860	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN860	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN860	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN860	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN860	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN861	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN861	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN861	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN861	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN861	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN861	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN862	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN862	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN862	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN862	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN862	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN862	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN863	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN863	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN863	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN863	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN863	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN863	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN864	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN864	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN864	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN864	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN864	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN864	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN865	505.62	516.78	512.24	492.14	457.09	408.14

BUILDWID LDN865	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN865	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN865	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN865	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN865	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN866	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN866	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN866	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN866	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN866	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN866	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN867	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN867	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN867	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN867	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN867	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN867	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN868	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN868	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN868	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN868	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN868	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN868	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN869	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN869	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN869	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN869	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN869	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN869	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN870	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN870	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN870	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN870	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN870	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN870	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN871	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN871	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN871	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN871	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN871	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN871	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN872	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN872	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN872	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN872	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN872	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN872	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN873	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN873	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN873	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN873	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN873	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN873	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN874	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN874	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN874	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN874	505.62	516.78	512.24	492.14	457.09	408.14

BUILDWID LDN874	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN874	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN875	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN875	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN875	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN875	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN875	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN875	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN876	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN876	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN876	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN876	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN876	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN876	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN877	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN877	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN877	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN877	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN877	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN877	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN878	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN878	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN878	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN878	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN878	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN878	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN879	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN879	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN879	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN879	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN879	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN879	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN880	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN880	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN880	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN880	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN880	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN880	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN881	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN881	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN881	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN881	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN881	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN881	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN882	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN882	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN882	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN882	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN882	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN882	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN883	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN883	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN883	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN883	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN883	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN883	460.87	495.50	515.09	519.02	507.18	479.93

BUILDWID LDN884	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN884	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN884	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN884	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN884	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN884	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN885	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN885	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN885	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN885	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN885	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN885	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN886	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN886	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN886	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN886	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN886	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN886	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN887	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN887	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN887	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN887	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN887	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN887	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN888	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN888	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN888	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN888	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN888	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN888	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN889	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN889	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN889	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN889	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN889	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN889	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN890	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN890	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN890	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN890	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN890	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN890	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN891	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN891	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN891	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN891	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN891	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN891	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN892	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN892	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN892	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN892	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN892	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN892	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN893	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN893	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN893	460.87	495.50	515.09	519.02	507.18	479.93

BUILDWID LDN893	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN893	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN893	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN894	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN894	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN894	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN894	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN894	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN894	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN895	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN895	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN895	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN895	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN895	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN895	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN896	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN896	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN896	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN896	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN896	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN896	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN897	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN897	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN897	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN897	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN897	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN897	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN898	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN898	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN898	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN898	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN898	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN898	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN899	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN899	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN899	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN899	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN899	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN899	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN900	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN900	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN900	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN900	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN900	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN900	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN901	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN901	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN901	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN901	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN901	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN901	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN902	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN902	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN902	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN902	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN902	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN902	460.87	495.50	515.09	519.02	507.18	479.93

BUILDWID LDN903	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN903	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN903	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN903	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN903	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN903	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN904	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN904	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN904	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN904	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN904	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN904	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN905	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN905	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN905	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN905	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN905	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN905	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN906	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN906	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN906	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN906	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN906	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN906	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN907	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN907	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN907	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN907	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN907	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN907	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN908	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN908	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN908	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN908	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN908	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN908	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN909	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN909	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN909	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN909	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN909	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN909	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN910	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN910	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN910	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN910	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN910	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN910	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN911	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN911	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN911	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN911	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN911	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN911	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN912	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN912	346.80	274.92	0.00	279.23	351.06	412.23

BUILDWID LDN912	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN912	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN912	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN912	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN913	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN913	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN913	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN913	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN913	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN913	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN914	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN914	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN914	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN914	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN914	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN914	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN915	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN915	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN915	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN915	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN915	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN915	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN916	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN916	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN916	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN916	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN916	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN916	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN917	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN917	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN917	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN917	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN917	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN917	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN918	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN918	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN918	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN918	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN918	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN918	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN919	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN919	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN919	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN919	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN919	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN919	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN920	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN920	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN920	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN920	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN920	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN920	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN921	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN921	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN921	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN921	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN921	346.80	274.92	0.00	279.23	351.06	412.23

BUILDWID LDN921	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN922	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN922	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN922	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN922	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN922	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN922	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN923	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN923	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN923	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN923	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN923	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN923	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN924	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN924	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN924	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN924	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN924	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN924	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN925	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN925	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN925	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN925	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN925	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN925	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN926	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN926	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN926	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN926	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN926	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN926	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN927	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN927	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN927	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN927	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN927	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN927	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN928	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN928	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN928	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN928	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN928	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN928	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN929	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN929	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN929	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN929	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN929	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN929	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN930	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN930	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN930	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN930	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN930	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN930	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN931	505.62	516.78	512.24	492.14	457.09	408.14

BUILDWID LDN931	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN931	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN931	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN931	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN931	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN932	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN932	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN932	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN932	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN932	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN932	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN933	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN933	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN933	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN933	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN933	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN933	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN934	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN934	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN934	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN934	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN934	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN934	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN935	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN935	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN935	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN935	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN935	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN935	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN936	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN936	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN936	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN936	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN936	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN936	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN937	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN937	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN937	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN937	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN937	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN937	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN938	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN938	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN938	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN938	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN938	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN938	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN939	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN939	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN939	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN939	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN939	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN939	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN940	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN940	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN940	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN940	505.62	516.78	512.24	492.14	457.09	408.14

BUILDWID LDN940	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN940	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN941	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN941	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN941	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN941	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN941	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN941	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN942	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN942	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN942	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN942	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN942	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN942	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN943	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN943	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN943	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN943	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN943	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN943	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN944	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN944	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN944	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN944	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN944	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN944	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN945	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN945	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN945	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN945	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN945	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN945	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN946	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN946	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN946	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN946	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN946	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN946	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN947	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN947	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN947	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN947	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN947	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN947	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN948	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN948	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN948	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN948	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN948	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN948	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN949	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN949	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN949	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN949	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN949	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN949	460.87	495.50	515.09	519.02	507.18	479.93

BUILDWID LDN950	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN950	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN950	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN950	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN950	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN950	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN951	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN951	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN951	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN951	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN951	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN951	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN952	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN952	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN952	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN952	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN952	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN952	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN953	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN953	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN953	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN953	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN953	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN953	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN954	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN954	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN954	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN954	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN954	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN954	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN955	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN955	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN955	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN955	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN955	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN955	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN956	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN956	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN956	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN956	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN956	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN956	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN957	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN957	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN957	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN957	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN957	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN957	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN958	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN958	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN958	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN958	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN958	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN958	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN959	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN959	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN959	460.87	495.50	515.09	519.02	507.18	479.93

BUILDWID LDN959	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN959	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN959	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN960	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN960	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN960	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN960	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN960	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN960	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN961	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN961	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN961	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN961	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN961	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN961	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN962	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN962	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN962	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDN962	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID LDN962	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID LDN962	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID LDE1	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE1	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE1	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE1	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE1	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE1	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE2	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE2	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE2	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE2	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE2	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE2	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE3	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE3	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE3	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE3	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE3	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE3	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE4	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE4	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE4	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE4	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE4	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE4	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE5	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE5	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE5	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE5	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE5	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE5	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE6	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE6	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE6	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE6	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE6	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE6	460.77	495.62	515.40	519.53	507.87	482.47

BUILDWID LDE7	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE7	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE7	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE7	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE7	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE7	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE8	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE8	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE8	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE8	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE8	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE8	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE9	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE9	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE9	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE9	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE9	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE9	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE10	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE10	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE10	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE10	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE10	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE10	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE11	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE11	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE11	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE11	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE11	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE11	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE12	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE12	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE12	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE12	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE12	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE12	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE13	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE13	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE13	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE13	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE13	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE13	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE14	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE14	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE14	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE14	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE14	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE14	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE15	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE15	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE15	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE15	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE15	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE15	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE16	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE16	342.38	269.66	0.00	278.55	350.56	411.92

BUILDWID LDE16	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE16	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE16	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE16	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE17	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE17	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE17	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE17	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE17	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE17	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE18	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE18	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE18	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE18	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE18	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE18	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE19	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE19	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE19	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE19	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE19	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE19	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE20	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE20	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE20	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE20	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE20	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE20	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE21	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE21	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE21	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE21	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE21	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE21	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE22	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE22	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE22	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE22	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE22	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE22	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE23	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE23	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE23	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE23	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE23	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE23	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE24	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE24	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE24	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE24	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE24	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE24	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE25	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE25	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE25	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE25	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE25	342.38	269.66	0.00	278.55	350.56	411.92

```
BUILDWID LDE25          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE26          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE26          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE26          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE26          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE26          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE26          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE27          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE27          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE27          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE27          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE27          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE27          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE28          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE28          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE28          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE28          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE28          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE28          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE29          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE29          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE29          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE29          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE29          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE29          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE30          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE30          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE30          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE30          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE30          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE30          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE31          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE31          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE31          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE31          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE31          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE31          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE32          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE32          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE32          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE32          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE32          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE32          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE33          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE33          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE33          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE33          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE33          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE33          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE34          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE34          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE34          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE34          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE34          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE34          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE35          507.92   517.93   512.21   490.92   454.72   404.70
```

```
BUILDWID LDE35          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE35          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE35          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE35          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE35          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE36          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE36          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE36          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE36          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE36          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE36          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE37          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE37          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE37          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE37          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE37          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE37          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE38          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE38          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE38          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE38          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE38          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE38          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE39          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE39          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE39          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE39          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE39          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE39          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE40          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE40          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE40          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE40          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE40          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE40          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE41          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE41          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE41          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE41          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE41          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE41          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE42          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE42          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE42          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE42          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE42          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE42          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE43          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE43          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE43          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE43          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE43          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE43          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE44          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE44          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE44          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE44          507.92   517.93   512.21   490.92   454.72   404.70
```

BUILDWID LDE44	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE44	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE45	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE45	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE45	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE45	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE45	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE45	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE46	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE46	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE46	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE46	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE46	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE46	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE47	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE47	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE47	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE47	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE47	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE47	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE48	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE48	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE48	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE48	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE48	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE48	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE49	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE49	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE49	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE49	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE49	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE49	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE50	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE50	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE50	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE50	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE50	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE50	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE51	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE51	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE51	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE51	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE51	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE51	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE52	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE52	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE52	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE52	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE52	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE52	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE53	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE53	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE53	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE53	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE53	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE53	460.77	495.62	515.40	519.53	507.87	482.47

BUILDWID LDE54	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE54	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE54	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE54	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE54	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE54	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE55	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE55	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE55	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE55	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE55	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE55	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE56	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE56	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE56	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE56	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE56	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE56	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE57	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE57	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE57	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE57	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE57	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE57	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE58	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE58	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE58	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE58	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE58	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE58	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE59	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE59	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE59	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE59	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE59	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE59	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE60	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE60	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE60	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE60	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE60	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE60	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE61	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE61	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE61	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE61	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE61	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE61	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE62	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE62	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE62	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE62	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE62	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE62	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE63	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE63	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE63	460.77	495.62	515.40	519.53	507.87	482.47

BUILDWID LDE63	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE63	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE63	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE64	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE64	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE64	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE64	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE64	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE64	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE65	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE65	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE65	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE65	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE65	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE65	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE66	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE66	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE66	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE66	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE66	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE66	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE67	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE67	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID LDE67	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE67	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE67	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID LDE67	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE68	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE68	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE68	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE68	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE68	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE68	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE69	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE69	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE69	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE69	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE69	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE69	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE70	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE70	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE70	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE70	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE70	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE70	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE71	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE71	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE71	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE71	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE71	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE71	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE72	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE72	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE72	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE72	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE72	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE72	460.77	495.62	515.40	519.53	507.87	482.47

BUILDWID LDE73	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE73	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE73	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE73	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE73	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE73	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE74	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE74	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE74	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE74	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE74	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE74	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE75	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE75	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE75	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE75	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE75	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE75	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE76	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE76	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE76	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE76	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE76	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE76	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE77	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE77	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE77	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE77	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE77	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE77	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE78	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE78	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE78	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE78	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE78	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE78	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE79	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE79	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE79	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE79	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE79	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE79	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE80	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE80	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE80	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE80	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE80	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE80	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE81	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE81	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE81	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE81	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE81	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE81	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE82	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE82	342.38	269.66	0.00	278.55	350.56	411.92

BUILDWID LDE82	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE82	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE82	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE82	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE83	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE83	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE83	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE83	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE83	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE83	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE84	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE84	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE84	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE84	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE84	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE84	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE85	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE85	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE85	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE85	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE85	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE85	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE86	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE86	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE86	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE86	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE86	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE86	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE87	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE87	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE87	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE87	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE87	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE87	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE88	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE88	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE88	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE88	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE88	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE88	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE89	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE89	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE89	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE89	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE89	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE89	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE90	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE90	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE90	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE90	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE90	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE90	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE91	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE91	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE91	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE91	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE91	342.38	269.66	0.00	278.55	350.56	411.92

BUILDWID LDE91	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE92	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE92	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE92	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE92	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE92	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE92	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE93	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE93	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE93	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE93	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE93	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE93	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE94	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE94	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE94	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE94	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE94	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE94	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE95	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE95	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE95	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE95	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE95	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE95	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE96	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE96	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE96	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE96	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE96	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE96	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE97	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE97	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE97	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE97	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE97	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE97	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE98	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE98	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE98	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE98	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE98	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE98	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE99	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE99	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE99	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE99	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE99	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE99	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE100	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE100	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE100	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE100	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE100	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE100	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE101	507.92	517.93	512.21	490.92	454.72	404.70

```
BUILDWID LDE101          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE101          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE101          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE101          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE101          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE102          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE102          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE102          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE102          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE102          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE102          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE103          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE103          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE103          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE103          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE103          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE103          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE104          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE104          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE104          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE104          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE104          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE104          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE105          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE105          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE105          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE105          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE105          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE105          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE106          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE106          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE106          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE106          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE106          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE106          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE107          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE107          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE107          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE107          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE107          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE107          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE108          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE108          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE108          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE108          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE108          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE108          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE109          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE109          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE109          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE109          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE109          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE109          460.77   495.62   515.40   519.53   507.87   482.47

BUILDWID LDE110          507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID LDE110          342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID LDE110          460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID LDE110          507.92   517.93   512.21   490.92   454.72   404.70
```

BUILDWID LDE110	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE110	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE111	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE111	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE111	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE111	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE111	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE111	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE112	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE112	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE112	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE112	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE112	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE112	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE113	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE113	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE113	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE113	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE113	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE113	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE114	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE114	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE114	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE114	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE114	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE114	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE115	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE115	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE115	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE115	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE115	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE115	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE116	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE116	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE116	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE116	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE116	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE116	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE117	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE117	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE117	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE117	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE117	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE117	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE118	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE118	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE118	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE118	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE118	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE118	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE119	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE119	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE119	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE119	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE119	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE119	460.77	495.62	515.40	519.53	507.87	482.47

BUILDWID LDE120	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE120	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE120	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE120	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE120	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE120	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE121	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE121	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE121	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE121	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE121	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE121	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE122	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE122	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE122	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE122	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE122	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE122	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE123	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE123	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE123	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE123	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE123	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE123	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE124	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE124	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE124	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE124	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE124	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE124	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE125	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE125	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE125	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE125	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE125	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE125	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE126	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE126	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE126	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE126	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE126	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE126	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE127	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE127	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE127	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE127	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE127	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE127	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE128	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE128	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE128	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE128	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE128	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE128	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE129	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE129	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE129	460.77	495.62	515.40	519.53	507.87	482.47

BUILDWID LDE129	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE129	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE129	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE130	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE130	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE130	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE130	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE130	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE130	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE131	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE131	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE131	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE131	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE131	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE131	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE132	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE132	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE132	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE132	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE132	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE132	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE133	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE133	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE133	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE133	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE133	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE133	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE134	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE134	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE134	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE134	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE134	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE134	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE135	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE135	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE135	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE135	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE135	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE135	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE136	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE136	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE136	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE136	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE136	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE136	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE137	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE137	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE137	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE137	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE137	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE137	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE138	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE138	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE138	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID LDE138	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID LDE138	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID LDE138	460.77	495.62	515.40	519.53	507.87	482.47

BUILDWID LDE139	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE139	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE139	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE139	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE139	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE139	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE140	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE140	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE140	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE140	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE140	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE140	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE141	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE141	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE141	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE141	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE141	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE141	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE142	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE142	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE142	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE142	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE142	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE142	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE143	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE143	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE143	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE143	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE143	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE143	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE144	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE144	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE144	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE144	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE144	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE144	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE145	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE145	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE145	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE145	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE145	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE145	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE146	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE146	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE146	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE146	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE146	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE146	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE147	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE147	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE147	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE147	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE147	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE147	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE148	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE148	346.07	273.69	0.00	280.21	352.15	413.38

BUILDWID LDE148	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE148	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE148	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE148	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE149	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE149	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE149	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE149	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE149	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE149	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE150	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE150	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE150	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE150	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE150	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE150	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE151	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE151	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE151	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE151	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE151	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE151	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE152	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE152	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE152	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE152	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE152	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE152	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE153	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE153	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE153	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE153	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE153	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE153	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE154	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE154	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE154	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE154	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE154	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE154	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE155	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE155	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE155	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE155	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE155	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE155	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE156	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE156	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE156	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE156	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE156	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE156	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE157	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE157	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE157	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE157	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE157	346.07	273.69	0.00	280.21	352.15	413.38

```
BUILDWID LDE157         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE158         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE158         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE158         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE158         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE158         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE158         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE159         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE159         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE159         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE159         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE159         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE159         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE160         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE160         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE160         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE160         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE160         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE160         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE161         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE161         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE161         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE161         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE161         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE161         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE162         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE162         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE162         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE162         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE162         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE162         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE163         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE163         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE163         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE163         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE163         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE163         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE164         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE164         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE164         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE164         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE164         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE164         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE165         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE165         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE165         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE165         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE165         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE165         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE166         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE166         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE166         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE166         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE166         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE166         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE167         507.82   518.58   513.59   492.99   457.42   407.94
```

BUILDWID LDE167	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE167	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE167	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE167	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE167	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE168	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE168	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE168	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE168	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE168	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE168	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE169	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE169	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE169	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE169	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE169	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE169	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE170	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE170	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE170	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE170	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE170	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE170	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE171	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE171	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE171	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE171	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE171	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE171	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE172	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE172	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE172	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE172	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE172	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE172	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE173	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE173	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE173	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE173	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE173	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE173	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE174	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE174	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE174	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE174	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE174	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE174	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE175	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE175	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE175	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE175	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE175	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE175	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE176	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE176	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE176	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE176	507.82	518.58	513.59	492.99	457.42	407.94

BUILDWID LDE176	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE176	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE177	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE177	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE177	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE177	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE177	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE177	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE178	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE178	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE178	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE178	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE178	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE178	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE179	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE179	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE179	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE179	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE179	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE179	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE180	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE180	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE180	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE180	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE180	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE180	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE181	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE181	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE181	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE181	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE181	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE181	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE182	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE182	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE182	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE182	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE182	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE182	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE183	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE183	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE183	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE183	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE183	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE183	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE184	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE184	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE184	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE184	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE184	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE184	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE185	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE185	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE185	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE185	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE185	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE185	462.06	496.69	516.24	520.10	508.15	481.62

```
BUILDWID LDE186         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE186         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE186         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE186         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE186         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE186         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE187         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE187         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE187         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE187         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE187         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE187         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE188         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE188         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE188         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE188         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE188         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE188         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE189         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE189         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE189         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE189         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE189         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE189         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE190         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE190         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE190         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE190         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE190         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE190         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE191         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE191         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE191         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE191         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE191         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE191         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE192         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE192         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE192         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE192         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE192         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE192         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE193         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE193         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE193         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE193         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE193         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE193         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE194         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE194         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE194         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE194         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE194         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE194         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE195         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE195         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE195         462.06   496.69   516.24   520.10   508.15   481.62
```

BUILDWID LDE195	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE195	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE195	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE196	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE196	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE196	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE196	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE196	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE196	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE197	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE197	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE197	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE197	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE197	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE197	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE198	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE198	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE198	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE198	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE198	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE198	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE199	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE199	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE199	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE199	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE199	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE199	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE200	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE200	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE200	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE200	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE200	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE200	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE201	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE201	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE201	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE201	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE201	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE201	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE202	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE202	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE202	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE202	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE202	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE202	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE203	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE203	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE203	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE203	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE203	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE203	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE204	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE204	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE204	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE204	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE204	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE204	462.06	496.69	516.24	520.10	508.15	481.62

BUILDWID LDE205	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE205	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE205	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE205	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE205	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE205	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE206	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE206	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE206	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE206	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE206	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE206	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE207	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE207	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE207	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE207	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE207	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE207	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE208	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE208	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE208	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE208	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE208	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE208	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE209	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE209	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE209	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE209	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE209	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE209	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE210	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE210	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE210	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE210	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE210	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE210	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE211	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE211	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE211	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE211	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE211	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE211	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE212	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE212	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE212	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE212	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE212	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE212	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE213	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE213	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE213	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE213	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE213	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE213	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE214	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE214	346.07	273.69	0.00	280.21	352.15	413.38

BUILDWID LDE214	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE214	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE214	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE214	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE215	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE215	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE215	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE215	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE215	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE215	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE216	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE216	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE216	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE216	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE216	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE216	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE217	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE217	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE217	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE217	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE217	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE217	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE218	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE218	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE218	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE218	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE218	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE218	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE219	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE219	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE219	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE219	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE219	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE219	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE220	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE220	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE220	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE220	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE220	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE220	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE221	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE221	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE221	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE221	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE221	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE221	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE222	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE222	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE222	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE222	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE222	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE222	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE223	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE223	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE223	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE223	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE223	346.07	273.69	0.00	280.21	352.15	413.38

BUILDWID LDE223	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE224	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE224	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE224	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE224	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE224	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE224	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE225	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE225	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE225	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE225	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE225	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE225	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE226	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE226	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE226	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE226	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE226	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE226	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE227	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE227	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE227	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE227	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE227	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE227	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE228	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE228	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE228	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE228	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE228	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE228	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE229	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE229	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE229	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE229	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE229	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE229	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE230	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE230	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE230	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE230	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE230	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE230	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE231	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE231	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE231	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE231	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE231	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE231	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE232	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE232	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE232	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE232	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE232	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE232	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE233	507.82	518.58	513.59	492.99	457.42	407.94

```
BUILDWID LDE233         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE233         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE233         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE233         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE233         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE234         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE234         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE234         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE234         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE234         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE234         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE235         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE235         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE235         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE235         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE235         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE235         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE236         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE236         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE236         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE236         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE236         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE236         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE237         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE237         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE237         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE237         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE237         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE237         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE238         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE238         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE238         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE238         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE238         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE238         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE239         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE239         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE239         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE239         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE239         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE239         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE240         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE240         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE240         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE240         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE240         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE240         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE241         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE241         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE241         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE241         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE241         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE241         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE242         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE242         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE242         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE242         507.82   518.58   513.59   492.99   457.42   407.94
```

```
BUILDWID LDE242         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE242         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE243         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE243         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE243         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE243         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE243         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE243         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE244         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE244         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE244         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE244         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE244         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE244         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE245         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE245         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE245         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE245         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE245         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE245         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE246         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE246         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE246         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE246         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE246         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE246         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE247         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE247         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE247         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE247         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE247         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE247         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE248         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE248         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE248         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE248         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE248         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE248         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE249         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE249         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE249         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE249         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE249         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE249         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE250         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE250         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE250         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE250         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE250         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE250         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE251         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE251         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE251         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE251         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE251         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE251         462.06   496.69   516.24   520.10   508.15   481.62
```

```
BUILDWID LDE252         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE252         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE252         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE252         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE252         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE252         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE253         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE253         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE253         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE253         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE253         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE253         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE254         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE254         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE254         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE254         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE254         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE254         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE255         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE255         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE255         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE255         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE255         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE255         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE256         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE256         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE256         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE256         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE256         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE256         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE257         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE257         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE257         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE257         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE257         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE257         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE258         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE258         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE258         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE258         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE258         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE258         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE259         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE259         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE259         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE259         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE259         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE259         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE260         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE260         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE260         462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID LDE260         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE260         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE260         462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID LDE261         507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID LDE261         346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID LDE261         462.06   496.69   516.24   520.10   508.15   481.62
```

BUILDWID LDE261	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE261	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE261	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE262	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE262	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE262	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE262	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE262	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE262	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE263	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE263	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE263	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE263	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE263	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE263	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE264	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE264	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE264	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE264	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE264	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE264	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE265	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE265	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE265	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE265	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE265	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE265	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE266	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE266	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE266	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE266	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE266	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE266	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE267	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE267	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE267	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE267	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE267	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE267	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE268	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE268	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE268	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE268	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE268	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE268	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE269	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE269	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE269	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE269	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE269	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE269	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE270	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE270	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE270	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE270	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE270	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE270	462.06	496.69	516.24	520.10	508.15	481.62

BUILDWID LDE271	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE271	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE271	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE271	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE271	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE271	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE272	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE272	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE272	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE272	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE272	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE272	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE273	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE273	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE273	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE273	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE273	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE273	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE274	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE274	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE274	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE274	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE274	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE274	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE275	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE275	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE275	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE275	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE275	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE275	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE276	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE276	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE276	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE276	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID LDE276	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID LDE276	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID LDE277	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE277	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE277	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE277	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE277	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE277	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE278	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE278	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE278	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE278	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE278	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE278	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE279	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE279	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE279	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE279	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE279	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE279	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE280	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE280	592.78	584.17	562.03	587.44	595.01	584.50

BUILDWID LDE280	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE280	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE280	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE280	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE281	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE281	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE281	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE281	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE281	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE281	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE282	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE282	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE282	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE282	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE282	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE282	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE283	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE283	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE283	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE283	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE283	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE283	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE284	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE284	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE284	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE284	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE284	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE284	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE285	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE285	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE285	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE285	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE285	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE285	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE286	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE286	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE286	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE286	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE286	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE286	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE287	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE287	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE287	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE287	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE287	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE287	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE288	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE288	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE288	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE288	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE288	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE288	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE289	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE289	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE289	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE289	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE289	592.78	584.17	562.03	587.45	595.01	584.50

```
BUILDWID LDE289         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE290         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE290         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE290         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE290         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE290         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE290         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE291         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE291         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE291         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE291         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE291         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE291         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE292         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE292         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE292         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE292         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE292         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE292         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE293         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE293         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE293         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE293         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE293         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE293         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE294         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE294         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE294         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE294         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE294         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE294         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE295         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE295         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE295         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE295         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE295         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE295         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE296         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE296         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE296         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE296         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE296         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE296         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE297         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE297         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE297         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE297         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE297         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE297         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE298         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE298         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE298         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE298         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE298         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE298         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE299         294.42   379.28   452.63   512.22   556.25   583.38
```

BUILDWID LDE299	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE299	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE299	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE299	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE299	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE300	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE300	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE300	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE300	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE300	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE300	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE301	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE301	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE301	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE301	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE301	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE301	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE302	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE302	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE302	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE302	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE302	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE302	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE303	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE303	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE303	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE303	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE303	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE303	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE304	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE304	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE304	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE304	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE304	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE304	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE305	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE305	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE305	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE305	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE305	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE305	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE306	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE306	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE306	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE306	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE306	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE306	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE307	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE307	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE307	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE307	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE307	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE307	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE308	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE308	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE308	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE308	294.42	379.28	452.63	512.22	556.25	583.38

BUILDWID LDE308	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE308	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE309	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE309	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE309	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE309	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE309	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE309	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE310	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE310	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE310	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE310	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE310	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE310	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE311	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE311	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE311	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE311	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE311	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE311	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE312	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE312	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE312	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE312	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE312	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE312	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE313	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE313	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE313	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE313	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE313	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE313	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE314	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE314	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE314	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE314	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE314	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE314	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE315	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE315	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE315	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE315	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE315	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE315	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE316	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE316	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE316	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE316	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE316	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE316	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE317	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE317	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE317	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE317	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE317	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE317	556.22	511.05	450.35	375.96	290.15	0.00

```
BUILDWID LDE318         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE318         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE318         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE318         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE318         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE318         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE319         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE319         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE319         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE319         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE319         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE319         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE320         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE320         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE320         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE320         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE320         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE320         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE321         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE321         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE321         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE321         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE321         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE321         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE322         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE322         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE322         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE322         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE322         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE322         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE323         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE323         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE323         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE323         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE323         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE323         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE324         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE324         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE324         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE324         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE324         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE324         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE325         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE325         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE325         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE325         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE325         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE325         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE326         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE326         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE326         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE326         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE326         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE326         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE327         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE327         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE327         556.22   511.05   450.35   375.96   290.15     0.00
```

BUILDWID LDE327	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE327	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE327	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE328	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE328	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE328	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE328	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE328	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE328	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE329	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE329	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE329	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE329	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE329	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE329	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE330	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE330	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE330	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE330	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE330	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE330	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE331	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE331	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE331	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE331	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE331	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE331	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE332	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE332	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE332	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE332	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE332	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE332	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE333	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE333	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE333	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE333	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE333	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE333	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE334	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE334	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE334	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE334	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE334	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE334	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE335	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE335	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE335	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE335	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE335	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE335	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE336	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE336	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE336	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE336	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE336	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE336	556.22	511.05	450.35	375.96	290.15	0.00

```
BUILDWID LDE337         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE337         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE337         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE337         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE337         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE337         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE338         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE338         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE338         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE338         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE338         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE338         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE339         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE339         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE339         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE339         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE339         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE339         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE340         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE340         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE340         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE340         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE340         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE340         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE341         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE341         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE341         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE341         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE341         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE341         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE342         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE342         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE342         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE342         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE342         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE342         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE343         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE343         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE343         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE343         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE343         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE343         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE344         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE344         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE344         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE344         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE344         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE344         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE345         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE345         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE345         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE345         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE345         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE345         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE346         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE346         592.78   584.17   562.03   587.44   595.01   584.50
```

BUILDWID LDE346	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE346	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE346	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE346	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE347	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE347	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE347	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE347	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE347	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE347	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE348	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE348	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE348	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE348	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE348	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE348	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE349	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE349	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE349	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE349	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE349	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE349	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE350	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE350	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE350	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE350	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE350	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE350	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE351	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE351	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE351	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE351	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE351	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE351	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE352	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE352	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE352	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE352	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE352	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE352	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE353	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE353	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE353	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE353	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE353	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE353	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE354	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE354	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE354	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE354	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE354	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE354	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE355	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE355	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE355	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE355	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE355	592.78	584.17	562.03	587.45	595.01	584.50

```
BUILDWID LDE355         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE356         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE356         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE356         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE356         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE356         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE356         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE357         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE357         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE357         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE357         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE357         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE357         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE358         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE358         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE358         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE358         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE358         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE358         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE359         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE359         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE359         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE359         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE359         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE359         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE360         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE360         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE360         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE360         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE360         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE360         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE361         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE361         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE361         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE361         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE361         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE361         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE362         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE362         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE362         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE362         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE362         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE362         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE363         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE363         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE363         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE363         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE363         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE363         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE364         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE364         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE364         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE364         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE364         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE364         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE365         294.42   379.28   452.63   512.22   556.25   583.38
```

BUILDWID LDE365	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE365	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE365	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE365	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE365	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE366	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE366	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE366	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE366	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE366	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE366	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE367	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE367	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE367	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE367	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE367	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE367	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE368	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE368	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE368	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE368	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE368	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE368	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE369	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE369	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE369	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE369	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE369	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE369	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE370	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE370	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE370	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE370	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE370	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE370	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE371	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE371	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE371	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE371	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE371	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE371	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE372	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE372	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE372	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE372	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE372	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE372	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE373	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE373	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE373	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE373	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE373	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE373	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE374	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE374	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE374	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE374	294.42	379.28	452.63	512.22	556.25	583.38

BUILDWID LDE374	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE374	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE375	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE375	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE375	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE375	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE375	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE375	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE376	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE376	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE376	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE376	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE376	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE376	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE377	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE377	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE377	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE377	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE377	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE377	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE378	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE378	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE378	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE378	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE378	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE378	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE379	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE379	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE379	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE379	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE379	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE379	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE380	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE380	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE380	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE380	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE380	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE380	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE381	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE381	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE381	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE381	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE381	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE381	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE382	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE382	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE382	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE382	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE382	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE382	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE383	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE383	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE383	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE383	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE383	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE383	556.22	511.05	450.35	375.96	290.15	0.00

```
BUILDWID LDE384         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE384         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE384         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE384         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE384         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE384         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE385         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE385         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE385         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE385         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE385         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE385         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE386         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE386         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE386         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE386         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE386         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE386         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE387         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE387         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE387         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE387         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE387         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE387         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE388         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE388         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE388         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE388         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE388         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE388         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE389         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE389         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE389         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE389         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE389         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE389         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE390         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE390         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE390         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE390         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE390         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE390         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE391         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE391         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE391         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE391         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE391         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE391         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE392         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE392         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE392         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE392         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE392         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE392         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE393         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE393         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE393         556.22   511.05   450.35   375.96   290.15     0.00
```

BUILDWID LDE393	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE393	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE393	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE394	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE394	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE394	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE394	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE394	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE394	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE395	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE395	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE395	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE395	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE395	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE395	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE396	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE396	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE396	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE396	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE396	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE396	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE397	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE397	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE397	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE397	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE397	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE397	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE398	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE398	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE398	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE398	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE398	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE398	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE399	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE399	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE399	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE399	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE399	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE399	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE400	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE400	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE400	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE400	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE400	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE400	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE401	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE401	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE401	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE401	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE401	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE401	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE402	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE402	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE402	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE402	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE402	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE402	556.22	511.05	450.35	375.96	290.15	0.00

BUILDWID LDE403	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE403	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE403	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE403	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE403	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE403	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE404	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE404	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE404	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE404	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE404	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE404	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE405	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE405	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE405	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE405	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE405	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE405	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE406	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE406	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE406	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE406	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE406	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE406	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE407	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE407	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE407	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE407	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE407	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE407	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE408	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE408	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE408	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE408	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE408	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE408	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE409	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE409	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE409	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE409	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE409	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE409	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE410	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE410	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE410	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE410	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE410	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE410	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE411	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE411	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE411	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE411	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE411	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE411	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE412	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE412	592.78	584.17	562.03	587.44	595.01	584.50

BUILDWID LDE412	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE412	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE412	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE412	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE413	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE413	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE413	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE413	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE413	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE413	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE414	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE414	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE414	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE414	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE414	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE414	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE415	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE415	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE415	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE415	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE415	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE415	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE416	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE416	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE416	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE416	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE416	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE416	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE417	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE417	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE417	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE417	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE417	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE417	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE418	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE418	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE418	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE418	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE418	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE418	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE419	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE419	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE419	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE419	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE419	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE419	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE420	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE420	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE420	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE420	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE420	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE420	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE421	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE421	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE421	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE421	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE421	592.78	584.17	562.03	587.45	595.01	584.50

```
BUILDWID LDE421         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE422         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE422         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE422         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE422         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE422         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE422         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE423         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE423         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE423         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE423         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE423         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE423         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE424         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE424         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE424         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE424         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE424         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE424         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE425         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE425         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE425         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE425         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE425         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE425         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE426         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE426         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE426         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE426         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE426         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE426         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE427         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE427         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE427         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE427         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE427         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE427         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE428         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE428         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE428         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE428         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE428         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE428         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE429         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE429         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE429         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE429         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE429         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE429         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE430         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE430         592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID LDE430         556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID LDE430         294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID LDE430         592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID LDE430         556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID LDE431         294.42   379.28   452.63   512.22   556.25   583.38
```

BUILDWID LDE431	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE431	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE431	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE431	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE431	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE432	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE432	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE432	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE432	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE432	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE432	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE433	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE433	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE433	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE433	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE433	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE433	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE434	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE434	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE434	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE434	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE434	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE434	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE435	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE435	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE435	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE435	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE435	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE435	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE436	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE436	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE436	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE436	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE436	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE436	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE437	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE437	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE437	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE437	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE437	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE437	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE438	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE438	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE438	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE438	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE438	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE438	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE439	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE439	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE439	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE439	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE439	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE439	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE440	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE440	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE440	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE440	294.42	379.28	452.63	512.22	556.25	583.38

BUILDWID LDE440	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE440	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE441	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE441	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE441	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE441	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE441	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE441	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE442	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE442	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE442	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE442	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE442	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE442	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE443	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE443	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE443	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE443	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE443	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE443	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE444	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE444	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE444	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE444	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE444	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE444	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE445	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE445	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE445	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE445	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE445	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE445	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE446	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE446	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID LDE446	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE446	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID LDE446	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID LDE446	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID LDE447	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE447	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE447	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE447	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE447	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE447	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE448	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE448	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE448	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE448	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE448	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE448	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE449	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE449	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE449	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE449	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE449	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE449	527.25	486.35	430.68	361.92	282.16	0.00

BUILDWID LDE450	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE450	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE450	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE450	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE450	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE450	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE451	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE451	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE451	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE451	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE451	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE451	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE452	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE452	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE452	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE452	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE452	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE452	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE453	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE453	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE453	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE453	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE453	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE453	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE454	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE454	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE454	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE454	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE454	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE454	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE455	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE455	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE455	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE455	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE455	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE455	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE456	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE456	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE456	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE456	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE456	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE456	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE457	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE457	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE457	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE457	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE457	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE457	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE458	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE458	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE458	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE458	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE458	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE458	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE459	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE459	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE459	527.25	486.35	430.68	361.92	282.16	0.00

BUILDWID LDE459	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE459	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE459	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE460	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE460	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE460	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE460	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE460	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE460	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE461	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE461	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE461	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE461	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE461	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE461	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE462	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE462	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE462	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE462	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE462	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE462	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE463	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE463	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE463	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE463	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE463	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE463	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE464	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE464	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE464	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE464	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE464	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE464	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE465	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE465	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE465	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE465	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE465	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE465	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE466	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE466	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE466	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE466	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE466	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE466	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE467	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE467	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE467	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE467	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE467	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE467	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE468	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE468	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE468	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE468	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE468	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE468	527.25	486.35	430.68	361.92	282.16	0.00

BUILDWID LDE469 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE469 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE469 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE469 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE469 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE469 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE470 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE470 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE470 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE470 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE470 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE470 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE471 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE471 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE471 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE471 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE471 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE471 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE472 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE472 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE472 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE472 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE472 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE472 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE473 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE473 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE473 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE473 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE473 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE473 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE474 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE474 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE474 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE474 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE474 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE474 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE475 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE475 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE475 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE475 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE475 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE475 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE476 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE476 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE476 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE476 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE476 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE476 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE477 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE477 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE477 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE477 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE477 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE477 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE478 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE478 561.97 552.19 526.48 551.30 560.22 552.12

BUILDWID LDE478	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE478	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE478	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE478	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE479	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE479	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE479	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE479	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE479	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE479	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE480	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE480	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE480	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE480	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE480	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE480	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE481	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE481	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE481	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE481	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE481	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE481	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE482	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE482	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE482	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE482	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE482	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE482	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE483	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE483	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE483	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE483	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE483	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE483	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE484	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE484	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE484	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE484	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE484	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE484	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE485	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE485	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE485	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE485	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE485	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE485	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE486	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE486	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE486	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE486	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE486	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE486	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE487	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE487	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE487	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE487	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE487	561.97	552.19	526.48	551.30	560.22	552.12

BUILDWID LDE487 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE488 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE488 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE488 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE488 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE488 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE488 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE489 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE489 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE489 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE489 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE489 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE489 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE490 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE490 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE490 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE490 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE490 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE490 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE491 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE491 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE491 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE491 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE491 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE491 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE492 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE492 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE492 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE492 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE492 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE492 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE493 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE493 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE493 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE493 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE493 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE493 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE494 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE494 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE494 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE494 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE494 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE494 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE495 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE495 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE495 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE495 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE495 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE495 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE496 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE496 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE496 527.25 486.35 430.68 361.92 282.16 0.00
BUILDWID LDE496 287.16 366.69 435.08 490.25 530.52 554.67
BUILDWID LDE496 561.97 552.19 526.48 551.30 560.22 552.12
BUILDWID LDE496 527.25 486.35 430.68 361.92 282.16 0.00

BUILDWID LDE497 287.16 366.69 435.08 490.25 530.52 554.67

BUILDWID LDE497	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE497	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE497	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE497	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE497	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE498	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE498	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE498	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE498	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE498	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE498	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE499	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE499	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE499	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE499	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE499	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE499	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE500	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE500	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE500	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE500	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE500	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE500	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE501	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE501	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE501	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE501	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE501	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE501	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE502	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE502	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE502	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE502	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE502	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE502	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE503	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE503	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE503	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE503	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE503	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE503	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE504	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE504	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE504	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE504	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE504	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE504	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE505	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE505	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE505	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE505	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE505	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE505	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE506	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE506	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE506	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE506	287.16	366.69	435.08	490.25	530.52	554.67

BUILDWID LDE506	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE506	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE507	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE507	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE507	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE507	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE507	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE507	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE508	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE508	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE508	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE508	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE508	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE508	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE509	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE509	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE509	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE509	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE509	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE509	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE510	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE510	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE510	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE510	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE510	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE510	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE511	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE511	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE511	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE511	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE511	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE511	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE512	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE512	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE512	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE512	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE512	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE512	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE513	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE513	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE513	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE513	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE513	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE513	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE514	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE514	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE514	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE514	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE514	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE514	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE515	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE515	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE515	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE515	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE515	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE515	527.25	486.35	430.68	361.92	282.16	0.00

```
BUILDWID LDE516         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE516         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE516         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE516         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE516         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE516         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE517         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE517         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE517         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE517         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE517         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE517         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE518         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE518         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE518         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE518         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE518         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE518         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE519         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE519         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE519         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE519         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE519         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE519         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE520         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE520         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE520         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE520         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE520         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE520         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE521         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE521         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE521         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE521         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE521         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE521         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE522         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE522         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE522         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE522         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE522         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE522         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE523         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE523         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE523         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE523         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE523         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE523         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE524         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE524         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE524         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE524         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE524         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE524         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE525         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE525         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE525         527.25   486.35   430.68   361.92   282.16     0.00
```

BUILDWID LDE525	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE525	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE525	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE526	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE526	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE526	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE526	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE526	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE526	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE527	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE527	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE527	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE527	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE527	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE527	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE528	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE528	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE528	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE528	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE528	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE528	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE529	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE529	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE529	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE529	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE529	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE529	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE530	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE530	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE530	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE530	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE530	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE530	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE531	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE531	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE531	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE531	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE531	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE531	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE532	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE532	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE532	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE532	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE532	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE532	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE533	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE533	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE533	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE533	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE533	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE533	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE534	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE534	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE534	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE534	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE534	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE534	527.25	486.35	430.68	361.92	282.16	0.00

BUILDWID LDE535	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE535	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE535	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE535	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE535	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE535	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE536	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE536	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE536	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE536	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE536	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE536	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE537	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE537	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE537	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE537	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE537	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE537	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE538	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE538	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE538	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE538	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE538	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE538	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE539	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE539	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE539	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE539	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE539	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE539	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE540	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE540	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE540	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE540	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE540	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE540	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE541	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE541	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE541	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE541	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE541	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE541	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE542	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE542	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE542	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE542	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE542	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE542	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE543	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE543	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE543	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE543	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE543	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE543	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE544	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE544	561.97	552.19	526.48	551.30	560.22	552.12

BUILDWID LDE544	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE544	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE544	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE544	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE545	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE545	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE545	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE545	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE545	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE545	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE546	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE546	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE546	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE546	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE546	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE546	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE547	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE547	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE547	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE547	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE547	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE547	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE548	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE548	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE548	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE548	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE548	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE548	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE549	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE549	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE549	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE549	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE549	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE549	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE550	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE550	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE550	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE550	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE550	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE550	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE551	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE551	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE551	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE551	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE551	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE551	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE552	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE552	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE552	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE552	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE552	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE552	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE553	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE553	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE553	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE553	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE553	561.97	552.19	526.48	551.30	560.22	552.12

```
BUILDWID LDE553         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE554         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE554         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE554         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE554         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE554         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE554         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE555         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE555         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE555         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE555         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE555         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE555         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE556         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE556         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE556         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE556         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE556         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE556         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE557         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE557         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE557         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE557         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE557         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE557         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE558         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE558         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE558         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE558         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE558         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE558         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE559         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE559         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE559         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE559         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE559         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE559         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE560         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE560         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE560         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE560         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE560         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE560         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE561         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE561         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE561         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE561         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE561         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE561         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE562         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE562         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE562         527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE562         287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE562         561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE562         527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE563         287.16   366.69   435.08   490.25   530.52   554.67
```

BUILDWID LDE563	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE563	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE563	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE563	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE563	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE564	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE564	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE564	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE564	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE564	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE564	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE565	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE565	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE565	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE565	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE565	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE565	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE566	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE566	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE566	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE566	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE566	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE566	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE567	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE567	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE567	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE567	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE567	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE567	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE568	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE568	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE568	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE568	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE568	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE568	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE569	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE569	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE569	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE569	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE569	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE569	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE570	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE570	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE570	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE570	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE570	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE570	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE571	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE571	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE571	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE571	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE571	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE571	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE572	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE572	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE572	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE572	287.16	366.69	435.08	490.25	530.52	554.67

BUILDWID LDE572	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE572	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE573	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE573	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE573	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE573	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE573	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE573	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE574	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE574	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE574	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE574	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE574	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE574	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE575	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE575	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE575	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE575	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE575	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE575	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE576	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE576	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE576	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE576	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE576	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE576	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE577	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE577	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE577	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE577	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE577	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE577	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE578	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE578	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE578	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE578	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE578	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE578	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE579	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE579	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE579	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE579	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE579	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE579	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE580	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE580	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE580	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE580	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE580	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE580	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE581	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE581	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE581	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE581	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE581	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE581	527.25	486.35	430.68	361.92	282.16	0.00

BUILDWID LDE582	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE582	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE582	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE582	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE582	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE582	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE583	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE583	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE583	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE583	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE583	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE583	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE584	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE584	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE584	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE584	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE584	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE584	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE585	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE585	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE585	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE585	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE585	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE585	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE586	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE586	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE586	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE586	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE586	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE586	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE587	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE587	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE587	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE587	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE587	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE587	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE588	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE588	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE588	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE588	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE588	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE588	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE589	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE589	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE589	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE589	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE589	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE589	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE590	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE590	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE590	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE590	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE590	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE590	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE591	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE591	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE591	527.25	486.35	430.68	361.92	282.16	0.00

BUILDWID LDE591	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE591	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE591	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE592	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE592	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE592	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE592	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE592	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE592	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE593	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE593	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE593	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE593	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE593	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE593	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE594	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE594	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE594	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE594	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE594	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE594	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE595	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE595	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE595	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE595	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE595	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE595	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE596	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE596	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE596	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE596	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE596	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE596	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE597	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE597	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE597	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE597	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE597	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE597	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE598	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE598	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE598	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE598	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE598	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE598	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE599	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE599	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE599	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE599	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE599	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE599	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE600	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE600	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE600	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID LDE600	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID LDE600	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID LDE600	527.25	486.35	430.68	361.92	282.16	0.00

```
BUILDWID LDE601          287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE601          561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE601          527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE601          287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE601          561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE601          527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE602          287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE602          561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE602          527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE602          287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE602          561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE602          527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE603          287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE603          561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE603          527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE603          287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE603          561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE603          527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID LDE604          287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE604          561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE604          527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID LDE604          287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID LDE604          561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID LDE604          527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TRUN1           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN1           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN1           459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN1           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN1           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN1           459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN2           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN2           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN2           459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN2           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN2           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN2           459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN3           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN3           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN3           459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN3           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN3           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN3           459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN4           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN4           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN4           459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN4           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN4           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN4           459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN5           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN5           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN5           459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN5           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN5           350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN5           459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN6           504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN6           350.19   278.79     0.00   275.50   347.95   409.83
```

BUILDWID TRUN6	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN6	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN6	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN6	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN7	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN7	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN7	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN7	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN7	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN7	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN8	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN8	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN8	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN8	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN8	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN8	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN9	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN9	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN9	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN9	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN9	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN9	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN10	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN10	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN10	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN10	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN10	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN10	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN11	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN11	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN11	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN11	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN11	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN11	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN12	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN12	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN12	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN12	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN12	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN12	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN13	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN13	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN13	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN13	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN13	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN13	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN14	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN14	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN14	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN14	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN14	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN14	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN15	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN15	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN15	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN15	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN15	350.19	278.79	0.00	275.50	347.95	409.83

```
BUILDWID TRUN15         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN16         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN16         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN16         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN16         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN16         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN16         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN17         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN17         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN17         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN17         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN17         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN17         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN18         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN18         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN18         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN18         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN18         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN18         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN19         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN19         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN19         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN19         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN19         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN19         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN20         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN20         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN20         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN20         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN20         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN20         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN21         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN21         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN21         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN21         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN21         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN21         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN22         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN22         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN22         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN22         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN22         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN22         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN23         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN23         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN23         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN23         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN23         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN23         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN24         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN24         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN24         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN24         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN24         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN24         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN25         504.68   516.63   512.89   493.56   459.23   410.96
```

BUILDWID TRUN25	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN25	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN25	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN25	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN25	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN26	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN26	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN26	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN26	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN26	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN26	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN27	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN27	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN27	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN27	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN27	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN27	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN28	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN28	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN28	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN28	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN28	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN28	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN29	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN29	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN29	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN29	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN29	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN29	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN30	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN30	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN30	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN30	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN30	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN30	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN31	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN31	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN31	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN31	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN31	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN31	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN32	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN32	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN32	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN32	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN32	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN32	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN33	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN33	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN33	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN33	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN33	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN33	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN34	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN34	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN34	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN34	504.68	516.63	512.89	493.56	459.23	410.96

```
BUILDWID TRUN34         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN34         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN35         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN35         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN35         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN35         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN35         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN35         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN36         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN36         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN36         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN36         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN36         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN36         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN37         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN37         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN37         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN37         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN37         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN37         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN38         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN38         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN38         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN38         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN38         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN38         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN39         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN39         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN39         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN39         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN39         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN39         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN40         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN40         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN40         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN40         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN40         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN40         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN41         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN41         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN41         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN41         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN41         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN41         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN42         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN42         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN42         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN42         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN42         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN42         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN43         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN43         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN43         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN43         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN43         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN43         459.26   494.73   515.17   519.96   508.95   482.47
```

BUILDWID TRUN44	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN44	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN44	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN44	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN44	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN44	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN45	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN45	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN45	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN45	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN45	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN45	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN46	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN46	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN46	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN46	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN46	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN46	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN47	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN47	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN47	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN47	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN47	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN47	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN48	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN48	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN48	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN48	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN48	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN48	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN49	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN49	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN49	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN49	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN49	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN49	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN50	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN50	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN50	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN50	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN50	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN50	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN51	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN51	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN51	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN51	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN51	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN51	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN52	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN52	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN52	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN52	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN52	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN52	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN53	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN53	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN53	459.26	494.73	515.17	519.96	508.95	482.47

```
BUILDWID TRUN53         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN53         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN53         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN54         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN54         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN54         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN54         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN54         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN54         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN55         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN55         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN55         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN55         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN55         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN55         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN56         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN56         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN56         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN56         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN56         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN56         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN57         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN57         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN57         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN57         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN57         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN57         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN58         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN58         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN58         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN58         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN58         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN58         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN59         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN59         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN59         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN59         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN59         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN59         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN60         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN60         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN60         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN60         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN60         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN60         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN61         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN61         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN61         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN61         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN61         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN61         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN62         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN62         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN62         459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN62         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN62         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN62         459.26   494.73   515.17   519.96   508.95   482.47
```

BUILDWID TRUN63	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN63	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN63	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN63	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN63	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN63	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN64	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN64	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN64	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN64	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN64	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN64	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN65	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN65	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN65	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN65	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN65	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN65	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN66	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN66	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN66	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN66	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN66	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN66	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN67	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN67	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN67	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN67	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN67	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN67	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN68	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN68	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN68	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN68	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN68	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN68	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN69	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN69	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN69	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN69	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN69	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN69	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN70	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN70	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN70	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN70	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN70	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN70	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN71	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN71	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN71	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN71	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN71	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN71	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN72	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN72	350.19	278.79	0.00	275.50	347.95	409.83

```
BUILDWID TRUN72          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN72          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN72          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN72          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN73          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN73          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN73          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN73          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN73          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN73          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN74          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN74          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN74          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN74          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN74          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN74          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN75          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN75          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN75          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN75          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN75          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN75          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN76          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN76          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN76          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN76          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN76          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN76          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN77          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN77          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN77          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN77          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN77          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN77          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN78          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN78          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN78          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN78          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN78          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN78          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN79          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN79          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN79          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN79          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN79          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN79          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN80          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN80          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN80          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN80          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN80          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN80          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN81          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN81          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN81          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN81          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN81          350.19   278.79     0.00   275.50   347.95   409.83
```

BUILDWID TRUN81	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN82	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN82	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN82	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN82	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN82	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN82	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN83	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN83	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN83	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN83	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN83	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN83	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN84	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN84	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN84	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN84	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN84	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN84	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN85	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN85	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN85	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN85	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN85	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN85	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN86	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN86	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN86	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN86	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN86	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN86	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN87	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN87	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN87	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN87	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN87	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN87	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN88	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN88	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN88	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN88	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN88	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN88	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN89	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN89	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN89	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN89	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN89	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN89	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN90	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN90	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN90	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN90	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN90	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN90	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN91	504.68	516.63	512.89	493.56	459.23	410.96

BUILDWID TRUN91	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN91	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN91	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN91	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN91	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN92	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN92	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN92	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN92	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN92	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN92	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN93	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN93	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN93	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN93	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN93	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN93	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN94	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN94	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN94	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN94	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN94	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN94	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN95	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN95	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN95	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN95	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN95	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN95	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN96	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN96	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN96	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN96	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN96	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN96	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN97	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN97	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN97	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN97	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN97	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN97	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN98	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN98	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN98	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN98	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN98	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN98	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN99	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN99	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN99	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN99	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN99	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN99	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN100	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TRUN100	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TRUN100	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TRUN100	504.68	516.63	512.89	493.56	459.23	410.96

```
BUILDWID TRUN100        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN100        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN101        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN101        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN101        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN101        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN101        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN101        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN102        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN102        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN102        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN102        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN102        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN102        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN103        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN103        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN103        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN103        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN103        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN103        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN104        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN104        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN104        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN104        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN104        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN104        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN105        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN105        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN105        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN105        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN105        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN105        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN106        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN106        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN106        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN106        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN106        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN106        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN107        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN107        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN107        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN107        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN107        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN107        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN108        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN108        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN108        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN108        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN108        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN108        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN109        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN109        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN109        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN109        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN109        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN109        459.26   494.73   515.17   519.96   508.95   482.47
```

```
BUILDWID TRUN110        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN110        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN110        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN110        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN110        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN110        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN111        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN111        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN111        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN111        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN111        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN111        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN112        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN112        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN112        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN112        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN112        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN112        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN113        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN113        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN113        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN113        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN113        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN113        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN114        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN114        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN114        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN114        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN114        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN114        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN115        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN115        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN115        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN115        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN115        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN115        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN116        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN116        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN116        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN116        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN116        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN116        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN117        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN117        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN117        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN117        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN117        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN117        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN118        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN118        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN118        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN118        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN118        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN118        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN119        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN119        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN119        459.26   494.73   515.17   519.96   508.95   482.47
```

```
BUILDWID TRUN119        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN119        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN119        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN120        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN120        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN120        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN120        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN120        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN120        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN121        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN121        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN121        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN121        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN121        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN121        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN122        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN122        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN122        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN122        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN122        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN122        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN123        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN123        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN123        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN123        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN123        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN123        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN124        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN124        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN124        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN124        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN124        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN124        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN125        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN125        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN125        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN125        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN125        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN125        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN126        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN126        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN126        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN126        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN126        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN126        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN127        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN127        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN127        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN127        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN127        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN127        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN128        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN128        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN128        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN128        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN128        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN128        459.26   494.73   515.17   519.96   508.95   482.47
```

```
BUILDWID TRUN129        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN129        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN129        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN129        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN129        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN129        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN130        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN130        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN130        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN130        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN130        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN130        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN131        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN131        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN131        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN131        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN131        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN131        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN132        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN132        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN132        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN132        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN132        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN132        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN133        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN133        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN133        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN133        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN133        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN133        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN134        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN134        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN134        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TRUN134        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TRUN134        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TRUN134        459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TRUN135        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN135        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN135        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TRUN135        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN135        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN135        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TRUN136        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN136        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN136        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TRUN136        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN136        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN136        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TRUN137        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN137        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN137        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TRUN137        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN137        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN137        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TRUN138        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN138        514.40   503.12   477.39   505.27   517.79   514.58
```

BUILDWID TRUN138	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN138	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN138	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN138	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN139	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN139	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN139	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN139	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN139	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN139	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN140	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN140	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN140	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN140	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN140	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN140	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN141	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN141	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN141	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN141	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN141	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN141	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN142	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN142	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN142	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN142	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN142	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN142	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN143	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN143	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN143	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN143	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN143	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN143	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN144	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN144	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN144	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN144	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN144	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN144	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN145	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN145	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN145	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN145	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN145	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN145	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN146	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN146	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN146	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN146	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN146	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN146	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN147	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN147	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN147	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN147	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN147	514.40	503.12	477.39	505.27	517.79	514.58

BUILDWID TRUN147	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN148	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN148	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN148	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN148	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN148	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN148	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN149	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN149	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN149	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN149	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN149	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN149	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN150	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN150	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN150	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN150	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN150	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN150	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN151	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN151	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN151	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN151	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN151	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN151	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN152	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN152	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN152	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN152	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN152	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN152	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN153	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN153	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN153	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN153	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN153	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN153	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN154	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN154	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN154	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN154	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN154	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN154	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN155	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN155	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN155	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN155	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN155	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN155	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN156	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN156	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN156	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN156	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN156	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN156	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN157	274.47	345.93	406.87	455.45	490.20	510.04

BUILDWID TRUN157	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN157	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN157	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN157	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN157	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN158	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN158	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN158	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN158	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN158	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN158	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN159	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN159	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN159	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN159	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN159	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN159	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN160	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN160	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN160	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN160	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN160	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN160	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN161	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN161	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN161	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN161	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN161	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN161	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN162	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN162	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN162	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN162	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN162	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN162	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN163	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN163	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN163	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN163	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN163	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN163	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN164	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN164	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN164	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN164	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN164	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN164	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN165	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN165	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN165	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN165	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN165	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN165	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN166	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN166	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN166	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN166	274.47	345.93	406.87	455.45	490.20	510.04

BUILDWID TRUN166	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN166	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN167	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN167	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN167	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN167	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN167	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN167	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN168	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN168	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN168	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN168	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN168	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN168	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN169	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN169	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN169	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN169	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN169	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN169	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN170	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN170	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN170	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN170	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN170	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN170	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN171	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN171	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN171	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN171	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN171	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN171	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN172	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN172	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN172	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN172	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN172	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN172	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN173	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN173	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN173	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN173	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN173	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN173	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN174	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN174	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN174	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN174	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN174	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN174	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN175	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN175	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN175	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN175	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN175	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN175	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID TRUN176	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN176	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN176	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN176	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN176	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN176	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN177	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN177	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN177	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN177	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN177	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN177	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN178	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN178	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN178	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN178	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN178	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN178	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN179	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN179	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN179	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN179	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN179	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN179	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN180	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN180	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN180	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN180	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN180	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN180	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN181	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN181	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN181	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN181	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN181	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN181	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN182	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN182	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN182	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN182	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN182	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN182	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN183	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN183	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN183	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN183	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN183	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN183	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN184	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN184	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN184	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN184	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN184	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN184	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN185	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN185	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN185	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID TRUN185	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN185	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN185	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN186	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN186	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN186	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN186	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN186	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN186	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN187	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN187	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN187	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN187	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN187	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN187	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN188	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN188	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN188	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN188	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN188	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN188	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN189	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN189	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN189	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN189	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN189	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN189	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN190	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN190	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN190	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN190	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN190	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN190	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN191	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN191	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN191	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN191	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN191	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN191	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN192	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN192	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN192	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN192	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN192	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN192	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN193	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN193	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN193	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN193	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN193	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN193	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN194	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN194	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN194	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN194	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN194	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN194	495.74	461.83	413.89	353.38	282.12	0.00

```
BUILDWID TRUN195        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN195        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN195        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TRUN195        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN195        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN195        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TRUN196        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN196        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN196        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TRUN196        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN196        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN196        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TRUN197        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN197        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN197        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TRUN197        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN197        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN197        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TRUN198        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN198        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN198        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TRUN198        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN198        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN198        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TRUN199        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN199        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN199        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TRUN199        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN199        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN199        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TRUN200        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN200        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN200        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TRUN200        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN200        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN200        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TRUN201        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN201        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN201        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TRUN201        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN201        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN201        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TRUN202        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN202        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN202        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TRUN202        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN202        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN202        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TRUN203        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN203        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN203        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TRUN203        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN203        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TRUN203        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TRUN204        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TRUN204        514.40   503.12   477.39   505.27   517.79   514.58
```

BUILDWID TRUN204	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN204	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN204	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN204	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN205	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN205	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN205	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN205	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN205	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN205	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN206	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN206	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN206	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN206	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN206	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN206	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN207	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN207	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN207	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN207	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN207	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN207	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN208	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN208	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN208	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN208	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN208	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN208	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN209	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN209	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN209	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN209	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN209	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN209	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN210	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN210	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN210	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN210	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN210	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN210	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN211	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN211	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN211	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN211	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN211	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN211	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN212	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN212	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN212	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN212	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN212	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN212	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN213	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN213	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN213	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN213	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN213	514.40	503.12	477.39	505.27	517.79	514.58

BUILDWID TRUN213	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN214	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN214	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN214	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN214	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN214	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN214	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN215	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN215	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN215	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN215	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN215	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN215	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN216	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN216	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN216	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN216	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN216	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN216	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN217	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN217	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN217	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN217	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN217	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN217	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN218	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN218	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN218	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN218	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN218	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN218	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN219	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN219	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN219	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN219	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN219	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN219	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN220	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN220	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN220	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN220	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN220	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN220	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN221	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN221	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN221	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN221	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN221	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN221	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN222	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN222	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN222	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN222	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN222	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN222	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN223	274.47	345.93	406.87	455.45	490.20	510.04

BUILDWID TRUN223	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN223	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN223	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN223	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN223	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN224	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN224	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN224	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN224	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN224	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN224	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN225	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN225	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN225	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN225	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN225	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN225	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN226	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN226	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN226	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN226	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN226	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN226	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN227	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN227	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN227	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN227	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN227	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN227	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN228	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN228	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN228	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN228	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN228	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN228	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN229	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN229	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN229	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN229	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN229	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN229	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN230	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN230	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN230	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN230	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN230	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN230	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN231	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN231	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN231	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN231	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN231	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN231	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN232	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN232	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN232	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN232	274.47	345.93	406.87	455.45	490.20	510.04

BUILDWID TRUN232	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN232	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN233	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN233	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN233	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN233	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN233	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN233	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN234	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN234	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN234	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN234	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN234	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN234	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN235	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN235	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN235	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN235	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN235	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN235	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN236	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN236	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN236	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN236	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN236	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN236	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN237	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN237	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN237	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN237	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN237	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN237	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN238	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN238	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN238	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN238	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN238	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN238	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN239	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN239	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN239	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN239	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN239	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN239	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN240	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN240	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN240	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN240	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN240	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN240	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN241	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN241	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN241	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN241	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN241	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN241	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID TRUN242	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN242	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN242	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN242	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN242	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN242	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN243	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN243	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN243	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN243	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN243	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN243	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN244	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN244	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN244	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN244	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN244	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN244	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN245	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN245	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN245	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN245	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN245	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN245	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN246	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN246	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN246	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN246	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN246	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN246	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN247	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN247	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN247	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN247	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN247	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN247	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN248	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN248	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN248	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN248	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN248	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN248	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN249	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN249	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN249	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN249	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN249	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN249	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN250	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN250	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN250	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN250	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN250	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN250	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN251	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN251	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN251	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID TRUN251	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN251	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN251	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN252	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN252	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN252	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN252	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN252	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN252	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN253	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN253	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN253	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN253	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN253	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN253	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN254	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN254	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN254	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN254	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN254	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN254	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN255	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN255	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN255	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN255	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN255	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN255	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN256	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN256	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN256	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN256	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN256	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN256	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN257	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN257	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN257	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN257	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN257	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN257	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN258	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN258	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN258	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN258	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN258	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN258	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN259	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN259	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN259	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN259	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN259	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN259	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN260	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN260	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN260	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN260	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN260	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN260	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID TRUN261	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN261	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN261	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN261	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN261	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN261	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN262	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN262	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN262	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN262	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN262	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN262	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN263	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN263	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN263	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN263	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN263	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN263	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN264	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN264	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN264	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN264	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN264	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN264	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN265	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN265	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN265	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN265	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN265	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN265	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN266	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN266	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN266	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN266	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN266	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN266	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN267	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN267	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN267	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN267	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN267	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN267	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN268	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN268	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN268	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN268	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN268	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN268	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN269	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN269	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN269	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN269	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN269	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN269	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN270	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN270	514.40	503.12	477.39	505.27	517.79	514.58

BUILDWID TRUN270	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN270	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN270	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN270	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN271	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN271	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN271	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN271	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN271	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN271	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN272	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN272	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN272	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN272	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TRUN272	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TRUN272	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TRUN273	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN273	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN273	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN273	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN273	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN273	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN274	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN274	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN274	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN274	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN274	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN274	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN275	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN275	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN275	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN275	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN275	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN275	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN276	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN276	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN276	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN276	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN276	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN276	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN277	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN277	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN277	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN277	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN277	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN277	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN278	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN278	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN278	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN278	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN278	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN278	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN279	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN279	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN279	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN279	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN279	516.85	505.22	478.24	502.77	515.40	512.38

```
BUILDWID TRUN279        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN280        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN280        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN280        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN280        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN280        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN280        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN281        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN281        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN281        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN281        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN281        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN281        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN282        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN282        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN282        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN282        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN282        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN282        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN283        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN283        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN283        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN283        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN283        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN283        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN284        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN284        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN284        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN284        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN284        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN284        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN285        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN285        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN285        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN285        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN285        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN285        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN286        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN286        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN286        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN286        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN286        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN286        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN287        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN287        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN287        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN287        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN287        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN287        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN288        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN288        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN288        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN288        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN288        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN288        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN289        277.27   348.89   409.92   458.49   493.12   512.78
```

BUILDWID TRUN289	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN289	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN289	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN289	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN289	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN290	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN290	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN290	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN290	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN290	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN290	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN291	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN291	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN291	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN291	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN291	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN291	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN292	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN292	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN292	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN292	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN292	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN292	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN293	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN293	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN293	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN293	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN293	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN293	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN294	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN294	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN294	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN294	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN294	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN294	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN295	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN295	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN295	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN295	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN295	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN295	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN296	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN296	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN296	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN296	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN296	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN296	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN297	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN297	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN297	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN297	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN297	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN297	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN298	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN298	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN298	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN298	277.27	348.89	409.92	458.49	493.12	512.78

BUILDWID TRUN298	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN298	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN299	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN299	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN299	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN299	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN299	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN299	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN300	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN300	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN300	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN300	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN300	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN300	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN301	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN301	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN301	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN301	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN301	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN301	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN302	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN302	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN302	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN302	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN302	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN302	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN303	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN303	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN303	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN303	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN303	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN303	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN304	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN304	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN304	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN304	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN304	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN304	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN305	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN305	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN305	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN305	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN305	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN305	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN306	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN306	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN306	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN306	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN306	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN306	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN307	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN307	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN307	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN307	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN307	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN307	493.79	460.20	412.62	352.51	281.68	0.00

BUILDWID TRUN308	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN308	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN308	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN308	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN308	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN308	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN309	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN309	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN309	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN309	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN309	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN309	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN310	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN310	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN310	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN310	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN310	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN310	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN311	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN311	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN311	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN311	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN311	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN311	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN312	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN312	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN312	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN312	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN312	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN312	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN313	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN313	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN313	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN313	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN313	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN313	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN314	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN314	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN314	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN314	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN314	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN314	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN315	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN315	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN315	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN315	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN315	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN315	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN316	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN316	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN316	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN316	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN316	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN316	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN317	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN317	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN317	493.79	460.20	412.62	352.51	281.68	0.00

BUILDWID TRUN317	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN317	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN317	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN318	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN318	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN318	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN318	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN318	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN318	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN319	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN319	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN319	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN319	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN319	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN319	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN320	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN320	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN320	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN320	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN320	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN320	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN321	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN321	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN321	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN321	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN321	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN321	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN322	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN322	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN322	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN322	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN322	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN322	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN323	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN323	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN323	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN323	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN323	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN323	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN324	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN324	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN324	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN324	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN324	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN324	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN325	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN325	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN325	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN325	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN325	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN325	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN326	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN326	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN326	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN326	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN326	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN326	493.79	460.20	412.62	352.51	281.68	0.00

BUILDWID TRUN327	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN327	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN327	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN327	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN327	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN327	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN328	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN328	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN328	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN328	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN328	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN328	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN329	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN329	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN329	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN329	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN329	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN329	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN330	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN330	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN330	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN330	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN330	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN330	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN331	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN331	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN331	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN331	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN331	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN331	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN332	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN332	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN332	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN332	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN332	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN332	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN333	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN333	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN333	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN333	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN333	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN333	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN334	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN334	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN334	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN334	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN334	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN334	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN335	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN335	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN335	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN335	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN335	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN335	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN336	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN336	516.85	505.22	478.24	502.77	515.40	512.38

BUILDWID TRUN336	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN336	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN336	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN336	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN337	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN337	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN337	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN337	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN337	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN337	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN338	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN338	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN338	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN338	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN338	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN338	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN339	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN339	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN339	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN339	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN339	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN339	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN340	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN340	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN340	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN340	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN340	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN340	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN341	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN341	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN341	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN341	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN341	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN341	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN342	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN342	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN342	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN342	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN342	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN342	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN343	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN343	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN343	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN343	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN343	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN343	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN344	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN344	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN344	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN344	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN344	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN344	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN345	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN345	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN345	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN345	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN345	516.85	505.22	478.24	502.77	515.40	512.38

```
BUILDWID TRUN345        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN346        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN346        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN346        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN346        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN346        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN346        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN347        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN347        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN347        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN347        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN347        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN347        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN348        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN348        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN348        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN348        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN348        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN348        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN349        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN349        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN349        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN349        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN349        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN349        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN350        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN350        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN350        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN350        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN350        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN350        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN351        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN351        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN351        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN351        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN351        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN351        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN352        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN352        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN352        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN352        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN352        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN352        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN353        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN353        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN353        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN353        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN353        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN353        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN354        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN354        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN354        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TRUN354        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TRUN354        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TRUN354        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TRUN355        277.27   348.89   409.92   458.49   493.12   512.78
```

BUILDWID TRUN355	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN355	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN355	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN355	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN355	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN356	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN356	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN356	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN356	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN356	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN356	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN357	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN357	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN357	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN357	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN357	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN357	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN358	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN358	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN358	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN358	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN358	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN358	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN359	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN359	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN359	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN359	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN359	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN359	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN360	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN360	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN360	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN360	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN360	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN360	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN361	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN361	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN361	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN361	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN361	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN361	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN362	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN362	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN362	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN362	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN362	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN362	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN363	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN363	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN363	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN363	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN363	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN363	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN364	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN364	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN364	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN364	277.27	348.89	409.92	458.49	493.12	512.78

BUILDWID TRUN364	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN364	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN365	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN365	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN365	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN365	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN365	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN365	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN366	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN366	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN366	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN366	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN366	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN366	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN367	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN367	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN367	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN367	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN367	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN367	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN368	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN368	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN368	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN368	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN368	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN368	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN369	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN369	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN369	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN369	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN369	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN369	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN370	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN370	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN370	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN370	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN370	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN370	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN371	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN371	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN371	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN371	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN371	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN371	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN372	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN372	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN372	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN372	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN372	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN372	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN373	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN373	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN373	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN373	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN373	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN373	493.79	460.20	412.62	352.51	281.68	0.00

BUILDWID TRUN374	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN374	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN374	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN374	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN374	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN374	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN375	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN375	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN375	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN375	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN375	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN375	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN376	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN376	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN376	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN376	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN376	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN376	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN377	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN377	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN377	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN377	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN377	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN377	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN378	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN378	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN378	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN378	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN378	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN378	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN379	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN379	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN379	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN379	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN379	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN379	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN380	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN380	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN380	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN380	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN380	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN380	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN381	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN381	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN381	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN381	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN381	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN381	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN382	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN382	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN382	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN382	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN382	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN382	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN383	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN383	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN383	493.79	460.20	412.62	352.51	281.68	0.00

BUILDWID TRUN383	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN383	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN383	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN384	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN384	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN384	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN384	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN384	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN384	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN385	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN385	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN385	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN385	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN385	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN385	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN386	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN386	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN386	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN386	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN386	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN386	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN387	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN387	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN387	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN387	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN387	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN387	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN388	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN388	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN388	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN388	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN388	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN388	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN389	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN389	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN389	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN389	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN389	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN389	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN390	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN390	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN390	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN390	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN390	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN390	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN391	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN391	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN391	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN391	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN391	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN391	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN392	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN392	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN392	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN392	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN392	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN392	493.79	460.20	412.62	352.51	281.68	0.00

BUILDWID TRUN393	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN393	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN393	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN393	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN393	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN393	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN394	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN394	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN394	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN394	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN394	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN394	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN395	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN395	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN395	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN395	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN395	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN395	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN396	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN396	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN396	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN396	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN396	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN396	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN397	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN397	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN397	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN397	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN397	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN397	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN398	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN398	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN398	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN398	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN398	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN398	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN399	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN399	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN399	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN399	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN399	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN399	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN400	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN400	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN400	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN400	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN400	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN400	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN401	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN401	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN401	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN401	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN401	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN401	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN402	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN402	516.85	505.22	478.24	502.77	515.40	512.38

BUILDWID TRUN402	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN402	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN402	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN402	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN403	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN403	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN403	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN403	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN403	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN403	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN404	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN404	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN404	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN404	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN404	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN404	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN405	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN405	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN405	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN405	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN405	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN405	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN406	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN406	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN406	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN406	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN406	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN406	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN407	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN407	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN407	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN407	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN407	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN407	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN408	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN408	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN408	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN408	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN408	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN408	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN409	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN409	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN409	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN409	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN409	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN409	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN410	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN410	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN410	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN410	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TRUN410	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TRUN410	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TRUN411	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN411	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN411	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN411	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN411	516.19	505.31	479.08	506.25	518.88	515.74

```
BUILDWID TRUN411        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN412        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN412        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN412        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN412        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN412        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN412        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN413        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN413        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN413        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN413        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN413        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN413        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN414        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN414        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN414        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN414        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN414        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN414        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN415        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN415        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN415        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN415        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN415        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN415        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN416        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN416        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN416        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN416        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN416        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN416        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN417        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN417        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN417        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN417        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN417        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN417        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN418        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN418        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN418        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN418        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN418        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN418        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN419        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN419        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN419        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN419        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN419        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN419        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN420        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN420        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN420        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN420        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN420        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN420        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN421        273.24   345.20   406.67   455.78   491.04   511.39
```

```
BUILDWID TRUN421        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN421        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN421        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN421        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN421        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN422        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN422        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN422        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN422        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN422        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN422        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN423        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN423        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN423        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN423        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN423        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN423        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN424        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN424        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN424        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN424        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN424        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN424        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN425        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN425        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN425        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN425        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN425        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN425        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN426        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN426        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN426        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN426        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN426        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN426        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN427        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN427        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN427        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN427        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN427        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN427        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN428        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN428        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN428        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN428        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN428        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN428        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN429        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN429        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN429        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN429        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN429        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN429        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN430        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN430        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN430        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN430        273.24   345.20   406.67   455.78   491.04   511.39
```

BUILDWID TRUN430	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN430	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN431	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN431	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN431	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN431	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN431	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN431	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN432	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN432	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN432	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN432	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN432	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN432	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN433	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN433	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN433	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN433	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN433	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN433	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN434	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN434	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN434	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN434	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN434	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN434	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN435	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN435	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN435	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN435	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN435	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN435	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN436	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN436	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN436	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN436	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN436	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN436	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN437	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN437	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN437	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN437	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN437	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN437	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN438	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN438	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN438	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN438	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN438	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN438	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN439	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN439	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN439	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN439	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN439	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN439	496.93	463.02	415.04	354.46	283.10	0.00

BUILDWID TRUN440	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN440	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN440	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN440	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN440	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN440	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN441	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN441	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN441	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN441	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN441	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN441	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN442	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN442	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN442	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN442	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN442	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN442	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN443	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN443	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN443	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN443	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN443	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN443	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN444	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN444	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN444	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN444	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN444	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN444	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN445	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN445	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN445	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN445	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN445	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN445	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN446	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN446	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN446	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN446	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN446	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN446	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN447	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN447	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN447	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN447	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN447	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN447	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN448	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN448	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN448	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN448	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN448	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN448	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN449	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN449	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN449	496.93	463.02	415.04	354.46	283.10	0.00

BUILDWID TRUN449	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN449	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN449	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN450	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN450	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN450	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN450	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN450	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN450	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN451	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN451	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN451	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN451	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN451	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN451	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN452	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN452	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN452	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN452	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN452	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN452	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN453	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN453	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN453	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN453	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN453	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN453	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN454	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN454	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN454	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN454	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN454	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN454	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN455	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN455	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN455	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN455	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN455	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN455	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN456	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN456	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN456	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN456	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN456	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN456	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN457	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN457	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN457	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN457	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN457	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN457	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN458	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN458	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN458	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN458	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN458	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN458	496.93	463.02	415.04	354.46	283.10	0.00

```
BUILDWID TRUN459        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN459        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN459        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN459        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN459        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN459        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN460        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN460        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN460        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN460        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN460        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN460        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN461        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN461        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN461        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN461        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN461        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN461        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN462        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN462        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN462        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN462        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN462        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN462        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN463        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN463        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN463        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN463        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN463        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN463        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN464        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN464        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN464        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN464        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN464        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN464        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN465        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN465        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN465        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN465        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN465        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN465        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN466        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN466        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN466        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN466        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN466        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN466        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN467        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN467        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN467        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN467        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN467        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN467        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN468        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN468        516.19   505.31   479.08   506.25   518.88   515.74
```

BUILDWID TRUN468	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN468	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN468	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN468	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN469	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN469	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN469	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN469	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN469	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN469	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN470	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN470	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN470	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN470	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN470	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN470	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN471	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN471	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN471	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN471	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN471	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN471	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN472	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN472	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN472	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN472	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN472	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN472	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN473	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN473	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN473	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN473	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN473	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN473	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN474	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN474	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN474	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN474	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN474	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN474	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN475	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN475	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN475	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN475	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN475	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN475	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN476	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN476	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN476	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN476	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN476	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN476	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN477	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN477	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN477	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN477	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN477	516.19	505.31	479.08	506.25	518.88	515.74

BUILDWID TRUN477 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN478 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN478 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN478 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TRUN478 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN478 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN478 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN479 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN479 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN479 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TRUN479 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN479 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN479 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN480 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN480 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN480 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TRUN480 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN480 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN480 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN481 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN481 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN481 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TRUN481 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN481 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN481 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN482 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN482 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN482 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TRUN482 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN482 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN482 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN483 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN483 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN483 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TRUN483 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN483 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN483 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN484 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN484 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN484 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TRUN484 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN484 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN484 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN485 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN485 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN485 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TRUN485 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN485 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN485 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN486 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN486 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN486 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TRUN486 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN486 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN486 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN487 273.24 345.20 406.67 455.78 491.04 511.39

BUILDWID TRUN487	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN487	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN487	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN487	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN487	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN488	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN488	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN488	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN488	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN488	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN488	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN489	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN489	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN489	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN489	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN489	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN489	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN490	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN490	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN490	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN490	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN490	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN490	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN491	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN491	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN491	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN491	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN491	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN491	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN492	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN492	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN492	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN492	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN492	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN492	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN493	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN493	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN493	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN493	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN493	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN493	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN494	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN494	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN494	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN494	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN494	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN494	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN495	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN495	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN495	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN495	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN495	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN495	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN496	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN496	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN496	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN496	273.24	345.20	406.67	455.78	491.04	511.39

BUILDWID TRUN496	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN496	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN497	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN497	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN497	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN497	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN497	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN497	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN498	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN498	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN498	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN498	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN498	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN498	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN499	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN499	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN499	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN499	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN499	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN499	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN500	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN500	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN500	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN500	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN500	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN500	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN501	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN501	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN501	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN501	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN501	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN501	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN502	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN502	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN502	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN502	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN502	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN502	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN503	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN503	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN503	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN503	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN503	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN503	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN504	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN504	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN504	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN504	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN504	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN504	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN505	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN505	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN505	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN505	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN505	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN505	496.93	463.02	415.04	354.46	283.10	0.00

BUILDWID TRUN506	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN506	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN506	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN506	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN506	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN506	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN507	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN507	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN507	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN507	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN507	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN507	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN508	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN508	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN508	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN508	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN508	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN508	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN509	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN509	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN509	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN509	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN509	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN509	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN510	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN510	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN510	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN510	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN510	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN510	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN511	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN511	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN511	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN511	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN511	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN511	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN512	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN512	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN512	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN512	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN512	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN512	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN513	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN513	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN513	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN513	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN513	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN513	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN514	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN514	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN514	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN514	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN514	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN514	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN515	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN515	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN515	496.93	463.02	415.04	354.46	283.10	0.00

BUILDWID TRUN515	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN515	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN515	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN516	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN516	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN516	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN516	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN516	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN516	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN517	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN517	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN517	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN517	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN517	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN517	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN518	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN518	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN518	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN518	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN518	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN518	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN519	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN519	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN519	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN519	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN519	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN519	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN520	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN520	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN520	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN520	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN520	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN520	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN521	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN521	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN521	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN521	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN521	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN521	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN522	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN522	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN522	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN522	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN522	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN522	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN523	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN523	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN523	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN523	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN523	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN523	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN524	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN524	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN524	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TRUN524	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TRUN524	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TRUN524	496.93	463.02	415.04	354.46	283.10	0.00

```
BUILDWID TRUN525        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN525        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN525        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN525        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN525        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN525        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN526        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN526        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN526        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN526        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN526        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN526        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN527        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN527        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN527        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN527        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN527        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN527        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN528        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN528        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN528        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN528        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN528        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN528        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN529        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN529        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN529        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN529        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN529        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN529        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN530        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN530        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN530        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN530        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN530        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN530        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN531        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN531        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN531        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN531        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN531        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN531        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN532        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN532        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN532        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN532        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN532        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN532        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN533        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN533        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN533        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN533        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN533        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN533        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN534        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN534        516.19   505.31   479.08   506.25   518.88   515.74
```

```
BUILDWID TRUN534        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN534        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN534        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN534        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN535        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN535        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN535        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN535        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN535        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN535        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN536        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN536        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN536        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN536        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN536        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN536        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN537        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN537        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN537        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN537        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN537        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN537        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN538        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN538        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN538        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN538        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN538        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN538        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN539        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN539        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN539        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN539        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN539        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN539        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN540        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN540        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN540        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN540        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN540        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN540        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN541        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN541        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN541        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN541        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN541        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN541        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN542        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN542        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN542        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN542        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN542        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN542        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TRUN543        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN543        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TRUN543        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TRUN543        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TRUN543        516.19   505.31   479.08   506.25   518.88   515.74
```

BUILDWID TRUN543 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN544 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN544 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN544 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TRUN544 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN544 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN544 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN545 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN545 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN545 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TRUN545 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN545 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN545 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN546 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN546 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN546 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TRUN546 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN546 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN546 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN547 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN547 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN547 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TRUN547 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN547 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN547 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN548 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN548 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN548 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TRUN548 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TRUN548 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TRUN548 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TRUN549 275.60 347.31 408.69 458.08 493.55 514.02
BUILDWID TRUN549 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TRUN549 497.37 463.78 416.09 355.76 284.63 0.00
BUILDWID TRUN549 275.61 347.31 408.69 458.08 493.55 514.02
BUILDWID TRUN549 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TRUN549 497.37 463.78 416.09 355.76 284.63 0.00

BUILDWID TRUN550 275.60 347.31 408.69 458.08 493.55 514.02
BUILDWID TRUN550 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TRUN550 497.37 463.78 416.09 355.76 284.63 0.00
BUILDWID TRUN550 275.61 347.31 408.69 458.08 493.55 514.02
BUILDWID TRUN550 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TRUN550 497.37 463.78 416.09 355.76 284.63 0.00

BUILDWID TRUN551 275.60 347.31 408.69 458.08 493.55 514.02
BUILDWID TRUN551 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TRUN551 497.37 463.78 416.09 355.76 284.63 0.00
BUILDWID TRUN551 275.61 347.31 408.69 458.08 493.55 514.02
BUILDWID TRUN551 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TRUN551 497.37 463.78 416.09 355.76 284.63 0.00

BUILDWID TRUN552 275.60 347.31 408.69 458.08 493.55 514.02
BUILDWID TRUN552 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TRUN552 497.37 463.78 416.09 355.76 284.63 0.00
BUILDWID TRUN552 275.61 347.31 408.69 458.08 493.55 514.02
BUILDWID TRUN552 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TRUN552 497.37 463.78 416.09 355.76 284.63 0.00

BUILDWID TRUN553 275.60 347.31 408.69 458.08 493.55 514.02

BUILDWID TRUN553	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN553	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID TRUN553	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN553	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN553	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID TRUN554	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN554	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN554	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID TRUN554	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN554	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN554	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID TRUN555	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN555	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN555	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN555	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN555	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN555	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN556	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN556	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN556	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN556	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN556	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN556	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN557	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN557	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN557	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN557	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN557	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN557	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN558	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN558	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN558	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN558	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN558	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN558	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN559	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN559	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN559	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN559	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN559	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN559	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN560	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN560	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN560	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN560	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN560	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN560	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN561	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN561	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN561	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID TRUN561	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN561	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN561	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID TRUN562	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN562	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN562	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID TRUN562	275.61	347.31	408.69	458.08	493.55	514.02

```
BUILDWID TRUN562        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN562        497.37   463.78   416.09   355.76   284.63   204.84

BUILDWID TRUN563        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN563        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN563        497.37   463.78   416.09   355.76   284.63   204.84
BUILDWID TRUN563        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN563        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN563        497.37   463.78   416.09   355.76   284.63   204.84

BUILDWID TRUN564        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN564        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN564        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN564        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN564        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN564        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN565        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN565        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN565        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN565        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN565        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN565        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN566        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN566        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN566        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN566        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN566        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN566        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN567        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN567        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN567        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN567        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN567        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN567        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN568        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN568        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN568        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN568        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN568        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN568        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN569        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN569        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN569        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN569        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN569        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN569        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN570        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN570        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN570        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN570        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN570        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN570        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN571        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN571        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN571        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN571        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN571        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN571        497.37   463.78   416.09   355.76   284.63     0.00
```

BUILDWID TRUN572	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN572	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN572	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN572	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN572	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN572	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN573	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN573	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN573	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN573	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN573	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN573	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN574	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN574	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN574	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN574	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN574	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN574	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN575	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN575	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN575	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN575	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN575	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN575	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN576	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN576	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN576	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN576	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN576	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN576	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN577	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN577	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN577	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN577	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN577	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN577	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN578	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN578	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN578	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN578	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN578	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN578	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN579	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN579	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN579	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN579	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN579	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN579	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN580	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN580	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN580	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN580	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN580	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN580	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN581	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN581	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN581	497.37	463.78	416.09	355.76	284.63	0.00

BUILDWID TRUN581	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN581	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN581	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN582	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN582	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN582	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN582	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN582	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN582	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN583	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN583	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN583	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN583	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN583	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN583	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN584	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN584	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN584	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN584	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN584	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN584	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN585	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN585	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN585	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN585	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN585	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN585	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN586	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN586	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN586	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN586	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN586	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN586	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN587	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN587	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN587	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN587	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN587	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN587	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN588	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN588	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN588	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN588	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN588	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN588	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN589	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN589	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN589	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN589	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN589	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN589	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN590	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN590	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN590	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN590	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN590	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN590	497.37	463.78	416.09	355.76	284.63	0.00

BUILDWID TRUN591	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN591	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN591	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN591	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN591	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN591	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN592	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN592	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN592	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN592	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN592	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN592	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN593	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN593	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN593	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN593	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN593	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN593	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN594	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN594	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN594	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN594	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN594	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN594	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN595	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN595	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN595	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN595	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN595	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN595	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN596	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN596	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN596	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN596	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN596	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN596	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN597	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN597	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN597	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN597	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN597	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN597	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN598	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN598	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN598	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN598	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN598	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN598	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN599	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN599	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN599	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN599	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN599	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN599	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN600	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN600	518.88	507.97	481.63	505.71	518.66	515.85

BUILDWID TRUN600	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN600	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN600	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN600	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN601	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN601	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN601	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN601	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN601	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN601	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN602	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN602	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN602	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN602	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN602	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN602	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN603	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN603	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN603	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN603	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN603	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN603	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN604	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN604	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN604	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN604	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN604	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN604	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN605	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN605	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN605	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN605	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN605	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN605	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN606	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN606	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN606	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN606	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN606	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN606	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN607	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN607	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN607	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN607	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN607	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN607	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN608	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN608	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN608	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN608	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN608	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN608	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN609	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN609	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN609	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN609	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN609	518.88	507.97	481.63	505.71	518.66	515.85

```
BUILDWID TRUN609        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN610        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN610        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN610        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN610        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN610        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN610        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN611        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN611        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN611        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN611        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN611        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN611        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN612        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN612        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN612        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN612        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN612        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN612        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN613        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN613        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN613        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN613        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN613        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN613        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN614        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN614        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN614        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN614        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN614        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN614        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN615        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN615        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN615        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN615        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN615        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN615        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN616        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN616        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN616        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN616        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN616        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN616        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN617        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN617        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN617        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN617        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN617        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN617        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN618        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN618        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN618        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN618        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN618        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN618        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN619        275.60   347.31   408.69   458.08   493.55   514.02
```

BUILDWID TRUN619	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN619	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN619	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN619	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN619	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN620	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN620	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN620	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN620	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN620	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN620	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN621	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN621	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN621	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN621	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN621	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN621	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN622	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN622	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN622	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN622	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN622	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN622	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN623	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN623	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN623	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN623	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN623	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN623	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN624	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN624	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN624	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN624	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN624	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN624	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN625	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN625	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN625	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN625	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN625	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN625	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN626	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN626	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN626	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN626	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN626	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN626	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN627	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN627	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN627	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN627	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN627	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN627	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN628	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN628	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN628	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN628	275.61	347.31	408.69	458.08	493.55	514.02

```
BUILDWID TRUN628        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN628        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN629        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN629        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN629        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN629        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN629        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN629        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN630        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN630        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN630        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN630        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN630        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN630        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN631        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN631        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN631        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN631        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN631        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN631        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN632        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN632        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN632        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN632        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN632        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN632        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN633        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN633        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN633        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN633        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN633        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN633        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN634        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN634        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN634        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN634        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN634        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN634        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN635        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN635        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN635        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN635        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN635        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN635        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN636        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN636        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN636        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN636        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN636        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN636        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN637        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN637        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN637        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN637        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN637        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN637        497.37   463.78   416.09   355.76   284.63     0.00
```

BUILDWID TRUN638	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN638	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN638	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN638	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN638	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN638	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN639	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN639	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN639	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN639	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN639	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN639	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN640	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN640	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN640	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN640	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN640	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN640	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN641	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN641	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN641	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN641	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN641	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN641	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN642	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN642	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN642	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN642	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN642	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN642	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN643	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN643	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN643	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN643	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN643	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN643	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN644	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN644	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN644	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN644	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN644	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN644	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN645	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN645	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN645	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN645	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN645	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN645	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN646	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN646	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN646	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN646	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN646	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN646	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN647	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN647	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN647	497.37	463.78	416.09	355.76	284.63	0.00

BUILDWID TRUN647	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN647	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN647	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN648	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN648	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN648	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN648	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN648	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN648	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN649	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN649	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN649	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN649	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN649	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN649	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN650	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN650	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN650	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN650	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN650	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN650	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN651	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN651	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN651	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN651	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN651	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN651	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN652	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN652	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN652	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN652	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN652	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN652	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN653	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN653	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN653	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN653	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN653	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN653	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN654	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN654	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN654	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN654	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN654	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN654	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN655	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN655	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN655	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN655	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN655	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN655	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN656	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN656	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN656	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN656	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN656	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN656	497.37	463.78	416.09	355.76	284.63	0.00

```
BUILDWID TRUN657        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN657        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN657        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN657        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN657        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN657        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN658        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN658        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN658        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN658        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN658        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN658        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN659        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN659        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN659        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN659        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN659        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN659        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN660        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN660        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN660        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN660        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN660        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN660        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN661        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN661        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN661        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN661        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN661        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN661        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN662        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN662        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN662        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN662        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN662        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN662        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN663        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN663        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN663        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN663        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN663        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN663        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN664        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN664        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN664        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN664        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN664        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN664        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN665        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN665        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN665        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN665        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN665        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN665        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN666        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN666        518.88   507.97   481.63   505.71   518.66   515.85
```

BUILDWID TRUN666	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN666	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN666	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN666	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN667	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN667	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN667	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN667	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN667	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN667	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN668	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN668	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN668	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN668	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN668	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN668	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN669	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN669	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN669	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN669	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN669	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN669	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN670	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN670	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN670	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN670	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN670	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN670	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN671	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN671	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN671	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN671	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN671	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN671	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN672	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN672	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN672	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN672	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN672	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN672	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN673	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN673	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN673	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN673	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN673	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN673	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN674	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN674	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN674	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN674	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN674	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN674	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN675	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN675	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN675	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN675	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN675	518.88	507.97	481.63	505.71	518.66	515.85

```
BUILDWID TRUN675        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN676        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN676        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN676        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN676        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN676        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN676        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN677        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN677        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN677        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN677        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN677        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN677        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN678        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN678        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN678        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN678        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN678        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN678        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN679        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN679        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN679        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN679        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN679        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN679        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN680        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN680        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN680        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN680        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN680        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN680        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN681        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN681        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN681        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN681        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN681        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN681        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN682        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN682        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN682        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN682        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN682        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN682        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN683        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN683        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN683        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN683        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN683        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN683        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN684        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN684        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN684        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TRUN684        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TRUN684        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TRUN684        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TRUN685        275.60   347.31   408.69   458.08   493.55   514.02
```

BUILDWID TRUN685	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN685	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN685	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN685	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN685	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN686	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN686	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN686	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN686	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TRUN686	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TRUN686	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TRUN687	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN687	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN687	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN687	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN687	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN687	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN688	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN688	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN688	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN688	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN688	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN688	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN689	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN689	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN689	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN689	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN689	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN689	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN690	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN690	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN690	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN690	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN690	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN690	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN691	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN691	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN691	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN691	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN691	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN691	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN692	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN692	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN692	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN692	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN692	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN692	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN693	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN693	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN693	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN693	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN693	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN693	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN694	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN694	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN694	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN694	508.84	523.14	521.55	504.11	471.35	424.27

BUILDWID TRUN694	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN694	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN695	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN695	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN695	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN695	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN695	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN695	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN696	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN696	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN696	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN696	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN696	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN696	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN697	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN697	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN697	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN697	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN697	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN697	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN698	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN698	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN698	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN698	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN698	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN698	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN699	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN699	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN699	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN699	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN699	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN699	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN700	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN700	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN700	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN700	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN700	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN700	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN701	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN701	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN701	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN701	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN701	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN701	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN702	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN702	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN702	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN702	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN702	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN702	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN703	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN703	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN703	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN703	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN703	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN703	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID TRUN704	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN704	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN704	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN704	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN704	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN704	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN705	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN705	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN705	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN705	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN705	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN705	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN706	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN706	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN706	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN706	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN706	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN706	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN707	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN707	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN707	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN707	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN707	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN707	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN708	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN708	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN708	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN708	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN708	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN708	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN709	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN709	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN709	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN709	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN709	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN709	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN710	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN710	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN710	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN710	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN710	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN710	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN711	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN711	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN711	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN711	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN711	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN711	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN712	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN712	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN712	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN712	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN712	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN712	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN713	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN713	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN713	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID TRUN713	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN713	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN713	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN714	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN714	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN714	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN714	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN714	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN714	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN715	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN715	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN715	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN715	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN715	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN715	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN716	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN716	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN716	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN716	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN716	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN716	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN717	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN717	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN717	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN717	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN717	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN717	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN718	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN718	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN718	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN718	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN718	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN718	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN719	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN719	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN719	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN719	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN719	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN719	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN720	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN720	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN720	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN720	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN720	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN720	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN721	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN721	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN721	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN721	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN721	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN721	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN722	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN722	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN722	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN722	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN722	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN722	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID TRUN723 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN723 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN723 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN723 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN723 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN723 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN724 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN724 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN724 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN724 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN724 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN724 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN725 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN725 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN725 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN725 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN725 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN725 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN726 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN726 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN726 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN726 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN726 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN726 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN727 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN727 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN727 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN727 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN727 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN727 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN728 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN728 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN728 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN728 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN728 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN728 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN729 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN729 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN729 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN729 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN729 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN729 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN730 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN730 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN730 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN730 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN730 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN730 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN731 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN731 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN731 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN731 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN731 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN731 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN732 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN732 364.30 293.26 232.77 296.58 367.47 427.19

BUILDWID TRUN732 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN732 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN732 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN732 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN733 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN733 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN733 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN733 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN733 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN733 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN734 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN734 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN734 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN734 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN734 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN734 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN735 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN735 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN735 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN735 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN735 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN735 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN736 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN736 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN736 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN736 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN736 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN736 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN737 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN737 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN737 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN737 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN737 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN737 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN738 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN738 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN738 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN738 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN738 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN738 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN739 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN739 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN739 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN739 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN739 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN739 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN740 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN740 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN740 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN740 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN740 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN740 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN741 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN741 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN741 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN741 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN741 364.30 293.26 232.77 296.58 367.47 427.19

BUILDWID TRUN741 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN742 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN742 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN742 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN742 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN742 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN742 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN743 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN743 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN743 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN743 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN743 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN743 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN744 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN744 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN744 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN744 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN744 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN744 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN745 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN745 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN745 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN745 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN745 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN745 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN746 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN746 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN746 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN746 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN746 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN746 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN747 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN747 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN747 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN747 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN747 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN747 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN748 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN748 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN748 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN748 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN748 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN748 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN749 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN749 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN749 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN749 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN749 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN749 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN750 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN750 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN750 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN750 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN750 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN750 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN751 508.84 523.14 521.55 504.11 471.35 424.27

```
BUILDWID TRUN751        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN751        473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TRUN751        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN751        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN751        473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TRUN752        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN752        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN752        473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TRUN752        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN752        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN752        473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TRUN753        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN753        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN753        473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TRUN753        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN753        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN753        473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TRUN754        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN754        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN754        473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TRUN754        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN754        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN754        473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TRUN755        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN755        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN755        473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TRUN755        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN755        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN755        473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TRUN756        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN756        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN756        473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TRUN756        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN756        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN756        473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TRUN757        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN757        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN757        473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TRUN757        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN757        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN757        473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TRUN758        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN758        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN758        473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TRUN758        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN758        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN758        473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TRUN759        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN759        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN759        473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TRUN759        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN759        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN759        473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TRUN760        508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TRUN760        364.30   293.26   232.77   296.58   367.47   427.19
BUILDWID TRUN760        473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TRUN760        508.84   523.14   521.55   504.11   471.35   424.27
```

BUILDWID TRUN760 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN760 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN761 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN761 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN761 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN761 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN761 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN761 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN762 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN762 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN762 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN762 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN762 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN762 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN763 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN763 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN763 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN763 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN763 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN763 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN764 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN764 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN764 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN764 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN764 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN764 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN765 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN765 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN765 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN765 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN765 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN765 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN766 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN766 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN766 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN766 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN766 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN766 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN767 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN767 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN767 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN767 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN767 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN767 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN768 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN768 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN768 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN768 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN768 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN768 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN769 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN769 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN769 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN769 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN769 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN769 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN770 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN770 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN770 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN770 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN770 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN770 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN771 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN771 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN771 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN771 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN771 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN771 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN772 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN772 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN772 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN772 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN772 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN772 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN773 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN773 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN773 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN773 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN773 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN773 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN774 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN774 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN774 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN774 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN774 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN774 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN775 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN775 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN775 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN775 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN775 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN775 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN776 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN776 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN776 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN776 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN776 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN776 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN777 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN777 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN777 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN777 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN777 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN777 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN778 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN778 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN778 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN778 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN778 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN778 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN779 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN779 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN779 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN779	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN779	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN779	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN780	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN780	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN780	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN780	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN780	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN780	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN781	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN781	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN781	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN781	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN781	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN781	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN782	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN782	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN782	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN782	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN782	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN782	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN783	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN783	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN783	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN783	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN783	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN783	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN784	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN784	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN784	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN784	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN784	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN784	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN785	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN785	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN785	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN785	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN785	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN785	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN786	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN786	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN786	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN786	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN786	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN786	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN787	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN787	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN787	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN787	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN787	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN787	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN788	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN788	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN788	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN788	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN788	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN788	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID TRUN789 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN789 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN789 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN789 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN789 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN789 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN790 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN790 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN790 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN790 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN790 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN790 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN791 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN791 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN791 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN791 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN791 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN791 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN792 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN792 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN792 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN792 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN792 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN792 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN793 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN793 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN793 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN793 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN793 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN793 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN794 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN794 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN794 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN794 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN794 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN794 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN795 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN795 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN795 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN795 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN795 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN795 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN796 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN796 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN796 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN796 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN796 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN796 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN797 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN797 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN797 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN797 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN797 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN797 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN798 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN798 364.30 293.26 232.77 296.58 367.47 427.19

BUILDWID TRUN798 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN798 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN798 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN798 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN799 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN799 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN799 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN799 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN799 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN799 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN800 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN800 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN800 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN800 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN800 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN800 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN801 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN801 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN801 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN801 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN801 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN801 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN802 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN802 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN802 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN802 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN802 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN802 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN803 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN803 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN803 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN803 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN803 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN803 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN804 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN804 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN804 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN804 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN804 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN804 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN805 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN805 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN805 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN805 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN805 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN805 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN806 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN806 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN806 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN806 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN806 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN806 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN807 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN807 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN807 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN807 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN807 364.30 293.26 232.77 296.58 367.47 427.19

BUILDWID TRUN807 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN808 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN808 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN808 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN808 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN808 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN808 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN809 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN809 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN809 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN809 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN809 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN809 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN810 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN810 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN810 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN810 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN810 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN810 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN811 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN811 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN811 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN811 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN811 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN811 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN812 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN812 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN812 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN812 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN812 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN812 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN813 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN813 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN813 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN813 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN813 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN813 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN814 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN814 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN814 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN814 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN814 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN814 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN815 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN815 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN815 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN815 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN815 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN815 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN816 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN816 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN816 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TRUN816 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TRUN816 364.30 293.26 232.77 296.58 367.47 427.19
BUILDWID TRUN816 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TRUN817 508.84 523.14 521.55 504.11 471.35 424.27

BUILDWID TRUN817	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN817	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN817	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN817	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN817	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN818	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN818	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN818	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN818	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN818	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN818	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN819	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN819	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN819	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN819	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN819	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN819	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN820	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN820	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN820	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN820	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN820	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN820	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN821	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN821	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN821	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN821	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN821	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN821	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN822	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN822	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN822	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN822	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN822	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN822	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN823	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN823	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN823	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN823	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN823	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN823	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN824	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN824	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN824	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN824	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TRUN824	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID TRUN824	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TRUN825	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN825	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN825	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN825	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN825	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN825	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN826	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN826	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN826	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN826	505.62	516.78	512.24	492.14	457.09	408.14

```
BUILDWID TRUN826        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN826        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN827        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN827        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN827        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN827        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN827        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN827        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN828        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN828        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN828        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN828        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN828        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN828        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN829        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN829        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN829        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN829        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN829        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN829        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN830        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN830        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN830        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN830        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN830        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN830        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN831        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN831        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN831        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN831        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN831        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN831        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN832        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN832        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN832        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN832        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN832        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN832        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN833        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN833        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN833        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN833        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN833        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN833        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN834        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN834        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN834        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN834        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN834        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN834        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN835        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN835        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN835        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN835        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN835        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN835        460.87   495.50   515.09   519.02   507.18   479.93
```

BUILDWID TRUN836 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN836 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN836 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN836 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN836 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN836 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN837 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN837 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN837 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN837 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN837 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN837 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN838 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN838 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN838 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN838 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN838 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN838 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN839 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN839 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN839 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN839 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN839 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN839 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN840 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN840 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN840 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN840 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN840 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN840 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN841 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN841 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN841 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN841 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN841 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN841 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN842 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN842 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN842 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN842 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN842 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN842 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN843 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN843 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN843 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN843 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN843 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN843 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN844 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN844 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN844 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN844 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN844 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN844 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN845 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN845 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN845 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN845	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN845	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN845	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN846	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN846	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN846	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN846	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN846	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN846	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN847	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN847	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN847	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN847	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN847	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN847	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN848	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN848	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN848	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN848	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN848	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN848	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN849	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN849	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN849	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN849	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN849	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN849	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN850	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN850	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN850	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN850	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN850	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN850	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN851	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN851	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN851	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN851	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN851	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN851	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN852	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN852	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN852	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN852	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN852	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN852	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN853	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN853	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN853	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN853	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN853	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN853	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN854	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN854	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN854	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN854	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN854	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN854	460.87	495.50	515.09	519.02	507.18	479.93

BUILDWID TRUN855 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN855 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN855 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN855 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN855 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN855 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN856 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN856 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN856 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN856 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN856 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN856 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN857 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN857 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN857 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN857 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN857 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN857 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN858 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN858 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN858 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN858 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN858 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN858 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN859 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN859 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN859 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN859 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN859 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN859 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN860 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN860 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN860 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN860 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN860 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN860 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN861 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN861 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN861 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN861 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN861 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN861 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN862 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN862 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN862 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN862 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN862 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN862 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN863 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN863 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN863 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN863 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN863 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN863 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN864 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN864 346.80 274.92 0.00 279.23 351.06 412.23

BUILDWID TRUN864	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN864	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN864	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN864	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN865	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN865	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN865	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN865	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN865	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN865	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN866	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN866	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN866	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN866	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN866	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN866	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN867	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN867	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN867	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN867	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN867	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN867	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN868	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN868	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN868	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN868	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN868	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN868	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN869	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN869	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN869	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN869	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN869	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN869	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN870	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN870	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN870	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN870	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN870	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN870	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN871	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN871	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN871	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN871	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN871	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN871	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN872	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN872	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN872	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN872	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN872	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN872	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN873	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN873	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TRUN873	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TRUN873	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TRUN873	346.80	274.92	0.00	279.23	351.06	412.23

BUILDWID TRUN873 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN874 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN874 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN874 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN874 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN874 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN874 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN875 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN875 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN875 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN875 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN875 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN875 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN876 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN876 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN876 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN876 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN876 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN876 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN877 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN877 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN877 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN877 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN877 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN877 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN878 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN878 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN878 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN878 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN878 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN878 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN879 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN879 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN879 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN879 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN879 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN879 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN880 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN880 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN880 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN880 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN880 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN880 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN881 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN881 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN881 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN881 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN881 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN881 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN882 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN882 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN882 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TRUN882 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TRUN882 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TRUN882 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TRUN883 505.62 516.78 512.24 492.14 457.09 408.14

```
BUILDWID TRUN883        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN883        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN883        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN883        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN883        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN884        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN884        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN884        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN884        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN884        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN884        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN885        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN885        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN885        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN885        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN885        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN885        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN886        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN886        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN886        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN886        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN886        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN886        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN887        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN887        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN887        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN887        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN887        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN887        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN888        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN888        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN888        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN888        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN888        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN888        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN889        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN889        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN889        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN889        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN889        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN889        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN890        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN890        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN890        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN890        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN890        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN890        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN891        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN891        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN891        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN891        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN891        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN891        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN892        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN892        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN892        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN892        505.62   516.78   512.24   492.14   457.09   408.14
```

```
BUILDWID TRUN892        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN892        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN893        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN893        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN893        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN893        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN893        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN893        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN894        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN894        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN894        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN894        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN894        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN894        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN895        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN895        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN895        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN895        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN895        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN895        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN896        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN896        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN896        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN896        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN896        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN896        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN897        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN897        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN897        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN897        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN897        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN897        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN898        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN898        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN898        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN898        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN898        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN898        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN899        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN899        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN899        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN899        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN899        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN899        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN900        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN900        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN900        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN900        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN900        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN900        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN901        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN901        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN901        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN901        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN901        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN901        460.87   495.50   515.09   519.02   507.18   479.93
```

```
BUILDWID TRUN902        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN902        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN902        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN902        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN902        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN902        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN903        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN903        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN903        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN903        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN903        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN903        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN904        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN904        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN904        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN904        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN904        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN904        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN905        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN905        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN905        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN905        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN905        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN905        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN906        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN906        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN906        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN906        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN906        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN906        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN907        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN907        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN907        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN907        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN907        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN907        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN908        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN908        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN908        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN908        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN908        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN908        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN909        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN909        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN909        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN909        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN909        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN909        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN910        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN910        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN910        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN910        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN910        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN910        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN911        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN911        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN911        460.87   495.50   515.09   519.02   507.18   479.93
```

```
BUILDWID TRUN911        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN911        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN911        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN912        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN912        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN912        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN912        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN912        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN912        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN913        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN913        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN913        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN913        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN913        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN913        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN914        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN914        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN914        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN914        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN914        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN914        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN915        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN915        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN915        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN915        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN915        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN915        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN916        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN916        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN916        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN916        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN916        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN916        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN917        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN917        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN917        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN917        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN917        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN917        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN918        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN918        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN918        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN918        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN918        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN918        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN919        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN919        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN919        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN919        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN919        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN919        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN920        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN920        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN920        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN920        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN920        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN920        460.87   495.50   515.09   519.02   507.18   479.93
```

```
BUILDWID TRUN921        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN921        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN921        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN921        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN921        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN921        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN922        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN922        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN922        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN922        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN922        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN922        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN923        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN923        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN923        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN923        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN923        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN923        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN924        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN924        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN924        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN924        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN924        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN924        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN925        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN925        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN925        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN925        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN925        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN925        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN926        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN926        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN926        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN926        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN926        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN926        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN927        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN927        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN927        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN927        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN927        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN927        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN928        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN928        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN928        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN928        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN928        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN928        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN929        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN929        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN929        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN929        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN929        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN929        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN930        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN930        346.80   274.92     0.00   279.23   351.06   412.23
```

```
BUILDWID TRUN930        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN930        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN930        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN930        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN931        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN931        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN931        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN931        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN931        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN931        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN932        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN932        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN932        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN932        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN932        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN932        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN933        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN933        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN933        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN933        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN933        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN933        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN934        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN934        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN934        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN934        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN934        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN934        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN935        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN935        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN935        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN935        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN935        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN935        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN936        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN936        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN936        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN936        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN936        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN936        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN937        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN937        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN937        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN937        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN937        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN937        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN938        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN938        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN938        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN938        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN938        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN938        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN939        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN939        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN939        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN939        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN939        346.80   274.92     0.00   279.23   351.06   412.23
```

```
BUILDWID TRUN939        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN940        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN940        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN940        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN940        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN940        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN940        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN941        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN941        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN941        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN941        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN941        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN941        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN942        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN942        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN942        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN942        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN942        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN942        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN943        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN943        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN943        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN943        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN943        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN943        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN944        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN944        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN944        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN944        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN944        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN944        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN945        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN945        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN945        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN945        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN945        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN945        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN946        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN946        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN946        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN946        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN946        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN946        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN947        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN947        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN947        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN947        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN947        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN947        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN948        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN948        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN948        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN948        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN948        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN948        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN949        505.62   516.78   512.24   492.14   457.09   408.14
```

```
BUILDWID TRUN949        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN949        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN949        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN949        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN949        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN950        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN950        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN950        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN950        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN950        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN950        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN951        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN951        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN951        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN951        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN951        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN951        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN952        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN952        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN952        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN952        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN952        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN952        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN953        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN953        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN953        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN953        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN953        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN953        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN954        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN954        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN954        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN954        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN954        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN954        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN955        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN955        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN955        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN955        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN955        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN955        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN956        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN956        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN956        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN956        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN956        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN956        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN957        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN957        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN957        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN957        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN957        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN957        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN958        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN958        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN958        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN958        505.62   516.78   512.24   492.14   457.09   408.14
```

```
BUILDWID TRUN958        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN958        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN959        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN959        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN959        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN959        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN959        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN959        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN960        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN960        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN960        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN960        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN960        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN960        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN961        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN961        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN961        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN961        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN961        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN961        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TRUN962        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN962        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN962        460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TRUN962        505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TRUN962        346.80   274.92     0.00   279.23   351.06   412.23
BUILDWID TRUN962        460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TTPN1          504.68   516.63   512.89   493.56   459.23     0.00
BUILDWID TTPN1            0.00     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN1          459.26   494.73   515.17   519.96     0.00     0.00
BUILDWID TTPN1          504.68   516.63   512.89   493.56   459.23     0.00
BUILDWID TTPN1            0.00     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN1          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN2          504.68   516.63   512.89   493.56   459.23     0.00
BUILDWID TTPN2            0.00     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN2          459.26   494.73   515.17   519.96     0.00     0.00
BUILDWID TTPN2          504.68   516.63   512.89   493.56   459.23     0.00
BUILDWID TTPN2            0.00     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN2          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN3          504.68   516.63   512.89   493.56   459.23     0.00
BUILDWID TTPN3            0.00     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN3          459.26   494.73   515.17   519.96     0.00     0.00
BUILDWID TTPN3          504.68   516.63   512.89   493.56   459.23     0.00
BUILDWID TTPN3            0.00     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN3          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN4          504.68   516.63   512.89   493.56   459.23     0.00
BUILDWID TTPN4            0.00     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN4          459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN4          504.68   516.63   512.89   493.56   459.23     0.00
BUILDWID TTPN4            0.00     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN4          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN5          504.68   516.63   512.89   493.56   459.23     0.00
BUILDWID TTPN5            0.00     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN5          459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN5          504.68   516.63   512.89   493.56   459.23     0.00
BUILDWID TTPN5            0.00     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN5          459.26   494.73   515.17   519.96   508.95   482.47
```

BUILDWID TTPN6	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN6	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN6	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN6	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN6	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN6	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN7	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN7	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN7	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN7	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN7	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN7	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN8	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN8	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN8	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN8	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN8	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN8	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN9	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN9	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN9	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN9	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN9	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN9	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN10	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN10	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN10	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN10	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN10	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN10	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN11	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN11	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN11	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN11	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN11	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN11	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN12	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN12	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN12	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN12	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN12	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN12	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN13	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN13	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN13	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN13	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN13	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN13	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN14	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN14	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN14	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN14	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN14	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN14	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN15	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN15	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN15	459.26	494.73	515.17	519.96	508.95	0.00

```
BUILDWID TTPN15         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN15         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN15         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN16         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN16         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN16         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN16         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN16         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN16         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN17         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN17         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN17         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN17         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN17         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN17         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN18         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN18         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN18         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN18         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN18         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN18         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN19         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN19         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN19         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN19         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN19         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN19         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN20         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN20         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN20         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN20         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN20         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN20         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN21         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN21         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN21         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN21         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN21         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN21         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN22         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN22         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN22         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN22         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN22         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN22         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN23         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN23         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN23         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN23         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN23         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN23         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN24         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN24         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN24         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN24         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN24         350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN24         459.26   494.73   515.17   519.96   508.95   482.47
```

```
BUILDWID TTPN25          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN25          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN25          459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN25          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN25          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN25          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN26          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN26          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN26          459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN26          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN26          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN26          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN27          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN27          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN27          459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN27          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN27          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN27          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN28          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN28          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN28          459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN28          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN28          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN28          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN29          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN29          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN29          459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN29          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN29          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN29          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN30          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN30          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN30          459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN30          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN30          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN30          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN31          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN31          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN31          459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN31          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN31          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN31          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN32          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN32          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN32          459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN32          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN32          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN32          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN33          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN33          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN33          459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN33          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN33          350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN33          459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN34          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN34          350.19     0.00     0.00   275.50   347.95   409.83
```

BUILDWID TTPN34	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN34	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN34	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN34	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN35	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN35	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN35	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN35	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN35	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN35	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN36	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN36	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN36	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN36	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN36	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN36	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN37	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN37	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN37	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN37	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN37	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN37	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN38	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN38	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN38	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN38	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN38	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN38	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN39	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN39	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN39	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN39	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN39	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN39	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN40	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN40	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN40	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN40	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN40	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN40	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN41	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN41	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN41	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN41	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN41	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN41	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN42	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN42	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN42	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN42	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN42	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN42	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN43	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN43	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN43	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN43	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN43	350.19	278.79	0.00	275.50	347.95	409.83

```
BUILDWID TTPN43         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN44         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN44         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN44         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN44         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN44         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN44         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN45         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN45         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN45         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN45         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN45         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN45         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN46         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN46         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN46         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN46         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN46         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN46         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN47         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN47         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN47         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN47         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN47         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN47         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN48         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN48         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN48         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN48         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN48         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN48         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN49         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN49         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN49         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN49         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN49         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN49         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN50         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN50         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN50         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN50         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN50         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN50         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN51         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN51         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN51         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN51         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN51         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN51         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN52         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN52         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN52         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN52         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN52         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN52         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN53         504.68   516.63   512.89   493.56   459.23   410.96
```

BUILDWID TTPN53	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN53	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN53	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN53	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN53	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN54	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN54	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN54	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN54	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN54	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN54	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN55	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN55	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN55	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN55	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN55	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN55	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN56	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN56	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN56	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN56	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN56	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN56	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN57	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN57	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN57	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN57	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN57	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN57	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN58	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN58	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN58	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN58	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN58	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN58	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN59	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN59	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN59	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN59	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN59	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN59	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN60	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN60	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN60	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN60	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN60	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN60	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN61	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN61	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN61	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN61	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN61	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN61	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN62	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN62	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN62	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN62	504.68	516.63	512.89	493.56	459.23	410.96

```
BUILDWID TTPN62         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN62         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN63         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN63         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN63         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN63         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN63         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN63         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN64         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN64         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN64         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN64         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN64         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN64         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN65         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN65         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN65         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN65         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN65         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN65         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN66         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN66         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN66         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN66         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN66         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN66         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN67         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN67         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN67         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN67         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN67         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN67         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN68         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN68         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN68         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN68         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN68         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN68         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN69         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN69         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN69         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN69         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN69         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN69         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN70         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN70         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN70         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN70         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN70         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN70         459.26   494.73   515.17   519.96   508.95   482.47

BUILDWID TTPN71         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN71         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN71         459.26   494.73   515.17   519.96   508.95     0.00
BUILDWID TTPN71         504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN71         350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN71         459.26   494.73   515.17   519.96   508.95   482.47
```

BUILDWID TTPN72	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN72	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN72	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN72	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN72	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN72	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN73	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN73	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN73	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN73	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN73	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN73	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN74	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN74	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN74	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN74	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN74	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN74	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN75	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN75	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN75	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN75	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN75	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN75	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN76	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN76	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN76	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN76	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN76	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN76	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN77	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN77	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN77	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN77	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN77	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN77	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN78	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN78	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN78	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN78	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN78	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN78	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN79	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN79	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN79	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN79	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN79	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN79	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN80	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN80	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN80	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN80	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN80	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN80	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN81	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN81	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN81	459.26	494.73	515.17	519.96	508.95	0.00

BUILDWID TTPN81	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN81	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN81	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN82	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN82	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN82	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN82	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN82	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN82	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN83	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN83	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN83	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN83	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN83	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN83	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN84	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN84	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN84	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN84	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN84	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN84	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN85	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN85	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN85	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN85	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN85	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN85	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN86	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN86	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN86	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN86	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN86	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN86	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN87	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN87	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN87	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN87	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN87	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN87	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN88	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN88	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN88	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN88	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN88	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN88	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN89	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN89	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN89	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN89	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN89	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN89	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN90	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN90	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN90	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN90	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN90	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN90	459.26	494.73	515.17	519.96	508.95	482.47

BUILDWID TTPN91	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN91	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN91	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN91	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN91	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN91	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN92	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN92	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN92	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN92	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN92	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN92	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN93	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN93	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN93	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN93	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN93	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN93	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN94	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN94	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN94	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN94	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN94	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN94	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN95	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN95	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN95	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN95	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN95	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN95	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN96	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN96	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN96	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN96	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN96	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN96	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN97	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN97	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN97	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN97	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN97	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN97	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN98	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN98	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN98	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN98	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN98	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN98	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN99	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN99	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN99	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN99	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN99	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN99	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN100	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN100	350.19	278.79	0.00	0.00	0.00	409.83

BUILDWID TTPN100	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN100	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN100	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN100	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN101	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN101	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN101	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN101	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN101	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN101	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN102	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN102	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN102	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN102	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN102	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN102	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN103	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN103	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN103	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN103	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN103	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN103	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN104	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN104	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN104	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN104	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN104	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN104	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN105	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN105	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN105	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN105	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN105	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN105	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN106	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN106	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN106	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN106	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN106	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN106	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN107	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN107	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN107	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN107	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN107	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN107	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN108	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN108	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN108	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN108	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN108	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN108	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN109	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN109	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN109	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN109	0.00	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN109	350.19	278.79	0.00	0.00	0.00	0.00

BUILDWID TTPN109	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN110	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN110	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN110	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN110	0.00	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN110	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN110	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN111	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN111	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN111	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN111	0.00	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN111	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN111	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN112	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN112	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN112	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN112	0.00	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN112	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN112	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN113	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN113	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN113	0.00	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN113	0.00	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN113	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN113	0.00	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN114	0.00	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN114	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN114	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN114	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN114	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN114	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN115	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN115	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN115	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN115	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN115	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN115	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN116	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN116	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN116	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN116	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN116	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN116	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN117	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN117	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN117	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN117	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN117	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN117	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN118	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN118	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN118	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN118	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN118	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN118	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN119	504.68	516.63	512.89	493.56	459.23	410.96

BUILDWID TTPN119	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN119	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN119	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN119	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN119	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN120	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN120	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN120	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN120	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN120	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN120	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN121	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN121	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN121	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN121	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN121	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN121	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN122	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN122	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN122	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN122	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN122	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN122	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN123	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN123	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN123	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN123	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN123	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN123	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN124	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN124	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN124	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN124	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN124	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN124	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN125	504.68	516.63	512.89	493.56	459.23	0.00
BUILDWID TTPN125	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN125	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN125	504.68	516.63	512.89	493.56	459.23	0.00
BUILDWID TTPN125	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN125	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN126	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN126	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN126	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN126	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN126	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN126	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN127	504.68	516.63	512.89	493.56	459.23	0.00
BUILDWID TTPN127	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN127	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN127	504.68	516.63	512.89	493.56	459.23	0.00
BUILDWID TTPN127	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN127	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN128	504.68	516.63	512.89	493.56	459.23	0.00
BUILDWID TTPN128	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN128	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN128	504.68	516.63	512.89	493.56	459.23	0.00

BUILDWID TTPN128	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN128	459.26	494.73	515.17	519.96	0.00	0.00
BUILDWID TTPN129	504.68	516.63	512.89	493.56	459.23	0.00
BUILDWID TTPN129	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN129	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN129	504.68	516.63	512.89	493.56	459.23	0.00
BUILDWID TTPN129	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN129	459.26	494.73	515.17	519.96	0.00	0.00
BUILDWID TTPN130	504.68	516.63	512.89	493.56	459.23	0.00
BUILDWID TTPN130	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN130	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN130	504.68	516.63	512.89	493.56	459.23	0.00
BUILDWID TTPN130	0.00	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN130	459.26	494.73	515.17	519.96	0.00	0.00
BUILDWID TTPN131	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN131	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN131	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN131	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN131	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN131	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN132	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN132	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN132	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN132	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN132	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN132	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN133	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN133	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN133	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN133	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN133	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN133	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN134	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN134	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN134	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN134	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN134	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN134	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN135	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN135	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN135	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN135	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN135	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN135	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN136	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN136	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN136	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN136	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN136	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN136	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN137	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN137	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN137	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN137	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN137	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN137	459.26	494.73	515.17	519.96	508.95	0.00

BUILDWID TTPN138	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN138	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN138	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN138	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN138	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN138	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN139	0.00	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN139	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN139	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN139	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN139	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN139	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN140	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN140	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN140	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN140	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN140	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN140	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN141	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN141	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN141	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN141	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN141	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN141	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN142	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN142	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN142	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN142	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN142	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN142	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN143	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN143	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN143	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN143	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN143	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN143	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN144	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN144	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN144	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN144	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN144	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN144	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN145	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN145	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN145	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN145	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN145	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN145	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN146	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN146	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN146	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN146	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN146	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN146	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN147	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN147	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN147	459.26	494.73	515.17	519.96	508.95	482.47

BUILDWID TTPN147	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN147	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN147	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN148	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN148	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN148	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN148	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN148	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN148	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN149	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN149	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN149	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN149	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN149	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN149	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN150	0.00	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN150	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN150	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN150	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN150	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN150	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN151	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN151	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN151	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN151	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN151	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN151	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN152	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN152	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN152	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN152	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN152	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN152	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN153	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN153	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN153	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN153	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN153	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN153	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN154	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN154	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN154	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN154	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN154	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN154	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN155	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN155	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN155	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN155	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN155	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN155	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN156	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN156	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN156	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN156	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN156	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN156	459.26	494.73	515.17	519.96	508.95	0.00

BUILDWID TTPN157	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN157	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN157	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN157	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN157	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN157	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN158	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN158	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN158	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN158	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN158	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN158	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN159	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN159	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN159	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN159	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN159	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN159	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN160	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN160	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN160	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN160	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN160	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN160	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN161	0.00	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN161	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN161	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN161	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN161	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN161	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN162	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN162	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN162	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN162	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN162	350.19	278.79	0.00	0.00	347.95	409.83
BUILDWID TTPN162	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN163	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN163	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN163	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN163	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN163	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN163	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN164	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN164	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN164	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN164	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN164	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN164	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN165	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN165	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN165	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN165	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN165	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN165	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN166	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN166	350.19	278.79	0.00	275.50	347.95	409.83

BUILDWID TTPN166	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN166	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN166	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN166	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN167	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN167	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN167	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN167	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN167	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN167	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN168	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN168	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN168	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN168	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN168	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN168	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN169	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN169	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN169	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN169	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN169	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN169	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN170	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN170	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN170	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN170	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN170	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN170	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN171	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN171	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN171	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN171	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN171	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN171	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN172	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN172	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN172	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN172	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN172	350.19	278.79	0.00	0.00	0.00	0.00
BUILDWID TTPN172	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN173	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN173	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN173	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN173	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN173	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN173	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN174	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN174	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN174	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN174	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN174	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN174	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN175	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN175	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN175	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN175	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN175	350.19	278.79	0.00	275.50	347.95	409.83

```
BUILDWID TTPN175        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN176        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN176        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN176        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN176        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN176        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN176        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN177        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN177        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN177        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN177        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN177        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN177        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN178        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN178        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN178        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN178        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN178        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN178        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN179        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN179        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN179        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN179        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN179        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN179        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN180        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN180        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN180        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN180        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN180        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN180        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN181        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN181        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN181        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN181        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN181        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN181        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN182        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN182        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN182        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN182        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN182        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN182        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN183        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN183        350.19   278.79     0.00     0.00     0.00   409.83
BUILDWID TTPN183        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN183        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN183        350.19   278.79     0.00     0.00     0.00   409.83
BUILDWID TTPN183        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN184        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN184        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN184        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN184        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN184        350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID TTPN184        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN185        504.68   516.63   512.89   493.56   459.23   410.96
```

BUILDWID TTPN185	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN185	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN185	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN185	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN185	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN186	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN186	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN186	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN186	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN186	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN186	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN187	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN187	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN187	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN187	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN187	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN187	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN188	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN188	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN188	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN188	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN188	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN188	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN189	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN189	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN189	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN189	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN189	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN189	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN190	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN190	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN190	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN190	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN190	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN190	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN191	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN191	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN191	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN191	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN191	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN191	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN192	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN192	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN192	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN192	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN192	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN192	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN193	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN193	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN193	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN193	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN193	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN193	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN194	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN194	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN194	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN194	504.68	516.63	512.89	493.56	459.23	410.96

BUILDWID TTPN194	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN194	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN195	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN195	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN195	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN195	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN195	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN195	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN196	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN196	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN196	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN196	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN196	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN196	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN197	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN197	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN197	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN197	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN197	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN197	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN198	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN198	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN198	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN198	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN198	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN198	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN199	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN199	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN199	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN199	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN199	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN199	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN200	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN200	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN200	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN200	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN200	350.19	278.79	0.00	275.50	347.95	409.83
BUILDWID TTPN200	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN201	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN201	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN201	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN201	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN201	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN201	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN202	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN202	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN202	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN202	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN202	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN202	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN203	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN203	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN203	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN203	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN203	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN203	459.26	494.73	515.17	519.96	508.95	0.00

```
BUILDWID TTPN204        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN204        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN204        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN204        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN204        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN204        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN205        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN205        350.19   278.79     0.00     0.00     0.00   409.83
BUILDWID TTPN205        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN205        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN205        350.19   278.79     0.00     0.00     0.00   409.83
BUILDWID TTPN205        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN206        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN206        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN206        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN206        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN206        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN206        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN207        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN207        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN207        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN207        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN207        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN207        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN208        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN208        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN208        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN208        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN208        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN208        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN209        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN209        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN209        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN209        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN209        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN209        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN210        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN210        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN210        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN210        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN210        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN210        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN211        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN211        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN211        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN211        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN211        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN211        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN212        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN212        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN212        459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID TTPN212        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN212        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN212        459.26   494.73   515.17   519.96   508.95     0.00

BUILDWID TTPN213        504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID TTPN213        350.19     0.00     0.00   275.50   347.95   409.83
BUILDWID TTPN213        459.26   494.73   515.17   519.96   508.95   482.47
```

BUILDWID TTPN213	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN213	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN213	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN214	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN214	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN214	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN214	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN214	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN214	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN215	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN215	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN215	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN215	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN215	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN215	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN216	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN216	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN216	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN216	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN216	350.19	278.79	0.00	0.00	0.00	409.83
BUILDWID TTPN216	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN217	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN217	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN217	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN217	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN217	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN217	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN218	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN218	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN218	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN218	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN218	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN218	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN219	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN219	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN219	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN219	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN219	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN219	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN220	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN220	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN220	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN220	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN220	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN220	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN221	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN221	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN221	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN221	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN221	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN221	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN222	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN222	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN222	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN222	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN222	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN222	459.26	494.73	515.17	519.96	508.95	0.00

BUILDWID TTPN223	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN223	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN223	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN223	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN223	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN223	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN224	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN224	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN224	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN224	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN224	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN224	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN225	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN225	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN225	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN225	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN225	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN225	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN226	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN226	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN226	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID TTPN226	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID TTPN226	350.19	0.00	0.00	275.50	347.95	409.83
BUILDWID TTPN226	459.26	494.73	515.17	519.96	508.95	0.00
BUILDWID TTPN227	0.00	0.00	0.00	0.00	490.20	510.04
BUILDWID TTPN227	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN227	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN227	0.00	0.00	0.00	0.00	490.20	510.04
BUILDWID TTPN227	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN227	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN228	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN228	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN228	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN228	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN228	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN228	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN229	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN229	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN229	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN229	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN229	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN229	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN230	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN230	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN230	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN230	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN230	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN230	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN231	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN231	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN231	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN231	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN231	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN231	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN232	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN232	514.40	503.12	0.00	505.27	517.79	514.58

BUILDWID TTPN232	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN232	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN232	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN232	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN233	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN233	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN233	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN233	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN233	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN233	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN234	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN234	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN234	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN234	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN234	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN234	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN235	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN235	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN235	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN235	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN235	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN235	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN236	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN236	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN236	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN236	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN236	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN236	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN237	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN237	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN237	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN237	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN237	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN237	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN238	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN238	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN238	495.74	461.83	0.00	0.00	0.00	0.00
BUILDWID TTPN238	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN238	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN238	495.74	461.83	0.00	0.00	0.00	0.00
BUILDWID TTPN239	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN239	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN239	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN239	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN239	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN239	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN240	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN240	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN240	495.74	461.83	0.00	0.00	0.00	0.00
BUILDWID TTPN240	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN240	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN240	495.74	461.83	0.00	0.00	0.00	0.00
BUILDWID TTPN241	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN241	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN241	495.74	461.83	0.00	0.00	0.00	0.00
BUILDWID TTPN241	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN241	514.40	503.12	477.39	505.27	517.79	514.58

```
BUILDWID TTPN241        495.74   461.83     0.00     0.00     0.00     0.00

BUILDWID TTPN242        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN242        514.40     0.00     0.00   505.27   517.79   514.58
BUILDWID TTPN242        495.74   461.83     0.00     0.00     0.00     0.00
BUILDWID TTPN242        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN242        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN242        495.74   461.83     0.00     0.00     0.00     0.00

BUILDWID TTPN243        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN243        514.40     0.00     0.00   505.27   517.79   514.58
BUILDWID TTPN243        495.74   461.83     0.00     0.00     0.00     0.00
BUILDWID TTPN243        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN243        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN243        495.74   461.83     0.00     0.00     0.00     0.00

BUILDWID TTPN244          0.00     0.00   406.87   455.45   490.20   510.04
BUILDWID TTPN244        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN244        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN244          0.00     0.00   406.87   455.45   490.20   510.04
BUILDWID TTPN244        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN244        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN245          0.00     0.00   406.87   455.45   490.20   510.04
BUILDWID TTPN245        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN245        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN245          0.00     0.00   406.87   455.45   490.20   510.04
BUILDWID TTPN245        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN245        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN246          0.00     0.00   406.87   455.45   490.20   510.04
BUILDWID TTPN246        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN246        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN246          0.00     0.00   406.87   455.45   490.20   510.04
BUILDWID TTPN246        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN246        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN247          0.00     0.00   406.87   455.45   490.20   510.04
BUILDWID TTPN247        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN247        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN247          0.00     0.00   406.87   455.45   490.20   510.04
BUILDWID TTPN247        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN247        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN248          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN248        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN248        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN248          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN248        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN248        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN249          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN249        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN249        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN249          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN249        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN249        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN250          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN250        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN250        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN250          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN250        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN250        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN251          0.00   345.93   406.87   455.45   490.20   510.04
```

BUILDWID TTPN251	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN251	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN251	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN251	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN251	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN252	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN252	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN252	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN252	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN252	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN252	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN253	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN253	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN253	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN253	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN253	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN253	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN254	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN254	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN254	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN254	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN254	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN254	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN255	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN255	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN255	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN255	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN255	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN255	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN256	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN256	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN256	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN256	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN256	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN256	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN257	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN257	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN257	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN257	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN257	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN257	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN258	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN258	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN258	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN258	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN258	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN258	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN259	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN259	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN259	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN259	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN259	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN259	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN260	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN260	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN260	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN260	0.00	345.93	406.87	455.45	490.20	510.04

BUILDWID TTPN260	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN260	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN261	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN261	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN261	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN261	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN261	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN261	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN262	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN262	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN262	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN262	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN262	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN262	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN263	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN263	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN263	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN263	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN263	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN263	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN264	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN264	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN264	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN264	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN264	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN264	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN265	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN265	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN265	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN265	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN265	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN265	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN266	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN266	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN266	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN266	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN266	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN266	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN267	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN267	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN267	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN267	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN267	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN267	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN268	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN268	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN268	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN268	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN268	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN268	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN269	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN269	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN269	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN269	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN269	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN269	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID TTPN270	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN270	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN270	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN270	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN270	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN270	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN271	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN271	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN271	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN271	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN271	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN271	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN272	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN272	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN272	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN272	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN272	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN272	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN273	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN273	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN273	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN273	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN273	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN273	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN274	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN274	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN274	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN274	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN274	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN274	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN275	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN275	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN275	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN275	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN275	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN275	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN276	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN276	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN276	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN276	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN276	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN276	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN277	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN277	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN277	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN277	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN277	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN277	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN278	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN278	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN278	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN278	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN278	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN278	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN279	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN279	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN279	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID TTPN279	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN279	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN279	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN280	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN280	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN280	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN280	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN280	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN280	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN281	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN281	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN281	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN281	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN281	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN281	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN282	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN282	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN282	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN282	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN282	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN282	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN283	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN283	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN283	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN283	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN283	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN283	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN284	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN284	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN284	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN284	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN284	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN284	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN285	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN285	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN285	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN285	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN285	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN285	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN286	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN286	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN286	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN286	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN286	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN286	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN287	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN287	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN287	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN287	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN287	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN287	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN288	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN288	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN288	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN288	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN288	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN288	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID TTPN289	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN289	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN289	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN289	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN289	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN289	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN290	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN290	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN290	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN290	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN290	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN290	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN291	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN291	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN291	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN291	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN291	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN291	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN292	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN292	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN292	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN292	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN292	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN292	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN293	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN293	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN293	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN293	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN293	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN293	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN294	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN294	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN294	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN294	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN294	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN294	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN295	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN295	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN295	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN295	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN295	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN295	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN296	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN296	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN296	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN296	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN296	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN296	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN297	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN297	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN297	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN297	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN297	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN297	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN298	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN298	514.40	503.12	0.00	505.27	517.79	514.58

BUILDWID TTPN298	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN298	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN298	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN298	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN299	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN299	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN299	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN299	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN299	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN299	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN300	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN300	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN300	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN300	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN300	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN300	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN301	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN301	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN301	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN301	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN301	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN301	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN302	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN302	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN302	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN302	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN302	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN302	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN303	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN303	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN303	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN303	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN303	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN303	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN304	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN304	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN304	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN304	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN304	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN304	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN305	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN305	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN305	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN305	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN305	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN305	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN306	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN306	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN306	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN306	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN306	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN306	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN307	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN307	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN307	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN307	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN307	514.40	503.12	477.39	505.27	517.79	514.58

BUILDWID TTPN307	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN308	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN308	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN308	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN308	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN308	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN308	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN309	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN309	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN309	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN309	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN309	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN309	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN310	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN310	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN310	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN310	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN310	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN310	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN311	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN311	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN311	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN311	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN311	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN311	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN312	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN312	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN312	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN312	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN312	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN312	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN313	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN313	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN313	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN313	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN313	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN313	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN314	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN314	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN314	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN314	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN314	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN314	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN315	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN315	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN315	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN315	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN315	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN315	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN316	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN316	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN316	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN316	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN316	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN316	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN317	274.47	345.93	406.87	455.45	490.20	510.04

BUILDWID TTPN317	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN317	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN317	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN317	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN317	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN318	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN318	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN318	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN318	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN318	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN318	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN319	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN319	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN319	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN319	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN319	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN319	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN320	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN320	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN320	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN320	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN320	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN320	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN321	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN321	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN321	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN321	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN321	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN321	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN322	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN322	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN322	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN322	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN322	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN322	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN323	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN323	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN323	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN323	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN323	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN323	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN324	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN324	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN324	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN324	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN324	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN324	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN325	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN325	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN325	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN325	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN325	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN325	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN326	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN326	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN326	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN326	274.47	345.93	406.87	455.45	490.20	510.04

BUILDWID TTPN326	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN326	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN327	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN327	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN327	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN327	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN327	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN327	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN328	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN328	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN328	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN328	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN328	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN328	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN329	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN329	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN329	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN329	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN329	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN329	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN330	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN330	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN330	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN330	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN330	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN330	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN331	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN331	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN331	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN331	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN331	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN331	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN332	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN332	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN332	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN332	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN332	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN332	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN333	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN333	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN333	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN333	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN333	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN333	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN334	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN334	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN334	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN334	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN334	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN334	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN335	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN335	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN335	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN335	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN335	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN335	495.74	461.83	413.89	353.38	0.00	0.00

BUILDWID TTPN336	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN336	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN336	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN336	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN336	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN336	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN337	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN337	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN337	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN337	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN337	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN337	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN338	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN338	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN338	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN338	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN338	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN338	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN339	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN339	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN339	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN339	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN339	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN339	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN340	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN340	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN340	495.74	0.00	0.00	0.00	0.00	0.00
BUILDWID TTPN340	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN340	514.40	0.00	0.00	505.27	517.79	514.58
BUILDWID TTPN340	495.74	0.00	0.00	0.00	0.00	0.00
BUILDWID TTPN341	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN341	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN341	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN341	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN341	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN341	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN342	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN342	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN342	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN342	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN342	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN342	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN343	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN343	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN343	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN343	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN343	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN343	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN344	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN344	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN344	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN344	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN344	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN344	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN345	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN345	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN345	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID TTPN345	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN345	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN345	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN346	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN346	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN346	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN346	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN346	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN346	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN347	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN347	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN347	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN347	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN347	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN347	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN348	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN348	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN348	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN348	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN348	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN348	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN349	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN349	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN349	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN349	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN349	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN349	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN350	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN350	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN350	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN350	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN350	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN350	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN351	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN351	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN351	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN351	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN351	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN351	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN352	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN352	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN352	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN352	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN352	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN352	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN353	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN353	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN353	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN353	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN353	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN353	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN354	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN354	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN354	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN354	0.00	0.00	0.00	455.45	490.20	510.04
BUILDWID TTPN354	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN354	495.74	461.83	413.89	353.38	282.12	0.00

BUILDWID TTPN355	0.00	0.00	0.00	0.00	490.20	510.04
BUILDWID TTPN355	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN355	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN355	0.00	0.00	0.00	0.00	490.20	510.04
BUILDWID TTPN355	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN355	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN356	0.00	0.00	0.00	0.00	490.20	510.04
BUILDWID TTPN356	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN356	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN356	0.00	0.00	0.00	0.00	490.20	510.04
BUILDWID TTPN356	514.40	503.12	0.00	0.00	517.79	514.58
BUILDWID TTPN356	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN357	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN357	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN357	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN357	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN357	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN357	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN358	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN358	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN358	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN358	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN358	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN358	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN359	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN359	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN359	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN359	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN359	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN359	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN360	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN360	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN360	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN360	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN360	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN360	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN361	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN361	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN361	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN361	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN361	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN361	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN362	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN362	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN362	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN362	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN362	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN362	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN363	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN363	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN363	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN363	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN363	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN363	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN364	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN364	514.40	503.12	477.39	505.27	517.79	514.58

BUILDWID TTPN364	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN364	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN364	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN364	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN365	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN365	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN365	495.74	0.00	0.00	0.00	0.00	0.00
BUILDWID TTPN365	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN365	514.40	0.00	0.00	505.27	517.79	514.58
BUILDWID TTPN365	495.74	0.00	0.00	0.00	0.00	0.00
BUILDWID TTPN366	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN366	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN366	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN366	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN366	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN366	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN367	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN367	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN367	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN367	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN367	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN367	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN368	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN368	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN368	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN368	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN368	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN368	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN369	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN369	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN369	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN369	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN369	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN369	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN370	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN370	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN370	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN370	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN370	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN370	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN371	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN371	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN371	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN371	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN371	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN371	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN372	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN372	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN372	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN372	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN372	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN372	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN373	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN373	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN373	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN373	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN373	514.40	503.12	0.00	505.27	517.79	514.58

BUILDWID TTPN373 495.74 461.83 413.89 353.38 0.00 0.00

BUILDWID TTPN374 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN374 514.40 503.12 477.39 505.27 517.79 514.58
BUILDWID TTPN374 495.74 461.83 413.89 353.38 0.00 0.00
BUILDWID TTPN374 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN374 514.40 503.12 0.00 505.27 517.79 514.58
BUILDWID TTPN374 495.74 461.83 413.89 353.38 0.00 0.00

BUILDWID TTPN375 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN375 514.40 503.12 477.39 505.27 517.79 514.58
BUILDWID TTPN375 495.74 461.83 413.89 353.38 0.00 0.00
BUILDWID TTPN375 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN375 514.40 503.12 0.00 505.27 517.79 514.58
BUILDWID TTPN375 495.74 461.83 413.89 353.38 0.00 0.00

BUILDWID TTPN376 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN376 514.40 503.12 477.39 505.27 517.79 514.58
BUILDWID TTPN376 495.74 461.83 0.00 0.00 0.00 0.00
BUILDWID TTPN376 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN376 514.40 0.00 0.00 505.27 517.79 514.58
BUILDWID TTPN376 495.74 461.83 0.00 0.00 0.00 0.00

BUILDWID TTPN377 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN377 514.40 503.12 477.39 505.27 517.79 514.58
BUILDWID TTPN377 495.74 461.83 413.89 353.38 0.00 0.00
BUILDWID TTPN377 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN377 514.40 503.12 0.00 505.27 517.79 514.58
BUILDWID TTPN377 495.74 461.83 413.89 353.38 0.00 0.00

BUILDWID TTPN378 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN378 514.40 503.12 477.39 505.27 517.79 514.58
BUILDWID TTPN378 495.74 461.83 413.89 353.38 0.00 0.00
BUILDWID TTPN378 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN378 514.40 503.12 0.00 505.27 517.79 514.58
BUILDWID TTPN378 495.74 461.83 413.89 353.38 0.00 0.00

BUILDWID TTPN379 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN379 514.40 503.12 477.39 505.27 517.79 514.58
BUILDWID TTPN379 495.74 461.83 413.89 353.38 0.00 0.00
BUILDWID TTPN379 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN379 514.40 503.12 0.00 505.27 517.79 514.58
BUILDWID TTPN379 495.74 461.83 413.89 353.38 0.00 0.00

BUILDWID TTPN380 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN380 514.40 503.12 477.39 505.27 517.79 514.58
BUILDWID TTPN380 495.74 461.83 413.89 353.38 0.00 0.00
BUILDWID TTPN380 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN380 514.40 503.12 0.00 505.27 517.79 514.58
BUILDWID TTPN380 495.74 461.83 413.89 353.38 0.00 0.00

BUILDWID TTPN381 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN381 514.40 503.12 477.39 505.27 517.79 514.58
BUILDWID TTPN381 495.74 461.83 413.89 353.38 0.00 0.00
BUILDWID TTPN381 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN381 514.40 503.12 0.00 505.27 517.79 514.58
BUILDWID TTPN381 495.74 461.83 413.89 353.38 0.00 0.00

BUILDWID TTPN382 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN382 514.40 503.12 477.39 505.27 517.79 514.58
BUILDWID TTPN382 495.74 461.83 413.89 353.38 0.00 0.00
BUILDWID TTPN382 274.47 345.93 406.87 455.45 490.20 510.04
BUILDWID TTPN382 514.40 503.12 0.00 505.27 517.79 514.58
BUILDWID TTPN382 495.74 461.83 413.89 353.38 0.00 0.00

BUILDWID TTPN383 274.47 345.93 406.87 455.45 490.20 510.04

BUILDWID TTPN383	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN383	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN383	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN383	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN383	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN384	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN384	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN384	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN384	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN384	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN384	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN385	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN385	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN385	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN385	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN385	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN385	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN386	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN386	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN386	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN386	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN386	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN386	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN387	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN387	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN387	495.74	461.83	0.00	0.00	0.00	0.00
BUILDWID TTPN387	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN387	514.40	0.00	0.00	505.27	517.79	514.58
BUILDWID TTPN387	495.74	461.83	0.00	0.00	0.00	0.00
BUILDWID TTPN388	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN388	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN388	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN388	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN388	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN388	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN389	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN389	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN389	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN389	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN389	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN389	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN390	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN390	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN390	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN390	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN390	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN390	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN391	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN391	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN391	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN391	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN391	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN391	495.74	461.83	413.89	353.38	0.00	0.00
BUILDWID TTPN392	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN392	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN392	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN392	274.47	345.93	406.87	455.45	490.20	510.04

BUILDWID TTPN392	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN392	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN393	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN393	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN393	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN393	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN393	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN393	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN394	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN394	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN394	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN394	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN394	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN394	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN395	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN395	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN395	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN395	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN395	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN395	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN396	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN396	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN396	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN396	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN396	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN396	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN397	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN397	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN397	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN397	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN397	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN397	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN398	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN398	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN398	495.74	461.83	0.00	0.00	0.00	0.00
BUILDWID TTPN398	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN398	514.40	0.00	0.00	505.27	517.79	514.58
BUILDWID TTPN398	495.74	461.83	0.00	0.00	0.00	0.00
BUILDWID TTPN399	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN399	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN399	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN399	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN399	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN399	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN400	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN400	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN400	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN400	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN400	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN400	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN401	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN401	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN401	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN401	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN401	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN401	495.74	461.83	413.89	353.38	282.12	0.00

```
BUILDWID TTPN402        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN402        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN402        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN402        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN402        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN402        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN403        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN403        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN403        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN403        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN403        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN403        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN404        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN404        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN404        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN404        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN404        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN404        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN405        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN405        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN405        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN405        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN405        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN405        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN406        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN406        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN406        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN406        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN406        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN406        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN407        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN407        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN407        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN407        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN407        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN407        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN408        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN408        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN408        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN408        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN408        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN408        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN409        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN409        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN409        495.74   461.83     0.00     0.00     0.00     0.00
BUILDWID TTPN409        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN409        514.40     0.00     0.00   505.27   517.79   514.58
BUILDWID TTPN409        495.74   461.83     0.00     0.00     0.00     0.00

BUILDWID TTPN410        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN410        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN410        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN410        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN410        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN410        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN411        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN411        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN411        495.74   461.83   413.89   353.38   282.12     0.00
```

BUILDWID TTPN411	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN411	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN411	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN412	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN412	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN412	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN412	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN412	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN412	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN413	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN413	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN413	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN413	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN413	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN413	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN414	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN414	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN414	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN414	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN414	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN414	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN415	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN415	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN415	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN415	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN415	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN415	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN416	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN416	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN416	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN416	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN416	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN416	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN417	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN417	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN417	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN417	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN417	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN417	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN418	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN418	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN418	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN418	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN418	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN418	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN419	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN419	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN419	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN419	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN419	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN419	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN420	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN420	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN420	495.74	461.83	0.00	0.00	0.00	0.00
BUILDWID TTPN420	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN420	514.40	0.00	0.00	505.27	517.79	514.58
BUILDWID TTPN420	495.74	461.83	0.00	0.00	0.00	0.00

```
BUILDWID TTPN421          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN421        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN421        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN421          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN421        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN421        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN422          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN422        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN422        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN422          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN422        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN422        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN423          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN423        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN423        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN423          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN423        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN423        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN424          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN424        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN424        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN424          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN424        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN424        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN425          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN425        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN425        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN425          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN425        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN425        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN426          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN426        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN426        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN426          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN426        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN426        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN427          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN427        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN427        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN427          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN427        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN427        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN428          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN428        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN428        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN428          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN428        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN428        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN429          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN429        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN429        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN429          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN429        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN429        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN430          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN430        514.40   503.12   477.39   505.27   517.79   514.58
```

BUILDWID TTPN430	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN430	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN430	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN430	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN431	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN431	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN431	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN431	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN431	514.40	0.00	0.00	505.27	517.79	514.58
BUILDWID TTPN431	495.74	461.83	413.89	0.00	0.00	0.00
BUILDWID TTPN432	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN432	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN432	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN432	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN432	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN432	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN433	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN433	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN433	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN433	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN433	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN433	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN434	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN434	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN434	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN434	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN434	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN434	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN435	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN435	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN435	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN435	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN435	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN435	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN436	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN436	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN436	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN436	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN436	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN436	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN437	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN437	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN437	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN437	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN437	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN437	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN438	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN438	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN438	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN438	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN438	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN438	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN439	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN439	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN439	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN439	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN439	514.40	503.12	0.00	505.27	517.79	514.58

```
BUILDWID TTPN439        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN440          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN440        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN440        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN440          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN440        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN440        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN441          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN441        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN441        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN441          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN441        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN441        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN442        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN442        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN442        495.74   461.83   413.89     0.00     0.00     0.00
BUILDWID TTPN442        274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN442        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN442        495.74   461.83   413.89     0.00     0.00     0.00

BUILDWID TTPN443          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN443        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN443        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN443          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN443        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN443        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN444          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN444        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN444        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN444          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN444        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN444        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN445          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN445        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN445        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN445          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN445        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN445        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN446          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN446        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN446        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN446          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN446        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN446        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN447          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN447        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN447        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN447          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN447        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN447        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN448          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN448        514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID TTPN448        495.74   461.83   413.89   353.38   282.12     0.00
BUILDWID TTPN448          0.00   345.93   406.87   455.45   490.20   510.04
BUILDWID TTPN448        514.40   503.12     0.00   505.27   517.79   514.58
BUILDWID TTPN448        495.74   461.83   413.89   353.38   282.12     0.00

BUILDWID TTPN449          0.00   345.93   406.87   455.45   490.20   510.04
```

BUILDWID TTPN449	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN449	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN449	0.00	345.93	406.87	455.45	490.20	510.04
BUILDWID TTPN449	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN449	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN450	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN450	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN450	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN450	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN450	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN450	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN451	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN451	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN451	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN451	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN451	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN451	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN452	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN452	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID TTPN452	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN452	0.00	0.00	406.87	455.45	490.20	510.04
BUILDWID TTPN452	514.40	503.12	0.00	505.27	517.79	514.58
BUILDWID TTPN452	495.74	461.83	413.89	353.38	282.12	0.00
BUILDWID TTPN453	0.00	0.00	0.00	458.49	493.12	512.78
BUILDWID TTPN453	516.85	505.22	0.00	0.00	515.40	512.38
BUILDWID TTPN453	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN453	0.00	0.00	0.00	458.49	493.12	512.78
BUILDWID TTPN453	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN453	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN454	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN454	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN454	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN454	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN454	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN454	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN455	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN455	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN455	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN455	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN455	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN455	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN456	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN456	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN456	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN456	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN456	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN456	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN457	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN457	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN457	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN457	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN457	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN457	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN458	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN458	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN458	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN458	277.27	348.89	409.92	458.49	493.12	512.78

BUILDWID TTPN458	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN458	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN459	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN459	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN459	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN459	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN459	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN459	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN460	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN460	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN460	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN460	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN460	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN460	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN461	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN461	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN461	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN461	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN461	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN461	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN462	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN462	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN462	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN462	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN462	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN462	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN463	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN463	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN463	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN463	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN463	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN463	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN464	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN464	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN464	493.79	460.20	0.00	0.00	0.00	0.00
BUILDWID TTPN464	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN464	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN464	493.79	460.20	0.00	0.00	0.00	0.00
BUILDWID TTPN465	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN465	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN465	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN465	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN465	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN465	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN466	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN466	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN466	493.79	460.20	0.00	0.00	0.00	0.00
BUILDWID TTPN466	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN466	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN466	493.79	460.20	0.00	0.00	0.00	0.00
BUILDWID TTPN467	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN467	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN467	493.79	460.20	0.00	0.00	0.00	0.00
BUILDWID TTPN467	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN467	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN467	493.79	460.20	0.00	0.00	0.00	0.00

BUILDWID TTPN468	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN468	516.85	0.00	0.00	502.77	515.40	512.38
BUILDWID TTPN468	493.79	460.20	0.00	0.00	0.00	0.00
BUILDWID TTPN468	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN468	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN468	493.79	460.20	0.00	0.00	0.00	0.00
BUILDWID TTPN469	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN469	516.85	0.00	0.00	502.77	515.40	512.38
BUILDWID TTPN469	493.79	0.00	0.00	0.00	0.00	0.00
BUILDWID TTPN469	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN469	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN469	493.79	0.00	0.00	0.00	0.00	0.00
BUILDWID TTPN470	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN470	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN470	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN470	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN470	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN470	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN471	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN471	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN471	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN471	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN471	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN471	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN472	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN472	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN472	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN472	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN472	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN472	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN473	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN473	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN473	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN473	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN473	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN473	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN474	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN474	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN474	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN474	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN474	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN474	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN475	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN475	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN475	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN475	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN475	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN475	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN476	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN476	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN476	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN476	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN476	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN476	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN477	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN477	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN477	493.79	460.20	412.62	352.51	281.68	0.00

BUILDWID TTPN477	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN477	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN477	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN478	0.00	0.00	0.00	458.49	493.12	512.78
BUILDWID TTPN478	516.85	505.22	0.00	0.00	515.40	512.38
BUILDWID TTPN478	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN478	0.00	0.00	0.00	458.49	493.12	512.78
BUILDWID TTPN478	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN478	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN479	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN479	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN479	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN479	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN479	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN479	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN480	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN480	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN480	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN480	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN480	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN480	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN481	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN481	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN481	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN481	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN481	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN481	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN482	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN482	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN482	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN482	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN482	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN482	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN483	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN483	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN483	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN483	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN483	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN483	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN484	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN484	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN484	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN484	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN484	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN484	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN485	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN485	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN485	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN485	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN485	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN485	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN486	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN486	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN486	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN486	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN486	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN486	493.79	460.20	412.62	352.51	281.68	0.00

```
BUILDWID TTPN487          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN487        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN487        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN487          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN487        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN487        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN488          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN488        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN488        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN488          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN488        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN488        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN489          0.00     0.00     0.00   458.49   493.12   512.78
BUILDWID TTPN489        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN489        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN489          0.00     0.00     0.00   458.49   493.12   512.78
BUILDWID TTPN489        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN489        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN490          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN490        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN490        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN490          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN490        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN490        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN491          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN491        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN491        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN491          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN491        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN491        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN492          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN492        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN492        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN492          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN492        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN492        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN493          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN493        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN493        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN493          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN493        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN493        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN494          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN494        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN494        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN494          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN494        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN494        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN495          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN495        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN495        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN495          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN495        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN495        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN496          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN496        516.85   505.22     0.00   502.77   515.40   512.38
```

BUILDWID TTPN496	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN496	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN496	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN496	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN497	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN497	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN497	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN497	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN497	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN497	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN498	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN498	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN498	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN498	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN498	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN498	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN499	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN499	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN499	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN499	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN499	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN499	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN500	0.00	0.00	0.00	458.49	493.12	512.78
BUILDWID TTPN500	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN500	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN500	0.00	0.00	0.00	458.49	493.12	512.78
BUILDWID TTPN500	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN500	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN501	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN501	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN501	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN501	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN501	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN501	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN502	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN502	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN502	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN502	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN502	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN502	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN503	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN503	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN503	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN503	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN503	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN503	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN504	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN504	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN504	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN504	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN504	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN504	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN505	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN505	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN505	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN505	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN505	516.85	505.22	478.24	502.77	515.40	512.38

```
BUILDWID TTPN505        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN506        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN506        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN506        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN506        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN506        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN506        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN507        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN507        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN507        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN507        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN507        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN507        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN508        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN508        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN508        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN508        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN508        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN508        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN509        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN509        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN509        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN509        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN509        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN509        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN510        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN510        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN510        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN510        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN510        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN510        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN511          0.00     0.00     0.00   458.49   493.12   512.78
BUILDWID TTPN511        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN511        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN511          0.00     0.00     0.00   458.49   493.12   512.78
BUILDWID TTPN511        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN511        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN512        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN512        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN512        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN512        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN512        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN512        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN513        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN513        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN513        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN513        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN513        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN513        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN514        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN514        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN514        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN514        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN514        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN514        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN515        277.27   348.89   409.92   458.49   493.12   512.78
```

```
BUILDWID TTPN515        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN515        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN515        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN515        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN515        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN516        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN516        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN516        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN516        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN516        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN516        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN517        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN517        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN517        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN517        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN517        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN517        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN518        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN518        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN518        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN518        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN518        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN518        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN519        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN519        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN519        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN519        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN519        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN519        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN520        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN520        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN520        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN520        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN520        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN520        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN521        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN521        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN521        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN521        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN521        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN521        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN522          0.00     0.00   409.92   458.49   493.12   512.78
BUILDWID TTPN522        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN522        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN522          0.00     0.00   409.92   458.49   493.12   512.78
BUILDWID TTPN522        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN522        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN523        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN523        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN523        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN523        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN523        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN523        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN524        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN524        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN524        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN524        277.27   348.89   409.92   458.49   493.12   512.78
```

BUILDWID TTPN524	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN524	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN525	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN525	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN525	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN525	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN525	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN525	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN526	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN526	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN526	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN526	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN526	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN526	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN527	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN527	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN527	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN527	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN527	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN527	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN528	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN528	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN528	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN528	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN528	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN528	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN529	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN529	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN529	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN529	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN529	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN529	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN530	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN530	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN530	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN530	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN530	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN530	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN531	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN531	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN531	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN531	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN531	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN531	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN532	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN532	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN532	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN532	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN532	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN532	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN533	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN533	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN533	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN533	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN533	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN533	493.79	460.20	412.62	352.51	281.68	0.00

```
BUILDWID TTPN534        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN534        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN534        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN534        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN534        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN534        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN535        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN535        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN535        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN535        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN535        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN535        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN536        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN536        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN536        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN536        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN536        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN536        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN537        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN537        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN537        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN537        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN537        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN537        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN538        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN538        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN538        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN538        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN538        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN538        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN539        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN539        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN539        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN539        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN539        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN539        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN540        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN540        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN540        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN540        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN540        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN540        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN541        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN541        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN541        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN541        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN541        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN541        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN542        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN542        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN542        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN542        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN542        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN542        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN543        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN543        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN543        493.79   460.20   412.62   352.51     0.00     0.00
```

BUILDWID TTPN543	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN543	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN543	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN544	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN544	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN544	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN544	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN544	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN544	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN545	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN545	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN545	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN545	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN545	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN545	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN546	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN546	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN546	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN546	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN546	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN546	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN547	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN547	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN547	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN547	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN547	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN547	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN548	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN548	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN548	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN548	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN548	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN548	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN549	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN549	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN549	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN549	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN549	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN549	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN550	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN550	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN550	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN550	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN550	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN550	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN551	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN551	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN551	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN551	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN551	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN551	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN552	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN552	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN552	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN552	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN552	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN552	493.79	460.20	412.62	352.51	0.00	0.00

BUILDWID TTPN553	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN553	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN553	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN553	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN553	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN553	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN554	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN554	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN554	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN554	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN554	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN554	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN555	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN555	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN555	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN555	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN555	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN555	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN556	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN556	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN556	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN556	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN556	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN556	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN557	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN557	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN557	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN557	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN557	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN557	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN558	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN558	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN558	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN558	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN558	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN558	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN559	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN559	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN559	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN559	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN559	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN559	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN560	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN560	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN560	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN560	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN560	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN560	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN561	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN561	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN561	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN561	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN561	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN561	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN562	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN562	516.85	505.22	0.00	502.77	515.40	512.38

BUILDWID TTPN562	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN562	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN562	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN562	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN563	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN563	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN563	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN563	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN563	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN563	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN564	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN564	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN564	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN564	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN564	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN564	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN565	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN565	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN565	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN565	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN565	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN565	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN566	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN566	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN566	493.79	460.20	0.00	0.00	0.00	0.00
BUILDWID TTPN566	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN566	516.85	0.00	0.00	502.77	515.40	512.38
BUILDWID TTPN566	493.79	460.20	0.00	0.00	0.00	0.00
BUILDWID TTPN567	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN567	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN567	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN567	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN567	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN567	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN568	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN568	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN568	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN568	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN568	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN568	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN569	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN569	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN569	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN569	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN569	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN569	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN570	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN570	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN570	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN570	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN570	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN570	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN571	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN571	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN571	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN571	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN571	516.85	505.22	0.00	502.77	515.40	512.38

BUILDWID TTPN571	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN572	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN572	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN572	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN572	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN572	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN572	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN573	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN573	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN573	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN573	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN573	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN573	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN574	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN574	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN574	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN574	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN574	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN574	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN575	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN575	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN575	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN575	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN575	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN575	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN576	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN576	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN576	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN576	0.00	0.00	409.92	458.49	493.12	512.78
BUILDWID TTPN576	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN576	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN577	0.00	0.00	0.00	458.49	493.12	512.78
BUILDWID TTPN577	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN577	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN577	0.00	0.00	0.00	458.49	493.12	512.78
BUILDWID TTPN577	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN577	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN578	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN578	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN578	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN578	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN578	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN578	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN579	0.00	0.00	0.00	458.49	493.12	512.78
BUILDWID TTPN579	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN579	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN579	0.00	0.00	0.00	458.49	493.12	512.78
BUILDWID TTPN579	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN579	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN580	0.00	0.00	0.00	458.49	493.12	512.78
BUILDWID TTPN580	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN580	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN580	0.00	0.00	0.00	458.49	493.12	512.78
BUILDWID TTPN580	516.85	505.22	0.00	0.00	515.40	512.38
BUILDWID TTPN580	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN581	0.00	0.00	0.00	458.49	493.12	512.78

BUILDWID TTPN581	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN581	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN581	0.00	0.00	0.00	458.49	493.12	512.78
BUILDWID TTPN581	516.85	505.22	0.00	0.00	515.40	512.38
BUILDWID TTPN581	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN582	0.00	0.00	0.00	0.00	493.12	512.78
BUILDWID TTPN582	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN582	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN582	0.00	0.00	0.00	0.00	493.12	512.78
BUILDWID TTPN582	516.85	505.22	0.00	0.00	515.40	512.38
BUILDWID TTPN582	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN583	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN583	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN583	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN583	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN583	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN583	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN584	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN584	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN584	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN584	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN584	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN584	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN585	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN585	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN585	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN585	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN585	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN585	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN586	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN586	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN586	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN586	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN586	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN586	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN587	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN587	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN587	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN587	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN587	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN587	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN588	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN588	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN588	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN588	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN588	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN588	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN589	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN589	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN589	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN589	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN589	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN589	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN590	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN590	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN590	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN590	277.27	348.89	409.92	458.49	493.12	512.78

```
BUILDWID TTPN590        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN590        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN591        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN591        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN591        493.79   460.20     0.00     0.00     0.00     0.00
BUILDWID TTPN591        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN591        516.85     0.00     0.00   502.77   515.40   512.38
BUILDWID TTPN591        493.79   460.20     0.00     0.00     0.00     0.00

BUILDWID TTPN592        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN592        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN592        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN592        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN592        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN592        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN593        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN593        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN593        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN593        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN593        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN593        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN594        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN594        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN594        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN594        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN594        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN594        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN595        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN595        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN595        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN595        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN595        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN595        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN596        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN596        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN596        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN596        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN596        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN596        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN597        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN597        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN597        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN597        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN597        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN597        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN598        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN598        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN598        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN598        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN598        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN598        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN599        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN599        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN599        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN599        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN599        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN599        493.79   460.20   412.62   352.51     0.00     0.00
```

```
BUILDWID TTPN600        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN600        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN600        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN600        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN600        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN600        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN601        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN601        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN601        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN601        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN601        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN601        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN602        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN602        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN602        493.79   460.20     0.00     0.00     0.00     0.00
BUILDWID TTPN602        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN602        516.85     0.00     0.00   502.77   515.40   512.38
BUILDWID TTPN602        493.79   460.20     0.00     0.00     0.00     0.00

BUILDWID TTPN603        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN603        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN603        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN603        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN603        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN603        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN604        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN604        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN604        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN604        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN604        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN604        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN605        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN605        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN605        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN605        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN605        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN605        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN606        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN606        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN606        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN606        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN606        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN606        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN607        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN607        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN607        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN607        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN607        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN607        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN608        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN608        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN608        493.79   460.20   412.62   352.51     0.00     0.00
BUILDWID TTPN608        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN608        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN608        493.79   460.20   412.62   352.51     0.00     0.00

BUILDWID TTPN609        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN609        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN609        493.79   460.20   412.62   352.51     0.00     0.00
```

BUILDWID TTPN609	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN609	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN609	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN610	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN610	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN610	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN610	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN610	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN610	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN611	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN611	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN611	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN611	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN611	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN611	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN612	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN612	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN612	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN612	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN612	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN612	493.79	460.20	412.62	352.51	0.00	0.00
BUILDWID TTPN613	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN613	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN613	493.79	460.20	0.00	0.00	0.00	0.00
BUILDWID TTPN613	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN613	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN613	493.79	460.20	0.00	0.00	0.00	0.00
BUILDWID TTPN614	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN614	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN614	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN614	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN614	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN614	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN615	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN615	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN615	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN615	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN615	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN615	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN616	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN616	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN616	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN616	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN616	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN616	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN617	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN617	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN617	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN617	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN617	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN617	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN618	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN618	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN618	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN618	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN618	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN618	493.79	460.20	412.62	352.51	281.68	0.00

BUILDWID TTPN619	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN619	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN619	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN619	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN619	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN619	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN620	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN620	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN620	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN620	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN620	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN620	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN621	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN621	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN621	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN621	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN621	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN621	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN622	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN622	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN622	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN622	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN622	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN622	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN623	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN623	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN623	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN623	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN623	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN623	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN624	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN624	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN624	493.79	460.20	0.00	0.00	0.00	0.00
BUILDWID TTPN624	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN624	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN624	493.79	460.20	0.00	0.00	0.00	0.00
BUILDWID TTPN625	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN625	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN625	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN625	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN625	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN625	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN626	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN626	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN626	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN626	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN626	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN626	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN627	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN627	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN627	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN627	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN627	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN627	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN628	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN628	516.85	505.22	478.24	502.77	515.40	512.38

BUILDWID TTPN628	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN628	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN628	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN628	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN629	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN629	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN629	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN629	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN629	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN629	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN630	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN630	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN630	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN630	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN630	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN630	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN631	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN631	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN631	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN631	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN631	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN631	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN632	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN632	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN632	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN632	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN632	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN632	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN633	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN633	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN633	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN633	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN633	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN633	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN634	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN634	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN634	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN634	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN634	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN634	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN635	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN635	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN635	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN635	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN635	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN635	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN636	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN636	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN636	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN636	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN636	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN636	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN637	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN637	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN637	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN637	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN637	516.85	505.22	0.00	502.77	515.40	512.38

```
BUILDWID TTPN637        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN638        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN638        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN638        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN638        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN638        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN638        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN639        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN639        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN639        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN639        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN639        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN639        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN640        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN640        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN640        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN640        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN640        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN640        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN641        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN641        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN641        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN641        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN641        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN641        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN642        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN642        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN642        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN642        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN642        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN642        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN643        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN643        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN643        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN643        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN643        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN643        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN644        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN644        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN644        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN644        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN644        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN644        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN645        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN645        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN645        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN645        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN645        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN645        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN646        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN646        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN646        493.79   460.20   412.62     0.00     0.00     0.00
BUILDWID TTPN646        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN646        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN646        493.79   460.20   412.62     0.00     0.00     0.00

BUILDWID TTPN647        277.27   348.89   409.92   458.49   493.12   512.78
```

BUILDWID TTPN647	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN647	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN647	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN647	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN647	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN648	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN648	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN648	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN648	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN648	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN648	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN649	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN649	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN649	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN649	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN649	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN649	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN650	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN650	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN650	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN650	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN650	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN650	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN651	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN651	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN651	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN651	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN651	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN651	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN652	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN652	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN652	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN652	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN652	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN652	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN653	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN653	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN653	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN653	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN653	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN653	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN654	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN654	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN654	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN654	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN654	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN654	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN655	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN655	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN655	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN655	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN655	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN655	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN656	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN656	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN656	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN656	0.00	348.89	409.92	458.49	493.12	512.78

```
BUILDWID TTPN656        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN656        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN657        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN657        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN657        493.79   460.20   412.62     0.00     0.00     0.00
BUILDWID TTPN657        277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN657        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN657        493.79   460.20   412.62     0.00     0.00     0.00

BUILDWID TTPN658          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN658        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN658        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN658          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN658        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN658        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN659          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN659        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN659        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN659          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN659        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN659        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN660          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN660        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN660        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN660          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN660        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN660        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN661          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN661        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN661        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN661          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN661        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN661        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN662          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN662        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN662        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN662          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN662        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN662        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN663          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN663        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN663        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN663          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN663        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN663        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN664          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN664        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN664        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN664          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN664        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN664        493.79   460.20   412.62   352.51   281.68     0.00

BUILDWID TTPN665          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN665        516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID TTPN665        493.79   460.20   412.62   352.51   281.68     0.00
BUILDWID TTPN665          0.00   348.89   409.92   458.49   493.12   512.78
BUILDWID TTPN665        516.85   505.22     0.00   502.77   515.40   512.38
BUILDWID TTPN665        493.79   460.20   412.62   352.51   281.68     0.00
```

BUILDWID TTPN666	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN666	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN666	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN666	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN666	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN666	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN667	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN667	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN667	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN667	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN667	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN667	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN668	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN668	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN668	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN668	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN668	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN668	493.79	460.20	412.62	0.00	0.00	0.00
BUILDWID TTPN669	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN669	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN669	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN669	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN669	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN669	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN670	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN670	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN670	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN670	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN670	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN670	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN671	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN671	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN671	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN671	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN671	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN671	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN672	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN672	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN672	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN672	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN672	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN672	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN673	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN673	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN673	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN673	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN673	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN673	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN674	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN674	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN674	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN674	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN674	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN674	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN675	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN675	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN675	493.79	460.20	412.62	352.51	281.68	0.00

BUILDWID TTPN675	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN675	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN675	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN676	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN676	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN676	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN676	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN676	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN676	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN677	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN677	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN677	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN677	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN677	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN677	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN678	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN678	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID TTPN678	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN678	0.00	348.89	409.92	458.49	493.12	512.78
BUILDWID TTPN678	516.85	505.22	0.00	502.77	515.40	512.38
BUILDWID TTPN678	493.79	460.20	412.62	352.51	281.68	0.00
BUILDWID TTPN679	0.00	0.00	0.00	455.78	491.04	511.39
BUILDWID TTPN679	516.19	505.31	0.00	0.00	518.88	515.74
BUILDWID TTPN679	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN679	0.00	0.00	0.00	455.78	491.04	511.39
BUILDWID TTPN679	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN679	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN680	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN680	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN680	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN680	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN680	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN680	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN681	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN681	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN681	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN681	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN681	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN681	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN682	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN682	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN682	496.93	463.02	415.04	0.00	0.00	0.00
BUILDWID TTPN682	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN682	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN682	496.93	463.02	415.04	0.00	0.00	0.00
BUILDWID TTPN683	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN683	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN683	496.93	463.02	415.04	0.00	0.00	0.00
BUILDWID TTPN683	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN683	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN683	496.93	463.02	415.04	0.00	0.00	0.00
BUILDWID TTPN684	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN684	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN684	496.93	463.02	415.04	0.00	0.00	0.00
BUILDWID TTPN684	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN684	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN684	496.93	463.02	415.04	0.00	0.00	0.00

```
BUILDWID TTPN685        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN685        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN685        496.93   463.02   415.04     0.00     0.00     0.00
BUILDWID TTPN685        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN685        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN685        496.93   463.02   415.04     0.00     0.00     0.00

BUILDWID TTPN686        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN686        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN686        496.93   463.02   415.04     0.00     0.00     0.00
BUILDWID TTPN686        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN686        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN686        496.93   463.02   415.04     0.00     0.00     0.00

BUILDWID TTPN687        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN687        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN687        496.93   463.02   415.04     0.00     0.00     0.00
BUILDWID TTPN687        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN687        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN687        496.93   463.02   415.04     0.00     0.00     0.00

BUILDWID TTPN688        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN688        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN688        496.93   463.02   415.04     0.00     0.00     0.00
BUILDWID TTPN688        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN688        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN688        496.93   463.02   415.04     0.00     0.00     0.00

BUILDWID TTPN689        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN689        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN689        496.93   463.02   415.04     0.00     0.00     0.00
BUILDWID TTPN689        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN689        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN689        496.93   463.02   415.04     0.00     0.00     0.00

BUILDWID TTPN690        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN690        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN690        496.93   463.02   415.04     0.00     0.00     0.00
BUILDWID TTPN690        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN690        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN690        496.93   463.02   415.04     0.00     0.00     0.00

BUILDWID TTPN691          0.00     0.00   406.67   455.78   491.04   511.39
BUILDWID TTPN691        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN691        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN691          0.00     0.00   406.67   455.78   491.04   511.39
BUILDWID TTPN691        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN691        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN692        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN692        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN692        496.93   463.02     0.00     0.00     0.00     0.00
BUILDWID TTPN692        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN692        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN692        496.93   463.02     0.00     0.00     0.00     0.00

BUILDWID TTPN693        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN693        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN693        496.93   463.02     0.00     0.00     0.00     0.00
BUILDWID TTPN693        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN693        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN693        496.93   463.02     0.00     0.00     0.00     0.00

BUILDWID TTPN694        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN694        516.19   505.31     0.00   506.25   518.88   515.74
```

BUILDWID TTPN694	496.93	463.02	0.00	0.00	0.00	0.00
BUILDWID TTPN694	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN694	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN694	496.93	463.02	0.00	0.00	0.00	0.00
BUILDWID TTPN695	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN695	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN695	496.93	463.02	0.00	0.00	0.00	0.00
BUILDWID TTPN695	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN695	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN695	496.93	463.02	0.00	0.00	0.00	0.00
BUILDWID TTPN696	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN696	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN696	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN696	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN696	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN696	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN697	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN697	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN697	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN697	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN697	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN697	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN698	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN698	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN698	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN698	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN698	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN698	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN699	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN699	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN699	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN699	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN699	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN699	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN700	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN700	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN700	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN700	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN700	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN700	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN701	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN701	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN701	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN701	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN701	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN701	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN702	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN702	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN702	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN702	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN702	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN702	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN703	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN703	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN703	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN703	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN703	516.19	505.31	479.08	506.25	518.88	515.74

BUILDWID TTPN703	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN704	0.00	0.00	0.00	455.78	491.04	511.39
BUILDWID TTPN704	516.19	505.31	0.00	0.00	518.88	515.74
BUILDWID TTPN704	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN704	0.00	0.00	0.00	455.78	491.04	511.39
BUILDWID TTPN704	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN704	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN705	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN705	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN705	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN705	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN705	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN705	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN706	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN706	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN706	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN706	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN706	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN706	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN707	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN707	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN707	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN707	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN707	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN707	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN708	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN708	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN708	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN708	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN708	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN708	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN709	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN709	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN709	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN709	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN709	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN709	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN710	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN710	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN710	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN710	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN710	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN710	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN711	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN711	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN711	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN711	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN711	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN711	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN712	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN712	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN712	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN712	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN712	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN712	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN713	0.00	345.20	406.67	455.78	491.04	511.39

```
BUILDWID TTPN713        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN713        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN713          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN713        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN713        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN714          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN714        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN714        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN714          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN714        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN714        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN715          0.00     0.00     0.00   455.78   491.04   511.39
BUILDWID TTPN715        516.19   505.31     0.00     0.00   518.88   515.74
BUILDWID TTPN715        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN715          0.00     0.00     0.00   455.78   491.04   511.39
BUILDWID TTPN715        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN715        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN716          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN716        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN716        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN716          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN716        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN716        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN717          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN717        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN717        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN717          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN717        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN717        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN718          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN718        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN718        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN718          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN718        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN718        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN719          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN719        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN719        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN719          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN719        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN719        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN720          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN720        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN720        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN720          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN720        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN720        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN721          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN721        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN721        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN721          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN721        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN721        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN722          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN722        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN722        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN722          0.00   345.20   406.67   455.78   491.04   511.39
```

BUILDWID TTPN722	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN722	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN723	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN723	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN723	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN723	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN723	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN723	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN724	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN724	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN724	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN724	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN724	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN724	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN725	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN725	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN725	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN725	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN725	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN725	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN726	0.00	0.00	0.00	455.78	491.04	511.39
BUILDWID TTPN726	516.19	505.31	0.00	0.00	518.88	515.74
BUILDWID TTPN726	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN726	0.00	0.00	0.00	455.78	491.04	511.39
BUILDWID TTPN726	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN726	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN727	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN727	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN727	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN727	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN727	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN727	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN728	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN728	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN728	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN728	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN728	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN728	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN729	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN729	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN729	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN729	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN729	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN729	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN730	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN730	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN730	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN730	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN730	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN730	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN731	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN731	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN731	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN731	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN731	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN731	496.93	463.02	415.04	354.46	283.10	0.00

```
BUILDWID TTPN732        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN732        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN732        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN732        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN732        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN732        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN733        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN733        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN733        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN733        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN733        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN733        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN734        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN734        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN734        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN734        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN734        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN734        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN735        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN735        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN735        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN735        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN735        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN735        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN736        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN736        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN736        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN736        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN736        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN736        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN737          0.00     0.00     0.00   455.78   491.04   511.39
BUILDWID TTPN737        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN737        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN737          0.00     0.00     0.00   455.78   491.04   511.39
BUILDWID TTPN737        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN737        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN738        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN738        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN738        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN738        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN738        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN738        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN739        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN739        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN739        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN739        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN739        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN739        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN740        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN740        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN740        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN740        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN740        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN740        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN741        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN741        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN741        496.93   463.02   415.04   354.46   283.10     0.00
```

BUILDWID TTPN741	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN741	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN741	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN742	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN742	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN742	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN742	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN742	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN742	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN743	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN743	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN743	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN743	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN743	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN743	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN744	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN744	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN744	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN744	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN744	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN744	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN745	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN745	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN745	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN745	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN745	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN745	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN746	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN746	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN746	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN746	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN746	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN746	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN747	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN747	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN747	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN747	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN747	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN747	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN748	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN748	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN748	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN748	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN748	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN748	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN749	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN749	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN749	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN749	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN749	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN749	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN750	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN750	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN750	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN750	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN750	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN750	496.93	463.02	415.04	354.46	283.10	0.00

```
BUILDWID TTPN751        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN751        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN751        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN751        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN751        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN751        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN752        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN752        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN752        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN752        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN752        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN752        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN753        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN753        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN753        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN753        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN753        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN753        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN754        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN754        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN754        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN754        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN754        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN754        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN755        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN755        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN755        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN755        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN755        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN755        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN756        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN756        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN756        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN756        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN756        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN756        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN757        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN757        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN757        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN757        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN757        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN757        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN758        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN758        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN758        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN758        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN758        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN758        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN759          0.00     0.00   406.67   455.78   491.04   511.39
BUILDWID TTPN759        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN759        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN759          0.00     0.00   406.67   455.78   491.04   511.39
BUILDWID TTPN759        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN759        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN760        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN760        516.19   505.31     0.00   506.25   518.88   515.74
```

BUILDWID TTPN760	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN760	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN760	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN760	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN761	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN761	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN761	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN761	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN761	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN761	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN762	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN762	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN762	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN762	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN762	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN762	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN763	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN763	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN763	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN763	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN763	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN763	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN764	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN764	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN764	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN764	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN764	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN764	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN765	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN765	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN765	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN765	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN765	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN765	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN766	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN766	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN766	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN766	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN766	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN766	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN767	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN767	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN767	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN767	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN767	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN767	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN768	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN768	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN768	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN768	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN768	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN768	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN769	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN769	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN769	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN769	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN769	516.19	505.31	479.08	506.25	518.88	515.74

BUILDWID TTPN769 496.93 463.02 415.04 354.46 0.00 0.00

BUILDWID TTPN770 0.00 0.00 406.67 455.78 491.04 511.39
BUILDWID TTPN770 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN770 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TTPN770 0.00 0.00 406.67 455.78 491.04 511.39
BUILDWID TTPN770 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN770 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TTPN771 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN771 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN771 496.93 463.02 415.04 354.46 0.00 0.00
BUILDWID TTPN771 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN771 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN771 496.93 463.02 415.04 354.46 0.00 0.00

BUILDWID TTPN772 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN772 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN772 496.93 463.02 415.04 354.46 0.00 0.00
BUILDWID TTPN772 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN772 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN772 496.93 463.02 415.04 354.46 0.00 0.00

BUILDWID TTPN773 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN773 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN773 496.93 463.02 415.04 354.46 0.00 0.00
BUILDWID TTPN773 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN773 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN773 496.93 463.02 415.04 354.46 0.00 0.00

BUILDWID TTPN774 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN774 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN774 496.93 463.02 415.04 354.46 0.00 0.00
BUILDWID TTPN774 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN774 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN774 496.93 463.02 415.04 354.46 0.00 0.00

BUILDWID TTPN775 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN775 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN775 496.93 463.02 415.04 354.46 0.00 0.00
BUILDWID TTPN775 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN775 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN775 496.93 463.02 415.04 354.46 0.00 0.00

BUILDWID TTPN776 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN776 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN776 496.93 463.02 415.04 354.46 0.00 0.00
BUILDWID TTPN776 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN776 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN776 496.93 463.02 415.04 354.46 0.00 0.00

BUILDWID TTPN777 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN777 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN777 496.93 463.02 415.04 354.46 0.00 0.00
BUILDWID TTPN777 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN777 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN777 496.93 463.02 415.04 354.46 0.00 0.00

BUILDWID TTPN778 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN778 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN778 496.93 463.02 415.04 354.46 0.00 0.00
BUILDWID TTPN778 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN778 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN778 496.93 463.02 415.04 354.46 0.00 0.00

BUILDWID TTPN779 273.24 345.20 406.67 455.78 491.04 511.39

BUILDWID TTPN779	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN779	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN779	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN779	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN779	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN780	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN780	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN780	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN780	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN780	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN780	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN781	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN781	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN781	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN781	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN781	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN781	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN782	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN782	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN782	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN782	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN782	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN782	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN783	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN783	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN783	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN783	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN783	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN783	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN784	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN784	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN784	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN784	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN784	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN784	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN785	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN785	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN785	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN785	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN785	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN785	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN786	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN786	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN786	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN786	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN786	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN786	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN787	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN787	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN787	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN787	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN787	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN787	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN788	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN788	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN788	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN788	273.24	345.20	406.67	455.78	491.04	511.39

BUILDWID TTPN788	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN788	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN789	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN789	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN789	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN789	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN789	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN789	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN790	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN790	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN790	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN790	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN790	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN790	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN791	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN791	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN791	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN791	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN791	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN791	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN792	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN792	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN792	496.93	463.02	0.00	0.00	0.00	0.00
BUILDWID TTPN792	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN792	516.19	0.00	0.00	506.25	518.88	515.74
BUILDWID TTPN792	496.93	463.02	0.00	0.00	0.00	0.00
BUILDWID TTPN793	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN793	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN793	496.93	463.02	415.04	0.00	0.00	0.00
BUILDWID TTPN793	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN793	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN793	496.93	463.02	415.04	0.00	0.00	0.00
BUILDWID TTPN794	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN794	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN794	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN794	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN794	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN794	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN795	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN795	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN795	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN795	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN795	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN795	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN796	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN796	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN796	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN796	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN796	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN796	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN797	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN797	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN797	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN797	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN797	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN797	496.93	463.02	415.04	354.46	283.10	0.00

```
BUILDWID TTPN798          0.00     0.00   406.67   455.78   491.04   511.39
BUILDWID TTPN798        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN798        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN798          0.00     0.00   406.67   455.78   491.04   511.39
BUILDWID TTPN798        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN798        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN799          0.00     0.00   406.67   455.78   491.04   511.39
BUILDWID TTPN799        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN799        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN799          0.00     0.00   406.67   455.78   491.04   511.39
BUILDWID TTPN799        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN799        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN800          0.00     0.00   406.67   455.78   491.04   511.39
BUILDWID TTPN800        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN800        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN800          0.00     0.00   406.67   455.78   491.04   511.39
BUILDWID TTPN800        516.19   505.31     0.00     0.00   518.88   515.74
BUILDWID TTPN800        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN801          0.00     0.00     0.00   455.78   491.04   511.39
BUILDWID TTPN801        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN801        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN801          0.00     0.00     0.00   455.78   491.04   511.39
BUILDWID TTPN801        516.19   505.31     0.00     0.00   518.88   515.74
BUILDWID TTPN801        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN802          0.00     0.00     0.00   455.78   491.04   511.39
BUILDWID TTPN802        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN802        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN802          0.00     0.00     0.00   455.78   491.04   511.39
BUILDWID TTPN802        516.19   505.31     0.00     0.00   518.88   515.74
BUILDWID TTPN802        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN803          0.00     0.00     0.00   455.78   491.04   511.39
BUILDWID TTPN803        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN803        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN803          0.00     0.00     0.00   455.78   491.04   511.39
BUILDWID TTPN803        516.19   505.31     0.00     0.00   518.88   515.74
BUILDWID TTPN803        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN804        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN804        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN804        496.93   463.02   415.04     0.00     0.00     0.00
BUILDWID TTPN804        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN804        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN804        496.93   463.02   415.04     0.00     0.00     0.00

BUILDWID TTPN805          0.00     0.00     0.00   455.78   491.04   511.39
BUILDWID TTPN805        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN805        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN805          0.00     0.00     0.00   455.78   491.04   511.39
BUILDWID TTPN805        516.19   505.31     0.00     0.00   518.88   515.74
BUILDWID TTPN805        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN806          0.00     0.00     0.00   455.78   491.04   511.39
BUILDWID TTPN806        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN806        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN806          0.00     0.00     0.00   455.78   491.04   511.39
BUILDWID TTPN806        516.19   505.31     0.00     0.00   518.88   515.74
BUILDWID TTPN806        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN807          0.00     0.00     0.00   455.78   491.04   511.39
BUILDWID TTPN807        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN807        496.93   463.02   415.04   354.46   283.10     0.00
```

BUILDWID TTPN807	0.00	0.00	0.00	455.78	491.04	511.39
BUILDWID TTPN807	516.19	505.31	0.00	0.00	518.88	515.74
BUILDWID TTPN807	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN808	0.00	0.00	0.00	0.00	491.04	511.39
BUILDWID TTPN808	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN808	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN808	0.00	0.00	0.00	0.00	491.04	511.39
BUILDWID TTPN808	516.19	505.31	0.00	0.00	518.88	515.74
BUILDWID TTPN808	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN809	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN809	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN809	496.93	463.02	415.04	0.00	0.00	0.00
BUILDWID TTPN809	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN809	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN809	496.93	463.02	415.04	0.00	0.00	0.00
BUILDWID TTPN810	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN810	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN810	496.93	463.02	415.04	0.00	0.00	0.00
BUILDWID TTPN810	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN810	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN810	496.93	463.02	415.04	0.00	0.00	0.00
BUILDWID TTPN811	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN811	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN811	496.93	463.02	415.04	0.00	0.00	0.00
BUILDWID TTPN811	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN811	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN811	496.93	463.02	415.04	0.00	0.00	0.00
BUILDWID TTPN812	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN812	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN812	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN812	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN812	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN812	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN813	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN813	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN813	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN813	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN813	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN813	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN814	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN814	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN814	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN814	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN814	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN814	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN815	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN815	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN815	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN815	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN815	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN815	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN816	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN816	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN816	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN816	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN816	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN816	496.93	463.02	415.04	354.46	0.00	0.00

BUILDWID TTPN817	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN817	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN817	496.93	463.02	0.00	0.00	0.00	0.00
BUILDWID TTPN817	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN817	516.19	0.00	0.00	506.25	518.88	515.74
BUILDWID TTPN817	496.93	463.02	0.00	0.00	0.00	0.00
BUILDWID TTPN818	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN818	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN818	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN818	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN818	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN818	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN819	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN819	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN819	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN819	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN819	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN819	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN820	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN820	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN820	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN820	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN820	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN820	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN821	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN821	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN821	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN821	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN821	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN821	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN822	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN822	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN822	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN822	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN822	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN822	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN823	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN823	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN823	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN823	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN823	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN823	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN824	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN824	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN824	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN824	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN824	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN824	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN825	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN825	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN825	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN825	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN825	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN825	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN826	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN826	516.19	505.31	479.08	506.25	518.88	515.74

BUILDWID TTPN826	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN826	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN826	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN826	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN827	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN827	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN827	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN827	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN827	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN827	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN828	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN828	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN828	496.93	463.02	0.00	0.00	0.00	0.00
BUILDWID TTPN828	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN828	516.19	0.00	0.00	506.25	518.88	515.74
BUILDWID TTPN828	496.93	463.02	0.00	0.00	0.00	0.00
BUILDWID TTPN829	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN829	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN829	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN829	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN829	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN829	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN830	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN830	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN830	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN830	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN830	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN830	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN831	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN831	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN831	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN831	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN831	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN831	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN832	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN832	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN832	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN832	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN832	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN832	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN833	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN833	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN833	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN833	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN833	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN833	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN834	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN834	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN834	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN834	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN834	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN834	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN835	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN835	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN835	496.93	463.02	415.04	354.46	0.00	0.00
BUILDWID TTPN835	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN835	516.19	505.31	0.00	506.25	518.88	515.74

BUILDWID TTPN835 496.93 463.02 415.04 354.46 0.00 0.00

BUILDWID TTPN836 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN836 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN836 496.93 463.02 415.04 354.46 0.00 0.00
BUILDWID TTPN836 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN836 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN836 496.93 463.02 415.04 354.46 0.00 0.00

BUILDWID TTPN837 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN837 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN837 496.93 463.02 415.04 354.46 0.00 0.00
BUILDWID TTPN837 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN837 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN837 496.93 463.02 415.04 354.46 0.00 0.00

BUILDWID TTPN838 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN838 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN838 496.93 463.02 415.04 354.46 0.00 0.00
BUILDWID TTPN838 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN838 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN838 496.93 463.02 415.04 354.46 0.00 0.00

BUILDWID TTPN839 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN839 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN839 496.93 463.02 0.00 0.00 0.00 0.00
BUILDWID TTPN839 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN839 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN839 496.93 463.02 0.00 0.00 0.00 0.00

BUILDWID TTPN840 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN840 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN840 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TTPN840 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN840 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN840 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TTPN841 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN841 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN841 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TTPN841 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN841 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN841 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TTPN842 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN842 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN842 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TTPN842 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN842 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN842 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TTPN843 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN843 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN843 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TTPN843 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN843 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN843 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TTPN844 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN844 516.19 505.31 479.08 506.25 518.88 515.74
BUILDWID TTPN844 496.93 463.02 415.04 354.46 283.10 0.00
BUILDWID TTPN844 273.24 345.20 406.67 455.78 491.04 511.39
BUILDWID TTPN844 516.19 505.31 0.00 506.25 518.88 515.74
BUILDWID TTPN844 496.93 463.02 415.04 354.46 283.10 0.00

BUILDWID TTPN845 273.24 345.20 406.67 455.78 491.04 511.39

```
BUILDWID TTPN845        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN845        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN845        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN845        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN845        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN846        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN846        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN846        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN846        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN846        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN846        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN847        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN847        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN847        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN847        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN847        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN847        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN848        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN848        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN848        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN848        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN848        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN848        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN849        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN849        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN849        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN849        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN849        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN849        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN850        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN850        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN850        496.93   463.02     0.00     0.00     0.00     0.00
BUILDWID TTPN850        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN850        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN850        496.93   463.02     0.00     0.00     0.00     0.00

BUILDWID TTPN851        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN851        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN851        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN851        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN851        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN851        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN852        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN852        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN852        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN852        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN852        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN852        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN853        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN853        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN853        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN853        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN853        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN853        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN854        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN854        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN854        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN854        273.24   345.20   406.67   455.78   491.04   511.39
```

```
BUILDWID TTPN854        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN854        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN855        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN855        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN855        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN855        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN855        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN855        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN856        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN856        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN856        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN856        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN856        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN856        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN857        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN857        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN857        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN857        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN857        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN857        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN858        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN858        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN858        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN858        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN858        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN858        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN859        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN859        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN859        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN859        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN859        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN859        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN860        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN860        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN860        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN860        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN860        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN860        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN861        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN861        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN861        496.93   463.02   415.04     0.00     0.00     0.00
BUILDWID TTPN861        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN861        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN861        496.93   463.02   415.04     0.00     0.00     0.00

BUILDWID TTPN862        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN862        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN862        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN862        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN862        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN862        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN863        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN863        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN863        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN863        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN863        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN863        496.93   463.02   415.04   354.46   283.10     0.00
```

```
BUILDWID TTPN864        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN864        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN864        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN864        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN864        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN864        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN865        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN865        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN865        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN865        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN865        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN865        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN866        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN866        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN866        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN866        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN866        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN866        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN867        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN867        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN867        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN867        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN867        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN867        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN868        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN868        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN868        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN868        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN868        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN868        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN869        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN869        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN869        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN869        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN869        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN869        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN870        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN870        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN870        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN870        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN870        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN870        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN871        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN871        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN871        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN871        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN871        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN871        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN872        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN872        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN872        496.93   463.02   415.04     0.00     0.00     0.00
BUILDWID TTPN872        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN872        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN872        496.93   463.02   415.04     0.00     0.00     0.00

BUILDWID TTPN873          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN873        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN873        496.93   463.02   415.04   354.46   283.10     0.00
```

BUILDWID TTPN873	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN873	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN873	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN874	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN874	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN874	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN874	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN874	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN874	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN875	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN875	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN875	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN875	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN875	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN875	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN876	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN876	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN876	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN876	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN876	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN876	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN877	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN877	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN877	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN877	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN877	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN877	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN878	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN878	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN878	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN878	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN878	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN878	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN879	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN879	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN879	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN879	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN879	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN879	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN880	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN880	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN880	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN880	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN880	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN880	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN881	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN881	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN881	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN881	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN881	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN881	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN882	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN882	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN882	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN882	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN882	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN882	496.93	463.02	415.04	354.46	283.10	0.00

```
BUILDWID TTPN883        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN883        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN883        496.93   463.02   415.04     0.00     0.00     0.00
BUILDWID TTPN883        273.24   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN883        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN883        496.93   463.02   415.04     0.00     0.00     0.00

BUILDWID TTPN884          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN884        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN884        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN884          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN884        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN884        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN885          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN885        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN885        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN885          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN885        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN885        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN886          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN886        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN886        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN886          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN886        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN886        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN887          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN887        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN887        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN887          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN887        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN887        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN888          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN888        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN888        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN888          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN888        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN888        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN889          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN889        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN889        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN889          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN889        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN889        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN890          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN890        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN890        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN890          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN890        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN890        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN891          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN891        516.19   505.31   479.08   506.25   518.88   515.74
BUILDWID TTPN891        496.93   463.02   415.04   354.46   283.10     0.00
BUILDWID TTPN891          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN891        516.19   505.31     0.00   506.25   518.88   515.74
BUILDWID TTPN891        496.93   463.02   415.04   354.46   283.10     0.00

BUILDWID TTPN892          0.00   345.20   406.67   455.78   491.04   511.39
BUILDWID TTPN892        516.19   505.31   479.08   506.25   518.88   515.74
```

BUILDWID TTPN892	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN892	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN892	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN892	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN893	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN893	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN893	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN893	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN893	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN893	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN894	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN894	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN894	496.93	463.02	415.04	0.00	0.00	0.00
BUILDWID TTPN894	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN894	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN894	496.93	463.02	415.04	0.00	0.00	0.00
BUILDWID TTPN895	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN895	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN895	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN895	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN895	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN895	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN896	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN896	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN896	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN896	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN896	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN896	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN897	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN897	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN897	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN897	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN897	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN897	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN898	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN898	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN898	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN898	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN898	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN898	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN899	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN899	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN899	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN899	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN899	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN899	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN900	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN900	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN900	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN900	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN900	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN900	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN901	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN901	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN901	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN901	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN901	516.19	505.31	0.00	506.25	518.88	515.74

BUILDWID TTPN901	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN902	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN902	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN902	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN902	0.00	345.20	406.67	455.78	491.04	511.39
BUILDWID TTPN902	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN902	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN903	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN903	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN903	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN903	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN903	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN903	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN904	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN904	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID TTPN904	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN904	0.00	0.00	406.67	455.78	491.04	511.39
BUILDWID TTPN904	516.19	505.31	0.00	506.25	518.88	515.74
BUILDWID TTPN904	496.93	463.02	415.04	354.46	283.10	0.00
BUILDWID TTPN905	0.00	0.00	0.00	0.00	493.55	514.02
BUILDWID TTPN905	518.88	507.97	0.00	0.00	518.66	515.85
BUILDWID TTPN905	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN905	0.00	0.00	0.00	0.00	493.55	514.02
BUILDWID TTPN905	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN905	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN906	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN906	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN906	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN906	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN906	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN906	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN907	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN907	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN907	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN907	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN907	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN907	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN908	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN908	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN908	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN908	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN908	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN908	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN909	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN909	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN909	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN909	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN909	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN909	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN910	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN910	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN910	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN910	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN910	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN910	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN911	275.60	347.31	408.69	458.08	493.55	514.02

BUILDWID TTPN911	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN911	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN911	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN911	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN911	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN912	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN912	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN912	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN912	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN912	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN912	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN913	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN913	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN913	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN913	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN913	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN913	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN914	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN914	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN914	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN914	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN914	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN914	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN915	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN915	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN915	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN915	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN915	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN915	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN916	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN916	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN916	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN916	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN916	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN916	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN917	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN917	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN917	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN917	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN917	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN917	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN918	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN918	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN918	497.37	463.78	0.00	0.00	0.00	0.00
BUILDWID TTPN918	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN918	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN918	497.37	463.78	0.00	0.00	0.00	0.00
BUILDWID TTPN919	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN919	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN919	497.37	463.78	0.00	0.00	0.00	0.00
BUILDWID TTPN919	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN919	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN919	497.37	463.78	0.00	0.00	0.00	0.00
BUILDWID TTPN920	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN920	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN920	497.37	463.78	0.00	0.00	0.00	0.00
BUILDWID TTPN920	275.61	347.31	408.69	458.08	493.55	514.02

BUILDWID TTPN920	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN920	497.37	463.78	0.00	0.00	0.00	0.00
BUILDWID TTPN921	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN921	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN921	497.37	463.78	0.00	0.00	0.00	0.00
BUILDWID TTPN921	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN921	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN921	497.37	463.78	0.00	0.00	0.00	0.00
BUILDWID TTPN922	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN922	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN922	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN922	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN922	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN922	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN923	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN923	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN923	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN923	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN923	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN923	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN924	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN924	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN924	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN924	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN924	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN924	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN925	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN925	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN925	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN925	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN925	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN925	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN926	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN926	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN926	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN926	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN926	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN926	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN927	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN927	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN927	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN927	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN927	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN927	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN928	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN928	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN928	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN928	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN928	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN928	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN929	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN929	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN929	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN929	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN929	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN929	497.37	463.78	416.09	355.76	284.63	0.00

BUILDWID TTPN930	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN930	518.88	507.97	0.00	0.00	518.66	515.85
BUILDWID TTPN930	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN930	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN930	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN930	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN931	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN931	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN931	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN931	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN931	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN931	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN932	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN932	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN932	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN932	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN932	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN932	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN933	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN933	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN933	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN933	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN933	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN933	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN934	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN934	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN934	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN934	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN934	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN934	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN935	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN935	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN935	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN935	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN935	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN935	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN936	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN936	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN936	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN936	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN936	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN936	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN937	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN937	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN937	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN937	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN937	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN937	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN938	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN938	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN938	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN938	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN938	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN938	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN939	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN939	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN939	497.37	463.78	416.09	355.76	284.63	0.00

BUILDWID TTPN939	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN939	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN939	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN940	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN940	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN940	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN940	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN940	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN940	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN941	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN941	518.88	507.97	0.00	0.00	518.66	515.85
BUILDWID TTPN941	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN941	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN941	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN941	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN942	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN942	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN942	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN942	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN942	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN942	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN943	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN943	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN943	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN943	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN943	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN943	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN944	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN944	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN944	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN944	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN944	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN944	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN945	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN945	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN945	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN945	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN945	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN945	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN946	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN946	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN946	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN946	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN946	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN946	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN947	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN947	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN947	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN947	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN947	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN947	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN948	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN948	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN948	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN948	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN948	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN948	497.37	463.78	416.09	355.76	284.63	0.00

BUILDWID TTPN949	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN949	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN949	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN949	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN949	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN949	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN950	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN950	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN950	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN950	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN950	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN950	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN951	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN951	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN951	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN951	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN951	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN951	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN952	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN952	518.88	507.97	0.00	0.00	518.66	515.85
BUILDWID TTPN952	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN952	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN952	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN952	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN953	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN953	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN953	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN953	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN953	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN953	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN954	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN954	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN954	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN954	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN954	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN954	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN955	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN955	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN955	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN955	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN955	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN955	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN956	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN956	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN956	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN956	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN956	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN956	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN957	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN957	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN957	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN957	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN957	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN957	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN958	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN958	518.88	507.97	0.00	505.71	518.66	515.85

BUILDWID TTPN958	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN958	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN958	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN958	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN959	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN959	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN959	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN959	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN959	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN959	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN960	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN960	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN960	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN960	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN960	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN960	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN961	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN961	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN961	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN961	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN961	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN961	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN962	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN962	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN962	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN962	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN962	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN962	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN963	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN963	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN963	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN963	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN963	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN963	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN964	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN964	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN964	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN964	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN964	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN964	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN965	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN965	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN965	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN965	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN965	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN965	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN966	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN966	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN966	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN966	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN966	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN966	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN967	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN967	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN967	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN967	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN967	518.88	507.97	481.63	505.71	518.66	515.85

```
BUILDWID TTPN967        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN968        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN968        518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN968        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN968        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN968        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN968        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN969        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN969        518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN969        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN969        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN969        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN969        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN970        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN970        518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN970        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN970        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN970        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN970        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN971        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN971        518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN971        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN971        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN971        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN971        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN972        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN972        518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN972        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN972        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN972        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN972        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN973        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN973        518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN973        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN973        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN973        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN973        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN974          0.00     0.00     0.00   458.08   493.55   514.02
BUILDWID TTPN974        518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN974        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN974          0.00     0.00     0.00   458.08   493.55   514.02
BUILDWID TTPN974        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN974        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN975        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN975        518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN975        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN975        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN975        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN975        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN976        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN976        518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN976        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN976        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN976        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN976        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN977        275.60   347.31   408.69   458.08   493.55   514.02
```

BUILDWID TTPN977	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN977	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN977	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN977	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN977	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN978	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN978	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN978	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN978	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN978	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN978	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN979	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN979	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN979	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN979	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN979	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN979	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN980	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN980	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN980	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN980	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN980	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN980	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN981	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN981	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN981	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN981	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN981	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN981	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN982	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN982	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN982	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN982	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN982	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN982	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN983	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN983	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN983	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN983	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN983	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN983	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN984	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN984	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN984	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN984	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN984	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN984	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN985	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN985	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN985	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN985	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN985	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN985	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN986	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN986	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN986	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN986	275.61	347.31	408.69	458.08	493.55	514.02

BUILDWID TTPN986	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN986	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN987	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN987	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN987	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN987	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN987	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN987	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN988	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN988	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN988	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN988	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN988	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN988	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN989	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN989	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN989	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN989	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN989	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN989	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN990	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN990	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN990	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN990	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN990	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN990	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN991	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN991	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN991	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN991	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN991	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN991	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN992	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN992	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN992	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN992	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN992	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN992	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN993	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN993	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN993	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN993	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN993	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN993	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN994	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN994	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN994	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN994	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN994	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN994	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN995	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN995	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN995	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN995	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN995	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN995	497.37	463.78	416.09	355.76	284.63	0.00

```
BUILDWID TTPN996          0.00     0.00   408.69   458.08   493.55   514.02
BUILDWID TTPN996        518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN996        497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN996          0.00     0.00   408.69   458.08   493.55   514.02
BUILDWID TTPN996        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN996        497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN997        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN997        518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN997        497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN997        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN997        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN997        497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN998        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN998        518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN998        497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN998        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN998        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN998        497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN999        275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN999        518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN999        497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN999        275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN999        518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN999        497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1000       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1000       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1000       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1000       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1000       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1000       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1001       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1001       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1001       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1001       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1001       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1001       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1002       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1002       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1002       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1002       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1002       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1002       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1003       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1003       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1003       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1003       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1003       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1003       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1004       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1004       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1004       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1004       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1004       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1004       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1005       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1005       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1005       497.37   463.78   416.09   355.76     0.00     0.00
```

BUILDWID TTPN1005	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1005	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1005	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1006	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1006	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1006	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1006	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1006	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1006	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1007	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN1007	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1007	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1007	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN1007	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1007	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1008	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1008	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1008	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1008	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1008	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1008	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1009	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1009	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1009	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1009	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1009	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1009	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1010	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1010	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1010	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1010	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1010	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1010	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1011	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1011	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1011	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1011	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1011	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1011	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1012	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1012	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1012	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1012	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1012	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1012	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1013	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1013	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1013	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1013	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1013	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1013	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1014	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1014	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1014	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1014	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1014	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1014	497.37	463.78	416.09	355.76	0.00	0.00

```
BUILDWID TTPN1015       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1015       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1015       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1015       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1015       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1015       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1016       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1016       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1016       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1016       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1016       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1016       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1017       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1017       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1017       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1017       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1017       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1017       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1018       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1018       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1018       497.37   463.78     0.00     0.00     0.00     0.00
BUILDWID TTPN1018       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1018       518.88     0.00     0.00   505.71   518.66   515.85
BUILDWID TTPN1018       497.37   463.78     0.00     0.00     0.00     0.00

BUILDWID TTPN1019       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1019       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1019       497.37   463.78   416.09     0.00     0.00     0.00
BUILDWID TTPN1019       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1019       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1019       497.37   463.78   416.09     0.00     0.00     0.00

BUILDWID TTPN1020         0.00     0.00   408.69   458.08   493.55   514.02
BUILDWID TTPN1020       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1020       497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN1020         0.00     0.00   408.69   458.08   493.55   514.02
BUILDWID TTPN1020       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1020       497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN1021         0.00     0.00   408.69   458.08   493.55   514.02
BUILDWID TTPN1021       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1021       497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN1021         0.00     0.00   408.69   458.08   493.55   514.02
BUILDWID TTPN1021       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1021       497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN1022         0.00     0.00   408.69   458.08   493.55   514.02
BUILDWID TTPN1022       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1022       497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN1022         0.00     0.00   408.69   458.08   493.55   514.02
BUILDWID TTPN1022       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1022       497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN1023         0.00     0.00   408.69   458.08   493.55   514.02
BUILDWID TTPN1023       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1023       497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN1023         0.00     0.00   408.69   458.08   493.55   514.02
BUILDWID TTPN1023       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1023       497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN1024         0.00     0.00   408.69   458.08   493.55   514.02
BUILDWID TTPN1024       518.88   507.97   481.63   505.71   518.66   515.85
```

BUILDWID TTPN1024	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1024	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN1024	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1024	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1025	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN1025	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1025	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1025	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN1025	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1025	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1026	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN1026	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1026	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1026	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN1026	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1026	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1027	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN1027	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1027	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1027	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN1027	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1027	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1028	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN1028	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1028	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1028	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN1028	518.88	507.97	0.00	0.00	518.66	515.85
BUILDWID TTPN1028	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1029	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN1029	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1029	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1029	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN1029	518.88	507.97	0.00	0.00	518.66	515.85
BUILDWID TTPN1029	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1030	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1030	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1030	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN1030	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1030	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1030	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN1031	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN1031	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1031	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1031	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN1031	518.88	507.97	0.00	0.00	518.66	515.85
BUILDWID TTPN1031	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1032	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN1032	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1032	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1032	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN1032	518.88	507.97	0.00	0.00	518.66	515.85
BUILDWID TTPN1032	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1033	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN1033	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1033	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1033	0.00	0.00	0.00	458.08	493.55	514.02
BUILDWID TTPN1033	518.88	507.97	0.00	0.00	518.66	515.85

```
BUILDWID TTPN1033       497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN1034         0.00     0.00     0.00   458.08   493.55   514.02
BUILDWID TTPN1034       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1034       497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN1034         0.00     0.00     0.00   458.08   493.55   514.02
BUILDWID TTPN1034       518.88   507.97     0.00     0.00   518.66   515.85
BUILDWID TTPN1034       497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN1035       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1035       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1035       497.37   463.78   416.09     0.00     0.00     0.00
BUILDWID TTPN1035       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1035       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1035       497.37   463.78   416.09     0.00     0.00     0.00

BUILDWID TTPN1036       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1036       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1036       497.37   463.78   416.09     0.00     0.00     0.00
BUILDWID TTPN1036       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1036       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1036       497.37   463.78   416.09     0.00     0.00     0.00

BUILDWID TTPN1037       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1037       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1037       497.37   463.78   416.09     0.00     0.00     0.00
BUILDWID TTPN1037       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1037       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1037       497.37   463.78   416.09     0.00     0.00     0.00

BUILDWID TTPN1038       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1038       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1038       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1038       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1038       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1038       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1039       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1039       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1039       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1039       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1039       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1039       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1040       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1040       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1040       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1040       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1040       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1040       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1041       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1041       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1041       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1041       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1041       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1041       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1042       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1042       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1042       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1042       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1042       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1042       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1043       275.60   347.31   408.69   458.08   493.55   514.02
```

BUILDWID TTPN1043	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1043	497.37	463.78	0.00	0.00	0.00	0.00
BUILDWID TTPN1043	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1043	518.88	0.00	0.00	505.71	518.66	515.85
BUILDWID TTPN1043	497.37	463.78	0.00	0.00	0.00	0.00
BUILDWID TTPN1044	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1044	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1044	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1044	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1044	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1044	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1045	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1045	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1045	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1045	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1045	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1045	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1046	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1046	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1046	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1046	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1046	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1046	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1047	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1047	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1047	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1047	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1047	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1047	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1048	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1048	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1048	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1048	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1048	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1048	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1049	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1049	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1049	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1049	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1049	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1049	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1050	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1050	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1050	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1050	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1050	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1050	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1051	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1051	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1051	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1051	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1051	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1051	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1052	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1052	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1052	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1052	275.61	347.31	408.69	458.08	493.55	514.02

BUILDWID TTPN1052	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1052	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1053	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1053	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1053	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1053	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1053	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1053	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1054	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1054	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1054	497.37	463.78	0.00	0.00	0.00	0.00
BUILDWID TTPN1054	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1054	518.88	0.00	0.00	505.71	518.66	515.85
BUILDWID TTPN1054	497.37	463.78	0.00	0.00	0.00	0.00
BUILDWID TTPN1055	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1055	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1055	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1055	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1055	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1055	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1056	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1056	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1056	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1056	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1056	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1056	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1057	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1057	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1057	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1057	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1057	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1057	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1058	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1058	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1058	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1058	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1058	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1058	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1059	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1059	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1059	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1059	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1059	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1059	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1060	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1060	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1060	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1060	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1060	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1060	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1061	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1061	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1061	497.37	463.78	416.09	355.76	0.00	0.00
BUILDWID TTPN1061	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1061	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1061	497.37	463.78	416.09	355.76	0.00	0.00

```
BUILDWID TTPN1062       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1062       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1062       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1062       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1062       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1062       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1063       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1063       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1063       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1063       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1063       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1063       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1064       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1064       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1064       497.37   463.78   416.09   355.76     0.00     0.00
BUILDWID TTPN1064       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1064       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1064       497.37   463.78   416.09   355.76     0.00     0.00

BUILDWID TTPN1065       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1065       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1065       497.37   463.78     0.00     0.00     0.00     0.00
BUILDWID TTPN1065       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1065       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1065       497.37   463.78     0.00     0.00     0.00     0.00

BUILDWID TTPN1066       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1066       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1066       497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN1066       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1066       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1066       497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN1067       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1067       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1067       497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN1067       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1067       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1067       497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN1068       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1068       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1068       497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN1068       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1068       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1068       497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN1069       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1069       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1069       497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN1069       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1069       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1069       497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN1070       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1070       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1070       497.37   463.78   416.09   355.76   284.63     0.00
BUILDWID TTPN1070       275.61   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1070       518.88   507.97     0.00   505.71   518.66   515.85
BUILDWID TTPN1070       497.37   463.78   416.09   355.76   284.63     0.00

BUILDWID TTPN1071       275.60   347.31   408.69   458.08   493.55   514.02
BUILDWID TTPN1071       518.88   507.97   481.63   505.71   518.66   515.85
BUILDWID TTPN1071       497.37   463.78   416.09   355.76   284.63     0.00
```

BUILDWID TTPN1071	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1071	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1071	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1072	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1072	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1072	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1072	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1072	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1072	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1073	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1073	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1073	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1073	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1073	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1073	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1074	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1074	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1074	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1074	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1074	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1074	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1075	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1075	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1075	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1075	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1075	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1075	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1076	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1076	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1076	497.37	463.78	0.00	0.00	0.00	0.00
BUILDWID TTPN1076	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1076	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1076	497.37	463.78	0.00	0.00	0.00	0.00
BUILDWID TTPN1077	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1077	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1077	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1077	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1077	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1077	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1078	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1078	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1078	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1078	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1078	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1078	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1079	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1079	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1079	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1079	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1079	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1079	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1080	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1080	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1080	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1080	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1080	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1080	497.37	463.78	416.09	355.76	284.63	0.00

BUILDWID TTPN1081	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1081	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1081	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1081	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1081	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1081	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1082	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1082	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1082	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1082	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1082	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1082	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1083	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1083	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1083	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1083	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1083	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1083	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1084	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1084	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1084	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1084	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1084	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1084	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1085	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1085	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1085	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1085	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1085	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1085	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1086	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1086	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1086	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1086	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1086	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1086	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1087	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1087	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1087	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN1087	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1087	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1087	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN1088	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1088	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1088	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1088	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1088	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1088	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1089	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1089	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1089	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1089	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1089	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1089	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1090	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1090	518.88	507.97	481.63	505.71	518.66	515.85

BUILDWID TTPN1090	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1090	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1090	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1090	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1091	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1091	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1091	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1091	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1091	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1091	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1092	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1092	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1092	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1092	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1092	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1092	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1093	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1093	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1093	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1093	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1093	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1093	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1094	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1094	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1094	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1094	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1094	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1094	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1095	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1095	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1095	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1095	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1095	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1095	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1096	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1096	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1096	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1096	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1096	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1096	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1097	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1097	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1097	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1097	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1097	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1097	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1098	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1098	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1098	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN1098	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1098	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1098	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN1099	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1099	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1099	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1099	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1099	518.88	507.97	0.00	505.71	518.66	515.85

BUILDWID TTPN1099 497.37 463.78 416.09 355.76 284.63 0.00

BUILDWID TTPN1100 275.60 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1100 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TTPN1100 497.37 463.78 416.09 355.76 284.63 0.00
BUILDWID TTPN1100 275.61 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1100 518.88 507.97 0.00 505.71 518.66 515.85
BUILDWID TTPN1100 497.37 463.78 416.09 355.76 284.63 0.00

BUILDWID TTPN1101 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1101 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TTPN1101 497.37 463.78 416.09 355.76 284.63 0.00
BUILDWID TTPN1101 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1101 518.88 507.97 0.00 505.71 518.66 515.85
BUILDWID TTPN1101 497.37 463.78 416.09 355.76 284.63 0.00

BUILDWID TTPN1102 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1102 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TTPN1102 497.37 463.78 416.09 355.76 284.63 0.00
BUILDWID TTPN1102 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1102 518.88 507.97 0.00 505.71 518.66 515.85
BUILDWID TTPN1102 497.37 463.78 416.09 355.76 284.63 0.00

BUILDWID TTPN1103 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1103 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TTPN1103 497.37 463.78 416.09 355.76 284.63 0.00
BUILDWID TTPN1103 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1103 518.88 507.97 0.00 505.71 518.66 515.85
BUILDWID TTPN1103 497.37 463.78 416.09 355.76 284.63 0.00

BUILDWID TTPN1104 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1104 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TTPN1104 497.37 463.78 416.09 355.76 284.63 0.00
BUILDWID TTPN1104 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1104 518.88 507.97 0.00 505.71 518.66 515.85
BUILDWID TTPN1104 497.37 463.78 416.09 355.76 284.63 0.00

BUILDWID TTPN1105 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1105 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TTPN1105 497.37 463.78 416.09 355.76 284.63 0.00
BUILDWID TTPN1105 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1105 518.88 507.97 0.00 505.71 518.66 515.85
BUILDWID TTPN1105 497.37 463.78 416.09 355.76 284.63 0.00

BUILDWID TTPN1106 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1106 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TTPN1106 497.37 463.78 416.09 355.76 284.63 0.00
BUILDWID TTPN1106 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1106 518.88 507.97 0.00 505.71 518.66 515.85
BUILDWID TTPN1106 497.37 463.78 416.09 355.76 284.63 0.00

BUILDWID TTPN1107 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1107 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TTPN1107 497.37 463.78 416.09 355.76 284.63 0.00
BUILDWID TTPN1107 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1107 518.88 507.97 0.00 505.71 518.66 515.85
BUILDWID TTPN1107 497.37 463.78 416.09 355.76 284.63 0.00

BUILDWID TTPN1108 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1108 518.88 507.97 481.63 505.71 518.66 515.85
BUILDWID TTPN1108 497.37 463.78 416.09 355.76 284.63 0.00
BUILDWID TTPN1108 0.00 347.31 408.69 458.08 493.55 514.02
BUILDWID TTPN1108 518.88 507.97 0.00 505.71 518.66 515.85
BUILDWID TTPN1108 497.37 463.78 416.09 355.76 284.63 0.00

BUILDWID TTPN1109 275.60 347.31 408.69 458.08 493.55 514.02

BUILDWID TTPN1109	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1109	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN1109	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1109	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1109	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN1110	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1110	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1110	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1110	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1110	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1110	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1111	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1111	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1111	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1111	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1111	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1111	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1112	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1112	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1112	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1112	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1112	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1112	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1113	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1113	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1113	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1113	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1113	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1113	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1114	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1114	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1114	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1114	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1114	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1114	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1115	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1115	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1115	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1115	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1115	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1115	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1116	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1116	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1116	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1116	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1116	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1116	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1117	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1117	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1117	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1117	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1117	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1117	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1118	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1118	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1118	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1118	0.00	347.31	408.69	458.08	493.55	514.02

BUILDWID TTPN1118	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1118	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1119	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1119	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1119	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1119	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1119	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1119	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1120	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1120	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1120	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN1120	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1120	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1120	497.37	463.78	416.09	0.00	0.00	0.00
BUILDWID TTPN1121	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1121	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1121	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1121	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1121	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1121	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1122	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1122	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1122	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1122	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1122	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1122	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1123	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1123	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1123	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1123	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1123	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1123	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1124	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1124	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1124	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1124	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1124	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1124	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1125	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1125	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1125	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1125	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1125	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1125	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1126	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1126	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1126	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1126	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1126	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1126	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1127	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1127	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1127	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1127	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1127	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1127	497.37	463.78	416.09	355.76	284.63	0.00

BUILDWID TTPN1128	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1128	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1128	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1128	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1128	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1128	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1129	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1129	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1129	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1129	0.00	347.31	408.69	458.08	493.55	514.02
BUILDWID TTPN1129	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1129	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1130	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN1130	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID TTPN1130	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1130	0.00	0.00	408.69	458.08	493.55	514.02
BUILDWID TTPN1130	518.88	507.97	0.00	505.71	518.66	515.85
BUILDWID TTPN1130	497.37	463.78	416.09	355.76	284.63	0.00
BUILDWID TTPN1131	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1131	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1131	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1131	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1131	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1131	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1132	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1132	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1132	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1132	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1132	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1132	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1133	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1133	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1133	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1133	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1133	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1133	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1134	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1134	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1134	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1134	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1134	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1134	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1135	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1135	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1135	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1135	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1135	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1135	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1136	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1136	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1136	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1136	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1136	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1136	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1137	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1137	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1137	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID TTPN1137	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1137	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1137	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1138	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1138	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1138	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1138	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1138	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1138	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1139	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1139	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1139	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1139	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1139	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1139	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1140	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1140	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1140	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1140	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1140	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1140	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1141	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1141	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1141	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1141	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1141	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1141	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1142	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1142	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1142	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1142	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1142	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1142	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1143	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1143	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1143	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1143	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1143	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1143	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1144	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1144	364.30	293.26	0.00	0.00	0.00	0.00
BUILDWID TTPN1144	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1144	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1144	364.30	293.26	0.00	0.00	0.00	0.00
BUILDWID TTPN1144	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1145	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1145	364.30	293.26	0.00	0.00	0.00	0.00
BUILDWID TTPN1145	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1145	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1145	364.30	293.26	0.00	0.00	0.00	0.00
BUILDWID TTPN1145	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1146	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1146	364.30	293.26	0.00	0.00	0.00	0.00
BUILDWID TTPN1146	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1146	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1146	364.30	293.26	0.00	0.00	0.00	0.00
BUILDWID TTPN1146	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID TTPN1147	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1147	364.30	293.26	0.00	0.00	0.00	0.00
BUILDWID TTPN1147	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1147	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1147	364.30	293.26	0.00	0.00	0.00	0.00
BUILDWID TTPN1147	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1148	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1148	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1148	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1148	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1148	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1148	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1149	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1149	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1149	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1149	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1149	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1149	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1150	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1150	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1150	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1150	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1150	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1150	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1151	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1151	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1151	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1151	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1151	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1151	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1152	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1152	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1152	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1152	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1152	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1152	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1153	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1153	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1153	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1153	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1153	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1153	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1154	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1154	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1154	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1154	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1154	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1154	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1155	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1155	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1155	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1155	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1155	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1155	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1156	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1156	364.30	0.00	0.00	296.58	367.47	427.19

BUILDWID TTPN1156	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1156	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1156	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1156	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1157	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1157	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1157	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1157	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1157	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1157	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1158	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1158	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1158	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1158	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1158	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1158	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1159	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1159	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1159	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1159	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1159	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1159	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1160	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1160	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1160	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1160	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1160	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1160	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1161	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1161	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1161	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1161	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1161	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1161	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1162	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1162	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1162	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1162	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1162	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1162	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1163	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1163	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1163	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1163	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1163	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1163	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1164	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1164	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1164	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1164	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1164	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1164	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1165	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1165	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1165	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1165	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1165	364.30	293.26	0.00	296.58	367.47	427.19

BUILDWID TTPN1165 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1166 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1166 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1166 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1166 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1166 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1166 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1167 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1167 364.30 0.00 0.00 296.58 367.47 427.19
BUILDWID TTPN1167 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1167 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1167 364.30 0.00 0.00 296.58 367.47 427.19
BUILDWID TTPN1167 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1168 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1168 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1168 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1168 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1168 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1168 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1169 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1169 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1169 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1169 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1169 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1169 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1170 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1170 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1170 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1170 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1170 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1170 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1171 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1171 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1171 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1171 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1171 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1171 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1172 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1172 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1172 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1172 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1172 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1172 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1173 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1173 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1173 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1173 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1173 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1173 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1174 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1174 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1174 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1174 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1174 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1174 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1175 508.84 523.14 521.55 504.11 471.35 424.27

BUILDWID TTPN1175	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1175	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1175	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1175	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1175	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1176	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1176	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1176	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1176	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1176	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1176	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1177	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1177	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1177	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1177	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1177	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1177	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1178	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1178	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1178	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1178	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1178	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1178	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1179	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1179	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1179	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1179	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1179	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1179	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1180	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1180	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1180	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1180	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1180	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1180	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1181	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1181	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1181	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1181	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1181	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1181	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1182	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1182	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1182	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1182	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1182	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1182	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1183	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1183	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1183	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1183	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1183	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1183	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1184	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1184	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1184	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1184	508.84	523.14	521.55	504.11	471.35	424.27

BUILDWID TTPN1184	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1184	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1185	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1185	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1185	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1185	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1185	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1185	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1186	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1186	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1186	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1186	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1186	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1186	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1187	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1187	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1187	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1187	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1187	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1187	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1188	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1188	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1188	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1188	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1188	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1188	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1189	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1189	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1189	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1189	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1189	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1189	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1190	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1190	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1190	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1190	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1190	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1190	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1191	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1191	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1191	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1191	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1191	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1191	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1192	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1192	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1192	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1192	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1192	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1192	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1193	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1193	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1193	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1193	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1193	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1193	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID TTPN1194	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1194	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1194	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1194	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1194	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1194	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1195	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1195	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1195	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1195	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1195	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1195	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1196	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1196	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1196	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1196	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1196	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1196	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1197	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1197	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1197	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1197	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1197	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1197	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1198	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1198	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1198	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1198	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1198	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1198	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1199	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1199	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1199	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1199	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1199	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1199	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1200	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1200	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1200	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1200	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1200	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1200	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1201	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1201	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1201	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1201	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1201	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1201	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1202	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1202	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1202	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1202	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1202	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1202	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1203	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1203	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1203	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID TTPN1203	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1203	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1203	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1204	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1204	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1204	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1204	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1204	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1204	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1205	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1205	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1205	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1205	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1205	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1205	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1206	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1206	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1206	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1206	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1206	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1206	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1207	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1207	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1207	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1207	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1207	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1207	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1208	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1208	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1208	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1208	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1208	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1208	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1209	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1209	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1209	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1209	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1209	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1209	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1210	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1210	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1210	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1210	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1210	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1210	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1211	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1211	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1211	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1211	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1211	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1211	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1212	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1212	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1212	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1212	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1212	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1212	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID TTPN1213	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1213	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1213	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1213	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1213	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1213	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1214	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1214	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1214	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1214	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1214	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1214	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1215	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1215	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1215	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1215	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1215	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1215	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1216	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1216	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1216	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1216	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1216	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1216	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1217	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1217	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1217	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1217	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1217	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1217	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1218	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1218	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1218	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1218	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1218	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1218	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1219	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1219	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1219	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1219	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1219	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1219	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1220	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1220	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1220	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1220	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1220	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1220	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1221	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1221	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1221	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1221	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1221	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1221	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1222	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1222	364.30	0.00	0.00	296.58	367.47	427.19

BUILDWID TTPN1222	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1222	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1222	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1222	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1223	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1223	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1223	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1223	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1223	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1223	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1224	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1224	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1224	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1224	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1224	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1224	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1225	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1225	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1225	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1225	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1225	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1225	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1226	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1226	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1226	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1226	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1226	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1226	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1227	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1227	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1227	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1227	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1227	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1227	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1228	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1228	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1228	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1228	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1228	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1228	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1229	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1229	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1229	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1229	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1229	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1229	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1230	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1230	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1230	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1230	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1230	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1230	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1231	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1231	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1231	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1231	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1231	364.30	293.26	0.00	0.00	367.47	427.19

BUILDWID TTPN1231 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1232 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1232 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1232 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1232 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1232 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1232 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1233 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1233 364.30 0.00 0.00 296.58 367.47 427.19
BUILDWID TTPN1233 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1233 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1233 364.30 0.00 0.00 296.58 367.47 427.19
BUILDWID TTPN1233 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1234 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1234 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1234 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1234 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1234 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1234 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1235 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1235 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1235 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1235 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1235 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1235 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1236 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1236 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1236 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1236 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1236 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1236 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1237 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1237 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1237 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1237 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1237 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1237 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1238 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1238 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1238 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1238 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1238 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1238 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1239 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1239 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1239 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1239 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1239 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1239 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1240 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1240 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1240 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1240 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1240 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1240 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1241 508.84 523.14 521.55 504.11 471.35 424.27

BUILDWID TTPN1241	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1241	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1241	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1241	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1241	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1242	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1242	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1242	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1242	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1242	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1242	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1243	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1243	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1243	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1243	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1243	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1243	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1244	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1244	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1244	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1244	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1244	364.30	293.26	0.00	0.00	0.00	427.19
BUILDWID TTPN1244	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1245	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1245	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1245	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1245	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1245	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1245	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1246	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1246	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1246	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1246	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1246	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1246	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1247	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1247	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1247	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1247	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1247	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1247	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1248	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1248	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1248	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1248	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1248	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1248	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1249	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1249	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1249	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1249	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1249	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1249	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1250	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1250	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1250	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1250	508.84	523.14	521.55	504.11	471.35	424.27

```
BUILDWID TTPN1250        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1250      473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TTPN1251      508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1251        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1251      473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1251      508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1251        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1251      473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TTPN1252      508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1252        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1252      473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1252      508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1252        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1252      473.93   506.28   523.24   524.30     0.00   479.93

BUILDWID TTPN1253      508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1253        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1253      473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1253      508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1253        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1253      473.93   506.28   523.24   524.30     0.00   479.93

BUILDWID TTPN1254      508.84   523.14   521.55   504.11   471.35     0.00
BUILDWID TTPN1254        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1254      473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1254      508.84   523.14   521.55   504.11   471.35     0.00
BUILDWID TTPN1254        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1254      473.93   506.28   523.24   524.30     0.00   479.93

BUILDWID TTPN1255      508.84   523.14   521.55   504.11   471.35     0.00
BUILDWID TTPN1255        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1255      473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1255      508.84   523.14   521.55   504.11   471.35     0.00
BUILDWID TTPN1255        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1255      473.93   506.28   523.24   524.30     0.00   479.93

BUILDWID TTPN1256      508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1256      364.30   293.26     0.00     0.00   367.47   427.19
BUILDWID TTPN1256      473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1256      508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1256      364.30   293.26     0.00     0.00   367.47   427.19
BUILDWID TTPN1256      473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TTPN1257      508.84   523.14   521.55   504.11   471.35     0.00
BUILDWID TTPN1257        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1257      473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1257      508.84   523.14   521.55   504.11   471.35     0.00
BUILDWID TTPN1257        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1257      473.93   506.28   523.24   524.30     0.00   479.93

BUILDWID TTPN1258      508.84   523.14   521.55   504.11   471.35     0.00
BUILDWID TTPN1258        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1258      473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1258      508.84   523.14   521.55   504.11   471.35     0.00
BUILDWID TTPN1258        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1258      473.93   506.28   523.24   524.30     0.00   479.93

BUILDWID TTPN1259      508.84   523.14   521.55   504.11   471.35     0.00
BUILDWID TTPN1259        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1259      473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1259      508.84   523.14   521.55   504.11   471.35     0.00
BUILDWID TTPN1259        0.00     0.00     0.00   296.58   367.47   427.19
BUILDWID TTPN1259      473.93   506.28   523.24   524.30     0.00   479.93
```

BUILDWID TTPN1260	508.84	523.14	521.55	504.11	0.00	0.00
BUILDWID TTPN1260	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1260	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1260	508.84	523.14	521.55	504.11	0.00	0.00
BUILDWID TTPN1260	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1260	473.93	506.28	523.24	524.30	0.00	479.93
BUILDWID TTPN1261	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1261	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1261	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1261	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1261	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1261	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1262	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1262	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1262	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1262	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1262	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1262	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1263	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1263	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1263	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1263	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1263	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1263	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1264	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1264	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1264	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1264	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1264	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1264	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1265	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1265	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1265	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1265	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1265	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1265	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1266	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1266	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1266	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1266	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1266	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1266	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1267	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1267	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1267	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1267	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1267	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1267	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1268	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1268	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1268	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1268	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1268	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1268	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1269	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1269	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1269	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID TTPN1269	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1269	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1269	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1270	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1270	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1270	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1270	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1270	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1270	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1271	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1271	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1271	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1271	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1271	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1271	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1272	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1272	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1272	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1272	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1272	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1272	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1273	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1273	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1273	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1273	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1273	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1273	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1274	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1274	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1274	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1274	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1274	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1274	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1275	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1275	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1275	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1275	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1275	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1275	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1276	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1276	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1276	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1276	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1276	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1276	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1277	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1277	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1277	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1277	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1277	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1277	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1278	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1278	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1278	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1278	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1278	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1278	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID TTPN1279	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1279	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1279	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1279	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1279	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1279	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1280	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1280	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1280	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1280	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1280	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1280	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1281	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1281	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1281	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1281	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1281	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1281	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1282	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1282	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1282	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1282	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1282	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1282	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1283	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1283	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1283	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1283	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1283	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1283	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1284	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1284	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1284	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1284	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1284	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1284	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1285	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1285	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1285	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1285	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1285	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1285	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1286	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1286	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1286	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1286	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1286	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1286	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1287	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1287	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1287	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1287	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1287	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1287	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1288	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1288	364.30	293.26	0.00	296.58	367.47	427.19

BUILDWID TTPN1288	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1288	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1288	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1288	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1289	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1289	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1289	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1289	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1289	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1289	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1290	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1290	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1290	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1290	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1290	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1290	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1291	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1291	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1291	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1291	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1291	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1291	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1292	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1292	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1292	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1292	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1292	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1292	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1293	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1293	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1293	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1293	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1293	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1293	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1294	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1294	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1294	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1294	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1294	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1294	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1295	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1295	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1295	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1295	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1295	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1295	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1296	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1296	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1296	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1296	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1296	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1296	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1297	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1297	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1297	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1297	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1297	364.30	293.26	0.00	296.58	367.47	427.19

BUILDWID TTPN1297 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1298 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1298 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1298 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1298 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1298 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1298 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1299 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1299 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1299 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1299 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1299 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1299 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1300 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1300 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1300 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1300 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1300 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1300 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1301 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1301 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1301 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1301 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1301 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1301 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1302 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1302 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1302 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1302 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1302 364.30 293.26 0.00 0.00 367.47 427.19
BUILDWID TTPN1302 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1303 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1303 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1303 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1303 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1303 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1303 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1304 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1304 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1304 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1304 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1304 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1304 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1305 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1305 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1305 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1305 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1305 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1305 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1306 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1306 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1306 473.93 506.28 523.24 524.30 509.43 479.93
BUILDWID TTPN1306 508.84 523.14 521.55 504.11 471.35 424.27
BUILDWID TTPN1306 364.30 293.26 0.00 296.58 367.47 427.19
BUILDWID TTPN1306 473.93 506.28 523.24 524.30 509.43 479.93

BUILDWID TTPN1307 508.84 523.14 521.55 504.11 471.35 424.27

BUILDWID TTPN1307	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1307	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1307	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1307	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1307	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1308	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1308	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1308	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1308	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1308	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1308	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1309	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1309	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1309	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1309	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1309	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1309	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1310	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1310	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1310	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1310	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1310	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1310	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1311	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1311	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1311	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1311	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1311	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1311	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1312	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1312	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1312	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1312	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1312	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1312	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1313	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1313	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1313	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1313	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1313	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1313	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1314	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1314	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1314	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1314	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1314	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1314	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1315	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1315	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1315	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1315	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1315	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1315	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1316	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1316	364.30	293.26	0.00	296.58	367.47	427.19
BUILDWID TTPN1316	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1316	508.84	523.14	521.55	504.11	471.35	424.27

```
BUILDWID TTPN1316       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1316       473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TTPN1317       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1317       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1317       473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1317       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1317       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1317       473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TTPN1318       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1318       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1318       473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1318       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1318       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1318       473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TTPN1319       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1319       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1319       473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1319       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1319       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1319       473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TTPN1320       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1320       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1320       473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1320       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1320       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1320       473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TTPN1321       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1321       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1321       473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1321       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1321       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1321       473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TTPN1322       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1322       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1322       473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1322       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1322       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1322       473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TTPN1323       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1323       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1323       473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1323       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1323       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1323       473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TTPN1324       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1324       364.30   293.26     0.00     0.00   367.47   427.19
BUILDWID TTPN1324       473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1324       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1324       364.30   293.26     0.00     0.00   367.47   427.19
BUILDWID TTPN1324       473.93   506.28   523.24   524.30   509.43   479.93

BUILDWID TTPN1325       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1325       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1325       473.93   506.28   523.24   524.30   509.43   479.93
BUILDWID TTPN1325       508.84   523.14   521.55   504.11   471.35   424.27
BUILDWID TTPN1325       364.30   293.26     0.00   296.58   367.47   427.19
BUILDWID TTPN1325       473.93   506.28   523.24   524.30   509.43   479.93
```

BUILDWID TTPN1326	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1326	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1326	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1326	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1326	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1326	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1327	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1327	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1327	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1327	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1327	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1327	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1328	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1328	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1328	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1328	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1328	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1328	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1329	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1329	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1329	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1329	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1329	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1329	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1330	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1330	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1330	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1330	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1330	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1330	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1331	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1331	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1331	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1331	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1331	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1331	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1332	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1332	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1332	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1332	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1332	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1332	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1333	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1333	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1333	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1333	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1333	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1333	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1334	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1334	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1334	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1334	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1334	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1334	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1335	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1335	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1335	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID TTPN1335	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1335	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1335	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1336	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1336	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1336	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1336	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1336	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1336	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1337	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1337	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1337	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1337	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1337	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1337	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1338	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1338	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1338	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1338	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1338	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1338	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1339	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1339	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1339	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1339	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1339	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1339	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1340	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1340	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1340	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1340	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1340	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1340	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1341	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1341	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1341	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1341	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1341	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1341	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1342	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1342	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1342	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1342	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1342	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1342	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1343	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1343	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1343	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1343	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1343	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1343	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1344	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1344	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1344	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1344	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1344	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1344	473.93	506.28	523.24	524.30	509.43	479.93

BUILDWID TTPN1345	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1345	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1345	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1345	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1345	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1345	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1346	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1346	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1346	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1346	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1346	364.30	293.26	0.00	0.00	367.47	427.19
BUILDWID TTPN1346	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1347	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1347	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1347	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1347	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1347	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1347	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1348	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1348	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1348	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1348	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1348	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1348	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1349	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1349	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1349	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1349	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1349	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1349	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1350	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1350	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1350	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1350	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1350	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1350	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1351	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1351	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1351	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1351	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1351	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1351	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1352	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1352	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1352	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1352	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1352	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1352	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1353	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1353	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1353	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1353	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1353	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1353	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1354	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1354	364.30	0.00	0.00	296.58	367.47	427.19

BUILDWID TTPN1354	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1354	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1354	364.30	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1354	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1355	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1355	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1355	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1355	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1355	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1355	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1356	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1356	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1356	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1356	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID TTPN1356	0.00	0.00	0.00	296.58	367.47	427.19
BUILDWID TTPN1356	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID TTPN1357	505.62	516.78	512.24	492.14	0.00	0.00
BUILDWID TTPN1357	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1357	460.87	495.50	515.09	519.02	0.00	0.00
BUILDWID TTPN1357	505.62	516.78	512.24	492.14	0.00	0.00
BUILDWID TTPN1357	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1357	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1358	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1358	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1358	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1358	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1358	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1358	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1359	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1359	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1359	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1359	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1359	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1359	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1360	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1360	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1360	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1360	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1360	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1360	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1361	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1361	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1361	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1361	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1361	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1361	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1362	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1362	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1362	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1362	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1362	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1362	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1363	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1363	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1363	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1363	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1363	346.80	274.92	0.00	0.00	0.00	412.23

BUILDWID TTPN1363	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1364	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1364	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1364	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1364	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1364	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1364	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1365	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1365	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1365	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1365	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1365	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1365	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1366	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1366	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1366	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1366	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1366	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1366	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1367	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1367	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1367	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1367	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1367	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1367	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1368	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1368	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1368	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1368	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1368	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1368	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1369	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1369	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1369	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1369	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1369	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1369	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1370	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1370	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1370	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1370	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1370	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1370	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1371	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1371	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1371	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1371	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1371	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1371	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1372	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1372	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1372	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1372	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1372	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1372	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1373	505.62	516.78	512.24	492.14	457.09	408.14

BUILDWID TTPN1373	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1373	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1373	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1373	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1373	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1374	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1374	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1374	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1374	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1374	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1374	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1375	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1375	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1375	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1375	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1375	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1375	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1376	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1376	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1376	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1376	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1376	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1376	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1377	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1377	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1377	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1377	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1377	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1377	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1378	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1378	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1378	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1378	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1378	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1378	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1379	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1379	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1379	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1379	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1379	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1379	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1380	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1380	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1380	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1380	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1380	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1380	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1381	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1381	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1381	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1381	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1381	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1381	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1382	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1382	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1382	460.87	495.50	515.09	519.02	0.00	0.00
BUILDWID TTPN1382	505.62	516.78	512.24	492.14	457.09	0.00

BUILDWID TTPN1382	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1382	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1383	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1383	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1383	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1383	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1383	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1383	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1384	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1384	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1384	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1384	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1384	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1384	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1385	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1385	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1385	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1385	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1385	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1385	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1386	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1386	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1386	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1386	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1386	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1386	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1387	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1387	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1387	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1387	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1387	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1387	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1388	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1388	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1388	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1388	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1388	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1388	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1389	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1389	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1389	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1389	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1389	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1389	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1390	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1390	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1390	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1390	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1390	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1390	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1391	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1391	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1391	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1391	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1391	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1391	460.87	495.50	515.09	519.02	507.18	479.93

BUILDWID TTPN1392	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1392	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1392	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1392	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1392	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1392	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1393	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1393	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1393	460.87	495.50	515.09	519.02	0.00	0.00
BUILDWID TTPN1393	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1393	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1393	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1394	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1394	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1394	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1394	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1394	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1394	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1395	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1395	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1395	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1395	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1395	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1395	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1396	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1396	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1396	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1396	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1396	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1396	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1397	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1397	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1397	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1397	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1397	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1397	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1398	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1398	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1398	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1398	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1398	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1398	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1399	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1399	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1399	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1399	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1399	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1399	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1400	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1400	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1400	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1400	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1400	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1400	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1401	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1401	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1401	460.87	495.50	515.09	519.02	507.18	0.00

BUILDWID TTPN1401	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1401	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1401	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1402	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1402	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1402	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1402	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1402	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1402	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1403	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1403	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1403	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1403	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1403	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1403	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1404	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1404	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1404	460.87	495.50	515.09	519.02	0.00	0.00
BUILDWID TTPN1404	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1404	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1404	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1405	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1405	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1405	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1405	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1405	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1405	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1406	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1406	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1406	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1406	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1406	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1406	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1407	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1407	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1407	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1407	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1407	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1407	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1408	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1408	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1408	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1408	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1408	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1408	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1409	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1409	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1409	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1409	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1409	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1409	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1410	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1410	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1410	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1410	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1410	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1410	460.87	495.50	515.09	519.02	507.18	479.93

BUILDWID TTPN1411	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1411	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1411	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1411	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1411	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1411	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1412	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1412	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1412	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1412	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1412	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1412	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1413	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1413	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1413	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1413	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1413	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1413	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1414	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1414	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1414	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1414	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1414	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1414	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1415	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1415	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1415	460.87	495.50	515.09	519.02	0.00	0.00
BUILDWID TTPN1415	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1415	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1415	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1416	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1416	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1416	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1416	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1416	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1416	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1417	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1417	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1417	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1417	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1417	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1417	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1418	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1418	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1418	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1418	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1418	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1418	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1419	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1419	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1419	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1419	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1419	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1419	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1420	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1420	346.80	274.92	0.00	279.23	351.06	412.23

BUILDWID TTPN1420	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1420	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1420	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1420	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1421	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1421	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1421	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1421	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1421	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1421	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1422	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1422	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1422	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1422	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1422	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1422	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1423	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1423	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1423	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1423	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1423	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1423	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1424	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1424	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1424	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1424	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1424	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1424	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1425	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1425	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1425	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1425	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1425	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1425	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1426	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1426	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1426	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1426	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1426	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1426	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1427	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1427	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1427	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1427	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1427	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1427	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1428	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1428	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1428	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1428	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1428	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1428	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1429	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1429	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1429	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1429	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1429	346.80	274.92	0.00	279.23	351.06	412.23

BUILDWID TTPN1429 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TTPN1430 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1430 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1430 460.87 495.50 515.09 519.02 507.18 0.00
BUILDWID TTPN1430 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1430 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1430 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TTPN1431 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1431 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1431 460.87 495.50 515.09 519.02 507.18 0.00
BUILDWID TTPN1431 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1431 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1431 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TTPN1432 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1432 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1432 460.87 495.50 515.09 519.02 507.18 0.00
BUILDWID TTPN1432 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1432 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1432 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TTPN1433 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1433 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1433 460.87 495.50 515.09 519.02 507.18 0.00
BUILDWID TTPN1433 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1433 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1433 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TTPN1434 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1434 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1434 460.87 495.50 515.09 519.02 507.18 0.00
BUILDWID TTPN1434 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1434 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1434 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TTPN1435 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1435 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1435 460.87 495.50 515.09 519.02 507.18 0.00
BUILDWID TTPN1435 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1435 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1435 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TTPN1436 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1436 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1436 460.87 495.50 515.09 519.02 507.18 0.00
BUILDWID TTPN1436 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1436 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1436 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TTPN1437 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1437 0.00 0.00 0.00 279.23 351.06 412.23
BUILDWID TTPN1437 460.87 495.50 515.09 519.02 507.18 0.00
BUILDWID TTPN1437 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1437 0.00 0.00 0.00 279.23 351.06 412.23
BUILDWID TTPN1437 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TTPN1438 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1438 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1438 460.87 495.50 515.09 519.02 507.18 0.00
BUILDWID TTPN1438 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1438 346.80 274.92 0.00 279.23 351.06 412.23
BUILDWID TTPN1438 460.87 495.50 515.09 519.02 507.18 479.93

BUILDWID TTPN1439 505.62 516.78 512.24 492.14 457.09 408.14

BUILDWID TTPN1439	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1439	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1439	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1439	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1439	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1440	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1440	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1440	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1440	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1440	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1440	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1441	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1441	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1441	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1441	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1441	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1441	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1442	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1442	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1442	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1442	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1442	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1442	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1443	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1443	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1443	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1443	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1443	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1443	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1444	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1444	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1444	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1444	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1444	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1444	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1445	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1445	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1445	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1445	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1445	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1445	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1446	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1446	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1446	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1446	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1446	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1446	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1447	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1447	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1447	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1447	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1447	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1447	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1448	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1448	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1448	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1448	505.62	516.78	512.24	492.14	457.09	408.14

BUILDWID TTPN1448	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1448	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1449	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1449	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1449	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1449	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1449	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1449	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1450	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1450	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1450	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1450	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1450	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1450	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1451	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1451	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1451	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1451	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1451	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1451	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1452	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1452	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1452	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1452	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1452	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1452	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1453	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1453	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1453	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1453	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1453	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1453	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1454	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1454	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1454	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1454	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1454	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1454	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1455	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1455	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1455	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1455	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1455	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1455	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1456	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1456	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1456	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1456	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1456	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1456	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1457	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1457	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1457	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1457	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1457	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1457	460.87	495.50	515.09	519.02	507.18	479.93

```
BUILDWID TTPN1458       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1458       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1458       460.87   495.50   515.09   519.02   507.18     0.00
BUILDWID TTPN1458       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1458       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1458       460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TTPN1459       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1459         0.00     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1459       460.87   495.50   515.09   519.02   507.18     0.00
BUILDWID TTPN1459       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1459         0.00     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1459       460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TTPN1460       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1460       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1460       460.87   495.50   515.09   519.02   507.18     0.00
BUILDWID TTPN1460       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1460       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1460       460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TTPN1461       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1461       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1461       460.87   495.50   515.09   519.02   507.18     0.00
BUILDWID TTPN1461       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1461       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1461       460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TTPN1462       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1462       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1462       460.87   495.50   515.09   519.02   507.18     0.00
BUILDWID TTPN1462       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1462       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1462       460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TTPN1463       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1463       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1463       460.87   495.50   515.09   519.02   507.18     0.00
BUILDWID TTPN1463       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1463       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1463       460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TTPN1464       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1464       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1464       460.87   495.50   515.09   519.02   507.18     0.00
BUILDWID TTPN1464       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1464       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1464       460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TTPN1465       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1465       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1465       460.87   495.50   515.09   519.02   507.18     0.00
BUILDWID TTPN1465       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1465       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1465       460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TTPN1466       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1466       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1466       460.87   495.50   515.09   519.02   507.18     0.00
BUILDWID TTPN1466       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1466       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1466       460.87   495.50   515.09   519.02   507.18   479.93

BUILDWID TTPN1467       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1467       346.80   274.92     0.00     0.00   351.06   412.23
BUILDWID TTPN1467       460.87   495.50   515.09   519.02   507.18     0.00
```

BUILDWID TTPN1467	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1467	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1467	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1468	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1468	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1468	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1468	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1468	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1468	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1469	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1469	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1469	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1469	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1469	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1469	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1470	0.00	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1470	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1470	0.00	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1470	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1470	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1470	0.00	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1471	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1471	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1471	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1471	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1471	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1471	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1472	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1472	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1472	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1472	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1472	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1472	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1473	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1473	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1473	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1473	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1473	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1473	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1474	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1474	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1474	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1474	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1474	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1474	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1475	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1475	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1475	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1475	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1475	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1475	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1476	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1476	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1476	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1476	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1476	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1476	460.87	495.50	515.09	519.02	507.18	0.00

BUILDWID TTPN1477	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1477	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1477	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1477	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1477	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1477	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1478	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1478	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1478	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1478	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1478	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1478	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1479	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1479	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1479	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1479	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1479	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1479	460.87	495.50	515.09	519.02	0.00	0.00
BUILDWID TTPN1480	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1480	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1480	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1480	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1480	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1480	460.87	495.50	515.09	519.02	0.00	0.00
BUILDWID TTPN1481	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1481	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1481	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1481	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1481	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1481	460.87	495.50	515.09	519.02	0.00	0.00
BUILDWID TTPN1482	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1482	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1482	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1482	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1482	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1482	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1483	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1483	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1483	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1483	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1483	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1483	460.87	495.50	515.09	519.02	0.00	0.00
BUILDWID TTPN1484	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1484	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1484	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1484	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1484	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1484	460.87	495.50	515.09	519.02	0.00	0.00
BUILDWID TTPN1485	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1485	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1485	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1485	505.62	516.78	512.24	492.14	457.09	0.00
BUILDWID TTPN1485	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1485	460.87	495.50	515.09	519.02	0.00	0.00
BUILDWID TTPN1486	505.62	516.78	512.24	492.14	0.00	0.00
BUILDWID TTPN1486	0.00	0.00	0.00	279.23	351.06	412.23

BUILDWID TTPN1486	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1486	505.62	516.78	512.24	492.14	0.00	0.00
BUILDWID TTPN1486	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1486	460.87	495.50	515.09	519.02	0.00	0.00
BUILDWID TTPN1487	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1487	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1487	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1487	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1487	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1487	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1488	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1488	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1488	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1488	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1488	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1488	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1489	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1489	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1489	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1489	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1489	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1489	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1490	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1490	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1490	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1490	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1490	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1490	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1491	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1491	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1491	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1491	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1491	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1491	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1492	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1492	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1492	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1492	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1492	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1492	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1493	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1493	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1493	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1493	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1493	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1493	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1494	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1494	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1494	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1494	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1494	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1494	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1495	0.00	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1495	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1495	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1495	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1495	346.80	274.92	0.00	0.00	0.00	0.00

BUILDWID TTPN1495 460.87 495.50 515.09 519.02 507.18 0.00

BUILDWID TTPN1496 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1496 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1496 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TTPN1496 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1496 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1496 460.87 495.50 515.09 519.02 507.18 0.00

BUILDWID TTPN1497 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1497 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1497 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TTPN1497 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1497 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1497 460.87 495.50 515.09 519.02 507.18 0.00

BUILDWID TTPN1498 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1498 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1498 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TTPN1498 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1498 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1498 460.87 495.50 515.09 519.02 507.18 0.00

BUILDWID TTPN1499 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1499 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1499 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TTPN1499 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1499 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1499 460.87 495.50 515.09 519.02 507.18 0.00

BUILDWID TTPN1500 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1500 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1500 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TTPN1500 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1500 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1500 460.87 495.50 515.09 519.02 507.18 0.00

BUILDWID TTPN1501 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1501 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1501 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TTPN1501 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1501 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1501 460.87 495.50 515.09 519.02 507.18 0.00

BUILDWID TTPN1502 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1502 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1502 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TTPN1502 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1502 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1502 460.87 495.50 515.09 519.02 507.18 0.00

BUILDWID TTPN1503 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1503 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1503 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TTPN1503 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1503 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1503 460.87 495.50 515.09 519.02 507.18 0.00

BUILDWID TTPN1504 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1504 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1504 460.87 495.50 515.09 519.02 507.18 479.93
BUILDWID TTPN1504 505.62 516.78 512.24 492.14 457.09 408.14
BUILDWID TTPN1504 346.80 274.92 0.00 0.00 351.06 412.23
BUILDWID TTPN1504 460.87 495.50 515.09 519.02 507.18 0.00

BUILDWID TTPN1505 505.62 516.78 512.24 492.14 457.09 408.14

BUILDWID TTPN1505	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1505	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1505	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1505	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1505	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1506	0.00	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1506	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1506	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1506	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1506	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1506	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1507	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1507	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1507	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1507	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1507	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1507	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1508	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1508	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1508	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1508	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1508	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1508	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1509	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1509	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1509	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1509	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1509	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1509	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1510	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1510	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1510	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1510	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1510	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1510	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1511	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1511	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1511	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1511	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1511	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1511	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1512	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1512	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1512	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1512	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1512	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1512	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1513	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1513	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1513	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1513	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1513	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1513	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1514	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1514	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1514	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1514	505.62	516.78	512.24	492.14	457.09	408.14

BUILDWID TTPN1514	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1514	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1515	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1515	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1515	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1515	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1515	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1515	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1516	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1516	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1516	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1516	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1516	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1516	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1517	0.00	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1517	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1517	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1517	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1517	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1517	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1518	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1518	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1518	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1518	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1518	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1518	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1519	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1519	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1519	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1519	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1519	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1519	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1520	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1520	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1520	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1520	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1520	346.80	274.92	0.00	0.00	351.06	412.23
BUILDWID TTPN1520	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1521	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1521	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1521	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1521	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1521	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1521	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1522	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1522	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1522	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1522	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1522	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1522	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1523	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1523	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1523	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1523	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1523	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1523	460.87	495.50	515.09	519.02	507.18	0.00

BUILDWID TTPN1524	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1524	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1524	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1524	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1524	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1524	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1525	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1525	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1525	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1525	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1525	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1525	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1526	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1526	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1526	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1526	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1526	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1526	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1527	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1527	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1527	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1527	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1527	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1527	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1528	0.00	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1528	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1528	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1528	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1528	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1528	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1529	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1529	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1529	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1529	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1529	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1529	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1530	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1530	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1530	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1530	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1530	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1530	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1531	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1531	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1531	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1531	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1531	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1531	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1532	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1532	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1532	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1532	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1532	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1532	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1533	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1533	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1533	460.87	495.50	515.09	519.02	507.18	479.93

BUILDWID TTPN1533	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1533	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1533	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1534	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1534	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1534	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1534	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1534	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1534	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1535	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1535	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1535	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1535	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1535	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1535	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1536	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1536	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1536	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1536	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1536	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1536	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1537	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1537	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1537	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1537	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1537	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1537	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1538	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1538	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1538	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1538	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1538	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1538	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1539	0.00	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1539	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1539	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1539	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1539	346.80	274.92	0.00	0.00	0.00	0.00
BUILDWID TTPN1539	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1540	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1540	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1540	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1540	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1540	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1540	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1541	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1541	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1541	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1541	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1541	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1541	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1542	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1542	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1542	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1542	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1542	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1542	460.87	495.50	515.09	519.02	507.18	0.00

BUILDWID TTPN1543	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1543	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1543	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1543	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1543	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1543	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1544	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1544	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1544	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1544	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1544	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1544	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1545	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1545	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1545	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1545	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1545	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1545	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1546	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1546	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1546	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1546	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1546	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1546	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1547	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1547	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1547	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1547	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1547	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1547	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1548	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1548	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1548	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1548	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1548	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1548	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1549	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1549	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1549	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1549	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1549	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1549	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1550	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1550	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1550	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1550	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1550	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1550	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1551	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1551	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1551	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1551	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1551	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID TTPN1551	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1552	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1552	346.80	0.00	0.00	279.23	351.06	412.23

BUILDWID TTPN1552	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1552	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1552	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1552	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1553	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1553	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1553	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1553	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1553	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1553	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1554	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1554	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1554	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1554	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1554	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1554	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1555	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1555	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1555	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1555	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1555	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1555	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1556	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1556	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1556	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1556	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1556	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1556	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1557	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1557	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1557	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1557	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1557	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1557	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1558	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1558	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1558	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1558	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1558	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1558	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1559	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1559	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1559	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1559	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1559	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1559	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1560	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1560	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1560	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1560	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1560	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1560	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1561	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1561	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1561	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1561	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1561	346.80	274.92	0.00	0.00	0.00	412.23

```
BUILDWID TTPN1561       460.87   495.50   515.09   519.02   507.18     0.00

BUILDWID TTPN1562       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1562       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1562       460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TTPN1562       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1562       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1562       460.87   495.50   515.09   519.02   507.18     0.00

BUILDWID TTPN1563       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1563       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1563       460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TTPN1563       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1563       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1563       460.87   495.50   515.09   519.02   507.18     0.00

BUILDWID TTPN1564       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1564       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1564       460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TTPN1564       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1564       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1564       460.87   495.50   515.09   519.02   507.18     0.00

BUILDWID TTPN1565       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1565       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1565       460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TTPN1565       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1565       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1565       460.87   495.50   515.09   519.02   507.18     0.00

BUILDWID TTPN1566       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1566       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1566       460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TTPN1566       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1566       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1566       460.87   495.50   515.09   519.02   507.18     0.00

BUILDWID TTPN1567       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1567       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1567       460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TTPN1567       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1567       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1567       460.87   495.50   515.09   519.02   507.18     0.00

BUILDWID TTPN1568       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1568       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1568       460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TTPN1568       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1568       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1568       460.87   495.50   515.09   519.02   507.18     0.00

BUILDWID TTPN1569       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1569       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1569       460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TTPN1569       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1569       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1569       460.87   495.50   515.09   519.02   507.18     0.00

BUILDWID TTPN1570       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1570       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1570       460.87   495.50   515.09   519.02   507.18   479.93
BUILDWID TTPN1570       505.62   516.78   512.24   492.14   457.09   408.14
BUILDWID TTPN1570       346.80     0.00     0.00   279.23   351.06   412.23
BUILDWID TTPN1570       460.87   495.50   515.09   519.02   507.18     0.00

BUILDWID TTPN1571       505.62   516.78   512.24   492.14   457.09   408.14
```

BUILDWID TTPN1571	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1571	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1571	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1571	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1571	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1572	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1572	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1572	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1572	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1572	346.80	274.92	0.00	0.00	0.00	412.23
BUILDWID TTPN1572	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1573	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1573	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1573	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1573	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1573	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1573	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1574	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1574	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1574	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1574	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1574	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1574	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1575	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1575	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1575	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1575	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1575	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1575	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1576	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1576	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1576	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1576	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1576	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1576	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1577	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1577	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1577	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1577	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1577	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1577	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1578	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1578	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1578	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1578	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1578	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1578	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1579	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1579	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1579	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1579	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1579	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1579	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1580	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1580	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1580	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1580	505.62	516.78	512.24	492.14	457.09	408.14

BUILDWID TTPN1580	346.80	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1580	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1581	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1581	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1581	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1581	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1581	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1581	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPN1582	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1582	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1582	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID TTPN1582	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID TTPN1582	0.00	0.00	0.00	279.23	351.06	412.23
BUILDWID TTPN1582	460.87	495.50	515.09	519.02	507.18	0.00
BUILDWID TTPE1	507.92	517.93	512.21	490.92	0.00	0.00
BUILDWID TTPE1	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE1	460.77	495.62	515.40	519.53	0.00	0.00
BUILDWID TTPE1	507.92	517.93	512.21	490.92	0.00	0.00
BUILDWID TTPE1	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE1	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE2	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE2	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE2	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE2	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE2	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE2	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE3	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE3	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE3	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE3	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE3	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE3	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE4	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE4	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE4	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE4	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE4	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE4	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE5	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE5	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE5	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE5	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE5	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE5	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE6	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE6	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE6	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE6	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE6	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE6	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE7	507.92	517.93	512.21	490.92	0.00	0.00
BUILDWID TTPE7	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE7	460.77	495.62	515.40	519.53	0.00	0.00
BUILDWID TTPE7	507.92	517.93	512.21	490.92	0.00	0.00
BUILDWID TTPE7	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE7	460.77	495.62	515.40	519.53	507.87	482.47

BUILDWID TTPE8	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE8	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE8	460.77	495.62	515.40	519.53	0.00	0.00
BUILDWID TTPE8	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE8	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE8	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE9	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE9	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE9	460.77	495.62	515.40	519.53	0.00	0.00
BUILDWID TTPE9	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE9	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE9	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE10	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE10	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE10	460.77	495.62	515.40	519.53	0.00	0.00
BUILDWID TTPE10	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE10	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE10	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE11	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE11	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE11	460.77	495.62	515.40	519.53	0.00	0.00
BUILDWID TTPE11	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE11	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE11	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE12	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE12	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE12	460.77	495.62	515.40	519.53	0.00	0.00
BUILDWID TTPE12	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE12	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE12	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE13	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE13	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE13	460.77	495.62	515.40	519.53	0.00	0.00
BUILDWID TTPE13	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE13	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE13	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE14	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE14	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE14	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE14	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE14	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE14	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE15	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE15	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE15	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE15	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE15	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE15	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE16	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE16	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE16	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE16	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE16	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE16	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE17	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE17	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE17	460.77	495.62	515.40	519.53	507.87	0.00

BUILDWID TTPE17	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE17	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE17	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE18	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE18	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE18	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE18	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE18	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE18	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE19	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE19	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE19	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE19	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE19	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE19	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE20	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE20	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE20	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE20	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE20	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE20	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE21	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE21	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE21	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE21	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE21	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE21	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE22	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE22	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE22	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE22	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE22	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE22	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE23	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE23	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE23	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE23	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE23	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE23	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE24	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE24	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE24	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE24	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE24	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE24	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE25	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE25	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE25	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE25	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE25	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE25	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE26	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE26	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE26	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE26	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE26	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE26	460.77	495.62	515.40	519.53	507.87	482.47

BUILDWID TTPE27	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE27	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE27	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE27	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE27	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE27	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE28	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE28	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE28	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE28	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE28	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE28	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE29	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE29	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE29	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE29	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE29	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE29	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE30	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE30	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE30	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE30	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE30	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE30	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE31	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE31	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE31	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE31	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE31	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE31	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE32	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE32	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE32	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE32	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE32	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE32	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE33	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE33	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE33	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE33	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE33	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE33	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE34	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE34	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE34	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE34	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE34	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE34	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE35	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE35	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE35	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE35	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE35	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE35	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE36	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE36	342.38	0.00	0.00	278.55	350.56	411.92

BUILDWID TTPE36	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE36	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE36	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE36	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE37	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE37	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE37	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE37	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE37	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE37	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE38	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE38	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE38	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE38	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE38	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE38	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE39	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE39	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE39	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE39	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE39	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE39	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE40	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE40	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE40	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE40	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE40	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE40	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE41	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE41	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE41	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE41	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE41	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE41	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE42	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE42	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE42	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE42	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE42	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE42	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE43	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE43	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE43	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE43	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE43	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE43	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE44	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE44	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE44	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE44	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE44	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE44	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE45	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE45	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE45	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE45	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE45	342.38	269.66	0.00	278.55	350.56	411.92

BUILDWID TTPE45	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE46	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE46	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE46	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE46	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE46	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE46	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE47	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE47	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE47	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE47	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE47	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE47	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE48	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE48	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE48	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE48	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE48	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE48	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE49	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE49	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE49	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE49	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE49	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE49	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE50	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE50	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE50	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE50	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE50	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE50	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE51	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE51	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE51	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE51	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE51	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE51	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE52	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE52	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE52	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE52	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE52	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE52	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE53	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE53	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE53	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE53	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE53	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE53	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE54	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE54	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE54	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE54	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE54	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE54	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE55	507.92	517.93	512.21	490.92	454.72	404.70

BUILDWID TTPE55	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE55	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE55	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE55	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE55	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE56	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE56	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE56	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE56	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE56	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE56	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE57	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE57	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE57	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE57	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE57	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE57	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE58	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE58	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE58	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE58	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE58	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE58	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE59	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE59	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE59	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE59	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE59	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE59	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE60	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE60	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE60	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE60	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE60	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE60	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE61	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE61	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE61	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE61	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE61	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE61	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE62	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE62	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE62	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE62	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE62	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE62	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE63	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE63	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE63	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE63	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE63	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE63	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE64	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE64	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE64	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE64	507.92	517.93	512.21	490.92	454.72	404.70

BUILDWID TTPE64	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE64	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE65	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE65	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE65	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE65	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE65	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE65	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE66	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE66	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE66	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE66	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE66	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE66	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE67	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE67	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE67	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE67	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE67	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE67	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE68	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE68	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE68	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE68	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE68	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE68	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE69	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE69	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE69	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE69	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE69	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE69	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE70	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE70	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE70	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE70	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE70	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE70	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE71	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE71	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE71	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE71	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE71	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE71	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE72	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE72	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE72	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE72	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE72	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE72	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE73	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE73	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE73	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE73	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE73	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE73	460.77	495.62	515.40	519.53	507.87	482.47

BUILDWID TTPE74	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE74	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE74	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE74	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE74	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE74	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE75	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE75	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE75	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE75	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE75	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE75	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE76	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE76	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE76	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE76	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE76	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE76	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE77	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE77	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE77	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE77	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE77	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE77	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE78	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE78	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE78	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE78	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE78	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE78	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE79	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE79	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE79	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE79	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE79	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE79	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE80	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE80	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE80	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE80	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE80	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE80	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE81	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE81	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE81	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE81	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE81	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE81	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE82	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE82	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE82	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE82	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE82	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE82	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE83	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE83	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE83	460.77	495.62	515.40	519.53	507.87	0.00

BUILDWID TTPE83	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE83	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE83	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE84	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE84	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE84	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE84	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE84	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE84	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE85	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE85	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE85	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE85	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE85	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE85	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE86	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE86	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE86	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE86	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE86	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE86	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE87	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE87	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE87	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE87	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE87	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE87	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE88	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE88	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE88	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE88	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE88	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE88	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE89	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE89	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE89	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE89	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE89	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE89	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE90	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE90	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE90	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE90	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE90	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE90	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE91	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE91	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE91	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE91	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE91	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE91	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE92	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE92	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE92	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE92	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE92	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE92	460.77	495.62	515.40	519.53	507.87	482.47

BUILDWID TTPE93	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE93	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE93	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE93	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE93	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE93	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE94	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE94	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE94	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE94	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE94	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE94	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE95	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE95	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE95	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE95	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE95	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE95	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE96	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE96	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE96	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE96	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE96	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE96	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE97	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE97	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE97	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE97	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE97	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE97	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE98	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE98	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE98	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE98	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE98	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE98	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE99	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE99	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE99	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE99	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE99	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE99	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE100	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE100	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE100	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE100	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE100	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE100	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE101	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE101	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE101	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE101	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE101	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE101	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE102	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE102	342.38	269.66	0.00	0.00	0.00	0.00

BUILDWID TTPE102	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE102	0.00	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE102	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE102	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE103	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE103	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE103	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE103	0.00	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE103	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE103	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE104	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE104	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE104	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE104	0.00	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE104	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE104	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE105	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE105	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE105	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE105	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE105	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE105	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE106	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE106	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE106	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE106	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE106	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE106	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE107	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE107	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE107	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE107	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE107	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE107	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE108	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE108	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE108	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE108	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE108	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE108	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE109	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE109	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE109	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE109	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE109	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE109	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE110	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE110	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE110	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE110	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE110	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE110	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE111	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE111	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE111	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE111	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE111	342.38	269.66	0.00	0.00	0.00	411.92

BUILDWID TTPE111	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE112	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE112	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE112	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE112	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE112	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE112	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE113	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE113	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE113	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE113	0.00	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE113	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE113	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE114	0.00	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE114	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE114	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE114	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE114	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE114	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE115	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE115	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE115	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE115	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE115	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE115	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE116	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE116	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE116	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE116	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE116	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE116	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE117	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE117	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE117	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE117	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE117	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE117	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE118	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE118	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE118	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE118	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE118	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE118	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE119	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE119	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE119	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE119	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE119	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE119	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE120	0.00	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE120	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE120	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE120	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE120	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE120	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE121	0.00	517.93	512.21	490.92	454.72	404.70

BUILDWID TTPE121	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE121	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE121	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE121	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE121	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE122	0.00	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE122	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE122	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE122	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE122	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE122	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE123	0.00	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE123	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE123	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE123	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE123	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE123	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE124	0.00	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE124	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE124	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE124	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE124	342.38	269.66	0.00	0.00	0.00	0.00
BUILDWID TTPE124	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE125	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE125	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE125	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE125	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE125	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE125	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE126	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE126	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE126	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE126	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE126	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE126	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE127	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE127	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE127	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE127	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE127	342.38	269.66	0.00	0.00	0.00	411.92
BUILDWID TTPE127	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE128	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE128	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE128	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE128	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE128	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE128	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE129	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE129	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE129	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE129	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE129	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE129	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE130	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE130	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE130	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE130	507.92	517.93	512.21	490.92	454.72	404.70

BUILDWID TTPE130	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE130	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE131	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE131	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE131	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE131	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE131	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE131	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE132	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE132	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE132	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE132	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE132	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE132	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE133	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE133	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE133	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE133	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE133	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE133	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE134	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE134	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE134	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE134	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE134	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE134	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE135	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE135	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE135	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE135	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE135	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE135	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE136	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE136	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE136	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE136	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE136	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE136	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE137	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE137	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE137	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE137	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE137	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE137	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE138	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE138	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE138	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE138	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE138	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE138	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE139	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE139	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE139	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE139	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE139	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE139	460.77	495.62	515.40	519.53	507.87	0.00

BUILDWID TTPE140	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE140	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE140	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE140	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE140	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE140	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE141	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE141	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE141	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE141	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE141	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE141	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE142	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE142	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE142	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE142	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE142	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE142	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE143	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE143	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE143	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE143	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE143	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE143	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE144	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE144	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE144	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE144	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE144	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE144	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE145	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE145	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE145	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE145	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE145	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE145	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE146	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE146	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE146	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE146	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE146	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE146	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE147	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE147	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE147	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE147	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE147	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE147	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE148	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE148	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE148	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE148	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE148	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE148	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE149	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE149	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE149	460.77	495.62	515.40	519.53	507.87	482.47

BUILDWID TTPE149	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE149	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE149	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE150	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE150	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE150	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE150	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE150	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE150	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE151	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE151	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE151	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE151	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE151	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE151	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE152	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE152	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE152	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE152	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE152	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE152	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE153	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE153	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE153	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE153	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE153	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE153	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE154	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE154	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE154	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE154	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE154	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE154	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE155	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE155	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE155	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE155	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE155	342.38	269.66	0.00	0.00	350.56	411.92
BUILDWID TTPE155	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE156	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE156	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE156	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE156	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE156	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE156	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE157	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE157	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE157	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE157	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE157	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE157	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE158	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE158	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE158	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE158	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE158	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE158	460.77	495.62	515.40	519.53	507.87	0.00

BUILDWID TTPE159	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE159	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE159	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE159	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE159	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE159	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE160	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE160	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE160	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE160	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE160	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE160	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE161	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE161	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE161	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE161	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE161	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE161	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE162	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE162	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE162	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE162	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE162	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE162	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE163	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE163	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE163	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE163	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE163	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE163	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE164	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE164	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE164	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE164	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE164	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE164	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE165	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE165	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE165	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE165	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE165	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE165	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE166	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE166	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE166	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE166	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE166	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE166	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE167	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE167	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE167	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE167	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE167	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE167	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE168	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE168	342.38	269.66	0.00	278.55	350.56	411.92

BUILDWID TTPE168	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE168	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE168	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE168	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE169	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE169	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE169	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE169	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE169	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE169	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE170	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE170	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE170	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE170	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE170	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE170	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE171	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE171	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE171	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE171	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE171	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE171	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE172	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE172	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE172	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE172	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE172	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE172	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE173	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE173	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE173	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE173	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE173	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE173	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE174	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE174	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE174	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE174	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE174	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE174	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE175	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE175	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE175	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE175	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE175	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE175	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE176	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE176	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE176	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE176	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE176	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE176	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE177	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE177	342.38	269.66	0.00	278.55	350.56	411.92
BUILDWID TTPE177	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE177	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE177	342.38	269.66	0.00	278.55	350.56	411.92

```
BUILDWID TTPE177        460.77   495.62   515.40   519.53   507.87     0.00

BUILDWID TTPE178        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE178        342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID TTPE178        460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID TTPE178        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE178        342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID TTPE178        460.77   495.62   515.40   519.53   507.87     0.00

BUILDWID TTPE179        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE179        342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID TTPE179        460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID TTPE179        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE179        342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID TTPE179        460.77   495.62   515.40   519.53   507.87     0.00

BUILDWID TTPE180        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE180        342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID TTPE180        460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID TTPE180        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE180        342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID TTPE180        460.77   495.62   515.40   519.53   507.87     0.00

BUILDWID TTPE181        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE181        342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID TTPE181        460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID TTPE181        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE181        342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID TTPE181        460.77   495.62   515.40   519.53   507.87     0.00

BUILDWID TTPE182        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE182        342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID TTPE182        460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID TTPE182        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE182        342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID TTPE182        460.77   495.62   515.40   519.53   507.87     0.00

BUILDWID TTPE183        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE183        342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID TTPE183        460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID TTPE183        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE183        342.38   269.66     0.00   278.55   350.56   411.92
BUILDWID TTPE183        460.77   495.62   515.40   519.53   507.87     0.00

BUILDWID TTPE184        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE184        342.38     0.00     0.00   278.55   350.56   411.92
BUILDWID TTPE184        460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID TTPE184        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE184        342.38     0.00     0.00   278.55   350.56   411.92
BUILDWID TTPE184        460.77   495.62   515.40   519.53   507.87     0.00

BUILDWID TTPE185        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE185        342.38     0.00     0.00   278.55   350.56   411.92
BUILDWID TTPE185        460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID TTPE185        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE185        342.38     0.00     0.00   278.55   350.56   411.92
BUILDWID TTPE185        460.77   495.62   515.40   519.53   507.87     0.00

BUILDWID TTPE186        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE186        342.38     0.00     0.00   278.55   350.56   411.92
BUILDWID TTPE186        460.77   495.62   515.40   519.53   507.87   482.47
BUILDWID TTPE186        507.92   517.93   512.21   490.92   454.72   404.70
BUILDWID TTPE186        342.38     0.00     0.00   278.55   350.56   411.92
BUILDWID TTPE186        460.77   495.62   515.40   519.53   507.87     0.00

BUILDWID TTPE187        507.92   517.93   512.21   490.92   454.72   404.70
```

BUILDWID TTPE187	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE187	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE187	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE187	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE187	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE188	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE188	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE188	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE188	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE188	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE188	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE189	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE189	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE189	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE189	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE189	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE189	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE190	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE190	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE190	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE190	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE190	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE190	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE191	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE191	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE191	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE191	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE191	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE191	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE192	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE192	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE192	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE192	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE192	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE192	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE193	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE193	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE193	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE193	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE193	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE193	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE194	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE194	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE194	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE194	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE194	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE194	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE195	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE195	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE195	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE195	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE195	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE195	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE196	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE196	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE196	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE196	507.92	517.93	512.21	490.92	454.72	404.70

BUILDWID TTPE196	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE196	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE197	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE197	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE197	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE197	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE197	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE197	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE198	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE198	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE198	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE198	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE198	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE198	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE199	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE199	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE199	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE199	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE199	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE199	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE200	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE200	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE200	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE200	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE200	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE200	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE201	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE201	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE201	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE201	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE201	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE201	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE202	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE202	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE202	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE202	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE202	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE202	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE203	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE203	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE203	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE203	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE203	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE203	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE204	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE204	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE204	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE204	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE204	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE204	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE205	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE205	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE205	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE205	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE205	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE205	460.77	495.62	515.40	519.53	507.87	0.00

BUILDWID TTPE206	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE206	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE206	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE206	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE206	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE206	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE207	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE207	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE207	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE207	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE207	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE207	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE208	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE208	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE208	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE208	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE208	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE208	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE209	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE209	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE209	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE209	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE209	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE209	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE210	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE210	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE210	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE210	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE210	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE210	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE211	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE211	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE211	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE211	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE211	342.38	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE211	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE212	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE212	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE212	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE212	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE212	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE212	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE213	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE213	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE213	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE213	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE213	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE213	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE214	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE214	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE214	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE214	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE214	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE214	460.77	495.62	515.40	519.53	0.00	0.00
BUILDWID TTPE215	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE215	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE215	460.77	495.62	515.40	519.53	507.87	482.47

BUILDWID TTPE215	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE215	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE215	460.77	495.62	515.40	519.53	0.00	0.00
BUILDWID TTPE216	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE216	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE216	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE216	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE216	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE216	460.77	495.62	515.40	519.53	0.00	0.00
BUILDWID TTPE217	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE217	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE217	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE217	507.92	517.93	512.21	490.92	454.72	0.00
BUILDWID TTPE217	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE217	460.77	495.62	515.40	519.53	0.00	0.00
BUILDWID TTPE218	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE218	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE218	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE218	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE218	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE218	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE219	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE219	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE219	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE219	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE219	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE219	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE220	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE220	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE220	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE220	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE220	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE220	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE221	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE221	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE221	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE221	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE221	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE221	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE222	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE222	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE222	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE222	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE222	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE222	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE223	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE223	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE223	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE223	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE223	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE223	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE224	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE224	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE224	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE224	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE224	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE224	460.77	495.62	515.40	519.53	507.87	0.00

BUILDWID TTPE225	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE225	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE225	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE225	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID TTPE225	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE225	460.77	495.62	515.40	519.53	507.87	0.00
BUILDWID TTPE226	507.92	517.93	512.21	490.92	0.00	0.00
BUILDWID TTPE226	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE226	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID TTPE226	507.92	517.93	512.21	490.92	0.00	0.00
BUILDWID TTPE226	0.00	0.00	0.00	278.55	350.56	411.92
BUILDWID TTPE226	460.77	495.62	515.40	519.53	0.00	0.00
BUILDWID TTPE227	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE227	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE227	462.06	496.69	516.24	520.10	0.00	0.00
BUILDWID TTPE227	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE227	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE227	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE228	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE228	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE228	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE228	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE228	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE228	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE229	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE229	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE229	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE229	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE229	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE229	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE230	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE230	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE230	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE230	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE230	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE230	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE231	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE231	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE231	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE231	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE231	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE231	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE232	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE232	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE232	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE232	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE232	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE232	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE233	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE233	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE233	462.06	496.69	516.24	520.10	0.00	0.00
BUILDWID TTPE233	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE233	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE233	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE234	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE234	0.00	0.00	0.00	280.21	352.15	413.38

BUILDWID TTPE234	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE234	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE234	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE234	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE235	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE235	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE235	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE235	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE235	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE235	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE236	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE236	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE236	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE236	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE236	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE236	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE237	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE237	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE237	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE237	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE237	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE237	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE238	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE238	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE238	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE238	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE238	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE238	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE239	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE239	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE239	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE239	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE239	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE239	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE240	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE240	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE240	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE240	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE240	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE240	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE241	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE241	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE241	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE241	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE241	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE241	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE242	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE242	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE242	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE242	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE242	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE242	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE243	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE243	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE243	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE243	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE243	346.07	0.00	0.00	280.21	352.15	413.38

BUILDWID TTPE243	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE244	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE244	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE244	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE244	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE244	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE244	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE245	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE245	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE245	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE245	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE245	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE245	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE246	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE246	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE246	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE246	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE246	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE246	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE247	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE247	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE247	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE247	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE247	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE247	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE248	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE248	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE248	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE248	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE248	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE248	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE249	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE249	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE249	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE249	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE249	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE249	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE250	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE250	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE250	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE250	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE250	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE250	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE251	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE251	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE251	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE251	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE251	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE251	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE252	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE252	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE252	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE252	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE252	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE252	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE253	507.82	518.58	513.59	492.99	457.42	407.94

BUILDWID TTPE253	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE253	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE253	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE253	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE253	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE254	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE254	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE254	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE254	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE254	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE254	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE255	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE255	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE255	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE255	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE255	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE255	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE256	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE256	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE256	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE256	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE256	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE256	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE257	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE257	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE257	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE257	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE257	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE257	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE258	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE258	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE258	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE258	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE258	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE258	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE259	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE259	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE259	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE259	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE259	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE259	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE260	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE260	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE260	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE260	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE260	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE260	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE261	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE261	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE261	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE261	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE261	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE261	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE262	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE262	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE262	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE262	507.82	518.58	513.59	492.99	457.42	407.94

```
BUILDWID TTPE262        346.07     0.00     0.00   280.21   352.15   413.38
BUILDWID TTPE262        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE263        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE263        346.07     0.00     0.00   280.21   352.15   413.38
BUILDWID TTPE263        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE263        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE263        346.07     0.00     0.00   280.21   352.15   413.38
BUILDWID TTPE263        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE264        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE264        346.07     0.00     0.00   280.21   352.15   413.38
BUILDWID TTPE264        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE264        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE264        346.07     0.00     0.00   280.21   352.15   413.38
BUILDWID TTPE264        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE265        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE265        346.07     0.00     0.00   280.21   352.15   413.38
BUILDWID TTPE265        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE265        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE265        346.07     0.00     0.00   280.21   352.15   413.38
BUILDWID TTPE265        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE266        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE266        346.07     0.00     0.00   280.21   352.15   413.38
BUILDWID TTPE266        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE266        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE266        346.07     0.00     0.00   280.21   352.15   413.38
BUILDWID TTPE266        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE267        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE267        346.07     0.00     0.00   280.21   352.15   413.38
BUILDWID TTPE267        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE267        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE267        346.07     0.00     0.00   280.21   352.15   413.38
BUILDWID TTPE267        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE268        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE268        346.07     0.00     0.00   280.21   352.15   413.38
BUILDWID TTPE268        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE268        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE268        346.07     0.00     0.00   280.21   352.15   413.38
BUILDWID TTPE268        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE269        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE269        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE269        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE269        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE269        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE269        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE270        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE270        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE270        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE270        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE270        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE270        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE271        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE271        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE271        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE271        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE271        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE271        462.06   496.69   516.24   520.10   508.15   481.62
```

```
BUILDWID TTPE272        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE272        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE272        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE272        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE272        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE272        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE273        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE273        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE273        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE273        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE273        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE273        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE274        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE274        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE274        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE274        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE274        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE274        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE275        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE275        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE275        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE275        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE275        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE275        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE276        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE276        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE276        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE276        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE276        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE276        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE277        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE277        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE277        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE277        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE277        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE277        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE278        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE278        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE278        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE278        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE278        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE278        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE279        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE279        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE279        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE279        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE279        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE279        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE280        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE280        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE280        462.06   496.69   516.24   520.10   508.15     0.00
BUILDWID TTPE280        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE280        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE280        462.06   496.69   516.24   520.10   508.15   481.62

BUILDWID TTPE281        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE281        346.07   273.69     0.00   280.21   352.15   413.38
BUILDWID TTPE281        462.06   496.69   516.24   520.10   508.15     0.00
```

BUILDWID TTPE281	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE281	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE281	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE282	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE282	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE282	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE282	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE282	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE282	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE283	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE283	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE283	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE283	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE283	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE283	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE284	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE284	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE284	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE284	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE284	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE284	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE285	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE285	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE285	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE285	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE285	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE285	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE286	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE286	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE286	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE286	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE286	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE286	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE287	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE287	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE287	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE287	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE287	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE287	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE288	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE288	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE288	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE288	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE288	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE288	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE289	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE289	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE289	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE289	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE289	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE289	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE290	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE290	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE290	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE290	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE290	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE290	462.06	496.69	516.24	520.10	508.15	481.62

BUILDWID TTPE291	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE291	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE291	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE291	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE291	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE291	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE292	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE292	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE292	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE292	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE292	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE292	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE293	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE293	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE293	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE293	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE293	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE293	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE294	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE294	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE294	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE294	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE294	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE294	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE295	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE295	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE295	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE295	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE295	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE295	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE296	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE296	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE296	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE296	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE296	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE296	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE297	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE297	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE297	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE297	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE297	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE297	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE298	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE298	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE298	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE298	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE298	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE298	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE299	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE299	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE299	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE299	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE299	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE299	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE300	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE300	346.07	273.69	0.00	0.00	352.15	413.38

BUILDWID TTPE300	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE300	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE300	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE300	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE301	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE301	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE301	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE301	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE301	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE301	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE302	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE302	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE302	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE302	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE302	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE302	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE303	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE303	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE303	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE303	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE303	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE303	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE304	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE304	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE304	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE304	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE304	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE304	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE305	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE305	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE305	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE305	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE305	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE305	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE306	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE306	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE306	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE306	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE306	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE306	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE307	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE307	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE307	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE307	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE307	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE307	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE308	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE308	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE308	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE308	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE308	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE308	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE309	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE309	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE309	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE309	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE309	346.07	273.69	0.00	0.00	352.15	413.38

BUILDWID TTPE309	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE310	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE310	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE310	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE310	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE310	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE310	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE311	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE311	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE311	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE311	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE311	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE311	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE312	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE312	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE312	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE312	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE312	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE312	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE313	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE313	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE313	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE313	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE313	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE313	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE314	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE314	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE314	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE314	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE314	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE314	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE315	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE315	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE315	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE315	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE315	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE315	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE316	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE316	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE316	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE316	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE316	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE316	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE317	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE317	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE317	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE317	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE317	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE317	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE318	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE318	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE318	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE318	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE318	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE318	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE319	507.82	518.58	513.59	492.99	457.42	407.94

BUILDWID TTPE319	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE319	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE319	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE319	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE319	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE320	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE320	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE320	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE320	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE320	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE320	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE321	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE321	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE321	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE321	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE321	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE321	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE322	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE322	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE322	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE322	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE322	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE322	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE323	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE323	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE323	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE323	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE323	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE323	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE324	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE324	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE324	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE324	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE324	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE324	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE325	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE325	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE325	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE325	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE325	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE325	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE326	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE326	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE326	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE326	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE326	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE326	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE327	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE327	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE327	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE327	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE327	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE327	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE328	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE328	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE328	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE328	507.82	518.58	513.59	492.99	457.42	407.94

BUILDWID TTPE328	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE328	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE329	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE329	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE329	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE329	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE329	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE329	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE330	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE330	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE330	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE330	0.00	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE330	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE330	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE331	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE331	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE331	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE331	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE331	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE331	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE332	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE332	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE332	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE332	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE332	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE332	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE333	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE333	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE333	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE333	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE333	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE333	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE334	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE334	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE334	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE334	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE334	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE334	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE335	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE335	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE335	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE335	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE335	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE335	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE336	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE336	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE336	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE336	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE336	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE336	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE337	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE337	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE337	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE337	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE337	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE337	462.06	496.69	516.24	520.10	508.15	481.62

BUILDWID TTPE338	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE338	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE338	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE338	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE338	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE338	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE339	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE339	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE339	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE339	0.00	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE339	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE339	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE340	0.00	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE340	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE340	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE340	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE340	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE340	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE341	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE341	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE341	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE341	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE341	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE341	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE342	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE342	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE342	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE342	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE342	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE342	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE343	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE343	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE343	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE343	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE343	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE343	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE344	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE344	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE344	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE344	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE344	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE344	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE345	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE345	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE345	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE345	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE345	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE345	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE346	0.00	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE346	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE346	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE346	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE346	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE346	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE347	0.00	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE347	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE347	462.06	496.69	516.24	520.10	508.15	481.62

BUILDWID TTPE347	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE347	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE347	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE348	0.00	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE348	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE348	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE348	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE348	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE348	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE349	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE349	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE349	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE349	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE349	346.07	273.69	0.00	0.00	0.00	0.00
BUILDWID TTPE349	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE350	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE350	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE350	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE350	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE350	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE350	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE351	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE351	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE351	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE351	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE351	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE351	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE352	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE352	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE352	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE352	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE352	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE352	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE353	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE353	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE353	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE353	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE353	346.07	273.69	0.00	0.00	0.00	413.38
BUILDWID TTPE353	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE354	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE354	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE354	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE354	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE354	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE354	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE355	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE355	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE355	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE355	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE355	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE355	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE356	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE356	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE356	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE356	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE356	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE356	462.06	496.69	516.24	520.10	508.15	0.00

```
BUILDWID TTPE357        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE357        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE357        462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID TTPE357        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE357        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE357        462.06   496.69   516.24   520.10   508.15     0.00

BUILDWID TTPE358        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE358        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE358        462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID TTPE358        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE358        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE358        462.06   496.69   516.24   520.10   508.15     0.00

BUILDWID TTPE359        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE359        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE359        462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID TTPE359        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE359        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE359        462.06   496.69   516.24   520.10   508.15     0.00

BUILDWID TTPE360        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE360        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE360        462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID TTPE360        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE360        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE360        462.06   496.69   516.24   520.10   508.15     0.00

BUILDWID TTPE361        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE361        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE361        462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID TTPE361        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE361        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE361        462.06   496.69   516.24   520.10   508.15     0.00

BUILDWID TTPE362        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE362        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE362        462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID TTPE362        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE362        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE362        462.06   496.69   516.24   520.10   508.15     0.00

BUILDWID TTPE363        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE363        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE363        462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID TTPE363        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE363        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE363        462.06   496.69   516.24   520.10   508.15     0.00

BUILDWID TTPE364        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE364        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE364        462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID TTPE364        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE364        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE364        462.06   496.69   516.24   520.10   508.15     0.00

BUILDWID TTPE365        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE365        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE365        462.06   496.69   516.24   520.10   508.15   481.62
BUILDWID TTPE365        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE365        346.07   273.69     0.00     0.00   352.15   413.38
BUILDWID TTPE365        462.06   496.69   516.24   520.10   508.15     0.00

BUILDWID TTPE366        507.82   518.58   513.59   492.99   457.42   407.94
BUILDWID TTPE366        346.07   273.69     0.00     0.00   352.15   413.38
```

BUILDWID TTPE366	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE366	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE366	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE366	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE367	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE367	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE367	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE367	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE367	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE367	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE368	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE368	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE368	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE368	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE368	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE368	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE369	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE369	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE369	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE369	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE369	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE369	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE370	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE370	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE370	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE370	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE370	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE370	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE371	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE371	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE371	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE371	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE371	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE371	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE372	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE372	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE372	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE372	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE372	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE372	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE373	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE373	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE373	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE373	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE373	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE373	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE374	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE374	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE374	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE374	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE374	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE374	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE375	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE375	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE375	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE375	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE375	346.07	273.69	0.00	0.00	352.15	413.38

BUILDWID TTPE375	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE376	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE376	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE376	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE376	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE376	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE376	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE377	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE377	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE377	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE377	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE377	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE377	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE378	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE378	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE378	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE378	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE378	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE378	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE379	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE379	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE379	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE379	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE379	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE379	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE380	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE380	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE380	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE380	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE380	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE380	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE381	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE381	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE381	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE381	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE381	346.07	273.69	0.00	0.00	352.15	413.38
BUILDWID TTPE381	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE382	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE382	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE382	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE382	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE382	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE382	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE383	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE383	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE383	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE383	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE383	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE383	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE384	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE384	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE384	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE384	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE384	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE384	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE385	507.82	518.58	513.59	492.99	457.42	407.94

BUILDWID TTPE385	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE385	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE385	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE385	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE385	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE386	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE386	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE386	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE386	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE386	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE386	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE387	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE387	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE387	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE387	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE387	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE387	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE388	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE388	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE388	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE388	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE388	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE388	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE389	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE389	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE389	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE389	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE389	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE389	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE390	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE390	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE390	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE390	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE390	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE390	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE391	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE391	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE391	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE391	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE391	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE391	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE392	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE392	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE392	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE392	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE392	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE392	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE393	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE393	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE393	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE393	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE393	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE393	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE394	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE394	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE394	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE394	507.82	518.58	513.59	492.99	457.42	407.94

BUILDWID TTPE394	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE394	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE395	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE395	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE395	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE395	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE395	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE395	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE396	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE396	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE396	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE396	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE396	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE396	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE397	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE397	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE397	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE397	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE397	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE397	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE398	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE398	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE398	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE398	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE398	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE398	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE399	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE399	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE399	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE399	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE399	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE399	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE400	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE400	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE400	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE400	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE400	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE400	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE401	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE401	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE401	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE401	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE401	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE401	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE402	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE402	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE402	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE402	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE402	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE402	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE403	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE403	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE403	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE403	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE403	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE403	462.06	496.69	516.24	520.10	508.15	0.00

BUILDWID TTPE404	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE404	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE404	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE404	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE404	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE404	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE405	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE405	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE405	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE405	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE405	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE405	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE406	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE406	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE406	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE406	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE406	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE406	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE407	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE407	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE407	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE407	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE407	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE407	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE408	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE408	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE408	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE408	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE408	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE408	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE409	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE409	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE409	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE409	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE409	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE409	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE410	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE410	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE410	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE410	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE410	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE410	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE411	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE411	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE411	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE411	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE411	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE411	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE412	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE412	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE412	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE412	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE412	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE412	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE413	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE413	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE413	462.06	496.69	516.24	520.10	508.15	481.62

BUILDWID TTPE413	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE413	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE413	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE414	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE414	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE414	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE414	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE414	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE414	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE415	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE415	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE415	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE415	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE415	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE415	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE416	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE416	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE416	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE416	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE416	346.07	273.69	0.00	280.21	352.15	413.38
BUILDWID TTPE416	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE417	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE417	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE417	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE417	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE417	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE417	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE418	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE418	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE418	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE418	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE418	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE418	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE419	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE419	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE419	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE419	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE419	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE419	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE420	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE420	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE420	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE420	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE420	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE420	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE421	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE421	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE421	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE421	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE421	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE421	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE422	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE422	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE422	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE422	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE422	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE422	462.06	496.69	516.24	520.10	508.15	0.00

BUILDWID TTPE423	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE423	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE423	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE423	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE423	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE423	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE424	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE424	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE424	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE424	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE424	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE424	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE425	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE425	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE425	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE425	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE425	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE425	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE426	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE426	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE426	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE426	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE426	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE426	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE427	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE427	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE427	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE427	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE427	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE427	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE428	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE428	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE428	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE428	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE428	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE428	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE429	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE429	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE429	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE429	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE429	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE429	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE430	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE430	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE430	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE430	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE430	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE430	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE431	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE431	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE431	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE431	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE431	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE431	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE432	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE432	346.07	0.00	0.00	280.21	352.15	413.38

BUILDWID TTPE432	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE432	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE432	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE432	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE433	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE433	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE433	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE433	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE433	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE433	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE434	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE434	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE434	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE434	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE434	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE434	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE435	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE435	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE435	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE435	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE435	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE435	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE436	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE436	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE436	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE436	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE436	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE436	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE437	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE437	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE437	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE437	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE437	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE437	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE438	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE438	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE438	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE438	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE438	346.07	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE438	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE439	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE439	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE439	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE439	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE439	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE439	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE440	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE440	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE440	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE440	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE440	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE440	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE441	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE441	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE441	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE441	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE441	0.00	0.00	0.00	280.21	352.15	413.38

BUILDWID TTPE441	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE442	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE442	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE442	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE442	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE442	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE442	462.06	496.69	516.24	520.10	0.00	0.00
BUILDWID TTPE443	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE443	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE443	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE443	507.82	518.58	513.59	492.99	457.42	0.00
BUILDWID TTPE443	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE443	462.06	496.69	516.24	520.10	0.00	0.00
BUILDWID TTPE444	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE444	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE444	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE444	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE444	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE444	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE445	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE445	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE445	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE445	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE445	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE445	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE446	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE446	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE446	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE446	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE446	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE446	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE447	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE447	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE447	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE447	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE447	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE447	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE448	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE448	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE448	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE448	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE448	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE448	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE449	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE449	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE449	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE449	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE449	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE449	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE450	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE450	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE450	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE450	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE450	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE450	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE451	507.82	518.58	513.59	492.99	457.42	407.94

BUILDWID TTPE451	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE451	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE451	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID TTPE451	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE451	462.06	496.69	516.24	520.10	508.15	0.00
BUILDWID TTPE452	507.82	518.58	513.59	492.99	0.00	0.00
BUILDWID TTPE452	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE452	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID TTPE452	507.82	518.58	513.59	492.99	0.00	0.00
BUILDWID TTPE452	0.00	0.00	0.00	280.21	352.15	413.38
BUILDWID TTPE452	462.06	496.69	516.24	520.10	0.00	0.00
BUILDWID TTPE453	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE453	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE453	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE453	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE453	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE453	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE454	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE454	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE454	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE454	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE454	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE454	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE455	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE455	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE455	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE455	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE455	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE455	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE456	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE456	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE456	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE456	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE456	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE456	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE457	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE457	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE457	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE457	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE457	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE457	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE458	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE458	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE458	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE458	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE458	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE458	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE459	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE459	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE459	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE459	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE459	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE459	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE460	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE460	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE460	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE460	0.00	379.28	452.63	512.22	556.25	583.38

```
BUILDWID TTPE460        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE460        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE461          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE461        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE461        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE461          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE461        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE461        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE462          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE462        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE462        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE462          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE462        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE462        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE463          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE463        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE463        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE463          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE463        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE463        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE464          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE464        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE464        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE464          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE464        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE464        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE465          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE465        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE465        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE465          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE465        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE465        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE466          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE466        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE466        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE466          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE466        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE466        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE467          0.00     0.00     0.00     0.00   556.25   583.38
BUILDWID TTPE467        592.78   584.17     0.00     0.00   595.01   584.50
BUILDWID TTPE467        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE467          0.00     0.00     0.00     0.00   556.25   583.38
BUILDWID TTPE467        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE467        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE468          0.00     0.00     0.00     0.00   556.25   583.38
BUILDWID TTPE468        592.78   584.17     0.00     0.00   595.01   584.50
BUILDWID TTPE468        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE468          0.00     0.00     0.00     0.00   556.25   583.38
BUILDWID TTPE468        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE468        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE469          0.00     0.00     0.00   512.22   556.25   583.38
BUILDWID TTPE469        592.78   584.17     0.00     0.00   595.01   584.50
BUILDWID TTPE469        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE469          0.00     0.00     0.00   512.22   556.25   583.38
BUILDWID TTPE469        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE469        556.22   511.05   450.35   375.96   290.15     0.00
```

```
BUILDWID TTPE470          0.00     0.00     0.00   512.22   556.25   583.38
BUILDWID TTPE470        592.78   584.17     0.00     0.00   595.01   584.50
BUILDWID TTPE470        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE470          0.00     0.00     0.00   512.22   556.25   583.38
BUILDWID TTPE470        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE470        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE471          0.00     0.00     0.00   512.22   556.25   583.38
BUILDWID TTPE471        592.78   584.17     0.00     0.00   595.01   584.50
BUILDWID TTPE471        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE471          0.00     0.00     0.00   512.22   556.25   583.38
BUILDWID TTPE471        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE471        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE472          0.00     0.00     0.00   512.22   556.25   583.38
BUILDWID TTPE472        592.78   584.17     0.00     0.00   595.01   584.50
BUILDWID TTPE472        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE472          0.00     0.00     0.00   512.22   556.25   583.38
BUILDWID TTPE472        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE472        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE473          0.00     0.00     0.00   512.22   556.25   583.38
BUILDWID TTPE473        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE473        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE473          0.00     0.00     0.00   512.22   556.25   583.38
BUILDWID TTPE473        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE473        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE474          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE474        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE474        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE474          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE474        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE474        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE475          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE475        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE475        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE475          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE475        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE475        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE476          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE476        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE476        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE476          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE476        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE476        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE477          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE477        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE477        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE477          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE477        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE477        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE478          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE478        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE478        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE478          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE478        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE478        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE479          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE479        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE479        556.22   511.05   450.35   375.96   290.15     0.00
```

```
BUILDWID TTPE479          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE479        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE479        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE480          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE480        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE480        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE480          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE480        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE480        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE481          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE481        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE481        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE481          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE481        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE481        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE482          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE482        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE482        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE482          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE482        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE482        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE483          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE483        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE483        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE483          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE483        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE483        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE484          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE484        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE484        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE484          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE484        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE484        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE485        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE485        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE485        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE485        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE485        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE485        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE486        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE486        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE486        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE486        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE486        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE486        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE487        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE487        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE487        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE487        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE487        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE487        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE488        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE488        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE488        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE488        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE488        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE488        556.22   511.05   450.35   375.96   290.15     0.00
```

```
BUILDWID TTPE489        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE489        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE489        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE489        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE489        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE489        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE490          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE490        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE490        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE490          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE490        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE490        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE491          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE491        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE491        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE491          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE491        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE491        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE492          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE492        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE492        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE492          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE492        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE492        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE493          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE493        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE493        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE493          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE493        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE493        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE494          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE494        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE494        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE494          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE494        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE494        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE495          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE495        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE495        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE495          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE495        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE495        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE496          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE496        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE496        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE496          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE496        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE496        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE497          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE497        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE497        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE497          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE497        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE497        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE498          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE498        592.78   584.17     0.00   587.44   595.01   584.50
```

BUILDWID TTPE498	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE498	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE498	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE498	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE499	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE499	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE499	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE499	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE499	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE499	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE500	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE500	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE500	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE500	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE500	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE500	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE501	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE501	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE501	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE501	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE501	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE501	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE502	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE502	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE502	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE502	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE502	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE502	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE503	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE503	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE503	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE503	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE503	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE503	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE504	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE504	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE504	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE504	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE504	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE504	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE505	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE505	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE505	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE505	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE505	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE505	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE506	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE506	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE506	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE506	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE506	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE506	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE507	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE507	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE507	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE507	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE507	592.78	584.17	562.03	587.45	595.01	584.50

```
BUILDWID TTPE507        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE508        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE508        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE508        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE508        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE508        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE508        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE509        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE509        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE509        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE509        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE509        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE509        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE510        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE510        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE510        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE510        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE510        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE510        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE511        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE511        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE511        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE511        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE511        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE511        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE512        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE512        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE512        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE512        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE512        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE512        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE513        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE513        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE513        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE513        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE513        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE513        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE514        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE514        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE514        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE514        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE514        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE514        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE515        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE515        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE515        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE515        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE515        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE515        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE516        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE516        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE516        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE516        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE516        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE516        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE517        294.42   379.28   452.63   512.22   556.25   583.38
```

BUILDWID TTPE517	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE517	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE517	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE517	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE517	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE518	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE518	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE518	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE518	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE518	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE518	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE519	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE519	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE519	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE519	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE519	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE519	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE520	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE520	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE520	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE520	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE520	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE520	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE521	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE521	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE521	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE521	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE521	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE521	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE522	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE522	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE522	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE522	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE522	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE522	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE523	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE523	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE523	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE523	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE523	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE523	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE524	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE524	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE524	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE524	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE524	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE524	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE525	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE525	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE525	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE525	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE525	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE525	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE526	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE526	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE526	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE526	294.42	379.28	452.63	512.22	556.25	583.38

BUILDWID TTPE526	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE526	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE527	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE527	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE527	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE527	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE527	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE527	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE528	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE528	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE528	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE528	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE528	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE528	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE529	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE529	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE529	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE529	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE529	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE529	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE530	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE530	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE530	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE530	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE530	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE530	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE531	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE531	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE531	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE531	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE531	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE531	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE532	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE532	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE532	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE532	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE532	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE532	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE533	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE533	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE533	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE533	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE533	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE533	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE534	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE534	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE534	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE534	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE534	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE534	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE535	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE535	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE535	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE535	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE535	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE535	556.22	511.05	450.35	375.96	290.15	0.00

```
BUILDWID TTPE536        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE536        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE536        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE536        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE536        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE536        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE537        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE537        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE537        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE537        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE537        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE537        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE538        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE538        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE538        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE538        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE538        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE538        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE539        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE539        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE539        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE539        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE539        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE539        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE540        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE540        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE540        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE540        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE540        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE540        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE541        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE541        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE541        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE541        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE541        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE541        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE542        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE542        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE542        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE542        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE542        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE542        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE543        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE543        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE543        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE543        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE543        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE543        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE544        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE544        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE544        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE544        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE544        592.78   584.17   562.03   587.45   595.01   584.50
BUILDWID TTPE544        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE545        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE545        592.78   584.17     0.00   587.44   595.01   584.50
BUILDWID TTPE545        556.22   511.05   450.35   375.96     0.00     0.00
```

BUILDWID TTPE545	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE545	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE545	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE546	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE546	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE546	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE546	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE546	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE546	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE547	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE547	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE547	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE547	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE547	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE547	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE548	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE548	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE548	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE548	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE548	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE548	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE549	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE549	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE549	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE549	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE549	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE549	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE550	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE550	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE550	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE550	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE550	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE550	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE551	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE551	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE551	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE551	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE551	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE551	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE552	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE552	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE552	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE552	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE552	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE552	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE553	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE553	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE553	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE553	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE553	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE553	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE554	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE554	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE554	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE554	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE554	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE554	556.22	511.05	450.35	375.96	0.00	0.00

BUILDWID TTPE555	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE555	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE555	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE555	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE555	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE555	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE556	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE556	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE556	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE556	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE556	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE556	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE557	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE557	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE557	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE557	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE557	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE557	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE558	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE558	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE558	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE558	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE558	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE558	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE559	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE559	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE559	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE559	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE559	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE559	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE560	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE560	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE560	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE560	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE560	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE560	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE561	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE561	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE561	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE561	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE561	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE561	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE562	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE562	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE562	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE562	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE562	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE562	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE563	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE563	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE563	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE563	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE563	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE563	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE564	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE564	592.78	584.17	0.00	587.44	595.01	584.50

BUILDWID TTPE564	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE564	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE564	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE564	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE565	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE565	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE565	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE565	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE565	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE565	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE566	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE566	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE566	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE566	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE566	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE566	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE567	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE567	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE567	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE567	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE567	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE567	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE568	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE568	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE568	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE568	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE568	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE568	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE569	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE569	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE569	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE569	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE569	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE569	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE570	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE570	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE570	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE570	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE570	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE570	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE571	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE571	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE571	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE571	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE571	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE571	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE572	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE572	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE572	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE572	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE572	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE572	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE573	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE573	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE573	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE573	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE573	592.78	584.17	562.03	587.45	595.01	584.50

BUILDWID TTPE573 556.22 511.05 450.35 0.00 0.00 0.00

BUILDWID TTPE574 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE574 592.78 584.17 0.00 587.44 595.01 584.50
BUILDWID TTPE574 556.22 511.05 450.35 0.00 0.00 0.00
BUILDWID TTPE574 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE574 592.78 584.17 562.03 587.45 595.01 584.50
BUILDWID TTPE574 556.22 511.05 450.35 0.00 0.00 0.00

BUILDWID TTPE575 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE575 592.78 584.17 0.00 587.44 595.01 584.50
BUILDWID TTPE575 556.22 511.05 0.00 0.00 0.00 0.00
BUILDWID TTPE575 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE575 592.78 584.17 562.03 587.45 595.01 584.50
BUILDWID TTPE575 556.22 511.05 0.00 0.00 0.00 0.00

BUILDWID TTPE576 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE576 592.78 0.00 0.00 587.44 595.01 584.50
BUILDWID TTPE576 556.22 511.05 0.00 0.00 0.00 0.00
BUILDWID TTPE576 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE576 592.78 584.17 562.03 587.45 595.01 584.50
BUILDWID TTPE576 556.22 511.05 0.00 0.00 0.00 0.00

BUILDWID TTPE577 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE577 592.78 0.00 0.00 587.44 595.01 584.50
BUILDWID TTPE577 556.22 511.05 0.00 0.00 0.00 0.00
BUILDWID TTPE577 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE577 592.78 584.17 562.03 587.45 595.01 584.50
BUILDWID TTPE577 556.22 511.05 0.00 0.00 0.00 0.00

BUILDWID TTPE578 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE578 592.78 0.00 0.00 587.44 595.01 584.50
BUILDWID TTPE578 556.22 511.05 0.00 0.00 0.00 0.00
BUILDWID TTPE578 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE578 592.78 584.17 562.03 587.45 595.01 584.50
BUILDWID TTPE578 556.22 511.05 0.00 0.00 0.00 0.00

BUILDWID TTPE579 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE579 592.78 0.00 0.00 587.44 595.01 584.50
BUILDWID TTPE579 556.22 511.05 0.00 0.00 0.00 0.00
BUILDWID TTPE579 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE579 592.78 584.17 562.03 587.45 595.01 584.50
BUILDWID TTPE579 556.22 511.05 0.00 0.00 0.00 0.00

BUILDWID TTPE580 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE580 592.78 0.00 0.00 587.44 595.01 584.50
BUILDWID TTPE580 556.22 0.00 0.00 0.00 0.00 0.00
BUILDWID TTPE580 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE580 592.78 584.17 562.03 587.45 595.01 584.50
BUILDWID TTPE580 556.22 0.00 0.00 0.00 0.00 0.00

BUILDWID TTPE581 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE581 592.78 584.17 0.00 587.44 595.01 584.50
BUILDWID TTPE581 556.22 511.05 450.35 375.96 0.00 0.00
BUILDWID TTPE581 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE581 592.78 584.17 562.03 587.45 595.01 584.50
BUILDWID TTPE581 556.22 511.05 450.35 375.96 0.00 0.00

BUILDWID TTPE582 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE582 592.78 584.17 0.00 587.44 595.01 584.50
BUILDWID TTPE582 556.22 511.05 450.35 375.96 0.00 0.00
BUILDWID TTPE582 294.42 379.28 452.63 512.22 556.25 583.38
BUILDWID TTPE582 592.78 584.17 562.03 587.45 595.01 584.50
BUILDWID TTPE582 556.22 511.05 450.35 375.96 0.00 0.00

BUILDWID TTPE583 294.42 379.28 452.63 512.22 556.25 583.38

BUILDWID TTPE583	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE583	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE583	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE583	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE583	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE584	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE584	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE584	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE584	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE584	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE584	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE585	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE585	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE585	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE585	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE585	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE585	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE586	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE586	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE586	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE586	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE586	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE586	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE587	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE587	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE587	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE587	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE587	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE587	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE588	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE588	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE588	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE588	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE588	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE588	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE589	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE589	592.78	584.17	0.00	587.44	595.01	584.50
BUILDWID TTPE589	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE589	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE589	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID TTPE589	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE590	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE590	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE590	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE590	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE590	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE590	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE591	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE591	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE591	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE591	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE591	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE591	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE592	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE592	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE592	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE592	294.42	379.28	452.63	512.22	556.25	583.38

BUILDWID TTPE592	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE592	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE593	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE593	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE593	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE593	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE593	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE593	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE594	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE594	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE594	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE594	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE594	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE594	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE595	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE595	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE595	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE595	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE595	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE595	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE596	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE596	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE596	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE596	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE596	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE596	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE597	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE597	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE597	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE597	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE597	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE597	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE598	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE598	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE598	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE598	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE598	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE598	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE599	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE599	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE599	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE599	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE599	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE599	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE600	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE600	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE600	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE600	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE600	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE600	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE601	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE601	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE601	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE601	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE601	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE601	556.22	511.05	450.35	375.96	0.00	0.00

BUILDWID TTPE602	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE602	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE602	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE602	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE602	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE602	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE603	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE603	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE603	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE603	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE603	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE603	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE604	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE604	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE604	556.22	0.00	0.00	0.00	0.00	0.00
BUILDWID TTPE604	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE604	592.78	0.00	0.00	587.45	595.01	584.50
BUILDWID TTPE604	556.22	0.00	0.00	0.00	0.00	0.00
BUILDWID TTPE605	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE605	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE605	556.22	0.00	0.00	0.00	0.00	0.00
BUILDWID TTPE605	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE605	592.78	0.00	0.00	587.45	595.01	584.50
BUILDWID TTPE605	556.22	0.00	0.00	0.00	0.00	0.00
BUILDWID TTPE606	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE606	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE606	556.22	511.05	0.00	0.00	0.00	0.00
BUILDWID TTPE606	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE606	592.78	0.00	0.00	587.45	595.01	584.50
BUILDWID TTPE606	556.22	511.05	0.00	0.00	0.00	0.00
BUILDWID TTPE607	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE607	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE607	556.22	511.05	0.00	0.00	0.00	0.00
BUILDWID TTPE607	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE607	592.78	0.00	0.00	587.45	595.01	584.50
BUILDWID TTPE607	556.22	511.05	0.00	0.00	0.00	0.00
BUILDWID TTPE608	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE608	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE608	556.22	511.05	0.00	0.00	0.00	0.00
BUILDWID TTPE608	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE608	592.78	0.00	0.00	587.45	595.01	584.50
BUILDWID TTPE608	556.22	511.05	0.00	0.00	0.00	0.00
BUILDWID TTPE609	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE609	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE609	556.22	511.05	0.00	0.00	0.00	0.00
BUILDWID TTPE609	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE609	592.78	0.00	0.00	587.45	595.01	584.50
BUILDWID TTPE609	556.22	511.05	0.00	0.00	0.00	0.00
BUILDWID TTPE610	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE610	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE610	556.22	511.05	0.00	0.00	0.00	0.00
BUILDWID TTPE610	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE610	592.78	0.00	0.00	587.45	595.01	584.50
BUILDWID TTPE610	556.22	511.05	0.00	0.00	0.00	0.00
BUILDWID TTPE611	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE611	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE611	556.22	511.05	450.35	0.00	0.00	0.00

BUILDWID TTPE611	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE611	592.78	0.00	0.00	587.45	595.01	584.50
BUILDWID TTPE611	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE612	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE612	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE612	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE612	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE612	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE612	556.22	511.05	450.35	0.00	0.00	0.00
BUILDWID TTPE613	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE613	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE613	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE613	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE613	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE613	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE614	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE614	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE614	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE614	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE614	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE614	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE615	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE615	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE615	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE615	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE615	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE615	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE616	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE616	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE616	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE616	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE616	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE616	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE617	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE617	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE617	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE617	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE617	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE617	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE618	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE618	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE618	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE618	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE618	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE618	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE619	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE619	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE619	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE619	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE619	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE619	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE620	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE620	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE620	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE620	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE620	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE620	556.22	511.05	450.35	375.96	0.00	0.00

```
BUILDWID TTPE621        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE621        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE621        556.22   511.05   450.35   375.96     0.00     0.00
BUILDWID TTPE621        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE621        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE621        556.22   511.05   450.35   375.96     0.00     0.00

BUILDWID TTPE622        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE622        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE622        556.22   511.05   450.35   375.96     0.00     0.00
BUILDWID TTPE622        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE622        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE622        556.22   511.05   450.35   375.96     0.00     0.00

BUILDWID TTPE623        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE623        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE623        556.22   511.05   450.35   375.96     0.00     0.00
BUILDWID TTPE623        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE623        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE623        556.22   511.05   450.35   375.96     0.00     0.00

BUILDWID TTPE624        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE624        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE624        556.22   511.05   450.35   375.96     0.00     0.00
BUILDWID TTPE624        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE624        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE624        556.22   511.05   450.35   375.96     0.00     0.00

BUILDWID TTPE625        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE625        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE625        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE625        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE625        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE625        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE626        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE626        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE626        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE626        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE626        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE626        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE627        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE627        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE627        556.22   511.05   450.35   375.96     0.00     0.00
BUILDWID TTPE627        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE627        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE627        556.22   511.05   450.35   375.96     0.00     0.00

BUILDWID TTPE628        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE628        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE628        556.22   511.05   450.35   375.96     0.00     0.00
BUILDWID TTPE628        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE628        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE628        556.22   511.05   450.35   375.96     0.00     0.00

BUILDWID TTPE629        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE629        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE629        556.22   511.05   450.35   375.96     0.00     0.00
BUILDWID TTPE629        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE629        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE629        556.22   511.05   450.35   375.96     0.00     0.00

BUILDWID TTPE630        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE630        592.78   584.17   562.03   587.44   595.01   584.50
```

BUILDWID TTPE630	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE630	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE630	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE630	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE631	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE631	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE631	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE631	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE631	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE631	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE632	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE632	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE632	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE632	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE632	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE632	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE633	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE633	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE633	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE633	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE633	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE633	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE634	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE634	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE634	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE634	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE634	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE634	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE635	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE635	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE635	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE635	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE635	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE635	556.22	511.05	450.35	375.96	0.00	0.00
BUILDWID TTPE636	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE636	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE636	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE636	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE636	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE636	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE637	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE637	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE637	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE637	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE637	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE637	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE638	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE638	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE638	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE638	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE638	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE638	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE639	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE639	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE639	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE639	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE639	592.78	584.17	0.00	587.45	595.01	584.50

```
BUILDWID TTPE639        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE640        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE640        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE640        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE640        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE640        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE640        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE641        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE641        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE641        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE641        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE641        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE641        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE642        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE642        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE642        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE642        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE642        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE642        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE643        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE643        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE643        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE643        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE643        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE643        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE644        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE644        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE644        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE644        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE644        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE644        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE645        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE645        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE645        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE645        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE645        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE645        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE646        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE646        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE646        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE646        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE646        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE646        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE647        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE647        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE647        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE647        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE647        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE647        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE648        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE648        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE648        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE648        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE648        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE648        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE649        294.42   379.28   452.63   512.22   556.25   583.38
```

BUILDWID TTPE649	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE649	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE649	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE649	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE649	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE650	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE650	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE650	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE650	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE650	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE650	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE651	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE651	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE651	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE651	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE651	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE651	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE652	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE652	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE652	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE652	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE652	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE652	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE653	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE653	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE653	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE653	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE653	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE653	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE654	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE654	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE654	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE654	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE654	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE654	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE655	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE655	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE655	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE655	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE655	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE655	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE656	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE656	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE656	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE656	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE656	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE656	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE657	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE657	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE657	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE657	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE657	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE657	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE658	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE658	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE658	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE658	294.42	379.28	452.63	512.22	556.25	583.38

```
BUILDWID TTPE658        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE658        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE659        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE659        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE659        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE659        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE659        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE659        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE660        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE660        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE660        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE660        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE660        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE660        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE661        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE661        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE661        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE661        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE661        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE661        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE662        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE662        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE662        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE662        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE662        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE662        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE663        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE663        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE663        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE663        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE663        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE663        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE664        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE664        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE664        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE664        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE664        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE664        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE665        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE665        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE665        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE665        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE665        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE665        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE666        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE666        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE666        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE666        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE666        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE666        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE667        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE667        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE667        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE667        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE667        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE667        556.22   511.05   450.35   375.96   290.15     0.00
```

```
BUILDWID TTPE668        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE668        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE668        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE668        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE668        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE668        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE669        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE669        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE669        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE669        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE669        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE669        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE670        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE670        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE670        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE670        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE670        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE670        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE671        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE671        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE671        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE671        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE671        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE671        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE672        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE672        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE672        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE672        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE672        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE672        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE673        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE673        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE673        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE673        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE673        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE673        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE674        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE674        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE674        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE674        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE674        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE674        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE675        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE675        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE675        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE675        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE675        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE675        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE676        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE676        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE676        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE676        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE676        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE676        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE677        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE677        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE677        556.22   511.05   450.35   375.96   290.15     0.00
```

BUILDWID TTPE677	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE677	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE677	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE678	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE678	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE678	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE678	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE678	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE678	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE679	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE679	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE679	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE679	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE679	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE679	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE680	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE680	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE680	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE680	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE680	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE680	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE681	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE681	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE681	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE681	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE681	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE681	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE682	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE682	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE682	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE682	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE682	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE682	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE683	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE683	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE683	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE683	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE683	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE683	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE684	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE684	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE684	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE684	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE684	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE684	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE685	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE685	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE685	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE685	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE685	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE685	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE686	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE686	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE686	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE686	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE686	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE686	556.22	511.05	450.35	375.96	290.15	0.00

```
BUILDWID TTPE687          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE687        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE687        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE687          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE687        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE687        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE688          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE688        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE688        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE688          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE688        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE688        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE689          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE689        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE689        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE689          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE689        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE689        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE690          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE690        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE690        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE690          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE690        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE690        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE691          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE691        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE691        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE691          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE691        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE691        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE692          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE692        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE692        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE692          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE692        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE692        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE693          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE693        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE693        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE693          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE693        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE693        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE694          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE694        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE694        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE694          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE694        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE694        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE695          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE695        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE695        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE695          0.00   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE695        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE695        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE696        294.42   379.28   452.63   512.22   556.25   583.38
BUILDWID TTPE696        592.78   584.17   562.03   587.44   595.01   584.50
```

BUILDWID TTPE696	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE696	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE696	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE696	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE697	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE697	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE697	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE697	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE697	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE697	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE698	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE698	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE698	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE698	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE698	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE698	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE699	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE699	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE699	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE699	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE699	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE699	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE700	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE700	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE700	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE700	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE700	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE700	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE701	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE701	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE701	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE701	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE701	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE701	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE702	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE702	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE702	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE702	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE702	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE702	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE703	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE703	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE703	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE703	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE703	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE703	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE704	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE704	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE704	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE704	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE704	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE704	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE705	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE705	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE705	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE705	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE705	592.78	584.17	0.00	587.45	595.01	584.50

```
BUILDWID TTPE705        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE706          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE706        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE706        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE706          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE706        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE706        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE707          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE707        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE707        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE707          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE707        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE707        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE708          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE708        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE708        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE708          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE708        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE708        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE709          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE709        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE709        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE709          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE709        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE709        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE710          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE710        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE710        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE710          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE710        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE710        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE711          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE711        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE711        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE711          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE711        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE711        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE712          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE712        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE712        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE712          0.00     0.00   452.63   512.22   556.25   583.38
BUILDWID TTPE712        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE712        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE713          0.00     0.00     0.00   512.22   556.25   583.38
BUILDWID TTPE713        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE713        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE713          0.00     0.00     0.00   512.22   556.25   583.38
BUILDWID TTPE713        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE713        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE714          0.00     0.00     0.00   512.22   556.25   583.38
BUILDWID TTPE714        592.78   584.17   562.03   587.44   595.01   584.50
BUILDWID TTPE714        556.22   511.05   450.35   375.96   290.15     0.00
BUILDWID TTPE714          0.00     0.00     0.00   512.22   556.25   583.38
BUILDWID TTPE714        592.78   584.17     0.00   587.45   595.01   584.50
BUILDWID TTPE714        556.22   511.05   450.35   375.96   290.15     0.00

BUILDWID TTPE715          0.00     0.00     0.00   512.22   556.25   583.38
```

BUILDWID TTPE715	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE715	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE715	0.00	0.00	0.00	512.22	556.25	583.38
BUILDWID TTPE715	592.78	584.17	0.00	0.00	595.01	584.50
BUILDWID TTPE715	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE716	0.00	0.00	0.00	512.22	556.25	583.38
BUILDWID TTPE716	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE716	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE716	0.00	0.00	0.00	512.22	556.25	583.38
BUILDWID TTPE716	592.78	584.17	0.00	0.00	595.01	584.50
BUILDWID TTPE716	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE717	0.00	0.00	0.00	0.00	556.25	583.38
BUILDWID TTPE717	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE717	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE717	0.00	0.00	0.00	0.00	556.25	583.38
BUILDWID TTPE717	592.78	584.17	0.00	0.00	595.01	584.50
BUILDWID TTPE717	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE718	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE718	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE718	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE718	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE718	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE718	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE719	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE719	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE719	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE719	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE719	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE719	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE720	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE720	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE720	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE720	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE720	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE720	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE721	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE721	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE721	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE721	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE721	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE721	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE722	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE722	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE722	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE722	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE722	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE722	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE723	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE723	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE723	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE723	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE723	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE723	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE724	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE724	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE724	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE724	0.00	379.28	452.63	512.22	556.25	583.38

BUILDWID TTPE724	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE724	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE725	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE725	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE725	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE725	0.00	379.28	452.63	512.22	556.25	583.38
BUILDWID TTPE725	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE725	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE726	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE726	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID TTPE726	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE726	0.00	0.00	452.63	512.22	556.25	583.38
BUILDWID TTPE726	592.78	584.17	0.00	587.45	595.01	584.50
BUILDWID TTPE726	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID TTPE727	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE727	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE727	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE727	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE727	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE727	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE728	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE728	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE728	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE728	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE728	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE728	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE729	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE729	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE729	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE729	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE729	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE729	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE730	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE730	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE730	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE730	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE730	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE730	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE731	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE731	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE731	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE731	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE731	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE731	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE732	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE732	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE732	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE732	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE732	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE732	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE733	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE733	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE733	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE733	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE733	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE733	527.25	486.35	430.68	361.92	282.16	0.00

BUILDWID TTPE734	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE734	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE734	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE734	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE734	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE734	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE735	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE735	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE735	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE735	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE735	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE735	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE736	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE736	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE736	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE736	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE736	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE736	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE737	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE737	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE737	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE737	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE737	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE737	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE738	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE738	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE738	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE738	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE738	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE738	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE739	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE739	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE739	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE739	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE739	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE739	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE740	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE740	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE740	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE740	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE740	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE740	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE741	0.00	0.00	0.00	0.00	530.52	554.67
BUILDWID TTPE741	561.97	552.19	0.00	0.00	560.22	552.12
BUILDWID TTPE741	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE741	0.00	0.00	0.00	0.00	530.52	554.67
BUILDWID TTPE741	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE741	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE742	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE742	561.97	552.19	0.00	0.00	560.22	552.12
BUILDWID TTPE742	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE742	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE742	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE742	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE743	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE743	561.97	552.19	0.00	0.00	560.22	552.12
BUILDWID TTPE743	527.25	486.35	430.68	361.92	282.16	0.00

BUILDWID TTPE743	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE743	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE743	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE744	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE744	561.97	552.19	0.00	0.00	560.22	552.12
BUILDWID TTPE744	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE744	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE744	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE744	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE745	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE745	561.97	552.19	0.00	0.00	560.22	552.12
BUILDWID TTPE745	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE745	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE745	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE745	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE746	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE746	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE746	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE746	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE746	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE746	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE747	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE747	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE747	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE747	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE747	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE747	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE748	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE748	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE748	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE748	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE748	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE748	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE749	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE749	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE749	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE749	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE749	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE749	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE750	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE750	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE750	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE750	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE750	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE750	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE751	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE751	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE751	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE751	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE751	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE751	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE752	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE752	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE752	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE752	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE752	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE752	527.25	486.35	430.68	361.92	282.16	0.00

```
BUILDWID TTPE753          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE753        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE753        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE753          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE753        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE753        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE754          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE754        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE754        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE754          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE754        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE754        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE755          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE755        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE755        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE755          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE755        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE755        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE756          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE756        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE756        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE756          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE756        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE756        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE757          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE757        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE757        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE757          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE757        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE757        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE758          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE758        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE758        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE758          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE758        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE758        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE759        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE759        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE759        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE759        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE759        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE759        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE760        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE760        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE760        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE760        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE760        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE760        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE761        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE761        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE761        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE761        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE761        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE761        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE762        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE762        561.97   552.19     0.00   551.30   560.22   552.12
```

BUILDWID TTPE762	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE762	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE762	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE762	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE763	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE763	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE763	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE763	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE763	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE763	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE764	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE764	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE764	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE764	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE764	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE764	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE765	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE765	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE765	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE765	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE765	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE765	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE766	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE766	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE766	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE766	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE766	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE766	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE767	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE767	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE767	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE767	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE767	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE767	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE768	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE768	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE768	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE768	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE768	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE768	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE769	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE769	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE769	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE769	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE769	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE769	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE770	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE770	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE770	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE770	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE770	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE770	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE771	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE771	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE771	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE771	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE771	561.97	552.19	526.48	551.30	560.22	552.12

BUILDWID TTPE771	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE772	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE772	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE772	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE772	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE772	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE772	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE773	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE773	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE773	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE773	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE773	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE773	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE774	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE774	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE774	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE774	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE774	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE774	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE775	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE775	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE775	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE775	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE775	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE775	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE776	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE776	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE776	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE776	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE776	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE776	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE777	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE777	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE777	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE777	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE777	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE777	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE778	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE778	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE778	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE778	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE778	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE778	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE779	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE779	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE779	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE779	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE779	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE779	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE780	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE780	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE780	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE780	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE780	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE780	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE781	287.16	366.69	435.08	490.25	530.52	554.67

BUILDWID TTPE781	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE781	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE781	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE781	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE781	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE782	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE782	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE782	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE782	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE782	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE782	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE783	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE783	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE783	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE783	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE783	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE783	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE784	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE784	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE784	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE784	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE784	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE784	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE785	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE785	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE785	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE785	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE785	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE785	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE786	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE786	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE786	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE786	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE786	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE786	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE787	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE787	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE787	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE787	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE787	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE787	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE788	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE788	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE788	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE788	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE788	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE788	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE789	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE789	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE789	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE789	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE789	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE789	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE790	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE790	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE790	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE790	287.16	366.69	435.08	490.25	530.52	554.67

BUILDWID TTPE790	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE790	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE791	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE791	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE791	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE791	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE791	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE791	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE792	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE792	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE792	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE792	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE792	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE792	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE793	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE793	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE793	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE793	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE793	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE793	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE794	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE794	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE794	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE794	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE794	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE794	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE795	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE795	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE795	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE795	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE795	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE795	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE796	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE796	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE796	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE796	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE796	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE796	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE797	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE797	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE797	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE797	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE797	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE797	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE798	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE798	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE798	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE798	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE798	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE798	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE799	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE799	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE799	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE799	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE799	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE799	527.25	486.35	430.68	361.92	0.00	0.00

```
BUILDWID TTPE800        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE800        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE800        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE800        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE800        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE800        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE801        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE801        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE801        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE801        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE801        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE801        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE802        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE802        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE802        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE802        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE802        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE802        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE803        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE803        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE803        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE803        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE803        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE803        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE804        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE804        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE804        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE804        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE804        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE804        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE805        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE805        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE805        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE805        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE805        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE805        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE806        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE806        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE806        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE806        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE806        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE806        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE807        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE807        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE807        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE807        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE807        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE807        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE808        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE808        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE808        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE808        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE808        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE808        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE809        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE809        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE809        527.25   486.35   430.68   361.92     0.00     0.00
```

BUILDWID TTPE809	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE809	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE809	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE810	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE810	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE810	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE810	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE810	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE810	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE811	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE811	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE811	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE811	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE811	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE811	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE812	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE812	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE812	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE812	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE812	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE812	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE813	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE813	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE813	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE813	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE813	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE813	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE814	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE814	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE814	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE814	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE814	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE814	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE815	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE815	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE815	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE815	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE815	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE815	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE816	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE816	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE816	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE816	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE816	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE816	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE817	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE817	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE817	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE817	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE817	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE817	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE818	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE818	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE818	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE818	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE818	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE818	527.25	486.35	430.68	361.92	282.16	0.00

```
BUILDWID TTPE819        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE819        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE819        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE819        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE819        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE819        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE820        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE820        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE820        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE820        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE820        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE820        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE821        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE821        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE821        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE821        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE821        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE821        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE822        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE822        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE822        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE822        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE822        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE822        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE823        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE823        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE823        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE823        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE823        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE823        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE824        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE824        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE824        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE824        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE824        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE824        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE825        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE825        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE825        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE825        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE825        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE825        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE826        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE826        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE826        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE826        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE826        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE826        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE827        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE827        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE827        527.25   486.35   430.68     0.00     0.00     0.00
BUILDWID TTPE827        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE827        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE827        527.25   486.35   430.68     0.00     0.00     0.00

BUILDWID TTPE828        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE828        561.97   552.19     0.00   551.30   560.22   552.12
```

BUILDWID TTPE828	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE828	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE828	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE828	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE829	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE829	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE829	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE829	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE829	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE829	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE830	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE830	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE830	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE830	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE830	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE830	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE831	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE831	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE831	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE831	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE831	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE831	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE832	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE832	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE832	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE832	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE832	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE832	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE833	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE833	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE833	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE833	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE833	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE833	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE834	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE834	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE834	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE834	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE834	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE834	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE835	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE835	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE835	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE835	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE835	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE835	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE836	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE836	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE836	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE836	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE836	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE836	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE837	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE837	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE837	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE837	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE837	561.97	552.19	526.48	551.30	560.22	552.12

```
BUILDWID TTPE837        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE838        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE838        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE838        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE838        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE838        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE838        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE839        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE839        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE839        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE839        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE839        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE839        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE840        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE840        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE840        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE840        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE840        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE840        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE841        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE841        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE841        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE841        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE841        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE841        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE842        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE842        561.97     0.00     0.00   551.30   560.22   552.12
BUILDWID TTPE842        527.25   486.35     0.00     0.00     0.00     0.00
BUILDWID TTPE842        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE842        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE842        527.25   486.35     0.00     0.00     0.00     0.00

BUILDWID TTPE843        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE843        561.97     0.00     0.00   551.30   560.22   552.12
BUILDWID TTPE843        527.25     0.00     0.00     0.00     0.00     0.00
BUILDWID TTPE843        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE843        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE843        527.25     0.00     0.00     0.00     0.00     0.00

BUILDWID TTPE844        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE844        561.97     0.00     0.00   551.30   560.22   552.12
BUILDWID TTPE844        527.25     0.00     0.00     0.00     0.00     0.00
BUILDWID TTPE844        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE844        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE844        527.25     0.00     0.00     0.00     0.00     0.00

BUILDWID TTPE845        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE845        561.97     0.00     0.00   551.30   560.22   552.12
BUILDWID TTPE845        527.25     0.00     0.00     0.00     0.00     0.00
BUILDWID TTPE845        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE845        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE845        527.25     0.00     0.00     0.00     0.00     0.00

BUILDWID TTPE846        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE846        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE846        527.25   486.35   430.68     0.00     0.00     0.00
BUILDWID TTPE846        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE846        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE846        527.25   486.35   430.68     0.00     0.00     0.00

BUILDWID TTPE847        287.16   366.69   435.08   490.25   530.52   554.67
```

BUILDWID TTPE847	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE847	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE847	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE847	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE847	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE848	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE848	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE848	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE848	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE848	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE848	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE849	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE849	561.97	0.00	0.00	551.30	560.22	552.12
BUILDWID TTPE849	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE849	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE849	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE849	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE850	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE850	561.97	0.00	0.00	551.30	560.22	552.12
BUILDWID TTPE850	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE850	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE850	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE850	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE851	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE851	561.97	0.00	0.00	551.30	560.22	552.12
BUILDWID TTPE851	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE851	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE851	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE851	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE852	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE852	561.97	0.00	0.00	551.30	560.22	552.12
BUILDWID TTPE852	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE852	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE852	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE852	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE853	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE853	561.97	0.00	0.00	551.30	560.22	552.12
BUILDWID TTPE853	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE853	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE853	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE853	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE854	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE854	561.97	0.00	0.00	551.30	560.22	552.12
BUILDWID TTPE854	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE854	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE854	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE854	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE855	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE855	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE855	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE855	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE855	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE855	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE856	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE856	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE856	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE856	287.16	366.69	435.08	490.25	530.52	554.67

BUILDWID TTPE856	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE856	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE857	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE857	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE857	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE857	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE857	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE857	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE858	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE858	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE858	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE858	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE858	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE858	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE859	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE859	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE859	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE859	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE859	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE859	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE860	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE860	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE860	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE860	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE860	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE860	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE861	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE861	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE861	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE861	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE861	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE861	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE862	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE862	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE862	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE862	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE862	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE862	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE863	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE863	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE863	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE863	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE863	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE863	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE864	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE864	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE864	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE864	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE864	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE864	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE865	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE865	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE865	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE865	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE865	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE865	527.25	486.35	430.68	361.92	0.00	0.00

BUILDWID TTPE866	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE866	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE866	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE866	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE866	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE866	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE867	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE867	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE867	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE867	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE867	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE867	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE868	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE868	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE868	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE868	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE868	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE868	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE869	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE869	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE869	527.25	0.00	0.00	0.00	0.00	0.00
BUILDWID TTPE869	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE869	561.97	0.00	0.00	551.30	560.22	552.12
BUILDWID TTPE869	527.25	0.00	0.00	0.00	0.00	0.00
BUILDWID TTPE870	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE870	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE870	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE870	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE870	561.97	0.00	0.00	551.30	560.22	552.12
BUILDWID TTPE870	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE871	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE871	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE871	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE871	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE871	561.97	0.00	0.00	551.30	560.22	552.12
BUILDWID TTPE871	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE872	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE872	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE872	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE872	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE872	561.97	0.00	0.00	551.30	560.22	552.12
BUILDWID TTPE872	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE873	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE873	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE873	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE873	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE873	561.97	0.00	0.00	551.30	560.22	552.12
BUILDWID TTPE873	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE874	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE874	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE874	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE874	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE874	561.97	0.00	0.00	551.30	560.22	552.12
BUILDWID TTPE874	527.25	486.35	0.00	0.00	0.00	0.00
BUILDWID TTPE875	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE875	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE875	527.25	486.35	430.68	0.00	0.00	0.00

BUILDWID TTPE875	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE875	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE875	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE876	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE876	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE876	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE876	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE876	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE876	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE877	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE877	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE877	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE877	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE877	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE877	527.25	486.35	430.68	0.00	0.00	0.00
BUILDWID TTPE878	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE878	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE878	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE878	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE878	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE878	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE879	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE879	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE879	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE879	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE879	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE879	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE880	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE880	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE880	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE880	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE880	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE880	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE881	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE881	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE881	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE881	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE881	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE881	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE882	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE882	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE882	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE882	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE882	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE882	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE883	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE883	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE883	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE883	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE883	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE883	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE884	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE884	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE884	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE884	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE884	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE884	527.25	486.35	430.68	361.92	0.00	0.00

```
BUILDWID TTPE885        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE885        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE885        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE885        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE885        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE885        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE886        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE886        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE886        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE886        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE886        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE886        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE887        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE887        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE887        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE887        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE887        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE887        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE888        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE888        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE888        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE888        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE888        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE888        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE889        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE889        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE889        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE889        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE889        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE889        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE890        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE890        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE890        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE890        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE890        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE890        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE891        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE891        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE891        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE891        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE891        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE891        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE892        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE892        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE892        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE892        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE892        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE892        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE893        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE893        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE893        527.25   486.35   430.68   361.92     0.00     0.00
BUILDWID TTPE893        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE893        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE893        527.25   486.35   430.68   361.92     0.00     0.00

BUILDWID TTPE894        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE894        561.97   552.19   526.48   551.30   560.22   552.12
```

BUILDWID TTPE894	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE894	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE894	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE894	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE895	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE895	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE895	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE895	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE895	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE895	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE896	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE896	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE896	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE896	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE896	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE896	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE897	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE897	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE897	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE897	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE897	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE897	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE898	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE898	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE898	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE898	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE898	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE898	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE899	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE899	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE899	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE899	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE899	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE899	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE900	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE900	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE900	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE900	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE900	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE900	527.25	486.35	430.68	361.92	0.00	0.00
BUILDWID TTPE901	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE901	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE901	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE901	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE901	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE901	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE902	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE902	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE902	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE902	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE902	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE902	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE903	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE903	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE903	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE903	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE903	561.97	552.19	0.00	551.30	560.22	552.12

```
BUILDWID TTPE903        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE904        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE904        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE904        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE904        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE904        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE904        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE905        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE905        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE905        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE905        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE905        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE905        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE906        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE906        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE906        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE906        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE906        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE906        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE907        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE907        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE907        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE907        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE907        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE907        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE908        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE908        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE908        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE908        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE908        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE908        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE909        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE909        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE909        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE909        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE909        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE909        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE910        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE910        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE910        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE910        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE910        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE910        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE911        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE911        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE911        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE911        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE911        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE911        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE912        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE912        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE912        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE912        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE912        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE912        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE913        287.16   366.69   435.08   490.25   530.52   554.67
```

BUILDWID TTPE913	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE913	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE913	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE913	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE913	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE914	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE914	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE914	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE914	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE914	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE914	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE915	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE915	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE915	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE915	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE915	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE915	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE916	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE916	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE916	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE916	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE916	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE916	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE917	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE917	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE917	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE917	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE917	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE917	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE918	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE918	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE918	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE918	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE918	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE918	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE919	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE919	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE919	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE919	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE919	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE919	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE920	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE920	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE920	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE920	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE920	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE920	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE921	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE921	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE921	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE921	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE921	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE921	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE922	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE922	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE922	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE922	287.16	366.69	435.08	490.25	530.52	554.67

BUILDWID TTPE922	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE922	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE923	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE923	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE923	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE923	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE923	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE923	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE924	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE924	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE924	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE924	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE924	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE924	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE925	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE925	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE925	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE925	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE925	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE925	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE926	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE926	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE926	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE926	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE926	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE926	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE927	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE927	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE927	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE927	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE927	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE927	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE928	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE928	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE928	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE928	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE928	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE928	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE929	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE929	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE929	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE929	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE929	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE929	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE930	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE930	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE930	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE930	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE930	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE930	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE931	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE931	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE931	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE931	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE931	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE931	527.25	486.35	430.68	361.92	282.16	0.00

```
BUILDWID TTPE932          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE932        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE932        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE932          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE932        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE932        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE933          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE933        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE933        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE933          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE933        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE933        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE934          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE934        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE934        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE934          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE934        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE934        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE935          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE935        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE935        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE935          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE935        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE935        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE936          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE936        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE936        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE936          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE936        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE936        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE937          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE937        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE937        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE937          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE937        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE937        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE938        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE938        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE938        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE938        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE938        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE938        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE939        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE939        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE939        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE939        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE939        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE939        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE940        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE940        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE940        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE940        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE940        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE940        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE941        287.16   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE941        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE941        527.25   486.35   430.68   361.92   282.16     0.00
```

BUILDWID TTPE941	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE941	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE941	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE942	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE942	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE942	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE942	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE942	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE942	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE943	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE943	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE943	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE943	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE943	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE943	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE944	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE944	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE944	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE944	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE944	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE944	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE945	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE945	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE945	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE945	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE945	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE945	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE946	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE946	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE946	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE946	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE946	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE946	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE947	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE947	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE947	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE947	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE947	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE947	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE948	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE948	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE948	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE948	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE948	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE948	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE949	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE949	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE949	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE949	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE949	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE949	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE950	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE950	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE950	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE950	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE950	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE950	527.25	486.35	430.68	361.92	282.16	0.00

```
BUILDWID TTPE951          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE951        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE951        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE951          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE951        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE951        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE952          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE952        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE952        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE952          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE952        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE952        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE953          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE953        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE953        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE953          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE953        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE953        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE954          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE954        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE954        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE954          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE954        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE954        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE955          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE955        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE955        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE955          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE955        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE955        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE956          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE956        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE956        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE956          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE956        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE956        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE957          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE957        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE957        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE957          0.00   366.69   435.08   490.25   530.52   554.67
BUILDWID TTPE957        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE957        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE958          0.00     0.00   435.08   490.25   530.52   554.67
BUILDWID TTPE958        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE958        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE958          0.00     0.00   435.08   490.25   530.52   554.67
BUILDWID TTPE958        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE958        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE959          0.00     0.00   435.08   490.25   530.52   554.67
BUILDWID TTPE959        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE959        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE959          0.00     0.00   435.08   490.25   530.52   554.67
BUILDWID TTPE959        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE959        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE960          0.00     0.00   435.08   490.25   530.52   554.67
BUILDWID TTPE960        561.97   552.19   526.48   551.30   560.22   552.12
```

BUILDWID TTPE960	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE960	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE960	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE960	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE961	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE961	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE961	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE961	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE961	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE961	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE962	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE962	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE962	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE962	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE962	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE962	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE963	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE963	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE963	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE963	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE963	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE963	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE964	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE964	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE964	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE964	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE964	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE964	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE965	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE965	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE965	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE965	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE965	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE965	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE966	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE966	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE966	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE966	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE966	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE966	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE967	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE967	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE967	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE967	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE967	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE967	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE968	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE968	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE968	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE968	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE968	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE968	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE969	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE969	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE969	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE969	0.00	366.69	435.08	490.25	530.52	554.67
BUILDWID TTPE969	561.97	552.19	0.00	551.30	560.22	552.12

```
BUILDWID TTPE969        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE970          0.00     0.00     0.00   490.25   530.52   554.67
BUILDWID TTPE970        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE970        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE970          0.00     0.00     0.00   490.25   530.52   554.67
BUILDWID TTPE970        561.97   552.19     0.00     0.00   560.22   552.12
BUILDWID TTPE970        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE971          0.00     0.00     0.00   490.25   530.52   554.67
BUILDWID TTPE971        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE971        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE971          0.00     0.00     0.00   490.25   530.52   554.67
BUILDWID TTPE971        561.97   552.19     0.00     0.00   560.22   552.12
BUILDWID TTPE971        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE972          0.00     0.00     0.00     0.00   530.52   554.67
BUILDWID TTPE972        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE972        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE972          0.00     0.00     0.00     0.00   530.52   554.67
BUILDWID TTPE972        561.97   552.19     0.00     0.00   560.22   552.12
BUILDWID TTPE972        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE973          0.00     0.00     0.00     0.00   530.52   554.67
BUILDWID TTPE973        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE973        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE973          0.00     0.00     0.00     0.00   530.52   554.67
BUILDWID TTPE973        561.97   552.19     0.00     0.00   560.22   552.12
BUILDWID TTPE973        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE974          0.00     0.00   435.08   490.25   530.52   554.67
BUILDWID TTPE974        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE974        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE974          0.00     0.00   435.08   490.25   530.52   554.67
BUILDWID TTPE974        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE974        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE975          0.00     0.00   435.08   490.25   530.52   554.67
BUILDWID TTPE975        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE975        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE975          0.00     0.00   435.08   490.25   530.52   554.67
BUILDWID TTPE975        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE975        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE976          0.00     0.00   435.08   490.25   530.52   554.67
BUILDWID TTPE976        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE976        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE976          0.00     0.00   435.08   490.25   530.52   554.67
BUILDWID TTPE976        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE976        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE977          0.00     0.00   435.08   490.25   530.52   554.67
BUILDWID TTPE977        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE977        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE977          0.00     0.00   435.08   490.25   530.52   554.67
BUILDWID TTPE977        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE977        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE978          0.00     0.00   435.08   490.25   530.52   554.67
BUILDWID TTPE978        561.97   552.19   526.48   551.30   560.22   552.12
BUILDWID TTPE978        527.25   486.35   430.68   361.92   282.16     0.00
BUILDWID TTPE978          0.00     0.00   435.08   490.25   530.52   554.67
BUILDWID TTPE978        561.97   552.19     0.00   551.30   560.22   552.12
BUILDWID TTPE978        527.25   486.35   430.68   361.92   282.16     0.00

BUILDWID TTPE979          0.00     0.00   435.08   490.25   530.52   554.67
```

BUILDWID TTPE979	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE979	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE979	0.00	0.00	435.08	490.25	530.52	554.67
BUILDWID TTPE979	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE979	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE980	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE980	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE980	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE980	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE980	561.97	552.19	0.00	551.30	560.22	552.12
BUILDWID TTPE980	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE981	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE981	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE981	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE981	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE981	561.97	552.19	0.00	0.00	560.22	552.12
BUILDWID TTPE981	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE982	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE982	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID TTPE982	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID TTPE982	0.00	0.00	0.00	490.25	530.52	554.67
BUILDWID TTPE982	561.97	552.19	0.00	0.00	560.22	552.12
BUILDWID TTPE982	527.25	486.35	430.68	361.92	282.16	0.00
BUILDWID B3FP	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID B3FP	342.38	269.66	198.07	278.55	350.56	411.92
BUILDWID B3FP	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID B3FP	507.92	517.93	512.21	490.92	454.72	404.70
BUILDWID B3FP	342.38	269.66	198.07	278.55	350.56	411.92
BUILDWID B3FP	460.77	495.62	515.40	519.53	507.87	482.47
BUILDWID B4FP	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID B4FP	346.07	273.69	199.76	280.21	352.15	413.38
BUILDWID B4FP	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID B4FP	507.82	518.58	513.59	492.99	457.42	407.94
BUILDWID B4FP	346.07	273.69	199.76	280.21	352.15	413.38
BUILDWID B4FP	462.06	496.69	516.24	520.10	508.15	481.62
BUILDWID B5FP	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID B5FP	592.78	584.17	562.03	587.44	595.01	584.50
BUILDWID B5FP	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID B5FP	294.42	379.28	452.63	512.22	556.25	583.38
BUILDWID B5FP	592.78	584.17	562.03	587.45	595.01	584.50
BUILDWID B5FP	556.22	511.05	450.35	375.96	290.15	0.00
BUILDWID B6FP	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID B6FP	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID B6FP	527.25	486.35	430.68	361.92	282.16	198.91
BUILDWID B6FP	287.16	366.69	435.08	490.25	530.52	554.67
BUILDWID B6FP	561.97	552.19	526.48	551.30	560.22	552.12
BUILDWID B6FP	527.25	486.35	430.68	361.92	282.16	198.91
BUILDWID B7FP	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID B7FP	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID B7FP	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID B7FP	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID B7FP	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID B7FP	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID B8FP	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID B8FP	346.80	274.92	198.91	279.23	351.06	412.23
BUILDWID B8FP	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID B8FP	505.62	516.78	512.24	492.14	457.09	408.14

BUILDWID B8FP	346.80	274.92	198.91	279.23	351.06	412.23
BUILDWID B8FP	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID B9FP	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID B9FP	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID B9FP	496.93	463.02	415.04	354.46	283.10	203.14
BUILDWID B9FP	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID B9FP	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID B9FP	496.93	463.02	415.04	354.46	283.10	203.14
BUILDWID B10FP	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID B10FP	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID B10FP	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID B10FP	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID B10FP	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID B10FP	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID B11FP	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID B11FP	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID B11FP	495.74	461.83	413.89	353.38	282.12	202.30
BUILDWID B11FP	274.47	345.93	406.87	455.45	490.20	510.04
BUILDWID B11FP	514.40	503.12	477.39	505.27	517.79	514.58
BUILDWID B11FP	495.74	461.83	413.89	353.38	282.12	202.30
BUILDWID B12FP	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID B12FP	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID B12FP	493.79	460.20	412.62	352.51	281.68	202.30
BUILDWID B12FP	277.27	348.89	409.92	458.49	493.12	512.78
BUILDWID B12FP	516.85	505.22	478.24	502.77	515.40	512.38
BUILDWID B12FP	493.79	460.20	412.62	352.51	281.68	202.30
BUILDWID B13FP	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID B13FP	350.19	278.79	198.91	275.50	347.95	409.83
BUILDWID B13FP	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID B13FP	504.68	516.63	512.89	493.56	459.23	410.96
BUILDWID B13FP	350.19	278.79	198.91	275.50	347.95	409.83
BUILDWID B13FP	459.26	494.73	515.17	519.96	508.95	482.47
BUILDWID B7GEN	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID B7GEN	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID B7GEN	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID B7GEN	508.84	523.14	521.55	504.11	471.35	424.27
BUILDWID B7GEN	364.30	293.26	232.77	296.58	367.47	427.19
BUILDWID B7GEN	473.93	506.28	523.24	524.30	509.43	479.93
BUILDWID B8GEN	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID B8GEN	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID B8GEN	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID B8GEN	505.62	516.78	512.24	492.14	457.09	408.14
BUILDWID B8GEN	346.80	274.92	0.00	279.23	351.06	412.23
BUILDWID B8GEN	460.87	495.50	515.09	519.02	507.18	479.93
BUILDWID B9GEN	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID B9GEN	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID B9GEN	496.93	463.02	415.04	354.46	283.10	203.14
BUILDWID B9GEN	273.24	345.20	406.67	455.78	491.04	511.39
BUILDWID B9GEN	516.19	505.31	479.08	506.25	518.88	515.74
BUILDWID B9GEN	496.93	463.02	415.04	354.46	283.10	203.14
BUILDWID B10GEN	275.60	347.31	408.69	458.08	493.55	514.02
BUILDWID B10GEN	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID B10GEN	497.37	463.78	416.09	355.76	284.63	204.84
BUILDWID B10GEN	275.61	347.31	408.69	458.08	493.55	514.02
BUILDWID B10GEN	518.88	507.97	481.63	505.71	518.66	515.85
BUILDWID B10GEN	497.37	463.78	416.09	355.76	284.63	204.84

```
BUILDWID B11GEN          274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID B11GEN          514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID B11GEN          495.74   461.83   413.89   353.38   282.12   202.30
BUILDWID B11GEN          274.47   345.93   406.87   455.45   490.20   510.04
BUILDWID B11GEN          514.40   503.12   477.39   505.27   517.79   514.58
BUILDWID B11GEN          495.74   461.83   413.89   353.38   282.12   202.30

BUILDWID B12GEN          277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID B12GEN          516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID B12GEN          493.79   460.20   412.62   352.51   281.68   202.30
BUILDWID B12GEN          277.27   348.89   409.92   458.49   493.12   512.78
BUILDWID B12GEN          516.85   505.22   478.24   502.77   515.40   512.38
BUILDWID B12GEN          493.79   460.20   412.62   352.51   281.68   202.30

BUILDWID B13GEN          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID B13GEN          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID B13GEN          459.26   494.73   515.17   519.96   508.95   482.47
BUILDWID B13GEN          504.68   516.63   512.89   493.56   459.23   410.96
BUILDWID B13GEN          350.19   278.79     0.00   275.50   347.95   409.83
BUILDWID B13GEN          459.26   494.73   515.17   519.96   508.95   482.47

BUILDLEN LDN1            275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN1            519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN1            493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN1            275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN1            519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN1            493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN2            275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN2            519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN2            493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN2            275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN2            519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN2            493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN3            275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN3            519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN3            493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN3            275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN3            519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN3            493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN4            275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN4            519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN4            493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN4            275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN4            519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN4            493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN5            275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN5            519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN5            493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN5            275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN5            519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN5            493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN6            275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN6            519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN6            493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN6            275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN6            519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN6            493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN7            275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN7            519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN7            493.56   459.23   410.96   350.19   278.79   198.91
```

BUILDLEN LDN7	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN7	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN7	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN8	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN8	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN8	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN8	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN8	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN8	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN9	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN9	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN9	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN9	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN9	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN9	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN10	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN10	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN10	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN10	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN10	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN10	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN11	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN11	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN11	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN11	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN11	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN11	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN12	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN12	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN12	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN12	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN12	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN12	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN13	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN13	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN13	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN13	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN13	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN13	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN14	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN14	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN14	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN14	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN14	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN14	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN15	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN15	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN15	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN15	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN15	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN15	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN16	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN16	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN16	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN16	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN16	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN16	493.56	459.23	410.96	350.19	278.79	198.91

BUILDLEN LDN17	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN17	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN17	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN17	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN17	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN17	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN18	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN18	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN18	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN18	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN18	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN18	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN19	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN19	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN19	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN19	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN19	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN19	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN20	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN20	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN20	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN20	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN20	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN20	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN21	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN21	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN21	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN21	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN21	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN21	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN22	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN22	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN22	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN22	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN22	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN22	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN23	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN23	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN23	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN23	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN23	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN23	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN24	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN24	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN24	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN24	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN24	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN24	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN25	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN25	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN25	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN25	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN25	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN25	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN26	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN26	519.96	508.95	0.00	504.68	516.63	512.89

BUILDLEN LDN26	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN26	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN26	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN26	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN27	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN27	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN27	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN27	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN27	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN27	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN28	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN28	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN28	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN28	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN28	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN28	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN29	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN29	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN29	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN29	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN29	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN29	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN30	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN30	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN30	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN30	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN30	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN30	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN31	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN31	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN31	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN31	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN31	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN31	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN32	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN32	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN32	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN32	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN32	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN32	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN33	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN33	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN33	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN33	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN33	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN33	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN34	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN34	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN34	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN34	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN34	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN34	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN35	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN35	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN35	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN35	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN35	519.96	508.95	0.00	504.68	516.63	512.89

BUILDLEN LDN35	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN36	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN36	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN36	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN36	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN36	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN36	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN37	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN37	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN37	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN37	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN37	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN37	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN38	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN38	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN38	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN38	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN38	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN38	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN39	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN39	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN39	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN39	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN39	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN39	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN40	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN40	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN40	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN40	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN40	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN40	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN41	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN41	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN41	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN41	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN41	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN41	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN42	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN42	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN42	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN42	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN42	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN42	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN43	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN43	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN43	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN43	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN43	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN43	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN44	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN44	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN44	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN44	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN44	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN44	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN45	275.50	347.95	409.83	459.26	494.73	515.17

```
BUILDLEN LDN45          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN45          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN45          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN45          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN45          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN46          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN46          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN46          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN46          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN46          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN46          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN47          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN47          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN47          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN47          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN47          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN47          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN48          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN48          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN48          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN48          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN48          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN48          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN49          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN49          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN49          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN49          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN49          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN49          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN50          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN50          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN50          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN50          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN50          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN50          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN51          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN51          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN51          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN51          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN51          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN51          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN52          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN52          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN52          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN52          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN52          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN52          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN53          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN53          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN53          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN53          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN53          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN53          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN54          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN54          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN54          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN54          275.50   347.95   409.83   459.26   494.73   515.17
```

```
BUILDLEN LDN54          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN54          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN55          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN55          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN55          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN55          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN55          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN55          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN56          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN56          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN56          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN56          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN56          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN56          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN57          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN57          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN57          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN57          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN57          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN57          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN58          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN58          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN58          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN58          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN58          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN58          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN59          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN59          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN59          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN59          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN59          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN59          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN60          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN60          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN60          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN60          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN60          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN60          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN61          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN61          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN61          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN61          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN61          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN61          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN62          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN62          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN62          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN62          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN62          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN62          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN63          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN63          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN63          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN63          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN63          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN63          493.56   459.23   410.96   350.19   278.79   198.91
```

BUILDLEN LDN64	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN64	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN64	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN64	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN64	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN64	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN65	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN65	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN65	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN65	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN65	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN65	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN66	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN66	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN66	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN66	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN66	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN66	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN67	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN67	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN67	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN67	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN67	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN67	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN68	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN68	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN68	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN68	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN68	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN68	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN69	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN69	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN69	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN69	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN69	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN69	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN70	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN70	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN70	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN70	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN70	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN70	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN71	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN71	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN71	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN71	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN71	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN71	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN72	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN72	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN72	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN72	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN72	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN72	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN73	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN73	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN73	493.56	459.23	410.96	350.19	278.79	198.91

BUILDLEN LDN73	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN73	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN73	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN74	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN74	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN74	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN74	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN74	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN74	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN75	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN75	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN75	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN75	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN75	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN75	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN76	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN76	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN76	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN76	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN76	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN76	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN77	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN77	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN77	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN77	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN77	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN77	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN78	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN78	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN78	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN78	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN78	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN78	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN79	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN79	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN79	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN79	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN79	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN79	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN80	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN80	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN80	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN80	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN80	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN80	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN81	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN81	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN81	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN81	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN81	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN81	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN82	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN82	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN82	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN82	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN82	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN82	493.56	459.23	410.96	350.19	278.79	198.91

BUILDLEN LDN83	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN83	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN83	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN83	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN83	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN83	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN84	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN84	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN84	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN84	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN84	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN84	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN85	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN85	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN85	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN85	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN85	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN85	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN86	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN86	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN86	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN86	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN86	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN86	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN87	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN87	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN87	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN87	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN87	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN87	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN88	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN88	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN88	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN88	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN88	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN88	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN89	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN89	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN89	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN89	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN89	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN89	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN90	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN90	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN90	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN90	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN90	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN90	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN91	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN91	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN91	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN91	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN91	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN91	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN92	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN92	519.96	508.95	0.00	504.68	516.63	512.89

BUILDLEN LDN92	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN92	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN92	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN92	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN93	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN93	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN93	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN93	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN93	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN93	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN94	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN94	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN94	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN94	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN94	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN94	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN95	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN95	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN95	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN95	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN95	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN95	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN96	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN96	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN96	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN96	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN96	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN96	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN97	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN97	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN97	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN97	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN97	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN97	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN98	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN98	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN98	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN98	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN98	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN98	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN99	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN99	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN99	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN99	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN99	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN99	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN100	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN100	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN100	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN100	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN100	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN100	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN101	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN101	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN101	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN101	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN101	519.96	508.95	0.00	504.68	516.63	512.89

BUILDLEN LDN101	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN102	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN102	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN102	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN102	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN102	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN102	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN103	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN103	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN103	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN103	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN103	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN103	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN104	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN104	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN104	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN104	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN104	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN104	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN105	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN105	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN105	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN105	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN105	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN105	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN106	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN106	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN106	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN106	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN106	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN106	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN107	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN107	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN107	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN107	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN107	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN107	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN108	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN108	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN108	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN108	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN108	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN108	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN109	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN109	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN109	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN109	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN109	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN109	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN110	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN110	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN110	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN110	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN110	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN110	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN111	275.50	347.95	409.83	459.26	494.73	515.17

BUILDLEN LDN111	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN111	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN111	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN111	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN111	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN112	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN112	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN112	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN112	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN112	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN112	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN113	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN113	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN113	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN113	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN113	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN113	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN114	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN114	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN114	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN114	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN114	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN114	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN115	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN115	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN115	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN115	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN115	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN115	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN116	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN116	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN116	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN116	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN116	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN116	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN117	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN117	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN117	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN117	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN117	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN117	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN118	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN118	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN118	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN118	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN118	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN118	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN119	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN119	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN119	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN119	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN119	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN119	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN120	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN120	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN120	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN120	275.50	347.95	409.83	459.26	494.73	515.17

```
BUILDLEN LDN120         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN120         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN121         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN121         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN121         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN121         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN121         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN121         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN122         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN122         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN122         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN122         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN122         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN122         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN123         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN123         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN123         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN123         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN123         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN123         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN124         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN124         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN124         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN124         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN124         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN124         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN125         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN125         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN125         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN125         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN125         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN125         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN126         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN126         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN126         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN126         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN126         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN126         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN127         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN127         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN127         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN127         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN127         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN127         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN128         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN128         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN128         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN128         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN128         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN128         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN LDN129         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN129         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN129         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN LDN129         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN LDN129         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN LDN129         493.56   459.23   410.96   350.19   278.79   198.91
```

BUILDLEN LDN130	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN130	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN130	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN130	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN130	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN130	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN131	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN131	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN131	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN131	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN131	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN131	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN132	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN132	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN132	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN132	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN132	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN132	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN133	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN133	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN133	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN133	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN133	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN133	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN134	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN134	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN134	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN134	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN LDN134	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN LDN134	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN LDN135	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN135	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN135	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN135	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN135	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN135	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN136	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN136	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN136	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN136	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN136	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN136	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN137	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN137	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN137	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN137	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN137	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN137	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN138	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN138	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN138	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN138	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN138	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN138	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN139	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN139	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN139	455.45	490.20	510.04	514.40	503.12	0.00

BUILDLEN LDN139	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN139	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN139	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN140	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN140	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN140	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN140	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN140	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN140	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN141	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN141	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN141	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN141	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN141	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN141	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN142	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN142	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN142	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN142	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN142	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN142	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN143	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN143	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN143	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN143	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN143	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN143	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN144	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN144	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN144	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN144	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN144	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN144	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN145	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN145	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN145	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN145	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN145	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN145	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN146	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN146	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN146	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN146	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN146	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN146	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN147	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN147	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN147	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN147	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN147	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN147	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN148	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN148	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN148	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN148	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN148	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN148	455.45	490.20	510.04	514.40	503.12	0.00

```
BUILDLEN LDN149         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN149         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN149         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN149         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN149         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN149         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN150         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN150         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN150         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN150         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN150         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN150         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN151         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN151         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN151         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN151         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN151         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN151         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN152         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN152         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN152         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN152         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN152         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN152         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN153         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN153         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN153         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN153         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN153         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN153         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN154         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN154         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN154         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN154         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN154         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN154         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN155         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN155         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN155         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN155         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN155         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN155         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN156         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN156         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN156         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN156         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN156         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN156         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN157         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN157         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN157         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN157         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN157         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN157         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN158         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN158         353.38   282.12   202.30   274.47   345.93   406.87
```

BUILDLEN LDN158	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN158	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN158	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN158	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN159	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN159	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN159	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN159	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN159	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN159	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN160	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN160	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN160	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN160	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN160	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN160	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN161	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN161	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN161	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN161	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN161	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN161	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN162	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN162	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN162	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN162	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN162	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN162	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN163	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN163	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN163	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN163	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN163	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN163	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN164	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN164	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN164	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN164	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN164	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN164	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN165	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN165	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN165	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN165	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN165	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN165	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN166	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN166	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN166	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN166	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN166	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN166	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN167	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN167	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN167	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN167	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN167	353.38	282.12	202.30	274.47	345.93	406.87

```
BUILDLEN LDN167         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN168         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN168         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN168         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN168         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN168         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN168         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN169         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN169         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN169         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN169         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN169         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN169         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN170         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN170         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN170         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN170         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN170         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN170         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN171         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN171         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN171         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN171         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN171         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN171         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN172         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN172         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN172         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN172         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN172         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN172         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN173         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN173         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN173         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN173         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN173         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN173         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN174         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN174         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN174         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN174         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN174         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN174         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN175         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN175         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN175         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN175         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN175         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN175         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN176         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN176         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN176         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN176         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN176         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN176         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN177         505.27   517.79   514.58   495.74   461.83   413.89
```

BUILDLEN LDN177	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN177	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN177	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN177	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN177	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN178	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN178	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN178	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN178	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN178	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN178	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN179	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN179	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN179	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN179	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN179	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN179	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN180	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN180	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN180	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN180	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN180	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN180	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN181	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN181	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN181	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN181	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN181	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN181	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN182	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN182	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN182	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN182	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN182	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN182	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN183	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN183	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN183	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN183	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN183	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN183	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN184	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN184	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN184	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN184	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN184	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN184	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN185	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN185	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN185	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN185	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN185	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN185	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN186	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN186	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN186	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN186	505.27	517.79	514.58	495.74	461.83	413.89

BUILDLEN LDN186	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN186	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN187	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN187	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN187	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN187	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN187	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN187	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN188	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN188	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN188	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN188	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN188	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN188	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN189	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN189	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN189	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN189	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN189	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN189	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN190	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN190	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN190	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN190	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN190	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN190	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN191	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN191	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN191	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN191	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN191	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN191	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN192	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN192	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN192	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN192	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN192	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN192	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN193	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN193	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN193	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN193	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN193	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN193	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN194	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN194	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN194	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN194	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN194	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN194	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN195	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN195	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN195	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN195	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN195	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN195	455.45	490.20	510.04	514.40	503.12	0.00

```
BUILDLEN LDN196         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN196         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN196         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN196         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN196         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN196         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN197         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN197         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN197         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN197         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN197         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN197         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN198         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN198         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN198         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN198         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN198         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN198         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN199         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN199         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN199         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN199         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN199         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN199         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN200         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN200         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN200         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN200         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN200         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN200         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN201         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN201         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN201         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN201         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN201         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN201         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN202         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN202         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN202         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN202         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN202         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN202         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN203         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN203         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN203         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN203         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN203         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN203         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN204         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN204         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN204         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN204         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN204         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN204         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN205         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN205         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN205         455.45   490.20   510.04   514.40   503.12     0.00
```

BUILDLEN LDN205	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN205	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN205	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN206	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN206	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN206	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN206	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN206	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN206	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN207	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN207	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN207	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN207	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN207	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN207	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN208	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN208	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN208	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN208	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN208	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN208	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN209	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN209	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN209	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN209	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN209	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN209	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN210	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN210	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN210	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN210	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN210	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN210	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN211	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN211	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN211	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN211	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN211	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN211	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN212	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN212	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN212	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN212	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN212	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN212	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN213	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN213	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN213	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN213	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN213	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN213	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN214	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN214	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN214	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN214	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN214	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN214	455.45	490.20	510.04	514.40	503.12	0.00

BUILDLEN LDN215	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN215	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN215	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN215	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN215	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN215	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN216	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN216	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN216	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN216	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN216	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN216	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN217	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN217	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN217	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN217	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN217	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN217	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN218	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN218	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN218	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN218	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN218	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN218	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN219	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN219	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN219	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN219	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN219	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN219	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN220	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN220	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN220	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN220	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN220	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN220	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN221	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN221	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN221	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN221	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN221	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN221	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN222	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN222	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN222	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN222	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN222	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN222	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN223	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN223	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN223	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN223	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN223	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN223	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN224	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN224	353.38	282.12	202.30	274.47	345.93	406.87

BUILDLEN LDN224	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN224	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN224	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN224	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN225	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN225	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN225	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN225	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN225	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN225	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN226	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN226	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN226	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN226	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN226	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN226	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN227	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN227	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN227	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN227	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN227	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN227	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN228	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN228	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN228	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN228	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN228	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN228	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN229	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN229	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN229	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN229	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN229	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN229	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN230	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN230	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN230	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN230	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN230	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN230	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN231	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN231	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN231	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN231	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN231	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN231	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN232	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN232	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN232	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN232	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN232	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN232	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN233	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN233	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN233	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN233	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN233	353.38	282.12	202.30	274.47	345.93	406.87

```
BUILDLEN LDN233         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN234         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN234         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN234         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN234         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN234         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN234         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN235         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN235         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN235         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN235         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN235         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN235         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN236         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN236         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN236         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN236         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN236         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN236         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN237         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN237         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN237         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN237         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN237         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN237         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN238         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN238         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN238         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN238         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN238         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN238         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN239         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN239         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN239         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN239         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN239         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN239         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN240         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN240         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN240         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN240         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN240         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN240         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN241         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN241         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN241         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN241         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN241         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN241         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN242         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN242         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN242         455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN LDN242         505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN LDN242         353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN LDN242         455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN LDN243         505.27   517.79   514.58   495.74   461.83   413.89
```

BUILDLEN LDN243	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN243	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN243	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN243	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN243	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN244	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN244	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN244	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN244	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN244	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN244	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN245	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN245	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN245	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN245	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN245	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN245	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN246	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN246	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN246	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN246	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN246	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN246	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN247	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN247	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN247	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN247	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN247	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN247	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN248	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN248	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN248	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN248	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN248	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN248	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN249	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN249	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN249	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN249	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN249	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN249	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN250	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN250	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN250	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN250	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN250	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN250	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN251	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN251	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN251	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN251	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN251	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN251	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN252	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN252	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN252	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN252	505.27	517.79	514.58	495.74	461.83	413.89

BUILDLEN LDN252	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN252	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN253	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN253	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN253	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN253	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN253	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN253	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN254	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN254	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN254	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN254	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN254	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN254	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN255	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN255	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN255	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN255	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN255	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN255	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN256	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN256	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN256	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN256	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN256	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN256	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN257	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN257	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN257	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN257	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN257	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN257	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN258	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN258	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN258	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN258	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN258	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN258	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN259	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN259	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN259	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN259	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN259	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN259	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN260	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN260	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN260	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN260	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN260	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN260	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN261	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN261	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN261	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN261	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN261	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN261	455.45	490.20	510.04	514.40	503.12	0.00

BUILDLEN LDN262	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN262	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN262	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN262	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN262	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN262	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN263	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN263	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN263	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN263	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN263	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN263	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN264	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN264	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN264	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN264	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN264	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN264	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN265	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN265	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN265	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN265	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN265	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN265	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN266	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN266	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN266	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN266	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN266	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN266	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN267	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN267	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN267	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN267	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN267	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN267	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN268	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN268	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN268	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN268	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN268	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN268	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN269	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN269	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN269	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN269	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN269	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN269	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN270	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN270	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN270	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN270	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN270	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN270	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN271	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN271	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN271	455.45	490.20	510.04	514.40	503.12	0.00

BUILDLEN LDN271	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN271	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN271	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN272	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN272	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN272	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN272	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN LDN272	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN LDN272	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN LDN273	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN273	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN273	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN273	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN273	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN273	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN274	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN274	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN274	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN274	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN274	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN274	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN275	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN275	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN275	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN275	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN275	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN275	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN276	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN276	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN276	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN276	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN276	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN276	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN277	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN277	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN277	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN277	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN277	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN277	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN278	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN278	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN278	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN278	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN278	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN278	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN279	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN279	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN279	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN279	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN279	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN279	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN280	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN280	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN280	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN280	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN280	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN280	458.49	493.12	512.78	516.85	505.22	0.00

BUILDLEN LDN281	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN281	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN281	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN281	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN281	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN281	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN282	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN282	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN282	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN282	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN282	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN282	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN283	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN283	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN283	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN283	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN283	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN283	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN284	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN284	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN284	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN284	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN284	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN284	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN285	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN285	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN285	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN285	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN285	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN285	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN286	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN286	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN286	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN286	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN286	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN286	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN287	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN287	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN287	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN287	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN287	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN287	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN288	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN288	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN288	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN288	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN288	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN288	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN289	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN289	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN289	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN289	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN289	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN289	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN290	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN290	352.51	281.68	202.30	277.27	348.89	409.92

BUILDLEN LDN290	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN290	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN290	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN290	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN291	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN291	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN291	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN291	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN291	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN291	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN292	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN292	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN292	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN292	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN292	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN292	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN293	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN293	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN293	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN293	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN293	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN293	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN294	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN294	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN294	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN294	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN294	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN294	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN295	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN295	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN295	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN295	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN295	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN295	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN296	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN296	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN296	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN296	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN296	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN296	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN297	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN297	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN297	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN297	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN297	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN297	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN298	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN298	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN298	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN298	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN298	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN298	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN299	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN299	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN299	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN299	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN299	352.51	281.68	202.30	277.27	348.89	409.92

```
BUILDLEN LDN299         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN300         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN300         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN300         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN300         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN300         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN300         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN301         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN301         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN301         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN301         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN301         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN301         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN302         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN302         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN302         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN302         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN302         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN302         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN303         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN303         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN303         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN303         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN303         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN303         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN304         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN304         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN304         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN304         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN304         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN304         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN305         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN305         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN305         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN305         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN305         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN305         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN306         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN306         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN306         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN306         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN306         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN306         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN307         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN307         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN307         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN307         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN307         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN307         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN308         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN308         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN308         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN308         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN308         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN308         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN309         502.77   515.40   512.38   493.79   460.20   412.62
```

BUILDLEN LDN309	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN309	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN309	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN309	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN309	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN310	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN310	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN310	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN310	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN310	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN310	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN311	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN311	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN311	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN311	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN311	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN311	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN312	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN312	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN312	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN312	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN312	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN312	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN313	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN313	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN313	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN313	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN313	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN313	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN314	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN314	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN314	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN314	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN314	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN314	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN315	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN315	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN315	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN315	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN315	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN315	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN316	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN316	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN316	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN316	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN316	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN316	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN317	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN317	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN317	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN317	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN317	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN317	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN318	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN318	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN318	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN318	502.77	515.40	512.38	493.79	460.20	412.62

BUILDLEN LDN318	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN318	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN319	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN319	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN319	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN319	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN319	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN319	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN320	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN320	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN320	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN320	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN320	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN320	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN321	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN321	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN321	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN321	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN321	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN321	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN322	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN322	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN322	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN322	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN322	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN322	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN323	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN323	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN323	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN323	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN323	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN323	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN324	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN324	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN324	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN324	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN324	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN324	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN325	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN325	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN325	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN325	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN325	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN325	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN326	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN326	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN326	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN326	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN326	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN326	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN327	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN327	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN327	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN327	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN327	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN327	458.49	493.12	512.78	516.85	505.22	0.00

BUILDLEN LDN328	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN328	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN328	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN328	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN328	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN328	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN329	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN329	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN329	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN329	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN329	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN329	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN330	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN330	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN330	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN330	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN330	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN330	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN331	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN331	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN331	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN331	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN331	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN331	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN332	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN332	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN332	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN332	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN332	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN332	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN333	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN333	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN333	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN333	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN333	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN333	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN334	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN334	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN334	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN334	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN334	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN334	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN335	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN335	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN335	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN335	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN335	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN335	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN336	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN336	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN336	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN336	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN336	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN336	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN337	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN337	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN337	458.49	493.12	512.78	516.85	505.22	0.00

BUILDLEN LDN337	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN337	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN337	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN338	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN338	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN338	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN338	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN338	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN338	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN339	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN339	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN339	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN339	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN339	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN339	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN340	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN340	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN340	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN340	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN340	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN340	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN341	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN341	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN341	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN341	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN341	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN341	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN342	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN342	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN342	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN342	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN342	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN342	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN343	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN343	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN343	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN343	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN343	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN343	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN344	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN344	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN344	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN344	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN344	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN344	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN345	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN345	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN345	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN345	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN345	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN345	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN346	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN346	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN346	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN346	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN346	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN346	458.49	493.12	512.78	516.85	505.22	0.00

BUILDLEN LDN347	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN347	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN347	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN347	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN347	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN347	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN348	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN348	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN348	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN348	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN348	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN348	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN349	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN349	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN349	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN349	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN349	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN349	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN350	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN350	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN350	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN350	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN350	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN350	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN351	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN351	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN351	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN351	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN351	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN351	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN352	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN352	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN352	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN352	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN352	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN352	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN353	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN353	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN353	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN353	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN353	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN353	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN354	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN354	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN354	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN354	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN354	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN354	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN355	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN355	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN355	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN355	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN355	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN355	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN356	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN356	352.51	281.68	202.30	277.27	348.89	409.92

BUILDLEN LDN356	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN356	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN356	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN356	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN357	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN357	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN357	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN357	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN357	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN357	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN358	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN358	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN358	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN358	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN358	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN358	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN359	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN359	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN359	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN359	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN359	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN359	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN360	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN360	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN360	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN360	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN360	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN360	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN361	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN361	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN361	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN361	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN361	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN361	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN362	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN362	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN362	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN362	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN362	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN362	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN363	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN363	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN363	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN363	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN363	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN363	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN364	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN364	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN364	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN364	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN364	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN364	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN365	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN365	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN365	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN365	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN365	352.51	281.68	202.30	277.27	348.89	409.92

```
BUILDLEN LDN365         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN366         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN366         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN366         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN366         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN366         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN366         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN367         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN367         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN367         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN367         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN367         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN367         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN368         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN368         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN368         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN368         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN368         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN368         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN369         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN369         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN369         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN369         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN369         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN369         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN370         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN370         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN370         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN370         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN370         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN370         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN371         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN371         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN371         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN371         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN371         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN371         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN372         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN372         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN372         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN372         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN372         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN372         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN373         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN373         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN373         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN373         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN373         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN373         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN374         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN374         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN374         458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN LDN374         502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN LDN374         352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN LDN374         458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN LDN375         502.77   515.40   512.38   493.79   460.20   412.62
```

BUILDLEN LDN375	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN375	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN375	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN375	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN375	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN376	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN376	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN376	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN376	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN376	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN376	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN377	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN377	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN377	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN377	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN377	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN377	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN378	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN378	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN378	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN378	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN378	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN378	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN379	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN379	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN379	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN379	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN379	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN379	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN380	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN380	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN380	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN380	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN380	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN380	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN381	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN381	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN381	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN381	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN381	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN381	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN382	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN382	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN382	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN382	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN382	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN382	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN383	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN383	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN383	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN383	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN383	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN383	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN384	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN384	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN384	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN384	502.77	515.40	512.38	493.79	460.20	412.62

BUILDLEN LDN384	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN384	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN385	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN385	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN385	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN385	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN385	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN385	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN386	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN386	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN386	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN386	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN386	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN386	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN387	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN387	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN387	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN387	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN387	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN387	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN388	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN388	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN388	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN388	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN388	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN388	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN389	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN389	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN389	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN389	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN389	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN389	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN390	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN390	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN390	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN390	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN390	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN390	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN391	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN391	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN391	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN391	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN391	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN391	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN392	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN392	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN392	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN392	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN392	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN392	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN393	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN393	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN393	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN393	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN393	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN393	458.49	493.12	512.78	516.85	505.22	0.00

BUILDLEN LDN394	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN394	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN394	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN394	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN394	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN394	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN395	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN395	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN395	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN395	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN395	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN395	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN396	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN396	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN396	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN396	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN396	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN396	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN397	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN397	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN397	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN397	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN397	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN397	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN398	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN398	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN398	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN398	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN398	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN398	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN399	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN399	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN399	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN399	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN399	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN399	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN400	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN400	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN400	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN400	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN400	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN400	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN401	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN401	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN401	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN401	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN401	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN401	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN402	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN402	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN402	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN402	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN402	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN402	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN403	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN403	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN403	458.49	493.12	512.78	516.85	505.22	0.00

BUILDLEN LDN403	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN403	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN403	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN404	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN404	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN404	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN404	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN404	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN404	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN405	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN405	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN405	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN405	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN405	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN405	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN406	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN406	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN406	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN406	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN406	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN406	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN407	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN407	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN407	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN407	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN407	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN407	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN408	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN408	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN408	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN408	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN408	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN408	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN409	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN409	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN409	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN409	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN409	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN409	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN410	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN410	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN410	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN410	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN LDN410	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN LDN410	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN LDN411	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN411	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN411	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN411	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN411	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN411	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN412	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN412	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN412	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN412	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN412	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN412	455.78	491.04	511.39	516.19	505.31	0.00

BUILDLEN LDN413	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN413	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN413	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN413	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN413	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN413	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN414	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN414	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN414	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN414	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN414	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN414	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN415	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN415	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN415	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN415	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN415	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN415	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN416	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN416	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN416	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN416	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN416	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN416	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN417	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN417	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN417	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN417	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN417	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN417	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN418	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN418	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN418	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN418	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN418	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN418	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN419	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN419	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN419	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN419	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN419	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN419	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN420	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN420	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN420	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN420	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN420	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN420	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN421	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN421	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN421	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN421	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN421	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN421	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN422	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN422	354.46	283.10	203.14	273.24	345.20	406.67

BUILDLEN LDN422	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN422	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN422	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN422	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN423	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN423	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN423	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN423	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN423	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN423	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN424	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN424	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN424	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN424	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN424	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN424	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN425	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN425	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN425	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN425	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN425	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN425	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN426	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN426	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN426	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN426	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN426	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN426	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN427	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN427	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN427	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN427	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN427	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN427	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN428	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN428	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN428	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN428	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN428	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN428	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN429	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN429	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN429	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN429	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN429	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN429	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN430	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN430	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN430	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN430	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN430	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN430	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN431	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN431	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN431	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN431	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN431	354.46	283.10	203.14	273.24	345.20	406.67

```
BUILDLEN LDN431         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN432         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN432         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN432         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN432         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN432         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN432         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN433         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN433         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN433         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN433         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN433         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN433         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN434         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN434         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN434         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN434         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN434         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN434         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN435         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN435         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN435         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN435         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN435         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN435         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN436         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN436         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN436         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN436         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN436         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN436         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN437         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN437         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN437         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN437         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN437         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN437         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN438         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN438         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN438         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN438         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN438         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN438         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN439         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN439         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN439         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN439         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN439         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN439         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN440         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN440         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN440         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN440         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN440         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN440         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN441         506.25   518.88   515.74   496.93   463.02   415.04
```

BUILDLEN LDN441	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN441	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN441	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN441	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN441	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN442	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN442	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN442	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN442	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN442	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN442	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN443	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN443	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN443	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN443	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN443	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN443	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN444	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN444	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN444	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN444	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN444	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN444	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN445	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN445	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN445	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN445	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN445	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN445	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN446	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN446	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN446	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN446	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN446	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN446	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN447	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN447	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN447	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN447	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN447	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN447	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN448	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN448	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN448	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN448	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN448	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN448	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN449	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN449	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN449	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN449	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN449	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN449	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN450	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN450	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN450	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN450	506.25	518.88	515.74	496.93	463.02	415.04

BUILDLEN LDN450	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN450	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN451	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN451	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN451	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN451	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN451	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN451	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN452	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN452	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN452	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN452	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN452	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN452	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN453	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN453	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN453	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN453	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN453	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN453	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN454	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN454	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN454	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN454	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN454	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN454	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN455	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN455	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN455	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN455	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN455	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN455	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN456	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN456	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN456	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN456	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN456	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN456	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN457	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN457	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN457	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN457	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN457	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN457	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN458	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN458	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN458	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN458	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN458	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN458	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN459	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN459	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN459	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN459	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN459	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN459	455.78	491.04	511.39	516.19	505.31	0.00

```
BUILDLEN LDN460         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN460         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN460         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN460         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN460         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN460         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN461         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN461         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN461         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN461         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN461         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN461         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN462         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN462         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN462         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN462         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN462         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN462         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN463         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN463         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN463         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN463         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN463         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN463         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN464         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN464         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN464         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN464         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN464         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN464         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN465         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN465         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN465         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN465         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN465         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN465         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN466         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN466         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN466         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN466         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN466         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN466         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN467         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN467         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN467         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN467         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN467         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN467         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN468         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN468         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN468         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN468         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN468         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN468         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN469         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN469         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN469         455.78   491.04   511.39   516.19   505.31     0.00
```

BUILDLEN LDN469	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN469	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN469	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN470	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN470	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN470	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN470	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN470	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN470	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN471	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN471	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN471	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN471	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN471	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN471	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN472	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN472	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN472	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN472	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN472	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN472	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN473	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN473	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN473	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN473	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN473	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN473	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN474	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN474	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN474	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN474	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN474	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN474	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN475	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN475	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN475	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN475	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN475	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN475	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN476	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN476	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN476	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN476	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN476	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN476	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN477	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN477	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN477	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN477	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN477	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN477	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN478	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN478	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN478	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN478	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN478	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN478	455.78	491.04	511.39	516.19	505.31	0.00

BUILDLEN LDN479	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN479	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN479	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN479	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN479	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN479	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN480	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN480	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN480	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN480	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN480	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN480	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN481	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN481	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN481	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN481	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN481	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN481	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN482	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN482	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN482	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN482	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN482	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN482	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN483	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN483	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN483	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN483	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN483	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN483	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN484	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN484	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN484	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN484	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN484	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN484	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN485	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN485	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN485	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN485	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN485	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN485	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN486	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN486	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN486	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN486	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN486	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN486	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN487	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN487	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN487	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN487	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN487	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN487	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN488	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN488	354.46	283.10	203.14	273.24	345.20	406.67

BUILDLEN LDN488	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN488	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN488	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN488	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN489	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN489	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN489	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN489	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN489	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN489	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN490	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN490	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN490	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN490	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN490	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN490	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN491	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN491	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN491	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN491	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN491	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN491	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN492	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN492	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN492	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN492	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN492	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN492	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN493	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN493	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN493	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN493	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN493	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN493	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN494	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN494	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN494	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN494	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN494	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN494	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN495	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN495	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN495	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN495	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN495	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN495	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN496	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN496	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN496	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN496	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN496	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN496	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN497	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN497	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN497	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN497	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN497	354.46	283.10	203.14	273.24	345.20	406.67

```
BUILDLEN LDN497         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN498         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN498         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN498         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN498         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN498         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN498         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN499         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN499         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN499         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN499         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN499         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN499         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN500         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN500         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN500         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN500         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN500         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN500         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN501         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN501         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN501         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN501         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN501         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN501         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN502         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN502         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN502         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN502         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN502         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN502         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN503         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN503         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN503         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN503         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN503         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN503         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN504         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN504         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN504         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN504         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN504         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN504         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN505         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN505         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN505         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN505         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN505         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN505         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN506         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN506         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN506         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN506         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN506         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN506         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN507         506.25   518.88   515.74   496.93   463.02   415.04
```

```
BUILDLEN LDN507         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN507         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN507         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN507         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN507         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN508         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN508         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN508         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN508         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN508         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN508         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN509         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN509         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN509         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN509         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN509         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN509         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN510         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN510         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN510         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN510         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN510         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN510         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN511         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN511         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN511         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN511         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN511         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN511         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN512         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN512         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN512         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN512         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN512         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN512         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN513         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN513         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN513         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN513         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN513         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN513         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN514         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN514         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN514         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN514         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN514         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN514         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN515         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN515         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN515         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN515         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN515         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN515         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN516         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN516         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN516         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN516         506.25   518.88   515.74   496.93   463.02   415.04
```

BUILDLEN LDN516	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN516	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN517	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN517	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN517	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN517	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN517	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN517	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN518	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN518	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN518	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN518	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN518	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN518	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN519	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN519	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN519	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN519	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN519	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN519	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN520	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN520	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN520	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN520	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN520	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN520	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN521	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN521	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN521	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN521	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN521	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN521	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN522	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN522	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN522	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN522	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN522	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN522	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN523	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN523	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN523	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN523	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN523	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN523	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN524	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN524	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN524	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN524	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN524	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN524	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN525	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN525	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN525	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN525	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN525	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN525	455.78	491.04	511.39	516.19	505.31	0.00

```
BUILDLEN LDN526         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN526         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN526         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN526         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN526         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN526         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN527         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN527         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN527         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN527         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN527         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN527         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN528         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN528         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN528         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN528         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN528         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN528         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN529         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN529         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN529         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN529         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN529         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN529         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN530         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN530         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN530         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN530         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN530         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN530         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN531         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN531         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN531         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN531         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN531         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN531         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN532         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN532         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN532         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN532         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN532         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN532         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN533         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN533         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN533         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN533         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN533         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN533         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN534         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN534         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN534         455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN LDN534         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN534         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN534         455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN LDN535         506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN LDN535         354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN LDN535         455.78   491.04   511.39   516.19   505.31     0.00
```

BUILDLEN LDN535	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN535	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN535	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN536	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN536	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN536	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN536	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN536	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN536	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN537	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN537	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN537	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN537	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN537	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN537	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN538	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN538	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN538	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN538	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN538	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN538	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN539	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN539	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN539	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN539	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN539	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN539	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN540	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN540	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN540	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN540	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN540	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN540	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN541	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN541	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN541	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN541	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN541	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN541	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN542	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN542	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN542	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN542	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN542	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN542	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN543	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN543	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN543	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN543	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN543	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN543	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN544	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN544	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN544	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN544	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN544	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN544	455.78	491.04	511.39	516.19	505.31	0.00

BUILDLEN LDN545	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN545	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN545	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN545	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN545	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN545	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN546	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN546	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN546	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN546	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN546	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN546	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN547	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN547	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN547	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN547	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN547	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN547	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN548	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN548	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN548	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN548	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN LDN548	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN LDN548	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN LDN549	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN549	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN549	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN549	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN549	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN549	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN550	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN550	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN550	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN550	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN550	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN550	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN551	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN551	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN551	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN551	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN551	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN551	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN552	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN552	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN552	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN552	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN552	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN552	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN553	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN553	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN553	458.08	493.55	514.02	518.88	507.97	481.63
BUILDLEN LDN553	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN553	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN553	458.08	493.55	514.02	518.88	507.97	481.63
BUILDLEN LDN554	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN554	355.76	284.63	204.84	275.60	347.31	408.69

BUILDLEN LDN554	458.08	493.55	514.02	518.88	507.97	481.63
BUILDLEN LDN554	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN554	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN554	458.08	493.55	514.02	518.88	507.97	481.63
BUILDLEN LDN555	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN555	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN555	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN555	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN555	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN555	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN556	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN556	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN556	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN556	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN556	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN556	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN557	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN557	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN557	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN557	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN557	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN557	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN558	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN558	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN558	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN558	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN558	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN558	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN559	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN559	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN559	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN559	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN559	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN559	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN560	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN560	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN560	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN560	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN560	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN560	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN561	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN561	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN561	458.08	493.55	514.02	518.88	507.97	481.63
BUILDLEN LDN561	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN561	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN561	458.08	493.55	514.02	518.88	507.97	481.63
BUILDLEN LDN562	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN562	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN562	458.08	493.55	514.02	518.88	507.97	481.63
BUILDLEN LDN562	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN562	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN562	458.08	493.55	514.02	518.88	507.97	481.63
BUILDLEN LDN563	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN563	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN563	458.08	493.55	514.02	518.88	507.97	481.63
BUILDLEN LDN563	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN563	355.76	284.63	204.84	275.61	347.31	408.69

BUILDLEN LDN563	458.08	493.55	514.02	518.88	507.97	481.63
BUILDLEN LDN564	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN564	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN564	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN564	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN564	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN564	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN565	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN565	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN565	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN565	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN565	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN565	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN566	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN566	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN566	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN566	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN566	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN566	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN567	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN567	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN567	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN567	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN567	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN567	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN568	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN568	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN568	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN568	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN568	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN568	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN569	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN569	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN569	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN569	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN569	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN569	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN570	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN570	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN570	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN570	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN570	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN570	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN571	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN571	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN571	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN571	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN571	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN571	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN572	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN572	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN572	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN572	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN572	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN572	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN573	505.71	518.66	515.85	497.37	463.78	416.09

BUILDLEN LDN573	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN573	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN573	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN573	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN573	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN574	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN574	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN574	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN574	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN574	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN574	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN575	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN575	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN575	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN575	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN575	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN575	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN576	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN576	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN576	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN576	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN576	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN576	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN577	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN577	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN577	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN577	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN577	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN577	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN578	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN578	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN578	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN578	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN578	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN578	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN579	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN579	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN579	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN579	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN579	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN579	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN580	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN580	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN580	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN580	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN580	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN580	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN581	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN581	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN581	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN581	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN581	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN581	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN582	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN582	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN582	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN582	505.71	518.66	515.85	497.37	463.78	416.09

BUILDLEN LDN582	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN582	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN583	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN583	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN583	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN583	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN583	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN583	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN584	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN584	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN584	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN584	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN584	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN584	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN585	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN585	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN585	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN585	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN585	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN585	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN586	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN586	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN586	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN586	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN586	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN586	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN587	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN587	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN587	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN587	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN587	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN587	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN588	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN588	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN588	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN588	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN588	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN588	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN589	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN589	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN589	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN589	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN589	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN589	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN590	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN590	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN590	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN590	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN590	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN590	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN591	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN591	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN591	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN591	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN591	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN591	458.08	493.55	514.02	518.88	507.97	0.00

BUILDLEN LDN592	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN592	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN592	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN592	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN592	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN592	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN593	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN593	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN593	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN593	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN593	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN593	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN594	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN594	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN594	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN594	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN594	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN594	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN595	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN595	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN595	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN595	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN595	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN595	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN596	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN596	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN596	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN596	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN596	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN596	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN597	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN597	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN597	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN597	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN597	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN597	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN598	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN598	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN598	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN598	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN598	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN598	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN599	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN599	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN599	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN599	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN599	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN599	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN600	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN600	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN600	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN600	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN600	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN600	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN601	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN601	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN601	458.08	493.55	514.02	518.88	507.97	0.00

BUILDLEN LDN601	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN601	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN601	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN602	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN602	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN602	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN602	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN602	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN602	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN603	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN603	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN603	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN603	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN603	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN603	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN604	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN604	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN604	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN604	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN604	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN604	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN605	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN605	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN605	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN605	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN605	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN605	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN606	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN606	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN606	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN606	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN606	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN606	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN607	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN607	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN607	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN607	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN607	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN607	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN608	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN608	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN608	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN608	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN608	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN608	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN609	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN609	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN609	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN609	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN609	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN609	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN610	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN610	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN610	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN610	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN610	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN610	458.08	493.55	514.02	518.88	507.97	0.00

BUILDLEN LDN611	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN611	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN611	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN611	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN611	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN611	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN612	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN612	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN612	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN612	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN612	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN612	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN613	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN613	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN613	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN613	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN613	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN613	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN614	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN614	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN614	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN614	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN614	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN614	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN615	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN615	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN615	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN615	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN615	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN615	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN616	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN616	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN616	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN616	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN616	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN616	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN617	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN617	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN617	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN617	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN617	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN617	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN618	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN618	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN618	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN618	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN618	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN618	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN619	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN619	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN619	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN619	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN619	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN619	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN620	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN620	355.76	284.63	204.84	275.60	347.31	408.69

BUILDLEN LDN620	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN620	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN620	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN620	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN621	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN621	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN621	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN621	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN621	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN621	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN622	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN622	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN622	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN622	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN622	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN622	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN623	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN623	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN623	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN623	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN623	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN623	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN624	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN624	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN624	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN624	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN624	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN624	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN625	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN625	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN625	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN625	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN625	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN625	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN626	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN626	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN626	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN626	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN626	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN626	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN627	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN627	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN627	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN627	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN627	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN627	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN628	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN628	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN628	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN628	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN628	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN628	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN629	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN629	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN629	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN629	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN629	355.76	284.63	204.84	275.61	347.31	408.69

```
BUILDLEN LDN629         458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN LDN630         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN630         355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN LDN630         458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN LDN630         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN630         355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN LDN630         458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN LDN631         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN631         355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN LDN631         458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN LDN631         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN631         355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN LDN631         458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN LDN632         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN632         355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN LDN632         458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN LDN632         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN632         355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN LDN632         458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN LDN633         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN633         355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN LDN633         458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN LDN633         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN633         355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN LDN633         458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN LDN634         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN634         355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN LDN634         458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN LDN634         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN634         355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN LDN634         458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN LDN635         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN635         355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN LDN635         458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN LDN635         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN635         355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN LDN635         458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN LDN636         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN636         355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN LDN636         458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN LDN636         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN636         355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN LDN636         458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN LDN637         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN637         355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN LDN637         458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN LDN637         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN637         355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN LDN637         458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN LDN638         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN638         355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN LDN638         458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN LDN638         505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN LDN638         355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN LDN638         458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN LDN639         505.71   518.66   515.85   497.37   463.78   416.09
```

BUILDLEN LDN639	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN639	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN639	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN639	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN639	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN640	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN640	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN640	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN640	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN640	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN640	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN641	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN641	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN641	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN641	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN641	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN641	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN642	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN642	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN642	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN642	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN642	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN642	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN643	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN643	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN643	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN643	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN643	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN643	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN644	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN644	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN644	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN644	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN644	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN644	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN645	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN645	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN645	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN645	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN645	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN645	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN646	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN646	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN646	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN646	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN646	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN646	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN647	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN647	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN647	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN647	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN647	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN647	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN648	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN648	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN648	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN648	505.71	518.66	515.85	497.37	463.78	416.09

BUILDLEN LDN648	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN648	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN649	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN649	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN649	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN649	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN649	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN649	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN650	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN650	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN650	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN650	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN650	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN650	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN651	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN651	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN651	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN651	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN651	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN651	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN652	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN652	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN652	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN652	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN652	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN652	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN653	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN653	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN653	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN653	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN653	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN653	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN654	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN654	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN654	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN654	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN654	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN654	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN655	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN655	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN655	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN655	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN655	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN655	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN656	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN656	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN656	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN656	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN656	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN656	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN657	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN657	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN657	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN657	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN657	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN657	458.08	493.55	514.02	518.88	507.97	0.00

BUILDLEN LDN658	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN658	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN658	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN658	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN658	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN658	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN659	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN659	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN659	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN659	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN659	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN659	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN660	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN660	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN660	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN660	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN660	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN660	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN661	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN661	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN661	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN661	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN661	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN661	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN662	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN662	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN662	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN662	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN662	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN662	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN663	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN663	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN663	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN663	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN663	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN663	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN664	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN664	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN664	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN664	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN664	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN664	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN665	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN665	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN665	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN665	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN665	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN665	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN666	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN666	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN666	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN666	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN666	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN666	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN667	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN667	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN667	458.08	493.55	514.02	518.88	507.97	0.00

BUILDLEN LDN667	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN667	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN667	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN668	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN668	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN668	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN668	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN668	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN668	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN669	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN669	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN669	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN669	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN669	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN669	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN670	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN670	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN670	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN670	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN670	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN670	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN671	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN671	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN671	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN671	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN671	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN671	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN672	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN672	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN672	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN672	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN672	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN672	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN673	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN673	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN673	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN673	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN673	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN673	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN674	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN674	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN674	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN674	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN674	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN674	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN675	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN675	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN675	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN675	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN675	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN675	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN676	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN676	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN676	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN676	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN676	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN676	458.08	493.55	514.02	518.88	507.97	0.00

BUILDLEN LDN677	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN677	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN677	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN677	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN677	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN677	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN678	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN678	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN678	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN678	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN678	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN678	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN679	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN679	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN679	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN679	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN679	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN679	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN680	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN680	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN680	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN680	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN680	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN680	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN681	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN681	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN681	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN681	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN681	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN681	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN682	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN682	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN682	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN682	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN682	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN682	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN683	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN683	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN683	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN683	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN683	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN683	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN684	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN684	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN684	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN684	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN684	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN684	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN685	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN685	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN LDN685	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN685	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN685	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN685	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN686	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN686	355.76	284.63	204.84	275.60	347.31	408.69

BUILDLEN LDN686	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN686	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN LDN686	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN LDN686	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN LDN687	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN687	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN687	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN687	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN687	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN687	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN688	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN688	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN688	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN688	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN688	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN688	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN689	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN689	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN689	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN689	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN689	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN689	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN690	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN690	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN690	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN690	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN690	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN690	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN691	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN691	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN691	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN691	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN691	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN691	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN692	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN692	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN692	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN692	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN692	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN692	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN693	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN693	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN693	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN693	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN693	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN693	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN694	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN694	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN694	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN694	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN694	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN694	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN695	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN695	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN695	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN695	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN695	524.30	509.43	479.93	508.84	523.14	521.55

BUILDLEN LDN695 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN696 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN696 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN696 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN696 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN696 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN696 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN697 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN697 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN697 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN697 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN697 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN697 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN698 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN698 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN698 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN698 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN698 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN698 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN699 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN699 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN699 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN699 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN699 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN699 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN700 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN700 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN700 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN700 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN700 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN700 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN701 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN701 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN701 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN701 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN701 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN701 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN702 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN702 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN702 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN702 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN702 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN702 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN703 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN703 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN703 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN703 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN703 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN703 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN704 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN704 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN704 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN704 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN704 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN704 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN705 296.58 367.47 427.19 473.93 506.28 523.24

BUILDLEN LDN705	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN705	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN705	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN705	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN705	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN706	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN706	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN706	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN706	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN706	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN706	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN707	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN707	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN707	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN707	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN707	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN707	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN708	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN708	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN708	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN708	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN708	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN708	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN709	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN709	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN709	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN709	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN709	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN709	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN710	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN710	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN710	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN710	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN710	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN710	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN711	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN711	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN711	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN711	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN711	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN711	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN712	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN712	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN712	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN712	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN712	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN712	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN713	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN713	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN713	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN713	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN713	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN713	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN714	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN714	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN714	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN714	296.58	367.47	427.19	473.93	506.28	523.24

BUILDLEN LDN714	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN714	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN715	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN715	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN715	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN715	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN715	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN715	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN716	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN716	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN716	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN716	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN716	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN716	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN717	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN717	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN717	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN717	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN717	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN717	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN718	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN718	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN718	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN718	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN718	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN718	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN719	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN719	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN719	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN719	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN719	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN719	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN720	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN720	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN720	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN720	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN720	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN720	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN721	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN721	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN721	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN721	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN721	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN721	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN722	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN722	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN722	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN722	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN722	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN722	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN723	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN723	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN723	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN723	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN723	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN723	504.11	471.35	424.27	364.30	293.26	232.77

BUILDLEN LDN724 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN724 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN724 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN724 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN724 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN724 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN725 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN725 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN725 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN725 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN725 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN725 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN726 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN726 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN726 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN726 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN726 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN726 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN727 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN727 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN727 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN727 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN727 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN727 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN728 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN728 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN728 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN728 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN728 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN728 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN729 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN729 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN729 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN729 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN729 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN729 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN730 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN730 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN730 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN730 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN730 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN730 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN731 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN731 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN731 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN731 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN731 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN731 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN732 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN732 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN732 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN732 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN732 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN732 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN733 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN733 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN733 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN733 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN733 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN733 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN734 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN734 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN734 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN734 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN734 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN734 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN735 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN735 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN735 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN735 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN735 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN735 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN736 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN736 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN736 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN736 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN736 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN736 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN737 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN737 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN737 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN737 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN737 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN737 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN738 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN738 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN738 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN738 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN738 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN738 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN739 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN739 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN739 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN739 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN739 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN739 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN740 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN740 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN740 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN740 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN740 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN740 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN741 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN741 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN741 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN741 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN741 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN741 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN742 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN742 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN742 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN742 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN742 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN742 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN743	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN743	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN743	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN743	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN743	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN743	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN744	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN744	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN744	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN744	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN744	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN744	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN745	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN745	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN745	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN745	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN745	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN745	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN746	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN746	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN746	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN746	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN746	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN746	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN747	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN747	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN747	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN747	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN747	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN747	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN748	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN748	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN748	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN748	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN748	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN748	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN749	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN749	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN749	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN749	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN749	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN749	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN750	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN750	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN750	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN750	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN750	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN750	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN751	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN751	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN751	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN751	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN751	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN751	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN752	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN752	524.30	509.43	479.93	508.84	523.14	521.55

BUILDLEN LDN752	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN752	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN752	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN752	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN753	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN753	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN753	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN753	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN753	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN753	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN754	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN754	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN754	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN754	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN754	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN754	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN755	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN755	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN755	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN755	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN755	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN755	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN756	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN756	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN756	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN756	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN756	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN756	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN757	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN757	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN757	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN757	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN757	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN757	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN758	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN758	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN758	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN758	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN758	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN758	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN759	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN759	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN759	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN759	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN759	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN759	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN760	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN760	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN760	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN760	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN760	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN760	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN761	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN761	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN761	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN761	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN761	524.30	509.43	479.93	508.84	523.14	521.55

```
BUILDLEN LDN761         504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN LDN762         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN762         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN762         504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN LDN762         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN762         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN762         504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN LDN763         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN763         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN763         504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN LDN763         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN763         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN763         504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN LDN764         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN764         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN764         504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN LDN764         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN764         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN764         504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN LDN765         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN765         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN765         504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN LDN765         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN765         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN765         504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN LDN766         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN766         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN766         504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN LDN766         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN766         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN766         504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN LDN767         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN767         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN767         504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN LDN767         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN767         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN767         504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN LDN768         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN768         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN768         504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN LDN768         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN768         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN768         504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN LDN769         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN769         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN769         504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN LDN769         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN769         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN769         504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN LDN770         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN770         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN770         504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN LDN770         296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN LDN770         524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN LDN770         504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN LDN771         296.58   367.47   427.19   473.93   506.28   523.24
```

BUILDLEN LDN771	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN771	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN771	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN771	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN771	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN772	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN772	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN772	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN772	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN772	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN772	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN773	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN773	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN773	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN773	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN773	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN773	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN774	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN774	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN774	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN774	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN774	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN774	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN775	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN775	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN775	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN775	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN775	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN775	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN776	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN776	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN776	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN776	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN776	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN776	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN777	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN777	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN777	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN777	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN777	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN777	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN778	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN778	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN778	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN778	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN778	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN778	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN779	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN779	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN779	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN779	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN779	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN779	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN780	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN780	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN780	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN780	296.58	367.47	427.19	473.93	506.28	523.24

BUILDLEN LDN780 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN780 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN781 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN781 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN781 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN781 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN781 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN781 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN782 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN782 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN782 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN782 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN782 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN782 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN783 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN783 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN783 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN783 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN783 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN783 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN784 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN784 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN784 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN784 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN784 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN784 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN785 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN785 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN785 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN785 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN785 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN785 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN786 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN786 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN786 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN786 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN786 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN786 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN787 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN787 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN787 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN787 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN787 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN787 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN788 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN788 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN788 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN788 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN788 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN788 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN789 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN789 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN789 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN789 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN789 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN789 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN790 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN790 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN790 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN790 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN790 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN790 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN791 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN791 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN791 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN791 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN791 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN791 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN792 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN792 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN792 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN792 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN792 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN792 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN793 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN793 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN793 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN793 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN793 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN793 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN794 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN794 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN794 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN794 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN794 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN794 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN795 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN795 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN795 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN795 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN795 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN795 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN796 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN796 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN796 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN796 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN796 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN796 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN797 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN797 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN797 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN797 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN797 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN797 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN798 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN798 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN798 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN798 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN798 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN798 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN799 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN799 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN799 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN799 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN799 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN799 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN800 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN800 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN800 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN800 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN800 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN800 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN801 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN801 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN801 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN801 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN801 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN801 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN802 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN802 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN802 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN802 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN802 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN802 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN803 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN803 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN803 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN803 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN803 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN803 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN804 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN804 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN804 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN804 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN804 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN804 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN805 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN805 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN805 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN805 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN805 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN805 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN806 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN806 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN806 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN806 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN806 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN806 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN807 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN807 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN807 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN807 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN807 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN807 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN808 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN808 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN808 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN LDN808 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN LDN808 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN LDN808 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN LDN809	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN809	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN809	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN809	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN809	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN809	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN810	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN810	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN810	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN810	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN810	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN810	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN811	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN811	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN811	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN811	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN811	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN811	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN812	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN812	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN812	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN812	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN812	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN812	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN813	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN813	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN813	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN813	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN813	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN813	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN814	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN814	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN814	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN814	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN814	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN814	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN815	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN815	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN815	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN815	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN815	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN815	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN816	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN816	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN816	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN816	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN816	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN816	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN817	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN817	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN817	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN817	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN817	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN817	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN818	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN818	524.30	509.43	479.93	508.84	523.14	521.55

BUILDLEN LDN818	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN818	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN818	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN818	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN819	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN819	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN819	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN819	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN819	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN819	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN820	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN820	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN820	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN820	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN820	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN820	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN821	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN821	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN821	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN821	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN821	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN821	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN822	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN822	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN822	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN822	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN822	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN822	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN823	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN823	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN823	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN823	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN823	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN823	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN824	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN824	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN824	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN824	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN LDN824	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN LDN824	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN LDN825	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN825	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN825	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN825	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN825	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN825	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN826	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN826	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN826	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN826	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN826	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN826	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN827	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN827	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN827	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN827	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN827	519.02	507.18	0.00	505.62	516.78	512.24

BUILDLEN LDN827	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN828	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN828	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN828	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN828	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN828	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN828	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN829	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN829	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN829	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN829	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN829	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN829	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN830	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN830	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN830	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN830	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN830	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN830	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN831	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN831	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN831	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN831	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN831	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN831	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN832	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN832	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN832	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN832	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN832	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN832	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN833	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN833	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN833	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN833	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN833	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN833	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN834	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN834	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN834	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN834	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN834	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN834	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN835	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN835	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN835	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN835	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN835	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN835	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN836	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN836	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN836	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN836	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN836	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN836	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN837	279.23	351.06	412.23	460.87	495.50	515.09

BUILDLEN LDN837	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN837	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN837	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN837	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN837	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN838	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN838	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN838	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN838	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN838	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN838	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN839	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN839	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN839	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN839	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN839	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN839	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN840	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN840	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN840	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN840	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN840	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN840	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN841	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN841	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN841	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN841	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN841	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN841	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN842	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN842	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN842	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN842	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN842	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN842	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN843	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN843	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN843	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN843	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN843	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN843	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN844	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN844	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN844	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN844	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN844	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN844	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN845	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN845	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN845	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN845	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN845	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN845	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN846	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN846	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN846	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN846	279.23	351.06	412.23	460.87	495.50	515.09

BUILDLEN LDN846	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN846	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN847	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN847	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN847	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN847	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN847	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN847	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN848	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN848	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN848	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN848	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN848	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN848	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN849	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN849	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN849	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN849	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN849	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN849	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN850	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN850	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN850	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN850	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN850	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN850	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN851	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN851	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN851	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN851	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN851	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN851	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN852	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN852	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN852	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN852	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN852	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN852	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN853	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN853	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN853	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN853	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN853	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN853	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN854	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN854	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN854	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN854	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN854	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN854	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN855	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN855	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN855	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN855	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN855	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN855	492.14	457.09	408.14	346.80	274.92	198.91

```
BUILDLEN LDN856         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN856         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN856         492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN LDN856         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN856         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN856         492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN LDN857         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN857         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN857         492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN LDN857         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN857         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN857         492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN LDN858         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN858         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN858         492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN LDN858         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN858         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN858         492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN LDN859         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN859         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN859         492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN LDN859         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN859         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN859         492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN LDN860         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN860         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN860         492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN LDN860         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN860         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN860         492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN LDN861         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN861         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN861         492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN LDN861         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN861         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN861         492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN LDN862         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN862         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN862         492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN LDN862         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN862         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN862         492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN LDN863         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN863         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN863         492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN LDN863         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN863         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN863         492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN LDN864         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN864         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN864         492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN LDN864         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN864         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN864         492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN LDN865         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN865         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN865         492.14   457.09   408.14   346.80   274.92   198.91
```

BUILDLEN LDN865	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN865	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN865	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN866	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN866	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN866	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN866	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN866	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN866	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN867	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN867	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN867	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN867	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN867	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN867	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN868	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN868	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN868	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN868	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN868	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN868	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN869	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN869	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN869	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN869	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN869	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN869	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN870	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN870	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN870	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN870	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN870	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN870	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN871	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN871	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN871	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN871	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN871	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN871	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN872	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN872	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN872	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN872	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN872	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN872	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN873	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN873	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN873	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN873	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN873	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN873	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN874	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN874	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN874	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN874	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN874	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN874	492.14	457.09	408.14	346.80	274.92	198.91

BUILDLEN LDN875	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN875	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN875	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN875	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN875	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN875	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN876	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN876	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN876	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN876	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN876	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN876	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN877	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN877	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN877	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN877	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN877	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN877	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN878	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN878	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN878	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN878	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN878	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN878	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN879	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN879	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN879	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN879	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN879	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN879	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN880	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN880	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN880	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN880	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN880	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN880	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN881	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN881	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN881	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN881	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN881	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN881	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN882	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN882	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN882	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN882	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN882	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN882	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN883	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN883	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN883	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN883	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN883	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN883	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN884	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN884	519.02	507.18	0.00	505.62	516.78	512.24

BUILDLEN LDN884	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN884	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN884	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN884	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN885	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN885	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN885	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN885	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN885	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN885	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN886	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN886	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN886	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN886	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN886	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN886	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN887	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN887	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN887	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN887	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN887	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN887	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN888	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN888	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN888	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN888	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN888	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN888	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN889	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN889	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN889	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN889	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN889	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN889	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN890	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN890	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN890	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN890	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN890	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN890	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN891	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN891	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN891	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN891	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN891	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN891	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN892	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN892	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN892	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN892	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN892	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN892	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN893	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN893	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN893	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN893	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN893	519.02	507.18	0.00	505.62	516.78	512.24

BUILDLEN LDN893	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN894	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN894	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN894	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN894	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN894	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN894	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN895	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN895	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN895	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN895	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN895	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN895	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN896	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN896	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN896	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN896	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN896	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN896	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN897	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN897	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN897	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN897	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN897	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN897	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN898	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN898	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN898	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN898	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN898	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN898	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN899	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN899	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN899	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN899	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN899	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN899	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN900	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN900	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN900	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN900	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN900	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN900	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN901	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN901	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN901	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN901	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN901	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN901	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN902	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN902	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN902	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN902	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN902	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN902	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN903	279.23	351.06	412.23	460.87	495.50	515.09

BUILDLEN LDN903	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN903	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN903	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN903	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN903	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN904	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN904	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN904	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN904	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN904	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN904	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN905	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN905	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN905	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN905	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN905	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN905	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN906	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN906	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN906	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN906	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN906	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN906	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN907	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN907	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN907	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN907	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN907	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN907	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN908	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN908	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN908	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN908	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN908	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN908	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN909	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN909	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN909	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN909	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN909	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN909	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN910	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN910	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN910	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN910	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN910	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN910	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN911	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN911	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN911	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN911	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN911	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN911	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN912	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN912	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN912	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN912	279.23	351.06	412.23	460.87	495.50	515.09

BUILDLEN LDN912	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN912	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN913	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN913	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN913	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN913	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN913	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN913	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN914	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN914	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN914	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN914	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN914	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN914	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN915	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN915	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN915	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN915	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN915	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN915	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN916	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN916	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN916	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN916	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN916	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN916	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN917	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN917	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN917	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN917	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN917	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN917	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN918	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN918	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN918	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN918	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN918	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN918	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN919	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN919	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN919	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN919	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN919	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN919	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN920	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN920	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN920	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN920	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN920	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN920	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN921	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN921	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN921	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN921	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN921	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN921	492.14	457.09	408.14	346.80	274.92	198.91

BUILDLEN LDN922	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN922	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN922	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN922	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN922	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN922	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN923	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN923	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN923	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN923	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN923	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN923	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN924	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN924	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN924	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN924	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN924	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN924	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN925	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN925	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN925	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN925	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN925	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN925	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN926	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN926	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN926	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN926	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN926	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN926	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN927	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN927	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN927	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN927	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN927	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN927	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN928	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN928	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN928	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN928	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN928	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN928	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN929	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN929	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN929	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN929	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN929	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN929	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN930	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN930	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN930	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN930	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN930	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN930	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN931	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN931	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN931	492.14	457.09	408.14	346.80	274.92	198.91

BUILDLEN LDN931	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN931	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN931	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN932	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN932	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN932	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN932	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN932	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN932	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN933	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN933	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN933	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN933	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN933	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN933	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN934	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN934	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN934	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN934	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN934	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN934	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN935	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN935	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN935	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN935	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN935	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN935	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN936	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN936	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN936	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN936	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN936	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN936	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN937	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN937	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN937	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN937	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN937	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN937	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN938	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN938	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN938	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN938	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN938	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN938	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN939	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN939	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN939	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN939	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN939	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN939	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN940	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN940	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN940	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN940	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN940	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN940	492.14	457.09	408.14	346.80	274.92	198.91

BUILDLEN LDN941	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN941	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN941	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN941	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN941	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN941	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN942	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN942	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN942	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN942	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN942	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN942	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN943	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN943	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN943	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN943	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN943	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN943	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN944	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN944	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN944	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN944	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN944	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN944	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN945	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN945	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN945	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN945	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN945	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN945	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN946	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN946	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN946	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN946	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN946	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN946	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN947	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN947	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN947	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN947	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN947	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN947	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN948	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN948	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN948	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN948	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN948	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN948	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN949	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN949	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN949	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN949	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN949	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN949	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN950	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN950	519.02	507.18	0.00	505.62	516.78	512.24

BUILDLEN LDN950	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN950	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN950	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN950	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN951	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN951	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN951	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN951	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN951	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN951	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN952	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN952	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN952	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN952	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN952	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN952	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN953	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN953	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN953	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN953	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN953	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN953	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN954	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN954	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN954	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN954	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN954	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN954	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN955	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN955	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN955	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN955	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN955	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN955	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN956	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN956	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN956	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN956	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN956	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN956	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN957	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN957	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN957	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN957	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN957	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN957	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN958	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN958	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN958	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN958	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN958	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN958	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN959	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN959	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN LDN959	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN LDN959	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN LDN959	519.02	507.18	0.00	505.62	516.78	512.24

```
BUILDLEN LDN959         492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN LDN960         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN960         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN960         492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN LDN960         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN960         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN960         492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN LDN961         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN961         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN961         492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN LDN961         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN961         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN961         492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN LDN962         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN962         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN962         492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN LDN962         279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN LDN962         519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN LDN962         492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN LDE1           278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE1           519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE1           490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE1           278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE1           519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE1           490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE2           278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE2           519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE2           490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE2           278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE2           519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE2           490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE3           278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE3           519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE3           490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE3           278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE3           519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE3           490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE4           278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE4           519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE4           490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE4           278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE4           519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE4           490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE5           278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE5           519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE5           490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE5           278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE5           519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE5           490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE6           278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE6           519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE6           490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE6           278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE6           519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE6           490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE7           278.55   350.56   411.92   460.77   495.62   515.40
```

BUILDLEN LDE7	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE7	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE7	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE7	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE7	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE8	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE8	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE8	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE8	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE8	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE8	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE9	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE9	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE9	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE9	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE9	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE9	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE10	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE10	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE10	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE10	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE10	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE10	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE11	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE11	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE11	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE11	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE11	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE11	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE12	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE12	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE12	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE12	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE12	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE12	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE13	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE13	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE13	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE13	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE13	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE13	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE14	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE14	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE14	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE14	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE14	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE14	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE15	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE15	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE15	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE15	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE15	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE15	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE16	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE16	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE16	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE16	278.55	350.56	411.92	460.77	495.62	515.40

```
BUILDLEN LDE16          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE16          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE17          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE17          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE17          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE17          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE17          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE17          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE18          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE18          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE18          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE18          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE18          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE18          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE19          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE19          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE19          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE19          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE19          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE19          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE20          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE20          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE20          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE20          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE20          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE20          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE21          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE21          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE21          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE21          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE21          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE21          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE22          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE22          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE22          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE22          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE22          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE22          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE23          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE23          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE23          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE23          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE23          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE23          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE24          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE24          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE24          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE24          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE24          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE24          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE25          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE25          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE25          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE25          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE25          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE25          490.92   454.72   404.70   342.38   269.66   198.07
```

```
BUILDLEN LDE26          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE26          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE26          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE26          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE26          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE26          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE27          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE27          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE27          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE27          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE27          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE27          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE28          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE28          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE28          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE28          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE28          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE28          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE29          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE29          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE29          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE29          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE29          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE29          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE30          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE30          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE30          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE30          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE30          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE30          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE31          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE31          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE31          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE31          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE31          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE31          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE32          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE32          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE32          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE32          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE32          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE32          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE33          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE33          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE33          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE33          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE33          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE33          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE34          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE34          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE34          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE34          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE34          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE34          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE35          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE35          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE35          490.92   454.72   404.70   342.38   269.66   198.07
```

```
BUILDLEN LDE35          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE35          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE35          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE36          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE36          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE36          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE36          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE36          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE36          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE37          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE37          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE37          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE37          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE37          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE37          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE38          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE38          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE38          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE38          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE38          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE38          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE39          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE39          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE39          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE39          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE39          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE39          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE40          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE40          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE40          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE40          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE40          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE40          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE41          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE41          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE41          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE41          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE41          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE41          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE42          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE42          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE42          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE42          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE42          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE42          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE43          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE43          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE43          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE43          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE43          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE43          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE44          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE44          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE44          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE44          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE44          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE44          490.92   454.72   404.70   342.38   269.66   198.07
```

BUILDLEN LDE45	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE45	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE45	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE45	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE45	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE45	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE46	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE46	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE46	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE46	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE46	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE46	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE47	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE47	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE47	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE47	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE47	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE47	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE48	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE48	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE48	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE48	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE48	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE48	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE49	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE49	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE49	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE49	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE49	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE49	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE50	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE50	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE50	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE50	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE50	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE50	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE51	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE51	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE51	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE51	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE51	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE51	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE52	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE52	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE52	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE52	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE52	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE52	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE53	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE53	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE53	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE53	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE53	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE53	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE54	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE54	519.53	507.87	0.00	507.92	517.93	512.21

BUILDLEN LDE54	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE54	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE54	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE54	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE55	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE55	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE55	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE55	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE55	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE55	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE56	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE56	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE56	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE56	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE56	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE56	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE57	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE57	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE57	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE57	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE57	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE57	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE58	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE58	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE58	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE58	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE58	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE58	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE59	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE59	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE59	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE59	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE59	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE59	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE60	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE60	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE60	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE60	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE60	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE60	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE61	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE61	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE61	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE61	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE61	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE61	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE62	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE62	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE62	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE62	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE62	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE62	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE63	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE63	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE63	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE63	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE63	519.53	507.87	0.00	507.92	517.93	512.21

```
BUILDLEN LDE63          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE64          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE64          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE64          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE64          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE64          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE64          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE65          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE65          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE65          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE65          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE65          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE65          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE66          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE66          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE66          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE66          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE66          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE66          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE67          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE67          519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN LDE67          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE67          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE67          519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN LDE67          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE68          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE68          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE68          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE68          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE68          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE68          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE69          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE69          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE69          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE69          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE69          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE69          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE70          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE70          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE70          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE70          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE70          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE70          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE71          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE71          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE71          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE71          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE71          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE71          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE72          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE72          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE72          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE72          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE72          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE72          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE73          278.55   350.56   411.92   460.77   495.62   515.40
```

```
BUILDLEN LDE73          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE73          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE73          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE73          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE73          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE74          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE74          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE74          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE74          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE74          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE74          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE75          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE75          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE75          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE75          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE75          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE75          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE76          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE76          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE76          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE76          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE76          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE76          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE77          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE77          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE77          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE77          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE77          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE77          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE78          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE78          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE78          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE78          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE78          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE78          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE79          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE79          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE79          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE79          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE79          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE79          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE80          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE80          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE80          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE80          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE80          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE80          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE81          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE81          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE81          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE81          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE81          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE81          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE82          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE82          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE82          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE82          278.55   350.56   411.92   460.77   495.62   515.40
```

```
BUILDLEN LDE82          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE82          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE83          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE83          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE83          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE83          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE83          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE83          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE84          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE84          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE84          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE84          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE84          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE84          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE85          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE85          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE85          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE85          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE85          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE85          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE86          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE86          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE86          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE86          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE86          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE86          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE87          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE87          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE87          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE87          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE87          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE87          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE88          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE88          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE88          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE88          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE88          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE88          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE89          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE89          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE89          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE89          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE89          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE89          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE90          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE90          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE90          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE90          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE90          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE90          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE91          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE91          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE91          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE91          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE91          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE91          490.92   454.72   404.70   342.38   269.66   198.07
```

```
BUILDLEN LDE92          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE92          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE92          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE92          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE92          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE92          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE93          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE93          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE93          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE93          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE93          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE93          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE94          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE94          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE94          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE94          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE94          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE94          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE95          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE95          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE95          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE95          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE95          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE95          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE96          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE96          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE96          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE96          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE96          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE96          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE97          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE97          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE97          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE97          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE97          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE97          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE98          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE98          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE98          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE98          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE98          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE98          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE99          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE99          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE99          490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE99          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE99          519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE99          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE100         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE100         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE100         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE100         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE100         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE100         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE101         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE101         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE101         490.92   454.72   404.70   342.38   269.66   198.07
```

```
BUILDLEN LDE101         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE101         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE101         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE102         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE102         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE102         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE102         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE102         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE102         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE103         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE103         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE103         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE103         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE103         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE103         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE104         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE104         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE104         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE104         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE104         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE104         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE105         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE105         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE105         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE105         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE105         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE105         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE106         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE106         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE106         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE106         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE106         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE106         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE107         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE107         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE107         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE107         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE107         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE107         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE108         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE108         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE108         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE108         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE108         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE108         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE109         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE109         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE109         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE109         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE109         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE109         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE110         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE110         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE110         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE110         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE110         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE110         490.92   454.72   404.70   342.38   269.66   198.07
```

BUILDLEN LDE111	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE111	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE111	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE111	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE111	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE111	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE112	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE112	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE112	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE112	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE112	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE112	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE113	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE113	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE113	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE113	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE113	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE113	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE114	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE114	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE114	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE114	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE114	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE114	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE115	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE115	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE115	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE115	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE115	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE115	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE116	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE116	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE116	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE116	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE116	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE116	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE117	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE117	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE117	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE117	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE117	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE117	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE118	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE118	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE118	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE118	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE118	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE118	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE119	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE119	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE119	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE119	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE119	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN LDE119	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN LDE120	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN LDE120	519.53	507.87	0.00	507.92	517.93	512.21

```
BUILDLEN LDE120         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE120         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE120         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE120         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE121         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE121         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE121         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE121         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE121         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE121         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE122         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE122         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE122         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE122         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE122         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE122         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE123         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE123         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE123         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE123         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE123         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE123         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE124         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE124         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE124         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE124         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE124         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE124         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE125         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE125         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE125         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE125         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE125         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE125         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE126         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE126         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE126         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE126         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE126         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE126         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE127         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE127         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE127         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE127         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE127         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE127         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE128         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE128         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE128         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE128         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE128         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE128         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE129         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE129         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE129         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE129         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE129         519.53   507.87     0.00   507.92   517.93   512.21
```

```
BUILDLEN LDE129         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE130         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE130         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE130         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE130         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE130         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE130         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE131         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE131         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE131         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE131         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE131         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE131         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE132         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE132         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE132         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE132         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE132         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE132         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE133         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE133         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE133         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE133         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE133         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE133         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE134         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE134         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE134         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE134         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE134         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE134         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE135         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE135         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE135         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE135         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE135         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE135         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE136         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE136         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE136         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE136         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE136         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE136         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE137         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE137         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE137         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE137         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE137         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE137         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE138         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE138         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE138         490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN LDE138         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN LDE138         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN LDE138         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN LDE139         280.21   352.15   413.38   462.06   496.69   516.24
```

```
BUILDLEN LDE139         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE139         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE139         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE139         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE139         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE140         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE140         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE140         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE140         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE140         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE140         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE141         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE141         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE141         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE141         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE141         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE141         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE142         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE142         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE142         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE142         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE142         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE142         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE143         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE143         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE143         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE143         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE143         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE143         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE144         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE144         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE144         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE144         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE144         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE144         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE145         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE145         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE145         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE145         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE145         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE145         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE146         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE146         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE146         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE146         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE146         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE146         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE147         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE147         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE147         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE147         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE147         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE147         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE148         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE148         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE148         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE148         280.21   352.15   413.38   462.06   496.69   516.24
```

```
BUILDLEN LDE148         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE148         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE149         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE149         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE149         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE149         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE149         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE149         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE150         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE150         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE150         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE150         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE150         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE150         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE151         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE151         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE151         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE151         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE151         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE151         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE152         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE152         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE152         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE152         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE152         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE152         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE153         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE153         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE153         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE153         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE153         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE153         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE154         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE154         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE154         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE154         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE154         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE154         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE155         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE155         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE155         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE155         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE155         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE155         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE156         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE156         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE156         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE156         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE156         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE156         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE157         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE157         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE157         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE157         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE157         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE157         492.99   457.42   407.94   346.07   273.69   199.76
```

```
BUILDLEN LDE158         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE158         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE158         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE158         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE158         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE158         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE159         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE159         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE159         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE159         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE159         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE159         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE160         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE160         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE160         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE160         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE160         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE160         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE161         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE161         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE161         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE161         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE161         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE161         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE162         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE162         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE162         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE162         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE162         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE162         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE163         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE163         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE163         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE163         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE163         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE163         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE164         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE164         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE164         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE164         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE164         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE164         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE165         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE165         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE165         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE165         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE165         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE165         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE166         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE166         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE166         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE166         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE166         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE166         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE167         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE167         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE167         492.99   457.42   407.94   346.07   273.69   199.76
```

```
BUILDLEN LDE167         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE167         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE167         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE168         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE168         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE168         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE168         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE168         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE168         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE169         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE169         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE169         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE169         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE169         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE169         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE170         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE170         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE170         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE170         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE170         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE170         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE171         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE171         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE171         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE171         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE171         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE171         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE172         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE172         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE172         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE172         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE172         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE172         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE173         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE173         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE173         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE173         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE173         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE173         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE174         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE174         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE174         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE174         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE174         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE174         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE175         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE175         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE175         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE175         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE175         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE175         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE176         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE176         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE176         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE176         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE176         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE176         492.99   457.42   407.94   346.07   273.69   199.76
```

```
BUILDLEN LDE177         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE177         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE177         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE177         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE177         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE177         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE178         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE178         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE178         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE178         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE178         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE178         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE179         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE179         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE179         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE179         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE179         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE179         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE180         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE180         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE180         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE180         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE180         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE180         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE181         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE181         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE181         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE181         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE181         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE181         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE182         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE182         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE182         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE182         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE182         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE182         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE183         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE183         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE183         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE183         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE183         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE183         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE184         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE184         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE184         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE184         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE184         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE184         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE185         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE185         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE185         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE185         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE185         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE185         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE186         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE186         520.10   508.15     0.00   507.82   518.58   513.59
```

```
BUILDLEN LDE186         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE186         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE186         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE186         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE187         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE187         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE187         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE187         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE187         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE187         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE188         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE188         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE188         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE188         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE188         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE188         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE189         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE189         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE189         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE189         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE189         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE189         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE190         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE190         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE190         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE190         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE190         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE190         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE191         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE191         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE191         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE191         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE191         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE191         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE192         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE192         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE192         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE192         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE192         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE192         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE193         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE193         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE193         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE193         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE193         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE193         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE194         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE194         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE194         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE194         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE194         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE194         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE195         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE195         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE195         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE195         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE195         520.10   508.15     0.00   507.82   518.58   513.59
```

```
BUILDLEN LDE195         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE196         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE196         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE196         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE196         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE196         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE196         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE197         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE197         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE197         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE197         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE197         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE197         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE198         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE198         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE198         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE198         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE198         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE198         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE199         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE199         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE199         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE199         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE199         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE199         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE200         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE200         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE200         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE200         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE200         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE200         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE201         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE201         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE201         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE201         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE201         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE201         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE202         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE202         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE202         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE202         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE202         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE202         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE203         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE203         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE203         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE203         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE203         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE203         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE204         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE204         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE204         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE204         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE204         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE204         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE205         280.21   352.15   413.38   462.06   496.69   516.24
```

```
BUILDLEN LDE205          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE205          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE205          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE205          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE205          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE206          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE206          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE206          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE206          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE206          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE206          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE207          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE207          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE207          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE207          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE207          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE207          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE208          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE208          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE208          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE208          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE208          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE208          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE209          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE209          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE209          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE209          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE209          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE209          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE210          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE210          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE210          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE210          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE210          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE210          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE211          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE211          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE211          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE211          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE211          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE211          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE212          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE212          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE212          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE212          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE212          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE212          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE213          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE213          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE213          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE213          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE213          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE213          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE214          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE214          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE214          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE214          280.21   352.15   413.38   462.06   496.69   516.24
```

```
BUILDLEN LDE214         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE214         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE215         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE215         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE215         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE215         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE215         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE215         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE216         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE216         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE216         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE216         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE216         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE216         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE217         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE217         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE217         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE217         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE217         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE217         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE218         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE218         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE218         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE218         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE218         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE218         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE219         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE219         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE219         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE219         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE219         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE219         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE220         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE220         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE220         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE220         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE220         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE220         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE221         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE221         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE221         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE221         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE221         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE221         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE222         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE222         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE222         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE222         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE222         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE222         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE223         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE223         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE223         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE223         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE223         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE223         492.99   457.42   407.94   346.07   273.69   199.76
```

```
BUILDLEN LDE224          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE224          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE224          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE224          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE224          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE224          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE225          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE225          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE225          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE225          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE225          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE225          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE226          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE226          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE226          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE226          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE226          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE226          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE227          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE227          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE227          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE227          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE227          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE227          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE228          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE228          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE228          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE228          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE228          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE228          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE229          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE229          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE229          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE229          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE229          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE229          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE230          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE230          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE230          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE230          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE230          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE230          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE231          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE231          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE231          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE231          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE231          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE231          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE232          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE232          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE232          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE232          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE232          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE232          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE233          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE233          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE233          492.99   457.42   407.94   346.07   273.69   199.76
```

```
BUILDLEN LDE233         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE233         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE233         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE234         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE234         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE234         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE234         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE234         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE234         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE235         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE235         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE235         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE235         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE235         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE235         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE236         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE236         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE236         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE236         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE236         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE236         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE237         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE237         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE237         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE237         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE237         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE237         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE238         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE238         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE238         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE238         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE238         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE238         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE239         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE239         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE239         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE239         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE239         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE239         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE240         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE240         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE240         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE240         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE240         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE240         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE241         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE241         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE241         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE241         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE241         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE241         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE242         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE242         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE242         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE242         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE242         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE242         492.99   457.42   407.94   346.07   273.69   199.76
```

```
BUILDLEN LDE243         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE243         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE243         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE243         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE243         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE243         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE244         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE244         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE244         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE244         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE244         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE244         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE245         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE245         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE245         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE245         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE245         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE245         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE246         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE246         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE246         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE246         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE246         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE246         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE247         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE247         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE247         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE247         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE247         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE247         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE248         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE248         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE248         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE248         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE248         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE248         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE249         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE249         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE249         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE249         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE249         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE249         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE250         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE250         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE250         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE250         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE250         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE250         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE251         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE251         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE251         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE251         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE251         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE251         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE252         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE252         520.10   508.15     0.00   507.82   518.58   513.59
```

```
BUILDLEN LDE252         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE252         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE252         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE252         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE253         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE253         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE253         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE253         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE253         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE253         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE254         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE254         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE254         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE254         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE254         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE254         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE255         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE255         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE255         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE255         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE255         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE255         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE256         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE256         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE256         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE256         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE256         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE256         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE257         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE257         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE257         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE257         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE257         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE257         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE258         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE258         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE258         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE258         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE258         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE258         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE259         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE259         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE259         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE259         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE259         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE259         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE260         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE260         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE260         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE260         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE260         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE260         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE261         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE261         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE261         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE261         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE261         520.10   508.15     0.00   507.82   518.58   513.59
```

```
BUILDLEN LDE261         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE262         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE262         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE262         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE262         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE262         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE262         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE263         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE263         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE263         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE263         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE263         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE263         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE264         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE264         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE264         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE264         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE264         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE264         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE265         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE265         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE265         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE265         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE265         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE265         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE266         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE266         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE266         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE266         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE266         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE266         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE267         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE267         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE267         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE267         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE267         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE267         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE268         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE268         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE268         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE268         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE268         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE268         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE269         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE269         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE269         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE269         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE269         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE269         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE270         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE270         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE270         492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE270         280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE270         520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE270         492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE271         280.21   352.15   413.38   462.06   496.69   516.24
```

```
BUILDLEN LDE271          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE271          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE271          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE271          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE271          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE272          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE272          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE272          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE272          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE272          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE272          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE273          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE273          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE273          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE273          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE273          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE273          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE274          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE274          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE274          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE274          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE274          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE274          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE275          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE275          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE275          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE275          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE275          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE275          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE276          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE276          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE276          492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN LDE276          280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN LDE276          520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN LDE276          492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN LDE277          587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE277          375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE277          512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE277          587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE277          375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE277          512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE278          587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE278          375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE278          512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE278          587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE278          375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE278          512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE279          587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE279          375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE279          512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE279          587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE279          375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE279          512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE280          587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE280          375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE280          512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE280          587.44   595.01   584.50   556.22   511.05   450.35
```

```
BUILDLEN LDE280         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE280         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE281         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE281         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE281         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE281         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE281         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE281         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE282         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE282         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE282         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE282         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE282         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE282         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE283         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE283         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE283         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE283         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE283         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE283         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE284         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE284         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE284         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE284         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE284         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE284         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE285         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE285         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE285         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE285         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE285         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE285         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE286         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE286         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE286         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE286         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE286         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE286         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE287         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE287         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE287         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE287         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE287         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE287         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE288         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE288         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE288         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE288         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE288         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE288         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE289         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE289         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE289         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE289         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE289         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE289         512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN LDE290         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE290         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE290         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE290         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE290         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE290         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE291         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE291         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE291         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE291         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE291         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE291         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE292         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE292         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE292         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE292         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE292         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE292         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE293         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE293         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE293         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE293         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE293         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE293         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE294         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE294         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE294         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE294         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE294         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE294         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE295         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE295         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE295         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE295         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE295         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE295         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE296         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE296         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE296         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE296         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE296         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE296         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE297         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE297         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE297         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE297         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE297         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE297         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE298         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE298         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE298         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE298         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE298         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE298         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE299         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE299         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE299         512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN LDE299         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE299         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE299         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE300         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE300         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE300         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE300         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE300         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE300         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE301         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE301         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE301         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE301         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE301         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE301         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE302         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE302         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE302         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE302         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE302         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE302         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE303         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE303         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE303         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE303         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE303         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE303         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE304         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE304         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE304         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE304         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE304         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE304         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE305         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE305         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE305         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE305         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE305         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE305         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE306         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE306         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE306         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE306         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE306         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE306         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE307         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE307         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE307         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE307         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE307         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE307         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE308         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE308         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE308         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE308         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE308         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE308         512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN LDE309         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE309         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE309         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE309         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE309         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE309         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE310         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE310         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE310         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE310         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE310         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE310         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE311         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE311         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE311         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE311         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE311         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE311         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE312         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE312         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE312         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE312         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE312         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE312         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE313         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE313         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE313         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE313         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE313         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE313         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE314         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE314         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE314         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE314         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE314         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE314         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE315         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE315         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE315         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE315         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE315         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE315         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE316         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE316         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE316         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE316         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE316         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE316         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE317         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE317         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE317         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE317         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE317         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE317         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE318         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE318         375.96   290.15   200.60   294.42   379.28   452.63
```

```
BUILDLEN LDE318         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE318         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE318         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE318         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE319         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE319         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE319         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE319         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE319         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE319         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE320         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE320         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE320         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE320         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE320         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE320         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE321         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE321         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE321         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE321         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE321         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE321         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE322         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE322         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE322         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE322         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE322         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE322         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE323         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE323         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE323         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE323         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE323         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE323         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE324         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE324         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE324         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE324         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE324         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE324         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE325         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE325         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE325         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE325         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE325         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE325         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE326         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE326         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE326         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE326         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE326         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE326         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE327         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE327         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE327         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE327         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE327         375.96   290.15   200.60   294.42   379.28   452.63
```

```
BUILDLEN LDE327         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE328         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE328         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE328         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE328         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE328         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE328         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE329         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE329         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE329         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE329         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE329         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE329         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE330         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE330         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE330         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE330         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE330         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE330         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE331         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE331         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE331         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE331         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE331         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE331         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE332         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE332         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE332         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE332         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE332         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE332         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE333         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE333         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE333         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE333         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE333         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE333         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE334         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE334         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE334         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE334         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE334         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE334         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE335         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE335         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE335         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE335         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE335         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE335         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE336         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE336         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE336         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE336         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE336         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE336         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE337         587.44   595.01   584.50   556.22   511.05   450.35
```

```
BUILDLEN LDE337         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE337         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE337         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE337         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE337         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE338         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE338         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE338         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE338         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE338         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE338         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE339         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE339         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE339         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE339         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE339         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE339         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE340         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE340         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE340         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE340         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE340         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE340         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE341         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE341         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE341         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE341         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE341         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE341         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE342         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE342         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE342         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE342         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE342         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE342         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE343         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE343         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE343         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE343         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE343         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE343         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE344         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE344         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE344         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE344         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE344         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE344         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE345         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE345         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE345         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE345         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE345         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE345         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE346         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE346         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE346         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE346         587.44   595.01   584.50   556.22   511.05   450.35
```

```
BUILDLEN LDE346         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE346         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE347         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE347         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE347         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE347         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE347         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE347         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE348         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE348         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE348         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE348         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE348         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE348         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE349         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE349         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE349         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE349         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE349         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE349         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE350         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE350         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE350         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE350         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE350         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE350         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE351         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE351         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE351         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE351         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE351         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE351         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE352         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE352         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE352         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE352         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE352         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE352         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE353         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE353         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE353         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE353         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE353         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE353         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE354         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE354         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE354         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE354         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE354         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE354         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE355         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE355         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE355         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE355         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE355         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE355         512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN LDE356         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE356         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE356         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE356         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE356         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE356         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE357         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE357         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE357         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE357         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE357         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE357         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE358         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE358         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE358         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE358         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE358         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE358         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE359         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE359         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE359         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE359         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE359         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE359         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE360         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE360         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE360         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE360         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE360         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE360         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE361         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE361         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE361         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE361         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE361         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE361         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE362         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE362         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE362         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE362         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE362         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE362         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE363         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE363         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE363         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE363         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE363         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE363         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE364         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE364         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE364         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE364         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE364         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE364         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE365         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE365         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE365         512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN LDE365         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE365         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE365         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE366         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE366         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE366         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE366         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE366         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE366         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE367         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE367         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE367         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE367         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE367         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE367         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE368         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE368         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE368         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE368         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE368         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE368         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE369         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE369         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE369         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE369         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE369         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE369         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE370         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE370         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE370         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE370         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE370         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE370         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE371         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE371         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE371         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE371         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE371         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE371         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE372         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE372         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE372         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE372         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE372         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE372         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE373         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE373         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE373         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE373         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE373         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE373         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE374         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE374         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE374         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE374         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE374         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE374         512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN LDE375         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE375         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE375         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE375         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE375         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE375         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE376         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE376         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE376         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE376         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE376         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE376         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE377         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE377         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE377         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE377         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE377         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE377         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE378         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE378         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE378         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE378         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE378         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE378         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE379         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE379         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE379         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE379         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE379         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE379         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE380         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE380         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE380         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE380         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE380         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE380         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE381         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE381         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE381         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE381         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE381         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE381         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE382         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE382         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE382         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE382         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE382         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE382         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE383         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE383         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE383         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE383         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE383         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE383         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE384         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE384         375.96   290.15   200.60   294.42   379.28   452.63
```

```
BUILDLEN LDE384         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE384         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE384         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE384         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE385         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE385         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE385         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE385         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE385         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE385         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE386         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE386         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE386         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE386         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE386         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE386         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE387         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE387         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE387         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE387         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE387         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE387         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE388         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE388         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE388         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE388         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE388         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE388         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE389         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE389         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE389         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE389         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE389         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE389         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE390         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE390         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE390         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE390         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE390         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE390         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE391         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE391         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE391         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE391         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE391         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE391         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE392         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE392         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE392         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE392         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE392         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE392         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE393         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE393         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE393         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE393         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE393         375.96   290.15   200.60   294.42   379.28   452.63
```

```
BUILDLEN LDE393         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE394         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE394         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE394         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE394         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE394         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE394         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE395         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE395         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE395         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE395         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE395         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE395         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE396         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE396         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE396         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE396         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE396         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE396         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE397         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE397         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE397         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE397         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE397         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE397         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE398         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE398         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE398         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE398         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE398         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE398         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE399         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE399         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE399         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE399         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE399         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE399         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE400         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE400         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE400         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE400         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE400         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE400         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE401         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE401         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE401         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE401         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE401         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE401         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE402         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE402         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE402         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE402         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE402         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE402         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE403         587.44   595.01   584.50   556.22   511.05   450.35
```

```
BUILDLEN LDE403         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE403         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE403         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE403         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE403         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE404         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE404         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE404         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE404         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE404         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE404         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE405         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE405         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE405         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE405         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE405         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE405         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE406         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE406         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE406         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE406         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE406         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE406         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE407         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE407         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE407         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE407         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE407         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE407         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE408         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE408         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE408         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE408         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE408         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE408         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE409         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE409         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE409         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE409         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE409         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE409         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE410         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE410         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE410         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE410         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE410         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE410         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE411         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE411         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE411         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE411         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE411         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE411         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE412         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE412         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE412         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE412         587.44   595.01   584.50   556.22   511.05   450.35
```

BUILDLEN LDE412	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE412	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE413	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE413	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE413	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE413	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE413	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE413	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE414	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE414	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE414	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE414	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE414	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE414	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE415	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE415	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE415	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE415	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE415	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE415	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE416	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE416	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE416	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE416	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE416	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE416	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE417	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE417	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE417	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE417	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE417	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE417	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE418	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE418	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE418	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE418	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE418	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE418	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE419	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE419	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE419	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE419	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE419	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE419	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE420	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE420	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE420	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE420	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE420	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE420	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE421	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE421	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE421	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE421	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE421	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE421	512.22	556.25	583.38	592.78	584.17	0.00

```
BUILDLEN LDE422         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE422         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE422         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE422         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE422         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE422         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE423         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE423         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE423         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE423         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE423         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE423         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE424         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE424         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE424         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE424         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE424         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE424         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE425         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE425         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE425         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE425         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE425         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE425         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE426         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE426         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE426         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE426         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE426         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE426         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE427         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE427         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE427         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE427         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE427         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE427         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE428         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE428         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE428         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE428         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE428         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE428         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE429         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE429         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE429         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE429         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE429         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE429         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE430         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE430         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE430         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE430         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE430         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE430         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE431         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE431         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE431         512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN LDE431         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE431         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE431         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE432         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE432         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE432         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE432         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE432         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE432         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE433         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE433         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE433         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE433         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE433         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE433         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE434         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE434         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE434         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE434         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE434         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE434         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE435         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE435         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE435         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE435         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE435         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE435         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE436         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE436         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE436         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE436         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE436         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE436         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE437         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE437         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE437         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE437         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE437         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE437         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE438         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE438         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE438         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE438         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE438         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE438         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE439         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE439         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE439         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE439         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE439         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE439         512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN LDE440         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE440         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE440         512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN LDE440         587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN LDE440         375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN LDE440         512.22   556.25   583.38   592.78   584.17     0.00
```

BUILDLEN LDE441	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE441	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE441	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE441	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE441	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE441	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE442	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE442	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE442	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE442	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE442	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE442	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE443	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE443	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE443	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE443	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE443	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE443	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE444	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE444	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE444	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE444	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE444	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE444	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE445	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE445	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE445	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE445	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE445	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE445	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE446	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE446	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE446	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE446	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN LDE446	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN LDE446	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN LDE447	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE447	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE447	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE447	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE447	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE447	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE448	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE448	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE448	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE448	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE448	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE448	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE449	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE449	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE449	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE449	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE449	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE449	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE450	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE450	361.92	282.16	198.91	287.16	366.69	435.08

```
BUILDLEN LDE450         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE450         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE450         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE450         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE451         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE451         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE451         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE451         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE451         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE451         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE452         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE452         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE452         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE452         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE452         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE452         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE453         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE453         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE453         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE453         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE453         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE453         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE454         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE454         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE454         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE454         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE454         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE454         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE455         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE455         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE455         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE455         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE455         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE455         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE456         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE456         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE456         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE456         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE456         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE456         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE457         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE457         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE457         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE457         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE457         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE457         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE458         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE458         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE458         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE458         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE458         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE458         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE459         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE459         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE459         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE459         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE459         361.92   282.16   198.91   287.16   366.69   435.08
```

```
BUILDLEN LDE459         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE460         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE460         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE460         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE460         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE460         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE460         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE461         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE461         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE461         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE461         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE461         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE461         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE462         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE462         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE462         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE462         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE462         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE462         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE463         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE463         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE463         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE463         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE463         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE463         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE464         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE464         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE464         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE464         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE464         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE464         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE465         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE465         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE465         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE465         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE465         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE465         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE466         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE466         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE466         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE466         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE466         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE466         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE467         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE467         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE467         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE467         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE467         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE467         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE468         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE468         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE468         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE468         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE468         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE468         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE469         551.30   560.22   552.12   527.25   486.35   430.68
```

```
BUILDLEN LDE469         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE469         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE469         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE469         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE469         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE470         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE470         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE470         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE470         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE470         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE470         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE471         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE471         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE471         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE471         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE471         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE471         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE472         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE472         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE472         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE472         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE472         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE472         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE473         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE473         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE473         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE473         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE473         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE473         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE474         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE474         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE474         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE474         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE474         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE474         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE475         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE475         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE475         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE475         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE475         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE475         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE476         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE476         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE476         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE476         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE476         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE476         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE477         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE477         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE477         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE477         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE477         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE477         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE478         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE478         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE478         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE478         551.30   560.22   552.12   527.25   486.35   430.68
```

```
BUILDLEN LDE478         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE478         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE479         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE479         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE479         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE479         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE479         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE479         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE480         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE480         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE480         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE480         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE480         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE480         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE481         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE481         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE481         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE481         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE481         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE481         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE482         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE482         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE482         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE482         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE482         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE482         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE483         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE483         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE483         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE483         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE483         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE483         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE484         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE484         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE484         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE484         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE484         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE484         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE485         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE485         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE485         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE485         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE485         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE485         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE486         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE486         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE486         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE486         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE486         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE486         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE487         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE487         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE487         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE487         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE487         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE487         490.25   530.52   554.67   561.97   552.19     0.00
```

```
BUILDLEN LDE488         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE488         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE488         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE488         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE488         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE488         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE489         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE489         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE489         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE489         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE489         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE489         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE490         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE490         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE490         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE490         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE490         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE490         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE491         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE491         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE491         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE491         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE491         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE491         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE492         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE492         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE492         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE492         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE492         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE492         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE493         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE493         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE493         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE493         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE493         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE493         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE494         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE494         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE494         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE494         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE494         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE494         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE495         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE495         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE495         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE495         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE495         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE495         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE496         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE496         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE496         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE496         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE496         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE496         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE497         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE497         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE497         490.25   530.52   554.67   561.97   552.19     0.00
```

```
BUILDLEN LDE497         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE497         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE497         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE498         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE498         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE498         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE498         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE498         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE498         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE499         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE499         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE499         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE499         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE499         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE499         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE500         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE500         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE500         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE500         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE500         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE500         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE501         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE501         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE501         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE501         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE501         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE501         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE502         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE502         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE502         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE502         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE502         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE502         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE503         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE503         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE503         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE503         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE503         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE503         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE504         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE504         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE504         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE504         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE504         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE504         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE505         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE505         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE505         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE505         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE505         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE505         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE506         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE506         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE506         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE506         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE506         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE506         490.25   530.52   554.67   561.97   552.19     0.00
```

```
BUILDLEN LDE507         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE507         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE507         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE507         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE507         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE507         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE508         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE508         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE508         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE508         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE508         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE508         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE509         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE509         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE509         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE509         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE509         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE509         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE510         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE510         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE510         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE510         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE510         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE510         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE511         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE511         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE511         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE511         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE511         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE511         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE512         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE512         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE512         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE512         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE512         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE512         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE513         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE513         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE513         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE513         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE513         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE513         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE514         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE514         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE514         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE514         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE514         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE514         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE515         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE515         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE515         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE515         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE515         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE515         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE516         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE516         361.92   282.16   198.91   287.16   366.69   435.08
```

```
BUILDLEN LDE516         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE516         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE516         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE516         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE517         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE517         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE517         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE517         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE517         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE517         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE518         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE518         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE518         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE518         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE518         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE518         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE519         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE519         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE519         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE519         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE519         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE519         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE520         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE520         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE520         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE520         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE520         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE520         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE521         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE521         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE521         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE521         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE521         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE521         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE522         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE522         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE522         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE522         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE522         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE522         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE523         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE523         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE523         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE523         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE523         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE523         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE524         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE524         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE524         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE524         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE524         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE524         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE525         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE525         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE525         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE525         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE525         361.92   282.16   198.91   287.16   366.69   435.08
```

```
BUILDLEN LDE525         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE526         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE526         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE526         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE526         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE526         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE526         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE527         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE527         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE527         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE527         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE527         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE527         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE528         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE528         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE528         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE528         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE528         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE528         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE529         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE529         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE529         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE529         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE529         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE529         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE530         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE530         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE530         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE530         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE530         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE530         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE531         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE531         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE531         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE531         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE531         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE531         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE532         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE532         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE532         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE532         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE532         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE532         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE533         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE533         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE533         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE533         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE533         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE533         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE534         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE534         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE534         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE534         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE534         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE534         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE535         551.30   560.22   552.12   527.25   486.35   430.68
```

```
BUILDLEN LDE535         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE535         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE535         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE535         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE535         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE536         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE536         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE536         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE536         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE536         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE536         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE537         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE537         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE537         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE537         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE537         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE537         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE538         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE538         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE538         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE538         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE538         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE538         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE539         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE539         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE539         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE539         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE539         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE539         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE540         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE540         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE540         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE540         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE540         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE540         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE541         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE541         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE541         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE541         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE541         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE541         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE542         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE542         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE542         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE542         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE542         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE542         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE543         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE543         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE543         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE543         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE543         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE543         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE544         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE544         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE544         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE544         551.30   560.22   552.12   527.25   486.35   430.68
```

BUILDLEN LDE544	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE544	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE545	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE545	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE545	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE545	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE545	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE545	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE546	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE546	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE546	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE546	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE546	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE546	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE547	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE547	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE547	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE547	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE547	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE547	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE548	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE548	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE548	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE548	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE548	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE548	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE549	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE549	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE549	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE549	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE549	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE549	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE550	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE550	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE550	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE550	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE550	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE550	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE551	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE551	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE551	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE551	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE551	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE551	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE552	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE552	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE552	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE552	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE552	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE552	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE553	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE553	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE553	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE553	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE553	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE553	490.25	530.52	554.67	561.97	552.19	0.00

```
BUILDLEN LDE554         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE554         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE554         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE554         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE554         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE554         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE555         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE555         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE555         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE555         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE555         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE555         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE556         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE556         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE556         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE556         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE556         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE556         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE557         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE557         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE557         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE557         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE557         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE557         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE558         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE558         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE558         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE558         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE558         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE558         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE559         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE559         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE559         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE559         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE559         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE559         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE560         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE560         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE560         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE560         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE560         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE560         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE561         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE561         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE561         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE561         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE561         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE561         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE562         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE562         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE562         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE562         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE562         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE562         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE563         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE563         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE563         490.25   530.52   554.67   561.97   552.19     0.00
```

BUILDLEN LDE563	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE563	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE563	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE564	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE564	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE564	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE564	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE564	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE564	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE565	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE565	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE565	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE565	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE565	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE565	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE566	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE566	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE566	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE566	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE566	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE566	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE567	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE567	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE567	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE567	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE567	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE567	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE568	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE568	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE568	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE568	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE568	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE568	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE569	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE569	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE569	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE569	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE569	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE569	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE570	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE570	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE570	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE570	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE570	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE570	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE571	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE571	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE571	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE571	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE571	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE571	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE572	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE572	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE572	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN LDE572	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN LDE572	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN LDE572	490.25	530.52	554.67	561.97	552.19	0.00

```
BUILDLEN LDE573         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE573         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE573         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE573         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE573         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE573         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE574         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE574         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE574         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE574         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE574         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE574         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE575         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE575         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE575         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE575         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE575         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE575         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE576         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE576         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE576         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE576         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE576         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE576         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE577         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE577         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE577         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE577         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE577         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE577         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE578         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE578         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE578         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE578         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE578         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE578         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE579         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE579         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE579         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE579         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE579         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE579         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE580         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE580         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE580         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE580         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE580         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE580         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE581         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE581         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE581         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE581         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE581         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE581         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE582         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE582         361.92   282.16   198.91   287.16   366.69   435.08
```

```
BUILDLEN LDE582         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE582         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE582         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE582         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE583         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE583         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE583         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE583         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE583         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE583         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE584         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE584         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE584         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE584         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE584         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE584         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE585         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE585         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE585         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE585         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE585         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE585         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE586         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE586         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE586         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE586         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE586         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE586         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE587         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE587         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE587         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE587         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE587         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE587         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE588         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE588         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE588         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE588         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE588         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE588         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE589         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE589         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE589         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE589         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE589         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE589         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE590         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE590         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE590         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE590         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE590         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE590         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE591         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE591         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE591         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE591         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE591         361.92   282.16   198.91   287.16   366.69   435.08
```

```
BUILDLEN LDE591         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE592         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE592         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE592         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE592         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE592         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE592         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE593         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE593         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE593         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE593         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE593         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE593         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE594         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE594         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE594         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE594         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE594         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE594         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE595         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE595         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE595         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE595         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE595         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE595         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE596         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE596         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE596         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE596         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE596         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE596         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE597         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE597         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE597         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE597         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE597         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE597         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE598         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE598         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE598         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE598         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE598         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE598         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE599         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE599         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE599         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE599         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE599         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE599         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE600         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE600         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE600         490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE600         551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE600         361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE600         490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE601         551.30   560.22   552.12   527.25   486.35   430.68
```

```
BUILDLEN LDE601          361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE601          490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE601          551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE601          361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE601          490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE602          551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE602          361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE602          490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE602          551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE602          361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE602          490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE603          551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE603          361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE603          490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE603          551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE603          361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE603          490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN LDE604          551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE604          361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE604          490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN LDE604          551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN LDE604          361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN LDE604          490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TRUN1           275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN1           519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN1           493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN1           275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN1           519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN1           493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN2           275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN2           519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN2           493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN2           275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN2           519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN2           493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN3           275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN3           519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN3           493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN3           275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN3           519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN3           493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN4           275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN4           519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN4           493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN4           275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN4           519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN4           493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN5           275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN5           519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN5           493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN5           275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN5           519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN5           493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN6           275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN6           519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN6           493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN6           275.50   347.95   409.83   459.26   494.73   515.17
```

```
BUILDLEN TRUN6          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN6          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN7          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN7          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN7          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN7          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN7          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN7          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN8          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN8          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN8          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN8          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN8          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN8          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN9          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN9          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN9          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN9          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN9          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN9          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN10         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN10         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN10         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN10         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN10         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN10         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN11         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN11         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN11         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN11         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN11         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN11         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN12         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN12         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN12         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN12         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN12         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN12         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN13         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN13         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN13         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN13         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN13         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN13         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN14         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN14         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN14         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN14         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN14         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN14         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN15         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN15         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN15         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN15         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN15         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN15         493.56   459.23   410.96   350.19   278.79   198.91
```

```
BUILDLEN TRUN16          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN16          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN16          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN16          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN16          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN16          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN17          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN17          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN17          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN17          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN17          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN17          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN18          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN18          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN18          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN18          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN18          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN18          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN19          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN19          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN19          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN19          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN19          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN19          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN20          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN20          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN20          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN20          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN20          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN20          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN21          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN21          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN21          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN21          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN21          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN21          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN22          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN22          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN22          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN22          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN22          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN22          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN23          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN23          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN23          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN23          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN23          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN23          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN24          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN24          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN24          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN24          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN24          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN24          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN25          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN25          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN25          493.56   459.23   410.96   350.19   278.79   198.91
```

```
BUILDLEN TRUN25          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN25          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN25          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN26          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN26          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN26          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN26          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN26          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN26          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN27          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN27          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN27          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN27          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN27          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN27          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN28          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN28          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN28          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN28          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN28          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN28          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN29          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN29          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN29          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN29          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN29          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN29          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN30          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN30          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN30          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN30          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN30          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN30          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN31          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN31          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN31          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN31          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN31          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN31          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN32          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN32          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN32          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN32          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN32          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN32          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN33          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN33          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN33          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN33          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN33          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN33          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN34          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN34          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN34          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN34          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN34          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN34          493.56   459.23   410.96   350.19   278.79   198.91
```

```
BUILDLEN TRUN35          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN35          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN35          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN35          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN35          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN35          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN36          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN36          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN36          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN36          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN36          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN36          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN37          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN37          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN37          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN37          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN37          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN37          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN38          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN38          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN38          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN38          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN38          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN38          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN39          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN39          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN39          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN39          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN39          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN39          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN40          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN40          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN40          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN40          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN40          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN40          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN41          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN41          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN41          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN41          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN41          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN41          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN42          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN42          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN42          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN42          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN42          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN42          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN43          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN43          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN43          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN43          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN43          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN43          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN44          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN44          519.96   508.95     0.00   504.68   516.63   512.89
```

```
BUILDLEN TRUN44          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN44          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN44          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN44          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN45          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN45          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN45          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN45          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN45          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN45          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN46          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN46          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN46          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN46          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN46          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN46          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN47          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN47          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN47          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN47          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN47          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN47          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN48          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN48          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN48          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN48          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN48          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN48          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN49          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN49          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN49          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN49          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN49          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN49          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN50          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN50          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN50          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN50          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN50          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN50          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN51          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN51          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN51          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN51          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN51          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN51          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN52          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN52          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN52          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN52          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN52          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN52          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN53          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN53          519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN53          493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN53          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN53          519.96   508.95     0.00   504.68   516.63   512.89
```

BUILDLEN TRUN53	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN54	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN54	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN54	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN54	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN54	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN54	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN55	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN55	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN55	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN55	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN55	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN55	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN56	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN56	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN56	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN56	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN56	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN56	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN57	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN57	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN57	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN57	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN57	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN57	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN58	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN58	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN58	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN58	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN58	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN58	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN59	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN59	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN59	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN59	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN59	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN59	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN60	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN60	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN60	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN60	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN60	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN60	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN61	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN61	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN61	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN61	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN61	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN61	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN62	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN62	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN62	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN62	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN62	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN62	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN63	275.50	347.95	409.83	459.26	494.73	515.17

BUILDLEN TRUN63	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN63	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN63	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN63	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN63	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN64	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN64	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN64	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN64	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN64	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN64	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN65	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN65	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN65	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN65	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN65	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN65	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN66	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN66	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN66	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN66	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN66	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN66	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN67	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN67	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN67	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN67	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN67	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN67	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN68	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN68	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN68	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN68	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN68	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN68	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN69	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN69	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN69	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN69	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN69	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN69	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN70	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN70	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN70	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN70	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN70	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN70	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN71	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN71	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN71	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN71	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN71	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN71	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN72	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN72	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN72	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN72	275.50	347.95	409.83	459.26	494.73	515.17

```
BUILDLEN TRUN72         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN72         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN73         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN73         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN73         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN73         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN73         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN73         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN74         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN74         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN74         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN74         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN74         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN74         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN75         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN75         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN75         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN75         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN75         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN75         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN76         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN76         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN76         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN76         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN76         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN76         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN77         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN77         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN77         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN77         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN77         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN77         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN78         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN78         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN78         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN78         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN78         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN78         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN79         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN79         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN79         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN79         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN79         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN79         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN80         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN80         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN80         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN80         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN80         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN80         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN81         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN81         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN81         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN81         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN81         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN81         493.56   459.23   410.96   350.19   278.79   198.91
```

BUILDLEN TRUN82	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN82	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN82	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN82	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN82	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN82	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN83	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN83	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN83	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN83	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN83	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN83	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN84	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN84	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN84	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN84	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN84	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN84	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN85	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN85	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN85	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN85	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN85	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN85	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN86	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN86	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN86	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN86	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN86	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN86	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN87	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN87	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN87	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN87	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN87	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN87	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN88	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN88	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN88	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN88	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN88	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN88	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN89	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN89	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN89	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN89	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN89	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN89	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN90	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN90	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN90	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN90	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN90	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN90	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TRUN91	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TRUN91	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN TRUN91	493.56	459.23	410.96	350.19	278.79	198.91

```
BUILDLEN TRUN91         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN91         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN91         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN92         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN92         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN92         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN92         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN92         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN92         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN93         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN93         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN93         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN93         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN93         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN93         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN94         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN94         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN94         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN94         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN94         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN94         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN95         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN95         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN95         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN95         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN95         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN95         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN96         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN96         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN96         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN96         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN96         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN96         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN97         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN97         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN97         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN97         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN97         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN97         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN98         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN98         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN98         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN98         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN98         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN98         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN99         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN99         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN99         493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN99         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN99         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN99         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN100        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN100        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN100        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN100        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN100        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN100        493.56   459.23   410.96   350.19   278.79   198.91
```

```
BUILDLEN TRUN101        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN101        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN101        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN101        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN101        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN101        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN102        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN102        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN102        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN102        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN102        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN102        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN103        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN103        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN103        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN103        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN103        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN103        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN104        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN104        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN104        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN104        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN104        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN104        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN105        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN105        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN105        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN105        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN105        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN105        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN106        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN106        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN106        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN106        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN106        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN106        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN107        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN107        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN107        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN107        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN107        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN107        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN108        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN108        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN108        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN108        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN108        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN108        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN109        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN109        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN109        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN109        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN109        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN109        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN110        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN110        519.96   508.95     0.00   504.68   516.63   512.89
```

```
BUILDLEN TRUN110        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN110        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN110        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN110        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN111        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN111        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN111        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN111        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN111        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN111        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN112        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN112        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN112        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN112        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN112        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN112        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN113        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN113        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN113        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN113        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN113        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN113        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN114        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN114        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN114        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN114        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN114        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN114        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN115        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN115        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN115        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN115        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN115        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN115        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN116        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN116        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN116        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN116        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN116        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN116        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN117        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN117        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN117        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN117        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN117        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN117        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN118        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN118        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN118        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN118        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN118        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN118        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN119        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN119        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN119        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN119        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN119        519.96   508.95     0.00   504.68   516.63   512.89
```

```
BUILDLEN TRUN119        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN120        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN120        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN120        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN120        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN120        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN120        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN121        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN121        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN121        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN121        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN121        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN121        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN122        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN122        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN122        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN122        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN122        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN122        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN123        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN123        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN123        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN123        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN123        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN123        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN124        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN124        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN124        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN124        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN124        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN124        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN125        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN125        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN125        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN125        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN125        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN125        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN126        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN126        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN126        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN126        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN126        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN126        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN127        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN127        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN127        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN127        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN127        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN127        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN128        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN128        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN128        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN128        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN128        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN128        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN129        275.50   347.95   409.83   459.26   494.73   515.17
```

```
BUILDLEN TRUN129        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN129        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN129        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN129        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN129        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN130        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN130        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN130        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN130        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN130        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN130        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN131        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN131        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN131        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN131        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN131        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN131        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN132        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN132        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN132        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN132        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN132        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN132        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN133        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN133        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN133        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN133        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN133        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN133        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN134        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN134        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN134        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TRUN134        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TRUN134        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TRUN134        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TRUN135        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN135        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN135        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN135        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN135        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN135        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN136        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN136        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN136        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN136        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN136        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN136        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN137        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN137        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN137        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN137        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN137        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN137        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN138        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN138        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN138        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN138        505.27   517.79   514.58   495.74   461.83   413.89
```

BUILDLEN TRUN138	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN138	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN139	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN139	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN139	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN139	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN139	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN139	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN140	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN140	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN140	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN140	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN140	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN140	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN141	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN141	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN141	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN141	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN141	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN141	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN142	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN142	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN142	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN142	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN142	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN142	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN143	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN143	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN143	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN143	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN143	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN143	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN144	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN144	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN144	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN144	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN144	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN144	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN145	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN145	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN145	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN145	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN145	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN145	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN146	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN146	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN146	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN146	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN146	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN146	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN147	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN147	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN147	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN147	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN147	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN147	455.45	490.20	510.04	514.40	503.12	0.00

BUILDLEN TRUN148	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN148	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN148	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN148	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN148	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN148	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN149	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN149	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN149	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN149	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN149	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN149	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN150	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN150	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN150	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN150	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN150	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN150	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN151	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN151	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN151	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN151	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN151	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN151	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN152	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN152	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN152	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN152	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN152	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN152	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN153	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN153	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN153	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN153	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN153	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN153	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN154	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN154	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN154	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN154	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN154	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN154	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN155	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN155	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN155	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN155	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN155	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN155	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN156	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN156	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN156	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN156	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN156	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN156	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN157	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN157	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN157	455.45	490.20	510.04	514.40	503.12	0.00

```
BUILDLEN TRUN157        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN157        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN157        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN158        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN158        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN158        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN158        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN158        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN158        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN159        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN159        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN159        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN159        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN159        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN159        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN160        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN160        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN160        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN160        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN160        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN160        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN161        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN161        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN161        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN161        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN161        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN161        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN162        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN162        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN162        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN162        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN162        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN162        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN163        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN163        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN163        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN163        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN163        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN163        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN164        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN164        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN164        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN164        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN164        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN164        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN165        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN165        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN165        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN165        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN165        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN165        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN166        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN166        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN166        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN166        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN166        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN166        455.45   490.20   510.04   514.40   503.12     0.00
```

```
BUILDLEN TRUN167        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN167        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN167        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN167        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN167        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN167        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN168        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN168        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN168        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN168        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN168        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN168        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN169        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN169        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN169        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN169        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN169        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN169        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN170        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN170        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN170        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN170        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN170        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN170        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN171        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN171        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN171        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN171        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN171        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN171        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN172        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN172        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN172        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN172        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN172        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN172        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN173        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN173        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN173        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN173        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN173        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN173        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN174        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN174        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN174        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN174        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN174        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN174        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN175        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN175        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN175        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN175        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN175        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN175        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN176        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN176        353.38   282.12   202.30   274.47   345.93   406.87
```

BUILDLEN TRUN176	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN176	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN176	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN176	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN177	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN177	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN177	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN177	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN177	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN177	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN178	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN178	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN178	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN178	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN178	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN178	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN179	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN179	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN179	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN179	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN179	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN179	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN180	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN180	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN180	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN180	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN180	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN180	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN181	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN181	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN181	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN181	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN181	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN181	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN182	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN182	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN182	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN182	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN182	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN182	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN183	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN183	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN183	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN183	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN183	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN183	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN184	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN184	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN184	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN184	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN184	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN184	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN185	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN185	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN185	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN185	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN185	353.38	282.12	202.30	274.47	345.93	406.87

```
BUILDLEN TRUN185        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN186        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN186        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN186        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN186        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN186        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN186        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN187        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN187        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN187        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN187        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN187        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN187        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN188        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN188        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN188        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN188        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN188        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN188        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN189        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN189        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN189        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN189        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN189        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN189        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN190        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN190        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN190        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN190        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN190        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN190        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN191        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN191        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN191        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN191        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN191        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN191        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN192        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN192        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN192        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN192        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN192        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN192        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN193        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN193        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN193        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN193        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN193        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN193        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN194        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN194        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN194        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN194        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN194        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN194        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN195        505.27   517.79   514.58   495.74   461.83   413.89
```

```
BUILDLEN TRUN195        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN195        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN195        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN195        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN195        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN196        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN196        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN196        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN196        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN196        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN196        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN197        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN197        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN197        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN197        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN197        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN197        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN198        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN198        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN198        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN198        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN198        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN198        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN199        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN199        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN199        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN199        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN199        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN199        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN200        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN200        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN200        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN200        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN200        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN200        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN201        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN201        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN201        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN201        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN201        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN201        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN202        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN202        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN202        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN202        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN202        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN202        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN203        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN203        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN203        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN203        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN203        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN203        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN204        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN204        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN204        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN204        505.27   517.79   514.58   495.74   461.83   413.89
```

BUILDLEN TRUN204	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN204	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN205	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN205	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN205	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN205	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN205	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN205	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN206	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN206	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN206	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN206	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN206	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN206	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN207	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN207	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN207	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN207	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN207	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN207	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN208	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN208	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN208	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN208	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN208	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN208	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN209	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN209	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN209	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN209	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN209	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN209	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN210	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN210	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN210	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN210	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN210	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN210	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN211	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN211	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN211	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN211	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN211	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN211	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN212	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN212	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN212	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN212	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN212	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN212	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN213	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN213	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN213	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN213	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN213	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN213	455.45	490.20	510.04	514.40	503.12	0.00

BUILDLEN TRUN214	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN214	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN214	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN214	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN214	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN214	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN215	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN215	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN215	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN215	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN215	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN215	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN216	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN216	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN216	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN216	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN216	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN216	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN217	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN217	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN217	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN217	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN217	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN217	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN218	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN218	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN218	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN218	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN218	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN218	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN219	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN219	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN219	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN219	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN219	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN219	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN220	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN220	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN220	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN220	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN220	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN220	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN221	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN221	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN221	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN221	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN221	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN221	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN222	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN222	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN222	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN222	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN222	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN222	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN223	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN223	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN223	455.45	490.20	510.04	514.40	503.12	0.00

```
BUILDLEN TRUN223        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN223        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN223        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN224        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN224        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN224        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN224        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN224        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN224        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN225        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN225        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN225        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN225        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN225        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN225        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN226        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN226        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN226        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN226        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN226        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN226        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN227        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN227        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN227        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN227        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN227        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN227        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN228        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN228        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN228        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN228        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN228        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN228        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN229        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN229        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN229        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN229        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN229        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN229        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN230        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN230        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN230        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN230        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN230        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN230        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN231        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN231        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN231        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN231        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN231        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN231        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN232        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN232        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN232        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN232        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN232        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN232        455.45   490.20   510.04   514.40   503.12     0.00
```

```
BUILDLEN TRUN233        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN233        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN233        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN233        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN233        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN233        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN234        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN234        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN234        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN234        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN234        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN234        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN235        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN235        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN235        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN235        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN235        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN235        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN236        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN236        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN236        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN236        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN236        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN236        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN237        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN237        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN237        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN237        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN237        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN237        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN238        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN238        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN238        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN238        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN238        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN238        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN239        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN239        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN239        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN239        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN239        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN239        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN240        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN240        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN240        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN240        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN240        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN240        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN241        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN241        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN241        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN241        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN241        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN241        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN242        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN242        353.38   282.12   202.30   274.47   345.93   406.87
```

BUILDLEN TRUN242	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN242	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN242	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN242	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN243	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN243	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN243	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN243	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN243	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN243	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN244	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN244	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN244	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN244	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN244	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN244	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN245	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN245	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN245	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN245	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN245	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN245	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN246	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN246	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN246	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN246	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN246	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN246	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN247	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN247	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN247	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN247	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN247	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN247	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN248	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN248	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN248	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN248	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN248	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN248	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN249	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN249	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN249	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN249	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN249	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN249	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN250	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN250	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN250	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN250	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN250	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN250	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN251	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN251	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TRUN251	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TRUN251	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TRUN251	353.38	282.12	202.30	274.47	345.93	406.87

```
BUILDLEN TRUN251        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN252        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN252        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN252        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN252        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN252        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN252        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN253        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN253        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN253        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN253        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN253        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN253        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN254        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN254        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN254        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN254        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN254        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN254        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN255        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN255        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN255        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN255        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN255        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN255        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN256        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN256        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN256        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN256        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN256        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN256        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN257        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN257        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN257        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN257        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN257        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN257        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN258        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN258        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN258        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN258        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN258        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN258        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN259        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN259        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN259        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN259        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN259        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN259        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN260        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN260        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN260        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN260        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN260        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN260        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN261        505.27   517.79   514.58   495.74   461.83   413.89
```

```
BUILDLEN TRUN261        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN261        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN261        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN261        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN261        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN262        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN262        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN262        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN262        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN262        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN262        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN263        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN263        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN263        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN263        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN263        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN263        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN264        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN264        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN264        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN264        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN264        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN264        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN265        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN265        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN265        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN265        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN265        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN265        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN266        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN266        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN266        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN266        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN266        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN266        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN267        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN267        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN267        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN267        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN267        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN267        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN268        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN268        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN268        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN268        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN268        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN268        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN269        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN269        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN269        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN269        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN269        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN269        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN270        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN270        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN270        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN270        505.27   517.79   514.58   495.74   461.83   413.89
```

```
BUILDLEN TRUN270        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN270        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN271        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN271        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN271        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN271        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN271        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN271        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN272        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN272        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN272        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TRUN272        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TRUN272        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TRUN272        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TRUN273        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN273        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN273        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN273        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN273        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN273        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN274        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN274        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN274        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN274        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN274        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN274        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN275        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN275        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN275        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN275        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN275        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN275        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN276        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN276        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN276        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN276        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN276        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN276        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN277        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN277        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN277        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN277        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN277        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN277        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN278        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN278        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN278        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN278        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN278        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN278        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN279        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN279        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN279        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN279        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN279        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN279        458.49   493.12   512.78   516.85   505.22     0.00
```

BUILDLEN TRUN280	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN280	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN280	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN280	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN280	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN280	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN281	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN281	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN281	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN281	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN281	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN281	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN282	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN282	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN282	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN282	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN282	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN282	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN283	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN283	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN283	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN283	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN283	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN283	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN284	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN284	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN284	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN284	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN284	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN284	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN285	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN285	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN285	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN285	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN285	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN285	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN286	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN286	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN286	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN286	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN286	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN286	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN287	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN287	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN287	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN287	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN287	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN287	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN288	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN288	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN288	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN288	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN288	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN288	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN289	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN289	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN289	458.49	493.12	512.78	516.85	505.22	0.00

BUILDLEN TRUN289	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN289	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN289	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN290	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN290	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN290	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN290	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN290	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN290	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN291	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN291	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN291	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN291	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN291	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN291	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN292	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN292	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN292	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN292	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN292	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN292	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN293	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN293	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN293	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN293	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN293	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN293	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN294	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN294	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN294	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN294	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN294	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN294	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN295	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN295	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN295	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN295	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN295	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN295	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN296	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN296	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN296	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN296	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN296	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN296	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN297	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN297	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN297	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN297	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN297	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN297	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN298	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN298	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN298	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN298	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN298	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN298	458.49	493.12	512.78	516.85	505.22	0.00

```
BUILDLEN TRUN299        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN299        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN299        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN299        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN299        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN299        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN300        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN300        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN300        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN300        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN300        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN300        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN301        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN301        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN301        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN301        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN301        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN301        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN302        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN302        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN302        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN302        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN302        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN302        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN303        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN303        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN303        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN303        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN303        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN303        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN304        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN304        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN304        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN304        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN304        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN304        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN305        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN305        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN305        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN305        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN305        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN305        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN306        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN306        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN306        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN306        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN306        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN306        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN307        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN307        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN307        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN307        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN307        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN307        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN308        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN308        352.51   281.68   202.30   277.27   348.89   409.92
```

```
BUILDLEN TRUN308        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN308        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN308        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN308        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN309        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN309        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN309        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN309        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN309        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN309        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN310        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN310        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN310        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN310        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN310        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN310        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN311        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN311        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN311        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN311        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN311        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN311        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN312        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN312        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN312        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN312        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN312        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN312        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN313        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN313        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN313        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN313        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN313        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN313        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN314        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN314        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN314        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN314        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN314        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN314        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN315        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN315        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN315        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN315        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN315        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN315        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN316        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN316        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN316        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN316        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN316        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN316        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN317        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN317        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN317        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN317        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN317        352.51   281.68   202.30   277.27   348.89   409.92
```

```
BUILDLEN TRUN317        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN318        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN318        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN318        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN318        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN318        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN318        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN319        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN319        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN319        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN319        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN319        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN319        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN320        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN320        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN320        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN320        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN320        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN320        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN321        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN321        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN321        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN321        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN321        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN321        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN322        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN322        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN322        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN322        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN322        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN322        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN323        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN323        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN323        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN323        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN323        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN323        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN324        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN324        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN324        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN324        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN324        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN324        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN325        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN325        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN325        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN325        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN325        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN325        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN326        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN326        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN326        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN326        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN326        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN326        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN327        502.77   515.40   512.38   493.79   460.20   412.62
```

```
BUILDLEN TRUN327        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN327        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN327        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN327        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN327        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN328        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN328        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN328        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN328        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN328        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN328        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN329        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN329        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN329        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN329        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN329        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN329        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN330        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN330        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN330        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN330        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN330        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN330        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN331        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN331        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN331        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN331        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN331        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN331        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN332        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN332        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN332        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN332        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN332        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN332        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN333        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN333        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN333        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN333        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN333        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN333        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN334        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN334        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN334        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN334        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN334        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN334        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN335        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN335        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN335        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN335        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN335        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN335        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN336        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN336        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN336        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN336        502.77   515.40   512.38   493.79   460.20   412.62
```

```
BUILDLEN TRUN336        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN336        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN337        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN337        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN337        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN337        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN337        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN337        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN338        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN338        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN338        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN338        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN338        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN338        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN339        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN339        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN339        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN339        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN339        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN339        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN340        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN340        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN340        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN340        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN340        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN340        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN341        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN341        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN341        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN341        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN341        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN341        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN342        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN342        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN342        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN342        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN342        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN342        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN343        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN343        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN343        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN343        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN343        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN343        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN344        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN344        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN344        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN344        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN344        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN344        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN345        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN345        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN345        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN345        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN345        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN345        458.49   493.12   512.78   516.85   505.22     0.00
```

```
BUILDLEN TRUN346        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN346        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN346        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN346        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN346        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN346        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN347        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN347        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN347        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN347        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN347        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN347        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN348        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN348        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN348        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN348        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN348        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN348        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN349        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN349        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN349        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN349        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN349        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN349        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN350        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN350        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN350        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN350        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN350        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN350        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN351        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN351        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN351        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN351        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN351        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN351        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN352        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN352        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN352        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN352        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN352        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN352        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN353        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN353        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN353        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN353        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN353        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN353        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN354        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN354        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN354        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN354        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN354        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN354        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN355        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN355        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN355        458.49   493.12   512.78   516.85   505.22     0.00
```

```
BUILDLEN TRUN355        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN355        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN355        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN356        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN356        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN356        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN356        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN356        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN356        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN357        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN357        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN357        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN357        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN357        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN357        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN358        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN358        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN358        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN358        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN358        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN358        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN359        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN359        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN359        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN359        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN359        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN359        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN360        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN360        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN360        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN360        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN360        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN360        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN361        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN361        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN361        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN361        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN361        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN361        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN362        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN362        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN362        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN362        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN362        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN362        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN363        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN363        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN363        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN363        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN363        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN363        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN364        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN364        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN364        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN364        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN364        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN364        458.49   493.12   512.78   516.85   505.22     0.00
```

```
BUILDLEN TRUN365        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN365        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN365        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN365        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN365        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN365        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN366        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN366        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN366        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN366        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN366        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN366        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN367        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN367        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN367        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN367        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN367        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN367        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN368        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN368        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN368        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN368        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN368        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN368        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN369        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN369        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN369        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN369        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN369        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN369        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN370        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN370        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN370        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN370        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN370        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN370        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN371        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN371        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN371        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN371        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN371        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN371        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN372        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN372        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN372        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN372        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN372        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN372        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN373        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN373        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN373        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN373        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN373        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN373        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN374        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN374        352.51   281.68   202.30   277.27   348.89   409.92
```

```
BUILDLEN TRUN374        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN374        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN374        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN374        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN375        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN375        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN375        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN375        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN375        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN375        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN376        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN376        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN376        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN376        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN376        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN376        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN377        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN377        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN377        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN377        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN377        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN377        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN378        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN378        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN378        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN378        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN378        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN378        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN379        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN379        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN379        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN379        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN379        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN379        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN380        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN380        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN380        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN380        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN380        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN380        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN381        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN381        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN381        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN381        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN381        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN381        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN382        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN382        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN382        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN382        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN382        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN382        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN383        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN383        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN383        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN383        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN383        352.51   281.68   202.30   277.27   348.89   409.92
```

```
BUILDLEN TRUN383        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN384        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN384        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN384        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN384        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN384        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN384        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN385        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN385        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN385        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN385        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN385        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN385        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN386        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN386        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN386        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN386        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN386        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN386        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN387        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN387        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN387        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN387        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN387        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN387        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN388        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN388        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN388        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN388        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN388        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN388        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN389        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN389        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN389        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN389        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN389        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN389        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN390        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN390        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN390        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN390        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN390        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN390        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN391        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN391        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN391        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN391        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN391        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN391        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN392        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN392        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN392        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN392        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN392        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN392        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN393        502.77   515.40   512.38   493.79   460.20   412.62
```

```
BUILDLEN TRUN393        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN393        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN393        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN393        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN393        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN394        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN394        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN394        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN394        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN394        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN394        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN395        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN395        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN395        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN395        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN395        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN395        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN396        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN396        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN396        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN396        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN396        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN396        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN397        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN397        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN397        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN397        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN397        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN397        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN398        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN398        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN398        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN398        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN398        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN398        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN399        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN399        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN399        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN399        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN399        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN399        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN400        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN400        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN400        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN400        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN400        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN400        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN401        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN401        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN401        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN401        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN401        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN401        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TRUN402        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TRUN402        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TRUN402        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TRUN402        502.77   515.40   512.38   493.79   460.20   412.62
```

BUILDLEN TRUN402	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN402	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN403	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN403	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN403	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN403	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN403	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN403	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN404	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN404	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN404	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN404	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN404	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN404	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN405	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN405	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN405	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN405	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN405	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN405	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN406	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN406	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN406	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN406	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN406	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN406	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN407	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN407	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN407	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN407	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN407	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN407	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN408	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN408	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN408	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN408	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN408	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN408	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN409	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN409	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN409	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN409	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN409	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN409	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN410	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN410	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN410	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN410	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TRUN410	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TRUN410	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TRUN411	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TRUN411	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TRUN411	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TRUN411	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TRUN411	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TRUN411	455.78	491.04	511.39	516.19	505.31	0.00

```
BUILDLEN TRUN412        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN412        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN412        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN412        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN412        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN412        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN413        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN413        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN413        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN413        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN413        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN413        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN414        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN414        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN414        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN414        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN414        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN414        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN415        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN415        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN415        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN415        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN415        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN415        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN416        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN416        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN416        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN416        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN416        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN416        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN417        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN417        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN417        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN417        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN417        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN417        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN418        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN418        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN418        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN418        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN418        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN418        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN419        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN419        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN419        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN419        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN419        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN419        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN420        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN420        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN420        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN420        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN420        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN420        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN421        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN421        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN421        455.78   491.04   511.39   516.19   505.31     0.00
```

```
BUILDLEN TRUN421        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN421        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN421        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN422        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN422        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN422        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN422        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN422        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN422        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN423        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN423        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN423        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN423        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN423        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN423        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN424        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN424        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN424        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN424        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN424        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN424        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN425        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN425        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN425        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN425        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN425        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN425        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN426        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN426        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN426        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN426        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN426        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN426        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN427        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN427        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN427        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN427        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN427        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN427        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN428        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN428        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN428        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN428        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN428        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN428        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN429        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN429        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN429        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN429        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN429        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN429        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN430        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN430        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN430        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN430        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN430        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN430        455.78   491.04   511.39   516.19   505.31     0.00
```

```
BUILDLEN TRUN431        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN431        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN431        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN431        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN431        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN431        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN432        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN432        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN432        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN432        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN432        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN432        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN433        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN433        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN433        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN433        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN433        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN433        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN434        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN434        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN434        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN434        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN434        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN434        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN435        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN435        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN435        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN435        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN435        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN435        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN436        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN436        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN436        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN436        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN436        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN436        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN437        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN437        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN437        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN437        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN437        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN437        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN438        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN438        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN438        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN438        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN438        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN438        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN439        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN439        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN439        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN439        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN439        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN439        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN440        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN440        354.46   283.10   203.14   273.24   345.20   406.67
```

```
BUILDLEN TRUN440        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN440        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN440        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN440        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN441        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN441        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN441        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN441        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN441        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN441        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN442        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN442        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN442        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN442        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN442        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN442        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN443        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN443        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN443        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN443        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN443        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN443        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN444        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN444        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN444        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN444        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN444        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN444        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN445        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN445        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN445        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN445        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN445        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN445        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN446        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN446        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN446        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN446        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN446        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN446        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN447        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN447        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN447        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN447        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN447        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN447        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN448        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN448        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN448        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN448        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN448        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN448        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN449        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN449        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN449        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN449        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN449        354.46   283.10   203.14   273.24   345.20   406.67
```

```
BUILDLEN TRUN449        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN450        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN450        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN450        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN450        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN450        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN450        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN451        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN451        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN451        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN451        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN451        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN451        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN452        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN452        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN452        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN452        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN452        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN452        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN453        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN453        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN453        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN453        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN453        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN453        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN454        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN454        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN454        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN454        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN454        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN454        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN455        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN455        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN455        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN455        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN455        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN455        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN456        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN456        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN456        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN456        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN456        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN456        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN457        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN457        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN457        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN457        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN457        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN457        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN458        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN458        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN458        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN458        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN458        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN458        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN459        506.25   518.88   515.74   496.93   463.02   415.04
```

```
BUILDLEN TRUN459        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN459        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN459        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN459        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN459        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN460        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN460        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN460        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN460        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN460        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN460        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN461        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN461        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN461        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN461        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN461        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN461        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN462        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN462        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN462        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN462        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN462        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN462        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN463        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN463        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN463        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN463        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN463        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN463        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN464        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN464        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN464        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN464        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN464        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN464        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN465        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN465        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN465        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN465        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN465        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN465        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN466        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN466        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN466        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN466        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN466        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN466        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN467        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN467        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN467        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN467        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN467        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN467        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN468        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN468        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN468        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN468        506.25   518.88   515.74   496.93   463.02   415.04
```

```
BUILDLEN TRUN468        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN468        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN469        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN469        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN469        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN469        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN469        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN469        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN470        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN470        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN470        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN470        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN470        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN470        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN471        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN471        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN471        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN471        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN471        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN471        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN472        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN472        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN472        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN472        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN472        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN472        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN473        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN473        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN473        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN473        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN473        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN473        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN474        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN474        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN474        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN474        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN474        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN474        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN475        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN475        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN475        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN475        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN475        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN475        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN476        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN476        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN476        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN476        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN476        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN476        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN477        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN477        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN477        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN477        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN477        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN477        455.78   491.04   511.39   516.19   505.31     0.00
```

```
BUILDLEN TRUN478        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN478        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN478        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN478        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN478        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN478        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN479        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN479        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN479        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN479        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN479        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN479        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN480        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN480        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN480        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN480        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN480        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN480        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN481        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN481        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN481        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN481        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN481        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN481        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN482        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN482        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN482        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN482        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN482        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN482        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN483        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN483        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN483        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN483        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN483        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN483        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN484        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN484        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN484        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN484        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN484        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN484        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN485        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN485        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN485        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN485        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN485        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN485        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN486        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN486        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN486        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN486        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN486        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN486        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN487        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN487        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN487        455.78   491.04   511.39   516.19   505.31     0.00
```

```
BUILDLEN TRUN487        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN487        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN487        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN488        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN488        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN488        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN488        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN488        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN488        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN489        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN489        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN489        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN489        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN489        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN489        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN490        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN490        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN490        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN490        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN490        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN490        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN491        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN491        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN491        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN491        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN491        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN491        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN492        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN492        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN492        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN492        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN492        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN492        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN493        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN493        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN493        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN493        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN493        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN493        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN494        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN494        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN494        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN494        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN494        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN494        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN495        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN495        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN495        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN495        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN495        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN495        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN496        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN496        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN496        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN496        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN496        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN496        455.78   491.04   511.39   516.19   505.31     0.00
```

```
BUILDLEN TRUN497        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN497        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN497        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN497        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN497        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN497        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN498        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN498        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN498        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN498        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN498        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN498        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN499        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN499        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN499        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN499        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN499        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN499        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN500        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN500        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN500        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN500        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN500        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN500        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN501        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN501        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN501        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN501        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN501        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN501        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN502        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN502        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN502        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN502        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN502        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN502        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN503        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN503        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN503        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN503        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN503        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN503        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN504        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN504        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN504        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN504        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN504        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN504        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN505        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN505        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN505        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN505        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN505        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN505        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN506        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN506        354.46   283.10   203.14   273.24   345.20   406.67
```

```
BUILDLEN TRUN506        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN506        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN506        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN506        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN507        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN507        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN507        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN507        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN507        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN507        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN508        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN508        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN508        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN508        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN508        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN508        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN509        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN509        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN509        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN509        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN509        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN509        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN510        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN510        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN510        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN510        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN510        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN510        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN511        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN511        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN511        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN511        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN511        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN511        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN512        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN512        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN512        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN512        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN512        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN512        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN513        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN513        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN513        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN513        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN513        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN513        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN514        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN514        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN514        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN514        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN514        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN514        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN515        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN515        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN515        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN515        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN515        354.46   283.10   203.14   273.24   345.20   406.67
```

```
BUILDLEN TRUN515        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN516        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN516        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN516        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN516        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN516        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN516        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN517        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN517        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN517        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN517        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN517        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN517        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN518        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN518        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN518        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN518        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN518        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN518        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN519        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN519        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN519        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN519        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN519        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN519        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN520        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN520        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN520        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN520        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN520        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN520        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN521        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN521        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN521        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN521        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN521        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN521        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN522        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN522        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN522        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN522        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN522        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN522        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN523        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN523        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN523        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN523        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN523        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN523        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN524        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN524        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN524        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN524        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN524        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN524        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN525        506.25   518.88   515.74   496.93   463.02   415.04
```

```
BUILDLEN TRUN525        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN525        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN525        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN525        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN525        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN526        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN526        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN526        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN526        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN526        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN526        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN527        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN527        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN527        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN527        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN527        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN527        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN528        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN528        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN528        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN528        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN528        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN528        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN529        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN529        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN529        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN529        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN529        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN529        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN530        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN530        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN530        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN530        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN530        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN530        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN531        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN531        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN531        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN531        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN531        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN531        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN532        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN532        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN532        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN532        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN532        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN532        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN533        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN533        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN533        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN533        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN533        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN533        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN534        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN534        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN534        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN534        506.25   518.88   515.74   496.93   463.02   415.04
```

```
BUILDLEN TRUN534        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN534        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN535        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN535        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN535        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN535        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN535        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN535        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN536        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN536        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN536        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN536        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN536        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN536        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN537        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN537        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN537        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN537        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN537        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN537        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN538        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN538        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN538        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN538        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN538        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN538        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN539        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN539        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN539        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN539        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN539        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN539        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN540        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN540        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN540        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN540        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN540        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN540        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN541        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN541        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN541        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN541        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN541        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN541        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN542        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN542        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN542        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN542        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN542        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN542        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TRUN543        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN543        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN543        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TRUN543        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TRUN543        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TRUN543        455.78   491.04   511.39   516.19   505.31     0.00
```

BUILDLEN TRUN544	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TRUN544	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TRUN544	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TRUN544	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TRUN544	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TRUN544	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TRUN545	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TRUN545	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TRUN545	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TRUN545	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TRUN545	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TRUN545	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TRUN546	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TRUN546	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TRUN546	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TRUN546	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TRUN546	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TRUN546	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TRUN547	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TRUN547	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TRUN547	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TRUN547	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TRUN547	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TRUN547	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TRUN548	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TRUN548	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TRUN548	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TRUN548	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TRUN548	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TRUN548	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TRUN549	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN549	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN549	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN549	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN549	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN549	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN550	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN550	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN550	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN550	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN550	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN550	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN551	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN551	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN551	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN551	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN551	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN551	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN552	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN552	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN552	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN552	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN552	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN552	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN553	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN553	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN553	458.08	493.55	514.02	518.88	507.97	481.63

```
BUILDLEN TRUN553        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN553        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN553        458.08   493.55   514.02   518.88   507.97   481.63

BUILDLEN TRUN554        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN554        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN554        458.08   493.55   514.02   518.88   507.97   481.63
BUILDLEN TRUN554        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN554        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN554        458.08   493.55   514.02   518.88   507.97   481.63

BUILDLEN TRUN555        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN555        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN555        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN555        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN555        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN555        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN556        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN556        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN556        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN556        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN556        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN556        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN557        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN557        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN557        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN557        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN557        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN557        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN558        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN558        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN558        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN558        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN558        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN558        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN559        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN559        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN559        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN559        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN559        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN559        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN560        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN560        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN560        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN560        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN560        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN560        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN561        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN561        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN561        458.08   493.55   514.02   518.88   507.97   481.63
BUILDLEN TRUN561        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN561        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN561        458.08   493.55   514.02   518.88   507.97   481.63

BUILDLEN TRUN562        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN562        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN562        458.08   493.55   514.02   518.88   507.97   481.63
BUILDLEN TRUN562        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN562        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN562        458.08   493.55   514.02   518.88   507.97   481.63
```

```
BUILDLEN TRUN563        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN563        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN563        458.08   493.55   514.02   518.88   507.97   481.63
BUILDLEN TRUN563        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN563        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN563        458.08   493.55   514.02   518.88   507.97   481.63

BUILDLEN TRUN564        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN564        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN564        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN564        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN564        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN564        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN565        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN565        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN565        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN565        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN565        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN565        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN566        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN566        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN566        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN566        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN566        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN566        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN567        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN567        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN567        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN567        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN567        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN567        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN568        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN568        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN568        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN568        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN568        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN568        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN569        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN569        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN569        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN569        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN569        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN569        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN570        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN570        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN570        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN570        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN570        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN570        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN571        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN571        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN571        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN571        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN571        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN571        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN572        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN572        355.76   284.63   204.84   275.60   347.31   408.69
```

BUILDLEN TRUN572	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN572	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN572	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN572	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN573	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN573	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN573	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN573	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN573	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN573	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN574	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN574	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN574	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN574	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN574	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN574	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN575	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN575	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN575	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN575	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN575	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN575	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN576	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN576	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN576	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN576	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN576	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN576	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN577	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN577	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN577	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN577	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN577	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN577	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN578	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN578	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN578	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN578	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN578	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN578	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN579	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN579	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN579	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN579	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN579	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN579	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN580	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN580	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN580	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN580	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN580	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN580	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN581	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN581	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN581	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN581	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN581	355.76	284.63	204.84	275.61	347.31	408.69

```
BUILDLEN TRUN581        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN582        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN582        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN582        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN582        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN582        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN582        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN583        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN583        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN583        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN583        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN583        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN583        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN584        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN584        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN584        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN584        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN584        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN584        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN585        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN585        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN585        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN585        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN585        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN585        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN586        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN586        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN586        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN586        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN586        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN586        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN587        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN587        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN587        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN587        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN587        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN587        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN588        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN588        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN588        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN588        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN588        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN588        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN589        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN589        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN589        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN589        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN589        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN589        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN590        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN590        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN590        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN590        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN590        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN590        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN591        505.71   518.66   515.85   497.37   463.78   416.09
```

```
BUILDLEN TRUN591        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN591        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN591        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN591        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN591        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN592        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN592        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN592        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN592        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN592        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN592        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN593        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN593        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN593        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN593        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN593        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN593        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN594        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN594        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN594        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN594        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN594        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN594        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN595        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN595        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN595        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN595        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN595        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN595        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN596        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN596        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN596        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN596        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN596        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN596        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN597        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN597        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN597        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN597        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN597        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN597        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN598        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN598        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN598        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN598        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN598        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN598        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN599        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN599        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN599        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN599        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN599        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN599        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN600        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN600        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN600        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN600        505.71   518.66   515.85   497.37   463.78   416.09
```

```
BUILDLEN TRUN600        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN600        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN601        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN601        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN601        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN601        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN601        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN601        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN602        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN602        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN602        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN602        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN602        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN602        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN603        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN603        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN603        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN603        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN603        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN603        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN604        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN604        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN604        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN604        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN604        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN604        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN605        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN605        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN605        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN605        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN605        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN605        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN606        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN606        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN606        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN606        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN606        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN606        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN607        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN607        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN607        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN607        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN607        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN607        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN608        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN608        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN608        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN608        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN608        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN608        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN609        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN609        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN609        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN609        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN609        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN609        458.08   493.55   514.02   518.88   507.97     0.00
```

BUILDLEN TRUN610	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN610	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN610	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN610	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN610	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN610	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN611	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN611	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN611	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN611	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN611	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN611	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN612	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN612	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN612	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN612	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN612	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN612	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN613	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN613	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN613	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN613	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN613	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN613	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN614	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN614	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN614	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN614	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN614	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN614	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN615	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN615	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN615	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN615	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN615	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN615	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN616	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN616	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN616	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN616	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN616	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN616	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN617	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN617	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN617	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN617	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN617	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN617	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN618	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN618	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN618	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN618	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN618	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN618	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN619	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN619	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN619	458.08	493.55	514.02	518.88	507.97	0.00

```
BUILDLEN TRUN619        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN619        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN619        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN620        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN620        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN620        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN620        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN620        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN620        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN621        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN621        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN621        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN621        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN621        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN621        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN622        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN622        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN622        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN622        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN622        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN622        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN623        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN623        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN623        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN623        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN623        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN623        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN624        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN624        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN624        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN624        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN624        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN624        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN625        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN625        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN625        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN625        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN625        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN625        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN626        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN626        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN626        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN626        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN626        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN626        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN627        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN627        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN627        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN627        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN627        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN627        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN628        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN628        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN628        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN628        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN628        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN628        458.08   493.55   514.02   518.88   507.97     0.00
```

```
BUILDLEN TRUN629        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN629        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN629        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN629        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN629        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN629        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN630        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN630        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN630        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN630        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN630        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN630        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN631        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN631        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN631        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN631        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN631        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN631        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN632        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN632        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN632        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN632        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN632        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN632        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN633        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN633        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN633        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN633        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN633        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN633        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN634        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN634        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN634        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN634        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN634        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN634        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN635        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN635        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN635        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN635        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN635        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN635        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN636        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN636        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN636        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN636        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN636        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN636        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN637        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN637        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN637        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN637        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN637        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN637        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN638        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN638        355.76   284.63   204.84   275.60   347.31   408.69
```

BUILDLEN TRUN638	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN638	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN638	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN638	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN639	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN639	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN639	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN639	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN639	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN639	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN640	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN640	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN640	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN640	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN640	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN640	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN641	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN641	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN641	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN641	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN641	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN641	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN642	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN642	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN642	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN642	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN642	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN642	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN643	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN643	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN643	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN643	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN643	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN643	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN644	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN644	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN644	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN644	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN644	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN644	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN645	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN645	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN645	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN645	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN645	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN645	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN646	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN646	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN646	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN646	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN646	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN646	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN647	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN647	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN647	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN647	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN647	355.76	284.63	204.84	275.61	347.31	408.69

```
BUILDLEN TRUN647        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN648        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN648        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN648        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN648        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN648        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN648        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN649        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN649        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN649        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN649        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN649        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN649        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN650        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN650        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN650        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN650        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN650        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN650        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN651        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN651        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN651        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN651        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN651        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN651        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN652        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN652        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN652        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN652        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN652        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN652        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN653        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN653        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN653        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN653        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN653        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN653        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN654        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN654        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN654        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN654        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN654        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN654        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN655        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN655        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN655        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN655        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN655        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN655        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN656        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN656        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN656        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN656        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN656        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN656        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN657        505.71   518.66   515.85   497.37   463.78   416.09
```

BUILDLEN TRUN657	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN657	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN657	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN657	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN657	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN658	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN658	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN658	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN658	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN658	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN658	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN659	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN659	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN659	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN659	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN659	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN659	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN660	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN660	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN660	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN660	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN660	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN660	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN661	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN661	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN661	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN661	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN661	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN661	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN662	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN662	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN662	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN662	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN662	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN662	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN663	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN663	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN663	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN663	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN663	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN663	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN664	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN664	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN664	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN664	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN664	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN664	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN665	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN665	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN665	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN665	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN665	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN665	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN666	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN666	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN666	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN666	505.71	518.66	515.85	497.37	463.78	416.09

```
BUILDLEN TRUN666        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN666        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN667        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN667        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN667        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN667        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN667        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN667        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN668        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN668        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN668        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN668        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN668        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN668        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN669        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN669        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN669        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN669        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN669        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN669        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN670        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN670        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN670        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN670        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN670        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN670        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN671        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN671        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN671        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN671        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN671        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN671        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN672        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN672        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN672        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN672        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN672        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN672        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN673        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN673        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN673        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN673        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN673        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN673        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN674        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN674        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN674        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN674        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN674        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN674        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN675        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN675        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN675        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN675        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN675        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN675        458.08   493.55   514.02   518.88   507.97     0.00
```

BUILDLEN TRUN676	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN676	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN676	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN676	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN676	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN676	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN677	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN677	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN677	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN677	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN677	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN677	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN678	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN678	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN678	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN678	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN678	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN678	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN679	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN679	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN679	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN679	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN679	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN679	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN680	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN680	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN680	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN680	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN680	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN680	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN681	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN681	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN681	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN681	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN681	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN681	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN682	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN682	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN682	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN682	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN682	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN682	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN683	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN683	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN683	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN683	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN683	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN683	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN684	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN684	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN684	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN684	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN684	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN TRUN684	458.08	493.55	514.02	518.88	507.97	0.00
BUILDLEN TRUN685	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN TRUN685	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN TRUN685	458.08	493.55	514.02	518.88	507.97	0.00

```
BUILDLEN TRUN685        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN685        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN685        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN686        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN686        355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TRUN686        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TRUN686        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TRUN686        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TRUN686        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TRUN687        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN687        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN687        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN687        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN687        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN687        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN688        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN688        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN688        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN688        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN688        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN688        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN689        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN689        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN689        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN689        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN689        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN689        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN690        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN690        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN690        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN690        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN690        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN690        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN691        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN691        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN691        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN691        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN691        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN691        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN692        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN692        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN692        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN692        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN692        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN692        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN693        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN693        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN693        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN693        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN693        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN693        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN694        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN694        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN694        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN694        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN694        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN694        504.11   471.35   424.27   364.30   293.26   232.77
```

```
BUILDLEN TRUN695        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN695        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN695        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN695        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN695        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN695        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN696        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN696        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN696        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN696        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN696        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN696        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN697        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN697        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN697        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN697        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN697        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN697        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN698        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN698        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN698        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN698        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN698        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN698        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN699        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN699        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN699        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN699        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN699        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN699        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN700        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN700        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN700        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN700        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN700        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN700        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN701        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN701        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN701        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN701        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN701        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN701        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN702        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN702        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN702        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN702        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN702        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN702        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN703        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN703        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN703        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN703        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN703        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN703        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN704        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN704        524.30   509.43   479.93   508.84   523.14   521.55
```

```
BUILDLEN TRUN704        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN704        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN704        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN704        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN705        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN705        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN705        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN705        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN705        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN705        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN706        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN706        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN706        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN706        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN706        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN706        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN707        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN707        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN707        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN707        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN707        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN707        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN708        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN708        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN708        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN708        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN708        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN708        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN709        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN709        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN709        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN709        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN709        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN709        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN710        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN710        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN710        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN710        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN710        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN710        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN711        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN711        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN711        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN711        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN711        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN711        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN712        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN712        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN712        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN712        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN712        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN712        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN713        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN713        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN713        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN713        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN713        524.30   509.43   479.93   508.84   523.14   521.55
```

```
BUILDLEN TRUN713        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN714        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN714        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN714        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN714        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN714        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN714        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN715        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN715        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN715        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN715        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN715        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN715        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN716        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN716        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN716        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN716        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN716        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN716        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN717        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN717        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN717        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN717        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN717        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN717        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN718        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN718        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN718        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN718        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN718        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN718        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN719        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN719        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN719        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN719        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN719        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN719        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN720        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN720        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN720        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN720        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN720        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN720        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN721        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN721        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN721        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN721        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN721        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN721        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN722        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN722        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN722        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN722        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN722        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN722        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN723        296.58   367.47   427.19   473.93   506.28   523.24
```

```
BUILDLEN TRUN723        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN723        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN723        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN723        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN723        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN724        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN724        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN724        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN724        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN724        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN724        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN725        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN725        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN725        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN725        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN725        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN725        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN726        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN726        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN726        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN726        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN726        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN726        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN727        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN727        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN727        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN727        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN727        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN727        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN728        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN728        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN728        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN728        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN728        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN728        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN729        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN729        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN729        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN729        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN729        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN729        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN730        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN730        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN730        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN730        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN730        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN730        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN731        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN731        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN731        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN731        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN731        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN731        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN732        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN732        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN732        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN732        296.58   367.47   427.19   473.93   506.28   523.24
```

BUILDLEN TRUN732 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN732 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN TRUN733 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN733 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN733 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN TRUN733 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN733 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN733 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN TRUN734 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN734 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN734 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN TRUN734 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN734 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN734 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN TRUN735 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN735 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN735 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN TRUN735 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN735 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN735 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN TRUN736 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN736 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN736 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN TRUN736 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN736 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN736 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN TRUN737 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN737 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN737 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN TRUN737 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN737 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN737 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN TRUN738 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN738 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN738 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN TRUN738 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN738 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN738 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN TRUN739 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN739 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN739 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN TRUN739 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN739 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN739 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN TRUN740 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN740 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN740 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN TRUN740 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN740 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN740 504.11 471.35 424.27 364.30 293.26 232.77

BUILDLEN TRUN741 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN741 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN741 504.11 471.35 424.27 364.30 293.26 232.77
BUILDLEN TRUN741 296.58 367.47 427.19 473.93 506.28 523.24
BUILDLEN TRUN741 524.30 509.43 479.93 508.84 523.14 521.55
BUILDLEN TRUN741 504.11 471.35 424.27 364.30 293.26 232.77

```
BUILDLEN TRUN742        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN742        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN742        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN742        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN742        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN742        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN743        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN743        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN743        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN743        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN743        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN743        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN744        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN744        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN744        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN744        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN744        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN744        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN745        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN745        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN745        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN745        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN745        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN745        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN746        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN746        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN746        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN746        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN746        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN746        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN747        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN747        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN747        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN747        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN747        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN747        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN748        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN748        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN748        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN748        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN748        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN748        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN749        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN749        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN749        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN749        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN749        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN749        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN750        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN750        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN750        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN750        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN750        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN750        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN751        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN751        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN751        504.11   471.35   424.27   364.30   293.26   232.77
```

```
BUILDLEN TRUN751        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN751        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN751        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN752        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN752        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN752        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN752        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN752        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN752        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN753        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN753        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN753        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN753        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN753        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN753        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN754        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN754        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN754        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN754        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN754        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN754        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN755        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN755        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN755        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN755        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN755        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN755        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN756        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN756        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN756        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN756        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN756        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN756        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN757        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN757        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN757        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN757        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN757        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN757        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN758        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN758        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN758        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN758        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN758        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN758        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN759        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN759        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN759        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN759        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN759        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN759        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN760        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN760        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN760        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN760        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN760        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN760        504.11   471.35   424.27   364.30   293.26   232.77
```

```
BUILDLEN TRUN761        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN761        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN761        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN761        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN761        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN761        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN762        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN762        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN762        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN762        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN762        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN762        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN763        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN763        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN763        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN763        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN763        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN763        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN764        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN764        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN764        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN764        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN764        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN764        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN765        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN765        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN765        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN765        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN765        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN765        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN766        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN766        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN766        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN766        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN766        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN766        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN767        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN767        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN767        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN767        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN767        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN767        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN768        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN768        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN768        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN768        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN768        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN768        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN769        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN769        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN769        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN769        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN769        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN769        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN770        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN770        524.30   509.43   479.93   508.84   523.14   521.55
```

```
BUILDLEN TRUN770        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN770        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN770        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN770        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN771        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN771        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN771        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN771        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN771        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN771        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN772        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN772        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN772        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN772        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN772        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN772        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN773        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN773        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN773        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN773        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN773        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN773        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN774        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN774        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN774        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN774        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN774        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN774        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN775        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN775        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN775        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN775        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN775        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN775        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN776        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN776        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN776        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN776        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN776        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN776        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN777        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN777        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN777        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN777        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN777        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN777        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN778        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN778        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN778        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN778        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN778        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN778        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN779        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN779        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN779        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN779        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN779        524.30   509.43   479.93   508.84   523.14   521.55
```

```
BUILDLEN TRUN779        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN780        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN780        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN780        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN780        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN780        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN780        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN781        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN781        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN781        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN781        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN781        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN781        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN782        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN782        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN782        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN782        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN782        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN782        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN783        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN783        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN783        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN783        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN783        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN783        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN784        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN784        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN784        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN784        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN784        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN784        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN785        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN785        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN785        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN785        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN785        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN785        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN786        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN786        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN786        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN786        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN786        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN786        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN787        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN787        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN787        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN787        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN787        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN787        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN788        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN788        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN788        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN788        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN788        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN788        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN789        296.58   367.47   427.19   473.93   506.28   523.24
```

```
BUILDLEN TRUN789        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN789        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN789        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN789        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN789        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN790        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN790        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN790        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN790        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN790        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN790        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN791        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN791        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN791        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN791        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN791        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN791        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN792        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN792        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN792        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN792        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN792        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN792        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN793        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN793        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN793        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN793        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN793        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN793        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN794        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN794        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN794        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN794        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN794        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN794        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN795        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN795        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN795        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN795        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN795        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN795        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN796        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN796        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN796        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN796        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN796        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN796        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN797        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN797        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN797        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN797        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN797        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN797        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN798        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN798        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN798        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN798        296.58   367.47   427.19   473.93   506.28   523.24
```

```
BUILDLEN TRUN798        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN798        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN799        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN799        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN799        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN799        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN799        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN799        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN800        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN800        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN800        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN800        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN800        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN800        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN801        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN801        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN801        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN801        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN801        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN801        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN802        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN802        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN802        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN802        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN802        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN802        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN803        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN803        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN803        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN803        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN803        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN803        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN804        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN804        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN804        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN804        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN804        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN804        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN805        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN805        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN805        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN805        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN805        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN805        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN806        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN806        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN806        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN806        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN806        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN806        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN807        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN807        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN807        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN807        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN807        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN807        504.11   471.35   424.27   364.30   293.26   232.77
```

```
BUILDLEN TRUN808        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN808        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN808        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN808        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN808        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN808        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN809        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN809        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN809        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN809        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN809        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN809        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN810        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN810        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN810        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN810        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN810        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN810        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN811        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN811        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN811        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN811        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN811        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN811        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN812        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN812        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN812        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN812        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN812        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN812        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN813        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN813        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN813        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN813        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN813        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN813        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN814        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN814        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN814        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN814        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN814        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN814        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN815        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN815        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN815        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN815        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN815        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN815        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN816        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN816        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN816        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN816        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN816        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN816        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN817        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN817        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN817        504.11   471.35   424.27   364.30   293.26   232.77
```

```
BUILDLEN TRUN817        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN817        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN817        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN818        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN818        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN818        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN818        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN818        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN818        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN819        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN819        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN819        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN819        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN819        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN819        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN820        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN820        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN820        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN820        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN820        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN820        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN821        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN821        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN821        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN821        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN821        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN821        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN822        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN822        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN822        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN822        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN822        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN822        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN823        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN823        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN823        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN823        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN823        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN823        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN824        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN824        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN824        504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TRUN824        296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TRUN824        524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN TRUN824        504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TRUN825        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN825        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN825        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN825        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN825        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN825        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN826        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN826        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN826        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN826        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN826        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN826        492.14   457.09   408.14   346.80   274.92   198.91
```

```
BUILDLEN TRUN827        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN827        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN827        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN827        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN827        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN827        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN828        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN828        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN828        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN828        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN828        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN828        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN829        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN829        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN829        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN829        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN829        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN829        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN830        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN830        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN830        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN830        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN830        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN830        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN831        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN831        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN831        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN831        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN831        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN831        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN832        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN832        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN832        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN832        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN832        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN832        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN833        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN833        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN833        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN833        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN833        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN833        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN834        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN834        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN834        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN834        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN834        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN834        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN835        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN835        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN835        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN835        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN835        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN835        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN836        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN836        519.02   507.18     0.00   505.62   516.78   512.24
```

```
BUILDLEN TRUN836        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN836        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN836        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN836        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN837        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN837        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN837        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN837        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN837        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN837        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN838        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN838        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN838        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN838        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN838        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN838        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN839        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN839        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN839        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN839        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN839        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN839        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN840        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN840        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN840        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN840        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN840        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN840        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN841        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN841        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN841        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN841        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN841        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN841        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN842        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN842        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN842        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN842        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN842        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN842        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN843        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN843        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN843        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN843        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN843        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN843        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN844        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN844        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN844        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN844        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN844        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN844        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN845        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN845        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN845        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN845        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN845        519.02   507.18     0.00   505.62   516.78   512.24
```

```
BUILDLEN TRUN845        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN846        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN846        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN846        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN846        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN846        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN846        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN847        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN847        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN847        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN847        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN847        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN847        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN848        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN848        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN848        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN848        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN848        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN848        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN849        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN849        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN849        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN849        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN849        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN849        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN850        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN850        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN850        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN850        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN850        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN850        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN851        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN851        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN851        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN851        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN851        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN851        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN852        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN852        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN852        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN852        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN852        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN852        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN853        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN853        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN853        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN853        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN853        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN853        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN854        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN854        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN854        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN854        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN854        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN854        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN855        279.23   351.06   412.23   460.87   495.50   515.09
```

```
BUILDLEN TRUN855        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN855        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN855        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN855        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN855        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN856        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN856        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN856        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN856        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN856        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN856        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN857        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN857        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN857        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN857        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN857        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN857        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN858        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN858        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN858        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN858        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN858        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN858        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN859        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN859        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN859        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN859        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN859        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN859        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN860        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN860        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN860        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN860        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN860        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN860        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN861        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN861        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN861        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN861        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN861        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN861        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN862        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN862        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN862        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN862        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN862        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN862        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN863        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN863        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN863        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN863        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN863        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN863        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN864        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN864        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN864        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN864        279.23   351.06   412.23   460.87   495.50   515.09
```

```
BUILDLEN TRUN864        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN864        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN865        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN865        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN865        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN865        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN865        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN865        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN866        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN866        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN866        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN866        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN866        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN866        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN867        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN867        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN867        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN867        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN867        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN867        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN868        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN868        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN868        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN868        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN868        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN868        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN869        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN869        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN869        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN869        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN869        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN869        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN870        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN870        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN870        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN870        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN870        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN870        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN871        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN871        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN871        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN871        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN871        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN871        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN872        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN872        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN872        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN872        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN872        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN872        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN873        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN873        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN873        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN873        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN873        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN873        492.14   457.09   408.14   346.80   274.92   198.91
```

```
BUILDLEN TRUN874        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN874        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN874        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN874        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN874        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN874        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN875        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN875        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN875        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN875        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN875        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN875        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN876        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN876        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN876        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN876        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN876        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN876        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN877        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN877        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN877        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN877        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN877        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN877        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN878        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN878        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN878        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN878        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN878        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN878        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN879        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN879        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN879        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN879        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN879        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN879        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN880        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN880        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN880        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN880        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN880        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN880        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN881        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN881        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN881        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN881        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN881        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN881        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN882        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN882        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN882        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN882        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN882        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN882        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN883        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN883        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN883        492.14   457.09   408.14   346.80   274.92   198.91
```

```
BUILDLEN TRUN883        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN883        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN883        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN884        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN884        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN884        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN884        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN884        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN884        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN885        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN885        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN885        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN885        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN885        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN885        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN886        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN886        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN886        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN886        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN886        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN886        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN887        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN887        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN887        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN887        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN887        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN887        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN888        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN888        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN888        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN888        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN888        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN888        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN889        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN889        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN889        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN889        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN889        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN889        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN890        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN890        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN890        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN890        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN890        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN890        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN891        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN891        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN891        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN891        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN891        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN891        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN892        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN892        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN892        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN892        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN892        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN892        492.14   457.09   408.14   346.80   274.92   198.91
```

```
BUILDLEN TRUN893        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN893        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN893        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN893        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN893        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN893        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN894        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN894        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN894        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN894        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN894        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN894        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN895        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN895        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN895        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN895        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN895        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN895        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN896        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN896        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN896        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN896        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN896        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN896        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN897        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN897        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN897        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN897        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN897        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN897        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN898        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN898        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN898        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN898        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN898        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN898        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN899        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN899        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN899        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN899        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN899        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN899        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN900        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN900        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN900        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN900        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN900        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN900        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN901        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN901        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN901        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN901        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN901        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN901        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN902        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN902        519.02   507.18     0.00   505.62   516.78   512.24
```

```
BUILDLEN TRUN902        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN902        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN902        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN902        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN903        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN903        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN903        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN903        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN903        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN903        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN904        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN904        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN904        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN904        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN904        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN904        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN905        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN905        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN905        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN905        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN905        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN905        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN906        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN906        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN906        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN906        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN906        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN906        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN907        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN907        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN907        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN907        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN907        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN907        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN908        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN908        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN908        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN908        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN908        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN908        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN909        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN909        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN909        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN909        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN909        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN909        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN910        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN910        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN910        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN910        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN910        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN910        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN911        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN911        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN911        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN911        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN911        519.02   507.18     0.00   505.62   516.78   512.24
```

```
BUILDLEN TRUN911        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN912        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN912        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN912        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN912        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN912        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN912        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN913        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN913        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN913        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN913        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN913        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN913        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN914        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN914        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN914        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN914        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN914        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN914        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN915        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN915        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN915        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN915        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN915        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN915        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN916        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN916        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN916        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN916        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN916        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN916        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN917        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN917        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN917        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN917        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN917        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN917        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN918        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN918        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN918        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN918        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN918        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN918        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN919        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN919        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN919        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN919        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN919        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN919        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN920        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN920        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN920        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN920        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN920        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN920        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN921        279.23   351.06   412.23   460.87   495.50   515.09
```

```
BUILDLEN TRUN921        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN921        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN921        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN921        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN921        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN922        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN922        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN922        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN922        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN922        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN922        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN923        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN923        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN923        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN923        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN923        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN923        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN924        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN924        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN924        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN924        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN924        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN924        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN925        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN925        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN925        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN925        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN925        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN925        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN926        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN926        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN926        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN926        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN926        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN926        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN927        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN927        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN927        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN927        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN927        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN927        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN928        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN928        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN928        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN928        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN928        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN928        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN929        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN929        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN929        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN929        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN929        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN929        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN930        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN930        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN930        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN930        279.23   351.06   412.23   460.87   495.50   515.09
```

```
BUILDLEN TRUN930        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN930        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN931        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN931        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN931        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN931        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN931        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN931        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN932        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN932        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN932        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN932        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN932        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN932        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN933        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN933        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN933        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN933        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN933        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN933        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN934        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN934        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN934        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN934        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN934        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN934        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN935        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN935        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN935        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN935        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN935        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN935        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN936        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN936        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN936        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN936        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN936        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN936        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN937        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN937        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN937        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN937        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN937        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN937        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN938        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN938        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN938        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN938        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN938        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN938        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN939        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN939        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN939        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN939        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN939        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN939        492.14   457.09   408.14   346.80   274.92   198.91
```

```
BUILDLEN TRUN940        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN940        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN940        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN940        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN940        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN940        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN941        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN941        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN941        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN941        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN941        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN941        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN942        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN942        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN942        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN942        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN942        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN942        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN943        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN943        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN943        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN943        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN943        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN943        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN944        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN944        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN944        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN944        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN944        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN944        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN945        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN945        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN945        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN945        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN945        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN945        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN946        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN946        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN946        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN946        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN946        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN946        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN947        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN947        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN947        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN947        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN947        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN947        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN948        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN948        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN948        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN948        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN948        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN948        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN949        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN949        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN949        492.14   457.09   408.14   346.80   274.92   198.91
```

```
BUILDLEN TRUN949        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN949        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN949        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN950        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN950        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN950        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN950        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN950        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN950        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN951        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN951        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN951        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN951        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN951        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN951        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN952        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN952        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN952        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN952        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN952        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN952        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN953        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN953        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN953        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN953        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN953        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN953        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN954        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN954        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN954        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN954        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN954        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN954        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN955        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN955        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN955        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN955        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN955        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN955        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN956        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN956        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN956        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN956        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN956        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN956        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN957        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN957        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN957        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN957        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN957        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN957        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN958        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN958        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN958        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN958        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN958        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN958        492.14   457.09   408.14   346.80   274.92   198.91
```

```
BUILDLEN TRUN959        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN959        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN959        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN959        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN959        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN959        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN960        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN960        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN960        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN960        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN960        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN960        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN961        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN961        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN961        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN961        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN961        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN961        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TRUN962        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN962        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN962        492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TRUN962        279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TRUN962        519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TRUN962        492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1          275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN1            0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN1          493.56   459.23   410.96   350.19     0.00     0.00
BUILDLEN TTPN1          275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN1            0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN1          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN2          275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN2            0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN2          493.56   459.23   410.96   350.19     0.00     0.00
BUILDLEN TTPN2          275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN2            0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN2          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN3          275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN3            0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN3          493.56   459.23   410.96   350.19     0.00     0.00
BUILDLEN TTPN3          275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN3            0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN3          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN4          275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN4            0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN4          493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN4          275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN4            0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN4          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN5          275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN5            0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN5          493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN5          275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN5            0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN5          493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN6          275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN6            0.00     0.00     0.00   504.68   516.63   512.89
```

BUILDLEN TTPN6	493.56	459.23	410.96	350.19	278.79	0.00
BUILDLEN TTPN6	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN6	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN6	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TTPN7	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN7	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN7	493.56	459.23	410.96	350.19	278.79	0.00
BUILDLEN TTPN7	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN7	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN7	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TTPN8	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN8	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN8	493.56	459.23	410.96	350.19	278.79	0.00
BUILDLEN TTPN8	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN8	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN8	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TTPN9	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN9	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN9	493.56	459.23	410.96	350.19	278.79	0.00
BUILDLEN TTPN9	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN9	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN9	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TTPN10	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN10	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN10	493.56	459.23	410.96	350.19	278.79	0.00
BUILDLEN TTPN10	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN10	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN10	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TTPN11	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN11	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN11	493.56	459.23	410.96	350.19	278.79	0.00
BUILDLEN TTPN11	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN11	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN11	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TTPN12	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN12	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN12	493.56	459.23	410.96	350.19	278.79	0.00
BUILDLEN TTPN12	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN12	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN12	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TTPN13	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN13	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN13	493.56	459.23	410.96	350.19	278.79	0.00
BUILDLEN TTPN13	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN13	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN13	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TTPN14	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN14	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN14	493.56	459.23	410.96	350.19	278.79	0.00
BUILDLEN TTPN14	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN14	0.00	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN14	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TTPN15	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN15	519.96	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN15	493.56	459.23	410.96	350.19	278.79	0.00
BUILDLEN TTPN15	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN15	519.96	0.00	0.00	504.68	516.63	512.89

```
BUILDLEN TTPN15         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN16         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN16         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN16         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN16         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN16         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN16         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN17         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN17         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN17         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN17         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN17         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN17         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN18         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN18         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN18         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN18         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN18         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN18         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN19         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN19         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN19         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN19         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN19         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN19         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN20         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN20         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN20         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN20         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN20         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN20         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN21         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN21         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN21         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN21         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN21         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN21         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN22         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN22         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN22         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN22         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN22         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN22         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN23         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN23         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN23         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN23         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN23         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN23         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN24         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN24         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN24         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN24         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN24         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN24         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN25         275.50   347.95   409.83   459.26   494.73   515.17
```

```
BUILDLEN TTPN25         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN25         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN25         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN25         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN25         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN26         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN26         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN26         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN26         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN26         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN26         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN27         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN27         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN27         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN27         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN27         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN27         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN28         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN28         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN28         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN28         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN28         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN28         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN29         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN29         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN29         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN29         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN29         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN29         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN30         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN30         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN30         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN30         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN30         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN30         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN31         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN31         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN31         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN31         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN31         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN31         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN32         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN32         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN32         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN32         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN32         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN32         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN33         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN33         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN33         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN33         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN33         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN33         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN34         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN34         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN34         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN34         275.50   347.95   409.83   459.26   494.73   515.17
```

```
BUILDLEN TTPN34         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN34         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN35         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN35         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN35         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN35         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN35         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN35         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN36         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN36         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN36         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN36         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN36         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN36         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN37         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN37         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN37         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN37         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN37         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN37         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN38         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN38         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN38         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN38         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN38         519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN38         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN39         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN39         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN39         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN39         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN39         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN39         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN40         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN40         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN40         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN40         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN40         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN40         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN41         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN41         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN41         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN41         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN41         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN41         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN42         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN42         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN42         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN42         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN42         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN42         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN43         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN43         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN43         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN43         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN43         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN43         493.56   459.23   410.96   350.19   278.79   198.91
```

```
BUILDLEN TTPN44         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN44         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN44         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN44         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN44         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN44         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN45         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN45         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN45         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN45         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN45         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN45         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN46         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN46         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN46         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN46         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN46         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN46         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN47         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN47         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN47         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN47         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN47         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN47         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN48         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN48         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN48         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN48         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN48         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN48         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN49         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN49         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN49         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN49         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN49         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN49         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN50         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN50         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN50         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN50         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN50         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN50         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN51         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN51         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN51         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN51         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN51         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN51         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN52         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN52         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN52         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN52         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN52         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN52         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN53         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN53         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN53         493.56   459.23   410.96   350.19   278.79     0.00
```

```
BUILDLEN TTPN53         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN53         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN53         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN54         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN54         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN54         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN54         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN54         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN54         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN55         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN55         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN55         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN55         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN55         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN55         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN56         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN56         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN56         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN56         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN56         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN56         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN57         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN57         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN57         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN57         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN57         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN57         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN58         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN58         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN58         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN58         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN58         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN58         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN59         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN59         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN59         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN59         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN59         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN59         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN60         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN60         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN60         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN60         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN60         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN60         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN61         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN61         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN61         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN61         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN61         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN61         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN62         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN62         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN62         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN62         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN62         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN62         493.56   459.23   410.96   350.19   278.79   198.91
```

```
BUILDLEN TTPN63         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN63         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN63         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN63         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN63         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN63         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN64         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN64         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN64         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN64         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN64         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN64         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN65         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN65         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN65         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN65         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN65         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN65         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN66         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN66         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN66         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN66         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN66         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN66         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN67         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN67         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN67         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN67         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN67         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN67         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN68         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN68         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN68         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN68         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN68         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN68         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN69         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN69         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN69         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN69         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN69         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN69         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN70         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN70         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN70         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN70         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN70         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN70         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN71         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN71         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN71         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN71         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN71         519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN71         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN72         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN72         519.96   508.95     0.00     0.00   516.63   512.89
```

```
BUILDLEN TTPN72         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN72         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN72         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN72         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN73         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN73         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN73         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN73         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN73         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN73         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN74         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN74         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN74         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN74         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN74         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN74         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN75         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN75         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN75         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN75         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN75         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN75         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN76         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN76         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN76         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN76         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN76         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN76         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN77         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN77         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN77         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN77         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN77         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN77         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN78         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN78         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN78         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN78         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN78         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN78         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN79         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN79         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN79         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN79         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN79         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN79         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN80         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN80         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN80         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN80         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN80         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN80         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN81         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN81         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN81         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN81         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN81         519.96   508.95     0.00     0.00   516.63   512.89
```

```
BUILDLEN TTPN81         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN82         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN82         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN82         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN82         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN82         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN82         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN83         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN83         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN83         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN83         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN83         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN83         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN84         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN84         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN84         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN84         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN84         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN84         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN85         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN85         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN85         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN85         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN85         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN85         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN86         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN86         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN86         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN86         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN86         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN86         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN87         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN87         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN87         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN87         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN87         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN87         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN88         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN88         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN88         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN88         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN88         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN88         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN89         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN89         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN89         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN89         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN89         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN89         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN90         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN90         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN90         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN90         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN90         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN90         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN91         275.50   347.95   409.83   459.26   494.73   515.17
```

```
BUILDLEN TTPN91         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN91         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN91         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN91         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN91         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN92         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN92         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN92         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN92         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN92         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN92         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN93         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN93         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN93         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN93         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN93         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN93         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN94         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN94         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN94         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN94         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN94         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN94         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN95         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN95         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN95         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN95         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN95         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN95         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN96         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN96         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN96         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN96         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN96         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN96         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN97         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN97         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN97         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN97         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN97         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN97         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN98         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN98         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN98         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN98         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN98         519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN98         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN99         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN99         519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN99         493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN99         275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN99         519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN99         493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN100        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN100        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN100        493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN100        275.50   347.95   409.83   459.26   494.73   515.17
```

```
BUILDLEN TTPN100        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN100        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN101        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN101        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN101        493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN101        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN101        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN101        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN102        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN102        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN102        493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN102        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN102        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN102        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN103        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN103        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN103        493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN103        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN103        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN103        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN104        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN104        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN104        493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN104        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN104        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN104        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN105        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN105        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN105        493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN105        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN105        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN105        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN106        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN106        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN106        493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN106        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN106        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN106        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN107        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN107        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN107        493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN107        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN107        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN107        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN108        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN108        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN108        493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN108        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN108        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN108        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN109        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN109        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN109        493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN109          0.00   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN109        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN109        493.56   459.23   410.96   350.19   278.79   198.91
```

```
BUILDLEN TTPN110        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN110        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN110        493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN110          0.00   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN110        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN110        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN111        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN111        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN111        493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN111          0.00   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN111        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN111        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN112        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN112        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN112        493.56   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN112          0.00   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN112        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN112        493.56   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN113        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN113        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN113          0.00   459.23   410.96   350.19   278.79     0.00
BUILDLEN TTPN113          0.00   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN113        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN113          0.00   459.23   410.96   350.19   278.79   198.91

BUILDLEN TTPN114          0.00   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN114        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN114        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN114        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN114        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN114        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN115        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN115        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN115        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN115        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN115        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN115        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN116        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN116          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN116        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN116        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN116          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN116        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN117        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN117          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN117        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN117        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN117          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN117        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN118        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN118          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN118        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN118        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN118          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN118        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN119        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN119          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN119        493.56   459.23   410.96   350.19   278.79   198.91
```

```
BUILDLEN TTPN119        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN119          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN119        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN120        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN120          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN120        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN120        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN120          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN120        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN121        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN121          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN121        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN121        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN121          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN121        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN122        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN122          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN122        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN122        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN122          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN122        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN123        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN123          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN123        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN123        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN123          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN123        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN124        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN124          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN124        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN124        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN124          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN124        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN125        275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN125          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN125        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN125        275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN125          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN125        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN126        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN126        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN126        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN126        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN126        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN126        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN127        275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN127          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN127        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN127        275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN127          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN127        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN128        275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN128          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN128        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN128        275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN128          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN128        493.56   459.23   410.96   350.19     0.00     0.00
```

```
BUILDLEN TTPN129        275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN129          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN129        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN129        275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN129          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN129        493.56   459.23   410.96   350.19     0.00     0.00

BUILDLEN TTPN130        275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN130          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN130        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN130        275.50   347.95   409.83   459.26   494.73     0.00
BUILDLEN TTPN130          0.00     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN130        493.56   459.23   410.96   350.19     0.00     0.00

BUILDLEN TTPN131        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN131        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN131        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN131        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN131        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN131        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN132        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN132        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN132        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN132        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN132        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN132        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN133        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN133        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN133        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN133        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN133        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN133        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN134        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN134        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN134        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN134        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN134        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN134        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN135        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN135        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN135        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN135        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN135        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN135        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN136        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN136        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN136        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN136        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN136        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN136        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN137        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN137        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN137        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN137        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN137        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN137        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN138        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN138        519.96   508.95     0.00     0.00   516.63   512.89
```

```
BUILDLEN TTPN138        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN138        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN138        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN138        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN139          0.00   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN139        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN139        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN139        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN139        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN139        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN140        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN140        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN140        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN140        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN140        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN140        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN141        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN141        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN141        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN141        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN141        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN141        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN142        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN142        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN142        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN142        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN142        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN142        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN143        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN143        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN143        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN143        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN143        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN143        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN144        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN144        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN144        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN144        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN144        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN144        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN145        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN145        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN145        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN145        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN145        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN145        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN146        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN146        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN146        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN146        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN146        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN146        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN147        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN147        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN147        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN147        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN147        519.96   508.95     0.00     0.00   516.63   512.89
```

```
BUILDLEN TTPN147        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN148        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN148        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN148        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN148        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN148        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN148        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN149        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN149        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN149        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN149        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN149        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN149        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN150          0.00   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN150        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN150        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN150        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN150        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN150        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN151        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN151        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN151        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN151        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN151        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN151        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN152        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN152        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN152        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN152        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN152        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN152        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN153        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN153        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN153        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN153        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN153        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN153        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN154        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN154        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN154        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN154        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN154        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN154        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN155        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN155        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN155        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN155        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN155        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN155        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN156        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN156        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN156        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN156        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN156        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN156        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN157        275.50   347.95   409.83   459.26   494.73   515.17
```

```
BUILDLEN TTPN157        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN157        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN157        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN157        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN157        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN158        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN158        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN158        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN158        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN158        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN158        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN159        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN159        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN159        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN159        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN159        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN159        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN160        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN160        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN160        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN160        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN160        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN160        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN161          0.00   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN161        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN161        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN161        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN161        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN161        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN162        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN162        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN162        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN162        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN162        519.96   508.95     0.00     0.00   516.63   512.89
BUILDLEN TTPN162        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN163        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN163        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN163        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN163        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN163        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN163        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN164        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN164        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN164        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN164        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN164        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN164        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN165        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN165        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN165        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN165        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN165        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN165        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN166        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN166        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN166        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN166        275.50   347.95   409.83   459.26   494.73   515.17
```

```
BUILDLEN TTPN166        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN166        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN167        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN167        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN167        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN167        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN167        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN167        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN168        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN168        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN168        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN168        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN168        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN168        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN169        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN169        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN169        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN169        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN169        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN169        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN170        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN170        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN170        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN170        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN170        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN170        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN171        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN171        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN171        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN171        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN171        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN171        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN172        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN172        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN172        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN172        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN172        519.96   508.95     0.00     0.00     0.00     0.00
BUILDLEN TTPN172        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN173        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN173        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN173        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN173        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN173        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN173        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN174        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN174        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN174        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN174        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN174        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN174        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN175        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN175        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN175        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN175        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN175        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN175        493.56   459.23   410.96   350.19   278.79     0.00
```

```
BUILDLEN TTPN176        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN176        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN176        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN176        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN176        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN176        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN177        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN177        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN177        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN177        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN177        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN177        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN178        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN178        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN178        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN178        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN178        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN178        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN179        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN179        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN179        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN179        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN179        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN179        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN180        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN180        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN180        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN180        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN180        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN180        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN181        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN181        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN181        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN181        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN181        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN181        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN182        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN182        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN182        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN182        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN182        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN182        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN183        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN183        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN183        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN183        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN183        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN183        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN184        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN184        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN184        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN184        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN184        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN184        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN185        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN185        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN185        493.56   459.23   410.96   350.19   278.79   198.91
```

```
BUILDLEN TTPN185        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN185        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN185        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN186        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN186        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN186        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN186        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN186        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN186        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN187        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN187        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN187        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN187        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN187        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN187        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN188        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN188        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN188        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN188        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN188        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN188        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN189        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN189        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN189        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN189        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN189        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN189        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN190        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN190        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN190        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN190        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN190        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN190        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN191        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN191        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN191        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN191        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN191        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN191        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN192        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN192        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN192        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN192        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN192        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN192        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN193        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN193        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN193        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN193        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN193        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN193        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN194        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN194        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN194        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN194        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN194        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN194        493.56   459.23   410.96   350.19   278.79     0.00
```

```
BUILDLEN TTPN195        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN195        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN195        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN195        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN195        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN195        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN196        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN196        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN196        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN196        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN196        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN196        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN197        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN197        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN197        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN197        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN197        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN197        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN198        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN198        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN198        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN198        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN198        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN198        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN199        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN199        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN199        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN199        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN199        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN199        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN200        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN200        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN200        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN200        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN200        519.96   508.95     0.00   504.68   516.63   512.89
BUILDLEN TTPN200        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN201        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN201        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN201        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN201        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN201        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN201        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN202        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN202        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN202        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN202        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN202        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN202        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN203        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN203        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN203        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN203        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN203        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN203        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN204        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN204        519.96     0.00     0.00   504.68   516.63   512.89
```

```
BUILDLEN TTPN204        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN204        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN204        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN204        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN205        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN205        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN205        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN205        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN205        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN205        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN206        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN206        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN206        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN206        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN206        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN206        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN207        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN207        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN207        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN207        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN207        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN207        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN208        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN208        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN208        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN208        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN208        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN208        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN209        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN209        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN209        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN209        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN209        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN209        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN210        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN210        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN210        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN210        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN210        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN210        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN211        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN211        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN211        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN211        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN211        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN211        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN212        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN212        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN212        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN212        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN212        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN212        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN213        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN213        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN213        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN213        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN213        519.96     0.00     0.00   504.68   516.63   512.89
```

```
BUILDLEN TTPN213        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN214        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN214        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN214        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN214        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN214        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN214        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN215        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN215        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN215        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN215        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN215        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN215        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN216        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN216        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN216        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN216        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN216        519.96   508.95     0.00     0.00     0.00   512.89
BUILDLEN TTPN216        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN217        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN217        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN217        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN217        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN217        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN217        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN218        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN218        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN218        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN218        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN218        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN218        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN219        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN219        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN219        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN219        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN219        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN219        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN220        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN220        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN220        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN220        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN220        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN220        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN221        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN221        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN221        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN221        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN221        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN221        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN222        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN222        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN222        493.56   459.23   410.96   350.19   278.79   198.91
BUILDLEN TTPN222        275.50   347.95   409.83   459.26   494.73   515.17
BUILDLEN TTPN222        519.96     0.00     0.00   504.68   516.63   512.89
BUILDLEN TTPN222        493.56   459.23   410.96   350.19   278.79     0.00

BUILDLEN TTPN223        275.50   347.95   409.83   459.26   494.73   515.17
```

BUILDLEN TTPN223	519.96	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN223	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TTPN223	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN223	519.96	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN223	493.56	459.23	410.96	350.19	278.79	0.00
BUILDLEN TTPN224	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN224	519.96	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN224	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TTPN224	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN224	519.96	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN224	493.56	459.23	410.96	350.19	278.79	0.00
BUILDLEN TTPN225	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN225	519.96	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN225	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TTPN225	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN225	519.96	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN225	493.56	459.23	410.96	350.19	278.79	0.00
BUILDLEN TTPN226	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN226	519.96	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN226	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN TTPN226	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN TTPN226	519.96	0.00	0.00	504.68	516.63	512.89
BUILDLEN TTPN226	493.56	459.23	410.96	350.19	278.79	0.00
BUILDLEN TTPN227	0.00	0.00	0.00	0.00	461.83	413.89
BUILDLEN TTPN227	353.38	282.12	0.00	0.00	345.93	406.87
BUILDLEN TTPN227	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TTPN227	0.00	0.00	0.00	0.00	461.83	413.89
BUILDLEN TTPN227	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TTPN227	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TTPN228	0.00	0.00	514.58	495.74	461.83	413.89
BUILDLEN TTPN228	353.38	282.12	0.00	274.47	345.93	406.87
BUILDLEN TTPN228	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TTPN228	0.00	0.00	514.58	495.74	461.83	413.89
BUILDLEN TTPN228	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TTPN228	455.45	490.20	510.04	514.40	503.12	0.00
BUILDLEN TTPN229	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TTPN229	353.38	282.12	0.00	274.47	345.93	406.87
BUILDLEN TTPN229	455.45	490.20	510.04	514.40	0.00	0.00
BUILDLEN TTPN229	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TTPN229	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TTPN229	455.45	490.20	510.04	514.40	0.00	0.00
BUILDLEN TTPN230	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TTPN230	353.38	282.12	0.00	274.47	345.93	406.87
BUILDLEN TTPN230	455.45	490.20	510.04	0.00	0.00	0.00
BUILDLEN TTPN230	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TTPN230	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TTPN230	455.45	490.20	510.04	0.00	0.00	0.00
BUILDLEN TTPN231	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TTPN231	353.38	282.12	0.00	274.47	345.93	406.87
BUILDLEN TTPN231	455.45	490.20	510.04	0.00	0.00	0.00
BUILDLEN TTPN231	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TTPN231	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN TTPN231	455.45	490.20	510.04	0.00	0.00	0.00
BUILDLEN TTPN232	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN TTPN232	353.38	282.12	0.00	274.47	345.93	406.87
BUILDLEN TTPN232	455.45	490.20	510.04	0.00	0.00	0.00
BUILDLEN TTPN232	505.27	517.79	514.58	495.74	461.83	413.89

```
BUILDLEN TTPN232        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN232        455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN233        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN233        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN233        455.45   490.20   510.04     0.00     0.00     0.00
BUILDLEN TTPN233        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN233        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN233        455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN234        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN234        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN234        455.45   490.20   510.04     0.00     0.00     0.00
BUILDLEN TTPN234        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN234        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN234        455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN235        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN235        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN235        455.45   490.20   510.04     0.00     0.00     0.00
BUILDLEN TTPN235        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN235        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN235        455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN236        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN236        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN236        455.45   490.20   510.04     0.00     0.00     0.00
BUILDLEN TTPN236        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN236        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN236        455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN237        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN237        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN237        455.45   490.20   510.04     0.00     0.00     0.00
BUILDLEN TTPN237        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN237        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN237        455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN238        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN238        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN238        455.45   490.20     0.00     0.00     0.00     0.00
BUILDLEN TTPN238        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN238        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN238        455.45   490.20     0.00     0.00     0.00     0.00

BUILDLEN TTPN239          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN239        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN239        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN239          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN239        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN239        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN240        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN240        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN240        455.45   490.20     0.00     0.00     0.00     0.00
BUILDLEN TTPN240        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN240        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN240        455.45   490.20     0.00     0.00     0.00     0.00

BUILDLEN TTPN241        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN241        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN241        455.45   490.20     0.00     0.00     0.00     0.00
BUILDLEN TTPN241        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN241        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN241        455.45   490.20     0.00     0.00     0.00     0.00
```

```
BUILDLEN TTPN242        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN242        353.38     0.00     0.00   274.47   345.93   406.87
BUILDLEN TTPN242        455.45   490.20     0.00     0.00     0.00     0.00
BUILDLEN TTPN242        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN242        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN242        455.45   490.20     0.00     0.00     0.00     0.00

BUILDLEN TTPN243        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN243        353.38     0.00     0.00   274.47   345.93   406.87
BUILDLEN TTPN243        455.45   490.20     0.00     0.00     0.00     0.00
BUILDLEN TTPN243        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN243        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN243        455.45   490.20     0.00     0.00     0.00     0.00

BUILDLEN TTPN244          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN244        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN244        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN244          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN244        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN244        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN245          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN245        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN245        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN245          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN245        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN245        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN246          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN246        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN246        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN246          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN246        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN246        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN247          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN247        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN247        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN247          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN247        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN247        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN248          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN248        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN248        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN248          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN248        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN248        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN249          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN249        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN249        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN249          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN249        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN249        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN250          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN250        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN250        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN250          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN250        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN250        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN251          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN251        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN251        455.45   490.20   510.04   514.40   503.12     0.00
```

```
BUILDLEN TTPN251          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN251        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN251        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN252          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN252        353.38   282.12     0.00     0.00   345.93   406.87
BUILDLEN TTPN252        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN252          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN252        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN252        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN253          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN253        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN253        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN253          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN253        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN253        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN254          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN254        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN254        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN254          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN254        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN254        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN255          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN255        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN255        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN255          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN255        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN255        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN256          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN256        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN256        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN256          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN256        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN256        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN257          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN257        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN257        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN257          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN257        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN257        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN258          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN258        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN258        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN258          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN258        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN258        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN259          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN259        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN259        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN259          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN259        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN259        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN260          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN260        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN260        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN260          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN260        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN260        455.45   490.20   510.04   514.40   503.12     0.00
```

```
BUILDLEN TTPN261          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN261        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN261        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN261          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN261        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN261        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN262          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN262        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN262        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN262          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN262        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN262        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN263          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN263        353.38   282.12     0.00     0.00   345.93   406.87
BUILDLEN TTPN263        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN263          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN263        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN263        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN264          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN264        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN264        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN264          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN264        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN264        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN265          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN265        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN265        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN265          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN265        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN265        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN266          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN266        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN266        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN266          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN266        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN266        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN267          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN267        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN267        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN267          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN267        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN267        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN268          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN268        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN268        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN268          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN268        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN268        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN269          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN269        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN269        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN269          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN269        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN269        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN270          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN270        353.38   282.12     0.00   274.47   345.93   406.87
```

```
BUILDLEN TTPN270        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN270          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN270        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN270        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN271          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN271        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN271        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN271          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN271        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN271        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN272          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN272        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN272        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN272          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN272        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN272        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN273          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN273        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN273        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN273          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN273        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN273        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN274          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN274        353.38   282.12     0.00     0.00   345.93   406.87
BUILDLEN TTPN274        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN274          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN274        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN274        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN275          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN275        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN275        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN275          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN275        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN275        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN276          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN276        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN276        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN276          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN276        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN276        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN277          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN277        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN277        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN277          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN277        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN277        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN278          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN278        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN278        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN278          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN278        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN278        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN279        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN279        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN279        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN279        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN279        353.38   282.12   202.30   274.47   345.93   406.87
```

```
BUILDLEN TTPN279        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN280        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN280        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN280        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN280        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN280        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN280        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN281        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN281        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN281        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN281        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN281        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN281        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN282        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN282        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN282        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN282        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN282        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN282        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN283        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN283        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN283        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN283        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN283        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN283        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN284        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN284        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN284        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN284        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN284        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN284        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN285          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN285        353.38   282.12     0.00     0.00   345.93   406.87
BUILDLEN TTPN285        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN285          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN285        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN285        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN286        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN286        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN286        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN286        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN286        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN286        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN287        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN287        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN287        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN287        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN287        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN287        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN288        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN288        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN288        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN288        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN288        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN288        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN289        505.27   517.79   514.58   495.74   461.83   413.89
```

```
BUILDLEN TTPN289        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN289        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN289        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN289        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN289        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN290        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN290        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN290        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN290        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN290        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN290        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN291        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN291        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN291        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN291        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN291        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN291        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN292        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN292        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN292        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN292        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN292        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN292        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN293        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN293        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN293        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN293        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN293        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN293        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN294        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN294        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN294        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN294        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN294        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN294        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN295        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN295        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN295        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN295        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN295        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN295        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN296          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN296        353.38   282.12     0.00     0.00   345.93   406.87
BUILDLEN TTPN296        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN296          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN296        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN296        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN297        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN297        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN297        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN297        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN297        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN297        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN298        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN298        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN298        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN298        505.27   517.79   514.58   495.74   461.83   413.89
```

```
BUILDLEN TTPN298        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN298        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN299        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN299        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN299        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN299        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN299        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN299        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN300        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN300        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN300        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN300        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN300        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN300        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN301        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN301        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN301        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN301        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN301        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN301        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN302        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN302        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN302        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN302        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN302        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN302        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN303        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN303        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN303        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN303        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN303        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN303        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN304        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN304        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN304        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN304        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN304        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN304        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN305        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN305        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN305        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN305        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN305        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN305        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN306        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN306        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN306        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN306        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN306        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN306        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN307          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN307        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN307        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN307          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN307        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN307        455.45   490.20   510.04   514.40   503.12     0.00
```

```
BUILDLEN TTPN308        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN308        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN308        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN308        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN308        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN308        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN309        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN309        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN309        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN309        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN309        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN309        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN310        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN310        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN310        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN310        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN310        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN310        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN311        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN311        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN311        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN311        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN311        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN311        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN312        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN312        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN312        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN312        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN312        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN312        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN313        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN313        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN313        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN313        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN313        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN313        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN314        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN314        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN314        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN314        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN314        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN314        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN315        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN315        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN315        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN315        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN315        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN315        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN316        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN316        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN316        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN316        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN316        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN316        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN317        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN317        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN317        455.45   490.20   510.04   514.40     0.00     0.00
```

```
BUILDLEN TTPN317        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN317        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN317        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN318          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN318        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN318        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN318          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN318        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN318        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN319        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN319        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN319        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN319        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN319        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN319        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN320        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN320        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN320        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN320        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN320        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN320        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN321        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN321        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN321        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN321        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN321        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN321        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN322        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN322        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN322        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN322        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN322        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN322        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN323        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN323        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN323        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN323        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN323        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN323        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN324        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN324        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN324        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN324        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN324        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN324        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN325        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN325        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN325        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN325        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN325        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN325        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN326        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN326        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN326        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN326        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN326        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN326        455.45   490.20   510.04   514.40     0.00     0.00
```

```
BUILDLEN TTPN327        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN327        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN327        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN327        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN327        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN327        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN328        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN328        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN328        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN328        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN328        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN328        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN329          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN329        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN329        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN329          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN329        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN329        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN330        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN330        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN330        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN330        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN330        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN330        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN331        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN331        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN331        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN331        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN331        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN331        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN332        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN332        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN332        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN332        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN332        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN332        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN333        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN333        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN333        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN333        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN333        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN333        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN334        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN334        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN334        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN334        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN334        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN334        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN335        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN335        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN335        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN335        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN335        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN335        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN336        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN336        353.38   282.12     0.00   274.47   345.93   406.87
```

```
BUILDLEN TTPN336        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN336        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN336        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN336        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN337        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN337        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN337        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN337        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN337        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN337        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN338        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN338        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN338        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN338        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN338        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN338        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN339        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN339        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN339        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN339        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN339        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN339        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN340        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN340        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN340        455.45     0.00     0.00     0.00     0.00     0.00
BUILDLEN TTPN340        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN340        353.38     0.00     0.00   274.47   345.93   406.87
BUILDLEN TTPN340        455.45     0.00     0.00     0.00     0.00     0.00

BUILDLEN TTPN341        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN341        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN341        455.45   490.20   510.04     0.00     0.00     0.00
BUILDLEN TTPN341        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN341        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN341        455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN342          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN342        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN342        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN342          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN342        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN342        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN343          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN343        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN343        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN343          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN343        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN343        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN344          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN344        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN344        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN344          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN344        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN344        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN345          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN345        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN345        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN345          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN345        353.38   282.12     0.00   274.47   345.93   406.87
```

```
BUILDLEN TTPN345        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN346          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN346        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN346        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN346          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN346        353.38   282.12     0.00     0.00   345.93   406.87
BUILDLEN TTPN346        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN347          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN347        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN347        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN347          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN347        353.38   282.12     0.00     0.00   345.93   406.87
BUILDLEN TTPN347        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN348          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN348        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN348        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN348          0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN348        353.38   282.12     0.00     0.00   345.93   406.87
BUILDLEN TTPN348        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN349          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN349        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN349        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN349          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN349        353.38   282.12     0.00     0.00   345.93   406.87
BUILDLEN TTPN349        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN350          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN350        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN350        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN350          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN350        353.38   282.12     0.00     0.00   345.93   406.87
BUILDLEN TTPN350        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN351          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN351        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN351        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN351          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN351        353.38   282.12     0.00     0.00   345.93   406.87
BUILDLEN TTPN351        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN352        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN352        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN352        455.45   490.20   510.04     0.00     0.00     0.00
BUILDLEN TTPN352        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN352        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN352        455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN353          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN353        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN353        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN353          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN353        353.38   282.12     0.00     0.00   345.93   406.87
BUILDLEN TTPN353        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN354          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN354        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN354        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN354          0.00     0.00     0.00   495.74   461.83   413.89
BUILDLEN TTPN354        353.38   282.12     0.00     0.00   345.93   406.87
BUILDLEN TTPN354        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN355          0.00     0.00     0.00     0.00   461.83   413.89
```

```
BUILDLEN TTPN355        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN355        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN355          0.00     0.00     0.00     0.00   461.83   413.89
BUILDLEN TTPN355        353.38   282.12     0.00     0.00   345.93   406.87
BUILDLEN TTPN355        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN356          0.00     0.00     0.00     0.00   461.83   413.89
BUILDLEN TTPN356        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN356        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN356          0.00     0.00     0.00     0.00   461.83   413.89
BUILDLEN TTPN356        353.38   282.12     0.00     0.00   345.93   406.87
BUILDLEN TTPN356        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN357        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN357        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN357        455.45   490.20   510.04     0.00     0.00     0.00
BUILDLEN TTPN357        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN357        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN357        455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN358        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN358        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN358        455.45   490.20   510.04     0.00     0.00     0.00
BUILDLEN TTPN358        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN358        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN358        455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN359        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN359        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN359        455.45   490.20   510.04     0.00     0.00     0.00
BUILDLEN TTPN359        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN359        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN359        455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN360        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN360        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN360        455.45   490.20   510.04     0.00     0.00     0.00
BUILDLEN TTPN360        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN360        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN360        455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN361        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN361        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN361        455.45   490.20   510.04     0.00     0.00     0.00
BUILDLEN TTPN361        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN361        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN361        455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN362        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN362        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN362        455.45   490.20   510.04     0.00     0.00     0.00
BUILDLEN TTPN362        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN362        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN362        455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN363        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN363        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN363        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN363        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN363        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN363        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN364        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN364        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN364        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN364        505.27   517.79   514.58   495.74   461.83   413.89
```

```
BUILDLEN TTPN364        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN364        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN365        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN365        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN365        455.45     0.00     0.00     0.00     0.00     0.00
BUILDLEN TTPN365        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN365        353.38     0.00     0.00   274.47   345.93   406.87
BUILDLEN TTPN365        455.45     0.00     0.00     0.00     0.00     0.00

BUILDLEN TTPN366        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN366        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN366        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN366        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN366        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN366        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN367        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN367        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN367        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN367        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN367        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN367        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN368        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN368        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN368        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN368        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN368        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN368        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN369        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN369        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN369        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN369        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN369        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN369        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN370        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN370        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN370        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN370        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN370        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN370        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN371        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN371        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN371        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN371        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN371        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN371        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN372        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN372        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN372        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN372        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN372        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN372        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN373        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN373        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN373        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN373        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN373        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN373        455.45   490.20   510.04   514.40     0.00     0.00
```

```
BUILDLEN TTPN374        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN374        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN374        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN374        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN374        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN374        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN375        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN375        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN375        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN375        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN375        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN375        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN376        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN376        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN376        455.45   490.20     0.00     0.00     0.00     0.00
BUILDLEN TTPN376        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN376        353.38     0.00     0.00   274.47   345.93   406.87
BUILDLEN TTPN376        455.45   490.20     0.00     0.00     0.00     0.00

BUILDLEN TTPN377        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN377        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN377        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN377        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN377        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN377        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN378        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN378        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN378        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN378        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN378        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN378        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN379        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN379        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN379        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN379        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN379        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN379        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN380        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN380        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN380        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN380        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN380        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN380        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN381        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN381        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN381        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN381        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN381        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN381        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN382        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN382        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN382        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN382        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN382        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN382        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN383        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN383        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN383        455.45   490.20   510.04   514.40     0.00     0.00
```

```
BUILDLEN TTPN383        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN383        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN383        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN384        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN384        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN384        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN384        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN384        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN384        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN385        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN385        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN385        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN385        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN385        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN385        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN386        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN386        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN386        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN386        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN386        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN386        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN387        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN387        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN387        455.45   490.20     0.00     0.00     0.00     0.00
BUILDLEN TTPN387        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN387        353.38     0.00     0.00   274.47   345.93   406.87
BUILDLEN TTPN387        455.45   490.20     0.00     0.00     0.00     0.00

BUILDLEN TTPN388        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN388        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN388        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN388        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN388        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN388        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN389        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN389        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN389        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN389        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN389        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN389        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN390        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN390        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN390        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN390        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN390        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN390        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN391        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN391        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN391        455.45   490.20   510.04   514.40     0.00     0.00
BUILDLEN TTPN391        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN391        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN391        455.45   490.20   510.04   514.40     0.00     0.00

BUILDLEN TTPN392        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN392        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN392        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN392        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN392        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN392        455.45   490.20   510.04   514.40   503.12     0.00
```

```
BUILDLEN TTPN393        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN393        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN393        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN393        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN393        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN393        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN394        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN394        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN394        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN394        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN394        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN394        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN395        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN395        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN395        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN395        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN395        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN395        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN396        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN396        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN396        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN396        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN396        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN396        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN397        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN397        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN397        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN397        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN397        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN397        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN398        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN398        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN398        455.45   490.20     0.00     0.00     0.00     0.00
BUILDLEN TTPN398        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN398        353.38     0.00     0.00   274.47   345.93   406.87
BUILDLEN TTPN398        455.45   490.20     0.00     0.00     0.00     0.00

BUILDLEN TTPN399        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN399        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN399        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN399        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN399        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN399        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN400        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN400        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN400        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN400        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN400        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN400        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN401        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN401        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN401        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN401        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN401        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN401        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN402        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN402        353.38   282.12   202.30   274.47   345.93   406.87
```

```
BUILDLEN TTPN402        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN402        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN402        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN402        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN403        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN403        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN403        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN403        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN403        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN403        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN404        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN404        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN404        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN404        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN404        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN404        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN405        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN405        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN405        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN405        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN405        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN405        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN406        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN406        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN406        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN406        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN406        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN406        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN407        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN407        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN407        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN407        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN407        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN407        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN408        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN408        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN408        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN408        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN408        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN408        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN409        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN409        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN409        455.45   490.20     0.00     0.00     0.00     0.00
BUILDLEN TTPN409        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN409        353.38     0.00     0.00   274.47   345.93   406.87
BUILDLEN TTPN409        455.45   490.20     0.00     0.00     0.00     0.00

BUILDLEN TTPN410        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN410        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN410        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN410        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN410        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN410        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN411        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN411        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN411        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN411        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN411        353.38   282.12     0.00   274.47   345.93   406.87
```

```
BUILDLEN TTPN411        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN412        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN412        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN412        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN412        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN412        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN412        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN413        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN413        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN413        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN413        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN413        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN413        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN414        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN414        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN414        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN414        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN414        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN414        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN415        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN415        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN415        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN415        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN415        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN415        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN416          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN416        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN416        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN416          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN416        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN416        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN417        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN417        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN417        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN417        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN417        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN417        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN418          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN418        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN418        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN418          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN418        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN418        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN419          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN419        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN419        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN419          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN419        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN419        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN420        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN420        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN420        455.45   490.20     0.00     0.00     0.00     0.00
BUILDLEN TTPN420        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN420        353.38     0.00     0.00   274.47   345.93   406.87
BUILDLEN TTPN420        455.45   490.20     0.00     0.00     0.00     0.00

BUILDLEN TTPN421          0.00   517.79   514.58   495.74   461.83   413.89
```

```
BUILDLEN TTPN421        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN421        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN421          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN421        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN421        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN422          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN422        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN422        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN422          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN422        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN422        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN423          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN423        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN423        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN423          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN423        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN423        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN424          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN424        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN424        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN424          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN424        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN424        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN425          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN425        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN425        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN425          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN425        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN425        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN426          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN426        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN426        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN426          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN426        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN426        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN427          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN427        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN427        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN427          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN427        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN427        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN428          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN428        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN428        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN428          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN428        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN428        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN429          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN429        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN429        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN429          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN429        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN429        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN430          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN430        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN430        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN430          0.00   517.79   514.58   495.74   461.83   413.89
```

```
BUILDLEN TTPN430        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN430        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN431        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN431        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN431        455.45   490.20   510.04     0.00     0.00     0.00
BUILDLEN TTPN431        505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN431        353.38     0.00     0.00   274.47   345.93   406.87
BUILDLEN TTPN431        455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN432          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN432        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN432        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN432          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN432        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN432        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN433          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN433        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN433        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN433          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN433        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN433        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN434          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN434        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN434        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN434          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN434        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN434        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN435          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN435        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN435        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN435          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN435        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN435        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN436          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN436        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN436        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN436          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN436        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN436        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN437          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN437        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN437        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN437          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN437        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN437        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN438          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN438        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN438        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN438          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN438        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN438        455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN439          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN439        353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN439        455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN439          0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN439        353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN439        455.45   490.20   510.04   514.40   503.12     0.00
```

```
BUILDLEN TTPN440         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN440       353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN440       455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN440         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN440       353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN440       455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN441         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN441       353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN441       455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN441         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN441       353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN441       455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN442       505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN442       353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN442       455.45   490.20   510.04     0.00     0.00     0.00
BUILDLEN TTPN442       505.27   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN442       353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN442       455.45   490.20   510.04     0.00     0.00     0.00

BUILDLEN TTPN443         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN443       353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN443       455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN443         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN443       353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN443       455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN444         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN444       353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN444       455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN444         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN444       353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN444       455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN445         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN445       353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN445       455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN445         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN445       353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN445       455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN446         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN446       353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN446       455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN446         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN446       353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN446       455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN447         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN447       353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN447       455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN447         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN447       353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN447       455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN448         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN448       353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN448       455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN448         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN448       353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN448       455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN449         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN449       353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN449       455.45   490.20   510.04   514.40   503.12     0.00
```

```
BUILDLEN TTPN449         0.00   517.79   514.58   495.74   461.83   413.89
BUILDLEN TTPN449       353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN449       455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN450         0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN450       353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN450       455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN450         0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN450       353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN450       455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN451         0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN451       353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN451       455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN451         0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN451       353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN451       455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN452         0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN452       353.38   282.12   202.30   274.47   345.93   406.87
BUILDLEN TTPN452       455.45   490.20   510.04   514.40   503.12     0.00
BUILDLEN TTPN452         0.00     0.00   514.58   495.74   461.83   413.89
BUILDLEN TTPN452       353.38   282.12     0.00   274.47   345.93   406.87
BUILDLEN TTPN452       455.45   490.20   510.04   514.40   503.12     0.00

BUILDLEN TTPN453         0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN453       352.51   281.68     0.00     0.00   348.89   409.92
BUILDLEN TTPN453       458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN453         0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN453       352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN453       458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN454         0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN454       352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN454       458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN454         0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN454       352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN454       458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN455       502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN455       352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN455       458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN455       502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN455       352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN455       458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN456       502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN456       352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN456       458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN456       502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN456       352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN456       458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN457       502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN457       352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN457       458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN457       502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN457       352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN457       458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN458       502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN458       352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN458       458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN458       502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN458       352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN458       458.49   493.12   512.78     0.00     0.00     0.00
```

```
BUILDLEN TTPN459        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN459        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN459        458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN459        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN459        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN459        458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN460        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN460        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN460        458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN460        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN460        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN460        458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN461        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN461        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN461        458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN461        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN461        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN461        458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN462        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN462        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN462        458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN462        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN462        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN462        458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN463        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN463        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN463        458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN463        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN463        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN463        458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN464        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN464        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN464        458.49   493.12     0.00     0.00     0.00     0.00
BUILDLEN TTPN464        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN464        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN464        458.49   493.12     0.00     0.00     0.00     0.00

BUILDLEN TTPN465          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN465        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN465        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN465          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN465        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN465        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN466        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN466        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN466        458.49   493.12     0.00     0.00     0.00     0.00
BUILDLEN TTPN466        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN466        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN466        458.49   493.12     0.00     0.00     0.00     0.00

BUILDLEN TTPN467        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN467        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN467        458.49   493.12     0.00     0.00     0.00     0.00
BUILDLEN TTPN467        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN467        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN467        458.49   493.12     0.00     0.00     0.00     0.00

BUILDLEN TTPN468        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN468        352.51     0.00     0.00   277.27   348.89   409.92
```

```
BUILDLEN TTPN468        458.49   493.12     0.00     0.00     0.00     0.00
BUILDLEN TTPN468        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN468        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN468        458.49   493.12     0.00     0.00     0.00     0.00

BUILDLEN TTPN469        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN469        352.51     0.00     0.00   277.27   348.89   409.92
BUILDLEN TTPN469        458.49     0.00     0.00     0.00     0.00     0.00
BUILDLEN TTPN469        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN469        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN469        458.49     0.00     0.00     0.00     0.00     0.00

BUILDLEN TTPN470          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN470        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN470        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN470          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN470        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN470        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN471          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN471        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN471        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN471          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN471        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN471        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN472          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN472        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN472        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN472          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN472        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN472        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN473          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN473        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN473        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN473          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN473        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN473        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN474          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN474        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN474        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN474          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN474        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN474        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN475          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN475        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN475        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN475          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN475        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN475        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN476          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN476        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN476        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN476          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN476        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN476        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN477          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN477        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN477        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN477          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN477        352.51   281.68   202.30   277.27   348.89   409.92
```

```
BUILDLEN TTPN477        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN478          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN478        352.51   281.68     0.00     0.00   348.89   409.92
BUILDLEN TTPN478        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN478          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN478        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN478        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN479          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN479        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN479        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN479          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN479        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN479        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN480          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN480        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN480        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN480          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN480        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN480        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN481          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN481        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN481        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN481          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN481        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN481        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN482          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN482        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN482        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN482          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN482        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN482        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN483          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN483        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN483        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN483          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN483        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN483        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN484          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN484        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN484        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN484          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN484        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN484        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN485          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN485        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN485        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN485          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN485        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN485        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN486          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN486        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN486        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN486          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN486        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN486        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN487          0.00   515.40   512.38   493.79   460.20   412.62
```

```
BUILDLEN TTPN487        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN487        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN487          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN487        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN487        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN488          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN488        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN488        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN488          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN488        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN488        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN489          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN489        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN489        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN489          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN489        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN489        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN490          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN490        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN490        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN490          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN490        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN490        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN491          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN491        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN491        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN491          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN491        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN491        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN492          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN492        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN492        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN492          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN492        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN492        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN493          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN493        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN493        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN493          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN493        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN493        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN494          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN494        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN494        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN494          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN494        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN494        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN495          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN495        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN495        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN495          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN495        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN495        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN496          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN496        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN496        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN496          0.00   515.40   512.38   493.79   460.20   412.62
```

```
BUILDLEN TTPN496        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN496        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN497          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN497        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN497        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN497          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN497        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN497        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN498          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN498        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN498        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN498          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN498        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN498        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN499        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN499        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN499        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN499        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN499        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN499        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN500          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN500        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN500        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN500          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN500        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN500        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN501        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN501        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN501        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN501        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN501        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN501        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN502        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN502        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN502        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN502        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN502        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN502        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN503        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN503        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN503        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN503        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN503        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN503        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN504        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN504        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN504        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN504        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN504        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN504        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN505        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN505        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN505        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN505        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN505        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN505        458.49   493.12   512.78   516.85   505.22     0.00
```

```
BUILDLEN TTPN506        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN506        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN506        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN506        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN506        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN506        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN507        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN507        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN507        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN507        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN507        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN507        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN508        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN508        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN508        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN508        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN508        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN508        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN509        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN509        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN509        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN509        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN509        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN509        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN510        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN510        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN510        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN510        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN510        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN510        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN511          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN511        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN511        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN511          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN511        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN511        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN512        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN512        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN512        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN512        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN512        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN512        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN513        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN513        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN513        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN513        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN513        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN513        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN514        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN514        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN514        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN514        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN514        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN514        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN515        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN515        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN515        458.49   493.12   512.78   516.85   505.22     0.00
```

```
BUILDLEN TTPN515        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN515        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN515        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN516        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN516        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN516        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN516        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN516        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN516        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN517        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN517        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN517        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN517        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN517        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN517        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN518        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN518        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN518        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN518        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN518        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN518        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN519        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN519        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN519        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN519        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN519        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN519        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN520        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN520        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN520        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN520        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN520        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN520        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN521        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN521        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN521        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN521        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN521        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN521        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN522          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN522        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN522        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN522          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN522        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN522        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN523        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN523        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN523        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN523        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN523        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN523        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN524        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN524        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN524        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN524        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN524        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN524        458.49   493.12   512.78   516.85   505.22     0.00
```

```
BUILDLEN TTPN525        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN525        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN525        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN525        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN525        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN525        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN526        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN526        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN526        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN526        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN526        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN526        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN527        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN527        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN527        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN527        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN527        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN527        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN528        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN528        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN528        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN528        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN528        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN528        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN529        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN529        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN529        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN529        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN529        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN529        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN530        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN530        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN530        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN530        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN530        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN530        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN531        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN531        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN531        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN531        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN531        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN531        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN532        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN532        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN532        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN532        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN532        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN532        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN533          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN533        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN533        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN533          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN533        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN533        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN534        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN534        352.51   281.68     0.00   277.27   348.89   409.92
```

BUILDLEN TTPN534	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TTPN534	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN534	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN534	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TTPN535	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN535	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN535	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TTPN535	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN535	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN535	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TTPN536	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN536	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN536	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TTPN536	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN536	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN536	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TTPN537	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN537	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN537	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TTPN537	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN537	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN537	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TTPN538	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN538	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN538	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TTPN538	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN538	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN538	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TTPN539	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN539	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN539	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TTPN539	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN539	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN539	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TTPN540	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN540	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN540	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TTPN540	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN540	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN540	458.49	493.12	512.78	516.85	505.22	0.00
BUILDLEN TTPN541	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN541	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN541	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN541	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN541	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN541	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN542	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN542	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN542	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN542	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN542	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN542	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN543	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN543	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN543	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN543	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN543	352.51	281.68	202.30	277.27	348.89	409.92

```
BUILDLEN TTPN543        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN544          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN544        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN544        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN544          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN544        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN544        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN545        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN545        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN545        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN545        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN545        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN545        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN546        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN546        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN546        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN546        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN546        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN546        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN547        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN547        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN547        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN547        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN547        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN547        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN548        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN548        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN548        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN548        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN548        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN548        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN549        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN549        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN549        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN549        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN549        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN549        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN550        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN550        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN550        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN550        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN550        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN550        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN551        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN551        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN551        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN551        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN551        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN551        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN552        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN552        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN552        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN552        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN552        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN552        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN553        502.77   515.40   512.38   493.79   460.20   412.62
```

```
BUILDLEN TTPN553        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN553        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN553        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN553        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN553        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN554        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN554        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN554        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN554        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN554        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN554        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN555          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN555        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN555        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN555          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN555        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN555        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN556        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN556        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN556        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN556        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN556        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN556        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN557        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN557        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN557        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN557        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN557        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN557        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN558        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN558        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN558        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN558        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN558        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN558        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN559        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN559        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN559        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN559        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN559        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN559        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN560        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN560        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN560        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN560        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN560        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN560        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN561        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN561        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN561        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN561        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN561        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN561        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN562        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN562        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN562        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN562        502.77   515.40   512.38   493.79   460.20   412.62
```

```
BUILDLEN TTPN562        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN562        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN563        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN563        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN563        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN563        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN563        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN563        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN564        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN564        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN564        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN564        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN564        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN564        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN565        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN565        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN565        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN565        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN565        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN565        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN566        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN566        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN566        458.49   493.12     0.00     0.00     0.00     0.00
BUILDLEN TTPN566        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN566        352.51     0.00     0.00   277.27   348.89   409.92
BUILDLEN TTPN566        458.49   493.12     0.00     0.00     0.00     0.00

BUILDLEN TTPN567        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN567        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN567        458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN567        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN567        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN567        458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN568          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN568        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN568        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN568          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN568        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN568        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN569          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN569        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN569        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN569          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN569        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN569        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN570          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN570        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN570        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN570          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN570        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN570        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN571          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN571        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN571        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN571          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN571        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN571        458.49   493.12   512.78   516.85   505.22     0.00
```

```
BUILDLEN TTPN572          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN572        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN572        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN572          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN572        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN572        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN573          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN573        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN573        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN573          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN573        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN573        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN574          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN574        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN574        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN574          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN574        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN574        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN575          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN575        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN575        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN575          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN575        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN575        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN576          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN576        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN576        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN576          0.00     0.00   512.38   493.79   460.20   412.62
BUILDLEN TTPN576        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN576        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN577          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN577        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN577        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN577          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN577        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN577        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN578        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN578        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN578        458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN578        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN578        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN578        458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN579          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN579        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN579        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN579          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN579        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN579        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN580          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN580        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN580        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN580          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN580        352.51   281.68     0.00     0.00   348.89   409.92
BUILDLEN TTPN580        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN581          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN581        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN581        458.49   493.12   512.78   516.85   505.22     0.00
```

```
BUILDLEN TTPN581          0.00     0.00     0.00   493.79   460.20   412.62
BUILDLEN TTPN581        352.51   281.68     0.00     0.00   348.89   409.92
BUILDLEN TTPN581        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN582          0.00     0.00     0.00     0.00   460.20   412.62
BUILDLEN TTPN582        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN582        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN582          0.00     0.00     0.00     0.00   460.20   412.62
BUILDLEN TTPN582        352.51   281.68     0.00     0.00   348.89   409.92
BUILDLEN TTPN582        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN583        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN583        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN583        458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN583        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN583        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN583        458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN584        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN584        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN584        458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN584        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN584        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN584        458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN585        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN585        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN585        458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN585        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN585        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN585        458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN586        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN586        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN586        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN586        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN586        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN586        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN587        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN587        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN587        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN587        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN587        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN587        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN588        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN588        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN588        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN588        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN588        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN588        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN589        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN589        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN589        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN589        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN589        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN589        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN590        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN590        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN590        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN590        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN590        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN590        458.49   493.12   512.78   516.85     0.00     0.00
```

```
BUILDLEN TTPN591        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN591        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN591        458.49   493.12     0.00     0.00     0.00     0.00
BUILDLEN TTPN591        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN591        352.51     0.00     0.00   277.27   348.89   409.92
BUILDLEN TTPN591        458.49   493.12     0.00     0.00     0.00     0.00

BUILDLEN TTPN592        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN592        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN592        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN592        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN592        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN592        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN593        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN593        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN593        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN593        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN593        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN593        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN594        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN594        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN594        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN594        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN594        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN594        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN595        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN595        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN595        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN595        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN595        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN595        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN596        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN596        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN596        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN596        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN596        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN596        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN597        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN597        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN597        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN597        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN597        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN597        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN598        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN598        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN598        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN598        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN598        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN598        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN599        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN599        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN599        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN599        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN599        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN599        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN600        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN600        352.51   281.68   202.30   277.27   348.89   409.92
```

BUILDLEN TTPN600	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN600	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN600	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN600	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN601	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN601	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN601	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN601	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN601	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN601	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN602	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN602	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN602	458.49	493.12	0.00	0.00	0.00	0.00
BUILDLEN TTPN602	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN602	352.51	0.00	0.00	277.27	348.89	409.92
BUILDLEN TTPN602	458.49	493.12	0.00	0.00	0.00	0.00
BUILDLEN TTPN603	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN603	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN603	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN603	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN603	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN603	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN604	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN604	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN604	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN604	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN604	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN604	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN605	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN605	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN605	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN605	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN605	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN605	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN606	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN606	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN606	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN606	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN606	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN606	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN607	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN607	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN607	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN607	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN607	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN607	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN608	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN608	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN608	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN608	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN608	352.51	281.68	0.00	277.27	348.89	409.92
BUILDLEN TTPN608	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN609	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN609	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN TTPN609	458.49	493.12	512.78	516.85	0.00	0.00
BUILDLEN TTPN609	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN TTPN609	352.51	281.68	0.00	277.27	348.89	409.92

```
BUILDLEN TTPN609        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN610        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN610        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN610        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN610        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN610        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN610        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN611        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN611        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN611        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN611        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN611        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN611        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN612        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN612        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN612        458.49   493.12   512.78   516.85     0.00     0.00
BUILDLEN TTPN612        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN612        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN612        458.49   493.12   512.78   516.85     0.00     0.00

BUILDLEN TTPN613        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN613        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN613        458.49   493.12     0.00     0.00     0.00     0.00
BUILDLEN TTPN613        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN613        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN613        458.49   493.12     0.00     0.00     0.00     0.00

BUILDLEN TTPN614        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN614        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN614        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN614        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN614        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN614        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN615        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN615        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN615        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN615        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN615        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN615        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN616        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN616        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN616        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN616        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN616        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN616        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN617        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN617        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN617        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN617        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN617        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN617        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN618        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN618        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN618        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN618        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN618        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN618        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN619        502.77   515.40   512.38   493.79   460.20   412.62
```

```
BUILDLEN TTPN619        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN619        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN619        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN619        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN619        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN620        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN620        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN620        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN620        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN620        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN620        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN621        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN621        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN621        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN621        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN621        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN621        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN622        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN622        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN622        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN622        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN622        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN622        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN623        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN623        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN623        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN623        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN623        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN623        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN624        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN624        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN624        458.49   493.12     0.00     0.00     0.00     0.00
BUILDLEN TTPN624        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN624        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN624        458.49   493.12     0.00     0.00     0.00     0.00

BUILDLEN TTPN625        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN625        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN625        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN625        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN625        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN625        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN626        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN626        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN626        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN626        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN626        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN626        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN627        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN627        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN627        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN627        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN627        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN627        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN628        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN628        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN628        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN628        502.77   515.40   512.38   493.79   460.20   412.62
```

```
BUILDLEN TTPN628        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN628        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN629        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN629        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN629        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN629        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN629        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN629        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN630        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN630        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN630        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN630        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN630        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN630        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN631        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN631        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN631        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN631        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN631        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN631        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN632        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN632        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN632        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN632        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN632        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN632        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN633        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN633        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN633        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN633        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN633        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN633        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN634        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN634        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN634        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN634        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN634        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN634        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN635        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN635        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN635        458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN635        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN635        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN635        458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN636        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN636        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN636        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN636        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN636        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN636        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN637        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN637        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN637        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN637        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN637        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN637        458.49   493.12   512.78   516.85   505.22     0.00
```

```
BUILDLEN TTPN638        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN638        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN638        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN638        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN638        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN638        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN639        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN639        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN639        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN639        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN639        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN639        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN640        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN640        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN640        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN640        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN640        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN640        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN641        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN641        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN641        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN641        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN641        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN641        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN642        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN642        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN642        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN642        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN642        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN642        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN643        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN643        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN643        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN643        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN643        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN643        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN644        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN644        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN644        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN644        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN644        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN644        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN645        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN645        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN645        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN645        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN645        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN645        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN646        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN646        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN646        458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN646        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN646        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN646        458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN647        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN647        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN647        458.49   493.12   512.78   516.85   505.22     0.00
```

```
BUILDLEN TTPN647        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN647        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN647        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN648        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN648        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN648        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN648        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN648        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN648        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN649        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN649        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN649        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN649        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN649        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN649        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN650        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN650        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN650        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN650        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN650        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN650        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN651        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN651        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN651        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN651        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN651        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN651        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN652          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN652        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN652        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN652          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN652        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN652        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN653          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN653        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN653        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN653          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN653        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN653        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN654          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN654        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN654        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN654          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN654        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN654        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN655          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN655        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN655        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN655          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN655        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN655        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN656          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN656        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN656        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN656          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN656        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN656        458.49   493.12   512.78   516.85   505.22     0.00
```

```
BUILDLEN TTPN657        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN657        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN657        458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN657        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN657        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN657        458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN658          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN658        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN658        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN658          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN658        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN658        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN659          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN659        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN659        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN659          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN659        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN659        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN660          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN660        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN660        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN660          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN660        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN660        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN661          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN661        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN661        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN661          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN661        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN661        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN662          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN662        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN662        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN662          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN662        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN662        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN663          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN663        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN663        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN663          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN663        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN663        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN664          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN664        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN664        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN664          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN664        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN664        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN665          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN665        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN665        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN665          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN665        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN665        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN666          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN666        352.51   281.68   202.30   277.27   348.89   409.92
```

```
BUILDLEN TTPN666        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN666          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN666        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN666        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN667          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN667        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN667        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN667          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN667        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN667        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN668        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN668        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN668        458.49   493.12   512.78     0.00     0.00     0.00
BUILDLEN TTPN668        502.77   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN668        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN668        458.49   493.12   512.78     0.00     0.00     0.00

BUILDLEN TTPN669          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN669        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN669        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN669          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN669        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN669        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN670          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN670        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN670        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN670          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN670        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN670        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN671          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN671        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN671        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN671          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN671        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN671        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN672          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN672        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN672        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN672          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN672        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN672        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN673          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN673        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN673        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN673          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN673        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN673        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN674          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN674        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN674        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN674          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN674        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN674        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN675          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN675        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN675        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN675          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN675        352.51   281.68     0.00   277.27   348.89   409.92
```

```
BUILDLEN TTPN675        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN676          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN676        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN676        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN676          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN676        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN676        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN677          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN677        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN677        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN677          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN677        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN677        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN678          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN678        352.51   281.68   202.30   277.27   348.89   409.92
BUILDLEN TTPN678        458.49   493.12   512.78   516.85   505.22     0.00
BUILDLEN TTPN678          0.00   515.40   512.38   493.79   460.20   412.62
BUILDLEN TTPN678        352.51   281.68     0.00   277.27   348.89   409.92
BUILDLEN TTPN678        458.49   493.12   512.78   516.85   505.22     0.00

BUILDLEN TTPN679          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN679        354.46   283.10     0.00     0.00   345.20   406.67
BUILDLEN TTPN679        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN679          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN679        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN679        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN680          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN680        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN680        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN680          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN680        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN680        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN681        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN681        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN681        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN681        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN681        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN681        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN682        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN682        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN682        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN682        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN682        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN682        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN683        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN683        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN683        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN683        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN683        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN683        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN684        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN684        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN684        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN684        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN684        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN684        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN685        506.25   518.88   515.74   496.93   463.02   415.04
```

```
BUILDLEN TTPN685        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN685        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN685        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN685        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN685        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN686        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN686        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN686        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN686        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN686        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN686        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN687        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN687        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN687        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN687        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN687        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN687        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN688        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN688        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN688        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN688        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN688        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN688        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN689        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN689        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN689        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN689        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN689        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN689        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN690        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN690        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN690        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN690        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN690        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN690        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN691          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN691        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN691        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN691          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN691        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN691        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN692        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN692        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN692        455.78   491.04     0.00     0.00     0.00     0.00
BUILDLEN TTPN692        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN692        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN692        455.78   491.04     0.00     0.00     0.00     0.00

BUILDLEN TTPN693        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN693        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN693        455.78   491.04     0.00     0.00     0.00     0.00
BUILDLEN TTPN693        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN693        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN693        455.78   491.04     0.00     0.00     0.00     0.00

BUILDLEN TTPN694        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN694        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN694        455.78   491.04     0.00     0.00     0.00     0.00
BUILDLEN TTPN694        506.25   518.88   515.74   496.93   463.02   415.04
```

```
BUILDLEN TTPN694        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN694        455.78   491.04     0.00     0.00     0.00     0.00

BUILDLEN TTPN695        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN695        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN695        455.78   491.04     0.00     0.00     0.00     0.00
BUILDLEN TTPN695        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN695        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN695        455.78   491.04     0.00     0.00     0.00     0.00

BUILDLEN TTPN696          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN696        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN696        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN696          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN696        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN696        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN697          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN697        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN697        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN697          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN697        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN697        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN698          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN698        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN698        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN698          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN698        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN698        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN699          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN699        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN699        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN699          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN699        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN699        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN700          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN700        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN700        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN700          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN700        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN700        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN701          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN701        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN701        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN701          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN701        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN701        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN702          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN702        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN702        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN702          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN702        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN702        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN703          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN703        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN703        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN703          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN703        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN703        455.78   491.04   511.39   516.19   505.31     0.00
```

```
BUILDLEN TTPN704          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN704        354.46   283.10     0.00     0.00   345.20   406.67
BUILDLEN TTPN704        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN704          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN704        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN704        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN705          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN705        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN705        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN705          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN705        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN705        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN706          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN706        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN706        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN706          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN706        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN706        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN707          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN707        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN707        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN707          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN707        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN707        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN708          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN708        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN708        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN708          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN708        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN708        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN709          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN709        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN709        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN709          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN709        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN709        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN710          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN710        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN710        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN710          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN710        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN710        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN711          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN711        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN711        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN711          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN711        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN711        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN712          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN712        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN712        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN712          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN712        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN712        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN713          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN713        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN713        455.78   491.04   511.39   516.19   505.31     0.00
```

```
BUILDLEN TTPN713          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN713        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN713        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN714          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN714        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN714        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN714          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN714        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN714        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN715          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN715        354.46   283.10     0.00     0.00   345.20   406.67
BUILDLEN TTPN715        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN715          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN715        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN715        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN716          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN716        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN716        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN716          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN716        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN716        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN717          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN717        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN717        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN717          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN717        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN717        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN718          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN718        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN718        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN718          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN718        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN718        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN719          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN719        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN719        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN719          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN719        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN719        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN720          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN720        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN720        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN720          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN720        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN720        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN721          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN721        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN721        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN721          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN721        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN721        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN722          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN722        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN722        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN722          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN722        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN722        455.78   491.04   511.39   516.19   505.31     0.00
```

```
BUILDLEN TTPN723          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN723        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN723        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN723          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN723        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN723        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN724          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN724        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN724        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN724          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN724        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN724        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN725          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN725        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN725        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN725          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN725        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN725        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN726          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN726        354.46   283.10     0.00     0.00   345.20   406.67
BUILDLEN TTPN726        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN726          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN726        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN726        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN727          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN727        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN727        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN727          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN727        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN727        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN728        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN728        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN728        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN728        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN728        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN728        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN729        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN729        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN729        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN729        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN729        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN729        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN730        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN730        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN730        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN730        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN730        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN730        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN731        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN731        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN731        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN731        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN731        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN731        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN732        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN732        354.46   283.10     0.00   273.24   345.20   406.67
```

```
BUILDLEN TTPN732        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN732        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN732        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN732        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN733        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN733        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN733        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN733        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN733        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN733        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN734        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN734        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN734        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN734        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN734        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN734        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN735        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN735        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN735        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN735        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN735        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN735        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN736        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN736        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN736        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN736        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN736        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN736        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN737          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN737        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN737        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN737          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN737        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN737        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN738        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN738        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN738        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN738        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN738        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN738        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN739        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN739        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN739        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN739        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN739        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN739        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN740        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN740        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN740        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN740        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN740        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN740        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN741        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN741        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN741        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN741        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN741        354.46   283.10   203.14   273.24   345.20   406.67
```

```
BUILDLEN TTPN741        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN742        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN742        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN742        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN742        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN742        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN742        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN743        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN743        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN743        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN743        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN743        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN743        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN744        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN744        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN744        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN744        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN744        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN744        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN745        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN745        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN745        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN745        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN745        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN745        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN746        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN746        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN746        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN746        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN746        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN746        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN747        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN747        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN747        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN747        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN747        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN747        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN748          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN748        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN748        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN748          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN748        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN748        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN749        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN749        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN749        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN749        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN749        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN749        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN750        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN750        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN750        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN750        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN750        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN750        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN751        506.25   518.88   515.74   496.93   463.02   415.04
```

```
BUILDLEN TTPN751        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN751        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN751        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN751        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN751        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN752        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN752        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN752        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN752        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN752        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN752        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN753        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN753        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN753        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN753        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN753        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN753        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN754        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN754        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN754        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN754        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN754        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN754        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN755        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN755        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN755        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN755        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN755        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN755        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN756        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN756        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN756        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN756        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN756        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN756        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN757        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN757        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN757        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN757        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN757        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN757        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN758        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN758        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN758        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN758        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN758        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN758        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN759          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN759        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN759        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN759          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN759        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN759        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN760        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN760        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN760        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN760        506.25   518.88   515.74   496.93   463.02   415.04
```

```
BUILDLEN TTPN760        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN760        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN761        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN761        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN761        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN761        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN761        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN761        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN762        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN762        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN762        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN762        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN762        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN762        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN763        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN763        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN763        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN763        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN763        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN763        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN764        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN764        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN764        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN764        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN764        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN764        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN765        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN765        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN765        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN765        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN765        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN765        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN766        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN766        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN766        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN766        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN766        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN766        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN767        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN767        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN767        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN767        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN767        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN767        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN768        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN768        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN768        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN768        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN768        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN768        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN769        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN769        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN769        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN769        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN769        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN769        455.78   491.04   511.39   516.19     0.00     0.00
```

```
BUILDLEN TTPN770          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN770        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN770        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN770          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN770        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN770        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN771        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN771        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN771        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN771        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN771        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN771        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN772        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN772        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN772        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN772        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN772        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN772        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN773        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN773        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN773        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN773        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN773        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN773        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN774        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN774        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN774        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN774        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN774        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN774        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN775        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN775        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN775        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN775        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN775        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN775        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN776        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN776        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN776        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN776        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN776        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN776        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN777        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN777        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN777        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN777        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN777        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN777        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN778        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN778        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN778        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN778        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN778        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN778        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN779        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN779        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN779        455.78   491.04   511.39   516.19     0.00     0.00
```

BUILDLEN TTPN779	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN779	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN779	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN780	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN780	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN780	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN780	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN780	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN780	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN781	0.00	0.00	515.74	496.93	463.02	415.04
BUILDLEN TTPN781	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN781	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN781	0.00	0.00	515.74	496.93	463.02	415.04
BUILDLEN TTPN781	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN781	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN782	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN782	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN782	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN782	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN782	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN782	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN783	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN783	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN783	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN783	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN783	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN783	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN784	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN784	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN784	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN784	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN784	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN784	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN785	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN785	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN785	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN785	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN785	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN785	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN786	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN786	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN786	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN786	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN786	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN786	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN787	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN787	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN787	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN787	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN787	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN787	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN788	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN788	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN788	455.78	491.04	511.39	516.19	0.00	0.00
BUILDLEN TTPN788	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN788	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN788	455.78	491.04	511.39	516.19	0.00	0.00

```
BUILDLEN TTPN789        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN789        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN789        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN789        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN789        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN789        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN790        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN790        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN790        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN790        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN790        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN790        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN791        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN791        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN791        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN791        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN791        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN791        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN792        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN792        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN792        455.78   491.04     0.00     0.00     0.00     0.00
BUILDLEN TTPN792        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN792        354.46     0.00     0.00   273.24   345.20   406.67
BUILDLEN TTPN792        455.78   491.04     0.00     0.00     0.00     0.00

BUILDLEN TTPN793        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN793        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN793        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN793        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN793        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN793        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN794          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN794        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN794        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN794          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN794        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN794        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN795          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN795        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN795        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN795          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN795        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN795        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN796          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN796        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN796        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN796          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN796        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN796        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN797          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN797        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN797        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN797          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN797        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN797        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN798          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN798        354.46   283.10   203.14   273.24   345.20   406.67
```

```
BUILDLEN TTPN798        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN798          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN798        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN798        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN799          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN799        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN799        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN799          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN799        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN799        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN800          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN800        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN800        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN800          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN800        354.46   283.10     0.00     0.00   345.20   406.67
BUILDLEN TTPN800        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN801          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN801        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN801        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN801          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN801        354.46   283.10     0.00     0.00   345.20   406.67
BUILDLEN TTPN801        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN802          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN802        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN802        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN802          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN802        354.46   283.10     0.00     0.00   345.20   406.67
BUILDLEN TTPN802        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN803          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN803        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN803        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN803          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN803        354.46   283.10     0.00     0.00   345.20   406.67
BUILDLEN TTPN803        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN804        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN804        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN804        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN804        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN804        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN804        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN805          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN805        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN805        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN805          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN805        354.46   283.10     0.00     0.00   345.20   406.67
BUILDLEN TTPN805        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN806          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN806        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN806        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN806          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN806        354.46   283.10     0.00     0.00   345.20   406.67
BUILDLEN TTPN806        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN807          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN807        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN807        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN807          0.00     0.00     0.00   496.93   463.02   415.04
BUILDLEN TTPN807        354.46   283.10     0.00     0.00   345.20   406.67
```

```
BUILDLEN TTPN807        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN808          0.00     0.00     0.00     0.00   463.02   415.04
BUILDLEN TTPN808        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN808        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN808          0.00     0.00     0.00     0.00   463.02   415.04
BUILDLEN TTPN808        354.46   283.10     0.00     0.00   345.20   406.67
BUILDLEN TTPN808        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN809        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN809        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN809        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN809        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN809        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN809        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN810        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN810        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN810        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN810        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN810        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN810        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN811        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN811        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN811        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN811        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN811        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN811        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN812        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN812        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN812        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN812        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN812        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN812        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN813        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN813        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN813        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN813        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN813        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN813        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN814        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN814        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN814        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN814        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN814        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN814        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN815        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN815        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN815        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN815        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN815        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN815        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN816        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN816        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN816        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN816        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN816        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN816        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN817        506.25   518.88   515.74   496.93   463.02   415.04
```

```
BUILDLEN TTPN817        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN817        455.78   491.04     0.00     0.00     0.00     0.00
BUILDLEN TTPN817        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN817        354.46     0.00     0.00   273.24   345.20   406.67
BUILDLEN TTPN817        455.78   491.04     0.00     0.00     0.00     0.00

BUILDLEN TTPN818        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN818        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN818        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN818        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN818        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN818        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN819        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN819        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN819        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN819        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN819        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN819        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN820        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN820        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN820        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN820        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN820        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN820        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN821        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN821        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN821        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN821        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN821        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN821        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN822        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN822        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN822        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN822        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN822        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN822        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN823        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN823        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN823        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN823        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN823        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN823        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN824        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN824        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN824        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN824        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN824        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN824        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN825        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN825        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN825        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN825        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN825        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN825        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN826        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN826        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN826        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN826        506.25   518.88   515.74   496.93   463.02   415.04
```

```
BUILDLEN TTPN826        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN826        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN827        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN827        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN827        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN827        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN827        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN827        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN828        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN828        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN828        455.78   491.04     0.00     0.00     0.00     0.00
BUILDLEN TTPN828        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN828        354.46     0.00     0.00   273.24   345.20   406.67
BUILDLEN TTPN828        455.78   491.04     0.00     0.00     0.00     0.00

BUILDLEN TTPN829        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN829        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN829        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN829        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN829        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN829        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN830        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN830        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN830        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN830        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN830        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN830        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN831        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN831        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN831        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN831        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN831        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN831        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN832        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN832        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN832        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN832        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN832        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN832        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN833        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN833        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN833        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN833        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN833        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN833        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN834        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN834        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN834        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN834        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN834        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN834        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN835        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN835        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN835        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN835        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN835        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN835        455.78   491.04   511.39   516.19     0.00     0.00
```

```
BUILDLEN TTPN836        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN836        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN836        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN836        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN836        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN836        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN837        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN837        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN837        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN837        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN837        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN837        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN838        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN838        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN838        455.78   491.04   511.39   516.19     0.00     0.00
BUILDLEN TTPN838        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN838        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN838        455.78   491.04   511.39   516.19     0.00     0.00

BUILDLEN TTPN839        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN839        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN839        455.78   491.04     0.00     0.00     0.00     0.00
BUILDLEN TTPN839        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN839        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN839        455.78   491.04     0.00     0.00     0.00     0.00

BUILDLEN TTPN840        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN840        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN840        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN840        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN840        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN840        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN841        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN841        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN841        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN841        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN841        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN841        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN842        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN842        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN842        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN842        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN842        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN842        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN843        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN843        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN843        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN843        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN843        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN843        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN844        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN844        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN844        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN844        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN844        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN844        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN845        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN845        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN845        455.78   491.04   511.39   516.19   505.31     0.00
```

```
BUILDLEN TTPN845        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN845        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN845        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN846        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN846        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN846        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN846        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN846        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN846        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN847        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN847        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN847        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN847        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN847        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN847        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN848        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN848        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN848        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN848        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN848        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN848        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN849        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN849        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN849        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN849        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN849        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN849        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN850        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN850        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN850        455.78   491.04     0.00     0.00     0.00     0.00
BUILDLEN TTPN850        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN850        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN850        455.78   491.04     0.00     0.00     0.00     0.00

BUILDLEN TTPN851        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN851        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN851        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN851        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN851        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN851        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN852        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN852        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN852        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN852        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN852        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN852        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN853        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN853        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN853        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN853        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN853        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN853        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN854        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN854        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN854        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN854        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN854        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN854        455.78   491.04   511.39   516.19   505.31     0.00
```

```
BUILDLEN TTPN855        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN855        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN855        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN855        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN855        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN855        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN856        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN856        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN856        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN856        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN856        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN856        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN857        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN857        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN857        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN857        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN857        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN857        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN858        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN858        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN858        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN858        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN858        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN858        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN859        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN859        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN859        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN859        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN859        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN859        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN860        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN860        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN860        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN860        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN860        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN860        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN861        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN861        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN861        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN861        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN861        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN861        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN862        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN862        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN862        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN862        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN862        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN862        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN863        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN863        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN863        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN863        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN863        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN863        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN864        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN864        354.46   283.10   203.14   273.24   345.20   406.67
```

BUILDLEN TTPN864	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN864	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN864	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN864	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN865	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN865	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN865	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN865	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN865	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN865	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN866	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN866	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN866	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN866	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN866	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN866	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN867	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN867	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN867	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN867	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN867	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN867	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN868	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN868	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN868	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN868	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN868	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN868	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN869	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN869	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN869	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN869	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN869	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN869	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN870	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN870	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN870	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN870	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN870	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN870	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN871	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN871	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN871	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN871	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN871	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN871	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN872	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN872	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN872	455.78	491.04	511.39	0.00	0.00	0.00
BUILDLEN TTPN872	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN872	354.46	283.10	0.00	273.24	345.20	406.67
BUILDLEN TTPN872	455.78	491.04	511.39	0.00	0.00	0.00
BUILDLEN TTPN873	0.00	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN873	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN TTPN873	455.78	491.04	511.39	516.19	505.31	0.00
BUILDLEN TTPN873	0.00	518.88	515.74	496.93	463.02	415.04
BUILDLEN TTPN873	354.46	283.10	0.00	273.24	345.20	406.67

```
BUILDLEN TTPN873        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN874          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN874        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN874        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN874          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN874        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN874        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN875          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN875        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN875        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN875          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN875        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN875        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN876          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN876        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN876        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN876          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN876        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN876        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN877          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN877        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN877        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN877          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN877        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN877        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN878          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN878        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN878        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN878          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN878        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN878        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN879          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN879        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN879        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN879          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN879        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN879        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN880          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN880        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN880        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN880          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN880        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN880        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN881          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN881        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN881        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN881          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN881        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN881        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN882          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN882        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN882        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN882          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN882        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN882        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN883        506.25   518.88   515.74   496.93   463.02   415.04
```

```
BUILDLEN TTPN883        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN883        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN883        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN883        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN883        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN884          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN884        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN884        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN884          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN884        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN884        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN885          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN885        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN885        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN885          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN885        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN885        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN886          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN886        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN886        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN886          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN886        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN886        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN887          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN887        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN887        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN887          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN887        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN887        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN888          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN888        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN888        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN888          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN888        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN888        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN889          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN889        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN889        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN889          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN889        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN889        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN890          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN890        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN890        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN890          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN890        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN890        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN891          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN891        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN891        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN891          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN891        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN891        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN892          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN892        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN892        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN892          0.00   518.88   515.74   496.93   463.02   415.04
```

```
BUILDLEN TTPN892        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN892        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN893          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN893        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN893        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN893          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN893        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN893        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN894        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN894        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN894        455.78   491.04   511.39     0.00     0.00     0.00
BUILDLEN TTPN894        506.25   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN894        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN894        455.78   491.04   511.39     0.00     0.00     0.00

BUILDLEN TTPN895          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN895        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN895        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN895          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN895        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN895        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN896          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN896        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN896        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN896          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN896        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN896        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN897          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN897        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN897        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN897          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN897        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN897        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN898          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN898        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN898        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN898          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN898        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN898        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN899          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN899        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN899        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN899          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN899        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN899        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN900          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN900        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN900        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN900          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN900        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN900        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN901          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN901        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN901        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN901          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN901        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN901        455.78   491.04   511.39   516.19   505.31     0.00
```

```
BUILDLEN TTPN902          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN902        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN902        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN902          0.00   518.88   515.74   496.93   463.02   415.04
BUILDLEN TTPN902        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN902        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN903          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN903        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN903        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN903          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN903        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN903        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN904          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN904        354.46   283.10   203.14   273.24   345.20   406.67
BUILDLEN TTPN904        455.78   491.04   511.39   516.19   505.31     0.00
BUILDLEN TTPN904          0.00     0.00   515.74   496.93   463.02   415.04
BUILDLEN TTPN904        354.46   283.10     0.00   273.24   345.20   406.67
BUILDLEN TTPN904        455.78   491.04   511.39   516.19   505.31     0.00

BUILDLEN TTPN905          0.00     0.00     0.00     0.00   463.78   416.09
BUILDLEN TTPN905        355.76   284.63     0.00     0.00   347.31   408.69
BUILDLEN TTPN905        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN905          0.00     0.00     0.00     0.00   463.78   416.09
BUILDLEN TTPN905        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN905        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN906          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN906        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN906        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN906          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN906        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN906        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN907        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN907        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN907        458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN907        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN907        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN907        458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN908        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN908        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN908        458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN908        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN908        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN908        458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN909        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN909        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN909        458.08   493.55   514.02     0.00     0.00     0.00
BUILDLEN TTPN909        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN909        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN909        458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN910        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN910        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN910        458.08   493.55   514.02     0.00     0.00     0.00
BUILDLEN TTPN910        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN910        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN910        458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN911        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN911        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN911        458.08   493.55   514.02     0.00     0.00     0.00
```

```
BUILDLEN TTPN911        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN911        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN911        458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN912        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN912        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN912        458.08   493.55   514.02     0.00     0.00     0.00
BUILDLEN TTPN912        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN912        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN912        458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN913        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN913        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN913        458.08   493.55   514.02     0.00     0.00     0.00
BUILDLEN TTPN913        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN913        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN913        458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN914        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN914        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN914        458.08   493.55   514.02     0.00     0.00     0.00
BUILDLEN TTPN914        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN914        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN914        458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN915        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN915        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN915        458.08   493.55   514.02     0.00     0.00     0.00
BUILDLEN TTPN915        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN915        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN915        458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN916        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN916        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN916        458.08   493.55   514.02     0.00     0.00     0.00
BUILDLEN TTPN916        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN916        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN916        458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN917          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN917        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN917        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN917          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN917        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN917        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN918        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN918        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN918        458.08   493.55     0.00     0.00     0.00     0.00
BUILDLEN TTPN918        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN918        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN918        458.08   493.55     0.00     0.00     0.00     0.00

BUILDLEN TTPN919        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN919        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN919        458.08   493.55     0.00     0.00     0.00     0.00
BUILDLEN TTPN919        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN919        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN919        458.08   493.55     0.00     0.00     0.00     0.00

BUILDLEN TTPN920        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN920        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN920        458.08   493.55     0.00     0.00     0.00     0.00
BUILDLEN TTPN920        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN920        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN920        458.08   493.55     0.00     0.00     0.00     0.00
```

```
BUILDLEN TTPN921        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN921        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN921        458.08   493.55     0.00     0.00     0.00     0.00
BUILDLEN TTPN921        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN921        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN921        458.08   493.55     0.00     0.00     0.00     0.00

BUILDLEN TTPN922          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN922        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN922        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN922          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN922        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN922        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN923          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN923        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN923        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN923          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN923        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN923        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN924          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN924        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN924        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN924          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN924        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN924        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN925          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN925        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN925        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN925          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN925        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN925        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN926          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN926        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN926        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN926          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN926        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN926        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN927          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN927        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN927        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN927          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN927        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN927        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN928          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN928        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN928        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN928          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN928        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN928        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN929          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN929        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN929        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN929          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN929        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN929        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN930          0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN930        355.76   284.63     0.00     0.00   347.31   408.69
```

```
BUILDLEN TTPN930        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN930          0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN930        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN930        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN931          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN931        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN931        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN931          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN931        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN931        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN932          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN932        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN932        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN932          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN932        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN932        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN933          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN933        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN933        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN933          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN933        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN933        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN934          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN934        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN934        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN934          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN934        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN934        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN935          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN935        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN935        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN935          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN935        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN935        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN936          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN936        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN936        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN936          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN936        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN936        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN937          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN937        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN937        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN937          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN937        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN937        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN938          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN938        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN938        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN938          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN938        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN938        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN939          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN939        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN939        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN939          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN939        355.76   284.63   204.84   275.61   347.31   408.69
```

```
BUILDLEN TTPN939        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN940          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN940        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN940        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN940          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN940        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN940        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN941          0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN941        355.76   284.63     0.00     0.00   347.31   408.69
BUILDLEN TTPN941        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN941          0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN941        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN941        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN942          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN942        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN942        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN942          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN942        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN942        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN943          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN943        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN943        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN943          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN943        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN943        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN944          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN944        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN944        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN944          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN944        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN944        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN945          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN945        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN945        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN945          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN945        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN945        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN946          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN946        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN946        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN946          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN946        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN946        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN947          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN947        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN947        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN947          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN947        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN947        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN948          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN948        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN948        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN948          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN948        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN948        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN949          0.00   518.66   515.85   497.37   463.78   416.09
```

```
BUILDLEN TTPN949        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN949        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN949          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN949        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN949        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN950          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN950        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN950        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN950          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN950        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN950        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN951          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN951        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN951        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN951          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN951        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN951        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN952          0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN952        355.76   284.63     0.00     0.00   347.31   408.69
BUILDLEN TTPN952        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN952          0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN952        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN952        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN953          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN953        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN953        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN953          0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN953        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN953        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN954        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN954        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN954        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN954        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN954        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN954        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN955        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN955        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN955        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN955        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN955        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN955        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN956        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN956        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN956        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN956        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN956        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN956        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN957        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN957        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN957        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN957        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN957        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN957        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN958        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN958        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN958        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN958        505.71   518.66   515.85   497.37   463.78   416.09
```

```
BUILDLEN TTPN958        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN958        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN959        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN959        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN959        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN959        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN959        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN959        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN960        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN960        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN960        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN960        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN960        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN960        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN961        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN961        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN961        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN961        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN961        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN961        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN962        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN962        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN962        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN962        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN962        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN962        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN963          0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN963        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN963        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN963          0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN963        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN963        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN964        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN964        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN964        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN964        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN964        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN964        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN965        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN965        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN965        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN965        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN965        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN965        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN966        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN966        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN966        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN966        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN966        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN966        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN967        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN967        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN967        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN967        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN967        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN967        458.08   493.55   514.02   518.88   507.97     0.00
```

```
BUILDLEN TTPN968        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN968        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN968        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN968        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN968        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN968        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN969        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN969        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN969        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN969        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN969        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN969        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN970        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN970        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN970        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN970        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN970        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN970        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN971        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN971        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN971        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN971        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN971        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN971        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN972        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN972        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN972        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN972        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN972        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN972        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN973        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN973        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN973        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN973        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN973        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN973        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN974          0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN974        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN974        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN974          0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN974        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN974        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN975        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN975        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN975        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN975        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN975        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN975        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN976        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN976        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN976        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN976        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN976        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN976        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN977        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN977        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN977        458.08   493.55   514.02   518.88   507.97     0.00
```

```
BUILDLEN TTPN977        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN977        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN977        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN978        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN978        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN978        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN978        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN978        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN978        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN979        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN979        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN979        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN979        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN979        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN979        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN980        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN980        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN980        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN980        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN980        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN980        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN981        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN981        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN981        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN981        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN981        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN981        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN982        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN982        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN982        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN982        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN982        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN982        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN983        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN983        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN983        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN983        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN983        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN983        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN984        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN984        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN984        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN984        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN984        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN984        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN985          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN985        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN985        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN985          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN985        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN985        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN986        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN986        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN986        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN986        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN986        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN986        458.08   493.55   514.02   518.88   507.97     0.00
```

```
BUILDLEN TTPN987        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN987        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN987        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN987        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN987        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN987        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN988        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN988        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN988        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN988        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN988        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN988        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN989        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN989        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN989        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN989        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN989        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN989        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN990        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN990        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN990        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN990        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN990        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN990        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN991        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN991        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN991        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN991        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN991        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN991        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN992        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN992        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN992        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN992        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN992        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN992        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN993        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN993        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN993        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN993        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN993        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN993        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN994        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN994        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN994        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN994        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN994        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN994        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN995        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN995        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN995        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN995        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN995        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN995        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN996          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN996        355.76   284.63     0.00   275.60   347.31   408.69
```

```
BUILDLEN TTPN996        458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN996          0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN996        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN996        458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN997        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN997        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN997        458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN997        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN997        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN997        458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN998        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN998        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN998        458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN998        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN998        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN998        458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN999        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN999        355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN999        458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN999        505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN999        355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN999        458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1000       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1000       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1000       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1000       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1000       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1000       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1001       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1001       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1001       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1001       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1001       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1001       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1002       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1002       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1002       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1002       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1002       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1002       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1003       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1003       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1003       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1003       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1003       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1003       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1004       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1004       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1004       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1004       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1004       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1004       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1005       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1005       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1005       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1005       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1005       355.76   284.63   204.84   275.61   347.31   408.69
```

```
BUILDLEN TTPN1005       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1006       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1006       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1006       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1006       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1006       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1006       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1007         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1007       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1007       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1007         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1007       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1007       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1008       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1008       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1008       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1008       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1008       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1008       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1009       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1009       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1009       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1009       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1009       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1009       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1010       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1010       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1010       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1010       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1010       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1010       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1011       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1011       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1011       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1011       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1011       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1011       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1012       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1012       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1012       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1012       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1012       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1012       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1013       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1013       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1013       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1013       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1013       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1013       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1014       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1014       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1014       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1014       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1014       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1014       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1015       505.71   518.66   515.85   497.37   463.78   416.09
```

```
BUILDLEN TTPN1015       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1015       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1015       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1015       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1015       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1016       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1016       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1016       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1016       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1016       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1016       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1017       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1017       355.76   284.63     0.00   275.60   347.31   408.69
BUILDLEN TTPN1017       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1017       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1017       355.76   284.63   204.84   275.61   347.31   408.69
BUILDLEN TTPN1017       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1018       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1018       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1018       458.08   493.55     0.00     0.00     0.00     0.00
BUILDLEN TTPN1018       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1018       355.76     0.00     0.00   275.61   347.31   408.69
BUILDLEN TTPN1018       458.08   493.55     0.00     0.00     0.00     0.00

BUILDLEN TTPN1019       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1019       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1019       458.08   493.55   514.02     0.00     0.00     0.00
BUILDLEN TTPN1019       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1019       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1019       458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN1020         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1020       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1020       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1020         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1020       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1020       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1021         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1021       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1021       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1021         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1021       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1021       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1022         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1022       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1022       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1022         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1022       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1022       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1023         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1023       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1023       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1023         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1023       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1023       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1024         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1024       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1024       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1024         0.00     0.00   515.85   497.37   463.78   416.09
```

```
BUILDLEN TTPN1024       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1024       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1025         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1025       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1025       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1025         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1025       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1025       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1026         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1026       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1026       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1026         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1026       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1026       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1027         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1027       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1027       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1027         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1027       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1027       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1028         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1028       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1028       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1028         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1028       355.76   284.63     0.00     0.00   347.31   408.69
BUILDLEN TTPN1028       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1029         0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN1029       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1029       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1029         0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN1029       355.76   284.63     0.00     0.00   347.31   408.69
BUILDLEN TTPN1029       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1030       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1030       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1030       458.08   493.55   514.02     0.00     0.00     0.00
BUILDLEN TTPN1030       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1030       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1030       458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN1031         0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN1031       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1031       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1031         0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN1031       355.76   284.63     0.00     0.00   347.31   408.69
BUILDLEN TTPN1031       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1032         0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN1032       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1032       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1032         0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN1032       355.76   284.63     0.00     0.00   347.31   408.69
BUILDLEN TTPN1032       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1033         0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN1033       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1033       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1033         0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN1033       355.76   284.63     0.00     0.00   347.31   408.69
BUILDLEN TTPN1033       458.08   493.55   514.02   518.88   507.97     0.00
```

```
BUILDLEN TTPN1034        0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN1034      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1034      458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1034        0.00     0.00     0.00   497.37   463.78   416.09
BUILDLEN TTPN1034      355.76   284.63     0.00     0.00   347.31   408.69
BUILDLEN TTPN1034      458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1035      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1035      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1035      458.08   493.55   514.02     0.00     0.00     0.00
BUILDLEN TTPN1035      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1035      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1035      458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN1036      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1036      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1036      458.08   493.55   514.02     0.00     0.00     0.00
BUILDLEN TTPN1036      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1036      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1036      458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN1037      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1037      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1037      458.08   493.55   514.02     0.00     0.00     0.00
BUILDLEN TTPN1037      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1037      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1037      458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN1038      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1038      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1038      458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1038      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1038      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1038      458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1039      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1039      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1039      458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1039      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1039      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1039      458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1040      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1040      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1040      458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1040      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1040      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1040      458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1041      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1041      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1041      458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1041      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1041      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1041      458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1042      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1042      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1042      458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1042      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1042      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1042      458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1043      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1043      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1043      458.08   493.55     0.00     0.00     0.00     0.00
```

```
BUILDLEN TTPN1043       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1043       355.76     0.00     0.00   275.61   347.31   408.69
BUILDLEN TTPN1043       458.08   493.55     0.00     0.00     0.00     0.00

BUILDLEN TTPN1044       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1044       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1044       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1044       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1044       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1044       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1045       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1045       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1045       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1045       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1045       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1045       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1046       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1046       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1046       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1046       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1046       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1046       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1047       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1047       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1047       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1047       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1047       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1047       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1048       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1048       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1048       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1048       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1048       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1048       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1049       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1049       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1049       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1049       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1049       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1049       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1050       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1050       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1050       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1050       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1050       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1050       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1051       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1051       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1051       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1051       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1051       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1051       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1052       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1052       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1052       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1052       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1052       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1052       458.08   493.55   514.02   518.88     0.00     0.00
```

```
BUILDLEN TTPN1053       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1053       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1053       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1053       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1053       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1053       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1054       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1054       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1054       458.08   493.55     0.00     0.00     0.00     0.00
BUILDLEN TTPN1054       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1054       355.76     0.00     0.00   275.61   347.31   408.69
BUILDLEN TTPN1054       458.08   493.55     0.00     0.00     0.00     0.00

BUILDLEN TTPN1055       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1055       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1055       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1055       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1055       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1055       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1056       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1056       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1056       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1056       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1056       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1056       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1057       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1057       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1057       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1057       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1057       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1057       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1058       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1058       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1058       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1058       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1058       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1058       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1059       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1059       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1059       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1059       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1059       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1059       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1060       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1060       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1060       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1060       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1060       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1060       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1061       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1061       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1061       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1061       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1061       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1061       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1062       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1062       355.76   284.63   204.84   275.60   347.31   408.69
```

```
BUILDLEN TTPN1062       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1062       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1062       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1062       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1063       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1063       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1063       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1063       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1063       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1063       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1064       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1064       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1064       458.08   493.55   514.02   518.88     0.00     0.00
BUILDLEN TTPN1064       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1064       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1064       458.08   493.55   514.02   518.88     0.00     0.00

BUILDLEN TTPN1065       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1065       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1065       458.08   493.55     0.00     0.00     0.00     0.00
BUILDLEN TTPN1065       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1065       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1065       458.08   493.55     0.00     0.00     0.00     0.00

BUILDLEN TTPN1066       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1066       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1066       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1066       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1066       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1066       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1067       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1067       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1067       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1067       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1067       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1067       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1068       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1068       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1068       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1068       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1068       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1068       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1069       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1069       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1069       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1069       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1069       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1069       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1070       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1070       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1070       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1070       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1070       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1070       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1071       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1071       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1071       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1071       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1071       355.76   284.63     0.00   275.61   347.31   408.69
```

```
BUILDLEN TTPN1071       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1072       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1072       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1072       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1072       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1072       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1072       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1073       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1073       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1073       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1073       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1073       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1073       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1074       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1074       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1074       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1074       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1074       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1074       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1075       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1075       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1075       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1075       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1075       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1075       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1076       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1076       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1076       458.08   493.55     0.00     0.00     0.00     0.00
BUILDLEN TTPN1076       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1076       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1076       458.08   493.55     0.00     0.00     0.00     0.00

BUILDLEN TTPN1077       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1077       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1077       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1077       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1077       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1077       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1078       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1078       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1078       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1078       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1078       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1078       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1079       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1079       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1079       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1079       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1079       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1079       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1080       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1080       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1080       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1080       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1080       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1080       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1081       505.71   518.66   515.85   497.37   463.78   416.09
```

```
BUILDLEN TTPN1081       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1081       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1081       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1081       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1081       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1082       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1082       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1082       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1082       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1082       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1082       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1083       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1083       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1083       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1083       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1083       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1083       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1084       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1084       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1084       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1084       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1084       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1084       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1085       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1085       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1085       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1085       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1085       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1085       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1086       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1086       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1086       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1086       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1086       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1086       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1087       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1087       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1087       458.08   493.55   514.02     0.00     0.00     0.00
BUILDLEN TTPN1087       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1087       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1087       458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN1088       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1088       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1088       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1088       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1088       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1088       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1089       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1089       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1089       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1089       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1089       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1089       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1090       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1090       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1090       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1090       505.71   518.66   515.85   497.37   463.78   416.09
```

```
BUILDLEN TTPN1090       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1090       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1091       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1091       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1091       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1091       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1091       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1091       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1092       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1092       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1092       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1092       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1092       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1092       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1093       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1093       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1093       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1093       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1093       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1093       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1094       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1094       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1094       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1094       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1094       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1094       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1095       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1095       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1095       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1095       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1095       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1095       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1096       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1096       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1096       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1096       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1096       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1096       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1097       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1097       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1097       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1097       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1097       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1097       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1098       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1098       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1098       458.08   493.55   514.02     0.00     0.00     0.00
BUILDLEN TTPN1098       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1098       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1098       458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN1099       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1099       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1099       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1099       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1099       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1099       458.08   493.55   514.02   518.88   507.97     0.00
```

```
BUILDLEN TTPN1100       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1100       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1100       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1100       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1100       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1100       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1101         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1101       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1101       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1101         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1101       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1101       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1102         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1102       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1102       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1102         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1102       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1102       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1103         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1103       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1103       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1103         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1103       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1103       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1104         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1104       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1104       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1104         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1104       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1104       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1105         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1105       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1105       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1105         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1105       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1105       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1106         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1106       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1106       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1106         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1106       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1106       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1107         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1107       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1107       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1107         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1107       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1107       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1108         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1108       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1108       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1108         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1108       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1108       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1109       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1109       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1109       458.08   493.55   514.02     0.00     0.00     0.00
```

```
BUILDLEN TTPN1109       505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1109       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1109       458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN1110         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1110       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1110       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1110         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1110       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1110       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1111         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1111       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1111       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1111         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1111       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1111       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1112         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1112       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1112       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1112         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1112       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1112       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1113         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1113       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1113       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1113         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1113       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1113       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1114         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1114       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1114       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1114         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1114       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1114       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1115         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1115       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1115       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1115         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1115       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1115       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1116         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1116       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1116       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1116         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1116       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1116       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1117         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1117       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1117       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1117         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1117       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1117       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1118         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1118       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1118       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1118         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1118       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1118       458.08   493.55   514.02   518.88   507.97     0.00
```

```
BUILDLEN TTPN1119        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1119      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1119      458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1119        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1119      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1119      458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1120      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1120      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1120      458.08   493.55   514.02     0.00     0.00     0.00
BUILDLEN TTPN1120      505.71   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1120      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1120      458.08   493.55   514.02     0.00     0.00     0.00

BUILDLEN TTPN1121        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1121      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1121      458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1121        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1121      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1121      458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1122        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1122      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1122      458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1122        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1122      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1122      458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1123        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1123      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1123      458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1123        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1123      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1123      458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1124        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1124      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1124      458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1124        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1124      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1124      458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1125        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1125      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1125      458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1125        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1125      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1125      458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1126        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1126      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1126      458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1126        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1126      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1126      458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1127        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1127      355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1127      458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1127        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1127      355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1127      458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1128        0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1128      355.76   284.63   204.84   275.60   347.31   408.69
```

```
BUILDLEN TTPN1128       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1128         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1128       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1128       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1129         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1129       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1129       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1129         0.00   518.66   515.85   497.37   463.78   416.09
BUILDLEN TTPN1129       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1129       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1130         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1130       355.76   284.63   204.84   275.60   347.31   408.69
BUILDLEN TTPN1130       458.08   493.55   514.02   518.88   507.97     0.00
BUILDLEN TTPN1130         0.00     0.00   515.85   497.37   463.78   416.09
BUILDLEN TTPN1130       355.76   284.63     0.00   275.61   347.31   408.69
BUILDLEN TTPN1130       458.08   493.55   514.02   518.88   507.97     0.00

BUILDLEN TTPN1131       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1131         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1131       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1131       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1131         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1131       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1132       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1132       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1132       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1132       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1132       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1132       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1133       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1133       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1133       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1133       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1133       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1133       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1134       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1134       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1134       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1134       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1134       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1134       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1135       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1135       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1135       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1135       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1135       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1135       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1136       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1136       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1136       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1136       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1136       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1136       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1137       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1137       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1137       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1137       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1137       524.30   509.43     0.00     0.00     0.00   521.55
```

```
BUILDLEN TTPN1137       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1138       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1138       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1138       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1138       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1138       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1138       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1139       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1139       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1139       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1139       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1139       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1139       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1140       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1140       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1140       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1140       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1140       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1140       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1141       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1141       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1141       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1141       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1141       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1141       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1142       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1142       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1142       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1142       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1142       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1142       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1143       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1143       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1143       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1143       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1143       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1143       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1144       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1144       524.30   509.43     0.00     0.00     0.00     0.00
BUILDLEN TTPN1144       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1144       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1144       524.30   509.43     0.00     0.00     0.00     0.00
BUILDLEN TTPN1144       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1145       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1145       524.30   509.43     0.00     0.00     0.00     0.00
BUILDLEN TTPN1145       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1145       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1145       524.30   509.43     0.00     0.00     0.00     0.00
BUILDLEN TTPN1145       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1146       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1146       524.30   509.43     0.00     0.00     0.00     0.00
BUILDLEN TTPN1146       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1146       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1146       524.30   509.43     0.00     0.00     0.00     0.00
BUILDLEN TTPN1146       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1147       296.58   367.47   427.19   473.93   506.28   523.24
```

```
BUILDLEN TTPN1147       524.30   509.43     0.00     0.00     0.00     0.00
BUILDLEN TTPN1147       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1147       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1147       524.30   509.43     0.00     0.00     0.00     0.00
BUILDLEN TTPN1147       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1148       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1148       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1148       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1148       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1148       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1148       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1149       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1149       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1149       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1149       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1149       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1149       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1150       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1150       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1150       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1150       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1150       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1150       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1151       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1151       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1151       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1151       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1151       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1151       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1152       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1152       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1152       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1152       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1152       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1152       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1153       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1153       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1153       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1153       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1153       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1153       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1154       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1154       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1154       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1154       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1154       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1154       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1155       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1155       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1155       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1155       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1155       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1155       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1156       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1156       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1156       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1156       296.58   367.47   427.19   473.93   506.28   523.24
```

```
BUILDLEN TTPN1156       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1156       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1157       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1157       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1157       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1157       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1157       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1157       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1158       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1158       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1158       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1158       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1158       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1158       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1159       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1159       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1159       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1159       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1159       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1159       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1160       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1160       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1160       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1160       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1160       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1160       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1161       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1161       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1161       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1161       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1161       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1161       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1162       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1162       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1162       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1162       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1162       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1162       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1163       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1163       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1163       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1163       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1163       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1163       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1164       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1164       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1164       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1164       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1164       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1164       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1165       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1165       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1165       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1165       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1165       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1165       504.11   471.35   424.27   364.30   293.26   232.77
```

```
BUILDLEN TTPN1166       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1166       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1166       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1166       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1166       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1166       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1167       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1167       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1167       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1167       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1167       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1167       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1168       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1168       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1168       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1168       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1168       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1168       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1169       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1169       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1169       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1169       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1169       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1169       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1170       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1170       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1170       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1170       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1170       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1170       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1171       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1171       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1171       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1171       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1171       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1171       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1172       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1172       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1172       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1172       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1172       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1172       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1173       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1173       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1173       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1173       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1173       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1173       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1174       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1174       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1174       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1174       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1174       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1174       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1175       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1175       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1175       504.11   471.35   424.27   364.30   293.26   232.77
```

```
BUILDLEN TTPN1175       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1175       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1175       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1176       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1176       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1176       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1176       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1176       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1176       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1177       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1177       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1177       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1177       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1177       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1177       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1178       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1178       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1178       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1178       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1178       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1178       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1179       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1179       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1179       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1179       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1179       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1179       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1180       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1180       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1180       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1180       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1180       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1180       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1181       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1181       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1181       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1181       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1181       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1181       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1182       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1182       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1182       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1182       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1182       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1182       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1183       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1183       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1183       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1183       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1183       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1183       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1184       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1184       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1184       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1184       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1184       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1184       504.11   471.35   424.27   364.30   293.26   232.77
```

```
BUILDLEN TTPN1185       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1185       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1185       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1185       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1185       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1185       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1186       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1186       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1186       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1186       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1186       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1186       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1187       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1187       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1187       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1187       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1187       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1187       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1188       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1188       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1188       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1188       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1188       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1188       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1189       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1189       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1189       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1189       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1189       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1189       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1190       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1190       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1190       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1190       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1190       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1190       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1191       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1191       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1191       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1191       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1191       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1191       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1192       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1192       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1192       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1192       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1192       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1192       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1193       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1193       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1193       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1193       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1193       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1193       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1194       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1194       524.30   509.43     0.00   508.84   523.14   521.55
```

```
BUILDLEN TTPN1194       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1194       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1194       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1194       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1195       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1195       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1195       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1195       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1195       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1195       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1196       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1196       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1196       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1196       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1196       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1196       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1197       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1197       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1197       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1197       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1197       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1197       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1198       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1198       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1198       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1198       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1198       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1198       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1199       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1199       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1199       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1199       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1199       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1199       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1200       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1200       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1200       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1200       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1200       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1200       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1201       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1201       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1201       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1201       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1201       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1201       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1202       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1202       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1202       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1202       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1202       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1202       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1203       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1203       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1203       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1203       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1203       524.30   509.43     0.00   508.84   523.14   521.55
```

```
BUILDLEN TTPN1203       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1204       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1204       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1204       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1204       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1204       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1204       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1205       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1205       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1205       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1205       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1205       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1205       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1206       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1206       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1206       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1206       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1206       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1206       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1207       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1207       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1207       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1207       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1207       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1207       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1208       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1208       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1208       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1208       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1208       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1208       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1209       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1209       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1209       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1209       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1209       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1209       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1210       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1210       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1210       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1210       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1210       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1210       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1211       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1211       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1211       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1211       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1211       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1211       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1212       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1212       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1212       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1212       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1212       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1212       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1213       296.58   367.47   427.19   473.93   506.28   523.24
```

```
BUILDLEN TTPN1213       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1213       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1213       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1213       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1213       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1214       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1214       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1214       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1214       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1214       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1214       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1215       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1215       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1215       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1215       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1215       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1215       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1216       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1216       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1216       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1216       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1216       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1216       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1217       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1217       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1217       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1217       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1217       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1217       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1218       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1218       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1218       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1218       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1218       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1218       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1219       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1219       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1219       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1219       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1219       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1219       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1220       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1220       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1220       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1220       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1220       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1220       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1221       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1221       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1221       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1221       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1221       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1221       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1222       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1222       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1222       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1222       296.58   367.47   427.19   473.93   506.28   523.24
```

```
BUILDLEN TTPN1222       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1222       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1223       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1223       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1223       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1223       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1223       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1223       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1224       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1224       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1224       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1224       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1224       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1224       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1225       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1225       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1225       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1225       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1225       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1225       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1226       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1226       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1226       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1226       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1226       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1226       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1227       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1227       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1227       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1227       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1227       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1227       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1228       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1228       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1228       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1228       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1228       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1228       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1229       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1229       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1229       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1229       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1229       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1229       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1230       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1230       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1230       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1230       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1230       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1230       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1231       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1231       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1231       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1231       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1231       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1231       504.11   471.35   424.27   364.30   293.26   232.77
```

```
BUILDLEN TTPN1232       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1232       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1232       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1232       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1232       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1232       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1233       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1233       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1233       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1233       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1233       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1233       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1234       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1234       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1234       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1234       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1234       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1234       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1235       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1235       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1235       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1235       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1235       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1235       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1236       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1236       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1236       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1236       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1236       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1236       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1237       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1237       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1237       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1237       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1237       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1237       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1238       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1238       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1238       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1238       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1238       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1238       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1239       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1239       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1239       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1239       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1239       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1239       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1240       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1240       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1240       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1240       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1240       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1240       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1241       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1241       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1241       504.11   471.35   424.27   364.30   293.26   232.77
```

```
BUILDLEN TTPN1241       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1241       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1241       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1242       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1242       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1242       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1242       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1242       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1242       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1243       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1243       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1243       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1243       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1243       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1243       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1244       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1244       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1244       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1244       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1244       524.30   509.43     0.00     0.00     0.00   521.55
BUILDLEN TTPN1244       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1245       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1245       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1245       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1245       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1245       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1245       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1246       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1246         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1246       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1246       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1246         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1246       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1247       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1247         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1247       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1247       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1247         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1247       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1248       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1248         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1248       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1248       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1248         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1248       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1249       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1249         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1249       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1249       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1249         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1249       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1250       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1250         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1250       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1250       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1250         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1250       504.11   471.35   424.27   364.30   293.26   232.77
```

```
BUILDLEN TTPN1251       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1251         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1251       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1251       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1251         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1251       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1252       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1252         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1252       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1252       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1252         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1252       504.11   471.35   424.27   364.30     0.00   232.77

BUILDLEN TTPN1253       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1253         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1253       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1253       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1253         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1253       504.11   471.35   424.27   364.30     0.00   232.77

BUILDLEN TTPN1254       296.58   367.47   427.19   473.93   506.28     0.00
BUILDLEN TTPN1254         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1254       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1254       296.58   367.47   427.19   473.93   506.28     0.00
BUILDLEN TTPN1254         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1254       504.11   471.35   424.27   364.30     0.00   232.77

BUILDLEN TTPN1255       296.58   367.47   427.19   473.93   506.28     0.00
BUILDLEN TTPN1255         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1255       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1255       296.58   367.47   427.19   473.93   506.28     0.00
BUILDLEN TTPN1255         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1255       504.11   471.35   424.27   364.30     0.00   232.77

BUILDLEN TTPN1256       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1256       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1256       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1256       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1256       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1256       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1257       296.58   367.47   427.19   473.93   506.28     0.00
BUILDLEN TTPN1257         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1257       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1257       296.58   367.47   427.19   473.93   506.28     0.00
BUILDLEN TTPN1257         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1257       504.11   471.35   424.27   364.30     0.00   232.77

BUILDLEN TTPN1258       296.58   367.47   427.19   473.93   506.28     0.00
BUILDLEN TTPN1258         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1258       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1258       296.58   367.47   427.19   473.93   506.28     0.00
BUILDLEN TTPN1258         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1258       504.11   471.35   424.27   364.30     0.00   232.77

BUILDLEN TTPN1259       296.58   367.47   427.19   473.93   506.28     0.00
BUILDLEN TTPN1259         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1259       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1259       296.58   367.47   427.19   473.93   506.28     0.00
BUILDLEN TTPN1259         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1259       504.11   471.35   424.27   364.30     0.00   232.77

BUILDLEN TTPN1260       296.58   367.47   427.19   473.93     0.00     0.00
BUILDLEN TTPN1260         0.00     0.00     0.00   508.84   523.14   521.55
```

```
BUILDLEN TTPN1260       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1260       296.58   367.47   427.19   473.93     0.00     0.00
BUILDLEN TTPN1260         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1260       504.11   471.35   424.27   364.30     0.00   232.77

BUILDLEN TTPN1261       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1261       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1261       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1261       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1261       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1261       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1262       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1262       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1262       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1262       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1262       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1262       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1263       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1263       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1263       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1263       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1263       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1263       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1264       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1264       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1264       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1264       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1264       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1264       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1265       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1265       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1265       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1265       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1265       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1265       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1266       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1266       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1266       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1266       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1266       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1266       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1267       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1267       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1267       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1267       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1267       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1267       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1268       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1268       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1268       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1268       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1268       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1268       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1269       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1269       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1269       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1269       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1269       524.30   509.43     0.00     0.00   523.14   521.55
```

```
BUILDLEN TTPN1269       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1270       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1270       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1270       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1270       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1270       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1270       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1271       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1271       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1271       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1271       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1271       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1271       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1272       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1272       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1272       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1272       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1272       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1272       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1273       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1273       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1273       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1273       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1273       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1273       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1274       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1274       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1274       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1274       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1274       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1274       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1275       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1275       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1275       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1275       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1275       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1275       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1276       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1276       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1276       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1276       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1276       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1276       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1277       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1277       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1277       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1277       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1277       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1277       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1278       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1278       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1278       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1278       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1278       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1278       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1279       296.58   367.47   427.19   473.93   506.28   523.24
```

```
BUILDLEN TTPN1279       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1279       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1279       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1279       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1279       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1280       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1280       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1280       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1280       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1280       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1280       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1281       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1281       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1281       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1281       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1281       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1281       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1282       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1282       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1282       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1282       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1282       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1282       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1283       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1283       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1283       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1283       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1283       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1283       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1284       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1284       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1284       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1284       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1284       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1284       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1285       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1285       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1285       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1285       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1285       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1285       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1286       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1286       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1286       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1286       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1286       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1286       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1287       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1287       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1287       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1287       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1287       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1287       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1288       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1288       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1288       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1288       296.58   367.47   427.19   473.93   506.28   523.24
```

```
BUILDLEN TTPN1288       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1288       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1289       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1289       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1289       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1289       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1289       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1289       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1290       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1290       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1290       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1290       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1290       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1290       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1291       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1291       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1291       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1291       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1291       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1291       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1292       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1292       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1292       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1292       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1292       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1292       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1293       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1293       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1293       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1293       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1293       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1293       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1294       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1294       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1294       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1294       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1294       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1294       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1295       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1295       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1295       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1295       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1295       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1295       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1296       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1296       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1296       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1296       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1296       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1296       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1297       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1297       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1297       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1297       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1297       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1297       504.11   471.35   424.27   364.30   293.26   232.77
```

```
BUILDLEN TTPN1298       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1298       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1298       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1298       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1298       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1298       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1299       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1299       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1299       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1299       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1299       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1299       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1300       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1300       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1300       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1300       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1300       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1300       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1301       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1301       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1301       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1301       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1301       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1301       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1302       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1302       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1302       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1302       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1302       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1302       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1303       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1303       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1303       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1303       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1303       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1303       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1304       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1304       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1304       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1304       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1304       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1304       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1305       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1305       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1305       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1305       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1305       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1305       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1306       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1306       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1306       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1306       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1306       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1306       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1307       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1307       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1307       504.11   471.35   424.27   364.30   293.26   232.77
```

```
BUILDLEN TTPN1307       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1307       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1307       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1308       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1308       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1308       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1308       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1308       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1308       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1309       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1309       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1309       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1309       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1309       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1309       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1310       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1310       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1310       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1310       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1310       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1310       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1311       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1311       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1311       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1311       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1311       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1311       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1312       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1312       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1312       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1312       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1312       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1312       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1313       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1313       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1313       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1313       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1313       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1313       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1314       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1314       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1314       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1314       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1314       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1314       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1315       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1315       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1315       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1315       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1315       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1315       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1316       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1316       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1316       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1316       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1316       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1316       504.11   471.35   424.27   364.30   293.26   232.77
```

```
BUILDLEN TTPN1317       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1317       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1317       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1317       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1317       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1317       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1318       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1318       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1318       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1318       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1318       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1318       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1319       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1319       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1319       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1319       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1319       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1319       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1320       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1320       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1320       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1320       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1320       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1320       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1321       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1321       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1321       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1321       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1321       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1321       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1322       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1322       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1322       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1322       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1322       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1322       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1323       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1323       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1323       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1323       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1323       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1323       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1324       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1324       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1324       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1324       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1324       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1324       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1325       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1325       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1325       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1325       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1325       524.30   509.43     0.00   508.84   523.14   521.55
BUILDLEN TTPN1325       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1326       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1326       524.30     0.00     0.00   508.84   523.14   521.55
```

```
BUILDLEN TTPN1326       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1326       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1326       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1326       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1327       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1327       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1327       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1327       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1327       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1327       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1328       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1328       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1328       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1328       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1328       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1328       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1329       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1329       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1329       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1329       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1329       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1329       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1330       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1330       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1330       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1330       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1330       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1330       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1331       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1331       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1331       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1331       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1331       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1331       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1332       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1332       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1332       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1332       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1332       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1332       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1333       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1333       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1333       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1333       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1333       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1333       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1334       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1334       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1334       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1334       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1334       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1334       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1335       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1335       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1335       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1335       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1335       524.30   509.43     0.00     0.00   523.14   521.55
```

```
BUILDLEN TTPN1335       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1336       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1336       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1336       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1336       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1336       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1336       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1337       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1337       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1337       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1337       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1337       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1337       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1338       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1338       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1338       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1338       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1338       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1338       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1339       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1339       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1339       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1339       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1339       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1339       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1340       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1340       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1340       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1340       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1340       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1340       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1341       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1341       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1341       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1341       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1341       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1341       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1342       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1342       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1342       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1342       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1342       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1342       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1343       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1343       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1343       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1343       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1343       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1343       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1344       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1344       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1344       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1344       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1344       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1344       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1345       296.58   367.47   427.19   473.93   506.28   523.24
```

```
BUILDLEN TTPN1345       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1345       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1345       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1345       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1345       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1346       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1346       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1346       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1346       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1346       524.30   509.43     0.00     0.00   523.14   521.55
BUILDLEN TTPN1346       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1347       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1347       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1347       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1347       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1347       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1347       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1348       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1348       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1348       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1348       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1348       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1348       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1349       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1349       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1349       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1349       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1349       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1349       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1350       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1350       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1350       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1350       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1350       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1350       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1351       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1351       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1351       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1351       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1351       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1351       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1352       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1352       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1352       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1352       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1352       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1352       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1353       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1353       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1353       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1353       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1353       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1353       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1354       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1354       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1354       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1354       296.58   367.47   427.19   473.93   506.28   523.24
```

```
BUILDLEN TTPN1354       524.30     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1354       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1355       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1355         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1355       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1355       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1355         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1355       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1356       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1356         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1356       504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN TTPN1356       296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN TTPN1356         0.00     0.00     0.00   508.84   523.14   521.55
BUILDLEN TTPN1356       504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN TTPN1357       279.23   351.06   412.23   460.87     0.00     0.00
BUILDLEN TTPN1357         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1357       492.14   457.09   408.14   346.80     0.00     0.00
BUILDLEN TTPN1357       279.23   351.06   412.23   460.87     0.00     0.00
BUILDLEN TTPN1357         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1357       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1358       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1358         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1358       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1358       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1358         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1358       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1359       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1359       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1359       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1359       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1359       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1359       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1360       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1360       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1360       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1360       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1360       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1360       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1361       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1361       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1361       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1361       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1361       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1361       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1362       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1362       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1362       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1362       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1362       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1362       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1363       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1363       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1363       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1363       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1363       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1363       492.14   457.09   408.14   346.80   274.92   198.91
```

```
BUILDLEN TTPN1364       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1364       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1364       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1364       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1364       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1364       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1365       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1365       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1365       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1365       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1365       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1365       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1366       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1366       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1366       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1366       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1366       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1366       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1367       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1367       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1367       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1367       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1367       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1367       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1368       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1368       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1368       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1368       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1368       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1368       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1369       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1369         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1369       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1369       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1369         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1369       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1370       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1370       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1370       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1370       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1370       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1370       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1371       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1371       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1371       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1371       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1371       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1371       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1372       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1372       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1372       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1372       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1372       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1372       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1373       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1373       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1373       492.14   457.09   408.14   346.80   274.92     0.00
```

```
BUILDLEN TTPN1373       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1373       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1373       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1374       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1374         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1374       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1374       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1374         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1374       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1375       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1375         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1375       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1375       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1375         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1375       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1376       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1376         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1376       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1376       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1376         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1376       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1377       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1377         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1377       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1377       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1377         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1377       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1378       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1378         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1378       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1378       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1378         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1378       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1379       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1379       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1379       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1379       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1379       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1379       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1380       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1380       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1380       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1380       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1380       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1380       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1381       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1381       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1381       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1381       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1381       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1381       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1382       279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1382         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1382       492.14   457.09   408.14   346.80     0.00     0.00
BUILDLEN TTPN1382       279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1382         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1382       492.14   457.09   408.14   346.80   274.92   198.91
```

```
BUILDLEN TTPN1383       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1383       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1383       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1383       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1383       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1383       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1384       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1384       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1384       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1384       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1384       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1384       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1385       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1385       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1385       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1385       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1385       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1385       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1386       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1386       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1386       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1386       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1386       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1386       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1387       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1387       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1387       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1387       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1387       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1387       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1388       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1388       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1388       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1388       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1388       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1388       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1389       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1389       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1389       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1389       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1389       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1389       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1390       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1390       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1390       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1390       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1390       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1390       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1391       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1391       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1391       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1391       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1391       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1391       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1392       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1392       519.02     0.00     0.00   505.62   516.78   512.24
```

```
BUILDLEN TTPN1392       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1392       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1392       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1392       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1393       279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1393         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1393       492.14   457.09   408.14   346.80     0.00     0.00
BUILDLEN TTPN1393       279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1393         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1393       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1394       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1394       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1394       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1394       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1394       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1394       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1395       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1395       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1395       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1395       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1395       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1395       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1396       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1396       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1396       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1396       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1396       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1396       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1397       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1397       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1397       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1397       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1397       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1397       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1398       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1398       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1398       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1398       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1398       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1398       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1399       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1399       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1399       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1399       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1399       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1399       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1400       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1400       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1400       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1400       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1400       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1400       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1401       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1401       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1401       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1401       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1401       519.02     0.00     0.00   505.62   516.78   512.24
```

```
BUILDLEN TTPN1401       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1402       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1402       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1402       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1402       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1402       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1402       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1403       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1403       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1403       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1403       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1403       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1403       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1404       279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1404         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1404       492.14   457.09   408.14   346.80     0.00     0.00
BUILDLEN TTPN1404       279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1404         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1404       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1405       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1405       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1405       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1405       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1405       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1405       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1406       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1406       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1406       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1406       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1406       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1406       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1407       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1407       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1407       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1407       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1407       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1407       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1408       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1408       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1408       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1408       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1408       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1408       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1409       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1409       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1409       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1409       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1409       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1409       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1410       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1410       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1410       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1410       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1410       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1410       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1411       279.23   351.06   412.23   460.87   495.50   515.09
```

```
BUILDLEN TTPN1411       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1411       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1411       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1411       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1411       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1412       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1412       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1412       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1412       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1412       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1412       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1413       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1413       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1413       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1413       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1413       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1413       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1414       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1414       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1414       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1414       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1414       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1414       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1415       279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1415         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1415       492.14   457.09   408.14   346.80     0.00     0.00
BUILDLEN TTPN1415       279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1415         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1415       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1416       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1416       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1416       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1416       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1416       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1416       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1417       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1417       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1417       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1417       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1417       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1417       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1418       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1418       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1418       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1418       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1418       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1418       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1419       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1419       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1419       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1419       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1419       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1419       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1420       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1420       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1420       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1420       279.23   351.06   412.23   460.87   495.50   515.09
```

```
BUILDLEN TTPN1420       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1420       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1421       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1421       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1421       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1421       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1421       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1421       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1422       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1422       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1422       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1422       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1422       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1422       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1423       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1423       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1423       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1423       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1423       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1423       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1424       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1424       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1424       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1424       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1424       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1424       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1425       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1425       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1425       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1425       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1425       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1425       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1426       279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1426         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1426       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1426       279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1426         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1426       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1427       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1427       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1427       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1427       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1427       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1427       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1428       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1428       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1428       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1428       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1428       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1428       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1429       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1429       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1429       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1429       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1429       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1429       492.14   457.09   408.14   346.80   274.92   198.91
```

```
BUILDLEN TTPN1430       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1430       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1430       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1430       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1430       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1430       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1431       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1431       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1431       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1431       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1431       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1431       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1432       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1432       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1432       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1432       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1432       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1432       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1433       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1433       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1433       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1433       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1433       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1433       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1434       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1434       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1434       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1434       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1434       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1434       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1435       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1435       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1435       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1435       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1435       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1435       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1436       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1436       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1436       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1436       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1436       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1436       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1437       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1437         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1437       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1437       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1437         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1437       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1438       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1438       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1438       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1438       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1438       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1438       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1439       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1439       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1439       492.14   457.09   408.14   346.80   274.92     0.00
```

```
BUILDLEN TTPN1439       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1439       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1439       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1440       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1440       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1440       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1440       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1440       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1440       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1441       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1441       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1441       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1441       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1441       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1441       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1442       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1442       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1442       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1442       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1442       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1442       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1443       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1443       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1443       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1443       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1443       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1443       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1444       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1444       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1444       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1444       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1444       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1444       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1445       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1445       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1445       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1445       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1445       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1445       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1446       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1446       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1446       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1446       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1446       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1446       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1447       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1447       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1447       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1447       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1447       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1447       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1448       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1448         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1448       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1448       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1448         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1448       492.14   457.09   408.14   346.80   274.92   198.91
```

```
BUILDLEN TTPN1449       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1449       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1449       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1449       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1449       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1449       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1450       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1450       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1450       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1450       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1450       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1450       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1451       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1451       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1451       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1451       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1451       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1451       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1452       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1452       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1452       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1452       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1452       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1452       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1453       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1453       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1453       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1453       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1453       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1453       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1454       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1454       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1454       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1454       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1454       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1454       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1455       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1455       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1455       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1455       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1455       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1455       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1456       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1456       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1456       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1456       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1456       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1456       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1457       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1457       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1457       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1457       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1457       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1457       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1458       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1458       519.02   507.18     0.00     0.00   516.78   512.24
```

```
BUILDLEN TTPN1458       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1458       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1458       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1458       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1459       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1459         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1459       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1459       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1459         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1459       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1460       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1460       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1460       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1460       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1460       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1460       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1461       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1461       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1461       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1461       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1461       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1461       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1462       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1462       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1462       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1462       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1462       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1462       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1463       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1463       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1463       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1463       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1463       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1463       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1464       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1464       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1464       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1464       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1464       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1464       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1465       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1465       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1465       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1465       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1465       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1465       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1466       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1466       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1466       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1466       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1466       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1466       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1467       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1467       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1467       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1467       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1467       519.02   507.18     0.00     0.00   516.78   512.24
```

```
BUILDLEN TTPN1467       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1468       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1468       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1468       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1468       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1468       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1468       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1469       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1469       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1469       492.14   457.09   408.14   346.80   274.92     0.00
BUILDLEN TTPN1469       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1469       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1469       492.14   457.09   408.14   346.80   274.92   198.91

BUILDLEN TTPN1470         0.00   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1470       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1470         0.00   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1470       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1470       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1470         0.00   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1471       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1471       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1471       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1471       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1471       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1471       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1472       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1472         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1472       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1472       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1472         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1472       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1473       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1473         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1473       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1473       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1473         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1473       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1474       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1474         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1474       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1474       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1474         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1474       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1475       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1475         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1475       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1475       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1475         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1475       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1476       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1476         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1476       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1476       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1476         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1476       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1477       279.23   351.06   412.23   460.87   495.50   515.09
```

```
BUILDLEN TTPN1477        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1477      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1477      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1477        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1477      492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1478      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1478        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1478      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1478      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1478        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1478      492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1479      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1479        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1479      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1479      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1479        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1479      492.14   457.09   408.14   346.80     0.00     0.00

BUILDLEN TTPN1480      279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1480        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1480      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1480      279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1480        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1480      492.14   457.09   408.14   346.80     0.00     0.00

BUILDLEN TTPN1481      279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1481        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1481      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1481      279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1481        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1481      492.14   457.09   408.14   346.80     0.00     0.00

BUILDLEN TTPN1482      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1482      519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1482      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1482      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1482      519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1482      492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1483      279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1483        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1483      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1483      279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1483        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1483      492.14   457.09   408.14   346.80     0.00     0.00

BUILDLEN TTPN1484      279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1484        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1484      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1484      279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1484        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1484      492.14   457.09   408.14   346.80     0.00     0.00

BUILDLEN TTPN1485      279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1485        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1485      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1485      279.23   351.06   412.23   460.87   495.50     0.00
BUILDLEN TTPN1485        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1485      492.14   457.09   408.14   346.80     0.00     0.00

BUILDLEN TTPN1486      279.23   351.06   412.23   460.87     0.00     0.00
BUILDLEN TTPN1486        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1486      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1486      279.23   351.06   412.23   460.87     0.00     0.00
```

```
BUILDLEN TTPN1486        0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1486      492.14   457.09   408.14   346.80     0.00     0.00

BUILDLEN TTPN1487      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1487      519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1487      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1487      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1487      519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1487      492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1488      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1488      519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1488      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1488      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1488      519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1488      492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1489      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1489      519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1489      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1489      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1489      519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1489      492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1490      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1490      519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1490      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1490      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1490      519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1490      492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1491      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1491      519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1491      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1491      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1491      519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1491      492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1492      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1492      519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1492      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1492      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1492      519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1492      492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1493      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1493      519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1493      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1493      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1493      519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1493      492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1494      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1494      519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1494      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1494      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1494      519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1494      492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1495        0.00   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1495      519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1495      492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1495      279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1495      519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1495      492.14   457.09   408.14   346.80   274.92     0.00
```

```
BUILDLEN TTPN1496       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1496       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1496       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1496       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1496       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1496       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1497       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1497       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1497       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1497       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1497       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1497       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1498       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1498       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1498       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1498       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1498       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1498       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1499       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1499       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1499       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1499       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1499       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1499       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1500       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1500       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1500       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1500       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1500       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1500       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1501       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1501       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1501       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1501       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1501       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1501       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1502       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1502       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1502       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1502       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1502       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1502       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1503       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1503       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1503       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1503       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1503       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1503       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1504       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1504       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1504       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1504       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1504       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1504       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1505       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1505       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1505       492.14   457.09   408.14   346.80   274.92   198.91
```

```
BUILDLEN TTPN1505       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1505       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1505       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1506         0.00   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1506       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1506       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1506       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1506       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1506       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1507       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1507       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1507       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1507       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1507       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1507       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1508       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1508       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1508       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1508       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1508       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1508       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1509       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1509       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1509       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1509       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1509       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1509       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1510       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1510       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1510       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1510       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1510       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1510       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1511       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1511       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1511       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1511       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1511       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1511       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1512       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1512       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1512       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1512       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1512       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1512       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1513       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1513       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1513       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1513       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1513       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1513       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1514       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1514       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1514       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1514       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1514       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1514       492.14   457.09   408.14   346.80   274.92     0.00
```

```
BUILDLEN TTPN1515       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1515       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1515       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1515       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1515       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1515       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1516       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1516       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1516       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1516       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1516       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1516       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1517         0.00   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1517       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1517       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1517       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1517       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1517       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1518       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1518       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1518       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1518       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1518       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1518       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1519       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1519       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1519       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1519       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1519       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1519       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1520       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1520       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1520       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1520       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1520       519.02   507.18     0.00     0.00   516.78   512.24
BUILDLEN TTPN1520       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1521       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1521       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1521       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1521       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1521       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1521       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1522       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1522       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1522       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1522       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1522       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1522       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1523       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1523       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1523       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1523       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1523       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1523       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1524       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1524       519.02   507.18     0.00   505.62   516.78   512.24
```

```
BUILDLEN TTPN1524       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1524       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1524       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1524       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1525       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1525       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1525       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1525       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1525       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1525       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1526       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1526       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1526       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1526       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1526       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1526       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1527       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1527       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1527       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1527       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1527       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1527       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1528         0.00   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1528       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1528       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1528       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1528       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1528       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1529       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1529       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1529       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1529       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1529       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1529       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1530       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1530       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1530       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1530       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1530       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1530       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1531       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1531       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1531       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1531       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1531       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1531       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1532       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1532       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1532       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1532       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1532       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1532       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1533       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1533       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1533       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1533       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1533       519.02   507.18     0.00   505.62   516.78   512.24
```

```
BUILDLEN TTPN1533       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1534       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1534       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1534       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1534       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1534       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1534       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1535       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1535       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1535       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1535       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1535       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1535       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1536       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1536       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1536       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1536       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1536       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1536       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1537       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1537       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1537       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1537       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1537       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1537       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1538       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1538       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1538       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1538       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1538       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1538       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1539         0.00   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1539       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1539       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1539       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1539       519.02   507.18     0.00     0.00     0.00     0.00
BUILDLEN TTPN1539       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1540       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1540       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1540       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1540       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1540       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1540       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1541       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1541       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1541       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1541       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1541       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1541       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1542       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1542       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1542       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1542       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1542       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1542       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1543       279.23   351.06   412.23   460.87   495.50   515.09
```

```
BUILDLEN TTPN1543       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1543       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1543       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1543       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1543       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1544       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1544       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1544       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1544       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1544       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1544       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1545       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1545       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1545       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1545       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1545       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1545       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1546       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1546       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1546       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1546       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1546       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1546       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1547       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1547       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1547       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1547       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1547       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1547       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1548       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1548       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1548       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1548       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1548       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1548       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1549       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1549       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1549       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1549       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1549       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1549       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1550       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1550       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1550       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1550       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1550       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1550       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1551       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1551       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1551       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1551       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1551       519.02   507.18     0.00   505.62   516.78   512.24
BUILDLEN TTPN1551       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1552       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1552       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1552       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1552       279.23   351.06   412.23   460.87   495.50   515.09
```

```
BUILDLEN TTPN1552       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1552       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1553       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1553       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1553       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1553       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1553       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1553       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1554       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1554       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1554       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1554       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1554       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1554       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1555       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1555       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1555       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1555       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1555       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1555       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1556       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1556       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1556       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1556       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1556       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1556       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1557       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1557       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1557       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1557       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1557       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1557       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1558       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1558       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1558       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1558       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1558       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1558       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1559       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1559       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1559       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1559       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1559       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1559       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1560       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1560       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1560       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1560       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1560       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1560       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1561       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1561       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1561       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1561       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1561       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1561       492.14   457.09   408.14   346.80   274.92     0.00
```

```
BUILDLEN TTPN1562       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1562       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1562       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1562       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1562       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1562       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1563       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1563       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1563       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1563       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1563       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1563       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1564       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1564       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1564       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1564       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1564       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1564       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1565       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1565       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1565       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1565       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1565       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1565       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1566       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1566       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1566       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1566       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1566       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1566       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1567       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1567       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1567       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1567       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1567       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1567       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1568       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1568       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1568       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1568       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1568       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1568       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1569       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1569       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1569       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1569       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1569       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1569       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1570       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1570       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1570       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1570       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1570       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1570       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1571       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1571       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1571       492.14   457.09   408.14   346.80   274.92   198.91
```

```
BUILDLEN TTPN1571       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1571       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1571       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1572       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1572       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1572       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1572       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1572       519.02   507.18     0.00     0.00     0.00   512.24
BUILDLEN TTPN1572       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1573       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1573       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1573       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1573       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1573       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1573       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1574       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1574       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1574       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1574       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1574       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1574       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1575       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1575       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1575       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1575       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1575       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1575       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1576       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1576       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1576       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1576       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1576       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1576       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1577       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1577       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1577       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1577       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1577       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1577       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1578       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1578       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1578       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1578       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1578       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1578       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1579       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1579       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1579       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1579       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1579       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1579       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1580       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1580       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1580       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1580       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1580       519.02     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1580       492.14   457.09   408.14   346.80   274.92     0.00
```

```
BUILDLEN TTPN1581       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1581         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1581       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1581       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1581         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1581       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPN1582       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1582         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1582       492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN TTPN1582       279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN TTPN1582         0.00     0.00     0.00   505.62   516.78   512.24
BUILDLEN TTPN1582       492.14   457.09   408.14   346.80   274.92     0.00

BUILDLEN TTPE1          278.55   350.56   411.92   460.77     0.00     0.00
BUILDLEN TTPE1            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE1          490.92   454.72   404.70   342.38     0.00     0.00
BUILDLEN TTPE1          278.55   350.56   411.92   460.77     0.00     0.00
BUILDLEN TTPE1            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE1          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE2          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE2            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE2          490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE2          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE2            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE2          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE3          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE3            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE3          490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE3          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE3            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE3          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE4          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE4            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE4          490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE4          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE4            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE4          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE5          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE5            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE5          490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE5          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE5            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE5          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE6          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE6            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE6          490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE6          278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE6            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE6          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE7          278.55   350.56   411.92   460.77     0.00     0.00
BUILDLEN TTPE7            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE7          490.92   454.72   404.70   342.38     0.00     0.00
BUILDLEN TTPE7          278.55   350.56   411.92   460.77     0.00     0.00
BUILDLEN TTPE7            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE7          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE8          278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE8            0.00     0.00     0.00   507.92   517.93   512.21
```

```
BUILDLEN TTPE8          490.92   454.72   404.70   342.38     0.00     0.00
BUILDLEN TTPE8          278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE8            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE8          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE9          278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE9            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE9          490.92   454.72   404.70   342.38     0.00     0.00
BUILDLEN TTPE9          278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE9            0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE9          490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE10         278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE10           0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE10         490.92   454.72   404.70   342.38     0.00     0.00
BUILDLEN TTPE10         278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE10           0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE10         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE11         278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE11           0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE11         490.92   454.72   404.70   342.38     0.00     0.00
BUILDLEN TTPE11         278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE11           0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE11         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE12         278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE12           0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE12         490.92   454.72   404.70   342.38     0.00     0.00
BUILDLEN TTPE12         278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE12           0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE12         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE13         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE13           0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE13         490.92   454.72   404.70   342.38     0.00     0.00
BUILDLEN TTPE13         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE13           0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE13         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE14         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE14           0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE14         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE14         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE14           0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE14         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE15         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE15           0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE15         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE15         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE15           0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE15         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE16         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE16         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE16         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE16         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE16         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE16         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE17         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE17         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE17         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE17         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE17         519.53     0.00     0.00   507.92   517.93   512.21
```

BUILDLEN TTPE17	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE18	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE18	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE18	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE18	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE18	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE18	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE19	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE19	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE19	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE19	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE19	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE19	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE20	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE20	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE20	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE20	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE20	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE20	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE21	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE21	0.00	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE21	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE21	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE21	0.00	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE21	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE22	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE22	0.00	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE22	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE22	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE22	0.00	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE22	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE23	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE23	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE23	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE23	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE23	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE23	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE24	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE24	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE24	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE24	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE24	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE24	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE25	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE25	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE25	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE25	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE25	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE25	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE26	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE26	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE26	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE26	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE26	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE26	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE27	278.55	350.56	411.92	460.77	495.62	515.40

BUILDLEN TTPE27	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE27	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE27	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE27	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE27	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE28	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE28	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE28	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE28	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE28	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE28	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE29	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE29	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE29	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE29	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE29	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE29	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE30	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE30	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE30	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE30	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE30	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE30	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE31	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE31	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE31	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE31	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE31	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE31	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE32	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE32	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE32	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE32	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE32	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE32	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE33	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE33	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE33	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE33	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE33	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE33	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE34	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE34	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE34	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE34	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE34	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE34	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE35	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE35	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE35	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE35	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE35	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE35	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE36	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE36	519.53	0.00	0.00	507.92	517.93	512.21
BUILDLEN TTPE36	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE36	278.55	350.56	411.92	460.77	495.62	515.40

```
BUILDLEN TTPE36         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE36         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE37         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE37         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE37         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE37         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE37         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE37         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE38         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE38         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE38         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE38         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE38         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE38         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE39         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE39         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE39         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE39         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE39         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE39         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE40         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE40         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE40         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE40         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE40         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE40         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE41         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE41         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE41         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE41         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE41         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE41         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE42         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE42         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE42         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE42         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE42         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE42         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE43         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE43         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE43         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE43         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE43         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE43         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE44         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE44         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE44         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE44         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE44         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE44         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE45         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE45         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE45         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE45         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE45         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE45         490.92   454.72   404.70   342.38   269.66   198.07
```

```
BUILDLEN TTPE46         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE46         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE46         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE46         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE46         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE46         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE47         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE47         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE47         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE47         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE47         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE47         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE48         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE48         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE48         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE48         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE48         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE48         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE49         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE49         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE49         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE49         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE49         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE49         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE50         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE50         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE50         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE50         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE50         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE50         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE51         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE51         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE51         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE51         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE51         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE51         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE52         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE52         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE52         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE52         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE52         519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE52         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE53         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE53         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE53         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE53         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE53         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE53         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE54         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE54         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE54         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE54         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE54         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE54         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE55         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE55         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE55         490.92   454.72   404.70   342.38   269.66     0.00
```

```
BUILDLEN TTPE55         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE55         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE55         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE56         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE56         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE56         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE56         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE56         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE56         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE57         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE57         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE57         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE57         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE57         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE57         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE58         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE58         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE58         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE58         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE58         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE58         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE59         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE59         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE59         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE59         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE59         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE59         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE60         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE60         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE60         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE60         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE60         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE60         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE61         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE61         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE61         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE61         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE61         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE61         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE62         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE62         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE62         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE62         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE62         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE62         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE63         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE63         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE63         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE63         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE63         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE63         490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE64         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE64         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE64         490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE64         278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE64         519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE64         490.92   454.72   404.70   342.38   269.66   198.07
```

BUILDLEN TTPE65	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE65	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE65	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE65	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE65	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE65	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE66	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE66	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE66	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE66	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE66	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE66	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE67	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE67	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE67	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE67	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE67	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE67	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE68	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE68	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE68	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE68	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE68	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE68	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE69	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE69	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE69	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE69	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE69	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE69	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE70	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE70	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE70	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE70	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE70	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE70	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE71	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE71	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE71	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE71	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE71	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE71	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE72	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE72	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE72	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE72	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE72	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE72	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE73	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE73	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE73	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE73	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE73	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE73	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE74	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE74	519.53	507.87	0.00	0.00	517.93	512.21

BUILDLEN TTPE74	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE74	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE74	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE74	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE75	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE75	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE75	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE75	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE75	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE75	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE76	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE76	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE76	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE76	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE76	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE76	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE77	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE77	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE77	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE77	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE77	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE77	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE78	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE78	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE78	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE78	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE78	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE78	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE79	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE79	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE79	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE79	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE79	519.53	507.87	0.00	507.92	517.93	512.21
BUILDLEN TTPE79	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE80	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE80	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE80	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE80	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE80	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE80	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE81	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE81	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE81	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE81	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE81	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE81	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE82	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE82	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE82	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE82	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE82	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE82	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE83	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE83	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE83	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE83	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE83	519.53	507.87	0.00	0.00	517.93	512.21

BUILDLEN TTPE83	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE84	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE84	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE84	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE84	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE84	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE84	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE85	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE85	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE85	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE85	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE85	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE85	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE86	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE86	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE86	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE86	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE86	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE86	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE87	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE87	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE87	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE87	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE87	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE87	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE88	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE88	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE88	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE88	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE88	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE88	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE89	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE89	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE89	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE89	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE89	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE89	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE90	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE90	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE90	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE90	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE90	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE90	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE91	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE91	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE91	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE91	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE91	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE91	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE92	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE92	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE92	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE92	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE92	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE92	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE93	278.55	350.56	411.92	460.77	495.62	515.40

BUILDLEN TTPE93	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE93	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE93	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE93	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE93	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE94	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE94	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE94	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE94	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE94	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE94	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE95	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE95	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE95	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE95	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE95	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE95	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE96	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE96	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE96	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE96	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE96	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE96	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE97	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE97	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE97	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE97	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE97	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE97	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE98	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE98	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE98	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE98	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE98	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE98	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE99	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE99	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE99	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE99	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE99	519.53	507.87	0.00	0.00	517.93	512.21
BUILDLEN TTPE99	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE100	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE100	519.53	507.87	0.00	0.00	0.00	512.21
BUILDLEN TTPE100	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE100	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE100	519.53	507.87	0.00	0.00	0.00	512.21
BUILDLEN TTPE100	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE101	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE101	519.53	507.87	0.00	0.00	0.00	0.00
BUILDLEN TTPE101	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE101	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE101	519.53	507.87	0.00	0.00	0.00	0.00
BUILDLEN TTPE101	490.92	454.72	404.70	342.38	269.66	198.07
BUILDLEN TTPE102	278.55	350.56	411.92	460.77	495.62	515.40
BUILDLEN TTPE102	519.53	507.87	0.00	0.00	0.00	0.00
BUILDLEN TTPE102	490.92	454.72	404.70	342.38	269.66	0.00
BUILDLEN TTPE102	0.00	350.56	411.92	460.77	495.62	515.40

```
BUILDLEN TTPE102        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE102        490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE103        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE103        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE103        490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE103          0.00   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE103        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE103        490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE104        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE104        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE104        490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE104          0.00   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE104        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE104        490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE105        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE105        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE105        490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE105        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE105        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE105        490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE106        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE106        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE106        490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE106        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE106        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE106        490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE107        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE107        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE107        490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE107        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE107        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE107        490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE108        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE108        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE108        490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE108        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE108        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE108        490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE109        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE109        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE109        490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE109        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE109        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE109        490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE110        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE110        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE110        490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE110        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE110        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE110        490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE111        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE111        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE111        490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE111        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE111        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE111        490.92   454.72   404.70   342.38   269.66   198.07
```

```
BUILDLEN TTPE112        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE112        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE112        490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE112        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE112        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE112        490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE113        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE113        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE113        490.92   454.72   404.70   342.38   269.66     0.00
BUILDLEN TTPE113          0.00   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE113        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE113        490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN TTPE114          0.00   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE114        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE114        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE114        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE114        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE114        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE115        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE115        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE115        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE115        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE115        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE115        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE116        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE116        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE116        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE116        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE116        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE116        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE117        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE117        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE117        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE117        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE117        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE117        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE118        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE118        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE118        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE118        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE118        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE118        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE119        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE119        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE119        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE119        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE119        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE119        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE120          0.00   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE120        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE120        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE120        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE120        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE120        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE121          0.00   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE121        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE121        490.92   454.72   404.70   342.38   269.66   198.07
```

```
BUILDLEN TTPE121        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE121        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE121        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE122          0.00   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE122        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE122        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE122        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE122        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE122        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE123          0.00   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE123        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE123        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE123        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE123        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE123        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE124          0.00   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE124        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE124        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE124        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE124        519.53   507.87     0.00     0.00     0.00     0.00
BUILDLEN TTPE124        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE125        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE125        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE125        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE125        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE125        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE125        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE126        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE126        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE126        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE126        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE126        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE126        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE127        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE127        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE127        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE127        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE127        519.53   507.87     0.00     0.00     0.00   512.21
BUILDLEN TTPE127        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE128        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE128        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE128        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE128        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE128        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE128        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE129        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE129        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE129        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE129        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE129        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE129        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE130        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE130        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE130        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE130        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE130        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE130        490.92   454.72   404.70   342.38   269.66     0.00
```

```
BUILDLEN TTPE131        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE131        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE131        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE131        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE131        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE131        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE132        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE132        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE132        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE132        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE132        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE132        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE133        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE133        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE133        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE133        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE133        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE133        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE134        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE134        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE134        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE134        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE134        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE134        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE135        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE135        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE135        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE135        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE135        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE135        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE136        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE136        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE136        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE136        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE136        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE136        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE137        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE137        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE137        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE137        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE137        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE137        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE138        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE138        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE138        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE138        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE138        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE138        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE139        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE139        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE139        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE139        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE139        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE139        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE140        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE140        519.53   507.87     0.00     0.00   517.93   512.21
```

```
BUILDLEN TTPE140        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE140        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE140        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE140        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE141        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE141        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE141        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE141        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE141        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE141        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE142        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE142        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE142        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE142        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE142        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE142        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE143        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE143        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE143        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE143        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE143        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE143        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE144        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE144        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE144        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE144        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE144        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE144        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE145        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE145        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE145        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE145        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE145        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE145        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE146        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE146        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE146        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE146        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE146        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE146        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE147        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE147        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE147        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE147        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE147        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE147        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE148        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE148        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE148        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE148        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE148        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE148        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE149        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE149        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE149        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE149        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE149        519.53   507.87     0.00     0.00   517.93   512.21
```

```
BUILDLEN TTPE149        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE150        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE150        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE150        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE150        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE150        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE150        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE151        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE151        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE151        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE151        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE151        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE151        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE152        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE152        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE152        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE152        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE152        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE152        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE153        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE153        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE153        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE153        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE153        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE153        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE154        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE154        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE154        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE154        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE154        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE154        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE155        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE155        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE155        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE155        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE155        519.53   507.87     0.00     0.00   517.93   512.21
BUILDLEN TTPE155        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE156        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE156        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE156        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE156        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE156        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE156        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE157        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE157        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE157        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE157        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE157        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE157        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE158        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE158        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE158        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE158        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE158        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE158        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE159        278.55   350.56   411.92   460.77   495.62   515.40
```

```
BUILDLEN TTPE159        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE159        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE159        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE159        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE159        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE160        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE160        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE160        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE160        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE160        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE160        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE161        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE161        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE161        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE161        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE161        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE161        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE162        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE162        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE162        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE162        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE162        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE162        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE163        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE163        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE163        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE163        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE163        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE163        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE164        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE164        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE164        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE164        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE164        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE164        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE165        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE165        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE165        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE165        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE165        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE165        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE166        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE166        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE166        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE166        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE166        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE166        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE167        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE167        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE167        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE167        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE167        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE167        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE168        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE168        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE168        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE168        278.55   350.56   411.92   460.77   495.62   515.40
```

```
BUILDLEN TTPE168        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE168        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE169        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE169        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE169        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE169        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE169        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE169        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE170        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE170        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE170        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE170        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE170        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE170        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE171        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE171        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE171        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE171        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE171        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE171        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE172        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE172        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE172        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE172        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE172        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE172        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE173        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE173        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE173        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE173        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE173        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE173        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE174        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE174        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE174        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE174        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE174        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE174        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE175        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE175        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE175        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE175        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE175        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE175        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE176        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE176        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE176        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE176        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE176        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE176        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE177        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE177        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE177        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE177        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE177        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE177        490.92   454.72   404.70   342.38   269.66     0.00
```

```
BUILDLEN TTPE178        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE178        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE178        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE178        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE178        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE178        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE179        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE179        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE179        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE179        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE179        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE179        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE180        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE180        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE180        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE180        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE180        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE180        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE181        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE181        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE181        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE181        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE181        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE181        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE182        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE182        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE182        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE182        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE182        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE182        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE183        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE183        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE183        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE183        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE183        519.53   507.87     0.00   507.92   517.93   512.21
BUILDLEN TTPE183        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE184        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE184        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE184        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE184        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE184        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE184        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE185        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE185        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE185        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE185        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE185        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE185        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE186        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE186        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE186        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE186        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE186        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE186        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE187        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE187        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE187        490.92   454.72   404.70   342.38   269.66   198.07
```

```
BUILDLEN TTPE187        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE187        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE187        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE188        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE188        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE188        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE188        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE188        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE188        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE189        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE189        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE189        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE189        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE189        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE189        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE190        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE190        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE190        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE190        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE190        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE190        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE191        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE191        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE191        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE191        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE191        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE191        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE192        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE192        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE192        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE192        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE192        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE192        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE193        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE193        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE193        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE193        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE193        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE193        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE194        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE194        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE194        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE194        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE194        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE194        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE195        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE195        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE195        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE195        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE195        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE195        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE196        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE196        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE196        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE196        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE196        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE196        490.92   454.72   404.70   342.38   269.66     0.00
```

```
BUILDLEN TTPE197        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE197        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE197        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE197        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE197        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE197        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE198        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE198        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE198        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE198        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE198        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE198        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE199        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE199        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE199        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE199        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE199        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE199        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE200        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE200        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE200        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE200        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE200        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE200        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE201        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE201        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE201        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE201        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE201        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE201        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE202        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE202        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE202        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE202        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE202        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE202        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE203        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE203          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE203        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE203        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE203          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE203        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE204        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE204        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE204        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE204        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE204        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE204        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE205        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE205        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE205        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE205        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE205        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE205        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE206        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE206        519.53     0.00     0.00   507.92   517.93   512.21
```

```
BUILDLEN TTPE206        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE206        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE206        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE206        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE207        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE207        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE207        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE207        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE207        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE207        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE208        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE208        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE208        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE208        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE208        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE208        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE209        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE209        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE209        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE209        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE209        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE209        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE210        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE210        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE210        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE210        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE210        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE210        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE211        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE211        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE211        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE211        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE211        519.53     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE211        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE212        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE212          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE212        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE212        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE212          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE212        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE213        278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE213          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE213        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE213        278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE213          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE213        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE214        278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE214          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE214        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE214        278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE214          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE214        490.92   454.72   404.70   342.38     0.00     0.00

BUILDLEN TTPE215        278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE215          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE215        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE215        278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE215          0.00     0.00     0.00   507.92   517.93   512.21
```

```
BUILDLEN TTPE215        490.92   454.72   404.70   342.38     0.00     0.00

BUILDLEN TTPE216        278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE216          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE216        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE216        278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE216          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE216        490.92   454.72   404.70   342.38     0.00     0.00

BUILDLEN TTPE217        278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE217          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE217        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE217        278.55   350.56   411.92   460.77   495.62     0.00
BUILDLEN TTPE217          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE217        490.92   454.72   404.70   342.38     0.00     0.00

BUILDLEN TTPE218        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE218          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE218        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE218        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE218          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE218        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE219        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE219          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE219        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE219        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE219          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE219        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE220        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE220          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE220        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE220        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE220          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE220        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE221        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE221          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE221        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE221        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE221          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE221        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE222        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE222          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE222        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE222        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE222          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE222        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE223        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE223          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE223        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE223        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE223          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE223        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE224        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE224          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE224        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE224        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE224          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE224        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE225        278.55   350.56   411.92   460.77   495.62   515.40
```

```
BUILDLEN TTPE225          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE225        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE225        278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN TTPE225          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE225        490.92   454.72   404.70   342.38   269.66     0.00

BUILDLEN TTPE226        278.55   350.56   411.92   460.77     0.00     0.00
BUILDLEN TTPE226          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE226        490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN TTPE226        278.55   350.56   411.92   460.77     0.00     0.00
BUILDLEN TTPE226          0.00     0.00     0.00   507.92   517.93   512.21
BUILDLEN TTPE226        490.92   454.72   404.70   342.38     0.00     0.00

BUILDLEN TTPE227        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE227          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE227        492.99   457.42   407.94   346.07     0.00     0.00
BUILDLEN TTPE227        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE227          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE227        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE228        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE228          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE228        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE228        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE228          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE228        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE229        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE229          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE229        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE229        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE229          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE229        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE230        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE230          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE230        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE230        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE230          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE230        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE231        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE231          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE231        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE231        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE231          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE231        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE232        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE232        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE232        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE232        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE232        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE232        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE233        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE233          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE233        492.99   457.42   407.94   346.07     0.00     0.00
BUILDLEN TTPE233        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE233          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE233        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE234        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE234          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE234        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE234        280.21   352.15   413.38   462.06   496.69     0.00
```

```
BUILDLEN TTPE234          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE234        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE235        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE235          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE235        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE235        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE235          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE235        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE236        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE236          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE236        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE236        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE236          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE236        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE237        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE237          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE237        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE237        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE237          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE237        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE238        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE238          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE238        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE238        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE238          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE238        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE239        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE239          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE239        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE239        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE239          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE239        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE240        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE240          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE240        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE240        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE240          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE240        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE241        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE241        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE241        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE241        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE241        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE241        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE242        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE242        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE242        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE242        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE242        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE242        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE243        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE243        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE243        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE243        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE243        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE243        492.99   457.42   407.94   346.07   273.69   199.76
```

```
BUILDLEN TTPE244        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE244        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE244        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE244        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE244        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE244        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE245        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE245        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE245        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE245        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE245        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE245        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE246        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE246        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE246        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE246        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE246        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE246        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE247        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE247        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE247        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE247        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE247        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE247        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE248        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE248        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE248        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE248        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE248        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE248        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE249        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE249        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE249        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE249        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE249        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE249        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE250        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE250        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE250        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE250        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE250        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE250        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE251        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE251        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE251        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE251        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE251        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE251        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE252        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE252        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE252        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE252        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE252        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE252        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE253        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE253        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE253        492.99   457.42   407.94   346.07   273.69     0.00
```

```
BUILDLEN TTPE253        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE253        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE253        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE254        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE254        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE254        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE254        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE254        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE254        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE255        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE255        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE255        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE255        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE255        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE255        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE256        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE256        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE256        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE256        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE256        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE256        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE257        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE257        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE257        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE257        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE257        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE257        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE258        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE258        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE258        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE258        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE258        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE258        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE259        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE259        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE259        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE259        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE259        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE259        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE260        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE260        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE260        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE260        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE260        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE260        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE261        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE261        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE261        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE261        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE261        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE261        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE262        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE262        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE262        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE262        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE262        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE262        492.99   457.42   407.94   346.07   273.69   199.76
```

```
BUILDLEN TTPE263        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE263        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE263        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE263        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE263        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE263        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE264        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE264        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE264        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE264        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE264        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE264        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE265        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE265        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE265        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE265        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE265        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE265        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE266        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE266        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE266        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE266        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE266        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE266        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE267        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE267        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE267        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE267        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE267        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE267        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE268        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE268        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE268        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE268        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE268        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE268        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE269        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE269        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE269        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE269        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE269        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE269        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE270        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE270        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE270        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE270        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE270        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE270        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE271        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE271        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE271        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE271        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE271        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE271        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE272        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE272        520.10   508.15     0.00   507.82   518.58   513.59
```

BUILDLEN TTPE272	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE272	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE272	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE272	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE273	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE273	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE273	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE273	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE273	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE273	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE274	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE274	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE274	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE274	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE274	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE274	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE275	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE275	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE275	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE275	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE275	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE275	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE276	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE276	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE276	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE276	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE276	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE276	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE277	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE277	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE277	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE277	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE277	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE277	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE278	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE278	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE278	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE278	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE278	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE278	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE279	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE279	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE279	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE279	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE279	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE279	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE280	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE280	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE280	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE280	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE280	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE280	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE281	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE281	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE281	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE281	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE281	520.10	508.15	0.00	507.82	518.58	513.59

```
BUILDLEN TTPE281        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE282        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE282        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE282        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE282        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE282        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE282        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE283        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE283        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE283        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE283        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE283        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE283        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE284        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE284        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE284        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE284        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE284        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE284        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE285        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE285        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE285        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE285        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE285        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE285        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE286        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE286        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE286        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE286        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE286        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE286        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE287        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE287        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE287        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE287        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE287        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE287        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE288        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE288        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE288        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE288        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE288        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE288        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE289        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE289        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE289        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE289        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE289        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE289        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE290        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE290        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE290        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE290        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE290        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE290        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE291        280.21   352.15   413.38   462.06   496.69   516.24
```

```
BUILDLEN TTPE291        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE291        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE291        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE291        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE291        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE292        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE292        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE292        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE292        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE292        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE292        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE293        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE293        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE293        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE293        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE293        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE293        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE294        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE294        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE294        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE294        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE294        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE294        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE295        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE295        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE295        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE295        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE295        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE295        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE296        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE296        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE296        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE296        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE296        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE296        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE297        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE297        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE297        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE297        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE297        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE297        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE298        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE298        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE298        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE298        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE298        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE298        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE299        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE299        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE299        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE299        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE299        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE299        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE300        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE300        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE300        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE300        280.21   352.15   413.38   462.06   496.69   516.24
```

BUILDLEN TTPE300	520.10	508.15	0.00	0.00	518.58	513.59
BUILDLEN TTPE300	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE301	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE301	520.10	508.15	0.00	0.00	518.58	513.59
BUILDLEN TTPE301	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE301	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE301	520.10	508.15	0.00	0.00	518.58	513.59
BUILDLEN TTPE301	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE302	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE302	520.10	508.15	0.00	0.00	518.58	513.59
BUILDLEN TTPE302	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE302	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE302	520.10	508.15	0.00	0.00	518.58	513.59
BUILDLEN TTPE302	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE303	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE303	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE303	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE303	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE303	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE303	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE304	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE304	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE304	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE304	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE304	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE304	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE305	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE305	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE305	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE305	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE305	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE305	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE306	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE306	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE306	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE306	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE306	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE306	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE307	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE307	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE307	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE307	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE307	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE307	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE308	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE308	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE308	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE308	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE308	520.10	508.15	0.00	507.82	518.58	513.59
BUILDLEN TTPE308	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE309	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE309	520.10	508.15	0.00	0.00	518.58	513.59
BUILDLEN TTPE309	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE309	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE309	520.10	508.15	0.00	0.00	518.58	513.59
BUILDLEN TTPE309	492.99	457.42	407.94	346.07	273.69	199.76

```
BUILDLEN TTPE310        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE310        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE310        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE310        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE310        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE310        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE311        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE311        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE311        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE311        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE311        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE311        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE312        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE312        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE312        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE312        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE312        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE312        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE313        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE313        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE313        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE313        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE313        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE313        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE314        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE314        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE314        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE314        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE314        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE314        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE315        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE315        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE315        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE315        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE315        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE315        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE316        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE316        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE316        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE316        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE316        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE316        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE317        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE317        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE317        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE317        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE317        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE317        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE318        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE318        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE318        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE318        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE318        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE318        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE319        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE319        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE319        492.99   457.42   407.94   346.07   273.69     0.00
```

```
BUILDLEN TTPE319        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE319        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE319        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE320        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE320        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE320        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE320        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE320        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE320        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE321        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE321        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE321        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE321        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE321        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE321        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE322        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE322        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE322        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE322        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE322        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE322        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE323        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE323        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE323        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE323        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE323        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE323        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE324        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE324        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE324        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE324        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE324        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE324        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE325        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE325        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE325        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE325        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE325        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE325        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE326        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE326        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE326        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE326        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE326        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE326        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE327        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE327        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE327        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE327        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE327        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE327        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE328        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE328        520.10   508.15     0.00     0.00     0.00     0.00
BUILDLEN TTPE328        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE328        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE328        520.10   508.15     0.00     0.00     0.00     0.00
BUILDLEN TTPE328        492.99   457.42   407.94   346.07   273.69   199.76
```

BUILDLEN TTPE329	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE329	520.10	508.15	0.00	0.00	0.00	0.00
BUILDLEN TTPE329	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE329	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE329	520.10	508.15	0.00	0.00	0.00	0.00
BUILDLEN TTPE329	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE330	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE330	520.10	508.15	0.00	0.00	0.00	0.00
BUILDLEN TTPE330	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE330	0.00	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE330	520.10	508.15	0.00	0.00	0.00	0.00
BUILDLEN TTPE330	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE331	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE331	520.10	508.15	0.00	0.00	518.58	513.59
BUILDLEN TTPE331	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE331	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE331	520.10	508.15	0.00	0.00	518.58	513.59
BUILDLEN TTPE331	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE332	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE332	520.10	508.15	0.00	0.00	0.00	513.59
BUILDLEN TTPE332	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE332	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE332	520.10	508.15	0.00	0.00	0.00	513.59
BUILDLEN TTPE332	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE333	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE333	520.10	508.15	0.00	0.00	0.00	513.59
BUILDLEN TTPE333	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE333	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE333	520.10	508.15	0.00	0.00	0.00	513.59
BUILDLEN TTPE333	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE334	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE334	520.10	508.15	0.00	0.00	0.00	513.59
BUILDLEN TTPE334	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE334	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE334	520.10	508.15	0.00	0.00	0.00	513.59
BUILDLEN TTPE334	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE335	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE335	520.10	508.15	0.00	0.00	0.00	513.59
BUILDLEN TTPE335	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE335	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE335	520.10	508.15	0.00	0.00	0.00	513.59
BUILDLEN TTPE335	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE336	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE336	520.10	508.15	0.00	0.00	0.00	513.59
BUILDLEN TTPE336	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE336	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE336	520.10	508.15	0.00	0.00	0.00	513.59
BUILDLEN TTPE336	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE337	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE337	520.10	508.15	0.00	0.00	0.00	513.59
BUILDLEN TTPE337	492.99	457.42	407.94	346.07	273.69	0.00
BUILDLEN TTPE337	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE337	520.10	508.15	0.00	0.00	0.00	513.59
BUILDLEN TTPE337	492.99	457.42	407.94	346.07	273.69	199.76
BUILDLEN TTPE338	280.21	352.15	413.38	462.06	496.69	516.24
BUILDLEN TTPE338	520.10	508.15	0.00	0.00	0.00	513.59

```
BUILDLEN TTPE338        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE338        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE338        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE338        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE339        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE339        520.10   508.15     0.00     0.00     0.00     0.00
BUILDLEN TTPE339        492.99   457.42   407.94   346.07   273.69     0.00
BUILDLEN TTPE339          0.00   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE339        520.10   508.15     0.00     0.00     0.00     0.00
BUILDLEN TTPE339        492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN TTPE340          0.00   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE340        520.10   508.15     0.00     0.00     0.00     0.00
BUILDLEN TTPE340        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE340        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE340        520.10   508.15     0.00     0.00     0.00     0.00
BUILDLEN TTPE340        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE341        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE341        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE341        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE341        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE341        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE341        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE342        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE342        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE342        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE342        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE342        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE342        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE343        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE343        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE343        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE343        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE343        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE343        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE344        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE344        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE344        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE344        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE344        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE344        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE345        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE345        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE345        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE345        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE345        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE345        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE346          0.00   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE346        520.10   508.15     0.00     0.00     0.00     0.00
BUILDLEN TTPE346        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE346        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE346        520.10   508.15     0.00     0.00     0.00     0.00
BUILDLEN TTPE346        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE347          0.00   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE347        520.10   508.15     0.00     0.00     0.00     0.00
BUILDLEN TTPE347        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE347        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE347        520.10   508.15     0.00     0.00     0.00     0.00
```

```
BUILDLEN TTPE347        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE348          0.00   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE348        520.10   508.15     0.00     0.00     0.00     0.00
BUILDLEN TTPE348        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE348        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE348        520.10   508.15     0.00     0.00     0.00     0.00
BUILDLEN TTPE348        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE349        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE349        520.10   508.15     0.00     0.00     0.00     0.00
BUILDLEN TTPE349        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE349        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE349        520.10   508.15     0.00     0.00     0.00     0.00
BUILDLEN TTPE349        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE350        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE350        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE350        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE350        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE350        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE350        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE351        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE351        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE351        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE351        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE351        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE351        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE352        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE352        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE352        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE352        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE352        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE352        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE353        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE353        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE353        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE353        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE353        520.10   508.15     0.00     0.00     0.00   513.59
BUILDLEN TTPE353        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE354        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE354        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE354        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE354        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE354        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE354        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE355        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE355        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE355        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE355        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE355        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE355        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE356        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE356        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE356        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE356        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE356        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE356        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE357        280.21   352.15   413.38   462.06   496.69   516.24
```

```
BUILDLEN TTPE357        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE357        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE357        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE357        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE357        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE358        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE358        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE358        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE358        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE358        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE358        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE359        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE359        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE359        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE359        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE359        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE359        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE360        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE360        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE360        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE360        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE360        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE360        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE361        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE361        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE361        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE361        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE361        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE361        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE362        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE362        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE362        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE362        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE362        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE362        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE363        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE363        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE363        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE363        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE363        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE363        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE364        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE364        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE364        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE364        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE364        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE364        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE365        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE365        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE365        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE365        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE365        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE365        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE366        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE366        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE366        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE366        280.21   352.15   413.38   462.06   496.69   516.24
```

```
BUILDLEN TTPE366        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE366        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE367        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE367        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE367        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE367        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE367        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE367        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE368        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE368        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE368        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE368        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE368        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE368        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE369        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE369        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE369        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE369        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE369        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE369        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE370        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE370        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE370        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE370        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE370        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE370        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE371        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE371        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE371        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE371        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE371        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE371        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE372        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE372        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE372        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE372        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE372        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE372        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE373        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE373        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE373        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE373        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE373        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE373        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE374        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE374        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE374        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE374        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE374        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE374        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE375        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE375        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE375        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE375        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE375        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE375        492.99   457.42   407.94   346.07   273.69     0.00
```

```
BUILDLEN TTPE376        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE376        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE376        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE376        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE376        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE376        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE377        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE377        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE377        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE377        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE377        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE377        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE378        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE378        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE378        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE378        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE378        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE378        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE379        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE379        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE379        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE379        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE379        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE379        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE380        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE380        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE380        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE380        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE380        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE380        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE381        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE381        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE381        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE381        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE381        520.10   508.15     0.00     0.00   518.58   513.59
BUILDLEN TTPE381        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE382        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE382        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE382        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE382        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE382        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE382        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE383        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE383        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE383        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE383        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE383        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE383        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE384        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE384        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE384        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE384        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE384        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE384        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE385        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE385        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE385        492.99   457.42   407.94   346.07   273.69   199.76
```

```
BUILDLEN TTPE385        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE385        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE385        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE386        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE386        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE386        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE386        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE386        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE386        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE387        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE387        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE387        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE387        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE387        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE387        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE388        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE388        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE388        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE388        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE388        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE388        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE389        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE389        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE389        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE389        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE389        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE389        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE390        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE390        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE390        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE390        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE390        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE390        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE391        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE391        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE391        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE391        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE391        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE391        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE392        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE392        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE392        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE392        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE392        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE392        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE393        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE393        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE393        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE393        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE393        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE393        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE394        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE394        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE394        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE394        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE394        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE394        492.99   457.42   407.94   346.07   273.69     0.00
```

```
BUILDLEN TTPE395        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE395        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE395        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE395        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE395        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE395        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE396        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE396        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE396        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE396        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE396        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE396        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE397        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE397        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE397        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE397        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE397        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE397        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE398        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE398        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE398        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE398        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE398        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE398        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE399        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE399        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE399        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE399        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE399        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE399        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE400        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE400        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE400        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE400        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE400        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE400        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE401        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE401        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE401        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE401        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE401        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE401        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE402        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE402        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE402        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE402        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE402        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE402        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE403        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE403        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE403        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE403        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE403        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE403        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE404        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE404        520.10   508.15     0.00   507.82   518.58   513.59
```

```
BUILDLEN TTPE404        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE404        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE404        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE404        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE405        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE405        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE405        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE405        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE405        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE405        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE406        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE406        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE406        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE406        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE406        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE406        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE407        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE407        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE407        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE407        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE407        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE407        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE408        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE408        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE408        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE408        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE408        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE408        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE409        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE409        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE409        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE409        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE409        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE409        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE410        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE410        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE410        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE410        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE410        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE410        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE411        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE411        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE411        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE411        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE411        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE411        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE412        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE412        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE412        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE412        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE412        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE412        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE413        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE413        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE413        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE413        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE413        520.10     0.00     0.00   507.82   518.58   513.59
```

```
BUILDLEN TTPE413        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE414        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE414        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE414        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE414        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE414        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE414        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE415        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE415        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE415        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE415        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE415        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE415        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE416        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE416        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE416        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE416        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE416        520.10   508.15     0.00   507.82   518.58   513.59
BUILDLEN TTPE416        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE417        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE417        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE417        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE417        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE417        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE417        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE418        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE418        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE418        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE418        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE418        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE418        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE419        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE419        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE419        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE419        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE419        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE419        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE420        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE420        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE420        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE420        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE420        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE420        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE421        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE421        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE421        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE421        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE421        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE421        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE422        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE422        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE422        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE422        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE422        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE422        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE423        280.21   352.15   413.38   462.06   496.69   516.24
```

```
BUILDLEN TTPE423        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE423        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE423        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE423        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE423        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE424        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE424        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE424        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE424        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE424        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE424        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE425        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE425        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE425        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE425        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE425        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE425        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE426        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE426        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE426        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE426        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE426        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE426        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE427        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE427        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE427        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE427        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE427        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE427        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE428        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE428        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE428        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE428        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE428        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE428        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE429        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE429        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE429        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE429        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE429        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE429        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE430        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE430        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE430        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE430        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE430        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE430        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE431        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE431        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE431        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE431        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE431        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE431        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE432        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE432        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE432        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE432        280.21   352.15   413.38   462.06   496.69   516.24
```

```
BUILDLEN TTPE432        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE432        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE433        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE433        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE433        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE433        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE433        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE433        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE434        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE434        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE434        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE434        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE434        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE434        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE435        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE435        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE435        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE435        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE435        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE435        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE436        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE436        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE436        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE436        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE436        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE436        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE437        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE437        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE437        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE437        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE437        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE437        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE438        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE438        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE438        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE438        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE438        520.10     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE438        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE439        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE439          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE439        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE439        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE439          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE439        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE440        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE440          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE440        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE440        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE440          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE440        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE441        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE441          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE441        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE441        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE441          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE441        492.99   457.42   407.94   346.07   273.69     0.00
```

```
BUILDLEN TTPE442        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE442          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE442        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE442        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE442          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE442        492.99   457.42   407.94   346.07     0.00     0.00

BUILDLEN TTPE443        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE443          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE443        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE443        280.21   352.15   413.38   462.06   496.69     0.00
BUILDLEN TTPE443          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE443        492.99   457.42   407.94   346.07     0.00     0.00

BUILDLEN TTPE444        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE444          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE444        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE444        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE444          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE444        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE445        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE445          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE445        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE445        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE445          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE445        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE446        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE446          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE446        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE446        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE446          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE446        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE447        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE447          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE447        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE447        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE447          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE447        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE448        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE448          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE448        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE448        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE448          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE448        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE449        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE449          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE449        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE449        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE449          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE449        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE450        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE450          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE450        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE450        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE450          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE450        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE451        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE451          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE451        492.99   457.42   407.94   346.07   273.69   199.76
```

```
BUILDLEN TTPE451        280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN TTPE451          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE451        492.99   457.42   407.94   346.07   273.69     0.00

BUILDLEN TTPE452        280.21   352.15   413.38   462.06     0.00     0.00
BUILDLEN TTPE452          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE452        492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN TTPE452        280.21   352.15   413.38   462.06     0.00     0.00
BUILDLEN TTPE452          0.00     0.00     0.00   507.82   518.58   513.59
BUILDLEN TTPE452        492.99   457.42   407.94   346.07     0.00     0.00

BUILDLEN TTPE453          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE453        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE453        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE453          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE453        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE453        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE454          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE454        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE454        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE454          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE454        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE454        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE455          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE455        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE455        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE455          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE455        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE455        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE456          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE456        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE456        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE456          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE456        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE456        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE457          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE457        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE457        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE457          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE457        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE457        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE458          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE458        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE458        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE458          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE458        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE458        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE459          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE459        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE459        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE459          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE459        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE459        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE460          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE460        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE460        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE460          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE460        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE460        512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN TTPE461          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE461        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE461        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE461          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE461        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE461        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE462          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE462        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE462        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE462          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE462        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE462        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE463          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE463        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE463        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE463          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE463        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE463        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE464          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE464        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE464        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE464          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE464        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE464        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE465          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE465        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE465        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE465          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE465        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE465        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE466          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE466        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE466        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE466          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE466        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE466        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE467          0.00     0.00     0.00     0.00   511.05   450.35
BUILDLEN TTPE467        375.96   290.15     0.00     0.00   379.28   452.63
BUILDLEN TTPE467        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE467          0.00     0.00     0.00     0.00   511.05   450.35
BUILDLEN TTPE467        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE467        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE468          0.00     0.00     0.00     0.00   511.05   450.35
BUILDLEN TTPE468        375.96   290.15     0.00     0.00   379.28   452.63
BUILDLEN TTPE468        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE468          0.00     0.00     0.00     0.00   511.05   450.35
BUILDLEN TTPE468        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE468        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE469          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE469        375.96   290.15     0.00     0.00   379.28   452.63
BUILDLEN TTPE469        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE469          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE469        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE469        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE470          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE470        375.96   290.15     0.00     0.00   379.28   452.63
```

```
BUILDLEN TTPE470        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE470          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE470        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE470        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE471          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE471        375.96   290.15     0.00     0.00   379.28   452.63
BUILDLEN TTPE471        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE471          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE471        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE471        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE472          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE472        375.96   290.15     0.00     0.00   379.28   452.63
BUILDLEN TTPE472        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE472          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE472        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE472        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE473          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE473        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE473        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE473          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE473        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE473        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE474          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE474        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE474        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE474          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE474        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE474        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE475          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE475        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE475        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE475          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE475        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE475        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE476          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE476        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE476        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE476          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE476        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE476        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE477          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE477        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE477        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE477          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE477        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE477        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE478          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE478        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE478        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE478          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE478        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE478        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE479          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE479        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE479        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE479          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE479        375.96   290.15   200.60   294.42   379.28   452.63
```

```
BUILDLEN TTPE479        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE480          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE480        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE480        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE480          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE480        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE480        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE481          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE481        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE481        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE481          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE481        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE481        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE482          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE482        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE482        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE482          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE482        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE482        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE483          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE483        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE483        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE483          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE483        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE483        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE484          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE484        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE484        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE484          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE484        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE484        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE485        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE485        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE485        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE485        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE485        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE485        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE486        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE486        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE486        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE486        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE486        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE486        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE487        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE487        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE487        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE487        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE487        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE487        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE488        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE488        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE488        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE488        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE488        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE488        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE489        587.44   595.01   584.50   556.22   511.05   450.35
```

```
BUILDLEN TTPE489        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE489        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE489        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE489        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE489        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE490          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE490        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE490        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE490          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE490        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE490        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE491          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE491        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE491        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE491          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE491        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE491        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE492          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE492        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE492        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE492          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE492        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE492        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE493          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE493        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE493        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE493          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE493        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE493        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE494          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE494        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE494        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE494          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE494        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE494        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE495          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE495        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE495        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE495          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE495        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE495        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE496          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE496        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE496        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE496          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE496        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE496        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE497          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE497        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE497        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE497          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE497        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE497        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE498          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE498        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE498        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE498          0.00   595.01   584.50   556.22   511.05   450.35
```

```
BUILDLEN TTPE498        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE498        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE499        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE499        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE499        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE499        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE499        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE499        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE500        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE500        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE500        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE500        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE500        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE500        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE501        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE501        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE501        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE501        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE501        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE501        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE502        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE502        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE502        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE502        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE502        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE502        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE503        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE503        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE503        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE503        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE503        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE503        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE504        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE504        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE504        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE504        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE504        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE504        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE505        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE505        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE505        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE505        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE505        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE505        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE506        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE506        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE506        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE506        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE506        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE506        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE507        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE507        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE507        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE507        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE507        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE507        512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN TTPE508        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE508        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE508        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE508        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE508        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE508        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE509        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE509        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE509        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE509        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE509        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE509        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE510        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE510        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE510        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE510        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE510        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE510        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE511        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE511        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE511        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE511        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE511        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE511        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE512        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE512        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE512        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE512        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE512        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE512        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE513        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE513        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE513        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE513        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE513        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE513        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE514        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE514        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE514        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE514        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE514        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE514        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE515        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE515        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE515        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE515        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE515        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE515        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE516        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE516        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE516        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE516        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE516        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE516        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE517        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE517        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE517        512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN TTPE517        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE517        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE517        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE518        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE518        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE518        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE518        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE518        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE518        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE519        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE519        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE519        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE519        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE519        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE519        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE520        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE520        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE520        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE520        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE520        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE520        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE521        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE521        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE521        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE521        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE521        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE521        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE522        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE522        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE522        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE522        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE522        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE522        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE523        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE523        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE523        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE523        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE523        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE523        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE524        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE524        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE524        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE524        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE524        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE524        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE525        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE525        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE525        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE525        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE525        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE525        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE526        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE526        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE526        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE526        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE526        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE526        512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN TTPE527        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE527        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE527        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE527        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE527        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE527        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE528        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE528        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE528        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE528        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE528        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE528        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE529        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE529        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE529        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE529        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE529        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE529        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE530        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE530        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE530        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE530        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE530        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE530        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE531        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE531        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE531        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE531        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE531        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE531        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE532        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE532        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE532        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE532        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE532        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE532        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE533        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE533        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE533        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE533        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE533        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE533        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE534        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE534        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE534        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE534        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE534        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE534        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE535        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE535        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE535        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE535        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE535        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE535        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE536        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE536        375.96   290.15     0.00   294.42   379.28   452.63
```

```
BUILDLEN TTPE536        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE536        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE536        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE536        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE537        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE537        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE537        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE537        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE537        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE537        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE538        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE538        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE538        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE538        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE538        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE538        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE539        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE539        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE539        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE539        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE539        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE539        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE540        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE540        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE540        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE540        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE540        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE540        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE541        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE541        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE541        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE541        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE541        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE541        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE542        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE542        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE542        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE542        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE542        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE542        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE543        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE543        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE543        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE543        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE543        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE543        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE544        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE544        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE544        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE544        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE544        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE544        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE545        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE545        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE545        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE545        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE545        375.96   290.15   200.60   294.42   379.28   452.63
```

```
BUILDLEN TTPE545        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE546        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE546        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE546        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE546        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE546        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE546        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE547        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE547        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE547        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE547        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE547        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE547        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE548        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE548        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE548        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE548        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE548        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE548        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE549        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE549        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE549        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE549        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE549        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE549        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE550        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE550        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE550        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE550        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE550        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE550        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE551        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE551        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE551        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE551        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE551        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE551        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE552        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE552        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE552        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE552        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE552        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE552        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE553        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE553        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE553        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE553        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE553        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE553        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE554        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE554        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE554        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE554        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE554        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE554        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE555        587.44   595.01   584.50   556.22   511.05   450.35
```

BUILDLEN TTPE555	375.96	290.15	0.00	294.42	379.28	452.63
BUILDLEN TTPE555	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE555	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE555	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE555	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE556	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE556	375.96	290.15	0.00	294.42	379.28	452.63
BUILDLEN TTPE556	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE556	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE556	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE556	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE557	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE557	375.96	290.15	0.00	294.42	379.28	452.63
BUILDLEN TTPE557	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE557	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE557	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE557	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE558	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE558	375.96	290.15	0.00	294.42	379.28	452.63
BUILDLEN TTPE558	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE558	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE558	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE558	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE559	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE559	375.96	290.15	0.00	294.42	379.28	452.63
BUILDLEN TTPE559	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN TTPE559	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE559	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE559	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN TTPE560	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE560	375.96	290.15	0.00	294.42	379.28	452.63
BUILDLEN TTPE560	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN TTPE560	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE560	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE560	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN TTPE561	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE561	375.96	290.15	0.00	294.42	379.28	452.63
BUILDLEN TTPE561	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN TTPE561	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE561	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE561	512.22	556.25	583.38	592.78	584.17	0.00
BUILDLEN TTPE562	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE562	375.96	290.15	0.00	294.42	379.28	452.63
BUILDLEN TTPE562	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE562	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE562	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE562	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE563	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE563	375.96	290.15	0.00	294.42	379.28	452.63
BUILDLEN TTPE563	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE563	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE563	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE563	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE564	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE564	375.96	290.15	0.00	294.42	379.28	452.63
BUILDLEN TTPE564	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE564	587.44	595.01	584.50	556.22	511.05	450.35

```
BUILDLEN TTPE564        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE564        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE565        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE565        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE565        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE565        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE565        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE565        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE566        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE566        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE566        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE566        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE566        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE566        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE567        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE567        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE567        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE567        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE567        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE567        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE568        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE568        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE568        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE568        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE568        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE568        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE569        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE569        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE569        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE569        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE569        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE569        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE570        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE570        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE570        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE570        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE570        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE570        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE571        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE571        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE571        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE571        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE571        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE571        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE572        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE572        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE572        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE572        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE572        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE572        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE573        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE573        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE573        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE573        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE573        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE573        512.22   556.25   583.38     0.00     0.00     0.00
```

```
BUILDLEN TTPE574        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE574        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE574        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE574        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE574        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE574        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE575        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE575        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE575        512.22   556.25     0.00     0.00     0.00     0.00
BUILDLEN TTPE575        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE575        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE575        512.22   556.25     0.00     0.00     0.00     0.00

BUILDLEN TTPE576        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE576        375.96     0.00     0.00   294.42   379.28   452.63
BUILDLEN TTPE576        512.22   556.25     0.00     0.00     0.00     0.00
BUILDLEN TTPE576        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE576        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE576        512.22   556.25     0.00     0.00     0.00     0.00

BUILDLEN TTPE577        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE577        375.96     0.00     0.00   294.42   379.28   452.63
BUILDLEN TTPE577        512.22   556.25     0.00     0.00     0.00     0.00
BUILDLEN TTPE577        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE577        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE577        512.22   556.25     0.00     0.00     0.00     0.00

BUILDLEN TTPE578        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE578        375.96     0.00     0.00   294.42   379.28   452.63
BUILDLEN TTPE578        512.22   556.25     0.00     0.00     0.00     0.00
BUILDLEN TTPE578        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE578        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE578        512.22   556.25     0.00     0.00     0.00     0.00

BUILDLEN TTPE579        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE579        375.96     0.00     0.00   294.42   379.28   452.63
BUILDLEN TTPE579        512.22   556.25     0.00     0.00     0.00     0.00
BUILDLEN TTPE579        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE579        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE579        512.22   556.25     0.00     0.00     0.00     0.00

BUILDLEN TTPE580        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE580        375.96     0.00     0.00   294.42   379.28   452.63
BUILDLEN TTPE580        512.22     0.00     0.00     0.00     0.00     0.00
BUILDLEN TTPE580        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE580        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE580        512.22     0.00     0.00     0.00     0.00     0.00

BUILDLEN TTPE581        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE581        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE581        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE581        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE581        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE581        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE582        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE582        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE582        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE582        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE582        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE582        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE583        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE583        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE583        512.22   556.25   583.38   592.78     0.00     0.00
```

```
BUILDLEN TTPE583        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE583        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE583        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE584        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE584        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE584        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE584        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE584        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE584        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE585        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE585        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE585        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE585        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE585        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE585        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE586        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE586        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE586        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE586        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE586        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE586        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE587        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE587        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE587        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE587        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE587        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE587        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE588        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE588        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE588        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE588        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE588        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE588        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE589        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE589        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE589        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE589        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE589        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE589        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE590        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE590        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE590        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE590        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE590        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE590        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE591        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE591        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE591        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE591        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE591        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE591        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE592        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE592        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE592        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE592        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE592        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE592        512.22   556.25   583.38     0.00     0.00     0.00
```

```
BUILDLEN TTPE593        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE593        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE593        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE593        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE593        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE593        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE594        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE594        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE594        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE594        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE594        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE594        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE595        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE595        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE595        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE595        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE595        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE595        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE596        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE596        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE596        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE596        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE596        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE596        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE597        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE597        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE597        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE597        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE597        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE597        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE598        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE598        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE598        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE598        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE598        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE598        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE599        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE599        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE599        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE599        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE599        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE599        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE600        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE600        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE600        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE600        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE600        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE600        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE601        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE601        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE601        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE601        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE601        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE601        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE602        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE602        375.96   290.15   200.60   294.42   379.28   452.63
```

BUILDLEN TTPE602	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE602	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE602	375.96	290.15	0.00	294.42	379.28	452.63
BUILDLEN TTPE602	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE603	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE603	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE603	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE603	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE603	375.96	290.15	0.00	294.42	379.28	452.63
BUILDLEN TTPE603	512.22	556.25	583.38	592.78	0.00	0.00
BUILDLEN TTPE604	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE604	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE604	512.22	0.00	0.00	0.00	0.00	0.00
BUILDLEN TTPE604	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE604	375.96	0.00	0.00	294.42	379.28	452.63
BUILDLEN TTPE604	512.22	0.00	0.00	0.00	0.00	0.00
BUILDLEN TTPE605	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE605	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE605	512.22	0.00	0.00	0.00	0.00	0.00
BUILDLEN TTPE605	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE605	375.96	0.00	0.00	294.42	379.28	452.63
BUILDLEN TTPE605	512.22	0.00	0.00	0.00	0.00	0.00
BUILDLEN TTPE606	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE606	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE606	512.22	556.25	0.00	0.00	0.00	0.00
BUILDLEN TTPE606	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE606	375.96	0.00	0.00	294.42	379.28	452.63
BUILDLEN TTPE606	512.22	556.25	0.00	0.00	0.00	0.00
BUILDLEN TTPE607	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE607	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE607	512.22	556.25	0.00	0.00	0.00	0.00
BUILDLEN TTPE607	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE607	375.96	0.00	0.00	294.42	379.28	452.63
BUILDLEN TTPE607	512.22	556.25	0.00	0.00	0.00	0.00
BUILDLEN TTPE608	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE608	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE608	512.22	556.25	0.00	0.00	0.00	0.00
BUILDLEN TTPE608	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE608	375.96	0.00	0.00	294.42	379.28	452.63
BUILDLEN TTPE608	512.22	556.25	0.00	0.00	0.00	0.00
BUILDLEN TTPE609	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE609	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE609	512.22	556.25	0.00	0.00	0.00	0.00
BUILDLEN TTPE609	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE609	375.96	0.00	0.00	294.42	379.28	452.63
BUILDLEN TTPE609	512.22	556.25	0.00	0.00	0.00	0.00
BUILDLEN TTPE610	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE610	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE610	512.22	556.25	0.00	0.00	0.00	0.00
BUILDLEN TTPE610	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE610	375.96	0.00	0.00	294.42	379.28	452.63
BUILDLEN TTPE610	512.22	556.25	0.00	0.00	0.00	0.00
BUILDLEN TTPE611	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE611	375.96	290.15	200.60	294.42	379.28	452.63
BUILDLEN TTPE611	512.22	556.25	583.38	0.00	0.00	0.00
BUILDLEN TTPE611	587.44	595.01	584.50	556.22	511.05	450.35
BUILDLEN TTPE611	375.96	0.00	0.00	294.42	379.28	452.63

```
BUILDLEN TTPE611        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE612        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE612        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE612        512.22   556.25   583.38     0.00     0.00     0.00
BUILDLEN TTPE612        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE612        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE612        512.22   556.25   583.38     0.00     0.00     0.00

BUILDLEN TTPE613        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE613        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE613        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE613        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE613        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE613        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE614        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE614        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE614        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE614        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE614        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE614        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE615        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE615        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE615        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE615        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE615        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE615        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE616        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE616        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE616        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE616        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE616        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE616        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE617        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE617        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE617        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE617        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE617        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE617        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE618        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE618        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE618        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE618        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE618        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE618        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE619        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE619        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE619        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE619        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE619        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE619        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE620        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE620        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE620        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE620        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE620        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE620        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE621        587.44   595.01   584.50   556.22   511.05   450.35
```

```
BUILDLEN TTPE621        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE621        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE621        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE621        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE621        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE622        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE622        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE622        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE622        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE622        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE622        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE623        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE623        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE623        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE623        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE623        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE623        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE624        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE624        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE624        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE624        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE624        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE624        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE625        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE625        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE625        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE625        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE625        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE625        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE626        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE626        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE626        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE626        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE626        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE626        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE627        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE627        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE627        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE627        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE627        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE627        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE628        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE628        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE628        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE628        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE628        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE628        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE629        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE629        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE629        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE629        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE629        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE629        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE630        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE630        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE630        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE630        587.44   595.01   584.50   556.22   511.05   450.35
```

```
BUILDLEN TTPE630        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE630        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE631        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE631        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE631        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE631        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE631        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE631        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE632        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE632        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE632        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE632        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE632        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE632        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE633        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE633        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE633        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE633        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE633        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE633        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE634        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE634        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE634        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE634        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE634        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE634        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE635        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE635        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE635        512.22   556.25   583.38   592.78     0.00     0.00
BUILDLEN TTPE635        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE635        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE635        512.22   556.25   583.38   592.78     0.00     0.00

BUILDLEN TTPE636        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE636        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE636        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE636        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE636        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE636        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE637        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE637        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE637        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE637        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE637        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE637        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE638        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE638        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE638        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE638        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE638        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE638        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE639        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE639        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE639        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE639        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE639        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE639        512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN TTPE640        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE640        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE640        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE640        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE640        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE640        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE641        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE641        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE641        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE641        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE641        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE641        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE642        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE642        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE642        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE642        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE642        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE642        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE643        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE643        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE643        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE643        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE643        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE643        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE644        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE644        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE644        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE644        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE644        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE644        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE645        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE645        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE645        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE645        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE645        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE645        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE646        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE646        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE646        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE646        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE646        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE646        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE647        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE647        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE647        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE647        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE647        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE647        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE648        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE648        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE648        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE648        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE648        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE648        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE649        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE649        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE649        512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN TTPE649        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE649        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE649        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE650        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE650        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE650        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE650        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE650        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE650        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE651        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE651        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE651        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE651        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE651        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE651        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE652        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE652        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE652        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE652        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE652        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE652        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE653        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE653        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE653        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE653        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE653        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE653        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE654        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE654        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE654        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE654        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE654        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE654        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE655        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE655        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE655        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE655        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE655        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE655        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE656        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE656        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE656        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE656        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE656        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE656        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE657        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE657        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE657        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE657        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE657        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE657        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE658        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE658        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE658        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE658        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE658        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE658        512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN TTPE659        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE659        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE659        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE659        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE659        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE659        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE660        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE660        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE660        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE660        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE660        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE660        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE661        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE661        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE661        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE661        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE661        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE661        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE662        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE662        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE662        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE662        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE662        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE662        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE663        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE663        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE663        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE663        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE663        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE663        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE664        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE664        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE664        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE664        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE664        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE664        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE665        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE665        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE665        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE665        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE665        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE665        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE666        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE666        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE666        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE666        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE666        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE666        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE667        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE667        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE667        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE667        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE667        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE667        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE668        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE668        375.96   290.15   200.60   294.42   379.28   452.63
```

```
BUILDLEN TTPE668        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE668        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE668        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE668        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE669        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE669        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE669        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE669        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE669        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE669        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE670        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE670        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE670        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE670        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE670        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE670        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE671        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE671        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE671        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE671        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE671        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE671        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE672        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE672        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE672        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE672        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE672        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE672        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE673        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE673        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE673        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE673        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE673        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE673        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE674        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE674        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE674        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE674        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE674        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE674        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE675        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE675        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE675        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE675        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE675        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE675        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE676        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE676        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE676        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE676        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE676        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE676        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE677        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE677        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE677        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE677        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE677        375.96   290.15     0.00   294.42   379.28   452.63
```

```
BUILDLEN TTPE677        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE678        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE678        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE678        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE678        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE678        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE678        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE679        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE679        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE679        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE679        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE679        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE679        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE680        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE680        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE680        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE680        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE680        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE680        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE681        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE681        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE681        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE681        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE681        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE681        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE682          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE682        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE682        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE682          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE682        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE682        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE683          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE683        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE683        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE683          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE683        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE683        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE684          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE684        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE684        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE684          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE684        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE684        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE685          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE685        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE685        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE685          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE685        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE685        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE686          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE686        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE686        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE686          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE686        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE686        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE687          0.00   595.01   584.50   556.22   511.05   450.35
```

```
BUILDLEN TTPE687        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE687        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE687          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE687        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE687        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE688          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE688        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE688        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE688          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE688        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE688        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE689          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE689        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE689        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE689          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE689        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE689        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE690          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE690        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE690        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE690          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE690        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE690        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE691          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE691        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE691        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE691          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE691        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE691        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE692          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE692        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE692        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE692          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE692        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE692        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE693          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE693        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE693        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE693          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE693        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE693        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE694          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE694        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE694        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE694          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE694        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE694        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE695          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE695        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE695        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE695          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE695        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE695        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE696        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE696        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE696        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE696        587.44   595.01   584.50   556.22   511.05   450.35
```

```
BUILDLEN TTPE696        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE696        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE697        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE697        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE697        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE697        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE697        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE697        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE698        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE698        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE698        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE698        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE698        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE698        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE699        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE699        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE699        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE699        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE699        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE699        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE700        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE700        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE700        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE700        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE700        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE700        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE701        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE701        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE701        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE701        587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE701        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE701        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE702          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE702        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE702        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE702          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE702        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE702        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE703          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE703        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE703        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE703          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE703        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE703        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE704          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE704        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE704        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE704          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE704        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE704        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE705          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE705        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE705        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE705          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE705        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE705        512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN TTPE706          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE706        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE706        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE706          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE706        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE706        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE707          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE707        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE707        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE707          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE707        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE707        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE708          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE708        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE708        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE708          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE708        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE708        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE709          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE709        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE709        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE709          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE709        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE709        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE710          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE710        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE710        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE710          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE710        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE710        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE711          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE711        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE711        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE711          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE711        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE711        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE712          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE712        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE712        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE712          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE712        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE712        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE713          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE713        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE713        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE713          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE713        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE713        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE714          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE714        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE714        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE714          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE714        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE714        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE715          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE715        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE715        512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN TTPE715          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE715        375.96   290.15     0.00     0.00   379.28   452.63
BUILDLEN TTPE715        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE716          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE716        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE716        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE716          0.00     0.00     0.00   556.22   511.05   450.35
BUILDLEN TTPE716        375.96   290.15     0.00     0.00   379.28   452.63
BUILDLEN TTPE716        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE717          0.00     0.00     0.00     0.00   511.05   450.35
BUILDLEN TTPE717        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE717        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE717          0.00     0.00     0.00     0.00   511.05   450.35
BUILDLEN TTPE717        375.96   290.15     0.00     0.00   379.28   452.63
BUILDLEN TTPE717        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE718          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE718        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE718        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE718          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE718        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE718        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE719          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE719        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE719        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE719          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE719        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE719        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE720          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE720        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE720        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE720          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE720        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE720        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE721          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE721        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE721        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE721          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE721        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE721        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE722          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE722        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE722        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE722          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE722        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE722        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE723          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE723        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE723        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE723          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE723        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE723        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE724          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE724        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE724        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE724          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE724        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE724        512.22   556.25   583.38   592.78   584.17     0.00
```

```
BUILDLEN TTPE725          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE725        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE725        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE725          0.00   595.01   584.50   556.22   511.05   450.35
BUILDLEN TTPE725        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE725        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE726          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE726        375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN TTPE726        512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN TTPE726          0.00     0.00   584.50   556.22   511.05   450.35
BUILDLEN TTPE726        375.96   290.15     0.00   294.42   379.28   452.63
BUILDLEN TTPE726        512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN TTPE727          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE727        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE727        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE727          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE727        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE727        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE728          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE728        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE728        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE728          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE728        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE728        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE729          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE729        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE729        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE729          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE729        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE729        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE730          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE730        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE730        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE730          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE730        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE730        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE731          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE731        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE731        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE731          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE731        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE731        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE732          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE732        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE732        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE732          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE732        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE732        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE733          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE733        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE733        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE733          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE733        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE733        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE734          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE734        361.92   282.16     0.00   287.16   366.69   435.08
```

BUILDLEN TTPE734	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE734	0.00	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE734	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE734	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE735	0.00	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE735	361.92	282.16	0.00	287.16	366.69	435.08
BUILDLEN TTPE735	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE735	0.00	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE735	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE735	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE736	0.00	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE736	361.92	282.16	0.00	287.16	366.69	435.08
BUILDLEN TTPE736	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE736	0.00	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE736	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE736	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE737	0.00	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE737	361.92	282.16	0.00	287.16	366.69	435.08
BUILDLEN TTPE737	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE737	0.00	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE737	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE737	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE738	0.00	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE738	361.92	282.16	0.00	287.16	366.69	435.08
BUILDLEN TTPE738	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE738	0.00	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE738	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE738	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE739	0.00	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE739	361.92	282.16	0.00	287.16	366.69	435.08
BUILDLEN TTPE739	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE739	0.00	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE739	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE739	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE740	0.00	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE740	361.92	282.16	0.00	287.16	366.69	435.08
BUILDLEN TTPE740	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE740	0.00	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE740	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE740	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE741	0.00	0.00	0.00	0.00	486.35	430.68
BUILDLEN TTPE741	361.92	282.16	0.00	0.00	366.69	435.08
BUILDLEN TTPE741	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE741	0.00	0.00	0.00	0.00	486.35	430.68
BUILDLEN TTPE741	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE741	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE742	0.00	0.00	0.00	527.25	486.35	430.68
BUILDLEN TTPE742	361.92	282.16	0.00	0.00	366.69	435.08
BUILDLEN TTPE742	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE742	0.00	0.00	0.00	527.25	486.35	430.68
BUILDLEN TTPE742	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE742	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE743	0.00	0.00	0.00	527.25	486.35	430.68
BUILDLEN TTPE743	361.92	282.16	0.00	0.00	366.69	435.08
BUILDLEN TTPE743	490.25	530.52	554.67	561.97	552.19	0.00
BUILDLEN TTPE743	0.00	0.00	0.00	527.25	486.35	430.68
BUILDLEN TTPE743	361.92	282.16	198.91	287.16	366.69	435.08

```
BUILDLEN TTPE743        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE744          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE744        361.92   282.16     0.00     0.00   366.69   435.08
BUILDLEN TTPE744        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE744          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE744        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE744        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE745          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE745        361.92   282.16     0.00     0.00   366.69   435.08
BUILDLEN TTPE745        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE745          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE745        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE745        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE746          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE746        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE746        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE746          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE746        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE746        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE747          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE747        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE747        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE747          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE747        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE747        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE748          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE748        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE748        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE748          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE748        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE748        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE749          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE749        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE749        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE749          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE749        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE749        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE750          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE750        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE750        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE750          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE750        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE750        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE751          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE751        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE751        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE751          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE751        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE751        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE752          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE752        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE752        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE752          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE752        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE752        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE753          0.00   560.22   552.12   527.25   486.35   430.68
```

```
BUILDLEN TTPE753        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE753        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE753          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE753        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE753        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE754          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE754        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE754        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE754          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE754        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE754        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE755          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE755        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE755        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE755          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE755        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE755        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE756          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE756        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE756        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE756          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE756        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE756        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE757          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE757        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE757        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE757          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE757        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE757        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE758          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE758        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE758        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE758          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE758        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE758        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE759        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE759        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE759        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE759        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE759        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE759        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE760        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE760        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE760        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE760        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE760        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE760        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE761        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE761        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE761        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE761        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE761        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE761        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE762        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE762        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE762        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE762        551.30   560.22   552.12   527.25   486.35   430.68
```

```
BUILDLEN TTPE762        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE762        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE763        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE763        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE763        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE763        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE763        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE763        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE764          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE764        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE764        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE764          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE764        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE764        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE765          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE765        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE765        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE765          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE765        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE765        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE766          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE766        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE766        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE766          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE766        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE766        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE767          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE767        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE767        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE767          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE767        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE767        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE768          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE768        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE768        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE768          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE768        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE768        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE769          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE769        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE769        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE769          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE769        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE769        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE770          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE770        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE770        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE770          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE770        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE770        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE771          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE771        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE771        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE771          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE771        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE771        490.25   530.52   554.67   561.97   552.19     0.00
```

```
BUILDLEN TTPE772          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE772        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE772        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE772          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE772        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE772        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE773        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE773        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE773        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE773        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE773        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE773        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE774        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE774        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE774        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE774        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE774        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE774        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE775        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE775        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE775        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE775        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE775        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE775        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE776        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE776        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE776        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE776        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE776        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE776        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE777        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE777        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE777        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE777        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE777        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE777        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE778        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE778        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE778        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE778        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE778        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE778        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE779        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE779        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE779        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE779        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE779        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE779        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE780        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE780        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE780        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE780        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE780        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE780        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE781        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE781        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE781        490.25   530.52   554.67   561.97   552.19     0.00
```

```
BUILDLEN TTPE781        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE781        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE781        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE782        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE782        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE782        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE782        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE782        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE782        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE783        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE783        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE783        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE783        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE783        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE783        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE784        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE784        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE784        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE784        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE784        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE784        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE785        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE785        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE785        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE785        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE785        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE785        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE786        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE786        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE786        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE786        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE786        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE786        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE787        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE787        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE787        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE787        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE787        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE787        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE788        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE788        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE788        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE788        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE788        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE788        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE789        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE789        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE789        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE789        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE789        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE789        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE790        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE790        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE790        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE790        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE790        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE790        490.25   530.52   554.67   561.97   552.19     0.00
```

```
BUILDLEN TTPE791        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE791        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE791        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE791        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE791        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE791        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE792        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE792        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE792        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE792        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE792        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE792        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE793        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE793        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE793        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE793        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE793        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE793        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE794        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE794        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE794        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE794        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE794        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE794        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE795        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE795        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE795        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE795        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE795        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE795        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE796        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE796        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE796        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE796        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE796        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE796        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE797        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE797        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE797        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE797        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE797        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE797        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE798        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE798        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE798        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE798        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE798        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE798        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE799        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE799        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE799        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE799        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE799        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE799        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE800        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE800        361.92   282.16     0.00   287.16   366.69   435.08
```

```
BUILDLEN TTPE800        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE800        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE800        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE800        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE801        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE801        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE801        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE801        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE801        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE801        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE802        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE802        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE802        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE802        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE802        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE802        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE803        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE803        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE803        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE803        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE803        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE803        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE804        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE804        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE804        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE804        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE804        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE804        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE805        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE805        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE805        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE805        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE805        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE805        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE806        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE806        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE806        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE806        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE806        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE806        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE807        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE807        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE807        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE807        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE807        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE807        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE808        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE808        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE808        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE808        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE808        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE808        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE809        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE809        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE809        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE809        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE809        361.92   282.16   198.91   287.16   366.69   435.08
```

```
BUILDLEN TTPE809        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE810        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE810        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE810        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE810        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE810        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE810        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE811        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE811        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE811        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE811        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE811        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE811        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE812        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE812        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE812        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE812        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE812        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE812        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE813        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE813        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE813        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE813        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE813        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE813        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE814        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE814        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE814        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE814        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE814        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE814        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE815        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE815        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE815        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE815        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE815        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE815        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE816        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE816        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE816        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE816        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE816        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE816        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE817        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE817        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE817        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE817        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE817        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE817        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE818        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE818        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE818        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE818        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE818        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE818        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE819        551.30   560.22   552.12   527.25   486.35   430.68
```

```
BUILDLEN TTPE819        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE819        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE819        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE819        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE819        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE820        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE820        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE820        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE820        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE820        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE820        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE821        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE821        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE821        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE821        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE821        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE821        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE822        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE822        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE822        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE822        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE822        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE822        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE823        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE823        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE823        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE823        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE823        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE823        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE824        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE824        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE824        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE824        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE824        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE824        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE825        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE825        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE825        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE825        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE825        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE825        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE826        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE826        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE826        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE826        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE826        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE826        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE827        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE827        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE827        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE827        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE827        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE827        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE828        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE828        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE828        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE828        551.30   560.22   552.12   527.25   486.35   430.68
```

```
BUILDLEN TTPE828        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE828        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE829        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE829        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE829        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE829        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE829        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE829        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE830        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE830        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE830        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE830        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE830        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE830        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE831        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE831        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE831        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE831        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE831        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE831        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE832        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE832        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE832        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE832        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE832        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE832        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE833        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE833        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE833        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE833        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE833        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE833        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE834        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE834        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE834        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE834        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE834        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE834        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE835        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE835        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE835        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE835        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE835        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE835        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE836        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE836        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE836        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE836        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE836        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE836        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE837        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE837        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE837        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE837        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE837        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE837        490.25   530.52   554.67   561.97     0.00     0.00
```

```
BUILDLEN TTPE838        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE838        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE838        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE838        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE838        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE838        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE839        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE839        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE839        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE839        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE839        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE839        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE840        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE840        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE840        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE840        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE840        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE840        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE841        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE841        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE841        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE841        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE841        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE841        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE842        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE842        361.92     0.00     0.00   287.16   366.69   435.08
BUILDLEN TTPE842        490.25   530.52     0.00     0.00     0.00     0.00
BUILDLEN TTPE842        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE842        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE842        490.25   530.52     0.00     0.00     0.00     0.00

BUILDLEN TTPE843        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE843        361.92     0.00     0.00   287.16   366.69   435.08
BUILDLEN TTPE843        490.25     0.00     0.00     0.00     0.00     0.00
BUILDLEN TTPE843        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE843        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE843        490.25     0.00     0.00     0.00     0.00     0.00

BUILDLEN TTPE844        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE844        361.92     0.00     0.00   287.16   366.69   435.08
BUILDLEN TTPE844        490.25     0.00     0.00     0.00     0.00     0.00
BUILDLEN TTPE844        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE844        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE844        490.25     0.00     0.00     0.00     0.00     0.00

BUILDLEN TTPE845        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE845        361.92     0.00     0.00   287.16   366.69   435.08
BUILDLEN TTPE845        490.25     0.00     0.00     0.00     0.00     0.00
BUILDLEN TTPE845        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE845        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE845        490.25     0.00     0.00     0.00     0.00     0.00

BUILDLEN TTPE846        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE846        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE846        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE846        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE846        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE846        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE847        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE847        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE847        490.25   530.52   554.67     0.00     0.00     0.00
```

```
BUILDLEN TTPE847        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE847        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE847        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE848        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE848        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE848        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE848        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE848        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE848        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE849        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE849        361.92     0.00     0.00   287.16   366.69   435.08
BUILDLEN TTPE849        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE849        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE849        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE849        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE850        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE850        361.92     0.00     0.00   287.16   366.69   435.08
BUILDLEN TTPE850        490.25   530.52     0.00     0.00     0.00     0.00
BUILDLEN TTPE850        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE850        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE850        490.25   530.52     0.00     0.00     0.00     0.00

BUILDLEN TTPE851        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE851        361.92     0.00     0.00   287.16   366.69   435.08
BUILDLEN TTPE851        490.25   530.52     0.00     0.00     0.00     0.00
BUILDLEN TTPE851        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE851        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE851        490.25   530.52     0.00     0.00     0.00     0.00

BUILDLEN TTPE852        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE852        361.92     0.00     0.00   287.16   366.69   435.08
BUILDLEN TTPE852        490.25   530.52     0.00     0.00     0.00     0.00
BUILDLEN TTPE852        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE852        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE852        490.25   530.52     0.00     0.00     0.00     0.00

BUILDLEN TTPE853        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE853        361.92     0.00     0.00   287.16   366.69   435.08
BUILDLEN TTPE853        490.25   530.52     0.00     0.00     0.00     0.00
BUILDLEN TTPE853        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE853        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE853        490.25   530.52     0.00     0.00     0.00     0.00

BUILDLEN TTPE854        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE854        361.92     0.00     0.00   287.16   366.69   435.08
BUILDLEN TTPE854        490.25   530.52     0.00     0.00     0.00     0.00
BUILDLEN TTPE854        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE854        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE854        490.25   530.52     0.00     0.00     0.00     0.00

BUILDLEN TTPE855        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE855        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE855        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE855        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE855        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE855        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE856        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE856        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE856        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE856        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE856        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE856        490.25   530.52   554.67     0.00     0.00     0.00
```

```
BUILDLEN TTPE857        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE857        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE857        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE857        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE857        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE857        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE858        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE858        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE858        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE858        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE858        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE858        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE859        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE859        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE859        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE859        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE859        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE859        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE860        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE860        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE860        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE860        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE860        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE860        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE861        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE861        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE861        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE861        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE861        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE861        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE862        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE862        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE862        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE862        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE862        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE862        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE863        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE863        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE863        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE863        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE863        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE863        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE864        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE864        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE864        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE864        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE864        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE864        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE865        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE865        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE865        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE865        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE865        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE865        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE866        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE866        361.92   282.16   198.91   287.16   366.69   435.08
```

BUILDLEN TTPE866	490.25	530.52	554.67	561.97	0.00	0.00
BUILDLEN TTPE866	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE866	361.92	282.16	0.00	287.16	366.69	435.08
BUILDLEN TTPE866	490.25	530.52	554.67	561.97	0.00	0.00
BUILDLEN TTPE867	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE867	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE867	490.25	530.52	554.67	561.97	0.00	0.00
BUILDLEN TTPE867	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE867	361.92	282.16	0.00	287.16	366.69	435.08
BUILDLEN TTPE867	490.25	530.52	554.67	561.97	0.00	0.00
BUILDLEN TTPE868	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE868	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE868	490.25	530.52	554.67	561.97	0.00	0.00
BUILDLEN TTPE868	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE868	361.92	282.16	0.00	287.16	366.69	435.08
BUILDLEN TTPE868	490.25	530.52	554.67	561.97	0.00	0.00
BUILDLEN TTPE869	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE869	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE869	490.25	0.00	0.00	0.00	0.00	0.00
BUILDLEN TTPE869	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE869	361.92	0.00	0.00	287.16	366.69	435.08
BUILDLEN TTPE869	490.25	0.00	0.00	0.00	0.00	0.00
BUILDLEN TTPE870	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE870	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE870	490.25	530.52	0.00	0.00	0.00	0.00
BUILDLEN TTPE870	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE870	361.92	0.00	0.00	287.16	366.69	435.08
BUILDLEN TTPE870	490.25	530.52	0.00	0.00	0.00	0.00
BUILDLEN TTPE871	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE871	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE871	490.25	530.52	0.00	0.00	0.00	0.00
BUILDLEN TTPE871	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE871	361.92	0.00	0.00	287.16	366.69	435.08
BUILDLEN TTPE871	490.25	530.52	0.00	0.00	0.00	0.00
BUILDLEN TTPE872	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE872	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE872	490.25	530.52	0.00	0.00	0.00	0.00
BUILDLEN TTPE872	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE872	361.92	0.00	0.00	287.16	366.69	435.08
BUILDLEN TTPE872	490.25	530.52	0.00	0.00	0.00	0.00
BUILDLEN TTPE873	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE873	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE873	490.25	530.52	0.00	0.00	0.00	0.00
BUILDLEN TTPE873	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE873	361.92	0.00	0.00	287.16	366.69	435.08
BUILDLEN TTPE873	490.25	530.52	0.00	0.00	0.00	0.00
BUILDLEN TTPE874	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE874	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE874	490.25	530.52	0.00	0.00	0.00	0.00
BUILDLEN TTPE874	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE874	361.92	0.00	0.00	287.16	366.69	435.08
BUILDLEN TTPE874	490.25	530.52	0.00	0.00	0.00	0.00
BUILDLEN TTPE875	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE875	361.92	282.16	198.91	287.16	366.69	435.08
BUILDLEN TTPE875	490.25	530.52	554.67	0.00	0.00	0.00
BUILDLEN TTPE875	551.30	560.22	552.12	527.25	486.35	430.68
BUILDLEN TTPE875	361.92	282.16	0.00	287.16	366.69	435.08

```
BUILDLEN TTPE875        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE876        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE876        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE876        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE876        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE876        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE876        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE877        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE877        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE877        490.25   530.52   554.67     0.00     0.00     0.00
BUILDLEN TTPE877        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE877        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE877        490.25   530.52   554.67     0.00     0.00     0.00

BUILDLEN TTPE878        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE878        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE878        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE878        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE878        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE878        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE879        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE879        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE879        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE879        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE879        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE879        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE880        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE880        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE880        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE880        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE880        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE880        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE881        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE881        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE881        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE881        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE881        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE881        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE882        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE882        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE882        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE882        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE882        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE882        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE883        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE883        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE883        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE883        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE883        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE883        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE884        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE884        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE884        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE884        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE884        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE884        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE885        551.30   560.22   552.12   527.25   486.35   430.68
```

```
BUILDLEN TTPE885        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE885        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE885        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE885        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE885        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE886        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE886        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE886        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE886        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE886        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE886        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE887        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE887        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE887        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE887        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE887        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE887        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE888        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE888        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE888        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE888        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE888        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE888        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE889        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE889        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE889        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE889        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE889        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE889        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE890        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE890        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE890        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE890        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE890        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE890        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE891        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE891        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE891        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE891        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE891        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE891        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE892        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE892        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE892        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE892        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE892        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE892        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE893        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE893        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE893        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE893        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE893        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE893        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE894        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE894        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE894        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE894        551.30   560.22   552.12   527.25   486.35   430.68
```

```
BUILDLEN TTPE894        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE894        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE895        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE895        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE895        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE895        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE895        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE895        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE896        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE896        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE896        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE896        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE896        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE896        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE897        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE897        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE897        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE897        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE897        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE897        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE898        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE898        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE898        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE898        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE898        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE898        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE899        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE899        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE899        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE899        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE899        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE899        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE900        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE900        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE900        490.25   530.52   554.67   561.97     0.00     0.00
BUILDLEN TTPE900        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE900        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE900        490.25   530.52   554.67   561.97     0.00     0.00

BUILDLEN TTPE901        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE901        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE901        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE901        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE901        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE901        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE902        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE902        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE902        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE902        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE902        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE902        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE903        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE903        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE903        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE903        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE903        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE903        490.25   530.52   554.67   561.97   552.19     0.00
```

```
BUILDLEN TTPE904        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE904        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE904        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE904        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE904        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE904        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE905        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE905        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE905        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE905        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE905        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE905        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE906        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE906        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE906        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE906        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE906        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE906        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE907        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE907        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE907        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE907        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE907        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE907        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE908        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE908        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE908        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE908        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE908        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE908        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE909        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE909        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE909        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE909        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE909        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE909        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE910        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE910        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE910        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE910        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE910        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE910        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE911        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE911        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE911        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE911        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE911        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE911        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE912        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE912        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE912        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE912        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE912        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE912        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE913        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE913        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE913        490.25   530.52   554.67   561.97   552.19     0.00
```

```
BUILDLEN TTPE913        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE913        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE913        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE914        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE914        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE914        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE914        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE914        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE914        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE915        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE915        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE915        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE915        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE915        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE915        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE916        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE916        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE916        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE916        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE916        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE916        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE917        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE917        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE917        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE917        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE917        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE917        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE918        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE918        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE918        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE918        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE918        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE918        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE919        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE919        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE919        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE919        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE919        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE919        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE920        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE920        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE920        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE920        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE920        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE920        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE921        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE921        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE921        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE921        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE921        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE921        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE922        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE922        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE922        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE922        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE922        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE922        490.25   530.52   554.67   561.97   552.19     0.00
```

```
BUILDLEN TTPE923        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE923        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE923        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE923        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE923        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE923        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE924        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE924        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE924        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE924        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE924        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE924        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE925        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE925        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE925        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE925        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE925        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE925        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE926        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE926        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE926        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE926        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE926        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE926        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE927        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE927        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE927        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE927        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE927        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE927        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE928        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE928        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE928        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE928        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE928        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE928        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE929        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE929        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE929        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE929        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE929        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE929        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE930        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE930        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE930        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE930        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE930        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE930        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE931          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE931        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE931        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE931          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE931        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE931        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE932          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE932        361.92   282.16   198.91   287.16   366.69   435.08
```

```
BUILDLEN TTPE932        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE932          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE932        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE932        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE933          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE933        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE933        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE933          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE933        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE933        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE934          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE934        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE934        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE934          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE934        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE934        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE935          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE935        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE935        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE935          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE935        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE935        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE936          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE936        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE936        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE936          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE936        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE936        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE937          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE937        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE937        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE937          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE937        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE937        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE938        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE938        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE938        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE938        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE938        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE938        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE939        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE939        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE939        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE939        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE939        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE939        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE940        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE940        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE940        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE940        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE940        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE940        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE941        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE941        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE941        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE941        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE941        361.92   282.16     0.00   287.16   366.69   435.08
```

```
BUILDLEN TTPE941        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE942        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE942        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE942        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE942        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE942        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE942        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE943        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE943        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE943        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE943        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE943        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE943        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE944        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE944        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE944        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE944        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE944        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE944        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE945        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE945        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE945        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE945        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE945        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE945        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE946        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE946        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE946        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE946        551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE946        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE946        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE947          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE947        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE947        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE947          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE947        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE947        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE948          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE948        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE948        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE948          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE948        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE948        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE949          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE949        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE949        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE949          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE949        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE949        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE950          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE950        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE950        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE950          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE950        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE950        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE951          0.00   560.22   552.12   527.25   486.35   430.68
```

```
BUILDLEN TTPE951        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE951        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE951          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE951        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE951        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE952          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE952        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE952        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE952          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE952        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE952        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE953          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE953        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE953        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE953          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE953        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE953        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE954          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE954        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE954        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE954          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE954        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE954        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE955          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE955        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE955        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE955          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE955        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE955        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE956          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE956        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE956        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE956          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE956        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE956        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE957          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE957        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE957        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE957          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE957        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE957        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE958          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE958        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE958        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE958          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE958        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE958        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE959          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE959        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE959        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE959          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE959        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE959        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE960          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE960        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE960        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE960          0.00     0.00   552.12   527.25   486.35   430.68
```

```
BUILDLEN TTPE960        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE960        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE961          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE961        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE961        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE961          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE961        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE961        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE962          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE962        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE962        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE962          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE962        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE962        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE963          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE963        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE963        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE963          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE963        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE963        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE964          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE964        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE964        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE964          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE964        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE964        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE965          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE965        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE965        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE965          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE965        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE965        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE966          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE966        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE966        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE966          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE966        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE966        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE967          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE967        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE967        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE967          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE967        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE967        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE968          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE968        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE968        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE968          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE968        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE968        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE969          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE969        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE969        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE969          0.00   560.22   552.12   527.25   486.35   430.68
BUILDLEN TTPE969        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE969        490.25   530.52   554.67   561.97   552.19     0.00
```

```
BUILDLEN TTPE970          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE970        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE970        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE970          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE970        361.92   282.16     0.00     0.00   366.69   435.08
BUILDLEN TTPE970        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE971          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE971        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE971        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE971          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE971        361.92   282.16     0.00     0.00   366.69   435.08
BUILDLEN TTPE971        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE972          0.00     0.00     0.00     0.00   486.35   430.68
BUILDLEN TTPE972        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE972        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE972          0.00     0.00     0.00     0.00   486.35   430.68
BUILDLEN TTPE972        361.92   282.16     0.00     0.00   366.69   435.08
BUILDLEN TTPE972        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE973          0.00     0.00     0.00     0.00   486.35   430.68
BUILDLEN TTPE973        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE973        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE973          0.00     0.00     0.00     0.00   486.35   430.68
BUILDLEN TTPE973        361.92   282.16     0.00     0.00   366.69   435.08
BUILDLEN TTPE973        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE974          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE974        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE974        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE974          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE974        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE974        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE975          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE975        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE975        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE975          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE975        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE975        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE976          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE976        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE976        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE976          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE976        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE976        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE977          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE977        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE977        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE977          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE977        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE977        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE978          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE978        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE978        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE978          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE978        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE978        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE979          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE979        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE979        490.25   530.52   554.67   561.97   552.19     0.00
```

```
BUILDLEN TTPE979          0.00     0.00   552.12   527.25   486.35   430.68
BUILDLEN TTPE979        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE979        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE980          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE980        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE980        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE980          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE980        361.92   282.16     0.00   287.16   366.69   435.08
BUILDLEN TTPE980        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE981          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE981        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE981        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE981          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE981        361.92   282.16     0.00     0.00   366.69   435.08
BUILDLEN TTPE981        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN TTPE982          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE982        361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN TTPE982        490.25   530.52   554.67   561.97   552.19     0.00
BUILDLEN TTPE982          0.00     0.00     0.00   527.25   486.35   430.68
BUILDLEN TTPE982        361.92   282.16     0.00     0.00   366.69   435.08
BUILDLEN TTPE982        490.25   530.52   554.67   561.97   552.19     0.00

BUILDLEN B3FP           278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN B3FP           519.53   507.87   482.47   507.92   517.93   512.21
BUILDLEN B3FP           490.92   454.72   404.70   342.38   269.66   198.07
BUILDLEN B3FP           278.55   350.56   411.92   460.77   495.62   515.40
BUILDLEN B3FP           519.53   507.87   482.47   507.92   517.93   512.21
BUILDLEN B3FP           490.92   454.72   404.70   342.38   269.66   198.07

BUILDLEN B4FP           280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN B4FP           520.10   508.15   481.62   507.82   518.58   513.59
BUILDLEN B4FP           492.99   457.42   407.94   346.07   273.69   199.76
BUILDLEN B4FP           280.21   352.15   413.38   462.06   496.69   516.24
BUILDLEN B4FP           520.10   508.15   481.62   507.82   518.58   513.59
BUILDLEN B4FP           492.99   457.42   407.94   346.07   273.69   199.76

BUILDLEN B5FP           587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN B5FP           375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN B5FP           512.22   556.25   583.38   592.78   584.17     0.00
BUILDLEN B5FP           587.44   595.01   584.50   556.22   511.05   450.35
BUILDLEN B5FP           375.96   290.15   200.60   294.42   379.28   452.63
BUILDLEN B5FP           512.22   556.25   583.38   592.78   584.17     0.00

BUILDLEN B6FP           551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN B6FP           361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN B6FP           490.25   530.52   554.67   561.97   552.19   526.48
BUILDLEN B6FP           551.30   560.22   552.12   527.25   486.35   430.68
BUILDLEN B6FP           361.92   282.16   198.91   287.16   366.69   435.08
BUILDLEN B6FP           490.25   530.52   554.67   561.97   552.19   526.48

BUILDLEN B7FP           296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN B7FP           524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN B7FP           504.11   471.35   424.27   364.30   293.26   232.77
BUILDLEN B7FP           296.58   367.47   427.19   473.93   506.28   523.24
BUILDLEN B7FP           524.30   509.43   479.93   508.84   523.14   521.55
BUILDLEN B7FP           504.11   471.35   424.27   364.30   293.26   232.77

BUILDLEN B8FP           279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN B8FP           519.02   507.18   479.93   505.62   516.78   512.24
BUILDLEN B8FP           492.14   457.09   408.14   346.80   274.92   198.91
BUILDLEN B8FP           279.23   351.06   412.23   460.87   495.50   515.09
BUILDLEN B8FP           519.02   507.18   479.93   505.62   516.78   512.24
BUILDLEN B8FP           492.14   457.09   408.14   346.80   274.92   198.91
```

BUILDLEN B9FP	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN B9FP	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN B9FP	455.78	491.04	511.39	516.19	505.31	479.08
BUILDLEN B9FP	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN B9FP	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN B9FP	455.78	491.04	511.39	516.19	505.31	479.08
BUILDLEN B10FP	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN B10FP	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN B10FP	458.08	493.55	514.02	518.88	507.97	481.63
BUILDLEN B10FP	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN B10FP	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN B10FP	458.08	493.55	514.02	518.88	507.97	481.63
BUILDLEN B11FP	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN B11FP	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN B11FP	455.45	490.20	510.04	514.40	503.12	477.39
BUILDLEN B11FP	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN B11FP	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN B11FP	455.45	490.20	510.04	514.40	503.12	477.39
BUILDLEN B12FP	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN B12FP	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN B12FP	458.49	493.12	512.78	516.85	505.22	478.24
BUILDLEN B12FP	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN B12FP	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN B12FP	458.49	493.12	512.78	516.85	505.22	478.24
BUILDLEN B13FP	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN B13FP	519.96	508.95	482.47	504.68	516.63	512.89
BUILDLEN B13FP	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN B13FP	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN B13FP	519.96	508.95	482.47	504.68	516.63	512.89
BUILDLEN B13FP	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN B7GEN	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN B7GEN	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN B7GEN	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN B7GEN	296.58	367.47	427.19	473.93	506.28	523.24
BUILDLEN B7GEN	524.30	509.43	479.93	508.84	523.14	521.55
BUILDLEN B7GEN	504.11	471.35	424.27	364.30	293.26	232.77
BUILDLEN B8GEN	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN B8GEN	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN B8GEN	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN B8GEN	279.23	351.06	412.23	460.87	495.50	515.09
BUILDLEN B8GEN	519.02	507.18	0.00	505.62	516.78	512.24
BUILDLEN B8GEN	492.14	457.09	408.14	346.80	274.92	198.91
BUILDLEN B9GEN	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN B9GEN	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN B9GEN	455.78	491.04	511.39	516.19	505.31	479.08
BUILDLEN B9GEN	506.25	518.88	515.74	496.93	463.02	415.04
BUILDLEN B9GEN	354.46	283.10	203.14	273.24	345.20	406.67
BUILDLEN B9GEN	455.78	491.04	511.39	516.19	505.31	479.08
BUILDLEN B10GEN	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN B10GEN	355.76	284.63	204.84	275.60	347.31	408.69
BUILDLEN B10GEN	458.08	493.55	514.02	518.88	507.97	481.63
BUILDLEN B10GEN	505.71	518.66	515.85	497.37	463.78	416.09
BUILDLEN B10GEN	355.76	284.63	204.84	275.61	347.31	408.69
BUILDLEN B10GEN	458.08	493.55	514.02	518.88	507.97	481.63
BUILDLEN B11GEN	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN B11GEN	353.38	282.12	202.30	274.47	345.93	406.87

BUILDLEN	B11GEN	455.45	490.20	510.04	514.40	503.12	477.39
BUILDLEN	B11GEN	505.27	517.79	514.58	495.74	461.83	413.89
BUILDLEN	B11GEN	353.38	282.12	202.30	274.47	345.93	406.87
BUILDLEN	B11GEN	455.45	490.20	510.04	514.40	503.12	477.39
BUILDLEN	B12GEN	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN	B12GEN	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN	B12GEN	458.49	493.12	512.78	516.85	505.22	478.24
BUILDLEN	B12GEN	502.77	515.40	512.38	493.79	460.20	412.62
BUILDLEN	B12GEN	352.51	281.68	202.30	277.27	348.89	409.92
BUILDLEN	B12GEN	458.49	493.12	512.78	516.85	505.22	478.24
BUILDLEN	B13GEN	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN	B13GEN	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN	B13GEN	493.56	459.23	410.96	350.19	278.79	198.91
BUILDLEN	B13GEN	275.50	347.95	409.83	459.26	494.73	515.17
BUILDLEN	B13GEN	519.96	508.95	0.00	504.68	516.63	512.89
BUILDLEN	B13GEN	493.56	459.23	410.96	350.19	278.79	198.91
XBADJ	LDN1	-220.04	-221.51	-216.25	-204.42	-186.38	-162.67
XBADJ	LDN1	-134.02	-101.30	0.00	-59.46	-54.15	-47.19
XBADJ	LDN1	-38.80	-29.23	-18.78	-7.75	3.51	14.67
XBADJ	LDN1	-55.46	-126.44	-193.58	-254.84	-308.36	-352.50
XBADJ	LDN1	-385.94	-407.65	0.00	-445.22	-462.49	-465.70
XBADJ	LDN1	-454.76	-430.00	-392.18	-342.44	-282.30	-213.58
XBADJ	LDN2	-220.66	-222.79	-218.16	-206.89	-189.34	-166.04
XBADJ	LDN2	-137.69	-105.16	0.00	-63.34	-57.86	-50.63
XBADJ	LDN2	-41.86	-31.81	-20.80	-9.16	2.76	14.60
XBADJ	LDN2	-54.84	-125.16	-191.68	-252.37	-305.39	-349.13
XBADJ	LDN2	-382.27	-403.79	0.00	-441.34	-458.77	-462.26
XBADJ	LDN2	-451.70	-427.42	-390.16	-341.03	-281.55	-213.51
XBADJ	LDN3	-221.37	-224.18	-220.19	-209.51	-192.46	-169.56
XBADJ	LDN3	-141.51	-109.17	0.00	-67.35	-61.69	-54.15
XBADJ	LDN3	-44.97	-34.43	-22.84	-10.55	2.06	14.60
XBADJ	LDN3	-54.14	-123.77	-189.64	-249.75	-302.27	-345.61
XBADJ	LDN3	-378.44	-399.78	0.00	-437.33	-454.94	-458.73
XBADJ	LDN3	-448.58	-424.81	-388.12	-339.64	-280.84	-213.51
XBADJ	LDN4	-221.93	-225.42	-222.05	-211.94	-195.39	-172.91
XBADJ	LDN4	-145.17	-113.02	0.00	-71.24	-65.42	-57.62
XBADJ	LDN4	-48.06	-37.05	-24.91	-12.01	1.26	14.48
XBADJ	LDN4	-53.57	-122.54	-187.78	-247.32	-299.34	-342.27
XBADJ	LDN4	-374.79	-395.93	0.00	-433.44	-451.21	-455.27
XBADJ	LDN4	-445.50	-422.19	-386.05	-338.18	-280.04	-213.39
XBADJ	LDN5	-222.69	-226.79	-224.00	-214.41	-198.30	-176.16
XBADJ	LDN5	-148.67	-116.67	0.00	-74.85	-68.85	-60.75
XBADJ	LDN5	-50.81	-39.33	-26.65	-13.16	0.73	14.60
XBADJ	LDN5	-52.81	-121.16	-185.83	-244.85	-296.43	-339.01
XBADJ	LDN5	-371.28	-392.28	0.00	-429.83	-447.78	-452.13
XBADJ	LDN5	-442.75	-419.91	-384.31	-337.03	-279.52	-213.51
XBADJ	LDN6	-223.28	-227.96	-225.71	-216.60	-200.92	-179.12
XBADJ	LDN6	-151.89	-120.04	0.00	-78.22	-72.06	-63.71
XBADJ	LDN6	-53.43	-41.52	-28.36	-14.33	0.14	14.60
XBADJ	LDN6	-52.22	-119.99	-184.12	-242.65	-293.81	-336.05
XBADJ	LDN6	-368.07	-388.91	0.00	-426.46	-444.57	-449.17
XBADJ	LDN6	-440.13	-417.71	-382.60	-335.86	-278.92	-213.51
XBADJ	LDN7	-223.74	-229.12	-227.53	-219.03	-203.87	-182.52
XBADJ	LDN7	-155.63	-124.00	0.00	-82.27	-75.97	-67.36
XBADJ	LDN7	-56.71	-44.33	-30.61	-15.95	-0.81	14.35
XBADJ	LDN7	-51.76	-118.84	-182.30	-240.23	-290.86	-332.65
XBADJ	LDN7	-364.33	-384.94	0.00	-422.41	-440.66	-445.52

```
XBADJ    LDN7          -436.85  -414.90  -380.35  -334.24  -277.97  -213.26

XBADJ    LDN8          -225.23  -232.03  -231.78  -224.49  -210.38  -189.88
XBADJ    LDN8          -163.61  -132.37     0.00   -90.63   -83.95   -74.71
XBADJ    LDN8           -63.21   -49.78   -34.84   -18.85    -2.28    14.36
XBADJ    LDN8           -50.28  -115.92  -178.05  -234.77  -284.35  -325.29
XBADJ    LDN8          -356.35  -376.58     0.00  -414.05  -432.69  -438.18
XBADJ    LDN8          -430.35  -409.45  -376.11  -331.34  -276.51  -213.27

XBADJ    LDN9          -225.84  -233.31  -233.69  -226.97  -213.35  -193.25
XBADJ    LDN9          -167.28  -136.22     0.00   -94.51   -87.66   -78.15
XBADJ    LDN9           -66.26   -52.36   -36.87   -20.26    -3.03    14.29
XBADJ    LDN9           -49.66  -114.65  -176.15  -232.29  -281.38  -321.92
XBADJ    LDN9          -352.68  -372.72     0.00  -410.17  -428.97  -434.74
XBADJ    LDN9          -427.30  -406.87  -374.09  -329.93  -275.76  -213.20

XBADJ    LDN10         -226.55  -234.70  -235.72  -229.58  -216.46  -196.77
XBADJ    LDN10         -171.09  -140.22     0.00   -98.51   -91.48   -81.67
XBADJ    LDN10          -69.37   -54.97   -38.90   -21.65    -3.74    14.29
XBADJ    LDN10          -48.96  -113.26  -174.11  -229.68  -278.27  -318.41
XBADJ    LDN10         -348.87  -368.72     0.00  -406.17  -425.15  -431.22
XBADJ    LDN10         -424.19  -404.26  -372.06  -328.54  -275.05  -213.20

XBADJ    LDN11         -227.11  -235.93  -237.58  -232.02  -219.40  -200.12
XBADJ    LDN11         -174.75  -144.08     0.00  -102.41   -95.22   -85.14
XBADJ    LDN11          -72.47   -57.60   -40.97   -23.11    -4.54    14.17
XBADJ    LDN11          -48.39  -112.02  -172.25  -227.24  -275.33  -315.05
XBADJ    LDN11         -345.20  -364.87     0.00  -402.27  -421.41  -427.75
XBADJ    LDN11         -421.09  -401.64  -369.98  -327.08  -274.25  -213.08

XBADJ    LDN12         -227.87  -237.30  -239.53  -234.47  -222.30  -203.36
XBADJ    LDN12         -178.25  -147.73     0.00  -106.01   -98.64   -88.27
XBADJ    LDN12          -75.21   -59.87   -42.71   -24.25    -5.06    14.29
XBADJ    LDN12          -47.63  -110.65  -170.31  -224.78  -272.43  -311.81
XBADJ    LDN12         -341.70  -361.22     0.00  -398.66  -417.99  -424.62
XBADJ    LDN12         -418.35  -399.37  -368.25  -325.94  -273.73  -213.20

XBADJ    LDN13         -228.46  -238.48  -241.24  -236.68  -224.92  -206.34
XBADJ    LDN13         -181.48  -151.10     0.00  -109.39  -101.86   -91.24
XBADJ    LDN13          -77.84   -62.07   -44.42   -25.43    -5.65    14.29
XBADJ    LDN13          -47.04  -109.48  -168.59  -222.58  -269.81  -308.84
XBADJ    LDN13         -338.48  -357.84     0.00  -395.29  -414.77  -421.65
XBADJ    LDN13         -415.72  -397.16  -366.53  -324.77  -273.13  -213.20

XBADJ    LDN14         -228.92  -239.63  -243.06  -239.10  -227.87  -209.73
XBADJ    LDN14         -185.21  -155.06     0.00  -113.43  -105.76   -94.88
XBADJ    LDN14          -81.11   -64.88   -46.67   -27.05    -6.60    14.04
XBADJ    LDN14          -46.58  -108.32  -166.78  -220.16  -266.86  -305.45
XBADJ    LDN14         -334.75  -353.89     0.00  -391.24  -410.87  -418.01
XBADJ    LDN14         -412.45  -394.36  -364.28  -323.14  -272.18  -212.95

XBADJ    LDN15         -230.64  -242.70  -247.38  -244.54  -234.28  -216.89
XBADJ    LDN15         -192.92  -163.08     0.00  -121.35  -113.26  -101.72
XBADJ    LDN15          -87.10   -69.83   -50.44   -29.52    -7.69    14.36
XBADJ    LDN15          -44.86  -105.26  -162.45  -214.72  -260.45  -298.28
XBADJ    LDN15         -327.04  -345.86     0.00  -383.33  -403.38  -411.16
XBADJ    LDN15         -406.46  -389.40  -360.52  -320.68  -271.09  -213.27

XBADJ    LDN16         -231.26  -243.98  -249.28  -247.02  -237.24  -220.26
XBADJ    LDN16         -196.59  -166.94     0.00  -125.23  -116.97  -105.16
XBADJ    LDN16          -90.16   -72.41   -52.46   -30.93    -8.45    14.29
XBADJ    LDN16          -44.25  -103.98  -160.55  -212.24  -257.49  -294.91
XBADJ    LDN16         -323.37  -342.01     0.00  -379.45  -399.66  -407.73
XBADJ    LDN16         -403.40  -386.82  -358.49  -319.27  -270.34  -213.20

XBADJ    LDN17         -231.96  -245.37  -251.32  -249.63  -240.36  -223.79
```

XBADJ	LDN17	-200.41	-170.95	0.00	-129.24	-120.80	-108.69
XBADJ	LDN17	-93.27	-75.03	-54.50	-32.32	-9.15	14.29
XBADJ	LDN17	-43.54	-102.59	-158.52	-209.63	-254.37	-291.39
XBADJ	LDN17	-319.55	-338.00	0.00	-375.44	-395.83	-404.20
XBADJ	LDN17	-400.29	-384.21	-356.46	-317.87	-269.63	-213.20
XBADJ	LDN18	-232.53	-246.60	-253.18	-252.07	-243.29	-227.13
XBADJ	LDN18	-204.06	-174.80	0.00	-133.13	-124.53	-112.15
XBADJ	LDN18	-96.36	-77.64	-56.57	-33.77	-9.95	14.17
XBADJ	LDN18	-42.98	-101.35	-156.65	-207.19	-251.44	-288.04
XBADJ	LDN18	-315.89	-334.15	0.00	-371.55	-392.10	-400.74
XBADJ	LDN18	-397.20	-381.59	-354.39	-316.42	-268.83	-213.08
XBADJ	LDN19	-233.29	-247.97	-255.13	-254.53	-246.20	-230.38
XBADJ	LDN19	-207.57	-178.45	0.00	-136.74	-127.96	-115.29
XBADJ	LDN19	-99.11	-79.92	-58.31	-34.92	-10.48	14.29
XBADJ	LDN19	-42.22	-99.98	-154.71	-204.73	-248.53	-284.79
XBADJ	LDN19	-312.39	-330.49	0.00	-367.94	-388.67	-397.60
XBADJ	LDN19	-394.45	-379.31	-352.65	-315.27	-268.31	-213.20
XBADJ	LDN20	-233.91	-249.31	-257.13	-257.14	-249.34	-233.95
XBADJ	LDN20	-211.47	-182.55	0.00	-140.87	-131.92	-118.96
XBADJ	LDN20	-102.38	-82.69	-60.49	-36.45	-11.30	14.19
XBADJ	LDN20	-41.59	-98.64	-152.70	-202.12	-245.40	-281.22
XBADJ	LDN20	-308.49	-326.39	0.00	-363.80	-384.71	-393.93
XBADJ	LDN20	-391.18	-376.55	-350.47	-313.74	-267.49	-213.10
XBADJ	LDN21	-237.26	-256.06	-267.07	-269.97	-264.67	-251.32
XBADJ	LDN21	-230.34	-202.36	0.00	-160.73	-150.90	-136.47
XBADJ	LDN21	-117.90	-95.75	-70.69	-43.48	-14.95	14.04
XBADJ	LDN21	-38.24	-91.90	-142.76	-189.29	-230.06	-263.85
XBADJ	LDN21	-289.62	-306.59	0.00	-343.94	-365.74	-376.42
XBADJ	LDN21	-375.66	-363.49	-340.27	-306.72	-263.84	-212.95
XBADJ	LDN22	-237.88	-257.34	-268.98	-272.44	-267.63	-254.69
XBADJ	LDN22	-234.01	-206.22	0.00	-164.62	-154.61	-139.91
XBADJ	LDN22	-120.96	-98.33	-72.71	-44.89	-15.70	13.97
XBADJ	LDN22	-37.63	-90.62	-140.86	-186.82	-227.10	-260.48
XBADJ	LDN22	-285.95	-302.73	0.00	-340.06	-362.02	-372.98
XBADJ	LDN22	-372.60	-360.91	-338.24	-305.31	-263.09	-212.88
XBADJ	LDN23	-238.58	-258.73	-271.01	-275.06	-270.75	-258.21
XBADJ	LDN23	-237.83	-210.23	0.00	-168.63	-158.44	-143.44
XBADJ	LDN23	-124.07	-100.94	-74.75	-46.28	-16.40	13.97
XBADJ	LDN23	-36.92	-89.23	-138.82	-184.20	-223.98	-256.96
XBADJ	LDN23	-282.12	-298.72	0.00	-336.05	-358.19	-369.45
XBADJ	LDN23	-369.48	-358.29	-336.21	-303.91	-262.38	-212.88
XBADJ	LDN24	-239.14	-259.95	-272.86	-277.49	-273.68	-261.55
XBADJ	LDN24	-241.48	-214.07	0.00	-172.52	-162.17	-146.90
XBADJ	LDN24	-127.17	-103.57	-76.82	-47.74	-17.21	13.84
XBADJ	LDN24	-36.36	-88.00	-136.97	-181.77	-221.05	-253.62
XBADJ	LDN24	-278.48	-294.87	0.00	-332.16	-354.46	-365.98
XBADJ	LDN24	-366.39	-355.66	-334.13	-302.45	-261.57	-212.75
XBADJ	LDN25	-239.91	-261.33	-274.82	-279.96	-276.59	-264.81
XBADJ	LDN25	-244.99	-217.73	0.00	-176.13	-165.60	-150.03
XBADJ	LDN25	-129.91	-105.84	-78.56	-48.88	-17.73	13.97
XBADJ	LDN25	-35.60	-86.62	-135.01	-179.30	-218.14	-250.36
XBADJ	LDN25	-274.96	-291.22	0.00	-328.55	-351.03	-362.85
XBADJ	LDN25	-363.65	-353.39	-332.40	-301.31	-261.06	-212.88
XBADJ	LDN26	-241.45	-264.20	-278.92	-285.17	-282.76	-271.75
XBADJ	LDN26	-252.48	-225.55	0.00	-183.89	-172.97	-156.80
XBADJ	LDN26	-135.86	-110.80	-82.36	-51.43	-18.93	14.14
XBADJ	LDN26	-34.05	-83.75	-130.91	-174.09	-211.98	-243.42

```
XBADJ    LDN26        -267.47  -283.40     0.00  -320.79  -343.66  -356.09
XBADJ    LDN26        -357.70  -348.44  -328.59  -298.76  -259.85  -213.05

XBADJ    LDN27        -242.07  -265.49  -280.84  -287.66  -285.74  -275.13
XBADJ    LDN27        -256.17  -229.42     0.00  -187.78  -176.70  -160.24
XBADJ    LDN27        -138.92  -113.38   -84.39   -52.83   -19.68    14.08
XBADJ    LDN27         -33.43   -82.46  -128.99  -171.60  -209.00  -240.04
XBADJ    LDN27        -263.79  -279.53     0.00  -316.90  -339.94  -352.65
XBADJ    LDN27        -354.64  -345.86  -326.57  -297.36  -259.11  -212.99

XBADJ    LDN28        -242.78  -266.88  -282.87  -290.27  -288.85  -278.65
XBADJ    LDN28        -259.98  -233.42     0.00  -191.78  -180.51  -163.76
XBADJ    LDN28        -142.03  -115.98   -86.42   -54.22   -20.38    14.08
XBADJ    LDN28         -32.72   -81.07  -126.96  -168.99  -205.89  -236.52
XBADJ    LDN28        -259.98  -275.53     0.00  -312.90  -336.12  -349.13
XBADJ    LDN28        -351.53  -343.25  -324.54  -295.97  -258.41  -212.99

XBADJ    LDN29        -243.33  -268.10  -284.73  -292.70  -291.78  -281.99
XBADJ    LDN29        -263.64  -237.27     0.00  -195.68  -184.26  -167.23
XBADJ    LDN29        -145.13  -118.62   -88.50   -55.69   -21.19    13.95
XBADJ    LDN29         -32.17   -79.85  -125.10  -166.56  -202.95  -233.18
XBADJ    LDN29        -256.32  -271.67     0.00  -309.00  -332.37  -345.65
XBADJ    LDN29        -348.43  -340.62  -322.46  -294.50  -257.59  -212.86

XBADJ    LDN30        -244.10  -269.49  -286.68  -295.17  -294.68  -285.25
XBADJ    LDN30        -267.14  -240.92     0.00  -199.28  -187.67  -170.36
XBADJ    LDN30        -147.87  -120.88   -90.23   -56.83   -21.70    14.08
XBADJ    LDN30         -31.40   -78.47  -123.15  -164.09  -200.05  -229.93
XBADJ    LDN30        -252.82  -268.02     0.00  -305.39  -328.96  -342.53
XBADJ    LDN30        -345.69  -338.35  -320.73  -293.36  -257.08  -212.99

XBADJ    LDN31        -244.86  -270.99  -288.88  -297.99  -298.05  -289.06
XBADJ    LDN31        -271.28  -245.25     0.00  -203.62  -191.81  -174.17
XBADJ    LDN31        -151.24  -123.71   -92.43   -58.33   -22.47    14.08
XBADJ    LDN31         -30.64   -76.96  -120.95  -161.26  -196.68  -226.11
XBADJ    LDN31        -248.68  -263.69     0.00  -301.06  -324.83  -338.72
XBADJ    LDN31        -342.32  -335.52  -318.53  -291.86  -256.32  -212.99

XBADJ    LDN32        -245.31  -272.13  -290.69  -300.41  -301.00  -292.44
XBADJ    LDN32        -275.00  -249.21     0.00  -207.66  -195.71  -177.81
XBADJ    LDN32        -154.51  -126.52   -94.68   -59.97   -23.43    13.82
XBADJ    LDN32         -30.19   -75.82  -119.15  -158.85  -193.73  -222.73
XBADJ    LDN32        -244.95  -259.74     0.00  -297.02  -320.92  -335.07
XBADJ    LDN32        -339.04  -332.71  -316.27  -290.22  -255.36  -212.73

XBADJ    LDN33        -254.90  -290.80  -317.86  -335.27  -342.48  -339.29
XBADJ    LDN33        -325.79  -302.40     0.00  -260.77  -246.35  -224.44
XBADJ    LDN33        -195.72  -161.04  -121.48   -78.22   -32.58    14.04
XBADJ    LDN33         -20.60   -57.15   -91.97  -123.99  -152.25  -175.88
XBADJ    LDN33        -194.16  -206.55     0.00  -243.91  -270.28  -288.44
XBADJ    LDN33        -297.84  -298.19  -289.48  -271.97  -246.20  -212.95

XBADJ    LDN34        -255.52  -292.08  -319.77  -337.74  -345.45  -342.66
XBADJ    LDN34        -329.46  -306.25     0.00  -264.65  -250.07  -227.88
XBADJ    LDN34        -198.77  -163.62  -123.50   -79.63   -33.34    13.97
XBADJ    LDN34         -19.99   -55.88   -90.07  -121.52  -149.28  -172.51
XBADJ    LDN34        -190.50  -202.69     0.00  -240.02  -266.56  -285.01
XBADJ    LDN34        -294.79  -295.61  -287.45  -270.56  -245.45  -212.88

XBADJ    LDN35        -256.22  -293.47  -321.80  -340.35  -348.57  -346.19
XBADJ    LDN35        -333.29  -310.26     0.00  -268.66  -253.89  -231.41
XBADJ    LDN35        -201.89  -166.24  -125.54   -81.02   -34.04    13.97
XBADJ    LDN35         -19.28   -54.48   -88.03  -118.91  -146.17  -168.99
XBADJ    LDN35        -186.67  -198.68     0.00  -236.02  -262.74  -281.48
XBADJ    LDN35        -291.67  -293.00  -285.42  -269.17  -244.74  -212.88
```

XBADJ	LDN36	-256.78	-294.69	-323.65	-342.78	-351.49	-349.52
XBADJ	LDN36	-336.94	-314.11	0.00	-272.56	-257.63	-234.87
XBADJ	LDN36	-204.98	-168.86	-127.61	-82.49	-34.85	13.84
XBADJ	LDN36	-18.73	-53.26	-86.18	-116.48	-143.24	-165.65
XBADJ	LDN36	-183.02	-194.84	0.00	-232.12	-259.00	-278.01
XBADJ	LDN36	-288.58	-290.37	-283.34	-267.70	-243.93	-212.75
XBADJ	LDN37	-257.55	-296.08	-325.61	-345.25	-354.40	-352.78
XBADJ	LDN37	-340.45	-317.77	0.00	-276.17	-261.05	-238.01
XBADJ	LDN37	-207.73	-171.14	-129.35	-83.63	-35.37	13.97
XBADJ	LDN37	-17.96	-51.88	-84.22	-114.01	-140.33	-162.39
XBADJ	LDN37	-179.51	-191.18	0.00	-228.51	-255.58	-274.88
XBADJ	LDN37	-285.83	-288.10	-281.61	-266.56	-243.42	-212.88
XBADJ	LDN38	-258.14	-297.25	-327.32	-347.45	-357.02	-355.75
XBADJ	LDN38	-343.66	-321.13	0.00	-279.53	-264.27	-240.97
XBADJ	LDN38	-210.35	-173.33	-131.06	-84.80	-35.96	13.97
XBADJ	LDN38	-17.36	-50.71	-82.51	-111.81	-137.71	-159.43
XBADJ	LDN38	-176.30	-187.81	0.00	-225.14	-252.37	-271.92
XBADJ	LDN38	-283.21	-285.90	-279.90	-265.40	-242.83	-212.88
XBADJ	LDN39	-258.60	-298.40	-329.14	-349.88	-359.98	-359.15
XBADJ	LDN39	-347.40	-325.10	0.00	-283.59	-268.18	-244.62
XBADJ	LDN39	-213.62	-176.14	-133.31	-86.42	-36.91	13.72
XBADJ	LDN39	-16.90	-49.55	-80.69	-109.38	-134.75	-156.03
XBADJ	LDN39	-172.56	-183.85	0.00	-221.09	-248.46	-268.27
XBADJ	LDN39	-279.93	-283.09	-277.65	-263.77	-241.87	-212.63
XBADJ	LDN40	-247.59	-276.72	-297.45	-309.13	-311.43	-304.26
XBADJ	LDN40	-287.85	-262.69	0.00	-221.18	-208.63	-189.74
XBADJ	LDN40	-165.09	-135.42	-101.63	-64.76	-25.92	13.71
XBADJ	LDN40	-27.92	-71.23	-112.39	-150.13	-183.30	-210.91
XBADJ	LDN40	-232.11	-246.26	0.00	-283.50	-308.00	-323.15
XBADJ	LDN40	-328.47	-323.82	-309.32	-285.43	-252.87	-212.62
XBADJ	LDN41	-252.49	-286.02	-310.85	-326.23	-331.71	-327.10
XBADJ	LDN41	-312.56	-288.52	0.00	-246.88	-233.09	-212.21
XBADJ	LDN41	-184.89	-151.95	-114.39	-73.36	-30.10	14.08
XBADJ	LDN41	-23.01	-61.94	-98.99	-133.03	-163.03	-188.07
XBADJ	LDN41	-207.40	-220.43	0.00	-257.80	-283.54	-300.68
XBADJ	LDN41	-308.67	-307.29	-296.56	-276.83	-248.69	-212.99
XBADJ	LDN42	-259.94	-301.17	-333.24	-355.19	-366.34	-366.37
XBADJ	LDN42	-355.26	-333.36	0.00	-291.89	-276.12	-251.96
XBADJ	LDN42	-220.14	-181.64	-137.62	-89.41	-38.49	13.60
XBADJ	LDN42	-15.56	-46.79	-76.59	-104.07	-128.39	-148.80
XBADJ	LDN42	-164.70	-175.59	0.00	-212.79	-240.51	-260.93
XBADJ	LDN42	-273.41	-277.59	-273.34	-260.78	-240.29	-212.51
XBADJ	LDN43	-260.57	-302.45	-335.15	-357.67	-369.32	-369.74
XBADJ	LDN43	-358.93	-337.22	0.00	-295.77	-279.83	-255.39
XBADJ	LDN43	-223.19	-184.21	-139.63	-90.81	-39.23	13.54
XBADJ	LDN43	-14.94	-45.50	-74.68	-101.59	-125.42	-145.43
XBADJ	LDN43	-161.02	-171.73	0.00	-208.91	-236.80	-257.49
XBADJ	LDN43	-270.37	-275.02	-271.32	-259.38	-239.55	-212.45
XBADJ	LDN44	-261.27	-303.85	-337.19	-360.29	-372.43	-373.27
XBADJ	LDN44	-362.76	-341.23	0.00	-299.78	-283.66	-258.92
XBADJ	LDN44	-226.31	-186.83	-141.67	-92.21	-39.94	13.54
XBADJ	LDN44	-14.23	-44.11	-72.64	-98.97	-122.30	-141.90
XBADJ	LDN44	-157.20	-167.72	0.00	-204.90	-232.97	-253.97
XBADJ	LDN44	-267.25	-272.41	-269.29	-257.99	-238.85	-212.45
XBADJ	LDN45	-261.83	-305.07	-339.04	-362.71	-375.36	-376.61
XBADJ	LDN45	-366.41	-345.08	0.00	-303.67	-287.39	-262.39
XBADJ	LDN45	-229.41	-189.45	-143.75	-93.67	-40.75	13.41

XBADJ	LDN45	-13.68	-42.89	-70.79	-96.55	-119.37	-138.57
XBADJ	LDN45	-153.55	-163.87	0.00	-201.01	-229.24	-250.50
XBADJ	LDN45	-264.15	-269.78	-267.21	-256.52	-238.04	-212.32
XBADJ	LDN46	-262.60	-306.45	-341.00	-365.18	-378.27	-379.87
XBADJ	LDN46	-369.92	-348.73	0.00	-307.28	-290.82	-265.52
XBADJ	LDN46	-232.15	-191.73	-145.48	-94.81	-41.26	13.54
XBADJ	LDN46	-12.91	-41.50	-68.83	-94.08	-116.46	-135.30
XBADJ	LDN46	-150.04	-160.21	0.00	-197.40	-225.81	-247.37
XBADJ	LDN46	-261.41	-267.51	-265.48	-255.38	-237.52	-212.45
XBADJ	LDN47	-266.31	-313.48	-351.14	-378.12	-393.61	-397.15
XBADJ	LDN47	-388.61	-368.27	0.00	-326.72	-309.32	-282.52
XBADJ	LDN47	-247.13	-204.23	-155.13	-101.32	-44.42	13.82
XBADJ	LDN47	-9.19	-34.47	-58.70	-81.14	-101.12	-118.03
XBADJ	LDN47	-131.35	-140.68	0.00	-177.95	-207.31	-230.37
XBADJ	LDN47	-246.43	-255.00	-255.82	-248.87	-234.36	-212.73
XBADJ	LDN48	-266.92	-314.76	-353.04	-380.59	-396.58	-400.51
XBADJ	LDN48	-392.28	-372.13	0.00	-330.61	-313.04	-285.95
XBADJ	LDN48	-250.18	-206.81	-157.16	-102.73	-45.17	13.75
XBADJ	LDN48	-8.58	-33.19	-56.79	-78.67	-98.15	-114.66
XBADJ	LDN48	-127.68	-136.82	0.00	-174.07	-203.60	-226.93
XBADJ	LDN48	-243.37	-252.42	-253.80	-247.46	-233.61	-212.66
XBADJ	LDN49	-267.63	-316.15	-355.07	-383.20	-399.69	-404.03
XBADJ	LDN49	-396.10	-376.13	0.00	-334.60	-316.85	-289.47
XBADJ	LDN49	-253.29	-209.42	-159.19	-104.11	-45.88	13.75
XBADJ	LDN49	-7.88	-31.80	-54.76	-76.06	-95.04	-111.14
XBADJ	LDN49	-123.86	-132.82	0.00	-170.07	-199.78	-223.42
XBADJ	LDN49	-240.26	-249.81	-251.77	-246.08	-232.91	-212.66
XBADJ	LDN50	-268.19	-317.39	-356.94	-385.64	-402.63	-407.38
XBADJ	LDN50	-399.76	-379.99	0.00	-338.50	-320.59	-292.94
XBADJ	LDN50	-256.39	-212.05	-161.26	-105.58	-46.68	13.63
XBADJ	LDN50	-7.31	-30.57	-52.90	-73.62	-92.10	-107.79
XBADJ	LDN50	-120.20	-128.96	0.00	-166.17	-196.04	-219.94
XBADJ	LDN50	-237.17	-247.19	-249.70	-244.62	-232.10	-212.54
XBADJ	LDN51	-268.95	-318.76	-358.88	-388.10	-405.52	-410.63
XBADJ	LDN51	-403.26	-383.63	0.00	-342.11	-324.01	-296.07
XBADJ	LDN51	-259.13	-214.32	-163.00	-106.72	-47.20	13.75
XBADJ	LDN51	-6.55	-29.20	-50.95	-71.16	-89.21	-104.54
XBADJ	LDN51	-116.70	-125.31	0.00	-162.57	-192.62	-216.82
XBADJ	LDN51	-234.43	-244.91	-247.96	-243.47	-231.58	-212.66
XBADJ	LDN52	-269.66	-320.15	-360.92	-390.72	-408.65	-414.16
XBADJ	LDN52	-407.09	-387.65	0.00	-346.13	-327.85	-299.60
XBADJ	LDN52	-262.26	-216.94	-165.04	-108.12	-47.91	13.75
XBADJ	LDN52	-5.84	-27.80	-48.91	-68.54	-86.08	-101.01
XBADJ	LDN52	-112.87	-121.30	0.00	-158.55	-188.79	-213.28
XBADJ	LDN52	-231.30	-242.29	-245.92	-242.07	-230.87	-212.66
XBADJ	LDN53	-271.33	-323.26	-365.37	-396.38	-415.35	-421.69
XBADJ	LDN53	-415.22	-396.14	0.00	-354.55	-335.86	-306.95
XBADJ	LDN53	-268.72	-222.33	-169.18	-110.89	-49.23	13.93
XBADJ	LDN53	-4.18	-24.69	-44.46	-62.88	-79.39	-93.48
XBADJ	LDN53	-104.73	-112.81	0.00	-150.12	-180.78	-205.94
XBADJ	LDN53	-224.84	-236.91	-241.78	-239.31	-229.56	-212.84
XBADJ	LDN54	-271.94	-324.54	-367.28	-398.85	-418.31	-425.06
XBADJ	LDN54	-418.89	-400.00	0.00	-358.44	-339.57	-310.39
XBADJ	LDN54	-271.78	-224.91	-171.20	-112.30	-49.98	13.86
XBADJ	LDN54	-3.56	-23.42	-42.56	-60.41	-76.42	-90.11
XBADJ	LDN54	-101.06	-108.95	0.00	-146.24	-177.06	-202.50
XBADJ	LDN54	-221.78	-234.33	-239.75	-237.90	-228.81	-212.77

XBADJ	LDN55	-272.65	-325.93	-369.31	-401.46	-421.42	-428.58
XBADJ	LDN55	-422.71	-404.00	0.00	-362.43	-343.39	-313.91
XBADJ	LDN55	-274.89	-227.52	-173.23	-113.68	-50.68	13.86
XBADJ	LDN55	-2.86	-22.03	-40.53	-57.80	-73.31	-86.60
XBADJ	LDN55	-97.25	-104.95	0.00	-142.24	-173.24	-198.98
XBADJ	LDN55	-218.67	-231.72	-237.72	-236.51	-228.10	-212.77
XBADJ	LDN56	-273.20	-327.15	-371.16	-403.90	-424.36	-431.92
XBADJ	LDN56	-426.37	-407.85	0.00	-366.34	-347.13	-317.38
XBADJ	LDN56	-277.99	-230.15	-175.31	-115.15	-51.49	13.73
XBADJ	LDN56	-2.30	-20.80	-38.67	-55.36	-70.38	-83.25
XBADJ	LDN56	-93.59	-101.09	0.00	-138.34	-169.50	-195.50
XBADJ	LDN56	-215.57	-229.09	-235.64	-235.04	-227.29	-212.64
XBADJ	LDN57	-273.97	-328.53	-373.12	-406.36	-427.26	-435.18
XBADJ	LDN57	-429.87	-411.50	0.00	-369.94	-350.55	-320.51
XBADJ	LDN57	-280.72	-232.41	-177.04	-116.29	-52.01	13.86
XBADJ	LDN57	-1.53	-19.42	-36.72	-52.90	-67.47	-80.00
XBADJ	LDN57	-90.09	-97.45	0.00	-134.74	-166.08	-192.38
XBADJ	LDN57	-212.83	-226.82	-233.91	-233.90	-226.78	-212.77
XBADJ	LDN58	-274.56	-329.71	-374.83	-408.57	-429.89	-438.15
XBADJ	LDN58	-433.09	-414.88	0.00	-373.32	-353.77	-323.48
XBADJ	LDN58	-283.35	-234.62	-178.76	-117.46	-52.60	13.86
XBADJ	LDN58	-0.94	-18.25	-35.00	-50.69	-64.84	-77.03
XBADJ	LDN58	-86.87	-94.07	0.00	-131.36	-162.86	-189.41
XBADJ	LDN58	-210.21	-224.62	-232.20	-232.73	-226.19	-212.77
XBADJ	LDN59	-275.03	-330.86	-376.65	-410.99	-432.84	-441.55
XBADJ	LDN59	-436.83	-418.84	0.00	-377.37	-357.68	-327.13
XBADJ	LDN59	-286.63	-237.43	-181.01	-119.09	-53.55	13.61
XBADJ	LDN59	-0.48	-17.09	-33.18	-48.27	-61.89	-73.63
XBADJ	LDN59	-83.13	-90.10	0.00	-127.31	-158.95	-185.76
XBADJ	LDN59	-206.93	-221.81	-229.95	-231.10	-225.23	-212.52
XBADJ	LDN60	-276.56	-333.80	-380.89	-416.40	-439.27	-448.78
XBADJ	LDN60	-444.66	-427.03	0.00	-385.53	-365.45	-334.26
XBADJ	LDN60	-292.92	-242.69	-185.07	-121.83	-54.90	13.71
XBADJ	LDN60	1.06	-14.16	-28.95	-42.86	-55.47	-66.39
XBADJ	LDN60	-75.29	-81.91	0.00	-119.15	-151.18	-178.62
XBADJ	LDN60	-200.63	-216.55	-225.88	-228.36	-223.89	-212.62
XBADJ	LDN61	-277.19	-335.08	-382.80	-418.88	-442.24	-452.16
XBADJ	LDN61	-448.34	-430.89	0.00	-389.41	-369.16	-337.70
XBADJ	LDN61	-295.97	-245.26	-187.09	-123.24	-55.64	13.65
XBADJ	LDN61	1.69	-12.87	-27.03	-40.38	-52.49	-63.01
XBADJ	LDN61	-71.62	-78.05	0.00	-115.27	-147.47	-175.19
XBADJ	LDN61	-197.59	-213.98	-223.87	-226.96	-223.15	-212.56
XBADJ	LDN62	-277.90	-336.48	-384.83	-421.50	-445.36	-455.68
XBADJ	LDN62	-452.16	-434.90	0.00	-393.41	-372.98	-341.22
XBADJ	LDN62	-299.09	-247.87	-189.12	-124.63	-56.34	13.65
XBADJ	LDN62	2.39	-11.48	-25.00	-37.76	-49.38	-59.49
XBADJ	LDN62	-67.80	-74.04	0.00	-111.26	-143.65	-171.67
XBADJ	LDN62	-194.47	-211.36	-221.83	-225.56	-222.44	-212.56
XBADJ	LDN63	-278.45	-337.70	-386.69	-423.93	-448.28	-459.02
XBADJ	LDN63	-455.81	-438.75	0.00	-397.31	-376.72	-344.69
XBADJ	LDN63	-302.19	-250.50	-191.20	-126.09	-57.16	13.52
XBADJ	LDN63	2.95	-10.26	-23.15	-35.33	-46.45	-56.15
XBADJ	LDN63	-64.15	-70.20	0.00	-107.37	-139.91	-168.20
XBADJ	LDN63	-191.37	-208.74	-219.75	-224.10	-221.63	-212.43
XBADJ	LDN64	-279.22	-339.08	-388.64	-426.40	-451.19	-462.28
XBADJ	LDN64	-459.32	-442.41	0.00	-400.92	-380.14	-347.82

XBADJ	LDN64	-304.93	-252.77	-192.93	-127.23	-57.67	13.65
XBADJ	LDN64	3.72	-8.87	-21.19	-32.86	-43.54	-52.89
XBADJ	LDN64	-60.64	-66.54	0.00	-103.76	-136.49	-165.07
XBADJ	LDN64	-188.63	-206.46	-218.02	-222.96	-221.12	-212.56
XBADJ	LDN65	-280.00	-340.53	-390.71	-429.02	-454.29	-465.76
XBADJ	LDN65	-463.08	-446.32	0.00	-404.80	-383.83	-351.20
XBADJ	LDN65	-307.90	-255.24	-194.83	-128.49	-58.26	13.75
XBADJ	LDN65	4.50	-7.42	-19.12	-30.24	-40.44	-49.41
XBADJ	LDN65	-56.88	-62.62	0.00	-99.88	-132.80	-161.69
XBADJ	LDN65	-185.66	-203.99	-216.13	-221.70	-220.53	-212.66
XBADJ	LDN66	-280.47	-341.69	-392.53	-431.44	-457.25	-469.16
XBADJ	LDN66	-466.82	-450.29	0.00	-408.85	-387.74	-354.85
XBADJ	LDN66	-311.18	-258.05	-197.08	-130.12	-59.21	13.50
XBADJ	LDN66	4.96	-6.27	-17.30	-27.82	-37.48	-46.01
XBADJ	LDN66	-53.14	-58.66	0.00	-95.83	-128.89	-158.04
XBADJ	LDN66	-182.38	-201.19	-213.88	-220.07	-219.58	-212.41
XBADJ	LDN67	3.95	-7.37	-18.46	-28.99	-38.64	-47.11
XBADJ	LDN67	-54.15	-59.55	0.00	-96.56	-129.58	-158.66
XBADJ	LDN67	-182.92	-201.63	-214.21	-220.28	-219.66	-212.36
XBADJ	LDN67	-279.45	-340.59	-391.37	-430.27	-456.10	-468.06
XBADJ	LDN67	-465.80	-449.39	0.00	-408.12	-387.05	-354.23
XBADJ	LDN67	-310.63	-257.60	-196.75	-129.91	-59.13	13.45
XBADJ	LDN68	3.32	-8.66	-20.37	-31.47	-41.61	-50.48
XBADJ	LDN68	-57.83	-63.41	0.00	-100.44	-133.29	-162.09
XBADJ	LDN68	-185.97	-204.20	-216.23	-221.68	-220.40	-212.42
XBADJ	LDN68	-278.83	-339.30	-389.46	-427.79	-453.12	-464.69
XBADJ	LDN68	-462.13	-445.53	0.00	-404.24	-383.34	-350.79
XBADJ	LDN68	-307.58	-255.03	-194.73	-128.51	-58.39	13.51
XBADJ	LDN69	2.62	-10.05	-22.41	-34.08	-44.73	-54.01
XBADJ	LDN69	-61.65	-67.42	0.00	-104.44	-137.11	-165.62
XBADJ	LDN69	-189.09	-206.82	-218.26	-223.07	-221.11	-212.42
XBADJ	LDN69	-278.12	-337.91	-387.43	-425.18	-450.01	-461.16
XBADJ	LDN69	-458.31	-441.53	0.00	-400.23	-379.52	-347.27
XBADJ	LDN69	-304.47	-252.42	-192.69	-127.12	-57.68	13.51
XBADJ	LDN70	2.06	-11.27	-24.26	-36.51	-47.65	-57.35
XBADJ	LDN70	-65.30	-71.27	0.00	-108.34	-140.85	-169.09
XBADJ	LDN70	-192.19	-209.44	-220.34	-224.54	-221.92	-212.55
XBADJ	LDN70	-277.56	-336.68	-385.57	-422.75	-447.08	-457.82
XBADJ	LDN70	-454.66	-437.68	0.00	-396.34	-375.78	-343.80
XBADJ	LDN70	-301.37	-249.79	-190.62	-125.65	-56.87	13.64
XBADJ	LDN71	1.16	-12.91	-26.59	-39.46	-51.14	-61.26
XBADJ	LDN71	-69.52	-75.66	0.00	-112.69	-144.98	-172.87
XBADJ	LDN71	-195.50	-212.20	-222.45	-225.94	-222.56	-212.42
XBADJ	LDN71	-276.66	-335.04	-383.24	-419.80	-443.59	-453.91
XBADJ	LDN71	-450.44	-433.28	0.00	-391.99	-371.65	-340.02
XBADJ	LDN71	-298.06	-247.04	-188.51	-124.26	-56.23	13.51
XBADJ	LDN72	0.57	-14.08	-28.31	-41.67	-53.77	-64.23
XBADJ	LDN72	-72.74	-79.04	0.00	-116.06	-148.20	-175.84
XBADJ	LDN72	-198.13	-214.40	-224.16	-227.11	-223.15	-212.42
XBADJ	LDN72	-276.07	-333.87	-381.53	-417.59	-440.97	-450.94
XBADJ	LDN72	-447.22	-429.91	0.00	-388.61	-368.43	-337.05
XBADJ	LDN72	-295.43	-244.83	-186.79	-123.08	-55.63	13.51
XBADJ	LDN73	0.12	-15.23	-30.11	-44.08	-56.71	-67.61
XBADJ	LDN73	-76.47	-82.99	0.00	-120.11	-152.11	-179.48
XBADJ	LDN73	-201.41	-217.21	-226.42	-228.74	-224.12	-212.68
XBADJ	LDN73	-275.62	-332.73	-379.72	-415.18	-438.02	-447.56
XBADJ	LDN73	-443.49	-425.95	0.00	-384.57	-364.52	-333.40

XBADJ	LDN73	-292.15	-242.02	-184.54	-121.45	-54.67	13.77
XBADJ	LDN74	-1.27	-17.96	-34.11	-49.22	-62.83	-74.53
XBADJ	LDN74	-83.97	-90.86	0.00	-127.98	-159.62	-186.40
XBADJ	LDN74	-207.53	-222.35	-230.41	-231.47	-225.50	-212.68
XBADJ	LDN74	-274.23	-329.99	-375.73	-410.04	-431.90	-440.64
XBADJ	LDN74	-435.98	-418.08	0.00	-376.70	-357.02	-326.48
XBADJ	LDN74	-286.03	-236.89	-180.54	-118.72	-53.28	13.77
XBADJ	LDN75	-1.88	-19.24	-36.01	-51.69	-65.79	-77.90
XBADJ	LDN75	-87.64	-94.72	0.00	-131.86	-163.33	-189.84
XBADJ	LDN75	-210.58	-224.93	-232.44	-232.88	-226.25	-212.75
XBADJ	LDN75	-273.62	-328.71	-373.82	-407.57	-428.94	-437.27
XBADJ	LDN75	-432.32	-414.23	0.00	-372.82	-353.30	-323.04
XBADJ	LDN75	-282.97	-234.31	-178.52	-117.31	-52.53	13.84
XBADJ	LDN76	-2.59	-20.63	-38.04	-54.30	-68.90	-81.42
XBADJ	LDN76	-91.46	-98.72	0.00	-135.86	-167.15	-193.36
XBADJ	LDN76	-213.69	-227.54	-234.47	-234.27	-226.96	-212.75
XBADJ	LDN76	-272.91	-327.33	-371.79	-404.96	-425.83	-433.75
XBADJ	LDN76	-428.50	-410.23	0.00	-368.82	-349.48	-319.53
XBADJ	LDN76	-279.86	-231.70	-176.49	-115.92	-51.83	13.84
XBADJ	LDN77	-3.14	-21.85	-39.90	-56.73	-71.84	-84.77
XBADJ	LDN77	-95.12	-102.58	0.00	-139.76	-170.89	-196.84
XBADJ	LDN77	-216.80	-230.17	-236.55	-235.74	-227.77	-212.88
XBADJ	LDN77	-272.36	-326.10	-369.94	-402.53	-422.89	-430.41
XBADJ	LDN77	-424.84	-406.37	0.00	-364.92	-345.74	-316.05
XBADJ	LDN77	-276.76	-229.06	-174.41	-114.45	-51.01	13.97
XBADJ	LDN78	-3.91	-23.23	-41.85	-59.20	-74.74	-88.02
XBADJ	LDN78	-98.62	-106.22	0.00	-143.36	-174.31	-199.96
XBADJ	LDN78	-219.53	-232.44	-238.28	-236.88	-228.28	-212.75
XBADJ	LDN78	-271.59	-324.72	-367.98	-400.06	-419.99	-427.15
XBADJ	LDN78	-421.34	-402.72	0.00	-361.32	-342.32	-312.93
XBADJ	LDN78	-274.03	-226.80	-172.68	-113.31	-50.50	13.84
XBADJ	LDN79	-4.51	-24.41	-43.57	-61.40	-77.37	-90.99
XBADJ	LDN79	-101.84	-109.60	0.00	-146.74	-177.53	-202.93
XBADJ	LDN79	-222.16	-234.64	-239.99	-238.05	-228.88	-212.75
XBADJ	LDN79	-271.00	-323.55	-366.27	-397.86	-417.36	-424.18
XBADJ	LDN79	-418.12	-399.35	0.00	-357.94	-339.10	-309.96
XBADJ	LDN79	-271.40	-224.59	-170.96	-112.14	-49.91	13.84
XBADJ	LDN80	-4.97	-25.56	-45.38	-63.82	-80.32	-94.38
XBADJ	LDN80	-105.57	-113.56	0.00	-150.78	-181.43	-206.57
XBADJ	LDN80	-225.43	-237.44	-242.24	-239.68	-229.83	-213.00
XBADJ	LDN80	-270.54	-322.39	-364.45	-395.44	-414.41	-420.79
XBADJ	LDN80	-414.39	-395.39	0.00	-353.90	-335.20	-306.32
XBADJ	LDN80	-268.13	-221.79	-168.72	-110.52	-48.96	14.09
XBADJ	LDN81	-7.42	-29.43	-50.54	-70.12	-87.56	-102.35
XBADJ	LDN81	-114.02	-122.23	0.00	-159.12	-189.22	-213.57
XBADJ	LDN81	-231.43	-242.25	-245.72	-241.72	-230.37	-212.03
XBADJ	LDN81	-268.08	-318.53	-359.29	-389.14	-407.17	-412.82
XBADJ	LDN81	-405.94	-386.71	0.00	-345.56	-327.41	-299.32
XBADJ	LDN81	-262.13	-216.98	-165.24	-108.47	-48.41	13.12
XBADJ	LDN82	-8.03	-30.71	-52.44	-72.59	-90.53	-105.72
XBADJ	LDN82	-117.69	-126.09	0.00	-163.00	-192.94	-217.01
XBADJ	LDN82	-234.48	-244.83	-247.74	-243.13	-231.13	-212.10
XBADJ	LDN82	-267.47	-317.25	-357.39	-386.67	-404.20	-409.46
XBADJ	LDN82	-402.27	-382.85	0.00	-341.67	-323.70	-295.88
XBADJ	LDN82	-259.08	-214.40	-163.21	-107.06	-47.66	13.19
XBADJ	LDN83	-8.74	-32.09	-54.47	-75.20	-93.64	-109.23

XBADJ	LDN83	-121.51	-130.09	0.00	-167.00	-196.75	-220.52
XBADJ	LDN83	-237.59	-247.44	-249.77	-244.52	-231.83	-212.10
XBADJ	LDN83	-266.76	-315.86	-355.36	-384.06	-401.09	-405.94
XBADJ	LDN83	-398.45	-378.86	0.00	-337.68	-319.88	-292.37
XBADJ	LDN83	-255.97	-211.79	-161.18	-105.67	-46.96	13.19
XBADJ	LDN84	-9.30	-33.32	-56.33	-77.63	-96.57	-112.58
XBADJ	LDN84	-125.16	-133.95	0.00	-170.91	-200.50	-224.00
XBADJ	LDN84	-240.69	-250.07	-251.86	-245.99	-232.64	-212.23
XBADJ	LDN84	-266.21	-314.63	-353.50	-381.63	-398.16	-402.59
XBADJ	LDN84	-394.79	-375.00	0.00	-333.77	-316.13	-288.89
XBADJ	LDN84	-252.87	-209.16	-159.10	-104.20	-46.14	13.32
XBADJ	LDN85	-10.06	-34.70	-58.28	-80.10	-99.47	-115.83
XBADJ	LDN85	-128.67	-137.59	0.00	-174.51	-203.91	-227.12
XBADJ	LDN85	-243.43	-252.34	-253.58	-247.12	-233.15	-212.10
XBADJ	LDN85	-265.44	-313.25	-351.55	-379.16	-395.26	-399.34
XBADJ	LDN85	-391.29	-371.35	0.00	-330.17	-312.72	-285.77
XBADJ	LDN85	-250.13	-206.89	-157.37	-103.07	-45.63	13.19
XBADJ	LDN86	-10.79	-36.13	-60.38	-82.79	-102.68	-119.46
XBADJ	LDN86	-132.60	-141.72	0.00	-178.63	-207.85	-230.75
XBADJ	LDN86	-246.64	-255.03	-255.68	-248.56	-233.88	-212.10
XBADJ	LDN86	-264.71	-311.82	-349.45	-376.47	-392.05	-395.71
XBADJ	LDN86	-387.35	-367.23	0.00	-326.04	-308.78	-282.14
XBADJ	LDN86	-246.92	-204.20	-155.28	-101.63	-44.90	13.19
XBADJ	LDN87	-13.96	-42.63	-70.01	-95.26	-117.62	-136.40
XBADJ	LDN87	-151.04	-161.09	0.00	-198.09	-226.46	-247.95
XBADJ	LDN87	-261.90	-267.90	-265.76	-255.54	-237.56	-212.36
XBADJ	LDN87	-261.55	-305.32	-339.82	-364.00	-377.12	-378.77
XBADJ	LDN87	-368.92	-347.86	0.00	-306.59	-290.17	-264.94
XBADJ	LDN87	-231.65	-191.33	-145.20	-94.65	-41.23	13.45
XBADJ	LDN88	-14.58	-43.92	-71.92	-97.74	-120.59	-139.77
XBADJ	LDN88	-154.71	-164.95	0.00	-201.97	-230.17	-251.38
XBADJ	LDN88	-264.95	-270.47	-267.78	-256.94	-238.30	-212.42
XBADJ	LDN88	-260.92	-304.04	-337.91	-361.52	-374.14	-375.40
XBADJ	LDN88	-365.25	-344.00	0.00	-302.71	-286.46	-261.51
XBADJ	LDN88	-228.61	-188.76	-143.18	-93.25	-40.48	13.51
XBADJ	LDN89	-15.29	-45.31	-73.95	-100.35	-123.70	-143.29
XBADJ	LDN89	-158.52	-168.94	0.00	-205.97	-233.99	-254.90
XBADJ	LDN89	-268.06	-273.08	-269.81	-258.33	-239.01	-212.42
XBADJ	LDN89	-260.22	-302.65	-335.88	-358.91	-371.03	-371.88
XBADJ	LDN89	-361.43	-340.00	0.00	-298.71	-282.64	-257.99
XBADJ	LDN89	-225.50	-186.15	-141.15	-91.86	-39.78	13.51
XBADJ	LDN90	-15.84	-46.53	-75.81	-102.78	-126.63	-146.63
XBADJ	LDN90	-162.18	-172.80	0.00	-209.87	-237.73	-258.38
XBADJ	LDN90	-271.16	-275.72	-271.89	-259.80	-239.82	-212.55
XBADJ	LDN90	-259.66	-301.42	-334.02	-356.48	-368.10	-368.54
XBADJ	LDN90	-357.78	-336.14	0.00	-294.81	-278.90	-254.51
XBADJ	LDN90	-222.39	-183.52	-139.07	-90.39	-38.97	13.64
XBADJ	LDN91	-16.61	-47.91	-77.76	-105.25	-129.53	-149.89
XBADJ	LDN91	-165.68	-176.45	0.00	-213.47	-241.15	-261.50
XBADJ	LDN91	-273.90	-277.98	-273.62	-260.94	-240.33	-212.42
XBADJ	LDN91	-258.89	-300.04	-332.07	-354.01	-365.20	-365.28
XBADJ	LDN91	-354.27	-332.50	0.00	-291.21	-275.48	-251.39
XBADJ	LDN91	-219.66	-181.25	-137.34	-89.25	-38.46	13.51
XBADJ	LDN92	-17.47	-50.19	-81.38	-110.10	-135.47	-156.73
XBADJ	LDN92	-173.23	-184.46	0.00	-221.69	-249.09	-268.92
XBADJ	LDN92	-280.59	-283.72	-278.24	-264.30	-242.33	-213.00
XBADJ	LDN92	-258.03	-297.77	-328.45	-349.16	-359.26	-358.44

```
XBADJ    LDN92         -346.73  -324.48     0.00  -282.99  -267.54  -243.96
XBADJ    LDN92         -212.97  -175.51  -132.72   -85.89   -36.45    14.09

XBADJ    LDN93          -18.08   -51.47   -83.29  -112.58  -138.45  -160.11
XBADJ    LDN93         -176.91  -188.33     0.00  -225.58  -252.82  -272.37
XBADJ    LDN93         -283.65  -286.31  -280.27  -265.71  -243.08  -213.07
XBADJ    LDN93         -257.42  -296.49  -326.54  -346.68  -356.28  -355.06
XBADJ    LDN93         -343.05  -320.62     0.00  -279.10  -263.82  -240.52
XBADJ    LDN93         -209.91  -172.93  -130.69   -84.48   -35.70    14.16

XBADJ    LDN94          -18.79   -52.86   -85.32  -115.19  -141.56  -163.63
XBADJ    LDN94         -180.72  -192.33     0.00  -229.58  -256.63  -275.89
XBADJ    LDN94         -286.76  -288.92  -282.30  -267.10  -243.79  -213.07
XBADJ    LDN94         -256.71  -295.10  -324.51  -344.07  -353.17  -351.55
XBADJ    LDN94         -339.24  -316.62     0.00  -275.10  -260.00  -237.00
XBADJ    LDN94         -206.80  -170.32  -128.66   -83.09   -35.00    14.16

XBADJ    LDN95          -19.34   -54.08   -87.18  -117.62  -144.49  -166.97
XBADJ    LDN95         -184.38  -196.19     0.00  -233.48  -260.38  -279.36
XBADJ    LDN95         -289.86  -291.55  -284.38  -268.57  -244.60  -213.20
XBADJ    LDN95         -256.16  -293.87  -322.66  -341.64  -350.24  -348.20
XBADJ    LDN95         -335.58  -312.76     0.00  -271.20  -256.25  -233.52
XBADJ    LDN95         -203.70  -167.68  -126.57   -81.62   -34.18    14.29

XBADJ    LDN96          -20.11   -55.46   -89.13  -120.09  -147.40  -170.23
XBADJ    LDN96         -187.88  -199.83     0.00  -237.08  -263.79  -282.49
XBADJ    LDN96         -292.60  -293.82  -286.11  -269.71  -245.11  -213.07
XBADJ    LDN96         -255.39  -292.49  -320.70  -339.17  -347.34  -344.95
XBADJ    LDN96         -332.07  -309.11     0.00  -267.60  -252.84  -230.40
XBADJ    LDN96         -200.96  -165.42  -124.85   -80.48   -33.67    14.16

XBADJ    LDN97          -20.71   -56.64   -90.84  -122.29  -150.02  -173.20
XBADJ    LDN97         -191.11  -203.21     0.00  -240.46  -267.01  -285.46
XBADJ    LDN97         -295.22  -296.02  -287.82  -270.88  -245.71  -213.07
XBADJ    LDN97         -254.79  -291.32  -318.99  -336.97  -344.71  -341.98
XBADJ    LDN97         -328.85  -305.74     0.00  -264.22  -249.62  -227.43
XBADJ    LDN97         -198.34  -163.21  -123.13   -79.31   -33.08    14.16

XBADJ    LDN98          -21.16   -57.78   -92.65  -124.70  -152.97  -176.58
XBADJ    LDN98         -194.83  -207.16     0.00  -244.50  -270.92  -289.10
XBADJ    LDN98         -298.50  -298.83  -290.08  -272.51  -246.67  -213.33
XBADJ    LDN98         -254.35  -290.17  -317.18  -334.56  -341.77  -338.59
XBADJ    LDN98         -325.13  -301.78     0.00  -260.17  -245.71  -223.79
XBADJ    LDN98         -195.06  -160.40  -120.88   -77.68   -32.12    14.42

XBADJ    LDN99          -22.96   -61.00   -97.19  -130.43  -159.70  -184.13
XBADJ    LDN99         -202.95  -215.61     0.00  -252.84  -278.81  -296.32
XBADJ    LDN99         -304.82  -304.05  -294.05  -275.12  -247.82  -213.00
XBADJ    LDN99         -252.54  -286.95  -312.64  -328.83  -335.03  -331.05
XBADJ    LDN99         -317.01  -293.33     0.00  -251.84  -237.82  -216.57
XBADJ    LDN99         -188.74  -155.18  -116.90   -75.07   -30.96    14.09

XBADJ    LDN100         -24.37   -63.43  -100.56  -134.63  -164.61  -189.59
XBADJ    LDN100        -208.81  -221.68     0.00  -258.78  -284.42  -301.42
XBADJ    LDN100        -309.26  -307.70  -296.79  -276.87  -248.53  -212.64
XBADJ    LDN100        -251.13  -284.52  -309.28  -324.63  -330.12  -325.58
XBADJ    LDN100        -311.15  -287.26     0.00  -245.90  -232.21  -211.47
XBADJ    LDN100        -184.30  -151.54  -114.16   -73.32   -30.26    13.73

XBADJ    LDN101         -28.42   -71.75  -112.90  -150.63  -183.77  -211.34
XBADJ    LDN101        -232.48  -246.55     0.00  -283.78  -308.34  -323.53
XBADJ    LDN101        -328.88  -324.25  -309.76  -285.86  -253.28  -213.00
XBADJ    LDN101        -247.09  -276.20  -296.93  -308.63  -310.96  -303.84
XBADJ    LDN101        -287.48  -262.39     0.00  -220.90  -208.29  -189.36
XBADJ    LDN101        -164.67  -134.98  -101.19   -64.33   -25.51    14.09
```

XBADJ	LDN102	-29.51	-73.87	-115.98	-154.57	-188.46	-216.63
XBADJ	LDN102	-238.21	-252.56	0.00	-289.77	-314.05	-328.78
XBADJ	LDN102	-333.52	-328.13	-312.77	-287.91	-254.30	-212.96
XBADJ	LDN102	-245.99	-274.08	-293.85	-304.69	-306.27	-298.54
XBADJ	LDN102	-281.74	-256.39	0.00	-214.91	-202.58	-184.11
XBADJ	LDN102	-160.03	-131.10	-98.18	-62.28	-24.49	14.05
XBADJ	LDN103	-30.80	-76.56	-119.99	-159.77	-194.70	-223.72
XBADJ	LDN103	-245.93	-260.68	0.00	-297.94	-321.87	-336.02
XBADJ	LDN103	-339.96	-333.56	-317.04	-290.88	-255.88	-213.11
XBADJ	LDN103	-244.70	-271.40	-289.84	-299.49	-300.03	-291.45
XBADJ	LDN103	-274.02	-248.27	0.00	-206.74	-194.76	-176.87
XBADJ	LDN103	-153.60	-125.67	-93.92	-59.31	-22.90	14.20
XBADJ	LDN104	-31.42	-77.84	-121.89	-162.25	-197.67	-227.09
XBADJ	LDN104	-249.60	-264.53	0.00	-301.82	-325.59	-339.46
XBADJ	LDN104	-343.01	-336.14	-319.06	-292.29	-256.63	-213.18
XBADJ	LDN104	-244.09	-270.12	-287.94	-297.01	-297.06	-288.09
XBADJ	LDN104	-270.36	-244.41	0.00	-202.85	-191.05	-173.43
XBADJ	LDN104	-150.55	-123.09	-91.89	-57.90	-22.15	14.27
XBADJ	LDN105	-32.12	-79.23	-123.92	-164.86	-200.78	-230.60
XBADJ	LDN105	-253.42	-268.53	0.00	-305.82	-329.40	-342.97
XBADJ	LDN105	-346.12	-338.75	-321.09	-293.68	-257.34	-213.18
XBADJ	LDN105	-243.38	-268.73	-285.91	-294.40	-293.95	-284.57
XBADJ	LDN105	-266.54	-240.41	0.00	-198.86	-187.23	-169.92
XBADJ	LDN105	-147.44	-120.48	-89.86	-56.51	-21.45	14.27
XBADJ	LDN106	-32.68	-80.45	-125.78	-167.29	-203.71	-233.95
XBADJ	LDN106	-257.08	-272.39	0.00	-309.72	-333.15	-346.45
XBADJ	LDN106	-349.22	-341.39	-323.18	-295.15	-258.15	-213.31
XBADJ	LDN106	-242.83	-267.50	-284.05	-291.97	-291.02	-281.22
XBADJ	LDN106	-262.88	-236.56	0.00	-194.95	-183.48	-166.44
XBADJ	LDN106	-144.34	-117.85	-87.78	-55.04	-20.64	14.40
XBADJ	LDN107	-33.44	-81.83	-127.73	-169.75	-206.62	-237.20
XBADJ	LDN107	-260.58	-276.04	0.00	-313.33	-336.56	-349.57
XBADJ	LDN107	-351.96	-343.65	-324.90	-296.28	-258.66	-213.18
XBADJ	LDN107	-242.06	-266.12	-282.10	-289.51	-288.12	-277.97
XBADJ	LDN107	-259.38	-232.91	0.00	-191.35	-180.07	-163.32
XBADJ	LDN107	-141.60	-115.58	-86.05	-53.91	-20.12	14.27
XBADJ	LDN108	-34.35	-83.52	-130.14	-172.81	-210.23	-241.26
XBADJ	LDN108	-264.96	-280.61	0.00	-317.86	-340.87	-353.52
XBADJ	LDN108	-355.43	-346.54	-327.12	-297.76	-259.36	-213.07
XBADJ	LDN108	-241.15	-264.44	-279.69	-286.45	-284.51	-273.91
XBADJ	LDN108	-255.00	-228.34	0.00	-186.82	-175.77	-159.37
XBADJ	LDN108	-138.13	-112.70	-83.84	-52.43	-19.43	14.16
XBADJ	LDN109	-34.80	-84.66	-131.94	-175.22	-213.17	-244.64
XBADJ	LDN109	-268.68	-284.56	0.00	-321.90	-344.77	-357.16
XBADJ	LDN109	-358.70	-349.35	-329.37	-299.39	-260.32	-213.33
XBADJ	LDN109	-240.70	-263.29	-277.89	-284.04	-281.56	-270.53
XBADJ	LDN109	-251.28	-224.39	0.00	-182.78	-171.86	-155.72
XBADJ	LDN109	-134.85	-109.89	-81.58	-50.80	-18.47	14.42
XBADJ	LDN110	-36.21	-87.31	-135.76	-180.09	-218.95	-251.15
XBADJ	LDN110	-275.72	-291.92	0.00	-329.22	-351.73	-363.56
XBADJ	LDN110	-364.34	-354.05	-333.00	-301.84	-261.50	-213.22
XBADJ	LDN110	-239.30	-260.64	-274.07	-279.17	-275.78	-264.02
XBADJ	LDN110	-244.24	-217.03	0.00	-175.46	-164.90	-149.33
XBADJ	LDN110	-129.22	-105.18	-77.95	-48.35	-17.28	14.31
XBADJ	LDN111	-36.82	-88.59	-137.67	-182.56	-221.91	-254.52
XBADJ	LDN111	-279.39	-295.77	0.00	-333.10	-355.45	-367.00
XBADJ	LDN111	-367.40	-356.63	-335.03	-303.25	-262.25	-213.29

XBADJ	LDN111	-238.68	-259.36	-272.16	-276.70	-272.82	-260.65
XBADJ	LDN111	-240.57	-213.17	0.00	-171.58	-161.18	-145.89
XBADJ	LDN111	-126.16	-102.60	-75.93	-46.94	-16.53	14.38
XBADJ	LDN112	-37.52	-89.98	-139.70	-185.17	-225.02	-258.03
XBADJ	LDN112	-283.21	-299.77	0.00	-337.10	-359.26	-370.51
XBADJ	LDN112	-370.51	-359.24	-337.06	-304.64	-262.96	-213.29
XBADJ	LDN112	-237.98	-257.98	-270.13	-274.09	-269.71	-257.14
XBADJ	LDN112	-236.75	-209.17	0.00	-167.58	-157.37	-142.37
XBADJ	LDN112	-123.05	-99.99	-73.90	-45.55	-15.83	14.38
XBADJ	LDN113	-38.08	-91.20	-141.56	-187.61	-227.96	-261.38
XBADJ	LDN113	-286.86	-303.63	0.00	-341.00	-363.01	-373.99
XBADJ	LDN113	-373.61	-361.87	-339.14	-306.11	-263.77	-213.42
XBADJ	LDN113	-237.42	-256.75	-268.28	-271.65	-266.77	-253.79
XBADJ	LDN113	-233.09	-205.32	0.00	-163.68	-153.62	-138.90
XBADJ	LDN113	-119.95	-97.36	-71.81	-44.08	-15.02	14.51
XBADJ	LDN114	-38.85	-92.58	-143.51	-190.07	-230.86	-264.63
XBADJ	LDN114	-290.37	-307.28	0.00	-344.60	-366.42	-377.11
XBADJ	LDN114	-376.34	-364.14	-340.87	-307.24	-264.28	-213.29
XBADJ	LDN114	-236.66	-255.37	-266.32	-269.19	-263.87	-250.54
XBADJ	LDN114	-229.59	-201.67	0.00	-160.08	-150.21	-135.77
XBADJ	LDN114	-117.22	-95.10	-70.09	-42.95	-14.50	14.38
XBADJ	LDN115	-42.63	-99.86	-154.05	-203.56	-246.89	-282.71
XBADJ	LDN115	-309.94	-327.76	0.00	-365.03	-385.88	-395.01
XBADJ	LDN115	-392.14	-377.35	-351.10	-314.18	-267.71	-213.11
XBADJ	LDN115	-232.87	-248.10	-255.78	-255.70	-247.85	-232.46
XBADJ	LDN115	-210.01	-181.18	0.00	-139.65	-130.75	-117.88
XBADJ	LDN115	-101.42	-81.88	-59.86	-36.01	-11.07	14.20
XBADJ	LDN116	-43.24	-101.14	-155.95	-206.03	-249.85	-286.08
XBADJ	LDN116	-313.61	-331.62	0.00	-368.91	-389.60	-398.45
XBADJ	LDN116	-395.19	-379.93	-353.12	-315.59	-268.46	-213.18
XBADJ	LDN116	-232.26	-246.82	-253.88	-253.23	-244.88	-229.09
XBADJ	LDN116	-206.34	-177.33	0.00	-135.77	-127.03	-114.44
XBADJ	LDN116	-98.36	-79.30	-57.83	-34.60	-10.32	14.27
XBADJ	LDN117	-43.95	-102.52	-157.98	-208.64	-252.96	-289.60
XBADJ	LDN117	-317.43	-335.62	0.00	-372.91	-393.41	-401.97
XBADJ	LDN117	-398.30	-382.54	-355.15	-316.98	-269.17	-213.18
XBADJ	LDN117	-231.55	-245.43	-251.85	-250.62	-241.77	-225.58
XBADJ	LDN117	-202.53	-173.33	0.00	-131.77	-123.22	-110.92
XBADJ	LDN117	-95.25	-76.69	-55.80	-33.21	-9.62	14.27
XBADJ	LDN118	-44.51	-103.75	-159.84	-211.08	-255.90	-292.94
XBADJ	LDN118	-321.09	-339.48	0.00	-376.81	-397.16	-405.44
XBADJ	LDN118	-401.41	-385.17	-357.24	-318.45	-269.98	-213.31
XBADJ	LDN118	-231.00	-244.20	-249.99	-248.18	-238.83	-222.23
XBADJ	LDN118	-198.87	-169.47	0.00	-127.87	-119.47	-107.44
XBADJ	LDN118	-92.15	-74.06	-53.72	-31.75	-8.81	14.40
XBADJ	LDN119	-45.27	-105.13	-161.79	-213.54	-258.80	-296.19
XBADJ	LDN119	-324.59	-343.12	0.00	-380.41	-400.57	-408.56
XBADJ	LDN119	-404.14	-387.44	-358.96	-319.58	-270.49	-213.18
XBADJ	LDN119	-230.23	-242.82	-248.04	-245.72	-235.93	-218.98
XBADJ	LDN119	-195.37	-165.82	0.00	-124.27	-116.06	-104.32
XBADJ	LDN119	-89.42	-71.80	-51.99	-30.61	-8.30	14.27
XBADJ	LDN120	-45.87	-106.30	-163.51	-215.75	-261.43	-299.16
XBADJ	LDN120	-327.81	-346.50	0.00	-383.79	-403.80	-411.54
XBADJ	LDN120	-406.77	-389.64	-360.68	-320.76	-271.09	-213.18
XBADJ	LDN120	-229.63	-241.65	-246.32	-243.51	-233.30	-216.01
XBADJ	LDN120	-192.15	-162.45	0.00	-120.89	-112.83	-101.35
XBADJ	LDN120	-86.79	-69.59	-50.28	-29.44	-7.70	14.27

XBADJ	LDN121	-47.21	-108.98	-167.44	-220.82	-267.48	-306.02
XBADJ	LDN121	-335.26	-354.31	0.00	-391.62	-411.27	-418.43
XBADJ	LDN121	-412.88	-394.78	-364.68	-323.51	-272.50	-213.22
XBADJ	LDN121	-228.29	-238.97	-242.39	-238.44	-227.25	-209.15
XBADJ	LDN121	-184.70	-154.63	0.00	-113.06	-105.36	-94.46
XBADJ	LDN121	-80.68	-64.46	-46.27	-26.68	-6.28	14.31
XBADJ	LDN122	-47.82	-110.26	-169.35	-223.30	-270.46	-309.40
XBADJ	LDN122	-338.94	-358.18	0.00	-395.51	-415.00	-421.88
XBADJ	LDN122	-415.94	-397.36	-366.71	-324.92	-273.26	-213.29
XBADJ	LDN122	-227.68	-237.69	-240.48	-235.96	-224.27	-205.77
XBADJ	LDN122	-181.02	-150.77	0.00	-109.17	-101.63	-91.01
XBADJ	LDN122	-77.62	-61.87	-44.24	-25.27	-5.53	14.38
XBADJ	LDN123	-48.53	-111.65	-171.38	-225.91	-273.57	-312.91
XBADJ	LDN123	-342.75	-362.18	0.00	-399.51	-418.81	-425.39
XBADJ	LDN123	-419.05	-399.97	-368.74	-326.31	-273.96	-213.29
XBADJ	LDN123	-226.97	-236.30	-238.45	-233.35	-221.16	-202.26
XBADJ	LDN123	-177.20	-146.77	0.00	-105.17	-97.82	-87.49
XBADJ	LDN123	-74.51	-59.26	-42.21	-23.88	-4.82	14.38
XBADJ	LDN124	-49.08	-112.88	-173.24	-228.34	-276.50	-316.26
XBADJ	LDN124	-346.41	-366.04	0.00	-403.41	-422.56	-428.87
XBADJ	LDN124	-422.15	-402.61	-370.83	-327.78	-274.77	-213.42
XBADJ	LDN124	-226.42	-235.08	-236.59	-230.92	-218.23	-198.91
XBADJ	LDN124	-173.55	-142.91	0.00	-101.27	-94.07	-84.02
XBADJ	LDN124	-71.41	-56.63	-40.13	-22.41	-4.01	14.51
XBADJ	LDN125	-49.85	-114.26	-175.19	-230.80	-279.40	-319.51
XBADJ	LDN125	-349.91	-369.68	0.00	-407.01	-425.97	-431.99
XBADJ	LDN125	-424.89	-404.87	-372.55	-328.92	-275.29	-213.29
XBADJ	LDN125	-225.65	-233.70	-234.64	-228.45	-215.33	-195.66
XBADJ	LDN125	-170.04	-139.26	0.00	-97.67	-90.66	-80.89
XBADJ	LDN125	-68.67	-54.36	-38.40	-21.27	-3.50	14.38
XBADJ	LDN126	-50.45	-115.43	-176.91	-233.01	-282.03	-322.48
XBADJ	LDN126	-353.14	-373.06	0.00	-410.39	-429.20	-434.96
XBADJ	LDN126	-427.52	-407.08	-374.27	-330.09	-275.88	-213.29
XBADJ	LDN126	-225.06	-232.52	-232.92	-226.25	-212.70	-192.69
XBADJ	LDN126	-166.82	-135.88	0.00	-94.29	-87.43	-77.92
XBADJ	LDN126	-66.04	-52.16	-36.69	-20.10	-2.90	14.38
XBADJ	LDN127	-50.91	-116.59	-178.72	-235.43	-284.98	-325.88
XBADJ	LDN127	-356.87	-377.02	0.00	-414.43	-433.10	-438.61
XBADJ	LDN127	-430.79	-409.88	-376.52	-331.71	-276.83	-213.54
XBADJ	LDN127	-224.60	-231.37	-231.11	-223.83	-209.75	-189.30
XBADJ	LDN127	-163.09	-131.93	0.00	-90.25	-83.53	-74.28
XBADJ	LDN127	-62.77	-49.36	-34.44	-18.48	-1.95	14.63
XBADJ	LDN128	-53.36	-120.57	-184.11	-242.05	-292.64	-334.34
XBADJ	LDN128	-365.88	-386.30	0.00	-423.42	-441.52	-446.21
XBADJ	LDN128	-437.34	-415.18	-380.41	-334.08	-277.60	-212.68
XBADJ	LDN128	-222.14	-227.39	-225.73	-217.21	-202.09	-180.83
XBADJ	LDN128	-154.08	-122.64	0.00	-81.26	-75.11	-66.68
XBADJ	LDN128	-56.22	-44.05	-30.54	-16.11	-1.19	13.77
XBADJ	LDN129	-53.98	-121.85	-186.01	-244.52	-295.61	-337.71
XBADJ	LDN129	-369.55	-390.16	0.00	-427.30	-445.24	-449.65
XBADJ	LDN129	-440.40	-417.76	-382.44	-335.49	-278.35	-212.75
XBADJ	LDN129	-221.52	-226.11	-223.82	-214.74	-199.12	-177.46
XBADJ	LDN129	-150.41	-118.78	0.00	-77.38	-71.39	-63.24
XBADJ	LDN129	-53.16	-41.47	-28.52	-14.70	-0.44	13.84
XBADJ	LDN130	-54.68	-123.24	-188.05	-247.14	-298.73	-341.23
XBADJ	LDN130	-373.38	-394.17	0.00	-431.31	-449.06	-453.17

XBADJ	LDN130	-443.52	-420.38	-384.47	-336.88	-279.06	-212.75
XBADJ	LDN130	-220.82	-224.72	-221.79	-212.12	-196.01	-173.94
XBADJ	LDN130	-146.58	-114.78	0.00	-73.37	-67.57	-59.71
XBADJ	LDN130	-50.04	-38.85	-26.48	-13.31	0.27	13.84
XBADJ	LDN131	-55.24	-124.46	-189.90	-249.57	-301.65	-344.57
XBADJ	LDN131	-377.02	-398.02	0.00	-435.20	-452.80	-456.64
XBADJ	LDN131	-446.61	-423.01	-386.55	-338.35	-279.87	-212.88
XBADJ	LDN131	-220.26	-223.49	-219.93	-209.69	-193.08	-170.60
XBADJ	LDN131	-142.93	-110.93	0.00	-69.47	-63.83	-56.24
XBADJ	LDN131	-46.95	-36.23	-24.41	-11.84	1.08	13.97
XBADJ	LDN132	-56.01	-125.84	-191.86	-252.04	-304.56	-347.83
XBADJ	LDN132	-380.54	-401.68	0.00	-438.81	-456.23	-459.77
XBADJ	LDN132	-449.35	-425.28	-388.28	-339.49	-280.38	-212.75
XBADJ	LDN132	-219.49	-222.11	-217.98	-207.22	-190.17	-167.34
XBADJ	LDN132	-139.42	-107.27	0.00	-65.86	-60.41	-53.11
XBADJ	LDN132	-44.21	-33.96	-22.67	-10.70	1.59	13.84
XBADJ	LDN133	-56.60	-127.01	-193.57	-254.24	-307.18	-350.80
XBADJ	LDN133	-383.75	-405.04	0.00	-442.18	-459.44	-462.74
XBADJ	LDN133	-451.97	-427.48	-389.99	-340.66	-280.97	-212.75
XBADJ	LDN133	-218.90	-220.94	-216.27	-205.02	-187.55	-164.38
XBADJ	LDN133	-136.21	-103.90	0.00	-62.50	-57.19	-50.15
XBADJ	LDN133	-41.59	-31.76	-20.96	-9.53	2.19	13.84
XBADJ	LDN134	-57.06	-128.17	-195.38	-256.66	-310.14	-354.20
XBADJ	LDN134	-387.49	-409.01	0.00	-446.23	-463.35	-466.39
XBADJ	LDN134	-455.25	-430.28	-392.24	-342.28	-281.93	-213.00
XBADJ	LDN134	-218.44	-219.78	-214.45	-202.60	-184.59	-160.98
XBADJ	LDN134	-132.47	-99.94	0.00	-58.44	-53.28	-46.50
XBADJ	LDN134	-38.31	-28.95	-18.71	-7.91	3.14	14.09
XBADJ	LDN135	-408.45	-387.70	-355.18	-311.86	-259.07	-198.40
XBADJ	LDN135	-131.71	-61.02	11.53	5.00	-5.92	-16.66
XBADJ	LDN135	-26.89	-36.30	-44.61	-51.56	-56.95	0.00
XBADJ	LDN135	-96.82	-130.09	-159.41	-183.88	-202.76	-215.49
XBADJ	LDN135	-221.66	-221.11	-213.83	-279.47	-340.01	-390.22
XBADJ	LDN135	-428.57	-453.90	-465.43	-462.83	-446.16	0.00
XBADJ	LDN136	-404.58	-384.01	-351.78	-308.86	-256.55	-196.45
XBADJ	LDN136	-130.38	-60.35	11.52	4.30	-7.27	-18.63
XBADJ	LDN136	-29.42	-39.32	-48.02	-55.26	-60.82	0.00
XBADJ	LDN136	-100.69	-133.78	-162.80	-186.88	-205.28	-217.44
XBADJ	LDN136	-223.00	-221.78	-213.82	-278.78	-338.66	-388.24
XBADJ	LDN136	-426.03	-450.88	-462.03	-459.13	-442.29	0.00
XBADJ	LDN137	-400.58	-380.21	-348.29	-305.79	-254.00	-194.48
XBADJ	LDN137	-129.06	-59.72	11.44	3.52	-8.74	-20.73
XBADJ	LDN137	-32.10	-42.49	-51.58	-59.11	-64.85	0.00
XBADJ	LDN137	-104.68	-137.58	-166.29	-189.95	-207.84	-219.41
XBADJ	LDN137	-224.32	-222.41	-213.74	-277.99	-337.19	-386.14
XBADJ	LDN137	-423.36	-447.71	-458.46	-455.28	-438.27	0.00
XBADJ	LDN138	-396.71	-376.51	-344.87	-302.75	-251.44	-192.48
XBADJ	LDN138	-127.68	-59.00	11.48	2.87	-10.05	-22.66
XBADJ	LDN138	-34.59	-45.47	-54.97	-62.79	-68.71	0.00
XBADJ	LDN138	-108.56	-141.28	-169.71	-192.98	-210.39	-221.41
XBADJ	LDN138	-225.70	-223.13	-213.78	-277.35	-335.88	-384.21
XBADJ	LDN138	-420.86	-444.73	-455.08	-451.60	-434.41	0.00
XBADJ	LDN139	-393.12	-373.12	-341.78	-300.06	-249.23	-190.82
XBADJ	LDN139	-126.61	-58.55	11.28	2.04	-11.49	-24.68
XBADJ	LDN139	-37.11	-48.42	-58.25	-66.32	-72.37	0.00
XBADJ	LDN139	-112.15	-144.67	-172.80	-195.67	-212.61	-223.08
XBADJ	LDN139	-226.77	-223.57	-213.58	-276.51	-334.44	-382.20

```
XBADJ    LDN139       -418.34  -441.78  -451.79  -448.08  -430.75     0.00

XBADJ    LDN140       -389.75  -369.92  -338.85  -297.48  -247.08  -189.16
XBADJ    LDN140       -125.50   -58.03    11.21     1.37   -12.73   -26.45
XBADJ    LDN140        -39.37   -51.09   -61.26   -69.57   -75.76     0.00
XBADJ    LDN140       -115.52  -147.87  -175.73  -198.26  -214.76  -224.73
XBADJ    LDN140       -227.88  -224.10  -213.51  -275.85  -333.20  -380.42
XBADJ    LDN140       -416.08  -439.11  -448.79  -444.83  -427.36     0.00

XBADJ    LDN141       -385.71  -366.04  -335.24  -294.25  -244.33  -186.98
XBADJ    LDN141       -123.95   -57.15    11.38     0.84   -13.97   -28.34
XBADJ    LDN141        -41.86   -54.10   -64.70   -73.33   -79.74     0.00
XBADJ    LDN141       -119.55  -151.75  -179.34  -201.48  -217.50  -226.91
XBADJ    LDN141       -229.43  -224.97  -213.68  -275.31  -331.96  -378.53
XBADJ    LDN141       -413.60  -436.10  -445.35  -441.06  -423.38     0.00

XBADJ    LDN142       -415.78  -394.58  -361.39  -317.23  -263.42  -201.61
XBADJ    LDN142       -133.68   -61.68    12.19     6.96    -2.71   -12.30
XBADJ    LDN142        -21.52   -30.08   -37.73   -44.23   -49.39     0.00
XBADJ    LDN142        -89.49  -123.21  -153.19  -178.51  -198.41  -212.28
XBADJ    LDN142       -219.70  -220.44  -214.49  -281.43  -343.21  -394.57
XBADJ    LDN142       -433.93  -460.11  -472.31  -470.16  -453.72     0.00

XBADJ    LDN143       -377.35  -358.05  -327.86  -287.72  -238.83  -182.69
XBADJ    LDN143       -120.99   -55.62    11.44    -0.58   -16.81   -32.53
XBADJ    LDN143        -47.26   -60.56   -72.01   -81.28   -88.08     0.00
XBADJ    LDN143       -127.92  -159.74  -186.72  -208.02  -223.00  -231.20
XBADJ    LDN143       -232.38  -226.50  -213.74  -273.90  -329.12  -374.34
XBADJ    LDN143       -408.19  -429.64  -438.03  -433.11  -415.04     0.00

XBADJ    LDN144       -373.48  -354.36  -324.47  -284.71  -236.31  -180.73
XBADJ    LDN144       -119.66   -54.95    11.43    -1.27   -18.16   -34.50
XBADJ    LDN144        -49.79   -63.57   -75.42   -84.98   -91.95     0.00
XBADJ    LDN144       -131.78  -163.43  -190.12  -211.02  -225.52  -233.16
XBADJ    LDN144       -233.72  -227.18  -213.73  -273.20  -327.77  -372.37
XBADJ    LDN144       -405.66  -426.62  -434.62  -429.42  -411.17     0.00

XBADJ    LDN145       -369.49  -350.56  -320.99  -281.65  -233.77  -178.77
XBADJ    LDN145       -118.35   -54.33    11.34    -2.07   -19.64   -36.62
XBADJ    LDN145        -52.48   -66.75   -78.99   -88.83   -95.97     0.00
XBADJ    LDN145       -135.78  -167.23  -193.60  -214.08  -228.07  -235.12
XBADJ    LDN145       -235.03  -227.79  -213.64  -272.41  -326.29  -370.26
XBADJ    LDN145       -402.97  -423.45  -431.05  -425.56  -407.14     0.00

XBADJ    LDN146       -365.61  -346.85  -317.56  -278.61  -231.20  -176.77
XBADJ    LDN146       -116.96   -53.60    11.39    -2.70   -20.94   -38.54
XBADJ    LDN146        -54.97   -69.73   -82.37   -92.51   -99.84     0.00
XBADJ    LDN146       -139.66  -170.94  -197.02  -217.13  -230.63  -237.13
XBADJ    LDN146       -236.42  -228.53  -213.69  -271.78  -324.99  -368.34
XBADJ    LDN146       -400.49  -420.47  -427.68  -421.89  -403.28     0.00

XBADJ    LDN147       -362.02  -343.46  -314.47  -275.92  -228.99  -175.10
XBADJ    LDN147       -115.89   -53.16    11.19    -3.54   -22.38   -40.55
XBADJ    LDN147        -57.49   -72.68   -85.66   -96.03  -103.49     0.00
XBADJ    LDN147       -143.24  -174.33  -200.11  -219.82  -232.84  -238.79
XBADJ    LDN147       -237.49  -228.97  -213.49  -270.94  -323.55  -366.32
XBADJ    LDN147       -397.97  -417.52  -424.39  -418.36  -399.62     0.00

XBADJ    LDN148       -358.66  -340.27  -311.54  -273.34  -226.84  -173.44
XBADJ    LDN148       -114.78   -52.63    11.12    -4.20   -23.62   -42.33
XBADJ    LDN148        -59.74   -75.35   -88.66   -99.28  -106.88     0.00
XBADJ    LDN148       -146.61  -177.53  -203.05  -222.40  -234.99  -240.45
XBADJ    LDN148       -238.60  -229.49  -213.42  -270.27  -322.31  -364.55
XBADJ    LDN148       -395.71  -414.85  -421.38  -415.11  -396.23     0.00

XBADJ    LDN149       -354.62  -336.38  -307.93  -270.11  -224.09  -171.26
```

XBADJ	LDN149	-113.23	-51.76	11.29	-4.74	-24.85	-44.21
XBADJ	LDN149	-62.23	-78.36	-92.10	-103.05	-110.86	0.00
XBADJ	LDN149	-150.65	-181.41	-206.66	-225.63	-237.74	-242.63
XBADJ	LDN149	-240.15	-230.37	-213.59	-269.74	-321.07	-362.66
XBADJ	LDN149	-393.22	-411.84	-417.94	-411.35	-392.25	0.00
XBADJ	LDN150	-346.59	-328.63	-300.69	-263.60	-218.51	-166.78
XBADJ	LDN150	-109.98	-49.84	11.81	-5.63	-27.12	-47.79
XBADJ	LDN150	-67.01	-84.20	-98.82	-110.44	-118.71	0.00
XBADJ	LDN150	-158.68	-189.16	-213.90	-232.13	-243.32	-247.11
XBADJ	LDN150	-243.39	-232.28	-214.11	-268.85	-318.81	-359.08
XBADJ	LDN150	-388.44	-406.00	-411.22	-403.95	-384.41	0.00
XBADJ	LDN151	-342.72	-324.94	-297.29	-260.60	-215.99	-164.83
XBADJ	LDN151	-108.65	-49.17	11.80	-6.32	-28.48	-49.77
XBADJ	LDN151	-69.55	-87.21	-102.23	-114.14	-122.58	0.00
XBADJ	LDN151	-162.54	-192.85	-217.30	-235.14	-245.84	-249.07
XBADJ	LDN151	-244.73	-232.95	-214.10	-268.16	-317.45	-357.11
XBADJ	LDN151	-385.91	-402.98	-407.81	-400.25	-380.53	0.00
XBADJ	LDN152	-338.74	-321.15	-293.81	-257.54	-213.45	-162.87
XBADJ	LDN152	-107.34	-48.55	11.72	-7.10	-29.94	-51.87
XBADJ	LDN152	-72.22	-90.38	-105.79	-117.98	-126.59	0.00
XBADJ	LDN152	-166.53	-196.64	-220.77	-238.20	-248.39	-251.03
XBADJ	LDN152	-246.04	-233.58	-214.02	-267.37	-315.99	-355.01
XBADJ	LDN152	-383.24	-399.82	-404.26	-396.41	-376.52	0.00
XBADJ	LDN153	-334.85	-317.44	-290.38	-254.50	-210.88	-160.86
XBADJ	LDN153	-105.95	-47.82	11.76	-7.75	-31.25	-53.80
XBADJ	LDN153	-74.72	-93.37	-109.18	-121.67	-130.47	0.00
XBADJ	LDN153	-170.42	-200.35	-224.20	-241.24	-250.95	-253.03
XBADJ	LDN153	-247.43	-234.30	-214.06	-266.73	-314.68	-353.07
XBADJ	LDN153	-380.73	-396.83	-400.87	-392.72	-372.65	0.00
XBADJ	LDN154	-331.26	-314.05	-287.29	-251.81	-208.67	-159.19
XBADJ	LDN154	-104.88	-47.38	11.56	-8.58	-32.70	-55.82
XBADJ	LDN154	-77.24	-96.32	-112.47	-125.20	-134.13	0.00
XBADJ	LDN154	-174.00	-203.74	-227.29	-243.93	-253.16	-254.70
XBADJ	LDN154	-248.50	-234.74	-213.86	-265.89	-313.23	-351.06
XBADJ	LDN154	-378.22	-393.88	-397.58	-389.20	-368.99	0.00
XBADJ	LDN155	-327.90	-310.85	-284.36	-249.22	-206.52	-157.54
XBADJ	LDN155	-103.77	-46.85	11.49	-9.25	-33.94	-57.59
XBADJ	LDN155	-79.50	-98.99	-115.47	-128.45	-137.52	0.00
XBADJ	LDN155	-177.37	-206.94	-230.23	-246.51	-255.31	-256.35
XBADJ	LDN155	-249.60	-235.27	-213.79	-265.23	-311.99	-349.28
XBADJ	LDN155	-375.96	-391.21	-394.57	-385.95	-365.60	0.00
XBADJ	LDN156	-307.08	-290.81	-265.72	-232.54	-192.30	-146.22
XBADJ	LDN156	-95.70	-42.27	12.45	-11.94	-40.21	-67.24
XBADJ	LDN156	-92.24	-114.43	-133.15	-147.82	-158.00	0.00
XBADJ	LDN156	-198.19	-226.98	-248.87	-263.20	-269.53	-267.67
XBADJ	LDN156	-257.68	-239.86	-214.75	-262.53	-305.72	-339.63
XBADJ	LDN156	-363.21	-375.76	-376.89	-366.57	-345.11	0.00
XBADJ	LDN157	-303.21	-287.13	-262.32	-229.55	-189.79	-144.28
XBADJ	LDN157	-94.37	-41.60	12.43	-12.65	-41.57	-69.23
XBADJ	LDN157	-94.78	-117.46	-136.56	-151.52	-161.88	0.00
XBADJ	LDN157	-202.06	-230.66	-252.26	-266.19	-272.04	-269.62
XBADJ	LDN157	-259.00	-240.52	-214.73	-261.83	-304.36	-337.65
XBADJ	LDN157	-360.67	-372.74	-373.48	-362.87	-341.24	0.00
XBADJ	LDN158	-299.22	-283.33	-258.84	-226.48	-187.24	-142.31
XBADJ	LDN158	-93.06	-40.98	12.35	-13.43	-43.04	-71.33
XBADJ	LDN158	-97.46	-120.63	-140.13	-155.37	-165.90	0.00
XBADJ	LDN158	-206.05	-234.46	-255.74	-269.26	-274.59	-271.58

XBADJ	LDN158	-260.32	-241.15	-214.65	-261.04	-302.89	-335.54
XBADJ	LDN158	-357.99	-369.57	-369.92	-359.02	-337.22	0.00
XBADJ	LDN159	-295.34	-279.62	-255.41	-223.44	-184.67	-140.30
XBADJ	LDN159	-91.67	-40.24	12.40	-14.06	-44.33	-73.25
XBADJ	LDN159	-99.95	-123.61	-143.51	-159.05	-169.76	0.00
XBADJ	LDN159	-209.93	-238.17	-259.17	-272.30	-277.16	-273.59
XBADJ	LDN159	-261.71	-241.88	-214.70	-260.41	-301.60	-333.62
XBADJ	LDN159	-355.51	-366.59	-366.54	-355.35	-333.36	0.00
XBADJ	LDN160	-291.75	-276.23	-252.32	-220.75	-182.46	-138.63
XBADJ	LDN160	-90.59	-39.80	12.20	-14.90	-45.78	-75.27
XBADJ	LDN160	-102.47	-126.55	-146.79	-162.58	-173.42	0.00
XBADJ	LDN160	-213.52	-241.56	-262.26	-274.99	-279.37	-275.26
XBADJ	LDN160	-262.78	-242.32	-214.50	-259.57	-300.15	-331.61
XBADJ	LDN160	-352.99	-363.64	-363.25	-351.82	-329.70	0.00
XBADJ	LDN161	-284.35	-269.18	-245.82	-215.00	-177.64	-134.89
XBADJ	LDN161	-88.04	-38.51	12.19	-16.21	-48.36	-79.03
XBADJ	LDN161	-107.30	-132.31	-153.30	-169.64	-180.82	0.00
XBADJ	LDN161	-220.91	-248.61	-268.76	-280.74	-284.19	-279.00
XBADJ	LDN161	-265.34	-243.62	-214.49	-258.26	-297.57	-327.84
XBADJ	LDN161	-348.15	-357.88	-356.74	-344.76	-322.30	0.00
XBADJ	LDN162	-280.49	-265.49	-242.42	-211.99	-175.12	-132.93
XBADJ	LDN162	-86.70	-37.84	12.18	-16.91	-49.71	-81.00
XBADJ	LDN162	-109.84	-135.33	-156.71	-173.33	-184.69	0.00
XBADJ	LDN162	-224.78	-252.30	-272.16	-283.74	-286.71	-280.96
XBADJ	LDN162	-266.68	-244.29	-214.48	-257.57	-296.22	-325.87
XBADJ	LDN162	-345.62	-354.87	-353.33	-341.06	-318.43	0.00
XBADJ	LDN163	-276.50	-261.70	-238.95	-208.94	-172.58	-130.97
XBADJ	LDN163	-85.39	-37.21	12.10	-17.69	-51.17	-83.10
XBADJ	LDN163	-112.51	-138.49	-160.27	-177.18	-188.70	0.00
XBADJ	LDN163	-228.77	-256.09	-275.63	-286.80	-289.26	-282.92
XBADJ	LDN163	-267.99	-244.92	-214.40	-256.78	-294.75	-323.77
XBADJ	LDN163	-342.95	-351.71	-349.78	-337.22	-314.42	0.00
XBADJ	LDN164	-272.61	-257.98	-235.52	-205.89	-170.01	-128.97
XBADJ	LDN164	-84.00	-36.49	12.14	-18.34	-52.48	-85.04
XBADJ	LDN164	-115.01	-141.48	-163.66	-180.86	-192.57	0.00
XBADJ	LDN164	-232.65	-259.81	-279.07	-289.85	-291.82	-284.93
XBADJ	LDN164	-269.37	-245.64	-214.44	-256.14	-293.44	-321.83
XBADJ	LDN164	-340.45	-348.71	-346.38	-333.53	-310.54	0.00
XBADJ	LDN165	-269.02	-254.59	-232.43	-203.20	-167.80	-127.30
XBADJ	LDN165	-82.93	-36.04	11.94	-19.17	-53.93	-87.05
XBADJ	LDN165	-117.53	-144.43	-166.95	-184.39	-196.23	0.00
XBADJ	LDN165	-236.24	-263.20	-282.15	-292.54	-294.03	-286.59
XBADJ	LDN165	-270.45	-246.08	-214.24	-255.30	-292.00	-319.82
XBADJ	LDN165	-337.93	-345.77	-343.10	-330.00	-306.88	0.00
XBADJ	LDN166	-265.66	-251.40	-229.49	-200.62	-165.65	-125.65
XBADJ	LDN166	-81.82	-35.52	11.87	-19.84	-55.17	-88.83
XBADJ	LDN166	-119.79	-147.10	-169.95	-187.64	-199.62	0.00
XBADJ	LDN166	-239.61	-266.39	-285.09	-295.12	-296.18	-288.25
XBADJ	LDN166	-271.55	-246.61	-214.17	-254.64	-290.76	-318.05
XBADJ	LDN166	-335.67	-343.09	-340.09	-326.76	-303.49	0.00
XBADJ	LDN167	-261.62	-247.51	-225.88	-197.39	-162.90	-123.46
XBADJ	LDN167	-80.27	-34.64	12.04	-20.38	-56.40	-90.71
XBADJ	LDN167	-122.27	-150.11	-173.39	-191.40	-203.60	0.00
XBADJ	LDN167	-243.65	-270.28	-288.70	-298.35	-298.93	-290.43
XBADJ	LDN167	-273.10	-247.48	-214.34	-254.10	-289.53	-316.16
XBADJ	LDN167	-333.18	-340.08	-336.65	-322.99	-299.52	0.00

XBADJ	LDN168	-252.69	-238.94	-217.93	-190.30	-156.89	-118.71
XBADJ	LDN168	-76.92	-32.80	12.32	-21.67	-59.22	-94.98
XBADJ	LDN168	-127.85	-156.84	-181.06	-199.78	-212.43	0.00
XBADJ	LDN168	-252.58	-278.85	-296.65	-305.44	-304.94	-295.18
XBADJ	LDN168	-276.45	-249.32	-214.62	-252.81	-286.71	-311.89
XBADJ	LDN168	-327.60	-333.35	-328.98	-314.61	-290.68	0.00
XBADJ	LDN169	-246.74	-233.31	-212.79	-185.81	-153.18	-115.90
XBADJ	LDN169	-75.09	-32.01	12.05	-22.99	-61.56	-98.26
XBADJ	LDN169	-131.98	-161.68	-186.47	-205.60	-218.48	0.00
XBADJ	LDN169	-258.53	-284.48	-301.79	-309.93	-308.65	-297.99
XBADJ	LDN169	-278.28	-250.12	-214.35	-251.48	-284.37	-308.61
XBADJ	LDN169	-323.48	-328.52	-323.57	-308.80	-284.64	0.00
XBADJ	LDN170	-222.55	-210.07	-191.21	-166.54	-136.81	-102.92
XBADJ	LDN170	-65.90	-26.89	12.95	-26.34	-69.06	-109.68
XBADJ	LDN170	-146.97	-179.79	-207.15	-228.22	-242.35	0.00
XBADJ	LDN170	-282.71	-307.72	-323.37	-329.20	-325.02	-310.97
XBADJ	LDN170	-287.47	-255.24	-215.25	-248.13	-276.87	-297.19
XBADJ	LDN170	-308.48	-310.40	-302.89	-286.17	-260.76	0.00
XBADJ	LDN171	-215.81	-203.64	-185.29	-161.30	-132.41	-99.50
XBADJ	LDN171	-63.57	-25.71	12.94	-27.54	-71.41	-113.12
XBADJ	LDN171	-151.38	-185.05	-213.09	-234.66	-249.10	0.00
XBADJ	LDN171	-289.46	-314.15	-329.30	-334.44	-329.42	-314.39
XBADJ	LDN171	-289.81	-256.42	-215.24	-246.93	-274.52	-293.76
XBADJ	LDN171	-304.07	-305.15	-296.95	-279.73	-254.02	0.00
XBADJ	LDN172	-208.09	-196.18	-178.31	-155.03	-127.03	-95.18
XBADJ	LDN172	-60.43	-23.85	13.46	-28.37	-73.57	-116.54
XBADJ	LDN172	-155.96	-190.65	-219.54	-241.77	-256.64	0.00
XBADJ	LDN172	-297.18	-321.61	-336.27	-340.71	-334.80	-318.71
XBADJ	LDN172	-292.95	-258.28	-215.76	-246.10	-272.35	-290.33
XBADJ	LDN172	-299.49	-299.55	-290.50	-272.63	-246.47	0.00
XBADJ	LDN173	-204.21	-192.48	-174.91	-152.02	-124.51	-93.22
XBADJ	LDN173	-59.09	-23.17	13.45	-29.07	-74.93	-118.52
XBADJ	LDN173	-158.51	-193.68	-222.96	-245.47	-260.52	0.00
XBADJ	LDN173	-301.06	-325.31	-339.68	-343.72	-337.32	-320.67
XBADJ	LDN173	-294.28	-258.95	-215.75	-245.41	-271.00	-288.35
XBADJ	LDN173	-296.95	-296.52	-287.08	-268.92	-242.59	0.00
XBADJ	LDN174	-200.22	-188.69	-171.43	-148.96	-121.96	-91.26
XBADJ	LDN174	-57.78	-22.55	13.37	-29.85	-76.40	-120.62
XBADJ	LDN174	-161.18	-196.84	-226.52	-249.31	-264.54	0.00
XBADJ	LDN174	-305.04	-329.10	-343.15	-346.78	-339.87	-322.64
XBADJ	LDN174	-295.60	-259.58	-215.67	-244.62	-269.53	-286.26
XBADJ	LDN174	-294.28	-293.36	-283.53	-265.08	-238.58	0.00
XBADJ	LDN175	-196.34	-184.98	-168.00	-145.91	-119.40	-89.25
XBADJ	LDN175	-56.39	-21.82	13.41	-30.50	-77.71	-122.55
XBADJ	LDN175	-163.68	-199.83	-229.91	-253.00	-268.41	0.00
XBADJ	LDN175	-308.93	-332.81	-346.58	-349.82	-342.43	-324.64
XBADJ	LDN175	-296.98	-260.30	-215.71	-243.98	-268.22	-284.32
XBADJ	LDN175	-291.78	-290.37	-280.14	-261.39	-234.71	0.00
XBADJ	LDN176	-192.75	-181.59	-164.91	-143.22	-117.18	-87.58
XBADJ	LDN176	-55.32	-21.38	13.21	-31.33	-79.15	-124.57
XBADJ	LDN176	-166.20	-202.78	-233.20	-256.53	-272.07	0.00
XBADJ	LDN176	-312.52	-336.20	-349.67	-352.51	-344.65	-326.31
XBADJ	LDN176	-298.05	-260.74	-215.51	-243.14	-266.78	-282.31
XBADJ	LDN176	-289.26	-287.42	-276.85	-257.87	-231.05	0.00
XBADJ	LDN177	-189.39	-178.40	-161.98	-140.65	-115.04	-85.94
XBADJ	LDN177	-54.22	-20.86	13.14	-31.99	-80.39	-126.34
XBADJ	LDN177	-168.45	-205.44	-236.19	-259.77	-275.45	0.00

XBADJ	LDN177	-315.88	-339.39	-352.60	-355.09	-346.79	-327.96
XBADJ	LDN177	-299.16	-261.27	-215.44	-242.48	-265.54	-280.54
XBADJ	LDN177	-287.01	-284.75	-273.85	-254.63	-227.67	0.00
XBADJ	LDN178	-185.35	-174.52	-158.37	-137.42	-112.29	-83.75
XBADJ	LDN178	-52.67	-19.98	13.31	-32.53	-81.62	-128.23
XBADJ	LDN178	-170.93	-208.45	-239.63	-263.53	-279.43	0.00
XBADJ	LDN178	-319.91	-343.27	-356.21	-358.32	-349.54	-330.14
XBADJ	LDN178	-300.71	-262.14	-215.61	-241.94	-264.31	-278.65
XBADJ	LDN178	-284.52	-281.75	-270.41	-250.86	-223.69	0.00
XBADJ	LDN179	-176.48	-166.06	-150.60	-130.57	-106.57	-79.32
XBADJ	LDN179	-49.67	-18.51	13.21	-34.20	-84.80	-132.83
XBADJ	LDN179	-176.82	-215.43	-247.50	-272.05	-288.34	0.00
XBADJ	LDN179	-328.79	-351.73	-363.98	-365.17	-355.27	-334.57
XBADJ	LDN179	-303.70	-263.61	-215.51	-240.27	-261.13	-274.05
XBADJ	LDN179	-278.64	-274.76	-262.54	-242.34	-214.78	0.00
XBADJ	LDN180	-172.61	-162.37	-147.21	-127.56	-104.05	-77.37
XBADJ	LDN180	-48.34	-17.84	13.20	-34.89	-86.16	-134.80
XBADJ	LDN180	-179.35	-218.45	-250.91	-275.75	-292.21	0.00
XBADJ	LDN180	-332.66	-355.42	-367.38	-368.17	-357.78	-336.52
XBADJ	LDN180	-305.04	-264.28	-215.50	-239.58	-259.77	-272.07
XBADJ	LDN180	-276.10	-271.75	-259.13	-238.65	-210.91	0.00
XBADJ	LDN181	-168.63	-158.59	-143.74	-124.51	-101.51	-75.42
XBADJ	LDN181	-47.03	-17.22	13.11	-35.69	-87.63	-136.91
XBADJ	LDN181	-182.03	-221.62	-254.47	-279.60	-296.22	0.00
XBADJ	LDN181	-336.64	-359.20	-370.85	-371.23	-360.32	-338.48
XBADJ	LDN181	-306.34	-264.90	-215.41	-238.79	-258.30	-269.96
XBADJ	LDN181	-273.43	-268.58	-255.57	-234.80	-206.89	0.00
XBADJ	LDN182	-164.74	-154.87	-140.30	-121.46	-98.94	-73.40
XBADJ	LDN182	-45.64	-16.49	13.16	-36.32	-88.93	-138.83
XBADJ	LDN182	-184.52	-224.60	-257.86	-283.28	-300.09	0.00
XBADJ	LDN182	-340.53	-362.92	-374.28	-374.28	-362.90	-340.49
XBADJ	LDN182	-307.74	-265.63	-215.46	-238.15	-257.00	-268.04
XBADJ	LDN182	-270.93	-265.59	-252.19	-231.11	-203.02	0.00
XBADJ	LDN183	-161.15	-151.48	-137.21	-118.77	-96.72	-71.74
XBADJ	LDN183	-44.57	-16.05	12.96	-37.16	-90.38	-140.85
XBADJ	LDN183	-187.04	-227.55	-261.15	-286.81	-303.75	0.00
XBADJ	LDN183	-344.12	-366.31	-377.37	-376.97	-365.11	-342.16
XBADJ	LDN183	-308.81	-266.08	-215.26	-237.32	-255.55	-266.02
XBADJ	LDN183	-268.41	-262.65	-248.90	-227.59	-199.36	0.00
XBADJ	LDN184	-141.68	-132.70	-119.69	-103.05	-83.27	-60.96
XBADJ	LDN184	-36.80	-11.53	14.10	-39.43	-96.00	-149.65
XBADJ	LDN184	-198.75	-241.81	-277.52	-304.81	-322.83	0.00
XBADJ	LDN184	-363.59	-385.09	-394.89	-392.69	-378.56	-352.93
XBADJ	LDN184	-316.57	-270.60	-216.40	-235.04	-249.93	-257.23
XBADJ	LDN184	-256.71	-248.39	-232.52	-209.59	-180.29	0.00
XBADJ	LDN185	-137.80	-129.01	-116.29	-100.04	-80.75	-59.01
XBADJ	LDN185	-35.48	-10.86	14.08	-40.14	-97.36	-151.63
XBADJ	LDN185	-201.29	-244.84	-280.95	-308.52	-326.71	0.00
XBADJ	LDN185	-367.46	-388.78	-398.29	-395.70	-381.08	-354.88
XBADJ	LDN185	-317.90	-271.26	-216.38	-234.34	-248.56	-255.24
XBADJ	LDN185	-254.16	-245.36	-229.10	-205.88	-176.40	0.00
XBADJ	LDN186	-133.82	-125.22	-112.81	-96.98	-78.21	-57.05
XBADJ	LDN186	-34.16	-10.24	14.00	-40.92	-98.83	-153.73
XBADJ	LDN186	-203.97	-248.00	-284.50	-312.36	-330.72	0.00
XBADJ	LDN186	-371.45	-392.57	-401.77	-398.75	-383.63	-356.84
XBADJ	LDN186	-319.21	-271.89	-216.30	-233.55	-247.10	-253.14
XBADJ	LDN186	-251.49	-242.19	-225.54	-202.04	-172.39	0.00

XBADJ	LDN187	-129.93	-121.50	-109.38	-93.93	-75.63	-55.04
XBADJ	LDN187	-32.77	-9.50	14.05	-41.56	-100.13	-155.66
XBADJ	LDN187	-206.46	-250.99	-287.89	-316.04	-334.59	0.00
XBADJ	LDN187	-375.34	-396.29	-405.20	-401.80	-386.20	-358.85
XBADJ	LDN187	-320.61	-272.62	-216.35	-232.92	-245.80	-251.21
XBADJ	LDN187	-248.99	-239.21	-222.16	-198.35	-168.52	0.00
XBADJ	LDN188	-126.34	-118.11	-106.29	-91.24	-73.42	-53.37
XBADJ	LDN188	-31.70	-9.06	13.85	-42.39	-101.58	-157.67
XBADJ	LDN188	-208.98	-253.94	-291.18	-319.57	-338.25	0.00
XBADJ	LDN188	-378.93	-399.68	-408.29	-404.50	-388.41	-360.52
XBADJ	LDN188	-321.68	-273.06	-216.15	-232.08	-244.35	-249.20
XBADJ	LDN188	-246.48	-236.26	-218.87	-194.82	-164.86	0.00
XBADJ	LDN189	-122.98	-114.92	-103.36	-88.67	-71.28	-51.72
XBADJ	LDN189	-30.59	-8.54	13.78	-43.05	-102.81	-159.44
XBADJ	LDN189	-211.23	-256.60	-294.17	-322.81	-341.63	0.00
XBADJ	LDN189	-382.28	-402.87	-411.22	-407.07	-390.55	-362.17
XBADJ	LDN189	-322.78	-273.59	-216.08	-231.42	-243.12	-247.43
XBADJ	LDN189	-244.22	-233.60	-215.87	-191.59	-161.48	0.00
XBADJ	LDN190	-113.78	-106.08	-95.16	-81.35	-65.06	-46.80
XBADJ	LDN190	-27.12	-6.61	14.10	-44.35	-105.69	-163.81
XBADJ	LDN190	-216.96	-263.51	-302.06	-331.43	-350.73	0.00
XBADJ	LDN190	-391.49	-411.71	-419.42	-414.39	-396.77	-367.09
XBADJ	LDN190	-326.26	-275.52	-216.40	-230.12	-240.24	-243.06
XBADJ	LDN190	-238.50	-226.69	-207.99	-182.97	-152.39	0.00
XBADJ	LDN191	-109.91	-102.39	-91.76	-78.35	-62.55	-44.85
XBADJ	LDN191	-25.79	-5.95	14.08	-45.05	-107.05	-165.79
XBADJ	LDN191	-219.50	-266.53	-305.47	-335.13	-354.60	0.00
XBADJ	LDN191	-395.35	-415.40	-422.82	-417.39	-399.28	-369.04
XBADJ	LDN191	-327.59	-276.18	-216.38	-229.42	-238.88	-241.08
XBADJ	LDN191	-235.96	-223.66	-204.57	-179.27	-148.51	0.00
XBADJ	LDN192	-105.93	-98.61	-88.29	-75.29	-60.00	-42.89
XBADJ	LDN192	-24.48	-5.32	14.00	-45.84	-108.51	-167.89
XBADJ	LDN192	-222.17	-269.70	-309.03	-338.97	-358.61	0.00
XBADJ	LDN192	-399.34	-419.18	-426.29	-420.45	-401.83	-371.00
XBADJ	LDN192	-328.90	-276.81	-216.30	-228.64	-237.42	-238.98
XBADJ	LDN192	-233.28	-220.50	-201.02	-175.42	-144.50	0.00
XBADJ	LDN193	-102.04	-94.89	-84.85	-72.24	-57.43	-40.88
XBADJ	LDN193	-23.08	-4.59	14.05	-46.47	-109.81	-169.82
XBADJ	LDN193	-224.66	-272.68	-312.42	-342.66	-362.48	0.00
XBADJ	LDN193	-403.23	-422.90	-429.73	-423.50	-404.40	-373.01
XBADJ	LDN193	-330.29	-277.54	-216.35	-228.00	-236.11	-237.05
XBADJ	LDN193	-230.79	-217.51	-197.63	-171.74	-140.63	0.00
XBADJ	LDN194	-98.45	-91.50	-81.76	-69.55	-55.22	-39.21
XBADJ	LDN194	-22.01	-4.14	13.85	-47.31	-111.26	-171.83
XBADJ	LDN194	-227.18	-275.63	-315.70	-346.18	-366.14	0.00
XBADJ	LDN194	-406.82	-426.29	-432.82	-426.19	-406.61	-374.68
XBADJ	LDN194	-331.37	-277.98	-216.15	-227.17	-234.67	-235.04
XBADJ	LDN194	-228.27	-214.57	-194.34	-168.21	-136.97	0.00
XBADJ	LDN195	-95.08	-88.30	-78.83	-66.97	-53.07	-37.56
XBADJ	LDN195	-20.90	-3.62	13.78	-47.97	-112.50	-173.61
XBADJ	LDN195	-229.44	-278.30	-318.71	-349.43	-369.53	0.00
XBADJ	LDN195	-410.18	-429.49	-435.75	-428.77	-408.76	-376.34
XBADJ	LDN195	-332.47	-278.51	-216.08	-226.50	-233.43	-233.26
XBADJ	LDN195	-226.01	-211.89	-191.34	-164.97	-133.58	0.00
XBADJ	LDN196	-91.05	-84.42	-75.22	-63.74	-50.32	-35.37
XBADJ	LDN196	-19.35	-2.74	13.95	-48.51	-113.73	-175.50

XBADJ	LDN196	-231.93	-281.31	-322.15	-353.20	-373.51	0.00
XBADJ	LDN196	-414.22	-433.38	-439.36	-432.00	-411.51	-378.52
XBADJ	LDN196	-334.02	-279.38	-216.25	-225.96	-232.20	-231.38
XBADJ	LDN196	-223.53	-208.89	-187.90	-161.20	-129.60	0.00
XBADJ	LDN197	-83.48	-77.15	-68.48	-57.72	-45.21	-31.33
XBADJ	LDN197	-16.49	-1.15	14.22	-49.57	-116.09	-179.08
XBADJ	LDN197	-236.62	-286.98	-328.62	-360.27	-380.98	0.00
XBADJ	LDN197	-421.78	-440.64	-446.11	-438.02	-416.62	-382.57
XBADJ	LDN197	-336.89	-280.97	-216.52	-224.90	-229.84	-227.80
XBADJ	LDN197	-218.83	-203.21	-181.42	-154.12	-122.14	0.00
XBADJ	LDN198	-79.62	-73.46	-65.08	-54.72	-42.69	-29.37
XBADJ	LDN198	-15.15	-0.48	14.21	-50.26	-117.44	-181.05
XBADJ	LDN198	-239.16	-290.00	-332.03	-363.97	-384.85	0.00
XBADJ	LDN198	-425.65	-444.33	-449.50	-441.02	-419.14	-384.52
XBADJ	LDN198	-338.22	-281.64	-216.51	-224.21	-228.49	-225.82
XBADJ	LDN198	-216.30	-200.20	-178.02	-150.43	-118.26	0.00
XBADJ	LDN199	-75.63	-69.68	-61.60	-51.66	-40.14	-27.41
XBADJ	LDN199	-13.84	0.15	14.13	-51.05	-118.91	-183.15
XBADJ	LDN199	-241.83	-293.16	-335.58	-367.81	-388.86	0.00
XBADJ	LDN199	-429.63	-448.11	-452.98	-444.08	-421.69	-386.48
XBADJ	LDN199	-339.54	-282.27	-216.43	-223.43	-227.02	-223.72
XBADJ	LDN199	-213.62	-197.04	-174.46	-146.58	-114.25	0.00
XBADJ	LDN200	-71.74	-65.96	-58.17	-48.61	-37.57	-25.39
XBADJ	LDN200	-12.45	0.88	14.18	-51.68	-120.21	-185.08
XBADJ	LDN200	-244.32	-296.15	-338.97	-371.50	-392.74	0.00
XBADJ	LDN200	-433.52	-451.83	-456.42	-447.13	-424.26	-388.50
XBADJ	LDN200	-340.93	-283.00	-216.48	-222.79	-225.72	-221.80
XBADJ	LDN200	-211.13	-194.05	-171.07	-142.90	-110.38	0.00
XBADJ	LDN201	-68.16	-62.57	-55.08	-45.92	-35.37	-23.74
XBADJ	LDN201	-11.39	1.31	13.97	-52.53	-121.66	-187.10
XBADJ	LDN201	-246.85	-299.10	-342.26	-375.03	-396.40	0.00
XBADJ	LDN201	-437.11	-455.22	-459.50	-449.81	-426.46	-390.16
XBADJ	LDN201	-341.99	-283.44	-216.27	-221.95	-224.27	-219.77
XBADJ	LDN201	-208.60	-191.10	-167.78	-139.37	-106.72	0.00
XBADJ	LDN202	-64.79	-59.37	-52.15	-43.34	-33.22	-22.08
XBADJ	LDN202	-10.28	1.84	13.90	-53.19	-122.90	-188.87
XBADJ	LDN202	-249.11	-301.77	-345.27	-378.27	-399.79	0.00
XBADJ	LDN202	-440.48	-458.42	-462.43	-452.40	-428.62	-391.81
XBADJ	LDN202	-343.10	-283.96	-216.20	-221.28	-223.03	-218.00
XBADJ	LDN202	-206.35	-188.42	-164.78	-136.12	-103.33	0.00
XBADJ	LDN203	-60.75	-55.49	-48.54	-40.11	-30.47	-19.90
XBADJ	LDN203	-8.73	2.71	14.07	-53.73	-124.13	-190.76
XBADJ	LDN203	-251.59	-304.78	-348.71	-382.04	-403.76	0.00
XBADJ	LDN203	-444.51	-462.30	-466.04	-455.62	-431.36	-393.99
XBADJ	LDN203	-344.65	-284.84	-216.37	-220.74	-221.80	-216.11
XBADJ	LDN203	-203.86	-185.41	-161.34	-132.35	-99.35	0.00
XBADJ	LDN204	-51.91	-46.96	-40.58	-32.98	-24.36	-15.01
XBADJ	LDN204	-5.21	4.76	14.58	-54.77	-126.69	-194.77
XBADJ	LDN204	-256.92	-311.26	-356.15	-390.22	-412.43	0.00
XBADJ	LDN204	-453.36	-470.83	-474.00	-462.76	-437.47	-398.88
XBADJ	LDN204	-348.17	-286.88	-216.88	-219.70	-219.23	-212.11
XBADJ	LDN204	-198.54	-178.93	-153.89	-124.17	-90.69	0.00
XBADJ	LDN205	-447.43	-464.94	-468.32	-457.47	-432.73	-394.83
XBADJ	LDN205	-344.93	-284.56	-215.54	-218.70	-219.45	-213.53
XBADJ	LDN205	-201.12	-182.60	-158.53	-129.65	-96.83	0.00
XBADJ	LDN205	-57.83	-52.85	-46.26	-38.26	-29.11	-19.06
XBADJ	LDN205	-8.44	2.44	13.24	-55.77	-126.48	-193.34

XBADJ	LDN205	-254.33	-307.59	-351.51	-384.75	-406.29	0.00
XBADJ	LDN206	-443.56	-461.25	-464.92	-454.47	-430.21	-392.87
XBADJ	LDN206	-343.60	-283.89	-215.55	-219.39	-220.80	-215.50
XBADJ	LDN206	-203.66	-185.62	-161.94	-133.35	-100.70	0.00
XBADJ	LDN206	-61.70	-56.54	-49.66	-41.27	-31.62	-21.02
XBADJ	LDN206	-9.78	1.76	13.25	-55.08	-125.13	-191.37
XBADJ	LDN206	-251.80	-304.58	-348.10	-381.05	-402.42	0.00
XBADJ	LDN207	-439.58	-457.47	-461.45	-451.42	-427.67	-390.92
XBADJ	LDN207	-342.30	-283.27	-215.64	-220.19	-222.28	-217.61
XBADJ	LDN207	-206.33	-188.79	-165.50	-137.19	-104.71	0.00
XBADJ	LDN207	-65.68	-60.32	-53.13	-44.32	-34.17	-22.97
XBADJ	LDN207	-11.08	1.15	13.34	-54.29	-123.65	-189.26
XBADJ	LDN207	-249.12	-301.41	-344.54	-377.20	-398.40	0.00
XBADJ	LDN208	-435.69	-453.75	-458.02	-448.37	-425.10	-388.91
XBADJ	LDN208	-340.90	-282.54	-215.59	-220.82	-223.58	-219.54
XBADJ	LDN208	-208.83	-191.77	-168.89	-140.88	-108.58	0.00
XBADJ	LDN208	-69.57	-64.04	-56.57	-47.37	-36.74	-24.99
XBADJ	LDN208	-12.48	0.41	13.29	-53.65	-122.35	-187.33
XBADJ	LDN208	-246.63	-298.42	-341.15	-373.52	-394.53	0.00
XBADJ	LDN209	-432.10	-450.36	-454.93	-445.68	-422.88	-387.24
XBADJ	LDN209	-339.83	-282.10	-215.79	-221.66	-225.02	-221.55
XBADJ	LDN209	-211.35	-194.72	-172.18	-144.40	-112.24	0.00
XBADJ	LDN209	-73.16	-67.43	-59.65	-50.06	-38.95	-26.65
XBADJ	LDN209	-13.55	-0.03	13.49	-52.82	-120.91	-185.32
XBADJ	LDN209	-244.11	-295.48	-337.87	-369.99	-390.87	0.00
XBADJ	LDN210	-428.74	-447.16	-451.99	-443.09	-420.73	-385.59
XBADJ	LDN210	-338.72	-281.57	-215.86	-222.32	-226.26	-223.33
XBADJ	LDN210	-213.61	-197.39	-175.18	-147.65	-115.63	0.00
XBADJ	LDN210	-76.53	-70.63	-62.59	-52.64	-41.10	-28.31
XBADJ	LDN210	-14.65	-0.56	13.56	-52.15	-119.67	-183.55
XBADJ	LDN210	-241.85	-292.80	-334.86	-366.74	-387.48	0.00
XBADJ	LDN211	-424.70	-443.28	-448.38	-439.87	-417.99	-383.40
XBADJ	LDN211	-337.17	-280.70	-215.69	-222.86	-227.50	-225.21
XBADJ	LDN211	-216.09	-200.40	-178.62	-151.42	-119.61	0.00
XBADJ	LDN211	-80.57	-74.51	-66.20	-55.87	-43.85	-30.49
XBADJ	LDN211	-16.21	-1.43	13.39	-51.61	-118.43	-181.66
XBADJ	LDN211	-239.36	-289.79	-331.42	-362.98	-383.51	0.00
XBADJ	LDN212	-454.76	-471.82	-474.54	-462.84	-437.08	-398.04
XBADJ	LDN212	-346.90	-285.22	-214.88	-216.74	-216.24	-209.18
XBADJ	LDN212	-195.76	-176.39	-151.66	-122.32	-89.27	0.00
XBADJ	LDN212	-50.50	-45.97	-40.04	-32.90	-24.75	-15.86
XBADJ	LDN212	-6.48	3.10	12.58	-57.73	-129.68	-197.69
XBADJ	LDN212	-259.70	-313.81	-358.39	-392.08	-413.85	0.00
XBADJ	LDN213	-416.34	-435.29	-441.01	-433.33	-412.49	-379.11
XBADJ	LDN213	-334.21	-279.16	-215.63	-224.28	-230.34	-229.40
XBADJ	LDN213	-221.50	-206.86	-185.94	-159.37	-127.95	0.00
XBADJ	LDN213	-88.93	-82.50	-73.57	-62.41	-49.34	-34.78
XBADJ	LDN213	-19.16	-2.96	13.33	-50.20	-115.59	-177.47
XBADJ	LDN213	-233.96	-283.34	-324.11	-355.03	-375.16	0.00
XBADJ	LDN214	-412.47	-431.60	-437.62	-430.33	-409.98	-377.16
XBADJ	LDN214	-332.89	-278.50	-215.65	-224.98	-231.70	-231.39
XBADJ	LDN214	-224.04	-209.88	-189.35	-163.07	-131.83	0.00
XBADJ	LDN214	-92.79	-86.19	-76.97	-65.40	-51.85	-36.73
XBADJ	LDN214	-20.49	-3.62	13.35	-49.50	-114.23	-175.49
XBADJ	LDN214	-231.42	-280.31	-320.69	-351.33	-371.29	0.00
XBADJ	LDN215	-408.49	-427.81	-434.14	-427.28	-407.43	-375.20

XBADJ	LDN215	-331.58	-277.87	-215.73	-225.76	-233.17	-233.48
XBADJ	LDN215	-226.71	-213.04	-192.91	-166.91	-135.84	0.00
XBADJ	LDN215	-96.78	-89.98	-80.44	-68.46	-54.40	-38.69
XBADJ	LDN215	-21.80	-4.25	13.43	-48.71	-112.76	-173.39
XBADJ	LDN215	-228.75	-277.15	-317.14	-347.49	-367.28	0.00
XBADJ	LDN216	-404.60	-424.09	-430.70	-424.23	-404.86	-373.19
XBADJ	LDN216	-330.18	-277.14	-215.68	-226.40	-234.47	-235.41
XBADJ	LDN216	-229.20	-216.03	-196.29	-170.59	-139.71	0.00
XBADJ	LDN216	-100.67	-93.70	-83.88	-71.51	-56.97	-40.70
XBADJ	LDN216	-23.20	-4.98	13.38	-48.08	-111.46	-171.46
XBADJ	LDN216	-226.25	-274.17	-313.75	-343.80	-363.41	0.00
XBADJ	LDN217	-401.01	-420.71	-427.62	-421.54	-402.65	-371.53
XBADJ	LDN217	-329.12	-276.71	-215.89	-227.24	-235.92	-237.43
XBADJ	LDN217	-231.73	-218.98	-199.59	-174.12	-143.37	0.00
XBADJ	LDN217	-104.26	-97.08	-86.96	-74.20	-59.18	-42.36
XBADJ	LDN217	-24.26	-5.42	13.59	-47.23	-110.01	-169.44
XBADJ	LDN217	-223.72	-271.21	-310.46	-340.27	-359.75	0.00
XBADJ	LDN218	-397.65	-417.51	-424.69	-418.96	-400.50	-369.88
XBADJ	LDN218	-328.01	-276.18	-215.96	-227.91	-237.16	-239.21
XBADJ	LDN218	-233.99	-221.66	-202.59	-177.37	-146.76	0.00
XBADJ	LDN218	-107.62	-100.28	-89.90	-76.78	-61.33	-44.02
XBADJ	LDN218	-25.36	-5.94	13.66	-46.57	-108.77	-167.66
XBADJ	LDN218	-221.47	-268.54	-307.45	-337.02	-356.36	0.00
XBADJ	LDN219	-393.61	-413.62	-421.07	-415.73	-397.75	-367.69
XBADJ	LDN219	-326.45	-275.30	-215.78	-228.44	-238.38	-241.09
XBADJ	LDN219	-236.47	-224.66	-206.03	-181.13	-150.74	0.00
XBADJ	LDN219	-111.66	-104.17	-93.51	-80.01	-64.08	-46.21
XBADJ	LDN219	-26.93	-6.83	13.48	-46.04	-107.55	-165.79
XBADJ	LDN219	-218.99	-265.54	-304.02	-333.26	-352.38	0.00
XBADJ	LDN220	-385.58	-405.87	-413.83	-409.22	-392.17	-363.21
XBADJ	LDN220	-323.21	-273.39	-215.26	-229.33	-240.65	-244.67
XBADJ	LDN220	-241.25	-230.50	-212.75	-188.53	-158.58	0.00
XBADJ	LDN220	-119.69	-111.92	-100.75	-86.52	-69.66	-50.69
XBADJ	LDN220	-30.17	-8.74	12.96	-45.15	-105.28	-162.21
XBADJ	LDN220	-214.21	-259.70	-297.30	-325.87	-344.53	0.00
XBADJ	LDN221	-381.71	-402.18	-410.43	-406.21	-389.65	-361.25
XBADJ	LDN221	-321.87	-272.71	-215.27	-230.02	-242.01	-246.64
XBADJ	LDN221	-243.78	-233.52	-216.15	-192.23	-162.46	0.00
XBADJ	LDN221	-123.56	-115.61	-104.15	-89.53	-72.18	-52.64
XBADJ	LDN221	-31.51	-9.41	12.97	-44.46	-103.92	-160.23
XBADJ	LDN221	-211.67	-256.68	-293.89	-322.17	-340.66	0.00
XBADJ	LDN222	-377.73	-398.40	-406.96	-403.16	-387.11	-359.30
XBADJ	LDN222	-320.57	-272.10	-215.36	-230.81	-243.48	-248.75
XBADJ	LDN222	-246.46	-236.68	-219.72	-196.07	-166.47	0.00
XBADJ	LDN222	-127.54	-119.39	-107.62	-92.58	-74.72	-54.59
XBADJ	LDN222	-32.81	-10.03	13.06	-43.66	-102.45	-158.12
XBADJ	LDN222	-208.99	-253.51	-290.33	-318.32	-336.65	0.00
XBADJ	LDN223	-373.84	-394.68	-403.52	-400.11	-384.54	-357.28
XBADJ	LDN223	-319.17	-271.36	-215.31	-231.45	-244.78	-250.68
XBADJ	LDN223	-248.95	-239.67	-223.10	-199.76	-170.34	0.00
XBADJ	LDN223	-131.43	-123.11	-111.06	-95.63	-77.29	-56.61
XBADJ	LDN223	-34.20	-10.76	13.01	-43.03	-101.15	-156.20
XBADJ	LDN223	-206.50	-250.53	-286.94	-314.64	-332.77	0.00
XBADJ	LDN224	-370.25	-391.29	-400.44	-397.42	-382.33	-355.62
XBADJ	LDN224	-318.10	-270.92	-215.51	-232.28	-246.23	-252.69
XBADJ	LDN224	-251.47	-242.62	-226.39	-203.28	-174.00	0.00
XBADJ	LDN224	-135.02	-126.50	-114.15	-98.32	-79.50	-58.27

XBADJ	LDN224	-35.27	-11.20	13.21	-42.19	-99.70	-154.18
XBADJ	LDN224	-203.98	-247.58	-283.65	-311.11	-329.12	0.00
XBADJ	LDN225	-366.88	-388.09	-397.50	-394.84	-380.18	-353.96
XBADJ	LDN225	-316.99	-270.40	-215.58	-232.95	-247.47	-254.46
XBADJ	LDN225	-253.73	-245.29	-229.40	-206.53	-177.39	0.00
XBADJ	LDN225	-138.38	-129.70	-117.08	-100.90	-81.66	-59.93
XBADJ	LDN225	-36.38	-11.73	13.28	-41.53	-98.46	-152.41
XBADJ	LDN225	-201.72	-244.91	-280.65	-307.86	-325.73	0.00
XBADJ	LDN226	-346.07	-368.06	-378.87	-378.16	-365.97	-342.66
XBADJ	LDN226	-308.93	-265.82	-214.63	-235.65	-253.74	-264.13
XBADJ	LDN226	-266.48	-260.74	-247.08	-225.91	-197.88	0.00
XBADJ	LDN226	-159.20	-149.73	-135.72	-117.58	-95.86	-71.24
XBADJ	LDN226	-44.45	-16.31	12.33	-38.82	-92.18	-142.75
XBADJ	LDN226	-188.97	-229.45	-262.96	-288.48	-305.24	0.00
XBADJ	LDN227	-342.20	-364.37	-375.47	-375.16	-363.45	-340.70
XBADJ	LDN227	-307.60	-265.15	-214.64	-236.34	-255.10	-266.10
XBADJ	LDN227	-269.02	-263.76	-250.49	-229.61	-201.75	0.00
XBADJ	LDN227	-163.07	-153.42	-139.11	-120.58	-98.38	-73.19
XBADJ	LDN227	-45.78	-16.98	12.34	-38.13	-90.83	-140.77
XBADJ	LDN227	-186.44	-226.44	-259.56	-284.79	-301.37	0.00
XBADJ	LDN228	-338.21	-360.58	-371.99	-372.10	-360.90	-338.74
XBADJ	LDN228	-306.28	-264.52	-214.72	-237.13	-256.56	-268.20
XBADJ	LDN228	-271.69	-266.92	-254.05	-233.45	-205.76	0.00
XBADJ	LDN228	-167.05	-157.21	-142.59	-123.64	-100.93	-75.15
XBADJ	LDN228	-47.09	-17.60	12.42	-37.35	-89.37	-138.67
XBADJ	LDN228	-183.77	-223.27	-256.00	-280.95	-297.36	0.00
XBADJ	LDN229	-334.33	-356.86	-368.56	-369.06	-358.34	-336.73
XBADJ	LDN229	-304.90	-263.80	-214.68	-237.77	-257.87	-270.14
XBADJ	LDN229	-274.19	-269.91	-257.44	-237.14	-209.63	0.00
XBADJ	LDN229	-170.94	-160.93	-146.02	-126.68	-103.49	-77.16
XBADJ	LDN229	-48.48	-18.33	12.38	-36.70	-88.06	-136.74
XBADJ	LDN229	-181.26	-220.28	-252.61	-277.26	-293.48	0.00
XBADJ	LDN230	-330.74	-353.47	-365.47	-366.37	-356.13	-335.07
XBADJ	LDN230	-303.83	-263.35	-214.88	-238.61	-259.32	-272.15
XBADJ	LDN230	-276.71	-272.86	-260.72	-240.67	-213.29	0.00
XBADJ	LDN230	-174.53	-164.32	-149.11	-129.37	-105.71	-78.83
XBADJ	LDN230	-49.55	-18.77	12.58	-35.87	-86.61	-134.72
XBADJ	LDN230	-178.74	-217.33	-249.32	-273.73	-289.82	0.00
XBADJ	LDN231	-323.34	-346.42	-358.97	-360.61	-351.30	-331.31
XBADJ	LDN231	-301.26	-262.05	-214.88	-239.91	-261.89	-275.90
XBADJ	LDN231	-281.54	-278.62	-267.23	-247.72	-220.69	0.00
XBADJ	LDN231	-181.93	-171.37	-155.61	-135.13	-110.53	-82.58
XBADJ	LDN231	-52.12	-20.07	12.58	-34.56	-84.04	-130.97
XBADJ	LDN231	-173.92	-211.58	-242.82	-266.67	-282.43	0.00
XBADJ	LDN232	-319.47	-342.73	-355.57	-357.61	-348.78	-329.36
XBADJ	LDN232	-299.92	-261.38	-214.89	-240.61	-263.24	-277.88
XBADJ	LDN232	-284.07	-281.63	-270.64	-251.42	-224.56	0.00
XBADJ	LDN232	-185.79	-175.06	-159.01	-138.13	-113.05	-84.54
XBADJ	LDN232	-53.45	-20.75	12.59	-33.87	-82.69	-129.00
XBADJ	LDN232	-171.38	-208.56	-239.41	-262.98	-278.56	0.00
XBADJ	LDN233	-315.49	-338.94	-352.10	-354.56	-346.24	-327.40
XBADJ	LDN233	-298.62	-260.76	-214.98	-241.40	-264.71	-279.99
XBADJ	LDN233	-286.75	-284.80	-274.20	-255.26	-228.57	0.00
XBADJ	LDN233	-189.78	-178.85	-162.48	-141.18	-115.59	-86.49
XBADJ	LDN233	-54.76	-21.36	12.68	-33.08	-81.22	-126.89
XBADJ	LDN233	-168.71	-205.40	-235.85	-259.13	-274.54	0.00

XBADJ	LDN234	-311.60	-335.22	-348.66	-351.51	-343.67	-325.39
XBADJ	LDN234	-297.22	-260.03	-214.93	-242.03	-266.01	-281.91
XBADJ	LDN234	-289.24	-287.79	-277.59	-258.95	-232.45	0.00
XBADJ	LDN234	-193.67	-182.57	-165.92	-144.23	-118.16	-88.50
XBADJ	LDN234	-56.15	-22.10	12.63	-32.44	-79.91	-124.96
XBADJ	LDN234	-166.21	-202.41	-232.46	-255.45	-270.67	0.00
XBADJ	LDN235	-308.01	-331.83	-345.57	-348.82	-341.46	-323.72
XBADJ	LDN235	-296.15	-259.59	-215.13	-242.87	-267.46	-283.92
XBADJ	LDN235	-291.76	-290.73	-280.87	-262.48	-236.10	0.00
XBADJ	LDN235	-197.25	-185.96	-169.01	-146.92	-120.37	-90.17
XBADJ	LDN235	-57.22	-22.54	12.83	-31.60	-78.47	-122.95
XBADJ	LDN235	-163.69	-199.46	-229.17	-251.92	-267.01	0.00
XBADJ	LDN236	-304.65	-328.64	-342.64	-346.23	-339.31	-322.07
XBADJ	LDN236	-295.05	-259.06	-215.20	-243.53	-268.70	-285.70
XBADJ	LDN236	-294.02	-293.41	-283.88	-265.72	-239.50	0.00
XBADJ	LDN236	-200.62	-189.16	-171.94	-149.51	-122.53	-91.82
XBADJ	LDN236	-58.33	-23.07	12.90	-30.94	-77.23	-121.17
XBADJ	LDN236	-161.43	-196.79	-226.17	-248.67	-263.62	0.00
XBADJ	LDN237	-300.62	-324.76	-339.04	-343.01	-336.57	-319.89
XBADJ	LDN237	-293.50	-258.19	-215.03	-244.07	-269.93	-287.58
XBADJ	LDN237	-296.50	-296.41	-287.31	-269.48	-243.46	0.00
XBADJ	LDN237	-204.65	-193.03	-175.54	-152.72	-125.27	-94.00
XBADJ	LDN237	-59.88	-23.94	12.73	-30.40	-76.00	-119.29
XBADJ	LDN237	-158.95	-193.79	-222.74	-244.91	-259.65	0.00
XBADJ	LDN238	-285.73	-310.55	-325.94	-331.42	-326.84	-312.32
XBADJ	LDN238	-288.32	-255.55	-215.02	-246.69	-275.09	-295.13
XBADJ	LDN238	-306.21	-307.98	-300.40	-283.69	-258.35	0.00
XBADJ	LDN238	-219.54	-207.24	-188.64	-164.31	-134.99	-101.57
XBADJ	LDN238	-65.06	-26.57	12.72	-27.79	-70.84	-111.74
XBADJ	LDN238	-149.24	-182.21	-209.65	-230.71	-244.76	0.00
XBADJ	LDN239	-261.55	-287.32	-304.37	-312.16	-310.47	-299.35
XBADJ	LDN239	-279.13	-250.43	-214.12	-250.04	-282.59	-306.55
XBADJ	LDN239	-321.20	-326.09	-321.07	-306.30	-282.22	0.00
XBADJ	LDN239	-243.72	-230.47	-210.22	-183.58	-151.36	-114.54
XBADJ	LDN239	-74.25	-31.70	11.82	-24.44	-63.34	-100.32
XBADJ	LDN239	-134.25	-164.11	-188.97	-208.10	-220.90	0.00
XBADJ	LDN240	-247.07	-273.42	-291.46	-300.64	-300.69	-291.60
XBADJ	LDN240	-273.65	-247.39	-213.61	-252.07	-287.10	-313.41
XBADJ	LDN240	-330.20	-336.95	-333.47	-319.85	-296.52	0.00
XBADJ	LDN240	-258.19	-244.37	-223.12	-195.10	-161.14	-122.29
XBADJ	LDN240	-79.72	-34.73	11.31	-22.40	-58.82	-93.46
XBADJ	LDN240	-125.25	-153.24	-176.58	-194.54	-206.60	0.00
XBADJ	LDN241	-243.21	-269.73	-288.06	-297.64	-298.17	-289.65
XBADJ	LDN241	-272.32	-246.72	-213.62	-252.76	-288.46	-315.39
XBADJ	LDN241	-332.73	-339.97	-336.88	-323.55	-300.39	0.00
XBADJ	LDN241	-262.06	-248.06	-226.52	-198.10	-163.66	-124.25
XBADJ	LDN241	-81.06	-35.41	11.32	-21.71	-57.47	-91.49
XBADJ	LDN241	-122.72	-150.23	-173.17	-190.85	-202.73	0.00
XBADJ	LDN242	-239.21	-265.94	-284.58	-294.58	-295.62	-287.69
XBADJ	LDN242	-271.01	-246.10	-213.71	-253.56	-289.93	-317.50
XBADJ	LDN242	-335.42	-343.15	-340.45	-327.40	-304.41	0.00
XBADJ	LDN242	-266.05	-251.85	-230.00	-201.16	-166.21	-126.20
XBADJ	LDN242	-82.37	-36.03	11.41	-20.92	-55.99	-89.37
XBADJ	LDN242	-120.04	-147.05	-169.60	-186.99	-198.71	0.00
XBADJ	LDN243	-235.32	-262.22	-281.14	-291.53	-293.05	-285.68
XBADJ	LDN243	-269.62	-245.37	-213.66	-254.19	-291.24	-319.43
XBADJ	LDN243	-337.91	-346.13	-343.83	-331.09	-308.28	0.00

XBADJ	LDN243	-269.94	-255.57	-233.44	-204.21	-168.78	-128.22
XBADJ	LDN243	-83.76	-36.76	11.36	-20.28	-54.69	-87.45
XBADJ	LDN243	-117.54	-144.06	-166.21	-183.31	-194.83	0.00
XBADJ	LDN244	-231.73	-258.83	-278.06	-288.84	-290.84	-284.01
XBADJ	LDN244	-268.55	-244.92	-213.86	-255.03	-292.68	-321.44
XBADJ	LDN244	-340.43	-349.08	-347.12	-334.61	-311.94	0.00
XBADJ	LDN244	-273.53	-258.96	-236.53	-206.90	-170.99	-129.88
XBADJ	LDN244	-84.83	-37.20	11.56	-19.44	-53.25	-85.43
XBADJ	LDN244	-115.02	-141.12	-162.92	-179.78	-191.17	0.00
XBADJ	LDN245	-228.38	-255.64	-275.13	-286.26	-288.70	-282.36
XBADJ	LDN245	-267.44	-244.40	-213.93	-255.69	-293.92	-323.21
XBADJ	LDN245	-342.68	-351.74	-350.12	-337.85	-315.32	0.00
XBADJ	LDN245	-276.89	-262.15	-239.45	-209.48	-173.13	-131.53
XBADJ	LDN245	-85.93	-37.73	11.63	-18.78	-52.01	-83.66
XBADJ	LDN245	-112.77	-138.45	-159.93	-176.54	-187.79	0.00
XBADJ	LDN246	-224.34	-251.76	-271.52	-283.04	-285.95	-280.18
XBADJ	LDN246	-265.89	-243.52	-213.76	-256.23	-295.15	-325.10
XBADJ	LDN246	-345.17	-354.75	-353.56	-341.62	-319.30	0.00
XBADJ	LDN246	-280.93	-266.04	-243.06	-212.70	-175.88	-133.72
XBADJ	LDN246	-87.49	-38.60	11.46	-18.24	-50.78	-81.77
XBADJ	LDN246	-110.28	-135.44	-156.49	-172.78	-183.82	0.00
XBADJ	LDN247	-215.47	-243.30	-263.75	-276.18	-280.22	-275.75
XBADJ	LDN247	-262.90	-242.06	-213.86	-257.90	-298.33	-329.70
XBADJ	LDN247	-351.05	-361.73	-361.43	-350.14	-328.21	0.00
XBADJ	LDN247	-289.80	-274.49	-250.83	-219.56	-181.61	-138.14
XBADJ	LDN247	-90.48	-40.07	11.56	-16.58	-47.60	-77.17
XBADJ	LDN247	-104.40	-128.46	-148.62	-164.26	-174.91	0.00
XBADJ	LDN248	-211.60	-239.62	-260.36	-273.18	-277.71	-273.80
XBADJ	LDN248	-261.57	-241.39	-213.88	-258.60	-299.69	-331.68
XBADJ	LDN248	-353.59	-364.76	-364.84	-353.84	-332.08	0.00
XBADJ	LDN248	-293.67	-278.17	-254.23	-222.55	-184.12	-140.09
XBADJ	LDN248	-91.81	-40.73	11.58	-15.87	-46.23	-75.19
XBADJ	LDN248	-101.86	-125.44	-145.20	-160.56	-171.03	0.00
XBADJ	LDN249	-207.61	-235.83	-256.88	-270.13	-275.16	-271.84
XBADJ	LDN249	-260.26	-240.77	-213.96	-259.38	-301.16	-333.78
XBADJ	LDN249	-356.26	-367.92	-368.40	-357.68	-336.10	0.00
XBADJ	LDN249	-297.65	-281.96	-257.70	-225.61	-186.67	-142.05
XBADJ	LDN249	-93.12	-41.36	11.66	-15.09	-44.77	-73.09
XBADJ	LDN249	-99.19	-122.28	-141.65	-156.71	-167.02	0.00
XBADJ	LDN250	-203.73	-232.11	-253.44	-267.08	-272.59	-269.83
XBADJ	LDN250	-258.86	-240.03	-213.91	-260.02	-302.46	-335.71
XBADJ	LDN250	-358.76	-370.91	-371.78	-361.37	-339.97	0.00
XBADJ	LDN250	-301.54	-285.68	-261.14	-228.66	-189.24	-144.07
XBADJ	LDN250	-94.51	-42.09	11.61	-14.45	-43.47	-71.16
XBADJ	LDN250	-96.70	-119.29	-138.26	-153.03	-163.15	0.00
XBADJ	LDN251	-200.14	-228.72	-250.36	-264.39	-270.39	-268.17
XBADJ	LDN251	-257.80	-239.60	-214.12	-260.87	-303.92	-337.73
XBADJ	LDN251	-361.28	-373.86	-375.08	-364.90	-343.63	0.00
XBADJ	LDN251	-305.13	-289.07	-264.22	-231.35	-191.44	-145.72
XBADJ	LDN251	-95.58	-42.52	11.82	-13.61	-42.01	-69.14
XBADJ	LDN251	-94.17	-116.34	-134.97	-149.50	-159.49	0.00
XBADJ	LDN252	-180.67	-209.94	-232.84	-248.66	-256.93	-257.39
XBADJ	LDN252	-250.03	-235.07	-212.97	-263.13	-309.53	-346.52
XBADJ	LDN252	-372.98	-388.11	-391.45	-382.89	-362.70	0.00
XBADJ	LDN252	-324.60	-307.85	-281.74	-247.08	-204.90	-156.50
XBADJ	LDN252	-103.35	-47.05	10.67	-11.34	-36.40	-60.35
XBADJ	LDN252	-82.47	-102.08	-118.60	-131.50	-140.41	0.00

XBADJ	LDN253	-176.80	-206.26	-229.44	-245.66	-254.42	-255.44
XBADJ	LDN253	-248.70	-234.41	-212.99	-263.83	-310.89	-348.50
XBADJ	LDN253	-375.52	-391.14	-394.86	-386.59	-366.58	0.00
XBADJ	LDN253	-328.47	-311.54	-285.14	-250.08	-207.41	-158.45
XBADJ	LDN253	-104.67	-47.72	10.69	-10.64	-35.04	-58.37
XBADJ	LDN253	-79.93	-99.06	-115.18	-127.80	-136.54	0.00
XBADJ	LDN254	-172.80	-202.46	-225.96	-242.60	-251.86	-253.47
XBADJ	LDN254	-247.38	-233.78	-213.07	-264.62	-312.36	-350.61
XBADJ	LDN254	-378.20	-394.30	-398.43	-390.44	-370.60	0.00
XBADJ	LDN254	-332.46	-315.33	-288.62	-253.14	-209.97	-160.42
XBADJ	LDN254	-105.99	-48.35	10.77	-9.86	-33.57	-56.27
XBADJ	LDN254	-77.25	-95.89	-111.62	-123.95	-132.52	0.00
XBADJ	LDN255	-168.92	-198.74	-222.52	-239.55	-249.29	-251.46
XBADJ	LDN255	-245.99	-233.05	-213.02	-265.25	-313.66	-352.53
XBADJ	LDN255	-380.70	-397.29	-401.81	-394.13	-374.47	0.00
XBADJ	LDN255	-336.35	-319.05	-292.06	-256.19	-212.54	-162.43
XBADJ	LDN255	-107.39	-49.08	10.72	-9.22	-32.27	-54.34
XBADJ	LDN255	-74.76	-92.91	-108.23	-120.27	-128.65	0.00
XBADJ	LDN256	-165.34	-195.36	-219.45	-236.87	-247.09	-249.81
XBADJ	LDN256	-244.93	-232.62	-213.23	-266.10	-315.11	-354.55
XBADJ	LDN256	-383.21	-400.24	-405.10	-397.65	-378.12	0.00
XBADJ	LDN256	-339.93	-322.43	-295.13	-258.87	-214.74	-164.08
XBADJ	LDN256	-108.44	-49.51	10.93	-8.38	-30.82	-52.32
XBADJ	LDN256	-72.24	-89.96	-104.95	-116.75	-125.00	0.00
XBADJ	LDN257	-161.97	-192.16	-216.51	-234.29	-244.94	-248.15
XBADJ	LDN257	-243.83	-232.09	-213.30	-266.76	-316.35	-356.33
XBADJ	LDN257	-385.47	-402.91	-408.10	-400.90	-381.51	0.00
XBADJ	LDN257	-343.29	-325.63	-298.07	-261.45	-216.89	-165.74
XBADJ	LDN257	-109.55	-50.04	11.00	-7.71	-29.58	-50.55
XBADJ	LDN257	-69.98	-87.29	-101.94	-113.50	-121.61	0.00
XBADJ	LDN258	-152.77	-183.32	-208.30	-226.96	-238.72	-243.22
XBADJ	LDN258	-240.34	-230.15	-212.97	-268.05	-319.22	-360.68
XBADJ	LDN258	-391.19	-409.81	-415.98	-409.51	-390.60	0.00
XBADJ	LDN258	-352.50	-334.47	-306.28	-268.78	-223.11	-170.67
XBADJ	LDN258	-113.04	-51.97	10.67	-6.42	-26.71	-46.19
XBADJ	LDN258	-64.26	-80.38	-94.06	-104.88	-112.52	0.00
XBADJ	LDN259	-148.90	-179.63	-204.91	-223.96	-236.21	-241.27
XBADJ	LDN259	-239.01	-229.49	-212.99	-268.75	-320.58	-362.67
XBADJ	LDN259	-393.73	-412.84	-419.40	-413.21	-394.47	0.00
XBADJ	LDN259	-356.37	-338.16	-309.67	-271.78	-225.62	-172.62
XBADJ	LDN259	-114.36	-52.64	10.69	-5.72	-25.35	-44.21
XBADJ	LDN259	-61.72	-77.36	-90.65	-101.18	-108.64	0.00
XBADJ	LDN260	-144.91	-175.85	-201.43	-220.90	-233.66	-239.31
XBADJ	LDN260	-237.70	-228.86	-213.07	-269.54	-322.04	-364.77
XBADJ	LDN260	-396.40	-416.00	-422.95	-417.06	-398.49	0.00
XBADJ	LDN260	-360.35	-341.94	-313.15	-274.84	-228.17	-174.58
XBADJ	LDN260	-115.68	-53.26	10.77	-4.94	-23.89	-42.11
XBADJ	LDN260	-59.05	-74.20	-87.09	-97.34	-104.63	0.00
XBADJ	LDN261	-141.03	-172.13	-198.00	-217.85	-231.09	-237.30
XBADJ	LDN261	-236.30	-228.13	-213.02	-270.17	-323.34	-366.69
XBADJ	LDN261	-398.90	-418.98	-426.34	-420.74	-402.36	0.00
XBADJ	LDN261	-364.24	-345.66	-316.58	-277.89	-230.74	-176.59
XBADJ	LDN261	-117.07	-54.00	10.72	-4.30	-22.58	-40.18
XBADJ	LDN261	-56.56	-71.21	-83.70	-93.65	-100.76	0.00
XBADJ	LDN262	-137.44	-168.74	-194.92	-215.17	-228.88	-235.64
XBADJ	LDN262	-235.24	-227.70	-213.23	-271.02	-324.80	-368.71

XBADJ	LDN262	-401.43	-421.94	-429.63	-424.27	-406.02	0.00
XBADJ	LDN262	-367.83	-349.05	-319.67	-280.57	-232.95	-178.25
XBADJ	LDN262	-118.13	-54.43	10.93	-3.46	-21.13	-38.16
XBADJ	LDN262	-54.03	-68.26	-80.41	-90.12	-97.10	0.00
XBADJ	LDN263	-134.07	-165.54	-191.98	-212.59	-226.73	-233.99
XBADJ	LDN263	-234.14	-227.17	-213.30	-271.68	-326.04	-370.49
XBADJ	LDN263	-403.68	-424.61	-432.64	-427.52	-409.41	0.00
XBADJ	LDN263	-371.19	-352.25	-322.60	-283.15	-235.10	-179.90
XBADJ	LDN263	-119.24	-54.96	11.00	-2.79	-19.89	-36.38
XBADJ	LDN263	-51.77	-65.59	-77.41	-86.88	-93.71	0.00
XBADJ	LDN264	-130.03	-161.66	-188.37	-209.36	-223.98	-231.81
XBADJ	LDN264	-232.58	-226.29	-213.13	-272.22	-327.27	-372.38
XBADJ	LDN264	-406.17	-427.62	-436.08	-431.28	-413.39	0.00
XBADJ	LDN264	-375.23	-356.13	-326.21	-286.38	-237.85	-182.09
XBADJ	LDN264	-120.79	-55.83	10.83	-2.25	-18.66	-34.50
XBADJ	LDN264	-49.28	-62.58	-73.97	-83.11	-89.73	0.00
XBADJ	LDN265	-122.48	-154.40	-181.63	-203.34	-218.87	-227.75
XBADJ	LDN265	-229.71	-224.70	-212.85	-273.27	-329.61	-375.95
XBADJ	LDN265	-410.85	-433.28	-442.54	-438.35	-420.84	0.00
XBADJ	LDN265	-382.78	-363.39	-332.95	-292.40	-242.96	-186.14
XBADJ	LDN265	-123.66	-57.43	10.55	-1.21	-16.31	-30.93
XBADJ	LDN265	-44.60	-56.92	-67.51	-76.05	-82.27	0.00
XBADJ	LDN266	-118.60	-150.70	-178.22	-200.33	-216.35	-225.79
XBADJ	LDN266	-228.38	-224.02	-212.86	-273.96	-330.97	-377.92
XBADJ	LDN266	-413.39	-436.30	-445.95	-442.06	-424.72	0.00
XBADJ	LDN266	-386.66	-367.09	-336.36	-295.41	-245.48	-188.10
XBADJ	LDN266	-125.00	-58.10	10.56	-0.51	-14.96	-28.95
XBADJ	LDN266	-42.06	-53.89	-64.09	-72.34	-78.39	0.00
XBADJ	LDN267	-114.62	-146.92	-174.75	-197.27	-213.80	-223.83
XBADJ	LDN267	-227.06	-223.40	-212.94	-274.75	-332.44	-380.02
XBADJ	LDN267	-416.06	-439.46	-449.51	-445.90	-428.74	0.00
XBADJ	LDN267	-390.65	-370.88	-339.83	-298.47	-248.03	-190.06
XBADJ	LDN267	-126.31	-58.73	10.64	0.27	-13.49	-26.85
XBADJ	LDN267	-39.39	-50.73	-60.54	-68.50	-74.38	0.00
XBADJ	LDN268	-110.73	-143.20	-171.32	-194.23	-211.24	-221.83
XBADJ	LDN268	-225.68	-222.67	-212.90	-275.39	-333.75	-381.96
XBADJ	LDN268	-418.57	-442.46	-452.90	-449.59	-432.61	0.00
XBADJ	LDN268	-394.53	-374.59	-343.27	-301.51	-250.60	-192.06
XBADJ	LDN268	-127.70	-59.45	10.60	0.92	-12.18	-24.91
XBADJ	LDN268	-36.89	-47.74	-57.14	-64.81	-70.51	0.00
XBADJ	LDN269	-107.14	-139.81	-168.23	-191.54	-209.02	-220.16
XBADJ	LDN269	-224.61	-222.23	-213.10	-276.23	-335.19	-383.97
XBADJ	LDN269	-421.08	-445.40	-456.19	-453.11	-436.27	0.00
XBADJ	LDN269	-398.12	-377.98	-346.35	-304.20	-252.81	-193.73
XBADJ	LDN269	-128.77	-59.89	10.80	1.75	-10.74	-22.90
XBADJ	LDN269	-34.37	-44.79	-53.86	-61.28	-66.85	0.00
XBADJ	LDN270	-103.78	-136.61	-165.29	-188.95	-206.87	-218.51
XBADJ	LDN270	-223.50	-221.70	-213.17	-276.89	-336.43	-385.75
XBADJ	LDN270	-423.34	-448.08	-459.19	-456.36	-439.66	0.00
XBADJ	LDN270	-401.49	-381.18	-349.29	-306.78	-254.96	-195.39
XBADJ	LDN270	-129.88	-60.42	10.87	2.42	-9.50	-21.13
XBADJ	LDN270	-32.11	-42.12	-50.85	-58.04	-63.46	0.00
XBADJ	LDN271	-99.75	-132.74	-161.69	-185.73	-204.13	-216.33
XBADJ	LDN271	-221.95	-220.83	-213.00	-277.43	-337.66	-387.63
XBADJ	LDN271	-425.82	-451.08	-462.63	-460.12	-443.63	0.00
XBADJ	LDN271	-405.52	-385.05	-352.89	-310.00	-257.70	-197.56
XBADJ	LDN271	-131.43	-61.29	10.70	2.96	-8.27	-19.24

XBADJ	LDN271	-29.63	-39.12	-47.42	-54.28	-59.49	0.00
XBADJ	LDN272	-90.90	-124.20	-153.73	-178.59	-198.02	-211.44
XBADJ	LDN272	-218.43	-218.78	-212.49	-278.47	-340.22	-391.64
XBADJ	LDN272	-431.15	-457.57	-470.08	-468.31	-452.30	0.00
XBADJ	LDN272	-414.37	-393.59	-360.85	-317.15	-263.81	-202.46
XBADJ	LDN272	-134.95	-63.34	10.19	4.00	-5.70	-15.23
XBADJ	LDN272	-24.30	-32.63	-39.97	-46.09	-50.81	0.00
XBADJ	LDN273	-405.52	-385.09	-352.97	-310.11	-257.84	-197.73
XBADJ	LDN273	-131.62	-61.50	10.48	2.73	-8.49	-19.45
XBADJ	LDN273	-29.82	-39.28	-47.56	-54.38	-59.56	0.00
XBADJ	LDN273	-97.25	-130.31	-159.42	-183.68	-202.36	-214.89
XBADJ	LDN273	-220.89	-220.18	-212.78	-280.00	-340.41	-390.47
XBADJ	LDN273	-428.67	-453.84	-465.22	-462.47	-445.67	0.00
XBADJ	LDN274	-401.64	-381.39	-349.56	-307.10	-255.32	-195.77
XBADJ	LDN274	-130.28	-60.83	10.47	2.04	-9.84	-21.43
XBADJ	LDN274	-32.36	-42.31	-50.97	-58.09	-63.44	0.00
XBADJ	LDN274	-101.13	-134.01	-162.82	-186.69	-204.88	-216.85
XBADJ	LDN274	-222.23	-220.85	-212.77	-279.31	-339.05	-388.49
XBADJ	LDN274	-426.13	-450.82	-461.81	-458.76	-441.78	0.00
XBADJ	LDN275	-397.66	-377.61	-346.09	-304.05	-252.78	-193.82
XBADJ	LDN275	-128.98	-60.21	10.38	1.25	-11.32	-23.53
XBADJ	LDN275	-35.04	-45.48	-54.53	-61.93	-67.45	0.00
XBADJ	LDN275	-105.11	-137.80	-166.29	-189.74	-207.42	-218.80
XBADJ	LDN275	-223.53	-221.47	-212.68	-278.52	-337.58	-386.38
XBADJ	LDN275	-423.45	-447.65	-458.24	-454.92	-437.77	0.00
XBADJ	LDN276	-393.77	-373.89	-342.65	-301.00	-250.20	-191.81
XBADJ	LDN276	-127.58	-59.48	10.43	0.61	-12.62	-25.46
XBADJ	LDN276	-37.53	-48.46	-57.92	-65.62	-71.32	0.00
XBADJ	LDN276	-109.00	-141.52	-169.73	-192.79	-209.99	-220.81
XBADJ	LDN276	-224.93	-222.20	-212.73	-277.88	-336.28	-384.46
XBADJ	LDN276	-420.95	-444.66	-454.86	-451.23	-433.90	0.00
XBADJ	LDN277	-390.18	-370.50	-339.56	-298.31	-247.99	-190.14
XBADJ	LDN277	-126.51	-59.04	10.23	-0.23	-14.06	-27.47
XBADJ	LDN277	-40.05	-51.41	-61.21	-69.15	-74.98	0.00
XBADJ	LDN277	-112.59	-144.91	-172.82	-195.48	-212.21	-222.48
XBADJ	LDN277	-226.00	-222.65	-212.53	-277.04	-334.83	-382.44
XBADJ	LDN277	-418.43	-441.71	-451.57	-447.71	-430.24	0.00
XBADJ	LDN278	-386.81	-367.30	-336.63	-295.73	-245.84	-188.49
XBADJ	LDN278	-125.40	-58.51	10.16	-0.89	-15.30	-29.25
XBADJ	LDN278	-42.31	-54.08	-64.21	-72.39	-78.37	0.00
XBADJ	LDN278	-115.95	-148.10	-175.75	-198.06	-214.36	-224.14
XBADJ	LDN278	-227.10	-223.17	-212.46	-276.38	-333.59	-380.67
XBADJ	LDN278	-416.18	-439.04	-448.57	-444.46	-426.85	0.00
XBADJ	LDN279	-382.78	-363.43	-333.03	-292.51	-243.10	-186.31
XBADJ	LDN279	-123.86	-57.64	10.33	-1.43	-16.53	-31.13
XBADJ	LDN279	-44.79	-57.08	-67.64	-76.15	-82.34	0.00
XBADJ	LDN279	-119.98	-151.98	-179.36	-201.28	-217.10	-226.31
XBADJ	LDN279	-228.65	-224.05	-212.63	-275.84	-332.36	-378.78
XBADJ	LDN279	-413.70	-436.04	-445.13	-440.70	-422.88	0.00
XBADJ	LDN280	-412.84	-391.96	-359.17	-315.47	-262.19	-200.94
XBADJ	LDN280	-133.58	-62.16	11.14	4.69	-5.28	-15.10
XBADJ	LDN280	-24.46	-33.08	-40.69	-47.06	-52.01	0.00
XBADJ	LDN280	-89.93	-123.44	-153.21	-178.32	-198.01	-211.68
XBADJ	LDN280	-218.93	-219.52	-213.44	-281.96	-343.61	-394.82
XBADJ	LDN280	-434.03	-460.05	-472.09	-469.79	-453.22	0.00
XBADJ	LDN281	-374.41	-355.43	-325.65	-285.97	-237.61	-182.02

XBADJ	LDN281	-120.90	-56.11	10.38	-2.85	-19.39	-35.33
XBADJ	LDN281	-50.21	-63.56	-74.97	-84.11	-90.69	0.00
XBADJ	LDN281	-128.35	-159.97	-186.73	-207.82	-222.59	-230.60
XBADJ	LDN281	-231.60	-225.57	-212.68	-274.42	-329.51	-374.58
XBADJ	LDN281	-408.28	-429.57	-437.81	-432.74	-414.53	0.00
XBADJ	LDN282	-370.55	-351.74	-322.25	-282.97	-235.09	-180.06
XBADJ	LDN282	-119.57	-55.44	10.37	-3.54	-20.74	-37.31
XBADJ	LDN282	-52.74	-66.57	-78.38	-87.81	-94.56	0.00
XBADJ	LDN282	-132.22	-163.66	-190.13	-210.82	-225.11	-232.56
XBADJ	LDN282	-232.94	-226.24	-212.67	-273.72	-328.15	-372.61
XBADJ	LDN282	-405.74	-426.55	-434.40	-429.05	-410.66	0.00
XBADJ	LDN283	-366.56	-347.95	-318.77	-279.91	-232.54	-178.10
XBADJ	LDN283	-118.26	-54.82	10.29	-4.33	-22.21	-39.41
XBADJ	LDN283	-55.41	-69.73	-81.94	-91.65	-98.58	0.00
XBADJ	LDN283	-136.20	-167.45	-193.61	-213.88	-227.66	-234.52
XBADJ	LDN283	-234.25	-226.87	-212.59	-272.94	-326.69	-370.51
XBADJ	LDN283	-403.07	-423.39	-430.84	-425.20	-406.64	0.00
XBADJ	LDN284	-362.67	-344.24	-315.34	-276.87	-229.98	-176.10
XBADJ	LDN284	-116.87	-54.09	10.33	-4.97	-23.52	-41.34
XBADJ	LDN284	-57.91	-72.73	-85.33	-95.34	-102.45	0.00
XBADJ	LDN284	-140.09	-171.17	-197.04	-216.93	-230.22	-236.52
XBADJ	LDN284	-235.64	-227.59	-212.63	-272.30	-325.38	-368.57
XBADJ	LDN284	-400.57	-420.40	-427.45	-421.51	-402.77	0.00
XBADJ	LDN285	-359.08	-340.85	-312.26	-274.17	-227.76	-174.43
XBADJ	LDN285	-115.80	-53.65	10.13	-5.81	-24.96	-43.36
XBADJ	LDN285	-60.43	-75.67	-88.62	-98.86	-106.11	0.00
XBADJ	LDN285	-143.68	-174.56	-200.13	-219.62	-232.44	-238.19
XBADJ	LDN285	-236.71	-228.03	-212.43	-271.46	-323.93	-366.56
XBADJ	LDN285	-398.05	-417.45	-424.16	-417.99	-399.11	0.00
XBADJ	LDN286	-355.72	-337.65	-309.32	-271.59	-225.61	-172.78
XBADJ	LDN286	-114.69	-53.12	10.06	-6.47	-26.20	-45.13
XBADJ	LDN286	-62.69	-78.35	-91.62	-102.11	-109.50	0.00
XBADJ	LDN286	-147.05	-177.76	-203.06	-222.20	-234.59	-239.84
XBADJ	LDN286	-237.82	-228.56	-212.36	-270.80	-322.69	-364.79
XBADJ	LDN286	-395.79	-414.78	-421.16	-414.74	-395.72	0.00
XBADJ	LDN287	-351.69	-333.78	-305.72	-268.37	-222.87	-170.60
XBADJ	LDN287	-113.14	-52.25	10.23	-7.01	-27.43	-47.01
XBADJ	LDN287	-65.17	-81.35	-95.05	-105.87	-113.47	0.00
XBADJ	LDN287	-151.07	-181.63	-206.66	-225.42	-237.33	-242.02
XBADJ	LDN287	-239.36	-229.43	-212.53	-270.26	-321.46	-362.90
XBADJ	LDN287	-393.31	-411.78	-417.73	-410.98	-391.75	0.00
XBADJ	LDN288	-343.66	-326.02	-298.47	-261.86	-217.29	-166.11
XBADJ	LDN288	-109.89	-50.33	10.76	-7.89	-29.69	-50.59
XBADJ	LDN288	-69.95	-87.18	-101.77	-113.26	-121.31	0.00
XBADJ	LDN288	-159.10	-189.38	-213.91	-231.93	-242.91	-246.51
XBADJ	LDN288	-242.62	-231.35	-213.06	-269.38	-319.21	-359.33
XBADJ	LDN288	-388.54	-405.94	-411.01	-403.59	-383.91	0.00
XBADJ	LDN289	-339.78	-322.32	-295.07	-258.85	-214.77	-164.16
XBADJ	LDN289	-108.56	-49.67	10.74	-8.59	-31.05	-52.57
XBADJ	LDN289	-72.49	-90.21	-105.19	-116.97	-125.20	0.00
XBADJ	LDN289	-162.98	-193.08	-217.31	-234.94	-245.43	-248.46
XBADJ	LDN289	-243.95	-232.02	-213.04	-268.68	-317.84	-357.34
XBADJ	LDN289	-385.99	-402.91	-407.59	-399.88	-380.02	0.00
XBADJ	LDN290	-335.80	-318.54	-291.60	-255.79	-212.22	-162.20
XBADJ	LDN290	-107.25	-49.04	10.66	-9.38	-32.52	-54.67
XBADJ	LDN290	-75.16	-93.37	-108.75	-120.81	-129.21	0.00
XBADJ	LDN290	-166.96	-196.87	-220.79	-238.00	-247.98	-250.42

XBADJ	LDN290	-245.26	-232.64	-212.96	-267.89	-316.38	-355.25
XBADJ	LDN290	-383.32	-399.75	-404.03	-396.04	-376.01	0.00
XBADJ	LDN291	-331.91	-314.82	-288.16	-252.74	-209.65	-160.18
XBADJ	LDN291	-105.85	-48.31	10.71	-10.01	-33.82	-56.60
XBADJ	LDN291	-77.66	-96.36	-112.13	-124.50	-133.08	0.00
XBADJ	LDN291	-170.85	-200.59	-224.22	-241.05	-250.55	-252.44
XBADJ	LDN291	-246.65	-233.38	-213.01	-267.26	-315.07	-353.32
XBADJ	LDN291	-380.83	-396.76	-400.65	-392.35	-372.14	0.00
XBADJ	LDN292	-328.32	-311.43	-285.08	-250.06	-207.44	-158.53
XBADJ	LDN292	-104.79	-47.87	10.50	-10.86	-35.28	-58.62
XBADJ	LDN292	-80.19	-99.31	-115.42	-128.03	-136.74	0.00
XBADJ	LDN292	-174.44	-203.97	-227.31	-243.73	-252.75	-254.10
XBADJ	LDN292	-247.72	-233.81	-212.80	-266.41	-313.62	-351.30
XBADJ	LDN292	-378.30	-393.81	-397.35	-388.82	-368.48	0.00
XBADJ	LDN293	-324.97	-308.24	-282.15	-247.48	-205.30	-156.88
XBADJ	LDN293	-103.69	-47.35	10.43	-11.52	-36.51	-60.39
XBADJ	LDN293	-82.44	-101.98	-118.42	-131.27	-140.12	0.00
XBADJ	LDN293	-177.80	-207.16	-230.23	-246.31	-254.90	-255.74
XBADJ	LDN293	-248.82	-234.34	-212.73	-265.75	-312.38	-349.53
XBADJ	LDN293	-376.05	-391.15	-394.36	-385.59	-365.10	0.00
XBADJ	LDN294	-304.15	-288.21	-263.51	-230.80	-191.09	-145.56
XBADJ	LDN294	-95.61	-42.76	11.39	-14.22	-42.78	-70.05
XBADJ	LDN294	-95.18	-117.43	-136.10	-150.64	-160.61	0.00
XBADJ	LDN294	-198.62	-227.20	-248.87	-262.99	-269.11	-267.06
XBADJ	LDN294	-256.89	-238.92	-213.69	-263.05	-306.11	-339.87
XBADJ	LDN294	-363.30	-375.70	-376.68	-366.21	-344.61	0.00
XBADJ	LDN295	-300.27	-284.51	-260.10	-227.79	-188.56	-143.60
XBADJ	LDN295	-94.28	-42.09	11.38	-14.91	-44.14	-72.02
XBADJ	LDN295	-97.72	-120.45	-139.52	-154.35	-164.49	0.00
XBADJ	LDN295	-202.49	-230.90	-252.28	-266.00	-271.64	-269.02
XBADJ	LDN295	-258.23	-239.60	-213.68	-262.36	-304.76	-337.89
XBADJ	LDN295	-360.76	-372.67	-373.26	-362.50	-340.73	0.00
XBADJ	LDN296	-296.29	-280.72	-256.63	-224.73	-186.01	-141.64
XBADJ	LDN296	-92.96	-41.46	11.30	-15.69	-45.60	-74.12
XBADJ	LDN296	-100.39	-123.61	-143.07	-158.19	-168.50	0.00
XBADJ	LDN296	-206.48	-234.68	-255.76	-269.06	-274.19	-270.98
XBADJ	LDN296	-259.55	-240.22	-213.60	-261.58	-303.29	-335.79
XBADJ	LDN296	-358.09	-369.51	-369.70	-358.66	-336.72	0.00
XBADJ	LDN297	-292.40	-277.00	-253.19	-221.69	-183.45	-139.63
XBADJ	LDN297	-91.58	-40.74	11.34	-16.34	-46.91	-76.06
XBADJ	LDN297	-102.89	-126.60	-146.47	-161.88	-172.37	0.00
XBADJ	LDN297	-210.37	-238.40	-259.19	-272.10	-276.75	-272.99
XBADJ	LDN297	-260.93	-240.95	-213.64	-260.93	-301.98	-333.86
XBADJ	LDN297	-355.59	-366.52	-366.31	-354.97	-332.85	0.00
XBADJ	LDN298	-288.81	-273.62	-250.11	-219.00	-181.24	-137.97
XBADJ	LDN298	-90.51	-40.30	11.14	-17.17	-48.36	-78.07
XBADJ	LDN298	-105.41	-129.55	-149.75	-165.41	-176.03	0.00
XBADJ	LDN298	-213.95	-241.79	-262.28	-274.79	-278.96	-274.65
XBADJ	LDN298	-262.00	-241.39	-213.44	-260.09	-300.54	-331.85
XBADJ	LDN298	-353.07	-363.57	-363.02	-351.45	-329.19	0.00
XBADJ	LDN299	-281.42	-266.57	-243.61	-213.25	-176.42	-134.22
XBADJ	LDN299	-87.94	-38.99	11.14	-18.48	-50.92	-81.82
XBADJ	LDN299	-110.23	-135.30	-156.25	-172.45	-183.42	0.00
XBADJ	LDN299	-221.34	-248.84	-268.77	-280.54	-283.78	-278.40
XBADJ	LDN299	-264.57	-242.69	-213.44	-258.79	-297.97	-328.10
XBADJ	LDN299	-348.25	-357.83	-356.53	-344.40	-321.80	0.00

XBADJ	LDN300	-277.56	-262.88	-240.22	-210.26	-173.90	-132.27
XBADJ	LDN300	-86.62	-38.33	11.12	-19.18	-52.29	-83.80
XBADJ	LDN300	-112.78	-138.32	-159.66	-176.15	-187.29	0.00
XBADJ	LDN300	-225.21	-252.52	-272.16	-283.54	-286.29	-280.35
XBADJ	LDN300	-265.89	-243.35	-213.42	-258.09	-296.61	-326.11
XBADJ	LDN300	-345.71	-354.80	-353.12	-340.70	-317.93	0.00
XBADJ	LDN301	-273.56	-259.08	-236.73	-207.19	-171.35	-130.30
XBADJ	LDN301	-85.30	-37.70	11.04	-19.96	-53.75	-85.91
XBADJ	LDN301	-115.45	-141.49	-163.23	-180.01	-191.31	0.00
XBADJ	LDN301	-229.20	-256.32	-275.65	-286.60	-288.85	-282.32
XBADJ	LDN301	-267.21	-243.98	-213.34	-257.30	-295.14	-324.01
XBADJ	LDN301	-343.03	-351.63	-349.55	-336.85	-313.91	0.00
XBADJ	LDN302	-269.67	-255.36	-233.30	-204.14	-168.78	-128.29
XBADJ	LDN302	-83.90	-36.97	11.09	-20.60	-55.05	-87.84
XBADJ	LDN302	-117.95	-144.48	-166.61	-183.69	-195.19	0.00
XBADJ	LDN302	-233.09	-260.04	-279.09	-289.65	-291.42	-284.33
XBADJ	LDN302	-268.60	-244.71	-213.39	-256.67	-293.84	-322.08
XBADJ	LDN302	-340.54	-348.65	-346.16	-333.16	-310.04	0.00
XBADJ	LDN303	-266.09	-251.98	-230.22	-201.46	-166.57	-126.63
XBADJ	LDN303	-82.84	-36.53	10.89	-21.43	-56.50	-89.84
XBADJ	LDN303	-120.46	-147.42	-169.89	-187.21	-198.83	0.00
XBADJ	LDN303	-236.67	-263.42	-282.16	-292.34	-293.63	-285.99
XBADJ	LDN303	-269.67	-245.15	-213.19	-255.84	-292.40	-320.07
XBADJ	LDN303	-338.03	-345.71	-342.89	-329.64	-306.39	0.00
XBADJ	LDN304	-262.73	-248.79	-227.28	-198.87	-164.42	-124.97
XBADJ	LDN304	-81.73	-36.00	10.82	-22.10	-57.74	-91.62
XBADJ	LDN304	-122.72	-150.09	-172.90	-190.46	-202.22	0.00
XBADJ	LDN304	-240.04	-266.62	-285.10	-294.92	-295.78	-287.65
XBADJ	LDN304	-270.78	-245.68	-213.12	-255.17	-291.16	-318.30
XBADJ	LDN304	-335.77	-343.04	-339.88	-326.40	-303.00	0.00
XBADJ	LDN305	-258.69	-244.90	-223.67	-195.65	-161.68	-122.79
XBADJ	LDN305	-80.18	-35.13	10.99	-22.64	-58.97	-93.51
XBADJ	LDN305	-125.20	-153.10	-176.34	-194.22	-206.20	0.00
XBADJ	LDN305	-244.07	-270.50	-288.71	-298.15	-298.52	-289.83
XBADJ	LDN305	-272.33	-246.56	-213.29	-254.63	-289.93	-316.41
XBADJ	LDN305	-333.28	-340.03	-336.44	-322.63	-299.02	0.00
XBADJ	LDN306	-249.75	-236.32	-215.72	-188.56	-155.66	-118.04
XBADJ	LDN306	-76.84	-33.29	11.26	-23.94	-61.80	-97.79
XBADJ	LDN306	-130.80	-159.84	-184.02	-202.61	-215.05	0.00
XBADJ	LDN306	-253.01	-279.08	-296.66	-305.24	-304.53	-294.58
XBADJ	LDN306	-275.67	-248.39	-213.56	-253.33	-287.09	-312.13
XBADJ	LDN306	-327.68	-333.28	-328.75	-314.24	-290.17	0.00
XBADJ	LDN307	-243.80	-230.69	-210.57	-184.06	-151.95	-115.22
XBADJ	LDN307	-75.00	-32.49	11.00	-25.25	-64.13	-101.06
XBADJ	LDN307	-134.92	-164.67	-189.43	-208.43	-221.09	0.00
XBADJ	LDN307	-258.97	-284.71	-301.81	-309.73	-308.25	-297.40
XBADJ	LDN307	-277.51	-249.19	-213.30	-252.02	-284.76	-308.86
XBADJ	LDN307	-323.57	-328.45	-323.35	-308.43	-284.13	0.00
XBADJ	LDN308	-219.62	-207.46	-189.00	-164.80	-135.58	-102.25
XBADJ	LDN308	-65.81	-27.37	11.90	-28.60	-71.63	-112.47
XBADJ	LDN308	-149.90	-182.78	-210.10	-231.04	-244.96	0.00
XBADJ	LDN308	-283.14	-307.94	-323.38	-329.00	-324.62	-310.37
XBADJ	LDN308	-286.70	-254.31	-214.20	-248.67	-277.27	-297.44
XBADJ	LDN308	-308.58	-310.35	-302.68	-285.81	-260.27	0.00
XBADJ	LDN309	-212.87	-201.02	-183.06	-159.55	-131.18	-98.83
XBADJ	LDN309	-63.47	-26.19	11.89	-29.80	-73.98	-115.91
XBADJ	LDN309	-154.32	-188.04	-216.05	-237.49	-251.71	0.00

XBADJ	LDN309	-289.90	-314.38	-329.32	-334.25	-329.02	-313.79
XBADJ	LDN309	-289.04	-255.49	-214.19	-247.47	-274.91	-294.01
XBADJ	LDN309	-304.17	-305.08	-296.73	-279.36	-253.51	0.00
XBADJ	LDN310	-205.15	-193.56	-176.09	-153.28	-125.80	-94.50
XBADJ	LDN310	-60.33	-24.33	12.41	-30.64	-76.14	-119.34
XBADJ	LDN310	-158.90	-193.64	-222.50	-244.59	-259.25	0.00
XBADJ	LDN310	-297.62	-321.84	-336.29	-340.52	-334.40	-318.12
XBADJ	LDN310	-292.17	-257.35	-214.71	-246.63	-272.75	-290.58
XBADJ	LDN310	-299.58	-299.48	-290.28	-272.26	-245.97	0.00
XBADJ	LDN311	-201.28	-189.87	-172.70	-150.28	-123.29	-92.56
XBADJ	LDN311	-59.01	-23.67	12.39	-31.34	-77.51	-121.32
XBADJ	LDN311	-161.45	-196.67	-225.91	-248.29	-263.13	0.00
XBADJ	LDN311	-301.48	-325.53	-339.68	-343.51	-336.91	-320.07
XBADJ	LDN311	-293.50	-258.01	-214.69	-245.93	-271.39	-288.60
XBADJ	LDN311	-297.04	-296.46	-286.87	-268.56	-242.09	0.00
XBADJ	LDN312	-197.30	-186.09	-169.22	-147.22	-120.74	-90.59
XBADJ	LDN312	-57.69	-23.04	12.31	-32.12	-78.97	-123.42
XBADJ	LDN312	-164.12	-199.83	-229.47	-252.13	-267.14	0.00
XBADJ	LDN312	-305.47	-329.32	-343.16	-346.57	-339.46	-322.03
XBADJ	LDN312	-294.81	-258.64	-214.61	-245.15	-269.92	-286.50
XBADJ	LDN312	-294.37	-293.30	-283.31	-264.72	-238.08	0.00
XBADJ	LDN313	-193.41	-182.37	-165.79	-144.17	-118.17	-88.58
XBADJ	LDN313	-56.30	-22.31	12.36	-32.76	-80.27	-125.35
XBADJ	LDN313	-166.61	-202.81	-232.85	-255.82	-271.01	0.00
XBADJ	LDN313	-309.36	-333.04	-346.60	-349.62	-342.03	-324.04
XBADJ	LDN313	-296.21	-259.37	-214.66	-244.51	-268.62	-284.57
XBADJ	LDN313	-291.88	-290.31	-279.92	-261.03	-234.21	0.00
XBADJ	LDN314	-189.82	-178.98	-162.70	-141.48	-115.96	-86.91
XBADJ	LDN314	-55.23	-21.87	12.16	-33.59	-81.72	-127.36
XBADJ	LDN314	-169.13	-205.76	-236.14	-259.35	-274.67	0.00
XBADJ	LDN314	-312.95	-336.43	-349.68	-352.31	-344.24	-325.71
XBADJ	LDN314	-297.28	-259.82	-214.46	-243.68	-267.18	-282.56
XBADJ	LDN314	-289.36	-287.36	-276.64	-257.51	-230.55	0.00
XBADJ	LDN315	-186.45	-175.78	-159.76	-138.90	-113.81	-85.26
XBADJ	LDN315	-54.12	-21.34	12.09	-34.26	-82.96	-129.13
XBADJ	LDN315	-171.39	-208.43	-239.15	-262.59	-278.06	0.00
XBADJ	LDN315	-316.31	-339.63	-352.62	-354.90	-346.39	-327.36
XBADJ	LDN315	-298.39	-260.34	-214.39	-243.01	-265.94	-280.78
XBADJ	LDN315	-287.10	-284.69	-273.63	-254.26	-227.16	0.00
XBADJ	LDN316	-182.41	-171.90	-156.15	-135.67	-111.06	-83.08
XBADJ	LDN316	-52.57	-20.47	12.26	-34.80	-84.19	-131.02
XBADJ	LDN316	-173.87	-211.44	-242.59	-266.36	-282.04	0.00
XBADJ	LDN316	-320.35	-343.51	-356.23	-358.12	-349.14	-329.54
XBADJ	LDN316	-299.94	-261.22	-214.56	-242.47	-264.71	-278.90
XBADJ	LDN316	-284.61	-281.68	-270.19	-250.49	-223.18	0.00
XBADJ	LDN317	-173.55	-163.46	-148.40	-128.83	-105.35	-78.66
XBADJ	LDN317	-49.59	-19.01	12.15	-36.47	-87.38	-135.63
XBADJ	LDN317	-179.76	-218.42	-250.45	-274.87	-290.94	0.00
XBADJ	LDN317	-329.21	-351.95	-363.98	-364.96	-354.85	-333.96
XBADJ	LDN317	-302.92	-262.68	-214.45	-240.80	-261.52	-274.29
XBADJ	LDN317	-278.73	-274.70	-262.33	-241.98	-214.28	0.00
XBADJ	LDN318	-169.67	-159.76	-144.99	-125.82	-102.82	-76.70
XBADJ	LDN318	-48.25	-18.33	12.14	-37.17	-88.73	-137.61
XBADJ	LDN318	-182.30	-221.45	-253.87	-278.58	-294.82	0.00
XBADJ	LDN318	-333.09	-355.65	-367.39	-367.97	-357.38	-335.92
XBADJ	LDN318	-304.26	-263.35	-214.44	-240.10	-260.16	-272.31
XBADJ	LDN318	-276.19	-271.68	-258.91	-238.27	-210.40	0.00

XBADJ	LDN319	-165.69	-155.97	-141.51	-122.76	-100.27	-74.74
XBADJ	LDN319	-46.94	-17.71	12.06	-37.95	-90.20	-139.71
XBADJ	LDN319	-184.97	-224.61	-257.43	-282.42	-298.84	0.00
XBADJ	LDN319	-337.08	-359.43	-370.87	-371.03	-359.93	-337.88
XBADJ	LDN319	-305.57	-263.98	-214.36	-239.32	-258.70	-270.21
XBADJ	LDN319	-273.52	-268.52	-255.35	-234.43	-206.39	0.00
XBADJ	LDN320	-161.80	-152.25	-138.08	-119.71	-97.71	-72.74
XBADJ	LDN320	-45.55	-16.98	12.10	-38.60	-91.51	-141.64
XBADJ	LDN320	-187.47	-227.60	-260.82	-286.11	-302.71	0.00
XBADJ	LDN320	-340.96	-363.15	-374.30	-374.08	-362.49	-339.89
XBADJ	LDN320	-306.96	-264.70	-214.40	-238.67	-257.39	-268.28
XBADJ	LDN320	-271.02	-265.52	-251.96	-230.74	-202.51	0.00
XBADJ	LDN321	-158.21	-148.86	-135.00	-117.02	-95.50	-71.07
XBADJ	LDN321	-44.48	-16.54	11.90	-39.43	-92.95	-143.65
XBADJ	LDN321	-189.99	-230.55	-264.11	-289.64	-306.37	0.00
XBADJ	LDN321	-344.55	-366.54	-377.39	-376.77	-364.70	-341.55
XBADJ	LDN321	-308.03	-265.14	-214.20	-237.84	-255.94	-266.26
XBADJ	LDN321	-268.50	-262.57	-248.67	-227.21	-198.85	0.00
XBADJ	LDN322	-138.74	-130.09	-117.48	-101.30	-82.05	-60.30
XBADJ	LDN322	-36.72	-12.02	13.04	-41.71	-98.58	-152.45
XBADJ	LDN322	-201.69	-244.81	-280.48	-307.64	-325.44	0.00
XBADJ	LDN322	-364.02	-385.32	-394.90	-392.49	-378.15	-352.32
XBADJ	LDN322	-315.79	-269.66	-215.34	-235.56	-250.32	-257.47
XBADJ	LDN322	-256.79	-248.32	-232.29	-209.21	-179.78	0.00
XBADJ	LDN323	-134.87	-126.40	-114.08	-98.30	-79.53	-58.34
XBADJ	LDN323	-35.38	-11.35	13.03	-42.40	-99.93	-154.43
XBADJ	LDN323	-204.23	-247.82	-283.89	-311.33	-329.31	0.00
XBADJ	LDN323	-367.89	-389.01	-398.30	-395.50	-380.67	-354.28
XBADJ	LDN323	-317.13	-270.33	-215.33	-234.87	-248.96	-255.49
XBADJ	LDN323	-254.26	-245.30	-228.89	-205.52	-175.91	0.00
XBADJ	LDN324	-130.89	-122.61	-110.60	-95.24	-76.98	-56.38
XBADJ	LDN324	-34.07	-10.72	12.95	-43.18	-101.39	-156.52
XBADJ	LDN324	-206.90	-250.99	-287.45	-315.18	-333.33	0.00
XBADJ	LDN324	-371.88	-392.80	-401.78	-398.55	-383.22	-356.24
XBADJ	LDN324	-318.44	-270.96	-215.25	-234.09	-247.50	-253.39
XBADJ	LDN324	-251.59	-242.14	-225.33	-201.68	-171.89	0.00
XBADJ	LDN325	-127.00	-118.89	-107.17	-92.19	-74.41	-54.38
XBADJ	LDN325	-32.68	-10.00	12.99	-43.83	-102.70	-158.46
XBADJ	LDN325	-209.40	-253.98	-290.84	-318.86	-337.20	0.00
XBADJ	LDN325	-375.76	-396.51	-405.21	-401.60	-385.78	-358.25
XBADJ	LDN325	-319.82	-271.68	-215.29	-233.44	-246.19	-251.46
XBADJ	LDN325	-249.09	-239.15	-221.94	-197.99	-168.02	0.00
XBADJ	LDN326	-123.41	-115.50	-104.08	-89.50	-72.20	-52.71
XBADJ	LDN326	-31.61	-9.56	12.79	-44.66	-104.15	-160.47
XBADJ	LDN326	-211.92	-256.93	-294.13	-322.39	-340.86	0.00
XBADJ	LDN326	-379.35	-399.90	-408.30	-404.29	-388.00	-359.91
XBADJ	LDN326	-320.90	-272.13	-215.09	-232.61	-244.74	-249.44
XBADJ	LDN326	-246.57	-236.20	-218.65	-194.46	-164.36	0.00
XBADJ	LDN327	-120.05	-112.30	-101.15	-86.92	-70.05	-51.05
XBADJ	LDN327	-30.51	-9.03	12.72	-45.33	-105.39	-162.25
XBADJ	LDN327	-214.18	-259.60	-297.13	-325.64	-344.25	0.00
XBADJ	LDN327	-382.72	-403.10	-411.23	-406.87	-390.15	-361.57
XBADJ	LDN327	-322.00	-272.65	-215.02	-231.94	-243.50	-247.67
XBADJ	LDN327	-244.31	-233.53	-215.65	-191.21	-160.97	0.00
XBADJ	LDN328	-110.85	-103.47	-92.95	-79.61	-63.84	-46.14
XBADJ	LDN328	-27.03	-7.10	13.04	-46.62	-108.26	-166.61

XBADJ	LDN328	-219.90	-266.50	-305.01	-334.25	-353.33	0.00
XBADJ	LDN328	-391.91	-411.93	-419.43	-414.19	-396.36	-366.48
XBADJ	LDN328	-325.48	-274.58	-215.34	-230.64	-240.63	-243.31
XBADJ	LDN328	-238.59	-226.62	-207.77	-182.60	-151.89	0.00
XBADJ	LDN329	-106.97	-99.77	-89.54	-76.59	-61.32	-44.18
XBADJ	LDN329	-25.69	-6.43	13.03	-47.32	-109.62	-168.59
XBADJ	LDN329	-222.44	-269.53	-308.43	-337.95	-357.21	0.00
XBADJ	LDN329	-395.79	-415.63	-422.84	-417.20	-398.88	-368.45
XBADJ	LDN329	-326.82	-275.25	-215.33	-229.95	-239.27	-241.33
XBADJ	LDN329	-236.05	-223.60	-204.35	-178.90	-148.01	0.00
XBADJ	LDN330	-102.99	-95.99	-86.07	-73.54	-58.77	-42.22
XBADJ	LDN330	-24.38	-5.80	12.95	-48.10	-111.08	-170.69
XBADJ	LDN330	-225.11	-272.69	-311.98	-341.80	-361.23	0.00
XBADJ	LDN330	-399.78	-419.42	-426.31	-420.26	-401.43	-370.41
XBADJ	LDN330	-328.13	-275.88	-215.25	-229.17	-237.81	-239.23
XBADJ	LDN330	-233.38	-220.44	-200.80	-175.05	-143.99	0.00
XBADJ	LDN331	-99.10	-92.27	-82.64	-70.49	-56.20	-40.21
XBADJ	LDN331	-22.99	-5.08	12.99	-48.75	-112.39	-172.62
XBADJ	LDN331	-227.61	-275.68	-315.37	-345.49	-365.10	0.00
XBADJ	LDN331	-403.66	-423.13	-429.75	-423.30	-403.99	-372.41
XBADJ	LDN331	-329.51	-276.60	-215.29	-228.52	-236.50	-237.29
XBADJ	LDN331	-230.88	-217.44	-197.40	-171.37	-140.12	0.00
XBADJ	LDN332	-95.51	-88.88	-79.55	-67.80	-53.99	-38.54
XBADJ	LDN332	-21.92	-4.64	12.79	-49.58	-113.84	-174.64
XBADJ	LDN332	-230.13	-278.63	-318.66	-349.01	-368.76	0.00
XBADJ	LDN332	-407.25	-426.52	-432.83	-425.99	-406.21	-374.08
XBADJ	LDN332	-330.58	-277.05	-215.09	-227.69	-235.05	-235.28
XBADJ	LDN332	-228.36	-214.50	-194.12	-167.84	-136.46	0.00
XBADJ	LDN333	-92.16	-85.69	-76.62	-65.23	-51.85	-36.89
XBADJ	LDN333	-20.82	-4.11	12.72	-50.25	-115.08	-176.41
XBADJ	LDN333	-232.38	-281.29	-321.66	-352.25	-372.14	0.00
XBADJ	LDN333	-410.61	-429.71	-435.76	-428.57	-408.35	-375.73
XBADJ	LDN333	-331.69	-277.57	-215.02	-227.02	-233.82	-233.51
XBADJ	LDN333	-226.10	-211.83	-191.12	-164.60	-133.08	0.00
XBADJ	LDN334	-88.12	-81.81	-73.01	-62.00	-49.10	-34.71
XBADJ	LDN334	-19.27	-3.24	12.89	-50.79	-116.31	-178.30
XBADJ	LDN334	-234.87	-284.30	-325.10	-356.02	-376.12	0.00
XBADJ	LDN334	-414.65	-433.60	-439.37	-431.79	-411.10	-377.91
XBADJ	LDN334	-333.24	-278.45	-215.19	-226.48	-232.59	-231.62
XBADJ	LDN334	-223.62	-208.82	-187.68	-160.84	-129.10	0.00
XBADJ	LDN335	-80.56	-74.54	-66.27	-55.97	-43.98	-30.65
XBADJ	LDN335	-16.39	-1.64	13.17	-51.83	-118.65	-181.87
XBADJ	LDN335	-239.56	-289.97	-331.57	-363.09	-383.58	0.00
XBADJ	LDN335	-422.21	-440.86	-446.12	-437.82	-416.22	-381.97
XBADJ	LDN335	-336.11	-280.05	-215.47	-225.43	-230.24	-228.05
XBADJ	LDN335	-218.93	-203.16	-181.21	-153.76	-121.64	0.00
XBADJ	LDN336	-76.69	-70.85	-62.87	-52.97	-41.46	-28.70
XBADJ	LDN336	-15.06	-0.96	13.16	-52.53	-120.01	-183.84
XBADJ	LDN336	-242.09	-292.98	-334.97	-366.79	-387.45	0.00
XBADJ	LDN336	-426.08	-444.55	-449.52	-440.82	-418.73	-383.92
XBADJ	LDN336	-337.45	-280.72	-215.46	-224.74	-228.89	-226.08
XBADJ	LDN336	-216.40	-200.14	-177.80	-150.06	-117.77	0.00
XBADJ	LDN337	-72.69	-67.06	-59.39	-49.91	-38.92	-26.74
XBADJ	LDN337	-13.75	-0.35	13.07	-53.32	-121.48	-185.96
XBADJ	LDN337	-244.78	-296.16	-338.54	-370.64	-391.48	0.00
XBADJ	LDN337	-430.07	-448.34	-453.00	-443.88	-421.28	-385.88
XBADJ	LDN337	-338.76	-281.34	-215.37	-223.95	-227.41	-223.96

```
XBADJ    LDN337        -213.71  -196.96  -174.23  -146.21  -113.74     0.00

XBADJ    LDN338         -68.81   -63.35   -55.96   -46.87   -36.35   -24.73
XBADJ    LDN338         -12.36     0.39    13.12   -53.96  -122.78  -187.88
XBADJ    LDN338        -247.26  -299.14  -341.92  -374.32  -395.34     0.00
XBADJ    LDN338        -433.95  -452.05  -456.42  -446.92  -423.85  -387.89
XBADJ    LDN338        -340.15  -282.07  -215.42  -223.31  -226.11  -222.04
XBADJ    LDN338        -211.22  -193.99  -170.86  -142.53  -109.88     0.00

XBADJ    LDN339         -65.23   -59.96   -52.87   -44.18   -34.14   -23.07
XBADJ    LDN339         -11.29     0.83    12.92   -54.79  -124.23  -189.89
XBADJ    LDN339        -249.78  -302.09  -345.21  -377.84  -399.00     0.00
XBADJ    LDN339        -437.54  -455.44  -459.51  -449.62  -426.06  -389.56
XBADJ    LDN339        -341.22  -282.51  -215.22  -222.48  -224.67  -220.03
XBADJ    LDN339        -208.70  -191.04  -167.57  -139.01  -106.22     0.00

XBADJ    LDN340         -61.86   -56.76   -49.94   -41.59   -31.99   -21.41
XBADJ    LDN340         -10.18     1.35    12.85   -55.46  -125.47  -191.67
XBADJ    LDN340        -252.04  -304.76  -348.21  -381.09  -402.39     0.00
XBADJ    LDN340        -440.91  -458.64  -462.45  -452.20  -428.21  -391.21
XBADJ    LDN340        -342.32  -283.04  -215.15  -221.81  -223.43  -218.25
XBADJ    LDN340        -206.45  -188.37  -164.56  -135.76  -102.83     0.00

XBADJ    LDN341         -57.82   -52.88   -46.33   -38.37   -29.24   -19.23
XBADJ    LDN341          -8.63     2.23    13.02   -56.00  -126.70  -193.55
XBADJ    LDN341        -254.53  -307.77  -351.65  -384.86  -406.37     0.00
XBADJ    LDN341        -444.94  -462.53  -466.06  -455.42  -430.96  -393.39
XBADJ    LDN341        -343.88  -283.91  -215.32  -221.27  -222.19  -216.36
XBADJ    LDN341        -203.96  -185.36  -161.12  -131.99   -98.85     0.00

XBADJ    LDN342         -48.98   -44.35   -38.37   -31.23   -23.14   -14.34
XBADJ    LDN342          -5.11     4.27    13.53   -57.04  -129.26  -197.56
XBADJ    LDN342        -259.85  -314.25  -359.10  -393.04  -415.03     0.00
XBADJ    LDN342        -453.79  -471.05  -474.01  -462.56  -437.06  -398.28
XBADJ    LDN342        -347.40  -285.96  -215.83  -220.23  -219.63  -212.36
XBADJ    LDN342        -198.64  -178.88  -153.68  -123.81   -90.19     0.00

XBADJ    LDN343        -444.53  -462.18  -465.78  -455.23  -430.85  -393.38
XBADJ    LDN343        -343.95  -284.08  -215.57  -219.92  -220.99  -215.33
XBADJ    LDN343        -203.14  -184.77  -160.79  -131.92   -99.04     0.00
XBADJ    LDN343         -58.23   -53.22   -46.60   -38.56   -29.35   -19.24
XBADJ    LDN343          -8.55     2.39    13.27   -57.35  -127.91  -194.58
XBADJ    LDN343        -255.35  -308.35  -351.99  -384.93  -406.18     0.00

XBADJ    LDN344        -440.66  -458.49  -462.38  -452.23  -428.33  -391.42
XBADJ    LDN344        -342.62  -283.41  -215.58  -220.62  -222.34  -217.31
XBADJ    LDN344        -205.67  -187.79  -164.20  -135.62  -102.92     0.00
XBADJ    LDN344         -62.10   -56.91   -50.00   -41.56   -31.87   -21.20
XBADJ    LDN344          -9.89     1.72    13.28   -56.65  -126.55  -192.61
XBADJ    LDN344        -252.81  -305.34  -348.58  -381.23  -402.30     0.00

XBADJ    LDN345        -436.68  -454.70  -458.91  -449.17  -425.79  -389.46
XBADJ    LDN345        -341.31  -282.78  -215.66  -221.40  -223.80  -219.41
XBADJ    LDN345        -208.34  -190.95  -167.75  -139.46  -106.93     0.00
XBADJ    LDN345         -66.08   -60.70   -53.47   -44.62   -34.41   -23.16
XBADJ    LDN345         -11.20     1.10    13.36   -55.87  -125.09  -190.51
XBADJ    LDN345        -250.14  -302.18  -345.03  -377.39  -398.29     0.00

XBADJ    LDN346        -432.79  -450.99  -455.48  -446.13  -423.22  -387.46
XBADJ    LDN346        -339.92  -282.06  -215.62  -222.05  -225.11  -221.34
XBADJ    LDN346        -210.84  -193.94  -171.14  -143.15  -110.80     0.00
XBADJ    LDN346         -69.97   -64.42   -56.91   -47.67   -36.98   -25.16
XBADJ    LDN346         -12.59     0.37    13.32   -55.22  -123.78  -188.58
XBADJ    LDN346        -247.64  -299.18  -341.63  -373.70  -394.42     0.00

XBADJ    LDN347        -429.20  -447.60  -452.39  -443.44  -421.01  -385.79
```

XBADJ	LDN347	-338.85	-281.61	-215.82	-222.88	-226.56	-223.35
XBADJ	LDN347	-213.36	-196.89	-174.43	-146.68	-114.46	0.00
XBADJ	LDN347	-73.56	-67.81	-59.99	-50.36	-39.19	-26.83
XBADJ	LDN347	-13.66	-0.07	13.52	-54.39	-122.33	-186.56
XBADJ	LDN347	-245.12	-296.24	-338.35	-370.18	-390.76	0.00
XBADJ	LDN348	-425.84	-444.40	-449.45	-440.85	-418.86	-384.14
XBADJ	LDN348	-337.74	-281.09	-215.89	-223.55	-227.80	-225.13
XBADJ	LDN348	-215.62	-199.56	-177.44	-149.92	-117.85	0.00
XBADJ	LDN348	-76.93	-71.01	-62.93	-52.94	-41.34	-28.49
XBADJ	LDN348	-14.77	-0.60	13.59	-53.72	-121.10	-184.79
XBADJ	LDN348	-242.86	-293.56	-335.34	-366.93	-387.37	0.00
XBADJ	LDN349	-421.80	-440.51	-445.84	-437.63	-416.11	-381.95
XBADJ	LDN349	-336.19	-280.21	-215.72	-224.08	-229.03	-227.02
XBADJ	LDN349	-218.11	-202.57	-180.88	-153.69	-121.83	0.00
XBADJ	LDN349	-80.96	-74.89	-66.54	-56.17	-44.09	-30.67
XBADJ	LDN349	-16.32	-1.47	13.42	-53.18	-119.86	-182.90
XBADJ	LDN349	-240.38	-290.55	-331.90	-363.16	-383.39	0.00
XBADJ	LDN350	-451.86	-469.06	-472.00	-460.60	-435.21	-396.59
XBADJ	LDN350	-345.92	-284.74	-214.91	-217.96	-217.78	-210.98
XBADJ	LDN350	-197.77	-178.55	-153.91	-124.59	-91.49	0.00
XBADJ	LDN350	-50.90	-46.35	-40.38	-33.19	-24.99	-16.03
XBADJ	LDN350	-6.59	3.06	12.61	-59.31	-131.11	-198.94
XBADJ	LDN350	-260.71	-314.57	-358.87	-392.26	-413.74	0.00
XBADJ	LDN351	-413.44	-432.53	-438.47	-431.09	-410.62	-377.66
XBADJ	LDN351	-333.23	-278.68	-215.66	-225.50	-231.88	-231.21
XBADJ	LDN351	-223.51	-209.03	-188.19	-161.64	-130.17	0.00
XBADJ	LDN351	-89.33	-82.88	-73.91	-62.70	-49.58	-34.96
XBADJ	LDN351	-19.27	-3.00	13.36	-51.77	-117.02	-178.71
XBADJ	LDN351	-234.97	-284.10	-324.59	-355.22	-375.05	0.00
XBADJ	LDN352	-409.57	-428.84	-435.07	-428.09	-408.10	-375.71
XBADJ	LDN352	-331.90	-278.01	-215.67	-226.19	-233.23	-233.18
XBADJ	LDN352	-226.05	-212.04	-191.60	-165.33	-134.04	0.00
XBADJ	LDN352	-93.19	-86.57	-77.31	-65.70	-52.10	-36.92
XBADJ	LDN352	-20.61	-3.68	13.37	-51.08	-115.67	-176.74
XBADJ	LDN352	-232.44	-281.08	-321.18	-351.52	-371.18	0.00
XBADJ	LDN353	-405.58	-425.04	-431.59	-425.03	-405.55	-373.75
XBADJ	LDN353	-330.59	-277.39	-215.76	-226.99	-234.71	-235.29
XBADJ	LDN353	-228.73	-215.22	-195.17	-169.19	-138.07	0.00
XBADJ	LDN353	-97.19	-90.36	-80.79	-68.76	-54.65	-38.87
XBADJ	LDN353	-21.92	-4.29	13.46	-50.28	-114.19	-174.62
XBADJ	LDN353	-229.75	-277.90	-317.61	-347.66	-367.15	0.00
XBADJ	LDN354	-401.70	-421.33	-428.16	-421.98	-402.98	-371.74
XBADJ	LDN354	-329.20	-276.66	-215.71	-227.62	-236.00	-237.21
XBADJ	LDN354	-231.22	-218.20	-198.55	-172.86	-141.93	0.00
XBADJ	LDN354	-101.07	-94.07	-84.22	-71.81	-57.21	-40.88
XBADJ	LDN354	-23.31	-5.03	13.41	-49.65	-112.89	-172.70
XBADJ	LDN354	-227.27	-274.93	-314.23	-343.99	-363.29	0.00
XBADJ	LDN355	-398.11	-417.94	-425.08	-419.29	-400.77	-370.07
XBADJ	LDN355	-328.13	-276.22	-215.91	-228.46	-237.45	-239.23
XBADJ	LDN355	-233.74	-221.15	-201.83	-176.39	-145.59	0.00
XBADJ	LDN355	-104.66	-97.46	-87.31	-74.50	-59.43	-42.55
XBADJ	LDN355	-24.38	-5.47	13.61	-48.81	-111.45	-170.69
XBADJ	LDN355	-224.75	-271.98	-310.94	-340.46	-359.63	0.00
XBADJ	LDN356	-394.74	-414.74	-422.14	-416.71	-398.62	-368.42
XBADJ	LDN356	-327.02	-275.69	-215.98	-229.12	-238.69	-241.00
XBADJ	LDN356	-236.00	-223.82	-204.84	-179.64	-148.98	0.00
XBADJ	LDN356	-108.02	-100.66	-90.24	-77.08	-61.58	-44.20

XBADJ	LDN356	-25.49	-5.99	13.68	-48.15	-110.21	-168.91
XBADJ	LDN356	-222.49	-269.31	-307.94	-337.21	-356.24	0.00
XBADJ	LDN357	-390.71	-410.86	-418.53	-413.48	-395.88	-366.24
XBADJ	LDN357	-325.47	-274.82	-215.81	-229.66	-239.92	-242.89
XBADJ	LDN357	-238.48	-226.83	-208.28	-183.40	-152.96	0.00
XBADJ	LDN357	-112.06	-104.54	-93.85	-80.31	-64.32	-46.39
XBADJ	LDN357	-27.04	-6.87	13.51	-47.61	-108.97	-167.03
XBADJ	LDN357	-220.00	-266.30	-304.50	-333.45	-352.27	0.00
XBADJ	LDN358	-382.68	-403.11	-411.29	-406.98	-390.30	-361.76
XBADJ	LDN358	-322.23	-272.90	-215.29	-230.55	-242.19	-246.47
XBADJ	LDN358	-243.26	-232.67	-215.00	-190.80	-160.80	0.00
XBADJ	LDN358	-120.09	-112.30	-101.09	-86.82	-69.90	-50.87
XBADJ	LDN358	-30.28	-8.78	12.99	-46.72	-106.71	-163.45
XBADJ	LDN358	-215.22	-260.46	-297.78	-326.05	-344.42	0.00
XBADJ	LDN359	-378.81	-399.42	-407.89	-403.97	-387.78	-359.80
XBADJ	LDN359	-320.89	-272.23	-215.30	-231.24	-243.54	-248.44
XBADJ	LDN359	-245.80	-235.68	-218.41	-194.50	-164.68	0.00
XBADJ	LDN359	-123.96	-115.98	-104.49	-89.82	-72.42	-52.82
XBADJ	LDN359	-31.62	-9.45	13.00	-46.03	-105.35	-161.47
XBADJ	LDN359	-212.69	-257.44	-294.37	-322.36	-340.55	0.00
XBADJ	LDN360	-374.83	-395.63	-404.42	-400.91	-385.23	-357.84
XBADJ	LDN360	-319.58	-271.60	-215.38	-232.02	-245.01	-250.54
XBADJ	LDN360	-248.47	-238.85	-221.96	-198.34	-168.69	0.00
XBADJ	LDN360	-127.94	-119.77	-107.97	-92.88	-74.97	-54.78
XBADJ	LDN360	-32.93	-10.08	13.08	-45.25	-103.89	-159.37
XBADJ	LDN360	-210.02	-254.28	-290.81	-318.51	-336.53	0.00
XBADJ	LDN361	-370.94	-391.92	-400.98	-397.87	-382.67	-355.83
XBADJ	LDN361	-318.19	-270.88	-215.34	-232.67	-246.32	-252.48
XBADJ	LDN361	-250.97	-241.84	-225.36	-202.03	-172.56	0.00
XBADJ	LDN361	-131.83	-123.49	-111.40	-95.92	-77.53	-56.79
XBADJ	LDN361	-34.32	-10.80	13.04	-44.60	-102.58	-157.44
XBADJ	LDN361	-207.51	-251.29	-287.42	-314.82	-332.66	0.00
XBADJ	LDN362	-367.35	-388.53	-397.90	-395.18	-380.45	-354.17
XBADJ	LDN362	-317.12	-270.44	-215.54	-233.50	-247.76	-254.49
XBADJ	LDN362	-253.49	-244.79	-228.64	-205.55	-176.22	0.00
XBADJ	LDN362	-135.42	-126.88	-114.49	-98.61	-79.75	-58.45
XBADJ	LDN362	-35.39	-11.24	13.24	-43.77	-101.13	-155.43
XBADJ	LDN362	-205.00	-248.34	-284.13	-311.30	-329.00	0.00
XBADJ	LDN363	-363.98	-385.33	-394.96	-392.60	-378.30	-352.51
XBADJ	LDN363	-316.01	-269.91	-215.61	-234.17	-249.00	-256.27
XBADJ	LDN363	-255.75	-247.46	-231.65	-208.80	-179.61	0.00
XBADJ	LDN363	-138.78	-130.08	-117.42	-101.20	-81.90	-60.11
XBADJ	LDN363	-36.49	-11.77	13.31	-43.10	-99.89	-153.65
XBADJ	LDN363	-202.74	-245.67	-281.13	-308.05	-325.61	0.00
XBADJ	LDN364	-343.16	-365.29	-376.32	-375.92	-364.09	-341.20
XBADJ	LDN364	-307.94	-265.33	-214.65	-236.86	-255.27	-265.92
XBADJ	LDN364	-268.49	-262.90	-249.33	-228.18	-200.09	0.00
XBADJ	LDN364	-159.60	-150.11	-136.06	-117.88	-96.11	-71.42
XBADJ	LDN364	-44.57	-16.36	12.35	-40.41	-93.62	-144.00
XBADJ	LDN364	-189.99	-230.22	-263.45	-288.67	-305.13	0.00
XBADJ	LDN365	-339.30	-361.61	-372.93	-372.92	-361.58	-339.25
XBADJ	LDN365	-306.61	-264.66	-214.67	-237.57	-256.63	-267.90
XBADJ	LDN365	-271.03	-265.93	-252.74	-231.88	-203.97	0.00
XBADJ	LDN365	-163.47	-153.80	-139.45	-120.87	-98.62	-73.37
XBADJ	LDN365	-45.89	-17.02	12.37	-39.70	-92.26	-142.01
XBADJ	LDN365	-187.45	-227.20	-260.04	-284.97	-301.25	0.00

XBADJ	LDN366	-335.31	-357.82	-369.45	-369.86	-359.03	-337.29
XBADJ	LDN366	-305.30	-264.04	-214.75	-238.35	-258.10	-270.00
XBADJ	LDN366	-273.70	-269.09	-256.30	-235.72	-207.98	0.00
XBADJ	LDN366	-167.45	-157.59	-142.93	-123.93	-101.17	-75.33
XBADJ	LDN366	-47.21	-17.65	12.45	-38.92	-90.80	-139.91
XBADJ	LDN366	-184.78	-224.03	-256.48	-281.13	-297.24	0.00
XBADJ	LDN367	-331.42	-354.10	-366.01	-366.81	-356.46	-335.28
XBADJ	LDN367	-303.91	-263.30	-214.70	-238.98	-259.40	-271.93
XBADJ	LDN367	-276.20	-272.08	-259.69	-239.41	-211.85	0.00
XBADJ	LDN367	-171.34	-161.30	-146.37	-126.98	-103.74	-77.35
XBADJ	LDN367	-48.60	-18.38	12.40	-38.28	-89.50	-137.99
XBADJ	LDN367	-182.29	-221.05	-253.09	-277.45	-293.37	0.00
XBADJ	LDN368	-327.84	-350.71	-362.93	-364.12	-354.25	-333.62
XBADJ	LDN368	-302.85	-262.87	-214.91	-239.83	-260.85	-273.95
XBADJ	LDN368	-278.73	-275.03	-262.98	-242.94	-215.51	0.00
XBADJ	LDN368	-174.93	-164.69	-149.45	-129.67	-105.95	-79.00
XBADJ	LDN368	-49.66	-18.81	12.61	-37.44	-88.04	-135.97
XBADJ	LDN368	-179.76	-218.09	-249.80	-273.92	-289.71	0.00
XBADJ	LDN369	-320.44	-343.66	-356.43	-358.37	-349.43	-329.86
XBADJ	LDN369	-300.28	-261.57	-214.91	-241.13	-263.42	-277.71
XBADJ	LDN369	-283.55	-280.78	-269.48	-249.99	-222.91	0.00
XBADJ	LDN369	-182.32	-171.75	-155.95	-135.42	-110.77	-82.76
XBADJ	LDN369	-52.23	-20.12	12.61	-36.13	-85.47	-132.21
XBADJ	LDN369	-174.93	-212.34	-243.30	-266.86	-282.31	0.00
XBADJ	LDN370	-316.57	-339.97	-353.03	-355.37	-346.91	-327.91
XBADJ	LDN370	-298.94	-260.89	-214.92	-241.83	-264.78	-279.68
XBADJ	LDN370	-286.09	-283.80	-272.89	-253.69	-226.78	0.00
XBADJ	LDN370	-186.19	-175.44	-159.35	-138.42	-113.29	-84.72
XBADJ	LDN370	-53.57	-20.79	12.62	-35.44	-84.12	-130.24
XBADJ	LDN370	-172.40	-209.32	-239.89	-263.16	-278.44	0.00
XBADJ	LDN371	-312.59	-336.18	-349.55	-352.31	-344.36	-325.95
XBADJ	LDN371	-297.63	-260.27	-215.00	-242.61	-266.24	-281.78
XBADJ	LDN371	-288.76	-286.96	-276.45	-257.53	-230.79	0.00
XBADJ	LDN371	-190.18	-179.23	-162.83	-141.48	-115.84	-86.68
XBADJ	LDN371	-54.88	-21.42	12.70	-34.66	-82.65	-128.14
XBADJ	LDN371	-169.73	-206.16	-236.33	-259.32	-274.43	0.00
XBADJ	LDN372	-308.70	-332.46	-346.12	-349.26	-341.80	-323.94
XBADJ	LDN372	-296.24	-259.54	-214.96	-243.26	-267.55	-283.72
XBADJ	LDN372	-291.26	-289.95	-279.84	-261.22	-234.67	0.00
XBADJ	LDN372	-194.06	-182.94	-166.26	-144.53	-118.40	-88.68
XBADJ	LDN372	-56.26	-22.14	12.66	-34.01	-81.34	-126.20
XBADJ	LDN372	-167.23	-203.17	-232.94	-255.63	-270.56	0.00
XBADJ	LDN373	-305.11	-329.07	-343.04	-346.57	-339.58	-322.27
XBADJ	LDN373	-295.17	-259.10	-215.16	-244.09	-269.00	-285.73
XBADJ	LDN373	-293.78	-292.90	-283.13	-264.75	-238.32	0.00
XBADJ	LDN373	-197.65	-186.33	-169.35	-147.22	-120.62	-90.35
XBADJ	LDN373	-57.34	-22.58	12.86	-33.18	-79.90	-124.19
XBADJ	LDN373	-164.71	-200.22	-229.65	-252.10	-266.90	0.00
XBADJ	LDN374	-301.75	-325.87	-340.10	-343.99	-337.43	-320.62
XBADJ	LDN374	-294.07	-258.58	-215.23	-244.76	-270.24	-287.50
XBADJ	LDN374	-296.04	-295.57	-286.13	-267.99	-241.71	0.00
XBADJ	LDN374	-201.02	-189.53	-172.28	-149.80	-122.77	-92.00
XBADJ	LDN374	-58.44	-23.11	12.93	-32.51	-78.66	-122.41
XBADJ	LDN374	-162.45	-197.55	-226.65	-248.86	-263.51	0.00
XBADJ	LDN375	-297.72	-322.00	-336.50	-340.77	-334.69	-318.44
XBADJ	LDN375	-292.52	-257.70	-215.06	-245.29	-271.46	-289.39
XBADJ	LDN375	-298.52	-298.58	-289.56	-271.75	-245.68	0.00

XBADJ	LDN375	-205.05	-193.40	-175.88	-153.02	-125.51	-94.18
XBADJ	LDN375	-59.99	-23.98	12.76	-31.98	-77.43	-120.53
XBADJ	LDN375	-159.97	-194.55	-223.22	-245.10	-259.54	0.00
XBADJ	LDN376	-282.83	-307.79	-323.40	-329.18	-324.97	-310.87
XBADJ	LDN376	-287.34	-255.07	-215.05	-247.91	-276.63	-296.94
XBADJ	LDN376	-308.23	-310.15	-302.65	-285.96	-260.57	0.00
XBADJ	LDN376	-219.94	-207.62	-188.98	-164.61	-135.23	-101.75
XBADJ	LDN376	-65.17	-26.62	12.75	-29.36	-72.27	-112.98
XBADJ	LDN376	-150.26	-182.97	-210.13	-230.90	-244.65	0.00
XBADJ	LDN377	-258.64	-284.55	-301.82	-309.91	-308.59	-297.89
XBADJ	LDN377	-278.15	-249.94	-214.15	-251.26	-284.13	-308.36
XBADJ	LDN377	-323.22	-328.26	-323.33	-308.58	-284.44	0.00
XBADJ	LDN377	-244.12	-230.85	-210.56	-183.88	-151.61	-114.73
XBADJ	LDN377	-74.36	-31.74	11.85	-26.01	-64.77	-101.56
XBADJ	LDN377	-135.26	-164.86	-189.45	-208.28	-220.78	0.00
XBADJ	LDN378	-244.17	-270.66	-288.92	-298.40	-298.82	-290.15
XBADJ	LDN378	-272.67	-246.91	-213.64	-253.29	-288.64	-315.22
XBADJ	LDN378	-332.22	-339.12	-335.72	-322.12	-298.73	0.00
XBADJ	LDN378	-258.59	-244.75	-223.46	-195.39	-161.38	-122.47
XBADJ	LDN378	-79.84	-34.78	11.34	-23.98	-60.25	-94.70
XBADJ	LDN378	-126.27	-154.00	-177.06	-194.73	-206.49	0.00
XBADJ	LDN379	-240.30	-266.96	-285.51	-295.39	-296.29	-288.19
XBADJ	LDN379	-271.33	-246.23	-213.65	-253.99	-290.00	-317.20
XBADJ	LDN379	-334.76	-342.15	-339.14	-325.83	-302.62	0.00
XBADJ	LDN379	-262.47	-248.44	-226.87	-198.40	-163.91	-124.43
XBADJ	LDN379	-81.17	-35.45	11.35	-23.28	-58.90	-92.72
XBADJ	LDN379	-123.73	-150.98	-173.64	-191.02	-202.60	0.00
XBADJ	LDN380	-236.31	-263.17	-282.04	-292.33	-293.74	-286.23
XBADJ	LDN380	-270.02	-245.61	-213.73	-254.77	-291.46	-319.29
XBADJ	LDN380	-337.43	-345.31	-342.69	-329.67	-306.63	0.00
XBADJ	LDN380	-266.45	-252.23	-230.35	-201.46	-166.46	-126.39
XBADJ	LDN380	-82.49	-36.08	11.43	-22.50	-57.43	-90.62
XBADJ	LDN380	-121.06	-147.82	-170.08	-187.18	-198.59	0.00
XBADJ	LDN381	-232.42	-259.46	-278.60	-289.29	-291.18	-284.23
XBADJ	LDN381	-268.64	-244.88	-213.69	-255.42	-292.77	-321.23
XBADJ	LDN381	-339.93	-348.30	-346.09	-333.36	-310.50	0.00
XBADJ	LDN381	-270.34	-255.95	-233.78	-204.51	-169.02	-128.40
XBADJ	LDN381	-83.87	-36.80	11.39	-21.85	-56.12	-88.69
XBADJ	LDN381	-118.56	-144.82	-166.69	-183.49	-194.72	0.00
XBADJ	LDN382	-228.83	-256.07	-275.52	-286.60	-288.97	-282.56
XBADJ	LDN382	-267.56	-244.44	-213.89	-256.25	-294.22	-323.24
XBADJ	LDN382	-342.45	-351.25	-349.37	-336.89	-314.16	0.00
XBADJ	LDN382	-273.93	-259.34	-236.87	-207.20	-171.23	-130.06
XBADJ	LDN382	-84.94	-37.24	11.59	-21.02	-54.68	-86.67
XBADJ	LDN382	-116.04	-141.88	-163.40	-179.97	-191.06	0.00
XBADJ	LDN383	-225.48	-252.88	-272.59	-284.02	-286.82	-280.91
XBADJ	LDN383	-266.46	-243.92	-213.96	-256.91	-295.45	-325.01
XBADJ	LDN383	-344.70	-353.91	-352.37	-340.12	-317.54	0.00
XBADJ	LDN383	-277.29	-262.53	-239.79	-209.77	-173.38	-131.71
XBADJ	LDN383	-86.05	-37.77	11.66	-20.35	-53.44	-84.90
XBADJ	LDN383	-113.79	-139.21	-160.41	-176.73	-187.68	0.00
XBADJ	LDN384	-221.44	-248.99	-268.98	-280.79	-284.08	-278.73
XBADJ	LDN384	-264.91	-243.04	-213.79	-257.45	-296.69	-326.90
XBADJ	LDN384	-347.19	-356.92	-355.81	-343.89	-321.52	0.00
XBADJ	LDN384	-281.32	-266.41	-243.40	-213.00	-176.12	-133.89
XBADJ	LDN384	-87.60	-38.64	11.49	-19.82	-52.21	-83.02
XBADJ	LDN384	-111.30	-136.20	-156.97	-172.96	-183.70	0.00

XBADJ	LDN385	-212.57	-240.54	-261.21	-273.94	-278.35	-274.30
XBADJ	LDN385	-261.91	-241.57	-213.89	-259.12	-299.87	-331.50
XBADJ	LDN385	-353.07	-363.90	-363.68	-352.41	-330.43	0.00
XBADJ	LDN385	-290.20	-274.86	-251.17	-219.85	-181.85	-138.32
XBADJ	LDN385	-90.59	-40.11	11.59	-18.15	-49.03	-78.41
XBADJ	LDN385	-105.42	-129.22	-149.10	-164.44	-174.79	0.00
XBADJ	LDN386	-208.70	-236.85	-257.81	-270.94	-275.83	-272.34
XBADJ	LDN386	-260.58	-240.90	-213.90	-259.81	-301.22	-333.48
XBADJ	LDN386	-355.60	-366.92	-367.09	-356.11	-334.30	0.00
XBADJ	LDN386	-294.07	-278.55	-254.57	-222.85	-184.37	-140.28
XBADJ	LDN386	-91.93	-40.78	11.60	-17.46	-47.67	-76.44
XBADJ	LDN386	-102.89	-126.20	-145.69	-160.75	-170.92	0.00
XBADJ	LDN387	-204.71	-233.07	-254.34	-267.89	-273.29	-270.39
XBADJ	LDN387	-259.28	-240.28	-213.99	-260.61	-302.69	-335.59
XBADJ	LDN387	-358.28	-370.09	-370.65	-359.95	-338.32	0.00
XBADJ	LDN387	-298.05	-282.34	-258.04	-225.91	-186.91	-142.23
XBADJ	LDN387	-93.23	-41.40	11.69	-16.66	-46.20	-74.33
XBADJ	LDN387	-100.21	-123.04	-142.13	-156.90	-166.91	0.00
XBADJ	LDN388	-200.83	-229.35	-250.90	-264.83	-270.72	-268.38
XBADJ	LDN388	-257.88	-239.55	-213.94	-261.24	-303.99	-337.51
XBADJ	LDN388	-360.77	-373.07	-374.04	-363.64	-342.19	0.00
XBADJ	LDN388	-301.94	-286.06	-261.48	-228.96	-189.48	-144.24
XBADJ	LDN388	-94.63	-42.13	11.64	-16.03	-44.90	-72.41
XBADJ	LDN388	-97.71	-120.05	-138.74	-153.22	-163.03	0.00
XBADJ	LDN389	-197.24	-225.96	-247.82	-262.14	-268.51	-266.71
XBADJ	LDN389	-256.81	-239.11	-214.14	-262.08	-305.44	-339.52
XBADJ	LDN389	-363.29	-376.02	-377.32	-367.16	-345.85	0.00
XBADJ	LDN389	-305.53	-289.44	-264.57	-231.65	-191.69	-145.91
XBADJ	LDN389	-95.70	-42.58	11.84	-15.19	-43.45	-70.39
XBADJ	LDN389	-95.19	-117.10	-135.45	-149.69	-159.38	0.00
XBADJ	LDN390	-177.77	-207.18	-230.30	-246.42	-255.05	-255.94
XBADJ	LDN390	-249.05	-234.59	-213.00	-264.35	-311.06	-348.32
XBADJ	LDN390	-375.00	-390.28	-393.70	-385.16	-364.92	0.00
XBADJ	LDN390	-325.00	-308.22	-282.08	-247.37	-205.14	-156.68
XBADJ	LDN390	-103.46	-47.10	10.70	-12.92	-37.83	-61.59
XBADJ	LDN390	-83.49	-102.84	-119.08	-131.69	-140.30	0.00
XBADJ	LDN391	-173.90	-203.49	-226.90	-243.42	-252.54	-253.99
XBADJ	LDN391	-247.72	-233.92	-213.02	-265.06	-312.43	-350.31
XBADJ	LDN391	-377.54	-393.30	-397.12	-388.86	-368.79	0.00
XBADJ	LDN391	-328.87	-311.91	-285.48	-250.37	-207.66	-158.63
XBADJ	LDN391	-104.79	-47.76	10.72	-12.21	-36.47	-59.61
XBADJ	LDN391	-80.95	-99.82	-115.66	-127.99	-136.43	0.00
XBADJ	LDN392	-169.90	-199.70	-223.42	-240.36	-249.99	-252.03
XBADJ	LDN392	-246.40	-233.30	-213.10	-265.84	-313.89	-352.41
XBADJ	LDN392	-380.22	-396.47	-400.68	-392.71	-372.82	0.00
XBADJ	LDN392	-332.86	-315.71	-288.96	-253.44	-210.21	-160.60
XBADJ	LDN392	-106.10	-48.39	10.80	-11.43	-35.00	-57.51
XBADJ	LDN392	-78.27	-96.65	-112.10	-124.14	-132.40	0.00
XBADJ	LDN393	-166.02	-195.98	-219.98	-237.31	-247.42	-250.01
XBADJ	LDN393	-245.01	-232.56	-213.05	-266.48	-315.19	-354.34
XBADJ	LDN393	-382.71	-399.46	-404.07	-396.40	-376.69	0.00
XBADJ	LDN393	-336.75	-319.43	-292.40	-256.49	-212.78	-162.61
XBADJ	LDN393	-107.50	-49.12	10.75	-10.79	-33.70	-55.58
XBADJ	LDN393	-75.77	-93.67	-108.71	-120.45	-128.53	0.00
XBADJ	LDN394	-162.43	-192.59	-216.90	-234.61	-245.21	-248.35
XBADJ	LDN394	-243.94	-232.12	-213.25	-267.31	-316.64	-356.35

XBADJ	LDN394	-385.23	-402.41	-407.35	-399.93	-380.35	0.00
XBADJ	LDN394	-340.34	-322.82	-295.49	-259.18	-214.99	-164.28
XBADJ	LDN394	-108.57	-49.56	10.95	-9.96	-32.25	-53.57
XBADJ	LDN394	-73.26	-90.72	-105.42	-116.93	-124.87	0.00
XBADJ	LDN395	-159.07	-189.40	-213.97	-232.04	-243.06	-246.70
XBADJ	LDN395	-242.83	-231.60	-213.32	-267.97	-317.88	-358.12
XBADJ	LDN395	-387.48	-405.07	-410.35	-403.16	-383.73	0.00
XBADJ	LDN395	-343.69	-326.01	-298.41	-261.75	-217.14	-165.93
XBADJ	LDN395	-109.67	-50.09	11.02	-9.30	-31.02	-51.80
XBADJ	LDN395	-71.00	-88.05	-102.43	-113.69	-121.49	0.00
XBADJ	LDN396	-149.87	-180.56	-205.76	-224.72	-236.84	-241.77
XBADJ	LDN396	-239.36	-229.67	-213.00	-269.27	-320.75	-362.49
XBADJ	LDN396	-393.21	-411.98	-418.24	-411.78	-392.82	0.00
XBADJ	LDN396	-352.90	-334.85	-306.62	-269.07	-223.35	-170.85
XBADJ	LDN396	-113.15	-52.02	10.70	-8.00	-28.14	-47.43
XBADJ	LDN396	-65.28	-81.14	-94.54	-105.07	-112.40	0.00
XBADJ	LDN397	-146.00	-176.87	-202.37	-221.72	-234.33	-239.83
XBADJ	LDN397	-238.03	-229.00	-213.02	-269.97	-322.12	-364.47
XBADJ	LDN397	-395.75	-415.00	-421.65	-415.48	-396.69	0.00
XBADJ	LDN397	-356.77	-338.53	-310.01	-272.07	-225.87	-172.80
XBADJ	LDN397	-114.48	-52.68	10.72	-7.29	-26.78	-45.45
XBADJ	LDN397	-62.74	-78.12	-91.13	-101.37	-108.53	0.00
XBADJ	LDN398	-142.01	-173.08	-198.89	-218.66	-231.78	-237.87
XBADJ	LDN398	-236.72	-228.38	-213.10	-270.76	-323.58	-366.57
XBADJ	LDN398	-398.42	-418.17	-425.21	-419.33	-400.71	0.00
XBADJ	LDN398	-360.75	-342.32	-313.49	-275.13	-228.41	-174.76
XBADJ	LDN398	-115.79	-53.30	10.80	-6.51	-25.31	-43.35
XBADJ	LDN398	-60.07	-74.96	-87.57	-97.53	-104.52	0.00
XBADJ	LDN399	-138.13	-169.36	-195.46	-215.61	-229.21	-235.85
XBADJ	LDN399	-235.32	-227.65	-213.05	-271.39	-324.88	-368.50
XBADJ	LDN399	-400.92	-421.15	-428.59	-423.01	-404.58	0.00
XBADJ	LDN399	-364.64	-346.04	-316.93	-278.18	-230.98	-176.77
XBADJ	LDN399	-117.18	-54.04	10.75	-5.88	-24.01	-41.42
XBADJ	LDN399	-57.57	-71.97	-84.18	-93.84	-100.64	0.00
XBADJ	LDN400	-134.54	-165.97	-192.37	-212.92	-227.00	-234.19
XBADJ	LDN400	-234.25	-227.20	-213.25	-272.23	-326.33	-370.51
XBADJ	LDN400	-403.43	-424.10	-431.88	-426.54	-408.24	0.00
XBADJ	LDN400	-368.23	-349.43	-320.01	-280.87	-233.20	-178.44
XBADJ	LDN400	-118.26	-54.48	10.95	-5.04	-22.57	-39.41
XBADJ	LDN400	-55.05	-69.02	-80.90	-90.31	-96.98	0.00
XBADJ	LDN401	-131.17	-162.78	-189.43	-210.34	-224.85	-232.53
XBADJ	LDN401	-233.15	-226.68	-213.32	-272.89	-327.57	-372.28
XBADJ	LDN401	-405.69	-426.77	-434.89	-429.79	-411.63	0.00
XBADJ	LDN401	-371.59	-352.63	-322.95	-283.45	-235.35	-180.09
XBADJ	LDN401	-119.36	-55.01	11.02	-4.38	-21.33	-37.63
XBADJ	LDN401	-52.79	-66.35	-77.89	-87.07	-93.59	0.00
XBADJ	LDN402	-127.13	-158.89	-185.82	-207.11	-222.10	-230.35
XBADJ	LDN402	-231.59	-225.80	-213.15	-273.43	-328.80	-374.17
XBADJ	LDN402	-408.18	-429.78	-438.33	-433.55	-415.60	0.00
XBADJ	LDN402	-375.63	-356.51	-326.56	-286.68	-238.09	-182.27
XBADJ	LDN402	-120.91	-55.88	10.85	-3.84	-20.10	-35.75
XBADJ	LDN402	-50.31	-63.34	-74.45	-83.30	-89.62	0.00
XBADJ	LDN403	-119.58	-151.64	-179.09	-201.10	-217.00	-226.30
XBADJ	LDN403	-228.73	-224.21	-212.88	-274.49	-331.15	-377.75
XBADJ	LDN403	-412.87	-435.44	-444.79	-440.62	-423.06	0.00
XBADJ	LDN403	-383.18	-363.76	-333.29	-292.69	-243.20	-186.32
XBADJ	LDN403	-123.77	-57.47	10.58	-2.78	-17.74	-32.17

XBADJ	LDN403	-45.62	-57.68	-67.99	-76.23	-82.16	0.00
XBADJ	LDN404	-115.70	-147.94	-175.68	-198.09	-214.47	-224.34
XBADJ	LDN404	-227.40	-223.54	-212.89	-275.18	-332.51	-379.73
XBADJ	LDN404	-415.41	-438.47	-448.21	-444.33	-426.94	0.00
XBADJ	LDN404	-387.06	-367.46	-336.70	-295.70	-245.72	-188.28
XBADJ	LDN404	-125.11	-58.14	10.59	-2.08	-16.39	-30.19
XBADJ	LDN404	-43.08	-54.65	-64.57	-72.53	-78.28	0.00
XBADJ	LDN405	-111.72	-144.15	-172.21	-195.03	-211.93	-222.38
XBADJ	LDN405	-226.08	-222.91	-212.97	-275.97	-333.97	-381.83
XBADJ	LDN405	-418.08	-441.63	-451.76	-448.17	-430.96	0.00
XBADJ	LDN405	-391.05	-371.25	-340.17	-298.76	-248.27	-190.24
XBADJ	LDN405	-126.43	-58.77	10.67	-1.30	-14.92	-28.09
XBADJ	LDN405	-40.41	-51.49	-61.02	-68.68	-74.26	0.00
XBADJ	LDN406	-107.83	-140.43	-168.77	-191.98	-209.35	-220.37
XBADJ	LDN406	-224.69	-222.18	-212.92	-276.60	-335.27	-383.75
XBADJ	LDN406	-420.57	-444.62	-455.15	-451.85	-434.83	0.00
XBADJ	LDN406	-394.94	-374.97	-343.61	-301.81	-250.84	-192.25
XBADJ	LDN406	-127.82	-59.50	10.62	-0.67	-13.62	-26.16
XBADJ	LDN406	-37.91	-48.51	-57.63	-65.00	-70.39	0.00
XBADJ	LDN407	-104.24	-137.05	-165.69	-189.30	-207.15	-218.71
XBADJ	LDN407	-223.63	-221.75	-213.13	-277.45	-336.73	-385.78
XBADJ	LDN407	-423.10	-447.57	-458.44	-455.38	-438.49	0.00
XBADJ	LDN407	-398.52	-378.36	-346.69	-304.50	-253.05	-193.91
XBADJ	LDN407	-128.88	-59.94	10.83	0.18	-12.17	-24.14
XBADJ	LDN407	-35.39	-45.55	-54.34	-61.47	-66.73	0.00
XBADJ	LDN408	-100.88	-133.85	-162.75	-186.71	-205.00	-217.06
XBADJ	LDN408	-222.52	-221.22	-213.20	-278.11	-337.97	-387.55
XBADJ	LDN408	-425.36	-450.24	-461.45	-458.63	-441.88	0.00
XBADJ	LDN408	-401.89	-381.56	-349.63	-307.08	-255.20	-195.57
XBADJ	LDN408	-129.99	-60.46	10.90	0.84	-10.93	-22.37
XBADJ	LDN408	-33.13	-42.88	-51.33	-58.22	-63.34	0.00
XBADJ	LDN409	-96.85	-129.98	-159.15	-183.49	-202.26	-214.88
XBADJ	LDN409	-220.97	-220.35	-213.03	-278.65	-339.20	-389.43
XBADJ	LDN409	-427.84	-453.24	-464.88	-462.39	-445.85	0.00
XBADJ	LDN409	-405.92	-385.43	-353.23	-310.30	-257.94	-197.74
XBADJ	LDN409	-131.54	-61.34	10.73	1.38	-9.70	-20.48
XBADJ	LDN409	-30.65	-39.88	-47.90	-54.46	-59.37	0.00
XBADJ	LDN410	-88.00	-121.44	-151.19	-176.35	-196.15	-209.99
XBADJ	LDN410	-217.45	-218.30	-212.52	-279.69	-341.76	-393.44
XBADJ	LDN410	-433.17	-459.73	-472.33	-470.58	-454.52	0.00
XBADJ	LDN410	-414.77	-393.97	-361.19	-317.44	-264.05	-202.63
XBADJ	LDN410	-135.06	-63.38	10.22	2.42	-7.13	-16.48
XBADJ	LDN410	-25.32	-33.39	-40.45	-46.28	-50.70	0.00
XBADJ	LDN411	-407.76	-387.35	-355.16	-312.18	-259.72	-199.36
XBADJ	LDN411	-132.95	-62.50	9.85	3.71	-7.62	-18.72
XBADJ	LDN411	-29.24	-38.89	-47.35	-54.37	-59.74	0.00
XBADJ	LDN411	-98.49	-131.53	-160.58	-184.75	-203.30	-215.68
XBADJ	LDN411	-221.50	-220.60	-212.99	-276.95	-337.58	-387.95
XBADJ	LDN411	-426.53	-452.16	-464.04	-461.82	-445.58	0.00
XBADJ	LDN412	-403.89	-383.66	-351.76	-309.18	-257.20	-197.41
XBADJ	LDN412	-131.62	-61.83	9.84	3.02	-8.97	-20.69
XBADJ	LDN412	-31.78	-41.90	-50.75	-58.06	-63.61	0.00
XBADJ	LDN412	-102.36	-135.22	-163.98	-187.75	-205.82	-217.64
XBADJ	LDN412	-222.84	-221.27	-212.98	-276.26	-336.23	-385.98
XBADJ	LDN412	-424.00	-449.14	-460.63	-458.13	-441.70	0.00
XBADJ	LDN413	-399.90	-379.86	-348.28	-306.11	-254.65	-195.44

XBADJ	LDN413	-130.30	-61.20	9.76	2.24	-10.44	-22.79
XBADJ	LDN413	-34.46	-45.07	-54.32	-61.92	-67.63	0.00
XBADJ	LDN413	-106.35	-139.02	-167.46	-190.82	-208.38	-219.60
XBADJ	LDN413	-224.16	-221.90	-212.90	-275.47	-334.76	-383.87
XBADJ	LDN413	-421.32	-445.97	-457.07	-454.28	-437.68	0.00
XBADJ	LDN414	-396.01	-376.14	-344.84	-303.07	-252.08	-193.44
XBADJ	LDN414	-128.92	-60.48	9.80	1.59	-11.75	-24.73
XBADJ	LDN414	-36.96	-48.06	-57.71	-65.60	-71.50	0.00
XBADJ	LDN414	-110.24	-142.73	-170.89	-193.86	-210.94	-221.61
XBADJ	LDN414	-225.54	-222.62	-212.94	-274.83	-333.45	-381.94
XBADJ	LDN414	-418.82	-442.98	-453.67	-450.59	-433.81	0.00
XBADJ	LDN415	-392.42	-372.75	-341.76	-300.38	-249.87	-191.77
XBADJ	LDN415	-127.85	-60.03	9.60	0.75	-13.19	-26.74
XBADJ	LDN415	-39.48	-51.01	-61.00	-69.13	-75.16	0.00
XBADJ	LDN415	-113.83	-146.12	-173.98	-196.55	-213.15	-223.27
XBADJ	LDN415	-226.61	-223.06	-212.74	-273.99	-332.00	-379.92
XBADJ	LDN415	-416.30	-440.03	-450.39	-447.06	-430.15	0.00
XBADJ	LDN416	-389.07	-369.56	-338.83	-297.80	-247.73	-190.12
XBADJ	LDN416	-126.74	-59.51	9.53	0.09	-14.43	-28.51
XBADJ	LDN416	-41.73	-53.68	-63.99	-72.37	-78.54	0.00
XBADJ	LDN416	-117.18	-149.31	-176.91	-199.13	-215.30	-224.92
XBADJ	LDN416	-227.72	-223.59	-212.67	-273.33	-330.77	-378.15
XBADJ	LDN416	-414.05	-437.36	-447.39	-443.82	-426.77	0.00
XBADJ	LDN417	-385.03	-365.68	-335.22	-294.58	-244.98	-187.94
XBADJ	LDN417	-125.19	-58.64	9.70	-0.45	-15.66	-30.40
XBADJ	LDN417	-44.21	-56.69	-67.43	-76.13	-82.52	0.00
XBADJ	LDN417	-121.22	-153.20	-180.52	-202.35	-218.04	-227.10
XBADJ	LDN417	-229.27	-224.46	-212.84	-272.79	-329.54	-376.27
XBADJ	LDN417	-411.56	-434.36	-443.95	-440.06	-422.79	0.00
XBADJ	LDN418	-415.08	-394.21	-361.37	-317.54	-264.07	-202.57
XBADJ	LDN418	-134.91	-63.16	10.51	5.67	-4.41	-14.37
XBADJ	LDN418	-23.89	-32.68	-40.48	-47.05	-52.19	0.00
XBADJ	LDN418	-91.17	-124.66	-154.37	-179.39	-198.95	-212.48
XBADJ	LDN418	-219.54	-219.94	-213.65	-278.91	-340.78	-392.30
XBADJ	LDN418	-431.89	-458.36	-470.91	-469.14	-453.13	0.00
XBADJ	LDN419	-376.67	-357.69	-327.85	-288.04	-239.48	-183.65
XBADJ	LDN419	-122.23	-57.10	9.76	-1.86	-18.51	-34.59
XBADJ	LDN419	-49.62	-63.14	-74.75	-84.08	-90.86	0.00
XBADJ	LDN419	-129.58	-161.18	-187.89	-208.89	-223.54	-231.40
XBADJ	LDN419	-232.22	-226.00	-212.90	-271.38	-326.69	-372.08
XBADJ	LDN419	-406.16	-427.90	-436.64	-432.11	-414.45	0.00
XBADJ	LDN420	-372.79	-354.00	-324.44	-285.04	-236.97	-181.69
XBADJ	LDN420	-120.90	-56.44	9.74	-2.57	-19.87	-36.58
XBADJ	LDN420	-52.17	-66.17	-78.17	-87.79	-94.75	0.00
XBADJ	LDN420	-133.46	-164.88	-191.29	-211.89	-226.06	-233.35
XBADJ	LDN420	-233.55	-226.66	-212.88	-270.67	-325.32	-370.09
XBADJ	LDN420	-403.61	-424.87	-433.21	-428.40	-410.57	0.00
XBADJ	LDN421	-368.81	-350.21	-320.97	-281.98	-234.42	-179.73
XBADJ	LDN421	-119.59	-55.81	9.66	-3.35	-21.34	-38.67
XBADJ	LDN421	-54.84	-69.34	-81.73	-91.63	-98.76	0.00
XBADJ	LDN421	-137.44	-168.67	-194.77	-214.95	-228.60	-235.31
XBADJ	LDN421	-234.87	-227.29	-212.80	-269.89	-323.86	-367.99
XBADJ	LDN421	-400.94	-421.71	-429.66	-424.56	-406.55	0.00
XBADJ	LDN422	-364.92	-346.49	-317.53	-278.93	-231.85	-177.72
XBADJ	LDN422	-118.20	-55.08	9.71	-3.98	-22.64	-40.60
XBADJ	LDN422	-57.33	-72.32	-85.11	-95.32	-102.63	0.00
XBADJ	LDN422	-141.33	-172.39	-198.21	-218.00	-231.18	-237.32

XBADJ	LDN422	-236.26	-228.02	-212.85	-269.26	-322.56	-366.06
XBADJ	LDN422	-398.45	-418.72	-426.27	-420.87	-402.68	0.00
XBADJ	LDN423	-361.33	-343.10	-314.44	-276.24	-229.63	-176.05
XBADJ	LDN423	-117.13	-54.64	9.51	-4.82	-24.08	-42.61
XBADJ	LDN423	-59.85	-75.27	-88.40	-98.85	-106.29	0.00
XBADJ	LDN423	-144.92	-175.78	-201.29	-220.69	-233.39	-238.99
XBADJ	LDN423	-237.33	-228.46	-212.65	-268.42	-321.11	-364.05
XBADJ	LDN423	-395.93	-415.77	-422.98	-417.34	-399.02	0.00
XBADJ	LDN424	-357.97	-339.91	-311.52	-273.66	-227.49	-174.40
XBADJ	LDN424	-116.02	-54.11	9.44	-5.48	-25.32	-44.39
XBADJ	LDN424	-62.10	-77.93	-91.40	-102.08	-109.67	0.00
XBADJ	LDN424	-148.28	-178.97	-204.22	-223.27	-235.53	-240.64
XBADJ	LDN424	-238.44	-228.99	-212.58	-267.76	-319.88	-362.28
XBADJ	LDN424	-393.67	-413.11	-419.99	-414.11	-395.64	0.00
XBADJ	LDN425	-353.94	-336.03	-307.91	-270.43	-224.74	-172.22
XBADJ	LDN425	-114.47	-53.24	9.61	-6.02	-26.55	-46.27
XBADJ	LDN425	-64.59	-80.94	-94.84	-105.85	-113.65	0.00
XBADJ	LDN425	-152.31	-182.85	-207.83	-226.49	-238.28	-242.82
XBADJ	LDN425	-239.99	-229.86	-212.75	-267.22	-318.65	-360.39
XBADJ	LDN425	-391.19	-410.10	-416.55	-410.34	-391.67	0.00
XBADJ	LDN426	-345.91	-328.28	-300.67	-263.93	-219.16	-167.74
XBADJ	LDN426	-111.22	-51.33	10.13	-6.91	-28.82	-49.85
XBADJ	LDN426	-69.37	-86.78	-101.56	-113.25	-121.49	0.00
XBADJ	LDN426	-160.34	-190.60	-215.07	-233.00	-243.86	-247.30
XBADJ	LDN426	-243.23	-231.77	-213.27	-266.33	-316.38	-356.81
XBADJ	LDN426	-386.41	-404.26	-409.83	-402.94	-383.82	0.00
XBADJ	LDN427	-342.04	-324.59	-297.27	-260.92	-216.64	-165.79
XBADJ	LDN427	-109.89	-50.65	10.12	-7.60	-30.17	-51.83
XBADJ	LDN427	-71.91	-89.80	-104.97	-116.94	-125.37	0.00
XBADJ	LDN427	-164.21	-194.29	-218.47	-236.01	-246.38	-249.26
XBADJ	LDN427	-244.57	-232.45	-213.26	-265.64	-315.02	-354.84
XBADJ	LDN427	-383.87	-401.24	-406.42	-399.25	-379.95	0.00
XBADJ	LDN428	-338.05	-320.79	-293.79	-257.86	-214.10	-163.83
XBADJ	LDN428	-108.58	-50.04	10.03	-8.40	-31.65	-53.94
XBADJ	LDN428	-74.59	-92.98	-108.54	-120.80	-129.39	0.00
XBADJ	LDN428	-168.20	-198.08	-221.95	-239.07	-248.92	-251.22
XBADJ	LDN428	-245.87	-233.06	-213.17	-264.84	-313.55	-352.73
XBADJ	LDN428	-381.19	-398.07	-402.85	-395.39	-375.92	0.00
XBADJ	LDN429	-334.16	-317.07	-290.35	-254.81	-211.53	-161.82
XBADJ	LDN429	-107.19	-49.30	10.08	-9.03	-32.95	-55.87
XBADJ	LDN429	-77.08	-95.96	-111.92	-124.48	-133.26	0.00
XBADJ	LDN429	-172.09	-201.80	-225.39	-242.12	-251.49	-253.23
XBADJ	LDN429	-247.27	-233.80	-213.22	-264.21	-312.25	-350.80
XBADJ	LDN429	-378.69	-395.08	-399.46	-391.71	-372.05	0.00
XBADJ	LDN430	-330.58	-313.69	-287.27	-252.13	-209.32	-160.15
XBADJ	LDN430	-106.12	-48.86	9.88	-9.87	-34.39	-57.87
XBADJ	LDN430	-79.60	-98.90	-115.20	-128.00	-136.91	0.00
XBADJ	LDN430	-175.67	-205.18	-228.46	-244.80	-253.70	-254.89
XBADJ	LDN430	-248.34	-234.24	-213.02	-263.37	-310.80	-348.79
XBADJ	LDN430	-376.18	-392.14	-396.18	-388.19	-368.40	0.00
XBADJ	LDN431	-327.21	-310.49	-284.34	-249.55	-207.17	-158.50
XBADJ	LDN431	-105.01	-48.34	9.81	-10.53	-35.63	-59.65
XBADJ	LDN431	-81.86	-101.57	-118.21	-131.25	-140.30	0.00
XBADJ	LDN431	-179.04	-208.38	-231.40	-247.38	-255.85	-256.55
XBADJ	LDN431	-249.44	-234.76	-212.95	-262.71	-309.57	-347.02
XBADJ	LDN431	-373.92	-389.47	-393.18	-384.94	-365.01	0.00

XBADJ	LDN432	-306.39	-290.46	-265.70	-232.86	-192.96	-147.18
XBADJ	LDN432	-96.94	-43.75	10.77	-13.23	-41.90	-69.30
XBADJ	LDN432	-94.60	-117.02	-135.89	-150.62	-160.78	0.00
XBADJ	LDN432	-199.85	-228.42	-250.04	-264.06	-270.07	-267.86
XBADJ	LDN432	-257.52	-239.35	-213.91	-260.01	-303.30	-337.36
XBADJ	LDN432	-361.18	-374.02	-375.50	-365.57	-344.53	0.00
XBADJ	LDN433	-302.53	-286.77	-262.30	-229.87	-190.44	-145.24
XBADJ	LDN433	-95.61	-43.09	10.75	-13.93	-43.26	-71.29
XBADJ	LDN433	-97.14	-120.04	-139.30	-154.32	-164.66	0.00
XBADJ	LDN433	-203.72	-232.10	-253.43	-267.06	-272.58	-269.81
XBADJ	LDN433	-258.84	-240.01	-213.89	-259.31	-301.93	-335.38
XBADJ	LDN433	-358.64	-371.00	-372.08	-361.87	-340.65	0.00
XBADJ	LDN434	-298.53	-282.98	-258.82	-226.80	-187.89	-143.27
XBADJ	LDN434	-94.30	-42.46	10.67	-14.71	-44.73	-73.39
XBADJ	LDN434	-99.82	-123.21	-142.87	-158.18	-168.68	0.00
XBADJ	LDN434	-207.72	-235.90	-256.92	-270.13	-275.13	-271.77
XBADJ	LDN434	-260.16	-240.64	-213.81	-258.53	-300.47	-333.28
XBADJ	LDN434	-355.96	-367.83	-368.52	-358.01	-336.63	0.00
XBADJ	LDN435	-294.64	-279.26	-255.38	-223.75	-185.32	-141.26
XBADJ	LDN435	-92.90	-41.72	10.72	-15.35	-46.03	-75.32
XBADJ	LDN435	-102.31	-126.20	-146.25	-161.86	-172.55	0.00
XBADJ	LDN435	-211.60	-239.62	-260.35	-273.18	-277.70	-273.79
XBADJ	LDN435	-261.55	-241.37	-213.86	-257.89	-299.16	-331.35
XBADJ	LDN435	-353.47	-364.84	-365.13	-354.33	-332.76	0.00
XBADJ	LDN436	-291.06	-275.87	-252.30	-221.07	-183.11	-139.60
XBADJ	LDN436	-91.84	-41.29	10.51	-16.20	-47.49	-77.34
XBADJ	LDN436	-104.84	-129.15	-149.54	-165.39	-176.21	0.00
XBADJ	LDN436	-215.19	-243.01	-263.44	-275.86	-279.91	-275.45
XBADJ	LDN436	-262.62	-241.81	-213.65	-257.04	-297.71	-329.33
XBADJ	LDN436	-350.94	-361.89	-361.84	-350.80	-329.10	0.00
XBADJ	LDN437	-283.67	-268.82	-245.81	-215.32	-178.29	-135.85
XBADJ	LDN437	-89.28	-39.99	10.51	-17.50	-50.05	-81.09
XBADJ	LDN437	-109.66	-134.90	-156.04	-172.44	-183.60	0.00
XBADJ	LDN437	-222.58	-250.05	-269.93	-281.61	-284.73	-279.20
XBADJ	LDN437	-265.18	-243.11	-213.65	-255.74	-295.14	-325.58
XBADJ	LDN437	-346.12	-356.14	-355.35	-343.75	-321.71	0.00
XBADJ	LDN438	-279.80	-265.13	-242.41	-212.32	-175.77	-133.89
XBADJ	LDN438	-87.94	-39.32	10.50	-18.19	-51.41	-83.06
XBADJ	LDN438	-112.19	-137.92	-159.45	-176.14	-187.47	0.00
XBADJ	LDN438	-226.45	-253.74	-273.33	-284.61	-287.25	-281.15
XBADJ	LDN438	-266.52	-243.78	-213.64	-255.05	-293.79	-323.60
XBADJ	LDN438	-343.58	-353.13	-351.94	-340.06	-317.84	0.00
XBADJ	LDN439	-275.82	-261.34	-238.93	-209.26	-173.23	-131.93
XBADJ	LDN439	-86.63	-38.69	10.42	-18.97	-52.87	-85.16
XBADJ	LDN439	-114.86	-141.08	-163.00	-179.98	-191.48	0.00
XBADJ	LDN439	-230.43	-257.53	-276.81	-287.67	-289.80	-283.11
XBADJ	LDN439	-267.83	-244.41	-213.56	-254.27	-292.33	-321.50
XBADJ	LDN439	-340.91	-349.96	-348.38	-336.21	-313.83	0.00
XBADJ	LDN440	-271.93	-257.63	-235.50	-206.21	-170.66	-129.93
XBADJ	LDN440	-85.24	-37.97	10.46	-19.62	-54.18	-87.10
XBADJ	LDN440	-117.37	-144.07	-166.40	-183.67	-195.36	0.00
XBADJ	LDN440	-234.32	-261.25	-280.24	-290.71	-292.36	-285.12
XBADJ	LDN440	-269.21	-245.13	-213.60	-253.62	-291.02	-319.57
XBADJ	LDN440	-338.41	-346.97	-344.99	-332.52	-309.96	0.00
XBADJ	LDN441	-268.34	-254.24	-232.41	-203.52	-168.45	-128.26
XBADJ	LDN441	-84.17	-37.53	10.26	-20.45	-55.63	-89.11
XBADJ	LDN441	-119.89	-147.02	-169.68	-187.19	-199.02	0.00

XBADJ	LDN441	-237.91	-264.64	-283.33	-293.41	-294.57	-286.78
XBADJ	LDN441	-270.29	-245.57	-213.40	-252.79	-289.57	-317.56
XBADJ	LDN441	-335.89	-344.02	-341.70	-329.00	-306.30	0.00
XBADJ	LDN442	-264.98	-251.04	-229.48	-200.94	-166.30	-126.61
XBADJ	LDN442	-83.06	-37.00	10.19	-21.12	-56.87	-90.89
XBADJ	LDN442	-122.14	-149.69	-172.69	-190.44	-202.41	0.00
XBADJ	LDN442	-241.27	-267.84	-286.26	-295.99	-296.72	-288.44
XBADJ	LDN442	-271.39	-246.10	-213.33	-252.12	-288.33	-315.78
XBADJ	LDN442	-333.63	-341.35	-338.70	-325.75	-302.91	0.00
XBADJ	LDN443	-260.94	-247.16	-225.87	-197.71	-163.55	-124.42
XBADJ	LDN443	-81.51	-36.12	10.36	-21.66	-58.10	-92.77
XBADJ	LDN443	-124.63	-152.70	-176.13	-194.21	-206.38	0.00
XBADJ	LDN443	-245.31	-271.72	-289.87	-299.22	-299.47	-290.62
XBADJ	LDN443	-272.94	-246.97	-213.50	-251.58	-287.10	-313.89
XBADJ	LDN443	-331.15	-338.34	-335.26	-321.98	-298.93	0.00
XBADJ	LDN444	-252.01	-238.59	-217.92	-190.62	-157.54	-119.67
XBADJ	LDN444	-78.16	-34.28	10.64	-22.95	-60.92	-97.04
XBADJ	LDN444	-130.21	-159.43	-183.80	-202.59	-215.22	0.00
XBADJ	LDN444	-254.24	-280.29	-297.82	-306.30	-305.48	-295.37
XBADJ	LDN444	-276.29	-248.82	-213.78	-250.29	-284.28	-309.62
XBADJ	LDN444	-325.56	-331.61	-327.59	-313.60	-290.09	0.00
XBADJ	LDN445	-246.05	-232.95	-212.77	-186.12	-153.83	-116.85
XBADJ	LDN445	-76.33	-33.49	10.37	-24.27	-63.26	-100.33
XBADJ	LDN445	-134.34	-164.28	-189.22	-208.41	-221.27	0.00
XBADJ	LDN445	-260.20	-285.93	-302.97	-310.80	-309.19	-298.19
XBADJ	LDN445	-278.13	-249.61	-213.51	-248.97	-281.94	-306.34
XBADJ	LDN445	-321.44	-326.77	-322.17	-307.78	-284.04	0.00
XBADJ	LDN446	-221.87	-209.72	-191.20	-166.86	-137.46	-103.88
XBADJ	LDN446	-67.14	-28.37	11.27	-27.62	-70.76	-111.74
XBADJ	LDN446	-149.33	-182.38	-209.89	-231.02	-245.14	0.00
XBADJ	LDN446	-284.38	-309.16	-324.54	-330.07	-325.56	-311.16
XBADJ	LDN446	-287.31	-254.73	-214.41	-245.62	-274.44	-294.93
XBADJ	LDN446	-306.45	-308.66	-301.50	-285.17	-260.18	0.00
XBADJ	LDN447	-215.13	-203.29	-185.27	-161.62	-133.06	-100.46
XBADJ	LDN447	-64.81	-27.19	11.26	-28.82	-73.11	-115.17
XBADJ	LDN447	-153.74	-187.63	-215.83	-237.46	-251.88	0.00
XBADJ	LDN447	-291.12	-315.59	-330.47	-335.31	-329.96	-314.58
XBADJ	LDN447	-289.65	-255.91	-214.40	-244.42	-272.09	-291.49
XBADJ	LDN447	-302.04	-303.41	-295.56	-278.73	-253.43	0.00
XBADJ	LDN448	-207.39	-195.82	-178.29	-155.34	-127.68	-96.13
XBADJ	LDN448	-61.67	-25.33	11.78	-29.66	-75.27	-118.60
XBADJ	LDN448	-158.33	-193.24	-222.29	-244.58	-259.44	0.00
XBADJ	LDN448	-298.86	-323.06	-337.45	-341.59	-335.34	-318.91
XBADJ	LDN448	-292.79	-257.77	-214.92	-243.58	-269.92	-288.06
XBADJ	LDN448	-297.45	-297.80	-289.10	-271.61	-245.88	0.00
XBADJ	LDN449	-203.52	-192.13	-174.89	-152.34	-125.16	-94.18
XBADJ	LDN449	-60.33	-24.66	11.77	-30.35	-76.63	-120.58
XBADJ	LDN449	-160.86	-196.26	-225.70	-248.27	-263.31	0.00
XBADJ	LDN449	-302.72	-326.75	-340.85	-344.59	-337.86	-320.87
XBADJ	LDN449	-294.12	-258.44	-214.91	-242.89	-268.57	-286.09
XBADJ	LDN449	-294.91	-294.78	-285.69	-267.92	-242.01	0.00
XBADJ	LDN450	-199.54	-188.34	-171.41	-149.28	-122.61	-92.22
XBADJ	LDN450	-59.02	-24.03	11.69	-31.13	-78.09	-122.68
XBADJ	LDN450	-163.53	-199.42	-229.25	-252.12	-267.32	0.00
XBADJ	LDN450	-306.71	-330.54	-344.32	-347.65	-340.41	-322.83
XBADJ	LDN450	-295.44	-259.07	-214.83	-242.11	-267.11	-283.99
XBADJ	LDN450	-292.24	-291.62	-282.13	-264.07	-237.99	0.00

XBADJ	LDN451	-195.65	-184.62	-167.98	-146.24	-120.05	-90.21
XBADJ	LDN451	-57.63	-23.31	11.73	-31.78	-79.40	-124.61
XBADJ	LDN451	-166.04	-202.42	-232.64	-255.80	-271.19	0.00
XBADJ	LDN451	-310.60	-334.25	-347.76	-350.69	-342.97	-324.83
XBADJ	LDN451	-296.82	-259.79	-214.87	-241.46	-265.80	-282.05
XBADJ	LDN451	-289.74	-288.63	-278.74	-260.39	-234.12	0.00
XBADJ	LDN452	-192.06	-181.23	-164.89	-143.55	-117.84	-88.54
XBADJ	LDN452	-56.56	-22.86	11.53	-32.61	-80.85	-126.63
XBADJ	LDN452	-168.56	-205.36	-235.93	-259.33	-274.85	0.00
XBADJ	LDN452	-314.19	-337.64	-350.84	-353.38	-345.19	-326.50
XBADJ	LDN452	-297.89	-260.23	-214.67	-240.63	-264.35	-280.04
XBADJ	LDN452	-287.22	-285.68	-275.45	-256.86	-230.46	0.00
XBADJ	LDN453	-188.70	-178.03	-161.96	-140.96	-115.68	-86.89
XBADJ	LDN453	-55.46	-22.34	11.46	-33.28	-82.09	-128.40
XBADJ	LDN453	-170.81	-208.04	-238.94	-262.58	-278.24	0.00
XBADJ	LDN453	-317.55	-340.84	-353.78	-355.97	-347.34	-328.15
XBADJ	LDN453	-299.00	-260.76	-214.60	-239.96	-263.11	-278.26
XBADJ	LDN453	-284.96	-283.01	-272.45	-253.61	-227.07	0.00
XBADJ	LDN454	-184.67	-174.16	-158.36	-137.74	-112.94	-84.71
XBADJ	LDN454	-53.91	-21.47	11.63	-33.82	-83.32	-130.28
XBADJ	LDN454	-173.29	-211.04	-242.37	-266.34	-282.21	0.00
XBADJ	LDN454	-321.58	-344.72	-357.38	-359.19	-350.08	-330.33
XBADJ	LDN454	-300.55	-261.63	-214.77	-239.42	-261.88	-276.38
XBADJ	LDN454	-282.49	-280.01	-269.02	-249.86	-223.10	0.00
XBADJ	LDN455	-175.79	-165.71	-150.59	-130.89	-107.22	-80.28
XBADJ	LDN455	-50.91	-20.00	11.53	-35.48	-86.50	-134.89
XBADJ	LDN455	-179.17	-218.02	-250.24	-274.86	-291.12	0.00
XBADJ	LDN455	-330.45	-353.17	-365.15	-366.04	-355.80	-334.76
XBADJ	LDN455	-303.54	-263.10	-214.67	-237.76	-258.70	-271.78
XBADJ	LDN455	-276.60	-273.02	-261.15	-241.34	-214.19	0.00
XBADJ	LDN456	-171.93	-162.02	-147.19	-127.89	-104.71	-78.34
XBADJ	LDN456	-49.59	-19.33	11.51	-36.19	-87.86	-136.87
XBADJ	LDN456	-181.72	-221.04	-253.65	-278.55	-294.99	0.00
XBADJ	LDN456	-334.32	-356.85	-368.54	-369.04	-358.32	-336.71
XBADJ	LDN456	-304.87	-263.77	-214.65	-237.05	-257.34	-269.80
XBADJ	LDN456	-274.06	-270.00	-257.73	-237.64	-210.32	0.00
XBADJ	LDN457	-167.93	-158.23	-143.71	-124.83	-102.15	-76.37
XBADJ	LDN457	-48.27	-18.70	11.43	-36.97	-89.33	-138.97
XBADJ	LDN457	-184.39	-224.21	-257.22	-282.41	-299.02	0.00
XBADJ	LDN457	-338.32	-360.65	-372.03	-372.10	-360.87	-338.67
XBADJ	LDN457	-306.19	-264.39	-214.57	-236.27	-255.87	-267.69
XBADJ	LDN457	-271.39	-266.83	-254.17	-233.78	-206.30	0.00
XBADJ	LDN458	-164.05	-154.51	-140.27	-121.78	-99.58	-74.36
XBADJ	LDN458	-46.88	-17.97	11.48	-37.61	-90.63	-140.90
XBADJ	LDN458	-186.89	-227.20	-260.60	-286.09	-302.89	0.00
XBADJ	LDN458	-342.20	-364.37	-375.47	-375.15	-363.44	-340.69
XBADJ	LDN458	-307.58	-265.13	-214.62	-235.63	-254.57	-265.77
XBADJ	LDN458	-268.89	-263.84	-250.78	-230.10	-202.42	0.00
XBADJ	LDN459	-160.47	-151.13	-137.19	-119.09	-97.37	-72.70
XBADJ	LDN459	-45.81	-17.53	11.28	-38.44	-92.07	-142.91
XBADJ	LDN459	-189.40	-230.14	-263.88	-289.61	-306.54	0.00
XBADJ	LDN459	-345.78	-367.75	-378.54	-377.84	-365.65	-342.35
XBADJ	LDN459	-308.65	-265.57	-214.42	-234.80	-253.12	-263.76
XBADJ	LDN459	-266.38	-260.90	-247.50	-226.58	-198.78	0.00
XBADJ	LDN460	-140.98	-132.34	-119.67	-103.36	-83.91	-61.92
XBADJ	LDN460	-38.04	-13.01	12.42	-40.72	-97.70	-151.71

XBADJ	LDN460	-201.11	-244.40	-280.27	-307.62	-325.62	0.00
XBADJ	LDN460	-365.26	-386.54	-396.07	-393.57	-379.11	-353.13
XBADJ	LDN460	-316.42	-270.09	-215.56	-232.52	-247.50	-254.96
XBADJ	LDN460	-254.67	-246.64	-231.12	-208.57	-179.69	0.00
XBADJ	LDN461	-137.12	-128.65	-116.27	-100.36	-81.40	-59.97
XBADJ	LDN461	-36.72	-12.35	12.40	-41.42	-99.06	-153.69
XBADJ	LDN461	-203.65	-247.43	-283.68	-311.32	-329.49	0.00
XBADJ	LDN461	-369.13	-390.23	-399.46	-396.57	-381.62	-355.07
XBADJ	LDN461	-317.74	-270.75	-215.54	-231.82	-246.14	-252.97
XBADJ	LDN461	-252.12	-243.62	-227.70	-204.87	-175.82	0.00
XBADJ	LDN462	-133.13	-124.86	-112.80	-97.30	-78.86	-58.01
XBADJ	LDN462	-35.40	-11.72	12.32	-42.20	-100.52	-155.79
XBADJ	LDN462	-206.32	-250.59	-287.24	-315.16	-333.51	0.00
XBADJ	LDN462	-373.12	-394.01	-402.94	-399.62	-384.17	-357.03
XBADJ	LDN462	-319.05	-271.38	-215.46	-231.04	-244.67	-250.87
XBADJ	LDN462	-249.45	-240.45	-224.15	-201.03	-171.81	0.00
XBADJ	LDN463	-129.24	-121.14	-109.36	-94.25	-76.28	-56.00
XBADJ	LDN463	-34.01	-10.99	12.37	-42.84	-101.83	-157.72
XBADJ	LDN463	-208.82	-253.57	-290.63	-318.85	-337.38	0.00
XBADJ	LDN463	-377.00	-397.73	-406.38	-402.67	-386.74	-359.05
XBADJ	LDN463	-320.45	-272.11	-215.51	-230.40	-243.37	-248.95
XBADJ	LDN463	-246.96	-237.47	-220.76	-197.34	-167.93	0.00
XBADJ	LDN464	-125.66	-117.76	-106.28	-91.57	-74.08	-54.34
XBADJ	LDN464	-32.95	-10.55	12.16	-43.68	-103.28	-159.74
XBADJ	LDN464	-211.34	-256.53	-293.92	-322.38	-341.04	0.00
XBADJ	LDN464	-380.59	-401.12	-409.46	-405.36	-388.94	-360.71
XBADJ	LDN464	-321.51	-272.55	-215.30	-229.56	-241.92	-246.93
XBADJ	LDN464	-244.43	-234.51	-217.47	-193.82	-164.27	0.00
XBADJ	LDN465	-122.29	-114.56	-103.34	-88.99	-71.93	-52.68
XBADJ	LDN465	-31.84	-10.03	12.09	-44.35	-104.52	-161.52
XBADJ	LDN465	-213.60	-259.20	-296.92	-325.62	-344.43	0.00
XBADJ	LDN465	-383.96	-404.32	-412.40	-407.94	-391.09	-362.36
XBADJ	LDN465	-322.62	-273.07	-215.23	-228.89	-240.68	-245.15
XBADJ	LDN465	-242.17	-231.84	-214.46	-190.57	-160.88	0.00
XBADJ	LDN466	-113.10	-105.72	-95.14	-81.67	-65.71	-47.76
XBADJ	LDN466	-28.36	-8.09	12.42	-45.64	-107.38	-165.87
XBADJ	LDN466	-219.32	-266.10	-304.79	-334.23	-353.51	0.00
XBADJ	LDN466	-393.15	-413.15	-420.60	-415.26	-397.31	-367.29
XBADJ	LDN466	-326.10	-275.01	-215.56	-227.60	-237.81	-240.80
XBADJ	LDN466	-236.46	-224.94	-206.59	-181.96	-151.80	0.00
XBADJ	LDN467	-109.23	-102.04	-91.75	-78.67	-63.20	-45.81
XBADJ	LDN467	-27.03	-7.43	12.40	-46.34	-108.75	-167.85
XBADJ	LDN467	-221.86	-269.12	-308.21	-337.93	-357.38	0.00
XBADJ	LDN467	-397.02	-416.84	-423.99	-418.26	-399.82	-369.23
XBADJ	LDN467	-327.43	-275.67	-215.54	-226.90	-236.45	-238.81
XBADJ	LDN467	-233.92	-221.92	-203.18	-178.26	-147.93	0.00
XBADJ	LDN468	-105.23	-98.24	-88.26	-75.60	-60.65	-43.85
XBADJ	LDN468	-25.71	-6.80	12.32	-47.12	-110.21	-169.96
XBADJ	LDN468	-224.53	-272.29	-311.77	-341.78	-361.41	0.00
XBADJ	LDN468	-401.02	-420.64	-427.48	-421.33	-402.38	-371.20
XBADJ	LDN468	-328.74	-276.30	-215.46	-226.12	-234.98	-236.71
XBADJ	LDN468	-231.24	-218.75	-199.61	-174.41	-143.91	0.00
XBADJ	LDN469	-101.36	-94.53	-84.83	-72.56	-58.08	-41.84
XBADJ	LDN469	-24.32	-6.07	12.37	-47.76	-111.51	-171.88
XBADJ	LDN469	-227.02	-275.27	-315.15	-345.46	-365.27	0.00
XBADJ	LDN469	-404.89	-424.35	-430.90	-424.37	-404.94	-373.21
XBADJ	LDN469	-330.13	-277.03	-215.51	-225.48	-233.69	-234.79

```
XBADJ    LDN469        -228.76  -215.77  -196.23  -170.73  -140.04     0.00

XBADJ    LDN470         -97.77   -91.14   -81.75   -69.88   -55.88   -40.18
XBADJ    LDN470         -23.26    -5.64    12.16   -48.60  -112.97  -173.90
XBADJ    LDN470        -229.55  -278.22  -318.44  -348.99  -368.93     0.00
XBADJ    LDN470        -408.48  -427.73  -433.99  -427.05  -407.14  -374.87
XBADJ    LDN470        -331.20  -277.46  -215.30  -224.64  -232.23  -232.77
XBADJ    LDN470        -226.23  -212.82  -192.94  -167.20  -136.38     0.00

XBADJ    LDN471         -94.40   -87.95   -78.82   -67.29   -53.73   -38.52
XBADJ    LDN471         -22.15    -5.11    12.09   -49.27  -114.21  -175.68
XBADJ    LDN471        -231.81  -280.90  -321.45  -352.24  -372.32     0.00
XBADJ    LDN471        -411.85  -430.93  -436.92  -429.64  -409.30  -376.52
XBADJ    LDN471        -332.30  -277.99  -215.23  -223.97  -230.99  -230.99
XBADJ    LDN471        -223.97  -210.15  -189.94  -163.96  -132.99     0.00

XBADJ    LDN472         -90.36   -84.06   -75.20   -64.06   -50.97   -36.33
XBADJ    LDN472         -20.59    -4.23    12.27   -49.80  -115.43  -177.55
XBADJ    LDN472        -234.29  -283.90  -324.88  -356.00  -376.30     0.00
XBADJ    LDN472        -415.89  -434.82  -440.54  -432.87  -412.05  -378.71
XBADJ    LDN472        -333.86  -278.87  -215.41  -223.44  -229.77  -229.11
XBADJ    LDN472        -221.49  -207.14  -186.50  -160.19  -129.02     0.00

XBADJ    LDN473         -82.80   -76.80   -68.46   -58.04   -45.86   -32.28
XBADJ    LDN473         -17.73    -2.63    12.54   -50.86  -117.78  -181.14
XBADJ    LDN473        -238.98  -289.57  -331.36  -363.08  -383.76     0.00
XBADJ    LDN473        -423.45  -442.08  -447.28  -438.89  -417.16  -382.76
XBADJ    LDN473        -336.73  -280.46  -215.68  -222.38  -227.41  -225.53
XBADJ    LDN473        -216.80  -201.47  -180.03  -153.12  -121.55     0.00

XBADJ    LDN474         -78.93   -73.11   -65.06   -55.04   -43.34   -30.33
XBADJ    LDN474         -16.39    -1.96    12.53   -51.55  -119.14  -183.11
XBADJ    LDN474        -241.52  -292.59  -334.76  -366.77  -387.64     0.00
XBADJ    LDN474        -427.32  -445.77  -450.68  -441.89  -419.68  -384.72
XBADJ    LDN474        -338.06  -281.14  -215.67  -221.69  -226.06  -223.56
XBADJ    LDN474        -214.26  -198.46  -176.62  -149.42  -117.68     0.00

XBADJ    LDN475         -74.95   -69.32   -61.58   -51.98   -40.79   -28.37
XBADJ    LDN475         -15.08    -1.34    12.45   -52.33  -120.60  -185.21
XBADJ    LDN475        -244.19  -295.75  -338.32  -370.61  -391.65     0.00
XBADJ    LDN475        -431.30  -449.56  -454.15  -444.95  -422.23  -386.68
XBADJ    LDN475        -339.38  -281.76  -215.59  -220.91  -224.59  -221.46
XBADJ    LDN475        -211.59  -195.29  -173.06  -145.58  -113.66     0.00

XBADJ    LDN476         -71.06   -65.60   -58.15   -48.93   -38.23   -26.36
XBADJ    LDN476         -13.70    -0.61    12.49   -52.98  -121.91  -187.14
XBADJ    LDN476        -246.69  -298.74  -341.71  -374.30  -395.52     0.00
XBADJ    LDN476        -435.19  -453.27  -457.59  -447.99  -424.79  -388.68
XBADJ    LDN476        -340.76  -282.49  -215.63  -220.26  -223.28  -219.52
XBADJ    LDN476        -209.09  -192.30  -169.67  -141.89  -109.79     0.00

XBADJ    LDN477         -67.47   -62.21   -55.07   -46.24   -36.02   -24.70
XBADJ    LDN477         -12.63    -0.17    12.29   -53.81  -123.36  -189.16
XBADJ    LDN477        -249.21  -301.69  -345.00  -377.83  -399.18     0.00
XBADJ    LDN477        -438.78  -456.66  -460.67  -450.68  -427.00  -390.35
XBADJ    LDN477        -341.83  -282.93  -215.43  -219.43  -221.84  -217.51
XBADJ    LDN477        -206.57  -189.35  -166.39  -138.36  -106.13     0.00

XBADJ    LDN478         -64.11   -59.01   -52.13   -43.66   -33.87   -23.04
XBADJ    LDN478         -11.52     0.36    12.22   -54.48  -124.60  -190.93
XBADJ    LDN478        -251.47  -304.36  -348.01  -381.08  -402.57     0.00
XBADJ    LDN478        -442.14  -459.86  -463.61  -453.27  -429.15  -392.00
XBADJ    LDN478        -342.94  -283.46  -215.36  -218.76  -220.60  -215.73
XBADJ    LDN478        -204.31  -186.68  -163.38  -135.11  -102.74     0.00

XBADJ    LDN479         -60.07   -55.13   -48.52   -40.43   -31.12   -20.86
```

XBADJ	LDN479	-9.97	1.23	12.39	-55.02	-125.83	-192.82
XBADJ	LDN479	-253.95	-307.37	-351.45	-384.84	-406.55	0.00
XBADJ	LDN479	-446.18	-463.74	-467.22	-456.49	-431.90	-394.18
XBADJ	LDN479	-344.49	-284.33	-215.53	-218.22	-219.37	-213.85
XBADJ	LDN479	-201.83	-183.67	-159.94	-131.35	-98.76	0.00
XBADJ	LDN480	-51.22	-46.60	-40.57	-33.30	-25.01	-15.97
XBADJ	LDN480	-6.45	3.28	12.90	-56.06	-128.39	-196.82
XBADJ	LDN480	-259.28	-313.85	-358.89	-393.02	-415.21	0.00
XBADJ	LDN480	-455.02	-472.27	-475.17	-463.63	-438.01	-399.07
XBADJ	LDN480	-348.01	-286.38	-216.04	-217.18	-216.81	-209.84
XBADJ	LDN480	-196.50	-177.19	-152.50	-123.17	-90.10	0.00
XBADJ	LDN481	-446.78	-464.50	-468.10	-457.48	-432.96	-395.28
XBADJ	LDN481	-345.60	-285.41	-216.55	-219.30	-220.47	-214.93
XBADJ	LDN481	-202.87	-184.64	-160.81	-132.08	-99.35	0.00
XBADJ	LDN481	-59.47	-54.38	-47.64	-39.45	-30.06	-19.76
XBADJ	LDN481	-8.86	2.31	13.41	-53.94	-124.73	-191.73
XBADJ	LDN481	-252.91	-306.40	-350.58	-384.11	-405.97	0.00
XBADJ	LDN482	-442.91	-460.81	-464.70	-454.48	-430.44	-393.33
XBADJ	LDN482	-344.26	-284.74	-216.56	-219.99	-221.82	-216.91
XBADJ	LDN482	-205.40	-187.66	-164.21	-135.78	-103.22	0.00
XBADJ	LDN482	-63.34	-58.07	-51.04	-42.45	-32.58	-21.72
XBADJ	LDN482	-10.20	1.64	13.42	-53.25	-123.38	-189.76
XBADJ	LDN482	-250.37	-303.38	-347.17	-380.41	-402.10	0.00
XBADJ	LDN483	-438.93	-457.02	-461.23	-451.42	-427.90	-391.37
XBADJ	LDN483	-342.96	-284.12	-216.65	-220.79	-223.29	-219.02
XBADJ	LDN483	-208.08	-190.83	-167.78	-139.62	-107.23	0.00
XBADJ	LDN483	-67.32	-61.85	-54.51	-45.51	-35.12	-23.67
XBADJ	LDN483	-11.50	1.02	13.51	-52.45	-121.90	-187.65
XBADJ	LDN483	-247.70	-300.21	-343.61	-376.57	-398.08	0.00
XBADJ	LDN484	-435.04	-453.30	-457.79	-448.37	-425.33	-389.36
XBADJ	LDN484	-341.56	-283.39	-216.60	-221.42	-224.59	-220.94
XBADJ	LDN484	-210.58	-193.81	-171.16	-143.31	-111.10	0.00
XBADJ	LDN484	-71.21	-65.57	-57.94	-48.56	-37.69	-25.68
XBADJ	LDN484	-12.89	0.29	13.46	-51.82	-120.60	-185.72
XBADJ	LDN484	-245.20	-297.23	-340.22	-372.88	-394.21	0.00
XBADJ	LDN485	-431.45	-449.91	-454.71	-445.68	-423.12	-387.69
XBADJ	LDN485	-340.49	-282.94	-216.80	-222.26	-226.04	-222.96
XBADJ	LDN485	-213.10	-196.76	-174.45	-146.84	-114.76	0.00
XBADJ	LDN485	-74.80	-68.96	-61.03	-51.25	-39.90	-27.35
XBADJ	LDN485	-13.96	-0.15	13.66	-50.98	-119.16	-183.71
XBADJ	LDN485	-242.68	-294.28	-336.94	-369.35	-390.55	0.00
XBADJ	LDN486	-428.09	-446.71	-451.77	-443.10	-420.97	-386.04
XBADJ	LDN486	-339.38	-282.42	-216.87	-222.92	-227.28	-224.73
XBADJ	LDN486	-215.35	-199.43	-177.45	-150.08	-118.15	0.00
XBADJ	LDN486	-78.16	-72.16	-63.97	-53.83	-42.06	-29.00
XBADJ	LDN486	-15.07	-0.68	13.73	-50.32	-117.92	-181.94
XBADJ	LDN486	-240.42	-291.61	-333.93	-366.11	-387.16	0.00
XBADJ	LDN487	-424.05	-442.83	-448.16	-439.87	-418.22	-383.86
XBADJ	LDN487	-337.83	-281.54	-216.70	-223.46	-228.51	-226.62
XBADJ	LDN487	-217.84	-202.44	-180.89	-153.85	-122.13	0.00
XBADJ	LDN487	-82.20	-76.04	-67.58	-57.06	-44.80	-31.19
XBADJ	LDN487	-16.62	-1.56	13.56	-49.78	-116.69	-180.05
XBADJ	LDN487	-237.94	-288.60	-330.49	-362.34	-383.18	0.00
XBADJ	LDN488	-454.11	-471.38	-474.32	-462.85	-437.31	-398.49
XBADJ	LDN488	-347.56	-286.07	-215.89	-217.34	-217.26	-210.58
XBADJ	LDN488	-197.51	-178.43	-153.93	-124.75	-91.79	0.00
XBADJ	LDN488	-52.14	-47.50	-41.42	-34.08	-25.71	-16.55

XBADJ	LDN488	-6.89	2.97	12.75	-55.90	-127.94	-196.08
XBADJ	LDN488	-258.27	-312.61	-357.46	-391.44	-413.53	0.00
XBADJ	LDN489	-415.69	-434.85	-440.79	-433.34	-412.73	-379.57
XBADJ	LDN489	-334.89	-280.02	-216.65	-224.88	-231.36	-230.82
XBADJ	LDN489	-223.25	-208.91	-188.21	-161.80	-130.47	0.00
XBADJ	LDN489	-90.56	-84.03	-74.95	-63.58	-50.29	-35.47
XBADJ	LDN489	-19.57	-3.08	13.51	-48.36	-113.83	-175.85
XBADJ	LDN489	-232.53	-282.14	-323.17	-354.39	-374.84	0.00
XBADJ	LDN490	-411.82	-431.16	-437.39	-430.34	-410.21	-377.62
XBADJ	LDN490	-333.55	-279.35	-216.66	-225.58	-232.72	-232.79
XBADJ	LDN490	-225.79	-211.92	-191.62	-165.50	-134.34	0.00
XBADJ	LDN490	-94.43	-87.72	-78.34	-66.59	-52.81	-37.43
XBADJ	LDN490	-20.91	-3.75	13.52	-47.66	-112.48	-173.88
XBADJ	LDN490	-229.99	-279.12	-319.76	-350.69	-370.97	0.00
XBADJ	LDN491	-407.84	-427.37	-433.92	-427.28	-407.66	-375.66
XBADJ	LDN491	-332.24	-278.72	-216.74	-226.36	-234.18	-234.89
XBADJ	LDN491	-228.46	-215.09	-195.18	-169.34	-138.36	0.00
XBADJ	LDN491	-98.41	-91.51	-81.82	-69.65	-55.36	-39.39
XBADJ	LDN491	-22.22	-4.38	13.60	-46.88	-111.02	-171.78
XBADJ	LDN491	-227.32	-275.96	-316.21	-346.85	-366.96	0.00
XBADJ	LDN492	-403.95	-423.65	-430.49	-424.24	-405.10	-373.65
XBADJ	LDN492	-330.85	-278.00	-216.70	-227.00	-235.49	-236.82
XBADJ	LDN492	-230.96	-218.08	-198.57	-173.03	-142.23	0.00
XBADJ	LDN492	-102.30	-95.22	-85.25	-72.69	-57.92	-41.39
XBADJ	LDN492	-23.60	-5.10	13.56	-46.24	-109.71	-169.84
XBADJ	LDN492	-224.82	-272.96	-312.82	-343.16	-363.08	0.00
XBADJ	LDN493	-400.36	-420.26	-427.40	-421.55	-402.89	-371.99
XBADJ	LDN493	-329.78	-277.56	-216.90	-227.84	-236.94	-238.84
XBADJ	LDN493	-233.48	-221.03	-201.86	-176.56	-145.89	0.00
XBADJ	LDN493	-105.89	-98.61	-88.34	-75.38	-60.13	-43.06
XBADJ	LDN493	-24.67	-5.54	13.76	-45.40	-108.26	-167.83
XBADJ	LDN493	-222.30	-270.02	-309.53	-339.64	-359.42	0.00
XBADJ	LDN494	-396.99	-417.06	-424.46	-418.96	-400.74	-370.33
XBADJ	LDN494	-328.67	-277.03	-216.97	-228.51	-238.18	-240.61
XBADJ	LDN494	-235.74	-223.70	-204.86	-179.80	-149.28	0.00
XBADJ	LDN494	-109.26	-101.81	-91.28	-77.96	-62.29	-44.71
XBADJ	LDN494	-25.78	-6.07	13.83	-44.73	-107.02	-166.05
XBADJ	LDN494	-220.04	-267.34	-306.52	-336.39	-356.03	0.00
XBADJ	LDN495	-392.96	-413.18	-420.85	-415.74	-397.99	-368.15
XBADJ	LDN495	-327.12	-276.16	-216.80	-229.04	-239.41	-242.50
XBADJ	LDN495	-238.22	-226.71	-208.30	-183.57	-153.26	0.00
XBADJ	LDN495	-113.29	-105.69	-94.88	-81.19	-65.03	-46.89
XBADJ	LDN495	-27.33	-6.94	13.66	-44.20	-105.79	-164.17
XBADJ	LDN495	-217.56	-264.34	-303.08	-332.62	-352.05	0.00
XBADJ	LDN496	-384.93	-405.43	-413.61	-409.22	-392.40	-363.66
XBADJ	LDN496	-323.87	-274.24	-216.27	-229.92	-241.67	-246.07
XBADJ	LDN496	-243.00	-232.54	-215.02	-190.96	-161.10	0.00
XBADJ	LDN496	-121.32	-113.45	-102.13	-87.71	-70.62	-51.38
XBADJ	LDN496	-30.59	-8.86	13.13	-43.32	-103.53	-160.59
XBADJ	LDN496	-212.78	-258.50	-296.37	-325.23	-344.21	0.00
XBADJ	LDN497	-381.06	-401.74	-410.21	-406.22	-389.89	-361.71
XBADJ	LDN497	-322.54	-273.57	-216.29	-230.62	-243.03	-248.05
XBADJ	LDN497	-245.54	-235.56	-218.43	-194.66	-164.98	0.00
XBADJ	LDN497	-125.19	-117.14	-105.52	-90.70	-73.13	-53.33
XBADJ	LDN497	-31.91	-9.53	13.15	-42.62	-102.17	-158.61
XBADJ	LDN497	-210.24	-255.48	-292.95	-321.53	-340.34	0.00

XBADJ	LDN498	-377.07	-397.95	-406.74	-403.17	-387.34	-359.75
XBADJ	LDN498	-321.23	-272.95	-216.37	-231.41	-244.49	-250.15
XBADJ	LDN498	-248.21	-238.72	-221.99	-198.50	-168.99	0.00
XBADJ	LDN498	-129.17	-120.92	-109.00	-93.76	-75.68	-55.29
XBADJ	LDN498	-33.23	-10.15	13.23	-41.83	-100.70	-156.51
XBADJ	LDN498	-207.57	-252.32	-289.40	-317.69	-336.32	0.00
XBADJ	LDN499	-373.19	-394.23	-403.30	-400.12	-384.77	-357.74
XBADJ	LDN499	-319.83	-272.21	-216.32	-232.04	-245.80	-252.08
XBADJ	LDN499	-250.70	-241.71	-225.37	-202.19	-172.86	0.00
XBADJ	LDN499	-133.06	-124.64	-112.44	-96.81	-78.25	-57.31
XBADJ	LDN499	-34.62	-10.89	13.18	-41.20	-99.40	-154.59
XBADJ	LDN499	-205.07	-249.33	-286.01	-314.00	-332.45	0.00
XBADJ	LDN500	-369.60	-390.84	-400.21	-397.43	-382.56	-356.07
XBADJ	LDN500	-318.76	-271.77	-216.52	-232.88	-247.24	-254.09
XBADJ	LDN500	-253.22	-244.66	-228.66	-205.72	-176.52	0.00
XBADJ	LDN500	-136.65	-128.03	-115.52	-99.50	-80.46	-58.97
XBADJ	LDN500	-35.69	-11.33	13.38	-40.36	-97.96	-152.57
XBADJ	LDN500	-202.56	-246.38	-282.72	-310.48	-328.79	0.00
XBADJ	LDN501	-366.23	-387.64	-397.28	-394.84	-380.41	-354.42
XBADJ	LDN501	-317.66	-271.24	-216.59	-233.54	-248.48	-255.87
XBADJ	LDN501	-255.48	-247.33	-231.67	-208.96	-179.91	0.00
XBADJ	LDN501	-140.02	-131.23	-118.46	-102.09	-82.61	-60.63
XBADJ	LDN501	-36.80	-11.86	13.45	-39.70	-96.72	-150.80
XBADJ	LDN501	-200.30	-243.71	-279.72	-307.23	-325.40	0.00
XBADJ	LDN502	-345.41	-367.61	-378.64	-378.17	-366.20	-343.11
XBADJ	LDN502	-309.59	-266.67	-215.64	-236.25	-254.76	-265.53
XBADJ	LDN502	-268.23	-262.78	-249.35	-228.34	-200.40	0.00
XBADJ	LDN502	-160.83	-151.26	-137.09	-118.76	-96.82	-71.93
XBADJ	LDN502	-44.86	-16.43	12.50	-36.99	-90.44	-141.14
XBADJ	LDN502	-187.55	-228.26	-262.03	-287.85	-304.92	0.00
XBADJ	LDN503	-341.55	-363.92	-375.24	-375.16	-363.68	-341.15
XBADJ	LDN503	-308.26	-265.99	-215.65	-236.94	-256.11	-267.50
XBADJ	LDN503	-270.77	-265.80	-252.76	-232.04	-204.27	0.00
XBADJ	LDN503	-164.70	-154.95	-140.49	-121.76	-99.34	-73.89
XBADJ	LDN503	-46.20	-17.10	12.51	-36.30	-89.08	-139.16
XBADJ	LDN503	-185.01	-225.24	-258.63	-284.15	-301.04	0.00
XBADJ	LDN504	-337.56	-360.14	-371.77	-372.11	-361.14	-339.19
XBADJ	LDN504	-306.94	-265.37	-215.73	-237.73	-257.58	-269.60
XBADJ	LDN504	-273.44	-268.96	-256.32	-235.88	-208.28	0.00
XBADJ	LDN504	-168.69	-158.74	-143.97	-124.82	-101.89	-75.85
XBADJ	LDN504	-47.51	-17.73	12.59	-35.51	-87.62	-137.06
XBADJ	LDN504	-182.34	-222.08	-255.07	-280.31	-297.03	0.00
XBADJ	LDN505	-333.67	-356.42	-368.34	-369.06	-358.57	-337.19
XBADJ	LDN505	-305.56	-264.64	-215.69	-238.37	-258.89	-271.54
XBADJ	LDN505	-275.94	-271.96	-259.71	-239.57	-212.15	0.00
XBADJ	LDN505	-172.57	-162.46	-147.40	-127.87	-104.45	-77.86
XBADJ	LDN505	-48.90	-18.45	12.55	-34.87	-86.31	-135.13
XBADJ	LDN505	-179.84	-219.09	-251.68	-276.62	-293.16	0.00
XBADJ	LDN506	-330.08	-353.03	-365.25	-366.37	-356.36	-335.52
XBADJ	LDN506	-304.49	-264.20	-215.89	-239.21	-260.33	-273.55
XBADJ	LDN506	-278.46	-274.90	-263.00	-243.10	-215.81	0.00
XBADJ	LDN506	-176.16	-165.85	-150.49	-130.56	-106.66	-79.52
XBADJ	LDN506	-49.97	-18.90	12.75	-34.03	-84.86	-133.11
XBADJ	LDN506	-177.32	-216.14	-248.39	-273.09	-289.50	0.00
XBADJ	LDN507	-322.69	-345.97	-358.75	-360.62	-351.53	-331.77
XBADJ	LDN507	-301.92	-262.90	-215.89	-240.51	-262.90	-277.31
XBADJ	LDN507	-283.29	-280.66	-269.50	-250.15	-223.21	0.00

XBADJ	LDN507	-183.56	-172.90	-156.99	-136.31	-111.49	-83.28
XBADJ	LDN507	-52.54	-20.20	12.75	-32.73	-82.29	-129.36
XBADJ	LDN507	-172.49	-210.39	-241.89	-266.04	-282.10	0.00
XBADJ	LDN508	-318.82	-342.29	-355.35	-357.62	-349.02	-329.82
XBADJ	LDN508	-300.59	-262.24	-215.91	-241.21	-264.27	-279.29
XBADJ	LDN508	-285.83	-283.68	-272.91	-253.85	-227.08	0.00
XBADJ	LDN508	-187.43	-176.59	-160.39	-139.31	-114.00	-85.23
XBADJ	LDN508	-53.86	-20.86	12.77	-32.03	-80.93	-127.38
XBADJ	LDN508	-169.95	-207.36	-238.47	-262.34	-278.23	0.00
XBADJ	LDN509	-314.84	-338.50	-351.88	-354.56	-346.47	-327.86
XBADJ	LDN509	-299.28	-261.61	-215.99	-242.00	-265.73	-281.39
XBADJ	LDN509	-288.50	-286.84	-276.47	-257.70	-231.09	0.00
XBADJ	LDN509	-191.41	-180.38	-163.86	-142.37	-116.55	-87.19
XBADJ	LDN509	-55.18	-21.49	12.85	-31.24	-79.47	-125.28
XBADJ	LDN509	-167.28	-204.20	-234.92	-258.49	-274.22	0.00
XBADJ	LDN510	-310.95	-334.78	-348.44	-351.51	-343.90	-325.84
XBADJ	LDN510	-297.89	-260.88	-215.94	-242.63	-267.03	-283.32
XBADJ	LDN510	-290.99	-289.83	-279.86	-261.38	-234.97	0.00
XBADJ	LDN510	-195.30	-184.10	-167.30	-145.42	-119.12	-89.20
XBADJ	LDN510	-56.57	-22.22	12.80	-30.61	-78.17	-123.35
XBADJ	LDN510	-164.79	-201.21	-231.53	-254.81	-270.35	0.00
XBADJ	LDN511	-307.36	-331.39	-345.35	-348.82	-341.69	-324.18
XBADJ	LDN511	-296.82	-260.43	-216.14	-243.47	-268.48	-285.33
XBADJ	LDN511	-293.51	-292.77	-283.14	-264.91	-238.62	0.00
XBADJ	LDN511	-198.89	-187.49	-170.39	-148.11	-121.33	-90.87
XBADJ	LDN511	-57.64	-22.67	13.00	-29.77	-76.72	-121.34
XBADJ	LDN511	-162.27	-198.27	-228.24	-251.28	-266.69	0.00
XBADJ	LDN512	-303.99	-328.19	-342.42	-346.24	-339.54	-322.52
XBADJ	LDN512	-295.71	-259.91	-216.21	-244.13	-269.72	-287.10
XBADJ	LDN512	-295.77	-295.45	-286.15	-268.16	-242.01	0.00
XBADJ	LDN512	-202.26	-190.69	-173.32	-150.69	-123.48	-92.52
XBADJ	LDN512	-58.75	-23.19	13.07	-29.11	-75.48	-119.56
XBADJ	LDN512	-160.01	-195.59	-225.24	-248.04	-263.30	0.00
XBADJ	LDN513	-299.97	-324.32	-338.82	-343.02	-336.80	-320.35
XBADJ	LDN513	-294.16	-259.04	-216.04	-244.67	-270.94	-288.99
XBADJ	LDN513	-298.25	-298.45	-289.58	-271.91	-245.98	0.00
XBADJ	LDN513	-206.28	-194.56	-176.92	-153.91	-126.22	-94.70
XBADJ	LDN513	-60.30	-24.06	12.90	-28.57	-74.25	-117.68
XBADJ	LDN513	-157.53	-192.59	-221.81	-244.28	-259.33	0.00
XBADJ	LDN514	-285.07	-310.11	-325.72	-331.43	-327.07	-312.78
XBADJ	LDN514	-288.98	-256.40	-216.03	-247.28	-276.11	-296.54
XBADJ	LDN514	-307.96	-310.02	-302.67	-286.12	-260.87	0.00
XBADJ	LDN514	-221.18	-208.77	-190.02	-165.50	-135.95	-102.27
XBADJ	LDN514	-65.48	-26.70	12.89	-25.95	-69.09	-110.13
XBADJ	LDN514	-147.82	-181.02	-208.72	-230.07	-244.44	0.00
XBADJ	LDN515	-260.90	-286.88	-304.14	-312.17	-310.71	-299.80
XBADJ	LDN515	-279.79	-251.28	-215.13	-250.63	-283.60	-307.95
XBADJ	LDN515	-322.95	-328.13	-323.34	-308.73	-284.73	0.00
XBADJ	LDN515	-245.35	-232.00	-211.59	-184.76	-152.32	-115.24
XBADJ	LDN515	-74.67	-31.82	11.99	-22.61	-61.59	-98.71
XBADJ	LDN515	-132.83	-162.91	-188.04	-207.46	-220.58	0.00
XBADJ	LDN516	-246.42	-272.98	-291.24	-300.65	-300.92	-292.06
XBADJ	LDN516	-274.32	-248.24	-214.62	-252.67	-288.12	-314.82
XBADJ	LDN516	-331.95	-338.99	-335.74	-322.28	-299.03	0.00
XBADJ	LDN516	-259.83	-245.90	-224.50	-196.28	-162.10	-122.99
XBADJ	LDN516	-80.14	-34.86	11.48	-20.57	-57.08	-91.85
XBADJ	LDN516	-123.83	-152.05	-175.65	-193.91	-206.28	0.00

XBADJ	LDN517	-242.55	-269.29	-287.84	-297.64	-298.41	-290.10
XBADJ	LDN517	-272.98	-247.57	-214.63	-253.36	-289.47	-316.79
XBADJ	LDN517	-334.48	-342.01	-339.15	-325.98	-302.91	0.00
XBADJ	LDN517	-263.70	-249.59	-227.90	-199.29	-164.62	-124.94
XBADJ	LDN517	-81.48	-35.53	11.49	-19.88	-55.72	-89.88
XBADJ	LDN517	-121.30	-149.03	-172.24	-190.21	-202.41	0.00
XBADJ	LDN518	-238.56	-265.49	-284.36	-294.58	-295.86	-288.14
XBADJ	LDN518	-271.67	-246.95	-214.72	-254.16	-290.95	-318.90
XBADJ	LDN518	-337.17	-345.19	-342.72	-329.83	-306.93	0.00
XBADJ	LDN518	-267.69	-253.38	-231.38	-202.35	-167.16	-126.90
XBADJ	LDN518	-82.78	-36.15	11.58	-19.08	-54.25	-87.76
XBADJ	LDN518	-118.61	-145.86	-168.67	-186.36	-198.38	0.00
XBADJ	LDN519	-234.67	-261.77	-280.92	-291.53	-293.29	-286.13
XBADJ	LDN519	-270.28	-246.21	-214.67	-254.79	-292.25	-320.83
XBADJ	LDN519	-339.66	-348.17	-346.10	-333.52	-310.80	0.00
XBADJ	LDN519	-271.58	-257.10	-234.82	-205.40	-169.73	-128.91
XBADJ	LDN519	-84.18	-36.88	11.53	-18.45	-52.95	-85.84
XBADJ	LDN519	-116.12	-142.87	-165.28	-182.67	-194.51	0.00
XBADJ	LDN520	-231.08	-258.38	-277.83	-288.84	-291.07	-284.46
XBADJ	LDN520	-269.21	-245.77	-214.87	-255.63	-293.70	-322.84
XBADJ	LDN520	-342.18	-351.12	-349.39	-337.05	-314.46	0.00
XBADJ	LDN520	-275.17	-260.49	-237.90	-208.09	-171.95	-130.58
XBADJ	LDN520	-85.25	-37.33	11.73	-17.61	-51.50	-83.82
XBADJ	LDN520	-113.60	-139.92	-161.99	-179.14	-190.85	0.00
XBADJ	LDN521	-227.73	-255.19	-274.91	-286.27	-288.93	-282.81
XBADJ	LDN521	-268.10	-245.25	-214.94	-256.29	-294.93	-324.61
XBADJ	LDN521	-344.43	-353.79	-352.39	-340.28	-317.84	0.00
XBADJ	LDN521	-278.52	-263.68	-240.83	-210.66	-174.09	-132.23
XBADJ	LDN521	-86.35	-37.85	11.80	-16.95	-50.26	-82.05
XBADJ	LDN521	-111.35	-137.26	-159.00	-175.91	-187.47	0.00
XBADJ	LDN522	-223.69	-251.31	-271.30	-283.04	-286.18	-280.63
XBADJ	LDN522	-266.55	-244.37	-214.77	-256.83	-296.17	-326.50
XBADJ	LDN522	-346.92	-356.79	-355.83	-344.05	-321.82	0.00
XBADJ	LDN522	-282.56	-267.57	-244.44	-213.89	-176.84	-134.41
XBADJ	LDN522	-87.90	-38.73	11.63	-16.41	-49.03	-80.16
XBADJ	LDN522	-108.86	-134.25	-155.56	-172.14	-183.49	0.00
XBADJ	LDN523	-214.82	-242.86	-263.53	-276.19	-280.46	-276.21
XBADJ	LDN523	-263.57	-242.91	-214.88	-258.51	-299.36	-331.11
XBADJ	LDN523	-352.81	-363.78	-363.70	-352.57	-330.73	0.00
XBADJ	LDN523	-291.43	-276.01	-252.21	-220.73	-182.56	-138.83
XBADJ	LDN523	-90.89	-40.19	11.74	-14.73	-45.84	-75.55
XBADJ	LDN523	-102.97	-127.26	-147.68	-163.62	-174.58	0.00
XBADJ	LDN524	-210.95	-239.17	-260.13	-273.19	-277.95	-274.26
XBADJ	LDN524	-262.23	-242.24	-214.89	-259.20	-300.71	-333.09
XBADJ	LDN524	-355.34	-366.80	-367.11	-356.27	-334.60	0.00
XBADJ	LDN524	-295.30	-279.70	-255.60	-223.74	-185.08	-140.79
XBADJ	LDN524	-92.22	-40.86	11.75	-14.04	-44.49	-73.58
XBADJ	LDN524	-100.44	-124.24	-144.27	-159.92	-170.71	0.00
XBADJ	LDN525	-206.96	-235.39	-256.66	-270.13	-275.40	-272.29
XBADJ	LDN525	-260.92	-241.61	-214.97	-259.98	-302.17	-335.19
XBADJ	LDN525	-358.01	-369.96	-370.67	-360.11	-338.62	0.00
XBADJ	LDN525	-299.29	-283.49	-259.08	-226.80	-187.62	-142.75
XBADJ	LDN525	-93.54	-41.48	11.83	-13.26	-43.02	-71.48
XBADJ	LDN525	-97.77	-121.08	-140.72	-156.08	-166.70	0.00
XBADJ	LDN526	-203.08	-231.67	-253.23	-267.09	-272.83	-270.29
XBADJ	LDN526	-259.53	-240.89	-214.93	-260.63	-303.48	-337.12

XBADJ	LDN526	-360.51	-372.95	-374.06	-363.80	-342.49	0.00
XBADJ	LDN526	-303.17	-287.21	-262.51	-229.84	-190.19	-144.75
XBADJ	LDN526	-94.92	-42.21	11.79	-12.61	-41.71	-69.55
XBADJ	LDN526	-95.26	-118.09	-137.33	-152.39	-162.82	0.00
XBADJ	LDN527	-199.49	-228.28	-250.14	-264.40	-270.62	-268.62
XBADJ	LDN527	-258.46	-240.45	-215.13	-261.46	-304.93	-339.13
XBADJ	LDN527	-363.03	-375.90	-377.35	-367.33	-346.15	0.00
XBADJ	LDN527	-306.76	-290.60	-265.60	-232.53	-192.40	-146.42
XBADJ	LDN527	-95.99	-42.65	11.99	-11.78	-40.27	-67.53
XBADJ	LDN527	-92.75	-115.14	-134.04	-148.86	-159.16	0.00
XBADJ	LDN528	-180.02	-209.50	-232.62	-248.67	-257.17	-257.85
XBADJ	LDN528	-250.70	-235.93	-213.99	-263.74	-310.55	-347.93
XBADJ	LDN528	-374.74	-390.16	-393.72	-385.33	-365.22	0.00
XBADJ	LDN528	-326.23	-309.38	-283.12	-248.26	-205.85	-157.19
XBADJ	LDN528	-103.76	-47.17	10.85	-9.50	-34.64	-58.73
XBADJ	LDN528	-81.04	-100.88	-117.66	-130.86	-140.09	0.00
XBADJ	LDN529	-176.15	-205.81	-229.22	-245.67	-254.65	-255.89
XBADJ	LDN529	-249.36	-235.26	-214.00	-264.43	-311.91	-349.91
XBADJ	LDN529	-377.27	-393.18	-397.13	-389.02	-369.09	0.00
XBADJ	LDN529	-330.10	-313.07	-286.52	-251.26	-208.37	-159.15
XBADJ	LDN529	-105.09	-47.84	10.86	-8.81	-33.29	-56.76
XBADJ	LDN529	-78.51	-97.87	-114.25	-127.17	-136.22	0.00
XBADJ	LDN530	-172.15	-202.01	-225.74	-242.60	-252.10	-253.93
XBADJ	LDN530	-248.05	-234.63	-214.08	-265.22	-313.37	-352.01
XBADJ	LDN530	-379.95	-396.35	-400.70	-392.88	-373.12	0.00
XBADJ	LDN530	-334.10	-316.86	-290.00	-254.33	-210.93	-161.12
XBADJ	LDN530	-106.41	-48.47	10.94	-8.02	-31.82	-54.66
XBADJ	LDN530	-75.83	-94.70	-110.69	-123.32	-132.20	0.00
XBADJ	LDN531	-168.27	-198.30	-222.31	-239.56	-249.53	-251.92
XBADJ	LDN531	-246.66	-233.90	-214.04	-265.86	-314.68	-353.94
XBADJ	LDN531	-382.45	-399.34	-404.09	-396.56	-376.99	0.00
XBADJ	LDN531	-337.98	-320.58	-293.43	-257.37	-213.49	-163.12
XBADJ	LDN531	-107.80	-49.19	10.90	-7.38	-30.51	-52.72
XBADJ	LDN531	-73.33	-91.70	-107.30	-119.63	-128.32	0.00
XBADJ	LDN532	-164.69	-194.92	-219.23	-236.88	-247.33	-250.26
XBADJ	LDN532	-245.59	-233.46	-214.24	-266.70	-316.13	-355.95
XBADJ	LDN532	-384.96	-402.28	-407.37	-400.08	-380.64	0.00
XBADJ	LDN532	-341.56	-323.96	-296.51	-260.05	-215.69	-164.78
XBADJ	LDN532	-108.86	-49.64	11.10	-6.54	-29.07	-50.71
XBADJ	LDN532	-70.81	-88.76	-104.02	-116.11	-124.67	0.00
XBADJ	LDN533	-161.32	-191.72	-216.29	-234.29	-245.18	-248.61
XBADJ	LDN533	-244.49	-232.94	-214.31	-267.36	-317.37	-357.73
XBADJ	LDN533	-387.22	-404.95	-410.37	-403.33	-384.03	0.00
XBADJ	LDN533	-344.93	-327.16	-299.45	-262.64	-217.85	-166.44
XBADJ	LDN533	-109.97	-50.16	11.17	-5.88	-27.83	-48.94
XBADJ	LDN533	-68.56	-86.09	-101.01	-112.86	-121.28	0.00
XBADJ	LDN534	-152.12	-182.88	-208.09	-226.97	-238.96	-243.69
XBADJ	LDN534	-241.01	-231.01	-213.99	-268.66	-320.24	-362.10
XBADJ	LDN534	-392.95	-411.86	-418.26	-411.95	-393.12	0.00
XBADJ	LDN534	-354.13	-336.00	-307.65	-269.96	-224.06	-171.36
XBADJ	LDN534	-113.45	-52.09	10.85	-4.58	-24.95	-44.57
XBADJ	LDN534	-62.83	-79.18	-93.13	-104.24	-112.19	0.00
XBADJ	LDN535	-148.25	-179.19	-204.69	-223.97	-236.44	-241.73
XBADJ	LDN535	-239.67	-230.34	-214.00	-269.35	-321.60	-364.07
XBADJ	LDN535	-395.48	-414.88	-421.67	-415.65	-396.99	0.00
XBADJ	LDN535	-358.00	-339.69	-311.05	-272.96	-226.58	-173.31
XBADJ	LDN535	-114.78	-52.76	10.86	-3.89	-23.60	-42.60

XBADJ	LDN535	-60.30	-76.16	-89.72	-100.55	-108.32	0.00
XBADJ	LDN536	-144.26	-175.40	-201.21	-220.91	-233.89	-239.77
XBADJ	LDN536	-238.36	-229.71	-214.08	-270.13	-323.06	-366.17
XBADJ	LDN536	-398.15	-418.04	-425.22	-419.49	-401.01	0.00
XBADJ	LDN536	-361.99	-343.47	-314.53	-276.02	-229.13	-175.28
XBADJ	LDN536	-116.10	-53.39	10.94	-3.11	-22.14	-40.50
XBADJ	LDN536	-57.62	-73.00	-86.16	-96.70	-104.31	0.00
XBADJ	LDN537	-140.38	-171.69	-197.78	-217.86	-231.33	-237.76
XBADJ	LDN537	-236.98	-228.99	-214.04	-270.78	-324.37	-368.10
XBADJ	LDN537	-400.66	-421.03	-428.62	-423.18	-404.88	0.00
XBADJ	LDN537	-365.87	-347.19	-317.96	-279.07	-231.69	-177.28
XBADJ	LDN537	-117.48	-54.11	10.90	-2.46	-20.83	-38.56
XBADJ	LDN537	-55.12	-70.01	-82.77	-93.01	-100.43	0.00
XBADJ	LDN538	-136.79	-168.30	-194.69	-215.17	-229.12	-236.10
XBADJ	LDN538	-235.90	-228.54	-214.24	-271.61	-325.82	-370.12
XBADJ	LDN538	-403.17	-423.98	-431.90	-426.70	-408.54	0.00
XBADJ	LDN538	-369.46	-350.58	-321.05	-281.76	-233.90	-178.95
XBADJ	LDN538	-118.55	-54.55	11.10	-1.63	-19.38	-36.55
XBADJ	LDN538	-52.60	-67.06	-79.48	-89.49	-96.77	0.00
XBADJ	LDN539	-133.42	-165.10	-191.76	-212.59	-226.96	-234.44
XBADJ	LDN539	-234.80	-228.02	-214.31	-272.28	-327.06	-371.89
XBADJ	LDN539	-405.43	-426.65	-434.91	-429.95	-411.93	0.00
XBADJ	LDN539	-372.83	-353.78	-323.98	-284.34	-236.06	-180.60
XBADJ	LDN539	-119.66	-55.08	11.17	-0.96	-18.14	-34.77
XBADJ	LDN539	-50.35	-64.39	-76.48	-86.24	-93.38	0.00
XBADJ	LDN540	-129.38	-161.21	-188.15	-209.36	-224.22	-232.26
XBADJ	LDN540	-233.25	-227.14	-214.14	-272.82	-328.29	-373.78
XBADJ	LDN540	-407.92	-429.66	-438.35	-433.72	-415.91	0.00
XBADJ	LDN540	-376.87	-357.66	-327.59	-287.57	-238.80	-182.78
XBADJ	LDN540	-121.21	-55.96	11.00	-0.42	-16.91	-32.88
XBADJ	LDN540	-47.86	-61.38	-73.04	-82.47	-89.41	0.00
XBADJ	LDN541	-121.83	-153.96	-181.41	-203.35	-219.11	-228.21
XBADJ	LDN541	-230.38	-225.54	-213.86	-273.87	-330.63	-377.35
XBADJ	LDN541	-412.60	-435.32	-444.81	-440.78	-423.36	0.00
XBADJ	LDN541	-384.42	-364.92	-334.33	-293.58	-243.91	-186.84
XBADJ	LDN541	-124.08	-57.55	10.72	0.63	-14.57	-29.32
XBADJ	LDN541	-43.18	-55.72	-66.58	-75.41	-81.95	0.00
XBADJ	LDN542	-117.95	-150.26	-178.00	-200.33	-216.58	-226.25
XBADJ	LDN542	-229.04	-224.87	-213.87	-274.56	-331.99	-379.33
XBADJ	LDN542	-415.14	-438.34	-448.22	-444.49	-427.24	0.00
XBADJ	LDN542	-388.30	-368.62	-337.74	-296.59	-246.44	-188.80
XBADJ	LDN542	-125.42	-58.23	10.73	1.32	-13.21	-27.34
XBADJ	LDN542	-40.64	-52.70	-63.16	-71.70	-78.07	0.00
XBADJ	LDN543	-113.97	-146.47	-174.53	-197.28	-214.04	-224.29
XBADJ	LDN543	-227.73	-224.25	-213.96	-275.35	-333.46	-381.44
XBADJ	LDN543	-417.82	-441.51	-451.79	-448.33	-431.26	0.00
XBADJ	LDN543	-392.28	-372.40	-341.21	-299.65	-248.98	-190.75
XBADJ	LDN543	-126.72	-58.85	10.82	2.11	-11.74	-25.23
XBADJ	LDN543	-37.96	-49.53	-59.60	-67.86	-74.05	0.00
XBADJ	LDN544	-110.08	-142.76	-171.09	-194.23	-211.47	-222.28
XBADJ	LDN544	-226.34	-223.52	-213.91	-275.99	-334.76	-383.36
XBADJ	LDN544	-420.31	-444.50	-455.17	-452.02	-435.13	0.00
XBADJ	LDN544	-396.17	-376.12	-344.65	-302.70	-251.55	-192.76
XBADJ	LDN544	-128.12	-59.58	10.77	2.75	-10.44	-23.30
XBADJ	LDN544	-35.46	-46.55	-56.21	-64.17	-70.18	0.00
XBADJ	LDN545	-106.49	-139.37	-168.01	-191.54	-209.26	-220.61

XBADJ	LDN545	-225.27	-223.08	-214.11	-276.82	-336.21	-385.38
XBADJ	LDN545	-422.83	-447.44	-458.46	-455.55	-438.79	0.00
XBADJ	LDN545	-399.76	-379.51	-347.73	-305.39	-253.76	-194.43
XBADJ	LDN545	-129.19	-60.02	10.97	3.58	-8.99	-21.29
XBADJ	LDN545	-32.94	-43.60	-52.93	-60.65	-66.52	0.00
XBADJ	LDN546	-103.12	-136.17	-165.07	-188.96	-207.11	-218.96
XBADJ	LDN546	-224.16	-222.55	-214.18	-277.49	-337.45	-387.15
XBADJ	LDN546	-425.09	-450.12	-461.47	-458.79	-442.18	0.00
XBADJ	LDN546	-403.12	-382.71	-350.67	-307.97	-255.91	-196.08
XBADJ	LDN546	-130.30	-60.55	11.04	4.25	-7.75	-19.51
XBADJ	LDN546	-30.69	-40.93	-49.92	-57.40	-63.13	0.00
XBADJ	LDN547	-99.10	-132.29	-161.47	-185.74	-204.37	-216.78
XBADJ	LDN547	-222.61	-221.68	-214.01	-278.03	-338.68	-389.03
XBADJ	LDN547	-427.57	-453.12	-464.90	-462.55	-446.15	0.00
XBADJ	LDN547	-407.15	-386.58	-354.27	-311.19	-258.65	-198.26
XBADJ	LDN547	-131.84	-61.42	10.87	4.79	-6.52	-17.63
XBADJ	LDN547	-28.21	-37.92	-46.49	-53.64	-59.16	0.00
XBADJ	LDN548	-90.25	-123.76	-153.52	-178.60	-198.26	-211.90
XBADJ	LDN548	-219.09	-219.63	-213.50	-279.07	-341.24	-393.04
XBADJ	LDN548	-432.90	-459.60	-472.34	-470.73	-454.81	0.00
XBADJ	LDN548	-416.00	-395.11	-362.22	-318.33	-264.76	-203.15
XBADJ	LDN548	-135.36	-63.47	10.36	5.83	-3.96	-13.63
XBADJ	LDN548	-22.88	-31.44	-39.05	-45.46	-50.50	0.00
XBADJ	LDN549	-407.82	-387.75	-355.91	-313.25	-261.07	-200.96
XBADJ	LDN549	-134.75	-64.44	7.83	2.26	-8.46	-19.16
XBADJ	LDN549	-29.70	-39.34	-47.78	-54.77	-60.10	0.00
XBADJ	LDN549	-97.89	-130.90	-159.94	-184.12	-202.70	-215.13
XBADJ	LDN549	-221.02	-220.19	-212.67	-277.86	-338.84	-389.53
XBADJ	LDN549	-428.38	-454.21	-466.24	-464.11	-447.87	0.00
XBADJ	LDN550	-403.95	-384.07	-352.51	-310.25	-258.56	-199.01
XBADJ	LDN550	-133.41	-63.77	7.82	1.57	-9.82	-21.13
XBADJ	LDN550	-32.23	-42.35	-51.19	-58.47	-63.97	0.00
XBADJ	LDN550	-101.76	-134.59	-163.34	-187.12	-205.22	-217.08
XBADJ	LDN550	-222.35	-220.86	-212.66	-277.17	-337.49	-387.56
XBADJ	LDN550	-425.85	-451.20	-462.84	-460.41	-444.00	0.00
XBADJ	LDN551	-399.96	-380.27	-349.03	-307.19	-256.01	-197.05
XBADJ	LDN551	-132.11	-63.15	7.73	0.77	-11.29	-23.24
XBADJ	LDN551	-34.92	-45.53	-54.76	-62.32	-67.99	0.00
XBADJ	LDN551	-105.75	-138.39	-166.82	-190.18	-207.77	-219.04
XBADJ	LDN551	-223.66	-221.48	-212.57	-276.38	-336.01	-385.44
XBADJ	LDN551	-423.16	-448.02	-459.27	-456.56	-439.98	0.00
XBADJ	LDN552	-396.07	-376.55	-345.59	-304.14	-253.44	-195.04
XBADJ	LDN552	-130.71	-62.41	7.78	0.14	-12.59	-25.17
XBADJ	LDN552	-37.41	-48.51	-58.14	-66.01	-71.87	0.00
XBADJ	LDN552	-109.64	-142.11	-170.26	-193.23	-210.34	-221.05
XBADJ	LDN552	-225.05	-222.21	-212.62	-275.74	-334.71	-383.52
XBADJ	LDN552	-420.67	-445.03	-455.88	-452.87	-436.11	0.00
XBADJ	LDN553	-392.49	-373.17	-342.52	-301.45	-251.23	-193.38
XBADJ	LDN553	-129.64	-61.97	7.58	-0.70	-14.04	-27.18
XBADJ	LDN553	-39.92	-51.45	-61.42	-69.53	-75.51	-79.21
XBADJ	LDN553	-113.22	-145.49	-173.34	-195.92	-212.55	-222.72
XBADJ	LDN553	-226.12	-222.65	-212.42	-274.91	-333.27	-381.51
XBADJ	LDN553	-418.15	-442.09	-452.60	-449.36	-432.46	-402.42
XBADJ	LDN554	-389.12	-369.97	-339.58	-298.87	-249.08	-191.72
XBADJ	LDN554	-128.54	-61.45	7.51	-1.36	-15.27	-28.95
XBADJ	LDN554	-42.18	-54.13	-64.43	-72.77	-78.91	-82.64
XBADJ	LDN554	-116.58	-148.69	-176.27	-198.50	-214.70	-224.37

XBADJ	LDN554	-227.23	-223.18	-212.35	-274.24	-332.03	-379.73
XBADJ	LDN554	-415.89	-439.42	-449.60	-446.11	-429.07	-398.99
XBADJ	LDN555	-385.09	-366.09	-335.97	-295.64	-246.33	-189.54
XBADJ	LDN555	-126.98	-60.57	7.68	-1.90	-16.51	-30.84
XBADJ	LDN555	-44.67	-57.14	-67.87	-76.54	-82.88	0.00
XBADJ	LDN555	-120.62	-152.57	-179.88	-201.73	-217.44	-226.55
XBADJ	LDN555	-228.78	-224.05	-212.52	-273.70	-330.80	-377.84
XBADJ	LDN555	-413.41	-436.41	-446.16	-442.34	-425.09	0.00
XBADJ	LDN556	-415.14	-394.62	-362.12	-318.61	-265.42	-204.17
XBADJ	LDN556	-136.71	-65.10	8.49	4.22	-5.26	-14.81
XBADJ	LDN556	-24.34	-33.13	-40.91	-47.45	-52.55	0.00
XBADJ	LDN556	-90.57	-124.04	-153.73	-178.76	-198.36	-211.92
XBADJ	LDN556	-219.05	-219.53	-213.33	-279.82	-342.05	-393.88
XBADJ	LDN556	-433.74	-460.42	-473.11	-471.43	-455.42	0.00
XBADJ	LDN557	-376.73	-358.10	-328.60	-289.12	-240.84	-185.26
XBADJ	LDN557	-124.04	-59.05	7.73	-3.33	-19.36	-35.04
XBADJ	LDN557	-50.08	-63.60	-75.19	-84.49	-91.23	0.00
XBADJ	LDN557	-128.98	-160.56	-187.25	-208.25	-222.93	-230.84
XBADJ	LDN557	-231.73	-225.57	-212.57	-272.28	-327.95	-373.65
XBADJ	LDN557	-408.00	-429.95	-438.84	-434.39	-416.75	0.00
XBADJ	LDN558	-372.85	-354.41	-325.19	-286.10	-238.32	-183.29
XBADJ	LDN558	-122.70	-58.38	7.72	-4.02	-20.72	-37.02
XBADJ	LDN558	-52.62	-66.62	-78.60	-88.20	-95.11	0.00
XBADJ	LDN558	-132.86	-164.25	-190.66	-211.27	-225.46	-232.80
XBADJ	LDN558	-233.06	-226.25	-212.56	-271.59	-326.59	-371.67
XBADJ	LDN558	-405.46	-426.92	-435.42	-430.69	-412.86	0.00
XBADJ	LDN559	-368.86	-350.62	-321.72	-283.05	-235.77	-181.33
XBADJ	LDN559	-121.39	-57.75	7.64	-4.80	-22.18	-39.12
XBADJ	LDN559	-55.29	-69.79	-82.16	-92.04	-99.12	0.00
XBADJ	LDN559	-136.84	-168.04	-194.13	-214.33	-228.01	-234.76
XBADJ	LDN559	-234.38	-226.88	-212.48	-270.80	-325.13	-369.57
XBADJ	LDN559	-402.79	-423.76	-431.86	-426.84	-408.85	0.00
XBADJ	LDN560	-364.98	-346.90	-318.29	-280.00	-233.21	-179.33
XBADJ	LDN560	-120.00	-57.03	7.68	-5.45	-23.49	-41.05
XBADJ	LDN560	-57.79	-72.78	-85.55	-95.73	-102.99	0.00
XBADJ	LDN560	-140.73	-171.76	-197.57	-217.37	-230.57	-236.76
XBADJ	LDN560	-235.76	-227.60	-212.52	-270.16	-323.82	-367.63
XBADJ	LDN560	-400.28	-420.77	-428.47	-423.15	-404.98	0.00
XBADJ	LDN561	-361.39	-343.51	-315.20	-277.31	-231.00	-177.66
XBADJ	LDN561	-118.93	-56.58	7.48	-6.28	-24.94	-43.06
XBADJ	LDN561	-60.31	-75.73	-88.84	-99.25	-106.65	-110.81
XBADJ	LDN561	-144.32	-175.15	-200.65	-220.06	-232.78	-238.43
XBADJ	LDN561	-236.83	-228.04	-212.32	-269.32	-322.37	-365.62
XBADJ	LDN561	-397.76	-417.82	-425.18	-419.63	-401.32	-370.82
XBADJ	LDN562	-358.03	-340.32	-312.27	-274.74	-228.85	-176.01
XBADJ	LDN562	-117.83	-56.06	7.41	-6.95	-26.17	-44.83
XBADJ	LDN562	-62.56	-78.39	-91.84	-102.49	-110.03	-114.23
XBADJ	LDN562	-147.68	-178.34	-203.58	-222.63	-234.93	-240.08
XBADJ	LDN562	-237.94	-228.57	-212.25	-268.66	-321.13	-363.85
XBADJ	LDN562	-395.51	-415.16	-422.19	-416.39	-397.94	-367.40
XBADJ	LDN563	-353.99	-336.44	-308.66	-271.51	-226.10	-173.83
XBADJ	LDN563	-116.27	-55.19	7.58	-7.49	-27.41	-46.72
XBADJ	LDN563	-65.05	-81.40	-95.28	-106.26	-114.01	-118.30
XBADJ	LDN563	-151.71	-182.22	-207.19	-225.86	-237.67	-242.26
XBADJ	LDN563	-239.49	-229.44	-212.42	-268.12	-319.90	-361.96
XBADJ	LDN563	-393.03	-412.15	-418.75	-412.62	-393.96	-363.33

XBADJ	LDN564	-345.96	-328.68	-301.42	-264.99	-220.52	-169.34
XBADJ	LDN564	-113.02	-53.26	8.11	-8.36	-29.66	-50.29
XBADJ	LDN564	-69.82	-87.23	-101.99	-113.65	-121.86	0.00
XBADJ	LDN564	-159.74	-189.98	-214.43	-232.38	-243.26	-246.75
XBADJ	LDN564	-242.74	-231.36	-212.95	-267.24	-317.64	-358.39
XBADJ	LDN564	-388.25	-406.32	-412.03	-405.23	-386.12	0.00
XBADJ	LDN565	-342.10	-325.00	-298.02	-262.00	-218.01	-167.39
XBADJ	LDN565	-111.69	-52.60	8.09	-9.07	-31.03	-52.28
XBADJ	LDN565	-72.37	-90.26	-105.40	-117.35	-125.73	0.00
XBADJ	LDN565	-163.61	-193.66	-217.83	-235.37	-245.77	-248.70
XBADJ	LDN565	-244.07	-232.02	-212.93	-266.54	-316.28	-356.41
XBADJ	LDN565	-385.71	-403.29	-408.62	-401.53	-382.24	0.00
XBADJ	LDN566	-338.10	-321.20	-294.54	-258.93	-215.45	-165.43
XBADJ	LDN566	-110.38	-51.97	8.01	-9.85	-32.49	-54.38
XBADJ	LDN566	-75.04	-93.43	-108.97	-121.20	-129.75	0.00
XBADJ	LDN566	-167.61	-197.46	-221.31	-238.44	-248.32	-250.66
XBADJ	LDN566	-245.39	-232.65	-212.85	-265.75	-314.81	-354.31
XBADJ	LDN566	-383.03	-400.12	-405.05	-397.68	-378.22	0.00
XBADJ	LDN567	-334.22	-317.49	-291.11	-255.89	-212.89	-163.42
XBADJ	LDN567	-108.99	-51.24	8.06	-10.48	-33.79	-56.30
XBADJ	LDN567	-77.53	-96.40	-112.35	-124.88	-133.61	0.00
XBADJ	LDN567	-171.48	-201.17	-224.74	-241.48	-250.89	-252.67
XBADJ	LDN567	-246.78	-233.38	-212.90	-265.12	-313.51	-352.38
XBADJ	LDN567	-380.55	-397.14	-401.68	-394.00	-374.36	0.00
XBADJ	LDN568	-330.63	-314.10	-288.02	-253.20	-210.68	-161.75
XBADJ	LDN568	-107.92	-50.80	7.86	-11.32	-35.24	-58.32
XBADJ	LDN568	-80.05	-99.35	-115.63	-128.40	-137.27	0.00
XBADJ	LDN568	-175.07	-204.56	-227.83	-244.17	-253.10	-254.34
XBADJ	LDN568	-247.85	-233.83	-212.70	-264.28	-312.07	-350.37
XBADJ	LDN568	-378.03	-394.20	-398.39	-390.48	-370.70	0.00
XBADJ	LDN569	-327.27	-310.90	-285.09	-250.61	-208.52	-160.10
XBADJ	LDN569	-106.81	-50.27	7.79	-11.99	-36.48	-60.09
XBADJ	LDN569	-82.31	-102.02	-118.64	-131.65	-140.66	0.00
XBADJ	LDN569	-178.44	-207.76	-230.76	-246.76	-255.25	-255.99
XBADJ	LDN569	-248.96	-234.35	-212.63	-263.62	-310.83	-348.59
XBADJ	LDN569	-375.77	-391.52	-395.38	-387.23	-367.31	0.00
XBADJ	LDN570	-306.45	-290.87	-266.45	-233.94	-194.32	-148.79
XBADJ	LDN570	-98.74	-45.70	8.74	-14.69	-42.76	-69.75
XBADJ	LDN570	-95.06	-117.48	-136.33	-151.03	-161.15	0.00
XBADJ	LDN570	-199.26	-227.79	-249.40	-263.43	-269.46	-267.30
XBADJ	LDN570	-257.02	-238.93	-213.58	-260.91	-304.55	-338.93
XBADJ	LDN570	-363.02	-376.07	-377.70	-367.85	-346.82	0.00
XBADJ	LDN571	-302.58	-287.18	-263.06	-230.94	-191.80	-146.83
XBADJ	LDN571	-97.41	-45.02	8.73	-15.38	-44.11	-71.73
XBADJ	LDN571	-97.59	-120.49	-139.73	-154.73	-165.02	0.00
XBADJ	LDN571	-203.12	-231.48	-252.80	-266.44	-271.98	-269.26
XBADJ	LDN571	-258.35	-239.60	-213.57	-260.22	-303.20	-336.96
XBADJ	LDN571	-360.48	-373.05	-374.29	-364.15	-342.95	0.00
XBADJ	LDN572	-298.59	-283.38	-259.57	-227.87	-189.24	-144.87
XBADJ	LDN572	-96.09	-44.40	8.65	-16.17	-45.58	-73.83
XBADJ	LDN572	-100.27	-123.66	-143.30	-158.58	-169.04	0.00
XBADJ	LDN572	-207.12	-235.27	-256.28	-269.50	-274.53	-271.22
XBADJ	LDN572	-259.67	-240.23	-213.49	-259.44	-301.73	-334.85
XBADJ	LDN572	-357.81	-369.88	-370.72	-360.30	-338.93	0.00
XBADJ	LDN573	-294.70	-279.67	-256.14	-224.82	-186.68	-142.86
XBADJ	LDN573	-94.71	-43.67	8.69	-16.81	-46.89	-75.77
XBADJ	LDN573	-102.77	-126.66	-146.69	-162.27	-172.92	0.00

XBADJ	LDN573	-211.01	-238.99	-259.71	-272.55	-277.10	-273.23
XBADJ	LDN573	-261.06	-240.95	-213.53	-258.79	-300.42	-332.92
XBADJ	LDN573	-355.30	-366.89	-367.33	-356.61	-335.06	0.00
XBADJ	LDN574	-291.12	-276.29	-253.06	-222.14	-184.47	-141.20
XBADJ	LDN574	-93.64	-43.23	8.49	-17.65	-48.33	-77.77
XBADJ	LDN574	-105.28	-129.60	-149.97	-165.79	-176.57	0.00
XBADJ	LDN574	-214.59	-242.37	-262.79	-275.23	-279.30	-274.89
XBADJ	LDN574	-262.12	-241.39	-213.33	-257.96	-298.98	-330.91
XBADJ	LDN574	-352.79	-363.95	-364.05	-353.10	-331.41	0.00
XBADJ	LDN575	-283.73	-269.23	-246.56	-216.39	-179.65	-137.45
XBADJ	LDN575	-91.07	-41.93	8.49	-18.95	-50.90	-81.53
XBADJ	LDN575	-110.11	-135.35	-156.47	-172.84	-183.96	0.00
XBADJ	LDN575	-221.98	-249.43	-269.30	-280.98	-284.13	-278.64
XBADJ	LDN575	-264.69	-242.70	-213.33	-256.65	-296.41	-327.16
XBADJ	LDN575	-347.96	-358.20	-357.55	-346.04	-324.01	0.00
XBADJ	LDN576	-279.86	-265.54	-243.16	-213.39	-177.13	-135.49
XBADJ	LDN576	-89.74	-41.25	8.48	-19.64	-52.25	-83.50
XBADJ	LDN576	-112.65	-138.37	-159.88	-176.54	-187.83	0.00
XBADJ	LDN576	-225.85	-253.12	-272.69	-283.99	-286.65	-280.60
XBADJ	LDN576	-266.03	-243.37	-213.32	-255.96	-295.05	-325.18
XBADJ	LDN576	-345.43	-355.18	-354.14	-342.34	-320.14	0.00
XBADJ	LDN577	-275.87	-261.76	-239.69	-210.33	-174.59	-133.54
XBADJ	LDN577	-88.43	-40.64	8.39	-20.44	-53.73	-85.61
XBADJ	LDN577	-115.32	-141.53	-163.44	-180.39	-191.85	0.00
XBADJ	LDN577	-229.83	-256.90	-276.17	-287.04	-289.19	-282.55
XBADJ	LDN577	-267.33	-243.99	-213.23	-255.17	-293.58	-323.07
XBADJ	LDN577	-342.75	-352.01	-350.58	-338.50	-316.13	0.00
XBADJ	LDN578	-271.99	-258.04	-236.25	-207.28	-172.02	-131.53
XBADJ	LDN578	-87.04	-39.91	8.44	-21.07	-55.03	-87.54
XBADJ	LDN578	-117.82	-144.52	-166.83	-184.07	-195.72	0.00
XBADJ	LDN578	-233.72	-260.62	-279.60	-290.09	-291.76	-284.57
XBADJ	LDN578	-268.73	-244.72	-213.28	-254.53	-292.28	-321.15
XBADJ	LDN578	-340.26	-349.03	-347.19	-334.81	-312.25	0.00
XBADJ	LDN579	-268.40	-254.65	-233.16	-204.59	-169.81	-129.86
XBADJ	LDN579	-85.97	-39.46	8.24	-21.91	-56.47	-89.55
XBADJ	LDN579	-120.34	-147.47	-170.12	-187.60	-199.38	0.00
XBADJ	LDN579	-237.31	-264.01	-282.69	-292.78	-293.97	-286.23
XBADJ	LDN579	-269.80	-245.16	-213.08	-253.70	-290.83	-319.13
XBADJ	LDN579	-337.74	-346.08	-343.91	-331.28	-308.60	0.00
XBADJ	LDN580	-265.03	-251.45	-230.23	-202.01	-167.65	-128.20
XBADJ	LDN580	-84.86	-38.94	8.17	-22.57	-57.71	-91.33
XBADJ	LDN580	-122.60	-150.14	-173.12	-190.84	-202.77	0.00
XBADJ	LDN580	-240.68	-267.21	-285.63	-295.36	-296.12	-287.89
XBADJ	LDN580	-270.90	-245.69	-213.01	-253.03	-289.59	-317.36
XBADJ	LDN580	-335.48	-343.41	-340.90	-328.04	-305.21	0.00
XBADJ	LDN581	-260.99	-247.57	-226.62	-198.78	-164.91	-126.02
XBADJ	LDN581	-83.31	-38.06	8.34	-23.11	-58.94	-93.21
XBADJ	LDN581	-125.08	-153.15	-176.56	-194.61	-206.75	0.00
XBADJ	LDN581	-244.71	-271.09	-289.23	-298.59	-298.87	-290.07
XBADJ	LDN581	-272.46	-246.56	-213.18	-252.49	-288.36	-315.47
XBADJ	LDN581	-332.99	-340.40	-337.46	-324.27	-301.23	0.00
XBADJ	LDN582	-252.06	-238.99	-218.67	-191.69	-158.90	-121.27
XBADJ	LDN582	-79.96	-36.22	8.62	-24.40	-61.77	-97.48
XBADJ	LDN582	-130.67	-159.88	-184.23	-202.99	-215.58	0.00
XBADJ	LDN582	-253.65	-279.67	-297.19	-305.68	-304.88	-294.82
XBADJ	LDN582	-275.80	-248.41	-213.46	-251.20	-285.54	-311.20
XBADJ	LDN582	-327.41	-333.67	-329.79	-315.89	-292.39	0.00

XBADJ	LDN583	-246.10	-233.35	-213.52	-187.19	-155.18	-118.45
XBADJ	LDN583	-78.13	-35.43	8.35	-25.73	-64.11	-100.77
XBADJ	LDN583	-134.79	-164.72	-189.65	-208.82	-221.64	0.00
XBADJ	LDN583	-259.61	-285.30	-302.33	-310.18	-308.60	-297.64
XBADJ	LDN583	-277.64	-249.20	-213.19	-249.88	-283.20	-307.92
XBADJ	LDN583	-323.28	-328.82	-324.37	-310.07	-286.34	0.00
XBADJ	LDN584	-221.93	-210.13	-191.95	-167.93	-138.81	-105.48
XBADJ	LDN584	-68.94	-30.31	9.25	-29.08	-71.60	-112.18
XBADJ	LDN584	-149.78	-182.83	-210.32	-231.43	-245.50	0.00
XBADJ	LDN584	-283.78	-308.53	-323.91	-329.44	-324.96	-310.61
XBADJ	LDN584	-286.82	-254.32	-214.09	-246.53	-275.70	-296.50
XBADJ	LDN584	-308.29	-310.72	-303.70	-287.45	-262.47	0.00
XBADJ	LDN585	-215.18	-203.69	-186.02	-162.69	-134.42	-102.06
XBADJ	LDN585	-66.61	-29.13	9.24	-30.28	-73.95	-115.61
XBADJ	LDN585	-154.19	-188.08	-216.26	-237.87	-252.25	0.00
XBADJ	LDN585	-290.53	-314.97	-329.83	-334.68	-329.36	-314.03
XBADJ	LDN585	-289.16	-255.50	-214.08	-245.33	-273.35	-293.07
XBADJ	LDN585	-303.88	-305.46	-297.76	-281.01	-255.73	0.00
XBADJ	LDN586	-207.45	-196.22	-179.04	-156.41	-129.03	-97.73
XBADJ	LDN586	-63.46	-27.27	9.76	-31.11	-76.12	-119.04
XBADJ	LDN586	-158.78	-193.69	-222.72	-244.98	-259.80	0.00
XBADJ	LDN586	-298.26	-322.43	-336.81	-340.96	-334.74	-318.36
XBADJ	LDN586	-292.30	-257.36	-214.60	-244.49	-271.19	-289.64
XBADJ	LDN586	-299.29	-299.85	-291.30	-273.90	-248.18	0.00
XBADJ	LDN587	-203.58	-192.54	-175.64	-153.41	-126.51	-95.78
XBADJ	LDN587	-62.13	-26.59	9.75	-31.80	-77.47	-121.02
XBADJ	LDN587	-161.32	-196.71	-226.13	-248.68	-263.67	0.00
XBADJ	LDN587	-302.13	-326.12	-340.21	-343.96	-337.26	-320.32
XBADJ	LDN587	-293.63	-258.03	-214.59	-243.80	-269.83	-287.67
XBADJ	LDN587	-296.76	-296.84	-287.89	-270.20	-244.30	0.00
XBADJ	LDN588	-199.60	-188.75	-172.17	-150.35	-123.97	-93.82
XBADJ	LDN588	-60.82	-25.98	9.66	-32.60	-78.95	-123.13
XBADJ	LDN588	-163.99	-199.88	-229.69	-252.52	-267.68	0.00
XBADJ	LDN588	-306.11	-329.91	-343.68	-347.02	-339.80	-322.27
XBADJ	LDN588	-294.94	-258.65	-214.50	-243.01	-268.36	-285.56
XBADJ	LDN588	-294.08	-293.67	-284.33	-266.36	-240.29	0.00
XBADJ	LDN589	-195.71	-185.03	-168.73	-147.30	-121.40	-91.81
XBADJ	LDN589	-59.43	-25.24	9.71	-33.23	-80.25	-125.05
XBADJ	LDN589	-166.49	-202.87	-233.08	-256.21	-271.56	0.00
XBADJ	LDN589	-310.00	-333.63	-347.12	-350.07	-342.38	-324.28
XBADJ	LDN589	-296.33	-259.38	-214.55	-242.37	-267.06	-283.63
XBADJ	LDN589	-291.59	-290.68	-280.95	-262.67	-236.42	0.00
XBADJ	LDN590	-192.12	-181.64	-165.64	-144.61	-119.19	-90.14
XBADJ	LDN590	-58.36	-24.80	9.51	-34.07	-81.69	-127.07
XBADJ	LDN590	-169.01	-205.81	-236.36	-259.74	-275.21	0.00
XBADJ	LDN590	-313.59	-337.02	-350.21	-352.76	-344.59	-325.95
XBADJ	LDN590	-297.40	-259.82	-214.35	-241.54	-265.61	-281.62
XBADJ	LDN590	-289.07	-287.74	-277.66	-259.15	-232.76	0.00
XBADJ	LDN591	-188.75	-178.44	-162.71	-142.03	-117.04	-88.49
XBADJ	LDN591	-57.25	-24.27	9.44	-34.73	-82.93	-128.84
XBADJ	LDN591	-171.27	-208.49	-239.37	-262.98	-278.60	0.00
XBADJ	LDN591	-316.95	-340.22	-353.14	-355.34	-346.74	-327.60
XBADJ	LDN591	-298.51	-260.35	-214.28	-240.87	-264.37	-279.84
XBADJ	LDN591	-286.81	-285.06	-274.65	-255.90	-229.37	0.00
XBADJ	LDN592	-184.73	-174.57	-159.11	-138.81	-114.30	-86.31
XBADJ	LDN592	-55.70	-23.40	9.61	-35.27	-84.16	-130.72

XBADJ	LDN592	-173.74	-211.49	-242.80	-266.74	-282.57	0.00
XBADJ	LDN592	-320.98	-344.09	-356.74	-358.56	-349.48	-329.78
XBADJ	LDN592	-300.06	-261.22	-214.45	-240.33	-263.15	-277.96
XBADJ	LDN592	-284.33	-282.06	-271.22	-252.14	-225.40	0.00
XBADJ	LDN593	-175.85	-166.12	-151.34	-131.97	-108.58	-81.89
XBADJ	LDN593	-52.72	-21.94	9.50	-36.95	-87.35	-135.33
XBADJ	LDN593	-179.63	-218.47	-250.68	-275.26	-291.48	0.00
XBADJ	LDN593	-329.86	-352.54	-364.51	-365.41	-355.20	-334.20
XBADJ	LDN593	-303.04	-262.68	-214.34	-238.66	-259.95	-273.35
XBADJ	LDN593	-278.44	-275.07	-263.35	-243.62	-216.49	0.00
XBADJ	LDN594	-171.98	-162.43	-147.94	-128.96	-106.06	-79.94
XBADJ	LDN594	-51.38	-21.27	9.49	-37.64	-88.71	-137.31
XBADJ	LDN594	-182.17	-221.49	-254.09	-278.96	-295.36	0.00
XBADJ	LDN594	-333.72	-356.23	-367.91	-368.41	-357.72	-336.16
XBADJ	LDN594	-304.38	-263.36	-214.33	-237.97	-258.60	-271.38
XBADJ	LDN594	-275.91	-272.06	-259.94	-239.92	-212.62	0.00
XBADJ	LDN595	-167.99	-158.63	-144.46	-125.89	-103.51	-77.97
XBADJ	LDN595	-50.07	-20.64	9.41	-38.43	-90.17	-139.41
XBADJ	LDN595	-184.84	-224.66	-257.65	-282.81	-299.38	0.00
XBADJ	LDN595	-337.72	-360.03	-371.39	-371.48	-360.27	-338.12
XBADJ	LDN595	-305.70	-263.98	-214.25	-237.18	-257.13	-269.27
XBADJ	LDN595	-273.23	-268.89	-256.37	-236.07	-208.59	0.00
XBADJ	LDN596	-164.11	-154.92	-141.03	-122.85	-100.94	-75.96
XBADJ	LDN596	-48.68	-19.91	9.46	-39.06	-91.47	-141.33
XBADJ	LDN596	-187.33	-227.64	-261.03	-286.49	-303.24	0.00
XBADJ	LDN596	-341.60	-363.74	-374.82	-374.52	-362.84	-340.13
XBADJ	LDN596	-307.09	-264.72	-214.30	-236.55	-255.84	-267.35
XBADJ	LDN596	-270.74	-265.91	-253.00	-232.39	-204.73	0.00
XBADJ	LDN597	-160.52	-151.54	-137.95	-120.17	-98.74	-74.30
XBADJ	LDN597	-47.61	-19.48	9.25	-39.90	-92.93	-143.36
XBADJ	LDN597	-189.86	-230.59	-264.32	-290.02	-306.90	0.00
XBADJ	LDN597	-345.18	-367.12	-377.90	-377.20	-365.04	-341.79
XBADJ	LDN597	-308.15	-265.15	-214.09	-235.70	-254.38	-265.33
XBADJ	LDN597	-268.22	-262.96	-249.70	-228.86	-201.07	0.00
XBADJ	LDN598	-141.05	-132.76	-120.43	-104.44	-85.28	-63.53
XBADJ	LDN598	-39.85	-14.96	10.39	-42.18	-98.55	-152.15
XBADJ	LDN598	-201.57	-244.85	-280.70	-308.02	-325.98	0.00
XBADJ	LDN598	-364.66	-385.90	-395.42	-392.93	-378.49	-352.56
XBADJ	LDN598	-315.91	-269.67	-215.23	-233.42	-248.76	-256.53
XBADJ	LDN598	-256.51	-248.70	-233.33	-210.86	-182.00	0.00
XBADJ	LDN599	-137.17	-129.06	-117.02	-101.43	-82.76	-61.57
XBADJ	LDN599	-38.51	-14.28	10.38	-42.87	-99.91	-154.13
XBADJ	LDN599	-204.11	-247.88	-284.12	-311.72	-329.86	0.00
XBADJ	LDN599	-368.53	-389.60	-398.83	-395.94	-381.02	-354.52
XBADJ	LDN599	-317.25	-270.34	-215.22	-232.73	-247.40	-254.55
XBADJ	LDN599	-253.97	-245.67	-229.91	-207.16	-178.12	0.00
XBADJ	LDN600	-133.19	-125.27	-113.55	-98.37	-80.21	-59.61
XBADJ	LDN600	-37.20	-13.66	10.30	-43.66	-101.37	-156.23
XBADJ	LDN600	-206.78	-251.04	-287.67	-315.56	-333.87	0.00
XBADJ	LDN600	-372.52	-393.39	-402.30	-399.00	-383.57	-356.48
XBADJ	LDN600	-318.57	-270.97	-215.14	-231.95	-245.94	-252.45
XBADJ	LDN600	-251.30	-242.51	-226.35	-203.32	-174.10	0.00
XBADJ	LDN601	-129.30	-121.56	-110.12	-95.33	-77.65	-57.61
XBADJ	LDN601	-35.81	-12.93	10.34	-44.30	-102.68	-158.17
XBADJ	LDN601	-209.28	-254.03	-291.06	-319.25	-337.74	0.00
XBADJ	LDN601	-376.41	-397.10	-405.74	-402.04	-386.13	-358.49
XBADJ	LDN601	-319.95	-271.69	-215.18	-231.30	-244.63	-250.52

XBADJ	LDN601	-248.80	-239.52	-222.96	-199.63	-170.23	0.00
XBADJ	LDN602	-125.71	-118.17	-107.03	-92.64	-75.43	-55.94
XBADJ	LDN602	-34.74	-12.49	10.14	-45.14	-104.13	-160.18
XBADJ	LDN602	-211.80	-256.98	-294.35	-322.78	-341.40	0.00
XBADJ	LDN602	-379.99	-400.49	-408.82	-404.73	-388.34	-360.15
XBADJ	LDN602	-321.02	-272.13	-214.98	-230.47	-243.18	-248.50
XBADJ	LDN602	-246.28	-236.57	-219.67	-196.10	-166.57	0.00
XBADJ	LDN603	-122.35	-114.97	-104.09	-90.06	-73.28	-54.28
XBADJ	LDN603	-33.64	-11.96	10.07	-45.80	-105.36	-161.96
XBADJ	LDN603	-214.06	-259.65	-297.36	-326.03	-344.79	0.00
XBADJ	LDN603	-383.36	-403.69	-411.76	-407.31	-390.49	-361.81
XBADJ	LDN603	-322.13	-272.66	-214.91	-229.80	-241.94	-246.73
XBADJ	LDN603	-244.02	-233.90	-216.67	-192.85	-163.18	0.00
XBADJ	LDN604	-113.15	-106.14	-95.90	-82.74	-67.07	-49.37
XBADJ	LDN604	-30.16	-10.04	10.39	-47.10	-108.24	-166.32
XBADJ	LDN604	-219.78	-266.55	-305.23	-334.64	-353.88	0.00
XBADJ	LDN604	-392.56	-412.52	-419.96	-414.63	-396.70	-366.72
XBADJ	LDN604	-325.60	-274.59	-215.23	-228.51	-239.07	-242.37
XBADJ	LDN604	-238.30	-226.99	-208.79	-184.24	-154.10	0.00
XBADJ	LDN605	-109.28	-102.45	-92.50	-79.74	-64.55	-47.41
XBADJ	LDN605	-28.83	-9.37	10.38	-47.79	-109.59	-168.29
XBADJ	LDN605	-222.31	-269.57	-308.64	-338.33	-357.75	0.00
XBADJ	LDN605	-396.42	-416.21	-423.35	-417.63	-399.22	-368.68
XBADJ	LDN605	-326.94	-275.26	-215.22	-227.81	-237.71	-240.39
XBADJ	LDN605	-235.77	-223.98	-205.38	-180.55	-150.23	0.00
XBADJ	LDN606	-105.29	-98.65	-89.01	-76.67	-62.00	-45.44
XBADJ	LDN606	-27.51	-8.74	10.30	-48.58	-111.06	-170.40
XBADJ	LDN606	-224.99	-272.74	-312.21	-342.19	-361.77	0.00
XBADJ	LDN606	-400.42	-420.01	-426.84	-420.70	-401.78	-370.65
XBADJ	LDN606	-328.25	-275.89	-215.14	-227.03	-236.25	-238.29
XBADJ	LDN606	-233.09	-220.81	-201.82	-176.69	-146.20	0.00
XBADJ	LDN607	-101.41	-94.94	-85.59	-73.64	-59.44	-43.45
XBADJ	LDN607	-26.13	-8.02	10.34	-49.22	-112.37	-172.33
XBADJ	LDN607	-227.48	-275.72	-315.59	-345.87	-365.63	0.00
XBADJ	LDN607	-404.30	-423.72	-430.26	-423.74	-404.33	-372.65
XBADJ	LDN607	-329.64	-276.61	-215.18	-226.38	-234.94	-236.36
XBADJ	LDN607	-230.59	-217.82	-198.43	-173.02	-142.34	0.00
XBADJ	LDN608	-97.82	-91.55	-82.50	-70.94	-57.23	-41.78
XBADJ	LDN608	-25.06	-7.57	10.14	-50.06	-113.81	-174.34
XBADJ	LDN608	-230.00	-278.67	-318.88	-349.39	-369.29	0.00
XBADJ	LDN608	-407.88	-427.11	-433.35	-426.43	-406.55	-374.31
XBADJ	LDN608	-330.71	-277.05	-214.98	-225.55	-233.49	-234.34
XBADJ	LDN608	-228.08	-214.88	-195.15	-169.49	-138.68	0.00
XBADJ	LDN609	-94.46	-88.35	-79.57	-68.36	-55.08	-40.12
XBADJ	LDN609	-23.95	-7.05	10.07	-50.72	-115.05	-176.12
XBADJ	LDN609	-232.26	-281.34	-321.88	-352.64	-372.68	0.00
XBADJ	LDN609	-411.25	-430.30	-436.28	-429.01	-408.70	-375.97
XBADJ	LDN609	-331.81	-277.58	-214.91	-224.88	-232.26	-232.57
XBADJ	LDN609	-225.82	-212.20	-192.14	-166.24	-135.29	0.00
XBADJ	LDN610	-90.42	-84.47	-75.96	-65.14	-52.33	-37.94
XBADJ	LDN610	-22.40	-6.17	10.24	-51.26	-116.28	-178.00
XBADJ	LDN610	-234.74	-284.35	-325.32	-356.41	-376.66	0.00
XBADJ	LDN610	-415.29	-434.19	-439.89	-432.24	-411.44	-378.15
XBADJ	LDN610	-333.37	-278.45	-215.08	-224.34	-231.02	-230.68
XBADJ	LDN610	-223.33	-209.19	-188.70	-162.48	-131.31	0.00
XBADJ	LDN611	-82.86	-77.21	-69.21	-59.11	-47.21	-33.88

XBADJ	LDN611	-19.52	-4.57	10.52	-52.31	-118.63	-181.58
XBADJ	LDN611	-239.43	-290.02	-331.79	-363.48	-384.13	0.00
XBADJ	LDN611	-422.85	-441.45	-446.64	-438.26	-416.56	-382.21
XBADJ	LDN611	-336.24	-280.05	-215.36	-223.30	-228.68	-227.11
XBADJ	LDN611	-218.64	-203.53	-182.23	-155.40	-123.85	0.00
XBADJ	LDN612	-78.99	-73.52	-65.81	-56.11	-44.70	-31.93
XBADJ	LDN612	-18.19	-3.90	10.51	-53.00	-119.98	-183.55
XBADJ	LDN612	-241.97	-293.04	-335.20	-367.18	-388.00	0.00
XBADJ	LDN612	-426.72	-445.14	-450.04	-441.26	-419.08	-384.16
XBADJ	LDN612	-337.57	-280.73	-215.35	-222.60	-227.32	-225.14
XBADJ	LDN612	-216.11	-200.51	-178.83	-151.71	-119.98	0.00
XBADJ	LDN613	-75.00	-69.73	-62.34	-53.05	-42.15	-29.97
XBADJ	LDN613	-16.88	-3.27	10.43	-53.79	-121.45	-185.65
XBADJ	LDN613	-244.64	-296.20	-338.75	-371.02	-392.01	0.00
XBADJ	LDN613	-430.70	-448.93	-453.52	-444.32	-421.63	-386.12
XBADJ	LDN613	-338.89	-281.35	-215.27	-221.82	-225.86	-223.04
XBADJ	LDN613	-213.44	-197.35	-175.27	-147.86	-115.96	0.00
XBADJ	LDN614	-71.12	-66.01	-58.90	-50.00	-39.58	-27.96
XBADJ	LDN614	-15.49	-2.55	10.47	-54.43	-122.76	-187.58
XBADJ	LDN614	-247.14	-299.19	-342.15	-374.71	-395.88	0.00
XBADJ	LDN614	-434.59	-452.65	-456.95	-447.37	-424.19	-388.13
XBADJ	LDN614	-340.27	-282.08	-215.31	-221.17	-224.55	-221.10
XBADJ	LDN614	-210.93	-194.36	-171.88	-144.17	-112.09	0.00
XBADJ	LDN615	-67.53	-62.62	-55.82	-47.31	-37.37	-26.30
XBADJ	LDN615	-14.42	-2.11	10.27	-55.27	-124.20	-189.60
XBADJ	LDN615	-249.66	-302.14	-345.43	-378.23	-399.54	0.00
XBADJ	LDN615	-438.18	-456.04	-460.04	-450.06	-426.40	-389.80
XBADJ	LDN615	-341.34	-282.52	-215.11	-220.34	-223.10	-219.09
XBADJ	LDN615	-208.42	-191.41	-168.59	-140.65	-108.43	0.00
XBADJ	LDN616	-64.16	-59.42	-52.88	-44.73	-35.22	-24.64
XBADJ	LDN616	-13.31	-1.58	10.20	-55.93	-125.44	-191.37
XBADJ	LDN616	-251.92	-304.81	-348.44	-381.48	-402.93	0.00
XBADJ	LDN616	-441.55	-459.24	-462.97	-452.64	-428.56	-391.45
XBADJ	LDN616	-342.45	-283.04	-215.04	-219.67	-221.86	-217.31
XBADJ	LDN616	-206.16	-188.74	-165.58	-137.40	-105.04	0.00
XBADJ	LDN617	-60.12	-55.54	-49.27	-41.50	-32.47	-22.46
XBADJ	LDN617	-11.76	-0.71	10.37	-56.47	-126.67	-193.26
XBADJ	LDN617	-254.40	-307.82	-351.88	-385.25	-406.91	0.00
XBADJ	LDN617	-445.58	-463.12	-466.58	-455.87	-431.30	-393.63
XBADJ	LDN617	-344.00	-283.92	-215.21	-219.13	-220.63	-215.42
XBADJ	LDN617	-203.67	-185.73	-162.15	-133.63	-101.06	0.00
XBADJ	LDN618	-51.28	-47.01	-41.32	-34.37	-26.37	-17.57
XBADJ	LDN618	-8.24	1.34	10.88	-57.51	-129.24	-197.26
XBADJ	LDN618	-259.73	-314.30	-359.32	-393.43	-415.58	0.00
XBADJ	LDN618	-454.43	-471.65	-474.54	-463.01	-437.41	-398.52
XBADJ	LDN618	-347.52	-285.97	-215.72	-218.09	-218.07	-211.42
XBADJ	LDN618	-198.35	-179.25	-154.70	-125.45	-92.40	0.00
XBADJ	LDN619	-447.54	-465.59	-469.48	-459.12	-434.80	-397.27
XBADJ	LDN619	-347.67	-287.51	-218.61	-220.67	-221.11	-215.05
XBADJ	LDN619	-202.90	-184.57	-160.64	-131.83	-99.02	0.00
XBADJ	LDN619	-58.16	-53.07	-46.37	-38.25	-28.98	-18.82
XBADJ	LDN619	-8.09	2.88	13.77	-54.93	-126.20	-193.63
XBADJ	LDN619	-255.18	-308.97	-353.38	-387.05	-408.96	0.00
XBADJ	LDN620	-443.67	-461.90	-466.09	-456.11	-432.28	-395.32
XBADJ	LDN620	-346.34	-286.84	-218.62	-221.36	-222.46	-217.03
XBADJ	LDN620	-205.43	-187.59	-164.05	-135.53	-102.89	0.00
XBADJ	LDN620	-62.03	-56.76	-49.77	-41.26	-31.50	-20.78

XBADJ	LDN620	-9.43	2.21	13.78	-54.24	-124.85	-191.66
XBADJ	LDN620	-252.65	-305.96	-349.97	-383.35	-405.09	0.00
XBADJ	LDN621	-439.68	-458.10	-462.60	-453.05	-429.73	-393.35
XBADJ	LDN621	-345.02	-286.21	-218.70	-222.15	-223.93	-219.13
XBADJ	LDN621	-208.11	-190.76	-167.62	-139.38	-106.91	0.00
XBADJ	LDN621	-66.03	-60.56	-53.25	-44.32	-34.05	-22.74
XBADJ	LDN621	-10.74	1.58	13.86	-53.46	-123.38	-189.55
XBADJ	LDN621	-249.97	-302.79	-346.41	-379.50	-401.06	0.00
XBADJ	LDN622	-435.79	-454.38	-459.16	-450.00	-427.16	-391.34
XBADJ	LDN622	-343.63	-285.47	-218.65	-222.78	-225.23	-221.06
XBADJ	LDN622	-210.60	-193.75	-171.00	-143.07	-110.78	0.00
XBADJ	LDN622	-69.92	-64.28	-56.69	-47.37	-36.62	-24.76
XBADJ	LDN622	-12.14	0.85	13.81	-52.82	-122.08	-187.63
XBADJ	LDN622	-247.47	-299.80	-343.02	-375.81	-397.19	0.00
XBADJ	LDN623	-432.21	-451.00	-456.09	-447.32	-424.96	-389.68
XBADJ	LDN623	-342.57	-285.04	-218.86	-223.63	-226.68	-223.08
XBADJ	LDN623	-213.12	-196.69	-174.29	-146.59	-114.43	0.00
XBADJ	LDN623	-73.49	-67.66	-59.76	-50.05	-38.82	-26.41
XBADJ	LDN623	-13.20	0.42	14.02	-51.98	-120.63	-185.61
XBADJ	LDN623	-244.95	-296.86	-339.74	-372.29	-393.54	0.00
XBADJ	LDN624	-428.85	-447.80	-453.16	-444.74	-422.81	-388.03
XBADJ	LDN624	-341.46	-284.52	-218.93	-224.29	-227.92	-224.85
XBADJ	LDN624	-215.38	-199.37	-177.29	-149.83	-117.82	0.00
XBADJ	LDN624	-76.86	-70.85	-62.70	-52.63	-40.97	-28.06
XBADJ	LDN624	-14.30	-0.11	14.09	-51.31	-119.39	-183.83
XBADJ	LDN624	-242.70	-294.18	-336.73	-369.05	-390.15	0.00
XBADJ	LDN625	-424.81	-443.92	-449.55	-441.51	-420.06	-385.85
XBADJ	LDN625	-339.91	-283.64	-218.76	-224.83	-229.15	-226.74
XBADJ	LDN625	-217.87	-202.37	-180.73	-153.60	-121.80	0.00
XBADJ	LDN625	-80.90	-74.74	-66.31	-55.86	-43.72	-30.24
XBADJ	LDN625	-15.85	-0.98	13.92	-50.77	-118.16	-181.95
XBADJ	LDN625	-240.21	-291.17	-333.29	-365.28	-386.17	0.00
XBADJ	LDN626	-454.86	-472.46	-475.69	-464.48	-439.15	-400.48
XBADJ	LDN626	-349.63	-288.17	-217.95	-218.71	-217.90	-210.71
XBADJ	LDN626	-197.54	-178.37	-153.78	-124.51	-91.47	0.00
XBADJ	LDN626	-50.84	-46.20	-40.16	-32.89	-24.63	-15.62
XBADJ	LDN626	-6.13	3.54	13.11	-56.90	-129.40	-197.98
XBADJ	LDN626	-260.54	-315.18	-360.25	-394.37	-416.51	0.00
XBADJ	LDN627	-416.45	-435.93	-442.17	-434.98	-414.56	-381.55
XBADJ	LDN627	-336.95	-282.11	-218.70	-226.24	-231.99	-230.93
XBADJ	LDN627	-223.27	-208.83	-188.05	-161.55	-130.14	0.00
XBADJ	LDN627	-89.26	-82.73	-73.68	-62.39	-49.21	-34.54
XBADJ	LDN627	-18.81	-2.51	13.86	-49.36	-115.31	-177.76
XBADJ	LDN627	-234.80	-284.72	-325.98	-357.33	-377.83	0.00
XBADJ	LDN628	-412.58	-432.24	-438.77	-431.97	-412.05	-379.60
XBADJ	LDN628	-335.62	-281.44	-218.71	-226.94	-233.35	-232.90
XBADJ	LDN628	-225.80	-211.85	-191.46	-165.24	-134.01	0.00
XBADJ	LDN628	-93.13	-86.42	-77.08	-65.40	-51.73	-36.49
XBADJ	LDN628	-20.15	-3.19	13.87	-48.67	-113.96	-175.79
XBADJ	LDN628	-232.27	-281.70	-322.57	-353.64	-373.96	0.00
XBADJ	LDN629	-408.59	-428.45	-435.29	-428.91	-409.50	-377.64
XBADJ	LDN629	-334.31	-280.82	-218.80	-227.73	-234.82	-235.01
XBADJ	LDN629	-228.49	-215.02	-195.03	-169.10	-138.04	0.00
XBADJ	LDN629	-97.12	-90.21	-80.56	-68.46	-54.28	-38.45
XBADJ	LDN629	-21.45	-3.80	13.96	-47.87	-112.48	-173.67
XBADJ	LDN629	-229.59	-278.52	-319.00	-349.78	-369.94	0.00

XBADJ	LDN630	-404.70	-424.73	-431.86	-425.86	-406.93	-375.63
XBADJ	LDN630	-332.92	-280.09	-218.75	-228.37	-236.13	-236.94
XBADJ	LDN630	-230.98	-218.01	-198.41	-172.79	-141.91	0.00
XBADJ	LDN630	-101.01	-93.93	-83.99	-71.51	-56.85	-40.46
XBADJ	LDN630	-22.85	-4.54	13.91	-47.24	-111.18	-171.75
XBADJ	LDN630	-227.09	-275.54	-315.61	-346.10	-366.06	0.00
XBADJ	LDN631	-401.11	-421.34	-428.77	-423.17	-404.71	-373.96
XBADJ	LDN631	-331.85	-279.65	-218.95	-229.20	-237.57	-238.95
XBADJ	LDN631	-233.50	-220.96	-201.70	-176.31	-145.57	0.00
XBADJ	LDN631	-104.60	-97.32	-87.08	-74.20	-59.06	-42.13
XBADJ	LDN631	-23.92	-4.98	14.11	-46.40	-109.73	-169.73
XBADJ	LDN631	-224.57	-272.59	-312.32	-342.57	-362.41	0.00
XBADJ	LDN632	-397.75	-418.15	-425.84	-420.60	-402.57	-372.31
XBADJ	LDN632	-330.74	-279.12	-219.02	-229.87	-238.81	-240.72
XBADJ	LDN632	-235.76	-223.62	-204.70	-179.55	-148.95	0.00
XBADJ	LDN632	-107.95	-100.51	-90.01	-76.77	-61.21	-43.78
XBADJ	LDN632	-25.02	-5.50	14.18	-45.74	-108.50	-167.96
XBADJ	LDN632	-222.32	-269.93	-309.33	-339.33	-359.03	0.00
XBADJ	LDN633	-393.72	-414.27	-422.23	-417.37	-399.82	-370.13
XBADJ	LDN633	-329.19	-278.25	-218.85	-230.41	-240.04	-242.61
XBADJ	LDN633	-238.24	-226.63	-208.14	-183.32	-152.93	0.00
XBADJ	LDN633	-111.99	-104.39	-93.62	-80.00	-63.95	-45.96
XBADJ	LDN633	-26.57	-6.38	14.01	-45.20	-107.27	-166.07
XBADJ	LDN633	-219.83	-266.92	-305.89	-335.57	-355.05	0.00
XBADJ	LDN634	-385.69	-406.52	-414.99	-410.86	-394.24	-365.65
XBADJ	LDN634	-325.94	-276.34	-218.33	-231.29	-242.31	-246.19
XBADJ	LDN634	-243.02	-232.47	-214.86	-190.71	-160.77	0.00
XBADJ	LDN634	-120.02	-112.14	-100.86	-86.51	-69.53	-50.44
XBADJ	LDN634	-29.82	-8.29	13.49	-44.31	-105.00	-162.49
XBADJ	LDN634	-215.05	-261.08	-299.17	-328.17	-347.20	0.00
XBADJ	LDN635	-381.82	-402.83	-411.59	-407.86	-391.73	-363.69
XBADJ	LDN635	-324.61	-275.66	-218.34	-231.98	-243.66	-248.17
XBADJ	LDN635	-245.56	-235.49	-218.26	-194.41	-164.65	0.00
XBADJ	LDN635	-123.89	-115.83	-104.26	-89.51	-72.05	-52.40
XBADJ	LDN635	-31.15	-8.96	13.50	-43.62	-103.64	-160.52
XBADJ	LDN635	-212.52	-258.06	-295.76	-324.47	-343.33	0.00
XBADJ	LDN636	-377.82	-399.03	-408.11	-404.79	-389.17	-361.73
XBADJ	LDN636	-323.29	-275.03	-218.42	-232.77	-245.13	-250.27
XBADJ	LDN636	-248.23	-238.66	-221.83	-198.26	-168.67	0.00
XBADJ	LDN636	-127.88	-119.63	-107.74	-92.58	-74.61	-54.36
XBADJ	LDN636	-32.47	-9.59	13.58	-42.83	-102.18	-158.42
XBADJ	LDN636	-209.84	-254.89	-292.19	-320.62	-339.31	0.00
XBADJ	LDN637	-373.95	-395.32	-404.69	-401.75	-386.61	-359.73
XBADJ	LDN637	-321.91	-274.31	-218.38	-233.41	-246.43	-252.20
XBADJ	LDN637	-250.73	-241.64	-225.21	-201.94	-172.53	0.00
XBADJ	LDN637	-131.76	-123.34	-111.17	-95.62	-77.16	-56.36
XBADJ	LDN637	-33.85	-10.31	13.54	-42.19	-100.87	-156.49
XBADJ	LDN637	-207.35	-251.91	-288.81	-316.94	-335.44	0.00
XBADJ	LDN638	-370.36	-391.93	-401.60	-399.06	-384.40	-358.06
XBADJ	LDN638	-320.84	-273.87	-218.58	-234.25	-247.88	-254.21
XBADJ	LDN638	-253.25	-244.59	-228.50	-205.47	-176.19	0.00
XBADJ	LDN638	-135.35	-126.73	-114.25	-98.31	-79.37	-58.03
XBADJ	LDN638	-34.92	-10.76	13.74	-41.36	-99.42	-154.47
XBADJ	LDN638	-204.83	-248.96	-285.52	-313.42	-331.78	0.00
XBADJ	LDN639	-366.99	-388.73	-398.66	-396.48	-382.25	-356.41
XBADJ	LDN639	-319.73	-273.34	-218.65	-234.91	-249.12	-255.99
XBADJ	LDN639	-255.51	-247.26	-231.50	-208.71	-179.58	0.00

XBADJ	LDN639	-138.71	-129.93	-117.19	-100.89	-81.53	-59.69
XBADJ	LDN639	-36.03	-11.28	13.81	-40.69	-98.19	-152.70
XBADJ	LDN639	-202.57	-246.29	-282.52	-310.17	-328.39	0.00
XBADJ	LDN640	-346.17	-368.70	-380.02	-379.80	-368.04	-345.09
XBADJ	LDN640	-311.66	-268.76	-217.69	-237.61	-255.39	-265.64
XBADJ	LDN640	-268.25	-262.71	-249.19	-228.09	-200.06	0.00
XBADJ	LDN640	-159.53	-149.96	-135.83	-117.57	-95.74	-71.00
XBADJ	LDN640	-44.11	-15.87	12.85	-38.00	-91.92	-143.04
XBADJ	LDN640	-189.82	-230.84	-264.84	-290.79	-307.91	0.00
XBADJ	LDN641	-342.31	-365.01	-376.62	-376.80	-365.52	-343.13
XBADJ	LDN641	-310.32	-268.08	-217.70	-238.30	-256.74	-267.62
XBADJ	LDN641	-270.78	-265.73	-252.59	-231.79	-203.94	0.00
XBADJ	LDN641	-163.40	-153.65	-139.23	-120.57	-98.26	-72.96
XBADJ	LDN641	-45.44	-16.54	12.86	-37.30	-90.56	-141.07
XBADJ	LDN641	-187.29	-227.82	-261.43	-287.09	-304.04	0.00
XBADJ	LDN642	-338.31	-361.22	-373.15	-373.74	-362.97	-341.18
XBADJ	LDN642	-309.02	-267.47	-217.79	-239.10	-258.22	-269.73
XBADJ	LDN642	-273.47	-268.90	-256.16	-235.64	-207.96	0.00
XBADJ	LDN642	-167.39	-157.44	-142.71	-123.63	-100.81	-74.91
XBADJ	LDN642	-46.75	-17.16	12.95	-36.51	-89.09	-138.96
XBADJ	LDN642	-184.61	-224.65	-257.86	-283.24	-300.01	0.00
XBADJ	LDN643	-334.43	-357.51	-369.72	-370.69	-360.41	-339.17
XBADJ	LDN643	-307.62	-266.73	-217.74	-239.73	-259.52	-271.65
XBADJ	LDN643	-275.96	-271.88	-259.54	-239.32	-211.82	0.00
XBADJ	LDN643	-171.27	-161.15	-146.14	-126.68	-103.37	-76.92
XBADJ	LDN643	-48.14	-17.89	12.90	-35.87	-87.79	-137.04
XBADJ	LDN643	-182.12	-221.67	-254.48	-279.56	-296.15	0.00
XBADJ	LDN644	-330.84	-354.12	-366.63	-368.00	-358.19	-337.50
XBADJ	LDN644	-306.55	-266.29	-217.94	-240.57	-260.96	-273.66
XBADJ	LDN644	-278.48	-274.83	-262.83	-242.84	-215.48	0.00
XBADJ	LDN644	-174.86	-164.54	-149.22	-129.37	-105.58	-78.59
XBADJ	LDN644	-49.21	-18.33	13.10	-35.04	-86.34	-135.02
XBADJ	LDN644	-179.60	-218.72	-251.19	-276.04	-292.49	0.00
XBADJ	LDN645	-323.45	-347.06	-360.13	-362.26	-353.37	-333.76
XBADJ	LDN645	-304.00	-265.00	-217.95	-241.88	-263.54	-277.43
XBADJ	LDN645	-283.31	-280.59	-269.34	-249.91	-222.88	0.00
XBADJ	LDN645	-182.26	-171.60	-155.72	-135.11	-110.40	-82.34
XBADJ	LDN645	-51.77	-19.63	13.11	-33.72	-83.76	-131.26
XBADJ	LDN645	-174.76	-212.96	-244.69	-268.98	-285.09	0.00
XBADJ	LDN646	-319.58	-343.37	-356.73	-359.25	-350.86	-331.80
XBADJ	LDN646	-302.66	-264.33	-217.96	-242.57	-264.90	-279.40
XBADJ	LDN646	-285.85	-283.60	-272.75	-253.60	-226.75	0.00
XBADJ	LDN646	-186.13	-175.29	-159.12	-138.12	-112.92	-84.29
XBADJ	LDN646	-53.10	-20.30	13.12	-33.03	-82.41	-129.28
XBADJ	LDN646	-172.23	-209.94	-241.28	-265.28	-281.22	0.00
XBADJ	LDN647	-315.60	-339.59	-353.26	-356.19	-348.31	-329.84
XBADJ	LDN647	-301.35	-263.70	-218.04	-243.36	-266.36	-281.50
XBADJ	LDN647	-288.52	-286.77	-276.30	-257.44	-230.76	0.00
XBADJ	LDN647	-190.11	-179.07	-162.60	-141.18	-115.47	-86.25
XBADJ	LDN647	-54.42	-20.93	13.20	-32.25	-80.95	-127.19
XBADJ	LDN647	-169.56	-206.78	-237.72	-261.44	-277.21	0.00
XBADJ	LDN648	-311.71	-335.87	-349.82	-353.14	-345.74	-327.82
XBADJ	LDN648	-299.95	-262.97	-217.99	-243.99	-267.66	-283.43
XBADJ	LDN648	-291.01	-289.75	-279.69	-261.13	-234.63	0.00
XBADJ	LDN648	-194.00	-182.79	-166.03	-144.23	-118.04	-88.27
XBADJ	LDN648	-55.81	-21.66	13.15	-31.61	-79.65	-125.26
XBADJ	LDN648	-167.07	-203.80	-234.33	-257.75	-273.34	0.00

XBADJ	LDN649	-308.12	-332.48	-346.74	-350.46	-343.53	-326.17
XBADJ	LDN649	-298.89	-262.53	-218.20	-244.84	-269.12	-285.45
XBADJ	LDN649	-293.54	-292.71	-282.98	-264.66	-238.29	0.00
XBADJ	LDN649	-197.59	-186.18	-169.11	-146.91	-120.24	-89.92
XBADJ	LDN649	-56.87	-22.09	13.36	-30.77	-78.19	-123.24
XBADJ	LDN649	-164.54	-200.84	-231.04	-254.22	-269.68	0.00
XBADJ	LDN650	-304.76	-329.28	-343.80	-347.88	-341.38	-324.51
XBADJ	LDN650	-297.78	-262.01	-218.27	-245.50	-270.35	-287.22
XBADJ	LDN650	-295.80	-295.38	-285.99	-267.91	-241.68	0.00
XBADJ	LDN650	-200.95	-189.38	-172.05	-149.49	-122.40	-91.58
XBADJ	LDN650	-57.98	-22.62	13.43	-30.10	-76.95	-121.46
XBADJ	LDN650	-162.28	-198.17	-228.04	-250.98	-266.29	0.00
XBADJ	LDN651	-300.72	-325.40	-340.19	-344.65	-338.63	-322.33
XBADJ	LDN651	-296.23	-261.13	-218.10	-246.04	-271.59	-289.11
XBADJ	LDN651	-298.28	-298.39	-289.43	-271.67	-245.66	0.00
XBADJ	LDN651	-204.99	-193.26	-175.66	-152.72	-125.14	-93.76
XBADJ	LDN651	-59.53	-23.49	13.26	-29.56	-75.72	-119.57
XBADJ	LDN651	-159.79	-195.16	-224.60	-247.21	-262.31	0.00
XBADJ	LDN652	-285.83	-311.19	-327.09	-333.06	-328.91	-314.76
XBADJ	LDN652	-291.05	-258.50	-218.09	-248.66	-276.75	-296.66
XBADJ	LDN652	-307.99	-309.96	-302.52	-285.88	-260.55	0.00
XBADJ	LDN652	-219.88	-207.47	-188.76	-164.31	-134.87	-101.33
XBADJ	LDN652	-64.71	-26.13	13.25	-26.95	-70.56	-112.02
XBADJ	LDN652	-150.08	-183.58	-211.51	-233.00	-247.42	0.00
XBADJ	LDN653	-261.65	-287.96	-305.52	-313.79	-312.53	-301.78
XBADJ	LDN653	-281.85	-253.37	-217.18	-252.00	-284.24	-308.07
XBADJ	LDN653	-322.97	-328.06	-323.18	-308.49	-284.41	0.00
XBADJ	LDN653	-244.06	-230.70	-210.34	-183.58	-151.24	-114.31
XBADJ	LDN653	-73.91	-31.26	12.34	-23.61	-63.07	-100.62
XBADJ	LDN653	-135.10	-165.49	-190.84	-210.40	-223.56	0.00
XBADJ	LDN654	-247.18	-274.07	-292.62	-302.29	-302.77	-294.05
XBADJ	LDN654	-276.39	-250.34	-216.68	-254.04	-288.76	-314.94
XBADJ	LDN654	-331.97	-338.93	-335.58	-322.03	-298.70	0.00
XBADJ	LDN654	-258.52	-244.59	-223.23	-195.08	-161.01	-122.05
XBADJ	LDN654	-79.37	-34.29	11.84	-21.57	-58.55	-93.75
XBADJ	LDN654	-126.10	-154.62	-178.45	-196.85	-209.27	0.00
XBADJ	LDN655	-243.30	-270.37	-289.21	-299.27	-300.24	-292.08
XBADJ	LDN655	-275.05	-249.66	-216.69	-254.73	-290.12	-316.92
XBADJ	LDN655	-334.51	-341.95	-338.99	-325.74	-302.59	0.00
XBADJ	LDN655	-262.40	-248.29	-226.64	-198.10	-163.54	-124.01
XBADJ	LDN655	-80.71	-34.96	11.85	-20.87	-57.19	-91.77
XBADJ	LDN655	-123.56	-151.60	-175.03	-193.14	-205.39	0.00
XBADJ	LDN656	-239.32	-266.58	-285.74	-296.22	-297.69	-290.12
XBADJ	LDN656	-273.74	-249.04	-216.77	-255.52	-291.58	-319.02
XBADJ	LDN656	-337.19	-345.11	-342.55	-329.58	-306.60	0.00
XBADJ	LDN656	-266.39	-252.08	-230.11	-201.16	-166.08	-125.97
XBADJ	LDN656	-82.02	-35.59	11.93	-20.09	-55.73	-89.67
XBADJ	LDN656	-120.89	-148.44	-171.47	-189.30	-201.37	0.00
XBADJ	LDN657	-235.43	-262.86	-282.30	-293.16	-295.12	-288.11
XBADJ	LDN657	-272.34	-248.30	-216.72	-256.15	-292.88	-320.94
XBADJ	LDN657	-339.68	-348.10	-345.94	-333.27	-310.47	0.00
XBADJ	LDN657	-270.28	-255.80	-233.55	-204.21	-168.66	-127.98
XBADJ	LDN657	-83.42	-36.32	11.88	-19.45	-54.43	-87.74
XBADJ	LDN657	-118.40	-145.45	-168.09	-185.61	-197.50	0.00
XBADJ	LDN658	-231.84	-259.47	-279.22	-290.48	-292.92	-286.45
XBADJ	LDN658	-271.28	-247.87	-216.93	-257.00	-294.34	-322.96

XBADJ	LDN658	-342.21	-351.05	-349.23	-336.80	-314.13	0.00
XBADJ	LDN658	-273.86	-259.19	-236.63	-206.89	-170.86	-129.64
XBADJ	LDN658	-84.48	-36.75	12.09	-18.61	-52.97	-85.72
XBADJ	LDN658	-115.87	-142.50	-164.79	-182.08	-193.84	0.00
XBADJ	LDN659	-228.48	-256.27	-276.28	-287.90	-290.77	-284.80
XBADJ	LDN659	-270.18	-247.35	-217.00	-257.66	-295.58	-324.74
XBADJ	LDN659	-344.46	-353.72	-352.24	-340.04	-317.52	0.00
XBADJ	LDN659	-277.23	-262.38	-239.57	-209.47	-173.01	-131.29
XBADJ	LDN659	-85.59	-37.28	12.16	-17.94	-51.73	-83.95
XBADJ	LDN659	-113.61	-139.82	-161.79	-178.84	-190.45	0.00
XBADJ	LDN660	-224.45	-252.40	-272.68	-284.68	-288.03	-282.62
XBADJ	LDN660	-268.63	-246.47	-216.83	-258.20	-296.80	-326.62
XBADJ	LDN660	-346.94	-356.72	-355.67	-343.80	-321.49	0.00
XBADJ	LDN660	-281.26	-266.26	-243.17	-212.69	-175.75	-133.47
XBADJ	LDN660	-87.14	-38.15	11.99	-17.41	-50.50	-82.06
XBADJ	LDN660	-111.13	-136.82	-158.36	-175.08	-186.48	0.00
XBADJ	LDN661	-215.57	-243.95	-264.91	-277.83	-282.30	-278.19
XBADJ	LDN661	-265.63	-245.00	-216.93	-259.87	-299.99	-331.22
XBADJ	LDN661	-352.83	-363.71	-363.54	-352.32	-330.40	0.00
XBADJ	LDN661	-290.13	-274.71	-250.94	-219.54	-181.48	-137.90
XBADJ	LDN661	-90.13	-39.62	12.09	-15.74	-47.32	-77.46
XBADJ	LDN661	-105.25	-129.84	-150.49	-166.56	-177.57	0.00
XBADJ	LDN662	-211.71	-240.26	-261.51	-274.82	-279.78	-276.24
XBADJ	LDN662	-264.30	-244.33	-216.94	-260.56	-301.34	-333.20
XBADJ	LDN662	-355.36	-366.72	-366.94	-356.02	-334.27	0.00
XBADJ	LDN662	-294.00	-278.40	-254.34	-222.55	-184.00	-139.86
XBADJ	LDN662	-91.46	-40.29	12.10	-15.05	-45.97	-75.49
XBADJ	LDN662	-102.72	-126.82	-147.08	-162.86	-173.70	0.00
XBADJ	LDN663	-207.71	-236.47	-258.03	-271.76	-277.23	-274.28
XBADJ	LDN663	-262.99	-243.71	-217.03	-261.35	-302.82	-335.31
XBADJ	LDN663	-358.04	-369.90	-370.51	-359.87	-338.30	0.00
XBADJ	LDN663	-297.99	-282.19	-257.82	-225.61	-186.55	-141.81
XBADJ	LDN663	-92.77	-40.91	12.19	-14.25	-44.49	-73.37
XBADJ	LDN663	-100.03	-123.65	-143.51	-159.01	-169.68	0.00
XBADJ	LDN664	-203.83	-232.76	-254.61	-268.72	-274.67	-272.27
XBADJ	LDN664	-261.60	-242.98	-216.98	-261.99	-304.11	-337.23
XBADJ	LDN664	-360.53	-372.88	-373.89	-363.55	-342.16	0.00
XBADJ	LDN664	-301.87	-285.90	-261.25	-228.65	-189.11	-143.82
XBADJ	LDN664	-94.16	-41.64	12.14	-13.62	-43.19	-71.45
XBADJ	LDN664	-97.54	-120.67	-140.13	-155.33	-165.82	0.00
XBADJ	LDN665	-200.25	-229.37	-251.52	-266.03	-272.46	-270.60
XBADJ	LDN665	-260.53	-242.54	-217.18	-262.82	-305.56	-339.25
XBADJ	LDN665	-363.05	-375.83	-377.18	-367.07	-345.82	0.00
XBADJ	LDN665	-305.46	-289.29	-264.33	-231.34	-191.32	-145.49
XBADJ	LDN665	-95.23	-42.09	12.34	-12.78	-41.75	-69.44
XBADJ	LDN665	-95.03	-117.72	-136.84	-151.81	-162.16	0.00
XBADJ	LDN666	-180.77	-210.59	-234.00	-250.30	-259.00	-259.83
XBADJ	LDN666	-252.76	-238.02	-216.04	-265.10	-311.18	-348.04
XBADJ	LDN666	-374.76	-390.08	-393.56	-385.07	-364.89	0.00
XBADJ	LDN666	-324.93	-308.07	-281.85	-247.07	-204.77	-156.26
XBADJ	LDN666	-103.00	-46.61	11.20	-10.51	-36.12	-60.64
XBADJ	LDN666	-83.32	-103.46	-120.47	-133.81	-143.08	0.00
XBADJ	LDN667	-176.90	-206.89	-230.59	-247.29	-256.48	-257.87
XBADJ	LDN667	-251.43	-237.34	-216.05	-265.79	-312.54	-350.02
XBADJ	LDN667	-377.30	-393.11	-396.98	-388.78	-368.77	0.00
XBADJ	LDN667	-328.81	-311.77	-285.26	-250.08	-207.30	-158.22
XBADJ	LDN667	-104.34	-47.28	11.21	-9.81	-34.77	-58.66

XBADJ	LDN667	-80.78	-100.44	-117.05	-130.10	-139.20	0.00
XBADJ	LDN668	-172.91	-203.10	-227.12	-244.24	-253.94	-255.92
XBADJ	LDN668	-250.12	-236.73	-216.14	-266.59	-314.01	-352.13
XBADJ	LDN668	-379.98	-396.28	-400.54	-392.63	-372.79	0.00
XBADJ	LDN668	-332.79	-315.56	-288.73	-253.13	-209.84	-160.17
XBADJ	LDN668	-105.64	-47.90	11.30	-9.02	-33.29	-56.56
XBADJ	LDN668	-78.10	-97.27	-113.49	-126.25	-135.19	0.00
XBADJ	LDN669	-169.02	-199.38	-223.69	-241.19	-251.37	-253.90
XBADJ	LDN669	-248.73	-235.99	-216.09	-267.22	-315.31	-354.06
XBADJ	LDN669	-382.47	-399.26	-403.92	-396.31	-376.66	0.00
XBADJ	LDN669	-336.68	-319.27	-292.17	-256.18	-212.41	-162.19
XBADJ	LDN669	-107.04	-48.63	11.25	-8.38	-31.99	-54.63
XBADJ	LDN669	-75.61	-94.29	-110.10	-122.57	-131.31	0.00
XBADJ	LDN670	-165.44	-195.99	-220.60	-238.50	-249.15	-252.24
XBADJ	LDN670	-247.66	-235.55	-216.29	-268.06	-316.76	-356.07
XBADJ	LDN670	-384.99	-402.21	-407.21	-399.84	-380.32	0.00
XBADJ	LDN670	-340.27	-322.66	-295.25	-258.87	-214.62	-163.85
XBADJ	LDN670	-108.11	-49.07	11.45	-7.55	-30.55	-52.62
XBADJ	LDN670	-73.09	-91.34	-106.81	-119.04	-127.66	0.00
XBADJ	LDN671	-162.07	-192.80	-217.66	-235.92	-247.00	-250.58
XBADJ	LDN671	-246.55	-235.03	-216.36	-268.72	-318.00	-357.85
XBADJ	LDN671	-387.25	-404.88	-410.22	-403.09	-383.71	0.00
XBADJ	LDN671	-343.64	-325.86	-298.19	-261.45	-216.77	-165.51
XBADJ	LDN671	-109.21	-49.60	11.52	-6.88	-29.31	-50.84
XBADJ	LDN671	-70.83	-88.67	-103.81	-115.80	-124.27	0.00
XBADJ	LDN672	-152.88	-183.97	-209.47	-228.60	-240.79	-245.67
XBADJ	LDN672	-243.08	-233.10	-216.04	-270.02	-320.87	-362.21
XBADJ	LDN672	-392.97	-411.79	-418.09	-411.70	-392.79	0.00
XBADJ	LDN672	-352.83	-334.69	-306.39	-268.77	-222.98	-170.43
XBADJ	LDN672	-112.69	-51.53	11.20	-5.59	-26.43	-46.48
XBADJ	LDN672	-65.11	-81.76	-95.93	-107.18	-115.18	0.00
XBADJ	LDN673	-149.01	-180.28	-206.07	-225.60	-238.27	-243.71
XBADJ	LDN673	-241.74	-232.43	-216.05	-270.71	-322.23	-364.18
XBADJ	LDN673	-395.50	-414.80	-421.50	-415.39	-396.66	0.00
XBADJ	LDN673	-356.70	-338.38	-309.78	-271.77	-225.50	-172.38
XBADJ	LDN673	-114.02	-52.20	11.21	-4.89	-25.08	-44.50
XBADJ	LDN673	-62.58	-78.75	-92.52	-103.49	-111.31	0.00
XBADJ	LDN674	-145.02	-176.49	-202.60	-222.55	-235.73	-241.76
XBADJ	LDN674	-240.44	-231.81	-216.14	-271.50	-323.70	-366.29
XBADJ	LDN674	-398.18	-417.97	-425.06	-419.24	-400.68	0.00
XBADJ	LDN674	-360.68	-342.17	-313.26	-274.82	-228.04	-174.33
XBADJ	LDN674	-115.33	-52.82	11.30	-4.10	-23.61	-42.40
XBADJ	LDN674	-59.90	-75.58	-88.96	-99.64	-107.30	0.00
XBADJ	LDN675	-141.14	-172.77	-199.16	-219.50	-233.16	-239.74
XBADJ	LDN675	-239.04	-231.08	-216.09	-272.14	-325.00	-368.22
XBADJ	LDN675	-400.67	-420.96	-428.45	-422.92	-404.55	0.00
XBADJ	LDN675	-364.57	-345.89	-316.69	-277.87	-230.61	-176.35
XBADJ	LDN675	-116.72	-53.55	11.25	-3.47	-22.31	-40.47
XBADJ	LDN675	-57.40	-72.59	-85.57	-95.96	-103.42	0.00
XBADJ	LDN676	-137.55	-169.38	-196.07	-216.80	-230.95	-238.08
XBADJ	LDN676	-237.97	-230.63	-216.29	-272.98	-326.45	-370.23
XBADJ	LDN676	-403.19	-423.90	-431.74	-426.45	-408.21	0.00
XBADJ	LDN676	-368.16	-349.28	-319.78	-280.57	-232.83	-178.01
XBADJ	LDN676	-117.79	-53.99	11.45	-2.63	-20.86	-38.46
XBADJ	LDN676	-54.88	-69.64	-82.29	-92.43	-99.77	0.00
XBADJ	LDN677	-134.18	-166.18	-193.14	-214.22	-228.80	-236.42

XBADJ	LDN677	-236.86	-230.11	-216.36	-273.64	-327.69	-372.01
XBADJ	LDN677	-405.45	-426.58	-434.74	-429.70	-411.60	0.00
XBADJ	LDN677	-371.53	-352.48	-322.71	-283.15	-234.98	-179.67
XBADJ	LDN677	-118.90	-54.52	11.52	-1.97	-19.62	-36.68
XBADJ	LDN677	-52.62	-66.97	-79.28	-89.18	-96.38	0.00
XBADJ	LDN678	-130.14	-162.30	-189.53	-211.00	-226.05	-234.24
XBADJ	LDN678	-235.31	-229.23	-216.19	-274.18	-328.92	-373.89
XBADJ	LDN678	-407.94	-429.59	-438.18	-433.46	-415.58	0.00
XBADJ	LDN678	-375.56	-356.36	-326.32	-286.38	-237.72	-181.85
XBADJ	LDN678	-120.45	-55.39	11.35	-1.43	-18.39	-34.79
XBADJ	LDN678	-50.14	-63.96	-75.84	-85.42	-92.40	0.00
XBADJ	LDN679	-122.58	-155.04	-182.78	-204.97	-220.93	-230.18
XBADJ	LDN679	-232.44	-227.63	-215.91	-275.23	-331.26	-377.47
XBADJ	LDN679	-412.63	-435.25	-444.65	-440.54	-423.04	0.00
XBADJ	LDN679	-383.13	-363.62	-333.07	-292.40	-242.84	-185.91
XBADJ	LDN679	-123.32	-56.99	11.07	-0.38	-16.04	-31.22
XBADJ	LDN679	-45.45	-58.30	-69.37	-78.34	-84.93	0.00
XBADJ	LDN680	-118.71	-151.35	-179.39	-201.97	-218.42	-228.24
XBADJ	LDN680	-231.11	-226.97	-215.93	-275.93	-332.63	-379.45
XBADJ	LDN680	-415.17	-438.27	-448.06	-444.24	-426.91	0.00
XBADJ	LDN680	-386.99	-367.31	-336.47	-295.40	-245.35	-187.86
XBADJ	LDN680	-124.65	-57.66	11.09	0.33	-14.68	-29.24
XBADJ	LDN680	-42.91	-55.27	-65.96	-74.64	-81.06	0.00
XBADJ	LDN681	-114.73	-147.56	-175.91	-198.91	-215.87	-226.28
XBADJ	LDN681	-229.80	-226.34	-216.01	-276.71	-334.09	-381.55
XBADJ	LDN681	-417.84	-441.44	-451.62	-448.08	-430.93	0.00
XBADJ	LDN681	-390.98	-371.10	-339.94	-298.46	-247.90	-189.82
XBADJ	LDN681	-125.96	-58.28	11.17	1.11	-13.22	-27.14
XBADJ	LDN681	-40.24	-52.11	-62.40	-70.80	-77.05	0.00
XBADJ	LDN682	-110.84	-143.84	-172.47	-195.86	-213.30	-224.26
XBADJ	LDN682	-228.41	-225.61	-215.96	-277.35	-335.39	-383.47
XBADJ	LDN682	-420.33	-444.42	-455.01	-451.77	-434.80	0.00
XBADJ	LDN682	-394.87	-374.82	-343.38	-301.51	-250.47	-191.83
XBADJ	LDN682	-127.36	-59.02	11.12	1.74	-11.91	-25.21
XBADJ	LDN682	-37.74	-49.13	-59.02	-67.12	-73.17	0.00
XBADJ	LDN683	-107.25	-140.45	-169.39	-193.17	-211.09	-222.59
XBADJ	LDN683	-227.34	-225.17	-216.16	-278.19	-336.84	-385.49
XBADJ	LDN683	-422.85	-447.37	-458.29	-455.29	-438.46	0.00
XBADJ	LDN683	-398.46	-378.21	-346.47	-304.20	-252.69	-193.50
XBADJ	LDN683	-128.43	-59.46	11.32	2.58	-10.47	-23.20
XBADJ	LDN683	-35.22	-46.18	-55.73	-63.59	-69.52	0.00
XBADJ	LDN684	-103.88	-137.25	-166.45	-190.59	-208.94	-220.94
XBADJ	LDN684	-226.23	-224.64	-216.23	-278.85	-338.08	-387.26
XBADJ	LDN684	-425.11	-450.04	-461.30	-458.54	-441.85	0.00
XBADJ	LDN684	-401.82	-381.41	-349.40	-306.78	-254.84	-195.15
XBADJ	LDN684	-129.54	-59.98	11.39	3.24	-9.23	-21.42
XBADJ	LDN684	-32.97	-43.51	-52.73	-60.34	-66.13	0.00
XBADJ	LDN685	-99.85	-133.37	-162.84	-187.36	-206.19	-218.76
XBADJ	LDN685	-224.68	-223.77	-216.06	-279.39	-339.31	-389.15
XBADJ	LDN685	-427.60	-453.05	-464.74	-462.31	-445.83	0.00
XBADJ	LDN685	-405.86	-385.29	-353.01	-310.01	-257.58	-197.33
XBADJ	LDN685	-131.09	-60.86	11.22	3.78	-8.00	-19.53
XBADJ	LDN685	-30.48	-40.50	-49.29	-56.58	-62.15	0.00
XBADJ	LDN686	-91.01	-124.85	-154.89	-180.23	-200.10	-213.88
XBADJ	LDN686	-221.17	-221.73	-215.56	-280.44	-341.88	-393.16
XBADJ	LDN686	-432.93	-459.54	-472.19	-470.49	-454.49	0.00
XBADJ	LDN686	-414.70	-393.81	-360.96	-317.14	-263.68	-202.21

XBADJ	LDN686	-134.60	-62.89	10.72	4.84	-5.43	-15.52
XBADJ	LDN686	-25.15	-34.01	-41.84	-48.39	-53.48	0.00
XBADJ	LDN687	-237.03	-237.02	-229.81	-215.62	-194.88	-168.22
XBADJ	LDN687	-136.44	-100.52	-61.55	-60.29	-58.04	-54.04
XBADJ	LDN687	-48.39	-41.27	-32.90	-23.52	-13.44	-2.94
XBADJ	LDN687	-59.55	-130.45	-197.38	-258.31	-311.39	-355.02
XBADJ	LDN687	-387.85	-408.90	-418.38	-448.55	-465.10	-467.51
XBADJ	LDN687	-455.72	-430.08	-391.38	-340.78	-279.82	-229.83
XBADJ	LDN688	-243.53	-250.20	-249.28	-240.78	-224.97	-202.31
XBADJ	LDN688	-173.52	-139.45	-101.14	-99.34	-95.38	-88.51
XBADJ	LDN688	-78.96	-67.01	-53.02	-37.42	-20.68	-3.32
XBADJ	LDN688	-53.05	-117.26	-177.91	-233.15	-281.31	-320.92
XBADJ	LDN688	-350.78	-369.98	-378.79	-409.50	-427.77	-433.04
XBADJ	LDN688	-425.15	-404.34	-371.25	-326.88	-272.58	-229.45
XBADJ	LDN689	-244.09	-251.44	-251.15	-243.22	-227.91	-205.67
XBADJ	LDN689	-177.18	-143.31	-105.08	-103.24	-99.12	-91.99
XBADJ	LDN689	-82.06	-69.63	-55.09	-38.88	-21.49	-3.44
XBADJ	LDN689	-52.49	-116.03	-176.04	-230.71	-278.37	-317.57
XBADJ	LDN689	-347.12	-366.12	-374.85	-405.60	-424.02	-429.56
XBADJ	LDN689	-422.05	-401.72	-369.18	-325.42	-271.77	-229.33
XBADJ	LDN690	-244.85	-252.81	-253.09	-245.68	-230.80	-208.91
XBADJ	LDN690	-180.68	-146.95	-108.76	-106.85	-102.54	-95.11
XBADJ	LDN690	-84.80	-71.91	-56.83	-40.03	-22.01	-3.32
XBADJ	LDN690	-51.73	-114.66	-174.10	-228.25	-275.47	-314.32
XBADJ	LDN690	-343.62	-362.48	-371.17	-402.00	-420.61	-426.44
XBADJ	LDN690	-419.31	-399.45	-367.44	-324.27	-271.25	-229.45
XBADJ	LDN691	-245.45	-253.98	-254.80	-247.88	-233.43	-211.88
XBADJ	LDN691	-183.90	-150.33	-112.19	-110.23	-105.76	-98.08
XBADJ	LDN691	-87.43	-74.11	-58.55	-41.20	-22.60	-3.32
XBADJ	LDN691	-51.13	-113.48	-172.39	-226.05	-272.85	-311.35
XBADJ	LDN691	-340.40	-359.10	-367.74	-398.62	-417.38	-423.47
XBADJ	LDN691	-416.68	-397.24	-365.73	-323.10	-270.66	-229.45
XBADJ	LDN692	-245.90	-255.14	-256.62	-250.30	-236.38	-215.28
XBADJ	LDN692	-187.63	-154.28	-116.25	-114.27	-109.66	-101.72
XBADJ	LDN692	-90.70	-76.91	-60.79	-42.82	-23.55	-3.57
XBADJ	LDN692	-50.68	-112.33	-170.57	-223.63	-269.90	-307.96
XBADJ	LDN692	-336.67	-355.14	-363.68	-394.58	-413.48	-419.83
XBADJ	LDN692	-413.41	-394.44	-363.48	-321.48	-269.71	-229.20
XBADJ	LDN693	-247.62	-258.21	-260.94	-255.75	-242.78	-222.44
XBADJ	LDN693	-195.34	-162.31	-124.34	-122.18	-117.15	-108.57
XBADJ	LDN693	-96.69	-81.87	-64.56	-45.29	-24.64	-3.25
XBADJ	LDN693	-48.96	-109.26	-166.25	-218.19	-263.49	-300.79
XBADJ	LDN693	-328.96	-347.12	-355.59	-386.66	-405.99	-412.98
XBADJ	LDN693	-407.42	-389.48	-359.71	-319.01	-268.62	-229.52
XBADJ	LDN694	-248.24	-259.48	-262.84	-258.22	-245.75	-225.81
XBADJ	LDN694	-199.01	-166.16	-128.27	-126.06	-120.87	-112.01
XBADJ	LDN694	-99.74	-84.45	-66.59	-46.70	-25.40	-3.32
XBADJ	LDN694	-48.34	-107.98	-164.35	-215.71	-260.53	-297.43
XBADJ	LDN694	-325.29	-343.26	-351.66	-382.78	-402.27	-409.54
XBADJ	LDN694	-404.37	-386.90	-357.69	-317.60	-267.86	-229.45
XBADJ	LDN695	-248.94	-260.88	-264.88	-260.84	-248.87	-229.33
XBADJ	LDN695	-202.84	-170.17	-132.34	-130.07	-124.70	-115.53
XBADJ	LDN695	-102.86	-87.06	-68.62	-48.09	-26.10	-3.32
XBADJ	LDN695	-47.63	-106.59	-162.31	-213.10	-257.41	-293.90
XBADJ	LDN695	-321.46	-339.25	-347.59	-378.77	-398.45	-406.02
XBADJ	LDN695	-401.25	-384.29	-355.65	-316.21	-267.16	-229.45

XBADJ	LDN696	-249.51	-262.11	-266.74	-263.27	-251.80	-232.68
XBADJ	LDN696	-206.49	-174.02	-136.27	-133.96	-128.43	-119.00
XBADJ	LDN696	-105.95	-89.68	-70.69	-49.55	-26.90	-3.44
XBADJ	LDN696	-47.07	-105.36	-160.45	-210.66	-254.48	-290.56
XBADJ	LDN696	-317.81	-335.41	-343.66	-374.88	-394.71	-402.55
XBADJ	LDN696	-398.16	-381.67	-353.58	-314.75	-266.36	-229.33
XBADJ	LDN697	-250.27	-263.48	-268.69	-265.73	-254.70	-235.93
XBADJ	LDN697	-210.00	-177.68	-139.96	-137.57	-131.86	-122.13
XBADJ	LDN697	-108.70	-91.96	-72.43	-50.70	-27.43	-3.32
XBADJ	LDN697	-46.31	-103.99	-158.50	-208.20	-251.57	-287.30
XBADJ	LDN697	-314.30	-331.75	-339.97	-371.27	-391.29	-399.42
XBADJ	LDN697	-395.41	-379.39	-351.84	-313.60	-265.83	-229.45
XBADJ	LDN698	-237.64	-238.30	-231.72	-218.10	-197.85	-171.59
XBADJ	LDN698	-140.11	-104.38	-65.48	-64.17	-61.76	-57.48
XBADJ	LDN698	-51.44	-43.85	-34.92	-24.93	-14.19	-3.01
XBADJ	LDN698	-58.94	-129.17	-195.47	-255.84	-308.43	-351.65
XBADJ	LDN698	-384.18	-405.05	-414.45	-444.67	-461.38	-464.07
XBADJ	LDN698	-452.67	-427.50	-389.35	-339.37	-279.07	-229.76
XBADJ	LDN699	-250.90	-264.82	-270.69	-268.34	-257.84	-239.50
XBADJ	LDN699	-213.89	-181.78	-144.14	-141.71	-135.82	-125.80
XBADJ	LDN699	-111.96	-94.72	-74.61	-52.22	-28.25	-3.42
XBADJ	LDN699	-45.68	-102.65	-156.50	-205.59	-248.43	-283.73
XBADJ	LDN699	-310.41	-327.65	-335.79	-367.14	-387.33	-395.75
XBADJ	LDN699	-392.14	-376.63	-349.67	-312.08	-265.01	-229.35
XBADJ	LDN700	-254.24	-271.56	-280.63	-281.17	-273.17	-256.87
XBADJ	LDN700	-232.76	-201.58	-164.28	-161.57	-154.79	-143.32
XBADJ	LDN700	-127.49	-107.79	-84.81	-59.25	-31.90	-3.57
XBADJ	LDN700	-42.33	-95.90	-146.56	-192.76	-233.10	-266.36
XBADJ	LDN700	-291.53	-307.84	-315.65	-347.28	-368.35	-378.23
XBADJ	LDN700	-376.62	-363.57	-339.47	-305.05	-261.37	-229.20
XBADJ	LDN701	-254.86	-272.84	-282.54	-283.65	-276.14	-260.24
XBADJ	LDN701	-236.43	-205.44	-168.21	-165.45	-158.51	-146.76
XBADJ	LDN701	-130.54	-110.37	-86.83	-60.66	-32.65	-3.64
XBADJ	LDN701	-41.72	-94.62	-144.65	-190.29	-230.14	-263.00
XBADJ	LDN701	-287.86	-303.99	-311.72	-343.39	-364.63	-374.79
XBADJ	LDN701	-373.56	-360.99	-337.44	-303.64	-260.61	-229.13
XBADJ	LDN702	-255.57	-274.23	-284.57	-286.26	-279.26	-263.76
XBADJ	LDN702	-240.26	-209.45	-172.28	-169.46	-162.34	-150.28
XBADJ	LDN702	-133.66	-112.98	-88.87	-62.05	-33.35	-3.64
XBADJ	LDN702	-41.01	-93.23	-142.62	-187.67	-227.02	-259.47
XBADJ	LDN702	-284.04	-299.98	-307.65	-339.39	-360.81	-371.27
XBADJ	LDN702	-370.45	-358.37	-335.40	-302.25	-259.91	-229.13
XBADJ	LDN703	-256.12	-275.46	-286.42	-288.69	-282.18	-267.10
XBADJ	LDN703	-243.91	-213.30	-176.21	-173.35	-166.07	-153.75
XBADJ	LDN703	-136.76	-115.61	-90.94	-63.52	-34.16	-3.77
XBADJ	LDN703	-40.46	-92.01	-140.77	-185.24	-224.09	-256.13
XBADJ	LDN703	-280.39	-296.13	-303.72	-335.49	-357.07	-367.80
XBADJ	LDN703	-367.35	-355.74	-333.33	-300.78	-259.10	-229.00
XBADJ	LDN704	-256.89	-276.84	-288.38	-291.16	-285.09	-270.36
XBADJ	LDN704	-247.42	-216.95	-179.90	-176.96	-169.50	-156.88
XBADJ	LDN704	-139.50	-117.88	-92.68	-64.66	-34.68	-3.64
XBADJ	LDN704	-39.69	-90.63	-138.81	-182.77	-221.18	-252.87
XBADJ	LDN704	-276.88	-292.47	-300.03	-331.88	-353.65	-364.67
XBADJ	LDN704	-364.61	-353.47	-331.59	-299.64	-258.58	-229.13
XBADJ	LDN705	-258.43	-279.71	-292.48	-296.38	-291.26	-277.30
XBADJ	LDN705	-254.91	-224.77	-187.81	-184.72	-176.87	-163.65
XBADJ	LDN705	-145.45	-122.83	-96.49	-67.20	-35.88	-3.47

XBADJ	LDN705	-38.15	-87.76	-134.71	-177.56	-215.01	-245.94
XBADJ	LDN705	-269.39	-284.65	-292.12	-324.12	-346.27	-357.90
XBADJ	LDN705	-358.66	-348.52	-327.79	-297.10	-257.38	-229.30
XBADJ	LDN706	-259.05	-280.99	-294.40	-298.86	-294.23	-280.67
XBADJ	LDN706	-258.58	-228.63	-191.74	-188.60	-180.59	-167.08
XBADJ	LDN706	-148.50	-125.41	-98.50	-68.61	-36.62	-3.53
XBADJ	LDN706	-37.53	-86.47	-132.79	-175.08	-212.04	-242.56
XBADJ	LDN706	-265.72	-280.79	-288.19	-320.24	-342.56	-354.47
XBADJ	LDN706	-355.61	-345.95	-325.77	-295.70	-256.64	-229.24
XBADJ	LDN707	-259.76	-282.39	-296.43	-301.47	-297.35	-284.20
XBADJ	LDN707	-262.41	-232.64	-195.81	-192.61	-184.41	-170.61
XBADJ	LDN707	-151.62	-128.02	-100.54	-70.00	-37.33	-3.53
XBADJ	LDN707	-36.82	-85.08	-130.76	-172.46	-208.92	-239.04
XBADJ	LDN707	-261.89	-276.79	-284.12	-316.23	-338.73	-350.95
XBADJ	LDN707	-352.49	-343.33	-323.73	-294.30	-255.93	-229.24
XBADJ	LDN708	-260.32	-283.61	-298.29	-303.91	-300.29	-287.54
XBADJ	LDN708	-266.06	-236.50	-199.75	-196.51	-188.16	-174.08
XBADJ	LDN708	-154.72	-130.65	-102.62	-71.47	-38.14	-3.66
XBADJ	LDN708	-36.26	-83.86	-128.90	-170.03	-205.99	-235.69
XBADJ	LDN708	-258.23	-272.93	-280.18	-312.33	-334.99	-347.47
XBADJ	LDN708	-349.39	-340.70	-321.65	-292.83	-255.12	-229.11
XBADJ	LDN709	-238.34	-239.69	-233.75	-220.71	-200.96	-175.10
XBADJ	LDN709	-143.93	-108.38	-69.54	-68.17	-65.58	-60.99
XBADJ	LDN709	-54.55	-46.46	-36.95	-26.32	-14.89	-3.01
XBADJ	LDN709	-58.23	-127.78	-193.44	-253.23	-305.32	-348.13
XBADJ	LDN709	-380.37	-401.05	-410.39	-440.67	-457.57	-460.56
XBADJ	LDN709	-449.56	-424.89	-387.32	-337.98	-278.37	-229.76
XBADJ	LDN710	-261.08	-284.99	-300.24	-306.37	-303.19	-290.80
XBADJ	LDN710	-269.57	-240.15	-203.43	-200.12	-191.57	-177.20
XBADJ	LDN710	-157.45	-132.92	-104.35	-72.60	-38.65	-3.53
XBADJ	LDN710	-35.50	-82.48	-126.95	-167.56	-203.09	-232.44
XBADJ	LDN710	-254.73	-269.28	-276.50	-308.73	-331.57	-344.35
XBADJ	LDN710	-346.66	-338.43	-319.92	-291.70	-254.61	-229.24
XBADJ	LDN711	-261.85	-286.50	-302.44	-309.20	-306.56	-294.61
XBADJ	LDN711	-273.70	-244.48	-207.83	-204.45	-195.70	-181.01
XBADJ	LDN711	-160.82	-135.75	-106.55	-74.11	-39.42	-3.53
XBADJ	LDN711	-34.73	-80.97	-124.75	-164.73	-199.72	-228.63
XBADJ	LDN711	-250.60	-264.95	-272.10	-304.39	-327.44	-340.54
XBADJ	LDN711	-343.28	-335.60	-317.72	-290.19	-253.84	-229.24
XBADJ	LDN712	-262.30	-287.64	-304.25	-311.61	-309.50	-297.99
XBADJ	LDN712	-277.43	-248.43	-211.89	-208.49	-199.61	-184.66
XBADJ	LDN712	-164.10	-138.56	-108.80	-75.74	-40.38	-3.79
XBADJ	LDN712	-34.28	-79.83	-122.94	-162.32	-196.77	-225.24
XBADJ	LDN712	-246.87	-260.99	-268.04	-300.35	-323.54	-336.89
XBADJ	LDN712	-340.01	-332.79	-315.47	-288.56	-252.88	-228.98
XBADJ	LDN713	-271.88	-306.31	-331.42	-346.47	-350.99	-344.84
XBADJ	LDN713	-328.22	-301.62	-265.86	-261.60	-250.25	-231.29
XBADJ	LDN713	-205.30	-173.08	-135.60	-93.99	-49.53	-3.57
XBADJ	LDN713	-24.70	-61.16	-95.77	-127.46	-155.29	-178.39
XBADJ	LDN713	-196.08	-207.81	-214.07	-247.24	-272.90	-290.26
XBADJ	LDN713	-298.81	-298.27	-288.68	-270.31	-243.73	-229.20
XBADJ	LDN714	-272.50	-307.59	-333.33	-348.94	-353.95	-348.21
XBADJ	LDN714	-331.89	-305.48	-269.79	-265.49	-253.97	-234.73
XBADJ	LDN714	-208.36	-175.66	-137.62	-95.40	-50.29	-3.64
XBADJ	LDN714	-24.08	-59.88	-93.86	-124.99	-152.32	-175.03
XBADJ	LDN714	-192.41	-203.95	-210.14	-243.36	-269.18	-286.82
XBADJ	LDN714	-295.75	-295.69	-286.65	-268.90	-242.97	-229.13

XBADJ	LDN715	-273.20	-308.97	-335.36	-351.55	-357.06	-351.73
XBADJ	LDN715	-335.70	-309.48	-273.85	-269.48	-257.78	-238.24
XBADJ	LDN715	-211.47	-178.27	-139.65	-96.79	-50.99	-3.64
XBADJ	LDN715	-23.38	-58.49	-91.83	-122.38	-149.21	-171.51
XBADJ	LDN715	-188.60	-199.95	-206.08	-239.36	-265.36	-283.31
XBADJ	LDN715	-292.64	-293.08	-284.62	-267.51	-242.27	-229.13
XBADJ	LDN716	-273.76	-310.20	-337.21	-353.98	-360.00	-355.07
XBADJ	LDN716	-339.36	-313.34	-277.79	-273.39	-261.53	-241.72
XBADJ	LDN716	-214.57	-180.90	-141.73	-98.26	-51.80	-3.77
XBADJ	LDN716	-22.82	-57.27	-89.98	-119.95	-146.28	-168.16
XBADJ	LDN716	-184.94	-196.09	-202.14	-235.46	-261.62	-279.83
XBADJ	LDN716	-289.54	-290.45	-282.54	-266.04	-241.46	-229.00
XBADJ	LDN717	-274.53	-311.58	-339.17	-356.45	-362.90	-358.33
XBADJ	LDN717	-342.86	-316.98	-281.47	-276.99	-264.94	-244.84
XBADJ	LDN717	-217.31	-183.17	-143.46	-99.40	-52.31	-3.64
XBADJ	LDN717	-22.05	-55.89	-88.02	-117.48	-143.38	-164.91
XBADJ	LDN717	-181.43	-192.45	-198.46	-231.85	-258.20	-276.71
XBADJ	LDN717	-286.80	-288.18	-280.81	-264.90	-240.95	-229.13
XBADJ	LDN718	-275.12	-312.75	-340.88	-358.65	-365.53	-361.30
XBADJ	LDN718	-346.09	-320.36	-284.90	-280.37	-268.16	-247.81
XBADJ	LDN718	-219.93	-185.37	-145.18	-100.57	-52.91	-3.64
XBADJ	LDN718	-21.46	-54.71	-86.31	-115.28	-140.75	-161.94
XBADJ	LDN718	-178.21	-189.07	-195.03	-228.48	-254.98	-273.74
XBADJ	LDN718	-284.17	-285.98	-279.09	-263.73	-240.35	-229.13
XBADJ	LDN719	-275.58	-313.91	-342.70	-361.08	-368.49	-364.70
XBADJ	LDN719	-349.82	-324.32	-288.97	-284.42	-272.07	-251.46
XBADJ	LDN719	-223.21	-188.18	-147.43	-102.20	-53.86	-3.89
XBADJ	LDN719	-21.00	-53.56	-84.49	-112.85	-137.79	-158.54
XBADJ	LDN719	-174.47	-185.10	-190.96	-224.42	-251.07	-270.09
XBADJ	LDN719	-280.90	-283.17	-276.84	-262.10	-239.40	-228.88
XBADJ	LDN720	-238.91	-240.92	-235.61	-223.15	-203.90	-178.46
XBADJ	LDN720	-147.59	-112.24	-73.48	-72.07	-69.32	-64.46
XBADJ	LDN720	-57.65	-49.08	-39.03	-27.78	-15.69	-3.13
XBADJ	LDN720	-57.67	-126.55	-191.58	-250.79	-302.38	-344.78
XBADJ	LDN720	-376.71	-397.19	-406.45	-436.77	-453.82	-457.09
XBADJ	LDN720	-446.46	-422.27	-385.25	-336.52	-277.57	-229.64
XBADJ	LDN721	-264.57	-292.22	-311.00	-320.33	-319.93	-309.80
XBADJ	LDN721	-290.26	-261.91	-225.59	-222.00	-212.52	-196.58
XBADJ	LDN721	-174.67	-147.45	-115.75	-80.53	-42.87	-3.90
XBADJ	LDN721	-32.01	-75.24	-116.19	-153.60	-186.35	-213.43
XBADJ	LDN721	-234.03	-247.52	-254.34	-286.84	-310.62	-324.97
XBADJ	LDN721	-329.44	-323.90	-308.52	-283.77	-250.39	-228.87
XBADJ	LDN722	-269.47	-301.52	-324.41	-337.44	-340.21	-332.65
XBADJ	LDN722	-314.98	-287.74	-251.76	-247.71	-236.99	-219.06
XBADJ	LDN722	-194.48	-163.99	-128.51	-89.13	-47.05	-3.53
XBADJ	LDN722	-27.10	-65.95	-102.78	-136.50	-166.06	-190.58
XBADJ	LDN722	-209.32	-221.69	-228.17	-261.13	-286.16	-302.49
XBADJ	LDN722	-309.63	-307.37	-295.76	-275.17	-246.21	-229.24
XBADJ	LDN723	-276.93	-316.68	-346.81	-366.40	-374.86	-371.92
XBADJ	LDN723	-357.69	-332.59	-297.38	-292.72	-280.02	-258.80
XBADJ	LDN723	-229.73	-193.67	-151.73	-105.18	-55.43	-4.00
XBADJ	LDN723	-19.65	-50.78	-80.38	-107.53	-131.42	-151.31
XBADJ	LDN723	-166.61	-176.84	-182.55	-216.12	-243.13	-262.75
XBADJ	LDN723	-274.38	-277.68	-272.54	-259.12	-237.83	-228.77
XBADJ	LDN724	-277.55	-317.96	-348.72	-368.87	-377.82	-375.29
XBADJ	LDN724	-361.36	-336.45	-301.31	-296.60	-283.73	-262.24

XBADJ	LDN724	-232.78	-196.25	-153.75	-106.59	-56.18	-4.07
XBADJ	LDN724	-19.03	-49.51	-78.48	-105.06	-128.45	-147.94
XBADJ	LDN724	-162.94	-172.98	-178.62	-212.24	-239.41	-259.31
XBADJ	LDN724	-271.33	-275.10	-270.52	-257.71	-237.08	-228.70
XBADJ	LDN725	-278.25	-319.35	-350.75	-371.48	-380.93	-378.81
XBADJ	LDN725	-365.17	-340.44	-305.37	-300.60	-287.55	-265.76
XBADJ	LDN725	-235.89	-198.86	-155.78	-107.98	-56.89	-4.07
XBADJ	LDN725	-18.33	-48.12	-76.45	-102.45	-125.34	-144.43
XBADJ	LDN725	-159.12	-168.98	-174.56	-208.24	-235.60	-255.79
XBADJ	LDN725	-268.22	-272.49	-268.49	-256.32	-236.37	-228.70
XBADJ	LDN726	-239.67	-242.29	-237.56	-225.60	-206.79	-181.70
XBADJ	LDN726	-151.09	-115.89	-77.16	-75.67	-72.74	-67.59
XBADJ	LDN726	-60.39	-51.36	-40.76	-28.93	-16.22	-3.01
XBADJ	LDN726	-56.91	-125.17	-189.63	-248.33	-299.48	-341.53
XBADJ	LDN726	-373.21	-393.54	-402.77	-433.17	-450.41	-453.96
XBADJ	LDN726	-443.72	-419.99	-383.51	-335.37	-277.05	-229.76
XBADJ	LDN727	-278.81	-320.58	-352.60	-373.92	-383.87	-382.16
XBADJ	LDN727	-368.83	-344.30	-309.31	-304.50	-291.29	-269.23
XBADJ	LDN727	-238.99	-201.49	-157.87	-109.45	-57.70	-4.20
XBADJ	LDN727	-17.77	-46.89	-74.59	-100.02	-122.41	-141.08
XBADJ	LDN727	-155.47	-165.13	-170.62	-204.34	-231.85	-252.32
XBADJ	LDN727	-265.12	-269.86	-266.40	-254.85	-235.56	-228.57
XBADJ	LDN728	-279.58	-321.96	-354.56	-376.38	-386.77	-385.41
XBADJ	LDN728	-372.33	-347.95	-312.99	-308.10	-294.71	-272.36
XBADJ	LDN728	-241.73	-203.76	-159.59	-110.58	-58.21	-4.07
XBADJ	LDN728	-17.00	-45.51	-72.64	-97.55	-119.51	-137.83
XBADJ	LDN728	-151.96	-161.48	-166.94	-200.74	-228.44	-249.19
XBADJ	LDN728	-262.38	-267.59	-264.68	-253.72	-235.05	-228.70
XBADJ	LDN729	-283.29	-328.99	-364.69	-389.32	-402.11	-402.69
XBADJ	LDN729	-391.03	-367.49	-332.78	-327.55	-313.21	-289.35
XBADJ	LDN729	-256.71	-216.26	-169.25	-117.09	-61.37	-3.79
XBADJ	LDN729	-13.29	-38.48	-62.50	-84.62	-104.17	-120.55
XBADJ	LDN729	-133.27	-141.94	-147.15	-181.30	-209.94	-232.20
XBADJ	LDN729	-247.40	-255.09	-255.02	-247.21	-231.89	-228.98
XBADJ	LDN730	-283.90	-330.27	-366.60	-391.79	-405.08	-406.06
XBADJ	LDN730	-394.71	-371.35	-336.72	-331.44	-316.93	-292.80
XBADJ	LDN730	-259.77	-218.85	-171.28	-118.50	-62.12	-3.86
XBADJ	LDN730	-12.68	-37.20	-60.59	-82.14	-101.19	-117.17
XBADJ	LDN730	-129.59	-138.07	-143.21	-177.41	-206.21	-228.75
XBADJ	LDN730	-244.34	-252.50	-252.99	-245.80	-231.14	-228.91
XBADJ	LDN731	-284.61	-331.66	-368.63	-394.40	-408.19	-409.58
XBADJ	LDN731	-398.52	-375.35	-340.78	-335.44	-320.75	-296.32
XBADJ	LDN731	-262.88	-221.46	-173.31	-119.89	-62.83	-3.86
XBADJ	LDN731	-11.97	-35.81	-58.56	-79.53	-98.08	-113.66
XBADJ	LDN731	-125.78	-134.08	-139.15	-173.41	-202.39	-225.23
XBADJ	LDN731	-241.23	-249.89	-250.96	-244.41	-230.43	-228.91
XBADJ	LDN732	-285.17	-332.89	-370.50	-396.85	-411.13	-412.93
XBADJ	LDN732	-402.18	-379.21	-344.72	-339.34	-324.49	-299.79
XBADJ	LDN732	-265.98	-224.08	-175.38	-121.35	-63.63	-3.98
XBADJ	LDN732	-11.41	-34.57	-56.69	-77.09	-95.14	-110.30
XBADJ	LDN732	-122.12	-130.22	-135.21	-169.51	-198.65	-221.76
XBADJ	LDN732	-238.13	-247.27	-248.89	-242.95	-229.63	-228.79
XBADJ	LDN733	-285.93	-334.26	-372.44	-399.30	-414.03	-416.18
XBADJ	LDN733	-405.68	-382.86	-348.40	-342.94	-327.91	-302.92
XBADJ	LDN733	-268.72	-226.36	-177.12	-122.50	-64.15	-3.86
XBADJ	LDN733	-10.65	-33.20	-54.75	-74.63	-92.25	-107.06
XBADJ	LDN733	-118.62	-126.57	-131.53	-165.90	-195.23	-218.63

XBADJ	LDN733	-235.39	-244.99	-247.15	-241.80	-229.11	-228.91
XBADJ	LDN734	-286.64	-335.66	-374.48	-401.92	-417.16	-419.71
XBADJ	LDN734	-409.51	-386.87	-352.48	-346.96	-331.74	-306.45
XBADJ	LDN734	-271.85	-228.98	-179.16	-123.89	-64.86	-3.86
XBADJ	LDN734	-9.94	-31.81	-52.71	-72.01	-89.12	-103.52
XBADJ	LDN734	-114.78	-122.55	-127.45	-161.88	-191.40	-215.10
XBADJ	LDN734	-232.26	-242.37	-245.11	-240.41	-228.40	-228.91
XBADJ	LDN735	-288.31	-338.77	-378.93	-407.58	-423.85	-427.24
XBADJ	LDN735	-417.65	-395.37	-361.07	-355.39	-339.75	-313.80
XBADJ	LDN735	-278.31	-234.36	-183.30	-126.66	-66.18	-3.68
XBADJ	LDN735	-8.27	-28.70	-48.26	-66.35	-82.42	-95.99
XBADJ	LDN735	-106.65	-114.06	-118.86	-153.46	-183.39	-207.75
XBADJ	LDN735	-225.80	-236.99	-240.97	-237.64	-227.08	-229.09
XBADJ	LDN736	-288.92	-340.05	-380.84	-410.06	-426.82	-430.61
XBADJ	LDN736	-421.32	-399.22	-365.00	-359.27	-343.47	-317.24
XBADJ	LDN736	-281.37	-236.94	-185.32	-128.07	-66.93	-3.75
XBADJ	LDN736	-7.66	-27.42	-46.35	-63.88	-79.46	-92.63
XBADJ	LDN736	-102.98	-110.20	-114.93	-149.57	-179.67	-204.31
XBADJ	LDN736	-222.74	-234.41	-238.95	-236.23	-226.33	-229.02
XBADJ	LDN737	-240.26	-243.47	-239.27	-227.81	-209.42	-184.67
XBADJ	LDN737	-154.31	-119.26	-80.59	-79.05	-75.96	-70.56
XBADJ	LDN737	-63.02	-53.56	-42.48	-30.10	-16.81	-3.01
XBADJ	LDN737	-56.32	-124.00	-187.92	-246.12	-296.85	-338.56
XBADJ	LDN737	-369.98	-390.16	-399.34	-429.79	-447.18	-450.99
XBADJ	LDN737	-441.09	-417.79	-381.80	-334.20	-276.45	-229.76
XBADJ	LDN738	-289.63	-341.43	-382.87	-412.67	-429.93	-434.13
XBADJ	LDN738	-425.13	-403.22	-369.06	-363.27	-347.29	-320.75
XBADJ	LDN738	-284.48	-239.55	-187.35	-129.46	-67.63	-3.75
XBADJ	LDN738	-6.95	-26.03	-44.32	-61.27	-76.35	-89.11
XBADJ	LDN738	-99.16	-106.21	-110.87	-145.58	-175.86	-200.80
XBADJ	LDN738	-219.63	-231.80	-236.92	-234.84	-225.63	-229.02
XBADJ	LDN739	-290.18	-342.66	-384.72	-415.10	-432.86	-437.47
XBADJ	LDN739	-428.79	-407.08	-373.00	-367.17	-351.03	-324.23
XBADJ	LDN739	-287.58	-242.19	-189.44	-130.93	-68.44	-3.88
XBADJ	LDN739	-6.40	-24.81	-42.47	-58.83	-73.41	-85.76
XBADJ	LDN739	-95.51	-102.35	-106.93	-141.67	-172.11	-197.32
XBADJ	LDN739	-216.53	-229.17	-234.84	-233.37	-224.82	-228.89
XBADJ	LDN740	-290.95	-344.04	-386.68	-417.56	-435.76	-440.72
XBADJ	LDN740	-432.29	-410.73	-376.68	-370.77	-354.45	-327.35
XBADJ	LDN740	-290.31	-244.45	-191.16	-132.07	-68.96	-3.75
XBADJ	LDN740	-5.63	-23.43	-40.51	-56.37	-70.51	-82.51
XBADJ	LDN740	-92.00	-98.70	-103.25	-138.07	-168.70	-194.20
XBADJ	LDN740	-213.80	-226.90	-233.11	-232.24	-224.31	-229.02
XBADJ	LDN741	-291.55	-345.21	-388.39	-419.77	-438.39	-443.69
XBADJ	LDN741	-435.52	-414.10	-380.11	-374.15	-357.67	-330.32
XBADJ	LDN741	-292.94	-246.66	-192.88	-133.24	-69.55	-3.75
XBADJ	LDN741	-5.03	-22.25	-38.80	-54.16	-67.88	-79.54
XBADJ	LDN741	-88.78	-95.32	-99.82	-134.69	-165.47	-191.23
XBADJ	LDN741	-211.17	-224.70	-231.39	-231.06	-223.71	-229.02
XBADJ	LDN742	-292.00	-346.37	-390.21	-422.19	-441.34	-447.09
XBADJ	LDN742	-439.25	-418.06	-384.17	-378.19	-361.57	-333.96
XBADJ	LDN742	-296.21	-249.46	-195.12	-134.86	-70.50	-4.00
XBADJ	LDN742	-4.57	-21.10	-36.98	-51.75	-64.93	-76.15
XBADJ	LDN742	-85.05	-91.37	-95.76	-130.65	-161.57	-187.59
XBADJ	LDN742	-207.90	-221.89	-229.15	-229.44	-222.76	-228.77
XBADJ	LDN743	-293.55	-349.30	-394.45	-427.61	-447.77	-454.33

XBADJ	LDN743	-447.09	-426.26	-392.48	-386.36	-369.35	-341.11
XBADJ	LDN743	-302.51	-254.72	-199.19	-137.61	-71.85	-3.90
XBADJ	LDN743	-3.03	-18.16	-32.74	-46.33	-58.50	-68.90
XBADJ	LDN743	-77.21	-83.17	-87.45	-122.49	-153.80	-180.44
XBADJ	LDN743	-201.60	-216.63	-225.08	-226.69	-221.41	-228.87
XBADJ	LDN744	-294.17	-350.59	-396.36	-430.09	-450.74	-457.71
XBADJ	LDN744	-450.76	-430.12	-396.41	-390.24	-373.06	-344.54
XBADJ	LDN744	-305.56	-257.29	-201.21	-139.01	-72.59	-3.96
XBADJ	LDN744	-2.41	-16.88	-30.83	-43.85	-55.53	-65.53
XBADJ	LDN744	-73.54	-79.31	-83.52	-118.60	-150.09	-177.01
XBADJ	LDN744	-198.55	-214.06	-223.06	-225.29	-220.67	-228.81
XBADJ	LDN745	-294.88	-351.98	-398.40	-432.70	-453.86	-461.23
XBADJ	LDN745	-454.59	-434.13	-400.48	-394.25	-376.88	-348.07
XBADJ	LDN745	-308.68	-259.91	-203.24	-140.40	-73.29	-3.96
XBADJ	LDN745	-1.70	-15.48	-28.80	-41.23	-52.41	-62.00
XBADJ	LDN745	-69.71	-75.30	-79.45	-114.60	-146.26	-173.48
XBADJ	LDN745	-195.43	-211.44	-221.03	-223.90	-219.97	-228.81
XBADJ	LDN746	-295.43	-353.21	-400.25	-435.13	-456.79	-464.57
XBADJ	LDN746	-458.23	-437.98	-404.41	-398.14	-380.62	-351.54
XBADJ	LDN746	-311.77	-262.54	-205.32	-141.87	-74.11	-4.09
XBADJ	LDN746	-1.15	-14.26	-26.94	-38.80	-49.49	-58.67
XBADJ	LDN746	-66.06	-71.45	-75.52	-110.70	-142.52	-170.01
XBADJ	LDN746	-192.34	-208.82	-218.95	-222.43	-219.16	-228.68
XBADJ	LDN747	-296.20	-354.59	-402.20	-437.59	-459.69	-467.82
XBADJ	LDN747	-461.74	-441.62	-408.09	-401.74	-384.03	-354.66
XBADJ	LDN747	-314.51	-264.80	-207.05	-143.01	-74.62	-3.96
XBADJ	LDN747	-0.38	-12.88	-24.99	-36.34	-46.58	-55.41
XBADJ	LDN747	-62.56	-67.81	-71.84	-107.10	-139.11	-166.89
XBADJ	LDN747	-189.60	-206.55	-217.22	-221.30	-218.64	-228.81
XBADJ	LDN748	-240.72	-244.62	-241.09	-230.23	-212.38	-188.07
XBADJ	LDN748	-158.05	-123.23	-84.66	-83.10	-79.87	-74.21
XBADJ	LDN748	-66.30	-56.37	-44.73	-31.73	-17.76	-3.26
XBADJ	LDN748	-55.86	-122.84	-186.10	-243.70	-293.90	-335.16
XBADJ	LDN748	-366.25	-386.20	-395.27	-425.74	-443.27	-447.34
XBADJ	LDN748	-437.81	-414.98	-379.54	-332.57	-275.50	-229.51
XBADJ	LDN749	-296.99	-356.04	-404.27	-440.22	-462.80	-471.31
XBADJ	LDN749	-465.50	-445.55	-412.06	-405.63	-387.73	-358.05
XBADJ	LDN749	-317.49	-267.28	-208.95	-144.27	-75.21	-3.86
XBADJ	LDN749	0.41	-11.43	-22.92	-33.71	-43.48	-51.93
XBADJ	LDN749	-58.80	-63.88	-67.87	-103.21	-135.41	-163.50
XBADJ	LDN749	-186.62	-204.07	-215.32	-220.03	-218.05	-228.91
XBADJ	LDN750	-297.45	-357.19	-406.09	-442.65	-465.75	-474.71
XBADJ	LDN750	-469.24	-449.51	-416.13	-409.68	-391.64	-361.70
XBADJ	LDN750	-320.76	-270.09	-211.20	-145.90	-76.16	-4.11
XBADJ	LDN750	0.87	-10.27	-21.10	-31.29	-40.52	-48.53
XBADJ	LDN750	-55.06	-59.91	-63.80	-99.16	-131.50	-159.85
XBADJ	LDN750	-183.34	-201.27	-213.07	-218.40	-217.10	-228.66
XBADJ	LDN751	-242.21	-247.53	-245.34	-235.69	-218.88	-195.42
XBADJ	LDN751	-166.02	-131.58	-93.14	-91.45	-87.84	-81.55
XBADJ	LDN751	-72.79	-61.81	-48.96	-34.62	-19.23	-3.25
XBADJ	LDN751	-54.37	-119.93	-181.85	-238.24	-287.39	-327.81
XBADJ	LDN751	-358.27	-377.85	-386.79	-417.39	-435.31	-440.00
XBADJ	LDN751	-431.32	-409.54	-375.31	-329.68	-274.03	-229.52
XBADJ	LDN752	-242.82	-248.82	-247.25	-238.17	-221.86	-198.80
XBADJ	LDN752	-169.70	-135.45	-97.08	-95.34	-91.56	-85.00
XBADJ	LDN752	-75.85	-64.40	-50.99	-36.03	-19.98	-3.32
XBADJ	LDN752	-53.76	-118.65	-179.94	-235.76	-284.42	-324.44

XBADJ	LDN752	-354.60	-373.98	-382.85	-413.50	-431.58	-436.55
XBADJ	LDN752	-428.26	-406.95	-373.28	-328.27	-273.28	-229.45
XBADJ	LDN753	-270.89	-304.05	-327.97	-341.93	-345.50	-338.57
XBADJ	LDN753	-321.35	-294.37	-258.44	-254.24	-243.17	-224.71
XBADJ	LDN753	-199.43	-168.08	-131.63	-91.17	-47.95	-3.27
XBADJ	LDN753	-25.69	-63.42	-99.22	-132.00	-160.78	-184.67
XBADJ	LDN753	-202.95	-215.06	-221.49	-254.60	-279.97	-296.84
XBADJ	LDN753	-304.68	-303.27	-292.64	-273.13	-245.31	-229.50
XBADJ	LDN754	-263.98	-290.69	-308.57	-317.07	-315.93	-305.20
XBADJ	LDN754	-285.20	-256.53	-220.06	-216.49	-207.19	-191.60
XBADJ	LDN754	-170.19	-143.60	-112.65	-78.28	-41.53	-3.52
XBADJ	LDN754	-32.60	-76.78	-118.62	-156.87	-190.34	-218.03
XBADJ	LDN754	-239.10	-252.90	-259.87	-292.35	-315.95	-329.95
XBADJ	LDN754	-333.92	-327.75	-311.62	-286.02	-251.73	-229.25
XBADJ	LDN755	-15.15	-25.42	-34.91	-43.35	-50.47	-56.05
XBADJ	LDN755	-59.93	-61.99	-62.17	-100.04	-135.72	-167.28
XBADJ	LDN755	-193.75	-214.34	-228.42	-235.55	-235.53	-228.35
XBADJ	LDN755	-281.43	-342.05	-392.28	-430.59	-455.81	-467.18
XBADJ	LDN755	-464.36	-447.43	-417.76	-408.80	-387.42	-354.27
XBADJ	LDN755	-310.36	-257.01	-195.85	-128.75	-57.73	-4.42
XBADJ	LDN756	-21.65	-38.60	-54.38	-68.50	-80.55	-90.15
XBADJ	LDN756	-97.00	-100.92	-101.76	-139.10	-173.05	-201.76
XBADJ	LDN756	-224.33	-240.08	-248.54	-249.45	-242.78	-228.73
XBADJ	LDN756	-274.93	-328.87	-372.81	-405.43	-425.73	-433.09
XBADJ	LDN756	-427.29	-408.51	-378.17	-369.75	-350.09	-319.79
XBADJ	LDN756	-279.78	-231.27	-175.73	-114.85	-50.48	-4.04
XBADJ	LDN757	-22.22	-39.84	-56.24	-70.95	-83.49	-93.50
XBADJ	LDN757	-100.67	-104.77	-105.70	-143.00	-176.80	-205.23
XBADJ	LDN757	-227.42	-242.71	-250.61	-250.91	-243.58	-228.85
XBADJ	LDN757	-274.36	-327.63	-370.95	-402.99	-422.79	-429.74
XBADJ	LDN757	-423.63	-404.65	-374.23	-365.85	-346.35	-316.32
XBADJ	LDN757	-276.69	-228.65	-173.66	-113.39	-49.68	-3.92
XBADJ	LDN758	-22.97	-41.21	-58.19	-73.40	-86.39	-96.75
XBADJ	LDN758	-104.17	-108.42	-109.38	-146.60	-180.22	-208.35
XBADJ	LDN758	-230.16	-244.98	-252.35	-252.06	-244.10	-228.73
XBADJ	LDN758	-273.61	-326.26	-369.00	-400.53	-419.89	-426.49
XBADJ	LDN758	-420.13	-401.01	-370.55	-362.24	-342.93	-313.20
XBADJ	LDN758	-273.95	-226.37	-171.92	-112.25	-49.16	-4.04
XBADJ	LDN759	-23.57	-42.38	-59.90	-75.61	-89.01	-99.72
XBADJ	LDN759	-107.39	-111.80	-112.81	-149.98	-183.44	-211.33
XBADJ	LDN759	-232.79	-247.18	-254.07	-253.23	-244.70	-228.73
XBADJ	LDN759	-273.01	-325.09	-367.29	-398.33	-417.26	-423.52
XBADJ	LDN759	-416.91	-397.63	-367.12	-358.86	-339.71	-310.23
XBADJ	LDN759	-271.32	-224.17	-170.21	-111.07	-48.56	-4.04
XBADJ	LDN760	-24.03	-43.53	-61.72	-78.03	-91.96	-103.11
XBADJ	LDN760	-111.12	-115.75	-116.87	-154.02	-187.34	-214.97
XBADJ	LDN760	-236.06	-249.99	-256.31	-254.85	-245.65	-228.98
XBADJ	LDN760	-272.55	-323.93	-365.47	-395.91	-414.31	-420.13
XBADJ	LDN760	-413.18	-393.68	-363.06	-354.82	-335.81	-306.58
XBADJ	LDN760	-268.05	-221.37	-167.96	-109.45	-47.61	-3.79
XBADJ	LDN761	-25.75	-46.60	-66.04	-83.47	-98.37	-110.27
XBADJ	LDN761	-118.83	-123.78	-124.96	-161.93	-194.83	-221.81
XBADJ	LDN761	-242.05	-254.94	-260.08	-257.32	-246.74	-228.66
XBADJ	LDN761	-270.83	-320.87	-361.15	-390.46	-407.91	-412.96
XBADJ	LDN761	-405.47	-385.65	-354.97	-346.91	-328.31	-299.74
XBADJ	LDN761	-262.06	-216.41	-164.19	-106.98	-46.52	-4.11

XBADJ	LDN762	-26.36	-47.88	-67.95	-85.95	-101.34	-113.65
XBADJ	LDN762	-122.51	-127.64	-128.90	-165.82	-198.56	-225.26
XBADJ	LDN762	-245.12	-257.53	-262.11	-258.73	-247.49	-228.73
XBADJ	LDN762	-270.22	-319.58	-359.24	-387.98	-404.94	-409.58
XBADJ	LDN762	-401.79	-381.78	-351.03	-343.02	-324.59	-296.29
XBADJ	LDN762	-258.99	-213.83	-162.16	-105.57	-45.77	-4.04
XBADJ	LDN763	-27.07	-49.27	-69.98	-88.56	-104.45	-117.17
XBADJ	LDN763	-126.32	-131.64	-132.96	-169.82	-202.37	-228.78
XBADJ	LDN763	-248.23	-260.14	-264.14	-260.12	-248.20	-228.73
XBADJ	LDN763	-269.51	-318.20	-357.21	-385.37	-401.83	-406.07
XBADJ	LDN763	-397.97	-377.79	-346.97	-339.02	-320.77	-292.77
XBADJ	LDN763	-255.88	-211.22	-160.13	-104.18	-45.06	-4.04
XBADJ	LDN764	-27.63	-50.51	-71.84	-91.00	-107.39	-120.52
XBADJ	LDN764	-129.98	-135.50	-136.90	-173.72	-206.12	-232.25
XBADJ	LDN764	-251.32	-262.76	-266.21	-261.58	-249.00	-228.85
XBADJ	LDN764	-268.95	-316.96	-355.35	-382.93	-398.88	-402.72
XBADJ	LDN764	-394.31	-373.93	-343.03	-335.12	-317.03	-289.30
XBADJ	LDN764	-252.79	-208.59	-158.06	-102.72	-44.26	-3.92
XBADJ	LDN765	-28.39	-51.88	-73.79	-93.46	-110.29	-123.77
XBADJ	LDN765	-133.48	-139.15	-140.58	-177.33	-209.53	-235.37
XBADJ	LDN765	-254.06	-265.03	-267.95	-262.73	-249.52	-228.73
XBADJ	LDN765	-268.19	-315.59	-353.40	-380.48	-395.99	-399.47
XBADJ	LDN765	-390.81	-370.28	-339.35	-331.52	-313.61	-286.18
XBADJ	LDN765	-250.05	-206.32	-156.32	-101.57	-43.74	-4.04
XBADJ	LDN766	-15.76	-26.70	-36.82	-45.82	-53.43	-59.42
XBADJ	LDN766	-63.60	-65.85	-66.10	-103.92	-139.44	-170.72
XBADJ	LDN766	-196.81	-216.92	-230.44	-236.96	-236.28	-228.42
XBADJ	LDN766	-280.82	-340.77	-390.37	-428.11	-452.84	-463.82
XBADJ	LDN766	-460.70	-443.58	-413.83	-404.92	-383.71	-350.83
XBADJ	LDN766	-307.30	-254.43	-193.83	-127.34	-56.98	-4.35
XBADJ	LDN767	-29.02	-53.21	-75.79	-96.07	-113.43	-127.34
XBADJ	LDN767	-137.38	-143.24	-144.76	-181.46	-213.50	-239.04
XBADJ	LDN767	-257.33	-267.80	-270.13	-264.25	-250.34	-228.83
XBADJ	LDN767	-267.56	-314.25	-351.40	-377.86	-392.85	-395.90
XBADJ	LDN767	-386.92	-366.18	-335.17	-327.38	-309.65	-282.51
XBADJ	LDN767	-246.78	-203.55	-154.14	-100.05	-42.92	-3.94
XBADJ	LDN768	-32.37	-59.96	-85.73	-108.90	-128.76	-144.70
XBADJ	LDN768	-156.25	-163.05	-164.90	-201.32	-232.47	-256.56
XBADJ	LDN768	-272.85	-280.86	-280.33	-271.28	-253.99	-228.98
XBADJ	LDN768	-264.21	-307.51	-341.46	-365.03	-377.52	-378.53
XBADJ	LDN768	-368.05	-346.37	-315.03	-307.52	-290.67	-264.99
XBADJ	LDN768	-231.25	-190.49	-143.94	-93.02	-39.27	-3.79
XBADJ	LDN769	-32.98	-61.24	-87.64	-111.38	-131.73	-148.08
XBADJ	LDN769	-159.93	-166.92	-168.84	-205.21	-236.20	-260.01
XBADJ	LDN769	-275.92	-283.44	-282.36	-272.69	-254.74	-229.05
XBADJ	LDN769	-263.60	-306.23	-339.55	-362.56	-374.55	-375.16
XBADJ	LDN769	-364.37	-342.51	-311.09	-303.63	-286.95	-261.54
XBADJ	LDN769	-228.19	-187.91	-141.91	-91.61	-38.52	-3.72
XBADJ	LDN770	-33.69	-62.63	-89.67	-113.99	-134.84	-151.60
XBADJ	LDN770	-163.75	-170.92	-172.90	-209.21	-240.01	-263.52
XBADJ	LDN770	-279.03	-286.05	-284.39	-274.08	-255.45	-229.05
XBADJ	LDN770	-262.89	-304.84	-337.52	-359.95	-371.44	-371.64
XBADJ	LDN770	-360.55	-338.51	-307.03	-299.63	-283.13	-258.03
XBADJ	LDN770	-225.08	-185.30	-139.88	-90.22	-37.81	-3.72
XBADJ	LDN771	-34.24	-63.86	-91.53	-116.42	-137.77	-154.94
XBADJ	LDN771	-167.40	-174.78	-176.84	-213.11	-243.76	-267.00
XBADJ	LDN771	-282.13	-288.69	-286.47	-275.55	-256.26	-229.18

XBADJ	LDN771	-262.34	-303.61	-335.66	-357.51	-368.50	-368.29
XBADJ	LDN771	-356.89	-334.65	-303.09	-295.73	-279.38	-254.55
XBADJ	LDN771	-221.98	-182.67	-137.80	-88.75	-37.00	-3.59
XBADJ	LDN772	-35.01	-65.24	-93.48	-118.89	-140.68	-158.19
XBADJ	LDN772	-170.91	-178.42	-180.52	-216.71	-247.17	-270.12
XBADJ	LDN772	-284.87	-290.95	-288.20	-276.69	-256.77	-229.05
XBADJ	LDN772	-261.57	-302.23	-333.71	-355.05	-365.60	-365.04
XBADJ	LDN772	-353.39	-331.00	-299.41	-292.13	-275.97	-251.43
XBADJ	LDN772	-219.24	-180.40	-136.07	-87.61	-36.49	-3.72
XBADJ	LDN773	-36.56	-68.12	-97.60	-124.11	-146.86	-165.14
XBADJ	LDN773	-178.41	-186.25	-188.44	-224.48	-254.56	-276.89
XBADJ	LDN773	-290.82	-295.91	-292.00	-279.23	-257.97	-228.87
XBADJ	LDN773	-260.02	-299.35	-329.59	-349.82	-359.42	-358.09
XBADJ	LDN773	-345.89	-323.17	-291.49	-284.36	-268.59	-244.66
XBADJ	LDN773	-213.29	-175.45	-132.27	-85.07	-35.29	-3.90
XBADJ	LDN774	-37.18	-69.39	-99.50	-126.59	-149.83	-168.51
XBADJ	LDN774	-182.08	-190.11	-192.37	-228.37	-258.27	-280.33
XBADJ	LDN774	-293.87	-298.48	-294.03	-280.64	-258.72	-228.94
XBADJ	LDN774	-259.40	-298.07	-327.69	-347.35	-356.45	-354.72
XBADJ	LDN774	-342.22	-319.32	-287.56	-280.48	-264.87	-241.22
XBADJ	LDN774	-210.24	-172.87	-130.24	-83.66	-34.54	-3.83
XBADJ	LDN775	-37.88	-70.78	-101.53	-129.20	-152.94	-172.03
XBADJ	LDN775	-185.89	-194.11	-196.43	-232.36	-262.09	-283.85
XBADJ	LDN775	-296.98	-301.09	-296.06	-282.03	-259.42	-228.94
XBADJ	LDN775	-258.70	-296.69	-325.66	-344.74	-353.34	-351.21
XBADJ	LDN775	-338.40	-315.32	-283.50	-276.48	-261.06	-237.70
XBADJ	LDN775	-207.13	-170.26	-128.21	-82.28	-33.84	-3.83
XBADJ	LDN776	-38.44	-72.01	-103.39	-131.63	-155.87	-175.38
XBADJ	LDN776	-189.55	-197.97	-200.37	-236.27	-265.83	-287.32
XBADJ	LDN776	-300.08	-303.73	-298.14	-283.50	-260.24	-229.07
XBADJ	LDN776	-258.14	-295.46	-323.80	-342.30	-350.41	-347.86
XBADJ	LDN776	-334.75	-311.46	-279.56	-272.58	-257.31	-234.23
XBADJ	LDN776	-204.03	-167.62	-126.13	-80.81	-33.02	-3.70
XBADJ	LDN777	-16.47	-28.09	-38.85	-48.44	-56.55	-62.94
XBADJ	LDN777	-67.43	-69.86	-70.17	-107.93	-143.26	-174.24
XBADJ	LDN777	-199.93	-219.54	-232.48	-238.35	-236.99	-228.42
XBADJ	LDN777	-280.11	-339.38	-388.34	-425.50	-449.73	-460.29
XBADJ	LDN777	-456.87	-439.57	-409.76	-400.91	-379.88	-347.31
XBADJ	LDN777	-304.18	-251.81	-191.79	-125.95	-56.27	-4.35
XBADJ	LDN778	-39.20	-73.39	-105.34	-134.09	-158.77	-178.63
XBADJ	LDN778	-193.05	-201.62	-204.05	-239.87	-269.25	-290.45
XBADJ	LDN778	-302.82	-305.99	-299.87	-284.63	-260.75	-228.94
XBADJ	LDN778	-257.37	-294.08	-321.85	-339.84	-347.50	-344.61
XBADJ	LDN778	-331.24	-307.81	-275.88	-268.97	-253.90	-231.10
XBADJ	LDN778	-201.29	-165.36	-124.40	-79.67	-32.51	-3.83
XBADJ	LDN779	-39.97	-74.89	-107.54	-136.92	-162.14	-182.44
XBADJ	LDN779	-197.19	-205.95	-208.45	-244.20	-273.38	-294.26
XBADJ	LDN779	-306.19	-308.82	-302.07	-286.14	-261.51	-228.94
XBADJ	LDN779	-256.61	-292.57	-319.65	-337.01	-344.13	-340.80
XBADJ	LDN779	-327.11	-303.48	-271.48	-264.64	-249.76	-227.29
XBADJ	LDN779	-197.92	-162.53	-122.20	-78.16	-31.75	-3.83
XBADJ	LDN780	-40.42	-76.04	-109.35	-139.33	-165.09	-185.82
XBADJ	LDN780	-200.92	-209.90	-212.51	-248.24	-277.29	-297.90
XBADJ	LDN780	-309.47	-311.63	-304.32	-287.77	-262.47	-229.20
XBADJ	LDN780	-256.16	-291.43	-317.84	-334.60	-341.19	-337.41
XBADJ	LDN780	-323.38	-299.53	-267.42	-260.60	-245.86	-223.65
XBADJ	LDN780	-194.64	-159.72	-119.95	-76.53	-30.79	-3.57

XBADJ	LDN781	-50.01	-94.70	-136.52	-174.19	-206.57	-232.67
XBADJ	LDN781	-251.71	-263.09	-266.48	-301.36	-327.93	-344.53
XBADJ	LDN781	-350.67	-346.15	-331.12	-306.02	-271.63	-228.98
XBADJ	LDN781	-246.57	-272.76	-290.67	-299.74	-299.70	-290.56
XBADJ	LDN781	-272.59	-246.34	-213.45	-207.49	-195.22	-177.02
XBADJ	LDN781	-153.44	-125.20	-93.15	-58.28	-21.63	-3.79
XBADJ	LDN782	-50.62	-95.98	-138.43	-176.67	-209.54	-236.04
XBADJ	LDN782	-255.37	-266.95	-270.41	-305.24	-331.64	-347.97
XBADJ	LDN782	-353.73	-348.73	-333.14	-307.43	-272.38	-229.05
XBADJ	LDN782	-245.96	-271.49	-288.76	-297.27	-296.74	-287.19
XBADJ	LDN782	-268.92	-242.48	-209.52	-203.60	-191.50	-173.58
XBADJ	LDN782	-150.38	-122.62	-91.13	-56.87	-20.88	-3.72
XBADJ	LDN783	-51.33	-97.37	-140.46	-179.28	-212.66	-239.57
XBADJ	LDN783	-259.20	-270.96	-274.48	-309.25	-335.47	-351.50
XBADJ	LDN783	-356.84	-351.35	-335.18	-308.82	-273.09	-229.05
XBADJ	LDN783	-245.25	-270.09	-286.73	-294.65	-293.62	-283.67
XBADJ	LDN783	-265.10	-238.47	-205.45	-199.60	-187.68	-170.05
XBADJ	LDN783	-147.27	-120.00	-89.09	-55.48	-20.17	-3.72
XBADJ	LDN784	-51.88	-98.60	-142.31	-181.71	-215.58	-242.91
XBADJ	LDN784	-262.85	-274.80	-278.41	-313.14	-339.21	-354.96
XBADJ	LDN784	-359.94	-353.97	-337.26	-310.29	-273.90	-229.18
XBADJ	LDN784	-244.70	-268.87	-284.88	-292.22	-290.69	-280.33
XBADJ	LDN784	-261.45	-234.62	-201.52	-195.70	-183.94	-166.59
XBADJ	LDN784	-144.17	-117.38	-87.02	-54.01	-19.36	-3.59
XBADJ	LDN785	-52.65	-99.98	-144.27	-184.18	-218.49	-246.17
XBADJ	LDN785	-266.36	-278.46	-282.10	-316.75	-342.63	-358.09
XBADJ	LDN785	-362.68	-356.25	-338.99	-311.43	-274.41	-229.05
XBADJ	LDN785	-243.93	-267.49	-282.92	-289.75	-287.78	-277.07
XBADJ	LDN785	-257.94	-230.97	-197.83	-192.09	-180.52	-163.46
XBADJ	LDN785	-141.43	-115.10	-85.28	-52.87	-18.85	-3.72
XBADJ	LDN786	-53.24	-101.15	-145.98	-186.38	-221.11	-249.13
XBADJ	LDN786	-269.57	-281.83	-285.52	-320.12	-345.84	-361.06
XBADJ	LDN786	-365.30	-358.44	-340.70	-312.60	-275.00	-229.05
XBADJ	LDN786	-243.34	-266.32	-281.21	-287.55	-285.16	-274.11
XBADJ	LDN786	-254.72	-227.60	-194.41	-188.72	-177.30	-160.49
XBADJ	LDN786	-138.81	-112.91	-83.57	-51.70	-18.26	-3.72
XBADJ	LDN787	-53.70	-102.31	-147.80	-188.80	-224.07	-252.53
XBADJ	LDN787	-273.31	-285.79	-289.59	-324.17	-349.75	-364.71
XBADJ	LDN787	-368.58	-361.25	-342.95	-314.23	-275.96	-229.30
XBADJ	LDN787	-242.88	-265.16	-279.39	-285.13	-282.21	-270.71
XBADJ	LDN787	-250.98	-223.63	-190.34	-184.67	-173.39	-156.84
XBADJ	LDN787	-135.53	-110.10	-81.32	-50.07	-17.30	-3.47
XBADJ	LDN788	-17.03	-29.32	-40.71	-50.87	-59.48	-66.29
XBADJ	LDN788	-71.08	-73.71	-74.10	-111.82	-147.00	-177.71
XBADJ	LDN788	-203.02	-222.16	-234.55	-239.81	-237.79	-228.54
XBADJ	LDN788	-279.55	-338.15	-386.48	-423.06	-446.79	-456.95
XBADJ	LDN788	-453.22	-435.72	-405.83	-397.02	-376.15	-343.84
XBADJ	LDN788	-301.09	-249.20	-189.73	-124.49	-55.47	-4.23
XBADJ	LDN789	-42.69	-80.62	-116.11	-148.06	-175.52	-197.64
XBADJ	LDN789	-213.76	-223.38	-226.22	-261.77	-290.21	-309.83
XBADJ	LDN789	-320.04	-320.53	-311.27	-292.56	-264.96	-229.31
XBADJ	LDN789	-253.89	-286.84	-311.08	-325.87	-330.76	-325.59
XBADJ	LDN789	-310.54	-286.04	-253.71	-247.08	-232.94	-211.72
XBADJ	LDN789	-184.07	-150.82	-113.00	-71.74	-28.30	-3.46
XBADJ	LDN790	-47.60	-89.92	-129.51	-165.17	-195.80	-220.49
XBADJ	LDN790	-238.48	-249.22	-252.39	-287.47	-314.67	-332.31

XBADJ	LDN790	-339.85	-337.06	-324.04	-301.16	-269.14	-228.94
XBADJ	LDN790	-248.98	-277.55	-297.68	-308.77	-310.47	-302.74
XBADJ	LDN790	-285.82	-260.21	-227.54	-221.37	-208.47	-189.24
XBADJ	LDN790	-164.26	-134.29	-100.23	-63.14	-24.12	-3.83
XBADJ	LDN791	-55.06	-105.08	-151.91	-194.12	-230.44	-259.76
XBADJ	LDN791	-281.18	-294.06	-298.00	-332.47	-357.69	-372.04
XBADJ	LDN791	-375.09	-366.74	-347.25	-317.21	-277.52	-229.41
XBADJ	LDN791	-241.52	-262.39	-275.28	-279.81	-275.83	-263.48
XBADJ	LDN791	-243.12	-215.37	-181.93	-176.37	-165.45	-149.51
XBADJ	LDN791	-129.02	-104.61	-77.02	-47.09	-15.74	-3.36
XBADJ	LDN792	-55.67	-106.36	-153.81	-196.60	-233.41	-263.12
XBADJ	LDN792	-284.85	-297.91	-301.93	-336.35	-361.41	-375.48
XBADJ	LDN792	-378.15	-369.32	-349.28	-318.62	-278.28	-229.48
XBADJ	LDN792	-240.91	-261.11	-273.38	-277.34	-272.87	-260.11
XBADJ	LDN792	-239.45	-211.51	-178.00	-172.49	-161.73	-146.07
XBADJ	LDN792	-125.96	-102.03	-75.00	-45.68	-14.98	-3.29
XBADJ	LDN793	-56.38	-107.75	-155.85	-199.21	-236.52	-266.65
XBADJ	LDN793	-288.67	-301.92	-306.00	-340.36	-365.23	-379.01
XBADJ	LDN793	-381.27	-371.94	-351.31	-320.01	-278.98	-229.48
XBADJ	LDN793	-240.20	-259.72	-271.34	-274.72	-269.75	-256.59
XBADJ	LDN793	-235.63	-207.51	-173.93	-168.48	-157.91	-142.54
XBADJ	LDN793	-122.84	-99.41	-72.96	-44.29	-14.28	-3.29
XBADJ	LDN794	-17.79	-30.69	-42.66	-53.33	-62.39	-69.54
XBADJ	LDN794	-74.59	-77.36	-77.79	-115.44	-150.42	-180.84
XBADJ	LDN794	-205.76	-224.44	-236.29	-240.96	-238.31	-228.42
XBADJ	LDN794	-278.79	-336.77	-384.53	-420.60	-443.89	-453.69
XBADJ	LDN794	-449.71	-432.06	-402.14	-393.41	-372.72	-340.71
XBADJ	LDN794	-298.34	-246.92	-187.98	-123.34	-54.95	-4.35
XBADJ	LDN795	-56.93	-108.97	-157.70	-201.64	-239.45	-269.99
XBADJ	LDN795	-292.32	-305.77	-309.93	-344.26	-368.97	-382.48
XBADJ	LDN795	-384.36	-374.56	-353.39	-321.47	-279.79	-229.61
XBADJ	LDN795	-239.65	-258.50	-269.49	-272.29	-266.82	-253.25
XBADJ	LDN795	-231.98	-203.66	-170.00	-164.59	-154.17	-139.07
XBADJ	LDN795	-119.75	-96.79	-70.88	-42.83	-13.47	-3.16
XBADJ	LDN796	-57.70	-110.36	-159.66	-204.11	-242.36	-273.25
XBADJ	LDN796	-295.83	-309.43	-313.62	-347.87	-372.39	-385.61
XBADJ	LDN796	-387.10	-376.84	-355.12	-322.61	-280.31	-229.48
XBADJ	LDN796	-238.88	-257.11	-267.53	-269.82	-263.91	-249.99
XBADJ	LDN796	-228.47	-200.00	-166.31	-160.98	-150.75	-135.94
XBADJ	LDN796	-117.01	-94.51	-69.15	-41.69	-12.95	-3.29
XBADJ	LDN797	-61.41	-117.39	-169.80	-217.05	-257.70	-290.53
XBADJ	LDN797	-314.52	-328.96	-333.41	-367.31	-390.90	-402.61
XBADJ	LDN797	-402.08	-389.34	-364.77	-329.12	-283.47	-229.20
XBADJ	LDN797	-235.17	-250.08	-257.39	-256.89	-248.57	-232.71
XBADJ	LDN797	-209.77	-180.46	-146.52	-141.53	-132.25	-118.95
XBADJ	LDN797	-102.03	-82.01	-59.50	-35.18	-9.79	-3.57
XBADJ	LDN798	-62.03	-118.67	-171.70	-219.52	-260.67	-293.90
XBADJ	LDN798	-318.19	-332.82	-337.34	-371.19	-394.61	-406.04
XBADJ	LDN798	-405.14	-391.92	-366.80	-330.53	-284.22	-229.27
XBADJ	LDN798	-234.55	-248.80	-255.49	-254.41	-245.61	-229.34
XBADJ	LDN798	-206.10	-176.60	-142.59	-137.65	-128.53	-115.51
XBADJ	LDN798	-98.97	-79.43	-57.47	-33.77	-9.04	-3.50
XBADJ	LDN799	-62.73	-120.05	-173.73	-222.13	-263.78	-297.41
XBADJ	LDN799	-322.01	-336.82	-341.40	-375.19	-398.43	-409.56
XBADJ	LDN799	-408.25	-394.53	-368.83	-331.92	-284.92	-229.27
XBADJ	LDN799	-233.85	-247.41	-253.46	-251.80	-242.50	-225.82
XBADJ	LDN799	-202.29	-172.61	-138.53	-133.65	-124.72	-111.99

```
XBADJ    LDN799         -95.86   -76.82   -55.44   -32.38    -8.34    -3.50

XBADJ    LDN800         -63.30  -121.29  -175.60  -224.57  -266.72  -300.76
XBADJ    LDN800        -325.67  -340.68  -345.34  -379.09  -402.17  -413.03
XBADJ    LDN800        -411.34  -397.16  -370.90  -333.38  -285.73  -229.39
XBADJ    LDN800        -233.28  -246.18  -251.59  -249.36  -239.56  -222.47
XBADJ    LDN800        -198.63  -168.75  -134.59  -129.75  -120.97  -108.52
XBADJ    LDN800         -92.77   -74.19   -53.37   -30.92    -7.54    -3.38

XBADJ    LDN801         -64.05  -122.66  -177.54  -227.03  -269.61  -304.01
XBADJ    LDN801        -329.17  -344.33  -349.02  -382.69  -405.59  -416.16
XBADJ    LDN801        -414.09  -399.43  -372.64  -334.52  -286.25  -229.27
XBADJ    LDN801        -232.53  -244.81  -249.65  -246.91  -236.66  -219.23
XBADJ    LDN801        -195.13  -165.10  -130.91  -126.15  -117.56  -105.39
XBADJ    LDN801         -90.02   -71.92   -51.63   -29.78    -7.01    -3.50

XBADJ    LDN802         -64.76  -124.06  -179.58  -229.65  -272.74  -307.54
XBADJ    LDN802        -333.00  -348.34  -353.10  -386.71  -409.42  -419.69
XBADJ    LDN802        -417.21  -402.05  -374.68  -335.92  -286.95  -229.27
XBADJ    LDN802        -231.82  -243.41  -247.61  -244.28  -233.54  -215.69
XBADJ    LDN802        -191.29  -161.08  -126.83  -122.13  -113.72  -101.86
XBADJ    LDN802         -86.90   -69.30   -49.59   -28.38    -6.31    -3.50

XBADJ    LDN803         -66.43  -127.16  -184.03  -235.31  -279.44  -315.07
XBADJ    LDN803        -341.14  -356.83  -361.69  -395.14  -417.43  -427.04
XBADJ    LDN803        -423.68  -407.44  -378.82  -338.69  -288.27  -229.09
XBADJ    LDN803        -230.15  -240.30  -243.16  -238.62  -226.84  -208.16
XBADJ    LDN803        -183.16  -152.59  -118.24  -113.70  -105.71   -94.51
XBADJ    LDN803         -80.43   -63.91   -45.45   -25.61    -4.99    -3.68

XBADJ    LDN804         -67.04  -128.44  -185.94  -237.78  -282.40  -318.44
XBADJ    LDN804        -344.81  -360.69  -365.62  -399.02  -421.15  -430.48
XBADJ    LDN804        -426.73  -410.02  -380.84  -340.10  -289.02  -229.16
XBADJ    LDN804        -229.54  -239.03  -241.25  -236.15  -223.87  -204.79
XBADJ    LDN804        -179.49  -148.74  -114.31  -109.82  -102.00   -91.07
XBADJ    LDN804         -77.38   -61.34   -43.43   -24.20    -4.24    -3.61

XBADJ    LDN805         -18.39   -31.86   -44.37   -55.53   -65.01   -72.50
XBADJ    LDN805         -77.80   -80.73   -81.21  -118.80  -153.64  -183.80
XBADJ    LDN805        -208.38  -226.63  -238.00  -242.13  -238.90  -228.42
XBADJ    LDN805        -278.19  -335.60  -382.82  -418.40  -441.27  -450.73
XBADJ    LDN805        -446.50  -428.70  -398.72  -390.04  -369.51  -337.75
XBADJ    LDN805        -295.72  -244.72  -186.27  -122.17   -54.36    -4.35

XBADJ    LDN806         -67.75  -129.83  -187.97  -240.40  -285.52  -321.97
XBADJ    LDN806        -348.63  -364.70  -369.69  -403.03  -424.97  -434.00
XBADJ    LDN806        -429.85  -412.63  -382.88  -341.49  -289.73  -229.16
XBADJ    LDN806        -228.83  -237.63  -239.22  -233.54  -220.76  -201.27
XBADJ    LDN806        -175.67  -144.73  -110.24  -105.81   -98.17   -87.55
XBADJ    LDN806         -74.26   -58.72   -41.39   -22.81    -3.53    -3.61

XBADJ    LDN807         -68.32  -131.07  -189.83  -242.83  -288.45  -325.31
XBADJ    LDN807        -352.28  -368.55  -373.62  -406.92  -428.71  -437.47
XBADJ    LDN807        -432.94  -415.25  -384.95  -342.95  -290.53  -229.28
XBADJ    LDN807        -228.26  -236.40  -237.36  -231.10  -217.82  -197.93
XBADJ    LDN807        -172.02  -140.88  -106.31  -101.92   -94.44   -84.08
XBADJ    LDN807         -71.17   -56.10   -39.32   -21.35    -2.73    -3.49

XBADJ    LDN808         -69.07  -132.44  -191.78  -245.30  -291.36  -328.57
XBADJ    LDN808        -355.79  -372.20  -377.31  -410.53  -432.13  -440.60
XBADJ    LDN808        -435.69  -417.53  -386.69  -344.10  -291.05  -229.16
XBADJ    LDN808        -227.51  -235.03  -235.41  -228.64  -214.92  -194.67
XBADJ    LDN808        -168.51  -137.22  -102.62   -98.31   -91.01   -80.95
XBADJ    LDN808         -68.42   -53.82   -37.58   -20.20    -2.21    -3.61

XBADJ    LDN809         -69.67  -133.61  -193.49  -247.49  -293.98  -331.53
```

XBADJ	LDN809	-359.00	-375.57	-380.73	-413.90	-435.35	-443.57
XBADJ	LDN809	-438.31	-419.73	-388.40	-345.27	-291.64	-229.16
XBADJ	LDN809	-226.91	-233.86	-233.70	-226.44	-212.30	-191.71
XBADJ	LDN809	-165.29	-133.85	-99.20	-94.94	-87.80	-77.98
XBADJ	LDN809	-65.80	-51.62	-35.87	-19.03	-1.62	-3.61
XBADJ	LDN810	-70.13	-134.77	-195.31	-249.92	-296.93	-334.93
XBADJ	LDN810	-362.74	-379.54	-384.80	-417.95	-439.26	-447.22
XBADJ	LDN810	-441.58	-422.54	-390.65	-346.89	-292.60	-229.41
XBADJ	LDN810	-226.45	-232.70	-231.88	-224.01	-209.34	-188.31
XBADJ	LDN810	-161.55	-129.89	-95.13	-90.89	-83.89	-74.34
XBADJ	LDN810	-62.52	-48.82	-33.62	-17.41	-0.66	-3.36
XBADJ	LDN811	-71.67	-137.70	-199.55	-255.33	-303.36	-342.16
XBADJ	LDN811	-370.58	-387.73	-393.10	-426.11	-447.02	-454.35
XBADJ	LDN811	-447.88	-427.80	-394.71	-349.64	-293.94	-229.31
XBADJ	LDN811	-224.91	-229.77	-227.64	-218.60	-202.92	-181.07
XBADJ	LDN811	-153.72	-121.70	-86.83	-82.73	-76.12	-67.20
XBADJ	LDN811	-56.23	-43.56	-29.56	-14.66	0.68	-3.46
XBADJ	LDN812	-72.29	-138.99	-201.46	-257.81	-306.33	-345.54
XBADJ	LDN812	-374.25	-391.59	-397.03	-429.99	-450.74	-457.79
XBADJ	LDN812	-450.93	-430.37	-396.73	-351.04	-294.68	-229.37
XBADJ	LDN812	-224.29	-228.48	-225.73	-216.12	-199.95	-177.70
XBADJ	LDN812	-150.05	-117.84	-82.90	-78.85	-72.41	-63.76
XBADJ	LDN812	-53.18	-40.98	-27.54	-13.26	1.42	-3.40
XBADJ	LDN813	-73.00	-140.38	-203.49	-260.43	-309.45	-349.06
XBADJ	LDN813	-378.07	-395.60	-401.10	-434.00	-454.56	-461.31
XBADJ	LDN813	-454.05	-432.98	-398.77	-352.43	-295.39	-229.37
XBADJ	LDN813	-223.58	-227.09	-223.70	-213.51	-196.83	-174.17
XBADJ	LDN813	-146.22	-113.83	-78.83	-74.84	-68.58	-60.24
XBADJ	LDN813	-50.06	-38.37	-25.51	-11.87	2.13	-3.40
XBADJ	LDN814	-73.55	-141.60	-205.35	-262.85	-312.37	-352.40
XBADJ	LDN814	-381.72	-399.44	-405.03	-437.89	-458.30	-464.78
XBADJ	LDN814	-457.14	-435.61	-400.84	-353.90	-296.20	-229.50
XBADJ	LDN814	-223.03	-225.87	-221.84	-211.08	-193.90	-170.83
XBADJ	LDN814	-142.57	-109.98	-74.90	-70.95	-64.85	-56.77
XBADJ	LDN814	-46.97	-35.74	-23.43	-10.40	2.94	-3.27
XBADJ	LDN815	-74.32	-142.99	-207.30	-265.32	-315.28	-355.66
XBADJ	LDN815	-385.23	-403.10	-408.72	-441.50	-461.72	-467.91
XBADJ	LDN815	-459.88	-437.88	-402.58	-355.04	-296.71	-229.37
XBADJ	LDN815	-222.26	-224.48	-219.89	-208.61	-190.99	-167.57
XBADJ	LDN815	-139.06	-106.33	-71.21	-67.34	-61.42	-53.64
XBADJ	LDN815	-44.23	-33.47	-21.70	-9.26	3.45	-3.40
XBADJ	LDN816	-18.85	-33.02	-46.19	-57.96	-67.96	-75.90
XBADJ	LDN816	-81.54	-84.70	-85.28	-122.86	-157.55	-187.45
XBADJ	LDN816	-211.66	-229.44	-240.25	-243.76	-239.86	-228.67
XBADJ	LDN816	-277.73	-334.45	-381.00	-415.98	-438.31	-447.33
XBADJ	LDN816	-442.76	-424.73	-394.65	-385.99	-365.60	-334.10
XBADJ	LDN816	-292.45	-241.91	-184.02	-120.54	-53.40	-4.10
XBADJ	LDN817	-75.11	-144.44	-209.38	-267.95	-318.39	-359.15
XBADJ	LDN817	-389.00	-407.03	-412.69	-445.40	-465.42	-471.30
XBADJ	LDN817	-462.86	-440.36	-404.47	-356.30	-297.30	-229.27
XBADJ	LDN817	-221.47	-223.03	-217.81	-205.98	-187.89	-164.09
XBADJ	LDN817	-135.30	-102.40	-67.24	-63.45	-57.73	-50.25
XBADJ	LDN817	-41.25	-30.99	-19.80	-8.00	4.04	-3.50
XBADJ	LDN818	-75.57	-145.59	-211.19	-270.37	-321.34	-362.54
XBADJ	LDN818	-392.73	-410.98	-416.75	-449.44	-469.32	-474.94
XBADJ	LDN818	-466.13	-443.16	-406.72	-357.92	-298.25	-229.52
XBADJ	LDN818	-221.01	-221.88	-216.00	-203.56	-184.94	-160.69

XBADJ	LDN818	-131.57	-98.44	-63.18	-59.41	-53.83	-46.61
XBADJ	LDN818	-37.98	-28.19	-17.55	-6.38	4.99	-3.25
XBADJ	LDN819	-20.33	-35.93	-50.44	-63.42	-74.47	-83.26
XBADJ	LDN819	-89.52	-93.06	-93.77	-131.21	-165.52	-194.80
XBADJ	LDN819	-218.16	-234.89	-244.49	-246.65	-241.32	-228.66
XBADJ	LDN819	-276.25	-331.53	-376.75	-410.51	-431.80	-439.97
XBADJ	LDN819	-434.78	-416.37	-386.16	-377.63	-357.62	-326.75
XBADJ	LDN819	-285.95	-236.46	-179.79	-117.65	-51.94	-4.11
XBADJ	LDN820	-20.94	-37.21	-52.35	-65.90	-77.44	-86.63
XBADJ	LDN820	-93.19	-96.92	-97.70	-135.10	-169.24	-198.24
XBADJ	LDN820	-221.22	-237.47	-246.51	-248.06	-242.07	-228.73
XBADJ	LDN820	-275.64	-330.26	-374.84	-408.04	-428.84	-436.60
XBADJ	LDN820	-431.11	-412.51	-382.23	-373.75	-353.90	-323.31
XBADJ	LDN820	-282.89	-233.88	-177.76	-116.24	-51.19	-4.04
XBADJ	LDN821	-12.46	-21.34	-29.57	-36.89	-43.10	-48.00
XBADJ	LDN821	-51.44	-53.31	-53.57	-91.78	-128.05	-160.44
XBADJ	LDN821	-187.94	-209.74	-225.16	-233.75	-235.23	-229.56
XBADJ	LDN821	-284.12	-346.13	-397.63	-437.04	-463.18	-475.24
XBADJ	LDN821	-472.86	-456.11	-426.36	-417.06	-395.09	-361.11
XBADJ	LDN821	-316.17	-261.61	-199.11	-130.55	-58.03	-3.21
XBADJ	LDN822	-77.33	-148.47	-215.10	-275.19	-326.92	-368.72
XBADJ	LDN822	-399.31	-417.77	-423.54	-456.02	-475.50	-480.53
XBADJ	LDN822	-470.95	-447.07	-409.60	-359.69	-298.85	-228.93
XBADJ	LDN822	-219.25	-219.00	-212.09	-198.75	-179.36	-154.52
XBADJ	LDN822	-124.99	-91.66	-56.39	-52.82	-47.65	-41.03
XBADJ	LDN822	-33.16	-24.28	-14.67	-4.61	5.59	-3.84
XBADJ	LDN823	-235.03	-233.78	-225.43	-210.23	-188.65	-161.33
XBADJ	LDN823	-129.11	-92.97	-54.00	-52.97	-51.19	-47.85
XBADJ	LDN823	-43.05	-36.95	-29.73	-21.60	-12.81	-3.64
XBADJ	LDN823	-61.55	-133.69	-201.76	-263.70	-317.63	-361.91
XBADJ	LDN823	-395.19	-416.46	-425.93	-455.87	-471.95	-473.70
XBADJ	LDN823	-461.05	-434.40	-394.54	-342.70	-280.45	-229.13
XBADJ	LDN824	-299.45	-360.55	-410.69	-448.36	-472.40	-482.09
XBADJ	LDN824	-477.13	-457.67	-424.31	-417.64	-399.13	-368.49
XBADJ	LDN824	-326.65	-274.89	-214.78	-148.14	-77.00	-3.52
XBADJ	LDN824	2.87	-6.92	-16.50	-25.58	-33.88	-41.15
XBADJ	LDN824	-47.17	-51.76	-55.62	-91.20	-124.02	-153.06
XBADJ	LDN824	-177.46	-196.46	-209.49	-216.16	-216.26	-229.25
XBADJ	LDN825	-218.21	-219.10	-213.34	-201.09	-182.73	-158.82
XBADJ	LDN825	-130.09	-97.40	0.00	-58.18	-52.84	-45.89
XBADJ	LDN825	-37.55	-28.07	-17.74	-6.86	4.22	11.78
XBADJ	LDN825	-61.02	-131.96	-198.89	-259.78	-312.77	-356.26
XBADJ	LDN825	-388.93	-409.78	0.00	-447.44	-463.94	-466.35
XBADJ	LDN825	-454.59	-429.02	-390.41	-339.93	-279.13	-210.69
XBADJ	LDN826	-224.71	-232.29	-232.80	-226.25	-212.82	-192.92
XBADJ	LDN826	-167.16	-136.32	0.00	-97.23	-90.17	-80.37
XBADJ	LDN826	-68.12	-53.81	-37.86	-20.76	-3.03	11.40
XBADJ	LDN826	-54.51	-118.77	-179.42	-234.62	-282.69	-322.17
XBADJ	LDN826	-351.86	-370.86	0.00	-408.39	-426.61	-431.88
XBADJ	LDN826	-424.02	-403.28	-370.28	-326.04	-271.88	-210.31
XBADJ	LDN827	-225.28	-233.52	-234.67	-228.68	-215.75	-196.26
XBADJ	LDN827	-170.81	-140.17	0.00	-101.12	-93.90	-83.83
XBADJ	LDN827	-71.21	-56.43	-39.93	-22.22	-3.83	11.28
XBADJ	LDN827	-53.95	-117.54	-177.56	-232.19	-279.76	-318.83
XBADJ	LDN827	-348.21	-367.01	0.00	-404.49	-422.88	-428.41
XBADJ	LDN827	-420.93	-400.66	-368.21	-324.58	-271.08	-210.19

XBADJ	LDN828	-226.04	-234.89	-236.61	-231.14	-218.65	-199.52
XBADJ	LDN828	-174.32	-143.82	0.00	-104.74	-97.33	-86.97
XBADJ	LDN828	-73.96	-58.71	-41.67	-23.37	-4.36	11.40
XBADJ	LDN828	-53.19	-116.17	-175.61	-229.72	-276.85	-315.57
XBADJ	LDN828	-344.70	-363.35	0.00	-400.88	-419.45	-425.28
XBADJ	LDN828	-418.18	-398.38	-366.47	-323.43	-270.56	-210.31
XBADJ	LDN829	-226.63	-236.07	-238.33	-233.35	-221.28	-202.49
XBADJ	LDN829	-177.54	-147.20	0.00	-108.11	-100.55	-89.94
XBADJ	LDN829	-76.59	-60.91	-43.39	-24.54	-4.95	11.40
XBADJ	LDN829	-52.60	-114.99	-173.90	-227.52	-274.22	-312.60
XBADJ	LDN829	-341.48	-359.98	0.00	-397.50	-416.23	-422.31
XBADJ	LDN829	-415.55	-396.17	-364.76	-322.26	-269.96	-210.31
XBADJ	LDN830	-227.09	-237.22	-240.14	-235.77	-224.23	-205.88
XBADJ	LDN830	-181.27	-151.16	0.00	-112.16	-104.45	-93.58
XBADJ	LDN830	-79.86	-63.71	-45.63	-26.17	-5.90	11.15
XBADJ	LDN830	-52.14	-113.84	-172.08	-225.10	-271.27	-309.21
XBADJ	LDN830	-337.75	-356.02	0.00	-393.46	-412.33	-418.67
XBADJ	LDN830	-412.28	-393.37	-362.51	-320.63	-269.01	-210.06
XBADJ	LDN831	-228.81	-240.29	-244.46	-241.21	-230.63	-213.04
XBADJ	LDN831	-188.98	-159.18	0.00	-120.07	-111.95	-100.42
XBADJ	LDN831	-85.85	-68.67	-49.40	-28.63	-6.99	11.47
XBADJ	LDN831	-50.42	-110.77	-167.76	-219.65	-264.87	-302.04
XBADJ	LDN831	-330.03	-348.00	0.00	-385.55	-404.83	-411.82
XBADJ	LDN831	-406.29	-388.42	-358.74	-318.17	-267.92	-210.38
XBADJ	LDN832	-229.42	-241.57	-246.37	-243.69	-233.60	-216.41
XBADJ	LDN832	-192.65	-163.04	0.00	-123.95	-115.66	-103.86
XBADJ	LDN832	-88.91	-71.25	-51.43	-30.04	-7.74	11.40
XBADJ	LDN832	-49.80	-109.49	-165.86	-217.18	-261.91	-298.67
XBADJ	LDN832	-326.37	-344.14	0.00	-381.67	-401.12	-408.38
XBADJ	LDN832	-403.24	-385.84	-356.72	-316.76	-267.17	-210.31
XBADJ	LDN833	-230.13	-242.95	-248.40	-246.30	-236.71	-219.93
XBADJ	LDN833	-196.47	-167.04	0.00	-127.95	-119.48	-107.38
XBADJ	LDN833	-92.02	-73.86	-53.46	-31.43	-8.45	11.40
XBADJ	LDN833	-49.10	-108.11	-163.83	-214.57	-258.80	-295.16
XBADJ	LDN833	-322.55	-340.14	0.00	-377.67	-397.30	-404.86
XBADJ	LDN833	-400.13	-383.23	-354.69	-315.37	-266.47	-210.31
XBADJ	LDN834	-230.69	-244.19	-250.27	-248.74	-239.65	-223.28
XBADJ	LDN834	-200.13	-170.90	0.00	-131.85	-123.22	-110.85
XBADJ	LDN834	-95.11	-76.48	-55.53	-32.89	-9.25	11.28
XBADJ	LDN834	-48.53	-106.87	-161.96	-212.13	-255.86	-291.81
XBADJ	LDN834	-318.89	-336.28	0.00	-373.77	-393.56	-401.39
XBADJ	LDN834	-397.03	-380.60	-352.61	-313.91	-265.66	-210.19
XBADJ	LDN835	-231.45	-245.56	-252.21	-251.19	-242.55	-226.53
XBADJ	LDN835	-203.63	-174.54	0.00	-135.45	-126.64	-113.98
XBADJ	LDN835	-97.85	-78.76	-57.27	-34.04	-9.77	11.40
XBADJ	LDN835	-47.78	-105.50	-160.02	-209.67	-252.96	-288.56
XBADJ	LDN835	-315.39	-332.64	0.00	-370.16	-390.14	-398.27
XBADJ	LDN835	-394.29	-378.33	-350.88	-312.76	-265.14	-210.31
XBADJ	LDN836	-218.83	-220.38	-215.24	-203.56	-185.70	-162.19
XBADJ	LDN836	-133.76	-101.26	0.00	-62.06	-56.55	-49.33
XBADJ	LDN836	-40.61	-30.65	-19.76	-8.27	3.47	11.71
XBADJ	LDN836	-60.40	-130.68	-196.98	-257.30	-309.81	-352.90
XBADJ	LDN836	-385.26	-405.92	0.00	-443.56	-460.23	-462.91
XBADJ	LDN836	-451.53	-426.44	-388.38	-338.52	-278.38	-210.62
XBADJ	LDN837	-232.08	-246.90	-254.22	-253.81	-245.69	-230.11
XBADJ	LDN837	-207.53	-178.65	0.00	-139.60	-130.61	-117.66
XBADJ	LDN837	-101.13	-81.53	-59.45	-35.56	-10.60	11.30

XBADJ	LDN837	-47.15	-104.16	-158.01	-207.06	-249.81	-284.98
XBADJ	LDN837	-311.49	-328.53	0.00	-366.02	-386.17	-394.59
XBADJ	LDN837	-391.01	-375.56	-348.69	-311.23	-264.32	-210.21
XBADJ	LDN838	-235.43	-253.65	-264.16	-266.64	-261.02	-247.47
XBADJ	LDN838	-226.41	-198.46	0.00	-159.46	-149.59	-135.17
XBADJ	LDN838	-116.65	-94.59	-69.65	-42.59	-14.24	11.15
XBADJ	LDN838	-43.80	-97.41	-148.07	-194.23	-234.48	-267.61
XBADJ	LDN838	-292.61	-308.72	0.00	-346.16	-367.19	-377.07
XBADJ	LDN838	-375.49	-362.50	-338.49	-304.21	-260.67	-210.06
XBADJ	LDN839	-236.04	-254.93	-266.06	-269.11	-263.99	-250.84
XBADJ	LDN839	-230.07	-202.32	0.00	-163.34	-153.30	-138.61
XBADJ	LDN839	-119.71	-97.17	-71.67	-44.00	-14.99	11.08
XBADJ	LDN839	-43.18	-96.13	-146.16	-191.75	-231.52	-264.24
XBADJ	LDN839	-288.94	-304.86	0.00	-342.28	-363.48	-373.63
XBADJ	LDN839	-372.43	-359.92	-336.47	-302.80	-259.92	-209.99
XBADJ	LDN840	-236.75	-256.32	-268.10	-271.73	-267.11	-254.37
XBADJ	LDN840	-233.90	-206.32	0.00	-167.35	-157.13	-142.14
XBADJ	LDN840	-122.83	-99.78	-73.71	-45.39	-15.70	11.08
XBADJ	LDN840	-42.48	-94.74	-144.13	-189.14	-228.40	-260.72
XBADJ	LDN840	-285.12	-300.86	0.00	-338.27	-359.65	-370.11
XBADJ	LDN840	-369.32	-357.30	-334.43	-301.40	-259.21	-209.99
XBADJ	LDN841	-237.30	-257.54	-269.95	-274.16	-270.03	-257.71
XBADJ	LDN841	-237.55	-210.17	0.00	-171.24	-160.87	-145.61
XBADJ	LDN841	-125.92	-102.41	-75.79	-46.86	-16.51	10.95
XBADJ	LDN841	-41.92	-93.52	-142.28	-186.71	-225.47	-257.38
XBADJ	LDN841	-281.47	-297.01	0.00	-334.38	-355.92	-366.64
XBADJ	LDN841	-366.22	-354.68	-332.36	-299.94	-258.40	-209.86
XBADJ	LDN842	-238.07	-258.92	-271.90	-276.62	-272.94	-260.96
XBADJ	LDN842	-241.05	-213.82	0.00	-174.84	-164.28	-148.73
XBADJ	LDN842	-128.66	-104.67	-77.51	-48.00	-17.02	11.08
XBADJ	LDN842	-41.16	-92.14	-140.32	-184.25	-222.57	-254.13
XBADJ	LDN842	-277.97	-293.36	0.00	-330.78	-352.50	-363.52
XBADJ	LDN842	-363.49	-352.41	-330.63	-298.80	-257.89	-209.99
XBADJ	LDN843	-239.61	-261.79	-276.01	-281.84	-279.11	-267.90
XBADJ	LDN843	-248.55	-221.65	0.00	-182.61	-171.66	-155.50
XBADJ	LDN843	-134.61	-109.64	-81.33	-50.55	-18.23	11.25
XBADJ	LDN843	-39.61	-89.27	-136.22	-179.02	-216.39	-247.19
XBADJ	LDN843	-270.47	-285.53	0.00	-323.01	-345.12	-356.74
XBADJ	LDN843	-357.53	-347.45	-326.82	-296.25	-256.69	-210.16
XBADJ	LDN844	-240.24	-263.08	-277.92	-284.32	-282.08	-271.27
XBADJ	LDN844	-252.22	-225.51	0.00	-186.49	-175.38	-158.93
XBADJ	LDN844	-137.66	-112.21	-83.34	-51.95	-18.97	11.19
XBADJ	LDN844	-38.99	-87.98	-134.30	-176.54	-213.42	-243.81
XBADJ	LDN844	-266.79	-281.67	0.00	-319.13	-341.40	-353.31
XBADJ	LDN844	-354.48	-344.88	-324.80	-294.85	-255.94	-210.10
XBADJ	LDN845	-240.94	-264.47	-279.96	-286.94	-285.20	-274.80
XBADJ	LDN845	-256.05	-229.52	0.00	-190.50	-179.20	-162.46
XBADJ	LDN845	-140.78	-114.82	-85.38	-53.34	-19.68	11.19
XBADJ	LDN845	-38.28	-86.59	-132.27	-173.93	-210.30	-240.29
XBADJ	LDN845	-262.97	-277.66	0.00	-315.12	-337.58	-349.78
XBADJ	LDN845	-351.36	-342.26	-322.76	-293.46	-255.24	-210.10
XBADJ	LDN846	-241.50	-265.69	-281.81	-289.37	-288.13	-278.14
XBADJ	LDN846	-259.70	-233.36	0.00	-194.39	-182.94	-165.93
XBADJ	LDN846	-143.87	-117.45	-87.46	-54.80	-20.49	11.06
XBADJ	LDN846	-37.73	-85.37	-130.42	-171.50	-207.38	-236.95
XBADJ	LDN846	-259.32	-273.82	0.00	-311.22	-333.84	-346.32
XBADJ	LDN846	-348.27	-339.64	-320.69	-291.99	-254.43	-209.97

XBADJ	LDN847	-219.53	-221.77	-217.27	-206.17	-188.81	-165.71
XBADJ	LDN847	-137.57	-105.25	0.00	-66.06	-60.37	-52.85
XBADJ	LDN847	-43.72	-33.26	-21.79	-9.66	2.76	11.71
XBADJ	LDN847	-59.70	-129.29	-194.95	-254.69	-306.70	-349.38
XBADJ	LDN847	-381.45	-401.92	0.00	-439.56	-456.41	-459.40
XBADJ	LDN847	-448.42	-423.83	-386.35	-337.13	-277.68	-210.62
XBADJ	LDN848	-242.27	-267.08	-283.77	-291.84	-291.04	-281.40
XBADJ	LDN848	-263.21	-237.02	0.00	-198.00	-186.36	-169.06
XBADJ	LDN848	-146.62	-119.72	-89.19	-55.94	-21.00	11.19
XBADJ	LDN848	-36.96	-83.99	-128.46	-169.03	-204.47	-233.69
XBADJ	LDN848	-255.81	-270.16	0.00	-307.61	-330.42	-343.19
XBADJ	LDN848	-345.52	-337.36	-318.95	-290.85	-253.91	-210.10
XBADJ	LDN849	-243.03	-268.58	-285.97	-294.67	-294.41	-285.21
XBADJ	LDN849	-267.34	-241.35	0.00	-202.34	-190.50	-172.87
XBADJ	LDN849	-149.99	-122.55	-91.39	-57.45	-21.77	11.19
XBADJ	LDN849	-36.20	-82.48	-126.26	-166.20	-201.09	-229.88
XBADJ	LDN849	-251.68	-265.83	0.00	-303.28	-326.28	-339.37
XBADJ	LDN849	-342.15	-334.54	-316.75	-289.35	-253.15	-210.10
XBADJ	LDN850	-243.48	-269.72	-287.77	-297.08	-297.35	-288.60
XBADJ	LDN850	-271.07	-245.31	0.00	-206.38	-194.40	-176.52
XBADJ	LDN850	-153.27	-125.36	-93.64	-59.08	-22.73	10.93
XBADJ	LDN850	-35.75	-81.34	-124.45	-163.79	-198.15	-226.49
XBADJ	LDN850	-247.95	-261.87	0.00	-299.24	-322.38	-335.73
XBADJ	LDN850	-338.88	-331.73	-314.50	-287.71	-252.19	-209.84
XBADJ	LDN851	-253.07	-288.39	-314.95	-331.94	-338.84	-335.44
XBADJ	LDN851	-321.86	-298.49	0.00	-259.49	-245.04	-223.14
XBADJ	LDN851	-194.47	-159.88	-120.44	-77.33	-31.88	11.15
XBADJ	LDN851	-26.16	-62.67	-97.28	-128.93	-156.67	-179.64
XBADJ	LDN851	-197.16	-208.68	0.00	-246.12	-271.74	-289.10
XBADJ	LDN851	-297.67	-297.20	-287.70	-269.46	-243.03	-210.06
XBADJ	LDN852	-253.68	-289.67	-316.85	-334.41	-341.80	-338.81
XBADJ	LDN852	-325.53	-302.35	0.00	-263.38	-248.76	-226.58
XBADJ	LDN852	-197.52	-162.46	-122.46	-78.74	-32.63	11.08
XBADJ	LDN852	-25.54	-61.39	-95.37	-126.46	-153.70	-176.27
XBADJ	LDN852	-193.49	-204.83	0.00	-242.24	-268.02	-285.66
XBADJ	LDN852	-294.62	-294.63	-285.68	-268.05	-242.28	-209.99
XBADJ	LDN853	-254.39	-291.06	-318.88	-337.02	-344.91	-342.33
XBADJ	LDN853	-329.34	-306.35	0.00	-267.37	-252.57	-230.10
XBADJ	LDN853	-200.63	-165.07	-124.49	-80.13	-33.34	11.08
XBADJ	LDN853	-24.84	-60.00	-93.34	-123.85	-150.59	-172.76
XBADJ	LDN853	-189.67	-200.83	0.00	-238.24	-264.21	-282.14
XBADJ	LDN853	-291.51	-292.02	-283.65	-266.66	-241.58	-209.99
XBADJ	LDN854	-254.94	-292.28	-320.74	-339.45	-347.85	-345.68
XBADJ	LDN854	-333.00	-310.21	0.00	-271.28	-256.32	-233.58
XBADJ	LDN854	-203.74	-167.70	-126.58	-81.60	-34.15	10.95
XBADJ	LDN854	-24.28	-58.78	-91.49	-121.42	-147.66	-169.41
XBADJ	LDN854	-186.02	-196.97	0.00	-234.34	-260.46	-278.67
XBADJ	LDN854	-288.41	-289.38	-281.57	-265.19	-240.77	-209.86
XBADJ	LDN855	-255.71	-293.66	-322.69	-341.92	-350.75	-348.93
XBADJ	LDN855	-336.50	-313.86	0.00	-274.88	-259.73	-236.70
XBADJ	LDN855	-206.47	-169.97	-128.30	-82.74	-34.66	11.08
XBADJ	LDN855	-23.52	-57.40	-89.53	-118.95	-144.75	-166.16
XBADJ	LDN855	-182.51	-193.32	0.00	-230.74	-257.05	-275.55
XBADJ	LDN855	-285.67	-287.12	-279.84	-264.06	-240.25	-209.99
XBADJ	LDN856	-256.31	-294.84	-324.41	-344.12	-353.38	-351.90
XBADJ	LDN856	-339.73	-317.23	0.00	-278.26	-262.96	-239.67

XBADJ	LDN856	-209.10	-172.17	-130.02	-83.91	-35.26	11.08
XBADJ	LDN856	-22.92	-56.22	-87.82	-116.75	-142.13	-163.19
XBADJ	LDN856	-179.29	-189.95	0.00	-227.36	-253.82	-272.58
XBADJ	LDN856	-283.04	-284.91	-278.12	-262.89	-239.66	-209.99
XBADJ	LDN857	-256.77	-295.99	-326.22	-346.54	-356.33	-355.29
XBADJ	LDN857	-343.46	-321.19	0.00	-282.30	-266.86	-243.31
XBADJ	LDN857	-212.37	-174.98	-132.27	-85.54	-36.21	10.83
XBADJ	LDN857	-22.46	-55.07	-86.01	-114.33	-139.18	-159.80
XBADJ	LDN857	-175.56	-185.99	0.00	-223.32	-249.92	-268.93
XBADJ	LDN857	-279.77	-282.11	-275.88	-261.26	-238.71	-209.74
XBADJ	LDN858	-220.10	-223.01	-219.14	-208.61	-191.75	-169.06
XBADJ	LDN858	-141.23	-109.11	0.00	-69.96	-64.11	-56.32
XBADJ	LDN858	-46.81	-35.89	-23.87	-11.12	1.96	11.59
XBADJ	LDN858	-59.13	-128.05	-193.09	-252.25	-303.76	-346.03
XBADJ	LDN858	-377.79	-398.07	0.00	-435.66	-452.67	-455.93
XBADJ	LDN858	-445.33	-421.20	-384.28	-335.67	-276.87	-210.50
XBADJ	LDN859	-245.75	-274.31	-294.53	-305.80	-307.78	-300.40
XBADJ	LDN859	-283.91	-258.78	0.00	-219.89	-207.31	-188.43
XBADJ	LDN859	-163.83	-134.25	-100.59	-63.87	-25.21	10.82
XBADJ	LDN859	-33.48	-76.75	-117.70	-155.07	-187.73	-214.68
XBADJ	LDN859	-235.11	-248.40	0.00	-285.73	-309.47	-323.81
XBADJ	LDN859	-328.31	-322.84	-307.55	-282.93	-249.70	-209.73
XBADJ	LDN860	-250.66	-283.60	-307.93	-322.90	-328.06	-323.25
XBADJ	LDN860	-308.62	-284.62	0.00	-245.60	-231.78	-210.91
XBADJ	LDN860	-183.64	-150.79	-113.35	-72.47	-29.39	11.19
XBADJ	LDN860	-28.57	-67.46	-104.29	-137.96	-167.44	-191.83
XBADJ	LDN860	-210.39	-222.56	0.00	-260.02	-285.00	-301.33
XBADJ	LDN860	-308.50	-306.30	-294.79	-274.32	-245.52	-210.10
XBADJ	LDN861	-258.12	-298.77	-330.33	-351.87	-362.71	-362.53
XBADJ	LDN861	-351.33	-329.46	0.00	-290.61	-274.81	-250.66
XBADJ	LDN861	-218.89	-180.47	-136.57	-88.52	-37.78	10.72
XBADJ	LDN861	-21.11	-52.29	-81.89	-109.00	-132.80	-152.56
XBADJ	LDN861	-167.69	-177.72	0.00	-215.01	-241.97	-261.59
XBADJ	LDN861	-273.25	-276.61	-271.57	-258.28	-237.14	-209.63
XBADJ	LDN862	-258.73	-300.04	-332.24	-354.34	-365.67	-365.90
XBADJ	LDN862	-355.00	-333.32	0.00	-294.49	-278.52	-254.10
XBADJ	LDN862	-221.95	-183.05	-138.60	-89.93	-38.53	10.65
XBADJ	LDN862	-20.49	-51.02	-79.99	-106.53	-129.83	-149.19
XBADJ	LDN862	-164.02	-173.86	0.00	-211.13	-238.26	-258.15
XBADJ	LDN862	-270.20	-274.04	-269.55	-256.87	-236.39	-209.56
XBADJ	LDN863	-259.44	-301.43	-334.27	-356.95	-368.78	-369.41
XBADJ	LDN863	-358.82	-337.32	0.00	-298.49	-282.34	-257.61
XBADJ	LDN863	-225.06	-185.66	-140.63	-91.32	-39.23	10.65
XBADJ	LDN863	-19.79	-49.63	-77.96	-103.92	-126.72	-145.68
XBADJ	LDN863	-160.20	-169.86	0.00	-207.13	-234.44	-254.63
XBADJ	LDN863	-267.09	-271.43	-267.52	-255.48	-235.68	-209.56
XBADJ	LDN864	-220.85	-224.38	-221.08	-211.07	-194.65	-172.31
XBADJ	LDN864	-144.73	-112.76	0.00	-73.56	-67.53	-59.45
XBADJ	LDN864	-49.56	-38.16	-25.60	-12.27	1.44	11.71
XBADJ	LDN864	-58.37	-126.68	-191.14	-249.80	-300.86	-342.78
XBADJ	LDN864	-374.29	-394.42	0.00	-432.05	-449.25	-452.80
XBADJ	LDN864	-442.59	-418.93	-382.54	-334.53	-276.35	-210.62
XBADJ	LDN865	-259.99	-302.66	-336.13	-359.38	-371.72	-372.76
XBADJ	LDN865	-362.47	-341.17	0.00	-302.39	-286.09	-261.09
XBADJ	LDN865	-228.16	-188.29	-142.71	-92.79	-40.05	10.52
XBADJ	LDN865	-19.23	-48.40	-76.10	-101.48	-123.79	-142.33
XBADJ	LDN865	-156.54	-166.00	0.00	-203.23	-230.70	-251.16

XBADJ	LDN865	-263.98	-268.79	-265.43	-254.01	-234.87	-209.43
XBADJ	LDN866	-260.76	-304.04	-338.08	-361.85	-374.62	-376.01
XBADJ	LDN866	-365.98	-344.82	0.00	-305.99	-289.50	-264.21
XBADJ	LDN866	-230.89	-190.56	-144.44	-93.92	-40.56	10.65
XBADJ	LDN866	-18.47	-47.02	-74.15	-99.02	-120.88	-139.08
XBADJ	LDN866	-153.04	-162.36	0.00	-199.62	-227.28	-248.03
XBADJ	LDN866	-261.25	-266.53	-263.71	-252.87	-234.36	-209.56
XBADJ	LDN867	-264.47	-311.07	-348.22	-374.78	-389.96	-393.29
XBADJ	LDN867	-384.67	-364.36	0.00	-325.43	-308.00	-281.21
XBADJ	LDN867	-245.87	-203.07	-154.09	-100.43	-43.72	10.93
XBADJ	LDN867	-14.75	-39.99	-64.01	-86.08	-105.54	-121.80
XBADJ	LDN867	-134.35	-142.82	0.00	-180.18	-208.78	-231.04
XBADJ	LDN867	-246.27	-254.02	-254.05	-246.37	-231.20	-209.84
XBADJ	LDN868	-265.09	-312.35	-350.13	-377.26	-392.93	-396.67
XBADJ	LDN868	-388.35	-368.23	0.00	-329.33	-311.73	-284.66
XBADJ	LDN868	-248.94	-205.65	-156.12	-101.84	-44.47	10.86
XBADJ	LDN868	-14.14	-38.71	-62.10	-83.61	-102.57	-118.42
XBADJ	LDN868	-130.67	-138.95	0.00	-176.29	-205.05	-227.59
XBADJ	LDN868	-243.21	-251.43	-252.02	-244.95	-230.44	-209.77
XBADJ	LDN869	-265.79	-313.74	-352.16	-379.87	-396.04	-400.18
XBADJ	LDN869	-392.16	-372.23	0.00	-333.33	-315.54	-288.17
XBADJ	LDN869	-252.05	-208.26	-158.15	-103.23	-45.18	10.86
XBADJ	LDN869	-13.43	-37.32	-60.07	-81.00	-99.46	-114.90
XBADJ	LDN869	-126.86	-134.95	0.00	-172.29	-201.24	-224.07
XBADJ	LDN869	-240.10	-248.83	-249.99	-243.57	-229.74	-209.77
XBADJ	LDN870	-266.36	-314.98	-354.02	-382.31	-398.98	-403.53
XBADJ	LDN870	-395.82	-376.09	0.00	-337.23	-319.29	-291.64
XBADJ	LDN870	-255.14	-210.89	-160.22	-104.69	-45.98	10.74
XBADJ	LDN870	-12.87	-36.08	-58.20	-78.56	-96.52	-111.55
XBADJ	LDN870	-123.19	-131.09	0.00	-168.39	-197.50	-220.60
XBADJ	LDN870	-237.00	-246.20	-247.92	-242.11	-228.94	-209.65
XBADJ	LDN871	-267.12	-316.35	-355.97	-384.77	-401.88	-406.78
XBADJ	LDN871	-399.32	-379.73	0.00	-340.83	-322.70	-294.77
XBADJ	LDN871	-257.88	-213.16	-161.96	-105.84	-46.50	10.86
XBADJ	LDN871	-12.11	-34.71	-56.26	-76.10	-93.62	-108.31
XBADJ	LDN871	-119.70	-127.45	0.00	-164.79	-194.08	-217.47
XBADJ	LDN871	-234.26	-243.93	-246.18	-240.96	-228.42	-209.77
XBADJ	LDN872	-267.83	-317.74	-358.01	-387.39	-405.01	-410.31
XBADJ	LDN872	-403.16	-383.75	0.00	-344.85	-326.54	-298.30
XBADJ	LDN872	-261.01	-215.78	-164.00	-107.23	-47.21	10.86
XBADJ	LDN872	-11.40	-33.32	-54.22	-73.48	-90.50	-104.77
XBADJ	LDN872	-115.86	-123.43	0.00	-160.77	-190.24	-213.94
XBADJ	LDN872	-231.13	-241.30	-244.14	-239.56	-227.71	-209.77
XBADJ	LDN873	-269.49	-320.85	-362.46	-393.05	-411.70	-417.84
XBADJ	LDN873	-411.29	-392.24	0.00	-353.28	-334.55	-305.65
XBADJ	LDN873	-267.47	-221.17	-168.14	-110.00	-48.52	11.04
XBADJ	LDN873	-9.73	-30.21	-49.77	-67.82	-83.80	-97.24
XBADJ	LDN873	-107.73	-114.94	0.00	-152.34	-182.23	-206.59
XBADJ	LDN873	-224.67	-235.92	-240.00	-236.80	-226.39	-209.95
XBADJ	LDN874	-270.11	-322.13	-364.36	-395.52	-414.67	-421.21
XBADJ	LDN874	-414.96	-396.10	0.00	-357.16	-338.26	-309.09
XBADJ	LDN874	-270.53	-223.75	-170.16	-111.41	-49.27	10.97
XBADJ	LDN874	-9.12	-28.93	-47.86	-65.34	-80.84	-93.87
XBADJ	LDN874	-104.06	-111.08	0.00	-148.46	-178.52	-203.15
XBADJ	LDN874	-221.61	-233.34	-237.98	-235.39	-225.64	-209.88
XBADJ	LDN875	-221.45	-225.55	-222.80	-213.28	-197.27	-175.28

XBADJ	LDN875	-147.95	-116.14	0.00	-76.94	-70.75	-62.42
XBADJ	LDN875	-52.18	-40.36	-27.32	-13.44	0.84	11.71
XBADJ	LDN875	-57.78	-125.51	-189.43	-247.59	-298.23	-339.81
XBADJ	LDN875	-371.06	-391.04	0.00	-428.68	-446.03	-449.83
XBADJ	LDN875	-439.96	-416.72	-380.82	-333.36	-275.76	-210.62
XBADJ	LDN876	-270.81	-323.52	-366.39	-398.13	-417.78	-424.73
XBADJ	LDN876	-418.77	-400.10	0.00	-361.16	-342.08	-312.61
XBADJ	LDN876	-273.64	-226.36	-172.19	-112.80	-49.98	10.97
XBADJ	LDN876	-8.41	-27.54	-45.83	-62.73	-77.73	-90.36
XBADJ	LDN876	-100.24	-107.08	0.00	-144.46	-174.70	-199.64
XBADJ	LDN876	-218.50	-230.73	-235.95	-234.00	-224.94	-209.88
XBADJ	LDN877	-271.37	-324.74	-368.25	-400.57	-420.71	-428.08
XBADJ	LDN877	-422.43	-403.95	0.00	-365.06	-345.83	-316.09
XBADJ	LDN877	-276.74	-228.99	-174.28	-114.27	-50.79	10.84
XBADJ	LDN877	-7.86	-26.32	-43.98	-60.30	-74.79	-87.01
XBADJ	LDN877	-96.59	-103.23	0.00	-140.56	-170.96	-196.16
XBADJ	LDN877	-215.40	-228.10	-233.87	-232.53	-224.12	-209.75
XBADJ	LDN878	-272.14	-326.12	-370.20	-403.03	-423.62	-431.33
XBADJ	LDN878	-425.93	-407.60	0.00	-368.66	-349.24	-319.21
XBADJ	LDN878	-279.48	-231.25	-176.00	-115.41	-51.30	10.97
XBADJ	LDN878	-7.09	-24.94	-42.02	-57.84	-71.89	-83.76
XBADJ	LDN878	-93.08	-99.58	0.00	-136.96	-167.54	-193.04
XBADJ	LDN878	-212.67	-225.83	-232.14	-231.39	-223.61	-209.88
XBADJ	LDN879	-272.73	-327.30	-371.92	-405.24	-426.24	-434.30
XBADJ	LDN879	-429.16	-410.98	0.00	-372.04	-352.46	-322.18
XBADJ	LDN879	-282.10	-233.46	-177.72	-116.58	-51.90	10.97
XBADJ	LDN879	-6.50	-23.76	-40.31	-55.63	-69.26	-80.79
XBADJ	LDN879	-89.86	-96.20	0.00	-133.58	-164.32	-190.07
XBADJ	LDN879	-210.04	-223.63	-230.42	-230.22	-223.02	-209.88
XBADJ	LDN880	-273.19	-328.45	-373.73	-407.65	-429.19	-437.69
XBADJ	LDN880	-432.89	-414.93	0.00	-376.08	-356.36	-325.82
XBADJ	LDN880	-285.37	-236.26	-179.97	-118.20	-52.85	10.72
XBADJ	LDN880	-6.04	-22.61	-38.50	-53.21	-66.31	-77.40
XBADJ	LDN880	-86.13	-92.25	0.00	-129.54	-160.42	-186.43
XBADJ	LDN880	-206.77	-220.83	-228.18	-228.59	-222.07	-209.63
XBADJ	LDN881	-274.73	-331.39	-377.97	-413.07	-435.62	-444.94
XBADJ	LDN881	-440.73	-423.13	0.00	-384.25	-364.14	-332.97
XBADJ	LDN881	-291.68	-241.52	-184.03	-120.95	-54.19	10.82
XBADJ	LDN881	-4.50	-19.67	-34.25	-47.79	-59.88	-70.15
XBADJ	LDN881	-78.29	-84.05	0.00	-121.37	-152.64	-179.28
XBADJ	LDN881	-200.47	-215.56	-224.11	-225.85	-220.72	-209.73
XBADJ	LDN882	-275.36	-332.67	-379.88	-415.55	-438.59	-448.31
XBADJ	LDN882	-444.40	-426.99	0.00	-388.13	-367.85	-336.40
XBADJ	LDN882	-294.73	-244.10	-186.05	-122.35	-54.94	10.76
XBADJ	LDN882	-3.87	-18.39	-32.34	-45.31	-56.91	-66.78
XBADJ	LDN882	-74.62	-80.19	0.00	-117.49	-148.93	-175.84
XBADJ	LDN882	-197.42	-212.99	-222.09	-224.45	-219.98	-209.67
XBADJ	LDN883	-276.06	-334.06	-381.91	-418.16	-441.70	-451.83
XBADJ	LDN883	-448.22	-430.99	0.00	-392.13	-371.67	-339.92
XBADJ	LDN883	-297.84	-246.71	-188.08	-123.74	-55.64	10.76
XBADJ	LDN883	-3.17	-17.00	-30.31	-42.70	-53.80	-63.26
XBADJ	LDN883	-70.80	-76.19	0.00	-113.49	-145.11	-172.33
XBADJ	LDN883	-194.31	-210.38	-220.06	-223.06	-219.27	-209.67
XBADJ	LDN884	-276.62	-335.29	-383.77	-420.60	-444.64	-455.17
XBADJ	LDN884	-451.88	-434.85	0.00	-396.03	-375.41	-343.39
XBADJ	LDN884	-300.94	-249.34	-190.16	-125.21	-56.45	10.63
XBADJ	LDN884	-2.61	-15.77	-28.45	-40.27	-50.87	-59.91

XBADJ	LDN884	-67.14	-72.33	0.00	-109.59	-141.37	-168.85
XBADJ	LDN884	-191.20	-207.75	-217.98	-221.59	-218.46	-209.54
XBADJ	LDN885	-277.38	-336.67	-385.72	-423.06	-447.54	-458.42
XBADJ	LDN885	-455.38	-438.50	0.00	-399.63	-378.83	-346.51
XBADJ	LDN885	-303.67	-251.60	-191.89	-126.35	-56.96	10.76
XBADJ	LDN885	-1.84	-14.39	-26.50	-37.81	-47.96	-56.66
XBADJ	LDN885	-63.64	-68.68	0.00	-105.99	-137.95	-165.73
XBADJ	LDN885	-188.47	-205.48	-216.25	-220.45	-217.95	-209.67
XBADJ	LDN886	-221.91	-226.70	-224.61	-215.69	-200.22	-178.67
XBADJ	LDN886	-151.68	-120.09	0.00	-80.98	-74.65	-66.06
XBADJ	LDN886	-55.45	-43.16	-29.56	-15.07	-0.11	11.46
XBADJ	LDN886	-57.32	-124.36	-187.62	-245.17	-295.28	-336.42
XBADJ	LDN886	-367.33	-387.09	0.00	-424.64	-442.13	-446.19
XBADJ	LDN886	-436.69	-413.92	-378.58	-331.73	-274.81	-210.37
XBADJ	LDN887	-278.17	-338.12	-387.80	-425.69	-450.65	-461.91
XBADJ	LDN887	-459.14	-442.42	0.00	-403.52	-382.52	-349.90
XBADJ	LDN887	-306.65	-254.08	-193.79	-127.61	-57.55	10.86
XBADJ	LDN887	-1.06	-12.94	-24.43	-35.18	-44.86	-53.17
XBADJ	LDN887	-59.87	-64.76	0.00	-102.10	-134.26	-162.34
XBADJ	LDN887	-185.49	-203.01	-214.35	-219.19	-217.36	-209.77
XBADJ	LDN888	-278.63	-339.28	-389.61	-428.11	-453.60	-465.31
XBADJ	LDN888	-462.88	-446.39	0.00	-407.57	-386.43	-353.55
XBADJ	LDN888	-309.93	-256.89	-196.04	-129.24	-58.51	10.61
XBADJ	LDN888	-0.60	-11.78	-22.61	-32.75	-41.90	-49.77
XBADJ	LDN888	-56.14	-60.79	0.00	-98.04	-130.35	-158.69
XBADJ	LDN888	-182.21	-200.20	-212.10	-217.56	-216.41	-209.52
XBADJ	LDN889	-223.39	-229.62	-228.86	-221.16	-206.73	-186.02
XBADJ	LDN889	-159.67	-128.45	0.00	-89.34	-82.63	-73.40
XBADJ	LDN889	-61.95	-48.61	-33.80	-17.96	-1.57	11.47
XBADJ	LDN889	-55.84	-121.44	-183.36	-239.71	-288.77	-329.06
XBADJ	LDN889	-359.35	-378.73	0.00	-416.28	-434.15	-438.84
XBADJ	LDN889	-430.19	-408.47	-374.34	-328.84	-273.34	-210.38
XBADJ	LDN890	-224.01	-230.90	-230.77	-223.63	-209.70	-189.39
XBADJ	LDN890	-163.33	-132.31	0.00	-93.22	-86.35	-76.84
XBADJ	LDN890	-65.01	-51.19	-35.83	-19.37	-2.33	11.40
XBADJ	LDN890	-55.22	-120.16	-181.46	-237.24	-285.81	-325.69
XBADJ	LDN890	-355.68	-374.87	0.00	-412.39	-430.44	-435.40
XBADJ	LDN890	-427.14	-405.89	-372.32	-327.43	-272.59	-210.31
XBADJ	LDN891	-252.08	-286.13	-311.50	-327.40	-333.35	-329.17
XBADJ	LDN891	-314.99	-291.24	0.00	-252.13	-237.97	-216.57
XBADJ	LDN891	-188.59	-154.88	-116.47	-74.52	-30.30	11.45
XBADJ	LDN891	-27.15	-64.93	-100.73	-133.47	-162.16	-185.92
XBADJ	LDN891	-204.03	-215.94	0.00	-253.48	-278.82	-295.68
XBADJ	LDN891	-303.55	-302.20	-291.67	-272.28	-244.62	-210.36
XBADJ	LDN892	-245.17	-272.77	-292.09	-302.53	-303.79	-295.81
XBADJ	LDN892	-278.84	-253.40	0.00	-214.38	-201.99	-183.46
XBADJ	LDN892	-159.35	-130.40	-97.49	-61.62	-23.88	11.20
XBADJ	LDN892	-34.06	-78.29	-120.14	-158.33	-191.72	-219.28
XBADJ	LDN892	-240.18	-253.78	0.00	-291.24	-314.80	-328.79
XBADJ	LDN892	-332.79	-326.68	-310.65	-285.17	-251.04	-210.11
XBADJ	LDN893	-216.21	-215.86	-208.95	-195.69	-176.49	-151.92
XBADJ	LDN893	-122.74	-89.83	0.00	-50.85	-45.97	-39.69
XBADJ	LDN893	-32.21	-23.75	-14.56	-4.94	4.84	11.08
XBADJ	LDN893	-63.02	-135.20	-203.27	-265.17	-319.01	-363.16
XBADJ	LDN893	-396.28	-417.35	0.00	-454.76	-470.81	-472.55
XBADJ	LDN893	-459.93	-433.34	-393.58	-341.86	-279.76	-209.99

XBADJ	LDN894	-280.63	-342.63	-394.22	-433.82	-460.25	-472.69
XBADJ	LDN894	-470.77	-454.55	0.00	-415.53	-393.92	-360.34
XBADJ	LDN894	-315.82	-261.69	-199.62	-131.48	-59.35	11.20
XBADJ	LDN894	1.41	-8.43	-18.01	-27.04	-35.26	-42.40
XBADJ	LDN894	-48.25	-52.63	0.00	-90.09	-122.86	-151.90
XBADJ	LDN894	-176.33	-195.39	-208.52	-215.32	-215.57	-210.11
XBADJ	LDN895	3.63	-7.47	-18.34	-28.65	-38.09	-46.37
XBADJ	LDN895	-53.25	-58.50	0.00	-97.53	-130.11	-158.74
XBADJ	LDN895	-182.55	-200.81	-212.97	-218.66	-217.70	-213.52
XBADJ	LDN895	-282.85	-343.59	-393.89	-432.22	-457.42	-468.72
XBADJ	LDN895	-465.77	-448.68	0.00	-408.09	-386.67	-353.50
XBADJ	LDN895	-309.59	-256.28	-195.17	-128.14	-57.21	14.61
XBADJ	LDN896	-2.88	-20.66	-37.81	-53.81	-68.18	-80.48
XBADJ	LDN896	-90.33	-97.43	0.00	-136.59	-167.45	-193.23
XBADJ	LDN896	-213.13	-226.55	-233.10	-232.56	-224.95	-213.90
XBADJ	LDN896	-276.35	-330.40	-374.42	-407.06	-427.33	-434.61
XBADJ	LDN896	-428.69	-409.75	0.00	-369.03	-349.33	-319.02
XBADJ	LDN896	-279.01	-230.53	-175.05	-114.24	-49.96	14.99
XBADJ	LDN897	-3.44	-21.89	-39.67	-56.25	-71.11	-83.82
XBADJ	LDN897	-93.98	-101.28	0.00	-140.48	-171.19	-196.69
XBADJ	LDN897	-216.22	-229.17	-235.17	-234.01	-225.75	-214.02
XBADJ	LDN897	-275.79	-329.17	-372.56	-404.62	-424.39	-431.27
XBADJ	LDN897	-425.04	-405.90	0.00	-365.13	-345.60	-315.55
XBADJ	LDN897	-275.93	-227.91	-172.98	-112.78	-49.16	15.11
XBADJ	LDN898	-4.20	-23.26	-41.61	-58.70	-74.01	-87.07
XBADJ	LDN898	-97.48	-104.93	0.00	-144.09	-174.60	-199.82
XBADJ	LDN898	-218.96	-231.45	-236.90	-235.16	-226.27	-213.90
XBADJ	LDN898	-275.03	-327.80	-370.61	-402.16	-421.50	-428.02
XBADJ	LDN898	-421.54	-402.25	0.00	-361.53	-342.18	-312.43
XBADJ	LDN898	-273.18	-225.64	-171.24	-111.64	-48.64	14.99
XBADJ	LDN899	-4.79	-24.43	-43.33	-60.91	-76.64	-90.04
XBADJ	LDN899	-100.70	-108.31	0.00	-147.46	-177.83	-202.79
XBADJ	LDN899	-221.59	-233.65	-238.62	-236.33	-226.87	-213.90
XBADJ	LDN899	-274.43	-326.63	-368.90	-399.96	-418.87	-425.05
XBADJ	LDN899	-418.32	-398.87	0.00	-358.15	-338.95	-309.46
XBADJ	LDN899	-270.56	-223.44	-169.53	-110.46	-48.05	14.99
XBADJ	LDN900	-5.25	-25.59	-45.15	-63.33	-79.59	-93.44
XBADJ	LDN900	-104.44	-112.27	0.00	-151.52	-181.74	-206.44
XBADJ	LDN900	-224.86	-236.46	-240.87	-237.96	-227.82	-214.15
XBADJ	LDN900	-273.97	-325.47	-367.08	-397.53	-415.91	-421.65
XBADJ	LDN900	-414.58	-394.91	0.00	-354.10	-335.04	-305.81
XBADJ	LDN900	-267.28	-220.63	-167.27	-108.84	-47.09	15.24
XBADJ	LDN901	-6.97	-28.66	-49.47	-68.78	-86.00	-100.60
XBADJ	LDN901	-112.15	-120.29	0.00	-159.43	-189.23	-213.28
XBADJ	LDN901	-230.86	-241.41	-244.64	-240.43	-228.91	-213.83
XBADJ	LDN901	-272.25	-322.40	-362.76	-392.09	-409.51	-414.48
XBADJ	LDN901	-406.87	-386.89	0.00	-346.19	-327.55	-298.96
XBADJ	LDN901	-261.29	-215.67	-163.51	-106.37	-46.00	14.92
XBADJ	LDN902	-7.59	-29.94	-51.37	-71.25	-88.96	-103.97
XBADJ	LDN902	-115.82	-124.15	0.00	-163.31	-192.95	-216.72
XBADJ	LDN902	-233.91	-243.99	-246.66	-241.84	-229.66	-213.90
XBADJ	LDN902	-271.64	-321.12	-360.85	-389.62	-406.54	-411.12
XBADJ	LDN902	-403.20	-383.03	0.00	-342.31	-323.84	-295.52
XBADJ	LDN902	-258.23	-213.09	-161.48	-104.96	-45.25	14.99
XBADJ	LDN903	-8.29	-31.32	-53.40	-73.86	-92.07	-107.49
XBADJ	LDN903	-119.64	-128.15	0.00	-167.31	-196.76	-220.24
XBADJ	LDN903	-237.02	-246.60	-248.69	-243.22	-230.37	-213.90

XBADJ	LDN903	-270.93	-319.74	-358.82	-387.01	-403.43	-407.60
XBADJ	LDN903	-399.38	-379.03	0.00	-338.31	-320.02	-292.01
XBADJ	LDN903	-255.12	-210.48	-159.45	-103.57	-44.55	14.99
XBADJ	LDN904	-8.86	-32.56	-55.27	-76.30	-95.01	-110.84
XBADJ	LDN904	-123.30	-132.01	0.00	-171.21	-200.51	-223.71
XBADJ	LDN904	-240.12	-249.23	-250.77	-244.69	-231.17	-214.02
XBADJ	LDN904	-270.37	-318.50	-356.96	-384.57	-400.49	-404.25
XBADJ	LDN904	-395.72	-375.17	0.00	-334.41	-316.28	-288.53
XBADJ	LDN904	-252.03	-207.86	-157.38	-102.11	-43.75	15.11
XBADJ	LDN905	-9.62	-33.93	-57.21	-78.76	-97.91	-114.09
XBADJ	LDN905	-126.80	-135.65	0.00	-174.81	-203.92	-226.84
XBADJ	LDN905	-242.86	-251.50	-252.50	-245.83	-231.69	-213.90
XBADJ	LDN905	-269.61	-317.13	-355.01	-382.11	-397.60	-401.00
XBADJ	LDN905	-392.22	-371.52	0.00	-330.81	-312.86	-285.41
XBADJ	LDN905	-249.28	-205.59	-155.64	-100.97	-43.22	14.99
XBADJ	LDN906	3.01	-8.75	-20.25	-31.13	-41.06	-49.75
XBADJ	LDN906	-56.92	-62.37	0.00	-101.42	-133.84	-162.19
XBADJ	LDN906	-185.61	-203.40	-215.00	-220.07	-218.45	-213.59
XBADJ	LDN906	-282.24	-342.31	-391.98	-429.74	-454.44	-465.34
XBADJ	LDN906	-462.09	-444.81	0.00	-404.20	-382.94	-350.06
XBADJ	LDN906	-306.53	-253.69	-193.14	-126.73	-56.46	14.68
XBADJ	LDN907	-10.24	-35.26	-59.21	-81.37	-101.05	-117.66
XBADJ	LDN907	-130.70	-139.76	0.00	-178.96	-207.90	-230.52
XBADJ	LDN907	-246.14	-254.28	-254.69	-247.37	-232.53	-214.01
XBADJ	LDN907	-268.99	-315.80	-353.01	-379.50	-394.46	-397.43
XBADJ	LDN907	-388.32	-367.42	0.00	-326.66	-308.88	-281.72
XBADJ	LDN907	-246.00	-202.81	-153.45	-99.43	-42.39	15.10
XBADJ	LDN908	-13.59	-42.02	-69.16	-94.21	-116.39	-135.03
XBADJ	LDN908	-149.57	-159.57	0.00	-198.82	-226.87	-248.03
XBADJ	LDN908	-261.66	-267.33	-264.88	-254.39	-236.16	-214.15
XBADJ	LDN908	-265.63	-309.04	-343.06	-366.66	-379.12	-380.05
XBADJ	LDN908	-369.44	-347.61	0.00	-306.80	-289.91	-264.21
XBADJ	LDN908	-230.49	-189.76	-143.26	-92.41	-38.75	15.24
XBADJ	LDN909	-14.21	-43.30	-71.07	-96.68	-119.35	-138.40
XBADJ	LDN909	-153.24	-163.43	0.00	-202.70	-230.59	-251.47
XBADJ	LDN909	-264.71	-269.91	-266.91	-255.80	-236.91	-214.22
XBADJ	LDN909	-265.02	-307.77	-341.16	-364.19	-376.15	-376.69
XBADJ	LDN909	-365.78	-343.75	0.00	-302.92	-286.19	-260.77
XBADJ	LDN909	-227.43	-187.18	-141.23	-91.00	-38.00	15.31
XBADJ	LDN910	-14.91	-44.68	-73.10	-99.29	-122.46	-141.92
XBADJ	LDN910	-157.06	-167.43	0.00	-206.70	-234.40	-254.99
XBADJ	LDN910	-267.82	-272.52	-268.94	-257.19	-237.62	-214.22
XBADJ	LDN910	-264.31	-306.38	-339.13	-361.58	-373.04	-373.17
XBADJ	LDN910	-361.96	-339.75	0.00	-298.92	-282.38	-257.26
XBADJ	LDN910	-224.32	-184.57	-139.20	-89.61	-37.30	15.31
XBADJ	LDN911	-15.47	-45.91	-74.95	-101.72	-125.40	-145.26
XBADJ	LDN911	-160.72	-171.29	0.00	-210.60	-238.15	-258.46
XBADJ	LDN911	-270.92	-275.15	-271.02	-258.66	-238.43	-214.35
XBADJ	LDN911	-263.76	-305.15	-337.27	-359.15	-370.11	-369.82
XBADJ	LDN911	-358.30	-335.89	0.00	-295.02	-278.63	-253.78
XBADJ	LDN911	-221.22	-181.93	-137.12	-88.14	-36.49	15.44
XBADJ	LDN912	-16.24	-47.29	-76.91	-104.19	-128.30	-148.52
XBADJ	LDN912	-164.22	-174.93	0.00	-214.20	-241.56	-261.59
XBADJ	LDN912	-273.66	-277.42	-272.75	-259.79	-238.94	-214.22
XBADJ	LDN912	-262.99	-303.77	-335.32	-356.68	-367.20	-366.57
XBADJ	LDN912	-354.80	-332.25	0.00	-291.42	-275.22	-250.66
XBADJ	LDN912	-218.48	-179.67	-135.39	-87.01	-35.97	15.31

XBADJ	LDN913	-17.78	-50.16	-81.01	-109.41	-134.48	-155.46
XBADJ	LDN913	-171.72	-182.76	0.00	-221.97	-248.95	-268.36
XBADJ	LDN913	-279.62	-282.38	-276.56	-262.34	-240.15	-214.05
XBADJ	LDN913	-261.45	-300.90	-331.21	-351.46	-361.03	-359.63
XBADJ	LDN913	-347.30	-324.42	0.00	-283.65	-267.83	-243.88
XBADJ	LDN913	-212.52	-174.71	-131.58	-84.46	-34.77	15.14
XBADJ	LDN914	-18.40	-51.45	-82.93	-111.89	-137.45	-158.83
XBADJ	LDN914	-175.39	-186.62	0.00	-225.85	-252.66	-271.79
XBADJ	LDN914	-282.67	-284.95	-278.58	-263.74	-240.89	-214.11
XBADJ	LDN914	-260.82	-299.61	-329.30	-348.98	-358.06	-356.25
XBADJ	LDN914	-343.63	-320.56	0.00	-279.77	-264.12	-240.45
XBADJ	LDN914	-209.48	-172.13	-129.56	-83.06	-34.02	15.20
XBADJ	LDN915	-19.11	-52.84	-84.96	-114.50	-140.57	-162.36
XBADJ	LDN915	-179.22	-190.63	0.00	-229.86	-256.49	-275.32
XBADJ	LDN915	-285.78	-287.57	-280.61	-265.13	-241.60	-214.11
XBADJ	LDN915	-260.12	-298.22	-327.26	-346.36	-354.94	-352.73
XBADJ	LDN915	-339.80	-316.55	0.00	-275.76	-260.30	-236.93
XBADJ	LDN915	-206.36	-169.52	-127.53	-81.66	-33.32	15.20
XBADJ	LDN916	-19.66	-54.06	-86.81	-116.93	-143.49	-165.70
XBADJ	LDN916	-182.86	-194.48	0.00	-233.75	-260.22	-278.79
XBADJ	LDN916	-288.88	-290.19	-282.69	-266.60	-242.41	-214.24
XBADJ	LDN916	-259.56	-297.00	-325.41	-343.94	-352.01	-349.39
XBADJ	LDN916	-336.15	-312.70	0.00	-271.86	-256.56	-233.46
XBADJ	LDN916	-203.26	-166.89	-125.45	-80.20	-32.51	15.33
XBADJ	LDN917	2.31	-10.14	-22.28	-33.74	-44.17	-53.26
XBADJ	LDN917	-60.74	-66.37	0.00	-105.42	-137.65	-165.70
XBADJ	LDN917	-188.72	-206.00	-217.03	-221.46	-219.16	-213.59
XBADJ	LDN917	-281.53	-340.92	-389.95	-427.13	-451.33	-461.82
XBADJ	LDN917	-458.28	-440.81	0.00	-400.20	-379.13	-346.54
XBADJ	LDN917	-303.42	-251.08	-191.11	-125.34	-55.76	14.68
XBADJ	LDN918	-20.43	-55.44	-88.77	-119.39	-146.40	-168.95
XBADJ	LDN918	-186.37	-198.12	0.00	-237.35	-263.64	-281.91
XBADJ	LDN918	-291.61	-292.46	-284.42	-267.74	-242.92	-214.11
XBADJ	LDN918	-258.80	-295.62	-323.46	-341.47	-349.11	-346.14
XBADJ	LDN918	-332.65	-309.06	0.00	-268.26	-253.15	-230.34
XBADJ	LDN918	-200.53	-164.63	-123.72	-79.06	-32.00	15.20
XBADJ	LDN919	-21.19	-56.95	-90.97	-122.22	-149.77	-172.76
XBADJ	LDN919	-190.50	-202.46	0.00	-241.69	-267.77	-285.72
XBADJ	LDN919	-294.98	-295.29	-286.62	-269.24	-243.68	-214.11
XBADJ	LDN919	-258.03	-294.11	-321.26	-338.64	-345.74	-342.33
XBADJ	LDN919	-328.52	-304.72	0.00	-263.93	-249.01	-226.53
XBADJ	LDN919	-197.16	-161.80	-121.52	-77.56	-31.23	15.20
XBADJ	LDN920	-21.65	-58.09	-92.78	-124.64	-152.72	-176.15
XBADJ	LDN920	-194.24	-206.42	0.00	-245.74	-271.68	-289.37
XBADJ	LDN920	-298.27	-298.10	-288.88	-270.88	-244.65	-214.37
XBADJ	LDN920	-257.58	-292.97	-319.45	-336.23	-342.79	-338.93
XBADJ	LDN920	-324.78	-300.76	0.00	-259.88	-245.10	-222.87
XBADJ	LDN920	-193.87	-158.98	-119.26	-75.92	-30.27	15.46
XBADJ	LDN921	-31.23	-76.76	-119.95	-159.49	-194.19	-222.99
XBADJ	LDN921	-245.02	-259.60	0.00	-298.84	-322.31	-335.99
XBADJ	LDN921	-339.46	-332.62	-315.67	-289.13	-253.80	-214.15
XBADJ	LDN921	-247.99	-274.30	-292.28	-301.37	-301.31	-292.09
XBADJ	LDN921	-274.00	-247.58	0.00	-206.77	-194.47	-176.25
XBADJ	LDN921	-152.68	-124.47	-92.47	-57.67	-21.12	15.24
XBADJ	LDN922	-31.85	-78.04	-121.86	-161.97	-197.17	-226.37
XBADJ	LDN922	-248.70	-263.47	0.00	-302.73	-326.04	-339.44

XBADJ	LDN922	-342.53	-335.21	-317.70	-290.54	-254.55	-214.22
XBADJ	LDN922	-247.38	-273.02	-290.37	-298.89	-298.34	-288.72
XBADJ	LDN922	-270.32	-243.71	0.00	-202.88	-190.74	-172.80
XBADJ	LDN922	-149.61	-121.88	-90.44	-56.26	-20.36	15.31
XBADJ	LDN923	-32.55	-79.43	-123.89	-164.58	-200.28	-229.89
XBADJ	LDN923	-252.51	-267.46	0.00	-306.73	-329.86	-342.96
XBADJ	LDN923	-345.64	-337.82	-319.73	-291.93	-255.26	-214.22
XBADJ	LDN923	-246.67	-271.63	-288.34	-296.28	-295.23	-285.20
XBADJ	LDN923	-266.51	-239.71	0.00	-198.88	-186.93	-169.29
XBADJ	LDN923	-146.50	-119.27	-88.41	-54.87	-19.66	15.31
XBADJ	LDN924	-33.11	-80.65	-125.74	-167.02	-203.21	-233.23
XBADJ	LDN924	-256.17	-271.32	0.00	-310.64	-333.60	-346.43
XBADJ	LDN924	-348.74	-340.45	-321.81	-293.40	-256.07	-214.35
XBADJ	LDN924	-246.12	-270.41	-286.48	-293.85	-292.29	-281.85
XBADJ	LDN924	-262.85	-235.86	0.00	-194.98	-183.18	-165.81
XBADJ	LDN924	-143.40	-116.64	-86.33	-53.40	-18.85	15.44
XBADJ	LDN925	-33.88	-82.03	-127.70	-169.48	-206.11	-236.49
XBADJ	LDN925	-259.67	-274.97	0.00	-314.24	-337.02	-349.56
XBADJ	LDN925	-351.47	-342.71	-323.54	-294.53	-256.58	-214.22
XBADJ	LDN925	-245.35	-269.03	-284.53	-291.39	-289.39	-278.60
XBADJ	LDN925	-259.35	-232.21	0.00	-191.38	-179.76	-162.69
XBADJ	LDN925	-140.67	-114.37	-84.60	-52.26	-18.34	15.31
XBADJ	LDN926	-34.47	-83.21	-129.41	-171.68	-208.74	-239.46
XBADJ	LDN926	-262.90	-278.35	0.00	-317.62	-340.24	-352.53
XBADJ	LDN926	-354.10	-344.92	-325.25	-295.71	-257.18	-214.22
XBADJ	LDN926	-244.76	-267.85	-282.82	-289.18	-286.76	-275.63
XBADJ	LDN926	-256.12	-228.83	0.00	-188.00	-176.54	-159.72
XBADJ	LDN926	-138.04	-112.17	-82.89	-51.09	-17.74	15.31
XBADJ	LDN927	-34.92	-84.35	-131.22	-174.10	-211.69	-242.84
XBADJ	LDN927	-266.62	-282.30	0.00	-321.66	-344.14	-356.17
XBADJ	LDN927	-357.38	-347.73	-327.51	-297.34	-258.14	-214.48
XBADJ	LDN927	-244.31	-266.71	-281.01	-286.77	-283.82	-272.24
XBADJ	LDN927	-252.40	-224.88	0.00	-183.96	-172.64	-156.07
XBADJ	LDN927	-134.76	-109.36	-80.63	-49.46	-16.78	15.57
XBADJ	LDN928	1.75	-11.37	-24.13	-36.17	-47.11	-56.61
XBADJ	LDN928	-64.40	-70.23	0.00	-109.32	-141.40	-169.18
XBADJ	LDN928	-191.82	-208.64	-219.11	-222.93	-219.97	-213.72
XBADJ	LDN928	-280.98	-339.69	-388.09	-424.70	-448.40	-458.47
XBADJ	LDN928	-454.62	-436.95	0.00	-396.30	-375.38	-343.06
XBADJ	LDN928	-300.32	-248.45	-189.03	-123.87	-54.94	14.81
XBADJ	LDN929	-23.92	-62.68	-99.53	-133.36	-163.14	-187.96
XBADJ	LDN929	-207.07	-219.89	0.00	-259.25	-284.60	-301.29
XBADJ	LDN929	-308.84	-306.99	-295.82	-275.67	-247.13	-214.48
XBADJ	LDN929	-255.31	-288.38	-312.70	-327.50	-332.36	-327.12
XBADJ	LDN929	-311.94	-287.29	0.00	-246.37	-232.19	-210.95
XBADJ	LDN929	-183.31	-150.09	-112.32	-71.13	-27.78	15.57
XBADJ	LDN930	-28.82	-71.97	-112.94	-150.47	-183.43	-210.81
XBADJ	LDN930	-231.79	-245.73	0.00	-284.96	-309.06	-323.77
XBADJ	LDN930	-328.64	-323.53	-308.59	-284.27	-251.31	-214.11
XBADJ	LDN930	-250.40	-279.09	-299.29	-310.40	-312.08	-304.27
XBADJ	LDN930	-287.23	-261.45	0.00	-220.66	-207.72	-188.47
XBADJ	LDN930	-163.50	-133.55	-99.55	-62.53	-23.60	15.20
XBADJ	LDN931	-36.27	-87.12	-135.33	-179.42	-218.06	-250.07
XBADJ	LDN931	-274.49	-290.56	0.00	-329.96	-352.08	-363.51
XBADJ	LDN931	-363.89	-353.22	-331.81	-300.32	-259.71	-214.59
XBADJ	LDN931	-242.95	-263.94	-276.90	-281.45	-277.45	-265.02
XBADJ	LDN931	-244.53	-216.62	0.00	-175.66	-164.70	-148.73

```
XBADJ    LDN931        -128.25  -103.87   -76.33   -46.48   -15.21    15.68

XBADJ    LDN932         -36.90   -88.41  -137.24  -181.90  -221.04  -253.45
XBADJ    LDN932        -278.17  -294.43     0.00  -333.85  -355.81  -366.95
XBADJ    LDN932        -366.95  -355.80  -333.83  -301.72  -260.45  -214.65
XBADJ    LDN932        -242.33  -262.65  -274.98  -278.96  -274.47  -261.63
XBADJ    LDN932        -240.85  -212.75     0.00  -171.77  -160.97  -145.29
XBADJ    LDN932        -125.19  -101.29   -74.31   -45.07   -14.47    15.74

XBADJ    LDN933         -37.60   -89.80  -139.27  -184.51  -224.15  -256.97
XBADJ    LDN933        -281.98  -298.43     0.00  -337.85  -359.62  -370.47
XBADJ    LDN933        -370.06  -358.41  -335.86  -303.11  -261.15  -214.65
XBADJ    LDN933        -241.62  -261.26  -272.95  -276.35  -271.36  -258.12
XBADJ    LDN933        -237.03  -208.75     0.00  -167.77  -157.16  -141.77
XBADJ    LDN933        -122.08   -98.68   -72.28   -43.69   -13.76    15.74

XBADJ    LDN934           0.98   -12.75   -26.09   -38.63   -50.01   -59.86
XBADJ    LDN934         -67.90   -73.87     0.00  -112.92  -144.81  -172.30
XBADJ    LDN934        -194.56  -210.90  -220.84  -224.06  -220.48  -213.59
XBADJ    LDN934        -280.21  -338.31  -386.14  -422.23  -445.50  -455.22
XBADJ    LDN934        -451.12  -433.31     0.00  -392.70  -371.97  -339.94
XBADJ    LDN934        -297.58  -246.18  -187.30  -122.73   -54.43    14.68

XBADJ    LDN935         -38.16   -91.03  -141.13  -186.95  -227.08  -260.32
XBADJ    LDN935        -285.64  -302.29     0.00  -341.75  -363.37  -373.95
XBADJ    LDN935        -373.16  -361.04  -337.94  -304.58  -261.97  -214.78
XBADJ    LDN935        -241.07  -260.03  -271.10  -273.92  -268.42  -254.77
XBADJ    LDN935        -233.38  -204.89     0.00  -163.87  -153.41  -138.30
XBADJ    LDN935        -118.98   -96.05   -70.20   -42.22   -12.95    15.87

XBADJ    LDN936         -38.93   -92.41  -143.08  -189.41  -229.98  -263.57
XBADJ    LDN936        -289.14  -305.94     0.00  -345.35  -366.78  -377.07
XBADJ    LDN936        -375.90  -363.30  -339.67  -305.72  -262.48  -214.65
XBADJ    LDN936        -240.30  -258.65  -269.14  -271.46  -265.52  -251.52
XBADJ    LDN936        -229.87  -201.24     0.00  -160.26  -150.00  -135.18
XBADJ    LDN936        -116.25   -93.78   -68.47   -41.08   -12.44    15.74

XBADJ    LDN937         -42.64   -99.44  -153.22  -202.35  -245.32  -280.85
XBADJ    LDN937        -307.84  -325.47     0.00  -364.79  -385.28  -394.07
XBADJ    LDN937        -390.88  -375.81  -349.32  -312.22  -265.64  -214.37
XBADJ    LDN937        -236.59  -251.62  -259.00  -258.52  -250.18  -234.24
XBADJ    LDN937        -211.18  -181.71     0.00  -140.82  -131.50  -118.18
XBADJ    LDN937        -101.27   -81.28   -58.82   -34.57    -9.28    15.46

XBADJ    LDN938         -43.25  -100.72  -155.13  -204.82  -248.29  -284.22
XBADJ    LDN938        -311.51  -329.33     0.00  -368.68  -389.00  -397.51
XBADJ    LDN938        -393.93  -378.39  -351.35  -313.63  -266.39  -214.44
XBADJ    LDN938        -235.98  -250.34  -257.10  -256.05  -247.22  -230.87
XBADJ    LDN938        -207.51  -177.85     0.00  -136.94  -127.78  -114.74
XBADJ    LDN938         -98.21   -78.70   -56.79   -33.16    -8.53    15.53

XBADJ    LDN939         -43.96  -102.11  -157.16  -207.44  -251.41  -287.74
XBADJ    LDN939        -315.33  -333.34     0.00  -372.68  -392.83  -401.03
XBADJ    LDN939        -397.05  -381.01  -353.38  -315.03  -267.10  -214.44
XBADJ    LDN939        -235.27  -248.95  -255.07  -253.43  -244.10  -227.35
XBADJ    LDN939        -203.69  -173.84     0.00  -132.93  -123.96  -111.21
XBADJ    LDN939         -95.09   -76.08   -54.76   -31.77    -7.82    15.53

XBADJ    LDN940         -44.52  -103.34  -159.02  -209.87  -254.34  -291.08
XBADJ    LDN940        -318.98  -337.19     0.00  -376.58  -396.56  -404.49
XBADJ    LDN940        -400.14  -383.62  -355.45  -316.48  -267.90  -214.56
XBADJ    LDN940        -234.70  -247.72  -253.20  -251.00  -241.16  -224.00
XBADJ    LDN940        -200.04  -169.99     0.00  -129.04  -120.22  -107.75
XBADJ    LDN940         -92.00   -73.46   -52.69   -30.31    -7.02    15.65

XBADJ    LDN941         -45.28  -104.72  -160.97  -212.33  -257.24  -294.34
```

XBADJ	LDN941	-322.49	-340.84	0.00	-380.19	-399.99	-407.63
XBADJ	LDN941	-402.89	-385.90	-357.19	-317.63	-268.42	-214.44
XBADJ	LDN941	-233.95	-246.34	-251.26	-248.53	-238.26	-220.75
XBADJ	LDN941	-196.53	-166.34	0.00	-125.43	-116.80	-104.61
XBADJ	LDN941	-89.25	-71.18	-50.95	-29.17	-6.50	15.53
XBADJ	LDN942	-45.99	-106.11	-163.01	-214.95	-260.36	-297.86
XBADJ	LDN942	-326.32	-344.85	0.00	-384.20	-403.81	-411.15
XBADJ	LDN942	-406.01	-388.52	-359.23	-319.02	-269.13	-214.44
XBADJ	LDN942	-233.24	-244.95	-249.22	-245.92	-235.14	-217.22
XBADJ	LDN942	-192.70	-162.33	0.00	-121.42	-112.97	-101.09
XBADJ	LDN942	-86.14	-68.57	-48.91	-27.77	-5.79	15.53
XBADJ	LDN943	-47.66	-109.22	-167.46	-220.61	-267.06	-305.39
XBADJ	LDN943	-334.45	-353.34	0.00	-392.63	-411.82	-418.50
XBADJ	LDN943	-412.47	-393.90	-363.37	-321.79	-270.44	-214.26
XBADJ	LDN943	-231.57	-241.84	-244.77	-240.26	-228.45	-209.69
XBADJ	LDN943	-184.57	-153.84	0.00	-112.99	-104.96	-93.74
XBADJ	LDN943	-79.67	-63.18	-44.77	-25.00	-4.48	15.35
XBADJ	LDN944	-48.27	-110.50	-169.37	-223.09	-270.03	-308.77
XBADJ	LDN944	-338.13	-357.21	0.00	-396.52	-415.55	-421.95
XBADJ	LDN944	-415.53	-396.49	-365.40	-323.21	-271.19	-214.33
XBADJ	LDN944	-230.95	-240.56	-242.86	-237.78	-225.47	-206.32
XBADJ	LDN944	-180.89	-149.97	0.00	-109.10	-101.23	-90.29
XBADJ	LDN944	-76.61	-60.60	-42.74	-23.59	-3.72	15.42
XBADJ	LDN945	0.39	-13.92	-27.80	-40.84	-52.64	-62.83
XBADJ	LDN945	-71.12	-77.25	0.00	-116.30	-148.04	-175.27
XBADJ	LDN945	-197.19	-213.11	-222.55	-225.24	-221.08	-213.59
XBADJ	LDN945	-279.61	-337.14	-384.42	-420.03	-442.87	-452.25
XBADJ	LDN945	-447.90	-429.93	0.00	-389.32	-368.75	-336.97
XBADJ	LDN945	-294.96	-243.98	-185.59	-121.56	-53.84	14.68
XBADJ	LDN946	-48.98	-111.89	-171.40	-225.70	-273.14	-312.29
XBADJ	LDN946	-341.94	-361.21	0.00	-400.52	-419.36	-425.47
XBADJ	LDN946	-418.64	-399.10	-367.43	-324.60	-271.90	-214.33
XBADJ	LDN946	-230.25	-239.17	-240.83	-235.17	-222.36	-202.80
XBADJ	LDN946	-177.08	-145.97	0.00	-105.10	-97.42	-86.78
XBADJ	LDN946	-73.50	-57.99	-40.71	-22.20	-3.02	15.42
XBADJ	LDN947	-49.53	-113.11	-173.25	-228.13	-276.08	-315.63
XBADJ	LDN947	-345.60	-365.07	0.00	-404.42	-423.11	-428.94
XBADJ	LDN947	-421.74	-401.73	-369.51	-326.06	-272.71	-214.46
XBADJ	LDN947	-229.69	-237.95	-238.97	-232.74	-219.43	-199.45
XBADJ	LDN947	-173.42	-142.11	0.00	-101.20	-93.67	-83.30
XBADJ	LDN947	-70.40	-55.36	-38.63	-20.73	-2.20	15.55
XBADJ	LDN948	-50.30	-114.49	-175.21	-230.60	-278.98	-318.89
XBADJ	LDN948	-349.10	-368.71	0.00	-408.02	-426.52	-432.07
XBADJ	LDN948	-424.48	-404.00	-371.24	-327.20	-273.22	-214.33
XBADJ	LDN948	-228.93	-236.57	-237.02	-230.27	-216.53	-196.20
XBADJ	LDN948	-169.91	-138.47	0.00	-97.60	-90.26	-80.18
XBADJ	LDN948	-67.66	-53.09	-36.90	-19.60	-1.69	15.42
XBADJ	LDN949	-50.90	-115.67	-176.92	-232.80	-281.61	-321.86
XBADJ	LDN949	-352.33	-372.09	0.00	-411.40	-429.75	-435.04
XBADJ	LDN949	-427.11	-406.20	-372.95	-328.37	-273.82	-214.33
XBADJ	LDN949	-228.33	-235.39	-235.31	-228.07	-213.90	-193.23
XBADJ	LDN949	-166.69	-135.09	0.00	-94.22	-87.04	-77.21
XBADJ	LDN949	-65.03	-50.88	-35.19	-18.42	-1.10	15.42
XBADJ	LDN950	-51.35	-116.82	-178.73	-235.22	-284.56	-325.25
XBADJ	LDN950	-356.06	-376.05	0.00	-415.44	-433.65	-438.68
XBADJ	LDN950	-430.38	-409.00	-375.20	-330.00	-274.77	-214.58
XBADJ	LDN950	-227.87	-234.24	-233.49	-225.65	-210.95	-189.84

XBADJ	LDN950	-162.96	-131.13	0.00	-90.18	-83.14	-73.57
XBADJ	LDN950	-61.76	-48.08	-32.94	-16.80	-0.15	15.67
XBADJ	LDN951	-52.90	-119.76	-182.98	-240.64	-290.99	-332.49
XBADJ	LDN951	-363.90	-384.25	0.00	-423.61	-441.42	-445.82
XBADJ	LDN951	-436.68	-414.27	-379.27	-332.75	-276.11	-214.48
XBADJ	LDN951	-226.33	-231.30	-229.25	-220.23	-204.52	-182.59
XBADJ	LDN951	-155.12	-122.93	0.00	-82.01	-75.36	-66.42
XBADJ	LDN951	-55.46	-42.82	-28.87	-14.05	1.20	15.57
XBADJ	LDN952	-53.51	-121.03	-184.88	-243.11	-293.95	-335.86
XBADJ	LDN952	-367.57	-388.11	0.00	-427.49	-445.14	-449.26
XBADJ	LDN952	-439.74	-416.85	-381.29	-334.16	-276.86	-214.55
XBADJ	LDN952	-225.72	-230.03	-227.35	-217.76	-201.55	-179.22
XBADJ	LDN952	-151.45	-119.07	0.00	-78.13	-71.64	-62.98
XBADJ	LDN952	-52.41	-40.24	-26.85	-12.64	1.95	15.64
XBADJ	LDN953	-54.21	-122.42	-186.91	-245.72	-297.06	-339.38
XBADJ	LDN953	-371.38	-392.10	0.00	-431.49	-448.95	-452.78
XBADJ	LDN953	-442.85	-419.46	-383.32	-335.54	-277.57	-214.55
XBADJ	LDN953	-225.01	-228.64	-225.32	-215.15	-198.44	-175.71
XBADJ	LDN953	-147.63	-115.08	0.00	-74.13	-67.83	-59.47
XBADJ	LDN953	-49.30	-37.63	-24.82	-11.25	2.65	15.64
XBADJ	LDN954	-54.78	-123.66	-188.78	-248.16	-300.00	-342.73
XBADJ	LDN954	-375.04	-395.96	0.00	-435.39	-452.70	-456.25
XBADJ	LDN954	-445.94	-422.08	-385.40	-337.01	-278.37	-214.67
XBADJ	LDN954	-224.45	-227.40	-223.45	-212.71	-195.50	-172.36
XBADJ	LDN954	-143.97	-111.22	0.00	-70.23	-64.09	-55.99
XBADJ	LDN954	-46.20	-35.00	-22.74	-9.79	3.46	15.76
XBADJ	LDN955	-55.54	-125.03	-190.72	-250.62	-302.90	-345.98
XBADJ	LDN955	-378.54	-399.61	0.00	-438.99	-456.11	-459.38
XBADJ	LDN955	-448.68	-424.36	-387.13	-338.15	-278.89	-214.55
XBADJ	LDN955	-223.69	-226.03	-221.51	-210.25	-192.61	-169.11
XBADJ	LDN955	-140.47	-107.57	0.00	-66.63	-60.67	-52.87
XBADJ	LDN955	-43.46	-32.73	-21.01	-8.65	3.98	15.64
XBADJ	LDN956	-0.07	-15.07	-29.62	-43.26	-55.59	-66.23
XBADJ	LDN956	-74.85	-81.20	0.00	-120.34	-151.94	-178.92
XBADJ	LDN956	-200.46	-215.91	-224.80	-226.86	-222.03	-213.84
XBADJ	LDN956	-279.15	-335.99	-382.61	-417.61	-439.92	-448.86
XBADJ	LDN956	-444.17	-425.97	0.00	-385.28	-364.85	-333.33
XBADJ	LDN956	-291.68	-241.18	-183.34	-119.94	-52.89	14.93
XBADJ	LDN957	-56.34	-126.49	-192.80	-253.25	-306.01	-349.47
XBADJ	LDN957	-382.31	-403.54	0.00	-442.88	-459.81	-462.76
XBADJ	LDN957	-451.65	-426.82	-389.02	-339.41	-279.47	-214.44
XBADJ	LDN957	-222.89	-224.57	-219.43	-207.61	-189.49	-165.62
XBADJ	LDN957	-136.71	-103.64	0.00	-62.74	-56.98	-49.48
XBADJ	LDN957	-40.49	-30.26	-19.12	-7.39	4.56	15.53
XBADJ	LDN958	-56.79	-127.64	-194.61	-255.67	-308.96	-352.86
XBADJ	LDN958	-386.04	-407.49	0.00	-446.92	-463.71	-466.40
XBADJ	LDN958	-454.92	-429.62	-391.27	-341.03	-280.42	-214.69
XBADJ	LDN958	-222.43	-223.42	-217.61	-205.20	-186.54	-162.22
XBADJ	LDN958	-132.98	-99.69	0.00	-58.69	-53.07	-45.84
XBADJ	LDN958	-37.22	-27.46	-16.87	-5.77	5.51	15.78
XBADJ	LDN959	-1.56	-17.99	-33.87	-48.72	-62.10	-73.58
XBADJ	LDN959	-82.83	-89.57	0.00	-128.70	-159.91	-186.26
XBADJ	LDN959	-206.95	-221.36	-229.04	-229.76	-223.49	-213.83
XBADJ	LDN959	-277.67	-333.07	-378.36	-412.14	-433.41	-441.50
XBADJ	LDN959	-436.18	-417.61	0.00	-376.92	-356.87	-325.98
XBADJ	LDN959	-285.19	-235.73	-179.11	-117.04	-51.42	14.92

```
XBADJ    LDN960          -2.17   -19.26   -35.77   -51.20   -65.06   -76.95
XBADJ    LDN960          -86.50   -93.43     0.00  -132.58  -163.63  -189.70
XBADJ    LDN960         -210.01  -223.94  -231.06  -231.17  -224.24  -213.90
XBADJ    LDN960         -277.06  -331.80  -376.45  -409.67  -430.44  -438.14
XBADJ    LDN960         -432.52  -413.75     0.00  -373.03  -353.15  -322.54
XBADJ    LDN960         -282.13  -233.15  -177.08  -115.63   -50.67    14.99

XBADJ    LDN961           6.31    -3.39   -12.99   -22.19   -30.72   -38.32
XBADJ    LDN961          -44.75   -49.82     0.00   -89.27  -122.44  -151.90
XBADJ    LDN961         -176.74  -196.21  -209.72  -216.85  -217.40  -214.73
XBADJ    LDN961         -285.54  -347.67  -399.24  -438.67  -464.78  -476.77
XBADJ    LDN961         -474.27  -457.36     0.00  -416.35  -394.34  -360.35
XBADJ    LDN961         -315.40  -260.88  -198.43  -129.95   -57.52    15.82

XBADJ    LDN962          -58.55  -130.52  -198.52  -260.49  -314.54  -359.04
XBADJ    LDN962         -392.62  -414.28     0.00  -453.51  -469.89  -471.99
XBADJ    LDN962         -459.75  -433.54  -394.16  -342.80  -281.02  -214.10
XBADJ    LDN962         -220.67  -220.54  -213.71  -200.38  -180.96  -156.05
XBADJ    LDN962         -126.39   -92.90     0.00   -52.11   -46.90   -40.26
XBADJ    LDN962          -32.40   -23.55   -13.99    -4.00     6.11    15.19

XBADJ    LDE1           -218.29  -219.44  -213.92  -201.91  -183.76  -160.03
XBADJ    LDE1           -131.43   -98.84     0.00   -59.10   -53.16   -45.60
XBADJ    LDE1            -36.65   -26.59   -15.72    -4.38     7.10    12.43
XBADJ    LDE1            -60.26  -131.12  -198.00  -258.86  -311.86  -355.38
XBADJ    LDE1           -388.10  -409.03     0.00  -448.82  -464.77  -466.61
XBADJ    LDE1           -454.27  -428.12  -388.97  -338.00  -276.76  -210.50

XBADJ    LDE2           -224.80  -232.63  -233.40  -227.07  -213.85  -194.13
XBADJ    LDE2           -168.51  -137.77     0.00   -98.15   -90.49   -80.07
XBADJ    LDE2            -67.22   -52.32   -35.84   -18.27    -0.14    12.06
XBADJ    LDE2            -53.75  -117.93  -178.53  -233.70  -281.77  -321.28
XBADJ    LDE2           -351.02  -370.10     0.00  -409.76  -427.44  -432.14
XBADJ    LDE2           -423.70  -402.39  -368.86  -324.11  -269.52  -210.13

XBADJ    LDE3           -225.35  -233.86  -235.26  -229.51  -216.78  -197.47
XBADJ    LDE3           -172.16  -141.62     0.00  -102.06   -94.23   -83.54
XBADJ    LDE3            -70.32   -54.96   -37.92   -19.74    -0.95    11.93
XBADJ    LDE3            -53.20  -116.71  -176.67  -231.26  -278.83  -317.93
XBADJ    LDE3           -347.36  -366.25     0.00  -405.86  -423.70  -428.66
XBADJ    LDE3           -420.60  -399.76  -366.77  -322.64  -268.71  -210.00

XBADJ    LDE4           -226.12  -235.24  -237.21  -231.97  -219.69  -200.73
XBADJ    LDE4           -175.67  -145.27     0.00  -105.66   -97.65   -86.67
XBADJ    LDE4            -73.05   -57.22   -39.65   -20.87    -1.46    12.06
XBADJ    LDE4            -52.43  -115.32  -174.72  -228.80  -275.93  -314.68
XBADJ    LDE4           -343.86  -362.60     0.00  -402.26  -420.28  -425.54
XBADJ    LDE4           -417.87  -397.50  -365.05  -321.51  -268.20  -210.13

XBADJ    LDE5           -226.71  -236.41  -238.92  -234.18  -222.31  -203.70
XBADJ    LDE5           -178.89  -148.65     0.00  -109.04  -100.87   -89.64
XBADJ    LDE5            -75.68   -59.43   -41.37   -22.05    -2.06    12.06
XBADJ    LDE5            -51.83  -114.15  -173.00  -226.59  -273.30  -311.71
XBADJ    LDE5           -340.64  -359.22     0.00  -398.88  -417.06  -422.57
XBADJ    LDE5           -415.24  -395.29  -363.33  -320.33  -267.60  -210.13

XBADJ    LDE6           -227.16  -237.55  -240.73  -236.59  -225.26  -207.08
XBADJ    LDE6           -182.62  -152.60     0.00  -113.08  -104.77   -93.28
XBADJ    LDE6            -78.96   -62.23   -43.62   -23.68    -3.02    11.80
XBADJ    LDE6            -51.38  -113.01  -171.20  -224.18  -270.36  -308.32
XBADJ    LDE6           -336.91  -355.27     0.00  -394.84  -413.16  -418.92
XBADJ    LDE6           -411.96  -392.48  -361.08  -318.70  -266.64  -209.87

XBADJ    LDE7           -228.88  -240.62  -245.05  -242.03  -231.66  -214.25
XBADJ    LDE7           -190.33  -160.62     0.00  -120.99  -112.27  -100.13
XBADJ    LDE7            -84.95   -67.19   -47.39   -26.15    -4.11    12.12
```

XBADJ	LDE7	-49.66	-109.94	-166.87	-218.74	-263.96	-301.15
XBADJ	LDE7	-329.20	-347.25	0.00	-386.93	-405.66	-412.08
XBADJ	LDE7	-405.97	-387.53	-357.31	-316.23	-265.55	-210.19
XBADJ	LDE8	-229.51	-241.91	-246.97	-244.52	-234.64	-217.63
XBADJ	LDE8	-194.01	-164.49	0.00	-124.88	-115.99	-103.57
XBADJ	LDE8	-88.01	-69.77	-49.41	-27.55	-4.85	12.06
XBADJ	LDE8	-49.04	-108.65	-164.96	-216.25	-260.98	-297.77
XBADJ	LDE8	-325.52	-343.38	0.00	-383.04	-401.94	-408.64
XBADJ	LDE8	-402.91	-384.95	-355.29	-314.83	-264.81	-210.13
XBADJ	LDE9	-230.21	-243.30	-249.00	-247.13	-237.75	-221.15
XBADJ	LDE9	-197.83	-168.49	0.00	-128.88	-119.80	-107.09
XBADJ	LDE9	-91.12	-72.38	-51.44	-28.94	-5.56	12.06
XBADJ	LDE9	-48.33	-107.26	-162.93	-213.64	-257.87	-294.26
XBADJ	LDE9	-321.70	-339.38	0.00	-379.04	-398.13	-405.12
XBADJ	LDE9	-399.80	-382.34	-353.26	-313.44	-264.10	-210.13
XBADJ	LDE10	-230.77	-244.53	-250.86	-249.56	-240.68	-224.49
XBADJ	LDE10	-201.48	-172.35	0.00	-132.78	-123.55	-110.56
XBADJ	LDE10	-94.22	-75.01	-53.52	-30.41	-6.37	11.93
XBADJ	LDE10	-47.78	-106.03	-161.07	-211.21	-254.93	-290.91
XBADJ	LDE10	-318.05	-335.52	0.00	-375.13	-394.38	-401.64
XBADJ	LDE10	-396.70	-379.71	-351.17	-311.97	-263.29	-210.00
XBADJ	LDE11	-231.54	-245.91	-252.81	-252.03	-243.59	-227.75
XBADJ	LDE11	-204.99	-176.00	0.00	-136.38	-126.96	-113.69
XBADJ	LDE11	-96.95	-77.28	-55.25	-31.55	-6.88	12.06
XBADJ	LDE11	-47.01	-104.65	-159.12	-208.74	-252.03	-287.66
XBADJ	LDE11	-314.54	-331.87	0.00	-371.53	-390.97	-398.52
XBADJ	LDE11	-393.97	-377.44	-349.45	-310.84	-262.78	-210.13
XBADJ	LDE12	-218.91	-220.73	-215.84	-204.39	-186.73	-163.40
XBADJ	LDE12	-135.10	-102.70	0.00	-62.98	-56.87	-49.03
XBADJ	LDE12	-39.70	-29.16	-17.74	-5.78	6.36	12.37
XBADJ	LDE12	-59.64	-129.84	-196.09	-256.38	-308.88	-352.00
XBADJ	LDE12	-384.43	-405.17	0.00	-444.93	-461.06	-463.18
XBADJ	LDE12	-451.22	-425.55	-386.96	-336.60	-276.02	-210.44
XBADJ	LDE13	-232.15	-247.23	-254.80	-254.63	-246.72	-231.31
XBADJ	LDE13	-208.88	-180.09	0.00	-140.52	-130.93	-117.36
XBADJ	LDE13	-100.23	-80.05	-57.44	-33.08	-7.72	11.95
XBADJ	LDE13	-46.39	-103.33	-157.12	-206.14	-248.90	-284.09
XBADJ	LDE13	-310.65	-327.78	0.00	-367.40	-387.00	-394.85
XBADJ	LDE13	-390.69	-374.67	-347.26	-309.30	-261.95	-210.02
XBADJ	LDE14	-235.50	-253.98	-264.74	-267.46	-262.05	-248.68
XBADJ	LDE14	-227.75	-199.90	0.00	-160.38	-149.91	-134.88
XBADJ	LDE14	-115.75	-93.11	-67.64	-40.11	-11.36	11.80
XBADJ	LDE14	-43.04	-96.58	-147.18	-193.31	-233.57	-266.72
XBADJ	LDE14	-291.78	-307.97	0.00	-347.54	-368.02	-377.33
XBADJ	LDE14	-375.17	-361.61	-337.06	-302.27	-258.30	-209.87
XBADJ	LDE15	-236.12	-255.26	-266.65	-269.94	-265.02	-252.06
XBADJ	LDE15	-231.43	-203.77	0.00	-164.27	-153.63	-138.33
XBADJ	LDE15	-118.81	-95.69	-69.67	-41.52	-12.11	11.73
XBADJ	LDE15	-42.43	-95.30	-145.27	-190.83	-230.59	-263.35
XBADJ	LDE15	-288.10	-304.10	0.00	-343.64	-364.30	-373.88
XBADJ	LDE15	-372.10	-359.02	-335.03	-300.86	-257.55	-209.80
XBADJ	LDE16	-236.82	-256.65	-268.68	-272.55	-268.13	-255.57
XBADJ	LDE16	-235.24	-207.77	0.00	-168.27	-157.45	-141.84
XBADJ	LDE16	-121.92	-98.30	-71.70	-42.91	-12.82	11.73
XBADJ	LDE16	-41.72	-93.91	-143.24	-188.22	-227.48	-259.83
XBADJ	LDE16	-284.29	-300.10	0.00	-339.65	-360.48	-370.37
XBADJ	LDE16	-368.99	-356.41	-333.00	-299.47	-256.84	-209.80

XBADJ	LDE17	-237.39	-257.89	-270.55	-274.99	-271.07	-258.92
XBADJ	LDE17	-238.90	-211.63	0.00	-172.17	-161.19	-145.31
XBADJ	LDE17	-125.02	-100.93	-73.77	-44.37	-13.62	11.61
XBADJ	LDE17	-41.16	-92.67	-141.38	-185.78	-224.54	-256.48
XBADJ	LDE17	-280.62	-296.24	0.00	-335.75	-356.74	-366.89
XBADJ	LDE17	-365.90	-353.79	-330.93	-298.01	-256.04	-209.68
XBADJ	LDE18	-238.15	-259.26	-272.49	-277.45	-273.97	-262.17
XBADJ	LDE18	-242.40	-215.27	0.00	-175.77	-164.61	-148.44
XBADJ	LDE18	-127.76	-103.20	-75.51	-45.52	-14.14	11.73
XBADJ	LDE18	-40.40	-91.30	-139.43	-183.32	-221.65	-253.23
XBADJ	LDE18	-277.13	-292.60	0.00	-332.14	-353.32	-363.77
XBADJ	LDE18	-363.16	-351.51	-329.19	-296.87	-255.52	-209.80
XBADJ	LDE19	-239.70	-262.14	-276.61	-282.68	-280.15	-269.12
XBADJ	LDE19	-249.91	-223.10	0.00	-183.54	-171.99	-155.21
XBADJ	LDE19	-133.71	-108.15	-79.31	-48.06	-15.34	11.91
XBADJ	LDE19	-38.85	-88.43	-135.32	-178.09	-215.46	-246.28
XBADJ	LDE19	-269.62	-284.77	0.00	-324.37	-345.94	-357.00
XBADJ	LDE19	-357.21	-346.56	-325.39	-294.33	-254.32	-209.98
XBADJ	LDE20	-240.31	-263.41	-278.51	-285.15	-283.12	-272.49
XBADJ	LDE20	-253.58	-226.96	0.00	-187.43	-175.71	-158.65
XBADJ	LDE20	-136.77	-110.73	-81.34	-49.47	-16.09	11.84
XBADJ	LDE20	-38.23	-87.15	-133.41	-175.62	-212.50	-242.92
XBADJ	LDE20	-265.95	-280.91	0.00	-320.49	-342.22	-353.56
XBADJ	LDE20	-354.15	-343.98	-323.36	-292.92	-253.57	-209.91
XBADJ	LDE21	-241.02	-264.80	-280.54	-287.76	-286.23	-276.00
XBADJ	LDE21	-257.39	-230.96	0.00	-191.42	-179.52	-162.16
XBADJ	LDE21	-139.88	-113.34	-83.37	-50.85	-16.80	11.84
XBADJ	LDE21	-37.53	-85.76	-131.38	-173.01	-209.39	-239.40
XBADJ	LDE21	-262.14	-276.91	0.00	-316.49	-338.41	-350.04
XBADJ	LDE21	-351.04	-341.37	-321.33	-291.53	-252.87	-209.91
XBADJ	LDE22	-241.57	-266.03	-282.40	-290.19	-289.16	-279.35
XBADJ	LDE22	-261.05	-234.82	0.00	-195.33	-183.27	-165.64
XBADJ	LDE22	-142.98	-115.98	-85.45	-52.32	-17.61	11.71
XBADJ	LDE22	-36.97	-84.53	-129.52	-170.58	-206.45	-236.05
XBADJ	LDE22	-258.48	-273.05	0.00	-312.59	-334.66	-346.57
XBADJ	LDE22	-347.94	-338.74	-319.25	-290.06	-252.05	-209.78
XBADJ	LDE23	-219.62	-222.12	-217.87	-207.00	-189.85	-166.92
XBADJ	LDE23	-138.93	-106.71	0.00	-66.99	-60.69	-52.55
XBADJ	LDE23	-42.82	-31.78	-19.78	-7.17	5.65	12.37
XBADJ	LDE23	-58.93	-128.44	-194.05	-253.76	-305.77	-348.48
XBADJ	LDE23	-380.60	-401.16	0.00	-440.93	-457.24	-459.65
XBADJ	LDE23	-448.10	-422.94	-384.92	-335.21	-275.31	-210.44
XBADJ	LDE24	-242.34	-267.41	-284.35	-292.66	-292.07	-282.60
XBADJ	LDE24	-264.55	-238.46	0.00	-198.93	-186.68	-168.76
XBADJ	LDE24	-145.72	-118.24	-87.18	-53.46	-18.12	11.84
XBADJ	LDE24	-36.21	-83.15	-127.57	-168.11	-203.55	-232.80
XBADJ	LDE24	-254.98	-269.41	0.00	-308.99	-331.25	-343.44
XBADJ	LDE24	-345.20	-336.47	-317.52	-288.92	-251.54	-209.91
XBADJ	LDE25	-243.11	-268.91	-286.55	-295.48	-295.44	-286.41
XBADJ	LDE25	-268.69	-242.80	0.00	-203.26	-190.82	-172.57
XBADJ	LDE25	-149.09	-121.07	-89.38	-54.97	-18.88	11.84
XBADJ	LDE25	-35.44	-81.65	-125.37	-165.29	-200.18	-228.99
XBADJ	LDE25	-250.84	-265.07	0.00	-304.66	-327.11	-339.63
XBADJ	LDE25	-341.83	-333.65	-315.32	-287.42	-250.78	-209.91
XBADJ	LDE26	-243.57	-270.07	-288.37	-297.91	-298.39	-289.81
XBADJ	LDE26	-272.43	-246.76	0.00	-207.31	-194.73	-176.22

XBADJ	LDE26	-152.37	-123.88	-91.63	-56.59	-19.84	11.59
XBADJ	LDE26	-34.98	-80.49	-123.55	-162.86	-197.22	-225.59
XBADJ	LDE26	-247.10	-261.11	0.00	-300.60	-323.20	-335.98
XBADJ	LDE26	-338.55	-330.84	-313.07	-285.79	-249.82	-209.66
XBADJ	LDE27	-253.14	-288.72	-315.53	-332.75	-339.86	-336.65
XBADJ	LDE27	-323.20	-299.94	0.00	-260.42	-245.36	-222.85
XBADJ	LDE27	-193.57	-158.40	-118.43	-74.85	-29.00	11.80
XBADJ	LDE27	-25.40	-61.84	-96.39	-128.02	-155.75	-178.75
XBADJ	LDE27	-196.33	-207.93	0.00	-247.50	-272.57	-289.36
XBADJ	LDE27	-297.35	-296.31	-286.27	-267.53	-240.66	-209.87
XBADJ	LDE28	-253.76	-290.00	-317.44	-335.23	-342.83	-340.02
XBADJ	LDE28	-326.87	-303.80	0.00	-264.30	-249.08	-226.29
XBADJ	LDE28	-196.62	-160.98	-120.45	-76.26	-29.75	11.73
XBADJ	LDE28	-24.79	-60.56	-94.49	-125.54	-152.79	-175.39
XBADJ	LDE28	-192.66	-204.07	0.00	-243.62	-268.85	-285.92
XBADJ	LDE28	-294.30	-293.73	-284.25	-266.12	-239.91	-209.80
XBADJ	LDE29	-254.46	-291.39	-319.47	-337.84	-345.95	-343.54
XBADJ	LDE29	-330.70	-307.80	0.00	-268.31	-252.90	-229.81
XBADJ	LDE29	-199.74	-163.60	-122.49	-77.65	-30.46	11.73
XBADJ	LDE29	-24.08	-59.17	-92.45	-122.93	-149.67	-171.86
XBADJ	LDE29	-188.83	-200.07	0.00	-239.61	-265.03	-282.39
XBADJ	LDE29	-291.18	-291.12	-282.21	-264.73	-239.20	-209.80
XBADJ	LDE30	-255.03	-292.63	-321.33	-340.28	-348.88	-346.89
XBADJ	LDE30	-334.35	-311.65	0.00	-272.20	-256.64	-233.28
XBADJ	LDE30	-202.83	-166.22	-124.55	-79.11	-31.26	11.61
XBADJ	LDE30	-23.52	-57.94	-90.59	-120.49	-146.73	-168.52
XBADJ	LDE30	-185.18	-196.22	0.00	-235.72	-261.29	-278.93
XBADJ	LDE30	-288.09	-288.50	-280.14	-263.27	-238.40	-209.68
XBADJ	LDE31	-255.79	-294.00	-323.28	-342.74	-351.79	-350.14
XBADJ	LDE31	-337.86	-315.31	0.00	-275.81	-260.06	-236.41
XBADJ	LDE31	-205.58	-168.50	-126.30	-80.26	-31.78	11.73
XBADJ	LDE31	-22.76	-56.56	-88.64	-118.03	-143.83	-165.26
XBADJ	LDE31	-181.67	-192.56	0.00	-232.11	-257.87	-275.80
XBADJ	LDE31	-285.34	-286.22	-278.40	-262.12	-237.88	-209.80
XBADJ	LDE32	-256.38	-295.17	-325.00	-344.95	-354.41	-353.11
XBADJ	LDE32	-341.08	-318.69	0.00	-279.19	-263.29	-239.38
XBADJ	LDE32	-208.20	-170.70	-128.01	-81.43	-32.38	11.73
XBADJ	LDE32	-22.17	-55.39	-86.93	-115.82	-141.20	-162.29
XBADJ	LDE32	-178.45	-189.18	0.00	-228.73	-254.64	-272.82
XBADJ	LDE32	-282.72	-284.02	-276.69	-260.95	-237.28	-209.80
XBADJ	LDE33	-256.84	-296.33	-326.81	-347.36	-357.36	-356.50
XBADJ	LDE33	-344.81	-322.64	0.00	-283.23	-267.19	-243.02
XBADJ	LDE33	-211.48	-173.50	-130.26	-83.05	-33.33	11.48
XBADJ	LDE33	-21.71	-54.23	-85.11	-113.41	-138.25	-158.90
XBADJ	LDE33	-174.72	-185.23	0.00	-224.69	-250.74	-269.18
XBADJ	LDE33	-279.44	-281.21	-274.44	-259.33	-236.33	-209.55
XBADJ	LDE34	-220.17	-223.34	-219.72	-209.43	-192.78	-170.26
XBADJ	LDE34	-142.58	-110.56	0.00	-70.88	-64.43	-56.02
XBADJ	LDE34	-45.91	-34.41	-21.85	-8.64	4.84	12.24
XBADJ	LDE34	-58.38	-127.22	-192.20	-251.34	-302.84	-345.14
XBADJ	LDE34	-376.95	-397.31	0.00	-437.03	-453.50	-456.18
XBADJ	LDE34	-445.01	-420.31	-382.84	-333.74	-274.50	-210.31
XBADJ	LDE35	-245.84	-274.65	-295.13	-306.63	-308.82	-301.62
XBADJ	LDE35	-285.26	-260.23	0.00	-220.82	-207.64	-188.14
XBADJ	LDE35	-162.93	-132.77	-98.57	-61.38	-22.32	11.48
XBADJ	LDE35	-32.71	-75.91	-116.80	-154.14	-186.80	-213.78
XBADJ	LDE35	-234.27	-247.64	0.00	-287.09	-310.29	-324.06

XBADJ	LDE35	-327.99	-321.95	-306.12	-281.00	-247.34	-209.55
XBADJ	LDE36	-250.74	-283.94	-308.52	-323.73	-329.10	-324.47
XBADJ	LDE36	-309.98	-286.07	0.00	-246.53	-232.11	-210.63
XBADJ	LDE36	-182.75	-149.31	-111.35	-69.99	-26.51	11.84
XBADJ	LDE36	-27.81	-66.62	-103.40	-137.04	-166.52	-190.94
XBADJ	LDE36	-209.55	-221.80	0.00	-261.38	-285.82	-301.58
XBADJ	LDE36	-308.17	-305.40	-293.35	-272.39	-243.15	-209.91
XBADJ	LDE37	-258.19	-299.10	-330.92	-352.69	-363.73	-363.73
XBADJ	LDE37	-352.68	-330.91	0.00	-291.53	-275.13	-250.36
XBADJ	LDE37	-217.99	-178.99	-134.56	-86.03	-34.90	11.37
XBADJ	LDE37	-20.35	-51.46	-81.00	-108.08	-131.88	-151.67
XBADJ	LDE37	-166.85	-176.97	0.00	-216.38	-242.80	-261.85
XBADJ	LDE37	-272.93	-275.72	-270.14	-256.35	-234.76	-209.44
XBADJ	LDE38	-258.81	-300.38	-332.82	-355.16	-366.70	-367.10
XBADJ	LDE38	-356.35	-334.76	0.00	-295.41	-278.84	-253.80
XBADJ	LDE38	-221.04	-181.57	-136.58	-87.44	-35.65	11.30
XBADJ	LDE38	-19.74	-50.18	-79.10	-105.61	-128.92	-148.30
XBADJ	LDE38	-163.18	-173.11	0.00	-212.50	-239.09	-258.41
XBADJ	LDE38	-269.88	-273.14	-268.11	-254.94	-234.01	-209.37
XBADJ	LDE39	-259.51	-301.77	-334.86	-357.77	-369.82	-370.62
XBADJ	LDE39	-360.17	-338.77	0.00	-299.42	-282.67	-257.32
XBADJ	LDE39	-224.16	-184.19	-138.62	-88.84	-36.36	11.30
XBADJ	LDE39	-19.03	-48.79	-77.06	-103.00	-125.80	-144.78
XBADJ	LDE39	-159.36	-169.10	0.00	-208.49	-235.26	-254.88
XBADJ	LDE39	-266.76	-270.53	-266.08	-253.54	-233.31	-209.37
XBADJ	LDE40	-220.94	-224.72	-221.68	-211.90	-195.69	-173.52
XBADJ	LDE40	-146.09	-114.21	0.00	-74.49	-67.85	-59.15
XBADJ	LDE40	-48.65	-36.68	-23.59	-9.78	4.33	12.37
XBADJ	LDE40	-57.61	-125.84	-190.24	-248.87	-299.93	-341.88
XBADJ	LDE40	-373.44	-393.66	0.00	-433.42	-450.08	-453.05
XBADJ	LDE40	-442.26	-418.04	-381.11	-332.60	-273.99	-210.44
XBADJ	LDE41	-260.07	-303.00	-336.72	-360.21	-372.75	-373.97
XBADJ	LDE41	-363.83	-342.63	0.00	-303.33	-286.41	-260.80
XBADJ	LDE41	-227.26	-186.82	-140.70	-90.31	-37.17	11.17
XBADJ	LDE41	-18.48	-47.57	-75.21	-100.56	-122.86	-141.43
XBADJ	LDE41	-155.70	-165.24	0.00	-204.59	-231.52	-251.41
XBADJ	LDE41	-263.66	-267.90	-264.00	-252.08	-232.49	-209.24
XBADJ	LDE42	-260.84	-304.38	-338.67	-362.67	-375.65	-377.22
XBADJ	LDE42	-367.33	-346.28	0.00	-306.93	-289.83	-263.92
XBADJ	LDE42	-230.00	-189.09	-142.43	-91.44	-37.68	11.30
XBADJ	LDE42	-17.71	-46.18	-73.25	-98.10	-119.96	-138.18
XBADJ	LDE42	-152.20	-161.59	0.00	-200.99	-228.10	-248.28
XBADJ	LDE42	-260.92	-265.63	-262.27	-250.94	-231.98	-209.37
XBADJ	LDE43	-266.63	-313.31	-350.47	-376.98	-392.03	-395.18
XBADJ	LDE43	-386.31	-365.71	0.00	-325.50	-307.12	-279.40
XBADJ	LDE43	-243.19	-199.59	-149.93	-95.71	-38.59	13.78
XBADJ	LDE43	-11.92	-37.25	-61.46	-83.79	-103.58	-120.23
XBADJ	LDE43	-133.22	-142.16	0.00	-182.41	-210.81	-232.81
XBADJ	LDE43	-247.73	-255.12	-254.77	-246.67	-231.07	-211.85
XBADJ	LDE44	-267.24	-314.59	-352.37	-379.45	-395.00	-398.55
XBADJ	LDE44	-389.98	-369.57	0.00	-329.39	-310.83	-282.84
XBADJ	LDE44	-246.24	-202.17	-151.96	-97.12	-39.34	13.71
XBADJ	LDE44	-11.30	-35.97	-59.55	-81.32	-100.62	-116.86
XBADJ	LDE44	-129.55	-138.30	0.00	-178.53	-207.10	-229.37
XBADJ	LDE44	-244.67	-252.54	-252.74	-245.26	-230.32	-211.78
XBADJ	LDE45	-267.95	-315.98	-354.41	-382.07	-398.12	-402.07

XBADJ	LDE45	-393.81	-373.58	0.00	-333.39	-314.66	-286.36
XBADJ	LDE45	-249.36	-204.79	-153.99	-98.52	-40.05	13.71
XBADJ	LDE45	-10.60	-34.58	-57.52	-78.70	-97.50	-113.33
XBADJ	LDE45	-125.72	-134.29	0.00	-174.52	-203.27	-225.85
XBADJ	LDE45	-241.56	-249.93	-250.71	-243.87	-229.62	-211.78
XBADJ	LDE46	-268.50	-317.20	-356.26	-384.49	-401.04	-405.41
XBADJ	LDE46	-397.46	-377.43	0.00	-337.29	-318.40	-289.83
XBADJ	LDE46	-252.46	-207.41	-156.07	-99.98	-40.86	13.58
XBADJ	LDE46	-10.04	-33.36	-55.66	-76.28	-94.57	-109.99
XBADJ	LDE46	-122.07	-130.44	0.00	-170.63	-199.53	-222.38
XBADJ	LDE46	-238.46	-247.30	-248.63	-242.40	-228.81	-211.65
XBADJ	LDE47	-269.27	-318.59	-358.22	-386.96	-403.95	-408.67
XBADJ	LDE47	-400.97	-381.08	0.00	-340.90	-321.82	-292.96
XBADJ	LDE47	-255.20	-209.69	-157.80	-101.12	-41.37	13.71
XBADJ	LDE47	-9.27	-31.98	-53.71	-73.81	-91.66	-106.73
XBADJ	LDE47	-118.56	-126.79	0.00	-167.02	-196.11	-219.25
XBADJ	LDE47	-235.72	-245.03	-246.90	-241.26	-228.29	-211.78
XBADJ	LDE48	-269.98	-319.98	-360.25	-389.58	-407.07	-412.19
XBADJ	LDE48	-404.79	-385.09	0.00	-344.91	-325.64	-296.48
XBADJ	LDE48	-258.32	-212.30	-159.84	-102.51	-42.08	13.71
XBADJ	LDE48	-8.57	-30.58	-51.67	-71.19	-88.54	-103.21
XBADJ	LDE48	-114.74	-122.78	0.00	-163.01	-192.29	-215.72
XBADJ	LDE48	-232.60	-242.41	-244.86	-239.87	-227.59	-211.78
XBADJ	LDE49	-271.65	-323.08	-364.70	-395.24	-413.77	-419.72
XBADJ	LDE49	-412.93	-393.58	0.00	-353.33	-333.65	-303.83
XBADJ	LDE49	-264.78	-217.69	-163.98	-105.28	-43.39	13.89
XBADJ	LDE49	-6.90	-27.48	-47.22	-65.53	-81.85	-95.68
XBADJ	LDE49	-106.60	-114.29	0.00	-154.58	-184.28	-208.37
XBADJ	LDE49	-226.14	-237.03	-240.72	-237.10	-226.27	-211.96
XBADJ	LDE50	-272.26	-324.37	-366.61	-397.72	-416.74	-423.10
XBADJ	LDE50	-416.60	-397.45	0.00	-357.23	-337.38	-307.28
XBADJ	LDE50	-267.85	-220.27	-166.01	-106.70	-44.14	13.82
XBADJ	LDE50	-6.28	-26.20	-45.31	-63.05	-78.87	-92.30
XBADJ	LDE50	-102.92	-110.42	0.00	-150.69	-180.55	-204.93
XBADJ	LDE50	-223.07	-234.44	-238.69	-235.69	-225.52	-211.89
XBADJ	LDE51	-221.53	-225.90	-223.40	-214.11	-198.31	-176.49
XBADJ	LDE51	-149.31	-117.59	0.00	-77.87	-71.08	-62.12
XBADJ	LDE51	-51.28	-38.88	-25.30	-10.95	3.73	12.37
XBADJ	LDE51	-57.01	-124.66	-188.53	-246.66	-297.30	-338.91
XBADJ	LDE51	-370.22	-390.28	0.00	-430.04	-446.85	-450.08
XBADJ	LDE51	-439.64	-415.83	-379.40	-331.43	-273.39	-210.44
XBADJ	LDE52	-272.97	-325.75	-368.64	-400.33	-419.85	-426.62
XBADJ	LDE52	-420.42	-401.45	0.00	-361.23	-341.19	-310.80
XBADJ	LDE52	-270.96	-222.88	-168.04	-108.08	-44.85	13.82
XBADJ	LDE52	-5.58	-24.81	-43.28	-60.44	-75.76	-88.79
XBADJ	LDE52	-99.11	-106.42	0.00	-146.69	-176.74	-201.41
XBADJ	LDE52	-219.96	-231.83	-236.66	-234.30	-224.81	-211.89
XBADJ	LDE53	-273.53	-326.98	-370.50	-402.76	-422.79	-429.96
XBADJ	LDE53	-424.08	-405.31	0.00	-365.13	-344.94	-314.27
XBADJ	LDE53	-274.06	-225.51	-170.12	-109.55	-45.66	13.69
XBADJ	LDE53	-5.02	-23.58	-41.42	-58.01	-72.83	-85.44
XBADJ	LDE53	-95.45	-102.56	0.00	-142.79	-172.99	-197.93
XBADJ	LDE53	-216.86	-229.20	-234.58	-232.83	-224.00	-211.76
XBADJ	LDE54	-274.29	-328.36	-372.45	-405.23	-425.69	-433.22
XBADJ	LDE54	-427.58	-408.95	0.00	-368.73	-348.35	-317.40
XBADJ	LDE54	-276.79	-227.78	-171.85	-110.69	-46.17	13.82
XBADJ	LDE54	-4.25	-22.20	-39.47	-55.54	-69.93	-82.19

XBADJ	LDE54	-91.95	-98.92	0.00	-139.19	-169.57	-194.81
XBADJ	LDE54	-214.13	-226.94	-232.85	-231.69	-223.49	-211.89
XBADJ	LDE55	-274.89	-329.53	-374.17	-407.43	-428.32	-436.19
XBADJ	LDE55	-430.80	-412.33	0.00	-372.11	-351.58	-320.37
XBADJ	LDE55	-279.42	-229.98	-173.56	-111.86	-46.77	13.82
XBADJ	LDE55	-3.66	-21.03	-37.76	-53.34	-67.30	-79.22
XBADJ	LDE55	-88.73	-95.54	0.00	-135.81	-166.35	-191.84
XBADJ	LDE55	-211.50	-224.73	-231.14	-230.52	-222.90	-211.89
XBADJ	LDE56	-275.35	-330.69	-375.98	-409.85	-431.27	-439.58
XBADJ	LDE56	-434.53	-416.29	0.00	-376.15	-355.48	-324.01
XBADJ	LDE56	-282.69	-232.79	-175.81	-113.49	-47.72	13.57
XBADJ	LDE56	-3.20	-19.87	-35.94	-50.92	-64.35	-75.83
XBADJ	LDE56	-85.00	-91.58	0.00	-131.77	-162.45	-188.20
XBADJ	LDE56	-208.23	-221.93	-228.89	-228.89	-221.94	-211.64
XBADJ	LDE57	-276.89	-333.62	-380.22	-415.27	-437.70	-446.82
XBADJ	LDE57	-442.38	-424.49	0.00	-384.32	-363.25	-331.15
XBADJ	LDE57	-288.99	-238.05	-179.88	-116.24	-49.06	13.67
XBADJ	LDE57	-1.66	-16.94	-31.70	-45.50	-57.92	-68.58
XBADJ	LDE57	-77.15	-83.38	0.00	-123.60	-154.68	-181.05
XBADJ	LDE57	-201.93	-216.67	-224.82	-226.15	-220.60	-211.74
XBADJ	LDE58	-277.50	-334.90	-382.13	-417.74	-440.66	-450.19
XBADJ	LDE58	-446.05	-428.35	0.00	-388.20	-366.97	-334.59
XBADJ	LDE58	-292.05	-240.63	-181.90	-117.65	-49.81	13.60
XBADJ	LDE58	-1.05	-15.66	-29.80	-43.03	-54.95	-65.21
XBADJ	LDE58	-73.48	-79.53	0.00	-119.72	-150.96	-177.61
XBADJ	LDE58	-198.87	-214.09	-222.80	-224.74	-219.85	-211.67
XBADJ	LDE59	-278.21	-336.29	-384.16	-420.35	-443.77	-453.71
XBADJ	LDE59	-449.86	-432.34	0.00	-392.20	-370.79	-338.11
XBADJ	LDE59	-295.16	-243.24	-183.93	-119.03	-50.52	13.60
XBADJ	LDE59	-0.34	-14.27	-27.77	-40.42	-51.84	-61.69
XBADJ	LDE59	-69.67	-75.53	0.00	-115.72	-147.14	-174.10
XBADJ	LDE59	-195.76	-211.48	-220.77	-223.35	-219.14	-211.67
XBADJ	LDE60	-278.77	-337.53	-386.02	-422.79	-446.71	-457.06
XBADJ	LDE60	-453.52	-436.20	0.00	-396.10	-374.53	-341.58
XBADJ	LDE60	-298.25	-245.86	-186.01	-120.49	-51.32	13.48
XBADJ	LDE60	0.23	-13.04	-25.90	-37.98	-48.90	-58.34
XBADJ	LDE60	-66.01	-71.67	0.00	-111.82	-143.40	-170.63
XBADJ	LDE60	-192.67	-208.85	-218.69	-221.89	-218.34	-211.55
XBADJ	LDE61	-279.53	-338.90	-387.97	-425.25	-449.61	-460.31
XBADJ	LDE61	-457.02	-439.85	0.00	-399.70	-377.95	-344.71
XBADJ	LDE61	-301.00	-248.14	-187.74	-121.64	-51.84	13.60
XBADJ	LDE61	0.98	-11.66	-23.96	-35.52	-46.01	-55.09
XBADJ	LDE61	-62.51	-68.02	0.00	-108.22	-139.98	-167.50
XBADJ	LDE61	-189.92	-206.58	-216.96	-220.74	-217.82	-211.67
XBADJ	LDE62	-221.98	-227.04	-225.20	-216.52	-201.26	-179.88
XBADJ	LDE62	-153.04	-121.55	0.00	-81.92	-74.98	-65.77
XBADJ	LDE62	-54.56	-41.69	-27.56	-12.58	2.77	12.11
XBADJ	LDE62	-56.56	-123.52	-186.72	-244.25	-294.36	-335.52
XBADJ	LDE62	-366.49	-386.33	0.00	-426.00	-442.95	-446.44
XBADJ	LDE62	-436.36	-413.02	-377.14	-329.80	-272.43	-210.18
XBADJ	LDE63	-280.33	-340.36	-390.05	-427.88	-452.72	-463.80
XBADJ	LDE63	-460.79	-443.78	0.00	-403.59	-381.64	-348.09
XBADJ	LDE63	-303.97	-250.61	-189.63	-122.89	-52.42	13.71
XBADJ	LDE63	1.78	-10.20	-21.88	-32.89	-42.90	-51.60
XBADJ	LDE63	-58.74	-64.09	0.00	-104.33	-136.29	-164.12
XBADJ	LDE63	-186.95	-204.11	-215.07	-219.49	-217.24	-211.78

XBADJ	LDE64	-280.79	-341.51	-391.86	-430.30	-455.67	-467.19
XBADJ	LDE64	-464.52	-447.73	0.00	-407.63	-385.54	-351.73
XBADJ	LDE64	-307.24	-253.41	-191.88	-124.52	-53.37	13.46
XBADJ	LDE64	2.24	-9.05	-20.06	-30.47	-39.95	-48.21
XBADJ	LDE64	-55.01	-60.14	0.00	-100.28	-132.39	-160.47
XBADJ	LDE64	-183.68	-201.31	-212.82	-217.86	-216.29	-211.53
XBADJ	LDE65	-223.47	-229.95	-229.45	-221.98	-207.77	-187.24
XBADJ	LDE65	-161.02	-129.91	0.00	-90.27	-82.96	-73.12
XBADJ	LDE65	-61.06	-47.14	-31.79	-15.48	1.31	12.12
XBADJ	LDE65	-55.08	-120.61	-182.47	-238.79	-287.85	-328.17
XBADJ	LDE65	-358.51	-377.96	0.00	-417.64	-434.97	-439.09
XBADJ	LDE65	-429.86	-407.58	-372.90	-326.90	-270.97	-210.19
XBADJ	LDE66	-224.09	-231.24	-231.37	-224.46	-210.74	-190.61
XBADJ	LDE66	-164.69	-133.77	0.00	-94.16	-86.67	-76.55
XBADJ	LDE66	-64.11	-49.71	-33.81	-16.88	0.56	12.06
XBADJ	LDE66	-54.46	-119.32	-180.56	-236.31	-284.88	-324.79
XBADJ	LDE66	-354.84	-374.10	0.00	-413.76	-431.26	-435.66
XBADJ	LDE66	-426.81	-405.00	-370.89	-325.50	-270.23	-210.13
XBADJ	LDE67	-216.28	-216.20	-209.54	-196.52	-177.53	-153.14
XBADJ	LDE67	-124.10	0.00	0.00	-51.79	-46.30	-39.41
XBADJ	LDE67	-31.32	-22.27	-12.56	-2.46	7.72	11.73
XBADJ	LDE67	-62.26	-134.36	-202.38	-264.25	-318.09	-362.27
XBADJ	LDE67	-395.43	0.00	0.00	-456.13	-471.63	-472.80
XBADJ	LDE67	-459.60	-432.44	-392.14	-339.93	-277.38	-209.80
XBADJ	LDE68	-282.79	-344.87	-396.47	-436.02	-462.32	-474.58
XBADJ	LDE68	-472.42	-455.90	0.00	-415.60	-393.03	-358.53
XBADJ	LDE68	-313.13	-258.22	-195.46	-126.76	-54.22	14.05
XBADJ	LDE68	4.24	-5.69	-15.46	-24.75	-33.29	-40.82
XBADJ	LDE68	-47.11	-51.97	0.00	-92.32	-124.90	-153.68
XBADJ	LDE68	-177.79	-196.50	-209.24	-215.62	-215.45	-212.12
XBADJ	LDE69	0.55	-10.96	-22.14	-32.65	-42.16	-50.40
XBADJ	LDE69	-57.10	-62.07	0.00	-99.62	-131.06	-158.52
XBADJ	LDE69	-181.16	-198.30	-209.41	-214.16	-212.40	-210.12
XBADJ	LDE69	-279.10	-339.60	-389.78	-428.12	-453.45	-465.01
XBADJ	LDE69	-462.43	-445.80	0.00	-408.30	-386.87	-353.69
XBADJ	LDE69	-309.76	-256.42	-195.29	-128.22	-57.26	12.05
XBADJ	LDE70	-5.95	-24.14	-41.61	-57.80	-72.25	-84.49
XBADJ	LDE70	-94.17	-100.99	0.00	-138.67	-168.39	-192.99
XBADJ	LDE70	-211.73	-224.04	-229.53	-228.06	-219.65	-210.50
XBADJ	LDE70	-272.60	-326.42	-370.32	-402.97	-423.37	-430.91
XBADJ	LDE70	-425.36	-406.88	0.00	-369.24	-349.54	-319.21
XBADJ	LDE70	-279.19	-230.68	-175.16	-114.33	-50.01	12.43
XBADJ	LDE71	-6.50	-25.36	-43.46	-60.23	-75.17	-87.83
XBADJ	LDE71	-97.82	-104.84	0.00	-142.56	-172.13	-196.46
XBADJ	LDE71	-214.82	-226.66	-231.61	-229.52	-220.46	-210.63
XBADJ	LDE71	-272.05	-325.20	-368.47	-400.54	-420.44	-427.57
XBADJ	LDE71	-421.71	-403.03	0.00	-365.35	-345.80	-315.75
XBADJ	LDE71	-276.09	-228.06	-173.09	-112.86	-49.20	12.56
XBADJ	LDE72	-7.27	-26.75	-45.42	-62.70	-78.08	-91.09
XBADJ	LDE72	-101.33	-108.49	0.00	-146.18	-175.55	-199.59
XBADJ	LDE72	-217.57	-228.93	-233.34	-230.66	-220.97	-210.50
XBADJ	LDE72	-271.28	-323.81	-366.51	-398.07	-417.53	-424.31
XBADJ	LDE72	-418.20	-399.38	0.00	-361.74	-342.38	-312.61
XBADJ	LDE72	-273.35	-225.78	-171.35	-111.72	-48.69	12.43
XBADJ	LDE73	-7.87	-27.92	-47.13	-64.91	-80.71	-94.06
XBADJ	LDE73	-104.56	-111.87	0.00	-149.55	-178.77	-202.56
XBADJ	LDE73	-220.20	-231.14	-235.06	-231.84	-221.57	-210.50

XBADJ	LDE73	-270.68	-322.64	-364.79	-395.86	-414.91	-421.34
XBADJ	LDE73	-414.97	-396.00	0.00	-358.36	-339.16	-309.64
XBADJ	LDE73	-270.72	-223.58	-169.64	-110.55	-48.09	12.43
XBADJ	LDE74	-8.32	-29.08	-48.94	-67.32	-83.66	-97.45
XBADJ	LDE74	-108.29	-115.83	0.00	-153.60	-182.67	-206.20
XBADJ	LDE74	-223.47	-233.94	-237.30	-233.46	-222.52	-210.75
XBADJ	LDE74	-270.22	-321.49	-362.98	-393.45	-411.96	-417.95
XBADJ	LDE74	-411.24	-392.04	0.00	-354.32	-335.26	-306.00
XBADJ	LDE74	-267.45	-220.78	-167.39	-108.92	-47.14	12.68
XBADJ	LDE75	-10.04	-32.14	-53.27	-72.77	-90.06	-104.62
XBADJ	LDE75	-116.00	-123.85	0.00	-161.51	-190.17	-213.05
XBADJ	LDE75	-229.46	-238.89	-241.07	-235.93	-223.61	-210.43
XBADJ	LDE75	-268.50	-318.42	-358.66	-388.00	-405.55	-410.78
XBADJ	LDE75	-403.53	-384.02	0.00	-346.41	-327.76	-299.16
XBADJ	LDE75	-261.46	-215.82	-163.62	-106.46	-46.05	12.36
XBADJ	LDE76	-10.66	-33.42	-55.17	-75.24	-93.03	-107.99
XBADJ	LDE76	-119.67	-127.71	0.00	-165.39	-193.88	-216.49
XBADJ	LDE76	-232.51	-241.47	-243.10	-237.34	-224.36	-210.50
XBADJ	LDE76	-267.89	-317.14	-356.75	-385.53	-402.59	-407.41
XBADJ	LDE76	-399.86	-380.16	0.00	-342.53	-324.05	-295.72
XBADJ	LDE76	-258.41	-213.24	-161.60	-105.05	-45.30	12.43
XBADJ	LDE77	-11.36	-34.81	-57.20	-77.85	-96.14	-111.50
XBADJ	LDE77	-123.48	-131.71	0.00	-169.39	-197.70	-220.00
XBADJ	LDE77	-235.62	-244.08	-245.13	-238.72	-225.07	-210.50
XBADJ	LDE77	-267.18	-315.75	-354.72	-382.92	-399.48	-403.90
XBADJ	LDE77	-396.05	-376.16	0.00	-338.53	-320.23	-292.20
XBADJ	LDE77	-255.30	-210.63	-159.57	-103.66	-44.60	12.43
XBADJ	LDE78	-11.92	-36.04	-59.06	-80.29	-99.07	-114.85
XBADJ	LDE78	-127.14	-135.56	0.00	-173.29	-201.45	-223.48
XBADJ	LDE78	-238.73	-246.72	-247.21	-240.19	-225.88	-210.63
XBADJ	LDE78	-266.63	-314.53	-352.87	-380.48	-396.54	-400.55
XBADJ	LDE78	-392.39	-372.31	0.00	-334.63	-316.48	-288.73
XBADJ	LDE78	-252.19	-208.00	-157.49	-102.19	-43.78	12.56
XBADJ	LDE79	-12.69	-37.42	-61.01	-82.75	-101.98	-118.10
XBADJ	LDE79	-130.64	-139.21	0.00	-176.89	-204.86	-226.60
XBADJ	LDE79	-241.46	-248.98	-248.94	-241.33	-226.39	-210.50
XBADJ	LDE79	-265.86	-313.14	-350.91	-378.02	-393.64	-397.30
XBADJ	LDE79	-388.89	-368.66	0.00	-331.02	-313.07	-285.60
XBADJ	LDE79	-249.46	-205.73	-155.76	-101.05	-43.27	12.43
XBADJ	LDE80	-0.06	-12.24	-24.04	-35.12	-45.13	-53.77
XBADJ	LDE80	-60.77	-65.93	0.00	-103.50	-134.78	-161.96
XBADJ	LDE80	-184.21	-200.88	-211.43	-215.57	-213.15	-210.19
XBADJ	LDE80	-278.49	-338.32	-387.88	-425.65	-450.49	-461.64
XBADJ	LDE80	-458.76	-441.94	0.00	-404.42	-383.15	-350.25
XBADJ	LDE80	-306.71	-253.84	-193.26	-126.81	-56.51	12.12
XBADJ	LDE81	-13.31	-38.75	-63.01	-85.36	-105.11	-121.68
XBADJ	LDE81	-134.54	-143.32	0.00	-181.04	-208.83	-230.29
XBADJ	LDE81	-244.74	-251.76	-251.13	-242.87	-227.23	-210.61
XBADJ	LDE81	-265.24	-311.82	-348.91	-375.41	-390.50	-393.73
XBADJ	LDE81	-384.99	-364.55	0.00	-326.88	-309.09	-281.92
XBADJ	LDE81	-246.18	-202.96	-153.57	-99.51	-42.44	12.54
XBADJ	LDE82	-16.65	-45.49	-72.95	-98.19	-120.45	-139.04
XBADJ	LDE82	-153.42	-163.13	0.00	-200.90	-227.81	-247.80
XBADJ	LDE82	-260.27	-264.82	-261.33	-249.90	-230.87	-210.76
XBADJ	LDE82	-261.89	-305.07	-338.97	-362.58	-375.17	-376.36
XBADJ	LDE82	-366.11	-344.74	0.00	-307.02	-290.12	-264.40
XBADJ	LDE82	-230.65	-189.90	-143.37	-92.49	-38.79	12.69

XBADJ	LDE83	-17.28	-46.78	-74.86	-100.67	-123.42	-142.42
XBADJ	LDE83	-157.09	-166.99	0.00	-204.78	-231.53	-251.24
XBADJ	LDE83	-263.31	-267.39	-263.34	-251.30	-231.61	-210.82
XBADJ	LDE83	-261.27	-303.78	-337.06	-360.10	-372.20	-372.99
XBADJ	LDE83	-362.44	-340.88	0.00	-303.14	-286.40	-260.97
XBADJ	LDE83	-227.60	-187.32	-141.35	-91.09	-38.05	12.75
XBADJ	LDE84	-17.98	-48.17	-76.89	-103.28	-126.53	-145.93
XBADJ	LDE84	-160.90	-170.98	0.00	-208.78	-235.34	-254.75
XBADJ	LDE84	-266.42	-270.00	-265.37	-252.68	-232.32	-210.82
XBADJ	LDE84	-260.56	-302.39	-335.03	-357.49	-369.09	-369.47
XBADJ	LDE84	-358.63	-336.89	0.00	-299.14	-282.59	-257.45
XBADJ	LDE84	-224.49	-184.71	-139.32	-89.70	-37.35	12.75
XBADJ	LDE85	-18.54	-49.40	-78.75	-105.71	-129.46	-149.28
XBADJ	LDE85	-164.56	-174.84	0.00	-212.68	-239.09	-258.23
XBADJ	LDE85	-269.53	-272.63	-267.46	-254.15	-233.13	-210.95
XBADJ	LDE85	-260.01	-301.17	-333.17	-355.06	-366.15	-366.12
XBADJ	LDE85	-354.97	-333.03	0.00	-295.24	-278.84	-253.98
XBADJ	LDE85	-221.39	-182.08	-137.24	-88.23	-36.53	12.88
XBADJ	LDE86	-19.31	-50.78	-80.70	-108.18	-132.37	-152.53
XBADJ	LDE86	-168.06	-178.49	0.00	-216.28	-242.50	-261.35
XBADJ	LDE86	-272.26	-274.90	-269.18	-255.29	-233.64	-210.82
XBADJ	LDE86	-259.24	-299.79	-331.22	-352.59	-363.25	-362.87
XBADJ	LDE86	-351.47	-329.38	0.00	-291.64	-275.43	-250.85
XBADJ	LDE86	-218.66	-179.82	-135.51	-87.09	-36.02	12.75
XBADJ	LDE87	-20.85	-53.64	-84.81	-113.40	-138.54	-159.48
XBADJ	LDE87	-175.56	-186.32	0.00	-224.05	-249.88	-268.13
XBADJ	LDE87	-278.22	-279.86	-273.00	-257.84	-234.85	-210.65
XBADJ	LDE87	-257.70	-296.92	-327.11	-347.37	-357.07	-355.93
XBADJ	LDE87	-343.97	-321.55	0.00	-283.86	-268.04	-244.08
XBADJ	LDE87	-212.70	-174.86	-131.70	-84.54	-34.81	12.58
XBADJ	LDE88	-21.46	-54.92	-86.71	-115.87	-141.51	-162.84
XBADJ	LDE88	-179.23	-190.18	0.00	-227.93	-253.60	-271.56
XBADJ	LDE88	-281.28	-282.44	-275.02	-259.25	-235.60	-210.72
XBADJ	LDE88	-257.08	-295.64	-325.21	-344.90	-354.11	-352.56
XBADJ	LDE88	-340.30	-317.69	0.00	-279.98	-264.33	-240.64
XBADJ	LDE88	-209.64	-172.28	-129.67	-83.13	-34.06	12.65
XBADJ	LDE89	-22.17	-56.32	-88.75	-118.49	-144.63	-166.37
XBADJ	LDE89	-183.06	-194.18	0.00	-231.94	-257.43	-275.09
XBADJ	LDE89	-284.39	-285.06	-277.06	-260.64	-236.31	-210.72
XBADJ	LDE89	-256.38	-294.25	-323.17	-342.28	-350.99	-349.03
XBADJ	LDE89	-336.47	-313.69	0.00	-275.97	-260.50	-237.12
XBADJ	LDE89	-206.53	-169.66	-127.64	-81.74	-33.36	12.65
XBADJ	LDE90	-22.73	-57.55	-90.61	-120.92	-147.56	-169.71
XBADJ	LDE90	-186.71	-198.03	0.00	-235.83	-261.16	-278.55
XBADJ	LDE90	-287.48	-287.67	-279.13	-262.10	-237.11	-210.84
XBADJ	LDE90	-255.81	-293.01	-321.31	-339.85	-348.06	-345.69
XBADJ	LDE90	-332.82	-309.84	0.00	-272.08	-256.77	-233.65
XBADJ	LDE90	-203.44	-167.04	-125.57	-80.28	-32.56	12.77
XBADJ	LDE91	-0.76	-13.63	-26.07	-37.73	-48.24	-57.28
XBADJ	LDE91	-64.58	-69.92	0.00	-107.50	-138.59	-165.47
XBADJ	LDE91	-187.32	-203.49	-213.46	-216.96	-213.86	-210.19
XBADJ	LDE91	-277.78	-336.94	-385.85	-423.04	-447.38	-458.12
XBADJ	LDE91	-454.95	-437.95	0.00	-400.42	-379.34	-346.74
XBADJ	LDE91	-303.60	-251.23	-191.23	-125.42	-55.80	12.12
XBADJ	LDE92	-23.49	-58.92	-92.56	-123.39	-150.46	-172.97
XBADJ	LDE92	-190.22	-201.69	0.00	-239.45	-264.59	-281.69

XBADJ	LDE92	-290.23	-289.95	-280.87	-263.25	-237.63	-210.72
XBADJ	LDE92	-255.05	-291.64	-319.36	-337.38	-345.15	-342.43
XBADJ	LDE92	-329.31	-306.18	0.00	-268.47	-253.34	-230.52
XBADJ	LDE92	-200.69	-164.76	-123.83	-79.13	-32.03	12.65
XBADJ	LDE93	-24.26	-60.43	-94.76	-126.21	-153.83	-176.78
XBADJ	LDE93	-194.35	-206.02	0.00	-243.78	-268.72	-285.50
XBADJ	LDE93	-293.60	-292.78	-283.07	-264.75	-238.39	-210.72
XBADJ	LDE93	-254.29	-290.14	-317.16	-334.56	-341.78	-338.62
XBADJ	LDE93	-325.18	-301.85	0.00	-264.14	-249.21	-226.71
XBADJ	LDE93	-197.32	-161.93	-121.63	-77.63	-31.27	12.65
XBADJ	LDE94	-24.72	-61.58	-96.57	-128.63	-156.78	-180.17
XBADJ	LDE94	-198.08	-209.98	0.00	-247.82	-272.62	-289.14
XBADJ	LDE94	-296.87	-295.58	-285.31	-266.38	-239.34	-210.97
XBADJ	LDE94	-253.83	-288.98	-315.35	-332.14	-338.83	-335.23
XBADJ	LDE94	-321.45	-297.89	0.00	-260.10	-245.31	-223.07
XBADJ	LDE94	-194.05	-159.13	-119.38	-76.00	-30.32	12.90
XBADJ	LDE95	-34.29	-80.24	-123.74	-163.48	-198.26	-227.01
XBADJ	LDE95	-248.87	-263.16	0.00	-300.93	-323.27	-335.77
XBADJ	LDE95	-338.08	-330.11	-312.12	-284.64	-248.51	-210.76
XBADJ	LDE95	-244.25	-270.33	-288.18	-297.29	-297.35	-288.39
XBADJ	LDE95	-270.66	-244.71	0.00	-206.98	-194.66	-176.43
XBADJ	LDE95	-152.84	-124.60	-92.58	-57.74	-21.15	12.69
XBADJ	LDE96	-34.92	-81.52	-125.65	-165.96	-201.23	-230.39
XBADJ	LDE96	-252.54	-267.02	0.00	-304.82	-326.98	-339.21
XBADJ	LDE96	-341.13	-332.69	-314.13	-286.04	-249.25	-210.82
XBADJ	LDE96	-243.63	-269.04	-286.27	-294.81	-294.38	-285.01
XBADJ	LDE96	-266.99	-240.85	0.00	-203.10	-190.95	-173.00
XBADJ	LDE96	-149.79	-122.03	-90.56	-56.34	-20.41	12.75
XBADJ	LDE97	-35.62	-82.91	-127.68	-168.57	-204.34	-233.90
XBADJ	LDE97	-256.36	-271.02	0.00	-308.81	-330.79	-342.72
XBADJ	LDE97	-344.24	-335.30	-316.16	-287.43	-249.96	-210.82
XBADJ	LDE97	-242.93	-267.65	-284.24	-292.20	-291.27	-281.50
XBADJ	LDE97	-263.17	-236.85	0.00	-199.10	-187.14	-169.48
XBADJ	LDE97	-146.68	-119.42	-88.53	-54.95	-19.71	12.75
XBADJ	LDE98	-36.18	-84.14	-129.54	-171.01	-207.28	-237.25
XBADJ	LDE98	-260.01	-274.88	0.00	-312.72	-334.54	-346.20
XBADJ	LDE98	-347.34	-337.93	-318.25	-288.90	-250.77	-210.95
XBADJ	LDE98	-242.37	-266.42	-282.38	-289.76	-288.34	-278.15
XBADJ	LDE98	-259.51	-232.99	0.00	-195.20	-183.39	-166.01
XBADJ	LDE98	-143.58	-116.79	-86.45	-53.48	-18.89	12.88
XBADJ	LDE99	-36.95	-85.52	-131.49	-173.47	-210.18	-240.50
XBADJ	LDE99	-263.52	-278.53	0.00	-316.32	-337.95	-349.32
XBADJ	LDE99	-350.08	-340.19	-319.97	-290.03	-251.28	-210.82
XBADJ	LDE99	-241.60	-265.04	-280.43	-287.30	-285.43	-274.90
XBADJ	LDE99	-256.01	-229.35	0.00	-191.60	-179.98	-162.88
XBADJ	LDE99	-140.84	-114.52	-84.72	-52.35	-18.38	12.75
XBADJ	LDE100	-37.54	-86.69	-133.21	-175.68	-212.81	-243.47
XBADJ	LDE100	-266.74	-281.90	0.00	-319.70	-341.18	-352.29
XBADJ	LDE100	-352.70	-342.40	-321.69	-291.21	-251.87	-210.82
XBADJ	LDE100	-241.01	-263.87	-278.72	-285.09	-282.81	-271.93
XBADJ	LDE100	-252.79	-225.97	0.00	-188.22	-176.75	-159.91
XBADJ	LDE100	-138.21	-112.32	-83.01	-51.17	-17.79	12.75
XBADJ	LDE101	-37.99	-87.84	-135.01	-178.09	-215.75	-246.86
XBADJ	LDE101	-270.47	-285.86	0.00	-323.74	-345.08	-355.94
XBADJ	LDE101	-355.98	-345.21	-323.95	-292.84	-252.84	-211.08
XBADJ	LDE101	-240.56	-262.73	-276.91	-282.68	-279.86	-268.54
XBADJ	LDE101	-249.06	-222.01	0.00	-184.18	-172.85	-156.27

```
XBADJ    LDE101        -134.94  -109.51   -80.75   -49.54   -16.83    13.01

XBADJ    LDE102          -1.32   -14.85   -27.93   -40.16   -51.17   -60.63
XBADJ    LDE102         -68.24   -73.78     0.00  -111.40  -142.34  -168.95
XBADJ    LDE102        -190.43  -206.12  -215.55  -218.43  -214.67  -210.32
XBADJ    LDE102        -277.23  -335.71  -383.99  -420.61  -444.44  -454.77
XBADJ    LDE102        -451.29  -434.09     0.00  -396.52  -375.59  -343.26
XBADJ    LDE102        -300.49  -248.60  -189.15  -123.95   -54.99    12.25

XBADJ    LDE103         -26.99   -66.16  -103.33  -137.35  -167.21  -191.98
XBADJ    LDE103        -210.92  -223.45     0.00  -261.33  -285.53  -301.06
XBADJ    LDE103        -307.44  -304.47  -292.26  -271.17  -241.83  -211.08
XBADJ    LDE103        -251.56  -284.40  -308.60  -323.42  -328.41  -323.42
XBADJ    LDE103        -308.61  -284.42     0.00  -246.58  -232.40  -211.15
XBADJ    LDE103        -183.48  -150.24  -112.44   -71.22   -27.83    13.01

XBADJ    LDE104         -31.88   -75.45  -116.72  -154.45  -187.49  -214.82
XBADJ    LDE104        -235.63  -249.28     0.00  -287.04  -310.00  -323.54
XBADJ    LDE104        -327.25  -321.02  -305.03  -279.78  -246.02  -210.72
XBADJ    LDE104        -246.66  -275.11  -295.20  -306.32  -308.13  -300.58
XBADJ    LDE104        -283.90  -258.59     0.00  -220.87  -207.93  -188.66
XBADJ    LDE104        -163.67  -133.70   -99.66   -62.60   -23.64    12.65

XBADJ    LDE105         -39.34   -90.61  -139.13  -183.42  -222.13  -254.10
XBADJ    LDE105        -278.34  -294.13     0.00  -332.05  -353.03  -363.29
XBADJ    LDE105        -362.50  -350.70  -328.25  -295.82  -254.41  -211.19
XBADJ    LDE105        -239.20  -259.95  -272.80  -277.35  -273.49  -261.31
XBADJ    LDE105        -241.19  -213.74     0.00  -175.87  -164.90  -148.92
XBADJ    LDE105        -128.42  -104.01   -76.45   -46.56   -15.26    13.12

XBADJ    LDE106         -39.96   -91.89  -141.03  -185.89  -225.10  -257.46
XBADJ    LDE106        -282.01  -297.99     0.00  -335.93  -356.75  -366.72
XBADJ    LDE106        -365.56  -353.28  -330.28  -297.23  -255.16  -211.26
XBADJ    LDE106        -238.59  -258.67  -270.89  -274.88  -270.52  -257.94
XBADJ    LDE106        -237.52  -209.88     0.00  -171.98  -161.18  -145.48
XBADJ    LDE106        -125.36  -101.43   -74.42   -45.15   -14.50    13.19

XBADJ    LDE107         -40.66   -93.28  -143.06  -188.50  -228.21  -260.98
XBADJ    LDE107        -285.83  -301.99     0.00  -339.93  -360.56  -370.24
XBADJ    LDE107        -368.67  -355.89  -332.31  -298.62  -255.86  -211.26
XBADJ    LDE107        -237.89  -257.28  -268.86  -272.27  -267.41  -254.42
XBADJ    LDE107        -233.70  -205.88     0.00  -167.99  -157.37  -141.97
XBADJ    LDE107        -122.25   -98.82   -72.39   -43.76   -13.80    13.19

XBADJ    LDE108          -2.09   -16.23   -29.88   -42.63   -54.08   -63.88
XBADJ    LDE108         -71.74   -77.43     0.00  -115.00  -145.75  -172.07
XBADJ    LDE108        -193.16  -208.38  -217.27  -219.56  -215.18  -210.19
XBADJ    LDE108        -276.46  -334.33  -382.04  -418.14  -441.54  -451.52
XBADJ    LDE108        -447.79  -430.44     0.00  -392.91  -372.18  -340.14
XBADJ    LDE108        -297.76  -246.33  -187.42  -122.82   -54.48    12.12

XBADJ    LDE109         -41.23   -94.51  -144.93  -190.94  -231.15  -264.33
XBADJ    LDE109        -289.49  -305.84     0.00  -343.83  -364.31  -373.71
XBADJ    LDE109        -371.76  -358.52  -334.38  -300.08  -256.66  -211.38
XBADJ    LDE109        -237.32  -256.05  -267.00  -269.83  -264.47  -251.07
XBADJ    LDE109        -230.04  -202.03     0.00  -164.08  -153.62  -138.49
XBADJ    LDE109        -119.16   -96.20   -70.32   -42.30   -13.00    13.31

XBADJ    LDE110         -41.99   -95.89  -146.87  -193.40  -234.04  -267.58
XBADJ    LDE110        -292.99  -309.49     0.00  -347.44  -367.72  -376.84
XBADJ    LDE110        -374.51  -360.79  -336.12  -301.23  -257.19  -211.26
XBADJ    LDE110        -236.56  -254.68  -265.05  -267.37  -261.57  -247.82
XBADJ    LDE110        -226.54  -198.38     0.00  -160.48  -150.21  -135.37
XBADJ    LDE110        -116.41   -93.92   -68.58   -41.15   -12.48    13.19

XBADJ    LDE111         -45.71  -102.93  -157.02  -206.34  -249.39  -284.86
```

```
XBADJ    LDE111        -311.68  -329.03     0.00  -366.87  -386.22  -393.83
XBADJ    LDE111        -389.48  -373.29  -345.76  -307.72  -260.34  -210.97
XBADJ    LDE111        -232.84  -247.63  -254.91  -254.43  -246.23  -230.54
XBADJ    LDE111        -207.85  -178.84     0.00  -141.04  -131.71  -118.37
XBADJ    LDE111        -101.44   -81.43   -58.94   -34.66    -9.33    12.90

XBADJ    LDE112         -46.32  -104.21  -158.93  -208.82  -252.36  -288.24
XBADJ    LDE112        -315.36  -332.90     0.00  -370.77  -389.95  -397.28
XBADJ    LDE112        -392.54  -375.88  -347.79  -309.14  -261.09  -211.04
XBADJ    LDE112        -232.22  -246.35  -253.00  -251.95  -243.25  -227.16
XBADJ    LDE112        -204.17  -174.97     0.00  -137.15  -127.98  -114.93
XBADJ    LDE112         -98.38   -78.84   -56.91   -33.24    -8.57    12.97

XBADJ    LDE113         -47.03  -105.60  -160.96  -211.43  -255.47  -291.76
XBADJ    LDE113        -319.18  -336.90     0.00  -374.77  -393.76  -400.80
XBADJ    LDE113        -395.65  -378.49  -349.82  -310.53  -261.79  -211.04
XBADJ    LDE113        -231.52  -244.96  -250.97  -249.34  -240.14  -223.65
XBADJ    LDE113        -200.35  -170.97     0.00  -133.15  -124.17  -111.41
XBADJ    LDE113         -95.27   -76.23   -54.88   -31.86    -7.87    12.97

XBADJ    LDE114         -47.58  -106.82  -162.82  -213.86  -258.41  -295.10
XBADJ    LDE114        -322.83  -340.75     0.00  -378.67  -397.51  -404.27
XBADJ    LDE114        -398.75  -381.12  -351.90  -311.99  -262.61  -211.17
XBADJ    LDE114        -230.96  -243.74  -249.11  -246.91  -237.21  -220.30
XBADJ    LDE114        -196.70  -167.12     0.00  -129.25  -120.42  -107.93
XBADJ    LDE114         -92.17   -73.60   -52.79   -30.39    -7.06    13.10

XBADJ    LDE115         -48.35  -108.20  -164.77  -216.33  -261.31  -298.36
XBADJ    LDE115        -326.34  -344.40     0.00  -382.27  -400.92  -407.40
XBADJ    LDE115        -401.49  -383.38  -353.63  -313.13  -263.12  -211.04
XBADJ    LDE115        -230.20  -242.36  -247.16  -244.44  -234.31  -217.05
XBADJ    LDE115        -193.19  -163.47     0.00  -125.65  -117.01  -104.81
XBADJ    LDE115         -89.43   -71.33   -51.07   -29.25    -6.54    12.97

XBADJ    LDE116         -49.06  -109.60  -166.80  -218.94  -264.43  -301.88
XBADJ    LDE116        -330.16  -348.41     0.00  -386.28  -404.75  -410.92
XBADJ    LDE116        -404.61  -386.00  -355.67  -314.52  -263.82  -211.04
XBADJ    LDE116        -229.49  -240.97  -245.12  -241.83  -231.19  -213.52
XBADJ    LDE116        -189.37  -159.46     0.00  -121.64  -113.18  -101.29
XBADJ    LDE116         -86.31   -68.72   -49.03   -27.86    -5.84    12.97

XBADJ    LDE117         -50.73  -112.71  -171.26  -224.61  -271.13  -309.42
XBADJ    LDE117        -338.30  -356.91     0.00  -394.72  -412.77  -418.28
XBADJ    LDE117        -411.08  -391.39  -359.81  -317.30  -265.14  -210.86
XBADJ    LDE117        -227.82  -237.86  -240.67  -236.16  -224.48  -205.98
XBADJ    LDE117        -181.23  -150.96     0.00  -113.20  -105.16   -93.93
XBADJ    LDE117         -79.84   -63.33   -44.89   -25.09    -4.52    12.79

XBADJ    LDE118         -51.34  -113.98  -173.16  -227.08  -274.10  -312.79
XBADJ    LDE118        -341.97  -360.77     0.00  -398.60  -416.48  -421.72
XBADJ    LDE118        -414.14  -393.97  -361.84  -318.71  -265.89  -210.93
XBADJ    LDE118        -227.21  -236.58  -238.76  -233.69  -221.52  -202.62
XBADJ    LDE118        -177.56  -147.10     0.00  -109.32  -101.44   -90.49
XBADJ    LDE118         -76.78   -60.75   -42.86   -23.68    -3.77    12.86

XBADJ    LDE119          -2.68   -17.41   -31.60   -44.83   -56.70   -66.85
XBADJ    LDE119         -74.97   -80.81     0.00  -118.38  -148.97  -175.04
XBADJ    LDE119        -195.79  -210.59  -218.99  -220.74  -215.78  -210.19
XBADJ    LDE119        -275.86  -333.16  -380.32  -415.94  -438.91  -448.55
XBADJ    LDE119        -444.56  -427.06     0.00  -389.54  -368.96  -337.17
XBADJ    LDE119        -295.13  -244.13  -185.71  -121.64   -53.89    12.12

XBADJ    LDE120         -52.05  -115.37  -175.19  -229.69  -277.21  -316.30
XBADJ    LDE120        -345.79  -364.77     0.00  -402.60  -420.30  -425.23
XBADJ    LDE120        -417.25  -396.58  -363.87  -320.09  -266.60  -210.93
XBADJ    LDE120        -226.50  -235.19  -236.73  -231.08  -218.41  -199.10
```

```
XBADJ    LDE120        -173.74  -143.10     0.00  -105.32   -97.63   -86.97
XBADJ    LDE120         -73.67   -58.14   -40.83   -22.29    -3.07    12.86

XBADJ    LDE121         -52.60  -116.60  -177.05  -232.12  -280.14  -319.65
XBADJ    LDE121        -349.45  -368.62     0.00  -406.50  -424.05  -428.71
XBADJ    LDE121        -420.35  -399.21  -365.95  -321.56  -267.41  -211.06
XBADJ    LDE121        -225.94  -233.96  -234.87  -228.65  -215.47  -195.75
XBADJ    LDE121        -170.08  -139.25     0.00  -101.42   -93.88   -83.50
XBADJ    LDE121         -70.57   -55.50   -38.75   -20.82    -2.25    12.99

XBADJ    LDE122         -53.37  -117.98  -179.00  -234.59  -283.05  -322.90
XBADJ    LDE122        -352.95  -372.27     0.00  -410.10  -427.46  -431.83
XBADJ    LDE122        -423.08  -401.48  -367.68  -322.70  -267.92  -210.93
XBADJ    LDE122        -225.18  -232.58  -232.92  -226.18  -212.57  -192.50
XBADJ    LDE122        -166.58  -135.60     0.00   -97.82   -90.47   -80.37
XBADJ    LDE122         -67.84   -53.24   -37.02   -19.68    -1.74    12.86

XBADJ    LDE123         -53.97  -119.15  -180.72  -236.79  -285.67  -325.87
XBADJ    LDE123        -356.17  -375.65     0.00  -413.48  -430.68  -434.80
XBADJ    LDE123        -425.71  -403.68  -369.39  -323.87  -268.52  -210.93
XBADJ    LDE123        -224.58  -231.41  -231.21  -223.98  -209.94  -189.53
XBADJ    LDE123        -163.36  -132.22     0.00   -94.44   -87.25   -77.40
XBADJ    LDE123         -65.21   -51.03   -35.31   -18.51    -1.15    12.86

XBADJ    LDE124         -54.41  -120.30  -182.52  -239.20  -288.62  -329.26
XBADJ    LDE124        -359.90  -379.60     0.00  -417.52  -434.59  -438.45
XBADJ    LDE124        -428.99  -406.49  -371.65  -325.51  -269.48  -211.19
XBADJ    LDE124        -224.13  -230.26  -229.40  -221.57  -207.00  -186.14
XBADJ    LDE124        -159.63  -128.27     0.00   -90.39   -83.34   -73.76
XBADJ    LDE124         -61.93   -48.22   -33.05   -16.87    -0.19    13.12

XBADJ    LDE125         -55.97  -123.24  -186.77  -244.63  -295.05  -336.51
XBADJ    LDE125        -367.74  -387.80     0.00  -425.69  -442.36  -445.59
XBADJ    LDE125        -435.28  -411.75  -375.71  -328.25  -270.81  -211.08
XBADJ    LDE125        -222.58  -227.32  -225.15  -216.14  -200.56  -178.89
XBADJ    LDE125        -151.79  -120.07     0.00   -82.23   -75.57   -66.62
XBADJ    LDE125         -55.64   -42.97   -28.99   -14.14     1.15    13.01

XBADJ    LDE126         -56.58  -124.52  -188.68  -247.10  -298.02  -339.88
XBADJ    LDE126        -371.41  -391.66     0.00  -429.57  -446.08  -449.03
XBADJ    LDE126        -438.34  -414.33  -377.73  -329.66  -271.56  -211.15
XBADJ    LDE126        -221.97  -226.04  -223.25  -213.67  -197.60  -175.52
XBADJ    LDE126        -148.12  -116.21     0.00   -78.35   -71.85   -63.18
XBADJ    LDE126         -52.58   -40.39   -26.97   -12.73     1.90    13.08

XBADJ    LDE127         -57.28  -125.91  -190.71  -249.71  -301.13  -343.39
XBADJ    LDE127        -375.23  -395.66     0.00  -433.57  -449.89  -452.54
XBADJ    LDE127        -441.45  -416.94  -379.76  -331.04  -272.27  -211.15
XBADJ    LDE127        -221.26  -224.65  -221.22  -211.06  -194.49  -172.01
XBADJ    LDE127        -144.30  -112.21     0.00   -74.35   -68.04   -59.66
XBADJ    LDE127         -49.47   -37.78   -24.94   -11.34     2.61    13.08

XBADJ    LDE128         -57.85  -127.14  -192.57  -252.15  -304.07  -346.75
XBADJ    LDE128        -378.89  -399.52     0.00  -437.47  -453.63  -456.02
XBADJ    LDE128        -444.54  -419.56  -381.83  -332.50  -273.07  -211.27
XBADJ    LDE128        -220.70  -223.42  -219.35  -208.62  -191.55  -168.66
XBADJ    LDE128        -140.64  -108.35     0.00   -70.45   -64.30   -56.19
XBADJ    LDE128         -46.38   -35.15   -22.86    -9.88     3.41    13.20

XBADJ    LDE129         -58.61  -128.52  -194.52  -254.61  -306.97  -349.99
XBADJ    LDE129        -382.39  -403.16     0.00  -441.07  -457.05  -459.14
XBADJ    LDE129        -447.29  -421.84  -383.57  -333.65  -273.59  -211.15
XBADJ    LDE129        -219.94  -222.05  -217.41  -206.16  -188.65  -165.41
XBADJ    LDE129        -137.14  -104.71     0.00   -66.84   -60.88   -53.06
XBADJ    LDE129         -43.63   -32.88   -21.13    -8.73     3.93    13.08
```

```
XBADJ    LDE130         -3.14   -18.56   -33.41   -47.25   -59.65   -70.24
XBADJ    LDE130        -78.70   -84.76     0.00  -122.42  -152.87  -178.68
XBADJ    LDE130       -199.06  -213.39  -221.24  -222.36  -216.73  -210.44
XBADJ    LDE130       -275.41  -332.00  -378.51  -413.52  -435.96  -445.16
XBADJ    LDE130       -440.83  -423.11     0.00  -385.49  -365.06  -333.52
XBADJ    LDE130       -291.86  -241.33  -183.46  -120.02   -52.93    12.37

XBADJ    LDE131        -59.41  -129.98  -196.60  -257.25  -310.08  -353.49
XBADJ    LDE131       -386.16  -407.09     0.00  -444.96  -460.74  -462.53
XBADJ    LDE131       -450.26  -424.30  -385.46  -334.90  -274.17  -211.04
XBADJ    LDE131       -219.14  -220.59  -215.33  -203.52  -185.54  -161.92
XBADJ    LDE131       -133.37  -100.78     0.00   -62.95   -57.19   -49.68
XBADJ    LDE131        -40.66   -30.41   -19.24    -7.48     4.51    12.97

XBADJ    LDE132        -59.86  -131.13  -198.41  -259.66  -313.03  -356.88
XBADJ    LDE132       -389.89  -411.05     0.00  -449.00  -464.65  -466.17
XBADJ    LDE132       -453.53  -427.11  -387.71  -336.53  -275.12  -211.29
XBADJ    LDE132       -218.68  -219.43  -213.51  -201.11  -182.59  -158.52
XBADJ    LDE132       -129.64   -96.82     0.00   -58.91   -53.28   -46.04
XBADJ    LDE132        -37.39   -27.61   -16.99    -5.85     5.46    13.22

XBADJ    LDE133         -4.63   -21.47   -37.67   -52.71   -66.16   -77.60
XBADJ    LDE133        -86.68   -93.12     0.00  -130.78  -160.85  -186.03
XBADJ    LDE133       -205.56  -218.84  -225.47  -225.25  -218.19  -210.43
XBADJ    LDE133       -273.92  -329.09  -374.26  -408.05  -429.45  -437.80
XBADJ    LDE133       -432.85  -414.75     0.00  -377.13  -357.08  -326.18
XBADJ    LDE133       -285.36  -235.88  -179.22  -117.13   -51.47    12.36

XBADJ    LDE134         -5.24   -22.75   -39.57   -55.19   -69.13   -80.97
XBADJ    LDE134        -90.35   -96.98     0.00  -134.66  -164.57  -189.47
XBADJ    LDE134       -208.61  -221.42  -227.50  -226.66  -218.94  -210.50
XBADJ    LDE134       -273.31  -327.81  -372.35  -405.58  -426.49  -434.43
XBADJ    LDE134       -429.18  -410.89     0.00  -373.25  -353.36  -322.74
XBADJ    LDE134       -282.31  -233.30  -177.20  -115.72   -50.72    12.43

XBADJ    LDE135          3.24    -6.88   -16.79   -26.19   -34.79   -42.34
XBADJ    LDE135        -48.60   -53.38     0.00   -91.35  -123.38  -151.67
XBADJ    LDE135       -175.34  -193.69  -206.15  -212.35  -212.10  -211.33
XBADJ    LDE135       -281.79  -343.68  -395.14  -434.58  -460.83  -473.07
XBADJ    LDE135       -470.93  -454.49     0.00  -416.57  -394.55  -360.54
XBADJ    LDE135       -315.58  -261.03  -198.55  -130.03   -57.56    13.26

XBADJ    LDE136        -61.61  -134.00  -202.31  -264.47  -318.60  -363.05
XBADJ    LDE136       -396.47  -417.84     0.00  -455.59  -470.83  -471.76
XBADJ    LDE136       -458.36  -431.03  -390.60  -338.31  -275.73  -210.71
XBADJ    LDE136       -216.93  -216.56  -209.62  -196.30  -177.01  -152.35
XBADJ    LDE136       -123.06   -90.03     0.00   -52.33   -47.10   -40.45
XBADJ    LDE136        -32.56   -23.69   -14.10    -4.08     6.07    12.64

XBADJ    LDE137        -25.13   -63.21   -99.37  -132.51  -161.63  -185.83
XBADJ    LDE137       -204.39  -216.74     0.00  -254.87  -279.49  -295.62
XBADJ    LDE137       -302.77  -300.72  -289.53  -269.54  -241.37  -211.79
XBADJ    LDE137       -253.42  -287.35  -312.56  -328.26  -333.99  -329.57
XBADJ    LDE137       -315.14  -291.13     0.00  -253.05  -238.44  -216.59
XBADJ    LDE137       -188.15  -154.00  -115.17   -72.84   -28.29    13.72

XBADJ    LDE138        -32.97   -77.44  -119.56  -158.04  -191.73  -219.58
XBADJ    LDE138       -240.77  -254.64     0.00  -292.34  -315.03  -328.15
XBADJ    LDE138       -331.30  -324.38  -307.61  -281.49  -246.81  -210.57
XBADJ    LDE138       -245.58  -273.12  -292.36  -302.73  -303.89  -295.82
XBADJ    LDE138       -278.76  -253.23     0.00  -215.57  -202.90  -184.05
XBADJ    LDE138       -159.62  -130.33   -97.09   -60.89   -22.85    12.50

XBADJ    LDE139       -239.19  -261.50  -275.86  -281.85  -279.26  -268.20
XBADJ    LDE139       -248.98  -222.20     0.00  -183.51  -172.77  -156.78
XBADJ    LDE139       -136.03  -111.14   -82.88   -52.10   -19.73     9.85
```

XBADJ	LDE139	-41.02	-90.65	-137.52	-180.21	-217.43	-248.04
XBADJ	LDE139	-271.12	-285.95	0.00	-324.31	-345.81	-356.81
XBADJ	LDE139	-356.97	-346.28	-325.07	-293.98	-253.96	-209.61
XBADJ	LDE140	-239.80	-262.78	-277.77	-284.32	-282.23	-271.57
XBADJ	LDE140	-252.65	-226.06	0.00	-187.39	-176.48	-160.22
XBADJ	LDE140	-139.08	-113.72	-84.90	-53.51	-20.48	9.78
XBADJ	LDE140	-40.41	-89.37	-135.62	-177.74	-214.46	-244.67
XBADJ	LDE140	-267.45	-282.09	0.00	-320.43	-342.10	-353.37
XBADJ	LDE140	-353.91	-343.70	-323.04	-292.57	-253.21	-209.54
XBADJ	LDE141	-240.51	-264.16	-279.80	-286.93	-285.34	-275.08
XBADJ	LDE141	-256.47	-230.06	0.00	-191.39	-180.30	-163.73
XBADJ	LDE141	-142.19	-116.33	-86.93	-54.90	-21.19	9.78
XBADJ	LDE141	-39.70	-87.98	-133.59	-175.13	-211.35	-241.16
XBADJ	LDE141	-263.63	-278.10	0.00	-316.43	-338.28	-349.86
XBADJ	LDE141	-350.80	-341.09	-321.01	-291.18	-252.50	-209.54
XBADJ	LDE142	-241.06	-265.39	-281.65	-289.36	-288.27	-278.43
XBADJ	LDE142	-260.12	-233.92	0.00	-195.29	-184.05	-167.21
XBADJ	LDE142	-145.29	-118.96	-89.02	-56.36	-22.00	9.65
XBADJ	LDE142	-39.15	-86.76	-131.73	-172.70	-208.42	-237.81
XBADJ	LDE142	-259.97	-274.24	0.00	-312.53	-334.54	-346.38
XBADJ	LDE142	-347.70	-338.46	-318.93	-289.71	-251.69	-209.41
XBADJ	LDE143	-219.10	-221.48	-217.13	-206.18	-188.96	-166.00
XBADJ	LDE143	-138.00	-105.81	0.00	-66.95	-61.47	-54.12
XBADJ	LDE143	-45.13	-34.77	-23.34	-11.21	1.26	10.31
XBADJ	LDE143	-61.11	-130.67	-196.26	-255.88	-307.73	-350.24
XBADJ	LDE143	-382.10	-402.35	0.00	-440.86	-457.11	-459.47
XBADJ	LDE143	-447.86	-422.65	-384.60	-334.86	-274.95	-210.07
XBADJ	LDE144	-241.83	-266.77	-283.61	-291.83	-291.18	-281.68
XBADJ	LDE144	-263.63	-237.56	0.00	-198.89	-187.46	-170.33
XBADJ	LDE144	-148.03	-121.23	-90.74	-57.50	-22.51	9.78
XBADJ	LDE144	-38.38	-85.38	-129.78	-170.23	-205.52	-234.56
XBADJ	LDE144	-256.47	-270.59	0.00	-308.92	-331.12	-343.26
XBADJ	LDE144	-344.97	-336.19	-317.20	-288.57	-251.18	-209.54
XBADJ	LDE145	-242.59	-268.28	-285.81	-294.65	-294.55	-285.49
XBADJ	LDE145	-267.76	-241.90	0.00	-203.22	-191.59	-174.14
XBADJ	LDE145	-151.40	-124.06	-92.94	-59.01	-23.28	9.78
XBADJ	LDE145	-37.62	-83.87	-127.58	-167.40	-202.15	-230.75
XBADJ	LDE145	-252.34	-266.26	0.00	-304.59	-326.99	-339.45
XBADJ	LDE145	-341.59	-333.36	-315.00	-287.07	-250.41	-209.54
XBADJ	LDE146	-243.05	-269.43	-287.63	-297.08	-297.50	-288.89
XBADJ	LDE146	-271.50	-245.86	0.00	-207.28	-195.50	-177.79
XBADJ	LDE146	-154.68	-126.86	-95.19	-60.63	-24.23	9.53
XBADJ	LDE146	-37.16	-82.71	-125.76	-164.98	-199.19	-227.35
XBADJ	LDE146	-248.60	-262.29	0.00	-300.54	-323.08	-335.80
XBADJ	LDE146	-338.32	-330.55	-312.75	-285.44	-249.46	-209.29
XBADJ	LDE147	-252.63	-288.09	-314.79	-331.92	-338.98	-335.73
XBADJ	LDE147	-322.28	-299.04	0.00	-260.38	-246.14	-224.42
XBADJ	LDE147	-195.88	-161.39	-121.99	-78.89	-33.39	9.74
XBADJ	LDE147	-27.58	-64.06	-98.59	-130.13	-157.72	-180.51
XBADJ	LDE147	-197.82	-209.12	0.00	-247.44	-272.44	-289.17
XBADJ	LDE147	-297.12	-296.03	-285.95	-267.18	-240.30	-209.50
XBADJ	LDE148	-253.25	-289.37	-316.70	-334.40	-341.95	-339.10
XBADJ	LDE148	-325.96	-302.91	0.00	-264.27	-249.86	-227.86
XBADJ	LDE148	-198.94	-163.97	-124.02	-80.30	-34.15	9.67
XBADJ	LDE148	-26.96	-62.78	-96.69	-127.65	-154.75	-177.13
XBADJ	LDE148	-194.14	-205.25	0.00	-243.54	-268.72	-285.73
XBADJ	LDE148	-294.05	-293.44	-283.92	-265.77	-239.54	-209.43

```
XBADJ    LDE149        -253.95  -290.76  -318.73  -337.01  -345.06  -342.62
XBADJ    LDE149        -329.77  -306.90     0.00  -268.27  -253.68  -231.38
XBADJ    LDE149        -202.05  -166.58  -126.05   -81.69   -34.85     9.67
XBADJ    LDE149         -26.26   -61.39   -94.66  -125.05  -151.64  -173.62
XBADJ    LDE149        -190.33  -201.25     0.00  -239.55  -264.90  -282.21
XBADJ    LDE149        -290.94  -290.83  -281.89  -264.38  -238.84  -209.43

XBADJ    LDE150        -254.52  -291.99  -320.59  -339.45  -348.00  -345.97
XBADJ    LDE150        -333.43  -310.76     0.00  -272.17  -257.42  -234.85
XBADJ    LDE150        -205.15  -169.21  -128.13   -83.15   -35.65     9.55
XBADJ    LDE150         -25.69   -60.16   -92.79  -122.60  -148.69  -170.27
XBADJ    LDE150        -186.66  -197.39     0.00  -235.64  -261.16  -278.74
XBADJ    LDE150        -287.85  -288.21  -279.82  -262.92  -238.04  -209.31

XBADJ    LDE151        -255.27  -293.36  -322.54  -341.91  -350.90  -349.22
XBADJ    LDE151        -336.93  -314.41     0.00  -275.77  -260.84  -237.98
XBADJ    LDE151        -207.89  -171.48  -129.86   -84.30   -36.17     9.67
XBADJ    LDE151         -24.94   -58.78   -90.85  -120.15  -145.80  -167.02
XBADJ    LDE151        -183.17  -193.75     0.00  -232.04  -257.74  -275.61
XBADJ    LDE151        -285.10  -285.94  -278.08  -261.78  -237.52  -209.43

XBADJ    LDE152        -255.87  -294.54  -324.25  -344.12  -353.52  -352.19
XBADJ    LDE152        -340.16  -317.79     0.00  -279.15  -264.06  -240.95
XBADJ    LDE152        -210.52  -173.69  -131.58   -85.47   -36.77     9.67
XBADJ    LDE152         -24.34   -57.61   -89.13  -117.94  -143.17  -164.05
XBADJ    LDE152        -179.94  -190.37     0.00  -228.66  -254.52  -272.64
XBADJ    LDE152        -282.48  -283.73  -276.37  -260.60  -236.92  -209.43

XBADJ    LDE153        -256.33  -295.69  -326.07  -346.53  -356.47  -355.58
XBADJ    LDE153        -343.89  -321.74     0.00  -283.19  -267.96  -244.59
XBADJ    LDE153        -213.79  -176.49  -133.82   -87.10   -37.72     9.42
XBADJ    LDE153         -23.88   -56.46   -87.32  -115.52  -140.22  -160.66
XBADJ    LDE153        -176.21  -186.41     0.00  -224.62  -250.62  -269.00
XBADJ    LDE153        -279.21  -280.93  -274.12  -258.98  -235.97  -209.18

XBADJ    LDE154        -219.66  -222.70  -218.98  -208.61  -191.89  -169.35
XBADJ    LDE154        -141.66  -109.67     0.00   -70.86   -65.22   -57.60
XBADJ    LDE154         -48.23   -37.40   -25.43   -12.68     0.45    10.18
XBADJ    LDE154         -60.55  -129.44  -194.40  -253.45  -304.80  -346.89
XBADJ    LDE154        -378.44  -398.49     0.00  -436.96  -453.36  -455.99
XBADJ    LDE154        -444.76  -420.02  -382.52  -333.39  -274.14  -209.94

XBADJ    LDE155        -245.32  -274.02  -294.38  -305.80  -307.93  -300.70
XBADJ    LDE155        -284.34  -259.33     0.00  -220.79  -208.42  -189.71
XBADJ    LDE155        -165.24  -135.75  -102.14   -65.42   -26.72     9.42
XBADJ    LDE155         -34.89   -78.13  -119.00  -156.26  -188.77  -215.54
XBADJ    LDE155        -235.76  -248.82     0.00  -287.03  -310.17  -323.88
XBADJ    LDE155        -327.75  -321.66  -305.80  -280.65  -246.97  -209.18

XBADJ    LDE156        -250.22  -283.30  -307.78  -322.90  -328.21  -323.55
XBADJ    LDE156        -309.05  -285.17     0.00  -246.50  -232.88  -212.20
XBADJ    LDE156        -185.06  -152.30  -114.91   -74.03   -30.91     9.78
XBADJ    LDE156         -29.99   -68.84  -105.61  -139.16  -168.49  -192.69
XBADJ    LDE156        -211.05  -222.99     0.00  -261.32  -285.70  -301.39
XBADJ    LDE156        -307.93  -305.12  -293.03  -272.04  -242.78  -209.54

XBADJ    LDE157        -257.68  -298.46  -330.17  -351.86  -362.85  -362.81
XBADJ    LDE157        -351.75  -330.00     0.00  -291.50  -275.90  -251.93
XBADJ    LDE157        -220.30  -181.98  -138.13   -90.08   -39.29     9.31
XBADJ    LDE157         -22.53   -53.68   -83.21  -110.20  -133.85  -153.43
XBADJ    LDE157        -168.35  -178.15     0.00  -216.32  -242.68  -261.66
XBADJ    LDE157        -272.69  -275.44  -269.82  -256.00  -234.40  -209.07

XBADJ    LDE158        -258.30  -299.74  -332.08  -354.33  -365.82  -366.19
XBADJ    LDE158        -355.43  -333.87     0.00  -295.39  -279.63  -255.38
```

XBADJ	LDE158	-223.36	-184.56	-140.16	-91.49	-40.04	9.24
XBADJ	LDE158	-21.91	-52.40	-81.30	-107.72	-130.88	-150.05
XBADJ	LDE158	-164.67	-174.28	0.00	-212.43	-238.95	-258.21
XBADJ	LDE158	-269.63	-272.85	-267.79	-254.59	-233.65	-209.00
XBADJ	LDE159	-259.00	-301.13	-334.11	-356.94	-368.93	-369.70
XBADJ	LDE159	-359.24	-337.87	0.00	-299.39	-283.45	-258.89
XBADJ	LDE159	-226.47	-187.17	-142.19	-92.88	-40.75	9.24
XBADJ	LDE159	-21.21	-51.01	-79.27	-105.11	-127.77	-146.54
XBADJ	LDE159	-160.85	-170.28	0.00	-208.43	-235.14	-254.70
XBADJ	LDE159	-266.52	-270.24	-265.76	-253.20	-232.94	-209.00
XBADJ	LDE160	-220.43	-224.09	-220.94	-211.07	-194.80	-172.60
XBADJ	LDE160	-145.16	-113.31	0.00	-74.46	-68.63	-60.72
XBADJ	LDE160	-50.97	-39.66	-27.15	-13.82	-0.07	10.31
XBADJ	LDE160	-59.78	-128.06	-192.45	-250.98	-301.90	-343.64
XBADJ	LDE160	-374.94	-394.84	0.00	-433.36	-449.95	-452.87
XBADJ	LDE160	-442.03	-417.75	-380.79	-332.25	-273.62	-210.07
XBADJ	LDE161	-259.56	-302.36	-335.97	-359.38	-371.86	-373.05
XBADJ	LDE161	-362.90	-341.73	0.00	-303.29	-287.19	-262.37
XBADJ	LDE161	-229.58	-189.81	-144.27	-94.35	-41.56	9.11
XBADJ	LDE161	-20.65	-49.79	-77.41	-102.68	-124.83	-143.19
XBADJ	LDE161	-157.20	-166.43	0.00	-204.53	-231.39	-251.22
XBADJ	LDE161	-263.42	-267.61	-263.68	-251.73	-232.13	-208.87
XBADJ	LDE162	-260.32	-303.74	-337.92	-361.84	-374.77	-376.30
XBADJ	LDE162	-366.40	-345.37	0.00	-306.89	-290.61	-265.49
XBADJ	LDE162	-232.31	-192.07	-146.00	-95.48	-42.07	9.24
XBADJ	LDE162	-19.89	-48.41	-75.46	-100.22	-121.93	-139.94
XBADJ	LDE162	-153.69	-162.78	0.00	-200.93	-227.98	-248.10
XBADJ	LDE162	-260.68	-265.35	-261.95	-250.59	-231.62	-209.00
XBADJ	LDE163	-266.12	-312.67	-349.72	-376.15	-391.14	-394.26
XBADJ	LDE163	-385.39	-364.81	0.00	-325.47	-307.89	-280.97
XBADJ	LDE163	-245.50	-202.58	-153.50	-99.75	-42.98	11.72
XBADJ	LDE163	-14.09	-39.48	-63.66	-85.91	-105.55	-121.98
XBADJ	LDE163	-134.71	-143.34	0.00	-182.35	-210.69	-232.62
XBADJ	LDE163	-247.49	-254.84	-254.45	-246.32	-230.71	-211.48
XBADJ	LDE164	-266.73	-313.95	-351.63	-378.63	-394.12	-397.63
XBADJ	LDE164	-389.07	-368.68	0.00	-329.36	-311.62	-284.41
XBADJ	LDE164	-248.56	-205.16	-155.53	-101.17	-43.73	11.65
XBADJ	LDE164	-13.48	-38.19	-61.75	-83.43	-102.58	-118.61
XBADJ	LDE164	-131.03	-139.47	0.00	-178.46	-206.96	-229.18
XBADJ	LDE164	-244.43	-252.25	-252.42	-244.91	-229.96	-211.41
XBADJ	LDE165	-267.44	-315.34	-353.66	-381.24	-397.23	-401.15
XBADJ	LDE165	-392.88	-372.68	0.00	-333.36	-315.44	-287.93
XBADJ	LDE165	-251.67	-207.77	-157.56	-102.56	-44.44	11.65
XBADJ	LDE165	-12.77	-36.81	-59.72	-80.82	-99.47	-115.09
XBADJ	LDE165	-127.22	-135.48	0.00	-174.46	-203.15	-225.66
XBADJ	LDE165	-241.32	-249.64	-250.39	-243.52	-229.25	-211.41
XBADJ	LDE166	-267.99	-316.57	-355.52	-383.67	-400.16	-404.50
XBADJ	LDE166	-396.54	-376.54	0.00	-337.26	-319.18	-291.41
XBADJ	LDE166	-254.78	-210.41	-159.64	-104.03	-45.25	11.52
XBADJ	LDE166	-12.22	-35.58	-57.86	-78.39	-96.53	-111.74
XBADJ	LDE166	-123.56	-131.62	0.00	-170.56	-199.40	-222.18
XBADJ	LDE166	-238.22	-247.01	-248.30	-242.05	-228.44	-211.28
XBADJ	LDE167	-268.76	-317.95	-357.47	-386.13	-403.07	-407.75
XBADJ	LDE167	-400.04	-380.18	0.00	-340.86	-322.60	-294.53
XBADJ	LDE167	-257.51	-212.67	-161.37	-105.16	-45.76	11.65
XBADJ	LDE167	-11.45	-34.20	-55.91	-75.92	-93.63	-108.49
XBADJ	LDE167	-120.05	-127.97	0.00	-166.95	-195.99	-219.06

```
XBADJ    LDE167        -235.48  -244.75  -246.58  -240.91  -227.93  -211.41

XBADJ    LDE168        -269.47  -319.34  -359.51  -388.76  -406.19  -411.28
XBADJ    LDE168        -403.88  -384.20     0.00  -344.88  -326.43  -298.06
XBADJ    LDE168        -260.64  -215.29  -163.41  -106.56   -46.47    11.65
XBADJ    LDE168         -10.74   -32.80   -53.87   -73.30   -90.50  -104.96
XBADJ    LDE168        -116.22  -123.95     0.00  -162.94  -192.15  -215.53
XBADJ    LDE168        -232.36  -242.12  -244.54  -239.52  -227.22  -211.41

XBADJ    LDE169        -271.14  -322.45  -363.96  -394.42  -412.89  -418.81
XBADJ    LDE169        -412.01  -392.69     0.00  -353.31  -334.44  -305.41
XBADJ    LDE169        -267.10  -220.68  -167.55  -109.33   -47.78    11.83
XBADJ    LDE169          -9.07   -29.70   -49.42   -67.64   -83.81   -97.43
XBADJ    LDE169        -108.09  -115.46     0.00  -154.51  -184.14  -208.18
XBADJ    LDE169        -225.89  -236.74  -240.40  -236.75  -225.91  -211.59

XBADJ    LDE170        -271.75  -323.73  -365.87  -396.89  -415.85  -422.18
XBADJ    LDE170        -415.68  -396.55     0.00  -357.19  -338.16  -308.85
XBADJ    LDE170        -270.16  -223.26  -169.57  -110.74   -48.54    11.76
XBADJ    LDE170          -8.46   -28.42   -47.52   -65.17   -80.84   -94.06
XBADJ    LDE170        -104.42  -111.60     0.00  -150.63  -180.42  -204.74
XBADJ    LDE170        -222.84  -234.16  -238.37  -235.34  -225.15  -211.52

XBADJ    LDE171        -221.02  -225.26  -222.65  -213.28  -197.42  -175.57
XBADJ    LDE171        -148.39  -116.69     0.00   -77.84   -71.86   -63.69
XBADJ    LDE171         -53.59   -41.87   -28.87   -14.99    -0.66    10.31
XBADJ    LDE171         -59.19  -126.89  -190.73  -248.78  -299.27  -340.67
XBADJ    LDE171        -371.71  -391.46     0.00  -429.98  -446.73  -449.90
XBADJ    LDE171        -439.40  -415.55  -379.07  -331.08  -273.03  -210.07

XBADJ    LDE172        -272.46  -325.12  -367.90  -399.50  -418.96  -425.70
XBADJ    LDE172        -419.49  -400.55     0.00  -361.19  -341.97  -312.37
XBADJ    LDE172        -273.27  -225.87  -171.60  -112.13   -49.24    11.76
XBADJ    LDE172          -7.75   -27.03   -45.49   -62.56   -77.73   -90.54
XBADJ    LDE172        -100.60  -107.61     0.00  -146.63  -176.61  -201.22
XBADJ    LDE172        -219.73  -231.55  -236.34  -233.95  -224.45  -211.52

XBADJ    LDE173        -273.01  -326.34  -369.75  -401.93  -421.90  -429.04
XBADJ    LDE173        -423.15  -404.41     0.00  -365.09  -345.72  -315.84
XBADJ    LDE173        -276.37  -228.50  -173.69  -113.60   -50.05    11.63
XBADJ    LDE173          -7.20   -25.80   -43.63   -60.13   -74.80   -87.20
XBADJ    LDE173         -96.95  -103.75     0.00  -142.72  -172.86  -197.75
XBADJ    LDE173        -216.62  -228.92  -234.26  -232.48  -223.64  -211.39

XBADJ    LDE174        -273.78  -327.72  -371.71  -404.40  -424.80  -432.29
XBADJ    LDE174        -426.66  -408.05     0.00  -368.69  -349.13  -318.96
XBADJ    LDE174        -279.11  -230.77  -175.41  -114.73   -50.56    11.76
XBADJ    LDE174          -6.43   -24.42   -41.68   -57.66   -71.89   -83.94
XBADJ    LDE174         -93.44  -100.10     0.00  -139.12  -169.45  -194.63
XBADJ    LDE174        -213.89  -226.65  -232.53  -231.34  -223.13  -211.52

XBADJ    LDE175        -274.38  -328.90  -373.42  -406.60  -427.43  -435.27
XBADJ    LDE175        -429.88  -411.43     0.00  -372.07  -352.36  -321.94
XBADJ    LDE175        -281.73  -232.97  -177.13  -115.90   -51.16    11.76
XBADJ    LDE175          -5.83   -23.25   -39.96   -55.46   -69.27   -80.97
XBADJ    LDE175         -90.22   -96.72     0.00  -135.74  -166.23  -191.65
XBADJ    LDE175        -211.26  -224.45  -230.82  -230.17  -222.53  -211.52

XBADJ    LDE176        -274.83  -330.04  -375.23  -409.01  -430.37  -438.65
XBADJ    LDE176        -433.60  -415.38     0.00  -376.11  -356.26  -325.58
XBADJ    LDE176        -285.01  -235.78  -179.38  -117.54   -52.12    11.50
XBADJ    LDE176          -5.38   -22.11   -38.16   -53.05   -66.32   -77.59
XBADJ    LDE176         -86.49   -92.77     0.00  -131.70  -162.32  -188.01
XBADJ    LDE176        -207.98  -221.64  -228.56  -228.54  -221.57  -211.26

XBADJ    LDE177        -276.38  -332.99  -379.48  -414.44  -436.81  -445.90
```

XBADJ	LDE177	-441.45	-423.59	0.00	-384.28	-364.03	-332.72
XBADJ	LDE177	-291.31	-241.04	-183.44	-120.28	-53.46	11.61
XBADJ	LDE177	-3.83	-19.16	-33.91	-47.62	-59.89	-70.34
XBADJ	LDE177	-78.65	-84.57	0.00	-123.54	-154.55	-180.87
XBADJ	LDE177	-201.69	-216.38	-224.50	-225.80	-220.24	-211.37
XBADJ	LDE178	-276.99	-334.26	-381.38	-416.91	-439.77	-449.27
XBADJ	LDE178	-445.12	-427.44	0.00	-388.16	-367.75	-336.16
XBADJ	LDE178	-294.36	-243.62	-185.47	-121.69	-54.21	11.54
XBADJ	LDE178	-3.22	-17.88	-32.00	-45.15	-56.92	-66.97
XBADJ	LDE178	-74.98	-80.71	0.00	-119.65	-150.83	-177.43
XBADJ	LDE178	-198.63	-213.80	-222.48	-224.39	-219.48	-211.30
XBADJ	LDE179	-277.70	-335.65	-383.41	-419.52	-442.88	-452.79
XBADJ	LDE179	-448.94	-431.44	0.00	-392.16	-371.56	-339.68
XBADJ	LDE179	-297.47	-246.23	-187.50	-123.07	-54.91	11.54
XBADJ	LDE179	-2.52	-16.49	-29.97	-42.54	-53.81	-63.45
XBADJ	LDE179	-71.16	-76.71	0.00	-115.66	-147.02	-173.91
XBADJ	LDE179	-195.52	-211.19	-220.45	-223.00	-218.78	-211.30
XBADJ	LDE180	-278.26	-336.89	-385.28	-421.96	-445.82	-456.14
XBADJ	LDE180	-452.60	-435.30	0.00	-396.06	-375.31	-343.15
XBADJ	LDE180	-300.57	-248.85	-189.57	-124.54	-55.71	11.42
XBADJ	LDE180	-1.95	-15.26	-28.10	-40.10	-50.87	-60.10
XBADJ	LDE180	-67.50	-72.85	0.00	-111.76	-143.27	-170.44
XBADJ	LDE180	-192.43	-208.57	-218.37	-221.54	-217.98	-211.18
XBADJ	LDE181	-279.02	-338.26	-387.22	-424.42	-448.72	-459.39
XBADJ	LDE181	-456.10	-438.95	0.00	-399.66	-378.72	-346.28
XBADJ	LDE181	-303.31	-251.12	-191.31	-125.68	-56.23	11.54
XBADJ	LDE181	-1.19	-13.89	-26.16	-37.64	-47.97	-56.85
XBADJ	LDE181	-64.00	-69.21	0.00	-108.15	-139.86	-167.31
XBADJ	LDE181	-189.69	-206.29	-216.64	-220.39	-217.46	-211.30
XBADJ	LDE182	-221.47	-226.40	-224.46	-215.69	-200.37	-178.96
XBADJ	LDE182	-152.11	-120.64	0.00	-81.88	-75.76	-67.34
XBADJ	LDE182	-56.87	-44.68	-31.12	-16.63	-1.62	10.05
XBADJ	LDE182	-58.74	-125.74	-188.93	-246.37	-296.33	-337.28
XBADJ	LDE182	-367.99	-387.51	0.00	-425.94	-442.82	-446.25
XBADJ	LDE182	-436.12	-412.74	-376.82	-329.45	-272.07	-209.81
XBADJ	LDE183	-279.82	-339.72	-389.30	-427.05	-451.83	-462.88
XBADJ	LDE183	-459.86	-442.88	0.00	-403.55	-382.42	-349.66
XBADJ	LDE183	-306.28	-253.59	-193.20	-126.94	-56.82	11.65
XBADJ	LDE183	-0.39	-12.43	-24.08	-35.00	-44.86	-53.36
XBADJ	LDE183	-60.23	-65.28	0.00	-104.26	-136.16	-163.93
XBADJ	LDE183	-186.72	-203.83	-214.75	-219.14	-216.87	-211.41
XBADJ	LDE184	-280.28	-340.88	-391.12	-429.48	-454.79	-466.28
XBADJ	LDE184	-463.60	-446.84	0.00	-407.61	-386.33	-353.31
XBADJ	LDE184	-309.56	-256.40	-195.45	-128.56	-57.77	11.40
XBADJ	LDE184	0.07	-11.27	-22.26	-32.58	-41.91	-49.96
XBADJ	LDE184	-56.50	-61.31	0.00	-100.21	-132.25	-160.28
XBADJ	LDE184	-183.44	-201.02	-212.49	-217.51	-215.92	-211.16
XBADJ	LDE185	-222.96	-229.32	-228.71	-221.15	-206.88	-186.32
XBADJ	LDE185	-160.09	-129.01	0.00	-90.24	-83.73	-74.69
XBADJ	LDE185	-63.37	-50.13	-35.36	-19.52	-3.09	10.06
XBADJ	LDE185	-57.25	-122.83	-184.67	-240.90	-289.82	-329.92
XBADJ	LDE185	-360.00	-379.15	0.00	-417.58	-434.85	-438.90
XBADJ	LDE185	-429.62	-407.29	-372.58	-326.55	-270.60	-209.82
XBADJ	LDE186	-223.58	-230.60	-230.62	-223.63	-209.85	-189.69
XBADJ	LDE186	-163.77	-132.87	0.00	-94.12	-87.45	-78.12
XBADJ	LDE186	-66.42	-52.70	-37.38	-20.92	-3.83	10.00
XBADJ	LDE186	-56.63	-121.54	-182.76	-238.42	-286.84	-326.55

XBADJ	LDE186	-356.33	-375.29	0.00	-413.70	-431.13	-435.47
XBADJ	LDE186	-426.58	-404.72	-370.57	-325.15	-269.86	-209.76
XBADJ	LDE187	-215.77	-215.56	-208.80	-195.69	-176.64	-152.22
XBADJ	LDE187	-123.17	-90.38	0.00	-51.75	-47.08	-40.98
XBADJ	LDE187	-33.63	-25.26	-16.12	-6.50	3.33	9.67
XBADJ	LDE187	-64.44	-136.59	-204.59	-266.37	-320.06	-364.02
XBADJ	LDE187	-396.93	-417.77	0.00	-456.06	-471.50	-472.61
XBADJ	LDE187	-459.36	-432.16	-391.82	-339.58	-277.02	-209.43
XBADJ	LDE188	-282.28	-344.23	-395.72	-435.19	-461.43	-473.66
XBADJ	LDE188	-471.49	-455.00	0.00	-415.56	-393.81	-360.10
XBADJ	LDE188	-315.44	-261.20	-199.03	-130.81	-58.61	11.99
XBADJ	LDE188	2.07	-7.92	-17.66	-26.87	-35.26	-42.58
XBADJ	LDE188	-48.61	-53.16	0.00	-92.26	-124.77	-153.49
XBADJ	LDE188	-177.55	-196.21	-208.92	-215.27	-215.08	-211.75
XBADJ	LDE189	-217.77	-218.80	-213.18	-201.08	-182.87	-159.10
XBADJ	LDE189	-130.51	-97.94	0.00	-59.06	-53.93	-47.16
XBADJ	LDE189	-38.96	-29.58	-19.29	-8.42	2.71	10.37
XBADJ	LDE189	-62.44	-133.35	-200.20	-260.98	-313.82	-357.13
XBADJ	LDE189	-389.59	-410.21	0.00	-448.75	-464.65	-466.43
XBADJ	LDE189	-454.03	-427.84	-388.65	-337.65	-276.40	-210.13
XBADJ	LDE190	-224.29	-232.00	-232.66	-226.25	-212.97	-193.21
XBADJ	LDE190	-167.59	-136.87	0.00	-98.13	-91.27	-81.64
XBADJ	LDE190	-69.54	-55.31	-39.41	-22.31	-4.54	10.00
XBADJ	LDE190	-55.92	-120.15	-180.72	-235.81	-283.73	-323.02
XBADJ	LDE190	-352.51	-371.28	0.00	-409.69	-427.31	-431.95
XBADJ	LDE190	-423.46	-402.10	-368.53	-323.76	-269.15	-209.76
XBADJ	LDE191	-224.84	-233.22	-234.51	-228.68	-215.89	-196.55
XBADJ	LDE191	-171.24	-140.72	0.00	-102.02	-95.01	-85.11
XBADJ	LDE191	-72.63	-57.94	-41.49	-23.78	-5.35	9.87
XBADJ	LDE191	-55.37	-118.93	-178.87	-233.38	-280.80	-319.69
XBADJ	LDE191	-348.86	-367.43	0.00	-405.80	-423.57	-428.48
XBADJ	LDE191	-420.36	-399.48	-366.45	-322.30	-268.34	-209.63
XBADJ	LDE192	-225.61	-234.60	-236.46	-231.14	-218.80	-199.81
XBADJ	LDE192	-174.74	-144.37	0.00	-105.62	-98.42	-88.24
XBADJ	LDE192	-75.37	-60.21	-43.22	-24.92	-5.86	10.00
XBADJ	LDE192	-54.60	-117.55	-176.92	-230.92	-277.90	-316.43
XBADJ	LDE192	-345.36	-363.78	0.00	-402.19	-420.16	-425.36
XBADJ	LDE192	-417.63	-397.21	-364.73	-321.16	-267.83	-209.76
XBADJ	LDE193	-226.20	-235.77	-238.18	-233.35	-221.42	-202.78
XBADJ	LDE193	-177.96	-147.75	0.00	-109.00	-101.65	-91.21
XBADJ	LDE193	-77.99	-62.41	-44.93	-26.09	-6.45	10.00
XBADJ	LDE193	-54.01	-116.37	-175.20	-228.71	-275.27	-313.46
XBADJ	LDE193	-342.13	-360.41	0.00	-398.82	-416.93	-422.38
XBADJ	LDE193	-415.00	-395.01	-363.01	-319.99	-267.24	-209.76
XBADJ	LDE194	-226.65	-236.92	-239.99	-235.76	-224.38	-206.17
XBADJ	LDE194	-181.70	-151.71	0.00	-113.05	-105.56	-94.86
XBADJ	LDE194	-81.28	-65.23	-47.19	-27.73	-7.42	9.74
XBADJ	LDE194	-53.56	-115.23	-173.40	-226.29	-272.32	-310.07
XBADJ	LDE194	-338.40	-356.44	0.00	-394.76	-413.02	-418.73
XBADJ	LDE194	-411.72	-392.19	-360.75	-318.35	-266.27	-209.50
XBADJ	LDE195	-228.37	-239.99	-244.31	-241.21	-230.78	-213.34
XBADJ	LDE195	-189.41	-159.73	0.00	-120.96	-113.05	-101.71
XBADJ	LDE195	-87.27	-70.18	-50.96	-30.19	-8.50	10.06
XBADJ	LDE195	-51.84	-112.16	-169.07	-220.85	-265.92	-302.90
XBADJ	LDE195	-330.69	-348.42	0.00	-386.85	-405.53	-411.88
XBADJ	LDE195	-405.72	-387.24	-356.98	-315.88	-265.19	-209.82

XBADJ	LDE196	-229.00	-241.27	-246.22	-243.69	-233.75	-216.71
XBADJ	LDE196	-193.08	-163.59	0.00	-124.84	-116.77	-105.14
XBADJ	LDE196	-90.32	-72.75	-52.98	-31.59	-9.25	10.00
XBADJ	LDE196	-51.21	-110.87	-167.16	-218.37	-262.94	-299.53
XBADJ	LDE196	-327.01	-344.56	0.00	-382.97	-401.81	-408.45
XBADJ	LDE196	-402.68	-384.66	-354.97	-314.48	-264.44	-209.76
XBADJ	LDE197	-229.70	-242.66	-248.25	-246.30	-236.86	-220.23
XBADJ	LDE197	-196.90	-167.59	0.00	-128.84	-120.58	-108.66
XBADJ	LDE197	-93.43	-75.36	-55.01	-32.98	-9.95	10.00
XBADJ	LDE197	-50.51	-109.48	-165.13	-215.76	-259.83	-296.01
XBADJ	LDE197	-323.20	-340.56	0.00	-378.97	-398.00	-404.93
XBADJ	LDE197	-399.56	-382.05	-352.94	-313.09	-263.74	-209.76
XBADJ	LDE198	-230.26	-243.89	-250.11	-248.73	-239.80	-223.57
XBADJ	LDE198	-200.56	-171.45	0.00	-132.75	-124.33	-112.13
XBADJ	LDE198	-96.53	-78.00	-57.09	-34.45	-10.76	9.87
XBADJ	LDE198	-49.95	-108.26	-163.27	-213.33	-256.90	-292.67
XBADJ	LDE198	-319.54	-336.71	0.00	-375.07	-394.25	-401.46
XBADJ	LDE198	-396.46	-379.42	-350.85	-311.62	-262.93	-209.63
XBADJ	LDE199	-231.02	-245.27	-252.06	-251.20	-242.70	-226.83
XBADJ	LDE199	-204.06	-175.10	0.00	-136.35	-127.74	-115.26
XBADJ	LDE199	-99.27	-80.26	-58.82	-35.59	-11.27	10.00
XBADJ	LDE199	-49.19	-106.88	-161.32	-210.86	-254.00	-289.41
XBADJ	LDE199	-316.04	-333.06	0.00	-371.47	-390.84	-398.34
XBADJ	LDE199	-393.73	-377.16	-349.13	-310.49	-262.42	-209.76
XBADJ	LDE200	-218.40	-220.09	-215.10	-203.57	-185.85	-162.49
XBADJ	LDE200	-134.19	-101.81	0.00	-62.95	-57.66	-50.61
XBADJ	LDE200	-42.02	-32.16	-21.31	-9.83	1.96	10.31
XBADJ	LDE200	-61.81	-132.06	-198.29	-258.49	-310.84	-353.75
XBADJ	LDE200	-385.91	-406.34	0.00	-444.86	-460.92	-462.98
XBADJ	LDE200	-450.97	-425.26	-386.63	-336.25	-275.65	-210.07
XBADJ	LDE201	-231.64	-246.60	-254.06	-253.81	-245.84	-230.40
XBADJ	LDE201	-207.96	-179.20	0.00	-140.49	-131.72	-118.94
XBADJ	LDE201	-102.55	-83.04	-61.01	-37.12	-12.11	9.89
XBADJ	LDE201	-48.57	-105.55	-159.32	-208.25	-250.86	-285.84
XBADJ	LDE201	-312.14	-328.95	0.00	-367.32	-386.86	-394.65
XBADJ	LDE201	-390.45	-374.38	-346.94	-308.95	-261.58	-209.65
XBADJ	LDE202	-234.99	-253.35	-264.00	-266.64	-261.17	-247.77
XBADJ	LDE202	-226.83	-199.01	0.00	-160.35	-150.69	-136.46
XBADJ	LDE202	-118.07	-96.10	-71.21	-44.15	-15.76	9.74
XBADJ	LDE202	-45.22	-98.80	-149.38	-195.42	-235.53	-268.47
XBADJ	LDE202	-293.26	-309.14	0.00	-347.46	-367.89	-377.13
XBADJ	LDE202	-374.92	-361.32	-336.74	-301.92	-257.93	-209.50
XBADJ	LDE203	-235.61	-254.63	-265.91	-269.11	-264.13	-251.13
XBADJ	LDE203	-230.50	-202.87	0.00	-164.24	-154.41	-139.89
XBADJ	LDE203	-121.13	-98.68	-73.23	-45.56	-16.51	9.67
XBADJ	LDE203	-44.60	-97.52	-147.48	-192.95	-232.56	-265.11
XBADJ	LDE203	-289.59	-305.29	0.00	-343.58	-364.17	-373.70
XBADJ	LDE203	-371.87	-358.74	-334.71	-300.51	-257.18	-209.43
XBADJ	LDE204	-236.31	-256.01	-267.94	-271.72	-267.24	-254.65
XBADJ	LDE204	-234.32	-206.87	0.00	-168.23	-158.23	-143.41
XBADJ	LDE204	-124.24	-101.29	-75.26	-46.95	-17.21	9.67
XBADJ	LDE204	-43.90	-96.13	-145.45	-190.34	-229.45	-261.59
XBADJ	LDE204	-285.78	-301.29	0.00	-339.58	-360.36	-370.18
XBADJ	LDE204	-368.76	-356.13	-332.68	-299.12	-256.48	-209.43
XBADJ	LDE205	-236.88	-257.25	-269.80	-274.16	-270.19	-258.00
XBADJ	LDE205	-237.98	-210.73	0.00	-172.13	-161.97	-146.88
XBADJ	LDE205	-127.33	-103.91	-77.34	-48.41	-18.01	9.55

```
XBADJ    LDE205         -43.33   -94.90  -143.58  -187.90  -226.51  -258.24
XBADJ    LDE205        -282.12  -297.43     0.00  -335.68  -356.61  -366.71
XBADJ    LDE205        -365.66  -353.50  -330.61  -297.66  -255.68  -209.31

XBADJ    LDE206        -237.64  -258.62  -271.75  -276.62  -273.08  -261.25
XBADJ    LDE206        -241.48  -214.37     0.00  -175.74  -165.39  -150.01
XBADJ    LDE206        -130.07  -106.19   -79.07   -49.56   -18.54     9.67
XBADJ    LDE206         -42.57   -93.53  -141.64  -185.44  -223.61  -254.99
XBADJ    LDE206        -278.62  -293.78     0.00  -332.08  -353.20  -363.58
XBADJ    LDE206        -362.92  -351.23  -328.87  -296.52  -255.16  -209.43

XBADJ    LDE207           1.39   -10.15   -21.38   -31.96   -41.57   -49.92
XBADJ    LDE207         -56.75   -61.85     0.00  -100.43  -132.73  -161.00
XBADJ    LDE207        -184.37  -202.14  -213.77  -218.91  -217.39  -212.65
XBADJ    LDE207        -281.60  -342.00  -392.01  -430.10  -455.13  -466.32
XBADJ    LDE207        -463.35  -446.30     0.00  -407.38  -385.85  -352.59
XBADJ    LDE207        -308.62  -255.28  -194.17  -127.17   -56.30    12.89

XBADJ    LDE208          -5.12   -23.34   -40.85   -57.12   -71.66   -84.02
XBADJ    LDE208         -93.82  -100.78     0.00  -139.48  -170.06  -195.47
XBADJ    LDE208        -214.94  -227.87  -233.89  -232.80  -224.63  -213.02
XBADJ    LDE208        -275.09  -328.81  -372.53  -404.94  -425.04  -432.22
XBADJ    LDE208        -426.28  -407.38     0.00  -368.33  -348.52  -318.12
XBADJ    LDE208        -278.06  -229.54  -174.06  -113.28   -49.06    13.26

XBADJ    LDE209          -5.67   -24.56   -42.71   -59.56   -74.59   -87.36
XBADJ    LDE209         -97.48  -104.63     0.00  -143.39  -173.81  -198.94
XBADJ    LDE209        -218.04  -230.51  -235.97  -234.27  -225.44  -213.15
XBADJ    LDE209        -274.54  -327.58  -370.67  -402.50  -422.10  -428.88
XBADJ    LDE209        -422.62  -403.52     0.00  -364.43  -344.78  -314.65
XBADJ    LDE209        -274.96  -226.91  -171.97  -111.81   -48.25    13.39

XBADJ    LDE210          -6.44   -25.95   -44.66   -62.02   -77.50   -90.62
XBADJ    LDE210        -100.98  -108.28     0.00  -146.99  -177.22  -202.07
XBADJ    LDE210        -220.77  -232.77  -237.70  -235.40  -225.95  -213.02
XBADJ    LDE210        -273.77  -326.20  -368.72  -400.04  -419.20  -425.62
XBADJ    LDE210        -419.12  -399.87     0.00  -360.83  -341.36  -311.52
XBADJ    LDE210        -272.22  -224.65  -170.25  -110.67   -47.74    13.26

XBADJ    LDE211          -7.04   -27.12   -46.38   -64.23   -80.12   -93.59
XBADJ    LDE211        -104.21  -111.66     0.00  -150.37  -180.44  -205.04
XBADJ    LDE211        -223.40  -234.98  -239.41  -236.58  -226.55  -213.02
XBADJ    LDE211        -273.17  -325.03  -367.01  -397.83  -416.57  -422.65
XBADJ    LDE211        -415.89  -396.49     0.00  -357.45  -338.14  -308.55
XBADJ    LDE211        -269.59  -222.44  -168.53  -109.50   -47.14    13.26

XBADJ    LDE212          -7.48   -28.26   -48.18   -66.64   -83.07   -96.97
XBADJ    LDE212        -107.93  -115.61     0.00  -154.41  -184.35  -208.68
XBADJ    LDE212        -226.68  -237.79  -241.67  -238.21  -227.51  -213.28
XBADJ    LDE212        -272.73  -323.88  -365.20  -395.42  -413.63  -419.27
XBADJ    LDE212        -412.17  -392.54     0.00  -353.41  -334.23  -304.91
XBADJ    LDE212        -266.32  -219.63  -166.28  -107.87   -46.18    13.52

XBADJ    LDE213          -9.20   -31.33   -52.50   -72.08   -89.47  -104.14
XBADJ    LDE213        -115.64  -123.64     0.00  -162.32  -191.84  -215.53
XBADJ    LDE213        -232.67  -242.74  -245.44  -240.67  -228.60  -212.96
XBADJ    LDE213        -271.01  -320.82  -360.88  -389.98  -407.23  -412.10
XBADJ    LDE213        -404.45  -384.52     0.00  -345.49  -326.74  -298.06
XBADJ    LDE213        -260.32  -214.68  -162.51  -105.40   -45.09    13.20

XBADJ    LDE214          -9.83   -32.62   -54.42   -74.56   -92.44  -107.51
XBADJ    LDE214        -119.32  -127.50     0.00  -166.20  -195.55  -218.96
XBADJ    LDE214        -235.72  -245.31  -247.45  -242.08  -229.34  -213.02
XBADJ    LDE214        -270.38  -319.53  -358.97  -387.50  -404.25  -408.73
XBADJ    LDE214        -400.78  -380.66     0.00  -341.61  -323.03  -294.63
XBADJ    LDE214        -257.28  -212.11  -160.49  -104.00   -44.35    13.26
```

```
XBADJ    LDE215         -10.54   -34.01   -56.45   -77.18   -95.56  -111.04
XBADJ    LDE215         -123.14  -131.50     0.00  -170.21  -199.38  -222.49
XBADJ    LDE215         -238.84  -247.93  -249.49  -243.47  -230.05  -213.02
XBADJ    LDE215         -269.68  -318.14  -356.93  -384.88  -401.14  -405.20
XBADJ    LDE215         -396.96  -376.65     0.00  -337.61  -319.20  -291.10
XBADJ    LDE215         -254.16  -209.49  -158.46  -102.61   -43.64    13.26

XBADJ    LDE216         -11.09   -35.23   -58.30   -79.60   -98.49  -114.38
XBADJ    LDE216         -126.79  -135.35     0.00  -174.10  -203.11  -225.96
XBADJ    LDE216         -241.93  -250.55  -251.57  -244.93  -230.86  -213.15
XBADJ    LDE216         -269.12  -316.91  -355.08  -382.45  -398.21  -401.86
XBADJ    LDE216         -393.31  -372.80     0.00  -333.71  -315.47  -287.63
XBADJ    LDE216         -251.06  -206.86  -156.38  -101.14   -42.83    13.39

XBADJ    LDE217         -11.86   -36.62   -60.26   -82.08  -101.40  -117.64
XBADJ    LDE217         -130.30  -139.01     0.00  -177.71  -206.54  -229.09
XBADJ    LDE217         -244.67  -252.83  -253.30  -246.07  -231.37  -213.02
XBADJ    LDE217         -268.35  -315.53  -353.12  -379.98  -395.30  -398.60
XBADJ    LDE217         -389.80  -369.15     0.00  -330.10  -312.04  -284.50
XBADJ    LDE217         -248.32  -204.59  -154.65  -100.00   -42.32    13.26

XBADJ    LDE218           0.78   -11.42   -23.28   -34.43   -44.53   -53.28
XBADJ    LDE218         -60.42   -65.71     0.00  -104.31  -136.45  -164.43
XBADJ    LDE218         -187.43  -204.72  -215.80  -220.32  -218.14  -212.72
XBADJ    LDE218         -280.99  -340.72  -390.10  -427.63  -452.16  -462.95
XBADJ    LDE218         -459.68  -442.44     0.00  -403.50  -382.13  -349.16
XBADJ    LDE218         -305.57  -252.70  -192.15  -125.76   -55.55    12.96

XBADJ    LDE219         -12.48   -37.94   -62.26   -84.68  -104.53  -121.20
XBADJ    LDE219         -134.19  -143.10     0.00  -181.85  -210.50  -232.76
XBADJ    LDE219         -247.95  -255.60  -255.48  -247.61  -232.21  -213.13
XBADJ    LDE219         -267.73  -314.20  -351.13  -377.38  -392.17  -395.04
XBADJ    LDE219         -385.91  -365.05     0.00  -325.97  -308.08  -280.83
XBADJ    LDE219         -245.05  -201.82  -152.46   -98.47   -41.48    13.37

XBADJ    LDE220         -15.83   -44.69   -72.20   -97.51  -119.86  -138.57
XBADJ    LDE220         -153.07  -162.91     0.00  -201.71  -229.48  -250.28
XBADJ    LDE220         -263.47  -268.66  -265.68  -254.64  -235.85  -213.28
XBADJ    LDE220         -264.38  -307.46  -341.19  -364.55  -376.84  -377.67
XBADJ    LDE220         -367.03  -345.24     0.00  -306.11  -289.10  -263.31
XBADJ    LDE220         -229.52  -188.76  -142.26   -91.44   -37.84    13.52

XBADJ    LDE221         -16.44   -45.97   -74.10   -99.98  -122.82  -141.94
XBADJ    LDE221         -156.73  -166.77     0.00  -205.59  -233.20  -253.72
XBADJ    LDE221         -266.53  -271.24  -267.71  -256.05  -236.60  -213.35
XBADJ    LDE221         -263.77  -306.18  -339.28  -362.08  -373.87  -374.30
XBADJ    LDE221         -363.36  -341.38     0.00  -302.22  -285.38  -259.87
XBADJ    LDE221         -226.47  -186.18  -140.23   -90.03   -37.09    13.59

XBADJ    LDE222         -17.15   -47.36   -76.14  -102.60  -125.94  -145.46
XBADJ    LDE222         -160.56  -170.78     0.00  -209.60  -237.02  -257.24
XBADJ    LDE222         -269.64  -273.85  -269.74  -257.44  -237.31  -213.35
XBADJ    LDE222         -263.06  -304.79  -337.25  -359.46  -370.75  -370.78
XBADJ    LDE222         -359.54  -337.37     0.00  -298.22  -281.56  -256.35
XBADJ    LDE222         -223.35  -183.56  -138.20   -88.64   -36.38    13.59

XBADJ    LDE223         -17.70   -48.58   -77.99  -105.02  -128.87  -148.80
XBADJ    LDE223         -164.21  -174.63     0.00  -213.49  -240.76  -260.71
XBADJ    LDE223         -272.74  -276.48  -271.82  -258.90  -238.12  -213.48
XBADJ    LDE223         -262.51  -303.56  -335.39  -357.03  -367.82  -367.44
XBADJ    LDE223         -355.89  -333.53     0.00  -294.32  -277.82  -252.88
XBADJ    LDE223         -220.26  -180.94  -136.12   -87.17   -35.57    13.72

XBADJ    LDE224         -18.47   -49.97   -79.95  -107.50  -131.78  -152.06
XBADJ    LDE224         -167.72  -178.28     0.00  -217.10  -244.18  -263.84
```

XBADJ	LDE224	-275.48	-278.75	-273.55	-260.04	-238.63	-213.35
XBADJ	LDE224	-261.74	-302.18	-333.44	-354.56	-364.91	-364.18
XBADJ	LDE224	-352.38	-329.87	0.00	-290.71	-274.40	-249.75
XBADJ	LDE224	-217.51	-178.67	-134.39	-86.03	-35.06	13.59
XBADJ	LDE225	-22.98	-55.75	-86.83	-115.27	-140.21	-160.88
XBADJ	LDE225	-176.67	-187.09	0.00	-224.84	-251.01	-269.56
XBADJ	LDE225	-279.92	-281.78	-275.07	-260.00	-237.04	-210.25
XBADJ	LDE225	-257.23	-296.39	-326.55	-346.79	-356.49	-355.35
XBADJ	LDE225	-343.42	-321.06	0.00	-282.98	-267.57	-244.03
XBADJ	LDE225	-213.07	-175.64	-132.87	-86.07	-36.65	10.49
XBADJ	LDE226	-23.59	-57.03	-88.73	-117.74	-143.17	-164.25
XBADJ	LDE226	-180.34	-190.95	0.00	-228.72	-254.73	-273.00
XBADJ	LDE226	-282.98	-284.36	-277.10	-261.41	-237.79	-210.32
XBADJ	LDE226	-256.62	-295.12	-324.65	-344.32	-353.52	-351.99
XBADJ	LDE226	-339.76	-317.20	0.00	-279.09	-263.85	-240.59
XBADJ	LDE226	-210.01	-173.06	-130.85	-84.66	-35.90	10.56
XBADJ	LDE227	-24.30	-58.42	-90.77	-120.36	-146.29	-167.78
XBADJ	LDE227	-184.17	-194.96	0.00	-232.73	-258.56	-276.53
XBADJ	LDE227	-286.10	-286.97	-279.13	-262.81	-238.50	-210.32
XBADJ	LDE227	-255.91	-293.72	-322.61	-341.70	-350.40	-348.46
XBADJ	LDE227	-335.93	-313.19	0.00	-275.09	-260.02	-237.06
XBADJ	LDE227	-206.90	-170.44	-128.81	-83.27	-35.19	10.56
XBADJ	LDE228	-24.86	-59.65	-92.63	-122.79	-149.22	-171.12
XBADJ	LDE228	-187.82	-198.81	0.00	-236.62	-262.29	-279.99
XBADJ	LDE228	-289.18	-289.59	-281.20	-264.26	-239.30	-210.44
XBADJ	LDE228	-255.35	-292.49	-320.75	-339.27	-347.47	-345.12
XBADJ	LDE228	-332.28	-309.34	0.00	-271.20	-256.29	-233.60
XBADJ	LDE228	-203.81	-167.83	-126.74	-81.81	-34.39	10.68
XBADJ	LDE229	0.07	-12.82	-25.32	-37.05	-47.65	-56.81
XBADJ	LDE229	-64.24	-69.72	0.00	-108.32	-140.27	-167.96
XBADJ	LDE229	-190.54	-207.34	-217.83	-221.71	-218.85	-212.72
XBADJ	LDE229	-280.28	-339.33	-388.07	-425.01	-449.04	-459.43
XBADJ	LDE229	-455.86	-438.43	0.00	-399.49	-378.31	-345.63
XBADJ	LDE229	-302.45	-250.08	-190.11	-124.36	-54.84	12.96
XBADJ	LDE230	-25.62	-61.03	-94.58	-125.26	-152.13	-174.38
XBADJ	LDE230	-191.33	-202.46	0.00	-240.23	-265.72	-283.13
XBADJ	LDE230	-291.93	-291.87	-282.94	-265.41	-239.82	-210.32
XBADJ	LDE230	-254.59	-291.12	-318.80	-336.80	-344.57	-341.86
XBADJ	LDE230	-328.77	-305.69	0.00	-267.58	-252.86	-230.46
XBADJ	LDE230	-201.06	-165.55	-125.00	-80.66	-33.87	10.56
XBADJ	LDE231	-26.39	-62.53	-96.78	-128.09	-155.50	-178.19
XBADJ	LDE231	-195.46	-206.80	0.00	-244.57	-269.85	-286.94
XBADJ	LDE231	-295.30	-294.70	-285.14	-266.92	-240.58	-210.32
XBADJ	LDE231	-253.82	-289.61	-316.60	-333.97	-341.20	-338.05
XBADJ	LDE231	-324.64	-301.36	0.00	-263.25	-248.73	-226.65
XBADJ	LDE231	-197.69	-162.72	-122.80	-79.16	-33.11	10.56
XBADJ	LDE232	-26.85	-63.69	-98.59	-130.50	-158.45	-181.58
XBADJ	LDE232	-199.19	-210.75	0.00	-248.61	-273.75	-290.58
XBADJ	LDE232	-298.58	-297.50	-287.39	-268.54	-241.53	-210.57
XBADJ	LDE232	-253.36	-288.46	-314.79	-331.55	-338.25	-334.66
XBADJ	LDE232	-320.91	-297.40	0.00	-259.21	-244.83	-223.01
XBADJ	LDE232	-194.42	-159.92	-120.56	-77.53	-32.16	10.81
XBADJ	LDE233	-36.43	-82.34	-125.76	-165.36	-199.93	-228.42
XBADJ	LDE233	-249.98	-263.94	0.00	-301.72	-324.40	-337.21
XBADJ	LDE233	-339.78	-332.03	-314.19	-286.80	-250.70	-210.36
XBADJ	LDE233	-243.78	-269.80	-287.62	-296.70	-296.77	-287.82
XBADJ	LDE233	-270.12	-244.21	0.00	-206.09	-194.19	-176.38

```
XBADJ    LDE233        -153.21  -125.39   -93.75   -59.27   -22.99    10.60

XBADJ    LDE234         -37.05   -83.63  -127.67  -167.84  -202.90  -231.80
XBADJ    LDE234        -253.65  -267.80     0.00  -305.60  -328.11  -340.65
XBADJ    LDE234        -342.83  -334.60  -316.21  -288.20  -251.44  -210.42
XBADJ    LDE234        -243.16  -268.51  -285.71  -294.22  -293.80  -284.44
XBADJ    LDE234        -266.45  -240.35     0.00  -202.21  -190.47  -172.94
XBADJ    LDE234        -150.16  -122.81   -91.74   -57.87   -22.25    10.66

XBADJ    LDE235         -37.75   -85.02  -129.70  -170.45  -206.01  -235.31
XBADJ    LDE235        -257.47  -271.80     0.00  -309.60  -331.92  -344.16
XBADJ    LDE235        -345.94  -337.21  -318.24  -289.59  -252.15  -210.42
XBADJ    LDE235        -242.46  -267.13  -283.68  -291.61  -290.69  -280.93
XBADJ    LDE235        -262.63  -236.36     0.00  -198.21  -186.66  -169.43
XBADJ    LDE235        -147.05  -120.20   -89.71   -56.48   -21.54    10.66

XBADJ    LDE236         -38.31   -86.25  -131.56  -172.88  -208.94  -238.66
XBADJ    LDE236        -261.12  -275.66     0.00  -313.50  -335.67  -347.64
XBADJ    LDE236        -349.05  -339.85  -320.32  -291.06  -252.96  -210.55
XBADJ    LDE236        -241.90  -265.90  -281.82  -289.18  -287.75  -277.58
XBADJ    LDE236        -258.97  -232.50     0.00  -194.31  -182.91  -165.95
XBADJ    LDE236        -143.95  -117.57   -87.62   -55.01   -20.73    10.79

XBADJ    LDE237         -39.08   -87.63  -133.51  -175.34  -211.85  -241.91
XBADJ    LDE237        -264.63  -279.30     0.00  -317.10  -339.08  -350.76
XBADJ    LDE237        -351.78  -342.11  -322.05  -292.20  -253.47  -210.42
XBADJ    LDE237        -241.13  -264.52  -279.87  -286.71  -284.85  -274.33
XBADJ    LDE237        -255.47  -228.85     0.00  -190.71  -179.50  -162.83
XBADJ    LDE237        -141.21  -115.31   -85.90   -53.88   -20.22    10.66

XBADJ    LDE238         -39.67   -88.80  -135.23  -177.55  -214.47  -244.88
XBADJ    LDE238        -267.85  -282.68     0.00  -320.48  -342.31  -353.73
XBADJ    LDE238        -354.41  -344.32  -323.76  -293.37  -254.06  -210.42
XBADJ    LDE238        -240.54  -263.35  -278.15  -284.51  -282.22  -271.36
XBADJ    LDE238        -252.25  -225.47     0.00  -187.33  -176.27  -159.86
XBADJ    LDE238        -138.59  -113.10   -84.18   -52.70   -19.63    10.66

XBADJ    LDE239         -40.12   -89.95  -137.04  -179.97  -217.42  -248.28
XBADJ    LDE239        -271.59  -286.64     0.00  -324.54  -346.22  -357.39
XBADJ    LDE239        -357.69  -347.13  -326.02  -295.01  -255.03  -210.68
XBADJ    LDE239        -240.09  -262.20  -276.34  -282.09  -279.27  -267.96
XBADJ    LDE239        -248.51  -221.51     0.00  -183.28  -172.36  -156.20
XBADJ    LDE239        -135.30  -110.29   -81.92   -51.07   -18.66    10.92

XBADJ    LDE240          -0.49   -14.05   -27.18   -39.48   -50.59   -60.15
XBADJ    LDE240         -67.89   -73.57     0.00  -112.21  -144.01  -171.42
XBADJ    LDE240        -193.63  -209.96  -219.90  -223.17  -219.65  -212.84
XBADJ    LDE240        -279.72  -338.10  -386.20  -422.58  -446.11  -456.09
XBADJ    LDE240        -452.21  -434.59     0.00  -395.60  -374.58  -342.17
XBADJ    LDE240        -299.36  -247.46  -188.04  -122.91   -54.04    13.08

XBADJ    LDE241         -29.12   -68.27  -105.35  -139.23  -168.87  -193.39
XBADJ    LDE241        -212.03  -224.23     0.00  -262.12  -286.66  -302.50
XBADJ    LDE241        -309.14  -306.39  -294.33  -273.33  -244.02  -210.68
XBADJ    LDE241        -251.09  -283.88  -308.03  -322.83  -327.82  -322.85
XBADJ    LDE241        -308.07  -283.93     0.00  -245.70  -231.92  -211.09
XBADJ    LDE241        -183.85  -151.03  -113.61   -72.75   -29.67    10.92

XBADJ    LDE242         -34.02   -77.56  -118.74  -156.32  -189.15  -216.23
XBADJ    LDE242        -236.74  -250.06     0.00  -287.83  -311.13  -324.98
XBADJ    LDE242        -328.96  -322.94  -307.11  -281.94  -248.21  -210.32
XBADJ    LDE242        -246.19  -274.59  -294.64  -305.74  -307.54  -300.01
XBADJ    LDE242        -283.36  -258.09     0.00  -219.99  -207.45  -188.61
XBADJ    LDE242        -164.04  -134.48  -100.84   -64.13   -25.48    10.56

XBADJ    LDE243         -41.48   -92.72  -141.15  -185.29  -223.80  -255.51
```

```
XBADJ    LDE243        -279.45  -294.91     0.00  -332.84  -354.16  -364.73
XBADJ    LDE243        -364.21  -352.62  -330.32  -297.99  -256.60  -210.79
XBADJ    LDE243        -238.73  -259.43  -272.23  -276.77  -272.90  -260.73
XBADJ    LDE243        -240.65  -213.25     0.00  -174.98  -164.42  -148.87
XBADJ    LDE243        -128.79  -104.80   -77.62   -48.09   -17.09    11.03

XBADJ    LDE244         -42.09   -94.00  -143.05  -187.76  -226.76  -258.87
XBADJ    LDE244        -283.12  -298.76     0.00  -336.72  -357.88  -368.16
XBADJ    LDE244        -367.26  -355.20  -332.35  -299.40  -257.35  -210.86
XBADJ    LDE244        -238.12  -258.15  -270.33  -274.30  -269.93  -257.37
XBADJ    LDE244        -236.98  -209.39     0.00  -171.10  -160.70  -145.43
XBADJ    LDE244        -125.73  -102.22   -75.60   -46.68   -16.34    11.10

XBADJ    LDE245         -42.79   -95.39  -145.08  -190.37  -229.87  -262.39
XBADJ    LDE245        -286.94  -302.76     0.00  -340.72  -361.69  -371.68
XBADJ    LDE245        -370.37  -357.81  -334.38  -300.78  -258.05  -210.86
XBADJ    LDE245        -237.42  -256.76  -268.30  -271.69  -266.82  -253.85
XBADJ    LDE245        -233.16  -205.39     0.00  -167.10  -156.89  -141.91
XBADJ    LDE245        -122.62   -99.61   -73.57   -45.29   -15.64    11.10

XBADJ    LDE246          -1.25   -15.42   -29.13   -41.95   -53.49   -63.41
XBADJ    LDE246         -71.40   -77.22     0.00  -115.83  -147.43  -174.56
XBADJ    LDE246        -196.38  -212.24  -221.64  -224.32  -220.17  -212.72
XBADJ    LDE246        -278.96  -336.72  -384.26  -420.11  -443.21  -452.83
XBADJ    LDE246        -448.70  -430.93     0.00  -391.99  -371.15  -339.03
XBADJ    LDE246        -296.61  -245.18  -186.30  -121.76   -53.52    12.96

XBADJ    LDE247         -43.36   -96.62  -146.95  -192.81  -232.81  -265.74
XBADJ    LDE247        -290.60  -306.62     0.00  -344.62  -365.44  -375.15
XBADJ    LDE247        -373.47  -360.44  -336.45  -302.25  -258.86  -210.98
XBADJ    LDE247        -236.85  -255.52  -266.43  -269.25  -263.88  -250.50
XBADJ    LDE247        -229.50  -201.53     0.00  -163.20  -153.14  -138.44
XBADJ    LDE247        -119.53   -96.98   -71.49   -43.83   -14.84    11.22

XBADJ    LDE248         -44.12   -97.99  -148.89  -195.27  -235.71  -268.99
XBADJ    LDE248        -294.10  -310.27     0.00  -348.22  -368.85  -378.28
XBADJ    LDE248        -376.21  -362.71  -338.19  -303.39  -259.38  -210.86
XBADJ    LDE248        -236.09  -254.15  -264.49  -266.79  -260.99  -247.25
XBADJ    LDE248        -226.00  -197.89     0.00  -159.59  -149.73  -135.31
XBADJ    LDE248        -116.78   -94.71   -69.76   -42.68   -14.31    11.10

XBADJ    LDE249         -47.84  -105.03  -159.04  -208.21  -251.06  -286.27
XBADJ    LDE249        -312.79  -329.81     0.00  -367.66  -387.35  -395.27
XBADJ    LDE249        -391.18  -375.21  -347.83  -309.89  -262.53  -210.57
XBADJ    LDE249        -232.37  -247.11  -254.34  -253.85  -245.64  -229.97
XBADJ    LDE249        -207.31  -178.35     0.00  -140.15  -131.23  -118.32
XBADJ    LDE249        -101.81   -82.21   -60.11   -36.19   -11.16    10.81

XBADJ    LDE250         -48.45  -106.32  -160.95  -210.69  -254.03  -289.65
XBADJ    LDE250        -316.47  -333.67     0.00  -371.55  -391.08  -398.72
XBADJ    LDE250        -394.25  -377.79  -349.86  -311.30  -263.28  -210.64
XBADJ    LDE250        -231.76  -245.83  -252.43  -251.37  -242.67  -226.59
XBADJ    LDE250        -203.63  -174.48     0.00  -136.26  -127.50  -114.87
XBADJ    LDE250         -98.75   -79.62   -58.08   -34.77   -10.41    10.88

XBADJ    LDE251         -49.16  -107.70  -162.98  -213.30  -257.14  -293.17
XBADJ    LDE251        -320.28  -337.67     0.00  -375.55  -394.89  -402.24
XBADJ    LDE251        -397.36  -380.40  -351.89  -312.69  -263.99  -210.64
XBADJ    LDE251        -231.05  -244.44  -250.40  -248.76  -239.56  -223.07
XBADJ    LDE251        -199.81  -170.48     0.00  -132.26  -123.69  -111.35
XBADJ    LDE251         -95.64   -77.01   -56.05   -33.39    -9.71    10.88

XBADJ    LDE252         -49.72  -108.93  -164.84  -215.73  -260.07  -296.51
XBADJ    LDE252        -323.94  -341.53     0.00  -379.45  -398.64  -405.71
XBADJ    LDE252        -400.46  -383.04  -353.97  -314.16  -264.80  -210.77
XBADJ    LDE252        -230.49  -243.22  -248.55  -246.33  -236.62  -219.73
```

```
XBADJ    LDE252        -196.16  -166.62     0.00  -128.36  -119.94  -107.88
XBADJ    LDE252         -92.54   -74.38   -53.97   -31.92    -8.89    11.01

XBADJ    LDE253         -50.48  -110.31  -166.79  -218.20  -262.98  -299.76
XBADJ    LDE253        -327.45  -345.18     0.00  -383.06  -402.05  -408.83
XBADJ    LDE253        -403.19  -385.30  -355.70  -315.30  -265.31  -210.64
XBADJ    LDE253        -229.73  -241.84  -246.59  -243.86  -233.72  -216.47
XBADJ    LDE253        -192.65  -162.98     0.00  -124.76  -116.53  -104.76
XBADJ    LDE253         -89.80   -72.12   -52.24   -30.78    -8.38    10.88

XBADJ    LDE254         -51.19  -111.71  -168.83  -220.82  -266.10  -303.30
XBADJ    LDE254        -331.28  -349.19     0.00  -387.07  -405.89  -412.37
XBADJ    LDE254        -406.32  -387.92  -357.74  -316.69  -266.02  -210.64
XBADJ    LDE254        -229.02  -240.44  -244.55  -241.24  -230.59  -212.94
XBADJ    LDE254        -188.82  -158.96     0.00  -120.74  -112.69  -101.22
XBADJ    LDE254         -86.67   -69.49   -50.20   -29.38    -7.67    10.88

XBADJ    LDE255         -52.86  -114.81  -173.28  -226.48  -272.80  -310.83
XBADJ    LDE255        -339.41  -357.69     0.00  -395.50  -413.90  -419.72
XBADJ    LDE255        -412.78  -393.31  -361.88  -319.46  -267.33  -210.46
XBADJ    LDE255        -227.35  -237.33  -240.10  -235.58  -223.90  -205.41
XBADJ    LDE255        -180.69  -150.47     0.00  -112.31  -104.68   -93.87
XBADJ    LDE255         -80.21   -64.11   -46.06   -26.62    -6.36    10.70

XBADJ    LDE256         -53.47  -116.09  -175.18  -228.95  -275.76  -314.20
XBADJ    LDE256        -343.08  -361.54     0.00  -399.39  -417.61  -423.16
XBADJ    LDE256        -415.84  -395.89  -363.91  -320.87  -268.08  -210.53
XBADJ    LDE256        -226.74  -236.05  -238.20  -233.11  -220.93  -202.04
XBADJ    LDE256        -177.02  -146.61     0.00  -108.43  -100.97   -90.43
XBADJ    LDE256         -77.15   -61.53   -44.04   -25.21    -5.61    10.77

XBADJ    LDE257          -1.84   -16.59   -30.84   -44.14   -56.11   -66.37
XBADJ    LDE257         -74.61   -80.59     0.00  -119.19  -150.65  -177.52
XBADJ    LDE257        -199.00  -214.44  -223.35  -225.49  -220.77  -212.72
XBADJ    LDE257        -278.37  -335.55  -382.55  -417.91  -440.59  -449.87
XBADJ    LDE257        -445.48  -427.56     0.00  -388.62  -367.94  -336.07
XBADJ    LDE257        -293.99  -242.98  -184.59  -120.59   -52.92    12.96

XBADJ    LDE258         -54.18  -117.48  -177.21  -231.56  -278.87  -317.71
XBADJ    LDE258        -346.90  -365.54     0.00  -403.38  -421.43  -426.67
XBADJ    LDE258        -418.95  -398.50  -365.94  -322.26  -268.79  -210.53
XBADJ    LDE258        -226.03  -234.67  -236.17  -230.50  -217.82  -198.53
XBADJ    LDE258        -173.20  -142.61     0.00  -104.43   -97.15   -86.92
XBADJ    LDE258         -74.04   -58.92   -42.01   -23.82    -4.90    10.77

XBADJ    LDE259         -54.73  -118.71  -179.07  -233.99  -281.81  -321.06
XBADJ    LDE259        -350.55  -369.40     0.00  -407.29  -425.18  -430.15
XBADJ    LDE259        -422.05  -401.13  -368.02  -323.73  -269.60  -210.66
XBADJ    LDE259        -225.48  -233.44  -234.31  -228.06  -214.89  -195.18
XBADJ    LDE259        -169.54  -138.75     0.00  -100.53   -93.40   -83.44
XBADJ    LDE259         -70.94   -56.29   -39.92   -22.35    -4.09    10.90

XBADJ    LDE260         -55.50  -120.09  -181.02  -236.46  -284.71  -324.31
XBADJ    LDE260        -354.06  -373.05     0.00  -410.89  -428.59  -433.27
XBADJ    LDE260        -424.79  -403.40  -369.75  -324.86  -270.11  -210.53
XBADJ    LDE260        -224.71  -232.06  -232.36  -225.60  -211.98  -191.93
XBADJ    LDE260        -166.04  -135.11     0.00   -96.93   -89.99   -80.32
XBADJ    LDE260         -68.21   -54.02   -38.20   -21.21    -3.58    10.77

XBADJ    LDE261         -56.10  -121.26  -182.74  -238.66  -287.34  -327.28
XBADJ    LDE261        -357.28  -376.42     0.00  -414.27  -431.81  -436.24
XBADJ    LDE261        -427.41  -405.60  -371.46  -326.04  -270.71  -210.53
XBADJ    LDE261        -224.11  -230.89  -230.64  -223.39  -209.36  -188.96
XBADJ    LDE261        -162.82  -131.73     0.00   -93.55   -86.77   -77.35
XBADJ    LDE261         -65.58   -51.82   -36.48   -20.04    -2.98    10.77
```

XBADJ	LDE262	-56.55	-122.40	-184.54	-241.07	-290.28	-330.67
XBADJ	LDE262	-361.01	-380.38	0.00	-418.31	-435.72	-439.89
XBADJ	LDE262	-430.69	-408.41	-373.72	-327.67	-271.67	-210.79
XBADJ	LDE262	-223.66	-229.74	-228.84	-220.98	-206.41	-185.57
XBADJ	LDE262	-159.09	-127.78	0.00	-89.51	-82.86	-73.70
XBADJ	LDE262	-62.30	-49.01	-34.23	-18.40	-2.02	11.03
XBADJ	LDE263	-58.10	-125.35	-188.79	-246.50	-296.72	-337.92
XBADJ	LDE263	-368.85	-388.58	0.00	-426.47	-443.49	-447.03
XBADJ	LDE263	-436.99	-413.67	-377.78	-330.41	-273.00	-210.68
XBADJ	LDE263	-222.11	-226.80	-224.59	-215.56	-199.98	-178.32
XBADJ	LDE263	-151.24	-119.57	0.00	-81.34	-75.09	-66.56
XBADJ	LDE263	-56.01	-43.75	-30.17	-15.67	-0.69	10.92
XBADJ	LDE264	-58.71	-126.63	-190.70	-248.97	-299.68	-341.29
XBADJ	LDE264	-372.52	-392.44	0.00	-430.36	-447.21	-450.47
XBADJ	LDE264	-440.04	-416.25	-379.80	-331.82	-273.75	-210.75
XBADJ	LDE264	-221.50	-225.52	-222.68	-213.09	-197.01	-174.95
XBADJ	LDE264	-147.58	-115.72	0.00	-77.46	-71.38	-63.12
XBADJ	LDE264	-52.95	-41.17	-28.14	-14.26	0.06	10.99
XBADJ	LDE265	-59.42	-128.02	-192.73	-251.59	-302.80	-344.81
XBADJ	LDE265	-376.35	-396.45	0.00	-434.36	-451.03	-453.99
XBADJ	LDE265	-443.16	-418.86	-381.84	-333.21	-274.46	-210.75
XBADJ	LDE265	-220.79	-224.13	-220.65	-210.47	-193.89	-171.43
XBADJ	LDE265	-143.75	-111.71	0.00	-73.45	-67.55	-59.60
XBADJ	LDE265	-49.83	-38.56	-26.11	-12.86	0.77	10.99
XBADJ	LDE266	-59.98	-129.25	-194.59	-254.02	-305.73	-348.16
XBADJ	LDE266	-380.00	-400.30	0.00	-438.26	-454.76	-457.46
XBADJ	LDE266	-446.25	-421.48	-383.91	-334.67	-275.26	-210.87
XBADJ	LDE266	-220.23	-222.89	-218.79	-208.04	-190.96	-168.08
XBADJ	LDE266	-140.10	-107.86	0.00	-69.56	-63.82	-56.13
XBADJ	LDE266	-46.75	-35.94	-24.04	-11.41	1.57	11.11
XBADJ	LDE267	-60.74	-130.62	-196.54	-256.48	-308.63	-351.40
XBADJ	LDE267	-383.50	-403.94	0.00	-441.86	-458.18	-460.58
XBADJ	LDE267	-448.99	-423.75	-385.64	-335.81	-275.78	-210.75
XBADJ	LDE267	-219.47	-221.52	-216.84	-205.58	-188.06	-164.84
XBADJ	LDE267	-136.60	-104.21	0.00	-65.96	-60.40	-53.01
XBADJ	LDE267	-44.00	-33.66	-22.30	-10.26	2.09	10.99
XBADJ	LDE268	-2.30	-17.75	-32.65	-46.57	-59.07	-69.77
XBADJ	LDE268	-78.35	-84.56	0.00	-123.25	-154.56	-181.17
XBADJ	LDE268	-202.28	-217.24	-225.61	-227.11	-221.72	-212.97
XBADJ	LDE268	-277.91	-334.40	-380.73	-415.49	-437.63	-446.47
XBADJ	LDE268	-441.74	-423.60	0.00	-384.57	-364.03	-332.42
XBADJ	LDE268	-290.71	-240.18	-182.34	-118.96	-51.97	13.21
XBADJ	LDE269	-61.54	-132.08	-198.62	-259.12	-311.74	-354.90
XBADJ	LDE269	-387.27	-407.87	0.00	-445.75	-461.87	-463.97
XBADJ	LDE269	-451.96	-426.22	-387.53	-337.07	-276.36	-210.64
XBADJ	LDE269	-218.67	-220.06	-214.76	-202.94	-184.95	-161.34
XBADJ	LDE269	-132.83	-100.28	0.00	-62.07	-56.71	-49.62
XBADJ	LDE269	-41.03	-31.20	-20.41	-9.01	2.67	10.88
XBADJ	LDE270	-62.00	-133.24	-200.44	-261.54	-314.70	-358.30
XBADJ	LDE270	-391.01	-411.83	0.00	-449.80	-465.78	-467.62
XBADJ	LDE270	-455.24	-429.03	-389.78	-338.70	-277.32	-210.89
XBADJ	LDE270	-218.21	-218.91	-212.95	-200.52	-181.99	-157.94
XBADJ	LDE270	-129.09	-96.32	0.00	-58.01	-52.80	-45.97
XBADJ	LDE270	-37.76	-28.39	-18.16	-7.38	3.63	11.13
XBADJ	LDE271	-3.79	-20.66	-36.91	-52.03	-65.58	-77.13
XBADJ	LDE271	-86.33	-92.92	0.00	-131.60	-162.53	-188.52
XBADJ	LDE271	-208.78	-222.69	-229.84	-230.01	-223.18	-212.96

```
XBADJ    LDE271        -276.42  -331.48  -376.47  -410.03  -431.12  -439.11
XBADJ    LDE271        -433.76  -415.23     0.00  -376.21  -356.05  -325.07
XBADJ    LDE271        -284.22  -234.73  -178.10  -116.07   -50.51    13.20

XBADJ    LDE272          -4.41   -21.95   -38.82   -54.51   -68.55   -80.50
XBADJ    LDE272         -90.01   -96.78     0.00  -135.49  -166.24  -191.95
XBADJ    LDE272        -211.83  -225.26  -231.86  -231.41  -223.93  -213.02
XBADJ    LDE272        -275.80  -330.20  -374.56  -407.54  -428.15  -435.74
XBADJ    LDE272        -430.09  -411.37     0.00  -372.33  -352.34  -321.64
XBADJ    LDE272        -281.17  -232.15  -176.09  -114.67   -49.76    13.26

XBADJ    LDE273           4.08    -6.07   -16.03   -25.50   -34.20   -41.86
XBADJ    LDE273         -48.25   -53.17     0.00   -92.17  -125.06  -154.15
XBADJ    LDE273        -178.56  -197.54  -210.52  -217.10  -217.09  -213.86
XBADJ    LDE273        -284.29  -346.08  -397.35  -436.55  -462.49  -474.38
XBADJ    LDE273        -471.85  -454.98     0.00  -415.64  -393.52  -359.44
XBADJ    LDE273        -314.43  -259.88  -197.42  -128.97   -56.60    14.10

XBADJ    LDE274         -63.75  -136.11  -204.33  -266.35  -320.27  -364.47
XBADJ    LDE274        -397.58  -418.62     0.00  -456.39  -471.97  -473.21
XBADJ    LDE274        -460.07  -432.95  -392.68  -340.47  -277.92  -210.31
XBADJ    LDE274        -216.46  -216.04  -209.05  -195.71  -176.42  -151.77
XBADJ    LDE274        -122.51   -89.53     0.00   -51.43   -46.61   -40.38
XBADJ    LDE274         -32.93   -24.47   -15.27    -5.60     4.23    10.55

XBADJ    LDE275         -27.26   -65.31  -101.39  -134.38  -163.29  -187.24
XBADJ    LDE275        -205.50  -217.51     0.00  -255.65  -280.62  -297.06
XBADJ    LDE275        -304.47  -302.64  -291.60  -271.71  -243.56  -211.39
XBADJ    LDE275        -252.95  -286.83  -311.99  -327.68  -333.40  -329.00
XBADJ    LDE275        -314.60  -290.64     0.00  -252.16  -237.96  -216.53
XBADJ    LDE275        -188.52  -154.78  -116.34   -74.37   -30.13    11.63

XBADJ    LDE276         -35.10   -79.55  -121.58  -159.92  -193.39  -220.99
XBADJ    LDE276        -241.88  -255.41     0.00  -293.13  -316.16  -329.59
XBADJ    LDE276        -333.01  -326.30  -309.68  -283.65  -249.00  -210.17
XBADJ    LDE276        -245.11  -272.60  -291.80  -302.14  -303.30  -295.25
XBADJ    LDE276        -278.22  -252.74     0.00  -214.68  -202.42  -184.00
XBADJ    LDE276        -159.99  -131.12   -98.26   -62.42   -24.69    10.41

XBADJ    LDE277        -488.53  -463.20  -423.79  -371.51  -307.94  -235.01
XBADJ    LDE277        -154.94   -70.17    15.05     4.32    -6.54   -17.21
XBADJ    LDE277         -27.35   -36.66   -44.85   -51.69   -56.95     0.00
XBADJ    LDE277         -98.91  -131.81  -160.70  -184.71  -203.11  -215.34
XBADJ    LDE277        -221.02  -219.99  -215.65  -298.73  -372.74  -435.42
XBADJ    LDE277        -484.88  -519.59  -538.53  -541.09  -527.22     0.00

XBADJ    LDE278        -484.67  -459.51  -420.40  -368.51  -305.43  -233.07
XBADJ    LDE278        -153.62   -69.51    15.03     3.62    -7.91   -19.19
XBADJ    LDE278         -29.89   -39.68   -48.27   -55.39   -60.82     0.00
XBADJ    LDE278        -102.78  -135.50  -164.10  -187.71  -205.62  -217.28
XBADJ    LDE278        -222.34  -220.65  -215.63  -298.03  -371.38  -433.44
XBADJ    LDE278        -482.33  -516.57  -535.11  -537.39  -523.35     0.00

XBADJ    LDE279        -480.67  -455.72  -416.92  -365.45  -302.87  -231.10
XBADJ    LDE279        -152.30   -68.88    14.95     2.83    -9.37   -21.29
XBADJ    LDE279         -32.57   -42.85   -51.83   -59.24   -64.84     0.00
XBADJ    LDE279        -106.77  -139.29  -167.58  -190.78  -208.18  -219.25
XBADJ    LDE279        -223.66  -221.28  -215.55  -297.25  -369.91  -431.34
XBADJ    LDE279        -479.66  -513.40  -531.55  -533.54  -519.33     0.00

XBADJ    LDE280        -470.91  -446.47  -408.46  -358.03  -296.73  -226.42
XBADJ    LDE280        -149.22   -67.49    14.60     0.76   -13.11   -26.58
XBADJ    LDE280         -39.24   -50.71   -60.64   -68.73   -74.72     0.00
XBADJ    LDE280        -116.53  -148.54  -176.04  -198.19  -214.32  -223.93
XBADJ    LDE280        -226.74  -222.66  -215.20  -295.17  -366.17  -426.05
XBADJ    LDE280        -472.98  -505.54  -522.74  -524.05  -509.45     0.00
```

XBADJ	LDE281	-467.03	-442.77	-405.05	-355.02	-294.21	-224.46
XBADJ	LDE281	-147.88	-66.82	14.59	0.06	-14.47	-28.56
XBADJ	LDE281	-41.78	-53.74	-64.06	-72.43	-78.60	0.00
XBADJ	LDE281	-120.41	-152.24	-179.45	-201.20	-216.84	-225.89
XBADJ	LDE281	-228.08	-223.34	-215.19	-294.48	-364.82	-424.07
XBADJ	LDE281	-470.44	-502.51	-519.32	-520.35	-505.56	0.00
XBADJ	LDE282	-463.05	-438.98	-401.58	-351.97	-291.67	-222.50
XBADJ	LDE282	-146.58	-66.20	14.50	-0.73	-15.94	-30.67
XBADJ	LDE282	-44.46	-56.90	-67.62	-76.28	-82.62	0.00
XBADJ	LDE282	-124.39	-156.03	-182.92	-204.25	-219.38	-227.84
XBADJ	LDE282	-229.38	-223.95	-215.10	-293.68	-363.34	-421.96
XBADJ	LDE282	-467.76	-499.35	-515.76	-516.50	-501.55	0.00
XBADJ	LDE283	-459.16	-435.26	-398.14	-348.92	-289.10	-220.49
XBADJ	LDE283	-145.18	-65.47	14.55	-1.37	-17.24	-32.59
XBADJ	LDE283	-46.96	-59.89	-71.01	-79.96	-86.49	0.00
XBADJ	LDE283	-128.28	-159.75	-186.36	-207.30	-221.95	-229.86
XBADJ	LDE283	-230.78	-224.69	-215.15	-293.05	-362.04	-420.04
XBADJ	LDE283	-465.27	-496.36	-512.37	-512.82	-497.68	0.00
XBADJ	LDE284	-455.57	-431.88	-395.05	-346.23	-286.89	-218.82
XBADJ	LDE284	-144.11	-65.02	14.35	-2.20	-18.69	-34.61
XBADJ	LDE284	-49.47	-62.84	-74.29	-83.49	-90.15	0.00
XBADJ	LDE284	-131.87	-163.14	-189.44	-209.99	-224.17	-231.53
XBADJ	LDE284	-231.85	-225.13	-214.95	-292.21	-360.60	-418.02
XBADJ	LDE284	-462.75	-493.41	-509.09	-509.29	-494.02	0.00
XBADJ	LDE285	-452.21	-428.68	-392.12	-343.65	-284.73	-217.17
XBADJ	LDE285	-143.01	-64.50	14.28	-2.87	-19.93	-36.38
XBADJ	LDE285	-51.73	-65.51	-77.30	-86.74	-93.54	0.00
XBADJ	LDE285	-135.24	-166.33	-192.38	-212.58	-226.32	-233.18
XBADJ	LDE285	-232.96	-225.66	-214.88	-291.55	-359.36	-416.25
XBADJ	LDE285	-460.49	-490.74	-506.08	-506.04	-490.63	0.00
XBADJ	LDE286	-448.18	-424.80	-388.52	-340.43	-281.99	-214.99
XBADJ	LDE286	-141.46	-63.63	14.45	-3.41	-21.16	-38.27
XBADJ	LDE286	-54.21	-68.51	-80.73	-90.49	-97.51	0.00
XBADJ	LDE286	-139.26	-170.21	-195.98	-215.80	-229.06	-235.36
XBADJ	LDE286	-234.51	-226.53	-215.05	-291.01	-358.13	-414.36
XBADJ	LDE286	-458.01	-487.74	-502.65	-502.29	-486.66	0.00
XBADJ	LDE287	-440.30	-417.34	-381.70	-334.45	-277.05	-211.23
XBADJ	LDE287	-138.99	-62.52	14.15	-5.10	-24.19	-42.55
XBADJ	LDE287	-59.62	-74.87	-87.85	-98.16	-105.49	0.00
XBADJ	LDE287	-147.14	-177.67	-202.80	-221.77	-234.00	-239.12
XBADJ	LDE287	-236.98	-227.63	-214.75	-289.32	-355.09	-410.08
XBADJ	LDE287	-452.61	-481.38	-495.53	-494.62	-478.68	0.00
XBADJ	LDE288	-436.44	-413.65	-378.30	-331.45	-274.53	-209.27
XBADJ	LDE288	-137.65	-61.85	14.14	-5.79	-25.55	-44.52
XBADJ	LDE288	-62.15	-77.89	-91.26	-101.86	-109.36	0.00
XBADJ	LDE288	-151.01	-181.36	-206.20	-224.77	-236.52	-241.08
XBADJ	LDE288	-238.31	-228.30	-214.74	-288.62	-353.74	-408.11
XBADJ	LDE288	-450.07	-478.36	-492.12	-490.92	-474.81	0.00
XBADJ	LDE289	-432.45	-409.87	-374.83	-328.40	-271.99	-207.32
XBADJ	LDE289	-136.35	-61.23	14.05	-6.58	-27.02	-46.63
XBADJ	LDE289	-64.83	-81.06	-94.82	-105.70	-113.37	0.00
XBADJ	LDE289	-154.99	-185.14	-209.67	-227.83	-239.06	-243.03
XBADJ	LDE289	-239.62	-228.92	-214.65	-287.83	-352.27	-406.00
XBADJ	LDE289	-447.39	-475.19	-488.56	-487.08	-470.80	0.00
XBADJ	LDE290	-428.56	-406.15	-371.39	-325.35	-269.42	-205.31
XBADJ	LDE290	-134.95	-60.50	14.10	-7.22	-28.32	-48.56

XBADJ	LDE290	-67.32	-84.04	-98.21	-109.39	-117.25	0.00
XBADJ	LDE290	-158.88	-188.86	-213.11	-230.88	-241.63	-245.04
XBADJ	LDE290	-241.01	-229.65	-214.70	-287.20	-350.97	-404.07
XBADJ	LDE290	-444.90	-472.21	-485.17	-483.39	-466.92	0.00
XBADJ	LDE291	-424.98	-402.76	-368.30	-322.66	-267.21	-203.64
XBADJ	LDE291	-133.88	-60.06	13.90	-8.06	-29.77	-50.57
XBADJ	LDE291	-69.84	-86.99	-101.49	-112.91	-120.90	0.00
XBADJ	LDE291	-162.47	-192.25	-216.19	-233.57	-243.84	-246.71
XBADJ	LDE291	-242.08	-230.10	-214.50	-286.36	-349.52	-402.06
XBADJ	LDE291	-442.38	-469.26	-481.88	-479.86	-463.27	0.00
XBADJ	LDE292	-421.61	-399.56	-365.37	-320.07	-265.06	-201.98
XBADJ	LDE292	-132.78	-59.53	13.83	-8.72	-31.00	-52.35
XBADJ	LDE292	-72.10	-89.66	-104.50	-116.16	-124.29	0.00
XBADJ	LDE292	-165.84	-195.45	-219.13	-236.15	-245.99	-248.36
XBADJ	LDE292	-243.19	-230.62	-214.43	-285.70	-348.28	-400.28
XBADJ	LDE292	-440.12	-466.59	-478.88	-476.62	-459.88	0.00
XBADJ	LDE293	-400.31	-379.15	-346.47	-303.26	-250.84	-190.80
XBADJ	LDE293	-124.96	-55.33	14.30	-12.00	-37.93	-62.72
XBADJ	LDE293	-85.59	-105.87	-122.93	-136.25	-145.43	0.00
XBADJ	LDE293	-187.14	-215.86	-238.03	-252.96	-260.21	-259.55
XBADJ	LDE293	-251.00	-234.83	-214.90	-282.42	-341.35	-389.91
XBADJ	LDE293	-426.63	-450.38	-460.45	-456.53	-438.73	0.00
XBADJ	LDE294	-396.44	-375.46	-343.07	-300.26	-248.33	-188.85
XBADJ	LDE294	-123.63	-54.65	14.29	-12.69	-39.29	-64.69
XBADJ	LDE294	-88.13	-108.89	-126.34	-139.95	-149.31	0.00
XBADJ	LDE294	-191.01	-219.55	-241.43	-255.96	-262.73	-261.50
XBADJ	LDE294	-252.34	-235.50	-214.89	-281.72	-340.00	-387.94
XBADJ	LDE294	-424.10	-447.37	-457.04	-452.83	-434.86	0.00
XBADJ	LDE295	-392.44	-371.66	-339.59	-297.20	-245.78	-186.89
XBADJ	LDE295	-122.32	-54.04	14.20	-13.49	-40.76	-66.80
XBADJ	LDE295	-90.81	-112.06	-129.91	-143.80	-153.33	0.00
XBADJ	LDE295	-195.00	-223.35	-244.91	-259.02	-265.27	-263.46
XBADJ	LDE295	-253.64	-236.12	-214.80	-280.93	-338.52	-385.83
XBADJ	LDE295	-421.41	-444.19	-453.47	-448.98	-430.84	0.00
XBADJ	LDE296	-385.12	-364.81	-333.43	-291.91	-241.52	-183.79
XBADJ	LDE296	-120.48	-53.51	13.40	-15.59	-44.11	-71.29
XBADJ	LDE296	-96.30	-118.38	-136.87	-151.20	-160.93	0.00
XBADJ	LDE296	-202.33	-230.20	-251.07	-264.32	-269.53	-266.56
XBADJ	LDE296	-255.48	-236.65	-214.00	-278.82	-335.18	-381.34
XBADJ	LDE296	-415.93	-437.87	-446.51	-441.58	-423.23	0.00
XBADJ	LDE297	-381.25	-361.13	-330.03	-288.90	-239.00	-181.84
XBADJ	LDE297	-119.15	-52.84	13.39	-16.28	-45.46	-73.26
XBADJ	LDE297	-98.83	-121.40	-140.28	-154.90	-164.81	0.00
XBADJ	LDE297	-206.20	-233.89	-254.47	-267.32	-272.05	-268.51
XBADJ	LDE297	-256.82	-237.32	-213.99	-278.13	-333.82	-379.37
XBADJ	LDE297	-413.39	-434.85	-443.10	-437.88	-419.36	0.00
XBADJ	LDE298	-377.27	-357.34	-326.56	-285.85	-236.46	-179.88
XBADJ	LDE298	-117.84	-52.22	13.30	-17.08	-46.93	-75.37
XBADJ	LDE298	-101.51	-124.57	-143.84	-158.74	-168.82	0.00
XBADJ	LDE298	-210.18	-237.67	-257.94	-270.37	-274.59	-270.47
XBADJ	LDE298	-258.12	-237.94	-213.90	-277.34	-332.35	-377.26
XBADJ	LDE298	-410.71	-431.68	-439.54	-434.04	-415.35	0.00
XBADJ	LDE299	-373.38	-353.62	-323.12	-282.80	-233.89	-177.87
XBADJ	LDE299	-116.45	-51.49	13.35	-17.71	-48.24	-77.29
XBADJ	LDE299	-104.00	-127.55	-147.23	-162.43	-172.69	0.00
XBADJ	LDE299	-214.07	-241.39	-261.38	-273.42	-277.16	-272.48
XBADJ	LDE299	-259.52	-238.67	-213.95	-276.70	-331.05	-375.34

```
XBADJ    LDE299        -408.22  -428.70  -436.15  -430.35  -411.48     0.00

XBADJ    LDE300        -369.79  -350.23  -320.03  -280.11  -231.68  -176.20
XBADJ    LDE300        -115.38   -51.04    13.15   -18.55   -49.68   -79.31
XBADJ    LDE300        -106.52  -130.50  -150.51  -165.95  -176.35     0.00
XBADJ    LDE300        -217.66  -244.78  -264.46  -276.11  -279.37  -274.15
XBADJ    LDE300        -260.59  -239.11  -213.75  -275.87  -329.60  -373.32
XBADJ    LDE300        -405.70  -425.75  -432.86  -426.83  -407.82     0.00

XBADJ    LDE301        -366.42  -347.03  -317.10  -277.53  -229.53  -174.55
XBADJ    LDE301        -114.27   -50.52    13.08   -19.21   -50.92   -81.08
XBADJ    LDE301        -108.78  -133.17  -153.52  -169.20  -179.74     0.00
XBADJ    LDE301        -221.02  -247.98  -267.40  -278.70  -281.53  -275.80
XBADJ    LDE301        -261.69  -239.64  -213.68  -275.20  -328.36  -371.55
XBADJ    LDE301        -403.44  -423.08  -429.86  -423.58  -404.43     0.00

XBADJ    LDE302        -362.39  -343.15  -313.49  -274.30  -226.78  -172.37
XBADJ    LDE302        -112.72   -49.64    13.25   -19.75   -52.15   -82.97
XBADJ    LDE302        -111.27  -136.18  -156.96  -172.97  -183.72     0.00
XBADJ    LDE302        -225.06  -251.86  -271.01  -281.92  -284.27  -277.98
XBADJ    LDE302        -263.25  -240.51  -213.85  -274.66  -327.13  -369.66
XBADJ    LDE302        -400.96  -420.07  -426.42  -419.81  -400.45     0.00

XBADJ    LDE303        -354.44  -335.54  -306.45  -268.05  -221.50  -168.22
XBADJ    LDE303        -109.83   -48.10    13.40   -21.00   -54.76   -86.86
XBADJ    LDE303        -116.32  -142.24  -163.85  -180.47  -191.61     0.00
XBADJ    LDE303        -233.00  -259.47  -278.05  -288.18  -289.55  -282.13
XBADJ    LDE303        -266.14  -242.06  -214.00  -273.42  -324.52  -365.77
XBADJ    LDE303        -395.90  -414.01  -419.53  -412.31  -392.56     0.00

XBADJ    LDE304        -350.56  -331.84  -303.04  -265.03  -218.97  -166.26
XBADJ    LDE304        -108.49   -47.42    13.39   -21.69   -56.12   -88.84
XBADJ    LDE304        -118.86  -145.27  -167.26  -184.18  -195.49     0.00
XBADJ    LDE304        -236.88  -263.17  -281.45  -291.19  -292.08  -284.09
XBADJ    LDE304        -267.48  -242.73  -213.99  -272.72  -323.17  -363.79
XBADJ    LDE304        -393.36  -410.98  -416.11  -408.60  -388.68     0.00

XBADJ    LDE305        -346.58  -328.06  -299.57  -261.98  -216.43  -164.30
XBADJ    LDE305        -107.18   -46.81    13.30   -22.49   -57.59   -90.95
XBADJ    LDE305        -121.54  -148.44  -170.82  -188.02  -199.51     0.00
XBADJ    LDE305        -240.86  -266.95  -284.93  -294.24  -294.62  -286.05
XBADJ    LDE305        -268.78  -243.35  -213.90  -271.93  -321.69  -361.68
XBADJ    LDE305        -390.68  -407.81  -412.55  -404.76  -384.66     0.00

XBADJ    LDE306        -342.69  -324.34  -296.13  -258.93  -213.86  -162.29
XBADJ    LDE306        -105.79   -46.07    13.35   -23.12   -58.89   -92.87
XBADJ    LDE306        -124.03  -151.42  -174.21  -191.71  -203.38     0.00
XBADJ    LDE306        -244.75  -270.67  -288.36  -297.29  -297.19  -288.06
XBADJ    LDE306        -270.17  -244.08  -213.95  -271.29  -320.39  -359.76
XBADJ    LDE306        -388.19  -404.83  -409.17  -401.07  -380.79     0.00

XBADJ    LDE307        -339.10  -320.95  -293.05  -256.24  -211.65  -160.62
XBADJ    LDE307        -104.72   -45.63    13.15   -23.96   -60.34   -94.89
XBADJ    LDE307        -126.55  -154.37  -177.50  -195.23  -207.04     0.00
XBADJ    LDE307        -248.34  -274.06  -291.45  -299.98  -299.40  -289.73
XBADJ    LDE307        -271.24  -244.52  -213.75  -270.46  -318.95  -357.74
XBADJ    LDE307        -385.67  -401.88  -405.88  -397.55  -377.13     0.00

XBADJ    LDE308        -335.75  -317.76  -290.12  -253.67  -209.50  -158.97
XBADJ    LDE308        -103.61   -45.11    13.08   -24.62   -61.57   -96.66
XBADJ    LDE308        -128.80  -157.03  -180.50  -198.47  -210.42     0.00
XBADJ    LDE308        -251.70  -277.25  -294.38  -302.56  -301.55  -291.38
XBADJ    LDE308        -272.35  -245.05  -213.68  -269.79  -317.71  -355.97
XBADJ    LDE308        -383.42  -399.22  -402.88  -394.31  -373.75     0.00

XBADJ    LDE309        -331.71  -313.88  -286.51  -250.44  -206.76  -156.79
```

XBADJ	LDE309	-102.06	-44.23	13.25	-25.16	-62.81	-98.55
XBADJ	LDE309	-131.29	-160.04	-183.94	-202.24	-214.40	0.00
XBADJ	LDE309	-255.74	-281.13	-297.99	-305.79	-304.29	-293.56
XBADJ	LDE309	-273.90	-245.92	-213.85	-269.25	-316.48	-354.08
XBADJ	LDE309	-380.93	-396.21	-399.44	-390.54	-369.77	0.00
XBADJ	LDE310	-323.36	-305.94	-279.22	-244.02	-201.41	-152.67
XBADJ	LDE310	-99.30	-42.91	13.10	-26.78	-65.86	-102.93
XBADJ	LDE310	-136.87	-166.65	-191.37	-210.28	-222.79	0.00
XBADJ	LDE310	-264.08	-289.07	-305.27	-312.20	-309.64	-297.68
XBADJ	LDE310	-276.67	-247.25	-213.70	-267.63	-313.43	-349.70
XBADJ	LDE310	-375.35	-389.60	-392.01	-382.50	-361.38	0.00
XBADJ	LDE311	-319.50	-302.25	-275.83	-241.02	-198.89	-150.72
XBADJ	LDE311	-97.96	-42.23	13.09	-27.48	-67.21	-104.90
XBADJ	LDE311	-139.40	-169.67	-194.78	-213.97	-226.67	0.00
XBADJ	LDE311	-267.95	-292.76	-308.67	-315.21	-312.16	-299.63
XBADJ	LDE311	-278.00	-247.92	-213.69	-266.94	-312.08	-347.73
XBADJ	LDE311	-372.82	-386.58	-388.60	-378.81	-357.50	0.00
XBADJ	LDE312	-315.51	-298.47	-272.36	-237.97	-196.35	-148.76
XBADJ	LDE312	-96.66	-41.62	13.00	-28.27	-68.68	-107.01
XBADJ	LDE312	-142.08	-172.84	-198.34	-217.82	-230.68	0.00
XBADJ	LDE312	-271.93	-296.54	-312.14	-318.26	-314.70	-301.59
XBADJ	LDE312	-279.31	-248.54	-213.60	-266.14	-310.60	-345.62
XBADJ	LDE312	-370.14	-383.41	-385.04	-374.96	-353.49	0.00
XBADJ	LDE313	-311.62	-294.75	-268.92	-234.92	-193.78	-146.75
XBADJ	LDE313	-95.26	-40.88	13.05	-28.91	-69.98	-108.93
XBADJ	LDE313	-144.57	-175.82	-201.73	-221.50	-234.55	0.00
XBADJ	LDE313	-275.82	-300.26	-315.58	-321.31	-317.27	-303.60
XBADJ	LDE313	-280.70	-249.27	-213.65	-265.51	-309.30	-343.70
XBADJ	LDE313	-367.65	-380.43	-381.65	-371.27	-349.62	0.00
XBADJ	LDE314	-308.03	-291.36	-265.83	-232.23	-191.56	-145.08
XBADJ	LDE314	-94.19	-40.44	12.85	-29.74	-71.43	-110.95
XBADJ	LDE314	-147.09	-178.77	-205.02	-225.03	-238.21	0.00
XBADJ	LDE314	-279.41	-303.65	-318.67	-324.00	-319.49	-305.27
XBADJ	LDE314	-281.77	-249.71	-213.45	-264.67	-307.86	-341.68
XBADJ	LDE314	-365.13	-377.48	-378.36	-367.75	-345.96	0.00
XBADJ	LDE315	-304.67	-288.16	-262.90	-229.64	-189.41	-143.43
XBADJ	LDE315	-93.09	-39.91	12.78	-30.41	-72.67	-112.72
XBADJ	LDE315	-149.35	-181.44	-208.02	-228.28	-241.60	0.00
XBADJ	LDE315	-282.78	-306.85	-321.60	-326.58	-321.64	-306.92
XBADJ	LDE315	-282.88	-250.24	-213.38	-264.01	-306.62	-339.91
XBADJ	LDE315	-362.87	-374.81	-375.36	-364.50	-342.57	0.00
XBADJ	LDE316	-300.63	-284.28	-259.29	-226.42	-186.67	-141.25
XBADJ	LDE316	-91.53	-39.04	12.95	-30.95	-73.90	-114.61
XBADJ	LDE316	-151.84	-184.45	-211.46	-232.04	-245.58	0.00
XBADJ	LDE316	-286.81	-310.73	-325.21	-329.81	-324.38	-309.10
XBADJ	LDE316	-284.43	-251.11	-213.55	-263.47	-305.38	-338.02
XBADJ	LDE316	-360.38	-371.80	-371.92	-360.73	-338.59	0.00
XBADJ	LDE317	-286.27	-270.47	-246.45	-214.94	-176.90	-133.49
XBADJ	LDE317	-86.02	-35.93	13.55	-32.87	-78.29	-121.33
XBADJ	LDE317	-160.69	-195.16	-223.70	-245.45	-259.73	0.00
XBADJ	LDE317	-301.18	-324.55	-338.05	-341.29	-334.15	-316.86
XBADJ	LDE317	-289.95	-254.22	-214.15	-261.55	-301.00	-331.30
XBADJ	LDE317	-351.54	-361.09	-359.68	-347.33	-324.44	0.00
XBADJ	LDE318	-261.02	-246.40	-224.30	-195.38	-160.52	-120.79
XBADJ	LDE318	-77.38	-31.63	13.40	-37.47	-87.21	-134.29
XBADJ	LDE318	-177.29	-214.91	-246.00	-269.61	-285.03	0.00
XBADJ	LDE318	-326.42	-348.61	-360.20	-360.85	-350.53	-329.56

XBADJ	LDE318	-298.58	-258.53	-214.00	-256.94	-292.08	-318.34
XBADJ	LDE318	-334.93	-341.34	-337.38	-323.17	-299.14	0.00
XBADJ	LDE319	-247.67	-233.68	-212.60	-185.06	-151.90	-114.12
XBADJ	LDE319	-72.88	-29.41	13.25	-39.98	-92.00	-141.22
XBADJ	LDE319	-186.14	-225.42	-257.84	-282.43	-298.44	0.00
XBADJ	LDE319	-339.78	-361.33	-371.89	-371.16	-359.15	-336.23
XBADJ	LDE319	-303.09	-260.74	-213.85	-254.44	-287.29	-311.41
XBADJ	LDE319	-326.08	-330.83	-325.54	-310.35	-285.73	0.00
XBADJ	LDE320	-243.80	-230.00	-209.21	-182.06	-149.38	-112.17
XBADJ	LDE320	-71.54	-28.74	13.24	-40.67	-93.35	-143.19
XBADJ	LDE320	-188.68	-228.43	-261.25	-286.13	-302.31	0.00
XBADJ	LDE320	-343.65	-365.02	-375.29	-374.16	-361.67	-338.18
XBADJ	LDE320	-304.42	-261.41	-213.84	-253.74	-285.94	-309.44
XBADJ	LDE320	-323.54	-327.82	-322.13	-306.65	-281.86	0.00
XBADJ	LDE321	-239.81	-226.21	-205.73	-179.01	-146.84	-110.21
XBADJ	LDE321	-70.24	-28.13	13.15	-41.47	-94.82	-145.30
XBADJ	LDE321	-191.36	-231.60	-264.81	-289.97	-306.33	0.00
XBADJ	LDE321	-347.63	-368.80	-378.76	-377.22	-364.21	-340.14
XBADJ	LDE321	-305.73	-262.03	-213.75	-252.95	-284.46	-307.33
XBADJ	LDE321	-320.87	-324.65	-318.57	-302.81	-277.84	0.00
XBADJ	LDE322	-235.92	-222.49	-202.30	-175.96	-144.27	-108.20
XBADJ	LDE322	-68.84	-27.39	13.20	-42.10	-96.12	-147.22
XBADJ	LDE322	-193.85	-234.59	-268.20	-293.66	-310.20	0.00
XBADJ	LDE322	-351.52	-372.52	-382.20	-380.27	-366.78	-342.15
XBADJ	LDE322	-307.12	-262.76	-213.80	-252.31	-283.16	-305.41
XBADJ	LDE322	-318.37	-321.66	-315.18	-299.12	-273.97	0.00
XBADJ	LDE323	-232.34	-219.10	-199.21	-173.27	-142.06	-106.53
XBADJ	LDE323	-67.77	-26.95	13.00	-42.94	-97.57	-149.24
XBADJ	LDE323	-196.37	-237.54	-271.49	-297.19	-313.86	0.00
XBADJ	LDE323	-355.11	-375.91	-385.29	-382.96	-368.99	-343.82
XBADJ	LDE323	-308.19	-263.20	-213.60	-251.48	-281.72	-303.39
XBADJ	LDE323	-315.85	-318.71	-311.89	-295.59	-270.31	0.00
XBADJ	LDE324	-228.97	-215.90	-196.28	-170.68	-139.91	-104.88
XBADJ	LDE324	-66.66	-26.42	12.93	-43.60	-98.81	-151.01
XBADJ	LDE324	-198.63	-240.21	-274.49	-300.43	-317.25	0.00
XBADJ	LDE324	-358.48	-379.11	-388.22	-385.54	-371.14	-345.47
XBADJ	LDE324	-309.30	-263.73	-213.53	-250.81	-280.48	-301.62
XBADJ	LDE324	-313.59	-316.04	-308.89	-292.35	-266.92	0.00
XBADJ	LDE325	-224.94	-212.03	-192.67	-167.46	-137.17	-102.70
XBADJ	LDE325	-65.12	-25.55	13.10	-44.14	-100.04	-152.90
XBADJ	LDE325	-201.11	-243.21	-277.92	-304.19	-321.21	0.00
XBADJ	LDE325	-362.50	-382.98	-391.82	-388.76	-373.88	-347.65
XBADJ	LDE325	-310.85	-264.60	-213.70	-250.28	-279.25	-299.73
XBADJ	LDE325	-311.11	-313.04	-305.46	-288.59	-262.95	0.00
XBADJ	LDE326	-216.57	-204.04	-185.31	-160.95	-131.70	-98.45
XBADJ	LDE326	-62.21	-24.07	13.10	-45.61	-102.94	-157.15
XBADJ	LDE326	-206.57	-249.72	-285.28	-312.18	-329.59	0.00
XBADJ	LDE326	-370.87	-390.97	-399.18	-395.27	-379.35	-351.90
XBADJ	LDE326	-313.76	-266.08	-213.70	-248.80	-276.34	-295.48
XBADJ	LDE326	-305.65	-306.53	-298.09	-280.60	-254.58	0.00
XBADJ	LDE327	-212.70	-200.35	-181.91	-157.95	-129.18	-96.50
XBADJ	LDE327	-60.87	-23.40	13.09	-46.31	-104.30	-159.12
XBADJ	LDE327	-209.11	-252.74	-288.69	-315.87	-333.46	0.00
XBADJ	LDE327	-374.74	-394.66	-402.58	-398.27	-381.87	-353.85
XBADJ	LDE327	-315.09	-266.75	-213.69	-248.11	-274.99	-293.51
XBADJ	LDE327	-303.12	-303.51	-294.69	-276.91	-250.71	0.00

XBADJ	LDE328	-208.71	-196.56	-178.43	-154.89	-126.64	-94.54
XBADJ	LDE328	-59.57	-22.78	13.00	-47.10	-105.77	-161.23
XBADJ	LDE328	-211.79	-255.91	-292.26	-319.73	-337.48	0.00
XBADJ	LDE328	-378.73	-398.45	-406.06	-401.33	-384.41	-355.81
XBADJ	LDE328	-316.40	-267.37	-213.60	-247.31	-273.51	-291.40
XBADJ	LDE328	-300.43	-300.34	-291.12	-273.05	-246.69	0.00
XBADJ	LDE329	-204.83	-192.85	-175.01	-151.85	-124.07	-92.53
XBADJ	LDE329	-58.17	-22.05	13.05	-47.74	-107.07	-163.15
XBADJ	LDE329	-214.28	-258.89	-295.64	-323.40	-341.34	0.00
XBADJ	LDE329	-382.61	-402.16	-409.49	-404.38	-386.98	-357.82
XBADJ	LDE329	-317.79	-268.10	-213.65	-246.68	-272.21	-289.48
XBADJ	LDE329	-297.94	-297.36	-287.74	-269.37	-242.83	0.00
XBADJ	LDE330	-201.24	-189.46	-171.92	-149.16	-121.86	-90.86
XBADJ	LDE330	-57.10	-21.61	12.85	-48.57	-108.52	-165.17
XBADJ	LDE330	-216.80	-261.84	-298.93	-326.93	-345.00	0.00
XBADJ	LDE330	-386.20	-405.55	-412.58	-407.07	-389.19	-359.49
XBADJ	LDE330	-318.86	-268.54	-213.45	-245.84	-270.77	-287.46
XBADJ	LDE330	-295.43	-294.41	-284.45	-265.85	-239.17	0.00
XBADJ	LDE331	-197.88	-186.26	-168.98	-146.57	-119.71	-89.21
XBADJ	LDE331	-56.00	-21.08	12.78	-49.24	-109.76	-166.94
XBADJ	LDE331	-219.06	-264.51	-301.93	-330.18	-348.39	0.00
XBADJ	LDE331	-389.57	-408.75	-415.51	-409.65	-391.34	-361.14
XBADJ	LDE331	-319.97	-269.07	-213.38	-245.18	-269.53	-285.69
XBADJ	LDE331	-293.17	-291.74	-281.45	-262.60	-235.78	0.00
XBADJ	LDE332	-193.84	-182.38	-165.37	-143.35	-116.96	-87.03
XBADJ	LDE332	-54.45	-20.21	12.95	-49.78	-110.99	-168.83
XBADJ	LDE332	-221.54	-267.52	-305.37	-333.94	-352.37	0.00
XBADJ	LDE332	-393.61	-412.63	-419.12	-412.88	-394.09	-363.32
XBADJ	LDE332	-321.52	-269.95	-213.55	-244.64	-268.30	-283.80
XBADJ	LDE332	-290.68	-288.73	-278.01	-258.83	-231.80	0.00
XBADJ	LDE333	-185.09	-174.08	-157.78	-136.69	-111.45	-82.82
XBADJ	LDE333	-51.67	-18.95	12.65	-51.62	-114.33	-173.56
XBADJ	LDE333	-227.52	-274.56	-313.26	-342.45	-361.23	0.00
XBADJ	LDE333	-402.36	-420.93	-426.72	-419.53	-399.60	-367.53
XBADJ	LDE333	-324.29	-271.20	-213.25	-242.79	-264.96	-279.07
XBADJ	LDE333	-284.70	-281.69	-270.11	-250.33	-222.94	0.00
XBADJ	LDE334	-181.21	-170.38	-154.37	-133.68	-108.92	-80.85
XBADJ	LDE334	-50.33	-18.28	12.64	-52.32	-115.69	-175.54
XBADJ	LDE334	-230.06	-277.59	-316.68	-346.15	-365.11	0.00
XBADJ	LDE334	-406.24	-424.63	-430.12	-422.55	-402.13	-369.49
XBADJ	LDE334	-325.63	-271.88	-213.24	-242.10	-263.60	-277.09
XBADJ	LDE334	-282.16	-278.66	-266.70	-246.63	-219.06	0.00
XBADJ	LDE335	-177.23	-166.60	-150.90	-130.63	-106.38	-78.90
XBADJ	LDE335	-49.03	-17.66	12.55	-53.11	-117.16	-177.65
XBADJ	LDE335	-232.74	-280.75	-320.24	-350.00	-369.12	0.00
XBADJ	LDE335	-410.22	-428.42	-433.59	-425.60	-404.67	-371.45
XBADJ	LDE335	-326.94	-272.49	-213.15	-241.30	-262.13	-274.98
XBADJ	LDE335	-279.49	-275.50	-263.13	-242.78	-215.05	0.00
XBADJ	LDE336	-173.34	-162.88	-147.47	-127.58	-103.81	-76.89
XBADJ	LDE336	-47.63	-16.93	12.60	-53.75	-118.46	-179.57
XBADJ	LDE336	-235.23	-283.74	-323.63	-353.69	-372.99	0.00
XBADJ	LDE336	-414.11	-432.13	-437.03	-428.65	-407.24	-373.46
XBADJ	LDE336	-328.33	-273.23	-213.20	-240.67	-260.83	-273.06
XBADJ	LDE336	-276.99	-272.51	-259.75	-239.09	-211.18	0.00
XBADJ	LDE337	-169.75	-159.49	-144.38	-124.89	-101.60	-75.22
XBADJ	LDE337	-46.56	-16.49	12.40	-54.58	-119.91	-181.59
XBADJ	LDE337	-237.75	-286.69	-326.92	-357.21	-376.65	0.00

```
XBADJ    LDE337        -417.70  -435.52  -440.12  -431.34  -409.45  -375.13
XBADJ    LDE337        -329.40  -273.67  -213.00  -239.83  -259.38  -271.04
XBADJ    LDE337        -274.47  -269.56  -256.46  -235.57  -207.52     0.00

XBADJ    LDE338        -166.39  -156.30  -141.45  -122.31   -99.45   -73.57
XBADJ    LDE338         -45.46   -15.96    12.33   -55.24  -121.14  -183.36
XBADJ    LDE338        -240.00  -289.35  -329.91  -360.45  -380.03     0.00
XBADJ    LDE338        -421.05  -438.71  -443.04  -433.91  -411.60  -376.78
XBADJ    LDE338        -330.51  -274.19  -212.93  -239.17  -258.14  -269.27
XBADJ    LDE338        -272.22  -266.90  -253.46  -232.33  -204.14     0.00

XBADJ    LDE339        -162.35  -152.41  -137.84  -119.08   -96.71   -71.39
XBADJ    LDE339         -43.91   -15.09    12.50   -55.78  -122.37  -185.24
XBADJ    LDE339        -242.49  -292.36  -333.35  -364.22  -384.01     0.00
XBADJ    LDE339        -425.09  -442.60  -446.65  -437.14  -414.34  -378.96
XBADJ    LDE339        -332.06  -275.07  -213.10  -238.63  -256.91  -267.39
XBADJ    LDE339        -269.73  -263.89  -250.02  -228.56  -200.16     0.00

XBADJ    LDE340        -155.19  -145.61  -131.60  -113.59   -92.13   -67.87
XBADJ    LDE340         -41.55   -13.97    12.35   -57.20  -125.01  -189.02
XBADJ    LDE340        -247.29  -298.05  -339.75  -371.13  -391.23     0.00
XBADJ    LDE340        -432.25  -449.41  -452.90  -442.64  -418.92  -382.48
XBADJ    LDE340        -334.41  -276.19  -212.95  -237.22  -254.27  -263.61
XBADJ    LDE340        -264.93  -258.20  -243.63  -221.65  -192.94     0.00

XBADJ    LDE341        -151.32  -141.92  -128.20  -110.58   -89.61   -65.91
XBADJ    LDE341         -40.22   -13.29    12.34   -57.89  -126.36  -191.00
XBADJ    LDE341        -249.83  -301.07  -343.16  -374.82  -395.10     0.00
XBADJ    LDE341        -436.12  -453.10  -456.30  -445.64  -421.44  -384.43
XBADJ    LDE341        -335.75  -276.86  -212.94  -236.52  -252.92  -261.63
XBADJ    LDE341        -262.39  -255.18  -240.22  -217.96  -189.07     0.00

XBADJ    LDE342        -147.34  -138.13  -124.72  -107.53   -87.06   -63.95
XBADJ    LDE342         -38.90   -12.67    12.26   -58.68  -127.83  -193.10
XBADJ    LDE342        -252.50  -304.23  -346.71  -378.67  -399.11     0.00
XBADJ    LDE342        -440.11  -456.88  -459.78  -448.70  -423.99  -386.39
XBADJ    LDE342        -337.06  -277.49  -212.86  -235.74  -251.46  -259.53
XBADJ    LDE342        -259.72  -252.02  -236.66  -214.11  -185.06     0.00

XBADJ    LDE343        -126.82  -118.48  -106.54   -91.36   -73.41   -53.23
XBADJ    LDE343         -31.43    -8.68    12.65   -61.90  -134.57  -203.14
XBADJ    LDE343        -265.55  -319.89  -364.51  -398.05  -419.50     0.00
XBADJ    LDE343        -460.63  -476.53  -477.96  -464.86  -437.64  -397.12
XBADJ    LDE343        -344.53  -281.48  -213.25  -232.52  -244.72  -249.48
XBADJ    LDE343        -246.67  -236.36  -218.87  -194.73  -164.67     0.00

XBADJ    LDE344        -122.95  -114.79  -103.14   -88.36   -70.89   -51.27
XBADJ    LDE344         -30.10    -8.01    12.64   -62.59  -135.92  -205.12
XBADJ    LDE344        -268.09  -322.91  -367.92  -401.75  -423.37     0.00
XBADJ    LDE344        -464.50  -480.22  -481.36  -467.86  -440.16  -399.07
XBADJ    LDE344        -345.87  -282.15  -213.24  -231.82  -243.37  -247.51
XBADJ    LDE344        -244.14  -233.34  -215.46  -191.03  -160.80     0.00

XBADJ    LDE345        -118.96  -111.00   -99.67   -85.31   -68.35   -49.32
XBADJ    LDE345         -28.79    -7.39    12.55   -63.38  -137.39  -207.23
XBADJ    LDE345        -270.76  -326.07  -371.48  -405.59  -427.38     0.00
XBADJ    LDE345        -468.48  -484.01  -484.83  -470.92  -442.70  -401.03
XBADJ    LDE345        -347.17  -282.77  -213.15  -231.03  -241.89  -245.40
XBADJ    LDE345        -241.46  -230.18  -211.90  -187.19  -156.79     0.00

XBADJ    LDE346        -115.08  -107.28   -96.23   -82.26   -65.78   -47.31
XBADJ    LDE346         -27.40    -6.66    12.60   -64.02  -138.69  -209.15
XBADJ    LDE346        -273.26  -329.06  -374.86  -409.28  -431.26     0.00
XBADJ    LDE346        -472.37  -487.73  -488.26  -473.97  -445.27  -403.04
XBADJ    LDE346        -348.56  -283.50  -213.20  -230.40  -240.59  -243.48
XBADJ    LDE346        -238.96  -227.19  -208.51  -183.50  -152.91     0.00
```

XBADJ	LDE347	-111.49	-103.89	-93.15	-79.57	-63.57	-45.64
XBADJ	LDE347	-26.33	-6.21	12.40	-64.86	-140.14	-211.17
XBADJ	LDE347	-275.78	-332.01	-378.15	-412.80	-434.91	0.00
XBADJ	LDE347	-475.96	-491.12	-491.35	-476.66	-447.48	-404.71
XBADJ	LDE347	-349.64	-283.94	-213.00	-229.56	-239.14	-241.46
XBADJ	LDE347	-236.45	-224.24	-205.23	-179.98	-149.26	0.00
XBADJ	LDE348	-108.12	-100.69	-90.21	-76.98	-61.42	-43.99
XBADJ	LDE348	-25.22	-5.69	12.33	-65.52	-141.38	-212.94
XBADJ	LDE348	-278.04	-334.68	-381.16	-416.05	-438.30	0.00
XBADJ	LDE348	-479.33	-494.32	-494.29	-479.24	-449.63	-406.36
XBADJ	LDE348	-350.74	-284.47	-212.93	-228.90	-237.91	-239.69
XBADJ	LDE348	-234.19	-221.57	-202.22	-176.73	-145.86	0.00
XBADJ	LDE349	-99.26	-92.21	-82.36	-70.00	-55.52	-39.36
XBADJ	LDE349	-21.99	-3.96	12.50	-66.91	-144.29	-217.28
XBADJ	LDE349	-283.67	-341.44	-388.84	-424.42	-447.11	0.00
XBADJ	LDE349	-488.19	-502.80	-502.14	-486.22	-455.53	-410.99
XBADJ	LDE349	-353.97	-286.19	-213.10	-227.51	-235.00	-235.35
XBADJ	LDE349	-228.55	-214.81	-194.54	-168.36	-137.06	0.00
XBADJ	LDE350	-95.39	-88.52	-78.96	-67.00	-53.00	-37.40
XBADJ	LDE350	-20.66	-3.29	12.49	-67.60	-145.64	-219.25
XBADJ	LDE350	-286.20	-344.46	-392.25	-428.12	-450.98	0.00
XBADJ	LDE350	-492.06	-506.49	-505.54	-489.22	-458.05	-412.95
XBADJ	LDE350	-355.31	-286.87	-213.09	-226.81	-233.64	-233.38
XBADJ	LDE350	-226.02	-211.79	-191.13	-164.66	-133.19	0.00
XBADJ	LDE351	-91.40	-84.73	-75.48	-63.94	-50.46	-35.44
XBADJ	LDE351	-19.34	-2.66	12.41	-68.39	-147.10	-221.35
XBADJ	LDE351	-288.88	-347.62	-395.80	-431.96	-454.99	0.00
XBADJ	LDE351	-496.04	-510.28	-509.02	-492.28	-460.59	-414.91
XBADJ	LDE351	-356.62	-287.49	-213.01	-226.03	-232.18	-231.28
XBADJ	LDE351	-223.35	-208.63	-187.57	-160.82	-129.18	0.00
XBADJ	LDE352	-87.52	-81.01	-72.05	-60.90	-47.89	-33.43
XBADJ	LDE352	-17.96	-1.94	12.45	-69.03	-148.41	-223.29
XBADJ	LDE352	-291.38	-350.61	-399.20	-435.65	-458.87	0.00
XBADJ	LDE352	-499.93	-514.00	-512.45	-495.33	-463.16	-416.91
XBADJ	LDE352	-358.00	-288.22	-213.05	-225.38	-230.87	-229.34
XBADJ	LDE352	-220.84	-205.64	-184.18	-157.13	-125.30	0.00
XBADJ	LDE353	-83.93	-77.62	-68.96	-58.21	-45.68	-31.77
XBADJ	LDE353	-16.89	-1.50	12.25	-69.87	-149.86	-225.30
XBADJ	LDE353	-293.90	-353.56	-402.48	-439.18	-462.52	0.00
XBADJ	LDE353	-503.52	-517.39	-515.53	-498.02	-465.37	-418.58
XBADJ	LDE353	-359.07	-288.66	-212.85	-224.55	-229.42	-227.33
XBADJ	LDE353	-218.33	-202.69	-180.89	-153.60	-121.64	0.00
XBADJ	LDE354	-80.56	-74.43	-66.03	-55.62	-43.53	-30.11
XBADJ	LDE354	-15.78	-0.97	12.18	-70.53	-151.10	-227.08
XBADJ	LDE354	-296.15	-356.23	-405.49	-442.42	-465.91	0.00
XBADJ	LDE354	-506.88	-520.59	-518.47	-500.60	-467.52	-420.24
XBADJ	LDE354	-360.18	-289.18	-212.78	-223.88	-228.18	-225.55
XBADJ	LDE354	-216.07	-200.02	-177.89	-150.36	-118.25	0.00
XBADJ	LDE355	-76.52	-70.54	-62.42	-52.40	-40.78	-27.93
XBADJ	LDE355	-14.23	-0.10	12.35	-71.07	-152.33	-228.96
XBADJ	LDE355	-298.64	-359.24	-408.93	-446.19	-469.89	0.00
XBADJ	LDE355	-510.92	-524.47	-522.08	-503.83	-470.27	-422.42
XBADJ	LDE355	-361.73	-290.06	-212.95	-223.34	-226.95	-223.67
XBADJ	LDE355	-213.58	-197.01	-174.45	-146.59	-114.28	0.00
XBADJ	LDE356	-69.02	-63.36	-55.77	-46.49	-35.79	-24.01
XBADJ	LDE356	-11.49	1.37	12.50	-72.24	-154.79	-232.63

XBADJ	LDE356	-303.40	-364.96	-415.43	-453.27	-477.34	0.00
XBADJ	LDE356	-518.42	-531.65	-528.73	-509.74	-475.26	-426.34
XBADJ	LDE356	-364.47	-291.52	-213.10	-222.17	-224.50	-220.00
XBADJ	LDE356	-208.82	-191.29	-167.95	-139.51	-106.83	0.00
XBADJ	LDE357	-65.14	-59.66	-52.36	-43.47	-33.26	-22.04
XBADJ	LDE357	-10.15	2.04	12.49	-72.94	-156.14	-234.61
XBADJ	LDE357	-305.94	-367.98	-418.84	-456.98	-481.22	0.00
XBADJ	LDE357	-522.30	-535.35	-532.13	-512.75	-477.79	-428.30
XBADJ	LDE357	-365.81	-292.20	-213.09	-221.48	-223.14	-218.02
XBADJ	LDE357	-206.28	-188.27	-164.53	-135.80	-102.95	0.00
XBADJ	LDE358	-61.16	-55.87	-48.89	-40.42	-30.72	-20.08
XBADJ	LDE358	-8.84	2.67	12.41	-73.72	-157.61	-236.71
XBADJ	LDE358	-308.62	-371.15	-422.40	-460.82	-485.24	0.00
XBADJ	LDE358	-526.28	-539.14	-535.61	-515.81	-480.33	-430.26
XBADJ	LDE358	-367.12	-292.82	-213.01	-220.70	-221.68	-215.92
XBADJ	LDE358	-203.61	-185.10	-160.98	-131.96	-98.93	0.00
XBADJ	LDE359	-51.44	-46.51	-40.17	-32.61	-24.05	-14.77
XBADJ	LDE359	-5.04	4.85	12.90	-74.93	-160.49	-241.17
XBADJ	LDE359	-314.53	-378.32	-430.62	-469.84	-494.78	0.00
XBADJ	LDE359	-536.00	-548.50	-544.33	-523.62	-487.00	-435.58
XBADJ	LDE359	-370.93	-295.01	-213.50	-219.48	-218.79	-211.46
XBADJ	LDE359	-197.70	-177.93	-152.75	-122.94	-89.39	0.00
XBADJ	LDE360	-528.87	-541.60	-537.87	-517.79	-481.99	-431.53
XBADJ	LDE360	-367.97	-293.22	-211.26	-218.37	-218.84	-212.67
XBADJ	LDE360	-200.03	-181.31	-157.09	-128.09	-95.20	0.00
XBADJ	LDE360	-58.57	-53.41	-46.63	-38.43	-29.07	-18.82
XBADJ	LDE360	-7.99	3.07	10.66	-76.05	-160.44	-239.96
XBADJ	LDE360	-312.19	-374.94	-426.29	-464.69	-488.97	0.00
XBADJ	LDE361	-525.01	-537.91	-534.47	-514.79	-479.47	-429.58
XBADJ	LDE361	-366.63	-292.55	-211.27	-219.06	-220.20	-214.64
XBADJ	LDE361	-202.56	-184.33	-160.50	-131.79	-99.07	0.00
XBADJ	LDE361	-62.44	-57.10	-50.03	-41.44	-31.58	-20.77
XBADJ	LDE361	-9.33	2.40	10.67	-75.35	-159.09	-237.99
XBADJ	LDE361	-309.66	-371.92	-422.88	-460.99	-485.10	0.00
XBADJ	LDE362	-521.02	-534.12	-531.00	-511.74	-476.93	-427.62
XBADJ	LDE362	-365.33	-291.94	-211.36	-219.85	-221.67	-216.75
XBADJ	LDE362	-205.24	-187.50	-164.06	-135.63	-103.09	0.00
XBADJ	LDE362	-66.42	-60.89	-53.50	-44.49	-34.12	-22.72
XBADJ	LDE362	-10.63	1.78	10.76	-74.56	-157.62	-235.88
XBADJ	LDE362	-306.98	-368.75	-419.32	-457.15	-481.08	0.00
XBADJ	LDE363	-511.26	-524.87	-522.53	-504.32	-470.78	-422.94
XBADJ	LDE363	-362.25	-290.55	-211.71	-221.93	-225.41	-222.04
XBADJ	LDE363	-211.92	-195.37	-172.88	-145.13	-112.98	0.00
XBADJ	LDE363	-76.19	-70.14	-61.97	-51.91	-40.27	-27.41
XBADJ	LDE363	-13.72	0.39	11.11	-72.48	-153.87	-230.59
XBADJ	LDE363	-300.30	-360.88	-410.50	-447.65	-471.19	0.00
XBADJ	LDE364	-507.38	-521.17	-519.12	-501.30	-468.25	-420.98
XBADJ	LDE364	-360.91	-289.87	-211.72	-222.63	-226.77	-224.02
XBADJ	LDE364	-214.46	-198.39	-176.29	-148.84	-116.86	0.00
XBADJ	LDE364	-80.07	-73.84	-65.37	-54.92	-42.80	-29.37
XBADJ	LDE364	-15.06	-0.28	11.12	-71.79	-152.52	-228.61
XBADJ	LDE364	-297.76	-357.86	-407.08	-443.94	-467.31	0.00
XBADJ	LDE365	-503.39	-517.38	-515.65	-498.25	-465.71	-419.02
XBADJ	LDE365	-359.59	-289.25	-211.80	-223.41	-228.23	-226.12
XBADJ	LDE365	-217.14	-201.55	-179.85	-152.68	-120.87	0.00
XBADJ	LDE365	-84.05	-77.63	-68.85	-57.98	-45.34	-31.33
XBADJ	LDE365	-16.37	-0.91	11.20	-71.01	-151.05	-226.51

XBADJ	LDE365	-295.09	-354.70	-403.53	-440.10	-463.30	0.00
XBADJ	LDE366	-499.51	-513.66	-512.21	-495.20	-463.14	-417.01
XBADJ	LDE366	-358.21	-288.52	-211.76	-224.05	-229.54	-228.05
XBADJ	LDE366	-219.64	-204.55	-183.24	-156.37	-124.74	0.00
XBADJ	LDE366	-87.94	-81.35	-72.28	-61.02	-47.91	-33.34
XBADJ	LDE366	-17.75	-1.63	11.16	-70.36	-149.74	-224.58
XBADJ	LDE366	-292.58	-351.70	-400.14	-436.41	-459.42	0.00
XBADJ	LDE367	-495.92	-510.27	-509.13	-492.51	-460.93	-415.34
XBADJ	LDE367	-357.14	-288.08	-211.96	-224.89	-230.99	-230.07
XBADJ	LDE367	-222.16	-207.49	-186.53	-159.90	-128.40	0.00
XBADJ	LDE367	-91.53	-84.74	-75.37	-63.71	-50.12	-35.00
XBADJ	LDE367	-18.83	-2.07	11.36	-69.52	-148.30	-222.56
XBADJ	LDE367	-290.07	-348.76	-396.85	-432.88	-455.77	0.00
XBADJ	LDE368	-492.56	-507.08	-506.20	-489.94	-458.79	-413.69
XBADJ	LDE368	-356.03	-287.56	-212.03	-225.55	-232.22	-231.84
XBADJ	LDE368	-224.41	-210.16	-189.53	-163.13	-131.78	0.00
XBADJ	LDE368	-94.88	-87.93	-78.30	-66.29	-52.27	-36.65
XBADJ	LDE368	-19.93	-2.60	11.43	-68.86	-147.06	-220.79
XBADJ	LDE368	-287.81	-346.09	-393.85	-429.65	-452.39	0.00
XBADJ	LDE369	-488.52	-503.20	-502.59	-486.71	-456.04	-411.51
XBADJ	LDE369	-354.48	-286.68	-211.86	-226.09	-233.46	-233.73
XBADJ	LDE369	-226.89	-213.17	-192.97	-166.90	-135.76	0.00
XBADJ	LDE369	-98.92	-91.81	-81.91	-69.52	-55.01	-38.84
XBADJ	LDE369	-21.48	-3.47	11.26	-68.32	-145.83	-218.90
XBADJ	LDE369	-285.33	-343.08	-390.41	-425.88	-448.41	0.00
XBADJ	LDE370	-480.65	-495.74	-495.77	-480.74	-451.09	-407.75
XBADJ	LDE370	-352.01	-285.58	-212.16	-227.79	-236.49	-238.01
XBADJ	LDE370	-232.30	-219.53	-200.09	-174.57	-143.74	0.00
XBADJ	LDE370	-106.80	-99.27	-88.73	-75.49	-59.96	-42.60
XBADJ	LDE370	-23.95	-4.58	11.56	-66.63	-142.79	-214.62
XBADJ	LDE370	-279.92	-336.72	-383.29	-418.21	-440.43	0.00
XBADJ	LDE371	-476.78	-492.05	-492.37	-477.73	-448.58	-405.79
XBADJ	LDE371	-350.68	-284.91	-212.17	-228.48	-237.85	-239.98
XBADJ	LDE371	-234.83	-222.54	-203.50	-178.26	-147.61	0.00
XBADJ	LDE371	-110.67	-102.96	-92.13	-78.49	-62.47	-44.56
XBADJ	LDE371	-25.29	-5.25	11.57	-65.94	-141.44	-212.65
XBADJ	LDE371	-277.39	-333.71	-379.88	-414.52	-436.56	0.00
XBADJ	LDE372	-472.79	-488.26	-488.89	-474.67	-446.03	-403.83
XBADJ	LDE372	-349.36	-284.28	-212.25	-229.26	-239.31	-242.08
XBADJ	LDE372	-237.50	-225.71	-207.05	-182.11	-151.63	0.00
XBADJ	LDE372	-114.65	-106.75	-95.60	-81.55	-65.02	-46.52
XBADJ	LDE372	-26.60	-5.87	11.65	-65.15	-139.98	-210.55
XBADJ	LDE372	-274.72	-330.54	-376.33	-410.67	-432.54	0.00
XBADJ	LDE373	-468.91	-484.55	-485.46	-471.63	-443.46	-401.83
XBADJ	LDE373	-347.98	-283.56	-212.21	-229.91	-240.62	-244.02
XBADJ	LDE373	-240.01	-228.70	-210.44	-185.79	-155.50	0.00
XBADJ	LDE373	-118.54	-110.46	-99.03	-84.60	-67.59	-48.52
XBADJ	LDE373	-27.99	-6.60	11.61	-64.51	-138.67	-208.61
XBADJ	LDE373	-272.22	-327.55	-372.93	-406.99	-428.67	0.00
XBADJ	LDE374	-465.32	-481.16	-482.38	-468.94	-441.25	-400.16
XBADJ	LDE374	-346.91	-283.11	-212.41	-230.74	-242.07	-246.03
XBADJ	LDE374	-242.52	-231.65	-213.73	-189.32	-159.16	0.00
XBADJ	LDE374	-122.13	-113.85	-102.12	-87.29	-69.80	-50.19
XBADJ	LDE374	-29.06	-7.04	11.81	-63.67	-137.22	-206.60
XBADJ	LDE374	-269.70	-324.60	-369.65	-403.46	-425.01	0.00
XBADJ	LDE375	-461.95	-477.96	-479.44	-466.36	-439.10	-398.50

XBADJ	LDE375	-345.80	-282.59	-212.48	-231.41	-243.30	-247.81
XBADJ	LDE375	-244.78	-234.32	-216.74	-192.57	-162.55	0.00
XBADJ	LDE375	-125.49	-117.05	-105.06	-89.87	-71.95	-51.84
XBADJ	LDE375	-30.16	-7.57	11.88	-63.01	-135.98	-204.82
XBADJ	LDE375	-267.44	-321.93	-366.64	-400.21	-421.62	0.00
XBADJ	LDE376	-440.65	-457.55	-460.54	-449.55	-424.89	-387.32
XBADJ	LDE376	-337.99	-278.38	-212.01	-234.69	-250.23	-258.18
XBADJ	LDE376	-258.27	-250.53	-235.16	-212.66	-183.69	0.00
XBADJ	LDE376	-146.80	-137.46	-123.95	-106.68	-86.16	-63.03
XBADJ	LDE376	-37.98	-11.77	11.41	-59.73	-129.05	-194.45
XBADJ	LDE376	-253.95	-305.73	-348.21	-380.12	-400.48	0.00
XBADJ	LDE377	-436.78	-453.86	-457.14	-446.54	-422.37	-385.37
XBADJ	LDE377	-336.65	-277.71	-212.02	-235.38	-251.59	-260.15
XBADJ	LDE377	-260.81	-253.54	-238.57	-216.35	-187.56	0.00
XBADJ	LDE377	-150.67	-141.15	-127.35	-109.68	-88.68	-64.98
XBADJ	LDE377	-39.31	-12.44	11.42	-59.04	-127.70	-192.48
XBADJ	LDE377	-251.41	-302.71	-344.81	-376.43	-396.61	0.00
XBADJ	LDE378	-432.79	-450.07	-453.67	-443.48	-419.82	-383.41
XBADJ	LDE378	-335.34	-277.08	-212.10	-236.16	-253.05	-262.25
XBADJ	LDE378	-263.48	-256.70	-242.13	-220.20	-191.57	0.00
XBADJ	LDE378	-154.65	-144.94	-130.83	-112.74	-91.23	-66.94
XBADJ	LDE378	-40.62	-13.07	11.50	-58.25	-126.23	-190.38
XBADJ	LDE378	-248.74	-299.55	-341.25	-372.58	-392.60	0.00
XBADJ	LDE379	-425.46	-443.21	-447.50	-438.19	-415.56	-380.31
XBADJ	LDE379	-333.50	-276.56	-212.91	-238.28	-256.41	-266.75
XBADJ	LDE379	-268.98	-263.04	-249.11	-227.61	-199.19	0.00
XBADJ	LDE379	-161.98	-151.80	-137.00	-118.04	-95.49	-70.04
XBADJ	LDE379	-42.46	-13.59	12.31	-56.14	-122.88	-185.88
XBADJ	LDE379	-243.24	-293.21	-334.27	-365.17	-384.98	0.00
XBADJ	LDE380	-421.59	-439.52	-444.10	-435.18	-413.05	-378.36
XBADJ	LDE380	-332.17	-275.89	-212.92	-238.97	-257.76	-268.72
XBADJ	LDE380	-271.51	-266.06	-252.52	-231.30	-203.06	0.00
XBADJ	LDE380	-165.85	-155.49	-140.40	-121.04	-98.01	-71.99
XBADJ	LDE380	-43.79	-14.26	12.32	-55.44	-121.52	-183.91
XBADJ	LDE380	-240.71	-290.19	-330.86	-361.48	-381.11	0.00
XBADJ	LDE381	-417.61	-435.74	-440.62	-432.13	-410.50	-376.39
XBADJ	LDE381	-330.86	-275.27	-213.00	-239.75	-259.22	-270.82
XBADJ	LDE381	-274.18	-269.22	-256.07	-235.14	-207.07	0.00
XBADJ	LDE381	-169.84	-159.27	-143.87	-124.10	-100.55	-73.95
XBADJ	LDE381	-45.11	-14.89	12.40	-54.66	-120.06	-181.81
XBADJ	LDE381	-238.04	-287.03	-327.31	-357.63	-377.10	0.00
XBADJ	LDE382	-413.72	-432.02	-437.19	-429.08	-407.93	-374.39
XBADJ	LDE382	-329.47	-274.54	-212.96	-240.40	-260.53	-272.75
XBADJ	LDE382	-276.69	-272.21	-259.46	-238.83	-210.95	0.00
XBADJ	LDE382	-173.72	-162.99	-147.30	-127.14	-103.12	-75.96
XBADJ	LDE382	-46.49	-15.61	12.36	-54.02	-118.75	-179.88
XBADJ	LDE382	-235.54	-284.04	-323.91	-353.95	-373.22	0.00
XBADJ	LDE383	-410.13	-428.63	-434.11	-426.39	-405.72	-372.72
XBADJ	LDE383	-328.40	-274.10	-213.16	-241.24	-261.98	-274.77
XBADJ	LDE383	-279.20	-275.16	-262.75	-242.36	-214.61	0.00
XBADJ	LDE383	-177.31	-166.38	-150.39	-129.83	-105.33	-77.63
XBADJ	LDE383	-47.56	-16.06	12.56	-53.18	-117.30	-177.86
XBADJ	LDE383	-233.02	-281.09	-320.63	-350.42	-369.56	0.00
XBADJ	LDE384	-406.77	-425.43	-431.17	-423.81	-403.57	-371.07
XBADJ	LDE384	-327.29	-273.57	-213.23	-241.90	-263.22	-276.54
XBADJ	LDE384	-281.46	-277.83	-265.76	-245.61	-218.00	0.00
XBADJ	LDE384	-180.68	-169.58	-153.33	-132.42	-107.48	-79.28

XBADJ	LDE384	-48.67	-16.58	12.63	-52.52	-116.06	-176.09
XBADJ	LDE384	-230.76	-278.42	-317.62	-347.17	-366.17	0.00
XBADJ	LDE385	-402.73	-421.55	-427.56	-420.58	-400.82	-368.89
XBADJ	LDE385	-325.74	-272.70	-213.06	-242.44	-264.45	-278.43
XBADJ	LDE385	-283.95	-280.84	-269.20	-249.37	-221.97	0.00
XBADJ	LDE385	-184.72	-173.46	-156.94	-135.64	-110.23	-81.46
XBADJ	LDE385	-50.22	-17.46	12.46	-51.98	-114.83	-174.20
XBADJ	LDE385	-228.27	-275.41	-314.18	-343.41	-362.20	0.00
XBADJ	LDE386	-394.78	-413.94	-420.52	-414.33	-395.54	-364.74
XBADJ	LDE386	-322.85	-271.15	-212.91	-243.69	-267.06	-282.32
XBADJ	LDE386	-289.00	-286.90	-276.08	-256.88	-229.87	0.00
XBADJ	LDE386	-192.66	-181.07	-163.97	-141.90	-115.51	-85.61
XBADJ	LDE386	-53.11	-19.00	12.31	-50.73	-112.22	-170.31
XBADJ	LDE386	-223.22	-269.35	-307.29	-335.90	-354.30	0.00
XBADJ	LDE387	-390.92	-410.25	-417.12	-411.32	-393.02	-362.78
XBADJ	LDE387	-321.52	-270.48	-212.92	-244.38	-268.41	-284.29
XBADJ	LDE387	-291.54	-289.92	-279.49	-260.57	-233.74	0.00
XBADJ	LDE387	-196.53	-184.76	-167.37	-144.90	-118.03	-87.57
XBADJ	LDE387	-54.45	-19.67	12.32	-50.04	-110.87	-168.34
XBADJ	LDE387	-220.69	-266.33	-303.89	-332.21	-350.43	0.00
XBADJ	LDE388	-386.92	-406.46	-413.64	-408.26	-390.47	-360.81
XBADJ	LDE388	-320.20	-269.85	-213.00	-245.17	-269.88	-286.40
XBADJ	LDE388	-294.21	-293.09	-283.06	-264.43	-237.76	0.00
XBADJ	LDE388	-200.52	-188.56	-170.86	-147.97	-120.58	-89.53
XBADJ	LDE388	-55.76	-20.30	12.40	-49.25	-109.40	-166.23
XBADJ	LDE388	-218.01	-263.16	-300.32	-328.35	-346.41	0.00
XBADJ	LDE389	-383.03	-402.74	-410.21	-405.21	-387.90	-358.81
XBADJ	LDE389	-318.81	-269.13	-212.96	-245.81	-271.19	-288.33
XBADJ	LDE389	-296.71	-296.08	-286.45	-268.11	-241.63	0.00
XBADJ	LDE389	-204.41	-192.27	-174.29	-151.01	-123.15	-91.54
XBADJ	LDE389	-57.15	-21.02	12.36	-48.60	-108.09	-164.30
XBADJ	LDE389	-215.51	-260.17	-296.93	-324.67	-342.54	0.00
XBADJ	LDE390	-379.45	-399.36	-407.13	-402.53	-385.70	-357.15
XBADJ	LDE390	-317.75	-268.69	-213.16	-246.64	-272.64	-290.34
XBADJ	LDE390	-299.23	-299.02	-289.73	-271.63	-245.28	0.00
XBADJ	LDE390	-207.99	-195.65	-177.37	-153.70	-125.35	-93.20
XBADJ	LDE390	-58.22	-21.46	12.56	-47.77	-106.65	-162.29
XBADJ	LDE390	-213.00	-257.23	-293.65	-321.15	-338.89	0.00
XBADJ	LDE391	-376.09	-396.16	-404.19	-399.95	-383.55	-355.49
XBADJ	LDE391	-316.64	-268.16	-213.23	-247.31	-273.87	-292.12
XBADJ	LDE391	-301.49	-301.69	-292.73	-274.88	-248.67	0.00
XBADJ	LDE391	-211.36	-198.85	-180.30	-156.28	-127.50	-94.85
XBADJ	LDE391	-59.32	-21.99	12.63	-47.11	-105.41	-160.51
XBADJ	LDE391	-210.74	-254.56	-290.65	-317.90	-335.50	0.00
XBADJ	LDE392	-372.05	-392.28	-400.58	-396.72	-380.80	-353.31
XBADJ	LDE392	-315.09	-267.29	-213.06	-247.85	-275.11	-294.01
XBADJ	LDE392	-303.97	-304.70	-296.17	-278.64	-252.65	0.00
XBADJ	LDE392	-215.39	-202.73	-183.91	-159.50	-130.25	-97.04
XBADJ	LDE392	-60.88	-22.87	12.46	-46.57	-104.18	-158.62
XBADJ	LDE392	-208.25	-251.55	-287.21	-314.13	-331.52	0.00
XBADJ	LDE393	-363.71	-384.34	-393.30	-390.30	-375.45	-349.19
XBADJ	LDE393	-312.32	-265.96	-213.21	-249.47	-278.15	-298.39
XBADJ	LDE393	-309.55	-311.31	-303.61	-286.68	-261.05	0.00
XBADJ	LDE393	-223.74	-210.67	-191.20	-165.92	-135.60	-101.16
XBADJ	LDE393	-63.64	-24.19	12.61	-44.94	-101.13	-154.24
XBADJ	LDE393	-202.67	-244.94	-279.77	-306.10	-323.12	0.00

XBADJ	LDE394	-359.84	-380.65	-389.90	-387.30	-372.93	-347.24
XBADJ	LDE394	-310.99	-265.29	-213.22	-250.16	-279.51	-300.36
XBADJ	LDE394	-312.08	-314.33	-307.02	-290.38	-264.92	0.00
XBADJ	LDE394	-227.61	-214.36	-194.60	-168.92	-138.12	-103.11
XBADJ	LDE394	-64.98	-24.87	12.62	-44.25	-99.78	-152.27
XBADJ	LDE394	-200.14	-241.93	-276.36	-302.40	-319.25	0.00
XBADJ	LDE395	-355.85	-376.86	-386.42	-384.24	-370.39	-345.27
XBADJ	LDE395	-309.67	-264.66	-213.30	-250.95	-280.97	-302.46
XBADJ	LDE395	-314.75	-317.49	-310.57	-294.22	-268.93	0.00
XBADJ	LDE395	-231.59	-218.15	-198.07	-171.98	-140.67	-105.07
XBADJ	LDE395	-66.29	-25.49	12.70	-43.47	-98.31	-150.17
XBADJ	LDE395	-197.47	-238.76	-272.80	-298.56	-315.24	0.00
XBADJ	LDE396	-351.97	-373.15	-382.99	-381.20	-367.82	-343.27
XBADJ	LDE396	-308.29	-263.94	-213.26	-251.59	-282.28	-304.39
XBADJ	LDE396	-317.26	-320.48	-313.97	-297.91	-272.80	0.00
XBADJ	LDE396	-235.48	-221.86	-201.51	-175.03	-143.23	-107.08
XBADJ	LDE396	-67.68	-26.22	12.66	-42.82	-97.00	-148.24
XBADJ	LDE396	-194.97	-235.77	-269.41	-294.87	-311.36	0.00
XBADJ	LDE397	-348.38	-369.76	-379.90	-378.51	-365.61	-341.60
XBADJ	LDE397	-307.22	-263.50	-213.46	-252.43	-283.73	-306.41
XBADJ	LDE397	-319.78	-323.43	-317.25	-301.44	-276.46	0.00
XBADJ	LDE397	-239.07	-225.25	-204.59	-177.72	-145.44	-108.75
XBADJ	LDE397	-68.75	-26.66	12.86	-41.99	-95.56	-146.22
XBADJ	LDE397	-192.45	-232.82	-266.13	-291.34	-307.71	0.00
XBADJ	LDE398	-345.01	-366.56	-376.97	-375.92	-363.46	-339.95
XBADJ	LDE398	-306.11	-262.97	-213.53	-253.09	-284.97	-308.18
XBADJ	LDE398	-322.03	-326.10	-320.26	-304.68	-279.85	0.00
XBADJ	LDE398	-242.43	-228.45	-207.53	-180.30	-147.59	-110.40
XBADJ	LDE398	-69.85	-27.18	12.93	-41.32	-94.32	-144.45
XBADJ	LDE398	-190.19	-230.15	-263.12	-288.09	-304.32	0.00
XBADJ	LDE399	-340.98	-362.69	-373.37	-372.71	-360.72	-337.77
XBADJ	LDE399	-304.56	-262.10	-213.36	-253.63	-286.20	-310.07
XBADJ	LDE399	-324.51	-329.10	-323.69	-308.44	-283.82	0.00
XBADJ	LDE399	-246.46	-232.33	-211.13	-183.52	-150.33	-112.58
XBADJ	LDE399	-71.40	-28.06	12.76	-40.78	-93.09	-142.56
XBADJ	LDE399	-187.71	-227.15	-259.69	-284.34	-300.35	0.00
XBADJ	LDE400	-326.61	-348.86	-360.52	-361.22	-350.94	-330.01
XBADJ	LDE400	-299.04	-258.99	-212.76	-255.56	-290.59	-316.79
XBADJ	LDE400	-333.37	-339.81	-335.94	-321.85	-297.99	0.00
XBADJ	LDE400	-260.84	-246.15	-223.98	-195.00	-160.11	-120.34
XBADJ	LDE400	-76.92	-31.16	12.16	-38.86	-88.70	-135.84
XBADJ	LDE400	-178.85	-216.44	-247.44	-270.93	-286.18	0.00
XBADJ	LDE401	-301.36	-324.80	-338.37	-341.66	-334.57	-317.31
XBADJ	LDE401	-290.41	-254.68	-212.91	-260.16	-299.51	-329.75
XBADJ	LDE401	-349.98	-359.57	-358.23	-346.02	-323.28	0.00
XBADJ	LDE401	-286.08	-270.21	-246.13	-214.56	-176.48	-133.04
XBADJ	LDE401	-85.56	-35.47	12.31	-34.26	-79.78	-122.88
XBADJ	LDE401	-162.25	-196.68	-225.14	-246.76	-260.88	0.00
XBADJ	LDE402	-288.02	-312.09	-326.69	-331.35	-325.95	-310.65
XBADJ	LDE402	-285.90	-252.47	-213.06	-262.67	-304.29	-336.67
XBADJ	LDE402	-358.82	-370.07	-370.07	-358.83	-336.68	0.00
XBADJ	LDE402	-299.43	-282.92	-257.81	-224.87	-185.10	-139.70
XBADJ	LDE402	-90.06	-37.68	12.46	-31.75	-74.99	-115.96
XBADJ	LDE402	-153.40	-186.18	-213.31	-233.95	-247.49	0.00
XBADJ	LDE403	-284.14	-308.39	-323.28	-328.34	-323.43	-308.69
XBADJ	LDE403	-284.56	-251.80	-213.07	-263.36	-305.65	-338.65
XBADJ	LDE403	-361.36	-373.09	-373.49	-362.53	-340.57	0.00

XBADJ	LDE403	-303.31	-286.62	-261.22	-227.88	-187.62	-141.66
XBADJ	LDE403	-91.40	-38.36	12.47	-31.06	-73.64	-113.98
XBADJ	LDE403	-150.86	-183.16	-209.89	-230.24	-243.60	0.00
XBADJ	LDE404	-280.15	-304.61	-319.80	-325.28	-320.88	-306.72
XBADJ	LDE404	-283.25	-251.17	-213.15	-264.14	-307.11	-340.75
XBADJ	LDE404	-364.03	-376.25	-377.04	-366.38	-344.58	0.00
XBADJ	LDE404	-307.29	-290.40	-264.69	-230.94	-190.17	-143.62
XBADJ	LDE404	-92.71	-38.98	12.55	-30.27	-72.17	-111.88
XBADJ	LDE404	-148.19	-180.00	-206.33	-226.40	-239.59	0.00
XBADJ	LDE405	-276.27	-300.89	-316.37	-322.24	-318.32	-304.72
XBADJ	LDE405	-281.87	-250.45	-213.11	-264.79	-308.42	-342.68
XBADJ	LDE405	-366.53	-379.25	-380.44	-370.07	-348.45	0.00
XBADJ	LDE405	-311.18	-294.12	-268.13	-233.99	-192.74	-145.63
XBADJ	LDE405	-94.10	-39.71	12.51	-29.63	-70.86	-109.95
XBADJ	LDE405	-145.69	-177.00	-202.94	-222.71	-235.72	0.00
XBADJ	LDE406	-272.68	-297.50	-313.28	-319.55	-316.10	-303.05
XBADJ	LDE406	-280.80	-250.01	-213.31	-265.62	-309.87	-344.70
XBADJ	LDE406	-369.05	-382.19	-383.72	-373.59	-352.11	0.00
XBADJ	LDE406	-314.77	-297.51	-271.21	-236.68	-194.95	-147.30
XBADJ	LDE406	-95.17	-40.15	12.71	-28.79	-69.42	-107.93
XBADJ	LDE406	-143.17	-174.06	-199.66	-219.19	-232.06	0.00
XBADJ	LDE407	-269.31	-294.30	-310.35	-316.97	-313.95	-301.40
XBADJ	LDE407	-279.69	-249.48	-213.38	-266.29	-311.11	-346.47
XBADJ	LDE407	-371.31	-384.87	-386.73	-376.84	-355.50	0.00
XBADJ	LDE407	-318.13	-300.71	-274.15	-239.26	-197.10	-148.95
XBADJ	LDE407	-96.28	-40.68	12.78	-28.13	-68.18	-106.16
XBADJ	LDE407	-140.91	-171.38	-196.65	-215.94	-228.67	0.00
XBADJ	LDE408	-265.28	-290.43	-306.75	-313.75	-311.21	-299.22
XBADJ	LDE408	-278.14	-248.61	-213.21	-266.83	-312.34	-348.36
XBADJ	LDE408	-373.79	-387.87	-390.16	-380.60	-359.47	0.00
XBADJ	LDE408	-322.16	-304.58	-277.75	-242.48	-199.84	-151.13
XBADJ	LDE408	-97.82	-41.55	12.61	-27.59	-66.95	-104.27
XBADJ	LDE408	-138.43	-168.38	-193.22	-212.18	-224.70	0.00
XBADJ	LDE409	-256.91	-282.44	-299.39	-307.23	-305.75	-294.97
XBADJ	LDE409	-275.23	-247.13	-213.21	-268.30	-315.24	-352.61
XBADJ	LDE409	-379.25	-394.38	-397.52	-388.58	-367.84	0.00
XBADJ	LDE409	-330.53	-312.57	-285.11	-248.99	-205.30	-155.38
XBADJ	LDE409	-100.73	-43.02	12.61	-26.11	-64.04	-100.02
XBADJ	LDE409	-132.97	-161.87	-185.86	-204.20	-216.33	0.00
XBADJ	LDE410	-253.04	-278.75	-295.99	-304.23	-303.23	-293.02
XBADJ	LDE410	-273.90	-246.46	-213.22	-269.00	-316.60	-354.58
XBADJ	LDE410	-381.79	-397.40	-400.93	-392.28	-371.71	0.00
XBADJ	LDE410	-334.40	-316.26	-288.51	-251.99	-207.82	-157.33
XBADJ	LDE410	-102.07	-43.70	12.62	-25.42	-62.69	-98.05
XBADJ	LDE410	-130.43	-158.86	-182.45	-200.50	-212.46	0.00
XBADJ	LDE411	-249.06	-274.96	-292.51	-301.17	-300.68	-291.05
XBADJ	LDE411	-272.58	-245.83	-213.30	-269.78	-318.06	-356.68
XBADJ	LDE411	-384.46	-400.56	-404.48	-396.12	-375.72	0.00
XBADJ	LDE411	-338.38	-320.05	-291.99	-255.05	-210.37	-159.29
XBADJ	LDE411	-103.38	-44.32	12.70	-24.64	-61.22	-95.95
XBADJ	LDE411	-127.76	-155.69	-178.89	-196.66	-208.45	0.00
XBADJ	LDE412	-245.17	-271.25	-289.08	-298.13	-298.12	-289.05
XBADJ	LDE412	-271.20	-245.11	-213.26	-270.42	-319.37	-358.61
XBADJ	LDE412	-386.96	-403.55	-407.88	-399.81	-379.60	0.00
XBADJ	LDE412	-342.27	-323.76	-295.42	-258.10	-212.93	-161.30
XBADJ	LDE412	-104.76	-45.05	12.66	-23.99	-59.91	-94.02
XBADJ	LDE412	-125.26	-152.70	-175.50	-192.97	-204.57	0.00

XBADJ	LDE413	-241.58	-267.86	-285.99	-295.44	-295.91	-287.38
XBADJ	LDE413	-270.13	-244.67	-213.46	-271.26	-320.82	-360.63
XBADJ	LDE413	-389.48	-406.50	-411.16	-403.34	-383.26	0.00
XBADJ	LDE413	-345.86	-327.15	-298.50	-260.79	-215.14	-162.97
XBADJ	LDE413	-105.83	-45.49	12.86	-23.16	-58.47	-92.00
XBADJ	LDE413	-122.74	-149.75	-172.21	-189.44	-200.91	0.00
XBADJ	LDE414	-238.22	-264.66	-283.06	-292.85	-293.75	-285.73
XBADJ	LDE414	-269.02	-244.14	-213.53	-271.92	-322.06	-362.40
XBADJ	LDE414	-391.74	-409.17	-414.17	-406.58	-386.65	0.00
XBADJ	LDE414	-349.23	-330.35	-301.44	-263.37	-217.30	-164.62
XBADJ	LDE414	-106.94	-46.02	12.93	-22.49	-57.23	-90.23
XBADJ	LDE414	-120.48	-147.08	-169.21	-186.19	-197.52	0.00
XBADJ	LDE415	-234.18	-260.78	-279.45	-289.63	-291.01	-283.55
XBADJ	LDE415	-267.47	-243.27	-213.36	-272.46	-323.29	-364.29
XBADJ	LDE415	-394.22	-412.18	-417.61	-410.35	-390.62	0.00
XBADJ	LDE415	-353.26	-334.24	-305.05	-266.60	-220.04	-166.80
XBADJ	LDE415	-108.49	-46.89	12.76	-21.95	-56.00	-88.34
XBADJ	LDE415	-118.00	-144.07	-165.77	-182.43	-193.54	0.00
XBADJ	LDE416	-225.43	-252.48	-271.85	-282.97	-285.49	-279.34
XBADJ	LDE416	-264.69	-242.01	-213.66	-274.31	-326.63	-369.02
XBADJ	LDE416	-400.20	-419.22	-425.50	-418.85	-399.48	0.00
XBADJ	LDE416	-362.02	-342.53	-312.64	-273.25	-225.56	-171.01
XBADJ	LDE416	-111.27	-48.15	13.06	-20.10	-52.66	-83.61
XBADJ	LDE416	-112.02	-137.03	-157.88	-173.92	-184.69	0.00
XBADJ	LDE417	-221.55	-248.78	-268.45	-279.96	-282.97	-277.38
XBADJ	LDE417	-263.36	-241.33	-213.67	-275.01	-327.98	-371.00
XBADJ	LDE417	-402.74	-422.24	-428.92	-422.56	-403.36	0.00
XBADJ	LDE417	-365.89	-346.23	-316.05	-276.26	-228.08	-172.97
XBADJ	LDE417	-112.61	-48.82	13.07	-19.41	-51.30	-81.63
XBADJ	LDE417	-109.48	-134.01	-154.46	-170.22	-180.81	0.00
XBADJ	LDE418	-217.57	-244.99	-264.97	-276.90	-280.42	-275.41
XBADJ	LDE418	-262.04	-240.71	-213.75	-275.79	-329.45	-373.10
XBADJ	LDE418	-405.41	-425.41	-432.47	-426.40	-407.38	0.00
XBADJ	LDE418	-369.88	-350.02	-319.53	-279.32	-230.63	-174.93
XBADJ	LDE418	-113.92	-49.45	13.15	-18.63	-49.84	-79.53
XBADJ	LDE418	-106.81	-130.84	-150.90	-166.38	-176.79	0.00
XBADJ	LDE419	-213.68	-241.27	-261.54	-273.86	-277.85	-273.41
XBADJ	LDE419	-260.66	-239.98	-213.71	-276.43	-330.76	-375.03
XBADJ	LDE419	-407.91	-428.40	-435.87	-430.09	-411.25	0.00
XBADJ	LDE419	-373.77	-353.74	-322.96	-282.37	-233.20	-176.94
XBADJ	LDE419	-115.31	-50.17	13.11	-17.98	-48.53	-77.60
XBADJ	LDE419	-104.31	-127.85	-147.51	-162.69	-172.92	0.00
XBADJ	LDE420	-210.09	-237.88	-258.45	-271.17	-275.64	-271.74
XBADJ	LDE420	-259.59	-239.54	-213.91	-277.27	-332.21	-377.05
XBADJ	LDE420	-410.43	-431.35	-439.15	-433.62	-414.91	0.00
XBADJ	LDE420	-377.36	-357.13	-326.04	-285.06	-235.41	-178.61
XBADJ	LDE420	-116.38	-50.61	13.31	-17.15	-47.08	-75.58
XBADJ	LDE420	-101.79	-124.90	-144.22	-159.16	-169.26	0.00
XBADJ	LDE421	-206.73	-234.70	-255.53	-268.59	-273.50	-270.09
XBADJ	LDE421	-258.48	-239.02	-213.98	-277.93	-333.44	-378.82
XBADJ	LDE421	-412.68	-434.01	-442.15	-436.86	-418.29	0.00
XBADJ	LDE421	-380.71	-360.32	-328.97	-287.63	-237.55	-180.26
XBADJ	LDE421	-117.48	-51.14	13.38	-16.48	-45.84	-73.81
XBADJ	LDE421	-99.54	-122.24	-141.23	-155.92	-165.88	0.00
XBADJ	LDE422	-202.70	-230.81	-251.92	-265.37	-270.75	-267.91
XBADJ	LDE422	-256.93	-238.14	-213.81	-278.47	-334.67	-380.71

XBADJ	LDE422	-415.17	-437.02	-445.59	-440.62	-422.27	0.00
XBADJ	LDE422	-384.75	-364.20	-332.58	-290.86	-240.30	-182.44
XBADJ	LDE422	-119.03	-52.01	13.21	-15.94	-44.61	-71.92
XBADJ	LDE422	-97.05	-119.23	-137.79	-152.16	-161.90	0.00
XBADJ	LDE423	-195.53	-224.00	-245.67	-259.87	-266.17	-264.39
XBADJ	LDE423	-254.57	-237.02	-213.96	-279.89	-337.31	-384.48
XBADJ	LDE423	-419.98	-442.71	-451.99	-447.53	-429.48	0.00
XBADJ	LDE423	-391.91	-371.01	-338.83	-296.35	-244.88	-185.96
XBADJ	LDE423	-121.39	-53.13	13.36	-14.53	-41.97	-68.14
XBADJ	LDE423	-92.25	-113.54	-131.39	-145.25	-154.69	0.00
XBADJ	LDE424	-191.66	-220.31	-242.27	-256.87	-263.66	-262.43
XBADJ	LDE424	-253.24	-236.35	-213.97	-280.58	-338.66	-386.46
XBADJ	LDE424	-422.51	-445.72	-455.40	-451.23	-433.35	0.00
XBADJ	LDE424	-395.78	-374.70	-342.23	-299.36	-247.39	-187.91
XBADJ	LDE424	-122.72	-53.80	13.37	-13.84	-40.62	-66.17
XBADJ	LDE424	-89.71	-110.53	-127.98	-141.55	-150.82	0.00
XBADJ	LDE425	-187.68	-216.53	-238.79	-253.81	-261.11	-260.47
XBADJ	LDE425	-251.93	-235.72	-214.05	-281.36	-340.13	-388.56
XBADJ	LDE425	-425.18	-448.89	-458.95	-455.07	-437.37	0.00
XBADJ	LDE425	-399.77	-378.48	-345.70	-302.42	-249.94	-189.87
XBADJ	LDE425	-124.04	-54.43	13.45	-13.05	-39.16	-64.07
XBADJ	LDE425	-87.04	-107.36	-124.43	-137.71	-146.80	0.00
XBADJ	LDE426	-167.16	-196.88	-220.61	-237.65	-247.46	-249.75
XBADJ	LDE426	-244.46	-231.73	-213.66	-284.59	-346.87	-398.61
XBADJ	LDE426	-438.23	-464.55	-476.74	-474.46	-457.75	0.00
XBADJ	LDE426	-420.29	-398.13	-363.89	-318.58	-263.59	-200.60
XBADJ	LDE426	-131.51	-58.42	13.06	-9.83	-32.42	-54.02
XBADJ	LDE426	-73.99	-91.70	-106.63	-118.32	-126.42	0.00
XBADJ	LDE427	-163.29	-193.19	-217.21	-234.64	-244.94	-247.80
XBADJ	LDE427	-243.12	-231.06	-213.67	-285.28	-348.22	-400.58
XBADJ	LDE427	-440.77	-467.56	-480.15	-478.15	-461.62	0.00
XBADJ	LDE427	-424.16	-401.82	-367.28	-321.58	-266.11	-202.55
XBADJ	LDE427	-132.84	-59.09	13.07	-9.14	-31.07	-52.05
XBADJ	LDE427	-71.45	-88.69	-103.23	-114.63	-122.54	0.00
XBADJ	LDE428	-159.30	-189.40	-213.74	-231.58	-242.39	-245.83
XBADJ	LDE428	-241.81	-230.43	-213.75	-286.06	-349.68	-402.68
XBADJ	LDE428	-443.44	-470.72	-483.71	-482.00	-465.64	0.00
XBADJ	LDE428	-428.14	-405.61	-370.76	-324.64	-268.66	-204.51
XBADJ	LDE428	-134.16	-59.72	13.15	-8.35	-29.60	-49.95
XBADJ	LDE428	-68.78	-85.53	-99.67	-110.78	-118.53	0.00
XBADJ	LDE429	-155.42	-185.68	-210.31	-228.54	-239.83	-243.83
XBADJ	LDE429	-240.42	-229.71	-213.71	-286.71	-350.99	-404.61
XBADJ	LDE429	-445.94	-473.72	-487.10	-485.68	-469.51	0.00
XBADJ	LDE429	-432.03	-409.33	-374.19	-327.69	-271.22	-206.52
XBADJ	LDE429	-135.54	-60.44	13.11	-7.71	-28.29	-48.02
XBADJ	LDE429	-66.28	-82.53	-96.28	-107.10	-114.66	0.00
XBADJ	LDE430	-151.83	-182.29	-207.22	-225.85	-237.62	-242.16
XBADJ	LDE430	-239.35	-229.27	-213.91	-287.54	-352.44	-406.63
XBADJ	LDE430	-448.46	-476.66	-490.39	-489.21	-473.17	0.00
XBADJ	LDE430	-435.62	-412.72	-377.28	-330.38	-273.43	-208.19
XBADJ	LDE430	-136.61	-60.89	13.31	-6.87	-26.85	-46.00
XBADJ	LDE430	-63.76	-79.59	-92.99	-103.57	-111.00	0.00
XBADJ	LDE431	-148.46	-179.09	-204.28	-223.27	-235.46	-240.51
XBADJ	LDE431	-238.25	-228.74	-213.98	-288.21	-353.68	-408.40
XBADJ	LDE431	-450.72	-479.34	-493.39	-492.46	-476.56	0.00
XBADJ	LDE431	-438.98	-415.92	-380.21	-332.96	-275.59	-209.84
XBADJ	LDE431	-137.72	-61.41	13.38	-6.21	-25.61	-44.23

```
XBADJ    LDE431        -61.50   -76.91   -89.98  -100.32  -107.61     0.00

XBADJ    LDE432       -139.60  -170.61  -196.43  -216.28  -229.57  -235.88
XBADJ    LDE432       -235.02  -227.02  -213.81  -289.60  -356.59  -412.74
XBADJ    LDE432       -456.35  -486.10  -501.08  -500.83  -485.36     0.00
XBADJ    LDE432       -447.85  -424.40  -388.07  -339.94  -281.48  -214.47
XBADJ    LDE432       -140.95   -63.14    13.21    -4.82   -22.70   -39.89
XBADJ    LDE432        -55.87   -70.15   -82.30   -91.95   -98.81     0.00

XBADJ    LDE433       -135.73  -166.92  -193.03  -213.28  -227.05  -233.92
XBADJ    LDE433       -233.68  -226.35  -213.82  -290.29  -357.94  -414.71
XBADJ    LDE433       -458.89  -489.12  -504.48  -504.52  -489.23     0.00
XBADJ    LDE433       -451.71  -428.09  -391.47  -342.94  -284.00  -216.43
XBADJ    LDE433       -142.28   -63.81    13.22    -4.13   -21.34   -37.92
XBADJ    LDE433        -53.34   -67.13   -78.89   -88.25   -94.93     0.00

XBADJ    LDE434       -131.75  -163.13  -189.56  -210.22  -224.50  -231.96
XBADJ    LDE434       -232.37  -225.72  -213.90  -291.07  -359.40  -416.81
XBADJ    LDE434       -461.56  -492.28  -508.04  -508.37  -493.25     0.00
XBADJ    LDE434       -455.70  -431.88  -394.94  -346.00  -286.55  -218.39
XBADJ    LDE434       -143.59   -64.44    13.30    -3.34   -19.88   -35.82
XBADJ    LDE434        -50.66   -63.97   -75.34   -84.41   -90.92     0.00

XBADJ    LDE435       -127.86  -159.41  -186.12  -207.18  -221.94  -229.95
XBADJ    LDE435       -230.98  -225.00  -213.86  -291.72  -360.71  -418.75
XBADJ    LDE435       -464.06  -495.27  -511.43  -512.06  -497.12     0.00
XBADJ    LDE435       -459.59  -435.60  -398.37  -349.05  -289.11  -220.39
XBADJ    LDE435       -144.98   -65.16    13.26    -2.70   -18.57   -33.88
XBADJ    LDE435        -48.16   -60.98   -71.94   -80.72   -87.05     0.00

XBADJ    LDE436       -124.27  -156.02  -183.04  -204.49  -219.73  -228.29
XBADJ    LDE436       -229.91  -224.55  -214.06  -292.55  -362.16  -420.76
XBADJ    LDE436       -466.58  -498.22  -514.72  -515.58  -500.78     0.00
XBADJ    LDE436       -463.18  -438.99  -401.46  -351.74  -291.32  -222.06
XBADJ    LDE436       -146.05   -65.60    13.46    -1.86   -17.12   -31.87
XBADJ    LDE436        -45.64   -58.03   -68.66   -77.20   -83.39     0.00

XBADJ    LDE437       -120.90  -152.82  -180.10  -201.91  -217.57  -226.63
XBADJ    LDE437       -228.81  -224.03  -214.13  -293.22  -363.40  -422.54
XBADJ    LDE437       -468.84  -500.89  -517.73  -518.83  -504.17     0.00
XBADJ    LDE437       -466.54  -442.19  -404.40  -354.32  -293.48  -223.72
XBADJ    LDE437       -147.16   -66.13    13.53    -1.20   -15.89   -30.09
XBADJ    LDE437        -43.39   -55.36   -65.65   -73.95   -80.00     0.00

XBADJ    LDE438       -116.87  -148.94  -176.49  -198.68  -214.83  -224.45
XBADJ    LDE438       -227.25  -223.15  -213.96  -293.76  -364.63  -424.42
XBADJ    LDE438       -471.32  -503.90  -521.17  -522.60  -508.15     0.00
XBADJ    LDE438       -470.58  -446.07  -408.01  -357.55  -296.22  -225.90
XBADJ    LDE438       -148.71   -67.00    13.36    -0.66   -14.65   -28.20
XBADJ    LDE438        -40.90   -52.35   -62.21   -70.18   -76.02     0.00

XBADJ    LDE439       -109.37  -141.76  -169.84  -192.77  -209.83  -220.53
XBADJ    LDE439       -224.52  -221.69  -213.81  -294.93  -367.09  -428.09
XBADJ    LDE439       -476.09  -509.62  -527.66  -529.68  -515.60     0.00
XBADJ    LDE439       -478.08  -453.25  -414.65  -363.46  -301.22  -229.82
XBADJ    LDE439       -151.45   -68.47    13.21     0.51   -12.20   -24.54
XBADJ    LDE439        -36.14   -46.63   -55.71   -63.10   -68.57     0.00

XBADJ    LDE440       -105.50  -138.07  -166.44  -189.76  -207.32  -218.57
XBADJ    LDE440       -223.18  -221.01  -213.82  -295.62  -368.44  -430.06
XBADJ    LDE440       -478.62  -512.63  -531.07  -533.37  -519.47     0.00
XBADJ    LDE440       -481.95  -456.94  -418.05  -366.46  -303.73  -231.78
XBADJ    LDE440       -152.78   -69.14    13.22     1.21   -10.84   -22.57
XBADJ    LDE440        -33.60   -43.62   -52.31   -59.41   -64.70     0.00

XBADJ    LDE441       -101.50  -134.27  -162.96  -186.70  -204.76  -216.60
```

XBADJ	LDE441	-221.87	-220.39	-213.90	-296.41	-369.91	-432.17
XBADJ	LDE441	-481.30	-515.80	-534.64	-537.23	-523.49	0.00
XBADJ	LDE441	-485.94	-460.74	-421.54	-369.53	-306.29	-233.74
XBADJ	LDE441	-154.10	-69.77	13.30	1.99	-9.38	-20.46
XBADJ	LDE441	-30.92	-40.45	-48.74	-55.55	-60.68	0.00
XBADJ	LDE442	-91.79	-124.91	-154.24	-178.89	-198.10	-211.29
XBADJ	LDE442	-218.06	-218.21	-213.41	-297.62	-372.79	-436.63
XBADJ	LDE442	-487.21	-522.98	-542.86	-546.25	-533.04	0.00
XBADJ	LDE442	-495.66	-470.10	-430.25	-377.33	-312.95	-239.06
XBADJ	LDE442	-157.90	-71.95	12.81	3.21	-6.49	-16.00
XBADJ	LDE442	-25.01	-33.27	-40.52	-46.53	-51.13	0.00
XBADJ	LDE443	-295.58	-319.25	-333.21	-337.05	-330.64	-314.19
XBADJ	LDE443	-288.20	-253.44	-212.68	-260.95	-301.28	-332.47
XBADJ	LDE443	-353.55	-363.89	-363.17	-351.42	-328.99	0.00
XBADJ	LDE443	-291.86	-275.77	-251.29	-219.18	-180.41	-136.16
XBADJ	LDE443	-87.77	-36.71	12.08	-33.47	-78.00	-120.16
XBADJ	LDE443	-158.67	-192.36	-220.21	-241.36	-255.18	0.00
XBADJ	LDE444	-333.08	-355.02	-366.18	-366.21	-355.11	-333.23
XBADJ	LDE444	-301.22	-260.05	-212.68	-254.34	-288.26	-313.43
XBADJ	LDE444	-329.08	-334.72	-330.20	-315.64	-291.49	0.00
XBADJ	LDE444	-254.37	-239.99	-218.32	-190.02	-155.94	-117.12
XBADJ	LDE444	-74.75	-30.10	12.08	-40.08	-91.02	-139.20
XBADJ	LDE444	-183.15	-221.53	-253.18	-277.14	-292.68	0.00
XBADJ	LDE445	-536.40	-548.94	-544.79	-524.10	-487.48	-436.05
XBADJ	LDE445	-371.37	-295.41	-212.16	-217.96	-217.13	-209.71
XBADJ	LDE445	-195.91	-176.16	-151.06	-121.37	-87.99	0.00
XBADJ	LDE445	-51.05	-46.08	-39.70	-32.12	-23.57	-14.30
XBADJ	LDE445	-4.59	5.25	11.56	-76.46	-162.16	-242.92
XBADJ	LDE445	-316.31	-380.09	-432.32	-471.41	-496.18	0.00
XBADJ	LDE446	-495.08	-469.34	-429.33	-376.27	-311.79	-237.83
XBADJ	LDE446	-156.64	-70.69	15.71	6.14	-3.61	-13.25
XBADJ	LDE446	-22.49	-31.05	-38.66	-45.10	-50.17	0.00
XBADJ	LDE446	-92.36	-125.67	-155.17	-179.95	-199.26	-212.52
XBADJ	LDE446	-219.32	-219.46	-216.31	-300.56	-375.68	-439.38
XBADJ	LDE446	-489.73	-525.20	-544.72	-547.68	-534.00	0.00
XBADJ	LDE447	-453.21	-429.46	-392.67	-343.94	-284.76	-216.94
XBADJ	LDE447	-142.52	-63.77	13.53	2.63	-8.36	-19.09
XBADJ	LDE447	-29.24	-38.50	-46.59	-53.27	-58.32	0.00
XBADJ	LDE447	-98.10	-130.76	-159.46	-183.31	-201.59	-213.74
XBADJ	LDE447	-219.40	-218.39	-212.44	-289.79	-358.34	-415.99
XBADJ	LDE447	-461.01	-492.02	-508.08	-508.70	-493.87	0.00
XBADJ	LDE448	-449.34	-425.77	-389.27	-340.94	-282.25	-214.98
XBADJ	LDE448	-141.18	-63.09	13.52	1.93	-9.71	-21.06
XBADJ	LDE448	-31.77	-41.52	-50.00	-56.96	-62.20	0.00
XBADJ	LDE448	-101.97	-134.45	-162.86	-186.31	-204.10	-215.70
XBADJ	LDE448	-220.73	-219.07	-212.43	-289.10	-356.98	-414.02
XBADJ	LDE448	-458.48	-489.00	-504.67	-505.01	-490.00	0.00
XBADJ	LDE449	-445.34	-421.98	-385.79	-337.88	-279.70	-213.02
XBADJ	LDE449	-139.87	-62.48	13.43	1.14	-11.19	-23.17
XBADJ	LDE449	-34.46	-44.69	-53.57	-60.82	-66.22	0.00
XBADJ	LDE449	-105.96	-138.25	-166.34	-189.37	-206.65	-217.65
XBADJ	LDE449	-222.04	-219.68	-212.34	-288.30	-355.51	-411.91
XBADJ	LDE449	-455.79	-485.83	-501.10	-501.15	-485.97	0.00
XBADJ	LDE450	-441.47	-418.27	-382.36	-334.83	-277.13	-211.02
XBADJ	LDE450	-138.48	-61.74	13.48	0.51	-12.49	-25.10
XBADJ	LDE450	-36.94	-47.67	-56.95	-64.49	-70.08	0.00
XBADJ	LDE450	-109.84	-141.96	-169.76	-192.41	-209.22	-219.66

XBADJ	LDE450	-223.43	-220.41	-212.39	-287.67	-354.21	-409.99
XBADJ	LDE450	-453.30	-482.85	-497.73	-497.48	-482.11	0.00
XBADJ	LDE451	-437.88	-414.88	-379.27	-332.14	-274.92	-209.35
XBADJ	LDE451	-137.41	-61.30	13.28	-0.33	-13.93	-27.11
XBADJ	LDE451	-39.46	-50.62	-60.23	-68.02	-73.74	0.00
XBADJ	LDE451	-113.43	-145.35	-172.85	-195.10	-211.43	-221.33
XBADJ	LDE451	-224.50	-220.86	-212.19	-286.83	-352.76	-407.97
XBADJ	LDE451	-450.79	-479.90	-494.44	-493.95	-478.45	0.00
XBADJ	LDE452	-434.51	-411.68	-376.34	-329.56	-272.77	-207.69
XBADJ	LDE452	-136.31	-60.78	13.21	-1.00	-15.17	-28.88
XBADJ	LDE452	-41.72	-53.29	-63.24	-71.27	-77.13	0.00
XBADJ	LDE452	-116.79	-148.55	-175.79	-197.69	-213.58	-222.98
XBADJ	LDE452	-225.61	-221.38	-212.12	-286.17	-351.52	-406.20
XBADJ	LDE452	-448.53	-477.23	-491.43	-490.70	-475.06	0.00
XBADJ	LDE453	-430.47	-407.79	-372.73	-326.33	-270.02	-205.51
XBADJ	LDE453	-134.75	-59.90	13.38	-1.53	-16.40	-30.77
XBADJ	LDE453	-44.21	-56.30	-66.68	-75.03	-81.11	0.00
XBADJ	LDE453	-120.83	-152.43	-179.40	-200.91	-216.33	-225.16
XBADJ	LDE453	-227.16	-222.26	-212.29	-285.63	-350.29	-404.31
XBADJ	LDE453	-446.04	-474.22	-487.99	-486.94	-471.09	0.00
XBADJ	LDE454	-421.74	-399.44	-365.00	-319.48	-264.24	-200.98
XBADJ	LDE454	-131.61	-58.25	13.50	-2.95	-19.32	-35.09
XBADJ	LDE454	-49.80	-63.00	-74.28	-83.31	-89.80	0.00
XBADJ	LDE454	-129.57	-160.79	-187.12	-207.77	-222.11	-229.69
XBADJ	LDE454	-230.30	-223.91	-212.41	-284.21	-347.38	-399.99
XBADJ	LDE454	-440.44	-467.52	-480.39	-478.66	-462.39	0.00
XBADJ	LDE455	-417.87	-395.75	-361.60	-316.47	-261.73	-199.03
XBADJ	LDE455	-130.28	-57.57	13.49	-3.65	-20.67	-37.07
XBADJ	LDE455	-52.34	-66.02	-77.69	-87.01	-93.68	0.00
XBADJ	LDE455	-133.44	-164.48	-190.52	-210.77	-224.62	-231.65
XBADJ	LDE455	-231.64	-224.59	-212.40	-283.52	-346.02	-398.01
XBADJ	LDE455	-437.91	-464.50	-476.98	-474.96	-458.52	0.00
XBADJ	LDE456	-413.87	-391.95	-358.12	-313.41	-259.17	-197.06
XBADJ	LDE456	-128.96	-56.95	13.41	-4.43	-22.14	-39.17
XBADJ	LDE456	-55.02	-69.19	-81.26	-90.86	-97.70	0.00
XBADJ	LDE456	-137.43	-168.27	-194.00	-213.84	-227.18	-233.62
XBADJ	LDE456	-232.95	-225.21	-212.32	-282.73	-344.56	-395.91
XBADJ	LDE456	-435.23	-461.33	-473.42	-471.11	-454.50	0.00
XBADJ	LDE457	-409.99	-388.23	-354.69	-310.36	-256.61	-195.06
XBADJ	LDE457	-127.58	-56.22	13.45	-5.08	-23.45	-41.11
XBADJ	LDE457	-57.52	-72.18	-84.65	-94.55	-101.57	0.00
XBADJ	LDE457	-141.32	-171.99	-197.44	-216.88	-229.74	-235.62
XBADJ	LDE457	-234.34	-225.94	-212.36	-282.09	-343.25	-393.97
XBADJ	LDE457	-432.73	-458.34	-470.02	-467.42	-450.62	0.00
XBADJ	LDE458	-406.41	-384.85	-351.61	-307.68	-254.40	-193.39
XBADJ	LDE458	-126.51	-55.78	13.25	-5.91	-24.89	-43.12
XBADJ	LDE458	-60.03	-75.12	-87.93	-98.06	-105.22	0.00
XBADJ	LDE458	-144.90	-175.37	-200.52	-219.57	-231.95	-237.28
XBADJ	LDE458	-235.41	-226.38	-212.16	-281.25	-341.80	-391.97
XBADJ	LDE458	-430.22	-455.40	-466.74	-463.91	-446.97	0.00
XBADJ	LDE459	-403.04	-381.66	-348.67	-305.10	-252.25	-191.74
XBADJ	LDE459	-125.40	-55.26	13.18	-6.57	-26.13	-44.89
XBADJ	LDE459	-62.29	-77.79	-90.93	-101.31	-108.61	0.00
XBADJ	LDE459	-148.26	-178.57	-203.45	-222.15	-234.10	-238.94
XBADJ	LDE459	-236.51	-226.90	-212.09	-280.59	-340.56	-390.19
XBADJ	LDE459	-427.96	-452.73	-463.74	-460.66	-443.58	0.00

XBADJ	LDE460	-399.00	-377.77	-345.06	-301.87	-249.50	-189.56
XBADJ	LDE460	-123.85	-54.38	13.35	-7.11	-27.36	-46.78
XBADJ	LDE460	-64.77	-80.80	-94.37	-105.08	-112.59	0.00
XBADJ	LDE460	-152.30	-182.45	-207.06	-225.38	-236.85	-241.12
XBADJ	LDE460	-238.07	-227.78	-212.26	-280.05	-339.33	-388.30
XBADJ	LDE460	-425.48	-449.72	-460.30	-456.89	-439.61	0.00
XBADJ	LDE461	-391.34	-370.47	-338.34	-295.93	-244.54	-185.71
XBADJ	LDE461	-121.23	-53.08	13.30	-8.52	-30.07	-50.72
XBADJ	LDE461	-69.82	-86.80	-101.14	-112.41	-120.27	0.00
XBADJ	LDE461	-159.96	-189.76	-213.78	-231.31	-241.82	-244.97
XBADJ	LDE461	-240.68	-229.08	-212.21	-278.65	-336.62	-384.36
XBADJ	LDE461	-420.43	-443.72	-453.53	-449.56	-431.93	0.00
XBADJ	LDE462	-387.47	-366.78	-334.95	-292.94	-242.02	-183.76
XBADJ	LDE462	-119.91	-52.42	13.28	-9.22	-31.44	-52.70
XBADJ	LDE462	-72.36	-89.82	-104.56	-116.11	-124.14	0.00
XBADJ	LDE462	-163.83	-193.44	-217.18	-234.31	-244.33	-246.92
XBADJ	LDE462	-242.01	-229.74	-212.19	-277.95	-335.26	-382.38
XBADJ	LDE462	-417.89	-440.70	-450.11	-445.86	-428.05	0.00
XBADJ	LDE463	-383.49	-363.00	-331.47	-289.88	-239.48	-181.80
XBADJ	LDE463	-118.60	-51.79	13.20	-10.00	-32.90	-54.80
XBADJ	LDE463	-75.03	-92.99	-108.11	-119.96	-128.16	0.00
XBADJ	LDE463	-167.81	-197.23	-220.65	-237.37	-246.87	-248.88
XBADJ	LDE463	-243.32	-230.37	-212.11	-277.16	-333.79	-380.28
XBADJ	LDE463	-415.22	-437.54	-446.56	-442.01	-424.04	0.00
XBADJ	LDE464	-379.60	-359.28	-328.04	-286.83	-236.91	-179.78
XBADJ	LDE464	-117.20	-51.06	13.25	-10.64	-34.20	-56.73
XBADJ	LDE464	-77.53	-95.97	-111.50	-123.64	-132.03	0.00
XBADJ	LDE464	-171.70	-200.95	-224.09	-240.42	-249.45	-250.89
XBADJ	LDE464	-244.72	-231.10	-212.16	-276.53	-332.49	-378.36
XBADJ	LDE464	-412.72	-434.55	-443.17	-438.33	-420.17	0.00
XBADJ	LDE465	-376.01	-355.89	-324.95	-284.14	-234.70	-178.13
XBADJ	LDE465	-116.14	-50.62	13.04	-11.48	-35.66	-58.75
XBADJ	LDE465	-80.05	-98.93	-114.79	-127.17	-135.69	0.00
XBADJ	LDE465	-175.29	-204.33	-227.17	-243.10	-251.65	-252.55
XBADJ	LDE465	-245.78	-231.54	-211.95	-275.68	-331.04	-376.33
XBADJ	LDE465	-410.20	-431.59	-439.88	-434.80	-416.51	0.00
XBADJ	LDE466	-372.65	-352.69	-322.02	-281.56	-232.55	-176.47
XBADJ	LDE466	-115.03	-50.10	12.97	-12.15	-36.90	-60.52
XBADJ	LDE466	-82.31	-101.60	-117.80	-130.42	-139.08	0.00
XBADJ	LDE466	-178.66	-207.53	-230.11	-245.69	-253.80	-254.20
XBADJ	LDE466	-246.88	-232.06	-211.88	-275.02	-329.80	-374.56
XBADJ	LDE466	-407.94	-428.92	-436.87	-431.55	-413.12	0.00
XBADJ	LDE467	-352.18	-333.14	-303.98	-265.58	-219.11	-165.99
XBADJ	LDE467	-107.82	-46.37	13.09	-15.63	-43.88	-70.80
XBADJ	LDE467	-95.56	-117.42	-135.72	-149.89	-159.50	0.00
XBADJ	LDE467	-199.12	-227.08	-248.14	-261.67	-267.24	-264.69
XBADJ	LDE467	-254.10	-235.79	-212.00	-271.53	-322.81	-364.28
XBADJ	LDE467	-394.69	-413.10	-418.96	-412.08	-392.69	0.00
XBADJ	LDE468	-348.30	-329.45	-300.58	-262.58	-216.60	-164.04
XBADJ	LDE468	-106.49	-45.71	13.07	-16.34	-45.25	-72.79
XBADJ	LDE468	-98.11	-120.46	-139.14	-153.60	-163.38	0.00
XBADJ	LDE468	-203.00	-230.78	-251.55	-264.67	-269.75	-266.64
XBADJ	LDE468	-255.43	-236.45	-211.98	-270.83	-321.44	-362.30
XBADJ	LDE468	-392.14	-410.07	-415.53	-408.38	-388.81	0.00
XBADJ	LDE469	-344.32	-325.66	-297.10	-259.52	-214.05	-162.07
XBADJ	LDE469	-105.18	-45.08	12.99	-17.12	-46.71	-74.89
XBADJ	LDE469	-100.78	-123.62	-142.70	-157.44	-167.40	0.00

XBADJ	LDE469	-206.98	-234.57	-255.02	-267.73	-272.30	-268.60
XBADJ	LDE469	-256.74	-237.08	-211.90	-270.04	-319.98	-360.20
XBADJ	LDE469	-389.47	-406.90	-411.98	-404.53	-384.80	0.00
XBADJ	LDE470	-340.43	-321.94	-293.66	-256.47	-211.48	-160.06
XBADJ	LDE470	-103.78	-44.35	13.04	-17.76	-48.01	-76.81
XBADJ	LDE470	-103.28	-126.60	-146.08	-161.12	-171.27	0.00
XBADJ	LDE470	-210.87	-238.29	-258.46	-270.78	-274.87	-270.62
XBADJ	LDE470	-258.13	-237.81	-211.95	-269.41	-318.68	-358.27
XBADJ	LDE470	-386.97	-403.92	-408.59	-400.85	-380.93	0.00
XBADJ	LDE471	-336.84	-318.55	-290.58	-253.78	-209.26	-158.39
XBADJ	LDE471	-102.71	-43.91	12.84	-18.59	-49.46	-78.83
XBADJ	LDE471	-105.79	-129.55	-149.37	-164.65	-174.93	0.00
XBADJ	LDE471	-214.46	-241.68	-261.55	-273.47	-277.09	-272.28
XBADJ	LDE471	-259.21	-238.25	-211.75	-268.57	-317.23	-356.26
XBADJ	LDE471	-384.45	-400.97	-405.30	-397.32	-377.27	0.00
XBADJ	LDE472	-329.11	-311.12	-283.69	-247.63	-204.05	-154.27
XBADJ	LDE472	-99.81	-42.31	13.09	-19.70	-51.90	-82.51
XBADJ	LDE472	-110.62	-135.37	-156.01	-171.90	-182.58	0.00
XBADJ	LDE472	-222.20	-249.10	-268.44	-279.61	-282.30	-276.40
XBADJ	LDE472	-262.11	-239.85	-212.00	-267.46	-314.80	-352.57
XBADJ	LDE472	-379.63	-395.15	-398.66	-390.07	-369.62	0.00
XBADJ	LDE473	-325.23	-307.43	-280.29	-244.63	-201.54	-152.32
XBADJ	LDE473	-98.48	-41.64	13.07	-20.41	-53.26	-84.50
XBADJ	LDE473	-113.17	-138.40	-159.43	-175.61	-186.46	0.00
XBADJ	LDE473	-226.07	-252.80	-271.84	-282.62	-284.82	-278.36
XBADJ	LDE473	-263.44	-240.52	-211.98	-266.76	-313.43	-350.58
XBADJ	LDE473	-377.08	-392.12	-395.24	-386.36	-365.74	0.00
XBADJ	LDE474	-321.25	-303.64	-276.81	-241.57	-198.99	-150.36
XBADJ	LDE474	-97.16	-41.01	12.99	-21.19	-54.73	-86.60
XBADJ	LDE474	-115.84	-141.57	-162.99	-179.46	-190.47	0.00
XBADJ	LDE474	-230.06	-256.58	-275.31	-285.68	-287.36	-280.32
XBADJ	LDE474	-264.75	-241.15	-211.90	-265.97	-311.97	-348.48
XBADJ	LDE474	-374.41	-388.96	-391.69	-382.52	-361.72	0.00
XBADJ	LDE475	-317.36	-299.92	-273.37	-238.52	-196.42	-148.35
XBADJ	LDE475	-95.77	-40.28	13.04	-21.83	-56.03	-88.53
XBADJ	LDE475	-118.34	-144.55	-166.37	-183.14	-194.34	0.00
XBADJ	LDE475	-233.95	-260.30	-278.75	-288.73	-289.93	-282.33
XBADJ	LDE475	-266.15	-241.88	-211.95	-265.34	-310.67	-346.55
XBADJ	LDE475	-371.91	-385.97	-388.30	-378.83	-357.85	0.00
XBADJ	LDE476	-313.77	-296.53	-270.29	-235.83	-194.20	-146.68
XBADJ	LDE476	-94.70	-39.84	12.84	-22.66	-57.47	-90.54
XBADJ	LDE476	-120.86	-147.50	-169.66	-186.67	-198.00	0.00
XBADJ	LDE476	-237.53	-263.69	-281.84	-291.42	-292.15	-284.00
XBADJ	LDE476	-267.22	-242.32	-211.75	-264.50	-309.22	-344.54
XBADJ	LDE476	-369.39	-383.02	-385.01	-375.30	-354.19	0.00
XBADJ	LDE477	-310.40	-293.33	-267.35	-233.25	-192.05	-145.03
XBADJ	LDE477	-93.59	-39.31	12.77	-23.33	-58.71	-92.32
XBADJ	LDE477	-123.11	-150.17	-172.67	-189.91	-201.39	0.00
XBADJ	LDE477	-240.90	-266.89	-284.77	-294.00	-294.30	-285.65
XBADJ	LDE477	-268.33	-242.85	-211.68	-263.84	-307.98	-342.77
XBADJ	LDE477	-367.13	-380.35	-382.01	-372.06	-350.80	0.00
XBADJ	LDE478	-306.37	-289.46	-263.75	-230.03	-189.31	-142.85
XBADJ	LDE478	-92.04	-38.44	12.94	-23.86	-59.94	-94.20
XBADJ	LDE478	-125.59	-153.17	-176.10	-193.67	-205.36	0.00
XBADJ	LDE478	-244.93	-270.76	-288.37	-297.22	-297.04	-287.83
XBADJ	LDE478	-269.87	-243.72	-211.85	-263.30	-306.75	-340.88
XBADJ	LDE478	-364.66	-377.35	-378.58	-368.30	-346.83	0.00

XBADJ	LDE479	-292.18	-275.93	-251.29	-219.02	-180.09	-135.69
XBADJ	LDE479	-87.17	-36.00	12.88	-26.43	-64.93	-101.46
XBADJ	LDE479	-134.91	-164.26	-188.61	-207.24	-219.57	0.00
XBADJ	LDE479	-259.12	-284.29	-300.83	-308.23	-306.26	-294.99
XBADJ	LDE479	-274.75	-246.16	-211.79	-260.74	-301.76	-333.62
XBADJ	LDE479	-355.34	-366.26	-366.06	-354.73	-332.62	0.00
XBADJ	LDE480	-288.31	-272.23	-247.88	-216.01	-177.56	-133.73
XBADJ	LDE480	-85.83	-35.32	12.87	-27.12	-66.29	-103.44
XBADJ	LDE480	-137.45	-167.28	-192.03	-210.95	-223.45	0.00
XBADJ	LDE480	-263.00	-287.99	-304.24	-311.24	-308.79	-296.95
XBADJ	LDE480	-276.09	-246.84	-211.78	-260.04	-300.41	-331.64
XBADJ	LDE480	-352.80	-363.24	-362.64	-351.02	-328.74	0.00
XBADJ	LDE481	-284.32	-268.45	-244.41	-212.95	-175.02	-131.78
XBADJ	LDE481	-84.52	-34.70	12.78	-27.91	-67.76	-105.55
XBADJ	LDE481	-140.13	-170.45	-195.59	-214.79	-227.47	0.00
XBADJ	LDE481	-266.98	-291.78	-307.71	-314.29	-311.33	-298.90
XBADJ	LDE481	-277.39	-247.46	-211.69	-259.25	-298.93	-329.53
XBADJ	LDE481	-350.12	-360.07	-359.08	-347.18	-324.73	0.00
XBADJ	LDE482	-280.43	-264.73	-240.98	-209.90	-172.45	-129.76
XBADJ	LDE482	-83.13	-33.97	12.83	-28.55	-69.06	-107.47
XBADJ	LDE482	-142.62	-173.44	-198.98	-218.48	-231.34	0.00
XBADJ	LDE482	-270.87	-295.50	-311.15	-317.34	-313.90	-300.91
XBADJ	LDE482	-278.79	-248.19	-211.74	-258.62	-297.63	-327.61
XBADJ	LDE482	-347.63	-357.08	-355.69	-343.49	-320.86	0.00
XBADJ	LDE483	-276.84	-261.34	-237.89	-207.21	-170.24	-128.10
XBADJ	LDE483	-82.06	-33.53	12.63	-29.39	-70.51	-109.49
XBADJ	LDE483	-145.14	-176.38	-202.27	-222.01	-235.00	0.00
XBADJ	LDE483	-274.46	-298.89	-314.23	-320.03	-316.11	-302.58
XBADJ	LDE483	-279.86	-248.63	-211.54	-257.78	-296.19	-325.59
XBADJ	LDE483	-345.11	-354.14	-352.41	-339.97	-317.20	0.00
XBADJ	LDE484	-273.49	-258.15	-234.96	-204.64	-168.10	-126.45
XBADJ	LDE484	-80.96	-33.00	12.56	-30.05	-71.74	-111.26
XBADJ	LDE484	-147.39	-179.05	-205.26	-225.24	-238.38	0.00
XBADJ	LDE484	-277.81	-302.08	-317.16	-322.61	-318.25	-304.23
XBADJ	LDE484	-280.96	-249.16	-211.47	-257.12	-294.95	-323.82
XBADJ	LDE484	-342.86	-351.47	-349.41	-336.73	-313.82	0.00
XBADJ	LDE485	-269.45	-254.26	-231.35	-201.41	-165.35	-124.26
XBADJ	LDE485	-79.40	-32.13	12.73	-30.59	-72.98	-113.15
XBADJ	LDE485	-149.88	-182.06	-208.70	-229.01	-242.36	0.00
XBADJ	LDE485	-281.85	-305.96	-320.77	-325.84	-321.00	-306.41
XBADJ	LDE485	-282.51	-250.03	-211.64	-256.58	-293.72	-321.94
XBADJ	LDE485	-340.37	-348.46	-345.97	-332.96	-309.84	0.00
XBADJ	LDE486	-241.23	-227.20	-206.27	-179.07	-146.43	-109.34
XBADJ	LDE486	-68.93	-26.42	13.50	-34.78	-82.01	-126.74
XBADJ	LDE486	-167.62	-203.41	-233.02	-255.55	-270.31	0.00
XBADJ	LDE486	-310.07	-333.02	-345.86	-348.18	-339.92	-321.34
XBADJ	LDE486	-292.99	-255.74	-212.41	-252.38	-284.69	-308.34
XBADJ	LDE486	-322.63	-327.11	-321.65	-306.43	-281.88	0.00
XBADJ	LDE487	-237.36	-223.51	-202.87	-176.06	-143.91	-107.38
XBADJ	LDE487	-67.59	-25.75	13.49	-35.47	-83.36	-128.71
XBADJ	LDE487	-170.15	-206.43	-236.43	-259.24	-274.18	0.00
XBADJ	LDE487	-313.94	-336.71	-349.25	-351.18	-342.44	-323.30
XBADJ	LDE487	-294.33	-256.41	-212.40	-251.69	-283.33	-306.37
XBADJ	LDE487	-320.09	-324.09	-318.25	-302.73	-278.01	0.00
XBADJ	LDE488	-233.37	-219.71	-199.39	-173.00	-141.35	-105.42
XBADJ	LDE488	-66.27	-25.12	13.41	-36.26	-84.83	-130.82

XBADJ	LDE488	-172.83	-209.60	-239.99	-263.09	-278.20	0.00
XBADJ	LDE488	-317.94	-340.51	-352.74	-354.25	-345.00	-325.26
XBADJ	LDE488	-295.64	-257.04	-212.32	-250.91	-281.87	-304.26
XBADJ	LDE488	-317.42	-320.92	-314.68	-298.88	-273.99	0.00
XBADJ	LDE489	-229.48	-216.00	-195.95	-169.95	-138.79	-103.41
XBADJ	LDE489	-64.89	-24.39	13.45	-36.90	-86.14	-132.75
XBADJ	LDE489	-175.33	-212.59	-243.38	-266.78	-282.08	0.00
XBADJ	LDE489	-321.82	-344.23	-356.17	-357.29	-347.56	-327.27
XBADJ	LDE489	-297.03	-257.76	-212.36	-250.26	-280.56	-302.33
XBADJ	LDE489	-314.92	-317.93	-311.29	-295.19	-270.12	0.00
XBADJ	LDE490	-225.90	-212.62	-192.87	-167.27	-136.59	-101.75
XBADJ	LDE490	-63.82	-23.95	13.25	-37.74	-87.58	-134.76
XBADJ	LDE490	-177.85	-215.53	-246.66	-270.30	-285.73	0.00
XBADJ	LDE490	-325.40	-347.61	-359.25	-359.98	-349.77	-328.93
XBADJ	LDE490	-298.09	-258.21	-212.16	-249.43	-279.11	-300.32
XBADJ	LDE490	-312.40	-314.99	-308.01	-291.67	-266.47	0.00
XBADJ	LDE491	-222.54	-209.42	-189.94	-164.69	-134.43	-100.09
XBADJ	LDE491	-62.71	-23.43	13.18	-38.40	-88.82	-136.54
XBADJ	LDE491	-180.10	-218.20	-249.67	-273.55	-289.12	0.00
XBADJ	LDE491	-328.77	-350.81	-362.18	-362.56	-351.92	-330.58
XBADJ	LDE491	-299.20	-258.73	-212.09	-248.76	-277.88	-298.55
XBADJ	LDE491	-310.14	-312.32	-305.01	-288.42	-263.08	0.00
XBADJ	LDE492	-218.50	-205.54	-186.33	-161.46	-131.69	-97.91
XBADJ	LDE492	-61.16	-22.55	13.35	-38.94	-90.05	-138.42
XBADJ	LDE492	-182.59	-221.21	-253.11	-277.31	-293.09	0.00
XBADJ	LDE492	-332.81	-354.69	-365.79	-365.79	-354.66	-332.76
XBADJ	LDE492	-300.75	-259.61	-212.26	-248.22	-276.64	-296.66
XBADJ	LDE492	-307.66	-309.31	-301.57	-284.66	-259.10	0.00
XBADJ	LDE493	-203.39	-191.24	-173.28	-150.06	-122.27	-90.77
XBADJ	LDE493	-56.51	-20.54	12.67	-42.30	-95.98	-146.74
XBADJ	LDE493	-193.05	-233.49	-266.84	-292.07	-308.44	0.00
XBADJ	LDE493	-347.91	-368.98	-378.84	-377.19	-364.08	-339.91
XBADJ	LDE493	-305.40	-261.62	-211.58	-244.87	-270.72	-288.34
XBADJ	LDE493	-297.20	-297.03	-287.84	-269.90	-243.76	0.00
XBADJ	LDE494	-199.52	-187.55	-169.88	-147.05	-119.75	-88.82
XBADJ	LDE494	-55.18	-19.87	12.66	-42.99	-97.33	-148.72
XBADJ	LDE494	-195.58	-236.51	-270.24	-295.77	-312.31	0.00
XBADJ	LDE494	-351.78	-372.67	-382.24	-380.20	-366.60	-341.86
XBADJ	LDE494	-306.74	-262.29	-211.57	-244.18	-269.36	-286.36
XBADJ	LDE494	-294.67	-294.01	-284.43	-266.20	-239.88	0.00
XBADJ	LDE495	-195.54	-183.76	-166.41	-143.99	-117.20	-86.85
XBADJ	LDE495	-53.87	-19.24	12.58	-43.77	-98.79	-150.82
XBADJ	LDE495	-198.25	-239.67	-273.80	-299.61	-316.32	0.00
XBADJ	LDE495	-355.77	-376.46	-385.72	-383.25	-369.15	-343.82
XBADJ	LDE495	-308.05	-262.92	-211.49	-243.39	-267.90	-284.27
XBADJ	LDE495	-292.00	-290.85	-280.87	-262.36	-235.87	0.00
XBADJ	LDE496	-191.65	-180.05	-162.97	-140.95	-114.64	-84.85
XBADJ	LDE496	-52.48	-18.52	12.62	-44.42	-100.10	-152.75
XBADJ	LDE496	-200.76	-242.66	-277.19	-303.30	-320.20	0.00
XBADJ	LDE496	-359.65	-380.18	-389.15	-386.30	-371.71	-345.83
XBADJ	LDE496	-309.44	-263.64	-211.53	-242.75	-266.59	-282.33
XBADJ	LDE496	-289.49	-287.86	-277.48	-258.67	-232.00	0.00
XBADJ	LDE497	-188.06	-176.66	-159.89	-138.26	-112.43	-83.18
XBADJ	LDE497	-51.41	-18.07	12.42	-45.25	-101.55	-154.76
XBADJ	LDE497	-203.27	-245.61	-280.48	-306.83	-323.85	0.00
XBADJ	LDE497	-363.24	-383.57	-392.24	-388.99	-373.92	-347.49
XBADJ	LDE497	-310.51	-264.09	-211.33	-241.91	-265.14	-280.32

```
XBADJ    LDE497        -286.97  -284.91  -274.19  -255.14  -228.34     0.00

XBADJ    LDE498        -184.70  -173.46  -156.95  -135.68  -110.28   -81.53
XBADJ    LDE498         -50.30   -17.55    12.35   -45.92  -102.79  -156.54
XBADJ    LDE498        -205.53  -248.28  -283.48  -310.08  -327.24     0.00
XBADJ    LDE498        -366.61  -386.77  -395.17  -391.57  -376.07  -349.15
XBADJ    LDE498        -311.61  -264.61  -211.26  -241.25  -263.90  -278.54
XBADJ    LDE498        -284.72  -282.24  -271.19  -251.90  -224.95     0.00

XBADJ    LDE499        -180.66  -169.58  -153.34  -132.45  -107.53   -79.35
XBADJ    LDE499         -48.75   -16.67    12.52   -46.46  -104.02  -158.43
XBADJ    LDE499        -208.02  -251.29  -286.92  -313.84  -331.22     0.00
XBADJ    LDE499        -370.65  -390.65  -398.78  -394.80  -378.82  -351.33
XBADJ    LDE499        -313.17  -265.49  -211.43  -240.71  -262.67  -276.65
XBADJ    LDE499        -282.23  -279.23  -267.75  -248.13  -220.97     0.00

XBADJ    LDE500        -172.56  -161.82  -146.17  -126.07  -102.15   -75.12
XBADJ    LDE500         -45.81   -15.10    12.67   -47.73  -106.69  -162.40
XBADJ    LDE500        -213.17  -257.47  -293.95  -321.50  -339.27     0.00
XBADJ    LDE500        -378.75  -398.40  -405.96  -401.18  -384.21  -355.56
XBADJ    LDE500        -316.11  -267.06  -211.58  -239.43  -260.01  -272.68
XBADJ    LDE500        -277.07  -273.05  -260.72  -240.48  -212.92     0.00

XBADJ    LDE501        -168.69  -158.13  -142.77  -123.07   -99.63   -73.16
XBADJ    LDE501         -44.47   -14.43    12.66   -48.43  -108.04  -164.37
XBADJ    LDE501        -215.71  -260.49  -297.36  -325.19  -343.14     0.00
XBADJ    LDE501        -382.62  -402.09  -409.36  -404.18  -386.72  -357.52
XBADJ    LDE501        -317.45  -267.73  -211.57  -238.74  -258.65  -270.71
XBADJ    LDE501        -274.54  -270.03  -257.31  -236.78  -209.05     0.00

XBADJ    LDE502        -164.70  -154.34  -139.29  -120.01   -97.08   -71.20
XBADJ    LDE502         -43.16   -13.80    12.58   -49.21  -109.50  -166.47
XBADJ    LDE502        -218.38  -263.65  -300.92  -329.03  -347.16     0.00
XBADJ    LDE502        -386.60  -405.88  -412.83  -407.24  -389.27  -359.48
XBADJ    LDE502        -318.76  -268.36  -211.49  -237.96  -257.19  -268.61
XBADJ    LDE502        -271.87  -266.87  -253.76  -232.94  -205.04     0.00

XBADJ    LDE503        -160.82  -150.63  -135.86  -116.96   -94.52   -69.19
XBADJ    LDE503         -41.77   -13.08    12.62   -49.85  -110.81  -168.41
XBADJ    LDE503        -220.88  -266.65  -304.31  -332.72  -351.03     0.00
XBADJ    LDE503        -390.49  -409.60  -416.26  -410.28  -391.84  -361.48
XBADJ    LDE503        -320.14  -269.08  -211.53  -237.31  -255.88  -266.68
XBADJ    LDE503        -269.37  -263.88  -250.37  -229.25  -201.16     0.00

XBADJ    LDE504        -157.23  -147.24  -132.77  -114.27   -92.30   -67.53
XBADJ    LDE504         -40.70   -12.64    12.42   -50.69  -112.26  -170.42
XBADJ    LDE504        -223.40  -269.59  -307.59  -336.25  -354.69     0.00
XBADJ    LDE504        -394.08  -412.99  -419.35  -412.97  -394.05  -363.15
XBADJ    LDE504        -321.22  -269.52  -211.33  -236.47  -254.43  -264.66
XBADJ    LDE504        -266.85  -260.93  -247.08  -225.72  -197.51     0.00

XBADJ    LDE505        -137.85  -128.70  -115.65   -99.08   -79.49   -57.50
XBADJ    LDE505         -33.75    -8.98    12.67   -53.85  -118.74  -180.02
XBADJ    LDE505        -235.83  -284.47  -324.47  -354.61  -373.98     0.00
XBADJ    LDE505        -413.45  -431.52  -436.48  -428.17  -406.86  -373.18
XBADJ    LDE505        -328.16  -273.18  -211.58  -233.31  -247.95  -255.06
XBADJ    LDE505        -254.42  -246.05  -230.20  -207.36  -178.22     0.00

XBADJ    LDE506        -133.97  -125.01  -112.24   -96.06   -76.97   -55.54
XBADJ    LDE506         -32.41    -8.31    12.66   -54.55  -120.10  -182.00
XBADJ    LDE506        -238.37  -287.49  -327.89  -358.32  -377.86     0.00
XBADJ    LDE506        -417.33  -435.22  -439.88  -431.18  -409.38  -375.14
XBADJ    LDE506        -329.50  -273.85  -211.57  -232.62  -246.60  -253.08
XBADJ    LDE506        -251.88  -243.03  -226.79  -203.65  -174.34     0.00

XBADJ    LDE507        -129.99  -121.22  -108.76   -93.01   -74.42   -53.57
```

XBADJ	LDE507	-31.10	-7.68	12.58	-55.33	-121.56	-184.10
XBADJ	LDE507	-241.04	-290.66	-331.44	-362.16	-381.87	0.00
XBADJ	LDE507	-421.31	-439.01	-443.36	-434.24	-411.93	-377.10
XBADJ	LDE507	-330.82	-274.48	-211.49	-231.83	-245.13	-250.99
XBADJ	LDE507	-249.21	-239.86	-223.23	-199.81	-170.32	0.00
XBADJ	LDE508	-126.10	-117.50	-105.33	-89.96	-71.86	-51.57
XBADJ	LDE508	-29.72	-6.96	12.62	-55.98	-122.87	-186.03
XBADJ	LDE508	-243.54	-293.65	-334.83	-365.85	-385.74	0.00
XBADJ	LDE508	-425.20	-442.72	-446.79	-437.29	-414.49	-379.11
XBADJ	LDE508	-332.20	-275.20	-211.53	-231.19	-243.82	-249.05
XBADJ	LDE508	-246.71	-236.87	-219.84	-196.12	-166.45	0.00
XBADJ	LDE509	-122.51	-114.11	-102.24	-87.27	-69.64	-49.90
XBADJ	LDE509	-28.64	-6.52	12.42	-56.81	-124.32	-188.04
XBADJ	LDE509	-246.06	-296.60	-338.12	-369.37	-389.40	0.00
XBADJ	LDE509	-428.79	-446.11	-449.88	-439.98	-416.71	-380.77
XBADJ	LDE509	-333.27	-275.64	-211.33	-230.35	-242.38	-247.04
XBADJ	LDE509	-244.19	-233.92	-216.55	-192.60	-162.79	0.00
XBADJ	LDE510	-119.15	-110.91	-99.31	-84.69	-67.49	-48.25
XBADJ	LDE510	-27.54	-5.99	12.35	-57.48	-125.56	-189.82
XBADJ	LDE510	-248.32	-299.27	-341.13	-372.62	-392.79	0.00
XBADJ	LDE510	-432.16	-449.31	-452.81	-442.56	-418.86	-382.43
XBADJ	LDE510	-334.38	-276.17	-211.26	-229.69	-241.14	-245.26
XBADJ	LDE510	-241.93	-231.25	-213.55	-189.35	-159.40	0.00
XBADJ	LDE511	-110.45	-102.52	-91.48	-77.65	-61.47	-43.42
XBADJ	LDE511	-24.05	-3.95	12.88	-58.47	-128.05	-193.73
XBADJ	LDE511	-253.53	-305.62	-348.43	-380.65	-401.31	0.00
XBADJ	LDE511	-440.86	-457.71	-460.65	-449.60	-424.88	-387.26
XBADJ	LDE511	-337.87	-278.21	-211.79	-228.69	-238.65	-241.35
XBADJ	LDE511	-236.72	-224.90	-206.24	-181.32	-150.89	0.00
XBADJ	LDE512	-106.58	-98.83	-88.08	-74.65	-58.95	-41.46
XBADJ	LDE512	-22.72	-3.28	12.87	-59.16	-129.40	-195.70
XBADJ	LDE512	-256.06	-308.64	-351.84	-384.35	-405.18	0.00
XBADJ	LDE512	-444.72	-461.40	-464.05	-452.60	-427.40	-389.21
XBADJ	LDE512	-339.20	-278.88	-211.78	-228.00	-237.29	-239.38
XBADJ	LDE512	-234.19	-221.88	-202.83	-177.62	-147.01	0.00
XBADJ	LDE513	-102.60	-95.04	-84.61	-71.60	-56.41	-39.51
XBADJ	LDE513	-21.41	-2.66	12.78	-59.96	-130.87	-197.81
XBADJ	LDE513	-258.74	-311.81	-355.40	-388.20	-409.19	0.00
XBADJ	LDE513	-448.71	-465.18	-467.52	-455.65	-429.94	-391.17
XBADJ	LDE513	-340.50	-279.50	-211.69	-227.21	-235.82	-237.27
XBADJ	LDE513	-231.51	-218.71	-199.27	-173.78	-143.00	0.00
XBADJ	LDE514	-98.71	-91.33	-81.17	-68.55	-53.84	-37.50
XBADJ	LDE514	-20.02	-1.93	12.83	-60.59	-132.17	-199.74
XBADJ	LDE514	-261.24	-314.79	-358.79	-391.88	-413.07	0.00
XBADJ	LDE514	-452.60	-468.90	-470.96	-458.70	-432.51	-393.18
XBADJ	LDE514	-341.90	-280.23	-211.74	-226.57	-234.52	-235.34
XBADJ	LDE514	-229.01	-215.73	-195.88	-170.09	-139.13	0.00
XBADJ	LDE515	-95.12	-87.94	-78.08	-65.85	-51.63	-35.83
XBADJ	LDE515	-18.95	-1.49	12.63	-61.43	-133.62	-201.75
XBADJ	LDE515	-263.75	-317.74	-362.07	-395.41	-416.72	0.00
XBADJ	LDE515	-456.18	-472.29	-474.04	-461.39	-434.72	-394.85
XBADJ	LDE515	-342.97	-280.67	-211.54	-225.74	-233.07	-233.33
XBADJ	LDE515	-226.49	-212.78	-192.60	-166.56	-135.47	0.00
XBADJ	LDE516	-91.75	-84.74	-75.15	-63.27	-49.48	-34.18
XBADJ	LDE516	-17.84	-0.96	12.56	-62.09	-134.86	-203.53
XBADJ	LDE516	-266.01	-320.41	-365.08	-398.65	-420.11	0.00
XBADJ	LDE516	-459.55	-475.49	-476.98	-463.97	-436.87	-396.50

XBADJ	LDE516	-344.08	-281.20	-211.47	-225.07	-231.83	-231.55
XBADJ	LDE516	-224.24	-210.11	-189.59	-163.32	-132.08	0.00
XBADJ	LDE517	-87.71	-80.85	-71.54	-60.05	-46.73	-31.99
XBADJ	LDE517	-16.29	-0.08	12.73	-62.63	-136.09	-205.42
XBADJ	LDE517	-268.50	-323.42	-368.52	-402.42	-424.09	0.00
XBADJ	LDE517	-463.59	-479.37	-480.59	-467.20	-439.62	-398.68
XBADJ	LDE517	-345.63	-282.07	-211.64	-224.53	-230.60	-229.67
XBADJ	LDE517	-221.75	-207.10	-186.15	-159.55	-128.10	0.00
XBADJ	LDE518	-80.17	-73.78	-65.14	-54.52	-42.25	-28.69
XBADJ	LDE518	-14.27	0.60	12.05	-64.65	-139.39	-209.89
XBADJ	LDE518	-274.02	-329.82	-375.60	-409.96	-431.87	0.00
XBADJ	LDE518	-471.13	-486.45	-486.99	-472.72	-444.10	-401.98
XBADJ	LDE518	-347.65	-282.76	-210.96	-222.51	-227.30	-225.19
XBADJ	LDE518	-216.23	-200.70	-179.07	-152.01	-120.32	0.00
XBADJ	LDE519	-76.30	-70.09	-61.74	-51.52	-39.73	-26.74
XBADJ	LDE519	-12.93	1.27	12.04	-65.35	-140.74	-211.87
XBADJ	LDE519	-276.55	-332.84	-379.01	-413.66	-435.74	0.00
XBADJ	LDE519	-475.00	-490.14	-490.38	-475.73	-446.62	-403.94
XBADJ	LDE519	-348.99	-283.43	-210.95	-221.82	-225.95	-223.21
XBADJ	LDE519	-213.70	-197.68	-175.67	-148.31	-116.45	0.00
XBADJ	LDE520	-72.31	-66.29	-58.26	-48.45	-37.18	-24.77
XBADJ	LDE520	-11.61	1.90	11.96	-66.13	-142.21	-213.97
XBADJ	LDE520	-279.23	-336.01	-382.57	-417.51	-439.77	0.00
XBADJ	LDE520	-478.99	-493.94	-493.87	-478.80	-449.17	-405.91
XBADJ	LDE520	-350.30	-284.06	-210.87	-221.03	-224.48	-221.11
XBADJ	LDE520	-211.02	-194.51	-172.10	-144.46	-112.43	0.00
XBADJ	LDE521	-68.42	-62.57	-54.82	-45.41	-34.61	-22.77
XBADJ	LDE521	-10.23	2.62	12.00	-66.78	-143.52	-215.91
XBADJ	LDE521	-281.73	-339.00	-385.96	-421.20	-443.64	0.00
XBADJ	LDE521	-482.88	-497.65	-497.30	-481.84	-451.74	-407.91
XBADJ	LDE521	-351.69	-284.78	-210.91	-220.39	-223.17	-219.17
XBADJ	LDE521	-208.52	-191.52	-168.71	-140.77	-108.55	0.00
XBADJ	LDE522	-64.83	-59.18	-51.74	-42.72	-32.40	-21.10
XBADJ	LDE522	-9.16	3.06	11.80	-67.61	-144.97	-217.92
XBADJ	LDE522	-284.25	-341.95	-389.25	-424.73	-447.30	0.00
XBADJ	LDE522	-486.47	-501.04	-500.39	-484.53	-453.95	-409.58
XBADJ	LDE522	-352.76	-285.22	-210.71	-219.55	-221.73	-217.16
XBADJ	LDE522	-206.00	-188.57	-165.42	-137.24	-104.90	0.00
XBADJ	LDE523	-61.48	-55.99	-48.81	-40.14	-30.26	-19.45
XBADJ	LDE523	-8.05	3.59	11.73	-68.27	-146.20	-219.69
XBADJ	LDE523	-286.50	-344.61	-392.25	-427.96	-450.68	0.00
XBADJ	LDE523	-489.83	-504.23	-503.31	-487.10	-456.09	-411.23
XBADJ	LDE523	-353.86	-285.75	-210.64	-218.89	-220.49	-215.39
XBADJ	LDE523	-203.74	-185.91	-162.43	-134.01	-101.52	0.00
XBADJ	LDE524	-57.44	-52.11	-45.20	-36.92	-27.51	-17.27
XBADJ	LDE524	-6.50	4.46	11.90	-68.81	-147.44	-221.58
XBADJ	LDE524	-288.99	-347.62	-395.69	-431.73	-454.66	0.00
XBADJ	LDE524	-493.86	-508.11	-506.92	-490.33	-458.84	-413.41
XBADJ	LDE524	-355.41	-286.62	-210.81	-218.35	-219.26	-213.50
XBADJ	LDE524	-201.26	-182.90	-158.99	-130.24	-97.54	0.00
XBADJ	LDE525	-492.99	-507.01	-505.62	-488.87	-457.26	-411.76
XBADJ	LDE525	-353.75	-284.99	-210.96	-218.31	-219.03	-213.09
XBADJ	LDE525	-200.68	-182.17	-158.13	-129.28	-96.50	0.00
XBADJ	LDE525	-58.31	-53.21	-46.50	-38.38	-29.09	-18.92
XBADJ	LDE525	-8.17	2.83	12.05	-68.85	-147.66	-221.99
XBADJ	LDE525	-289.57	-348.35	-396.55	-432.69	-455.70	0.00

XBADJ	LDE526	-489.13	-503.32	-502.22	-485.86	-454.74	-409.80
XBADJ	LDE526	-352.41	-284.32	-210.97	-219.00	-220.38	-215.07
XBADJ	LDE526	-203.21	-185.19	-161.53	-132.97	-100.37	0.00
XBADJ	LDE526	-62.18	-56.90	-49.90	-41.38	-31.61	-20.87
XBADJ	LDE526	-9.50	2.16	12.06	-68.16	-146.31	-220.02
XBADJ	LDE526	-287.04	-345.33	-393.14	-429.00	-451.82	0.00
XBADJ	LDE527	-485.13	-499.52	-498.74	-482.80	-452.19	-407.84
XBADJ	LDE527	-351.10	-283.69	-211.05	-219.79	-221.85	-217.17
XBADJ	LDE527	-205.89	-188.36	-165.10	-136.82	-104.39	0.00
XBADJ	LDE527	-66.17	-60.70	-53.39	-44.45	-34.16	-22.84
XBADJ	LDE527	-10.82	1.53	12.14	-67.38	-144.84	-217.91
XBADJ	LDE527	-284.36	-342.16	-389.57	-425.15	-447.80	0.00
XBADJ	LDE528	-481.25	-495.82	-495.31	-479.76	-449.63	-405.84
XBADJ	LDE528	-349.72	-282.97	-211.01	-220.43	-223.16	-219.10
XBADJ	LDE528	-208.39	-191.34	-168.48	-140.50	-108.26	0.00
XBADJ	LDE528	-70.05	-64.41	-56.81	-47.49	-36.72	-24.84
XBADJ	LDE528	-12.20	0.81	12.10	-66.73	-143.54	-215.98
XBADJ	LDE528	-281.86	-339.18	-386.19	-421.47	-443.94	0.00
XBADJ	LDE529	-477.67	-492.43	-492.23	-477.07	-447.42	-404.17
XBADJ	LDE529	-348.65	-282.52	-211.21	-221.27	-224.60	-221.11
XBADJ	LDE529	-210.91	-194.29	-171.77	-144.03	-111.92	0.00
XBADJ	LDE529	-73.64	-67.80	-59.90	-50.18	-38.93	-26.50
XBADJ	LDE529	-13.27	0.36	12.30	-65.90	-142.09	-213.97
XBADJ	LDE529	-279.34	-336.23	-382.90	-417.94	-440.28	0.00
XBADJ	LDE530	-474.30	-489.23	-489.29	-474.49	-445.27	-402.52
XBADJ	LDE530	-347.54	-282.00	-211.28	-221.93	-225.84	-222.89
XBADJ	LDE530	-213.16	-196.96	-174.77	-147.28	-115.31	0.00
XBADJ	LDE530	-77.00	-71.00	-62.83	-52.76	-41.08	-28.16
XBADJ	LDE530	-14.38	-0.16	12.37	-65.23	-140.85	-212.19
XBADJ	LDE530	-277.09	-333.56	-379.90	-414.69	-436.89	0.00
XBADJ	LDE531	-470.26	-485.35	-485.68	-471.26	-442.52	-400.34
XBADJ	LDE531	-345.99	-281.12	-211.11	-222.47	-227.07	-224.78
XBADJ	LDE531	-215.65	-199.97	-178.21	-151.04	-119.28	0.00
XBADJ	LDE531	-81.04	-74.88	-66.44	-55.99	-43.83	-30.34
XBADJ	LDE531	-15.93	-1.04	12.20	-64.69	-139.62	-210.30
XBADJ	LDE531	-274.60	-330.55	-376.46	-410.93	-432.91	0.00
XBADJ	LDE532	-461.53	-476.99	-477.96	-464.40	-436.74	-395.81
XBADJ	LDE532	-342.85	-279.47	-210.99	-223.89	-229.99	-229.10
XBADJ	LDE532	-221.25	-206.67	-185.82	-159.32	-127.98	0.00
XBADJ	LDE532	-89.78	-83.24	-74.17	-62.84	-49.61	-34.87
XBADJ	LDE532	-19.07	-2.69	12.08	-63.27	-136.71	-205.98
XBADJ	LDE532	-269.00	-323.85	-368.85	-402.65	-424.22	0.00
XBADJ	LDE533	-457.66	-473.30	-474.56	-461.40	-434.22	-393.85
XBADJ	LDE533	-341.51	-278.80	-211.00	-224.58	-231.34	-231.07
XBADJ	LDE533	-223.78	-209.69	-189.23	-163.02	-131.85	0.00
XBADJ	LDE533	-93.65	-86.93	-77.56	-65.85	-52.13	-36.83
XBADJ	LDE533	-20.40	-3.36	12.09	-62.58	-135.35	-204.01
XBADJ	LDE533	-266.47	-320.83	-365.45	-398.96	-420.34	0.00
XBADJ	LDE534	-453.66	-469.50	-471.07	-458.33	-431.67	-391.88
XBADJ	LDE534	-340.19	-278.17	-211.08	-225.37	-232.81	-233.18
XBADJ	LDE534	-226.46	-212.86	-192.79	-166.87	-135.87	0.00
XBADJ	LDE534	-97.64	-90.72	-81.05	-68.91	-54.68	-38.79
XBADJ	LDE534	-21.72	-3.99	12.17	-61.80	-133.89	-201.91
XBADJ	LDE534	-263.79	-317.66	-361.88	-395.10	-416.32	0.00
XBADJ	LDE535	-449.77	-465.78	-467.64	-455.28	-429.10	-389.87
XBADJ	LDE535	-338.80	-277.43	-211.03	-226.00	-234.11	-235.10
XBADJ	LDE535	-228.95	-215.84	-196.18	-170.55	-139.74	0.00

XBADJ	LDE535	-101.53	-94.44	-84.49	-71.96	-57.25	-40.81
XBADJ	LDE535	-23.12	-4.72	12.12	-61.16	-132.58	-199.98
XBADJ	LDE535	-261.30	-314.68	-358.49	-391.42	-412.45	0.00
XBADJ	LDE536	-446.20	-462.41	-464.56	-452.61	-426.90	-388.22
XBADJ	LDE536	-337.74	-277.00	-211.24	-226.85	-235.56	-237.12
XBADJ	LDE536	-231.47	-218.79	-199.46	-174.07	-143.40	0.00
XBADJ	LDE536	-105.11	-97.82	-87.56	-74.64	-59.45	-42.46
XBADJ	LDE536	-24.17	-5.16	12.33	-60.32	-131.13	-197.96
XBADJ	LDE536	-258.78	-311.73	-355.21	-387.90	-408.80	0.00
XBADJ	LDE537	-442.83	-459.21	-461.63	-450.02	-424.75	-386.56
XBADJ	LDE537	-336.64	-276.48	-211.31	-227.51	-236.80	-238.89
XBADJ	LDE537	-233.73	-221.46	-202.47	-177.32	-146.79	0.00
XBADJ	LDE537	-108.47	-101.02	-90.50	-77.22	-61.60	-44.11
XBADJ	LDE537	-25.28	-5.68	12.40	-59.65	-129.89	-196.19
XBADJ	LDE537	-256.52	-309.06	-352.20	-384.65	-405.41	0.00
XBADJ	LDE538	-438.79	-455.32	-458.02	-446.80	-422.00	-384.38
XBADJ	LDE538	-335.08	-275.60	-211.14	-228.05	-238.03	-240.78
XBADJ	LDE538	-236.22	-224.47	-205.91	-181.09	-150.76	0.00
XBADJ	LDE538	-112.51	-104.90	-94.11	-80.45	-64.35	-46.29
XBADJ	LDE538	-26.83	-6.56	12.23	-59.11	-128.66	-194.30
XBADJ	LDE538	-254.03	-306.05	-348.77	-380.88	-401.43	0.00
XBADJ	LDE539	-431.13	-448.02	-451.30	-440.86	-417.03	-380.53
XBADJ	LDE539	-332.47	-274.30	-211.19	-229.45	-240.74	-244.72
XBADJ	LDE539	-241.26	-230.47	-212.68	-188.42	-158.44	0.00
XBADJ	LDE539	-120.17	-112.20	-100.83	-86.39	-69.32	-50.15
XBADJ	LDE539	-29.45	-7.86	12.28	-57.71	-125.95	-190.36
XBADJ	LDE539	-248.99	-300.05	-341.99	-373.55	-393.75	0.00
XBADJ	LDE540	-427.26	-444.33	-447.90	-437.86	-414.52	-378.58
XBADJ	LDE540	-331.14	-273.64	-211.21	-230.16	-242.11	-246.70
XBADJ	LDE540	-243.80	-233.50	-216.09	-192.12	-162.32	0.00
XBADJ	LDE540	-124.04	-115.89	-104.22	-89.38	-71.83	-52.09
XBADJ	LDE540	-30.78	-8.52	12.30	-57.01	-124.59	-188.38
XBADJ	LDE540	-246.45	-297.03	-338.58	-369.85	-389.88	0.00
XBADJ	LDE541	-423.28	-440.55	-444.43	-434.81	-411.97	-376.62
XBADJ	LDE541	-329.83	-273.01	-211.29	-230.94	-243.57	-248.80
XBADJ	LDE541	-246.47	-236.66	-219.65	-195.97	-166.33	0.00
XBADJ	LDE541	-128.02	-119.68	-107.70	-92.44	-74.38	-54.06
XBADJ	LDE541	-32.09	-9.15	12.38	-56.23	-123.12	-186.28
XBADJ	LDE541	-243.77	-293.86	-335.02	-366.00	-385.86	0.00
XBADJ	LDE542	-419.39	-436.83	-440.99	-431.76	-409.40	-374.61
XBADJ	LDE542	-328.43	-272.28	-211.24	-231.57	-244.87	-250.73
XBADJ	LDE542	-248.97	-239.64	-223.04	-199.65	-170.20	0.00
XBADJ	LDE542	-131.91	-123.40	-111.13	-95.49	-76.95	-56.07
XBADJ	LDE542	-33.48	-9.88	12.33	-55.59	-121.82	-184.35
XBADJ	LDE542	-241.28	-290.88	-331.64	-362.32	-381.99	0.00
XBADJ	LDE543	-415.80	-433.44	-437.90	-429.07	-407.19	-372.94
XBADJ	LDE543	-327.36	-271.84	-211.44	-232.41	-246.32	-252.74
XBADJ	LDE543	-251.49	-242.59	-226.32	-203.18	-173.86	0.00
XBADJ	LDE543	-135.50	-126.79	-114.22	-98.18	-79.16	-57.74
XBADJ	LDE543	-34.55	-10.32	12.53	-54.75	-120.38	-182.34
XBADJ	LDE543	-238.76	-287.93	-328.35	-358.79	-378.33	0.00
XBADJ	LDE544	-412.43	-430.24	-434.97	-426.48	-405.04	-371.29
XBADJ	LDE544	-326.25	-271.31	-211.51	-233.07	-247.56	-254.52
XBADJ	LDE544	-253.75	-245.26	-229.33	-206.43	-177.25	0.00
XBADJ	LDE544	-138.87	-129.99	-117.16	-100.76	-81.31	-59.39
XBADJ	LDE544	-35.66	-10.85	12.60	-54.09	-119.14	-180.56
XBADJ	LDE544	-236.50	-285.26	-325.34	-355.55	-374.94	0.00

XBADJ	LDE545	-391.96	-410.68	-416.93	-410.50	-391.60	-360.81
XBADJ	LDE545	-319.05	-267.59	-211.40	-236.57	-254.56	-264.81
XBADJ	LDE545	-267.01	-261.10	-247.26	-225.91	-197.69	0.00
XBADJ	LDE545	-159.34	-149.54	-135.20	-116.75	-94.75	-69.87
XBADJ	LDE545	-42.87	-14.57	12.49	-50.59	-112.14	-170.27
XBADJ	LDE545	-223.24	-269.42	-307.41	-336.07	-354.51	0.00
XBADJ	LDE546	-388.09	-406.99	-413.53	-407.50	-389.08	-358.85
XBADJ	LDE546	-317.71	-266.92	-211.41	-237.27	-255.91	-266.78
XBADJ	LDE546	-269.55	-264.12	-250.67	-229.60	-201.56	0.00
XBADJ	LDE546	-163.21	-153.23	-138.60	-119.75	-97.27	-71.83
XBADJ	LDE546	-44.20	-15.24	12.50	-49.90	-110.78	-168.30
XBADJ	LDE546	-220.70	-266.40	-304.00	-332.37	-350.64	0.00
XBADJ	LDE547	-384.11	-403.21	-410.06	-404.44	-386.54	-356.90
XBADJ	LDE547	-316.41	-266.31	-211.50	-238.06	-257.38	-268.89
XBADJ	LDE547	-272.22	-267.29	-254.23	-233.45	-205.57	0.00
XBADJ	LDE547	-167.19	-157.02	-142.07	-122.80	-99.81	-73.78
XBADJ	LDE547	-45.51	-15.85	12.59	-49.11	-109.31	-166.19
XBADJ	LDE547	-218.02	-263.23	-300.44	-328.52	-346.62	0.00
XBADJ	LDE548	-380.22	-399.49	-406.62	-401.39	-383.97	-354.89
XBADJ	LDE548	-315.01	-265.57	-211.45	-238.69	-258.68	-270.82
XBADJ	LDE548	-274.72	-270.27	-257.62	-237.13	-209.44	0.00
XBADJ	LDE548	-171.08	-160.74	-145.50	-125.85	-102.38	-75.79
XBADJ	LDE548	-46.90	-16.59	12.54	-48.47	-108.01	-164.27
XBADJ	LDE548	-215.53	-260.25	-297.06	-324.84	-342.75	0.00
XBADJ	LDE549	-376.63	-396.10	-403.53	-398.70	-381.76	-353.22
XBADJ	LDE549	-313.94	-265.13	-211.65	-239.53	-260.13	-272.83
XBADJ	LDE549	-277.24	-273.22	-260.90	-240.66	-213.10	0.00
XBADJ	LDE549	-174.67	-164.12	-148.59	-128.54	-104.59	-77.46
XBADJ	LDE549	-47.97	-17.03	12.74	-47.63	-106.56	-162.25
XBADJ	LDE549	-213.01	-257.30	-293.77	-321.31	-339.09	0.00
XBADJ	LDE550	-368.90	-388.68	-396.64	-392.56	-376.55	-349.10
XBADJ	LDE550	-311.04	-263.53	-211.40	-240.64	-262.57	-276.52
XBADJ	LDE550	-282.07	-279.04	-267.54	-247.91	-220.75	0.00
XBADJ	LDE550	-182.41	-171.55	-155.48	-134.69	-109.80	-81.58
XBADJ	LDE550	-50.88	-18.63	12.49	-46.52	-104.13	-158.56
XBADJ	LDE550	-208.18	-251.48	-287.13	-314.06	-331.44	0.00
XBADJ	LDE551	-365.02	-384.98	-393.24	-389.55	-374.02	-347.14
XBADJ	LDE551	-309.70	-262.85	-211.41	-241.33	-263.92	-278.50
XBADJ	LDE551	-284.61	-282.07	-270.96	-251.62	-224.63	0.00
XBADJ	LDE551	-186.28	-175.25	-158.89	-137.70	-112.33	-83.54
XBADJ	LDE551	-52.22	-19.31	12.50	-45.83	-102.77	-156.58
XBADJ	LDE551	-205.64	-248.45	-283.71	-310.35	-327.56	0.00
XBADJ	LDE552	-361.04	-381.19	-389.77	-386.50	-371.48	-345.18
XBADJ	LDE552	-308.40	-262.24	-211.50	-242.13	-265.40	-280.60
XBADJ	LDE552	-287.28	-285.24	-274.52	-255.46	-228.65	0.00
XBADJ	LDE552	-190.27	-179.03	-162.36	-140.75	-114.87	-85.49
XBADJ	LDE552	-53.52	-19.92	12.59	-45.04	-101.30	-154.48
XBADJ	LDE552	-202.96	-245.28	-280.15	-306.51	-323.55	0.00
XBADJ	LDE553	-357.15	-377.47	-386.33	-383.45	-368.91	-343.17
XBADJ	LDE553	-307.00	-261.50	-211.45	-242.76	-266.70	-282.53
XBADJ	LDE553	-289.78	-288.22	-277.91	-259.15	-232.52	0.00
XBADJ	LDE553	-194.16	-182.75	-165.80	-143.80	-117.44	-87.51
XBADJ	LDE553	-54.92	-20.66	12.54	-44.40	-100.00	-152.55
XBADJ	LDE553	-200.47	-242.30	-276.76	-302.82	-319.68	0.00
XBADJ	LDE554	-353.56	-374.08	-383.24	-380.76	-366.70	-341.50
XBADJ	LDE554	-305.93	-261.06	-211.65	-243.60	-268.15	-284.54

XBADJ	LDE554	-292.30	-291.17	-281.20	-262.68	-236.18	0.00
XBADJ	LDE554	-197.75	-186.14	-168.88	-146.49	-119.65	-89.17
XBADJ	LDE554	-55.99	-21.10	12.74	-43.57	-98.55	-150.54
XBADJ	LDE554	-197.95	-239.35	-273.48	-299.29	-316.02	0.00
XBADJ	LDE555	-350.19	-370.88	-380.31	-378.17	-364.55	-339.85
XBADJ	LDE555	-304.82	-260.53	-211.72	-244.26	-269.38	-286.32
XBADJ	LDE555	-294.56	-293.84	-284.20	-265.92	-239.57	0.00
XBADJ	LDE555	-201.11	-189.34	-171.82	-149.07	-121.80	-90.83
XBADJ	LDE555	-57.09	-21.63	12.81	-42.90	-97.31	-148.76
XBADJ	LDE555	-195.69	-236.68	-270.47	-296.05	-312.63	0.00
XBADJ	LDE556	-346.16	-367.01	-376.70	-374.95	-361.81	-337.67
XBADJ	LDE556	-303.27	-259.66	-211.55	-244.80	-270.61	-288.20
XBADJ	LDE556	-297.04	-296.84	-287.63	-269.68	-243.53	0.00
XBADJ	LDE556	-205.14	-193.21	-175.42	-152.29	-124.54	-93.00
XBADJ	LDE556	-58.64	-22.50	12.64	-42.36	-96.08	-146.88
XBADJ	LDE556	-193.21	-233.68	-267.04	-292.29	-308.66	0.00
XBADJ	LDE557	-331.97	-353.48	-364.25	-363.95	-352.59	-330.51
XBADJ	LDE557	-298.40	-257.22	-211.61	-247.36	-275.60	-295.46
XBADJ	LDE557	-306.35	-307.93	-300.15	-283.25	-257.75	0.00
XBADJ	LDE557	-219.33	-206.74	-187.88	-163.30	-133.76	-100.16
XBADJ	LDE557	-63.52	-24.94	12.70	-39.80	-91.09	-139.62
XBADJ	LDE557	-183.90	-222.59	-254.52	-278.72	-294.45	0.00
XBADJ	LDE558	-328.10	-349.78	-360.84	-360.93	-350.06	-328.55
XBADJ	LDE558	-297.06	-256.54	-211.62	-248.06	-276.96	-297.44
XBADJ	LDE558	-308.89	-310.95	-303.57	-286.96	-261.63	0.00
XBADJ	LDE558	-223.21	-210.44	-191.28	-166.31	-136.29	-102.12
XBADJ	LDE558	-64.86	-25.62	12.71	-39.11	-89.74	-137.64
XBADJ	LDE558	-181.36	-219.57	-251.11	-275.01	-290.57	0.00
XBADJ	LDE559	-324.11	-345.99	-357.36	-357.88	-347.51	-326.59
XBADJ	LDE559	-295.75	-255.92	-211.70	-248.84	-278.42	-299.54
XBADJ	LDE559	-311.56	-314.11	-307.12	-290.80	-265.64	0.00
XBADJ	LDE559	-227.19	-214.23	-194.76	-169.37	-138.84	-104.08
XBADJ	LDE559	-66.17	-26.24	12.79	-38.32	-88.27	-135.54
XBADJ	LDE559	-178.69	-216.41	-247.55	-271.17	-286.55	0.00
XBADJ	LDE560	-320.22	-342.28	-353.93	-354.83	-344.95	-324.59
XBADJ	LDE560	-294.36	-255.19	-211.66	-249.49	-279.73	-301.48
XBADJ	LDE560	-314.06	-317.11	-310.52	-294.49	-269.51	0.00
XBADJ	LDE560	-231.08	-217.95	-198.19	-172.42	-141.40	-106.09
XBADJ	LDE560	-67.55	-26.97	12.75	-37.68	-86.96	-133.60
XBADJ	LDE560	-176.19	-213.41	-244.16	-267.48	-282.68	0.00
XBADJ	LDE561	-316.63	-338.89	-350.84	-352.14	-342.74	-322.92
XBADJ	LDE561	-293.29	-254.75	-211.86	-250.32	-281.18	-303.49
XBADJ	LDE561	-316.58	-320.05	-313.80	-298.01	-273.17	0.00
XBADJ	LDE561	-234.67	-221.34	-201.28	-175.11	-143.61	-107.76
XBADJ	LDE561	-68.63	-27.41	12.95	-36.84	-85.52	-131.59
XBADJ	LDE561	-173.67	-210.47	-240.87	-263.96	-279.02	0.00
XBADJ	LDE562	-313.28	-335.70	-347.92	-349.57	-340.59	-321.27
XBADJ	LDE562	-292.19	-254.23	-211.93	-250.98	-282.41	-305.26
XBADJ	LDE562	-318.83	-322.72	-316.80	-301.25	-276.55	0.00
XBADJ	LDE562	-238.02	-224.53	-204.21	-177.68	-145.76	-109.41
XBADJ	LDE562	-69.73	-27.93	13.02	-36.18	-84.28	-129.82
XBADJ	LDE562	-171.41	-207.80	-237.87	-260.72	-275.64	0.00
XBADJ	LDE563	-309.24	-331.82	-344.31	-346.34	-337.85	-319.09
XBADJ	LDE563	-290.64	-253.35	-211.76	-251.52	-283.65	-307.15
XBADJ	LDE563	-321.32	-325.73	-320.24	-305.02	-280.53	0.00
XBADJ	LDE563	-242.06	-228.41	-207.82	-180.91	-148.50	-111.59
XBADJ	LDE563	-71.28	-28.81	12.85	-35.64	-83.05	-127.93

```
XBADJ    LDE563        -168.93  -204.79  -234.43  -256.95  -271.66     0.00

XBADJ    LDE564        -281.02  -304.75  -319.22  -324.00  -318.92  -304.16
XBADJ    LDE564        -280.16  -247.64  -210.99  -255.72  -292.68  -320.74
XBADJ    LDE564        -339.06  -347.08  -344.55  -331.56  -308.48     0.00
XBADJ    LDE564        -270.28  -255.47  -232.90  -203.25  -167.43  -126.51
XBADJ    LDE564         -81.76   -34.52    12.08   -31.45   -74.02  -114.34
XBADJ    LDE564        -151.19  -183.44  -210.12  -230.42  -243.71     0.00

XBADJ    LDE565        -277.15  -301.06  -315.83  -320.99  -316.41  -302.21
XBADJ    LDE565        -278.82  -246.97  -211.00  -256.41  -294.03  -322.72
XBADJ    LDE565        -341.60  -350.10  -347.96  -335.25  -312.36     0.00
XBADJ    LDE565        -274.15  -259.16  -236.30  -206.26  -169.94  -128.47
XBADJ    LDE565         -83.09   -35.19    12.09   -30.75   -72.66  -112.36
XBADJ    LDE565        -148.65  -180.42  -206.71  -226.72  -239.84     0.00

XBADJ    LDE566        -273.16  -297.27  -312.34  -317.93  -313.85  -300.24
XBADJ    LDE566        -277.51  -246.34  -211.08  -257.20  -295.50  -324.82
XBADJ    LDE566        -344.27  -353.27  -351.53  -339.10  -316.38     0.00
XBADJ    LDE566        -278.15  -262.96  -239.78  -209.32  -172.50  -130.44
XBADJ    LDE566         -84.41   -35.82    12.17   -29.97   -71.20  -110.26
XBADJ    LDE566        -145.97  -177.25  -203.15  -222.87  -235.82     0.00

XBADJ    LDE567        -269.27  -293.55  -308.90  -314.88  -311.28  -298.23
XBADJ    LDE567        -276.11  -245.61  -211.03  -257.83  -296.80  -326.75
XBADJ    LDE567        -346.77  -356.25  -354.91  -342.79  -320.25     0.00
XBADJ    LDE567        -282.03  -266.68  -243.22  -212.37  -175.07  -132.45
XBADJ    LDE567         -85.80   -36.55    12.12   -29.33   -69.90  -108.33
XBADJ    LDE567        -143.48  -174.27  -199.76  -219.18  -231.94     0.00

XBADJ    LDE568        -265.68  -290.16  -305.82  -312.19  -309.08  -296.57
XBADJ    LDE568        -275.05  -245.17  -211.24  -258.68  -298.25  -328.77
XBADJ    LDE568        -349.29  -359.21  -358.20  -346.32  -323.91     0.00
XBADJ    LDE568        -285.62  -270.06  -246.30  -215.06  -177.28  -134.11
XBADJ    LDE568         -86.87   -36.98    12.33   -28.49   -68.44  -106.31
XBADJ    LDE568        -140.95  -171.31  -196.47  -215.65  -228.28     0.00

XBADJ    LDE569        -262.33  -286.97  -302.89  -309.62  -306.93  -294.92
XBADJ    LDE569        -273.95  -244.65  -211.31  -259.34  -299.49  -330.54
XBADJ    LDE569        -351.55  -361.87  -361.20  -349.56  -327.29     0.00
XBADJ    LDE569        -288.98  -273.25  -249.23  -217.63  -179.42  -135.76
XBADJ    LDE569         -87.97   -37.51    12.40   -27.82   -67.20  -104.54
XBADJ    LDE569        -138.70  -168.65  -193.47  -212.41  -224.90     0.00

XBADJ    LDE570        -258.29  -283.09  -299.28  -306.39  -304.18  -292.74
XBADJ    LDE570        -272.39  -243.78  -211.14  -259.88  -300.72  -332.43
XBADJ    LDE570        -354.03  -364.88  -364.64  -353.32  -331.27     0.00
XBADJ    LDE570        -293.02  -277.14  -252.84  -220.86  -182.17  -137.94
XBADJ    LDE570         -89.52   -38.38    12.23   -27.29   -65.97  -102.65
XBADJ    LDE570        -136.22  -165.64  -190.03  -208.65  -220.93     0.00

XBADJ    LDE571        -243.18  -268.79  -286.23  -294.98  -294.76  -285.59
XBADJ    LDE571        -267.74  -241.75  -211.81  -263.22  -306.64  -340.74
XBADJ    LDE571        -364.48  -377.15  -378.37  -368.08  -346.61     0.00
XBADJ    LDE571        -308.12  -291.44  -265.89  -232.27  -191.59  -145.09
XBADJ    LDE571         -94.18   -40.41    12.90   -23.94   -60.05   -94.34
XBADJ    LDE571        -125.77  -153.37  -176.31  -193.89  -205.58     0.00

XBADJ    LDE572        -239.31  -265.10  -282.84  -291.98  -292.25  -283.64
XBADJ    LDE572        -266.41  -241.09  -211.83  -263.93  -308.00  -342.72
XBADJ    LDE572        -367.02  -380.18  -381.78  -371.78  -350.48     0.00
XBADJ    LDE572        -311.99  -295.12  -269.29  -235.27  -194.10  -147.04
XBADJ    LDE572         -95.51   -41.07    12.92   -23.24   -58.69   -92.36
XBADJ    LDE572        -123.22  -150.34  -172.89  -190.19  -201.71     0.00

XBADJ    LDE573        -235.33  -261.31  -279.36  -288.92  -289.70  -281.68
```

XBADJ	LDE573	-265.10	-240.46	-211.91	-264.71	-309.47	-344.82
XBADJ	LDE573	-369.70	-383.34	-385.33	-375.62	-354.50	0.00
XBADJ	LDE573	-315.98	-298.91	-272.76	-238.33	-196.65	-149.00
XBADJ	LDE573	-96.82	-41.70	13.00	-22.46	-57.23	-90.26
XBADJ	LDE573	-120.55	-147.18	-169.34	-186.35	-197.70	0.00
XBADJ	LDE574	-231.44	-257.59	-275.92	-285.87	-287.13	-279.67
XBADJ	LDE574	-263.70	-239.73	-211.86	-265.34	-310.77	-346.75
XBADJ	LDE574	-372.19	-386.33	-388.72	-379.31	-358.37	0.00
XBADJ	LDE574	-319.86	-302.63	-276.20	-241.38	-199.22	-151.01
XBADJ	LDE574	-98.21	-42.43	12.95	-21.82	-55.93	-88.33
XBADJ	LDE574	-118.06	-144.20	-165.95	-182.66	-193.83	0.00
XBADJ	LDE575	-227.85	-254.21	-272.84	-283.19	-284.93	-278.01
XBADJ	LDE575	-262.64	-239.30	-212.07	-266.19	-312.22	-348.77
XBADJ	LDE575	-374.72	-389.28	-392.01	-382.84	-362.03	0.00
XBADJ	LDE575	-323.45	-306.02	-279.28	-244.06	-201.43	-152.67
XBADJ	LDE575	-99.27	-42.86	13.16	-20.97	-54.47	-86.31
XBADJ	LDE575	-115.53	-141.24	-162.66	-179.13	-190.17	0.00
XBADJ	LDE576	-224.49	-251.01	-269.91	-280.60	-282.77	-276.35
XBADJ	LDE576	-261.53	-238.77	-212.14	-266.85	-313.46	-350.54
XBADJ	LDE576	-376.97	-391.95	-395.02	-386.08	-365.42	0.00
XBADJ	LDE576	-326.82	-309.21	-282.22	-246.64	-203.58	-154.32
XBADJ	LDE576	-100.38	-43.39	13.23	-20.31	-53.23	-84.54
XBADJ	LDE576	-113.27	-138.57	-159.65	-175.89	-186.78	0.00
XBADJ	LDE577	-220.45	-247.13	-266.30	-277.38	-280.03	-274.17
XBADJ	LDE577	-259.98	-237.90	-211.97	-267.39	-314.69	-352.43
XBADJ	LDE577	-379.46	-394.96	-398.46	-389.85	-369.40	0.00
XBADJ	LDE577	-330.86	-313.10	-285.83	-249.87	-206.32	-156.51
XBADJ	LDE577	-101.93	-44.26	13.06	-19.77	-52.00	-82.65
XBADJ	LDE577	-110.79	-135.56	-156.21	-172.12	-182.80	0.00
XBADJ	LDE578	-212.34	-239.37	-259.12	-270.99	-274.63	-269.93
XBADJ	LDE578	-257.03	-236.31	-211.81	-268.66	-317.35	-356.39
XBADJ	LDE578	-384.61	-401.14	-405.48	-397.50	-377.45	0.00
XBADJ	LDE578	-338.96	-320.86	-293.01	-256.26	-211.72	-160.74
XBADJ	LDE578	-104.89	-45.85	12.90	-18.50	-49.35	-78.69
XBADJ	LDE578	-105.64	-129.38	-149.19	-164.47	-174.75	0.00
XBADJ	LDE579	-208.48	-235.68	-255.72	-267.99	-272.12	-267.98
XBADJ	LDE579	-255.70	-235.65	-211.83	-269.36	-318.71	-358.38
XBADJ	LDE579	-387.15	-404.16	-408.89	-401.20	-381.32	0.00
XBADJ	LDE579	-342.83	-324.54	-296.40	-259.25	-214.23	-162.69
XBADJ	LDE579	-106.21	-46.51	12.92	-17.80	-47.98	-76.71
XBADJ	LDE579	-103.10	-126.36	-145.78	-160.77	-170.88	0.00
XBADJ	LDE580	-204.49	-231.89	-252.25	-264.94	-269.58	-266.02
XBADJ	LDE580	-254.39	-235.03	-211.91	-270.15	-320.17	-360.47
XBADJ	LDE580	-389.82	-407.32	-412.45	-405.04	-385.33	0.00
XBADJ	LDE580	-346.81	-328.33	-299.88	-262.31	-216.78	-164.65
XBADJ	LDE580	-107.53	-47.13	13.00	-17.02	-46.52	-74.61
XBADJ	LDE580	-100.43	-123.20	-142.22	-156.93	-166.86	0.00
XBADJ	LDE581	-200.60	-228.17	-248.81	-261.89	-267.00	-264.01
XBADJ	LDE581	-252.99	-234.29	-211.86	-270.78	-321.48	-362.40
XBADJ	LDE581	-392.32	-410.31	-415.84	-408.73	-389.20	0.00
XBADJ	LDE581	-350.70	-332.05	-303.31	-265.36	-219.35	-166.67
XBADJ	LDE581	-108.92	-47.87	12.95	-16.38	-45.22	-72.68
XBADJ	LDE581	-97.93	-120.21	-138.84	-153.24	-162.99	0.00
XBADJ	LDE582	-197.02	-224.79	-245.73	-259.20	-264.80	-262.35
XBADJ	LDE582	-251.93	-233.86	-212.07	-271.63	-322.93	-364.42
XBADJ	LDE582	-394.84	-413.26	-419.13	-412.26	-392.86	0.00
XBADJ	LDE582	-354.29	-335.44	-306.40	-268.05	-221.55	-168.32

XBADJ	LDE582	-109.98	-48.30	13.16	-15.54	-43.76	-70.66
XBADJ	LDE582	-95.41	-117.26	-135.54	-149.71	-159.33	0.00
XBADJ	LDE583	-177.64	-206.25	-228.60	-244.00	-251.98	-252.31
XBADJ	LDE583	-244.98	-230.19	-211.81	-274.78	-329.40	-374.01
XBADJ	LDE583	-407.26	-428.13	-436.00	-430.62	-412.15	0.00
XBADJ	LDE583	-373.66	-353.97	-323.53	-283.25	-234.37	-178.36
XBADJ	LDE583	-116.94	-51.97	12.90	-12.38	-37.29	-61.07
XBADJ	LDE583	-82.99	-102.39	-118.67	-131.35	-140.04	0.00
XBADJ	LDE584	-173.76	-202.56	-225.20	-240.99	-249.47	-250.36
XBADJ	LDE584	-243.65	-229.53	-211.83	-275.48	-330.77	-376.00
XBADJ	LDE584	-409.81	-431.17	-439.42	-434.33	-416.03	0.00
XBADJ	LDE584	-377.54	-357.67	-326.93	-286.26	-236.89	-180.32
XBADJ	LDE584	-118.27	-52.63	12.92	-11.68	-35.93	-59.08
XBADJ	LDE584	-80.44	-99.36	-115.25	-127.65	-136.16	0.00
XBADJ	LDE585	-169.78	-198.77	-221.72	-237.93	-246.92	-248.40
XBADJ	LDE585	-242.33	-228.90	-211.91	-276.27	-332.23	-378.10
XBADJ	LDE585	-412.48	-434.33	-442.98	-438.17	-420.05	0.00
XBADJ	LDE585	-381.52	-361.46	-330.40	-289.31	-239.43	-182.28
XBADJ	LDE585	-119.58	-53.26	13.00	-10.90	-34.46	-56.98
XBADJ	LDE585	-77.77	-96.19	-111.70	-123.80	-132.15	0.00
XBADJ	LDE586	-165.89	-195.05	-218.28	-234.88	-244.35	-246.39
XBADJ	LDE586	-240.94	-228.17	-211.86	-276.90	-333.53	-380.03
XBADJ	LDE586	-414.97	-437.31	-446.36	-441.85	-423.92	0.00
XBADJ	LDE586	-385.41	-365.18	-333.84	-292.37	-242.00	-184.29
XBADJ	LDE586	-120.98	-53.99	12.95	-10.26	-33.16	-55.05
XBADJ	LDE586	-75.27	-93.21	-108.31	-120.12	-128.28	0.00
XBADJ	LDE587	-162.30	-191.66	-215.20	-232.20	-242.14	-244.73
XBADJ	LDE587	-239.88	-227.74	-212.07	-277.75	-334.99	-382.05
XBADJ	LDE587	-417.50	-440.27	-449.66	-445.38	-427.58	0.00
XBADJ	LDE587	-389.00	-368.56	-336.92	-295.05	-244.21	-185.95
XBADJ	LDE587	-122.04	-54.42	13.16	-9.42	-31.71	-53.03
XBADJ	LDE587	-72.75	-90.25	-105.02	-116.59	-124.62	0.00
XBADJ	LDE588	-158.94	-188.46	-212.26	-229.62	-239.99	-243.07
XBADJ	LDE588	-238.77	-227.21	-212.14	-278.41	-336.23	-383.82
XBADJ	LDE588	-419.76	-442.94	-452.66	-448.63	-430.97	0.00
XBADJ	LDE588	-392.37	-371.76	-339.86	-297.63	-246.36	-187.60
XBADJ	LDE588	-123.15	-54.95	13.23	-8.75	-30.47	-51.26
XBADJ	LDE588	-70.49	-87.58	-102.01	-113.34	-121.23	0.00
XBADJ	LDE589	-150.24	-180.07	-204.43	-222.58	-233.97	-238.24
XBADJ	LDE589	-235.28	-225.17	-211.61	-279.41	-338.72	-387.73
XBADJ	LDE589	-424.97	-449.29	-459.97	-456.66	-439.48	0.00
XBADJ	LDE589	-401.07	-380.15	-347.69	-304.67	-252.38	-192.43
XBADJ	LDE589	-126.63	-56.99	12.70	-7.76	-27.98	-47.35
XBADJ	LDE589	-65.28	-81.23	-94.71	-105.31	-112.71	0.00
XBADJ	LDE590	-146.37	-176.38	-201.03	-219.58	-231.45	-236.29
XBADJ	LDE590	-233.95	-224.50	-211.62	-280.10	-340.07	-389.71
XBADJ	LDE590	-427.50	-452.31	-463.37	-460.36	-443.35	0.00
XBADJ	LDE590	-404.93	-383.84	-351.09	-307.67	-254.90	-194.39
XBADJ	LDE590	-127.97	-57.66	12.71	-7.06	-26.62	-45.37
XBADJ	LDE590	-62.74	-78.21	-91.30	-101.61	-108.84	0.00
XBADJ	LDE591	-142.38	-172.59	-197.56	-216.52	-228.90	-234.33
XBADJ	LDE591	-232.63	-223.87	-211.70	-280.88	-341.53	-391.81
XBADJ	LDE591	-430.18	-455.47	-466.93	-464.20	-447.37	0.00
XBADJ	LDE591	-408.92	-387.63	-354.57	-310.73	-257.45	-196.35
XBADJ	LDE591	-129.28	-58.29	12.79	-6.28	-25.16	-43.27
XBADJ	LDE591	-60.07	-75.05	-87.74	-97.77	-104.83	0.00

XBADJ	LDE592	-138.50	-168.88	-194.12	-213.47	-226.34	-232.32
XBADJ	LDE592	-231.25	-223.15	-211.66	-281.53	-342.84	-393.74
XBADJ	LDE592	-432.68	-458.47	-470.32	-467.89	-451.24	0.00
XBADJ	LDE592	-412.81	-391.35	-358.00	-313.77	-260.01	-198.35
XBADJ	LDE592	-130.67	-59.01	12.75	-5.64	-23.85	-41.34
XBADJ	LDE592	-57.57	-72.06	-84.35	-94.08	-100.95	0.00
XBADJ	LDE593	-134.91	-165.49	-191.04	-210.78	-224.12	-230.66
XBADJ	LDE593	-230.18	-222.71	-211.86	-282.37	-344.29	-395.76
XBADJ	LDE593	-435.20	-461.41	-473.61	-471.42	-454.90	0.00
XBADJ	LDE593	-416.39	-394.74	-361.09	-316.46	-262.23	-200.02
XBADJ	LDE593	-131.74	-59.45	12.95	-4.80	-22.40	-39.32
XBADJ	LDE593	-55.05	-69.11	-81.06	-90.55	-97.30	0.00
XBADJ	LDE594	-131.54	-162.29	-188.10	-208.20	-221.97	-229.00
XBADJ	LDE594	-229.07	-222.18	-211.93	-283.03	-345.53	-397.53
XBADJ	LDE594	-437.45	-464.09	-476.62	-474.66	-458.29	0.00
XBADJ	LDE594	-419.76	-397.94	-364.02	-319.05	-264.38	-201.68
XBADJ	LDE594	-132.85	-59.98	13.02	-4.13	-21.16	-37.55
XBADJ	LDE594	-52.79	-66.44	-78.06	-87.31	-93.91	0.00
XBADJ	LDE595	-127.50	-158.40	-184.49	-204.97	-219.23	-226.82
XBADJ	LDE595	-227.52	-221.31	-211.76	-283.57	-346.76	-399.42
XBADJ	LDE595	-439.94	-467.09	-480.05	-478.43	-462.27	0.00
XBADJ	LDE595	-423.80	-401.82	-367.63	-322.27	-267.12	-203.86
XBADJ	LDE595	-134.40	-60.85	12.85	-3.60	-19.93	-35.66
XBADJ	LDE595	-50.31	-63.43	-74.62	-83.54	-89.93	0.00
XBADJ	LDE596	-119.96	-151.33	-178.09	-199.45	-214.75	-223.52
XBADJ	LDE596	-225.50	-220.63	-212.44	-285.59	-350.06	-403.90
XBADJ	LDE596	-445.46	-473.49	-487.13	-485.97	-470.05	0.00
XBADJ	LDE596	-431.34	-408.90	-374.03	-327.80	-271.60	-207.16
XBADJ	LDE596	-136.42	-61.53	13.53	-1.57	-16.63	-31.18
XBADJ	LDE596	-44.79	-57.03	-67.54	-76.00	-82.15	0.00
XBADJ	LDE597	-116.08	-147.63	-174.69	-196.44	-212.22	-221.56
XBADJ	LDE597	-224.16	-219.95	-212.45	-286.28	-351.42	-405.88
XBADJ	LDE597	-448.00	-476.52	-490.55	-489.68	-473.93	0.00
XBADJ	LDE597	-435.22	-412.60	-377.44	-330.81	-274.13	-209.12
XBADJ	LDE597	-137.76	-62.21	13.54	-0.88	-15.27	-29.20
XBADJ	LDE597	-42.25	-54.01	-64.12	-72.29	-78.27	0.00
XBADJ	LDE598	-112.10	-143.84	-171.21	-193.38	-209.67	-219.60
XBADJ	LDE598	-222.85	-219.32	-212.53	-287.07	-352.88	-407.98
XBADJ	LDE598	-450.67	-479.68	-494.11	-493.52	-477.94	0.00
XBADJ	LDE598	-439.20	-416.38	-380.91	-333.87	-276.68	-211.08
XBADJ	LDE598	-139.07	-62.83	13.62	-0.10	-13.81	-27.10
XBADJ	LDE598	-39.58	-50.84	-60.57	-68.45	-74.25	0.00
XBADJ	LDE599	-108.21	-140.12	-167.78	-190.34	-207.11	-217.59
XBADJ	LDE599	-221.46	-218.60	-212.49	-287.71	-354.19	-409.91
XBADJ	LDE599	-453.18	-482.67	-497.50	-497.21	-481.81	0.00
XBADJ	LDE599	-443.09	-420.10	-384.35	-336.91	-279.24	-213.09
XBADJ	LDE599	-140.46	-63.56	13.58	0.55	-12.50	-25.17
XBADJ	LDE599	-37.07	-47.85	-57.17	-64.76	-70.38	0.00
XBADJ	LDE600	-104.62	-136.73	-164.69	-187.65	-204.90	-215.92
XBADJ	LDE600	-220.39	-218.16	-212.69	-288.55	-355.64	-411.92
XBADJ	LDE600	-455.69	-485.62	-500.78	-500.74	-485.47	0.00
XBADJ	LDE600	-446.68	-423.49	-387.43	-339.60	-281.45	-214.75
XBADJ	LDE600	-141.53	-64.00	13.78	1.38	-11.05	-23.16
XBADJ	LDE600	-34.55	-44.90	-53.89	-61.23	-66.72	0.00
XBADJ	LDE601	-101.27	-133.54	-161.76	-185.07	-202.75	-214.27
XBADJ	LDE601	-219.29	-217.63	-212.76	-289.21	-356.88	-413.70
XBADJ	LDE601	-457.95	-488.28	-503.78	-503.97	-488.85	0.00

XBADJ	LDE601	-450.04	-426.68	-390.36	-342.18	-283.60	-216.40
XBADJ	LDE601	-142.63	-64.53	13.85	2.05	-9.82	-21.39
XBADJ	LDE601	-32.30	-42.24	-50.89	-58.00	-63.34	0.00
XBADJ	LDE602	-97.23	-129.66	-158.15	-181.84	-200.01	-212.09
XBADJ	LDE602	-217.73	-216.76	-212.59	-289.75	-358.11	-415.58
XBADJ	LDE602	-460.43	-491.29	-507.22	-507.74	-492.83	0.00
XBADJ	LDE602	-454.08	-430.56	-393.97	-345.40	-286.34	-218.58
XBADJ	LDE602	-144.18	-65.40	13.68	2.59	-8.59	-19.50
XBADJ	LDE602	-29.82	-39.23	-47.45	-54.23	-59.36	0.00
XBADJ	LDE603	-338.89	-360.32	-370.80	-370.01	-357.98	-335.08
XBADJ	LDE603	-301.99	-259.73	-212.96	-247.51	-274.55	-293.24
XBADJ	LDE603	-303.02	-303.59	-294.94	-277.33	-251.29	0.00
XBADJ	LDE603	-212.41	-199.90	-181.32	-157.23	-128.37	-95.60
XBADJ	LDE603	-59.93	-22.43	14.05	-39.65	-92.15	-141.84
XBADJ	LDE603	-187.23	-226.93	-259.73	-284.64	-300.90	0.00
XBADJ	LDE604	-252.13	-277.20	-293.84	-301.55	-300.10	-289.54
XBADJ	LDE604	-270.17	-242.60	-211.04	-260.86	-302.76	-335.46
XBADJ	LDE604	-357.96	-369.59	-369.99	-359.14	-337.39	0.00
XBADJ	LDE604	-299.17	-283.03	-258.28	-225.69	-186.25	-141.14
XBADJ	LDE604	-91.75	-39.56	12.13	-26.30	-63.93	-99.63
XBADJ	LDE604	-132.29	-160.93	-184.69	-202.83	-214.81	0.00
XBADJ	TRUN1	-220.04	-221.51	-216.25	-204.42	-186.38	-162.67
XBADJ	TRUN1	-134.02	-101.30	0.00	-59.46	-54.15	-47.19
XBADJ	TRUN1	-38.80	-29.23	-18.78	-7.75	3.51	14.67
XBADJ	TRUN1	-55.46	-126.44	-193.58	-254.84	-308.36	-352.50
XBADJ	TRUN1	-385.94	-407.65	0.00	-445.22	-462.49	-465.70
XBADJ	TRUN1	-454.76	-430.00	-392.18	-342.44	-282.30	-213.58
XBADJ	TRUN2	-220.66	-222.79	-218.16	-206.89	-189.34	-166.04
XBADJ	TRUN2	-137.69	-105.16	0.00	-63.34	-57.86	-50.63
XBADJ	TRUN2	-41.86	-31.81	-20.80	-9.16	2.76	14.60
XBADJ	TRUN2	-54.84	-125.16	-191.68	-252.37	-305.39	-349.13
XBADJ	TRUN2	-382.27	-403.79	0.00	-441.34	-458.77	-462.26
XBADJ	TRUN2	-451.70	-427.42	-390.16	-341.03	-281.55	-213.51
XBADJ	TRUN3	-221.37	-224.18	-220.19	-209.51	-192.46	-169.56
XBADJ	TRUN3	-141.51	-109.17	0.00	-67.35	-61.69	-54.15
XBADJ	TRUN3	-44.97	-34.43	-22.84	-10.55	2.06	14.60
XBADJ	TRUN3	-54.14	-123.77	-189.64	-249.75	-302.27	-345.61
XBADJ	TRUN3	-378.44	-399.78	0.00	-437.33	-454.94	-458.73
XBADJ	TRUN3	-448.58	-424.81	-388.12	-339.64	-280.84	-213.51
XBADJ	TRUN4	-221.93	-225.42	-222.05	-211.94	-195.39	-172.91
XBADJ	TRUN4	-145.17	-113.02	0.00	-71.24	-65.42	-57.62
XBADJ	TRUN4	-48.06	-37.05	-24.91	-12.01	1.26	14.48
XBADJ	TRUN4	-53.57	-122.54	-187.78	-247.32	-299.34	-342.27
XBADJ	TRUN4	-374.79	-395.93	0.00	-433.44	-451.21	-455.27
XBADJ	TRUN4	-445.50	-422.19	-386.05	-338.18	-280.04	-213.39
XBADJ	TRUN5	-222.69	-226.79	-224.00	-214.41	-198.30	-176.16
XBADJ	TRUN5	-148.67	-116.67	0.00	-74.85	-68.85	-60.75
XBADJ	TRUN5	-50.81	-39.33	-26.65	-13.16	0.73	14.60
XBADJ	TRUN5	-52.81	-121.16	-185.83	-244.85	-296.43	-339.01
XBADJ	TRUN5	-371.28	-392.28	0.00	-429.83	-447.78	-452.13
XBADJ	TRUN5	-442.75	-419.91	-384.31	-337.03	-279.52	-213.51
XBADJ	TRUN6	-223.28	-227.96	-225.71	-216.60	-200.92	-179.12
XBADJ	TRUN6	-151.89	-120.04	0.00	-78.22	-72.06	-63.71
XBADJ	TRUN6	-53.43	-41.52	-28.36	-14.33	0.14	14.60
XBADJ	TRUN6	-52.22	-119.99	-184.12	-242.65	-293.81	-336.05
XBADJ	TRUN6	-368.07	-388.91	0.00	-426.46	-444.57	-449.17
XBADJ	TRUN6	-440.13	-417.71	-382.60	-335.86	-278.92	-213.51

```
XBADJ    TRUN7         -223.74  -229.12  -227.53  -219.03  -203.87  -182.52
XBADJ    TRUN7         -155.63  -124.00     0.00   -82.27   -75.97   -67.36
XBADJ    TRUN7          -56.71   -44.33   -30.61   -15.95    -0.81    14.35
XBADJ    TRUN7          -51.76  -118.84  -182.30  -240.23  -290.86  -332.65
XBADJ    TRUN7         -364.33  -384.94     0.00  -422.41  -440.66  -445.52
XBADJ    TRUN7         -436.85  -414.90  -380.35  -334.24  -277.97  -213.26

XBADJ    TRUN8         -225.23  -232.03  -231.78  -224.49  -210.38  -189.88
XBADJ    TRUN8         -163.61  -132.37     0.00   -90.63   -83.95   -74.71
XBADJ    TRUN8          -63.21   -49.78   -34.84   -18.85    -2.28    14.36
XBADJ    TRUN8          -50.28  -115.92  -178.05  -234.77  -284.35  -325.29
XBADJ    TRUN8         -356.35  -376.58     0.00  -414.05  -432.69  -438.18
XBADJ    TRUN8         -430.35  -409.45  -376.11  -331.34  -276.51  -213.27

XBADJ    TRUN9         -225.84  -233.31  -233.69  -226.97  -213.35  -193.25
XBADJ    TRUN9         -167.28  -136.22     0.00   -94.51   -87.66   -78.15
XBADJ    TRUN9          -66.26   -52.36   -36.87   -20.26    -3.03    14.29
XBADJ    TRUN9          -49.66  -114.65  -176.15  -232.29  -281.38  -321.92
XBADJ    TRUN9         -352.68  -372.72     0.00  -410.17  -428.97  -434.74
XBADJ    TRUN9         -427.30  -406.87  -374.09  -329.93  -275.76  -213.20

XBADJ    TRUN10        -226.55  -234.70  -235.72  -229.58  -216.46  -196.77
XBADJ    TRUN10        -171.09  -140.22     0.00   -98.51   -91.48   -81.67
XBADJ    TRUN10         -69.37   -54.97   -38.90   -21.65    -3.74    14.29
XBADJ    TRUN10         -48.96  -113.26  -174.11  -229.68  -278.27  -318.41
XBADJ    TRUN10        -348.87  -368.72     0.00  -406.17  -425.15  -431.22
XBADJ    TRUN10        -424.19  -404.26  -372.06  -328.54  -275.05  -213.20

XBADJ    TRUN11        -227.11  -235.93  -237.58  -232.02  -219.40  -200.12
XBADJ    TRUN11        -174.75  -144.08     0.00  -102.41   -95.22   -85.14
XBADJ    TRUN11         -72.47   -57.60   -40.97   -23.11    -4.54    14.17
XBADJ    TRUN11         -48.39  -112.02  -172.25  -227.24  -275.33  -315.05
XBADJ    TRUN11        -345.20  -364.87     0.00  -402.27  -421.41  -427.75
XBADJ    TRUN11        -421.09  -401.64  -369.98  -327.08  -274.25  -213.08

XBADJ    TRUN12        -227.87  -237.30  -239.53  -234.47  -222.30  -203.36
XBADJ    TRUN12        -178.25  -147.73     0.00  -106.01   -98.64   -88.27
XBADJ    TRUN12         -75.21   -59.87   -42.71   -24.25    -5.06    14.29
XBADJ    TRUN12         -47.63  -110.65  -170.31  -224.78  -272.43  -311.81
XBADJ    TRUN12        -341.70  -361.22     0.00  -398.66  -417.99  -424.62
XBADJ    TRUN12        -418.35  -399.37  -368.25  -325.94  -273.73  -213.20

XBADJ    TRUN13        -228.46  -238.48  -241.24  -236.68  -224.92  -206.34
XBADJ    TRUN13        -181.48  -151.10     0.00  -109.39  -101.86   -91.24
XBADJ    TRUN13         -77.84   -62.07   -44.42   -25.43    -5.65    14.29
XBADJ    TRUN13         -47.04  -109.48  -168.59  -222.58  -269.81  -308.84
XBADJ    TRUN13        -338.48  -357.84     0.00  -395.29  -414.77  -421.65
XBADJ    TRUN13        -415.72  -397.16  -366.53  -324.77  -273.13  -213.20

XBADJ    TRUN14        -228.92  -239.63  -243.06  -239.10  -227.87  -209.73
XBADJ    TRUN14        -185.21  -155.06     0.00  -113.43  -105.76   -94.88
XBADJ    TRUN14         -81.11   -64.88   -46.67   -27.05    -6.60    14.04
XBADJ    TRUN14         -46.58  -108.32  -166.78  -220.16  -266.86  -305.45
XBADJ    TRUN14        -334.75  -353.89     0.00  -391.24  -410.87  -418.01
XBADJ    TRUN14        -412.45  -394.36  -364.28  -323.14  -272.18  -212.95

XBADJ    TRUN15        -230.64  -242.70  -247.38  -244.54  -234.28  -216.89
XBADJ    TRUN15        -192.92  -163.08     0.00  -121.35  -113.26  -101.72
XBADJ    TRUN15         -87.10   -69.83   -50.44   -29.52    -7.69    14.36
XBADJ    TRUN15         -44.86  -105.26  -162.45  -214.72  -260.45  -298.28
XBADJ    TRUN15        -327.04  -345.86     0.00  -383.33  -403.38  -411.16
XBADJ    TRUN15        -406.46  -389.40  -360.52  -320.68  -271.09  -213.27

XBADJ    TRUN16        -231.26  -243.98  -249.28  -247.02  -237.24  -220.26
XBADJ    TRUN16        -196.59  -166.94     0.00  -125.23  -116.97  -105.16
```

XBADJ	TRUN16	-90.16	-72.41	-52.46	-30.93	-8.45	14.29
XBADJ	TRUN16	-44.25	-103.98	-160.55	-212.24	-257.49	-294.91
XBADJ	TRUN16	-323.37	-342.01	0.00	-379.45	-399.66	-407.73
XBADJ	TRUN16	-403.40	-386.82	-358.49	-319.27	-270.34	-213.20
XBADJ	TRUN17	-231.96	-245.37	-251.32	-249.63	-240.36	-223.79
XBADJ	TRUN17	-200.41	-170.95	0.00	-129.24	-120.80	-108.69
XBADJ	TRUN17	-93.27	-75.03	-54.50	-32.32	-9.15	14.29
XBADJ	TRUN17	-43.54	-102.59	-158.52	-209.63	-254.37	-291.39
XBADJ	TRUN17	-319.55	-338.00	0.00	-375.44	-395.83	-404.20
XBADJ	TRUN17	-400.29	-384.21	-356.46	-317.87	-269.63	-213.20
XBADJ	TRUN18	-232.53	-246.60	-253.18	-252.07	-243.29	-227.13
XBADJ	TRUN18	-204.06	-174.80	0.00	-133.13	-124.53	-112.15
XBADJ	TRUN18	-96.36	-77.64	-56.57	-33.77	-9.95	14.17
XBADJ	TRUN18	-42.98	-101.35	-156.65	-207.19	-251.44	-288.04
XBADJ	TRUN18	-315.89	-334.15	0.00	-371.55	-392.10	-400.74
XBADJ	TRUN18	-397.20	-381.59	-354.39	-316.42	-268.83	-213.08
XBADJ	TRUN19	-233.29	-247.97	-255.13	-254.53	-246.20	-230.38
XBADJ	TRUN19	-207.57	-178.45	0.00	-136.74	-127.96	-115.29
XBADJ	TRUN19	-99.11	-79.92	-58.31	-34.92	-10.48	14.29
XBADJ	TRUN19	-42.22	-99.98	-154.71	-204.73	-248.53	-284.79
XBADJ	TRUN19	-312.39	-330.49	0.00	-367.94	-388.67	-397.60
XBADJ	TRUN19	-394.45	-379.31	-352.65	-315.27	-268.31	-213.20
XBADJ	TRUN20	-233.91	-249.31	-257.13	-257.14	-249.34	-233.95
XBADJ	TRUN20	-211.47	-182.55	0.00	-140.87	-131.92	-118.96
XBADJ	TRUN20	-102.38	-82.69	-60.49	-36.45	-11.30	14.19
XBADJ	TRUN20	-41.59	-98.64	-152.70	-202.12	-245.40	-281.22
XBADJ	TRUN20	-308.49	-326.39	0.00	-363.80	-384.71	-393.93
XBADJ	TRUN20	-391.18	-376.55	-350.47	-313.74	-267.49	-213.10
XBADJ	TRUN21	-237.26	-256.06	-267.07	-269.97	-264.67	-251.32
XBADJ	TRUN21	-230.34	-202.36	0.00	-160.73	-150.90	-136.47
XBADJ	TRUN21	-117.90	-95.75	-70.69	-43.48	-14.95	14.04
XBADJ	TRUN21	-38.24	-91.90	-142.76	-189.29	-230.06	-263.85
XBADJ	TRUN21	-289.62	-306.59	0.00	-343.94	-365.74	-376.42
XBADJ	TRUN21	-375.66	-363.49	-340.27	-306.72	-263.84	-212.95
XBADJ	TRUN22	-237.88	-257.34	-268.98	-272.44	-267.63	-254.69
XBADJ	TRUN22	-234.01	-206.22	0.00	-164.62	-154.61	-139.91
XBADJ	TRUN22	-120.96	-98.33	-72.71	-44.89	-15.70	13.97
XBADJ	TRUN22	-37.63	-90.62	-140.86	-186.82	-227.10	-260.48
XBADJ	TRUN22	-285.95	-302.73	0.00	-340.06	-362.02	-372.98
XBADJ	TRUN22	-372.60	-360.91	-338.24	-305.31	-263.09	-212.88
XBADJ	TRUN23	-238.58	-258.73	-271.01	-275.06	-270.75	-258.21
XBADJ	TRUN23	-237.83	-210.23	0.00	-168.63	-158.44	-143.44
XBADJ	TRUN23	-124.07	-100.94	-74.75	-46.28	-16.40	13.97
XBADJ	TRUN23	-36.92	-89.23	-138.82	-184.20	-223.98	-256.96
XBADJ	TRUN23	-282.12	-298.72	0.00	-336.05	-358.19	-369.45
XBADJ	TRUN23	-369.48	-358.29	-336.21	-303.91	-262.38	-212.88
XBADJ	TRUN24	-239.14	-259.95	-272.86	-277.49	-273.68	-261.55
XBADJ	TRUN24	-241.48	-214.07	0.00	-172.52	-162.17	-146.90
XBADJ	TRUN24	-127.17	-103.57	-76.82	-47.74	-17.21	13.84
XBADJ	TRUN24	-36.36	-88.00	-136.97	-181.77	-221.05	-253.62
XBADJ	TRUN24	-278.48	-294.87	0.00	-332.16	-354.46	-365.98
XBADJ	TRUN24	-366.39	-355.66	-334.13	-302.45	-261.57	-212.75
XBADJ	TRUN25	-239.91	-261.33	-274.82	-279.96	-276.59	-264.81
XBADJ	TRUN25	-244.99	-217.73	0.00	-176.13	-165.60	-150.03
XBADJ	TRUN25	-129.91	-105.84	-78.56	-48.88	-17.73	13.97
XBADJ	TRUN25	-35.60	-86.62	-135.01	-179.30	-218.14	-250.36
XBADJ	TRUN25	-274.96	-291.22	0.00	-328.55	-351.03	-362.85

```
XBADJ    TRUN25        -363.65  -353.39  -332.40  -301.31  -261.06  -212.88

XBADJ    TRUN26        -241.45  -264.20  -278.92  -285.17  -282.76  -271.75
XBADJ    TRUN26        -252.48  -225.55     0.00  -183.89  -172.97  -156.80
XBADJ    TRUN26        -135.86  -110.80   -82.36   -51.43   -18.93    14.14
XBADJ    TRUN26         -34.05   -83.75  -130.91  -174.09  -211.98  -243.42
XBADJ    TRUN26        -267.47  -283.40     0.00  -320.79  -343.66  -356.09
XBADJ    TRUN26        -357.70  -348.44  -328.59  -298.76  -259.85  -213.05

XBADJ    TRUN27        -242.07  -265.49  -280.84  -287.66  -285.74  -275.13
XBADJ    TRUN27        -256.17  -229.42     0.00  -187.78  -176.70  -160.24
XBADJ    TRUN27        -138.92  -113.38   -84.39   -52.83   -19.68    14.08
XBADJ    TRUN27         -33.43   -82.46  -128.99  -171.60  -209.00  -240.04
XBADJ    TRUN27        -263.79  -279.53     0.00  -316.90  -339.94  -352.65
XBADJ    TRUN27        -354.64  -345.86  -326.57  -297.36  -259.11  -212.99

XBADJ    TRUN28        -242.78  -266.88  -282.87  -290.27  -288.85  -278.65
XBADJ    TRUN28        -259.98  -233.42     0.00  -191.78  -180.51  -163.76
XBADJ    TRUN28        -142.03  -115.98   -86.42   -54.22   -20.38    14.08
XBADJ    TRUN28         -32.72   -81.07  -126.96  -168.99  -205.89  -236.52
XBADJ    TRUN28        -259.98  -275.53     0.00  -312.90  -336.12  -349.13
XBADJ    TRUN28        -351.53  -343.25  -324.54  -295.97  -258.41  -212.99

XBADJ    TRUN29        -243.33  -268.10  -284.73  -292.70  -291.78  -281.99
XBADJ    TRUN29        -263.64  -237.27     0.00  -195.68  -184.26  -167.23
XBADJ    TRUN29        -145.13  -118.62   -88.50   -55.69   -21.19    13.95
XBADJ    TRUN29         -32.17   -79.85  -125.10  -166.56  -202.95  -233.18
XBADJ    TRUN29        -256.32  -271.67     0.00  -309.00  -332.37  -345.65
XBADJ    TRUN29        -348.43  -340.62  -322.46  -294.50  -257.59  -212.86

XBADJ    TRUN30        -244.10  -269.49  -286.68  -295.17  -294.68  -285.25
XBADJ    TRUN30        -267.14  -240.92     0.00  -199.28  -187.67  -170.36
XBADJ    TRUN30        -147.87  -120.88   -90.23   -56.83   -21.70    14.08
XBADJ    TRUN30         -31.40   -78.47  -123.15  -164.09  -200.05  -229.93
XBADJ    TRUN30        -252.82  -268.02     0.00  -305.39  -328.96  -342.53
XBADJ    TRUN30        -345.69  -338.35  -320.73  -293.36  -257.08  -212.99

XBADJ    TRUN31        -244.86  -270.99  -288.88  -297.99  -298.05  -289.06
XBADJ    TRUN31        -271.28  -245.25     0.00  -203.62  -191.81  -174.17
XBADJ    TRUN31        -151.24  -123.71   -92.43   -58.33   -22.47    14.08
XBADJ    TRUN31         -30.64   -76.96  -120.95  -161.26  -196.68  -226.11
XBADJ    TRUN31        -248.68  -263.69     0.00  -301.06  -324.83  -338.72
XBADJ    TRUN31        -342.32  -335.52  -318.53  -291.86  -256.32  -212.99

XBADJ    TRUN32        -245.31  -272.13  -290.69  -300.41  -301.00  -292.44
XBADJ    TRUN32        -275.00  -249.21     0.00  -207.66  -195.71  -177.81
XBADJ    TRUN32        -154.51  -126.52   -94.68   -59.97   -23.43    13.82
XBADJ    TRUN32         -30.19   -75.82  -119.15  -158.85  -193.73  -222.73
XBADJ    TRUN32        -244.95  -259.74     0.00  -297.02  -320.92  -335.07
XBADJ    TRUN32        -339.04  -332.71  -316.27  -290.22  -255.36  -212.73

XBADJ    TRUN33        -254.90  -290.80  -317.86  -335.27  -342.48  -339.29
XBADJ    TRUN33        -325.79  -302.40     0.00  -260.77  -246.35  -224.44
XBADJ    TRUN33        -195.72  -161.04  -121.48   -78.22   -32.58    14.04
XBADJ    TRUN33         -20.60   -57.15   -91.97  -123.99  -152.25  -175.88
XBADJ    TRUN33        -194.16  -206.55     0.00  -243.91  -270.28  -288.44
XBADJ    TRUN33        -297.84  -298.19  -289.48  -271.97  -246.20  -212.95

XBADJ    TRUN34        -255.52  -292.08  -319.77  -337.74  -345.45  -342.66
XBADJ    TRUN34        -329.46  -306.25     0.00  -264.65  -250.07  -227.88
XBADJ    TRUN34        -198.77  -163.62  -123.50   -79.63   -33.34    13.97
XBADJ    TRUN34         -19.99   -55.88   -90.07  -121.52  -149.28  -172.51
XBADJ    TRUN34        -190.50  -202.69     0.00  -240.02  -266.56  -285.01
XBADJ    TRUN34        -294.79  -295.61  -287.45  -270.56  -245.45  -212.88

XBADJ    TRUN35        -256.22  -293.47  -321.80  -340.35  -348.57  -346.19
```

```
XBADJ    TRUN35        -333.29  -310.26     0.00  -268.66  -253.89  -231.41
XBADJ    TRUN35        -201.89  -166.24  -125.54   -81.02   -34.04    13.97
XBADJ    TRUN35         -19.28   -54.48   -88.03  -118.91  -146.17  -168.99
XBADJ    TRUN35        -186.67  -198.68     0.00  -236.02  -262.74  -281.48
XBADJ    TRUN35        -291.67  -293.00  -285.42  -269.17  -244.74  -212.88

XBADJ    TRUN36        -256.78  -294.69  -323.65  -342.78  -351.49  -349.52
XBADJ    TRUN36        -336.94  -314.11     0.00  -272.56  -257.63  -234.87
XBADJ    TRUN36        -204.98  -168.86  -127.61   -82.49   -34.85    13.84
XBADJ    TRUN36         -18.73   -53.26   -86.18  -116.48  -143.24  -165.65
XBADJ    TRUN36        -183.02  -194.84     0.00  -232.12  -259.00  -278.01
XBADJ    TRUN36        -288.58  -290.37  -283.34  -267.70  -243.93  -212.75

XBADJ    TRUN37        -257.55  -296.08  -325.61  -345.25  -354.40  -352.78
XBADJ    TRUN37        -340.45  -317.77     0.00  -276.17  -261.05  -238.01
XBADJ    TRUN37        -207.73  -171.14  -129.35   -83.63   -35.37    13.97
XBADJ    TRUN37         -17.96   -51.88   -84.22  -114.01  -140.33  -162.39
XBADJ    TRUN37        -179.51  -191.18     0.00  -228.51  -255.58  -274.88
XBADJ    TRUN37        -285.83  -288.10  -281.61  -266.56  -243.42  -212.88

XBADJ    TRUN38        -258.14  -297.25  -327.32  -347.45  -357.02  -355.75
XBADJ    TRUN38        -343.66  -321.13     0.00  -279.53  -264.27  -240.97
XBADJ    TRUN38        -210.35  -173.33  -131.06   -84.80   -35.96    13.97
XBADJ    TRUN38         -17.36   -50.71   -82.51  -111.81  -137.71  -159.43
XBADJ    TRUN38        -176.30  -187.81     0.00  -225.14  -252.37  -271.92
XBADJ    TRUN38        -283.21  -285.90  -279.90  -265.40  -242.83  -212.88

XBADJ    TRUN39        -258.60  -298.40  -329.14  -349.88  -359.98  -359.15
XBADJ    TRUN39        -347.40  -325.10     0.00  -283.59  -268.18  -244.62
XBADJ    TRUN39        -213.62  -176.14  -133.31   -86.42   -36.91    13.72
XBADJ    TRUN39         -16.90   -49.55   -80.69  -109.38  -134.75  -156.03
XBADJ    TRUN39        -172.56  -183.85     0.00  -221.09  -248.46  -268.27
XBADJ    TRUN39        -279.93  -283.09  -277.65  -263.77  -241.87  -212.63

XBADJ    TRUN40        -247.59  -276.72  -297.45  -309.13  -311.43  -304.26
XBADJ    TRUN40        -287.85  -262.69     0.00  -221.18  -208.63  -189.74
XBADJ    TRUN40        -165.09  -135.42  -101.63   -64.76   -25.92    13.71
XBADJ    TRUN40         -27.92   -71.23  -112.39  -150.13  -183.30  -210.91
XBADJ    TRUN40        -232.11  -246.26     0.00  -283.50  -308.00  -323.15
XBADJ    TRUN40        -328.47  -323.82  -309.32  -285.43  -252.87  -212.62

XBADJ    TRUN41        -252.49  -286.02  -310.85  -326.23  -331.71  -327.10
XBADJ    TRUN41        -312.56  -288.52     0.00  -246.88  -233.09  -212.21
XBADJ    TRUN41        -184.89  -151.95  -114.39   -73.36   -30.10    14.08
XBADJ    TRUN41         -23.01   -61.94   -98.99  -133.03  -163.03  -188.07
XBADJ    TRUN41        -207.40  -220.43     0.00  -257.80  -283.54  -300.68
XBADJ    TRUN41        -308.67  -307.29  -296.56  -276.83  -248.69  -212.99

XBADJ    TRUN42        -259.94  -301.17  -333.24  -355.19  -366.34  -366.37
XBADJ    TRUN42        -355.26  -333.36     0.00  -291.89  -276.12  -251.96
XBADJ    TRUN42        -220.14  -181.64  -137.62   -89.41   -38.49    13.60
XBADJ    TRUN42         -15.56   -46.79   -76.59  -104.07  -128.39  -148.80
XBADJ    TRUN42        -164.70  -175.59     0.00  -212.79  -240.51  -260.93
XBADJ    TRUN42        -273.41  -277.59  -273.34  -260.78  -240.29  -212.51

XBADJ    TRUN43        -260.57  -302.45  -335.15  -357.67  -369.32  -369.74
XBADJ    TRUN43        -358.93  -337.22     0.00  -295.77  -279.83  -255.39
XBADJ    TRUN43        -223.19  -184.21  -139.63   -90.81   -39.23    13.54
XBADJ    TRUN43         -14.94   -45.50   -74.68  -101.59  -125.42  -145.43
XBADJ    TRUN43        -161.02  -171.73     0.00  -208.91  -236.80  -257.49
XBADJ    TRUN43        -270.37  -275.02  -271.32  -259.38  -239.55  -212.45

XBADJ    TRUN44        -261.27  -303.85  -337.19  -360.29  -372.43  -373.27
XBADJ    TRUN44        -362.76  -341.23     0.00  -299.78  -283.66  -258.92
XBADJ    TRUN44        -226.31  -186.83  -141.67   -92.21   -39.94    13.54
XBADJ    TRUN44         -14.23   -44.11   -72.64   -98.97  -122.30  -141.90
```

```
XBADJ    TRUN44        -157.20  -167.72     0.00  -204.90  -232.97  -253.97
XBADJ    TRUN44        -267.25  -272.41  -269.29  -257.99  -238.85  -212.45

XBADJ    TRUN45        -261.83  -305.07  -339.04  -362.71  -375.36  -376.61
XBADJ    TRUN45        -366.41  -345.08     0.00  -303.67  -287.39  -262.39
XBADJ    TRUN45        -229.41  -189.45  -143.75   -93.67   -40.75    13.41
XBADJ    TRUN45         -13.68   -42.89   -70.79   -96.55  -119.37  -138.57
XBADJ    TRUN45        -153.55  -163.87     0.00  -201.01  -229.24  -250.50
XBADJ    TRUN45        -264.15  -269.78  -267.21  -256.52  -238.04  -212.32

XBADJ    TRUN46        -262.60  -306.45  -341.00  -365.18  -378.27  -379.87
XBADJ    TRUN46        -369.92  -348.73     0.00  -307.28  -290.82  -265.52
XBADJ    TRUN46        -232.15  -191.73  -145.48   -94.81   -41.26    13.54
XBADJ    TRUN46         -12.91   -41.50   -68.83   -94.08  -116.46  -135.30
XBADJ    TRUN46        -150.04  -160.21     0.00  -197.40  -225.81  -247.37
XBADJ    TRUN46        -261.41  -267.51  -265.48  -255.38  -237.52  -212.45

XBADJ    TRUN47        -266.31  -313.48  -351.14  -378.12  -393.61  -397.15
XBADJ    TRUN47        -388.61  -368.27     0.00  -326.72  -309.32  -282.52
XBADJ    TRUN47        -247.13  -204.23  -155.13  -101.32   -44.42    13.82
XBADJ    TRUN47          -9.19   -34.47   -58.70   -81.14  -101.12  -118.03
XBADJ    TRUN47        -131.35  -140.68     0.00  -177.95  -207.31  -230.37
XBADJ    TRUN47        -246.43  -255.00  -255.82  -248.87  -234.36  -212.73

XBADJ    TRUN48        -266.92  -314.76  -353.04  -380.59  -396.58  -400.51
XBADJ    TRUN48        -392.28  -372.13     0.00  -330.61  -313.04  -285.95
XBADJ    TRUN48        -250.18  -206.81  -157.16  -102.73   -45.17    13.75
XBADJ    TRUN48          -8.58   -33.19   -56.79   -78.67   -98.15  -114.66
XBADJ    TRUN48        -127.68  -136.82     0.00  -174.07  -203.60  -226.93
XBADJ    TRUN48        -243.37  -252.42  -253.80  -247.46  -233.61  -212.66

XBADJ    TRUN49        -267.63  -316.15  -355.07  -383.20  -399.69  -404.03
XBADJ    TRUN49        -396.10  -376.13     0.00  -334.60  -316.85  -289.47
XBADJ    TRUN49        -253.29  -209.42  -159.19  -104.11   -45.88    13.75
XBADJ    TRUN49          -7.88   -31.80   -54.76   -76.06   -95.04  -111.14
XBADJ    TRUN49        -123.86  -132.82     0.00  -170.07  -199.78  -223.42
XBADJ    TRUN49        -240.26  -249.81  -251.77  -246.08  -232.91  -212.66

XBADJ    TRUN50        -268.19  -317.39  -356.94  -385.64  -402.63  -407.38
XBADJ    TRUN50        -399.76  -379.99     0.00  -338.50  -320.59  -292.94
XBADJ    TRUN50        -256.39  -212.05  -161.26  -105.58   -46.68    13.63
XBADJ    TRUN50          -7.31   -30.57   -52.90   -73.62   -92.10  -107.79
XBADJ    TRUN50        -120.20  -128.96     0.00  -166.17  -196.04  -219.94
XBADJ    TRUN50        -237.17  -247.19  -249.70  -244.62  -232.10  -212.54

XBADJ    TRUN51        -268.95  -318.76  -358.88  -388.10  -405.52  -410.63
XBADJ    TRUN51        -403.26  -383.63     0.00  -342.11  -324.01  -296.07
XBADJ    TRUN51        -259.13  -214.32  -163.00  -106.72   -47.20    13.75
XBADJ    TRUN51          -6.55   -29.20   -50.95   -71.16   -89.21  -104.54
XBADJ    TRUN51        -116.70  -125.31     0.00  -162.57  -192.62  -216.82
XBADJ    TRUN51        -234.43  -244.91  -247.96  -243.47  -231.58  -212.66

XBADJ    TRUN52        -269.66  -320.15  -360.92  -390.72  -408.65  -414.16
XBADJ    TRUN52        -407.09  -387.65     0.00  -346.13  -327.85  -299.60
XBADJ    TRUN52        -262.26  -216.94  -165.04  -108.12   -47.91    13.75
XBADJ    TRUN52          -5.84   -27.80   -48.91   -68.54   -86.08  -101.01
XBADJ    TRUN52        -112.87  -121.30     0.00  -158.55  -188.79  -213.28
XBADJ    TRUN52        -231.30  -242.29  -245.92  -242.07  -230.87  -212.66

XBADJ    TRUN53        -271.33  -323.26  -365.37  -396.38  -415.35  -421.69
XBADJ    TRUN53        -415.22  -396.14     0.00  -354.55  -335.86  -306.95
XBADJ    TRUN53        -268.72  -222.33  -169.18  -110.89   -49.23    13.93
XBADJ    TRUN53          -4.18   -24.69   -44.46   -62.88   -79.39   -93.48
XBADJ    TRUN53        -104.73  -112.81     0.00  -150.12  -180.78  -205.94
XBADJ    TRUN53        -224.84  -236.91  -241.78  -239.31  -229.56  -212.84
```

```
XBADJ    TRUN54        -271.94  -324.54  -367.28  -398.85  -418.31  -425.06
XBADJ    TRUN54        -418.89  -400.00     0.00  -358.44  -339.57  -310.39
XBADJ    TRUN54        -271.78  -224.91  -171.20  -112.30   -49.98    13.86
XBADJ    TRUN54          -3.56   -23.42   -42.56   -60.41   -76.42   -90.11
XBADJ    TRUN54        -101.06  -108.95     0.00  -146.24  -177.06  -202.50
XBADJ    TRUN54        -221.78  -234.33  -239.75  -237.90  -228.81  -212.77

XBADJ    TRUN55        -272.65  -325.93  -369.31  -401.46  -421.42  -428.58
XBADJ    TRUN55        -422.71  -404.00     0.00  -362.43  -343.39  -313.91
XBADJ    TRUN55        -274.89  -227.52  -173.23  -113.68   -50.68    13.86
XBADJ    TRUN55          -2.86   -22.03   -40.53   -57.80   -73.31   -86.60
XBADJ    TRUN55         -97.25  -104.95     0.00  -142.24  -173.24  -198.98
XBADJ    TRUN55        -218.67  -231.72  -237.72  -236.51  -228.10  -212.77

XBADJ    TRUN56        -273.20  -327.15  -371.16  -403.90  -424.36  -431.92
XBADJ    TRUN56        -426.37  -407.85     0.00  -366.34  -347.13  -317.38
XBADJ    TRUN56        -277.99  -230.15  -175.31  -115.15   -51.49    13.73
XBADJ    TRUN56          -2.30   -20.80   -38.67   -55.36   -70.38   -83.25
XBADJ    TRUN56         -93.59  -101.09     0.00  -138.34  -169.50  -195.50
XBADJ    TRUN56        -215.57  -229.09  -235.64  -235.04  -227.29  -212.64

XBADJ    TRUN57        -273.97  -328.53  -373.12  -406.36  -427.26  -435.18
XBADJ    TRUN57        -429.87  -411.50     0.00  -369.94  -350.55  -320.51
XBADJ    TRUN57        -280.72  -232.41  -177.04  -116.29   -52.01    13.86
XBADJ    TRUN57          -1.53   -19.42   -36.72   -52.90   -67.47   -80.00
XBADJ    TRUN57         -90.09   -97.45     0.00  -134.74  -166.08  -192.38
XBADJ    TRUN57        -212.83  -226.82  -233.91  -233.90  -226.78  -212.77

XBADJ    TRUN58        -274.56  -329.71  -374.83  -408.57  -429.89  -438.15
XBADJ    TRUN58        -433.09  -414.88     0.00  -373.32  -353.77  -323.48
XBADJ    TRUN58        -283.35  -234.62  -178.76  -117.46   -52.60    13.86
XBADJ    TRUN58          -0.94   -18.25   -35.00   -50.69   -64.84   -77.03
XBADJ    TRUN58         -86.87   -94.07     0.00  -131.36  -162.86  -189.41
XBADJ    TRUN58        -210.21  -224.62  -232.20  -232.73  -226.19  -212.77

XBADJ    TRUN59        -275.03  -330.86  -376.65  -410.99  -432.84  -441.55
XBADJ    TRUN59        -436.83  -418.84     0.00  -377.37  -357.68  -327.13
XBADJ    TRUN59        -286.63  -237.43  -181.01  -119.09   -53.55    13.61
XBADJ    TRUN59          -0.48   -17.09   -33.18   -48.27   -61.89   -73.63
XBADJ    TRUN59         -83.13   -90.10     0.00  -127.31  -158.95  -185.76
XBADJ    TRUN59        -206.93  -221.81  -229.95  -231.10  -225.23  -212.52

XBADJ    TRUN60        -276.56  -333.80  -380.89  -416.40  -439.27  -448.78
XBADJ    TRUN60        -444.66  -427.03     0.00  -385.53  -365.45  -334.26
XBADJ    TRUN60        -292.92  -242.69  -185.07  -121.83   -54.90    13.71
XBADJ    TRUN60           1.06   -14.16   -28.95   -42.86   -55.47   -66.39
XBADJ    TRUN60         -75.29   -81.91     0.00  -119.15  -151.18  -178.62
XBADJ    TRUN60        -200.63  -216.55  -225.88  -228.36  -223.89  -212.62

XBADJ    TRUN61        -277.19  -335.08  -382.80  -418.88  -442.24  -452.16
XBADJ    TRUN61        -448.34  -430.89     0.00  -389.41  -369.16  -337.70
XBADJ    TRUN61        -295.97  -245.26  -187.09  -123.24   -55.64    13.65
XBADJ    TRUN61           1.69   -12.87   -27.03   -40.38   -52.49   -63.01
XBADJ    TRUN61         -71.62   -78.05     0.00  -115.27  -147.47  -175.19
XBADJ    TRUN61        -197.59  -213.98  -223.87  -226.96  -223.15  -212.56

XBADJ    TRUN62        -277.90  -336.48  -384.83  -421.50  -445.36  -455.68
XBADJ    TRUN62        -452.16  -434.90     0.00  -393.41  -372.98  -341.22
XBADJ    TRUN62        -299.09  -247.87  -189.12  -124.63   -56.34    13.65
XBADJ    TRUN62           2.39   -11.48   -25.00   -37.76   -49.38   -59.49
XBADJ    TRUN62         -67.80   -74.04     0.00  -111.26  -143.65  -171.67
XBADJ    TRUN62        -194.47  -211.36  -221.83  -225.56  -222.44  -212.56

XBADJ    TRUN63        -278.45  -337.70  -386.69  -423.93  -448.28  -459.02
XBADJ    TRUN63        -455.81  -438.75     0.00  -397.31  -376.72  -344.69
XBADJ    TRUN63        -302.19  -250.50  -191.20  -126.09   -57.16    13.52
```

XBADJ	TRUN63	2.95	-10.26	-23.15	-35.33	-46.45	-56.15
XBADJ	TRUN63	-64.15	-70.20	0.00	-107.37	-139.91	-168.20
XBADJ	TRUN63	-191.37	-208.74	-219.75	-224.10	-221.63	-212.43
XBADJ	TRUN64	-279.22	-339.08	-388.64	-426.40	-451.19	-462.28
XBADJ	TRUN64	-459.32	-442.41	0.00	-400.92	-380.14	-347.82
XBADJ	TRUN64	-304.93	-252.77	-192.93	-127.23	-57.67	13.65
XBADJ	TRUN64	3.72	-8.87	-21.19	-32.86	-43.54	-52.89
XBADJ	TRUN64	-60.64	-66.54	0.00	-103.76	-136.49	-165.07
XBADJ	TRUN64	-188.63	-206.46	-218.02	-222.96	-221.12	-212.56
XBADJ	TRUN65	-280.00	-340.53	-390.71	-429.02	-454.29	-465.76
XBADJ	TRUN65	-463.08	-446.32	0.00	-404.80	-383.83	-351.20
XBADJ	TRUN65	-307.90	-255.24	-194.83	-128.49	-58.26	13.75
XBADJ	TRUN65	4.50	-7.42	-19.12	-30.24	-40.44	-49.41
XBADJ	TRUN65	-56.88	-62.62	0.00	-99.88	-132.80	-161.69
XBADJ	TRUN65	-185.66	-203.99	-216.13	-221.70	-220.53	-212.66
XBADJ	TRUN66	-280.47	-341.69	-392.53	-431.44	-457.25	-469.16
XBADJ	TRUN66	-466.82	-450.29	0.00	-408.85	-387.74	-354.85
XBADJ	TRUN66	-311.18	-258.05	-197.08	-130.12	-59.21	13.50
XBADJ	TRUN66	4.96	-6.27	-17.30	-27.82	-37.48	-46.01
XBADJ	TRUN66	-53.14	-58.66	0.00	-95.83	-128.89	-158.04
XBADJ	TRUN66	-182.38	-201.19	-213.88	-220.07	-219.58	-212.41
XBADJ	TRUN67	3.95	-7.37	-18.46	-28.99	-38.64	-47.11
XBADJ	TRUN67	-54.15	-59.55	0.00	-96.56	-129.58	-158.66
XBADJ	TRUN67	-182.92	-201.63	-214.21	-220.28	-219.66	-212.36
XBADJ	TRUN67	-279.45	-340.59	-391.37	-430.27	-456.10	-468.06
XBADJ	TRUN67	-465.80	-449.39	0.00	-408.12	-387.05	-354.23
XBADJ	TRUN67	-310.63	-257.60	-196.75	-129.91	-59.13	13.45
XBADJ	TRUN68	3.32	-8.66	-20.37	-31.47	-41.61	-50.48
XBADJ	TRUN68	-57.83	-63.41	0.00	-100.44	-133.29	-162.09
XBADJ	TRUN68	-185.97	-204.20	-216.23	-221.68	-220.40	-212.42
XBADJ	TRUN68	-278.83	-339.30	-389.46	-427.79	-453.12	-464.69
XBADJ	TRUN68	-462.13	-445.53	0.00	-404.24	-383.34	-350.79
XBADJ	TRUN68	-307.58	-255.03	-194.73	-128.51	-58.39	13.51
XBADJ	TRUN69	2.62	-10.05	-22.41	-34.08	-44.73	-54.01
XBADJ	TRUN69	-61.65	-67.42	0.00	-104.44	-137.11	-165.62
XBADJ	TRUN69	-189.09	-206.82	-218.26	-223.07	-221.11	-212.42
XBADJ	TRUN69	-278.12	-337.91	-387.43	-425.18	-450.01	-461.16
XBADJ	TRUN69	-458.31	-441.53	0.00	-400.23	-379.52	-347.27
XBADJ	TRUN69	-304.47	-252.42	-192.69	-127.12	-57.68	13.51
XBADJ	TRUN70	2.06	-11.27	-24.26	-36.51	-47.65	-57.35
XBADJ	TRUN70	-65.30	-71.27	0.00	-108.34	-140.85	-169.09
XBADJ	TRUN70	-192.19	-209.44	-220.34	-224.54	-221.92	-212.55
XBADJ	TRUN70	-277.56	-336.68	-385.57	-422.75	-447.08	-457.82
XBADJ	TRUN70	-454.66	-437.68	0.00	-396.34	-375.78	-343.80
XBADJ	TRUN70	-301.37	-249.79	-190.62	-125.65	-56.87	13.64
XBADJ	TRUN71	1.16	-12.91	-26.59	-39.46	-51.14	-61.26
XBADJ	TRUN71	-69.52	-75.66	0.00	-112.69	-144.98	-172.87
XBADJ	TRUN71	-195.50	-212.20	-222.45	-225.94	-222.56	-212.42
XBADJ	TRUN71	-276.66	-335.04	-383.24	-419.80	-443.59	-453.91
XBADJ	TRUN71	-450.44	-433.28	0.00	-391.99	-371.65	-340.02
XBADJ	TRUN71	-298.06	-247.04	-188.51	-124.26	-56.23	13.51
XBADJ	TRUN72	0.57	-14.08	-28.31	-41.67	-53.77	-64.23
XBADJ	TRUN72	-72.74	-79.04	0.00	-116.06	-148.20	-175.84
XBADJ	TRUN72	-198.13	-214.40	-224.16	-227.11	-223.15	-212.42
XBADJ	TRUN72	-276.07	-333.87	-381.53	-417.59	-440.97	-450.94
XBADJ	TRUN72	-447.22	-429.91	0.00	-388.61	-368.43	-337.05
XBADJ	TRUN72	-295.43	-244.83	-186.79	-123.08	-55.63	13.51

XBADJ	TRUN73	0.12	-15.23	-30.11	-44.08	-56.71	-67.61
XBADJ	TRUN73	-76.47	-82.99	0.00	-120.11	-152.11	-179.48
XBADJ	TRUN73	-201.41	-217.21	-226.42	-228.74	-224.12	-212.68
XBADJ	TRUN73	-275.62	-332.73	-379.72	-415.18	-438.02	-447.56
XBADJ	TRUN73	-443.49	-425.95	0.00	-384.57	-364.52	-333.40
XBADJ	TRUN73	-292.15	-242.02	-184.54	-121.45	-54.67	13.77
XBADJ	TRUN74	-1.27	-17.96	-34.11	-49.22	-62.83	-74.53
XBADJ	TRUN74	-83.97	-90.86	0.00	-127.98	-159.62	-186.40
XBADJ	TRUN74	-207.53	-222.35	-230.41	-231.47	-225.50	-212.68
XBADJ	TRUN74	-274.23	-329.99	-375.73	-410.04	-431.90	-440.64
XBADJ	TRUN74	-435.98	-418.08	0.00	-376.70	-357.02	-326.48
XBADJ	TRUN74	-286.03	-236.89	-180.54	-118.72	-53.28	13.77
XBADJ	TRUN75	-1.88	-19.24	-36.01	-51.69	-65.79	-77.90
XBADJ	TRUN75	-87.64	-94.72	0.00	-131.86	-163.33	-189.84
XBADJ	TRUN75	-210.58	-224.93	-232.44	-232.88	-226.25	-212.75
XBADJ	TRUN75	-273.62	-328.71	-373.82	-407.57	-428.94	-437.27
XBADJ	TRUN75	-432.32	-414.23	0.00	-372.82	-353.30	-323.04
XBADJ	TRUN75	-282.97	-234.31	-178.52	-117.31	-52.53	13.84
XBADJ	TRUN76	-2.59	-20.63	-38.04	-54.30	-68.90	-81.42
XBADJ	TRUN76	-91.46	-98.72	0.00	-135.86	-167.15	-193.36
XBADJ	TRUN76	-213.69	-227.54	-234.47	-234.27	-226.96	-212.75
XBADJ	TRUN76	-272.91	-327.33	-371.79	-404.96	-425.83	-433.75
XBADJ	TRUN76	-428.50	-410.23	0.00	-368.82	-349.48	-319.53
XBADJ	TRUN76	-279.86	-231.70	-176.49	-115.92	-51.83	13.84
XBADJ	TRUN77	-3.14	-21.85	-39.90	-56.73	-71.84	-84.77
XBADJ	TRUN77	-95.12	-102.58	0.00	-139.76	-170.89	-196.84
XBADJ	TRUN77	-216.80	-230.17	-236.55	-235.74	-227.77	-212.88
XBADJ	TRUN77	-272.36	-326.10	-369.94	-402.53	-422.89	-430.41
XBADJ	TRUN77	-424.84	-406.37	0.00	-364.92	-345.74	-316.05
XBADJ	TRUN77	-276.76	-229.06	-174.41	-114.45	-51.01	13.97
XBADJ	TRUN78	-3.91	-23.23	-41.85	-59.20	-74.74	-88.02
XBADJ	TRUN78	-98.62	-106.22	0.00	-143.36	-174.31	-199.96
XBADJ	TRUN78	-219.53	-232.44	-238.28	-236.88	-228.28	-212.75
XBADJ	TRUN78	-271.59	-324.72	-367.98	-400.06	-419.99	-427.15
XBADJ	TRUN78	-421.34	-402.72	0.00	-361.32	-342.32	-312.93
XBADJ	TRUN78	-274.03	-226.80	-172.68	-113.31	-50.50	13.84
XBADJ	TRUN79	-4.51	-24.41	-43.57	-61.40	-77.37	-90.99
XBADJ	TRUN79	-101.84	-109.60	0.00	-146.74	-177.53	-202.93
XBADJ	TRUN79	-222.16	-234.64	-239.99	-238.05	-228.88	-212.75
XBADJ	TRUN79	-271.00	-323.55	-366.27	-397.86	-417.36	-424.18
XBADJ	TRUN79	-418.12	-399.35	0.00	-357.94	-339.10	-309.96
XBADJ	TRUN79	-271.40	-224.59	-170.96	-112.14	-49.91	13.84
XBADJ	TRUN80	-4.97	-25.56	-45.38	-63.82	-80.32	-94.38
XBADJ	TRUN80	-105.57	-113.56	0.00	-150.78	-181.43	-206.57
XBADJ	TRUN80	-225.43	-237.44	-242.24	-239.68	-229.83	-213.00
XBADJ	TRUN80	-270.54	-322.39	-364.45	-395.44	-414.41	-420.79
XBADJ	TRUN80	-414.39	-395.39	0.00	-353.90	-335.20	-306.32
XBADJ	TRUN80	-268.13	-221.79	-168.72	-110.52	-48.96	14.09
XBADJ	TRUN81	-7.42	-29.43	-50.54	-70.12	-87.56	-102.35
XBADJ	TRUN81	-114.02	-122.23	0.00	-159.12	-189.22	-213.57
XBADJ	TRUN81	-231.43	-242.25	-245.72	-241.72	-230.37	-212.03
XBADJ	TRUN81	-268.08	-318.53	-359.29	-389.14	-407.17	-412.82
XBADJ	TRUN81	-405.94	-386.71	0.00	-345.56	-327.41	-299.32
XBADJ	TRUN81	-262.13	-216.98	-165.24	-108.47	-48.41	13.12
XBADJ	TRUN82	-8.03	-30.71	-52.44	-72.59	-90.53	-105.72
XBADJ	TRUN82	-117.69	-126.09	0.00	-163.00	-192.94	-217.01

XBADJ	TRUN82	-234.48	-244.83	-247.74	-243.13	-231.13	-212.10
XBADJ	TRUN82	-267.47	-317.25	-357.39	-386.67	-404.20	-409.46
XBADJ	TRUN82	-402.27	-382.85	0.00	-341.67	-323.70	-295.88
XBADJ	TRUN82	-259.08	-214.40	-163.21	-107.06	-47.66	13.19
XBADJ	TRUN83	-8.74	-32.09	-54.47	-75.20	-93.64	-109.23
XBADJ	TRUN83	-121.51	-130.09	0.00	-167.00	-196.75	-220.52
XBADJ	TRUN83	-237.59	-247.44	-249.77	-244.52	-231.83	-212.10
XBADJ	TRUN83	-266.76	-315.86	-355.36	-384.06	-401.09	-405.94
XBADJ	TRUN83	-398.45	-378.86	0.00	-337.68	-319.88	-292.37
XBADJ	TRUN83	-255.97	-211.79	-161.18	-105.67	-46.96	13.19
XBADJ	TRUN84	-9.30	-33.32	-56.33	-77.63	-96.57	-112.58
XBADJ	TRUN84	-125.16	-133.95	0.00	-170.91	-200.50	-224.00
XBADJ	TRUN84	-240.69	-250.07	-251.86	-245.99	-232.64	-212.23
XBADJ	TRUN84	-266.21	-314.63	-353.50	-381.63	-398.16	-402.59
XBADJ	TRUN84	-394.79	-375.00	0.00	-333.77	-316.13	-288.89
XBADJ	TRUN84	-252.87	-209.16	-159.10	-104.20	-46.14	13.32
XBADJ	TRUN85	-10.06	-34.70	-58.28	-80.10	-99.47	-115.83
XBADJ	TRUN85	-128.67	-137.59	0.00	-174.51	-203.91	-227.12
XBADJ	TRUN85	-243.43	-252.34	-253.58	-247.12	-233.15	-212.10
XBADJ	TRUN85	-265.44	-313.25	-351.55	-379.16	-395.26	-399.34
XBADJ	TRUN85	-391.29	-371.35	0.00	-330.17	-312.72	-285.77
XBADJ	TRUN85	-250.13	-206.89	-157.37	-103.07	-45.63	13.19
XBADJ	TRUN86	-10.79	-36.13	-60.38	-82.79	-102.68	-119.46
XBADJ	TRUN86	-132.60	-141.72	0.00	-178.63	-207.85	-230.75
XBADJ	TRUN86	-246.64	-255.03	-255.68	-248.56	-233.88	-212.10
XBADJ	TRUN86	-264.71	-311.82	-349.45	-376.47	-392.05	-395.71
XBADJ	TRUN86	-387.35	-367.23	0.00	-326.04	-308.78	-282.14
XBADJ	TRUN86	-246.92	-204.20	-155.28	-101.63	-44.90	13.19
XBADJ	TRUN87	-13.96	-42.63	-70.01	-95.26	-117.62	-136.40
XBADJ	TRUN87	-151.04	-161.09	0.00	-198.09	-226.46	-247.95
XBADJ	TRUN87	-261.90	-267.90	-265.76	-255.54	-237.56	-212.36
XBADJ	TRUN87	-261.55	-305.32	-339.82	-364.00	-377.12	-378.77
XBADJ	TRUN87	-368.92	-347.86	0.00	-306.59	-290.17	-264.94
XBADJ	TRUN87	-231.65	-191.33	-145.20	-94.65	-41.23	13.45
XBADJ	TRUN88	-14.58	-43.92	-71.92	-97.74	-120.59	-139.77
XBADJ	TRUN88	-154.71	-164.95	0.00	-201.97	-230.17	-251.38
XBADJ	TRUN88	-264.95	-270.47	-267.78	-256.94	-238.30	-212.42
XBADJ	TRUN88	-260.92	-304.04	-337.91	-361.52	-374.14	-375.40
XBADJ	TRUN88	-365.25	-344.00	0.00	-302.71	-286.46	-261.51
XBADJ	TRUN88	-228.61	-188.76	-143.18	-93.25	-40.48	13.51
XBADJ	TRUN89	-15.29	-45.31	-73.95	-100.35	-123.70	-143.29
XBADJ	TRUN89	-158.52	-168.94	0.00	-205.97	-233.99	-254.90
XBADJ	TRUN89	-268.06	-273.08	-269.81	-258.33	-239.01	-212.42
XBADJ	TRUN89	-260.22	-302.65	-335.88	-358.91	-371.03	-371.88
XBADJ	TRUN89	-361.43	-340.00	0.00	-298.71	-282.64	-257.99
XBADJ	TRUN89	-225.50	-186.15	-141.15	-91.86	-39.78	13.51
XBADJ	TRUN90	-15.84	-46.53	-75.81	-102.78	-126.63	-146.63
XBADJ	TRUN90	-162.18	-172.80	0.00	-209.87	-237.73	-258.38
XBADJ	TRUN90	-271.16	-275.72	-271.89	-259.80	-239.82	-212.55
XBADJ	TRUN90	-259.66	-301.42	-334.02	-356.48	-368.10	-368.54
XBADJ	TRUN90	-357.78	-336.14	0.00	-294.81	-278.90	-254.51
XBADJ	TRUN90	-222.39	-183.52	-139.07	-90.39	-38.97	13.64
XBADJ	TRUN91	-16.61	-47.91	-77.76	-105.25	-129.53	-149.89
XBADJ	TRUN91	-165.68	-176.45	0.00	-213.47	-241.15	-261.50
XBADJ	TRUN91	-273.90	-277.98	-273.62	-260.94	-240.33	-212.42
XBADJ	TRUN91	-258.89	-300.04	-332.07	-354.01	-365.20	-365.28
XBADJ	TRUN91	-354.27	-332.50	0.00	-291.21	-275.48	-251.39

```
XBADJ    TRUN91        -219.66  -181.25  -137.34   -89.25   -38.46    13.51

XBADJ    TRUN92         -17.47   -50.19   -81.38  -110.10  -135.47  -156.73
XBADJ    TRUN92        -173.23  -184.46     0.00  -221.69  -249.09  -268.92
XBADJ    TRUN92        -280.59  -283.72  -278.24  -264.30  -242.33  -213.00
XBADJ    TRUN92        -258.03  -297.77  -328.45  -349.16  -359.26  -358.44
XBADJ    TRUN92        -346.73  -324.48     0.00  -282.99  -267.54  -243.96
XBADJ    TRUN92        -212.97  -175.51  -132.72   -85.89   -36.45    14.09

XBADJ    TRUN93         -18.08   -51.47   -83.29  -112.58  -138.45  -160.11
XBADJ    TRUN93        -176.91  -188.33     0.00  -225.58  -252.82  -272.37
XBADJ    TRUN93        -283.65  -286.31  -280.27  -265.71  -243.08  -213.07
XBADJ    TRUN93        -257.42  -296.49  -326.54  -346.68  -356.28  -355.06
XBADJ    TRUN93        -343.05  -320.62     0.00  -279.10  -263.82  -240.52
XBADJ    TRUN93        -209.91  -172.93  -130.69   -84.48   -35.70    14.16

XBADJ    TRUN94         -18.79   -52.86   -85.32  -115.19  -141.56  -163.63
XBADJ    TRUN94        -180.72  -192.33     0.00  -229.58  -256.63  -275.89
XBADJ    TRUN94        -286.76  -288.92  -282.30  -267.10  -243.79  -213.07
XBADJ    TRUN94        -256.71  -295.10  -324.51  -344.07  -353.17  -351.55
XBADJ    TRUN94        -339.24  -316.62     0.00  -275.10  -260.00  -237.00
XBADJ    TRUN94        -206.80  -170.32  -128.66   -83.09   -35.00    14.16

XBADJ    TRUN95         -19.34   -54.08   -87.18  -117.62  -144.49  -166.97
XBADJ    TRUN95        -184.38  -196.19     0.00  -233.48  -260.38  -279.36
XBADJ    TRUN95        -289.86  -291.55  -284.38  -268.57  -244.60  -213.20
XBADJ    TRUN95        -256.16  -293.87  -322.66  -341.64  -350.24  -348.20
XBADJ    TRUN95        -335.58  -312.76     0.00  -271.20  -256.25  -233.52
XBADJ    TRUN95        -203.70  -167.68  -126.57   -81.62   -34.18    14.29

XBADJ    TRUN96         -20.11   -55.46   -89.13  -120.09  -147.40  -170.23
XBADJ    TRUN96        -187.88  -199.83     0.00  -237.08  -263.79  -282.49
XBADJ    TRUN96        -292.60  -293.82  -286.11  -269.71  -245.11  -213.07
XBADJ    TRUN96        -255.39  -292.49  -320.70  -339.17  -347.34  -344.95
XBADJ    TRUN96        -332.07  -309.11     0.00  -267.60  -252.84  -230.40
XBADJ    TRUN96        -200.96  -165.42  -124.85   -80.48   -33.67    14.16

XBADJ    TRUN97         -20.71   -56.64   -90.84  -122.29  -150.02  -173.20
XBADJ    TRUN97        -191.11  -203.21     0.00  -240.46  -267.01  -285.46
XBADJ    TRUN97        -295.22  -296.02  -287.82  -270.88  -245.71  -213.07
XBADJ    TRUN97        -254.79  -291.32  -318.99  -336.97  -344.71  -341.98
XBADJ    TRUN97        -328.85  -305.74     0.00  -264.22  -249.62  -227.43
XBADJ    TRUN97        -198.34  -163.21  -123.13   -79.31   -33.08    14.16

XBADJ    TRUN98         -21.16   -57.78   -92.65  -124.70  -152.97  -176.58
XBADJ    TRUN98        -194.83  -207.16     0.00  -244.50  -270.92  -289.10
XBADJ    TRUN98        -298.50  -298.83  -290.08  -272.51  -246.67  -213.33
XBADJ    TRUN98        -254.35  -290.17  -317.18  -334.56  -341.77  -338.59
XBADJ    TRUN98        -325.13  -301.78     0.00  -260.17  -245.71  -223.79
XBADJ    TRUN98        -195.06  -160.40  -120.88   -77.68   -32.12    14.42

XBADJ    TRUN99         -22.96   -61.00   -97.19  -130.43  -159.70  -184.13
XBADJ    TRUN99        -202.95  -215.61     0.00  -252.84  -278.81  -296.32
XBADJ    TRUN99        -304.82  -304.05  -294.05  -275.12  -247.82  -213.00
XBADJ    TRUN99        -252.54  -286.95  -312.64  -328.83  -335.03  -331.05
XBADJ    TRUN99        -317.01  -293.33     0.00  -251.84  -237.82  -216.57
XBADJ    TRUN99        -188.74  -155.18  -116.90   -75.07   -30.96    14.09

XBADJ    TRUN100        -24.37   -63.43  -100.56  -134.63  -164.61  -189.59
XBADJ    TRUN100       -208.81  -221.68     0.00  -258.78  -284.42  -301.42
XBADJ    TRUN100       -309.26  -307.70  -296.79  -276.87  -248.53  -212.64
XBADJ    TRUN100       -251.13  -284.52  -309.28  -324.63  -330.12  -325.58
XBADJ    TRUN100       -311.15  -287.26     0.00  -245.90  -232.21  -211.47
XBADJ    TRUN100       -184.30  -151.54  -114.16   -73.32   -30.26    13.73

XBADJ    TRUN101        -28.42   -71.75  -112.90  -150.63  -183.77  -211.34
```

```
XBADJ    TRUN101       -232.48  -246.55     0.00  -283.78  -308.34  -323.53
XBADJ    TRUN101       -328.88  -324.25  -309.76  -285.86  -253.28  -213.00
XBADJ    TRUN101       -247.09  -276.20  -296.93  -308.63  -310.96  -303.84
XBADJ    TRUN101       -287.48  -262.39     0.00  -220.90  -208.29  -189.36
XBADJ    TRUN101       -164.67  -134.98  -101.19   -64.33   -25.51    14.09

XBADJ    TRUN102        -29.51   -73.87  -115.98  -154.57  -188.46  -216.63
XBADJ    TRUN102       -238.21  -252.56     0.00  -289.77  -314.05  -328.78
XBADJ    TRUN102       -333.52  -328.13  -312.77  -287.91  -254.30  -212.96
XBADJ    TRUN102       -245.99  -274.08  -293.85  -304.69  -306.27  -298.54
XBADJ    TRUN102       -281.74  -256.39     0.00  -214.91  -202.58  -184.11
XBADJ    TRUN102       -160.03  -131.10   -98.18   -62.28   -24.49    14.05

XBADJ    TRUN103        -30.80   -76.56  -119.99  -159.77  -194.70  -223.72
XBADJ    TRUN103       -245.93  -260.68     0.00  -297.94  -321.87  -336.02
XBADJ    TRUN103       -339.96  -333.56  -317.04  -290.88  -255.88  -213.11
XBADJ    TRUN103       -244.70  -271.40  -289.84  -299.49  -300.03  -291.45
XBADJ    TRUN103       -274.02  -248.27     0.00  -206.74  -194.76  -176.87
XBADJ    TRUN103       -153.60  -125.67   -93.92   -59.31   -22.90    14.20

XBADJ    TRUN104        -31.42   -77.84  -121.89  -162.25  -197.67  -227.09
XBADJ    TRUN104       -249.60  -264.53     0.00  -301.82  -325.59  -339.46
XBADJ    TRUN104       -343.01  -336.14  -319.06  -292.29  -256.63  -213.18
XBADJ    TRUN104       -244.09  -270.12  -287.94  -297.01  -297.06  -288.09
XBADJ    TRUN104       -270.36  -244.41     0.00  -202.85  -191.05  -173.43
XBADJ    TRUN104       -150.55  -123.09   -91.89   -57.90   -22.15    14.27

XBADJ    TRUN105        -32.12   -79.23  -123.92  -164.86  -200.78  -230.60
XBADJ    TRUN105       -253.42  -268.53     0.00  -305.82  -329.40  -342.97
XBADJ    TRUN105       -346.12  -338.75  -321.09  -293.68  -257.34  -213.18
XBADJ    TRUN105       -243.38  -268.73  -285.91  -294.40  -293.95  -284.57
XBADJ    TRUN105       -266.54  -240.41     0.00  -198.86  -187.23  -169.92
XBADJ    TRUN105       -147.44  -120.48   -89.86   -56.51   -21.45    14.27

XBADJ    TRUN106        -32.68   -80.45  -125.78  -167.29  -203.71  -233.95
XBADJ    TRUN106       -257.08  -272.39     0.00  -309.72  -333.15  -346.45
XBADJ    TRUN106       -349.22  -341.39  -323.18  -295.15  -258.15  -213.31
XBADJ    TRUN106       -242.83  -267.50  -284.05  -291.97  -291.02  -281.22
XBADJ    TRUN106       -262.88  -236.56     0.00  -194.95  -183.48  -166.44
XBADJ    TRUN106       -144.34  -117.85   -87.78   -55.04   -20.64    14.40

XBADJ    TRUN107        -33.44   -81.83  -127.73  -169.75  -206.62  -237.20
XBADJ    TRUN107       -260.58  -276.04     0.00  -313.33  -336.56  -349.57
XBADJ    TRUN107       -351.96  -343.65  -324.90  -296.28  -258.66  -213.18
XBADJ    TRUN107       -242.06  -266.12  -282.10  -289.51  -288.12  -277.97
XBADJ    TRUN107       -259.38  -232.91     0.00  -191.35  -180.07  -163.32
XBADJ    TRUN107       -141.60  -115.58   -86.05   -53.91   -20.12    14.27

XBADJ    TRUN108        -34.35   -83.52  -130.14  -172.81  -210.23  -241.26
XBADJ    TRUN108       -264.96  -280.61     0.00  -317.86  -340.87  -353.52
XBADJ    TRUN108       -355.43  -346.54  -327.12  -297.76  -259.36  -213.07
XBADJ    TRUN108       -241.15  -264.44  -279.69  -286.45  -284.51  -273.91
XBADJ    TRUN108       -255.00  -228.34     0.00  -186.82  -175.77  -159.37
XBADJ    TRUN108       -138.13  -112.70   -83.84   -52.43   -19.43    14.16

XBADJ    TRUN109        -34.80   -84.66  -131.94  -175.22  -213.17  -244.64
XBADJ    TRUN109       -268.68  -284.56     0.00  -321.90  -344.77  -357.16
XBADJ    TRUN109       -358.70  -349.35  -329.37  -299.39  -260.32  -213.33
XBADJ    TRUN109       -240.70  -263.29  -277.89  -284.04  -281.56  -270.53
XBADJ    TRUN109       -251.28  -224.39     0.00  -182.78  -171.86  -155.72
XBADJ    TRUN109       -134.85  -109.89   -81.58   -50.80   -18.47    14.42

XBADJ    TRUN110        -36.21   -87.31  -135.76  -180.09  -218.95  -251.15
XBADJ    TRUN110       -275.72  -291.92     0.00  -329.22  -351.73  -363.56
XBADJ    TRUN110       -364.34  -354.05  -333.00  -301.84  -261.50  -213.22
XBADJ    TRUN110       -239.30  -260.64  -274.07  -279.17  -275.78  -264.02
```

```
XBADJ    TRUN110      -244.24  -217.03     0.00  -175.46  -164.90  -149.33
XBADJ    TRUN110      -129.22  -105.18   -77.95   -48.35   -17.28    14.31

XBADJ    TRUN111       -36.82   -88.59  -137.67  -182.56  -221.91  -254.52
XBADJ    TRUN111      -279.39  -295.77     0.00  -333.10  -355.45  -367.00
XBADJ    TRUN111      -367.40  -356.63  -335.03  -303.25  -262.25  -213.29
XBADJ    TRUN111      -238.68  -259.36  -272.16  -276.70  -272.82  -260.65
XBADJ    TRUN111      -240.57  -213.17     0.00  -171.58  -161.18  -145.89
XBADJ    TRUN111      -126.16  -102.60   -75.93   -46.94   -16.53    14.38

XBADJ    TRUN112       -37.52   -89.98  -139.70  -185.17  -225.02  -258.03
XBADJ    TRUN112      -283.21  -299.77     0.00  -337.10  -359.26  -370.51
XBADJ    TRUN112      -370.51  -359.24  -337.06  -304.64  -262.96  -213.29
XBADJ    TRUN112      -237.98  -257.98  -270.13  -274.09  -269.71  -257.14
XBADJ    TRUN112      -236.75  -209.17     0.00  -167.58  -157.37  -142.37
XBADJ    TRUN112      -123.05   -99.99   -73.90   -45.55   -15.83    14.38

XBADJ    TRUN113       -38.08   -91.20  -141.56  -187.61  -227.96  -261.38
XBADJ    TRUN113      -286.86  -303.63     0.00  -341.00  -363.01  -373.99
XBADJ    TRUN113      -373.61  -361.87  -339.14  -306.11  -263.77  -213.42
XBADJ    TRUN113      -237.42  -256.75  -268.28  -271.65  -266.77  -253.79
XBADJ    TRUN113      -233.09  -205.32     0.00  -163.68  -153.62  -138.90
XBADJ    TRUN113      -119.95   -97.36   -71.81   -44.08   -15.02    14.51

XBADJ    TRUN114       -38.85   -92.58  -143.51  -190.07  -230.86  -264.63
XBADJ    TRUN114      -290.37  -307.28     0.00  -344.60  -366.42  -377.11
XBADJ    TRUN114      -376.34  -364.14  -340.87  -307.24  -264.28  -213.29
XBADJ    TRUN114      -236.66  -255.37  -266.32  -269.19  -263.87  -250.54
XBADJ    TRUN114      -229.59  -201.67     0.00  -160.08  -150.21  -135.77
XBADJ    TRUN114      -117.22   -95.10   -70.09   -42.95   -14.50    14.38

XBADJ    TRUN115       -42.63   -99.86  -154.05  -203.56  -246.89  -282.71
XBADJ    TRUN115      -309.94  -327.76     0.00  -365.03  -385.88  -395.01
XBADJ    TRUN115      -392.14  -377.35  -351.10  -314.18  -267.71  -213.11
XBADJ    TRUN115      -232.87  -248.10  -255.78  -255.70  -247.85  -232.46
XBADJ    TRUN115      -210.01  -181.18     0.00  -139.65  -130.75  -117.88
XBADJ    TRUN115      -101.42   -81.88   -59.86   -36.01   -11.07    14.20

XBADJ    TRUN116       -43.24  -101.14  -155.95  -206.03  -249.85  -286.08
XBADJ    TRUN116      -313.61  -331.62     0.00  -368.91  -389.60  -398.45
XBADJ    TRUN116      -395.19  -379.93  -353.12  -315.59  -268.46  -213.18
XBADJ    TRUN116      -232.26  -246.82  -253.88  -253.23  -244.88  -229.09
XBADJ    TRUN116      -206.34  -177.33     0.00  -135.77  -127.03  -114.44
XBADJ    TRUN116       -98.36   -79.30   -57.83   -34.60   -10.32    14.27

XBADJ    TRUN117       -43.95  -102.52  -157.98  -208.64  -252.96  -289.60
XBADJ    TRUN117      -317.43  -335.62     0.00  -372.91  -393.41  -401.97
XBADJ    TRUN117      -398.30  -382.54  -355.15  -316.98  -269.17  -213.18
XBADJ    TRUN117      -231.55  -245.43  -251.85  -250.62  -241.77  -225.58
XBADJ    TRUN117      -202.53  -173.33     0.00  -131.77  -123.22  -110.92
XBADJ    TRUN117       -95.25   -76.69   -55.80   -33.21    -9.62    14.27

XBADJ    TRUN118       -44.51  -103.75  -159.84  -211.08  -255.90  -292.94
XBADJ    TRUN118      -321.09  -339.48     0.00  -376.81  -397.16  -405.44
XBADJ    TRUN118      -401.41  -385.17  -357.24  -318.45  -269.98  -213.31
XBADJ    TRUN118      -231.00  -244.20  -249.99  -248.18  -238.83  -222.23
XBADJ    TRUN118      -198.87  -169.47     0.00  -127.87  -119.47  -107.44
XBADJ    TRUN118       -92.15   -74.06   -53.72   -31.75    -8.81    14.40

XBADJ    TRUN119       -45.27  -105.13  -161.79  -213.54  -258.80  -296.19
XBADJ    TRUN119      -324.59  -343.12     0.00  -380.41  -400.57  -408.56
XBADJ    TRUN119      -404.14  -387.44  -358.96  -319.58  -270.49  -213.18
XBADJ    TRUN119      -230.23  -242.82  -248.04  -245.72  -235.93  -218.98
XBADJ    TRUN119      -195.37  -165.82     0.00  -124.27  -116.06  -104.32
XBADJ    TRUN119       -89.42   -71.80   -51.99   -30.61    -8.30    14.27
```

```
XBADJ    TRUN120       -45.87  -106.30  -163.51  -215.75  -261.43  -299.16
XBADJ    TRUN120      -327.81  -346.50     0.00  -383.79  -403.80  -411.54
XBADJ    TRUN120      -406.77  -389.64  -360.68  -320.76  -271.09  -213.18
XBADJ    TRUN120      -229.63  -241.65  -246.32  -243.51  -233.30  -216.01
XBADJ    TRUN120      -192.15  -162.45     0.00  -120.89  -112.83  -101.35
XBADJ    TRUN120       -86.79   -69.59   -50.28   -29.44    -7.70    14.27

XBADJ    TRUN121       -47.21  -108.98  -167.44  -220.82  -267.48  -306.02
XBADJ    TRUN121      -335.26  -354.31     0.00  -391.62  -411.27  -418.43
XBADJ    TRUN121      -412.88  -394.78  -364.68  -323.51  -272.50  -213.22
XBADJ    TRUN121      -228.29  -238.97  -242.39  -238.44  -227.25  -209.15
XBADJ    TRUN121      -184.70  -154.63     0.00  -113.06  -105.36   -94.46
XBADJ    TRUN121       -80.68   -64.46   -46.27   -26.68    -6.28    14.31

XBADJ    TRUN122       -47.82  -110.26  -169.35  -223.30  -270.46  -309.40
XBADJ    TRUN122      -338.94  -358.18     0.00  -395.51  -415.00  -421.88
XBADJ    TRUN122      -415.94  -397.36  -366.71  -324.92  -273.26  -213.29
XBADJ    TRUN122      -227.68  -237.69  -240.48  -235.96  -224.27  -205.77
XBADJ    TRUN122      -181.02  -150.77     0.00  -109.17  -101.63   -91.01
XBADJ    TRUN122       -77.62   -61.87   -44.24   -25.27    -5.53    14.38

XBADJ    TRUN123       -48.53  -111.65  -171.38  -225.91  -273.57  -312.91
XBADJ    TRUN123      -342.75  -362.18     0.00  -399.51  -418.81  -425.39
XBADJ    TRUN123      -419.05  -399.97  -368.74  -326.31  -273.96  -213.29
XBADJ    TRUN123      -226.97  -236.30  -238.45  -233.35  -221.16  -202.26
XBADJ    TRUN123      -177.20  -146.77     0.00  -105.17   -97.82   -87.49
XBADJ    TRUN123       -74.51   -59.26   -42.21   -23.88    -4.82    14.38

XBADJ    TRUN124       -49.08  -112.88  -173.24  -228.34  -276.50  -316.26
XBADJ    TRUN124      -346.41  -366.04     0.00  -403.41  -422.56  -428.87
XBADJ    TRUN124      -422.15  -402.61  -370.83  -327.78  -274.77  -213.42
XBADJ    TRUN124      -226.42  -235.08  -236.59  -230.92  -218.23  -198.91
XBADJ    TRUN124      -173.55  -142.91     0.00  -101.27   -94.07   -84.02
XBADJ    TRUN124       -71.41   -56.63   -40.13   -22.41    -4.01    14.51

XBADJ    TRUN125       -49.85  -114.26  -175.19  -230.80  -279.40  -319.51
XBADJ    TRUN125      -349.91  -369.68     0.00  -407.01  -425.97  -431.99
XBADJ    TRUN125      -424.89  -404.87  -372.55  -328.92  -275.29  -213.29
XBADJ    TRUN125      -225.65  -233.70  -234.64  -228.45  -215.33  -195.66
XBADJ    TRUN125      -170.04  -139.26     0.00   -97.67   -90.66   -80.89
XBADJ    TRUN125       -68.67   -54.36   -38.40   -21.27    -3.50    14.38

XBADJ    TRUN126       -50.45  -115.43  -176.91  -233.01  -282.03  -322.48
XBADJ    TRUN126      -353.14  -373.06     0.00  -410.39  -429.20  -434.96
XBADJ    TRUN126      -427.52  -407.08  -374.27  -330.09  -275.88  -213.29
XBADJ    TRUN126      -225.06  -232.52  -232.92  -226.25  -212.70  -192.69
XBADJ    TRUN126      -166.82  -135.88     0.00   -94.29   -87.43   -77.92
XBADJ    TRUN126       -66.04   -52.16   -36.69   -20.10    -2.90    14.38

XBADJ    TRUN127       -50.91  -116.59  -178.72  -235.43  -284.98  -325.88
XBADJ    TRUN127      -356.87  -377.02     0.00  -414.43  -433.10  -438.61
XBADJ    TRUN127      -430.79  -409.88  -376.52  -331.71  -276.83  -213.54
XBADJ    TRUN127      -224.60  -231.37  -231.11  -223.83  -209.75  -189.30
XBADJ    TRUN127      -163.09  -131.93     0.00   -90.25   -83.53   -74.28
XBADJ    TRUN127       -62.77   -49.36   -34.44   -18.48    -1.95    14.63

XBADJ    TRUN128       -53.36  -120.57  -184.11  -242.05  -292.64  -334.34
XBADJ    TRUN128      -365.88  -386.30     0.00  -423.42  -441.52  -446.21
XBADJ    TRUN128      -437.34  -415.18  -380.41  -334.08  -277.60  -212.68
XBADJ    TRUN128      -222.14  -227.39  -225.73  -217.21  -202.09  -180.83
XBADJ    TRUN128      -154.08  -122.64     0.00   -81.26   -75.11   -66.68
XBADJ    TRUN128       -56.22   -44.05   -30.54   -16.11    -1.19    13.77

XBADJ    TRUN129       -53.98  -121.85  -186.01  -244.52  -295.61  -337.71
XBADJ    TRUN129      -369.55  -390.16     0.00  -427.30  -445.24  -449.65
XBADJ    TRUN129      -440.40  -417.76  -382.44  -335.49  -278.35  -212.75
```

XBADJ	TRUN129	-221.52	-226.11	-223.82	-214.74	-199.12	-177.46
XBADJ	TRUN129	-150.41	-118.78	0.00	-77.38	-71.39	-63.24
XBADJ	TRUN129	-53.16	-41.47	-28.52	-14.70	-0.44	13.84
XBADJ	TRUN130	-54.68	-123.24	-188.05	-247.14	-298.73	-341.23
XBADJ	TRUN130	-373.38	-394.17	0.00	-431.31	-449.06	-453.17
XBADJ	TRUN130	-443.52	-420.38	-384.47	-336.88	-279.06	-212.75
XBADJ	TRUN130	-220.82	-224.72	-221.79	-212.12	-196.01	-173.94
XBADJ	TRUN130	-146.58	-114.78	0.00	-73.37	-67.57	-59.71
XBADJ	TRUN130	-50.04	-38.85	-26.48	-13.31	0.27	13.84
XBADJ	TRUN131	-55.24	-124.46	-189.90	-249.57	-301.65	-344.57
XBADJ	TRUN131	-377.02	-398.02	0.00	-435.20	-452.80	-456.64
XBADJ	TRUN131	-446.61	-423.01	-386.55	-338.35	-279.87	-212.88
XBADJ	TRUN131	-220.26	-223.49	-219.93	-209.69	-193.08	-170.60
XBADJ	TRUN131	-142.93	-110.93	0.00	-69.47	-63.83	-56.24
XBADJ	TRUN131	-46.95	-36.23	-24.41	-11.84	1.08	13.97
XBADJ	TRUN132	-56.01	-125.84	-191.86	-252.04	-304.56	-347.83
XBADJ	TRUN132	-380.54	-401.68	0.00	-438.81	-456.23	-459.77
XBADJ	TRUN132	-449.35	-425.28	-388.28	-339.49	-280.38	-212.75
XBADJ	TRUN132	-219.49	-222.11	-217.98	-207.22	-190.17	-167.34
XBADJ	TRUN132	-139.42	-107.27	0.00	-65.86	-60.41	-53.11
XBADJ	TRUN132	-44.21	-33.96	-22.67	-10.70	1.59	13.84
XBADJ	TRUN133	-56.60	-127.01	-193.57	-254.24	-307.18	-350.80
XBADJ	TRUN133	-383.75	-405.04	0.00	-442.18	-459.44	-462.74
XBADJ	TRUN133	-451.97	-427.48	-389.99	-340.66	-280.97	-212.75
XBADJ	TRUN133	-218.90	-220.94	-216.27	-205.02	-187.55	-164.38
XBADJ	TRUN133	-136.21	-103.90	0.00	-62.50	-57.19	-50.15
XBADJ	TRUN133	-41.59	-31.76	-20.96	-9.53	2.19	13.84
XBADJ	TRUN134	-57.06	-128.17	-195.38	-256.66	-310.14	-354.20
XBADJ	TRUN134	-387.49	-409.01	0.00	-446.23	-463.35	-466.39
XBADJ	TRUN134	-455.25	-430.28	-392.24	-342.28	-281.93	-213.00
XBADJ	TRUN134	-218.44	-219.78	-214.45	-202.60	-184.59	-160.98
XBADJ	TRUN134	-132.47	-99.94	0.00	-58.44	-53.28	-46.50
XBADJ	TRUN134	-38.31	-28.95	-18.71	-7.91	3.14	14.09
XBADJ	TRUN135	-408.45	-387.70	-355.18	-311.86	-259.07	-198.40
XBADJ	TRUN135	-131.71	-61.02	11.53	5.00	-5.92	-16.66
XBADJ	TRUN135	-26.89	-36.30	-44.61	-51.56	-56.95	0.00
XBADJ	TRUN135	-96.82	-130.09	-159.41	-183.88	-202.76	-215.49
XBADJ	TRUN135	-221.66	-221.11	-213.83	-279.47	-340.01	-390.22
XBADJ	TRUN135	-428.57	-453.90	-465.43	-462.83	-446.16	0.00
XBADJ	TRUN136	-404.58	-384.01	-351.78	-308.86	-256.55	-196.45
XBADJ	TRUN136	-130.38	-60.35	11.52	4.30	-7.27	-18.63
XBADJ	TRUN136	-29.42	-39.32	-48.02	-55.26	-60.82	0.00
XBADJ	TRUN136	-100.69	-133.78	-162.80	-186.88	-205.28	-217.44
XBADJ	TRUN136	-223.00	-221.78	-213.82	-278.78	-338.66	-388.24
XBADJ	TRUN136	-426.03	-450.88	-462.03	-459.13	-442.29	0.00
XBADJ	TRUN137	-400.58	-380.21	-348.29	-305.79	-254.00	-194.48
XBADJ	TRUN137	-129.06	-59.72	11.44	3.52	-8.74	-20.73
XBADJ	TRUN137	-32.10	-42.49	-51.58	-59.11	-64.85	0.00
XBADJ	TRUN137	-104.68	-137.58	-166.29	-189.95	-207.84	-219.41
XBADJ	TRUN137	-224.32	-222.41	-213.74	-277.99	-337.19	-386.14
XBADJ	TRUN137	-423.36	-447.71	-458.46	-455.28	-438.27	0.00
XBADJ	TRUN138	-396.71	-376.51	-344.87	-302.75	-251.44	-192.48
XBADJ	TRUN138	-127.68	-59.00	11.48	2.87	-10.05	-22.66
XBADJ	TRUN138	-34.59	-45.47	-54.97	-62.79	-68.71	0.00
XBADJ	TRUN138	-108.56	-141.28	-169.71	-192.98	-210.39	-221.41
XBADJ	TRUN138	-225.70	-223.13	-213.78	-277.35	-335.88	-384.21
XBADJ	TRUN138	-420.86	-444.73	-455.08	-451.60	-434.41	0.00

XBADJ	TRUN139	-393.12	-373.12	-341.78	-300.06	-249.23	-190.82
XBADJ	TRUN139	-126.61	-58.55	11.28	2.04	-11.49	-24.68
XBADJ	TRUN139	-37.11	-48.42	-58.25	-66.32	-72.37	0.00
XBADJ	TRUN139	-112.15	-144.67	-172.80	-195.67	-212.61	-223.08
XBADJ	TRUN139	-226.77	-223.57	-213.58	-276.51	-334.44	-382.20
XBADJ	TRUN139	-418.34	-441.78	-451.79	-448.08	-430.75	0.00
XBADJ	TRUN140	-389.75	-369.92	-338.85	-297.48	-247.08	-189.16
XBADJ	TRUN140	-125.50	-58.03	11.21	1.37	-12.73	-26.45
XBADJ	TRUN140	-39.37	-51.09	-61.26	-69.57	-75.76	0.00
XBADJ	TRUN140	-115.52	-147.87	-175.73	-198.26	-214.76	-224.73
XBADJ	TRUN140	-227.88	-224.10	-213.51	-275.85	-333.20	-380.42
XBADJ	TRUN140	-416.08	-439.11	-448.79	-444.83	-427.36	0.00
XBADJ	TRUN141	-385.71	-366.04	-335.24	-294.25	-244.33	-186.98
XBADJ	TRUN141	-123.95	-57.15	11.38	0.84	-13.97	-28.34
XBADJ	TRUN141	-41.86	-54.10	-64.70	-73.33	-79.74	0.00
XBADJ	TRUN141	-119.55	-151.75	-179.34	-201.48	-217.50	-226.91
XBADJ	TRUN141	-229.43	-224.97	-213.68	-275.31	-331.96	-378.53
XBADJ	TRUN141	-413.60	-436.10	-445.35	-441.06	-423.38	0.00
XBADJ	TRUN142	-415.78	-394.58	-361.39	-317.23	-263.42	-201.61
XBADJ	TRUN142	-133.68	-61.68	12.19	6.96	-2.71	-12.30
XBADJ	TRUN142	-21.52	-30.08	-37.73	-44.23	-49.39	0.00
XBADJ	TRUN142	-89.49	-123.21	-153.19	-178.51	-198.41	-212.28
XBADJ	TRUN142	-219.70	-220.44	-214.49	-281.43	-343.21	-394.57
XBADJ	TRUN142	-433.93	-460.11	-472.31	-470.16	-453.72	0.00
XBADJ	TRUN143	-377.35	-358.05	-327.86	-287.72	-238.83	-182.69
XBADJ	TRUN143	-120.99	-55.62	11.44	-0.58	-16.81	-32.53
XBADJ	TRUN143	-47.26	-60.56	-72.01	-81.28	-88.08	0.00
XBADJ	TRUN143	-127.92	-159.74	-186.72	-208.02	-223.00	-231.20
XBADJ	TRUN143	-232.38	-226.50	-213.74	-273.90	-329.12	-374.34
XBADJ	TRUN143	-408.19	-429.64	-438.03	-433.11	-415.04	0.00
XBADJ	TRUN144	-373.48	-354.36	-324.47	-284.71	-236.31	-180.73
XBADJ	TRUN144	-119.66	-54.95	11.43	-1.27	-18.16	-34.50
XBADJ	TRUN144	-49.79	-63.57	-75.42	-84.98	-91.95	0.00
XBADJ	TRUN144	-131.78	-163.43	-190.12	-211.02	-225.52	-233.16
XBADJ	TRUN144	-233.72	-227.18	-213.73	-273.20	-327.77	-372.37
XBADJ	TRUN144	-405.66	-426.62	-434.62	-429.42	-411.17	0.00
XBADJ	TRUN145	-369.49	-350.56	-320.99	-281.65	-233.77	-178.77
XBADJ	TRUN145	-118.35	-54.33	11.34	-2.07	-19.64	-36.62
XBADJ	TRUN145	-52.48	-66.75	-78.99	-88.83	-95.97	0.00
XBADJ	TRUN145	-135.78	-167.23	-193.60	-214.08	-228.07	-235.12
XBADJ	TRUN145	-235.03	-227.79	-213.64	-272.41	-326.29	-370.26
XBADJ	TRUN145	-402.97	-423.45	-431.05	-425.56	-407.14	0.00
XBADJ	TRUN146	-365.61	-346.85	-317.56	-278.61	-231.20	-176.77
XBADJ	TRUN146	-116.96	-53.60	11.39	-2.70	-20.94	-38.54
XBADJ	TRUN146	-54.97	-69.73	-82.37	-92.51	-99.84	0.00
XBADJ	TRUN146	-139.66	-170.94	-197.02	-217.13	-230.63	-237.13
XBADJ	TRUN146	-236.42	-228.53	-213.69	-271.78	-324.99	-368.34
XBADJ	TRUN146	-400.49	-420.47	-427.68	-421.89	-403.28	0.00
XBADJ	TRUN147	-362.02	-343.46	-314.47	-275.92	-228.99	-175.10
XBADJ	TRUN147	-115.89	-53.16	11.19	-3.54	-22.38	-40.55
XBADJ	TRUN147	-57.49	-72.68	-85.66	-96.03	-103.49	0.00
XBADJ	TRUN147	-143.24	-174.33	-200.11	-219.82	-232.84	-238.79
XBADJ	TRUN147	-237.49	-228.97	-213.49	-270.94	-323.55	-366.32
XBADJ	TRUN147	-397.97	-417.52	-424.39	-418.36	-399.62	0.00
XBADJ	TRUN148	-358.66	-340.27	-311.54	-273.34	-226.84	-173.44
XBADJ	TRUN148	-114.78	-52.63	11.12	-4.20	-23.62	-42.33

```
XBADJ    TRUN148       -59.74   -75.35   -88.66   -99.28  -106.88     0.00
XBADJ    TRUN148      -146.61  -177.53  -203.05  -222.40  -234.99  -240.45
XBADJ    TRUN148      -238.60  -229.49  -213.42  -270.27  -322.31  -364.55
XBADJ    TRUN148      -395.71  -414.85  -421.38  -415.11  -396.23     0.00

XBADJ    TRUN149      -354.62  -336.38  -307.93  -270.11  -224.09  -171.26
XBADJ    TRUN149      -113.23   -51.76    11.29    -4.74   -24.85   -44.21
XBADJ    TRUN149       -62.23   -78.36   -92.10  -103.05  -110.86     0.00
XBADJ    TRUN149      -150.65  -181.41  -206.66  -225.63  -237.74  -242.63
XBADJ    TRUN149      -240.15  -230.37  -213.59  -269.74  -321.07  -362.66
XBADJ    TRUN149      -393.22  -411.84  -417.94  -411.35  -392.25     0.00

XBADJ    TRUN150      -346.59  -328.63  -300.69  -263.60  -218.51  -166.78
XBADJ    TRUN150      -109.98   -49.84    11.81    -5.63   -27.12   -47.79
XBADJ    TRUN150       -67.01   -84.20   -98.82  -110.44  -118.71     0.00
XBADJ    TRUN150      -158.68  -189.16  -213.90  -232.13  -243.32  -247.11
XBADJ    TRUN150      -243.39  -232.28  -214.11  -268.85  -318.81  -359.08
XBADJ    TRUN150      -388.44  -406.00  -411.22  -403.95  -384.41     0.00

XBADJ    TRUN151      -342.72  -324.94  -297.29  -260.60  -215.99  -164.83
XBADJ    TRUN151      -108.65   -49.17    11.80    -6.32   -28.48   -49.77
XBADJ    TRUN151       -69.55   -87.21  -102.23  -114.14  -122.58     0.00
XBADJ    TRUN151      -162.54  -192.85  -217.30  -235.14  -245.84  -249.07
XBADJ    TRUN151      -244.73  -232.95  -214.10  -268.16  -317.45  -357.11
XBADJ    TRUN151      -385.91  -402.98  -407.81  -400.25  -380.53     0.00

XBADJ    TRUN152      -338.74  -321.15  -293.81  -257.54  -213.45  -162.87
XBADJ    TRUN152      -107.34   -48.55    11.72    -7.10   -29.94   -51.87
XBADJ    TRUN152       -72.22   -90.38  -105.79  -117.98  -126.59     0.00
XBADJ    TRUN152      -166.53  -196.64  -220.77  -238.20  -248.39  -251.03
XBADJ    TRUN152      -246.04  -233.58  -214.02  -267.37  -315.99  -355.01
XBADJ    TRUN152      -383.24  -399.82  -404.26  -396.41  -376.52     0.00

XBADJ    TRUN153      -334.85  -317.44  -290.38  -254.50  -210.88  -160.86
XBADJ    TRUN153      -105.95   -47.82    11.76    -7.75   -31.25   -53.80
XBADJ    TRUN153       -74.72   -93.37  -109.18  -121.67  -130.47     0.00
XBADJ    TRUN153      -170.42  -200.35  -224.20  -241.24  -250.95  -253.03
XBADJ    TRUN153      -247.43  -234.30  -214.06  -266.73  -314.68  -353.07
XBADJ    TRUN153      -380.73  -396.83  -400.87  -392.72  -372.65     0.00

XBADJ    TRUN154      -331.26  -314.05  -287.29  -251.81  -208.67  -159.19
XBADJ    TRUN154      -104.88   -47.38    11.56    -8.58   -32.70   -55.82
XBADJ    TRUN154       -77.24   -96.32  -112.47  -125.20  -134.13     0.00
XBADJ    TRUN154      -174.00  -203.74  -227.29  -243.93  -253.16  -254.70
XBADJ    TRUN154      -248.50  -234.74  -213.86  -265.89  -313.23  -351.06
XBADJ    TRUN154      -378.22  -393.88  -397.58  -389.20  -368.99     0.00

XBADJ    TRUN155      -327.90  -310.85  -284.36  -249.22  -206.52  -157.54
XBADJ    TRUN155      -103.77   -46.85    11.49    -9.25   -33.94   -57.59
XBADJ    TRUN155       -79.50   -98.99  -115.47  -128.45  -137.52     0.00
XBADJ    TRUN155      -177.37  -206.94  -230.23  -246.51  -255.31  -256.35
XBADJ    TRUN155      -249.60  -235.27  -213.79  -265.23  -311.99  -349.28
XBADJ    TRUN155      -375.96  -391.21  -394.57  -385.95  -365.60     0.00

XBADJ    TRUN156      -307.08  -290.81  -265.72  -232.54  -192.30  -146.22
XBADJ    TRUN156       -95.70   -42.27    12.45   -11.94   -40.21   -67.24
XBADJ    TRUN156       -92.24  -114.43  -133.15  -147.82  -158.00     0.00
XBADJ    TRUN156      -198.19  -226.98  -248.87  -263.20  -269.53  -267.67
XBADJ    TRUN156      -257.68  -239.86  -214.75  -262.53  -305.72  -339.63
XBADJ    TRUN156      -363.21  -375.76  -376.89  -366.57  -345.11     0.00

XBADJ    TRUN157      -303.21  -287.13  -262.32  -229.55  -189.79  -144.28
XBADJ    TRUN157       -94.37   -41.60    12.43   -12.65   -41.57   -69.23
XBADJ    TRUN157       -94.78  -117.46  -136.56  -151.52  -161.88     0.00
XBADJ    TRUN157      -202.06  -230.66  -252.26  -266.19  -272.04  -269.62
XBADJ    TRUN157      -259.00  -240.52  -214.73  -261.83  -304.36  -337.65
```

```
XBADJ    TRUN157       -360.67  -372.74  -373.48  -362.87  -341.24     0.00

XBADJ    TRUN158       -299.22  -283.33  -258.84  -226.48  -187.24  -142.31
XBADJ    TRUN158        -93.06   -40.98    12.35   -13.43   -43.04   -71.33
XBADJ    TRUN158        -97.46  -120.63  -140.13  -155.37  -165.90     0.00
XBADJ    TRUN158       -206.05  -234.46  -255.74  -269.26  -274.59  -271.58
XBADJ    TRUN158       -260.32  -241.15  -214.65  -261.04  -302.89  -335.54
XBADJ    TRUN158       -357.99  -369.57  -369.92  -359.02  -337.22     0.00

XBADJ    TRUN159       -295.34  -279.62  -255.41  -223.44  -184.67  -140.30
XBADJ    TRUN159        -91.67   -40.24    12.40   -14.06   -44.33   -73.25
XBADJ    TRUN159        -99.95  -123.61  -143.51  -159.05  -169.76     0.00
XBADJ    TRUN159       -209.93  -238.17  -259.17  -272.30  -277.16  -273.59
XBADJ    TRUN159       -261.71  -241.88  -214.70  -260.41  -301.60  -333.62
XBADJ    TRUN159       -355.51  -366.59  -366.54  -355.35  -333.36     0.00

XBADJ    TRUN160       -291.75  -276.23  -252.32  -220.75  -182.46  -138.63
XBADJ    TRUN160        -90.59   -39.80    12.20   -14.90   -45.78   -75.27
XBADJ    TRUN160       -102.47  -126.55  -146.79  -162.58  -173.42     0.00
XBADJ    TRUN160       -213.52  -241.56  -262.26  -274.99  -279.37  -275.26
XBADJ    TRUN160       -262.78  -242.32  -214.50  -259.57  -300.15  -331.61
XBADJ    TRUN160       -352.99  -363.64  -363.25  -351.82  -329.70     0.00

XBADJ    TRUN161       -284.35  -269.18  -245.82  -215.00  -177.64  -134.89
XBADJ    TRUN161        -88.04   -38.51    12.19   -16.21   -48.36   -79.03
XBADJ    TRUN161       -107.30  -132.31  -153.30  -169.64  -180.82     0.00
XBADJ    TRUN161       -220.91  -248.61  -268.76  -280.74  -284.19  -279.00
XBADJ    TRUN161       -265.34  -243.62  -214.49  -258.26  -297.57  -327.84
XBADJ    TRUN161       -348.15  -357.88  -356.74  -344.76  -322.30     0.00

XBADJ    TRUN162       -280.49  -265.49  -242.42  -211.99  -175.12  -132.93
XBADJ    TRUN162        -86.70   -37.84    12.18   -16.91   -49.71   -81.00
XBADJ    TRUN162       -109.84  -135.33  -156.71  -173.33  -184.69     0.00
XBADJ    TRUN162       -224.78  -252.30  -272.16  -283.74  -286.71  -280.96
XBADJ    TRUN162       -266.68  -244.29  -214.48  -257.57  -296.22  -325.87
XBADJ    TRUN162       -345.62  -354.87  -353.33  -341.06  -318.43     0.00

XBADJ    TRUN163       -276.50  -261.70  -238.95  -208.94  -172.58  -130.97
XBADJ    TRUN163        -85.39   -37.21    12.10   -17.69   -51.17   -83.10
XBADJ    TRUN163       -112.51  -138.49  -160.27  -177.18  -188.70     0.00
XBADJ    TRUN163       -228.77  -256.09  -275.63  -286.80  -289.26  -282.92
XBADJ    TRUN163       -267.99  -244.92  -214.40  -256.78  -294.75  -323.77
XBADJ    TRUN163       -342.95  -351.71  -349.78  -337.22  -314.42     0.00

XBADJ    TRUN164       -272.61  -257.98  -235.52  -205.89  -170.01  -128.97
XBADJ    TRUN164        -84.00   -36.49    12.14   -18.34   -52.48   -85.04
XBADJ    TRUN164       -115.01  -141.48  -163.66  -180.86  -192.57     0.00
XBADJ    TRUN164       -232.65  -259.81  -279.07  -289.85  -291.82  -284.93
XBADJ    TRUN164       -269.37  -245.64  -214.44  -256.14  -293.44  -321.83
XBADJ    TRUN164       -340.45  -348.71  -346.38  -333.53  -310.54     0.00

XBADJ    TRUN165       -269.02  -254.59  -232.43  -203.20  -167.80  -127.30
XBADJ    TRUN165        -82.93   -36.04    11.94   -19.17   -53.93   -87.05
XBADJ    TRUN165       -117.53  -144.43  -166.95  -184.39  -196.23     0.00
XBADJ    TRUN165       -236.24  -263.20  -282.15  -292.54  -294.03  -286.59
XBADJ    TRUN165       -270.45  -246.08  -214.24  -255.30  -292.00  -319.82
XBADJ    TRUN165       -337.93  -345.77  -343.10  -330.00  -306.88     0.00

XBADJ    TRUN166       -265.66  -251.40  -229.49  -200.62  -165.65  -125.65
XBADJ    TRUN166        -81.82   -35.52    11.87   -19.84   -55.17   -88.83
XBADJ    TRUN166       -119.79  -147.10  -169.95  -187.64  -199.62     0.00
XBADJ    TRUN166       -239.61  -266.39  -285.09  -295.12  -296.18  -288.25
XBADJ    TRUN166       -271.55  -246.61  -214.17  -254.64  -290.76  -318.05
XBADJ    TRUN166       -335.67  -343.09  -340.09  -326.76  -303.49     0.00

XBADJ    TRUN167       -261.62  -247.51  -225.88  -197.39  -162.90  -123.46
```

XBADJ	TRUN167	-80.27	-34.64	12.04	-20.38	-56.40	-90.71
XBADJ	TRUN167	-122.27	-150.11	-173.39	-191.40	-203.60	0.00
XBADJ	TRUN167	-243.65	-270.28	-288.70	-298.35	-298.93	-290.43
XBADJ	TRUN167	-273.10	-247.48	-214.34	-254.10	-289.53	-316.16
XBADJ	TRUN167	-333.18	-340.08	-336.65	-322.99	-299.52	0.00
XBADJ	TRUN168	-252.69	-238.94	-217.93	-190.30	-156.89	-118.71
XBADJ	TRUN168	-76.92	-32.80	12.32	-21.67	-59.22	-94.98
XBADJ	TRUN168	-127.85	-156.84	-181.06	-199.78	-212.43	0.00
XBADJ	TRUN168	-252.58	-278.85	-296.65	-305.44	-304.94	-295.18
XBADJ	TRUN168	-276.45	-249.32	-214.62	-252.81	-286.71	-311.89
XBADJ	TRUN168	-327.60	-333.35	-328.98	-314.61	-290.68	0.00
XBADJ	TRUN169	-246.74	-233.31	-212.79	-185.81	-153.18	-115.90
XBADJ	TRUN169	-75.09	-32.01	12.05	-22.99	-61.56	-98.26
XBADJ	TRUN169	-131.98	-161.68	-186.47	-205.60	-218.48	0.00
XBADJ	TRUN169	-258.53	-284.48	-301.79	-309.93	-308.65	-297.99
XBADJ	TRUN169	-278.28	-250.12	-214.35	-251.48	-284.37	-308.61
XBADJ	TRUN169	-323.48	-328.52	-323.57	-308.80	-284.64	0.00
XBADJ	TRUN170	-222.55	-210.07	-191.21	-166.54	-136.81	-102.92
XBADJ	TRUN170	-65.90	-26.89	12.95	-26.34	-69.06	-109.68
XBADJ	TRUN170	-146.97	-179.79	-207.15	-228.22	-242.35	0.00
XBADJ	TRUN170	-282.71	-307.72	-323.37	-329.20	-325.02	-310.97
XBADJ	TRUN170	-287.47	-255.24	-215.25	-248.13	-276.87	-297.19
XBADJ	TRUN170	-308.48	-310.40	-302.89	-286.17	-260.76	0.00
XBADJ	TRUN171	-215.81	-203.64	-185.29	-161.30	-132.41	-99.50
XBADJ	TRUN171	-63.57	-25.71	12.94	-27.54	-71.41	-113.12
XBADJ	TRUN171	-151.38	-185.05	-213.09	-234.66	-249.10	0.00
XBADJ	TRUN171	-289.46	-314.15	-329.30	-334.44	-329.42	-314.39
XBADJ	TRUN171	-289.81	-256.42	-215.24	-246.93	-274.52	-293.76
XBADJ	TRUN171	-304.07	-305.15	-296.95	-279.73	-254.02	0.00
XBADJ	TRUN172	-208.09	-196.18	-178.31	-155.03	-127.03	-95.18
XBADJ	TRUN172	-60.43	-23.85	13.46	-28.37	-73.57	-116.54
XBADJ	TRUN172	-155.96	-190.65	-219.54	-241.77	-256.64	0.00
XBADJ	TRUN172	-297.18	-321.61	-336.27	-340.71	-334.80	-318.71
XBADJ	TRUN172	-292.95	-258.28	-215.76	-246.10	-272.35	-290.33
XBADJ	TRUN172	-299.49	-299.55	-290.50	-272.63	-246.47	0.00
XBADJ	TRUN173	-204.21	-192.48	-174.91	-152.02	-124.51	-93.22
XBADJ	TRUN173	-59.09	-23.17	13.45	-29.07	-74.93	-118.52
XBADJ	TRUN173	-158.51	-193.68	-222.96	-245.47	-260.52	0.00
XBADJ	TRUN173	-301.06	-325.31	-339.68	-343.72	-337.32	-320.67
XBADJ	TRUN173	-294.28	-258.95	-215.75	-245.41	-271.00	-288.35
XBADJ	TRUN173	-296.95	-296.52	-287.08	-268.92	-242.59	0.00
XBADJ	TRUN174	-200.22	-188.69	-171.43	-148.96	-121.96	-91.26
XBADJ	TRUN174	-57.78	-22.55	13.37	-29.85	-76.40	-120.62
XBADJ	TRUN174	-161.18	-196.84	-226.52	-249.31	-264.54	0.00
XBADJ	TRUN174	-305.04	-329.10	-343.15	-346.78	-339.87	-322.64
XBADJ	TRUN174	-295.60	-259.58	-215.67	-244.62	-269.53	-286.26
XBADJ	TRUN174	-294.28	-293.36	-283.53	-265.08	-238.58	0.00
XBADJ	TRUN175	-196.34	-184.98	-168.00	-145.91	-119.40	-89.25
XBADJ	TRUN175	-56.39	-21.82	13.41	-30.50	-77.71	-122.55
XBADJ	TRUN175	-163.68	-199.83	-229.91	-253.00	-268.41	0.00
XBADJ	TRUN175	-308.93	-332.81	-346.58	-349.82	-342.43	-324.64
XBADJ	TRUN175	-296.98	-260.30	-215.71	-243.98	-268.22	-284.32
XBADJ	TRUN175	-291.78	-290.37	-280.14	-261.39	-234.71	0.00
XBADJ	TRUN176	-192.75	-181.59	-164.91	-143.22	-117.18	-87.58
XBADJ	TRUN176	-55.32	-21.38	13.21	-31.33	-79.15	-124.57
XBADJ	TRUN176	-166.20	-202.78	-233.20	-256.53	-272.07	0.00
XBADJ	TRUN176	-312.52	-336.20	-349.67	-352.51	-344.65	-326.31

```
XBADJ    TRUN176       -298.05  -260.74  -215.51  -243.14  -266.78  -282.31
XBADJ    TRUN176       -289.26  -287.42  -276.85  -257.87  -231.05     0.00

XBADJ    TRUN177       -189.39  -178.40  -161.98  -140.65  -115.04   -85.94
XBADJ    TRUN177        -54.22   -20.86    13.14   -31.99   -80.39  -126.34
XBADJ    TRUN177       -168.45  -205.44  -236.19  -259.77  -275.45     0.00
XBADJ    TRUN177       -315.88  -339.39  -352.60  -355.09  -346.79  -327.96
XBADJ    TRUN177       -299.16  -261.27  -215.44  -242.48  -265.54  -280.54
XBADJ    TRUN177       -287.01  -284.75  -273.85  -254.63  -227.67     0.00

XBADJ    TRUN178       -185.35  -174.52  -158.37  -137.42  -112.29   -83.75
XBADJ    TRUN178        -52.67   -19.98    13.31   -32.53   -81.62  -128.23
XBADJ    TRUN178       -170.93  -208.45  -239.63  -263.53  -279.43     0.00
XBADJ    TRUN178       -319.91  -343.27  -356.21  -358.32  -349.54  -330.14
XBADJ    TRUN178       -300.71  -262.14  -215.61  -241.94  -264.31  -278.65
XBADJ    TRUN178       -284.52  -281.75  -270.41  -250.86  -223.69     0.00

XBADJ    TRUN179       -176.48  -166.06  -150.60  -130.57  -106.57   -79.32
XBADJ    TRUN179        -49.67   -18.51    13.21   -34.20   -84.80  -132.83
XBADJ    TRUN179       -176.82  -215.43  -247.50  -272.05  -288.34     0.00
XBADJ    TRUN179       -328.79  -351.73  -363.98  -365.17  -355.27  -334.57
XBADJ    TRUN179       -303.70  -263.61  -215.51  -240.27  -261.13  -274.05
XBADJ    TRUN179       -278.64  -274.76  -262.54  -242.34  -214.78     0.00

XBADJ    TRUN180       -172.61  -162.37  -147.21  -127.56  -104.05   -77.37
XBADJ    TRUN180        -48.34   -17.84    13.20   -34.89   -86.16  -134.80
XBADJ    TRUN180       -179.35  -218.45  -250.91  -275.75  -292.21     0.00
XBADJ    TRUN180       -332.66  -355.42  -367.38  -368.17  -357.78  -336.52
XBADJ    TRUN180       -305.04  -264.28  -215.50  -239.58  -259.77  -272.07
XBADJ    TRUN180       -276.10  -271.75  -259.13  -238.65  -210.91     0.00

XBADJ    TRUN181       -168.63  -158.59  -143.74  -124.51  -101.51   -75.42
XBADJ    TRUN181        -47.03   -17.22    13.11   -35.69   -87.63  -136.91
XBADJ    TRUN181       -182.03  -221.62  -254.47  -279.60  -296.22     0.00
XBADJ    TRUN181       -336.64  -359.20  -370.85  -371.23  -360.32  -338.48
XBADJ    TRUN181       -306.34  -264.90  -215.41  -238.79  -258.30  -269.96
XBADJ    TRUN181       -273.43  -268.58  -255.57  -234.80  -206.89     0.00

XBADJ    TRUN182       -164.74  -154.87  -140.30  -121.46   -98.94   -73.40
XBADJ    TRUN182        -45.64   -16.49    13.16   -36.32   -88.93  -138.83
XBADJ    TRUN182       -184.52  -224.60  -257.86  -283.28  -300.09     0.00
XBADJ    TRUN182       -340.53  -362.92  -374.28  -374.28  -362.90  -340.49
XBADJ    TRUN182       -307.74  -265.63  -215.46  -238.15  -257.00  -268.04
XBADJ    TRUN182       -270.93  -265.59  -252.19  -231.11  -203.02     0.00

XBADJ    TRUN183       -161.15  -151.48  -137.21  -118.77   -96.72   -71.74
XBADJ    TRUN183        -44.57   -16.05    12.96   -37.16   -90.38  -140.85
XBADJ    TRUN183       -187.04  -227.55  -261.15  -286.81  -303.75     0.00
XBADJ    TRUN183       -344.12  -366.31  -377.37  -376.97  -365.11  -342.16
XBADJ    TRUN183       -308.81  -266.08  -215.26  -237.32  -255.55  -266.02
XBADJ    TRUN183       -268.41  -262.65  -248.90  -227.59  -199.36     0.00

XBADJ    TRUN184       -141.68  -132.70  -119.69  -103.05   -83.27   -60.96
XBADJ    TRUN184        -36.80   -11.53    14.10   -39.43   -96.00  -149.65
XBADJ    TRUN184       -198.75  -241.81  -277.52  -304.81  -322.83     0.00
XBADJ    TRUN184       -363.59  -385.09  -394.89  -392.69  -378.56  -352.93
XBADJ    TRUN184       -316.57  -270.60  -216.40  -235.04  -249.93  -257.23
XBADJ    TRUN184       -256.71  -248.39  -232.52  -209.59  -180.29     0.00

XBADJ    TRUN185       -137.80  -129.01  -116.29  -100.04   -80.75   -59.01
XBADJ    TRUN185        -35.48   -10.86    14.08   -40.14   -97.36  -151.63
XBADJ    TRUN185       -201.29  -244.84  -280.95  -308.52  -326.71     0.00
XBADJ    TRUN185       -367.46  -388.78  -398.29  -395.70  -381.08  -354.88
XBADJ    TRUN185       -317.90  -271.26  -216.38  -234.34  -248.56  -255.24
XBADJ    TRUN185       -254.16  -245.36  -229.10  -205.88  -176.40     0.00
```

XBADJ	TRUN186	-133.82	-125.22	-112.81	-96.98	-78.21	-57.05
XBADJ	TRUN186	-34.16	-10.24	14.00	-40.92	-98.83	-153.73
XBADJ	TRUN186	-203.97	-248.00	-284.50	-312.36	-330.72	0.00
XBADJ	TRUN186	-371.45	-392.57	-401.77	-398.75	-383.63	-356.84
XBADJ	TRUN186	-319.21	-271.89	-216.30	-233.55	-247.10	-253.14
XBADJ	TRUN186	-251.49	-242.19	-225.54	-202.04	-172.39	0.00
XBADJ	TRUN187	-129.93	-121.50	-109.38	-93.93	-75.63	-55.04
XBADJ	TRUN187	-32.77	-9.50	14.05	-41.56	-100.13	-155.66
XBADJ	TRUN187	-206.46	-250.99	-287.89	-316.04	-334.59	0.00
XBADJ	TRUN187	-375.34	-396.29	-405.20	-401.80	-386.20	-358.85
XBADJ	TRUN187	-320.61	-272.62	-216.35	-232.92	-245.80	-251.21
XBADJ	TRUN187	-248.99	-239.21	-222.16	-198.35	-168.52	0.00
XBADJ	TRUN188	-126.34	-118.11	-106.29	-91.24	-73.42	-53.37
XBADJ	TRUN188	-31.70	-9.06	13.85	-42.39	-101.58	-157.67
XBADJ	TRUN188	-208.98	-253.94	-291.18	-319.57	-338.25	0.00
XBADJ	TRUN188	-378.93	-399.68	-408.29	-404.50	-388.41	-360.52
XBADJ	TRUN188	-321.68	-273.06	-216.15	-232.08	-244.35	-249.20
XBADJ	TRUN188	-246.48	-236.26	-218.87	-194.82	-164.86	0.00
XBADJ	TRUN189	-122.98	-114.92	-103.36	-88.67	-71.28	-51.72
XBADJ	TRUN189	-30.59	-8.54	13.78	-43.05	-102.81	-159.44
XBADJ	TRUN189	-211.23	-256.60	-294.17	-322.81	-341.63	0.00
XBADJ	TRUN189	-382.28	-402.87	-411.22	-407.07	-390.55	-362.17
XBADJ	TRUN189	-322.78	-273.59	-216.08	-231.42	-243.12	-247.43
XBADJ	TRUN189	-244.22	-233.60	-215.87	-191.59	-161.48	0.00
XBADJ	TRUN190	-113.78	-106.08	-95.16	-81.35	-65.06	-46.80
XBADJ	TRUN190	-27.12	-6.61	14.10	-44.35	-105.69	-163.81
XBADJ	TRUN190	-216.96	-263.51	-302.06	-331.43	-350.73	0.00
XBADJ	TRUN190	-391.49	-411.71	-419.42	-414.39	-396.77	-367.09
XBADJ	TRUN190	-326.26	-275.52	-216.40	-230.12	-240.24	-243.06
XBADJ	TRUN190	-238.50	-226.69	-207.99	-182.97	-152.39	0.00
XBADJ	TRUN191	-109.91	-102.39	-91.76	-78.35	-62.55	-44.85
XBADJ	TRUN191	-25.79	-5.95	14.08	-45.05	-107.05	-165.79
XBADJ	TRUN191	-219.50	-266.53	-305.47	-335.13	-354.60	0.00
XBADJ	TRUN191	-395.35	-415.40	-422.82	-417.39	-399.28	-369.04
XBADJ	TRUN191	-327.59	-276.18	-216.38	-229.42	-238.88	-241.08
XBADJ	TRUN191	-235.96	-223.66	-204.57	-179.27	-148.51	0.00
XBADJ	TRUN192	-105.93	-98.61	-88.29	-75.29	-60.00	-42.89
XBADJ	TRUN192	-24.48	-5.32	14.00	-45.84	-108.51	-167.89
XBADJ	TRUN192	-222.17	-269.70	-309.03	-338.97	-358.61	0.00
XBADJ	TRUN192	-399.34	-419.18	-426.29	-420.45	-401.83	-371.00
XBADJ	TRUN192	-328.90	-276.81	-216.30	-228.64	-237.42	-238.98
XBADJ	TRUN192	-233.28	-220.50	-201.02	-175.42	-144.50	0.00
XBADJ	TRUN193	-102.04	-94.89	-84.85	-72.24	-57.43	-40.88
XBADJ	TRUN193	-23.08	-4.59	14.05	-46.47	-109.81	-169.82
XBADJ	TRUN193	-224.66	-272.68	-312.42	-342.66	-362.48	0.00
XBADJ	TRUN193	-403.23	-422.90	-429.73	-423.50	-404.40	-373.01
XBADJ	TRUN193	-330.29	-277.54	-216.35	-228.00	-236.11	-237.05
XBADJ	TRUN193	-230.79	-217.51	-197.63	-171.74	-140.63	0.00
XBADJ	TRUN194	-98.45	-91.50	-81.76	-69.55	-55.22	-39.21
XBADJ	TRUN194	-22.01	-4.14	13.85	-47.31	-111.26	-171.83
XBADJ	TRUN194	-227.18	-275.63	-315.70	-346.18	-366.14	0.00
XBADJ	TRUN194	-406.82	-426.29	-432.82	-426.19	-406.61	-374.68
XBADJ	TRUN194	-331.37	-277.98	-216.15	-227.17	-234.67	-235.04
XBADJ	TRUN194	-228.27	-214.57	-194.34	-168.21	-136.97	0.00
XBADJ	TRUN195	-95.08	-88.30	-78.83	-66.97	-53.07	-37.56
XBADJ	TRUN195	-20.90	-3.62	13.78	-47.97	-112.50	-173.61
XBADJ	TRUN195	-229.44	-278.30	-318.71	-349.43	-369.53	0.00

```
XBADJ    TRUN195       -410.18  -429.49  -435.75  -428.77  -408.76  -376.34
XBADJ    TRUN195       -332.47  -278.51  -216.08  -226.50  -233.43  -233.26
XBADJ    TRUN195       -226.01  -211.89  -191.34  -164.97  -133.58     0.00

XBADJ    TRUN196        -91.05   -84.42   -75.22   -63.74   -50.32   -35.37
XBADJ    TRUN196        -19.35    -2.74    13.95   -48.51  -113.73  -175.50
XBADJ    TRUN196       -231.93  -281.31  -322.15  -353.20  -373.51     0.00
XBADJ    TRUN196       -414.22  -433.38  -439.36  -432.00  -411.51  -378.52
XBADJ    TRUN196       -334.02  -279.38  -216.25  -225.96  -232.20  -231.38
XBADJ    TRUN196       -223.53  -208.89  -187.90  -161.20  -129.60     0.00

XBADJ    TRUN197        -83.48   -77.15   -68.48   -57.72   -45.21   -31.33
XBADJ    TRUN197        -16.49    -1.15    14.22   -49.57  -116.09  -179.08
XBADJ    TRUN197       -236.62  -286.98  -328.62  -360.27  -380.98     0.00
XBADJ    TRUN197       -421.78  -440.64  -446.11  -438.02  -416.62  -382.57
XBADJ    TRUN197       -336.89  -280.97  -216.52  -224.90  -229.84  -227.80
XBADJ    TRUN197       -218.83  -203.21  -181.42  -154.12  -122.14     0.00

XBADJ    TRUN198        -79.62   -73.46   -65.08   -54.72   -42.69   -29.37
XBADJ    TRUN198        -15.15    -0.48    14.21   -50.26  -117.44  -181.05
XBADJ    TRUN198       -239.16  -290.00  -332.03  -363.97  -384.85     0.00
XBADJ    TRUN198       -425.65  -444.33  -449.50  -441.02  -419.14  -384.52
XBADJ    TRUN198       -338.22  -281.64  -216.51  -224.21  -228.49  -225.82
XBADJ    TRUN198       -216.30  -200.20  -178.02  -150.43  -118.26     0.00

XBADJ    TRUN199        -75.63   -69.68   -61.60   -51.66   -40.14   -27.41
XBADJ    TRUN199        -13.84     0.15    14.13   -51.05  -118.91  -183.15
XBADJ    TRUN199       -241.83  -293.16  -335.58  -367.81  -388.86     0.00
XBADJ    TRUN199       -429.63  -448.11  -452.98  -444.08  -421.69  -386.48
XBADJ    TRUN199       -339.54  -282.27  -216.43  -223.43  -227.02  -223.72
XBADJ    TRUN199       -213.62  -197.04  -174.46  -146.58  -114.25     0.00

XBADJ    TRUN200        -71.74   -65.96   -58.17   -48.61   -37.57   -25.39
XBADJ    TRUN200        -12.45     0.88    14.18   -51.68  -120.21  -185.08
XBADJ    TRUN200       -244.32  -296.15  -338.97  -371.50  -392.74     0.00
XBADJ    TRUN200       -433.52  -451.83  -456.42  -447.13  -424.26  -388.50
XBADJ    TRUN200       -340.93  -283.00  -216.48  -222.79  -225.72  -221.80
XBADJ    TRUN200       -211.13  -194.05  -171.07  -142.90  -110.38     0.00

XBADJ    TRUN201        -68.16   -62.57   -55.08   -45.92   -35.37   -23.74
XBADJ    TRUN201        -11.39     1.31    13.97   -52.53  -121.66  -187.10
XBADJ    TRUN201       -246.85  -299.10  -342.26  -375.03  -396.40     0.00
XBADJ    TRUN201       -437.11  -455.22  -459.50  -449.81  -426.46  -390.16
XBADJ    TRUN201       -341.99  -283.44  -216.27  -221.95  -224.27  -219.77
XBADJ    TRUN201       -208.60  -191.10  -167.78  -139.37  -106.72     0.00

XBADJ    TRUN202        -64.79   -59.37   -52.15   -43.34   -33.22   -22.08
XBADJ    TRUN202        -10.28     1.84    13.90   -53.19  -122.90  -188.87
XBADJ    TRUN202       -249.11  -301.77  -345.27  -378.27  -399.79     0.00
XBADJ    TRUN202       -440.48  -458.42  -462.43  -452.40  -428.62  -391.81
XBADJ    TRUN202       -343.10  -283.96  -216.20  -221.28  -223.03  -218.00
XBADJ    TRUN202       -206.35  -188.42  -164.78  -136.12  -103.33     0.00

XBADJ    TRUN203        -60.75   -55.49   -48.54   -40.11   -30.47   -19.90
XBADJ    TRUN203         -8.73     2.71    14.07   -53.73  -124.13  -190.76
XBADJ    TRUN203       -251.59  -304.78  -348.71  -382.04  -403.76     0.00
XBADJ    TRUN203       -444.51  -462.30  -466.04  -455.62  -431.36  -393.99
XBADJ    TRUN203       -344.65  -284.84  -216.37  -220.74  -221.80  -216.11
XBADJ    TRUN203       -203.86  -185.41  -161.34  -132.35   -99.35     0.00

XBADJ    TRUN204        -51.91   -46.96   -40.58   -32.98   -24.36   -15.01
XBADJ    TRUN204         -5.21     4.76    14.58   -54.77  -126.69  -194.77
XBADJ    TRUN204       -256.92  -311.26  -356.15  -390.22  -412.43     0.00
XBADJ    TRUN204       -453.36  -470.83  -474.00  -462.76  -437.47  -398.88
XBADJ    TRUN204       -348.17  -286.88  -216.88  -219.70  -219.23  -212.11
XBADJ    TRUN204       -198.54  -178.93  -153.89  -124.17   -90.69     0.00
```

XBADJ	TRUN205	-447.43	-464.94	-468.32	-457.47	-432.73	-394.83
XBADJ	TRUN205	-344.93	-284.56	-215.54	-218.70	-219.45	-213.53
XBADJ	TRUN205	-201.12	-182.60	-158.53	-129.65	-96.83	0.00
XBADJ	TRUN205	-57.83	-52.85	-46.26	-38.26	-29.11	-19.06
XBADJ	TRUN205	-8.44	2.44	13.24	-55.77	-126.48	-193.34
XBADJ	TRUN205	-254.33	-307.59	-351.51	-384.75	-406.29	0.00
XBADJ	TRUN206	-443.56	-461.25	-464.92	-454.47	-430.21	-392.87
XBADJ	TRUN206	-343.60	-283.89	-215.55	-219.39	-220.80	-215.50
XBADJ	TRUN206	-203.66	-185.62	-161.94	-133.35	-100.70	0.00
XBADJ	TRUN206	-61.70	-56.54	-49.66	-41.27	-31.62	-21.02
XBADJ	TRUN206	-9.78	1.76	13.25	-55.08	-125.13	-191.37
XBADJ	TRUN206	-251.80	-304.58	-348.10	-381.05	-402.42	0.00
XBADJ	TRUN207	-439.58	-457.47	-461.45	-451.42	-427.67	-390.92
XBADJ	TRUN207	-342.30	-283.27	-215.64	-220.19	-222.28	-217.61
XBADJ	TRUN207	-206.33	-188.79	-165.50	-137.19	-104.71	0.00
XBADJ	TRUN207	-65.68	-60.32	-53.13	-44.32	-34.17	-22.97
XBADJ	TRUN207	-11.08	1.15	13.34	-54.29	-123.65	-189.26
XBADJ	TRUN207	-249.12	-301.41	-344.54	-377.20	-398.40	0.00
XBADJ	TRUN208	-435.69	-453.75	-458.02	-448.37	-425.10	-388.91
XBADJ	TRUN208	-340.90	-282.54	-215.59	-220.82	-223.58	-219.54
XBADJ	TRUN208	-208.83	-191.77	-168.89	-140.88	-108.58	0.00
XBADJ	TRUN208	-69.57	-64.04	-56.57	-47.37	-36.74	-24.99
XBADJ	TRUN208	-12.48	0.41	13.29	-53.65	-122.35	-187.33
XBADJ	TRUN208	-246.63	-298.42	-341.15	-373.52	-394.53	0.00
XBADJ	TRUN209	-432.10	-450.36	-454.93	-445.68	-422.88	-387.24
XBADJ	TRUN209	-339.83	-282.10	-215.79	-221.66	-225.02	-221.55
XBADJ	TRUN209	-211.35	-194.72	-172.18	-144.40	-112.24	0.00
XBADJ	TRUN209	-73.16	-67.43	-59.65	-50.06	-38.95	-26.65
XBADJ	TRUN209	-13.55	-0.03	13.49	-52.82	-120.91	-185.32
XBADJ	TRUN209	-244.11	-295.48	-337.87	-369.99	-390.87	0.00
XBADJ	TRUN210	-428.74	-447.16	-451.99	-443.09	-420.73	-385.59
XBADJ	TRUN210	-338.72	-281.57	-215.86	-222.32	-226.26	-223.33
XBADJ	TRUN210	-213.61	-197.39	-175.18	-147.65	-115.63	0.00
XBADJ	TRUN210	-76.53	-70.63	-62.59	-52.64	-41.10	-28.31
XBADJ	TRUN210	-14.65	-0.56	13.56	-52.15	-119.67	-183.55
XBADJ	TRUN210	-241.85	-292.80	-334.86	-366.74	-387.48	0.00
XBADJ	TRUN211	-424.70	-443.28	-448.38	-439.87	-417.99	-383.40
XBADJ	TRUN211	-337.17	-280.70	-215.69	-222.86	-227.50	-225.21
XBADJ	TRUN211	-216.09	-200.40	-178.62	-151.42	-119.61	0.00
XBADJ	TRUN211	-80.57	-74.51	-66.20	-55.87	-43.85	-30.49
XBADJ	TRUN211	-16.21	-1.43	13.39	-51.61	-118.43	-181.66
XBADJ	TRUN211	-239.36	-289.79	-331.42	-362.98	-383.51	0.00
XBADJ	TRUN212	-454.76	-471.82	-474.54	-462.84	-437.08	-398.04
XBADJ	TRUN212	-346.90	-285.22	-214.88	-216.74	-216.24	-209.18
XBADJ	TRUN212	-195.76	-176.39	-151.66	-122.32	-89.27	0.00
XBADJ	TRUN212	-50.50	-45.97	-40.04	-32.90	-24.75	-15.86
XBADJ	TRUN212	-6.48	3.10	12.58	-57.73	-129.68	-197.69
XBADJ	TRUN212	-259.70	-313.81	-358.39	-392.08	-413.85	0.00
XBADJ	TRUN213	-416.34	-435.29	-441.01	-433.33	-412.49	-379.11
XBADJ	TRUN213	-334.21	-279.16	-215.63	-224.28	-230.34	-229.40
XBADJ	TRUN213	-221.50	-206.86	-185.94	-159.37	-127.95	0.00
XBADJ	TRUN213	-88.93	-82.50	-73.57	-62.41	-49.34	-34.78
XBADJ	TRUN213	-19.16	-2.96	13.33	-50.20	-115.59	-177.47
XBADJ	TRUN213	-233.96	-283.34	-324.11	-355.03	-375.16	0.00
XBADJ	TRUN214	-412.47	-431.60	-437.62	-430.33	-409.98	-377.16
XBADJ	TRUN214	-332.89	-278.50	-215.65	-224.98	-231.70	-231.39

XBADJ	TRUN214	-224.04	-209.88	-189.35	-163.07	-131.83	0.00
XBADJ	TRUN214	-92.79	-86.19	-76.97	-65.40	-51.85	-36.73
XBADJ	TRUN214	-20.49	-3.62	13.35	-49.50	-114.23	-175.49
XBADJ	TRUN214	-231.42	-280.31	-320.69	-351.33	-371.29	0.00
XBADJ	TRUN215	-408.49	-427.81	-434.14	-427.28	-407.43	-375.20
XBADJ	TRUN215	-331.58	-277.87	-215.73	-225.76	-233.17	-233.48
XBADJ	TRUN215	-226.71	-213.04	-192.91	-166.91	-135.84	0.00
XBADJ	TRUN215	-96.78	-89.98	-80.44	-68.46	-54.40	-38.69
XBADJ	TRUN215	-21.80	-4.25	13.43	-48.71	-112.76	-173.39
XBADJ	TRUN215	-228.75	-277.15	-317.14	-347.49	-367.28	0.00
XBADJ	TRUN216	-404.60	-424.09	-430.70	-424.23	-404.86	-373.19
XBADJ	TRUN216	-330.18	-277.14	-215.68	-226.40	-234.47	-235.41
XBADJ	TRUN216	-229.20	-216.03	-196.29	-170.59	-139.71	0.00
XBADJ	TRUN216	-100.67	-93.70	-83.88	-71.51	-56.97	-40.70
XBADJ	TRUN216	-23.20	-4.98	13.38	-48.08	-111.46	-171.46
XBADJ	TRUN216	-226.25	-274.17	-313.75	-343.80	-363.41	0.00
XBADJ	TRUN217	-401.01	-420.71	-427.62	-421.54	-402.65	-371.53
XBADJ	TRUN217	-329.12	-276.71	-215.89	-227.24	-235.92	-237.43
XBADJ	TRUN217	-231.73	-218.98	-199.59	-174.12	-143.37	0.00
XBADJ	TRUN217	-104.26	-97.08	-86.96	-74.20	-59.18	-42.36
XBADJ	TRUN217	-24.26	-5.42	13.59	-47.23	-110.01	-169.44
XBADJ	TRUN217	-223.72	-271.21	-310.46	-340.27	-359.75	0.00
XBADJ	TRUN218	-397.65	-417.51	-424.69	-418.96	-400.50	-369.88
XBADJ	TRUN218	-328.01	-276.18	-215.96	-227.91	-237.16	-239.21
XBADJ	TRUN218	-233.99	-221.66	-202.59	-177.37	-146.76	0.00
XBADJ	TRUN218	-107.62	-100.28	-89.90	-76.78	-61.33	-44.02
XBADJ	TRUN218	-25.36	-5.94	13.66	-46.57	-108.77	-167.66
XBADJ	TRUN218	-221.47	-268.54	-307.45	-337.02	-356.36	0.00
XBADJ	TRUN219	-393.61	-413.62	-421.07	-415.73	-397.75	-367.69
XBADJ	TRUN219	-326.45	-275.30	-215.78	-228.44	-238.38	-241.09
XBADJ	TRUN219	-236.47	-224.66	-206.03	-181.13	-150.74	0.00
XBADJ	TRUN219	-111.66	-104.17	-93.51	-80.01	-64.08	-46.21
XBADJ	TRUN219	-26.93	-6.83	13.48	-46.04	-107.55	-165.79
XBADJ	TRUN219	-218.99	-265.54	-304.02	-333.26	-352.38	0.00
XBADJ	TRUN220	-385.58	-405.87	-413.83	-409.22	-392.17	-363.21
XBADJ	TRUN220	-323.21	-273.39	-215.26	-229.33	-240.65	-244.67
XBADJ	TRUN220	-241.25	-230.50	-212.75	-188.53	-158.58	0.00
XBADJ	TRUN220	-119.69	-111.92	-100.75	-86.52	-69.66	-50.69
XBADJ	TRUN220	-30.17	-8.74	12.96	-45.15	-105.28	-162.21
XBADJ	TRUN220	-214.21	-259.70	-297.30	-325.87	-344.53	0.00
XBADJ	TRUN221	-381.71	-402.18	-410.43	-406.21	-389.65	-361.25
XBADJ	TRUN221	-321.87	-272.71	-215.27	-230.02	-242.01	-246.64
XBADJ	TRUN221	-243.78	-233.52	-216.15	-192.23	-162.46	0.00
XBADJ	TRUN221	-123.56	-115.61	-104.15	-89.53	-72.18	-52.64
XBADJ	TRUN221	-31.51	-9.41	12.97	-44.46	-103.92	-160.23
XBADJ	TRUN221	-211.67	-256.68	-293.89	-322.17	-340.66	0.00
XBADJ	TRUN222	-377.73	-398.40	-406.96	-403.16	-387.11	-359.30
XBADJ	TRUN222	-320.57	-272.10	-215.36	-230.81	-243.48	-248.75
XBADJ	TRUN222	-246.46	-236.68	-219.72	-196.07	-166.47	0.00
XBADJ	TRUN222	-127.54	-119.39	-107.62	-92.58	-74.72	-54.59
XBADJ	TRUN222	-32.81	-10.03	13.06	-43.66	-102.45	-158.12
XBADJ	TRUN222	-208.99	-253.51	-290.33	-318.32	-336.65	0.00
XBADJ	TRUN223	-373.84	-394.68	-403.52	-400.11	-384.54	-357.28
XBADJ	TRUN223	-319.17	-271.36	-215.31	-231.45	-244.78	-250.68
XBADJ	TRUN223	-248.95	-239.67	-223.10	-199.76	-170.34	0.00
XBADJ	TRUN223	-131.43	-123.11	-111.06	-95.63	-77.29	-56.61
XBADJ	TRUN223	-34.20	-10.76	13.01	-43.03	-101.15	-156.20

```
XBADJ    TRUN223       -206.50  -250.53  -286.94  -314.64  -332.77     0.00

XBADJ    TRUN224       -370.25  -391.29  -400.44  -397.42  -382.33  -355.62
XBADJ    TRUN224       -318.10  -270.92  -215.51  -232.28  -246.23  -252.69
XBADJ    TRUN224       -251.47  -242.62  -226.39  -203.28  -174.00     0.00
XBADJ    TRUN224       -135.02  -126.50  -114.15   -98.32   -79.50   -58.27
XBADJ    TRUN224        -35.27   -11.20    13.21   -42.19   -99.70  -154.18
XBADJ    TRUN224       -203.98  -247.58  -283.65  -311.11  -329.12     0.00

XBADJ    TRUN225       -366.88  -388.09  -397.50  -394.84  -380.18  -353.96
XBADJ    TRUN225       -316.99  -270.40  -215.58  -232.95  -247.47  -254.46
XBADJ    TRUN225       -253.73  -245.29  -229.40  -206.53  -177.39     0.00
XBADJ    TRUN225       -138.38  -129.70  -117.08  -100.90   -81.66   -59.93
XBADJ    TRUN225        -36.38   -11.73    13.28   -41.53   -98.46  -152.41
XBADJ    TRUN225       -201.72  -244.91  -280.65  -307.86  -325.73     0.00

XBADJ    TRUN226       -346.07  -368.06  -378.87  -378.16  -365.97  -342.66
XBADJ    TRUN226       -308.93  -265.82  -214.63  -235.65  -253.74  -264.13
XBADJ    TRUN226       -266.48  -260.74  -247.08  -225.91  -197.88     0.00
XBADJ    TRUN226       -159.20  -149.73  -135.72  -117.58   -95.86   -71.24
XBADJ    TRUN226        -44.45   -16.31    12.33   -38.82   -92.18  -142.75
XBADJ    TRUN226       -188.97  -229.45  -262.96  -288.48  -305.24     0.00

XBADJ    TRUN227       -342.20  -364.37  -375.47  -375.16  -363.45  -340.70
XBADJ    TRUN227       -307.60  -265.15  -214.64  -236.34  -255.10  -266.10
XBADJ    TRUN227       -269.02  -263.76  -250.49  -229.61  -201.75     0.00
XBADJ    TRUN227       -163.07  -153.42  -139.11  -120.58   -98.38   -73.19
XBADJ    TRUN227        -45.78   -16.98    12.34   -38.13   -90.83  -140.77
XBADJ    TRUN227       -186.44  -226.44  -259.56  -284.79  -301.37     0.00

XBADJ    TRUN228       -338.21  -360.58  -371.99  -372.10  -360.90  -338.74
XBADJ    TRUN228       -306.28  -264.52  -214.72  -237.13  -256.56  -268.20
XBADJ    TRUN228       -271.69  -266.92  -254.05  -233.45  -205.76     0.00
XBADJ    TRUN228       -167.05  -157.21  -142.59  -123.64  -100.93   -75.15
XBADJ    TRUN228        -47.09   -17.60    12.42   -37.35   -89.37  -138.67
XBADJ    TRUN228       -183.77  -223.27  -256.00  -280.95  -297.36     0.00

XBADJ    TRUN229       -334.33  -356.86  -368.56  -369.06  -358.34  -336.73
XBADJ    TRUN229       -304.90  -263.80  -214.68  -237.77  -257.87  -270.14
XBADJ    TRUN229       -274.19  -269.91  -257.44  -237.14  -209.63     0.00
XBADJ    TRUN229       -170.94  -160.93  -146.02  -126.68  -103.49   -77.16
XBADJ    TRUN229        -48.48   -18.33    12.38   -36.70   -88.06  -136.74
XBADJ    TRUN229       -181.26  -220.28  -252.61  -277.26  -293.48     0.00

XBADJ    TRUN230       -330.74  -353.47  -365.47  -366.37  -356.13  -335.07
XBADJ    TRUN230       -303.83  -263.35  -214.88  -238.61  -259.32  -272.15
XBADJ    TRUN230       -276.71  -272.86  -260.72  -240.67  -213.29     0.00
XBADJ    TRUN230       -174.53  -164.32  -149.11  -129.37  -105.71   -78.83
XBADJ    TRUN230        -49.55   -18.77    12.58   -35.87   -86.61  -134.72
XBADJ    TRUN230       -178.74  -217.33  -249.32  -273.73  -289.82     0.00

XBADJ    TRUN231       -323.34  -346.42  -358.97  -360.61  -351.30  -331.31
XBADJ    TRUN231       -301.26  -262.05  -214.88  -239.91  -261.89  -275.90
XBADJ    TRUN231       -281.54  -278.62  -267.23  -247.72  -220.69     0.00
XBADJ    TRUN231       -181.93  -171.37  -155.61  -135.13  -110.53   -82.58
XBADJ    TRUN231        -52.12   -20.07    12.58   -34.56   -84.04  -130.97
XBADJ    TRUN231       -173.92  -211.58  -242.82  -266.67  -282.43     0.00

XBADJ    TRUN232       -319.47  -342.73  -355.57  -357.61  -348.78  -329.36
XBADJ    TRUN232       -299.92  -261.38  -214.89  -240.61  -263.24  -277.88
XBADJ    TRUN232       -284.07  -281.63  -270.64  -251.42  -224.56     0.00
XBADJ    TRUN232       -185.79  -175.06  -159.01  -138.13  -113.05   -84.54
XBADJ    TRUN232        -53.45   -20.75    12.59   -33.87   -82.69  -129.00
XBADJ    TRUN232       -171.38  -208.56  -239.41  -262.98  -278.56     0.00

XBADJ    TRUN233       -315.49  -338.94  -352.10  -354.56  -346.24  -327.40
```

XBADJ	TRUN233	-298.62	-260.76	-214.98	-241.40	-264.71	-279.99
XBADJ	TRUN233	-286.75	-284.80	-274.20	-255.26	-228.57	0.00
XBADJ	TRUN233	-189.78	-178.85	-162.48	-141.18	-115.59	-86.49
XBADJ	TRUN233	-54.76	-21.36	12.68	-33.08	-81.22	-126.89
XBADJ	TRUN233	-168.71	-205.40	-235.85	-259.13	-274.54	0.00
XBADJ	TRUN234	-311.60	-335.22	-348.66	-351.51	-343.67	-325.39
XBADJ	TRUN234	-297.22	-260.03	-214.93	-242.03	-266.01	-281.91
XBADJ	TRUN234	-289.24	-287.79	-277.59	-258.95	-232.45	0.00
XBADJ	TRUN234	-193.67	-182.57	-165.92	-144.23	-118.16	-88.50
XBADJ	TRUN234	-56.15	-22.10	12.63	-32.44	-79.91	-124.96
XBADJ	TRUN234	-166.21	-202.41	-232.46	-255.45	-270.67	0.00
XBADJ	TRUN235	-308.01	-331.83	-345.57	-348.82	-341.46	-323.72
XBADJ	TRUN235	-296.15	-259.59	-215.13	-242.87	-267.46	-283.92
XBADJ	TRUN235	-291.76	-290.73	-280.87	-262.48	-236.10	0.00
XBADJ	TRUN235	-197.25	-185.96	-169.01	-146.92	-120.37	-90.17
XBADJ	TRUN235	-57.22	-22.54	12.83	-31.60	-78.47	-122.95
XBADJ	TRUN235	-163.69	-199.46	-229.17	-251.92	-267.01	0.00
XBADJ	TRUN236	-304.65	-328.64	-342.64	-346.23	-339.31	-322.07
XBADJ	TRUN236	-295.05	-259.06	-215.20	-243.53	-268.70	-285.70
XBADJ	TRUN236	-294.02	-293.41	-283.88	-265.72	-239.50	0.00
XBADJ	TRUN236	-200.62	-189.16	-171.94	-149.51	-122.53	-91.82
XBADJ	TRUN236	-58.33	-23.07	12.90	-30.94	-77.23	-121.17
XBADJ	TRUN236	-161.43	-196.79	-226.17	-248.67	-263.62	0.00
XBADJ	TRUN237	-300.62	-324.76	-339.04	-343.01	-336.57	-319.89
XBADJ	TRUN237	-293.50	-258.19	-215.03	-244.07	-269.93	-287.58
XBADJ	TRUN237	-296.50	-296.41	-287.31	-269.48	-243.46	0.00
XBADJ	TRUN237	-204.65	-193.03	-175.54	-152.72	-125.27	-94.00
XBADJ	TRUN237	-59.88	-23.94	12.73	-30.40	-76.00	-119.29
XBADJ	TRUN237	-158.95	-193.79	-222.74	-244.91	-259.65	0.00
XBADJ	TRUN238	-285.73	-310.55	-325.94	-331.42	-326.84	-312.32
XBADJ	TRUN238	-288.32	-255.55	-215.02	-246.69	-275.09	-295.13
XBADJ	TRUN238	-306.21	-307.98	-300.40	-283.69	-258.35	0.00
XBADJ	TRUN238	-219.54	-207.24	-188.64	-164.31	-134.99	-101.57
XBADJ	TRUN238	-65.06	-26.57	12.72	-27.79	-70.84	-111.74
XBADJ	TRUN238	-149.24	-182.21	-209.65	-230.71	-244.76	0.00
XBADJ	TRUN239	-261.55	-287.32	-304.37	-312.16	-310.47	-299.35
XBADJ	TRUN239	-279.13	-250.43	-214.12	-250.04	-282.59	-306.55
XBADJ	TRUN239	-321.20	-326.09	-321.07	-306.30	-282.22	0.00
XBADJ	TRUN239	-243.72	-230.47	-210.22	-183.58	-151.36	-114.54
XBADJ	TRUN239	-74.25	-31.70	11.82	-24.44	-63.34	-100.32
XBADJ	TRUN239	-134.25	-164.11	-188.97	-208.10	-220.90	0.00
XBADJ	TRUN240	-247.07	-273.42	-291.46	-300.64	-300.69	-291.60
XBADJ	TRUN240	-273.65	-247.39	-213.61	-252.07	-287.10	-313.41
XBADJ	TRUN240	-330.20	-336.95	-333.47	-319.85	-296.52	0.00
XBADJ	TRUN240	-258.19	-244.37	-223.12	-195.10	-161.14	-122.29
XBADJ	TRUN240	-79.72	-34.73	11.31	-22.40	-58.82	-93.46
XBADJ	TRUN240	-125.25	-153.24	-176.58	-194.54	-206.60	0.00
XBADJ	TRUN241	-243.21	-269.73	-288.06	-297.64	-298.17	-289.65
XBADJ	TRUN241	-272.32	-246.72	-213.62	-252.76	-288.46	-315.39
XBADJ	TRUN241	-332.73	-339.97	-336.88	-323.55	-300.39	0.00
XBADJ	TRUN241	-262.06	-248.06	-226.52	-198.10	-163.66	-124.25
XBADJ	TRUN241	-81.06	-35.41	11.32	-21.71	-57.47	-91.49
XBADJ	TRUN241	-122.72	-150.23	-173.17	-190.85	-202.73	0.00
XBADJ	TRUN242	-239.21	-265.94	-284.58	-294.58	-295.62	-287.69
XBADJ	TRUN242	-271.01	-246.10	-213.71	-253.56	-289.93	-317.50
XBADJ	TRUN242	-335.42	-343.15	-340.45	-327.40	-304.41	0.00
XBADJ	TRUN242	-266.05	-251.85	-230.00	-201.16	-166.21	-126.20

XBADJ	TRUN242	-82.37	-36.03	11.41	-20.92	-55.99	-89.37
XBADJ	TRUN242	-120.04	-147.05	-169.60	-186.99	-198.71	0.00
XBADJ	TRUN243	-235.32	-262.22	-281.14	-291.53	-293.05	-285.68
XBADJ	TRUN243	-269.62	-245.37	-213.66	-254.19	-291.24	-319.43
XBADJ	TRUN243	-337.91	-346.13	-343.83	-331.09	-308.28	0.00
XBADJ	TRUN243	-269.94	-255.57	-233.44	-204.21	-168.78	-128.22
XBADJ	TRUN243	-83.76	-36.76	11.36	-20.28	-54.69	-87.45
XBADJ	TRUN243	-117.54	-144.06	-166.21	-183.31	-194.83	0.00
XBADJ	TRUN244	-231.73	-258.83	-278.06	-288.84	-290.84	-284.01
XBADJ	TRUN244	-268.55	-244.92	-213.86	-255.03	-292.68	-321.44
XBADJ	TRUN244	-340.43	-349.08	-347.12	-334.61	-311.94	0.00
XBADJ	TRUN244	-273.53	-258.96	-236.53	-206.90	-170.99	-129.88
XBADJ	TRUN244	-84.83	-37.20	11.56	-19.44	-53.25	-85.43
XBADJ	TRUN244	-115.02	-141.12	-162.92	-179.78	-191.17	0.00
XBADJ	TRUN245	-228.38	-255.64	-275.13	-286.26	-288.70	-282.36
XBADJ	TRUN245	-267.44	-244.40	-213.93	-255.69	-293.92	-323.21
XBADJ	TRUN245	-342.68	-351.74	-350.12	-337.85	-315.32	0.00
XBADJ	TRUN245	-276.89	-262.15	-239.45	-209.48	-173.13	-131.53
XBADJ	TRUN245	-85.93	-37.73	11.63	-18.78	-52.01	-83.66
XBADJ	TRUN245	-112.77	-138.45	-159.93	-176.54	-187.79	0.00
XBADJ	TRUN246	-224.34	-251.76	-271.52	-283.04	-285.95	-280.18
XBADJ	TRUN246	-265.89	-243.52	-213.76	-256.23	-295.15	-325.10
XBADJ	TRUN246	-345.17	-354.75	-353.56	-341.62	-319.30	0.00
XBADJ	TRUN246	-280.93	-266.04	-243.06	-212.70	-175.88	-133.72
XBADJ	TRUN246	-87.49	-38.60	11.46	-18.24	-50.78	-81.77
XBADJ	TRUN246	-110.28	-135.44	-156.49	-172.78	-183.82	0.00
XBADJ	TRUN247	-215.47	-243.30	-263.75	-276.18	-280.22	-275.75
XBADJ	TRUN247	-262.90	-242.06	-213.86	-257.90	-298.33	-329.70
XBADJ	TRUN247	-351.05	-361.73	-361.43	-350.14	-328.21	0.00
XBADJ	TRUN247	-289.80	-274.49	-250.83	-219.56	-181.61	-138.14
XBADJ	TRUN247	-90.48	-40.07	11.56	-16.58	-47.60	-77.17
XBADJ	TRUN247	-104.40	-128.46	-148.62	-164.26	-174.91	0.00
XBADJ	TRUN248	-211.60	-239.62	-260.36	-273.18	-277.71	-273.80
XBADJ	TRUN248	-261.57	-241.39	-213.88	-258.60	-299.69	-331.68
XBADJ	TRUN248	-353.59	-364.76	-364.84	-353.84	-332.08	0.00
XBADJ	TRUN248	-293.67	-278.17	-254.23	-222.55	-184.12	-140.09
XBADJ	TRUN248	-91.81	-40.73	11.58	-15.87	-46.23	-75.19
XBADJ	TRUN248	-101.86	-125.44	-145.20	-160.56	-171.03	0.00
XBADJ	TRUN249	-207.61	-235.83	-256.88	-270.13	-275.16	-271.84
XBADJ	TRUN249	-260.26	-240.77	-213.96	-259.38	-301.16	-333.78
XBADJ	TRUN249	-356.26	-367.92	-368.40	-357.68	-336.10	0.00
XBADJ	TRUN249	-297.65	-281.96	-257.70	-225.61	-186.67	-142.05
XBADJ	TRUN249	-93.12	-41.36	11.66	-15.09	-44.77	-73.09
XBADJ	TRUN249	-99.19	-122.28	-141.65	-156.71	-167.02	0.00
XBADJ	TRUN250	-203.73	-232.11	-253.44	-267.08	-272.59	-269.83
XBADJ	TRUN250	-258.86	-240.03	-213.91	-260.02	-302.46	-335.71
XBADJ	TRUN250	-358.76	-370.91	-371.78	-361.37	-339.97	0.00
XBADJ	TRUN250	-301.54	-285.68	-261.14	-228.66	-189.24	-144.07
XBADJ	TRUN250	-94.51	-42.09	11.61	-14.45	-43.47	-71.16
XBADJ	TRUN250	-96.70	-119.29	-138.26	-153.03	-163.15	0.00
XBADJ	TRUN251	-200.14	-228.72	-250.36	-264.39	-270.39	-268.17
XBADJ	TRUN251	-257.80	-239.60	-214.12	-260.87	-303.92	-337.73
XBADJ	TRUN251	-361.28	-373.86	-375.08	-364.90	-343.63	0.00
XBADJ	TRUN251	-305.13	-289.07	-264.22	-231.35	-191.44	-145.72
XBADJ	TRUN251	-95.58	-42.52	11.82	-13.61	-42.01	-69.14
XBADJ	TRUN251	-94.17	-116.34	-134.97	-149.50	-159.49	0.00

```
XBADJ    TRUN252       -180.67  -209.94  -232.84  -248.66  -256.93  -257.39
XBADJ    TRUN252       -250.03  -235.07  -212.97  -263.13  -309.53  -346.52
XBADJ    TRUN252       -372.98  -388.11  -391.45  -382.89  -362.70     0.00
XBADJ    TRUN252       -324.60  -307.85  -281.74  -247.08  -204.90  -156.50
XBADJ    TRUN252       -103.35   -47.05    10.67   -11.34   -36.40   -60.35
XBADJ    TRUN252        -82.47  -102.08  -118.60  -131.50  -140.41     0.00

XBADJ    TRUN253       -176.80  -206.26  -229.44  -245.66  -254.42  -255.44
XBADJ    TRUN253       -248.70  -234.41  -212.99  -263.83  -310.89  -348.50
XBADJ    TRUN253       -375.52  -391.14  -394.86  -386.59  -366.58     0.00
XBADJ    TRUN253       -328.47  -311.54  -285.14  -250.08  -207.41  -158.45
XBADJ    TRUN253       -104.67   -47.72    10.69   -10.64   -35.04   -58.37
XBADJ    TRUN253        -79.93   -99.06  -115.18  -127.80  -136.54     0.00

XBADJ    TRUN254       -172.80  -202.46  -225.96  -242.60  -251.86  -253.47
XBADJ    TRUN254       -247.38  -233.78  -213.07  -264.62  -312.36  -350.61
XBADJ    TRUN254       -378.20  -394.30  -398.43  -390.44  -370.60     0.00
XBADJ    TRUN254       -332.46  -315.33  -288.62  -253.14  -209.97  -160.42
XBADJ    TRUN254       -105.99   -48.35    10.77    -9.86   -33.57   -56.27
XBADJ    TRUN254        -77.25   -95.89  -111.62  -123.95  -132.52     0.00

XBADJ    TRUN255       -168.92  -198.74  -222.52  -239.55  -249.29  -251.46
XBADJ    TRUN255       -245.99  -233.05  -213.02  -265.25  -313.66  -352.53
XBADJ    TRUN255       -380.70  -397.29  -401.81  -394.13  -374.47     0.00
XBADJ    TRUN255       -336.35  -319.05  -292.06  -256.19  -212.54  -162.43
XBADJ    TRUN255       -107.39   -49.08    10.72    -9.22   -32.27   -54.34
XBADJ    TRUN255        -74.76   -92.91  -108.23  -120.27  -128.65     0.00

XBADJ    TRUN256       -165.34  -195.36  -219.45  -236.87  -247.09  -249.81
XBADJ    TRUN256       -244.93  -232.62  -213.23  -266.10  -315.11  -354.55
XBADJ    TRUN256       -383.21  -400.24  -405.10  -397.65  -378.12     0.00
XBADJ    TRUN256       -339.93  -322.43  -295.13  -258.87  -214.74  -164.08
XBADJ    TRUN256       -108.44   -49.51    10.93    -8.38   -30.82   -52.32
XBADJ    TRUN256        -72.24   -89.96  -104.95  -116.75  -125.00     0.00

XBADJ    TRUN257       -161.97  -192.16  -216.51  -234.29  -244.94  -248.15
XBADJ    TRUN257       -243.83  -232.09  -213.30  -266.76  -316.35  -356.33
XBADJ    TRUN257       -385.47  -402.91  -408.10  -400.90  -381.51     0.00
XBADJ    TRUN257       -343.29  -325.63  -298.07  -261.45  -216.89  -165.74
XBADJ    TRUN257       -109.55   -50.04    11.00    -7.71   -29.58   -50.55
XBADJ    TRUN257        -69.98   -87.29  -101.94  -113.50  -121.61     0.00

XBADJ    TRUN258       -152.77  -183.32  -208.30  -226.96  -238.72  -243.22
XBADJ    TRUN258       -240.34  -230.15  -212.97  -268.05  -319.22  -360.68
XBADJ    TRUN258       -391.19  -409.81  -415.98  -409.51  -390.60     0.00
XBADJ    TRUN258       -352.50  -334.47  -306.28  -268.78  -223.11  -170.67
XBADJ    TRUN258       -113.04   -51.97    10.67    -6.42   -26.71   -46.19
XBADJ    TRUN258        -64.26   -80.38   -94.06  -104.88  -112.52     0.00

XBADJ    TRUN259       -148.90  -179.63  -204.91  -223.96  -236.21  -241.27
XBADJ    TRUN259       -239.01  -229.49  -212.99  -268.75  -320.58  -362.67
XBADJ    TRUN259       -393.73  -412.84  -419.40  -413.21  -394.47     0.00
XBADJ    TRUN259       -356.37  -338.16  -309.67  -271.78  -225.62  -172.62
XBADJ    TRUN259       -114.36   -52.64    10.69    -5.72   -25.35   -44.21
XBADJ    TRUN259        -61.72   -77.36   -90.65  -101.18  -108.64     0.00

XBADJ    TRUN260       -144.91  -175.85  -201.43  -220.90  -233.66  -239.31
XBADJ    TRUN260       -237.70  -228.86  -213.07  -269.54  -322.04  -364.77
XBADJ    TRUN260       -396.40  -416.00  -422.95  -417.06  -398.49     0.00
XBADJ    TRUN260       -360.35  -341.94  -313.15  -274.84  -228.17  -174.58
XBADJ    TRUN260       -115.68   -53.26    10.77    -4.94   -23.89   -42.11
XBADJ    TRUN260        -59.05   -74.20   -87.09   -97.34  -104.63     0.00

XBADJ    TRUN261       -141.03  -172.13  -198.00  -217.85  -231.09  -237.30
XBADJ    TRUN261       -236.30  -228.13  -213.02  -270.17  -323.34  -366.69
XBADJ    TRUN261       -398.90  -418.98  -426.34  -420.74  -402.36     0.00
```

XBADJ	TRUN261	-364.24	-345.66	-316.58	-277.89	-230.74	-176.59
XBADJ	TRUN261	-117.07	-54.00	10.72	-4.30	-22.58	-40.18
XBADJ	TRUN261	-56.56	-71.21	-83.70	-93.65	-100.76	0.00
XBADJ	TRUN262	-137.44	-168.74	-194.92	-215.17	-228.88	-235.64
XBADJ	TRUN262	-235.24	-227.70	-213.23	-271.02	-324.80	-368.71
XBADJ	TRUN262	-401.43	-421.94	-429.63	-424.27	-406.02	0.00
XBADJ	TRUN262	-367.83	-349.05	-319.67	-280.57	-232.95	-178.25
XBADJ	TRUN262	-118.13	-54.43	10.93	-3.46	-21.13	-38.16
XBADJ	TRUN262	-54.03	-68.26	-80.41	-90.12	-97.10	0.00
XBADJ	TRUN263	-134.07	-165.54	-191.98	-212.59	-226.73	-233.99
XBADJ	TRUN263	-234.14	-227.17	-213.30	-271.68	-326.04	-370.49
XBADJ	TRUN263	-403.68	-424.61	-432.64	-427.52	-409.41	0.00
XBADJ	TRUN263	-371.19	-352.25	-322.60	-283.15	-235.10	-179.90
XBADJ	TRUN263	-119.24	-54.96	11.00	-2.79	-19.89	-36.38
XBADJ	TRUN263	-51.77	-65.59	-77.41	-86.88	-93.71	0.00
XBADJ	TRUN264	-130.03	-161.66	-188.37	-209.36	-223.98	-231.81
XBADJ	TRUN264	-232.58	-226.29	-213.13	-272.22	-327.27	-372.38
XBADJ	TRUN264	-406.17	-427.62	-436.08	-431.28	-413.39	0.00
XBADJ	TRUN264	-375.23	-356.13	-326.21	-286.38	-237.85	-182.09
XBADJ	TRUN264	-120.79	-55.83	10.83	-2.25	-18.66	-34.50
XBADJ	TRUN264	-49.28	-62.58	-73.97	-83.11	-89.73	0.00
XBADJ	TRUN265	-122.48	-154.40	-181.63	-203.34	-218.87	-227.75
XBADJ	TRUN265	-229.71	-224.70	-212.85	-273.27	-329.61	-375.95
XBADJ	TRUN265	-410.85	-433.28	-442.54	-438.35	-420.84	0.00
XBADJ	TRUN265	-382.78	-363.39	-332.95	-292.40	-242.96	-186.14
XBADJ	TRUN265	-123.66	-57.43	10.55	-1.21	-16.31	-30.93
XBADJ	TRUN265	-44.60	-56.92	-67.51	-76.05	-82.27	0.00
XBADJ	TRUN266	-118.60	-150.70	-178.22	-200.33	-216.35	-225.79
XBADJ	TRUN266	-228.38	-224.02	-212.86	-273.96	-330.97	-377.92
XBADJ	TRUN266	-413.39	-436.30	-445.95	-442.06	-424.72	0.00
XBADJ	TRUN266	-386.66	-367.09	-336.36	-295.41	-245.48	-188.10
XBADJ	TRUN266	-125.00	-58.10	10.56	-0.51	-14.96	-28.95
XBADJ	TRUN266	-42.06	-53.89	-64.09	-72.34	-78.39	0.00
XBADJ	TRUN267	-114.62	-146.92	-174.75	-197.27	-213.80	-223.83
XBADJ	TRUN267	-227.06	-223.40	-212.94	-274.75	-332.44	-380.02
XBADJ	TRUN267	-416.06	-439.46	-449.51	-445.90	-428.74	0.00
XBADJ	TRUN267	-390.65	-370.88	-339.83	-298.47	-248.03	-190.06
XBADJ	TRUN267	-126.31	-58.73	10.64	0.27	-13.49	-26.85
XBADJ	TRUN267	-39.39	-50.73	-60.54	-68.50	-74.38	0.00
XBADJ	TRUN268	-110.73	-143.20	-171.32	-194.23	-211.24	-221.83
XBADJ	TRUN268	-225.68	-222.67	-212.90	-275.39	-333.75	-381.96
XBADJ	TRUN268	-418.57	-442.46	-452.90	-449.59	-432.61	0.00
XBADJ	TRUN268	-394.53	-374.59	-343.27	-301.51	-250.60	-192.06
XBADJ	TRUN268	-127.70	-59.45	10.60	0.92	-12.18	-24.91
XBADJ	TRUN268	-36.89	-47.74	-57.14	-64.81	-70.51	0.00
XBADJ	TRUN269	-107.14	-139.81	-168.23	-191.54	-209.02	-220.16
XBADJ	TRUN269	-224.61	-222.23	-213.10	-276.23	-335.19	-383.97
XBADJ	TRUN269	-421.08	-445.40	-456.19	-453.11	-436.27	0.00
XBADJ	TRUN269	-398.12	-377.98	-346.35	-304.20	-252.81	-193.73
XBADJ	TRUN269	-128.77	-59.89	10.80	1.75	-10.74	-22.90
XBADJ	TRUN269	-34.37	-44.79	-53.86	-61.28	-66.85	0.00
XBADJ	TRUN270	-103.78	-136.61	-165.29	-188.95	-206.87	-218.51
XBADJ	TRUN270	-223.50	-221.70	-213.17	-276.89	-336.43	-385.75
XBADJ	TRUN270	-423.34	-448.08	-459.19	-456.36	-439.66	0.00
XBADJ	TRUN270	-401.49	-381.18	-349.29	-306.78	-254.96	-195.39
XBADJ	TRUN270	-129.88	-60.42	10.87	2.42	-9.50	-21.13
XBADJ	TRUN270	-32.11	-42.12	-50.85	-58.04	-63.46	0.00

XBADJ	TRUN271	-99.75	-132.74	-161.69	-185.73	-204.13	-216.33
XBADJ	TRUN271	-221.95	-220.83	-213.00	-277.43	-337.66	-387.63
XBADJ	TRUN271	-425.82	-451.08	-462.63	-460.12	-443.63	0.00
XBADJ	TRUN271	-405.52	-385.05	-352.89	-310.00	-257.70	-197.56
XBADJ	TRUN271	-131.43	-61.29	10.70	2.96	-8.27	-19.24
XBADJ	TRUN271	-29.63	-39.12	-47.42	-54.28	-59.49	0.00
XBADJ	TRUN272	-90.90	-124.20	-153.73	-178.59	-198.02	-211.44
XBADJ	TRUN272	-218.43	-218.78	-212.49	-278.47	-340.22	-391.64
XBADJ	TRUN272	-431.15	-457.57	-470.08	-468.31	-452.30	0.00
XBADJ	TRUN272	-414.37	-393.59	-360.85	-317.15	-263.81	-202.46
XBADJ	TRUN272	-134.95	-63.34	10.19	4.00	-5.70	-15.23
XBADJ	TRUN272	-24.30	-32.63	-39.97	-46.09	-50.81	0.00
XBADJ	TRUN273	-405.52	-385.09	-352.97	-310.11	-257.84	-197.73
XBADJ	TRUN273	-131.62	-61.50	10.48	2.73	-8.49	-19.45
XBADJ	TRUN273	-29.82	-39.28	-47.56	-54.38	-59.56	0.00
XBADJ	TRUN273	-97.25	-130.31	-159.42	-183.68	-202.36	-214.89
XBADJ	TRUN273	-220.89	-220.18	-212.78	-280.00	-340.41	-390.47
XBADJ	TRUN273	-428.67	-453.84	-465.22	-462.47	-445.67	0.00
XBADJ	TRUN274	-401.64	-381.39	-349.56	-307.10	-255.32	-195.77
XBADJ	TRUN274	-130.28	-60.83	10.47	2.04	-9.84	-21.43
XBADJ	TRUN274	-32.36	-42.31	-50.97	-58.09	-63.44	0.00
XBADJ	TRUN274	-101.13	-134.01	-162.82	-186.69	-204.88	-216.85
XBADJ	TRUN274	-222.23	-220.85	-212.77	-279.31	-339.05	-388.49
XBADJ	TRUN274	-426.13	-450.82	-461.81	-458.76	-441.78	0.00
XBADJ	TRUN275	-397.66	-377.61	-346.09	-304.05	-252.78	-193.82
XBADJ	TRUN275	-128.98	-60.21	10.38	1.25	-11.32	-23.53
XBADJ	TRUN275	-35.04	-45.48	-54.53	-61.93	-67.45	0.00
XBADJ	TRUN275	-105.11	-137.80	-166.29	-189.74	-207.42	-218.80
XBADJ	TRUN275	-223.53	-221.47	-212.68	-278.52	-337.58	-386.38
XBADJ	TRUN275	-423.45	-447.65	-458.24	-454.92	-437.77	0.00
XBADJ	TRUN276	-393.77	-373.89	-342.65	-301.00	-250.20	-191.81
XBADJ	TRUN276	-127.58	-59.48	10.43	0.61	-12.62	-25.46
XBADJ	TRUN276	-37.53	-48.46	-57.92	-65.62	-71.32	0.00
XBADJ	TRUN276	-109.00	-141.52	-169.73	-192.79	-209.99	-220.81
XBADJ	TRUN276	-224.93	-222.20	-212.73	-277.88	-336.28	-384.46
XBADJ	TRUN276	-420.95	-444.66	-454.86	-451.23	-433.90	0.00
XBADJ	TRUN277	-390.18	-370.50	-339.56	-298.31	-247.99	-190.14
XBADJ	TRUN277	-126.51	-59.04	10.23	-0.23	-14.06	-27.47
XBADJ	TRUN277	-40.05	-51.41	-61.21	-69.15	-74.98	0.00
XBADJ	TRUN277	-112.59	-144.91	-172.82	-195.48	-212.21	-222.48
XBADJ	TRUN277	-226.00	-222.65	-212.53	-277.04	-334.83	-382.44
XBADJ	TRUN277	-418.43	-441.71	-451.57	-447.71	-430.24	0.00
XBADJ	TRUN278	-386.81	-367.30	-336.63	-295.73	-245.84	-188.49
XBADJ	TRUN278	-125.40	-58.51	10.16	-0.89	-15.30	-29.25
XBADJ	TRUN278	-42.31	-54.08	-64.21	-72.39	-78.37	0.00
XBADJ	TRUN278	-115.95	-148.10	-175.75	-198.06	-214.36	-224.14
XBADJ	TRUN278	-227.10	-223.17	-212.46	-276.38	-333.59	-380.67
XBADJ	TRUN278	-416.18	-439.04	-448.57	-444.46	-426.85	0.00
XBADJ	TRUN279	-382.78	-363.43	-333.03	-292.51	-243.10	-186.31
XBADJ	TRUN279	-123.86	-57.64	10.33	-1.43	-16.53	-31.13
XBADJ	TRUN279	-44.79	-57.08	-67.64	-76.15	-82.34	0.00
XBADJ	TRUN279	-119.98	-151.98	-179.36	-201.28	-217.10	-226.31
XBADJ	TRUN279	-228.65	-224.05	-212.63	-275.84	-332.36	-378.78
XBADJ	TRUN279	-413.70	-436.04	-445.13	-440.70	-422.88	0.00
XBADJ	TRUN280	-412.84	-391.96	-359.17	-315.47	-262.19	-200.94
XBADJ	TRUN280	-133.58	-62.16	11.14	4.69	-5.28	-15.10

XBADJ	TRUN280	-24.46	-33.08	-40.69	-47.06	-52.01	0.00
XBADJ	TRUN280	-89.93	-123.44	-153.21	-178.32	-198.01	-211.68
XBADJ	TRUN280	-218.93	-219.52	-213.44	-281.96	-343.61	-394.82
XBADJ	TRUN280	-434.03	-460.05	-472.09	-469.79	-453.22	0.00
XBADJ	TRUN281	-374.41	-355.43	-325.65	-285.97	-237.61	-182.02
XBADJ	TRUN281	-120.90	-56.11	10.38	-2.85	-19.39	-35.33
XBADJ	TRUN281	-50.21	-63.56	-74.97	-84.11	-90.69	0.00
XBADJ	TRUN281	-128.35	-159.97	-186.73	-207.82	-222.59	-230.60
XBADJ	TRUN281	-231.60	-225.57	-212.68	-274.42	-329.51	-374.58
XBADJ	TRUN281	-408.28	-429.57	-437.81	-432.74	-414.53	0.00
XBADJ	TRUN282	-370.55	-351.74	-322.25	-282.97	-235.09	-180.06
XBADJ	TRUN282	-119.57	-55.44	10.37	-3.54	-20.74	-37.31
XBADJ	TRUN282	-52.74	-66.57	-78.38	-87.81	-94.56	0.00
XBADJ	TRUN282	-132.22	-163.66	-190.13	-210.82	-225.11	-232.56
XBADJ	TRUN282	-232.94	-226.24	-212.67	-273.72	-328.15	-372.61
XBADJ	TRUN282	-405.74	-426.55	-434.40	-429.05	-410.66	0.00
XBADJ	TRUN283	-366.56	-347.95	-318.77	-279.91	-232.54	-178.10
XBADJ	TRUN283	-118.26	-54.82	10.29	-4.33	-22.21	-39.41
XBADJ	TRUN283	-55.41	-69.73	-81.94	-91.65	-98.58	0.00
XBADJ	TRUN283	-136.20	-167.45	-193.61	-213.88	-227.66	-234.52
XBADJ	TRUN283	-234.25	-226.87	-212.59	-272.94	-326.69	-370.51
XBADJ	TRUN283	-403.07	-423.39	-430.84	-425.20	-406.64	0.00
XBADJ	TRUN284	-362.67	-344.24	-315.34	-276.87	-229.98	-176.10
XBADJ	TRUN284	-116.87	-54.09	10.33	-4.97	-23.52	-41.34
XBADJ	TRUN284	-57.91	-72.73	-85.33	-95.34	-102.45	0.00
XBADJ	TRUN284	-140.09	-171.17	-197.04	-216.93	-230.22	-236.52
XBADJ	TRUN284	-235.64	-227.59	-212.63	-272.30	-325.38	-368.57
XBADJ	TRUN284	-400.57	-420.40	-427.45	-421.51	-402.77	0.00
XBADJ	TRUN285	-359.08	-340.85	-312.26	-274.17	-227.76	-174.43
XBADJ	TRUN285	-115.80	-53.65	10.13	-5.81	-24.96	-43.36
XBADJ	TRUN285	-60.43	-75.67	-88.62	-98.86	-106.11	0.00
XBADJ	TRUN285	-143.68	-174.56	-200.13	-219.62	-232.44	-238.19
XBADJ	TRUN285	-236.71	-228.03	-212.43	-271.46	-323.93	-366.56
XBADJ	TRUN285	-398.05	-417.45	-424.16	-417.99	-399.11	0.00
XBADJ	TRUN286	-355.72	-337.65	-309.32	-271.59	-225.61	-172.78
XBADJ	TRUN286	-114.69	-53.12	10.06	-6.47	-26.20	-45.13
XBADJ	TRUN286	-62.69	-78.35	-91.62	-102.11	-109.50	0.00
XBADJ	TRUN286	-147.05	-177.76	-203.06	-222.20	-234.59	-239.84
XBADJ	TRUN286	-237.82	-228.56	-212.36	-270.80	-322.69	-364.79
XBADJ	TRUN286	-395.79	-414.78	-421.16	-414.74	-395.72	0.00
XBADJ	TRUN287	-351.69	-333.78	-305.72	-268.37	-222.87	-170.60
XBADJ	TRUN287	-113.14	-52.25	10.23	-7.01	-27.43	-47.01
XBADJ	TRUN287	-65.17	-81.35	-95.05	-105.87	-113.47	0.00
XBADJ	TRUN287	-151.07	-181.63	-206.66	-225.42	-237.33	-242.02
XBADJ	TRUN287	-239.36	-229.43	-212.53	-270.26	-321.46	-362.90
XBADJ	TRUN287	-393.31	-411.78	-417.73	-410.98	-391.75	0.00
XBADJ	TRUN288	-343.66	-326.02	-298.47	-261.86	-217.29	-166.11
XBADJ	TRUN288	-109.89	-50.33	10.76	-7.89	-29.69	-50.59
XBADJ	TRUN288	-69.95	-87.18	-101.77	-113.26	-121.31	0.00
XBADJ	TRUN288	-159.10	-189.38	-213.91	-231.93	-242.91	-246.51
XBADJ	TRUN288	-242.62	-231.35	-213.06	-269.38	-319.21	-359.33
XBADJ	TRUN288	-388.54	-405.94	-411.01	-403.59	-383.91	0.00
XBADJ	TRUN289	-339.78	-322.32	-295.07	-258.85	-214.77	-164.16
XBADJ	TRUN289	-108.56	-49.67	10.74	-8.59	-31.05	-52.57
XBADJ	TRUN289	-72.49	-90.21	-105.19	-116.97	-125.20	0.00
XBADJ	TRUN289	-162.98	-193.08	-217.31	-234.94	-245.43	-248.46
XBADJ	TRUN289	-243.95	-232.02	-213.04	-268.68	-317.84	-357.34

```
XBADJ    TRUN289       -385.99  -402.91  -407.59  -399.88  -380.02     0.00

XBADJ    TRUN290       -335.80  -318.54  -291.60  -255.79  -212.22  -162.20
XBADJ    TRUN290       -107.25   -49.04    10.66    -9.38   -32.52   -54.67
XBADJ    TRUN290        -75.16   -93.37  -108.75  -120.81  -129.21     0.00
XBADJ    TRUN290       -166.96  -196.87  -220.79  -238.00  -247.98  -250.42
XBADJ    TRUN290       -245.26  -232.64  -212.96  -267.89  -316.38  -355.25
XBADJ    TRUN290       -383.32  -399.75  -404.03  -396.04  -376.01     0.00

XBADJ    TRUN291       -331.91  -314.82  -288.16  -252.74  -209.65  -160.18
XBADJ    TRUN291       -105.85   -48.31    10.71   -10.01   -33.82   -56.60
XBADJ    TRUN291        -77.66   -96.36  -112.13  -124.50  -133.08     0.00
XBADJ    TRUN291       -170.85  -200.59  -224.22  -241.05  -250.55  -252.44
XBADJ    TRUN291       -246.65  -233.38  -213.01  -267.26  -315.07  -353.32
XBADJ    TRUN291       -380.83  -396.76  -400.65  -392.35  -372.14     0.00

XBADJ    TRUN292       -328.32  -311.43  -285.08  -250.06  -207.44  -158.53
XBADJ    TRUN292       -104.79   -47.87    10.50   -10.86   -35.28   -58.62
XBADJ    TRUN292        -80.19   -99.31  -115.42  -128.03  -136.74     0.00
XBADJ    TRUN292       -174.44  -203.97  -227.31  -243.73  -252.75  -254.10
XBADJ    TRUN292       -247.72  -233.81  -212.80  -266.41  -313.62  -351.30
XBADJ    TRUN292       -378.30  -393.81  -397.35  -388.82  -368.48     0.00

XBADJ    TRUN293       -324.97  -308.24  -282.15  -247.48  -205.30  -156.88
XBADJ    TRUN293       -103.69   -47.35    10.43   -11.52   -36.51   -60.39
XBADJ    TRUN293        -82.44  -101.98  -118.42  -131.27  -140.12     0.00
XBADJ    TRUN293       -177.80  -207.16  -230.23  -246.31  -254.90  -255.74
XBADJ    TRUN293       -248.82  -234.34  -212.73  -265.75  -312.38  -349.53
XBADJ    TRUN293       -376.05  -391.15  -394.36  -385.59  -365.10     0.00

XBADJ    TRUN294       -304.15  -288.21  -263.51  -230.80  -191.09  -145.56
XBADJ    TRUN294        -95.61   -42.76    11.39   -14.22   -42.78   -70.05
XBADJ    TRUN294        -95.18  -117.43  -136.10  -150.64  -160.61     0.00
XBADJ    TRUN294       -198.62  -227.20  -248.87  -262.99  -269.11  -267.06
XBADJ    TRUN294       -256.89  -238.92  -213.69  -263.05  -306.11  -339.87
XBADJ    TRUN294       -363.30  -375.70  -376.68  -366.21  -344.61     0.00

XBADJ    TRUN295       -300.27  -284.51  -260.10  -227.79  -188.56  -143.60
XBADJ    TRUN295        -94.28   -42.09    11.38   -14.91   -44.14   -72.02
XBADJ    TRUN295        -97.72  -120.45  -139.52  -154.35  -164.49     0.00
XBADJ    TRUN295       -202.49  -230.90  -252.28  -266.00  -271.64  -269.02
XBADJ    TRUN295       -258.23  -239.60  -213.68  -262.36  -304.76  -337.89
XBADJ    TRUN295       -360.76  -372.67  -373.26  -362.50  -340.73     0.00

XBADJ    TRUN296       -296.29  -280.72  -256.63  -224.73  -186.01  -141.64
XBADJ    TRUN296        -92.96   -41.46    11.30   -15.69   -45.60   -74.12
XBADJ    TRUN296       -100.39  -123.61  -143.07  -158.19  -168.50     0.00
XBADJ    TRUN296       -206.48  -234.68  -255.76  -269.06  -274.19  -270.98
XBADJ    TRUN296       -259.55  -240.22  -213.60  -261.58  -303.29  -335.79
XBADJ    TRUN296       -358.09  -369.51  -369.70  -358.66  -336.72     0.00

XBADJ    TRUN297       -292.40  -277.00  -253.19  -221.69  -183.45  -139.63
XBADJ    TRUN297        -91.58   -40.74    11.34   -16.34   -46.91   -76.06
XBADJ    TRUN297       -102.89  -126.60  -146.47  -161.88  -172.37     0.00
XBADJ    TRUN297       -210.37  -238.40  -259.19  -272.10  -276.75  -272.99
XBADJ    TRUN297       -260.93  -240.95  -213.64  -260.93  -301.98  -333.86
XBADJ    TRUN297       -355.59  -366.52  -366.31  -354.97  -332.85     0.00

XBADJ    TRUN298       -288.81  -273.62  -250.11  -219.00  -181.24  -137.97
XBADJ    TRUN298        -90.51   -40.30    11.14   -17.17   -48.36   -78.07
XBADJ    TRUN298       -105.41  -129.55  -149.75  -165.41  -176.03     0.00
XBADJ    TRUN298       -213.95  -241.79  -262.28  -274.79  -278.96  -274.65
XBADJ    TRUN298       -262.00  -241.39  -213.44  -260.09  -300.54  -331.85
XBADJ    TRUN298       -353.07  -363.57  -363.02  -351.45  -329.19     0.00

XBADJ    TRUN299       -281.42  -266.57  -243.61  -213.25  -176.42  -134.22
```

XBADJ	TRUN299	-87.94	-38.99	11.14	-18.48	-50.92	-81.82
XBADJ	TRUN299	-110.23	-135.30	-156.25	-172.45	-183.42	0.00
XBADJ	TRUN299	-221.34	-248.84	-268.77	-280.54	-283.78	-278.40
XBADJ	TRUN299	-264.57	-242.69	-213.44	-258.79	-297.97	-328.10
XBADJ	TRUN299	-348.25	-357.83	-356.53	-344.40	-321.80	0.00
XBADJ	TRUN300	-277.56	-262.88	-240.22	-210.26	-173.90	-132.27
XBADJ	TRUN300	-86.62	-38.33	11.12	-19.18	-52.29	-83.80
XBADJ	TRUN300	-112.78	-138.32	-159.66	-176.15	-187.29	0.00
XBADJ	TRUN300	-225.21	-252.52	-272.16	-283.54	-286.29	-280.35
XBADJ	TRUN300	-265.89	-243.35	-213.42	-258.09	-296.61	-326.11
XBADJ	TRUN300	-345.71	-354.80	-353.12	-340.70	-317.93	0.00
XBADJ	TRUN301	-273.56	-259.08	-236.73	-207.19	-171.35	-130.30
XBADJ	TRUN301	-85.30	-37.70	11.04	-19.96	-53.75	-85.91
XBADJ	TRUN301	-115.45	-141.49	-163.23	-180.01	-191.31	0.00
XBADJ	TRUN301	-229.20	-256.32	-275.65	-286.60	-288.85	-282.32
XBADJ	TRUN301	-267.21	-243.98	-213.34	-257.30	-295.14	-324.01
XBADJ	TRUN301	-343.03	-351.63	-349.55	-336.85	-313.91	0.00
XBADJ	TRUN302	-269.67	-255.36	-233.30	-204.14	-168.78	-128.29
XBADJ	TRUN302	-83.90	-36.97	11.09	-20.60	-55.05	-87.84
XBADJ	TRUN302	-117.95	-144.48	-166.61	-183.69	-195.19	0.00
XBADJ	TRUN302	-233.09	-260.04	-279.09	-289.65	-291.42	-284.33
XBADJ	TRUN302	-268.60	-244.71	-213.39	-256.67	-293.84	-322.08
XBADJ	TRUN302	-340.54	-348.65	-346.16	-333.16	-310.04	0.00
XBADJ	TRUN303	-266.09	-251.98	-230.22	-201.46	-166.57	-126.63
XBADJ	TRUN303	-82.84	-36.53	10.89	-21.43	-56.50	-89.84
XBADJ	TRUN303	-120.46	-147.42	-169.89	-187.21	-198.83	0.00
XBADJ	TRUN303	-236.67	-263.42	-282.16	-292.34	-293.63	-285.99
XBADJ	TRUN303	-269.67	-245.15	-213.19	-255.84	-292.40	-320.07
XBADJ	TRUN303	-338.03	-345.71	-342.89	-329.64	-306.39	0.00
XBADJ	TRUN304	-262.73	-248.79	-227.28	-198.87	-164.42	-124.97
XBADJ	TRUN304	-81.73	-36.00	10.82	-22.10	-57.74	-91.62
XBADJ	TRUN304	-122.72	-150.09	-172.90	-190.46	-202.22	0.00
XBADJ	TRUN304	-240.04	-266.62	-285.10	-294.92	-295.78	-287.65
XBADJ	TRUN304	-270.78	-245.68	-213.12	-255.17	-291.16	-318.30
XBADJ	TRUN304	-335.77	-343.04	-339.88	-326.40	-303.00	0.00
XBADJ	TRUN305	-258.69	-244.90	-223.67	-195.65	-161.68	-122.79
XBADJ	TRUN305	-80.18	-35.13	10.99	-22.64	-58.97	-93.51
XBADJ	TRUN305	-125.20	-153.10	-176.34	-194.22	-206.20	0.00
XBADJ	TRUN305	-244.07	-270.50	-288.71	-298.15	-298.52	-289.83
XBADJ	TRUN305	-272.33	-246.56	-213.29	-254.63	-289.93	-316.41
XBADJ	TRUN305	-333.28	-340.03	-336.44	-322.63	-299.02	0.00
XBADJ	TRUN306	-249.75	-236.32	-215.72	-188.56	-155.66	-118.04
XBADJ	TRUN306	-76.84	-33.29	11.26	-23.94	-61.80	-97.79
XBADJ	TRUN306	-130.80	-159.84	-184.02	-202.61	-215.05	0.00
XBADJ	TRUN306	-253.01	-279.08	-296.66	-305.24	-304.53	-294.58
XBADJ	TRUN306	-275.67	-248.39	-213.56	-253.33	-287.09	-312.13
XBADJ	TRUN306	-327.68	-333.28	-328.75	-314.24	-290.17	0.00
XBADJ	TRUN307	-243.80	-230.69	-210.57	-184.06	-151.95	-115.22
XBADJ	TRUN307	-75.00	-32.49	11.00	-25.25	-64.13	-101.06
XBADJ	TRUN307	-134.92	-164.67	-189.43	-208.43	-221.09	0.00
XBADJ	TRUN307	-258.97	-284.71	-301.81	-309.73	-308.25	-297.40
XBADJ	TRUN307	-277.51	-249.19	-213.30	-252.02	-284.76	-308.86
XBADJ	TRUN307	-323.57	-328.45	-323.35	-308.43	-284.13	0.00
XBADJ	TRUN308	-219.62	-207.46	-189.00	-164.80	-135.58	-102.25
XBADJ	TRUN308	-65.81	-27.37	11.90	-28.60	-71.63	-112.47
XBADJ	TRUN308	-149.90	-182.78	-210.10	-231.04	-244.96	0.00
XBADJ	TRUN308	-283.14	-307.94	-323.38	-329.00	-324.62	-310.37

```
XBADJ    TRUN308       -286.70  -254.31  -214.20  -248.67  -277.27  -297.44
XBADJ    TRUN308       -308.58  -310.35  -302.68  -285.81  -260.27     0.00

XBADJ    TRUN309       -212.87  -201.02  -183.06  -159.55  -131.18   -98.83
XBADJ    TRUN309        -63.47   -26.19    11.89   -29.80   -73.98  -115.91
XBADJ    TRUN309       -154.32  -188.04  -216.05  -237.49  -251.71     0.00
XBADJ    TRUN309       -289.90  -314.38  -329.32  -334.25  -329.02  -313.79
XBADJ    TRUN309       -289.04  -255.49  -214.19  -247.47  -274.91  -294.01
XBADJ    TRUN309       -304.17  -305.08  -296.73  -279.36  -253.51     0.00

XBADJ    TRUN310       -205.15  -193.56  -176.09  -153.28  -125.80   -94.50
XBADJ    TRUN310        -60.33   -24.33    12.41   -30.64   -76.14  -119.34
XBADJ    TRUN310       -158.90  -193.64  -222.50  -244.59  -259.25     0.00
XBADJ    TRUN310       -297.62  -321.84  -336.29  -340.52  -334.40  -318.12
XBADJ    TRUN310       -292.17  -257.35  -214.71  -246.63  -272.75  -290.58
XBADJ    TRUN310       -299.58  -299.48  -290.28  -272.26  -245.97     0.00

XBADJ    TRUN311       -201.28  -189.87  -172.70  -150.28  -123.29   -92.56
XBADJ    TRUN311        -59.01   -23.67    12.39   -31.34   -77.51  -121.32
XBADJ    TRUN311       -161.45  -196.67  -225.91  -248.29  -263.13     0.00
XBADJ    TRUN311       -301.48  -325.53  -339.68  -343.51  -336.91  -320.07
XBADJ    TRUN311       -293.50  -258.01  -214.69  -245.93  -271.39  -288.60
XBADJ    TRUN311       -297.04  -296.46  -286.87  -268.56  -242.09     0.00

XBADJ    TRUN312       -197.30  -186.09  -169.22  -147.22  -120.74   -90.59
XBADJ    TRUN312        -57.69   -23.04    12.31   -32.12   -78.97  -123.42
XBADJ    TRUN312       -164.12  -199.83  -229.47  -252.13  -267.14     0.00
XBADJ    TRUN312       -305.47  -329.32  -343.16  -346.57  -339.46  -322.03
XBADJ    TRUN312       -294.81  -258.64  -214.61  -245.15  -269.92  -286.50
XBADJ    TRUN312       -294.37  -293.30  -283.31  -264.72  -238.08     0.00

XBADJ    TRUN313       -193.41  -182.37  -165.79  -144.17  -118.17   -88.58
XBADJ    TRUN313        -56.30   -22.31    12.36   -32.76   -80.27  -125.35
XBADJ    TRUN313       -166.61  -202.81  -232.85  -255.82  -271.01     0.00
XBADJ    TRUN313       -309.36  -333.04  -346.60  -349.62  -342.03  -324.04
XBADJ    TRUN313       -296.21  -259.37  -214.66  -244.51  -268.62  -284.57
XBADJ    TRUN313       -291.88  -290.31  -279.92  -261.03  -234.21     0.00

XBADJ    TRUN314       -189.82  -178.98  -162.70  -141.48  -115.96   -86.91
XBADJ    TRUN314        -55.23   -21.87    12.16   -33.59   -81.72  -127.36
XBADJ    TRUN314       -169.13  -205.76  -236.14  -259.35  -274.67     0.00
XBADJ    TRUN314       -312.95  -336.43  -349.68  -352.31  -344.24  -325.71
XBADJ    TRUN314       -297.28  -259.82  -214.46  -243.68  -267.18  -282.56
XBADJ    TRUN314       -289.36  -287.36  -276.64  -257.51  -230.55     0.00

XBADJ    TRUN315       -186.45  -175.78  -159.76  -138.90  -113.81   -85.26
XBADJ    TRUN315        -54.12   -21.34    12.09   -34.26   -82.96  -129.13
XBADJ    TRUN315       -171.39  -208.43  -239.15  -262.59  -278.06     0.00
XBADJ    TRUN315       -316.31  -339.63  -352.62  -354.90  -346.39  -327.36
XBADJ    TRUN315       -298.39  -260.34  -214.39  -243.01  -265.94  -280.78
XBADJ    TRUN315       -287.10  -284.69  -273.63  -254.26  -227.16     0.00

XBADJ    TRUN316       -182.41  -171.90  -156.15  -135.67  -111.06   -83.08
XBADJ    TRUN316        -52.57   -20.47    12.26   -34.80   -84.19  -131.02
XBADJ    TRUN316       -173.87  -211.44  -242.59  -266.36  -282.04     0.00
XBADJ    TRUN316       -320.35  -343.51  -356.23  -358.12  -349.14  -329.54
XBADJ    TRUN316       -299.94  -261.22  -214.56  -242.47  -264.71  -278.90
XBADJ    TRUN316       -284.61  -281.68  -270.19  -250.49  -223.18     0.00

XBADJ    TRUN317       -173.55  -163.46  -148.40  -128.83  -105.35   -78.66
XBADJ    TRUN317        -49.59   -19.01    12.15   -36.47   -87.38  -135.63
XBADJ    TRUN317       -179.76  -218.42  -250.45  -274.87  -290.94     0.00
XBADJ    TRUN317       -329.21  -351.95  -363.98  -364.96  -354.85  -333.96
XBADJ    TRUN317       -302.92  -262.68  -214.45  -240.80  -261.52  -274.29
XBADJ    TRUN317       -278.73  -274.70  -262.33  -241.98  -214.28     0.00
```

```
XBADJ    TRUN318       -169.67  -159.76  -144.99  -125.82  -102.82   -76.70
XBADJ    TRUN318        -48.25   -18.33    12.14   -37.17   -88.73  -137.61
XBADJ    TRUN318       -182.30  -221.45  -253.87  -278.58  -294.82     0.00
XBADJ    TRUN318       -333.09  -355.65  -367.39  -367.97  -357.38  -335.92
XBADJ    TRUN318       -304.26  -263.35  -214.44  -240.10  -260.16  -272.31
XBADJ    TRUN318       -276.19  -271.68  -258.91  -238.27  -210.40     0.00

XBADJ    TRUN319       -165.69  -155.97  -141.51  -122.76  -100.27   -74.74
XBADJ    TRUN319        -46.94   -17.71    12.06   -37.95   -90.20  -139.71
XBADJ    TRUN319       -184.97  -224.61  -257.43  -282.42  -298.84     0.00
XBADJ    TRUN319       -337.08  -359.43  -370.87  -371.03  -359.93  -337.88
XBADJ    TRUN319       -305.57  -263.98  -214.36  -239.32  -258.70  -270.21
XBADJ    TRUN319       -273.52  -268.52  -255.35  -234.43  -206.39     0.00

XBADJ    TRUN320       -161.80  -152.25  -138.08  -119.71   -97.71   -72.74
XBADJ    TRUN320        -45.55   -16.98    12.10   -38.60   -91.51  -141.64
XBADJ    TRUN320       -187.47  -227.60  -260.82  -286.11  -302.71     0.00
XBADJ    TRUN320       -340.96  -363.15  -374.30  -374.08  -362.49  -339.89
XBADJ    TRUN320       -306.96  -264.70  -214.40  -238.67  -257.39  -268.28
XBADJ    TRUN320       -271.02  -265.52  -251.96  -230.74  -202.51     0.00

XBADJ    TRUN321       -158.21  -148.86  -135.00  -117.02   -95.50   -71.07
XBADJ    TRUN321        -44.48   -16.54    11.90   -39.43   -92.95  -143.65
XBADJ    TRUN321       -189.99  -230.55  -264.11  -289.64  -306.37     0.00
XBADJ    TRUN321       -344.55  -366.54  -377.39  -376.77  -364.70  -341.55
XBADJ    TRUN321       -308.03  -265.14  -214.20  -237.84  -255.94  -266.26
XBADJ    TRUN321       -268.50  -262.57  -248.67  -227.21  -198.85     0.00

XBADJ    TRUN322       -138.74  -130.09  -117.48  -101.30   -82.05   -60.30
XBADJ    TRUN322        -36.72   -12.02    13.04   -41.71   -98.58  -152.45
XBADJ    TRUN322       -201.69  -244.81  -280.48  -307.64  -325.44     0.00
XBADJ    TRUN322       -364.02  -385.32  -394.90  -392.49  -378.15  -352.32
XBADJ    TRUN322       -315.79  -269.66  -215.34  -235.56  -250.32  -257.47
XBADJ    TRUN322       -256.79  -248.32  -232.29  -209.21  -179.78     0.00

XBADJ    TRUN323       -134.87  -126.40  -114.08   -98.30   -79.53   -58.34
XBADJ    TRUN323        -35.38   -11.35    13.03   -42.40   -99.93  -154.43
XBADJ    TRUN323       -204.23  -247.82  -283.89  -311.33  -329.31     0.00
XBADJ    TRUN323       -367.89  -389.01  -398.30  -395.50  -380.67  -354.28
XBADJ    TRUN323       -317.13  -270.33  -215.33  -234.87  -248.96  -255.49
XBADJ    TRUN323       -254.26  -245.30  -228.89  -205.52  -175.91     0.00

XBADJ    TRUN324       -130.89  -122.61  -110.60   -95.24   -76.98   -56.38
XBADJ    TRUN324        -34.07   -10.72    12.95   -43.18  -101.39  -156.52
XBADJ    TRUN324       -206.90  -250.99  -287.45  -315.18  -333.33     0.00
XBADJ    TRUN324       -371.88  -392.80  -401.78  -398.55  -383.22  -356.24
XBADJ    TRUN324       -318.44  -270.96  -215.25  -234.09  -247.50  -253.39
XBADJ    TRUN324       -251.59  -242.14  -225.33  -201.68  -171.89     0.00

XBADJ    TRUN325       -127.00  -118.89  -107.17   -92.19   -74.41   -54.38
XBADJ    TRUN325        -32.68   -10.00    12.99   -43.83  -102.70  -158.46
XBADJ    TRUN325       -209.40  -253.98  -290.84  -318.86  -337.20     0.00
XBADJ    TRUN325       -375.76  -396.51  -405.21  -401.60  -385.78  -358.25
XBADJ    TRUN325       -319.82  -271.68  -215.29  -233.44  -246.19  -251.46
XBADJ    TRUN325       -249.09  -239.15  -221.94  -197.99  -168.02     0.00

XBADJ    TRUN326       -123.41  -115.50  -104.08   -89.50   -72.20   -52.71
XBADJ    TRUN326        -31.61    -9.56    12.79   -44.66  -104.15  -160.47
XBADJ    TRUN326       -211.92  -256.93  -294.13  -322.39  -340.86     0.00
XBADJ    TRUN326       -379.35  -399.90  -408.30  -404.29  -388.00  -359.91
XBADJ    TRUN326       -320.90  -272.13  -215.09  -232.61  -244.74  -249.44
XBADJ    TRUN326       -246.57  -236.20  -218.65  -194.46  -164.36     0.00

XBADJ    TRUN327       -120.05  -112.30  -101.15   -86.92   -70.05   -51.05
XBADJ    TRUN327        -30.51    -9.03    12.72   -45.33  -105.39  -162.25
XBADJ    TRUN327       -214.18  -259.60  -297.13  -325.64  -344.25     0.00
```

XBADJ	TRUN327	-382.72	-403.10	-411.23	-406.87	-390.15	-361.57
XBADJ	TRUN327	-322.00	-272.65	-215.02	-231.94	-243.50	-247.67
XBADJ	TRUN327	-244.31	-233.53	-215.65	-191.21	-160.97	0.00
XBADJ	TRUN328	-110.85	-103.47	-92.95	-79.61	-63.84	-46.14
XBADJ	TRUN328	-27.03	-7.10	13.04	-46.62	-108.26	-166.61
XBADJ	TRUN328	-219.90	-266.50	-305.01	-334.25	-353.33	0.00
XBADJ	TRUN328	-391.91	-411.93	-419.43	-414.19	-396.36	-366.48
XBADJ	TRUN328	-325.48	-274.58	-215.34	-230.64	-240.63	-243.31
XBADJ	TRUN328	-238.59	-226.62	-207.77	-182.60	-151.89	0.00
XBADJ	TRUN329	-106.97	-99.77	-89.54	-76.59	-61.32	-44.18
XBADJ	TRUN329	-25.69	-6.43	13.03	-47.32	-109.62	-168.59
XBADJ	TRUN329	-222.44	-269.53	-308.43	-337.95	-357.21	0.00
XBADJ	TRUN329	-395.79	-415.63	-422.84	-417.20	-398.88	-368.45
XBADJ	TRUN329	-326.82	-275.25	-215.33	-229.95	-239.27	-241.33
XBADJ	TRUN329	-236.05	-223.60	-204.35	-178.90	-148.01	0.00
XBADJ	TRUN330	-102.99	-95.99	-86.07	-73.54	-58.77	-42.22
XBADJ	TRUN330	-24.38	-5.80	12.95	-48.10	-111.08	-170.69
XBADJ	TRUN330	-225.11	-272.69	-311.98	-341.80	-361.23	0.00
XBADJ	TRUN330	-399.78	-419.42	-426.31	-420.26	-401.43	-370.41
XBADJ	TRUN330	-328.13	-275.88	-215.25	-229.17	-237.81	-239.23
XBADJ	TRUN330	-233.38	-220.44	-200.80	-175.05	-143.99	0.00
XBADJ	TRUN331	-99.10	-92.27	-82.64	-70.49	-56.20	-40.21
XBADJ	TRUN331	-22.99	-5.08	12.99	-48.75	-112.39	-172.62
XBADJ	TRUN331	-227.61	-275.68	-315.37	-345.49	-365.10	0.00
XBADJ	TRUN331	-403.66	-423.13	-429.75	-423.30	-403.99	-372.41
XBADJ	TRUN331	-329.51	-276.60	-215.29	-228.52	-236.50	-237.29
XBADJ	TRUN331	-230.88	-217.44	-197.40	-171.37	-140.12	0.00
XBADJ	TRUN332	-95.51	-88.88	-79.55	-67.80	-53.99	-38.54
XBADJ	TRUN332	-21.92	-4.64	12.79	-49.58	-113.84	-174.64
XBADJ	TRUN332	-230.13	-278.63	-318.66	-349.01	-368.76	0.00
XBADJ	TRUN332	-407.25	-426.52	-432.83	-425.99	-406.21	-374.08
XBADJ	TRUN332	-330.58	-277.05	-215.09	-227.69	-235.05	-235.28
XBADJ	TRUN332	-228.36	-214.50	-194.12	-167.84	-136.46	0.00
XBADJ	TRUN333	-92.16	-85.69	-76.62	-65.23	-51.85	-36.89
XBADJ	TRUN333	-20.82	-4.11	12.72	-50.25	-115.08	-176.41
XBADJ	TRUN333	-232.38	-281.29	-321.66	-352.25	-372.14	0.00
XBADJ	TRUN333	-410.61	-429.71	-435.76	-428.57	-408.35	-375.73
XBADJ	TRUN333	-331.69	-277.57	-215.02	-227.02	-233.82	-233.51
XBADJ	TRUN333	-226.10	-211.83	-191.12	-164.60	-133.08	0.00
XBADJ	TRUN334	-88.12	-81.81	-73.01	-62.00	-49.10	-34.71
XBADJ	TRUN334	-19.27	-3.24	12.89	-50.79	-116.31	-178.30
XBADJ	TRUN334	-234.87	-284.30	-325.10	-356.02	-376.12	0.00
XBADJ	TRUN334	-414.65	-433.60	-439.37	-431.79	-411.10	-377.91
XBADJ	TRUN334	-333.24	-278.45	-215.19	-226.48	-232.59	-231.62
XBADJ	TRUN334	-223.62	-208.82	-187.68	-160.84	-129.10	0.00
XBADJ	TRUN335	-80.56	-74.54	-66.27	-55.97	-43.98	-30.65
XBADJ	TRUN335	-16.39	-1.64	13.17	-51.83	-118.65	-181.87
XBADJ	TRUN335	-239.56	-289.97	-331.57	-363.09	-383.58	0.00
XBADJ	TRUN335	-422.21	-440.86	-446.12	-437.82	-416.22	-381.97
XBADJ	TRUN335	-336.11	-280.05	-215.47	-225.43	-230.24	-228.05
XBADJ	TRUN335	-218.93	-203.16	-181.21	-153.76	-121.64	0.00
XBADJ	TRUN336	-76.69	-70.85	-62.87	-52.97	-41.46	-28.70
XBADJ	TRUN336	-15.06	-0.96	13.16	-52.53	-120.01	-183.84
XBADJ	TRUN336	-242.09	-292.98	-334.97	-366.79	-387.45	0.00
XBADJ	TRUN336	-426.08	-444.55	-449.52	-440.82	-418.73	-383.92
XBADJ	TRUN336	-337.45	-280.72	-215.46	-224.74	-228.89	-226.08
XBADJ	TRUN336	-216.40	-200.14	-177.80	-150.06	-117.77	0.00

XBADJ	TRUN337	-72.69	-67.06	-59.39	-49.91	-38.92	-26.74
XBADJ	TRUN337	-13.75	-0.35	13.07	-53.32	-121.48	-185.96
XBADJ	TRUN337	-244.78	-296.16	-338.54	-370.64	-391.48	0.00
XBADJ	TRUN337	-430.07	-448.34	-453.00	-443.88	-421.28	-385.88
XBADJ	TRUN337	-338.76	-281.34	-215.37	-223.95	-227.41	-223.96
XBADJ	TRUN337	-213.71	-196.96	-174.23	-146.21	-113.74	0.00
XBADJ	TRUN338	-68.81	-63.35	-55.96	-46.87	-36.35	-24.73
XBADJ	TRUN338	-12.36	0.39	13.12	-53.96	-122.78	-187.88
XBADJ	TRUN338	-247.26	-299.14	-341.92	-374.32	-395.34	0.00
XBADJ	TRUN338	-433.95	-452.05	-456.42	-446.92	-423.85	-387.89
XBADJ	TRUN338	-340.15	-282.07	-215.42	-223.31	-226.11	-222.04
XBADJ	TRUN338	-211.22	-193.99	-170.86	-142.53	-109.88	0.00
XBADJ	TRUN339	-65.23	-59.96	-52.87	-44.18	-34.14	-23.07
XBADJ	TRUN339	-11.29	0.83	12.92	-54.79	-124.23	-189.89
XBADJ	TRUN339	-249.78	-302.09	-345.21	-377.84	-399.00	0.00
XBADJ	TRUN339	-437.54	-455.44	-459.51	-449.62	-426.06	-389.56
XBADJ	TRUN339	-341.22	-282.51	-215.22	-222.48	-224.67	-220.03
XBADJ	TRUN339	-208.70	-191.04	-167.57	-139.01	-106.22	0.00
XBADJ	TRUN340	-61.86	-56.76	-49.94	-41.59	-31.99	-21.41
XBADJ	TRUN340	-10.18	1.35	12.85	-55.46	-125.47	-191.67
XBADJ	TRUN340	-252.04	-304.76	-348.21	-381.09	-402.39	0.00
XBADJ	TRUN340	-440.91	-458.64	-462.45	-452.20	-428.21	-391.21
XBADJ	TRUN340	-342.32	-283.04	-215.15	-221.81	-223.43	-218.25
XBADJ	TRUN340	-206.45	-188.37	-164.56	-135.76	-102.83	0.00
XBADJ	TRUN341	-57.82	-52.88	-46.33	-38.37	-29.24	-19.23
XBADJ	TRUN341	-8.63	2.23	13.02	-56.00	-126.70	-193.55
XBADJ	TRUN341	-254.53	-307.77	-351.65	-384.86	-406.37	0.00
XBADJ	TRUN341	-444.94	-462.53	-466.06	-455.42	-430.96	-393.39
XBADJ	TRUN341	-343.88	-283.91	-215.32	-221.27	-222.19	-216.36
XBADJ	TRUN341	-203.96	-185.36	-161.12	-131.99	-98.85	0.00
XBADJ	TRUN342	-48.98	-44.35	-38.37	-31.23	-23.14	-14.34
XBADJ	TRUN342	-5.11	4.27	13.53	-57.04	-129.26	-197.56
XBADJ	TRUN342	-259.85	-314.25	-359.10	-393.04	-415.03	0.00
XBADJ	TRUN342	-453.79	-471.05	-474.01	-462.56	-437.06	-398.28
XBADJ	TRUN342	-347.40	-285.96	-215.83	-220.23	-219.63	-212.36
XBADJ	TRUN342	-198.64	-178.88	-153.68	-123.81	-90.19	0.00
XBADJ	TRUN343	-444.53	-462.18	-465.78	-455.23	-430.85	-393.38
XBADJ	TRUN343	-343.95	-284.08	-215.57	-219.92	-220.99	-215.33
XBADJ	TRUN343	-203.14	-184.77	-160.79	-131.92	-99.04	0.00
XBADJ	TRUN343	-58.23	-53.22	-46.60	-38.56	-29.35	-19.24
XBADJ	TRUN343	-8.55	2.39	13.27	-57.35	-127.91	-194.58
XBADJ	TRUN343	-255.35	-308.35	-351.99	-384.93	-406.18	0.00
XBADJ	TRUN344	-440.66	-458.49	-462.38	-452.23	-428.33	-391.42
XBADJ	TRUN344	-342.62	-283.41	-215.58	-220.62	-222.34	-217.31
XBADJ	TRUN344	-205.67	-187.79	-164.20	-135.62	-102.92	0.00
XBADJ	TRUN344	-62.10	-56.91	-50.00	-41.56	-31.87	-21.20
XBADJ	TRUN344	-9.89	1.72	13.28	-56.65	-126.55	-192.61
XBADJ	TRUN344	-252.81	-305.34	-348.58	-381.23	-402.30	0.00
XBADJ	TRUN345	-436.68	-454.70	-458.91	-449.17	-425.79	-389.46
XBADJ	TRUN345	-341.31	-282.78	-215.66	-221.40	-223.80	-219.41
XBADJ	TRUN345	-208.34	-190.95	-167.75	-139.46	-106.93	0.00
XBADJ	TRUN345	-66.08	-60.70	-53.47	-44.62	-34.41	-23.16
XBADJ	TRUN345	-11.20	1.10	13.36	-55.87	-125.09	-190.51
XBADJ	TRUN345	-250.14	-302.18	-345.03	-377.39	-398.29	0.00
XBADJ	TRUN346	-432.79	-450.99	-455.48	-446.13	-423.22	-387.46
XBADJ	TRUN346	-339.92	-282.06	-215.62	-222.05	-225.11	-221.34

XBADJ	TRUN346	-210.84	-193.94	-171.14	-143.15	-110.80	0.00
XBADJ	TRUN346	-69.97	-64.42	-56.91	-47.67	-36.98	-25.16
XBADJ	TRUN346	-12.59	0.37	13.32	-55.22	-123.78	-188.58
XBADJ	TRUN346	-247.64	-299.18	-341.63	-373.70	-394.42	0.00
XBADJ	TRUN347	-429.20	-447.60	-452.39	-443.44	-421.01	-385.79
XBADJ	TRUN347	-338.85	-281.61	-215.82	-222.88	-226.56	-223.35
XBADJ	TRUN347	-213.36	-196.89	-174.43	-146.68	-114.46	0.00
XBADJ	TRUN347	-73.56	-67.81	-59.99	-50.36	-39.19	-26.83
XBADJ	TRUN347	-13.66	-0.07	13.52	-54.39	-122.33	-186.56
XBADJ	TRUN347	-245.12	-296.24	-338.35	-370.18	-390.76	0.00
XBADJ	TRUN348	-425.84	-444.40	-449.45	-440.85	-418.86	-384.14
XBADJ	TRUN348	-337.74	-281.09	-215.89	-223.55	-227.80	-225.13
XBADJ	TRUN348	-215.62	-199.56	-177.44	-149.92	-117.85	0.00
XBADJ	TRUN348	-76.93	-71.01	-62.93	-52.94	-41.34	-28.49
XBADJ	TRUN348	-14.77	-0.60	13.59	-53.72	-121.10	-184.79
XBADJ	TRUN348	-242.86	-293.56	-335.34	-366.93	-387.37	0.00
XBADJ	TRUN349	-421.80	-440.51	-445.84	-437.63	-416.11	-381.95
XBADJ	TRUN349	-336.19	-280.21	-215.72	-224.08	-229.03	-227.02
XBADJ	TRUN349	-218.11	-202.57	-180.88	-153.69	-121.83	0.00
XBADJ	TRUN349	-80.96	-74.89	-66.54	-56.17	-44.09	-30.67
XBADJ	TRUN349	-16.32	-1.47	13.42	-53.18	-119.86	-182.90
XBADJ	TRUN349	-240.38	-290.55	-331.90	-363.16	-383.39	0.00
XBADJ	TRUN350	-451.86	-469.06	-472.00	-460.60	-435.21	-396.59
XBADJ	TRUN350	-345.92	-284.74	-214.91	-217.96	-217.78	-210.98
XBADJ	TRUN350	-197.77	-178.55	-153.91	-124.59	-91.49	0.00
XBADJ	TRUN350	-50.90	-46.35	-40.38	-33.19	-24.99	-16.03
XBADJ	TRUN350	-6.59	3.06	12.61	-59.31	-131.11	-198.94
XBADJ	TRUN350	-260.71	-314.57	-358.87	-392.26	-413.74	0.00
XBADJ	TRUN351	-413.44	-432.53	-438.47	-431.09	-410.62	-377.66
XBADJ	TRUN351	-333.23	-278.68	-215.66	-225.50	-231.88	-231.21
XBADJ	TRUN351	-223.51	-209.03	-188.19	-161.64	-130.17	0.00
XBADJ	TRUN351	-89.33	-82.88	-73.91	-62.70	-49.58	-34.96
XBADJ	TRUN351	-19.27	-3.00	13.36	-51.77	-117.02	-178.71
XBADJ	TRUN351	-234.97	-284.10	-324.59	-355.22	-375.05	0.00
XBADJ	TRUN352	-409.57	-428.84	-435.07	-428.09	-408.10	-375.71
XBADJ	TRUN352	-331.90	-278.01	-215.67	-226.19	-233.23	-233.18
XBADJ	TRUN352	-226.05	-212.04	-191.60	-165.33	-134.04	0.00
XBADJ	TRUN352	-93.19	-86.57	-77.31	-65.70	-52.10	-36.92
XBADJ	TRUN352	-20.61	-3.68	13.37	-51.08	-115.67	-176.74
XBADJ	TRUN352	-232.44	-281.08	-321.18	-351.52	-371.18	0.00
XBADJ	TRUN353	-405.58	-425.04	-431.59	-425.03	-405.55	-373.75
XBADJ	TRUN353	-330.59	-277.39	-215.76	-226.99	-234.71	-235.29
XBADJ	TRUN353	-228.73	-215.22	-195.17	-169.19	-138.07	0.00
XBADJ	TRUN353	-97.19	-90.36	-80.79	-68.76	-54.65	-38.87
XBADJ	TRUN353	-21.92	-4.29	13.46	-50.28	-114.19	-174.62
XBADJ	TRUN353	-229.75	-277.90	-317.61	-347.66	-367.15	0.00
XBADJ	TRUN354	-401.70	-421.33	-428.16	-421.98	-402.98	-371.74
XBADJ	TRUN354	-329.20	-276.66	-215.71	-227.62	-236.00	-237.21
XBADJ	TRUN354	-231.22	-218.20	-198.55	-172.86	-141.93	0.00
XBADJ	TRUN354	-101.07	-94.07	-84.22	-71.81	-57.21	-40.88
XBADJ	TRUN354	-23.31	-5.03	13.41	-49.65	-112.89	-172.70
XBADJ	TRUN354	-227.27	-274.93	-314.23	-343.99	-363.29	0.00
XBADJ	TRUN355	-398.11	-417.94	-425.08	-419.29	-400.77	-370.07
XBADJ	TRUN355	-328.13	-276.22	-215.91	-228.46	-237.45	-239.23
XBADJ	TRUN355	-233.74	-221.15	-201.83	-176.39	-145.59	0.00
XBADJ	TRUN355	-104.66	-97.46	-87.31	-74.50	-59.43	-42.55
XBADJ	TRUN355	-24.38	-5.47	13.61	-48.81	-111.45	-170.69

```
XBADJ    TRUN355       -224.75  -271.98  -310.94  -340.46  -359.63     0.00

XBADJ    TRUN356       -394.74  -414.74  -422.14  -416.71  -398.62  -368.42
XBADJ    TRUN356       -327.02  -275.69  -215.98  -229.12  -238.69  -241.00
XBADJ    TRUN356       -236.00  -223.82  -204.84  -179.64  -148.98     0.00
XBADJ    TRUN356       -108.02  -100.66   -90.24   -77.08   -61.58   -44.20
XBADJ    TRUN356        -25.49    -5.99    13.68   -48.15  -110.21  -168.91
XBADJ    TRUN356       -222.49  -269.31  -307.94  -337.21  -356.24     0.00

XBADJ    TRUN357       -390.71  -410.86  -418.53  -413.48  -395.88  -366.24
XBADJ    TRUN357       -325.47  -274.82  -215.81  -229.66  -239.92  -242.89
XBADJ    TRUN357       -238.48  -226.83  -208.28  -183.40  -152.96     0.00
XBADJ    TRUN357       -112.06  -104.54   -93.85   -80.31   -64.32   -46.39
XBADJ    TRUN357        -27.04    -6.87    13.51   -47.61  -108.97  -167.03
XBADJ    TRUN357       -220.00  -266.30  -304.50  -333.45  -352.27     0.00

XBADJ    TRUN358       -382.68  -403.11  -411.29  -406.98  -390.30  -361.76
XBADJ    TRUN358       -322.23  -272.90  -215.29  -230.55  -242.19  -246.47
XBADJ    TRUN358       -243.26  -232.67  -215.00  -190.80  -160.80     0.00
XBADJ    TRUN358       -120.09  -112.30  -101.09   -86.82   -69.90   -50.87
XBADJ    TRUN358        -30.28    -8.78    12.99   -46.72  -106.71  -163.45
XBADJ    TRUN358       -215.22  -260.46  -297.78  -326.05  -344.42     0.00

XBADJ    TRUN359       -378.81  -399.42  -407.89  -403.97  -387.78  -359.80
XBADJ    TRUN359       -320.89  -272.23  -215.30  -231.24  -243.54  -248.44
XBADJ    TRUN359       -245.80  -235.68  -218.41  -194.50  -164.68     0.00
XBADJ    TRUN359       -123.96  -115.98  -104.49   -89.82   -72.42   -52.82
XBADJ    TRUN359        -31.62    -9.45    13.00   -46.03  -105.35  -161.47
XBADJ    TRUN359       -212.69  -257.44  -294.37  -322.36  -340.55     0.00

XBADJ    TRUN360       -374.83  -395.63  -404.42  -400.91  -385.23  -357.84
XBADJ    TRUN360       -319.58  -271.60  -215.38  -232.02  -245.01  -250.54
XBADJ    TRUN360       -248.47  -238.85  -221.96  -198.34  -168.69     0.00
XBADJ    TRUN360       -127.94  -119.77  -107.97   -92.88   -74.97   -54.78
XBADJ    TRUN360        -32.93   -10.08    13.08   -45.25  -103.89  -159.37
XBADJ    TRUN360       -210.02  -254.28  -290.81  -318.51  -336.53     0.00

XBADJ    TRUN361       -370.94  -391.92  -400.98  -397.87  -382.67  -355.83
XBADJ    TRUN361       -318.19  -270.88  -215.34  -232.67  -246.32  -252.48
XBADJ    TRUN361       -250.97  -241.84  -225.36  -202.03  -172.56     0.00
XBADJ    TRUN361       -131.83  -123.49  -111.40   -95.92   -77.53   -56.79
XBADJ    TRUN361        -34.32   -10.80    13.04   -44.60  -102.58  -157.44
XBADJ    TRUN361       -207.51  -251.29  -287.42  -314.82  -332.66     0.00

XBADJ    TRUN362       -367.35  -388.53  -397.90  -395.18  -380.45  -354.17
XBADJ    TRUN362       -317.12  -270.44  -215.54  -233.50  -247.76  -254.49
XBADJ    TRUN362       -253.49  -244.79  -228.64  -205.55  -176.22     0.00
XBADJ    TRUN362       -135.42  -126.88  -114.49   -98.61   -79.75   -58.45
XBADJ    TRUN362        -35.39   -11.24    13.24   -43.77  -101.13  -155.43
XBADJ    TRUN362       -205.00  -248.34  -284.13  -311.30  -329.00     0.00

XBADJ    TRUN363       -363.98  -385.33  -394.96  -392.60  -378.30  -352.51
XBADJ    TRUN363       -316.01  -269.91  -215.61  -234.17  -249.00  -256.27
XBADJ    TRUN363       -255.75  -247.46  -231.65  -208.80  -179.61     0.00
XBADJ    TRUN363       -138.78  -130.08  -117.42  -101.20   -81.90   -60.11
XBADJ    TRUN363        -36.49   -11.77    13.31   -43.10   -99.89  -153.65
XBADJ    TRUN363       -202.74  -245.67  -281.13  -308.05  -325.61     0.00

XBADJ    TRUN364       -343.16  -365.29  -376.32  -375.92  -364.09  -341.20
XBADJ    TRUN364       -307.94  -265.33  -214.65  -236.86  -255.27  -265.92
XBADJ    TRUN364       -268.49  -262.90  -249.33  -228.18  -200.09     0.00
XBADJ    TRUN364       -159.60  -150.11  -136.06  -117.88   -96.11   -71.42
XBADJ    TRUN364        -44.57   -16.36    12.35   -40.41   -93.62  -144.00
XBADJ    TRUN364       -189.99  -230.22  -263.45  -288.67  -305.13     0.00

XBADJ    TRUN365       -339.30  -361.61  -372.93  -372.92  -361.58  -339.25
```

XBADJ	TRUN365	-306.61	-264.66	-214.67	-237.57	-256.63	-267.90
XBADJ	TRUN365	-271.03	-265.93	-252.74	-231.88	-203.97	0.00
XBADJ	TRUN365	-163.47	-153.80	-139.45	-120.87	-98.62	-73.37
XBADJ	TRUN365	-45.89	-17.02	12.37	-39.70	-92.26	-142.01
XBADJ	TRUN365	-187.45	-227.20	-260.04	-284.97	-301.25	0.00
XBADJ	TRUN366	-335.31	-357.82	-369.45	-369.86	-359.03	-337.29
XBADJ	TRUN366	-305.30	-264.04	-214.75	-238.35	-258.10	-270.00
XBADJ	TRUN366	-273.70	-269.09	-256.30	-235.72	-207.98	0.00
XBADJ	TRUN366	-167.45	-157.59	-142.93	-123.93	-101.17	-75.33
XBADJ	TRUN366	-47.21	-17.65	12.45	-38.92	-90.80	-139.91
XBADJ	TRUN366	-184.78	-224.03	-256.48	-281.13	-297.24	0.00
XBADJ	TRUN367	-331.42	-354.10	-366.01	-366.81	-356.46	-335.28
XBADJ	TRUN367	-303.91	-263.30	-214.70	-238.98	-259.40	-271.93
XBADJ	TRUN367	-276.20	-272.08	-259.69	-239.41	-211.85	0.00
XBADJ	TRUN367	-171.34	-161.30	-146.37	-126.98	-103.74	-77.35
XBADJ	TRUN367	-48.60	-18.38	12.40	-38.28	-89.50	-137.99
XBADJ	TRUN367	-182.29	-221.05	-253.09	-277.45	-293.37	0.00
XBADJ	TRUN368	-327.84	-350.71	-362.93	-364.12	-354.25	-333.62
XBADJ	TRUN368	-302.85	-262.87	-214.91	-239.83	-260.85	-273.95
XBADJ	TRUN368	-278.73	-275.03	-262.98	-242.94	-215.51	0.00
XBADJ	TRUN368	-174.93	-164.69	-149.45	-129.67	-105.95	-79.00
XBADJ	TRUN368	-49.66	-18.81	12.61	-37.44	-88.04	-135.97
XBADJ	TRUN368	-179.76	-218.09	-249.80	-273.92	-289.71	0.00
XBADJ	TRUN369	-320.44	-343.66	-356.43	-358.37	-349.43	-329.86
XBADJ	TRUN369	-300.28	-261.57	-214.91	-241.13	-263.42	-277.71
XBADJ	TRUN369	-283.55	-280.78	-269.48	-249.99	-222.91	0.00
XBADJ	TRUN369	-182.32	-171.75	-155.95	-135.42	-110.77	-82.76
XBADJ	TRUN369	-52.23	-20.12	12.61	-36.13	-85.47	-132.21
XBADJ	TRUN369	-174.93	-212.34	-243.30	-266.86	-282.31	0.00
XBADJ	TRUN370	-316.57	-339.97	-353.03	-355.37	-346.91	-327.91
XBADJ	TRUN370	-298.94	-260.89	-214.92	-241.83	-264.78	-279.68
XBADJ	TRUN370	-286.09	-283.80	-272.89	-253.69	-226.78	0.00
XBADJ	TRUN370	-186.19	-175.44	-159.35	-138.42	-113.29	-84.72
XBADJ	TRUN370	-53.57	-20.79	12.62	-35.44	-84.12	-130.24
XBADJ	TRUN370	-172.40	-209.32	-239.89	-263.16	-278.44	0.00
XBADJ	TRUN371	-312.59	-336.18	-349.55	-352.31	-344.36	-325.95
XBADJ	TRUN371	-297.63	-260.27	-215.00	-242.61	-266.24	-281.78
XBADJ	TRUN371	-288.76	-286.96	-276.45	-257.53	-230.79	0.00
XBADJ	TRUN371	-190.18	-179.23	-162.83	-141.48	-115.84	-86.68
XBADJ	TRUN371	-54.88	-21.42	12.70	-34.66	-82.65	-128.14
XBADJ	TRUN371	-169.73	-206.16	-236.33	-259.32	-274.43	0.00
XBADJ	TRUN372	-308.70	-332.46	-346.12	-349.26	-341.80	-323.94
XBADJ	TRUN372	-296.24	-259.54	-214.96	-243.26	-267.55	-283.72
XBADJ	TRUN372	-291.26	-289.95	-279.84	-261.22	-234.67	0.00
XBADJ	TRUN372	-194.06	-182.94	-166.26	-144.53	-118.40	-88.68
XBADJ	TRUN372	-56.26	-22.14	12.66	-34.01	-81.34	-126.20
XBADJ	TRUN372	-167.23	-203.17	-232.94	-255.63	-270.56	0.00
XBADJ	TRUN373	-305.11	-329.07	-343.04	-346.57	-339.58	-322.27
XBADJ	TRUN373	-295.17	-259.10	-215.16	-244.09	-269.00	-285.73
XBADJ	TRUN373	-293.78	-292.90	-283.13	-264.75	-238.32	0.00
XBADJ	TRUN373	-197.65	-186.33	-169.35	-147.22	-120.62	-90.35
XBADJ	TRUN373	-57.34	-22.58	12.86	-33.18	-79.90	-124.19
XBADJ	TRUN373	-164.71	-200.22	-229.65	-252.10	-266.90	0.00
XBADJ	TRUN374	-301.75	-325.87	-340.10	-343.99	-337.43	-320.62
XBADJ	TRUN374	-294.07	-258.58	-215.23	-244.76	-270.24	-287.50
XBADJ	TRUN374	-296.04	-295.57	-286.13	-267.99	-241.71	0.00
XBADJ	TRUN374	-201.02	-189.53	-172.28	-149.80	-122.77	-92.00

XBADJ	TRUN374	-58.44	-23.11	12.93	-32.51	-78.66	-122.41
XBADJ	TRUN374	-162.45	-197.55	-226.65	-248.86	-263.51	0.00
XBADJ	TRUN375	-297.72	-322.00	-336.50	-340.77	-334.69	-318.44
XBADJ	TRUN375	-292.52	-257.70	-215.06	-245.29	-271.46	-289.39
XBADJ	TRUN375	-298.52	-298.58	-289.56	-271.75	-245.68	0.00
XBADJ	TRUN375	-205.05	-193.40	-175.88	-153.02	-125.51	-94.18
XBADJ	TRUN375	-59.99	-23.98	12.76	-31.98	-77.43	-120.53
XBADJ	TRUN375	-159.97	-194.55	-223.22	-245.10	-259.54	0.00
XBADJ	TRUN376	-282.83	-307.79	-323.40	-329.18	-324.97	-310.87
XBADJ	TRUN376	-287.34	-255.07	-215.05	-247.91	-276.63	-296.94
XBADJ	TRUN376	-308.23	-310.15	-302.65	-285.96	-260.57	0.00
XBADJ	TRUN376	-219.94	-207.62	-188.98	-164.61	-135.23	-101.75
XBADJ	TRUN376	-65.17	-26.62	12.75	-29.36	-72.27	-112.98
XBADJ	TRUN376	-150.26	-182.97	-210.13	-230.90	-244.65	0.00
XBADJ	TRUN377	-258.64	-284.55	-301.82	-309.91	-308.59	-297.89
XBADJ	TRUN377	-278.15	-249.94	-214.15	-251.26	-284.13	-308.36
XBADJ	TRUN377	-323.22	-328.26	-323.33	-308.58	-284.44	0.00
XBADJ	TRUN377	-244.12	-230.85	-210.56	-183.88	-151.61	-114.73
XBADJ	TRUN377	-74.36	-31.74	11.85	-26.01	-64.77	-101.56
XBADJ	TRUN377	-135.26	-164.86	-189.45	-208.28	-220.78	0.00
XBADJ	TRUN378	-244.17	-270.66	-288.92	-298.40	-298.82	-290.15
XBADJ	TRUN378	-272.67	-246.91	-213.64	-253.29	-288.64	-315.22
XBADJ	TRUN378	-332.22	-339.12	-335.72	-322.12	-298.73	0.00
XBADJ	TRUN378	-258.59	-244.75	-223.46	-195.39	-161.38	-122.47
XBADJ	TRUN378	-79.84	-34.78	11.34	-23.98	-60.25	-94.70
XBADJ	TRUN378	-126.27	-154.00	-177.06	-194.73	-206.49	0.00
XBADJ	TRUN379	-240.30	-266.96	-285.51	-295.39	-296.29	-288.19
XBADJ	TRUN379	-271.33	-246.23	-213.65	-253.99	-290.00	-317.20
XBADJ	TRUN379	-334.76	-342.15	-339.14	-325.83	-302.62	0.00
XBADJ	TRUN379	-262.47	-248.44	-226.87	-198.40	-163.91	-124.43
XBADJ	TRUN379	-81.17	-35.45	11.35	-23.28	-58.90	-92.72
XBADJ	TRUN379	-123.73	-150.98	-173.64	-191.02	-202.60	0.00
XBADJ	TRUN380	-236.31	-263.17	-282.04	-292.33	-293.74	-286.23
XBADJ	TRUN380	-270.02	-245.61	-213.73	-254.77	-291.46	-319.29
XBADJ	TRUN380	-337.43	-345.31	-342.69	-329.67	-306.63	0.00
XBADJ	TRUN380	-266.45	-252.23	-230.35	-201.46	-166.46	-126.39
XBADJ	TRUN380	-82.49	-36.08	11.43	-22.50	-57.43	-90.62
XBADJ	TRUN380	-121.06	-147.82	-170.08	-187.18	-198.59	0.00
XBADJ	TRUN381	-232.42	-259.46	-278.60	-289.29	-291.18	-284.23
XBADJ	TRUN381	-268.64	-244.88	-213.69	-255.42	-292.77	-321.23
XBADJ	TRUN381	-339.93	-348.30	-346.09	-333.36	-310.50	0.00
XBADJ	TRUN381	-270.34	-255.95	-233.78	-204.51	-169.02	-128.40
XBADJ	TRUN381	-83.87	-36.80	11.39	-21.85	-56.12	-88.69
XBADJ	TRUN381	-118.56	-144.82	-166.69	-183.49	-194.72	0.00
XBADJ	TRUN382	-228.83	-256.07	-275.52	-286.60	-288.97	-282.56
XBADJ	TRUN382	-267.56	-244.44	-213.89	-256.25	-294.22	-323.24
XBADJ	TRUN382	-342.45	-351.25	-349.37	-336.89	-314.16	0.00
XBADJ	TRUN382	-273.93	-259.34	-236.87	-207.20	-171.23	-130.06
XBADJ	TRUN382	-84.94	-37.24	11.59	-21.02	-54.68	-86.67
XBADJ	TRUN382	-116.04	-141.88	-163.40	-179.97	-191.06	0.00
XBADJ	TRUN383	-225.48	-252.88	-272.59	-284.02	-286.82	-280.91
XBADJ	TRUN383	-266.46	-243.92	-213.96	-256.91	-295.45	-325.01
XBADJ	TRUN383	-344.70	-353.91	-352.37	-340.12	-317.54	0.00
XBADJ	TRUN383	-277.29	-262.53	-239.79	-209.77	-173.38	-131.71
XBADJ	TRUN383	-86.05	-37.77	11.66	-20.35	-53.44	-84.90
XBADJ	TRUN383	-113.79	-139.21	-160.41	-176.73	-187.68	0.00

XBADJ	TRUN384	-221.44	-248.99	-268.98	-280.79	-284.08	-278.73
XBADJ	TRUN384	-264.91	-243.04	-213.79	-257.45	-296.69	-326.90
XBADJ	TRUN384	-347.19	-356.92	-355.81	-343.89	-321.52	0.00
XBADJ	TRUN384	-281.32	-266.41	-243.40	-213.00	-176.12	-133.89
XBADJ	TRUN384	-87.60	-38.64	11.49	-19.82	-52.21	-83.02
XBADJ	TRUN384	-111.30	-136.20	-156.97	-172.96	-183.70	0.00
XBADJ	TRUN385	-212.57	-240.54	-261.21	-273.94	-278.35	-274.30
XBADJ	TRUN385	-261.91	-241.57	-213.89	-259.12	-299.87	-331.50
XBADJ	TRUN385	-353.07	-363.90	-363.68	-352.41	-330.43	0.00
XBADJ	TRUN385	-290.20	-274.86	-251.17	-219.85	-181.85	-138.32
XBADJ	TRUN385	-90.59	-40.11	11.59	-18.15	-49.03	-78.41
XBADJ	TRUN385	-105.42	-129.22	-149.10	-164.44	-174.79	0.00
XBADJ	TRUN386	-208.70	-236.85	-257.81	-270.94	-275.83	-272.34
XBADJ	TRUN386	-260.58	-240.90	-213.90	-259.81	-301.22	-333.48
XBADJ	TRUN386	-355.60	-366.92	-367.09	-356.11	-334.30	0.00
XBADJ	TRUN386	-294.07	-278.55	-254.57	-222.85	-184.37	-140.28
XBADJ	TRUN386	-91.93	-40.78	11.60	-17.46	-47.67	-76.44
XBADJ	TRUN386	-102.89	-126.20	-145.69	-160.75	-170.92	0.00
XBADJ	TRUN387	-204.71	-233.07	-254.34	-267.89	-273.29	-270.39
XBADJ	TRUN387	-259.28	-240.28	-213.99	-260.61	-302.69	-335.59
XBADJ	TRUN387	-358.28	-370.09	-370.65	-359.95	-338.32	0.00
XBADJ	TRUN387	-298.05	-282.34	-258.04	-225.91	-186.91	-142.23
XBADJ	TRUN387	-93.23	-41.40	11.69	-16.66	-46.20	-74.33
XBADJ	TRUN387	-100.21	-123.04	-142.13	-156.90	-166.91	0.00
XBADJ	TRUN388	-200.83	-229.35	-250.90	-264.83	-270.72	-268.38
XBADJ	TRUN388	-257.88	-239.55	-213.94	-261.24	-303.99	-337.51
XBADJ	TRUN388	-360.77	-373.07	-374.04	-363.64	-342.19	0.00
XBADJ	TRUN388	-301.94	-286.06	-261.48	-228.96	-189.48	-144.24
XBADJ	TRUN388	-94.63	-42.13	11.64	-16.03	-44.90	-72.41
XBADJ	TRUN388	-97.71	-120.05	-138.74	-153.22	-163.03	0.00
XBADJ	TRUN389	-197.24	-225.96	-247.82	-262.14	-268.51	-266.71
XBADJ	TRUN389	-256.81	-239.11	-214.14	-262.08	-305.44	-339.52
XBADJ	TRUN389	-363.29	-376.02	-377.32	-367.16	-345.85	0.00
XBADJ	TRUN389	-305.53	-289.44	-264.57	-231.65	-191.69	-145.91
XBADJ	TRUN389	-95.70	-42.58	11.84	-15.19	-43.45	-70.39
XBADJ	TRUN389	-95.19	-117.10	-135.45	-149.69	-159.38	0.00
XBADJ	TRUN390	-177.77	-207.18	-230.30	-246.42	-255.05	-255.94
XBADJ	TRUN390	-249.05	-234.59	-213.00	-264.35	-311.06	-348.32
XBADJ	TRUN390	-375.00	-390.28	-393.70	-385.16	-364.92	0.00
XBADJ	TRUN390	-325.00	-308.22	-282.08	-247.37	-205.14	-156.68
XBADJ	TRUN390	-103.46	-47.10	10.70	-12.92	-37.83	-61.59
XBADJ	TRUN390	-83.49	-102.84	-119.08	-131.69	-140.30	0.00
XBADJ	TRUN391	-173.90	-203.49	-226.90	-243.42	-252.54	-253.99
XBADJ	TRUN391	-247.72	-233.92	-213.02	-265.06	-312.43	-350.31
XBADJ	TRUN391	-377.54	-393.30	-397.12	-388.86	-368.79	0.00
XBADJ	TRUN391	-328.87	-311.91	-285.48	-250.37	-207.66	-158.63
XBADJ	TRUN391	-104.79	-47.76	10.72	-12.21	-36.47	-59.61
XBADJ	TRUN391	-80.95	-99.82	-115.66	-127.99	-136.43	0.00
XBADJ	TRUN392	-169.90	-199.70	-223.42	-240.36	-249.99	-252.03
XBADJ	TRUN392	-246.40	-233.30	-213.10	-265.84	-313.89	-352.41
XBADJ	TRUN392	-380.22	-396.47	-400.68	-392.71	-372.82	0.00
XBADJ	TRUN392	-332.86	-315.71	-288.96	-253.44	-210.21	-160.60
XBADJ	TRUN392	-106.10	-48.39	10.80	-11.43	-35.00	-57.51
XBADJ	TRUN392	-78.27	-96.65	-112.10	-124.14	-132.40	0.00
XBADJ	TRUN393	-166.02	-195.98	-219.98	-237.31	-247.42	-250.01
XBADJ	TRUN393	-245.01	-232.56	-213.05	-266.48	-315.19	-354.34
XBADJ	TRUN393	-382.71	-399.46	-404.07	-396.40	-376.69	0.00

XBADJ	TRUN393	-336.75	-319.43	-292.40	-256.49	-212.78	-162.61
XBADJ	TRUN393	-107.50	-49.12	10.75	-10.79	-33.70	-55.58
XBADJ	TRUN393	-75.77	-93.67	-108.71	-120.45	-128.53	0.00
XBADJ	TRUN394	-162.43	-192.59	-216.90	-234.61	-245.21	-248.35
XBADJ	TRUN394	-243.94	-232.12	-213.25	-267.31	-316.64	-356.35
XBADJ	TRUN394	-385.23	-402.41	-407.35	-399.93	-380.35	0.00
XBADJ	TRUN394	-340.34	-322.82	-295.49	-259.18	-214.99	-164.28
XBADJ	TRUN394	-108.57	-49.56	10.95	-9.96	-32.25	-53.57
XBADJ	TRUN394	-73.26	-90.72	-105.42	-116.93	-124.87	0.00
XBADJ	TRUN395	-159.07	-189.40	-213.97	-232.04	-243.06	-246.70
XBADJ	TRUN395	-242.83	-231.60	-213.32	-267.97	-317.88	-358.12
XBADJ	TRUN395	-387.48	-405.07	-410.35	-403.16	-383.73	0.00
XBADJ	TRUN395	-343.69	-326.01	-298.41	-261.75	-217.14	-165.93
XBADJ	TRUN395	-109.67	-50.09	11.02	-9.30	-31.02	-51.80
XBADJ	TRUN395	-71.00	-88.05	-102.43	-113.69	-121.49	0.00
XBADJ	TRUN396	-149.87	-180.56	-205.76	-224.72	-236.84	-241.77
XBADJ	TRUN396	-239.36	-229.67	-213.00	-269.27	-320.75	-362.49
XBADJ	TRUN396	-393.21	-411.98	-418.24	-411.78	-392.82	0.00
XBADJ	TRUN396	-352.90	-334.85	-306.62	-269.07	-223.35	-170.85
XBADJ	TRUN396	-113.15	-52.02	10.70	-8.00	-28.14	-47.43
XBADJ	TRUN396	-65.28	-81.14	-94.54	-105.07	-112.40	0.00
XBADJ	TRUN397	-146.00	-176.87	-202.37	-221.72	-234.33	-239.83
XBADJ	TRUN397	-238.03	-229.00	-213.02	-269.97	-322.12	-364.47
XBADJ	TRUN397	-395.75	-415.00	-421.65	-415.48	-396.69	0.00
XBADJ	TRUN397	-356.77	-338.53	-310.01	-272.07	-225.87	-172.80
XBADJ	TRUN397	-114.48	-52.68	10.72	-7.29	-26.78	-45.45
XBADJ	TRUN397	-62.74	-78.12	-91.13	-101.37	-108.53	0.00
XBADJ	TRUN398	-142.01	-173.08	-198.89	-218.66	-231.78	-237.87
XBADJ	TRUN398	-236.72	-228.38	-213.10	-270.76	-323.58	-366.57
XBADJ	TRUN398	-398.42	-418.17	-425.21	-419.33	-400.71	0.00
XBADJ	TRUN398	-360.75	-342.32	-313.49	-275.13	-228.41	-174.76
XBADJ	TRUN398	-115.79	-53.30	10.80	-6.51	-25.31	-43.35
XBADJ	TRUN398	-60.07	-74.96	-87.57	-97.53	-104.52	0.00
XBADJ	TRUN399	-138.13	-169.36	-195.46	-215.61	-229.21	-235.85
XBADJ	TRUN399	-235.32	-227.65	-213.05	-271.39	-324.88	-368.50
XBADJ	TRUN399	-400.92	-421.15	-428.59	-423.01	-404.58	0.00
XBADJ	TRUN399	-364.64	-346.04	-316.93	-278.18	-230.98	-176.77
XBADJ	TRUN399	-117.18	-54.04	10.75	-5.88	-24.01	-41.42
XBADJ	TRUN399	-57.57	-71.97	-84.18	-93.84	-100.64	0.00
XBADJ	TRUN400	-134.54	-165.97	-192.37	-212.92	-227.00	-234.19
XBADJ	TRUN400	-234.25	-227.20	-213.25	-272.23	-326.33	-370.51
XBADJ	TRUN400	-403.43	-424.10	-431.88	-426.54	-408.24	0.00
XBADJ	TRUN400	-368.23	-349.43	-320.01	-280.87	-233.20	-178.44
XBADJ	TRUN400	-118.26	-54.48	10.95	-5.04	-22.57	-39.41
XBADJ	TRUN400	-55.05	-69.02	-80.90	-90.31	-96.98	0.00
XBADJ	TRUN401	-131.17	-162.78	-189.43	-210.34	-224.85	-232.53
XBADJ	TRUN401	-233.15	-226.68	-213.32	-272.89	-327.57	-372.28
XBADJ	TRUN401	-405.69	-426.77	-434.89	-429.79	-411.63	0.00
XBADJ	TRUN401	-371.59	-352.63	-322.95	-283.45	-235.35	-180.09
XBADJ	TRUN401	-119.36	-55.01	11.02	-4.38	-21.33	-37.63
XBADJ	TRUN401	-52.79	-66.35	-77.89	-87.07	-93.59	0.00
XBADJ	TRUN402	-127.13	-158.89	-185.82	-207.11	-222.10	-230.35
XBADJ	TRUN402	-231.59	-225.80	-213.15	-273.43	-328.80	-374.17
XBADJ	TRUN402	-408.18	-429.78	-438.33	-433.55	-415.60	0.00
XBADJ	TRUN402	-375.63	-356.51	-326.56	-286.68	-238.09	-182.27
XBADJ	TRUN402	-120.91	-55.88	10.85	-3.84	-20.10	-35.75
XBADJ	TRUN402	-50.31	-63.34	-74.45	-83.30	-89.62	0.00

XBADJ	TRUN403	-119.58	-151.64	-179.09	-201.10	-217.00	-226.30
XBADJ	TRUN403	-228.73	-224.21	-212.88	-274.49	-331.15	-377.75
XBADJ	TRUN403	-412.87	-435.44	-444.79	-440.62	-423.06	0.00
XBADJ	TRUN403	-383.18	-363.76	-333.29	-292.69	-243.20	-186.32
XBADJ	TRUN403	-123.77	-57.47	10.58	-2.78	-17.74	-32.17
XBADJ	TRUN403	-45.62	-57.68	-67.99	-76.23	-82.16	0.00
XBADJ	TRUN404	-115.70	-147.94	-175.68	-198.09	-214.47	-224.34
XBADJ	TRUN404	-227.40	-223.54	-212.89	-275.18	-332.51	-379.73
XBADJ	TRUN404	-415.41	-438.47	-448.21	-444.33	-426.94	0.00
XBADJ	TRUN404	-387.06	-367.46	-336.70	-295.70	-245.72	-188.28
XBADJ	TRUN404	-125.11	-58.14	10.59	-2.08	-16.39	-30.19
XBADJ	TRUN404	-43.08	-54.65	-64.57	-72.53	-78.28	0.00
XBADJ	TRUN405	-111.72	-144.15	-172.21	-195.03	-211.93	-222.38
XBADJ	TRUN405	-226.08	-222.91	-212.97	-275.97	-333.97	-381.83
XBADJ	TRUN405	-418.08	-441.63	-451.76	-448.17	-430.96	0.00
XBADJ	TRUN405	-391.05	-371.25	-340.17	-298.76	-248.27	-190.24
XBADJ	TRUN405	-126.43	-58.77	10.67	-1.30	-14.92	-28.09
XBADJ	TRUN405	-40.41	-51.49	-61.02	-68.68	-74.26	0.00
XBADJ	TRUN406	-107.83	-140.43	-168.77	-191.98	-209.35	-220.37
XBADJ	TRUN406	-224.69	-222.18	-212.92	-276.60	-335.27	-383.75
XBADJ	TRUN406	-420.57	-444.62	-455.15	-451.85	-434.83	0.00
XBADJ	TRUN406	-394.94	-374.97	-343.61	-301.81	-250.84	-192.25
XBADJ	TRUN406	-127.82	-59.50	10.62	-0.67	-13.62	-26.16
XBADJ	TRUN406	-37.91	-48.51	-57.63	-65.00	-70.39	0.00
XBADJ	TRUN407	-104.24	-137.05	-165.69	-189.30	-207.15	-218.71
XBADJ	TRUN407	-223.63	-221.75	-213.13	-277.45	-336.73	-385.78
XBADJ	TRUN407	-423.10	-447.57	-458.44	-455.38	-438.49	0.00
XBADJ	TRUN407	-398.52	-378.36	-346.69	-304.50	-253.05	-193.91
XBADJ	TRUN407	-128.88	-59.94	10.83	0.18	-12.17	-24.14
XBADJ	TRUN407	-35.39	-45.55	-54.34	-61.47	-66.73	0.00
XBADJ	TRUN408	-100.88	-133.85	-162.75	-186.71	-205.00	-217.06
XBADJ	TRUN408	-222.52	-221.22	-213.20	-278.11	-337.97	-387.55
XBADJ	TRUN408	-425.36	-450.24	-461.45	-458.63	-441.88	0.00
XBADJ	TRUN408	-401.89	-381.56	-349.63	-307.08	-255.20	-195.57
XBADJ	TRUN408	-129.99	-60.46	10.90	0.84	-10.93	-22.37
XBADJ	TRUN408	-33.13	-42.88	-51.33	-58.22	-63.34	0.00
XBADJ	TRUN409	-96.85	-129.98	-159.15	-183.49	-202.26	-214.88
XBADJ	TRUN409	-220.97	-220.35	-213.03	-278.65	-339.20	-389.43
XBADJ	TRUN409	-427.84	-453.24	-464.88	-462.39	-445.85	0.00
XBADJ	TRUN409	-405.92	-385.43	-353.23	-310.30	-257.94	-197.74
XBADJ	TRUN409	-131.54	-61.34	10.73	1.38	-9.70	-20.48
XBADJ	TRUN409	-30.65	-39.88	-47.90	-54.46	-59.37	0.00
XBADJ	TRUN410	-88.00	-121.44	-151.19	-176.35	-196.15	-209.99
XBADJ	TRUN410	-217.45	-218.30	-212.52	-279.69	-341.76	-393.44
XBADJ	TRUN410	-433.17	-459.73	-472.33	-470.58	-454.52	0.00
XBADJ	TRUN410	-414.77	-393.97	-361.19	-317.44	-264.05	-202.63
XBADJ	TRUN410	-135.06	-63.38	10.22	2.42	-7.13	-16.48
XBADJ	TRUN410	-25.32	-33.39	-40.45	-46.28	-50.70	0.00
XBADJ	TRUN411	-407.76	-387.35	-355.16	-312.18	-259.72	-199.36
XBADJ	TRUN411	-132.95	-62.50	9.85	3.71	-7.62	-18.72
XBADJ	TRUN411	-29.24	-38.89	-47.35	-54.37	-59.74	0.00
XBADJ	TRUN411	-98.49	-131.53	-160.58	-184.75	-203.30	-215.68
XBADJ	TRUN411	-221.50	-220.60	-212.99	-276.95	-337.58	-387.95
XBADJ	TRUN411	-426.53	-452.16	-464.04	-461.82	-445.58	0.00
XBADJ	TRUN412	-403.89	-383.66	-351.76	-309.18	-257.20	-197.41
XBADJ	TRUN412	-131.62	-61.83	9.84	3.02	-8.97	-20.69

XBADJ	TRUN412	-31.78	-41.90	-50.75	-58.06	-63.61	0.00
XBADJ	TRUN412	-102.36	-135.22	-163.98	-187.75	-205.82	-217.64
XBADJ	TRUN412	-222.84	-221.27	-212.98	-276.26	-336.23	-385.98
XBADJ	TRUN412	-424.00	-449.14	-460.63	-458.13	-441.70	0.00
XBADJ	TRUN413	-399.90	-379.86	-348.28	-306.11	-254.65	-195.44
XBADJ	TRUN413	-130.30	-61.20	9.76	2.24	-10.44	-22.79
XBADJ	TRUN413	-34.46	-45.07	-54.32	-61.92	-67.63	0.00
XBADJ	TRUN413	-106.35	-139.02	-167.46	-190.82	-208.38	-219.60
XBADJ	TRUN413	-224.16	-221.90	-212.90	-275.47	-334.76	-383.87
XBADJ	TRUN413	-421.32	-445.97	-457.07	-454.28	-437.68	0.00
XBADJ	TRUN414	-396.01	-376.14	-344.84	-303.07	-252.08	-193.44
XBADJ	TRUN414	-128.92	-60.48	9.80	1.59	-11.75	-24.73
XBADJ	TRUN414	-36.96	-48.06	-57.71	-65.60	-71.50	0.00
XBADJ	TRUN414	-110.24	-142.73	-170.89	-193.86	-210.94	-221.61
XBADJ	TRUN414	-225.54	-222.62	-212.94	-274.83	-333.45	-381.94
XBADJ	TRUN414	-418.82	-442.98	-453.67	-450.59	-433.81	0.00
XBADJ	TRUN415	-392.42	-372.75	-341.76	-300.38	-249.87	-191.77
XBADJ	TRUN415	-127.85	-60.03	9.60	0.75	-13.19	-26.74
XBADJ	TRUN415	-39.48	-51.01	-61.00	-69.13	-75.16	0.00
XBADJ	TRUN415	-113.83	-146.12	-173.98	-196.55	-213.15	-223.27
XBADJ	TRUN415	-226.61	-223.06	-212.74	-273.99	-332.00	-379.92
XBADJ	TRUN415	-416.30	-440.03	-450.39	-447.06	-430.15	0.00
XBADJ	TRUN416	-389.07	-369.56	-338.83	-297.80	-247.73	-190.12
XBADJ	TRUN416	-126.74	-59.51	9.53	0.09	-14.43	-28.51
XBADJ	TRUN416	-41.73	-53.68	-63.99	-72.37	-78.54	0.00
XBADJ	TRUN416	-117.18	-149.31	-176.91	-199.13	-215.30	-224.92
XBADJ	TRUN416	-227.72	-223.59	-212.67	-273.33	-330.77	-378.15
XBADJ	TRUN416	-414.05	-437.36	-447.39	-443.82	-426.77	0.00
XBADJ	TRUN417	-385.03	-365.68	-335.22	-294.58	-244.98	-187.94
XBADJ	TRUN417	-125.19	-58.64	9.70	-0.45	-15.66	-30.40
XBADJ	TRUN417	-44.21	-56.69	-67.43	-76.13	-82.52	0.00
XBADJ	TRUN417	-121.22	-153.20	-180.52	-202.35	-218.04	-227.10
XBADJ	TRUN417	-229.27	-224.46	-212.84	-272.79	-329.54	-376.27
XBADJ	TRUN417	-411.56	-434.36	-443.95	-440.06	-422.79	0.00
XBADJ	TRUN418	-415.08	-394.21	-361.37	-317.54	-264.07	-202.57
XBADJ	TRUN418	-134.91	-63.16	10.51	5.67	-4.41	-14.37
XBADJ	TRUN418	-23.89	-32.68	-40.48	-47.05	-52.19	0.00
XBADJ	TRUN418	-91.17	-124.66	-154.37	-179.39	-198.95	-212.48
XBADJ	TRUN418	-219.54	-219.94	-213.65	-278.91	-340.78	-392.30
XBADJ	TRUN418	-431.89	-458.36	-470.91	-469.14	-453.13	0.00
XBADJ	TRUN419	-376.67	-357.69	-327.85	-288.04	-239.48	-183.65
XBADJ	TRUN419	-122.23	-57.10	9.76	-1.86	-18.51	-34.59
XBADJ	TRUN419	-49.62	-63.14	-74.75	-84.08	-90.86	0.00
XBADJ	TRUN419	-129.58	-161.18	-187.89	-208.89	-223.54	-231.40
XBADJ	TRUN419	-232.22	-226.00	-212.90	-271.38	-326.69	-372.08
XBADJ	TRUN419	-406.16	-427.90	-436.64	-432.11	-414.45	0.00
XBADJ	TRUN420	-372.79	-354.00	-324.44	-285.04	-236.97	-181.69
XBADJ	TRUN420	-120.90	-56.44	9.74	-2.57	-19.87	-36.58
XBADJ	TRUN420	-52.17	-66.17	-78.17	-87.79	-94.75	0.00
XBADJ	TRUN420	-133.46	-164.88	-191.29	-211.89	-226.06	-233.35
XBADJ	TRUN420	-233.55	-226.66	-212.88	-270.67	-325.32	-370.09
XBADJ	TRUN420	-403.61	-424.87	-433.21	-428.40	-410.57	0.00
XBADJ	TRUN421	-368.81	-350.21	-320.97	-281.98	-234.42	-179.73
XBADJ	TRUN421	-119.59	-55.81	9.66	-3.35	-21.34	-38.67
XBADJ	TRUN421	-54.84	-69.34	-81.73	-91.63	-98.76	0.00
XBADJ	TRUN421	-137.44	-168.67	-194.77	-214.95	-228.60	-235.31
XBADJ	TRUN421	-234.87	-227.29	-212.80	-269.89	-323.86	-367.99

```
XBADJ    TRUN421       -400.94  -421.71  -429.66  -424.56  -406.55     0.00

XBADJ    TRUN422       -364.92  -346.49  -317.53  -278.93  -231.85  -177.72
XBADJ    TRUN422       -118.20   -55.08     9.71    -3.98   -22.64   -40.60
XBADJ    TRUN422        -57.33   -72.32   -85.11   -95.32  -102.63     0.00
XBADJ    TRUN422       -141.33  -172.39  -198.21  -218.00  -231.18  -237.32
XBADJ    TRUN422       -236.26  -228.02  -212.85  -269.26  -322.56  -366.06
XBADJ    TRUN422       -398.45  -418.72  -426.27  -420.87  -402.68     0.00

XBADJ    TRUN423       -361.33  -343.10  -314.44  -276.24  -229.63  -176.05
XBADJ    TRUN423       -117.13   -54.64     9.51    -4.82   -24.08   -42.61
XBADJ    TRUN423        -59.85   -75.27   -88.40   -98.85  -106.29     0.00
XBADJ    TRUN423       -144.92  -175.78  -201.29  -220.69  -233.39  -238.99
XBADJ    TRUN423       -237.33  -228.46  -212.65  -268.42  -321.11  -364.05
XBADJ    TRUN423       -395.93  -415.77  -422.98  -417.34  -399.02     0.00

XBADJ    TRUN424       -357.97  -339.91  -311.52  -273.66  -227.49  -174.40
XBADJ    TRUN424       -116.02   -54.11     9.44    -5.48   -25.32   -44.39
XBADJ    TRUN424        -62.10   -77.93   -91.40  -102.08  -109.67     0.00
XBADJ    TRUN424       -148.28  -178.97  -204.22  -223.27  -235.53  -240.64
XBADJ    TRUN424       -238.44  -228.99  -212.58  -267.76  -319.88  -362.28
XBADJ    TRUN424       -393.67  -413.11  -419.99  -414.11  -395.64     0.00

XBADJ    TRUN425       -353.94  -336.03  -307.91  -270.43  -224.74  -172.22
XBADJ    TRUN425       -114.47   -53.24     9.61    -6.02   -26.55   -46.27
XBADJ    TRUN425        -64.59   -80.94   -94.84  -105.85  -113.65     0.00
XBADJ    TRUN425       -152.31  -182.85  -207.83  -226.49  -238.28  -242.82
XBADJ    TRUN425       -239.99  -229.86  -212.75  -267.22  -318.65  -360.39
XBADJ    TRUN425       -391.19  -410.10  -416.55  -410.34  -391.67     0.00

XBADJ    TRUN426       -345.91  -328.28  -300.67  -263.93  -219.16  -167.74
XBADJ    TRUN426       -111.22   -51.33    10.13    -6.91   -28.82   -49.85
XBADJ    TRUN426        -69.37   -86.78  -101.56  -113.25  -121.49     0.00
XBADJ    TRUN426       -160.34  -190.60  -215.07  -233.00  -243.86  -247.30
XBADJ    TRUN426       -243.23  -231.77  -213.27  -266.33  -316.38  -356.81
XBADJ    TRUN426       -386.41  -404.26  -409.83  -402.94  -383.82     0.00

XBADJ    TRUN427       -342.04  -324.59  -297.27  -260.92  -216.64  -165.79
XBADJ    TRUN427       -109.89   -50.65    10.12    -7.60   -30.17   -51.83
XBADJ    TRUN427        -71.91   -89.80  -104.97  -116.94  -125.37     0.00
XBADJ    TRUN427       -164.21  -194.29  -218.47  -236.01  -246.38  -249.26
XBADJ    TRUN427       -244.57  -232.45  -213.26  -265.64  -315.02  -354.84
XBADJ    TRUN427       -383.87  -401.24  -406.42  -399.25  -379.95     0.00

XBADJ    TRUN428       -338.05  -320.79  -293.79  -257.86  -214.10  -163.83
XBADJ    TRUN428       -108.58   -50.04    10.03    -8.40   -31.65   -53.94
XBADJ    TRUN428        -74.59   -92.98  -108.54  -120.80  -129.39     0.00
XBADJ    TRUN428       -168.20  -198.08  -221.95  -239.07  -248.92  -251.22
XBADJ    TRUN428       -245.87  -233.06  -213.17  -264.84  -313.55  -352.73
XBADJ    TRUN428       -381.19  -398.07  -402.85  -395.39  -375.92     0.00

XBADJ    TRUN429       -334.16  -317.07  -290.35  -254.81  -211.53  -161.82
XBADJ    TRUN429       -107.19   -49.30    10.08    -9.03   -32.95   -55.87
XBADJ    TRUN429        -77.08   -95.96  -111.92  -124.48  -133.26     0.00
XBADJ    TRUN429       -172.09  -201.80  -225.39  -242.12  -251.49  -253.23
XBADJ    TRUN429       -247.27  -233.80  -213.22  -264.21  -312.25  -350.80
XBADJ    TRUN429       -378.69  -395.08  -399.46  -391.71  -372.05     0.00

XBADJ    TRUN430       -330.58  -313.69  -287.27  -252.13  -209.32  -160.15
XBADJ    TRUN430       -106.12   -48.86     9.88    -9.87   -34.39   -57.87
XBADJ    TRUN430        -79.60   -98.90  -115.20  -128.00  -136.91     0.00
XBADJ    TRUN430       -175.67  -205.18  -228.46  -244.80  -253.70  -254.89
XBADJ    TRUN430       -248.34  -234.24  -213.02  -263.37  -310.80  -348.79
XBADJ    TRUN430       -376.18  -392.14  -396.18  -388.19  -368.40     0.00

XBADJ    TRUN431       -327.21  -310.49  -284.34  -249.55  -207.17  -158.50
```

```
XBADJ    TRUN431      -105.01   -48.34     9.81   -10.53   -35.63   -59.65
XBADJ    TRUN431       -81.86  -101.57  -118.21  -131.25  -140.30     0.00
XBADJ    TRUN431      -179.04  -208.38  -231.40  -247.38  -255.85  -256.55
XBADJ    TRUN431      -249.44  -234.76  -212.95  -262.71  -309.57  -347.02
XBADJ    TRUN431      -373.92  -389.47  -393.18  -384.94  -365.01     0.00

XBADJ    TRUN432      -306.39  -290.46  -265.70  -232.86  -192.96  -147.18
XBADJ    TRUN432       -96.94   -43.75    10.77   -13.23   -41.90   -69.30
XBADJ    TRUN432       -94.60  -117.02  -135.89  -150.62  -160.78     0.00
XBADJ    TRUN432      -199.85  -228.42  -250.04  -264.06  -270.07  -267.86
XBADJ    TRUN432      -257.52  -239.35  -213.91  -260.01  -303.30  -337.36
XBADJ    TRUN432      -361.18  -374.02  -375.50  -365.57  -344.53     0.00

XBADJ    TRUN433      -302.53  -286.77  -262.30  -229.87  -190.44  -145.24
XBADJ    TRUN433       -95.61   -43.09    10.75   -13.93   -43.26   -71.29
XBADJ    TRUN433       -97.14  -120.04  -139.30  -154.32  -164.66     0.00
XBADJ    TRUN433      -203.72  -232.10  -253.43  -267.06  -272.58  -269.81
XBADJ    TRUN433      -258.84  -240.01  -213.89  -259.31  -301.93  -335.38
XBADJ    TRUN433      -358.64  -371.00  -372.08  -361.87  -340.65     0.00

XBADJ    TRUN434      -298.53  -282.98  -258.82  -226.80  -187.89  -143.27
XBADJ    TRUN434       -94.30   -42.46    10.67   -14.71   -44.73   -73.39
XBADJ    TRUN434       -99.82  -123.21  -142.87  -158.18  -168.68     0.00
XBADJ    TRUN434      -207.72  -235.90  -256.92  -270.13  -275.13  -271.77
XBADJ    TRUN434      -260.16  -240.64  -213.81  -258.53  -300.47  -333.28
XBADJ    TRUN434      -355.96  -367.83  -368.52  -358.01  -336.63     0.00

XBADJ    TRUN435      -294.64  -279.26  -255.38  -223.75  -185.32  -141.26
XBADJ    TRUN435       -92.90   -41.72    10.72   -15.35   -46.03   -75.32
XBADJ    TRUN435      -102.31  -126.20  -146.25  -161.86  -172.55     0.00
XBADJ    TRUN435      -211.60  -239.62  -260.35  -273.18  -277.70  -273.79
XBADJ    TRUN435      -261.55  -241.37  -213.86  -257.89  -299.16  -331.35
XBADJ    TRUN435      -353.47  -364.84  -365.13  -354.33  -332.76     0.00

XBADJ    TRUN436      -291.06  -275.87  -252.30  -221.07  -183.11  -139.60
XBADJ    TRUN436       -91.84   -41.29    10.51   -16.20   -47.49   -77.34
XBADJ    TRUN436      -104.84  -129.15  -149.54  -165.39  -176.21     0.00
XBADJ    TRUN436      -215.19  -243.01  -263.44  -275.86  -279.91  -275.45
XBADJ    TRUN436      -262.62  -241.81  -213.65  -257.04  -297.71  -329.33
XBADJ    TRUN436      -350.94  -361.89  -361.84  -350.80  -329.10     0.00

XBADJ    TRUN437      -283.67  -268.82  -245.81  -215.32  -178.29  -135.85
XBADJ    TRUN437       -89.28   -39.99    10.51   -17.50   -50.05   -81.09
XBADJ    TRUN437      -109.66  -134.90  -156.04  -172.44  -183.60     0.00
XBADJ    TRUN437      -222.58  -250.05  -269.93  -281.61  -284.73  -279.20
XBADJ    TRUN437      -265.18  -243.11  -213.65  -255.74  -295.14  -325.58
XBADJ    TRUN437      -346.12  -356.14  -355.35  -343.75  -321.71     0.00

XBADJ    TRUN438      -279.80  -265.13  -242.41  -212.32  -175.77  -133.89
XBADJ    TRUN438       -87.94   -39.32    10.50   -18.19   -51.41   -83.06
XBADJ    TRUN438      -112.19  -137.92  -159.45  -176.14  -187.47     0.00
XBADJ    TRUN438      -226.45  -253.74  -273.33  -284.61  -287.25  -281.15
XBADJ    TRUN438      -266.52  -243.78  -213.64  -255.05  -293.79  -323.60
XBADJ    TRUN438      -343.58  -353.13  -351.94  -340.06  -317.84     0.00

XBADJ    TRUN439      -275.82  -261.34  -238.93  -209.26  -173.23  -131.93
XBADJ    TRUN439       -86.63   -38.69    10.42   -18.97   -52.87   -85.16
XBADJ    TRUN439      -114.86  -141.08  -163.00  -179.98  -191.48     0.00
XBADJ    TRUN439      -230.43  -257.53  -276.81  -287.67  -289.80  -283.11
XBADJ    TRUN439      -267.83  -244.41  -213.56  -254.27  -292.33  -321.50
XBADJ    TRUN439      -340.91  -349.96  -348.38  -336.21  -313.83     0.00

XBADJ    TRUN440      -271.93  -257.63  -235.50  -206.21  -170.66  -129.93
XBADJ    TRUN440       -85.24   -37.97    10.46   -19.62   -54.18   -87.10
XBADJ    TRUN440      -117.37  -144.07  -166.40  -183.67  -195.36     0.00
XBADJ    TRUN440      -234.32  -261.25  -280.24  -290.71  -292.36  -285.12
```

```
XBADJ    TRUN440       -269.21  -245.13  -213.60  -253.62  -291.02  -319.57
XBADJ    TRUN440       -338.41  -346.97  -344.99  -332.52  -309.96     0.00

XBADJ    TRUN441       -268.34  -254.24  -232.41  -203.52  -168.45  -128.26
XBADJ    TRUN441        -84.17   -37.53    10.26   -20.45   -55.63   -89.11
XBADJ    TRUN441       -119.89  -147.02  -169.68  -187.19  -199.02     0.00
XBADJ    TRUN441       -237.91  -264.64  -283.33  -293.41  -294.57  -286.78
XBADJ    TRUN441       -270.29  -245.57  -213.40  -252.79  -289.57  -317.56
XBADJ    TRUN441       -335.89  -344.02  -341.70  -329.00  -306.30     0.00

XBADJ    TRUN442       -264.98  -251.04  -229.48  -200.94  -166.30  -126.61
XBADJ    TRUN442        -83.06   -37.00    10.19   -21.12   -56.87   -90.89
XBADJ    TRUN442       -122.14  -149.69  -172.69  -190.44  -202.41     0.00
XBADJ    TRUN442       -241.27  -267.84  -286.26  -295.99  -296.72  -288.44
XBADJ    TRUN442       -271.39  -246.10  -213.33  -252.12  -288.33  -315.78
XBADJ    TRUN442       -333.63  -341.35  -338.70  -325.75  -302.91     0.00

XBADJ    TRUN443       -260.94  -247.16  -225.87  -197.71  -163.55  -124.42
XBADJ    TRUN443        -81.51   -36.12    10.36   -21.66   -58.10   -92.77
XBADJ    TRUN443       -124.63  -152.70  -176.13  -194.21  -206.38     0.00
XBADJ    TRUN443       -245.31  -271.72  -289.87  -299.22  -299.47  -290.62
XBADJ    TRUN443       -272.94  -246.97  -213.50  -251.58  -287.10  -313.89
XBADJ    TRUN443       -331.15  -338.34  -335.26  -321.98  -298.93     0.00

XBADJ    TRUN444       -252.01  -238.59  -217.92  -190.62  -157.54  -119.67
XBADJ    TRUN444        -78.16   -34.28    10.64   -22.95   -60.92   -97.04
XBADJ    TRUN444       -130.21  -159.43  -183.80  -202.59  -215.22     0.00
XBADJ    TRUN444       -254.24  -280.29  -297.82  -306.30  -305.48  -295.37
XBADJ    TRUN444       -276.29  -248.82  -213.78  -250.29  -284.28  -309.62
XBADJ    TRUN444       -325.56  -331.61  -327.59  -313.60  -290.09     0.00

XBADJ    TRUN445       -246.05  -232.95  -212.77  -186.12  -153.83  -116.85
XBADJ    TRUN445        -76.33   -33.49    10.37   -24.27   -63.26  -100.33
XBADJ    TRUN445       -134.34  -164.28  -189.22  -208.41  -221.27     0.00
XBADJ    TRUN445       -260.20  -285.93  -302.97  -310.80  -309.19  -298.19
XBADJ    TRUN445       -278.13  -249.61  -213.51  -248.97  -281.94  -306.34
XBADJ    TRUN445       -321.44  -326.77  -322.17  -307.78  -284.04     0.00

XBADJ    TRUN446       -221.87  -209.72  -191.20  -166.86  -137.46  -103.88
XBADJ    TRUN446        -67.14   -28.37    11.27   -27.62   -70.76  -111.74
XBADJ    TRUN446       -149.33  -182.38  -209.89  -231.02  -245.14     0.00
XBADJ    TRUN446       -284.38  -309.16  -324.54  -330.07  -325.56  -311.16
XBADJ    TRUN446       -287.31  -254.73  -214.41  -245.62  -274.44  -294.93
XBADJ    TRUN446       -306.45  -308.66  -301.50  -285.17  -260.18     0.00

XBADJ    TRUN447       -215.13  -203.29  -185.27  -161.62  -133.06  -100.46
XBADJ    TRUN447        -64.81   -27.19    11.26   -28.82   -73.11  -115.17
XBADJ    TRUN447       -153.74  -187.63  -215.83  -237.46  -251.88     0.00
XBADJ    TRUN447       -291.12  -315.59  -330.47  -335.31  -329.96  -314.58
XBADJ    TRUN447       -289.65  -255.91  -214.40  -244.42  -272.09  -291.49
XBADJ    TRUN447       -302.04  -303.41  -295.56  -278.73  -253.43     0.00

XBADJ    TRUN448       -207.39  -195.82  -178.29  -155.34  -127.68   -96.13
XBADJ    TRUN448        -61.67   -25.33    11.78   -29.66   -75.27  -118.60
XBADJ    TRUN448       -158.33  -193.24  -222.29  -244.58  -259.44     0.00
XBADJ    TRUN448       -298.86  -323.06  -337.45  -341.59  -335.34  -318.91
XBADJ    TRUN448       -292.79  -257.77  -214.92  -243.58  -269.92  -288.06
XBADJ    TRUN448       -297.45  -297.80  -289.10  -271.61  -245.88     0.00

XBADJ    TRUN449       -203.52  -192.13  -174.89  -152.34  -125.16   -94.18
XBADJ    TRUN449        -60.33   -24.66    11.77   -30.35   -76.63  -120.58
XBADJ    TRUN449       -160.86  -196.26  -225.70  -248.27  -263.31     0.00
XBADJ    TRUN449       -302.72  -326.75  -340.85  -344.59  -337.86  -320.87
XBADJ    TRUN449       -294.12  -258.44  -214.91  -242.89  -268.57  -286.09
XBADJ    TRUN449       -294.91  -294.78  -285.69  -267.92  -242.01     0.00
```

```
XBADJ    TRUN450      -199.54  -188.34  -171.41  -149.28  -122.61   -92.22
XBADJ    TRUN450       -59.02   -24.03    11.69   -31.13   -78.09  -122.68
XBADJ    TRUN450      -163.53  -199.42  -229.25  -252.12  -267.32     0.00
XBADJ    TRUN450      -306.71  -330.54  -344.32  -347.65  -340.41  -322.83
XBADJ    TRUN450      -295.44  -259.07  -214.83  -242.11  -267.11  -283.99
XBADJ    TRUN450      -292.24  -291.62  -282.13  -264.07  -237.99     0.00

XBADJ    TRUN451      -195.65  -184.62  -167.98  -146.24  -120.05   -90.21
XBADJ    TRUN451       -57.63   -23.31    11.73   -31.78   -79.40  -124.61
XBADJ    TRUN451      -166.04  -202.42  -232.64  -255.80  -271.19     0.00
XBADJ    TRUN451      -310.60  -334.25  -347.76  -350.69  -342.97  -324.83
XBADJ    TRUN451      -296.82  -259.79  -214.87  -241.46  -265.80  -282.05
XBADJ    TRUN451      -289.74  -288.63  -278.74  -260.39  -234.12     0.00

XBADJ    TRUN452      -192.06  -181.23  -164.89  -143.55  -117.84   -88.54
XBADJ    TRUN452       -56.56   -22.86    11.53   -32.61   -80.85  -126.63
XBADJ    TRUN452      -168.56  -205.36  -235.93  -259.33  -274.85     0.00
XBADJ    TRUN452      -314.19  -337.64  -350.84  -353.38  -345.19  -326.50
XBADJ    TRUN452      -297.89  -260.23  -214.67  -240.63  -264.35  -280.04
XBADJ    TRUN452      -287.22  -285.68  -275.45  -256.86  -230.46     0.00

XBADJ    TRUN453      -188.70  -178.03  -161.96  -140.96  -115.68   -86.89
XBADJ    TRUN453       -55.46   -22.34    11.46   -33.28   -82.09  -128.40
XBADJ    TRUN453      -170.81  -208.04  -238.94  -262.58  -278.24     0.00
XBADJ    TRUN453      -317.55  -340.84  -353.78  -355.97  -347.34  -328.15
XBADJ    TRUN453      -299.00  -260.76  -214.60  -239.96  -263.11  -278.26
XBADJ    TRUN453      -284.96  -283.01  -272.45  -253.61  -227.07     0.00

XBADJ    TRUN454      -184.67  -174.16  -158.36  -137.74  -112.94   -84.71
XBADJ    TRUN454       -53.91   -21.47    11.63   -33.82   -83.32  -130.28
XBADJ    TRUN454      -173.29  -211.04  -242.37  -266.34  -282.21     0.00
XBADJ    TRUN454      -321.58  -344.72  -357.38  -359.19  -350.08  -330.33
XBADJ    TRUN454      -300.55  -261.63  -214.77  -239.42  -261.88  -276.38
XBADJ    TRUN454      -282.49  -280.01  -269.02  -249.86  -223.10     0.00

XBADJ    TRUN455      -175.79  -165.71  -150.59  -130.89  -107.22   -80.28
XBADJ    TRUN455       -50.91   -20.00    11.53   -35.48   -86.50  -134.89
XBADJ    TRUN455      -179.17  -218.02  -250.24  -274.86  -291.12     0.00
XBADJ    TRUN455      -330.45  -353.17  -365.15  -366.04  -355.80  -334.76
XBADJ    TRUN455      -303.54  -263.10  -214.67  -237.76  -258.70  -271.78
XBADJ    TRUN455      -276.60  -273.02  -261.15  -241.34  -214.19     0.00

XBADJ    TRUN456      -171.93  -162.02  -147.19  -127.89  -104.71   -78.34
XBADJ    TRUN456       -49.59   -19.33    11.51   -36.19   -87.86  -136.87
XBADJ    TRUN456      -181.72  -221.04  -253.65  -278.55  -294.99     0.00
XBADJ    TRUN456      -334.32  -356.85  -368.54  -369.04  -358.32  -336.71
XBADJ    TRUN456      -304.87  -263.77  -214.65  -237.05  -257.34  -269.80
XBADJ    TRUN456      -274.06  -270.00  -257.73  -237.64  -210.32     0.00

XBADJ    TRUN457      -167.93  -158.23  -143.71  -124.83  -102.15   -76.37
XBADJ    TRUN457       -48.27   -18.70    11.43   -36.97   -89.33  -138.97
XBADJ    TRUN457      -184.39  -224.21  -257.22  -282.41  -299.02     0.00
XBADJ    TRUN457      -338.32  -360.65  -372.03  -372.10  -360.87  -338.67
XBADJ    TRUN457      -306.19  -264.39  -214.57  -236.27  -255.87  -267.69
XBADJ    TRUN457      -271.39  -266.83  -254.17  -233.78  -206.30     0.00

XBADJ    TRUN458      -164.05  -154.51  -140.27  -121.78   -99.58   -74.36
XBADJ    TRUN458       -46.88   -17.97    11.48   -37.61   -90.63  -140.90
XBADJ    TRUN458      -186.89  -227.20  -260.60  -286.09  -302.89     0.00
XBADJ    TRUN458      -342.20  -364.37  -375.47  -375.15  -363.44  -340.69
XBADJ    TRUN458      -307.58  -265.13  -214.62  -235.63  -254.57  -265.77
XBADJ    TRUN458      -268.89  -263.84  -250.78  -230.10  -202.42     0.00

XBADJ    TRUN459      -160.47  -151.13  -137.19  -119.09   -97.37   -72.70
XBADJ    TRUN459       -45.81   -17.53    11.28   -38.44   -92.07  -142.91
XBADJ    TRUN459      -189.40  -230.14  -263.88  -289.61  -306.54     0.00
```

```
XBADJ    TRUN459       -345.78  -367.75  -378.54  -377.84  -365.65  -342.35
XBADJ    TRUN459       -308.65  -265.57  -214.42  -234.80  -253.12  -263.76
XBADJ    TRUN459       -266.38  -260.90  -247.50  -226.58  -198.78     0.00

XBADJ    TRUN460       -140.98  -132.34  -119.67  -103.36   -83.91   -61.92
XBADJ    TRUN460        -38.04   -13.01    12.42   -40.72   -97.70  -151.71
XBADJ    TRUN460       -201.11  -244.40  -280.27  -307.62  -325.62     0.00
XBADJ    TRUN460       -365.26  -386.54  -396.07  -393.57  -379.11  -353.13
XBADJ    TRUN460       -316.42  -270.09  -215.56  -232.52  -247.50  -254.96
XBADJ    TRUN460       -254.67  -246.64  -231.12  -208.57  -179.69     0.00

XBADJ    TRUN461       -137.12  -128.65  -116.27  -100.36   -81.40   -59.97
XBADJ    TRUN461        -36.72   -12.35    12.40   -41.42   -99.06  -153.69
XBADJ    TRUN461       -203.65  -247.43  -283.68  -311.32  -329.49     0.00
XBADJ    TRUN461       -369.13  -390.23  -399.46  -396.57  -381.62  -355.07
XBADJ    TRUN461       -317.74  -270.75  -215.54  -231.82  -246.14  -252.97
XBADJ    TRUN461       -252.12  -243.62  -227.70  -204.87  -175.82     0.00

XBADJ    TRUN462       -133.13  -124.86  -112.80   -97.30   -78.86   -58.01
XBADJ    TRUN462        -35.40   -11.72    12.32   -42.20  -100.52  -155.79
XBADJ    TRUN462       -206.32  -250.59  -287.24  -315.16  -333.51     0.00
XBADJ    TRUN462       -373.12  -394.01  -402.94  -399.62  -384.17  -357.03
XBADJ    TRUN462       -319.05  -271.38  -215.46  -231.04  -244.67  -250.87
XBADJ    TRUN462       -249.45  -240.45  -224.15  -201.03  -171.81     0.00

XBADJ    TRUN463       -129.24  -121.14  -109.36   -94.25   -76.28   -56.00
XBADJ    TRUN463        -34.01   -10.99    12.37   -42.84  -101.83  -157.72
XBADJ    TRUN463       -208.82  -253.57  -290.63  -318.85  -337.38     0.00
XBADJ    TRUN463       -377.00  -397.73  -406.38  -402.67  -386.74  -359.05
XBADJ    TRUN463       -320.45  -272.11  -215.51  -230.40  -243.37  -248.95
XBADJ    TRUN463       -246.96  -237.47  -220.76  -197.34  -167.93     0.00

XBADJ    TRUN464       -125.66  -117.76  -106.28   -91.57   -74.08   -54.34
XBADJ    TRUN464        -32.95   -10.55    12.16   -43.68  -103.28  -159.74
XBADJ    TRUN464       -211.34  -256.53  -293.92  -322.38  -341.04     0.00
XBADJ    TRUN464       -380.59  -401.12  -409.46  -405.36  -388.94  -360.71
XBADJ    TRUN464       -321.51  -272.55  -215.30  -229.56  -241.92  -246.93
XBADJ    TRUN464       -244.43  -234.51  -217.47  -193.82  -164.27     0.00

XBADJ    TRUN465       -122.29  -114.56  -103.34   -88.99   -71.93   -52.68
XBADJ    TRUN465        -31.84   -10.03    12.09   -44.35  -104.52  -161.52
XBADJ    TRUN465       -213.60  -259.20  -296.92  -325.62  -344.43     0.00
XBADJ    TRUN465       -383.96  -404.32  -412.40  -407.94  -391.09  -362.36
XBADJ    TRUN465       -322.62  -273.07  -215.23  -228.89  -240.68  -245.15
XBADJ    TRUN465       -242.17  -231.84  -214.46  -190.57  -160.88     0.00

XBADJ    TRUN466       -113.10  -105.72   -95.14   -81.67   -65.71   -47.76
XBADJ    TRUN466        -28.36    -8.09    12.42   -45.64  -107.38  -165.87
XBADJ    TRUN466       -219.32  -266.10  -304.79  -334.23  -353.51     0.00
XBADJ    TRUN466       -393.15  -413.15  -420.60  -415.26  -397.31  -367.29
XBADJ    TRUN466       -326.10  -275.01  -215.56  -227.60  -237.81  -240.80
XBADJ    TRUN466       -236.46  -224.94  -206.59  -181.96  -151.80     0.00

XBADJ    TRUN467       -109.23  -102.04   -91.75   -78.67   -63.20   -45.81
XBADJ    TRUN467        -27.03    -7.43    12.40   -46.34  -108.75  -167.85
XBADJ    TRUN467       -221.86  -269.12  -308.21  -337.93  -357.38     0.00
XBADJ    TRUN467       -397.02  -416.84  -423.99  -418.26  -399.82  -369.23
XBADJ    TRUN467       -327.43  -275.67  -215.54  -226.90  -236.45  -238.81
XBADJ    TRUN467       -233.92  -221.92  -203.18  -178.26  -147.93     0.00

XBADJ    TRUN468       -105.23   -98.24   -88.26   -75.60   -60.65   -43.85
XBADJ    TRUN468        -25.71    -6.80    12.32   -47.12  -110.21  -169.96
XBADJ    TRUN468       -224.53  -272.29  -311.77  -341.78  -361.41     0.00
XBADJ    TRUN468       -401.02  -420.64  -427.48  -421.33  -402.38  -371.20
XBADJ    TRUN468       -328.74  -276.30  -215.46  -226.12  -234.98  -236.71
XBADJ    TRUN468       -231.24  -218.75  -199.61  -174.41  -143.91     0.00
```

XBADJ	TRUN469	-101.36	-94.53	-84.83	-72.56	-58.08	-41.84
XBADJ	TRUN469	-24.32	-6.07	12.37	-47.76	-111.51	-171.88
XBADJ	TRUN469	-227.02	-275.27	-315.15	-345.46	-365.27	0.00
XBADJ	TRUN469	-404.89	-424.35	-430.90	-424.37	-404.94	-373.21
XBADJ	TRUN469	-330.13	-277.03	-215.51	-225.48	-233.69	-234.79
XBADJ	TRUN469	-228.76	-215.77	-196.23	-170.73	-140.04	0.00
XBADJ	TRUN470	-97.77	-91.14	-81.75	-69.88	-55.88	-40.18
XBADJ	TRUN470	-23.26	-5.64	12.16	-48.60	-112.97	-173.90
XBADJ	TRUN470	-229.55	-278.22	-318.44	-348.99	-368.93	0.00
XBADJ	TRUN470	-408.48	-427.73	-433.99	-427.05	-407.14	-374.87
XBADJ	TRUN470	-331.20	-277.46	-215.30	-224.64	-232.23	-232.77
XBADJ	TRUN470	-226.23	-212.82	-192.94	-167.20	-136.38	0.00
XBADJ	TRUN471	-94.40	-87.95	-78.82	-67.29	-53.73	-38.52
XBADJ	TRUN471	-22.15	-5.11	12.09	-49.27	-114.21	-175.68
XBADJ	TRUN471	-231.81	-280.90	-321.45	-352.24	-372.32	0.00
XBADJ	TRUN471	-411.85	-430.93	-436.92	-429.64	-409.30	-376.52
XBADJ	TRUN471	-332.30	-277.99	-215.23	-223.97	-230.99	-230.99
XBADJ	TRUN471	-223.97	-210.15	-189.94	-163.96	-132.99	0.00
XBADJ	TRUN472	-90.36	-84.06	-75.20	-64.06	-50.97	-36.33
XBADJ	TRUN472	-20.59	-4.23	12.27	-49.80	-115.43	-177.55
XBADJ	TRUN472	-234.29	-283.90	-324.88	-356.00	-376.30	0.00
XBADJ	TRUN472	-415.89	-434.82	-440.54	-432.87	-412.05	-378.71
XBADJ	TRUN472	-333.86	-278.87	-215.41	-223.44	-229.77	-229.11
XBADJ	TRUN472	-221.49	-207.14	-186.50	-160.19	-129.02	0.00
XBADJ	TRUN473	-82.80	-76.80	-68.46	-58.04	-45.86	-32.28
XBADJ	TRUN473	-17.73	-2.63	12.54	-50.86	-117.78	-181.14
XBADJ	TRUN473	-238.98	-289.57	-331.36	-363.08	-383.76	0.00
XBADJ	TRUN473	-423.45	-442.08	-447.28	-438.89	-417.16	-382.76
XBADJ	TRUN473	-336.73	-280.46	-215.68	-222.38	-227.41	-225.53
XBADJ	TRUN473	-216.80	-201.47	-180.03	-153.12	-121.55	0.00
XBADJ	TRUN474	-78.93	-73.11	-65.06	-55.04	-43.34	-30.33
XBADJ	TRUN474	-16.39	-1.96	12.53	-51.55	-119.14	-183.11
XBADJ	TRUN474	-241.52	-292.59	-334.76	-366.77	-387.64	0.00
XBADJ	TRUN474	-427.32	-445.77	-450.68	-441.89	-419.68	-384.72
XBADJ	TRUN474	-338.06	-281.14	-215.67	-221.69	-226.06	-223.56
XBADJ	TRUN474	-214.26	-198.46	-176.62	-149.42	-117.68	0.00
XBADJ	TRUN475	-74.95	-69.32	-61.58	-51.98	-40.79	-28.37
XBADJ	TRUN475	-15.08	-1.34	12.45	-52.33	-120.60	-185.21
XBADJ	TRUN475	-244.19	-295.75	-338.32	-370.61	-391.65	0.00
XBADJ	TRUN475	-431.30	-449.56	-454.15	-444.95	-422.23	-386.68
XBADJ	TRUN475	-339.38	-281.76	-215.59	-220.91	-224.59	-221.46
XBADJ	TRUN475	-211.59	-195.29	-173.06	-145.58	-113.66	0.00
XBADJ	TRUN476	-71.06	-65.60	-58.15	-48.93	-38.23	-26.36
XBADJ	TRUN476	-13.70	-0.61	12.49	-52.98	-121.91	-187.14
XBADJ	TRUN476	-246.69	-298.74	-341.71	-374.30	-395.52	0.00
XBADJ	TRUN476	-435.19	-453.27	-457.59	-447.99	-424.79	-388.68
XBADJ	TRUN476	-340.76	-282.49	-215.63	-220.26	-223.28	-219.52
XBADJ	TRUN476	-209.09	-192.30	-169.67	-141.89	-109.79	0.00
XBADJ	TRUN477	-67.47	-62.21	-55.07	-46.24	-36.02	-24.70
XBADJ	TRUN477	-12.63	-0.17	12.29	-53.81	-123.36	-189.16
XBADJ	TRUN477	-249.21	-301.69	-345.00	-377.83	-399.18	0.00
XBADJ	TRUN477	-438.78	-456.66	-460.67	-450.68	-427.00	-390.35
XBADJ	TRUN477	-341.83	-282.93	-215.43	-219.43	-221.84	-217.51
XBADJ	TRUN477	-206.57	-189.35	-166.39	-138.36	-106.13	0.00
XBADJ	TRUN478	-64.11	-59.01	-52.13	-43.66	-33.87	-23.04
XBADJ	TRUN478	-11.52	0.36	12.22	-54.48	-124.60	-190.93

XBADJ	TRUN478	-251.47	-304.36	-348.01	-381.08	-402.57	0.00
XBADJ	TRUN478	-442.14	-459.86	-463.61	-453.27	-429.15	-392.00
XBADJ	TRUN478	-342.94	-283.46	-215.36	-218.76	-220.60	-215.73
XBADJ	TRUN478	-204.31	-186.68	-163.38	-135.11	-102.74	0.00
XBADJ	TRUN479	-60.07	-55.13	-48.52	-40.43	-31.12	-20.86
XBADJ	TRUN479	-9.97	1.23	12.39	-55.02	-125.83	-192.82
XBADJ	TRUN479	-253.95	-307.37	-351.45	-384.84	-406.55	0.00
XBADJ	TRUN479	-446.18	-463.74	-467.22	-456.49	-431.90	-394.18
XBADJ	TRUN479	-344.49	-284.33	-215.53	-218.22	-219.37	-213.85
XBADJ	TRUN479	-201.83	-183.67	-159.94	-131.35	-98.76	0.00
XBADJ	TRUN480	-51.22	-46.60	-40.57	-33.30	-25.01	-15.97
XBADJ	TRUN480	-6.45	3.28	12.90	-56.06	-128.39	-196.82
XBADJ	TRUN480	-259.28	-313.85	-358.89	-393.02	-415.21	0.00
XBADJ	TRUN480	-455.02	-472.27	-475.17	-463.63	-438.01	-399.07
XBADJ	TRUN480	-348.01	-286.38	-216.04	-217.18	-216.81	-209.84
XBADJ	TRUN480	-196.50	-177.19	-152.50	-123.17	-90.10	0.00
XBADJ	TRUN481	-446.78	-464.50	-468.10	-457.48	-432.96	-395.28
XBADJ	TRUN481	-345.60	-285.41	-216.55	-219.30	-220.47	-214.93
XBADJ	TRUN481	-202.87	-184.64	-160.81	-132.08	-99.35	0.00
XBADJ	TRUN481	-59.47	-54.38	-47.64	-39.45	-30.06	-19.76
XBADJ	TRUN481	-8.86	2.31	13.41	-53.94	-124.73	-191.73
XBADJ	TRUN481	-252.91	-306.40	-350.58	-384.11	-405.97	0.00
XBADJ	TRUN482	-442.91	-460.81	-464.70	-454.48	-430.44	-393.33
XBADJ	TRUN482	-344.26	-284.74	-216.56	-219.99	-221.82	-216.91
XBADJ	TRUN482	-205.40	-187.66	-164.21	-135.78	-103.22	0.00
XBADJ	TRUN482	-63.34	-58.07	-51.04	-42.45	-32.58	-21.72
XBADJ	TRUN482	-10.20	1.64	13.42	-53.25	-123.38	-189.76
XBADJ	TRUN482	-250.37	-303.38	-347.17	-380.41	-402.10	0.00
XBADJ	TRUN483	-438.93	-457.02	-461.23	-451.42	-427.90	-391.37
XBADJ	TRUN483	-342.96	-284.12	-216.65	-220.79	-223.29	-219.02
XBADJ	TRUN483	-208.08	-190.83	-167.78	-139.62	-107.23	0.00
XBADJ	TRUN483	-67.32	-61.85	-54.51	-45.51	-35.12	-23.67
XBADJ	TRUN483	-11.50	1.02	13.51	-52.45	-121.90	-187.65
XBADJ	TRUN483	-247.70	-300.21	-343.61	-376.57	-398.08	0.00
XBADJ	TRUN484	-435.04	-453.30	-457.79	-448.37	-425.33	-389.36
XBADJ	TRUN484	-341.56	-283.39	-216.60	-221.42	-224.59	-220.94
XBADJ	TRUN484	-210.58	-193.81	-171.16	-143.31	-111.10	0.00
XBADJ	TRUN484	-71.21	-65.57	-57.94	-48.56	-37.69	-25.68
XBADJ	TRUN484	-12.89	0.29	13.46	-51.82	-120.60	-185.72
XBADJ	TRUN484	-245.20	-297.23	-340.22	-372.88	-394.21	0.00
XBADJ	TRUN485	-431.45	-449.91	-454.71	-445.68	-423.12	-387.69
XBADJ	TRUN485	-340.49	-282.94	-216.80	-222.26	-226.04	-222.96
XBADJ	TRUN485	-213.10	-196.76	-174.45	-146.84	-114.76	0.00
XBADJ	TRUN485	-74.80	-68.96	-61.03	-51.25	-39.90	-27.35
XBADJ	TRUN485	-13.96	-0.15	13.66	-50.98	-119.16	-183.71
XBADJ	TRUN485	-242.68	-294.28	-336.94	-369.35	-390.55	0.00
XBADJ	TRUN486	-428.09	-446.71	-451.77	-443.10	-420.97	-386.04
XBADJ	TRUN486	-339.38	-282.42	-216.87	-222.92	-227.28	-224.73
XBADJ	TRUN486	-215.35	-199.43	-177.45	-150.08	-118.15	0.00
XBADJ	TRUN486	-78.16	-72.16	-63.97	-53.83	-42.06	-29.00
XBADJ	TRUN486	-15.07	-0.68	13.73	-50.32	-117.92	-181.94
XBADJ	TRUN486	-240.42	-291.61	-333.93	-366.11	-387.16	0.00
XBADJ	TRUN487	-424.05	-442.83	-448.16	-439.87	-418.22	-383.86
XBADJ	TRUN487	-337.83	-281.54	-216.70	-223.46	-228.51	-226.62
XBADJ	TRUN487	-217.84	-202.44	-180.89	-153.85	-122.13	0.00
XBADJ	TRUN487	-82.20	-76.04	-67.58	-57.06	-44.80	-31.19
XBADJ	TRUN487	-16.62	-1.56	13.56	-49.78	-116.69	-180.05

```
XBADJ    TRUN487      -237.94  -288.60  -330.49  -362.34  -383.18     0.00

XBADJ    TRUN488      -454.11  -471.38  -474.32  -462.85  -437.31  -398.49
XBADJ    TRUN488      -347.56  -286.07  -215.89  -217.34  -217.26  -210.58
XBADJ    TRUN488      -197.51  -178.43  -153.93  -124.75   -91.79     0.00
XBADJ    TRUN488       -52.14   -47.50   -41.42   -34.08   -25.71   -16.55
XBADJ    TRUN488        -6.89     2.97    12.75   -55.90  -127.94  -196.08
XBADJ    TRUN488      -258.27  -312.61  -357.46  -391.44  -413.53     0.00

XBADJ    TRUN489      -415.69  -434.85  -440.79  -433.34  -412.73  -379.57
XBADJ    TRUN489      -334.89  -280.02  -216.65  -224.88  -231.36  -230.82
XBADJ    TRUN489      -223.25  -208.91  -188.21  -161.80  -130.47     0.00
XBADJ    TRUN489       -90.56   -84.03   -74.95   -63.58   -50.29   -35.47
XBADJ    TRUN489       -19.57    -3.08    13.51   -48.36  -113.83  -175.85
XBADJ    TRUN489      -232.53  -282.14  -323.17  -354.39  -374.84     0.00

XBADJ    TRUN490      -411.82  -431.16  -437.39  -430.34  -410.21  -377.62
XBADJ    TRUN490      -333.55  -279.35  -216.66  -225.58  -232.72  -232.79
XBADJ    TRUN490      -225.79  -211.92  -191.62  -165.50  -134.34     0.00
XBADJ    TRUN490       -94.43   -87.72   -78.34   -66.59   -52.81   -37.43
XBADJ    TRUN490       -20.91    -3.75    13.52   -47.66  -112.48  -173.88
XBADJ    TRUN490      -229.99  -279.12  -319.76  -350.69  -370.97     0.00

XBADJ    TRUN491      -407.84  -427.37  -433.92  -427.28  -407.66  -375.66
XBADJ    TRUN491      -332.24  -278.72  -216.74  -226.36  -234.18  -234.89
XBADJ    TRUN491      -228.46  -215.09  -195.18  -169.34  -138.36     0.00
XBADJ    TRUN491       -98.41   -91.51   -81.82   -69.65   -55.36   -39.39
XBADJ    TRUN491       -22.22    -4.38    13.60   -46.88  -111.02  -171.78
XBADJ    TRUN491      -227.32  -275.96  -316.21  -346.85  -366.96     0.00

XBADJ    TRUN492      -403.95  -423.65  -430.49  -424.24  -405.10  -373.65
XBADJ    TRUN492      -330.85  -278.00  -216.70  -227.00  -235.49  -236.82
XBADJ    TRUN492      -230.96  -218.08  -198.57  -173.03  -142.23     0.00
XBADJ    TRUN492      -102.30   -95.22   -85.25   -72.69   -57.92   -41.39
XBADJ    TRUN492       -23.60    -5.10    13.56   -46.24  -109.71  -169.84
XBADJ    TRUN492      -224.82  -272.96  -312.82  -343.16  -363.08     0.00

XBADJ    TRUN493      -400.36  -420.26  -427.40  -421.55  -402.89  -371.99
XBADJ    TRUN493      -329.78  -277.56  -216.90  -227.84  -236.94  -238.84
XBADJ    TRUN493      -233.48  -221.03  -201.86  -176.56  -145.89     0.00
XBADJ    TRUN493      -105.89   -98.61   -88.34   -75.38   -60.13   -43.06
XBADJ    TRUN493       -24.67    -5.54    13.76   -45.40  -108.26  -167.83
XBADJ    TRUN493      -222.30  -270.02  -309.53  -339.64  -359.42     0.00

XBADJ    TRUN494      -396.99  -417.06  -424.46  -418.96  -400.74  -370.33
XBADJ    TRUN494      -328.67  -277.03  -216.97  -228.51  -238.18  -240.61
XBADJ    TRUN494      -235.74  -223.70  -204.86  -179.80  -149.28     0.00
XBADJ    TRUN494      -109.26  -101.81   -91.28   -77.96   -62.29   -44.71
XBADJ    TRUN494       -25.78    -6.07    13.83   -44.73  -107.02  -166.05
XBADJ    TRUN494      -220.04  -267.34  -306.52  -336.39  -356.03     0.00

XBADJ    TRUN495      -392.96  -413.18  -420.85  -415.74  -397.99  -368.15
XBADJ    TRUN495      -327.12  -276.16  -216.80  -229.04  -239.41  -242.50
XBADJ    TRUN495      -238.22  -226.71  -208.30  -183.57  -153.26     0.00
XBADJ    TRUN495      -113.29  -105.69   -94.88   -81.19   -65.03   -46.89
XBADJ    TRUN495       -27.33    -6.94    13.66   -44.20  -105.79  -164.17
XBADJ    TRUN495      -217.56  -264.34  -303.08  -332.62  -352.05     0.00

XBADJ    TRUN496      -384.93  -405.43  -413.61  -409.22  -392.40  -363.66
XBADJ    TRUN496      -323.87  -274.24  -216.27  -229.92  -241.67  -246.07
XBADJ    TRUN496      -243.00  -232.54  -215.02  -190.96  -161.10     0.00
XBADJ    TRUN496      -121.32  -113.45  -102.13   -87.71   -70.62   -51.38
XBADJ    TRUN496       -30.59    -8.86    13.13   -43.32  -103.53  -160.59
XBADJ    TRUN496      -212.78  -258.50  -296.37  -325.23  -344.21     0.00

XBADJ    TRUN497      -381.06  -401.74  -410.21  -406.22  -389.89  -361.71
```

XBADJ	TRUN497	-322.54	-273.57	-216.29	-230.62	-243.03	-248.05
XBADJ	TRUN497	-245.54	-235.56	-218.43	-194.66	-164.98	0.00
XBADJ	TRUN497	-125.19	-117.14	-105.52	-90.70	-73.13	-53.33
XBADJ	TRUN497	-31.91	-9.53	13.15	-42.62	-102.17	-158.61
XBADJ	TRUN497	-210.24	-255.48	-292.95	-321.53	-340.34	0.00
XBADJ	TRUN498	-377.07	-397.95	-406.74	-403.17	-387.34	-359.75
XBADJ	TRUN498	-321.23	-272.95	-216.37	-231.41	-244.49	-250.15
XBADJ	TRUN498	-248.21	-238.72	-221.99	-198.50	-168.99	0.00
XBADJ	TRUN498	-129.17	-120.92	-109.00	-93.76	-75.68	-55.29
XBADJ	TRUN498	-33.23	-10.15	13.23	-41.83	-100.70	-156.51
XBADJ	TRUN498	-207.57	-252.32	-289.40	-317.69	-336.32	0.00
XBADJ	TRUN499	-373.19	-394.23	-403.30	-400.12	-384.77	-357.74
XBADJ	TRUN499	-319.83	-272.21	-216.32	-232.04	-245.80	-252.08
XBADJ	TRUN499	-250.70	-241.71	-225.37	-202.19	-172.86	0.00
XBADJ	TRUN499	-133.06	-124.64	-112.44	-96.81	-78.25	-57.31
XBADJ	TRUN499	-34.62	-10.89	13.18	-41.20	-99.40	-154.59
XBADJ	TRUN499	-205.07	-249.33	-286.01	-314.00	-332.45	0.00
XBADJ	TRUN500	-369.60	-390.84	-400.21	-397.43	-382.56	-356.07
XBADJ	TRUN500	-318.76	-271.77	-216.52	-232.88	-247.24	-254.09
XBADJ	TRUN500	-253.22	-244.66	-228.66	-205.72	-176.52	0.00
XBADJ	TRUN500	-136.65	-128.03	-115.52	-99.50	-80.46	-58.97
XBADJ	TRUN500	-35.69	-11.33	13.38	-40.36	-97.96	-152.57
XBADJ	TRUN500	-202.56	-246.38	-282.72	-310.48	-328.79	0.00
XBADJ	TRUN501	-366.23	-387.64	-397.28	-394.84	-380.41	-354.42
XBADJ	TRUN501	-317.66	-271.24	-216.59	-233.54	-248.48	-255.87
XBADJ	TRUN501	-255.48	-247.33	-231.67	-208.96	-179.91	0.00
XBADJ	TRUN501	-140.02	-131.23	-118.46	-102.09	-82.61	-60.63
XBADJ	TRUN501	-36.80	-11.86	13.45	-39.70	-96.72	-150.80
XBADJ	TRUN501	-200.30	-243.71	-279.72	-307.23	-325.40	0.00
XBADJ	TRUN502	-345.41	-367.61	-378.64	-378.17	-366.20	-343.11
XBADJ	TRUN502	-309.59	-266.67	-215.64	-236.25	-254.76	-265.53
XBADJ	TRUN502	-268.23	-262.78	-249.35	-228.34	-200.40	0.00
XBADJ	TRUN502	-160.83	-151.26	-137.09	-118.76	-96.82	-71.93
XBADJ	TRUN502	-44.86	-16.43	12.50	-36.99	-90.44	-141.14
XBADJ	TRUN502	-187.55	-228.26	-262.03	-287.85	-304.92	0.00
XBADJ	TRUN503	-341.55	-363.92	-375.24	-375.16	-363.68	-341.15
XBADJ	TRUN503	-308.26	-265.99	-215.65	-236.94	-256.11	-267.50
XBADJ	TRUN503	-270.77	-265.80	-252.76	-232.04	-204.27	0.00
XBADJ	TRUN503	-164.70	-154.95	-140.49	-121.76	-99.34	-73.89
XBADJ	TRUN503	-46.20	-17.10	12.51	-36.30	-89.08	-139.16
XBADJ	TRUN503	-185.01	-225.24	-258.63	-284.15	-301.04	0.00
XBADJ	TRUN504	-337.56	-360.14	-371.77	-372.11	-361.14	-339.19
XBADJ	TRUN504	-306.94	-265.37	-215.73	-237.73	-257.58	-269.60
XBADJ	TRUN504	-273.44	-268.96	-256.32	-235.88	-208.28	0.00
XBADJ	TRUN504	-168.69	-158.74	-143.97	-124.82	-101.89	-75.85
XBADJ	TRUN504	-47.51	-17.73	12.59	-35.51	-87.62	-137.06
XBADJ	TRUN504	-182.34	-222.08	-255.07	-280.31	-297.03	0.00
XBADJ	TRUN505	-333.67	-356.42	-368.34	-369.06	-358.57	-337.19
XBADJ	TRUN505	-305.56	-264.64	-215.69	-238.37	-258.89	-271.54
XBADJ	TRUN505	-275.94	-271.96	-259.71	-239.57	-212.15	0.00
XBADJ	TRUN505	-172.57	-162.46	-147.40	-127.87	-104.45	-77.86
XBADJ	TRUN505	-48.90	-18.45	12.55	-34.87	-86.31	-135.13
XBADJ	TRUN505	-179.84	-219.09	-251.68	-276.62	-293.16	0.00
XBADJ	TRUN506	-330.08	-353.03	-365.25	-366.37	-356.36	-335.52
XBADJ	TRUN506	-304.49	-264.20	-215.89	-239.21	-260.33	-273.55
XBADJ	TRUN506	-278.46	-274.90	-263.00	-243.10	-215.81	0.00
XBADJ	TRUN506	-176.16	-165.85	-150.49	-130.56	-106.66	-79.52

```
XBADJ    TRUN506       -49.97   -18.90    12.75   -34.03   -84.86  -133.11
XBADJ    TRUN506      -177.32  -216.14  -248.39  -273.09  -289.50     0.00

XBADJ    TRUN507      -322.69  -345.97  -358.75  -360.62  -351.53  -331.77
XBADJ    TRUN507      -301.92  -262.90  -215.89  -240.51  -262.90  -277.31
XBADJ    TRUN507      -283.29  -280.66  -269.50  -250.15  -223.21     0.00
XBADJ    TRUN507      -183.56  -172.90  -156.99  -136.31  -111.49   -83.28
XBADJ    TRUN507       -52.54   -20.20    12.75   -32.73   -82.29  -129.36
XBADJ    TRUN507      -172.49  -210.39  -241.89  -266.04  -282.10     0.00

XBADJ    TRUN508      -318.82  -342.29  -355.35  -357.62  -349.02  -329.82
XBADJ    TRUN508      -300.59  -262.24  -215.91  -241.21  -264.27  -279.29
XBADJ    TRUN508      -285.83  -283.68  -272.91  -253.85  -227.08     0.00
XBADJ    TRUN508      -187.43  -176.59  -160.39  -139.31  -114.00   -85.23
XBADJ    TRUN508       -53.86   -20.86    12.77   -32.03   -80.93  -127.38
XBADJ    TRUN508      -169.95  -207.36  -238.47  -262.34  -278.23     0.00

XBADJ    TRUN509      -314.84  -338.50  -351.88  -354.56  -346.47  -327.86
XBADJ    TRUN509      -299.28  -261.61  -215.99  -242.00  -265.73  -281.39
XBADJ    TRUN509      -288.50  -286.84  -276.47  -257.70  -231.09     0.00
XBADJ    TRUN509      -191.41  -180.38  -163.86  -142.37  -116.55   -87.19
XBADJ    TRUN509       -55.18   -21.49    12.85   -31.24   -79.47  -125.28
XBADJ    TRUN509      -167.28  -204.20  -234.92  -258.49  -274.22     0.00

XBADJ    TRUN510      -310.95  -334.78  -348.44  -351.51  -343.90  -325.84
XBADJ    TRUN510      -297.89  -260.88  -215.94  -242.63  -267.03  -283.32
XBADJ    TRUN510      -290.99  -289.83  -279.86  -261.38  -234.97     0.00
XBADJ    TRUN510      -195.30  -184.10  -167.30  -145.42  -119.12   -89.20
XBADJ    TRUN510       -56.57   -22.22    12.80   -30.61   -78.17  -123.35
XBADJ    TRUN510      -164.79  -201.21  -231.53  -254.81  -270.35     0.00

XBADJ    TRUN511      -307.36  -331.39  -345.35  -348.82  -341.69  -324.18
XBADJ    TRUN511      -296.82  -260.43  -216.14  -243.47  -268.48  -285.33
XBADJ    TRUN511      -293.51  -292.77  -283.14  -264.91  -238.62     0.00
XBADJ    TRUN511      -198.89  -187.49  -170.39  -148.11  -121.33   -90.87
XBADJ    TRUN511       -57.64   -22.67    13.00   -29.77   -76.72  -121.34
XBADJ    TRUN511      -162.27  -198.27  -228.24  -251.28  -266.69     0.00

XBADJ    TRUN512      -303.99  -328.19  -342.42  -346.24  -339.54  -322.52
XBADJ    TRUN512      -295.71  -259.91  -216.21  -244.13  -269.72  -287.10
XBADJ    TRUN512      -295.77  -295.45  -286.15  -268.16  -242.01     0.00
XBADJ    TRUN512      -202.26  -190.69  -173.32  -150.69  -123.48   -92.52
XBADJ    TRUN512       -58.75   -23.19    13.07   -29.11   -75.48  -119.56
XBADJ    TRUN512      -160.01  -195.59  -225.24  -248.04  -263.30     0.00

XBADJ    TRUN513      -299.97  -324.32  -338.82  -343.02  -336.80  -320.35
XBADJ    TRUN513      -294.16  -259.04  -216.04  -244.67  -270.94  -288.99
XBADJ    TRUN513      -298.25  -298.45  -289.58  -271.91  -245.98     0.00
XBADJ    TRUN513      -206.28  -194.56  -176.92  -153.91  -126.22   -94.70
XBADJ    TRUN513       -60.30   -24.06    12.90   -28.57   -74.25  -117.68
XBADJ    TRUN513      -157.53  -192.59  -221.81  -244.28  -259.33     0.00

XBADJ    TRUN514      -285.07  -310.11  -325.72  -331.43  -327.07  -312.78
XBADJ    TRUN514      -288.98  -256.40  -216.03  -247.28  -276.11  -296.54
XBADJ    TRUN514      -307.96  -310.02  -302.67  -286.12  -260.87     0.00
XBADJ    TRUN514      -221.18  -208.77  -190.02  -165.50  -135.95  -102.27
XBADJ    TRUN514       -65.48   -26.70    12.89   -25.95   -69.09  -110.13
XBADJ    TRUN514      -147.82  -181.02  -208.72  -230.07  -244.44     0.00

XBADJ    TRUN515      -260.90  -286.88  -304.14  -312.17  -310.71  -299.80
XBADJ    TRUN515      -279.79  -251.28  -215.13  -250.63  -283.60  -307.95
XBADJ    TRUN515      -322.95  -328.13  -323.34  -308.73  -284.73     0.00
XBADJ    TRUN515      -245.35  -232.00  -211.59  -184.76  -152.32  -115.24
XBADJ    TRUN515       -74.67   -31.82    11.99   -22.61   -61.59   -98.71
XBADJ    TRUN515      -132.83  -162.91  -188.04  -207.46  -220.58     0.00
```

XBADJ	TRUN516	-246.42	-272.98	-291.24	-300.65	-300.92	-292.06
XBADJ	TRUN516	-274.32	-248.24	-214.62	-252.67	-288.12	-314.82
XBADJ	TRUN516	-331.95	-338.99	-335.74	-322.28	-299.03	0.00
XBADJ	TRUN516	-259.83	-245.90	-224.50	-196.28	-162.10	-122.99
XBADJ	TRUN516	-80.14	-34.86	11.48	-20.57	-57.08	-91.85
XBADJ	TRUN516	-123.83	-152.05	-175.65	-193.91	-206.28	0.00
XBADJ	TRUN517	-242.55	-269.29	-287.84	-297.64	-298.41	-290.10
XBADJ	TRUN517	-272.98	-247.57	-214.63	-253.36	-289.47	-316.79
XBADJ	TRUN517	-334.48	-342.01	-339.15	-325.98	-302.91	0.00
XBADJ	TRUN517	-263.70	-249.59	-227.90	-199.29	-164.62	-124.94
XBADJ	TRUN517	-81.48	-35.53	11.49	-19.88	-55.72	-89.88
XBADJ	TRUN517	-121.30	-149.03	-172.24	-190.21	-202.41	0.00
XBADJ	TRUN518	-238.56	-265.49	-284.36	-294.58	-295.86	-288.14
XBADJ	TRUN518	-271.67	-246.95	-214.72	-254.16	-290.95	-318.90
XBADJ	TRUN518	-337.17	-345.19	-342.72	-329.83	-306.93	0.00
XBADJ	TRUN518	-267.69	-253.38	-231.38	-202.35	-167.16	-126.90
XBADJ	TRUN518	-82.78	-36.15	11.58	-19.08	-54.25	-87.76
XBADJ	TRUN518	-118.61	-145.86	-168.67	-186.36	-198.38	0.00
XBADJ	TRUN519	-234.67	-261.77	-280.92	-291.53	-293.29	-286.13
XBADJ	TRUN519	-270.28	-246.21	-214.67	-254.79	-292.25	-320.83
XBADJ	TRUN519	-339.66	-348.17	-346.10	-333.52	-310.80	0.00
XBADJ	TRUN519	-271.58	-257.10	-234.82	-205.40	-169.73	-128.91
XBADJ	TRUN519	-84.18	-36.88	11.53	-18.45	-52.95	-85.84
XBADJ	TRUN519	-116.12	-142.87	-165.28	-182.67	-194.51	0.00
XBADJ	TRUN520	-231.08	-258.38	-277.83	-288.84	-291.07	-284.46
XBADJ	TRUN520	-269.21	-245.77	-214.87	-255.63	-293.70	-322.84
XBADJ	TRUN520	-342.18	-351.12	-349.39	-337.05	-314.46	0.00
XBADJ	TRUN520	-275.17	-260.49	-237.90	-208.09	-171.95	-130.58
XBADJ	TRUN520	-85.25	-37.33	11.73	-17.61	-51.50	-83.82
XBADJ	TRUN520	-113.60	-139.92	-161.99	-179.14	-190.85	0.00
XBADJ	TRUN521	-227.73	-255.19	-274.91	-286.27	-288.93	-282.81
XBADJ	TRUN521	-268.10	-245.25	-214.94	-256.29	-294.93	-324.61
XBADJ	TRUN521	-344.43	-353.79	-352.39	-340.28	-317.84	0.00
XBADJ	TRUN521	-278.52	-263.68	-240.83	-210.66	-174.09	-132.23
XBADJ	TRUN521	-86.35	-37.85	11.80	-16.95	-50.26	-82.05
XBADJ	TRUN521	-111.35	-137.26	-159.00	-175.91	-187.47	0.00
XBADJ	TRUN522	-223.69	-251.31	-271.30	-283.04	-286.18	-280.63
XBADJ	TRUN522	-266.55	-244.37	-214.77	-256.83	-296.17	-326.50
XBADJ	TRUN522	-346.92	-356.79	-355.83	-344.05	-321.82	0.00
XBADJ	TRUN522	-282.56	-267.57	-244.44	-213.89	-176.84	-134.41
XBADJ	TRUN522	-87.90	-38.73	11.63	-16.41	-49.03	-80.16
XBADJ	TRUN522	-108.86	-134.25	-155.56	-172.14	-183.49	0.00
XBADJ	TRUN523	-214.82	-242.86	-263.53	-276.19	-280.46	-276.21
XBADJ	TRUN523	-263.57	-242.91	-214.88	-258.51	-299.36	-331.11
XBADJ	TRUN523	-352.81	-363.78	-363.70	-352.57	-330.73	0.00
XBADJ	TRUN523	-291.43	-276.01	-252.21	-220.73	-182.56	-138.83
XBADJ	TRUN523	-90.89	-40.19	11.74	-14.73	-45.84	-75.55
XBADJ	TRUN523	-102.97	-127.26	-147.68	-163.62	-174.58	0.00
XBADJ	TRUN524	-210.95	-239.17	-260.13	-273.19	-277.95	-274.26
XBADJ	TRUN524	-262.23	-242.24	-214.89	-259.20	-300.71	-333.09
XBADJ	TRUN524	-355.34	-366.80	-367.11	-356.27	-334.60	0.00
XBADJ	TRUN524	-295.30	-279.70	-255.60	-223.74	-185.08	-140.79
XBADJ	TRUN524	-92.22	-40.86	11.75	-14.04	-44.49	-73.58
XBADJ	TRUN524	-100.44	-124.24	-144.27	-159.92	-170.71	0.00
XBADJ	TRUN525	-206.96	-235.39	-256.66	-270.13	-275.40	-272.29
XBADJ	TRUN525	-260.92	-241.61	-214.97	-259.98	-302.17	-335.19
XBADJ	TRUN525	-358.01	-369.96	-370.67	-360.11	-338.62	0.00

XBADJ	TRUN525	-299.29	-283.49	-259.08	-226.80	-187.62	-142.75
XBADJ	TRUN525	-93.54	-41.48	11.83	-13.26	-43.02	-71.48
XBADJ	TRUN525	-97.77	-121.08	-140.72	-156.08	-166.70	0.00
XBADJ	TRUN526	-203.08	-231.67	-253.23	-267.09	-272.83	-270.29
XBADJ	TRUN526	-259.53	-240.89	-214.93	-260.63	-303.48	-337.12
XBADJ	TRUN526	-360.51	-372.95	-374.06	-363.80	-342.49	0.00
XBADJ	TRUN526	-303.17	-287.21	-262.51	-229.84	-190.19	-144.75
XBADJ	TRUN526	-94.92	-42.21	11.79	-12.61	-41.71	-69.55
XBADJ	TRUN526	-95.26	-118.09	-137.33	-152.39	-162.82	0.00
XBADJ	TRUN527	-199.49	-228.28	-250.14	-264.40	-270.62	-268.62
XBADJ	TRUN527	-258.46	-240.45	-215.13	-261.46	-304.93	-339.13
XBADJ	TRUN527	-363.03	-375.90	-377.35	-367.33	-346.15	0.00
XBADJ	TRUN527	-306.76	-290.60	-265.60	-232.53	-192.40	-146.42
XBADJ	TRUN527	-95.99	-42.65	11.99	-11.78	-40.27	-67.53
XBADJ	TRUN527	-92.75	-115.14	-134.04	-148.86	-159.16	0.00
XBADJ	TRUN528	-180.02	-209.50	-232.62	-248.67	-257.17	-257.85
XBADJ	TRUN528	-250.70	-235.93	-213.99	-263.74	-310.55	-347.93
XBADJ	TRUN528	-374.74	-390.16	-393.72	-385.33	-365.22	0.00
XBADJ	TRUN528	-326.23	-309.38	-283.12	-248.26	-205.85	-157.19
XBADJ	TRUN528	-103.76	-47.17	10.85	-9.50	-34.64	-58.73
XBADJ	TRUN528	-81.04	-100.88	-117.66	-130.86	-140.09	0.00
XBADJ	TRUN529	-176.15	-205.81	-229.22	-245.67	-254.65	-255.89
XBADJ	TRUN529	-249.36	-235.26	-214.00	-264.43	-311.91	-349.91
XBADJ	TRUN529	-377.27	-393.18	-397.13	-389.02	-369.09	0.00
XBADJ	TRUN529	-330.10	-313.07	-286.52	-251.26	-208.37	-159.15
XBADJ	TRUN529	-105.09	-47.84	10.86	-8.81	-33.29	-56.76
XBADJ	TRUN529	-78.51	-97.87	-114.25	-127.17	-136.22	0.00
XBADJ	TRUN530	-172.15	-202.01	-225.74	-242.60	-252.10	-253.93
XBADJ	TRUN530	-248.05	-234.63	-214.08	-265.22	-313.37	-352.01
XBADJ	TRUN530	-379.95	-396.35	-400.70	-392.88	-373.12	0.00
XBADJ	TRUN530	-334.10	-316.86	-290.00	-254.33	-210.93	-161.12
XBADJ	TRUN530	-106.41	-48.47	10.94	-8.02	-31.82	-54.66
XBADJ	TRUN530	-75.83	-94.70	-110.69	-123.32	-132.20	0.00
XBADJ	TRUN531	-168.27	-198.30	-222.31	-239.56	-249.53	-251.92
XBADJ	TRUN531	-246.66	-233.90	-214.04	-265.86	-314.68	-353.94
XBADJ	TRUN531	-382.45	-399.34	-404.09	-396.56	-376.99	0.00
XBADJ	TRUN531	-337.98	-320.58	-293.43	-257.37	-213.49	-163.12
XBADJ	TRUN531	-107.80	-49.19	10.90	-7.38	-30.51	-52.72
XBADJ	TRUN531	-73.33	-91.70	-107.30	-119.63	-128.32	0.00
XBADJ	TRUN532	-164.69	-194.92	-219.23	-236.88	-247.33	-250.26
XBADJ	TRUN532	-245.59	-233.46	-214.24	-266.70	-316.13	-355.95
XBADJ	TRUN532	-384.96	-402.28	-407.37	-400.08	-380.64	0.00
XBADJ	TRUN532	-341.56	-323.96	-296.51	-260.05	-215.69	-164.78
XBADJ	TRUN532	-108.86	-49.64	11.10	-6.54	-29.07	-50.71
XBADJ	TRUN532	-70.81	-88.76	-104.02	-116.11	-124.67	0.00
XBADJ	TRUN533	-161.32	-191.72	-216.29	-234.29	-245.18	-248.61
XBADJ	TRUN533	-244.49	-232.94	-214.31	-267.36	-317.37	-357.73
XBADJ	TRUN533	-387.22	-404.95	-410.37	-403.33	-384.03	0.00
XBADJ	TRUN533	-344.93	-327.16	-299.45	-262.64	-217.85	-166.44
XBADJ	TRUN533	-109.97	-50.16	11.17	-5.88	-27.83	-48.94
XBADJ	TRUN533	-68.56	-86.09	-101.01	-112.86	-121.28	0.00
XBADJ	TRUN534	-152.12	-182.88	-208.09	-226.97	-238.96	-243.69
XBADJ	TRUN534	-241.01	-231.01	-213.99	-268.66	-320.24	-362.10
XBADJ	TRUN534	-392.95	-411.86	-418.26	-411.95	-393.12	0.00
XBADJ	TRUN534	-354.13	-336.00	-307.65	-269.96	-224.06	-171.36
XBADJ	TRUN534	-113.45	-52.09	10.85	-4.58	-24.95	-44.57
XBADJ	TRUN534	-62.83	-79.18	-93.13	-104.24	-112.19	0.00

XBADJ	TRUN535	-148.25	-179.19	-204.69	-223.97	-236.44	-241.73
XBADJ	TRUN535	-239.67	-230.34	-214.00	-269.35	-321.60	-364.07
XBADJ	TRUN535	-395.48	-414.88	-421.67	-415.65	-396.99	0.00
XBADJ	TRUN535	-358.00	-339.69	-311.05	-272.96	-226.58	-173.31
XBADJ	TRUN535	-114.78	-52.76	10.86	-3.89	-23.60	-42.60
XBADJ	TRUN535	-60.30	-76.16	-89.72	-100.55	-108.32	0.00
XBADJ	TRUN536	-144.26	-175.40	-201.21	-220.91	-233.89	-239.77
XBADJ	TRUN536	-238.36	-229.71	-214.08	-270.13	-323.06	-366.17
XBADJ	TRUN536	-398.15	-418.04	-425.22	-419.49	-401.01	0.00
XBADJ	TRUN536	-361.99	-343.47	-314.53	-276.02	-229.13	-175.28
XBADJ	TRUN536	-116.10	-53.39	10.94	-3.11	-22.14	-40.50
XBADJ	TRUN536	-57.62	-73.00	-86.16	-96.70	-104.31	0.00
XBADJ	TRUN537	-140.38	-171.69	-197.78	-217.86	-231.33	-237.76
XBADJ	TRUN537	-236.98	-228.99	-214.04	-270.78	-324.37	-368.10
XBADJ	TRUN537	-400.66	-421.03	-428.62	-423.18	-404.88	0.00
XBADJ	TRUN537	-365.87	-347.19	-317.96	-279.07	-231.69	-177.28
XBADJ	TRUN537	-117.48	-54.11	10.90	-2.46	-20.83	-38.56
XBADJ	TRUN537	-55.12	-70.01	-82.77	-93.01	-100.43	0.00
XBADJ	TRUN538	-136.79	-168.30	-194.69	-215.17	-229.12	-236.10
XBADJ	TRUN538	-235.90	-228.54	-214.24	-271.61	-325.82	-370.12
XBADJ	TRUN538	-403.17	-423.98	-431.90	-426.70	-408.54	0.00
XBADJ	TRUN538	-369.46	-350.58	-321.05	-281.76	-233.90	-178.95
XBADJ	TRUN538	-118.55	-54.55	11.10	-1.63	-19.38	-36.55
XBADJ	TRUN538	-52.60	-67.06	-79.48	-89.49	-96.77	0.00
XBADJ	TRUN539	-133.42	-165.10	-191.76	-212.59	-226.96	-234.44
XBADJ	TRUN539	-234.80	-228.02	-214.31	-272.28	-327.06	-371.89
XBADJ	TRUN539	-405.43	-426.65	-434.91	-429.95	-411.93	0.00
XBADJ	TRUN539	-372.83	-353.78	-323.98	-284.34	-236.06	-180.60
XBADJ	TRUN539	-119.66	-55.08	11.17	-0.96	-18.14	-34.77
XBADJ	TRUN539	-50.35	-64.39	-76.48	-86.24	-93.38	0.00
XBADJ	TRUN540	-129.38	-161.21	-188.15	-209.36	-224.22	-232.26
XBADJ	TRUN540	-233.25	-227.14	-214.14	-272.82	-328.29	-373.78
XBADJ	TRUN540	-407.92	-429.66	-438.35	-433.72	-415.91	0.00
XBADJ	TRUN540	-376.87	-357.66	-327.59	-287.57	-238.80	-182.78
XBADJ	TRUN540	-121.21	-55.96	11.00	-0.42	-16.91	-32.88
XBADJ	TRUN540	-47.86	-61.38	-73.04	-82.47	-89.41	0.00
XBADJ	TRUN541	-121.83	-153.96	-181.41	-203.35	-219.11	-228.21
XBADJ	TRUN541	-230.38	-225.54	-213.86	-273.87	-330.63	-377.35
XBADJ	TRUN541	-412.60	-435.32	-444.81	-440.78	-423.36	0.00
XBADJ	TRUN541	-384.42	-364.92	-334.33	-293.58	-243.91	-186.84
XBADJ	TRUN541	-124.08	-57.55	10.72	0.63	-14.57	-29.32
XBADJ	TRUN541	-43.18	-55.72	-66.58	-75.41	-81.95	0.00
XBADJ	TRUN542	-117.95	-150.26	-178.00	-200.33	-216.58	-226.25
XBADJ	TRUN542	-229.04	-224.87	-213.87	-274.56	-331.99	-379.33
XBADJ	TRUN542	-415.14	-438.34	-448.22	-444.49	-427.24	0.00
XBADJ	TRUN542	-388.30	-368.62	-337.74	-296.59	-246.44	-188.80
XBADJ	TRUN542	-125.42	-58.23	10.73	1.32	-13.21	-27.34
XBADJ	TRUN542	-40.64	-52.70	-63.16	-71.70	-78.07	0.00
XBADJ	TRUN543	-113.97	-146.47	-174.53	-197.28	-214.04	-224.29
XBADJ	TRUN543	-227.73	-224.25	-213.96	-275.35	-333.46	-381.44
XBADJ	TRUN543	-417.82	-441.51	-451.79	-448.33	-431.26	0.00
XBADJ	TRUN543	-392.28	-372.40	-341.21	-299.65	-248.98	-190.75
XBADJ	TRUN543	-126.72	-58.85	10.82	2.11	-11.74	-25.23
XBADJ	TRUN543	-37.96	-49.53	-59.60	-67.86	-74.05	0.00
XBADJ	TRUN544	-110.08	-142.76	-171.09	-194.23	-211.47	-222.28
XBADJ	TRUN544	-226.34	-223.52	-213.91	-275.99	-334.76	-383.36

XBADJ	TRUN544	-420.31	-444.50	-455.17	-452.02	-435.13	0.00
XBADJ	TRUN544	-396.17	-376.12	-344.65	-302.70	-251.55	-192.76
XBADJ	TRUN544	-128.12	-59.58	10.77	2.75	-10.44	-23.30
XBADJ	TRUN544	-35.46	-46.55	-56.21	-64.17	-70.18	0.00
XBADJ	TRUN545	-106.49	-139.37	-168.01	-191.54	-209.26	-220.61
XBADJ	TRUN545	-225.27	-223.08	-214.11	-276.82	-336.21	-385.38
XBADJ	TRUN545	-422.83	-447.44	-458.46	-455.55	-438.79	0.00
XBADJ	TRUN545	-399.76	-379.51	-347.73	-305.39	-253.76	-194.43
XBADJ	TRUN545	-129.19	-60.02	10.97	3.58	-8.99	-21.29
XBADJ	TRUN545	-32.94	-43.60	-52.93	-60.65	-66.52	0.00
XBADJ	TRUN546	-103.12	-136.17	-165.07	-188.96	-207.11	-218.96
XBADJ	TRUN546	-224.16	-222.55	-214.18	-277.49	-337.45	-387.15
XBADJ	TRUN546	-425.09	-450.12	-461.47	-458.79	-442.18	0.00
XBADJ	TRUN546	-403.12	-382.71	-350.67	-307.97	-255.91	-196.08
XBADJ	TRUN546	-130.30	-60.55	11.04	4.25	-7.75	-19.51
XBADJ	TRUN546	-30.69	-40.93	-49.92	-57.40	-63.13	0.00
XBADJ	TRUN547	-99.10	-132.29	-161.47	-185.74	-204.37	-216.78
XBADJ	TRUN547	-222.61	-221.68	-214.01	-278.03	-338.68	-389.03
XBADJ	TRUN547	-427.57	-453.12	-464.90	-462.55	-446.15	0.00
XBADJ	TRUN547	-407.15	-386.58	-354.27	-311.19	-258.65	-198.26
XBADJ	TRUN547	-131.84	-61.42	10.87	4.79	-6.52	-17.63
XBADJ	TRUN547	-28.21	-37.92	-46.49	-53.64	-59.16	0.00
XBADJ	TRUN548	-90.25	-123.76	-153.52	-178.60	-198.26	-211.90
XBADJ	TRUN548	-219.09	-219.63	-213.50	-279.07	-341.24	-393.04
XBADJ	TRUN548	-432.90	-459.60	-472.34	-470.73	-454.81	0.00
XBADJ	TRUN548	-416.00	-395.11	-362.22	-318.33	-264.76	-203.15
XBADJ	TRUN548	-135.36	-63.47	10.36	5.83	-3.96	-13.63
XBADJ	TRUN548	-22.88	-31.44	-39.05	-45.46	-50.50	0.00
XBADJ	TRUN549	-407.82	-387.75	-355.91	-313.25	-261.07	-200.96
XBADJ	TRUN549	-134.75	-64.44	7.83	2.26	-8.46	-19.16
XBADJ	TRUN549	-29.70	-39.34	-47.78	-54.77	-60.10	0.00
XBADJ	TRUN549	-97.89	-130.90	-159.94	-184.12	-202.70	-215.13
XBADJ	TRUN549	-221.02	-220.19	-212.67	-277.86	-338.84	-389.53
XBADJ	TRUN549	-428.38	-454.21	-466.24	-464.11	-447.87	0.00
XBADJ	TRUN550	-403.95	-384.07	-352.51	-310.25	-258.56	-199.01
XBADJ	TRUN550	-133.41	-63.77	7.82	1.57	-9.82	-21.13
XBADJ	TRUN550	-32.23	-42.35	-51.19	-58.47	-63.97	0.00
XBADJ	TRUN550	-101.76	-134.59	-163.34	-187.12	-205.22	-217.08
XBADJ	TRUN550	-222.35	-220.86	-212.66	-277.17	-337.49	-387.56
XBADJ	TRUN550	-425.85	-451.20	-462.84	-460.41	-444.00	0.00
XBADJ	TRUN551	-399.96	-380.27	-349.03	-307.19	-256.01	-197.05
XBADJ	TRUN551	-132.11	-63.15	7.73	0.77	-11.29	-23.24
XBADJ	TRUN551	-34.92	-45.53	-54.76	-62.32	-67.99	0.00
XBADJ	TRUN551	-105.75	-138.39	-166.82	-190.18	-207.77	-219.04
XBADJ	TRUN551	-223.66	-221.48	-212.57	-276.38	-336.01	-385.44
XBADJ	TRUN551	-423.16	-448.02	-459.27	-456.56	-439.98	0.00
XBADJ	TRUN552	-396.07	-376.55	-345.59	-304.14	-253.44	-195.04
XBADJ	TRUN552	-130.71	-62.41	7.78	0.14	-12.59	-25.17
XBADJ	TRUN552	-37.41	-48.51	-58.14	-66.01	-71.87	0.00
XBADJ	TRUN552	-109.64	-142.11	-170.26	-193.23	-210.34	-221.05
XBADJ	TRUN552	-225.05	-222.21	-212.62	-275.74	-334.71	-383.52
XBADJ	TRUN552	-420.67	-445.03	-455.88	-452.87	-436.11	0.00
XBADJ	TRUN553	-392.49	-373.17	-342.52	-301.45	-251.23	-193.38
XBADJ	TRUN553	-129.64	-61.97	7.58	-0.70	-14.04	-27.18
XBADJ	TRUN553	-39.92	-51.45	-61.42	-69.53	-75.51	-79.21
XBADJ	TRUN553	-113.22	-145.49	-173.34	-195.92	-212.55	-222.72
XBADJ	TRUN553	-226.12	-222.65	-212.42	-274.91	-333.27	-381.51

XBADJ	TRUN553	-418.15	-442.09	-452.60	-449.36	-432.46	-402.42
XBADJ	TRUN554	-389.12	-369.97	-339.58	-298.87	-249.08	-191.72
XBADJ	TRUN554	-128.54	-61.45	7.51	-1.36	-15.27	-28.95
XBADJ	TRUN554	-42.18	-54.13	-64.43	-72.77	-78.91	-82.64
XBADJ	TRUN554	-116.58	-148.69	-176.27	-198.50	-214.70	-224.37
XBADJ	TRUN554	-227.23	-223.18	-212.35	-274.24	-332.03	-379.73
XBADJ	TRUN554	-415.89	-439.42	-449.60	-446.11	-429.07	-398.99
XBADJ	TRUN555	-385.09	-366.09	-335.97	-295.64	-246.33	-189.54
XBADJ	TRUN555	-126.98	-60.57	7.68	-1.90	-16.51	-30.84
XBADJ	TRUN555	-44.67	-57.14	-67.87	-76.54	-82.88	0.00
XBADJ	TRUN555	-120.62	-152.57	-179.88	-201.73	-217.44	-226.55
XBADJ	TRUN555	-228.78	-224.05	-212.52	-273.70	-330.80	-377.84
XBADJ	TRUN555	-413.41	-436.41	-446.16	-442.34	-425.09	0.00
XBADJ	TRUN556	-415.14	-394.62	-362.12	-318.61	-265.42	-204.17
XBADJ	TRUN556	-136.71	-65.10	8.49	4.22	-5.26	-14.81
XBADJ	TRUN556	-24.34	-33.13	-40.91	-47.45	-52.55	0.00
XBADJ	TRUN556	-90.57	-124.04	-153.73	-178.76	-198.36	-211.92
XBADJ	TRUN556	-219.05	-219.53	-213.33	-279.82	-342.05	-393.88
XBADJ	TRUN556	-433.74	-460.42	-473.11	-471.43	-455.42	0.00
XBADJ	TRUN557	-376.73	-358.10	-328.60	-289.12	-240.84	-185.26
XBADJ	TRUN557	-124.04	-59.05	7.73	-3.33	-19.36	-35.04
XBADJ	TRUN557	-50.08	-63.60	-75.19	-84.49	-91.23	0.00
XBADJ	TRUN557	-128.98	-160.56	-187.25	-208.25	-222.93	-230.84
XBADJ	TRUN557	-231.73	-225.57	-212.57	-272.28	-327.95	-373.65
XBADJ	TRUN557	-408.00	-429.95	-438.84	-434.39	-416.75	0.00
XBADJ	TRUN558	-372.85	-354.41	-325.19	-286.10	-238.32	-183.29
XBADJ	TRUN558	-122.70	-58.38	7.72	-4.02	-20.72	-37.02
XBADJ	TRUN558	-52.62	-66.62	-78.60	-88.20	-95.11	0.00
XBADJ	TRUN558	-132.86	-164.25	-190.66	-211.27	-225.46	-232.80
XBADJ	TRUN558	-233.06	-226.25	-212.56	-271.59	-326.59	-371.67
XBADJ	TRUN558	-405.46	-426.92	-435.42	-430.69	-412.86	0.00
XBADJ	TRUN559	-368.86	-350.62	-321.72	-283.05	-235.77	-181.33
XBADJ	TRUN559	-121.39	-57.75	7.64	-4.80	-22.18	-39.12
XBADJ	TRUN559	-55.29	-69.79	-82.16	-92.04	-99.12	0.00
XBADJ	TRUN559	-136.84	-168.04	-194.13	-214.33	-228.01	-234.76
XBADJ	TRUN559	-234.38	-226.88	-212.48	-270.80	-325.13	-369.57
XBADJ	TRUN559	-402.79	-423.76	-431.86	-426.84	-408.85	0.00
XBADJ	TRUN560	-364.98	-346.90	-318.29	-280.00	-233.21	-179.33
XBADJ	TRUN560	-120.00	-57.03	7.68	-5.45	-23.49	-41.05
XBADJ	TRUN560	-57.79	-72.78	-85.55	-95.73	-102.99	0.00
XBADJ	TRUN560	-140.73	-171.76	-197.57	-217.37	-230.57	-236.76
XBADJ	TRUN560	-235.76	-227.60	-212.52	-270.16	-323.82	-367.63
XBADJ	TRUN560	-400.28	-420.77	-428.47	-423.15	-404.98	0.00
XBADJ	TRUN561	-361.39	-343.51	-315.20	-277.31	-231.00	-177.66
XBADJ	TRUN561	-118.93	-56.58	7.48	-6.28	-24.94	-43.06
XBADJ	TRUN561	-60.31	-75.73	-88.84	-99.25	-106.65	-110.81
XBADJ	TRUN561	-144.32	-175.15	-200.65	-220.06	-232.78	-238.43
XBADJ	TRUN561	-236.83	-228.04	-212.32	-269.32	-322.37	-365.62
XBADJ	TRUN561	-397.76	-417.82	-425.18	-419.63	-401.32	-370.82
XBADJ	TRUN562	-358.03	-340.32	-312.27	-274.74	-228.85	-176.01
XBADJ	TRUN562	-117.83	-56.06	7.41	-6.95	-26.17	-44.83
XBADJ	TRUN562	-62.56	-78.39	-91.84	-102.49	-110.03	-114.23
XBADJ	TRUN562	-147.68	-178.34	-203.58	-222.63	-234.93	-240.08
XBADJ	TRUN562	-237.94	-228.57	-212.25	-268.66	-321.13	-363.85
XBADJ	TRUN562	-395.51	-415.16	-422.19	-416.39	-397.94	-367.40
XBADJ	TRUN563	-353.99	-336.44	-308.66	-271.51	-226.10	-173.83

XBADJ	TRUN563	-116.27	-55.19	7.58	-7.49	-27.41	-46.72
XBADJ	TRUN563	-65.05	-81.40	-95.28	-106.26	-114.01	-118.30
XBADJ	TRUN563	-151.71	-182.22	-207.19	-225.86	-237.67	-242.26
XBADJ	TRUN563	-239.49	-229.44	-212.42	-268.12	-319.90	-361.96
XBADJ	TRUN563	-393.03	-412.15	-418.75	-412.62	-393.96	-363.33
XBADJ	TRUN564	-345.96	-328.68	-301.42	-264.99	-220.52	-169.34
XBADJ	TRUN564	-113.02	-53.26	8.11	-8.36	-29.66	-50.29
XBADJ	TRUN564	-69.82	-87.23	-101.99	-113.65	-121.86	0.00
XBADJ	TRUN564	-159.74	-189.98	-214.43	-232.38	-243.26	-246.75
XBADJ	TRUN564	-242.74	-231.36	-212.95	-267.24	-317.64	-358.39
XBADJ	TRUN564	-388.25	-406.32	-412.03	-405.23	-386.12	0.00
XBADJ	TRUN565	-342.10	-325.00	-298.02	-262.00	-218.01	-167.39
XBADJ	TRUN565	-111.69	-52.60	8.09	-9.07	-31.03	-52.28
XBADJ	TRUN565	-72.37	-90.26	-105.40	-117.35	-125.73	0.00
XBADJ	TRUN565	-163.61	-193.66	-217.83	-235.37	-245.77	-248.70
XBADJ	TRUN565	-244.07	-232.02	-212.93	-266.54	-316.28	-356.41
XBADJ	TRUN565	-385.71	-403.29	-408.62	-401.53	-382.24	0.00
XBADJ	TRUN566	-338.10	-321.20	-294.54	-258.93	-215.45	-165.43
XBADJ	TRUN566	-110.38	-51.97	8.01	-9.85	-32.49	-54.38
XBADJ	TRUN566	-75.04	-93.43	-108.97	-121.20	-129.75	0.00
XBADJ	TRUN566	-167.61	-197.46	-221.31	-238.44	-248.32	-250.66
XBADJ	TRUN566	-245.39	-232.65	-212.85	-265.75	-314.81	-354.31
XBADJ	TRUN566	-383.03	-400.12	-405.05	-397.68	-378.22	0.00
XBADJ	TRUN567	-334.22	-317.49	-291.11	-255.89	-212.89	-163.42
XBADJ	TRUN567	-108.99	-51.24	8.06	-10.48	-33.79	-56.30
XBADJ	TRUN567	-77.53	-96.40	-112.35	-124.88	-133.61	0.00
XBADJ	TRUN567	-171.48	-201.17	-224.74	-241.48	-250.89	-252.67
XBADJ	TRUN567	-246.78	-233.38	-212.90	-265.12	-313.51	-352.38
XBADJ	TRUN567	-380.55	-397.14	-401.68	-394.00	-374.36	0.00
XBADJ	TRUN568	-330.63	-314.10	-288.02	-253.20	-210.68	-161.75
XBADJ	TRUN568	-107.92	-50.80	7.86	-11.32	-35.24	-58.32
XBADJ	TRUN568	-80.05	-99.35	-115.63	-128.40	-137.27	0.00
XBADJ	TRUN568	-175.07	-204.56	-227.83	-244.17	-253.10	-254.34
XBADJ	TRUN568	-247.85	-233.83	-212.70	-264.28	-312.07	-350.37
XBADJ	TRUN568	-378.03	-394.20	-398.39	-390.48	-370.70	0.00
XBADJ	TRUN569	-327.27	-310.90	-285.09	-250.61	-208.52	-160.10
XBADJ	TRUN569	-106.81	-50.27	7.79	-11.99	-36.48	-60.09
XBADJ	TRUN569	-82.31	-102.02	-118.64	-131.65	-140.66	0.00
XBADJ	TRUN569	-178.44	-207.76	-230.76	-246.76	-255.25	-255.99
XBADJ	TRUN569	-248.96	-234.35	-212.63	-263.62	-310.83	-348.59
XBADJ	TRUN569	-375.77	-391.52	-395.38	-387.23	-367.31	0.00
XBADJ	TRUN570	-306.45	-290.87	-266.45	-233.94	-194.32	-148.79
XBADJ	TRUN570	-98.74	-45.70	8.74	-14.69	-42.76	-69.75
XBADJ	TRUN570	-95.06	-117.48	-136.33	-151.03	-161.15	0.00
XBADJ	TRUN570	-199.26	-227.79	-249.40	-263.43	-269.46	-267.30
XBADJ	TRUN570	-257.02	-238.93	-213.58	-260.91	-304.55	-338.93
XBADJ	TRUN570	-363.02	-376.07	-377.70	-367.85	-346.82	0.00
XBADJ	TRUN571	-302.58	-287.18	-263.06	-230.94	-191.80	-146.83
XBADJ	TRUN571	-97.41	-45.02	8.73	-15.38	-44.11	-71.73
XBADJ	TRUN571	-97.59	-120.49	-139.73	-154.73	-165.02	0.00
XBADJ	TRUN571	-203.12	-231.48	-252.80	-266.44	-271.98	-269.26
XBADJ	TRUN571	-258.35	-239.60	-213.57	-260.22	-303.20	-336.96
XBADJ	TRUN571	-360.48	-373.05	-374.29	-364.15	-342.95	0.00
XBADJ	TRUN572	-298.59	-283.38	-259.57	-227.87	-189.24	-144.87
XBADJ	TRUN572	-96.09	-44.40	8.65	-16.17	-45.58	-73.83
XBADJ	TRUN572	-100.27	-123.66	-143.30	-158.58	-169.04	0.00
XBADJ	TRUN572	-207.12	-235.27	-256.28	-269.50	-274.53	-271.22

XBADJ	TRUN572	-259.67	-240.23	-213.49	-259.44	-301.73	-334.85
XBADJ	TRUN572	-357.81	-369.88	-370.72	-360.30	-338.93	0.00
XBADJ	TRUN573	-294.70	-279.67	-256.14	-224.82	-186.68	-142.86
XBADJ	TRUN573	-94.71	-43.67	8.69	-16.81	-46.89	-75.77
XBADJ	TRUN573	-102.77	-126.66	-146.69	-162.27	-172.92	0.00
XBADJ	TRUN573	-211.01	-238.99	-259.71	-272.55	-277.10	-273.23
XBADJ	TRUN573	-261.06	-240.95	-213.53	-258.79	-300.42	-332.92
XBADJ	TRUN573	-355.30	-366.89	-367.33	-356.61	-335.06	0.00
XBADJ	TRUN574	-291.12	-276.29	-253.06	-222.14	-184.47	-141.20
XBADJ	TRUN574	-93.64	-43.23	8.49	-17.65	-48.33	-77.77
XBADJ	TRUN574	-105.28	-129.60	-149.97	-165.79	-176.57	0.00
XBADJ	TRUN574	-214.59	-242.37	-262.79	-275.23	-279.30	-274.89
XBADJ	TRUN574	-262.12	-241.39	-213.33	-257.96	-298.98	-330.91
XBADJ	TRUN574	-352.79	-363.95	-364.05	-353.10	-331.41	0.00
XBADJ	TRUN575	-283.73	-269.23	-246.56	-216.39	-179.65	-137.45
XBADJ	TRUN575	-91.07	-41.93	8.49	-18.95	-50.90	-81.53
XBADJ	TRUN575	-110.11	-135.35	-156.47	-172.84	-183.96	0.00
XBADJ	TRUN575	-221.98	-249.43	-269.30	-280.98	-284.13	-278.64
XBADJ	TRUN575	-264.69	-242.70	-213.33	-256.65	-296.41	-327.16
XBADJ	TRUN575	-347.96	-358.20	-357.55	-346.04	-324.01	0.00
XBADJ	TRUN576	-279.86	-265.54	-243.16	-213.39	-177.13	-135.49
XBADJ	TRUN576	-89.74	-41.25	8.48	-19.64	-52.25	-83.50
XBADJ	TRUN576	-112.65	-138.37	-159.88	-176.54	-187.83	0.00
XBADJ	TRUN576	-225.85	-253.12	-272.69	-283.99	-286.65	-280.60
XBADJ	TRUN576	-266.03	-243.37	-213.32	-255.96	-295.05	-325.18
XBADJ	TRUN576	-345.43	-355.18	-354.14	-342.34	-320.14	0.00
XBADJ	TRUN577	-275.87	-261.76	-239.69	-210.33	-174.59	-133.54
XBADJ	TRUN577	-88.43	-40.64	8.39	-20.44	-53.73	-85.61
XBADJ	TRUN577	-115.32	-141.53	-163.44	-180.39	-191.85	0.00
XBADJ	TRUN577	-229.83	-256.90	-276.17	-287.04	-289.19	-282.55
XBADJ	TRUN577	-267.33	-243.99	-213.23	-255.17	-293.58	-323.07
XBADJ	TRUN577	-342.75	-352.01	-350.58	-338.50	-316.13	0.00
XBADJ	TRUN578	-271.99	-258.04	-236.25	-207.28	-172.02	-131.53
XBADJ	TRUN578	-87.04	-39.91	8.44	-21.07	-55.03	-87.54
XBADJ	TRUN578	-117.82	-144.52	-166.83	-184.07	-195.72	0.00
XBADJ	TRUN578	-233.72	-260.62	-279.60	-290.09	-291.76	-284.57
XBADJ	TRUN578	-268.73	-244.72	-213.28	-254.53	-292.28	-321.15
XBADJ	TRUN578	-340.26	-349.03	-347.19	-334.81	-312.25	0.00
XBADJ	TRUN579	-268.40	-254.65	-233.16	-204.59	-169.81	-129.86
XBADJ	TRUN579	-85.97	-39.46	8.24	-21.91	-56.47	-89.55
XBADJ	TRUN579	-120.34	-147.47	-170.12	-187.60	-199.38	0.00
XBADJ	TRUN579	-237.31	-264.01	-282.69	-292.78	-293.97	-286.23
XBADJ	TRUN579	-269.80	-245.16	-213.08	-253.70	-290.83	-319.13
XBADJ	TRUN579	-337.74	-346.08	-343.91	-331.28	-308.60	0.00
XBADJ	TRUN580	-265.03	-251.45	-230.23	-202.01	-167.65	-128.20
XBADJ	TRUN580	-84.86	-38.94	8.17	-22.57	-57.71	-91.33
XBADJ	TRUN580	-122.60	-150.14	-173.12	-190.84	-202.77	0.00
XBADJ	TRUN580	-240.68	-267.21	-285.63	-295.36	-296.12	-287.89
XBADJ	TRUN580	-270.90	-245.69	-213.01	-253.03	-289.59	-317.36
XBADJ	TRUN580	-335.48	-343.41	-340.90	-328.04	-305.21	0.00
XBADJ	TRUN581	-260.99	-247.57	-226.62	-198.78	-164.91	-126.02
XBADJ	TRUN581	-83.31	-38.06	8.34	-23.11	-58.94	-93.21
XBADJ	TRUN581	-125.08	-153.15	-176.56	-194.61	-206.75	0.00
XBADJ	TRUN581	-244.71	-271.09	-289.23	-298.59	-298.87	-290.07
XBADJ	TRUN581	-272.46	-246.56	-213.18	-252.49	-288.36	-315.47
XBADJ	TRUN581	-332.99	-340.40	-337.46	-324.27	-301.23	0.00

```
XBADJ    TRUN582       -252.06  -238.99  -218.67  -191.69  -158.90  -121.27
XBADJ    TRUN582        -79.96   -36.22     8.62   -24.40   -61.77   -97.48
XBADJ    TRUN582       -130.67  -159.88  -184.23  -202.99  -215.58     0.00
XBADJ    TRUN582       -253.65  -279.67  -297.19  -305.68  -304.88  -294.82
XBADJ    TRUN582       -275.80  -248.41  -213.46  -251.20  -285.54  -311.20
XBADJ    TRUN582       -327.41  -333.67  -329.79  -315.89  -292.39     0.00

XBADJ    TRUN583       -246.10  -233.35  -213.52  -187.19  -155.18  -118.45
XBADJ    TRUN583        -78.13   -35.43     8.35   -25.73   -64.11  -100.77
XBADJ    TRUN583       -134.79  -164.72  -189.65  -208.82  -221.64     0.00
XBADJ    TRUN583       -259.61  -285.30  -302.33  -310.18  -308.60  -297.64
XBADJ    TRUN583       -277.64  -249.20  -213.19  -249.88  -283.20  -307.92
XBADJ    TRUN583       -323.28  -328.82  -324.37  -310.07  -286.34     0.00

XBADJ    TRUN584       -221.93  -210.13  -191.95  -167.93  -138.81  -105.48
XBADJ    TRUN584        -68.94   -30.31     9.25   -29.08   -71.60  -112.18
XBADJ    TRUN584       -149.78  -182.83  -210.32  -231.43  -245.50     0.00
XBADJ    TRUN584       -283.78  -308.53  -323.91  -329.44  -324.96  -310.61
XBADJ    TRUN584       -286.82  -254.32  -214.09  -246.53  -275.70  -296.50
XBADJ    TRUN584       -308.29  -310.72  -303.70  -287.45  -262.47     0.00

XBADJ    TRUN585       -215.18  -203.69  -186.02  -162.69  -134.42  -102.06
XBADJ    TRUN585        -66.61   -29.13     9.24   -30.28   -73.95  -115.61
XBADJ    TRUN585       -154.19  -188.08  -216.26  -237.87  -252.25     0.00
XBADJ    TRUN585       -290.53  -314.97  -329.83  -334.68  -329.36  -314.03
XBADJ    TRUN585       -289.16  -255.50  -214.08  -245.33  -273.35  -293.07
XBADJ    TRUN585       -303.88  -305.46  -297.76  -281.01  -255.73     0.00

XBADJ    TRUN586       -207.45  -196.22  -179.04  -156.41  -129.03   -97.73
XBADJ    TRUN586        -63.46   -27.27     9.76   -31.11   -76.12  -119.04
XBADJ    TRUN586       -158.78  -193.69  -222.72  -244.98  -259.80     0.00
XBADJ    TRUN586       -298.26  -322.43  -336.81  -340.96  -334.74  -318.36
XBADJ    TRUN586       -292.30  -257.36  -214.60  -244.49  -271.19  -289.64
XBADJ    TRUN586       -299.29  -299.85  -291.30  -273.90  -248.18     0.00

XBADJ    TRUN587       -203.58  -192.54  -175.64  -153.41  -126.51   -95.78
XBADJ    TRUN587        -62.13   -26.59     9.75   -31.80   -77.47  -121.02
XBADJ    TRUN587       -161.32  -196.71  -226.13  -248.68  -263.67     0.00
XBADJ    TRUN587       -302.13  -326.12  -340.21  -343.96  -337.26  -320.32
XBADJ    TRUN587       -293.63  -258.03  -214.59  -243.80  -269.83  -287.67
XBADJ    TRUN587       -296.76  -296.84  -287.89  -270.20  -244.30     0.00

XBADJ    TRUN588       -199.60  -188.75  -172.17  -150.35  -123.97   -93.82
XBADJ    TRUN588        -60.82   -25.98     9.66   -32.60   -78.95  -123.13
XBADJ    TRUN588       -163.99  -199.88  -229.69  -252.52  -267.68     0.00
XBADJ    TRUN588       -306.11  -329.91  -343.68  -347.02  -339.80  -322.27
XBADJ    TRUN588       -294.94  -258.65  -214.50  -243.01  -268.36  -285.56
XBADJ    TRUN588       -294.08  -293.67  -284.33  -266.36  -240.29     0.00

XBADJ    TRUN589       -195.71  -185.03  -168.73  -147.30  -121.40   -91.81
XBADJ    TRUN589        -59.43   -25.24     9.71   -33.23   -80.25  -125.05
XBADJ    TRUN589       -166.49  -202.87  -233.08  -256.21  -271.56     0.00
XBADJ    TRUN589       -310.00  -333.63  -347.12  -350.07  -342.38  -324.28
XBADJ    TRUN589       -296.33  -259.38  -214.55  -242.37  -267.06  -283.63
XBADJ    TRUN589       -291.59  -290.68  -280.95  -262.67  -236.42     0.00

XBADJ    TRUN590       -192.12  -181.64  -165.64  -144.61  -119.19   -90.14
XBADJ    TRUN590        -58.36   -24.80     9.51   -34.07   -81.69  -127.07
XBADJ    TRUN590       -169.01  -205.81  -236.36  -259.74  -275.21     0.00
XBADJ    TRUN590       -313.59  -337.02  -350.21  -352.76  -344.59  -325.95
XBADJ    TRUN590       -297.40  -259.82  -214.35  -241.54  -265.61  -281.62
XBADJ    TRUN590       -289.07  -287.74  -277.66  -259.15  -232.76     0.00

XBADJ    TRUN591       -188.75  -178.44  -162.71  -142.03  -117.04   -88.49
XBADJ    TRUN591        -57.25   -24.27     9.44   -34.73   -82.93  -128.84
XBADJ    TRUN591       -171.27  -208.49  -239.37  -262.98  -278.60     0.00
```

XBADJ	TRUN591	-316.95	-340.22	-353.14	-355.34	-346.74	-327.60
XBADJ	TRUN591	-298.51	-260.35	-214.28	-240.87	-264.37	-279.84
XBADJ	TRUN591	-286.81	-285.06	-274.65	-255.90	-229.37	0.00
XBADJ	TRUN592	-184.73	-174.57	-159.11	-138.81	-114.30	-86.31
XBADJ	TRUN592	-55.70	-23.40	9.61	-35.27	-84.16	-130.72
XBADJ	TRUN592	-173.74	-211.49	-242.80	-266.74	-282.57	0.00
XBADJ	TRUN592	-320.98	-344.09	-356.74	-358.56	-349.48	-329.78
XBADJ	TRUN592	-300.06	-261.22	-214.45	-240.33	-263.15	-277.96
XBADJ	TRUN592	-284.33	-282.06	-271.22	-252.14	-225.40	0.00
XBADJ	TRUN593	-175.85	-166.12	-151.34	-131.97	-108.58	-81.89
XBADJ	TRUN593	-52.72	-21.94	9.50	-36.95	-87.35	-135.33
XBADJ	TRUN593	-179.63	-218.47	-250.68	-275.26	-291.48	0.00
XBADJ	TRUN593	-329.86	-352.54	-364.51	-365.41	-355.20	-334.20
XBADJ	TRUN593	-303.04	-262.68	-214.34	-238.66	-259.95	-273.35
XBADJ	TRUN593	-278.44	-275.07	-263.35	-243.62	-216.49	0.00
XBADJ	TRUN594	-171.98	-162.43	-147.94	-128.96	-106.06	-79.94
XBADJ	TRUN594	-51.38	-21.27	9.49	-37.64	-88.71	-137.31
XBADJ	TRUN594	-182.17	-221.49	-254.09	-278.96	-295.36	0.00
XBADJ	TRUN594	-333.72	-356.23	-367.91	-368.41	-357.72	-336.16
XBADJ	TRUN594	-304.38	-263.36	-214.33	-237.97	-258.60	-271.38
XBADJ	TRUN594	-275.91	-272.06	-259.94	-239.92	-212.62	0.00
XBADJ	TRUN595	-167.99	-158.63	-144.46	-125.89	-103.51	-77.97
XBADJ	TRUN595	-50.07	-20.64	9.41	-38.43	-90.17	-139.41
XBADJ	TRUN595	-184.84	-224.66	-257.65	-282.81	-299.38	0.00
XBADJ	TRUN595	-337.72	-360.03	-371.39	-371.48	-360.27	-338.12
XBADJ	TRUN595	-305.70	-263.98	-214.25	-237.18	-257.13	-269.27
XBADJ	TRUN595	-273.23	-268.89	-256.37	-236.07	-208.59	0.00
XBADJ	TRUN596	-164.11	-154.92	-141.03	-122.85	-100.94	-75.96
XBADJ	TRUN596	-48.68	-19.91	9.46	-39.06	-91.47	-141.33
XBADJ	TRUN596	-187.33	-227.64	-261.03	-286.49	-303.24	0.00
XBADJ	TRUN596	-341.60	-363.74	-374.82	-374.52	-362.84	-340.13
XBADJ	TRUN596	-307.09	-264.72	-214.30	-236.55	-255.84	-267.35
XBADJ	TRUN596	-270.74	-265.91	-253.00	-232.39	-204.73	0.00
XBADJ	TRUN597	-160.52	-151.54	-137.95	-120.17	-98.74	-74.30
XBADJ	TRUN597	-47.61	-19.48	9.25	-39.90	-92.93	-143.36
XBADJ	TRUN597	-189.86	-230.59	-264.32	-290.02	-306.90	0.00
XBADJ	TRUN597	-345.18	-367.12	-377.90	-377.20	-365.04	-341.79
XBADJ	TRUN597	-308.15	-265.15	-214.09	-235.70	-254.38	-265.33
XBADJ	TRUN597	-268.22	-262.96	-249.70	-228.86	-201.07	0.00
XBADJ	TRUN598	-141.05	-132.76	-120.43	-104.44	-85.28	-63.53
XBADJ	TRUN598	-39.85	-14.96	10.39	-42.18	-98.55	-152.15
XBADJ	TRUN598	-201.57	-244.85	-280.70	-308.02	-325.98	0.00
XBADJ	TRUN598	-364.66	-385.90	-395.42	-392.93	-378.49	-352.56
XBADJ	TRUN598	-315.91	-269.67	-215.23	-233.42	-248.76	-256.53
XBADJ	TRUN598	-256.51	-248.70	-233.33	-210.86	-182.00	0.00
XBADJ	TRUN599	-137.17	-129.06	-117.02	-101.43	-82.76	-61.57
XBADJ	TRUN599	-38.51	-14.28	10.38	-42.87	-99.91	-154.13
XBADJ	TRUN599	-204.11	-247.88	-284.12	-311.72	-329.86	0.00
XBADJ	TRUN599	-368.53	-389.60	-398.83	-395.94	-381.02	-354.52
XBADJ	TRUN599	-317.25	-270.34	-215.22	-232.73	-247.40	-254.55
XBADJ	TRUN599	-253.97	-245.67	-229.91	-207.16	-178.12	0.00
XBADJ	TRUN600	-133.19	-125.27	-113.55	-98.37	-80.21	-59.61
XBADJ	TRUN600	-37.20	-13.66	10.30	-43.66	-101.37	-156.23
XBADJ	TRUN600	-206.78	-251.04	-287.67	-315.56	-333.87	0.00
XBADJ	TRUN600	-372.52	-393.39	-402.30	-399.00	-383.57	-356.48
XBADJ	TRUN600	-318.57	-270.97	-215.14	-231.95	-245.94	-252.45
XBADJ	TRUN600	-251.30	-242.51	-226.35	-203.32	-174.10	0.00

XBADJ	TRUN601	-129.30	-121.56	-110.12	-95.33	-77.65	-57.61
XBADJ	TRUN601	-35.81	-12.93	10.34	-44.30	-102.68	-158.17
XBADJ	TRUN601	-209.28	-254.03	-291.06	-319.25	-337.74	0.00
XBADJ	TRUN601	-376.41	-397.10	-405.74	-402.04	-386.13	-358.49
XBADJ	TRUN601	-319.95	-271.69	-215.18	-231.30	-244.63	-250.52
XBADJ	TRUN601	-248.80	-239.52	-222.96	-199.63	-170.23	0.00
XBADJ	TRUN602	-125.71	-118.17	-107.03	-92.64	-75.43	-55.94
XBADJ	TRUN602	-34.74	-12.49	10.14	-45.14	-104.13	-160.18
XBADJ	TRUN602	-211.80	-256.98	-294.35	-322.78	-341.40	0.00
XBADJ	TRUN602	-379.99	-400.49	-408.82	-404.73	-388.34	-360.15
XBADJ	TRUN602	-321.02	-272.13	-214.98	-230.47	-243.18	-248.50
XBADJ	TRUN602	-246.28	-236.57	-219.67	-196.10	-166.57	0.00
XBADJ	TRUN603	-122.35	-114.97	-104.09	-90.06	-73.28	-54.28
XBADJ	TRUN603	-33.64	-11.96	10.07	-45.80	-105.36	-161.96
XBADJ	TRUN603	-214.06	-259.65	-297.36	-326.03	-344.79	0.00
XBADJ	TRUN603	-383.36	-403.69	-411.76	-407.31	-390.49	-361.81
XBADJ	TRUN603	-322.13	-272.66	-214.91	-229.80	-241.94	-246.73
XBADJ	TRUN603	-244.02	-233.90	-216.67	-192.85	-163.18	0.00
XBADJ	TRUN604	-113.15	-106.14	-95.90	-82.74	-67.07	-49.37
XBADJ	TRUN604	-30.16	-10.04	10.39	-47.10	-108.24	-166.32
XBADJ	TRUN604	-219.78	-266.55	-305.23	-334.64	-353.88	0.00
XBADJ	TRUN604	-392.56	-412.52	-419.96	-414.63	-396.70	-366.72
XBADJ	TRUN604	-325.60	-274.59	-215.23	-228.51	-239.07	-242.37
XBADJ	TRUN604	-238.30	-226.99	-208.79	-184.24	-154.10	0.00
XBADJ	TRUN605	-109.28	-102.45	-92.50	-79.74	-64.55	-47.41
XBADJ	TRUN605	-28.83	-9.37	10.38	-47.79	-109.59	-168.29
XBADJ	TRUN605	-222.31	-269.57	-308.64	-338.33	-357.75	0.00
XBADJ	TRUN605	-396.42	-416.21	-423.35	-417.63	-399.22	-368.68
XBADJ	TRUN605	-326.94	-275.26	-215.22	-227.81	-237.71	-240.39
XBADJ	TRUN605	-235.77	-223.98	-205.38	-180.55	-150.23	0.00
XBADJ	TRUN606	-105.29	-98.65	-89.01	-76.67	-62.00	-45.44
XBADJ	TRUN606	-27.51	-8.74	10.30	-48.58	-111.06	-170.40
XBADJ	TRUN606	-224.99	-272.74	-312.21	-342.19	-361.77	0.00
XBADJ	TRUN606	-400.42	-420.01	-426.84	-420.70	-401.78	-370.65
XBADJ	TRUN606	-328.25	-275.89	-215.14	-227.03	-236.25	-238.29
XBADJ	TRUN606	-233.09	-220.81	-201.82	-176.69	-146.20	0.00
XBADJ	TRUN607	-101.41	-94.94	-85.59	-73.64	-59.44	-43.45
XBADJ	TRUN607	-26.13	-8.02	10.34	-49.22	-112.37	-172.33
XBADJ	TRUN607	-227.48	-275.72	-315.59	-345.87	-365.63	0.00
XBADJ	TRUN607	-404.30	-423.72	-430.26	-423.74	-404.33	-372.65
XBADJ	TRUN607	-329.64	-276.61	-215.18	-226.38	-234.94	-236.36
XBADJ	TRUN607	-230.59	-217.82	-198.43	-173.02	-142.34	0.00
XBADJ	TRUN608	-97.82	-91.55	-82.50	-70.94	-57.23	-41.78
XBADJ	TRUN608	-25.06	-7.57	10.14	-50.06	-113.81	-174.34
XBADJ	TRUN608	-230.00	-278.67	-318.88	-349.39	-369.29	0.00
XBADJ	TRUN608	-407.88	-427.11	-433.35	-426.43	-406.55	-374.31
XBADJ	TRUN608	-330.71	-277.05	-214.98	-225.55	-233.49	-234.34
XBADJ	TRUN608	-228.08	-214.88	-195.15	-169.49	-138.68	0.00
XBADJ	TRUN609	-94.46	-88.35	-79.57	-68.36	-55.08	-40.12
XBADJ	TRUN609	-23.95	-7.05	10.07	-50.72	-115.05	-176.12
XBADJ	TRUN609	-232.26	-281.34	-321.88	-352.64	-372.68	0.00
XBADJ	TRUN609	-411.25	-430.30	-436.28	-429.01	-408.70	-375.97
XBADJ	TRUN609	-331.81	-277.58	-214.91	-224.88	-232.26	-232.57
XBADJ	TRUN609	-225.82	-212.20	-192.14	-166.24	-135.29	0.00
XBADJ	TRUN610	-90.42	-84.47	-75.96	-65.14	-52.33	-37.94
XBADJ	TRUN610	-22.40	-6.17	10.24	-51.26	-116.28	-178.00

```
XBADJ    TRUN610      -234.74  -284.35  -325.32  -356.41  -376.66     0.00
XBADJ    TRUN610      -415.29  -434.19  -439.89  -432.24  -411.44  -378.15
XBADJ    TRUN610      -333.37  -278.45  -215.08  -224.34  -231.02  -230.68
XBADJ    TRUN610      -223.33  -209.19  -188.70  -162.48  -131.31     0.00

XBADJ    TRUN611       -82.86   -77.21   -69.21   -59.11   -47.21   -33.88
XBADJ    TRUN611       -19.52    -4.57    10.52   -52.31  -118.63  -181.58
XBADJ    TRUN611      -239.43  -290.02  -331.79  -363.48  -384.13     0.00
XBADJ    TRUN611      -422.85  -441.45  -446.64  -438.26  -416.56  -382.21
XBADJ    TRUN611      -336.24  -280.05  -215.36  -223.30  -228.68  -227.11
XBADJ    TRUN611      -218.64  -203.53  -182.23  -155.40  -123.85     0.00

XBADJ    TRUN612       -78.99   -73.52   -65.81   -56.11   -44.70   -31.93
XBADJ    TRUN612       -18.19    -3.90    10.51   -53.00  -119.98  -183.55
XBADJ    TRUN612      -241.97  -293.04  -335.20  -367.18  -388.00     0.00
XBADJ    TRUN612      -426.72  -445.14  -450.04  -441.26  -419.08  -384.16
XBADJ    TRUN612      -337.57  -280.73  -215.35  -222.60  -227.32  -225.14
XBADJ    TRUN612      -216.11  -200.51  -178.83  -151.71  -119.98     0.00

XBADJ    TRUN613       -75.00   -69.73   -62.34   -53.05   -42.15   -29.97
XBADJ    TRUN613       -16.88    -3.27    10.43   -53.79  -121.45  -185.65
XBADJ    TRUN613      -244.64  -296.20  -338.75  -371.02  -392.01     0.00
XBADJ    TRUN613      -430.70  -448.93  -453.52  -444.32  -421.63  -386.12
XBADJ    TRUN613      -338.89  -281.35  -215.27  -221.82  -225.86  -223.04
XBADJ    TRUN613      -213.44  -197.35  -175.27  -147.86  -115.96     0.00

XBADJ    TRUN614       -71.12   -66.01   -58.90   -50.00   -39.58   -27.96
XBADJ    TRUN614       -15.49    -2.55    10.47   -54.43  -122.76  -187.58
XBADJ    TRUN614      -247.14  -299.19  -342.15  -374.71  -395.88     0.00
XBADJ    TRUN614      -434.59  -452.65  -456.95  -447.37  -424.19  -388.13
XBADJ    TRUN614      -340.27  -282.08  -215.31  -221.17  -224.55  -221.10
XBADJ    TRUN614      -210.93  -194.36  -171.88  -144.17  -112.09     0.00

XBADJ    TRUN615       -67.53   -62.62   -55.82   -47.31   -37.37   -26.30
XBADJ    TRUN615       -14.42    -2.11    10.27   -55.27  -124.20  -189.60
XBADJ    TRUN615      -249.66  -302.14  -345.43  -378.23  -399.54     0.00
XBADJ    TRUN615      -438.18  -456.04  -460.04  -450.06  -426.40  -389.80
XBADJ    TRUN615      -341.34  -282.52  -215.11  -220.34  -223.10  -219.09
XBADJ    TRUN615      -208.42  -191.41  -168.59  -140.65  -108.43     0.00

XBADJ    TRUN616       -64.16   -59.42   -52.88   -44.73   -35.22   -24.64
XBADJ    TRUN616       -13.31    -1.58    10.20   -55.93  -125.44  -191.37
XBADJ    TRUN616      -251.92  -304.81  -348.44  -381.48  -402.93     0.00
XBADJ    TRUN616      -441.55  -459.24  -462.97  -452.64  -428.56  -391.45
XBADJ    TRUN616      -342.45  -283.04  -215.04  -219.67  -221.86  -217.31
XBADJ    TRUN616      -206.16  -188.74  -165.58  -137.40  -105.04     0.00

XBADJ    TRUN617       -60.12   -55.54   -49.27   -41.50   -32.47   -22.46
XBADJ    TRUN617       -11.76    -0.71    10.37   -56.47  -126.67  -193.26
XBADJ    TRUN617      -254.40  -307.82  -351.88  -385.25  -406.91     0.00
XBADJ    TRUN617      -445.58  -463.12  -466.58  -455.87  -431.30  -393.63
XBADJ    TRUN617      -344.00  -283.92  -215.21  -219.13  -220.63  -215.42
XBADJ    TRUN617      -203.67  -185.73  -162.15  -133.63  -101.06     0.00

XBADJ    TRUN618       -51.28   -47.01   -41.32   -34.37   -26.37   -17.57
XBADJ    TRUN618        -8.24     1.34    10.88   -57.51  -129.24  -197.26
XBADJ    TRUN618      -259.73  -314.30  -359.32  -393.43  -415.58     0.00
XBADJ    TRUN618      -454.43  -471.65  -474.54  -463.01  -437.41  -398.52
XBADJ    TRUN618      -347.52  -285.97  -215.72  -218.09  -218.07  -211.42
XBADJ    TRUN618      -198.35  -179.25  -154.70  -125.45   -92.40     0.00

XBADJ    TRUN619      -447.54  -465.59  -469.48  -459.12  -434.80  -397.27
XBADJ    TRUN619      -347.67  -287.51  -218.61  -220.67  -221.11  -215.05
XBADJ    TRUN619      -202.90  -184.57  -160.64  -131.83   -99.02     0.00
XBADJ    TRUN619       -58.16   -53.07   -46.37   -38.25   -28.98   -18.82
XBADJ    TRUN619        -8.09     2.88    13.77   -54.93  -126.20  -193.63
```

```
XBADJ    TRUN619      -255.18  -308.97  -353.38  -387.05  -408.96     0.00

XBADJ    TRUN620      -443.67  -461.90  -466.09  -456.11  -432.28  -395.32
XBADJ    TRUN620      -346.34  -286.84  -218.62  -221.36  -222.46  -217.03
XBADJ    TRUN620      -205.43  -187.59  -164.05  -135.53  -102.89     0.00
XBADJ    TRUN620       -62.03   -56.76   -49.77   -41.26   -31.50   -20.78
XBADJ    TRUN620        -9.43     2.21    13.78   -54.24  -124.85  -191.66
XBADJ    TRUN620      -252.65  -305.96  -349.97  -383.35  -405.09     0.00

XBADJ    TRUN621      -439.68  -458.10  -462.60  -453.05  -429.73  -393.35
XBADJ    TRUN621      -345.02  -286.21  -218.70  -222.15  -223.93  -219.13
XBADJ    TRUN621      -208.11  -190.76  -167.62  -139.38  -106.91     0.00
XBADJ    TRUN621       -66.03   -60.56   -53.25   -44.32   -34.05   -22.74
XBADJ    TRUN621       -10.74     1.58    13.86   -53.46  -123.38  -189.55
XBADJ    TRUN621      -249.97  -302.79  -346.41  -379.50  -401.06     0.00

XBADJ    TRUN622      -435.79  -454.38  -459.16  -450.00  -427.16  -391.34
XBADJ    TRUN622      -343.63  -285.47  -218.65  -222.78  -225.23  -221.06
XBADJ    TRUN622      -210.60  -193.75  -171.00  -143.07  -110.78     0.00
XBADJ    TRUN622       -69.92   -64.28   -56.69   -47.37   -36.62   -24.76
XBADJ    TRUN622       -12.14     0.85    13.81   -52.82  -122.08  -187.63
XBADJ    TRUN622      -247.47  -299.80  -343.02  -375.81  -397.19     0.00

XBADJ    TRUN623      -432.21  -451.00  -456.09  -447.32  -424.96  -389.68
XBADJ    TRUN623      -342.57  -285.04  -218.86  -223.63  -226.68  -223.08
XBADJ    TRUN623      -213.12  -196.69  -174.29  -146.59  -114.43     0.00
XBADJ    TRUN623       -73.49   -67.66   -59.76   -50.05   -38.82   -26.41
XBADJ    TRUN623       -13.20     0.42    14.02   -51.98  -120.63  -185.61
XBADJ    TRUN623      -244.95  -296.86  -339.74  -372.29  -393.54     0.00

XBADJ    TRUN624      -428.85  -447.80  -453.16  -444.74  -422.81  -388.03
XBADJ    TRUN624      -341.46  -284.52  -218.93  -224.29  -227.92  -224.85
XBADJ    TRUN624      -215.38  -199.37  -177.29  -149.83  -117.82     0.00
XBADJ    TRUN624       -76.86   -70.85   -62.70   -52.63   -40.97   -28.06
XBADJ    TRUN624       -14.30    -0.11    14.09   -51.31  -119.39  -183.83
XBADJ    TRUN624      -242.70  -294.18  -336.73  -369.05  -390.15     0.00

XBADJ    TRUN625      -424.81  -443.92  -449.55  -441.51  -420.06  -385.85
XBADJ    TRUN625      -339.91  -283.64  -218.76  -224.83  -229.15  -226.74
XBADJ    TRUN625      -217.87  -202.37  -180.73  -153.60  -121.80     0.00
XBADJ    TRUN625       -80.90   -74.74   -66.31   -55.86   -43.72   -30.24
XBADJ    TRUN625       -15.85    -0.98    13.92   -50.77  -118.16  -181.95
XBADJ    TRUN625      -240.21  -291.17  -333.29  -365.28  -386.17     0.00

XBADJ    TRUN626      -454.86  -472.46  -475.69  -464.48  -439.15  -400.48
XBADJ    TRUN626      -349.63  -288.17  -217.95  -218.71  -217.90  -210.71
XBADJ    TRUN626      -197.54  -178.37  -153.78  -124.51   -91.47     0.00
XBADJ    TRUN626       -50.84   -46.20   -40.16   -32.89   -24.63   -15.62
XBADJ    TRUN626        -6.13     3.54    13.11   -56.90  -129.40  -197.98
XBADJ    TRUN626      -260.54  -315.18  -360.25  -394.37  -416.51     0.00

XBADJ    TRUN627      -416.45  -435.93  -442.17  -434.98  -414.56  -381.55
XBADJ    TRUN627      -336.95  -282.11  -218.70  -226.24  -231.99  -230.93
XBADJ    TRUN627      -223.27  -208.83  -188.05  -161.55  -130.14     0.00
XBADJ    TRUN627       -89.26   -82.73   -73.68   -62.39   -49.21   -34.54
XBADJ    TRUN627       -18.81    -2.51    13.86   -49.36  -115.31  -177.76
XBADJ    TRUN627      -234.80  -284.72  -325.98  -357.33  -377.83     0.00

XBADJ    TRUN628      -412.58  -432.24  -438.77  -431.97  -412.05  -379.60
XBADJ    TRUN628      -335.62  -281.44  -218.71  -226.94  -233.35  -232.90
XBADJ    TRUN628      -225.80  -211.85  -191.46  -165.24  -134.01     0.00
XBADJ    TRUN628       -93.13   -86.42   -77.08   -65.40   -51.73   -36.49
XBADJ    TRUN628       -20.15    -3.19    13.87   -48.67  -113.96  -175.79
XBADJ    TRUN628      -232.27  -281.70  -322.57  -353.64  -373.96     0.00

XBADJ    TRUN629      -408.59  -428.45  -435.29  -428.91  -409.50  -377.64
```

XBADJ	TRUN629	-334.31	-280.82	-218.80	-227.73	-234.82	-235.01
XBADJ	TRUN629	-228.49	-215.02	-195.03	-169.10	-138.04	0.00
XBADJ	TRUN629	-97.12	-90.21	-80.56	-68.46	-54.28	-38.45
XBADJ	TRUN629	-21.45	-3.80	13.96	-47.87	-112.48	-173.67
XBADJ	TRUN629	-229.59	-278.52	-319.00	-349.78	-369.94	0.00
XBADJ	TRUN630	-404.70	-424.73	-431.86	-425.86	-406.93	-375.63
XBADJ	TRUN630	-332.92	-280.09	-218.75	-228.37	-236.13	-236.94
XBADJ	TRUN630	-230.98	-218.01	-198.41	-172.79	-141.91	0.00
XBADJ	TRUN630	-101.01	-93.93	-83.99	-71.51	-56.85	-40.46
XBADJ	TRUN630	-22.85	-4.54	13.91	-47.24	-111.18	-171.75
XBADJ	TRUN630	-227.09	-275.54	-315.61	-346.10	-366.06	0.00
XBADJ	TRUN631	-401.11	-421.34	-428.77	-423.17	-404.71	-373.96
XBADJ	TRUN631	-331.85	-279.65	-218.95	-229.20	-237.57	-238.95
XBADJ	TRUN631	-233.50	-220.96	-201.70	-176.31	-145.57	0.00
XBADJ	TRUN631	-104.60	-97.32	-87.08	-74.20	-59.06	-42.13
XBADJ	TRUN631	-23.92	-4.98	14.11	-46.40	-109.73	-169.73
XBADJ	TRUN631	-224.57	-272.59	-312.32	-342.57	-362.41	0.00
XBADJ	TRUN632	-397.75	-418.15	-425.84	-420.60	-402.57	-372.31
XBADJ	TRUN632	-330.74	-279.12	-219.02	-229.87	-238.81	-240.72
XBADJ	TRUN632	-235.76	-223.62	-204.70	-179.55	-148.95	0.00
XBADJ	TRUN632	-107.95	-100.51	-90.01	-76.77	-61.21	-43.78
XBADJ	TRUN632	-25.02	-5.50	14.18	-45.74	-108.50	-167.96
XBADJ	TRUN632	-222.32	-269.93	-309.33	-339.33	-359.03	0.00
XBADJ	TRUN633	-393.72	-414.27	-422.23	-417.37	-399.82	-370.13
XBADJ	TRUN633	-329.19	-278.25	-218.85	-230.41	-240.04	-242.61
XBADJ	TRUN633	-238.24	-226.63	-208.14	-183.32	-152.93	0.00
XBADJ	TRUN633	-111.99	-104.39	-93.62	-80.00	-63.95	-45.96
XBADJ	TRUN633	-26.57	-6.38	14.01	-45.20	-107.27	-166.07
XBADJ	TRUN633	-219.83	-266.92	-305.89	-335.57	-355.05	0.00
XBADJ	TRUN634	-385.69	-406.52	-414.99	-410.86	-394.24	-365.65
XBADJ	TRUN634	-325.94	-276.34	-218.33	-231.29	-242.31	-246.19
XBADJ	TRUN634	-243.02	-232.47	-214.86	-190.71	-160.77	0.00
XBADJ	TRUN634	-120.02	-112.14	-100.86	-86.51	-69.53	-50.44
XBADJ	TRUN634	-29.82	-8.29	13.49	-44.31	-105.00	-162.49
XBADJ	TRUN634	-215.05	-261.08	-299.17	-328.17	-347.20	0.00
XBADJ	TRUN635	-381.82	-402.83	-411.59	-407.86	-391.73	-363.69
XBADJ	TRUN635	-324.61	-275.66	-218.34	-231.98	-243.66	-248.17
XBADJ	TRUN635	-245.56	-235.49	-218.26	-194.41	-164.65	0.00
XBADJ	TRUN635	-123.89	-115.83	-104.26	-89.51	-72.05	-52.40
XBADJ	TRUN635	-31.15	-8.96	13.50	-43.62	-103.64	-160.52
XBADJ	TRUN635	-212.52	-258.06	-295.76	-324.47	-343.33	0.00
XBADJ	TRUN636	-377.82	-399.03	-408.11	-404.79	-389.17	-361.73
XBADJ	TRUN636	-323.29	-275.03	-218.42	-232.77	-245.13	-250.27
XBADJ	TRUN636	-248.23	-238.66	-221.83	-198.26	-168.67	0.00
XBADJ	TRUN636	-127.88	-119.63	-107.74	-92.58	-74.61	-54.36
XBADJ	TRUN636	-32.47	-9.59	13.58	-42.83	-102.18	-158.42
XBADJ	TRUN636	-209.84	-254.89	-292.19	-320.62	-339.31	0.00
XBADJ	TRUN637	-373.95	-395.32	-404.69	-401.75	-386.61	-359.73
XBADJ	TRUN637	-321.91	-274.31	-218.38	-233.41	-246.43	-252.20
XBADJ	TRUN637	-250.73	-241.64	-225.21	-201.94	-172.53	0.00
XBADJ	TRUN637	-131.76	-123.34	-111.17	-95.62	-77.16	-56.36
XBADJ	TRUN637	-33.85	-10.31	13.54	-42.19	-100.87	-156.49
XBADJ	TRUN637	-207.35	-251.91	-288.81	-316.94	-335.44	0.00
XBADJ	TRUN638	-370.36	-391.93	-401.60	-399.06	-384.40	-358.06
XBADJ	TRUN638	-320.84	-273.87	-218.58	-234.25	-247.88	-254.21
XBADJ	TRUN638	-253.25	-244.59	-228.50	-205.47	-176.19	0.00
XBADJ	TRUN638	-135.35	-126.73	-114.25	-98.31	-79.37	-58.03

XBADJ	TRUN638	-34.92	-10.76	13.74	-41.36	-99.42	-154.47
XBADJ	TRUN638	-204.83	-248.96	-285.52	-313.42	-331.78	0.00
XBADJ	TRUN639	-366.99	-388.73	-398.66	-396.48	-382.25	-356.41
XBADJ	TRUN639	-319.73	-273.34	-218.65	-234.91	-249.12	-255.99
XBADJ	TRUN639	-255.51	-247.26	-231.50	-208.71	-179.58	0.00
XBADJ	TRUN639	-138.71	-129.93	-117.19	-100.89	-81.53	-59.69
XBADJ	TRUN639	-36.03	-11.28	13.81	-40.69	-98.19	-152.70
XBADJ	TRUN639	-202.57	-246.29	-282.52	-310.17	-328.39	0.00
XBADJ	TRUN640	-346.17	-368.70	-380.02	-379.80	-368.04	-345.09
XBADJ	TRUN640	-311.66	-268.76	-217.69	-237.61	-255.39	-265.64
XBADJ	TRUN640	-268.25	-262.71	-249.19	-228.09	-200.06	0.00
XBADJ	TRUN640	-159.53	-149.96	-135.83	-117.57	-95.74	-71.00
XBADJ	TRUN640	-44.11	-15.87	12.85	-38.00	-91.92	-143.04
XBADJ	TRUN640	-189.82	-230.84	-264.84	-290.79	-307.91	0.00
XBADJ	TRUN641	-342.31	-365.01	-376.62	-376.80	-365.52	-343.13
XBADJ	TRUN641	-310.32	-268.08	-217.70	-238.30	-256.74	-267.62
XBADJ	TRUN641	-270.78	-265.73	-252.59	-231.79	-203.94	0.00
XBADJ	TRUN641	-163.40	-153.65	-139.23	-120.57	-98.26	-72.96
XBADJ	TRUN641	-45.44	-16.54	12.86	-37.30	-90.56	-141.07
XBADJ	TRUN641	-187.29	-227.82	-261.43	-287.09	-304.04	0.00
XBADJ	TRUN642	-338.31	-361.22	-373.15	-373.74	-362.97	-341.18
XBADJ	TRUN642	-309.02	-267.47	-217.79	-239.10	-258.22	-269.73
XBADJ	TRUN642	-273.47	-268.90	-256.16	-235.64	-207.96	0.00
XBADJ	TRUN642	-167.39	-157.44	-142.71	-123.63	-100.81	-74.91
XBADJ	TRUN642	-46.75	-17.16	12.95	-36.51	-89.09	-138.96
XBADJ	TRUN642	-184.61	-224.65	-257.86	-283.24	-300.01	0.00
XBADJ	TRUN643	-334.43	-357.51	-369.72	-370.69	-360.41	-339.17
XBADJ	TRUN643	-307.62	-266.73	-217.74	-239.73	-259.52	-271.65
XBADJ	TRUN643	-275.96	-271.88	-259.54	-239.32	-211.82	0.00
XBADJ	TRUN643	-171.27	-161.15	-146.14	-126.68	-103.37	-76.92
XBADJ	TRUN643	-48.14	-17.89	12.90	-35.87	-87.79	-137.04
XBADJ	TRUN643	-182.12	-221.67	-254.48	-279.56	-296.15	0.00
XBADJ	TRUN644	-330.84	-354.12	-366.63	-368.00	-358.19	-337.50
XBADJ	TRUN644	-306.55	-266.29	-217.94	-240.57	-260.96	-273.66
XBADJ	TRUN644	-278.48	-274.83	-262.83	-242.84	-215.48	0.00
XBADJ	TRUN644	-174.86	-164.54	-149.22	-129.37	-105.58	-78.59
XBADJ	TRUN644	-49.21	-18.33	13.10	-35.04	-86.34	-135.02
XBADJ	TRUN644	-179.60	-218.72	-251.19	-276.04	-292.49	0.00
XBADJ	TRUN645	-323.45	-347.06	-360.13	-362.26	-353.37	-333.76
XBADJ	TRUN645	-304.00	-265.00	-217.95	-241.88	-263.54	-277.43
XBADJ	TRUN645	-283.31	-280.59	-269.34	-249.91	-222.88	0.00
XBADJ	TRUN645	-182.26	-171.60	-155.72	-135.11	-110.40	-82.34
XBADJ	TRUN645	-51.77	-19.63	13.11	-33.72	-83.76	-131.26
XBADJ	TRUN645	-174.76	-212.96	-244.69	-268.98	-285.09	0.00
XBADJ	TRUN646	-319.58	-343.37	-356.73	-359.25	-350.86	-331.80
XBADJ	TRUN646	-302.66	-264.33	-217.96	-242.57	-264.90	-279.40
XBADJ	TRUN646	-285.85	-283.60	-272.75	-253.60	-226.75	0.00
XBADJ	TRUN646	-186.13	-175.29	-159.12	-138.12	-112.92	-84.29
XBADJ	TRUN646	-53.10	-20.30	13.12	-33.03	-82.41	-129.28
XBADJ	TRUN646	-172.23	-209.94	-241.28	-265.28	-281.22	0.00
XBADJ	TRUN647	-315.60	-339.59	-353.26	-356.19	-348.31	-329.84
XBADJ	TRUN647	-301.35	-263.70	-218.04	-243.36	-266.36	-281.50
XBADJ	TRUN647	-288.52	-286.77	-276.30	-257.44	-230.76	0.00
XBADJ	TRUN647	-190.11	-179.07	-162.60	-141.18	-115.47	-86.25
XBADJ	TRUN647	-54.42	-20.93	13.20	-32.25	-80.95	-127.19
XBADJ	TRUN647	-169.56	-206.78	-237.72	-261.44	-277.21	0.00

XBADJ	TRUN648	-311.71	-335.87	-349.82	-353.14	-345.74	-327.82
XBADJ	TRUN648	-299.95	-262.97	-217.99	-243.99	-267.66	-283.43
XBADJ	TRUN648	-291.01	-289.75	-279.69	-261.13	-234.63	0.00
XBADJ	TRUN648	-194.00	-182.79	-166.03	-144.23	-118.04	-88.27
XBADJ	TRUN648	-55.81	-21.66	13.15	-31.61	-79.65	-125.26
XBADJ	TRUN648	-167.07	-203.80	-234.33	-257.75	-273.34	0.00
XBADJ	TRUN649	-308.12	-332.48	-346.74	-350.46	-343.53	-326.17
XBADJ	TRUN649	-298.89	-262.53	-218.20	-244.84	-269.12	-285.45
XBADJ	TRUN649	-293.54	-292.71	-282.98	-264.66	-238.29	0.00
XBADJ	TRUN649	-197.59	-186.18	-169.11	-146.91	-120.24	-89.92
XBADJ	TRUN649	-56.87	-22.09	13.36	-30.77	-78.19	-123.24
XBADJ	TRUN649	-164.54	-200.84	-231.04	-254.22	-269.68	0.00
XBADJ	TRUN650	-304.76	-329.28	-343.80	-347.88	-341.38	-324.51
XBADJ	TRUN650	-297.78	-262.01	-218.27	-245.50	-270.35	-287.22
XBADJ	TRUN650	-295.80	-295.38	-285.99	-267.91	-241.68	0.00
XBADJ	TRUN650	-200.95	-189.38	-172.05	-149.49	-122.40	-91.58
XBADJ	TRUN650	-57.98	-22.62	13.43	-30.10	-76.95	-121.46
XBADJ	TRUN650	-162.28	-198.17	-228.04	-250.98	-266.29	0.00
XBADJ	TRUN651	-300.72	-325.40	-340.19	-344.65	-338.63	-322.33
XBADJ	TRUN651	-296.23	-261.13	-218.10	-246.04	-271.59	-289.11
XBADJ	TRUN651	-298.28	-298.39	-289.43	-271.67	-245.66	0.00
XBADJ	TRUN651	-204.99	-193.26	-175.66	-152.72	-125.14	-93.76
XBADJ	TRUN651	-59.53	-23.49	13.26	-29.56	-75.72	-119.57
XBADJ	TRUN651	-159.79	-195.16	-224.60	-247.21	-262.31	0.00
XBADJ	TRUN652	-285.83	-311.19	-327.09	-333.06	-328.91	-314.76
XBADJ	TRUN652	-291.05	-258.50	-218.09	-248.66	-276.75	-296.66
XBADJ	TRUN652	-307.99	-309.96	-302.52	-285.88	-260.55	0.00
XBADJ	TRUN652	-219.88	-207.47	-188.76	-164.31	-134.87	-101.33
XBADJ	TRUN652	-64.71	-26.13	13.25	-26.95	-70.56	-112.02
XBADJ	TRUN652	-150.08	-183.58	-211.51	-233.00	-247.42	0.00
XBADJ	TRUN653	-261.65	-287.96	-305.52	-313.79	-312.53	-301.78
XBADJ	TRUN653	-281.85	-253.37	-217.18	-252.00	-284.24	-308.07
XBADJ	TRUN653	-322.97	-328.06	-323.18	-308.49	-284.41	0.00
XBADJ	TRUN653	-244.06	-230.70	-210.34	-183.58	-151.24	-114.31
XBADJ	TRUN653	-73.91	-31.26	12.34	-23.61	-63.07	-100.62
XBADJ	TRUN653	-135.10	-165.49	-190.84	-210.40	-223.56	0.00
XBADJ	TRUN654	-247.18	-274.07	-292.62	-302.29	-302.77	-294.05
XBADJ	TRUN654	-276.39	-250.34	-216.68	-254.04	-288.76	-314.94
XBADJ	TRUN654	-331.97	-338.93	-335.58	-322.03	-298.70	0.00
XBADJ	TRUN654	-258.52	-244.59	-223.23	-195.08	-161.01	-122.05
XBADJ	TRUN654	-79.37	-34.29	11.84	-21.57	-58.55	-93.75
XBADJ	TRUN654	-126.10	-154.62	-178.45	-196.85	-209.27	0.00
XBADJ	TRUN655	-243.30	-270.37	-289.21	-299.27	-300.24	-292.08
XBADJ	TRUN655	-275.05	-249.66	-216.69	-254.73	-290.12	-316.92
XBADJ	TRUN655	-334.51	-341.95	-338.99	-325.74	-302.59	0.00
XBADJ	TRUN655	-262.40	-248.29	-226.64	-198.10	-163.54	-124.01
XBADJ	TRUN655	-80.71	-34.96	11.85	-20.87	-57.19	-91.77
XBADJ	TRUN655	-123.56	-151.60	-175.03	-193.14	-205.39	0.00
XBADJ	TRUN656	-239.32	-266.58	-285.74	-296.22	-297.69	-290.12
XBADJ	TRUN656	-273.74	-249.04	-216.77	-255.52	-291.58	-319.02
XBADJ	TRUN656	-337.19	-345.11	-342.55	-329.58	-306.60	0.00
XBADJ	TRUN656	-266.39	-252.08	-230.11	-201.16	-166.08	-125.97
XBADJ	TRUN656	-82.02	-35.59	11.93	-20.09	-55.73	-89.67
XBADJ	TRUN656	-120.89	-148.44	-171.47	-189.30	-201.37	0.00
XBADJ	TRUN657	-235.43	-262.86	-282.30	-293.16	-295.12	-288.11
XBADJ	TRUN657	-272.34	-248.30	-216.72	-256.15	-292.88	-320.94
XBADJ	TRUN657	-339.68	-348.10	-345.94	-333.27	-310.47	0.00

XBADJ	TRUN657	-270.28	-255.80	-233.55	-204.21	-168.66	-127.98
XBADJ	TRUN657	-83.42	-36.32	11.88	-19.45	-54.43	-87.74
XBADJ	TRUN657	-118.40	-145.45	-168.09	-185.61	-197.50	0.00
XBADJ	TRUN658	-231.84	-259.47	-279.22	-290.48	-292.92	-286.45
XBADJ	TRUN658	-271.28	-247.87	-216.93	-257.00	-294.34	-322.96
XBADJ	TRUN658	-342.21	-351.05	-349.23	-336.80	-314.13	0.00
XBADJ	TRUN658	-273.86	-259.19	-236.63	-206.89	-170.86	-129.64
XBADJ	TRUN658	-84.48	-36.75	12.09	-18.61	-52.97	-85.72
XBADJ	TRUN658	-115.87	-142.50	-164.79	-182.08	-193.84	0.00
XBADJ	TRUN659	-228.48	-256.27	-276.28	-287.90	-290.77	-284.80
XBADJ	TRUN659	-270.18	-247.35	-217.00	-257.66	-295.58	-324.74
XBADJ	TRUN659	-344.46	-353.72	-352.24	-340.04	-317.52	0.00
XBADJ	TRUN659	-277.23	-262.38	-239.57	-209.47	-173.01	-131.29
XBADJ	TRUN659	-85.59	-37.28	12.16	-17.94	-51.73	-83.95
XBADJ	TRUN659	-113.61	-139.82	-161.79	-178.84	-190.45	0.00
XBADJ	TRUN660	-224.45	-252.40	-272.68	-284.68	-288.03	-282.62
XBADJ	TRUN660	-268.63	-246.47	-216.83	-258.20	-296.80	-326.62
XBADJ	TRUN660	-346.94	-356.72	-355.67	-343.80	-321.49	0.00
XBADJ	TRUN660	-281.26	-266.26	-243.17	-212.69	-175.75	-133.47
XBADJ	TRUN660	-87.14	-38.15	11.99	-17.41	-50.50	-82.06
XBADJ	TRUN660	-111.13	-136.82	-158.36	-175.08	-186.48	0.00
XBADJ	TRUN661	-215.57	-243.95	-264.91	-277.83	-282.30	-278.19
XBADJ	TRUN661	-265.63	-245.00	-216.93	-259.87	-299.99	-331.22
XBADJ	TRUN661	-352.83	-363.71	-363.54	-352.32	-330.40	0.00
XBADJ	TRUN661	-290.13	-274.71	-250.94	-219.54	-181.48	-137.90
XBADJ	TRUN661	-90.13	-39.62	12.09	-15.74	-47.32	-77.46
XBADJ	TRUN661	-105.25	-129.84	-150.49	-166.56	-177.57	0.00
XBADJ	TRUN662	-211.71	-240.26	-261.51	-274.82	-279.78	-276.24
XBADJ	TRUN662	-264.30	-244.33	-216.94	-260.56	-301.34	-333.20
XBADJ	TRUN662	-355.36	-366.72	-366.94	-356.02	-334.27	0.00
XBADJ	TRUN662	-294.00	-278.40	-254.34	-222.55	-184.00	-139.86
XBADJ	TRUN662	-91.46	-40.29	12.10	-15.05	-45.97	-75.49
XBADJ	TRUN662	-102.72	-126.82	-147.08	-162.86	-173.70	0.00
XBADJ	TRUN663	-207.71	-236.47	-258.03	-271.76	-277.23	-274.28
XBADJ	TRUN663	-262.99	-243.71	-217.03	-261.35	-302.82	-335.31
XBADJ	TRUN663	-358.04	-369.90	-370.51	-359.87	-338.30	0.00
XBADJ	TRUN663	-297.99	-282.19	-257.82	-225.61	-186.55	-141.81
XBADJ	TRUN663	-92.77	-40.91	12.19	-14.25	-44.49	-73.37
XBADJ	TRUN663	-100.03	-123.65	-143.51	-159.01	-169.68	0.00
XBADJ	TRUN664	-203.83	-232.76	-254.61	-268.72	-274.67	-272.27
XBADJ	TRUN664	-261.60	-242.98	-216.98	-261.99	-304.11	-337.23
XBADJ	TRUN664	-360.53	-372.88	-373.89	-363.55	-342.16	0.00
XBADJ	TRUN664	-301.87	-285.90	-261.25	-228.65	-189.11	-143.82
XBADJ	TRUN664	-94.16	-41.64	12.14	-13.62	-43.19	-71.45
XBADJ	TRUN664	-97.54	-120.67	-140.13	-155.33	-165.82	0.00
XBADJ	TRUN665	-200.25	-229.37	-251.52	-266.03	-272.46	-270.60
XBADJ	TRUN665	-260.53	-242.54	-217.18	-262.82	-305.56	-339.25
XBADJ	TRUN665	-363.05	-375.83	-377.18	-367.07	-345.82	0.00
XBADJ	TRUN665	-305.46	-289.29	-264.33	-231.34	-191.32	-145.49
XBADJ	TRUN665	-95.23	-42.09	12.34	-12.78	-41.75	-69.44
XBADJ	TRUN665	-95.03	-117.72	-136.84	-151.81	-162.16	0.00
XBADJ	TRUN666	-180.77	-210.59	-234.00	-250.30	-259.00	-259.83
XBADJ	TRUN666	-252.76	-238.02	-216.04	-265.10	-311.18	-348.04
XBADJ	TRUN666	-374.76	-390.08	-393.56	-385.07	-364.89	0.00
XBADJ	TRUN666	-324.93	-308.07	-281.85	-247.07	-204.77	-156.26
XBADJ	TRUN666	-103.00	-46.61	11.20	-10.51	-36.12	-60.64
XBADJ	TRUN666	-83.32	-103.46	-120.47	-133.81	-143.08	0.00

XBADJ	TRUN667	-176.90	-206.89	-230.59	-247.29	-256.48	-257.87
XBADJ	TRUN667	-251.43	-237.34	-216.05	-265.79	-312.54	-350.02
XBADJ	TRUN667	-377.30	-393.11	-396.98	-388.78	-368.77	0.00
XBADJ	TRUN667	-328.81	-311.77	-285.26	-250.08	-207.30	-158.22
XBADJ	TRUN667	-104.34	-47.28	11.21	-9.81	-34.77	-58.66
XBADJ	TRUN667	-80.78	-100.44	-117.05	-130.10	-139.20	0.00
XBADJ	TRUN668	-172.91	-203.10	-227.12	-244.24	-253.94	-255.92
XBADJ	TRUN668	-250.12	-236.73	-216.14	-266.59	-314.01	-352.13
XBADJ	TRUN668	-379.98	-396.28	-400.54	-392.63	-372.79	0.00
XBADJ	TRUN668	-332.79	-315.56	-288.73	-253.13	-209.84	-160.17
XBADJ	TRUN668	-105.64	-47.90	11.30	-9.02	-33.29	-56.56
XBADJ	TRUN668	-78.10	-97.27	-113.49	-126.25	-135.19	0.00
XBADJ	TRUN669	-169.02	-199.38	-223.69	-241.19	-251.37	-253.90
XBADJ	TRUN669	-248.73	-235.99	-216.09	-267.22	-315.31	-354.06
XBADJ	TRUN669	-382.47	-399.26	-403.92	-396.31	-376.66	0.00
XBADJ	TRUN669	-336.68	-319.27	-292.17	-256.18	-212.41	-162.19
XBADJ	TRUN669	-107.04	-48.63	11.25	-8.38	-31.99	-54.63
XBADJ	TRUN669	-75.61	-94.29	-110.10	-122.57	-131.31	0.00
XBADJ	TRUN670	-165.44	-195.99	-220.60	-238.50	-249.15	-252.24
XBADJ	TRUN670	-247.66	-235.55	-216.29	-268.06	-316.76	-356.07
XBADJ	TRUN670	-384.99	-402.21	-407.21	-399.84	-380.32	0.00
XBADJ	TRUN670	-340.27	-322.66	-295.25	-258.87	-214.62	-163.85
XBADJ	TRUN670	-108.11	-49.07	11.45	-7.55	-30.55	-52.62
XBADJ	TRUN670	-73.09	-91.34	-106.81	-119.04	-127.66	0.00
XBADJ	TRUN671	-162.07	-192.80	-217.66	-235.92	-247.00	-250.58
XBADJ	TRUN671	-246.55	-235.03	-216.36	-268.72	-318.00	-357.85
XBADJ	TRUN671	-387.25	-404.88	-410.22	-403.09	-383.71	0.00
XBADJ	TRUN671	-343.64	-325.86	-298.19	-261.45	-216.77	-165.51
XBADJ	TRUN671	-109.21	-49.60	11.52	-6.88	-29.31	-50.84
XBADJ	TRUN671	-70.83	-88.67	-103.81	-115.80	-124.27	0.00
XBADJ	TRUN672	-152.88	-183.97	-209.47	-228.60	-240.79	-245.67
XBADJ	TRUN672	-243.08	-233.10	-216.04	-270.02	-320.87	-362.21
XBADJ	TRUN672	-392.97	-411.79	-418.09	-411.70	-392.79	0.00
XBADJ	TRUN672	-352.83	-334.69	-306.39	-268.77	-222.98	-170.43
XBADJ	TRUN672	-112.69	-51.53	11.20	-5.59	-26.43	-46.48
XBADJ	TRUN672	-65.11	-81.76	-95.93	-107.18	-115.18	0.00
XBADJ	TRUN673	-149.01	-180.28	-206.07	-225.60	-238.27	-243.71
XBADJ	TRUN673	-241.74	-232.43	-216.05	-270.71	-322.23	-364.18
XBADJ	TRUN673	-395.50	-414.80	-421.50	-415.39	-396.66	0.00
XBADJ	TRUN673	-356.70	-338.38	-309.78	-271.77	-225.50	-172.38
XBADJ	TRUN673	-114.02	-52.20	11.21	-4.89	-25.08	-44.50
XBADJ	TRUN673	-62.58	-78.75	-92.52	-103.49	-111.31	0.00
XBADJ	TRUN674	-145.02	-176.49	-202.60	-222.55	-235.73	-241.76
XBADJ	TRUN674	-240.44	-231.81	-216.14	-271.50	-323.70	-366.29
XBADJ	TRUN674	-398.18	-417.97	-425.06	-419.24	-400.68	0.00
XBADJ	TRUN674	-360.68	-342.17	-313.26	-274.82	-228.04	-174.33
XBADJ	TRUN674	-115.33	-52.82	11.30	-4.10	-23.61	-42.40
XBADJ	TRUN674	-59.90	-75.58	-88.96	-99.64	-107.30	0.00
XBADJ	TRUN675	-141.14	-172.77	-199.16	-219.50	-233.16	-239.74
XBADJ	TRUN675	-239.04	-231.08	-216.09	-272.14	-325.00	-368.22
XBADJ	TRUN675	-400.67	-420.96	-428.45	-422.92	-404.55	0.00
XBADJ	TRUN675	-364.57	-345.89	-316.69	-277.87	-230.61	-176.35
XBADJ	TRUN675	-116.72	-53.55	11.25	-3.47	-22.31	-40.47
XBADJ	TRUN675	-57.40	-72.59	-85.57	-95.96	-103.42	0.00
XBADJ	TRUN676	-137.55	-169.38	-196.07	-216.80	-230.95	-238.08
XBADJ	TRUN676	-237.97	-230.63	-216.29	-272.98	-326.45	-370.23

XBADJ	TRUN676	-403.19	-423.90	-431.74	-426.45	-408.21	0.00
XBADJ	TRUN676	-368.16	-349.28	-319.78	-280.57	-232.83	-178.01
XBADJ	TRUN676	-117.79	-53.99	11.45	-2.63	-20.86	-38.46
XBADJ	TRUN676	-54.88	-69.64	-82.29	-92.43	-99.77	0.00
XBADJ	TRUN677	-134.18	-166.18	-193.14	-214.22	-228.80	-236.42
XBADJ	TRUN677	-236.86	-230.11	-216.36	-273.64	-327.69	-372.01
XBADJ	TRUN677	-405.45	-426.58	-434.74	-429.70	-411.60	0.00
XBADJ	TRUN677	-371.53	-352.48	-322.71	-283.15	-234.98	-179.67
XBADJ	TRUN677	-118.90	-54.52	11.52	-1.97	-19.62	-36.68
XBADJ	TRUN677	-52.62	-66.97	-79.28	-89.18	-96.38	0.00
XBADJ	TRUN678	-130.14	-162.30	-189.53	-211.00	-226.05	-234.24
XBADJ	TRUN678	-235.31	-229.23	-216.19	-274.18	-328.92	-373.89
XBADJ	TRUN678	-407.94	-429.59	-438.18	-433.46	-415.58	0.00
XBADJ	TRUN678	-375.56	-356.36	-326.32	-286.38	-237.72	-181.85
XBADJ	TRUN678	-120.45	-55.39	11.35	-1.43	-18.39	-34.79
XBADJ	TRUN678	-50.14	-63.96	-75.84	-85.42	-92.40	0.00
XBADJ	TRUN679	-122.58	-155.04	-182.78	-204.97	-220.93	-230.18
XBADJ	TRUN679	-232.44	-227.63	-215.91	-275.23	-331.26	-377.47
XBADJ	TRUN679	-412.63	-435.25	-444.65	-440.54	-423.04	0.00
XBADJ	TRUN679	-383.13	-363.62	-333.07	-292.40	-242.84	-185.91
XBADJ	TRUN679	-123.32	-56.99	11.07	-0.38	-16.04	-31.22
XBADJ	TRUN679	-45.45	-58.30	-69.37	-78.34	-84.93	0.00
XBADJ	TRUN680	-118.71	-151.35	-179.39	-201.97	-218.42	-228.24
XBADJ	TRUN680	-231.11	-226.97	-215.93	-275.93	-332.63	-379.45
XBADJ	TRUN680	-415.17	-438.27	-448.06	-444.24	-426.91	0.00
XBADJ	TRUN680	-386.99	-367.31	-336.47	-295.40	-245.35	-187.86
XBADJ	TRUN680	-124.65	-57.66	11.09	0.33	-14.68	-29.24
XBADJ	TRUN680	-42.91	-55.27	-65.96	-74.64	-81.06	0.00
XBADJ	TRUN681	-114.73	-147.56	-175.91	-198.91	-215.87	-226.28
XBADJ	TRUN681	-229.80	-226.34	-216.01	-276.71	-334.09	-381.55
XBADJ	TRUN681	-417.84	-441.44	-451.62	-448.08	-430.93	0.00
XBADJ	TRUN681	-390.98	-371.10	-339.94	-298.46	-247.90	-189.82
XBADJ	TRUN681	-125.96	-58.28	11.17	1.11	-13.22	-27.14
XBADJ	TRUN681	-40.24	-52.11	-62.40	-70.80	-77.05	0.00
XBADJ	TRUN682	-110.84	-143.84	-172.47	-195.86	-213.30	-224.26
XBADJ	TRUN682	-228.41	-225.61	-215.96	-277.35	-335.39	-383.47
XBADJ	TRUN682	-420.33	-444.42	-455.01	-451.77	-434.80	0.00
XBADJ	TRUN682	-394.87	-374.82	-343.38	-301.51	-250.47	-191.83
XBADJ	TRUN682	-127.36	-59.02	11.12	1.74	-11.91	-25.21
XBADJ	TRUN682	-37.74	-49.13	-59.02	-67.12	-73.17	0.00
XBADJ	TRUN683	-107.25	-140.45	-169.39	-193.17	-211.09	-222.59
XBADJ	TRUN683	-227.34	-225.17	-216.16	-278.19	-336.84	-385.49
XBADJ	TRUN683	-422.85	-447.37	-458.29	-455.29	-438.46	0.00
XBADJ	TRUN683	-398.46	-378.21	-346.47	-304.20	-252.69	-193.50
XBADJ	TRUN683	-128.43	-59.46	11.32	2.58	-10.47	-23.20
XBADJ	TRUN683	-35.22	-46.18	-55.73	-63.59	-69.52	0.00
XBADJ	TRUN684	-103.88	-137.25	-166.45	-190.59	-208.94	-220.94
XBADJ	TRUN684	-226.23	-224.64	-216.23	-278.85	-338.08	-387.26
XBADJ	TRUN684	-425.11	-450.04	-461.30	-458.54	-441.85	0.00
XBADJ	TRUN684	-401.82	-381.41	-349.40	-306.78	-254.84	-195.15
XBADJ	TRUN684	-129.54	-59.98	11.39	3.24	-9.23	-21.42
XBADJ	TRUN684	-32.97	-43.51	-52.73	-60.34	-66.13	0.00
XBADJ	TRUN685	-99.85	-133.37	-162.84	-187.36	-206.19	-218.76
XBADJ	TRUN685	-224.68	-223.77	-216.06	-279.39	-339.31	-389.15
XBADJ	TRUN685	-427.60	-453.05	-464.74	-462.31	-445.83	0.00
XBADJ	TRUN685	-405.86	-385.29	-353.01	-310.01	-257.58	-197.33
XBADJ	TRUN685	-131.09	-60.86	11.22	3.78	-8.00	-19.53

```
XBADJ    TRUN685       -30.48   -40.50   -49.29   -56.58   -62.15     0.00

XBADJ    TRUN686       -91.01  -124.85  -154.89  -180.23  -200.10  -213.88
XBADJ    TRUN686      -221.17  -221.73  -215.56  -280.44  -341.88  -393.16
XBADJ    TRUN686      -432.93  -459.54  -472.19  -470.49  -454.49     0.00
XBADJ    TRUN686      -414.70  -393.81  -360.96  -317.14  -263.68  -202.21
XBADJ    TRUN686      -134.60   -62.89    10.72     4.84    -5.43   -15.52
XBADJ    TRUN686       -25.15   -34.01   -41.84   -48.39   -53.48     0.00

XBADJ    TRUN687      -237.03  -237.02  -229.81  -215.62  -194.88  -168.22
XBADJ    TRUN687      -136.44  -100.52   -61.55   -60.29   -58.04   -54.04
XBADJ    TRUN687       -48.39   -41.27   -32.90   -23.52   -13.44    -2.94
XBADJ    TRUN687       -59.55  -130.45  -197.38  -258.31  -311.39  -355.02
XBADJ    TRUN687      -387.85  -408.90  -418.38  -448.55  -465.10  -467.51
XBADJ    TRUN687      -455.72  -430.08  -391.38  -340.78  -279.82  -229.83

XBADJ    TRUN688      -243.53  -250.20  -249.28  -240.78  -224.97  -202.31
XBADJ    TRUN688      -173.52  -139.45  -101.14   -99.34   -95.38   -88.51
XBADJ    TRUN688       -78.96   -67.01   -53.02   -37.42   -20.68    -3.32
XBADJ    TRUN688       -53.05  -117.26  -177.91  -233.15  -281.31  -320.92
XBADJ    TRUN688      -350.78  -369.98  -378.79  -409.50  -427.77  -433.04
XBADJ    TRUN688      -425.15  -404.34  -371.25  -326.88  -272.58  -229.45

XBADJ    TRUN689      -244.09  -251.44  -251.15  -243.22  -227.91  -205.67
XBADJ    TRUN689      -177.18  -143.31  -105.08  -103.24   -99.12   -91.99
XBADJ    TRUN689       -82.06   -69.63   -55.09   -38.88   -21.49    -3.44
XBADJ    TRUN689       -52.49  -116.03  -176.04  -230.71  -278.37  -317.57
XBADJ    TRUN689      -347.12  -366.12  -374.85  -405.60  -424.02  -429.56
XBADJ    TRUN689      -422.05  -401.72  -369.18  -325.42  -271.77  -229.33

XBADJ    TRUN690      -244.85  -252.81  -253.09  -245.68  -230.80  -208.91
XBADJ    TRUN690      -180.68  -146.95  -108.76  -106.85  -102.54   -95.11
XBADJ    TRUN690       -84.80   -71.91   -56.83   -40.03   -22.01    -3.32
XBADJ    TRUN690       -51.73  -114.66  -174.10  -228.25  -275.47  -314.32
XBADJ    TRUN690      -343.62  -362.48  -371.17  -402.00  -420.61  -426.44
XBADJ    TRUN690      -419.31  -399.45  -367.44  -324.27  -271.25  -229.45

XBADJ    TRUN691      -245.45  -253.98  -254.80  -247.88  -233.43  -211.88
XBADJ    TRUN691      -183.90  -150.33  -112.19  -110.23  -105.76   -98.08
XBADJ    TRUN691       -87.43   -74.11   -58.55   -41.20   -22.60    -3.32
XBADJ    TRUN691       -51.13  -113.48  -172.39  -226.05  -272.85  -311.35
XBADJ    TRUN691      -340.40  -359.10  -367.74  -398.62  -417.38  -423.47
XBADJ    TRUN691      -416.68  -397.24  -365.73  -323.10  -270.66  -229.45

XBADJ    TRUN692      -245.90  -255.14  -256.62  -250.30  -236.38  -215.28
XBADJ    TRUN692      -187.63  -154.28  -116.25  -114.27  -109.66  -101.72
XBADJ    TRUN692       -90.70   -76.91   -60.79   -42.82   -23.55    -3.57
XBADJ    TRUN692       -50.68  -112.33  -170.57  -223.63  -269.90  -307.96
XBADJ    TRUN692      -336.67  -355.14  -363.68  -394.58  -413.48  -419.83
XBADJ    TRUN692      -413.41  -394.44  -363.48  -321.48  -269.71  -229.20

XBADJ    TRUN693      -247.62  -258.21  -260.94  -255.75  -242.78  -222.44
XBADJ    TRUN693      -195.34  -162.31  -124.34  -122.18  -117.15  -108.57
XBADJ    TRUN693       -96.69   -81.87   -64.56   -45.29   -24.64    -3.25
XBADJ    TRUN693       -48.96  -109.26  -166.25  -218.19  -263.49  -300.79
XBADJ    TRUN693      -328.96  -347.12  -355.59  -386.66  -405.99  -412.98
XBADJ    TRUN693      -407.42  -389.48  -359.71  -319.01  -268.62  -229.52

XBADJ    TRUN694      -248.24  -259.48  -262.84  -258.22  -245.75  -225.81
XBADJ    TRUN694      -199.01  -166.16  -128.27  -126.06  -120.87  -112.01
XBADJ    TRUN694       -99.74   -84.45   -66.59   -46.70   -25.40    -3.32
XBADJ    TRUN694       -48.34  -107.98  -164.35  -215.71  -260.53  -297.43
XBADJ    TRUN694      -325.29  -343.26  -351.66  -382.78  -402.27  -409.54
XBADJ    TRUN694      -404.37  -386.90  -357.69  -317.60  -267.86  -229.45

XBADJ    TRUN695      -248.94  -260.88  -264.88  -260.84  -248.87  -229.33
```

XBADJ	TRUN695	-202.84	-170.17	-132.34	-130.07	-124.70	-115.53
XBADJ	TRUN695	-102.86	-87.06	-68.62	-48.09	-26.10	-3.32
XBADJ	TRUN695	-47.63	-106.59	-162.31	-213.10	-257.41	-293.90
XBADJ	TRUN695	-321.46	-339.25	-347.59	-378.77	-398.45	-406.02
XBADJ	TRUN695	-401.25	-384.29	-355.65	-316.21	-267.16	-229.45
XBADJ	TRUN696	-249.51	-262.11	-266.74	-263.27	-251.80	-232.68
XBADJ	TRUN696	-206.49	-174.02	-136.27	-133.96	-128.43	-119.00
XBADJ	TRUN696	-105.95	-89.68	-70.69	-49.55	-26.90	-3.44
XBADJ	TRUN696	-47.07	-105.36	-160.45	-210.66	-254.48	-290.56
XBADJ	TRUN696	-317.81	-335.41	-343.66	-374.88	-394.71	-402.55
XBADJ	TRUN696	-398.16	-381.67	-353.58	-314.75	-266.36	-229.33
XBADJ	TRUN697	-250.27	-263.48	-268.69	-265.73	-254.70	-235.93
XBADJ	TRUN697	-210.00	-177.68	-139.96	-137.57	-131.86	-122.13
XBADJ	TRUN697	-108.70	-91.96	-72.43	-50.70	-27.43	-3.32
XBADJ	TRUN697	-46.31	-103.99	-158.50	-208.20	-251.57	-287.30
XBADJ	TRUN697	-314.30	-331.75	-339.97	-371.27	-391.29	-399.42
XBADJ	TRUN697	-395.41	-379.39	-351.84	-313.60	-265.83	-229.45
XBADJ	TRUN698	-237.64	-238.30	-231.72	-218.10	-197.85	-171.59
XBADJ	TRUN698	-140.11	-104.38	-65.48	-64.17	-61.76	-57.48
XBADJ	TRUN698	-51.44	-43.85	-34.92	-24.93	-14.19	-3.01
XBADJ	TRUN698	-58.94	-129.17	-195.47	-255.84	-308.43	-351.65
XBADJ	TRUN698	-384.18	-405.05	-414.45	-444.67	-461.38	-464.07
XBADJ	TRUN698	-452.67	-427.50	-389.35	-339.37	-279.07	-229.76
XBADJ	TRUN699	-250.90	-264.82	-270.69	-268.34	-257.84	-239.50
XBADJ	TRUN699	-213.89	-181.78	-144.14	-141.71	-135.82	-125.80
XBADJ	TRUN699	-111.96	-94.72	-74.61	-52.22	-28.25	-3.42
XBADJ	TRUN699	-45.68	-102.65	-156.50	-205.59	-248.43	-283.73
XBADJ	TRUN699	-310.41	-327.65	-335.79	-367.14	-387.33	-395.75
XBADJ	TRUN699	-392.14	-376.63	-349.67	-312.08	-265.01	-229.35
XBADJ	TRUN700	-254.24	-271.56	-280.63	-281.17	-273.17	-256.87
XBADJ	TRUN700	-232.76	-201.58	-164.28	-161.57	-154.79	-143.32
XBADJ	TRUN700	-127.49	-107.79	-84.81	-59.25	-31.90	-3.57
XBADJ	TRUN700	-42.33	-95.90	-146.56	-192.76	-233.10	-266.36
XBADJ	TRUN700	-291.53	-307.84	-315.65	-347.28	-368.35	-378.23
XBADJ	TRUN700	-376.62	-363.57	-339.47	-305.05	-261.37	-229.20
XBADJ	TRUN701	-254.86	-272.84	-282.54	-283.65	-276.14	-260.24
XBADJ	TRUN701	-236.43	-205.44	-168.21	-165.45	-158.51	-146.76
XBADJ	TRUN701	-130.54	-110.37	-86.83	-60.66	-32.65	-3.64
XBADJ	TRUN701	-41.72	-94.62	-144.65	-190.29	-230.14	-263.00
XBADJ	TRUN701	-287.86	-303.99	-311.72	-343.39	-364.63	-374.79
XBADJ	TRUN701	-373.56	-360.99	-337.44	-303.64	-260.61	-229.13
XBADJ	TRUN702	-255.57	-274.23	-284.57	-286.26	-279.26	-263.76
XBADJ	TRUN702	-240.26	-209.45	-172.28	-169.46	-162.34	-150.28
XBADJ	TRUN702	-133.66	-112.98	-88.87	-62.05	-33.35	-3.64
XBADJ	TRUN702	-41.01	-93.23	-142.62	-187.67	-227.02	-259.47
XBADJ	TRUN702	-284.04	-299.98	-307.65	-339.39	-360.81	-371.27
XBADJ	TRUN702	-370.45	-358.37	-335.40	-302.25	-259.91	-229.13
XBADJ	TRUN703	-256.12	-275.46	-286.42	-288.69	-282.18	-267.10
XBADJ	TRUN703	-243.91	-213.30	-176.21	-173.35	-166.07	-153.75
XBADJ	TRUN703	-136.76	-115.61	-90.94	-63.52	-34.16	-3.77
XBADJ	TRUN703	-40.46	-92.01	-140.77	-185.24	-224.09	-256.13
XBADJ	TRUN703	-280.39	-296.13	-303.72	-335.49	-357.07	-367.80
XBADJ	TRUN703	-367.35	-355.74	-333.33	-300.78	-259.10	-229.00
XBADJ	TRUN704	-256.89	-276.84	-288.38	-291.16	-285.09	-270.36
XBADJ	TRUN704	-247.42	-216.95	-179.90	-176.96	-169.50	-156.88
XBADJ	TRUN704	-139.50	-117.88	-92.68	-64.66	-34.68	-3.64
XBADJ	TRUN704	-39.69	-90.63	-138.81	-182.77	-221.18	-252.87

```
XBADJ    TRUN704       -276.88  -292.47  -300.03  -331.88  -353.65  -364.67
XBADJ    TRUN704       -364.61  -353.47  -331.59  -299.64  -258.58  -229.13

XBADJ    TRUN705       -258.43  -279.71  -292.48  -296.38  -291.26  -277.30
XBADJ    TRUN705       -254.91  -224.77  -187.81  -184.72  -176.87  -163.65
XBADJ    TRUN705       -145.45  -122.83   -96.49   -67.20   -35.88    -3.47
XBADJ    TRUN705        -38.15   -87.76  -134.71  -177.56  -215.01  -245.94
XBADJ    TRUN705       -269.39  -284.65  -292.12  -324.12  -346.27  -357.90
XBADJ    TRUN705       -358.66  -348.52  -327.79  -297.10  -257.38  -229.30

XBADJ    TRUN706       -259.05  -280.99  -294.40  -298.86  -294.23  -280.67
XBADJ    TRUN706       -258.58  -228.63  -191.74  -188.60  -180.59  -167.08
XBADJ    TRUN706       -148.50  -125.41   -98.50   -68.61   -36.62    -3.53
XBADJ    TRUN706        -37.53   -86.47  -132.79  -175.08  -212.04  -242.56
XBADJ    TRUN706       -265.72  -280.79  -288.19  -320.24  -342.56  -354.47
XBADJ    TRUN706       -355.61  -345.95  -325.77  -295.70  -256.64  -229.24

XBADJ    TRUN707       -259.76  -282.39  -296.43  -301.47  -297.35  -284.20
XBADJ    TRUN707       -262.41  -232.64  -195.81  -192.61  -184.41  -170.61
XBADJ    TRUN707       -151.62  -128.02  -100.54   -70.00   -37.33    -3.53
XBADJ    TRUN707        -36.82   -85.08  -130.76  -172.46  -208.92  -239.04
XBADJ    TRUN707       -261.89  -276.79  -284.12  -316.23  -338.73  -350.95
XBADJ    TRUN707       -352.49  -343.33  -323.73  -294.30  -255.93  -229.24

XBADJ    TRUN708       -260.32  -283.61  -298.29  -303.91  -300.29  -287.54
XBADJ    TRUN708       -266.06  -236.50  -199.75  -196.51  -188.16  -174.08
XBADJ    TRUN708       -154.72  -130.65  -102.62   -71.47   -38.14    -3.66
XBADJ    TRUN708        -36.26   -83.86  -128.90  -170.03  -205.99  -235.69
XBADJ    TRUN708       -258.23  -272.93  -280.18  -312.33  -334.99  -347.47
XBADJ    TRUN708       -349.39  -340.70  -321.65  -292.83  -255.12  -229.11

XBADJ    TRUN709       -238.34  -239.69  -233.75  -220.71  -200.96  -175.10
XBADJ    TRUN709       -143.93  -108.38   -69.54   -68.17   -65.58   -60.99
XBADJ    TRUN709        -54.55   -46.46   -36.95   -26.32   -14.89    -3.01
XBADJ    TRUN709        -58.23  -127.78  -193.44  -253.23  -305.32  -348.13
XBADJ    TRUN709       -380.37  -401.05  -410.39  -440.67  -457.57  -460.56
XBADJ    TRUN709       -449.56  -424.89  -387.32  -337.98  -278.37  -229.76

XBADJ    TRUN710       -261.08  -284.99  -300.24  -306.37  -303.19  -290.80
XBADJ    TRUN710       -269.57  -240.15  -203.43  -200.12  -191.57  -177.20
XBADJ    TRUN710       -157.45  -132.92  -104.35   -72.60   -38.65    -3.53
XBADJ    TRUN710        -35.50   -82.48  -126.95  -167.56  -203.09  -232.44
XBADJ    TRUN710       -254.73  -269.28  -276.50  -308.73  -331.57  -344.35
XBADJ    TRUN710       -346.66  -338.43  -319.92  -291.70  -254.61  -229.24

XBADJ    TRUN711       -261.85  -286.50  -302.44  -309.20  -306.56  -294.61
XBADJ    TRUN711       -273.70  -244.48  -207.83  -204.45  -195.70  -181.01
XBADJ    TRUN711       -160.82  -135.75  -106.55   -74.11   -39.42    -3.53
XBADJ    TRUN711        -34.73   -80.97  -124.75  -164.73  -199.72  -228.63
XBADJ    TRUN711       -250.60  -264.95  -272.10  -304.39  -327.44  -340.54
XBADJ    TRUN711       -343.28  -335.60  -317.72  -290.19  -253.84  -229.24

XBADJ    TRUN712       -262.30  -287.64  -304.25  -311.61  -309.50  -297.99
XBADJ    TRUN712       -277.43  -248.43  -211.89  -208.49  -199.61  -184.66
XBADJ    TRUN712       -164.10  -138.56  -108.80   -75.74   -40.38    -3.79
XBADJ    TRUN712        -34.28   -79.83  -122.94  -162.32  -196.77  -225.24
XBADJ    TRUN712       -246.87  -260.99  -268.04  -300.35  -323.54  -336.89
XBADJ    TRUN712       -340.01  -332.79  -315.47  -288.56  -252.88  -228.98

XBADJ    TRUN713       -271.88  -306.31  -331.42  -346.47  -350.99  -344.84
XBADJ    TRUN713       -328.22  -301.62  -265.86  -261.60  -250.25  -231.29
XBADJ    TRUN713       -205.30  -173.08  -135.60   -93.99   -49.53    -3.57
XBADJ    TRUN713        -24.70   -61.16   -95.77  -127.46  -155.29  -178.39
XBADJ    TRUN713       -196.08  -207.81  -214.07  -247.24  -272.90  -290.26
XBADJ    TRUN713       -298.81  -298.27  -288.68  -270.31  -243.73  -229.20
```

XBADJ	TRUN714	-272.50	-307.59	-333.33	-348.94	-353.95	-348.21
XBADJ	TRUN714	-331.89	-305.48	-269.79	-265.49	-253.97	-234.73
XBADJ	TRUN714	-208.36	-175.66	-137.62	-95.40	-50.29	-3.64
XBADJ	TRUN714	-24.08	-59.88	-93.86	-124.99	-152.32	-175.03
XBADJ	TRUN714	-192.41	-203.95	-210.14	-243.36	-269.18	-286.82
XBADJ	TRUN714	-295.75	-295.69	-286.65	-268.90	-242.97	-229.13
XBADJ	TRUN715	-273.20	-308.97	-335.36	-351.55	-357.06	-351.73
XBADJ	TRUN715	-335.70	-309.48	-273.85	-269.48	-257.78	-238.24
XBADJ	TRUN715	-211.47	-178.27	-139.65	-96.79	-50.99	-3.64
XBADJ	TRUN715	-23.38	-58.49	-91.83	-122.38	-149.21	-171.51
XBADJ	TRUN715	-188.60	-199.95	-206.08	-239.36	-265.36	-283.31
XBADJ	TRUN715	-292.64	-293.08	-284.62	-267.51	-242.27	-229.13
XBADJ	TRUN716	-273.76	-310.20	-337.21	-353.98	-360.00	-355.07
XBADJ	TRUN716	-339.36	-313.34	-277.79	-273.39	-261.53	-241.72
XBADJ	TRUN716	-214.57	-180.90	-141.73	-98.26	-51.80	-3.77
XBADJ	TRUN716	-22.82	-57.27	-89.98	-119.95	-146.28	-168.16
XBADJ	TRUN716	-184.94	-196.09	-202.14	-235.46	-261.62	-279.83
XBADJ	TRUN716	-289.54	-290.45	-282.54	-266.04	-241.46	-229.00
XBADJ	TRUN717	-274.53	-311.58	-339.17	-356.45	-362.90	-358.33
XBADJ	TRUN717	-342.86	-316.98	-281.47	-276.99	-264.94	-244.84
XBADJ	TRUN717	-217.31	-183.17	-143.46	-99.40	-52.31	-3.64
XBADJ	TRUN717	-22.05	-55.89	-88.02	-117.48	-143.38	-164.91
XBADJ	TRUN717	-181.43	-192.45	-198.46	-231.85	-258.20	-276.71
XBADJ	TRUN717	-286.80	-288.18	-280.81	-264.90	-240.95	-229.13
XBADJ	TRUN718	-275.12	-312.75	-340.88	-358.65	-365.53	-361.30
XBADJ	TRUN718	-346.09	-320.36	-284.90	-280.37	-268.16	-247.81
XBADJ	TRUN718	-219.93	-185.37	-145.18	-100.57	-52.91	-3.64
XBADJ	TRUN718	-21.46	-54.71	-86.31	-115.28	-140.75	-161.94
XBADJ	TRUN718	-178.21	-189.07	-195.03	-228.48	-254.98	-273.74
XBADJ	TRUN718	-284.17	-285.98	-279.09	-263.73	-240.35	-229.13
XBADJ	TRUN719	-275.58	-313.91	-342.70	-361.08	-368.49	-364.70
XBADJ	TRUN719	-349.82	-324.32	-288.97	-284.42	-272.07	-251.46
XBADJ	TRUN719	-223.21	-188.18	-147.43	-102.20	-53.86	-3.89
XBADJ	TRUN719	-21.00	-53.56	-84.49	-112.85	-137.79	-158.54
XBADJ	TRUN719	-174.47	-185.10	-190.96	-224.42	-251.07	-270.09
XBADJ	TRUN719	-280.90	-283.17	-276.84	-262.10	-239.40	-228.88
XBADJ	TRUN720	-238.91	-240.92	-235.61	-223.15	-203.90	-178.46
XBADJ	TRUN720	-147.59	-112.24	-73.48	-72.07	-69.32	-64.46
XBADJ	TRUN720	-57.65	-49.08	-39.03	-27.78	-15.69	-3.13
XBADJ	TRUN720	-57.67	-126.55	-191.58	-250.79	-302.38	-344.78
XBADJ	TRUN720	-376.71	-397.19	-406.45	-436.77	-453.82	-457.09
XBADJ	TRUN720	-446.46	-422.27	-385.25	-336.52	-277.57	-229.64
XBADJ	TRUN721	-264.57	-292.22	-311.00	-320.33	-319.93	-309.80
XBADJ	TRUN721	-290.26	-261.91	-225.59	-222.00	-212.52	-196.58
XBADJ	TRUN721	-174.67	-147.45	-115.75	-80.53	-42.87	-3.90
XBADJ	TRUN721	-32.01	-75.24	-116.19	-153.60	-186.35	-213.43
XBADJ	TRUN721	-234.03	-247.52	-254.34	-286.84	-310.62	-324.97
XBADJ	TRUN721	-329.44	-323.90	-308.52	-283.77	-250.39	-228.87
XBADJ	TRUN722	-269.47	-301.52	-324.41	-337.44	-340.21	-332.65
XBADJ	TRUN722	-314.98	-287.74	-251.76	-247.71	-236.99	-219.06
XBADJ	TRUN722	-194.48	-163.99	-128.51	-89.13	-47.05	-3.53
XBADJ	TRUN722	-27.10	-65.95	-102.78	-136.50	-166.06	-190.58
XBADJ	TRUN722	-209.32	-221.69	-228.17	-261.13	-286.16	-302.49
XBADJ	TRUN722	-309.63	-307.37	-295.76	-275.17	-246.21	-229.24
XBADJ	TRUN723	-276.93	-316.68	-346.81	-366.40	-374.86	-371.92
XBADJ	TRUN723	-357.69	-332.59	-297.38	-292.72	-280.02	-258.80
XBADJ	TRUN723	-229.73	-193.67	-151.73	-105.18	-55.43	-4.00

XBADJ	TRUN723	-19.65	-50.78	-80.38	-107.53	-131.42	-151.31
XBADJ	TRUN723	-166.61	-176.84	-182.55	-216.12	-243.13	-262.75
XBADJ	TRUN723	-274.38	-277.68	-272.54	-259.12	-237.83	-228.77
XBADJ	TRUN724	-277.55	-317.96	-348.72	-368.87	-377.82	-375.29
XBADJ	TRUN724	-361.36	-336.45	-301.31	-296.60	-283.73	-262.24
XBADJ	TRUN724	-232.78	-196.25	-153.75	-106.59	-56.18	-4.07
XBADJ	TRUN724	-19.03	-49.51	-78.48	-105.06	-128.45	-147.94
XBADJ	TRUN724	-162.94	-172.98	-178.62	-212.24	-239.41	-259.31
XBADJ	TRUN724	-271.33	-275.10	-270.52	-257.71	-237.08	-228.70
XBADJ	TRUN725	-278.25	-319.35	-350.75	-371.48	-380.93	-378.81
XBADJ	TRUN725	-365.17	-340.44	-305.37	-300.60	-287.55	-265.76
XBADJ	TRUN725	-235.89	-198.86	-155.78	-107.98	-56.89	-4.07
XBADJ	TRUN725	-18.33	-48.12	-76.45	-102.45	-125.34	-144.43
XBADJ	TRUN725	-159.12	-168.98	-174.56	-208.24	-235.60	-255.79
XBADJ	TRUN725	-268.22	-272.49	-268.49	-256.32	-236.37	-228.70
XBADJ	TRUN726	-239.67	-242.29	-237.56	-225.60	-206.79	-181.70
XBADJ	TRUN726	-151.09	-115.89	-77.16	-75.67	-72.74	-67.59
XBADJ	TRUN726	-60.39	-51.36	-40.76	-28.93	-16.22	-3.01
XBADJ	TRUN726	-56.91	-125.17	-189.63	-248.33	-299.48	-341.53
XBADJ	TRUN726	-373.21	-393.54	-402.77	-433.17	-450.41	-453.96
XBADJ	TRUN726	-443.72	-419.99	-383.51	-335.37	-277.05	-229.76
XBADJ	TRUN727	-278.81	-320.58	-352.60	-373.92	-383.87	-382.16
XBADJ	TRUN727	-368.83	-344.30	-309.31	-304.50	-291.29	-269.23
XBADJ	TRUN727	-238.99	-201.49	-157.87	-109.45	-57.70	-4.20
XBADJ	TRUN727	-17.77	-46.89	-74.59	-100.02	-122.41	-141.08
XBADJ	TRUN727	-155.47	-165.13	-170.62	-204.34	-231.85	-252.32
XBADJ	TRUN727	-265.12	-269.86	-266.40	-254.85	-235.56	-228.57
XBADJ	TRUN728	-279.58	-321.96	-354.56	-376.38	-386.77	-385.41
XBADJ	TRUN728	-372.33	-347.95	-312.99	-308.10	-294.71	-272.36
XBADJ	TRUN728	-241.73	-203.76	-159.59	-110.58	-58.21	-4.07
XBADJ	TRUN728	-17.00	-45.51	-72.64	-97.55	-119.51	-137.83
XBADJ	TRUN728	-151.96	-161.48	-166.94	-200.74	-228.44	-249.19
XBADJ	TRUN728	-262.38	-267.59	-264.68	-253.72	-235.05	-228.70
XBADJ	TRUN729	-283.29	-328.99	-364.69	-389.32	-402.11	-402.69
XBADJ	TRUN729	-391.03	-367.49	-332.78	-327.55	-313.21	-289.35
XBADJ	TRUN729	-256.71	-216.26	-169.25	-117.09	-61.37	-3.79
XBADJ	TRUN729	-13.29	-38.48	-62.50	-84.62	-104.17	-120.55
XBADJ	TRUN729	-133.27	-141.94	-147.15	-181.30	-209.94	-232.20
XBADJ	TRUN729	-247.40	-255.09	-255.02	-247.21	-231.89	-228.98
XBADJ	TRUN730	-283.90	-330.27	-366.60	-391.79	-405.08	-406.06
XBADJ	TRUN730	-394.71	-371.35	-336.72	-331.44	-316.93	-292.80
XBADJ	TRUN730	-259.77	-218.85	-171.28	-118.50	-62.12	-3.86
XBADJ	TRUN730	-12.68	-37.20	-60.59	-82.14	-101.19	-117.17
XBADJ	TRUN730	-129.59	-138.07	-143.21	-177.41	-206.21	-228.75
XBADJ	TRUN730	-244.34	-252.50	-252.99	-245.80	-231.14	-228.91
XBADJ	TRUN731	-284.61	-331.66	-368.63	-394.40	-408.19	-409.58
XBADJ	TRUN731	-398.52	-375.35	-340.78	-335.44	-320.75	-296.32
XBADJ	TRUN731	-262.88	-221.46	-173.31	-119.89	-62.83	-3.86
XBADJ	TRUN731	-11.97	-35.81	-58.56	-79.53	-98.08	-113.66
XBADJ	TRUN731	-125.78	-134.08	-139.15	-173.41	-202.39	-225.23
XBADJ	TRUN731	-241.23	-249.89	-250.96	-244.41	-230.43	-228.91
XBADJ	TRUN732	-285.17	-332.89	-370.50	-396.85	-411.13	-412.93
XBADJ	TRUN732	-402.18	-379.21	-344.72	-339.34	-324.49	-299.79
XBADJ	TRUN732	-265.98	-224.08	-175.38	-121.35	-63.63	-3.98
XBADJ	TRUN732	-11.41	-34.57	-56.69	-77.09	-95.14	-110.30
XBADJ	TRUN732	-122.12	-130.22	-135.21	-169.51	-198.65	-221.76
XBADJ	TRUN732	-238.13	-247.27	-248.89	-242.95	-229.63	-228.79

XBADJ	TRUN733	-285.93	-334.26	-372.44	-399.30	-414.03	-416.18
XBADJ	TRUN733	-405.68	-382.86	-348.40	-342.94	-327.91	-302.92
XBADJ	TRUN733	-268.72	-226.36	-177.12	-122.50	-64.15	-3.86
XBADJ	TRUN733	-10.65	-33.20	-54.75	-74.63	-92.25	-107.06
XBADJ	TRUN733	-118.62	-126.57	-131.53	-165.90	-195.23	-218.63
XBADJ	TRUN733	-235.39	-244.99	-247.15	-241.80	-229.11	-228.91
XBADJ	TRUN734	-286.64	-335.66	-374.48	-401.92	-417.16	-419.71
XBADJ	TRUN734	-409.51	-386.87	-352.48	-346.96	-331.74	-306.45
XBADJ	TRUN734	-271.85	-228.98	-179.16	-123.89	-64.86	-3.86
XBADJ	TRUN734	-9.94	-31.81	-52.71	-72.01	-89.12	-103.52
XBADJ	TRUN734	-114.78	-122.55	-127.45	-161.88	-191.40	-215.10
XBADJ	TRUN734	-232.26	-242.37	-245.11	-240.41	-228.40	-228.91
XBADJ	TRUN735	-288.31	-338.77	-378.93	-407.58	-423.85	-427.24
XBADJ	TRUN735	-417.65	-395.37	-361.07	-355.39	-339.75	-313.80
XBADJ	TRUN735	-278.31	-234.36	-183.30	-126.66	-66.18	-3.68
XBADJ	TRUN735	-8.27	-28.70	-48.26	-66.35	-82.42	-95.99
XBADJ	TRUN735	-106.65	-114.06	-118.86	-153.46	-183.39	-207.75
XBADJ	TRUN735	-225.80	-236.99	-240.97	-237.64	-227.08	-229.09
XBADJ	TRUN736	-288.92	-340.05	-380.84	-410.06	-426.82	-430.61
XBADJ	TRUN736	-421.32	-399.22	-365.00	-359.27	-343.47	-317.24
XBADJ	TRUN736	-281.37	-236.94	-185.32	-128.07	-66.93	-3.75
XBADJ	TRUN736	-7.66	-27.42	-46.35	-63.88	-79.46	-92.63
XBADJ	TRUN736	-102.98	-110.20	-114.93	-149.57	-179.67	-204.31
XBADJ	TRUN736	-222.74	-234.41	-238.95	-236.23	-226.33	-229.02
XBADJ	TRUN737	-240.26	-243.47	-239.27	-227.81	-209.42	-184.67
XBADJ	TRUN737	-154.31	-119.26	-80.59	-79.05	-75.96	-70.56
XBADJ	TRUN737	-63.02	-53.56	-42.48	-30.10	-16.81	-3.01
XBADJ	TRUN737	-56.32	-124.00	-187.92	-246.12	-296.85	-338.56
XBADJ	TRUN737	-369.98	-390.16	-399.34	-429.79	-447.18	-450.99
XBADJ	TRUN737	-441.09	-417.79	-381.80	-334.20	-276.45	-229.76
XBADJ	TRUN738	-289.63	-341.43	-382.87	-412.67	-429.93	-434.13
XBADJ	TRUN738	-425.13	-403.22	-369.06	-363.27	-347.29	-320.75
XBADJ	TRUN738	-284.48	-239.55	-187.35	-129.46	-67.63	-3.75
XBADJ	TRUN738	-6.95	-26.03	-44.32	-61.27	-76.35	-89.11
XBADJ	TRUN738	-99.16	-106.21	-110.87	-145.58	-175.86	-200.80
XBADJ	TRUN738	-219.63	-231.80	-236.92	-234.84	-225.63	-229.02
XBADJ	TRUN739	-290.18	-342.66	-384.72	-415.10	-432.86	-437.47
XBADJ	TRUN739	-428.79	-407.08	-373.00	-367.17	-351.03	-324.23
XBADJ	TRUN739	-287.58	-242.19	-189.44	-130.93	-68.44	-3.88
XBADJ	TRUN739	-6.40	-24.81	-42.47	-58.83	-73.41	-85.76
XBADJ	TRUN739	-95.51	-102.35	-106.93	-141.67	-172.11	-197.32
XBADJ	TRUN739	-216.53	-229.17	-234.84	-233.37	-224.82	-228.89
XBADJ	TRUN740	-290.95	-344.04	-386.68	-417.56	-435.76	-440.72
XBADJ	TRUN740	-432.29	-410.73	-376.68	-370.77	-354.45	-327.35
XBADJ	TRUN740	-290.31	-244.45	-191.16	-132.07	-68.96	-3.75
XBADJ	TRUN740	-5.63	-23.43	-40.51	-56.37	-70.51	-82.51
XBADJ	TRUN740	-92.00	-98.70	-103.25	-138.07	-168.70	-194.20
XBADJ	TRUN740	-213.80	-226.90	-233.11	-232.24	-224.31	-229.02
XBADJ	TRUN741	-291.55	-345.21	-388.39	-419.77	-438.39	-443.69
XBADJ	TRUN741	-435.52	-414.10	-380.11	-374.15	-357.67	-330.32
XBADJ	TRUN741	-292.94	-246.66	-192.88	-133.24	-69.55	-3.75
XBADJ	TRUN741	-5.03	-22.25	-38.80	-54.16	-67.88	-79.54
XBADJ	TRUN741	-88.78	-95.32	-99.82	-134.69	-165.47	-191.23
XBADJ	TRUN741	-211.17	-224.70	-231.39	-231.06	-223.71	-229.02
XBADJ	TRUN742	-292.00	-346.37	-390.21	-422.19	-441.34	-447.09
XBADJ	TRUN742	-439.25	-418.06	-384.17	-378.19	-361.57	-333.96

XBADJ	TRUN742	-296.21	-249.46	-195.12	-134.86	-70.50	-4.00
XBADJ	TRUN742	-4.57	-21.10	-36.98	-51.75	-64.93	-76.15
XBADJ	TRUN742	-85.05	-91.37	-95.76	-130.65	-161.57	-187.59
XBADJ	TRUN742	-207.90	-221.89	-229.15	-229.44	-222.76	-228.77
XBADJ	TRUN743	-293.55	-349.30	-394.45	-427.61	-447.77	-454.33
XBADJ	TRUN743	-447.09	-426.26	-392.48	-386.36	-369.35	-341.11
XBADJ	TRUN743	-302.51	-254.72	-199.19	-137.61	-71.85	-3.90
XBADJ	TRUN743	-3.03	-18.16	-32.74	-46.33	-58.50	-68.90
XBADJ	TRUN743	-77.21	-83.17	-87.45	-122.49	-153.80	-180.44
XBADJ	TRUN743	-201.60	-216.63	-225.08	-226.69	-221.41	-228.87
XBADJ	TRUN744	-294.17	-350.59	-396.36	-430.09	-450.74	-457.71
XBADJ	TRUN744	-450.76	-430.12	-396.41	-390.24	-373.06	-344.54
XBADJ	TRUN744	-305.56	-257.29	-201.21	-139.01	-72.59	-3.96
XBADJ	TRUN744	-2.41	-16.88	-30.83	-43.85	-55.53	-65.53
XBADJ	TRUN744	-73.54	-79.31	-83.52	-118.60	-150.09	-177.01
XBADJ	TRUN744	-198.55	-214.06	-223.06	-225.29	-220.67	-228.81
XBADJ	TRUN745	-294.88	-351.98	-398.40	-432.70	-453.86	-461.23
XBADJ	TRUN745	-454.59	-434.13	-400.48	-394.25	-376.88	-348.07
XBADJ	TRUN745	-308.68	-259.91	-203.24	-140.40	-73.29	-3.96
XBADJ	TRUN745	-1.70	-15.48	-28.80	-41.23	-52.41	-62.00
XBADJ	TRUN745	-69.71	-75.30	-79.45	-114.60	-146.26	-173.48
XBADJ	TRUN745	-195.43	-211.44	-221.03	-223.90	-219.97	-228.81
XBADJ	TRUN746	-295.43	-353.21	-400.25	-435.13	-456.79	-464.57
XBADJ	TRUN746	-458.23	-437.98	-404.41	-398.14	-380.62	-351.54
XBADJ	TRUN746	-311.77	-262.54	-205.32	-141.87	-74.11	-4.09
XBADJ	TRUN746	-1.15	-14.26	-26.94	-38.80	-49.49	-58.67
XBADJ	TRUN746	-66.06	-71.45	-75.52	-110.70	-142.52	-170.01
XBADJ	TRUN746	-192.34	-208.82	-218.95	-222.43	-219.16	-228.68
XBADJ	TRUN747	-296.20	-354.59	-402.20	-437.59	-459.69	-467.82
XBADJ	TRUN747	-461.74	-441.62	-408.09	-401.74	-384.03	-354.66
XBADJ	TRUN747	-314.51	-264.80	-207.05	-143.01	-74.62	-3.96
XBADJ	TRUN747	-0.38	-12.88	-24.99	-36.34	-46.58	-55.41
XBADJ	TRUN747	-62.56	-67.81	-71.84	-107.10	-139.11	-166.89
XBADJ	TRUN747	-189.60	-206.55	-217.22	-221.30	-218.64	-228.81
XBADJ	TRUN748	-240.72	-244.62	-241.09	-230.23	-212.38	-188.07
XBADJ	TRUN748	-158.05	-123.23	-84.66	-83.10	-79.87	-74.21
XBADJ	TRUN748	-66.30	-56.37	-44.73	-31.73	-17.76	-3.26
XBADJ	TRUN748	-55.86	-122.84	-186.10	-243.70	-293.90	-335.16
XBADJ	TRUN748	-366.25	-386.20	-395.27	-425.74	-443.27	-447.34
XBADJ	TRUN748	-437.81	-414.98	-379.54	-332.57	-275.50	-229.51
XBADJ	TRUN749	-296.99	-356.04	-404.27	-440.22	-462.80	-471.31
XBADJ	TRUN749	-465.50	-445.55	-412.06	-405.63	-387.73	-358.05
XBADJ	TRUN749	-317.49	-267.28	-208.95	-144.27	-75.21	-3.86
XBADJ	TRUN749	0.41	-11.43	-22.92	-33.71	-43.48	-51.93
XBADJ	TRUN749	-58.80	-63.88	-67.87	-103.21	-135.41	-163.50
XBADJ	TRUN749	-186.62	-204.07	-215.32	-220.03	-218.05	-228.91
XBADJ	TRUN750	-297.45	-357.19	-406.09	-442.65	-465.75	-474.71
XBADJ	TRUN750	-469.24	-449.51	-416.13	-409.68	-391.64	-361.70
XBADJ	TRUN750	-320.76	-270.09	-211.20	-145.90	-76.16	-4.11
XBADJ	TRUN750	0.87	-10.27	-21.10	-31.29	-40.52	-48.53
XBADJ	TRUN750	-55.06	-59.91	-63.80	-99.16	-131.50	-159.85
XBADJ	TRUN750	-183.34	-201.27	-213.07	-218.40	-217.10	-228.66
XBADJ	TRUN751	-242.21	-247.53	-245.34	-235.69	-218.88	-195.42
XBADJ	TRUN751	-166.02	-131.58	-93.14	-91.45	-87.84	-81.55
XBADJ	TRUN751	-72.79	-61.81	-48.96	-34.62	-19.23	-3.25
XBADJ	TRUN751	-54.37	-119.93	-181.85	-238.24	-287.39	-327.81
XBADJ	TRUN751	-358.27	-377.85	-386.79	-417.39	-435.31	-440.00

```
XBADJ    TRUN751       -431.32  -409.54  -375.31  -329.68  -274.03  -229.52

XBADJ    TRUN752       -242.82  -248.82  -247.25  -238.17  -221.86  -198.80
XBADJ    TRUN752       -169.70  -135.45   -97.08   -95.34   -91.56   -85.00
XBADJ    TRUN752        -75.85   -64.40   -50.99   -36.03   -19.98    -3.32
XBADJ    TRUN752        -53.76  -118.65  -179.94  -235.76  -284.42  -324.44
XBADJ    TRUN752       -354.60  -373.98  -382.85  -413.50  -431.58  -436.55
XBADJ    TRUN752       -428.26  -406.95  -373.28  -328.27  -273.28  -229.45

XBADJ    TRUN753       -270.89  -304.05  -327.97  -341.93  -345.50  -338.57
XBADJ    TRUN753       -321.35  -294.37  -258.44  -254.24  -243.17  -224.71
XBADJ    TRUN753       -199.43  -168.08  -131.63   -91.17   -47.95    -3.27
XBADJ    TRUN753        -25.69   -63.42   -99.22  -132.00  -160.78  -184.67
XBADJ    TRUN753       -202.95  -215.06  -221.49  -254.60  -279.97  -296.84
XBADJ    TRUN753       -304.68  -303.27  -292.64  -273.13  -245.31  -229.50

XBADJ    TRUN754       -263.98  -290.69  -308.57  -317.07  -315.93  -305.20
XBADJ    TRUN754       -285.20  -256.53  -220.06  -216.49  -207.19  -191.60
XBADJ    TRUN754       -170.19  -143.60  -112.65   -78.28   -41.53    -3.52
XBADJ    TRUN754        -32.60   -76.78  -118.62  -156.87  -190.34  -218.03
XBADJ    TRUN754       -239.10  -252.90  -259.87  -292.35  -315.95  -329.95
XBADJ    TRUN754       -333.92  -327.75  -311.62  -286.02  -251.73  -229.25

XBADJ    TRUN755        -15.15   -25.42   -34.91   -43.35   -50.47   -56.05
XBADJ    TRUN755        -59.93   -61.99   -62.17  -100.04  -135.72  -167.28
XBADJ    TRUN755       -193.75  -214.34  -228.42  -235.55  -235.53  -228.35
XBADJ    TRUN755       -281.43  -342.05  -392.28  -430.59  -455.81  -467.18
XBADJ    TRUN755       -464.36  -447.43  -417.76  -408.80  -387.42  -354.27
XBADJ    TRUN755       -310.36  -257.01  -195.85  -128.75   -57.73    -4.42

XBADJ    TRUN756        -21.65   -38.60   -54.38   -68.50   -80.55   -90.15
XBADJ    TRUN756        -97.00  -100.92  -101.76  -139.10  -173.05  -201.76
XBADJ    TRUN756       -224.33  -240.08  -248.54  -249.45  -242.78  -228.73
XBADJ    TRUN756       -274.93  -328.87  -372.81  -405.43  -425.73  -433.09
XBADJ    TRUN756       -427.29  -408.51  -378.17  -369.75  -350.09  -319.79
XBADJ    TRUN756       -279.78  -231.27  -175.73  -114.85   -50.48    -4.04

XBADJ    TRUN757        -22.22   -39.84   -56.24   -70.95   -83.49   -93.50
XBADJ    TRUN757       -100.67  -104.77  -105.70  -143.00  -176.80  -205.23
XBADJ    TRUN757       -227.42  -242.71  -250.61  -250.91  -243.58  -228.85
XBADJ    TRUN757       -274.36  -327.63  -370.95  -402.99  -422.79  -429.74
XBADJ    TRUN757       -423.63  -404.65  -374.23  -365.85  -346.35  -316.32
XBADJ    TRUN757       -276.69  -228.65  -173.66  -113.39   -49.68    -3.92

XBADJ    TRUN758        -22.97   -41.21   -58.19   -73.40   -86.39   -96.75
XBADJ    TRUN758       -104.17  -108.42  -109.38  -146.60  -180.22  -208.35
XBADJ    TRUN758       -230.16  -244.98  -252.35  -252.06  -244.10  -228.73
XBADJ    TRUN758       -273.61  -326.26  -369.00  -400.53  -419.89  -426.49
XBADJ    TRUN758       -420.13  -401.01  -370.55  -362.24  -342.93  -313.20
XBADJ    TRUN758       -273.95  -226.37  -171.92  -112.25   -49.16    -4.04

XBADJ    TRUN759        -23.57   -42.38   -59.90   -75.61   -89.01   -99.72
XBADJ    TRUN759       -107.39  -111.80  -112.81  -149.98  -183.44  -211.33
XBADJ    TRUN759       -232.79  -247.18  -254.07  -253.23  -244.70  -228.73
XBADJ    TRUN759       -273.01  -325.09  -367.29  -398.33  -417.26  -423.52
XBADJ    TRUN759       -416.91  -397.63  -367.12  -358.86  -339.71  -310.23
XBADJ    TRUN759       -271.32  -224.17  -170.21  -111.07   -48.56    -4.04

XBADJ    TRUN760        -24.03   -43.53   -61.72   -78.03   -91.96  -103.11
XBADJ    TRUN760       -111.12  -115.75  -116.87  -154.02  -187.34  -214.97
XBADJ    TRUN760       -236.06  -249.99  -256.31  -254.85  -245.65  -228.98
XBADJ    TRUN760       -272.55  -323.93  -365.47  -395.91  -414.31  -420.13
XBADJ    TRUN760       -413.18  -393.68  -363.06  -354.82  -335.81  -306.58
XBADJ    TRUN760       -268.05  -221.37  -167.96  -109.45   -47.61    -3.79

XBADJ    TRUN761        -25.75   -46.60   -66.04   -83.47   -98.37  -110.27
```

XBADJ	TRUN761	-118.83	-123.78	-124.96	-161.93	-194.83	-221.81
XBADJ	TRUN761	-242.05	-254.94	-260.08	-257.32	-246.74	-228.66
XBADJ	TRUN761	-270.83	-320.87	-361.15	-390.46	-407.91	-412.96
XBADJ	TRUN761	-405.47	-385.65	-354.97	-346.91	-328.31	-299.74
XBADJ	TRUN761	-262.06	-216.41	-164.19	-106.98	-46.52	-4.11
XBADJ	TRUN762	-26.36	-47.88	-67.95	-85.95	-101.34	-113.65
XBADJ	TRUN762	-122.51	-127.64	-128.90	-165.82	-198.56	-225.26
XBADJ	TRUN762	-245.12	-257.53	-262.11	-258.73	-247.49	-228.73
XBADJ	TRUN762	-270.22	-319.58	-359.24	-387.98	-404.94	-409.58
XBADJ	TRUN762	-401.79	-381.78	-351.03	-343.02	-324.59	-296.29
XBADJ	TRUN762	-258.99	-213.83	-162.16	-105.57	-45.77	-4.04
XBADJ	TRUN763	-27.07	-49.27	-69.98	-88.56	-104.45	-117.17
XBADJ	TRUN763	-126.32	-131.64	-132.96	-169.82	-202.37	-228.78
XBADJ	TRUN763	-248.23	-260.14	-264.14	-260.12	-248.20	-228.73
XBADJ	TRUN763	-269.51	-318.20	-357.21	-385.37	-401.83	-406.07
XBADJ	TRUN763	-397.97	-377.79	-346.97	-339.02	-320.77	-292.77
XBADJ	TRUN763	-255.88	-211.22	-160.13	-104.18	-45.06	-4.04
XBADJ	TRUN764	-27.63	-50.51	-71.84	-91.00	-107.39	-120.52
XBADJ	TRUN764	-129.98	-135.50	-136.90	-173.72	-206.12	-232.25
XBADJ	TRUN764	-251.32	-262.76	-266.21	-261.58	-249.00	-228.85
XBADJ	TRUN764	-268.95	-316.96	-355.35	-382.93	-398.88	-402.72
XBADJ	TRUN764	-394.31	-373.93	-343.03	-335.12	-317.03	-289.30
XBADJ	TRUN764	-252.79	-208.59	-158.06	-102.72	-44.26	-3.92
XBADJ	TRUN765	-28.39	-51.88	-73.79	-93.46	-110.29	-123.77
XBADJ	TRUN765	-133.48	-139.15	-140.58	-177.33	-209.53	-235.37
XBADJ	TRUN765	-254.06	-265.03	-267.95	-262.73	-249.52	-228.73
XBADJ	TRUN765	-268.19	-315.59	-353.40	-380.48	-395.99	-399.47
XBADJ	TRUN765	-390.81	-370.28	-339.35	-331.52	-313.61	-286.18
XBADJ	TRUN765	-250.05	-206.32	-156.32	-101.57	-43.74	-4.04
XBADJ	TRUN766	-15.76	-26.70	-36.82	-45.82	-53.43	-59.42
XBADJ	TRUN766	-63.60	-65.85	-66.10	-103.92	-139.44	-170.72
XBADJ	TRUN766	-196.81	-216.92	-230.44	-236.96	-236.28	-228.42
XBADJ	TRUN766	-280.82	-340.77	-390.37	-428.11	-452.84	-463.82
XBADJ	TRUN766	-460.70	-443.58	-413.83	-404.92	-383.71	-350.83
XBADJ	TRUN766	-307.30	-254.43	-193.83	-127.34	-56.98	-4.35
XBADJ	TRUN767	-29.02	-53.21	-75.79	-96.07	-113.43	-127.34
XBADJ	TRUN767	-137.38	-143.24	-144.76	-181.46	-213.50	-239.04
XBADJ	TRUN767	-257.33	-267.80	-270.13	-264.25	-250.34	-228.83
XBADJ	TRUN767	-267.56	-314.25	-351.40	-377.86	-392.85	-395.90
XBADJ	TRUN767	-386.92	-366.18	-335.17	-327.38	-309.65	-282.51
XBADJ	TRUN767	-246.78	-203.55	-154.14	-100.05	-42.92	-3.94
XBADJ	TRUN768	-32.37	-59.96	-85.73	-108.90	-128.76	-144.70
XBADJ	TRUN768	-156.25	-163.05	-164.90	-201.32	-232.47	-256.56
XBADJ	TRUN768	-272.85	-280.86	-280.33	-271.28	-253.99	-228.98
XBADJ	TRUN768	-264.21	-307.51	-341.46	-365.03	-377.52	-378.53
XBADJ	TRUN768	-368.05	-346.37	-315.03	-307.52	-290.67	-264.99
XBADJ	TRUN768	-231.25	-190.49	-143.94	-93.02	-39.27	-3.79
XBADJ	TRUN769	-32.98	-61.24	-87.64	-111.38	-131.73	-148.08
XBADJ	TRUN769	-159.93	-166.92	-168.84	-205.21	-236.20	-260.01
XBADJ	TRUN769	-275.92	-283.44	-282.36	-272.69	-254.74	-229.05
XBADJ	TRUN769	-263.60	-306.23	-339.55	-362.56	-374.55	-375.16
XBADJ	TRUN769	-364.37	-342.51	-311.09	-303.63	-286.95	-261.54
XBADJ	TRUN769	-228.19	-187.91	-141.91	-91.61	-38.52	-3.72
XBADJ	TRUN770	-33.69	-62.63	-89.67	-113.99	-134.84	-151.60
XBADJ	TRUN770	-163.75	-170.92	-172.90	-209.21	-240.01	-263.52
XBADJ	TRUN770	-279.03	-286.05	-284.39	-274.08	-255.45	-229.05
XBADJ	TRUN770	-262.89	-304.84	-337.52	-359.95	-371.44	-371.64

```
XBADJ    TRUN770       -360.55  -338.51  -307.03  -299.63  -283.13  -258.03
XBADJ    TRUN770       -225.08  -185.30  -139.88   -90.22   -37.81    -3.72

XBADJ    TRUN771        -34.24   -63.86   -91.53  -116.42  -137.77  -154.94
XBADJ    TRUN771       -167.40  -174.78  -176.84  -213.11  -243.76  -267.00
XBADJ    TRUN771       -282.13  -288.69  -286.47  -275.55  -256.26  -229.18
XBADJ    TRUN771       -262.34  -303.61  -335.66  -357.51  -368.50  -368.29
XBADJ    TRUN771       -356.89  -334.65  -303.09  -295.73  -279.38  -254.55
XBADJ    TRUN771       -221.98  -182.67  -137.80   -88.75   -37.00    -3.59

XBADJ    TRUN772        -35.01   -65.24   -93.48  -118.89  -140.68  -158.19
XBADJ    TRUN772       -170.91  -178.42  -180.52  -216.71  -247.17  -270.12
XBADJ    TRUN772       -284.87  -290.95  -288.20  -276.69  -256.77  -229.05
XBADJ    TRUN772       -261.57  -302.23  -333.71  -355.05  -365.60  -365.04
XBADJ    TRUN772       -353.39  -331.00  -299.41  -292.13  -275.97  -251.43
XBADJ    TRUN772       -219.24  -180.40  -136.07   -87.61   -36.49    -3.72

XBADJ    TRUN773        -36.56   -68.12   -97.60  -124.11  -146.86  -165.14
XBADJ    TRUN773       -178.41  -186.25  -188.44  -224.48  -254.56  -276.89
XBADJ    TRUN773       -290.82  -295.91  -292.00  -279.23  -257.97  -228.87
XBADJ    TRUN773       -260.02  -299.35  -329.59  -349.82  -359.42  -358.09
XBADJ    TRUN773       -345.89  -323.17  -291.49  -284.36  -268.59  -244.66
XBADJ    TRUN773       -213.29  -175.45  -132.27   -85.07   -35.29    -3.90

XBADJ    TRUN774        -37.18   -69.39   -99.50  -126.59  -149.83  -168.51
XBADJ    TRUN774       -182.08  -190.11  -192.37  -228.37  -258.27  -280.33
XBADJ    TRUN774       -293.87  -298.48  -294.03  -280.64  -258.72  -228.94
XBADJ    TRUN774       -259.40  -298.07  -327.69  -347.35  -356.45  -354.72
XBADJ    TRUN774       -342.22  -319.32  -287.56  -280.48  -264.87  -241.22
XBADJ    TRUN774       -210.24  -172.87  -130.24   -83.66   -34.54    -3.83

XBADJ    TRUN775        -37.88   -70.78  -101.53  -129.20  -152.94  -172.03
XBADJ    TRUN775       -185.89  -194.11  -196.43  -232.36  -262.09  -283.85
XBADJ    TRUN775       -296.98  -301.09  -296.06  -282.03  -259.42  -228.94
XBADJ    TRUN775       -258.70  -296.69  -325.66  -344.74  -353.34  -351.21
XBADJ    TRUN775       -338.40  -315.32  -283.50  -276.48  -261.06  -237.70
XBADJ    TRUN775       -207.13  -170.26  -128.21   -82.28   -33.84    -3.83

XBADJ    TRUN776        -38.44   -72.01  -103.39  -131.63  -155.87  -175.38
XBADJ    TRUN776       -189.55  -197.97  -200.37  -236.27  -265.83  -287.32
XBADJ    TRUN776       -300.08  -303.73  -298.14  -283.50  -260.24  -229.07
XBADJ    TRUN776       -258.14  -295.46  -323.80  -342.30  -350.41  -347.86
XBADJ    TRUN776       -334.75  -311.46  -279.56  -272.58  -257.31  -234.23
XBADJ    TRUN776       -204.03  -167.62  -126.13   -80.81   -33.02    -3.70

XBADJ    TRUN777        -16.47   -28.09   -38.85   -48.44   -56.55   -62.94
XBADJ    TRUN777        -67.43   -69.86   -70.17  -107.93  -143.26  -174.24
XBADJ    TRUN777       -199.93  -219.54  -232.48  -238.35  -236.99  -228.42
XBADJ    TRUN777       -280.11  -339.38  -388.34  -425.50  -449.73  -460.29
XBADJ    TRUN777       -456.87  -439.57  -409.76  -400.91  -379.88  -347.31
XBADJ    TRUN777       -304.18  -251.81  -191.79  -125.95   -56.27    -4.35

XBADJ    TRUN778        -39.20   -73.39  -105.34  -134.09  -158.77  -178.63
XBADJ    TRUN778       -193.05  -201.62  -204.05  -239.87  -269.25  -290.45
XBADJ    TRUN778       -302.82  -305.99  -299.87  -284.63  -260.75  -228.94
XBADJ    TRUN778       -257.37  -294.08  -321.85  -339.84  -347.50  -344.61
XBADJ    TRUN778       -331.24  -307.81  -275.88  -268.97  -253.90  -231.10
XBADJ    TRUN778       -201.29  -165.36  -124.40   -79.67   -32.51    -3.83

XBADJ    TRUN779        -39.97   -74.89  -107.54  -136.92  -162.14  -182.44
XBADJ    TRUN779       -197.19  -205.95  -208.45  -244.20  -273.38  -294.26
XBADJ    TRUN779       -306.19  -308.82  -302.07  -286.14  -261.51  -228.94
XBADJ    TRUN779       -256.61  -292.57  -319.65  -337.01  -344.13  -340.80
XBADJ    TRUN779       -327.11  -303.48  -271.48  -264.64  -249.76  -227.29
XBADJ    TRUN779       -197.92  -162.53  -122.20   -78.16   -31.75    -3.83
```

```
XBADJ    TRUN780       -40.42   -76.04  -109.35  -139.33  -165.09  -185.82
XBADJ    TRUN780      -200.92  -209.90  -212.51  -248.24  -277.29  -297.90
XBADJ    TRUN780      -309.47  -311.63  -304.32  -287.77  -262.47  -229.20
XBADJ    TRUN780      -256.16  -291.43  -317.84  -334.60  -341.19  -337.41
XBADJ    TRUN780      -323.38  -299.53  -267.42  -260.60  -245.86  -223.65
XBADJ    TRUN780      -194.64  -159.72  -119.95   -76.53   -30.79    -3.57

XBADJ    TRUN781       -50.01   -94.70  -136.52  -174.19  -206.57  -232.67
XBADJ    TRUN781      -251.71  -263.09  -266.48  -301.36  -327.93  -344.53
XBADJ    TRUN781      -350.67  -346.15  -331.12  -306.02  -271.63  -228.98
XBADJ    TRUN781      -246.57  -272.76  -290.67  -299.74  -299.70  -290.56
XBADJ    TRUN781      -272.59  -246.34  -213.45  -207.49  -195.22  -177.02
XBADJ    TRUN781      -153.44  -125.20   -93.15   -58.28   -21.63    -3.79

XBADJ    TRUN782       -50.62   -95.98  -138.43  -176.67  -209.54  -236.04
XBADJ    TRUN782      -255.37  -266.95  -270.41  -305.24  -331.64  -347.97
XBADJ    TRUN782      -353.73  -348.73  -333.14  -307.43  -272.38  -229.05
XBADJ    TRUN782      -245.96  -271.49  -288.76  -297.27  -296.74  -287.19
XBADJ    TRUN782      -268.92  -242.48  -209.52  -203.60  -191.50  -173.58
XBADJ    TRUN782      -150.38  -122.62   -91.13   -56.87   -20.88    -3.72

XBADJ    TRUN783       -51.33   -97.37  -140.46  -179.28  -212.66  -239.57
XBADJ    TRUN783      -259.20  -270.96  -274.48  -309.25  -335.47  -351.50
XBADJ    TRUN783      -356.84  -351.35  -335.18  -308.82  -273.09  -229.05
XBADJ    TRUN783      -245.25  -270.09  -286.73  -294.65  -293.62  -283.67
XBADJ    TRUN783      -265.10  -238.47  -205.45  -199.60  -187.68  -170.05
XBADJ    TRUN783      -147.27  -120.00   -89.09   -55.48   -20.17    -3.72

XBADJ    TRUN784       -51.88   -98.60  -142.31  -181.71  -215.58  -242.91
XBADJ    TRUN784      -262.85  -274.80  -278.41  -313.14  -339.21  -354.96
XBADJ    TRUN784      -359.94  -353.97  -337.26  -310.29  -273.90  -229.18
XBADJ    TRUN784      -244.70  -268.87  -284.88  -292.22  -290.69  -280.33
XBADJ    TRUN784      -261.45  -234.62  -201.52  -195.70  -183.94  -166.59
XBADJ    TRUN784      -144.17  -117.38   -87.02   -54.01   -19.36    -3.59

XBADJ    TRUN785       -52.65   -99.98  -144.27  -184.18  -218.49  -246.17
XBADJ    TRUN785      -266.36  -278.46  -282.10  -316.75  -342.63  -358.09
XBADJ    TRUN785      -362.68  -356.25  -338.99  -311.43  -274.41  -229.05
XBADJ    TRUN785      -243.93  -267.49  -282.92  -289.75  -287.78  -277.07
XBADJ    TRUN785      -257.94  -230.97  -197.83  -192.09  -180.52  -163.46
XBADJ    TRUN785      -141.43  -115.10   -85.28   -52.87   -18.85    -3.72

XBADJ    TRUN786       -53.24  -101.15  -145.98  -186.38  -221.11  -249.13
XBADJ    TRUN786      -269.57  -281.83  -285.52  -320.12  -345.84  -361.06
XBADJ    TRUN786      -365.30  -358.44  -340.70  -312.60  -275.00  -229.05
XBADJ    TRUN786      -243.34  -266.32  -281.21  -287.55  -285.16  -274.11
XBADJ    TRUN786      -254.72  -227.60  -194.41  -188.72  -177.30  -160.49
XBADJ    TRUN786      -138.81  -112.91   -83.57   -51.70   -18.26    -3.72

XBADJ    TRUN787       -53.70  -102.31  -147.80  -188.80  -224.07  -252.53
XBADJ    TRUN787      -273.31  -285.79  -289.59  -324.17  -349.75  -364.71
XBADJ    TRUN787      -368.58  -361.25  -342.95  -314.23  -275.96  -229.30
XBADJ    TRUN787      -242.88  -265.16  -279.39  -285.13  -282.21  -270.71
XBADJ    TRUN787      -250.98  -223.63  -190.34  -184.67  -173.39  -156.84
XBADJ    TRUN787      -135.53  -110.10   -81.32   -50.07   -17.30    -3.47

XBADJ    TRUN788       -17.03   -29.32   -40.71   -50.87   -59.48   -66.29
XBADJ    TRUN788       -71.08   -73.71   -74.10  -111.82  -147.00  -177.71
XBADJ    TRUN788      -203.02  -222.16  -234.55  -239.81  -237.79  -228.54
XBADJ    TRUN788      -279.55  -338.15  -386.48  -423.06  -446.79  -456.95
XBADJ    TRUN788      -453.22  -435.72  -405.83  -397.02  -376.15  -343.84
XBADJ    TRUN788      -301.09  -249.20  -189.73  -124.49   -55.47    -4.23

XBADJ    TRUN789       -42.69   -80.62  -116.11  -148.06  -175.52  -197.64
XBADJ    TRUN789      -213.76  -223.38  -226.22  -261.77  -290.21  -309.83
XBADJ    TRUN789      -320.04  -320.53  -311.27  -292.56  -264.96  -229.31
```

XBADJ	TRUN789	-253.89	-286.84	-311.08	-325.87	-330.76	-325.59
XBADJ	TRUN789	-310.54	-286.04	-253.71	-247.08	-232.94	-211.72
XBADJ	TRUN789	-184.07	-150.82	-113.00	-71.74	-28.30	-3.46
XBADJ	TRUN790	-47.60	-89.92	-129.51	-165.17	-195.80	-220.49
XBADJ	TRUN790	-238.48	-249.22	-252.39	-287.47	-314.67	-332.31
XBADJ	TRUN790	-339.85	-337.06	-324.04	-301.16	-269.14	-228.94
XBADJ	TRUN790	-248.98	-277.55	-297.68	-308.77	-310.47	-302.74
XBADJ	TRUN790	-285.82	-260.21	-227.54	-221.37	-208.47	-189.24
XBADJ	TRUN790	-164.26	-134.29	-100.23	-63.14	-24.12	-3.83
XBADJ	TRUN791	-55.06	-105.08	-151.91	-194.12	-230.44	-259.76
XBADJ	TRUN791	-281.18	-294.06	-298.00	-332.47	-357.69	-372.04
XBADJ	TRUN791	-375.09	-366.74	-347.25	-317.21	-277.52	-229.41
XBADJ	TRUN791	-241.52	-262.39	-275.28	-279.81	-275.83	-263.48
XBADJ	TRUN791	-243.12	-215.37	-181.93	-176.37	-165.45	-149.51
XBADJ	TRUN791	-129.02	-104.61	-77.02	-47.09	-15.74	-3.36
XBADJ	TRUN792	-55.67	-106.36	-153.81	-196.60	-233.41	-263.12
XBADJ	TRUN792	-284.85	-297.91	-301.93	-336.35	-361.41	-375.48
XBADJ	TRUN792	-378.15	-369.32	-349.28	-318.62	-278.28	-229.48
XBADJ	TRUN792	-240.91	-261.11	-273.38	-277.34	-272.87	-260.11
XBADJ	TRUN792	-239.45	-211.51	-178.00	-172.49	-161.73	-146.07
XBADJ	TRUN792	-125.96	-102.03	-75.00	-45.68	-14.98	-3.29
XBADJ	TRUN793	-56.38	-107.75	-155.85	-199.21	-236.52	-266.65
XBADJ	TRUN793	-288.67	-301.92	-306.00	-340.36	-365.23	-379.01
XBADJ	TRUN793	-381.27	-371.94	-351.31	-320.01	-278.98	-229.48
XBADJ	TRUN793	-240.20	-259.72	-271.34	-274.72	-269.75	-256.59
XBADJ	TRUN793	-235.63	-207.51	-173.93	-168.48	-157.91	-142.54
XBADJ	TRUN793	-122.84	-99.41	-72.96	-44.29	-14.28	-3.29
XBADJ	TRUN794	-17.79	-30.69	-42.66	-53.33	-62.39	-69.54
XBADJ	TRUN794	-74.59	-77.36	-77.79	-115.44	-150.42	-180.84
XBADJ	TRUN794	-205.76	-224.44	-236.29	-240.96	-238.31	-228.42
XBADJ	TRUN794	-278.79	-336.77	-384.53	-420.60	-443.89	-453.69
XBADJ	TRUN794	-449.71	-432.06	-402.14	-393.41	-372.72	-340.71
XBADJ	TRUN794	-298.34	-246.92	-187.98	-123.34	-54.95	-4.35
XBADJ	TRUN795	-56.93	-108.97	-157.70	-201.64	-239.45	-269.99
XBADJ	TRUN795	-292.32	-305.77	-309.93	-344.26	-368.97	-382.48
XBADJ	TRUN795	-384.36	-374.56	-353.39	-321.47	-279.79	-229.61
XBADJ	TRUN795	-239.65	-258.50	-269.49	-272.29	-266.82	-253.25
XBADJ	TRUN795	-231.98	-203.66	-170.00	-164.59	-154.17	-139.07
XBADJ	TRUN795	-119.75	-96.79	-70.88	-42.83	-13.47	-3.16
XBADJ	TRUN796	-57.70	-110.36	-159.66	-204.11	-242.36	-273.25
XBADJ	TRUN796	-295.83	-309.43	-313.62	-347.87	-372.39	-385.61
XBADJ	TRUN796	-387.10	-376.84	-355.12	-322.61	-280.31	-229.48
XBADJ	TRUN796	-238.88	-257.11	-267.53	-269.82	-263.91	-249.99
XBADJ	TRUN796	-228.47	-200.00	-166.31	-160.98	-150.75	-135.94
XBADJ	TRUN796	-117.01	-94.51	-69.15	-41.69	-12.95	-3.29
XBADJ	TRUN797	-61.41	-117.39	-169.80	-217.05	-257.70	-290.53
XBADJ	TRUN797	-314.52	-328.96	-333.41	-367.31	-390.90	-402.61
XBADJ	TRUN797	-402.08	-389.34	-364.77	-329.12	-283.47	-229.20
XBADJ	TRUN797	-235.17	-250.08	-257.39	-256.89	-248.57	-232.71
XBADJ	TRUN797	-209.77	-180.46	-146.52	-141.53	-132.25	-118.95
XBADJ	TRUN797	-102.03	-82.01	-59.50	-35.18	-9.79	-3.57
XBADJ	TRUN798	-62.03	-118.67	-171.70	-219.52	-260.67	-293.90
XBADJ	TRUN798	-318.19	-332.82	-337.34	-371.19	-394.61	-406.04
XBADJ	TRUN798	-405.14	-391.92	-366.80	-330.53	-284.22	-229.27
XBADJ	TRUN798	-234.55	-248.80	-255.49	-254.41	-245.61	-229.34
XBADJ	TRUN798	-206.10	-176.60	-142.59	-137.65	-128.53	-115.51
XBADJ	TRUN798	-98.97	-79.43	-57.47	-33.77	-9.04	-3.50

XBADJ	TRUN799	-62.73	-120.05	-173.73	-222.13	-263.78	-297.41
XBADJ	TRUN799	-322.01	-336.82	-341.40	-375.19	-398.43	-409.56
XBADJ	TRUN799	-408.25	-394.53	-368.83	-331.92	-284.92	-229.27
XBADJ	TRUN799	-233.85	-247.41	-253.46	-251.80	-242.50	-225.82
XBADJ	TRUN799	-202.29	-172.61	-138.53	-133.65	-124.72	-111.99
XBADJ	TRUN799	-95.86	-76.82	-55.44	-32.38	-8.34	-3.50
XBADJ	TRUN800	-63.30	-121.29	-175.60	-224.57	-266.72	-300.76
XBADJ	TRUN800	-325.67	-340.68	-345.34	-379.09	-402.17	-413.03
XBADJ	TRUN800	-411.34	-397.16	-370.90	-333.38	-285.73	-229.39
XBADJ	TRUN800	-233.28	-246.18	-251.59	-249.36	-239.56	-222.47
XBADJ	TRUN800	-198.63	-168.75	-134.59	-129.75	-120.97	-108.52
XBADJ	TRUN800	-92.77	-74.19	-53.37	-30.92	-7.54	-3.38
XBADJ	TRUN801	-64.05	-122.66	-177.54	-227.03	-269.61	-304.01
XBADJ	TRUN801	-329.17	-344.33	-349.02	-382.69	-405.59	-416.16
XBADJ	TRUN801	-414.09	-399.43	-372.64	-334.52	-286.25	-229.27
XBADJ	TRUN801	-232.53	-244.81	-249.65	-246.91	-236.66	-219.23
XBADJ	TRUN801	-195.13	-165.10	-130.91	-126.15	-117.56	-105.39
XBADJ	TRUN801	-90.02	-71.92	-51.63	-29.78	-7.01	-3.50
XBADJ	TRUN802	-64.76	-124.06	-179.58	-229.65	-272.74	-307.54
XBADJ	TRUN802	-333.00	-348.34	-353.10	-386.71	-409.42	-419.69
XBADJ	TRUN802	-417.21	-402.05	-374.68	-335.92	-286.95	-229.27
XBADJ	TRUN802	-231.82	-243.41	-247.61	-244.28	-233.54	-215.69
XBADJ	TRUN802	-191.29	-161.08	-126.83	-122.13	-113.72	-101.86
XBADJ	TRUN802	-86.90	-69.30	-49.59	-28.38	-6.31	-3.50
XBADJ	TRUN803	-66.43	-127.16	-184.03	-235.31	-279.44	-315.07
XBADJ	TRUN803	-341.14	-356.83	-361.69	-395.14	-417.43	-427.04
XBADJ	TRUN803	-423.68	-407.44	-378.82	-338.69	-288.27	-229.09
XBADJ	TRUN803	-230.15	-240.30	-243.16	-238.62	-226.84	-208.16
XBADJ	TRUN803	-183.16	-152.59	-118.24	-113.70	-105.71	-94.51
XBADJ	TRUN803	-80.43	-63.91	-45.45	-25.61	-4.99	-3.68
XBADJ	TRUN804	-67.04	-128.44	-185.94	-237.78	-282.40	-318.44
XBADJ	TRUN804	-344.81	-360.69	-365.62	-399.02	-421.15	-430.48
XBADJ	TRUN804	-426.73	-410.02	-380.84	-340.10	-289.02	-229.16
XBADJ	TRUN804	-229.54	-239.03	-241.25	-236.15	-223.87	-204.79
XBADJ	TRUN804	-179.49	-148.74	-114.31	-109.82	-102.00	-91.07
XBADJ	TRUN804	-77.38	-61.34	-43.43	-24.20	-4.24	-3.61
XBADJ	TRUN805	-18.39	-31.86	-44.37	-55.53	-65.01	-72.50
XBADJ	TRUN805	-77.80	-80.73	-81.21	-118.80	-153.64	-183.80
XBADJ	TRUN805	-208.38	-226.63	-238.00	-242.13	-238.90	-228.42
XBADJ	TRUN805	-278.19	-335.60	-382.82	-418.40	-441.27	-450.73
XBADJ	TRUN805	-446.50	-428.70	-398.72	-390.04	-369.51	-337.75
XBADJ	TRUN805	-295.72	-244.72	-186.27	-122.17	-54.36	-4.35
XBADJ	TRUN806	-67.75	-129.83	-187.97	-240.40	-285.52	-321.97
XBADJ	TRUN806	-348.63	-364.70	-369.69	-403.03	-424.97	-434.00
XBADJ	TRUN806	-429.85	-412.63	-382.88	-341.49	-289.73	-229.16
XBADJ	TRUN806	-228.83	-237.63	-239.22	-233.54	-220.76	-201.27
XBADJ	TRUN806	-175.67	-144.73	-110.24	-105.81	-98.17	-87.55
XBADJ	TRUN806	-74.26	-58.72	-41.39	-22.81	-3.53	-3.61
XBADJ	TRUN807	-68.32	-131.07	-189.83	-242.83	-288.45	-325.31
XBADJ	TRUN807	-352.28	-368.55	-373.62	-406.92	-428.71	-437.47
XBADJ	TRUN807	-432.94	-415.25	-384.95	-342.95	-290.53	-229.28
XBADJ	TRUN807	-228.26	-236.40	-237.36	-231.10	-217.82	-197.93
XBADJ	TRUN807	-172.02	-140.88	-106.31	-101.92	-94.44	-84.08
XBADJ	TRUN807	-71.17	-56.10	-39.32	-21.35	-2.73	-3.49
XBADJ	TRUN808	-69.07	-132.44	-191.78	-245.30	-291.36	-328.57
XBADJ	TRUN808	-355.79	-372.20	-377.31	-410.53	-432.13	-440.60

```
XBADJ    TRUN808       -435.69  -417.53  -386.69  -344.10  -291.05  -229.16
XBADJ    TRUN808       -227.51  -235.03  -235.41  -228.64  -214.92  -194.67
XBADJ    TRUN808       -168.51  -137.22  -102.62   -98.31   -91.01   -80.95
XBADJ    TRUN808        -68.42   -53.82   -37.58   -20.20    -2.21    -3.61

XBADJ    TRUN809        -69.67  -133.61  -193.49  -247.49  -293.98  -331.53
XBADJ    TRUN809       -359.00  -375.57  -380.73  -413.90  -435.35  -443.57
XBADJ    TRUN809       -438.31  -419.73  -388.40  -345.27  -291.64  -229.16
XBADJ    TRUN809       -226.91  -233.86  -233.70  -226.44  -212.30  -191.71
XBADJ    TRUN809       -165.29  -133.85   -99.20   -94.94   -87.80   -77.98
XBADJ    TRUN809        -65.80   -51.62   -35.87   -19.03    -1.62    -3.61

XBADJ    TRUN810        -70.13  -134.77  -195.31  -249.92  -296.93  -334.93
XBADJ    TRUN810       -362.74  -379.54  -384.80  -417.95  -439.26  -447.22
XBADJ    TRUN810       -441.58  -422.54  -390.65  -346.89  -292.60  -229.41
XBADJ    TRUN810       -226.45  -232.70  -231.88  -224.01  -209.34  -188.31
XBADJ    TRUN810       -161.55  -129.89   -95.13   -90.89   -83.89   -74.34
XBADJ    TRUN810        -62.52   -48.82   -33.62   -17.41    -0.66    -3.36

XBADJ    TRUN811        -71.67  -137.70  -199.55  -255.33  -303.36  -342.16
XBADJ    TRUN811       -370.58  -387.73  -393.10  -426.11  -447.02  -454.35
XBADJ    TRUN811       -447.88  -427.80  -394.71  -349.64  -293.94  -229.31
XBADJ    TRUN811       -224.91  -229.77  -227.64  -218.60  -202.92  -181.07
XBADJ    TRUN811       -153.72  -121.70   -86.83   -82.73   -76.12   -67.20
XBADJ    TRUN811        -56.23   -43.56   -29.56   -14.66     0.68    -3.46

XBADJ    TRUN812        -72.29  -138.99  -201.46  -257.81  -306.33  -345.54
XBADJ    TRUN812       -374.25  -391.59  -397.03  -429.99  -450.74  -457.79
XBADJ    TRUN812       -450.93  -430.37  -396.73  -351.04  -294.68  -229.37
XBADJ    TRUN812       -224.29  -228.48  -225.73  -216.12  -199.95  -177.70
XBADJ    TRUN812       -150.05  -117.84   -82.90   -78.85   -72.41   -63.76
XBADJ    TRUN812        -53.18   -40.98   -27.54   -13.26     1.42    -3.40

XBADJ    TRUN813        -73.00  -140.38  -203.49  -260.43  -309.45  -349.06
XBADJ    TRUN813       -378.07  -395.60  -401.10  -434.00  -454.56  -461.31
XBADJ    TRUN813       -454.05  -432.98  -398.77  -352.43  -295.39  -229.37
XBADJ    TRUN813       -223.58  -227.09  -223.70  -213.51  -196.83  -174.17
XBADJ    TRUN813       -146.22  -113.83   -78.83   -74.84   -68.58   -60.24
XBADJ    TRUN813        -50.06   -38.37   -25.51   -11.87     2.13    -3.40

XBADJ    TRUN814        -73.55  -141.60  -205.35  -262.85  -312.37  -352.40
XBADJ    TRUN814       -381.72  -399.44  -405.03  -437.89  -458.30  -464.78
XBADJ    TRUN814       -457.14  -435.61  -400.84  -353.90  -296.20  -229.50
XBADJ    TRUN814       -223.03  -225.87  -221.84  -211.08  -193.90  -170.83
XBADJ    TRUN814       -142.57  -109.98   -74.90   -70.95   -64.85   -56.77
XBADJ    TRUN814        -46.97   -35.74   -23.43   -10.40     2.94    -3.27

XBADJ    TRUN815        -74.32  -142.99  -207.30  -265.32  -315.28  -355.66
XBADJ    TRUN815       -385.23  -403.10  -408.72  -441.50  -461.72  -467.91
XBADJ    TRUN815       -459.88  -437.88  -402.58  -355.04  -296.71  -229.37
XBADJ    TRUN815       -222.26  -224.48  -219.89  -208.61  -190.99  -167.57
XBADJ    TRUN815       -139.06  -106.33   -71.21   -67.34   -61.42   -53.64
XBADJ    TRUN815        -44.23   -33.47   -21.70    -9.26     3.45    -3.40

XBADJ    TRUN816        -18.85   -33.02   -46.19   -57.96   -67.96   -75.90
XBADJ    TRUN816        -81.54   -84.70   -85.28  -122.86  -157.55  -187.45
XBADJ    TRUN816       -211.66  -229.44  -240.25  -243.76  -239.86  -228.67
XBADJ    TRUN816       -277.73  -334.45  -381.00  -415.98  -438.31  -447.33
XBADJ    TRUN816       -442.76  -424.73  -394.65  -385.99  -365.60  -334.10
XBADJ    TRUN816       -292.45  -241.91  -184.02  -120.54   -53.40    -4.10

XBADJ    TRUN817        -75.11  -144.44  -209.38  -267.95  -318.39  -359.15
XBADJ    TRUN817       -389.00  -407.03  -412.69  -445.40  -465.42  -471.30
XBADJ    TRUN817       -462.86  -440.36  -404.47  -356.30  -297.30  -229.27
XBADJ    TRUN817       -221.47  -223.03  -217.81  -205.98  -187.89  -164.09
XBADJ    TRUN817       -135.30  -102.40   -67.24   -63.45   -57.73   -50.25
```

```
XBADJ    TRUN817       -41.25   -30.99   -19.80    -8.00     4.04    -3.50

XBADJ    TRUN818       -75.57  -145.59  -211.19  -270.37  -321.34  -362.54
XBADJ    TRUN818      -392.73  -410.98  -416.75  -449.44  -469.32  -474.94
XBADJ    TRUN818      -466.13  -443.16  -406.72  -357.92  -298.25  -229.52
XBADJ    TRUN818      -221.01  -221.88  -216.00  -203.56  -184.94  -160.69
XBADJ    TRUN818      -131.57   -98.44   -63.18   -59.41   -53.83   -46.61
XBADJ    TRUN818       -37.98   -28.19   -17.55    -6.38     4.99    -3.25

XBADJ    TRUN819       -20.33   -35.93   -50.44   -63.42   -74.47   -83.26
XBADJ    TRUN819       -89.52   -93.06   -93.77  -131.21  -165.52  -194.80
XBADJ    TRUN819      -218.16  -234.89  -244.49  -246.65  -241.32  -228.66
XBADJ    TRUN819      -276.25  -331.53  -376.75  -410.51  -431.80  -439.97
XBADJ    TRUN819      -434.78  -416.37  -386.16  -377.63  -357.62  -326.75
XBADJ    TRUN819      -285.95  -236.46  -179.79  -117.65   -51.94    -4.11

XBADJ    TRUN820       -20.94   -37.21   -52.35   -65.90   -77.44   -86.63
XBADJ    TRUN820       -93.19   -96.92   -97.70  -135.10  -169.24  -198.24
XBADJ    TRUN820      -221.22  -237.47  -246.51  -248.06  -242.07  -228.73
XBADJ    TRUN820      -275.64  -330.26  -374.84  -408.04  -428.84  -436.60
XBADJ    TRUN820      -431.11  -412.51  -382.23  -373.75  -353.90  -323.31
XBADJ    TRUN820      -282.89  -233.88  -177.76  -116.24   -51.19    -4.04

XBADJ    TRUN821       -12.46   -21.34   -29.57   -36.89   -43.10   -48.00
XBADJ    TRUN821       -51.44   -53.31   -53.57   -91.78  -128.05  -160.44
XBADJ    TRUN821      -187.94  -209.74  -225.16  -233.75  -235.23  -229.56
XBADJ    TRUN821      -284.12  -346.13  -397.63  -437.04  -463.18  -475.24
XBADJ    TRUN821      -472.86  -456.11  -426.36  -417.06  -395.09  -361.11
XBADJ    TRUN821      -316.17  -261.61  -199.11  -130.55   -58.03    -3.21

XBADJ    TRUN822       -77.33  -148.47  -215.10  -275.19  -326.92  -368.72
XBADJ    TRUN822      -399.31  -417.77  -423.54  -456.02  -475.50  -480.53
XBADJ    TRUN822      -470.95  -447.07  -409.60  -359.69  -298.85  -228.93
XBADJ    TRUN822      -219.25  -219.00  -212.09  -198.75  -179.36  -154.52
XBADJ    TRUN822      -124.99   -91.66   -56.39   -52.82   -47.65   -41.03
XBADJ    TRUN822       -33.16   -24.28   -14.67    -4.61     5.59    -3.84

XBADJ    TRUN823      -235.03  -233.78  -225.43  -210.23  -188.65  -161.33
XBADJ    TRUN823      -129.11   -92.97   -54.00   -52.97   -51.19   -47.85
XBADJ    TRUN823       -43.05   -36.95   -29.73   -21.60   -12.81    -3.64
XBADJ    TRUN823       -61.55  -133.69  -201.76  -263.70  -317.63  -361.91
XBADJ    TRUN823      -395.19  -416.46  -425.93  -455.87  -471.95  -473.70
XBADJ    TRUN823      -461.05  -434.40  -394.54  -342.70  -280.45  -229.13

XBADJ    TRUN824      -299.45  -360.55  -410.69  -448.36  -472.40  -482.09
XBADJ    TRUN824      -477.13  -457.67  -424.31  -417.64  -399.13  -368.49
XBADJ    TRUN824      -326.65  -274.89  -214.78  -148.14   -77.00    -3.52
XBADJ    TRUN824         2.87    -6.92   -16.50   -25.58   -33.88   -41.15
XBADJ    TRUN824       -47.17   -51.76   -55.62   -91.20  -124.02  -153.06
XBADJ    TRUN824      -177.46  -196.46  -209.49  -216.16  -216.26  -229.25

XBADJ    TRUN825      -218.21  -219.10  -213.34  -201.09  -182.73  -158.82
XBADJ    TRUN825      -130.09   -97.40     0.00   -58.18   -52.84   -45.89
XBADJ    TRUN825       -37.55   -28.07   -17.74    -6.86     4.22    11.78
XBADJ    TRUN825       -61.02  -131.96  -198.89  -259.78  -312.77  -356.26
XBADJ    TRUN825      -388.93  -409.78     0.00  -447.44  -463.94  -466.35
XBADJ    TRUN825      -454.59  -429.02  -390.41  -339.93  -279.13  -210.69

XBADJ    TRUN826      -224.71  -232.29  -232.80  -226.25  -212.82  -192.92
XBADJ    TRUN826      -167.16  -136.32     0.00   -97.23   -90.17   -80.37
XBADJ    TRUN826       -68.12   -53.81   -37.86   -20.76    -3.03    11.40
XBADJ    TRUN826       -54.51  -118.77  -179.42  -234.62  -282.69  -322.17
XBADJ    TRUN826      -351.86  -370.86     0.00  -408.39  -426.61  -431.88
XBADJ    TRUN826      -424.02  -403.28  -370.28  -326.04  -271.88  -210.31

XBADJ    TRUN827      -225.28  -233.52  -234.67  -228.68  -215.75  -196.26
```

XBADJ	TRUN827	-170.81	-140.17	0.00	-101.12	-93.90	-83.83
XBADJ	TRUN827	-71.21	-56.43	-39.93	-22.22	-3.83	11.28
XBADJ	TRUN827	-53.95	-117.54	-177.56	-232.19	-279.76	-318.83
XBADJ	TRUN827	-348.21	-367.01	0.00	-404.49	-422.88	-428.41
XBADJ	TRUN827	-420.93	-400.66	-368.21	-324.58	-271.08	-210.19
XBADJ	TRUN828	-226.04	-234.89	-236.61	-231.14	-218.65	-199.52
XBADJ	TRUN828	-174.32	-143.82	0.00	-104.74	-97.33	-86.97
XBADJ	TRUN828	-73.96	-58.71	-41.67	-23.37	-4.36	11.40
XBADJ	TRUN828	-53.19	-116.17	-175.61	-229.72	-276.85	-315.57
XBADJ	TRUN828	-344.70	-363.35	0.00	-400.88	-419.45	-425.28
XBADJ	TRUN828	-418.18	-398.38	-366.47	-323.43	-270.56	-210.31
XBADJ	TRUN829	-226.63	-236.07	-238.33	-233.35	-221.28	-202.49
XBADJ	TRUN829	-177.54	-147.20	0.00	-108.11	-100.55	-89.94
XBADJ	TRUN829	-76.59	-60.91	-43.39	-24.54	-4.95	11.40
XBADJ	TRUN829	-52.60	-114.99	-173.90	-227.52	-274.22	-312.60
XBADJ	TRUN829	-341.48	-359.98	0.00	-397.50	-416.23	-422.31
XBADJ	TRUN829	-415.55	-396.17	-364.76	-322.26	-269.96	-210.31
XBADJ	TRUN830	-227.09	-237.22	-240.14	-235.77	-224.23	-205.88
XBADJ	TRUN830	-181.27	-151.16	0.00	-112.16	-104.45	-93.58
XBADJ	TRUN830	-79.86	-63.71	-45.63	-26.17	-5.90	11.15
XBADJ	TRUN830	-52.14	-113.84	-172.08	-225.10	-271.27	-309.21
XBADJ	TRUN830	-337.75	-356.02	0.00	-393.46	-412.33	-418.67
XBADJ	TRUN830	-412.28	-393.37	-362.51	-320.63	-269.01	-210.06
XBADJ	TRUN831	-228.81	-240.29	-244.46	-241.21	-230.63	-213.04
XBADJ	TRUN831	-188.98	-159.18	0.00	-120.07	-111.95	-100.42
XBADJ	TRUN831	-85.85	-68.67	-49.40	-28.63	-6.99	11.47
XBADJ	TRUN831	-50.42	-110.77	-167.76	-219.65	-264.87	-302.04
XBADJ	TRUN831	-330.03	-348.00	0.00	-385.55	-404.83	-411.82
XBADJ	TRUN831	-406.29	-388.42	-358.74	-318.17	-267.92	-210.38
XBADJ	TRUN832	-229.42	-241.57	-246.37	-243.69	-233.60	-216.41
XBADJ	TRUN832	-192.65	-163.04	0.00	-123.95	-115.66	-103.86
XBADJ	TRUN832	-88.91	-71.25	-51.43	-30.04	-7.74	11.40
XBADJ	TRUN832	-49.80	-109.49	-165.86	-217.18	-261.91	-298.67
XBADJ	TRUN832	-326.37	-344.14	0.00	-381.67	-401.12	-408.38
XBADJ	TRUN832	-403.24	-385.84	-356.72	-316.76	-267.17	-210.31
XBADJ	TRUN833	-230.13	-242.95	-248.40	-246.30	-236.71	-219.93
XBADJ	TRUN833	-196.47	-167.04	0.00	-127.95	-119.48	-107.38
XBADJ	TRUN833	-92.02	-73.86	-53.46	-31.43	-8.45	11.40
XBADJ	TRUN833	-49.10	-108.11	-163.83	-214.57	-258.80	-295.16
XBADJ	TRUN833	-322.55	-340.14	0.00	-377.67	-397.30	-404.86
XBADJ	TRUN833	-400.13	-383.23	-354.69	-315.37	-266.47	-210.31
XBADJ	TRUN834	-230.69	-244.19	-250.27	-248.74	-239.65	-223.28
XBADJ	TRUN834	-200.13	-170.90	0.00	-131.85	-123.22	-110.85
XBADJ	TRUN834	-95.11	-76.48	-55.53	-32.89	-9.25	11.28
XBADJ	TRUN834	-48.53	-106.87	-161.96	-212.13	-255.86	-291.81
XBADJ	TRUN834	-318.89	-336.28	0.00	-373.77	-393.56	-401.39
XBADJ	TRUN834	-397.03	-380.60	-352.61	-313.91	-265.66	-210.19
XBADJ	TRUN835	-231.45	-245.56	-252.21	-251.19	-242.55	-226.53
XBADJ	TRUN835	-203.63	-174.54	0.00	-135.45	-126.64	-113.98
XBADJ	TRUN835	-97.85	-78.76	-57.27	-34.04	-9.77	11.40
XBADJ	TRUN835	-47.78	-105.50	-160.02	-209.67	-252.96	-288.56
XBADJ	TRUN835	-315.39	-332.64	0.00	-370.16	-390.14	-398.27
XBADJ	TRUN835	-394.29	-378.33	-350.88	-312.76	-265.14	-210.31
XBADJ	TRUN836	-218.83	-220.38	-215.24	-203.56	-185.70	-162.19
XBADJ	TRUN836	-133.76	-101.26	0.00	-62.06	-56.55	-49.33
XBADJ	TRUN836	-40.61	-30.65	-19.76	-8.27	3.47	11.71
XBADJ	TRUN836	-60.40	-130.68	-196.98	-257.30	-309.81	-352.90

XBADJ	TRUN836	-385.26	-405.92	0.00	-443.56	-460.23	-462.91
XBADJ	TRUN836	-451.53	-426.44	-388.38	-338.52	-278.38	-210.62
XBADJ	TRUN837	-232.08	-246.90	-254.22	-253.81	-245.69	-230.11
XBADJ	TRUN837	-207.53	-178.65	0.00	-139.60	-130.61	-117.66
XBADJ	TRUN837	-101.13	-81.53	-59.45	-35.56	-10.60	11.30
XBADJ	TRUN837	-47.15	-104.16	-158.01	-207.06	-249.81	-284.98
XBADJ	TRUN837	-311.49	-328.53	0.00	-366.02	-386.17	-394.59
XBADJ	TRUN837	-391.01	-375.56	-348.69	-311.23	-264.32	-210.21
XBADJ	TRUN838	-235.43	-253.65	-264.16	-266.64	-261.02	-247.47
XBADJ	TRUN838	-226.41	-198.46	0.00	-159.46	-149.59	-135.17
XBADJ	TRUN838	-116.65	-94.59	-69.65	-42.59	-14.24	11.15
XBADJ	TRUN838	-43.80	-97.41	-148.07	-194.23	-234.48	-267.61
XBADJ	TRUN838	-292.61	-308.72	0.00	-346.16	-367.19	-377.07
XBADJ	TRUN838	-375.49	-362.50	-338.49	-304.21	-260.67	-210.06
XBADJ	TRUN839	-236.04	-254.93	-266.06	-269.11	-263.99	-250.84
XBADJ	TRUN839	-230.07	-202.32	0.00	-163.34	-153.30	-138.61
XBADJ	TRUN839	-119.71	-97.17	-71.67	-44.00	-14.99	11.08
XBADJ	TRUN839	-43.18	-96.13	-146.16	-191.75	-231.52	-264.24
XBADJ	TRUN839	-288.94	-304.86	0.00	-342.28	-363.48	-373.63
XBADJ	TRUN839	-372.43	-359.92	-336.47	-302.80	-259.92	-209.99
XBADJ	TRUN840	-236.75	-256.32	-268.10	-271.73	-267.11	-254.37
XBADJ	TRUN840	-233.90	-206.32	0.00	-167.35	-157.13	-142.14
XBADJ	TRUN840	-122.83	-99.78	-73.71	-45.39	-15.70	11.08
XBADJ	TRUN840	-42.48	-94.74	-144.13	-189.14	-228.40	-260.72
XBADJ	TRUN840	-285.12	-300.86	0.00	-338.27	-359.65	-370.11
XBADJ	TRUN840	-369.32	-357.30	-334.43	-301.40	-259.21	-209.99
XBADJ	TRUN841	-237.30	-257.54	-269.95	-274.16	-270.03	-257.71
XBADJ	TRUN841	-237.55	-210.17	0.00	-171.24	-160.87	-145.61
XBADJ	TRUN841	-125.92	-102.41	-75.79	-46.86	-16.51	10.95
XBADJ	TRUN841	-41.92	-93.52	-142.28	-186.71	-225.47	-257.38
XBADJ	TRUN841	-281.47	-297.01	0.00	-334.38	-355.92	-366.64
XBADJ	TRUN841	-366.22	-354.68	-332.36	-299.94	-258.40	-209.86
XBADJ	TRUN842	-238.07	-258.92	-271.90	-276.62	-272.94	-260.96
XBADJ	TRUN842	-241.05	-213.82	0.00	-174.84	-164.28	-148.73
XBADJ	TRUN842	-128.66	-104.67	-77.51	-48.00	-17.02	11.08
XBADJ	TRUN842	-41.16	-92.14	-140.32	-184.25	-222.57	-254.13
XBADJ	TRUN842	-277.97	-293.36	0.00	-330.78	-352.50	-363.52
XBADJ	TRUN842	-363.49	-352.41	-330.63	-298.80	-257.89	-209.99
XBADJ	TRUN843	-239.61	-261.79	-276.01	-281.84	-279.11	-267.90
XBADJ	TRUN843	-248.55	-221.65	0.00	-182.61	-171.66	-155.50
XBADJ	TRUN843	-134.61	-109.64	-81.33	-50.55	-18.23	11.25
XBADJ	TRUN843	-39.61	-89.27	-136.22	-179.02	-216.39	-247.19
XBADJ	TRUN843	-270.47	-285.53	0.00	-323.01	-345.12	-356.74
XBADJ	TRUN843	-357.53	-347.45	-326.82	-296.25	-256.69	-210.16
XBADJ	TRUN844	-240.24	-263.08	-277.92	-284.32	-282.08	-271.27
XBADJ	TRUN844	-252.22	-225.51	0.00	-186.49	-175.38	-158.93
XBADJ	TRUN844	-137.66	-112.21	-83.34	-51.95	-18.97	11.19
XBADJ	TRUN844	-38.99	-87.98	-134.30	-176.54	-213.42	-243.81
XBADJ	TRUN844	-266.79	-281.67	0.00	-319.13	-341.40	-353.31
XBADJ	TRUN844	-354.48	-344.88	-324.80	-294.85	-255.94	-210.10
XBADJ	TRUN845	-240.94	-264.47	-279.96	-286.94	-285.20	-274.80
XBADJ	TRUN845	-256.05	-229.52	0.00	-190.50	-179.20	-162.46
XBADJ	TRUN845	-140.78	-114.82	-85.38	-53.34	-19.68	11.19
XBADJ	TRUN845	-38.28	-86.59	-132.27	-173.93	-210.30	-240.29
XBADJ	TRUN845	-262.97	-277.66	0.00	-315.12	-337.58	-349.78
XBADJ	TRUN845	-351.36	-342.26	-322.76	-293.46	-255.24	-210.10

```
XBADJ    TRUN846       -241.50  -265.69  -281.81  -289.37  -288.13  -278.14
XBADJ    TRUN846       -259.70  -233.36     0.00  -194.39  -182.94  -165.93
XBADJ    TRUN846       -143.87  -117.45   -87.46   -54.80   -20.49    11.06
XBADJ    TRUN846        -37.73   -85.37  -130.42  -171.50  -207.38  -236.95
XBADJ    TRUN846       -259.32  -273.82     0.00  -311.22  -333.84  -346.32
XBADJ    TRUN846       -348.27  -339.64  -320.69  -291.99  -254.43  -209.97

XBADJ    TRUN847       -219.53  -221.77  -217.27  -206.17  -188.81  -165.71
XBADJ    TRUN847       -137.57  -105.25     0.00   -66.06   -60.37   -52.85
XBADJ    TRUN847        -43.72   -33.26   -21.79    -9.66     2.76    11.71
XBADJ    TRUN847        -59.70  -129.29  -194.95  -254.69  -306.70  -349.38
XBADJ    TRUN847       -381.45  -401.92     0.00  -439.56  -456.41  -459.40
XBADJ    TRUN847       -448.42  -423.83  -386.35  -337.13  -277.68  -210.62

XBADJ    TRUN848       -242.27  -267.08  -283.77  -291.84  -291.04  -281.40
XBADJ    TRUN848       -263.21  -237.02     0.00  -198.00  -186.36  -169.06
XBADJ    TRUN848       -146.62  -119.72   -89.19   -55.94   -21.00    11.19
XBADJ    TRUN848        -36.96   -83.99  -128.46  -169.03  -204.47  -233.69
XBADJ    TRUN848       -255.81  -270.16     0.00  -307.61  -330.42  -343.19
XBADJ    TRUN848       -345.52  -337.36  -318.95  -290.85  -253.91  -210.10

XBADJ    TRUN849       -243.03  -268.58  -285.97  -294.67  -294.41  -285.21
XBADJ    TRUN849       -267.34  -241.35     0.00  -202.34  -190.50  -172.87
XBADJ    TRUN849       -149.99  -122.55   -91.39   -57.45   -21.77    11.19
XBADJ    TRUN849        -36.20   -82.48  -126.26  -166.20  -201.09  -229.88
XBADJ    TRUN849       -251.68  -265.83     0.00  -303.28  -326.28  -339.37
XBADJ    TRUN849       -342.15  -334.54  -316.75  -289.35  -253.15  -210.10

XBADJ    TRUN850       -243.48  -269.72  -287.77  -297.08  -297.35  -288.60
XBADJ    TRUN850       -271.07  -245.31     0.00  -206.38  -194.40  -176.52
XBADJ    TRUN850       -153.27  -125.36   -93.64   -59.08   -22.73    10.93
XBADJ    TRUN850        -35.75   -81.34  -124.45  -163.79  -198.15  -226.49
XBADJ    TRUN850       -247.95  -261.87     0.00  -299.24  -322.38  -335.73
XBADJ    TRUN850       -338.88  -331.73  -314.50  -287.71  -252.19  -209.84

XBADJ    TRUN851       -253.07  -288.39  -314.95  -331.94  -338.84  -335.44
XBADJ    TRUN851       -321.86  -298.49     0.00  -259.49  -245.04  -223.14
XBADJ    TRUN851       -194.47  -159.88  -120.44   -77.33   -31.88    11.15
XBADJ    TRUN851        -26.16   -62.67   -97.28  -128.93  -156.67  -179.64
XBADJ    TRUN851       -197.16  -208.68     0.00  -246.12  -271.74  -289.10
XBADJ    TRUN851       -297.67  -297.20  -287.70  -269.46  -243.03  -210.06

XBADJ    TRUN852       -253.68  -289.67  -316.85  -334.41  -341.80  -338.81
XBADJ    TRUN852       -325.53  -302.35     0.00  -263.38  -248.76  -226.58
XBADJ    TRUN852       -197.52  -162.46  -122.46   -78.74   -32.63    11.08
XBADJ    TRUN852        -25.54   -61.39   -95.37  -126.46  -153.70  -176.27
XBADJ    TRUN852       -193.49  -204.83     0.00  -242.24  -268.02  -285.66
XBADJ    TRUN852       -294.62  -294.63  -285.68  -268.05  -242.28  -209.99

XBADJ    TRUN853       -254.39  -291.06  -318.88  -337.02  -344.91  -342.33
XBADJ    TRUN853       -329.34  -306.35     0.00  -267.37  -252.57  -230.10
XBADJ    TRUN853       -200.63  -165.07  -124.49   -80.13   -33.34    11.08
XBADJ    TRUN853        -24.84   -60.00   -93.34  -123.85  -150.59  -172.76
XBADJ    TRUN853       -189.67  -200.83     0.00  -238.24  -264.21  -282.14
XBADJ    TRUN853       -291.51  -292.02  -283.65  -266.66  -241.58  -209.99

XBADJ    TRUN854       -254.94  -292.28  -320.74  -339.45  -347.85  -345.68
XBADJ    TRUN854       -333.00  -310.21     0.00  -271.28  -256.32  -233.58
XBADJ    TRUN854       -203.74  -167.70  -126.58   -81.60   -34.15    10.95
XBADJ    TRUN854        -24.28   -58.78   -91.49  -121.42  -147.66  -169.41
XBADJ    TRUN854       -186.02  -196.97     0.00  -234.34  -260.46  -278.67
XBADJ    TRUN854       -288.41  -289.38  -281.57  -265.19  -240.77  -209.86

XBADJ    TRUN855       -255.71  -293.66  -322.69  -341.92  -350.75  -348.93
XBADJ    TRUN855       -336.50  -313.86     0.00  -274.88  -259.73  -236.70
XBADJ    TRUN855       -206.47  -169.97  -128.30   -82.74   -34.66    11.08
```

```
XBADJ    TRUN855       -23.52   -57.40   -89.53  -118.95  -144.75  -166.16
XBADJ    TRUN855      -182.51  -193.32     0.00  -230.74  -257.05  -275.55
XBADJ    TRUN855      -285.67  -287.12  -279.84  -264.06  -240.25  -209.99

XBADJ    TRUN856      -256.31  -294.84  -324.41  -344.12  -353.38  -351.90
XBADJ    TRUN856      -339.73  -317.23     0.00  -278.26  -262.96  -239.67
XBADJ    TRUN856      -209.10  -172.17  -130.02   -83.91   -35.26    11.08
XBADJ    TRUN856       -22.92   -56.22   -87.82  -116.75  -142.13  -163.19
XBADJ    TRUN856      -179.29  -189.95     0.00  -227.36  -253.82  -272.58
XBADJ    TRUN856      -283.04  -284.91  -278.12  -262.89  -239.66  -209.99

XBADJ    TRUN857      -256.77  -295.99  -326.22  -346.54  -356.33  -355.29
XBADJ    TRUN857      -343.46  -321.19     0.00  -282.30  -266.86  -243.31
XBADJ    TRUN857      -212.37  -174.98  -132.27   -85.54   -36.21    10.83
XBADJ    TRUN857       -22.46   -55.07   -86.01  -114.33  -139.18  -159.80
XBADJ    TRUN857      -175.56  -185.99     0.00  -223.32  -249.92  -268.93
XBADJ    TRUN857      -279.77  -282.11  -275.88  -261.26  -238.71  -209.74

XBADJ    TRUN858      -220.10  -223.01  -219.14  -208.61  -191.75  -169.06
XBADJ    TRUN858      -141.23  -109.11     0.00   -69.96   -64.11   -56.32
XBADJ    TRUN858       -46.81   -35.89   -23.87   -11.12     1.96    11.59
XBADJ    TRUN858       -59.13  -128.05  -193.09  -252.25  -303.76  -346.03
XBADJ    TRUN858      -377.79  -398.07     0.00  -435.66  -452.67  -455.93
XBADJ    TRUN858      -445.33  -421.20  -384.28  -335.67  -276.87  -210.50

XBADJ    TRUN859      -245.75  -274.31  -294.53  -305.80  -307.78  -300.40
XBADJ    TRUN859      -283.91  -258.78     0.00  -219.89  -207.31  -188.43
XBADJ    TRUN859      -163.83  -134.25  -100.59   -63.87   -25.21    10.82
XBADJ    TRUN859       -33.48   -76.75  -117.70  -155.07  -187.73  -214.68
XBADJ    TRUN859      -235.11  -248.40     0.00  -285.73  -309.47  -323.81
XBADJ    TRUN859      -328.31  -322.84  -307.55  -282.93  -249.70  -209.73

XBADJ    TRUN860      -250.66  -283.60  -307.93  -322.90  -328.06  -323.25
XBADJ    TRUN860      -308.62  -284.62     0.00  -245.60  -231.78  -210.91
XBADJ    TRUN860      -183.64  -150.79  -113.35   -72.47   -29.39    11.19
XBADJ    TRUN860       -28.57   -67.46  -104.29  -137.96  -167.44  -191.83
XBADJ    TRUN860      -210.39  -222.56     0.00  -260.02  -285.00  -301.33
XBADJ    TRUN860      -308.50  -306.30  -294.79  -274.32  -245.52  -210.10

XBADJ    TRUN861      -258.12  -298.77  -330.33  -351.87  -362.71  -362.53
XBADJ    TRUN861      -351.33  -329.46     0.00  -290.61  -274.81  -250.66
XBADJ    TRUN861      -218.89  -180.47  -136.57   -88.52   -37.78    10.72
XBADJ    TRUN861       -21.11   -52.29   -81.89  -109.00  -132.80  -152.56
XBADJ    TRUN861      -167.69  -177.72     0.00  -215.01  -241.97  -261.59
XBADJ    TRUN861      -273.25  -276.61  -271.57  -258.28  -237.14  -209.63

XBADJ    TRUN862      -258.73  -300.04  -332.24  -354.34  -365.67  -365.90
XBADJ    TRUN862      -355.00  -333.32     0.00  -294.49  -278.52  -254.10
XBADJ    TRUN862      -221.95  -183.05  -138.60   -89.93   -38.53    10.65
XBADJ    TRUN862       -20.49   -51.02   -79.99  -106.53  -129.83  -149.19
XBADJ    TRUN862      -164.02  -173.86     0.00  -211.13  -238.26  -258.15
XBADJ    TRUN862      -270.20  -274.04  -269.55  -256.87  -236.39  -209.56

XBADJ    TRUN863      -259.44  -301.43  -334.27  -356.95  -368.78  -369.41
XBADJ    TRUN863      -358.82  -337.32     0.00  -298.49  -282.34  -257.61
XBADJ    TRUN863      -225.06  -185.66  -140.63   -91.32   -39.23    10.65
XBADJ    TRUN863       -19.79   -49.63   -77.96  -103.92  -126.72  -145.68
XBADJ    TRUN863      -160.20  -169.86     0.00  -207.13  -234.44  -254.63
XBADJ    TRUN863      -267.09  -271.43  -267.52  -255.48  -235.68  -209.56

XBADJ    TRUN864      -220.85  -224.38  -221.08  -211.07  -194.65  -172.31
XBADJ    TRUN864      -144.73  -112.76     0.00   -73.56   -67.53   -59.45
XBADJ    TRUN864       -49.56   -38.16   -25.60   -12.27     1.44    11.71
XBADJ    TRUN864       -58.37  -126.68  -191.14  -249.80  -300.86  -342.78
XBADJ    TRUN864      -374.29  -394.42     0.00  -432.05  -449.25  -452.80
XBADJ    TRUN864      -442.59  -418.93  -382.54  -334.53  -276.35  -210.62
```

```
XBADJ    TRUN865       -259.99  -302.66  -336.13  -359.38  -371.72  -372.76
XBADJ    TRUN865       -362.47  -341.17     0.00  -302.39  -286.09  -261.09
XBADJ    TRUN865       -228.16  -188.29  -142.71   -92.79   -40.05    10.52
XBADJ    TRUN865        -19.23   -48.40   -76.10  -101.48  -123.79  -142.33
XBADJ    TRUN865       -156.54  -166.00     0.00  -203.23  -230.70  -251.16
XBADJ    TRUN865       -263.98  -268.79  -265.43  -254.01  -234.87  -209.43

XBADJ    TRUN866       -260.76  -304.04  -338.08  -361.85  -374.62  -376.01
XBADJ    TRUN866       -365.98  -344.82     0.00  -305.99  -289.50  -264.21
XBADJ    TRUN866       -230.89  -190.56  -144.44   -93.92   -40.56    10.65
XBADJ    TRUN866        -18.47   -47.02   -74.15   -99.02  -120.88  -139.08
XBADJ    TRUN866       -153.04  -162.36     0.00  -199.62  -227.28  -248.03
XBADJ    TRUN866       -261.25  -266.53  -263.71  -252.87  -234.36  -209.56

XBADJ    TRUN867       -264.47  -311.07  -348.22  -374.78  -389.96  -393.29
XBADJ    TRUN867       -384.67  -364.36     0.00  -325.43  -308.00  -281.21
XBADJ    TRUN867       -245.87  -203.07  -154.09  -100.43   -43.72    10.93
XBADJ    TRUN867        -14.75   -39.99   -64.01   -86.08  -105.54  -121.80
XBADJ    TRUN867       -134.35  -142.82     0.00  -180.18  -208.78  -231.04
XBADJ    TRUN867       -246.27  -254.02  -254.05  -246.37  -231.20  -209.84

XBADJ    TRUN868       -265.09  -312.35  -350.13  -377.26  -392.93  -396.67
XBADJ    TRUN868       -388.35  -368.23     0.00  -329.33  -311.73  -284.66
XBADJ    TRUN868       -248.94  -205.65  -156.12  -101.84   -44.47    10.86
XBADJ    TRUN868        -14.14   -38.71   -62.10   -83.61  -102.57  -118.42
XBADJ    TRUN868       -130.67  -138.95     0.00  -176.29  -205.05  -227.59
XBADJ    TRUN868       -243.21  -251.43  -252.02  -244.95  -230.44  -209.77

XBADJ    TRUN869       -265.79  -313.74  -352.16  -379.87  -396.04  -400.18
XBADJ    TRUN869       -392.16  -372.23     0.00  -333.33  -315.54  -288.17
XBADJ    TRUN869       -252.05  -208.26  -158.15  -103.23   -45.18    10.86
XBADJ    TRUN869        -13.43   -37.32   -60.07   -81.00   -99.46  -114.90
XBADJ    TRUN869       -126.86  -134.95     0.00  -172.29  -201.24  -224.07
XBADJ    TRUN869       -240.10  -248.83  -249.99  -243.57  -229.74  -209.77

XBADJ    TRUN870       -266.36  -314.98  -354.02  -382.31  -398.98  -403.53
XBADJ    TRUN870       -395.82  -376.09     0.00  -337.23  -319.29  -291.64
XBADJ    TRUN870       -255.14  -210.89  -160.22  -104.69   -45.98    10.74
XBADJ    TRUN870        -12.87   -36.08   -58.20   -78.56   -96.52  -111.55
XBADJ    TRUN870       -123.19  -131.09     0.00  -168.39  -197.50  -220.60
XBADJ    TRUN870       -237.00  -246.20  -247.92  -242.11  -228.94  -209.65

XBADJ    TRUN871       -267.12  -316.35  -355.97  -384.77  -401.88  -406.78
XBADJ    TRUN871       -399.32  -379.73     0.00  -340.83  -322.70  -294.77
XBADJ    TRUN871       -257.88  -213.16  -161.96  -105.84   -46.50    10.86
XBADJ    TRUN871        -12.11   -34.71   -56.26   -76.10   -93.62  -108.31
XBADJ    TRUN871       -119.70  -127.45     0.00  -164.79  -194.08  -217.47
XBADJ    TRUN871       -234.26  -243.93  -246.18  -240.96  -228.42  -209.77

XBADJ    TRUN872       -267.83  -317.74  -358.01  -387.39  -405.01  -410.31
XBADJ    TRUN872       -403.16  -383.75     0.00  -344.85  -326.54  -298.30
XBADJ    TRUN872       -261.01  -215.78  -164.00  -107.23   -47.21    10.86
XBADJ    TRUN872        -11.40   -33.32   -54.22   -73.48   -90.50  -104.77
XBADJ    TRUN872       -115.86  -123.43     0.00  -160.77  -190.24  -213.94
XBADJ    TRUN872       -231.13  -241.30  -244.14  -239.56  -227.71  -209.77

XBADJ    TRUN873       -269.49  -320.85  -362.46  -393.05  -411.70  -417.84
XBADJ    TRUN873       -411.29  -392.24     0.00  -353.28  -334.55  -305.65
XBADJ    TRUN873       -267.47  -221.17  -168.14  -110.00   -48.52    11.04
XBADJ    TRUN873         -9.73   -30.21   -49.77   -67.82   -83.80   -97.24
XBADJ    TRUN873       -107.73  -114.94     0.00  -152.34  -182.23  -206.59
XBADJ    TRUN873       -224.67  -235.92  -240.00  -236.80  -226.39  -209.95

XBADJ    TRUN874       -270.11  -322.13  -364.36  -395.52  -414.67  -421.21
XBADJ    TRUN874       -414.96  -396.10     0.00  -357.16  -338.26  -309.09
```

XBADJ	TRUN874	-270.53	-223.75	-170.16	-111.41	-49.27	10.97
XBADJ	TRUN874	-9.12	-28.93	-47.86	-65.34	-80.84	-93.87
XBADJ	TRUN874	-104.06	-111.08	0.00	-148.46	-178.52	-203.15
XBADJ	TRUN874	-221.61	-233.34	-237.98	-235.39	-225.64	-209.88
XBADJ	TRUN875	-221.45	-225.55	-222.80	-213.28	-197.27	-175.28
XBADJ	TRUN875	-147.95	-116.14	0.00	-76.94	-70.75	-62.42
XBADJ	TRUN875	-52.18	-40.36	-27.32	-13.44	0.84	11.71
XBADJ	TRUN875	-57.78	-125.51	-189.43	-247.59	-298.23	-339.81
XBADJ	TRUN875	-371.06	-391.04	0.00	-428.68	-446.03	-449.83
XBADJ	TRUN875	-439.96	-416.72	-380.82	-333.36	-275.76	-210.62
XBADJ	TRUN876	-270.81	-323.52	-366.39	-398.13	-417.78	-424.73
XBADJ	TRUN876	-418.77	-400.10	0.00	-361.16	-342.08	-312.61
XBADJ	TRUN876	-273.64	-226.36	-172.19	-112.80	-49.98	10.97
XBADJ	TRUN876	-8.41	-27.54	-45.83	-62.73	-77.73	-90.36
XBADJ	TRUN876	-100.24	-107.08	0.00	-144.46	-174.70	-199.64
XBADJ	TRUN876	-218.50	-230.73	-235.95	-234.00	-224.94	-209.88
XBADJ	TRUN877	-271.37	-324.74	-368.25	-400.57	-420.71	-428.08
XBADJ	TRUN877	-422.43	-403.95	0.00	-365.06	-345.83	-316.09
XBADJ	TRUN877	-276.74	-228.99	-174.28	-114.27	-50.79	10.84
XBADJ	TRUN877	-7.86	-26.32	-43.98	-60.30	-74.79	-87.01
XBADJ	TRUN877	-96.59	-103.23	0.00	-140.56	-170.96	-196.16
XBADJ	TRUN877	-215.40	-228.10	-233.87	-232.53	-224.12	-209.75
XBADJ	TRUN878	-272.14	-326.12	-370.20	-403.03	-423.62	-431.33
XBADJ	TRUN878	-425.93	-407.60	0.00	-368.66	-349.24	-319.21
XBADJ	TRUN878	-279.48	-231.25	-176.00	-115.41	-51.30	10.97
XBADJ	TRUN878	-7.09	-24.94	-42.02	-57.84	-71.89	-83.76
XBADJ	TRUN878	-93.08	-99.58	0.00	-136.96	-167.54	-193.04
XBADJ	TRUN878	-212.67	-225.83	-232.14	-231.39	-223.61	-209.88
XBADJ	TRUN879	-272.73	-327.30	-371.92	-405.24	-426.24	-434.30
XBADJ	TRUN879	-429.16	-410.98	0.00	-372.04	-352.46	-322.18
XBADJ	TRUN879	-282.10	-233.46	-177.72	-116.58	-51.90	10.97
XBADJ	TRUN879	-6.50	-23.76	-40.31	-55.63	-69.26	-80.79
XBADJ	TRUN879	-89.86	-96.20	0.00	-133.58	-164.32	-190.07
XBADJ	TRUN879	-210.04	-223.63	-230.42	-230.22	-223.02	-209.88
XBADJ	TRUN880	-273.19	-328.45	-373.73	-407.65	-429.19	-437.69
XBADJ	TRUN880	-432.89	-414.93	0.00	-376.08	-356.36	-325.82
XBADJ	TRUN880	-285.37	-236.26	-179.97	-118.20	-52.85	10.72
XBADJ	TRUN880	-6.04	-22.61	-38.50	-53.21	-66.31	-77.40
XBADJ	TRUN880	-86.13	-92.25	0.00	-129.54	-160.42	-186.43
XBADJ	TRUN880	-206.77	-220.83	-228.18	-228.59	-222.07	-209.63
XBADJ	TRUN881	-274.73	-331.39	-377.97	-413.07	-435.62	-444.94
XBADJ	TRUN881	-440.73	-423.13	0.00	-384.25	-364.14	-332.97
XBADJ	TRUN881	-291.68	-241.52	-184.03	-120.95	-54.19	10.82
XBADJ	TRUN881	-4.50	-19.67	-34.25	-47.79	-59.88	-70.15
XBADJ	TRUN881	-78.29	-84.05	0.00	-121.37	-152.64	-179.28
XBADJ	TRUN881	-200.47	-215.56	-224.11	-225.85	-220.72	-209.73
XBADJ	TRUN882	-275.36	-332.67	-379.88	-415.55	-438.59	-448.31
XBADJ	TRUN882	-444.40	-426.99	0.00	-388.13	-367.85	-336.40
XBADJ	TRUN882	-294.73	-244.10	-186.05	-122.35	-54.94	10.76
XBADJ	TRUN882	-3.87	-18.39	-32.34	-45.31	-56.91	-66.78
XBADJ	TRUN882	-74.62	-80.19	0.00	-117.49	-148.93	-175.84
XBADJ	TRUN882	-197.42	-212.99	-222.09	-224.45	-219.98	-209.67
XBADJ	TRUN883	-276.06	-334.06	-381.91	-418.16	-441.70	-451.83
XBADJ	TRUN883	-448.22	-430.99	0.00	-392.13	-371.67	-339.92
XBADJ	TRUN883	-297.84	-246.71	-188.08	-123.74	-55.64	10.76
XBADJ	TRUN883	-3.17	-17.00	-30.31	-42.70	-53.80	-63.26
XBADJ	TRUN883	-70.80	-76.19	0.00	-113.49	-145.11	-172.33

```
XBADJ    TRUN883       -194.31  -210.38  -220.06  -223.06  -219.27  -209.67

XBADJ    TRUN884       -276.62  -335.29  -383.77  -420.60  -444.64  -455.17
XBADJ    TRUN884       -451.88  -434.85     0.00  -396.03  -375.41  -343.39
XBADJ    TRUN884       -300.94  -249.34  -190.16  -125.21   -56.45    10.63
XBADJ    TRUN884         -2.61   -15.77   -28.45   -40.27   -50.87   -59.91
XBADJ    TRUN884        -67.14   -72.33     0.00  -109.59  -141.37  -168.85
XBADJ    TRUN884       -191.20  -207.75  -217.98  -221.59  -218.46  -209.54

XBADJ    TRUN885       -277.38  -336.67  -385.72  -423.06  -447.54  -458.42
XBADJ    TRUN885       -455.38  -438.50     0.00  -399.63  -378.83  -346.51
XBADJ    TRUN885       -303.67  -251.60  -191.89  -126.35   -56.96    10.76
XBADJ    TRUN885         -1.84   -14.39   -26.50   -37.81   -47.96   -56.66
XBADJ    TRUN885        -63.64   -68.68     0.00  -105.99  -137.95  -165.73
XBADJ    TRUN885       -188.47  -205.48  -216.25  -220.45  -217.95  -209.67

XBADJ    TRUN886       -221.91  -226.70  -224.61  -215.69  -200.22  -178.67
XBADJ    TRUN886       -151.68  -120.09     0.00   -80.98   -74.65   -66.06
XBADJ    TRUN886        -55.45   -43.16   -29.56   -15.07    -0.11    11.46
XBADJ    TRUN886        -57.32  -124.36  -187.62  -245.17  -295.28  -336.42
XBADJ    TRUN886       -367.33  -387.09     0.00  -424.64  -442.13  -446.19
XBADJ    TRUN886       -436.69  -413.92  -378.58  -331.73  -274.81  -210.37

XBADJ    TRUN887       -278.17  -338.12  -387.80  -425.69  -450.65  -461.91
XBADJ    TRUN887       -459.14  -442.42     0.00  -403.52  -382.52  -349.90
XBADJ    TRUN887       -306.65  -254.08  -193.79  -127.61   -57.55    10.86
XBADJ    TRUN887         -1.06   -12.94   -24.43   -35.18   -44.86   -53.17
XBADJ    TRUN887        -59.87   -64.76     0.00  -102.10  -134.26  -162.34
XBADJ    TRUN887       -185.49  -203.01  -214.35  -219.19  -217.36  -209.77

XBADJ    TRUN888       -278.63  -339.28  -389.61  -428.11  -453.60  -465.31
XBADJ    TRUN888       -462.88  -446.39     0.00  -407.57  -386.43  -353.55
XBADJ    TRUN888       -309.93  -256.89  -196.04  -129.24   -58.51    10.61
XBADJ    TRUN888         -0.60   -11.78   -22.61   -32.75   -41.90   -49.77
XBADJ    TRUN888        -56.14   -60.79     0.00   -98.04  -130.35  -158.69
XBADJ    TRUN888       -182.21  -200.20  -212.10  -217.56  -216.41  -209.52

XBADJ    TRUN889       -223.39  -229.62  -228.86  -221.16  -206.73  -186.02
XBADJ    TRUN889       -159.67  -128.45     0.00   -89.34   -82.63   -73.40
XBADJ    TRUN889        -61.95   -48.61   -33.80   -17.96    -1.57    11.47
XBADJ    TRUN889        -55.84  -121.44  -183.36  -239.71  -288.77  -329.06
XBADJ    TRUN889       -359.35  -378.73     0.00  -416.28  -434.15  -438.84
XBADJ    TRUN889       -430.19  -408.47  -374.34  -328.84  -273.34  -210.38

XBADJ    TRUN890       -224.01  -230.90  -230.77  -223.63  -209.70  -189.39
XBADJ    TRUN890       -163.33  -132.31     0.00   -93.22   -86.35   -76.84
XBADJ    TRUN890        -65.01   -51.19   -35.83   -19.37    -2.33    11.40
XBADJ    TRUN890        -55.22  -120.16  -181.46  -237.24  -285.81  -325.69
XBADJ    TRUN890       -355.68  -374.87     0.00  -412.39  -430.44  -435.40
XBADJ    TRUN890       -427.14  -405.89  -372.32  -327.43  -272.59  -210.31

XBADJ    TRUN891       -252.08  -286.13  -311.50  -327.40  -333.35  -329.17
XBADJ    TRUN891       -314.99  -291.24     0.00  -252.13  -237.97  -216.57
XBADJ    TRUN891       -188.59  -154.88  -116.47   -74.52   -30.30    11.45
XBADJ    TRUN891        -27.15   -64.93  -100.73  -133.47  -162.16  -185.92
XBADJ    TRUN891       -204.03  -215.94     0.00  -253.48  -278.82  -295.68
XBADJ    TRUN891       -303.55  -302.20  -291.67  -272.28  -244.62  -210.36

XBADJ    TRUN892       -245.17  -272.77  -292.09  -302.53  -303.79  -295.81
XBADJ    TRUN892       -278.84  -253.40     0.00  -214.38  -201.99  -183.46
XBADJ    TRUN892       -159.35  -130.40   -97.49   -61.62   -23.88    11.20
XBADJ    TRUN892        -34.06   -78.29  -120.14  -158.33  -191.72  -219.28
XBADJ    TRUN892       -240.18  -253.78     0.00  -291.24  -314.80  -328.79
XBADJ    TRUN892       -332.79  -326.68  -310.65  -285.17  -251.04  -210.11

XBADJ    TRUN893       -216.21  -215.86  -208.95  -195.69  -176.49  -151.92
```

XBADJ	TRUN893	-122.74	-89.83	0.00	-50.85	-45.97	-39.69
XBADJ	TRUN893	-32.21	-23.75	-14.56	-4.94	4.84	11.08
XBADJ	TRUN893	-63.02	-135.20	-203.27	-265.17	-319.01	-363.16
XBADJ	TRUN893	-396.28	-417.35	0.00	-454.76	-470.81	-472.55
XBADJ	TRUN893	-459.93	-433.34	-393.58	-341.86	-279.76	-209.99
XBADJ	TRUN894	-280.63	-342.63	-394.22	-433.82	-460.25	-472.69
XBADJ	TRUN894	-470.77	-454.55	0.00	-415.53	-393.92	-360.34
XBADJ	TRUN894	-315.82	-261.69	-199.62	-131.48	-59.35	11.20
XBADJ	TRUN894	1.41	-8.43	-18.01	-27.04	-35.26	-42.40
XBADJ	TRUN894	-48.25	-52.63	0.00	-90.09	-122.86	-151.90
XBADJ	TRUN894	-176.33	-195.39	-208.52	-215.32	-215.57	-210.11
XBADJ	TRUN895	3.63	-7.47	-18.34	-28.65	-38.09	-46.37
XBADJ	TRUN895	-53.25	-58.50	0.00	-97.53	-130.11	-158.74
XBADJ	TRUN895	-182.55	-200.81	-212.97	-218.66	-217.70	-213.52
XBADJ	TRUN895	-282.85	-343.59	-393.89	-432.22	-457.42	-468.72
XBADJ	TRUN895	-465.77	-448.68	0.00	-408.09	-386.67	-353.50
XBADJ	TRUN895	-309.59	-256.28	-195.17	-128.14	-57.21	14.61
XBADJ	TRUN896	-2.88	-20.66	-37.81	-53.81	-68.18	-80.48
XBADJ	TRUN896	-90.33	-97.43	0.00	-136.59	-167.45	-193.23
XBADJ	TRUN896	-213.13	-226.55	-233.10	-232.56	-224.95	-213.90
XBADJ	TRUN896	-276.35	-330.40	-374.42	-407.06	-427.33	-434.61
XBADJ	TRUN896	-428.69	-409.75	0.00	-369.03	-349.33	-319.02
XBADJ	TRUN896	-279.01	-230.53	-175.05	-114.24	-49.96	14.99
XBADJ	TRUN897	-3.44	-21.89	-39.67	-56.25	-71.11	-83.82
XBADJ	TRUN897	-93.98	-101.28	0.00	-140.48	-171.19	-196.69
XBADJ	TRUN897	-216.22	-229.17	-235.17	-234.01	-225.75	-214.02
XBADJ	TRUN897	-275.79	-329.17	-372.56	-404.62	-424.39	-431.27
XBADJ	TRUN897	-425.04	-405.90	0.00	-365.13	-345.60	-315.55
XBADJ	TRUN897	-275.93	-227.91	-172.98	-112.78	-49.16	15.11
XBADJ	TRUN898	-4.20	-23.26	-41.61	-58.70	-74.01	-87.07
XBADJ	TRUN898	-97.48	-104.93	0.00	-144.09	-174.60	-199.82
XBADJ	TRUN898	-218.96	-231.45	-236.90	-235.16	-226.27	-213.90
XBADJ	TRUN898	-275.03	-327.80	-370.61	-402.16	-421.50	-428.02
XBADJ	TRUN898	-421.54	-402.25	0.00	-361.53	-342.18	-312.43
XBADJ	TRUN898	-273.18	-225.64	-171.24	-111.64	-48.64	14.99
XBADJ	TRUN899	-4.79	-24.43	-43.33	-60.91	-76.64	-90.04
XBADJ	TRUN899	-100.70	-108.31	0.00	-147.46	-177.83	-202.79
XBADJ	TRUN899	-221.59	-233.65	-238.62	-236.33	-226.87	-213.90
XBADJ	TRUN899	-274.43	-326.63	-368.90	-399.96	-418.87	-425.05
XBADJ	TRUN899	-418.32	-398.87	0.00	-358.15	-338.95	-309.46
XBADJ	TRUN899	-270.56	-223.44	-169.53	-110.46	-48.05	14.99
XBADJ	TRUN900	-5.25	-25.59	-45.15	-63.33	-79.59	-93.44
XBADJ	TRUN900	-104.44	-112.27	0.00	-151.52	-181.74	-206.44
XBADJ	TRUN900	-224.86	-236.46	-240.87	-237.96	-227.82	-214.15
XBADJ	TRUN900	-273.97	-325.47	-367.08	-397.53	-415.91	-421.65
XBADJ	TRUN900	-414.58	-394.91	0.00	-354.10	-335.04	-305.81
XBADJ	TRUN900	-267.28	-220.63	-167.27	-108.84	-47.09	15.24
XBADJ	TRUN901	-6.97	-28.66	-49.47	-68.78	-86.00	-100.60
XBADJ	TRUN901	-112.15	-120.29	0.00	-159.43	-189.23	-213.28
XBADJ	TRUN901	-230.86	-241.41	-244.64	-240.43	-228.91	-213.83
XBADJ	TRUN901	-272.25	-322.40	-362.76	-392.09	-409.51	-414.48
XBADJ	TRUN901	-406.87	-386.89	0.00	-346.19	-327.55	-298.96
XBADJ	TRUN901	-261.29	-215.67	-163.51	-106.37	-46.00	14.92
XBADJ	TRUN902	-7.59	-29.94	-51.37	-71.25	-88.96	-103.97
XBADJ	TRUN902	-115.82	-124.15	0.00	-163.31	-192.95	-216.72
XBADJ	TRUN902	-233.91	-243.99	-246.66	-241.84	-229.66	-213.90
XBADJ	TRUN902	-271.64	-321.12	-360.85	-389.62	-406.54	-411.12

```
XBADJ    TRUN902       -403.20  -383.03     0.00  -342.31  -323.84  -295.52
XBADJ    TRUN902       -258.23  -213.09  -161.48  -104.96   -45.25    14.99

XBADJ    TRUN903         -8.29   -31.32   -53.40   -73.86   -92.07  -107.49
XBADJ    TRUN903       -119.64  -128.15     0.00  -167.31  -196.76  -220.24
XBADJ    TRUN903       -237.02  -246.60  -248.69  -243.22  -230.37  -213.90
XBADJ    TRUN903       -270.93  -319.74  -358.82  -387.01  -403.43  -407.60
XBADJ    TRUN903       -399.38  -379.03     0.00  -338.31  -320.02  -292.01
XBADJ    TRUN903       -255.12  -210.48  -159.45  -103.57   -44.55    14.99

XBADJ    TRUN904         -8.86   -32.56   -55.27   -76.30   -95.01  -110.84
XBADJ    TRUN904       -123.30  -132.01     0.00  -171.21  -200.51  -223.71
XBADJ    TRUN904       -240.12  -249.23  -250.77  -244.69  -231.17  -214.02
XBADJ    TRUN904       -270.37  -318.50  -356.96  -384.57  -400.49  -404.25
XBADJ    TRUN904       -395.72  -375.17     0.00  -334.41  -316.28  -288.53
XBADJ    TRUN904       -252.03  -207.86  -157.38  -102.11   -43.75    15.11

XBADJ    TRUN905         -9.62   -33.93   -57.21   -78.76   -97.91  -114.09
XBADJ    TRUN905       -126.80  -135.65     0.00  -174.81  -203.92  -226.84
XBADJ    TRUN905       -242.86  -251.50  -252.50  -245.83  -231.69  -213.90
XBADJ    TRUN905       -269.61  -317.13  -355.01  -382.11  -397.60  -401.00
XBADJ    TRUN905       -392.22  -371.52     0.00  -330.81  -312.86  -285.41
XBADJ    TRUN905       -249.28  -205.59  -155.64  -100.97   -43.22    14.99

XBADJ    TRUN906          3.01    -8.75   -20.25   -31.13   -41.06   -49.75
XBADJ    TRUN906        -56.92   -62.37     0.00  -101.42  -133.84  -162.19
XBADJ    TRUN906       -185.61  -203.40  -215.00  -220.07  -218.45  -213.59
XBADJ    TRUN906       -282.24  -342.31  -391.98  -429.74  -454.44  -465.34
XBADJ    TRUN906       -462.09  -444.81     0.00  -404.20  -382.94  -350.06
XBADJ    TRUN906       -306.53  -253.69  -193.14  -126.73   -56.46    14.68

XBADJ    TRUN907        -10.24   -35.26   -59.21   -81.37  -101.05  -117.66
XBADJ    TRUN907       -130.70  -139.76     0.00  -178.96  -207.90  -230.52
XBADJ    TRUN907       -246.14  -254.28  -254.69  -247.37  -232.53  -214.01
XBADJ    TRUN907       -268.99  -315.80  -353.01  -379.50  -394.46  -397.43
XBADJ    TRUN907       -388.32  -367.42     0.00  -326.66  -308.88  -281.72
XBADJ    TRUN907       -246.00  -202.81  -153.45   -99.43   -42.39    15.10

XBADJ    TRUN908        -13.59   -42.02   -69.16   -94.21  -116.39  -135.03
XBADJ    TRUN908       -149.57  -159.57     0.00  -198.82  -226.87  -248.03
XBADJ    TRUN908       -261.66  -267.33  -264.88  -254.39  -236.16  -214.15
XBADJ    TRUN908       -265.63  -309.04  -343.06  -366.66  -379.12  -380.05
XBADJ    TRUN908       -369.44  -347.61     0.00  -306.80  -289.91  -264.21
XBADJ    TRUN908       -230.49  -189.76  -143.26   -92.41   -38.75    15.24

XBADJ    TRUN909        -14.21   -43.30   -71.07   -96.68  -119.35  -138.40
XBADJ    TRUN909       -153.24  -163.43     0.00  -202.70  -230.59  -251.47
XBADJ    TRUN909       -264.71  -269.91  -266.91  -255.80  -236.91  -214.22
XBADJ    TRUN909       -265.02  -307.77  -341.16  -364.19  -376.15  -376.69
XBADJ    TRUN909       -365.78  -343.75     0.00  -302.92  -286.19  -260.77
XBADJ    TRUN909       -227.43  -187.18  -141.23   -91.00   -38.00    15.31

XBADJ    TRUN910        -14.91   -44.68   -73.10   -99.29  -122.46  -141.92
XBADJ    TRUN910       -157.06  -167.43     0.00  -206.70  -234.40  -254.99
XBADJ    TRUN910       -267.82  -272.52  -268.94  -257.19  -237.62  -214.22
XBADJ    TRUN910       -264.31  -306.38  -339.13  -361.58  -373.04  -373.17
XBADJ    TRUN910       -361.96  -339.75     0.00  -298.92  -282.38  -257.26
XBADJ    TRUN910       -224.32  -184.57  -139.20   -89.61   -37.30    15.31

XBADJ    TRUN911        -15.47   -45.91   -74.95  -101.72  -125.40  -145.26
XBADJ    TRUN911       -160.72  -171.29     0.00  -210.60  -238.15  -258.46
XBADJ    TRUN911       -270.92  -275.15  -271.02  -258.66  -238.43  -214.35
XBADJ    TRUN911       -263.76  -305.15  -337.27  -359.15  -370.11  -369.82
XBADJ    TRUN911       -358.30  -335.89     0.00  -295.02  -278.63  -253.78
XBADJ    TRUN911       -221.22  -181.93  -137.12   -88.14   -36.49    15.44
```

```
XBADJ    TRUN912       -16.24   -47.29   -76.91  -104.19  -128.30  -148.52
XBADJ    TRUN912      -164.22  -174.93     0.00  -214.20  -241.56  -261.59
XBADJ    TRUN912      -273.66  -277.42  -272.75  -259.79  -238.94  -214.22
XBADJ    TRUN912      -262.99  -303.77  -335.32  -356.68  -367.20  -366.57
XBADJ    TRUN912      -354.80  -332.25     0.00  -291.42  -275.22  -250.66
XBADJ    TRUN912      -218.48  -179.67  -135.39   -87.01   -35.97    15.31

XBADJ    TRUN913       -17.78   -50.16   -81.01  -109.41  -134.48  -155.46
XBADJ    TRUN913      -171.72  -182.76     0.00  -221.97  -248.95  -268.36
XBADJ    TRUN913      -279.62  -282.38  -276.56  -262.34  -240.15  -214.05
XBADJ    TRUN913      -261.45  -300.90  -331.21  -351.46  -361.03  -359.63
XBADJ    TRUN913      -347.30  -324.42     0.00  -283.65  -267.83  -243.88
XBADJ    TRUN913      -212.52  -174.71  -131.58   -84.46   -34.77    15.14

XBADJ    TRUN914       -18.40   -51.45   -82.93  -111.89  -137.45  -158.83
XBADJ    TRUN914      -175.39  -186.62     0.00  -225.85  -252.66  -271.79
XBADJ    TRUN914      -282.67  -284.95  -278.58  -263.74  -240.89  -214.11
XBADJ    TRUN914      -260.82  -299.61  -329.30  -348.98  -358.06  -356.25
XBADJ    TRUN914      -343.63  -320.56     0.00  -279.77  -264.12  -240.45
XBADJ    TRUN914      -209.48  -172.13  -129.56   -83.06   -34.02    15.20

XBADJ    TRUN915       -19.11   -52.84   -84.96  -114.50  -140.57  -162.36
XBADJ    TRUN915      -179.22  -190.63     0.00  -229.86  -256.49  -275.32
XBADJ    TRUN915      -285.78  -287.57  -280.61  -265.13  -241.60  -214.11
XBADJ    TRUN915      -260.12  -298.22  -327.26  -346.36  -354.94  -352.73
XBADJ    TRUN915      -339.80  -316.55     0.00  -275.76  -260.30  -236.93
XBADJ    TRUN915      -206.36  -169.52  -127.53   -81.66   -33.32    15.20

XBADJ    TRUN916       -19.66   -54.06   -86.81  -116.93  -143.49  -165.70
XBADJ    TRUN916      -182.86  -194.48     0.00  -233.75  -260.22  -278.79
XBADJ    TRUN916      -288.88  -290.19  -282.69  -266.60  -242.41  -214.24
XBADJ    TRUN916      -259.56  -297.00  -325.41  -343.94  -352.01  -349.39
XBADJ    TRUN916      -336.15  -312.70     0.00  -271.86  -256.56  -233.46
XBADJ    TRUN916      -203.26  -166.89  -125.45   -80.20   -32.51    15.33

XBADJ    TRUN917         2.31   -10.14   -22.28   -33.74   -44.17   -53.26
XBADJ    TRUN917       -60.74   -66.37     0.00  -105.42  -137.65  -165.70
XBADJ    TRUN917      -188.72  -206.00  -217.03  -221.46  -219.16  -213.59
XBADJ    TRUN917      -281.53  -340.92  -389.95  -427.13  -451.33  -461.82
XBADJ    TRUN917      -458.28  -440.81     0.00  -400.20  -379.13  -346.54
XBADJ    TRUN917      -303.42  -251.08  -191.11  -125.34   -55.76    14.68

XBADJ    TRUN918       -20.43   -55.44   -88.77  -119.39  -146.40  -168.95
XBADJ    TRUN918      -186.37  -198.12     0.00  -237.35  -263.64  -281.91
XBADJ    TRUN918      -291.61  -292.46  -284.42  -267.74  -242.92  -214.11
XBADJ    TRUN918      -258.80  -295.62  -323.46  -341.47  -349.11  -346.14
XBADJ    TRUN918      -332.65  -309.06     0.00  -268.26  -253.15  -230.34
XBADJ    TRUN918      -200.53  -164.63  -123.72   -79.06   -32.00    15.20

XBADJ    TRUN919       -21.19   -56.95   -90.97  -122.22  -149.77  -172.76
XBADJ    TRUN919      -190.50  -202.46     0.00  -241.69  -267.77  -285.72
XBADJ    TRUN919      -294.98  -295.29  -286.62  -269.24  -243.68  -214.11
XBADJ    TRUN919      -258.03  -294.11  -321.26  -338.64  -345.74  -342.33
XBADJ    TRUN919      -328.52  -304.72     0.00  -263.93  -249.01  -226.53
XBADJ    TRUN919      -197.16  -161.80  -121.52   -77.56   -31.23    15.20

XBADJ    TRUN920       -21.65   -58.09   -92.78  -124.64  -152.72  -176.15
XBADJ    TRUN920      -194.24  -206.42     0.00  -245.74  -271.68  -289.37
XBADJ    TRUN920      -298.27  -298.10  -288.88  -270.88  -244.65  -214.37
XBADJ    TRUN920      -257.58  -292.97  -319.45  -336.23  -342.79  -338.93
XBADJ    TRUN920      -324.78  -300.76     0.00  -259.88  -245.10  -222.87
XBADJ    TRUN920      -193.87  -158.98  -119.26   -75.92   -30.27    15.46

XBADJ    TRUN921       -31.23   -76.76  -119.95  -159.49  -194.19  -222.99
XBADJ    TRUN921      -245.02  -259.60     0.00  -298.84  -322.31  -335.99
XBADJ    TRUN921      -339.46  -332.62  -315.67  -289.13  -253.80  -214.15
```

```
XBADJ    TRUN921       -247.99  -274.30  -292.28  -301.37  -301.31  -292.09
XBADJ    TRUN921       -274.00  -247.58     0.00  -206.77  -194.47  -176.25
XBADJ    TRUN921       -152.68  -124.47   -92.47   -57.67   -21.12    15.24

XBADJ    TRUN922        -31.85   -78.04  -121.86  -161.97  -197.17  -226.37
XBADJ    TRUN922       -248.70  -263.47     0.00  -302.73  -326.04  -339.44
XBADJ    TRUN922       -342.53  -335.21  -317.70  -290.54  -254.55  -214.22
XBADJ    TRUN922       -247.38  -273.02  -290.37  -298.89  -298.34  -288.72
XBADJ    TRUN922       -270.32  -243.71     0.00  -202.88  -190.74  -172.80
XBADJ    TRUN922       -149.61  -121.88   -90.44   -56.26   -20.36    15.31

XBADJ    TRUN923        -32.55   -79.43  -123.89  -164.58  -200.28  -229.89
XBADJ    TRUN923       -252.51  -267.46     0.00  -306.73  -329.86  -342.96
XBADJ    TRUN923       -345.64  -337.82  -319.73  -291.93  -255.26  -214.22
XBADJ    TRUN923       -246.67  -271.63  -288.34  -296.28  -295.23  -285.20
XBADJ    TRUN923       -266.51  -239.71     0.00  -198.88  -186.93  -169.29
XBADJ    TRUN923       -146.50  -119.27   -88.41   -54.87   -19.66    15.31

XBADJ    TRUN924        -33.11   -80.65  -125.74  -167.02  -203.21  -233.23
XBADJ    TRUN924       -256.17  -271.32     0.00  -310.64  -333.60  -346.43
XBADJ    TRUN924       -348.74  -340.45  -321.81  -293.40  -256.07  -214.35
XBADJ    TRUN924       -246.12  -270.41  -286.48  -293.85  -292.29  -281.85
XBADJ    TRUN924       -262.85  -235.86     0.00  -194.98  -183.18  -165.81
XBADJ    TRUN924       -143.40  -116.64   -86.33   -53.40   -18.85    15.44

XBADJ    TRUN925        -33.88   -82.03  -127.70  -169.48  -206.11  -236.49
XBADJ    TRUN925       -259.67  -274.97     0.00  -314.24  -337.02  -349.56
XBADJ    TRUN925       -351.47  -342.71  -323.54  -294.53  -256.58  -214.22
XBADJ    TRUN925       -245.35  -269.03  -284.53  -291.39  -289.39  -278.60
XBADJ    TRUN925       -259.35  -232.21     0.00  -191.38  -179.76  -162.69
XBADJ    TRUN925       -140.67  -114.37   -84.60   -52.26   -18.34    15.31

XBADJ    TRUN926        -34.47   -83.21  -129.41  -171.68  -208.74  -239.46
XBADJ    TRUN926       -262.90  -278.35     0.00  -317.62  -340.24  -352.53
XBADJ    TRUN926       -354.10  -344.92  -325.25  -295.71  -257.18  -214.22
XBADJ    TRUN926       -244.76  -267.85  -282.82  -289.18  -286.76  -275.63
XBADJ    TRUN926       -256.12  -228.83     0.00  -188.00  -176.54  -159.72
XBADJ    TRUN926       -138.04  -112.17   -82.89   -51.09   -17.74    15.31

XBADJ    TRUN927        -34.92   -84.35  -131.22  -174.10  -211.69  -242.84
XBADJ    TRUN927       -266.62  -282.30     0.00  -321.66  -344.14  -356.17
XBADJ    TRUN927       -357.38  -347.73  -327.51  -297.34  -258.14  -214.48
XBADJ    TRUN927       -244.31  -266.71  -281.01  -286.77  -283.82  -272.24
XBADJ    TRUN927       -252.40  -224.88     0.00  -183.96  -172.64  -156.07
XBADJ    TRUN927       -134.76  -109.36   -80.63   -49.46   -16.78    15.57

XBADJ    TRUN928          1.75   -11.37   -24.13   -36.17   -47.11   -56.61
XBADJ    TRUN928        -64.40   -70.23     0.00  -109.32  -141.40  -169.18
XBADJ    TRUN928       -191.82  -208.64  -219.11  -222.93  -219.97  -213.72
XBADJ    TRUN928       -280.98  -339.69  -388.09  -424.70  -448.40  -458.47
XBADJ    TRUN928       -454.62  -436.95     0.00  -396.30  -375.38  -343.06
XBADJ    TRUN928       -300.32  -248.45  -189.03  -123.87   -54.94    14.81

XBADJ    TRUN929        -23.92   -62.68   -99.53  -133.36  -163.14  -187.96
XBADJ    TRUN929       -207.07  -219.89     0.00  -259.25  -284.60  -301.29
XBADJ    TRUN929       -308.84  -306.99  -295.82  -275.67  -247.13  -214.48
XBADJ    TRUN929       -255.31  -288.38  -312.70  -327.50  -332.36  -327.12
XBADJ    TRUN929       -311.94  -287.29     0.00  -246.37  -232.19  -210.95
XBADJ    TRUN929       -183.31  -150.09  -112.32   -71.13   -27.78    15.57

XBADJ    TRUN930        -28.82   -71.97  -112.94  -150.47  -183.43  -210.81
XBADJ    TRUN930       -231.79  -245.73     0.00  -284.96  -309.06  -323.77
XBADJ    TRUN930       -328.64  -323.53  -308.59  -284.27  -251.31  -214.11
XBADJ    TRUN930       -250.40  -279.09  -299.29  -310.40  -312.08  -304.27
XBADJ    TRUN930       -287.23  -261.45     0.00  -220.66  -207.72  -188.47
XBADJ    TRUN930       -163.50  -133.55   -99.55   -62.53   -23.60    15.20
```

```
XBADJ    TRUN931       -36.27   -87.12  -135.33  -179.42  -218.06  -250.07
XBADJ    TRUN931      -274.49  -290.56     0.00  -329.96  -352.08  -363.51
XBADJ    TRUN931      -363.89  -353.22  -331.81  -300.32  -259.71  -214.59
XBADJ    TRUN931      -242.95  -263.94  -276.90  -281.45  -277.45  -265.02
XBADJ    TRUN931      -244.53  -216.62     0.00  -175.66  -164.70  -148.73
XBADJ    TRUN931      -128.25  -103.87   -76.33   -46.48   -15.21    15.68

XBADJ    TRUN932       -36.90   -88.41  -137.24  -181.90  -221.04  -253.45
XBADJ    TRUN932      -278.17  -294.43     0.00  -333.85  -355.81  -366.95
XBADJ    TRUN932      -366.95  -355.80  -333.83  -301.72  -260.45  -214.65
XBADJ    TRUN932      -242.33  -262.65  -274.98  -278.96  -274.47  -261.63
XBADJ    TRUN932      -240.85  -212.75     0.00  -171.77  -160.97  -145.29
XBADJ    TRUN932      -125.19  -101.29   -74.31   -45.07   -14.47    15.74

XBADJ    TRUN933       -37.60   -89.80  -139.27  -184.51  -224.15  -256.97
XBADJ    TRUN933      -281.98  -298.43     0.00  -337.85  -359.62  -370.47
XBADJ    TRUN933      -370.06  -358.41  -335.86  -303.11  -261.15  -214.65
XBADJ    TRUN933      -241.62  -261.26  -272.95  -276.35  -271.36  -258.12
XBADJ    TRUN933      -237.03  -208.75     0.00  -167.77  -157.16  -141.77
XBADJ    TRUN933      -122.08   -98.68   -72.28   -43.69   -13.76    15.74

XBADJ    TRUN934         0.98   -12.75   -26.09   -38.63   -50.01   -59.86
XBADJ    TRUN934       -67.90   -73.87     0.00  -112.92  -144.81  -172.30
XBADJ    TRUN934      -194.56  -210.90  -220.84  -224.06  -220.48  -213.59
XBADJ    TRUN934      -280.21  -338.31  -386.14  -422.23  -445.50  -455.22
XBADJ    TRUN934      -451.12  -433.31     0.00  -392.70  -371.97  -339.94
XBADJ    TRUN934      -297.58  -246.18  -187.30  -122.73   -54.43    14.68

XBADJ    TRUN935       -38.16   -91.03  -141.13  -186.95  -227.08  -260.32
XBADJ    TRUN935      -285.64  -302.29     0.00  -341.75  -363.37  -373.95
XBADJ    TRUN935      -373.16  -361.04  -337.94  -304.58  -261.97  -214.78
XBADJ    TRUN935      -241.07  -260.03  -271.10  -273.92  -268.42  -254.77
XBADJ    TRUN935      -233.38  -204.89     0.00  -163.87  -153.41  -138.30
XBADJ    TRUN935      -118.98   -96.05   -70.20   -42.22   -12.95    15.87

XBADJ    TRUN936       -38.93   -92.41  -143.08  -189.41  -229.98  -263.57
XBADJ    TRUN936      -289.14  -305.94     0.00  -345.35  -366.78  -377.07
XBADJ    TRUN936      -375.90  -363.30  -339.67  -305.72  -262.48  -214.65
XBADJ    TRUN936      -240.30  -258.65  -269.14  -271.46  -265.52  -251.52
XBADJ    TRUN936      -229.87  -201.24     0.00  -160.26  -150.00  -135.18
XBADJ    TRUN936      -116.25   -93.78   -68.47   -41.08   -12.44    15.74

XBADJ    TRUN937       -42.64   -99.44  -153.22  -202.35  -245.32  -280.85
XBADJ    TRUN937      -307.84  -325.47     0.00  -364.79  -385.28  -394.07
XBADJ    TRUN937      -390.88  -375.81  -349.32  -312.22  -265.64  -214.37
XBADJ    TRUN937      -236.59  -251.62  -259.00  -258.52  -250.18  -234.24
XBADJ    TRUN937      -211.18  -181.71     0.00  -140.82  -131.50  -118.18
XBADJ    TRUN937      -101.27   -81.28   -58.82   -34.57    -9.28    15.46

XBADJ    TRUN938       -43.25  -100.72  -155.13  -204.82  -248.29  -284.22
XBADJ    TRUN938      -311.51  -329.33     0.00  -368.68  -389.00  -397.51
XBADJ    TRUN938      -393.93  -378.39  -351.35  -313.63  -266.39  -214.44
XBADJ    TRUN938      -235.98  -250.34  -257.10  -256.05  -247.22  -230.87
XBADJ    TRUN938      -207.51  -177.85     0.00  -136.94  -127.78  -114.74
XBADJ    TRUN938       -98.21   -78.70   -56.79   -33.16    -8.53    15.53

XBADJ    TRUN939       -43.96  -102.11  -157.16  -207.44  -251.41  -287.74
XBADJ    TRUN939      -315.33  -333.34     0.00  -372.68  -392.83  -401.03
XBADJ    TRUN939      -397.05  -381.01  -353.38  -315.03  -267.10  -214.44
XBADJ    TRUN939      -235.27  -248.95  -255.07  -253.43  -244.10  -227.35
XBADJ    TRUN939      -203.69  -173.84     0.00  -132.93  -123.96  -111.21
XBADJ    TRUN939       -95.09   -76.08   -54.76   -31.77    -7.82    15.53

XBADJ    TRUN940       -44.52  -103.34  -159.02  -209.87  -254.34  -291.08
XBADJ    TRUN940      -318.98  -337.19     0.00  -376.58  -396.56  -404.49
```

```
XBADJ    TRUN940       -400.14  -383.62  -355.45  -316.48  -267.90  -214.56
XBADJ    TRUN940       -234.70  -247.72  -253.20  -251.00  -241.16  -224.00
XBADJ    TRUN940       -200.04  -169.99     0.00  -129.04  -120.22  -107.75
XBADJ    TRUN940        -92.00   -73.46   -52.69   -30.31    -7.02    15.65

XBADJ    TRUN941        -45.28  -104.72  -160.97  -212.33  -257.24  -294.34
XBADJ    TRUN941       -322.49  -340.84     0.00  -380.19  -399.99  -407.63
XBADJ    TRUN941       -402.89  -385.90  -357.19  -317.63  -268.42  -214.44
XBADJ    TRUN941       -233.95  -246.34  -251.26  -248.53  -238.26  -220.75
XBADJ    TRUN941       -196.53  -166.34     0.00  -125.43  -116.80  -104.61
XBADJ    TRUN941        -89.25   -71.18   -50.95   -29.17    -6.50    15.53

XBADJ    TRUN942        -45.99  -106.11  -163.01  -214.95  -260.36  -297.86
XBADJ    TRUN942       -326.32  -344.85     0.00  -384.20  -403.81  -411.15
XBADJ    TRUN942       -406.01  -388.52  -359.23  -319.02  -269.13  -214.44
XBADJ    TRUN942       -233.24  -244.95  -249.22  -245.92  -235.14  -217.22
XBADJ    TRUN942       -192.70  -162.33     0.00  -121.42  -112.97  -101.09
XBADJ    TRUN942        -86.14   -68.57   -48.91   -27.77    -5.79    15.53

XBADJ    TRUN943        -47.66  -109.22  -167.46  -220.61  -267.06  -305.39
XBADJ    TRUN943       -334.45  -353.34     0.00  -392.63  -411.82  -418.50
XBADJ    TRUN943       -412.47  -393.90  -363.37  -321.79  -270.44  -214.26
XBADJ    TRUN943       -231.57  -241.84  -244.77  -240.26  -228.45  -209.69
XBADJ    TRUN943       -184.57  -153.84     0.00  -112.99  -104.96   -93.74
XBADJ    TRUN943        -79.67   -63.18   -44.77   -25.00    -4.48    15.35

XBADJ    TRUN944        -48.27  -110.50  -169.37  -223.09  -270.03  -308.77
XBADJ    TRUN944       -338.13  -357.21     0.00  -396.52  -415.55  -421.95
XBADJ    TRUN944       -415.53  -396.49  -365.40  -323.21  -271.19  -214.33
XBADJ    TRUN944       -230.95  -240.56  -242.86  -237.78  -225.47  -206.32
XBADJ    TRUN944       -180.89  -149.97     0.00  -109.10  -101.23   -90.29
XBADJ    TRUN944        -76.61   -60.60   -42.74   -23.59    -3.72    15.42

XBADJ    TRUN945          0.39   -13.92   -27.80   -40.84   -52.64   -62.83
XBADJ    TRUN945        -71.12   -77.25     0.00  -116.30  -148.04  -175.27
XBADJ    TRUN945       -197.19  -213.11  -222.55  -225.24  -221.08  -213.59
XBADJ    TRUN945       -279.61  -337.14  -384.42  -420.03  -442.87  -452.25
XBADJ    TRUN945       -447.90  -429.93     0.00  -389.32  -368.75  -336.97
XBADJ    TRUN945       -294.96  -243.98  -185.59  -121.56   -53.84    14.68

XBADJ    TRUN946        -48.98  -111.89  -171.40  -225.70  -273.14  -312.29
XBADJ    TRUN946       -341.94  -361.21     0.00  -400.52  -419.36  -425.47
XBADJ    TRUN946       -418.64  -399.10  -367.43  -324.60  -271.90  -214.33
XBADJ    TRUN946       -230.25  -239.17  -240.83  -235.17  -222.36  -202.80
XBADJ    TRUN946       -177.08  -145.97     0.00  -105.10   -97.42   -86.78
XBADJ    TRUN946        -73.50   -57.99   -40.71   -22.20    -3.02    15.42

XBADJ    TRUN947        -49.53  -113.11  -173.25  -228.13  -276.08  -315.63
XBADJ    TRUN947       -345.60  -365.07     0.00  -404.42  -423.11  -428.94
XBADJ    TRUN947       -421.74  -401.73  -369.51  -326.06  -272.71  -214.46
XBADJ    TRUN947       -229.69  -237.95  -238.97  -232.74  -219.43  -199.45
XBADJ    TRUN947       -173.42  -142.11     0.00  -101.20   -93.67   -83.30
XBADJ    TRUN947        -70.40   -55.36   -38.63   -20.73    -2.20    15.55

XBADJ    TRUN948        -50.30  -114.49  -175.21  -230.60  -278.98  -318.89
XBADJ    TRUN948       -349.10  -368.71     0.00  -408.02  -426.52  -432.07
XBADJ    TRUN948       -424.48  -404.00  -371.24  -327.20  -273.22  -214.33
XBADJ    TRUN948       -228.93  -236.57  -237.02  -230.27  -216.53  -196.20
XBADJ    TRUN948       -169.91  -138.47     0.00   -97.60   -90.26   -80.18
XBADJ    TRUN948        -67.66   -53.09   -36.90   -19.60    -1.69    15.42

XBADJ    TRUN949        -50.90  -115.67  -176.92  -232.80  -281.61  -321.86
XBADJ    TRUN949       -352.33  -372.09     0.00  -411.40  -429.75  -435.04
XBADJ    TRUN949       -427.11  -406.20  -372.95  -328.37  -273.82  -214.33
XBADJ    TRUN949       -228.33  -235.39  -235.31  -228.07  -213.90  -193.23
XBADJ    TRUN949       -166.69  -135.09     0.00   -94.22   -87.04   -77.21
```

```
XBADJ    TRUN949       -65.03   -50.88   -35.19   -18.42    -1.10    15.42

XBADJ    TRUN950       -51.35  -116.82  -178.73  -235.22  -284.56  -325.25
XBADJ    TRUN950      -356.06  -376.05     0.00  -415.44  -433.65  -438.68
XBADJ    TRUN950      -430.38  -409.00  -375.20  -330.00  -274.77  -214.58
XBADJ    TRUN950      -227.87  -234.24  -233.49  -225.65  -210.95  -189.84
XBADJ    TRUN950      -162.96  -131.13     0.00   -90.18   -83.14   -73.57
XBADJ    TRUN950       -61.76   -48.08   -32.94   -16.80    -0.15    15.67

XBADJ    TRUN951       -52.90  -119.76  -182.98  -240.64  -290.99  -332.49
XBADJ    TRUN951      -363.90  -384.25     0.00  -423.61  -441.42  -445.82
XBADJ    TRUN951      -436.68  -414.27  -379.27  -332.75  -276.11  -214.48
XBADJ    TRUN951      -226.33  -231.30  -229.25  -220.23  -204.52  -182.59
XBADJ    TRUN951      -155.12  -122.93     0.00   -82.01   -75.36   -66.42
XBADJ    TRUN951       -55.46   -42.82   -28.87   -14.05     1.20    15.57

XBADJ    TRUN952       -53.51  -121.03  -184.88  -243.11  -293.95  -335.86
XBADJ    TRUN952      -367.57  -388.11     0.00  -427.49  -445.14  -449.26
XBADJ    TRUN952      -439.74  -416.85  -381.29  -334.16  -276.86  -214.55
XBADJ    TRUN952      -225.72  -230.03  -227.35  -217.76  -201.55  -179.22
XBADJ    TRUN952      -151.45  -119.07     0.00   -78.13   -71.64   -62.98
XBADJ    TRUN952       -52.41   -40.24   -26.85   -12.64     1.95    15.64

XBADJ    TRUN953       -54.21  -122.42  -186.91  -245.72  -297.06  -339.38
XBADJ    TRUN953      -371.38  -392.10     0.00  -431.49  -448.95  -452.78
XBADJ    TRUN953      -442.85  -419.46  -383.32  -335.54  -277.57  -214.55
XBADJ    TRUN953      -225.01  -228.64  -225.32  -215.15  -198.44  -175.71
XBADJ    TRUN953      -147.63  -115.08     0.00   -74.13   -67.83   -59.47
XBADJ    TRUN953       -49.30   -37.63   -24.82   -11.25     2.65    15.64

XBADJ    TRUN954       -54.78  -123.66  -188.78  -248.16  -300.00  -342.73
XBADJ    TRUN954      -375.04  -395.96     0.00  -435.39  -452.70  -456.25
XBADJ    TRUN954      -445.94  -422.08  -385.40  -337.01  -278.37  -214.67
XBADJ    TRUN954      -224.45  -227.40  -223.45  -212.71  -195.50  -172.36
XBADJ    TRUN954      -143.97  -111.22     0.00   -70.23   -64.09   -55.99
XBADJ    TRUN954       -46.20   -35.00   -22.74    -9.79     3.46    15.76

XBADJ    TRUN955       -55.54  -125.03  -190.72  -250.62  -302.90  -345.98
XBADJ    TRUN955      -378.54  -399.61     0.00  -438.99  -456.11  -459.38
XBADJ    TRUN955      -448.68  -424.36  -387.13  -338.15  -278.89  -214.55
XBADJ    TRUN955      -223.69  -226.03  -221.51  -210.25  -192.61  -169.11
XBADJ    TRUN955      -140.47  -107.57     0.00   -66.63   -60.67   -52.87
XBADJ    TRUN955       -43.46   -32.73   -21.01    -8.65     3.98    15.64

XBADJ    TRUN956        -0.07   -15.07   -29.62   -43.26   -55.59   -66.23
XBADJ    TRUN956       -74.85   -81.20     0.00  -120.34  -151.94  -178.92
XBADJ    TRUN956      -200.46  -215.91  -224.80  -226.86  -222.03  -213.84
XBADJ    TRUN956      -279.15  -335.99  -382.61  -417.61  -439.92  -448.86
XBADJ    TRUN956      -444.17  -425.97     0.00  -385.28  -364.85  -333.33
XBADJ    TRUN956      -291.68  -241.18  -183.34  -119.94   -52.89    14.93

XBADJ    TRUN957       -56.34  -126.49  -192.80  -253.25  -306.01  -349.47
XBADJ    TRUN957      -382.31  -403.54     0.00  -442.88  -459.81  -462.76
XBADJ    TRUN957      -451.65  -426.82  -389.02  -339.41  -279.47  -214.44
XBADJ    TRUN957      -222.89  -224.57  -219.43  -207.61  -189.49  -165.62
XBADJ    TRUN957      -136.71  -103.64     0.00   -62.74   -56.98   -49.48
XBADJ    TRUN957       -40.49   -30.26   -19.12    -7.39     4.56    15.53

XBADJ    TRUN958       -56.79  -127.64  -194.61  -255.67  -308.96  -352.86
XBADJ    TRUN958      -386.04  -407.49     0.00  -446.92  -463.71  -466.40
XBADJ    TRUN958      -454.92  -429.62  -391.27  -341.03  -280.42  -214.69
XBADJ    TRUN958      -222.43  -223.42  -217.61  -205.20  -186.54  -162.22
XBADJ    TRUN958      -132.98   -99.69     0.00   -58.69   -53.07   -45.84
XBADJ    TRUN958       -37.22   -27.46   -16.87    -5.77     5.51    15.78

XBADJ    TRUN959        -1.56   -17.99   -33.87   -48.72   -62.10   -73.58
```

```
XBADJ    TRUN959        -82.83   -89.57     0.00  -128.70  -159.91  -186.26
XBADJ    TRUN959       -206.95  -221.36  -229.04  -229.76  -223.49  -213.83
XBADJ    TRUN959       -277.67  -333.07  -378.36  -412.14  -433.41  -441.50
XBADJ    TRUN959       -436.18  -417.61     0.00  -376.92  -356.87  -325.98
XBADJ    TRUN959       -285.19  -235.73  -179.11  -117.04   -51.42    14.92

XBADJ    TRUN960         -2.17   -19.26   -35.77   -51.20   -65.06   -76.95
XBADJ    TRUN960        -86.50   -93.43     0.00  -132.58  -163.63  -189.70
XBADJ    TRUN960       -210.01  -223.94  -231.06  -231.17  -224.24  -213.90
XBADJ    TRUN960       -277.06  -331.80  -376.45  -409.67  -430.44  -438.14
XBADJ    TRUN960       -432.52  -413.75     0.00  -373.03  -353.15  -322.54
XBADJ    TRUN960       -282.13  -233.15  -177.08  -115.63   -50.67    14.99

XBADJ    TRUN961          6.31    -3.39   -12.99   -22.19   -30.72   -38.32
XBADJ    TRUN961        -44.75   -49.82     0.00   -89.27  -122.44  -151.90
XBADJ    TRUN961       -176.74  -196.21  -209.72  -216.85  -217.40  -214.73
XBADJ    TRUN961       -285.54  -347.67  -399.24  -438.67  -464.78  -476.77
XBADJ    TRUN961       -474.27  -457.36     0.00  -416.35  -394.34  -360.35
XBADJ    TRUN961       -315.40  -260.88  -198.43  -129.95   -57.52    15.82

XBADJ    TRUN962        -58.55  -130.52  -198.52  -260.49  -314.54  -359.04
XBADJ    TRUN962       -392.62  -414.28     0.00  -453.51  -469.89  -471.99
XBADJ    TRUN962       -459.75  -433.54  -394.16  -342.80  -281.02  -214.10
XBADJ    TRUN962       -220.67  -220.54  -213.71  -200.38  -180.96  -156.05
XBADJ    TRUN962       -126.39   -92.90     0.00   -52.11   -46.90   -40.26
XBADJ    TRUN962        -32.40   -23.55   -13.99    -4.00     6.11    15.19

XBADJ    TTPN1         -238.73  -234.46  -223.06  -204.89  -180.49     0.00
XBADJ    TTPN1            0.00     0.00     0.00   -28.02   -19.95   -11.26
XBADJ    TTPN1           -2.24     6.86    15.74    24.15     0.00     0.00
XBADJ    TTPN1          -36.77  -113.50  -186.77  -254.37  -314.25     0.00
XBADJ    TTPN1            0.00     0.00     0.00  -476.65  -496.68  -501.62
XBADJ    TTPN1         -491.32  -466.09  -426.70  -374.34  -310.61  -237.44

XBADJ    TTPN2         -239.50  -235.84  -225.02  -207.36  -183.40     0.00
XBADJ    TTPN2            0.00     0.00     0.00   -31.64   -23.37   -14.39
XBADJ    TTPN2           -4.98     4.59    14.01    23.01     0.00     0.00
XBADJ    TTPN2          -36.00  -112.11  -184.81  -251.90  -311.34     0.00
XBADJ    TTPN2            0.00     0.00     0.00  -473.04  -493.26  -498.49
XBADJ    TTPN2         -488.58  -463.82  -424.97  -373.20  -310.10  -237.57

XBADJ    TTPN3         -240.03  -237.03  -226.82  -209.71  -186.24     0.00
XBADJ    TTPN3            0.00     0.00     0.00   -35.42   -27.00   -17.77
XBADJ    TTPN3           -7.99     2.03    11.99    21.58     0.00     0.00
XBADJ    TTPN3          -35.47  -110.93  -183.02  -249.55  -308.49     0.00
XBADJ    TTPN3            0.00     0.00     0.00  -469.26  -489.63  -495.12
XBADJ    TTPN3         -485.57  -461.26  -422.94  -371.77  -309.30  -237.44

XBADJ    TTPN4         -240.53  -238.13  -228.49  -211.91  -188.89     0.00
XBADJ    TTPN4            0.00     0.00     0.00   -38.96   -30.40   -20.92
XBADJ    TTPN4          -10.81    -0.36    10.09    20.24    29.77     0.00
XBADJ    TTPN4          -34.98  -109.83  -181.35  -247.35  -305.84     0.00
XBADJ    TTPN4            0.00     0.00     0.00  -465.72  -486.23  -491.96
XBADJ    TTPN4         -482.75  -458.87  -421.05  -370.43  -308.56  -237.31

XBADJ    TTPN5         -241.30  -239.51  -230.45  -214.38  -191.80     0.00
XBADJ    TTPN5            0.00     0.00     0.00   -42.57   -33.83   -24.05
XBADJ    TTPN5          -13.55    -2.64     8.36    19.10    29.26     0.00
XBADJ    TTPN5          -34.21  -108.45  -179.39  -244.88  -302.93     0.00
XBADJ    TTPN5            0.00     0.00     0.00  -462.11  -482.81  -488.83
XBADJ    TTPN5         -480.01  -456.60  -419.31  -369.29  -308.04  -237.44

XBADJ    TTPN6         -241.79  -240.61  -232.12  -216.58  -194.45  -166.42
XBADJ    TTPN6            0.00     0.00     0.00   -46.11   -37.22   -27.21
XBADJ    TTPN6          -16.37    -5.03     6.46    17.76    28.51     0.00
XBADJ    TTPN6          -33.72  -107.35  -177.72  -242.68  -300.28  -348.75
```

```
XBADJ    TTPN6          0.00     0.00     0.00  -458.57  -479.41  -485.68
XBADJ    TTPN6       -477.19  -454.20  -417.42  -367.95  -307.30  -237.31

XBADJ    TTPN7       -242.66  -242.07  -234.12  -219.06  -197.35  -169.63
XBADJ    TTPN7          0.00     0.00     0.00   -49.57   -40.48   -30.16
XBADJ    TTPN7        -18.93    -7.12     4.91    16.78    28.15     0.00
XBADJ    TTPN7        -32.84  -105.88  -175.71  -240.20  -297.39  -345.54
XBADJ    TTPN7          0.00     0.00     0.00  -455.11  -476.15  -482.72
XBADJ    TTPN7       -474.63  -452.11  -415.86  -366.97  -306.93  -237.57

XBADJ    TTPN8       -243.35  -243.42  -236.10  -221.60  -200.37  -173.05
XBADJ    TTPN8          0.00     0.00     0.00   -53.46   -44.19   -33.58
XBADJ    TTPN8        -21.96    -9.66     2.93    15.43    27.46     0.00
XBADJ    TTPN8        -32.16  -104.53  -173.73  -237.66  -294.36  -342.12
XBADJ    TTPN8          0.00     0.00     0.00  -451.22  -472.44  -479.30
XBADJ    TTPN8       -471.60  -449.58  -413.89  -365.62  -306.25  -237.57

XBADJ    TTPN9       -243.82  -244.48  -237.71  -223.71  -202.92  -175.97
XBADJ    TTPN9          0.00     0.00     0.00   -56.87   -47.47   -36.63
XBADJ    TTPN9        -24.67   -11.97     1.10    14.13    26.74     0.00
XBADJ    TTPN9        -31.69  -103.48  -172.13  -235.55  -291.81  -339.20
XBADJ    TTPN9          0.00     0.00     0.00  -447.81  -469.16  -476.26
XBADJ    TTPN9       -468.88  -447.26  -412.05  -364.32  -305.52  -237.44

XBADJ    TTPN10      -244.44  -245.71  -239.51  -226.04  -205.70  -179.11
XBADJ    TTPN10         0.00     0.00     0.00   -60.45   -50.88   -39.78
XBADJ    TTPN10       -27.46   -14.31    -0.73    12.88    26.10     0.00
XBADJ    TTPN10       -31.07  -102.25  -170.32  -233.22  -289.03  -336.06
XBADJ    TTPN10         0.00     0.00     0.00  -444.23  -465.75  -473.11
XBADJ    TTPN10      -466.10  -444.92  -410.23  -363.07  -304.88  -237.43

XBADJ    TTPN11      -245.21  -247.09  -241.47  -228.51  -208.61  -182.37
XBADJ    TTPN11         0.00     0.00     0.00   -64.06   -54.31   -42.91
XBADJ    TTPN11       -30.20   -16.58    -2.46    11.74    25.58     0.00
XBADJ    TTPN11       -30.30  -100.86  -168.36  -230.75  -286.12  -332.80
XBADJ    TTPN11         0.00     0.00     0.00  -440.62  -462.32  -469.98
XBADJ    TTPN11      -463.35  -442.65  -408.50  -361.93  -304.37  -237.56

XBADJ    TTPN12      -245.74  -248.28  -243.27  -230.87  -211.45  -185.61
XBADJ    TTPN12         0.00     0.00     0.00   -67.84   -57.94   -46.28
XBADJ    TTPN12       -33.21   -19.14    -4.48    10.31    24.79     0.00
XBADJ    TTPN12       -29.76   -99.68  -166.57  -228.39  -283.28  -329.56
XBADJ    TTPN12         0.00     0.00     0.00  -436.84  -458.69  -466.61
XBADJ    TTPN12      -460.34  -440.10  -406.48  -360.50  -303.58  -237.43

XBADJ    TTPN13      -246.23  -249.37  -244.93  -233.05  -214.09  -188.63
XBADJ    TTPN13         0.00     0.00     0.00   -71.37   -61.33   -49.43
XBADJ    TTPN13       -36.02   -21.53    -6.37     8.97    24.05     0.00
XBADJ    TTPN13       -29.27   -98.58  -164.90  -226.20  -280.64  -326.54
XBADJ    TTPN13         0.00     0.00     0.00  -433.31  -455.30  -463.46
XBADJ    TTPN13      -457.53  -437.71  -404.58  -359.16  -302.83  -237.30

XBADJ    TTPN14      -247.00  -250.76  -246.90  -235.53  -217.01  -191.90
XBADJ    TTPN14         0.00     0.00     0.00   -74.99   -64.76   -52.57
XBADJ    TTPN14       -38.78   -23.80    -8.11     7.83    23.53     0.00
XBADJ    TTPN14       -28.50   -97.20  -162.94  -223.73  -277.72  -323.27
XBADJ    TTPN14         0.00     0.00     0.00  -429.69  -451.87  -460.32
XBADJ    TTPN14      -454.78  -435.43  -402.85  -358.02  -302.32  -237.43

XBADJ    TTPN15      -247.49  -251.85  -248.56  -237.72  -219.66  -194.92
XBADJ    TTPN15      -164.25     0.00     0.00   -78.52   -68.15   -55.72
XBADJ    TTPN15       -41.59   -26.19   -10.00     6.49    22.79     0.00
XBADJ    TTPN15       -28.01   -96.10  -161.27  -221.54  -275.08  -320.26
XBADJ    TTPN15      -355.70     0.00     0.00  -426.16  -448.48  -457.17
XBADJ    TTPN15      -451.97  -433.04  -400.95  -356.68  -301.57  -237.30
```

XBADJ	TTPN16	-248.37	-253.32	-250.57	-240.22	-222.56	-198.14
XBADJ	TTPN16	-167.70	0.00	0.00	-81.99	-71.42	-58.68
XBADJ	TTPN16	-44.15	-28.29	-11.56	5.51	22.42	0.00
XBADJ	TTPN16	-27.13	-94.63	-159.26	-219.04	-272.17	-317.03
XBADJ	TTPN16	-352.26	0.00	0.00	-422.69	-445.21	-454.21
XBADJ	TTPN16	-449.41	-430.95	-399.39	-355.70	-301.21	-237.56
XBADJ	TTPN17	-249.05	-254.67	-252.55	-242.75	-225.58	-201.56
XBADJ	TTPN17	-171.41	0.00	0.00	-85.88	-75.13	-62.10
XBADJ	TTPN17	-47.18	-30.83	-13.54	4.16	21.74	0.00
XBADJ	TTPN17	-26.45	-93.28	-157.28	-216.50	-269.15	-313.61
XBADJ	TTPN17	-348.55	0.00	0.00	-418.80	-441.50	-450.79
XBADJ	TTPN17	-446.38	-428.41	-397.42	-354.35	-300.52	-237.56
XBADJ	TTPN18	-249.52	-255.73	-254.16	-244.87	-228.14	-204.47
XBADJ	TTPN18	-174.60	0.00	0.00	-89.29	-78.41	-65.14
XBADJ	TTPN18	-49.90	-33.14	-15.37	2.86	21.01	0.00
XBADJ	TTPN18	-25.98	-92.23	-155.68	-214.39	-266.60	-310.70
XBADJ	TTPN18	-345.36	0.00	0.00	-415.39	-438.22	-447.74
XBADJ	TTPN18	-443.66	-426.10	-395.59	-353.05	-299.80	-237.43
XBADJ	TTPN19	-249.91	-256.74	-255.78	-247.04	-230.79	-207.54
XBADJ	TTPN19	-177.98	0.00	0.00	-92.97	-81.96	-68.47
XBADJ	TTPN19	-52.89	-35.71	-17.44	1.36	20.11	0.00
XBADJ	TTPN19	-25.59	-91.21	-154.06	-212.22	-263.94	-307.63
XBADJ	TTPN19	-341.98	0.00	0.00	-411.71	-434.67	-444.42
XBADJ	TTPN19	-440.67	-423.53	-393.52	-351.55	-298.90	-237.17
XBADJ	TTPN20	-250.68	-258.13	-257.73	-249.51	-233.71	-210.80
XBADJ	TTPN20	-181.49	0.00	0.00	-96.58	-85.39	-71.60
XBADJ	TTPN20	-55.64	-37.98	-19.17	0.22	19.60	0.00
XBADJ	TTPN20	-24.83	-89.83	-152.10	-209.75	-261.03	-304.37
XBADJ	TTPN20	-338.47	0.00	0.00	-408.10	-431.24	-441.29
XBADJ	TTPN20	-437.92	-421.25	-391.78	-350.41	-298.39	-237.30
XBADJ	TTPN21	-251.21	-259.31	-259.53	-251.87	-236.55	-214.04
XBADJ	TTPN21	-185.03	0.00	0.00	-100.37	-89.02	-74.97
XBADJ	TTPN21	-58.65	-40.54	-21.20	-1.21	18.81	0.00
XBADJ	TTPN21	-24.29	-88.64	-150.30	-207.39	-258.18	-301.13
XBADJ	TTPN21	-334.93	0.00	0.00	-404.31	-427.61	-437.91
XBADJ	TTPN21	-434.91	-418.70	-389.76	-348.98	-297.60	-237.17
XBADJ	TTPN22	-251.71	-260.42	-261.21	-254.07	-239.21	-217.07
XBADJ	TTPN22	-188.35	0.00	0.00	-103.90	-92.42	-78.12
XBADJ	TTPN22	-61.46	-42.92	-23.08	-2.55	18.07	0.00
XBADJ	TTPN22	-23.79	-87.53	-148.62	-205.19	-255.53	-298.10
XBADJ	TTPN22	-331.61	0.00	0.00	-400.78	-424.21	-434.76
XBADJ	TTPN22	-432.10	-416.31	-387.87	-347.65	-296.86	-237.05
XBADJ	TTPN23	-252.47	-261.79	-263.16	-256.53	-242.11	-220.33
XBADJ	TTPN23	-191.85	0.00	0.00	-107.52	-95.84	-81.26
XBADJ	TTPN23	-64.21	-45.20	-24.83	-3.69	17.55	0.00
XBADJ	TTPN23	-23.03	-86.16	-146.67	-202.73	-252.62	-294.84
XBADJ	TTPN23	-328.10	0.00	0.00	-397.16	-420.79	-431.63
XBADJ	TTPN23	-429.35	-414.03	-386.13	-346.50	-296.34	-237.17
XBADJ	TTPN24	-252.97	-262.90	-264.84	-258.74	-244.77	-223.36
XBADJ	TTPN24	-195.17	0.00	0.00	-111.05	-99.24	-84.41
XBADJ	TTPN24	-67.02	-47.59	-26.71	-5.03	16.81	0.00
XBADJ	TTPN24	-22.53	-85.05	-144.99	-200.52	-249.96	-291.81
XBADJ	TTPN24	-324.79	0.00	0.00	-393.63	-417.39	-428.48
XBADJ	TTPN24	-426.54	-411.64	-384.24	-345.16	-295.60	-237.05
XBADJ	TTPN25	-253.84	-264.36	-266.84	-261.22	-247.66	-226.58
XBADJ	TTPN25	-198.61	0.00	0.00	-114.52	-102.51	-87.38
XBADJ	TTPN25	-69.59	-49.69	-28.28	-6.01	16.44	0.00

XBADJ	TTPN25	-21.66	-83.60	-142.99	-198.04	-247.07	-288.59
XBADJ	TTPN25	-321.35	0.00	0.00	-390.15	-414.12	-425.51
XBADJ	TTPN25	-423.97	-409.54	-382.67	-344.18	-295.22	-237.30
XBADJ	TTPN26	-254.52	-265.71	-268.81	-263.75	-250.68	-229.99
XBADJ	TTPN26	-202.31	0.00	0.00	-118.40	-106.21	-90.79
XBADJ	TTPN26	-72.61	-52.23	-30.25	-7.36	15.75	0.00
XBADJ	TTPN26	-20.98	-82.25	-141.02	-195.50	-244.05	-285.18
XBADJ	TTPN26	-317.65	0.00	0.00	-386.27	-410.42	-422.10
XBADJ	TTPN26	-420.95	-407.01	-380.70	-342.83	-294.54	-237.30
XBADJ	TTPN27	-254.99	-266.76	-270.42	-265.87	-253.23	-232.90
XBADJ	TTPN27	-205.50	0.00	0.00	-121.81	-109.49	-93.83
XBADJ	TTPN27	-75.33	-54.54	-32.09	-8.66	15.03	0.00
XBADJ	TTPN27	-20.51	-81.19	-139.41	-193.39	-241.50	-282.27
XBADJ	TTPN27	-314.46	0.00	0.00	-382.86	-407.14	-419.05
XBADJ	TTPN27	-418.23	-404.70	-378.87	-341.53	-293.81	-237.17
XBADJ	TTPN28	-255.61	-267.98	-272.21	-268.16	-255.97	-236.00
XBADJ	TTPN28	-208.85	0.00	0.00	-125.33	-112.84	-96.93
XBADJ	TTPN28	-78.06	-56.83	-33.87	-9.88	14.41	0.00
XBADJ	TTPN28	-19.89	-79.97	-137.63	-191.10	-238.76	-279.18
XBADJ	TTPN28	-311.10	0.00	0.00	-379.35	-403.79	-415.96
XBADJ	TTPN28	-415.49	-402.40	-377.09	-340.31	-293.19	-237.17
XBADJ	TTPN29	-256.38	-269.37	-274.16	-270.63	-258.88	-239.26
XBADJ	TTPN29	-212.37	0.00	0.00	-128.94	-116.27	-100.06
XBADJ	TTPN29	-80.81	-59.10	-35.60	-11.02	13.90	0.00
XBADJ	TTPN29	-19.12	-78.59	-135.67	-188.63	-235.85	-275.92
XBADJ	TTPN29	-307.59	0.00	0.00	-375.74	-400.37	-412.83
XBADJ	TTPN29	-412.75	-400.13	-375.35	-339.17	-292.68	-237.30
XBADJ	TTPN30	-256.92	-270.55	-275.96	-272.99	-261.72	-242.50
XBADJ	TTPN30	-215.91	0.00	0.00	-132.73	-119.90	-103.43
XBADJ	TTPN30	-83.82	-61.66	-37.63	-12.45	13.10	0.00
XBADJ	TTPN30	-18.58	-77.40	-133.87	-186.27	-233.01	-272.67
XBADJ	TTPN30	-304.05	0.00	0.00	-371.95	-396.73	-409.46
XBADJ	TTPN30	-409.74	-397.58	-373.33	-337.74	-291.89	-237.17
XBADJ	TTPN31	-257.42	-271.66	-277.64	-275.19	-264.38	-245.53
XBADJ	TTPN31	-219.22	0.00	0.00	-136.26	-123.30	-106.58
XBADJ	TTPN31	-86.63	-64.04	-39.51	-13.78	12.37	0.00
XBADJ	TTPN31	-18.08	-76.30	-132.19	-184.07	-230.35	-269.64
XBADJ	TTPN31	-300.73	0.00	0.00	-368.42	-393.34	-406.31
XBADJ	TTPN31	-406.93	-395.19	-371.44	-336.41	-291.15	-237.05
XBADJ	TTPN32	-258.18	-273.03	-279.59	-277.66	-267.28	-248.79
XBADJ	TTPN32	-222.73	0.00	0.00	-139.88	-126.72	-109.72
XBADJ	TTPN32	-89.38	-66.32	-41.26	-14.93	11.84	0.00
XBADJ	TTPN32	-17.32	-74.92	-130.24	-181.60	-227.45	-266.38
XBADJ	TTPN32	-297.22	0.00	0.00	-364.80	-389.91	-403.17
XBADJ	TTPN32	-404.18	-392.91	-369.70	-335.26	-290.63	-237.17
XBADJ	TTPN33	-258.68	-274.14	-281.27	-279.86	-269.94	-251.82
XBADJ	TTPN33	-226.05	0.00	0.00	-143.41	-130.12	-112.87
XBADJ	TTPN33	-92.19	-68.71	-43.14	-16.27	11.10	0.00
XBADJ	TTPN33	-16.82	-73.81	-128.56	-179.40	-224.79	-263.35
XBADJ	TTPN33	-293.91	0.00	0.00	-361.27	-386.51	-400.02
XBADJ	TTPN33	-401.37	-390.52	-367.81	-333.92	-289.89	-237.05
XBADJ	TTPN34	-259.55	-275.60	-283.27	-282.34	-272.83	-255.04
XBADJ	TTPN34	-229.49	0.00	0.00	-146.88	-133.39	-115.84
XBADJ	TTPN34	-94.77	-70.81	-44.71	-17.25	10.73	0.00
XBADJ	TTPN34	-15.96	-72.36	-126.56	-176.92	-221.90	-260.14
XBADJ	TTPN34	-290.47	0.00	0.00	-357.79	-383.24	-397.05
XBADJ	TTPN34	-398.79	-388.42	-366.24	-332.94	-289.52	-237.30

XBADJ	TTPN35	-260.23	-276.95	-285.24	-284.88	-275.85	-258.45
XBADJ	TTPN35	-233.19	0.00	0.00	-150.77	-137.09	-119.25
XBADJ	TTPN35	-97.78	-73.35	-46.68	-18.60	10.05	0.00
XBADJ	TTPN35	-15.27	-71.01	-124.59	-174.38	-218.88	-256.72
XBADJ	TTPN35	-286.77	0.00	0.00	-353.91	-379.54	-393.64
XBADJ	TTPN35	-395.78	-385.89	-364.27	-331.59	-288.83	-237.30
XBADJ	TTPN36	-260.70	-278.00	-286.85	-286.99	-278.40	-261.36
XBADJ	TTPN36	-236.38	0.00	0.00	-154.18	-140.37	-122.29
XBADJ	TTPN36	-100.50	-75.66	-48.52	-19.90	9.32	0.00
XBADJ	TTPN36	-14.80	-69.95	-122.98	-172.27	-216.33	-253.81
XBADJ	TTPN36	-283.58	0.00	0.00	-350.50	-376.27	-390.60
XBADJ	TTPN36	-393.06	-383.58	-362.44	-330.29	-288.11	-237.17
XBADJ	TTPN37	-261.38	-279.21	-288.56	-289.14	-280.93	-264.19
XBADJ	TTPN37	-239.42	0.00	0.00	-157.29	-143.32	-124.99
XBADJ	TTPN37	-102.86	-77.61	-50.00	-20.87	8.90	0.00
XBADJ	TTPN37	-14.12	-68.74	-121.27	-170.12	-213.80	-250.98
XBADJ	TTPN37	-280.54	0.00	0.00	-347.38	-373.31	-387.90
XBADJ	TTPN37	-390.70	-381.62	-360.96	-329.32	-287.68	-237.30
XBADJ	TTPN38	-262.15	-280.60	-290.52	-291.61	-283.84	-267.45
XBADJ	TTPN38	-242.93	0.00	0.00	-160.91	-146.74	-128.12
XBADJ	TTPN38	-105.61	-79.88	-51.73	-22.01	8.38	0.00
XBADJ	TTPN38	-13.35	-67.36	-119.32	-167.65	-210.89	-247.72
XBADJ	TTPN38	-277.03	0.00	0.00	-343.77	-369.89	-384.77
XBADJ	TTPN38	-387.95	-379.35	-359.23	-328.18	-287.17	-237.43
XBADJ	TTPN39	-262.69	-281.78	-292.31	-293.97	-286.68	-270.69
XBADJ	TTPN39	-246.48	-214.77	0.00	-164.69	-150.38	-131.49
XBADJ	TTPN39	-108.62	-82.44	-53.75	-23.44	7.59	0.00
XBADJ	TTPN39	-12.82	-66.17	-117.52	-165.29	-208.05	-244.48
XBADJ	TTPN39	-273.48	-294.17	0.00	-339.99	-366.25	-381.39
XBADJ	TTPN39	-384.94	-376.80	-357.20	-326.75	-286.38	-237.30
XBADJ	TTPN40	-263.18	-282.88	-293.99	-296.16	-289.34	-273.72
XBADJ	TTPN40	-249.79	-218.26	0.00	-168.23	-153.78	-134.65
XBADJ	TTPN40	-111.43	-84.83	-55.65	-24.78	6.84	0.00
XBADJ	TTPN40	-12.32	-65.07	-115.85	-163.10	-205.40	-241.45
XBADJ	TTPN40	-270.17	-290.68	0.00	-336.45	-362.86	-378.24
XBADJ	TTPN40	-382.13	-374.40	-355.31	-325.41	-285.63	-237.17
XBADJ	TTPN41	-263.95	-284.26	-295.94	-298.63	-292.25	-276.98
XBADJ	TTPN41	-253.30	-221.92	0.00	-171.84	-157.20	-137.78
XBADJ	TTPN41	-114.18	-87.10	-57.38	-25.92	6.33	0.00
XBADJ	TTPN41	-11.56	-63.69	-113.89	-160.63	-202.49	-238.19
XBADJ	TTPN41	-266.66	-287.03	0.00	-332.84	-359.43	-375.11
XBADJ	TTPN41	-379.38	-372.13	-353.57	-324.27	-285.12	-237.30
XBADJ	TTPN42	-264.44	-285.36	-297.62	-300.83	-294.90	-280.01
XBADJ	TTPN42	-256.61	-225.41	0.00	-175.38	-160.60	-140.94
XBADJ	TTPN42	-116.99	-89.50	-59.28	-27.26	5.58	0.00
XBADJ	TTPN42	-11.06	-62.59	-112.22	-158.43	-199.83	-235.16
XBADJ	TTPN42	-263.35	-283.53	0.00	-329.30	-356.03	-371.95
XBADJ	TTPN42	-376.56	-369.74	-351.68	-322.93	-284.37	-237.17
XBADJ	TTPN43	-265.31	-286.83	-299.62	-303.31	-297.79	-283.22
XBADJ	TTPN43	-260.04	-228.97	0.00	-178.84	-163.85	-143.89
XBADJ	TTPN43	-119.56	-91.59	-60.84	-28.24	5.22	0.00
XBADJ	TTPN43	-10.19	-61.13	-110.21	-155.94	-196.94	-231.95
XBADJ	TTPN43	-259.91	-279.98	0.00	-325.84	-352.78	-369.00
XBADJ	TTPN43	-374.00	-367.65	-350.12	-321.95	-284.01	-237.43
XBADJ	TTPN44	-266.00	-288.18	-301.60	-305.85	-300.82	-286.64
XBADJ	TTPN44	-263.76	-232.86	0.00	-182.73	-167.57	-147.31

XBADJ	TTPN44	-122.58	-94.13	-62.81	-29.59	4.53	0.00
XBADJ	TTPN44	-9.50	-59.78	-108.24	-153.41	-193.91	-228.53
XBADJ	TTPN44	-256.20	-276.09	0.00	-321.95	-349.07	-365.58
XBADJ	TTPN44	-370.98	-365.11	-348.15	-320.60	-283.32	-237.43
XBADJ	TTPN45	-266.47	-289.23	-303.20	-307.97	-303.37	-289.56
XBADJ	TTPN45	-266.94	-236.22	0.00	-186.14	-170.84	-150.36
XBADJ	TTPN45	-125.30	-96.44	-64.64	-30.89	3.81	0.00
XBADJ	TTPN45	-9.03	-58.72	-106.63	-151.29	-191.36	-225.62
XBADJ	TTPN45	-253.01	-272.73	0.00	-318.54	-345.79	-362.53
XBADJ	TTPN45	-368.26	-362.80	-346.31	-319.31	-282.60	-237.30
XBADJ	TTPN46	-267.18	-290.63	-305.24	-310.59	-306.49	-293.09
XBADJ	TTPN46	-270.78	-240.24	0.00	-190.16	-174.68	-153.89
XBADJ	TTPN46	-128.43	-99.06	-66.68	-32.28	3.10	0.00
XBADJ	TTPN46	-8.33	-57.33	-104.59	-148.67	-188.24	-222.08
XBADJ	TTPN46	-249.18	-268.71	0.00	-314.52	-341.95	-359.00
XBADJ	TTPN46	-365.13	-360.18	-344.27	-317.91	-281.89	-237.30
XBADJ	TTPN47	-267.95	-292.01	-307.20	-313.06	-309.40	-296.35
XBADJ	TTPN47	-274.29	-243.89	0.00	-193.77	-178.10	-157.02
XBADJ	TTPN47	-131.17	-101.33	-68.42	-33.42	2.59	0.00
XBADJ	TTPN47	-7.56	-55.94	-102.63	-146.20	-185.33	-218.82
XBADJ	TTPN47	-245.67	-265.05	0.00	-310.91	-338.53	-355.87
XBADJ	TTPN47	-362.39	-357.90	-342.54	-316.77	-281.37	-237.43
XBADJ	TTPN48	-268.48	-293.19	-309.00	-315.42	-312.25	-299.59
XBADJ	TTPN48	-277.83	-247.63	0.00	-197.55	-181.73	-160.39
XBADJ	TTPN48	-134.18	-103.89	-70.44	-34.85	1.80	0.00
XBADJ	TTPN48	-7.02	-54.76	-100.83	-143.84	-182.48	-215.58
XBADJ	TTPN48	-242.12	-261.31	0.00	-307.12	-334.90	-352.49
XBADJ	TTPN48	-359.38	-355.35	-340.52	-315.34	-280.58	-237.30
XBADJ	TTPN49	-268.97	-294.29	-310.67	-317.61	-314.90	-302.62
XBADJ	TTPN49	-281.14	-251.13	0.00	-201.09	-185.13	-163.55
XBADJ	TTPN49	-137.00	-106.28	-72.34	-36.19	1.05	0.00
XBADJ	TTPN49	-6.53	-53.66	-99.16	-141.65	-179.83	-212.55
XBADJ	TTPN49	-238.81	-257.82	0.00	-303.59	-331.50	-349.34
XBADJ	TTPN49	-356.56	-352.95	-338.62	-314.00	-279.84	-237.17
XBADJ	TTPN50	-269.74	-295.68	-312.63	-320.08	-317.81	-305.88
XBADJ	TTPN50	-284.66	-254.78	0.00	-204.70	-188.56	-166.68
XBADJ	TTPN50	-139.74	-108.55	-74.07	-37.33	0.54	0.00
XBADJ	TTPN50	-5.76	-52.28	-97.20	-139.18	-176.92	-209.29
XBADJ	TTPN50	-235.30	-254.16	0.00	-299.97	-328.08	-346.21
XBADJ	TTPN50	-353.82	-350.68	-336.89	-312.86	-279.32	-237.30
XBADJ	TTPN51	-270.23	-296.78	-314.30	-322.28	-320.46	-308.91
XBADJ	TTPN51	-287.97	-258.28	0.00	-208.24	-191.96	-169.84
XBADJ	TTPN51	-142.56	-110.95	-75.97	-38.68	-0.21	0.00
XBADJ	TTPN51	-5.27	-51.18	-95.53	-136.98	-174.27	-206.27
XBADJ	TTPN51	-231.99	-250.67	0.00	-296.44	-324.68	-343.05
XBADJ	TTPN51	-351.00	-348.29	-334.99	-311.52	-278.57	-237.17
XBADJ	TTPN52	-271.11	-298.24	-316.31	-324.76	-323.35	-312.12
XBADJ	TTPN52	-291.40	-261.83	0.00	-211.70	-195.21	-172.79
XBADJ	TTPN52	-145.12	-113.04	-77.52	-39.65	-0.57	0.00
XBADJ	TTPN52	-4.39	-49.72	-93.53	-134.49	-171.38	-203.05
XBADJ	TTPN52	-228.56	-247.12	0.00	-292.98	-321.42	-340.10
XBADJ	TTPN52	-348.44	-346.20	-333.44	-310.54	-278.21	-237.43
XBADJ	TTPN53	-271.79	-299.59	-318.28	-327.30	-326.38	-315.54
XBADJ	TTPN53	-295.11	-265.72	0.00	-215.59	-198.92	-176.21
XBADJ	TTPN53	-148.14	-115.58	-79.50	-41.00	-1.26	0.00
XBADJ	TTPN53	-3.71	-48.36	-91.55	-131.96	-168.35	-199.63
XBADJ	TTPN53	-224.85	-243.23	0.00	-289.09	-317.71	-336.68

```
XBADJ    TTPN53        -345.42  -343.66  -331.46  -309.19  -277.53  -237.43

XBADJ    TTPN54        -272.26  -300.64  -319.89  -329.42  -328.93  -318.45
XBADJ    TTPN54        -298.30  -269.08     0.00  -219.00  -202.20  -179.25
XBADJ    TTPN54        -150.86  -117.89   -81.33   -42.30    -1.98     0.00
XBADJ    TTPN54          -3.24   -47.31   -89.94  -129.84  -165.80  -196.72
XBADJ    TTPN54        -221.66  -239.86     0.00  -285.68  -314.43  -333.63
XBADJ    TTPN54        -342.70  -341.35  -329.63  -307.89  -276.80  -237.30

XBADJ    TTPN55        -273.06  -301.97  -321.70  -331.66  -331.54  -321.34
XBADJ    TTPN55        -301.38  -272.27     0.00  -222.10  -205.11  -181.89
XBADJ    TTPN55        -153.15  -119.75   -82.71   -43.16    -2.29     0.00
XBADJ    TTPN55          -2.44   -45.98   -88.13  -127.60  -163.20  -193.83
XBADJ    TTPN55        -218.57  -236.68     0.00  -282.58  -311.52  -330.99
XBADJ    TTPN55        -340.41  -339.49  -328.25  -307.04  -276.49  -237.55

XBADJ    TTPN56        -273.83  -303.35  -323.66  -334.13  -334.45  -324.60
XBADJ    TTPN56        -304.90  -275.92     0.00  -225.71  -208.54  -185.02
XBADJ    TTPN56        -155.89  -122.02   -84.44   -44.30    -2.81     0.00
XBADJ    TTPN56          -1.67   -44.60   -86.17  -125.13  -160.28  -190.57
XBADJ    TTPN56        -215.06  -233.02     0.00  -278.97  -308.10  -327.86
XBADJ    TTPN56        -337.67  -337.22  -326.52  -305.90  -275.98  -237.68

XBADJ    TTPN57        -274.38  -304.55  -325.46  -336.49  -337.30  -327.85
XBADJ    TTPN57        -308.44  -279.67     0.00  -229.49  -212.17  -188.39
XBADJ    TTPN57        -158.89  -124.56   -86.45   -45.71    -3.59     0.00
XBADJ    TTPN57          -1.13   -43.41   -84.37  -122.77  -157.44  -187.32
XBADJ    TTPN57        -211.51  -229.28     0.00  -275.18  -304.46  -324.50
XBADJ    TTPN57        -334.67  -334.67  -324.50  -304.48  -275.20  -237.56

XBADJ    TTPN58        -274.87  -305.64  -327.13  -338.68  -339.94  -330.87
XBADJ    TTPN58        -311.75  -283.15     0.00  -233.02  -215.56  -191.54
XBADJ    TTPN58        -161.70  -126.95   -88.35   -47.05    -4.33     0.00
XBADJ    TTPN58          -0.64   -42.31   -82.70  -120.58  -154.79  -184.30
XBADJ    TTPN58        -208.21  -225.80     0.00  -271.65  -301.08  -321.35
XBADJ    TTPN58        -331.86  -332.28  -322.61  -303.14  -274.45  -237.43

XBADJ    TTPN59        -275.64  -307.03  -329.09  -341.16  -342.86  -334.14
XBADJ    TTPN59        -315.27  -286.82     0.00  -236.64  -218.99  -194.68
XBADJ    TTPN59        -164.45  -129.23   -90.08   -48.20    -4.85     0.00
XBADJ    TTPN59           0.14   -40.92   -80.74  -118.10  -151.87  -181.03
XBADJ    TTPN59        -204.69  -222.13     0.00  -268.03  -297.64  -318.21
XBADJ    TTPN59        -329.11  -330.00  -320.87  -301.99  -273.94  -237.56

XBADJ    TTPN60        -276.13  -308.13  -330.76  -343.35  -345.50  -337.16
XBADJ    TTPN60        -318.57  -290.30     0.00  -240.17  -222.38  -197.83
XBADJ    TTPN60        -167.26  -131.62   -91.98   -49.54    -5.59     0.00
XBADJ    TTPN60           0.63   -39.83   -79.07  -115.91  -149.23  -178.02
XBADJ    TTPN60        -201.39  -218.65     0.00  -264.51  -294.25  -315.06
XBADJ    TTPN60        -326.29  -327.61  -318.98  -300.65  -273.19  -237.43

XBADJ    TTPN61        -276.99  -309.58  -332.76  -345.83  -348.40  -340.37
XBADJ    TTPN61        -322.01  -293.86     0.00  -243.65  -225.65  -200.79
XBADJ    TTPN61        -169.84  -133.72   -93.54   -50.52    -5.97     0.00
XBADJ    TTPN61           1.49   -38.37   -77.07  -113.43  -146.34  -174.80
XBADJ    TTPN61        -197.95  -215.09     0.00  -261.03  -290.98  -312.09
XBADJ    TTPN61        -323.72  -325.51  -317.41  -299.67  -272.82  -237.68

XBADJ    TTPN62        -277.68  -310.93  -334.74  -348.37  -351.42  -343.79
XBADJ    TTPN62        -325.72  -297.75     0.00  -247.54  -229.36  -204.21
XBADJ    TTPN62        -172.86  -136.26   -95.52   -51.87    -6.65     0.00
XBADJ    TTPN62           2.18   -37.02   -75.09  -110.89  -143.31  -171.38
XBADJ    TTPN62        -194.24  -211.20     0.00  -257.14  -287.27  -308.67
XBADJ    TTPN62        -320.69  -322.97  -315.44  -298.32  -272.13  -237.68

XBADJ    TTPN63        -278.16  -312.00  -336.35  -350.49  -353.98  -346.71
```

XBADJ	TTPN63	-328.91	-301.12	0.00	-250.94	-232.63	-207.25
XBADJ	TTPN63	-175.58	-138.56	-97.34	-53.16	-7.37	0.00
XBADJ	TTPN63	2.66	-35.96	-73.48	-108.77	-140.75	-168.46
XBADJ	TTPN63	-191.05	-207.83	0.00	-253.73	-284.00	-305.63
XBADJ	TTPN63	-317.98	-320.67	-313.61	-297.03	-271.42	-237.56
XBADJ	TTPN64	-278.27	-312.73	-337.69	-352.39	-356.38	-349.54
XBADJ	TTPN64	-332.09	-304.54	0.00	-254.55	-236.17	-210.60
XBADJ	TTPN64	-178.65	-141.26	-99.58	-54.87	-8.50	0.00
XBADJ	TTPN64	2.76	-35.22	-72.14	-106.87	-138.35	-165.63
XBADJ	TTPN64	-187.87	-204.41	0.00	-250.13	-280.47	-302.28
XBADJ	TTPN64	-314.91	-317.98	-311.38	-295.32	-270.28	-237.04
XBADJ	TTPN65	-279.04	-314.11	-339.65	-354.86	-359.29	-352.81
XBADJ	TTPN65	-335.60	-308.20	0.00	-258.16	-239.59	-213.74
XBADJ	TTPN65	-181.39	-143.53	-101.31	-56.01	-9.01	0.00
XBADJ	TTPN65	3.53	-33.84	-70.19	-104.40	-135.44	-162.37
XBADJ	TTPN65	-184.36	-200.75	0.00	-246.52	-277.04	-299.15
XBADJ	TTPN65	-312.17	-315.70	-309.65	-294.18	-269.77	-237.17
XBADJ	TTPN66	-279.58	-315.31	-341.45	-357.22	-362.14	-356.05
XBADJ	TTPN66	-339.15	-311.94	0.00	-261.94	-243.22	-217.10
XBADJ	TTPN66	-184.39	-146.08	-103.32	-57.43	-9.80	0.00
XBADJ	TTPN66	4.08	-32.65	-68.38	-102.04	-132.59	-159.12
XBADJ	TTPN66	-180.81	-197.01	0.00	-242.73	-273.41	-295.78
XBADJ	TTPN66	-309.17	-313.16	-307.63	-292.76	-268.99	-237.05
XBADJ	TTPN67	-280.07	-316.40	-343.12	-359.41	-364.78	-359.07
XBADJ	TTPN67	-342.45	-315.42	0.00	-265.47	-246.61	-220.25
XBADJ	TTPN67	-187.20	-148.47	-105.22	-58.77	-10.54	0.00
XBADJ	TTPN67	4.57	-31.55	-66.71	-99.85	-129.95	-156.10
XBADJ	TTPN67	-177.51	-193.52	0.00	-239.21	-270.02	-292.64
XBADJ	TTPN67	-306.36	-310.77	-305.74	-291.42	-268.24	-236.92
XBADJ	TTPN68	-280.84	-317.79	-345.08	-361.89	-367.70	-362.34
XBADJ	TTPN68	-345.97	-319.09	0.00	-269.09	-250.04	-223.39
XBADJ	TTPN68	-189.95	-150.74	-106.95	-59.92	-11.06	0.00
XBADJ	TTPN68	5.34	-30.16	-64.75	-97.37	-127.03	-152.83
XBADJ	TTPN68	-173.99	-189.86	0.00	-235.58	-266.59	-289.50
XBADJ	TTPN68	-303.61	-308.49	-304.00	-290.28	-267.73	-237.05
XBADJ	TTPN69	-281.33	-318.89	-346.75	-364.08	-370.35	-365.36
XBADJ	TTPN69	-349.27	-322.57	0.00	-272.62	-253.43	-226.54
XBADJ	TTPN69	-192.76	-153.13	-108.85	-61.26	-11.80	0.00
XBADJ	TTPN69	5.83	-29.07	-63.08	-95.18	-124.39	-149.81
XBADJ	TTPN69	-170.69	-186.37	0.00	-232.06	-263.20	-286.35
XBADJ	TTPN69	-300.79	-306.10	-302.11	-288.94	-266.98	-236.92
XBADJ	TTPN70	-282.20	-320.34	-348.75	-366.57	-373.24	-368.58
XBADJ	TTPN70	-352.71	-326.13	0.00	-276.09	-256.70	-229.51
XBADJ	TTPN70	-195.34	-155.24	-110.42	-62.24	-12.18	0.00
XBADJ	TTPN70	6.70	-27.61	-61.08	-92.69	-121.49	-146.60
XBADJ	TTPN70	-167.25	-182.82	0.00	-228.58	-259.93	-283.38
XBADJ	TTPN70	-298.22	-304.00	-300.54	-287.95	-266.61	-237.17
XBADJ	TTPN71	-282.88	-321.69	-350.73	-369.10	-376.27	-372.00
XBADJ	TTPN71	-356.42	-330.02	0.00	-279.98	-260.41	-232.93
XBADJ	TTPN71	-198.36	-157.77	-112.39	-63.59	-12.86	0.00
XBADJ	TTPN71	7.38	-26.26	-59.11	-90.16	-118.46	-143.18
XBADJ	TTPN71	-163.53	-178.93	0.00	-224.69	-256.22	-279.96
XBADJ	TTPN71	-295.19	-301.46	-298.57	-286.60	-265.92	-237.17
XBADJ	TTPN72	-283.36	-322.76	-352.34	-371.22	-378.82	-374.92
XBADJ	TTPN72	-359.61	-333.39	0.00	0.00	-263.69	-235.97
XBADJ	TTPN72	-201.08	-160.08	-114.21	-64.88	-13.58	0.00
XBADJ	TTPN72	7.86	-25.20	-57.49	-88.04	-115.91	-140.26

XBADJ	TTPN72	-160.34	-175.56	0.00	0.00	-252.95	-276.92
XBADJ	TTPN72	-292.48	-299.16	-296.74	-285.31	-265.21	-237.05
XBADJ	TTPN73	-284.02	-324.05	-354.24	-373.67	-381.74	-378.22
XBADJ	TTPN73	-363.20	-337.15	0.00	0.00	-267.28	-239.28
XBADJ	TTPN73	-204.01	-162.54	-116.13	-66.20	-14.25	0.00
XBADJ	TTPN73	8.51	-23.90	-55.59	-85.59	-112.99	-136.95
XBADJ	TTPN73	-156.76	-171.80	0.00	0.00	-249.35	-273.61
XBADJ	TTPN73	-289.55	-296.69	-294.82	-283.99	-264.54	-237.04
XBADJ	TTPN74	-284.79	-325.44	-356.20	-376.14	-384.66	-381.48
XBADJ	TTPN74	-366.71	-340.80	0.00	0.00	-270.70	-242.41
XBADJ	TTPN74	-206.75	-164.81	-117.87	-67.34	-14.76	0.00
XBADJ	TTPN74	9.28	-22.52	-53.63	-83.12	-110.08	-133.69
XBADJ	TTPN74	-153.25	-168.14	0.00	0.00	-245.93	-270.48
XBADJ	TTPN74	-286.81	-294.42	-293.09	-282.85	-264.02	-237.17
XBADJ	TTPN75	-285.33	-326.63	-358.01	-378.51	-387.50	-384.73
XBADJ	TTPN75	-370.26	-344.55	0.00	0.00	-274.33	-245.78
XBADJ	TTPN75	-209.76	-167.36	-119.88	-68.76	-15.54	0.00
XBADJ	TTPN75	9.83	-21.32	-51.83	-80.75	-107.23	-130.44
XBADJ	TTPN75	-149.70	-164.40	0.00	0.00	-242.30	-267.11
XBADJ	TTPN75	-283.80	-291.87	-291.08	-281.43	-263.24	-237.05
XBADJ	TTPN76	-285.82	-327.73	-359.68	-380.70	-390.16	-387.75
XBADJ	TTPN76	-373.57	-348.04	0.00	0.00	-277.73	-248.93
XBADJ	TTPN76	-212.57	-169.75	-121.78	-70.10	-16.29	0.00
XBADJ	TTPN76	10.32	-20.22	-50.15	-78.56	-104.58	-127.42
XBADJ	TTPN76	-146.39	-160.91	0.00	0.00	-238.90	-263.95
XBADJ	TTPN76	-280.98	-289.48	-289.18	-280.09	-262.49	-236.92
XBADJ	TTPN77	-286.59	-329.11	-361.64	-383.17	-393.07	-391.02
XBADJ	TTPN77	-377.08	-351.69	0.00	0.00	-281.15	-252.07
XBADJ	TTPN77	-215.32	-172.03	-123.51	-71.24	-16.81	0.00
XBADJ	TTPN77	11.09	-18.84	-48.20	-76.09	-101.67	-124.16
XBADJ	TTPN77	-142.87	-157.25	0.00	0.00	-235.48	-260.82
XBADJ	TTPN77	-278.24	-287.21	-287.45	-278.95	-261.98	-237.05
XBADJ	TTPN78	-287.08	-330.21	-363.31	-385.37	-395.72	-394.04
XBADJ	TTPN78	-380.39	-355.19	0.00	0.00	-284.55	-255.22
XBADJ	TTPN78	-218.14	-174.42	-125.41	-72.58	-17.55	0.00
XBADJ	TTPN78	11.58	-17.74	-46.52	-73.89	-99.01	-121.13
XBADJ	TTPN78	-139.56	-153.76	0.00	0.00	-232.08	-257.67
XBADJ	TTPN78	-275.42	-284.81	-285.55	-277.61	-261.23	-236.92
XBADJ	TTPN79	-287.95	-331.67	-365.31	-387.85	-398.61	-397.26
XBADJ	TTPN79	-383.83	-358.75	0.00	0.00	-287.82	-258.19
XBADJ	TTPN79	-220.71	-176.52	-126.98	-73.57	-17.93	0.00
XBADJ	TTPN79	12.45	-16.28	-44.52	-71.41	-96.12	-117.91
XBADJ	TTPN79	-136.12	-150.20	0.00	0.00	-228.81	-254.70
XBADJ	TTPN79	-272.85	-282.71	-283.98	-276.62	-260.86	-237.17
XBADJ	TTPN80	-288.63	-333.02	-367.28	-390.39	-401.63	-400.67
XBADJ	TTPN80	-387.54	-362.63	0.00	0.00	-291.53	-261.60
XBADJ	TTPN80	-223.73	-179.06	-128.95	-74.92	-18.61	0.00
XBADJ	TTPN80	13.13	-14.94	-42.55	-68.87	-93.10	-114.50
XBADJ	TTPN80	-132.42	-146.32	0.00	0.00	-225.11	-251.29
XBADJ	TTPN80	-269.83	-280.18	-282.01	-275.27	-260.17	-237.17
XBADJ	TTPN81	-289.11	-334.08	-368.90	-392.51	-404.19	-403.59
XBADJ	TTPN81	-390.73	-365.99	0.00	0.00	-294.80	-264.64
XBADJ	TTPN81	-226.44	-181.36	-130.77	-76.21	-19.33	0.00
XBADJ	TTPN81	13.61	-13.87	-40.94	-66.75	-90.54	-111.58
XBADJ	TTPN81	-129.23	-142.95	0.00	0.00	-221.83	-248.25
XBADJ	TTPN81	-267.12	-277.87	-280.19	-273.99	-259.46	-237.05

XBADJ	TTPN82	-289.68	-335.21	-370.55	-394.63	-406.73	-406.46
XBADJ	TTPN82	-393.84	-369.26	0.00	0.00	-297.92	-267.52
XBADJ	TTPN82	-228.99	-183.50	-132.44	-77.35	-19.91	0.00
XBADJ	TTPN82	14.18	-12.75	-39.28	-64.63	-88.01	-108.71
XBADJ	TTPN82	-126.11	-139.68	0.00	0.00	-218.71	-245.37
XBADJ	TTPN82	-264.57	-275.73	-278.52	-272.84	-258.87	-237.04
XBADJ	TTPN83	-290.45	-336.59	-372.51	-397.10	-409.64	-409.72
XBADJ	TTPN83	-397.36	-372.92	0.00	0.00	-301.34	-270.65
XBADJ	TTPN83	-231.73	-185.77	-134.17	-78.49	-20.43	0.00
XBADJ	TTPN83	14.95	-11.36	-37.33	-62.16	-85.10	-105.45
XBADJ	TTPN83	-122.60	-136.03	0.00	0.00	-215.29	-242.24
XBADJ	TTPN83	-261.83	-273.46	-276.79	-271.70	-258.36	-237.17
XBADJ	TTPN84	-290.99	-337.78	-374.31	-399.47	-412.48	-412.97
XBADJ	TTPN84	-400.90	-376.66	0.00	0.00	-304.98	-274.02
XBADJ	TTPN84	-234.74	-188.32	-136.18	-79.91	-21.21	0.00
XBADJ	TTPN84	15.49	-10.17	-35.52	-59.79	-82.25	-102.20
XBADJ	TTPN84	-119.05	-132.29	0.00	0.00	-211.66	-238.87
XBADJ	TTPN84	-258.82	-270.91	-274.77	-270.28	-257.58	-237.05
XBADJ	TTPN85	-291.48	-338.88	-375.98	-401.66	-415.13	-415.99
XBADJ	TTPN85	-404.21	-380.14	0.00	0.00	-308.37	-277.17
XBADJ	TTPN85	-237.55	-190.71	-138.08	-81.25	-21.95	0.00
XBADJ	TTPN85	15.98	-9.07	-33.85	-57.60	-79.60	-99.18
XBADJ	TTPN85	-115.75	-128.80	0.00	0.00	-208.27	-235.72
XBADJ	TTPN85	-256.01	-268.52	-272.88	-268.94	-256.83	-236.92
XBADJ	TTPN86	-292.25	-340.27	-377.94	-404.13	-418.05	-419.26
XBADJ	TTPN86	-407.73	-383.81	0.00	0.00	-311.80	-280.31
XBADJ	TTPN86	-240.30	-192.99	-139.81	-82.39	-22.47	0.00
XBADJ	TTPN86	16.75	-7.69	-31.89	-55.13	-76.69	-95.92
XBADJ	TTPN86	-112.23	-125.14	0.00	0.00	-204.83	-232.58
XBADJ	TTPN86	-253.26	-266.25	-271.14	-267.80	-256.32	-237.05
XBADJ	TTPN87	-292.74	-341.36	-379.61	-406.32	-420.69	-422.27
XBADJ	TTPN87	-411.03	-387.29	0.00	0.00	-315.19	-283.45
XBADJ	TTPN87	-243.11	-195.38	-141.71	-83.73	-23.21	0.00
XBADJ	TTPN87	17.24	-6.59	-30.22	-52.94	-74.04	-92.90
XBADJ	TTPN87	-108.93	-121.65	0.00	0.00	-201.44	-229.43
XBADJ	TTPN87	-250.45	-263.86	-269.25	-266.46	-255.57	-236.92
XBADJ	TTPN88	-293.61	-342.82	-381.61	-408.81	-423.59	-425.49
XBADJ	TTPN88	-414.47	-390.85	0.00	0.00	-318.46	-286.42
XBADJ	TTPN88	-245.68	-197.48	-143.28	-84.72	-23.59	0.00
XBADJ	TTPN88	18.11	-5.13	-28.22	-50.45	-71.15	-89.68
XBADJ	TTPN88	-105.49	-118.09	0.00	0.00	-198.17	-226.47
XBADJ	TTPN88	-247.88	-261.76	-267.68	-265.47	-255.20	-237.17
XBADJ	TTPN89	-294.30	-344.17	-383.59	-411.35	-426.61	-428.91
XBADJ	TTPN89	-418.18	-394.74	0.00	0.00	-322.17	-289.84
XBADJ	TTPN89	-248.71	-200.02	-145.25	-86.07	-24.27	0.00
XBADJ	TTPN89	18.79	-3.78	-26.25	-47.91	-68.12	-86.26
XBADJ	TTPN89	-101.78	-114.20	0.00	0.00	-194.46	-223.05
XBADJ	TTPN89	-244.85	-259.22	-265.71	-264.12	-254.51	-237.17
XBADJ	TTPN90	-294.78	-345.23	-385.20	-413.47	-429.17	-431.83
XBADJ	TTPN90	-421.37	-398.11	0.00	0.00	-325.44	-292.88
XBADJ	TTPN90	-251.42	-202.32	-147.07	-87.36	-24.99	0.00
XBADJ	TTPN90	19.27	-2.72	-24.63	-45.79	-65.56	-83.34
XBADJ	TTPN90	-98.59	-110.84	0.00	0.00	-191.19	-220.01
XBADJ	TTPN90	-242.14	-256.91	-263.88	-262.83	-253.80	-237.05
XBADJ	TTPN91	-295.21	-346.34	-386.95	-415.81	-432.03	-435.12
XBADJ	TTPN91	-424.99	-401.95	0.00	0.00	-329.24	-296.43
XBADJ	TTPN91	-254.61	-205.06	-149.27	-88.95	-25.93	0.00

XBADJ	TTPN91	19.70	-1.61	-22.88	-43.45	-62.70	-80.05
XBADJ	TTPN91	-94.96	-106.99	0.00	0.00	-187.39	-216.46
XBADJ	TTPN91	-238.94	-254.17	-261.68	-261.24	-252.85	-236.79
XBADJ	TTPN92	-295.97	-347.73	-388.91	-418.28	-434.94	-438.38
XBADJ	TTPN92	-428.51	-405.61	0.00	0.00	-332.67	-299.56
XBADJ	TTPN92	-257.36	-207.33	-151.01	-90.09	-26.44	0.00
XBADJ	TTPN92	20.47	-0.23	-20.92	-40.98	-59.79	-76.79
XBADJ	TTPN92	-91.45	-103.34	0.00	0.00	-183.97	-213.32
XBADJ	TTPN92	-236.20	-251.90	-259.95	-260.10	-252.34	-236.92
XBADJ	TTPN93	-296.51	-348.91	-390.71	-420.63	-437.78	-441.63
XBADJ	TTPN93	-432.05	-409.35	0.00	0.00	-336.30	-302.94
XBADJ	TTPN93	-260.37	-209.89	-153.03	-91.52	-27.24	0.00
XBADJ	TTPN93	21.01	0.96	-19.13	-38.62	-56.95	-73.55
XBADJ	TTPN93	-87.91	-99.60	0.00	0.00	-180.33	-209.95
XBADJ	TTPN93	-233.19	-249.35	-257.93	-258.67	-251.55	-236.79
XBADJ	TTPN94	-297.00	-350.01	-392.38	-422.83	-440.43	-444.65
XBADJ	TTPN94	-435.36	-412.84	0.00	0.00	-339.70	-306.09
XBADJ	TTPN94	-263.19	-212.28	-154.93	-92.87	-27.98	0.00
XBADJ	TTPN94	21.50	2.05	-17.45	-36.43	-54.30	-70.52
XBADJ	TTPN94	-84.60	-96.10	0.00	0.00	-176.93	-206.79
XBADJ	TTPN94	-230.37	-246.95	-256.03	-257.33	-250.80	-236.66
XBADJ	TTPN95	-297.77	-351.39	-394.34	-425.30	-443.34	-447.91
XBADJ	TTPN95	-438.87	-416.50	0.00	0.00	-343.12	-309.22
XBADJ	TTPN95	-265.93	-214.55	-156.66	-94.01	-28.50	0.00
XBADJ	TTPN95	22.27	3.44	-15.50	-33.96	-51.39	-67.26
XBADJ	TTPN95	-81.08	-92.45	0.00	0.00	-173.51	-203.66
XBADJ	TTPN95	-227.63	-244.68	-254.30	-256.19	-250.29	-236.79
XBADJ	TTPN96	-298.26	-352.49	-396.01	-427.50	-445.99	-450.94
XBADJ	TTPN96	-442.18	-419.99	0.00	0.00	-346.52	-312.38
XBADJ	TTPN96	-268.75	-216.95	-158.56	-95.35	-29.24	0.00
XBADJ	TTPN96	22.76	4.54	-13.82	-31.76	-48.74	-64.23
XBADJ	TTPN96	-77.77	-88.95	0.00	0.00	-170.11	-200.51
XBADJ	TTPN96	-224.81	-242.29	-252.40	-254.84	-249.54	-236.66
XBADJ	TTPN97	-299.14	-353.95	-398.02	-429.98	-448.89	-454.15
XBADJ	TTPN97	-445.62	-423.54	0.00	0.00	-349.78	-315.33
XBADJ	TTPN97	-271.31	-219.04	-160.11	-96.32	-29.61	0.00
XBADJ	TTPN97	23.63	6.00	-11.82	-29.28	-45.84	-61.02
XBADJ	TTPN97	-74.34	-85.40	0.00	0.00	-166.85	-197.55
XBADJ	TTPN97	-222.25	-240.20	-250.84	-253.87	-249.18	-236.92
XBADJ	TTPN98	-299.82	-355.30	-399.99	-432.52	-451.91	-457.57
XBADJ	TTPN98	-449.33	-427.43	0.00	0.00	-353.49	-318.75
XBADJ	TTPN98	-274.33	-221.58	-162.09	-97.67	-30.29	0.00
XBADJ	TTPN98	24.32	7.35	-9.84	-26.74	-42.82	-57.60
XBADJ	TTPN98	-70.63	-81.51	0.00	0.00	-163.14	-194.13
XBADJ	TTPN98	-219.23	-237.66	-248.87	-252.52	-248.49	-236.92
XBADJ	TTPN99	-300.29	-356.36	-401.60	-434.63	-454.47	-460.49
XBADJ	TTPN99	-452.52	-430.80	0.00	0.00	0.00	-321.80
XBADJ	TTPN99	-277.05	-223.89	-163.92	-98.97	-31.02	0.00
XBADJ	TTPN99	24.79	8.40	-8.24	-24.62	-40.27	-54.68
XBADJ	TTPN99	-67.44	-78.15	0.00	0.00	0.00	-191.09
XBADJ	TTPN99	-216.51	-235.35	-247.04	-251.22	-247.77	-236.79
XBADJ	TTPN100	-300.81	-357.50	-403.34	-436.91	-457.22	-463.63
XBADJ	TTPN100	-455.95	-434.42	0.00	0.00	0.00	-325.07
XBADJ	TTPN100	-279.97	-226.36	-165.88	-100.36	-31.79	0.00
XBADJ	TTPN100	25.30	9.55	-6.50	-22.35	-37.52	-51.54
XBADJ	TTPN100	-64.01	-74.53	0.00	0.00	0.00	-187.82
XBADJ	TTPN100	-213.59	-232.87	-245.07	-249.83	-247.00	-236.66

XBADJ	TTPN101	-301.57	-358.89	-405.29	-439.38	-460.13	-466.89
XBADJ	TTPN101	-459.46	-438.08	0.00	0.00	0.00	-328.20
XBADJ	TTPN101	-282.71	-228.64	-167.61	-101.50	-32.30	0.00
XBADJ	TTPN101	26.07	10.93	-4.54	-19.87	-34.61	-48.28
XBADJ	TTPN101	-60.50	-70.87	0.00	0.00	0.00	-184.69
XBADJ	TTPN101	-210.85	-230.60	-243.34	-248.69	-246.49	-236.79
XBADJ	TTPN102	-302.11	-360.07	-407.09	-441.74	-462.97	-470.13
XBADJ	TTPN102	-463.01	-441.82	0.00	0.00	0.00	-331.57
XBADJ	TTPN102	-285.72	-231.19	-169.64	-102.93	-33.09	0.00
XBADJ	TTPN102	26.61	12.12	-2.74	-17.52	-31.76	-45.04
XBADJ	TTPN102	-56.95	-67.13	0.00	0.00	0.00	-181.32
XBADJ	TTPN102	-207.84	-228.04	-241.32	-247.26	-245.69	-236.66
XBADJ	TTPN103	-302.61	-361.18	-408.77	-443.94	-465.62	-473.15
XBADJ	TTPN103	-466.31	-445.30	0.00	0.00	0.00	-334.71
XBADJ	TTPN103	-288.53	-233.57	-171.52	-104.26	-33.83	0.00
XBADJ	TTPN103	27.11	13.22	-1.07	-15.32	-29.11	-42.02
XBADJ	TTPN103	-53.65	-63.65	0.00	0.00	0.00	-178.17
XBADJ	TTPN103	-205.03	-225.66	-239.43	-245.93	-244.96	-236.54
XBADJ	TTPN104	-303.37	-362.55	-410.72	-446.41	-468.53	-476.42
XBADJ	TTPN104	-469.83	-448.97	0.00	0.00	0.00	-337.86
XBADJ	TTPN104	-291.28	-235.86	-173.27	-105.41	-34.35	0.00
XBADJ	TTPN104	27.87	14.60	0.89	-12.85	-26.20	-38.75
XBADJ	TTPN104	-50.13	-59.98	0.00	0.00	0.00	-175.03
XBADJ	TTPN104	-202.28	-223.38	-237.69	-244.78	-244.43	-236.66
XBADJ	TTPN105	-303.87	-363.66	-412.40	-448.60	-471.18	-479.44
XBADJ	TTPN105	-473.13	-452.45	0.00	0.00	0.00	-341.00
XBADJ	TTPN105	-294.09	-238.24	-175.15	-106.74	-35.09	0.00
XBADJ	TTPN105	28.37	15.70	2.56	-10.66	-23.55	-35.73
XBADJ	TTPN105	-46.82	-56.50	0.00	0.00	0.00	-171.89
XBADJ	TTPN105	-199.47	-221.00	-235.80	-243.45	-243.70	-236.54
XBADJ	TTPN106	-304.74	-365.11	-414.40	-451.09	-474.08	-482.66
XBADJ	TTPN106	-476.57	-456.01	0.00	0.00	0.00	-343.97
XBADJ	TTPN106	-296.66	-240.34	-176.72	-107.73	-35.46	0.00
XBADJ	TTPN106	29.23	17.16	4.56	-8.17	-20.66	-32.51
XBADJ	TTPN106	-43.38	-52.94	0.00	0.00	0.00	-168.92
XBADJ	TTPN106	-196.90	-218.89	-234.24	-242.46	-243.32	-236.79
XBADJ	TTPN107	-305.42	-366.47	-416.37	-453.63	-477.10	-486.08
XBADJ	TTPN107	-480.29	-459.90	0.00	0.00	0.00	-347.39
XBADJ	TTPN107	-299.69	-242.88	-178.70	-109.08	-36.15	0.00
XBADJ	TTPN107	29.92	18.51	6.54	-5.63	-17.63	-29.09
XBADJ	TTPN107	-39.67	-49.05	0.00	0.00	0.00	-165.50
XBADJ	TTPN107	-193.87	-216.35	-232.26	-241.11	-242.64	-236.79
XBADJ	TTPN108	-305.89	-367.52	-417.98	-455.74	-479.65	-488.99
XBADJ	TTPN108	-483.47	-463.26	0.00	0.00	0.00	0.00
XBADJ	TTPN108	-302.41	-245.19	-180.53	-110.38	-36.87	0.00
XBADJ	TTPN108	30.39	19.57	8.15	-3.52	-15.08	-26.18
XBADJ	TTPN108	-36.48	-45.68	0.00	0.00	0.00	0.00
XBADJ	TTPN108	-191.15	-214.04	-230.43	-239.81	-241.91	-236.66
XBADJ	TTPN109	-306.56	-368.83	-419.89	-458.20	-482.58	-492.30
XBADJ	TTPN109	-487.06	-467.03	0.00	0.00	0.00	0.00
XBADJ	TTPN109	-305.33	-247.65	-182.44	-111.68	-37.54	0.00
XBADJ	TTPN109	0.00	20.87	10.06	-1.06	-12.15	-22.87
XBADJ	TTPN109	-32.89	-41.92	0.00	0.00	0.00	0.00
XBADJ	TTPN109	-188.23	-211.59	-228.52	-238.51	-241.25	-236.66
XBADJ	TTPN110	-307.32	-370.21	-421.85	-460.67	-485.49	-495.56
XBADJ	TTPN110	-490.58	-470.68	0.00	0.00	0.00	0.00

XBADJ	TTPN110	-308.08	-249.92	-184.17	-112.82	-38.05	0.00
XBADJ	TTPN110	0.00	22.26	12.01	1.41	-9.24	-19.61
XBADJ	TTPN110	-29.38	-38.26	0.00	0.00	0.00	0.00
XBADJ	TTPN110	-185.48	-209.31	-226.79	-237.37	-240.74	-236.79
XBADJ	TTPN111	-307.86	-371.39	-423.65	-463.02	-488.33	-498.80
XBADJ	TTPN111	-494.12	-474.42	0.00	0.00	0.00	0.00
XBADJ	TTPN111	-311.09	-252.47	-186.19	-114.25	-38.84	0.00
XBADJ	TTPN111	0.00	23.44	13.81	3.76	-6.40	-16.37
XBADJ	TTPN111	-25.84	-34.52	0.00	0.00	0.00	0.00
XBADJ	TTPN111	-182.47	-206.76	-224.76	-235.94	-239.94	-236.66
XBADJ	TTPN112	-308.36	-372.50	-425.33	-465.23	-490.99	-501.84
XBADJ	TTPN112	-497.43	-477.92	0.00	0.00	0.00	0.00
XBADJ	TTPN112	-313.90	-254.86	-188.08	-115.59	-39.58	0.00
XBADJ	TTPN112	0.00	24.55	15.49	5.97	-3.74	-13.33
XBADJ	TTPN112	-22.52	-31.03	0.00	0.00	0.00	0.00
XBADJ	TTPN112	-179.66	-204.37	-222.87	-234.60	-239.21	-236.54
XBADJ	TTPN113	-309.12	-373.88	-427.28	-467.69	-493.89	-505.09
XBADJ	TTPN113	-500.94	-481.57	0.00	0.00	0.00	0.00
XBADJ	TTPN113	0.00	-257.14	-189.82	-116.74	-40.10	0.00
XBADJ	TTPN113	0.00	25.92	17.44	8.43	-0.84	-10.08
XBADJ	TTPN113	-19.02	-27.37	0.00	0.00	0.00	0.00
XBADJ	TTPN113	0.00	-202.09	-221.13	-233.46	-238.68	-236.66
XBADJ	TTPN114	0.00	24.91	16.43	7.44	-1.77	-10.92
XBADJ	TTPN114	-19.74	-27.97	0.00	0.00	0.00	0.00
XBADJ	TTPN114	-177.20	-202.32	-221.29	-233.54	-238.69	-236.59
XBADJ	TTPN114	-308.14	-372.86	-426.26	-466.70	-492.97	-504.25
XBADJ	TTPN114	-500.21	-480.98	0.00	0.00	0.00	0.00
XBADJ	TTPN114	-316.36	-256.91	-189.66	-116.65	-40.09	0.00
XBADJ	TTPN115	26.93	13.66	-0.02	-13.70	-26.97	-39.42
XBADJ	TTPN115	-50.67	-60.37	0.00	0.00	0.00	-175.21
XBADJ	TTPN115	-202.42	-223.48	-237.76	-244.81	-244.42	-236.60
XBADJ	TTPN115	-302.43	-361.62	-409.81	-445.56	-467.76	-475.76
XBADJ	TTPN115	-469.29	-448.57	0.00	0.00	0.00	-337.68
XBADJ	TTPN115	-291.14	-235.75	-173.20	-105.39	-34.37	0.00
XBADJ	TTPN116	-29.44	-98.13	-163.84	-224.58	-278.49	-323.94
XBADJ	TTPN116	0.00	0.00	0.00	-429.91	-452.07	-460.50
XBADJ	TTPN116	-454.93	-435.54	-402.91	-358.05	-302.30	-237.37
XBADJ	TTPN116	-246.06	-249.82	-245.99	-234.68	-216.24	-191.24
XBADJ	TTPN116	0.00	0.00	0.00	-74.77	-64.56	-52.39
XBADJ	TTPN116	-38.63	-23.70	-8.04	7.86	23.52	0.00
XBADJ	TTPN117	-30.21	-99.52	-165.80	-227.05	-281.40	-327.20
XBADJ	TTPN117	0.00	0.00	0.00	-433.52	-455.50	-463.63
XBADJ	TTPN117	-457.67	-437.81	-404.65	-359.19	-302.81	-237.24
XBADJ	TTPN117	-245.30	-248.44	-244.03	-232.21	-213.33	-187.97
XBADJ	TTPN117	0.00	0.00	0.00	-71.15	-61.14	-49.26
XBADJ	TTPN117	-35.89	-21.42	-6.31	9.00	24.03	0.00
XBADJ	TTPN118	-30.75	-100.71	-167.61	-229.41	-284.25	-330.45
XBADJ	TTPN118	0.00	0.00	0.00	-437.31	-459.13	-467.00
XBADJ	TTPN118	-460.68	-440.36	-406.66	-360.61	-303.60	-237.36
XBADJ	TTPN118	-244.75	-247.24	-242.23	-229.85	-210.48	-184.73
XBADJ	TTPN118	0.00	0.00	0.00	-67.37	-57.50	-45.89
XBADJ	TTPN118	-32.88	-18.88	-4.30	10.41	24.81	0.00
XBADJ	TTPN119	-31.24	-101.81	-169.28	-231.61	-286.90	-333.47
XBADJ	TTPN119	0.00	0.00	0.00	-440.85	-462.53	-470.15
XBADJ	TTPN119	-463.49	-442.75	-408.56	-361.95	-304.34	-237.49
XBADJ	TTPN119	-244.26	-246.15	-240.55	-227.65	-207.83	-181.70
XBADJ	TTPN119	0.00	0.00	0.00	-63.83	-54.11	-42.73

```
XBADJ    TTPN119       -30.07   -16.48    -2.40    11.76    25.56     0.00

XBADJ    TTPN120       -32.01  -103.19  -171.24  -234.08  -289.81  -336.73
XBADJ    TTPN120         0.00     0.00     0.00  -444.46  -465.95  -473.28
XBADJ    TTPN120      -466.24  -445.02  -410.29  -363.09  -304.86  -237.36
XBADJ    TTPN120      -243.49  -244.76  -238.60  -225.18  -204.92  -178.44
XBADJ    TTPN120         0.00     0.00     0.00   -60.22   -50.68   -39.60
XBADJ    TTPN120       -27.32   -14.21    -0.67    12.90    26.07     0.00

XBADJ    TTPN121       -32.50  -104.29  -172.91  -236.27  -292.46  -339.76
XBADJ    TTPN121         0.00     0.00     0.00  -447.99  -469.35  -476.44
XBADJ    TTPN121      -469.05  -447.42  -412.19  -364.43  -305.60  -237.49
XBADJ    TTPN121      -243.00  -243.66  -236.92  -222.98  -202.27  -175.41
XBADJ    TTPN121         0.00     0.00     0.00   -56.68   -47.28   -36.45
XBADJ    TTPN121       -24.50   -11.82     1.23    14.24    26.82     0.00

XBADJ    TTPN122       -33.37  -105.75  -174.91  -238.76  -295.36  -342.98
XBADJ    TTPN122         0.00     0.00     0.00  -451.47  -472.62  -479.41
XBADJ    TTPN122      -471.63  -449.52  -413.76  -365.42  -305.98  -237.24
XBADJ    TTPN122      -242.13  -242.21  -234.92  -220.50  -199.38  -172.20
XBADJ    TTPN122         0.00     0.00     0.00   -53.21   -44.01   -33.48
XBADJ    TTPN122       -21.93    -9.71     2.80    15.23    27.19     0.00

XBADJ    TTPN123       -34.06  -107.10  -176.88  -241.29  -298.37  -346.39
XBADJ    TTPN123         0.00     0.00     0.00  -455.35  -476.32  -482.82
XBADJ    TTPN123      -474.65  -452.05  -415.73  -366.77  -306.66  -237.24
XBADJ    TTPN123      -241.45  -240.86  -232.95  -217.97  -196.36  -168.78
XBADJ    TTPN123         0.00     0.00     0.00   -49.33   -40.31   -30.07
XBADJ    TTPN123       -18.91    -7.18     4.77    16.57    27.88     0.00

XBADJ    TTPN124       -34.53  -108.16  -178.50  -243.41  -300.93  -349.31
XBADJ    TTPN124         0.00     0.00     0.00  -458.76  -479.59  -485.86
XBADJ    TTPN124      -477.36  -454.36  -417.55  -368.06  -307.38  -237.36
XBADJ    TTPN124      -240.97  -239.79  -231.34  -215.85  -193.80  -165.86
XBADJ    TTPN124         0.00     0.00     0.00   -45.92   -37.04   -27.03
XBADJ    TTPN124       -16.20    -4.88     6.59    17.86    28.59     0.00

XBADJ    TTPN125       -35.19  -109.46  -180.40  -245.87  -303.86     0.00
XBADJ    TTPN125         0.00     0.00     0.00  -462.53  -483.20  -489.18
XBADJ    TTPN125      -480.30  -456.83  -419.47  -369.37  -308.05  -237.37
XBADJ    TTPN125      -240.31  -238.49  -229.43  -213.39  -190.87     0.00
XBADJ    TTPN125         0.00     0.00     0.00   -42.15   -33.44   -23.71
XBADJ    TTPN125       -13.26    -2.41     8.52    19.18    29.27     0.00

XBADJ    TTPN126        26.16    12.28    -1.98   -16.17   -29.88   -42.68
XBADJ    TTPN126       -54.18   -64.03     0.00     0.00     0.00  -178.34
XBADJ    TTPN126      -205.16  -225.76  -239.49  -245.95  -244.93  -236.47
XBADJ    TTPN126      -301.66  -360.23  -407.85  -443.08  -464.85  -472.49
XBADJ    TTPN126      -465.78  -444.91     0.00     0.00     0.00  -334.55
XBADJ    TTPN126      -288.40  -233.48  -171.47  -104.25   -33.86     0.00

XBADJ    TTPN127       -35.96  -110.84  -182.36  -248.34  -306.77     0.00
XBADJ    TTPN127         0.00     0.00     0.00  -466.14  -486.62  -492.31
XBADJ    TTPN127      -483.04  -459.10  -421.21  -370.51  -308.56  -237.24
XBADJ    TTPN127      -239.54  -237.11  -227.47  -210.92  -187.96     0.00
XBADJ    TTPN127         0.00     0.00     0.00   -38.54   -30.01   -20.58
XBADJ    TTPN127       -10.52    -0.14    10.25    20.32    29.78     0.00

XBADJ    TTPN128       -36.50  -112.04  -184.17  -250.70  -309.62     0.00
XBADJ    TTPN128         0.00     0.00     0.00  -469.92  -490.25  -495.68
XBADJ    TTPN128      -486.05  -461.65  -423.22  -371.93  -309.35  -237.36
XBADJ    TTPN128      -239.00  -235.92  -225.67  -208.56  -185.11     0.00
XBADJ    TTPN128         0.00     0.00     0.00   -34.75   -26.38   -17.21
XBADJ    TTPN128        -7.51     2.41    12.26    21.74     0.00     0.00

XBADJ    TTPN129       -37.00  -113.14  -185.84  -252.90  -312.27     0.00
```

XBADJ	TTPN129	0.00	0.00	0.00	-473.46	-493.65	-498.83
XBADJ	TTPN129	-488.86	-464.04	-425.12	-373.28	-310.09	-237.49
XBADJ	TTPN129	-238.51	-234.82	-223.99	-206.36	-182.46	0.00
XBADJ	TTPN129	0.00	0.00	0.00	-31.22	-22.98	-14.05
XBADJ	TTPN129	-4.69	4.81	14.16	23.09	0.00	0.00
XBADJ	TTPN130	-37.76	-114.52	-187.80	-255.37	-315.18	0.00
XBADJ	TTPN130	0.00	0.00	0.00	-477.07	-497.07	-501.97
XBADJ	TTPN130	-491.61	-466.31	-426.85	-374.42	-310.61	-237.36
XBADJ	TTPN130	-237.74	-233.43	-222.04	-203.89	-179.55	0.00
XBADJ	TTPN130	0.00	0.00	0.00	-27.60	-19.56	-10.92
XBADJ	TTPN130	-1.95	7.08	15.89	24.23	0.00	0.00
XBADJ	TTPN131	25.63	11.09	-3.78	-18.53	-32.72	-45.92
XBADJ	TTPN131	-57.72	-67.77	0.00	0.00	0.00	-181.71
XBADJ	TTPN131	-208.17	-228.31	-241.51	-247.37	-245.72	-236.60
XBADJ	TTPN131	-301.13	-359.05	-406.06	-440.73	-462.01	-469.25
XBADJ	TTPN131	-462.24	-441.18	0.00	0.00	0.00	-331.18
XBADJ	TTPN131	-285.39	-230.92	-169.44	-102.82	-33.07	0.00
XBADJ	TTPN132	25.13	9.99	-5.45	-20.73	-35.37	-48.95
XBADJ	TTPN132	-61.03	-71.26	0.00	0.00	0.00	-184.87
XBADJ	TTPN132	-210.99	-230.71	-243.41	-248.72	-246.47	-236.73
XBADJ	TTPN132	-300.64	-357.95	-404.38	-438.53	-459.36	-466.22
XBADJ	TTPN132	-458.93	-437.68	0.00	0.00	0.00	-328.02
XBADJ	TTPN132	-282.57	-228.53	-167.55	-101.47	-32.32	0.00
XBADJ	TTPN133	24.37	8.61	-7.41	-23.20	-38.28	-52.21
XBADJ	TTPN133	-64.54	-74.92	0.00	0.00	0.00	-188.00
XBADJ	TTPN133	-213.73	-232.98	-245.14	-249.86	-246.98	-236.60
XBADJ	TTPN133	-299.87	-356.56	-402.43	-436.06	-456.45	-462.96
XBADJ	TTPN133	-455.41	-434.03	0.00	0.00	0.00	-324.89
XBADJ	TTPN133	-279.82	-226.26	-165.81	-100.33	-31.80	0.00
XBADJ	TTPN134	23.87	7.51	-9.08	-25.39	-40.94	-55.23
XBADJ	TTPN134	-67.85	-78.41	0.00	0.00	-159.95	-191.15
XBADJ	TTPN134	-216.55	-235.37	-247.04	-251.20	-247.73	-236.73
XBADJ	TTPN134	-299.38	-355.47	-400.75	-433.87	-453.80	-459.94
XBADJ	TTPN134	-452.10	-430.53	0.00	0.00	-356.68	-321.73
XBADJ	TTPN134	-277.01	-223.86	-163.92	-98.99	-31.06	0.00
XBADJ	TTPN135	23.00	6.05	-11.09	-27.89	-43.84	-58.46
XBADJ	TTPN135	-71.30	-81.97	0.00	0.00	-163.21	-194.12
XBADJ	TTPN135	-219.12	-237.47	-248.60	-252.18	-248.09	-236.47
XBADJ	TTPN135	-298.50	-354.00	-398.74	-431.37	-450.89	-456.72
XBADJ	TTPN135	-448.66	-426.97	0.00	0.00	-353.42	-318.77
XBADJ	TTPN135	-274.44	-221.77	-162.36	-98.01	-30.69	0.00
XBADJ	TTPN136	22.31	4.70	-13.06	-30.42	-46.86	-61.87
XBADJ	TTPN136	-75.00	-85.85	0.00	0.00	-166.92	-197.53
XBADJ	TTPN136	-222.14	-240.00	-250.57	-253.52	-248.78	-236.47
XBADJ	TTPN136	-297.82	-352.65	-396.77	-428.84	-447.88	-453.30
XBADJ	TTPN136	-444.96	-423.09	0.00	0.00	-349.72	-315.36
XBADJ	TTPN136	-271.42	-219.23	-160.39	-96.67	-30.01	0.00
XBADJ	TTPN137	21.84	3.64	-14.67	-32.53	-49.41	-64.78
XBADJ	TTPN137	-78.19	-89.22	0.00	0.00	-170.19	-200.57
XBADJ	TTPN137	-224.86	-242.31	-252.40	-254.82	-249.50	-236.60
XBADJ	TTPN137	-297.35	-351.60	-395.17	-426.73	-445.32	-450.39
XBADJ	TTPN137	-441.77	-419.73	0.00	0.00	-346.44	-312.31
XBADJ	TTPN137	-268.70	-216.92	-158.55	-95.37	-29.28	0.00
XBADJ	TTPN138	21.46	2.62	-16.29	-34.71	-52.07	-67.86
XBADJ	TTPN138	-81.58	-92.82	0.00	0.00	-173.76	-203.91
XBADJ	TTPN138	-227.86	-244.89	-254.48	-256.33	-250.40	-236.86
XBADJ	TTPN138	-296.96	-350.58	-393.54	-424.55	-442.66	-447.31

XBADJ	TTPN138	-438.38	-416.13	0.00	0.00	-342.87	-308.98
XBADJ	TTPN138	-265.70	-214.35	-156.48	-93.86	-28.39	0.00
XBADJ	TTPN139	0.00	23.52	14.47	4.97	-4.68	-14.18
XBADJ	TTPN139	-23.26	-31.62	0.00	0.00	0.00	0.00
XBADJ	TTPN139	-179.95	-204.59	-223.03	-234.68	-239.20	-236.46
XBADJ	TTPN139	-307.37	-371.48	-424.30	-464.23	-490.06	-500.99
XBADJ	TTPN139	-496.70	-477.32	0.00	0.00	0.00	0.00
XBADJ	TTPN139	-313.61	-254.64	-187.93	-115.51	-39.58	0.00
XBADJ	TTPN140	20.69	1.24	-18.25	-37.18	-54.98	-71.12
XBADJ	TTPN140	-85.09	-96.48	0.00	0.00	-177.18	-207.04
XBADJ	TTPN140	-230.60	-247.16	-256.21	-257.47	-250.91	-236.73
XBADJ	TTPN140	-296.19	-349.19	-391.58	-422.08	-439.75	-444.05
XBADJ	TTPN140	-434.87	-412.47	0.00	0.00	-339.45	-305.85
XBADJ	TTPN140	-262.96	-212.07	-154.75	-92.72	-27.87	0.00
XBADJ	TTPN141	20.14	0.05	-20.05	-39.54	-57.83	-74.37
XBADJ	TTPN141	-88.64	-100.22	0.00	0.00	-180.81	-210.41
XBADJ	TTPN141	-233.61	-249.71	-258.22	-258.89	-251.70	-236.85
XBADJ	TTPN141	-295.65	-348.00	-389.78	-419.71	-436.90	-440.81
XBADJ	TTPN141	-431.32	-408.73	0.00	0.00	-335.82	-302.48
XBADJ	TTPN141	-259.95	-209.53	-152.73	-91.30	-27.09	0.00
XBADJ	TTPN142	19.65	-1.05	-21.73	-41.74	-60.48	-77.39
XBADJ	TTPN142	-91.95	-103.71	0.00	0.00	-184.21	-213.56
XBADJ	TTPN142	-236.42	-252.10	-260.12	-260.24	-252.44	-236.98
XBADJ	TTPN142	-295.15	-346.90	-388.11	-417.52	-434.25	-437.78
XBADJ	TTPN142	-428.01	-405.24	0.00	0.00	-332.42	-299.32
XBADJ	TTPN142	-257.13	-207.13	-150.84	-89.96	-26.34	0.00
XBADJ	TTPN143	18.88	-2.44	-23.68	-44.21	-63.40	-80.65
XBADJ	TTPN143	-95.46	-107.37	0.00	0.00	-187.63	-216.69
XBADJ	TTPN143	-239.17	-254.37	-261.85	-261.38	-252.96	-236.85
XBADJ	TTPN143	-294.39	-345.52	-386.15	-415.05	-431.34	-434.52
XBADJ	TTPN143	-424.50	-401.58	0.00	0.00	-329.00	-296.19
XBADJ	TTPN143	-254.39	-204.86	-149.10	-88.82	-25.83	0.00
XBADJ	TTPN144	18.39	-3.54	-25.36	-46.41	-66.05	-83.68
XBADJ	TTPN144	-98.77	-110.86	0.00	0.00	-191.03	-219.85
XBADJ	TTPN144	-241.99	-256.77	-263.75	-262.72	-253.70	-236.98
XBADJ	TTPN144	-293.89	-344.42	-384.48	-412.85	-428.69	-431.49
XBADJ	TTPN144	-421.19	-398.09	0.00	0.00	-325.60	-293.04
XBADJ	TTPN144	-251.57	-202.47	-147.21	-87.47	-25.08	0.00
XBADJ	TTPN145	17.53	-4.99	-27.35	-48.89	-68.93	-86.89
XBADJ	TTPN145	-102.20	-114.41	0.00	0.00	-194.29	-222.81
XBADJ	TTPN145	-244.55	-258.87	-265.31	-263.70	-254.08	-236.73
XBADJ	TTPN145	-293.03	-342.96	-382.48	-410.37	-425.80	-428.28
XBADJ	TTPN145	-417.76	-394.54	0.00	0.00	-322.34	-290.08
XBADJ	TTPN145	-249.01	-200.37	-145.64	-86.49	-24.71	0.00
XBADJ	TTPN146	16.84	-6.34	-29.33	-51.43	-71.96	-90.31
XBADJ	TTPN146	-105.91	-118.30	0.00	0.00	-198.01	-226.23
XBADJ	TTPN146	-247.58	-261.41	-267.29	-265.05	-254.76	-236.73
XBADJ	TTPN146	-292.34	-341.61	-380.50	-407.83	-422.77	-424.86
XBADJ	TTPN146	-414.05	-390.65	0.00	0.00	-318.63	-286.66
XBADJ	TTPN146	-245.98	-197.83	-143.67	-85.14	-24.02	0.00
XBADJ	TTPN147	16.36	-7.40	-30.94	-53.54	-74.52	-93.23
XBADJ	TTPN147	-109.10	-121.67	0.00	0.00	-201.28	-229.27
XBADJ	TTPN147	-250.29	-263.71	-269.11	-266.34	-255.48	-236.85
XBADJ	TTPN147	-291.86	-340.55	-378.89	-405.71	-420.21	-421.94
XBADJ	TTPN147	-410.85	-387.28	0.00	0.00	-315.35	-283.62
XBADJ	TTPN147	-243.27	-195.53	-141.84	-83.85	-23.31	0.00

```
XBADJ    TTPN148        15.75    -8.62   -32.72   -55.83   -77.25   -96.31
XBADJ    TTPN148      -112.46  -125.18     0.00     0.00  -204.64  -232.36
XBADJ    TTPN148      -253.03  -266.01  -270.91  -267.57  -256.11  -236.86
XBADJ    TTPN148      -291.25  -339.34  -377.11  -403.43  -417.49  -418.86
XBADJ    TTPN148      -407.50  -383.77     0.00     0.00  -311.99  -280.52
XBADJ    TTPN148      -240.53  -193.22  -140.05   -82.62   -22.68     0.00

XBADJ    TTPN149        14.98   -10.00   -34.68   -58.30   -80.16   -99.57
XBADJ    TTPN149      -115.97  -128.84     0.00     0.00  -208.06  -235.50
XBADJ    TTPN149      -255.77  -268.28  -272.64  -268.71  -256.62  -236.73
XBADJ    TTPN149      -290.49  -337.95  -375.15  -400.96  -414.57  -415.60
XBADJ    TTPN149      -403.99  -380.11     0.00     0.00  -308.57  -277.39
XBADJ    TTPN149      -237.78  -190.95  -138.32   -81.48   -22.17     0.00

XBADJ    TTPN150         0.00    22.33    12.66     2.61    -7.52   -17.43
XBADJ    TTPN150       -26.80   -35.36     0.00     0.00     0.00     0.00
XBADJ    TTPN150      -182.95  -207.14  -225.04  -236.10  -239.99  -236.58
XBADJ    TTPN150      -306.82  -370.28  -422.49  -461.87  -487.21  -497.74
XBADJ    TTPN150      -493.15  -473.58     0.00     0.00     0.00     0.00
XBADJ    TTPN150      -310.61  -252.09  -185.92  -114.09   -38.80     0.00

XBADJ    TTPN151        14.44   -11.19   -36.48   -60.67   -83.01  -102.82
XBADJ    TTPN151      -119.52  -132.58     0.00     0.00  -211.69  -238.86
XBADJ    TTPN151      -258.78  -270.83  -274.65  -270.13  -257.40  -236.85
XBADJ    TTPN151      -289.94  -336.76  -373.35  -398.59  -411.73  -412.35
XBADJ    TTPN151      -400.44  -376.37     0.00     0.00  -304.94  -274.02
XBADJ    TTPN151      -234.78  -188.40  -136.30   -80.06   -21.38     0.00

XBADJ    TTPN152        13.95   -12.29   -38.16   -62.86   -85.66  -105.85
XBADJ    TTPN152      -122.83  -136.07     0.00     0.00  -215.09  -242.02
XBADJ    TTPN152      -261.60  -273.22  -276.55  -271.47  -258.15  -236.98
XBADJ    TTPN152      -289.45  -335.66  -371.68  -396.40  -409.07  -409.32
XBADJ    TTPN152      -397.13  -372.88     0.00     0.00  -301.54  -270.87
XBADJ    TTPN152      -231.96  -186.01  -134.41   -78.72   -20.64     0.00

XBADJ    TTPN153        13.18   -13.68   -40.11   -65.33   -88.57  -109.11
XBADJ    TTPN153      -126.34  -139.73     0.00     0.00  -218.51  -245.15
XBADJ    TTPN153      -264.34  -275.50  -278.28  -272.61  -258.66  -236.85
XBADJ    TTPN153      -288.68  -334.28  -369.72  -393.93  -406.16  -406.06
XBADJ    TTPN153      -393.62  -369.22     0.00     0.00  -298.12  -267.74
XBADJ    TTPN153      -229.22  -183.74  -132.67   -77.58   -20.12     0.00

XBADJ    TTPN154        12.69   -14.78   -41.79   -67.53   -91.22  -112.14
XBADJ    TTPN154      -129.65  -143.22     0.00     0.00  -221.91  -248.31
XBADJ    TTPN154      -267.16  -277.89  -280.18  -273.96  -259.41  -236.98
XBADJ    TTPN154      -288.19  -333.18  -368.05  -391.73  -403.51  -403.03
XBADJ    TTPN154      -390.31  -365.73     0.00     0.00  -294.72  -264.58
XBADJ    TTPN154      -226.40  -181.34  -130.78   -76.23   -19.38     0.00

XBADJ    TTPN155        11.82   -16.23   -43.78   -70.01   -94.11  -115.35
XBADJ    TTPN155      -133.08  -146.77     0.00     0.00  -225.17  -251.27
XBADJ    TTPN155      -269.72  -279.99  -281.74  -274.94  -259.78  -236.73
XBADJ    TTPN155      -287.32  -331.73  -366.05  -389.25  -400.63  -399.83
XBADJ    TTPN155      -386.88  -362.18     0.00     0.00  -291.46  -261.62
XBADJ    TTPN155      -223.83  -179.25  -129.21   -75.25   -19.00     0.00

XBADJ    TTPN156        11.13   -17.58   -45.76   -72.55   -97.13  -118.77
XBADJ    TTPN156      -136.79  -150.66     0.00     0.00  -228.88  -254.69
XBADJ    TTPN156      -272.75  -282.53  -283.72  -276.29  -260.47  -236.73
XBADJ    TTPN156      -286.64  -330.38  -364.07  -386.71  -397.60  -396.41
XBADJ    TTPN156      -383.17  -358.29     0.00     0.00  -287.75  -258.20
XBADJ    TTPN156      -220.81  -176.71  -127.24   -73.90   -18.32     0.00

XBADJ    TTPN157        10.66   -18.64   -47.37   -74.67   -99.69  -121.69
XBADJ    TTPN157      -139.98  -154.03     0.00     0.00  -232.16  -257.73
XBADJ    TTPN157      -275.46  -284.83  -285.54  -277.58  -261.18  -236.85
```

```
XBADJ    TTPN157       -286.16  -329.31  -362.46  -384.59  -395.04  -393.49
XBADJ    TTPN157       -379.98  -354.92     0.00     0.00  -284.47  -255.16
XBADJ    TTPN157       -218.10  -174.40  -125.41   -72.61   -17.60     0.00

XBADJ    TTPN158          9.98   -19.85   -49.07   -76.81  -102.21  -124.51
XBADJ    TTPN158       -143.02  -157.19     0.00     0.00  -235.11  -260.43
XBADJ    TTPN158       -277.83  -286.79  -287.03  -278.56  -261.62  -236.73
XBADJ    TTPN158       -285.49  -328.11  -360.76  -382.45  -392.52  -390.66
XBADJ    TTPN158       -376.94  -351.76     0.00     0.00  -281.52  -252.46
XBADJ    TTPN158       -215.73  -172.45  -123.92   -71.63   -17.17     0.00

XBADJ    TTPN159          9.21   -21.23   -51.03   -79.28  -105.12  -127.77
XBADJ    TTPN159       -146.53  -160.85     0.00     0.00  -238.54  -263.56
XBADJ    TTPN159       -280.57  -289.06  -288.77  -279.70  -262.13  -236.60
XBADJ    TTPN159       -284.72  -326.72  -358.80  -379.98  -389.61  -387.40
XBADJ    TTPN159       -373.43  -348.10     0.00     0.00  -278.09  -249.33
XBADJ    TTPN159       -212.99  -170.17  -122.19   -70.49   -16.65     0.00

XBADJ    TTPN160          8.68   -22.42   -52.83   -81.64  -107.96  -131.01
XBADJ    TTPN160       -150.08  -164.58     0.00     0.00  -242.17  -266.93
XBADJ    TTPN160       -283.58  -291.62  -290.79  -281.13  -262.92  -236.73
XBADJ    TTPN160       -284.18  -325.54  -357.00  -377.62  -386.77  -384.16
XBADJ    TTPN160       -369.88  -344.36     0.00     0.00  -274.46  -245.96
XBADJ    TTPN160       -209.98  -167.62  -120.17   -69.06   -15.86     0.00

XBADJ    TTPN161          0.00    21.24    10.99     0.42   -10.17   -20.45
XBADJ    TTPN161        -30.10   -38.85     0.00     0.00     0.00     0.00
XBADJ    TTPN161       -185.76  -209.53  -226.93  -237.44  -240.73  -236.71
XBADJ    TTPN161       -306.33  -369.19  -420.83  -459.68  -484.56  -494.72
XBADJ    TTPN161       -489.85  -470.10     0.00     0.00     0.00     0.00
XBADJ    TTPN161       -307.80  -249.70  -184.02  -112.75   -38.05     0.00

XBADJ    TTPN162          8.18   -23.52   -54.51   -83.84  -110.62  -134.04
XBADJ    TTPN162       -153.39  -168.08     0.00     0.00  -245.57  -270.08
XBADJ    TTPN162       -286.39  -294.00  -292.68  -282.46  -263.66  -236.85
XBADJ    TTPN162       -283.68  -324.43  -355.32  -375.42  -384.11  -381.13
XBADJ    TTPN162       -366.57  -340.87     0.00     0.00  -271.06  -242.80
XBADJ    TTPN162       -207.16  -165.23  -118.28   -67.73   -15.12     0.00

XBADJ    TTPN163          7.42   -24.90   -56.46   -86.30  -113.53  -137.30
XBADJ    TTPN163       -156.90  -171.73     0.00  -217.20  -248.99  -273.22
XBADJ    TTPN163       -289.14  -296.28  -294.42  -283.61  -264.18  -236.73
XBADJ    TTPN163       -282.92  -323.06  -353.37  -372.96  -381.21  -377.87
XBADJ    TTPN163       -363.06  -337.21     0.00  -287.48  -267.64  -239.67
XBADJ    TTPN163       -204.42  -162.95  -116.54   -66.58   -14.60     0.00

XBADJ    TTPN164          6.92   -26.01   -58.14   -88.51  -116.18  -140.33
XBADJ    TTPN164       -160.21  -175.23     0.00  -220.74  -252.39  -276.37
XBADJ    TTPN164       -291.96  -298.67  -296.31  -284.94  -264.92  -236.85
XBADJ    TTPN164       -282.42  -321.95  -351.69  -370.75  -378.55  -374.84
XBADJ    TTPN164       -359.74  -333.72     0.00  -283.94  -264.24  -236.52
XBADJ    TTPN164       -201.60  -160.57  -114.65   -65.25   -13.86     0.00

XBADJ    TTPN165          6.05   -27.46   -60.14   -90.99  -119.07  -143.54
XBADJ    TTPN165       -163.64  -178.78     0.00  -224.20  -255.65  -279.33
XBADJ    TTPN165       -294.52  -300.77  -297.87  -285.93  -265.29  -236.60
XBADJ    TTPN165       -281.55  -320.50  -349.70  -368.27  -375.66  -371.63
XBADJ    TTPN165       -356.31  -330.17     0.00  -280.48  -260.98  -233.56
XBADJ    TTPN165       -199.04  -158.47  -113.08   -64.26   -13.49     0.00

XBADJ    TTPN166          5.37   -28.81   -62.11   -93.52  -122.10  -146.96
XBADJ    TTPN166       -167.36  -182.67     0.00  -228.09  -259.36  -282.75
XBADJ    TTPN166       -297.55  -303.30  -299.85  -287.28  -265.98  -236.60
XBADJ    TTPN166       -280.87  -319.14  -347.72  -365.73  -372.63  -368.21
XBADJ    TTPN166       -352.60  -326.28     0.00  -276.59  -257.27  -230.14
XBADJ    TTPN166       -196.01  -155.93  -111.11   -62.91   -12.81     0.00
```

XBADJ	TTPN167	4.90	-29.86	-63.72	-95.64	-124.65	-149.87
XBADJ	TTPN167	-170.54	-186.03	0.00	-231.50	-262.64	-285.79
XBADJ	TTPN167	-300.27	-305.62	-301.68	-288.58	-266.71	-236.73
XBADJ	TTPN167	-280.40	-318.09	-346.11	-363.62	-370.08	-365.30
XBADJ	TTPN167	-349.41	-322.91	0.00	-273.18	-253.99	-227.09
XBADJ	TTPN167	-193.29	-153.62	-109.28	-61.61	-12.08	0.00
XBADJ	TTPN168	4.19	-31.26	-65.76	-98.26	-127.77	-153.41
XBADJ	TTPN168	-174.38	-190.05	0.00	-235.52	-266.47	-289.33
XBADJ	TTPN168	-303.39	-308.24	-303.72	-289.97	-267.41	-236.73
XBADJ	TTPN168	-279.69	-316.69	-344.07	-361.00	-366.96	-361.76
XBADJ	TTPN168	-345.58	-318.89	0.00	-269.16	-250.16	-223.56
XBADJ	TTPN168	-190.17	-151.00	-107.24	-60.22	-11.37	0.00
XBADJ	TTPN169	3.42	-32.64	-67.72	-100.73	-130.68	-156.67
XBADJ	TTPN169	-177.89	-193.71	0.00	-239.13	-269.89	-292.46
XBADJ	TTPN169	-306.14	-310.51	-305.45	-291.11	-267.93	-236.60
XBADJ	TTPN169	-278.92	-315.31	-342.12	-358.53	-364.05	-358.50
XBADJ	TTPN169	-342.07	-315.24	0.00	-265.55	-246.74	-220.43
XBADJ	TTPN169	-187.42	-148.72	-105.50	-59.08	-10.86	0.00
XBADJ	TTPN170	2.88	-33.83	-69.51	-103.09	-133.53	-159.91
XBADJ	TTPN170	-181.44	-197.45	0.00	-242.91	-273.53	-295.83
XBADJ	TTPN170	-309.15	-313.07	-307.47	-292.54	-268.72	-236.73
XBADJ	TTPN170	-278.39	-314.13	-340.32	-356.17	-361.20	-355.26
XBADJ	TTPN170	-338.52	-311.50	0.00	-261.76	-243.10	-217.06
XBADJ	TTPN170	-184.41	-146.17	-103.48	-57.65	-10.07	0.00
XBADJ	TTPN171	2.38	-34.93	-71.19	-105.28	-136.18	-162.93
XBADJ	TTPN171	-184.74	-200.93	0.00	-246.44	-276.91	-298.97
XBADJ	TTPN171	-311.95	-315.45	-309.36	-293.87	-269.45	-236.85
XBADJ	TTPN171	-277.89	-313.02	-338.64	-353.98	-358.55	-352.24
XBADJ	TTPN171	-335.22	-308.01	0.00	-258.24	-239.72	-213.91
XBADJ	TTPN171	-181.61	-143.79	-101.60	-56.32	-9.33	0.00
XBADJ	TTPN172	30.06	19.85	9.03	-2.06	-13.09	-23.72
XBADJ	TTPN172	-33.63	-42.51	0.00	0.00	0.00	0.00
XBADJ	TTPN172	-188.51	-211.81	-228.67	-238.58	-241.25	-236.58
XBADJ	TTPN172	-305.56	-367.80	-418.86	-457.20	-481.65	-491.45
XBADJ	TTPN172	-486.33	-466.43	0.00	0.00	0.00	0.00
XBADJ	TTPN172	-305.05	-247.43	-182.29	-111.61	-37.54	0.00
XBADJ	TTPN173	1.62	-36.31	-73.14	-107.75	-139.09	-166.20
XBADJ	TTPN173	-188.26	-204.60	0.00	-250.06	-280.35	-302.12
XBADJ	TTPN173	-314.71	-317.73	-311.10	-295.02	-269.98	-236.73
XBADJ	TTPN173	-277.13	-311.64	-336.69	-351.51	-355.64	-348.97
XBADJ	TTPN173	-331.70	-304.35	0.00	-254.61	-236.28	-210.77
XBADJ	TTPN173	-178.85	-141.50	-99.85	-55.17	-8.81	0.00
XBADJ	TTPN174	1.12	-37.42	-74.82	-109.95	-141.74	-169.22
XBADJ	TTPN174	-191.56	-208.08	0.00	-253.59	-283.74	-305.26
XBADJ	TTPN174	-317.51	-320.11	-312.99	-296.35	-270.71	-236.85
XBADJ	TTPN174	-276.63	-310.54	-335.01	-349.31	-352.99	-345.95
XBADJ	TTPN174	-328.40	-300.86	0.00	-251.09	-232.89	-207.63
XBADJ	TTPN174	-176.05	-139.12	-97.97	-53.84	-8.07	0.00
XBADJ	TTPN175	0.26	-38.87	-76.82	-112.44	-144.63	-172.44
XBADJ	TTPN175	-195.00	-211.64	0.00	-257.06	-287.01	-308.23
XBADJ	TTPN175	-320.08	-322.22	-314.56	-297.34	-271.09	-236.60
XBADJ	TTPN175	-275.76	-309.08	-333.01	-346.82	-350.10	-342.73
XBADJ	TTPN175	-324.96	-297.30	0.00	-247.61	-229.63	-204.66
XBADJ	TTPN175	-173.47	-137.02	-96.40	-52.85	-7.70	0.00
XBADJ	TTPN176	-0.43	-40.22	-78.80	-114.97	-147.66	-175.86
XBADJ	TTPN176	-198.71	-215.53	0.00	-260.95	-290.72	-311.65

XBADJ	TTPN176	-323.11	-324.75	-316.53	-298.69	-271.77	-236.60
XBADJ	TTPN176	-275.07	-307.73	-331.04	-344.28	-347.07	-339.31
XBADJ	TTPN176	-321.24	-293.41	0.00	-243.72	-225.91	-201.24
XBADJ	TTPN176	-170.45	-134.48	-94.42	-51.50	-7.01	0.00
XBADJ	TTPN177	-0.90	-41.28	-80.40	-117.09	-150.21	-178.77
XBADJ	TTPN177	-201.90	-218.90	0.00	-264.36	-293.99	-314.69
XBADJ	TTPN177	-325.83	-327.07	-318.36	-299.99	-272.50	-236.73
XBADJ	TTPN177	-274.61	-306.68	-329.43	-342.17	-344.52	-336.40
XBADJ	TTPN177	-318.06	-290.05	0.00	-240.31	-222.64	-198.19
XBADJ	TTPN177	-167.73	-132.17	-92.59	-50.20	-6.29	0.00
XBADJ	TTPN178	-1.71	-42.61	-82.22	-119.34	-152.82	-181.67
XBADJ	TTPN178	-204.99	-222.08	0.00	-267.46	-296.90	-317.33
XBADJ	TTPN178	-328.11	-328.92	-319.73	-300.84	-272.80	-236.47
XBADJ	TTPN178	-273.80	-305.34	-327.61	-339.92	-341.91	-333.51
XBADJ	TTPN178	-314.97	-286.86	0.00	-237.22	-219.73	-195.56
XBADJ	TTPN178	-165.45	-130.32	-91.22	-49.35	-5.99	0.00
XBADJ	TTPN179	-2.48	-44.00	-84.18	-121.81	-155.73	-184.93
XBADJ	TTPN179	-208.50	-225.74	0.00	-271.07	-300.33	-320.46
XBADJ	TTPN179	-330.85	-331.19	-321.47	-301.98	-273.31	-236.34
XBADJ	TTPN179	-273.03	-303.96	-325.65	-337.45	-339.00	-330.25
XBADJ	TTPN179	-311.46	-283.21	0.00	-233.61	-216.30	-192.43
XBADJ	TTPN179	-162.71	-128.05	-89.49	-48.22	-5.48	0.00
XBADJ	TTPN180	-3.01	-45.18	-85.98	-124.16	-158.58	-188.17
XBADJ	TTPN180	-212.05	-229.48	0.00	-274.86	-303.96	-323.83
XBADJ	TTPN180	-333.86	-333.74	-323.49	-303.40	-274.10	-236.47
XBADJ	TTPN180	-272.49	-302.77	-323.85	-335.10	-336.16	-327.00
XBADJ	TTPN180	-307.91	-279.47	0.00	-229.82	-212.67	-189.06
XBADJ	TTPN180	-159.70	-125.49	-87.47	-46.79	-4.68	0.00
XBADJ	TTPN181	-3.50	-46.28	-87.65	-126.35	-161.22	-191.19
XBADJ	TTPN181	-215.35	-232.96	0.00	-278.38	-307.35	-326.98
XBADJ	TTPN181	-336.67	-336.13	-325.38	-304.74	-274.85	-236.60
XBADJ	TTPN181	-272.00	-301.68	-322.19	-332.91	-333.51	-323.98
XBADJ	TTPN181	-304.61	-275.98	0.00	-226.29	-209.28	-185.91
XBADJ	TTPN181	-156.89	-123.10	-85.57	-45.45	-3.94	0.00
XBADJ	TTPN182	-4.27	-47.66	-89.61	-128.83	-164.14	-194.46
XBADJ	TTPN182	-218.87	-236.63	0.00	-282.01	-310.78	-330.12
XBADJ	TTPN182	-339.42	-338.41	-327.12	-305.89	-275.36	-236.47
XBADJ	TTPN182	-271.23	-300.29	-320.22	-330.43	-330.59	-320.71
XBADJ	TTPN182	-301.09	-272.32	0.00	-222.67	-205.85	-182.77
XBADJ	TTPN182	-154.14	-120.82	-83.84	-44.30	-3.42	0.00
XBADJ	TTPN183	29.57	18.75	7.36	-4.25	-15.73	-26.73
XBADJ	TTPN183	-36.93	-46.00	0.00	0.00	0.00	-162.64
XBADJ	TTPN183	-191.32	-214.20	-230.56	-239.92	-241.99	-236.71
XBADJ	TTPN183	-305.07	-366.71	-417.20	-455.01	-479.00	-488.44
XBADJ	TTPN183	-483.03	-462.95	0.00	0.00	0.00	-350.25
XBADJ	TTPN183	-302.24	-245.04	-180.39	-110.27	-36.79	0.00
XBADJ	TTPN184	-4.76	-48.76	-91.28	-131.02	-166.78	-197.47
XBADJ	TTPN184	-222.17	-240.11	0.00	-285.53	-314.17	-333.27
XBADJ	TTPN184	-342.23	-340.80	-329.01	-307.23	-276.11	-236.60
XBADJ	TTPN184	-270.74	-299.19	-318.56	-328.24	-327.95	-317.70
XBADJ	TTPN184	-297.79	-268.83	0.00	-219.14	-202.46	-179.62
XBADJ	TTPN184	-151.33	-118.44	-81.94	-42.96	-2.68	0.00
XBADJ	TTPN185	-5.64	-50.23	-93.29	-133.51	-169.68	-200.70
XBADJ	TTPN185	-225.61	-243.67	0.00	-289.00	-317.44	-336.23
XBADJ	TTPN185	-344.80	-342.89	-330.57	-308.20	-276.47	-236.34
XBADJ	TTPN185	-269.86	-297.73	-316.55	-325.75	-325.05	-314.48
XBADJ	TTPN185	-294.35	-265.27	0.00	-215.67	-199.19	-176.66

```
XBADJ    TTPN185       -148.76  -116.34   -80.38   -41.99    -2.31     0.00

XBADJ    TTPN186         -6.32   -51.58   -95.26  -136.05  -172.71  -204.12
XBADJ    TTPN186       -229.32  -247.56     0.00  -292.89  -321.15  -339.65
XBADJ    TTPN186       -347.82  -345.43  -332.55  -309.56  -277.16  -236.34
XBADJ    TTPN186       -269.18  -296.38  -314.57  -323.21  -322.02  -311.05
XBADJ    TTPN186       -290.63  -261.38     0.00  -211.78  -195.48  -173.24
XBADJ    TTPN186       -145.73  -113.80   -78.41   -40.64    -1.63     0.00

XBADJ    TTPN187         -6.79   -52.63   -96.87  -138.16  -175.26  -207.03
XBADJ    TTPN187       -232.51  -250.93     0.00  -296.31  -324.43  -342.69
XBADJ    TTPN187       -350.54  -347.74  -334.38  -310.85  -277.88  -236.47
XBADJ    TTPN187       -268.71  -295.32  -312.96  -321.10  -319.47  -308.14
XBADJ    TTPN187       -287.45  -258.02     0.00  -208.37  -192.20  -170.20
XBADJ    TTPN187       -143.02  -111.49   -76.58   -39.34    -0.90     0.00

XBADJ    TTPN188         -6.91   -53.37   -98.21  -140.06  -177.66  -209.86
XBADJ    TTPN188       -235.68  -254.35     0.00  -299.90  -327.95  -346.03
XBADJ    TTPN188       -353.60  -350.42  -336.60  -312.55  -279.00  -236.98
XBADJ    TTPN188       -268.59  -294.59  -311.63  -319.20  -317.07  -305.31
XBADJ    TTPN188       -284.28  -254.60     0.00  -204.78  -188.68  -166.86
XBADJ    TTPN188       -139.96  -108.81   -74.36   -37.64     0.22     0.00

XBADJ    TTPN189         -7.68   -54.76  -100.17  -142.54  -180.58  -213.13
XBADJ    TTPN189       -239.20  -258.01     0.00  -303.52  -331.38  -349.17
XBADJ    TTPN189       -356.35  -352.70  -338.34  -313.69  -279.52  -236.85
XBADJ    TTPN189       -267.82  -293.20  -309.66  -316.72  -314.15  -302.04
XBADJ    TTPN189       -280.75  -250.93     0.00  -201.16  -185.25  -163.72
XBADJ    TTPN189       -137.21  -106.53   -72.62   -36.50     0.73     0.00

XBADJ    TTPN190         -8.22   -55.94  -101.97  -144.89  -183.42  -216.37
XBADJ    TTPN190       -242.75  -261.75     0.00  -307.31  -335.01  -352.54
XBADJ    TTPN190       -359.36  -355.26  -340.36  -315.12  -280.31  -236.98
XBADJ    TTPN190       -267.29  -292.01  -307.87  -314.36  -311.31  -298.80
XBADJ    TTPN190       -277.21  -247.19     0.00  -197.37  -181.62  -160.34
XBADJ    TTPN190       -134.20  -103.98   -70.60   -35.07     1.52     0.00

XBADJ    TTPN191         -8.71   -57.04  -103.63  -147.08  -186.06  -219.39
XBADJ    TTPN191       -246.05  -265.23     0.00  -310.83  -338.40  -355.69
XBADJ    TTPN191       -362.17  -357.64  -342.25  -316.46  -281.06  -237.11
XBADJ    TTPN191       -266.80  -290.92  -306.20  -312.18  -308.67  -295.78
XBADJ    TTPN191       -273.91  -243.71     0.00  -193.84  -178.23  -157.20
XBADJ    TTPN191       -131.39  -101.59   -68.70   -33.73     2.27     0.00

XBADJ    TTPN192         -9.48   -58.42  -105.60  -149.56  -188.98  -222.66
XBADJ    TTPN192       -249.57  -268.90     0.00  -314.46  -341.84  -358.83
XBADJ    TTPN192       -364.92  -359.92  -343.99  -317.61  -281.57  -236.98
XBADJ    TTPN192       -266.03  -289.53  -304.24  -309.70  -305.75  -292.51
XBADJ    TTPN192       -270.39  -240.05     0.00  -190.22  -174.80  -154.06
XBADJ    TTPN192       -128.64   -99.31   -66.97   -32.59     2.78     0.00

XBADJ    TTPN193         -9.97   -59.52  -107.26  -151.75  -191.62  -225.68
XBADJ    TTPN193       -252.87  -272.38     0.00  -317.98  -345.23  -361.98
XBADJ    TTPN193       -367.73  -362.31  -345.88  -318.95  -282.32  -237.11
XBADJ    TTPN193       -265.54  -288.43  -302.57  -307.51  -303.11  -289.49
XBADJ    TTPN193       -267.09  -236.56     0.00  -186.69  -171.41  -150.91
XBADJ    TTPN193       -125.83   -96.92   -65.07   -31.25     3.53     0.00

XBADJ    TTPN194         28.70    17.30     5.36    -6.73   -18.63   -29.95
XBADJ    TTPN194        -40.37   -49.56     0.00     0.00     0.00  -165.60
XBADJ    TTPN194       -193.90  -216.30  -232.13  -240.91  -242.37  -236.46
XBADJ    TTPN194       -304.21  -365.25  -415.20  -452.53  -476.11  -485.22
XBADJ    TTPN194       -479.59  -459.39     0.00     0.00     0.00  -347.29
XBADJ    TTPN194       -299.66  -242.93  -178.83  -109.28   -36.42     0.00

XBADJ    TTPN195        -10.84   -60.99  -109.27  -154.24  -194.53  -228.90
```

XBADJ	TTPN195	-256.32	-275.95	0.00	-321.45	-348.49	-364.94
XBADJ	TTPN195	-370.30	-364.41	-347.44	-319.92	-282.68	-236.85
XBADJ	TTPN195	-264.66	-286.97	-300.56	-305.02	-300.20	-286.27
XBADJ	TTPN195	-263.64	-233.00	0.00	-183.22	-168.14	-147.95
XBADJ	TTPN195	-123.26	-94.83	-63.51	-30.27	3.89	0.00
XBADJ	TTPN196	-11.53	-62.34	-111.25	-156.78	-197.55	-232.32
XBADJ	TTPN196	-260.03	-279.84	0.00	-325.34	-352.20	-368.36
XBADJ	TTPN196	-373.32	-366.95	-349.42	-321.27	-283.37	-236.85
XBADJ	TTPN196	-263.97	-285.62	-298.58	-302.48	-297.18	-282.85
XBADJ	TTPN196	-259.93	-229.11	0.00	-179.33	-164.43	-144.53
XBADJ	TTPN196	-120.23	-92.29	-61.54	-28.92	4.58	0.00
XBADJ	TTPN197	-12.00	-63.39	-112.86	-158.89	-200.10	-235.23
XBADJ	TTPN197	-263.22	-283.20	0.00	-328.75	-355.48	-371.40
XBADJ	TTPN197	-376.04	-369.26	-351.25	-322.57	-284.09	-236.98
XBADJ	TTPN197	-263.51	-284.56	-296.98	-300.36	-294.63	-279.94
XBADJ	TTPN197	-256.74	-225.75	0.00	-175.92	-161.15	-141.48
XBADJ	TTPN197	-117.52	-89.98	-59.71	-27.62	5.31	0.00
XBADJ	TTPN198	-12.66	-64.70	-114.77	-161.35	-203.03	-238.54
XBADJ	TTPN198	-266.81	-286.96	0.00	-332.52	-359.07	-374.71
XBADJ	TTPN198	-378.97	-371.71	-353.16	-323.88	-284.76	-236.98
XBADJ	TTPN198	-262.84	-283.26	-295.07	-297.91	-291.70	-276.63
XBADJ	TTPN198	-253.15	-221.98	0.00	-172.16	-157.56	-138.17
XBADJ	TTPN198	-114.59	-87.52	-57.80	-26.31	5.97	0.00
XBADJ	TTPN199	-13.43	-66.08	-116.72	-163.82	-205.94	-241.80
XBADJ	TTPN199	-270.32	-290.62	0.00	-336.13	-362.49	-377.84
XBADJ	TTPN199	-381.71	-373.98	-354.89	-325.02	-285.27	-236.85
XBADJ	TTPN199	-262.07	-281.87	-293.11	-295.44	-288.79	-273.37
XBADJ	TTPN199	-249.64	-218.33	0.00	-168.55	-154.14	-135.04
XBADJ	TTPN199	-111.85	-85.25	-56.06	-25.17	6.48	0.00
XBADJ	TTPN200	-13.96	-67.27	-118.52	-166.18	-208.78	-245.05
XBADJ	TTPN200	-273.86	-294.36	0.00	-339.91	-366.13	-381.22
XBADJ	TTPN200	-384.72	-376.54	-356.92	-326.45	-286.06	-236.98
XBADJ	TTPN200	-261.54	-280.69	-291.31	-293.08	-285.95	-270.13
XBADJ	TTPN200	-246.10	-214.59	0.00	-164.77	-150.50	-131.67
XBADJ	TTPN200	-108.84	-82.69	-54.04	-23.74	7.27	0.00
XBADJ	TTPN201	-14.46	-68.36	-120.19	-168.37	-211.43	-248.07
XBADJ	TTPN201	-277.17	0.00	0.00	-343.45	-369.53	-384.37
XBADJ	TTPN201	-387.54	-378.93	-358.81	-327.79	-286.81	-237.11
XBADJ	TTPN201	-261.05	-279.59	-289.64	-290.89	-283.30	-267.10
XBADJ	TTPN201	-242.79	0.00	0.00	-161.23	-147.11	-128.51
XBADJ	TTPN201	-106.02	-80.30	-52.14	-22.40	8.02	0.00
XBADJ	TTPN202	-15.23	-69.75	-122.15	-170.84	-214.34	-251.33
XBADJ	TTPN202	-280.68	0.00	0.00	-347.06	-372.95	-387.50
XBADJ	TTPN202	-390.28	-381.21	-360.55	-328.93	-287.32	-236.98
XBADJ	TTPN202	-260.28	-278.21	-287.68	-288.42	-280.39	-263.84
XBADJ	TTPN202	-239.27	0.00	0.00	-157.62	-143.68	-125.38
XBADJ	TTPN202	-103.27	-78.03	-50.41	-21.26	8.53	0.00
XBADJ	TTPN203	-15.72	-70.85	-123.82	-173.04	-217.00	-254.36
XBADJ	TTPN203	-284.00	0.00	0.00	-350.60	-376.35	-390.66
XBADJ	TTPN203	-393.10	-383.60	-362.44	-330.27	-288.07	-237.11
XBADJ	TTPN203	-259.79	-277.11	-286.01	-286.22	-277.74	-260.81
XBADJ	TTPN203	-235.96	0.00	0.00	-154.08	-140.28	-122.23
XBADJ	TTPN203	-100.46	-75.63	-48.51	-19.92	9.28	0.00
XBADJ	TTPN204	-16.59	-72.31	-125.83	-175.53	-219.89	-257.57
XBADJ	TTPN204	-287.43	0.00	0.00	-354.06	-379.60	-393.61
XBADJ	TTPN204	-395.66	-385.69	-364.00	-331.25	-288.43	-236.85
XBADJ	TTPN204	-258.91	-275.64	-284.00	-283.73	-274.84	-257.60

XBADJ	TTPN204	-232.53	0.00	0.00	-150.62	-137.03	-119.27
XBADJ	TTPN204	-97.90	-73.54	-46.96	-18.94	9.64	0.00
XBADJ	TTPN205	28.02	15.95	3.39	-9.27	-21.65	-33.37
XBADJ	TTPN205	-44.08	-53.45	0.00	0.00	0.00	-169.02
XBADJ	TTPN205	-196.92	-218.84	-234.11	-242.26	-243.05	-236.46
XBADJ	TTPN205	-303.52	-363.90	-413.22	-449.99	-473.08	-481.80
XBADJ	TTPN205	-475.88	-455.50	0.00	0.00	0.00	-343.86
XBADJ	TTPN205	-296.64	-240.40	-176.85	-107.93	-35.73	0.00
XBADJ	TTPN206	-17.28	-73.66	-127.80	-178.07	-222.92	-260.99
XBADJ	TTPN206	-291.14	0.00	0.00	-357.95	-383.32	-397.03
XBADJ	TTPN206	-398.69	-388.23	-365.97	-332.60	-289.12	-236.85
XBADJ	TTPN206	-258.22	-274.29	-282.03	-281.19	-271.82	-254.18
XBADJ	TTPN206	-228.82	0.00	0.00	-146.73	-133.32	-115.85
XBADJ	TTPN206	-94.87	-71.01	-44.98	-17.59	10.33	0.00
XBADJ	TTPN207	-17.75	-74.71	-129.41	-180.18	-225.47	-263.91
XBADJ	TTPN207	-294.33	0.00	0.00	-361.36	-386.59	-400.08
XBADJ	TTPN207	-401.41	-390.54	-367.81	-333.90	-289.84	-236.98
XBADJ	TTPN207	-257.76	-273.24	-280.42	-279.08	-269.26	-251.26
XBADJ	TTPN207	-225.63	0.00	0.00	-143.32	-130.04	-112.81
XBADJ	TTPN207	-92.15	-68.69	-43.15	-16.29	11.06	0.00
XBADJ	TTPN208	-18.32	-75.85	-131.07	-182.30	-228.00	-266.77
XBADJ	TTPN208	-297.44	0.00	0.00	-364.62	-389.70	-402.94
XBADJ	TTPN208	-403.94	-392.67	-369.46	-335.03	-290.42	-236.98
XBADJ	TTPN208	-257.18	-272.11	-278.77	-276.95	-266.73	-248.40
XBADJ	TTPN208	-222.52	0.00	0.00	-140.06	-126.93	-109.94
XBADJ	TTPN208	-89.62	-66.57	-41.50	-15.16	11.63	0.00
XBADJ	TTPN209	-19.09	-77.23	-133.02	-184.78	-230.91	-270.04
XBADJ	TTPN209	-300.95	0.00	0.00	-368.23	-393.13	-406.08
XBADJ	TTPN209	-406.69	-394.94	-371.19	-336.17	-290.93	-236.85
XBADJ	TTPN209	-256.41	-270.72	-276.81	-274.48	-263.82	-245.14
XBADJ	TTPN209	-219.01	0.00	0.00	-136.45	-123.50	-106.81
XBADJ	TTPN209	-86.87	-64.29	-39.76	-14.02	12.14	0.00
XBADJ	TTPN210	-19.63	-78.42	-134.83	-187.14	-233.76	-273.29
XBADJ	TTPN210	-304.51	0.00	0.00	-372.03	-396.77	-409.46
XBADJ	TTPN210	-409.70	-397.50	-373.22	-337.60	-291.72	-236.98
XBADJ	TTPN210	-255.88	-269.54	-275.01	-272.12	-260.97	-241.88
XBADJ	TTPN210	-215.45	0.00	0.00	-132.65	-119.86	-103.43
XBADJ	TTPN210	-83.86	-61.73	-37.74	-12.59	12.94	0.00
XBADJ	TTPN211	-20.12	-79.51	-136.49	-189.33	-236.41	-276.31
XBADJ	TTPN211	-307.81	0.00	0.00	-375.56	-400.16	-412.61
XBADJ	TTPN211	-412.51	-399.89	-375.11	-338.94	-292.47	-237.11
XBADJ	TTPN211	-255.38	-268.44	-273.34	-269.93	-258.32	-238.87
XBADJ	TTPN211	-212.15	0.00	0.00	-129.12	-116.47	-100.28
XBADJ	TTPN211	-81.04	-59.35	-35.84	-11.25	13.68	0.00
XBADJ	TTPN212	-20.89	-80.90	-138.46	-191.81	-239.33	-279.57
XBADJ	TTPN212	-311.33	0.00	0.00	-379.18	-403.59	-415.74
XBADJ	TTPN212	-415.27	-402.17	-376.85	-340.08	-292.98	-236.98
XBADJ	TTPN212	-254.61	-267.05	-271.38	-267.45	-255.41	-235.60
XBADJ	TTPN212	-208.63	0.00	0.00	-125.50	-113.04	-97.14
XBADJ	TTPN212	-78.29	-57.07	-34.11	-10.11	14.20	0.00
XBADJ	TTPN213	-21.38	-82.00	-140.12	-193.99	-241.97	-282.59
XBADJ	TTPN213	-314.63	0.00	0.00	-382.71	-406.98	-418.89
XBADJ	TTPN213	-418.08	-404.56	-378.74	-341.42	-293.73	-237.11
XBADJ	TTPN213	-254.12	-265.96	-269.71	-265.27	-252.76	-232.58
XBADJ	TTPN213	-205.33	0.00	0.00	-121.97	-109.65	-93.99
XBADJ	TTPN213	-75.48	-54.68	-32.21	-8.77	14.94	0.00

```
XBADJ    TTPN214       -22.25   -83.46  -142.13  -196.49  -244.87  -285.81
XBADJ    TTPN214      -318.07     0.00     0.00  -386.18  -410.25  -421.85
XBADJ    TTPN214      -420.64  -406.65  -380.30  -342.40  -294.09  -236.85
XBADJ    TTPN214      -253.25  -264.49  -267.70  -262.77  -249.86  -229.36
XBADJ    TTPN214      -201.89     0.00     0.00  -118.50  -106.38   -91.03
XBADJ    TTPN214       -72.92   -52.58   -30.65    -7.79    15.31     0.00

XBADJ    TTPN215       -22.94   -84.81  -144.11  -199.03  -247.90  -289.23
XBADJ    TTPN215      -321.78     0.00     0.00  -390.07  -413.96  -425.28
XBADJ    TTPN215      -423.67  -409.19  -382.28  -343.75  -294.78  -236.85
XBADJ    TTPN215      -252.56  -263.14  -265.72  -260.23  -246.83  -225.94
XBADJ    TTPN215      -198.17     0.00     0.00  -114.61  -102.67   -87.61
XBADJ    TTPN215       -69.89   -50.04   -28.68    -6.44    15.99     0.00

XBADJ    TTPN216        27.54    14.88     1.77   -11.39   -24.21   -36.29
XBADJ    TTPN216       -47.27   -56.81     0.00     0.00     0.00  -172.06
XBADJ    TTPN216      -199.63  -221.14  -235.93  -243.55  -243.77  -236.58
XBADJ    TTPN216      -303.04  -362.84  -411.60  -447.87  -470.52  -478.88
XBADJ    TTPN216      -472.69  -452.13     0.00     0.00     0.00  -340.83
XBADJ    TTPN216      -293.92  -238.09  -175.03  -106.64   -35.02     0.00

XBADJ    TTPN217       -23.41   -85.86  -145.71  -201.13  -250.44  -292.14
XBADJ    TTPN217      -324.96     0.00     0.00  -393.47  -417.23  -428.31
XBADJ    TTPN217      -426.38  -411.49  -384.11  -345.05  -295.50  -236.98
XBADJ    TTPN217      -252.09  -262.09  -264.12  -258.13  -244.29  -223.03
XBADJ    TTPN217      -194.99     0.00     0.00  -111.21   -99.40   -84.58
XBADJ    TTPN217       -67.18   -47.74   -26.85    -5.15    16.72     0.00

XBADJ    TTPN218       -23.84   -86.97  -147.47  -203.48  -253.31  -295.44
XBADJ    TTPN218      -328.60     0.00     0.00  -397.41  -421.04  -431.87
XBADJ    TTPN218      -429.58  -414.24  -386.31  -346.64  -296.45  -237.24
XBADJ    TTPN218      -251.66  -260.98  -262.37  -255.78  -241.42  -219.73
XBADJ    TTPN218      -191.36     0.00     0.00  -107.27   -95.59   -81.02
XBADJ    TTPN218       -63.98   -45.00   -24.65    -3.55    17.66     0.00

XBADJ    TTPN219       -24.61   -88.36  -149.42  -205.95  -256.22  -298.70
XBADJ    TTPN219      -332.11     0.00     0.00  -401.02  -424.46  -435.00
XBADJ    TTPN219      -432.32  -416.51  -388.04  -347.78  -296.96  -237.11
XBADJ    TTPN219      -250.89  -259.60  -260.41  -253.31  -238.51  -216.47
XBADJ    TTPN219      -187.85     0.00     0.00  -103.66   -92.17   -77.89
XBADJ    TTPN219       -61.23   -42.72   -22.91    -2.41    18.17     0.00

XBADJ    TTPN220       -25.14   -89.54  -151.22  -208.31  -259.06  -301.94
XBADJ    TTPN220      -335.65     0.00     0.00  -404.81  -428.09  -438.37
XBADJ    TTPN220      -435.33  -419.07  -390.07  -349.21  -297.75  -237.24
XBADJ    TTPN220      -250.36  -258.41  -258.61  -250.95  -235.67  -213.23
XBADJ    TTPN220      -184.31     0.00     0.00   -99.87   -88.54   -74.51
XBADJ    TTPN220       -58.23   -40.17   -20.89    -0.98    18.96     0.00

XBADJ    TTPN221       -25.64   -90.65  -152.90  -210.50  -261.71  -304.97
XBADJ    TTPN221      -338.96     0.00     0.00  -408.33  -431.48  -441.52
XBADJ    TTPN221      -438.14  -421.45  -391.95  -350.54  -298.49  -237.36
XBADJ    TTPN221      -249.86  -257.31  -256.94  -248.76  -233.02  -210.20
XBADJ    TTPN221      -181.00     0.00     0.00   -96.34   -85.15   -71.37
XBADJ    TTPN221       -55.42   -37.79   -19.01     0.35    19.70     0.00

XBADJ    TTPN222       -26.40   -92.03  -154.85  -212.97  -264.62  -308.23
XBADJ    TTPN222      -342.47     0.00     0.00  -411.96  -434.92  -444.66
XBADJ    TTPN222      -440.90  -423.73  -393.70  -351.70  -299.01  -237.24
XBADJ    TTPN222      -249.10  -255.93  -254.98  -246.29  -230.11  -206.94
XBADJ    TTPN222      -177.48     0.00     0.00   -92.72   -81.71   -68.23
XBADJ    TTPN222       -52.66   -35.50   -17.26     1.51    20.22     0.00

XBADJ    TTPN223       -26.90   -93.13  -156.53  -215.17  -267.27  -311.25
XBADJ    TTPN223      -345.78     0.00     0.00  -415.48  -438.30  -447.80
XBADJ    TTPN223      -443.70  -426.11  -395.58  -353.03  -299.75  -237.36
```

XBADJ	TTPN223	-248.60	-254.82	-253.31	-244.09	-227.46	-203.92
XBADJ	TTPN223	-174.18	0.00	0.00	-89.19	-78.33	-65.08
XBADJ	TTPN223	-49.86	-33.12	-15.38	2.84	20.96	0.00
XBADJ	TTPN224	-27.77	-94.59	-158.53	-217.66	-270.17	-314.47
XBADJ	TTPN224	-349.22	0.00	0.00	-418.96	-441.57	-450.77
XBADJ	TTPN224	-446.27	-428.22	-397.15	-354.01	-300.12	-237.11
XBADJ	TTPN224	-247.73	-253.37	-251.30	-241.60	-224.56	-200.70
XBADJ	TTPN224	-170.74	0.00	0.00	-85.72	-75.06	-62.12
XBADJ	TTPN224	-47.29	-31.02	-13.81	3.82	21.33	0.00
XBADJ	TTPN225	-28.46	-95.94	-160.50	-220.19	-273.19	-317.89
XBADJ	TTPN225	-352.93	0.00	0.00	-422.85	-445.28	-454.19
XBADJ	TTPN225	-449.30	-430.76	-399.12	-355.36	-300.81	-237.11
XBADJ	TTPN225	-247.05	-252.02	-249.33	-239.07	-221.54	-197.28
XBADJ	TTPN225	-167.03	0.00	0.00	-81.83	-71.35	-58.70
XBADJ	TTPN225	-44.26	-28.48	-11.83	5.17	22.02	0.00
XBADJ	TTPN226	-28.93	-96.99	-162.11	-222.31	-275.74	-320.81
XBADJ	TTPN226	-356.12	0.00	0.00	-426.26	-448.56	-457.24
XBADJ	TTPN226	-452.02	-433.07	-400.96	-356.66	-301.53	-237.24
XBADJ	TTPN226	-246.58	-250.96	-247.72	-236.95	-218.99	-194.37
XBADJ	TTPN226	-163.84	0.00	0.00	-78.42	-68.07	-55.65
XBADJ	TTPN226	-41.54	-26.17	-10.00	6.47	22.75	0.00
XBADJ	TTPN227	0.00	0.00	0.00	0.00	-257.56	-190.63
XBADJ	TTPN227	-117.91	-41.61	0.00	0.00	26.19	17.89
XBADJ	TTPN227	9.04	-0.09	-9.21	-18.05	-26.35	0.00
XBADJ	TTPN227	0.00	0.00	0.00	0.00	-204.27	-223.26
XBADJ	TTPN227	-235.47	-240.52	-238.26	-308.18	-372.12	-424.76
XBADJ	TTPN227	-464.49	-490.11	-500.83	-496.34	-476.77	0.00
XBADJ	TTPN228	0.00	0.00	-337.66	-291.47	-236.43	-174.21
XBADJ	TTPN228	-106.69	-35.93	0.00	27.95	14.90	1.39
XBADJ	TTPN228	-12.16	-25.33	-37.74	-49.00	-58.77	0.00
XBADJ	TTPN228	0.00	0.00	-176.93	-204.27	-225.40	-239.68
XBADJ	TTPN228	-246.69	-246.19	-238.22	-302.42	-360.82	-408.26
XBADJ	TTPN228	-443.30	-464.86	-472.30	-465.39	-444.34	0.00
XBADJ	TTPN229	-74.87	-64.70	-52.57	-38.84	-23.93	-8.29
XBADJ	TTPN229	7.60	23.26	0.00	-26.73	-95.09	-160.56
XBADJ	TTPN229	-221.15	-275.02	-320.54	-356.32	0.00	0.00
XBADJ	TTPN229	-430.40	-453.09	-462.01	-456.90	-437.90	-405.60
XBADJ	TTPN229	-360.98	-305.38	-240.51	-247.74	-250.84	-246.31
XBADJ	TTPN229	-234.30	-215.17	-189.50	-158.08	0.00	0.00
XBADJ	TTPN230	-71.26	-61.28	-49.44	-36.09	-21.65	-6.56
XBADJ	TTPN230	8.74	23.77	0.00	-27.50	-96.48	-162.52
XBADJ	TTPN230	-223.62	-277.93	-323.80	0.00	0.00	0.00
XBADJ	TTPN230	-434.01	-456.51	-465.15	-459.64	-440.18	-407.34
XBADJ	TTPN230	-362.12	-305.90	-240.38	-246.97	-249.45	-244.35
XBADJ	TTPN230	-231.83	-212.26	-186.24	0.00	0.00	0.00
XBADJ	TTPN231	-67.47	-57.65	-46.07	-33.09	-19.11	-4.54
XBADJ	TTPN231	10.16	24.55	0.00	-28.05	-97.67	-164.32
XBADJ	TTPN231	-225.99	-280.78	-327.05	0.00	0.00	0.00
XBADJ	TTPN231	-437.79	-460.14	-468.51	-462.65	-442.72	-409.35
XBADJ	TTPN231	-363.54	-306.68	-240.50	-246.43	-248.26	-242.55
XBADJ	TTPN231	-229.47	-209.41	-183.00	0.00	0.00	0.00
XBADJ	TTPN232	-63.95	-54.26	-42.93	-30.29	-16.73	-2.66
XBADJ	TTPN232	11.49	25.29	0.00	-28.55	-98.77	-166.00
XBADJ	TTPN232	-228.18	-283.43	-330.07	0.00	0.00	0.00
XBADJ	TTPN232	-441.32	-463.53	-471.66	-465.45	-445.10	-411.23
XBADJ	TTPN232	-364.87	-307.41	-240.62	-245.93	-247.16	-240.87
XBADJ	TTPN232	-227.27	-206.76	-179.97	0.00	0.00	0.00

XBADJ	TTPN233	-60.33	-50.83	-39.79	-27.54	-14.46	-0.93
XBADJ	TTPN233	12.62	25.79	0.00	-29.33	-100.17	-167.97
XBADJ	TTPN233	-230.67	-286.36	-333.35	0.00	0.00	0.00
XBADJ	TTPN233	-444.94	-466.96	-474.79	-468.20	-447.38	-412.96
XBADJ	TTPN233	-366.00	-307.92	-240.48	-245.15	-245.76	-238.90
XBADJ	TTPN233	-224.78	-203.84	-176.70	0.00	0.00	0.00
XBADJ	TTPN234	-56.80	-47.45	-36.65	-24.74	-12.08	0.95
XBADJ	TTPN234	13.95	26.53	0.00	-29.83	-101.28	-169.65
XBADJ	TTPN234	-232.87	-289.01	-336.37	0.00	0.00	0.00
XBADJ	TTPN234	-448.47	-470.35	-477.93	-471.00	-449.76	-414.85
XBADJ	TTPN234	-367.33	-308.65	-240.60	-244.65	-244.65	-237.23
XBADJ	TTPN234	-222.59	-201.19	-173.68	0.00	0.00	0.00
XBADJ	TTPN235	-53.33	-44.18	-33.69	-22.17	-9.98	2.51
XBADJ	TTPN235	14.93	26.89	0.00	-30.70	-102.74	-171.66
XBADJ	TTPN235	-235.36	-291.91	-339.59	0.00	0.00	0.00
XBADJ	TTPN235	-451.94	-473.61	-480.90	-473.57	-451.85	-416.41
XBADJ	TTPN235	-368.31	-309.02	-240.34	-243.77	-243.19	-235.21
XBADJ	TTPN235	-220.09	-198.29	-170.45	0.00	0.00	0.00
XBADJ	TTPN236	-49.44	-40.47	-30.27	-19.14	-7.44	4.49
XBADJ	TTPN236	16.28	27.58	0.00	-31.39	-104.09	-173.63
XBADJ	TTPN236	-237.90	-294.94	-343.01	0.00	0.00	0.00
XBADJ	TTPN236	-455.83	-477.32	-484.32	-476.59	-454.39	-418.38
XBADJ	TTPN236	-369.66	-309.70	-240.34	-243.09	-241.84	-233.24
XBADJ	TTPN236	-217.56	-195.26	-167.03	0.00	0.00	0.00
XBADJ	TTPN237	-46.03	-37.19	-27.23	-16.43	-5.14	6.31
XBADJ	TTPN237	17.57	28.30	0.00	-31.87	-105.16	-175.25
XBADJ	TTPN237	-240.02	-297.49	-345.93	0.00	0.00	0.00
XBADJ	TTPN237	-459.24	-480.60	-487.36	-479.31	-456.69	-420.20
XBADJ	TTPN237	-370.95	-310.42	-240.46	-242.61	-240.77	-231.62
XBADJ	TTPN237	-215.44	-192.70	-164.11	0.00	0.00	0.00
XBADJ	TTPN238	-42.27	-33.61	-23.92	-13.51	-2.69	8.21
XBADJ	TTPN238	18.87	28.95	0.00	-32.54	-106.47	-177.17
XBADJ	TTPN238	-242.48	-300.43	0.00	0.00	0.00	0.00
XBADJ	TTPN238	-463.00	-484.18	-490.66	-482.23	-459.14	-422.11
XBADJ	TTPN238	-372.24	-311.07	-240.45	-241.93	-239.46	-229.71
XBADJ	TTPN238	-212.97	-189.77	0.00	0.00	0.00	0.00
XBADJ	TTPN239	0.00	0.00	-334.53	-288.73	-234.16	-172.47
XBADJ	TTPN239	-105.55	-35.42	0.00	27.18	13.51	-0.57
XBADJ	TTPN239	-14.63	-28.24	-41.00	-52.51	-62.43	0.00
XBADJ	TTPN239	0.00	0.00	-180.06	-207.01	-227.67	-241.42
XBADJ	TTPN239	-247.83	-246.71	-238.09	-301.65	-359.44	-406.31
XBADJ	TTPN239	-440.83	-461.95	-469.04	-461.88	-440.69	0.00
XBADJ	TTPN240	-38.66	-30.18	-20.79	-10.77	-0.42	9.95
XBADJ	TTPN240	20.01	29.46	0.00	-33.31	-107.86	-179.13
XBADJ	TTPN240	-244.95	-303.34	0.00	0.00	0.00	0.00
XBADJ	TTPN240	-466.61	-487.61	-493.79	-484.97	-461.41	-423.84
XBADJ	TTPN240	-373.38	-311.59	-240.32	-241.17	-238.07	-227.75
XBADJ	TTPN240	-210.50	-186.86	0.00	0.00	0.00	0.00
XBADJ	TTPN241	-34.88	-26.55	-17.42	-7.77	2.13	11.96
XBADJ	TTPN241	21.43	30.24	0.00	-33.85	-109.05	-180.93
XBADJ	TTPN241	-247.32	-306.19	0.00	0.00	0.00	0.00
XBADJ	TTPN241	-470.39	-491.24	-497.16	-487.97	-463.96	-425.85
XBADJ	TTPN241	-374.80	-312.37	-240.44	-240.62	-236.88	-225.94
XBADJ	TTPN241	-208.14	-184.01	0.00	0.00	0.00	0.00
XBADJ	TTPN242	-31.34	-23.16	-14.27	-4.95	4.52	13.85
XBADJ	TTPN242	22.76	0.00	0.00	-34.36	-110.16	-182.61

XBADJ	TTPN242	-249.52	-308.84	0.00	0.00	0.00	0.00
XBADJ	TTPN242	-473.93	-494.63	-500.31	-490.78	-466.35	-427.74
XBADJ	TTPN242	-376.14	-313.11	-240.56	-240.12	-235.77	-224.26
XBADJ	TTPN242	-205.94	-181.35	0.00	0.00	0.00	0.00
XBADJ	TTPN243	-27.73	-19.74	-11.14	-2.21	6.79	15.58
XBADJ	TTPN243	23.90	0.00	0.00	-35.12	-111.54	-184.57
XBADJ	TTPN243	-251.99	-311.75	0.00	0.00	0.00	0.00
XBADJ	TTPN243	-477.54	-498.06	-503.44	-493.53	-468.62	-429.47
XBADJ	TTPN243	-377.28	-313.62	-240.43	-239.35	-234.39	-222.30
XBADJ	TTPN243	-203.46	-178.44	0.00	0.00	0.00	0.00
XBADJ	TTPN244	0.00	0.00	-331.16	-285.73	-231.61	-170.46
XBADJ	TTPN244	-104.13	-34.64	0.00	26.63	12.32	-2.37
XBADJ	TTPN244	-16.99	-31.09	-44.25	-56.06	-66.17	0.00
XBADJ	TTPN244	0.00	0.00	-183.42	-210.01	-230.22	-243.43
XBADJ	TTPN244	-249.25	-247.49	-238.21	-301.11	-358.25	-404.50
XBADJ	TTPN244	-438.46	-459.10	-465.79	-458.33	-436.94	0.00
XBADJ	TTPN245	0.00	0.00	-328.01	-282.92	-229.23	-168.58
XBADJ	TTPN245	-102.80	-33.90	0.00	26.13	11.21	-4.05
XBADJ	TTPN245	-19.19	-33.74	-47.27	-59.37	-69.66	0.00
XBADJ	TTPN245	0.00	0.00	-186.57	-212.82	-232.60	-245.31
XBADJ	TTPN245	-250.58	-248.22	-238.33	-300.61	-357.14	-402.82
XBADJ	TTPN245	-436.27	-456.45	-462.77	-455.03	-433.46	0.00
XBADJ	TTPN246	0.00	0.00	-324.88	-280.18	-226.96	-166.85
XBADJ	TTPN246	-101.67	-33.40	0.00	25.35	9.82	-6.02
XBADJ	TTPN246	-21.67	-36.67	-50.55	-62.89	-73.32	0.00
XBADJ	TTPN246	0.00	0.00	-189.70	-215.56	-234.87	-247.04
XBADJ	TTPN246	-251.71	-248.73	-238.19	-299.83	-355.74	-400.85
XBADJ	TTPN246	-433.78	-453.53	-459.50	-451.50	-429.79	0.00
XBADJ	TTPN247	0.00	0.00	-321.74	-277.37	-224.58	-164.96
XBADJ	TTPN247	-100.34	-32.66	0.00	24.85	8.71	-7.70
XBADJ	TTPN247	-23.87	-39.32	-53.57	-66.20	-76.81	0.00
XBADJ	TTPN247	0.00	0.00	-192.85	-218.37	-237.25	-248.93
XBADJ	TTPN247	-253.04	-249.47	-238.31	-299.33	-354.64	-399.18
XBADJ	TTPN247	-431.58	-450.88	-456.47	-448.20	-426.31	0.00
XBADJ	TTPN248	0.00	-353.06	-318.78	-274.80	-222.48	-163.40
XBADJ	TTPN248	-99.36	-32.30	0.00	23.98	7.25	-9.71
XBADJ	TTPN248	-26.36	-42.22	-56.79	-69.64	-80.37	0.00
XBADJ	TTPN248	0.00	-164.73	-195.81	-220.93	-239.35	-250.49
XBADJ	TTPN248	-254.02	-249.83	-238.05	-298.45	-353.17	-397.17
XBADJ	TTPN248	-429.09	-447.98	-453.25	-444.76	-422.75	0.00
XBADJ	TTPN249	0.00	-349.35	-315.35	-271.78	-219.95	-161.43
XBADJ	TTPN249	-98.01	-31.61	0.00	23.29	5.89	-11.68
XBADJ	TTPN249	-28.90	-45.24	-60.21	-73.35	-84.26	0.00
XBADJ	TTPN249	0.00	-168.44	-199.23	-223.96	-241.89	-252.46
XBADJ	TTPN249	-255.37	-250.52	-238.05	-297.77	-351.82	-395.19
XBADJ	TTPN249	-426.55	-444.95	-449.83	-441.04	-418.86	0.00
XBADJ	TTPN250	0.00	-346.07	-312.32	-269.07	-217.64	-159.61
XBADJ	TTPN250	-96.72	-30.89	0.00	22.81	4.83	-13.30
XBADJ	TTPN250	-31.02	-47.80	-63.13	-76.54	-87.63	0.00
XBADJ	TTPN250	0.00	-171.72	-202.27	-226.67	-244.19	-254.29
XBADJ	TTPN250	-256.66	-251.23	-238.17	-297.29	-350.76	-393.58
XBADJ	TTPN250	-424.43	-442.39	-446.91	-437.85	-415.49	0.00
XBADJ	TTPN251	0.00	-342.52	-308.99	-266.08	-215.08	-157.54
XBADJ	TTPN251	-95.22	-30.01	0.00	22.42	3.80	-14.93
XBADJ	TTPN251	-33.20	-50.47	-66.20	-79.92	-91.22	0.00
XBADJ	TTPN251	0.00	-175.27	-205.59	-229.66	-246.75	-256.35
XBADJ	TTPN251	-258.15	-252.12	-238.42	-296.89	-349.73	-391.95

XBADJ	TTPN251	-422.25	-439.73	-443.84	-434.47	-411.90	0.00
XBADJ	TTPN252	0.00	0.00	0.00	-313.92	-255.29	-188.90
XBADJ	TTPN252	-116.77	-41.10	0.00	0.00	24.81	15.93
XBADJ	TTPN252	6.56	-3.00	-12.47	-21.57	-30.00	0.00
XBADJ	TTPN252	0.00	0.00	0.00	-181.82	-206.54	-224.99
XBADJ	TTPN252	-236.60	-241.03	-238.13	-307.41	-370.74	-422.80
XBADJ	TTPN252	-462.02	-487.20	-497.57	-492.83	-473.11	0.00
XBADJ	TTPN253	0.00	-339.10	-305.87	-263.34	-212.81	-155.82
XBADJ	TTPN253	-94.09	-29.50	0.00	21.64	2.41	-16.89
XBADJ	TTPN253	-35.68	-53.39	-69.47	-83.44	-94.88	0.00
XBADJ	TTPN253	0.00	-178.69	-208.71	-232.40	-249.02	-258.07
XBADJ	TTPN253	-259.29	-252.62	-238.28	-296.11	-348.34	-389.98
XBADJ	TTPN253	-419.77	-436.81	-440.58	-430.96	-408.24	0.00
XBADJ	TTPN254	0.00	-335.47	-302.50	-260.34	-210.27	-153.81
XBADJ	TTPN254	-92.67	-28.72	0.00	21.09	1.22	-18.70
XBADJ	TTPN254	-38.04	-56.23	-72.72	-86.99	-98.62	0.00
XBADJ	TTPN254	0.00	-182.32	-212.08	-235.40	-251.56	-260.09
XBADJ	TTPN254	-260.70	-253.40	-238.40	-295.57	-347.15	-388.17
XBADJ	TTPN254	-417.41	-433.96	-437.33	-427.41	-404.50	0.00
XBADJ	TTPN255	0.00	-332.08	-299.35	-257.53	-207.88	-151.92
XBADJ	TTPN255	-91.34	-27.98	0.00	20.59	0.11	-20.38
XBADJ	TTPN255	-40.25	-58.89	-75.75	-90.30	-102.11	0.00
XBADJ	TTPN255	0.00	-185.72	-215.23	-238.21	-253.95	-261.97
XBADJ	TTPN255	-262.04	-254.14	-238.52	-295.07	-346.04	-386.49
XBADJ	TTPN255	-415.21	-431.30	-434.30	-424.09	-401.00	0.00
XBADJ	TTPN256	0.00	-328.65	-296.22	-254.78	-205.61	-150.19
XBADJ	TTPN256	-90.20	-27.47	0.00	19.82	-1.28	-22.34
XBADJ	TTPN256	-42.72	-61.80	-79.01	-93.81	-105.77	0.00
XBADJ	TTPN256	0.00	-189.14	-218.36	-240.95	-256.22	-263.71
XBADJ	TTPN256	-263.18	-254.65	-238.39	-294.30	-344.65	-384.54
XBADJ	TTPN256	-412.74	-428.39	-431.04	-420.58	-397.35	0.00
XBADJ	TTPN257	0.00	-325.26	-293.07	-251.97	-203.22	-148.30
XBADJ	TTPN257	-88.86	-26.73	0.00	19.32	-2.38	-24.02
XBADJ	TTPN257	-44.92	-64.46	-82.04	-97.13	-109.26	0.00
XBADJ	TTPN257	0.00	-192.53	-221.52	-243.77	-258.61	-265.60
XBADJ	TTPN257	-264.51	-255.39	-238.51	-293.80	-343.54	-382.86
XBADJ	TTPN257	-410.53	-425.74	-428.00	-417.27	-393.85	0.00
XBADJ	TTPN258	0.00	-321.99	-290.10	-249.40	-201.13	-146.74
XBADJ	TTPN258	-87.89	-26.37	0.00	18.45	-3.85	-26.03
XBADJ	TTPN258	-47.42	-67.36	-85.26	-100.57	-112.82	0.00
XBADJ	TTPN258	0.00	-195.80	-224.48	-246.33	-260.71	-267.16
XBADJ	TTPN258	-265.49	-255.75	-238.25	-292.92	-342.08	-380.84
XBADJ	TTPN258	-408.04	-422.83	-424.78	-413.82	-390.29	0.00
XBADJ	TTPN259	0.00	-318.29	-286.70	-246.39	-198.60	-144.78
XBADJ	TTPN259	-86.55	-25.70	0.00	17.75	-5.21	-28.01
XBADJ	TTPN259	-49.96	-70.39	-88.68	-104.28	-116.71	0.00
XBADJ	TTPN259	0.00	-199.50	-227.88	-249.35	-263.23	-269.12
XBADJ	TTPN259	-266.83	-256.43	-238.24	-292.23	-340.72	-378.87
XBADJ	TTPN259	-405.50	-419.81	-421.37	-410.12	-386.41	0.00
XBADJ	TTPN260	0.00	-315.02	-283.66	-243.68	-196.30	-142.95
XBADJ	TTPN260	-85.26	-24.98	0.00	17.27	-6.27	-29.62
XBADJ	TTPN260	-52.07	-72.94	-91.60	-107.47	-120.07	0.00
XBADJ	TTPN260	0.00	-202.77	-230.92	-252.06	-265.53	-270.94
XBADJ	TTPN260	-268.12	-257.14	-238.36	-291.75	-339.66	-377.25
XBADJ	TTPN260	-403.38	-417.25	-418.45	-406.93	-383.04	0.00
XBADJ	TTPN261	0.00	-311.66	-280.57	-240.95	-194.00	-141.17

XBADJ	TTPN261	-84.04	-24.36	0.00	16.65	-7.49	-31.41
XBADJ	TTPN261	-54.37	-75.68	-94.69	-110.82	-123.59	0.00
XBADJ	TTPN261	0.00	-206.13	-234.02	-254.79	-267.83	-272.73
XBADJ	TTPN261	-269.34	-257.76	-238.36	-291.13	-338.44	-375.47
XBADJ	TTPN261	-401.08	-414.52	-415.35	-403.57	-379.53	0.00
XBADJ	TTPN262	0.00	-308.24	-277.44	-238.21	-191.74	-139.44
XBADJ	TTPN262	-82.91	-23.86	0.00	15.87	-8.89	-33.37
XBADJ	TTPN262	-56.85	-78.60	-97.96	-114.34	-127.25	0.00
XBADJ	TTPN262	0.00	-209.55	-237.14	-257.53	-270.09	-274.45
XBADJ	TTPN262	-270.47	-258.27	-238.22	-290.35	-337.04	-373.50
XBADJ	TTPN262	-398.61	-411.60	-412.09	-400.06	-375.87	0.00
XBADJ	TTPN263	0.00	0.00	0.00	-310.92	-252.74	-186.89
XBADJ	TTPN263	-115.35	-40.31	0.00	0.00	23.61	14.12
XBADJ	TTPN263	4.20	-5.85	-15.72	-25.11	-33.74	0.00
XBADJ	TTPN263	0.00	0.00	0.00	-184.82	-209.09	-227.01
XBADJ	TTPN263	-238.02	-241.81	-238.25	-306.86	-369.54	-420.99
XBADJ	TTPN263	-459.65	-484.35	-494.32	-489.28	-469.37	0.00
XBADJ	TTPN264	0.00	-304.61	-274.07	-235.20	-189.18	-137.42
XBADJ	TTPN264	-81.48	-23.07	0.00	15.34	-10.07	-35.17
XBADJ	TTPN264	-59.20	-81.44	-101.20	-117.88	-130.99	0.00
XBADJ	TTPN264	0.00	-213.18	-240.51	-260.54	-272.65	-276.47
XBADJ	TTPN264	-271.90	-259.06	-238.35	-289.81	-335.86	-371.70
XBADJ	TTPN264	-396.25	-408.76	-408.85	-396.51	-372.13	0.00
XBADJ	TTPN265	0.00	-301.21	-270.92	-232.39	-186.80	-135.53
XBADJ	TTPN265	-80.15	-22.33	0.00	14.84	-11.18	-36.85
XBADJ	TTPN265	-61.41	-84.10	-104.23	-121.20	-134.48	0.00
XBADJ	TTPN265	0.00	-216.58	-243.67	-263.35	-275.03	-278.36
XBADJ	TTPN265	-273.23	-259.80	-238.47	-289.31	-334.75	-370.02
XBADJ	TTPN265	-394.05	-406.10	-405.81	-393.20	-368.63	0.00
XBADJ	TTPN266	0.00	-297.79	-267.79	-229.65	-184.53	-133.81
XBADJ	TTPN266	-79.02	-21.82	0.00	14.06	-12.57	-38.82
XBADJ	TTPN266	-63.89	-87.01	-107.50	-124.71	-138.14	0.00
XBADJ	TTPN266	0.00	-220.00	-246.79	-266.09	-277.30	-280.08
XBADJ	TTPN266	-274.36	-260.30	-238.33	-288.53	-333.36	-368.05
XBADJ	TTPN266	-391.57	-403.18	-402.55	-389.68	-364.98	0.00
XBADJ	TTPN267	0.00	-294.40	-264.64	-226.84	-182.15	-131.92
XBADJ	TTPN267	-77.68	-21.09	0.00	13.56	-13.68	-40.50
XBADJ	TTPN267	-66.09	-89.67	-110.53	-128.03	-141.64	0.00
XBADJ	TTPN267	0.00	-223.39	-249.94	-268.90	-279.69	-281.97
XBADJ	TTPN267	-275.69	-261.04	-238.45	-288.03	-332.25	-366.37
XBADJ	TTPN267	-389.36	-400.53	-399.52	-386.37	-361.48	0.00
XBADJ	TTPN268	0.00	-291.13	-261.68	-224.27	-180.05	-130.36
XBADJ	TTPN268	-76.71	-20.72	0.00	12.68	-15.15	-42.51
XBADJ	TTPN268	-68.58	-92.57	-113.75	-131.47	-145.20	0.00
XBADJ	TTPN268	0.00	-226.66	-252.90	-271.47	-281.78	-283.53
XBADJ	TTPN268	-276.67	-261.40	-238.19	-287.15	-330.78	-364.36
XBADJ	TTPN268	-386.87	-397.62	-396.29	-382.93	-357.92	0.00
XBADJ	TTPN269	0.00	-287.43	-258.27	-221.25	-177.52	-128.39
XBADJ	TTPN269	-75.36	-20.04	0.00	12.00	-16.49	-44.48
XBADJ	TTPN269	-71.12	-95.59	-117.16	-135.17	-149.08	0.00
XBADJ	TTPN269	0.00	-230.36	-256.32	-274.49	-284.31	-285.50
XBADJ	TTPN269	-278.02	-262.09	-238.19	-286.47	-329.44	-362.39
XBADJ	TTPN269	-384.34	-394.61	-392.88	-379.22	-354.04	0.00
XBADJ	TTPN270	0.00	-284.16	-255.23	-218.54	-175.21	-126.56
XBADJ	TTPN270	-74.07	-19.32	0.00	11.52	-17.56	-46.10
XBADJ	TTPN270	-73.24	-98.15	-120.08	-138.36	-152.44	0.00
XBADJ	TTPN270	0.00	-233.63	-259.36	-277.20	-286.62	-287.33

```
XBADJ    TTPN270       -279.31  -262.80  -238.31  -285.99  -328.37  -360.78
XBADJ    TTPN270       -382.22  -392.05  -389.96  -376.03  -350.67     0.00

XBADJ    TTPN271          0.00  -281.20  -252.53  -216.18  -173.26  -125.08
XBADJ    TTPN271        -73.10   -18.90     0.00    10.83   -18.77   -47.80
XBADJ    TTPN271        -75.39  -100.68  -122.91  -141.41  -155.61     0.00
XBADJ    TTPN271          0.00  -236.59  -262.05  -279.56  -288.57  -288.81
XBADJ    TTPN271       -280.28  -263.23  -238.18  -285.31  -327.16  -359.07
XBADJ    TTPN271       -380.07  -389.52  -387.14  -372.99  -347.51     0.00

XBADJ    TTPN272          0.00  -277.78  -249.40  -213.44  -171.00  -123.36
XBADJ    TTPN272        -71.97   -18.39     0.00    10.06   -20.16   -49.77
XBADJ    TTPN272        -77.86  -103.59  -126.17  -144.92  -159.27     0.00
XBADJ    TTPN272          0.00  -240.01  -265.18  -282.29  -290.83  -290.53
XBADJ    TTPN272       -281.41  -263.73  -238.04  -284.53  -325.77  -357.10
XBADJ    TTPN272       -377.59  -386.60  -383.87  -369.47  -343.85     0.00

XBADJ    TTPN273          0.00  -274.15  -246.03  -210.44  -168.45  -121.34
XBADJ    TTPN273        -70.55   -17.61     0.00     9.51   -21.36   -51.58
XBADJ    TTPN273        -80.23  -106.44  -129.42  -148.47  -163.01     0.00
XBADJ    TTPN273          0.00  -243.64  -268.55  -285.30  -293.38  -292.55
XBADJ    TTPN273       -282.83  -264.51  -238.16  -283.99  -324.57  -355.30
XBADJ    TTPN273       -375.23  -383.75  -380.62  -365.93  -340.11     0.00

XBADJ    TTPN274          0.00     0.00     0.00  -308.11  -250.36  -185.00
XBADJ    TTPN274       -114.02   -39.58     0.00     0.00    22.51    12.44
XBADJ    TTPN274          2.00    -8.51   -18.75   -28.43   -37.24     0.00
XBADJ    TTPN274          0.00     0.00     0.00  -187.63  -211.48  -228.89
XBADJ    TTPN274       -239.36  -242.55  -238.37  -306.36  -368.44  -419.31
XBADJ    TTPN274       -457.45  -481.69  -491.29  -485.97  -465.88     0.00

XBADJ    TTPN275          0.00  -270.76  -242.88  -207.63  -166.06  -119.46
XBADJ    TTPN275        -69.22   -16.87     0.00     9.01   -22.47   -53.26
XBADJ    TTPN275        -82.43  -109.10  -132.45  -151.78  -166.50     0.00
XBADJ    TTPN275          0.00  -247.03  -271.70  -288.11  -295.77  -294.44
XBADJ    TTPN275       -284.16  -265.25  -238.28  -283.48  -323.46  -353.62
XBADJ    TTPN275       -373.02  -381.10  -377.59  -362.61  -336.61     0.00

XBADJ    TTPN276          0.00  -267.33  -239.75  -204.88  -163.79  -117.72
XBADJ    TTPN276        -68.08   -16.36     0.00     8.24   -23.85   -55.21
XBADJ    TTPN276        -84.90  -112.01  -135.71  -155.30  -170.16     0.00
XBADJ    TTPN276          0.00  -250.46  -274.83  -290.85  -298.04  -296.17
XBADJ    TTPN276       -285.30  -265.76  -238.15  -282.71  -322.08  -351.66
XBADJ    TTPN276       -370.55  -378.19  -374.33  -359.10  -332.96     0.00

XBADJ    TTPN277          0.00  -263.94  -236.60  -202.07  -161.41  -115.83
XBADJ    TTPN277        -66.74   -15.62     0.00     7.74   -24.96   -56.90
XBADJ    TTPN277        -87.11  -114.67  -138.75  -158.61  -173.65     0.00
XBADJ    TTPN277          0.00  -253.85  -277.98  -293.66  -300.43  -298.06
XBADJ    TTPN277       -286.63  -266.50  -238.27  -282.21  -320.97  -349.98
XBADJ    TTPN277       -368.35  -375.53  -371.30  -355.79  -329.46     0.00

XBADJ    TTPN278          0.00  -260.82  -233.57  -199.23  -158.84  -113.61
XBADJ    TTPN278        -64.94   -14.29     0.00     8.02   -25.22   -57.70
XBADJ    TTPN278        -88.42  -116.45  -140.95  -161.17  -176.48     0.00
XBADJ    TTPN278          0.00  -256.97  -281.01  -296.51  -303.00  -300.28
XBADJ    TTPN278       -288.44  -267.83  -239.09  -282.50  -320.71  -349.18
XBADJ    TTPN278       -367.04  -373.74  -369.09  -353.23  -326.63     0.00

XBADJ    TTPN279       -276.25  -257.11  -230.15  -196.21  -156.30  -111.64
XBADJ    TTPN279        -63.59   -13.61     0.00     7.34   -26.57   -59.67
XBADJ    TTPN279        -90.96  -119.48  -144.37  -164.88  -180.37     0.00
XBADJ    TTPN279       -229.02  -260.68  -284.43  -299.53  -305.53  -302.25
XBADJ    TTPN279       -289.79  -268.52  -239.09  -281.81  -319.36  -347.20
XBADJ    TTPN279       -364.50  -370.72  -365.67  -349.52  -322.74     0.00
```

XBADJ	TTPN280	-272.84	-253.84	-227.12	-193.49	-153.99	-109.82
XBADJ	TTPN280	-62.30	-12.89	0.00	6.86	-27.63	-61.29
XBADJ	TTPN280	-93.08	-122.04	-147.29	-168.07	-183.74	0.00
XBADJ	TTPN280	-232.42	-263.96	-287.47	-302.24	-307.84	-304.08
XBADJ	TTPN280	-291.08	-269.23	-239.21	-281.33	-318.29	-345.59
XBADJ	TTPN280	-362.38	-368.16	-362.75	-346.32	-319.37	0.00
XBADJ	TTPN281	-268.83	-250.00	-223.59	-190.38	-151.38	-107.78
XBADJ	TTPN281	-60.91	-12.19	0.00	6.14	-29.04	-63.34
XBADJ	TTPN281	-95.71	-125.17	-150.83	-171.91	-187.76	0.00
XBADJ	TTPN281	-236.44	-267.79	-291.00	-305.36	-310.45	-306.11
XBADJ	TTPN281	-292.46	-269.93	-239.20	-280.61	-316.89	-343.54
XBADJ	TTPN281	-359.75	-365.03	-359.21	-342.49	-315.35	0.00
XBADJ	TTPN282	-265.22	-246.58	-220.46	-187.63	-149.11	-106.05
XBADJ	TTPN282	-59.77	-11.68	0.00	5.37	-30.42	-65.29
XBADJ	TTPN282	-98.18	-128.08	-154.09	-175.42	-191.42	0.00
XBADJ	TTPN282	-240.05	-271.21	-294.13	-308.11	-312.72	-307.84
XBADJ	TTPN282	-293.60	-270.45	-239.07	-279.84	-315.51	-341.58
XBADJ	TTPN282	-357.28	-362.12	-355.95	-338.98	-311.70	0.00
XBADJ	TTPN283	-261.43	-242.95	-217.09	-184.63	-146.56	-104.04
XBADJ	TTPN283	-58.35	-10.90	0.00	4.82	-31.62	-67.10
XBADJ	TTPN283	-100.54	-130.93	-157.34	-178.97	-195.16	0.00
XBADJ	TTPN283	-243.83	-274.84	-297.49	-311.11	-315.27	-309.85
XBADJ	TTPN283	-295.02	-271.23	-239.19	-279.30	-314.31	-339.77
XBADJ	TTPN283	-354.91	-359.27	-352.71	-335.43	-307.96	0.00
XBADJ	TTPN284	-257.90	-239.56	-213.94	-181.82	-144.17	-102.15
XBADJ	TTPN284	-57.02	-10.16	0.00	4.32	-32.73	-68.78
XBADJ	TTPN284	-102.74	-133.59	-160.37	-182.28	-198.65	0.00
XBADJ	TTPN284	-247.37	-278.24	-300.65	-313.92	-317.66	-311.74
XBADJ	TTPN284	-296.36	-271.97	-239.31	-278.80	-313.20	-338.09
XBADJ	TTPN284	-352.71	-356.61	-349.67	-332.11	-304.46	0.00
XBADJ	TTPN285	0.00	0.00	0.00	-305.36	-248.08	-183.27
XBADJ	TTPN285	-112.88	-39.06	0.00	0.00	21.12	10.48
XBADJ	TTPN285	-0.47	-11.42	-22.01	-31.94	-40.90	0.00
XBADJ	TTPN285	0.00	0.00	0.00	-190.38	-213.75	-230.63
XBADJ	TTPN285	-240.50	-243.06	-238.24	-305.59	-367.05	-417.36
XBADJ	TTPN285	-454.98	-478.78	-488.03	-482.46	-462.22	0.00
XBADJ	TTPN286	-254.29	-236.14	-210.81	-179.08	-141.91	-100.42
XBADJ	TTPN286	-55.89	-9.66	0.00	3.54	-34.12	-70.75
XBADJ	TTPN286	-105.22	-136.50	-163.64	-185.80	-202.31	0.00
XBADJ	TTPN286	-250.98	-281.65	-303.77	-316.66	-319.92	-313.47
XBADJ	TTPN286	-297.49	-272.47	-239.17	-278.02	-311.81	-336.13
XBADJ	TTPN286	-350.23	-353.69	-346.41	-328.60	-300.80	0.00
XBADJ	TTPN287	-250.75	-232.74	-207.66	-176.27	-139.52	-98.54
XBADJ	TTPN287	-54.56	-8.92	0.00	3.04	-35.23	-72.43
XBADJ	TTPN287	-107.43	-139.16	-166.67	-189.11	-205.81	0.00
XBADJ	TTPN287	-254.52	-285.05	-306.92	-319.47	-322.31	-315.36
XBADJ	TTPN287	-298.82	-273.21	-239.29	-277.52	-310.70	-334.45
XBADJ	TTPN287	-348.03	-351.04	-343.38	-325.28	-297.31	0.00
XBADJ	TTPN288	-247.29	-229.48	-204.71	-173.71	-137.43	-96.98
XBADJ	TTPN288	-53.58	-8.56	0.00	2.17	-36.69	-74.43
XBADJ	TTPN288	-109.91	-142.06	-169.88	-192.54	-209.36	0.00
XBADJ	TTPN288	-257.98	-288.31	-309.88	-322.03	-324.40	-316.91
XBADJ	TTPN288	-299.79	-273.57	-239.03	-276.64	-309.24	-332.44
XBADJ	TTPN288	-345.54	-348.14	-340.16	-321.85	-293.76	0.00
XBADJ	TTPN289	-243.40	-225.77	-201.29	-170.68	-134.89	-95.01
XBADJ	TTPN289	-52.23	-7.87	0.00	1.48	-38.04	-76.41
XBADJ	TTPN289	-112.45	-145.08	-173.30	-196.26	-213.25	0.00

XBADJ	TTPN289	-261.87	-292.02	-313.30	-325.06	-326.94	-318.89
XBADJ	TTPN289	-301.15	-274.25	-239.03	-275.96	-307.89	-330.47
XBADJ	TTPN289	-343.00	-345.11	-336.74	-318.14	-289.87	0.00
XBADJ	TTPN290	-239.99	-222.50	-198.25	-167.97	-132.59	-93.18
XBADJ	TTPN290	-50.94	-7.15	0.00	1.00	-39.10	-78.02
XBADJ	TTPN290	-114.57	-147.64	-176.22	-199.45	-216.61	0.00
XBADJ	TTPN290	-265.28	-295.29	-316.34	-327.77	-329.24	-320.71
XBADJ	TTPN290	-302.43	-274.97	-239.15	-275.48	-306.82	-328.85
XBADJ	TTPN290	-340.88	-342.56	-333.82	-314.95	-286.50	0.00
XBADJ	TTPN291	-236.89	-219.59	-195.61	-165.69	-130.74	-91.81
XBADJ	TTPN291	-50.10	-6.86	0.00	0.19	-40.44	-79.84
XBADJ	TTPN291	-116.82	-150.25	-179.11	-202.53	-219.80	0.00
XBADJ	TTPN291	-268.37	-298.20	-318.97	-330.04	-331.09	-322.08
XBADJ	TTPN291	-303.28	-275.27	-238.89	-274.67	-305.49	-327.03
XBADJ	TTPN291	-338.63	-339.95	-330.93	-311.86	-283.31	0.00
XBADJ	TTPN292	-233.28	-216.17	-192.49	-162.96	-128.47	-90.09
XBADJ	TTPN292	-48.97	-6.35	0.00	-0.59	-41.83	-81.81
XBADJ	TTPN292	-119.30	-153.17	-182.38	-206.05	-223.46	0.00
XBADJ	TTPN292	-271.98	-301.62	-322.09	-332.78	-333.36	-323.80
XBADJ	TTPN292	-304.41	-275.77	-238.75	-273.89	-304.10	-325.06
XBADJ	TTPN292	-336.15	-337.03	-327.67	-308.34	-279.66	0.00
XBADJ	TTPN293	-229.50	-212.54	-189.12	-159.95	-125.93	-88.07
XBADJ	TTPN293	-47.55	-5.57	0.00	-1.13	-43.03	-83.62
XBADJ	TTPN293	-121.66	-156.02	-185.63	-209.60	-227.20	0.00
XBADJ	TTPN293	-275.77	-305.25	-325.46	-335.78	-335.90	-325.82
XBADJ	TTPN293	-305.83	-276.55	-238.87	-273.34	-302.90	-323.26
XBADJ	TTPN293	-333.79	-334.18	-324.42	-304.80	-275.91	0.00
XBADJ	TTPN294	-225.97	-209.15	-185.97	-157.14	-123.54	-86.18
XBADJ	TTPN294	-46.21	-4.83	0.00	-1.62	-44.12	-85.28
XBADJ	TTPN294	-123.85	-158.66	-188.65	-212.90	-230.68	0.00
XBADJ	TTPN294	-279.29	-308.64	-328.61	-338.60	-338.29	-327.71
XBADJ	TTPN294	-307.17	-277.30	-239.00	-272.85	-301.81	-321.59
XBADJ	TTPN294	-331.60	-331.54	-321.40	-301.50	-272.43	0.00
XBADJ	TTPN295	-222.35	-205.72	-182.84	-154.40	-121.27	-84.45
XBADJ	TTPN295	-45.07	-4.32	0.00	-2.40	-45.52	-87.26
XBADJ	TTPN295	-126.34	-161.58	-191.92	-216.42	-234.35	0.00
XBADJ	TTPN295	-282.91	-312.07	-331.75	-341.34	-340.56	-329.44
XBADJ	TTPN295	-308.30	-277.80	-238.86	-272.07	-300.41	-319.62
XBADJ	TTPN295	-329.12	-328.61	-318.12	-297.97	-268.76	0.00
XBADJ	TTPN296	0.00	0.00	0.00	-302.55	-245.70	-181.38
XBADJ	TTPN296	-111.54	-38.32	0.00	0.00	20.01	8.80
XBADJ	TTPN296	-2.68	-14.07	-25.04	-35.25	-44.39	0.00
XBADJ	TTPN296	0.00	0.00	0.00	-193.19	-216.14	-232.52
XBADJ	TTPN296	-241.83	-243.80	-238.36	-305.09	-365.94	-415.68
XBADJ	TTPN296	-452.78	-476.12	-485.00	-479.14	-458.72	0.00
XBADJ	TTPN297	-218.83	-202.33	-179.69	-151.59	-118.89	-82.57
XBADJ	TTPN297	-43.74	-3.59	0.00	-2.90	-46.62	-88.93
XBADJ	TTPN297	-128.54	-164.23	-194.94	-219.73	-237.84	0.00
XBADJ	TTPN297	-286.44	-315.46	-334.89	-344.14	-342.94	-331.32
XBADJ	TTPN297	-309.63	-278.54	-238.98	-271.57	-299.30	-317.94
XBADJ	TTPN297	-326.92	-325.96	-315.10	-294.67	-265.28	0.00
XBADJ	TTPN298	-215.36	-199.07	-176.73	-149.03	-116.79	-81.01
XBADJ	TTPN298	-42.77	-3.22	0.00	-3.78	-48.09	-90.94
XBADJ	TTPN298	-131.03	-167.14	-198.16	-223.17	-241.40	0.00
XBADJ	TTPN298	-289.91	-318.72	-337.85	-346.71	-345.04	-332.88
XBADJ	TTPN298	-310.61	-278.90	-238.72	-270.70	-297.84	-315.93
XBADJ	TTPN298	-324.42	-323.06	-311.88	-291.22	-261.72	0.00

XBADJ	TTPN299	-211.47	-195.36	-173.31	-146.00	-114.25	-79.03
XBADJ	TTPN299	-41.41	-2.54	0.00	-4.46	-49.44	-92.92
XBADJ	TTPN299	-133.57	-170.16	-201.59	-226.88	-245.29	0.00
XBADJ	TTPN299	-293.80	-322.43	-341.27	-349.74	-347.58	-334.86
XBADJ	TTPN299	-311.96	-279.59	-238.72	-270.01	-296.49	-313.96
XBADJ	TTPN299	-321.89	-320.03	-308.46	-287.51	-257.83	0.00
XBADJ	TTPN300	-208.06	-192.08	-170.27	-143.29	-111.95	-77.21
XBADJ	TTPN300	-40.12	-1.82	0.00	-4.94	-50.50	-94.53
XBADJ	TTPN300	-135.69	-172.72	-204.50	-230.08	-248.66	0.00
XBADJ	TTPN300	-297.21	-325.71	-344.31	-352.45	-349.88	-336.68
XBADJ	TTPN300	-313.25	-280.30	-238.84	-269.53	-295.42	-312.34
XBADJ	TTPN300	-319.77	-317.48	-305.54	-284.32	-254.46	0.00
XBADJ	TTPN301	-204.45	-188.56	-166.93	-140.23	-109.27	-74.99
XBADJ	TTPN301	-38.43	-0.71	0.00	-5.07	-51.26	-95.88
XBADJ	TTPN301	-137.60	-175.13	-207.35	-233.26	-252.08	0.00
XBADJ	TTPN301	-300.81	-329.23	-347.65	-355.51	-352.56	-338.90
XBADJ	TTPN301	-314.94	-281.42	-239.34	-269.40	-294.67	-310.99
XBADJ	TTPN301	-317.85	-315.06	-302.70	-281.14	-251.03	0.00
XBADJ	TTPN302	-200.84	-185.13	-163.80	-137.49	-107.00	-73.26
XBADJ	TTPN302	-37.29	-0.19	0.00	-5.84	-52.64	-97.84
XBADJ	TTPN302	-140.07	-178.04	-210.61	-236.77	-255.74	0.00
XBADJ	TTPN302	-304.42	-332.66	-350.78	-358.25	-354.83	-340.63
XBADJ	TTPN302	-316.08	-281.93	-239.21	-268.64	-293.29	-309.03
XBADJ	TTPN302	-315.38	-312.15	-299.44	-277.62	-247.38	0.00
XBADJ	TTPN303	-197.06	-181.50	-160.43	-134.49	-104.45	-71.25
XBADJ	TTPN303	-35.87	0.59	0.00	-6.38	-53.83	-99.65
XBADJ	TTPN303	-142.43	-180.89	-213.85	-240.32	-259.48	0.00
XBADJ	TTPN303	-308.21	-336.29	-354.15	-361.25	-357.38	-342.65
XBADJ	TTPN303	-317.50	-282.71	-239.33	-268.09	-292.10	-307.23
XBADJ	TTPN303	-313.02	-309.30	-296.19	-274.08	-243.63	0.00
XBADJ	TTPN304	-193.92	-178.30	-157.27	-131.46	-101.66	-68.76
XBADJ	TTPN304	-33.78	2.23	0.00	-5.78	-53.79	-100.16
XBADJ	TTPN304	-143.48	-182.45	-215.87	-242.74	-262.23	0.00
XBADJ	TTPN304	-311.35	-339.49	-357.31	-364.28	-360.17	-345.13
XBADJ	TTPN304	-319.60	-284.35	-240.47	-268.69	-292.14	-306.72
XBADJ	TTPN304	-311.97	-307.75	-294.17	-271.66	-240.89	0.00
XBADJ	TTPN305	-190.30	-174.88	-154.14	-128.72	-99.39	-67.04
XBADJ	TTPN305	-32.65	2.73	0.00	-6.56	-55.18	-102.13
XBADJ	TTPN305	-145.97	-185.37	-219.15	-246.26	-265.90	0.00
XBADJ	TTPN305	-314.97	-342.92	-360.44	-367.02	-362.45	-346.86
XBADJ	TTPN305	-320.73	-284.86	-240.33	-267.91	-290.75	-304.75
XBADJ	TTPN305	-309.49	-304.82	-290.90	-268.13	-237.22	0.00
XBADJ	TTPN306	-186.77	-171.49	-151.00	-125.91	-97.01	-65.15
XBADJ	TTPN306	-31.32	3.47	0.00	-7.06	-56.29	-103.80
XBADJ	TTPN306	-148.16	-188.02	-222.17	-249.57	-269.38	0.00
XBADJ	TTPN306	-318.49	-346.30	-363.59	-369.82	-364.83	-348.74
XBADJ	TTPN306	-322.06	-285.59	-240.45	-267.41	-289.64	-303.07
XBADJ	TTPN306	-307.29	-302.17	-287.87	-264.83	-233.73	0.00
XBADJ	TTPN307	0.00	0.00	-347.26	-299.99	-243.61	-179.82
XBADJ	TTPN307	-110.57	-37.96	0.00	29.74	18.55	6.80
XBADJ	TTPN307	-5.16	-16.97	-28.26	-38.69	-47.94	0.00
XBADJ	TTPN307	0.00	0.00	-167.32	-195.75	-218.22	-234.07
XBADJ	TTPN307	-242.81	-244.16	-238.10	-304.22	-364.48	-413.67
XBADJ	TTPN307	-450.29	-473.23	-481.79	-475.71	-455.17	0.00
XBADJ	TTPN308	-183.30	-168.22	-148.03	-123.35	-94.91	-63.59
XBADJ	TTPN308	-30.34	3.83	0.00	-7.94	-57.75	-105.81

XBADJ	TTPN308	-150.66	-190.93	-225.39	-253.01	-272.94	0.00
XBADJ	TTPN308	-321.97	-349.57	-366.55	-372.39	-366.92	-350.30
XBADJ	TTPN308	-323.04	-285.96	-240.19	-266.54	-288.18	-301.06
XBADJ	TTPN308	-304.80	-299.27	-284.65	-261.38	-230.17	0.00
XBADJ	TTPN309	-179.41	-164.51	-144.61	-120.32	-92.37	-61.62
XBADJ	TTPN309	-28.99	4.52	0.00	-8.62	-59.10	-107.79
XBADJ	TTPN309	-153.20	-193.95	-228.81	-256.72	-276.83	0.00
XBADJ	TTPN309	-325.86	-353.28	-369.97	-375.42	-369.46	-352.28
XBADJ	TTPN309	-324.39	-286.64	-240.19	-265.85	-286.83	-299.08
XBADJ	TTPN309	-302.26	-296.24	-281.23	-257.67	-226.28	0.00
XBADJ	TTPN310	-176.00	-161.24	-141.57	-117.61	-90.07	-59.79
XBADJ	TTPN310	-27.70	5.23	0.00	-9.10	-60.17	-109.40
XBADJ	TTPN310	-155.32	-196.51	-231.73	-259.92	-280.20	0.00
XBADJ	TTPN310	-329.26	-356.55	-373.01	-378.13	-371.76	-354.10
XBADJ	TTPN310	-325.68	-287.36	-240.31	-265.37	-285.76	-297.47
XBADJ	TTPN310	-300.14	-293.69	-278.31	-254.48	-222.92	0.00
XBADJ	TTPN311	-172.24	-157.65	-138.27	-114.69	-87.62	-57.89
XBADJ	TTPN311	-26.40	5.89	0.00	-9.78	-61.48	-111.32
XBADJ	TTPN311	-157.78	-199.44	-235.05	-263.51	-283.96	0.00
XBADJ	TTPN311	-333.02	-360.14	-376.31	-381.05	-374.21	-356.00
XBADJ	TTPN311	-326.97	-288.01	-240.30	-264.70	-284.45	-295.55
XBADJ	TTPN311	-297.67	-290.75	-275.00	-250.89	-219.15	0.00
XBADJ	TTPN312	-168.63	-154.23	-135.14	-111.94	-85.35	-56.16
XBADJ	TTPN312	-25.26	6.40	0.00	-10.54	-62.87	-113.28
XBADJ	TTPN312	-160.25	-202.35	-238.31	-267.02	-287.62	0.00
XBADJ	TTPN312	-336.64	-363.56	-379.44	-383.79	-376.48	-357.73
XBADJ	TTPN312	-328.11	-288.53	-240.17	-263.93	-283.06	-293.59
XBADJ	TTPN312	-295.20	-287.84	-271.74	-247.38	-215.50	0.00
XBADJ	TTPN313	-164.85	-150.60	-131.77	-108.94	-82.80	-54.14
XBADJ	TTPN313	-23.84	7.18	0.00	-11.09	-64.06	-115.09
XBADJ	TTPN313	-162.62	-205.20	-241.56	-270.57	-291.36	0.00
XBADJ	TTPN313	-340.42	-367.19	-382.81	-386.80	-379.03	-359.75
XBADJ	TTPN313	-329.53	-289.31	-240.29	-263.39	-281.87	-291.79
XBADJ	TTPN313	-292.84	-284.99	-268.49	-243.83	-211.76	0.00
XBADJ	TTPN314	-161.31	-147.20	-128.62	-106.13	-80.41	-52.26
XBADJ	TTPN314	-22.51	7.92	0.00	-11.59	-65.17	-116.77
XBADJ	TTPN314	-164.82	-207.86	-244.59	-273.88	0.00	0.00
XBADJ	TTPN314	-343.95	-370.59	-385.96	-389.61	-381.42	-361.64
XBADJ	TTPN314	-330.87	-290.04	-240.41	-262.88	-280.76	-290.11
XBADJ	TTPN314	-290.64	-282.34	-265.46	-240.51	0.00	0.00
XBADJ	TTPN315	-157.70	-143.78	-125.49	-103.39	-78.15	-50.53
XBADJ	TTPN315	-21.38	8.42	0.00	-12.37	-66.56	-118.73
XBADJ	TTPN315	-167.30	-210.78	-247.85	-277.40	0.00	0.00
XBADJ	TTPN315	-347.56	-374.01	-389.09	-392.35	-383.68	-363.36
XBADJ	TTPN315	-332.00	-290.55	-240.27	-262.11	-279.37	-288.14
XBADJ	TTPN315	-288.16	-279.42	-262.19	-237.00	0.00	0.00
XBADJ	TTPN316	-154.16	-140.38	-122.34	-100.57	-75.76	-48.63
XBADJ	TTPN316	-20.04	9.17	0.00	-12.86	-67.66	-120.41
XBADJ	TTPN316	-169.49	-213.43	-250.88	-280.71	0.00	0.00
XBADJ	TTPN316	-351.10	-377.41	-392.24	-395.16	-386.08	-365.26
XBADJ	TTPN316	-333.34	-291.30	-240.40	-261.61	-278.27	-286.47
XBADJ	TTPN316	-285.96	-276.77	-259.16	-233.69	0.00	0.00
XBADJ	TTPN317	-150.70	-137.13	-119.39	-98.02	-73.67	-47.09
XBADJ	TTPN317	-19.07	9.52	0.00	-13.75	-69.13	-122.42
XBADJ	TTPN317	-171.99	-216.33	-254.10	-284.15	0.00	0.00
XBADJ	TTPN317	-354.56	-380.66	-395.19	-397.72	-388.16	-366.80
XBADJ	TTPN317	-334.30	-291.65	-240.13	-260.73	-276.80	-284.45

```
XBADJ    TTPN317      -283.47  -273.87  -255.95  -230.25     0.00     0.00

XBADJ    TTPN318         0.00     0.00  -343.84  -296.97  -241.08  -177.85
XBADJ    TTPN318      -109.23   -37.29     0.00    29.05    17.19     4.81
XBADJ    TTPN318        -7.71   -20.00   -31.68   -42.40   -51.83     0.00
XBADJ    TTPN318         0.00     0.00  -170.74  -198.77  -220.76  -236.04
XBADJ    TTPN318      -244.15  -244.84  -238.09  -303.52  -363.12  -411.69
XBADJ    TTPN318      -447.74  -470.20  -478.36  -471.99  -451.28     0.00

XBADJ    TTPN319      -146.81  -133.42  -115.97   -94.99   -71.13   -45.11
XBADJ    TTPN319       -17.72    10.21     0.00   -14.43   -70.48  -124.40
XBADJ    TTPN319      -174.53  -219.35  -257.52  -287.86     0.00     0.00
XBADJ    TTPN319      -358.45  -384.37  -398.61  -400.74  -390.70  -368.78
XBADJ    TTPN319      -335.66  -292.33  -240.13  -260.04  -275.45  -282.48
XBADJ    TTPN319      -280.93  -270.84  -252.53  -226.54     0.00     0.00

XBADJ    TTPN320      -143.41  -130.15  -112.93   -92.28   -68.83   -43.29
XBADJ    TTPN320       -16.43    10.93     0.00   -14.91   -71.55  -126.01
XBADJ    TTPN320      -176.65  -221.91  -260.44  -291.05     0.00     0.00
XBADJ    TTPN320      -361.86  -387.65  -401.65  -403.46  -393.00  -370.60
XBADJ    TTPN320      -336.94  -293.05  -240.25  -259.56  -274.38  -280.86
XBADJ    TTPN320      -278.81  -268.28  -249.61  -223.35     0.00     0.00

XBADJ    TTPN321      -140.14  -127.03  -110.05   -89.74   -66.70   -41.63
XBADJ    TTPN321       -15.30    11.50     0.00   -15.49   -72.68  -127.67
XBADJ    TTPN321      -178.78  -224.46  -263.31  -294.17     0.00     0.00
XBADJ    TTPN321      -365.13  -390.77  -404.53  -406.00  -395.13  -372.26
XBADJ    TTPN321      -338.08  -293.63  -240.25  -258.99  -273.25  -279.20
XBADJ    TTPN321      -276.67  -265.74  -246.73  -220.23     0.00     0.00

XBADJ    TTPN322      -136.53  -123.61  -106.93   -87.00   -64.43   -39.91
XBADJ    TTPN322       -14.17    12.00     0.00   -16.27   -74.08  -129.64
XBADJ    TTPN322      -181.26  -227.37  -266.58  -297.68     0.00     0.00
XBADJ    TTPN322      -368.74  -394.19  -407.65  -408.74  -397.40  -373.99
XBADJ    TTPN322      -339.21  -294.13  -240.11  -258.21  -271.85  -277.24
XBADJ    TTPN322      -274.20  -262.82  -243.47  -216.71     0.00     0.00

XBADJ    TTPN323      -132.74  -119.97  -103.56   -84.00   -61.89   -37.89
XBADJ    TTPN323       -12.75    12.79     0.00   -16.81   -75.27  -131.44
XBADJ    TTPN323      -183.62  -230.22  -269.83  -301.23     0.00     0.00
XBADJ    TTPN323      -372.52  -397.82  -411.02  -411.74  -399.95  -376.00
XBADJ    TTPN323      -340.63  -294.91  -240.23  -257.66  -270.66  -275.43
XBADJ    TTPN323      -271.83  -259.97  -240.22  -213.16     0.00     0.00

XBADJ    TTPN324      -129.22  -116.59  -100.42   -81.19   -59.51   -36.01
XBADJ    TTPN324       -11.42    13.52     0.00   -17.31   -76.38  -133.12
XBADJ    TTPN324      -185.82  -232.87  -272.85  -304.54     0.00     0.00
XBADJ    TTPN324      -376.05  -401.20  -414.16  -414.54  -402.33  -377.88
XBADJ    TTPN324      -341.96  -295.65  -240.35  -257.16  -269.55  -273.75
XBADJ    TTPN324      -269.64  -257.32  -237.19  -209.86     0.00     0.00

XBADJ    TTPN325      -125.60  -113.16   -97.28   -78.44   -57.23   -34.27
XBADJ    TTPN325       -10.27    14.04     0.00   -18.08   -77.76  -135.08
XBADJ    TTPN325      -188.30  -235.79  -276.12  -308.06     0.00     0.00
XBADJ    TTPN325      -379.67  -404.63  -417.30  -417.29  -404.60  -379.62
XBADJ    TTPN325      -343.10  -296.16  -240.22  -256.39  -268.17  -271.79
XBADJ    TTPN325      -267.16  -254.41  -233.93  -206.34     0.00     0.00

XBADJ    TTPN326      -122.07  -109.77   -94.14   -75.64   -54.85   -32.39
XBADJ    TTPN326        -8.94    14.77     0.00   -18.58   -78.87  -136.76
XBADJ    TTPN326      -190.49  -238.44  -279.14  -311.36     0.00     0.00
XBADJ    TTPN326      -383.20  -408.02  -420.45  -420.10  -406.98  -381.51
XBADJ    TTPN326      -344.43  -296.90  -240.34  -255.89  -267.06  -270.11
XBADJ    TTPN326      -264.96  -251.76  -230.90  -203.03     0.00     0.00

XBADJ    TTPN327      -118.60  -106.50   -91.17   -73.07   -52.75   -30.83
```

XBADJ	TTPN327	-7.97	15.14	0.00	-19.46	-80.33	-138.77
XBADJ	TTPN327	-192.99	-241.34	-282.36	-314.81	0.00	0.00
XBADJ	TTPN327	-386.67	-411.29	-423.41	-422.67	-409.08	-383.07
XBADJ	TTPN327	-345.41	-297.26	-240.08	-255.02	-265.60	-268.10
XBADJ	TTPN327	-262.47	-248.85	-227.68	-199.59	0.00	0.00
XBADJ	TTPN328	-114.71	-102.80	-87.76	-70.05	-50.22	-28.86
XBADJ	TTPN328	-6.62	15.81	0.00	-20.15	-81.69	-140.75
XBADJ	TTPN328	-195.53	-244.37	-285.79	-318.52	0.00	0.00
XBADJ	TTPN328	-390.56	-414.99	-426.82	-425.69	-411.61	-385.03
XBADJ	TTPN328	-346.75	-297.94	-240.07	-254.32	-264.24	-266.12
XBADJ	TTPN328	-259.92	-245.82	-224.25	-195.87	0.00	0.00
XBADJ	TTPN329	0.00	0.00	-340.80	-294.26	-238.77	-176.03
XBADJ	TTPN329	-107.94	-36.57	0.00	28.57	16.13	3.20
XBADJ	TTPN329	-9.83	-22.56	-34.60	-45.59	-55.20	0.00
XBADJ	TTPN329	0.00	0.00	-173.78	-201.48	-223.06	-237.86
XBADJ	TTPN329	-245.44	-245.55	-238.21	-303.04	-362.06	-410.07
XBADJ	TTPN329	-445.62	-467.64	-475.44	-468.80	-447.92	0.00
XBADJ	TTPN330	-111.30	-99.52	-84.72	-67.34	-47.92	-27.04
XBADJ	TTPN330	-5.33	16.53	0.00	-20.63	-82.76	-142.37
XBADJ	TTPN330	-197.65	-246.93	-288.71	-321.71	0.00	0.00
XBADJ	TTPN330	-393.96	-418.27	-429.86	-428.40	-413.92	-386.86
XBADJ	TTPN330	-348.04	-298.65	-240.19	-253.84	-263.17	-264.50
XBADJ	TTPN330	-257.80	-243.26	-221.34	-192.68	0.00	0.00
XBADJ	TTPN331	-107.37	-95.72	-81.17	-64.15	-45.19	-24.84
XBADJ	TTPN331	-3.75	17.46	0.00	-21.07	-83.87	-144.13
XBADJ	TTPN331	-200.00	-249.80	-292.00	-325.34	0.00	0.00
XBADJ	TTPN331	-397.90	-422.07	-433.41	-431.58	-416.65	-389.05
XBADJ	TTPN331	-349.63	-299.59	-240.44	-253.40	-262.06	-262.75
XBADJ	TTPN331	-255.45	-240.40	-218.04	-189.06	0.00	0.00
XBADJ	TTPN332	-103.76	-92.30	-78.04	-61.41	-42.91	-23.11
XBADJ	TTPN332	-2.61	17.97	0.00	-21.84	-85.26	-146.08
XBADJ	TTPN332	-202.47	-252.71	-295.27	-328.85	0.00	0.00
XBADJ	TTPN332	-401.51	-425.49	-436.54	-434.33	-418.92	-390.78
XBADJ	TTPN332	-350.77	-300.10	-240.31	-252.63	-260.67	-260.79
XBADJ	TTPN332	-252.98	-237.49	-214.78	-185.54	0.00	0.00
XBADJ	TTPN333	-99.97	-88.67	-74.67	-58.41	-40.37	-21.10
XBADJ	TTPN333	-1.19	18.76	0.00	-22.39	-86.45	-147.89
XBADJ	TTPN333	-204.84	-255.56	-298.51	-332.40	0.00	0.00
XBADJ	TTPN333	-405.29	-429.12	-439.91	-437.33	-421.47	-392.79
XBADJ	TTPN333	-352.19	-300.88	-240.43	-252.09	-259.48	-258.98
XBADJ	TTPN333	-250.62	-234.64	-211.53	-182.00	0.00	0.00
XBADJ	TTPN334	-96.44	-85.28	-71.52	-55.60	-37.98	-19.21
XBADJ	TTPN334	0.14	19.49	0.00	-22.89	-87.56	-149.57
XBADJ	TTPN334	-207.04	-258.21	-301.54	-335.71	0.00	0.00
XBADJ	TTPN334	-408.83	-432.52	-443.06	-440.14	-423.85	-394.68
XBADJ	TTPN334	-353.52	-301.62	-240.55	-251.59	-258.37	-257.30
XBADJ	TTPN334	-248.42	-231.98	-208.50	-178.68	0.00	0.00
XBADJ	TTPN335	-92.83	-81.86	-68.40	-52.86	-35.71	-17.49
XBADJ	TTPN335	1.27	20.00	0.00	-23.67	-88.95	-151.54
XBADJ	TTPN335	-209.52	-261.13	-304.81	-339.23	0.00	0.00
XBADJ	TTPN335	-412.44	-435.93	-446.19	-442.88	-426.12	-396.41
XBADJ	TTPN335	-354.65	-302.12	-240.41	-250.81	-256.98	-255.34
XBADJ	TTPN335	-245.94	-229.07	-205.23	-175.17	0.00	0.00
XBADJ	TTPN336	-89.29	-78.46	-65.24	-50.04	-33.32	-15.59
XBADJ	TTPN336	2.62	20.74	0.00	-24.16	-90.05	-153.21
XBADJ	TTPN336	-211.71	-263.78	-307.84	-342.54	0.00	0.00
XBADJ	TTPN336	-415.98	-439.33	-449.34	-445.70	-428.51	-398.30

XBADJ	TTPN336	-355.99	-302.87	-240.54	-250.32	-255.88	-253.66
XBADJ	TTPN336	-243.74	-226.41	-202.21	-171.86	0.00	0.00
XBADJ	TTPN337	-85.83	-75.20	-62.29	-47.49	-31.24	-14.04
XBADJ	TTPN337	3.58	21.10	0.00	-25.04	-91.52	-155.22
XBADJ	TTPN337	-214.21	-266.68	-311.06	-345.98	0.00	0.00
XBADJ	TTPN337	-419.44	-442.59	-452.29	-448.25	-430.59	-399.85
XBADJ	TTPN337	-356.96	-303.22	-240.27	-249.43	-254.41	-251.65
XBADJ	TTPN337	-241.25	-223.51	-198.99	-168.42	0.00	0.00
XBADJ	TTPN338	-81.94	-71.49	-58.87	-44.46	-28.70	-12.07
XBADJ	TTPN338	4.93	21.78	0.00	-25.73	-92.87	-157.20
XBADJ	TTPN338	-216.75	-269.71	-314.48	-349.69	0.00	0.00
XBADJ	TTPN338	-423.33	-446.30	-455.71	-451.28	-433.13	-401.82
XBADJ	TTPN338	-358.31	-303.91	-240.27	-248.75	-253.05	-249.67
XBADJ	TTPN338	-238.71	-220.49	-195.57	-164.71	0.00	0.00
XBADJ	TTPN339	-78.53	-68.22	-55.83	-41.75	-26.40	-10.24
XBADJ	TTPN339	6.22	22.50	0.00	-26.21	-93.94	-158.82
XBADJ	TTPN339	-218.87	-272.27	-317.40	-352.88	0.00	0.00
XBADJ	TTPN339	-426.73	-449.57	-458.75	-453.99	-435.43	-403.65
XBADJ	TTPN339	-359.60	-304.62	-240.39	-248.27	-251.99	-248.06
XBADJ	TTPN339	-236.59	-217.93	-192.65	-161.52	0.00	0.00
XBADJ	TTPN340	-479.15	-500.26	-506.17	-496.69	-472.13	-433.22
XBADJ	TTPN340	-381.15	-317.50	-244.20	-242.21	-237.10	-224.78
XBADJ	TTPN340	-205.62	0.00	0.00	0.00	0.00	0.00
XBADJ	TTPN340	-26.12	-17.53	-8.42	0.96	10.30	19.33
XBADJ	TTPN340	27.78	0.00	0.00	-32.26	-108.83	-182.10
XBADJ	TTPN340	-249.83	0.00	0.00	0.00	0.00	0.00
XBADJ	TTPN341	-446.73	-469.34	-477.68	-471.50	-451.00	-416.80
XBADJ	TTPN341	-369.93	-311.82	-244.24	-247.97	-248.39	-241.27
XBADJ	TTPN341	-226.82	-205.47	-177.88	0.00	0.00	0.00
XBADJ	TTPN341	-58.53	-48.46	-36.91	-24.24	-10.83	2.91
XBADJ	TTPN341	16.55	29.70	0.00	-26.51	-97.54	-165.60
XBADJ	TTPN341	-228.64	-284.73	-332.16	0.00	0.00	0.00
XBADJ	TTPN342	0.00	0.00	-192.59	-218.87	-238.50	-250.88
XBADJ	TTPN342	-255.64	-252.63	-241.95	-302.65	-358.38	-403.22
XBADJ	TTPN342	-435.81	-455.16	-460.68	-452.20	-429.98	0.00
XBADJ	TTPN342	0.00	0.00	-322.00	-276.87	-223.33	-163.01
XBADJ	TTPN342	-97.74	-29.49	0.00	28.17	12.45	-3.65
XBADJ	TTPN342	-19.64	-35.04	-49.36	-62.19	-73.13	0.00
XBADJ	TTPN343	0.00	0.00	-189.46	-216.13	-236.23	-249.16
XBADJ	TTPN343	-254.51	-252.13	-242.09	-303.43	-359.77	-405.19
XBADJ	TTPN343	-438.29	-458.08	-463.95	-455.72	-433.64	0.00
XBADJ	TTPN343	0.00	0.00	-325.12	-279.61	-225.60	-164.74
XBADJ	TTPN343	-98.87	-29.99	0.00	28.95	13.84	-1.69
XBADJ	TTPN343	-17.16	-32.12	-46.10	-58.68	-69.47	0.00
XBADJ	TTPN344	0.00	0.00	-186.09	-213.13	-233.68	-247.14
XBADJ	TTPN344	-253.09	-251.35	-241.97	-303.97	-360.97	-406.99
XBADJ	TTPN344	-440.65	-460.93	-467.19	-459.27	-437.38	0.00
XBADJ	TTPN344	0.00	0.00	-328.49	-282.61	-228.15	-166.75
XBADJ	TTPN344	-100.29	-30.78	0.00	29.50	15.04	0.12
XBADJ	TTPN344	-14.80	-29.27	-42.85	-55.13	-65.73	0.00
XBADJ	TTPN345	0.00	0.00	-182.95	-210.32	-231.30	-245.26
XBADJ	TTPN345	-251.76	-250.61	-241.85	-304.47	-362.07	-408.67
XBADJ	TTPN345	-442.85	-463.58	-470.22	-462.57	-440.87	0.00
XBADJ	TTPN345	0.00	0.00	-331.63	-285.42	-230.53	-168.63
XBADJ	TTPN345	-101.62	-31.51	0.00	30.00	16.14	1.80
XBADJ	TTPN345	-12.60	-26.62	-39.83	-51.83	-62.25	0.00

```
XBADJ    TTPN346         0.00     0.00  -179.81  -207.57  -229.03  -243.52
XBADJ    TTPN346      -250.62  -250.10  -241.98  -305.24  -363.46  -410.63
XBADJ    TTPN346      -445.33  -466.49  -473.49  -466.09  -444.53     0.00
XBADJ    TTPN346         0.00     0.00  -334.77  -288.17  -232.81  -170.37
XBADJ    TTPN346      -102.76   -32.03     0.00     0.00    17.53     3.76
XBADJ    TTPN346       -10.12   -23.70   -36.56   -48.30   -58.58     0.00

XBADJ    TTPN347         0.00     0.00  -176.67  -204.77  -226.65  -241.64
XBADJ    TTPN347      -249.29  -249.36  -241.86  -305.74  -364.56  -412.31
XBADJ    TTPN347      -447.53  -469.14  -476.51  -469.40  -448.02     0.00
XBADJ    TTPN347         0.00     0.00  -337.91  -290.97  -235.19  -172.25
XBADJ    TTPN347      -104.09   -32.76     0.00     0.00    18.63     5.44
XBADJ    TTPN347        -7.93   -21.05   -33.54   -45.00   -55.10     0.00

XBADJ    TTPN348         0.00     0.00  -173.71  -202.20  -224.55  -240.08
XBADJ    TTPN348      -248.31  -249.00  -242.12  -306.62  -366.03  -414.32
XBADJ    TTPN348      -450.02  -472.05  -479.73  -472.84  -451.58     0.00
XBADJ    TTPN348         0.00     0.00  -340.88  -293.54  -237.28  -173.81
XBADJ    TTPN348      -105.07   -33.13     0.00     0.00    20.10     7.45
XBADJ    TTPN348        -5.43   -18.15   -30.31   -41.56   -51.54     0.00

XBADJ    TTPN349         0.00     0.00     0.00  -199.18  -222.02  -238.11
XBADJ    TTPN349      -246.97  -248.32  -242.13  -307.31  -367.39  -416.30
XBADJ    TTPN349      -452.57  -475.08  -483.16  -476.55  -455.47     0.00
XBADJ    TTPN349         0.00     0.00     0.00  -296.56  -239.81  -175.78
XBADJ    TTPN349      -106.41   -33.80     0.00     0.00    21.46     9.43
XBADJ    TTPN349        -2.89   -15.12   -26.89   -37.84   -47.64     0.00

XBADJ    TTPN350         0.00     0.00     0.00  -196.47  -219.72  -236.29
XBADJ    TTPN350      -245.68  -247.61  -242.01  -307.79  -368.45  -417.92
XBADJ    TTPN350      -454.69  -477.64  -486.08  -479.75  -458.84     0.00
XBADJ    TTPN350         0.00     0.00     0.00  -299.27  -242.12  -177.60
XBADJ    TTPN350      -107.70   -34.52     0.00     0.00    22.52    11.05
XBADJ    TTPN350        -0.77   -12.56   -23.97   -34.65   -44.28     0.00

XBADJ    TTPN351         0.00     0.00     0.00  -193.54  -217.26  -234.38
XBADJ    TTPN351      -244.37  -246.94  -242.01  -308.46  -369.76  -419.83
XBADJ    TTPN351      -457.14  -480.56  -489.38  -483.34  -462.60     0.00
XBADJ    TTPN351         0.00     0.00     0.00  -302.20  -244.57  -179.51
XBADJ    TTPN351      -109.00   -35.18     0.00     0.00    23.83    12.96
XBADJ    TTPN351         1.69    -9.63   -20.66   -31.06   -40.52     0.00

XBADJ    TTPN352      -443.12  -465.92  -474.55  -468.77  -448.74  -415.07
XBADJ    TTPN352      -368.80  -311.32  -244.38  -248.75  -249.79  -243.24
XBADJ    TTPN352      -229.29  -208.39  -181.15     0.00     0.00     0.00
XBADJ    TTPN352       -62.14   -51.87   -40.03   -26.97   -13.09     1.18
XBADJ    TTPN352        15.42    29.20     0.00   -25.73   -96.14  -163.64
XBADJ    TTPN352      -226.16  -281.81  -328.90     0.00     0.00     0.00

XBADJ    TTPN353         0.00     0.00     0.00  -190.80  -215.00  -232.65
XBADJ    TTPN353      -243.24  -246.44  -242.15  -309.23  -371.15  -421.79
XBADJ    TTPN353      -459.62  -483.48  -492.65  -486.85  -466.26     0.00
XBADJ    TTPN353         0.00     0.00     0.00  -304.93  -246.84  -181.24
XBADJ    TTPN353      -110.13   -35.68     0.00     0.00    25.22    14.92
XBADJ    TTPN353         4.17    -6.72   -17.39   -27.54   -36.86     0.00

XBADJ    TTPN354         0.00     0.00     0.00  -187.80  -212.45  -230.64
XBADJ    TTPN354      -241.82  -245.66  -242.03  -309.78  -372.35  -423.60
XBADJ    TTPN354      -461.98  -486.33  -495.90  -490.40  -470.00     0.00
XBADJ    TTPN354         0.00     0.00     0.00  -307.94  -249.38  -183.25
XBADJ    TTPN354      -111.55   -36.47     0.00     0.00    26.42    16.73
XBADJ    TTPN354         6.53    -3.87   -14.15   -24.00   -33.12     0.00

XBADJ    TTPN355         0.00     0.00     0.00     0.00  -210.05  -228.74
XBADJ    TTPN355      -240.48  -244.91  -241.90  -310.27  -373.45  -425.27
XBADJ    TTPN355      -464.18  -488.98  -498.92  -493.71  -473.49     0.00
```

XBADJ	TTPN355	0.00	0.00	0.00	0.00	-251.78	-185.15
XBADJ	TTPN355	-112.90	-37.21	0.00	0.00	27.52	18.40
XBADJ	TTPN355	8.72	-1.22	-11.12	-20.69	-29.62	0.00
XBADJ	TTPN356	0.00	0.00	0.00	0.00	-207.79	-227.02
XBADJ	TTPN356	-239.35	-244.41	-242.04	-311.05	-374.84	-427.24
XBADJ	TTPN356	-466.66	-491.90	-502.19	-497.23	-477.15	0.00
XBADJ	TTPN356	0.00	0.00	0.00	0.00	-254.04	-186.87
XBADJ	TTPN356	-114.03	-37.72	0.00	0.00	28.91	20.37
XBADJ	TTPN356	11.20	1.70	-7.85	-17.17	-25.96	0.00
XBADJ	TTPN357	-439.34	-462.29	-471.18	-465.76	-446.19	-413.06
XBADJ	TTPN357	-367.38	-310.54	-244.26	-249.29	-250.98	-245.04
XBADJ	TTPN357	-231.66	-211.24	-184.40	0.00	0.00	0.00
XBADJ	TTPN357	-65.92	-55.51	-43.40	-29.98	-15.64	-0.83
XBADJ	TTPN357	14.00	28.41	0.00	-25.18	-94.95	-161.83
XBADJ	TTPN357	-223.80	-278.96	-325.65	0.00	0.00	0.00
XBADJ	TTPN358	-435.82	-458.90	-468.04	-462.96	-443.81	-411.18
XBADJ	TTPN358	-366.05	-309.80	-244.14	-249.79	-252.09	-246.72
XBADJ	TTPN358	-233.85	-213.89	-187.42	0.00	0.00	0.00
XBADJ	TTPN358	-69.45	-58.89	-46.54	-32.78	-18.02	-2.72
XBADJ	TTPN358	12.67	27.68	0.00	-24.68	-93.84	-160.15
XBADJ	TTPN358	-221.60	-276.31	-322.63	0.00	0.00	0.00
XBADJ	TTPN359	-432.19	-455.47	-464.90	-460.21	-441.53	-409.44
XBADJ	TTPN359	-364.91	-309.29	-244.27	-250.56	-253.47	-248.68
XBADJ	TTPN359	-236.33	-216.80	-190.69	0.00	0.00	0.00
XBADJ	TTPN359	-73.07	-62.32	-49.68	-35.53	-20.30	-4.45
XBADJ	TTPN359	11.53	27.16	0.00	-23.91	-92.46	-158.19
XBADJ	TTPN359	-219.12	-273.39	-319.36	0.00	0.00	0.00
XBADJ	TTPN360	-428.67	-452.08	-461.76	-457.40	-439.15	-407.56
XBADJ	TTPN360	-363.58	-308.55	-244.15	-251.06	-254.58	-250.36
XBADJ	TTPN360	-238.53	-219.45	-193.71	0.00	0.00	0.00
XBADJ	TTPN360	-76.60	-65.71	-52.83	-38.34	-22.68	-6.34
XBADJ	TTPN360	10.20	26.43	0.00	-23.41	-91.35	-156.52
XBADJ	TTPN360	-216.92	-270.74	-316.33	0.00	0.00	0.00
XBADJ	TTPN361	-425.20	-448.81	-458.79	-454.83	-437.05	-406.00
XBADJ	TTPN361	-362.60	-308.19	-244.41	-251.94	-256.04	-252.37
XBADJ	TTPN361	-241.02	-222.36	-196.93	0.00	0.00	0.00
XBADJ	TTPN361	-80.07	-68.98	-55.79	-40.90	-24.78	-7.90
XBADJ	TTPN361	9.22	26.06	0.00	-22.54	-89.89	-154.51
XBADJ	TTPN361	-214.43	-267.84	-313.11	0.00	0.00	0.00
XBADJ	TTPN362	-421.31	-445.11	-455.38	-451.82	-434.52	-404.03
XBADJ	TTPN362	-361.26	-307.51	-244.42	-252.63	-257.40	-254.35
XBADJ	TTPN362	-243.57	-225.39	-200.36	0.00	0.00	0.00
XBADJ	TTPN362	-83.96	-72.68	-59.20	-43.92	-27.31	-9.86
XBADJ	TTPN362	7.88	25.39	0.00	-21.84	-88.53	-152.52
XBADJ	TTPN362	-211.88	-264.81	-309.69	0.00	0.00	0.00
XBADJ	TTPN363	-417.90	-441.83	-452.34	-449.10	-432.22	-402.21
XBADJ	TTPN363	-359.97	-306.80	-244.30	-253.11	-258.47	-255.97
XBADJ	TTPN363	-245.69	-227.95	-203.28	-172.43	0.00	0.00
XBADJ	TTPN363	-87.37	-75.96	-62.24	-46.64	-29.61	-11.69
XBADJ	TTPN363	6.59	24.67	0.00	-21.36	-87.46	-150.91
XBADJ	TTPN363	-209.77	-262.25	-306.77	-341.96	0.00	0.00
XBADJ	TTPN364	-414.22	-438.28	-449.02	-446.12	-429.66	-400.14
XBADJ	TTPN364	-358.47	-305.91	-244.05	-253.51	-259.49	-257.60
XBADJ	TTPN364	-247.87	-230.61	-206.35	-175.81	0.00	0.00
XBADJ	TTPN364	-91.04	-79.51	-65.56	-49.62	-32.17	-13.75
XBADJ	TTPN364	5.10	23.78	0.00	-20.97	-86.44	-149.28
XBADJ	TTPN364	-207.58	-259.58	-303.70	-338.58	0.00	0.00

XBADJ	TTPN365	-475.54	-496.84	-503.04	-493.96	-469.87	-431.50
XBADJ	TTPN365	-380.02	-317.00	-244.34	-242.99	-238.49	-226.74
XBADJ	TTPN365	-208.10	0.00	0.00	0.00	0.00	0.00
XBADJ	TTPN365	-29.73	-20.95	-11.54	-1.78	8.04	17.61
XBADJ	TTPN365	26.64	0.00	0.00	-31.48	-107.44	-180.13
XBADJ	TTPN365	-247.35	0.00	0.00	0.00	0.00	0.00
XBADJ	TTPN366	-410.61	-434.86	-445.89	-443.37	-427.38	-398.41
XBADJ	TTPN366	-357.33	-305.40	-244.18	-254.28	-260.88	-259.55
XBADJ	TTPN366	-250.34	-233.52	-209.61	-179.33	0.00	0.00
XBADJ	TTPN366	-94.66	-82.93	-68.69	-52.37	-34.45	-15.48
XBADJ	TTPN366	3.96	23.27	0.00	-20.20	-85.05	-147.32
XBADJ	TTPN366	-205.11	-256.67	-300.44	-335.07	0.00	0.00
XBADJ	TTPN367	-406.83	-431.23	-442.52	-440.37	-424.84	-396.40
XBADJ	TTPN367	-355.91	-304.61	-244.06	-254.82	-262.07	-261.36
XBADJ	TTPN367	-252.70	-236.37	-212.86	-182.87	0.00	0.00
XBADJ	TTPN367	-98.44	-86.56	-72.06	-55.37	-36.99	-17.49
XBADJ	TTPN367	2.54	22.49	0.00	-19.65	-83.86	-145.51
XBADJ	TTPN367	-202.75	-253.82	-297.19	-331.52	0.00	0.00
XBADJ	TTPN368	-403.29	-427.83	-439.37	-437.56	-422.45	-394.51
XBADJ	TTPN368	-354.58	-303.88	-243.94	-255.32	-263.18	-263.04
XBADJ	TTPN368	-254.91	-239.03	-215.89	-186.19	0.00	0.00
XBADJ	TTPN368	-101.97	-89.96	-75.21	-58.18	-39.38	-19.38
XBADJ	TTPN368	1.20	21.75	0.00	-19.15	-82.75	-143.83
XBADJ	TTPN368	-200.55	-251.17	-294.16	-328.21	0.00	0.00
XBADJ	TTPN369	-399.68	-424.41	-436.24	-434.81	-420.18	-392.78
XBADJ	TTPN369	-353.44	-303.36	-244.07	-256.09	-264.56	-265.00
XBADJ	TTPN369	-257.38	-241.94	-219.15	-189.70	0.00	0.00
XBADJ	TTPN369	-105.59	-93.38	-78.34	-60.92	-41.65	-21.12
XBADJ	TTPN369	0.06	21.24	0.00	-18.38	-81.36	-141.88
XBADJ	TTPN369	-198.08	-248.26	-290.90	-324.70	0.00	0.00
XBADJ	TTPN370	-396.14	-421.01	-433.09	-432.00	-417.79	-390.89
XBADJ	TTPN370	-352.11	-302.63	-243.95	-256.59	-265.67	-266.68
XBADJ	TTPN370	-259.58	-244.60	-222.18	-193.01	0.00	0.00
XBADJ	TTPN370	-109.12	-96.78	-81.50	-63.74	-44.04	-23.01
XBADJ	TTPN370	-1.27	20.50	0.00	-17.88	-80.26	-140.19
XBADJ	TTPN370	-195.87	-245.60	-287.86	-321.38	0.00	0.00
XBADJ	TTPN371	-392.67	-417.75	-430.12	-429.43	-415.70	-389.33
XBADJ	TTPN371	-351.13	-302.26	-244.21	-257.47	-267.14	-268.69
XBADJ	TTPN371	-262.08	-247.50	-225.40	-196.46	0.00	0.00
XBADJ	TTPN371	-112.59	-100.05	-84.46	-66.30	-46.14	-24.56
XBADJ	TTPN371	-2.25	20.14	0.00	-17.00	-78.79	-138.18
XBADJ	TTPN371	-193.38	-242.70	-284.64	-317.94	0.00	0.00
XBADJ	TTPN372	-388.79	-414.05	-426.72	-426.42	-413.17	-387.37
XBADJ	TTPN372	-349.79	-301.59	-244.22	-258.16	-268.50	-270.67
XBADJ	TTPN372	-264.62	-250.52	-228.82	-200.16	0.00	0.00
XBADJ	TTPN372	-116.47	-103.74	-87.86	-69.32	-48.66	-26.53
XBADJ	TTPN372	-3.59	19.46	0.00	-16.31	-77.43	-136.21
XBADJ	TTPN372	-190.84	-239.67	-281.22	-314.23	0.00	0.00
XBADJ	TTPN373	-385.39	-410.77	-423.68	-423.71	-410.87	-385.54
XBADJ	TTPN373	-348.50	-300.87	-244.10	-258.64	-269.56	-272.28
XBADJ	TTPN373	-266.73	-253.08	-231.74	-203.35	0.00	0.00
XBADJ	TTPN373	-119.88	-107.02	-90.90	-72.03	-50.96	-28.35
XBADJ	TTPN373	-4.88	18.75	0.00	-15.83	-76.37	-134.59
XBADJ	TTPN373	-188.72	-237.11	-278.31	-311.04	0.00	0.00
XBADJ	TTPN374	-381.87	-407.42	-420.59	-420.98	-408.57	-383.76
XBADJ	TTPN374	-347.28	-300.25	-244.10	-259.26	-270.78	-274.07

XBADJ	TTPN374	-269.03	-255.82	-234.83	-206.71	0.00	0.00
XBADJ	TTPN374	-123.40	-110.37	-94.00	-74.76	-53.26	-30.14
XBADJ	TTPN374	-6.10	18.13	0.00	-15.21	-75.15	-132.80
XBADJ	TTPN374	-186.42	-234.38	-275.21	-307.69	0.00	0.00
XBADJ	TTPN375	-378.26	-404.00	-417.46	-418.24	-406.31	-382.03
XBADJ	TTPN375	-346.15	-299.75	-244.24	-260.04	-272.17	-276.03
XBADJ	TTPN375	-271.51	-258.73	-238.10	-210.22	0.00	0.00
XBADJ	TTPN375	-127.01	-113.79	-97.12	-77.50	-55.52	-31.86
XBADJ	TTPN375	-7.23	17.62	0.00	-14.43	-73.76	-130.84
XBADJ	TTPN375	-183.95	-231.46	-271.95	-304.17	0.00	0.00
XBADJ	TTPN376	-471.75	-493.21	-499.67	-490.95	-467.32	-429.49
XBADJ	TTPN376	-378.60	-316.22	-244.22	-243.54	-239.68	-228.55
XBADJ	TTPN376	-210.47	-185.99	0.00	0.00	0.00	0.00
XBADJ	TTPN376	-33.51	-24.58	-14.91	-4.78	5.49	15.59
XBADJ	TTPN376	25.23	0.00	0.00	-30.94	-106.25	-178.33
XBADJ	TTPN376	-244.99	-304.20	0.00	0.00	0.00	0.00
XBADJ	TTPN377	-374.48	-400.37	-414.09	-415.24	-403.76	-380.02
XBADJ	TTPN377	-344.73	-298.97	-244.12	-260.59	-273.37	-277.84
XBADJ	TTPN377	-273.87	-261.58	-241.34	-213.77	0.00	0.00
XBADJ	TTPN377	-130.79	-117.42	-100.49	-80.50	-58.07	-33.87
XBADJ	TTPN377	-8.65	16.84	0.00	-13.89	-72.56	-129.03
XBADJ	TTPN377	-181.58	-228.61	-268.70	-300.62	0.00	0.00
XBADJ	TTPN378	-370.94	-396.97	-410.94	-412.42	-401.37	-378.13
XBADJ	TTPN378	-343.40	-298.23	-244.00	-261.09	-274.48	-279.52
XBADJ	TTPN378	-276.08	-264.24	-244.38	-217.09	0.00	0.00
XBADJ	TTPN378	-134.32	-120.82	-103.64	-83.31	-60.46	-35.76
XBADJ	TTPN378	-9.98	16.10	0.00	-13.39	-71.45	-127.35
XBADJ	TTPN378	-179.38	-225.96	-265.67	-297.31	0.00	0.00
XBADJ	TTPN379	-367.33	-393.55	-407.81	-409.68	-399.10	-376.40
XBADJ	TTPN379	-342.26	-297.72	-244.13	-261.86	-275.86	-281.48
XBADJ	TTPN379	-278.55	-267.15	-247.64	-220.60	0.00	0.00
XBADJ	TTPN379	-137.94	-124.24	-106.77	-86.06	-62.73	-37.49
XBADJ	TTPN379	-11.12	15.59	0.00	-12.62	-70.07	-125.39
XBADJ	TTPN379	-176.91	-223.05	-262.41	-293.80	0.00	0.00
XBADJ	TTPN380	-363.79	-390.15	-404.66	-406.87	-396.72	-374.51
XBADJ	TTPN380	-340.92	-296.98	-244.01	-262.36	-276.97	-283.16
XBADJ	TTPN380	-280.75	-269.81	-250.67	-223.91	0.00	0.00
XBADJ	TTPN380	-141.47	-127.64	-109.92	-88.87	-65.12	-39.38
XBADJ	TTPN380	-12.45	14.85	0.00	-12.11	-68.96	-123.71
XBADJ	TTPN380	-174.70	-220.39	-259.38	-290.48	0.00	0.00
XBADJ	TTPN381	-360.32	-386.89	-401.70	-404.30	-394.62	-372.95
XBADJ	TTPN381	-339.95	-296.61	-244.27	-263.24	-278.43	-285.17
XBADJ	TTPN381	-283.24	-272.71	-253.89	-227.36	0.00	0.00
XBADJ	TTPN381	-144.94	-130.90	-112.89	-91.44	-67.21	-40.94
XBADJ	TTPN381	-13.43	14.49	0.00	-11.24	-67.50	-121.70
XBADJ	TTPN381	-172.21	-217.49	-256.15	-287.04	0.00	0.00
XBADJ	TTPN382	-356.44	-383.19	-398.29	-401.29	-392.10	-370.99
XBADJ	TTPN382	-338.61	-295.94	-244.28	-263.93	-279.79	-287.15
XBADJ	TTPN382	-285.78	-275.73	-257.31	-231.06	0.00	0.00
XBADJ	TTPN382	-148.82	-134.60	-116.29	-94.45	-69.74	-42.90
XBADJ	TTPN382	-14.77	13.82	0.00	-10.54	-66.14	-119.72
XBADJ	TTPN382	-169.67	-214.46	-252.74	-283.33	0.00	0.00
XBADJ	TTPN383	-353.04	-379.92	-395.25	-398.58	-389.79	-369.16
XBADJ	TTPN383	-337.32	-295.22	-244.16	-264.41	-280.85	-288.77
XBADJ	TTPN383	-287.90	-278.29	-260.23	-234.25	0.00	0.00
XBADJ	TTPN383	-152.23	-137.88	-119.33	-97.16	-72.04	-44.73
XBADJ	TTPN383	-16.06	13.10	0.00	-10.07	-65.08	-118.11

```
XBADJ    TTPN383       -167.55  -211.90  -249.82  -280.14     0.00     0.00

XBADJ    TTPN384       -349.92  -376.96  -392.55  -396.22  -387.84  -367.68
XBADJ    TTPN384       -336.35  -294.80  -244.29  -265.09  -282.07  -290.47
XBADJ    TTPN384       -290.05  -280.82  -263.05  -237.30     0.00     0.00
XBADJ    TTPN384       -155.35  -140.83  -122.03   -99.52   -73.99   -46.21
XBADJ    TTPN384        -17.03    12.67     0.00    -9.38   -63.86  -116.40
XBADJ    TTPN384       -165.40  -209.38  -246.99  -277.10     0.00     0.00

XBADJ    TTPN385       -346.31  -373.54  -389.42  -393.47  -385.57  -365.95
XBADJ    TTPN385       -335.21  -294.29  -244.42  -265.86  -283.45  -292.43
XBADJ    TTPN385       -292.52  -283.73  -266.31  -240.81     0.00     0.00
XBADJ    TTPN385       -158.96  -144.25  -125.16  -102.26   -76.26   -47.94
XBADJ    TTPN385        -18.17    12.16     0.00    -8.61   -62.48  -114.44
XBADJ    TTPN385       -162.93  -206.47  -243.73  -273.59     0.00     0.00

XBADJ    TTPN386       -342.52  -369.91  -386.05  -390.47  -383.02  -363.94
XBADJ    TTPN386       -333.79  -293.50  -244.30  -266.40  -284.65  -294.24
XBADJ    TTPN386       -294.89  -286.58  -269.56  -244.36     0.00     0.00
XBADJ    TTPN386       -162.74  -147.88  -128.53  -105.27   -78.81   -49.96
XBADJ    TTPN386        -19.59    11.38     0.00    -8.07   -61.28  -112.64
XBADJ    TTPN386       -160.57  -203.62  -240.48  -270.04     0.00     0.00

XBADJ    TTPN387       -468.22  -489.81  -496.51  -488.14  -464.93  -427.59
XBADJ    TTPN387       -377.26  -315.47  -244.09  -244.03  -240.78  -230.22
XBADJ    TTPN387       -212.66  -188.64     0.00     0.00     0.00     0.00
XBADJ    TTPN387        -37.05   -27.98   -18.07    -7.60     3.09    13.70
XBADJ    TTPN387         23.88     0.00     0.00   -30.45  -105.15  -176.65
XBADJ    TTPN387       -242.79  -301.55     0.00     0.00     0.00     0.00

XBADJ    TTPN388       -338.99  -366.51  -382.90  -387.66  -380.63  -362.05
XBADJ    TTPN388       -332.46  -292.77  -244.18  -266.91  -285.75  -295.92
XBADJ    TTPN388       -297.09  -289.24  -272.59  -247.67     0.00     0.00
XBADJ    TTPN388       -166.28  -151.28  -131.68  -108.08   -81.20   -51.85
XBADJ    TTPN388        -20.92    10.64     0.00    -7.57   -60.18  -110.96
XBADJ    TTPN388       -158.36  -200.96  -237.45  -266.73     0.00     0.00

XBADJ    TTPN389       -335.38  -363.09  -379.78  -384.92  -378.37  -360.32
XBADJ    TTPN389       -331.33  -292.26  -244.32  -267.69  -287.15  -297.88
XBADJ    TTPN389       -299.57  -292.15  -275.86  -251.19     0.00     0.00
XBADJ    TTPN389       -169.89  -154.70  -134.81  -110.82   -83.46   -53.57
XBADJ    TTPN389        -22.05    10.14     0.00    -6.79   -58.78  -108.99
XBADJ    TTPN389       -155.88  -198.04  -234.18  -263.21     0.00     0.00

XBADJ    TTPN390       -331.84  -359.69  -376.62  -382.10  -375.98  -358.42
XBADJ    TTPN390       -329.98  -291.52  -244.19  -268.18  -288.25  -299.56
XBADJ    TTPN390       -301.77  -294.80  -278.89  -254.50     0.00     0.00
XBADJ    TTPN390       -173.43  -158.10  -137.96  -113.64   -85.86   -55.47
XBADJ    TTPN390        -23.39     9.39     0.00    -6.30   -57.68  -107.32
XBADJ    TTPN390       -153.69  -195.39  -231.16  -259.90     0.00     0.00

XBADJ    TTPN391       -328.72  -356.58  -373.59  -379.26  -373.41  -356.20
XBADJ    TTPN391       -328.18  -290.18  -243.37  -267.89  -288.51  -300.36
XBADJ    TTPN391       -303.08  -296.59  -281.09  -257.05     0.00     0.00
XBADJ    TTPN391       -176.54  -161.22  -140.99  -116.48   -88.42   -57.69
XBADJ    TTPN391        -25.20     8.06     0.00    -6.58   -57.42  -106.52
XBADJ    TTPN391       -152.38  -193.61  -228.95  -257.34     0.00     0.00

XBADJ    TTPN392       -324.83  -352.87  -370.18  -376.24  -370.88  -354.24
XBADJ    TTPN392       -326.84  -289.51  -243.38  -268.59  -289.87  -302.34
XBADJ    TTPN392       -305.62  -299.62  -284.52  -260.77  -229.09     0.00
XBADJ    TTPN392       -180.43  -164.92  -144.40  -119.49   -90.96   -59.65
XBADJ    TTPN392        -26.54     7.38     0.00    -5.88   -56.06  -104.53
XBADJ    TTPN392       -149.83  -190.57  -225.53  -253.63  -274.02     0.00

XBADJ    TTPN393       -321.42  -349.59  -367.14  -373.53  -368.57  -352.41
```

XBADJ	TTPN393	-325.55	-288.79	-243.26	-269.07	-290.93	-303.96
XBADJ	TTPN393	-307.74	-302.18	-287.44	-263.96	-232.46	0.00
XBADJ	TTPN393	-183.84	-168.20	-147.44	-122.21	-93.26	-61.48
XBADJ	TTPN393	-27.83	6.67	0.00	-5.41	-55.00	-102.92
XBADJ	TTPN393	-147.71	-188.02	-222.61	-250.44	-270.65	0.00
XBADJ	TTPN394	-317.41	-345.76	-363.61	-370.41	-365.95	-350.37
XBADJ	TTPN394	-324.15	-288.08	-243.26	-269.78	-292.33	-306.00
XBADJ	TTPN394	-310.37	-305.31	-290.97	-267.79	-236.48	0.00
XBADJ	TTPN394	-187.86	-172.03	-150.98	-125.33	-95.88	-63.52
XBADJ	TTPN394	-29.22	5.96	0.00	-4.70	-53.60	-100.88
XBADJ	TTPN394	-145.09	-184.89	-219.07	-246.60	-266.64	0.00
XBADJ	TTPN395	-313.80	-342.34	-360.48	-367.67	-363.68	-348.65
XBADJ	TTPN395	-323.02	-287.58	-243.40	-270.56	-293.72	-307.96
XBADJ	TTPN395	-312.85	-308.22	-294.24	-271.31	-240.14	0.00
XBADJ	TTPN395	-191.47	-175.45	-154.10	-128.07	-98.15	-65.24
XBADJ	TTPN395	-30.35	5.46	0.00	-3.92	-52.21	-98.91
XBADJ	TTPN395	-142.61	-181.97	-215.81	-243.09	-262.98	0.00
XBADJ	TTPN396	-310.01	-338.71	-357.11	-364.66	-361.14	-346.64
XBADJ	TTPN396	-321.60	-286.80	-243.28	-271.10	-294.92	-309.77
XBADJ	TTPN396	-315.21	-311.07	-297.48	-274.86	-243.88	0.00
XBADJ	TTPN396	-195.25	-179.08	-157.47	-131.07	-100.69	-67.26
XBADJ	TTPN396	-31.77	4.67	0.00	-3.37	-51.01	-97.10
XBADJ	TTPN396	-140.24	-179.12	-212.56	-239.54	-259.24	0.00
XBADJ	TTPN397	-306.48	-335.31	-353.96	-361.85	-358.75	-344.75
XBADJ	TTPN397	-320.27	-286.06	-243.16	-271.60	-296.02	-311.45
XBADJ	TTPN397	-317.41	-313.73	-300.52	-278.17	-247.37	0.00
XBADJ	TTPN397	-198.79	-182.48	-160.62	-133.88	-103.08	-69.14
XBADJ	TTPN397	-33.11	3.94	0.00	-2.87	-49.91	-95.42
XBADJ	TTPN397	-138.04	-176.47	-209.53	-236.22	-255.74	0.00
XBADJ	TTPN398	-464.61	-486.39	-493.39	-485.40	-462.66	-425.86
XBADJ	TTPN398	-376.13	-314.96	-244.23	-244.81	-242.18	-232.19
XBADJ	TTPN398	-215.14	-191.56	0.00	0.00	0.00	0.00
XBADJ	TTPN398	-40.66	-31.40	-21.19	-10.34	0.83	11.97
XBADJ	TTPN398	22.75	0.00	0.00	-29.67	-103.75	-174.69
XBADJ	TTPN398	-240.31	-298.64	0.00	0.00	0.00	0.00
XBADJ	TTPN399	-302.87	-331.89	-350.83	-359.11	-356.48	-343.02
XBADJ	TTPN399	-319.13	-285.55	-243.29	-272.37	-297.41	-313.41
XBADJ	TTPN399	-319.88	-316.64	-303.78	-281.68	-251.03	0.00
XBADJ	TTPN399	-202.40	-185.90	-163.75	-136.63	-105.35	-70.88
XBADJ	TTPN399	-34.25	3.42	0.00	-2.10	-48.52	-93.47
XBADJ	TTPN399	-135.57	-173.56	-206.27	-232.71	-252.09	0.00
XBADJ	TTPN400	-299.33	-328.49	-347.68	-356.30	-354.09	-341.13
XBADJ	TTPN400	-317.80	-284.81	-243.17	-272.87	-298.52	-315.09
XBADJ	TTPN400	-322.09	-319.30	-306.81	-285.00	-254.53	0.00
XBADJ	TTPN400	-205.94	-189.30	-166.90	-139.44	-107.74	-72.77
XBADJ	TTPN400	-35.58	2.69	0.00	-1.60	-47.41	-91.78
XBADJ	TTPN400	-133.37	-170.90	-203.24	-229.40	-248.59	0.00
XBADJ	TTPN401	-295.87	-325.24	-344.73	-353.74	-352.00	-339.57
XBADJ	TTPN401	-316.82	-284.45	-243.43	-273.75	-299.98	-317.09
XBADJ	TTPN401	-324.57	-322.19	-310.02	-288.43	-258.08	0.00
XBADJ	TTPN401	-209.40	-192.55	-169.86	-142.00	-109.83	-74.32
XBADJ	TTPN401	-36.55	2.32	0.00	-0.73	-45.95	-89.78
XBADJ	TTPN401	-130.88	-168.00	-200.02	-225.96	-245.04	0.00
XBADJ	TTPN402	-291.98	-321.53	-341.31	-350.72	-349.47	-337.61
XBADJ	TTPN402	-315.48	-283.77	-243.44	-274.44	-301.34	-319.08
XBADJ	TTPN402	-327.12	-325.22	-313.45	-292.15	-261.97	0.00
XBADJ	TTPN402	-213.29	-196.26	-173.27	-145.02	-112.36	-76.29

XBADJ	TTPN402	-37.90	1.65	0.00	-0.03	-44.59	-87.80
XBADJ	TTPN402	-128.33	-164.97	-196.60	-222.25	-241.15	0.00
XBADJ	TTPN403	-288.57	-318.26	-338.27	-348.01	-347.17	-335.78
XBADJ	TTPN403	-314.19	-283.06	-243.32	-274.92	-302.40	-320.69
XBADJ	TTPN403	-329.24	-327.78	-316.37	-295.34	-265.33	0.00
XBADJ	TTPN403	-216.69	-199.53	-176.31	-147.73	-114.66	-78.11
XBADJ	TTPN403	-39.18	0.93	0.00	0.45	-43.53	-86.18
XBADJ	TTPN403	-126.21	-162.41	-193.68	-219.06	-237.78	0.00
XBADJ	TTPN404	-285.47	-315.34	-335.63	-345.72	-345.31	-334.40
XBADJ	TTPN404	-313.34	-282.75	-243.57	-275.72	-303.73	-322.50
XBADJ	TTPN404	-331.48	-330.39	-319.25	-298.42	-268.52	0.00
XBADJ	TTPN404	-219.79	-202.45	-178.95	-150.01	-116.52	-79.49
XBADJ	TTPN404	-40.04	0.62	0.00	1.25	-42.20	-84.37
XBADJ	TTPN404	-123.97	-159.81	-190.79	-215.97	-234.60	0.00
XBADJ	TTPN405	-281.86	-311.92	-332.51	-342.99	-343.04	-332.68
XBADJ	TTPN405	-312.21	-282.25	-243.71	-276.50	-305.12	-324.47
XBADJ	TTPN405	-333.96	-333.30	-322.52	-301.94	-272.18	0.00
XBADJ	TTPN405	-223.40	-205.87	-182.07	-152.75	-118.79	-81.21
XBADJ	TTPN405	-41.17	0.12	0.00	2.03	-40.81	-82.40
XBADJ	TTPN405	-121.49	-156.89	-187.52	-212.46	-230.94	0.00
XBADJ	TTPN406	-278.08	-308.29	-329.14	-339.98	-340.50	-330.67
XBADJ	TTPN406	-310.79	-281.46	-243.59	-277.05	-306.32	-326.28
XBADJ	TTPN406	-336.32	-336.15	-325.77	-305.48	-275.92	0.00
XBADJ	TTPN406	-227.18	-209.50	-185.44	-155.75	-121.33	-83.23
XBADJ	TTPN406	-42.59	-0.66	0.00	2.57	-39.61	-80.60
XBADJ	TTPN406	-119.13	-154.04	-184.28	-208.91	-227.20	0.00
XBADJ	TTPN407	-274.55	-304.91	-326.00	-337.18	-338.12	-328.78
XBADJ	TTPN407	-309.46	-280.73	-243.47	-277.55	-307.42	-327.95
XBADJ	TTPN407	-338.52	-338.80	-328.79	-308.79	-279.40	0.00
XBADJ	TTPN407	-230.71	-212.88	-188.59	-158.56	-123.71	-85.11
XBADJ	TTPN407	-43.92	-1.40	0.00	3.07	-38.51	-78.92
XBADJ	TTPN407	-116.93	-151.39	-181.25	-205.61	-223.71	0.00
XBADJ	TTPN408	-270.93	-301.48	-322.86	-334.43	-335.84	-327.04
XBADJ	TTPN408	-308.31	-280.21	-243.60	-278.32	-308.81	-329.92
XBADJ	TTPN408	-341.00	-341.72	-332.06	-312.31	-283.07	0.00
XBADJ	TTPN408	-234.33	-216.32	-191.73	-161.31	-125.99	-86.85
XBADJ	TTPN408	-45.06	-1.91	0.00	3.84	-37.12	-76.96
XBADJ	TTPN408	-114.46	-148.48	-177.98	-202.08	-220.05	0.00
XBADJ	TTPN409	-461.07	-482.99	-490.24	-482.59	-460.27	-423.98
XBADJ	TTPN409	-374.79	-314.23	-244.11	-245.31	-243.28	-233.87
XBADJ	TTPN409	-217.34	-194.22	0.00	0.00	0.00	0.00
XBADJ	TTPN409	-44.20	-34.80	-24.34	-13.15	-1.56	10.08
XBADJ	TTPN409	21.42	0.00	0.00	-29.17	-102.65	-173.01
XBADJ	TTPN409	-238.11	-295.98	0.00	0.00	0.00	0.00
XBADJ	TTPN410	-267.41	-298.09	-319.71	-331.62	-333.46	-325.16
XBADJ	TTPN410	-306.98	-279.48	-243.48	-278.82	-309.91	-331.59
XBADJ	TTPN410	-343.20	-344.37	-335.08	-315.61	-286.56	0.00
XBADJ	TTPN410	-237.86	-219.70	-194.87	-164.11	-128.37	-88.73
XBADJ	TTPN410	-46.39	-2.65	0.00	4.34	-36.02	-75.28
XBADJ	TTPN410	-112.26	-145.83	-174.96	-198.78	-216.56	0.00
XBADJ	TTPN411	-263.94	-294.82	-316.75	-329.06	-331.36	-323.60
XBADJ	TTPN411	-306.01	-279.11	-243.74	-279.69	-311.38	-333.60
XBADJ	TTPN411	-345.69	-347.27	-338.31	-319.06	-290.12	0.00
XBADJ	TTPN411	-241.33	-222.97	-197.83	-166.68	-130.47	-90.29
XBADJ	TTPN411	-47.37	-3.01	0.00	5.22	-34.55	-73.27
XBADJ	TTPN411	-109.76	-142.92	-171.74	-195.34	-213.00	0.00

XBADJ	TTPN412	-260.05	-291.11	-313.34	-326.04	-328.83	-321.63
XBADJ	TTPN412	-304.66	-278.44	-243.75	-280.39	-312.74	-335.59
XBADJ	TTPN412	-348.24	-350.31	-341.73	-322.77	-294.01	0.00
XBADJ	TTPN412	-245.22	-226.68	-201.25	-169.70	-133.00	-92.26
XBADJ	TTPN412	-48.71	-3.69	0.00	5.91	-33.19	-71.29
XBADJ	TTPN412	-107.22	-139.89	-168.31	-191.62	-209.11	0.00
XBADJ	TTPN413	-256.64	-287.84	-310.30	-323.32	-326.53	-319.81
XBADJ	TTPN413	-303.37	-277.72	-243.63	-280.87	-313.80	-337.20
XBADJ	TTPN413	-350.36	-352.86	-344.65	-325.96	-297.38	0.00
XBADJ	TTPN413	-248.63	-229.95	-204.29	-172.41	-135.30	-94.08
XBADJ	TTPN413	-50.00	-4.40	0.00	6.39	-32.13	-69.67
XBADJ	TTPN413	-105.10	-137.33	-165.39	-188.43	-205.74	0.00
XBADJ	TTPN414	-253.04	-284.31	-306.95	-320.26	-323.84	-317.58
XBADJ	TTPN414	-301.67	-276.60	-243.12	-280.99	-314.54	-338.54
XBADJ	TTPN414	-352.26	-355.27	-347.49	-329.15	-300.80	0.00
XBADJ	TTPN414	-252.23	-233.48	-207.63	-175.48	-137.99	-96.31
XBADJ	TTPN414	-51.70	-5.53	0.00	6.51	-31.39	-68.33
XBADJ	TTPN414	-103.19	-134.93	-162.56	-185.25	-202.31	0.00
XBADJ	TTPN415	-249.43	-280.89	-303.82	-317.53	-321.58	-315.86
XBADJ	TTPN415	-300.54	-276.10	-243.26	-281.76	-315.94	-340.51
XBADJ	TTPN415	-354.74	-358.19	-350.75	-332.66	-304.46	0.00
XBADJ	TTPN415	-255.84	-236.90	-210.76	-178.21	-140.25	-98.03
XBADJ	TTPN415	-52.83	-6.03	0.00	7.29	-29.99	-66.36
XBADJ	TTPN415	-100.72	-132.01	-159.29	-181.73	-198.66	0.00
XBADJ	TTPN416	0.00	-277.26	-300.46	-314.52	-319.03	-313.85
XBADJ	TTPN416	-299.12	-275.31	-243.14	-282.31	-317.13	-342.32
XBADJ	TTPN416	-357.10	-361.04	-354.00	-336.21	-308.20	0.00
XBADJ	TTPN416	0.00	-240.53	-214.13	-181.22	-142.80	-100.05
XBADJ	TTPN416	-54.25	-6.81	0.00	7.84	-28.80	-64.56
XBADJ	TTPN416	-98.35	-129.16	-156.04	-178.19	-194.91	0.00
XBADJ	TTPN417	-242.50	-274.06	-297.30	-311.50	-316.24	-311.36
XBADJ	TTPN417	-297.03	-273.67	-242.00	-281.71	-317.08	-342.82
XBADJ	TTPN417	-358.15	-362.59	-356.02	-338.63	-310.95	0.00
XBADJ	TTPN417	-262.77	-243.73	-217.29	-184.24	-145.60	-102.53
XBADJ	TTPN417	-56.35	-8.45	0.00	7.23	-28.85	-64.05
XBADJ	TTPN417	-97.30	-127.60	-154.02	-175.77	-192.17	0.00
XBADJ	TTPN418	0.00	-270.63	-294.16	-308.75	-313.96	-309.63
XBADJ	TTPN418	-295.89	-273.16	-242.13	-282.48	-318.47	-344.79
XBADJ	TTPN418	-360.63	-365.51	-359.29	-342.15	-314.61	0.00
XBADJ	TTPN418	0.00	-247.16	-220.42	-186.99	-147.87	-104.27
XBADJ	TTPN418	-57.49	-8.97	0.00	8.00	-27.46	-62.09
XBADJ	TTPN418	-94.83	-124.68	-150.76	-172.25	-188.50	0.00
XBADJ	TTPN419	0.00	-267.24	-291.01	-305.94	-311.58	-307.74
XBADJ	TTPN419	-294.56	-272.42	-242.01	-282.98	-319.58	-346.46
XBADJ	TTPN419	-362.82	-368.16	-362.31	-345.45	-318.10	0.00
XBADJ	TTPN419	0.00	-250.55	-223.57	-189.79	-150.26	-106.15
XBADJ	TTPN419	-58.82	-9.70	0.00	8.50	-26.35	-60.41
XBADJ	TTPN419	-92.63	-122.03	-147.73	-168.94	-185.02	0.00
XBADJ	TTPN420	-457.61	-479.74	-487.28	-480.03	-458.18	-422.42
XBADJ	TTPN420	-373.82	-313.86	-244.37	-246.18	-244.75	-235.87
XBADJ	TTPN420	-219.83	-197.11	0.00	0.00	0.00	0.00
XBADJ	TTPN420	-47.66	-38.06	-27.30	-15.71	-3.65	8.53
XBADJ	TTPN420	20.44	0.00	0.00	-28.29	-101.18	-171.00
XBADJ	TTPN420	-235.62	-293.08	0.00	0.00	0.00	0.00
XBADJ	TTPN421	0.00	-263.98	-288.05	-303.38	-309.48	-306.18
XBADJ	TTPN421	-293.58	-272.06	-242.27	-283.85	-321.04	-348.47
XBADJ	TTPN421	-365.32	-371.06	-365.53	-348.90	-321.66	0.00

```
XBADJ    TTPN421         0.00  -253.81  -226.53  -192.36  -152.35  -107.71
XBADJ    TTPN421       -59.80   -10.07     0.00     9.38   -24.89   -58.40
XBADJ    TTPN421       -90.14  -119.13  -144.51  -165.50  -181.46     0.00

XBADJ    TTPN422         0.00  -260.27  -284.64  -300.36  -306.95  -304.22
XBADJ    TTPN422      -292.24  -271.38  -242.28  -284.55  -322.40  -350.46
XBADJ    TTPN422      -367.87  -374.10  -368.96  -352.61  -325.55     0.00
XBADJ    TTPN422         0.00  -257.52  -229.95  -195.38  -154.88  -109.68
XBADJ    TTPN422       -61.14   -10.74     0.00    10.07   -23.53   -56.42
XBADJ    TTPN422       -87.59  -116.10  -141.08  -161.78  -177.56     0.00

XBADJ    TTPN423         0.00  -257.00  -281.60  -297.64  -304.65  -302.39
XBADJ    TTPN423      -290.95  -270.67  -242.16  -285.03  -323.46  -352.07
XBADJ    TTPN423      -369.98  -376.65  -371.88  -355.80  -328.92     0.00
XBADJ    TTPN423         0.00  -260.79  -232.98  -198.09  -157.19  -111.50
XBADJ    TTPN423       -62.43   -11.46     0.00    10.55   -22.46   -54.80
XBADJ    TTPN423       -85.47  -113.54  -138.17  -158.59  -174.20     0.00

XBADJ    TTPN424         0.00  -253.41  -278.29  -294.72  -302.19  -300.48
XBADJ    TTPN424      -289.64  -270.00  -242.16  -285.69  -324.77  -353.98
XBADJ    TTPN424      -372.44  -379.58  -375.19  -359.39  -332.68     0.00
XBADJ    TTPN424         0.00  -264.38  -236.29  -201.02  -159.64  -113.41
XBADJ    TTPN424       -63.73   -12.12     0.00    11.22   -21.16   -52.89
XBADJ    TTPN424       -83.01  -110.62  -134.86  -155.00  -170.43     0.00

XBADJ    TTPN425         0.00  -249.99  -275.16  -291.98  -299.93  -298.76
XBADJ    TTPN425      -288.51  -269.50  -242.30  -286.47  -326.16  -355.95
XBADJ    TTPN425      -374.92  -382.50  -378.45  -362.91  -336.34     0.00
XBADJ    TTPN425         0.00  -267.80  -239.42  -203.76  -161.91  -115.13
XBADJ    TTPN425       -64.86   -12.62     0.00    11.99   -19.76   -50.92
XBADJ    TTPN425       -80.53  -107.70  -131.59  -151.49  -166.78     0.00

XBADJ    TTPN426         0.00  -246.36  -271.80  -288.98  -297.38  -296.74
XBADJ    TTPN426      -287.09  -268.72  -242.18  -287.01  -327.36  -357.76
XBADJ    TTPN426      -377.28  -385.35  -381.70  -366.46  -340.08     0.00
XBADJ    TTPN426         0.00  -271.43  -242.79  -206.76  -164.45  -117.15
XBADJ    TTPN426       -66.28   -13.41     0.00    12.54   -18.57   -49.12
XBADJ    TTPN426       -78.17  -104.85  -128.34  -147.94  -163.04     0.00

XBADJ    TTPN427         0.00  -242.96  -268.64  -286.17  -294.99  -294.86
XBADJ    TTPN427      -285.76  -267.98  -242.06  -287.52  -328.47  -359.44
XBADJ    TTPN427      -379.49  -388.00  -384.73  -369.77  -343.58     0.00
XBADJ    TTPN427         0.00  -274.83  -245.94  -209.57  -166.84  -119.04
XBADJ    TTPN427       -67.62   -14.14     0.00    13.04   -17.46   -47.44
XBADJ    TTPN427       -75.97  -102.19  -125.31  -144.62  -159.54     0.00

XBADJ    TTPN428         0.00  -239.54  -265.51  -283.42  -292.72  -293.12
XBADJ    TTPN428      -284.62  -267.47  -242.19  -288.29  -329.85  -361.39
XBADJ    TTPN428      -381.96  -390.91  -387.99  -373.28  -347.23     0.00
XBADJ    TTPN428         0.00  -278.25  -249.07  -212.32  -169.11  -120.77
XBADJ    TTPN428       -68.76   -14.66     0.00    13.81   -16.08   -45.48
XBADJ    TTPN428       -73.50   -99.28  -122.05  -141.11  -155.88     0.00

XBADJ    TTPN429         0.00  -236.14  -262.36  -280.61  -290.33  -291.23
XBADJ    TTPN429      -283.29  -266.73  -242.07  -288.79  -330.96  -363.08
XBADJ    TTPN429      -384.16  -393.57  -391.03  -376.60  -350.73     0.00
XBADJ    TTPN429         0.00  -281.65  -252.22  -215.13  -171.50  -122.66
XBADJ    TTPN429       -70.09   -15.39     0.00    14.31   -14.97   -43.80
XBADJ    TTPN429       -71.29   -96.62  -119.02  -137.80  -152.39     0.00

XBADJ    TTPN430         0.00  -232.89  -259.41  -278.05  -288.24  -289.68
XBADJ    TTPN430      -282.31  -266.37  -242.33  -289.66  -332.42  -365.08
XBADJ    TTPN430      -386.65  -396.47  -394.24  -380.03  -354.28     0.00
XBADJ    TTPN430         0.00  -284.91  -255.17  -217.69  -173.59  -124.21
XBADJ    TTPN430       -71.06   -15.76     0.00    15.19   -13.51   -41.79
XBADJ    TTPN430       -68.81   -93.73  -115.81  -134.36  -148.84     0.00
```

XBADJ	TTPN431	-453.72	-476.02	-483.86	-477.00	-455.65	-420.45
XBADJ	TTPN431	-372.47	-313.18	-244.37	-246.87	-246.10	-237.85
XBADJ	TTPN431	-222.37	-200.14	-171.82	0.00	0.00	0.00
XBADJ	TTPN431	-51.55	-41.77	-30.72	-18.74	-6.19	6.55
XBADJ	TTPN431	19.09	0.00	0.00	-27.61	-99.83	-169.03
XBADJ	TTPN431	-233.08	-290.06	-338.22	0.00	0.00	0.00
XBADJ	TTPN432	0.00	-229.18	-255.99	-275.03	-285.71	-287.71
XBADJ	TTPN432	-280.97	-265.69	-242.34	-290.36	-333.78	-367.06
XBADJ	TTPN432	-389.19	-399.50	-397.66	-383.75	-358.17	0.00
XBADJ	TTPN432	0.00	-288.61	-258.59	-220.71	-176.12	-126.18
XBADJ	TTPN432	-72.41	-16.43	0.00	15.88	-12.15	-39.81
XBADJ	TTPN432	-66.26	-90.70	-112.38	-130.65	-144.95	0.00
XBADJ	TTPN433	0.00	-225.90	-252.95	-272.32	-283.41	-285.89
XBADJ	TTPN433	-279.68	-264.98	-242.22	-290.84	-334.85	-368.68
XBADJ	TTPN433	-391.31	-402.06	-400.58	-386.94	-361.54	0.00
XBADJ	TTPN433	0.00	-291.89	-261.63	-223.42	-178.42	-128.00
XBADJ	TTPN433	-73.70	-17.15	0.00	16.36	-11.08	-38.19
XBADJ	TTPN433	-64.14	-88.14	-109.46	-127.46	-141.58	0.00
XBADJ	TTPN434	0.00	-222.78	-250.08	-269.78	-281.28	-284.23
XBADJ	TTPN434	-278.55	-264.40	-242.22	-291.41	-335.98	-370.34
XBADJ	TTPN434	-393.45	-404.60	-403.46	-390.06	-364.81	0.00
XBADJ	TTPN434	0.00	-295.01	-264.50	-225.96	-180.56	-129.66
XBADJ	TTPN434	-74.83	-17.72	0.00	16.94	-9.95	-36.53
XBADJ	TTPN434	-62.01	-85.60	-106.59	-124.34	-138.31	0.00
XBADJ	TTPN435	0.00	-219.36	-246.95	-267.04	-279.01	-282.51
XBADJ	TTPN435	-277.42	-263.90	-242.36	-292.19	-337.37	-372.31
XBADJ	TTPN435	-395.93	-407.52	-406.72	-393.57	-368.46	0.00
XBADJ	TTPN435	0.00	-298.43	-267.63	-228.70	-182.82	-131.39
XBADJ	TTPN435	-75.96	-18.23	0.00	17.72	-8.55	-34.57
XBADJ	TTPN435	-59.53	-82.68	-103.32	-120.82	-134.65	0.00
XBADJ	TTPN436	0.00	-215.73	-243.58	-264.03	-276.46	-280.48
XBADJ	TTPN436	-275.99	-263.11	-242.23	-292.73	-338.56	-374.10
XBADJ	TTPN436	-398.28	-410.36	-409.97	-397.12	-372.20	0.00
XBADJ	TTPN436	0.00	-302.06	-271.00	-231.71	-185.38	-133.41
XBADJ	TTPN436	-77.39	-19.02	0.00	18.25	-7.37	-32.77
XBADJ	TTPN436	-57.17	-79.84	-100.08	-117.28	-130.91	0.00
XBADJ	TTPN437	0.00	-212.34	-240.44	-261.22	-274.08	-278.60
XBADJ	TTPN437	-274.66	-262.37	-242.11	-293.23	-339.66	-375.78
XBADJ	TTPN437	-400.48	-413.01	-412.99	-400.42	-375.69	0.00
XBADJ	TTPN437	0.00	-305.45	-274.15	-234.51	-187.76	-135.29
XBADJ	TTPN437	-78.72	-19.76	0.00	18.75	-6.27	-31.09
XBADJ	TTPN437	-54.98	-77.19	-97.05	-113.97	-127.43	0.00
XBADJ	TTPN438	0.00	-208.91	-237.30	-258.48	-271.80	-276.87
XBADJ	TTPN438	-273.52	-261.86	-242.25	-294.01	-341.06	-377.75
XBADJ	TTPN438	-402.96	-415.93	-416.26	-403.95	-379.36	0.00
XBADJ	TTPN438	0.00	-308.88	-277.28	-237.26	-190.03	-137.02
XBADJ	TTPN438	-79.85	-20.26	0.00	19.53	-4.87	-29.12
XBADJ	TTPN438	-52.49	-74.26	-93.78	-110.45	-123.76	0.00
XBADJ	TTPN439	0.00	-205.53	-234.16	-255.68	-269.42	-274.99
XBADJ	TTPN439	-272.19	-261.13	-242.13	-294.51	-342.17	-379.43
XBADJ	TTPN439	-405.16	-418.58	-419.29	-407.25	-382.84	0.00
XBADJ	TTPN439	0.00	-312.26	-280.42	-240.06	-192.41	-138.91
XBADJ	TTPN439	-81.18	-21.00	0.00	20.03	-3.76	-27.45
XBADJ	TTPN439	-50.29	-71.61	-90.76	-107.14	-120.27	0.00
XBADJ	TTPN440	0.00	-202.26	-231.20	-253.11	-267.33	-273.43
XBADJ	TTPN440	-271.22	-260.76	-242.39	-295.38	-343.63	-381.44

XBADJ	TTPN440	-407.65	-421.49	-422.51	-410.70	-386.40	0.00
XBADJ	TTPN440	0.00	-315.53	-283.38	-242.63	-194.50	-140.47
XBADJ	TTPN440	-82.16	-21.36	0.00	20.91	-2.30	-25.44
XBADJ	TTPN440	-47.80	-68.71	-87.54	-103.70	-116.71	0.00
XBADJ	TTPN441	0.00	-198.55	-227.78	-250.08	-264.79	-271.45
XBADJ	TTPN441	-269.86	-260.08	-242.39	-296.07	-344.98	-383.41
XBADJ	TTPN441	-410.19	-424.51	-425.93	-414.41	-390.29	0.00
XBADJ	TTPN441	0.00	-319.24	-286.81	-245.66	-197.04	-142.44
XBADJ	TTPN441	-83.51	-22.05	0.00	21.59	-0.95	-23.46
XBADJ	TTPN441	-45.26	-65.69	-84.11	-99.99	-112.82	0.00
XBADJ	TTPN442	-450.31	-472.75	-480.82	-474.29	-453.34	-418.62
XBADJ	TTPN442	-371.18	-312.46	-244.25	-247.35	-247.16	-239.46
XBADJ	TTPN442	-224.49	-202.70	-174.74	0.00	0.00	0.00
XBADJ	TTPN442	-54.96	-45.04	-33.76	-21.45	-8.49	4.73
XBADJ	TTPN442	17.80	30.34	0.00	-27.13	-98.77	-167.41
XBADJ	TTPN442	-230.96	-287.50	-335.30	0.00	0.00	0.00
XBADJ	TTPN443	0.00	-195.28	-224.74	-247.37	-262.49	-269.63
XBADJ	TTPN443	-268.58	-259.36	-242.27	-296.55	-346.05	-385.03
XBADJ	TTPN443	-412.31	-427.07	-428.85	-417.60	-393.66	0.00
XBADJ	TTPN443	0.00	-322.51	-289.84	-248.37	-199.34	-144.26
XBADJ	TTPN443	-84.80	-22.76	0.00	22.07	0.12	-21.84
XBADJ	TTPN443	-43.14	-63.13	-81.20	-96.80	-109.46	0.00
XBADJ	TTPN444	0.00	-191.48	-221.19	-244.18	-259.76	-267.44
XBADJ	TTPN444	-266.99	-258.43	-242.02	-296.99	-347.16	-386.79
XBADJ	TTPN444	-414.66	-429.93	-432.14	-421.23	-397.51	0.00
XBADJ	TTPN444	0.00	-326.31	-293.39	-251.55	-202.08	-146.46
XBADJ	TTPN444	-86.39	-23.69	0.00	22.51	1.23	-20.09
XBADJ	TTPN444	-40.79	-60.26	-77.90	-93.17	-105.61	0.00
XBADJ	TTPN445	0.00	-188.06	-218.07	-241.45	-257.49	-265.71
XBADJ	TTPN445	-265.86	-257.93	-242.16	-297.77	-348.56	-388.75
XBADJ	TTPN445	-417.14	-432.85	-435.41	-424.74	-401.17	0.00
XBADJ	TTPN445	0.00	-329.73	-296.52	-254.29	-204.34	-148.18
XBADJ	TTPN445	-87.52	-24.20	0.00	23.29	2.63	-18.12
XBADJ	TTPN445	-38.31	-57.35	-74.63	-89.65	-101.95	0.00
XBADJ	TTPN446	0.00	-184.43	-214.70	-238.44	-254.94	-263.70
XBADJ	TTPN446	-264.44	-257.15	-242.04	-298.31	-349.75	-390.56
XBADJ	TTPN446	-419.50	-435.70	-438.66	-428.29	-404.91	0.00
XBADJ	TTPN446	0.00	-333.36	-299.88	-257.29	-206.89	-150.19
XBADJ	TTPN446	-88.94	-24.98	0.00	23.84	3.82	-16.31
XBADJ	TTPN446	-35.95	-54.50	-71.39	-86.11	-98.21	0.00
XBADJ	TTPN447	0.00	-181.03	-211.55	-235.63	-252.56	-261.81
XBADJ	TTPN447	-263.11	-256.41	-241.92	-298.81	-350.86	-392.24
XBADJ	TTPN447	-421.71	-438.36	-441.69	-431.60	-408.40	0.00
XBADJ	TTPN447	0.00	-336.76	-303.04	-260.11	-209.27	-152.08
XBADJ	TTPN447	-90.27	-25.72	0.00	24.34	4.93	-14.63
XBADJ	TTPN447	-33.75	-51.84	-68.35	-82.79	-94.72	0.00
XBADJ	TTPN448	0.00	-177.61	-208.42	-232.89	-250.28	-260.08
XBADJ	TTPN448	-261.97	-255.90	-242.05	-299.58	-352.24	-394.20
XBADJ	TTPN448	-424.18	-441.27	-444.95	-435.11	-412.06	0.00
XBADJ	TTPN448	0.00	-340.18	-306.17	-262.85	-211.55	-153.82
XBADJ	TTPN448	-91.41	-26.23	0.00	25.11	6.31	-12.67
XBADJ	TTPN448	-31.28	-48.93	-65.09	-79.28	-91.06	0.00
XBADJ	TTPN449	0.00	-174.21	-205.26	-230.08	-247.90	-258.19
XBADJ	TTPN449	-260.63	-255.16	-241.93	-300.08	-353.35	-395.88
XBADJ	TTPN449	-426.38	-443.93	-447.98	-438.43	-415.55	0.00
XBADJ	TTPN449	0.00	-343.58	-309.32	-265.66	-213.93	-155.70
XBADJ	TTPN449	-92.74	-26.97	0.00	25.61	7.42	-10.99

XBADJ	TTPN449	-29.07	-46.27	-62.06	-75.97	-87.56	0.00
XBADJ	TTPN450	0.00	0.00	-202.31	-227.52	-245.81	-256.63
XBADJ	TTPN450	-259.66	-254.80	-242.19	-300.96	-354.81	-397.88
XBADJ	TTPN450	-428.87	-446.82	-451.20	-441.86	-419.10	0.00
XBADJ	TTPN450	0.00	0.00	-312.27	-268.22	-216.02	-157.26
XBADJ	TTPN450	-93.72	-27.33	0.00	26.48	8.88	-8.99
XBADJ	TTPN450	-26.59	-43.38	-58.85	-72.53	-84.01	0.00
XBADJ	TTPN451	0.00	0.00	-198.90	-224.50	-243.28	-254.67
XBADJ	TTPN451	-258.32	-254.12	-242.20	-301.65	-356.17	-399.87
XBADJ	TTPN451	-431.41	-449.85	-454.62	-445.58	-423.00	0.00
XBADJ	TTPN451	0.00	0.00	-315.69	-271.24	-218.55	-159.23
XBADJ	TTPN451	-95.06	-28.01	0.00	27.18	10.24	-7.00
XBADJ	TTPN451	-24.04	-40.34	-55.42	-68.82	-80.12	0.00
XBADJ	TTPN452	0.00	0.00	-195.86	-221.78	-240.97	-252.84
XBADJ	TTPN452	-257.03	-253.40	-242.08	-302.13	-357.24	-401.48
XBADJ	TTPN452	-433.53	-452.41	-457.54	-448.77	-426.36	0.00
XBADJ	TTPN452	0.00	0.00	-318.73	-273.95	-220.86	-161.05
XBADJ	TTPN452	-96.35	-28.72	0.00	27.66	11.31	-5.39
XBADJ	TTPN452	-21.92	-37.79	-52.50	-65.63	-76.75	0.00
XBADJ	TTPN453	0.00	0.00	0.00	-315.01	-256.36	-189.92
XBADJ	TTPN453	-117.71	-41.92	0.00	0.00	23.95	15.45
XBADJ	TTPN453	6.48	-2.69	-11.77	-20.50	-28.60	0.00
XBADJ	TTPN453	0.00	0.00	0.00	-178.78	-203.84	-222.70
XBADJ	TTPN453	-234.80	-239.76	-237.44	-308.99	-372.84	-425.37
XBADJ	TTPN453	-464.96	-490.44	-501.00	-496.35	-476.62	0.00
XBADJ	TTPN454	0.00	0.00	-335.61	-289.82	-235.23	-173.50
XBADJ	TTPN454	-106.49	-36.25	0.00	25.97	12.65	-1.04
XBADJ	TTPN454	-14.71	-27.92	-40.29	-51.44	-61.02	0.00
XBADJ	TTPN454	0.00	0.00	-176.78	-203.97	-224.96	-239.12
XBADJ	TTPN454	-246.02	-245.44	-237.40	-303.24	-361.55	-408.88
XBADJ	TTPN454	-443.78	-465.20	-472.48	-465.41	-444.20	0.00
XBADJ	TTPN455	-72.21	-62.31	-50.52	-37.19	-22.73	-7.58
XBADJ	TTPN455	7.80	22.94	0.00	-28.71	-97.33	-162.99
XBADJ	TTPN455	-223.70	-277.62	-323.09	0.00	0.00	0.00
XBADJ	TTPN455	-430.55	-453.09	-461.86	-456.60	-437.47	-405.04
XBADJ	TTPN455	-360.31	-304.63	-239.69	-248.56	-251.56	-246.92
XBADJ	TTPN455	-234.78	-215.51	-189.68	0.00	0.00	0.00
XBADJ	TTPN456	-68.60	-58.89	-47.39	-34.45	-20.46	-5.86
XBADJ	TTPN456	8.93	23.45	0.00	-29.49	-98.73	-164.96
XBADJ	TTPN456	-226.18	-280.53	-326.36	0.00	0.00	0.00
XBADJ	TTPN456	-434.16	-456.51	-464.99	-459.34	-439.73	-406.77
XBADJ	TTPN456	-361.44	-305.13	-239.55	-247.78	-250.17	-244.96
XBADJ	TTPN456	-232.30	-212.59	-186.42	0.00	0.00	0.00
XBADJ	TTPN457	-64.82	-55.26	-44.02	-31.45	-17.92	-3.84
XBADJ	TTPN457	10.35	24.23	0.00	-30.04	-99.92	-166.77
XBADJ	TTPN457	-228.55	-283.38	-329.61	0.00	0.00	0.00
XBADJ	TTPN457	-437.94	-460.14	-468.36	-462.34	-442.28	-408.78
XBADJ	TTPN457	-362.86	-305.91	-239.67	-247.23	-248.98	-243.15
XBADJ	TTPN457	-229.94	-209.74	-183.17	0.00	0.00	0.00
XBADJ	TTPN458	-61.28	-51.87	-40.87	-28.64	-15.53	-1.95
XBADJ	TTPN458	11.68	24.97	0.00	-30.54	-101.03	-168.45
XBADJ	TTPN458	-230.75	-286.04	-332.64	0.00	0.00	0.00
XBADJ	TTPN458	-441.48	-463.54	-471.51	-465.16	-444.67	-410.67
XBADJ	TTPN458	-364.19	-306.65	-239.79	-246.73	-247.87	-241.47
XBADJ	TTPN458	-227.74	-207.08	-180.14	0.00	0.00	0.00
XBADJ	TTPN459	-57.67	-48.44	-37.74	-25.89	-13.26	-0.22

XBADJ	TTPN459	12.82	25.48	0.00	-31.31	-102.41	-170.40
XBADJ	TTPN459	-233.22	-288.95	-335.90	0.00	0.00	0.00
XBADJ	TTPN459	-445.09	-466.96	-474.64	-467.90	-446.94	-412.40
XBADJ	TTPN459	-365.33	-307.16	-239.66	-245.96	-246.48	-239.51
XBADJ	TTPN459	-225.27	-204.17	-176.88	0.00	0.00	0.00
XBADJ	TTPN460	-54.14	-45.05	-34.59	-23.08	-10.87	1.67
XBADJ	TTPN460	14.16	26.22	0.00	-31.81	-103.52	-172.09
XBADJ	TTPN460	-235.42	-291.61	-338.93	0.00	0.00	0.00
XBADJ	TTPN460	-448.63	-470.36	-477.79	-470.71	-449.33	-414.29
XBADJ	TTPN460	-366.67	-307.90	-239.78	-245.46	-245.37	-237.83
XBADJ	TTPN460	-223.06	-201.52	-173.85	0.00	0.00	0.00
XBADJ	TTPN461	-50.67	-41.78	-31.63	-20.51	-8.78	3.23
XBADJ	TTPN461	15.13	26.58	0.00	-32.68	-104.98	-174.10
XBADJ	TTPN461	-237.92	-294.51	-342.15	0.00	0.00	0.00
XBADJ	TTPN461	-452.10	-473.62	-480.75	-473.28	-451.42	-415.85
XBADJ	TTPN461	-367.64	-308.26	-239.52	-244.59	-243.91	-235.82
XBADJ	TTPN461	-220.57	-198.61	-170.63	0.00	0.00	0.00
XBADJ	TTPN462	-46.79	-38.08	-28.22	-17.50	-6.25	5.19
XBADJ	TTPN462	16.47	27.26	0.00	-33.38	-106.34	-176.07
XBADJ	TTPN462	-240.46	-297.53	-345.57	0.00	0.00	0.00
XBADJ	TTPN462	-455.98	-477.32	-484.16	-476.29	-453.95	-417.81
XBADJ	TTPN462	-368.98	-308.94	-239.51	-243.89	-242.55	-233.84
XBADJ	TTPN462	-218.03	-195.59	-167.21	0.00	0.00	0.00
XBADJ	TTPN463	-43.38	-34.81	-25.18	-14.79	-3.95	7.01
XBADJ	TTPN463	17.76	27.97	0.00	-33.86	-107.41	-177.69
XBADJ	TTPN463	-242.58	-300.09	-348.49	0.00	0.00	0.00
XBADJ	TTPN463	-459.39	-480.59	-487.20	-479.00	-456.25	-419.64
XBADJ	TTPN463	-370.27	-309.65	-239.63	-243.41	-241.49	-232.23
XBADJ	TTPN463	-215.91	-193.03	-164.29	0.00	0.00	0.00
XBADJ	TTPN464	-39.61	-31.21	-21.86	-11.86	-1.49	8.93
XBADJ	TTPN464	19.07	28.64	0.00	-34.52	-108.72	-179.61
XBADJ	TTPN464	-245.04	-303.03	0.00	0.00	0.00	0.00
XBADJ	TTPN464	-463.16	-484.19	-490.52	-481.94	-458.71	-421.55
XBADJ	TTPN464	-371.58	-310.32	-239.63	-242.75	-240.18	-230.31
XBADJ	TTPN464	-213.45	-190.10	0.00	0.00	0.00	0.00
XBADJ	TTPN465	0.00	0.00	-332.48	-287.09	-232.97	-171.77
XBADJ	TTPN465	-105.36	-35.74	0.00	25.19	11.26	-3.01
XBADJ	TTPN465	-17.19	-30.84	-43.56	-54.96	-64.68	0.00
XBADJ	TTPN465	0.00	0.00	-179.90	-206.71	-227.23	-240.85
XBADJ	TTPN465	-247.15	-245.94	-237.26	-302.46	-360.16	-406.91
XBADJ	TTPN465	-441.30	-462.28	-469.22	-461.90	-440.54	0.00
XBADJ	TTPN466	-36.00	-27.79	-18.74	-9.12	0.78	10.65
XBADJ	TTPN466	20.20	29.14	0.00	-35.30	-110.11	-181.57
XBADJ	TTPN466	-247.52	-305.94	0.00	0.00	0.00	0.00
XBADJ	TTPN466	-466.77	-487.61	-493.64	-484.67	-460.98	-423.27
XBADJ	TTPN466	-372.71	-310.82	-239.49	-241.97	-238.78	-228.35
XBADJ	TTPN466	-210.97	-187.18	0.00	0.00	0.00	0.00
XBADJ	TTPN467	-32.21	-24.16	-15.37	-6.12	3.33	12.67
XBADJ	TTPN467	21.62	29.92	0.00	-35.85	-111.30	-183.38
XBADJ	TTPN467	-249.88	-308.79	0.00	0.00	0.00	0.00
XBADJ	TTPN467	-470.55	-491.24	-497.01	-487.68	-463.52	-425.29
XBADJ	TTPN467	-374.13	-311.60	-239.61	-241.42	-237.59	-226.54
XBADJ	TTPN467	-208.61	-184.33	0.00	0.00	0.00	0.00
XBADJ	TTPN468	-28.69	-20.77	-12.23	-3.31	5.71	14.55
XBADJ	TTPN468	22.95	0.00	0.00	-36.35	-112.41	-185.05
XBADJ	TTPN468	-252.08	-311.44	0.00	0.00	0.00	0.00
XBADJ	TTPN468	-474.08	-494.63	-500.15	-490.48	-465.90	-427.17

XBADJ	TTPN468	-375.46	-312.34	-239.73	-240.92	-236.49	-224.86
XBADJ	TTPN468	-206.41	-181.68	0.00	0.00	0.00	0.00
XBADJ	TTPN469	-25.07	-17.34	-9.09	-0.56	7.98	16.29
XBADJ	TTPN469	24.10	0.00	0.00	-37.12	-113.80	-187.02
XBADJ	TTPN469	-254.56	0.00	0.00	0.00	0.00	0.00
XBADJ	TTPN469	-477.70	-498.06	-503.29	-493.23	-468.18	-428.91
XBADJ	TTPN469	-376.60	-312.85	-239.60	-240.15	-235.10	-222.90
XBADJ	TTPN469	-203.93	0.00	0.00	0.00	0.00	0.00
XBADJ	TTPN470	0.00	0.00	-329.11	-284.08	-230.42	-169.76
XBADJ	TTPN470	-103.94	-34.96	0.00	24.64	10.07	-4.81
XBADJ	TTPN470	-19.55	-33.69	-46.81	-58.50	-68.42	0.00
XBADJ	TTPN470	0.00	0.00	-183.27	-209.71	-229.78	-242.86
XBADJ	TTPN470	-248.57	-246.72	-237.38	-301.91	-358.96	-405.10
XBADJ	TTPN470	-438.94	-459.43	-465.97	-458.35	-436.80	0.00
XBADJ	TTPN471	0.00	0.00	-325.96	-281.27	-228.04	-167.87
XBADJ	TTPN471	-102.61	-34.22	0.00	24.14	8.96	-6.50
XBADJ	TTPN471	-21.75	-36.35	-49.84	-61.82	-71.92	0.00
XBADJ	TTPN471	0.00	0.00	-186.42	-212.52	-232.16	-244.75
XBADJ	TTPN471	-249.90	-247.46	-237.50	-301.41	-357.85	-403.42
XBADJ	TTPN471	-436.73	-456.78	-462.94	-455.03	-433.30	0.00
XBADJ	TTPN472	0.00	-357.32	-322.83	-278.53	-225.76	-166.14
XBADJ	TTPN472	-101.47	-33.71	0.00	23.37	7.57	-8.45
XBADJ	TTPN472	-24.22	-39.26	-53.10	-65.33	-75.57	0.00
XBADJ	TTPN472	0.00	-158.08	-189.55	-215.26	-234.44	-246.48
XBADJ	TTPN472	-251.04	-247.97	-237.37	-300.64	-356.47	-401.46
XBADJ	TTPN472	-434.26	-453.87	-459.68	-451.52	-429.65	0.00
XBADJ	TTPN473	0.00	-353.93	-319.68	-275.72	-223.38	-164.25
XBADJ	TTPN473	-100.13	-32.97	0.00	22.87	6.47	-10.13
XBADJ	TTPN473	-26.43	-41.92	-56.13	-68.64	-79.07	0.00
XBADJ	TTPN473	0.00	-161.48	-192.70	-218.08	-236.82	-248.37
XBADJ	TTPN473	-252.38	-248.71	-237.49	-300.14	-355.36	-399.78
XBADJ	TTPN473	-432.06	-451.21	-456.65	-448.21	-426.15	0.00
XBADJ	TTPN474	0.00	-350.66	-316.72	-273.15	-221.28	-162.69
XBADJ	TTPN474	-99.16	-32.61	0.00	21.99	5.00	-12.14
XBADJ	TTPN474	-28.92	-44.82	-59.35	-72.09	-82.63	0.00
XBADJ	TTPN474	0.00	-164.74	-195.67	-220.64	-238.92	-249.93
XBADJ	TTPN474	-253.35	-249.08	-237.23	-299.26	-353.90	-397.77
XBADJ	TTPN474	-429.57	-448.31	-453.42	-444.77	-422.59	0.00
XBADJ	TTPN475	0.00	-346.96	-313.31	-270.14	-218.76	-160.73
XBADJ	TTPN475	-97.82	-31.93	0.00	21.30	3.64	-14.12
XBADJ	TTPN475	-31.46	-47.84	-62.77	-75.79	-86.51	0.00
XBADJ	TTPN475	0.00	-168.44	-199.07	-223.66	-241.44	-251.89
XBADJ	TTPN475	-254.69	-249.75	-237.22	-298.57	-352.54	-395.80
XBADJ	TTPN475	-427.03	-445.28	-450.01	-441.06	-418.71	0.00
XBADJ	TTPN476	0.00	-343.69	-310.27	-267.42	-216.45	-158.90
XBADJ	TTPN476	-96.53	-31.22	0.00	20.82	2.58	-15.74
XBADJ	TTPN476	-33.58	-50.40	-65.69	-78.98	-89.88	0.00
XBADJ	TTPN476	0.00	-171.71	-202.11	-226.37	-243.75	-253.72
XBADJ	TTPN476	-255.98	-250.47	-237.34	-298.09	-351.47	-394.18
XBADJ	TTPN476	-424.91	-442.72	-447.09	-437.87	-415.34	0.00
XBADJ	TTPN477	0.00	-340.13	-306.94	-264.43	-213.88	-156.84
XBADJ	TTPN477	-95.03	-30.33	0.00	20.43	1.55	-17.37
XBADJ	TTPN477	-35.77	-53.07	-68.77	-82.38	-93.48	0.00
XBADJ	TTPN477	0.00	-175.28	-205.44	-229.36	-246.32	-255.78
XBADJ	TTPN477	-257.48	-251.35	-237.59	-297.69	-350.44	-392.55
XBADJ	TTPN477	-422.72	-440.05	-444.01	-434.48	-411.74	0.00

XBADJ	TTPN478	0.00	0.00	0.00	-312.27	-254.09	-188.19
XBADJ	TTPN478	-116.58	-41.42	0.00	0.00	22.55	13.48
XBADJ	TTPN478	4.00	-5.61	-15.04	-24.02	-32.26	0.00
XBADJ	TTPN478	0.00	0.00	0.00	-181.52	-206.11	-224.43
XBADJ	TTPN478	-235.93	-240.27	-237.30	-308.21	-371.45	-423.40
XBADJ	TTPN478	-462.49	-487.52	-497.74	-492.84	-472.96	0.00
XBADJ	TTPN479	0.00	-336.70	-303.81	-261.69	-211.61	-155.11
XBADJ	TTPN479	-93.89	-29.82	0.00	19.66	0.17	-19.33
XBADJ	TTPN479	-38.24	-55.98	-72.03	-85.89	-97.13	0.00
XBADJ	TTPN479	0.00	-178.70	-208.57	-232.11	-248.59	-257.52
XBADJ	TTPN479	-258.62	-251.87	-237.46	-296.93	-349.06	-390.59
XBADJ	TTPN479	-420.25	-437.14	-440.75	-430.96	-408.09	0.00
XBADJ	TTPN480	0.00	-333.07	-300.44	-258.68	-209.06	-153.09
XBADJ	TTPN480	-92.47	-29.04	0.00	19.11	-1.03	-21.14
XBADJ	TTPN480	-40.60	-58.83	-75.28	-89.44	-100.88	0.00
XBADJ	TTPN480	0.00	-182.33	-211.94	-235.11	-251.14	-259.53
XBADJ	TTPN480	-260.04	-252.65	-237.58	-296.38	-347.87	-388.78
XBADJ	TTPN480	-417.88	-434.29	-437.50	-427.42	-404.35	0.00
XBADJ	TTPN481	0.00	-329.68	-297.29	-255.87	-206.68	-151.20
XBADJ	TTPN481	-91.13	-28.30	0.00	18.61	-2.14	-22.82
XBADJ	TTPN481	-42.80	-61.49	-78.31	-92.75	-104.37	0.00
XBADJ	TTPN481	0.00	-185.73	-215.09	-237.92	-253.52	-261.42
XBADJ	TTPN481	-261.37	-253.39	-237.70	-295.88	-346.76	-387.10
XBADJ	TTPN481	-415.68	-431.63	-434.47	-424.10	-400.85	0.00
XBADJ	TTPN482	0.00	-326.26	-294.17	-253.13	-204.41	-149.48
XBADJ	TTPN482	-90.00	-27.79	0.00	17.83	-3.53	-24.78
XBADJ	TTPN482	-45.28	-64.41	-81.58	-96.26	-108.03	0.00
XBADJ	TTPN482	0.00	-189.15	-218.22	-240.66	-255.79	-263.14
XBADJ	TTPN482	-262.50	-253.89	-237.56	-295.10	-345.36	-385.13
XBADJ	TTPN482	-413.20	-428.72	-431.20	-420.59	-397.19	0.00
XBADJ	TTPN483	0.00	-322.86	-291.01	-250.32	-202.02	-147.58
XBADJ	TTPN483	-88.66	-27.05	0.00	17.34	-4.63	-26.46
XBADJ	TTPN483	-47.48	-67.06	-84.60	-99.57	-111.52	0.00
XBADJ	TTPN483	0.00	-192.55	-221.37	-243.48	-258.18	-265.04
XBADJ	TTPN483	-263.85	-254.64	-237.69	-294.61	-344.27	-383.46
XBADJ	TTPN483	-411.01	-426.06	-428.18	-417.28	-393.70	0.00
XBADJ	TTPN484	0.00	-319.61	-288.06	-247.76	-199.94	-146.04
XBADJ	TTPN484	-87.70	-26.69	0.00	16.46	-6.10	-28.47
XBADJ	TTPN484	-49.97	-69.96	-87.82	-103.01	-115.07	0.00
XBADJ	TTPN484	0.00	-195.80	-224.32	-246.03	-260.26	-266.59
XBADJ	TTPN484	-264.81	-254.99	-237.42	-293.72	-342.79	-381.45
XBADJ	TTPN484	-408.51	-423.16	-424.96	-413.84	-390.15	0.00
XBADJ	TTPN485	0.00	-315.89	-284.64	-244.74	-197.40	-144.06
XBADJ	TTPN485	-86.35	-26.01	0.00	15.77	-7.45	-30.44
XBADJ	TTPN485	-52.51	-72.99	-91.24	-106.72	-118.96	0.00
XBADJ	TTPN485	0.00	-199.51	-227.74	-249.06	-262.80	-268.56
XBADJ	TTPN485	-266.16	-255.68	-237.42	-293.04	-341.44	-379.47
XBADJ	TTPN485	-405.97	-420.14	-421.54	-410.13	-386.26	0.00
XBADJ	TTPN486	0.00	-312.62	-281.60	-242.02	-195.09	-142.24
XBADJ	TTPN486	-85.06	-25.29	0.00	15.29	-8.51	-32.06
XBADJ	TTPN486	-54.63	-75.54	-94.16	-109.92	-122.33	0.00
XBADJ	TTPN486	0.00	-202.78	-230.78	-251.77	-265.10	-270.39
XBADJ	TTPN486	-267.45	-256.39	-237.54	-292.56	-340.38	-377.86
XBADJ	TTPN486	-403.85	-417.58	-418.62	-406.94	-382.89	0.00
XBADJ	TTPN487	0.00	-309.27	-278.51	-239.30	-192.81	-140.46
XBADJ	TTPN487	-83.84	-24.68	0.00	14.66	-9.75	-33.85
XBADJ	TTPN487	-56.93	-78.29	-97.26	-113.27	-125.85	0.00

XBADJ	TTPN487	0.00	-206.13	-233.87	-254.50	-267.39	-272.16
XBADJ	TTPN487	-268.66	-257.00	-237.53	-291.93	-339.15	-376.06
XBADJ	TTPN487	-401.55	-414.84	-415.52	-403.58	-379.37	0.00
XBADJ	TTPN488	0.00	-305.85	-275.38	-236.55	-190.53	-138.73
XBADJ	TTPN488	-82.70	-24.17	0.00	13.89	-11.13	-35.81
XBADJ	TTPN488	-59.41	-81.20	-100.52	-116.79	-129.51	0.00
XBADJ	TTPN488	0.00	-209.56	-237.00	-257.24	-269.66	-273.89
XBADJ	TTPN488	-269.80	-257.51	-237.40	-291.16	-337.76	-374.11
XBADJ	TTPN488	-399.08	-411.93	-412.26	-400.07	-375.72	0.00
XBADJ	TTPN489	0.00	0.00	0.00	-309.27	-251.55	-186.18
XBADJ	TTPN489	-115.16	-40.64	0.00	30.40	21.36	11.68
XBADJ	TTPN489	1.64	-8.45	-18.29	-27.56	-36.00	0.00
XBADJ	TTPN489	0.00	0.00	0.00	-184.52	-208.65	-226.44
XBADJ	TTPN489	-237.35	-241.05	-237.42	-307.67	-370.26	-421.59
XBADJ	TTPN489	-460.12	-484.67	-494.49	-489.29	-469.22	0.00
XBADJ	TTPN490	0.00	-302.22	-272.01	-233.55	-187.99	-136.71
XBADJ	TTPN490	-81.29	-23.39	0.00	13.35	-12.32	-37.62
XBADJ	TTPN490	-61.77	-84.04	-103.77	-120.33	-133.25	0.00
XBADJ	TTPN490	0.00	-213.19	-240.37	-260.24	-272.21	-275.91
XBADJ	TTPN490	-271.22	-258.30	-237.52	-290.62	-336.57	-372.30
XBADJ	TTPN490	-396.72	-409.08	-409.01	-396.52	-371.97	0.00
XBADJ	TTPN491	0.00	-298.82	-268.86	-230.74	-185.60	-134.82
XBADJ	TTPN491	-79.95	-22.65	0.00	12.84	-13.43	-39.30
XBADJ	TTPN491	-63.97	-86.70	-106.80	-123.65	-136.74	0.00
XBADJ	TTPN491	0.00	-216.58	-243.52	-263.05	-274.60	-277.80
XBADJ	TTPN491	-272.56	-259.03	-237.64	-290.11	-335.46	-370.62
XBADJ	TTPN491	-394.51	-406.42	-405.98	-393.20	-368.48	0.00
XBADJ	TTPN492	0.00	-295.40	-265.73	-227.99	-183.33	-133.09
XBADJ	TTPN492	-78.81	-22.14	0.00	12.08	-14.82	-41.26
XBADJ	TTPN492	-66.44	-89.61	-110.06	-127.16	-140.40	0.00
XBADJ	TTPN492	0.00	-220.01	-246.65	-265.80	-276.87	-279.53
XBADJ	TTPN492	-273.70	-259.55	-237.51	-289.35	-334.08	-368.66
XBADJ	TTPN492	-392.04	-403.51	-402.72	-389.69	-364.82	0.00
XBADJ	TTPN493	0.00	-292.00	-262.58	-225.18	-180.94	-131.20
XBADJ	TTPN493	-77.48	-21.40	0.00	11.57	-15.92	-42.94
XBADJ	TTPN493	-68.65	-92.27	-113.09	-130.47	-143.89	0.00
XBADJ	TTPN493	0.00	-223.40	-249.80	-268.61	-279.26	-281.42
XBADJ	TTPN493	-275.03	-260.28	-237.63	-288.84	-332.97	-366.98
XBADJ	TTPN493	-389.84	-400.85	-399.69	-386.38	-361.33	0.00
XBADJ	TTPN494	0.00	-288.74	-259.63	-222.62	-178.85	-129.65
XBADJ	TTPN494	-76.51	-21.04	0.00	10.70	-17.39	-44.94
XBADJ	TTPN494	-71.13	-95.16	-116.30	-133.91	-147.44	0.00
XBADJ	TTPN494	0.00	-226.66	-252.75	-271.17	-281.35	-282.97
XBADJ	TTPN494	-276.00	-260.65	-237.37	-287.97	-331.51	-364.97
XBADJ	TTPN494	-387.35	-397.96	-396.47	-382.94	-357.78	0.00
XBADJ	TTPN495	0.00	-285.04	-256.21	-219.60	-176.32	-127.68
XBADJ	TTPN495	-75.16	-20.36	0.00	10.00	-18.75	-46.93
XBADJ	TTPN495	-73.68	-98.20	-119.73	-137.62	-151.34	0.00
XBADJ	TTPN495	0.00	-230.37	-256.17	-274.19	-283.88	-284.94
XBADJ	TTPN495	-277.34	-261.32	-237.36	-287.27	-330.15	-362.99
XBADJ	TTPN495	-384.81	-394.93	-393.05	-379.23	-353.89	0.00
XBADJ	TTPN496	0.00	-281.76	-253.17	-216.89	-174.02	-125.86
XBADJ	TTPN496	-73.87	-19.65	0.00	9.52	-19.81	-48.54
XBADJ	TTPN496	-75.80	-100.75	-122.65	-140.81	-154.70	0.00
XBADJ	TTPN496	0.00	-233.64	-259.21	-276.90	-286.18	-286.76
XBADJ	TTPN496	-278.63	-262.04	-237.48	-286.79	-329.08	-361.38
XBADJ	TTPN496	-382.69	-392.37	-390.13	-376.04	-350.52	0.00

XBADJ	TTPN497	0.00	-278.81	-250.48	-214.53	-172.07	-124.38
XBADJ	TTPN497	-72.91	-19.22	0.00	8.84	-21.02	-50.25
XBADJ	TTPN497	-77.95	-103.28	-125.48	-143.86	-157.87	0.00
XBADJ	TTPN497	0.00	-236.59	-261.91	-279.26	-288.13	-288.25
XBADJ	TTPN497	-279.60	-262.46	-237.35	-286.11	-327.87	-359.67
XBADJ	TTPN497	-380.54	-389.84	-387.30	-372.99	-347.35	0.00
XBADJ	TTPN498	0.00	-275.39	-247.35	-211.79	-169.80	-122.65
XBADJ	TTPN498	-71.77	-18.72	0.00	8.06	-22.42	-52.22
XBADJ	TTPN498	-80.43	-106.20	-128.74	-147.37	-161.52	0.00
XBADJ	TTPN498	0.00	-240.01	-265.03	-282.00	-290.40	-289.97
XBADJ	TTPN498	-280.73	-262.97	-237.21	-285.33	-326.48	-357.70
XBADJ	TTPN498	-378.06	-386.93	-384.04	-369.48	-343.70	0.00
XBADJ	TTPN499	-291.28	-271.76	-243.98	-208.78	-167.25	-120.63
XBADJ	TTPN499	-70.35	-17.93	0.00	7.53	-23.60	-54.01
XBADJ	TTPN499	-82.79	-109.04	-131.98	-150.92	-165.26	0.00
XBADJ	TTPN499	-211.49	-243.65	-268.41	-285.01	-292.95	-291.99
XBADJ	TTPN499	-282.16	-263.76	-237.34	-284.80	-325.29	-355.90
XBADJ	TTPN499	-375.70	-384.08	-380.79	-365.93	-339.96	0.00
XBADJ	TTPN500	0.00	0.00	0.00	-306.46	-249.17	-184.30
XBADJ	TTPN500	-113.83	-39.90	0.00	29.90	20.26	10.00
XBADJ	TTPN500	-0.56	-11.10	-21.31	-30.87	-39.49	0.00
XBADJ	TTPN500	0.00	0.00	0.00	-187.33	-211.03	-228.33
XBADJ	TTPN500	-238.68	-241.78	-237.54	-307.17	-369.15	-419.92
XBADJ	TTPN500	-457.93	-482.02	-491.47	-485.98	-465.73	0.00
XBADJ	TTPN501	-287.75	-268.37	-240.83	-205.98	-164.87	-118.75
XBADJ	TTPN501	-69.02	-17.19	0.00	7.03	-24.71	-55.69
XBADJ	TTPN501	-84.98	-111.69	-135.01	-154.22	-168.75	0.00
XBADJ	TTPN501	-215.01	-247.03	-271.55	-287.81	-295.33	-293.88
XBADJ	TTPN501	-283.49	-264.49	-237.46	-284.30	-324.19	-354.23
XBADJ	TTPN501	-373.50	-381.43	-377.77	-362.63	-336.47	0.00
XBADJ	TTPN502	-284.13	-264.94	-237.70	-203.24	-162.60	-117.02
XBADJ	TTPN502	-67.88	-16.68	0.00	6.25	-26.10	-57.66
XBADJ	TTPN502	-87.47	-114.62	-138.28	-157.75	-172.42	0.00
XBADJ	TTPN502	-218.63	-250.46	-274.68	-290.56	-297.60	-295.61
XBADJ	TTPN502	-284.63	-265.00	-237.32	-283.52	-322.79	-352.26
XBADJ	TTPN502	-371.02	-378.51	-374.50	-359.11	-332.80	0.00
XBADJ	TTPN503	-280.61	-261.55	-234.56	-200.43	-160.22	-115.13
XBADJ	TTPN503	-66.55	-15.95	0.00	5.75	-27.21	-59.34
XBADJ	TTPN503	-89.66	-117.27	-141.30	-161.05	-175.90	0.00
XBADJ	TTPN503	-222.16	-253.85	-277.83	-293.36	-299.98	-297.49
XBADJ	TTPN503	-285.96	-265.74	-237.44	-283.02	-321.69	-350.58
XBADJ	TTPN503	-368.82	-375.86	-371.47	-355.80	-329.32	0.00
XBADJ	TTPN504	-277.48	-258.42	-231.52	-197.58	-157.63	-112.90
XBADJ	TTPN504	-64.74	-14.60	0.00	6.04	-27.46	-60.13
XBADJ	TTPN504	-90.98	-119.05	-143.51	-163.61	-178.74	0.00
XBADJ	TTPN504	-225.29	-256.98	-280.87	-296.22	-302.57	-299.72
XBADJ	TTPN504	-287.77	-267.08	-238.27	-283.31	-321.43	-349.78
XBADJ	TTPN504	-367.51	-374.07	-369.26	-353.24	-326.48	0.00
XBADJ	TTPN505	-273.59	-254.71	-228.10	-194.56	-155.10	-110.93
XBADJ	TTPN505	-63.39	-13.93	0.00	5.34	-28.82	-62.12
XBADJ	TTPN505	-93.52	-122.09	-146.94	-167.33	-182.63	0.00
XBADJ	TTPN505	-229.18	-260.69	-284.28	-299.24	-305.10	-301.69
XBADJ	TTPN505	-289.11	-267.76	-238.26	-282.61	-320.07	-347.80
XBADJ	TTPN505	-364.96	-371.04	-365.84	-349.52	-322.59	0.00
XBADJ	TTPN506	-270.18	-251.44	-225.06	-191.84	-152.80	-109.11
XBADJ	TTPN506	-62.10	-13.21	0.00	4.86	-29.89	-63.73

XBADJ	TTPN506	-95.64	-124.64	-149.86	-170.52	-186.00	0.00
XBADJ	TTPN506	-232.58	-263.96	-287.32	-301.95	-307.40	-303.51
XBADJ	TTPN506	-290.40	-268.47	-238.38	-282.13	-319.01	-346.18
XBADJ	TTPN506	-362.84	-368.48	-362.92	-346.33	-319.22	0.00
XBADJ	TTPN507	-266.17	-247.62	-221.54	-188.73	-150.18	-107.07
XBADJ	TTPN507	-60.71	-12.51	0.00	4.16	-31.28	-65.77
XBADJ	TTPN507	-98.26	-127.76	-153.38	-174.35	-190.01	0.00
XBADJ	TTPN507	-236.59	-267.79	-290.84	-305.07	-310.02	-305.55
XBADJ	TTPN507	-291.80	-269.18	-238.38	-281.43	-317.61	-344.15
XBADJ	TTPN507	-360.23	-365.36	-359.39	-342.51	-315.21	0.00
XBADJ	TTPN508	-262.56	-244.20	-218.41	-185.99	-147.92	-105.35
XBADJ	TTPN508	-59.58	-12.00	0.00	3.38	-32.67	-67.73
XBADJ	TTPN508	-100.74	-130.68	-156.65	-177.86	-193.67	0.00
XBADJ	TTPN508	-240.20	-271.21	-293.97	-307.80	-312.28	-307.27
XBADJ	TTPN508	-292.93	-269.68	-238.24	-280.65	-316.22	-342.18
XBADJ	TTPN508	-357.75	-362.45	-356.13	-338.99	-311.55	0.00
XBADJ	TTPN509	-258.77	-240.56	-215.03	-182.98	-145.36	-103.33
XBADJ	TTPN509	-58.16	-11.22	0.00	2.83	-33.87	-69.55
XBADJ	TTPN509	-103.11	-133.53	-159.91	-181.42	-197.42	0.00
XBADJ	TTPN509	-244.00	-274.85	-297.35	-310.81	-314.84	-309.29
XBADJ	TTPN509	-294.35	-270.46	-238.36	-280.10	-315.02	-340.37
XBADJ	TTPN509	-355.38	-359.59	-352.87	-335.43	-307.80	0.00
XBADJ	TTPN510	-255.24	-237.17	-211.89	-180.17	-142.98	-101.45
XBADJ	TTPN510	-56.83	-10.48	0.00	2.33	-34.98	-71.22
XBADJ	TTPN510	-105.30	-136.18	-162.93	-184.72	-200.90	0.00
XBADJ	TTPN510	-247.52	-278.23	-300.49	-313.62	-317.22	-311.17
XBADJ	TTPN510	-295.68	-271.20	-238.48	-279.60	-313.92	-338.70
XBADJ	TTPN510	-353.18	-356.94	-349.85	-332.13	-304.32	0.00
XBADJ	TTPN511	0.00	0.00	0.00	-303.71	-246.89	-182.56
XBADJ	TTPN511	-112.68	-39.39	0.00	29.13	18.87	8.04
XBADJ	TTPN511	-3.04	-14.02	-24.58	-34.39	-43.16	0.00
XBADJ	TTPN511	0.00	0.00	0.00	-190.08	-213.31	-230.06
XBADJ	TTPN511	-239.82	-242.30	-237.41	-306.40	-367.76	-417.95
XBADJ	TTPN511	-455.45	-479.10	-488.20	-482.46	-462.07	0.00
XBADJ	TTPN512	-251.62	-233.74	-208.75	-177.42	-140.70	-99.71
XBADJ	TTPN512	-55.69	-9.97	0.00	1.56	-36.36	-73.18
XBADJ	TTPN512	-107.78	-139.10	-166.20	-188.24	-204.57	0.00
XBADJ	TTPN512	-251.14	-281.67	-303.63	-316.37	-319.49	-312.91
XBADJ	TTPN512	-296.82	-271.71	-238.35	-278.83	-312.53	-336.73
XBADJ	TTPN512	-350.71	-354.02	-346.58	-328.61	-300.65	0.00
XBADJ	TTPN513	-248.09	-230.35	-205.61	-174.62	-138.32	-97.83
XBADJ	TTPN513	-54.36	-9.23	0.00	1.06	-37.47	-74.86
XBADJ	TTPN513	-109.98	-141.75	-169.22	-191.55	-208.05	0.00
XBADJ	TTPN513	-254.67	-285.05	-306.77	-319.17	-321.87	-314.80
XBADJ	TTPN513	-298.15	-272.45	-238.47	-278.33	-311.43	-335.06
XBADJ	TTPN513	-348.51	-351.37	-343.56	-325.30	-297.17	0.00
XBADJ	TTPN514	-244.62	-227.09	-202.65	-172.05	-136.23	-96.27
XBADJ	TTPN514	-53.38	-8.87	0.00	0.19	-38.93	-76.87
XBADJ	TTPN514	-112.47	-144.65	-172.44	-194.99	-211.62	0.00
XBADJ	TTPN514	-258.14	-288.32	-309.73	-321.74	-323.97	-316.36
XBADJ	TTPN514	-299.13	-272.81	-238.21	-277.46	-309.96	-333.05
XBADJ	TTPN514	-346.01	-348.47	-340.33	-321.86	-293.61	0.00
XBADJ	TTPN515	-240.74	-223.38	-199.23	-169.03	-133.70	-94.30
XBADJ	TTPN515	-52.04	-8.19	0.00	-0.51	-40.29	-78.85
XBADJ	TTPN515	-115.02	-147.69	-175.87	-198.71	-215.51	0.00
XBADJ	TTPN515	-262.03	-292.03	-313.15	-324.76	-326.50	-318.32
XBADJ	TTPN515	-300.47	-273.49	-238.20	-276.76	-308.60	-331.06

XBADJ	TTPN515	-343.47	-345.44	-336.91	-318.14	-289.71	0.00
XBADJ	TTPN516	-237.34	-220.11	-196.20	-166.33	-131.40	-92.48
XBADJ	TTPN516	-50.75	-7.48	0.00	-0.99	-41.35	-80.47
XBADJ	TTPN516	-117.13	-150.24	-178.78	-201.89	-218.86	0.00
XBADJ	TTPN516	-265.43	-295.29	-316.18	-327.46	-328.80	-320.14
XBADJ	TTPN516	-301.76	-274.20	-238.32	-276.28	-307.54	-329.45
XBADJ	TTPN516	-341.36	-342.89	-334.00	-314.96	-286.36	0.00
XBADJ	TTPN517	-234.24	-217.20	-193.57	-164.05	-129.55	-91.11
XBADJ	TTPN517	-49.90	-7.18	0.00	-1.80	-42.69	-82.29
XBADJ	TTPN517	-119.38	-152.85	-181.67	-204.98	-222.05	0.00
XBADJ	TTPN517	-268.52	-298.20	-318.81	-329.74	-330.65	-321.51
XBADJ	TTPN517	-302.60	-274.50	-238.06	-275.47	-306.20	-327.63
XBADJ	TTPN517	-339.11	-340.28	-331.11	-311.88	-283.17	0.00
XBADJ	TTPN518	-230.63	-213.78	-190.44	-161.31	-127.28	-89.38
XBADJ	TTPN518	-48.76	-6.67	0.00	-2.57	-44.07	-84.24
XBADJ	TTPN518	-121.85	-155.76	-184.93	-208.49	-225.71	0.00
XBADJ	TTPN518	-272.14	-301.62	-321.94	-332.48	-332.92	-323.24
XBADJ	TTPN518	-303.74	-275.01	-237.93	-274.70	-304.82	-325.67
XBADJ	TTPN518	-336.63	-337.37	-327.85	-308.36	-279.51	0.00
XBADJ	TTPN519	-226.85	-210.15	-187.07	-158.30	-124.73	-87.36
XBADJ	TTPN519	-47.34	-5.89	0.00	-3.11	-45.27	-86.05
XBADJ	TTPN519	-124.22	-158.61	-188.18	-212.04	-229.45	0.00
XBADJ	TTPN519	-275.92	-305.25	-325.31	-335.49	-335.47	-325.26
XBADJ	TTPN519	-305.16	-275.80	-238.05	-274.16	-303.63	-323.87
XBADJ	TTPN519	-334.27	-334.52	-324.60	-304.82	-275.77	0.00
XBADJ	TTPN520	-223.31	-206.76	-183.92	-155.49	-122.34	-85.48
XBADJ	TTPN520	-46.01	-5.15	0.00	-3.61	-46.38	-87.73
XBADJ	TTPN520	-126.42	-161.27	-191.21	-215.35	-232.94	0.00
XBADJ	TTPN520	-279.45	-308.65	-328.46	-338.30	-337.86	-327.15
XBADJ	TTPN520	-306.50	-276.53	-238.17	-273.66	-302.52	-322.19
XBADJ	TTPN520	-332.07	-331.86	-321.57	-301.50	-272.28	0.00
XBADJ	TTPN521	-219.70	-203.33	-180.79	-152.75	-120.07	-83.74
XBADJ	TTPN521	-44.87	-4.64	0.00	-4.38	-47.76	-89.69
XBADJ	TTPN521	-128.89	-164.18	-194.47	-218.86	-236.60	0.00
XBADJ	TTPN521	-283.07	-312.07	-331.59	-341.04	-340.13	-328.88
XBADJ	TTPN521	-307.64	-277.05	-238.04	-272.89	-301.13	-320.23
XBADJ	TTPN521	-329.60	-328.95	-318.30	-297.99	-268.62	0.00
XBADJ	TTPN522	0.00	0.00	-348.17	-300.91	-244.51	-180.67
XBADJ	TTPN522	-111.35	-38.65	0.00	28.63	17.76	6.36
XBADJ	TTPN522	-5.24	-16.67	-27.60	-37.69	-46.64	0.00
XBADJ	TTPN522	0.00	0.00	-164.21	-192.88	-215.69	-231.95
XBADJ	TTPN522	-241.15	-243.03	-237.53	-305.90	-366.66	-416.28
XBADJ	TTPN522	-453.25	-476.45	-485.18	-479.16	-458.58	0.00
XBADJ	TTPN523	-216.16	-199.94	-177.64	-149.94	-117.68	-81.85
XBADJ	TTPN523	-43.54	-3.90	0.00	-4.88	-48.87	-91.37
XBADJ	TTPN523	-131.09	-166.83	-197.50	-222.18	-240.10	0.00
XBADJ	TTPN523	-286.60	-315.47	-334.75	-343.85	-342.51	-330.77
XBADJ	TTPN523	-308.97	-277.79	-238.16	-272.39	-300.03	-318.55
XBADJ	TTPN523	-327.39	-326.29	-315.27	-294.68	-265.13	0.00
XBADJ	TTPN524	-212.70	-196.68	-174.68	-147.38	-115.59	-80.30
XBADJ	TTPN524	-42.56	-3.54	0.00	-5.76	-50.33	-93.37
XBADJ	TTPN524	-133.58	-169.73	-200.72	-225.61	-243.65	0.00
XBADJ	TTPN524	-290.06	-318.72	-337.70	-346.41	-344.60	-332.32
XBADJ	TTPN524	-309.94	-278.15	-237.90	-271.51	-298.56	-316.54
XBADJ	TTPN524	-324.91	-323.40	-312.06	-291.24	-261.57	0.00
XBADJ	TTPN525	-208.81	-192.97	-171.27	-144.36	-113.06	-78.33

XBADJ	TTPN525	-41.22	-2.86	0.00	-6.45	-51.69	-95.36
XBADJ	TTPN525	-136.13	-172.76	-204.14	-229.32	-247.54	0.00
XBADJ	TTPN525	-293.95	-322.43	-341.12	-349.43	-347.14	-334.29
XBADJ	TTPN525	-311.29	-278.82	-237.89	-270.82	-297.20	-314.56
XBADJ	TTPN525	-322.36	-320.36	-308.63	-287.53	-257.68	0.00
XBADJ	TTPN526	-205.40	-189.70	-168.23	-141.65	-110.76	-76.51
XBADJ	TTPN526	-39.93	-2.14	0.00	-6.93	-52.75	-96.97
XBADJ	TTPN526	-138.25	-175.32	-207.06	-232.52	-250.91	0.00
XBADJ	TTPN526	-297.36	-325.71	-344.15	-352.15	-349.44	-336.11
XBADJ	TTPN526	-312.57	-279.54	-238.01	-270.34	-296.14	-312.94
XBADJ	TTPN526	-320.24	-317.81	-305.72	-284.34	-254.32	0.00
XBADJ	TTPN527	-201.80	-186.17	-164.88	-138.58	-108.07	-74.28
XBADJ	TTPN527	-38.23	-1.02	0.00	-7.05	-53.50	-98.32
XBADJ	TTPN527	-140.15	-177.72	-209.90	-235.70	-254.33	0.00
XBADJ	TTPN527	-300.96	-329.23	-347.50	-355.21	-352.12	-338.34
XBADJ	TTPN527	-314.27	-280.66	-238.52	-270.22	-295.40	-311.60
XBADJ	TTPN527	-318.34	-315.40	-302.88	-281.16	-250.89	0.00
XBADJ	TTPN528	-198.19	-182.75	-161.76	-135.85	-105.81	-72.56
XBADJ	TTPN528	-37.10	-0.52	0.00	-7.83	-54.89	-100.28
XBADJ	TTPN528	-142.63	-180.64	-213.17	-239.21	-257.99	0.00
XBADJ	TTPN528	-304.57	-332.65	-350.63	-357.95	-354.39	-340.06
XBADJ	TTPN528	-315.41	-281.16	-238.38	-269.44	-294.00	-309.63
XBADJ	TTPN528	-315.86	-312.48	-299.61	-277.64	-247.23	0.00
XBADJ	TTPN529	-194.41	-179.12	-158.39	-132.84	-103.26	-70.54
XBADJ	TTPN529	-35.68	0.26	0.00	-8.37	-56.08	-102.09
XBADJ	TTPN529	-144.99	-183.49	-216.41	-242.76	-261.73	0.00
XBADJ	TTPN529	-308.36	-336.28	-353.99	-360.95	-356.94	-342.08
XBADJ	TTPN529	-316.82	-281.95	-238.50	-268.90	-292.81	-307.83
XBADJ	TTPN529	-313.49	-309.63	-296.36	-274.09	-243.49	0.00
XBADJ	TTPN530	-191.26	-175.91	-155.22	-129.81	-100.46	-68.06
XBADJ	TTPN530	-33.59	1.91	0.00	-7.77	-56.04	-102.60
XBADJ	TTPN530	-146.05	-185.06	-218.44	-245.19	-264.49	0.00
XBADJ	TTPN530	-311.51	-339.49	-357.16	-363.98	-359.74	-344.56
XBADJ	TTPN530	-318.92	-283.59	-239.64	-269.50	-292.86	-307.32
XBADJ	TTPN530	-312.44	-308.07	-294.34	-271.66	-240.73	0.00
XBADJ	TTPN531	-187.64	-172.49	-152.09	-127.07	-98.19	-66.33
XBADJ	TTPN531	-32.45	2.42	0.00	-8.54	-57.42	-104.56
XBADJ	TTPN531	-148.52	-187.97	-221.70	-248.70	-268.14	0.00
XBADJ	TTPN531	-315.12	-342.92	-360.29	-366.72	-362.01	-346.30
XBADJ	TTPN531	-320.06	-284.10	-239.51	-268.73	-291.47	-305.36
XBADJ	TTPN531	-309.97	-305.16	-291.08	-268.15	-237.08	0.00
XBADJ	TTPN532	-184.11	-169.09	-148.94	-124.26	-95.80	-64.44
XBADJ	TTPN532	-31.11	3.16	0.00	-9.04	-58.53	-106.24
XBADJ	TTPN532	-150.72	-190.62	-224.73	-252.02	-271.64	0.00
XBADJ	TTPN532	-318.66	-346.31	-363.45	-369.53	-364.40	-348.19
XBADJ	TTPN532	-321.40	-284.84	-239.63	-268.23	-290.36	-303.68
XBADJ	TTPN532	-307.76	-302.50	-288.04	-264.84	-233.58	0.00
XBADJ	TTPN533	0.00	0.00	-345.21	-298.34	-242.41	-179.12
XBADJ	TTPN533	-110.38	-38.29	0.00	27.75	16.30	4.35
XBADJ	TTPN533	-7.73	-19.57	-30.82	-41.14	-50.20	0.00
XBADJ	TTPN533	0.00	0.00	-167.18	-195.45	-217.79	-233.51
XBADJ	TTPN533	-242.13	-243.40	-237.27	-305.02	-365.19	-414.27
XBADJ	TTPN533	-450.76	-473.55	-481.95	-475.71	-455.02	0.00
XBADJ	TTPN534	-180.64	-165.83	-145.98	-121.69	-93.71	-62.88
XBADJ	TTPN534	-30.14	3.52	0.00	-9.92	-60.00	-108.25
XBADJ	TTPN534	-153.22	-193.53	-227.96	-255.46	-275.20	0.00
XBADJ	TTPN534	-322.13	-349.58	-366.41	-372.10	-366.49	-349.75

XBADJ	TTPN534	-322.37	-285.20	-239.37	-267.35	-288.90	-301.67
XBADJ	TTPN534	-305.27	-299.60	-284.82	-261.39	-230.02	0.00
XBADJ	TTPN535	-176.76	-162.13	-142.57	-118.68	-91.18	-60.92
XBADJ	TTPN535	-28.80	4.20	0.00	-10.61	-61.35	-110.23
XBADJ	TTPN535	-155.76	-196.55	-231.37	-259.17	-279.08	0.00
XBADJ	TTPN535	-326.01	-353.28	-369.81	-375.11	-369.02	-351.71
XBADJ	TTPN535	-323.71	-285.88	-239.36	-266.66	-287.54	-299.69
XBADJ	TTPN535	-302.73	-296.57	-281.41	-257.69	-226.14	0.00
XBADJ	TTPN536	-173.35	-158.85	-139.53	-115.97	-88.88	-59.09
XBADJ	TTPN536	-27.51	4.91	0.00	-11.09	-62.42	-111.85
XBADJ	TTPN536	-157.88	-199.11	-234.29	-262.36	-282.45	0.00
XBADJ	TTPN536	-329.42	-356.55	-372.85	-377.83	-371.32	-353.53
XBADJ	TTPN536	-325.00	-286.59	-239.48	-266.18	-286.48	-298.07
XBADJ	TTPN536	-300.61	-294.02	-278.49	-254.50	-222.77	0.00
XBADJ	TTPN537	-169.58	-155.25	-136.21	-113.03	-86.42	-57.18
XBADJ	TTPN537	-26.20	5.58	0.00	-11.76	-63.73	-113.76
XBADJ	TTPN537	-160.34	-202.04	-237.61	-265.96	-286.22	0.00
XBADJ	TTPN537	-333.19	-360.15	-376.17	-380.76	-373.78	-355.45
XBADJ	TTPN537	-326.31	-287.26	-239.48	-265.51	-285.17	-296.16
XBADJ	TTPN537	-298.15	-291.08	-275.17	-250.90	-219.00	0.00
XBADJ	TTPN538	-165.97	-151.83	-133.09	-110.29	-84.15	-55.45
XBADJ	TTPN538	-25.07	6.08	0.00	-12.54	-65.12	-115.73
XBADJ	TTPN538	-162.82	-204.96	-240.87	-269.47	-289.88	0.00
XBADJ	TTPN538	-336.80	-363.57	-379.30	-383.50	-376.05	-357.17
XBADJ	TTPN538	-327.44	-287.76	-239.34	-264.73	-283.77	-294.19
XBADJ	TTPN538	-295.67	-288.16	-271.90	-247.38	-215.34	0.00
XBADJ	TTPN539	-162.19	-148.20	-129.72	-107.29	-81.60	-53.44
XBADJ	TTPN539	-23.65	6.86	0.00	-13.08	-66.31	-117.53
XBADJ	TTPN539	-165.18	-207.81	-244.12	-273.02	-293.62	0.00
XBADJ	TTPN539	-340.58	-367.20	-382.66	-386.50	-378.59	-359.18
XBADJ	TTPN539	-328.86	-288.54	-239.46	-264.19	-282.58	-292.38
XBADJ	TTPN539	-293.31	-285.32	-268.66	-243.83	-211.60	0.00
XBADJ	TTPN540	-158.65	-144.81	-126.57	-104.48	-79.22	-51.55
XBADJ	TTPN540	-22.31	7.60	0.00	-13.58	-67.42	-119.21
XBADJ	TTPN540	-167.38	-210.47	-247.15	-276.33	-297.12	0.00
XBADJ	TTPN540	-344.12	-370.60	-385.82	-389.31	-380.98	-361.07
XBADJ	TTPN540	-330.19	-289.28	-239.58	-263.69	-281.47	-290.70
XBADJ	TTPN540	-291.10	-282.66	-265.62	-240.52	-208.11	0.00
XBADJ	TTPN541	-155.04	-141.38	-123.44	-101.74	-76.95	-49.82
XBADJ	TTPN541	-21.17	8.11	0.00	-14.35	-68.81	-121.17
XBADJ	TTPN541	-169.85	-213.38	-250.42	-279.85	0.00	0.00
XBADJ	TTPN541	-347.73	-374.02	-388.95	-392.06	-383.25	-362.80
XBADJ	TTPN541	-331.33	-289.79	-239.45	-262.92	-280.09	-288.75
XBADJ	TTPN541	-288.63	-279.75	-262.36	-237.01	0.00	0.00
XBADJ	TTPN542	-151.51	-138.00	-120.29	-98.93	-74.57	-47.93
XBADJ	TTPN542	-19.84	8.85	0.00	-14.85	-69.91	-122.85
XBADJ	TTPN542	-172.05	-216.03	-253.44	-283.15	0.00	0.00
XBADJ	TTPN542	-351.25	-377.41	-392.09	-394.86	-385.63	-364.69
XBADJ	TTPN542	-332.66	-290.53	-239.57	-262.42	-278.98	-287.07
XBADJ	TTPN542	-286.44	-277.10	-259.34	-233.70	0.00	0.00
XBADJ	TTPN543	-148.04	-134.73	-117.33	-96.36	-72.47	-46.37
XBADJ	TTPN543	-18.87	9.21	0.00	-15.73	-71.38	-124.86
XBADJ	TTPN543	-174.54	-218.93	-256.66	-286.59	0.00	0.00
XBADJ	TTPN543	-354.72	-380.67	-395.05	-397.43	-387.73	-366.25
XBADJ	TTPN543	-333.64	-290.89	-239.31	-261.54	-277.52	-285.06
XBADJ	TTPN543	-283.94	-274.20	-256.12	-230.26	0.00	0.00

XBADJ	TTPN544	0.00	0.00	-341.79	-295.32	-239.88	-177.15
XBADJ	TTPN544	-109.04	-37.61	0.00	27.05	14.94	2.37
XBADJ	TTPN544	-10.28	-22.61	-34.25	-44.85	-54.09	0.00
XBADJ	TTPN544	0.00	0.00	-170.59	-198.47	-220.32	-235.47
XBADJ	TTPN544	-243.47	-244.07	-237.26	-304.32	-363.83	-412.28
XBADJ	TTPN544	-448.21	-470.52	-478.53	-472.00	-451.13	0.00
XBADJ	TTPN545	-144.15	-131.02	-113.92	-93.34	-69.94	-44.41
XBADJ	TTPN545	-17.53	9.89	0.00	-16.42	-72.74	-126.84
XBADJ	TTPN545	-177.09	-221.96	-260.09	-290.31	0.00	0.00
XBADJ	TTPN545	-358.61	-384.38	-398.47	-400.45	-390.26	-368.21
XBADJ	TTPN545	-334.98	-291.57	-239.30	-260.85	-276.16	-283.08
XBADJ	TTPN545	-281.39	-271.16	-252.69	-226.54	0.00	0.00
XBADJ	TTPN546	-140.74	-127.75	-110.88	-90.63	-67.64	-42.58
XBADJ	TTPN546	-16.24	10.60	0.00	-16.90	-73.80	-128.46
XBADJ	TTPN546	-179.21	-224.52	-263.00	-293.50	0.00	0.00
XBADJ	TTPN546	-362.02	-387.65	-401.51	-403.16	-392.56	-370.04
XBADJ	TTPN546	-336.27	-292.29	-239.42	-260.37	-275.09	-281.46
XBADJ	TTPN546	-279.28	-268.61	-249.77	-223.35	0.00	0.00
XBADJ	TTPN547	-137.48	-124.64	-108.01	-88.10	-65.51	-40.93
XBADJ	TTPN547	-15.10	11.18	0.00	-17.48	-74.93	-130.11
XBADJ	TTPN547	-181.34	-227.05	-265.87	-296.61	0.00	0.00
XBADJ	TTPN547	-365.28	-390.76	-404.37	-405.70	-394.69	-371.69
XBADJ	TTPN547	-337.40	-292.86	-239.42	-259.79	-273.96	-279.81
XBADJ	TTPN547	-277.15	-266.07	-246.91	-220.24	0.00	0.00
XBADJ	TTPN548	-133.87	-121.22	-104.88	-85.36	-63.24	-39.20
XBADJ	TTPN548	-13.97	11.68	0.00	-18.26	-76.33	-132.08
XBADJ	TTPN548	-183.82	-229.97	-269.14	-300.13	0.00	0.00
XBADJ	TTPN548	-368.89	-394.18	-407.50	-408.43	-396.96	-373.42
XBADJ	TTPN548	-338.53	-293.36	-239.28	-259.01	-272.57	-277.84
XBADJ	TTPN548	-274.67	-263.15	-243.64	-216.73	0.00	0.00
XBADJ	TTPN549	-130.09	-117.59	-101.52	-82.36	-60.70	-37.19
XBADJ	TTPN549	-12.56	12.46	0.00	-18.80	-77.52	-133.88
XBADJ	TTPN549	-186.18	-232.82	-272.38	-303.67	0.00	0.00
XBADJ	TTPN549	-372.67	-397.81	-410.87	-411.44	-399.50	-375.43
XBADJ	TTPN549	-339.95	-294.15	-239.40	-258.47	-271.37	-276.03
XBADJ	TTPN549	-272.31	-260.30	-240.39	-213.18	0.00	0.00
XBADJ	TTPN550	-126.55	-114.19	-98.36	-79.54	-58.30	-35.29
XBADJ	TTPN550	-11.21	13.21	0.00	-19.29	-78.62	-135.56
XBADJ	TTPN550	-188.38	-235.47	-275.41	-306.98	0.00	0.00
XBADJ	TTPN550	-376.21	-401.21	-414.02	-414.25	-401.90	-377.33
XBADJ	TTPN550	-341.30	-294.89	-239.53	-257.98	-270.27	-274.36
XBADJ	TTPN550	-270.11	-257.65	-237.37	-209.87	0.00	0.00
XBADJ	TTPN551	-122.94	-110.77	-95.23	-76.80	-56.04	-33.57
XBADJ	TTPN551	-10.08	13.71	0.00	-20.07	-80.01	-137.52
XBADJ	TTPN551	-190.86	-238.39	-278.68	-310.50	0.00	0.00
XBADJ	TTPN551	-379.82	-404.63	-417.15	-416.99	-404.16	-379.05
XBADJ	TTPN551	-342.43	-295.40	-239.39	-257.20	-268.88	-272.39
XBADJ	TTPN551	-267.63	-254.74	-234.10	-206.35	0.00	0.00
XBADJ	TTPN552	-119.41	-107.38	-92.08	-73.99	-53.65	-31.68
XBADJ	TTPN552	-8.75	14.45	0.00	-20.57	-81.12	-139.20
XBADJ	TTPN552	-193.06	-241.05	-281.71	-313.81	0.00	0.00
XBADJ	TTPN552	-383.36	-408.03	-420.30	-419.80	-406.55	-380.94
XBADJ	TTPN552	-343.76	-296.13	-239.51	-256.70	-267.77	-270.71
XBADJ	TTPN552	-265.43	-252.08	-231.07	-203.04	0.00	0.00
XBADJ	TTPN553	-115.94	-104.11	-89.12	-71.42	-51.55	-30.12
XBADJ	TTPN553	-7.77	14.81	0.00	-21.45	-82.59	-141.21
XBADJ	TTPN553	-195.55	-243.95	-284.93	-317.26	0.00	0.00

XBADJ	TTPN553	-386.83	-411.29	-423.26	-422.37	-408.64	-382.50
XBADJ	TTPN553	-344.74	-296.50	-239.25	-255.82	-266.31	-268.70
XBADJ	TTPN553	-262.93	-249.18	-227.85	-199.60	0.00	0.00
XBADJ	TTPN554	-112.06	-100.41	-85.71	-68.41	-49.03	-28.16
XBADJ	TTPN554	-6.43	15.49	0.00	-22.14	-83.94	-143.19
XBADJ	TTPN554	-198.09	-246.97	-288.35	-320.96	0.00	0.00
XBADJ	TTPN554	-390.71	-414.99	-426.67	-425.38	-411.17	-384.46
XBADJ	TTPN554	-346.08	-297.17	-239.24	-255.13	-264.95	-266.72
XBADJ	TTPN554	-260.39	-246.15	-224.43	-195.89	0.00	0.00
XBADJ	TTPN555	0.00	0.00	-338.75	-292.60	-237.57	-175.32
XBADJ	TTPN555	-107.74	-36.88	0.00	26.59	13.88	0.76
XBADJ	TTPN555	-12.39	-25.16	-37.16	-48.04	-57.46	0.00
XBADJ	TTPN555	0.00	0.00	-173.64	-201.19	-222.63	-237.31
XBADJ	TTPN555	-244.77	-244.80	-237.39	-303.86	-362.78	-410.68
XBADJ	TTPN555	-446.10	-467.97	-475.61	-468.81	-447.76	0.00
XBADJ	TTPN556	-108.65	-97.13	-82.67	-65.69	-46.72	-26.33
XBADJ	TTPN556	-5.13	16.21	0.00	-22.61	-85.00	-144.80
XBADJ	TTPN556	-200.20	-249.52	-291.26	-324.15	0.00	0.00
XBADJ	TTPN556	-394.12	-418.27	-429.71	-428.10	-413.48	-386.30
XBADJ	TTPN556	-347.37	-297.90	-239.37	-254.66	-263.90	-265.12
XBADJ	TTPN556	-258.28	-243.60	-221.52	-192.70	0.00	0.00
XBADJ	TTPN557	-104.70	-93.33	-79.11	-62.50	-43.98	-24.13
XBADJ	TTPN557	-3.54	17.15	0.00	-23.05	-86.12	-146.56
XBADJ	TTPN557	-202.56	-252.40	-294.57	-327.79	0.00	0.00
XBADJ	TTPN557	-398.06	-422.08	-433.27	-431.29	-416.22	-388.49
XBADJ	TTPN557	-348.96	-298.83	-239.62	-254.22	-262.78	-263.35
XBADJ	TTPN557	-255.93	-240.73	-218.21	-189.07	0.00	0.00
XBADJ	TTPN558	-101.10	-89.92	-76.00	-59.77	-41.72	-22.41
XBADJ	TTPN558	-2.42	17.65	0.00	-23.83	-87.51	-148.53
XBADJ	TTPN558	-205.03	-255.31	-297.82	-331.29	0.00	0.00
XBADJ	TTPN558	-401.66	-425.49	-436.39	-434.02	-418.47	-390.21
XBADJ	TTPN558	-350.09	-299.33	-239.48	-253.44	-261.39	-261.39
XBADJ	TTPN558	-253.46	-237.82	-214.95	-185.56	0.00	0.00
XBADJ	TTPN559	-97.31	-86.28	-72.62	-56.76	-39.17	-20.39
XBADJ	TTPN559	-0.99	18.43	0.00	-24.38	-88.70	-150.34
XBADJ	TTPN559	-207.40	-258.16	-301.08	-334.85	0.00	0.00
XBADJ	TTPN559	-405.45	-429.13	-439.76	-437.03	-421.03	-392.23
XBADJ	TTPN559	-351.51	-300.12	-239.60	-252.89	-260.19	-259.58
XBADJ	TTPN559	-251.09	-234.96	-211.70	-182.00	0.00	0.00
XBADJ	TTPN560	-93.79	-82.89	-69.48	-53.95	-36.79	-18.51
XBADJ	TTPN560	0.34	19.17	0.00	-24.88	-89.81	-152.01
XBADJ	TTPN560	-209.60	-260.81	-304.10	-338.15	0.00	0.00
XBADJ	TTPN560	-408.98	-432.51	-442.90	-439.84	-423.41	-394.11
XBADJ	TTPN560	-352.84	-300.85	-239.72	-252.39	-259.08	-257.91
XBADJ	TTPN560	-248.89	-232.31	-208.67	-178.70	0.00	0.00
XBADJ	TTPN561	-90.16	-79.46	-66.34	-51.20	-34.51	-16.77
XBADJ	TTPN561	1.48	19.68	0.00	-25.65	-91.20	-153.98
XBADJ	TTPN561	-212.07	-263.73	-307.37	-341.68	0.00	0.00
XBADJ	TTPN561	-412.60	-435.95	-446.04	-442.59	-425.69	-395.85
XBADJ	TTPN561	-353.99	-301.37	-239.59	-251.62	-257.70	-255.94
XBADJ	TTPN561	-246.41	-229.39	-205.41	-175.18	0.00	0.00
XBADJ	TTPN562	-86.64	-76.07	-63.20	-48.40	-32.13	-14.89
XBADJ	TTPN562	2.81	20.42	0.00	-26.15	-92.30	-155.65
XBADJ	TTPN562	-214.27	-266.38	-310.40	-344.98	0.00	0.00
XBADJ	TTPN562	-416.13	-439.33	-449.19	-445.39	-428.07	-397.73
XBADJ	TTPN562	-355.32	-302.10	-239.71	-251.12	-256.59	-254.27
XBADJ	TTPN562	-244.22	-226.74	-202.38	-171.87	0.00	0.00

XBADJ	TTPN563	-83.17	-72.81	-60.23	-45.83	-30.04	-13.33
XBADJ	TTPN563	3.79	20.78	0.00	-27.02	-93.77	-157.66
XBADJ	TTPN563	-216.77	-269.28	-313.62	-348.42	0.00	0.00
XBADJ	TTPN563	-419.60	-442.60	-452.15	-447.96	-430.16	-399.29
XBADJ	TTPN563	-356.29	-302.47	-239.45	-250.25	-255.13	-252.26
XBADJ	TTPN563	-241.72	-223.84	-199.16	-168.43	0.00	0.00
XBADJ	TTPN564	-79.28	-69.10	-56.82	-42.81	-27.50	-11.36
XBADJ	TTPN564	5.13	21.46	0.00	-27.72	-95.13	-159.65
XBADJ	TTPN564	-219.31	-272.31	-317.04	-352.14	0.00	0.00
XBADJ	TTPN564	-423.49	-446.31	-455.56	-450.98	-432.69	-401.26
XBADJ	TTPN564	-357.64	-303.14	-239.44	-249.55	-253.77	-250.27
XBADJ	TTPN564	-239.17	-220.81	-195.73	-164.71	0.00	0.00
XBADJ	TTPN565	-75.87	-65.82	-53.78	-40.10	-25.20	-9.54
XBADJ	TTPN565	6.42	22.18	0.00	-28.20	-96.19	-161.26
XBADJ	TTPN565	-221.43	-274.87	-319.96	-355.33	0.00	0.00
XBADJ	TTPN565	-426.90	-449.58	-458.60	-453.69	-435.00	-403.08
XBADJ	TTPN565	-358.92	-303.86	-239.56	-249.07	-252.70	-248.66
XBADJ	TTPN565	-237.06	-218.25	-192.82	-161.52	0.00	0.00
XBADJ	TTPN566	-475.18	-495.90	-501.54	-491.95	-467.41	-428.67
XBADJ	TTPN566	-376.90	-313.68	-240.93	-240.27	-235.70	-223.97
XBADJ	TTPN566	-205.43	-180.66	0.00	0.00	0.00	0.00
XBADJ	TTPN566	-27.58	-19.51	-10.84	-1.84	7.21	16.04
XBADJ	TTPN566	24.39	0.00	0.00	-37.00	-113.19	-185.95
XBADJ	TTPN566	-253.05	-312.47	0.00	0.00	0.00	0.00
XBADJ	TTPN567	-442.77	-464.98	-473.06	-466.76	-446.29	-412.25
XBADJ	TTPN567	-365.69	-308.01	-240.98	-246.04	-247.01	-240.47
XBADJ	TTPN567	-226.63	-205.91	-178.92	0.00	0.00	0.00
XBADJ	TTPN567	-59.99	-50.43	-39.32	-27.03	-13.91	-0.37
XBADJ	TTPN567	13.18	26.33	0.00	-31.23	-101.89	-169.44
XBADJ	TTPN567	-231.85	-287.22	-333.86	0.00	0.00	0.00
XBADJ	TTPN568	0.00	0.00	-187.96	-214.12	-233.77	-246.32
XBADJ	TTPN568	-251.39	-248.81	-238.68	-300.71	-356.99	-402.42
XBADJ	TTPN568	-435.62	-455.59	-461.72	-453.81	-432.12	0.00
XBADJ	TTPN568	0.00	0.00	-324.42	-279.67	-226.42	-166.30
XBADJ	TTPN568	-101.12	-32.87	0.00	23.44	8.09	-7.50
XBADJ	TTPN568	-22.86	-37.53	-51.06	-63.04	-73.10	0.00
XBADJ	TTPN569	0.00	0.00	-184.84	-211.39	-231.51	-244.60
XBADJ	TTPN569	-250.26	-248.31	-238.82	-301.48	-358.38	-404.38
XBADJ	TTPN569	-438.10	-458.51	-464.98	-457.33	-435.78	0.00
XBADJ	TTPN569	0.00	0.00	-327.54	-282.41	-228.69	-168.02
XBADJ	TTPN569	-102.25	-33.37	0.00	24.22	9.48	-5.53
XBADJ	TTPN569	-20.38	-34.62	-47.80	-59.52	-69.44	0.00
XBADJ	TTPN570	0.00	0.00	-181.47	-208.38	-228.96	-242.59
XBADJ	TTPN570	-248.84	-247.53	-238.70	-302.03	-359.57	-406.19
XBADJ	TTPN570	-440.46	-461.36	-468.23	-460.88	-439.52	0.00
XBADJ	TTPN570	0.00	0.00	-330.91	-285.41	-231.24	-170.04
XBADJ	TTPN570	-103.67	-34.15	0.00	24.76	10.68	-3.73
XBADJ	TTPN570	-18.02	-31.77	-44.55	-55.97	-65.70	0.00
XBADJ	TTPN571	0.00	0.00	-178.32	-205.57	-226.58	-240.70
XBADJ	TTPN571	-247.50	-246.79	-238.58	-302.53	-360.68	-407.87
XBADJ	TTPN571	-442.67	-464.01	-471.26	-464.19	-443.02	0.00
XBADJ	TTPN571	0.00	0.00	-334.06	-288.22	-233.62	-171.93
XBADJ	TTPN571	-105.00	-34.89	0.00	25.26	11.79	-2.05
XBADJ	TTPN571	-15.82	-29.11	-41.52	-52.66	-62.21	0.00
XBADJ	TTPN572	0.00	0.00	-175.19	-202.83	-224.30	-238.96
XBADJ	TTPN572	-246.36	-246.28	-238.71	-303.30	-362.06	-409.83

XBADJ	TTPN572	-445.14	-466.92	-474.52	-467.70	-446.67	0.00
XBADJ	TTPN572	0.00	0.00	-337.19	-290.97	-235.90	-173.66
XBADJ	TTPN572	-106.14	-35.40	0.00	26.03	13.17	-0.09
XBADJ	TTPN572	-13.35	-26.20	-38.26	-49.15	-58.55	0.00
XBADJ	TTPN573	0.00	0.00	-172.04	-200.01	-221.92	-237.08
XBADJ	TTPN573	-245.03	-245.54	-238.59	-303.80	-363.17	-411.51
XBADJ	TTPN573	-447.34	-469.58	-477.55	-471.02	-450.17	0.00
XBADJ	TTPN573	0.00	0.00	-340.35	-293.78	-238.28	-175.55
XBADJ	TTPN573	-107.48	-36.14	0.00	26.53	14.28	1.59
XBADJ	TTPN573	-11.14	-23.54	-35.22	-45.83	-55.05	0.00
XBADJ	TTPN574	0.00	0.00	-169.08	-197.45	-219.83	-235.52
XBADJ	TTPN574	-244.06	-245.18	-238.85	-304.68	-364.63	-413.51
XBADJ	TTPN574	-449.83	-472.48	-480.77	-474.45	-453.72	0.00
XBADJ	TTPN574	0.00	0.00	-343.30	-296.34	-240.37	-177.10
XBADJ	TTPN574	-108.45	-36.51	0.00	27.41	15.74	3.60
XBADJ	TTPN574	-8.66	-20.65	-32.01	-42.40	-51.50	0.00
XBADJ	TTPN575	0.00	0.00	-165.67	-194.44	-217.30	-233.55
XBADJ	TTPN575	-242.72	-244.50	-238.86	-305.37	-366.00	-415.50
XBADJ	TTPN575	-452.38	-475.51	-484.19	-478.17	-457.61	0.00
XBADJ	TTPN575	0.00	0.00	-346.71	-299.36	-242.90	-179.07
XBADJ	TTPN575	-109.79	-37.18	0.00	28.10	17.10	5.58
XBADJ	TTPN575	-6.11	-17.61	-28.58	-38.69	-47.61	0.00
XBADJ	TTPN576	0.00	0.00	-162.63	-191.72	-214.99	-231.73
XBADJ	TTPN576	-241.43	-243.79	-238.74	-305.85	-367.06	-417.11
XBADJ	TTPN576	-454.50	-478.07	-487.11	-481.36	-460.98	0.00
XBADJ	TTPN576	0.00	0.00	-349.75	-302.07	-245.21	-180.89
XBADJ	TTPN576	-111.08	-37.90	0.00	28.58	18.17	7.20
XBADJ	TTPN576	-3.99	-15.06	-25.67	-35.49	-44.24	0.00
XBADJ	TTPN577	0.00	0.00	0.00	-188.80	-212.54	-229.82
XBADJ	TTPN577	-240.12	-243.12	-238.74	-306.51	-368.37	-419.02
XBADJ	TTPN577	-456.95	-480.99	-490.42	-484.95	-464.74	0.00
XBADJ	TTPN577	0.00	0.00	0.00	-305.00	-247.66	-182.80
XBADJ	TTPN577	-112.39	-38.56	0.00	29.25	19.47	9.11
XBADJ	TTPN577	-1.54	-12.13	-22.36	-31.90	-40.48	0.00
XBADJ	TTPN578	-439.16	-461.56	-469.93	-464.02	-444.01	-410.52
XBADJ	TTPN578	-364.55	-307.50	-241.11	-246.81	-248.39	-242.43
XBADJ	TTPN578	-229.10	-208.82	-182.18	0.00	0.00	0.00
XBADJ	TTPN578	-63.61	-53.85	-42.46	-29.77	-16.18	-2.10
XBADJ	TTPN578	12.04	25.82	0.00	-30.46	-100.50	-167.49
XBADJ	TTPN578	-229.38	-284.31	-330.59	0.00	0.00	0.00
XBADJ	TTPN579	0.00	0.00	0.00	-186.06	-210.27	-228.10
XBADJ	TTPN579	-238.99	-242.62	-238.88	-307.29	-369.76	-420.99
XBADJ	TTPN579	-459.43	-483.91	-493.69	-488.46	-468.40	0.00
XBADJ	TTPN579	0.00	0.00	0.00	-307.73	-249.93	-184.53
XBADJ	TTPN579	-113.52	-39.06	0.00	30.02	20.87	11.07
XBADJ	TTPN579	0.94	-9.21	-19.09	-28.39	-36.82	0.00
XBADJ	TTPN580	0.00	0.00	0.00	-183.06	-207.73	-226.08
XBADJ	TTPN580	-237.57	-241.84	-238.76	-307.84	-370.95	-422.80
XBADJ	TTPN580	-461.79	-486.76	-496.93	-492.01	-472.14	0.00
XBADJ	TTPN580	0.00	0.00	0.00	-310.74	-252.47	-186.54
XBADJ	TTPN580	-114.94	-39.84	0.00	0.00	22.06	12.88
XBADJ	TTPN580	3.31	-6.36	-15.84	-24.84	-33.08	0.00
XBADJ	TTPN581	0.00	0.00	0.00	-180.24	-205.34	-224.19
XBADJ	TTPN581	-236.24	-241.10	-238.64	-308.34	-372.06	-424.48
XBADJ	TTPN581	-464.00	-489.42	-499.97	-495.33	-475.63	0.00
XBADJ	TTPN581	0.00	0.00	0.00	-313.55	-254.86	-188.43
XBADJ	TTPN581	-116.27	-40.58	0.00	0.00	23.17	14.56

```
XBADJ    TTPN581         5.51    -3.71   -12.81   -21.53   -29.59     0.00

XBADJ    TTPN582         0.00     0.00     0.00     0.00  -203.07  -222.46
XBADJ    TTPN582      -235.10  -240.59  -238.77  -309.11  -373.45  -426.44
XBADJ    TTPN582      -466.47  -492.33  -503.23  -498.84  -479.29     0.00
XBADJ    TTPN582         0.00     0.00     0.00     0.00  -257.13  -190.16
XBADJ    TTPN582      -117.41   -41.10     0.00     0.00    24.55    16.52
XBADJ    TTPN582         7.98    -0.80    -9.55   -18.01   -25.93     0.00

XBADJ    TTPN583      -435.38  -457.92  -466.56  -461.02  -441.47  -408.50
XBADJ    TTPN583      -363.13  -306.72  -240.99  -247.35  -249.59  -244.24
XBADJ    TTPN583      -231.47  -211.67  -185.43     0.00     0.00     0.00
XBADJ    TTPN583       -67.39   -57.48   -45.82   -32.78   -18.73    -4.12
XBADJ    TTPN583        10.62    25.04     0.00   -29.92   -99.31  -165.68
XBADJ    TTPN583      -227.02  -281.46  -327.35     0.00     0.00     0.00

XBADJ    TTPN584      -431.84  -454.53  -463.41  -458.20  -439.08  -406.61
XBADJ    TTPN584      -361.79  -305.98  -240.87  -247.85  -250.69  -245.92
XBADJ    TTPN584      -233.67  -214.32  -188.46     0.00     0.00     0.00
XBADJ    TTPN584       -70.92   -60.88   -48.98   -35.59   -21.12    -6.01
XBADJ    TTPN584         9.29    24.30     0.00   -29.42   -98.20  -164.00
XBADJ    TTPN584      -224.82  -278.80  -324.31     0.00     0.00     0.00

XBADJ    TTPN585      -428.23  -451.11  -460.28  -455.46  -436.81  -404.88
XBADJ    TTPN585      -360.65  -305.47  -241.00  -248.62  -252.08  -247.88
XBADJ    TTPN585      -236.14  -217.23  -191.72     0.00     0.00     0.00
XBADJ    TTPN585       -74.54   -64.30   -52.11   -38.33   -23.39    -7.74
XBADJ    TTPN585         8.15    23.78     0.00   -28.65   -96.82  -162.04
XBADJ    TTPN585      -222.34  -275.89  -321.05     0.00     0.00     0.00

XBADJ    TTPN586      -424.69  -447.71  -457.12  -452.65  -434.42  -402.99
XBADJ    TTPN586      -359.32  -304.73  -240.88  -249.12  -253.19  -249.56
XBADJ    TTPN586      -238.35  -219.89  -194.76  -163.70     0.00     0.00
XBADJ    TTPN586       -78.07   -67.69   -55.26   -41.14   -25.78    -9.63
XBADJ    TTPN586         6.81    23.05     0.00   -28.15   -95.71  -160.36
XBADJ    TTPN586      -220.14  -273.23  -318.02  -353.15     0.00     0.00

XBADJ    TTPN587      -421.23  -444.45  -454.17  -450.09  -432.33  -401.44
XBADJ    TTPN587      -358.35  -304.37  -241.14  -250.00  -254.65  -251.56
XBADJ    TTPN587      -240.83  -222.79  -197.97  -167.14     0.00     0.00
XBADJ    TTPN587       -81.53   -70.95   -58.21   -43.70   -27.87   -11.18
XBADJ    TTPN587         5.84    22.68     0.00   -27.27   -94.25  -158.36
XBADJ    TTPN587      -217.65  -270.34  -314.81  -349.71     0.00     0.00

XBADJ    TTPN588      -417.34  -440.75  -450.76  -447.07  -429.80  -399.47
XBADJ    TTPN588      -357.01  -303.69  -241.15  -250.69  -256.01  -253.55
XBADJ    TTPN588      -243.38  -225.82  -201.39  -170.85     0.00     0.00
XBADJ    TTPN588       -85.42   -74.66   -61.63   -46.72   -30.40   -13.15
XBADJ    TTPN588         4.50    22.01     0.00   -26.58   -92.89  -156.37
XBADJ    TTPN588      -215.11  -267.31  -311.38  -346.00     0.00     0.00

XBADJ    TTPN589      -413.93  -437.47  -447.72  -444.36  -427.50  -397.65
XBADJ    TTPN589      -355.72  -302.98  -241.03  -251.17  -257.07  -255.16
XBADJ    TTPN589      -245.50  -228.38  -204.31  -174.04     0.00     0.00
XBADJ    TTPN589       -88.83   -77.93   -64.67   -49.43   -32.70   -14.97
XBADJ    TTPN589         3.21    21.29     0.00   -26.10   -91.82  -154.76
XBADJ    TTPN589      -212.99  -264.75  -308.46  -342.81     0.00     0.00

XBADJ    TTPN590      -410.25  -433.91  -444.39  -441.36  -424.93  -395.58
XBADJ    TTPN590      -354.22  -302.09  -240.78  -251.57  -258.10  -256.80
XBADJ    TTPN590      -247.69  -231.05  -207.39  -177.44     0.00     0.00
XBADJ    TTPN590       -92.52   -81.49   -67.99   -52.43   -35.27   -17.04
XBADJ    TTPN590         1.71    20.40     0.00   -25.70   -90.79  -153.12
XBADJ    TTPN590      -210.80  -262.07  -305.39  -339.42     0.00     0.00

XBADJ    TTPN591      -471.57  -492.48  -498.42  -489.21  -465.14  -426.94
```

XBADJ	TTPN591	-375.77	-313.18	-241.07	-241.05	-237.10	-225.94
XBADJ	TTPN591	-207.91	-183.57	0.00	0.00	0.00	0.00
XBADJ	TTPN591	-31.19	-22.93	-13.97	-4.58	4.95	14.32
XBADJ	TTPN591	23.26	0.00	0.00	-36.22	-111.80	-183.98
XBADJ	TTPN591	-250.57	-309.55	0.00	0.00	0.00	0.00
XBADJ	TTPN592	-406.64	-430.49	-441.26	-438.62	-422.66	-393.85
XBADJ	TTPN592	-353.08	-301.57	-240.91	-252.34	-259.49	-258.75
XBADJ	TTPN592	-250.16	-233.96	-210.65	-180.95	0.00	0.00
XBADJ	TTPN592	-96.13	-84.92	-71.13	-55.17	-37.54	-18.77
XBADJ	TTPN592	0.57	19.89	0.00	-24.93	-89.41	-151.16
XBADJ	TTPN592	-208.33	-259.16	-302.12	-335.90	0.00	0.00
XBADJ	TTPN593	-402.85	-426.86	-437.89	-435.62	-420.11	-391.84
XBADJ	TTPN593	-351.66	-300.79	-240.79	-252.88	-260.68	-260.56
XBADJ	TTPN593	-252.52	-236.81	-213.90	-184.50	0.00	0.00
XBADJ	TTPN593	-99.91	-88.55	-74.49	-58.18	-40.09	-20.79
XBADJ	TTPN593	-0.85	19.11	0.00	-24.39	-88.21	-149.36
XBADJ	TTPN593	-205.97	-256.31	-298.88	-332.36	0.00	0.00
XBADJ	TTPN594	-399.33	-423.47	-434.75	-432.81	-417.73	-389.95
XBADJ	TTPN594	-350.33	-300.06	-240.67	-253.38	-261.79	-262.24
XBADJ	TTPN594	-254.72	-239.46	-216.93	-187.80	0.00	0.00
XBADJ	TTPN594	-103.44	-91.93	-77.64	-60.98	-42.47	-22.67
XBADJ	TTPN594	-2.18	18.37	0.00	-23.89	-87.11	-147.68
XBADJ	TTPN594	-203.77	-253.66	-295.85	-329.05	0.00	0.00
XBADJ	TTPN595	-395.71	-420.04	-431.61	-430.07	-415.46	-388.22
XBADJ	TTPN595	-349.19	-299.55	-240.81	-254.16	-263.18	-264.21
XBADJ	TTPN595	-257.20	-242.38	-220.20	-191.32	0.00	0.00
XBADJ	TTPN595	-107.06	-95.36	-80.77	-63.72	-44.74	-24.40
XBADJ	TTPN595	-3.32	17.87	0.00	-23.11	-85.71	-145.71
XBADJ	TTPN595	-201.28	-250.74	-292.58	-325.53	0.00	0.00
XBADJ	TTPN596	-392.18	-416.65	-428.47	-427.26	-413.08	-386.34
XBADJ	TTPN596	-347.86	-298.82	-240.69	-254.66	-264.29	-265.88
XBADJ	TTPN596	-259.40	-245.03	-223.22	-194.63	0.00	0.00
XBADJ	TTPN596	-110.58	-98.75	-83.91	-66.53	-47.12	-26.28
XBADJ	TTPN596	-4.65	17.13	0.00	-22.61	-84.61	-144.03
XBADJ	TTPN596	-199.09	-248.09	-289.56	-322.22	0.00	0.00
XBADJ	TTPN597	-388.71	-413.39	-425.51	-424.70	-410.98	-384.78
XBADJ	TTPN597	-346.89	-298.45	-240.95	-255.54	-265.75	-267.89
XBADJ	TTPN597	-261.89	-247.94	-226.44	-198.07	0.00	0.00
XBADJ	TTPN597	-114.06	-102.02	-86.88	-69.10	-49.22	-27.84
XBADJ	TTPN597	-5.62	16.77	0.00	-21.73	-83.14	-142.02
XBADJ	TTPN597	-196.59	-245.19	-286.33	-318.78	0.00	0.00
XBADJ	TTPN598	-384.82	-409.68	-422.09	-421.67	-408.44	-382.80
XBADJ	TTPN598	-345.53	-297.77	-240.95	-256.22	-267.10	-269.87
XBADJ	TTPN598	-264.43	-250.96	-229.87	-201.78	0.00	0.00
XBADJ	TTPN598	-117.95	-105.73	-90.30	-72.12	-51.76	-29.82
XBADJ	TTPN598	-6.97	16.08	0.00	-21.04	-81.79	-140.05
XBADJ	TTPN598	-194.05	-242.16	-282.91	-315.07	0.00	0.00
XBADJ	TTPN599	-381.41	-406.40	-419.05	-418.96	-406.14	-380.98
XBADJ	TTPN599	-344.24	-297.05	-240.83	-256.70	-268.17	-271.48
XBADJ	TTPN599	-266.55	-253.52	-232.78	-204.98	0.00	0.00
XBADJ	TTPN599	-121.35	-109.00	-93.34	-74.83	-54.06	-31.64
XBADJ	TTPN599	-8.26	15.37	0.00	-20.57	-80.73	-138.43
XBADJ	TTPN599	-191.93	-239.60	-279.99	-311.88	0.00	0.00
XBADJ	TTPN600	-377.90	-403.05	-415.96	-416.23	-403.85	-379.20
XBADJ	TTPN600	-343.03	-296.44	-240.84	-257.33	-269.40	-273.28
XBADJ	TTPN600	-268.85	-256.26	-235.88	-208.33	0.00	0.00
XBADJ	TTPN600	-124.87	-112.35	-96.42	-77.56	-56.35	-33.42

XBADJ	TTPN600	-9.47	14.76	0.00	-19.94	-79.50	-136.64
XBADJ	TTPN600	-189.63	-236.86	-276.90	-308.52	0.00	0.00
XBADJ	TTPN601	-374.29	-399.63	-412.83	-413.49	-401.58	-377.47
XBADJ	TTPN601	-341.89	-295.93	-240.97	-258.10	-270.78	-275.24
XBADJ	TTPN601	-271.32	-259.17	-239.14	-211.85	0.00	0.00
XBADJ	TTPN601	-128.48	-115.78	-99.55	-80.31	-58.62	-35.15
XBADJ	TTPN601	-10.61	14.24	0.00	-19.17	-78.11	-134.68
XBADJ	TTPN601	-187.16	-233.95	-273.64	-305.01	0.00	0.00
XBADJ	TTPN602	-467.79	-488.85	-495.05	-486.21	-462.60	-424.93
XBADJ	TTPN602	-374.35	-312.40	-240.95	-241.59	-238.29	-227.74
XBADJ	TTPN602	-210.28	-186.42	0.00	0.00	0.00	0.00
XBADJ	TTPN602	-34.98	-26.56	-17.33	-7.58	2.40	12.31
XBADJ	TTPN602	21.84	0.00	0.00	-35.67	-110.60	-182.17
XBADJ	TTPN602	-248.21	-306.70	0.00	0.00	0.00	0.00
XBADJ	TTPN603	-370.50	-396.00	-409.46	-410.48	-399.03	-375.46
XBADJ	TTPN603	-340.47	-295.15	-240.85	-258.65	-271.98	-277.04
XBADJ	TTPN603	-273.69	-262.02	-242.39	-215.40	0.00	0.00
XBADJ	TTPN603	-132.26	-119.41	-102.92	-83.31	-61.17	-37.16
XBADJ	TTPN603	-12.03	13.46	0.00	-18.62	-76.92	-132.88
XBADJ	TTPN603	-184.80	-231.10	-270.39	-301.46	0.00	0.00
XBADJ	TTPN604	-366.98	-392.61	-406.32	-407.68	-396.65	-373.57
XBADJ	TTPN604	-339.14	-294.41	-240.73	-259.15	-273.08	-278.72
XBADJ	TTPN604	-275.89	-264.67	-245.41	-218.70	0.00	0.00
XBADJ	TTPN604	-135.79	-122.79	-106.06	-86.11	-63.55	-39.05
XBADJ	TTPN604	-13.36	12.73	0.00	-18.12	-75.81	-131.20
XBADJ	TTPN604	-182.60	-228.45	-267.37	-298.15	0.00	0.00
XBADJ	TTPN605	-363.35	-389.18	-403.18	-404.93	-394.37	-371.84
XBADJ	TTPN605	-338.00	-293.90	-240.86	-259.92	-274.47	-280.68
XBADJ	TTPN605	-278.36	-267.59	-248.68	-222.22	0.00	0.00
XBADJ	TTPN605	-139.41	-126.22	-109.20	-88.86	-65.83	-40.79
XBADJ	TTPN605	-14.51	12.21	0.00	-17.35	-74.43	-129.24
XBADJ	TTPN605	-180.12	-225.54	-264.10	-294.63	0.00	0.00
XBADJ	TTPN606	-359.83	-385.79	-400.04	-402.12	-391.99	-369.95
XBADJ	TTPN606	-336.67	-293.16	-240.74	-260.42	-275.57	-282.36
XBADJ	TTPN606	-280.56	-270.24	-251.71	-225.52	0.00	0.00
XBADJ	TTPN606	-142.94	-129.61	-112.35	-91.67	-68.21	-42.67
XBADJ	TTPN606	-15.84	11.48	0.00	-16.85	-73.32	-127.56
XBADJ	TTPN606	-177.93	-222.89	-261.07	-291.33	0.00	0.00
XBADJ	TTPN607	-356.36	-382.53	-397.07	-399.56	-389.90	-368.39
XBADJ	TTPN607	-335.69	-292.79	-241.00	-261.29	-277.04	-284.37
XBADJ	TTPN607	-283.05	-273.14	-254.93	-228.97	0.00	0.00
XBADJ	TTPN607	-146.41	-132.88	-115.31	-94.24	-70.30	-44.23
XBADJ	TTPN607	-16.81	11.11	0.00	-15.98	-71.85	-125.55
XBADJ	TTPN607	-175.43	-219.98	-257.85	-287.88	0.00	0.00
XBADJ	TTPN608	-352.47	-378.82	-393.66	-396.54	-387.37	-366.43
XBADJ	TTPN608	-334.35	-292.12	-241.01	-261.99	-278.40	-286.35
XBADJ	TTPN608	-285.60	-276.17	-258.35	-232.68	0.00	0.00
XBADJ	TTPN608	-150.30	-136.59	-118.72	-97.26	-72.83	-46.20
XBADJ	TTPN608	-18.16	10.44	0.00	-15.28	-70.49	-123.57
XBADJ	TTPN608	-172.89	-216.95	-254.43	-284.17	0.00	0.00
XBADJ	TTPN609	-349.06	-375.55	-390.62	-393.82	-385.06	-364.60
XBADJ	TTPN609	-333.06	-291.40	-240.89	-262.47	-279.46	-287.97
XBADJ	TTPN609	-287.72	-278.73	-261.27	-235.88	0.00	0.00
XBADJ	TTPN609	-153.70	-139.86	-121.76	-99.97	-75.14	-48.02
XBADJ	TTPN609	-19.45	9.72	0.00	-14.80	-69.43	-121.95
XBADJ	TTPN609	-170.77	-214.39	-251.51	-280.98	0.00	0.00

XBADJ	TTPN610	-345.95	-372.60	-387.93	-391.47	-383.12	-363.12
XBADJ	TTPN610	-332.10	-290.98	-241.02	-263.15	-280.67	-289.67
XBADJ	TTPN610	-289.86	-281.25	-264.09	-238.91	0.00	0.00
XBADJ	TTPN610	-156.81	-142.80	-124.45	-102.32	-77.08	-49.50
XBADJ	TTPN610	-20.41	9.30	0.00	-14.12	-68.22	-120.25
XBADJ	TTPN610	-168.62	-211.87	-248.69	-277.94	0.00	0.00
XBADJ	TTPN611	-342.34	-369.18	-384.80	-388.73	-380.85	-361.40
XBADJ	TTPN611	-330.97	-290.48	-241.16	-263.93	-282.07	-291.63
XBADJ	TTPN611	-292.34	-284.17	-267.36	-242.42	0.00	0.00
XBADJ	TTPN611	-160.42	-146.22	-127.58	-105.06	-79.34	-51.22
XBADJ	TTPN611	-21.54	8.79	0.00	-13.34	-66.83	-118.28
XBADJ	TTPN611	-166.14	-208.96	-245.42	-274.43	0.00	0.00
XBADJ	TTPN612	-338.56	-365.55	-381.43	-385.72	-378.30	-359.38
XBADJ	TTPN612	-329.54	-289.68	-241.03	-264.46	-283.25	-293.43
XBADJ	TTPN612	-294.70	-287.01	-270.60	-245.97	0.00	0.00
XBADJ	TTPN612	-164.21	-149.86	-130.95	-108.07	-81.90	-53.24
XBADJ	TTPN612	-22.97	8.00	0.00	-12.81	-65.64	-116.49
XBADJ	TTPN612	-163.79	-206.11	-242.18	-270.88	0.00	0.00
XBADJ	TTPN613	-464.25	-485.45	-491.90	-483.40	-460.21	-423.04
XBADJ	TTPN613	-373.02	-311.66	-240.83	-242.10	-239.40	-229.42
XBADJ	TTPN613	-212.48	-189.08	0.00	0.00	0.00	0.00
XBADJ	TTPN613	-38.51	-29.95	-20.49	-10.39	0.01	10.42
XBADJ	TTPN613	20.51	29.97	0.00	-35.17	-109.50	-180.49
XBADJ	TTPN613	-246.01	-304.04	0.00	0.00	0.00	0.00
XBADJ	TTPN614	-335.02	-362.15	-378.28	-382.91	-375.91	-357.49
XBADJ	TTPN614	-328.20	-288.95	-240.91	-264.97	-284.36	-295.11
XBADJ	TTPN614	-296.90	-289.67	-273.63	-249.28	-217.36	0.00
XBADJ	TTPN614	-167.74	-153.25	-134.10	-110.88	-84.29	-55.13
XBADJ	TTPN614	-24.30	7.26	0.00	-12.30	-64.53	-114.80
XBADJ	TTPN614	-161.59	-203.46	-239.15	-267.57	-287.86	0.00
XBADJ	TTPN615	-331.41	-358.73	-375.15	-380.18	-373.65	-355.77
XBADJ	TTPN615	-327.07	-288.44	-241.05	-265.74	-285.75	-297.08
XBADJ	TTPN615	-299.38	-292.58	-276.90	-252.80	-221.02	0.00
XBADJ	TTPN615	-171.35	-156.67	-137.23	-113.62	-86.55	-56.86
XBADJ	TTPN615	-25.43	6.76	0.00	-11.53	-63.14	-112.84
XBADJ	TTPN615	-159.11	-200.54	-235.88	-264.05	-284.20	0.00
XBADJ	TTPN616	-327.87	-355.34	-372.00	-377.36	-371.26	-353.88
XBADJ	TTPN616	-325.74	-287.71	-240.93	-266.25	-286.86	-298.76
XBADJ	TTPN616	-301.58	-295.24	-279.93	-256.11	-224.51	0.00
XBADJ	TTPN616	-174.89	-160.07	-140.38	-116.43	-88.94	-58.75
XBADJ	TTPN616	-26.77	6.02	0.00	-11.02	-62.03	-111.16
XBADJ	TTPN616	-156.90	-197.88	-232.85	-260.74	-280.71	0.00
XBADJ	TTPN617	-324.76	-352.21	-368.97	-374.52	-368.68	-351.65
XBADJ	TTPN617	-323.93	-286.36	-240.10	-265.95	-287.11	-299.55
XBADJ	TTPN617	-302.89	-297.02	-282.13	-258.67	-227.34	0.00
XBADJ	TTPN617	-178.01	-163.19	-143.41	-119.27	-91.51	-60.97
XBADJ	TTPN617	-28.58	4.68	0.00	-11.32	-61.78	-110.37
XBADJ	TTPN617	-155.60	-196.10	-230.65	-258.19	-277.88	0.00
XBADJ	TTPN618	-320.87	-348.51	-365.56	-371.50	-366.15	-349.68
XBADJ	TTPN618	-322.59	-285.69	-240.11	-266.65	-288.47	-301.54
XBADJ	TTPN618	-305.43	-300.05	-285.55	-262.38	-231.23	0.00
XBADJ	TTPN618	-181.90	-166.90	-146.83	-122.29	-94.05	-62.94
XBADJ	TTPN618	-29.92	4.00	0.00	-10.62	-60.42	-108.38
XBADJ	TTPN618	-153.05	-193.07	-227.22	-254.47	-273.99	0.00
XBADJ	TTPN619	-317.46	-345.23	-362.52	-368.79	-363.85	-347.86
XBADJ	TTPN619	-321.30	-284.97	-239.99	-267.13	-289.54	-303.15
XBADJ	TTPN619	-307.55	-302.61	-288.47	-265.57	-234.60	0.00

XBADJ	TTPN619	-185.31	-170.17	-149.87	-125.01	-96.35	-64.76
XBADJ	TTPN619	-31.21	3.29	0.00	-10.14	-59.36	-106.77
XBADJ	TTPN619	-150.93	-190.51	-224.30	-251.28	-270.62	0.00
XBADJ	TTPN620	-313.44	-341.40	-358.98	-365.66	-361.23	-345.82
XBADJ	TTPN620	-319.90	-284.26	-239.99	-267.84	-290.93	-305.19
XBADJ	TTPN620	-310.18	-305.74	-292.01	-269.41	-238.62	0.00
XBADJ	TTPN620	-189.32	-174.00	-153.40	-128.13	-98.97	-66.80
XBADJ	TTPN620	-32.61	2.58	0.00	-9.43	-57.96	-104.73
XBADJ	TTPN620	-148.31	-187.39	-220.77	-247.45	-266.60	0.00
XBADJ	TTPN621	-309.83	-337.98	-355.86	-362.92	-358.96	-344.09
XBADJ	TTPN621	-318.77	-283.76	-240.13	-268.61	-292.33	-307.16
XBADJ	TTPN621	-312.66	-308.65	-295.27	-272.92	-242.28	0.00
XBADJ	TTPN621	-192.93	-177.42	-156.52	-130.87	-101.24	-68.53
XBADJ	TTPN621	-33.74	2.08	0.00	-8.65	-56.57	-102.76
XBADJ	TTPN621	-145.83	-184.47	-217.51	-243.93	-262.95	0.00
XBADJ	TTPN622	-306.05	-334.35	-352.49	-359.92	-356.41	-342.08
XBADJ	TTPN622	-317.35	-282.98	-240.01	-269.16	-293.52	-308.96
XBADJ	TTPN622	-315.02	-311.50	-298.52	-276.47	-246.02	0.00
XBADJ	TTPN622	-196.72	-181.06	-159.89	-133.87	-103.78	-70.54
XBADJ	TTPN622	-35.16	1.30	0.00	-8.11	-55.37	-100.95
XBADJ	TTPN622	-143.47	-181.62	-214.26	-240.38	-259.20	0.00
XBADJ	TTPN623	-302.51	-330.95	-349.34	-357.11	-354.03	-340.19
XBADJ	TTPN623	-316.02	-282.24	-239.89	-269.66	-294.63	-310.65
XBADJ	TTPN623	-317.22	-314.16	-301.55	-279.78	-249.51	0.00
XBADJ	TTPN623	-200.25	-184.45	-163.04	-136.68	-106.17	-72.43
XBADJ	TTPN623	-36.49	0.56	0.00	-7.61	-54.26	-99.27
XBADJ	TTPN623	-141.26	-178.96	-211.23	-237.07	-255.71	0.00
XBADJ	TTPN624	-460.64	-482.03	-488.77	-480.65	-457.94	-421.31
XBADJ	TTPN624	-371.88	-311.14	-240.96	-242.87	-240.78	-231.38
XBADJ	TTPN624	-214.95	-191.99	0.00	0.00	0.00	0.00
XBADJ	TTPN624	-42.12	-33.38	-23.62	-13.14	-2.26	8.69
XBADJ	TTPN624	19.37	29.46	0.00	-34.40	-108.11	-178.54
XBADJ	TTPN624	-243.53	-301.13	0.00	0.00	0.00	0.00
XBADJ	TTPN625	-298.90	-327.53	-346.21	-354.36	-351.76	-338.46
XBADJ	TTPN625	-314.88	-281.73	-240.02	-270.43	-296.01	-312.60
XBADJ	TTPN625	-319.69	-317.07	-304.81	-283.30	-253.17	0.00
XBADJ	TTPN625	-203.86	-187.87	-166.18	-139.43	-108.44	-74.16
XBADJ	TTPN625	-37.63	0.05	0.00	-6.84	-52.88	-97.32
XBADJ	TTPN625	-138.79	-176.05	-207.96	-233.56	-252.05	0.00
XBADJ	TTPN626	-295.36	-324.13	-343.06	-351.55	-349.37	-336.57
XBADJ	TTPN626	-313.54	-280.99	-239.90	-270.93	-297.12	-314.28
XBADJ	TTPN626	-321.90	-319.73	-307.85	-286.61	-256.66	0.00
XBADJ	TTPN626	-207.40	-191.27	-169.33	-142.24	-110.83	-76.05
XBADJ	TTPN626	-38.96	-0.69	0.00	-6.34	-51.77	-95.63
XBADJ	TTPN626	-136.59	-173.40	-204.93	-230.24	-248.56	0.00
XBADJ	TTPN627	-291.90	-320.88	-340.10	-348.99	-347.28	-335.01
XBADJ	TTPN627	-312.57	-280.63	-240.16	-271.81	-298.58	-316.29
XBADJ	TTPN627	-324.38	-322.62	-311.06	-290.04	-260.21	0.00
XBADJ	TTPN627	-210.86	-194.53	-172.28	-144.80	-112.92	-77.61
XBADJ	TTPN627	-39.94	-1.05	0.00	-5.46	-50.31	-93.63
XBADJ	TTPN627	-134.10	-170.50	-201.72	-226.81	-245.01	0.00
XBADJ	TTPN628	-288.02	-317.17	-336.69	-345.97	-344.75	-333.05
XBADJ	TTPN628	-311.23	-279.95	-240.17	-272.50	-299.94	-318.27
XBADJ	TTPN628	-326.93	-325.65	-314.48	-293.76	-264.11	0.00
XBADJ	TTPN628	-214.75	-198.23	-175.70	-147.82	-115.45	-79.57
XBADJ	TTPN628	-41.28	-1.73	0.00	-4.77	-48.95	-91.65
XBADJ	TTPN628	-131.56	-167.47	-198.29	-223.09	-241.11	0.00

XBADJ	TTPN629	-284.61	-313.90	-333.65	-343.26	-342.45	-331.22
XBADJ	TTPN629	-309.94	-279.24	-240.05	-272.98	-301.01	-319.89
XBADJ	TTPN629	-329.05	-328.21	-317.40	-296.95	-267.47	0.00
XBADJ	TTPN629	-218.16	-201.51	-178.73	-150.53	-117.75	-81.40
XBADJ	TTPN629	-42.57	-2.45	0.00	-4.29	-47.89	-90.03
XBADJ	TTPN629	-129.44	-164.91	-195.37	-219.90	-237.75	0.00
XBADJ	TTPN630	-281.51	-310.99	-331.01	-340.98	-340.59	-329.85
XBADJ	TTPN630	-309.09	-278.94	-240.31	-273.79	-302.34	-321.71
XBADJ	TTPN630	-331.30	-330.82	-320.30	-300.04	-270.66	0.00
XBADJ	TTPN630	-221.25	-204.42	-181.37	-152.81	-119.60	-82.77
XBADJ	TTPN630	-43.42	-2.74	0.00	-3.48	-46.55	-88.21
XBADJ	TTPN630	-127.19	-162.30	-192.48	-216.82	-234.56	0.00
XBADJ	TTPN631	-277.90	-307.56	-327.88	-338.24	-338.32	-328.12
XBADJ	TTPN631	-307.95	-278.43	-240.44	-274.56	-303.73	-323.67
XBADJ	TTPN631	-333.77	-333.73	-323.56	-303.55	-274.32	0.00
XBADJ	TTPN631	-224.87	-207.84	-184.50	-155.55	-121.88	-84.50
XBADJ	TTPN631	-44.56	-3.26	0.00	-2.71	-45.17	-86.25
XBADJ	TTPN631	-124.72	-159.39	-189.22	-213.30	-230.90	0.00
XBADJ	TTPN632	-274.12	-303.93	-324.52	-335.24	-335.77	-326.11
XBADJ	TTPN632	-306.53	-277.64	-240.32	-275.11	-304.92	-325.47
XBADJ	TTPN632	-336.13	-336.58	-326.80	-307.10	-278.06	0.00
XBADJ	TTPN632	-228.65	-211.47	-187.87	-158.55	-124.42	-86.51
XBADJ	TTPN632	-45.97	-4.04	0.00	-2.16	-43.97	-84.45
XBADJ	TTPN632	-122.35	-156.54	-185.97	-209.76	-227.16	0.00
XBADJ	TTPN633	-270.58	-300.54	-321.36	-332.43	-333.39	-324.22
XBADJ	TTPN633	-305.20	-276.91	-240.20	-275.61	-306.03	-327.15
XBADJ	TTPN633	-338.34	-339.24	-329.84	-310.41	-281.55	0.00
XBADJ	TTPN633	-232.19	-214.87	-191.02	-161.37	-126.81	-88.40
XBADJ	TTPN633	-47.31	-4.78	0.00	-1.66	-42.86	-82.76
XBADJ	TTPN633	-120.15	-153.88	-182.94	-206.44	-223.67	0.00
XBADJ	TTPN634	-266.97	-297.11	-318.23	-329.68	-331.12	-322.49
XBADJ	TTPN634	-304.06	-276.39	-240.33	-276.38	-307.41	-329.11
XBADJ	TTPN634	-340.81	-342.15	-333.10	-313.92	-285.21	0.00
XBADJ	TTPN634	-235.80	-218.29	-194.15	-164.11	-129.08	-90.14
XBADJ	TTPN634	-48.45	-5.29	0.00	-0.89	-41.48	-80.81
XBADJ	TTPN634	-117.68	-150.97	-179.68	-202.93	-220.01	0.00
XBADJ	TTPN635	-457.10	-478.63	-485.61	-477.84	-455.55	-419.42
XBADJ	TTPN635	-370.54	-310.41	-240.84	-243.37	-241.89	-233.06
XBADJ	TTPN635	-217.15	-194.65	-166.23	0.00	0.00	0.00
XBADJ	TTPN635	-45.66	-36.77	-26.77	-15.95	-4.65	6.80
XBADJ	TTPN635	18.03	28.72	0.00	-33.90	-107.00	-176.85
XBADJ	TTPN635	-241.33	-298.48	-346.55	0.00	0.00	0.00
XBADJ	TTPN636	-263.43	-293.72	-315.08	-326.87	-328.73	-320.60
XBADJ	TTPN636	-302.73	-275.66	-240.21	-276.88	-308.52	-330.79
XBADJ	TTPN636	-343.01	-344.81	-336.13	-317.24	-288.70	0.00
XBADJ	TTPN636	-239.33	-221.68	-197.30	-166.92	-131.47	-92.02
XBADJ	TTPN636	-49.78	-6.03	0.00	-0.39	-40.37	-79.13
XBADJ	TTPN636	-115.47	-148.32	-176.65	-199.62	-216.52	0.00
XBADJ	TTPN637	-259.97	-290.46	-312.13	-324.31	-326.64	-319.04
XBADJ	TTPN637	-301.75	-275.29	-240.47	-277.75	-309.98	-332.80
XBADJ	TTPN637	-345.50	-347.70	-339.34	-320.67	-292.25	0.00
XBADJ	TTPN637	-242.79	-224.94	-200.25	-169.48	-133.56	-93.58
XBADJ	TTPN637	-50.76	-6.39	0.00	0.48	-38.91	-77.12
XBADJ	TTPN637	-112.99	-145.42	-173.44	-196.18	-212.97	0.00
XBADJ	TTPN638	-256.08	-286.75	-308.71	-321.29	-324.11	-317.08
XBADJ	TTPN638	-300.41	-274.62	-240.48	-278.45	-311.34	-334.78

XBADJ	TTPN638	-348.05	-350.73	-342.77	-324.39	-296.15	0.00
XBADJ	TTPN638	-246.68	-228.65	-203.67	-172.50	-136.09	-95.54
XBADJ	TTPN638	-52.10	-7.07	0.00	1.18	-37.55	-75.14
XBADJ	TTPN638	-110.44	-142.39	-170.01	-192.47	-209.07	0.00
XBADJ	TTPN639	-252.67	-283.48	-305.67	-318.58	-321.81	-315.25
XBADJ	TTPN639	-299.12	-273.90	-240.36	-278.93	-312.41	-336.40
XBADJ	TTPN639	-350.16	-353.29	-345.69	-327.58	-299.51	0.00
XBADJ	TTPN639	-250.09	-231.92	-206.71	-175.21	-138.39	-97.37
XBADJ	TTPN639	-53.39	-7.78	0.00	1.66	-36.49	-73.52
XBADJ	TTPN639	-108.32	-139.83	-167.09	-189.28	-205.71	0.00
XBADJ	TTPN640	-249.07	-279.95	-302.33	-315.52	-319.12	-313.03
XBADJ	TTPN640	-297.42	-272.78	-239.85	-279.04	-313.15	-337.74
XBADJ	TTPN640	-352.07	-355.70	-348.52	-330.76	-302.94	0.00
XBADJ	TTPN640	-253.70	-235.45	-210.05	-178.28	-141.08	-99.60
XBADJ	TTPN640	-55.09	-8.90	0.00	1.77	-35.74	-72.18
XBADJ	TTPN640	-106.42	-137.42	-164.25	-186.09	-202.28	0.00
XBADJ	TTPN641	-245.46	-276.53	-299.20	-312.78	-316.86	-311.30
XBADJ	TTPN641	-296.29	-272.28	-239.99	-279.82	-314.54	-339.71
XBADJ	TTPN641	-354.55	-358.62	-351.79	-334.27	-306.60	0.00
XBADJ	TTPN641	-257.30	-238.87	-213.18	-181.01	-143.34	-101.32
XBADJ	TTPN641	-56.22	-9.41	0.00	2.55	-34.35	-70.21
XBADJ	TTPN641	-103.94	-134.51	-160.99	-182.58	-198.62	0.00
XBADJ	TTPN642	-241.68	-272.90	-295.83	-309.78	-314.31	-309.29
XBADJ	TTPN642	-294.87	-271.50	-239.87	-280.37	-315.74	-341.51
XBADJ	TTPN642	-356.91	-361.47	-355.04	-337.82	-310.34	0.00
XBADJ	TTPN642	-261.09	-242.50	-216.55	-184.02	-145.89	-103.33
XBADJ	TTPN642	-57.64	-10.19	0.00	3.10	-33.16	-68.40
XBADJ	TTPN642	-101.57	-131.66	-157.74	-179.03	-194.88	0.00
XBADJ	TTPN643	-238.52	-269.69	-292.67	-306.75	-311.51	-306.80
XBADJ	TTPN643	-292.77	-269.85	-238.73	-279.77	-315.69	-342.03
XBADJ	TTPN643	-357.97	-363.03	-357.07	-340.25	-313.10	0.00
XBADJ	TTPN643	-264.24	-245.71	-219.72	-187.05	-148.69	-105.82
XBADJ	TTPN643	-59.73	-11.83	0.00	2.50	-33.20	-67.89
XBADJ	TTPN643	-100.52	-130.09	-155.71	-176.60	-192.12	0.00
XBADJ	TTPN644	-234.91	-266.27	-289.53	-304.00	-309.23	-305.07
XBADJ	TTPN644	-291.63	-269.34	-238.86	-280.54	-317.08	-343.98
XBADJ	TTPN644	-360.44	-365.94	-360.33	-343.76	-316.75	0.00
XBADJ	TTPN644	-267.85	-249.13	-222.85	-189.79	-150.96	-107.55
XBADJ	TTPN644	-60.87	-12.34	0.00	3.27	-31.82	-65.93
XBADJ	TTPN644	-98.05	-127.18	-152.45	-173.09	-188.47	0.00
XBADJ	TTPN645	-231.38	-262.87	-286.38	-301.19	-306.85	-303.18
XBADJ	TTPN645	-290.30	-268.60	-238.74	-281.04	-318.18	-345.66
XBADJ	TTPN645	-362.64	-368.60	-363.36	-347.08	-320.25	0.00
XBADJ	TTPN645	-271.39	-252.53	-226.00	-192.60	-153.35	-109.44
XBADJ	TTPN645	-62.21	-13.08	0.00	3.77	-30.71	-64.25
XBADJ	TTPN645	-95.85	-124.52	-149.42	-169.78	-184.97	0.00
XBADJ	TTPN646	-453.63	-475.37	-482.65	-475.27	-453.46	-417.86
XBADJ	TTPN646	-369.57	-310.04	-241.10	-244.24	-243.36	-235.07
XBADJ	TTPN646	-219.65	-197.55	-169.45	0.00	0.00	0.00
XBADJ	TTPN646	-49.13	-40.04	-29.73	-18.52	-6.74	5.24
XBADJ	TTPN646	17.06	28.36	0.00	-33.03	-105.54	-174.84
XBADJ	TTPN646	-238.84	-295.57	-343.33	0.00	0.00	0.00
XBADJ	TTPN647	-227.92	-259.62	-283.43	-298.63	-304.76	-301.63
XBADJ	TTPN647	-289.33	-268.24	-239.00	-281.91	-319.65	-347.67
XBADJ	TTPN647	-365.13	-371.49	-366.57	-350.51	-323.80	0.00
XBADJ	TTPN647	-274.85	-255.79	-228.95	-195.16	-155.44	-111.00
XBADJ	TTPN647	-63.18	-13.44	0.00	4.64	-29.25	-62.25

XBADJ	TTPN647	-93.36	-121.63	-146.21	-166.34	-181.42	0.00
XBADJ	TTPN648	-224.03	-255.91	-280.01	-295.61	-302.23	-299.66
XBADJ	TTPN648	-287.99	-267.56	-239.01	-282.61	-321.01	-349.65
XBADJ	TTPN648	-367.68	-374.53	-370.00	-354.23	-327.69	0.00
XBADJ	TTPN648	-278.74	-259.49	-232.37	-198.18	-157.97	-112.96
XBADJ	TTPN648	-64.52	-14.12	0.00	5.34	-27.89	-60.26
XBADJ	TTPN648	-90.81	-118.60	-142.78	-162.63	-177.53	0.00
XBADJ	TTPN649	-220.62	-252.64	-276.97	-292.90	-299.92	-297.83
XBADJ	TTPN649	-286.70	-266.85	-238.89	-283.09	-322.07	-351.27
XBADJ	TTPN649	-369.79	-377.08	-372.92	-357.42	-331.06	0.00
XBADJ	TTPN649	-282.15	-262.77	-235.41	-200.89	-160.28	-114.79
XBADJ	TTPN649	-65.81	-14.84	0.00	5.82	-26.82	-58.65
XBADJ	TTPN649	-88.69	-116.04	-139.86	-159.43	-174.16	0.00
XBADJ	TTPN650	-216.86	-249.05	-273.67	-289.97	-297.47	-295.92
XBADJ	TTPN650	-285.39	-266.18	-238.89	-283.75	-323.38	-353.18
XBADJ	TTPN650	-372.25	-380.01	-376.22	-361.01	-334.82	0.00
XBADJ	TTPN650	-285.91	-266.36	-238.72	-203.82	-162.73	-116.70
XBADJ	TTPN650	-67.12	-15.50	0.00	6.48	-25.52	-56.74
XBADJ	TTPN650	-86.24	-113.11	-136.55	-155.85	-170.40	0.00
XBADJ	TTPN651	-213.25	-245.63	-270.54	-287.24	-295.20	-294.20
XBADJ	TTPN651	-284.26	-265.68	-239.03	-284.53	-324.77	-355.15
XBADJ	TTPN651	-374.73	-382.93	-379.49	-364.52	-338.48	0.00
XBADJ	TTPN651	-289.52	-269.78	-241.84	-206.56	-165.00	-118.42
XBADJ	TTPN651	-68.25	-16.00	0.00	7.26	-24.12	-54.77
XBADJ	TTPN651	-83.76	-110.20	-133.29	-152.33	-166.74	0.00
XBADJ	TTPN652	0.00	-242.00	-267.17	-284.23	-292.66	-292.19
XBADJ	TTPN652	-282.84	-264.90	-238.91	-285.07	-325.96	-356.95
XBADJ	TTPN652	-377.09	-385.78	-382.74	-368.07	-342.22	0.00
XBADJ	TTPN652	0.00	-273.41	-245.21	-209.56	-167.54	-120.43
XBADJ	TTPN652	-69.67	-16.78	0.00	7.80	-22.93	-52.97
XBADJ	TTPN652	-81.39	-107.35	-130.04	-148.78	-163.00	0.00
XBADJ	TTPN653	0.00	-238.60	-264.02	-281.42	-290.27	-290.30
XBADJ	TTPN653	-281.51	-264.16	-238.79	-285.57	-327.07	-358.63
XBADJ	TTPN653	-379.30	-388.43	-385.77	-371.38	-345.71	0.00
XBADJ	TTPN653	0.00	-276.80	-248.36	-212.37	-169.93	-122.32
XBADJ	TTPN653	-71.00	-17.52	0.00	8.31	-21.82	-51.29
XBADJ	TTPN653	-79.19	-104.69	-127.01	-145.47	-159.51	0.00
XBADJ	TTPN654	0.00	-235.18	-260.89	-278.68	-288.00	-288.57
XBADJ	TTPN654	-280.37	-263.65	-238.92	-286.34	-328.46	-360.59
XBADJ	TTPN654	-381.77	-391.34	-389.03	-374.90	-349.37	0.00
XBADJ	TTPN654	0.00	-280.23	-251.49	-215.11	-172.20	-124.06
XBADJ	TTPN654	-72.14	-18.03	0.00	9.07	-20.44	-49.33
XBADJ	TTPN654	-76.72	-101.78	-123.75	-141.96	-155.85	0.00
XBADJ	TTPN655	0.00	-231.78	-257.74	-275.87	-285.61	-286.68
XBADJ	TTPN655	-279.03	-262.91	-238.80	-286.85	-329.57	-362.27
XBADJ	TTPN655	-383.97	-394.00	-392.06	-378.21	-352.87	0.00
XBADJ	TTPN655	0.00	-283.62	-254.64	-217.93	-174.59	-125.94
XBADJ	TTPN655	-73.48	-18.77	0.00	9.58	-19.33	-47.65
XBADJ	TTPN655	-74.52	-99.12	-120.72	-138.64	-152.36	0.00
XBADJ	TTPN656	0.00	-228.52	-254.78	-273.30	-283.51	-285.12
XBADJ	TTPN656	-278.06	-262.55	-239.06	-287.72	-331.03	-364.28
XBADJ	TTPN656	-386.46	-396.90	-395.28	-381.65	-356.43	0.00
XBADJ	TTPN656	0.00	-286.89	-257.60	-220.49	-176.68	-127.50
XBADJ	TTPN656	-74.45	-19.14	0.00	10.45	-17.86	-45.64
XBADJ	TTPN656	-72.02	-96.22	-117.49	-135.20	-148.79	0.00
XBADJ	TTPN657	-449.76	-471.67	-479.25	-472.26	-450.93	-415.90

XBADJ	TTPN657	-368.23	-309.37	-241.11	-244.94	-244.71	-237.05
XBADJ	TTPN657	-222.19	-200.57	-172.87	0.00	0.00	0.00
XBADJ	TTPN657	-53.01	-43.74	-33.14	-21.53	-9.27	3.28
XBADJ	TTPN657	15.72	27.69	0.00	-32.33	-104.18	-172.87
XBADJ	TTPN657	-236.30	-292.55	-339.91	0.00	0.00	0.00
XBADJ	TTPN658	0.00	-224.82	-251.37	-270.29	-280.99	-283.16
XBADJ	TTPN658	-276.72	-261.87	-239.07	-288.42	-332.39	-366.26
XBADJ	TTPN658	-389.00	-399.93	-398.70	-385.36	-360.31	0.00
XBADJ	TTPN658	0.00	-290.59	-261.01	-223.51	-179.21	-129.47
XBADJ	TTPN658	-75.79	-19.81	0.00	11.15	-16.51	-43.66
XBADJ	TTPN658	-69.48	-93.20	-114.08	-131.49	-144.91	0.00
XBADJ	TTPN659	0.00	-221.54	-248.33	-267.57	-278.69	-281.33
XBADJ	TTPN659	-275.43	-261.16	-238.95	-288.89	-333.45	-367.88
XBADJ	TTPN659	-391.12	-402.49	-401.62	-388.55	-363.68	0.00
XBADJ	TTPN659	0.00	-293.86	-264.05	-226.22	-181.51	-131.29
XBADJ	TTPN659	-77.08	-20.53	0.00	11.63	-15.44	-42.04
XBADJ	TTPN659	-67.36	-90.64	-111.16	-128.30	-141.55	0.00
XBADJ	TTPN660	0.00	-218.42	-245.46	-265.03	-276.55	-279.67
XBADJ	TTPN660	-274.29	-260.58	-238.95	-289.47	-334.59	-369.54
XBADJ	TTPN660	-393.26	-405.03	-404.50	-391.67	-366.94	0.00
XBADJ	TTPN660	0.00	-296.98	-266.93	-228.76	-183.65	-132.95
XBADJ	TTPN660	-78.21	-21.10	0.00	12.20	-14.31	-40.38
XBADJ	TTPN660	-65.23	-88.09	-108.28	-125.18	-138.28	0.00
XBADJ	TTPN661	0.00	-215.00	-242.33	-262.29	-274.29	-277.95
XBADJ	TTPN661	-273.16	-260.08	-239.09	-290.25	-335.98	-371.50
XBADJ	TTPN661	-395.74	-407.95	-407.76	-395.19	-370.60	0.00
XBADJ	TTPN661	0.00	-300.40	-270.05	-231.50	-185.91	-134.67
XBADJ	TTPN661	-79.35	-21.61	0.00	12.98	-12.91	-38.42
XBADJ	TTPN661	-62.75	-85.18	-105.02	-121.67	-134.62	0.00
XBADJ	TTPN662	0.00	-211.37	-238.96	-259.29	-271.74	-275.93
XBADJ	TTPN662	-271.74	-259.30	-238.97	-290.79	-337.17	-373.31
XBADJ	TTPN662	-398.10	-410.80	-411.01	-398.73	-374.34	0.00
XBADJ	TTPN662	0.00	-304.03	-273.42	-234.50	-188.46	-136.69
XBADJ	TTPN662	-80.76	-22.39	0.00	13.53	-11.72	-36.61
XBADJ	TTPN662	-60.39	-82.33	-101.77	-118.12	-130.88	0.00
XBADJ	TTPN663	0.00	-207.98	-235.81	-256.48	-269.35	-274.05
XBADJ	TTPN663	-270.41	-258.56	-238.85	-291.30	-338.28	-374.99
XBADJ	TTPN663	-400.30	-413.45	-414.04	-402.05	-377.84	0.00
XBADJ	TTPN663	0.00	-307.43	-276.57	-237.31	-190.84	-138.58
XBADJ	TTPN663	-82.10	-23.13	0.00	14.03	-10.61	-34.93
XBADJ	TTPN663	-58.18	-79.67	-98.74	-114.80	-127.38	0.00
XBADJ	TTPN664	0.00	-204.55	-232.68	-253.74	-267.08	-272.31
XBADJ	TTPN664	-269.27	-258.05	-238.98	-292.07	-339.67	-376.95
XBADJ	TTPN664	-402.77	-416.36	-417.30	-405.56	-381.50	0.00
XBADJ	TTPN664	0.00	-310.85	-279.70	-240.06	-193.12	-140.31
XBADJ	TTPN664	-83.24	-23.64	0.00	14.80	-9.23	-32.97
XBADJ	TTPN664	-55.71	-76.76	-95.48	-111.29	-123.73	0.00
XBADJ	TTPN665	0.00	-201.16	-229.53	-250.92	-264.70	-270.42
XBADJ	TTPN665	-267.94	-257.31	-238.86	-292.57	-340.77	-378.63
XBADJ	TTPN665	-404.98	-419.02	-420.33	-408.87	-384.99	0.00
XBADJ	TTPN665	0.00	-314.25	-282.85	-242.87	-195.50	-142.20
XBADJ	TTPN665	-84.57	-24.38	0.00	15.30	-8.12	-31.29
XBADJ	TTPN665	-53.51	-74.10	-92.45	-107.98	-120.23	0.00
XBADJ	TTPN666	0.00	-197.90	-226.57	-248.36	-262.61	-268.87
XBADJ	TTPN666	-266.96	-256.94	-239.12	-293.44	-342.24	-380.63
XBADJ	TTPN666	-407.46	-421.91	-423.55	-412.31	-388.54	0.00
XBADJ	TTPN666	0.00	-317.50	-285.81	-245.43	-197.59	-143.75

XBADJ	TTPN666	-85.55	-24.74	0.00	16.17	-6.66	-29.28
XBADJ	TTPN666	-51.02	-71.21	-89.23	-104.54	-116.68	0.00
XBADJ	TTPN667	0.00	-194.19	-223.16	-245.34	-260.07	-266.90
XBADJ	TTPN667	-265.62	-256.27	-239.13	-294.14	-343.60	-382.62
XBADJ	TTPN667	-410.01	-424.95	-426.97	-416.02	-392.43	0.00
XBADJ	TTPN667	0.00	-321.21	-289.22	-248.45	-200.12	-145.72
XBADJ	TTPN667	-86.89	-25.41	0.00	16.87	-5.30	-27.30
XBADJ	TTPN667	-48.48	-68.18	-85.81	-100.83	-112.79	0.00
XBADJ	TTPN668	-446.35	-468.39	-476.21	-469.55	-448.63	-414.07
XBADJ	TTPN668	-366.94	-308.65	-240.99	-245.42	-245.78	-238.67
XBADJ	TTPN668	-224.31	-203.13	-175.78	0.00	0.00	0.00
XBADJ	TTPN668	-56.42	-47.01	-36.18	-24.24	-11.57	1.45
XBADJ	TTPN668	14.43	26.97	0.00	-31.85	-103.12	-171.25
XBADJ	TTPN668	-234.18	-289.99	-336.99	0.00	0.00	0.00
XBADJ	TTPN669	0.00	-190.92	-220.11	-242.63	-257.76	-265.07
XBADJ	TTPN669	-264.32	-255.54	-239.00	-294.61	-344.65	-384.22
XBADJ	TTPN669	-412.12	-427.50	-429.89	-419.21	-395.80	0.00
XBADJ	TTPN669	0.00	-324.49	-292.27	-251.17	-202.43	-147.55
XBADJ	TTPN669	-88.19	-26.14	0.00	17.34	-4.24	-25.69
XBADJ	TTPN669	-46.36	-65.62	-82.89	-97.64	-109.42	0.00
XBADJ	TTPN670	0.00	-187.12	-216.57	-239.44	-255.03	-262.88
XBADJ	TTPN670	-262.74	-254.61	-238.75	-295.05	-345.77	-385.98
XBADJ	TTPN670	-414.47	-430.36	-433.18	-422.84	-399.65	0.00
XBADJ	TTPN670	0.00	-328.28	-295.81	-254.35	-205.17	-149.74
XBADJ	TTPN670	-89.77	-27.07	0.00	17.78	-3.13	-23.93
XBADJ	TTPN670	-44.02	-62.76	-79.60	-94.01	-105.58	0.00
XBADJ	TTPN671	0.00	-183.70	-213.44	-236.70	-252.77	-261.15
XBADJ	TTPN671	-261.61	-254.11	-238.89	-295.82	-347.16	-387.95
XBADJ	TTPN671	-416.95	-433.28	-436.45	-426.35	-403.30	0.00
XBADJ	TTPN671	0.00	-331.70	-298.94	-257.09	-207.43	-151.47
XBADJ	TTPN671	-90.90	-27.57	0.00	18.56	-1.73	-21.97
XBADJ	TTPN671	-41.54	-59.84	-76.33	-90.50	-101.92	0.00
XBADJ	TTPN672	0.00	-180.07	-210.08	-233.70	-250.22	-259.14
XBADJ	TTPN672	-260.19	-253.33	-238.77	-296.37	-348.35	-389.76
XBADJ	TTPN672	-419.31	-436.13	-439.70	-429.90	-407.04	0.00
XBADJ	TTPN672	0.00	-335.33	-302.31	-260.09	-209.98	-153.48
XBADJ	TTPN672	-92.32	-28.36	0.00	19.10	-0.54	-20.16
XBADJ	TTPN672	-39.17	-56.99	-73.08	-86.95	-98.18	0.00
XBADJ	TTPN673	0.00	-176.67	-206.92	-230.89	-247.83	-257.25
XBADJ	TTPN673	-258.85	-252.59	-238.65	-296.87	-349.46	-391.44
XBADJ	TTPN673	-421.52	-438.79	-442.73	-433.22	-410.54	0.00
XBADJ	TTPN673	0.00	-338.73	-305.46	-262.91	-212.36	-155.37
XBADJ	TTPN673	-93.66	-29.09	0.00	19.60	0.57	-18.48
XBADJ	TTPN673	-36.97	-54.34	-70.05	-83.64	-94.68	0.00
XBADJ	TTPN674	0.00	-173.25	-203.79	-228.14	-245.56	-255.52
XBADJ	TTPN674	-257.71	-252.08	-238.78	-297.64	-350.85	-393.39
XBADJ	TTPN674	-423.99	-441.70	-445.99	-436.73	-414.20	0.00
XBADJ	TTPN674	0.00	-342.15	-308.59	-265.65	-214.64	-157.10
XBADJ	TTPN674	-94.79	-29.61	0.00	20.37	1.95	-16.52
XBADJ	TTPN674	-34.50	-51.43	-66.79	-80.13	-91.03	0.00
XBADJ	TTPN675	0.00	-169.85	-200.64	-225.33	-243.18	-253.63
XBADJ	TTPN675	-256.38	-251.34	-238.66	-298.14	-351.96	-395.07
XBADJ	TTPN675	-426.19	-444.36	-449.02	-440.04	-417.69	0.00
XBADJ	TTPN675	0.00	-345.55	-311.74	-268.46	-217.02	-158.99
XBADJ	TTPN675	-96.13	-30.35	0.00	20.87	3.06	-14.84
XBADJ	TTPN675	-32.30	-48.77	-63.76	-76.81	-87.53	0.00

```
XBADJ    TTPN676         0.00  -166.60  -197.69  -222.77  -241.09  -252.08
XBADJ    TTPN676      -255.41  -250.98  -238.92  -299.02  -353.42  -397.08
XBADJ    TTPN676      -428.68  -447.25  -452.23  -443.47  -421.24     0.00
XBADJ    TTPN676         0.00  -348.81  -314.69  -271.02  -219.11  -160.55
XBADJ    TTPN676       -97.10   -30.71     0.00    21.75     4.52   -12.84
XBADJ    TTPN676       -29.81   -45.87   -60.55   -73.38   -83.98     0.00

XBADJ    TTPN677         0.00  -162.89  -194.27  -219.75  -238.56  -250.11
XBADJ    TTPN677      -254.06  -250.30  -238.93  -299.71  -354.78  -399.06
XBADJ    TTPN677      -431.22  -450.28  -455.66  -447.19  -425.13     0.00
XBADJ    TTPN677         0.00  -352.51  -318.11  -274.04  -221.64  -162.51
XBADJ    TTPN677       -98.44   -31.38     0.00    22.44     5.88   -10.85
XBADJ    TTPN677       -27.26   -42.84   -57.12   -69.66   -80.09     0.00

XBADJ    TTPN678         0.00  -159.62  -191.23  -217.04  -236.25  -248.29
XBADJ    TTPN678      -252.78  -249.58  -238.81  -300.19  -355.84  -400.68
XBADJ    TTPN678      -433.34  -452.84  -458.58  -450.38  -428.50     0.00
XBADJ    TTPN678         0.00  -355.79  -321.15  -276.75  -223.95  -164.34
XBADJ    TTPN678       -99.73   -32.10     0.00    22.92     6.95    -9.24
XBADJ    TTPN678       -25.14   -40.28   -54.20   -66.47   -76.72     0.00

XBADJ    TTPN679         0.00     0.00     0.00  -316.88  -258.04  -191.35
XBADJ    TTPN679      -118.85   -42.74     0.00     0.00    24.93    16.26
XBADJ    TTPN679         7.10    -2.28   -11.59   -20.54   -28.88     0.00
XBADJ    TTPN679         0.00     0.00     0.00  -180.05  -204.99  -223.69
XBADJ    TTPN679      -235.61  -240.36  -237.81  -306.08  -370.12  -422.93
XBADJ    TTPN679      -462.88  -488.76  -499.80  -495.65  -476.44     0.00

XBADJ    TTPN680         0.00     0.00  -337.62  -291.70  -236.92  -174.94
XBADJ    TTPN680      -107.64   -37.07     0.00    27.07    13.62    -0.24
XBADJ    TTPN680       -14.09   -27.52   -40.11   -51.49   -61.29     0.00
XBADJ    TTPN680         0.00     0.00  -178.12  -205.23  -226.10  -240.11
XBADJ    TTPN680      -246.82  -246.03  -237.76  -300.31  -358.82  -406.43
XBADJ    TTPN680      -441.68  -463.52  -471.27  -464.70  -444.02     0.00

XBADJ    TTPN681       -74.32   -64.40   -52.53   -39.07   -24.41    -9.02
XBADJ    TTPN681         6.65    22.12     0.00   -27.61   -96.36  -162.19
XBADJ    TTPN681      -223.09  -277.21  -322.91  -358.80     0.00     0.00
XBADJ    TTPN681      -431.93  -454.47  -463.20  -457.86  -438.61  -406.02
XBADJ    TTPN681      -361.11  -305.21  -240.05  -245.63  -248.83  -244.48
XBADJ    TTPN681      -232.69  -213.83  -188.47  -157.39     0.00     0.00

XBADJ    TTPN682       -70.70   -60.98   -49.40   -36.32   -22.14    -7.29
XBADJ    TTPN682         7.79    22.63     0.00   -28.37   -97.75  -164.15
XBADJ    TTPN682      -225.56  -280.12  -326.17     0.00     0.00     0.00
XBADJ    TTPN682      -435.55  -457.90  -466.34  -460.60  -440.88  -407.76
XBADJ    TTPN682      -362.25  -305.73  -239.92  -244.87  -247.45  -242.52
XBADJ    TTPN682      -230.22  -210.92  -185.21     0.00     0.00     0.00

XBADJ    TTPN683       -66.92   -57.35   -46.03   -33.32   -19.59    -5.27
XBADJ    TTPN683         9.21    23.41     0.00   -28.92   -98.94  -165.95
XBADJ    TTPN683      -227.93  -282.97  -329.42     0.00     0.00     0.00
XBADJ    TTPN683      -439.33  -461.53  -469.70  -463.61  -443.43  -409.77
XBADJ    TTPN683      -363.66  -306.51  -240.04  -244.32  -246.26  -240.71
XBADJ    TTPN683      -227.85  -208.07  -181.96     0.00     0.00     0.00

XBADJ    TTPN684       -63.38   -53.95   -42.88   -30.51   -17.21    -3.38
XBADJ    TTPN684        10.54    24.15     0.00   -29.42  -100.05  -167.64
XBADJ    TTPN684      -230.13  -285.63  -332.45     0.00     0.00     0.00
XBADJ    TTPN684      -442.86  -464.92  -472.86  -466.42  -445.81  -411.66
XBADJ    TTPN684      -365.00  -307.25  -240.16  -243.82  -245.15  -239.03
XBADJ    TTPN684      -225.65  -205.41  -178.93     0.00     0.00     0.00

XBADJ    TTPN685       -59.77   -50.53   -39.75   -27.77   -14.94    -1.65
XBADJ    TTPN685        11.68    24.66     0.00   -30.19  -101.43  -169.59
XBADJ    TTPN685      -232.60  -288.54  -335.71     0.00     0.00     0.00
```

XBADJ	TTPN685	-446.48	-468.35	-475.99	-469.16	-448.09	-413.39
XBADJ	TTPN685	-366.14	-307.76	-240.03	-243.05	-243.76	-237.07
XBADJ	TTPN685	-223.18	-202.50	-175.67	0.00	0.00	0.00
XBADJ	TTPN686	-56.24	-47.13	-36.60	-24.95	-12.55	0.24
XBADJ	TTPN686	13.02	25.40	0.00	-30.69	-102.54	-171.27
XBADJ	TTPN686	-234.80	-291.20	-338.75	0.00	0.00	0.00
XBADJ	TTPN686	-450.01	-471.74	-479.14	-471.97	-450.47	-415.28
XBADJ	TTPN686	-367.47	-308.50	-240.15	-242.55	-242.66	-235.39
XBADJ	TTPN686	-220.97	-199.84	-172.64	0.00	0.00	0.00
XBADJ	TTPN687	-52.77	-43.87	-33.64	-22.39	-10.45	1.80
XBADJ	TTPN687	13.99	25.76	0.00	-31.57	-104.01	-173.28
XBADJ	TTPN687	-237.30	-294.10	-341.97	0.00	0.00	0.00
XBADJ	TTPN687	-453.48	-475.01	-482.10	-474.54	-452.57	-416.84
XBADJ	TTPN687	-368.45	-308.86	-239.89	-241.67	-241.19	-233.38
XBADJ	TTPN687	-218.48	-196.94	-169.42	0.00	0.00	0.00
XBADJ	TTPN688	-48.89	-40.17	-30.23	-19.37	-7.93	3.76
XBADJ	TTPN688	15.33	26.44	0.00	-32.26	-105.36	-175.26
XBADJ	TTPN688	-239.84	-297.12	-345.38	0.00	0.00	0.00
XBADJ	TTPN688	-457.36	-478.71	-485.51	-477.55	-455.09	-418.80
XBADJ	TTPN688	-369.79	-309.54	-239.88	-240.98	-239.83	-231.40
XBADJ	TTPN688	-215.94	-193.92	-166.00	0.00	0.00	0.00
XBADJ	TTPN689	-45.48	-36.90	-27.19	-16.66	-5.63	5.58
XBADJ	TTPN689	16.62	27.15	0.00	-32.74	-106.43	-176.88
XBADJ	TTPN689	-241.96	-299.68	-348.30	0.00	0.00	0.00
XBADJ	TTPN689	-460.77	-481.98	-488.55	-480.27	-457.40	-420.63
XBADJ	TTPN689	-371.08	-310.25	-240.00	-240.50	-238.77	-229.79
XBADJ	TTPN689	-213.82	-191.36	-163.08	0.00	0.00	0.00
XBADJ	TTPN690	-41.71	-33.30	-23.88	-13.73	-3.16	7.50
XBADJ	TTPN690	17.93	27.82	0.00	-33.41	-107.74	-178.79
XBADJ	TTPN690	-244.42	-302.62	-351.62	0.00	0.00	0.00
XBADJ	TTPN690	-464.54	-485.58	-491.86	-483.20	-459.86	-422.54
XBADJ	TTPN690	-372.39	-310.92	-240.00	-239.83	-237.46	-227.87
XBADJ	TTPN690	-211.36	-188.42	-159.77	0.00	0.00	0.00
XBADJ	TTPN691	0.00	0.00	-334.49	-288.96	-234.65	-173.21
XBADJ	TTPN691	-106.50	-36.56	0.00	26.30	12.24	-2.20
XBADJ	TTPN691	-16.57	-30.43	-43.37	-55.00	-64.95	0.00
XBADJ	TTPN691	0.00	0.00	-181.25	-207.97	-228.37	-241.84
XBADJ	TTPN691	-247.96	-246.54	-237.63	-299.54	-357.44	-404.47
XBADJ	TTPN691	-439.21	-460.61	-468.01	-461.19	-440.36	0.00
XBADJ	TTPN692	-38.10	-29.88	-20.75	-10.99	-0.90	9.22
XBADJ	TTPN692	19.06	28.32	0.00	-34.18	-109.13	-180.76
XBADJ	TTPN692	-246.90	-305.53	0.00	0.00	0.00	0.00
XBADJ	TTPN692	-468.15	-489.00	-494.99	-485.94	-462.12	-424.26
XBADJ	TTPN692	-373.52	-311.42	-239.86	-239.06	-236.07	-225.91
XBADJ	TTPN692	-208.88	-185.51	0.00	0.00	0.00	0.00
XBADJ	TTPN693	-34.31	-26.25	-17.38	-7.99	1.65	11.23
XBADJ	TTPN693	20.48	29.10	0.00	-34.73	-110.32	-182.57
XBADJ	TTPN693	-249.26	-308.38	0.00	0.00	0.00	0.00
XBADJ	TTPN693	-471.93	-492.63	-498.36	-488.94	-464.67	-426.28
XBADJ	TTPN693	-374.94	-312.20	-239.98	-238.51	-234.87	-224.10
XBADJ	TTPN693	-206.52	-182.66	0.00	0.00	0.00	0.00
XBADJ	TTPN694	-30.78	-22.85	-14.23	-5.18	4.03	13.12
XBADJ	TTPN694	21.81	29.84	0.00	-35.23	-111.43	-184.25
XBADJ	TTPN694	-251.46	-311.04	0.00	0.00	0.00	0.00
XBADJ	TTPN694	-475.47	-496.03	-501.51	-491.75	-467.06	-428.17
XBADJ	TTPN694	-376.27	-312.94	-240.10	-238.01	-233.76	-222.42
XBADJ	TTPN694	-204.31	-180.00	0.00	0.00	0.00	0.00

XBADJ	TTPN695	-27.17	-19.43	-11.10	-2.43	6.31	14.86
XBADJ	TTPN695	22.95	30.35	0.00	-36.00	-112.82	-186.21
XBADJ	TTPN695	-253.94	-313.95	0.00	0.00	0.00	0.00
XBADJ	TTPN695	-479.08	-499.45	-504.64	-494.50	-469.33	-429.90
XBADJ	TTPN695	-377.41	-313.45	-239.97	-237.24	-232.38	-220.46
XBADJ	TTPN695	-201.84	-177.09	0.00	0.00	0.00	0.00
XBADJ	TTPN696	0.00	0.00	-331.12	-285.96	-232.10	-171.19
XBADJ	TTPN696	-105.08	-35.78	0.00	25.76	11.05	-4.00
XBADJ	TTPN696	-18.93	-33.28	-46.62	-58.55	-68.69	0.00
XBADJ	TTPN696	0.00	0.00	-184.61	-210.97	-230.92	-243.85
XBADJ	TTPN696	-249.37	-247.32	-237.75	-299.00	-356.24	-402.66
XBADJ	TTPN696	-436.85	-457.76	-464.76	-457.64	-436.62	0.00
XBADJ	TTPN697	0.00	0.00	-327.97	-283.14	-229.71	-169.30
XBADJ	TTPN697	-103.75	-35.04	0.00	25.26	9.94	-5.68
XBADJ	TTPN697	-21.13	-35.94	-49.65	-61.86	-72.19	0.00
XBADJ	TTPN697	0.00	0.00	-187.77	-213.79	-233.31	-245.74
XBADJ	TTPN697	-250.71	-248.06	-237.87	-298.50	-355.14	-400.98
XBADJ	TTPN697	-434.65	-455.10	-461.73	-454.33	-433.13	0.00
XBADJ	TTPN698	0.00	0.00	-324.84	-280.40	-227.44	-167.57
XBADJ	TTPN698	-102.61	-34.53	0.00	24.49	8.55	-7.64
XBADJ	TTPN698	-23.60	-38.85	-52.91	-65.37	-75.84	0.00
XBADJ	TTPN698	0.00	0.00	-190.90	-216.53	-235.58	-247.47
XBADJ	TTPN698	-251.85	-248.57	-237.74	-297.73	-353.75	-399.02
XBADJ	TTPN698	-432.17	-452.19	-458.47	-450.82	-429.47	0.00
XBADJ	TTPN699	0.00	-356.01	-321.69	-277.59	-225.05	-165.68
XBADJ	TTPN699	-101.27	-33.79	0.00	23.99	7.45	-9.32
XBADJ	TTPN699	-25.81	-41.51	-55.95	-68.69	-79.34	0.00
XBADJ	TTPN699	0.00	-162.86	-194.05	-219.34	-237.97	-249.36
XBADJ	TTPN699	-253.18	-249.31	-237.86	-297.23	-352.64	-397.34
XBADJ	TTPN699	-429.97	-449.53	-455.44	-447.51	-425.97	0.00
XBADJ	TTPN700	0.00	-352.75	-318.73	-275.02	-222.96	-164.12
XBADJ	TTPN700	-100.30	-33.43	0.00	23.11	5.98	-11.33
XBADJ	TTPN700	-28.30	-44.41	-59.17	-72.13	-82.90	0.00
XBADJ	TTPN700	0.00	-166.13	-197.01	-221.91	-240.06	-250.92
XBADJ	TTPN700	-254.16	-249.67	-237.60	-296.35	-351.18	-395.33
XBADJ	TTPN700	-427.48	-446.63	-452.22	-444.06	-422.41	0.00
XBADJ	TTPN701	0.00	-349.05	-315.32	-272.01	-220.43	-162.16
XBADJ	TTPN701	-98.96	-32.75	0.00	22.42	4.62	-13.31
XBADJ	TTPN701	-30.84	-47.43	-62.59	-75.84	-86.78	0.00
XBADJ	TTPN701	0.00	-169.83	-200.42	-224.92	-242.59	-252.88
XBADJ	TTPN701	-255.50	-250.35	-237.59	-295.66	-349.82	-393.35
XBADJ	TTPN701	-424.94	-443.61	-448.80	-440.36	-418.53	0.00
XBADJ	TTPN702	0.00	-345.78	-312.28	-269.30	-218.13	-160.34
XBADJ	TTPN702	-97.67	-32.04	0.00	21.94	3.56	-14.93
XBADJ	TTPN702	-32.96	-49.99	-65.50	-79.03	-90.15	0.00
XBADJ	TTPN702	0.00	-173.10	-203.46	-227.63	-244.89	-254.71
XBADJ	TTPN702	-256.79	-251.06	-237.71	-295.18	-348.76	-391.74
XBADJ	TTPN702	-422.82	-441.05	-445.88	-437.16	-415.16	0.00
XBADJ	TTPN703	0.00	-342.21	-308.95	-266.30	-215.56	-158.27
XBADJ	TTPN703	-96.17	-31.15	0.00	21.54	2.53	-16.56
XBADJ	TTPN703	-35.15	-52.67	-68.58	-82.42	-93.75	0.00
XBADJ	TTPN703	0.00	-176.66	-206.79	-230.63	-247.46	-256.77
XBADJ	TTPN703	-258.29	-251.95	-237.96	-294.78	-347.73	-390.11
XBADJ	TTPN703	-420.63	-438.38	-442.80	-433.77	-411.56	0.00
XBADJ	TTPN704	0.00	0.00	0.00	-314.14	-255.77	-189.63
XBADJ	TTPN704	-117.72	-42.24	0.00	0.00	23.53	14.29

XBADJ	TTPN704	4.62	-5.20	-14.85	-24.06	-32.53	0.00
XBADJ	TTPN704	0.00	0.00	0.00	-182.78	-207.25	-225.42
XBADJ	TTPN704	-236.74	-240.86	-237.67	-305.30	-368.73	-420.96
XBADJ	TTPN704	-460.40	-485.85	-496.53	-492.13	-472.78	0.00
XBADJ	TTPN705	0.00	-338.79	-305.83	-263.57	-213.30	-156.55
XBADJ	TTPN705	-95.04	-30.65	0.00	20.76	1.14	-18.53
XBADJ	TTPN705	-37.63	-55.58	-71.85	-85.93	-97.41	0.00
XBADJ	TTPN705	0.00	-180.08	-209.91	-233.36	-249.72	-258.50
XBADJ	TTPN705	-259.42	-252.45	-237.82	-294.00	-346.33	-388.14
XBADJ	TTPN705	-418.15	-435.46	-439.54	-430.26	-407.91	0.00
XBADJ	TTPN706	0.00	-335.16	-302.45	-260.56	-210.74	-154.52
XBADJ	TTPN706	-93.61	-29.85	0.00	20.23	-0.05	-20.32
XBADJ	TTPN706	-39.98	-58.42	-75.09	-89.48	-101.15	0.00
XBADJ	TTPN706	0.00	-183.72	-213.29	-236.37	-252.28	-260.52
XBADJ	TTPN706	-260.85	-253.25	-237.95	-293.47	-345.15	-386.34
XBADJ	TTPN706	-415.80	-432.62	-436.29	-426.71	-404.17	0.00
XBADJ	TTPN707	0.00	-331.76	-299.30	-257.74	-208.35	-152.63
XBADJ	TTPN707	-92.28	-29.12	0.00	19.73	-1.16	-22.01
XBADJ	TTPN707	-42.18	-61.08	-78.12	-92.79	-104.64	0.00
XBADJ	TTPN707	0.00	-187.11	-216.44	-239.19	-254.67	-262.41
XBADJ	TTPN707	-262.18	-253.98	-238.07	-292.97	-344.04	-384.66
XBADJ	TTPN707	-413.59	-429.96	-433.26	-423.40	-400.67	0.00
XBADJ	TTPN708	0.00	-328.35	-296.18	-255.01	-206.09	-150.91
XBADJ	TTPN708	-91.15	-28.61	0.00	18.95	-2.55	-23.97
XBADJ	TTPN708	-44.66	-64.00	-81.39	-96.31	-108.30	0.00
XBADJ	TTPN708	0.00	-190.53	-219.56	-241.92	-256.93	-264.13
XBADJ	TTPN708	-263.31	-254.49	-237.93	-292.19	-342.65	-382.69
XBADJ	TTPN708	-411.11	-427.04	-430.00	-419.88	-397.01	0.00
XBADJ	TTPN709	0.00	-324.95	-293.02	-252.19	-203.70	-149.02
XBADJ	TTPN709	-89.81	-27.87	0.00	18.45	-3.66	-25.65
XBADJ	TTPN709	-46.87	-66.66	-84.42	-99.62	-111.79	0.00
XBADJ	TTPN709	0.00	-193.93	-222.71	-244.73	-259.32	-266.02
XBADJ	TTPN709	-264.64	-255.22	-238.05	-291.69	-341.54	-381.01
XBADJ	TTPN709	-408.91	-424.39	-426.96	-416.57	-393.52	0.00
XBADJ	TTPN710	0.00	-321.69	-290.07	-249.63	-201.61	-147.47
XBADJ	TTPN710	-88.84	-27.51	0.00	17.57	-5.12	-27.66
XBADJ	TTPN710	-49.35	-69.55	-87.63	-103.06	-115.35	0.00
XBADJ	TTPN710	0.00	-197.18	-225.67	-247.29	-261.41	-267.58
XBADJ	TTPN710	-265.62	-255.59	-237.79	-290.81	-340.08	-379.01
XBADJ	TTPN710	-406.42	-421.49	-423.75	-413.14	-389.97	0.00
XBADJ	TTPN711	0.00	-317.98	-286.65	-246.61	-199.07	-145.49
XBADJ	TTPN711	-87.49	-26.83	0.00	16.89	-6.47	-29.63
XBADJ	TTPN711	-51.89	-72.58	-91.06	-106.77	-119.24	0.00
XBADJ	TTPN711	0.00	-200.90	-229.09	-250.32	-263.95	-269.55
XBADJ	TTPN711	-266.97	-256.27	-237.79	-290.13	-338.73	-377.03
XBADJ	TTPN711	-403.88	-418.46	-420.33	-409.42	-386.08	0.00
XBADJ	TTPN712	0.00	-314.71	-283.61	-243.90	-196.77	-143.67
XBADJ	TTPN712	-86.20	-26.11	0.00	16.41	-7.54	-31.25
XBADJ	TTPN712	-54.01	-75.14	-93.97	-109.96	-122.60	0.00
XBADJ	TTPN712	0.00	-204.17	-232.13	-253.03	-266.25	-271.38
XBADJ	TTPN712	-268.26	-256.99	-237.91	-289.65	-337.66	-375.42
XBADJ	TTPN712	-401.77	-415.91	-417.41	-406.23	-382.71	0.00
XBADJ	TTPN713	0.00	-311.36	-280.52	-241.17	-194.48	-141.89
XBADJ	TTPN713	-84.99	-25.50	0.00	15.78	-8.77	-33.04
XBADJ	TTPN713	-56.31	-77.88	-97.07	-113.32	-126.12	0.00
XBADJ	TTPN713	0.00	-207.52	-235.21	-255.76	-268.54	-273.15
XBADJ	TTPN713	-269.47	-257.60	-237.90	-289.02	-336.43	-373.62

```
XBADJ    TTPN713       -399.46  -413.17  -414.31  -402.87  -379.19     0.00

XBADJ    TTPN714          0.00  -307.93  -277.39  -238.43  -192.21  -140.16
XBADJ    TTPN714        -83.85   -24.99     0.00    15.01   -10.15   -35.00
XBADJ    TTPN714        -58.79   -80.79  -100.33  -116.83  -129.78     0.00
XBADJ    TTPN714          0.00  -210.94  -238.34  -258.50  -270.81  -274.88
XBADJ    TTPN714       -270.61  -258.11  -237.77  -288.25  -335.05  -371.67
XBADJ    TTPN714       -396.99  -410.26  -411.05  -399.36  -375.54     0.00

XBADJ    TTPN715          0.00     0.00     0.00  -311.14  -253.22  -187.61
XBADJ    TTPN715       -116.30   -41.45     0.00     0.00    22.34    12.49
XBADJ    TTPN715          2.26    -8.05   -18.10   -27.61   -36.28     0.00
XBADJ    TTPN715          0.00     0.00     0.00  -185.79  -209.80  -227.43
XBADJ    TTPN715       -238.16  -241.64  -237.79  -304.75  -367.54  -419.15
XBADJ    TTPN715       -458.03  -483.00  -493.28  -488.58  -469.04     0.00

XBADJ    TTPN716          0.00  -304.30  -274.03  -235.42  -189.67  -138.15
XBADJ    TTPN716        -82.43   -24.21     0.00    14.46   -11.34   -36.81
XBADJ    TTPN716        -61.15   -83.64  -103.58  -120.38  -133.52     0.00
XBADJ    TTPN716          0.00  -214.57  -241.71  -261.51  -273.36  -276.90
XBADJ    TTPN716       -272.03  -258.89  -237.89  -287.70  -333.85  -369.86
XBADJ    TTPN716       -394.63  -407.41  -407.81  -395.81  -371.80     0.00

XBADJ    TTPN717          0.00  -300.91  -270.87  -232.61  -187.28  -136.26
XBADJ    TTPN717        -81.09   -23.47     0.00    13.96   -12.45   -38.49
XBADJ    TTPN717        -63.35   -86.29  -106.61  -123.69  -137.01     0.00
XBADJ    TTPN717          0.00  -217.97  -244.86  -264.32  -275.74  -278.79
XBADJ    TTPN717       -273.36  -259.63  -238.01  -287.20  -332.74  -368.18
XBADJ    TTPN717       -392.43  -404.75  -404.77  -392.50  -368.30     0.00

XBADJ    TTPN718          0.00  -297.48  -267.74  -229.87  -185.01  -134.52
XBADJ    TTPN718        -79.95   -22.96     0.00    13.19   -13.84   -40.45
XBADJ    TTPN718        -65.82   -89.20  -109.87  -127.20  -140.67     0.00
XBADJ    TTPN718          0.00  -221.39  -248.00  -267.06  -278.02  -280.52
XBADJ    TTPN718       -274.50  -260.14  -237.88  -286.43  -331.36  -366.22
XBADJ    TTPN718       -389.95  -401.84  -401.51  -388.99  -364.64     0.00

XBADJ    TTPN719          0.00  -294.09  -264.59  -227.05  -182.62  -132.64
XBADJ    TTPN719        -78.62   -22.22     0.00    12.69   -14.94   -42.13
XBADJ    TTPN719        -68.03   -91.86  -112.90  -130.52  -144.16     0.00
XBADJ    TTPN719          0.00  -224.79  -251.15  -269.87  -280.40  -282.41
XBADJ    TTPN719       -275.84  -260.88  -238.00  -285.93  -330.25  -364.54
XBADJ    TTPN719       -387.75  -399.18  -398.48  -385.67  -361.15     0.00

XBADJ    TTPN720          0.00  -290.83  -261.64  -224.49  -180.53  -131.08
XBADJ    TTPN720        -77.65   -21.86     0.00    11.82   -16.41   -44.13
XBADJ    TTPN720        -70.51   -94.76  -116.12  -133.95  -147.71     0.00
XBADJ    TTPN720          0.00  -228.04  -254.10  -272.43  -282.49  -283.96
XBADJ    TTPN720       -276.81  -261.24  -237.74  -285.06  -328.79  -362.53
XBADJ    TTPN720       -385.26  -396.29  -395.27  -382.24  -357.60     0.00

XBADJ    TTPN721          0.00  -287.12  -258.22  -221.48  -178.00  -129.11
XBADJ    TTPN721        -76.31   -21.18     0.00    11.12   -17.77   -46.11
XBADJ    TTPN721        -73.06   -97.79  -119.54  -137.67  -151.61     0.00
XBADJ    TTPN721          0.00  -231.75  -257.52  -275.45  -285.02  -285.93
XBADJ    TTPN721       -278.15  -261.92  -237.73  -284.36  -327.43  -360.55
XBADJ    TTPN721       -382.72  -393.25  -391.84  -378.52  -353.71     0.00

XBADJ    TTPN722          0.00  -283.85  -255.18  -218.76  -175.70  -127.29
XBADJ    TTPN722        -75.02   -20.46     0.00    10.64   -18.83   -47.73
XBADJ    TTPN722        -75.18  -100.35  -122.46  -140.86  -154.97     0.00
XBADJ    TTPN722          0.00  -235.03  -260.55  -278.17  -287.33  -287.75
XBADJ    TTPN722       -279.44  -262.63  -237.85  -283.88  -326.37  -358.93
XBADJ    TTPN722       -380.60  -390.70  -388.92  -375.33  -350.34     0.00

XBADJ    TTPN723          0.00  -280.90  -252.49  -216.40  -173.74  -125.81
```

XBADJ	TTPN723	-74.05	-20.04	0.00	9.96	-20.04	-49.44
XBADJ	TTPN723	-77.33	-102.87	-125.29	-143.90	-158.14	0.00
XBADJ	TTPN723	0.00	-237.98	-263.25	-280.53	-289.28	-289.24
XBADJ	TTPN723	-280.41	-263.06	-237.72	-283.20	-325.15	-357.23
XBADJ	TTPN723	-378.45	-388.17	-386.10	-372.29	-347.17	0.00
XBADJ	TTPN724	0.00	-277.48	-249.36	-213.67	-171.48	-124.08
XBADJ	TTPN724	-72.92	-19.54	0.00	9.18	-21.44	-51.40
XBADJ	TTPN724	-79.81	-105.79	-128.56	-147.42	-161.80	0.00
XBADJ	TTPN724	0.00	-241.40	-266.38	-283.26	-291.54	-290.96
XBADJ	TTPN724	-281.54	-263.56	-237.58	-282.42	-323.76	-355.26
XBADJ	TTPN724	-375.97	-385.25	-382.83	-368.78	-343.52	0.00
XBADJ	TTPN725	0.00	-273.85	-245.99	-210.66	-168.93	-122.07
XBADJ	TTPN725	-71.50	-18.75	0.00	8.64	-22.63	-53.21
XBADJ	TTPN725	-82.17	-108.64	-131.80	-150.96	-165.54	0.00
XBADJ	TTPN725	0.00	-245.03	-269.75	-286.27	-294.09	-292.97
XBADJ	TTPN725	-282.96	-264.35	-237.70	-281.88	-322.57	-353.45
XBADJ	TTPN725	-373.60	-382.40	-379.58	-365.23	-339.78	0.00
XBADJ	TTPN726	0.00	0.00	0.00	-308.34	-250.84	-185.73
XBADJ	TTPN726	-114.97	-40.72	0.00	0.00	21.23	10.81
XBADJ	TTPN726	0.06	-10.70	-21.12	-30.91	-39.76	0.00
XBADJ	TTPN726	0.00	0.00	0.00	-188.59	-212.18	-229.32
XBADJ	TTPN726	-239.49	-242.38	-237.91	-304.25	-366.43	-417.48
XBADJ	TTPN726	-455.84	-480.35	-490.26	-485.28	-465.55	0.00
XBADJ	TTPN727	0.00	-270.45	-242.84	-207.85	-166.55	-120.18
XBADJ	TTPN727	-70.16	-18.02	0.00	8.13	-23.74	-54.89
XBADJ	TTPN727	-84.38	-111.30	-134.84	-154.28	-169.03	0.00
XBADJ	TTPN727	0.00	-248.43	-272.90	-289.08	-296.47	-294.86
XBADJ	TTPN727	-284.29	-265.08	-237.82	-281.37	-321.46	-351.77
XBADJ	TTPN727	-371.40	-379.75	-376.55	-361.91	-336.28	0.00
XBADJ	TTPN728	-286.23	-267.03	-239.71	-205.11	-164.27	-118.45
XBADJ	TTPN728	-69.02	-17.50	0.00	7.36	-25.12	-56.85
XBADJ	TTPN728	-86.85	-114.21	-138.10	-157.79	-172.69	0.00
XBADJ	TTPN728	-220.02	-251.85	-276.03	-291.82	-298.75	-296.60
XBADJ	TTPN728	-285.43	-265.60	-237.69	-280.60	-320.07	-349.82
XBADJ	TTPN728	-368.93	-376.83	-373.29	-358.40	-332.62	0.00
XBADJ	TTPN729	-282.71	-263.64	-236.57	-202.30	-161.89	-116.56
XBADJ	TTPN729	-67.69	-16.77	0.00	6.86	-26.23	-58.53
XBADJ	TTPN729	-89.04	-116.86	-141.12	-161.09	-176.17	0.00
XBADJ	TTPN729	-223.54	-255.24	-279.17	-294.63	-301.13	-298.48
XBADJ	TTPN729	-286.76	-266.33	-237.81	-280.10	-318.97	-348.14
XBADJ	TTPN729	-366.73	-374.18	-370.27	-355.10	-329.14	0.00
XBADJ	TTPN730	-279.58	-260.51	-233.53	-199.46	-159.32	-114.34
XBADJ	TTPN730	-65.89	-15.43	0.00	7.15	-26.49	-59.33
XBADJ	TTPN730	-90.36	-118.65	-143.33	-163.66	-179.02	0.00
XBADJ	TTPN730	-226.67	-258.36	-282.21	-297.47	-303.70	-300.70
XBADJ	TTPN730	-288.57	-267.67	-238.63	-280.39	-318.70	-347.34
XBADJ	TTPN730	-365.41	-372.39	-368.05	-352.53	-326.30	0.00
XBADJ	TTPN731	-275.69	-256.80	-230.11	-196.43	-156.78	-112.36
XBADJ	TTPN731	-64.54	-14.75	0.00	6.46	-27.85	-61.31
XBADJ	TTPN731	-92.90	-121.68	-146.75	-167.37	-182.91	0.00
XBADJ	TTPN731	-230.56	-262.07	-285.63	-300.50	-306.24	-302.68
XBADJ	TTPN731	-289.92	-268.35	-238.63	-279.70	-317.35	-345.36
XBADJ	TTPN731	-362.88	-369.36	-364.63	-348.82	-322.41	0.00
XBADJ	TTPN732	-272.28	-253.53	-227.07	-193.72	-154.48	-110.54
XBADJ	TTPN732	-63.25	-14.03	0.00	5.98	-28.91	-62.92
XBADJ	TTPN732	-95.02	-124.23	-149.67	-170.56	-186.27	0.00
XBADJ	TTPN732	-233.97	-265.35	-288.67	-303.21	-308.55	-304.50

XBADJ	TTPN732	-291.21	-269.07	-238.75	-279.22	-316.29	-343.74
XBADJ	TTPN732	-360.76	-366.81	-361.71	-345.63	-319.04	0.00
XBADJ	TTPN733	-268.26	-249.70	-223.54	-190.60	-151.86	-108.51
XBADJ	TTPN733	-61.86	-13.33	0.00	5.26	-30.31	-64.97
XBADJ	TTPN733	-97.65	-127.37	-153.21	-174.40	-190.29	0.00
XBADJ	TTPN733	-237.99	-269.18	-292.19	-306.33	-311.16	-306.53
XBADJ	TTPN733	-292.60	-269.77	-238.74	-278.50	-314.88	-341.70
XBADJ	TTPN733	-358.13	-363.68	-358.17	-341.79	-315.02	0.00
XBADJ	TTPN734	-264.65	-246.27	-220.41	-187.85	-149.59	-106.78
XBADJ	TTPN734	-60.72	-12.82	0.00	4.49	-31.70	-66.93
XBADJ	TTPN734	-100.12	-130.28	-156.47	-177.91	-193.95	0.00
XBADJ	TTPN734	-241.60	-272.60	-295.32	-309.07	-313.43	-308.27
XBADJ	TTPN734	-293.74	-270.28	-238.61	-277.73	-313.50	-339.74
XBADJ	TTPN734	-355.65	-360.76	-354.91	-338.28	-311.36	0.00
XBADJ	TTPN735	-260.87	-242.64	-217.05	-184.85	-147.04	-104.76
XBADJ	TTPN735	-59.30	-12.04	0.00	3.95	-32.89	-68.73
XBADJ	TTPN735	-102.49	-133.13	-159.72	-181.46	-197.69	0.00
XBADJ	TTPN735	-245.38	-276.23	-298.69	-312.08	-315.98	-310.28
XBADJ	TTPN735	-295.15	-271.06	-238.73	-277.19	-312.30	-337.93
XBADJ	TTPN735	-353.29	-357.92	-351.67	-334.73	-307.62	0.00
XBADJ	TTPN736	-257.34	-239.26	-213.90	-182.05	-144.66	-102.88
XBADJ	TTPN736	-57.97	-11.30	0.00	3.45	-34.00	-70.41
XBADJ	TTPN736	-104.68	-135.78	-162.74	-184.77	-201.17	0.00
XBADJ	TTPN736	-248.91	-279.62	-301.84	-314.88	-318.36	-312.17
XBADJ	TTPN736	-296.49	-271.80	-238.85	-276.69	-311.20	-336.26
XBADJ	TTPN736	-351.09	-355.27	-348.64	-331.42	-304.14	0.00
XBADJ	TTPN737	0.00	0.00	0.00	-305.59	-248.56	-183.99
XBADJ	TTPN737	-113.83	-40.20	0.00	30.24	19.85	8.85
XBADJ	TTPN737	-2.42	-13.61	-24.39	-34.43	-43.43	0.00
XBADJ	TTPN737	0.00	0.00	0.00	-191.34	-214.46	-231.05
XBADJ	TTPN737	-240.63	-242.90	-237.78	-303.48	-365.04	-415.51
XBADJ	TTPN737	-453.36	-477.43	-486.99	-481.76	-461.89	0.00
XBADJ	TTPN738	-253.72	-235.83	-210.76	-179.30	-142.38	-101.14
XBADJ	TTPN738	-56.83	-10.79	0.00	2.68	-35.38	-72.37
XBADJ	TTPN738	-107.16	-138.69	-166.01	-188.29	-204.84	0.00
XBADJ	TTPN738	-252.53	-283.05	-304.98	-317.63	-320.64	-313.90
XBADJ	TTPN738	-297.63	-272.31	-238.72	-275.92	-309.81	-334.29
XBADJ	TTPN738	-348.62	-352.35	-345.37	-327.90	-300.47	0.00
XBADJ	TTPN739	-250.20	-232.44	-207.62	-176.49	-140.00	-99.26
XBADJ	TTPN739	-55.50	-10.05	0.00	2.18	-36.49	-74.05
XBADJ	TTPN739	-109.36	-141.34	-169.04	-191.59	-208.33	0.00
XBADJ	TTPN739	-256.05	-286.44	-308.12	-320.44	-323.02	-315.79
XBADJ	TTPN739	-298.96	-273.05	-238.84	-275.42	-308.71	-332.62
XBADJ	TTPN739	-346.42	-349.70	-342.35	-324.60	-296.99	0.00
XBADJ	TTPN740	-246.72	-229.17	-204.66	-173.92	-137.91	-97.70
XBADJ	TTPN740	-54.52	-9.69	0.00	1.30	-37.95	-76.06
XBADJ	TTPN740	-111.85	-144.25	-172.26	-195.04	-211.89	0.00
XBADJ	TTPN740	-259.52	-289.70	-311.08	-323.00	-325.11	-317.35
XBADJ	TTPN740	-299.94	-273.41	-238.58	-274.54	-307.24	-330.61
XBADJ	TTPN740	-343.93	-346.80	-339.13	-321.16	-293.43	0.00
XBADJ	TTPN741	-242.84	-225.46	-201.24	-170.91	-135.38	-95.73
XBADJ	TTPN741	-53.18	-9.01	0.00	0.61	-39.32	-78.04
XBADJ	TTPN741	-114.40	-147.28	-175.68	-198.75	-215.78	0.00
XBADJ	TTPN741	-263.41	-293.41	-314.50	-326.02	-327.65	-319.31
XBADJ	TTPN741	-301.28	-274.09	-238.57	-273.85	-305.88	-328.62
XBADJ	TTPN741	-341.38	-343.76	-335.70	-317.44	-289.53	0.00

XBADJ	TTPN742	-239.43	-222.19	-198.20	-168.19	-133.07	-93.91
XBADJ	TTPN742	-51.89	-8.30	0.00	0.13	-40.38	-79.66
XBADJ	TTPN742	-116.52	-149.84	-178.60	-201.94	-219.15	0.00
XBADJ	TTPN742	-266.82	-296.69	-317.54	-328.74	-329.95	-321.14
XBADJ	TTPN742	-302.57	-274.80	-238.69	-273.37	-304.82	-327.01
XBADJ	TTPN742	-339.26	-341.21	-332.78	-314.25	-286.17	0.00
XBADJ	TTPN743	-236.34	-219.29	-195.58	-165.92	-131.23	-92.54
XBADJ	TTPN743	-51.05	-8.00	0.00	-0.68	-41.71	-81.47
XBADJ	TTPN743	-118.76	-152.44	-181.49	-205.02	-222.32	0.00
XBADJ	TTPN743	-269.91	-299.58	-320.16	-331.01	-331.79	-322.50
XBADJ	TTPN743	-303.41	-275.10	-238.43	-272.56	-303.49	-325.19
XBADJ	TTPN743	-337.02	-338.60	-329.90	-311.17	-282.99	0.00
XBADJ	TTPN744	-232.73	-215.87	-192.45	-163.18	-128.95	-90.81
XBADJ	TTPN744	-49.91	-7.49	0.00	-1.45	-43.10	-83.43
XBADJ	TTPN744	-121.23	-155.35	-184.75	-208.53	-225.98	0.00
XBADJ	TTPN744	-273.52	-303.01	-323.29	-333.75	-334.07	-324.23
XBADJ	TTPN744	-304.55	-275.61	-238.30	-271.79	-302.10	-323.23
XBADJ	TTPN744	-334.55	-335.69	-326.64	-307.66	-279.33	0.00
XBADJ	TTPN745	-228.95	-212.24	-189.08	-160.18	-126.41	-88.80
XBADJ	TTPN745	-48.49	-6.71	0.00	-1.99	-44.29	-85.24
XBADJ	TTPN745	-123.60	-158.20	-188.00	-212.08	-229.72	0.00
XBADJ	TTPN745	-277.30	-306.64	-326.66	-336.75	-336.61	-326.25
XBADJ	TTPN745	-305.97	-276.39	-238.42	-271.24	-300.91	-321.43
XBADJ	TTPN745	-332.18	-332.84	-323.39	-304.11	-275.59	0.00
XBADJ	TTPN746	-225.41	-208.84	-185.93	-157.37	-124.02	-86.91
XBADJ	TTPN746	-47.15	-5.97	0.00	-2.50	-45.40	-86.92
XBADJ	TTPN746	-125.80	-160.86	-191.03	-215.39	-233.21	0.00
XBADJ	TTPN746	-280.84	-310.03	-329.81	-339.56	-339.00	-328.14
XBADJ	TTPN746	-307.30	-277.13	-238.54	-270.74	-299.80	-319.75
XBADJ	TTPN746	-329.98	-330.19	-320.36	-300.80	-272.10	0.00
XBADJ	TTPN747	-221.80	-205.42	-182.80	-154.63	-121.76	-85.18
XBADJ	TTPN747	-46.02	-5.46	0.00	-3.28	-46.79	-88.88
XBADJ	TTPN747	-128.28	-163.77	-194.29	-218.91	-236.87	0.00
XBADJ	TTPN747	-284.45	-313.45	-332.94	-342.30	-341.27	-329.86
XBADJ	TTPN747	-308.43	-277.63	-238.40	-269.96	-298.41	-317.78
XBADJ	TTPN747	-327.50	-327.27	-317.09	-297.28	-268.44	0.00
XBADJ	TTPN748	0.00	0.00	-350.18	-302.78	-246.18	-182.11
XBADJ	TTPN748	-112.50	-39.47	0.00	29.74	18.74	7.17
XBADJ	TTPN748	-4.62	-16.26	-27.42	-37.74	-46.91	0.00
XBADJ	TTPN748	0.00	0.00	-165.56	-194.15	-216.84	-232.94
XBADJ	TTPN748	-241.96	-243.63	-237.90	-302.98	-363.94	-413.84
XBADJ	TTPN748	-451.16	-474.78	-483.97	-478.45	-458.40	0.00
XBADJ	TTPN749	-218.26	-202.02	-179.65	-151.81	-119.36	-83.29
XBADJ	TTPN749	-44.68	-4.72	0.00	-3.77	-47.89	-90.56
XBADJ	TTPN749	-130.47	-166.42	-197.32	-222.22	-240.37	0.00
XBADJ	TTPN749	-287.99	-316.85	-336.09	-345.12	-343.66	-331.76
XBADJ	TTPN749	-309.78	-278.38	-238.53	-269.47	-297.31	-316.11
XBADJ	TTPN749	-325.30	-324.62	-314.07	-293.97	-264.95	0.00
XBADJ	TTPN750	-214.79	-198.76	-176.69	-149.25	-117.27	-81.74
XBADJ	TTPN750	-43.71	-4.36	0.00	-4.65	-49.36	-92.58
XBADJ	TTPN750	-132.97	-169.33	-200.55	-225.67	-243.93	0.00
XBADJ	TTPN750	-291.46	-320.12	-339.05	-347.68	-345.75	-333.31
XBADJ	TTPN750	-310.74	-278.74	-238.26	-268.59	-295.83	-314.09
XBADJ	TTPN750	-322.80	-321.71	-310.84	-290.53	-261.38	0.00
XBADJ	TTPN751	-210.91	-195.06	-173.28	-146.23	-114.74	-79.77
XBADJ	TTPN751	-42.37	-3.68	0.00	-5.34	-50.71	-94.55
XBADJ	TTPN751	-135.51	-172.35	-203.96	-229.37	-247.81	0.00

XBADJ	TTPN751	-295.34	-323.82	-342.46	-350.70	-348.28	-335.28
XBADJ	TTPN751	-312.09	-279.42	-238.26	-267.90	-294.49	-312.12
XBADJ	TTPN751	-320.27	-318.69	-307.43	-286.82	-257.50	0.00
XBADJ	TTPN752	-207.51	-191.79	-170.24	-143.52	-112.44	-77.94
XBADJ	TTPN752	-41.08	-2.96	0.00	-5.82	-51.78	-96.16
XBADJ	TTPN752	-137.63	-174.91	-206.88	-232.56	-251.18	0.00
XBADJ	TTPN752	-298.74	-327.09	-345.50	-353.41	-350.58	-337.10
XBADJ	TTPN752	-313.38	-280.14	-238.38	-267.42	-293.42	-310.50
XBADJ	TTPN752	-318.15	-316.13	-304.51	-283.63	-254.14	0.00
XBADJ	TTPN753	-203.90	-188.26	-166.90	-140.46	-109.76	-75.72
XBADJ	TTPN753	-39.39	-1.85	0.00	-5.94	-52.53	-97.51
XBADJ	TTPN753	-139.54	-177.32	-209.72	-235.74	-254.60	0.00
XBADJ	TTPN753	-302.35	-330.62	-348.84	-356.47	-353.26	-339.32
XBADJ	TTPN753	-315.07	-281.25	-238.88	-267.30	-292.67	-309.15
XBADJ	TTPN753	-316.24	-313.72	-301.67	-280.45	-250.71	0.00
XBADJ	TTPN754	-200.29	-184.84	-163.77	-137.72	-107.49	-73.99
XBADJ	TTPN754	-38.25	-1.34	0.00	-6.71	-53.91	-99.47
XBADJ	TTPN754	-142.01	-180.23	-212.98	-239.26	-258.26	0.00
XBADJ	TTPN754	-305.96	-334.04	-351.97	-359.21	-355.53	-341.05
XBADJ	TTPN754	-316.21	-281.76	-238.75	-266.53	-291.29	-307.19
XBADJ	TTPN754	-313.77	-310.81	-298.41	-276.94	-247.05	0.00
XBADJ	TTPN755	-196.51	-181.21	-160.40	-134.72	-104.94	-71.98
XBADJ	TTPN755	-36.83	-0.56	0.00	-7.26	-55.10	-101.28
XBADJ	TTPN755	-144.37	-183.08	-216.23	-242.80	-262.00	0.00
XBADJ	TTPN755	-309.74	-337.67	-355.34	-362.21	-358.08	-343.07
XBADJ	TTPN755	-317.63	-282.54	-238.87	-265.98	-290.09	-305.39
XBADJ	TTPN755	-311.41	-307.96	-295.16	-273.39	-243.31	0.00
XBADJ	TTPN756	-193.36	-178.00	-157.23	-131.68	-102.14	-69.49
XBADJ	TTPN756	-34.73	1.09	0.00	-6.66	-55.06	-101.79
XBADJ	TTPN756	-145.43	-184.65	-218.26	-245.23	-264.76	0.00
XBADJ	TTPN756	-312.89	-340.88	-358.51	-365.24	-360.88	-345.55
XBADJ	TTPN756	-319.73	-284.19	-240.01	-266.58	-290.14	-304.88
XBADJ	TTPN756	-310.35	-306.39	-293.13	-270.96	-240.55	0.00
XBADJ	TTPN757	-189.75	-174.58	-154.10	-128.95	-99.87	-67.77
XBADJ	TTPN757	-33.60	1.59	0.00	-7.43	-56.45	-103.76
XBADJ	TTPN757	-147.91	-187.56	-221.52	-248.75	-268.42	0.00
XBADJ	TTPN757	-316.50	-344.30	-361.63	-367.98	-363.15	-347.28
XBADJ	TTPN757	-320.86	-284.69	-239.87	-265.81	-288.74	-302.91
XBADJ	TTPN757	-307.87	-303.48	-289.86	-267.44	-236.90	0.00
XBADJ	TTPN758	-186.21	-171.18	-150.95	-126.13	-97.48	-65.87
XBADJ	TTPN758	-32.26	2.34	0.00	-7.93	-57.55	-105.43
XBADJ	TTPN758	-150.10	-190.22	-224.55	-252.06	-271.91	0.00
XBADJ	TTPN758	-320.04	-347.70	-364.79	-370.80	-365.54	-349.18
XBADJ	TTPN758	-322.20	-285.44	-240.00	-265.31	-287.64	-301.24
XBADJ	TTPN758	-305.68	-300.83	-286.84	-264.13	-233.40	0.00
XBADJ	TTPN759	0.00	0.00	-347.22	-300.21	-244.09	-180.55
XBADJ	TTPN759	-111.52	-39.10	0.00	28.87	17.28	5.16
XBADJ	TTPN759	-7.11	-19.17	-30.64	-41.18	-50.47	0.00
XBADJ	TTPN759	0.00	0.00	-168.52	-196.72	-218.93	-234.50
XBADJ	TTPN759	-242.94	-244.00	-237.64	-302.11	-362.47	-411.83
XBADJ	TTPN759	-448.67	-471.88	-480.75	-475.01	-454.84	0.00
XBADJ	TTPN760	-182.74	-167.92	-147.99	-123.57	-95.39	-64.32
XBADJ	TTPN760	-31.29	2.69	0.00	-8.81	-59.03	-107.45
XBADJ	TTPN760	-152.60	-193.12	-227.77	-255.51	-275.47	0.00
XBADJ	TTPN760	-323.51	-350.96	-367.75	-373.36	-367.63	-350.73
XBADJ	TTPN760	-323.17	-285.79	-239.73	-264.43	-286.17	-299.22
XBADJ	TTPN760	-303.17	-297.92	-283.61	-260.69	-229.84	0.00

XBADJ	TTPN761	-178.85	-164.20	-144.57	-120.54	-92.85	-62.34
XBADJ	TTPN761	-29.94	3.38	0.00	-9.50	-60.38	-109.42
XBADJ	TTPN761	-155.14	-196.15	-231.20	-259.22	-279.36	0.00
XBADJ	TTPN761	-327.40	-354.67	-371.17	-376.39	-370.17	-352.70
XBADJ	TTPN761	-324.52	-286.48	-239.73	-263.74	-284.82	-297.24
XBADJ	TTPN761	-300.63	-294.89	-280.19	-256.97	-225.95	0.00
XBADJ	TTPN762	-175.45	-160.94	-141.54	-117.84	-90.56	-60.52
XBADJ	TTPN762	-28.65	4.09	0.00	-9.98	-61.44	-111.03
XBADJ	TTPN762	-157.26	-198.70	-234.11	-262.40	-282.72	0.00
XBADJ	TTPN762	-330.80	-357.94	-374.20	-379.09	-372.46	-354.52
XBADJ	TTPN762	-325.81	-287.19	-239.85	-263.26	-283.76	-295.63
XBADJ	TTPN762	-298.52	-292.34	-277.28	-253.79	-222.59	0.00
XBADJ	TTPN763	-171.68	-157.34	-138.23	-114.91	-88.10	-58.62
XBADJ	TTPN763	-27.35	4.75	0.00	-10.65	-62.76	-112.96
XBADJ	TTPN763	-159.73	-201.64	-237.43	-266.00	-286.49	0.00
XBADJ	TTPN763	-334.57	-361.53	-377.51	-382.02	-374.92	-356.43
XBADJ	TTPN763	-327.11	-287.85	-239.84	-262.59	-282.44	-293.71
XBADJ	TTPN763	-296.05	-289.40	-273.96	-250.19	-218.82	0.00
XBADJ	TTPN764	-168.07	-153.92	-135.10	-112.17	-85.83	-56.88
XBADJ	TTPN764	-26.21	5.26	0.00	-11.42	-64.14	-114.92
XBADJ	TTPN764	-162.20	-204.55	-240.69	-269.51	-290.15	0.00
XBADJ	TTPN764	-338.18	-364.96	-380.64	-384.76	-377.19	-358.16
XBADJ	TTPN764	-328.25	-288.36	-239.71	-261.82	-281.06	-291.75
XBADJ	TTPN764	-293.58	-286.49	-270.70	-246.68	-215.16	0.00
XBADJ	TTPN765	-164.29	-150.29	-131.73	-109.16	-83.28	-54.87
XBADJ	TTPN765	-24.79	6.04	0.00	-11.96	-65.34	-116.72
XBADJ	TTPN765	-164.56	-207.40	-243.94	-273.06	-293.89	0.00
XBADJ	TTPN765	-341.96	-368.59	-384.01	-387.76	-379.74	-360.17
XBADJ	TTPN765	-329.67	-289.14	-239.83	-261.28	-279.86	-289.94
XBADJ	TTPN765	-291.22	-283.64	-267.45	-243.13	-211.42	0.00
XBADJ	TTPN766	-160.75	-146.89	-128.58	-106.35	-80.90	-52.98
XBADJ	TTPN766	-23.46	6.78	0.00	-12.47	-66.44	-118.40
XBADJ	TTPN766	-166.76	-210.06	-246.97	-276.38	-297.39	0.00
XBADJ	TTPN766	-345.50	-371.98	-387.16	-390.58	-382.13	-362.06
XBADJ	TTPN766	-331.00	-289.88	-239.95	-260.77	-278.75	-288.26
XBADJ	TTPN766	-289.01	-280.98	-264.42	-239.81	-207.93	0.00
XBADJ	TTPN767	-157.14	-143.47	-125.45	-103.61	-78.62	-51.25
XBADJ	TTPN767	-22.32	7.29	0.00	-13.24	-67.83	-120.36
XBADJ	TTPN767	-169.23	-212.97	-250.23	-279.89	-301.04	0.00
XBADJ	TTPN767	-349.11	-375.40	-390.29	-393.32	-384.40	-363.80
XBADJ	TTPN767	-332.14	-290.39	-239.82	-260.00	-277.37	-286.31
XBADJ	TTPN767	-286.54	-278.07	-261.16	-236.30	-204.27	0.00
XBADJ	TTPN768	-153.60	-140.08	-122.29	-100.80	-76.24	-49.36
XBADJ	TTPN768	-20.98	8.03	0.00	-13.74	-68.94	-122.04
XBADJ	TTPN768	-171.44	-215.63	-253.26	-283.20	0.00	0.00
XBADJ	TTPN768	-352.65	-378.80	-393.44	-396.13	-386.78	-365.68
XBADJ	TTPN768	-333.47	-291.13	-239.94	-259.50	-276.26	-284.62
XBADJ	TTPN768	-284.34	-275.42	-258.12	-232.99	0.00	0.00
XBADJ	TTPN769	-150.14	-136.82	-119.34	-98.24	-74.15	-47.81
XBADJ	TTPN769	-20.01	8.39	0.00	-14.61	-70.40	-124.05
XBADJ	TTPN769	-173.93	-218.52	-256.47	-286.64	0.00	0.00
XBADJ	TTPN769	-356.11	-382.06	-396.40	-398.69	-388.87	-367.24
XBADJ	TTPN769	-334.45	-291.49	-239.68	-258.63	-274.80	-282.62
XBADJ	TTPN769	-281.85	-272.52	-254.91	-229.55	0.00	0.00
XBADJ	TTPN770	0.00	0.00	-343.80	-297.19	-241.56	-178.58
XBADJ	TTPN770	-110.18	-38.43	0.00	28.17	15.92	3.18

XBADJ	TTPN770	-9.66	-22.20	-34.06	-44.90	-54.36	0.00
XBADJ	TTPN770	0.00	0.00	-171.94	-199.73	-221.46	-236.46
XBADJ	TTPN770	-244.28	-244.67	-237.63	-301.41	-361.11	-409.84
XBADJ	TTPN770	-446.12	-468.84	-477.32	-471.29	-450.95	0.00
XBADJ	TTPN771	-146.25	-133.11	-115.93	-95.22	-71.62	-45.84
XBADJ	TTPN771	-18.67	9.07	0.00	-15.31	-71.76	-126.03
XBADJ	TTPN771	-176.47	-221.55	-259.90	-290.35	0.00	0.00
XBADJ	TTPN771	-360.00	-385.77	-399.81	-401.71	-391.40	-369.21
XBADJ	TTPN771	-335.79	-292.17	-239.67	-257.93	-273.44	-280.64
XBADJ	TTPN771	-279.31	-269.49	-251.49	-225.84	0.00	0.00
XBADJ	TTPN772	-142.84	-129.84	-112.89	-92.51	-69.31	-44.02
XBADJ	TTPN772	-17.38	9.78	0.00	-15.79	-72.82	-127.65
XBADJ	TTPN772	-178.59	-224.11	-262.82	-293.54	0.00	0.00
XBADJ	TTPN772	-363.41	-389.04	-402.85	-404.42	-393.71	-371.03
XBADJ	TTPN772	-337.08	-292.88	-239.79	-257.45	-272.37	-279.02
XBADJ	TTPN772	-277.19	-266.93	-248.57	-222.65	0.00	0.00
XBADJ	TTPN773	-139.58	-126.73	-110.02	-89.97	-67.19	-42.36
XBADJ	TTPN773	-16.25	10.36	0.00	-16.36	-73.95	-129.30
XBADJ	TTPN773	-180.72	-226.65	-265.69	-296.65	0.00	0.00
XBADJ	TTPN773	-366.67	-392.15	-405.72	-406.96	-395.84	-372.68
XBADJ	TTPN773	-338.21	-293.46	-239.79	-256.88	-271.24	-277.36
XBADJ	TTPN773	-275.06	-264.40	-245.70	-219.54	0.00	0.00
XBADJ	TTPN774	-135.97	-123.31	-106.89	-87.23	-64.92	-40.64
XBADJ	TTPN774	-15.12	10.86	0.00	-17.14	-75.35	-131.27
XBADJ	TTPN774	-183.20	-229.56	-268.95	-300.17	0.00	0.00
XBADJ	TTPN774	-370.27	-395.57	-408.84	-409.70	-398.10	-374.41
XBADJ	TTPN774	-339.34	-293.96	-239.65	-256.10	-269.85	-275.40
XBADJ	TTPN774	-272.58	-261.48	-242.43	-216.02	0.00	0.00
XBADJ	TTPN775	-132.19	-119.68	-103.53	-84.23	-62.37	-38.62
XBADJ	TTPN775	-13.70	11.64	0.00	-17.68	-76.54	-133.07
XBADJ	TTPN775	-185.56	-232.41	-272.20	-303.72	0.00	0.00
XBADJ	TTPN775	-374.06	-399.20	-412.21	-412.70	-400.65	-376.42
XBADJ	TTPN775	-340.76	-294.74	-239.77	-255.56	-268.66	-273.59
XBADJ	TTPN775	-270.22	-258.63	-239.19	-212.47	0.00	0.00
XBADJ	TTPN776	-128.66	-116.28	-100.37	-81.42	-59.99	-36.73
XBADJ	TTPN776	-12.36	12.38	0.00	-18.19	-77.65	-134.75
XBADJ	TTPN776	-187.76	-235.07	-275.23	-307.03	0.00	0.00
XBADJ	TTPN776	-377.59	-402.60	-415.36	-415.51	-403.03	-378.31
XBADJ	TTPN776	-342.09	-295.48	-239.89	-255.05	-267.55	-271.91
XBADJ	TTPN776	-268.01	-255.97	-236.15	-209.16	0.00	0.00
XBADJ	TTPN777	-125.04	-112.86	-97.24	-78.67	-57.71	-35.00
XBADJ	TTPN777	-11.22	12.89	0.00	-18.96	-79.03	-136.71
XBADJ	TTPN777	-190.24	-237.98	-278.49	-310.54	0.00	0.00
XBADJ	TTPN777	-381.21	-406.02	-418.49	-418.25	-405.31	-380.04
XBADJ	TTPN777	-343.23	-295.99	-239.76	-254.28	-266.16	-269.95
XBADJ	TTPN777	-265.54	-253.06	-232.89	-205.65	0.00	0.00
XBADJ	TTPN778	-121.51	-109.46	-94.09	-75.86	-55.33	-33.11
XBADJ	TTPN778	-9.89	13.63	0.00	-19.46	-80.14	-138.39
XBADJ	TTPN778	-192.44	-240.64	-281.52	-313.86	0.00	0.00
XBADJ	TTPN778	-384.74	-409.41	-421.65	-421.07	-407.69	-381.93
XBADJ	TTPN778	-344.57	-296.73	-239.88	-253.78	-265.05	-268.27
XBADJ	TTPN778	-263.34	-250.41	-229.86	-202.33	0.00	0.00
XBADJ	TTPN779	-118.04	-106.20	-91.13	-73.29	-53.23	-31.55
XBADJ	TTPN779	-8.91	14.00	0.00	-20.33	-81.61	-140.40
XBADJ	TTPN779	-194.93	-243.54	-284.75	-317.30	0.00	0.00
XBADJ	TTPN779	-388.21	-412.68	-424.61	-423.63	-409.79	-383.49
XBADJ	TTPN779	-345.54	-297.09	-239.62	-252.91	-263.59	-266.26

```
XBADJ    TTPN779       -260.85  -247.50  -226.64  -198.89     0.00     0.00

XBADJ    TTPN780       -114.16  -102.50   -87.72   -70.28   -50.71   -29.59
XBADJ    TTPN780         -7.58    14.67     0.00   -21.03   -82.96  -142.38
XBADJ    TTPN780       -197.47  -246.56  -288.16  -321.01     0.00     0.00
XBADJ    TTPN780       -392.09  -416.38  -428.01  -426.65  -412.31  -385.45
XBADJ    TTPN780       -346.88  -297.77  -239.61  -252.21  -262.23  -264.28
XBADJ    TTPN780       -258.31  -244.48  -223.22  -195.19     0.00     0.00

XBADJ    TTPN781          0.00     0.00  -340.76  -294.48  -239.25  -176.76
XBADJ    TTPN781       -108.89   -37.71     0.00    27.69    14.85     1.56
XBADJ    TTPN781        -11.78   -24.76   -36.98   -48.09   -57.73     0.00
XBADJ    TTPN781          0.00     0.00  -174.98  -202.45  -223.77  -238.29
XBADJ    TTPN781       -245.57  -245.39  -237.75  -300.93  -360.05  -408.23
XBADJ    TTPN781       -444.00  -466.29  -474.40  -468.10  -447.58     0.00

XBADJ    TTPN782       -110.75   -99.22   -84.68   -67.57   -48.40   -27.77
XBADJ    TTPN782         -6.29    15.39     0.00   -21.51   -84.03  -144.00
XBADJ    TTPN782       -199.59  -249.12  -291.08  -324.20     0.00     0.00
XBADJ    TTPN782       -395.50  -419.65  -431.05  -429.36  -414.62  -387.28
XBADJ    TTPN782       -348.17  -298.48  -239.73  -251.73  -261.17  -262.67
XBADJ    TTPN782       -256.19  -241.92  -220.30  -191.99     0.00     0.00

XBADJ    TTPN783       -106.81   -95.42   -81.13   -64.38   -45.67   -25.57
XBADJ    TTPN783         -4.70    16.32     0.00   -21.95   -85.15  -145.76
XBADJ    TTPN783       -201.95  -251.99  -294.39  -327.83     0.00     0.00
XBADJ    TTPN783       -399.44  -423.46  -434.61  -432.55  -417.35  -389.47
XBADJ    TTPN783       -349.76  -299.42  -239.98  -251.29  -260.05  -260.90
XBADJ    TTPN783       -253.83  -239.05  -217.00  -188.36     0.00     0.00

XBADJ    TTPN784       -103.20   -91.99   -78.00   -61.63   -43.40   -23.84
XBADJ    TTPN784         -3.56    16.83     0.00   -22.72   -86.53  -147.72
XBADJ    TTPN784       -204.42  -254.90  -297.65  -331.34     0.00     0.00
XBADJ    TTPN784       -403.05  -426.88  -437.74  -435.30  -419.63  -391.21
XBADJ    TTPN784       -350.90  -299.93  -239.85  -250.52  -258.66  -258.95
XBADJ    TTPN784       -251.36  -236.14  -213.74  -184.85     0.00     0.00

XBADJ    TTPN785        -99.41   -88.36   -74.63   -58.63   -40.85   -21.82
XBADJ    TTPN785         -2.14    17.61     0.00   -23.26   -87.73  -149.53
XBADJ    TTPN785       -206.78  -257.75  -300.89  -334.89     0.00     0.00
XBADJ    TTPN785       -406.84  -430.51  -441.11  -438.30  -422.17  -393.22
XBADJ    TTPN785       -352.32  -300.71  -239.97  -249.98  -257.47  -257.14
XBADJ    TTPN785       -249.00  -233.29  -210.49  -181.30     0.00     0.00

XBADJ    TTPN786        -95.89   -84.98   -71.49   -55.83   -38.47   -19.94
XBADJ    TTPN786         -0.81    18.35     0.00   -23.76   -88.83  -151.20
XBADJ    TTPN786       -208.98  -260.40  -303.92  -338.20     0.00     0.00
XBADJ    TTPN786       -410.36  -433.90  -444.25  -441.10  -424.55  -395.10
XBADJ    TTPN786       -353.65  -301.45  -240.09  -249.48  -256.37  -255.46
XBADJ    TTPN786       -246.80  -230.64  -207.47  -177.99     0.00     0.00

XBADJ    TTPN787        -92.26   -81.55   -68.35   -53.07   -36.19   -18.20
XBADJ    TTPN787          0.34    18.86     0.00   -24.53   -90.22  -153.16
XBADJ    TTPN787       -211.46  -263.32  -307.19  -341.72     0.00     0.00
XBADJ    TTPN787       -413.99  -437.33  -447.39  -443.85  -426.83  -396.84
XBADJ    TTPN787       -354.79  -301.96  -239.96  -248.71  -254.98  -253.50
XBADJ    TTPN787       -244.32  -227.72  -204.20  -174.47     0.00     0.00

XBADJ    TTPN788        -88.74   -78.16   -65.21   -50.27   -33.81   -16.32
XBADJ    TTPN788          1.67    19.60     0.00   -25.03   -91.32  -154.84
XBADJ    TTPN788       -213.65  -265.97  -310.21  -345.02     0.00     0.00
XBADJ    TTPN788       -417.51  -440.72  -450.53  -446.66  -429.21  -398.73
XBADJ    TTPN788       -356.12  -302.70  -240.08  -248.21  -253.87  -251.83
XBADJ    TTPN788       -242.13  -225.07  -201.18  -171.17     0.00     0.00

XBADJ    TTPN789        -85.27   -74.89   -62.24   -47.70   -31.71   -14.76
```

XBADJ	TTPN789	2.64	19.96	0.00	-25.91	-92.79	-156.85
XBADJ	TTPN789	-216.15	-268.87	-313.43	-348.47	0.00	0.00
XBADJ	TTPN789	-420.98	-443.98	-453.49	-449.23	-431.31	-400.29
XBADJ	TTPN789	-357.10	-303.06	-239.82	-247.33	-252.41	-249.82
XBADJ	TTPN789	-239.63	-222.17	-197.95	-167.72	0.00	0.00
XBADJ	TTPN790	-81.38	-71.18	-58.83	-44.68	-29.18	-12.79
XBADJ	TTPN790	3.98	20.64	0.00	-26.60	-94.15	-158.83
XBADJ	TTPN790	-218.69	-271.91	-316.86	-352.18	0.00	0.00
XBADJ	TTPN790	-424.87	-447.69	-456.91	-452.25	-433.84	-402.25
XBADJ	TTPN790	-358.44	-303.74	-239.81	-246.64	-251.05	-247.83
XBADJ	TTPN790	-237.09	-219.14	-194.53	-164.01	0.00	0.00
XBADJ	TTPN791	-77.97	-67.91	-55.79	-41.97	-26.88	-10.97
XBADJ	TTPN791	5.27	21.36	0.00	-27.08	-95.21	-160.45
XBADJ	TTPN791	-220.81	-274.46	-319.78	-355.37	0.00	0.00
XBADJ	TTPN791	-428.28	-450.97	-459.95	-454.96	-436.14	-404.08
XBADJ	TTPN791	-359.73	-304.46	-239.93	-246.16	-249.98	-246.22
XBADJ	TTPN791	-234.97	-216.58	-191.61	-160.82	0.00	0.00
XBADJ	TTPN792	-478.09	-498.85	-504.45	-494.73	-469.97	-430.93
XBADJ	TTPN792	-378.81	-315.17	-241.95	-239.57	-234.99	-223.28
XBADJ	TTPN792	-204.77	-180.05	0.00	0.00	0.00	0.00
XBADJ	TTPN792	-28.16	-20.03	-11.29	-2.20	6.95	15.89
XBADJ	TTPN792	24.35	0.00	0.00	-33.67	-110.20	-183.39
XBADJ	TTPN792	-251.00	-310.99	0.00	0.00	0.00	0.00
XBADJ	TTPN793	-445.67	-467.93	-475.96	-469.53	-448.84	-414.51
XBADJ	TTPN793	-367.58	-309.49	-241.99	-245.33	-246.29	-239.77
XBADJ	TTPN793	-225.96	-205.29	-178.38	0.00	0.00	0.00
XBADJ	TTPN793	-60.58	-50.95	-39.78	-27.39	-14.18	-0.53
XBADJ	TTPN793	13.13	26.39	0.00	-27.91	-98.91	-166.90
XBADJ	TTPN793	-229.81	-285.75	-333.00	0.00	0.00	0.00
XBADJ	TTPN794	0.00	0.00	-190.87	-216.90	-236.34	-248.59
XBADJ	TTPN794	-253.29	-250.30	-239.70	-300.01	-356.28	-401.72
XBADJ	TTPN794	-434.96	-454.98	-461.18	-453.37	-431.78	0.00
XBADJ	TTPN794	0.00	0.00	-324.87	-280.03	-226.69	-166.45
XBADJ	TTPN794	-101.16	-32.80	0.00	26.77	11.08	-4.94
XBADJ	TTPN794	-20.82	-36.06	-50.20	-62.82	-73.53	0.00
XBADJ	TTPN795	0.00	0.00	-187.75	-214.16	-234.07	-246.87
XBADJ	TTPN795	-252.16	-249.80	-239.84	-300.78	-357.67	-403.69
XBADJ	TTPN795	-437.44	-457.90	-464.45	-456.88	-435.44	0.00
XBADJ	TTPN795	0.00	0.00	-327.99	-282.77	-228.95	-168.18
XBADJ	TTPN795	-102.29	-33.30	0.00	27.55	12.47	-2.98
XBADJ	TTPN795	-18.34	-33.14	-46.94	-59.31	-69.88	0.00
XBADJ	TTPN796	0.00	0.00	-184.38	-211.16	-231.52	-244.85
XBADJ	TTPN796	-250.74	-249.01	-239.72	-301.33	-358.86	-405.49
XBADJ	TTPN796	-439.80	-460.75	-467.70	-460.43	-439.18	0.00
XBADJ	TTPN796	0.00	0.00	-331.36	-285.77	-231.50	-170.19
XBADJ	TTPN796	-103.71	-34.08	0.00	28.09	13.67	-1.17
XBADJ	TTPN796	-15.97	-30.29	-43.69	-55.76	-66.13	0.00
XBADJ	TTPN797	0.00	0.00	-181.23	-208.35	-229.14	-242.96
XBADJ	TTPN797	-249.41	-248.28	-239.60	-301.83	-359.97	-407.18
XBADJ	TTPN797	-442.01	-463.41	-470.73	-463.75	-442.67	0.00
XBADJ	TTPN797	0.00	0.00	-334.51	-288.58	-233.88	-172.08
XBADJ	TTPN797	-105.05	-34.82	0.00	28.59	14.78	0.51
XBADJ	TTPN797	-13.77	-27.63	-40.66	-52.44	-62.64	0.00
XBADJ	TTPN798	0.00	0.00	-178.10	-205.60	-226.86	-241.23
XBADJ	TTPN798	-248.27	-247.76	-239.73	-302.60	-361.36	-409.13
XBADJ	TTPN798	-444.48	-466.32	-473.99	-467.26	-446.33	0.00
XBADJ	TTPN798	0.00	0.00	-337.64	-291.32	-236.16	-173.81

XBADJ	TTPN798	-106.19	-35.34	0.00	29.36	16.16	2.47
XBADJ	TTPN798	-11.30	-24.72	-37.40	-48.93	-58.98	0.00
XBADJ	TTPN799	0.00	0.00	-174.94	-202.79	-224.48	-239.34
XBADJ	TTPN799	-246.94	-247.03	-239.61	-303.10	-362.46	-410.81
XBADJ	TTPN799	-446.68	-468.98	-477.02	-470.57	-449.82	0.00
XBADJ	TTPN799	0.00	0.00	-340.79	-294.14	-238.54	-175.70
XBADJ	TTPN799	-107.52	-36.07	0.00	29.86	17.27	4.15
XBADJ	TTPN799	-9.10	-22.07	-34.36	-45.62	-55.49	0.00
XBADJ	TTPN800	0.00	0.00	-171.99	-200.23	-222.39	-237.79
XBADJ	TTPN800	-245.96	-246.66	-239.87	-303.98	-363.93	-412.82
XBADJ	TTPN800	-449.17	-471.87	-480.23	-474.01	-453.38	0.00
XBADJ	TTPN800	0.00	0.00	-343.75	-296.70	-240.63	-177.26
XBADJ	TTPN800	-108.49	-36.44	0.00	0.00	18.73	6.15
XBADJ	TTPN800	-6.61	-19.17	-31.15	-42.19	-51.94	0.00
XBADJ	TTPN801	0.00	0.00	0.00	-197.21	-219.86	-235.82
XBADJ	TTPN801	-244.62	-245.99	-239.88	-304.67	-365.29	-414.80
XBADJ	TTPN801	-451.72	-474.90	-483.66	-477.72	-457.27	0.00
XBADJ	TTPN801	0.00	0.00	0.00	-299.72	-243.16	-179.22
XBADJ	TTPN801	-109.84	-37.11	0.00	0.00	20.09	8.14
XBADJ	TTPN801	-4.06	-16.14	-27.73	-38.47	-48.04	0.00
XBADJ	TTPN802	0.00	0.00	0.00	-194.49	-217.55	-233.99
XBADJ	TTPN802	-243.32	-245.26	-239.75	-305.14	-366.34	-416.41
XBADJ	TTPN802	-453.83	-477.45	-486.57	-480.91	-460.63	0.00
XBADJ	TTPN802	0.00	0.00	0.00	-302.43	-245.47	-181.05
XBADJ	TTPN802	-111.13	-37.84	0.00	0.00	21.14	9.74
XBADJ	TTPN802	-1.95	-13.59	-24.81	-35.28	-44.68	0.00
XBADJ	TTPN803	0.00	0.00	0.00	-191.57	-215.10	-232.09
XBADJ	TTPN803	-242.03	-244.61	-239.76	-305.81	-367.66	-418.33
XBADJ	TTPN803	-456.29	-480.39	-489.89	-484.50	-464.40	0.00
XBADJ	TTPN803	0.00	0.00	0.00	-305.35	-247.92	-182.96
XBADJ	TTPN803	-112.43	-38.49	0.00	0.00	22.46	11.66
XBADJ	TTPN803	0.51	-10.66	-21.50	-31.69	-40.92	0.00
XBADJ	TTPN804	-442.06	-464.51	-472.84	-466.80	-446.58	-412.79
XBADJ	TTPN804	-366.45	-308.99	-242.13	-246.11	-247.68	-241.74
XBADJ	TTPN804	-228.44	-208.21	-181.65	0.00	0.00	0.00
XBADJ	TTPN804	-64.18	-54.37	-42.90	-30.13	-16.44	-2.26
XBADJ	TTPN804	12.00	25.89	0.00	-27.13	-97.51	-164.93
XBADJ	TTPN804	-227.33	-282.83	-329.74	0.00	0.00	0.00
XBADJ	TTPN805	0.00	0.00	0.00	-188.84	-212.83	-230.36
XBADJ	TTPN805	-240.89	-244.11	-239.90	-306.59	-369.05	-420.30
XBADJ	TTPN805	-458.77	-483.30	-493.15	-488.02	-468.05	0.00
XBADJ	TTPN805	0.00	0.00	0.00	-308.09	-250.19	-184.68
XBADJ	TTPN805	-113.56	-38.99	0.00	0.00	23.85	13.63
XBADJ	TTPN805	2.99	-7.74	-18.23	-28.17	-37.26	0.00
XBADJ	TTPN806	0.00	0.00	0.00	-185.83	-210.28	-228.34
XBADJ	TTPN806	-239.47	-243.31	-239.77	-307.13	-370.24	-422.09
XBADJ	TTPN806	-461.12	-486.15	-496.40	-491.56	-471.79	0.00
XBADJ	TTPN806	0.00	0.00	0.00	-311.10	-252.74	-186.70
XBADJ	TTPN806	-114.99	-39.78	0.00	0.00	25.04	15.43
XBADJ	TTPN806	5.35	-4.90	-14.99	-24.63	-33.52	0.00
XBADJ	TTPN807	0.00	0.00	0.00	-183.02	-207.89	-226.45
XBADJ	TTPN807	-238.13	-242.58	-239.65	-307.63	-371.34	-423.77
XBADJ	TTPN807	-463.33	-488.80	-499.43	-494.88	-475.29	0.00
XBADJ	TTPN807	0.00	0.00	0.00	-313.91	-255.13	-188.59
XBADJ	TTPN807	-116.32	-40.52	0.00	0.00	26.15	17.11
XBADJ	TTPN807	7.55	-2.24	-11.96	-21.31	-30.02	0.00

XBADJ	TTPN808	0.00	0.00	0.00	0.00	-205.63	-224.73
XBADJ	TTPN808	-237.00	-242.07	-239.79	-308.41	-372.74	-425.74
XBADJ	TTPN808	-465.81	-491.72	-502.69	-498.39	-478.95	0.00
XBADJ	TTPN808	0.00	0.00	0.00	0.00	-257.39	-190.31
XBADJ	TTPN808	-117.45	-41.03	0.00	0.00	27.54	19.07
XBADJ	TTPN808	10.03	0.68	-8.69	-17.80	-26.37	0.00
XBADJ	TTPN809	-438.28	-460.88	-469.47	-463.79	-444.03	-410.77
XBADJ	TTPN809	-365.03	-308.20	-242.01	-246.65	-248.88	-243.54
XBADJ	TTPN809	-230.81	-211.06	-184.90	0.00	0.00	0.00
XBADJ	TTPN809	-67.97	-58.00	-46.27	-33.13	-18.99	-4.27
XBADJ	TTPN809	10.58	25.10	0.00	-26.59	-96.32	-163.12
XBADJ	TTPN809	-224.97	-279.98	-326.49	0.00	0.00	0.00
XBADJ	TTPN810	-434.74	-457.48	-466.32	-460.98	-441.64	-408.88
XBADJ	TTPN810	-363.70	-307.47	-241.89	-247.15	-249.99	-245.22
XBADJ	TTPN810	-233.01	-213.72	-187.93	0.00	0.00	0.00
XBADJ	TTPN810	-71.50	-61.40	-49.42	-35.95	-21.38	-6.16
XBADJ	TTPN810	9.24	24.37	0.00	-26.09	-95.21	-161.44
XBADJ	TTPN810	-222.77	-277.33	-323.46	0.00	0.00	0.00
XBADJ	TTPN811	-431.13	-454.06	-463.19	-458.24	-439.37	-407.15
XBADJ	TTPN811	-362.56	-306.95	-242.02	-247.92	-251.37	-247.18
XBADJ	TTPN811	-235.48	-216.63	-191.19	0.00	0.00	0.00
XBADJ	TTPN811	-75.12	-64.82	-52.55	-38.69	-23.65	-7.89
XBADJ	TTPN811	8.10	23.85	0.00	-25.32	-93.83	-159.48
XBADJ	TTPN811	-220.30	-274.42	-320.20	0.00	0.00	0.00
XBADJ	TTPN812	-427.60	-450.66	-460.03	-455.43	-436.98	-405.26
XBADJ	TTPN812	-361.23	-306.22	-241.90	-248.42	-252.48	-248.86
XBADJ	TTPN812	-237.68	-219.28	-194.22	-163.26	0.00	0.00
XBADJ	TTPN812	-78.65	-68.21	-55.70	-41.50	-26.04	-9.78
XBADJ	TTPN812	6.77	23.12	0.00	-24.82	-92.72	-157.80
XBADJ	TTPN812	-218.09	-271.76	-317.16	-352.93	0.00	0.00
XBADJ	TTPN813	-424.14	-447.41	-457.08	-452.87	-434.89	-403.71
XBADJ	TTPN813	-360.25	-305.85	-242.16	-249.30	-253.94	-250.87
XBADJ	TTPN813	-240.17	-222.18	-197.43	-166.69	0.00	0.00
XBADJ	TTPN813	-82.11	-71.47	-58.66	-44.06	-28.13	-11.34
XBADJ	TTPN813	5.80	22.75	0.00	-23.94	-91.26	-155.80
XBADJ	TTPN813	-215.61	-268.86	-313.95	-349.50	0.00	0.00
XBADJ	TTPN814	-420.25	-443.70	-453.66	-449.85	-432.36	-401.74
XBADJ	TTPN814	-358.91	-305.18	-242.17	-249.99	-255.30	-252.85
XBADJ	TTPN814	-242.72	-225.21	-200.86	-170.41	0.00	0.00
XBADJ	TTPN814	-86.00	-75.18	-62.07	-47.08	-30.66	-13.30
XBADJ	TTPN814	4.45	22.08	0.00	-23.25	-89.90	-153.81
XBADJ	TTPN814	-213.06	-265.83	-310.53	-345.78	0.00	0.00
XBADJ	TTPN815	-416.84	-440.42	-450.63	-447.14	-430.06	-399.92
XBADJ	TTPN815	-357.62	-304.46	-242.05	-250.47	-256.36	-254.47
XBADJ	TTPN815	-244.84	-227.77	-203.78	-173.60	0.00	0.00
XBADJ	TTPN815	-89.41	-78.45	-65.11	-49.79	-32.96	-15.13
XBADJ	TTPN815	3.17	21.36	0.00	-22.77	-88.83	-152.20
XBADJ	TTPN815	-210.94	-263.27	-307.61	-342.59	0.00	0.00
XBADJ	TTPN816	-413.15	-436.86	-447.30	-444.14	-427.49	-397.85
XBADJ	TTPN816	-356.12	-303.57	-241.80	-250.87	-257.40	-256.10
XBADJ	TTPN816	-247.02	-230.44	-206.86	-176.99	0.00	0.00
XBADJ	TTPN816	-93.10	-82.02	-68.44	-52.79	-35.53	-17.19
XBADJ	TTPN816	1.66	20.47	0.00	-22.37	-87.80	-150.57
XBADJ	TTPN816	-208.75	-260.60	-304.53	-339.20	0.00	0.00
XBADJ	TTPN817	-474.48	-495.42	-501.32	-491.98	-467.70	-429.20
XBADJ	TTPN817	-377.67	-314.65	-242.08	-240.34	-236.38	-225.23
XBADJ	TTPN817	-207.24	-182.96	0.00	0.00	0.00	0.00

XBADJ	TTPN817	-31.77	-23.45	-14.42	-4.95	4.68	14.16
XBADJ	TTPN817	23.21	0.00	0.00	-32.90	-108.82	-181.43
XBADJ	TTPN817	-248.53	-308.08	0.00	0.00	0.00	0.00
XBADJ	TTPN818	-409.54	-433.44	-444.17	-441.40	-425.22	-396.12
XBADJ	TTPN818	-354.98	-303.06	-241.93	-251.64	-258.78	-258.06
XBADJ	TTPN818	-249.50	-233.35	-210.12	-180.50	0.00	0.00
XBADJ	TTPN818	-96.71	-85.44	-71.57	-55.53	-37.80	-18.93
XBADJ	TTPN818	0.53	19.96	0.00	-21.60	-86.42	-148.61
XBADJ	TTPN818	-206.28	-257.69	-301.27	-335.69	0.00	0.00
XBADJ	TTPN819	-405.76	-429.81	-440.80	-438.39	-422.67	-394.10
XBADJ	TTPN819	-353.56	-302.28	-241.81	-252.18	-259.97	-259.86
XBADJ	TTPN819	-251.86	-236.20	-213.37	-184.05	0.00	0.00
XBADJ	TTPN819	-100.49	-89.07	-74.94	-58.53	-40.35	-20.94
XBADJ	TTPN819	-0.89	19.18	0.00	-21.06	-85.22	-146.80
XBADJ	TTPN819	-203.92	-254.84	-298.02	-332.14	0.00	0.00
XBADJ	TTPN820	-402.23	-426.42	-437.65	-435.59	-420.29	-392.22
XBADJ	TTPN820	-352.23	-301.54	-241.69	-252.68	-261.08	-261.54
XBADJ	TTPN820	-254.06	-238.85	-216.39	-187.35	0.00	0.00
XBADJ	TTPN820	-104.02	-92.46	-78.08	-61.34	-42.73	-22.82
XBADJ	TTPN820	-2.22	18.44	0.00	-20.56	-84.12	-145.13
XBADJ	TTPN820	-201.72	-252.19	-294.99	-328.84	0.00	0.00
XBADJ	TTPN821	-398.61	-422.99	-434.52	-432.84	-418.01	-390.48
XBADJ	TTPN821	-351.09	-301.03	-241.82	-253.45	-262.47	-263.50
XBADJ	TTPN821	-256.53	-241.77	-219.66	-190.88	0.00	0.00
XBADJ	TTPN821	-107.64	-95.89	-81.22	-64.09	-45.01	-24.56
XBADJ	TTPN821	-3.37	17.93	0.00	-19.79	-82.73	-143.16
XBADJ	TTPN821	-199.24	-249.27	-291.73	-325.31	0.00	0.00
XBADJ	TTPN822	-395.08	-419.60	-431.37	-430.03	-415.63	-388.60
XBADJ	TTPN822	-349.76	-300.29	-241.70	-253.95	-263.57	-265.18
XBADJ	TTPN822	-258.73	-244.42	-222.68	-194.18	0.00	0.00
XBADJ	TTPN822	-111.17	-99.27	-84.37	-66.89	-47.39	-26.45
XBADJ	TTPN822	-4.70	17.19	0.00	-19.29	-81.63	-141.49
XBADJ	TTPN822	-197.05	-246.62	-288.70	-322.01	0.00	0.00
XBADJ	TTPN823	-391.61	-416.34	-428.41	-427.47	-413.54	-387.04
XBADJ	TTPN823	-348.78	-299.93	-241.96	-254.83	-265.04	-267.19
XBADJ	TTPN823	-261.22	-247.32	-225.91	-197.62	0.00	0.00
XBADJ	TTPN823	-114.64	-102.54	-87.33	-69.46	-49.49	-28.01
XBADJ	TTPN823	-5.68	16.83	0.00	-18.41	-80.16	-139.48
XBADJ	TTPN823	-194.55	-243.72	-285.48	-318.57	0.00	0.00
XBADJ	TTPN824	-387.72	-412.63	-424.99	-424.45	-411.00	-385.07
XBADJ	TTPN824	-347.44	-299.25	-241.97	-255.53	-266.40	-269.17
XBADJ	TTPN824	-263.77	-250.35	-229.33	-201.34	0.00	0.00
XBADJ	TTPN824	-118.52	-106.25	-90.74	-72.48	-52.02	-29.97
XBADJ	TTPN824	-7.02	16.15	0.00	-17.71	-78.80	-137.49
XBADJ	TTPN824	-192.01	-240.69	-282.05	-314.85	0.00	0.00
XBADJ	TTPN825	-384.32	-409.35	-421.96	-421.74	-408.70	-383.25
XBADJ	TTPN825	-346.15	-298.54	-241.85	-256.00	-267.46	-270.79
XBADJ	TTPN825	-265.89	-252.91	-232.25	-204.53	0.00	0.00
XBADJ	TTPN825	-121.93	-109.52	-93.78	-75.19	-54.32	-31.80
XBADJ	TTPN825	-8.31	15.44	0.00	-17.24	-77.74	-135.88
XBADJ	TTPN825	-189.89	-238.13	-279.14	-311.66	0.00	0.00
XBADJ	TTPN826	-380.80	-406.00	-418.86	-419.00	-406.41	-381.46
XBADJ	TTPN826	-344.93	-297.92	-241.85	-256.62	-268.68	-272.57
XBADJ	TTPN826	-268.18	-255.65	-235.34	-207.89	0.00	0.00
XBADJ	TTPN826	-125.45	-112.88	-96.87	-77.93	-56.61	-33.58
XBADJ	TTPN826	-9.53	14.82	0.00	-16.62	-76.52	-134.09
XBADJ	TTPN826	-187.59	-235.39	-276.04	-308.31	0.00	0.00

XBADJ	TTPN827	-377.19	-402.58	-415.74	-416.26	-404.14	-379.74
XBADJ	TTPN827	-343.80	-297.41	-241.99	-257.40	-270.07	-274.54
XBADJ	TTPN827	-270.66	-258.56	-238.61	-211.40	0.00	0.00
XBADJ	TTPN827	-129.06	-116.30	-100.00	-80.66	-58.88	-35.30
XBADJ	TTPN827	-10.66	14.31	0.00	-15.84	-75.12	-132.13
XBADJ	TTPN827	-185.11	-232.48	-272.78	-304.79	0.00	0.00
XBADJ	TTPN828	-470.69	-491.79	-497.95	-488.98	-465.15	-427.19
XBADJ	TTPN828	-376.25	-313.87	-241.96	-240.89	-237.57	-227.04
XBADJ	TTPN828	-209.61	-185.81	0.00	0.00	0.00	0.00
XBADJ	TTPN828	-35.56	-27.08	-17.79	-7.95	2.13	12.14
XBADJ	TTPN828	21.79	0.00	0.00	-32.35	-107.63	-179.63
XBADJ	TTPN828	-246.17	-305.23	0.00	0.00	0.00	0.00
XBADJ	TTPN829	-373.41	-398.95	-412.37	-413.26	-401.59	-377.73
XBADJ	TTPN829	-342.38	-296.63	-241.87	-257.95	-271.27	-276.35
XBADJ	TTPN829	-273.03	-261.41	-241.86	-214.95	0.00	0.00
XBADJ	TTPN829	-132.84	-119.93	-103.37	-83.67	-61.43	-37.32
XBADJ	TTPN829	-12.08	13.53	0.00	-15.29	-73.93	-130.32
XBADJ	TTPN829	-182.75	-229.63	-269.53	-301.24	0.00	0.00
XBADJ	TTPN830	-369.88	-395.56	-409.23	-410.46	-399.21	-375.84
XBADJ	TTPN830	-341.05	-295.90	-241.75	-258.45	-272.37	-278.02
XBADJ	TTPN830	-275.22	-264.06	-244.88	-218.25	0.00	0.00
XBADJ	TTPN830	-136.37	-123.31	-106.51	-86.47	-63.81	-39.20
XBADJ	TTPN830	-13.41	12.80	0.00	-14.79	-72.82	-128.64
XBADJ	TTPN830	-180.55	-226.98	-266.51	-297.94	0.00	0.00
XBADJ	TTPN831	-366.26	-392.13	-406.09	-407.71	-396.94	-374.10
XBADJ	TTPN831	-339.91	-295.38	-241.88	-259.22	-273.76	-279.98
XBADJ	TTPN831	-277.70	-266.98	-248.15	-221.78	0.00	0.00
XBADJ	TTPN831	-139.99	-126.75	-109.65	-89.22	-66.09	-40.94
XBADJ	TTPN831	-14.55	12.28	0.00	-14.02	-71.44	-126.68
XBADJ	TTPN831	-178.08	-224.06	-263.24	-294.42	0.00	0.00
XBADJ	TTPN832	-362.73	-388.74	-402.94	-404.90	-394.55	-372.22
XBADJ	TTPN832	-338.58	-294.64	-241.76	-259.72	-274.87	-281.66
XBADJ	TTPN832	-279.90	-269.63	-251.17	-225.08	0.00	0.00
XBADJ	TTPN832	-143.52	-130.13	-112.79	-92.03	-68.47	-42.82
XBADJ	TTPN832	-15.88	11.55	0.00	-13.52	-70.33	-125.00
XBADJ	TTPN832	-175.88	-221.41	-260.21	-291.11	0.00	0.00
XBADJ	TTPN833	-359.26	-385.48	-399.98	-402.33	-392.46	-370.66
XBADJ	TTPN833	-337.60	-294.28	-242.02	-260.59	-276.33	-283.67
XBADJ	TTPN833	-282.39	-272.53	-254.39	-228.52	0.00	0.00
XBADJ	TTPN833	-146.99	-133.40	-115.76	-94.60	-70.56	-44.38
XBADJ	TTPN833	-16.86	11.18	0.00	-12.65	-68.87	-122.99
XBADJ	TTPN833	-173.39	-218.51	-256.99	-287.67	0.00	0.00
XBADJ	TTPN834	-355.37	-381.77	-396.57	-399.31	-389.93	-368.69
XBADJ	TTPN834	-336.26	-293.60	-242.03	-261.29	-277.69	-285.65
XBADJ	TTPN834	-284.94	-275.57	-257.82	-232.24	0.00	0.00
XBADJ	TTPN834	-150.88	-137.11	-119.17	-97.61	-73.09	-46.35
XBADJ	TTPN834	-18.20	10.51	0.00	-11.95	-67.51	-121.01
XBADJ	TTPN834	-170.84	-215.48	-253.57	-283.95	0.00	0.00
XBADJ	TTPN835	-351.97	-378.50	-393.53	-396.60	-387.62	-366.87
XBADJ	TTPN835	-334.97	-292.89	-241.91	-261.77	-278.76	-287.27
XBADJ	TTPN835	-287.06	-278.12	-260.74	-235.43	0.00	0.00
XBADJ	TTPN835	-154.28	-140.38	-122.21	-100.33	-75.40	-48.17
XBADJ	TTPN835	-19.49	9.79	0.00	-11.47	-66.44	-119.39
XBADJ	TTPN835	-168.72	-212.92	-250.65	-280.76	0.00	0.00
XBADJ	TTPN836	-348.86	-375.55	-390.84	-394.25	-385.68	-365.39
XBADJ	TTPN836	-334.00	-292.46	-242.04	-262.45	-279.96	-288.97

XBADJ	TTPN836	-289.20	-280.64	-263.56	-238.46	0.00	0.00
XBADJ	TTPN836	-157.39	-143.32	-124.90	-102.68	-77.34	-49.65
XBADJ	TTPN836	-20.45	9.37	0.00	-10.79	-65.23	-117.69
XBADJ	TTPN836	-166.58	-210.40	-247.83	-277.73	0.00	0.00
XBADJ	TTPN837	-345.24	-372.13	-387.71	-391.51	-383.41	-363.66
XBADJ	TTPN837	-332.86	-291.95	-242.17	-263.22	-281.35	-290.93
XBADJ	TTPN837	-291.67	-283.55	-266.82	-241.97	0.00	0.00
XBADJ	TTPN837	-161.00	-146.75	-128.03	-105.42	-79.61	-51.38
XBADJ	TTPN837	-21.59	8.85	0.00	-10.02	-63.85	-115.73
XBADJ	TTPN837	-164.10	-207.49	-244.57	-274.22	0.00	0.00
XBADJ	TTPN838	-341.46	-368.50	-384.34	-388.50	-380.86	-361.65
XBADJ	TTPN838	-331.44	-291.17	-242.05	-263.76	-282.54	-292.74
XBADJ	TTPN838	-294.04	-286.40	-270.07	-245.52	0.00	0.00
XBADJ	TTPN838	-164.79	-150.38	-131.40	-108.43	-82.16	-53.40
XBADJ	TTPN838	-23.01	8.07	0.00	-9.48	-62.65	-113.93
XBADJ	TTPN838	-161.74	-204.64	-241.32	-270.67	0.00	0.00
XBADJ	TTPN839	-467.16	-488.40	-494.80	-486.17	-462.76	-425.30
XBADJ	TTPN839	-374.91	-313.13	-241.84	-241.39	-238.68	-228.72
XBADJ	TTPN839	-211.81	-188.47	0.00	0.00	0.00	0.00
XBADJ	TTPN839	-39.09	-30.48	-20.94	-10.76	-0.26	10.26
XBADJ	TTPN839	20.46	30.03	0.00	-31.85	-106.52	-177.95
XBADJ	TTPN839	-243.97	-302.58	0.00	0.00	0.00	0.00
XBADJ	TTPN840	-337.93	-365.10	-381.19	-385.69	-378.47	-359.76
XBADJ	TTPN840	-330.11	-290.43	-241.93	-264.27	-283.65	-294.42
XBADJ	TTPN840	-296.24	-289.06	-273.10	-248.84	-217.02	0.00
XBADJ	TTPN840	-168.32	-153.77	-134.55	-111.24	-84.55	-55.29
XBADJ	TTPN840	-24.35	7.33	0.00	-8.97	-61.55	-112.25
XBADJ	TTPN840	-159.54	-201.98	-238.29	-267.35	-288.30	0.00
XBADJ	TTPN841	-334.31	-361.68	-378.06	-382.95	-376.20	-358.03
XBADJ	TTPN841	-328.97	-289.92	-242.06	-265.03	-285.04	-296.38
XBADJ	TTPN841	-298.71	-291.97	-276.36	-252.35	-220.67	0.00
XBADJ	TTPN841	-171.93	-157.20	-137.68	-113.98	-86.82	-57.02
XBADJ	TTPN841	-25.49	6.82	0.00	-8.21	-60.16	-110.29
XBADJ	TTPN841	-157.07	-199.07	-235.03	-263.84	-284.64	0.00
XBADJ	TTPN842	-330.78	-358.29	-374.91	-380.14	-373.81	-356.14
XBADJ	TTPN842	-327.64	-289.18	-241.94	-265.54	-286.14	-298.06
XBADJ	TTPN842	-300.91	-294.63	-279.39	-255.66	-224.17	0.00
XBADJ	TTPN842	-175.47	-160.59	-140.83	-116.79	-89.21	-58.91
XBADJ	TTPN842	-26.82	6.08	0.00	-7.70	-59.05	-108.61
XBADJ	TTPN842	-154.86	-196.41	-232.00	-260.53	-281.15	0.00
XBADJ	TTPN843	-327.65	-355.16	-371.87	-377.29	-371.24	-353.91
XBADJ	TTPN843	-325.83	-287.85	-241.12	-265.25	-286.41	-298.86
XBADJ	TTPN843	-302.23	-296.42	-281.60	-258.23	-227.01	0.00
XBADJ	TTPN843	-178.60	-163.72	-143.87	-119.64	-91.78	-61.13
XBADJ	TTPN843	-28.63	4.75	0.00	-7.99	-58.79	-107.80
XBADJ	TTPN843	-153.54	-194.62	-229.78	-257.96	-278.30	0.00
XBADJ	TTPN844	-323.77	-351.46	-368.46	-374.28	-368.71	-351.95
XBADJ	TTPN844	-324.49	-287.17	-241.13	-265.95	-287.77	-300.84
XBADJ	TTPN844	-304.77	-299.45	-285.02	-261.93	-230.89	0.00
XBADJ	TTPN844	-182.48	-167.42	-147.27	-122.65	-94.31	-63.09
XBADJ	TTPN844	-29.97	4.07	0.00	-7.29	-57.43	-105.83
XBADJ	TTPN844	-151.00	-191.60	-226.36	-254.26	-274.42	0.00
XBADJ	TTPN845	-320.36	-348.18	-365.43	-371.56	-366.41	-350.13
XBADJ	TTPN845	-323.20	-286.46	-241.01	-266.43	-288.83	-302.46
XBADJ	TTPN845	-306.89	-302.00	-287.94	-265.13	-234.26	0.00
XBADJ	TTPN845	-185.88	-170.69	-150.31	-125.37	-96.61	-64.92
XBADJ	TTPN845	-31.25	3.36	0.00	-6.81	-56.37	-104.21

XBADJ	TTPN845	-148.89	-189.04	-223.45	-251.06	-271.06	0.00
XBADJ	TTPN846	-316.35	-344.35	-361.89	-368.44	-363.79	-348.09
XBADJ	TTPN846	-321.81	-285.75	-241.01	-267.14	-290.23	-304.50
XBADJ	TTPN846	-309.52	-305.13	-291.47	-268.96	-238.28	0.00
XBADJ	TTPN846	-189.90	-174.53	-153.85	-128.49	-99.23	-66.96
XBADJ	TTPN846	-32.65	2.65	0.00	-6.10	-54.97	-102.17
XBADJ	TTPN846	-146.26	-185.91	-219.91	-247.23	-267.04	0.00
XBADJ	TTPN847	-312.74	-340.93	-358.77	-365.70	-361.52	-346.36
XBADJ	TTPN847	-320.68	-285.25	-241.15	-267.91	-291.62	-306.46
XBADJ	TTPN847	-311.99	-308.05	-294.74	-272.48	-241.93	0.00
XBADJ	TTPN847	-193.51	-177.95	-156.97	-131.23	-101.50	-68.68
XBADJ	TTPN847	-33.78	2.15	0.00	-5.32	-53.58	-100.20
XBADJ	TTPN847	-143.78	-183.00	-216.65	-243.72	-263.38	0.00
XBADJ	TTPN848	-308.95	-337.30	-355.40	-362.70	-358.98	-344.35
XBADJ	TTPN848	-319.26	-284.47	-241.03	-268.46	-292.81	-308.27
XBADJ	TTPN848	-314.36	-310.90	-297.99	-276.02	-245.67	0.00
XBADJ	TTPN848	-197.30	-181.58	-160.34	-134.23	-104.04	-70.70
XBADJ	TTPN848	-35.20	1.37	0.00	-4.78	-52.38	-98.40
XBADJ	TTPN848	-141.42	-180.15	-213.40	-240.17	-259.64	0.00
XBADJ	TTPN849	-305.42	-333.90	-352.25	-359.89	-356.59	-342.46
XBADJ	TTPN849	-317.92	-283.73	-240.91	-268.96	-293.92	-309.95
XBADJ	TTPN849	-316.56	-313.55	-301.02	-279.34	-249.17	0.00
XBADJ	TTPN849	-200.83	-184.97	-163.49	-137.04	-106.43	-72.59
XBADJ	TTPN849	-36.53	0.63	0.00	-4.28	-51.28	-96.72
XBADJ	TTPN849	-139.22	-177.49	-210.37	-236.85	-256.14	0.00
XBADJ	TTPN850	-463.55	-484.98	-491.67	-483.43	-460.50	-423.58
XBADJ	TTPN850	-373.78	-312.63	-241.98	-242.17	-240.07	-230.69
XBADJ	TTPN850	-214.29	-191.38	0.00	0.00	0.00	0.00
XBADJ	TTPN850	-42.70	-33.90	-24.06	-13.50	-2.52	8.53
XBADJ	TTPN850	19.32	29.53	0.00	-31.07	-105.12	-175.98
XBADJ	TTPN850	-241.49	-299.66	0.00	0.00	0.00	0.00
XBADJ	TTPN851	-301.81	-330.48	-349.12	-357.14	-354.32	-340.73
XBADJ	TTPN851	-316.78	-283.21	-241.04	-269.73	-295.31	-311.91
XBADJ	TTPN851	-319.03	-316.46	-304.28	-282.85	-252.83	0.00
XBADJ	TTPN851	-204.44	-188.39	-166.62	-139.79	-108.70	-74.32
XBADJ	TTPN851	-37.67	0.11	0.00	-3.51	-49.89	-94.76
XBADJ	TTPN851	-136.75	-174.58	-207.11	-233.34	-252.49	0.00
XBADJ	TTPN852	-298.27	-327.09	-345.96	-354.33	-351.93	-338.84
XBADJ	TTPN852	-315.45	-282.48	-240.92	-270.23	-296.41	-313.59
XBADJ	TTPN852	-321.24	-319.12	-307.31	-286.16	-256.32	0.00
XBADJ	TTPN852	-207.98	-191.79	-169.77	-142.60	-111.09	-76.21
XBADJ	TTPN852	-39.01	-0.62	0.00	-3.01	-48.78	-93.08
XBADJ	TTPN852	-134.54	-171.92	-204.07	-230.03	-248.99	0.00
XBADJ	TTPN853	-294.81	-323.83	-343.01	-351.77	-349.84	-337.28
XBADJ	TTPN853	-314.48	-282.11	-241.18	-271.11	-297.88	-315.59
XBADJ	TTPN853	-323.72	-322.02	-310.52	-289.60	-259.87	0.00
XBADJ	TTPN853	-211.44	-195.05	-172.73	-145.16	-113.18	-77.76
XBADJ	TTPN853	-39.98	-0.99	0.00	-2.13	-47.32	-91.07
XBADJ	TTPN853	-132.06	-169.03	-200.86	-226.59	-245.44	0.00
XBADJ	TTPN854	-290.92	-320.12	-339.60	-348.75	-347.31	-335.32
XBADJ	TTPN854	-313.13	-281.44	-241.19	-271.80	-299.24	-317.58
XBADJ	TTPN854	-326.27	-325.05	-313.95	-293.31	-263.76	0.00
XBADJ	TTPN854	-215.33	-198.76	-176.14	-148.18	-115.71	-79.73
XBADJ	TTPN854	-41.32	-1.66	0.00	-1.44	-45.96	-89.09
XBADJ	TTPN854	-129.51	-165.99	-197.44	-222.88	-241.55	0.00
XBADJ	TTPN855	-287.51	-316.85	-336.56	-346.04	-345.01	-333.49

XBADJ	TTPN855	-311.85	-280.72	-241.07	-272.28	-300.30	-319.19
XBADJ	TTPN855	-328.39	-327.61	-316.87	-296.50	-267.13	0.00
XBADJ	TTPN855	-218.74	-202.03	-179.18	-150.89	-118.01	-81.55
XBADJ	TTPN855	-42.61	-2.38	0.00	-0.96	-44.90	-87.47
XBADJ	TTPN855	-127.39	-163.44	-194.52	-219.69	-238.18	0.00
XBADJ	TTPN856	-284.41	-313.94	-333.92	-343.76	-343.15	-332.11
XBADJ	TTPN856	-310.99	-280.41	-241.32	-273.08	-301.63	-321.00
XBADJ	TTPN856	-330.63	-330.21	-319.76	-299.59	-270.32	0.00
XBADJ	TTPN856	-221.84	-204.94	-181.82	-153.17	-119.87	-82.93
XBADJ	TTPN856	-43.47	-2.68	0.00	-0.16	-43.57	-85.66
XBADJ	TTPN856	-125.15	-160.83	-191.63	-216.60	-235.00	0.00
XBADJ	TTPN857	-280.80	-310.52	-330.79	-341.02	-340.88	-330.39
XBADJ	TTPN857	-309.86	-279.91	-241.46	-273.86	-303.02	-322.97
XBADJ	TTPN857	-333.11	-333.13	-323.02	-303.10	-273.97	0.00
XBADJ	TTPN857	-225.45	-208.36	-184.94	-155.91	-122.14	-84.65
XBADJ	TTPN857	-44.60	-3.19	0.00	0.62	-42.18	-83.69
XBADJ	TTPN857	-122.67	-157.92	-188.36	-213.09	-231.34	0.00
XBADJ	TTPN858	-277.02	-306.89	-327.42	-338.02	-338.34	-328.38
XBADJ	TTPN858	-308.44	-279.13	-241.34	-274.41	-304.21	-324.78
XBADJ	TTPN858	-335.47	-335.98	-326.27	-306.65	-277.71	0.00
XBADJ	TTPN858	-229.23	-211.99	-188.31	-158.91	-124.68	-86.67
XBADJ	TTPN858	-46.02	-3.97	0.00	1.17	-40.98	-81.89
XBADJ	TTPN858	-120.30	-155.07	-185.12	-209.54	-227.60	0.00
XBADJ	TTPN859	-273.48	-303.49	-324.27	-335.20	-335.95	-326.49
XBADJ	TTPN859	-307.11	-278.39	-241.22	-274.91	-305.32	-326.46
XBADJ	TTPN859	-337.68	-338.63	-329.30	-309.97	-281.21	0.00
XBADJ	TTPN859	-232.76	-215.39	-191.46	-161.72	-127.07	-88.56
XBADJ	TTPN859	-47.35	-4.71	0.00	1.67	-39.88	-80.21
XBADJ	TTPN859	-118.10	-152.41	-182.08	-206.23	-224.10	0.00
XBADJ	TTPN860	-269.87	-300.07	-321.14	-332.46	-333.68	-324.76
XBADJ	TTPN860	-305.97	-277.88	-241.35	-275.68	-306.71	-328.42
XBADJ	TTPN860	-340.15	-341.54	-332.56	-313.48	-284.87	0.00
XBADJ	TTPN860	-236.38	-218.81	-194.60	-164.47	-129.34	-90.29
XBADJ	TTPN860	-48.49	-5.22	0.00	2.44	-38.49	-78.25
XBADJ	TTPN860	-115.63	-149.50	-178.82	-202.71	-220.45	0.00
XBADJ	TTPN861	-460.01	-481.58	-488.52	-480.62	-458.11	-421.69
XBADJ	TTPN861	-372.45	-311.89	-241.86	-242.67	-241.18	-232.37
XBADJ	TTPN861	-216.49	-194.04	-165.69	0.00	0.00	0.00
XBADJ	TTPN861	-46.24	-37.29	-27.21	-16.31	-4.91	6.64
XBADJ	TTPN861	17.99	28.79	0.00	-30.57	-104.02	-174.30
XBADJ	TTPN861	-239.28	-297.00	-345.69	0.00	0.00	0.00
XBADJ	TTPN862	-266.34	-296.67	-317.99	-329.65	-331.29	-322.87
XBADJ	TTPN862	-304.63	-277.14	-241.23	-276.18	-307.81	-330.10
XBADJ	TTPN862	-342.35	-344.20	-335.59	-316.79	-288.36	0.00
XBADJ	TTPN862	-239.91	-222.21	-197.75	-167.28	-131.73	-92.18
XBADJ	TTPN862	-49.82	-5.96	0.00	2.94	-37.38	-76.57
XBADJ	TTPN862	-113.43	-146.84	-175.79	-199.40	-216.95	0.00
XBADJ	TTPN863	-262.88	-293.41	-315.04	-327.09	-329.20	-321.31
XBADJ	TTPN863	-303.66	-276.78	-241.49	-277.05	-309.28	-332.10
XBADJ	TTPN863	-344.84	-347.10	-338.81	-320.23	-291.91	0.00
XBADJ	TTPN863	-243.37	-225.46	-200.70	-169.84	-133.82	-93.73
XBADJ	TTPN863	-50.80	-6.32	0.00	3.81	-35.92	-74.56
XBADJ	TTPN863	-110.94	-143.95	-172.58	-195.97	-213.40	0.00
XBADJ	TTPN864	-258.99	-289.71	-311.62	-324.07	-326.67	-319.35
XBADJ	TTPN864	-302.32	-276.10	-241.50	-277.75	-310.64	-334.09
XBADJ	TTPN864	-347.38	-350.13	-342.23	-323.94	-295.80	0.00
XBADJ	TTPN864	-247.26	-229.17	-204.12	-172.86	-136.35	-95.70

XBADJ	TTPN864	-52.14	-7.00	0.00	4.51	-34.56	-72.58
XBADJ	TTPN864	-108.39	-140.91	-169.15	-192.25	-209.51	0.00
XBADJ	TTPN865	-255.58	-286.43	-308.58	-321.36	-324.37	-317.52
XBADJ	TTPN865	-301.03	-275.39	-241.38	-278.23	-311.70	-335.70
XBADJ	TTPN865	-349.50	-352.69	-345.15	-327.13	-299.17	0.00
XBADJ	TTPN865	-250.67	-232.44	-207.16	-175.57	-138.65	-97.52
XBADJ	TTPN865	-53.43	-7.71	0.00	4.99	-33.50	-70.96
XBADJ	TTPN865	-106.27	-138.36	-166.23	-189.06	-206.14	0.00
XBADJ	TTPN866	-251.97	-282.90	-305.24	-318.29	-321.68	-315.29
XBADJ	TTPN866	-299.33	-274.27	-240.87	-278.34	-312.44	-337.05
XBADJ	TTPN866	-351.41	-355.09	-347.99	-330.31	-302.60	0.00
XBADJ	TTPN866	-254.27	-235.97	-210.50	-178.63	-141.34	-99.75
XBADJ	TTPN866	-55.13	-8.83	0.00	5.10	-32.76	-69.62
XBADJ	TTPN866	-104.37	-135.95	-163.40	-185.88	-202.71	0.00
XBADJ	TTPN867	-248.37	-279.48	-302.11	-315.56	-319.42	-313.57
XBADJ	TTPN867	-298.20	-273.76	-241.01	-279.12	-313.84	-339.01
XBADJ	TTPN867	-353.89	-358.01	-351.26	-333.83	-306.26	0.00
XBADJ	TTPN867	-257.88	-239.39	-213.63	-181.37	-143.60	-101.47
XBADJ	TTPN867	-56.26	-9.34	0.00	5.88	-31.36	-67.65
XBADJ	TTPN867	-101.89	-133.03	-160.13	-182.36	-199.06	0.00
XBADJ	TTPN868	-244.58	-275.85	-298.74	-312.55	-316.87	-311.56
XBADJ	TTPN868	-296.78	-272.98	-240.89	-279.67	-315.03	-340.82
XBADJ	TTPN868	-356.25	-360.86	-354.50	-337.38	-310.00	0.00
XBADJ	TTPN868	-261.67	-243.02	-217.00	-184.37	-146.15	-103.49
XBADJ	TTPN868	-57.68	-10.12	0.00	6.43	-30.17	-65.85
XBADJ	TTPN868	-99.53	-130.18	-156.88	-178.82	-195.31	0.00
XBADJ	TTPN869	-241.43	-272.64	-295.57	-309.52	-314.07	-309.07
XBADJ	TTPN869	-294.68	-271.34	-239.75	-279.07	-314.98	-341.33
XBADJ	TTPN869	-357.31	-362.42	-356.53	-339.81	-312.75	0.00
XBADJ	TTPN869	-264.82	-246.23	-220.16	-187.41	-148.95	-105.97
XBADJ	TTPN869	-59.78	-11.76	0.00	5.83	-30.21	-65.34
XBADJ	TTPN869	-98.47	-128.62	-154.85	-176.39	-192.56	0.00
XBADJ	TTPN870	-237.82	-269.22	-292.44	-306.78	-311.80	-307.34
XBADJ	TTPN870	-293.54	-270.82	-239.88	-279.84	-316.37	-343.29
XBADJ	TTPN870	-359.78	-365.33	-359.79	-343.32	-316.41	0.00
XBADJ	TTPN870	-268.43	-249.66	-223.29	-190.15	-151.23	-107.71
XBADJ	TTPN870	-60.92	-12.27	0.00	6.60	-28.83	-63.38
XBADJ	TTPN870	-96.00	-125.71	-151.59	-172.87	-188.90	0.00
XBADJ	TTPN871	-234.28	-265.83	-289.29	-303.97	-309.41	-305.45
XBADJ	TTPN871	-292.21	-270.09	-239.76	-280.34	-317.48	-344.97
XBADJ	TTPN871	-361.98	-367.99	-362.82	-346.63	-319.91	0.00
XBADJ	TTPN871	-271.97	-253.05	-226.45	-192.96	-153.61	-109.60
XBADJ	TTPN871	-62.25	-13.01	0.00	7.10	-27.72	-61.70
XBADJ	TTPN871	-93.80	-123.05	-148.56	-169.56	-185.41	0.00
XBADJ	TTPN872	-456.54	-478.32	-485.56	-478.05	-456.02	-420.13
XBADJ	TTPN872	-371.47	-311.53	-242.12	-243.54	-242.65	-234.38
XBADJ	TTPN872	-218.99	-196.94	-168.91	0.00	0.00	0.00
XBADJ	TTPN872	-49.71	-40.56	-30.18	-18.88	-7.00	5.08
XBADJ	TTPN872	17.01	28.43	0.00	-29.70	-102.55	-172.29
XBADJ	TTPN872	-236.79	-294.10	-342.47	0.00	0.00	0.00
XBADJ	TTPN873	0.00	-262.57	-286.34	-301.41	-307.32	-303.89
XBADJ	TTPN873	-291.23	-269.72	-240.02	-281.21	-318.94	-346.97
XBADJ	TTPN873	-364.47	-370.89	-366.04	-350.06	-323.46	0.00
XBADJ	TTPN873	0.00	-256.31	-229.40	-195.52	-155.70	-111.15
XBADJ	TTPN873	-63.22	-13.37	0.00	7.97	-26.26	-59.69
XBADJ	TTPN873	-91.31	-120.16	-145.35	-166.13	-181.86	0.00

```
XBADJ    TTPN874         0.00  -258.86  -282.92  -298.39  -304.79  -301.93
XBADJ    TTPN874      -289.89  -269.05  -240.03  -281.91  -320.30  -348.96
XBADJ    TTPN874      -367.01  -373.92  -369.46  -353.78  -327.35     0.00
XBADJ    TTPN874         0.00  -260.02  -232.81  -198.54  -158.23  -113.12
XBADJ    TTPN874       -64.56   -14.05     0.00     8.67   -24.90   -57.71
XBADJ    TTPN874       -88.76  -117.12  -141.92  -162.41  -177.96     0.00

XBADJ    TTPN875         0.00  -255.59  -279.88  -295.68  -302.49  -300.10
XBADJ    TTPN875      -288.60  -268.33  -239.91  -282.39  -321.36  -350.57
XBADJ    TTPN875      -369.13  -376.48  -372.38  -356.97  -330.72     0.00
XBADJ    TTPN875         0.00  -263.29  -235.85  -201.25  -160.54  -114.94
XBADJ    TTPN875       -65.85   -14.77     0.00     9.15   -23.83   -56.09
XBADJ    TTPN875       -86.64  -114.56  -139.00  -159.22  -174.60     0.00

XBADJ    TTPN876         0.00  -252.00  -276.58  -292.75  -300.03  -298.19
XBADJ    TTPN876      -287.30  -267.67  -239.91  -283.05  -322.67  -352.48
XBADJ    TTPN876      -371.59  -379.40  -375.69  -360.56  -334.48     0.00
XBADJ    TTPN876         0.00  -266.88  -239.16  -204.18  -162.99  -116.85
XBADJ    TTPN876       -67.16   -15.43     0.00     9.81   -22.53   -54.18
XBADJ    TTPN876       -84.19  -111.64  -135.70  -155.63  -170.84     0.00

XBADJ    TTPN877         0.00  -248.58  -273.45  -290.01  -297.77  -296.47
XBADJ    TTPN877      -286.17  -267.17  -240.05  -283.83  -324.06  -354.45
XBADJ    TTPN877      -374.07  -382.32  -378.96  -364.08  -338.14     0.00
XBADJ    TTPN877         0.00  -270.30  -242.29  -206.92  -165.26  -118.57
XBADJ    TTPN877       -68.29   -15.93     0.00    10.59   -21.13   -52.22
XBADJ    TTPN877       -81.71  -108.72  -132.43  -152.11  -167.18     0.00

XBADJ    TTPN878         0.00  -244.94  -270.07  -287.00  -295.21  -294.45
XBADJ    TTPN878      -284.74  -266.38  -239.93  -284.38  -325.26  -356.26
XBADJ    TTPN878      -376.44  -385.18  -382.21  -367.63  -341.89     0.00
XBADJ    TTPN878         0.00  -273.94  -245.66  -209.93  -167.81  -120.59
XBADJ    TTPN878       -69.71   -16.72     0.00    11.14   -19.94   -50.40
XBADJ    TTPN878       -79.34  -105.87  -129.17  -148.56  -163.43     0.00

XBADJ    TTPN879         0.00  -241.55  -266.93  -284.20  -292.83  -292.57
XBADJ    TTPN879      -283.41  -265.65  -239.81  -284.88  -326.36  -357.94
XBADJ    TTPN879      -378.63  -387.83  -385.24  -370.94  -345.37     0.00
XBADJ    TTPN879         0.00  -277.32  -248.81  -212.73  -170.19  -122.48
XBADJ    TTPN879       -71.04   -17.45     0.00    11.64   -18.83   -48.73
XBADJ    TTPN879       -77.14  -103.22  -126.15  -145.25  -159.94     0.00

XBADJ    TTPN880         0.00  -238.12  -263.79  -281.45  -290.55  -290.83
XBADJ    TTPN880      -282.27  -265.13  -239.94  -285.65  -327.75  -359.90
XBADJ    TTPN880      -381.11  -390.74  -388.50  -374.46  -349.04     0.00
XBADJ    TTPN880         0.00  -280.76  -251.95  -215.48  -172.47  -124.22
XBADJ    TTPN880       -72.19   -17.97     0.00    12.41   -17.45   -46.77
XBADJ    TTPN880       -74.67  -100.30  -122.88  -141.73  -156.27     0.00

XBADJ    TTPN881         0.00  -234.73  -260.65  -278.64  -288.17  -288.95
XBADJ    TTPN881      -280.94  -264.40  -239.82  -286.15  -328.86  -361.58
XBADJ    TTPN881      -383.31  -393.39  -391.53  -377.76  -352.52     0.00
XBADJ    TTPN881         0.00  -284.14  -255.09  -218.29  -174.85  -126.10
XBADJ    TTPN881       -73.52   -18.70     0.00    12.91   -16.34   -45.09
XBADJ    TTPN881       -72.47   -97.65  -119.86  -138.43  -152.79     0.00

XBADJ    TTPN882         0.00  -231.47  -257.69  -276.08  -286.08  -287.39
XBADJ    TTPN882      -279.96  -264.03  -240.08  -287.02  -330.32  -363.59
XBADJ    TTPN882      -385.80  -396.30  -394.75  -381.21  -356.08     0.00
XBADJ    TTPN882         0.00  -287.41  -258.05  -220.85  -176.94  -127.66
XBADJ    TTPN882       -74.49   -19.07     0.00    13.78   -14.87   -43.08
XBADJ    TTPN882       -69.98   -94.75  -116.64  -134.98  -149.23     0.00

XBADJ    TTPN883      -452.66  -474.61  -482.15  -475.03  -453.48  -418.16
XBADJ    TTPN883      -370.12  -310.84  -242.12  -244.23  -243.99  -236.35
XBADJ    TTPN883      -221.52  -199.96  -172.33     0.00     0.00     0.00
```

XBADJ	TTPN883	-53.59	-44.26	-33.59	-21.89	-9.54	3.11
XBADJ	TTPN883	15.67	27.74	0.00	-29.01	-101.20	-170.32
XBADJ	TTPN883	-234.26	-291.08	-339.06	0.00	0.00	0.00
XBADJ	TTPN884	0.00	-227.76	-254.27	-273.06	-283.55	-285.42
XBADJ	TTPN884	-278.62	-263.36	-240.09	-287.72	-331.68	-365.57
XBADJ	TTPN884	-388.35	-399.33	-398.18	-384.92	-359.98	0.00
XBADJ	TTPN884	0.00	-291.12	-261.47	-223.87	-179.48	-129.63
XBADJ	TTPN884	-75.84	-19.74	0.00	14.48	-13.51	-41.10
XBADJ	TTPN884	-67.43	-91.71	-113.21	-131.27	-145.34	0.00
XBADJ	TTPN885	0.00	-224.49	-251.23	-270.34	-281.24	-283.59
XBADJ	TTPN885	-277.33	-262.63	-239.96	-288.18	-332.73	-367.17
XBADJ	TTPN885	-390.45	-401.87	-401.08	-388.10	-363.33	0.00
XBADJ	TTPN885	0.00	-294.39	-264.50	-226.58	-181.78	-131.45
XBADJ	TTPN885	-77.13	-20.47	0.00	14.95	-12.46	-39.49
XBADJ	TTPN885	-65.32	-89.17	-110.30	-128.09	-141.98	0.00
XBADJ	TTPN886	0.00	-221.37	-248.36	-267.81	-279.11	-281.94
XBADJ	TTPN886	-276.20	-262.07	-239.97	-288.77	-333.88	-368.84
XBADJ	TTPN886	-392.60	-404.42	-403.96	-391.23	-366.60	0.00
XBADJ	TTPN886	0.00	-297.50	-267.37	-229.12	-183.91	-133.10
XBADJ	TTPN886	-78.26	-21.03	0.00	15.53	-11.32	-37.83
XBADJ	TTPN886	-63.18	-86.62	-107.42	-124.97	-138.71	0.00
XBADJ	TTPN887	0.00	-217.95	-245.23	-265.06	-276.84	-280.21
XBADJ	TTPN887	-275.06	-261.55	-240.10	-289.54	-335.26	-370.80
XBADJ	TTPN887	-395.07	-407.33	-407.22	-394.74	-370.26	0.00
XBADJ	TTPN887	0.00	-300.93	-270.50	-231.86	-186.18	-134.84
XBADJ	TTPN887	-79.40	-21.55	0.00	16.30	-9.93	-35.87
XBADJ	TTPN887	-60.71	-83.71	-104.16	-121.45	-135.05	0.00
XBADJ	TTPN888	0.00	-214.32	-241.87	-262.06	-274.29	-278.19
XBADJ	TTPN888	-273.64	-260.77	-239.98	-290.09	-336.46	-372.60
XBADJ	TTPN888	-397.43	-410.18	-410.47	-398.29	-374.00	0.00
XBADJ	TTPN888	0.00	-304.56	-273.87	-234.87	-188.73	-136.85
XBADJ	TTPN888	-80.82	-22.33	0.00	16.85	-8.74	-34.06
XBADJ	TTPN888	-58.35	-80.86	-100.92	-117.91	-131.31	0.00
XBADJ	TTPN889	0.00	-210.93	-238.71	-259.25	-271.91	-276.30
XBADJ	TTPN889	-272.31	-260.03	-239.86	-290.59	-337.56	-374.29
XBADJ	TTPN889	-399.63	-412.84	-413.50	-401.60	-377.49	0.00
XBADJ	TTPN889	0.00	-307.95	-277.02	-237.68	-191.11	-138.74
XBADJ	TTPN889	-82.15	-23.07	0.00	17.35	-7.63	-32.38
XBADJ	TTPN889	-56.14	-78.20	-97.88	-114.59	-127.82	0.00
XBADJ	TTPN890	0.00	-207.51	-235.59	-256.51	-269.64	-274.58
XBADJ	TTPN890	-271.18	-259.53	-240.00	-291.37	-338.96	-376.25
XBADJ	TTPN890	-402.11	-415.76	-416.77	-405.11	-381.15	0.00
XBADJ	TTPN890	0.00	-311.37	-280.15	-240.42	-193.38	-140.46
XBADJ	TTPN890	-83.28	-23.57	0.00	18.13	-6.24	-30.41
XBADJ	TTPN890	-53.66	-75.29	-94.62	-111.08	-124.16	0.00
XBADJ	TTPN891	0.00	-204.11	-232.44	-253.70	-267.26	-272.69
XBADJ	TTPN891	-269.84	-258.79	-239.88	-291.87	-340.07	-377.93
XBADJ	TTPN891	-404.32	-418.41	-419.80	-408.43	-384.65	0.00
XBADJ	TTPN891	0.00	-314.77	-283.30	-243.23	-195.76	-142.35
XBADJ	TTPN891	-84.61	-24.31	0.00	18.63	-5.13	-28.73
XBADJ	TTPN891	-51.46	-72.63	-91.59	-107.76	-120.66	0.00
XBADJ	TTPN892	0.00	-200.85	-229.48	-251.14	-265.17	-271.14
XBADJ	TTPN892	-268.87	-258.43	-240.14	-292.74	-341.53	-379.94
XBADJ	TTPN892	-406.80	-421.31	-423.01	-411.86	-388.20	0.00
XBADJ	TTPN892	0.00	-318.02	-286.25	-245.79	-197.85	-143.91
XBADJ	TTPN892	-85.59	-24.67	0.00	19.50	-3.67	-26.73
XBADJ	TTPN892	-48.97	-69.73	-88.37	-104.33	-117.11	0.00

XBADJ	TTPN893	0.00	-197.14	-226.06	-248.12	-262.63	-269.16
XBADJ	TTPN893	-267.52	-257.74	-240.14	-293.43	-342.88	-381.91
XBADJ	TTPN893	-409.34	-424.33	-426.43	-415.57	-392.09	0.00
XBADJ	TTPN893	0.00	-321.73	-289.68	-248.81	-200.39	-145.88
XBADJ	TTPN893	-86.94	-25.35	0.00	20.19	-2.32	-24.75
XBADJ	TTPN893	-46.44	-66.71	-84.95	-100.62	-113.22	0.00
XBADJ	TTPN894	-449.25	-471.34	-479.11	-472.32	-451.18	-416.33
XBADJ	TTPN894	-368.83	-310.13	-242.00	-244.71	-245.06	-237.96
XBADJ	TTPN894	-223.64	-202.52	-175.25	0.00	0.00	0.00
XBADJ	TTPN894	-57.00	-47.54	-36.63	-24.61	-11.84	1.29
XBADJ	TTPN894	14.38	27.03	0.00	-28.53	-100.14	-168.70
XBADJ	TTPN894	-232.14	-288.52	-336.14	0.00	0.00	0.00
XBADJ	TTPN895	0.00	-193.87	-223.02	-245.40	-260.33	-267.34
XBADJ	TTPN895	-266.23	-257.03	-240.02	-293.91	-343.94	-383.53
XBADJ	TTPN895	-411.46	-426.89	-429.35	-418.77	-395.46	0.00
XBADJ	TTPN895	0.00	-325.01	-292.71	-251.53	-202.70	-147.71
XBADJ	TTPN895	-88.23	-26.07	0.00	20.67	-1.25	-23.14
XBADJ	TTPN895	-44.32	-64.15	-82.03	-97.43	-109.86	0.00
XBADJ	TTPN896	0.00	-190.07	-219.48	-242.22	-257.60	-265.15
XBADJ	TTPN896	-264.64	-256.10	-239.77	-294.35	-345.06	-385.29
XBADJ	TTPN896	-413.81	-429.76	-432.65	-422.39	-399.30	0.00
XBADJ	TTPN896	0.00	-328.81	-296.26	-254.71	-205.43	-149.90
XBADJ	TTPN896	-89.81	-27.00	0.00	21.11	-0.14	-21.38
XBADJ	TTPN896	-41.97	-61.28	-78.74	-93.80	-106.01	0.00
XBADJ	TTPN897	0.00	-186.65	-216.35	-239.48	-255.33	-263.42
XBADJ	TTPN897	-263.51	-255.59	-239.91	-295.13	-346.45	-387.25
XBADJ	TTPN897	-416.29	-432.67	-435.91	-425.91	-402.96	0.00
XBADJ	TTPN897	0.00	-332.23	-299.39	-257.45	-207.69	-151.62
XBADJ	TTPN897	-90.94	-27.51	0.00	21.89	1.26	-19.41
XBADJ	TTPN897	-39.49	-58.37	-75.47	-90.28	-102.35	0.00
XBADJ	TTPN898	0.00	-183.02	-212.98	-236.48	-252.78	-261.41
XBADJ	TTPN898	-262.09	-254.81	-239.79	-295.67	-347.65	-389.06
XBADJ	TTPN898	-418.65	-435.52	-439.16	-429.46	-406.70	0.00
XBADJ	TTPN898	0.00	-335.86	-302.75	-260.45	-210.24	-153.63
XBADJ	TTPN898	-92.36	-28.29	0.00	22.43	2.45	-17.61
XBADJ	TTPN898	-37.13	-55.52	-72.22	-86.74	-98.61	0.00
XBADJ	TTPN899	0.00	-179.62	-209.83	-233.66	-250.40	-259.52
XBADJ	TTPN899	-260.76	-254.07	-239.67	-296.17	-348.75	-390.74
XBADJ	TTPN899	-420.85	-438.18	-442.19	-432.77	-410.20	0.00
XBADJ	TTPN899	0.00	-339.25	-305.91	-263.26	-212.62	-155.52
XBADJ	TTPN899	-93.70	-29.02	0.00	22.93	3.56	-15.92
XBADJ	TTPN899	-34.92	-52.86	-69.19	-83.42	-95.12	0.00
XBADJ	TTPN900	0.00	-176.20	-206.70	-230.92	-248.12	-257.79
XBADJ	TTPN900	-259.62	-253.56	-239.80	-296.94	-350.14	-392.70
XBADJ	TTPN900	-423.33	-441.09	-445.45	-436.28	-413.85	0.00
XBADJ	TTPN900	0.00	-342.67	-309.04	-266.01	-214.90	-157.26
XBADJ	TTPN900	-94.84	-29.54	0.00	23.70	4.94	-13.97
XBADJ	TTPN900	-32.45	-49.95	-65.93	-79.91	-91.46	0.00
XBADJ	TTPN901	0.00	-172.81	-203.55	-228.11	-245.74	-255.90
XBADJ	TTPN901	-258.29	-252.82	-239.68	-297.44	-351.25	-394.38
XBADJ	TTPN901	-425.53	-443.75	-448.49	-439.60	-417.35	0.00
XBADJ	TTPN901	0.00	-346.07	-312.19	-268.82	-217.28	-159.15
XBADJ	TTPN901	-96.17	-30.28	0.00	24.20	6.05	-12.29
XBADJ	TTPN901	-30.25	-47.29	-62.90	-76.60	-87.96	0.00
XBADJ	TTPN902	0.00	-169.55	-200.60	-225.55	-243.65	-254.34
XBADJ	TTPN902	-257.31	-252.46	-239.94	-298.32	-352.71	-396.38

XBADJ	TTPN902	-428.02	-446.64	-451.70	-443.03	-420.90	0.00
XBADJ	TTPN902	0.00	-349.33	-315.14	-271.38	-219.37	-160.70
XBADJ	TTPN902	-97.14	-30.64	0.00	25.08	7.51	-10.28
XBADJ	TTPN902	-27.76	-44.40	-59.69	-73.16	-84.41	0.00
XBADJ	TTPN903	0.00	0.00	-197.18	-222.53	-241.12	-252.38
XBADJ	TTPN903	-255.97	-251.79	-239.95	-299.01	-354.07	-398.37
XBADJ	TTPN903	-430.56	-449.68	-455.12	-446.74	-424.79	0.00
XBADJ	TTPN903	0.00	0.00	-318.56	-274.40	-221.90	-162.67
XBADJ	TTPN903	-98.49	-31.31	0.00	25.77	8.87	-8.30
XBADJ	TTPN903	-25.21	-41.37	-56.26	-69.45	-80.52	0.00
XBADJ	TTPN904	0.00	0.00	-194.14	-219.81	-238.81	-250.55
XBADJ	TTPN904	-254.67	-251.06	-239.82	-299.48	-355.12	-399.98
XBADJ	TTPN904	-432.67	-452.23	-458.04	-449.93	-428.16	0.00
XBADJ	TTPN904	0.00	0.00	-321.60	-277.12	-224.21	-164.50
XBADJ	TTPN904	-99.79	-32.04	0.00	26.24	9.93	-6.69
XBADJ	TTPN904	-23.10	-38.81	-53.35	-66.26	-77.16	0.00
XBADJ	TTPN905	0.00	0.00	0.00	0.00	-259.44	-192.77
XBADJ	TTPN905	-120.24	-44.05	0.00	0.00	25.22	17.06
XBADJ	TTPN905	7.96	-1.39	-10.69	-19.67	-28.05	0.00
XBADJ	TTPN905	0.00	0.00	0.00	0.00	-204.33	-223.32
XBADJ	TTPN905	-235.53	-240.57	-238.31	-307.98	-372.52	-425.74
XBADJ	TTPN905	-466.03	-492.16	-503.33	-499.21	-479.92	0.00
XBADJ	TTPN906	0.00	0.00	-338.88	-293.05	-238.32	-176.35
XBADJ	TTPN906	-109.02	-38.38	0.00	26.62	13.92	0.57
XBADJ	TTPN906	-13.23	-26.63	-39.21	-50.61	-60.47	0.00
XBADJ	TTPN906	0.00	0.00	-176.98	-204.32	-225.46	-239.74
XBADJ	TTPN906	-246.74	-246.25	-238.27	-302.23	-361.23	-409.25
XBADJ	TTPN906	-444.85	-466.92	-474.81	-468.27	-447.50	0.00
XBADJ	TTPN907	-75.27	-65.52	-53.79	-40.41	-25.81	-10.43
XBADJ	TTPN907	5.27	20.81	0.00	-28.06	-96.06	-161.38
XBADJ	TTPN907	-222.23	-276.32	-322.01	-357.92	0.00	0.00
XBADJ	TTPN907	-430.44	-453.14	-462.07	-456.96	-437.96	-405.66
XBADJ	TTPN907	-361.03	-305.44	-240.56	-247.55	-251.24	-247.30
XBADJ	TTPN907	-235.85	-217.23	-192.01	-160.96	0.00	0.00
XBADJ	TTPN908	-71.66	-62.10	-50.66	-37.68	-23.55	-8.71
XBADJ	TTPN908	6.40	21.31	0.00	-28.84	-97.46	-163.35
XBADJ	TTPN908	-224.71	-279.23	-325.28	-361.44	0.00	0.00
XBADJ	TTPN908	-434.05	-456.56	-465.19	-459.69	-440.23	-407.38
XBADJ	TTPN908	-362.16	-305.94	-240.42	-246.77	-249.85	-245.34
XBADJ	TTPN908	-233.37	-214.31	-188.75	-157.44	0.00	0.00
XBADJ	TTPN909	-67.88	-58.47	-47.29	-34.67	-21.00	-6.69
XBADJ	TTPN909	7.82	22.10	0.00	-29.38	-98.65	-165.15
XBADJ	TTPN909	-227.07	-282.08	-328.53	0.00	0.00	0.00
XBADJ	TTPN909	-437.83	-460.19	-468.56	-462.70	-442.77	-409.40
XBADJ	TTPN909	-363.58	-306.72	-240.54	-246.22	-248.65	-243.53
XBADJ	TTPN909	-231.01	-211.46	-185.50	0.00	0.00	0.00
XBADJ	TTPN910	-64.34	-55.07	-44.14	-31.86	-18.61	-4.80
XBADJ	TTPN910	9.16	22.84	0.00	-29.87	-99.75	-166.83
XBADJ	TTPN910	-229.26	-284.73	-331.55	0.00	0.00	0.00
XBADJ	TTPN910	-441.37	-463.58	-471.72	-465.51	-445.17	-411.30
XBADJ	TTPN910	-364.93	-307.47	-240.67	-245.73	-247.56	-241.86
XBADJ	TTPN910	-228.81	-208.81	-182.47	0.00	0.00	0.00
XBADJ	TTPN911	-60.73	-51.65	-41.01	-29.12	-16.34	-3.07
XBADJ	TTPN911	10.29	23.35	0.00	-30.65	-101.14	-168.79
XBADJ	TTPN911	-231.74	-287.65	-334.82	0.00	0.00	0.00
XBADJ	TTPN911	-444.98	-467.00	-474.84	-468.25	-447.43	-413.02
XBADJ	TTPN911	-366.06	-307.97	-240.53	-244.95	-246.16	-239.89

```
XBADJ    TTPN911       -226.33  -205.90  -179.20     0.00     0.00     0.00

XBADJ    TTPN912        -57.19   -48.26   -37.86   -26.31   -13.96    -1.18
XBADJ    TTPN912         11.63    24.08     0.00   -31.15  -102.25  -170.47
XBADJ    TTPN912       -233.95  -290.31  -337.85     0.00     0.00     0.00
XBADJ    TTPN912       -448.51  -470.40  -477.99  -471.06  -449.82  -414.91
XBADJ    TTPN912       -367.39  -308.71  -240.65  -244.45  -245.05  -238.21
XBADJ    TTPN912       -224.13  -203.24  -176.17     0.00     0.00     0.00

XBADJ    TTPN913        -53.73   -45.00   -34.91   -23.75   -11.87     0.37
XBADJ    TTPN913         12.60    24.45     0.00   -32.03  -103.71  -172.48
XBADJ    TTPN913       -236.43  -293.20  -341.06     0.00     0.00     0.00
XBADJ    TTPN913       -451.97  -473.66  -480.95  -473.62  -451.91  -416.46
XBADJ    TTPN913       -368.36  -309.07  -240.39  -243.58  -243.59  -236.21
XBADJ    TTPN913       -221.64  -200.34  -172.96     0.00     0.00     0.00

XBADJ    TTPN914        -49.84   -41.29   -31.48   -20.72    -9.33     2.35
XBADJ    TTPN914         13.95    25.13     0.00   -32.71  -105.07  -174.45
XBADJ    TTPN914       -238.97  -296.23  -344.48     0.00     0.00     0.00
XBADJ    TTPN914       -455.86  -477.37  -484.37  -476.65  -454.45  -418.44
XBADJ    TTPN914       -369.72  -309.76  -240.39  -242.89  -242.24  -234.23
XBADJ    TTPN914       -219.10  -197.32  -169.54     0.00     0.00     0.00

XBADJ    TTPN915        -46.43   -38.02   -28.45   -18.01    -7.03     4.17
XBADJ    TTPN915         15.24    25.85     0.00   -33.19  -106.13  -176.07
XBADJ    TTPN915       -241.09  -298.79  -347.40     0.00     0.00     0.00
XBADJ    TTPN915       -459.27  -480.64  -487.41  -479.36  -456.75  -420.26
XBADJ    TTPN915       -371.00  -310.47  -240.51  -242.41  -241.18  -232.61
XBADJ    TTPN915       -216.98  -194.76  -166.62     0.00     0.00     0.00

XBADJ    TTPN916        -42.66   -34.42   -25.13   -15.08    -4.57     6.08
XBADJ    TTPN916         16.54    26.50     0.00   -33.87  -107.45  -177.99
XBADJ    TTPN916       -243.56  -301.73  -350.73     0.00     0.00     0.00
XBADJ    TTPN916       -463.04  -484.24  -490.72  -482.29  -459.21  -422.17
XBADJ    TTPN916       -372.31  -311.13  -240.50  -241.74  -239.86  -230.69
XBADJ    TTPN916       -214.51  -191.82  -163.30     0.00     0.00     0.00

XBADJ    TTPN917          0.00     0.00  -335.75  -290.31  -236.06  -174.62
XBADJ    TTPN917       -107.89   -37.87     0.00    25.84    12.53    -1.40
XBADJ    TTPN917        -15.71   -29.54   -42.48   -54.13   -64.13     0.00
XBADJ    TTPN917          0.00     0.00  -180.10  -207.06  -227.72  -241.47
XBADJ    TTPN917       -247.87  -246.75  -238.13  -301.45  -359.83  -407.29
XBADJ    TTPN917       -442.37  -464.01  -471.54  -464.76  -443.85     0.00

XBADJ    TTPN918        -39.05   -31.00   -22.00   -12.34    -2.30     7.81
XBADJ    TTPN918         17.68    27.02     0.00   -34.64  -108.83  -179.95
XBADJ    TTPN918       -246.03  -304.64     0.00     0.00     0.00     0.00
XBADJ    TTPN918       -466.65  -487.66  -493.85  -485.03  -461.48  -423.90
XBADJ    TTPN918       -373.45  -311.64  -240.37  -240.97  -238.47  -228.73
XBADJ    TTPN918       -212.04  -188.91     0.00     0.00     0.00     0.00

XBADJ    TTPN919        -35.27   -27.37   -18.63    -9.34     0.25     9.82
XBADJ    TTPN919         19.10    27.80     0.00   -35.18  -110.03  -181.76
XBADJ    TTPN919       -248.40  -307.49     0.00     0.00     0.00     0.00
XBADJ    TTPN919       -470.44  -491.29  -497.22  -488.04  -464.03  -425.92
XBADJ    TTPN919       -374.86  -312.42  -240.49  -240.42  -237.28  -226.93
XBADJ    TTPN919       -209.68  -186.06     0.00     0.00     0.00     0.00

XBADJ    TTPN920        -31.74   -23.98   -15.49    -6.53     2.63    11.71
XBADJ    TTPN920         20.43    28.53     0.00   -35.68  -111.13  -183.43
XBADJ    TTPN920       -250.59  -310.14     0.00     0.00     0.00     0.00
XBADJ    TTPN920       -473.96  -494.68  -500.36  -490.84  -466.41  -427.80
XBADJ    TTPN920       -376.19  -313.16  -240.61  -239.92  -236.17  -225.25
XBADJ    TTPN920       -207.48  -183.41     0.00     0.00     0.00     0.00

XBADJ    TTPN921        -28.12   -20.55   -12.36    -3.79     4.90    13.44
```

XBADJ	TTPN921	21.57	29.04	0.00	-36.46	-112.53	-185.41
XBADJ	TTPN921	-253.08	-313.06	0.00	0.00	0.00	0.00
XBADJ	TTPN921	-477.58	-498.11	-503.49	-493.58	-468.68	-429.53
XBADJ	TTPN921	-377.33	-313.66	-240.47	-239.14	-234.78	-223.28
XBADJ	TTPN921	-205.00	-180.49	0.00	0.00	0.00	0.00
XBADJ	TTPN922	0.00	0.00	-332.38	-287.31	-233.51	-172.61
XBADJ	TTPN922	-106.47	-37.09	0.00	25.30	11.33	-3.20
XBADJ	TTPN922	-18.07	-32.39	-45.73	-57.67	-67.87	0.00
XBADJ	TTPN922	0.00	0.00	-183.47	-210.06	-230.27	-243.48
XBADJ	TTPN922	-249.29	-247.53	-238.25	-300.90	-358.64	-405.48
XBADJ	TTPN922	-440.00	-461.16	-468.30	-461.21	-440.10	0.00
XBADJ	TTPN923	0.00	0.00	-329.22	-284.49	-231.11	-170.71
XBADJ	TTPN923	-105.13	-36.35	0.00	24.80	10.24	-4.88
XBADJ	TTPN923	-20.27	-35.04	-48.75	-60.98	-71.36	0.00
XBADJ	TTPN923	0.00	0.00	-186.63	-212.88	-232.66	-245.38
XBADJ	TTPN923	-250.64	-248.28	-238.38	-300.41	-357.54	-403.81
XBADJ	TTPN923	-437.81	-458.50	-465.27	-457.90	-436.61	0.00
XBADJ	TTPN924	0.00	0.00	-326.10	-281.75	-228.85	-168.99
XBADJ	TTPN924	-104.00	-35.84	0.00	24.03	8.84	-6.84
XBADJ	TTPN924	-22.75	-37.96	-52.02	-64.50	-75.02	0.00
XBADJ	TTPN924	0.00	0.00	-189.75	-215.62	-234.93	-247.10
XBADJ	TTPN924	-251.77	-248.78	-238.24	-299.63	-356.15	-401.84
XBADJ	TTPN924	-435.33	-455.59	-462.00	-454.38	-432.95	0.00
XBADJ	TTPN925	0.00	0.00	-322.95	-278.94	-226.46	-167.10
XBADJ	TTPN925	-102.66	-35.10	0.00	23.52	7.73	-8.52
XBADJ	TTPN925	-24.95	-40.62	-55.05	-67.81	-78.51	0.00
XBADJ	TTPN925	0.00	0.00	-192.91	-218.43	-237.32	-248.99
XBADJ	TTPN925	-253.10	-249.52	-238.36	-299.13	-355.04	-400.16
XBADJ	TTPN925	-433.13	-452.93	-458.97	-451.07	-429.46	0.00
XBADJ	TTPN926	0.00	-353.88	-319.99	-276.38	-224.37	-165.55
XBADJ	TTPN926	-101.69	-34.74	0.00	22.65	6.27	-10.53
XBADJ	TTPN926	-27.44	-43.51	-58.27	-71.25	-82.07	0.00
XBADJ	TTPN926	0.00	-164.78	-195.86	-220.99	-239.40	-250.55
XBADJ	TTPN926	-254.07	-249.88	-238.10	-298.26	-353.58	-398.16
XBADJ	TTPN926	-430.64	-450.04	-455.76	-447.63	-425.91	0.00
XBADJ	TTPN927	0.00	-350.17	-316.58	-273.36	-221.84	-163.58
XBADJ	TTPN927	-100.35	-34.07	0.00	21.95	4.91	-12.51
XBADJ	TTPN927	-29.98	-46.54	-61.69	-74.96	-85.96	0.00
XBADJ	TTPN927	0.00	-168.48	-199.27	-224.01	-241.94	-252.51
XBADJ	TTPN927	-255.42	-250.56	-238.09	-297.56	-352.22	-396.17
XBADJ	TTPN927	-428.09	-447.00	-452.33	-443.92	-422.02	0.00
XBADJ	TTPN928	0.00	-346.90	-313.53	-270.64	-219.53	-161.75
XBADJ	TTPN928	-99.05	-33.34	0.00	21.49	3.86	-14.12
XBADJ	TTPN928	-32.10	-49.10	-64.60	-78.15	-89.32	0.00
XBADJ	TTPN928	0.00	-171.76	-202.32	-226.73	-244.25	-254.34
XBADJ	TTPN928	-256.71	-251.28	-238.22	-297.09	-351.16	-394.57
XBADJ	TTPN928	-425.98	-444.45	-449.42	-440.73	-418.65	0.00
XBADJ	TTPN929	0.00	-343.34	-310.20	-267.65	-216.96	-159.68
XBADJ	TTPN929	-97.55	-32.45	0.00	21.09	2.83	-15.75
XBADJ	TTPN929	-34.28	-51.77	-67.68	-81.54	-92.92	0.00
XBADJ	TTPN929	0.00	-175.32	-205.65	-229.72	-246.82	-256.41
XBADJ	TTPN929	-258.22	-252.17	-238.47	-296.69	-350.13	-392.93
XBADJ	TTPN929	-423.79	-441.78	-446.34	-437.34	-415.05	0.00
XBADJ	TTPN930	0.00	0.00	0.00	-315.49	-257.17	-191.04
XBADJ	TTPN930	-119.10	-43.54	0.00	0.00	23.83	15.10
XBADJ	TTPN930	5.48	-4.30	-13.95	-23.18	-31.71	0.00
XBADJ	TTPN930	0.00	0.00	0.00	-181.88	-206.61	-225.06

XBADJ	TTPN930	-236.67	-241.09	-238.18	-307.21	-371.14	-423.79
XBADJ	TTPN930	-463.56	-489.25	-500.07	-495.70	-476.26	0.00
XBADJ	TTPN931	0.00	-339.92	-307.08	-264.91	-214.70	-157.96
XBADJ	TTPN931	-96.42	-31.95	0.00	20.31	1.43	-17.72
XBADJ	TTPN931	-36.76	-54.69	-70.95	-85.06	-96.58	0.00
XBADJ	TTPN931	0.00	-178.74	-208.77	-232.46	-249.08	-258.13
XBADJ	TTPN931	-259.35	-252.68	-238.33	-295.92	-348.74	-390.97
XBADJ	TTPN931	-421.31	-438.86	-443.07	-433.82	-411.39	0.00
XBADJ	TTPN932	0.00	-336.29	-303.71	-261.91	-212.15	-155.94
XBADJ	TTPN932	-95.00	-31.17	0.00	19.76	0.24	-19.52
XBADJ	TTPN932	-39.12	-57.54	-74.20	-88.61	-100.32	0.00
XBADJ	TTPN932	0.00	-182.37	-212.14	-235.46	-251.63	-260.15
XBADJ	TTPN932	-260.77	-253.46	-238.45	-295.37	-347.55	-389.16
XBADJ	TTPN932	-418.95	-436.01	-439.83	-430.27	-407.65	0.00
XBADJ	TTPN933	0.00	-332.89	-300.56	-259.10	-209.76	-154.05
XBADJ	TTPN933	-93.66	-30.43	0.00	19.26	-0.87	-21.21
XBADJ	TTPN933	-41.33	-60.19	-77.23	-91.92	-103.82	0.00
XBADJ	TTPN933	0.00	-185.77	-215.29	-238.27	-254.01	-262.04
XBADJ	TTPN933	-262.10	-254.20	-238.57	-294.87	-346.44	-387.48
XBADJ	TTPN933	-416.75	-433.35	-436.79	-426.96	-404.16	0.00
XBADJ	TTPN934	0.00	-329.47	-297.43	-256.35	-207.49	-152.32
XBADJ	TTPN934	-92.52	-29.92	0.00	18.49	-2.25	-23.16
XBADJ	TTPN934	-43.80	-63.10	-80.49	-95.43	-107.47	0.00
XBADJ	TTPN934	0.00	-189.19	-218.42	-241.02	-256.29	-263.77
XBADJ	TTPN934	-263.24	-254.71	-238.44	-294.10	-345.05	-385.52
XBADJ	TTPN934	-414.28	-430.44	-433.53	-423.45	-400.50	0.00
XBADJ	TTPN935	0.00	-326.07	-294.28	-253.54	-205.10	-150.43
XBADJ	TTPN935	-91.19	-29.18	0.00	17.99	-3.36	-24.84
XBADJ	TTPN935	-46.00	-65.76	-83.52	-98.75	-110.97	0.00
XBADJ	TTPN935	0.00	-192.59	-221.58	-243.83	-258.67	-265.66
XBADJ	TTPN935	-264.57	-255.45	-238.56	-293.60	-343.94	-383.84
XBADJ	TTPN935	-412.07	-427.79	-430.50	-420.14	-397.00	0.00
XBADJ	TTPN936	0.00	-322.81	-291.32	-250.98	-203.01	-148.88
XBADJ	TTPN936	-90.22	-28.82	0.00	17.12	-4.82	-26.85
XBADJ	TTPN936	-48.49	-68.66	-86.74	-102.18	-114.52	0.00
XBADJ	TTPN936	0.00	-195.85	-224.53	-246.39	-260.76	-267.21
XBADJ	TTPN936	-265.55	-255.81	-238.30	-292.72	-342.48	-381.84
XBADJ	TTPN936	-409.59	-424.89	-427.29	-416.70	-393.45	0.00
XBADJ	TTPN937	0.00	-319.11	-287.91	-247.96	-200.48	-146.91
XBADJ	TTPN937	-88.88	-28.14	0.00	16.42	-6.18	-28.83
XBADJ	TTPN937	-51.04	-71.69	-90.16	-105.90	-118.41	0.00
XBADJ	TTPN937	0.00	-199.55	-227.94	-249.41	-263.29	-269.18
XBADJ	TTPN937	-266.89	-256.49	-238.29	-292.03	-341.12	-379.85
XBADJ	TTPN937	-407.04	-421.86	-423.86	-412.99	-389.56	0.00
XBADJ	TTPN938	0.00	-315.83	-284.87	-245.25	-198.18	-145.09
XBADJ	TTPN938	-87.59	-27.43	0.00	15.94	-7.25	-30.45
XBADJ	TTPN938	-53.16	-74.25	-93.08	-109.09	-121.78	0.00
XBADJ	TTPN938	0.00	-202.83	-230.98	-252.12	-265.60	-271.00
XBADJ	TTPN938	-268.18	-257.20	-238.41	-291.55	-340.06	-378.24
XBADJ	TTPN938	-404.92	-419.30	-420.94	-409.79	-386.19	0.00
XBADJ	TTPN939	0.00	-312.48	-281.78	-242.52	-195.88	-143.30
XBADJ	TTPN939	-86.37	-26.81	0.00	15.32	-8.47	-32.23
XBADJ	TTPN939	-55.45	-76.98	-96.17	-112.44	-125.29	0.00
XBADJ	TTPN939	0.00	-206.18	-234.07	-254.86	-267.89	-272.79
XBADJ	TTPN939	-269.40	-257.82	-238.41	-290.93	-338.84	-376.45
XBADJ	TTPN939	-402.63	-416.57	-417.85	-406.44	-382.68	0.00

```
XBADJ    TTPN940         0.00  -309.06  -278.65  -239.78  -193.62  -141.58
XBADJ    TTPN940       -85.24   -26.30     0.00    14.54    -9.86   -34.20
XBADJ    TTPN940       -57.93   -79.90   -99.44  -115.96  -128.95     0.00
XBADJ    TTPN940         0.00  -209.60  -237.20  -257.59  -270.16  -274.51
XBADJ    TTPN940      -270.53  -258.32  -238.27  -290.15  -337.44  -374.48
XBADJ    TTPN940      -400.15  -413.65  -414.59  -402.92  -379.02     0.00

XBADJ    TTPN941         0.00     0.00     0.00  -312.49  -254.62  -189.02
XBADJ    TTPN941      -117.68   -42.76     0.00     0.00    22.64    13.30
XBADJ    TTPN941         3.12    -7.15   -17.20   -26.73   -35.45     0.00
XBADJ    TTPN941         0.00     0.00     0.00  -184.88  -209.15  -227.07
XBADJ    TTPN941      -238.09  -241.87  -238.30  -306.67  -369.94  -421.98
XBADJ    TTPN941      -461.20  -486.40  -496.82  -492.15  -472.52     0.00

XBADJ    TTPN942         0.00  -305.43  -275.28  -236.78  -191.07  -139.56
XBADJ    TTPN942       -83.82   -25.52     0.00    14.00   -11.06   -36.01
XBADJ    TTPN942       -60.29   -82.75  -102.69  -119.51  -132.69     0.00
XBADJ    TTPN942         0.00  -213.23  -240.57  -260.60  -272.70  -276.53
XBADJ    TTPN942      -271.95  -259.11  -238.39  -289.60  -336.25  -372.68
XBADJ    TTPN942      -397.78  -410.80  -411.34  -399.38  -375.28     0.00

XBADJ    TTPN943         0.00  -302.03  -272.13  -233.96  -188.69  -137.68
XBADJ    TTPN943       -82.48   -24.78     0.00    13.50   -12.16   -37.69
XBADJ    TTPN943       -62.50   -85.40  -105.72  -122.82  -136.19     0.00
XBADJ    TTPN943         0.00  -216.63  -243.72  -263.41  -275.09  -278.42
XBADJ    TTPN943      -273.28  -259.84  -238.51  -289.10  -335.14  -371.00
XBADJ    TTPN943      -395.58  -408.14  -408.31  -396.06  -371.78     0.00

XBADJ    TTPN944         0.00  -298.61  -269.00  -231.22  -186.41  -135.94
XBADJ    TTPN944       -81.34   -24.27     0.00    12.73   -13.55   -39.65
XBADJ    TTPN944       -64.97   -88.31  -108.98  -126.33  -139.85     0.00
XBADJ    TTPN944         0.00  -220.05  -246.85  -266.15  -277.36  -280.15
XBADJ    TTPN944      -274.42  -260.36  -238.38  -288.33  -333.76  -369.04
XBADJ    TTPN944      -393.11  -405.23  -405.05  -392.55  -368.13     0.00

XBADJ    TTPN945         0.00  -295.21  -265.85  -228.41  -184.03  -134.05
XBADJ    TTPN945       -80.01   -23.53     0.00    12.23   -14.66   -41.33
XBADJ    TTPN945       -67.17   -90.97  -112.01  -129.64  -143.34     0.00
XBADJ    TTPN945         0.00  -223.45  -250.00  -268.96  -279.75  -282.04
XBADJ    TTPN945      -275.75  -261.09  -238.50  -287.83  -332.65  -367.36
XBADJ    TTPN945      -390.91  -402.58  -402.01  -389.24  -364.63     0.00

XBADJ    TTPN946         0.00  -291.96  -262.90  -225.85  -181.94  -132.50
XBADJ    TTPN946       -79.04   -23.17     0.00    11.35   -16.12   -43.33
XBADJ    TTPN946       -69.66   -93.87  -115.22  -133.08  -146.89     0.00
XBADJ    TTPN946         0.00  -226.70  -252.96  -271.52  -281.84  -283.59
XBADJ    TTPN946      -276.73  -261.46  -238.24  -286.96  -331.19  -365.35
XBADJ    TTPN946      -388.42  -399.68  -398.80  -385.80  -361.08     0.00

XBADJ    TTPN947         0.00  -288.25  -259.48  -222.83  -179.41  -130.53
XBADJ    TTPN947       -77.69   -22.49     0.00    10.66   -17.48   -45.32
XBADJ    TTPN947       -72.20   -96.90  -118.65  -136.79  -150.78     0.00
XBADJ    TTPN947         0.00  -230.41  -256.37  -274.54  -284.37  -285.56
XBADJ    TTPN947      -278.07  -262.13  -238.23  -286.26  -329.83  -363.37
XBADJ    TTPN947      -385.87  -396.65  -395.38  -382.09  -357.19     0.00

XBADJ    TTPN948         0.00  -284.97  -256.44  -220.11  -177.10  -128.70
XBADJ    TTPN948       -76.40   -21.77     0.00    10.19   -18.53   -46.92
XBADJ    TTPN948       -74.32   -99.45  -121.56  -139.98  -154.15     0.00
XBADJ    TTPN948         0.00  -233.69  -259.42  -277.26  -286.68  -287.39
XBADJ    TTPN948      -279.37  -262.86  -238.36  -285.79  -328.77  -361.76
XBADJ    TTPN948      -383.76  -394.10  -392.46  -378.90  -353.82     0.00

XBADJ    TTPN949         0.00  -282.02  -253.74  -217.76  -175.15  -127.23
XBADJ    TTPN949       -75.44   -21.35     0.00     9.50   -19.76   -48.64
XBADJ    TTPN949       -76.47  -101.98  -124.40  -143.03  -157.31     0.00
```

XBADJ	TTPN949	0.00	-236.64	-262.11	-279.61	-288.62	-288.86
XBADJ	TTPN949	-280.33	-263.27	-238.22	-285.10	-327.55	-360.05
XBADJ	TTPN949	-381.60	-391.56	-389.63	-375.85	-350.66	0.00
XBADJ	TTPN950	0.00	-278.60	-250.61	-215.01	-172.88	-125.49
XBADJ	TTPN950	-74.30	-20.84	0.00	8.73	-21.14	-50.60
XBADJ	TTPN950	-78.94	-104.89	-127.66	-146.54	-160.97	0.00
XBADJ	TTPN950	0.00	-240.06	-265.24	-282.36	-290.90	-290.60
XBADJ	TTPN950	-281.47	-263.79	-238.09	-284.33	-326.17	-358.09
XBADJ	TTPN950	-379.13	-388.65	-386.37	-372.34	-347.00	0.00
XBADJ	TTPN951	0.00	-274.97	-247.24	-212.01	-170.33	-123.48
XBADJ	TTPN951	-72.88	-20.06	0.00	8.18	-22.33	-52.40
XBADJ	TTPN951	-81.31	-107.74	-130.90	-150.09	-164.71	0.00
XBADJ	TTPN951	0.00	-243.69	-268.61	-285.36	-293.44	-292.61
XBADJ	TTPN951	-282.89	-264.57	-238.21	-283.79	-324.97	-356.28
XBADJ	TTPN951	-376.77	-385.80	-383.12	-368.79	-343.26	0.00
XBADJ	TTPN952	0.00	0.00	0.00	-309.68	-252.24	-187.14
XBADJ	TTPN952	-116.35	-42.02	0.00	0.00	21.53	11.62
XBADJ	TTPN952	0.92	-9.80	-20.22	-30.04	-38.93	0.00
XBADJ	TTPN952	0.00	0.00	0.00	-187.69	-211.53	-228.95
XBADJ	TTPN952	-239.42	-242.60	-238.42	-306.17	-368.84	-420.30
XBADJ	TTPN952	-459.00	-483.75	-493.80	-488.85	-469.04	0.00
XBADJ	TTPN953	0.00	-271.58	-244.10	-209.21	-167.95	-121.60
XBADJ	TTPN953	-71.55	-19.32	0.00	7.68	-23.44	-54.08
XBADJ	TTPN953	-83.50	-110.39	-133.93	-153.39	-168.20	0.00
XBADJ	TTPN953	0.00	-247.08	-271.75	-288.16	-295.82	-294.49
XBADJ	TTPN953	-284.22	-265.30	-238.33	-283.29	-323.87	-354.61
XBADJ	TTPN953	-374.57	-383.15	-380.10	-365.49	-339.78	0.00
XBADJ	TTPN954	-287.19	-268.15	-240.96	-206.45	-165.67	-119.86
XBADJ	TTPN954	-70.40	-18.81	0.00	6.91	-24.83	-56.04
XBADJ	TTPN954	-85.98	-113.31	-137.20	-156.91	-171.86	0.00
XBADJ	TTPN954	-218.52	-250.51	-274.89	-290.92	-298.10	-296.23
XBADJ	TTPN954	-285.36	-265.82	-238.20	-282.52	-322.48	-352.64
XBADJ	TTPN954	-372.09	-380.24	-376.83	-361.97	-336.11	0.00
XBADJ	TTPN955	-283.66	-264.76	-237.82	-203.65	-163.29	-117.98
XBADJ	TTPN955	-69.07	-18.07	0.00	6.41	-25.93	-57.72
XBADJ	TTPN955	-88.18	-115.96	-140.22	-160.22	-175.35	0.00
XBADJ	TTPN955	-222.05	-253.90	-278.03	-293.72	-300.48	-298.12
XBADJ	TTPN955	-286.69	-266.55	-238.32	-282.02	-321.37	-350.97
XBADJ	TTPN955	-369.90	-377.59	-373.80	-358.66	-332.63	0.00
XBADJ	TTPN956	-280.53	-261.63	-234.79	-200.80	-160.72	-115.75
XBADJ	TTPN956	-67.27	-16.74	0.00	6.69	-26.20	-58.52
XBADJ	TTPN956	-89.50	-117.75	-142.43	-162.78	-178.19	0.00
XBADJ	TTPN956	-225.17	-257.02	-281.07	-296.57	-303.06	-300.34
XBADJ	TTPN956	-288.50	-267.89	-239.14	-282.30	-321.11	-350.16
XBADJ	TTPN956	-368.58	-375.79	-371.59	-356.10	-329.78	0.00
XBADJ	TTPN957	-276.65	-257.93	-231.37	-197.78	-158.19	-113.78
XBADJ	TTPN957	-65.92	-16.06	0.00	6.00	-27.56	-60.51
XBADJ	TTPN957	-92.04	-120.79	-145.86	-166.50	-182.08	0.00
XBADJ	TTPN957	-229.06	-260.73	-284.48	-299.59	-305.59	-302.31
XBADJ	TTPN957	-289.84	-268.56	-239.13	-281.60	-319.75	-348.18
XBADJ	TTPN957	-366.03	-372.76	-368.16	-352.38	-325.89	0.00
XBADJ	TTPN958	-273.25	-254.66	-228.34	-195.08	-155.89	-111.96
XBADJ	TTPN958	-64.64	-15.35	0.00	5.52	-28.62	-62.12
XBADJ	TTPN958	-94.16	-123.34	-148.77	-169.68	-185.44	0.00
XBADJ	TTPN958	-232.46	-264.00	-287.51	-302.29	-307.89	-304.13
XBADJ	TTPN958	-291.13	-269.28	-239.25	-281.13	-318.69	-346.57
XBADJ	TTPN958	-363.92	-370.21	-365.25	-349.20	-322.53	0.00

XBADJ	TTPN959	-269.23	-250.83	-224.81	-191.95	-153.27	-109.92
XBADJ	TTPN959	-63.24	-14.64	0.00	4.81	-30.01	-64.16
XBADJ	TTPN959	-96.78	-126.46	-152.30	-173.52	-189.46	0.00
XBADJ	TTPN959	-236.48	-267.83	-291.05	-305.42	-310.51	-306.17
XBADJ	TTPN959	-292.52	-269.99	-239.25	-280.42	-317.29	-344.53
XBADJ	TTPN959	-361.30	-367.08	-361.72	-345.37	-318.52	0.00
XBADJ	TTPN960	-265.62	-247.41	-221.68	-189.22	-151.00	-108.20
XBADJ	TTPN960	-62.11	-14.14	0.00	4.03	-31.41	-66.12
XBADJ	TTPN960	-99.26	-129.38	-155.57	-177.03	-193.11	0.00
XBADJ	TTPN960	-240.09	-271.25	-294.17	-308.15	-312.77	-307.89
XBADJ	TTPN960	-293.65	-270.49	-239.11	-279.64	-315.90	-342.56
XBADJ	TTPN960	-358.82	-364.17	-358.45	-341.85	-314.86	0.00
XBADJ	TTPN961	-261.84	-243.78	-218.31	-186.21	-148.46	-106.19
XBADJ	TTPN961	-60.69	-13.35	0.00	3.49	-32.60	-67.93
XBADJ	TTPN961	-101.62	-132.23	-158.82	-180.58	-196.86	0.00
XBADJ	TTPN961	-243.87	-274.88	-297.54	-311.16	-315.32	-309.90
XBADJ	TTPN961	-295.07	-271.27	-239.23	-279.09	-314.71	-340.76
XBADJ	TTPN961	-356.45	-361.32	-355.21	-338.30	-311.12	0.00
XBADJ	TTPN962	-258.30	-240.38	-215.16	-183.39	-146.06	-104.29
XBADJ	TTPN962	-59.35	-12.61	0.00	3.00	-33.70	-69.60
XBADJ	TTPN962	-103.82	-134.88	-161.84	-183.89	-200.35	0.00
XBADJ	TTPN962	-247.41	-278.28	-300.70	-313.98	-317.72	-311.80
XBADJ	TTPN962	-296.41	-272.02	-239.36	-278.60	-313.61	-339.08
XBADJ	TTPN962	-354.26	-358.67	-352.18	-334.99	-307.62	0.00
XBADJ	TTPN963	0.00	0.00	0.00	-306.94	-249.97	-185.41
XBADJ	TTPN963	-115.21	-41.52	0.00	29.78	20.14	9.65
XBADJ	TTPN963	-1.56	-12.72	-23.50	-33.56	-42.60	0.00
XBADJ	TTPN963	0.00	0.00	0.00	-190.43	-213.80	-230.68
XBADJ	TTPN963	-240.55	-243.11	-238.28	-305.39	-367.44	-418.33
XBADJ	TTPN963	-456.51	-480.82	-490.52	-485.32	-465.37	0.00
XBADJ	TTPN964	-254.69	-236.96	-212.03	-180.66	-143.80	-102.57
XBADJ	TTPN964	-58.22	-12.10	0.00	2.22	-35.09	-71.57
XBADJ	TTPN964	-106.30	-137.80	-165.11	-187.41	-204.01	0.00
XBADJ	TTPN964	-251.02	-281.70	-303.82	-316.71	-319.98	-313.53
XBADJ	TTPN964	-297.54	-272.52	-239.22	-277.82	-312.21	-337.12
XBADJ	TTPN964	-351.78	-355.75	-348.91	-331.48	-303.97	0.00
XBADJ	TTPN965	-251.15	-233.56	-208.88	-177.85	-141.41	-100.68
XBADJ	TTPN965	-56.89	-11.37	0.00	1.72	-36.20	-73.25
XBADJ	TTPN965	-108.50	-140.45	-168.14	-190.72	-207.50	0.00
XBADJ	TTPN965	-254.56	-285.10	-306.97	-319.52	-322.37	-315.41
XBADJ	TTPN965	-298.88	-273.26	-239.34	-277.32	-311.10	-335.44
XBADJ	TTPN965	-349.58	-353.09	-345.88	-328.16	-300.47	0.00
XBADJ	TTPN966	-247.68	-230.30	-205.92	-175.28	-139.31	-99.12
XBADJ	TTPN966	-55.91	-11.00	0.00	0.84	-37.67	-75.26
XBADJ	TTPN966	-110.99	-143.36	-171.36	-194.16	-211.06	0.00
XBADJ	TTPN966	-258.03	-288.36	-309.94	-322.09	-324.46	-316.97
XBADJ	TTPN966	-299.85	-273.62	-239.08	-276.44	-309.64	-333.43
XBADJ	TTPN966	-347.08	-350.19	-342.66	-324.72	-296.91	0.00
XBADJ	TTPN967	-243.80	-226.60	-202.51	-172.27	-136.79	-97.16
XBADJ	TTPN967	-54.57	-10.33	0.00	0.15	-39.02	-77.24
XBADJ	TTPN967	-113.53	-146.38	-174.78	-197.87	-214.94	0.00
XBADJ	TTPN967	-261.90	-292.06	-313.34	-325.10	-326.99	-318.94
XBADJ	TTPN967	-301.19	-274.30	-239.07	-275.75	-308.28	-331.45
XBADJ	TTPN967	-344.54	-347.17	-339.24	-321.01	-293.03	0.00
XBADJ	TTPN968	-240.39	-223.32	-199.46	-169.55	-134.48	-95.32
XBADJ	TTPN968	-53.27	-9.60	0.00	-0.32	-40.08	-78.85

XBADJ	TTPN968	-115.65	-148.93	-177.69	-201.06	-218.31	0.00
XBADJ	TTPN968	-265.31	-295.34	-316.39	-327.82	-329.30	-320.77
XBADJ	TTPN968	-302.49	-275.02	-239.20	-275.28	-307.23	-329.84
XBADJ	TTPN968	-342.43	-344.62	-336.33	-317.82	-289.66	0.00
XBADJ	TTPN969	-237.30	-220.41	-196.83	-167.27	-132.63	-93.95
XBADJ	TTPN969	-52.43	-9.30	0.00	-1.13	-41.41	-80.67
XBADJ	TTPN969	-117.90	-151.54	-180.59	-204.14	-221.50	0.00
XBADJ	TTPN969	-268.41	-298.25	-319.02	-330.10	-331.15	-322.14
XBADJ	TTPN969	-303.34	-275.32	-238.94	-274.47	-305.89	-328.02
XBADJ	TTPN969	-340.18	-342.00	-333.44	-314.74	-286.48	0.00
XBADJ	TTPN970	-233.69	-216.99	-193.71	-164.53	-130.36	-92.23
XBADJ	TTPN970	-51.29	-8.80	0.00	-1.91	-42.81	-82.63
XBADJ	TTPN970	-120.37	-154.46	-183.85	-207.66	-225.16	0.00
XBADJ	TTPN970	-272.02	-301.67	-322.15	-332.84	-333.41	-323.86
XBADJ	TTPN970	-304.47	-275.82	-238.80	-273.69	-304.50	-326.05
XBADJ	TTPN970	-337.70	-339.09	-330.17	-311.22	-282.82	0.00
XBADJ	TTPN971	-229.90	-213.36	-190.34	-161.53	-127.82	-90.22
XBADJ	TTPN971	-49.88	-8.02	0.00	-2.46	-44.00	-84.44
XBADJ	TTPN971	-122.74	-157.31	-187.10	-211.21	-228.90	0.00
XBADJ	TTPN971	-275.80	-305.30	-325.51	-335.84	-335.96	-325.88
XBADJ	TTPN971	-305.89	-276.61	-238.92	-273.15	-303.31	-324.25
XBADJ	TTPN971	-335.34	-336.24	-326.92	-307.67	-279.08	0.00
XBADJ	TTPN972	-226.37	-209.97	-187.19	-158.72	-125.43	-88.33
XBADJ	TTPN972	-48.54	-7.28	0.00	-2.96	-45.11	-86.12
XBADJ	TTPN972	-124.94	-159.97	-190.13	-214.52	-232.39	0.00
XBADJ	TTPN972	-279.34	-308.69	-328.67	-338.65	-338.35	-327.76
XBADJ	TTPN972	-307.22	-277.34	-239.04	-272.65	-302.20	-322.57
XBADJ	TTPN972	-333.13	-333.58	-323.89	-304.36	-275.58	0.00
XBADJ	TTPN973	-222.76	-206.54	-184.06	-155.98	-123.16	-86.59
XBADJ	TTPN973	-47.40	-6.77	0.00	-3.73	-46.49	-88.08
XBADJ	TTPN973	-127.41	-162.88	-193.39	-218.03	-236.05	0.00
XBADJ	TTPN973	-282.95	-312.12	-331.80	-341.39	-340.62	-329.50
XBADJ	TTPN973	-308.36	-277.86	-238.91	-271.88	-300.81	-320.61
XBADJ	TTPN973	-330.66	-330.67	-320.63	-300.85	-271.93	0.00
XBADJ	TTPN974	0.00	0.00	0.00	-304.13	-247.58	-183.52
XBADJ	TTPN974	-113.87	-40.77	0.00	29.29	19.04	7.98
XBADJ	TTPN974	-3.75	-15.37	-26.52	-36.86	-46.09	0.00
XBADJ	TTPN974	0.00	0.00	0.00	-193.24	-216.19	-232.57
XBADJ	TTPN974	-241.89	-243.85	-238.41	-304.90	-366.35	-416.67
XBADJ	TTPN974	-454.33	-478.18	-487.51	-482.02	-461.89	0.00
XBADJ	TTPN975	-219.22	-203.15	-180.90	-153.16	-120.77	-84.71
XBADJ	TTPN975	-46.07	-6.03	0.00	-4.23	-47.60	-89.76
XBADJ	TTPN975	-129.62	-165.53	-196.42	-221.35	-239.54	0.00
XBADJ	TTPN975	-286.49	-315.51	-334.95	-344.21	-343.01	-331.39
XBADJ	TTPN975	-309.70	-278.60	-239.03	-271.38	-299.70	-318.93
XBADJ	TTPN975	-328.46	-328.01	-317.60	-297.53	-268.43	0.00
XBADJ	TTPN976	-215.76	-199.89	-177.95	-150.60	-118.68	-83.15
XBADJ	TTPN976	-45.09	-5.67	0.00	-5.10	-49.06	-91.76
XBADJ	TTPN976	-132.10	-168.43	-199.64	-224.78	-243.09	0.00
XBADJ	TTPN976	-289.95	-318.77	-337.90	-346.77	-345.10	-332.94
XBADJ	TTPN976	-310.67	-278.96	-238.77	-270.50	-298.24	-316.92
XBADJ	TTPN976	-325.97	-325.12	-314.39	-294.10	-264.88	0.00
XBADJ	TTPN977	-211.87	-196.18	-174.54	-147.58	-116.15	-81.18
XBADJ	TTPN977	-43.75	-4.99	0.00	-5.80	-50.42	-93.75
XBADJ	TTPN977	-134.65	-171.46	-203.06	-228.50	-246.99	0.00
XBADJ	TTPN977	-293.84	-322.48	-341.32	-349.79	-347.63	-334.91
XBADJ	TTPN977	-312.01	-279.63	-238.76	-269.81	-296.88	-314.94

```
XBADJ    TTPN977       -323.43  -322.09  -310.96  -290.39  -260.99     0.00

XBADJ    TTPN978       -208.46  -192.91  -171.50  -144.87  -113.85   -79.36
XBADJ    TTPN978        -42.46    -4.28     0.00    -6.28   -51.49   -95.36
XBADJ    TTPN978       -136.77  -174.02  -205.98  -231.69  -250.35     0.00
XBADJ    TTPN978       -297.25  -325.75  -344.36  -352.50  -349.93  -336.73
XBADJ    TTPN978       -313.30  -280.35  -238.88  -269.33  -295.82  -313.32
XBADJ    TTPN978       -321.31  -319.53  -308.04  -287.19  -257.62     0.00

XBADJ    TTPN979       -204.86  -189.38  -168.15  -141.81  -111.16   -77.13
XBADJ    TTPN979        -40.76    -3.15     0.00    -6.40   -52.23   -96.71
XBADJ    TTPN979       -138.67  -176.43  -208.82  -234.87  -253.78     0.00
XBADJ    TTPN979       -300.85  -329.28  -347.70  -355.56  -352.62  -338.96
XBADJ    TTPN979       -315.00  -281.47  -239.39  -269.21  -295.08  -311.98
XBADJ    TTPN979       -319.40  -317.12  -305.20  -284.01  -254.19     0.00

XBADJ    TTPN980       -201.25  -185.96  -165.02  -139.07  -108.90   -75.41
XBADJ    TTPN980        -39.63    -2.65     0.00    -7.18   -53.62   -98.67
XBADJ    TTPN980       -141.15  -179.34  -212.08  -238.38  -257.44     0.00
XBADJ    TTPN980       -304.46  -332.70  -350.83  -358.30  -354.88  -340.68
XBADJ    TTPN980       -316.13  -281.97  -239.25  -268.43  -293.68  -310.01
XBADJ    TTPN980       -316.92  -314.20  -301.94  -280.50  -250.54     0.00

XBADJ    TTPN981       -197.46  -182.33  -161.65  -136.06  -106.34   -73.39
XBADJ    TTPN981        -38.20    -1.86     0.00    -7.71   -54.81  -100.47
XBADJ    TTPN981       -143.51  -182.19  -215.33  -241.93  -261.18     0.00
XBADJ    TTPN981       -308.24  -336.33  -354.20  -361.31  -357.44  -342.70
XBADJ    TTPN981       -317.56  -282.77  -239.38  -267.89  -292.50  -308.22
XBADJ    TTPN981       -314.57  -311.36  -298.70  -276.95  -246.80     0.00

XBADJ    TTPN982       -194.31  -179.12  -158.49  -133.04  -103.55   -70.91
XBADJ    TTPN982        -36.12    -0.23     0.00    -7.12   -54.77  -100.99
XBADJ    TTPN982       -144.57  -183.76  -217.36  -244.36  -263.94     0.00
XBADJ    TTPN982       -311.39  -339.54  -357.36  -364.33  -360.23  -345.18
XBADJ    TTPN982       -319.65  -284.40  -240.51  -268.49  -292.53  -307.69
XBADJ    TTPN982       -313.51  -309.79  -296.66  -274.52  -244.04     0.00

XBADJ    TTPN983       -190.70  -175.70  -155.36  -130.30  -101.27   -69.18
XBADJ    TTPN983        -34.98     0.29     0.00    -7.89   -56.16  -102.95
XBADJ    TTPN983       -147.04  -186.67  -220.62  -247.87  -267.59     0.00
XBADJ    TTPN983       -315.01  -342.96  -360.49  -367.08  -362.50  -346.92
XBADJ    TTPN983       -320.79  -284.91  -240.38  -267.72  -291.15  -305.74
XBADJ    TTPN983       -311.03  -306.88  -293.40  -271.01  -240.38     0.00

XBADJ    TTPN984       -187.16  -172.30  -152.21  -127.48   -98.89   -67.29
XBADJ    TTPN984        -33.64     1.02     0.00    -8.39   -57.26  -104.63
XBADJ    TTPN984       -149.24  -189.33  -223.65  -251.19  -271.09     0.00
XBADJ    TTPN984       -318.54  -346.36  -363.65  -369.89  -364.89  -348.80
XBADJ    TTPN984       -322.12  -285.65  -240.50  -267.22  -290.04  -304.06
XBADJ    TTPN984       -308.83  -304.22  -290.37  -267.69  -236.89     0.00

XBADJ    TTPN985          0.00     0.00  -348.47  -301.57  -245.50  -181.97
XBADJ    TTPN985       -112.91   -40.42     0.00    28.40    17.57     5.96
XBADJ    TTPN985         -6.25   -18.28   -29.74   -40.31   -49.65     0.00
XBADJ    TTPN985          0.00     0.00  -167.38  -195.80  -218.28  -234.13
XBADJ    TTPN985       -242.86  -244.21  -238.14  -304.01  -364.87  -414.65
XBADJ    TTPN985       -451.82  -475.27  -484.28  -478.57  -458.32     0.00

XBADJ    TTPN986       -183.69  -169.04  -149.24  -124.92   -96.79   -65.73
XBADJ    TTPN986        -32.67     1.39     0.00    -9.27   -58.73  -106.64
XBADJ    TTPN986       -151.74  -192.23  -226.88  -254.63  -274.65     0.00
XBADJ    TTPN986       -322.01  -349.62  -366.61  -372.45  -366.98  -350.36
XBADJ    TTPN986       -323.10  -286.01  -240.24  -266.34  -288.58  -302.05
XBADJ    TTPN986       -306.34  -301.32  -287.15  -264.25  -233.33     0.00

XBADJ    TTPN987       -179.82  -165.34  -145.84  -121.90   -94.27   -63.77
```

XBADJ	TTPN987	-31.33	2.06	0.00	-9.96	-60.09	-108.62
XBADJ	TTPN987	-154.28	-195.25	-230.29	-258.34	-278.53	0.00
XBADJ	TTPN987	-325.89	-353.32	-370.02	-375.47	-369.51	-352.33
XBADJ	TTPN987	-324.44	-286.69	-240.23	-265.65	-287.22	-300.07
XBADJ	TTPN987	-303.80	-298.30	-283.73	-260.55	-229.44	0.00
XBADJ	TTPN988	-176.41	-162.06	-142.80	-119.19	-91.96	-61.94
XBADJ	TTPN988	-30.04	2.78	0.00	-10.44	-61.15	-110.23
XBADJ	TTPN988	-156.40	-197.81	-233.21	-261.53	-281.90	0.00
XBADJ	TTPN988	-329.30	-356.59	-373.05	-378.18	-371.81	-354.15
XBADJ	TTPN988	-325.72	-287.40	-240.35	-265.17	-286.16	-298.45
XBADJ	TTPN988	-301.68	-295.74	-280.81	-257.35	-226.08	0.00
XBADJ	TTPN989	-172.64	-158.47	-139.48	-116.26	-89.50	-60.03
XBADJ	TTPN989	-28.73	3.44	0.00	-11.10	-62.46	-112.15
XBADJ	TTPN989	-158.86	-200.74	-236.53	-265.13	-285.67	0.00
XBADJ	TTPN989	-333.07	-360.19	-376.37	-381.11	-374.27	-356.06
XBADJ	TTPN989	-327.03	-288.07	-240.35	-264.50	-284.85	-296.54
XBADJ	TTPN989	-299.22	-292.80	-277.50	-253.76	-222.30	0.00
XBADJ	TTPN990	-169.03	-155.05	-136.35	-113.52	-87.24	-58.30
XBADJ	TTPN990	-27.60	3.95	0.00	-11.88	-63.85	-114.12
XBADJ	TTPN990	-161.34	-203.66	-239.79	-268.64	-289.33	0.00
XBADJ	TTPN990	-336.68	-363.61	-379.50	-383.85	-376.54	-357.79
XBADJ	TTPN990	-328.17	-288.57	-240.21	-263.72	-283.45	-294.57
XBADJ	TTPN990	-296.74	-289.89	-274.23	-250.24	-218.65	0.00
XBADJ	TTPN991	-165.24	-151.41	-132.98	-110.51	-84.68	-56.28
XBADJ	TTPN991	-26.17	4.74	0.00	-12.42	-65.04	-115.91
XBADJ	TTPN991	-163.70	-206.50	-243.04	-272.19	-293.07	0.00
XBADJ	TTPN991	-340.47	-367.25	-382.87	-386.86	-379.09	-359.81
XBADJ	TTPN991	-329.59	-289.36	-240.34	-263.19	-282.27	-292.77
XBADJ	TTPN991	-294.38	-287.04	-270.99	-246.69	-214.91	0.00
XBADJ	TTPN992	-161.71	-148.03	-129.84	-107.71	-82.30	-54.40
XBADJ	TTPN992	-24.84	5.47	0.00	-12.92	-66.14	-117.59
XBADJ	TTPN992	-165.89	-209.15	-246.06	-275.49	-296.55	0.00
XBADJ	TTPN992	-343.99	-370.63	-386.01	-389.66	-381.47	-361.69
XBADJ	TTPN992	-330.92	-290.10	-240.46	-262.69	-281.16	-291.10
XBADJ	TTPN992	-292.18	-284.39	-267.96	-243.39	-211.42	0.00
XBADJ	TTPN993	-158.09	-144.60	-126.70	-104.96	-80.03	-52.67
XBADJ	TTPN993	-23.71	5.98	0.00	-13.70	-67.54	-119.56
XBADJ	TTPN993	-168.38	-212.08	-249.33	-279.02	-300.22	0.00
XBADJ	TTPN993	-347.61	-374.06	-389.15	-392.41	-383.75	-363.42
XBADJ	TTPN993	-332.06	-290.60	-240.32	-261.91	-279.77	-289.12
XBADJ	TTPN993	-289.70	-281.47	-264.69	-239.87	-207.75	0.00
XBADJ	TTPN994	-154.57	-141.21	-123.56	-102.16	-77.65	-50.78
XBADJ	TTPN994	-22.37	6.71	0.00	-14.20	-68.64	-121.24
XBADJ	TTPN994	-170.57	-214.73	-252.36	-282.32	-303.70	0.00
XBADJ	TTPN994	-351.14	-377.45	-392.29	-395.21	-386.13	-365.31
XBADJ	TTPN994	-333.39	-291.34	-240.44	-261.41	-278.66	-287.45
XBADJ	TTPN994	-287.50	-278.82	-261.67	-236.56	-204.27	0.00
XBADJ	TTPN995	-151.10	-137.94	-120.60	-99.59	-75.56	-49.22
XBADJ	TTPN995	-21.40	7.08	0.00	-15.07	-70.11	-123.25
XBADJ	TTPN995	-173.07	-217.63	-255.58	-285.76	-307.27	0.00
XBADJ	TTPN995	-354.61	-380.72	-395.25	-397.78	-388.22	-366.87
XBADJ	TTPN995	-334.37	-291.70	-240.18	-260.53	-277.20	-285.44
XBADJ	TTPN995	-285.01	-275.92	-258.44	-233.12	-200.71	0.00
XBADJ	TTPN996	0.00	0.00	-345.05	-298.54	-242.96	-179.99
XBADJ	TTPN996	-111.56	-39.73	0.00	27.72	16.21	3.99
XBADJ	TTPN996	-8.79	-21.30	-33.16	-44.02	-53.54	0.00
XBADJ	TTPN996	0.00	0.00	-170.80	-198.83	-220.82	-236.10

XBADJ	TTPN996	-244.21	-244.89	-238.14	-303.32	-363.52	-412.67
XBADJ	TTPN996	-449.28	-472.25	-480.86	-474.86	-454.43	0.00
XBADJ	TTPN997	-147.21	-134.23	-117.18	-96.56	-73.02	-47.25
XBADJ	TTPN997	-20.05	7.76	0.00	-15.76	-71.46	-125.22
XBADJ	TTPN997	-175.61	-220.66	-259.00	-289.48	0.00	0.00
XBADJ	TTPN997	-358.50	-384.43	-398.67	-400.81	-390.76	-368.84
XBADJ	TTPN997	-335.72	-292.39	-240.18	-259.85	-275.85	-283.46
XBADJ	TTPN997	-282.47	-272.89	-255.02	-229.41	0.00	0.00
XBADJ	TTPN998	-143.80	-130.96	-114.14	-93.85	-70.71	-45.43
XBADJ	TTPN998	-18.76	8.48	0.00	-16.24	-72.52	-126.84
XBADJ	TTPN998	-177.73	-223.21	-261.92	-292.67	0.00	0.00
XBADJ	TTPN998	-361.91	-387.70	-401.71	-403.52	-393.06	-370.67
XBADJ	TTPN998	-337.01	-293.11	-240.30	-259.37	-274.78	-281.85
XBADJ	TTPN998	-280.35	-270.33	-252.10	-226.21	0.00	0.00
XBADJ	TTPN999	-140.54	-127.85	-111.28	-91.32	-68.59	-43.78
XBADJ	TTPN999	-17.64	9.04	0.00	-16.82	-73.67	-128.50
XBADJ	TTPN999	-179.86	-225.76	-264.79	-295.78	0.00	0.00
XBADJ	TTPN999	-365.17	-390.81	-404.57	-406.05	-395.18	-372.31
XBADJ	TTPN999	-338.13	-293.67	-240.29	-258.78	-273.64	-280.18
XBADJ	TTPN999	-278.21	-267.79	-249.23	-223.10	0.00	0.00
XBADJ	TTPN1000	-136.93	-124.43	-108.15	-88.58	-66.32	-42.05
XBADJ	TTPN1000	-16.50	9.56	0.00	-17.59	-75.05	-130.46
XBADJ	TTPN1000	-182.33	-228.67	-268.05	-299.29	0.00	0.00
XBADJ	TTPN1000	-368.78	-394.23	-407.70	-408.79	-397.46	-374.04
XBADJ	TTPN1000	-339.27	-294.18	-240.16	-258.01	-272.26	-278.23
XBADJ	TTPN1000	-275.74	-264.88	-245.97	-219.59	0.00	0.00
XBADJ	TTPN1001	-133.15	-120.80	-104.78	-85.58	-63.77	-40.03
XBADJ	TTPN1001	-15.08	10.34	0.00	-18.14	-76.24	-132.27
XBADJ	TTPN1001	-184.70	-231.52	-271.30	-302.84	0.00	0.00
XBADJ	TTPN1001	-372.56	-397.86	-411.07	-411.79	-400.00	-376.06
XBADJ	TTPN1001	-340.69	-294.96	-240.28	-257.47	-271.06	-276.42
XBADJ	TTPN1001	-273.38	-262.03	-242.72	-216.04	0.00	0.00
XBADJ	TTPN1002	-129.61	-117.40	-101.63	-82.76	-61.39	-38.14
XBADJ	TTPN1002	-13.74	11.08	0.00	-18.64	-77.35	-133.95
XBADJ	TTPN1002	-186.90	-234.17	-274.33	-306.15	0.00	0.00
XBADJ	TTPN1002	-376.10	-401.26	-414.22	-414.61	-402.39	-377.95
XBADJ	TTPN1002	-342.02	-295.70	-240.40	-256.97	-269.95	-274.74
XBADJ	TTPN1002	-271.18	-259.38	-239.69	-212.73	0.00	0.00
XBADJ	TTPN1003	-126.00	-113.98	-98.50	-80.02	-59.11	-36.41
XBADJ	TTPN1003	-12.60	11.59	0.00	-19.41	-78.74	-135.90
XBADJ	TTPN1003	-189.37	-237.08	-277.59	-309.67	0.00	0.00
XBADJ	TTPN1003	-379.71	-404.68	-417.35	-417.35	-404.66	-379.68
XBADJ	TTPN1003	-343.16	-296.22	-240.27	-256.20	-268.57	-272.78
XBADJ	TTPN1003	-268.71	-256.46	-236.43	-209.21	0.00	0.00
XBADJ	TTPN1004	-122.46	-110.58	-95.35	-77.21	-56.73	-34.52
XBADJ	TTPN1004	-11.27	12.33	0.00	-19.91	-79.84	-137.58
XBADJ	TTPN1004	-191.57	-239.74	-280.62	-312.98	0.00	0.00
XBADJ	TTPN1004	-383.24	-408.08	-420.51	-420.16	-407.05	-381.57
XBADJ	TTPN1004	-344.49	-296.95	-240.39	-255.70	-267.46	-271.10
XBADJ	TTPN1004	-266.50	-253.81	-233.40	-205.90	0.00	0.00
XBADJ	TTPN1005	-119.00	-107.33	-92.39	-74.65	-54.64	-32.97
XBADJ	TTPN1005	-10.30	12.69	0.00	-20.78	-81.31	-139.59
XBADJ	TTPN1005	-194.06	-242.64	-283.84	-316.41	0.00	0.00
XBADJ	TTPN1005	-386.71	-411.33	-423.46	-422.72	-409.14	-383.12
XBADJ	TTPN1005	-345.47	-297.32	-240.13	-254.82	-266.00	-269.10
XBADJ	TTPN1005	-264.02	-250.91	-230.19	-202.47	0.00	0.00

XBADJ	TTPN1006	-115.11	-103.62	-88.98	-71.63	-52.11	-31.00
XBADJ	TTPN1006	-8.95	13.37	0.00	-21.48	-82.67	-141.57
XBADJ	TTPN1006	-196.61	-245.67	-287.26	-320.13	0.00	0.00
XBADJ	TTPN1006	-390.59	-415.04	-426.88	-425.74	-411.67	-385.09
XBADJ	TTPN1006	-346.81	-297.99	-240.12	-254.13	-264.64	-267.11
XBADJ	TTPN1006	-261.47	-247.88	-226.76	-198.75	0.00	0.00
XBADJ	TTPN1007	0.00	0.00	-342.02	-295.83	-240.65	-178.17
XBADJ	TTPN1007	-110.27	-39.02	0.00	27.24	15.15	2.37
XBADJ	TTPN1007	-10.91	-23.86	-36.08	-47.21	-56.91	0.00
XBADJ	TTPN1007	0.00	0.00	-173.84	-201.54	-223.12	-237.92
XBADJ	TTPN1007	-245.50	-245.61	-238.26	-302.84	-362.46	-411.06
XBADJ	TTPN1007	-447.17	-469.69	-477.94	-471.67	-451.07	0.00
XBADJ	TTPN1008	-111.70	-100.35	-85.94	-68.92	-49.80	-29.18
XBADJ	TTPN1008	-7.66	14.08	0.00	-21.96	-83.73	-143.19
XBADJ	TTPN1008	-198.73	-248.23	-290.18	-323.32	0.00	0.00
XBADJ	TTPN1008	-394.00	-418.31	-429.91	-428.45	-413.97	-386.91
XBADJ	TTPN1008	-348.10	-298.71	-240.24	-253.65	-263.58	-265.50
XBADJ	TTPN1008	-259.35	-245.32	-223.84	-195.56	0.00	0.00
XBADJ	TTPN1009	-107.77	-96.55	-82.39	-65.73	-47.07	-26.99
XBADJ	TTPN1009	-6.08	15.01	0.00	-22.40	-84.85	-144.95
XBADJ	TTPN1009	-201.07	-251.09	-293.48	-326.95	0.00	0.00
XBADJ	TTPN1009	-397.94	-422.11	-433.46	-431.64	-416.70	-389.11
XBADJ	TTPN1009	-349.68	-299.64	-240.49	-253.21	-262.46	-263.74
XBADJ	TTPN1009	-257.00	-242.46	-220.55	-191.93	0.00	0.00
XBADJ	TTPN1010	-104.16	-93.13	-79.27	-62.99	-44.81	-25.26
XBADJ	TTPN1010	-4.95	15.52	0.00	-23.18	-86.24	-146.91
XBADJ	TTPN1010	-203.55	-254.01	-296.74	-330.46	0.00	0.00
XBADJ	TTPN1010	-401.55	-425.53	-436.59	-434.38	-418.97	-390.83
XBADJ	TTPN1010	-350.82	-300.14	-240.35	-252.43	-261.07	-261.77
XBADJ	TTPN1010	-254.52	-239.54	-217.28	-188.42	0.00	0.00
XBADJ	TTPN1011	-100.37	-89.49	-75.89	-59.98	-42.26	-23.24
XBADJ	TTPN1011	-3.53	16.30	0.00	-23.72	-87.44	-148.73
XBADJ	TTPN1011	-205.92	-256.86	-300.00	-334.02	0.00	0.00
XBADJ	TTPN1011	-405.34	-429.17	-439.96	-437.39	-421.52	-392.85
XBADJ	TTPN1011	-352.24	-300.93	-240.47	-251.88	-259.87	-259.96
XBADJ	TTPN1011	-252.15	-236.68	-214.02	-184.86	0.00	0.00
XBADJ	TTPN1012	-96.84	-86.10	-72.74	-57.17	-39.87	-21.35
XBADJ	TTPN1012	-2.19	17.05	0.00	-24.21	-88.53	-150.39
XBADJ	TTPN1012	-208.11	-259.51	-303.02	-337.32	0.00	0.00
XBADJ	TTPN1012	-408.87	-432.56	-443.11	-440.20	-423.91	-394.74
XBADJ	TTPN1012	-353.58	-301.67	-240.60	-251.39	-258.77	-258.29
XBADJ	TTPN1012	-249.96	-234.04	-211.01	-181.56	0.00	0.00
XBADJ	TTPN1013	-93.23	-82.68	-69.62	-54.44	-37.60	-19.63
XBADJ	TTPN1013	-1.06	17.55	0.00	-24.99	-89.93	-152.36
XBADJ	TTPN1013	-210.59	-262.42	-306.28	-340.84	0.00	0.00
XBADJ	TTPN1013	-412.48	-435.98	-446.24	-442.93	-426.17	-396.46
XBADJ	TTPN1013	-354.71	-302.17	-240.46	-250.61	-257.38	-256.33
XBADJ	TTPN1013	-247.48	-231.12	-207.74	-178.04	0.00	0.00
XBADJ	TTPN1014	-89.69	-79.28	-66.46	-51.62	-35.22	-17.74
XBADJ	TTPN1014	0.28	18.29	0.00	-25.49	-91.03	-154.04
XBADJ	TTPN1014	-212.79	-265.08	-309.32	-344.15	0.00	0.00
XBADJ	TTPN1014	-416.01	-439.38	-449.39	-445.75	-428.56	-398.35
XBADJ	TTPN1014	-356.04	-302.91	-240.58	-250.11	-256.27	-254.65
XBADJ	TTPN1014	-245.28	-228.47	-204.71	-174.73	0.00	0.00
XBADJ	TTPN1015	-86.22	-76.02	-63.50	-49.06	-33.12	-16.18
XBADJ	TTPN1015	1.26	18.65	0.00	-26.37	-92.50	-156.05
XBADJ	TTPN1015	-215.29	-267.98	-312.54	-347.59	0.00	0.00

XBADJ	TTPN1015	-419.48	-442.64	-452.35	-448.31	-430.66	-399.91
XBADJ	TTPN1015	-357.02	-303.28	-240.32	-249.23	-254.81	-252.63
XBADJ	TTPN1015	-242.79	-225.56	-201.49	-171.29	0.00	0.00
XBADJ	TTPN1016	-82.33	-72.31	-60.08	-46.03	-30.58	-14.20
XBADJ	TTPN1016	2.61	19.34	0.00	-27.06	-93.85	-158.03
XBADJ	TTPN1016	-217.83	-271.01	-315.96	-351.31	0.00	0.00
XBADJ	TTPN1016	-423.37	-446.35	-455.77	-451.34	-433.20	-401.89
XBADJ	TTPN1016	-358.37	-303.96	-240.32	-248.55	-253.45	-250.66
XBADJ	TTPN1016	-240.25	-222.54	-198.07	-167.57	0.00	0.00
XBADJ	TTPN1017	-78.93	-69.04	-57.05	-43.33	-28.28	-12.38
XBADJ	TTPN1017	3.89	20.05	0.00	-27.53	-94.91	-159.64
XBADJ	TTPN1017	-219.94	-273.56	-318.87	-354.49	0.00	0.00
XBADJ	TTPN1017	-426.77	-449.62	-458.80	-454.04	-435.49	-403.71
XBADJ	TTPN1017	-359.66	-304.68	-240.44	-248.07	-252.39	-249.05
XBADJ	TTPN1017	-238.14	-219.99	-195.16	-164.39	0.00	0.00
XBADJ	TTPN1018	-478.62	-499.64	-505.48	-495.97	-471.38	-432.47
XBADJ	TTPN1018	-380.42	-316.81	-243.58	-240.55	-235.28	-223.10
XBADJ	TTPN1018	-204.57	-179.83	0.00	0.00	0.00	0.00
XBADJ	TTPN1018	-27.09	-19.02	-10.37	-1.40	7.60	16.38
XBADJ	TTPN1018	24.66	0.00	0.00	-35.06	-112.02	-185.58
XBADJ	TTPN1018	-253.50	-313.72	0.00	0.00	0.00	0.00
XBADJ	TTPN1019	-446.20	-468.72	-476.99	-470.77	-450.25	-416.05
XBADJ	TTPN1019	-369.20	-311.14	-243.62	-246.30	-246.58	-239.60
XBADJ	TTPN1019	-225.76	-205.07	-178.15	0.00	0.00	0.00
XBADJ	TTPN1019	-59.50	-49.94	-38.86	-26.60	-13.53	-0.05
XBADJ	TTPN1019	13.44	26.51	0.00	-29.30	-100.73	-169.09
XBADJ	TTPN1019	-232.31	-288.48	-335.88	0.00	0.00	0.00
XBADJ	TTPN1020	0.00	0.00	-191.90	-218.14	-237.75	-250.13
XBADJ	TTPN1020	-254.91	-251.95	-241.33	-300.98	-356.57	-401.55
XBADJ	TTPN1020	-434.76	-454.76	-460.94	-453.12	-431.53	0.00
XBADJ	TTPN1020	0.00	0.00	-323.95	-279.23	-226.03	-165.96
XBADJ	TTPN1020	-100.85	-32.68	0.00	25.38	9.26	-7.14
XBADJ	TTPN1020	-23.32	-38.79	-53.08	-65.76	-76.44	0.00
XBADJ	TTPN1021	0.00	0.00	-188.78	-215.40	-235.48	-248.40
XBADJ	TTPN1021	-253.78	-251.45	-241.47	-301.76	-357.96	-403.52
XBADJ	TTPN1021	-437.24	-457.68	-464.21	-456.64	-435.19	0.00
XBADJ	TTPN1021	0.00	0.00	-327.07	-281.97	-228.30	-167.69
XBADJ	TTPN1021	-101.98	-33.18	0.00	26.15	10.65	-5.17
XBADJ	TTPN1021	-20.84	-35.87	-49.81	-62.24	-72.78	0.00
XBADJ	TTPN1022	0.00	0.00	-185.41	-212.40	-232.93	-246.39
XBADJ	TTPN1022	-252.36	-250.66	-241.35	-302.30	-359.15	-405.32
XBADJ	TTPN1022	-439.60	-460.53	-467.46	-460.19	-438.93	0.00
XBADJ	TTPN1022	0.00	0.00	-330.44	-284.97	-230.84	-169.70
XBADJ	TTPN1022	-103.40	-33.96	0.00	26.70	11.85	-3.36
XBADJ	TTPN1022	-18.47	-33.02	-46.57	-58.69	-69.04	0.00
XBADJ	TTPN1023	0.00	0.00	-182.26	-209.59	-230.55	-244.50
XBADJ	TTPN1023	-251.03	-249.93	-241.23	-302.81	-360.26	-407.00
XBADJ	TTPN1023	-441.81	-463.19	-470.49	-463.50	-442.43	0.00
XBADJ	TTPN1023	0.00	0.00	-333.59	-287.78	-233.23	-171.59
XBADJ	TTPN1023	-104.74	-34.70	0.00	27.20	12.96	-1.68
XBADJ	TTPN1023	-16.27	-30.36	-43.53	-55.38	-65.55	0.00
XBADJ	TTPN1024	0.00	0.00	-179.13	-206.84	-228.27	-242.77
XBADJ	TTPN1024	-249.89	-249.41	-241.36	-303.58	-361.65	-408.96
XBADJ	TTPN1024	-444.28	-466.10	-473.75	-467.01	-446.08	0.00
XBADJ	TTPN1024	0.00	0.00	-336.72	-290.53	-235.50	-173.32
XBADJ	TTPN1024	-105.88	-35.21	0.00	27.97	14.34	0.28
XBADJ	TTPN1024	-13.80	-27.45	-40.27	-51.87	-61.89	0.00

XBADJ	TTPN1025	0.00	0.00	-175.98	-204.03	-225.89	-240.88
XBADJ	TTPN1025	-248.55	-248.67	-241.24	-304.08	-362.75	-410.64
XBADJ	TTPN1025	-446.48	-468.75	-476.78	-470.33	-449.58	0.00
XBADJ	TTPN1025	0.00	0.00	-339.88	-293.34	-237.89	-175.21
XBADJ	TTPN1025	-107.21	-35.95	0.00	28.47	15.45	1.96
XBADJ	TTPN1025	-11.60	-24.79	-37.24	-48.56	-58.40	0.00
XBADJ	TTPN1026	0.00	0.00	-173.02	-201.47	-223.80	-239.33
XBADJ	TTPN1026	-247.58	-248.31	-241.50	-304.95	-364.22	-412.65
XBADJ	TTPN1026	-448.97	-471.65	-480.00	-473.76	-453.13	0.00
XBADJ	TTPN1026	0.00	0.00	-342.83	-295.90	-239.98	-176.77
XBADJ	TTPN1026	-108.18	-36.31	0.00	29.35	16.91	3.96
XBADJ	TTPN1026	-9.11	-21.90	-34.03	-45.12	-54.84	0.00
XBADJ	TTPN1027	0.00	0.00	-169.61	-198.45	-221.27	-237.36
XBADJ	TTPN1027	-246.24	-247.64	-241.51	-305.65	-365.58	-414.63
XBADJ	TTPN1027	-451.51	-474.68	-483.42	-477.48	-457.02	0.00
XBADJ	TTPN1027	0.00	0.00	-346.24	-298.92	-242.51	-178.73
XBADJ	TTPN1027	-109.52	-36.99	0.00	30.04	18.27	5.95
XBADJ	TTPN1027	-6.56	-18.87	-30.60	-41.41	-50.95	0.00
XBADJ	TTPN1028	0.00	0.00	-166.57	-195.74	-218.96	-235.53
XBADJ	TTPN1028	-244.95	-246.92	-241.39	-306.13	-366.64	-416.25
XBADJ	TTPN1028	-453.63	-477.24	-486.34	-480.67	-460.39	0.00
XBADJ	TTPN1028	0.00	0.00	-349.28	-301.63	-244.81	-180.56
XBADJ	TTPN1028	-110.81	-37.70	0.00	0.00	19.34	7.56
XBADJ	TTPN1028	-4.44	-16.31	-27.68	-38.21	-47.59	0.00
XBADJ	TTPN1029	0.00	0.00	0.00	-192.81	-216.51	-233.62
XBADJ	TTPN1029	-243.64	-246.26	-241.39	-306.79	-367.95	-418.16
XBADJ	TTPN1029	-456.09	-480.16	-489.65	-484.26	-464.15	0.00
XBADJ	TTPN1029	0.00	0.00	0.00	-304.56	-247.27	-182.47
XBADJ	TTPN1029	-112.12	-38.37	0.00	0.00	20.64	9.47
XBADJ	TTPN1029	-1.99	-13.38	-24.37	-34.62	-43.82	0.00
XBADJ	TTPN1030	-442.59	-465.30	-473.87	-468.04	-447.99	-414.32
XBADJ	TTPN1030	-368.07	-310.63	-243.76	-247.08	-247.97	-241.56
XBADJ	TTPN1030	-228.24	-207.99	-181.41	0.00	0.00	0.00
XBADJ	TTPN1030	-63.11	-53.36	-41.98	-29.33	-15.79	-1.77
XBADJ	TTPN1030	12.31	26.01	0.00	-28.52	-99.33	-167.12
XBADJ	TTPN1030	-229.83	-285.56	-332.61	0.00	0.00	0.00
XBADJ	TTPN1031	0.00	0.00	0.00	-190.08	-214.24	-231.90
XBADJ	TTPN1031	-242.51	-245.75	-241.53	-307.57	-369.34	-420.12
XBADJ	TTPN1031	-458.57	-483.08	-492.91	-487.77	-467.81	0.00
XBADJ	TTPN1031	0.00	0.00	0.00	-307.29	-249.53	-184.19
XBADJ	TTPN1031	-113.25	-38.87	0.00	0.00	22.04	11.44
XBADJ	TTPN1031	0.49	-10.47	-21.11	-31.11	-40.17	0.00
XBADJ	TTPN1032	0.00	0.00	0.00	-187.07	-211.70	-229.89
XBADJ	TTPN1032	-241.09	-244.97	-241.41	-308.11	-370.53	-421.93
XBADJ	TTPN1032	-460.93	-485.93	-496.16	-491.32	-471.55	0.00
XBADJ	TTPN1032	0.00	0.00	0.00	-310.30	-252.08	-186.20
XBADJ	TTPN1032	-114.67	-39.65	0.00	0.00	23.23	13.24
XBADJ	TTPN1032	2.86	-7.62	-17.86	-27.56	-36.42	0.00
XBADJ	TTPN1033	0.00	0.00	0.00	-184.26	-209.30	-227.99
XBADJ	TTPN1033	-239.75	-244.23	-241.28	-308.61	-371.63	-423.60
XBADJ	TTPN1033	-463.13	-488.58	-499.19	-494.63	-475.04	0.00
XBADJ	TTPN1033	0.00	0.00	0.00	-313.12	-254.47	-188.10
XBADJ	TTPN1033	-116.01	-40.40	0.00	0.00	24.33	14.92
XBADJ	TTPN1033	5.05	-4.97	-14.83	-24.25	-32.93	0.00
XBADJ	TTPN1034	0.00	0.00	0.00	-181.52	-207.04	-226.27
XBADJ	TTPN1034	-238.62	-243.72	-241.42	-309.38	-373.03	-425.57

XBADJ	TTPN1034	-465.61	-491.50	-502.46	-498.15	-478.70	0.00
XBADJ	TTPN1034	0.00	0.00	0.00	-315.85	-256.74	-189.83
XBADJ	TTPN1034	-117.14	-40.90	0.00	0.00	25.72	16.88
XBADJ	TTPN1034	7.53	-2.05	-11.57	-20.74	-29.27	0.00
XBADJ	TTPN1035	-438.81	-461.67	-470.50	-465.03	-445.44	-412.31
XBADJ	TTPN1035	-366.65	-309.85	-243.64	-247.63	-249.17	-243.37
XBADJ	TTPN1035	-230.61	-210.84	-184.66	0.00	0.00	0.00
XBADJ	TTPN1035	-66.90	-56.99	-45.35	-32.34	-18.34	-3.78
XBADJ	TTPN1035	10.89	25.23	0.00	-27.98	-98.14	-165.32
XBADJ	TTPN1035	-227.47	-282.71	-329.36	0.00	0.00	0.00
XBADJ	TTPN1036	-435.27	-458.27	-467.35	-462.22	-443.05	-410.42
XBADJ	TTPN1036	-365.32	-309.11	-243.52	-248.13	-250.28	-245.05
XBADJ	TTPN1036	-232.81	-213.49	-187.69	0.00	0.00	0.00
XBADJ	TTPN1036	-70.43	-60.39	-48.50	-35.15	-20.73	-5.67
XBADJ	TTPN1036	9.55	24.49	0.00	-27.48	-97.03	-163.63
XBADJ	TTPN1036	-225.27	-280.05	-326.33	0.00	0.00	0.00
XBADJ	TTPN1037	-431.66	-454.85	-464.22	-459.48	-440.78	-408.69
XBADJ	TTPN1037	-364.18	-308.60	-243.65	-248.90	-251.66	-247.01
XBADJ	TTPN1037	-235.28	-216.40	-190.95	0.00	0.00	0.00
XBADJ	TTPN1037	-74.04	-63.81	-51.64	-37.89	-23.00	-7.40
XBADJ	TTPN1037	8.41	23.98	0.00	-26.71	-95.65	-161.68
XBADJ	TTPN1037	-222.79	-277.14	-323.07	0.00	0.00	0.00
XBADJ	TTPN1038	-428.13	-451.45	-461.07	-456.67	-438.39	-406.80
XBADJ	TTPN1038	-362.84	-307.86	-243.53	-249.40	-252.77	-248.69
XBADJ	TTPN1038	-237.48	-219.06	-193.98	-163.01	0.00	0.00
XBADJ	TTPN1038	-77.58	-67.21	-54.79	-40.70	-25.38	-9.29
XBADJ	TTPN1038	7.08	23.24	0.00	-26.21	-94.54	-160.00
XBADJ	TTPN1038	-220.59	-274.49	-320.04	-355.87	0.00	0.00
XBADJ	TTPN1039	-424.67	-448.20	-458.11	-454.11	-436.30	-405.24
XBADJ	TTPN1039	-361.87	-307.50	-243.79	-250.27	-254.23	-250.70
XBADJ	TTPN1039	-239.97	-221.96	-197.20	-166.45	0.00	0.00
XBADJ	TTPN1039	-81.04	-70.46	-57.74	-43.26	-27.47	-10.85
XBADJ	TTPN1039	6.11	22.88	0.00	-25.33	-93.08	-157.99
XBADJ	TTPN1039	-218.10	-271.59	-316.83	-352.44	0.00	0.00
XBADJ	TTPN1040	-420.78	-444.49	-454.70	-451.09	-433.77	-403.28
XBADJ	TTPN1040	-360.53	-306.83	-243.80	-250.97	-255.59	-252.68
XBADJ	TTPN1040	-242.52	-224.99	-200.62	-170.16	0.00	0.00
XBADJ	TTPN1040	-84.93	-74.17	-61.16	-46.28	-30.00	-12.81
XBADJ	TTPN1040	4.77	22.20	0.00	-24.64	-91.72	-156.01
XBADJ	TTPN1040	-215.56	-268.56	-313.40	-348.72	0.00	0.00
XBADJ	TTPN1041	-417.37	-441.22	-451.66	-448.37	-431.47	-401.45
XBADJ	TTPN1041	-359.24	-306.11	-243.68	-251.45	-256.65	-254.30
XBADJ	TTPN1041	-244.64	-227.55	-203.54	-173.35	0.00	0.00
XBADJ	TTPN1041	-88.34	-77.44	-64.19	-49.00	-32.31	-14.64
XBADJ	TTPN1041	3.48	21.48	0.00	-24.16	-90.65	-154.39
XBADJ	TTPN1041	-213.44	-266.00	-310.48	-345.53	0.00	0.00
XBADJ	TTPN1042	-413.68	-437.65	-448.33	-445.38	-428.90	-399.39
XBADJ	TTPN1042	-357.74	-305.22	-243.43	-251.84	-257.69	-255.93
XBADJ	TTPN1042	-246.82	-230.22	-206.62	-176.74	0.00	0.00
XBADJ	TTPN1042	-92.03	-81.01	-67.52	-51.99	-34.88	-16.70
XBADJ	TTPN1042	1.98	20.60	0.00	-23.76	-89.62	-152.76
XBADJ	TTPN1042	-211.25	-263.33	-307.40	-342.14	0.00	0.00
XBADJ	TTPN1043	-475.01	-496.22	-502.36	-493.23	-469.12	-430.75
XBADJ	TTPN1043	-379.29	-316.31	-243.72	-241.32	-236.68	-225.07
XBADJ	TTPN1043	-207.05	-182.74	0.00	0.00	0.00	0.00
XBADJ	TTPN1043	-30.70	-22.44	-13.49	-4.14	5.34	14.66
XBADJ	TTPN1043	23.53	0.00	0.00	-34.28	-110.63	-183.62

XBADJ	TTPN1043	-251.02	-310.80	0.00	0.00	0.00	0.00
XBADJ	TTPN1044	-410.07	-434.23	-445.20	-442.64	-426.63	-397.65
XBADJ	TTPN1044	-356.60	-304.71	-243.56	-252.61	-259.07	-257.89
XBADJ	TTPN1044	-249.30	-233.13	-209.88	-180.26	0.00	0.00
XBADJ	TTPN1044	-95.64	-84.43	-70.65	-54.73	-37.15	-18.44
XBADJ	TTPN1044	0.84	20.08	0.00	-22.99	-88.24	-150.80
XBADJ	TTPN1044	-208.78	-260.42	-304.14	-338.63	0.00	0.00
XBADJ	TTPN1045	-406.29	-430.60	-441.83	-439.63	-424.08	-395.64
XBADJ	TTPN1045	-355.18	-303.93	-243.44	-253.16	-260.26	-259.69
XBADJ	TTPN1045	-251.66	-235.98	-213.13	-183.80	0.00	0.00
XBADJ	TTPN1045	-99.42	-88.06	-74.02	-57.74	-39.70	-20.45
XBADJ	TTPN1045	-0.58	19.30	0.00	-22.45	-87.04	-148.99
XBADJ	TTPN1045	-206.42	-257.57	-300.89	-335.08	0.00	0.00
XBADJ	TTPN1046	-402.76	-427.21	-438.69	-436.83	-421.70	-393.76
XBADJ	TTPN1046	-353.85	-303.19	-243.32	-253.66	-261.37	-261.37
XBADJ	TTPN1046	-253.86	-238.63	-216.15	-187.11	0.00	0.00
XBADJ	TTPN1046	-102.95	-91.45	-77.17	-60.54	-42.08	-22.34
XBADJ	TTPN1046	-1.91	18.56	0.00	-21.95	-85.94	-147.32
XBADJ	TTPN1046	-204.22	-254.92	-297.87	-331.77	0.00	0.00
XBADJ	TTPN1047	-399.14	-423.78	-435.55	-434.08	-419.42	-392.02
XBADJ	TTPN1047	-352.71	-302.68	-243.45	-254.43	-262.76	-263.33
XBADJ	TTPN1047	-256.33	-241.55	-219.42	-190.63	0.00	0.00
XBADJ	TTPN1047	-106.57	-94.88	-80.31	-63.29	-44.36	-24.07
XBADJ	TTPN1047	-3.06	18.05	0.00	-21.18	-84.55	-145.35
XBADJ	TTPN1047	-201.74	-252.00	-294.60	-328.25	0.00	0.00
XBADJ	TTPN1048	-395.61	-420.39	-432.40	-431.27	-417.04	-390.13
XBADJ	TTPN1048	-351.38	-301.94	-243.33	-254.93	-263.86	-265.01
XBADJ	TTPN1048	-258.53	-244.20	-222.45	-193.93	0.00	0.00
XBADJ	TTPN1048	-110.09	-98.26	-83.45	-66.10	-46.74	-25.96
XBADJ	TTPN1048	-4.39	17.31	0.00	-20.68	-83.45	-143.68
XBADJ	TTPN1048	-199.55	-249.35	-291.58	-324.95	0.00	0.00
XBADJ	TTPN1049	-392.14	-417.13	-429.44	-428.71	-414.94	-388.57
XBADJ	TTPN1049	-350.40	-301.58	-243.59	-255.80	-265.33	-267.02
XBADJ	TTPN1049	-261.02	-247.10	-225.67	-197.38	0.00	0.00
XBADJ	TTPN1049	-113.57	-101.53	-86.41	-68.66	-48.83	-27.52
XBADJ	TTPN1049	-5.36	16.95	0.00	-19.80	-81.98	-141.67
XBADJ	TTPN1049	-197.05	-246.45	-288.36	-321.50	0.00	0.00
XBADJ	TTPN1050	-388.25	-413.42	-426.03	-425.69	-412.41	-386.61
XBADJ	TTPN1050	-349.06	-300.90	-243.60	-256.50	-266.69	-269.00
XBADJ	TTPN1050	-263.57	-250.13	-229.09	-201.09	0.00	0.00
XBADJ	TTPN1050	-117.45	-105.24	-89.83	-71.68	-51.36	-29.48
XBADJ	TTPN1050	-6.71	16.27	0.00	-19.11	-80.62	-139.68
XBADJ	TTPN1050	-194.51	-243.42	-284.93	-317.79	0.00	0.00
XBADJ	TTPN1051	-384.85	-410.15	-422.99	-422.97	-410.11	-384.78
XBADJ	TTPN1051	-347.77	-300.18	-243.48	-256.98	-267.75	-270.62
XBADJ	TTPN1051	-265.69	-252.69	-232.01	-204.28	0.00	0.00
XBADJ	TTPN1051	-120.86	-108.51	-92.86	-74.40	-53.67	-31.31
XBADJ	TTPN1051	-8.00	15.56	0.00	-18.63	-79.56	-138.07
XBADJ	TTPN1051	-192.39	-240.86	-282.01	-314.60	0.00	0.00
XBADJ	TTPN1052	-381.33	-406.79	-419.90	-420.24	-407.82	-383.00
XBADJ	TTPN1052	-346.55	-299.56	-243.48	-257.60	-268.97	-272.40
XBADJ	TTPN1052	-267.98	-255.42	-235.10	-207.64	0.00	0.00
XBADJ	TTPN1052	-124.38	-111.87	-95.96	-77.13	-55.96	-33.09
XBADJ	TTPN1052	-9.22	14.94	0.00	-18.01	-78.33	-136.28
XBADJ	TTPN1052	-190.09	-238.12	-278.92	-311.24	0.00	0.00
XBADJ	TTPN1053	-377.72	-403.37	-416.77	-417.50	-405.55	-381.28

XBADJ	TTPN1053	-345.42	-299.06	-243.62	-258.38	-270.36	-274.37
XBADJ	TTPN1053	-270.46	-258.34	-238.37	-211.15	0.00	0.00
XBADJ	TTPN1053	-127.99	-115.29	-99.08	-79.87	-58.23	-34.82
XBADJ	TTPN1053	-10.35	14.44	0.00	-17.23	-76.94	-134.32
XBADJ	TTPN1053	-187.61	-235.21	-275.65	-307.73	0.00	0.00
XBADJ	TTPN1054	-471.22	-492.59	-498.98	-490.22	-466.56	-428.72
XBADJ	TTPN1054	-377.86	-315.52	-243.59	-241.86	-237.86	-226.87
XBADJ	TTPN1054	-209.41	-185.59	0.00	0.00	0.00	0.00
XBADJ	TTPN1054	-34.49	-26.07	-16.87	-7.15	2.78	12.63
XBADJ	TTPN1054	22.10	0.00	0.00	-33.74	-109.44	-181.82
XBADJ	TTPN1054	-248.67	-307.96	0.00	0.00	0.00	0.00
XBADJ	TTPN1055	-373.94	-399.74	-413.40	-414.50	-403.00	-379.26
XBADJ	TTPN1055	-344.00	-298.28	-243.50	-258.92	-271.56	-276.17
XBADJ	TTPN1055	-272.83	-261.19	-241.62	-214.70	0.00	0.00
XBADJ	TTPN1055	-131.77	-118.92	-102.45	-82.87	-60.77	-36.83
XBADJ	TTPN1055	-11.77	13.65	0.00	-16.68	-75.75	-132.51
XBADJ	TTPN1055	-185.25	-232.36	-272.41	-304.18	0.00	0.00
XBADJ	TTPN1056	-370.41	-396.36	-410.26	-411.70	-400.62	-377.38
XBADJ	TTPN1056	-342.67	-297.54	-243.38	-259.42	-272.66	-277.85
XBADJ	TTPN1056	-275.02	-263.84	-244.64	-218.01	0.00	0.00
XBADJ	TTPN1056	-135.30	-122.30	-105.59	-85.68	-63.15	-38.71
XBADJ	TTPN1056	-13.10	12.92	0.00	-16.18	-74.64	-130.84
XBADJ	TTPN1056	-183.05	-229.71	-269.38	-300.87	0.00	0.00
XBADJ	TTPN1057	-366.79	-392.92	-407.12	-408.94	-398.34	-375.64
XBADJ	TTPN1057	-341.52	-297.03	-243.51	-260.19	-274.05	-279.81
XBADJ	TTPN1057	-277.50	-266.76	-247.91	-221.53	0.00	0.00
XBADJ	TTPN1057	-138.92	-125.74	-108.73	-88.43	-65.43	-40.45
XBADJ	TTPN1057	-14.24	12.40	0.00	-15.41	-73.26	-128.87
XBADJ	TTPN1057	-180.57	-226.79	-266.11	-297.35	0.00	0.00
XBADJ	TTPN1058	-363.26	-389.54	-403.98	-406.14	-395.96	-373.76
XBADJ	TTPN1058	-340.19	-296.29	-243.39	-260.69	-275.16	-281.49
XBADJ	TTPN1058	-279.70	-269.41	-250.93	-224.83	0.00	0.00
XBADJ	TTPN1058	-142.45	-129.12	-111.88	-91.23	-67.81	-42.33
XBADJ	TTPN1058	-15.57	11.67	0.00	-14.91	-72.15	-127.20
XBADJ	TTPN1058	-178.38	-224.14	-263.09	-294.05	0.00	0.00
XBADJ	TTPN1059	-359.79	-386.27	-401.01	-403.57	-393.87	-372.20
XBADJ	TTPN1059	-339.22	-295.93	-243.65	-261.57	-276.62	-283.50
XBADJ	TTPN1059	-282.19	-272.31	-254.15	-228.28	0.00	0.00
XBADJ	TTPN1059	-145.92	-132.39	-114.84	-93.80	-69.91	-43.89
XBADJ	TTPN1059	-16.55	11.30	0.00	-14.04	-70.68	-125.19
XBADJ	TTPN1059	-175.88	-221.24	-259.87	-290.60	0.00	0.00
XBADJ	TTPN1060	-355.90	-382.56	-397.60	-400.55	-391.34	-370.23
XBADJ	TTPN1060	-337.88	-295.25	-243.66	-262.27	-277.98	-285.48
XBADJ	TTPN1060	-284.74	-275.34	-257.58	-231.99	0.00	0.00
XBADJ	TTPN1060	-149.80	-136.10	-118.25	-96.82	-72.44	-45.86
XBADJ	TTPN1060	-17.89	10.63	0.00	-13.34	-69.32	-123.20
XBADJ	TTPN1060	-173.34	-218.21	-256.44	-286.89	0.00	0.00
XBADJ	TTPN1061	-352.49	-379.29	-394.56	-397.84	-389.03	-368.41
XBADJ	TTPN1061	-336.59	-294.54	-243.54	-262.74	-279.05	-287.10
XBADJ	TTPN1061	-286.86	-277.90	-260.50	-235.18	0.00	0.00
XBADJ	TTPN1061	-153.21	-139.37	-121.29	-99.53	-74.74	-47.68
XBADJ	TTPN1061	-19.18	9.91	0.00	-12.86	-68.26	-121.59
XBADJ	TTPN1061	-171.22	-215.65	-253.52	-283.70	0.00	0.00
XBADJ	TTPN1062	-349.39	-376.35	-391.87	-395.49	-387.09	-366.93
XBADJ	TTPN1062	-335.62	-294.11	-243.67	-263.42	-280.25	-288.80
XBADJ	TTPN1062	-289.00	-280.42	-263.32	-238.22	0.00	0.00
XBADJ	TTPN1062	-156.32	-142.31	-123.98	-101.88	-76.69	-49.16

XBADJ	TTPN1062	-20.14	9.49	0.00	-12.18	-67.05	-119.88
XBADJ	TTPN1062	-169.07	-213.13	-250.71	-280.67	0.00	0.00
XBADJ	TTPN1063	-345.77	-372.92	-388.74	-392.75	-384.82	-365.20
XBADJ	TTPN1063	-334.48	-293.60	-243.80	-264.19	-281.64	-290.76
XBADJ	TTPN1063	-291.47	-283.33	-266.58	-241.73	0.00	0.00
XBADJ	TTPN1063	-159.93	-145.74	-127.11	-104.63	-78.96	-50.89
XBADJ	TTPN1063	-21.28	8.97	0.00	-11.41	-65.67	-117.93
XBADJ	TTPN1063	-166.60	-210.22	-247.44	-277.15	0.00	0.00
XBADJ	TTPN1064	-341.99	-369.29	-385.37	-389.74	-382.27	-363.18
XBADJ	TTPN1064	-333.06	-292.82	-243.68	-264.74	-282.83	-292.57
XBADJ	TTPN1064	-293.84	-286.18	-269.83	-245.28	0.00	0.00
XBADJ	TTPN1064	-163.72	-149.37	-130.48	-107.63	-81.51	-52.91
XBADJ	TTPN1064	-22.70	8.19	0.00	-10.87	-64.47	-116.12
XBADJ	TTPN1064	-164.24	-207.37	-244.20	-273.60	0.00	0.00
XBADJ	TTPN1065	-467.69	-489.19	-495.83	-487.41	-464.17	-426.84
XBADJ	TTPN1065	-376.53	-314.78	-243.47	-242.36	-238.97	-228.55
XBADJ	TTPN1065	-211.61	-188.24	0.00	0.00	0.00	0.00
XBADJ	TTPN1065	-38.02	-29.47	-20.02	-9.96	0.40	10.74
XBADJ	TTPN1065	20.77	30.16	0.00	-33.24	-108.34	-180.14
XBADJ	TTPN1065	-246.47	-305.30	0.00	0.00	0.00	0.00
XBADJ	TTPN1066	-338.45	-365.90	-382.22	-386.93	-379.88	-361.29
XBADJ	TTPN1066	-331.73	-292.08	-243.56	-265.24	-283.94	-294.25
XBADJ	TTPN1066	-296.04	-288.84	-272.86	-248.59	-216.77	0.00
XBADJ	TTPN1066	-167.25	-152.76	-133.63	-110.44	-83.89	-54.80
XBADJ	TTPN1066	-24.04	7.46	0.00	-10.36	-63.36	-114.44
XBADJ	TTPN1066	-162.04	-204.71	-241.16	-270.29	-291.20	0.00
XBADJ	TTPN1067	-334.84	-362.47	-379.09	-384.19	-377.61	-359.56
XBADJ	TTPN1067	-330.59	-291.57	-243.69	-266.01	-285.33	-296.20
XBADJ	TTPN1067	-298.51	-291.75	-276.12	-252.10	-220.43	0.00
XBADJ	TTPN1067	-170.86	-156.19	-136.76	-113.18	-86.17	-56.53
XBADJ	TTPN1067	-25.18	6.94	0.00	-9.60	-61.98	-112.48
XBADJ	TTPN1067	-159.57	-201.80	-237.90	-266.78	-287.55	0.00
XBADJ	TTPN1068	-331.31	-359.08	-375.94	-381.37	-375.22	-357.67
XBADJ	TTPN1068	-329.25	-290.83	-243.57	-266.51	-286.43	-297.88
XBADJ	TTPN1068	-300.71	-294.41	-279.15	-255.42	-223.92	0.00
XBADJ	TTPN1068	-174.40	-159.58	-139.91	-116.00	-88.55	-58.42
XBADJ	TTPN1068	-26.51	6.20	0.00	-9.09	-60.87	-110.80
XBADJ	TTPN1068	-157.36	-199.14	-234.87	-263.47	-284.05	0.00
XBADJ	TTPN1069	-328.18	-355.95	-372.90	-378.53	-372.65	-355.45
XBADJ	TTPN1069	-327.45	-289.50	-242.75	-266.23	-286.70	-298.69
XBADJ	TTPN1069	-302.03	-296.20	-281.37	-257.98	-226.76	0.00
XBADJ	TTPN1069	-177.53	-162.71	-142.95	-118.84	-91.13	-60.64
XBADJ	TTPN1069	-28.32	4.87	0.00	-9.38	-60.61	-110.00
XBADJ	TTPN1069	-156.04	-197.35	-232.66	-260.90	-281.21	0.00
XBADJ	TTPN1070	-324.30	-352.25	-369.50	-375.51	-370.12	-353.49
XBADJ	TTPN1070	-326.11	-288.82	-242.76	-266.92	-288.06	-300.67
XBADJ	TTPN1070	-304.57	-299.22	-284.78	-261.69	-230.64	0.00
XBADJ	TTPN1070	-181.41	-166.41	-146.36	-121.86	-93.65	-62.61
XBADJ	TTPN1070	-29.66	4.20	0.00	-8.68	-59.25	-108.02
XBADJ	TTPN1070	-153.50	-194.32	-229.24	-257.19	-277.33	0.00
XBADJ	TTPN1071	-320.89	-348.98	-366.46	-372.80	-367.82	-351.66
XBADJ	TTPN1071	-324.82	-288.11	-242.64	-267.40	-289.12	-302.28
XBADJ	TTPN1071	-306.69	-301.78	-287.70	-264.88	-234.01	0.00
XBADJ	TTPN1071	-184.81	-169.68	-149.39	-124.57	-95.96	-64.43
XBADJ	TTPN1071	-30.94	3.48	0.00	-8.20	-58.19	-106.40
XBADJ	TTPN1071	-151.38	-191.77	-226.32	-254.00	-273.96	0.00

XBADJ	TTPN1072	-316.88	-345.14	-362.92	-369.68	-365.20	-349.62
XBADJ	TTPN1072	-323.42	-287.40	-242.64	-268.11	-290.52	-304.32
XBADJ	TTPN1072	-309.32	-304.91	-291.24	-268.71	-238.03	0.00
XBADJ	TTPN1072	-188.83	-173.52	-152.93	-127.69	-98.58	-66.47
XBADJ	TTPN1072	-32.34	2.77	0.00	-7.49	-56.79	-104.36
XBADJ	TTPN1072	-148.76	-188.64	-222.79	-250.17	-269.94	0.00
XBADJ	TTPN1073	-313.27	-341.72	-359.80	-366.94	-362.93	-347.90
XBADJ	TTPN1073	-322.29	-286.90	-242.78	-268.89	-291.91	-306.29
XBADJ	TTPN1073	-311.79	-307.82	-294.50	-272.23	-241.69	0.00
XBADJ	TTPN1073	-192.44	-176.94	-156.05	-130.43	-100.84	-68.19
XBADJ	TTPN1073	-33.47	2.27	0.00	-6.72	-55.40	-102.39
XBADJ	TTPN1073	-146.28	-185.72	-219.52	-246.65	-266.29	0.00
XBADJ	TTPN1074	-309.48	-338.09	-356.43	-363.94	-360.39	-345.88
XBADJ	TTPN1074	-320.87	-286.11	-242.66	-269.43	-293.10	-308.10
XBADJ	TTPN1074	-314.16	-310.67	-297.75	-275.78	-245.43	0.00
XBADJ	TTPN1074	-196.22	-180.57	-159.42	-133.43	-103.39	-70.21
XBADJ	TTPN1074	-34.89	1.49	0.00	-6.17	-54.20	-100.59
XBADJ	TTPN1074	-143.92	-182.87	-216.27	-243.10	-262.55	0.00
XBADJ	TTPN1075	-305.95	-334.70	-353.28	-361.13	-358.00	-344.00
XBADJ	TTPN1075	-319.54	-285.38	-242.54	-269.94	-294.21	-309.78
XBADJ	TTPN1075	-316.36	-313.33	-300.78	-279.09	-248.92	0.00
XBADJ	TTPN1075	-199.76	-183.96	-162.57	-136.25	-105.78	-72.10
XBADJ	TTPN1075	-36.22	0.75	0.00	-5.67	-53.09	-98.91
XBADJ	TTPN1075	-141.72	-180.22	-213.24	-239.79	-259.05	0.00
XBADJ	TTPN1076	-464.08	-485.77	-492.71	-484.67	-461.91	-425.11
XBADJ	TTPN1076	-375.40	-314.28	-243.61	-243.14	-240.36	-230.51
XBADJ	TTPN1076	-214.09	-191.16	0.00	0.00	0.00	0.00
XBADJ	TTPN1076	-41.63	-32.89	-23.15	-12.70	-1.87	9.02
XBADJ	TTPN1076	19.64	29.65	0.00	-32.46	-106.94	-178.17
XBADJ	TTPN1076	-243.99	-302.39	0.00	0.00	0.00	0.00
XBADJ	TTPN1077	-302.34	-331.27	-350.15	-358.38	-355.73	-342.26
XBADJ	TTPN1077	-318.40	-284.86	-242.67	-270.71	-295.60	-311.74
XBADJ	TTPN1077	-318.83	-316.24	-304.04	-282.60	-252.58	0.00
XBADJ	TTPN1077	-203.37	-187.39	-165.70	-138.99	-108.05	-73.83
XBADJ	TTPN1077	-37.36	0.24	0.00	-4.90	-51.71	-96.95
XBADJ	TTPN1077	-139.24	-177.31	-209.98	-236.28	-255.39	0.00
XBADJ	TTPN1078	-298.80	-327.88	-347.00	-355.57	-353.34	-340.37
XBADJ	TTPN1078	-317.07	-284.12	-242.55	-271.21	-296.70	-313.42
XBADJ	TTPN1078	-321.03	-318.90	-307.07	-285.92	-256.07	0.00
XBADJ	TTPN1078	-206.91	-190.78	-168.86	-141.80	-110.44	-75.72
XBADJ	TTPN1078	-38.70	-0.50	0.00	-4.40	-50.60	-95.27
XBADJ	TTPN1078	-137.04	-174.65	-206.95	-232.96	-251.90	0.00
XBADJ	TTPN1079	-295.34	-324.62	-344.04	-353.01	-351.25	-338.82
XBADJ	TTPN1079	-316.09	-283.76	-242.81	-272.08	-298.17	-315.42
XBADJ	TTPN1079	-323.52	-321.79	-310.29	-289.35	-259.63	0.00
XBADJ	TTPN1079	-210.37	-194.04	-171.81	-144.36	-112.53	-77.27
XBADJ	TTPN1079	-39.67	-0.86	0.00	-3.52	-49.14	-93.26
XBADJ	TTPN1079	-134.55	-171.76	-203.74	-229.53	-248.35	0.00
XBADJ	TTPN1080	-291.45	-320.91	-340.63	-349.99	-348.72	-336.85
XBADJ	TTPN1080	-314.75	-283.09	-242.82	-272.78	-299.53	-317.41
XBADJ	TTPN1080	-326.07	-324.83	-313.71	-293.07	-263.52	0.00
XBADJ	TTPN1080	-214.26	-197.75	-175.22	-147.38	-115.06	-79.24
XBADJ	TTPN1080	-41.01	-1.54	0.00	-2.83	-47.78	-91.28
XBADJ	TTPN1080	-132.01	-168.72	-200.31	-225.81	-244.46	0.00
XBADJ	TTPN1081	-288.04	-317.64	-337.59	-347.28	-346.42	-335.03
XBADJ	TTPN1081	-313.46	-282.37	-242.70	-273.26	-300.59	-319.02
XBADJ	TTPN1081	-328.19	-327.38	-316.63	-296.26	-266.88	0.00

XBADJ	TTPN1081	-217.67	-201.02	-178.26	-150.09	-117.36	-81.06
XBADJ	TTPN1081	-42.30	-2.25	0.00	-2.35	-46.72	-89.66
XBADJ	TTPN1081	-129.89	-166.16	-197.39	-222.62	-241.09	0.00
XBADJ	TTPN1082	-284.94	-314.73	-334.95	-345.00	-344.56	-333.65
XBADJ	TTPN1082	-312.61	-282.06	-242.95	-274.06	-301.92	-320.83
XBADJ	TTPN1082	-330.43	-329.99	-319.52	-299.34	-270.07	0.00
XBADJ	TTPN1082	-220.76	-203.93	-180.90	-152.38	-119.22	-82.44
XBADJ	TTPN1082	-43.16	-2.56	0.00	-1.55	-45.39	-87.85
XBADJ	TTPN1082	-127.65	-163.56	-194.51	-219.54	-237.90	0.00
XBADJ	TTPN1083	-281.33	-311.31	-331.82	-342.26	-342.29	-331.93
XBADJ	TTPN1083	-311.48	-281.56	-243.09	-274.83	-303.31	-322.80
XBADJ	TTPN1083	-332.91	-332.90	-322.78	-302.86	-273.73	0.00
XBADJ	TTPN1083	-224.37	-207.35	-184.03	-155.11	-121.48	-84.16
XBADJ	TTPN1083	-44.29	-3.07	0.00	-0.77	-44.00	-85.89
XBADJ	TTPN1083	-125.17	-160.64	-191.24	-216.02	-234.25	0.00
XBADJ	TTPN1084	-277.55	-307.68	-328.46	-339.26	-339.75	-329.91
XBADJ	TTPN1084	-310.06	-280.78	-242.97	-275.38	-304.50	-324.61
XBADJ	TTPN1084	-335.27	-335.75	-326.03	-306.41	-277.47	0.00
XBADJ	TTPN1084	-228.16	-210.98	-187.40	-158.12	-124.03	-86.18
XBADJ	TTPN1084	-45.71	-3.85	0.00	-0.22	-42.80	-84.08
XBADJ	TTPN1084	-122.80	-157.79	-187.99	-212.48	-230.50	0.00
XBADJ	TTPN1085	-274.01	-304.28	-325.30	-336.44	-337.36	-328.02
XBADJ	TTPN1085	-308.72	-280.04	-242.85	-275.88	-305.61	-326.29
XBADJ	TTPN1085	-337.48	-338.41	-329.06	-309.72	-280.96	0.00
XBADJ	TTPN1085	-231.69	-214.38	-190.55	-160.93	-126.42	-88.07
XBADJ	TTPN1085	-47.04	-4.58	0.00	0.28	-41.69	-82.40
XBADJ	TTPN1085	-120.60	-155.14	-184.96	-209.16	-227.01	0.00
XBADJ	TTPN1086	-270.40	-300.86	-322.17	-333.70	-335.09	-326.29
XBADJ	TTPN1086	-307.58	-279.53	-242.98	-276.65	-307.00	-328.24
XBADJ	TTPN1086	-339.95	-341.32	-332.33	-313.23	-284.62	0.00
XBADJ	TTPN1086	-235.30	-217.80	-193.68	-163.67	-128.69	-89.80
XBADJ	TTPN1086	-48.18	-5.10	0.00	1.05	-40.31	-80.44
XBADJ	TTPN1086	-118.13	-152.23	-181.70	-205.65	-223.35	0.00
XBADJ	TTPN1087	-460.54	-482.38	-489.55	-481.86	-459.52	-423.22
XBADJ	TTPN1087	-374.07	-313.54	-243.49	-243.64	-241.47	-232.20
XBADJ	TTPN1087	-216.29	-193.82	-165.45	0.00	0.00	0.00
XBADJ	TTPN1087	-45.17	-36.28	-26.30	-15.51	-4.25	7.13
XBADJ	TTPN1087	18.30	28.92	0.00	-31.96	-105.83	-176.49
XBADJ	TTPN1087	-241.78	-299.73	-348.57	0.00	0.00	0.00
XBADJ	TTPN1088	-266.87	-297.46	-319.02	-330.89	-332.70	-324.40
XBADJ	TTPN1088	-306.25	-278.79	-242.86	-277.15	-308.10	-329.92
XBADJ	TTPN1088	-342.15	-343.98	-335.36	-316.54	-288.11	0.00
XBADJ	TTPN1088	-238.84	-221.20	-196.83	-166.48	-131.08	-91.69
XBADJ	TTPN1088	-49.51	-5.84	0.00	1.55	-39.20	-78.76
XBADJ	TTPN1088	-115.93	-149.57	-178.67	-202.34	-219.86	0.00
XBADJ	TTPN1089	-263.41	-294.21	-316.07	-328.33	-330.61	-322.85
XBADJ	TTPN1089	-305.28	-278.43	-243.12	-278.03	-309.57	-331.93
XBADJ	TTPN1089	-344.64	-346.87	-338.57	-319.98	-291.67	0.00
XBADJ	TTPN1089	-242.30	-224.45	-199.78	-169.04	-133.17	-93.24
XBADJ	TTPN1089	-50.49	-6.20	0.00	2.42	-37.74	-76.76
XBADJ	TTPN1089	-113.44	-146.67	-175.45	-198.90	-216.31	0.00
XBADJ	TTPN1090	-259.52	-290.50	-312.65	-325.31	-328.08	-320.88
XBADJ	TTPN1090	-303.93	-277.75	-243.13	-278.72	-310.93	-333.91
XBADJ	TTPN1090	-347.18	-349.91	-342.00	-323.69	-295.56	0.00
XBADJ	TTPN1090	-246.19	-228.16	-203.20	-172.06	-135.70	-95.21
XBADJ	TTPN1090	-51.83	-6.87	0.00	3.12	-36.38	-74.77
XBADJ	TTPN1090	-110.89	-143.64	-172.03	-195.19	-212.42	0.00

XBADJ	TTPN1091	-256.11	-287.22	-309.61	-322.60	-325.78	-319.06
XBADJ	TTPN1091	-302.64	-277.04	-243.01	-279.20	-311.99	-335.53
XBADJ	TTPN1091	-349.30	-352.46	-344.91	-326.89	-298.92	0.00
XBADJ	TTPN1091	-249.60	-231.43	-206.24	-174.77	-138.00	-97.03
XBADJ	TTPN1091	-53.12	-7.59	0.00	3.60	-35.32	-73.16
XBADJ	TTPN1091	-108.77	-141.08	-169.11	-192.00	-209.05	0.00
XBADJ	TTPN1092	-252.50	-283.70	-306.27	-319.53	-323.09	-316.83
XBADJ	TTPN1092	-300.94	-275.91	-242.50	-279.32	-312.73	-336.87
XBADJ	TTPN1092	-351.21	-354.87	-347.75	-330.07	-302.35	0.00
XBADJ	TTPN1092	-253.20	-234.96	-209.58	-177.84	-140.69	-99.26
XBADJ	TTPN1092	-54.82	-8.71	0.00	3.71	-34.57	-71.81
XBADJ	TTPN1092	-106.87	-138.68	-166.27	-188.82	-205.62	0.00
XBADJ	TTPN1093	-248.89	-280.28	-303.14	-316.80	-320.83	-315.11
XBADJ	TTPN1093	-299.81	-275.41	-242.64	-280.10	-314.13	-338.84
XBADJ	TTPN1093	-353.69	-357.79	-351.02	-333.58	-306.01	0.00
XBADJ	TTPN1093	-256.81	-238.38	-212.71	-180.57	-142.95	-100.98
XBADJ	TTPN1093	-55.95	-9.21	0.00	4.49	-33.18	-69.85
XBADJ	TTPN1093	-104.39	-135.76	-163.01	-185.30	-201.96	0.00
XBADJ	TTPN1094	-245.11	-276.65	-299.77	-313.79	-318.28	-313.09
XBADJ	TTPN1094	-298.39	-274.63	-242.52	-280.64	-315.32	-340.65
XBADJ	TTPN1094	-356.05	-360.64	-354.27	-337.13	-309.75	0.00
XBADJ	TTPN1094	-260.60	-242.01	-216.08	-183.58	-145.50	-103.00
XBADJ	TTPN1094	-57.37	-10.00	0.00	5.04	-31.99	-68.04
XBADJ	TTPN1094	-102.03	-132.91	-159.76	-181.75	-198.22	0.00
XBADJ	TTPN1095	-241.96	-273.44	-296.61	-310.76	-315.48	-310.61
XBADJ	TTPN1095	-296.30	-272.99	-241.38	-280.04	-315.27	-341.16
XBADJ	TTPN1095	-357.11	-362.20	-356.29	-339.56	-312.51	0.00
XBADJ	TTPN1095	-263.75	-245.22	-219.25	-186.61	-148.30	-105.49
XBADJ	TTPN1095	-59.47	-11.64	0.00	4.44	-32.03	-67.53
XBADJ	TTPN1095	-100.97	-131.35	-157.73	-179.32	-195.47	0.00
XBADJ	TTPN1096	-238.35	-270.01	-293.48	-308.02	-313.20	-308.87
XBADJ	TTPN1096	-295.16	-272.47	-241.51	-280.81	-316.66	-343.12
XBADJ	TTPN1096	-359.58	-365.11	-359.55	-343.07	-316.16	0.00
XBADJ	TTPN1096	-267.36	-248.65	-222.38	-189.35	-150.57	-107.22
XBADJ	TTPN1096	-60.61	-12.15	0.00	5.21	-30.65	-65.57
XBADJ	TTPN1096	-98.50	-128.44	-154.47	-175.81	-191.81	0.00
XBADJ	TTPN1097	-234.81	-266.62	-290.32	-305.21	-310.82	-306.98
XBADJ	TTPN1097	-293.82	-271.74	-241.39	-281.31	-317.77	-344.80
XBADJ	TTPN1097	-361.78	-367.77	-362.59	-346.38	-319.66	0.00
XBADJ	TTPN1097	-270.90	-252.04	-225.53	-192.16	-152.96	-109.11
XBADJ	TTPN1097	-61.94	-12.89	0.00	5.71	-29.54	-63.89
XBADJ	TTPN1097	-96.30	-125.78	-151.44	-172.50	-188.31	0.00
XBADJ	TTPN1098	-457.07	-479.11	-486.59	-479.29	-457.43	-421.66
XBADJ	TTPN1098	-373.09	-313.18	-243.75	-244.52	-242.94	-234.21
XBADJ	TTPN1098	-218.79	-196.72	-168.68	0.00	0.00	0.00
XBADJ	TTPN1098	-48.64	-39.55	-29.26	-18.08	-6.35	5.57
XBADJ	TTPN1098	17.32	28.55	0.00	-31.09	-104.37	-174.48
XBADJ	TTPN1098	-239.29	-296.83	-345.35	0.00	0.00	0.00
XBADJ	TTPN1099	-231.35	-263.36	-287.37	-302.65	-308.73	-305.43
XBADJ	TTPN1099	-292.85	-271.37	-241.65	-282.19	-319.23	-346.80
XBADJ	TTPN1099	-364.27	-370.66	-365.80	-349.82	-323.21	0.00
XBADJ	TTPN1099	-274.36	-255.30	-228.48	-194.72	-155.05	-110.66
XBADJ	TTPN1099	-62.91	-13.25	0.00	6.58	-28.08	-61.88
XBADJ	TTPN1099	-93.81	-122.88	-148.23	-169.06	-184.76	0.00
XBADJ	TTPN1100	-227.46	-259.65	-283.95	-299.63	-306.20	-303.46
XBADJ	TTPN1100	-291.51	-270.70	-241.66	-282.88	-320.59	-348.79

XBADJ	TTPN1100	-366.81	-373.70	-369.22	-353.53	-327.10	0.00
XBADJ	TTPN1100	-278.25	-259.01	-231.90	-197.74	-157.58	-112.63
XBADJ	TTPN1100	-64.25	-13.93	0.00	7.28	-26.72	-59.90
XBADJ	TTPN1100	-91.26	-119.85	-144.80	-165.35	-180.87	0.00
XBADJ	TTPN1101	0.00	-256.38	-280.92	-296.92	-303.89	-301.64
XBADJ	TTPN1101	-290.22	-269.98	-241.54	-283.36	-321.65	-350.40
XBADJ	TTPN1101	-368.93	-376.25	-372.14	-356.73	-330.47	0.00
XBADJ	TTPN1101	0.00	-262.28	-234.94	-200.45	-159.88	-114.45
XBADJ	TTPN1101	-65.54	-14.64	0.00	7.76	-25.65	-58.28
XBADJ	TTPN1101	-89.14	-117.29	-141.88	-162.16	-177.50	0.00
XBADJ	TTPN1102	0.00	-252.79	-277.61	-293.99	-301.44	-299.73
XBADJ	TTPN1102	-288.91	-269.32	-241.54	-284.02	-322.96	-352.31
XBADJ	TTPN1102	-371.39	-379.18	-375.45	-360.32	-334.23	0.00
XBADJ	TTPN1102	0.00	-265.87	-238.24	-203.38	-162.34	-116.36
XBADJ	TTPN1102	-66.85	-15.31	0.00	8.42	-24.35	-56.37
XBADJ	TTPN1102	-86.69	-114.37	-138.57	-158.57	-173.74	0.00
XBADJ	TTPN1103	0.00	-249.37	-274.48	-291.25	-299.17	-298.01
XBADJ	TTPN1103	-287.78	-268.82	-241.68	-284.80	-324.35	-354.28
XBADJ	TTPN1103	-373.87	-382.10	-378.72	-363.83	-337.89	0.00
XBADJ	TTPN1103	0.00	-269.29	-241.37	-206.12	-164.60	-118.09
XBADJ	TTPN1103	-67.98	-15.81	0.00	9.20	-22.95	-54.41
XBADJ	TTPN1103	-84.21	-111.45	-135.31	-155.05	-170.08	0.00
XBADJ	TTPN1104	0.00	-245.73	-271.10	-288.24	-296.62	-295.99
XBADJ	TTPN1104	-286.36	-268.03	-241.56	-285.35	-325.55	-356.09
XBADJ	TTPN1104	-376.24	-384.95	-381.97	-367.39	-341.64	0.00
XBADJ	TTPN1104	0.00	-272.93	-244.75	-209.13	-167.16	-120.10
XBADJ	TTPN1104	-69.40	-16.59	0.00	9.74	-21.76	-52.60
XBADJ	TTPN1104	-81.84	-108.59	-132.05	-151.49	-166.33	0.00
XBADJ	TTPN1105	0.00	-242.34	-267.96	-285.44	-294.24	-294.10
XBADJ	TTPN1105	-285.03	-267.30	-241.44	-285.85	-326.65	-357.77
XBADJ	TTPN1105	-378.43	-387.60	-385.00	-370.69	-345.12	0.00
XBADJ	TTPN1105	0.00	-276.32	-247.89	-211.93	-169.54	-121.99
XBADJ	TTPN1105	-70.73	-17.33	0.00	10.24	-20.65	-50.92
XBADJ	TTPN1105	-79.64	-105.94	-129.03	-148.19	-162.85	0.00
XBADJ	TTPN1106	0.00	-238.91	-264.82	-282.69	-291.96	-292.37
XBADJ	TTPN1106	-283.89	-266.78	-241.57	-286.62	-328.04	-359.73
XBADJ	TTPN1106	-380.91	-390.52	-388.27	-374.21	-348.79	0.00
XBADJ	TTPN1106	0.00	-279.75	-251.03	-214.68	-171.82	-123.73
XBADJ	TTPN1106	-71.88	-17.84	0.00	11.02	-19.26	-48.96
XBADJ	TTPN1106	-77.16	-103.03	-125.76	-144.67	-159.18	0.00
XBADJ	TTPN1107	0.00	-235.53	-261.68	-279.88	-289.58	-290.48
XBADJ	TTPN1107	-282.56	-266.04	-241.45	-287.12	-329.15	-361.40
XBADJ	TTPN1107	-383.11	-393.17	-391.29	-377.52	-352.28	0.00
XBADJ	TTPN1107	0.00	-283.13	-254.17	-217.49	-174.20	-125.61
XBADJ	TTPN1107	-73.21	-18.58	0.00	11.52	-18.16	-47.28
XBADJ	TTPN1107	-74.97	-100.38	-122.73	-141.36	-155.70	0.00
XBADJ	TTPN1108	0.00	-232.26	-258.72	-277.31	-287.49	-288.92
XBADJ	TTPN1108	-281.58	-265.68	-241.71	-288.00	-330.61	-363.41
XBADJ	TTPN1108	-385.60	-396.07	-394.51	-380.96	-355.84	0.00
XBADJ	TTPN1108	0.00	-286.40	-257.13	-220.06	-176.29	-127.17
XBADJ	TTPN1108	-74.18	-18.94	0.00	12.39	-16.69	-45.27
XBADJ	TTPN1108	-72.47	-97.47	-119.51	-137.92	-152.14	0.00
XBADJ	TTPN1109	-453.19	-475.41	-483.18	-476.27	-454.89	-419.69
XBADJ	TTPN1109	-371.74	-312.49	-243.75	-245.20	-244.28	-236.18
XBADJ	TTPN1109	-221.32	-199.74	-172.09	0.00	0.00	0.00
XBADJ	TTPN1109	-52.52	-43.25	-32.67	-21.10	-8.88	3.60
XBADJ	TTPN1109	15.98	27.87	0.00	-30.40	-103.02	-172.51

```
XBADJ    TTPN1109      -236.76  -293.81  -341.94     0.00     0.00     0.00

XBADJ    TTPN1110         0.00  -228.55  -255.30  -274.30  -284.95  -286.96
XBADJ    TTPN1110      -280.24  -265.00  -241.72  -288.69  -331.97  -365.40
XBADJ    TTPN1110      -388.15  -399.11  -397.94  -384.68  -359.73     0.00
XBADJ    TTPN1110         0.00  -290.11  -260.55  -223.07  -178.82  -129.14
XBADJ    TTPN1110       -75.53   -19.62     0.00    13.09   -15.33   -43.29
XBADJ    TTPN1110       -69.93   -94.44  -116.09  -134.20  -148.24     0.00

XBADJ    TTPN1111         0.00  -225.28  -252.27  -271.58  -282.65  -285.13
XBADJ    TTPN1111      -278.94  -264.28  -241.59  -289.16  -333.02  -367.00
XBADJ    TTPN1111      -390.25  -401.65  -400.84  -387.86  -363.08     0.00
XBADJ    TTPN1111         0.00  -293.38  -263.59  -225.79  -181.13  -130.96
XBADJ    TTPN1111       -76.82   -20.34     0.00    13.55   -14.28   -41.69
XBADJ    TTPN1111       -67.82   -91.90  -113.18  -131.03  -144.89     0.00

XBADJ    TTPN1112         0.00  -222.17  -249.40  -269.05  -280.52  -283.48
XBADJ    TTPN1112      -277.82  -263.71  -241.60  -289.75  -334.17  -368.67
XBADJ    TTPN1112      -392.40  -404.20  -403.72  -390.98  -366.36     0.00
XBADJ    TTPN1112         0.00  -296.49  -266.46  -228.32  -183.25  -132.61
XBADJ    TTPN1112       -77.95   -20.91     0.00    14.14   -13.14   -40.02
XBADJ    TTPN1112       -65.68   -89.35  -110.30  -127.90  -141.62     0.00

XBADJ    TTPN1113         0.00  -218.74  -246.27  -266.30  -278.25  -281.74
XBADJ    TTPN1113      -276.68  -263.20  -241.73  -290.51  -335.55  -370.63
XBADJ    TTPN1113      -394.87  -407.11  -406.98  -394.49  -370.01     0.00
XBADJ    TTPN1113         0.00  -299.92  -269.59  -231.07  -185.53  -134.35
XBADJ    TTPN1113       -79.09   -21.42     0.00    14.91   -11.75   -38.06
XBADJ    TTPN1113       -63.21   -86.44  -107.04  -124.39  -137.96     0.00

XBADJ    TTPN1114         0.00  -215.11  -242.90  -263.30  -275.70  -279.73
XBADJ    TTPN1114      -275.26  -262.42  -241.61  -291.06  -336.75  -372.43
XBADJ    TTPN1114      -397.23  -409.96  -410.23  -398.04  -373.75     0.00
XBADJ    TTPN1114         0.00  -303.55  -272.95  -234.07  -188.07  -136.36
XBADJ    TTPN1114       -80.51   -22.21     0.00    15.46   -10.56   -36.25
XBADJ    TTPN1114       -60.85   -83.59  -103.79  -120.84  -134.22     0.00

XBADJ    TTPN1115         0.00  -211.72  -239.75  -260.49  -273.32  -277.84
XBADJ    TTPN1115      -273.92  -261.68  -241.49  -291.56  -337.85  -374.11
XBADJ    TTPN1115      -399.43  -412.62  -413.26  -401.35  -377.25     0.00
XBADJ    TTPN1115         0.00  -306.94  -276.11  -236.88  -190.46  -138.25
XBADJ    TTPN1115       -81.84   -22.94     0.00    15.96    -9.45   -34.57
XBADJ    TTPN1115       -58.64   -80.93  -100.76  -117.53  -130.73     0.00

XBADJ    TTPN1116         0.00  -208.30  -236.62  -257.75  -271.05  -276.12
XBADJ    TTPN1116      -272.79  -261.18  -241.63  -292.34  -339.25  -376.08
XBADJ    TTPN1116      -401.91  -415.53  -416.53  -404.87  -380.91     0.00
XBADJ    TTPN1116         0.00  -310.36  -279.23  -239.62  -192.72  -139.97
XBADJ    TTPN1116       -82.97   -23.45     0.00    16.74    -8.06   -32.61
XBADJ    TTPN1116       -56.16   -78.01   -97.49  -114.01  -127.07     0.00

XBADJ    TTPN1117         0.00  -204.90  -233.47  -254.94  -268.67  -274.23
XBADJ    TTPN1117      -271.46  -260.44  -241.51  -292.84  -340.36  -377.76
XBADJ    TTPN1117      -404.12  -418.19  -419.56  -408.18  -384.40     0.00
XBADJ    TTPN1117         0.00  -313.76  -282.38  -242.43  -195.11  -141.86
XBADJ    TTPN1117       -84.30   -24.18     0.00    17.24    -6.95   -30.92
XBADJ    TTPN1117       -53.96   -75.36   -94.46  -110.70  -123.57     0.00

XBADJ    TTPN1118         0.00  -201.65  -230.52  -252.38  -266.58  -272.67
XBADJ    TTPN1118      -270.49  -260.08  -241.77  -293.72  -341.82  -379.77
XBADJ    TTPN1118      -406.60  -421.09  -422.77  -411.62  -387.95     0.00
XBADJ    TTPN1118         0.00  -317.01  -285.34  -244.99  -197.20  -143.42
XBADJ    TTPN1118       -85.28   -24.55     0.00    18.11    -5.49   -28.92
XBADJ    TTPN1118       -51.47   -72.46   -91.25  -107.26  -120.02     0.00

XBADJ    TTPN1119         0.00  -197.93  -227.09  -249.35  -264.04  -270.70
```

XBADJ	TTPN1119	-269.13	-259.39	-241.77	-294.40	-343.17	-381.74
XBADJ	TTPN1119	-409.14	-424.11	-426.19	-415.33	-391.84	0.00
XBADJ	TTPN1119	0.00	-320.73	-288.76	-248.02	-199.74	-145.39
XBADJ	TTPN1119	-86.63	-25.23	0.00	18.80	-4.14	-26.94
XBADJ	TTPN1119	-48.93	-69.44	-87.83	-103.55	-116.13	0.00
XBADJ	TTPN1120	-449.78	-472.13	-480.14	-473.56	-452.59	-417.87
XBADJ	TTPN1120	-370.45	-311.78	-243.63	-245.68	-245.35	-237.79
XBADJ	TTPN1120	-223.44	-202.30	-175.01	0.00	0.00	0.00
XBADJ	TTPN1120	-55.93	-46.53	-35.71	-23.81	-11.19	1.78
XBADJ	TTPN1120	14.69	27.15	0.00	-29.92	-101.96	-170.89
XBADJ	TTPN1120	-234.64	-291.25	-339.02	0.00	0.00	0.00
XBADJ	TTPN1121	0.00	-194.66	-224.06	-246.64	-261.73	-268.88
XBADJ	TTPN1121	-267.85	-258.68	-241.65	-294.88	-344.23	-383.36
XBADJ	TTPN1121	-411.26	-426.67	-429.11	-418.52	-395.21	0.00
XBADJ	TTPN1121	0.00	-324.00	-291.80	-250.73	-202.04	-147.22
XBADJ	TTPN1121	-87.92	-25.95	0.00	19.28	-3.07	-25.33
XBADJ	TTPN1121	-46.81	-66.88	-84.91	-100.36	-112.76	0.00
XBADJ	TTPN1122	0.00	-190.86	-220.51	-243.46	-259.00	-266.68
XBADJ	TTPN1122	-266.26	-257.75	-241.40	-295.32	-345.35	-385.12
XBADJ	TTPN1122	-413.61	-429.53	-432.41	-422.15	-399.06	0.00
XBADJ	TTPN1122	0.00	-327.80	-295.34	-253.91	-204.77	-149.41
XBADJ	TTPN1122	-89.50	-26.88	0.00	19.72	-1.96	-23.57
XBADJ	TTPN1122	-44.47	-64.01	-81.61	-96.74	-108.92	0.00
XBADJ	TTPN1123	0.00	-187.44	-217.38	-240.72	-256.74	-264.96
XBADJ	TTPN1123	-265.13	-257.24	-241.54	-296.10	-346.74	-387.08
XBADJ	TTPN1123	-416.09	-432.45	-435.68	-425.66	-402.71	0.00
XBADJ	TTPN1123	0.00	-331.22	-298.47	-256.65	-207.04	-151.13
XBADJ	TTPN1123	-90.63	-27.38	0.00	20.49	-0.56	-21.60
XBADJ	TTPN1123	-41.99	-61.10	-78.35	-93.22	-105.26	0.00
XBADJ	TTPN1124	0.00	-183.81	-214.02	-237.72	-254.19	-262.95
XBADJ	TTPN1124	-263.71	-256.46	-241.42	-296.65	-347.94	-388.89
XBADJ	TTPN1124	-418.45	-435.30	-438.92	-429.21	-406.45	0.00
XBADJ	TTPN1124	0.00	-334.85	-301.84	-259.65	-209.58	-153.15
XBADJ	TTPN1124	-92.05	-28.16	0.00	21.04	0.63	-19.80
XBADJ	TTPN1124	-39.62	-58.25	-75.10	-89.67	-101.52	0.00
XBADJ	TTPN1125	0.00	-180.42	-210.86	-234.90	-251.81	-261.06
XBADJ	TTPN1125	-262.38	-255.72	-241.30	-297.15	-349.04	-390.57
XBADJ	TTPN1125	-420.65	-437.96	-441.96	-432.52	-409.95	0.00
XBADJ	TTPN1125	0.00	-338.24	-304.99	-262.47	-211.97	-155.03
XBADJ	TTPN1125	-93.39	-28.90	0.00	21.54	1.74	-18.12
XBADJ	TTPN1125	-37.42	-55.59	-72.07	-86.36	-98.02	0.00
XBADJ	TTPN1126	0.00	-176.99	-207.73	-232.16	-249.53	-259.32
XBADJ	TTPN1126	-261.24	-255.21	-241.43	-297.92	-350.43	-392.53
XBADJ	TTPN1126	-423.13	-440.87	-445.22	-436.04	-413.61	0.00
XBADJ	TTPN1126	0.00	-341.67	-308.12	-265.21	-214.24	-156.77
XBADJ	TTPN1126	-94.53	-29.42	0.00	22.31	3.12	-16.16
XBADJ	TTPN1126	-34.95	-52.68	-68.81	-82.85	-94.37	0.00
XBADJ	TTPN1127	0.00	-173.60	-204.58	-229.35	-247.15	-257.44
XBADJ	TTPN1127	-259.90	-254.47	-241.31	-298.42	-351.54	-394.21
XBADJ	TTPN1127	-425.33	-443.53	-448.25	-439.35	-417.10	0.00
XBADJ	TTPN1127	0.00	-345.06	-311.27	-268.02	-216.63	-158.66
XBADJ	TTPN1127	-95.86	-30.15	0.00	22.81	4.23	-14.48
XBADJ	TTPN1127	-32.75	-50.02	-65.78	-79.53	-90.87	0.00
XBADJ	TTPN1128	0.00	-170.34	-201.63	-226.79	-245.06	-255.88
XBADJ	TTPN1128	-258.93	-254.11	-241.57	-299.29	-353.00	-396.21
XBADJ	TTPN1128	-427.82	-446.42	-451.46	-442.78	-420.65	0.00
XBADJ	TTPN1128	0.00	-348.32	-314.22	-270.58	-218.72	-160.21

```
XBADJ    TTPN1128      -96.83   -30.52     0.00    23.69     5.69   -12.47
XBADJ    TTPN1128      -30.26   -47.13   -62.56   -76.10   -87.32     0.00

XBADJ    TTPN1129        0.00  -166.63  -198.21  -223.77  -242.53  -253.91
XBADJ    TTPN1129     -257.59  -253.43  -241.58  -299.99  -354.36  -398.20
XBADJ    TTPN1129     -430.36  -449.45  -454.89  -446.50  -424.54     0.00
XBADJ    TTPN1129        0.00  -352.03  -317.64  -273.60  -221.25  -162.18
XBADJ    TTPN1129      -98.18   -31.19     0.00    24.38     7.05   -10.49
XBADJ    TTPN1129      -27.71   -44.10   -59.14   -72.38   -83.43     0.00

XBADJ    TTPN1130        0.00     0.00  -195.17  -221.06  -240.22  -252.09
XBADJ    TTPN1130     -256.30  -252.72  -241.46  -300.47  -355.42  -399.81
XBADJ    TTPN1130     -432.48  -452.01  -457.81  -449.69  -427.91     0.00
XBADJ    TTPN1130        0.00     0.00  -320.68  -276.31  -223.55  -164.00
XBADJ    TTPN1130      -99.47   -31.91     0.00    24.86     8.12    -8.87
XBADJ    TTPN1130      -25.59   -41.54   -56.22   -69.19   -80.06     0.00

XBADJ    TTPN1131     -256.28  -250.71  -237.52  -217.11  -190.10  -157.32
XBADJ    TTPN1131        0.00     0.00     0.00   -29.90   -24.78   -18.90
XBADJ    TTPN1131      -12.45    -5.62     1.39     8.35    15.05    21.30
XBADJ    TTPN1131      -40.30  -116.76  -189.67  -256.83  -316.17  -365.92
XBADJ    TTPN1131        0.00     0.00     0.00  -478.94  -498.37  -502.65
XBADJ    TTPN1131     -491.66  -465.74  -425.66  -372.65  -308.31  -254.07

XBADJ    TTPN1132     -261.98  -261.95  -253.96  -238.25  -215.31  -185.82
XBADJ    TTPN1132     -150.69     0.00     0.00   -62.33   -55.72   -47.42
XBADJ    TTPN1132      -37.68   -26.79   -15.09    -2.93     9.32    21.28
XBADJ    TTPN1132      -34.60  -105.52  -173.23  -235.68  -290.97  -337.42
XBADJ    TTPN1132     -373.61     0.00     0.00  -446.52  -467.43  -474.13
XBADJ    TTPN1132     -466.43  -444.56  -409.18  -361.37  -302.58  -254.05

XBADJ    TTPN1133     -318.36  -373.75  -417.79  -449.13  -466.83  -470.34
XBADJ    TTPN1133     -459.57  -434.82     0.00     0.00  -365.12  -332.70
XBADJ    TTPN1133     -290.18  -238.84  -180.24  -116.16   -48.56    20.52
XBADJ    TTPN1133       21.78     6.28    -9.40   -24.80   -39.44   -52.89
XBADJ    TTPN1133      -64.73   -74.60     0.00     0.00  -158.03  -188.85
XBADJ    TTPN1133     -213.93  -232.51  -244.03  -248.14  -244.70  -253.29

XBADJ    TTPN1134     -319.13  -375.14  -419.75  -451.61  -469.74  -473.61
XBADJ    TTPN1134     -463.08  -438.48     0.00     0.00     0.00  -335.83
XBADJ    TTPN1134     -292.92  -241.11  -181.97  -117.30   -49.07    20.65
XBADJ    TTPN1134       22.55     7.67    -7.44   -22.33   -36.53   -49.63
XBADJ    TTPN1134      -61.22   -70.95     0.00     0.00     0.00  -185.72
XBADJ    TTPN1134     -211.19  -230.24  -242.30  -247.00  -244.19  -253.42

XBADJ    TTPN1135     -319.66  -376.32  -421.55  -453.96  -472.58  -476.85
XBADJ    TTPN1135     -466.62  -442.22     0.00     0.00     0.00  -339.21
XBADJ    TTPN1135     -295.93  -243.66  -183.99  -118.73   -49.86    20.52
XBADJ    TTPN1135       23.08     8.85    -5.64   -19.97   -33.69   -46.39
XBADJ    TTPN1135      -57.67   -67.21     0.00     0.00     0.00  -182.34
XBADJ    TTPN1135     -208.18  -227.69  -240.28  -245.57  -243.40  -253.29

XBADJ    TTPN1136     -320.15  -377.42  -423.22  -456.16  -475.24  -479.88
XBADJ    TTPN1136     -469.93  -445.71     0.00     0.00     0.00  -342.36
XBADJ    TTPN1136     -298.75  -246.06  -185.89  -120.08   -50.61    20.39
XBADJ    TTPN1136       23.57     9.95    -3.97   -17.78   -31.04   -43.36
XBADJ    TTPN1136      -54.36   -63.71     0.00     0.00     0.00  -179.19
XBADJ    TTPN1136     -205.36  -225.29  -238.38  -244.22  -242.65  -253.16

XBADJ    TTPN1137     -320.92  -378.80  -425.18  -458.63  -478.15  -483.14
XBADJ    TTPN1137     -473.45  -449.37     0.00     0.00     0.00  -345.49
XBADJ    TTPN1137     -301.49  -248.33  -187.62  -121.22   -51.12    20.52
XBADJ    TTPN1137       24.34    11.34    -2.01   -15.30   -28.13   -40.10
XBADJ    TTPN1137      -50.85   -60.06     0.00     0.00     0.00  -176.06
XBADJ    TTPN1137     -202.62  -223.02  -236.65  -243.08  -242.14  -253.29
```

XBADJ	TTPN1138	-321.41	-379.90	-426.85	-460.82	-480.80	-486.16
XBADJ	TTPN1138	-476.76	-452.86	0.00	0.00	0.00	-348.65
XBADJ	TTPN1138	-304.31	-250.73	-189.52	-122.56	-51.87	20.39
XBADJ	TTPN1138	24.83	12.44	-0.34	-13.11	-25.48	-37.07
XBADJ	TTPN1138	-47.54	-56.57	0.00	0.00	0.00	-172.90
XBADJ	TTPN1138	-199.80	-220.63	-234.75	-241.74	-241.39	-253.16
XBADJ	TTPN1139	-322.29	-381.36	-428.85	-463.31	-483.69	-489.38
XBADJ	TTPN1139	-480.19	-456.41	0.00	0.00	0.00	-351.60
XBADJ	TTPN1139	-306.87	-252.81	-191.08	-123.53	-52.23	20.65
XBADJ	TTPN1139	25.71	13.90	1.66	-10.62	-22.58	-33.86
XBADJ	TTPN1139	-44.11	-53.01	0.00	0.00	0.00	-169.95
XBADJ	TTPN1139	-197.24	-218.54	-233.20	-240.77	-241.03	-253.42
XBADJ	TTPN1140	-322.97	-382.72	-430.83	-465.85	-486.72	-492.80
XBADJ	TTPN1140	-483.90	-460.30	0.00	0.00	0.00	-355.03
XBADJ	TTPN1140	-309.90	-255.35	-193.05	-124.88	-52.92	20.65
XBADJ	TTPN1140	26.40	15.25	3.64	-8.08	-19.56	-30.44
XBADJ	TTPN1140	-40.40	-49.12	0.00	0.00	0.00	-166.53
XBADJ	TTPN1140	-194.21	-216.00	-231.22	-239.42	-240.34	-253.42
XBADJ	TTPN1141	-323.44	-383.77	-432.44	-467.96	-489.27	-495.71
XBADJ	TTPN1141	-487.09	-463.67	0.00	0.00	0.00	-358.07
XBADJ	TTPN1141	-312.62	-257.66	-194.88	-126.18	-53.65	20.52
XBADJ	TTPN1141	26.86	16.30	5.25	-5.97	-17.01	-27.53
XBADJ	TTPN1141	-37.21	-45.76	0.00	0.00	0.00	-163.48
XBADJ	TTPN1141	-191.49	-213.69	-229.39	-238.12	-239.61	-253.29
XBADJ	TTPN1142	-324.11	-385.08	-434.35	-470.42	-492.20	-499.02
XBADJ	TTPN1142	-490.68	-467.43	0.00	0.00	0.00	-361.38
XBADJ	TTPN1142	-315.54	-260.12	-196.79	-127.49	-54.31	20.52
XBADJ	TTPN1142	27.53	17.61	7.16	-3.52	-14.08	-24.22
XBADJ	TTPN1142	-33.62	-42.00	0.00	0.00	0.00	-160.17
XBADJ	TTPN1142	-188.57	-211.23	-227.48	-236.81	-238.95	-253.29
XBADJ	TTPN1143	-262.75	-263.33	-255.92	-240.72	-218.22	-189.08
XBADJ	TTPN1143	-154.20	0.00	0.00	-65.94	-59.14	-50.55
XBADJ	TTPN1143	-40.42	-29.06	-16.82	-4.07	8.80	21.41
XBADJ	TTPN1143	-33.83	-104.13	-171.27	-233.21	-288.06	-334.16
XBADJ	TTPN1143	-370.10	0.00	0.00	-442.91	-464.00	-471.00
XBADJ	TTPN1143	-463.69	-442.29	-407.45	-360.23	-302.06	-254.18
XBADJ	TTPN1144	-324.88	-386.46	-436.30	-472.89	-495.11	-502.28
XBADJ	TTPN1144	-494.19	-471.09	0.00	0.00	0.00	0.00
XBADJ	TTPN1144	-318.29	-262.39	-198.53	-128.63	-54.82	20.65
XBADJ	TTPN1144	28.30	18.99	9.11	-1.04	-11.17	-20.96
XBADJ	TTPN1144	-30.11	-38.34	0.00	0.00	0.00	0.00
XBADJ	TTPN1144	-185.82	-208.96	-225.75	-235.67	-238.44	-253.42
XBADJ	TTPN1145	-325.41	-387.65	-438.10	-475.24	-497.95	-505.52
XBADJ	TTPN1145	-497.74	-474.83	0.00	0.00	0.00	0.00
XBADJ	TTPN1145	-321.30	-264.95	-200.55	-130.06	-55.61	20.52
XBADJ	TTPN1145	28.83	20.18	10.91	1.31	-8.33	-17.71
XBADJ	TTPN1145	-26.56	-34.60	0.00	0.00	0.00	0.00
XBADJ	TTPN1145	-182.81	-206.40	-223.72	-234.24	-237.65	-253.29
XBADJ	TTPN1146	-325.90	-388.74	-439.77	-477.44	-500.60	-508.55
XBADJ	TTPN1146	-501.05	-478.32	0.00	0.00	0.00	0.00
XBADJ	TTPN1146	-324.11	-267.34	-202.45	-131.40	-56.36	20.39
XBADJ	TTPN1146	29.32	21.28	12.58	3.51	-5.68	-14.69
XBADJ	TTPN1146	-23.25	-31.11	0.00	0.00	0.00	0.00
XBADJ	TTPN1146	-180.00	-204.01	-221.83	-232.90	-236.90	-253.16
XBADJ	TTPN1147	-326.67	-390.13	-441.73	-479.91	-503.51	-511.81
XBADJ	TTPN1147	-504.56	-481.98	0.00	0.00	0.00	0.00
XBADJ	TTPN1147	-326.86	-269.61	-204.18	-132.54	-56.87	20.52

XBADJ	TTPN1147	30.09	22.66	14.54	5.98	-2.77	-11.43
XBADJ	TTPN1147	-19.74	-27.45	0.00	0.00	0.00	0.00
XBADJ	TTPN1147	-177.25	-201.74	-220.09	-231.76	-236.39	-253.29
XBADJ	TTPN1148	-263.29	-264.53	-257.72	-243.09	-221.07	-192.33
XBADJ	TTPN1148	-157.75	0.00	0.00	-69.72	-62.77	-53.92
XBADJ	TTPN1148	-43.42	-31.61	-18.84	-5.49	8.02	21.29
XBADJ	TTPN1148	-33.29	-102.94	-169.47	-230.85	-285.21	-330.91
XBADJ	TTPN1148	-366.55	0.00	0.00	-439.12	-460.37	-467.63
XBADJ	TTPN1148	-460.69	-439.74	-405.43	-358.81	-301.28	-254.06
XBADJ	TTPN1149	-263.79	-265.63	-259.39	-245.28	-223.72	-195.35
XBADJ	TTPN1149	-161.06	-121.86	0.00	-73.26	-66.17	-57.07
XBADJ	TTPN1149	-46.24	-34.01	-20.73	-6.83	7.27	21.16
XBADJ	TTPN1149	-32.79	-101.84	-167.80	-228.65	-282.56	-327.88
XBADJ	TTPN1149	-363.24	-387.56	0.00	-435.58	-456.97	-464.48
XBADJ	TTPN1149	-457.87	-437.35	-403.54	-357.47	-300.53	-253.93
XBADJ	TTPN1150	-264.55	-267.01	-261.35	-247.75	-226.63	-198.62
XBADJ	TTPN1150	-164.57	-125.52	0.00	-76.87	-69.59	-60.20
XBADJ	TTPN1150	-48.99	-36.28	-22.47	-7.97	6.76	21.29
XBADJ	TTPN1150	-32.03	-100.46	-165.84	-226.18	-279.65	-324.62
XBADJ	TTPN1150	-359.73	-383.91	0.00	-431.97	-453.55	-461.35
XBADJ	TTPN1150	-455.12	-435.07	-401.80	-356.33	-300.02	-254.06
XBADJ	TTPN1151	-265.05	-268.11	-263.02	-249.95	-229.28	-201.64
XBADJ	TTPN1151	-167.88	-129.01	0.00	-80.41	-72.99	-63.36
XBADJ	TTPN1151	-51.80	-38.67	-24.36	-9.32	6.01	21.16
XBADJ	TTPN1151	-31.53	-99.36	-164.17	-223.98	-277.00	-321.59
XBADJ	TTPN1151	-356.42	-380.41	0.00	-428.43	-450.15	-458.19
XBADJ	TTPN1151	-452.31	-432.68	-399.91	-354.98	-299.27	-253.93
XBADJ	TTPN1152	-265.91	-269.56	-265.02	-252.43	-232.17	-204.85
XBADJ	TTPN1152	-171.31	-132.56	0.00	-83.87	-76.25	-66.32
XBADJ	TTPN1152	-54.37	-40.77	-25.93	-10.30	5.64	21.41
XBADJ	TTPN1152	-30.67	-97.91	-162.17	-221.50	-274.11	-318.39
XBADJ	TTPN1152	-352.99	-376.86	0.00	-424.97	-446.89	-455.23
XBADJ	TTPN1152	-449.74	-430.58	-398.34	-354.00	-298.90	-254.18
XBADJ	TTPN1153	-266.60	-270.91	-267.00	-254.97	-235.19	-208.27
XBADJ	TTPN1153	-175.02	-136.45	0.00	-87.76	-79.97	-69.74
XBADJ	TTPN1153	-57.40	-43.31	-27.90	-11.65	4.95	21.41
XBADJ	TTPN1153	-29.98	-96.56	-160.19	-218.97	-271.08	-314.96
XBADJ	TTPN1153	-349.28	-372.97	0.00	-421.08	-443.18	-451.81
XBADJ	TTPN1153	-446.71	-428.04	-396.37	-352.65	-298.21	-254.18
XBADJ	TTPN1154	-267.08	-271.98	-268.61	-257.09	-237.75	-211.19
XBADJ	TTPN1154	-178.21	-139.82	0.00	-91.17	-83.24	-72.78
XBADJ	TTPN1154	-60.11	-45.61	-29.73	-12.94	4.24	21.29
XBADJ	TTPN1154	-29.50	-95.49	-158.58	-216.85	-268.53	-312.05
XBADJ	TTPN1154	-346.08	-369.61	0.00	-417.67	-439.91	-448.77
XBADJ	TTPN1154	-444.00	-425.74	-394.54	-351.36	-297.50	-254.06
XBADJ	TTPN1155	-267.46	-273.00	-270.24	-259.27	-240.42	-214.26
XBADJ	TTPN1155	-181.60	-143.42	0.00	-94.86	-86.80	-76.11
XBADJ	TTPN1155	-63.11	-48.19	-31.80	-14.45	3.34	21.03
XBADJ	TTPN1155	-29.12	-94.47	-156.95	-214.67	-265.86	-308.97
XBADJ	TTPN1155	-342.70	-366.01	0.00	-413.98	-436.34	-445.44
XBADJ	TTPN1155	-441.00	-423.16	-392.47	-349.85	-296.60	-253.80
XBADJ	TTPN1156	-257.05	-252.09	-239.47	-219.58	-193.01	-160.58
XBADJ	TTPN1156	-123.27	0.00	0.00	-33.51	-28.20	-22.03
XBADJ	TTPN1156	-15.19	-7.89	-0.35	7.21	14.54	21.43
XBADJ	TTPN1156	-39.53	-115.38	-187.72	-254.35	-313.26	-362.65
XBADJ	TTPN1156	-401.03	0.00	0.00	-475.33	-494.94	-499.52
XBADJ	TTPN1156	-488.92	-463.46	-423.93	-371.51	-307.80	-254.20

XBADJ	TTPN1157	-268.23	-274.38	-272.19	-261.74	-243.33	-217.53
XBADJ	TTPN1157	-185.11	-147.08	0.00	-98.47	-90.23	-79.24
XBADJ	TTPN1157	-65.85	-50.46	-33.53	-15.59	2.83	21.16
XBADJ	TTPN1157	-28.35	-93.09	-155.00	-212.20	-262.95	-305.71
XBADJ	TTPN1157	-339.18	-362.35	0.00	-410.37	-432.92	-442.31
XBADJ	TTPN1157	-438.26	-420.89	-390.74	-348.71	-296.09	-253.93
XBADJ	TTPN1158	-268.77	-275.57	-273.99	-264.09	-246.17	-220.77
XBADJ	TTPN1158	-188.66	-150.82	0.00	-102.25	-93.86	-82.62
XBADJ	TTPN1158	-68.86	-53.02	-35.56	-17.02	2.04	21.03
XBADJ	TTPN1158	-27.81	-91.90	-153.20	-209.84	-260.10	-302.47
XBADJ	TTPN1158	-335.64	-358.61	0.00	-406.59	-429.28	-438.93
XBADJ	TTPN1158	-435.25	-418.34	-388.71	-347.28	-295.30	-253.80
XBADJ	TTPN1159	-269.26	-276.66	-275.66	-266.28	-248.81	-223.79
XBADJ	TTPN1159	-191.96	-154.30	0.00	-105.78	-97.25	-85.77
XBADJ	TTPN1159	-71.67	-55.40	-37.45	-18.36	1.29	20.90
XBADJ	TTPN1159	-27.32	-90.81	-151.53	-207.65	-257.46	-299.45
XBADJ	TTPN1159	-332.34	-355.13	0.00	-403.06	-425.89	-435.79
XBADJ	TTPN1159	-432.44	-415.95	-386.82	-345.94	-294.55	-253.67
XBADJ	TTPN1160	-270.03	-278.05	-277.62	-268.76	-251.73	-227.06
XBADJ	TTPN1160	-195.48	-157.96	0.00	-109.40	-100.68	-88.90
XBADJ	TTPN1160	-74.42	-57.68	-39.19	-19.50	0.78	21.03
XBADJ	TTPN1160	-26.55	-89.42	-149.57	-205.17	-254.54	-296.18
XBADJ	TTPN1160	-328.82	-351.46	0.00	-399.44	-422.46	-432.65
XBADJ	TTPN1160	-429.69	-413.67	-385.08	-344.80	-294.04	-253.80
XBADJ	TTPN1161	-270.52	-279.14	-279.29	-270.95	-254.38	-230.07
XBADJ	TTPN1161	-198.78	-161.45	0.00	-112.93	-104.07	-92.05
XBADJ	TTPN1161	-77.23	-60.07	-41.08	-20.84	0.03	20.90
XBADJ	TTPN1161	-26.06	-88.32	-147.90	-202.98	-251.90	-293.16
XBADJ	TTPN1161	-325.52	-347.98	0.00	-395.91	-419.07	-429.50
XBADJ	TTPN1161	-426.87	-411.28	-383.19	-343.46	-293.29	-253.67
XBADJ	TTPN1162	-271.39	-280.61	-281.30	-273.44	-257.28	-233.30
XBADJ	TTPN1162	-202.22	-165.01	0.00	-116.40	-107.34	-95.01
XBADJ	TTPN1162	-79.80	-62.17	-42.64	-21.82	-0.33	21.16
XBADJ	TTPN1162	-25.19	-86.86	-145.89	-200.49	-249.00	-289.94
XBADJ	TTPN1162	-322.07	-344.42	0.00	-392.44	-415.80	-426.54
XBADJ	TTPN1162	-424.31	-409.19	-381.63	-342.48	-292.93	-253.93
XBADJ	TTPN1163	-272.08	-281.96	-283.27	-275.98	-260.30	-236.72
XBADJ	TTPN1163	-205.94	-168.90	0.00	-120.29	-111.05	-98.44
XBADJ	TTPN1163	-82.83	-64.70	-44.61	-23.17	-1.02	21.16
XBADJ	TTPN1163	-24.50	-85.51	-143.92	-197.95	-245.97	-286.52
XBADJ	TTPN1163	-318.36	-340.53	0.00	-388.55	-412.09	-423.12
XBADJ	TTPN1163	-421.28	-406.65	-379.66	-341.13	-292.24	-253.93
XBADJ	TTPN1164	-272.55	-283.01	-284.88	-278.09	-262.86	-239.63
XBADJ	TTPN1164	-209.12	-172.26	0.00	-123.70	-114.33	-101.48
XBADJ	TTPN1164	-85.55	-67.02	-46.45	-24.47	-1.75	21.03
XBADJ	TTPN1164	-24.03	-84.45	-142.31	-195.84	-243.42	-283.61
XBADJ	TTPN1164	-315.17	-337.16	0.00	-385.14	-408.82	-420.07
XBADJ	TTPN1164	-418.56	-404.34	-377.82	-339.83	-291.51	-253.80
XBADJ	TTPN1165	-273.17	-284.24	-286.67	-280.39	-265.59	-242.72
XBADJ	TTPN1165	-212.48	-175.78	0.00	-127.22	-117.68	-104.57
XBADJ	TTPN1165	-88.28	-69.31	-48.23	-25.69	-2.37	21.03
XBADJ	TTPN1165	-23.41	-83.23	-140.52	-193.54	-240.69	-280.51
XBADJ	TTPN1165	-311.82	-333.65	0.00	-381.62	-405.46	-416.98
XBADJ	TTPN1165	-415.83	-402.04	-376.04	-338.61	-290.89	-253.80
XBADJ	TTPN1166	-273.94	-285.62	-288.62	-282.86	-268.50	-245.98
XBADJ	TTPN1166	-215.99	-179.44	0.00	-130.83	-121.11	-107.70

XBADJ	TTPN1166	-91.02	-71.58	-49.96	-26.83	-2.88	21.16
XBADJ	TTPN1166	-22.64	-81.85	-138.57	-191.07	-237.78	-277.25
XBADJ	TTPN1166	-308.31	-329.99	0.00	-378.01	-402.04	-413.85
XBADJ	TTPN1166	-413.08	-399.77	-374.31	-337.47	-290.38	-253.93
XBADJ	TTPN1167	-257.59	-253.28	-241.27	-221.93	-195.85	-163.82
XBADJ	TTPN1167	-126.82	0.00	0.00	-37.30	-31.83	-25.40
XBADJ	TTPN1167	-18.20	-10.44	-2.37	5.78	13.75	21.30
XBADJ	TTPN1167	-38.99	-114.19	-185.92	-252.00	-310.42	-359.41
XBADJ	TTPN1167	-397.48	0.00	0.00	-471.54	-491.31	-496.15
XBADJ	TTPN1167	-485.91	-460.91	-421.90	-370.08	-307.01	-254.07
XBADJ	TTPN1168	-274.47	-286.80	-290.42	-285.22	-271.34	-249.23
XBADJ	TTPN1168	-219.54	-183.18	0.00	-134.62	-124.74	-111.07
XBADJ	TTPN1168	-94.03	-74.14	-51.99	-28.26	-3.67	21.03
XBADJ	TTPN1168	-22.11	-80.66	-136.77	-188.72	-234.93	-274.01
XBADJ	TTPN1168	-304.76	-326.25	0.00	-374.23	-398.40	-410.48
XBADJ	TTPN1168	-410.07	-397.21	-372.28	-336.04	-289.59	-253.80
XBADJ	TTPN1169	-274.96	-287.90	-292.09	-287.40	-273.99	-252.24
XBADJ	TTPN1169	-222.84	-186.66	0.00	-138.14	-128.13	-114.22
XBADJ	TTPN1169	-96.85	-76.53	-53.88	-29.60	-4.42	20.90
XBADJ	TTPN1169	-21.62	-79.57	-135.10	-186.53	-232.29	-270.99
XBADJ	TTPN1169	-301.46	-322.77	0.00	-370.70	-395.01	-407.33
XBADJ	TTPN1169	-407.26	-394.83	-370.39	-334.70	-288.84	-253.67
XBADJ	TTPN1170	-275.73	-289.29	-294.05	-289.88	-276.90	-255.51
XBADJ	TTPN1170	-226.36	-190.33	0.00	-141.76	-131.56	-117.36
XBADJ	TTPN1170	-99.60	-78.80	-55.62	-30.74	-4.93	21.03
XBADJ	TTPN1170	-20.85	-78.18	-133.14	-184.05	-229.37	-267.72
XBADJ	TTPN1170	-297.94	-319.10	0.00	-367.08	-391.58	-404.19
XBADJ	TTPN1170	-404.51	-392.55	-368.65	-333.56	-288.33	-253.80
XBADJ	TTPN1171	-276.22	-290.38	-295.72	-292.07	-279.55	-258.53
XBADJ	TTPN1171	-229.66	-193.81	0.00	-145.29	-134.95	-120.51
XBADJ	TTPN1171	-102.41	-81.19	-57.51	-32.08	-5.68	20.90
XBADJ	TTPN1171	-20.36	-77.08	-131.47	-181.86	-226.73	-264.70
XBADJ	TTPN1171	-294.64	-315.62	0.00	-363.55	-388.19	-401.04
XBADJ	TTPN1171	-401.70	-390.16	-366.76	-332.22	-287.58	-253.67
XBADJ	TTPN1172	-277.10	-291.85	-297.73	-294.57	-282.45	-261.75
XBADJ	TTPN1172	-233.10	-197.37	0.00	-148.76	-138.22	-123.47
XBADJ	TTPN1172	-104.97	-83.29	-59.07	-33.06	-6.04	21.16
XBADJ	TTPN1172	-19.48	-75.62	-129.46	-179.37	-223.83	-261.48
XBADJ	TTPN1172	-291.19	-312.06	0.00	-360.08	-384.93	-398.08
XBADJ	TTPN1172	-399.13	-388.06	-365.20	-331.24	-287.22	-253.93
XBADJ	TTPN1173	-277.78	-293.20	-299.70	-297.10	-285.48	-265.17
XBADJ	TTPN1173	-236.81	-201.26	0.00	-152.65	-141.93	-126.89
XBADJ	TTPN1173	-108.00	-85.83	-61.04	-34.41	-6.73	21.16
XBADJ	TTPN1173	-18.79	-74.27	-127.49	-176.83	-220.80	-258.06
XBADJ	TTPN1173	-287.48	-308.17	0.00	-356.19	-381.21	-394.66
XBADJ	TTPN1173	-396.11	-385.52	-363.23	-329.89	-286.53	-253.93
XBADJ	TTPN1174	-278.25	-294.25	-301.31	-299.22	-288.03	-268.09
XBADJ	TTPN1174	-240.00	-204.63	0.00	-156.06	-145.21	-129.94
XBADJ	TTPN1174	-110.72	-88.14	-62.88	-35.71	-7.45	21.03
XBADJ	TTPN1174	-18.33	-73.21	-125.88	-174.72	-218.25	-255.15
XBADJ	TTPN1174	-284.29	-304.80	0.00	-352.78	-377.94	-391.61
XBADJ	TTPN1174	-393.39	-383.21	-361.39	-328.59	-285.81	-253.80
XBADJ	TTPN1175	-278.93	-295.46	-303.01	-301.36	-290.55	-270.91
XBADJ	TTPN1175	-243.04	-207.78	0.00	-159.17	-148.15	-132.63
XBADJ	TTPN1175	-113.07	-90.08	-64.35	-36.67	-7.88	21.16
XBADJ	TTPN1175	-17.65	-72.00	-124.18	-172.57	-215.73	-252.33
XBADJ	TTPN1175	-281.26	-301.65	0.00	-349.67	-374.99	-388.92

```
XBADJ    TTPN1175      -391.04  -381.27  -359.92  -327.63  -285.38  -253.93

XBADJ    TTPN1176      -279.70  -296.85  -304.97  -303.83  -293.46  -274.17
XBADJ    TTPN1176      -246.55  -211.44     0.00  -162.78  -151.57  -135.76
XBADJ    TTPN1176      -115.81   -92.35   -66.09   -37.81    -8.39    21.29
XBADJ    TTPN1176       -16.88   -70.62  -122.22  -170.10  -212.82  -249.07
XBADJ    TTPN1176      -277.75  -297.99     0.00  -346.06  -371.57  -385.79
XBADJ    TTPN1176      -388.29  -379.00  -358.18  -326.49  -284.87  -254.06

XBADJ    TTPN1177      -280.24  -298.03  -306.77  -306.19  -296.30  -277.41
XBADJ    TTPN1177      -250.09  -215.18     0.00  -166.57  -155.21  -139.13
XBADJ    TTPN1177      -118.82   -94.91   -68.11   -39.24    -9.18    21.16
XBADJ    TTPN1177       -16.34   -69.44  -120.42  -167.75  -209.98  -245.82
XBADJ    TTPN1177      -274.20  -294.25     0.00  -342.27  -367.94  -382.42
XBADJ    TTPN1177      -385.28  -376.44  -356.16  -325.06  -284.08  -253.93

XBADJ    TTPN1178      -258.08  -254.38  -242.94  -224.13  -198.51  -166.85
XBADJ    TTPN1178      -130.13     0.00     0.00   -40.84   -35.23   -28.56
XBADJ    TTPN1178       -21.02   -12.84    -4.27     4.43    13.00    21.17
XBADJ    TTPN1178       -38.50  -113.09  -184.25  -249.80  -307.77  -356.39
XBADJ    TTPN1178      -394.17     0.00     0.00  -468.01  -487.91  -492.99
XBADJ    TTPN1178      -483.09  -458.51  -420.01  -368.73  -306.26  -253.94

XBADJ    TTPN1179      -280.73  -299.13  -308.44  -308.38  -298.95  -280.44
XBADJ    TTPN1179      -253.40  -218.67     0.00  -170.11  -158.61  -142.29
XBADJ    TTPN1179      -121.64   -97.30   -70.01   -40.58    -9.93    21.03
XBADJ    TTPN1179       -15.85   -68.34  -118.75  -165.55  -207.32  -242.80
XBADJ    TTPN1179      -270.89  -290.76     0.00  -338.73  -364.54  -379.26
XBADJ    TTPN1179      -382.47  -374.05  -354.26  -323.72  -283.33  -253.80

XBADJ    TTPN1180      -281.50  -300.52  -310.40  -310.85  -301.86  -283.70
XBADJ    TTPN1180      -256.91  -222.32     0.00  -173.72  -162.03  -145.42
XBADJ    TTPN1180      -124.39   -99.58   -71.74   -41.72   -10.44    21.16
XBADJ    TTPN1180       -15.08   -66.95  -116.79  -163.08  -204.41  -239.54
XBADJ    TTPN1180      -267.38  -287.10     0.00  -335.12  -361.11  -376.13
XBADJ    TTPN1180      -379.72  -371.78  -352.53  -322.58  -282.82  -253.93

XBADJ    TTPN1181      -281.99  -301.61  -312.07  -313.05  -304.51  -286.72
XBADJ    TTPN1181      -260.22  -225.82     0.00  -177.26  -165.43  -148.57
XBADJ    TTPN1181      -127.20  -101.97   -73.64   -43.07   -11.19    21.03
XBADJ    TTPN1181       -14.59   -65.85  -115.12  -160.88  -201.76  -236.51
XBADJ    TTPN1181      -264.07  -283.61     0.00  -331.59  -357.72  -372.98
XBADJ    TTPN1181      -376.91  -369.38  -350.63  -321.23  -282.07  -253.80

XBADJ    TTPN1182      -282.87  -303.08  -314.08  -315.54  -307.41  -289.95
XBADJ    TTPN1182      -263.67  -229.38     0.00  -180.73  -168.69  -151.54
XBADJ    TTPN1182      -129.77  -104.07   -75.20   -44.04   -11.55    21.29
XBADJ    TTPN1182       -13.71   -64.39  -113.11  -158.39  -198.86  -233.29
XBADJ    TTPN1182      -260.63  -280.05     0.00  -328.11  -354.45  -370.01
XBADJ    TTPN1182      -374.34  -367.29  -349.07  -320.26  -281.71  -254.06

XBADJ    TTPN1183      -283.55  -304.43  -316.05  -318.08  -310.43  -293.36
XBADJ    TTPN1183      -267.37  -233.26     0.00  -184.61  -172.40  -154.95
XBADJ    TTPN1183      -132.79  -106.60   -77.17   -45.39   -12.24    21.29
XBADJ    TTPN1183       -13.03   -63.04  -111.14  -155.86  -195.84  -229.88
XBADJ    TTPN1183      -256.93  -276.17     0.00  -324.23  -350.75  -366.60
XBADJ    TTPN1183      -371.32  -364.75  -347.10  -318.91  -281.02  -254.06

XBADJ    TTPN1184      -284.02  -305.48  -317.66  -320.19  -312.98  -296.27
XBADJ    TTPN1184      -270.56  -236.62     0.00  -188.02  -175.67  -157.99
XBADJ    TTPN1184      -135.51  -108.91   -79.00   -46.69   -12.96    21.16
XBADJ    TTPN1184       -12.56   -61.99  -109.53  -153.75  -193.29  -226.96
XBADJ    TTPN1184      -253.74  -272.80     0.00  -320.82  -347.47  -363.56
XBADJ    TTPN1184      -368.60  -362.44  -345.27  -317.61  -280.30  -253.93

XBADJ    TTPN1185      -284.73  -306.88  -319.70  -322.81  -316.11  -299.81
```

XBADJ	TTPN1185	-274.39	-240.64	0.00	-192.04	-179.51	-161.53
XBADJ	TTPN1185	-138.63	-111.53	-81.04	-48.09	-13.67	21.16
XBADJ	TTPN1185	-11.85	-60.59	-107.49	-151.12	-190.17	-223.43
XBADJ	TTPN1185	-249.90	-268.79	0.00	-316.81	-343.64	-360.03
XBADJ	TTPN1185	-365.47	-359.82	-343.23	-316.21	-279.59	-253.93
XBADJ	TTPN1186	-285.50	-308.26	-321.66	-325.28	-319.02	-303.07
XBADJ	TTPN1186	-277.90	-244.30	0.00	-195.65	-182.93	-164.66
XBADJ	TTPN1186	-141.38	-113.80	-82.77	-49.23	-14.18	21.29
XBADJ	TTPN1186	-11.08	-59.21	-105.53	-148.65	-187.26	-220.17
XBADJ	TTPN1186	-246.39	-265.13	0.00	-313.19	-340.21	-356.89
XBADJ	TTPN1186	-362.73	-357.55	-341.50	-315.08	-279.08	-254.06
XBADJ	TTPN1187	-286.03	-309.45	-323.45	-327.64	-321.86	-306.31
XBADJ	TTPN1187	-281.45	-248.04	0.00	-199.43	-186.57	-168.03
XBADJ	TTPN1187	-144.39	-116.36	-84.79	-50.65	-14.97	21.16
XBADJ	TTPN1187	-10.55	-58.02	-103.74	-146.30	-184.41	-216.93
XBADJ	TTPN1187	-242.85	-261.39	0.00	-309.41	-336.58	-353.52
XBADJ	TTPN1187	-359.72	-354.99	-339.48	-313.65	-278.29	-253.93
XBADJ	TTPN1188	-286.53	-310.54	-325.13	-329.83	-324.51	-309.34
XBADJ	TTPN1188	-284.76	-251.53	0.00	-202.97	-189.96	-171.19
XBADJ	TTPN1188	-147.21	-118.75	-86.69	-52.00	-15.72	21.03
XBADJ	TTPN1188	-10.05	-56.92	-102.06	-144.10	-181.76	-213.90
XBADJ	TTPN1188	-239.54	-257.90	0.00	-305.87	-333.18	-350.36
XBADJ	TTPN1188	-356.90	-352.60	-337.58	-312.30	-277.54	-253.80
XBADJ	TTPN1189	-258.85	-255.76	-244.90	-226.60	-201.42	-170.11
XBADJ	TTPN1189	-133.64	0.00	0.00	-44.45	-38.66	-31.69
XBADJ	TTPN1189	-23.76	-15.11	-6.00	3.29	12.49	21.30
XBADJ	TTPN1189	-37.73	-111.71	-182.29	-247.33	-304.86	-353.12
XBADJ	TTPN1189	-390.66	0.00	0.00	-464.39	-484.49	-489.86
XBADJ	TTPN1189	-480.35	-456.24	-418.27	-367.59	-305.75	-254.07
XBADJ	TTPN1190	-287.29	-311.93	-327.08	-332.30	-327.42	-312.60
XBADJ	TTPN1190	-288.27	-255.19	0.00	-206.58	-193.39	-174.32
XBADJ	TTPN1190	-149.95	-121.03	-88.42	-53.14	-16.24	21.16
XBADJ	TTPN1190	-9.29	-55.54	-100.11	-141.63	-178.85	-210.64
XBADJ	TTPN1190	-236.02	-254.24	0.00	-302.26	-329.76	-347.23
XBADJ	TTPN1190	-354.16	-350.33	-335.85	-311.16	-277.03	-253.93
XBADJ	TTPN1191	-287.79	-313.03	-328.76	-334.50	-330.08	-315.62
XBADJ	TTPN1191	-291.58	-258.68	0.00	-210.12	-196.79	-177.47
XBADJ	TTPN1191	-152.77	-123.42	-90.32	-54.48	-16.98	21.03
XBADJ	TTPN1191	-8.79	-54.44	-98.43	-139.43	-176.20	-207.61
XBADJ	TTPN1191	-232.71	-250.75	0.00	-298.72	-326.36	-344.08
XBADJ	TTPN1191	-351.34	-347.93	-333.95	-309.82	-276.28	-253.80
XBADJ	TTPN1192	-288.66	-314.49	-330.77	-336.99	-332.98	-318.85
XBADJ	TTPN1192	-295.03	-262.24	0.00	-213.59	-200.05	-180.43
XBADJ	TTPN1192	-155.33	-125.52	-91.88	-55.46	-17.35	21.29
XBADJ	TTPN1192	-7.92	-52.98	-96.42	-136.94	-173.30	-204.39
XBADJ	TTPN1192	-229.27	-247.19	0.00	-295.25	-323.09	-341.12
XBADJ	TTPN1192	-348.77	-345.84	-332.39	-308.84	-275.91	-254.06
XBADJ	TTPN1193	-289.35	-315.84	-332.74	-339.52	-336.00	-322.26
XBADJ	TTPN1193	-298.73	-266.12	0.00	-217.47	-203.75	-183.85
XBADJ	TTPN1193	-158.35	-128.05	-93.85	-56.80	-18.03	21.29
XBADJ	TTPN1193	-7.23	-51.63	-94.45	-134.41	-170.28	-200.98
XBADJ	TTPN1193	-225.57	-243.31	0.00	-291.37	-319.39	-337.70
XBADJ	TTPN1193	-345.76	-343.30	-330.42	-307.50	-275.23	-254.06
XBADJ	TTPN1194	-289.82	-316.89	-334.34	-341.64	-338.55	-325.17
XBADJ	TTPN1194	-301.92	-269.49	0.00	-220.88	-207.03	-186.89
XBADJ	TTPN1194	-161.07	-130.36	-95.68	-58.10	-18.76	21.16
XBADJ	TTPN1194	-6.76	-50.57	-92.85	-132.30	-167.73	-198.06

XBADJ	TTPN1194	-222.38	-239.94	0.00	-287.96	-316.11	-334.66
XBADJ	TTPN1194	-343.04	-340.99	-328.59	-306.20	-274.50	-253.93
XBADJ	TTPN1195	-290.62	-318.22	-336.16	-343.88	-341.15	-328.06
XBADJ	TTPN1195	-305.00	-272.67	0.00	-223.98	-209.94	-189.53
XBADJ	TTPN1195	-163.35	-132.22	-97.06	-58.96	-19.06	21.41
XBADJ	TTPN1195	-5.96	-49.25	-91.03	-130.05	-165.12	-195.18
XBADJ	TTPN1195	-219.30	-236.76	0.00	-284.86	-313.20	-332.02
XBADJ	TTPN1195	-340.75	-339.13	-327.21	-305.34	-274.20	-254.18
XBADJ	TTPN1196	-291.38	-319.60	-338.11	-346.35	-344.06	-331.32
XBADJ	TTPN1196	-308.51	-276.33	0.00	-227.59	-213.37	-192.66
XBADJ	TTPN1196	-166.10	-134.49	-98.80	-60.10	-19.58	21.54
XBADJ	TTPN1196	-5.20	-47.86	-89.08	-127.58	-162.21	-191.92
XBADJ	TTPN1196	-215.79	-233.10	0.00	-281.25	-309.78	-328.89
XBADJ	TTPN1196	-338.01	-336.86	-325.48	-304.20	-273.68	-254.31
XBADJ	TTPN1197	-291.92	-320.79	-339.91	-348.71	-346.91	-334.56
XBADJ	TTPN1197	-312.06	-280.07	0.00	-231.38	-217.00	-196.03
XBADJ	TTPN1197	-169.11	-137.05	-100.82	-61.53	-20.37	21.41
XBADJ	TTPN1197	-4.66	-46.68	-87.28	-125.23	-159.37	-188.67
XBADJ	TTPN1197	-212.24	-229.36	0.00	-277.47	-306.14	-325.52
XBADJ	TTPN1197	-335.00	-334.31	-323.45	-302.77	-272.89	-254.18
XBADJ	TTPN1198	-292.42	-321.90	-341.59	-350.91	-349.56	-337.60
XBADJ	TTPN1198	-315.37	-283.56	0.00	-234.91	-220.40	-199.18
XBADJ	TTPN1198	-171.92	-139.43	-102.71	-62.86	-21.11	21.29
XBADJ	TTPN1198	-4.16	-45.57	-85.60	-123.02	-156.71	-185.64
XBADJ	TTPN1198	-208.93	-225.86	0.00	-273.93	-302.75	-322.37
XBADJ	TTPN1198	-332.19	-331.92	-321.56	-301.44	-272.15	-254.06
XBADJ	TTPN1199	-293.18	-323.27	-343.54	-353.37	-352.47	-340.85
XBADJ	TTPN1199	-318.88	-287.22	0.00	-238.53	-223.82	-202.32
XBADJ	TTPN1199	-174.67	-141.71	-104.45	-64.01	-21.63	21.41
XBADJ	TTPN1199	-3.40	-44.20	-83.65	-120.56	-153.81	-182.38
XBADJ	TTPN1199	-205.42	-222.21	0.00	-270.32	-299.32	-319.23
XBADJ	TTPN1199	-329.44	-329.64	-319.82	-300.29	-271.63	-254.18
XBADJ	TTPN1200	-259.34	-256.86	-246.57	-228.80	-204.07	-173.14
XBADJ	TTPN1200	-136.95	0.00	0.00	-47.99	-42.06	-34.85
XBADJ	TTPN1200	-26.58	-17.50	-7.90	1.95	11.74	21.17
XBADJ	TTPN1200	-37.24	-110.61	-180.62	-245.14	-302.21	-350.10
XBADJ	TTPN1200	-387.35	0.00	0.00	-460.86	-481.09	-486.70
XBADJ	TTPN1200	-477.53	-453.85	-416.38	-366.25	-305.00	-253.94
XBADJ	TTPN1201	-293.68	-324.38	-345.22	-355.58	-355.12	-343.88
XBADJ	TTPN1201	-322.19	-290.71	0.00	-242.06	-227.22	-205.47
XBADJ	TTPN1201	-177.48	-144.10	-106.34	-65.34	-22.37	21.29
XBADJ	TTPN1201	-2.90	-43.09	-81.97	-118.36	-151.15	-179.35
XBADJ	TTPN1201	-202.10	-218.71	0.00	-266.78	-295.93	-316.08
XBADJ	TTPN1201	-326.63	-327.25	-317.93	-298.96	-270.89	-254.06
XBADJ	TTPN1202	-294.55	-325.83	-347.22	-358.06	-358.01	-347.09
XBADJ	TTPN1202	-325.62	-294.26	0.00	-245.52	-230.48	-208.43
XBADJ	TTPN1202	-180.05	-146.20	-107.90	-66.33	-22.74	21.54
XBADJ	TTPN1202	-2.03	-41.64	-79.97	-115.88	-148.26	-176.14
XBADJ	TTPN1202	-198.67	-215.17	0.00	-263.32	-292.67	-313.12
XBADJ	TTPN1202	-324.06	-325.16	-316.37	-297.97	-270.52	-254.31
XBADJ	TTPN1203	-295.23	-327.18	-349.19	-360.59	-361.04	-350.51
XBADJ	TTPN1203	-329.34	-298.15	0.00	-249.41	-234.19	-211.85
XBADJ	TTPN1203	-183.07	-148.73	-109.88	-67.68	-23.43	21.54
XBADJ	TTPN1203	-1.35	-40.28	-78.00	-113.34	-145.24	-172.72
XBADJ	TTPN1203	-194.96	-211.28	0.00	-259.43	-288.95	-309.70
XBADJ	TTPN1203	-321.04	-322.62	-314.40	-296.62	-269.84	-254.31

XBADJ	TTPN1204	-295.70	-328.24	-350.80	-362.71	-363.59	-353.43
XBADJ	TTPN1204	-332.52	-301.52	0.00	-252.82	-237.47	-214.89
XBADJ	TTPN1204	-185.79	-151.05	-111.71	-68.98	-24.15	21.41
XBADJ	TTPN1204	-0.88	-39.23	-76.39	-111.23	-142.69	-169.81
XBADJ	TTPN1204	-191.77	-207.91	0.00	-256.02	-285.68	-306.66
XBADJ	TTPN1204	-318.32	-320.31	-312.56	-295.32	-269.11	-254.18
XBADJ	TTPN1205	-295.82	-328.98	-352.14	-364.61	-366.00	-356.26
XBADJ	TTPN1205	-335.70	-304.94	0.00	-256.43	-241.00	-218.24
XBADJ	TTPN1205	-188.85	-153.73	-113.94	-70.68	-25.27	20.90
XBADJ	TTPN1205	-0.76	-38.49	-75.05	-109.32	-140.28	-166.97
XBADJ	TTPN1205	-188.59	-204.48	0.00	-252.41	-282.15	-303.31
XBADJ	TTPN1205	-315.25	-317.62	-310.34	-293.62	-267.99	-253.67
XBADJ	TTPN1206	-296.59	-330.36	-354.10	-367.08	-368.91	-359.52
XBADJ	TTPN1206	-339.22	-308.60	0.00	-260.04	-244.42	-221.37
XBADJ	TTPN1206	-191.60	-156.00	-115.67	-71.82	-25.79	21.03
XBADJ	TTPN1206	0.01	-37.10	-73.09	-106.85	-137.37	-163.71
XBADJ	TTPN1206	-185.08	-200.83	0.00	-248.80	-278.72	-300.18
XBADJ	TTPN1206	-312.51	-315.35	-308.60	-292.48	-267.47	-253.80
XBADJ	TTPN1207	-297.12	-331.55	-355.90	-369.44	-371.75	-362.77
XBADJ	TTPN1207	-342.76	-312.34	0.00	-263.82	-248.05	-224.75
XBADJ	TTPN1207	-194.61	-158.56	-117.69	-73.25	-26.58	20.90
XBADJ	TTPN1207	0.54	-35.92	-71.29	-104.50	-134.53	-160.47
XBADJ	TTPN1207	-181.54	-197.09	0.00	-245.02	-275.09	-296.81
XBADJ	TTPN1207	-309.50	-312.79	-306.58	-291.05	-266.68	-253.67
XBADJ	TTPN1208	-297.62	-332.66	-357.58	-371.64	-374.41	-365.80
XBADJ	TTPN1208	-346.07	-315.84	0.00	-267.36	-251.45	-227.90
XBADJ	TTPN1208	-197.42	-160.94	-119.58	-74.58	-27.31	20.78
XBADJ	TTPN1208	1.05	-34.81	-69.61	-102.29	-131.87	-157.44
XBADJ	TTPN1208	-178.22	-193.59	0.00	-241.48	-271.70	-293.65
XBADJ	TTPN1208	-306.69	-310.41	-304.69	-289.72	-265.95	-253.55
XBADJ	TTPN1209	-298.38	-334.03	-359.53	-374.10	-377.31	-369.05
XBADJ	TTPN1209	-349.58	-319.49	0.00	-270.97	-254.88	-231.03
XBADJ	TTPN1209	-200.17	-163.22	-121.32	-75.73	-27.84	20.90
XBADJ	TTPN1209	1.80	-33.44	-67.66	-99.83	-128.97	-154.18
XBADJ	TTPN1209	-174.71	-189.94	0.00	-237.87	-268.27	-290.52
XBADJ	TTPN1209	-303.94	-308.13	-302.95	-288.57	-265.42	-253.67
XBADJ	TTPN1210	-298.89	-335.14	-361.21	-376.31	-379.97	-372.09
XBADJ	TTPN1210	-352.90	-322.99	0.00	-274.51	-258.27	-234.18
XBADJ	TTPN1210	-202.98	-165.61	-123.21	-77.06	-28.58	20.78
XBADJ	TTPN1210	2.31	-32.33	-65.98	-97.63	-126.31	-151.15
XBADJ	TTPN1210	-171.40	-186.44	0.00	-234.33	-264.87	-287.37
XBADJ	TTPN1210	-301.13	-305.74	-301.06	-287.24	-264.68	-253.55
XBADJ	TTPN1211	-260.22	-258.32	-248.58	-231.29	-206.97	-176.36
XBADJ	TTPN1211	-140.39	0.00	0.00	-51.46	-45.32	-37.81
XBADJ	TTPN1211	-29.15	-19.60	-9.46	0.97	11.37	21.43
XBADJ	TTPN1211	-36.36	-109.14	-178.61	-242.64	-299.31	-346.88
XBADJ	TTPN1211	-383.91	0.00	0.00	-457.39	-477.82	-483.74
XBADJ	TTPN1211	-474.96	-451.75	-414.82	-365.27	-304.64	-254.20
XBADJ	TTPN1212	-299.75	-336.59	-363.21	-378.79	-382.86	-375.29
XBADJ	TTPN1212	-356.33	-326.53	0.00	-277.97	-261.53	-237.14
XBADJ	TTPN1212	-205.55	-167.71	-124.77	-78.05	-28.95	21.03
XBADJ	TTPN1212	3.17	-30.88	-63.98	-95.15	-123.42	-147.94
XBADJ	TTPN1212	-167.97	-182.89	0.00	-230.87	-261.61	-284.41
XBADJ	TTPN1212	-298.56	-303.64	-299.50	-286.26	-264.31	-253.80
XBADJ	TTPN1213	-300.44	-337.94	-365.18	-381.33	-385.88	-378.71
XBADJ	TTPN1213	-360.04	-330.42	0.00	-281.86	-265.24	-240.56
XBADJ	TTPN1213	-208.57	-170.25	-126.75	-79.40	-29.63	21.03

XBADJ	TTPN1213	3.86	-29.52	-62.01	-92.61	-120.39	-144.52
XBADJ	TTPN1213	-164.26	-179.00	0.00	-226.98	-257.90	-280.99
XBADJ	TTPN1213	-295.54	-301.10	-297.52	-284.90	-263.63	-253.80
XBADJ	TTPN1214	-300.91	-339.00	-366.79	-383.44	-388.43	-381.63
XBADJ	TTPN1214	-363.23	-333.79	0.00	-285.27	-268.52	-243.61
XBADJ	TTPN1214	-211.29	-172.56	-128.58	-80.70	-30.36	20.90
XBADJ	TTPN1214	4.33	-28.47	-60.40	-90.50	-117.84	-141.61
XBADJ	TTPN1214	-161.07	-175.64	0.00	-223.57	-254.62	-277.94
XBADJ	TTPN1214	-292.82	-298.79	-295.69	-283.61	-262.90	-253.67
XBADJ	TTPN1215	-301.57	-340.30	-368.70	-385.89	-391.36	-384.94
XBADJ	TTPN1215	-366.82	-337.55	0.00	-289.04	-272.11	-246.92
XBADJ	TTPN1215	-214.22	-175.01	-130.49	-82.00	-31.02	20.90
XBADJ	TTPN1215	4.99	-27.16	-58.49	-88.04	-114.92	-138.30
XBADJ	TTPN1215	-157.48	-171.88	0.00	-219.81	-251.03	-274.64
XBADJ	TTPN1215	-289.89	-296.34	-293.78	-282.30	-262.24	-253.67
XBADJ	TTPN1216	-302.34	-341.69	-370.66	-388.36	-394.27	-388.20
XBADJ	TTPN1216	-370.33	-341.21	0.00	-292.65	-275.53	-250.05
XBADJ	TTPN1216	-216.96	-177.29	-132.22	-83.14	-31.54	21.03
XBADJ	TTPN1216	5.76	-25.78	-56.53	-85.57	-112.01	-135.04
XBADJ	TTPN1216	-153.97	-168.22	0.00	-216.20	-247.61	-271.50
XBADJ	TTPN1216	-287.15	-294.07	-292.05	-281.16	-261.73	-253.80
XBADJ	TTPN1217	-302.87	-342.88	-372.46	-390.73	-397.12	-391.45
XBADJ	TTPN1217	-373.88	-344.96	0.00	-296.44	-279.18	-253.43
XBADJ	TTPN1217	-219.98	-179.85	-134.25	-84.57	-32.33	20.90
XBADJ	TTPN1217	6.29	-24.59	-54.73	-83.21	-109.16	-131.79
XBADJ	TTPN1217	-150.41	-164.47	0.00	-212.40	-243.97	-268.12
XBADJ	TTPN1217	-284.13	-291.50	-290.02	-279.73	-260.93	-253.67
XBADJ	TTPN1218	-303.37	-343.98	-374.14	-392.92	-399.77	-394.47
XBADJ	TTPN1218	-377.19	-348.44	0.00	-299.97	-282.56	-256.57
XBADJ	TTPN1218	-222.78	-182.23	-136.13	-85.90	-33.06	20.78
XBADJ	TTPN1218	6.79	-23.49	-53.05	-81.01	-106.51	-128.76
XBADJ	TTPN1218	-147.11	-160.99	0.00	-208.87	-240.58	-264.98
XBADJ	TTPN1218	-281.33	-289.12	-288.14	-278.40	-260.20	-253.55
XBADJ	TTPN1219	-304.13	-345.36	-376.08	-395.39	-402.67	-397.73
XBADJ	TTPN1219	-380.70	-352.10	0.00	-303.58	-285.99	-259.71
XBADJ	TTPN1219	-225.53	-184.51	-137.88	-87.05	-33.59	20.90
XBADJ	TTPN1219	7.55	-22.11	-51.11	-78.55	-103.60	-125.51
XBADJ	TTPN1219	-143.60	-157.33	0.00	-205.26	-237.16	-261.84
XBADJ	TTPN1219	-278.58	-286.84	-286.40	-277.25	-259.67	-253.67
XBADJ	TTPN1220	-304.64	-346.46	-377.77	-397.59	-405.33	-400.76
XBADJ	TTPN1220	-384.01	-355.59	0.00	0.00	-289.38	-262.86
XBADJ	TTPN1220	-228.35	-186.89	-139.76	-88.39	-34.33	20.78
XBADJ	TTPN1220	8.06	-21.00	-49.42	-76.34	-100.94	-122.48
XBADJ	TTPN1220	-140.29	-153.84	0.00	0.00	-233.76	-258.69
XBADJ	TTPN1220	-275.76	-284.46	-284.51	-275.91	-258.94	-253.55
XBADJ	TTPN1221	-305.50	-347.92	-379.77	-400.08	-408.23	-403.98
XBADJ	TTPN1221	-387.45	-359.15	0.00	0.00	-292.65	-265.82
XBADJ	TTPN1221	-230.92	-189.00	-141.33	-89.37	-34.70	21.03
XBADJ	TTPN1221	8.92	-19.55	-47.42	-73.86	-98.05	-119.26
XBADJ	TTPN1221	-136.85	-150.28	0.00	0.00	-230.49	-255.73
XBADJ	TTPN1221	-273.19	-282.35	-282.94	-274.93	-258.56	-253.80
XBADJ	TTPN1222	-260.90	-259.67	-250.55	-233.82	-209.99	-179.77
XBADJ	TTPN1222	-144.09	0.00	0.00	-55.34	-49.02	-41.22
XBADJ	TTPN1222	-32.16	-22.13	-11.43	-0.37	10.69	21.43
XBADJ	TTPN1222	-35.68	-107.80	-176.64	-240.11	-296.29	-343.46
XBADJ	TTPN1222	-380.20	0.00	0.00	-453.51	-474.12	-480.33
XBADJ	TTPN1222	-471.94	-449.22	-412.85	-363.93	-303.95	-254.20

XBADJ	TTPN1223	-306.19	-349.27	-381.74	-402.61	-411.25	-407.40
XBADJ	TTPN1223	-391.16	-363.04	0.00	0.00	-296.37	-269.25
XBADJ	TTPN1223	-233.95	-191.54	-143.31	-90.72	-35.38	21.03
XBADJ	TTPN1223	9.61	-18.20	-45.45	-71.32	-95.02	-115.84
XBADJ	TTPN1223	-133.14	-146.39	0.00	0.00	-226.78	-252.30
XBADJ	TTPN1223	-270.16	-279.82	-280.96	-273.58	-257.88	-253.80
XBADJ	TTPN1224	-306.65	-350.32	-383.34	-404.72	-413.80	-410.30
XBADJ	TTPN1224	-394.34	-366.40	0.00	0.00	-299.63	-272.28
XBADJ	TTPN1224	-236.66	-193.84	-145.14	-92.02	-36.11	20.90
XBADJ	TTPN1224	10.08	-17.15	-43.85	-69.21	-92.48	-112.93
XBADJ	TTPN1224	-129.96	-143.03	0.00	0.00	-223.51	-249.27
XBADJ	TTPN1224	-267.45	-277.51	-279.14	-272.28	-257.15	-253.67
XBADJ	TTPN1225	-307.23	-351.46	-385.00	-406.85	-416.34	-413.18
XBADJ	TTPN1225	-397.46	-369.67	0.00	0.00	-302.75	-275.16
XBADJ	TTPN1225	-239.20	-195.97	-146.80	-93.16	-36.68	20.90
XBADJ	TTPN1225	10.65	-16.01	-42.19	-67.08	-89.94	-110.06
XBADJ	TTPN1225	-126.84	-139.76	0.00	0.00	-220.39	-246.39
XBADJ	TTPN1225	-264.91	-275.38	-277.48	-271.15	-256.58	-253.67
XBADJ	TTPN1226	-308.00	-352.84	-386.96	-409.33	-419.25	-416.44
XBADJ	TTPN1226	-400.97	-373.32	0.00	0.00	-306.18	-278.29
XBADJ	TTPN1226	-241.94	-198.25	-148.53	-94.30	-37.20	21.03
XBADJ	TTPN1226	11.42	-14.63	-40.23	-64.61	-87.02	-106.80
XBADJ	TTPN1226	-123.32	-136.11	0.00	0.00	-216.97	-243.26
XBADJ	TTPN1226	-262.17	-273.10	-275.74	-270.01	-256.06	-253.80
XBADJ	TTPN1227	-308.54	-354.03	-388.76	-411.68	-422.09	-419.68
XBADJ	TTPN1227	-404.52	-377.06	0.00	0.00	-309.81	-281.66
XBADJ	TTPN1227	-244.95	-200.80	-150.55	-95.72	-37.99	20.90
XBADJ	TTPN1227	11.96	-13.44	-38.43	-62.25	-84.18	-103.55
XBADJ	TTPN1227	-119.78	-132.37	0.00	0.00	-213.33	-239.89
XBADJ	TTPN1227	-259.16	-270.55	-273.72	-268.58	-255.27	-253.67
XBADJ	TTPN1228	-309.04	-355.13	-390.44	-413.88	-424.75	-422.71
XBADJ	TTPN1228	-407.83	-380.56	0.00	0.00	-313.21	-284.81
XBADJ	TTPN1228	-247.76	-203.19	-152.44	-97.06	-38.73	20.78
XBADJ	TTPN1228	12.46	-12.33	-36.75	-60.05	-81.52	-100.52
XBADJ	TTPN1228	-116.47	-128.87	0.00	0.00	-209.94	-236.74
XBADJ	TTPN1228	-256.35	-268.16	-271.83	-267.24	-254.53	-253.55
XBADJ	TTPN1229	-309.80	-356.51	-392.39	-416.35	-427.66	-425.97
XBADJ	TTPN1229	-411.34	-384.21	0.00	0.00	-316.63	-287.95
XBADJ	TTPN1229	-250.51	-205.47	-154.18	-98.21	-39.25	20.90
XBADJ	TTPN1229	13.22	-10.96	-34.80	-57.59	-78.62	-97.27
XBADJ	TTPN1229	-112.96	-125.22	0.00	0.00	-206.51	-233.60
XBADJ	TTPN1229	-253.60	-265.88	-270.09	-266.09	-254.01	-253.67
XBADJ	TTPN1230	-310.30	-357.62	-394.07	-418.55	-430.31	-429.00
XBADJ	TTPN1230	-414.65	-387.71	0.00	0.00	-320.03	-291.10
XBADJ	TTPN1230	-253.33	-207.86	-156.07	-99.54	-39.99	20.78
XBADJ	TTPN1230	13.72	-9.85	-33.12	-55.38	-75.96	-94.23
XBADJ	TTPN1230	-109.64	-121.72	0.00	0.00	-203.12	-230.45
XBADJ	TTPN1230	-250.78	-263.50	-268.20	-264.76	-253.27	-253.55
XBADJ	TTPN1231	-311.16	-359.07	-396.07	-421.03	-433.20	-432.21
XBADJ	TTPN1231	-418.08	-391.26	0.00	0.00	-323.29	-294.06
XBADJ	TTPN1231	-255.89	-209.95	-157.63	-100.52	-40.36	21.03
XBADJ	TTPN1231	14.58	-8.40	-31.12	-52.90	-73.08	-91.03
XBADJ	TTPN1231	-106.21	-118.17	0.00	0.00	-199.86	-227.49
XBADJ	TTPN1231	-248.22	-261.40	-266.64	-263.78	-252.90	-253.80
XBADJ	TTPN1232	-311.85	-360.42	-398.04	-423.57	-436.23	-435.63
XBADJ	TTPN1232	-421.80	-395.15	0.00	0.00	-327.00	-297.48

XBADJ	TTPN1232	-258.92	-212.49	-159.61	-101.87	-41.05	21.03
XBADJ	TTPN1232	15.27	-7.05	-29.15	-50.36	-70.05	-87.61
XBADJ	TTPN1232	-102.50	-114.28	0.00	0.00	-196.14	-224.07
XBADJ	TTPN1232	-245.19	-258.86	-264.66	-262.43	-252.21	-253.80
XBADJ	TTPN1233	-261.37	-260.73	-252.16	-235.93	-212.54	-182.69
XBADJ	TTPN1233	-147.28	0.00	0.00	-58.75	-52.30	-44.26
XBADJ	TTPN1233	-34.88	-24.44	-13.26	-1.67	9.97	21.30
XBADJ	TTPN1233	-35.21	-106.74	-175.03	-238.00	-293.74	-340.55
XBADJ	TTPN1233	-377.02	0.00	0.00	-450.09	-470.84	-477.29
XBADJ	TTPN1233	-469.23	-446.91	-411.01	-362.63	-303.23	-254.07
XBADJ	TTPN1234	-312.32	-361.48	-399.65	-425.68	-438.78	-438.54
XBADJ	TTPN1234	-424.98	-398.51	0.00	0.00	-330.28	-300.52
XBADJ	TTPN1234	-261.64	-214.80	-161.44	-103.17	-41.77	20.90
XBADJ	TTPN1234	15.74	-5.99	-27.54	-48.25	-67.50	-84.69
XBADJ	TTPN1234	-99.31	-110.92	0.00	0.00	-192.87	-221.03
XBADJ	TTPN1234	-242.47	-256.55	-262.83	-261.13	-251.49	-253.67
XBADJ	TTPN1235	-312.76	-362.59	-401.41	-428.03	-441.64	-441.84
XBADJ	TTPN1235	-428.61	-402.36	0.00	0.00	-334.07	-304.07
XBADJ	TTPN1235	-264.82	-217.53	-163.63	-104.76	-42.70	20.65
XBADJ	TTPN1235	16.18	-4.88	-25.78	-45.90	-64.63	-81.40
XBADJ	TTPN1235	-95.69	-107.07	0.00	0.00	-189.07	-217.48
XBADJ	TTPN1235	-239.29	-253.82	-260.64	-259.54	-250.56	-253.42
XBADJ	TTPN1236	-313.53	-363.98	-403.37	-430.50	-444.55	-445.10
XBADJ	TTPN1236	-432.12	-406.01	0.00	0.00	-337.50	-307.20
XBADJ	TTPN1236	-267.57	-219.80	-165.36	-105.90	-43.22	20.78
XBADJ	TTPN1236	16.95	-3.49	-23.82	-43.43	-61.72	-78.14
XBADJ	TTPN1236	-92.17	-103.41	0.00	0.00	-185.65	-214.35
XBADJ	TTPN1236	-236.54	-251.55	-258.91	-258.40	-250.04	-253.55
XBADJ	TTPN1237	-314.06	-365.16	-405.16	-432.86	-447.40	-448.34
XBADJ	TTPN1237	-435.67	-409.75	0.00	0.00	-341.13	-310.57
XBADJ	TTPN1237	-270.58	-222.36	-167.39	-107.33	-44.01	20.65
XBADJ	TTPN1237	17.48	-2.31	-22.03	-41.08	-58.88	-74.89
XBADJ	TTPN1237	-88.63	-99.67	0.00	0.00	-182.01	-210.98
XBADJ	TTPN1237	-233.53	-248.99	-256.89	-256.97	-249.25	-253.42
XBADJ	TTPN1238	-314.55	-366.26	-406.84	-435.05	-450.05	-451.37
XBADJ	TTPN1238	-438.98	-413.25	0.00	0.00	-344.53	-313.73
XBADJ	TTPN1238	-273.39	-224.75	-169.28	-108.67	-44.76	20.52
XBADJ	TTPN1238	17.97	-1.21	-20.35	-38.88	-56.23	-71.87
XBADJ	TTPN1238	-85.32	-96.18	0.00	0.00	-178.61	-207.82
XBADJ	TTPN1238	-230.71	-246.60	-254.99	-255.63	-248.51	-253.29
XBADJ	TTPN1239	-315.32	-367.64	-408.79	-437.52	-452.96	-454.63
XBADJ	TTPN1239	-442.49	-416.90	0.00	0.00	-347.95	-316.86
XBADJ	TTPN1239	-276.14	-227.03	-171.02	-109.81	-45.27	20.65
XBADJ	TTPN1239	18.74	0.18	-18.40	-36.41	-53.32	-68.60
XBADJ	TTPN1239	-81.81	-92.52	0.00	0.00	-175.19	-204.69
XBADJ	TTPN1239	-227.97	-244.33	-253.26	-254.49	-247.99	-253.42
XBADJ	TTPN1240	-315.81	-368.74	-410.47	-439.72	-455.61	-457.66
XBADJ	TTPN1240	-445.80	-420.40	0.00	0.00	-351.35	-320.02
XBADJ	TTPN1240	-278.96	-229.42	-172.91	-111.15	-46.02	20.52
XBADJ	TTPN1240	19.23	1.27	-16.72	-34.22	-50.67	-65.58
XBADJ	TTPN1240	-78.50	-89.03	0.00	0.00	-171.79	-201.53
XBADJ	TTPN1240	-225.15	-241.93	-251.36	-253.15	-247.24	-253.29
XBADJ	TTPN1241	-316.69	-370.20	-412.47	-442.21	-458.50	-460.87
XBADJ	TTPN1241	-449.23	-423.95	0.00	0.00	-354.61	-322.97
XBADJ	TTPN1241	-281.52	-231.51	-174.47	-112.13	-46.38	20.78
XBADJ	TTPN1241	20.11	2.74	-14.72	-31.73	-47.77	-62.37
XBADJ	TTPN1241	-75.06	-85.48	0.00	0.00	-168.54	-198.58

```
XBADJ    TTPN1241      -222.59  -239.84  -249.80  -252.17  -246.88  -253.55

XBADJ    TTPN1242      -317.37  -371.55  -414.45  -444.74  -461.53  -464.29
XBADJ    TTPN1242      -452.95  -427.84     0.00     0.00  -358.32  -326.39
XBADJ    TTPN1242      -284.54  -234.05  -176.44  -113.48   -47.06    20.78
XBADJ    TTPN1242        20.79     4.09   -12.74   -29.19   -44.75   -58.94
XBADJ    TTPN1242       -71.35   -81.59     0.00     0.00  -164.82  -195.16
XBADJ    TTPN1242      -219.57  -237.30  -247.83  -250.82  -246.20  -253.55

XBADJ    TTPN1243      -317.84  -372.61  -416.05  -446.86  -464.08  -467.21
XBADJ    TTPN1243      -456.13  -431.20     0.00     0.00  -361.60  -329.43
XBADJ    TTPN1243      -287.26  -236.36  -178.28  -114.78   -47.79    20.65
XBADJ    TTPN1243        21.26     5.14   -11.14   -27.08   -42.20   -56.03
XBADJ    TTPN1243       -68.16   -78.23     0.00     0.00  -161.55  -192.12
XBADJ    TTPN1243      -216.85  -234.99  -246.00  -249.52  -245.47  -253.42

XBADJ    TTPN1244        15.64     8.92     1.93    -5.11   -12.00   -18.53
XBADJ    TTPN1244       -24.49   -29.71     0.00     0.00     0.00  -156.06
XBADJ    TTPN1244      -189.10  -216.40  -237.12  -250.64  -256.54  -254.65
XBADJ    TTPN1244      -312.22  -376.39  -429.12  -468.82  -494.27  -504.70
XBADJ    TTPN1244      -499.80  -479.71     0.00     0.00     0.00  -365.49
XBADJ    TTPN1244      -315.01  -254.95  -187.15  -113.66   -36.72    21.88

XBADJ    TTPN1245         9.93    -2.33   -14.51   -26.26   -37.21   -47.03
XBADJ    TTPN1245       -55.42   -62.12     0.00     0.00  -149.20  -184.57
XBADJ    TTPN1245      -214.32  -237.56  -253.59  -261.91  -262.27  -254.66
XBADJ    TTPN1245      -306.51  -365.14  -412.68  -447.67  -469.07  -476.21
XBADJ    TTPN1245      -468.88  -447.31     0.00     0.00  -373.94  -336.98
XBADJ    TTPN1245      -289.79  -233.79  -170.68  -102.39   -30.99    21.89

XBADJ    TTPN1246       -46.44  -114.12  -178.34  -237.13  -288.73  -331.55
XBADJ    TTPN1246         0.00     0.00     0.00  -433.42  -458.61  -469.86
XBADJ    TTPN1246      -466.83  -449.62  -418.74  -375.15  -320.15  -255.43
XBADJ    TTPN1246      -250.14  -253.35  -248.85  -236.80  -217.55  -191.69
XBADJ    TTPN1246         0.00     0.00     0.00   -75.42   -64.54   -51.69
XBADJ    TTPN1246       -37.28   -21.73    -5.53    10.85    26.89    22.66

XBADJ    TTPN1247       -47.20  -115.50  -180.29  -239.61  -291.64  -334.81
XBADJ    TTPN1247         0.00     0.00     0.00  -437.03  -462.03  -472.99
XBADJ    TTPN1247      -469.57  -451.89  -420.48  -376.29  -320.67  -255.30
XBADJ    TTPN1247      -249.38  -251.96  -246.90  -234.33  -214.64  -188.43
XBADJ    TTPN1247         0.00     0.00     0.00   -71.81   -61.11   -48.56
XBADJ    TTPN1247       -34.54   -19.46    -3.80    11.99    27.40    22.53

XBADJ    TTPN1248       -47.75  -116.70  -182.10  -241.97  -294.49  -338.06
XBADJ    TTPN1248         0.00     0.00     0.00  -440.82  -465.66  -476.35
XBADJ    TTPN1248      -472.57  -454.44  -422.49  -377.71  -321.45  -255.42
XBADJ    TTPN1248      -248.83  -250.77  -245.09  -231.96  -211.79  -185.18
XBADJ    TTPN1248         0.00     0.00     0.00   -68.03   -57.48   -45.20
XBADJ    TTPN1248       -31.53   -16.92    -1.78    13.41    28.19    22.65

XBADJ    TTPN1249       -48.24  -117.80  -183.77  -244.16  -297.14  -341.08
XBADJ    TTPN1249         0.00     0.00     0.00  -444.36  -469.06  -479.51
XBADJ    TTPN1249      -475.39  -456.83  -424.39  -379.05  -322.19  -255.55
XBADJ    TTPN1249      -248.34  -249.67  -243.42  -229.77  -209.14  -182.15
XBADJ    TTPN1249         0.00     0.00     0.00   -64.49   -54.08   -42.04
XBADJ    TTPN1249       -28.72   -14.52     0.12    14.75    28.93    22.78

XBADJ    TTPN1250       -49.01  -119.18  -185.73  -246.64  -300.05  -344.34
XBADJ    TTPN1250         0.00     0.00     0.00  -447.97  -472.48  -482.64
XBADJ    TTPN1250      -478.14  -459.10  -426.12  -380.19  -322.71  -255.42
XBADJ    TTPN1250      -247.57  -248.29  -241.46  -227.30  -206.23  -178.89
XBADJ    TTPN1250         0.00     0.00     0.00   -60.88   -50.66   -38.91
XBADJ    TTPN1250       -25.97   -12.25     1.85    15.89    29.45    22.65

XBADJ    TTPN1251       -49.50  -120.28  -187.40  -248.83  -302.70  -347.37
```

```
XBADJ    TTPN1251        0.00     0.00     0.00  -451.51  -475.88  -485.80
XBADJ    TTPN1251     -480.95  -461.50  -428.02  -381.53  -323.46  -255.55
XBADJ    TTPN1251     -247.08  -247.19  -239.79  -225.10  -203.58  -175.87
XBADJ    TTPN1251        0.00     0.00     0.00   -57.34   -47.26   -35.75
XBADJ    TTPN1251      -23.15    -9.85     3.75    17.23    30.19    22.78

XBADJ    TTPN1252      -50.37  -121.74  -189.40  -251.32  -305.59  -350.59
XBADJ    TTPN1252        0.00     0.00     0.00  -454.98  -479.15  -488.77
XBADJ    TTPN1252     -483.53  -463.60  -429.59  -382.52  -323.83  -255.30
XBADJ    TTPN1252     -246.21  -245.73  -237.79  -222.62  -200.68  -172.65
XBADJ    TTPN1252        0.00     0.00     0.00   -53.87   -43.99   -32.79
XBADJ    TTPN1252      -20.58    -7.75     5.31    18.22     0.00    22.53

XBADJ    TTPN1253      -51.05  -123.08  -191.37  -253.85  -308.61  -354.00
XBADJ    TTPN1253        0.00     0.00     0.00  -458.86  -482.85  -492.18
XBADJ    TTPN1253     -486.55  -466.13  -431.56  -383.87  -324.51  -255.30
XBADJ    TTPN1253     -245.53  -244.39  -235.82  -220.08  -197.66  -169.24
XBADJ    TTPN1253        0.00     0.00     0.00   -49.98   -40.29   -29.37
XBADJ    TTPN1253      -17.56    -5.22     7.28    19.57     0.00    22.53

XBADJ    TTPN1254      -51.53  -124.15  -192.99  -255.97  -311.17     0.00
XBADJ    TTPN1254        0.00     0.00     0.00  -462.27  -486.13  -495.22
XBADJ    TTPN1254     -489.26  -468.44  -433.38  -385.16  -325.23  -255.42
XBADJ    TTPN1254     -245.05  -243.32  -234.20  -217.96  -195.11     0.00
XBADJ    TTPN1254        0.00     0.00     0.00   -46.58   -37.02   -26.33
XBADJ    TTPN1254      -14.85    -2.92     9.11    20.86     0.00    22.65

XBADJ    TTPN1255      -52.19  -125.45  -194.90  -258.42  -314.10     0.00
XBADJ    TTPN1255        0.00     0.00     0.00  -466.04  -489.73  -498.54
XBADJ    TTPN1255     -492.20  -470.91  -435.30  -386.48  -325.90  -255.43
XBADJ    TTPN1255     -244.39  -242.02  -232.29  -215.51  -192.18     0.00
XBADJ    TTPN1255        0.00     0.00     0.00   -42.80   -33.42   -23.01
XBADJ    TTPN1255      -11.91    -0.45    11.03    22.17     0.00    22.66

XBADJ    TTPN1256        9.16    -3.71   -16.47   -28.73   -40.12   -50.29
XBADJ    TTPN1256      -58.93   -65.78     0.00     0.00  -152.63  -187.70
XBADJ    TTPN1256     -217.06  -239.84  -255.32  -263.05  -262.78  -254.53
XBADJ    TTPN1256     -305.74  -363.76  -410.72  -445.20  -466.16  -472.95
XBADJ    TTPN1256     -465.37  -443.65     0.00     0.00  -370.52  -333.85
XBADJ    TTPN1256     -287.05  -231.52  -168.95  -101.25   -30.48    21.76

XBADJ    TTPN1257      -52.96  -126.83  -196.85  -260.89  -317.01     0.00
XBADJ    TTPN1257        0.00     0.00     0.00  -469.65  -493.15  -501.67
XBADJ    TTPN1257     -494.94  -473.18  -437.04  -387.61  -326.42  -255.30
XBADJ    TTPN1257     -243.62  -240.64  -230.34  -213.04  -189.27     0.00
XBADJ    TTPN1257        0.00     0.00     0.00   -39.19   -29.99   -19.88
XBADJ    TTPN1257       -9.17     1.83    12.76    23.31     0.00    22.53

XBADJ    TTPN1258      -53.50  -128.02  -198.66  -263.26  -319.86     0.00
XBADJ    TTPN1258        0.00     0.00     0.00  -473.43  -496.78  -505.04
XBADJ    TTPN1258     -497.95  -475.73  -439.05  -389.03  -327.20  -255.42
XBADJ    TTPN1258     -243.08  -239.44  -228.53  -210.67  -186.42     0.00
XBADJ    TTPN1258        0.00     0.00     0.00   -35.41   -26.36   -16.51
XBADJ    TTPN1258       -6.16     4.37    14.78    24.73     0.00    22.65

XBADJ    TTPN1259      -53.99  -129.12  -200.33  -265.45  -322.50     0.00
XBADJ    TTPN1259        0.00     0.00     0.00  -476.96  -500.17  -508.19
XBADJ    TTPN1259     -500.76  -478.11  -440.94  -390.37  -327.94  -255.55
XBADJ    TTPN1259     -242.59  -238.35  -226.86  -208.49  -183.77     0.00
XBADJ    TTPN1259        0.00     0.00     0.00   -31.88   -22.97   -13.37
XBADJ    TTPN1259       -3.35     6.76    16.67    26.07     0.00    22.78

XBADJ    TTPN1260      -54.76  -130.51  -202.29  -267.92     0.00     0.00
XBADJ    TTPN1260        0.00     0.00     0.00  -480.58  -503.61  -511.32
XBADJ    TTPN1260     -503.51  -480.39  -442.68  -391.52  -328.46  -255.42
XBADJ    TTPN1260     -241.82  -236.96  -224.90  -206.01     0.00     0.00
```

```
XBADJ    TTPN1260        0.00     0.00     0.00   -28.26   -19.54   -10.23
XBADJ    TTPN1260       -0.60     9.04    18.41    27.22     0.00    22.65

XBADJ    TTPN1261        8.63    -4.89   -18.27   -31.09   -42.96   -53.53
XBADJ    TTPN1261      -62.47   -69.52     0.00     0.00  -156.26  -191.07
XBADJ    TTPN1261     -220.07  -242.39  -257.34  -264.47  -263.57  -254.66
XBADJ    TTPN1261     -305.21  -362.57  -408.92  -442.85  -463.31  -469.70
XBADJ    TTPN1261     -461.82  -439.91     0.00     0.00  -366.88  -330.48
XBADJ    TTPN1261     -284.04  -228.96  -166.93   -99.83   -29.69    21.89

XBADJ    TTPN1262        8.14    -5.99   -19.94   -33.28   -45.61   -56.56
XBADJ    TTPN1262      -65.78   -73.01     0.00     0.00  -159.66  -194.23
XBADJ    TTPN1262     -222.89  -244.78  -259.24  -265.82  -264.32  -254.79
XBADJ    TTPN1262     -304.72  -361.48  -407.25  -440.65  -460.66  -466.68
XBADJ    TTPN1262     -458.51  -436.42     0.00     0.00  -363.48  -327.32
XBADJ    TTPN1262     -281.22  -226.57  -165.03   -98.48   -28.94    22.02

XBADJ    TTPN1263        7.37    -7.38   -21.90   -35.75   -48.52   -59.82
XBADJ    TTPN1263      -69.30   -76.67     0.00  -123.85  -163.08  -197.36
XBADJ    TTPN1263     -225.63  -247.06  -260.97  -266.96  -264.83  -254.66
XBADJ    TTPN1263     -303.95  -360.09  -405.29  -438.18  -457.75  -463.42
XBADJ    TTPN1263     -455.00  -432.76     0.00  -384.99  -360.06  -324.19
XBADJ    TTPN1263     -278.47  -224.29  -163.30   -97.34   -28.43    21.89

XBADJ    TTPN1264        6.88    -8.48   -23.57   -37.95   -51.17   -62.84
XBADJ    TTPN1264      -72.61   -80.16     0.00  -127.39  -166.48  -200.51
XBADJ    TTPN1264     -228.45  -249.45  -262.87  -268.30  -265.58  -254.79
XBADJ    TTPN1264     -303.46  -358.99  -403.62  -435.98  -455.10  -460.39
XBADJ    TTPN1264     -451.69  -429.27     0.00  -381.45  -356.66  -321.04
XBADJ    TTPN1264     -275.66  -221.90  -161.40   -96.00   -27.68    22.02

XBADJ    TTPN1265        6.00    -9.94   -25.58   -40.44   -54.08   -66.07
XBADJ    TTPN1265      -76.05   -83.72     0.00  -130.86  -169.75  -203.48
XBADJ    TTPN1265     -231.02  -251.55  -264.43  -269.28  -265.94  -254.53
XBADJ    TTPN1265     -302.58  -357.53  -401.61  -433.49  -452.20  -457.17
XBADJ    TTPN1265     -448.25  -425.71     0.00  -377.98  -353.40  -318.08
XBADJ    TTPN1265     -273.09  -219.80  -159.84   -95.02   -27.32    21.76

XBADJ    TTPN1266        5.32   -11.29   -27.55   -42.98   -57.09   -69.48
XBADJ    TTPN1266      -79.75   -87.60     0.00  -134.74  -173.45  -206.89
XBADJ    TTPN1266     -234.04  -254.08  -266.40  -270.63  -266.63  -254.53
XBADJ    TTPN1266     -301.90  -356.18  -399.64  -430.96  -449.18  -453.76
XBADJ    TTPN1266     -444.55  -421.83     0.00  -374.10  -349.69  -314.66
XBADJ    TTPN1266     -270.07  -217.27  -157.87   -93.68   -26.63    21.76

XBADJ    TTPN1267        4.85   -12.34   -29.16   -45.09   -59.65   -72.39
XBADJ    TTPN1267      -82.94   -90.97     0.00  -138.15  -176.73  -209.93
XBADJ    TTPN1267     -236.76  -256.39  -268.23  -271.92  -267.35  -254.66
XBADJ    TTPN1267     -301.43  -355.12  -398.03  -428.85  -446.63  -450.84
XBADJ    TTPN1267     -441.36  -418.46     0.00  -370.69  -346.42  -311.62
XBADJ    TTPN1267     -267.35  -214.96  -156.04   -92.38   -25.91    21.89

XBADJ    TTPN1268        4.46   -13.36   -30.78   -47.27   -62.31   -75.47
XBADJ    TTPN1268      -86.33   -94.57     0.00  -141.84  -180.29  -213.27
XBADJ    TTPN1268     -239.76  -258.97  -270.31  -273.43  -268.25  -254.92
XBADJ    TTPN1268     -301.04  -354.10  -396.41  -426.67  -443.96  -447.77
XBADJ    TTPN1268     -437.97  -414.86     0.00  -367.00  -342.85  -308.28
XBADJ    TTPN1268     -264.35  -212.38  -153.96   -90.87   -25.01    22.15

XBADJ    TTPN1269       14.87     7.54    -0.02    -7.58   -14.91   -21.79
XBADJ    TTPN1269      -28.01   -33.37     0.00     0.00  -121.70  -159.19
XBADJ    TTPN1269     -191.85  -218.67  -238.86  -251.78  -257.06  -254.52
XBADJ    TTPN1269     -311.45  -375.01  -427.17  -466.35  -491.36  -501.44
XBADJ    TTPN1269     -496.29  -476.06     0.00     0.00  -401.45  -362.36
XBADJ    TTPN1269     -312.26  -252.68  -185.42  -112.52   -36.20    21.75
```

```
XBADJ    TTPN1270        3.69   -14.75   -32.74   -49.74   -65.22   -78.73
XBADJ    TTPN1270       -89.84   -98.22     0.00  -145.45  -183.72  -216.40
XBADJ    TTPN1270      -242.50  -261.24  -272.04  -274.57  -268.77  -254.79
XBADJ    TTPN1270      -300.27  -352.72  -394.45  -424.20  -441.05  -444.51
XBADJ    TTPN1270      -434.46  -411.21     0.00  -363.39  -339.43  -305.15
XBADJ    TTPN1270      -261.61  -210.11  -152.23   -89.73   -24.50    22.02

XBADJ    TTPN1271        3.15   -15.94   -34.55   -52.10   -68.07   -81.98
XBADJ    TTPN1271       -93.39  -101.96     0.00  -149.24  -187.35  -219.76
XBADJ    TTPN1271      -245.51  -263.79  -274.05  -275.99  -269.55  -254.91
XBADJ    TTPN1271      -299.73  -351.53  -392.64  -421.83  -438.20  -441.26
XBADJ    TTPN1271      -430.91  -407.46     0.00  -359.61  -335.80  -301.79
XBADJ    TTPN1271      -258.60  -207.56  -150.22   -88.31   -23.71    22.14

XBADJ    TTPN1272        2.65   -17.04   -36.22   -54.30   -70.72   -85.00
XBADJ    TTPN1272       -96.70  -105.46     0.00  -152.77  -190.75  -222.92
XBADJ    TTPN1272      -248.32  -266.18  -275.95  -277.34  -270.29  -255.04
XBADJ    TTPN1272      -299.23  -350.43  -390.97  -419.64  -435.55  -438.23
XBADJ    TTPN1272      -427.60  -403.97     0.00  -356.07  -332.40  -298.63
XBADJ    TTPN1272      -255.79  -205.17  -148.32   -86.96   -22.97    22.27

XBADJ    TTPN1273        1.89   -18.43   -38.18   -56.77   -73.63   -88.26
XBADJ    TTPN1273      -100.21  -109.11     0.00  -156.39  -194.17  -226.05
XBADJ    TTPN1273      -251.07  -268.45  -277.68  -278.48  -270.81  -254.91
XBADJ    TTPN1273      -298.47  -349.04  -389.01  -417.17  -432.64  -434.97
XBADJ    TTPN1273      -424.09  -400.31     0.00  -352.46  -328.98  -295.50
XBADJ    TTPN1273      -253.04  -202.90  -146.59   -85.82   -22.45    22.14

XBADJ    TTPN1274        1.39   -19.52   -39.85   -58.96   -76.29   -91.29
XBADJ    TTPN1274      -103.52  -112.61     0.00  -159.92  -197.57  -229.21
XBADJ    TTPN1274      -253.89  -270.85  -279.58  -279.82  -271.56  -255.04
XBADJ    TTPN1274      -297.97  -347.94  -387.34  -414.97  -429.99  -431.95
XBADJ    TTPN1274      -420.78  -396.82     0.00  -348.92  -325.58  -292.34
XBADJ    TTPN1274      -250.22  -200.50  -144.69   -84.48   -21.71    22.27

XBADJ    TTPN1275        0.53   -20.98   -41.85   -61.44   -79.17   -94.50
XBADJ    TTPN1275      -106.95  -116.16     0.00  -163.39  -200.83  -232.17
XBADJ    TTPN1275      -256.45  -272.94  -281.14  -280.80  -271.93  -254.79
XBADJ    TTPN1275      -297.11  -346.49  -385.35  -412.49  -427.10  -428.74
XBADJ    TTPN1275      -417.35  -393.27     0.00  -345.46  -322.32  -289.38
XBADJ    TTPN1275      -247.66  -198.41  -143.13   -83.50   -21.33    22.02

XBADJ    TTPN1276        -0.16   -22.33   -43.82   -63.98   -82.20   -97.92
XBADJ    TTPN1276      -110.66  -120.05     0.00  -167.28  -204.54  -235.59
XBADJ    TTPN1276      -259.48  -275.48  -283.12  -282.15  -272.61  -254.79
XBADJ    TTPN1276      -296.42  -345.14  -383.37  -409.95  -424.08  -425.32
XBADJ    TTPN1276      -413.63  -389.38     0.00  -341.57  -318.61  -285.96
XBADJ    TTPN1276      -244.63  -195.87  -141.15   -82.15   -20.65    22.02

XBADJ    TTPN1277        -0.64   -23.39   -45.44   -66.10   -84.76  -100.84
XBADJ    TTPN1277      -113.85  -123.41     0.00  -170.68  -207.81  -238.63
XBADJ    TTPN1277      -262.19  -277.79  -284.94  -283.44  -273.33  -254.91
XBADJ    TTPN1277      -295.94  -344.08  -381.75  -407.83  -421.52  -422.40
XBADJ    TTPN1277      -410.44  -386.02     0.00  -338.16  -315.33  -282.92
XBADJ    TTPN1277      -241.92  -193.56  -139.33   -80.86   -19.93    22.14

XBADJ    TTPN1278        -1.25   -24.60   -47.21   -68.39   -87.49  -103.92
XBADJ    TTPN1278      -117.21  -126.93     0.00  -174.20  -211.17  -241.72
XBADJ    TTPN1278      -264.93  -280.09  -286.74  -284.67  -273.96  -254.92
XBADJ    TTPN1278      -295.33  -342.86  -379.98  -405.55  -418.79  -419.31
XBADJ    TTPN1278      -407.09  -382.50     0.00  -334.64  -311.97  -279.83
XBADJ    TTPN1278      -239.18  -191.26  -137.53   -79.63   -19.30    22.15

XBADJ    TTPN1279        -2.01   -25.99   -49.17   -70.86   -90.40  -107.19
XBADJ    TTPN1279      -120.72  -130.58     0.00  -177.81  -214.59  -244.85
XBADJ    TTPN1279      -267.67  -282.36  -288.47  -285.81  -274.47  -254.79
```

XBADJ	TTPN1279	-294.57	-341.48	-378.02	-403.07	-415.88	-416.05
XBADJ	TTPN1279	-403.58	-378.84	0.00	-331.03	-308.55	-276.70
XBADJ	TTPN1279	-236.44	-188.99	-135.80	-78.49	-18.79	22.02
XBADJ	TTPN1280	14.32	6.34	-1.83	-9.95	-17.76	-25.04
XBADJ	TTPN1280	-31.55	-37.11	0.00	0.00	-125.33	-162.56
XBADJ	TTPN1280	-194.85	-221.22	-240.87	-253.20	-257.84	-254.64
XBADJ	TTPN1280	-310.90	-373.81	-425.36	-463.99	-488.51	-498.20
XBADJ	TTPN1280	-492.74	-472.32	0.00	0.00	-397.82	-358.99
XBADJ	TTPN1280	-309.26	-250.13	-183.40	-111.10	-35.42	21.87
XBADJ	TTPN1281	-2.56	-27.18	-50.98	-73.22	-93.24	-110.43
XBADJ	TTPN1281	-124.27	-134.32	0.00	-181.60	-218.22	-248.22
XBADJ	TTPN1281	-270.68	-284.91	-290.48	-287.23	-275.25	-254.91
XBADJ	TTPN1281	-294.02	-340.29	-376.21	-400.71	-413.03	-412.80
XBADJ	TTPN1281	-400.03	-375.10	0.00	-327.25	-304.92	-273.33
XBADJ	TTPN1281	-233.43	-186.44	-133.79	-77.07	-18.01	22.14
XBADJ	TTPN1282	-3.05	-28.28	-52.65	-75.42	-95.90	-113.46
XBADJ	TTPN1282	-127.58	-137.82	0.00	-185.13	-221.62	-251.38
XBADJ	TTPN1282	-273.50	-287.30	-292.38	-288.57	-276.00	-255.04
XBADJ	TTPN1282	-293.53	-339.19	-374.54	-398.52	-410.38	-409.78
XBADJ	TTPN1282	-396.72	-371.61	0.00	-323.71	-301.52	-270.17
XBADJ	TTPN1282	-230.61	-184.05	-131.89	-75.73	-17.26	22.27
XBADJ	TTPN1283	-3.82	-29.66	-54.61	-77.89	-98.81	-116.72
XBADJ	TTPN1283	-131.09	-141.47	0.00	-188.75	-225.05	-254.51
XBADJ	TTPN1283	-276.24	-289.58	-294.11	-289.71	-276.51	-254.91
XBADJ	TTPN1283	-292.76	-337.80	-372.58	-396.04	-407.47	-406.51
XBADJ	TTPN1283	-393.21	-367.95	0.00	-320.10	-298.10	-267.04
XBADJ	TTPN1283	-227.87	-181.78	-130.16	-74.59	-16.75	22.14
XBADJ	TTPN1284	-4.31	-30.76	-56.28	-80.08	-101.46	-119.75
XBADJ	TTPN1284	-134.40	-144.97	0.00	-192.28	-228.45	-257.67
XBADJ	TTPN1284	-279.06	-291.97	-296.01	-291.06	-277.26	-255.04
XBADJ	TTPN1284	-292.27	-336.71	-370.91	-393.85	-404.82	-403.49
XBADJ	TTPN1284	-389.90	-364.46	0.00	-316.56	-294.70	-263.88
XBADJ	TTPN1284	-225.05	-179.38	-128.26	-73.24	-16.00	22.27
XBADJ	TTPN1285	-5.18	-32.22	-58.28	-82.56	-104.35	-122.96
XBADJ	TTPN1285	-137.83	-148.52	0.00	-195.75	-231.71	-260.62
XBADJ	TTPN1285	-281.62	-294.07	-297.57	-292.04	-277.63	-254.79
XBADJ	TTPN1285	-291.40	-335.25	-368.92	-391.37	-401.93	-400.28
XBADJ	TTPN1285	-386.47	-360.91	0.00	-313.10	-291.44	-260.93
XBADJ	TTPN1285	-222.49	-177.28	-126.70	-72.26	-15.63	22.02
XBADJ	TTPN1286	-5.86	-33.57	-60.25	-85.10	-107.37	-126.38
XBADJ	TTPN1286	-141.54	-152.41	0.00	-199.64	-235.42	-264.05
XBADJ	TTPN1286	-284.65	-296.61	-299.55	-293.39	-278.32	-254.79
XBADJ	TTPN1286	-290.72	-333.90	-366.94	-388.83	-398.90	-396.86
XBADJ	TTPN1286	-382.76	-357.02	0.00	-309.21	-287.73	-257.51
XBADJ	TTPN1286	-219.46	-174.75	-124.72	-70.91	-14.94	22.02
XBADJ	TTPN1287	-6.34	-34.63	-61.87	-87.22	-109.93	-129.30
XBADJ	TTPN1287	-144.73	-155.77	0.00	-203.05	-238.69	-267.08
XBADJ	TTPN1287	-287.36	-298.91	-301.37	-294.68	-279.03	-254.91
XBADJ	TTPN1287	-290.24	-332.84	-365.32	-386.71	-396.35	-393.94
XBADJ	TTPN1287	-379.56	-353.65	0.00	-305.80	-284.45	-254.47
XBADJ	TTPN1287	-216.75	-172.44	-122.90	-69.62	-14.23	22.14
XBADJ	TTPN1288	-7.01	-35.83	-63.57	-89.37	-112.45	-132.12
XBADJ	TTPN1288	-147.77	-158.94	0.00	-206.17	-241.65	-269.79
XBADJ	TTPN1288	-289.73	-300.87	-302.86	-295.66	-279.47	-254.79
XBADJ	TTPN1288	-289.57	-331.63	-363.63	-384.57	-393.83	-391.12
XBADJ	TTPN1288	-376.53	-350.49	0.00	-302.68	-281.50	-251.76
XBADJ	TTPN1288	-214.38	-170.48	-121.41	-68.64	-13.79	22.02

XBADJ	TTPN1289	-7.78	-37.22	-65.52	-91.84	-115.36	-135.38
XBADJ	TTPN1289	-151.28	-162.59	0.00	-209.78	-245.07	-272.92
XBADJ	TTPN1289	-292.47	-303.14	-304.60	-296.80	-279.98	-254.66
XBADJ	TTPN1289	-288.80	-330.25	-361.67	-382.10	-390.92	-387.86
XBADJ	TTPN1289	-373.01	-346.84	0.00	-299.07	-278.07	-248.63
XBADJ	TTPN1289	-211.64	-168.21	-119.67	-67.50	-13.28	21.89
XBADJ	TTPN1290	-8.32	-38.40	-67.32	-94.19	-118.20	-138.62
XBADJ	TTPN1290	-154.83	-166.33	0.00	-213.56	-248.70	-276.29
XBADJ	TTPN1290	-295.48	-305.69	-306.62	-298.23	-280.77	-254.79
XBADJ	TTPN1290	-288.26	-329.07	-359.87	-379.74	-388.07	-384.61
XBADJ	TTPN1290	-369.47	-343.10	0.00	-295.28	-274.44	-245.26
XBADJ	TTPN1290	-208.63	-165.66	-117.65	-66.07	-12.49	22.02
XBADJ	TTPN1291	13.83	5.25	-3.50	-12.14	-20.41	-28.06
XBADJ	TTPN1291	-34.86	-40.59	0.00	0.00	-128.72	-165.71
XBADJ	TTPN1291	-197.66	-223.61	-242.76	-254.54	-258.58	-254.77
XBADJ	TTPN1291	-310.41	-372.72	-423.69	-461.80	-485.87	-495.18
XBADJ	TTPN1291	-489.44	-468.83	0.00	0.00	-394.43	-355.84
XBADJ	TTPN1291	-306.45	-247.74	-181.51	-109.76	-34.68	22.00
XBADJ	TTPN1292	-8.82	-39.51	-69.00	-96.39	-120.85	-141.64
XBADJ	TTPN1292	-158.13	-169.82	0.00	-217.09	-252.09	-279.43
XBADJ	TTPN1292	-298.29	-308.08	-308.50	-299.56	-281.51	-254.91
XBADJ	TTPN1292	-287.76	-327.96	-358.19	-377.54	-385.42	-381.59
XBADJ	TTPN1292	-366.16	-339.61	0.00	-291.75	-271.05	-242.12
XBADJ	TTPN1292	-205.82	-163.28	-115.77	-64.74	-11.75	22.14
XBADJ	TTPN1293	-9.58	-40.89	-70.95	-98.86	-123.76	-144.91
XBADJ	TTPN1293	-161.65	-173.48	0.00	-220.71	-255.53	-282.58
XBADJ	TTPN1293	-301.04	-310.36	-310.25	-300.71	-282.04	-254.79
XBADJ	TTPN1293	-287.00	-326.58	-356.24	-375.07	-382.51	-378.33
XBADJ	TTPN1293	-362.65	-335.95	0.00	-288.13	-267.62	-238.97
XBADJ	TTPN1293	-203.07	-160.99	-114.02	-63.59	-11.23	22.02
XBADJ	TTPN1294	-10.08	-41.99	-72.63	-101.06	-126.41	-147.93
XBADJ	TTPN1294	-164.96	-176.97	0.00	-224.24	-258.91	-285.72
XBADJ	TTPN1294	-303.85	-312.74	-312.13	-302.04	-282.77	-254.91
XBADJ	TTPN1294	-286.50	-325.48	-354.56	-372.88	-379.86	-375.30
XBADJ	TTPN1294	-359.34	-332.46	0.00	-284.60	-264.23	-235.83
XBADJ	TTPN1294	-200.26	-158.61	-112.14	-62.26	-10.49	22.14
XBADJ	TTPN1295	-10.94	-43.45	-74.63	-103.54	-129.31	-151.15
XBADJ	TTPN1295	-168.40	-180.53	0.00	-227.71	-262.18	-288.69
XBADJ	TTPN1295	-306.42	-314.84	-313.70	-303.03	-283.15	-254.66
XBADJ	TTPN1295	-285.64	-324.02	-352.56	-370.39	-376.97	-372.09
XBADJ	TTPN1295	-355.90	-328.90	0.00	-281.13	-260.96	-232.86
XBADJ	TTPN1295	-197.69	-156.51	-110.57	-61.27	-10.12	21.89
XBADJ	TTPN1296	-11.63	-44.80	-76.60	-106.08	-132.34	-154.57
XBADJ	TTPN1296	-172.11	-184.42	0.00	-231.60	-265.89	-292.11
XBADJ	TTPN1296	-309.45	-317.38	-315.68	-304.38	-283.83	-254.66
XBADJ	TTPN1296	-284.95	-322.67	-350.59	-367.85	-373.94	-368.67
XBADJ	TTPN1296	-352.19	-325.01	0.00	-277.24	-257.25	-229.44
XBADJ	TTPN1296	-194.66	-153.97	-108.59	-59.92	-9.43	21.89
XBADJ	TTPN1297	-12.10	-45.85	-78.21	-108.19	-134.89	-157.48
XBADJ	TTPN1297	-175.30	-187.78	0.00	-235.01	-269.17	-295.15
XBADJ	TTPN1297	-312.17	-319.69	-317.51	-305.68	-284.56	-254.79
XBADJ	TTPN1297	-284.48	-321.62	-348.98	-365.74	-371.39	-365.75
XBADJ	TTPN1297	-349.00	-321.65	0.00	-273.83	-253.97	-226.40
XBADJ	TTPN1297	-191.94	-151.66	-106.76	-58.62	-8.70	22.02
XBADJ	TTPN1298	-12.81	-47.25	-80.25	-110.82	-138.01	-161.02
XBADJ	TTPN1298	-179.13	-191.80	0.00	-239.03	-273.01	-298.69

XBADJ	TTPN1298	-315.29	-322.32	-319.55	-307.07	-285.27	-254.79
XBADJ	TTPN1298	-283.77	-320.22	-346.94	-363.12	-368.26	-362.22
XBADJ	TTPN1298	-345.17	-317.63	0.00	-269.81	-250.14	-222.86
XBADJ	TTPN1298	-188.82	-149.03	-104.72	-57.23	-8.00	22.02
XBADJ	TTPN1299	-13.58	-48.63	-82.21	-113.29	-140.92	-164.28
XBADJ	TTPN1299	-182.64	-195.45	0.00	-242.64	-276.43	-301.82
XBADJ	TTPN1299	-318.03	-324.59	-321.28	-308.21	-285.78	-254.66
XBADJ	TTPN1299	-283.00	-318.84	-344.98	-360.65	-365.35	-358.96
XBADJ	TTPN1299	-341.66	-313.97	0.00	-266.20	-246.72	-219.73
XBADJ	TTPN1299	-186.07	-146.76	-102.99	-56.09	-7.48	21.89
XBADJ	TTPN1300	-14.11	-49.82	-84.01	-115.64	-143.77	-167.52
XBADJ	TTPN1300	-186.19	-199.19	0.00	-246.42	-280.06	-305.19
XBADJ	TTPN1300	-321.04	-327.14	-323.30	-309.64	-286.57	-254.79
XBADJ	TTPN1300	-282.47	-317.65	-343.19	-358.29	-362.51	-355.71
XBADJ	TTPN1300	-338.11	-310.23	0.00	-262.42	-243.08	-216.36
XBADJ	TTPN1300	-183.06	-144.21	-100.97	-54.66	-6.69	22.02
XBADJ	TTPN1301	-14.61	-50.92	-85.68	-117.84	-146.42	-170.54
XBADJ	TTPN1301	-189.49	-202.68	0.00	-249.95	-283.45	-308.33
XBADJ	TTPN1301	-323.85	-329.52	-325.19	-310.97	-287.31	-254.91
XBADJ	TTPN1301	-281.97	-316.55	-341.51	-356.09	-359.86	-352.69
XBADJ	TTPN1301	-334.81	-306.75	0.00	-258.89	-239.70	-213.22
XBADJ	TTPN1301	-180.26	-141.83	-99.08	-53.33	-5.96	22.14
XBADJ	TTPN1302	13.06	3.86	-5.46	-14.61	-23.33	-31.33
XBADJ	TTPN1302	-38.38	-44.26	0.00	0.00	-132.15	-168.85
XBADJ	TTPN1302	-200.41	-225.89	-244.50	-255.68	-259.10	-254.64
XBADJ	TTPN1302	-309.64	-371.33	-421.73	-459.32	-482.95	-491.91
XBADJ	TTPN1302	-485.92	-465.17	0.00	0.00	-390.99	-352.70
XBADJ	TTPN1302	-303.70	-245.46	-179.77	-108.62	-34.16	21.87
XBADJ	TTPN1303	-15.37	-52.30	-87.64	-120.31	-149.33	-173.81
XBADJ	TTPN1303	-193.01	-206.34	0.00	-253.57	-286.88	-311.48
XBADJ	TTPN1303	-326.61	-331.81	-326.93	-312.12	-287.83	-254.79
XBADJ	TTPN1303	-281.21	-315.17	-339.56	-353.62	-356.95	-349.43
XBADJ	TTPN1303	-331.29	-303.08	0.00	-255.27	-236.26	-210.07
XBADJ	TTPN1303	-177.50	-139.54	-97.34	-52.18	-5.43	22.02
XBADJ	TTPN1304	-15.87	-53.40	-89.31	-122.51	-151.98	-176.83
XBADJ	TTPN1304	-196.31	-209.83	0.00	-257.10	-290.27	-314.62
XBADJ	TTPN1304	-329.41	-334.19	-328.82	-313.45	-288.57	-254.91
XBADJ	TTPN1304	-280.71	-314.06	-337.88	-351.43	-354.30	-346.40
XBADJ	TTPN1304	-327.98	-299.60	0.00	-251.74	-232.87	-206.93
XBADJ	TTPN1304	-174.70	-137.16	-95.45	-50.85	-4.69	22.14
XBADJ	TTPN1305	-16.74	-54.86	-91.31	-124.99	-154.87	-180.05
XBADJ	TTPN1305	-199.75	-213.39	0.00	-260.57	-293.54	-317.59
XBADJ	TTPN1305	-331.98	-336.29	-330.39	-314.44	-288.94	-254.66
XBADJ	TTPN1305	-279.84	-312.61	-335.88	-348.94	-351.40	-343.19
XBADJ	TTPN1305	-324.54	-296.04	0.00	-248.27	-229.60	-203.96
XBADJ	TTPN1305	-172.12	-135.06	-93.88	-49.86	-4.32	21.89
XBADJ	TTPN1306	-17.42	-56.21	-93.29	-127.53	-157.90	-183.47
XBADJ	TTPN1306	-203.46	-217.28	0.00	-264.46	-297.25	-321.01
XBADJ	TTPN1306	-335.01	-338.83	-332.36	-315.79	-289.63	-254.66
XBADJ	TTPN1306	-279.15	-311.26	-333.90	-346.40	-348.38	-339.77
XBADJ	TTPN1306	-320.83	-292.15	0.00	-244.38	-225.89	-200.54
XBADJ	TTPN1306	-169.10	-132.52	-91.91	-48.51	-3.63	21.89
XBADJ	TTPN1307	-17.89	-57.26	-94.90	-129.64	-160.45	-186.38
XBADJ	TTPN1307	-206.65	-220.64	0.00	-267.87	-300.53	-324.05
XBADJ	TTPN1307	-337.73	-341.14	-334.19	-317.09	-290.35	-254.79
XBADJ	TTPN1307	-278.69	-310.20	-332.30	-344.29	-345.83	-336.85
XBADJ	TTPN1307	-317.64	-288.78	0.00	-240.97	-222.62	-197.50

```
XBADJ    TTPN1307      -166.38  -130.21   -90.08   -47.21    -2.91    22.02

XBADJ    TTPN1308       -18.70   -58.60   -96.71  -131.89  -163.05  -189.27
XBADJ    TTPN1308      -209.73  -223.82     0.00  -270.96  -303.43  -326.68
XBADJ    TTPN1308      -340.00  -342.99  -335.56  -317.93  -290.65  -254.53
XBADJ    TTPN1308      -277.88  -308.87  -330.48  -342.05  -343.22  -333.97
XBADJ    TTPN1308      -314.57  -285.61     0.00  -237.88  -219.72  -194.87
XBADJ    TTPN1308      -164.11  -128.36   -88.71   -46.37    -2.61    21.76

XBADJ    TTPN1309       -19.47   -59.98   -98.67  -134.36  -165.96  -192.53
XBADJ    TTPN1309      -213.24  -227.48     0.00  -274.57  -306.85  -329.81
XBADJ    TTPN1309      -342.74  -345.26  -337.29  -319.07  -291.16  -254.40
XBADJ    TTPN1309      -277.11  -307.49  -328.52  -339.58  -340.31  -330.71
XBADJ    TTPN1309      -311.05  -281.95     0.00  -234.27  -216.29  -191.74
XBADJ    TTPN1309      -161.37  -126.09   -86.98   -45.23    -2.10    21.63

XBADJ    TTPN1310       -20.01   -61.17  -100.47  -136.72  -168.81  -195.78
XBADJ    TTPN1310      -216.80  -231.23     0.00  -278.37  -310.49  -333.19
XBADJ    TTPN1310      -345.76  -347.82  -339.32  -320.51  -291.95  -254.53
XBADJ    TTPN1310      -276.57  -306.30  -326.72  -337.21  -337.46  -327.46
XBADJ    TTPN1310      -307.50  -278.20     0.00  -230.48  -212.65  -188.36
XBADJ    TTPN1310      -158.35  -123.53   -84.95   -43.80    -1.31    21.76

XBADJ    TTPN1311       -20.50   -62.26  -102.14  -138.91  -171.46  -198.80
XBADJ    TTPN1311      -220.10  -234.71     0.00  -281.89  -313.88  -336.34
XBADJ    TTPN1311      -348.57  -350.21  -341.21  -321.85  -292.70  -254.66
XBADJ    TTPN1311      -276.08  -305.20  -325.05  -335.03  -334.82  -324.44
XBADJ    TTPN1311      -304.20  -274.72     0.00  -226.95  -209.26  -185.21
XBADJ    TTPN1311      -155.54  -121.14   -83.06   -42.46    -0.56    21.89

XBADJ    TTPN1312       -21.27   -63.65  -104.10  -141.38  -174.37  -202.06
XBADJ    TTPN1312      -223.61  -238.37     0.00  -285.51  -317.31  -339.47
XBADJ    TTPN1312      -351.31  -352.48  -342.94  -322.99  -293.21  -254.53
XBADJ    TTPN1312      -275.31  -303.82  -323.10  -332.55  -331.91  -321.18
XBADJ    TTPN1312      -300.69  -271.06     0.00  -223.34  -205.84  -182.08
XBADJ    TTPN1312      -152.80  -118.87   -81.33   -41.32    -0.05    21.76

XBADJ    TTPN1313        12.57     2.77    -7.13   -16.80   -25.97   -34.35
XBADJ    TTPN1313       -41.68   -47.74     0.00     0.00  -135.54  -171.99
XBADJ    TTPN1313      -203.22  -228.28  -246.39  -257.02  -259.84  -254.77
XBADJ    TTPN1313      -309.15  -370.23  -420.06  -457.13  -480.31  -488.89
XBADJ    TTPN1313      -482.62  -461.68     0.00     0.00  -387.60  -349.56
XBADJ    TTPN1313      -300.89  -243.08  -177.88  -107.28   -33.42    22.00

XBADJ    TTPN1314       -21.76   -64.75  -105.77  -143.57  -177.02  -205.09
XBADJ    TTPN1314      -226.92  -241.86     0.00  -289.04  -320.71  -342.62
XBADJ    TTPN1314      -354.13  -354.88  -344.84  -324.33  -293.96  -254.66
XBADJ    TTPN1314      -274.82  -302.72  -321.42  -330.36  -329.26  -318.15
XBADJ    TTPN1314      -297.38  -267.57     0.00  -219.80  -202.44  -178.93
XBADJ    TTPN1314      -149.98  -116.47   -79.43   -39.97     0.70    21.89

XBADJ    TTPN1315       -22.64   -66.21  -107.78  -146.07  -179.92  -208.31
XBADJ    TTPN1315      -230.36  -245.42     0.00  -292.52  -323.97  -345.59
XBADJ    TTPN1315      -356.70  -356.97  -346.40  -325.31  -294.32  -254.40
XBADJ    TTPN1315      -273.94  -301.26  -319.41  -327.86  -326.35  -314.93
XBADJ    TTPN1315      -293.93  -264.01     0.00  -216.33  -199.17  -175.96
XBADJ    TTPN1315      -147.41  -114.38   -77.87   -39.00     1.06    21.63

XBADJ    TTPN1316       -23.32   -67.56  -109.75  -148.61  -182.95  -211.73
XBADJ    TTPN1316      -234.07  -249.31     0.00  -296.41  -327.68  -349.01
XBADJ    TTPN1316      -359.72  -359.51  -348.38  -326.66  -295.01  -254.40
XBADJ    TTPN1316      -273.26  -299.90  -317.44  -325.33  -323.33  -311.51
XBADJ    TTPN1316      -290.22  -260.12     0.00  -212.44  -195.46  -172.54
XBADJ    TTPN1316      -144.39  -111.84   -75.89   -37.64     1.75    21.63

XBADJ    TTPN1317       -23.79   -68.61  -111.36  -150.71  -185.49  -214.63
```

```
XBADJ    TTPN1317      -237.25  -252.67     0.00  -299.81  -330.95  -352.04
XBADJ    TTPN1317      -362.44  -361.82  -350.20  -327.95  -295.73  -254.53
XBADJ    TTPN1317      -272.79  -298.85  -315.84  -323.22  -320.78  -308.60
XBADJ    TTPN1317      -287.04  -256.76     0.00  -209.04  -192.19  -169.51
XBADJ    TTPN1317      -141.67  -109.53   -74.07   -36.35     2.47    21.76

XBADJ    TTPN1318       -23.91   -69.36  -112.70  -152.62  -187.90  -217.47
XBADJ    TTPN1318      -240.43  -256.09     0.00  -303.41  -334.48  -355.39
XBADJ    TTPN1318      -365.50  -364.50  -352.43  -329.65  -296.86  -255.04
XBADJ    TTPN1318      -272.67  -298.11  -314.49  -321.32  -318.38  -305.77
XBADJ    TTPN1318      -283.86  -253.34     0.00  -205.43  -188.66  -166.16
XBADJ    TTPN1318      -138.61  -106.85   -71.84   -34.65     3.60    22.27

XBADJ    TTPN1319       -24.68   -70.74  -114.66  -155.09  -190.81  -220.73
XBADJ    TTPN1319      -243.95  -259.75     0.00  -307.02  -337.90  -358.52
XBADJ    TTPN1319      -368.24  -366.77  -354.16  -330.79  -297.37  -254.91
XBADJ    TTPN1319      -271.90  -296.73  -312.53  -318.84  -315.47  -302.50
XBADJ    TTPN1319      -280.35  -249.68     0.00  -201.82  -185.24  -163.03
XBADJ    TTPN1319      -135.87  -104.58   -70.11   -33.51     4.11    22.14

XBADJ    TTPN1320       -25.21   -71.92  -116.45  -157.44  -193.65  -223.97
XBADJ    TTPN1320      -247.49  -263.49     0.00  -310.81  -341.54  -361.89
XBADJ    TTPN1320      -371.25  -369.33  -356.19  -332.22  -298.16  -255.04
XBADJ    TTPN1320      -271.37  -295.54  -310.74  -316.49  -312.62  -299.26
XBADJ    TTPN1320      -276.81  -245.94     0.00  -198.04  -181.61  -159.66
XBADJ    TTPN1320      -132.86  -102.02   -68.09   -32.08     4.90    22.27

XBADJ    TTPN1321       -25.70   -73.02  -118.13  -159.64  -196.30  -227.00
XBADJ    TTPN1321      -250.80  -266.98     0.00  -314.34  -344.94  -365.05
XBADJ    TTPN1321      -374.07  -371.72  -358.08  -333.56  -298.91  -255.17
XBADJ    TTPN1321      -270.88  -294.44  -309.06  -314.29  -309.97  -296.24
XBADJ    TTPN1321      -273.50  -242.45     0.00  -194.50  -178.21  -156.50
XBADJ    TTPN1321      -130.04   -99.63   -66.19   -30.74     5.65    22.40

XBADJ    TTPN1322       -26.47   -74.41  -120.08  -162.11  -199.21  -230.26
XBADJ    TTPN1322      -254.31  -270.64     0.00  -317.96  -348.36  -368.18
XBADJ    TTPN1322      -376.81  -374.00  -359.82  -334.70  -299.42  -255.04
XBADJ    TTPN1322      -270.11  -293.06  -307.11  -311.82  -307.06  -292.97
XBADJ    TTPN1322      -269.98  -238.79     0.00  -190.89  -174.78  -153.37
XBADJ    TTPN1322      -127.30   -97.36   -64.46   -29.60     6.16    22.27

XBADJ    TTPN1323       -26.96   -75.51  -121.76  -164.31  -201.86  -233.29
XBADJ    TTPN1323      -257.62  -274.13     0.00  -321.49  -351.76  -371.34
XBADJ    TTPN1323      -379.63  -376.39  -361.71  -336.05  -300.17  -255.17
XBADJ    TTPN1323      -269.62  -291.96  -305.43  -309.63  -304.41  -289.95
XBADJ    TTPN1323      -266.67  -235.30     0.00  -187.35  -171.39  -150.21
XBADJ    TTPN1323      -124.48   -94.96   -62.56   -28.25     6.91    22.40

XBADJ    TTPN1324        11.71     1.31    -9.13   -19.29   -28.86   -37.56
XBADJ    TTPN1324       -45.12   -51.30     0.00     0.00  -138.81  -174.96
XBADJ    TTPN1324      -205.80  -230.38  -247.96  -258.01  -260.22  -254.52
XBADJ    TTPN1324      -308.29  -368.78  -418.06  -454.64  -477.41  -485.67
XBADJ    TTPN1324      -479.18  -458.12     0.00     0.00  -384.33  -346.59
XBADJ    TTPN1324      -298.31  -240.97  -176.31  -106.29   -33.04    21.75

XBADJ    TTPN1325       -27.84   -76.97  -123.77  -166.80  -204.77  -236.51
XBADJ    TTPN1325      -261.07  -277.69     0.00  -324.96  -355.03  -374.30
XBADJ    TTPN1325      -382.20  -378.49  -363.27  -337.02  -300.53  -254.91
XBADJ    TTPN1325      -268.74  -290.50  -303.42  -307.13  -301.51  -286.73
XBADJ    TTPN1325      -263.23  -231.74     0.00  -183.88  -168.12  -147.25
XBADJ    TTPN1325      -121.91   -92.87   -61.00   -27.28     7.27    22.14

XBADJ    TTPN1326       -28.52   -78.32  -125.74  -169.34  -207.79  -239.93
XBADJ    TTPN1326      -264.78     0.00     0.00  -328.85  -358.74  -377.72
XBADJ    TTPN1326      -385.22  -381.03  -365.25  -338.37  -301.22  -254.91
XBADJ    TTPN1326      -268.05  -289.14  -301.45  -304.59  -298.48  -283.31
```

XBADJ	TTPN1326	-259.52	0.00	0.00	-179.99	-164.41	-143.83
XBADJ	TTPN1326	-118.89	-90.33	-59.02	-25.93	7.96	22.14
XBADJ	TTPN1327	-28.99	-79.37	-127.34	-171.44	-210.34	-242.84
XBADJ	TTPN1327	-267.96	0.00	0.00	-332.25	-362.00	-380.75
XBADJ	TTPN1327	-387.94	-383.33	-367.08	-339.67	-301.94	-255.04
XBADJ	TTPN1327	-267.59	-288.09	-299.85	-302.49	-295.94	-280.40
XBADJ	TTPN1327	-256.34	0.00	0.00	-176.59	-161.14	-140.80
XBADJ	TTPN1327	-116.17	-88.02	-57.20	-24.63	8.68	22.27
XBADJ	TTPN1328	-29.66	-80.68	-129.26	-173.91	-213.27	-246.15
XBADJ	TTPN1328	-271.56	0.00	0.00	-336.03	-365.60	-384.07
XBADJ	TTPN1328	-390.87	-385.79	-368.99	-340.98	-302.61	-255.04
XBADJ	TTPN1328	-266.92	-286.78	-297.93	-300.03	-293.01	-277.08
XBADJ	TTPN1328	-252.74	0.00	0.00	-172.82	-157.54	-137.48
XBADJ	TTPN1328	-113.24	-85.56	-55.28	-23.32	9.35	22.27
XBADJ	TTPN1329	-30.43	-82.07	-131.22	-176.38	-216.18	-249.41
XBADJ	TTPN1329	-275.07	0.00	0.00	-339.64	-369.03	-387.20
XBADJ	TTPN1329	-393.61	-388.06	-370.72	-342.12	-303.12	-254.91
XBADJ	TTPN1329	-266.15	-285.40	-295.97	-297.56	-290.10	-273.82
XBADJ	TTPN1329	-249.23	0.00	0.00	-169.20	-154.12	-134.35
XBADJ	TTPN1329	-110.50	-83.29	-53.55	-22.18	9.86	22.14
XBADJ	TTPN1330	-30.96	-83.25	-133.01	-178.73	-219.02	-252.66
XBADJ	TTPN1330	-278.61	0.00	0.00	-343.42	-372.66	-390.58
XBADJ	TTPN1330	-396.62	-390.62	-372.75	-343.55	-303.91	-255.04
XBADJ	TTPN1330	-265.62	-284.22	-294.18	-295.20	-287.25	-270.58
XBADJ	TTPN1330	-245.68	0.00	0.00	-165.42	-150.48	-130.98
XBADJ	TTPN1330	-107.49	-80.73	-51.53	-20.75	10.65	22.27
XBADJ	TTPN1331	-31.45	-84.35	-134.69	-180.93	-221.67	-255.68
XBADJ	TTPN1331	-281.92	0.00	0.00	-346.96	-376.06	-393.73
XBADJ	TTPN1331	-399.44	-393.01	-374.64	-344.89	-304.66	-255.17
XBADJ	TTPN1331	-265.13	-283.12	-292.50	-293.00	-284.60	-267.55
XBADJ	TTPN1331	-242.37	0.00	0.00	-161.88	-147.08	-127.82
XBADJ	TTPN1331	-104.67	-78.34	-49.63	-19.41	11.40	22.40
XBADJ	TTPN1332	-32.22	-85.74	-136.64	-183.40	-224.58	-258.94
XBADJ	TTPN1332	-285.44	0.00	0.00	-350.57	-379.48	-396.86
XBADJ	TTPN1332	-402.18	-395.29	-376.38	-346.03	-305.17	-255.04
XBADJ	TTPN1332	-264.36	-281.73	-290.55	-290.53	-281.69	-264.29
XBADJ	TTPN1332	-238.86	0.00	0.00	-158.27	-143.66	-124.69
XBADJ	TTPN1332	-101.93	-76.07	-47.90	-18.27	11.91	22.27
XBADJ	TTPN1333	-32.71	-86.83	-138.32	-185.60	-227.24	-261.97
XBADJ	TTPN1333	-288.75	0.00	0.00	-354.11	-382.88	-400.02
XBADJ	TTPN1333	-405.00	-397.68	-378.27	-347.37	-305.92	-255.17
XBADJ	TTPN1333	-263.87	-280.63	-288.87	-288.34	-279.04	-261.26
XBADJ	TTPN1333	-235.55	0.00	0.00	-154.73	-140.26	-121.53
XBADJ	TTPN1333	-99.11	-73.67	-46.00	-16.93	12.66	22.40
XBADJ	TTPN1334	-33.59	-88.30	-140.32	-188.08	-230.13	-265.18
XBADJ	TTPN1334	-292.18	0.00	0.00	-357.57	-386.14	-402.97
XBADJ	TTPN1334	-407.56	-399.77	-379.83	-348.35	-306.28	-254.91
XBADJ	TTPN1334	-262.99	-279.17	-286.87	-285.85	-276.15	-258.05
XBADJ	TTPN1334	-232.12	0.00	0.00	-151.27	-137.01	-118.58
XBADJ	TTPN1334	-96.55	-71.58	-44.44	-15.95	13.02	22.14
XBADJ	TTPN1335	11.02	-0.04	-11.10	-21.83	-31.89	-40.98
XBADJ	TTPN1335	-48.83	-55.19	0.00	0.00	-142.52	-178.38
XBADJ	TTPN1335	-208.82	-232.92	-249.94	-259.36	-260.90	-254.52
XBADJ	TTPN1335	-307.60	-367.43	-416.09	-452.10	-474.39	-482.25
XBADJ	TTPN1335	-475.47	-454.23	0.00	0.00	-380.62	-343.17
XBADJ	TTPN1335	-295.29	-238.43	-174.34	-104.94	-32.36	21.75

```
XBADJ    TTPN1336      -34.27   -89.65  -142.30  -190.62  -233.16  -268.60
XBADJ    TTPN1336     -295.89     0.00     0.00  -361.46  -389.85  -406.39
XBADJ    TTPN1336     -410.59  -402.31  -381.80  -349.70  -306.97  -254.91
XBADJ    TTPN1336     -262.31  -277.82  -284.89  -283.31  -273.12  -254.63
XBADJ    TTPN1336     -228.40     0.00     0.00  -147.38  -133.29  -115.16
XBADJ    TTPN1336      -93.52   -69.04   -42.47   -14.60    13.71    22.14

XBADJ    TTPN1337      -34.74   -90.70  -143.90  -192.73  -235.71  -271.52
XBADJ    TTPN1337     -299.08     0.00     0.00  -364.87  -393.13  -409.44
XBADJ    TTPN1337     -413.31  -404.62  -383.64  -351.00  -307.69  -255.04
XBADJ    TTPN1337     -261.84  -276.77  -283.29  -281.20  -270.57  -251.72
XBADJ    TTPN1337     -225.22     0.00     0.00  -143.97  -130.02  -112.11
XBADJ    TTPN1337      -90.80   -66.73   -40.64   -13.30    14.43    22.27

XBADJ    TTPN1338      -35.32   -91.83  -145.56  -194.86  -238.24  -274.38
XBADJ    TTPN1338     -302.19     0.00     0.00  -368.13  -396.24  -412.30
XBADJ    TTPN1338     -415.84  -406.75  -385.29  -352.13  -308.27  -255.04
XBADJ    TTPN1338     -261.26  -275.63  -281.63  -279.07  -268.03  -248.85
XBADJ    TTPN1338     -222.11     0.00     0.00  -140.71  -126.91  -109.25
XBADJ    TTPN1338      -88.27   -64.61   -38.98   -12.17    15.01    22.27

XBADJ    TTPN1339      -36.09   -93.22  -147.52  -197.33  -241.15  -277.65
XBADJ    TTPN1339     -305.70     0.00     0.00  -371.74  -399.66  -415.43
XBADJ    TTPN1339     -418.59  -409.02  -387.02  -353.27  -308.78  -254.91
XBADJ    TTPN1339     -260.49  -274.25  -279.67  -276.60  -265.12  -245.59
XBADJ    TTPN1339     -218.59     0.00     0.00  -137.10  -123.48  -106.12
XBADJ    TTPN1339      -85.52   -62.33   -37.25   -11.03    15.52    22.14

XBADJ    TTPN1340      -36.62   -94.40  -149.31  -199.69  -244.00  -280.89
XBADJ    TTPN1340     -309.25     0.00     0.00  -375.53  -403.29  -418.81
XBADJ    TTPN1340     -421.60  -411.57  -389.05  -354.70  -309.57  -255.04
XBADJ    TTPN1340     -259.96  -273.07  -277.88  -274.24  -262.28  -242.35
XBADJ    TTPN1340     -215.05     0.00     0.00  -133.32  -119.85  -102.74
XBADJ    TTPN1340      -82.51   -59.78   -35.23    -9.60    16.31    22.27

XBADJ    TTPN1341      -37.11   -95.50  -150.99  -201.88  -246.65  -283.92
XBADJ    TTPN1341     -312.56     0.00     0.00  -379.07  -406.69  -421.96
XBADJ    TTPN1341     -424.41  -413.97  -390.94  -356.04  -310.32  -255.17
XBADJ    TTPN1341     -259.47  -271.97  -276.20  -272.05  -259.63  -239.32
XBADJ    TTPN1341     -211.74     0.00     0.00  -129.78  -116.45   -99.59
XBADJ    TTPN1341      -79.70   -57.38   -33.33    -8.26    17.06    22.40

XBADJ    TTPN1342      -37.88   -96.89  -152.94  -204.35  -249.56  -287.18
XBADJ    TTPN1342     -316.07     0.00     0.00  -382.68  -410.12  -425.09
XBADJ    TTPN1342     -427.16  -416.24  -392.68  -357.18  -310.83  -255.04
XBADJ    TTPN1342     -258.70  -270.58  -274.25  -269.58  -256.72  -236.06
XBADJ    TTPN1342     -208.23     0.00     0.00  -126.17  -113.03   -96.46
XBADJ    TTPN1342      -76.95   -55.11   -31.60    -7.12    17.57    22.27

XBADJ    TTPN1343      -38.38   -97.98  -154.62  -206.55  -252.21  -290.20
XBADJ    TTPN1343     -319.38     0.00     0.00  -386.22  -413.52  -428.25
XBADJ    TTPN1343     -429.98  -418.63  -394.57  -358.52  -311.58  -255.17
XBADJ    TTPN1343     -258.20  -269.48  -272.57  -267.38  -254.07  -233.03
XBADJ    TTPN1343     -204.92     0.00     0.00  -122.63  -109.63   -93.30
XBADJ    TTPN1343      -74.13   -52.72   -29.70    -5.78    18.32    22.40

XBADJ    TTPN1344      -39.25   -99.45  -156.63  -209.04  -255.11  -293.42
XBADJ    TTPN1344     -322.82     0.00     0.00  -389.69  -416.78  -431.21
XBADJ    TTPN1344     -432.54  -420.73  -396.13  -359.50  -311.94  -254.91
XBADJ    TTPN1344     -257.33  -268.02  -270.56  -264.89  -251.17  -229.81
XBADJ    TTPN1344     -201.47     0.00     0.00  -119.16  -106.36   -90.34
XBADJ    TTPN1344      -71.57   -50.62   -28.14    -4.80    18.68    22.14

XBADJ    TTPN1345      -39.94  -100.80  -158.60  -211.58  -258.13  -296.84
XBADJ    TTPN1345     -326.53     0.00     0.00  -393.57  -420.48  -434.63
XBADJ    TTPN1345     -435.56  -423.26  -398.10  -360.85  -312.63  -254.91
```

XBADJ	TTPN1345	-256.64	-266.67	-268.59	-262.36	-248.15	-226.40
XBADJ	TTPN1345	-197.77	0.00	0.00	-115.28	-102.66	-86.92
XBADJ	TTPN1345	-68.55	-48.09	-26.17	-3.45	19.37	22.14
XBADJ	TTPN1346	10.54	-1.11	-12.72	-23.95	-34.45	-43.90
XBADJ	TTPN1346	-52.02	-58.56	0.00	0.00	-145.79	-181.42
XBADJ	TTPN1346	-211.53	-235.22	-251.76	-260.65	-261.62	-254.64
XBADJ	TTPN1346	-307.12	-366.36	-414.47	-449.99	-471.83	-479.33
XBADJ	TTPN1346	-472.28	-450.87	0.00	0.00	-377.35	-340.13
XBADJ	TTPN1346	-292.58	-236.13	-172.51	-103.65	-31.64	21.87
XBADJ	TTPN1347	-40.40	-101.85	-160.20	-213.69	-260.68	-299.75
XBADJ	TTPN1347	-329.71	0.00	0.00	-396.98	-423.76	-437.67
XBADJ	TTPN1347	-438.28	-425.57	-399.94	-362.15	-313.35	-255.04
XBADJ	TTPN1347	-256.17	-265.62	-266.99	-260.24	-245.60	-223.48
XBADJ	TTPN1347	-194.58	0.00	0.00	-111.87	-99.38	-83.88
XBADJ	TTPN1347	-65.83	-45.78	-24.34	-2.15	20.09	22.27
XBADJ	TTPN1348	-40.84	-102.96	-161.96	-216.03	-263.55	-303.05
XBADJ	TTPN1348	-333.35	0.00	0.00	-400.92	-427.57	-441.23
XBADJ	TTPN1348	-441.48	-428.32	-402.14	-363.75	-314.30	-255.30
XBADJ	TTPN1348	-255.74	-264.51	-265.23	-257.90	-242.73	-220.19
XBADJ	TTPN1348	-190.95	0.00	0.00	-107.92	-95.57	-80.32
XBADJ	TTPN1348	-62.63	-43.03	-22.13	-0.56	21.04	22.53
XBADJ	TTPN1349	-41.60	-104.35	-163.92	-218.51	-266.46	-306.31
XBADJ	TTPN1349	-336.86	0.00	0.00	-404.53	-430.99	-444.36
XBADJ	TTPN1349	-444.22	-430.59	-403.87	-364.89	-314.81	-255.17
XBADJ	TTPN1349	-254.97	-263.12	-263.27	-255.43	-239.82	-216.92
XBADJ	TTPN1349	-187.44	0.00	0.00	-104.31	-92.15	-77.19
XBADJ	TTPN1349	-59.89	-40.76	-20.40	0.58	21.55	22.40
XBADJ	TTPN1350	-42.14	-105.53	-165.71	-220.86	-269.30	-309.55
XBADJ	TTPN1350	-340.40	0.00	0.00	-408.32	-434.63	-447.73
XBADJ	TTPN1350	-447.23	-433.15	-405.90	-366.31	-315.60	-255.30
XBADJ	TTPN1350	-254.44	-261.94	-261.48	-253.07	-236.98	-213.68
XBADJ	TTPN1350	-183.89	0.00	0.00	-100.53	-88.52	-73.82
XBADJ	TTPN1350	-56.88	-38.21	-18.38	2.01	22.34	22.53
XBADJ	TTPN1351	-42.64	-106.64	-167.39	-223.06	-271.95	-312.58
XBADJ	TTPN1351	-343.71	0.00	0.00	-411.84	-438.01	-450.88
XBADJ	TTPN1351	-450.04	-435.53	-407.78	-367.64	-316.34	-255.42
XBADJ	TTPN1351	-253.94	-260.83	-259.80	-250.87	-234.33	-210.66
XBADJ	TTPN1351	-180.59	0.00	0.00	-97.00	-85.13	-70.67
XBADJ	TTPN1351	-54.07	-35.83	-16.49	3.34	23.08	22.65
XBADJ	TTPN1352	-43.40	-108.01	-169.34	-225.53	-274.86	-315.84
XBADJ	TTPN1352	-347.23	0.00	0.00	-415.47	-441.45	-454.02
XBADJ	TTPN1352	-452.80	-437.81	-409.53	-368.80	-316.86	-255.30
XBADJ	TTPN1352	-253.18	-259.45	-257.85	-248.40	-231.42	-207.39
XBADJ	TTPN1352	-177.07	0.00	0.00	-93.38	-81.69	-67.53
XBADJ	TTPN1352	-51.31	-33.54	-14.75	4.50	23.60	22.53
XBADJ	TTPN1353	-43.90	-109.12	-171.02	-227.72	-277.51	-318.86
XBADJ	TTPN1353	-350.53	0.00	0.00	-418.99	-444.84	-457.16
XBADJ	TTPN1353	-455.60	-440.19	-411.41	-370.13	-317.60	-255.42
XBADJ	TTPN1353	-252.68	-258.35	-256.17	-246.21	-228.77	-204.37
XBADJ	TTPN1353	-173.77	0.00	0.00	-89.85	-78.31	-64.39
XBADJ	TTPN1353	-48.51	-31.16	-12.86	5.83	24.34	22.65
XBADJ	TTPN1354	-44.77	-110.57	-173.02	-230.21	-280.41	-322.08
XBADJ	TTPN1354	-353.97	0.00	0.00	-422.47	-448.11	-460.13
XBADJ	TTPN1354	-458.17	-442.30	-412.98	-371.11	-317.97	-255.17
XBADJ	TTPN1354	-251.81	-256.89	-254.17	-243.72	-225.87	-201.15
XBADJ	TTPN1354	-170.33	0.00	0.00	-86.38	-75.04	-61.42
XBADJ	TTPN1354	-45.94	-29.06	-11.29	6.81	24.71	22.40

XBADJ	TTPN1355	-45.45	-111.93	-175.00	-232.75	-283.43	-325.50
XBADJ	TTPN1355	0.00	0.00	0.00	-426.36	-451.82	-463.55
XBADJ	TTPN1355	-461.20	-444.83	-414.95	-372.46	-318.66	-255.17
XBADJ	TTPN1355	-251.13	-255.54	-252.19	-241.18	-222.84	-197.73
XBADJ	TTPN1355	0.00	0.00	0.00	-82.49	-71.33	-58.00
XBADJ	TTPN1355	-42.91	-26.52	-9.32	8.16	25.40	22.40
XBADJ	TTPN1356	-45.92	-112.98	-176.60	-234.86	-285.98	-328.42
XBADJ	TTPN1356	0.00	0.00	0.00	-429.77	-455.09	-466.59
XBADJ	TTPN1356	-463.92	-447.15	-416.79	-373.76	-319.38	-255.30
XBADJ	TTPN1356	-250.66	-254.49	-250.59	-239.07	-220.29	-194.82
XBADJ	TTPN1356	0.00	0.00	0.00	-79.08	-68.05	-54.96
XBADJ	TTPN1356	-40.19	-24.21	-7.49	9.46	26.12	22.53
XBADJ	TTPN1357	-237.56	-232.45	-220.29	-201.43	0.00	0.00
XBADJ	TTPN1357	0.00	0.00	0.00	-25.35	-17.15	-8.43
XBADJ	TTPN1357	0.55	9.51	18.18	26.30	0.00	0.00
XBADJ	TTPN1357	-41.67	-118.61	-191.94	-259.44	0.00	0.00
XBADJ	TTPN1357	0.00	0.00	0.00	-480.27	-499.63	-503.82
XBADJ	TTPN1357	-492.69	-466.60	-426.32	-373.10	-308.54	-235.44
XBADJ	TTPN1358	-243.25	-243.69	-236.72	-222.57	-201.65	-174.60
XBADJ	TTPN1358	0.00	0.00	0.00	-57.76	-48.08	-36.94
XBADJ	TTPN1358	-24.67	-11.66	1.71	15.03	27.89	0.00
XBADJ	TTPN1358	-35.98	-107.37	-175.50	-238.30	-293.86	-340.49
XBADJ	TTPN1358	0.00	0.00	0.00	-447.85	-468.70	-475.30
XBADJ	TTPN1358	-467.47	-445.43	-409.85	-361.82	-302.80	-235.42
XBADJ	TTPN1359	-299.63	-355.49	-400.56	-433.45	-453.17	-459.12
XBADJ	TTPN1359	-451.13	-429.42	0.00	0.00	-357.48	-322.22
XBADJ	TTPN1359	-277.18	-223.71	-163.44	-98.21	-29.99	0.00
XBADJ	TTPN1359	20.40	4.43	-11.67	-27.42	-42.33	-55.96
XBADJ	TTPN1359	-67.89	-77.76	0.00	0.00	-159.30	-190.02
XBADJ	TTPN1359	-214.97	-233.38	-244.70	-248.59	-244.93	-234.66
XBADJ	TTPN1360	-300.40	-356.88	-402.51	-435.92	-456.08	-462.38
XBADJ	TTPN1360	-454.64	-433.08	0.00	0.00	-360.90	-325.35
XBADJ	TTPN1360	-279.92	-225.98	-165.17	-99.35	-30.50	0.00
XBADJ	TTPN1360	21.17	5.82	-9.71	-24.95	-39.42	-52.70
XBADJ	TTPN1360	-64.38	-74.10	0.00	0.00	-155.88	-186.89
XBADJ	TTPN1360	-212.22	-231.11	-242.97	-247.45	-244.41	-234.79
XBADJ	TTPN1361	-300.93	-358.06	-404.31	-438.28	-458.92	-465.63
XBADJ	TTPN1361	-458.18	-436.82	0.00	0.00	-364.54	-328.73
XBADJ	TTPN1361	-282.93	-228.53	-167.19	-100.77	-31.29	0.00
XBADJ	TTPN1361	21.71	7.00	-7.91	-22.59	-36.58	-49.46
XBADJ	TTPN1361	-60.83	-70.36	0.00	0.00	-152.24	-183.52
XBADJ	TTPN1361	-209.21	-228.55	-240.95	-246.02	-243.62	-234.66
XBADJ	TTPN1362	-301.42	-359.16	-405.98	-440.47	-461.58	-468.65
XBADJ	TTPN1362	-461.49	-440.31	0.00	0.00	0.00	-331.88
XBADJ	TTPN1362	-285.75	-230.93	-169.09	-102.12	-32.04	0.00
XBADJ	TTPN1362	22.20	8.10	-6.24	-20.40	-33.93	-46.43
XBADJ	TTPN1362	-57.52	-66.87	0.00	0.00	0.00	-180.36
XBADJ	TTPN1362	-206.39	-226.16	-239.05	-244.68	-242.88	-234.53
XBADJ	TTPN1363	-302.19	-360.55	-407.94	-442.94	-464.49	-471.92
XBADJ	TTPN1363	-465.01	-443.97	0.00	0.00	0.00	-335.02
XBADJ	TTPN1363	-288.49	-233.20	-170.82	-103.26	-32.55	0.00
XBADJ	TTPN1363	22.97	9.48	-4.28	-17.92	-31.02	-43.17
XBADJ	TTPN1363	-54.01	-63.21	0.00	0.00	0.00	-177.23
XBADJ	TTPN1363	-203.65	-223.89	-237.32	-243.54	-242.36	-234.66
XBADJ	TTPN1364	-302.69	-361.64	-409.61	-445.14	-467.14	-474.94
XBADJ	TTPN1364	-468.32	-447.46	0.00	0.00	0.00	-338.17

XBADJ	TTPN1364	-291.31	-235.59	-172.72	-104.60	-33.30	0.00
XBADJ	TTPN1364	23.46	10.58	-2.61	-15.73	-28.37	-40.14
XBADJ	TTPN1364	-50.70	-59.72	0.00	0.00	0.00	-174.07
XBADJ	TTPN1364	-200.83	-221.49	-235.42	-242.20	-241.61	-234.53
XBADJ	TTPN1365	-303.56	-363.11	-411.62	-447.63	-470.04	-478.16
XBADJ	TTPN1365	-471.76	-451.02	0.00	0.00	0.00	-341.13
XBADJ	TTPN1365	-293.88	-237.69	-174.28	-105.58	-33.66	0.00
XBADJ	TTPN1365	24.33	12.05	-0.60	-13.23	-25.47	-36.92
XBADJ	TTPN1365	-47.26	-56.16	0.00	0.00	0.00	-171.11
XBADJ	TTPN1365	-198.27	-219.40	-233.86	-241.22	-241.25	-234.79
XBADJ	TTPN1366	-304.25	-364.46	-413.60	-450.17	-473.06	-481.58
XBADJ	TTPN1366	-475.47	-454.91	0.00	0.00	0.00	-344.55
XBADJ	TTPN1366	-296.90	-240.23	-176.26	-106.93	-34.35	0.00
XBADJ	TTPN1366	25.02	13.40	1.37	-10.70	-22.44	-33.50
XBADJ	TTPN1366	-43.55	-52.27	0.00	0.00	0.00	-167.69
XBADJ	TTPN1366	-195.24	-216.86	-231.89	-239.87	-240.56	-234.79
XBADJ	TTPN1367	-304.71	-365.51	-415.20	-452.28	-475.61	-484.49
XBADJ	TTPN1367	-478.65	-458.27	0.00	0.00	0.00	-347.59
XBADJ	TTPN1367	-299.61	-242.53	-178.08	-108.22	-35.07	0.00
XBADJ	TTPN1367	25.49	14.45	2.98	-8.59	-19.90	-30.60
XBADJ	TTPN1367	-40.37	-48.91	0.00	0.00	0.00	-164.65
XBADJ	TTPN1367	-192.53	-214.55	-230.06	-238.57	-239.84	-234.66
XBADJ	TTPN1368	-305.38	-366.82	-417.12	-454.74	-478.54	-487.81
XBADJ	TTPN1368	-482.25	-462.04	0.00	0.00	0.00	-350.91
XBADJ	TTPN1368	-302.55	-244.99	-180.00	-109.53	-35.74	0.00
XBADJ	TTPN1368	26.15	15.76	4.89	-6.13	-16.96	-27.28
XBADJ	TTPN1368	-36.77	-45.14	0.00	0.00	0.00	-161.34
XBADJ	TTPN1368	-189.59	-212.09	-228.14	-237.26	-239.18	-234.66
XBADJ	TTPN1369	-244.02	-245.07	-238.68	-225.04	-204.56	-177.86
XBADJ	TTPN1369	0.00	0.00	0.00	-61.37	-51.50	-40.07
XBADJ	TTPN1369	-27.42	-13.93	-0.02	13.89	27.37	0.00
XBADJ	TTPN1369	-35.21	-105.99	-173.54	-235.83	-290.95	-337.23
XBADJ	TTPN1369	0.00	0.00	0.00	-444.24	-465.28	-472.17
XBADJ	TTPN1369	-464.72	-443.15	-408.12	-360.68	-302.29	-235.55
XBADJ	TTPN1370	-306.15	-368.21	-419.07	-457.21	-481.45	-491.07
XBADJ	TTPN1370	-485.76	-465.70	0.00	0.00	0.00	-354.04
XBADJ	TTPN1370	-305.29	-247.27	-181.73	-110.67	-36.25	0.00
XBADJ	TTPN1370	26.92	17.15	6.85	-3.66	-14.05	-24.02
XBADJ	TTPN1370	-33.26	-41.48	0.00	0.00	0.00	-158.21
XBADJ	TTPN1370	-186.85	-209.82	-226.41	-236.12	-238.66	-234.79
XBADJ	TTPN1371	-306.68	-369.39	-420.87	-459.57	-484.30	-494.31
XBADJ	TTPN1371	-489.31	-469.44	0.00	0.00	0.00	0.00
XBADJ	TTPN1371	-308.30	-249.82	-183.75	-112.10	-37.04	0.00
XBADJ	TTPN1371	27.46	18.33	8.65	-1.30	-11.21	-20.78
XBADJ	TTPN1371	-29.71	-37.74	0.00	0.00	0.00	0.00
XBADJ	TTPN1371	-183.84	-207.26	-224.39	-234.70	-237.87	-234.66
XBADJ	TTPN1372	-307.18	-370.49	-422.54	-461.76	-486.95	-497.34
XBADJ	TTPN1372	-492.62	-472.93	0.00	0.00	0.00	0.00
XBADJ	TTPN1372	-311.12	-252.22	-185.65	-113.44	-37.79	0.00
XBADJ	TTPN1372	27.95	19.43	10.32	0.89	-8.56	-17.75
XBADJ	TTPN1372	-26.40	-34.25	0.00	0.00	0.00	0.00
XBADJ	TTPN1372	-181.02	-204.87	-222.49	-233.35	-237.12	-234.53
XBADJ	TTPN1373	-307.94	-371.87	-424.50	-464.23	-489.86	-500.60
XBADJ	TTPN1373	-496.13	-476.58	0.00	0.00	0.00	0.00
XBADJ	TTPN1373	-313.86	-254.49	-187.38	-114.58	-38.30	0.00
XBADJ	TTPN1373	28.72	20.81	12.28	3.37	-5.65	-14.49
XBADJ	TTPN1373	-22.89	-30.59	0.00	0.00	0.00	0.00

```
XBADJ    TTPN1373      -178.28  -202.60  -220.76  -232.21  -236.61  -234.66

XBADJ    TTPN1374      -244.56  -246.27  -240.49  -227.40  -207.41  -181.11
XBADJ    TTPN1374         0.00     0.00     0.00   -65.16   -55.14   -43.44
XBADJ    TTPN1374       -30.42   -16.48    -2.04    12.47    26.59     0.00
XBADJ    TTPN1374       -34.66  -104.79  -171.74  -233.47  -288.10  -333.98
XBADJ    TTPN1374         0.00     0.00     0.00  -440.46  -461.65  -468.81
XBADJ    TTPN1374      -461.72  -440.61  -406.11  -359.26  -301.51  -235.43

XBADJ    TTPN1375      -245.06  -247.37  -242.16  -229.60  -210.06  -184.13
XBADJ    TTPN1375         0.00     0.00     0.00   -68.70   -58.53   -46.59
XBADJ    TTPN1375       -33.24   -18.87    -3.93    11.12    25.84     0.00
XBADJ    TTPN1375       -34.17  -103.69  -170.07  -231.27  -285.45  -330.95
XBADJ    TTPN1375         0.00     0.00     0.00  -436.92  -458.25  -465.65
XBADJ    TTPN1375      -458.90  -438.21  -404.21  -357.92  -300.76  -235.30

XBADJ    TTPN1376      -245.83  -248.75  -244.12  -232.07  -212.97  -187.40
XBADJ    TTPN1376         0.00     0.00     0.00   -72.31   -61.96   -49.73
XBADJ    TTPN1376       -35.98   -21.15    -5.67     9.98    25.33     0.00
XBADJ    TTPN1376       -33.40  -102.31  -168.11  -228.80  -282.54  -327.69
XBADJ    TTPN1376         0.00     0.00     0.00  -433.31  -454.82  -462.52
XBADJ    TTPN1376      -456.16  -435.94  -402.48  -356.78  -300.25  -235.43

XBADJ    TTPN1377      -246.32  -249.85  -245.79  -234.26  -215.62  -190.42
XBADJ    TTPN1377         0.00     0.00     0.00   -75.85   -65.36   -52.88
XBADJ    TTPN1377       -38.80   -23.54    -7.56     8.64    24.58     0.00
XBADJ    TTPN1377       -32.91  -101.21  -166.44  -226.60  -279.89  -324.66
XBADJ    TTPN1377         0.00     0.00     0.00  -429.77  -451.43  -459.36
XBADJ    TTPN1377      -453.34  -433.55  -400.58  -355.44  -299.50  -235.30

XBADJ    TTPN1378      -247.18  -251.31  -247.79  -236.75  -218.51  -193.64
XBADJ    TTPN1378         0.00     0.00     0.00   -79.32   -68.63   -55.85
XBADJ    TTPN1378       -41.37   -25.64    -9.13     7.65    24.21     0.00
XBADJ    TTPN1378       -32.04   -99.75  -164.43  -224.12  -276.99  -321.45
XBADJ    TTPN1378         0.00     0.00     0.00  -426.30  -448.16  -456.40
XBADJ    TTPN1378      -450.77  -431.44  -399.01  -354.45  -299.13  -235.55

XBADJ    TTPN1379      -247.87  -252.66  -249.77  -239.29  -221.54  -197.06
XBADJ    TTPN1379      -166.59     0.00     0.00   -83.21   -72.34   -59.27
XBADJ    TTPN1379       -44.40   -28.18   -11.11     6.30    23.52     0.00
XBADJ    TTPN1379       -31.36   -98.40  -162.46  -221.58  -273.96  -318.03
XBADJ    TTPN1379      -352.43     0.00     0.00  -422.41  -444.44  -452.97
XBADJ    TTPN1379      -447.74  -428.90  -397.03  -353.10  -298.44  -235.55

XBADJ    TTPN1380      -248.35  -253.72  -251.38  -241.40  -224.09  -199.97
XBADJ    TTPN1380      -169.77     0.00     0.00   -86.61   -75.60   -62.30
XBADJ    TTPN1380       -47.11   -30.48   -12.93     5.02    22.81     0.00
XBADJ    TTPN1380       -30.88   -97.34  -160.85  -219.47  -271.41  -315.12
XBADJ    TTPN1380      -349.24     0.00     0.00  -419.01  -441.18  -449.94
XBADJ    TTPN1380      -445.04  -426.61  -395.22  -351.82  -297.73  -235.43

XBADJ    TTPN1381      -248.73  -254.74  -253.00  -243.58  -226.76  -203.04
XBADJ    TTPN1381      -173.16     0.00     0.00   -90.30   -79.17   -65.63
XBADJ    TTPN1381       -50.11   -33.06   -15.00     3.51    21.91     0.00
XBADJ    TTPN1381       -30.49   -96.32  -159.22  -217.29  -268.75  -312.04
XBADJ    TTPN1381      -345.86     0.00     0.00  -415.32  -437.61  -446.61
XBADJ    TTPN1381      -442.04  -424.03  -393.14  -350.31  -296.83  -235.17

XBADJ    TTPN1382      -238.32  -233.84  -222.24  -203.90  -179.36     0.00
XBADJ    TTPN1382         0.00     0.00     0.00   -28.96   -20.57   -11.56
XBADJ    TTPN1382        -2.19     7.24    16.45    25.16     0.00     0.00
XBADJ    TTPN1382       -40.90  -117.22  -189.98  -256.97  -316.15     0.00
XBADJ    TTPN1382         0.00     0.00     0.00  -476.66  -496.21  -500.69
XBADJ    TTPN1382      -489.95  -464.32  -424.59  -371.96  -308.02  -235.57

XBADJ    TTPN1383      -249.50  -256.12  -254.96  -246.05  -229.67  -206.31
```

XBADJ	TTPN1383	-176.67	0.00	0.00	-93.91	-82.59	-68.77
XBADJ	TTPN1383	-52.85	-35.33	-16.73	2.37	21.40	0.00
XBADJ	TTPN1383	-29.73	-94.94	-157.27	-214.81	-265.84	-308.78
XBADJ	TTPN1383	-342.34	0.00	0.00	-411.71	-434.19	-443.48
XBADJ	TTPN1383	-439.29	-421.76	-391.41	-349.17	-296.31	-235.30
XBADJ	TTPN1384	-250.04	-257.31	-256.76	-248.41	-232.51	-209.55
XBADJ	TTPN1384	-180.22	0.00	0.00	-97.69	-86.22	-72.14
XBADJ	TTPN1384	-55.86	-37.88	-18.76	0.94	20.61	0.00
XBADJ	TTPN1384	-29.19	-93.75	-155.47	-212.46	-262.99	-305.54
XBADJ	TTPN1384	-338.80	0.00	0.00	-407.93	-430.56	-440.11
XBADJ	TTPN1384	-436.28	-419.20	-389.39	-347.74	-295.52	-235.17
XBADJ	TTPN1385	-250.53	-258.41	-258.43	-250.60	-235.16	-212.57
XBADJ	TTPN1385	-183.53	0.00	0.00	-101.23	-89.62	-75.29
XBADJ	TTPN1385	-58.68	-40.28	-20.65	-0.40	19.86	0.00
XBADJ	TTPN1385	-28.70	-92.65	-153.80	-210.26	-260.34	-302.51
XBADJ	TTPN1385	-335.49	0.00	0.00	-404.39	-427.16	-436.95
XBADJ	TTPN1385	-433.46	-416.81	-387.49	-346.39	-294.78	-235.04
XBADJ	TTPN1386	-251.30	-259.79	-260.39	-253.07	-238.07	-215.84
XBADJ	TTPN1386	-187.04	0.00	0.00	-104.84	-93.05	-78.43
XBADJ	TTPN1386	-61.42	-42.55	-22.39	-1.54	19.35	0.00
XBADJ	TTPN1386	-27.93	-91.27	-151.84	-207.79	-257.43	-299.25
XBADJ	TTPN1386	-331.98	0.00	0.00	-400.78	-423.73	-433.82
XBADJ	TTPN1386	-430.72	-414.54	-385.76	-345.25	-294.26	-235.17
XBADJ	TTPN1387	-251.79	-260.89	-262.06	-255.27	-240.72	-218.86
XBADJ	TTPN1387	-190.35	0.00	0.00	-108.38	-96.45	-81.58
XBADJ	TTPN1387	-64.24	-44.94	-24.28	-2.89	18.60	0.00
XBADJ	TTPN1387	-27.44	-90.17	-150.17	-205.60	-254.78	-296.22
XBADJ	TTPN1387	-328.67	0.00	0.00	-397.24	-420.34	-430.66
XBADJ	TTPN1387	-427.90	-412.14	-383.86	-343.91	-293.51	-235.04
XBADJ	TTPN1388	-252.66	-262.35	-264.07	-257.76	-243.62	-222.08
XBADJ	TTPN1388	-193.79	0.00	0.00	-111.84	-99.70	-84.54
XBADJ	TTPN1388	-66.80	-47.03	-25.84	-3.86	18.24	0.00
XBADJ	TTPN1388	-26.56	-88.71	-148.16	-203.11	-251.89	-293.01
XBADJ	TTPN1388	-325.23	0.00	0.00	-393.78	-417.08	-427.71
XBADJ	TTPN1388	-425.34	-410.05	-382.30	-342.94	-293.15	-235.30
XBADJ	TTPN1389	-253.35	-263.70	-266.04	-260.30	-246.64	-225.50
XBADJ	TTPN1389	-197.50	0.00	0.00	-115.73	-103.41	-87.96
XBADJ	TTPN1389	-69.83	-49.57	-27.81	-5.21	17.55	0.00
XBADJ	TTPN1389	-25.88	-87.36	-146.19	-200.57	-248.86	-289.59
XBADJ	TTPN1389	-321.52	0.00	0.00	-389.89	-413.37	-424.29
XBADJ	TTPN1389	-422.32	-407.51	-380.33	-341.59	-292.47	-235.30
XBADJ	TTPN1390	-253.82	-264.76	-267.65	-262.41	-249.20	-228.41
XBADJ	TTPN1390	-200.69	0.00	0.00	-119.14	-106.69	-91.00
XBADJ	TTPN1390	-72.54	-51.88	-29.65	-6.51	16.83	0.00
XBADJ	TTPN1390	-25.41	-86.30	-144.58	-198.46	-246.31	-286.68
XBADJ	TTPN1390	-318.33	0.00	0.00	-386.48	-410.09	-421.24
XBADJ	TTPN1390	-419.60	-405.20	-378.50	-340.29	-291.74	-235.17
XBADJ	TTPN1391	-254.44	-265.98	-269.43	-264.70	-251.93	-231.50
XBADJ	TTPN1391	-204.04	0.00	0.00	-122.66	-110.05	-94.09
XBADJ	TTPN1391	-75.28	-54.18	-31.43	-7.73	16.21	0.00
XBADJ	TTPN1391	-24.79	-85.08	-142.79	-196.16	-243.57	-283.58
XBADJ	TTPN1391	-314.98	0.00	0.00	-382.96	-406.74	-418.15
XBADJ	TTPN1391	-416.86	-402.91	-376.71	-339.07	-291.12	-235.17
XBADJ	TTPN1392	-255.21	-267.36	-271.39	-267.17	-254.84	-234.76
XBADJ	TTPN1392	-207.55	0.00	0.00	-126.27	-113.47	-97.22
XBADJ	TTPN1392	-78.02	-56.45	-33.16	-8.87	15.69	0.00
XBADJ	TTPN1392	-24.02	-83.70	-140.84	-193.69	-240.66	-280.32

XBADJ	TTPN1392	-311.47	0.00	0.00	-379.35	-403.31	-415.02
XBADJ	TTPN1392	-414.12	-400.64	-374.98	-337.93	-290.61	-235.30
XBADJ	TTPN1393	-238.86	-235.02	-224.04	-206.26	-182.20	0.00
XBADJ	TTPN1393	0.00	0.00	0.00	-32.75	-24.21	-14.93
XBADJ	TTPN1393	-5.20	4.68	14.43	23.73	0.00	0.00
XBADJ	TTPN1393	-40.37	-116.04	-188.18	-254.61	-313.30	0.00
XBADJ	TTPN1393	0.00	0.00	0.00	-472.87	-492.58	-497.31
XBADJ	TTPN1393	-486.94	-461.77	-422.57	-370.53	-307.23	-235.44
XBADJ	TTPN1394	-255.74	-268.55	-273.19	-269.53	-257.68	-238.01
XBADJ	TTPN1394	-211.10	0.00	0.00	-130.05	-117.10	-100.60
XBADJ	TTPN1394	-81.03	-59.01	-35.19	-10.30	14.90	0.00
XBADJ	TTPN1394	-23.48	-82.51	-139.04	-191.34	-237.82	-277.08
XBADJ	TTPN1394	-307.92	0.00	0.00	-375.57	-399.68	-411.65
XBADJ	TTPN1394	-411.11	-398.08	-372.96	-336.50	-289.82	-235.17
XBADJ	TTPN1395	-256.23	-269.64	-274.86	-271.73	-260.33	-241.03
XBADJ	TTPN1395	-214.41	0.00	0.00	-133.59	-120.50	-103.75
XBADJ	TTPN1395	-83.85	-61.40	-37.08	-11.64	14.15	0.00
XBADJ	TTPN1395	-22.99	-81.42	-137.37	-189.14	-235.17	-274.05
XBADJ	TTPN1395	-304.61	0.00	0.00	-372.03	-396.28	-408.49
XBADJ	TTPN1395	-408.29	-395.69	-371.06	-335.16	-289.07	-235.04
XBADJ	TTPN1396	-257.00	-271.03	-276.82	-274.20	-263.24	-244.29
XBADJ	TTPN1396	-217.92	0.00	0.00	-137.20	-123.93	-106.88
XBADJ	TTPN1396	-86.59	-63.67	-38.82	-12.78	13.64	0.00
XBADJ	TTPN1396	-22.22	-80.03	-135.41	-186.67	-232.26	-270.79
XBADJ	TTPN1396	-301.10	0.00	0.00	-368.42	-392.86	-405.36
XBADJ	TTPN1396	-405.55	-393.41	-369.33	-334.02	-288.56	-235.17
XBADJ	TTPN1397	-257.50	-272.13	-278.49	-276.39	-265.90	-247.32
XBADJ	TTPN1397	-221.23	0.00	0.00	-140.74	-127.32	-110.04
XBADJ	TTPN1397	-89.41	-66.07	-40.71	-14.13	12.89	0.00
XBADJ	TTPN1397	-21.73	-78.93	-133.74	-184.47	-229.61	-267.77
XBADJ	TTPN1397	-297.79	0.00	0.00	-364.88	-389.46	-402.20
XBADJ	TTPN1397	-402.73	-391.02	-367.43	-332.67	-287.81	-235.04
XBADJ	TTPN1398	-258.37	-273.59	-280.50	-278.88	-268.79	-250.53
XBADJ	TTPN1398	-224.66	0.00	0.00	-144.20	-130.58	-112.99
XBADJ	TTPN1398	-91.97	-68.16	-42.27	-15.10	12.53	0.00
XBADJ	TTPN1398	-20.86	-77.47	-131.73	-181.99	-226.71	-264.55
XBADJ	TTPN1398	-294.35	0.00	0.00	-361.42	-386.20	-399.25
XBADJ	TTPN1398	-400.17	-388.93	-365.87	-331.70	-287.45	-235.30
XBADJ	TTPN1399	-259.06	-274.94	-282.47	-281.42	-271.82	-253.95
XBADJ	TTPN1399	-228.38	0.00	0.00	-148.09	-134.29	-116.41
XBADJ	TTPN1399	-95.00	-70.69	-44.24	-16.45	11.85	0.00
XBADJ	TTPN1399	-20.17	-76.12	-129.76	-179.45	-223.69	-261.13
XBADJ	TTPN1399	-290.64	0.00	0.00	-357.53	-382.49	-395.83
XBADJ	TTPN1399	-397.14	-386.39	-363.90	-330.35	-286.76	-235.30
XBADJ	TTPN1400	-259.53	-275.99	-284.08	-283.53	-274.37	-256.87
XBADJ	TTPN1400	-231.56	0.00	0.00	-151.50	-137.57	-119.46
XBADJ	TTPN1400	-97.72	-73.01	-46.08	-17.75	11.12	0.00
XBADJ	TTPN1400	-19.70	-75.07	-128.15	-177.34	-221.14	-258.22
XBADJ	TTPN1400	-287.45	0.00	0.00	-354.12	-379.21	-392.79
XBADJ	TTPN1400	-394.43	-384.08	-362.07	-329.05	-286.04	-235.17
XBADJ	TTPN1401	-260.21	-277.21	-285.79	-285.68	-276.89	-259.70
XBADJ	TTPN1401	-234.61	0.00	0.00	-154.62	-140.52	-122.16
XBADJ	TTPN1401	-100.08	-74.96	-47.56	-18.72	10.69	0.00
XBADJ	TTPN1401	-19.02	-73.85	-126.44	-175.19	-218.61	-255.39
XBADJ	TTPN1401	-284.41	0.00	0.00	-351.00	-376.26	-390.09
XBADJ	TTPN1401	-392.07	-382.13	-360.58	-328.08	-285.61	-235.30

XBADJ	TTPN1402	-260.98	-278.59	-287.74	-288.15	-279.80	-262.96
XBADJ	TTPN1402	-238.12	0.00	0.00	-158.23	-143.95	-125.29
XBADJ	TTPN1402	-102.82	-77.23	-49.29	-19.86	10.18	0.00
XBADJ	TTPN1402	-18.25	-72.47	-124.48	-172.72	-215.70	-252.13
XBADJ	TTPN1402	-280.90	0.00	0.00	-347.39	-372.84	-386.96
XBADJ	TTPN1402	-389.32	-379.86	-358.85	-326.94	-285.10	-235.43
XBADJ	TTPN1403	-261.51	-279.78	-289.54	-290.51	-282.65	-266.20
XBADJ	TTPN1403	-241.66	0.00	0.00	-162.02	-147.58	-128.66
XBADJ	TTPN1403	-105.83	-79.78	-51.31	-21.29	9.39	0.00
XBADJ	TTPN1403	-17.72	-71.28	-122.69	-170.36	-212.86	-248.89
XBADJ	TTPN1403	-277.36	0.00	0.00	-343.60	-369.20	-383.58
XBADJ	TTPN1403	-386.31	-377.30	-356.83	-325.51	-284.31	-235.30
XBADJ	TTPN1404	-239.35	-236.12	-225.71	-208.45	-184.85	0.00
XBADJ	TTPN1404	0.00	0.00	0.00	-36.28	-27.61	-18.09
XBADJ	TTPN1404	-8.02	2.29	12.53	22.39	0.00	0.00
XBADJ	TTPN1404	-39.88	-114.94	-186.51	-252.42	-310.65	0.00
XBADJ	TTPN1404	0.00	0.00	0.00	-469.33	-489.18	-494.16
XBADJ	TTPN1404	-484.12	-459.37	-420.67	-369.19	-306.48	-235.31
XBADJ	TTPN1405	-262.00	-280.88	-291.21	-292.70	-285.30	-269.23
XBADJ	TTPN1405	-244.97	0.00	0.00	-165.55	-150.98	-131.82
XBADJ	TTPN1405	-108.65	-82.18	-53.21	-22.63	8.64	0.00
XBADJ	TTPN1405	-17.22	-70.18	-121.01	-168.16	-210.21	-245.86
XBADJ	TTPN1405	-274.04	0.00	0.00	-340.06	-365.80	-380.43
XBADJ	TTPN1405	-383.49	-374.91	-354.93	-324.17	-283.56	-235.17
XBADJ	TTPN1406	-262.77	-282.26	-293.17	-295.17	-288.21	-272.49
XBADJ	TTPN1406	-248.48	0.00	0.00	-169.17	-154.40	-134.95
XBADJ	TTPN1406	-111.39	-84.45	-54.94	-23.77	8.13	0.00
XBADJ	TTPN1406	-16.46	-68.80	-119.06	-165.69	-207.30	-242.60
XBADJ	TTPN1406	-270.53	0.00	0.00	-336.45	-362.38	-377.30
XBADJ	TTPN1406	-380.75	-372.64	-353.20	-323.03	-283.04	-235.30
XBADJ	TTPN1407	-263.26	-283.36	-294.84	-297.37	-290.86	-275.51
XBADJ	TTPN1407	-251.80	-220.43	0.00	-172.70	-157.80	-138.10
XBADJ	TTPN1407	-114.21	-86.84	-56.84	-25.11	7.38	0.00
XBADJ	TTPN1407	-15.96	-67.70	-117.38	-163.50	-204.64	-239.57
XBADJ	TTPN1407	-267.22	-286.75	0.00	-332.91	-358.98	-374.14
XBADJ	TTPN1407	-377.93	-370.24	-351.30	-321.69	-282.30	-235.17
XBADJ	TTPN1408	-264.14	-284.82	-296.85	-299.86	-293.75	-278.73
XBADJ	TTPN1408	-255.23	-223.98	0.00	-176.17	-161.06	-141.06
XBADJ	TTPN1408	-116.77	-88.93	-58.40	-26.09	7.02	0.00
XBADJ	TTPN1408	-15.09	-66.24	-115.38	-161.01	-201.75	-236.36
XBADJ	TTPN1408	-263.79	-283.20	0.00	-329.45	-355.72	-371.19
XBADJ	TTPN1408	-375.37	-368.15	-349.75	-320.71	-281.93	-235.43
XBADJ	TTPN1409	-264.82	-286.17	-298.82	-302.40	-296.78	-282.15
XBADJ	TTPN1409	-258.94	-227.87	0.00	-180.06	-164.77	-144.48
XBADJ	TTPN1409	-119.80	-91.47	-60.37	-27.44	6.33	0.00
XBADJ	TTPN1409	-14.40	-64.89	-113.40	-158.47	-198.72	-232.94
XBADJ	TTPN1409	-260.08	-279.31	0.00	-325.56	-352.01	-367.77
XBADJ	TTPN1409	-372.35	-365.61	-347.77	-319.36	-281.25	-235.43
XBADJ	TTPN1410	-265.29	-287.23	-300.43	-304.51	-299.33	-285.06
XBADJ	TTPN1410	-262.13	-231.23	0.00	-183.47	-168.05	-147.52
XBADJ	TTPN1410	-122.51	-93.78	-62.20	-28.73	5.61	0.00
XBADJ	TTPN1410	-13.93	-63.83	-111.80	-156.36	-196.17	-230.03
XBADJ	TTPN1410	-256.89	-275.95	0.00	-322.15	-348.74	-364.72
XBADJ	TTPN1410	-369.63	-363.30	-345.94	-318.06	-280.52	-235.30
XBADJ	TTPN1411	-266.00	-288.62	-302.47	-307.13	-302.46	-288.59
XBADJ	TTPN1411	-265.96	-235.25	0.00	-187.48	-171.88	-151.05
XBADJ	TTPN1411	-125.64	-96.41	-64.24	-30.13	4.90	0.00

XBADJ	TTPN1411	-13.23	-62.44	-109.76	-153.74	-193.05	-226.49
XBADJ	TTPN1411	-253.05	-271.93	0.00	-318.13	-344.90	-361.19
XBADJ	TTPN1411	-366.50	-360.68	-343.90	-316.67	-279.81	-235.30
XBADJ	TTPN1412	-266.77	-290.01	-304.43	-309.60	-305.37	-291.86
XBADJ	TTPN1412	-269.48	-238.91	0.00	-191.09	-175.30	-154.19
XBADJ	TTPN1412	-128.38	-98.68	-65.98	-31.27	4.39	0.00
XBADJ	TTPN1412	-12.46	-61.05	-107.80	-151.27	-190.14	-223.23
XBADJ	TTPN1412	-249.54	-268.27	0.00	-314.52	-341.48	-358.06
XBADJ	TTPN1412	-363.76	-358.41	-342.17	-315.53	-279.30	-235.43
XBADJ	TTPN1413	-267.31	-291.19	-306.23	-311.96	-308.21	-295.10
XBADJ	TTPN1413	-273.02	-242.65	0.00	-194.88	-178.94	-157.56
XBADJ	TTPN1413	-131.39	-101.23	-68.00	-32.70	3.60	0.00
XBADJ	TTPN1413	-11.92	-59.87	-106.00	-148.91	-187.29	-219.99
XBADJ	TTPN1413	-246.00	-264.53	0.00	-310.74	-337.84	-354.69
XBADJ	TTPN1413	-360.75	-355.85	-340.14	-314.10	-278.51	-235.30
XBADJ	TTPN1414	-267.80	-292.29	-307.89	-314.15	-310.85	-298.12
XBADJ	TTPN1414	-276.32	-246.13	0.00	-198.41	-182.33	-160.71
XBADJ	TTPN1414	-134.20	-103.62	-69.89	-34.04	2.85	0.00
XBADJ	TTPN1414	-11.43	-58.78	-104.33	-146.72	-184.65	-216.97
XBADJ	TTPN1414	-242.70	-261.05	0.00	-307.21	-334.45	-351.54
XBADJ	TTPN1414	-357.94	-353.46	-338.25	-312.76	-277.76	-235.17
XBADJ	TTPN1415	-240.12	-237.50	-227.67	-210.92	-187.76	0.00
XBADJ	TTPN1415	0.00	0.00	0.00	-39.90	-31.03	-21.22
XBADJ	TTPN1415	-10.77	0.02	10.80	21.25	0.00	0.00
XBADJ	TTPN1415	-39.11	-113.56	-184.55	-249.94	-307.74	0.00
XBADJ	TTPN1415	0.00	0.00	0.00	-465.72	-485.75	-491.02
XBADJ	TTPN1415	-481.38	-457.10	-418.94	-368.05	-305.97	-235.44
XBADJ	TTPN1416	-268.57	-293.67	-309.86	-316.62	-313.77	-301.39
XBADJ	TTPN1416	-279.84	-249.80	0.00	-202.03	-185.76	-163.85
XBADJ	TTPN1416	-136.95	-105.90	-71.63	-35.18	2.33	0.00
XBADJ	TTPN1416	-10.66	-57.39	-102.37	-144.24	-181.73	-213.70
XBADJ	TTPN1416	-239.18	-257.38	0.00	-303.59	-331.02	-348.40
XBADJ	TTPN1416	-355.19	-351.19	-336.51	-311.62	-277.25	-235.30
XBADJ	TTPN1417	-269.06	-294.77	-311.52	-318.81	-316.42	-304.40
XBADJ	TTPN1417	-283.14	-253.28	0.00	-205.56	-189.15	-166.99
XBADJ	TTPN1417	-139.76	-108.29	-73.52	-36.52	1.59	0.00
XBADJ	TTPN1417	-10.17	-56.29	-100.70	-142.05	-179.09	-210.68
XBADJ	TTPN1417	-235.87	-253.90	0.00	-300.06	-327.63	-345.25
XBADJ	TTPN1417	-352.38	-348.80	-334.62	-310.28	-276.50	-235.17
XBADJ	TTPN1418	-269.93	-296.23	-313.53	-321.31	-319.32	-307.63
XBADJ	TTPN1418	-286.59	-256.84	0.00	-209.03	-192.42	-169.96
XBADJ	TTPN1418	-142.33	-110.38	-75.08	-37.50	1.22	0.00
XBADJ	TTPN1418	-9.29	-54.83	-98.69	-139.56	-176.19	-207.46
XBADJ	TTPN1418	-232.43	-250.34	0.00	-296.59	-324.37	-342.29
XBADJ	TTPN1418	-349.81	-346.70	-333.06	-309.30	-276.14	-235.43
XBADJ	TTPN1419	-270.62	-297.58	-315.51	-323.85	-322.34	-311.05
XBADJ	TTPN1419	-290.30	-260.73	0.00	-212.92	-196.13	-173.38
XBADJ	TTPN1419	-145.36	-112.92	-77.06	-38.85	0.54	0.00
XBADJ	TTPN1419	-8.61	-53.48	-96.72	-137.02	-173.16	-204.04
XBADJ	TTPN1419	-228.72	-246.45	0.00	-292.70	-320.65	-338.87
XBADJ	TTPN1419	-346.78	-344.16	-331.09	-307.95	-275.45	-235.43
XBADJ	TTPN1420	-271.09	-298.64	-317.12	-325.96	-324.89	-313.96
XBADJ	TTPN1420	-293.49	-264.10	0.00	-216.33	-199.40	-176.42
XBADJ	TTPN1420	-148.08	-115.23	-78.89	-40.15	-0.19	0.00
XBADJ	TTPN1420	-8.14	-52.42	-95.11	-134.91	-170.61	-201.13
XBADJ	TTPN1420	-225.53	-243.08	0.00	-289.29	-317.38	-335.82
XBADJ	TTPN1420	-344.07	-341.85	-329.25	-306.65	-274.73	-235.30

XBADJ	TTPN1421	-271.89	-299.96	-318.93	-328.20	-327.50	-316.85
XBADJ	TTPN1421	-296.57	-267.28	0.00	-219.43	-202.32	-179.06
XBADJ	TTPN1421	-150.36	-117.09	-80.27	-41.00	-0.49	0.00
XBADJ	TTPN1421	-7.34	-51.10	-93.30	-132.67	-168.01	-198.24
XBADJ	TTPN1421	-222.45	-239.90	0.00	-286.19	-314.47	-333.19
XBADJ	TTPN1421	-341.78	-339.99	-327.87	-305.79	-274.42	-235.55
XBADJ	TTPN1422	-272.66	-301.35	-320.89	-330.67	-330.41	-320.11
XBADJ	TTPN1422	-300.08	-270.94	0.00	-223.04	-205.74	-182.19
XBADJ	TTPN1422	-153.10	-119.36	-82.00	-42.14	-1.01	0.00
XBADJ	TTPN1422	-6.57	-49.71	-91.34	-130.20	-165.10	-194.98
XBADJ	TTPN1422	-218.94	-236.24	0.00	-282.58	-311.04	-330.06
XBADJ	TTPN1422	-339.04	-337.72	-326.14	-304.65	-273.91	-235.68
XBADJ	TTPN1423	-273.19	-302.53	-322.68	-333.03	-333.25	-323.35
XBADJ	TTPN1423	-303.63	-274.68	0.00	-226.82	-209.37	-185.56
XBADJ	TTPN1423	-156.11	-121.92	-84.02	-43.57	-1.80	0.00
XBADJ	TTPN1423	-6.04	-48.53	-89.54	-127.84	-162.25	-191.73
XBADJ	TTPN1423	-215.39	-232.50	0.00	-278.79	-307.41	-326.68
XBADJ	TTPN1423	-336.03	-335.17	-324.12	-303.22	-273.12	-235.55
XBADJ	TTPN1424	-273.69	-303.64	-324.36	-335.22	-335.90	-326.38
XBADJ	TTPN1424	-306.93	-278.16	0.00	-230.35	-212.76	-188.71
XBADJ	TTPN1424	-158.92	-124.30	-85.91	-44.90	-2.54	0.00
XBADJ	TTPN1424	-5.54	-47.42	-87.87	-125.64	-159.60	-188.71
XBADJ	TTPN1424	-212.09	-229.02	0.00	-275.27	-304.02	-323.54
XBADJ	TTPN1424	-333.23	-332.79	-322.24	-301.89	-272.38	-235.43
XBADJ	TTPN1425	-274.45	-305.02	-326.31	-337.69	-338.81	-329.64
XBADJ	TTPN1425	-310.45	-281.83	0.00	-233.97	-216.20	-191.85
XBADJ	TTPN1425	-161.67	-126.59	-87.65	-46.06	-3.06	0.00
XBADJ	TTPN1425	-4.77	-46.04	-85.91	-123.17	-156.69	-185.45
XBADJ	TTPN1425	-208.57	-225.35	0.00	-271.65	-300.59	-320.39
XBADJ	TTPN1425	-330.47	-330.50	-320.49	-300.74	-271.86	-235.55
XBADJ	TTPN1426	-240.61	-238.60	-229.34	-213.11	-190.41	0.00
XBADJ	TTPN1426	0.00	0.00	0.00	-43.42	-34.42	-24.37
XBADJ	TTPN1426	-13.58	-2.37	8.90	19.91	30.31	0.00
XBADJ	TTPN1426	-38.62	-112.46	-182.89	-247.76	-305.10	0.00
XBADJ	TTPN1426	0.00	0.00	0.00	-462.19	-482.36	-487.88
XBADJ	TTPN1426	-478.57	-454.71	-417.05	-366.71	-305.23	-235.31
XBADJ	TTPN1427	-274.95	-306.12	-327.99	-339.89	-341.46	-332.66
XBADJ	TTPN1427	-313.75	-285.31	0.00	-237.50	-219.58	-194.99
XBADJ	TTPN1427	-164.48	-128.97	-89.54	-47.39	-3.80	0.00
XBADJ	TTPN1427	-4.27	-44.94	-84.24	-120.98	-154.04	-182.42
XBADJ	TTPN1427	-205.26	-221.87	0.00	-268.12	-297.20	-317.25
XBADJ	TTPN1427	-327.66	-328.12	-318.61	-299.41	-271.12	-235.43
XBADJ	TTPN1428	-275.82	-307.58	-329.99	-342.38	-344.36	-335.88
XBADJ	TTPN1428	-317.19	-288.87	0.00	-240.97	-222.85	-197.96
XBADJ	TTPN1428	-167.05	-131.07	-91.11	-48.37	-4.17	0.00
XBADJ	TTPN1428	-3.41	-43.48	-82.24	-118.49	-151.15	-179.21
XBADJ	TTPN1428	-201.82	-218.31	0.00	-264.65	-293.93	-314.29
XBADJ	TTPN1428	-325.09	-326.02	-317.04	-298.43	-270.75	-235.68
XBADJ	TTPN1429	-276.50	-308.93	-331.96	-344.92	-347.39	-339.30
XBADJ	TTPN1429	-320.91	-292.76	0.00	-244.86	-226.56	-201.38
XBADJ	TTPN1429	-170.08	-133.61	-93.08	-49.72	-4.86	0.00
XBADJ	TTPN1429	-2.72	-42.13	-80.26	-115.95	-148.12	-175.79
XBADJ	TTPN1429	-198.11	-214.42	0.00	-260.76	-290.22	-310.86
XBADJ	TTPN1429	-322.06	-323.48	-315.06	-297.07	-270.06	-235.68
XBADJ	TTPN1430	-276.97	-309.98	-333.57	-347.03	-349.94	-342.21
XBADJ	TTPN1430	-324.09	-296.13	0.00	-248.27	-229.84	-204.42

XBADJ	TTPN1430	-172.80	-135.92	-94.91	-51.02	-5.58	0.00
XBADJ	TTPN1430	-2.25	-41.08	-78.65	-113.84	-145.57	-172.87
XBADJ	TTPN1430	-194.92	-211.05	0.00	-257.35	-286.94	-307.82
XBADJ	TTPN1430	-319.34	-321.17	-313.23	-295.78	-269.33	-235.55
XBADJ	TTPN1431	-277.09	-310.72	-334.92	-348.93	-352.34	-345.05
XBADJ	TTPN1431	-327.27	-299.55	0.00	-251.88	-233.37	-207.77
XBADJ	TTPN1431	-175.86	-138.61	-97.14	-52.72	-6.70	0.00
XBADJ	TTPN1431	-2.14	-40.34	-77.31	-111.94	-143.16	-170.04
XBADJ	TTPN1431	-191.74	-207.63	0.00	-253.74	-283.41	-304.47
XBADJ	TTPN1431	-316.28	-318.48	-311.00	-294.08	-268.21	-235.04
XBADJ	TTPN1432	-277.86	-312.11	-336.87	-351.40	-355.25	-348.31
XBADJ	TTPN1432	-330.79	-303.21	0.00	-255.49	-236.79	-210.90
XBADJ	TTPN1432	-178.60	-140.88	-98.87	-53.86	-7.22	0.00
XBADJ	TTPN1432	-1.37	-38.95	-75.35	-109.46	-140.25	-166.78
XBADJ	TTPN1432	-188.23	-203.97	0.00	-250.13	-279.99	-301.34
XBADJ	TTPN1432	-313.54	-316.21	-309.27	-292.94	-267.70	-235.17
XBADJ	TTPN1433	-278.40	-313.29	-338.67	-353.76	-358.10	-351.55
XBADJ	TTPN1433	-334.33	-306.95	0.00	-259.27	-240.43	-214.27
XBADJ	TTPN1433	-181.61	-143.43	-100.89	-55.29	-8.01	0.00
XBADJ	TTPN1433	-0.83	-37.77	-73.56	-107.11	-137.41	-163.53
XBADJ	TTPN1433	-184.69	-200.23	0.00	-246.35	-276.36	-297.97
XBADJ	TTPN1433	-310.53	-313.65	-307.25	-291.51	-266.91	-235.04
XBADJ	TTPN1434	-278.90	-314.40	-340.35	-355.95	-360.75	-354.58
XBADJ	TTPN1434	-337.64	-310.43	0.00	-262.80	-243.81	-217.42
XBADJ	TTPN1434	-184.42	-145.81	-102.78	-56.62	-8.74	0.00
XBADJ	TTPN1434	-0.33	-36.66	-71.88	-104.91	-134.76	-160.51
XBADJ	TTPN1434	-181.38	-196.75	0.00	-242.82	-272.97	-294.83
XBADJ	TTPN1434	-307.73	-311.27	-305.36	-290.18	-266.17	-234.92
XBADJ	TTPN1435	-279.66	-315.78	-342.30	-358.42	-363.66	-357.84
XBADJ	TTPN1435	-341.15	-314.10	0.00	-266.42	-247.25	-220.56
XBADJ	TTPN1435	-187.17	-148.10	-104.52	-57.77	-9.27	0.00
XBADJ	TTPN1435	0.43	-35.28	-69.93	-102.44	-131.85	-157.24
XBADJ	TTPN1435	-177.86	-193.08	0.00	-239.20	-269.53	-291.68
XBADJ	TTPN1435	-304.97	-308.99	-303.62	-289.02	-265.65	-235.04
XBADJ	TTPN1436	-280.16	-316.88	-343.98	-360.62	-366.31	-360.87
XBADJ	TTPN1436	-344.46	-317.58	0.00	-269.95	-250.63	-223.71
XBADJ	TTPN1436	-189.98	-150.48	-106.41	-59.10	-10.00	0.00
XBADJ	TTPN1436	0.93	-34.18	-68.25	-100.25	-129.20	-154.22
XBADJ	TTPN1436	-174.56	-189.60	0.00	-235.67	-266.15	-288.54
XBADJ	TTPN1436	-302.16	-306.61	-301.73	-287.69	-264.91	-234.92
XBADJ	TTPN1437	-241.49	-240.07	-231.35	-215.60	-193.31	-165.14
XBADJ	TTPN1437	0.00	0.00	0.00	-46.89	-37.68	-27.33
XBADJ	TTPN1437	-16.14	-4.47	7.34	18.93	29.95	0.00
XBADJ	TTPN1437	-37.74	-110.99	-180.88	-245.26	-302.20	-349.95
XBADJ	TTPN1437	0.00	0.00	0.00	-458.72	-479.10	-484.91
XBADJ	TTPN1437	-476.00	-452.62	-415.49	-365.73	-304.86	-235.57
XBADJ	TTPN1438	-281.02	-318.34	-345.98	-363.11	-369.20	-364.08
XBADJ	TTPN1438	-347.90	-321.14	0.00	-273.42	-253.90	-226.67
XBADJ	TTPN1438	-192.55	-152.58	-107.98	-60.09	-10.38	0.00
XBADJ	TTPN1438	1.80	-32.72	-66.25	-97.76	-126.30	-151.00
XBADJ	TTPN1438	-171.12	-186.04	0.00	-232.20	-262.88	-285.57
XBADJ	TTPN1438	-299.59	-304.50	-300.17	-286.71	-264.54	-235.17
XBADJ	TTPN1439	-281.71	-319.69	-347.95	-365.65	-372.23	-367.50
XBADJ	TTPN1439	-351.61	-325.03	0.00	-277.31	-257.62	-230.09
XBADJ	TTPN1439	-195.58	-155.12	-109.95	-61.44	-11.06	0.00
XBADJ	TTPN1439	2.48	-31.37	-64.27	-95.22	-123.28	-147.58
XBADJ	TTPN1439	-167.41	-182.15	0.00	-228.31	-259.17	-282.15

XBADJ	TTPN1439	-296.56	-301.96	-298.19	-285.36	-263.85	-235.17
XBADJ	TTPN1440	-282.18	-320.74	-349.56	-367.76	-374.78	-370.42
XBADJ	TTPN1440	-354.80	-328.40	0.00	-280.72	-260.89	-233.14
XBADJ	TTPN1440	-198.30	-157.43	-111.78	-62.74	-11.79	0.00
XBADJ	TTPN1440	2.95	-30.32	-62.67	-93.11	-120.72	-144.67
XBADJ	TTPN1440	-164.22	-178.78	0.00	-224.90	-255.89	-279.11
XBADJ	TTPN1440	-293.84	-299.65	-296.36	-284.06	-263.13	-235.04
XBADJ	TTPN1441	-282.84	-322.05	-351.47	-370.21	-377.71	-373.73
XBADJ	TTPN1441	-358.39	-332.16	0.00	-284.48	-264.48	-236.44
XBADJ	TTPN1441	-201.22	-159.89	-113.69	-64.05	-12.45	0.00
XBADJ	TTPN1441	3.61	-29.01	-60.76	-90.65	-117.80	-141.36
XBADJ	TTPN1441	-160.63	-175.02	0.00	-221.13	-252.30	-275.80
XBADJ	TTPN1441	-290.92	-297.20	-294.45	-282.75	-262.46	-235.04
XBADJ	TTPN1442	-283.61	-323.43	-353.43	-372.68	-380.62	-376.99
XBADJ	TTPN1442	-361.90	-335.82	0.00	-288.09	-267.90	-239.58
XBADJ	TTPN1442	-203.97	-162.16	-115.43	-65.19	-12.97	0.00
XBADJ	TTPN1442	4.38	-27.63	-58.80	-88.18	-114.89	-138.10
XBADJ	TTPN1442	-157.12	-171.36	0.00	-217.52	-248.88	-272.67
XBADJ	TTPN1442	-288.18	-294.93	-292.72	-281.61	-261.95	-235.17
XBADJ	TTPN1443	-284.15	-324.62	-355.23	-375.04	-383.46	-380.23
XBADJ	TTPN1443	-365.44	-339.56	0.00	-291.88	-271.54	-242.95
XBADJ	TTPN1443	-206.98	-164.72	-117.45	-66.62	-13.76	0.00
XBADJ	TTPN1443	4.92	-26.44	-57.00	-85.83	-112.04	-134.86
XBADJ	TTPN1443	-153.57	-167.62	0.00	-213.74	-245.24	-269.30
XBADJ	TTPN1443	-285.17	-292.37	-290.69	-280.18	-261.16	-235.04
XBADJ	TTPN1444	-284.65	-325.73	-356.91	-377.24	-386.12	-383.26
XBADJ	TTPN1444	-368.76	-343.05	0.00	-295.42	-274.93	-246.10
XBADJ	TTPN1444	-209.79	-167.10	-119.34	-67.95	-14.49	0.00
XBADJ	TTPN1444	5.42	-25.33	-55.32	-83.62	-109.39	-131.83
XBADJ	TTPN1444	-150.26	-164.13	0.00	-210.20	-241.85	-266.14
XBADJ	TTPN1444	-282.35	-289.98	-288.80	-278.85	-260.42	-234.92
XBADJ	TTPN1445	-285.41	-327.10	-358.86	-379.71	-389.02	-386.52
XBADJ	TTPN1445	-372.27	-346.71	0.00	-299.03	-278.36	-249.24
XBADJ	TTPN1445	-212.54	-169.38	-121.08	-69.10	-15.02	0.00
XBADJ	TTPN1445	6.18	-23.96	-53.37	-81.16	-106.48	-128.57
XBADJ	TTPN1445	-146.75	-160.47	0.00	-206.59	-238.42	-263.01
XBADJ	TTPN1445	-279.60	-287.70	-287.06	-277.70	-259.90	-235.04
XBADJ	TTPN1446	-285.91	-328.21	-360.54	-381.91	-391.68	-389.55
XBADJ	TTPN1446	-375.58	-350.20	0.00	-302.57	-281.76	-252.39
XBADJ	TTPN1446	-215.35	-171.77	-122.97	-70.43	-15.76	0.00
XBADJ	TTPN1446	6.68	-22.85	-51.69	-78.96	-103.83	-125.54
XBADJ	TTPN1446	-143.44	-156.98	0.00	-203.05	-235.02	-259.86
XBADJ	TTPN1446	-276.79	-285.32	-285.17	-276.37	-259.16	-234.92
XBADJ	TTPN1447	-286.77	-329.66	-362.53	-384.39	-394.57	-392.76
XBADJ	TTPN1447	-379.01	-353.75	0.00	-306.03	-285.02	-255.35
XBADJ	TTPN1447	-217.92	-173.87	-124.53	-71.41	-16.13	0.00
XBADJ	TTPN1447	7.55	-21.40	-49.69	-76.48	-100.94	-122.33
XBADJ	TTPN1447	-140.01	-153.43	0.00	-199.59	-231.77	-256.90
XBADJ	TTPN1447	-274.23	-283.22	-283.61	-275.38	-258.79	-235.17
XBADJ	TTPN1448	-242.17	-241.42	-233.32	-218.14	-196.33	-168.56
XBADJ	TTPN1448	0.00	0.00	0.00	-50.78	-41.40	-30.75
XBADJ	TTPN1448	-19.17	-7.01	5.37	17.58	29.26	0.00
XBADJ	TTPN1448	-37.06	-109.64	-178.90	-242.72	-299.17	-346.53
XBADJ	TTPN1448	0.00	0.00	0.00	-454.83	-475.39	-481.49
XBADJ	TTPN1448	-472.97	-450.08	-413.51	-364.38	-304.18	-235.57
XBADJ	TTPN1449	-287.46	-331.01	-364.51	-386.93	-397.59	-396.18

XBADJ	TTPN1449	-382.72	-357.64	0.00	0.00	-288.73	-258.77
XBADJ	TTPN1449	-220.94	-176.40	-126.51	-72.77	-16.81	0.00
XBADJ	TTPN1449	8.23	-20.05	-47.72	-73.94	-97.91	-118.91
XBADJ	TTPN1449	-136.30	-149.54	0.00	0.00	-228.05	-253.48
XBADJ	TTPN1449	-271.20	-280.68	-281.64	-274.03	-258.10	-235.17
XBADJ	TTPN1450	-287.93	-332.07	-366.12	-389.04	-400.14	-399.09
XBADJ	TTPN1450	-385.91	-361.00	0.00	0.00	-292.01	-261.81
XBADJ	TTPN1450	-223.66	-178.72	-128.34	-74.06	-17.54	0.00
XBADJ	TTPN1450	8.70	-18.99	-46.11	-71.83	-95.36	-116.00
XBADJ	TTPN1450	-133.11	-146.17	0.00	0.00	-224.78	-250.43
XBADJ	TTPN1450	-268.48	-278.37	-279.80	-272.73	-257.38	-235.04
XBADJ	TTPN1451	-288.50	-333.20	-367.77	-391.17	-402.68	-401.96
XBADJ	TTPN1451	-389.02	-364.26	0.00	0.00	-295.12	-264.68
XBADJ	TTPN1451	-226.20	-180.84	-129.99	-75.20	-18.11	0.00
XBADJ	TTPN1451	9.28	-17.86	-44.46	-69.70	-92.82	-113.13
XBADJ	TTPN1451	-130.00	-142.91	0.00	0.00	-221.67	-247.57
XBADJ	TTPN1451	-265.95	-276.24	-278.15	-271.60	-256.80	-235.04
XBADJ	TTPN1452	-289.27	-334.58	-369.73	-393.64	-405.59	-405.22
XBADJ	TTPN1452	-392.53	-367.92	0.00	0.00	-298.54	-267.81
XBADJ	TTPN1452	-228.94	-183.12	-131.73	-76.34	-18.63	0.00
XBADJ	TTPN1452	10.04	-16.48	-42.50	-67.23	-89.91	-109.87
XBADJ	TTPN1452	-126.48	-139.26	0.00	0.00	-218.24	-244.44
XBADJ	TTPN1452	-263.20	-273.97	-276.42	-270.46	-256.29	-235.17
XBADJ	TTPN1453	-289.81	-335.77	-371.53	-396.00	-408.44	-408.47
XBADJ	TTPN1453	-396.09	-371.67	0.00	0.00	-302.18	-271.19
XBADJ	TTPN1453	-231.96	-185.68	-133.75	-77.77	-19.42	0.00
XBADJ	TTPN1453	10.58	-15.29	-40.70	-64.86	-87.06	-106.62
XBADJ	TTPN1453	-122.93	-135.51	0.00	0.00	-214.60	-241.05
XBADJ	TTPN1453	-260.18	-271.41	-274.39	-269.03	-255.50	-235.04
XBADJ	TTPN1454	-290.31	-336.88	-373.21	-398.20	-411.09	-411.49
XBADJ	TTPN1454	-399.39	-375.16	0.00	0.00	-305.57	-274.33
XBADJ	TTPN1454	-234.76	-188.06	-135.64	-79.10	-20.16	0.00
XBADJ	TTPN1454	11.08	-14.18	-39.02	-62.67	-84.41	-103.59
XBADJ	TTPN1454	-119.63	-132.02	0.00	0.00	-211.21	-237.91
XBADJ	TTPN1454	-257.38	-269.03	-272.50	-267.70	-254.76	-234.92
XBADJ	TTPN1455	-291.07	-338.25	-375.16	-400.67	-414.00	-414.76
XBADJ	TTPN1455	-402.91	-378.82	0.00	0.00	-309.00	-277.48
XBADJ	TTPN1455	-237.52	-190.34	-137.38	-80.25	-20.68	0.00
XBADJ	TTPN1455	11.84	-12.81	-37.07	-60.20	-81.50	-100.33
XBADJ	TTPN1455	-116.11	-128.36	0.00	0.00	-207.78	-234.77
XBADJ	TTPN1455	-254.62	-266.74	-270.76	-266.55	-254.24	-235.04
XBADJ	TTPN1456	-291.57	-339.36	-376.84	-402.87	-416.65	-417.78
XBADJ	TTPN1456	-406.21	-382.31	0.00	0.00	-312.39	-280.62
XBADJ	TTPN1456	-240.32	-192.72	-139.27	-81.58	-21.42	0.00
XBADJ	TTPN1456	12.34	-11.70	-35.39	-58.00	-78.85	-97.31
XBADJ	TTPN1456	-112.80	-124.87	0.00	0.00	-204.39	-231.62
XBADJ	TTPN1456	-251.82	-264.36	-268.87	-265.22	-253.50	-234.92
XBADJ	TTPN1457	-292.43	-340.81	-378.84	-405.35	-419.55	-421.00
XBADJ	TTPN1457	-409.65	-385.86	0.00	0.00	-315.66	-283.59
XBADJ	TTPN1457	-242.90	-194.83	-140.84	-82.57	-21.79	0.00
XBADJ	TTPN1457	13.21	-10.25	-33.39	-55.52	-75.96	-94.09
XBADJ	TTPN1457	-109.36	-121.31	0.00	0.00	-201.12	-228.66
XBADJ	TTPN1457	-249.25	-262.26	-267.31	-264.23	-253.13	-235.17
XBADJ	TTPN1458	-293.12	-342.17	-380.81	-407.89	-422.57	-424.42
XBADJ	TTPN1458	-413.37	-389.75	0.00	0.00	-319.37	-287.01
XBADJ	TTPN1458	-245.92	-197.37	-142.81	-83.92	-22.48	0.00
XBADJ	TTPN1458	13.89	-8.89	-31.41	-52.98	-72.93	-90.67

XBADJ	TTPN1458	-105.65	-117.42	0.00	0.00	-197.41	-225.24
XBADJ	TTPN1458	-246.22	-259.72	-265.33	-262.88	-252.44	-235.17
XBADJ	TTPN1459	-242.64	-242.47	-234.93	-220.26	-198.89	-171.47
XBADJ	TTPN1459	0.00	0.00	0.00	-54.19	-44.67	-33.79
XBADJ	TTPN1459	-21.89	-9.32	3.54	16.28	28.54	0.00
XBADJ	TTPN1459	-36.59	-108.59	-177.29	-240.61	-296.62	-343.61
XBADJ	TTPN1459	0.00	0.00	0.00	-451.42	-472.11	-478.45
XBADJ	TTPN1459	-470.25	-447.77	-411.68	-363.08	-303.45	-235.44
XBADJ	TTPN1460	-293.59	-343.22	-382.42	-410.00	-425.13	-427.33
XBADJ	TTPN1460	-416.55	-393.12	0.00	0.00	-322.65	-290.05
XBADJ	TTPN1460	-248.64	-199.68	-144.64	-85.22	-23.20	0.00
XBADJ	TTPN1460	14.36	-7.84	-29.81	-50.86	-70.38	-87.75
XBADJ	TTPN1460	-102.46	-114.06	0.00	0.00	-194.13	-222.19
XBADJ	TTPN1460	-243.50	-257.41	-263.50	-261.58	-251.71	-235.04
XBADJ	TTPN1461	-294.03	-344.34	-384.18	-412.35	-427.99	-430.63
XBADJ	TTPN1461	-420.18	-396.97	0.00	0.00	-326.45	-293.60
XBADJ	TTPN1461	-251.83	-202.41	-146.84	-86.80	-24.13	0.00
XBADJ	TTPN1461	14.80	-6.72	-28.05	-48.52	-67.51	-84.46
XBADJ	TTPN1461	-98.84	-110.21	0.00	0.00	-190.34	-218.65
XBADJ	TTPN1461	-240.31	-254.68	-261.31	-259.99	-250.78	-234.79
XBADJ	TTPN1462	-294.80	-345.72	-386.14	-414.82	-430.90	-433.89
XBADJ	TTPN1462	-423.69	-400.62	0.00	0.00	-329.87	-296.73
XBADJ	TTPN1462	-254.57	-204.68	-148.57	-87.94	-24.65	0.00
XBADJ	TTPN1462	15.57	-5.34	-26.09	-46.05	-64.60	-81.20
XBADJ	TTPN1462	-95.33	-106.56	0.00	0.00	-186.91	-215.52
XBADJ	TTPN1462	-237.57	-252.41	-259.57	-258.85	-250.27	-234.92
XBADJ	TTPN1463	-295.33	-346.90	-387.93	-417.18	-433.74	-437.13
XBADJ	TTPN1463	-427.24	-404.36	0.00	0.00	-333.50	-300.10
XBADJ	TTPN1463	-257.58	-207.23	-150.59	-89.37	-25.44	0.00
XBADJ	TTPN1463	16.11	-4.16	-24.29	-43.69	-61.76	-77.95
XBADJ	TTPN1463	-91.78	-102.82	0.00	0.00	-183.28	-212.14
XBADJ	TTPN1463	-234.56	-249.85	-257.55	-257.43	-249.48	-234.79
XBADJ	TTPN1464	-295.82	-348.00	-389.60	-419.37	-436.39	-440.15
XBADJ	TTPN1464	-430.54	-407.85	0.00	0.00	-336.89	-303.25
XBADJ	TTPN1464	-260.39	-209.62	-152.48	-90.71	-26.18	0.00
XBADJ	TTPN1464	16.60	-3.06	-22.62	-41.50	-59.12	-74.94
XBADJ	TTPN1464	-88.48	-99.33	0.00	0.00	-179.89	-208.99
XBADJ	TTPN1464	-231.75	-247.46	-255.66	-256.09	-248.73	-234.66
XBADJ	TTPN1465	-296.59	-349.39	-391.56	-421.84	-439.31	-443.42
XBADJ	TTPN1465	-434.06	-411.51	0.00	0.00	-340.33	-306.39
XBADJ	TTPN1465	-263.14	-211.90	-154.22	-91.86	-26.70	0.00
XBADJ	TTPN1465	17.37	-1.67	-20.66	-39.02	-56.20	-71.67
XBADJ	TTPN1465	-84.96	-95.67	0.00	0.00	-176.46	-205.86
XBADJ	TTPN1465	-229.00	-245.19	-253.92	-254.94	-248.22	-234.79
XBADJ	TTPN1466	-297.08	-350.48	-393.23	-424.03	-441.95	-446.44
XBADJ	TTPN1466	-437.36	-414.99	0.00	0.00	-343.72	-309.54
XBADJ	TTPN1466	-265.95	-214.29	-156.11	-93.19	-27.44	0.00
XBADJ	TTPN1466	17.86	-0.58	-18.99	-36.83	-53.56	-68.65
XBADJ	TTPN1466	-81.66	-92.18	0.00	0.00	-173.07	-202.71
XBADJ	TTPN1466	-226.19	-242.80	-252.03	-253.60	-247.47	-234.66
XBADJ	TTPN1467	-297.96	-351.95	-395.24	-426.53	-444.85	-449.66
XBADJ	TTPN1467	-440.80	-418.56	0.00	0.00	-346.98	-312.50
XBADJ	TTPN1467	-268.52	-216.38	-157.67	-94.17	-27.81	0.00
XBADJ	TTPN1467	18.73	0.89	-16.98	-34.34	-50.65	-65.43
XBADJ	TTPN1467	-78.21	-88.62	0.00	0.00	-169.80	-199.75
XBADJ	TTPN1467	-223.62	-240.70	-250.47	-252.63	-247.11	-234.92

XBADJ	TTPN1468	-298.65	-353.30	-397.22	-429.07	-447.88	-453.08
XBADJ	TTPN1468	-444.52	-422.45	0.00	0.00	-350.69	-315.92
XBADJ	TTPN1468	-271.55	-218.92	-159.65	-95.52	-28.49	0.00
XBADJ	TTPN1468	19.42	2.24	-15.01	-31.80	-47.63	-62.01
XBADJ	TTPN1468	-74.50	-84.73	0.00	0.00	-166.09	-196.32
XBADJ	TTPN1468	-220.60	-238.16	-248.49	-251.28	-246.42	-234.92
XBADJ	TTPN1469	-299.12	-354.35	-398.82	-431.18	-450.43	-455.99
XBADJ	TTPN1469	-447.70	-425.81	0.00	0.00	-353.97	-318.96
XBADJ	TTPN1469	-274.27	-221.23	-161.48	-96.82	-29.22	0.00
XBADJ	TTPN1469	19.89	3.29	-13.40	-29.69	-45.08	-59.09
XBADJ	TTPN1469	-71.31	-81.37	0.00	0.00	-162.81	-193.28
XBADJ	TTPN1469	-217.88	-235.85	-246.66	-249.98	-245.70	-234.79
XBADJ	TTPN1470	0.00	26.12	17.81	8.96	-0.16	-9.28
XBADJ	TTPN1470	-18.11	-26.40	0.00	0.00	0.00	0.00
XBADJ	TTPN1470	0.00	-202.30	-221.02	-233.03	-237.95	-239.04
XBADJ	TTPN1470	-312.86	-377.18	-430.04	-469.83	-495.35	-505.81
XBADJ	TTPN1470	-500.91	-480.78	0.00	0.00	0.00	0.00
XBADJ	TTPN1470	0.00	-254.79	-187.12	-113.77	-36.96	0.00
XBADJ	TTPN1471	27.93	14.87	1.36	-12.19	-25.37	-37.78
XBADJ	TTPN1471	-49.04	-58.81	0.00	0.00	0.00	-175.68
XBADJ	TTPN1471	-202.65	-223.46	-237.49	-244.30	-243.68	-239.05
XBADJ	TTPN1471	-307.16	-365.93	-413.59	-448.68	-470.13	-477.31
XBADJ	TTPN1471	-469.98	-448.36	0.00	0.00	0.00	-336.56
XBADJ	TTPN1471	-289.49	-233.62	-170.66	-102.50	-31.24	0.00
XBADJ	TTPN1472	-28.44	-96.92	-162.46	-223.06	-276.89	-322.30
XBADJ	TTPN1472	0.00	0.00	0.00	-430.82	-452.78	-460.97
XBADJ	TTPN1472	-455.16	-435.52	-402.64	-357.54	-301.56	-239.82
XBADJ	TTPN1472	-250.79	-254.14	-249.77	-237.80	-218.62	-192.79
XBADJ	TTPN1472	0.00	0.00	0.00	-74.79	-64.01	-51.27
XBADJ	TTPN1472	-36.98	-21.57	-5.50	10.74	26.65	0.00
XBADJ	TTPN1473	-29.21	-98.31	-164.42	-225.54	-279.80	-325.56
XBADJ	TTPN1473	0.00	0.00	0.00	-434.43	-456.20	-464.10
XBADJ	TTPN1473	-457.90	-437.79	-404.38	-358.68	-302.08	-239.69
XBADJ	TTPN1473	-250.02	-252.75	-247.81	-235.33	-215.71	-189.53
XBADJ	TTPN1473	0.00	0.00	0.00	-71.18	-60.58	-48.14
XBADJ	TTPN1473	-34.24	-19.30	-3.77	11.88	27.16	0.00
XBADJ	TTPN1474	-29.74	-99.49	-166.22	-227.89	-282.64	-328.80
XBADJ	TTPN1474	0.00	0.00	0.00	-438.22	-459.83	-467.47
XBADJ	TTPN1474	-460.91	-440.35	-406.40	-360.10	-302.87	-239.82
XBADJ	TTPN1474	-249.49	-251.57	-246.01	-232.98	-212.86	-186.28
XBADJ	TTPN1474	0.00	0.00	0.00	-67.40	-56.95	-44.77
XBADJ	TTPN1474	-31.23	-16.74	-1.74	13.31	27.95	0.00
XBADJ	TTPN1475	-30.24	-100.60	-167.90	-230.09	-285.30	-331.84
XBADJ	TTPN1475	0.00	0.00	0.00	-441.76	-463.23	-470.63
XBADJ	TTPN1475	-463.72	-442.73	-408.29	-361.44	-303.61	-239.94
XBADJ	TTPN1475	-248.98	-250.46	-244.33	-230.77	-210.21	-183.25
XBADJ	TTPN1475	0.00	0.00	0.00	-63.86	-53.55	-41.62
XBADJ	TTPN1475	-28.42	-14.35	0.15	14.64	28.69	0.00
XBADJ	TTPN1476	-31.00	-101.97	-169.85	-232.56	-288.20	-335.09
XBADJ	TTPN1476	0.00	0.00	0.00	-445.37	-466.65	-473.76
XBADJ	TTPN1476	-466.47	-445.01	-410.03	-362.59	-304.13	-239.82
XBADJ	TTPN1476	-248.22	-249.09	-242.38	-228.31	-207.30	-179.99
XBADJ	TTPN1476	0.00	0.00	0.00	-60.25	-50.13	-38.48
XBADJ	TTPN1476	-25.67	-12.07	1.89	15.79	29.21	0.00
XBADJ	TTPN1477	-31.50	-103.08	-171.53	-234.76	-290.86	-338.12
XBADJ	TTPN1477	0.00	0.00	0.00	-448.91	-470.05	-476.91
XBADJ	TTPN1477	-469.29	-447.40	-411.92	-363.92	-304.87	-239.94

XBADJ	TTPN1477	-247.72	-247.98	-240.70	-226.11	-204.64	-176.96
XBADJ	TTPN1477	0.00	0.00	0.00	-56.71	-46.73	-35.33
XBADJ	TTPN1477	-22.86	-9.69	3.78	17.12	29.95	0.00
XBADJ	TTPN1478	-32.37	-104.53	-173.52	-237.24	-293.75	-341.33
XBADJ	TTPN1478	0.00	0.00	0.00	-452.37	-473.31	-479.87
XBADJ	TTPN1478	-471.85	-449.50	-413.48	-364.90	-305.24	-239.69
XBADJ	TTPN1478	-246.86	-246.53	-238.70	-223.63	-201.76	-173.76
XBADJ	TTPN1478	0.00	0.00	0.00	-53.25	-43.47	-32.37
XBADJ	TTPN1478	-20.29	-7.59	5.34	18.11	30.32	0.00
XBADJ	TTPN1479	-33.05	-105.89	-175.50	-239.78	-296.77	-344.75
XBADJ	TTPN1479	0.00	0.00	0.00	-456.26	-477.02	-483.29
XBADJ	TTPN1479	-474.88	-452.03	-415.46	-366.26	-305.93	-239.69
XBADJ	TTPN1479	-246.17	-245.17	-236.73	-221.09	-198.73	-170.33
XBADJ	TTPN1479	0.00	0.00	0.00	-49.36	-39.76	-28.95
XBADJ	TTPN1479	-17.26	-5.05	7.31	19.46	0.00	0.00
XBADJ	TTPN1480	-33.52	-106.94	-177.11	-241.89	-299.33	0.00
XBADJ	TTPN1480	0.00	0.00	0.00	-459.67	-480.30	-486.34
XBADJ	TTPN1480	-477.60	-454.35	-417.29	-367.55	-306.65	-239.82
XBADJ	TTPN1480	-245.70	-244.12	-235.12	-218.98	-196.18	0.00
XBADJ	TTPN1480	0.00	0.00	0.00	-45.95	-36.48	-25.91
XBADJ	TTPN1480	-14.55	-2.74	9.15	20.76	0.00	0.00
XBADJ	TTPN1481	-34.19	-108.25	-179.02	-244.35	-302.26	0.00
XBADJ	TTPN1481	0.00	0.00	0.00	-463.44	-483.90	-489.65
XBADJ	TTPN1481	-480.53	-456.81	-419.20	-368.86	-307.32	-239.82
XBADJ	TTPN1481	-245.04	-242.81	-233.21	-216.51	-193.24	0.00
XBADJ	TTPN1481	0.00	0.00	0.00	-42.18	-32.88	-22.59
XBADJ	TTPN1481	-11.61	-0.28	11.06	22.07	0.00	0.00
XBADJ	TTPN1482	27.16	13.49	-0.60	-14.66	-28.28	-41.04
XBADJ	TTPN1482	-52.55	-62.47	0.00	0.00	0.00	-178.81
XBADJ	TTPN1482	-205.39	-225.74	-239.22	-245.43	-244.19	-238.92
XBADJ	TTPN1482	-306.39	-364.55	-411.63	-446.21	-467.22	-474.05
XBADJ	TTPN1482	-466.46	-444.71	0.00	0.00	0.00	-333.43
XBADJ	TTPN1482	-286.75	-231.35	-168.92	-101.36	-30.72	0.00
XBADJ	TTPN1483	-34.96	-109.63	-180.98	-246.82	-305.17	0.00
XBADJ	TTPN1483	0.00	0.00	0.00	-467.05	-487.32	-492.78
XBADJ	TTPN1483	-483.27	-459.08	-420.94	-370.00	-307.83	-239.69
XBADJ	TTPN1483	-244.27	-241.43	-231.25	-214.04	-190.33	0.00
XBADJ	TTPN1483	0.00	0.00	0.00	-38.57	-29.46	-19.46
XBADJ	TTPN1483	-8.87	1.99	12.79	23.21	0.00	0.00
XBADJ	TTPN1484	-35.49	-110.82	-182.78	-249.18	-308.01	0.00
XBADJ	TTPN1484	0.00	0.00	0.00	-470.84	-490.96	-496.16
XBADJ	TTPN1484	-486.28	-461.63	-422.96	-371.43	-308.62	-239.82
XBADJ	TTPN1484	-243.73	-240.24	-229.45	-211.69	-187.49	0.00
XBADJ	TTPN1484	0.00	0.00	0.00	-34.78	-25.83	-16.09
XBADJ	TTPN1484	-5.86	4.55	14.82	24.63	0.00	0.00
XBADJ	TTPN1485	-35.99	-111.92	-184.45	-251.38	-310.66	0.00
XBADJ	TTPN1485	0.00	0.00	0.00	-474.36	-494.34	-499.30
XBADJ	TTPN1485	-489.09	-464.02	-424.84	-372.76	-309.36	-239.94
XBADJ	TTPN1485	-243.23	-239.14	-227.77	-209.49	-184.84	0.00
XBADJ	TTPN1485	0.00	0.00	0.00	-31.26	-22.44	-12.94
XBADJ	TTPN1485	-3.05	6.93	16.70	25.97	0.00	0.00
XBADJ	TTPN1486	-36.75	-113.30	-186.41	-253.85	0.00	0.00
XBADJ	TTPN1486	0.00	0.00	0.00	-477.99	-497.78	-502.44
XBADJ	TTPN1486	-491.85	-466.30	-426.59	-373.92	-309.88	-239.82
XBADJ	TTPN1486	-242.47	-237.76	-225.82	-207.02	0.00	0.00
XBADJ	TTPN1486	0.00	0.00	0.00	-27.63	-19.00	-9.80
XBADJ	TTPN1486	-0.30	9.21	18.45	27.12	0.00	0.00

XBADJ	TTPN1487	26.63	12.30	-2.39	-17.02	-31.12	-44.28
XBADJ	TTPN1487	-56.10	-66.21	0.00	0.00	0.00	-182.18
XBADJ	TTPN1487	-208.40	-228.29	-241.24	-246.86	-244.98	-239.05
XBADJ	TTPN1487	-305.85	-363.36	-409.83	-443.85	-464.38	-470.80
XBADJ	TTPN1487	-462.92	-440.97	0.00	0.00	0.00	-330.06
XBADJ	TTPN1487	-283.74	-228.79	-166.90	-99.93	-29.93	0.00
XBADJ	TTPN1488	26.13	11.20	-4.07	-19.21	-33.77	-47.31
XBADJ	TTPN1488	-59.41	-69.70	0.00	0.00	0.00	-185.34
XBADJ	TTPN1488	-211.22	-230.69	-243.14	-248.21	-245.73	-239.18
XBADJ	TTPN1488	-305.36	-362.27	-408.16	-441.66	-461.73	-467.78
XBADJ	TTPN1488	-459.61	-437.48	0.00	0.00	0.00	-326.90
XBADJ	TTPN1488	-280.92	-226.40	-165.00	-98.59	-29.18	0.00
XBADJ	TTPN1489	25.37	9.82	-6.02	-21.68	-36.68	-50.57
XBADJ	TTPN1489	-62.92	-73.36	0.00	0.00	0.00	-188.47
XBADJ	TTPN1489	-213.97	-232.96	-244.87	-249.35	-246.24	-239.05
XBADJ	TTPN1489	-304.59	-360.88	-406.20	-439.18	-458.82	-464.51
XBADJ	TTPN1489	-456.10	-433.82	0.00	0.00	0.00	-323.77
XBADJ	TTPN1489	-278.18	-224.13	-163.27	-97.45	-28.67	0.00
XBADJ	TTPN1490	24.87	8.72	-7.70	-23.88	-39.34	-53.60
XBADJ	TTPN1490	-66.23	-76.85	0.00	0.00	0.00	-191.63
XBADJ	TTPN1490	-216.78	-235.35	-246.77	-250.69	-246.99	-239.18
XBADJ	TTPN1490	-304.10	-359.78	-404.53	-436.99	-456.17	-461.49
XBADJ	TTPN1490	-452.79	-430.33	0.00	0.00	0.00	-320.62
XBADJ	TTPN1490	-275.36	-221.73	-161.37	-96.11	-27.92	0.00
XBADJ	TTPN1491	24.00	7.26	-9.70	-26.37	-42.23	-56.81
XBADJ	TTPN1491	-69.67	-80.40	0.00	0.00	-163.91	-194.58
XBADJ	TTPN1491	-219.34	-237.44	-248.32	-251.66	-247.35	-238.92
XBADJ	TTPN1491	-303.23	-358.32	-402.53	-434.50	-453.27	-458.28
XBADJ	TTPN1491	-449.35	-426.77	0.00	0.00	-352.88	-317.66
XBADJ	TTPN1491	-272.80	-219.64	-159.82	-95.13	-27.56	0.00
XBADJ	TTPN1492	23.31	5.91	-11.68	-28.90	-45.26	-60.23
XBADJ	TTPN1492	-73.38	-84.29	0.00	0.00	-167.62	-198.00
XBADJ	TTPN1492	-222.37	-239.98	-250.30	-253.01	-248.04	-238.92
XBADJ	TTPN1492	-302.54	-356.97	-400.55	-431.96	-450.25	-454.85
XBADJ	TTPN1492	-445.64	-422.88	0.00	0.00	-349.16	-314.24
XBADJ	TTPN1492	-269.77	-217.11	-157.84	-93.78	-26.87	0.00
XBADJ	TTPN1493	22.84	4.85	-13.28	-31.02	-47.81	-63.15
XBADJ	TTPN1493	-76.57	-87.66	0.00	0.00	-170.90	-201.05
XBADJ	TTPN1493	-225.09	-242.29	-252.13	-254.31	-248.77	-239.05
XBADJ	TTPN1493	-302.07	-355.91	-398.94	-429.85	-447.70	-451.94
XBADJ	TTPN1493	-442.45	-419.52	0.00	0.00	-345.89	-311.20
XBADJ	TTPN1493	-267.05	-214.79	-156.01	-92.48	-26.15	0.00
XBADJ	TTPN1494	22.46	3.83	-14.91	-33.20	-50.47	-66.22
XBADJ	TTPN1494	-79.95	-91.26	0.00	0.00	-174.46	-204.38
XBADJ	TTPN1494	-228.09	-244.87	-254.21	-255.82	-249.66	-239.31
XBADJ	TTPN1494	-301.69	-354.89	-397.32	-427.67	-445.03	-448.87
XBADJ	TTPN1494	-439.06	-415.92	0.00	0.00	-342.32	-307.86
XBADJ	TTPN1494	-264.05	-212.22	-153.93	-90.97	-25.25	0.00
XBADJ	TTPN1495	0.00	24.73	15.85	6.49	-3.08	-12.55
XBADJ	TTPN1495	-21.63	-30.06	0.00	0.00	0.00	0.00
XBADJ	TTPN1495	-180.18	-204.57	-222.76	-234.17	-238.47	-238.91
XBADJ	TTPN1495	-312.09	-375.79	-428.08	-467.35	-492.43	-502.54
XBADJ	TTPN1495	-497.39	-477.12	0.00	0.00	0.00	0.00
XBADJ	TTPN1495	-311.96	-252.51	-185.39	-112.63	-36.45	0.00
XBADJ	TTPN1496	21.69	2.45	-16.87	-35.67	-53.39	-69.48
XBADJ	TTPN1496	-83.47	-94.92	0.00	0.00	-177.88	-207.51

XBADJ	TTPN1496	-230.83	-247.14	-255.94	-256.96	-250.18	-239.18
XBADJ	TTPN1496	-300.92	-353.51	-395.36	-425.20	-442.12	-445.61
XBADJ	TTPN1496	-435.55	-412.26	0.00	0.00	-338.90	-304.73
XBADJ	TTPN1496	-261.31	-209.95	-152.20	-89.84	-24.74	0.00
XBADJ	TTPN1497	21.15	1.26	-18.66	-38.02	-56.23	-72.72
XBADJ	TTPN1497	-87.01	-98.65	0.00	0.00	-181.52	-210.88
XBADJ	TTPN1497	-233.84	-249.70	-257.96	-258.39	-250.97	-239.31
XBADJ	TTPN1497	-300.38	-352.32	-393.56	-422.84	-439.28	-442.36
XBADJ	TTPN1497	-432.01	-408.52	0.00	0.00	-335.26	-301.36
XBADJ	TTPN1497	-258.30	-207.39	-150.18	-88.41	-23.95	0.00
XBADJ	TTPN1498	20.65	0.16	-20.34	-40.23	-58.89	-75.76
XBADJ	TTPN1498	-90.33	-102.15	0.00	0.00	-184.91	-214.04
XBADJ	TTPN1498	-236.66	-252.08	-259.85	-259.72	-251.71	-239.43
XBADJ	TTPN1498	-299.88	-351.22	-391.88	-420.64	-436.62	-439.33
XBADJ	TTPN1498	-428.69	-405.03	0.00	0.00	-331.87	-298.21
XBADJ	TTPN1498	-255.49	-205.00	-148.29	-87.07	-23.21	0.00
XBADJ	TTPN1499	19.89	-1.22	-22.29	-42.69	-61.79	-79.01
XBADJ	TTPN1499	-93.83	-105.80	0.00	0.00	-188.34	-217.17
XBADJ	TTPN1499	-239.40	-254.36	-261.59	-260.87	-252.23	-239.31
XBADJ	TTPN1499	-299.12	-349.84	-389.93	-418.18	-433.72	-436.07
XBADJ	TTPN1499	-425.18	-401.37	0.00	0.00	-328.44	-295.07
XBADJ	TTPN1499	-252.74	-202.72	-146.55	-85.92	-22.69	0.00
XBADJ	TTPN1500	19.39	-2.32	-23.97	-44.89	-64.44	-82.03
XBADJ	TTPN1500	-97.14	-109.29	0.00	0.00	-191.73	-220.32
XBADJ	TTPN1500	-242.21	-256.74	-263.48	-262.20	-252.97	-239.43
XBADJ	TTPN1500	-298.62	-348.74	-388.26	-415.98	-431.07	-433.05
XBADJ	TTPN1500	-421.88	-397.89	0.00	0.00	-325.05	-291.93
XBADJ	TTPN1500	-249.93	-200.34	-144.67	-84.59	-21.95	0.00
XBADJ	TTPN1501	18.53	-3.78	-25.97	-47.37	-67.33	-85.25
XBADJ	TTPN1501	-100.58	-112.85	0.00	0.00	-195.00	-223.28
XBADJ	TTPN1501	-244.78	-258.85	-265.05	-263.19	-253.34	-239.18
XBADJ	TTPN1501	-297.75	-347.28	-386.26	-413.49	-428.17	-429.83
XBADJ	TTPN1501	-418.44	-394.33	0.00	0.00	-321.79	-288.96
XBADJ	TTPN1501	-247.36	-198.24	-143.10	-83.61	-21.58	0.00
XBADJ	TTPN1502	17.84	-5.13	-27.95	-49.91	-70.36	-88.67
XBADJ	TTPN1502	-104.29	-116.74	0.00	0.00	-198.71	-226.70
XBADJ	TTPN1502	-247.81	-261.39	-267.02	-264.54	-254.03	-239.18
XBADJ	TTPN1502	-297.07	-345.93	-384.28	-410.96	-425.14	-426.41
XBADJ	TTPN1502	-414.73	-390.44	0.00	0.00	-318.07	-285.54
XBADJ	TTPN1502	-244.33	-195.70	-141.12	-82.26	-20.89	0.00
XBADJ	TTPN1503	17.37	-6.18	-29.55	-52.02	-72.91	-91.59
XBADJ	TTPN1503	-107.48	-120.10	0.00	0.00	-201.98	-229.75
XBADJ	TTPN1503	-250.53	-263.70	-268.85	-265.84	-254.75	-239.31
XBADJ	TTPN1503	-296.60	-344.88	-382.67	-408.84	-422.59	-423.50
XBADJ	TTPN1503	-411.54	-387.08	0.00	0.00	-314.80	-282.50
XBADJ	TTPN1503	-241.61	-193.39	-139.29	-80.96	-20.16	0.00
XBADJ	TTPN1504	16.75	-7.41	-31.34	-54.32	-75.65	-94.68
XBADJ	TTPN1504	-110.83	-123.62	0.00	0.00	-205.34	-232.84
XBADJ	TTPN1504	-253.26	-265.99	-270.64	-267.06	-255.37	-239.31
XBADJ	TTPN1504	-295.98	-343.65	-380.89	-406.55	-419.86	-420.41
XBADJ	TTPN1504	-408.19	-383.56	0.00	0.00	-311.44	-279.41
XBADJ	TTPN1504	-238.88	-191.10	-137.50	-79.74	-19.54	0.00
XBADJ	TTPN1505	15.98	-8.79	-33.30	-56.79	-78.56	-97.94
XBADJ	TTPN1505	-114.34	-127.28	0.00	0.00	-208.76	-235.97
XBADJ	TTPN1505	-256.01	-268.26	-272.37	-268.20	-255.88	-239.18
XBADJ	TTPN1505	-295.21	-342.27	-378.93	-404.08	-416.95	-417.15
XBADJ	TTPN1505	-404.67	-379.90	0.00	0.00	-308.02	-276.28

```
XBADJ    TTPN1505      -236.14  -188.82  -135.77   -78.60   -19.03     0.00

XBADJ    TTPN1506         0.00    23.55    14.05     4.13    -5.92   -15.79
XBADJ    TTPN1506       -25.18   -33.80     0.00     0.00     0.00     0.00
XBADJ    TTPN1506      -183.19  -207.13  -224.78  -235.60  -239.26  -239.04
XBADJ    TTPN1506      -311.56  -374.61  -426.28  -465.00  -489.59  -499.30
XBADJ    TTPN1506      -493.84  -473.38     0.00     0.00     0.00     0.00
XBADJ    TTPN1506      -308.95  -249.96  -183.36  -111.20   -35.66     0.00

XBADJ    TTPN1507        15.45    -9.97   -35.09   -59.14   -81.40  -101.18
XBADJ    TTPN1507      -117.89  -131.02     0.00     0.00  -212.40  -239.34
XBADJ    TTPN1507      -259.02  -270.82  -274.39  -269.63  -256.67  -239.31
XBADJ    TTPN1507      -294.67  -341.09  -377.13  -401.72  -414.10  -413.90
XBADJ    TTPN1507      -401.13  -376.16     0.00     0.00  -304.39  -272.90
XBADJ    TTPN1507      -233.13  -186.27  -133.75   -77.17   -18.24     0.00

XBADJ    TTPN1508        14.95   -11.08   -36.77   -61.35   -84.06  -104.21
XBADJ    TTPN1508      -121.20  -134.51     0.00     0.00  -215.79  -242.49
XBADJ    TTPN1508      -261.83  -273.21  -276.28  -270.96  -257.41  -239.43
XBADJ    TTPN1508      -294.17  -339.98  -375.45  -399.52  -411.45  -410.87
XBADJ    TTPN1508      -397.81  -372.67     0.00     0.00  -300.99  -269.75
XBADJ    TTPN1508      -230.31  -183.88  -131.86   -75.83   -17.50     0.00

XBADJ    TTPN1509        14.19   -12.46   -38.72   -63.81   -86.96  -107.47
XBADJ    TTPN1509      -124.71  -138.16     0.00     0.00  -219.22  -245.63
XBADJ    TTPN1509      -264.58  -275.48  -278.02  -272.11  -257.94  -239.31
XBADJ    TTPN1509      -293.41  -338.60  -373.50  -397.06  -408.54  -407.62
XBADJ    TTPN1509      -394.31  -369.01     0.00     0.00  -297.56  -266.61
XBADJ    TTPN1509      -227.57  -181.60  -130.12   -74.68   -16.98     0.00

XBADJ    TTPN1510        13.69   -13.56   -40.40   -66.01   -89.61  -110.49
XBADJ    TTPN1510      -128.02  -141.65     0.00     0.00  -222.61  -248.77
XBADJ    TTPN1510      -267.38  -277.87  -279.91  -273.44  -258.67  -239.43
XBADJ    TTPN1510      -292.91  -337.50  -371.83  -394.86  -405.89  -404.59
XBADJ    TTPN1510      -391.00  -365.53     0.00     0.00  -294.18  -263.47
XBADJ    TTPN1510      -224.76  -179.22  -128.24   -73.35   -16.24     0.00

XBADJ    TTPN1511        12.82   -15.02   -42.40   -68.49   -92.51  -113.71
XBADJ    TTPN1511      -131.46  -145.21     0.00     0.00  -225.87  -251.74
XBADJ    TTPN1511      -269.96  -279.97  -281.48  -274.43  -259.05  -239.18
XBADJ    TTPN1511      -292.05  -336.04  -369.83  -392.37  -403.00  -401.38
XBADJ    TTPN1511      -387.56  -361.97     0.00     0.00  -290.91  -260.50
XBADJ    TTPN1511      -222.19  -177.12  -126.67   -72.37   -15.87     0.00

XBADJ    TTPN1512        12.14   -16.37   -44.38   -71.03   -95.53  -117.13
XBADJ    TTPN1512      -135.17  -149.10     0.00     0.00  -229.59  -255.16
XBADJ    TTPN1512      -272.98  -282.51  -283.45  -275.78  -259.73  -239.18
XBADJ    TTPN1512      -291.36  -334.69  -367.85  -389.83  -399.97  -397.96
XBADJ    TTPN1512      -383.85  -358.08     0.00     0.00  -287.20  -257.08
XBADJ    TTPN1512      -219.16  -174.58  -124.69   -71.02   -15.18     0.00

XBADJ    TTPN1513        11.67   -17.42   -45.98   -73.14   -98.08  -120.04
XBADJ    TTPN1513      -138.36  -152.46     0.00     0.00  -232.86  -258.20
XBADJ    TTPN1513      -275.70  -284.82  -285.28  -277.08  -260.46  -239.31
XBADJ    TTPN1513      -290.89  -333.64  -366.24  -387.72  -397.42  -395.04
XBADJ    TTPN1513      -380.66  -354.71     0.00     0.00  -283.92  -254.04
XBADJ    TTPN1513      -216.44  -172.27  -122.86   -69.72   -14.46     0.00

XBADJ    TTPN1514        10.98   -18.64   -47.69   -75.29  -100.61  -122.87
XBADJ    TTPN1514      -141.40  -155.63     0.00     0.00  -235.82  -260.90
XBADJ    TTPN1514      -278.06  -286.77  -286.77  -278.05  -260.88  -239.18
XBADJ    TTPN1514      -290.21  -332.42  -364.54  -385.57  -394.89  -392.21
XBADJ    TTPN1514      -377.62  -351.55     0.00     0.00  -280.97  -251.34
XBADJ    TTPN1514      -214.08  -170.32  -121.38   -68.75   -14.03     0.00

XBADJ    TTPN1515        10.21   -20.02   -49.65   -77.77  -103.52  -126.13
```

```
XBADJ    TTPN1515      -144.91  -159.29     0.00     0.00  -239.24  -264.03
XBADJ    TTPN1515      -280.80  -289.04  -288.50  -279.19  -261.40  -239.05
XBADJ    TTPN1515      -289.44  -331.04  -362.58  -383.10  -391.98  -388.95
XBADJ    TTPN1515      -374.11  -347.89     0.00     0.00  -277.54  -248.21
XBADJ    TTPN1515      -211.34  -168.05  -119.65   -67.61   -13.52     0.00

XBADJ    TTPN1516         9.68   -21.20   -51.45   -80.12  -106.36  -129.38
XBADJ    TTPN1516      -148.46  -163.02     0.00     0.00  -242.87  -267.41
XBADJ    TTPN1516      -283.81  -291.60  -290.52  -280.62  -262.19  -239.18
XBADJ    TTPN1516      -288.91  -329.86  -360.78  -380.74  -389.14  -385.71
XBADJ    TTPN1516      -370.56  -344.15     0.00     0.00  -273.91  -244.84
XBADJ    TTPN1516      -208.33  -165.49  -117.62   -66.18   -12.73     0.00

XBADJ    TTPN1517         0.00    22.45    12.38     1.93    -8.57   -18.81
XBADJ    TTPN1517       -28.48   -37.29     0.00     0.00     0.00     0.00
XBADJ    TTPN1517      -185.99  -209.51  -226.66  -236.93  -240.00  -239.16
XBADJ    TTPN1517      -311.06  -373.51  -424.60  -462.80  -486.94  -496.28
XBADJ    TTPN1517      -490.54  -469.89     0.00     0.00     0.00     0.00
XBADJ    TTPN1517      -306.15  -247.58  -181.48  -109.87   -34.92     0.00

XBADJ    TTPN1518         9.19   -22.30   -53.11   -82.31  -109.01  -132.39
XBADJ    TTPN1518      -151.76  -166.51     0.00     0.00  -246.26  -270.55
XBADJ    TTPN1518      -286.62  -293.98  -292.41  -281.96  -262.93  -239.31
XBADJ    TTPN1518      -288.42  -328.76  -359.11  -378.56  -386.50  -382.69
XBADJ    TTPN1518      -367.26  -340.67     0.00     0.00  -270.52  -241.69
XBADJ    TTPN1518      -205.52  -163.10  -115.73   -64.84   -11.98     0.00

XBADJ    TTPN1519         8.42   -23.69   -55.08   -84.79  -111.93  -135.66
XBADJ    TTPN1519      -155.28  -170.17     0.00     0.00  -249.70  -273.69
XBADJ    TTPN1519      -289.37  -296.26  -294.15  -283.10  -263.45  -239.18
XBADJ    TTPN1519      -287.65  -327.37  -357.15  -376.08  -383.58  -379.42
XBADJ    TTPN1519      -363.74  -337.00     0.00     0.00  -267.09  -238.55
XBADJ    TTPN1519      -202.77  -160.82  -113.99   -63.70   -11.47     0.00

XBADJ    TTPN1520         7.93   -24.78   -56.74   -86.98  -114.57  -138.68
XBADJ    TTPN1520      -158.58  -173.66     0.00     0.00  -253.09  -276.84
XBADJ    TTPN1520      -292.19  -298.65  -296.04  -284.44  -264.19  -239.31
XBADJ    TTPN1520      -287.16  -326.28  -355.48  -373.89  -380.93  -376.41
XBADJ    TTPN1520      -360.44  -333.52     0.00     0.00  -263.70  -235.40
XBADJ    TTPN1520      -199.96  -158.44  -112.10   -62.36   -10.72     0.00

XBADJ    TTPN1521         7.05   -26.25   -58.75   -89.47  -117.47  -141.90
XBADJ    TTPN1521      -162.02  -177.22     0.00  -225.11  -256.35  -279.80
XBADJ    TTPN1521      -294.75  -300.75  -297.60  -285.42  -264.56  -239.05
XBADJ    TTPN1521      -286.28  -324.81  -353.47  -371.40  -378.03  -373.18
XBADJ    TTPN1521      -357.00  -329.96     0.00  -280.51  -260.43  -232.44
XBADJ    TTPN1521      -197.39  -156.34  -110.54   -61.38   -10.36     0.00

XBADJ    TTPN1522         6.37   -27.60   -60.73   -92.01  -120.50  -145.32
XBADJ    TTPN1522      -165.73  -181.11     0.00  -229.00  -260.06  -283.22
XBADJ    TTPN1522      -297.78  -303.29  -299.58  -286.77  -265.24  -239.05
XBADJ    TTPN1522      -285.59  -323.46  -351.50  -368.86  -375.01  -369.76
XBADJ    TTPN1522      -353.28  -326.07     0.00  -276.62  -256.72  -229.02
XBADJ    TTPN1522      -194.36  -153.80  -108.57   -60.03    -9.67     0.00

XBADJ    TTPN1523         5.90   -28.65   -62.34   -94.12  -123.05  -148.24
XBADJ    TTPN1523      -168.92  -184.47     0.00  -232.41  -263.34  -286.27
XBADJ    TTPN1523      -300.50  -305.60  -301.41  -288.07  -265.97  -239.18
XBADJ    TTPN1523      -285.12  -322.41  -349.89  -366.74  -372.46  -366.85
XBADJ    TTPN1523      -350.10  -322.71     0.00  -273.21  -253.44  -225.98
XBADJ    TTPN1523      -191.64  -151.49  -106.73   -58.73    -8.95     0.00

XBADJ    TTPN1524         5.19   -30.05   -64.37   -96.74  -126.17  -151.76
XBADJ    TTPN1524      -172.75  -188.48     0.00  -236.42  -267.16  -289.79
XBADJ    TTPN1524      -303.62  -308.21  -303.45  -289.46  -266.68  -239.18
XBADJ    TTPN1524      -284.42  -321.01  -347.86  -364.13  -369.34  -363.32
```

```
XBADJ    TTPN1524      -346.27  -318.70     0.00  -269.20  -249.62  -222.45
XBADJ    TTPN1524      -188.53  -148.87  -104.70   -57.34    -8.24     0.00

XBADJ    TTPN1525         4.42   -31.43   -66.33   -99.21  -129.08  -155.02
XBADJ    TTPN1525      -176.26  -192.14     0.00  -240.03  -270.59  -292.92
XBADJ    TTPN1525      -306.36  -310.48  -305.18  -290.60  -267.19  -239.05
XBADJ    TTPN1525      -283.65  -319.63  -345.90  -361.66  -366.43  -360.06
XBADJ    TTPN1525      -342.76  -315.04     0.00  -265.59  -246.19  -219.32
XBADJ    TTPN1525      -185.78  -146.60  -102.97   -56.20    -7.73     0.00

XBADJ    TTPN1526         3.89   -32.62   -68.13  -101.57  -131.93  -158.27
XBADJ    TTPN1526      -179.81  -195.89     0.00  -243.82  -274.23  -296.30
XBADJ    TTPN1526      -309.38  -313.05  -307.21  -292.03  -267.98  -239.18
XBADJ    TTPN1526      -283.11  -318.44  -344.10  -359.29  -363.58  -356.81
XBADJ    TTPN1526      -339.20  -311.29     0.00  -261.79  -242.55  -215.94
XBADJ    TTPN1526      -182.77  -144.04  -100.94   -54.77    -6.93     0.00

XBADJ    TTPN1527         3.39   -33.71   -69.80  -103.76  -134.57  -161.29
XBADJ    TTPN1527      -183.11  -199.37     0.00  -247.35  -277.62  -299.45
XBADJ    TTPN1527      -312.19  -315.43  -309.10  -293.37  -268.73  -239.31
XBADJ    TTPN1527      -282.62  -317.35  -342.43  -357.11  -360.93  -353.79
XBADJ    TTPN1527      -335.90  -307.81     0.00  -258.26  -239.16  -212.79
XBADJ    TTPN1527      -179.96  -141.65   -99.04   -53.43    -6.19     0.00

XBADJ    TTPN1528         0.00    21.07    10.42    -0.54   -11.48   -22.08
XBADJ    TTPN1528       -32.00   -40.95     0.00     0.00     0.00     0.00
XBADJ    TTPN1528      -188.75  -211.80  -228.41  -238.08  -240.52  -239.04
XBADJ    TTPN1528      -310.30  -372.13  -422.65  -460.33  -484.02  -493.01
XBADJ    TTPN1528      -487.02  -466.23     0.00     0.00     0.00     0.00
XBADJ    TTPN1528      -303.39  -245.29  -179.73  -108.72   -34.40     0.00

XBADJ    TTPN1529         2.62   -35.10   -71.76  -106.24  -137.49  -164.56
XBADJ    TTPN1529      -186.64  -203.04     0.00  -250.97  -281.05  -302.59
XBADJ    TTPN1529      -314.94  -317.71  -310.84  -294.51  -269.24  -239.18
XBADJ    TTPN1529      -281.85  -315.96  -340.47  -354.63  -358.02  -350.52
XBADJ    TTPN1529      -332.38  -304.14     0.00  -254.64  -235.73  -209.65
XBADJ    TTPN1529      -177.20  -139.37   -97.31   -52.28    -5.67     0.00

XBADJ    TTPN1530         2.13   -36.20   -73.43  -108.43  -140.13  -167.58
XBADJ    TTPN1530      -189.94  -206.52     0.00  -254.50  -284.44  -305.74
XBADJ    TTPN1530      -317.75  -320.10  -312.73  -295.85  -269.99  -239.31
XBADJ    TTPN1530      -281.36  -314.86  -338.80  -352.44  -355.37  -347.51
XBADJ    TTPN1530      -329.08  -300.66     0.00  -251.11  -232.34  -206.50
XBADJ    TTPN1530      -174.39  -136.99   -95.41   -50.95    -4.93     0.00

XBADJ    TTPN1531         1.26   -37.66   -75.44  -110.92  -143.03  -170.80
XBADJ    TTPN1531      -193.38  -210.08     0.00  -257.97  -287.71  -308.70
XBADJ    TTPN1531      -320.32  -322.20  -314.29  -296.83  -270.35  -239.05
XBADJ    TTPN1531      -280.49  -313.40  -336.79  -349.95  -352.47  -344.28
XBADJ    TTPN1531      -325.64  -297.10     0.00  -247.64  -229.07  -203.54
XBADJ    TTPN1531      -171.83  -134.89   -93.86   -49.97    -4.56     0.00

XBADJ    TTPN1532         0.57   -39.01   -77.41  -113.46  -146.06  -174.22
XBADJ    TTPN1532      -197.09  -213.97     0.00  -261.86  -291.42  -312.12
XBADJ    TTPN1532      -323.34  -324.74  -316.26  -298.18  -271.04  -239.05
XBADJ    TTPN1532      -279.80  -312.05  -334.81  -347.41  -349.44  -340.86
XBADJ    TTPN1532      -321.93  -293.21     0.00  -243.75  -225.36  -200.12
XBADJ    TTPN1532      -168.80  -132.35   -91.88   -48.62    -3.88     0.00

XBADJ    TTPN1533         0.10   -40.07   -79.02  -115.57  -148.61  -177.14
XBADJ    TTPN1533      -200.28  -217.34     0.00  -265.27  -294.70  -315.17
XBADJ    TTPN1533      -326.06  -327.05  -318.10  -299.48  -271.76  -239.18
XBADJ    TTPN1533      -279.33  -310.99  -333.21  -345.29  -346.89  -337.95
XBADJ    TTPN1533      -318.74  -289.84     0.00  -240.34  -222.08  -197.08
XBADJ    TTPN1533      -166.08  -130.04   -90.05   -47.32    -3.15     0.00
```

```
XBADJ    TTPN1534       -0.70   -41.39   -80.83  -117.81  -151.21  -180.02
XBADJ    TTPN1534     -203.35  -220.51     0.00  -268.36  -297.60  -317.80
XBADJ    TTPN1534     -328.34  -328.90  -319.47  -300.33  -272.07  -238.93
XBADJ    TTPN1534     -278.53  -309.67  -331.40  -343.06  -344.30  -335.07
XBADJ    TTPN1534     -315.66  -286.67     0.00  -237.26  -219.18  -194.45
XBADJ    TTPN1534     -163.81  -128.19   -88.67   -46.47    -2.85     0.00

XBADJ    TTPN1535       -1.46   -42.77   -82.78  -120.28  -154.12  -183.28
XBADJ    TTPN1535     -206.87  -224.17     0.00  -271.97  -301.02  -320.93
XBADJ    TTPN1535     -331.08  -331.17  -321.20  -301.47  -272.58  -238.80
XBADJ    TTPN1535     -277.76  -308.29  -329.44  -340.59  -341.39  -331.81
XBADJ    TTPN1535     -312.15  -283.01     0.00  -233.64  -215.76  -191.32
XBADJ    TTPN1535     -161.06  -125.92   -86.94   -45.33    -2.33     0.00

XBADJ    TTPN1536       -2.01   -43.97   -84.59  -122.64  -156.97  -186.52
XBADJ    TTPN1536     -210.41  -227.91     0.00  -275.76  -304.65  -324.29
XBADJ    TTPN1536     -334.08  -333.72  -323.21  -302.89  -273.36  -238.92
XBADJ    TTPN1536     -277.22  -307.09  -327.64  -338.22  -338.54  -328.56
XBADJ    TTPN1536     -308.60  -279.27     0.00  -229.86  -212.13  -187.95
XBADJ    TTPN1536     -158.06  -123.37   -84.93   -43.91    -1.55     0.00

XBADJ    TTPN1537       -2.50   -45.07   -86.26  -124.84  -159.62  -189.55
XBADJ    TTPN1537     -213.72  -231.40     0.00  -279.29  -308.05  -327.45
XBADJ    TTPN1537     -336.90  -336.11  -325.11  -304.23  -274.11  -239.05
XBADJ    TTPN1537     -276.73  -305.99  -325.96  -336.03  -335.89  -325.54
XBADJ    TTPN1537     -305.29  -275.78     0.00  -226.32  -208.73  -184.79
XBADJ    TTPN1537     -155.24  -120.97   -83.03   -42.56    -0.80     0.00

XBADJ    TTPN1538       -3.27   -46.45   -88.22  -127.31  -162.53  -192.81
XBADJ    TTPN1538     -217.24  -235.06     0.00  -282.91  -311.48  -330.58
XBADJ    TTPN1538     -339.64  -338.39  -326.84  -305.37  -274.62  -238.92
XBADJ    TTPN1538     -275.96  -304.61  -324.01  -333.56  -332.97  -322.27
XBADJ    TTPN1538     -301.78  -272.12     0.00  -222.71  -205.31  -181.66
XBADJ    TTPN1538     -152.50  -118.70   -81.30   -41.42    -0.29     0.00

XBADJ    TTPN1539        0.00    19.96     8.75    -2.73   -14.13   -25.10
XBADJ    TTPN1539      -35.30   -44.44     0.00     0.00     0.00     0.00
XBADJ    TTPN1539     -191.55  -214.18  -230.29  -239.41  -241.26  -239.16
XBADJ    TTPN1539     -309.80  -371.02  -420.97  -458.13  -481.37  -489.99
XBADJ    TTPN1539     -483.71  -462.74     0.00     0.00     0.00     0.00
XBADJ    TTPN1539     -300.59  -242.91  -177.85  -107.39   -33.66     0.00

XBADJ    TTPN1540       -3.76   -47.55   -89.89  -129.50  -165.18  -195.84
XBADJ    TTPN1540     -220.55  -238.55     0.00  -286.44  -314.88  -333.74
XBADJ    TTPN1540     -342.46  -340.78  -328.74  -306.72  -275.37  -239.05
XBADJ    TTPN1540     -275.47  -303.51  -322.33  -331.36  -330.32  -319.25
XBADJ    TTPN1540     -298.47  -268.63     0.00  -219.17  -201.91  -178.51
XBADJ    TTPN1540     -149.68  -116.31   -79.40   -40.08     0.46     0.00

XBADJ    TTPN1541       -4.63   -49.01   -91.89  -131.99  -168.08  -199.06
XBADJ    TTPN1541     -223.99  -242.11     0.00  -289.92  -318.14  -336.71
XBADJ    TTPN1541     -345.04  -342.88  -330.31  -307.70  -275.75  -238.80
XBADJ    TTPN1541     -274.60  -302.05  -320.33  -328.88  -327.43  -316.03
XBADJ    TTPN1541     -295.03  -265.07     0.00  -215.70  -198.64  -175.54
XBADJ    TTPN1541     -147.11  -114.20   -77.83   -39.09     0.83     0.00

XBADJ    TTPN1542       -5.31   -50.35   -93.86  -134.52  -171.09  -202.47
XBADJ    TTPN1542     -227.69  -245.99     0.00  -293.80  -321.85  -340.12
XBADJ    TTPN1542     -348.05  -345.42  -332.28  -309.05  -276.43  -238.80
XBADJ    TTPN1542     -273.91  -300.71  -318.36  -326.34  -324.41  -312.62
XBADJ    TTPN1542     -291.33  -261.19     0.00  -211.82  -194.93  -172.13
XBADJ    TTPN1542     -144.09  -111.67   -75.86   -37.75     1.51     0.00

XBADJ    TTPN1543       -5.79   -51.42   -95.48  -136.64  -173.65  -205.39
XBADJ    TTPN1543     -230.88  -249.36     0.00  -297.21  -325.12  -343.16
XBADJ    TTPN1543     -350.77  -347.72  -334.10  -310.34  -277.15  -238.92
```

XBADJ	TTPN1543	-273.44	-299.64	-316.75	-324.22	-321.85	-309.70
XBADJ	TTPN1543	-288.14	-257.82	0.00	-208.41	-191.66	-169.09
XBADJ	TTPN1543	-141.38	-109.37	-74.04	-36.46	2.23	0.00
XBADJ	TTPN1544	-5.90	-52.15	-96.82	-138.54	-176.05	-208.22
XBADJ	TTPN1544	-234.06	-252.78	0.00	-300.81	-328.65	-346.51
XBADJ	TTPN1544	-353.84	-350.41	-336.34	-312.05	-278.28	-239.44
XBADJ	TTPN1544	-273.33	-298.91	-315.41	-322.33	-319.45	-306.87
XBADJ	TTPN1544	-284.96	-254.40	0.00	-204.81	-188.13	-165.74
XBADJ	TTPN1544	-138.31	-106.68	-71.80	-34.75	3.36	0.00
XBADJ	TTPN1545	-6.67	-53.53	-98.77	-141.01	-178.96	-211.48
XBADJ	TTPN1545	-237.57	-256.44	0.00	-304.42	-332.08	-349.64
XBADJ	TTPN1545	-356.58	-352.68	-338.07	-313.19	-278.79	-239.31
XBADJ	TTPN1545	-272.56	-297.53	-313.45	-319.86	-316.54	-303.61
XBADJ	TTPN1545	-281.45	-250.74	0.00	-201.19	-184.71	-162.60
XBADJ	TTPN1545	-135.56	-104.40	-70.07	-33.61	3.87	0.00
XBADJ	TTPN1546	-7.21	-54.73	-100.58	-143.37	-181.81	-214.73
XBADJ	TTPN1546	-241.12	-260.18	0.00	-308.21	-335.71	-353.01
XBADJ	TTPN1546	-359.58	-355.23	-340.09	-314.61	-279.57	-239.43
XBADJ	TTPN1546	-272.01	-296.33	-311.65	-317.49	-313.69	-300.36
XBADJ	TTPN1546	-277.90	-247.00	0.00	-197.41	-181.08	-159.24
XBADJ	TTPN1546	-132.56	-101.86	-68.06	-32.19	4.66	0.00
XBADJ	TTPN1547	-7.71	-55.83	-102.25	-145.57	-184.46	-217.75
XBADJ	TTPN1547	-244.43	-263.67	0.00	-311.74	-339.11	-356.16
XBADJ	TTPN1547	-362.40	-357.63	-341.98	-315.95	-280.32	-239.56
XBADJ	TTPN1547	-271.52	-295.23	-309.98	-315.30	-311.04	-297.33
XBADJ	TTPN1547	-274.59	-243.50	0.00	-193.87	-177.68	-156.08
XBADJ	TTPN1547	-129.74	-99.46	-66.16	-30.85	5.40	0.00
XBADJ	TTPN1548	-8.47	-57.21	-104.21	-148.04	-187.37	-221.01
XBADJ	TTPN1548	-247.94	-267.33	0.00	-315.36	-342.53	-359.29
XBADJ	TTPN1548	-365.14	-359.90	-343.72	-317.09	-280.83	-239.43
XBADJ	TTPN1548	-270.75	-293.85	-308.02	-312.83	-308.13	-294.07
XBADJ	TTPN1548	-271.08	-239.85	0.00	-190.26	-174.25	-152.95
XBADJ	TTPN1548	-127.00	-97.19	-64.43	-29.71	5.92	0.00
XBADJ	TTPN1549	-8.97	-58.31	-105.88	-150.24	-190.03	-224.04
XBADJ	TTPN1549	-251.25	-270.82	0.00	-318.89	-345.93	-362.45
XBADJ	TTPN1549	-367.96	-362.29	-345.61	-318.44	-281.58	-239.56
XBADJ	TTPN1549	-270.26	-292.75	-306.35	-310.63	-305.48	-291.05
XBADJ	TTPN1549	-267.77	-236.35	0.00	-186.72	-170.85	-149.79
XBADJ	TTPN1549	-124.18	-94.79	-62.53	-28.36	6.67	0.00
XBADJ	TTPN1550	29.70	18.51	6.75	-5.22	-17.03	-28.32
XBADJ	TTPN1550	-38.74	-48.00	0.00	0.00	0.00	-166.08
XBADJ	TTPN1550	-194.13	-216.28	-231.86	-240.40	-241.63	-238.91
XBADJ	TTPN1550	-308.93	-369.57	-418.97	-455.65	-478.48	-486.77
XBADJ	TTPN1550	-480.27	-459.18	0.00	0.00	0.00	-346.17
XBADJ	TTPN1550	-298.02	-240.81	-176.28	-106.40	-33.29	0.00
XBADJ	TTPN1551	-9.83	-59.77	-107.88	-152.72	-192.92	-227.26
XBADJ	TTPN1551	-254.69	-274.38	0.00	-322.37	-349.20	-365.42
XBADJ	TTPN1551	-370.54	-364.40	-347.18	-319.42	-281.95	-239.31
XBADJ	TTPN1551	-269.40	-291.29	-304.34	-308.15	-302.58	-287.83
XBADJ	TTPN1551	-264.33	-232.80	0.00	-183.25	-167.58	-146.83
XBADJ	TTPN1551	-121.61	-92.69	-60.96	-27.38	7.04	0.00
XBADJ	TTPN1552	-10.52	-61.11	-109.85	-155.25	-195.94	-230.67
XBADJ	TTPN1552	-258.39	0.00	0.00	-326.25	-352.90	-368.83
XBADJ	TTPN1552	-373.55	-366.93	-349.15	-320.77	-282.64	-239.31
XBADJ	TTPN1552	-268.71	-289.95	-302.37	-305.61	-299.57	-284.42
XBADJ	TTPN1552	-260.63	0.00	0.00	-179.37	-163.88	-143.41
XBADJ	TTPN1552	-118.59	-90.16	-58.99	-26.03	7.72	0.00

XBADJ	TTPN1553	-11.00	-62.18	-111.47	-157.37	-198.50	-233.59
XBADJ	TTPN1553	-261.58	0.00	0.00	-329.65	-356.17	-371.87
XBADJ	TTPN1553	-376.27	-369.23	-350.98	-322.06	-283.35	-239.43
XBADJ	TTPN1553	-268.23	-288.88	-300.76	-303.49	-297.01	-281.50
XBADJ	TTPN1553	-257.43	0.00	0.00	-175.96	-160.61	-140.37
XBADJ	TTPN1553	-115.88	-87.86	-57.17	-24.74	8.44	0.00
XBADJ	TTPN1554	-11.65	-63.48	-113.38	-159.83	-201.42	-236.90
XBADJ	TTPN1554	-265.18	0.00	0.00	-333.43	-359.78	-375.19
XBADJ	TTPN1554	-379.21	-371.70	-352.90	-323.38	-284.03	-239.44
XBADJ	TTPN1554	-267.58	-287.58	-298.85	-301.04	-294.08	-278.19
XBADJ	TTPN1554	-253.84	0.00	0.00	-172.19	-157.01	-137.05
XBADJ	TTPN1554	-112.94	-85.39	-55.24	-23.42	9.11	0.00
XBADJ	TTPN1555	-12.42	-64.86	-115.33	-162.30	-204.33	-240.16
XBADJ	TTPN1555	-268.69	0.00	0.00	-337.04	-363.20	-378.32
XBADJ	TTPN1555	-381.95	-373.97	-354.63	-324.52	-284.54	-239.31
XBADJ	TTPN1555	-266.81	-286.20	-296.89	-298.57	-291.17	-274.92
XBADJ	TTPN1555	-250.33	0.00	0.00	-168.58	-153.58	-133.92
XBADJ	TTPN1555	-110.19	-83.11	-53.51	-22.28	9.63	0.00
XBADJ	TTPN1556	-12.96	-66.06	-117.14	-164.66	-207.18	-243.41
XBADJ	TTPN1556	-272.24	0.00	0.00	-340.82	-366.83	-381.69
XBADJ	TTPN1556	-384.95	-376.52	-356.65	-325.94	-285.32	-239.43
XBADJ	TTPN1556	-266.26	-285.00	-295.09	-296.20	-288.32	-271.68
XBADJ	TTPN1556	-246.78	0.00	0.00	-164.79	-149.95	-130.55
XBADJ	TTPN1556	-107.19	-80.57	-51.50	-20.86	10.41	0.00
XBADJ	TTPN1557	-13.45	-67.15	-118.81	-166.85	-209.83	-246.43
XBADJ	TTPN1557	-275.54	0.00	0.00	-344.35	-370.22	-384.84
XBADJ	TTPN1557	-387.76	-378.91	-358.54	-327.28	-286.07	-239.56
XBADJ	TTPN1557	-265.77	-283.91	-293.42	-294.02	-285.68	-268.66
XBADJ	TTPN1557	-243.48	0.00	0.00	-161.27	-146.56	-127.41
XBADJ	TTPN1557	-104.38	-78.18	-49.60	-19.52	11.15	0.00
XBADJ	TTPN1558	-14.23	-68.54	-120.77	-169.33	-212.75	-249.70
XBADJ	TTPN1558	-279.06	0.00	0.00	-347.97	-373.65	-387.98
XBADJ	TTPN1558	-390.52	-381.19	-360.28	-328.42	-286.58	-239.43
XBADJ	TTPN1558	-265.00	-282.52	-291.46	-291.54	-282.76	-265.39
XBADJ	TTPN1558	-239.96	0.00	0.00	-157.65	-143.13	-124.27
XBADJ	TTPN1558	-101.63	-75.90	-47.87	-18.38	11.67	0.00
XBADJ	TTPN1559	-14.72	-69.63	-122.44	-171.52	-215.39	-252.72
XBADJ	TTPN1559	-282.36	0.00	0.00	-351.50	-377.04	-391.13
XBADJ	TTPN1559	-393.33	-383.57	-362.17	-329.76	-287.33	-239.56
XBADJ	TTPN1559	-264.51	-281.43	-289.79	-289.35	-280.12	-262.37
XBADJ	TTPN1559	-236.65	0.00	0.00	-154.12	-139.74	-121.12
XBADJ	TTPN1559	-98.82	-73.51	-45.97	-17.04	12.41	0.00
XBADJ	TTPN1560	-15.58	-71.09	-124.44	-174.00	-218.28	-255.93
XBADJ	TTPN1560	-285.80	0.00	0.00	-354.97	-380.31	-394.09
XBADJ	TTPN1560	-395.90	-385.68	-363.74	-330.75	-287.70	-239.31
XBADJ	TTPN1560	-263.65	-279.97	-287.79	-286.86	-277.22	-259.15
XBADJ	TTPN1560	-233.21	0.00	0.00	-150.64	-136.47	-118.15
XBADJ	TTPN1560	-96.24	-71.41	-44.41	-16.05	12.79	0.00
XBADJ	TTPN1561	29.02	17.16	4.77	-7.76	-20.05	-31.74
XBADJ	TTPN1561	-42.46	-51.89	0.00	0.00	0.00	-169.50
XBADJ	TTPN1561	-197.15	-218.82	-233.84	-241.75	-242.32	-238.91
XBADJ	TTPN1561	-308.25	-368.22	-417.00	-453.11	-475.45	-483.35
XBADJ	TTPN1561	-476.56	-455.29	0.00	0.00	0.00	-342.75
XBADJ	TTPN1561	-294.99	-238.27	-174.31	-105.05	-32.60	0.00
XBADJ	TTPN1562	-16.27	-72.44	-126.41	-176.54	-221.31	-259.35
XBADJ	TTPN1562	-289.52	0.00	0.00	-358.86	-384.02	-397.51

```
XBADJ    TTPN1562      -398.93  -388.22  -365.71  -332.10  -288.39  -239.31
XBADJ    TTPN1562      -262.96  -278.62  -285.81  -284.32  -274.19  -255.73
XBADJ    TTPN1562      -229.50     0.00     0.00  -146.75  -132.76  -114.73
XBADJ    TTPN1562       -93.22   -68.87   -42.43   -14.70    13.47     0.00

XBADJ    TTPN1563       -16.75   -73.50  -128.03  -178.66  -223.87  -262.27
XBADJ    TTPN1563      -292.71     0.00     0.00  -362.27  -387.30  -400.55
XBADJ    TTPN1563      -401.64  -390.52  -367.54  -333.39  -289.10  -239.43
XBADJ    TTPN1563      -262.48  -277.56  -284.20  -282.20  -271.64  -252.81
XBADJ    TTPN1563      -226.31     0.00     0.00  -143.35  -129.49  -111.69
XBADJ    TTPN1563       -90.50   -66.57   -40.61   -13.41    14.19     0.00

XBADJ    TTPN1564       -17.31   -74.63  -129.68  -180.78  -226.40  -265.13
XBADJ    TTPN1564      -295.81     0.00     0.00  -365.53  -390.41  -403.42
XBADJ    TTPN1564      -404.18  -392.66  -369.20  -334.53  -289.69  -239.44
XBADJ    TTPN1564      -261.92  -276.43  -282.55  -280.08  -269.11  -249.95
XBADJ    TTPN1564      -223.20     0.00     0.00  -140.08  -126.37  -108.82
XBADJ    TTPN1564       -87.96   -64.43   -38.94   -12.27    14.77     0.00

XBADJ    TTPN1565       -18.08   -76.01  -131.63  -183.25  -229.31  -268.39
XBADJ    TTPN1565      -299.33     0.00     0.00  -369.14  -393.83  -406.55
XBADJ    TTPN1565      -406.92  -394.93  -370.93  -335.67  -290.20  -239.31
XBADJ    TTPN1565      -261.15  -275.05  -280.59  -277.61  -266.20  -246.69
XBADJ    TTPN1565      -219.69     0.00     0.00  -136.47  -122.95  -105.69
XBADJ    TTPN1565       -85.22   -62.16   -37.21   -11.13    15.29     0.00

XBADJ    TTPN1566       -18.63   -77.21  -133.44  -185.62  -232.16  -271.64
XBADJ    TTPN1566      -302.87     0.00     0.00  -372.93  -397.46  -409.92
XBADJ    TTPN1566      -409.93  -397.48  -372.95  -337.09  -290.98  -239.43
XBADJ    TTPN1566      -260.60  -273.86  -278.79  -275.25  -263.35  -243.44
XBADJ    TTPN1566      -216.14     0.00     0.00  -132.69  -119.32  -102.32
XBADJ    TTPN1566       -82.22   -59.61   -35.20    -9.71    16.07     0.00

XBADJ    TTPN1567       -19.12   -78.30  -135.11  -187.81  -234.81  -274.67
XBADJ    TTPN1567      -306.18     0.00     0.00  -376.47  -400.86  -413.08
XBADJ    TTPN1567      -412.74  -399.87  -374.84  -338.43  -291.73  -239.56
XBADJ    TTPN1567      -260.11  -272.76  -277.12  -273.05  -260.70  -240.42
XBADJ    TTPN1567      -212.83     0.00     0.00  -129.15  -115.92   -99.16
XBADJ    TTPN1567       -79.40   -57.22   -33.30    -8.37    16.82     0.00

XBADJ    TTPN1568       -19.89   -79.69  -137.07  -190.28  -237.72  -277.93
XBADJ    TTPN1568      -309.70     0.00     0.00  -380.08  -404.29  -416.21
XBADJ    TTPN1568      -415.49  -402.14  -376.58  -339.57  -292.24  -239.43
XBADJ    TTPN1568      -259.34  -271.37  -275.16  -270.58  -257.79  -237.16
XBADJ    TTPN1568      -209.32     0.00     0.00  -125.54  -112.50   -96.03
XBADJ    TTPN1568       -76.65   -54.94   -31.57    -7.23    17.33     0.00

XBADJ    TTPN1569       -20.38   -80.79  -138.74  -192.48  -240.37  -280.96
XBADJ    TTPN1569      -313.01     0.00     0.00  -383.62  -407.68  -419.37
XBADJ    TTPN1569      -418.31  -404.54  -378.47  -340.91  -292.99  -239.56
XBADJ    TTPN1569      -258.85  -270.27  -273.49  -268.39  -255.13  -234.13
XBADJ    TTPN1569      -206.01     0.00     0.00  -122.00  -109.10   -92.88
XBADJ    TTPN1569       -73.84   -52.55   -29.67    -5.89    18.08     0.00

XBADJ    TTPN1570       -21.24   -82.24  -140.74  -194.97  -243.27  -284.17
XBADJ    TTPN1570      -316.45     0.00     0.00  -387.09  -410.95  -422.33
XBADJ    TTPN1570      -420.88  -406.64  -380.04  -341.90  -293.37  -239.31
XBADJ    TTPN1570      -257.98  -268.82  -271.48  -265.90  -252.24  -230.91
XBADJ    TTPN1570      -202.57     0.00     0.00  -118.53  -105.83   -89.91
XBADJ    TTPN1570       -71.26   -50.45   -28.10    -4.90    18.45     0.00

XBADJ    TTPN1571       -21.93   -83.59  -142.71  -197.50  -246.28  -287.59
XBADJ    TTPN1571      -320.15     0.00     0.00  -390.97  -414.66  -425.75
XBADJ    TTPN1571      -423.90  -409.17  -382.01  -343.25  -294.05  -239.31
XBADJ    TTPN1571      -257.30  -267.47  -269.51  -263.37  -249.22  -227.50
XBADJ    TTPN1571      -198.87     0.00     0.00  -114.65  -102.13   -86.50
```

```
XBADJ    TTPN1571       -68.24   -47.91   -26.13    -3.55    19.14     0.00

XBADJ    TTPN1572        28.55    16.10     3.16    -9.87   -22.60   -34.65
XBADJ    TTPN1572       -45.64   -55.25     0.00     0.00     0.00  -172.54
XBADJ    TTPN1572      -199.87  -221.13  -235.67  -243.05  -243.04  -239.04
XBADJ    TTPN1572      -307.78  -367.16  -415.39  -451.00  -472.90  -480.44
XBADJ    TTPN1572      -473.37  -451.93     0.00     0.00     0.00  -339.70
XBADJ    TTPN1572      -292.27  -235.96  -172.47  -103.75   -31.87     0.00

XBADJ    TTPN1573       -22.41   -84.65  -144.33  -199.62  -248.84  -290.50
XBADJ    TTPN1573      -323.34     0.00     0.00  -394.38  -417.93  -428.78
XBADJ    TTPN1573      -426.61  -411.48  -383.84  -344.54  -294.77  -239.43
XBADJ    TTPN1573      -256.82  -266.41  -267.90  -261.25  -246.66  -224.58
XBADJ    TTPN1573      -195.68     0.00     0.00  -111.24   -98.85   -83.46
XBADJ    TTPN1573       -65.53   -45.61   -24.31    -2.26    19.85     0.00

XBADJ    TTPN1574       -22.84   -85.76  -146.08  -201.96  -251.70  -293.80
XBADJ    TTPN1574      -326.96     0.00     0.00  -398.31  -421.73  -432.34
XBADJ    TTPN1574      -429.80  -414.21  -386.04  -346.13  -295.71  -239.69
XBADJ    TTPN1574      -256.39  -265.30  -266.15  -258.91  -243.80  -221.29
XBADJ    TTPN1574      -192.05     0.00     0.00  -107.31   -95.05   -79.91
XBADJ    TTPN1574       -62.34   -42.87   -22.11    -0.67    20.79     0.00

XBADJ    TTPN1575       -23.61   -87.15  -148.04  -204.43  -254.61  -297.06
XBADJ    TTPN1575      -330.48     0.00     0.00  -401.92  -425.15  -435.47
XBADJ    TTPN1575      -432.55  -416.49  -387.77  -347.27  -296.22  -239.56
XBADJ    TTPN1575      -255.62  -263.92  -264.19  -256.44  -240.89  -218.03
XBADJ    TTPN1575      -188.54     0.00     0.00  -103.69   -91.63   -76.78
XBADJ    TTPN1575       -59.59   -40.60   -20.37     0.47    21.31     0.00

XBADJ    TTPN1576       -24.14   -88.33  -149.83  -206.78  -257.45  -300.30
XBADJ    TTPN1576      -334.02     0.00     0.00  -405.71  -428.79  -438.84
XBADJ    TTPN1576      -435.56  -419.04  -389.79  -348.70  -297.01  -239.69
XBADJ    TTPN1576      -255.09  -262.73  -262.39  -254.08  -238.05  -214.79
XBADJ    TTPN1576      -185.00     0.00     0.00   -99.91   -87.99   -73.40
XBADJ    TTPN1576       -56.59   -38.05   -18.35     1.90    22.10     0.00

XBADJ    TTPN1577       -24.63   -89.43  -151.51  -208.98  -260.10  -303.33
XBADJ    TTPN1577      -337.33     0.00     0.00  -409.25  -432.19  -442.00
XBADJ    TTPN1577      -438.38  -421.43  -391.69  -350.04  -297.76  -239.82
XBADJ    TTPN1577      -254.59  -261.63  -260.72  -251.89  -235.40  -211.76
XBADJ    TTPN1577      -181.69     0.00     0.00   -96.37   -84.60   -70.25
XBADJ    TTPN1577       -53.77   -35.65   -16.45     3.24    22.84     0.00

XBADJ    TTPN1578       -25.40   -90.81  -153.46  -211.45  -263.01  -306.59
XBADJ    TTPN1578      -340.84     0.00     0.00  -412.86  -435.61  -445.13
XBADJ    TTPN1578      -441.12  -423.71  -393.42  -351.18  -298.27  -239.69
XBADJ    TTPN1578      -253.82  -260.25  -258.76  -249.42  -232.49  -208.50
XBADJ    TTPN1578      -178.18     0.00     0.00   -92.76   -81.17   -67.12
XBADJ    TTPN1578       -51.02   -33.38   -14.72     4.38    23.36     0.00

XBADJ    TTPN1579       -25.89   -91.91  -155.14  -213.65  -265.67  -309.61
XBADJ    TTPN1579      -344.15     0.00     0.00  -416.40  -439.01  -448.28
XBADJ    TTPN1579      -443.94  -426.10  -395.32  -352.53  -299.02  -239.82
XBADJ    TTPN1579      -253.33  -259.15  -257.09  -247.22  -229.84  -205.47
XBADJ    TTPN1579      -174.86     0.00     0.00   -89.22   -77.77   -63.96
XBADJ    TTPN1579       -48.21   -30.99   -12.82     5.73    24.11     0.00

XBADJ    TTPN1580       -26.77   -93.38  -157.15  -216.14  -268.57  -312.84
XBADJ    TTPN1580      -347.60     0.00     0.00  -419.87  -442.27  -451.25
XBADJ    TTPN1580      -446.50  -428.20  -396.88  -353.50  -299.38  -239.56
XBADJ    TTPN1580      -252.46  -257.68  -255.08  -244.73  -226.94  -202.25
XBADJ    TTPN1580      -171.42     0.00     0.00   -85.75   -74.51   -61.00
XBADJ    TTPN1580       -45.64   -28.89   -11.26     6.70    24.47     0.00

XBADJ    TTPN1581       -27.46   -94.73  -159.12  -218.68  -271.59  -316.26
```

XBADJ	TTPN1581	0.00	0.00	0.00	-423.76	-445.99	-454.67
XBADJ	TTPN1581	-449.53	-430.74	-398.85	-354.85	-300.07	-239.56
XBADJ	TTPN1581	-251.77	-256.33	-253.11	-242.19	-223.91	-198.83
XBADJ	TTPN1581	0.00	0.00	0.00	-81.86	-70.80	-57.58
XBADJ	TTPN1581	-42.61	-26.35	-9.29	8.06	25.16	0.00
XBADJ	TTPN1582	-27.92	-95.78	-160.72	-220.78	-274.14	-319.16
XBADJ	TTPN1582	0.00	0.00	0.00	-427.16	-449.25	-457.70
XBADJ	TTPN1582	-452.24	-433.04	-400.68	-356.15	-300.79	-239.69
XBADJ	TTPN1582	-251.30	-255.28	-251.50	-240.08	-221.37	-195.93
XBADJ	TTPN1582	0.00	0.00	0.00	-78.46	-67.53	-54.54
XBADJ	TTPN1582	-39.90	-24.05	-7.46	9.35	25.88	0.00
XBADJ	TTPE1	-236.45	-231.67	-219.85	-201.35	0.00	0.00
XBADJ	TTPE1	0.00	0.00	0.00	-26.51	-17.91	-8.76
XBADJ	TTPE1	0.66	10.05	19.14	27.65	0.00	0.00
XBADJ	TTPE1	-42.10	-118.89	-192.08	-259.42	0.00	0.00
XBADJ	TTPE1	0.00	0.00	0.00	-481.41	-500.02	-503.45
XBADJ	TTPE1	-491.58	-464.77	-423.84	-370.03	-304.98	-234.05
XBADJ	TTPE2	-242.15	-242.91	-236.29	-222.49	-201.93	-175.24
XBADJ	TTPE2	0.00	0.00	0.00	-58.93	-48.85	-37.28
XBADJ	TTPE2	-24.57	-11.12	2.66	16.37	29.58	0.00
XBADJ	TTPE2	-36.40	-107.65	-175.63	-238.28	-293.68	-340.16
XBADJ	TTPE2	0.00	0.00	0.00	-448.98	-469.08	-474.93
XBADJ	TTPE2	-466.34	-443.59	-407.36	-358.75	-299.24	-234.03
XBADJ	TTPE3	-242.92	-244.29	-238.25	-224.96	-204.84	-178.50
XBADJ	TTPE3	0.00	0.00	0.00	-62.55	-52.27	-40.41
XBADJ	TTPE3	-27.32	-13.40	0.93	15.23	29.07	0.00
XBADJ	TTPE3	-35.63	-106.27	-173.68	-235.81	-290.77	-336.90
XBADJ	TTPE3	0.00	0.00	0.00	-445.37	-465.66	-471.80
XBADJ	TTPE3	-463.60	-441.32	-405.63	-357.61	-298.73	-234.16
XBADJ	TTPE4	-243.46	-245.49	-240.05	-227.33	-207.69	-181.75
XBADJ	TTPE4	0.00	0.00	0.00	-66.33	-55.90	-43.78
XBADJ	TTPE4	-30.32	-15.94	-1.08	13.81	28.29	0.00
XBADJ	TTPE4	-35.08	-105.07	-171.87	-233.44	-287.92	-333.66
XBADJ	TTPE4	0.00	0.00	0.00	-441.59	-462.03	-468.43
XBADJ	TTPE4	-460.60	-438.77	-403.61	-356.19	-297.95	-234.04
XBADJ	TTPE5	-243.95	-246.58	-241.72	-229.52	-210.34	-184.76
XBADJ	TTPE5	0.00	0.00	0.00	-69.86	-59.29	-46.92
XBADJ	TTPE5	-33.13	-18.33	-2.98	12.47	27.54	0.00
XBADJ	TTPE5	-34.59	-103.98	-170.20	-231.25	-285.28	-330.64
XBADJ	TTPE5	0.00	0.00	0.00	-438.06	-458.64	-465.28
XBADJ	TTPE5	-457.79	-436.38	-401.72	-354.85	-297.20	-233.91
XBADJ	TTPE6	-244.72	-247.97	-243.68	-231.99	-213.25	-188.03
XBADJ	TTPE6	0.00	0.00	0.00	-73.48	-62.72	-50.06
XBADJ	TTPE6	-35.88	-20.61	-4.71	11.33	27.02	0.00
XBADJ	TTPE6	-33.82	-102.59	-168.24	-228.78	-282.36	-327.37
XBADJ	TTPE6	0.00	0.00	0.00	-434.44	-455.21	-462.14
XBADJ	TTPE6	-455.04	-434.11	-399.98	-353.71	-296.69	-234.04
XBADJ	TTPE7	-237.22	-233.05	-221.81	-203.82	0.00	0.00
XBADJ	TTPE7	0.00	0.00	0.00	-30.12	-21.33	-11.89
XBADJ	TTPE7	-2.09	7.78	17.41	26.51	0.00	0.00
XBADJ	TTPE7	-41.33	-117.51	-190.12	-256.95	0.00	0.00
XBADJ	TTPE7	0.00	0.00	0.00	-477.79	-496.60	-500.32
XBADJ	TTPE7	-488.83	-462.50	-422.10	-368.89	-304.46	-234.18
XBADJ	TTPE8	-237.76	-234.24	-223.60	-206.17	-182.48	0.00
XBADJ	TTPE8	0.00	0.00	0.00	-33.91	-24.96	-15.26
XBADJ	TTPE8	-5.10	5.22	15.39	25.08	0.00	0.00
XBADJ	TTPE8	-40.79	-116.32	-188.32	-254.60	-313.14	0.00

```
XBADJ    TTPE8          0.00     0.00     0.00  -474.01  -492.97  -496.94
XBADJ    TTPE8       -485.82  -459.94  -420.08  -367.46  -303.67  -234.05

XBADJ    TTPE9       -238.25  -235.34  -225.28  -208.37  -185.13     0.00
XBADJ    TTPE9          0.00     0.00     0.00   -37.45   -28.36   -18.42
XBADJ    TTPE9         -7.92     2.83    13.49    23.74     0.00     0.00
XBADJ    TTPE9        -40.30  -115.22  -186.65  -252.40  -310.48     0.00
XBADJ    TTPE9          0.00     0.00     0.00  -470.47  -489.57  -493.79
XBADJ    TTPE9       -483.00  -457.55  -418.18  -366.12  -302.93  -233.92

XBADJ    TTPE10      -239.02  -236.72  -227.23  -210.84  -188.04     0.00
XBADJ    TTPE10         0.00     0.00     0.00   -41.06   -31.79   -21.55
XBADJ    TTPE10       -10.66     0.56    11.76    22.60     0.00     0.00
XBADJ    TTPE10       -39.53  -113.84  -184.69  -249.93  -307.57     0.00
XBADJ    TTPE10         0.00     0.00     0.00  -466.86  -486.14  -490.66
XBADJ    TTPE10      -480.26  -455.27  -416.45  -364.98  -302.41  -234.05

XBADJ    TTPE11      -239.51  -237.82  -228.91  -213.04  -190.69     0.00
XBADJ    TTPE11         0.00     0.00     0.00   -44.60   -35.19   -24.71
XBADJ    TTPE11       -13.48    -1.84     9.86    21.25     0.00     0.00
XBADJ    TTPE11       -39.04  -112.74  -183.02  -247.73  -304.92     0.00
XBADJ    TTPE11         0.00     0.00     0.00  -463.32  -482.74  -487.50
XBADJ    TTPE11      -477.44  -452.88  -414.55  -363.63  -301.66  -233.92

XBADJ    TTPE12      -240.38  -239.28  -230.91  -215.52  -193.59     0.00
XBADJ    TTPE12         0.00     0.00     0.00   -48.06   -38.44   -27.66
XBADJ    TTPE12       -16.04    -3.93     8.30    20.28     0.00     0.00
XBADJ    TTPE12       -38.16  -111.28  -181.01  -245.25  -302.03     0.00
XBADJ    TTPE12         0.00     0.00     0.00  -459.86  -479.49  -484.55
XBADJ    TTPE12      -474.88  -450.79  -413.00  -362.66  -301.30  -234.18

XBADJ    TTPE13      -241.07  -240.63  -232.89  -218.06  -196.61  -169.19
XBADJ    TTPE13         0.00     0.00     0.00   -51.95   -42.15   -31.08
XBADJ    TTPE13       -19.06    -6.47     6.33    18.93     0.00     0.00
XBADJ    TTPE13       -37.48  -109.93  -179.04  -242.71  -299.00  -346.21
XBADJ    TTPE13         0.00     0.00     0.00  -455.97  -475.78  -481.13
XBADJ    TTPE13      -471.86  -448.25  -411.02  -361.31  -300.62  -234.18

XBADJ    TTPE14      -241.54  -241.69  -234.49  -220.17  -199.16  -172.10
XBADJ    TTPE14         0.00     0.00     0.00   -55.36   -45.43   -34.12
XBADJ    TTPE14       -21.78    -8.78     4.50    17.63    30.23     0.00
XBADJ    TTPE14       -37.01  -108.87  -177.43  -240.60  -296.45  -343.30
XBADJ    TTPE14         0.00     0.00     0.00  -452.56  -472.50  -478.08
XBADJ    TTPE14      -469.14  -445.94  -409.19  -360.01  -299.89  -234.05

XBADJ    TTPE15      -246.05  -249.86  -246.07  -234.81  -216.42  -191.45
XBADJ    TTPE15         0.00     0.00     0.00   -76.83   -65.79   -52.76
XBADJ    TTPE15       -38.12   -22.33    -5.85    10.80    27.12     0.00
XBADJ    TTPE15       -32.50  -100.71  -165.85  -225.96  -279.20  -323.95
XBADJ    TTPE15         0.00     0.00     0.00  -431.09  -452.13  -459.45
XBADJ    TTPE15      -452.80  -432.39  -398.84  -353.18  -296.78  -234.76

XBADJ    TTPE16      -251.74  -261.09  -262.51  -255.95  -241.62  -219.94
XBADJ    TTPE16      -191.58     0.00     0.00  -109.24   -96.73   -81.27
XBADJ    TTPE16       -63.35   -43.50   -22.33    -0.48    21.39     0.00
XBADJ    TTPE16       -26.81   -89.47  -149.41  -204.82  -254.00  -295.46
XBADJ    TTPE16      -327.95     0.00     0.00  -398.67  -421.20  -430.93
XBADJ    TTPE16      -427.57  -411.22  -382.37  -341.90  -291.05  -234.74

XBADJ    TTPE17      -252.51  -262.48  -264.47  -258.42  -244.53  -223.20
XBADJ    TTPE17      -195.09     0.00     0.00  -112.85  -100.15   -84.40
XBADJ    TTPE17       -66.09   -45.77   -24.06    -1.62    20.87     0.00
XBADJ    TTPE17       -26.04   -88.08  -147.46  -202.35  -251.09  -292.20
XBADJ    TTPE17      -324.43     0.00     0.00  -395.06  -417.78  -427.80
XBADJ    TTPE17      -424.83  -408.95  -380.64  -340.76  -290.54  -234.87
```

XBADJ	TTPE18	-253.05	-263.67	-266.27	-260.79	-247.38	-226.45
XBADJ	TTPE18	-198.64	0.00	0.00	-116.64	-103.78	-87.77
XBADJ	TTPE18	-69.09	-48.32	-26.07	-3.04	20.09	0.00
XBADJ	TTPE18	-25.49	-86.89	-145.65	-199.98	-248.24	-288.95
XBADJ	TTPE18	-320.89	0.00	0.00	-391.28	-414.15	-424.44
XBADJ	TTPE18	-421.83	-406.40	-378.62	-339.34	-289.75	-234.75
XBADJ	TTPE19	-253.55	-264.77	-267.95	-262.98	-250.03	-229.48
XBADJ	TTPE19	-201.95	0.00	0.00	-120.18	-107.18	-90.93
XBADJ	TTPE19	-71.91	-50.71	-27.97	-4.38	19.34	0.00
XBADJ	TTPE19	-25.00	-85.79	-143.98	-197.79	-245.59	-285.93
XBADJ	TTPE19	-317.58	0.00	0.00	-387.74	-410.75	-421.28
XBADJ	TTPE19	-419.01	-404.00	-376.73	-338.00	-289.01	-234.62
XBADJ	TTPE20	-254.32	-266.15	-269.90	-265.45	-252.94	-232.74
XBADJ	TTPE20	-205.47	0.00	0.00	-123.79	-110.60	-94.06
XBADJ	TTPE20	-74.66	-52.98	-29.70	-5.52	18.83	0.00
XBADJ	TTPE20	-24.23	-84.41	-142.02	-195.32	-242.68	-282.66
XBADJ	TTPE20	-314.06	0.00	0.00	-384.13	-407.33	-418.15
XBADJ	TTPE20	-416.26	-401.73	-374.99	-336.86	-288.49	-234.75
XBADJ	TTPE21	-246.81	-251.24	-248.03	-237.29	-219.33	-194.71
XBADJ	TTPE21	0.00	0.00	0.00	-80.44	-69.22	-55.89
XBADJ	TTPE21	-40.87	-24.60	-7.59	9.66	26.61	0.00
XBADJ	TTPE21	-31.73	-99.32	-163.89	-223.48	-276.29	-320.69
XBADJ	TTPE21	0.00	0.00	0.00	-427.48	-448.71	-456.31
XBADJ	TTPE21	-450.05	-430.12	-397.11	-352.04	-296.27	-234.89
XBADJ	TTPE22	-247.35	-252.42	-249.83	-239.64	-222.17	-197.95
XBADJ	TTPE22	0.00	0.00	0.00	-84.23	-72.85	-59.26
XBADJ	TTPE22	-43.88	-27.16	-9.61	8.23	25.82	0.00
XBADJ	TTPE22	-31.20	-98.14	-162.10	-221.13	-273.44	-317.45
XBADJ	TTPE22	0.00	0.00	0.00	-423.69	-445.08	-452.94
XBADJ	TTPE22	-447.04	-427.56	-395.09	-350.61	-295.48	-234.76
XBADJ	TTPE23	-247.84	-253.52	-251.50	-241.83	-224.82	-200.97
XBADJ	TTPE23	-171.02	0.00	0.00	-87.75	-76.24	-62.41
XBADJ	TTPE23	-46.69	-29.54	-11.50	6.89	25.07	0.00
XBADJ	TTPE23	-30.71	-97.04	-160.43	-218.94	-270.80	-314.43
XBADJ	TTPE23	-348.51	0.00	0.00	-420.16	-441.69	-449.79
XBADJ	TTPE23	-444.23	-425.17	-393.19	-349.27	-294.73	-234.63
XBADJ	TTPE24	-248.61	-254.91	-253.46	-244.31	-227.74	-204.24
XBADJ	TTPE24	-174.54	0.00	0.00	-91.38	-79.67	-65.55
XBADJ	TTPE24	-49.44	-31.82	-13.24	5.75	24.56	0.00
XBADJ	TTPE24	-29.94	-95.65	-158.47	-216.46	-267.88	-311.16
XBADJ	TTPE24	-344.99	0.00	0.00	-416.54	-438.26	-446.65
XBADJ	TTPE24	-441.48	-422.89	-391.46	-348.13	-294.22	-234.76
XBADJ	TTPE25	-249.10	-256.00	-255.13	-246.50	-230.38	-207.26
XBADJ	TTPE25	-177.84	0.00	0.00	-94.90	-83.06	-68.70
XBADJ	TTPE25	-52.25	-34.21	-15.13	4.41	23.81	0.00
XBADJ	TTPE25	-29.45	-94.56	-156.80	-214.27	-265.24	-308.14
XBADJ	TTPE25	-341.68	0.00	0.00	-413.01	-434.87	-443.51
XBADJ	TTPE25	-438.67	-420.51	-389.56	-346.79	-293.47	-234.63
XBADJ	TTPE26	-249.98	-257.47	-257.14	-248.99	-233.28	-210.48
XBADJ	TTPE26	-181.29	0.00	0.00	-98.37	-86.33	-71.66
XBADJ	TTPE26	-54.82	-36.31	-16.69	3.43	23.45	0.00
XBADJ	TTPE26	-28.57	-93.09	-154.79	-211.78	-262.34	-304.92
XBADJ	TTPE26	-338.24	0.00	0.00	-409.54	-431.60	-440.54
XBADJ	TTPE26	-436.10	-418.41	-388.00	-345.81	-293.11	-234.89
XBADJ	TTPE27	-250.66	-258.82	-259.11	-251.53	-236.31	-213.90
XBADJ	TTPE27	-185.00	0.00	0.00	-102.26	-90.04	-75.08
XBADJ	TTPE27	-57.84	-38.85	-18.67	2.08	22.76	0.00

XBADJ	TTPE27	-27.89	-91.74	-152.81	-209.24	-259.31	-301.50
XBADJ	TTPE27	-334.53	0.00	0.00	-405.65	-427.89	-437.12
XBADJ	TTPE27	-433.08	-415.87	-386.03	-344.46	-292.42	-234.89
XBADJ	TTPE28	-251.13	-259.87	-260.72	-253.64	-238.86	-216.82
XBADJ	TTPE28	-188.19	0.00	0.00	-105.67	-93.32	-78.13
XBADJ	TTPE28	-60.56	-41.16	-20.50	0.78	22.03	0.00
XBADJ	TTPE28	-27.42	-90.69	-151.21	-207.13	-256.76	-298.59
XBADJ	TTPE28	-331.34	0.00	0.00	-402.24	-424.61	-434.08
XBADJ	TTPE28	-430.36	-413.56	-384.20	-343.16	-291.70	-234.76
XBADJ	TTPE29	-255.42	-267.94	-272.31	-268.41	-256.36	-236.52
XBADJ	TTPE29	-209.49	0.00	0.00	-127.80	-114.36	-97.45
XBADJ	TTPE29	-77.58	-55.35	-31.44	-6.57	18.50	0.00
XBADJ	TTPE29	-23.13	-82.63	-139.61	-192.36	-239.25	-278.88
XBADJ	TTPE29	-310.04	0.00	0.00	-380.12	-403.57	-414.76
XBADJ	TTPE29	-413.34	-399.37	-373.26	-335.81	-288.16	-235.14
XBADJ	TTPE30	-261.12	-279.19	-288.76	-289.57	-281.57	-265.02
XBADJ	TTPE30	-240.42	0.00	0.00	-160.22	-145.30	-125.96
XBADJ	TTPE30	-102.80	-76.52	-47.90	-17.84	12.77	0.00
XBADJ	TTPE30	-17.42	-71.38	-123.16	-171.20	-214.04	-250.38
XBADJ	TTPE30	-279.11	0.00	0.00	-347.70	-372.63	-386.24
XBADJ	TTPE30	-388.12	-378.20	-356.79	-324.54	-282.43	-235.13
XBADJ	TTPE31	-261.89	-280.57	-290.72	-292.04	-284.48	-268.28
XBADJ	TTPE31	-243.93	0.00	0.00	-163.83	-148.72	-129.09
XBADJ	TTPE31	-105.54	-78.79	-49.64	-18.98	12.26	0.00
XBADJ	TTPE31	-16.65	-69.99	-121.20	-168.73	-211.13	-247.12
XBADJ	TTPE31	-275.60	0.00	0.00	-344.09	-369.21	-383.11
XBADJ	TTPE31	-385.38	-375.93	-355.06	-323.40	-281.92	-235.26
XBADJ	TTPE32	-262.43	-281.75	-292.52	-294.39	-287.33	-271.53
XBADJ	TTPE32	-247.48	0.00	0.00	-167.61	-152.36	-132.47
XBADJ	TTPE32	-108.55	-81.34	-51.66	-20.41	11.47	0.00
XBADJ	TTPE32	-16.12	-68.81	-119.41	-166.38	-208.29	-243.88
XBADJ	TTPE32	-272.05	0.00	0.00	-340.30	-365.57	-379.74
XBADJ	TTPE32	-382.37	-373.37	-353.04	-321.97	-281.13	-235.13
XBADJ	TTPE33	-262.92	-282.85	-294.19	-296.59	-289.98	-274.55
XBADJ	TTPE33	-250.79	0.00	0.00	-171.15	-155.75	-135.62
XBADJ	TTPE33	-111.37	-83.74	-53.56	-21.75	10.72	0.00
XBADJ	TTPE33	-15.63	-67.71	-117.73	-164.18	-205.64	-240.85
XBADJ	TTPE33	-268.74	0.00	0.00	-336.76	-362.18	-376.58
XBADJ	TTPE33	-379.55	-370.98	-351.14	-320.63	-280.38	-235.00
XBADJ	TTPE34	-263.69	-284.24	-296.15	-299.06	-292.89	-277.81
XBADJ	TTPE34	-254.30	0.00	0.00	-174.76	-159.18	-138.75
XBADJ	TTPE34	-114.12	-86.01	-55.29	-22.89	10.21	0.00
XBADJ	TTPE34	-14.86	-66.32	-115.78	-161.71	-202.73	-237.59
XBADJ	TTPE34	-265.23	0.00	0.00	-333.15	-358.75	-373.45
XBADJ	TTPE34	-376.80	-368.71	-349.41	-319.49	-279.87	-235.13
XBADJ	TTPE35	-256.19	-269.32	-274.27	-270.89	-259.27	-239.78
XBADJ	TTPE35	-213.00	0.00	0.00	-131.41	-117.78	-100.58
XBADJ	TTPE35	-80.32	-57.62	-33.17	-7.71	17.98	0.00
XBADJ	TTPE35	-22.36	-81.24	-137.65	-189.88	-236.34	-275.62
XBADJ	TTPE35	-306.53	0.00	0.00	-376.51	-400.15	-411.63
XBADJ	TTPE35	-410.60	-397.10	-371.53	-334.67	-287.65	-235.27
XBADJ	TTPE36	-256.72	-270.50	-276.07	-273.24	-262.11	-243.02
XBADJ	TTPE36	-216.55	0.00	0.00	-135.19	-121.42	-103.95
XBADJ	TTPE36	-83.33	-60.17	-35.19	-9.14	17.19	0.00
XBADJ	TTPE36	-21.83	-80.06	-135.86	-187.53	-233.50	-272.38
XBADJ	TTPE36	-302.98	0.00	0.00	-372.72	-396.51	-408.25
XBADJ	TTPE36	-407.59	-394.54	-369.51	-333.24	-286.85	-235.14

XBADJ	TTPE37	-257.22	-271.61	-277.75	-275.44	-264.77	-246.05
XBADJ	TTPE37	-219.86	0.00	0.00	-138.73	-124.81	-107.10
XBADJ	TTPE37	-86.14	-62.56	-37.08	-10.47	16.45	0.00
XBADJ	TTPE37	-21.32	-78.95	-134.18	-185.33	-230.84	-269.35
XBADJ	TTPE37	-299.67	0.00	0.00	-369.19	-393.12	-405.10
XBADJ	TTPE37	-404.78	-392.16	-367.62	-331.91	-286.12	-235.02
XBADJ	TTPE38	-257.98	-272.99	-279.70	-277.91	-267.68	-249.31
XBADJ	TTPE38	-223.37	0.00	0.00	-142.34	-128.24	-110.24
XBADJ	TTPE38	-88.89	-64.84	-38.82	-11.62	15.93	0.00
XBADJ	TTPE38	-20.56	-77.57	-132.23	-182.86	-227.94	-266.09
XBADJ	TTPE38	-296.16	0.00	0.00	-365.57	-389.69	-401.97
XBADJ	TTPE38	-402.03	-389.88	-365.88	-330.76	-285.59	-235.14
XBADJ	TTPE39	-258.48	-274.10	-281.38	-280.11	-270.33	-252.34
XBADJ	TTPE39	-226.68	0.00	0.00	-145.88	-131.63	-113.39
XBADJ	TTPE39	-91.70	-67.23	-40.71	-12.96	15.19	0.00
XBADJ	TTPE39	-20.06	-76.47	-130.55	-180.66	-225.28	-263.06
XBADJ	TTPE39	-292.85	0.00	0.00	-362.04	-386.29	-398.81
XBADJ	TTPE39	-399.22	-387.49	-363.99	-329.43	-284.86	-235.02
XBADJ	TTPE40	-259.35	-275.55	-283.38	-282.60	-273.23	-255.56
XBADJ	TTPE40	-230.12	0.00	0.00	-149.35	-134.90	-116.36
XBADJ	TTPE40	-94.28	-69.33	-42.28	-13.94	14.82	0.00
XBADJ	TTPE40	-19.20	-75.01	-128.54	-178.17	-222.39	-259.84
XBADJ	TTPE40	-289.41	0.00	0.00	-358.57	-383.03	-395.85
XBADJ	TTPE40	-396.64	-385.39	-362.42	-328.44	-284.48	-235.27
XBADJ	TTPE41	-260.04	-276.90	-285.35	-285.13	-276.25	-258.97
XBADJ	TTPE41	-233.82	0.00	0.00	-153.23	-138.61	-119.77
XBADJ	TTPE41	-97.29	-71.86	-44.25	-15.29	14.14	0.00
XBADJ	TTPE41	-18.51	-73.66	-126.57	-175.64	-219.37	-256.43
XBADJ	TTPE41	-285.70	0.00	0.00	-354.69	-379.32	-392.44
XBADJ	TTPE41	-393.62	-382.85	-360.45	-327.09	-283.80	-235.27
XBADJ	TTPE42	-260.50	-277.95	-286.96	-287.24	-278.80	-261.88
XBADJ	TTPE42	-237.01	0.00	0.00	-156.64	-141.88	-122.81
XBADJ	TTPE42	-100.01	-74.17	-46.08	-16.59	13.41	0.00
XBADJ	TTPE42	-18.04	-72.61	-124.97	-173.53	-216.82	-253.52
XBADJ	TTPE42	-282.52	0.00	0.00	-351.27	-376.05	-389.39
XBADJ	TTPE42	-390.91	-380.54	-358.62	-325.79	-283.07	-235.14
XBADJ	TTPE43	-264.96	-286.09	-298.53	-301.89	-296.09	-281.28
XBADJ	TTPE43	-257.93	0.00	0.00	-178.23	-162.37	-141.57
XBADJ	TTPE43	-116.48	-87.84	-56.54	-23.52	10.21	0.00
XBADJ	TTPE43	-13.59	-64.47	-113.40	-158.88	-199.53	-234.12
XBADJ	TTPE43	-261.60	0.00	0.00	-329.69	-355.56	-370.63
XBADJ	TTPE43	-374.44	-366.87	-348.16	-318.86	-279.88	-235.78
XBADJ	TTPE44	-270.67	-297.34	-314.98	-323.05	-321.30	-309.79
XBADJ	TTPE44	-288.86	-259.16	0.00	-210.65	-193.30	-170.09
XBADJ	TTPE44	-141.70	-109.01	-73.01	-34.79	4.49	0.00
XBADJ	TTPE44	-7.88	-53.22	-96.95	-137.72	-174.32	-205.62
XBADJ	TTPE44	-230.66	-248.71	0.00	-297.27	-324.63	-342.12
XBADJ	TTPE44	-349.22	-345.70	-331.69	-307.59	-274.15	-235.77
XBADJ	TTPE45	-271.44	-298.72	-316.94	-325.52	-324.21	-313.05
XBADJ	TTPE45	-292.38	-262.82	0.00	-214.26	-196.73	-173.22
XBADJ	TTPE45	-144.45	-111.29	-74.74	-35.93	3.98	0.00
XBADJ	TTPE45	-7.11	-51.84	-94.99	-135.25	-171.41	-202.35
XBADJ	TTPE45	-227.15	-245.05	0.00	-293.66	-321.20	-338.99
XBADJ	TTPE45	-346.47	-343.43	-329.95	-306.45	-273.64	-235.90
XBADJ	TTPE46	-271.97	-299.91	-318.73	-327.87	-327.05	-316.29
XBADJ	TTPE46	-295.92	-266.56	0.00	-218.04	-200.36	-176.59

XBADJ	TTPE46	-147.46	-113.84	-76.77	-37.36	3.18	0.00
XBADJ	TTPE46	-6.58	-50.65	-93.19	-132.90	-168.57	-199.11
XBADJ	TTPE46	-223.61	-241.31	0.00	-289.87	-317.57	-335.61
XBADJ	TTPE46	-343.46	-340.88	-327.93	-305.02	-272.85	-235.77
XBADJ	TTPE47	-272.46	-301.00	-320.40	-330.06	-329.69	-319.31
XBADJ	TTPE47	-299.22	-270.04	0.00	-221.57	-203.75	-179.74
XBADJ	TTPE47	-150.27	-116.23	-78.66	-38.70	2.44	0.00
XBADJ	TTPE47	-6.09	-49.56	-91.52	-130.71	-165.92	-196.09
XBADJ	TTPE47	-220.31	-237.83	0.00	-286.34	-314.18	-332.47
XBADJ	TTPE47	-340.65	-338.49	-326.04	-303.68	-272.10	-235.64
XBADJ	TTPE48	-273.23	-302.39	-322.36	-332.54	-332.61	-322.58
XBADJ	TTPE48	-302.74	-273.71	0.00	-225.19	-207.18	-182.88
XBADJ	TTPE48	-153.02	-118.51	-80.40	-39.84	1.92	0.00
XBADJ	TTPE48	-5.32	-48.17	-89.56	-128.23	-163.00	-192.82
XBADJ	TTPE48	-216.79	-234.16	0.00	-282.72	-310.75	-329.33
XBADJ	TTPE48	-337.90	-336.21	-324.30	-302.54	-271.59	-235.77
XBADJ	TTPE49	-265.73	-287.47	-300.48	-304.36	-299.00	-284.54
XBADJ	TTPE49	-261.45	0.00	0.00	-181.84	-165.79	-144.70
XBADJ	TTPE49	-119.22	-90.12	-58.27	-24.66	9.70	0.00
XBADJ	TTPE49	-12.82	-63.09	-111.44	-156.41	-196.62	-230.86
XBADJ	TTPE49	-258.08	0.00	0.00	-326.08	-352.14	-367.50
XBADJ	TTPE49	-371.70	-364.60	-346.42	-317.72	-279.36	-235.91
XBADJ	TTPE50	-266.26	-288.66	-302.28	-306.72	-301.84	-287.79
XBADJ	TTPE50	-264.99	0.00	0.00	-185.62	-169.42	-148.08
XBADJ	TTPE50	-122.23	-92.67	-60.30	-26.09	8.91	0.00
XBADJ	TTPE50	-12.28	-61.90	-109.64	-154.05	-193.78	-227.62
XBADJ	TTPE50	-254.54	0.00	0.00	-322.29	-348.51	-364.13
XBADJ	TTPE50	-368.69	-362.04	-344.40	-316.29	-278.57	-235.78
XBADJ	TTPE51	-266.76	-289.76	-303.95	-308.92	-304.49	-290.81
XBADJ	TTPE51	-268.30	0.00	0.00	-189.16	-172.82	-151.23
XBADJ	TTPE51	-125.05	-95.07	-62.19	-27.43	8.16	0.00
XBADJ	TTPE51	-11.79	-60.80	-107.97	-151.85	-191.13	-224.59
XBADJ	TTPE51	-251.23	0.00	0.00	-318.76	-345.11	-360.97
XBADJ	TTPE51	-365.87	-359.65	-342.50	-314.95	-277.83	-235.65
XBADJ	TTPE52	-267.52	-291.14	-305.91	-311.39	-307.40	-294.07
XBADJ	TTPE52	-271.81	0.00	0.00	-192.77	-176.25	-154.36
XBADJ	TTPE52	-127.79	-97.34	-63.93	-28.57	7.65	0.00
XBADJ	TTPE52	-11.02	-59.42	-106.01	-149.38	-188.22	-221.33
XBADJ	TTPE52	-247.72	0.00	0.00	-315.15	-341.68	-357.84
XBADJ	TTPE52	-363.13	-357.38	-340.77	-313.81	-277.31	-235.78
XBADJ	TTPE53	-268.02	-292.24	-307.58	-313.58	-310.05	-297.10
XBADJ	TTPE53	-275.12	-244.79	0.00	-196.31	-179.64	-157.52
XBADJ	TTPE53	-130.61	-99.73	-65.82	-29.92	6.90	0.00
XBADJ	TTPE53	-10.53	-58.32	-104.34	-147.19	-185.56	-218.30
XBADJ	TTPE53	-244.41	-263.09	0.00	-311.61	-338.29	-354.69
XBADJ	TTPE53	-360.31	-354.98	-338.87	-312.47	-276.56	-235.65
XBADJ	TTPE54	-268.89	-293.70	-309.59	-316.07	-312.95	-300.31
XBADJ	TTPE54	-278.56	-248.34	0.00	-199.77	-182.90	-160.47
XBADJ	TTPE54	-133.17	-101.82	-67.38	-30.89	6.54	0.00
XBADJ	TTPE54	-9.66	-56.86	-102.33	-144.70	-182.67	-215.09
XBADJ	TTPE54	-240.97	-259.53	0.00	-308.15	-335.03	-351.73
XBADJ	TTPE54	-357.75	-352.89	-337.32	-311.49	-276.20	-235.91
XBADJ	TTPE55	-269.58	-295.05	-311.56	-318.61	-315.97	-303.73
XBADJ	TTPE55	-282.27	-252.23	0.00	-203.66	-186.61	-163.89
XBADJ	TTPE55	-136.20	-104.36	-69.35	-32.24	5.85	0.00
XBADJ	TTPE55	-8.97	-55.51	-100.36	-142.16	-179.64	-211.67
XBADJ	TTPE55	-237.26	-255.64	0.00	-304.26	-331.32	-348.31

```
XBADJ    TTPE55        -354.72  -350.36  -335.34  -310.14  -275.52  -235.91

XBADJ    TTPE56        -270.05  -296.11  -313.17  -320.72  -318.52  -306.65
XBADJ    TTPE56        -285.46  -255.59     0.00  -207.07  -189.89  -166.94
XBADJ    TTPE56        -138.92  -106.67   -71.19   -33.54     5.13     0.00
XBADJ    TTPE56          -8.50   -54.45   -98.75  -140.05  -177.09  -208.75
XBADJ    TTPE56        -234.07  -252.28     0.00  -300.85  -328.04  -345.27
XBADJ    TTPE56        -352.00  -348.04  -333.51  -308.84  -274.79  -235.78

XBADJ    TTPE57        -274.20  -303.91  -324.39  -335.00  -335.44  -325.69
XBADJ    TTPE57        -306.04  -277.10     0.00  -228.44  -210.22  -185.60
XBADJ    TTPE57        -155.35  -120.37   -81.74   -40.63     1.72     0.00
XBADJ    TTPE57          -4.35   -46.65   -87.54  -125.77  -160.17  -189.71
XBADJ    TTPE57        -213.49  -230.77     0.00  -279.47  -307.71  -326.60
XBADJ    TTPE57        -335.57  -334.34  -322.95  -301.75  -271.38  -236.16

XBADJ    TTPE58        -279.91  -315.16  -340.84  -356.16  -360.66  -354.20
XBADJ    TTPE58        -336.98  -309.51     0.00  -260.87  -241.15  -214.12
XBADJ    TTPE58        -180.57  -141.54   -98.21   -51.90    -4.00     0.00
XBADJ    TTPE58           1.36   -35.40   -71.09  -104.61  -134.96  -161.21
XBADJ    TTPE58        -182.55  -198.36     0.00  -247.05  -276.77  -298.09
XBADJ    TTPE58        -310.35  -313.17  -306.49  -290.49  -265.66  -236.15

XBADJ    TTPE59        -280.68  -316.54  -342.79  -358.63  -363.57  -357.46
XBADJ    TTPE59        -340.49  -313.17     0.00  -264.48  -244.58  -217.25
XBADJ    TTPE59        -183.32  -143.81   -99.94   -53.04    -4.52     0.00
XBADJ    TTPE59           2.13   -34.02   -69.13  -102.14  -132.05  -157.95
XBADJ    TTPE59        -179.04  -194.70     0.00  -243.44  -273.35  -294.96
XBADJ    TTPE59        -307.60  -310.90  -304.75  -289.35  -265.15  -236.28

XBADJ    TTPE60        -281.21  -317.73  -344.59  -360.98  -366.41  -360.70
XBADJ    TTPE60        -344.03  -316.91     0.00  -268.26  -248.21  -220.62
XBADJ    TTPE60        -186.33  -146.37  -101.97   -54.46    -5.31     0.00
XBADJ    TTPE60           2.66   -32.83   -67.33   -99.79  -129.21  -154.70
XBADJ    TTPE60        -175.50  -190.96     0.00  -239.65  -269.72  -291.59
XBADJ    TTPE60        -304.59  -308.35  -302.73  -287.92  -264.35  -236.15

XBADJ    TTPE61        -281.70  -318.82  -346.26  -363.17  -369.05  -363.72
XBADJ    TTPE61        -347.33  -320.39     0.00  -271.79  -251.60  -223.77
XBADJ    TTPE61        -189.14  -148.76  -103.86   -55.80    -6.05     0.00
XBADJ    TTPE61           3.15   -31.74   -65.66   -97.60  -126.56  -151.68
XBADJ    TTPE61        -172.20  -187.48     0.00  -236.13  -266.33  -288.44
XBADJ    TTPE61        -301.78  -305.96  -300.84  -286.58  -263.61  -236.02

XBADJ    TTPE62        -282.47  -320.21  -348.22  -365.65  -371.97  -366.99
XBADJ    TTPE62        -350.85  -324.06     0.00  -275.41  -255.03  -226.91
XBADJ    TTPE62        -191.89  -151.04  -105.60   -56.95    -6.57     0.00
XBADJ    TTPE62           3.92   -30.35   -63.70   -95.12  -123.65  -148.41
XBADJ    TTPE62        -168.67  -183.81     0.00  -232.51  -262.90  -285.30
XBADJ    TTPE62        -299.03  -303.68  -299.10  -285.43  -263.09  -236.15

XBADJ    TTPE63        -274.97  -305.29  -326.34  -337.48  -338.35  -328.95
XBADJ    TTPE63        -309.56  -280.75     0.00  -232.06  -213.64  -188.73
XBADJ    TTPE63        -158.09  -122.65   -83.47   -41.77     1.21     0.00
XBADJ    TTPE63          -3.58   -45.27   -85.58  -123.29  -157.26  -186.45
XBADJ    TTPE63        -209.97  -227.12     0.00  -275.86  -304.29  -323.47
XBADJ    TTPE63        -332.83  -332.07  -321.22  -300.61  -270.87  -236.29

XBADJ    TTPE64        -275.51  -306.49  -328.15  -339.84  -341.20  -332.20
XBADJ    TTPE64        -313.10  -284.49     0.00  -235.84  -217.27  -192.10
XBADJ    TTPE64        -161.09  -125.19   -85.49   -43.19     0.43     0.00
XBADJ    TTPE64          -3.03   -44.07   -83.77  -120.93  -154.41  -183.20
XBADJ    TTPE64        -206.42  -223.38     0.00  -272.08  -300.66  -320.11
XBADJ    TTPE64        -329.82  -329.52  -319.21  -299.19  -270.09  -236.17

XBADJ    TTPE65        -276.01  -307.59  -329.82  -342.03  -343.86  -335.23
```

XBADJ	TTPE65	-316.41	-287.99	0.00	-239.38	-220.67	-195.26
XBADJ	TTPE65	-163.91	-127.59	-87.39	-44.53	-0.32	0.00
XBADJ	TTPE65	-2.54	-42.97	-82.10	-118.74	-151.76	-180.17
XBADJ	TTPE65	-203.11	-219.88	0.00	-268.54	-297.26	-316.95
XBADJ	TTPE65	-327.01	-327.13	-317.31	-297.85	-269.34	-236.04
XBADJ	TTPE66	-276.78	-308.97	-331.78	-344.51	-346.77	-338.49
XBADJ	TTPE66	-319.93	-291.64	0.00	-242.99	-224.09	-198.39
XBADJ	TTPE66	-166.66	-129.86	-89.12	-45.67	-0.83	0.00
XBADJ	TTPE66	-1.77	-41.59	-80.14	-116.26	-148.85	-176.91
XBADJ	TTPE66	-199.60	-216.23	0.00	-264.93	-293.84	-313.82
XBADJ	TTPE66	-324.26	-324.86	-315.58	-296.71	-268.83	-236.17
XBADJ	TTPE67	-277.27	-310.07	-333.45	-346.70	-349.42	-341.52
XBADJ	TTPE67	-323.24	-295.14	0.00	-246.53	-227.49	-201.55
XBADJ	TTPE67	-169.47	-132.25	-91.02	-47.01	-1.58	0.00
XBADJ	TTPE67	-1.28	-40.49	-78.47	-114.07	-146.20	-173.89
XBADJ	TTPE67	-196.29	-212.73	0.00	-261.39	-290.44	-310.66
XBADJ	TTPE67	-321.44	-322.46	-313.68	-295.37	-268.08	-236.04
XBADJ	TTPE68	-278.13	-311.52	-335.45	-349.18	-352.30	-344.72
XBADJ	TTPE68	-326.67	-298.69	0.00	-249.99	-230.75	-204.50
XBADJ	TTPE68	-172.04	-134.35	-92.58	-48.00	-1.95	0.00
XBADJ	TTPE68	-0.42	-39.04	-76.48	-111.59	-143.31	-170.68
XBADJ	TTPE68	-192.86	-209.18	0.00	-257.93	-287.18	-307.70
XBADJ	TTPE68	-318.88	-320.36	-312.12	-294.39	-267.71	-236.29
XBADJ	TTPE69	-278.82	-312.87	-337.42	-351.72	-355.33	-348.14
XBADJ	TTPE69	-330.38	-302.58	0.00	-253.88	-234.46	-207.92
XBADJ	TTPE69	-175.07	-136.89	-94.55	-49.35	-2.64	0.00
XBADJ	TTPE69	0.27	-37.69	-74.50	-109.05	-140.29	-167.26
XBADJ	TTPE69	-189.15	-205.29	0.00	-254.04	-283.47	-304.28
XBADJ	TTPE69	-315.85	-317.83	-310.14	-293.04	-267.02	-236.29
XBADJ	TTPE70	-279.30	-313.94	-339.04	-353.84	-357.89	-351.06
XBADJ	TTPE70	-333.57	-305.94	0.00	-257.29	-237.74	-210.96
XBADJ	TTPE70	-177.78	-139.19	-96.38	-50.64	-3.35	0.00
XBADJ	TTPE70	0.75	-36.62	-72.88	-106.93	-137.73	-164.34
XBADJ	TTPE70	-185.96	-201.93	0.00	-250.63	-280.19	-301.24
XBADJ	TTPE70	-313.14	-315.52	-308.32	-291.75	-266.31	-236.17
XBADJ	TTPE71	-283.64	-321.98	-350.55	-368.46	-375.18	-370.50
XBADJ	TTPE71	-354.56	-327.84	0.00	-279.01	-258.38	-229.90
XBADJ	TTPE71	-194.43	-153.05	-107.02	-57.74	-6.71	0.00
XBADJ	TTPE71	5.09	-28.58	-61.38	-92.31	-120.44	-144.91
XBADJ	TTPE71	-164.97	-180.03	0.00	-228.90	-259.55	-282.31
XBADJ	TTPE71	-296.49	-301.67	-297.68	-284.64	-262.95	-236.67
XBADJ	TTPE72	-289.34	-333.23	-367.00	-389.61	-400.39	-399.00
XBADJ	TTPE72	-385.49	-360.26	0.00	0.00	-289.32	-258.41
XBADJ	TTPE72	-219.65	-174.22	-123.49	-69.01	-12.43	0.00
XBADJ	TTPE72	10.79	-17.33	-44.93	-71.16	-95.23	-116.40
XBADJ	TTPE72	-134.04	-147.61	0.00	0.00	-228.61	-253.80
XBADJ	TTPE72	-271.27	-280.50	-281.21	-273.37	-257.23	-236.66
XBADJ	TTPE73	-290.11	-334.62	-368.96	-392.08	-403.30	-402.26
XBADJ	TTPE73	-389.00	-363.92	0.00	0.00	-292.74	-261.54
XBADJ	TTPE73	-222.39	-176.49	-125.22	-70.15	-12.95	0.00
XBADJ	TTPE73	11.56	-15.94	-42.97	-68.69	-92.32	-113.14
XBADJ	TTPE73	-130.53	-143.95	0.00	0.00	-225.19	-250.67
XBADJ	TTPE73	-268.53	-278.23	-279.48	-272.23	-256.72	-236.79
XBADJ	TTPE74	-290.65	-335.80	-370.75	-394.44	-406.14	-405.50
XBADJ	TTPE74	-392.54	-367.66	0.00	0.00	-296.38	-264.91
XBADJ	TTPE74	-225.40	-179.04	-127.24	-71.58	-13.74	0.00
XBADJ	TTPE74	12.10	-14.76	-41.17	-66.33	-89.47	-109.90

```
XBADJ    TTPE74        -126.98  -140.21     0.00     0.00  -221.55  -247.29
XBADJ    TTPE74        -265.52  -275.67  -277.45  -270.80  -255.92  -236.66

XBADJ    TTPE75        -291.14  -336.90  -372.43  -396.64  -408.79  -408.53
XBADJ    TTPE75        -395.85  -371.15     0.00     0.00  -299.77  -268.07
XBADJ    TTPE75        -228.22  -181.44  -129.14   -72.92   -14.49     0.00
XBADJ    TTPE75          12.59   -13.66   -39.50   -64.13   -86.82  -106.87
XBADJ    TTPE75        -123.67  -136.72     0.00     0.00  -218.16  -244.14
XBADJ    TTPE75        -262.70  -273.28  -275.56  -269.46  -255.18  -236.53

XBADJ    TTPE76        -291.91  -338.28  -374.38  -399.11  -411.70  -411.79
XBADJ    TTPE76        -399.37  -374.81     0.00     0.00  -303.20  -271.20
XBADJ    TTPE76        -230.96  -183.71  -130.87   -74.06   -15.00     0.00
XBADJ    TTPE76          13.36   -12.28   -37.54   -61.66   -83.91  -103.61
XBADJ    TTPE76        -120.16  -133.06     0.00     0.00  -214.73  -241.00
XBADJ    TTPE76        -259.95  -271.01  -273.82  -268.32  -254.66  -236.66

XBADJ    TTPE77        -284.40  -323.37  -352.50  -370.93  -378.09  -373.76
XBADJ    TTPE77        -358.07  -331.50     0.00  -282.63  -261.80  -233.03
XBADJ    TTPE77        -197.17  -155.32  -108.75   -58.88    -7.22     0.00
XBADJ    TTPE77           5.86   -27.19   -59.42   -89.84  -117.53  -141.65
XBADJ    TTPE77        -161.46  -176.37     0.00  -225.29  -256.13  -279.18
XBADJ    TTPE77        -293.75  -299.40  -295.94  -283.50  -262.44  -236.80

XBADJ    TTPE78        -284.95  -324.56  -354.32  -373.30  -380.94  -377.01
XBADJ    TTPE78        -361.63  -335.25     0.00  -286.42  -265.44  -236.40
XBADJ    TTPE78        -200.18  -157.87  -110.77   -60.30    -8.00     0.00
XBADJ    TTPE78           6.40   -26.00   -57.61   -87.47  -114.67  -138.39
XBADJ    TTPE78        -157.90  -172.62     0.00  -221.50  -252.49  -275.80
XBADJ    TTPE78        -290.74  -296.84  -293.93  -282.08  -261.66  -236.68

XBADJ    TTPE79        -285.44  -325.66  -355.98  -375.49  -383.59  -380.03
XBADJ    TTPE79        -364.93  -338.73     0.00  -289.95  -268.83  -239.55
XBADJ    TTPE79        -202.99  -160.26  -112.66   -61.64    -8.75     0.00
XBADJ    TTPE79           6.89   -24.90   -55.94   -85.28  -112.03  -135.37
XBADJ    TTPE79        -154.60  -169.14     0.00  -217.97  -249.10  -272.66
XBADJ    TTPE79        -287.93  -294.45  -292.03  -280.74  -260.91  -236.55

XBADJ    TTPE80        -286.21  -327.05  -357.95  -377.97  -386.51  -383.30
XBADJ    TTPE80        -368.45  -342.40     0.00     0.00  -272.27  -242.69
XBADJ    TTPE80        -205.74  -162.54  -114.40   -62.79    -9.26     0.00
XBADJ    TTPE80           7.66   -23.51   -53.98   -82.80  -109.11  -132.10
XBADJ    TTPE80        -151.08  -165.47     0.00     0.00  -245.66  -269.52
XBADJ    TTPE80        -285.18  -292.18  -290.30  -279.59  -260.40  -236.68

XBADJ    TTPE81        -286.70  -328.14  -359.61  -380.16  -389.15  -386.32
XBADJ    TTPE81        -371.75  -345.88     0.00     0.00  -275.66  -245.84
XBADJ    TTPE81        -208.55  -164.93  -116.29   -64.13   -10.01     0.00
XBADJ    TTPE81           8.15   -22.42   -52.31   -80.61  -106.47  -129.08
XBADJ    TTPE81        -147.78  -161.99     0.00     0.00  -242.27  -266.37
XBADJ    TTPE81        -282.37  -289.79  -288.40  -278.25  -259.65  -236.55

XBADJ    TTPE82        -287.57  -329.60  -361.61  -382.64  -392.05  -389.54
XBADJ    TTPE82        -375.19  -349.44     0.00     0.00  -278.92  -248.81
XBADJ    TTPE82        -211.13  -167.03  -117.86   -65.11   -10.38     0.00
XBADJ    TTPE82           9.02   -20.96   -50.31   -78.13  -103.57  -125.87
XBADJ    TTPE82        -144.34  -158.43     0.00     0.00  -239.01  -263.40
XBADJ    TTPE82        -279.79  -287.68  -286.83  -277.27  -259.28  -236.80

XBADJ    TTPE83        -288.25  -330.95  -363.59  -385.18  -395.07  -392.96
XBADJ    TTPE83        -378.90  -353.33     0.00     0.00  -282.64  -252.23
XBADJ    TTPE83        -214.15  -169.57  -119.84   -66.46   -11.07     0.00
XBADJ    TTPE83           9.71   -19.61   -48.33   -75.59  -100.54  -122.45
XBADJ    TTPE83        -140.63  -154.54     0.00     0.00  -235.29  -259.98
XBADJ    TTPE83        -276.77  -285.15  -284.86  -275.92  -258.59  -236.80
```

```
XBADJ    TTPE84        -288.73  -332.01  -365.20  -387.30  -397.62  -395.87
XBADJ    TTPE84        -382.08  -356.69     0.00     0.00  -285.90  -255.26
XBADJ    TTPE84        -216.86  -171.87  -121.66   -67.75   -11.78     0.00
XBADJ    TTPE84          10.18   -18.55   -46.72   -73.47   -97.99  -119.54
XBADJ    TTPE84        -137.45  -151.18     0.00     0.00  -232.03  -256.95
XBADJ    TTPE84        -274.06  -282.85  -283.04  -274.63  -257.88  -236.68

XBADJ    TTPE85        -293.15  -340.09  -376.70  -401.85  -414.80  -415.15
XBADJ    TTPE85        -402.88  -378.37     0.00     0.00  -306.26  -273.91
XBADJ    TTPE85        -233.23  -185.46  -132.06   -74.65   -14.97     0.00
XBADJ    TTPE85          14.61   -10.47   -35.23   -58.92   -80.81  -100.26
XBADJ    TTPE85        -116.65  -129.50     0.00     0.00  -211.67  -238.30
XBADJ    TTPE85        -257.69  -269.25  -272.64  -267.73  -254.70  -237.31

XBADJ    TTPE86        -298.86  -351.34  -393.15  -423.01  -440.01  -443.65
XBADJ    TTPE86        -433.81  -410.79     0.00     0.00  -337.20  -302.42
XBADJ    TTPE86        -258.45  -206.63  -148.53   -85.92   -20.69     0.00
XBADJ    TTPE86          20.31     0.78   -18.78   -37.76   -55.60   -71.75
XBADJ    TTPE86         -85.72   -97.09     0.00     0.00  -180.73  -209.78
XBADJ    TTPE86        -232.47  -248.09  -256.17  -256.46  -248.97  -237.30

XBADJ    TTPE87        -299.63  -352.73  -395.11  -425.48  -442.92  -446.91
XBADJ    TTPE87        -437.32  -414.44     0.00     0.00  -340.63  -305.55
XBADJ    TTPE87        -261.20  -208.90  -150.26   -87.06   -21.21     0.00
XBADJ    TTPE87          21.08     2.17   -16.82   -35.29   -52.69   -68.49
XBADJ    TTPE87         -82.21   -93.43     0.00     0.00  -177.30  -206.65
XBADJ    TTPE87        -229.72  -245.81  -254.43  -255.32  -248.46  -237.43

XBADJ    TTPE88        -300.17  -353.91  -396.90  -427.84  -445.77  -450.16
XBADJ    TTPE88        -440.87  -418.18     0.00     0.00  -344.26  -308.93
XBADJ    TTPE88        -264.21  -211.46  -152.29   -88.49   -22.00     0.00
XBADJ    TTPE88          21.62     3.35   -15.02   -32.93   -49.85   -65.25
XBADJ    TTPE88         -78.66   -89.69     0.00     0.00  -173.67  -203.28
XBADJ    TTPE88        -226.71  -243.26  -252.41  -253.90  -247.67  -237.30

XBADJ    TTPE89        -300.66  -355.01  -398.58  -430.03  -448.42  -453.18
XBADJ    TTPE89        -444.18  -421.67     0.00     0.00  -347.66  -312.08
XBADJ    TTPE89        -267.02  -213.85  -154.18   -89.83   -22.74     0.00
XBADJ    TTPE89          22.11     4.45   -13.35   -30.74   -47.20   -62.22
XBADJ    TTPE89         -75.35   -86.20     0.00     0.00  -170.27  -200.12
XBADJ    TTPE89        -223.90  -240.86  -250.51  -252.55  -246.92  -237.17

XBADJ    TTPE90        -301.43  -356.39  -400.53  -432.50  -451.33  -456.44
XBADJ    TTPE90        -447.69  -425.33     0.00     0.00  -351.08  -315.21
XBADJ    TTPE90        -269.77  -216.12  -155.92   -90.97   -23.26     0.00
XBADJ    TTPE90          22.88     5.83   -11.39   -28.27   -44.29   -58.96
XBADJ    TTPE90         -71.84   -82.54     0.00     0.00  -166.85  -196.99
XBADJ    TTPE90        -221.15  -238.59  -248.78  -251.41  -246.40  -237.30

XBADJ    TTPE91        -293.92  -341.48  -378.65  -404.33  -417.71  -418.41
XBADJ    TTPE91        -406.39  -382.02     0.00     0.00  -309.69  -277.04
XBADJ    TTPE91        -235.97  -187.73  -133.79   -75.79   -15.48     0.00
XBADJ    TTPE91          15.38    -9.08   -33.27   -56.44   -77.90   -96.99
XBADJ    TTPE91        -113.14  -125.85     0.00     0.00  -208.24  -235.17
XBADJ    TTPE91        -254.95  -266.98  -270.90  -266.59  -254.18  -237.44

XBADJ    TTPE92        -294.46  -342.66  -380.45  -406.68  -420.56  -421.65
XBADJ    TTPE92        -409.94  -385.76     0.00     0.00  -313.32  -280.41
XBADJ    TTPE92        -238.98  -190.29  -135.82   -77.22   -16.27     0.00
XBADJ    TTPE92          15.91    -7.90   -31.47   -54.09   -75.06   -93.75
XBADJ    TTPE92        -109.59  -122.11     0.00     0.00  -204.61  -231.80
XBADJ    TTPE92        -251.94  -264.43  -268.88  -265.16  -253.39  -237.31

XBADJ    TTPE93        -294.96  -343.77  -382.13  -408.88  -423.21  -424.68
XBADJ    TTPE93        -413.25  -389.26     0.00     0.00  -316.72  -283.56
XBADJ    TTPE93        -241.79  -192.68  -137.71   -78.55   -17.01     0.00
```

XBADJ	TTPE93	16.41	-6.79	-29.79	-51.88	-72.40	-90.72
XBADJ	TTPE93	-106.28	-118.61	0.00	0.00	-201.21	-228.64
XBADJ	TTPE93	-249.13	-262.04	-266.99	-263.83	-252.65	-237.19
XBADJ	TTPE94	-295.72	-345.14	-384.08	-411.35	-426.12	-427.94
XBADJ	TTPE94	-416.76	-392.91	0.00	0.00	-320.14	-286.70
XBADJ	TTPE94	-244.54	-194.96	-139.45	-79.70	-17.53	0.00
XBADJ	TTPE94	17.17	-5.42	-27.84	-49.42	-69.50	-87.46
XBADJ	TTPE94	-102.77	-114.96	0.00	0.00	-197.79	-225.51
XBADJ	TTPE94	-246.38	-259.76	-265.25	-262.68	-252.13	-237.31
XBADJ	TTPE95	-296.22	-346.25	-385.76	-413.55	-428.78	-430.97
XBADJ	TTPE95	-420.07	-396.41	0.00	0.00	-323.54	-289.85
XBADJ	TTPE95	-247.35	-197.34	-141.34	-81.03	-18.27	0.00
XBADJ	TTPE95	17.67	-4.31	-26.16	-47.22	-66.84	-84.43
XBADJ	TTPE95	-99.46	-111.46	0.00	0.00	-194.39	-222.36
XBADJ	TTPE95	-243.57	-257.37	-263.36	-261.35	-251.39	-237.19
XBADJ	TTPE96	-297.09	-347.71	-387.76	-416.04	-431.67	-434.19
XBADJ	TTPE96	-423.51	-399.97	0.00	0.00	-326.81	-292.82
XBADJ	TTPE96	-249.93	-199.45	-142.90	-82.02	-18.64	0.00
XBADJ	TTPE96	18.54	-2.85	-24.16	-44.73	-63.95	-81.22
XBADJ	TTPE96	-96.02	-107.90	0.00	0.00	-191.12	-219.39
XBADJ	TTPE96	-240.99	-255.27	-261.79	-260.36	-251.02	-237.44
XBADJ	TTPE97	-297.77	-349.06	-389.73	-418.57	-434.69	-437.60
XBADJ	TTPE97	-427.21	-403.85	0.00	0.00	-330.51	-296.23
XBADJ	TTPE97	-252.95	-201.98	-144.87	-83.37	-19.33	0.00
XBADJ	TTPE97	19.22	-1.51	-22.19	-42.20	-60.93	-77.80
XBADJ	TTPE97	-92.32	-104.02	0.00	0.00	-187.42	-215.98
XBADJ	TTPE97	-237.97	-252.74	-259.82	-259.01	-250.34	-237.44
XBADJ	TTPE98	-298.24	-350.11	-391.34	-420.68	-437.24	-440.51
XBADJ	TTPE98	-430.40	-407.21	0.00	0.00	-333.79	-299.27
XBADJ	TTPE98	-255.67	-204.29	-146.71	-84.67	-20.05	0.00
XBADJ	TTPE98	19.69	-0.45	-20.58	-40.09	-58.38	-74.89
XBADJ	TTPE98	-89.13	-100.66	0.00	0.00	-184.14	-212.93
XBADJ	TTPE98	-235.25	-250.43	-257.99	-257.72	-249.61	-237.31
XBADJ	TTPE99	-302.50	-357.99	-402.61	-434.99	-454.15	-459.52
XBADJ	TTPE99	-450.92	-428.62	0.00	0.00	-353.96	-317.77
XBADJ	TTPE99	-271.92	-217.82	-157.09	-91.59	-23.31	0.00
XBADJ	TTPE99	23.96	7.43	-9.32	-25.78	-41.46	-55.88
XBADJ	TTPE99	-68.61	-79.25	0.00	0.00	-163.97	-194.44
XBADJ	TTPE99	-219.00	-236.90	-247.61	-250.79	-246.35	-237.82
XBADJ	TTPE100	-308.21	-369.24	-419.05	-456.14	-479.36	-488.01
XBADJ	TTPE100	-481.84	-461.03	0.00	0.00	0.00	-346.27
XBADJ	TTPE100	-297.14	-238.98	-173.55	-102.86	-29.03	0.00
XBADJ	TTPE100	29.66	18.68	7.13	-4.63	-16.26	-27.39
XBADJ	TTPE100	-37.69	-46.84	0.00	0.00	0.00	-165.93
XBADJ	TTPE100	-193.78	-215.74	-231.14	-239.52	-240.63	-237.81
XBADJ	TTPE101	-308.98	-370.62	-421.01	-458.61	-482.27	-491.27
XBADJ	TTPE101	-485.35	-464.69	0.00	0.00	0.00	0.00
XBADJ	TTPE101	-299.88	-241.25	-175.29	-104.00	-29.55	0.00
XBADJ	TTPE101	30.43	20.06	9.09	-2.16	-13.35	-24.13
XBADJ	TTPE101	-34.18	-43.18	0.00	0.00	0.00	0.00
XBADJ	TTPE101	-191.04	-213.47	-229.41	-238.38	-240.12	-237.94
XBADJ	TTPE102	-309.51	-371.81	-422.81	-460.96	-485.11	-494.52
XBADJ	TTPE102	-488.90	-468.43	0.00	0.00	0.00	0.00
XBADJ	TTPE102	-302.89	-243.80	-177.31	-105.43	-30.34	0.00
XBADJ	TTPE102	0.00	21.25	10.89	0.19	-10.51	-20.89
XBADJ	TTPE102	-30.63	-39.44	0.00	0.00	0.00	0.00
XBADJ	TTPE102	-188.03	-210.91	-227.39	-236.96	-239.32	-237.81

XBADJ	TTPE103	-310.00	-372.91	-424.48	-463.16	-487.76	-497.54
XBADJ	TTPE103	-492.21	-471.92	0.00	0.00	0.00	0.00
XBADJ	TTPE103	-305.71	-246.20	-179.21	-106.77	-31.09	0.00
XBADJ	TTPE103	0.00	22.35	12.56	2.39	-7.85	-17.86
XBADJ	TTPE103	-27.32	-35.95	0.00	0.00	0.00	0.00
XBADJ	TTPE103	-185.21	-208.52	-225.49	-235.61	-238.58	-237.68
XBADJ	TTPE104	-310.77	-374.29	-426.44	-465.63	-490.67	-500.80
XBADJ	TTPE104	-495.72	-475.58	0.00	0.00	0.00	0.00
XBADJ	TTPE104	-308.45	-248.47	-180.94	-107.91	-31.60	0.00
XBADJ	TTPE104	0.00	23.73	14.52	4.86	-4.94	-14.60
XBADJ	TTPE104	-23.81	-32.29	0.00	0.00	0.00	0.00
XBADJ	TTPE104	-182.47	-206.25	-223.76	-234.47	-238.06	-237.81
XBADJ	TTPE105	-303.27	-359.38	-404.57	-437.46	-457.06	-462.78
XBADJ	TTPE105	-454.43	-432.28	0.00	0.00	0.00	-320.90
XBADJ	TTPE105	-274.67	-220.09	-158.82	-92.73	-23.82	0.00
XBADJ	TTPE105	24.72	8.82	-7.36	-23.31	-38.55	-52.62
XBADJ	TTPE105	-65.10	-75.59	0.00	0.00	0.00	-191.31
XBADJ	TTPE105	-216.25	-234.63	-245.87	-249.65	-245.84	-237.95
XBADJ	TTPE106	-303.81	-360.56	-406.36	-439.82	-459.91	-466.02
XBADJ	TTPE106	-457.98	-436.02	0.00	0.00	0.00	-324.27
XBADJ	TTPE106	-277.68	-222.64	-160.84	-94.16	-24.61	0.00
XBADJ	TTPE106	25.26	10.00	-5.56	-20.95	-35.71	-49.38
XBADJ	TTPE106	-61.55	-71.85	0.00	0.00	0.00	-187.93
XBADJ	TTPE106	-213.24	-232.07	-243.85	-248.22	-245.05	-237.82
XBADJ	TTPE107	-304.31	-361.67	-408.04	-442.01	-462.56	-469.04
XBADJ	TTPE107	-461.28	-439.50	0.00	0.00	0.00	-327.41
XBADJ	TTPE107	-280.48	-225.02	-162.73	-95.49	-25.35	0.00
XBADJ	TTPE107	25.76	11.11	-3.88	-18.76	-33.06	-46.36
XBADJ	TTPE107	-58.25	-68.37	0.00	0.00	0.00	-184.79
XBADJ	TTPE107	-210.44	-229.69	-241.97	-246.89	-244.31	-237.70
XBADJ	TTPE108	-305.07	-363.05	-409.99	-444.48	-465.47	-472.31
XBADJ	TTPE108	-464.80	-443.17	0.00	0.00	0.00	-330.56
XBADJ	TTPE108	-283.24	-227.31	-164.47	-96.64	-25.87	0.00
XBADJ	TTPE108	26.52	12.48	-1.93	-16.29	-30.15	-43.09
XBADJ	TTPE108	-54.73	-64.70	0.00	0.00	0.00	-181.65
XBADJ	TTPE108	-207.68	-227.41	-240.22	-245.74	-243.79	-237.82
XBADJ	TTPE109	-305.57	-364.15	-411.67	-446.68	-468.12	-475.33
XBADJ	TTPE109	-468.10	-446.65	0.00	0.00	0.00	-333.70
XBADJ	TTPE109	-286.04	-229.69	-166.36	-97.97	-26.61	0.00
XBADJ	TTPE109	27.02	13.59	-0.25	-14.09	-27.50	-40.07
XBADJ	TTPE109	-51.43	-61.22	0.00	0.00	0.00	-178.50
XBADJ	TTPE109	-204.88	-225.03	-238.34	-244.41	-243.05	-237.70
XBADJ	TTPE110	-306.43	-365.61	-413.67	-449.17	-471.01	-478.55
XBADJ	TTPE110	-471.54	-450.21	0.00	0.00	0.00	-336.67
XBADJ	TTPE110	-288.62	-231.79	-167.93	-98.96	-26.98	0.00
XBADJ	TTPE110	27.89	15.05	1.75	-11.60	-24.60	-36.85
XBADJ	TTPE110	-47.99	-57.66	0.00	0.00	0.00	-175.54
XBADJ	TTPE110	-202.30	-222.92	-236.77	-243.42	-242.68	-237.95
XBADJ	TTPE111	-307.12	-366.96	-415.65	-451.70	-474.04	-481.97
XBADJ	TTPE111	-475.26	-454.10	0.00	0.00	0.00	-340.09
XBADJ	TTPE111	-291.64	-234.33	-169.90	-100.31	-27.67	0.00
XBADJ	TTPE111	28.57	16.40	3.72	-9.07	-21.58	-33.43
XBADJ	TTPE111	-44.27	-53.77	0.00	0.00	0.00	-172.12
XBADJ	TTPE111	-199.28	-220.38	-234.79	-242.07	-241.99	-237.95
XBADJ	TTPE112	-307.59	-368.01	-417.25	-453.82	-476.59	-484.88
XBADJ	TTPE112	-478.44	-457.47	0.00	0.00	0.00	-343.13

XBADJ	TTPE112	-294.36	-236.64	-171.73	-101.61	-28.40	0.00
XBADJ	TTPE112	29.04	17.45	5.33	-6.95	-19.03	-30.52
XBADJ	TTPE112	-41.09	-50.40	0.00	0.00	0.00	-169.07
XBADJ	TTPE112	-196.56	-218.07	-232.96	-240.77	-241.27	-237.82
XBADJ	TTPE113	-311.30	-375.57	-428.43	-468.27	-493.88	-504.49
XBADJ	TTPE113	-499.76	-479.86	0.00	0.00	0.00	0.00
XBADJ	TTPE113	-311.97	-251.48	-183.34	-109.64	-32.60	0.00
XBADJ	TTPE113	0.00	25.01	16.50	7.50	-1.74	-10.92
XBADJ	TTPE113	-19.76	-28.01	0.00	0.00	0.00	0.00
XBADJ	TTPE113	-178.95	-203.24	-221.36	-232.75	-237.06	-237.57
XBADJ	TTPE114	0.00	25.63	16.81	7.48	-2.08	-11.58
XBADJ	TTPE114	-20.72	-29.23	0.00	0.00	0.00	0.00
XBADJ	TTPE114	-177.90	-202.05	-220.07	-231.40	-235.69	-238.76
XBADJ	TTPE114	-312.22	-376.19	-428.73	-468.25	-493.53	-503.83
XBADJ	TTPE114	-498.81	-478.64	0.00	0.00	0.00	0.00
XBADJ	TTPE114	-313.02	-252.67	-184.63	-110.99	-33.97	0.00
XBADJ	TTPE115	27.97	14.38	0.36	-13.67	-27.29	-40.07
XBADJ	TTPE115	-51.64	-61.64	0.00	0.00	0.00	-176.84
XBADJ	TTPE115	-203.11	-223.21	-236.53	-242.66	-241.42	-238.77
XBADJ	TTPE115	-306.51	-364.94	-412.29	-447.10	-468.33	-475.33
XBADJ	TTPE115	-467.89	-446.23	0.00	0.00	0.00	-335.36
XBADJ	TTPE115	-287.81	-231.50	-168.17	-99.72	-28.24	0.00
XBADJ	TTPE116	27.20	13.00	-1.60	-16.14	-30.20	-43.33
XBADJ	TTPE116	-55.15	-65.30	0.00	0.00	0.00	-179.97
XBADJ	TTPE116	-205.86	-225.49	-238.26	-243.80	-241.93	-238.64
XBADJ	TTPE116	-305.74	-363.56	-410.33	-444.63	-465.42	-472.07
XBADJ	TTPE116	-464.38	-442.57	0.00	0.00	0.00	-332.23
XBADJ	TTPE116	-285.06	-229.23	-166.43	-98.58	-27.73	0.00
XBADJ	TTPE117	26.66	11.81	-3.39	-18.50	-33.04	-46.58
XBADJ	TTPE117	-58.70	-69.04	0.00	0.00	0.00	-183.35
XBADJ	TTPE117	-208.87	-228.04	-240.29	-245.23	-242.72	-238.77
XBADJ	TTPE117	-305.21	-362.38	-408.53	-442.27	-462.58	-468.83
XBADJ	TTPE117	-460.83	-438.83	0.00	0.00	0.00	-328.86
XBADJ	TTPE117	-282.05	-226.68	-164.41	-97.15	-26.94	0.00
XBADJ	TTPE118	26.16	10.71	-5.07	-20.70	-35.70	-49.61
XBADJ	TTPE118	-62.01	-72.53	0.00	0.00	0.00	-186.50
XBADJ	TTPE118	-211.68	-230.43	-242.17	-246.56	-243.46	-238.89
XBADJ	TTPE118	-304.71	-361.27	-406.85	-440.07	-459.92	-465.79
XBADJ	TTPE118	-457.52	-435.34	0.00	0.00	0.00	-325.71
XBADJ	TTPE118	-279.24	-224.29	-162.52	-95.82	-26.20	0.00
XBADJ	TTPE119	25.40	9.33	-7.02	-23.16	-38.60	-52.86
XBADJ	TTPE119	-65.52	-76.19	0.00	0.00	0.00	-189.63
XBADJ	TTPE119	-214.43	-232.71	-243.92	-247.71	-243.98	-238.77
XBADJ	TTPE119	-303.95	-359.89	-404.90	-437.61	-457.02	-462.54
XBADJ	TTPE119	-454.01	-431.68	0.00	0.00	0.00	-322.57
XBADJ	TTPE119	-276.49	-222.01	-160.78	-94.67	-25.68	0.00
XBADJ	TTPE120	0.00	24.25	14.85	5.01	-4.99	-14.84
XBADJ	TTPE120	-24.23	-32.89	0.00	0.00	0.00	0.00
XBADJ	TTPE120	-180.64	-204.32	-221.80	-232.54	-236.21	-238.63
XBADJ	TTPE120	-311.45	-374.81	-426.77	-465.78	-490.62	-500.57
XBADJ	TTPE120	-495.30	-474.98	0.00	0.00	0.00	0.00
XBADJ	TTPE120	-310.28	-250.39	-182.90	-109.85	-33.46	0.00
XBADJ	TTPE121	0.00	23.05	13.04	2.64	-7.84	-18.09
XBADJ	TTPE121	-27.78	-36.63	0.00	0.00	0.00	0.00
XBADJ	TTPE121	-183.64	-206.87	-223.81	-233.95	-236.99	-238.75
XBADJ	TTPE121	-310.90	-373.61	-424.97	-463.41	-487.78	-497.32
XBADJ	TTPE121	-491.75	-471.24	0.00	0.00	0.00	0.00

```
XBADJ    TTPE121       -307.28  -247.85  -180.88  -108.43   -32.67     0.00

XBADJ    TTPE122          0.00    21.96    11.38     0.45   -10.48   -21.10
XBADJ    TTPE122        -31.08   -40.12     0.00     0.00     0.00     0.00
XBADJ    TTPE122       -186.45  -209.26  -225.71  -235.29  -237.73  -238.88
XBADJ    TTPE122       -310.41  -372.52  -423.30  -461.22  -485.13  -494.30
XBADJ    TTPE122       -488.45  -467.76     0.00     0.00     0.00     0.00
XBADJ    TTPE122       -304.47  -245.46  -178.99  -107.09   -31.93     0.00

XBADJ    TTPE123          0.00    20.57     9.41    -2.02   -13.40   -24.37
XBADJ    TTPE123        -34.60   -43.78     0.00     0.00     0.00     0.00
XBADJ    TTPE123       -189.20  -211.54  -227.44  -236.44  -238.25  -238.75
XBADJ    TTPE123       -309.64  -371.13  -421.34  -458.75  -482.21  -491.03
XBADJ    TTPE123       -484.93  -464.09     0.00     0.00     0.00     0.00
XBADJ    TTPE123       -301.71  -243.18  -177.25  -105.94   -31.41     0.00

XBADJ    TTPE124          0.00    19.47     7.75    -4.21   -16.05   -27.39
XBADJ    TTPE124        -37.90   -47.26     0.00     0.00     0.00     0.00
XBADJ    TTPE124       -192.02  -213.93  -229.34  -237.78  -238.99  -238.88
XBADJ    TTPE124       -309.15  -370.03  -419.67  -456.56  -479.57  -488.01
XBADJ    TTPE124       -481.63  -460.61     0.00     0.00     0.00     0.00
XBADJ    TTPE124       -298.90  -240.79  -175.36  -104.60   -30.67     0.00

XBADJ    TTPE125         29.74    18.02     5.75    -6.70   -18.94   -30.61
XBADJ    TTPE125        -41.34   -50.82     0.00     0.00     0.00  -167.24
XBADJ    TTPE125       -194.59  -216.03  -230.90  -238.76  -239.37  -238.63
XBADJ    TTPE125       -308.29  -368.58  -417.67  -454.07  -476.67  -484.80
XBADJ    TTPE125       -478.19  -457.05     0.00     0.00     0.00  -344.97
XBADJ    TTPE125       -296.33  -238.69  -173.79  -103.62   -30.29     0.00

XBADJ    TTPE126         29.05    16.67     3.77    -9.24   -21.97   -34.03
XBADJ    TTPE126        -45.06   -54.71     0.00     0.00     0.00  -170.66
XBADJ    TTPE126       -197.62  -218.57  -232.88  -240.11  -240.05  -238.63
XBADJ    TTPE126       -307.60  -367.23  -415.69  -451.53  -473.65  -481.37
XBADJ    TTPE126       -474.47  -453.16     0.00     0.00     0.00  -341.55
XBADJ    TTPE126       -293.30  -236.15  -171.82  -102.27   -29.61     0.00

XBADJ    TTPE127         28.58    15.60     2.15   -11.36   -24.53   -36.95
XBADJ    TTPE127        -48.25   -58.08     0.00     0.00     0.00  -173.70
XBADJ    TTPE127       -200.33  -220.87  -234.70  -241.40  -240.77  -238.75
XBADJ    TTPE127       -307.12  -366.16  -414.08  -449.41  -471.09  -478.46
XBADJ    TTPE127       -471.28  -449.79     0.00     0.00     0.00  -338.51
XBADJ    TTPE127       -290.59  -233.85  -169.99  -100.98   -28.89     0.00

XBADJ    TTPE128         24.07     7.44    -9.42   -25.99   -41.77   -56.29
XBADJ    TTPE128        -69.09   -79.79     0.00     0.00  -162.15  -192.33
XBADJ    TTPE128       -216.66  -234.42  -245.05  -248.23  -243.88  -238.04
XBADJ    TTPE128       -302.62  -358.00  -402.50  -434.78  -453.84  -459.12
XBADJ    TTPE128       -450.44  -428.08     0.00     0.00  -355.78  -319.88
XBADJ    TTPE128       -274.26  -220.30  -159.65   -94.15   -25.79     0.00

XBADJ    TTPE129         18.37    -3.80   -25.86   -47.14   -66.98   -84.79
XBADJ    TTPE129       -100.02  -112.21     0.00     0.00  -193.09  -220.85
XBADJ    TTPE129       -241.89  -255.59  -261.53  -259.51  -249.61  -238.06
XBADJ    TTPE129       -296.92  -346.76  -386.06  -413.63  -428.64  -430.62
XBADJ    TTPE129       -419.51  -395.66     0.00     0.00  -324.84  -291.36
XBADJ    TTPE129       -249.03  -199.12  -143.17   -82.87   -20.05     0.00

XBADJ    TTPE130         17.60    -5.19   -27.82   -49.61   -69.89   -88.05
XBADJ    TTPE130       -103.53  -115.86     0.00     0.00  -196.51  -223.98
XBADJ    TTPE130       -244.64  -257.87  -263.26  -260.65  -250.13  -237.93
XBADJ    TTPE130       -296.15  -345.37  -384.10  -411.16  -425.73  -427.36
XBADJ    TTPE130       -416.00  -392.01     0.00     0.00  -321.42  -288.23
XBADJ    TTPE130       -246.28  -196.85  -141.44   -81.73   -19.54     0.00

XBADJ    TTPE131         17.07    -6.37   -29.62   -51.96   -72.73   -91.29
```

```
XBADJ    TTPE131       -107.07  -119.60     0.00     0.00  -200.14  -227.35
XBADJ    TTPE131       -247.65  -260.42  -265.28  -262.08  -250.92  -238.06
XBADJ    TTPE131       -295.62  -344.19  -382.31  -408.81  -422.88  -424.11
XBADJ    TTPE131       -412.46  -388.27     0.00     0.00  -317.79  -284.86
XBADJ    TTPE131       -243.27  -194.30  -139.42   -80.30   -18.75     0.00

XBADJ    TTPE132         16.57    -7.48   -31.29   -54.16   -75.38   -94.31
XBADJ    TTPE132       -110.38  -123.09     0.00     0.00  -203.53  -230.49
XBADJ    TTPE132       -250.45  -262.80  -267.16  -263.41  -251.65  -238.18
XBADJ    TTPE132       -295.12  -343.09  -380.63  -406.61  -420.23  -421.09
XBADJ    TTPE132       -409.15  -384.78     0.00     0.00  -314.40  -281.71
XBADJ    TTPE132       -240.47  -191.92  -137.53   -78.97   -18.01     0.00

XBADJ    TTPE133         15.81    -8.85   -33.25   -56.63   -78.29   -97.58
XBADJ    TTPE133       -113.90  -126.75     0.00     0.00  -206.97  -233.64
XBADJ    TTPE133       -253.21  -265.09  -268.91  -264.56  -252.18  -238.06
XBADJ    TTPE133       -294.36  -341.71  -378.68  -404.14  -417.32  -417.83
XBADJ    TTPE133       -405.63  -381.12     0.00     0.00  -310.96  -278.57
XBADJ    TTPE133       -237.71  -189.63  -135.79   -77.82   -17.48     0.00

XBADJ    TTPE134         23.31     6.06   -11.37   -28.46   -44.68   -59.54
XBADJ    TTPE134        -72.60   -83.45     0.00     0.00  -165.57  -195.46
XBADJ    TTPE134       -219.41  -236.70  -246.79  -249.38  -244.40  -237.92
XBADJ    TTPE134       -301.86  -356.62  -400.55  -432.31  -450.94  -455.86
XBADJ    TTPE134       -446.93  -424.42     0.00     0.00  -352.36  -316.74
XBADJ    TTPE134       -271.51  -218.02  -157.91   -93.00   -25.26     0.00

XBADJ    TTPE135         22.77     4.87   -13.17   -30.82   -47.53   -62.79
XBADJ    TTPE135        -76.15   -87.19     0.00     0.00  -169.20  -198.83
XBADJ    TTPE135       -222.42  -239.24  -248.80  -250.80  -245.18  -238.04
XBADJ    TTPE135       -301.31  -355.43  -398.75  -429.95  -448.09  -452.61
XBADJ    TTPE135       -443.38  -420.68     0.00     0.00  -348.73  -313.38
XBADJ    TTPE135       -268.50  -215.47  -155.89   -91.58   -24.48     0.00

XBADJ    TTPE136         22.27     3.77   -14.85   -33.01   -50.18   -65.82
XBADJ    TTPE136        -79.46   -90.68     0.00     0.00  -172.60  -201.99
XBADJ    TTPE136       -225.23  -241.64  -250.70  -252.15  -245.93  -238.17
XBADJ    TTPE136       -300.82  -354.33  -397.08  -427.76  -445.44  -449.59
XBADJ    TTPE136       -440.07  -417.19     0.00     0.00  -345.33  -310.22
XBADJ    TTPE136       -265.69  -213.08  -154.00   -90.24   -23.73     0.00

XBADJ    TTPE137         21.50     2.39   -16.80   -35.49   -53.09   -69.08
XBADJ    TTPE137        -82.97   -94.34     0.00     0.00  -176.02  -205.12
XBADJ    TTPE137       -227.98  -243.91  -252.43  -253.29  -246.44  -238.04
XBADJ    TTPE137       -300.05  -352.95  -395.12  -425.28  -442.53  -446.33
XBADJ    TTPE137       -436.56  -413.53     0.00     0.00  -341.91  -307.09
XBADJ    TTPE137       -262.94  -210.81  -152.26   -89.10   -23.22     0.00

XBADJ    TTPE138         21.01     1.29   -18.48   -37.68   -55.74   -72.10
XBADJ    TTPE138        -86.28   -97.83     0.00     0.00  -179.42  -208.27
XBADJ    TTPE138       -230.80  -246.31  -254.33  -254.63  -247.19  -238.17
XBADJ    TTPE138       -299.56  -351.85  -393.45  -423.09  -439.88  -443.30
XBADJ    TTPE138       -433.25  -410.04     0.00     0.00  -338.51  -303.93
XBADJ    TTPE138       -260.12  -208.41  -150.37   -87.75   -22.47     0.00

XBADJ    TTPE139         20.15    -0.17   -20.47   -40.16   -58.63   -75.31
XBADJ    TTPE139        -89.71  -101.38     0.00     0.00  -182.68  -211.23
XBADJ    TTPE139       -233.36  -248.40  -255.89  -255.61  -247.56  -237.92
XBADJ    TTPE139       -298.70  -350.40  -391.45  -420.61  -436.99  -440.09
XBADJ    TTPE139       -429.82  -406.49     0.00     0.00  -335.25  -300.97
XBADJ    TTPE139       -257.56  -206.31  -148.80   -86.77   -22.10     0.00

XBADJ    TTPE140         19.46    -1.52   -22.45   -42.70   -61.65   -78.73
XBADJ    TTPE140        -93.42  -105.27     0.00     0.00  -186.40  -214.65
XBADJ    TTPE140       -236.39  -250.94  -257.87  -256.96  -248.25  -237.92
XBADJ    TTPE140       -298.01  -349.05  -389.47  -418.07  -433.96  -436.67
```

```
XBADJ    TTPE140       -426.11  -402.60     0.00     0.00  -331.53  -297.55
XBADJ    TTPE140       -254.53  -203.78  -146.83   -85.42   -21.41     0.00

XBADJ    TTPE141         18.98    -2.58   -24.06   -44.82   -64.21   -81.65
XBADJ    TTPE141        -96.61  -108.64     0.00     0.00  -189.67  -217.69
XBADJ    TTPE141       -239.10  -253.24  -259.69  -258.25  -248.96  -238.04
XBADJ    TTPE141       -297.53  -347.98  -387.86  -415.95  -431.41  -433.75
XBADJ    TTPE141       -422.92  -399.23     0.00     0.00  -328.26  -294.51
XBADJ    TTPE141       -251.82  -201.47  -145.00   -84.13   -20.70     0.00

XBADJ    TTPE142         14.70   -10.65   -35.66   -59.60   -81.72  -101.36
XBADJ    TTPE142       -117.92  -130.90     0.00     0.00  -210.72  -237.02
XBADJ    TTPE142       -256.12  -267.44  -270.63  -265.60  -252.50  -237.66
XBADJ    TTPE142       -293.24  -339.92  -376.26  -401.17  -413.89  -414.04
XBADJ    TTPE142       -401.61  -376.97     0.00     0.00  -307.21  -275.18
XBADJ    TTPE142       -234.80  -187.27  -134.06   -76.78   -17.16     0.00

XBADJ    TTPE143          9.00   -21.88   -52.10   -80.74  -106.92  -129.85
XBADJ    TTPE143       -148.84  -163.31     0.00     0.00  -241.65  -265.53
XBADJ    TTPE143       -281.35  -288.61  -287.11  -276.88  -258.24  -237.68
XBADJ    TTPE143       -287.55  -328.68  -359.82  -380.03  -388.70  -385.55
XBADJ    TTPE143       -370.69  -344.56     0.00     0.00  -276.28  -246.67
XBADJ    TTPE143       -209.57  -166.11  -117.59   -65.50   -11.42     0.00

XBADJ    TTPE144          8.23   -23.27   -54.06   -83.21  -109.83  -133.11
XBADJ    TTPE144       -152.35  -166.96     0.00     0.00  -245.07  -268.66
XBADJ    TTPE144       -284.09  -290.88  -288.84  -278.02  -258.75  -237.55
XBADJ    TTPE144       -286.78  -327.29  -357.86  -377.56  -385.79  -382.29
XBADJ    TTPE144       -367.18  -340.91     0.00     0.00  -272.86  -243.54
XBADJ    TTPE144       -206.83  -163.83  -115.86   -64.36   -10.91     0.00

XBADJ    TTPE145          7.69   -24.46   -55.87   -85.57  -112.68  -136.36
XBADJ    TTPE145       -155.90  -170.70     0.00     0.00  -248.71  -272.03
XBADJ    TTPE145       -287.09  -293.43  -290.85  -279.44  -259.53  -237.67
XBADJ    TTPE145       -286.23  -326.10  -356.06  -375.20  -382.94  -379.04
XBADJ    TTPE145       -363.63  -337.17     0.00     0.00  -269.22  -240.17
XBADJ    TTPE145       -203.83  -161.29  -113.84   -62.94   -10.13     0.00

XBADJ    TTPE146          7.19   -25.56   -57.54   -87.77  -115.33  -139.39
XBADJ    TTPE146       -159.21  -174.20     0.00  -221.36  -252.10  -275.19
XBADJ    TTPE146       -289.91  -295.82  -292.75  -280.78  -260.28  -237.80
XBADJ    TTPE146       -285.74  -325.00  -354.39  -373.00  -380.29  -376.01
XBADJ    TTPE146       -360.32  -333.67     0.00  -286.56  -265.83  -237.02
XBADJ    TTPE146       -201.01  -158.89  -111.95   -61.60    -9.38     0.00

XBADJ    TTPE147          6.43   -26.94   -59.50   -90.24  -118.24  -142.65
XBADJ    TTPE147       -162.72  -177.85     0.00  -224.97  -255.53  -278.32
XBADJ    TTPE147       -292.65  -298.10  -294.48  -281.92  -260.79  -237.67
XBADJ    TTPE147       -284.97  -323.62  -352.43  -370.53  -377.38  -372.75
XBADJ    TTPE147       -356.81  -330.02     0.00  -282.94  -262.40  -233.89
XBADJ    TTPE147       -198.27  -156.62  -110.21   -60.46    -8.87     0.00

XBADJ    TTPE148         13.93   -12.03   -37.62   -62.07   -84.63  -104.62
XBADJ    TTPE148       -121.43  -134.56     0.00     0.00  -214.14  -240.15
XBADJ    TTPE148       -258.87  -269.71  -272.37  -266.74  -253.02  -237.53
XBADJ    TTPE148       -292.47  -338.53  -374.30  -398.70  -410.98  -410.78
XBADJ    TTPE148       -398.09  -373.31     0.00     0.00  -303.79  -272.05
XBADJ    TTPE148       -232.05  -185.00  -132.33   -75.64   -16.65     0.00

XBADJ    TTPE149         13.39   -13.21   -39.42   -64.43   -87.47  -107.87
XBADJ    TTPE149       -124.98  -138.30     0.00     0.00  -217.78  -243.53
XBADJ    TTPE149       -261.88  -272.27  -274.39  -268.17  -253.81  -237.66
XBADJ    TTPE149       -291.94  -337.35  -372.50  -396.34  -408.14  -407.54
XBADJ    TTPE149       -394.55  -369.57     0.00     0.00  -300.15  -268.68
XBADJ    TTPE149       -229.04  -182.45  -130.31   -74.21   -15.86     0.00
```

```
XBADJ    TTPE150        12.90   -14.31   -41.09   -66.61   -90.12  -110.88
XBADJ    TTPE150      -128.28  -141.78     0.00     0.00  -221.17  -246.67
XBADJ    TTPE150      -264.69  -274.66  -276.28  -269.51  -254.55  -237.79
XBADJ    TTPE150      -291.45  -336.25  -370.84  -394.16  -405.50  -404.52
XBADJ    TTPE150      -391.25  -366.09     0.00     0.00  -296.76  -265.53
XBADJ    TTPE150      -226.23  -180.06  -128.42   -72.87   -15.11     0.00

XBADJ    TTPE151        12.13   -15.70   -43.05   -69.09   -93.04  -114.15
XBADJ    TTPE151      -131.80  -145.45     0.00     0.00  -224.60  -249.81
XBADJ    TTPE151      -267.44  -276.94  -278.02  -270.66  -255.07  -237.66
XBADJ    TTPE151      -290.68  -334.86  -368.87  -391.68  -402.58  -401.25
XBADJ    TTPE151      -387.73  -362.42     0.00     0.00  -293.33  -262.39
XBADJ    TTPE151      -223.48  -177.78  -126.68   -71.73   -14.59     0.00

XBADJ    TTPE152        11.64   -16.79   -44.72   -71.28   -95.68  -117.17
XBADJ    TTPE152      -135.10  -148.93     0.00     0.00  -227.99  -252.96
XBADJ    TTPE152      -270.25  -279.32  -279.91  -271.99  -255.81  -237.79
XBADJ    TTPE152      -290.19  -333.77  -367.21  -389.49  -399.94  -398.23
XBADJ    TTPE152      -384.43  -358.94     0.00     0.00  -289.94  -259.24
XBADJ    TTPE152      -220.67  -175.39  -124.79   -70.39   -13.85     0.00

XBADJ    TTPE153        10.76   -18.26   -46.73   -73.77   -98.58  -120.39
XBADJ    TTPE153      -138.55  -152.49     0.00     0.00  -231.25  -255.92
XBADJ    TTPE153      -272.82  -281.42  -281.47  -272.97  -256.18  -237.53
XBADJ    TTPE153      -289.31  -332.30  -365.20  -386.99  -397.03  -395.01
XBADJ    TTPE153      -380.98  -355.38     0.00     0.00  -286.68  -256.28
XBADJ    TTPE153      -218.10  -173.30  -123.23   -69.41   -13.48     0.00

XBADJ    TTPE154        10.08   -19.61   -48.70   -76.31  -101.61  -123.81
XBADJ    TTPE154      -142.26  -156.38     0.00     0.00  -234.97  -259.34
XBADJ    TTPE154      -275.84  -283.96  -283.45  -274.32  -256.86  -237.53
XBADJ    TTPE154      -288.63  -330.95  -363.22  -384.46  -394.01  -391.59
XBADJ    TTPE154      -377.27  -351.49     0.00     0.00  -282.96  -252.86
XBADJ    TTPE154      -215.08  -170.76  -121.25   -68.06   -12.80     0.00

XBADJ    TTPE155         9.61   -20.66   -50.31   -78.43  -104.16  -126.73
XBADJ    TTPE155      -145.45  -159.74     0.00     0.00  -238.24  -262.39
XBADJ    TTPE155      -278.56  -286.27  -285.28  -275.62  -257.59  -237.66
XBADJ    TTPE155      -288.16  -329.90  -361.61  -382.34  -391.46  -388.67
XBADJ    TTPE155      -374.08  -348.13     0.00     0.00  -279.69  -249.82
XBADJ    TTPE155      -212.36  -168.45  -119.42   -66.76   -12.07     0.00

XBADJ    TTPE156         5.15   -28.80   -61.87   -93.07  -121.44  -146.12
XBADJ    TTPE156      -166.36  -181.54     0.00  -228.43  -258.72  -281.14
XBADJ    TTPE156      -295.02  -299.93  -295.73  -282.55  -260.78  -237.02
XBADJ    TTPE156      -283.70  -321.76  -350.05  -367.70  -374.18  -369.28
XBADJ    TTPE156      -353.17  -326.33     0.00  -279.48  -259.21  -231.07
XBADJ    TTPE156      -195.90  -154.78  -108.96   -59.83    -8.88     0.00

XBADJ    TTPE157        -0.54   -40.04   -78.32  -114.22  -146.64  -174.62
XBADJ    TTPE157      -197.28  -213.96     0.00  -260.86  -289.66  -309.66
XBADJ    TTPE157      -320.25  -321.11  -312.21  -293.83  -266.52  -237.04
XBADJ    TTPE157      -278.01  -310.52  -333.61  -346.55  -348.97  -340.79
XBADJ    TTPE157      -322.24  -293.91     0.00  -247.06  -228.27  -202.55
XBADJ    TTPE157      -170.67  -133.61   -92.48   -48.55    -3.14     0.00

XBADJ    TTPE158        -1.31   -41.42   -80.27  -116.69  -149.55  -177.88
XBADJ    TTPE158      -200.80  -217.61     0.00  -264.47  -293.08  -312.79
XBADJ    TTPE158      -322.99  -323.38  -313.94  -294.97  -267.03  -236.91
XBADJ    TTPE158      -277.24  -309.14  -331.65  -344.08  -346.06  -337.52
XBADJ    TTPE158      -318.73  -290.26     0.00  -243.45  -224.85  -199.42
XBADJ    TTPE158      -167.93  -131.34   -90.75   -47.41    -2.63     0.00

XBADJ    TTPE159        -1.85   -42.61   -82.07  -119.04  -152.40  -181.12
XBADJ    TTPE159      -204.34  -221.35     0.00  -268.25  -296.71  -316.16
XBADJ    TTPE159      -326.00  -325.94  -315.97  -296.40  -267.82  -237.04
```

```
XBADJ    TTPE159       -276.70  -307.96  -329.85  -341.73  -343.22  -334.28
XBADJ    TTPE159       -315.19  -286.52     0.00  -239.66  -221.22  -196.05
XBADJ    TTPE159       -164.92  -128.78   -88.73   -45.98    -1.84     0.00

XBADJ    TTPE160         -2.35   -43.71   -83.75  -121.25  -155.05  -184.15
XBADJ    TTPE160       -207.66  -224.85     0.00  -271.79  -300.11  -319.31
XBADJ    TTPE160       -328.81  -328.32  -317.86  -297.73  -268.56  -237.16
XBADJ    TTPE160       -276.20  -306.85  -328.17  -339.52  -340.56  -331.25
XBADJ    TTPE160       -311.87  -283.02     0.00  -236.13  -217.82  -192.89
XBADJ    TTPE160       -162.11  -126.39   -86.84   -44.65    -1.10     0.00

XBADJ    TTPE161         -3.11   -45.09   -85.70  -123.71  -157.96  -187.41
XBADJ    TTPE161       -211.16  -228.50     0.00  -275.40  -303.54  -322.45
XBADJ    TTPE161       -331.56  -330.60  -319.60  -298.88  -269.08  -237.04
XBADJ    TTPE161       -275.44  -305.47  -326.22  -337.06  -337.66  -327.99
XBADJ    TTPE161       -308.37  -279.37     0.00  -232.51  -214.39  -189.76
XBADJ    TTPE161       -159.36  -124.11   -85.10   -43.50    -0.58     0.00

XBADJ    TTPE162          4.39   -30.18   -63.83   -95.54  -124.35  -149.38
XBADJ    TTPE162       -169.87  -185.20     0.00  -232.04  -262.14  -284.27
XBADJ    TTPE162       -297.76  -302.20  -297.47  -283.69  -261.30  -236.89
XBADJ    TTPE162       -282.93  -320.38  -348.09  -365.23  -371.27  -366.02
XBADJ    TTPE162       -349.66  -322.67     0.00  -275.87  -255.79  -227.94
XBADJ    TTPE162       -193.16  -152.51  -107.23   -58.69    -8.37     0.00

XBADJ    TTPE163          3.85   -31.37   -65.63   -97.90  -127.20  -152.63
XBADJ    TTPE163       -173.42  -188.95     0.00  -235.84  -265.78  -287.65
XBADJ    TTPE163       -300.78  -304.77  -299.49  -285.12  -262.09  -237.02
XBADJ    TTPE163       -282.40  -319.19  -346.29  -362.87  -368.42  -362.77
XBADJ    TTPE163       -346.11  -318.92     0.00  -272.08  -252.15  -224.56
XBADJ    TTPE163       -190.14  -149.95  -105.20   -57.26    -7.57     0.00

XBADJ    TTPE164          3.36   -32.46   -67.30  -100.09  -129.84  -155.65
XBADJ    TTPE164       -176.72  -192.43     0.00  -239.37  -269.17  -290.80
XBADJ    TTPE164       -303.59  -307.15  -301.39  -286.46  -262.83  -237.15
XBADJ    TTPE164       -281.91  -318.10  -344.62  -360.68  -365.77  -359.75
XBADJ    TTPE164       -342.81  -315.44     0.00  -268.55  -248.76  -221.41
XBADJ    TTPE164       -187.33  -147.56  -103.31   -55.92    -6.83     0.00

XBADJ    TTPE165          2.59   -33.85   -69.26  -102.56  -132.75  -158.91
XBADJ    TTPE165       -180.24  -196.09     0.00  -242.98  -272.60  -293.93
XBADJ    TTPE165       -306.33  -309.43  -303.12  -287.60  -263.35  -237.02
XBADJ    TTPE165       -281.14  -316.71  -342.67  -358.21  -362.86  -356.49
XBADJ    TTPE165       -339.29  -311.78     0.00  -264.94  -245.33  -218.28
XBADJ    TTPE165       -184.59  -145.29  -101.58   -54.78    -6.32     0.00

XBADJ    TTPE166          2.10   -34.95   -70.93  -104.76  -135.40  -161.94
XBADJ    TTPE166       -183.55  -199.58     0.00  -246.52  -275.99  -297.09
XBADJ    TTPE166       -309.15  -311.82  -305.02  -288.95  -264.10  -237.15
XBADJ    TTPE166       -280.65  -315.61  -340.99  -356.01  -360.21  -353.47
XBADJ    TTPE166       -335.98  -308.29     0.00  -261.40  -241.94  -215.12
XBADJ    TTPE166       -181.77  -142.90   -99.68   -53.44    -5.57     0.00

XBADJ    TTPE167          1.22   -36.41   -72.94  -107.25  -138.31  -165.16
XBADJ    TTPE167       -186.99  -203.14     0.00  -249.99  -279.26  -300.05
XBADJ    TTPE167       -311.72  -313.92  -306.58  -289.92  -264.46  -236.89
XBADJ    TTPE167       -279.77  -314.15  -338.98  -353.52  -357.31  -350.25
XBADJ    TTPE167       -332.54  -304.73     0.00  -257.93  -238.67  -212.16
XBADJ    TTPE167       -179.20  -140.80   -98.12   -52.46    -5.20     0.00

XBADJ    TTPE168          0.54   -37.76   -74.92  -109.79  -141.33  -168.58
XBADJ    TTPE168       -190.70  -207.03     0.00  -253.88  -282.97  -303.47
XBADJ    TTPE168       -314.74  -316.46  -308.55  -291.27  -265.14  -236.89
XBADJ    TTPE168       -279.08  -312.80  -337.01  -350.98  -354.28  -346.82
XBADJ    TTPE168       -328.83  -300.84     0.00  -254.04  -234.96  -208.74
XBADJ    TTPE168       -176.18  -138.26   -96.14   -51.11    -4.52     0.00
```

XBADJ	TTPE169	0.07	-38.81	-76.52	-111.90	-143.88	-171.48
XBADJ	TTPE169	-193.88	-210.39	0.00	-257.28	-286.24	-306.50
XBADJ	TTPE169	-317.45	-318.76	-310.38	-292.57	-265.87	-237.02
XBADJ	TTPE169	-278.62	-311.75	-335.41	-348.87	-351.74	-343.92
XBADJ	TTPE169	-325.65	-297.48	0.00	-250.64	-231.69	-205.70
XBADJ	TTPE169	-173.46	-135.96	-94.32	-49.81	-3.79	0.00
XBADJ	TTPE170	-4.09	-46.62	-87.74	-126.19	-160.80	-190.54
XBADJ	TTPE170	-214.48	-231.90	0.00	-278.66	-306.58	-325.18
XBADJ	TTPE170	-333.89	-332.47	-320.94	-299.66	-269.28	-236.64
XBADJ	TTPE170	-274.46	-303.94	-324.19	-334.58	-334.81	-324.87
XBADJ	TTPE170	-305.05	-275.97	0.00	-229.25	-211.35	-187.03
XBADJ	TTPE170	-157.02	-122.25	-83.76	-42.72	-0.39	0.00
XBADJ	TTPE171	-9.79	-57.87	-104.18	-147.33	-186.01	-219.03
XBADJ	TTPE171	-245.40	-264.31	0.00	-311.07	-337.50	-353.68
XBADJ	TTPE171	-359.11	-353.63	-337.40	-310.93	-275.00	-236.65
XBADJ	TTPE171	-268.76	-292.69	-307.74	-313.44	-309.61	-296.37
XBADJ	TTPE171	-274.13	-243.56	0.00	-196.84	-180.42	-158.52
XBADJ	TTPE171	-131.81	-101.09	-67.29	-31.45	5.34	0.00
XBADJ	TTPE172	-10.56	-59.25	-106.14	-149.81	-188.92	-222.29
XBADJ	TTPE172	-248.91	-267.97	0.00	-314.68	-340.93	-356.81
XBADJ	TTPE172	-361.85	-355.90	-339.14	-312.07	-275.51	-236.52
XBADJ	TTPE172	-267.99	-291.31	-305.78	-310.96	-306.70	-293.11
XBADJ	TTPE172	-270.62	-239.90	0.00	-193.23	-177.00	-155.39
XBADJ	TTPE172	-129.06	-98.81	-65.56	-30.32	5.85	0.00
XBADJ	TTPE173	-11.10	-60.44	-107.94	-152.16	-191.76	-225.54
XBADJ	TTPE173	-252.46	-271.71	0.00	-318.47	-344.56	-360.19
XBADJ	TTPE173	-364.86	-358.46	-341.16	-313.49	-276.31	-236.65
XBADJ	TTPE173	-267.45	-290.13	-303.98	-308.61	-303.85	-289.87
XBADJ	TTPE173	-267.07	-236.16	0.00	-189.45	-173.37	-152.02
XBADJ	TTPE173	-126.05	-96.26	-63.54	-28.89	6.64	0.00
XBADJ	TTPE174	-11.59	-61.53	-109.61	-154.36	-194.41	-228.56
XBADJ	TTPE174	-255.77	-275.20	0.00	-322.01	-347.96	-363.34
XBADJ	TTPE174	-367.68	-360.85	-343.06	-314.84	-277.05	-236.78
XBADJ	TTPE174	-266.96	-289.03	-302.31	-306.41	-301.20	-286.84
XBADJ	TTPE174	-263.76	-232.67	0.00	-185.91	-169.97	-148.86
XBADJ	TTPE174	-123.24	-93.86	-61.64	-27.54	7.39	0.00
XBADJ	TTPE175	-12.36	-62.92	-111.57	-156.83	-197.32	-231.82
XBADJ	TTPE175	-259.28	0.00	0.00	-325.62	-351.38	-366.47
XBADJ	TTPE175	-370.43	-363.12	-344.79	-315.98	-277.57	-236.65
XBADJ	TTPE175	-266.19	-287.64	-300.35	-303.94	-298.29	-283.58
XBADJ	TTPE175	-260.25	0.00	0.00	-182.30	-166.55	-145.73
XBADJ	TTPE175	-120.49	-91.59	-59.91	-26.40	7.90	0.00
XBADJ	TTPE176	-4.86	-48.00	-89.69	-128.66	-163.72	-193.80
XBADJ	TTPE176	-217.99	-235.56	0.00	-282.27	-310.00	-328.31
XBADJ	TTPE176	-336.64	-334.74	-322.67	-300.80	-269.79	-236.51
XBADJ	TTPE176	-273.69	-302.56	-322.23	-332.11	-331.90	-321.61
XBADJ	TTPE176	-301.54	-272.31	0.00	-225.64	-207.93	-183.90
XBADJ	TTPE176	-154.28	-119.98	-82.02	-41.58	0.13	0.00
XBADJ	TTPE177	-5.39	-49.19	-91.49	-131.02	-166.56	-197.04
XBADJ	TTPE177	-221.53	-239.30	0.00	-286.06	-313.63	-331.68
XBADJ	TTPE177	-339.65	-337.30	-324.70	-302.23	-270.58	-236.64
XBADJ	TTPE177	-273.16	-301.37	-320.43	-329.75	-329.06	-318.36
XBADJ	TTPE177	-298.00	-268.57	0.00	-221.86	-204.30	-180.53
XBADJ	TTPE177	-151.27	-117.42	-80.00	-40.15	0.92	0.00
XBADJ	TTPE178	-5.88	-50.28	-93.16	-133.20	-169.20	-200.06
XBADJ	TTPE178	-224.83	-242.78	0.00	-289.59	-317.02	-334.83

```
XBADJ    TTPE178       -342.46  -339.68  -326.59  -303.57  -271.33  -236.77
XBADJ    TTPE178       -272.67  -300.28  -318.76  -327.57  -326.41  -315.35
XBADJ    TTPE178       -294.69  -265.09     0.00  -218.33  -200.91  -177.38
XBADJ    TTPE178       -148.46  -115.03   -78.11   -38.81     1.66     0.00

XBADJ    TTPE179         -6.65   -51.67   -95.12  -135.68  -172.12  -203.33
XBADJ    TTPE179       -228.36  -246.45     0.00  -293.21  -320.46  -337.97
XBADJ    TTPE179       -345.21  -341.96  -328.33  -304.71  -271.84  -236.64
XBADJ    TTPE179       -271.90  -298.89  -316.80  -325.09  -323.50  -312.08
XBADJ    TTPE179       -291.17  -261.42     0.00  -214.71  -197.47  -174.24
XBADJ    TTPE179       -145.71  -112.75   -76.37   -37.67     2.18     0.00

XBADJ    TTPE180         -7.14   -52.77   -96.79  -137.87  -174.76  -206.34
XBADJ    TTPE180       -231.66  -249.93     0.00  -296.74  -323.85  -341.11
XBADJ    TTPE180       -348.02  -344.35  -330.22  -306.05  -272.59  -236.77
XBADJ    TTPE180       -271.41  -297.79  -315.13  -322.90  -320.85  -309.06
XBADJ    TTPE180       -287.87  -257.94     0.00  -211.18  -194.08  -171.09
XBADJ    TTPE180       -142.90  -110.37   -74.48   -36.33     2.93     0.00

XBADJ    TTPE181         -8.02   -54.23   -98.80  -140.36  -177.66  -209.57
XBADJ    TTPE181       -235.10  -253.49     0.00  -300.21  -327.11  -344.08
XBADJ    TTPE181       -350.59  -346.45  -331.78  -307.03  -272.95  -236.51
XBADJ    TTPE181       -270.53  -296.33  -313.12  -320.40  -317.95  -305.84
XBADJ    TTPE181       -284.43  -254.38     0.00  -207.71  -190.82  -168.13
XBADJ    TTPE181       -140.33  -108.27   -72.92   -35.35     3.29     0.00

XBADJ    TTPE182         -8.70   -55.58  -100.78  -142.90  -180.69  -212.99
XBADJ    TTPE182       -238.81  -257.38     0.00  -304.10  -330.82  -347.50
XBADJ    TTPE182       -353.61  -348.99  -333.75  -308.38  -273.64  -236.51
XBADJ    TTPE182       -269.84  -294.98  -311.15  -317.87  -314.93  -302.42
XBADJ    TTPE182       -280.72  -250.49     0.00  -203.82  -187.11  -164.71
XBADJ    TTPE182       -137.31  -105.73   -70.94   -34.00     3.97     0.00

XBADJ    TTPE183         -9.17   -56.64  -102.38  -145.02  -183.24  -215.90
XBADJ    TTPE183       -242.00  -260.75     0.00  -307.51  -334.10  -350.54
XBADJ    TTPE183       -356.33  -351.30  -335.59  -309.68  -274.36  -236.64
XBADJ    TTPE183       -269.37  -293.92  -309.54  -315.75  -312.37  -299.50
XBADJ    TTPE183       -277.53  -247.12     0.00  -200.41  -183.83  -161.66
XBADJ    TTPE183       -134.59  -103.42   -69.11   -32.70     4.70     0.00

XBADJ    TTPE184         -13.52   -64.69  -113.90  -159.64  -200.54  -235.34
XBADJ    TTPE184       -262.99     0.00     0.00  -329.23  -354.74  -369.47
XBADJ    TTPE184       -372.97  -365.14  -346.22  -316.78  -277.71  -236.13
XBADJ    TTPE184       -265.03  -285.87  -298.02  -301.13  -295.08  -280.06
XBADJ    TTPE184       -256.54     0.00     0.00  -178.68  -163.19  -142.74
XBADJ    TTPE184       -117.95   -89.57   -58.48   -25.61     8.04     0.00

XBADJ    TTPE185         -19.23   -75.94  -130.35  -180.80  -225.75  -263.84
XBADJ    TTPE185       -293.92     0.00     0.00  -361.65  -385.68  -397.98
XBADJ    TTPE185       -398.20  -386.31  -362.69  -328.04  -283.43  -236.14
XBADJ    TTPE185       -259.32  -274.62  -281.57  -279.97  -269.87  -251.56
XBADJ    TTPE185       -225.61     0.00     0.00  -146.26  -132.25  -114.22
XBADJ    TTPE185        -92.72   -68.41   -42.01   -14.34    13.77     0.00

XBADJ    TTPE186         -20.00   -77.33  -132.31  -183.27  -228.66  -267.10
XBADJ    TTPE186       -297.43     0.00     0.00  -365.26  -389.10  -401.11
XBADJ    TTPE186       -400.94  -388.58  -364.42  -329.18  -283.95  -236.01
XBADJ    TTPE186       -258.55  -273.23  -279.62  -277.50  -266.96  -248.30
XBADJ    TTPE186       -222.10     0.00     0.00  -142.65  -128.83  -111.09
XBADJ    TTPE186        -89.98   -66.13   -40.28   -13.20    14.28     0.00

XBADJ    TTPE187         -20.53   -78.51  -134.11  -185.62  -231.50  -270.35
XBADJ    TTPE187       -300.98     0.00     0.00  -369.05  -392.73  -404.49
XBADJ    TTPE187       -403.95  -391.14  -366.44  -330.61  -284.74  -236.14
XBADJ    TTPE187       -258.01  -272.05  -277.82  -275.15  -264.11  -245.06
XBADJ    TTPE187       -218.55     0.00     0.00  -138.87  -125.20  -107.72
```

```
XBADJ    TTPE187       -86.97   -63.58   -38.25   -11.77    15.07     0.00

XBADJ    TTPE188       -21.02   -79.61  -135.77  -187.81  -234.15  -273.37
XBADJ    TTPE188      -304.28     0.00     0.00  -372.58  -396.12  -407.64
XBADJ    TTPE188      -406.76  -393.53  -368.34  -331.95  -285.48  -236.27
XBADJ    TTPE188      -257.52  -270.95  -276.15  -272.96  -261.47  -242.04
XBADJ    TTPE188      -215.25     0.00     0.00  -135.34  -121.81  -104.57
XBADJ    TTPE188       -84.16   -61.19   -36.36   -10.43    15.82     0.00

XBADJ    TTPE189       -21.79   -81.00  -137.74  -190.29  -237.06  -276.63
XBADJ    TTPE189      -307.80     0.00     0.00  -376.20  -399.56  -410.77
XBADJ    TTPE189      -409.51  -395.81  -370.07  -333.10  -286.00  -236.14
XBADJ    TTPE189      -256.75  -269.57  -274.19  -270.48  -258.55  -238.77
XBADJ    TTPE189      -211.73     0.00     0.00  -131.72  -118.37  -101.43
XBADJ    TTPE189       -81.41   -58.91   -34.62    -9.29    16.34     0.00

XBADJ    TTPE190       -14.29   -66.08  -115.86  -162.12  -203.45  -238.60
XBADJ    TTPE190      -266.50     0.00     0.00  -332.84  -358.16  -372.60
XBADJ    TTPE190      -375.72  -367.42  -347.95  -317.92  -278.22  -236.00
XBADJ    TTPE190      -264.26  -284.48  -296.07  -298.65  -292.17  -276.80
XBADJ    TTPE190      -253.03     0.00     0.00  -175.07  -159.77  -139.61
XBADJ    TTPE190      -115.20   -87.30   -56.75   -24.47     8.56     0.00

XBADJ    TTPE191       -14.83   -67.26  -117.65  -164.47  -206.29  -241.84
XBADJ    TTPE191      -270.05     0.00     0.00  -336.63  -361.80  -375.97
XBADJ    TTPE191      -378.73  -369.97  -349.97  -319.34  -279.01  -236.13
XBADJ    TTPE191      -263.72  -283.30  -294.27  -296.30  -289.32  -273.56
XBADJ    TTPE191      -249.48     0.00     0.00  -171.29  -156.13  -136.23
XBADJ    TTPE191      -112.19   -84.75   -54.72   -23.04     9.35     0.00

XBADJ    TTPE192       -15.32   -68.36  -119.33  -166.67  -208.94  -244.87
XBADJ    TTPE192      -273.36     0.00     0.00  -340.17  -365.20  -379.13
XBADJ    TTPE192      -381.54  -372.36  -351.87  -320.69  -279.76  -236.26
XBADJ    TTPE192      -263.23  -282.20  -292.60  -294.10  -286.67  -270.53
XBADJ    TTPE192      -246.17     0.00     0.00  -167.75  -152.73  -133.08
XBADJ    TTPE192      -109.38   -82.35   -52.83   -21.69    10.10     0.00

XBADJ    TTPE193       -16.09   -69.75  -121.28  -169.14  -211.85  -248.13
XBADJ    TTPE193      -276.87     0.00     0.00  -343.78  -368.62  -382.26
XBADJ    TTPE193      -384.29  -374.64  -353.60  -321.83  -280.27  -236.13
XBADJ    TTPE193      -262.46  -280.82  -290.64  -291.63  -283.76  -267.27
XBADJ    TTPE193      -242.66     0.00     0.00  -164.14  -149.31  -129.95
XBADJ    TTPE193      -106.63   -80.08   -51.09   -20.55    10.61     0.00

XBADJ    TTPE194       -16.58   -70.84  -122.96  -171.33  -214.50  -251.16
XBADJ    TTPE194      -280.18     0.00     0.00  -347.32  -372.02  -385.42
XBADJ    TTPE194      -387.11  -377.03  -355.50  -323.17  -281.02  -236.26
XBADJ    TTPE194      -261.97  -279.72  -288.97  -289.44  -281.11  -264.25
XBADJ    TTPE194      -239.35     0.00     0.00  -160.60  -145.91  -126.79
XBADJ    TTPE194      -103.81   -77.69   -49.20   -19.21    11.36     0.00

XBADJ    TTPE195       -17.45   -72.31  -124.96  -173.82  -217.40  -254.37
XBADJ    TTPE195      -283.61     0.00     0.00  -350.78  -375.27  -388.37
XBADJ    TTPE195      -389.67  -379.12  -357.06  -324.14  -281.38  -236.00
XBADJ    TTPE195      -261.09  -278.26  -286.96  -286.95  -278.22  -261.03
XBADJ    TTPE195      -235.92     0.00     0.00  -157.14  -142.66  -123.84
XBADJ    TTPE195      -101.25   -75.60   -47.64   -18.24    11.72     0.00

XBADJ    TTPE196       -18.14   -73.66  -126.94  -176.36  -220.42  -257.79
XBADJ    TTPE196      -287.32     0.00     0.00  -354.67  -378.99  -391.79
XBADJ    TTPE196      -392.69  -381.66  -359.03  -325.49  -282.07  -236.00
XBADJ    TTPE196      -260.41  -276.90  -284.99  -284.41  -275.19  -257.61
XBADJ    TTPE196      -232.20     0.00     0.00  -153.25  -138.94  -120.42
XBADJ    TTPE196       -98.23   -73.06   -45.67   -16.89    12.41     0.00

XBADJ    TTPE197       -18.61   -74.71  -128.54  -178.47  -222.98  -260.70
```

XBADJ	TTPE197	-290.51	0.00	0.00	-358.08	-382.26	-394.83
XBADJ	TTPE197	-395.41	-383.97	-360.86	-326.79	-282.79	-236.13
XBADJ	TTPE197	-259.94	-275.85	-283.38	-282.30	-272.64	-254.70
XBADJ	TTPE197	-229.02	0.00	0.00	-149.84	-135.67	-117.37
XBADJ	TTPE197	-95.51	-70.75	-43.83	-15.59	13.13	0.00
XBADJ	TTPE198	-23.04	-82.80	-140.05	-193.04	-240.16	-279.99
XBADJ	TTPE198	-311.31	0.00	0.00	-379.53	-402.62	-413.48
XBADJ	TTPE198	-411.77	-397.56	-371.26	-333.68	-285.97	-235.49
XBADJ	TTPE198	-255.51	-267.76	-271.88	-267.73	-255.45	-235.41
XBADJ	TTPE198	-208.22	0.00	0.00	-128.38	-115.31	-98.73
XBADJ	TTPE198	-79.14	-57.16	-33.44	-8.70	16.30	0.00
XBADJ	TTPE199	-28.74	-94.04	-156.49	-214.18	-265.36	-308.48
XBADJ	TTPE199	-342.23	0.00	0.00	-411.95	-433.56	-441.99
XBADJ	TTPE199	-437.00	-418.73	-387.73	-344.96	-291.70	-235.51
XBADJ	TTPE199	-249.81	-256.52	-255.44	-246.59	-230.25	-206.92
XBADJ	TTPE199	-177.30	0.00	0.00	-95.97	-84.37	-70.21
XBADJ	TTPE199	-53.92	-35.99	-16.97	2.58	22.04	0.00
XBADJ	TTPE200	-29.51	-95.42	-158.44	-216.65	-268.27	-311.74
XBADJ	TTPE200	-345.74	0.00	0.00	-415.56	-436.98	-445.12
XBADJ	TTPE200	-439.74	-421.00	-389.46	-346.10	-292.21	-235.38
XBADJ	TTPE200	-249.04	-255.14	-253.48	-244.12	-227.34	-203.66
XBADJ	TTPE200	-173.79	0.00	0.00	-92.36	-80.95	-67.08
XBADJ	TTPE200	-51.18	-33.72	-15.23	3.72	22.55	0.00
XBADJ	TTPE201	-30.05	-96.62	-160.25	-219.02	-271.13	-315.00
XBADJ	TTPE201	-349.30	0.00	0.00	-419.35	-440.62	-448.50
XBADJ	TTPE201	-442.75	-423.55	-391.48	-347.52	-293.00	-235.50
XBADJ	TTPE201	-248.50	-253.94	-251.67	-241.75	-224.49	-200.40
XBADJ	TTPE201	-170.23	0.00	0.00	-88.57	-77.31	-63.71
XBADJ	TTPE201	-48.17	-31.16	-13.21	5.14	23.33	0.00
XBADJ	TTPE202	-30.54	-97.72	-161.92	-221.21	-273.77	-318.02
XBADJ	TTPE202	-352.60	0.00	0.00	-422.88	-444.01	-451.65
XBADJ	TTPE202	-445.56	-425.94	-393.38	-348.86	-293.74	-235.63
XBADJ	TTPE202	-248.01	-252.84	-250.00	-239.56	-221.84	-197.39
XBADJ	TTPE202	-166.93	0.00	0.00	-85.04	-73.92	-60.56
XBADJ	TTPE202	-45.36	-28.78	-11.32	6.48	24.08	0.00
XBADJ	TTPE203	-31.31	-99.10	-163.88	-223.69	-276.69	-321.29
XBADJ	TTPE203	0.00	0.00	0.00	-426.50	-447.44	-454.79
XBADJ	TTPE203	-448.31	-428.22	-395.11	-350.00	-294.26	-235.50
XBADJ	TTPE203	-247.23	-251.46	-248.04	-237.08	-218.93	-194.12
XBADJ	TTPE203	0.00	0.00	0.00	-81.42	-70.49	-57.42
XBADJ	TTPE203	-42.61	-26.50	-9.58	7.62	24.59	0.00
XBADJ	TTPE204	-23.81	-84.19	-142.01	-195.51	-243.07	-283.25
XBADJ	TTPE204	-314.82	0.00	0.00	-383.14	-406.05	-416.61
XBADJ	TTPE204	-414.52	-399.83	-372.99	-334.82	-286.48	-235.36
XBADJ	TTPE204	-254.74	-266.37	-269.92	-265.26	-252.54	-232.15
XBADJ	TTPE204	-204.71	0.00	0.00	-124.77	-111.88	-95.59
XBADJ	TTPE204	-76.40	-54.89	-31.70	-7.56	16.82	0.00
XBADJ	TTPE205	-24.35	-85.37	-143.80	-197.87	-245.92	-286.49
XBADJ	TTPE205	-318.37	0.00	0.00	-386.93	-409.68	-419.98
XBADJ	TTPE205	-417.53	-402.38	-375.01	-336.25	-287.27	-235.49
XBADJ	TTPE205	-254.20	-265.19	-268.12	-262.90	-249.70	-228.91
XBADJ	TTPE205	-201.16	0.00	0.00	-120.99	-108.25	-92.22
XBADJ	TTPE205	-73.39	-52.33	-29.68	-6.13	17.61	0.00
XBADJ	TTPE206	-24.84	-86.47	-145.48	-200.06	-248.57	-289.52
XBADJ	TTPE206	-321.68	0.00	0.00	-390.47	-413.08	-423.14
XBADJ	TTPE206	-420.35	-404.78	-376.91	-337.59	-288.02	-235.62
XBADJ	TTPE206	-253.71	-264.09	-266.45	-260.71	-247.05	-225.88

```
XBADJ    TTPE206       -197.85     0.00     0.00  -117.45  -104.85   -89.06
XBADJ    TTPE206        -70.57   -49.94   -27.78    -4.79    18.36     0.00

XBADJ    TTPE207        -25.61   -87.85  -147.43  -202.53  -251.48  -292.78
XBADJ    TTPE207       -325.19     0.00     0.00  -394.08  -416.50  -426.27
XBADJ    TTPE207       -423.09  -407.05  -378.64  -338.73  -288.53  -235.49
XBADJ    TTPE207       -252.94  -262.71  -264.49  -258.24  -244.14  -222.62
XBADJ    TTPE207       -194.34     0.00     0.00  -113.84  -101.43   -85.93
XBADJ    TTPE207        -67.83   -47.67   -26.05    -3.65    18.87     0.00

XBADJ    TTPE208        -26.10   -88.95  -149.11  -204.73  -254.13  -295.81
XBADJ    TTPE208       -328.50     0.00     0.00  -397.62  -419.90  -429.43
XBADJ    TTPE208       -425.91  -409.45  -380.54  -340.08  -289.28  -235.62
XBADJ    TTPE208       -252.45  -261.61  -262.82  -256.04  -241.49  -219.59
XBADJ    TTPE208       -191.03     0.00     0.00  -110.30   -98.03   -82.78
XBADJ    TTPE208        -65.01   -45.27   -24.15    -2.30    19.62     0.00

XBADJ    TTPE209        -26.97   -90.42  -151.11  -207.22  -257.02  -299.02
XBADJ    TTPE209       -331.93     0.00     0.00  -401.08  -423.16  -432.38
XBADJ    TTPE209       -428.47  -411.53  -382.10  -341.05  -289.64  -235.36
XBADJ    TTPE209       -251.58  -260.15  -260.81  -253.55  -238.59  -216.38
XBADJ    TTPE209       -187.59     0.00     0.00  -106.84   -94.77   -79.82
XBADJ    TTPE209        -62.45   -43.18   -22.60    -1.33    19.98     0.00

XBADJ    TTPE210        -27.66   -91.77  -153.09  -209.75  -260.05  -302.44
XBADJ    TTPE210       -335.65     0.00     0.00  -404.97  -426.87  -435.80
XBADJ    TTPE210       -431.49  -414.07  -384.07  -342.40  -290.33  -235.36
XBADJ    TTPE210       -250.89  -258.80  -258.84  -251.02  -235.57  -212.96
XBADJ    TTPE210       -183.88     0.00     0.00  -102.95   -91.06   -76.40
XBADJ    TTPE210        -59.43   -40.64   -20.62     0.02    20.66     0.00

XBADJ    TTPE211        -28.13   -92.82  -154.69  -211.87  -262.60  -305.36
XBADJ    TTPE211       -338.83     0.00     0.00  -408.38  -430.15  -438.85
XBADJ    TTPE211       -434.21  -416.38  -385.90  -343.70  -291.05  -235.49
XBADJ    TTPE211       -250.42  -257.74  -257.23  -248.90  -233.01  -210.05
XBADJ    TTPE211       -180.69     0.00     0.00   -99.54   -87.78   -73.36
XBADJ    TTPE211        -56.71   -38.33   -18.79     1.32    21.39     0.00

XBADJ    TTPE212        -32.39  -100.70  -165.96  -226.17  -279.51  -324.35
XBADJ    TTPE212          0.00     0.00     0.00  -429.60  -450.31  -457.33
XBADJ    TTPE212       -450.46  -429.90  -396.28  -350.62  -294.31  -234.98
XBADJ    TTPE212       -246.16  -249.86  -245.97  -234.60  -216.11  -191.05
XBADJ    TTPE212          0.00     0.00     0.00   -78.32   -67.62   -54.87
XBADJ    TTPE212        -40.46   -24.81    -8.41     8.24    24.64     0.00

XBADJ    TTPE213        -38.08  -111.94  -182.40  -247.31  -304.71     0.00
XBADJ    TTPE213          0.00     0.00     0.00  -462.02  -481.25  -485.85
XBADJ    TTPE213       -475.69  -451.08  -412.76  -361.90  -300.04  -235.00
XBADJ    TTPE213       -240.46  -238.62  -229.53  -213.46  -190.90     0.00
XBADJ    TTPE213          0.00     0.00     0.00   -45.89   -36.68   -26.35
XBADJ    TTPE213        -15.23    -3.64     8.06    19.52    30.38     0.00

XBADJ    TTPE214        -38.85  -113.33  -184.36  -249.78  -307.62     0.00
XBADJ    TTPE214          0.00     0.00     0.00  -465.64  -484.67  -488.98
XBADJ    TTPE214       -478.44  -453.35  -414.49  -363.04  -300.56  -234.87
XBADJ    TTPE214       -239.69  -237.24  -227.57  -210.99  -187.99     0.00
XBADJ    TTPE214          0.00     0.00     0.00   -42.28   -33.26   -23.22
XBADJ    TTPE214        -12.48    -1.36     9.80    20.66     0.00     0.00

XBADJ    TTPE215        -39.40  -114.52  -186.16  -252.15  -310.47     0.00
XBADJ    TTPE215          0.00     0.00     0.00  -469.42  -488.30  -492.35
XBADJ    TTPE215       -481.44  -455.90  -416.51  -364.46  -301.34  -234.99
XBADJ    TTPE215       -239.15  -236.04  -225.76  -208.62  -185.15     0.00
XBADJ    TTPE215          0.00     0.00     0.00   -38.50   -29.63   -19.86
XBADJ    TTPE215         -9.48     1.18    11.81    22.08     0.00     0.00
```

XBADJ	TTPE216	-39.89	-115.62	-187.83	-254.34	-313.12	0.00
XBADJ	TTPE216	0.00	0.00	0.00	-472.96	-491.70	-495.51
XBADJ	TTPE216	-484.26	-458.29	-418.40	-365.80	-302.09	-235.12
XBADJ	TTPE216	-238.66	-234.94	-224.09	-206.43	-182.49	0.00
XBADJ	TTPE216	0.00	0.00	0.00	-34.96	-26.23	-16.70
XBADJ	TTPE216	-6.66	3.58	13.71	23.42	0.00	0.00
XBADJ	TTPE217	-40.66	-117.00	-189.79	-256.81	-316.03	0.00
XBADJ	TTPE217	0.00	0.00	0.00	-476.57	-495.12	-498.64
XBADJ	TTPE217	-487.00	-460.57	-420.14	-366.94	-302.60	-234.99
XBADJ	TTPE217	-237.89	-233.56	-222.13	-203.96	-179.58	0.00
XBADJ	TTPE217	0.00	0.00	0.00	-31.35	-22.80	-13.57
XBADJ	TTPE217	-3.92	5.85	15.44	24.56	0.00	0.00
XBADJ	TTPE218	-33.16	-102.09	-167.91	-228.64	-282.42	-327.61
XBADJ	TTPE218	0.00	0.00	0.00	-433.21	-453.73	-460.46
XBADJ	TTPE218	-453.20	-432.18	-398.02	-351.76	-294.82	-234.85
XBADJ	TTPE218	-245.39	-248.48	-244.01	-232.13	-213.20	-187.79
XBADJ	TTPE218	0.00	0.00	0.00	-74.70	-64.20	-51.74
XBADJ	TTPE218	-37.71	-22.54	-6.68	9.38	25.16	0.00
XBADJ	TTPE219	-33.69	-103.27	-169.71	-230.99	-285.26	-330.86
XBADJ	TTPE219	0.00	0.00	0.00	-437.00	-457.36	-463.84
XBADJ	TTPE219	-456.21	-434.73	-400.04	-353.19	-295.61	-234.98
XBADJ	TTPE219	-244.86	-247.29	-242.21	-229.78	-210.36	-184.55
XBADJ	TTPE219	0.00	0.00	0.00	-70.92	-60.57	-48.37
XBADJ	TTPE219	-34.71	-19.99	-4.66	10.81	25.95	0.00
XBADJ	TTPE220	-34.18	-104.37	-171.38	-233.19	-287.91	-333.88
XBADJ	TTPE220	0.00	0.00	0.00	-440.53	-460.76	-466.99
XBADJ	TTPE220	-459.03	-437.13	-401.94	-354.53	-296.36	-235.11
XBADJ	TTPE220	-244.36	-246.19	-240.54	-227.58	-207.71	-181.52
XBADJ	TTPE220	0.00	0.00	0.00	-67.38	-57.17	-45.21
XBADJ	TTPE220	-31.89	-17.59	-2.76	12.15	26.70	0.00
XBADJ	TTPE221	-34.95	-105.75	-173.34	-235.66	-290.82	-337.14
XBADJ	TTPE221	0.00	0.00	0.00	-444.15	-464.19	-470.12
XBADJ	TTPE221	-461.78	-439.40	-403.67	-355.67	-296.87	-234.98
XBADJ	TTPE221	-243.60	-244.81	-238.58	-225.11	-204.80	-178.26
XBADJ	TTPE221	0.00	0.00	0.00	-63.77	-53.74	-42.08
XBADJ	TTPE221	-29.14	-15.32	-1.03	13.29	27.21	0.00
XBADJ	TTPE222	-35.44	-106.85	-175.01	-237.86	-293.47	-340.17
XBADJ	TTPE222	0.00	0.00	0.00	-447.68	-467.59	-473.28
XBADJ	TTPE222	-464.59	-441.79	-405.57	-357.02	-297.62	-235.11
XBADJ	TTPE222	-243.10	-243.71	-236.91	-222.91	-202.14	-175.23
XBADJ	TTPE222	0.00	0.00	0.00	-60.23	-50.34	-38.93
XBADJ	TTPE222	-26.33	-12.92	0.87	14.64	27.96	0.00
XBADJ	TTPE223	-36.32	-108.32	-177.02	-240.35	-296.37	-343.39
XBADJ	TTPE223	0.00	0.00	0.00	-451.15	-470.85	-476.24
XBADJ	TTPE223	-467.16	-443.89	-407.13	-357.99	-297.98	-234.85
XBADJ	TTPE223	-242.23	-242.24	-234.90	-220.42	-199.24	-172.01
XBADJ	TTPE223	0.00	0.00	0.00	-56.76	-47.08	-35.96
XBADJ	TTPE223	-23.76	-10.83	2.43	15.61	28.32	0.00
XBADJ	TTPE224	-37.00	-109.66	-178.99	-242.88	-299.39	-346.80
XBADJ	TTPE224	0.00	0.00	0.00	-455.04	-474.55	-479.65
XBADJ	TTPE224	-470.18	-446.42	-409.10	-359.34	-298.67	-234.85
XBADJ	TTPE224	-241.54	-240.90	-232.93	-217.89	-196.22	-168.60
XBADJ	TTPE224	0.00	0.00	0.00	-52.88	-43.38	-32.55
XBADJ	TTPE224	-20.74	-8.30	4.40	16.96	29.01	0.00
XBADJ	TTPE225	-37.47	-110.72	-180.60	-244.99	-301.94	-349.72
XBADJ	TTPE225	0.00	0.00	0.00	-458.45	-477.83	-482.70
XBADJ	TTPE225	-472.90	-448.73	-410.93	-360.64	-299.39	-234.98

XBADJ	TTPE225	-241.07	-239.84	-231.32	-215.78	-193.67	-165.68
XBADJ	TTPE225	0.00	0.00	0.00	-49.47	-40.10	-29.51
XBADJ	TTPE225	-18.02	-5.99	6.23	18.26	29.73	0.00
XBADJ	TTPE226	-41.18	-118.28	-191.77	-259.44	0.00	0.00
XBADJ	TTPE226	0.00	0.00	0.00	-480.92	-499.32	-502.55
XBADJ	TTPE226	-490.51	-463.56	-422.53	-368.67	-303.60	-235.23
XBADJ	TTPE226	-237.36	-232.29	-220.15	-201.33	0.00	0.00
XBADJ	TTPE226	0.00	0.00	0.00	-26.99	-18.61	-9.65
XBADJ	TTPE226	-0.41	8.85	17.84	26.28	0.00	0.00
XBADJ	TTPE227	-236.38	-231.57	-219.72	-201.21	-176.57	0.00
XBADJ	TTPE227	0.00	0.00	0.00	-27.10	-19.22	-10.76
XBADJ	TTPE227	-1.98	6.87	15.50	23.67	0.00	0.00
XBADJ	TTPE227	-43.84	-120.58	-193.66	-260.85	-320.12	0.00
XBADJ	TTPE227	0.00	0.00	0.00	-480.72	-499.36	-502.83
XBADJ	TTPE227	-491.02	-464.29	-423.45	-369.75	-304.81	-234.00
XBADJ	TTPE228	-242.07	-242.81	-236.17	-222.35	-201.78	-175.07
XBADJ	TTPE228	0.00	0.00	0.00	-59.52	-50.17	-39.28
XBADJ	TTPE228	-27.21	-14.31	-0.97	12.39	25.38	0.00
XBADJ	TTPE228	-38.14	-109.34	-177.21	-239.71	-294.92	-341.16
XBADJ	TTPE228	0.00	0.00	0.00	-448.29	-468.42	-474.31
XBADJ	TTPE228	-465.78	-443.11	-406.97	-358.47	-299.07	-233.98
XBADJ	TTPE229	-242.84	-244.19	-238.13	-224.82	-204.69	-178.33
XBADJ	TTPE229	0.00	0.00	0.00	-63.13	-53.59	-42.41
XBADJ	TTPE229	-29.95	-16.58	-2.70	11.25	24.87	0.00
XBADJ	TTPE229	-37.37	-107.95	-175.26	-237.24	-292.01	-337.90
XBADJ	TTPE229	0.00	0.00	0.00	-444.68	-464.99	-471.18
XBADJ	TTPE229	-463.04	-440.84	-405.24	-357.33	-298.56	-234.11
XBADJ	TTPE230	-243.39	-245.39	-239.93	-227.19	-207.54	-181.58
XBADJ	TTPE230	0.00	0.00	0.00	-66.92	-57.22	-45.78
XBADJ	TTPE230	-32.96	-19.13	-4.72	9.83	24.09	0.00
XBADJ	TTPE230	-36.82	-106.76	-173.45	-234.87	-289.16	-334.66
XBADJ	TTPE230	0.00	0.00	0.00	-440.90	-461.36	-467.81
XBADJ	TTPE230	-460.04	-438.29	-403.23	-355.91	-297.78	-233.99
XBADJ	TTPE231	-243.88	-246.49	-241.60	-229.38	-210.19	-184.61
XBADJ	TTPE231	0.00	0.00	0.00	-70.45	-60.62	-48.94
XBADJ	TTPE231	-35.77	-21.52	-6.62	8.49	23.34	0.00
XBADJ	TTPE231	-36.33	-105.66	-171.78	-232.68	-286.51	-331.63
XBADJ	TTPE231	0.00	0.00	0.00	-437.36	-457.96	-464.65
XBADJ	TTPE231	-457.22	-435.90	-401.33	-354.57	-297.03	-233.86
XBADJ	TTPE232	-244.65	-247.87	-243.56	-231.85	-213.10	-187.87
XBADJ	TTPE232	-156.93	0.00	0.00	-74.07	-64.04	-52.07
XBADJ	TTPE232	-38.52	-23.79	-8.35	7.35	22.83	0.00
XBADJ	TTPE232	-35.56	-104.28	-169.82	-230.21	-283.60	-328.37
XBADJ	TTPE232	-363.16	0.00	0.00	-433.75	-454.54	-461.52
XBADJ	TTPE232	-454.48	-433.62	-399.60	-353.43	-296.52	-233.99
XBADJ	TTPE233	-237.14	-232.95	-221.68	-203.68	-179.48	0.00
XBADJ	TTPE233	0.00	0.00	0.00	-30.71	-22.65	-13.90
XBADJ	TTPE233	-4.72	4.60	13.77	22.53	0.00	0.00
XBADJ	TTPE233	-43.07	-119.19	-191.70	-258.38	-317.21	0.00
XBADJ	TTPE233	0.00	0.00	0.00	-477.11	-495.93	-499.69
XBADJ	TTPE233	-488.27	-462.01	-421.72	-368.61	-304.30	-234.13
XBADJ	TTPE234	-237.68	-234.14	-223.48	-206.03	-182.33	0.00
XBADJ	TTPE234	0.00	0.00	0.00	-34.49	-26.28	-17.27
XBADJ	TTPE234	-7.73	2.04	11.75	21.10	29.81	0.00
XBADJ	TTPE234	-42.53	-118.01	-189.90	-256.03	-314.37	0.00
XBADJ	TTPE234	0.00	0.00	0.00	-473.32	-492.30	-496.32
XBADJ	TTPE234	-485.26	-459.46	-419.69	-367.18	-303.50	-234.00

XBADJ	TTPE235	-238.17	-235.24	-225.15	-208.23	-184.98	0.00
XBADJ	TTPE235	0.00	0.00	0.00	-38.03	-29.68	-20.43
XBADJ	TTPE235	-10.55	-0.35	9.85	19.76	29.07	0.00
XBADJ	TTPE235	-42.04	-116.91	-188.23	-253.83	-311.72	0.00
XBADJ	TTPE235	0.00	0.00	0.00	-469.78	-488.90	-493.16
XBADJ	TTPE235	-482.44	-457.06	-417.80	-365.83	-302.76	-233.87
XBADJ	TTPE236	-238.94	-236.62	-227.11	-210.70	-187.89	0.00
XBADJ	TTPE236	0.00	0.00	0.00	-41.64	-33.10	-23.56
XBADJ	TTPE236	-13.29	-2.63	8.12	18.62	28.55	0.00
XBADJ	TTPE236	-41.27	-115.53	-186.27	-251.36	-308.81	0.00
XBADJ	TTPE236	0.00	0.00	0.00	-466.17	-485.48	-490.03
XBADJ	TTPE236	-479.70	-454.79	-416.06	-364.69	-302.24	-234.00
XBADJ	TTPE237	-239.43	-237.72	-228.78	-212.89	-190.54	-162.39
XBADJ	TTPE237	0.00	0.00	0.00	-45.18	-36.50	-26.71
XBADJ	TTPE237	-16.11	-5.02	6.22	17.28	27.81	0.00
XBADJ	TTPE237	-40.78	-114.43	-184.60	-249.16	-306.16	-353.85
XBADJ	TTPE237	0.00	0.00	0.00	-462.63	-482.08	-486.88
XBADJ	TTPE237	-476.88	-452.40	-414.17	-363.35	-301.50	-233.87
XBADJ	TTPE238	-240.31	-239.18	-230.79	-215.39	-193.44	-165.61
XBADJ	TTPE238	0.00	0.00	0.00	-48.65	-39.77	-29.67
XBADJ	TTPE238	-18.68	-7.12	4.66	16.30	27.44	0.00
XBADJ	TTPE238	-39.90	-112.96	-182.59	-246.67	-303.25	-350.62
XBADJ	TTPE238	0.00	0.00	0.00	-459.16	-478.81	-483.92
XBADJ	TTPE238	-474.31	-450.30	-412.61	-362.37	-301.13	-234.13
XBADJ	TTPE239	-240.99	-240.53	-232.77	-217.93	-196.47	-169.04
XBADJ	TTPE239	0.00	0.00	0.00	-52.54	-43.48	-33.10
XBADJ	TTPE239	-21.71	-9.66	2.69	14.95	26.76	0.00
XBADJ	TTPE239	-39.22	-111.61	-180.61	-244.13	-300.23	-347.20
XBADJ	TTPE239	0.00	0.00	0.00	-455.27	-475.10	-480.49
XBADJ	TTPE239	-471.29	-447.76	-410.63	-361.02	-300.45	-234.13
XBADJ	TTPE240	-241.46	-241.59	-234.37	-220.03	-199.01	-171.94
XBADJ	TTPE240	0.00	0.00	0.00	-55.94	-46.75	-36.13
XBADJ	TTPE240	-24.42	-11.96	0.86	13.65	26.03	0.00
XBADJ	TTPE240	-38.75	-110.56	-179.01	-242.03	-297.68	-344.30
XBADJ	TTPE240	0.00	0.00	0.00	-451.87	-471.83	-477.46
XBADJ	TTPE240	-468.58	-445.46	-408.80	-359.73	-299.72	-234.00
XBADJ	TTPE241	-245.97	-249.75	-245.95	-234.67	-216.27	-191.29
XBADJ	TTPE241	-160.50	0.00	0.00	-77.42	-67.11	-54.77
XBADJ	TTPE241	-40.76	-25.51	-9.49	6.82	22.92	0.00
XBADJ	TTPE241	-34.24	-102.39	-167.43	-227.39	-280.43	-324.95
XBADJ	TTPE241	-359.60	0.00	0.00	-430.40	-451.47	-458.82
XBADJ	TTPE241	-452.23	-431.91	-398.45	-352.89	-296.61	-234.71
XBADJ	TTPE242	-251.66	-260.99	-262.39	-255.81	-241.46	-219.78
XBADJ	TTPE242	-191.42	0.00	0.00	-109.83	-98.04	-83.28
XBADJ	TTPE242	-65.98	-46.68	-25.96	-4.45	17.19	0.00
XBADJ	TTPE242	-28.55	-91.16	-150.99	-206.25	-255.23	-296.46
XBADJ	TTPE242	-328.68	0.00	0.00	-397.98	-420.54	-430.31
XBADJ	TTPE242	-427.01	-410.74	-381.98	-341.62	-290.88	-234.69
XBADJ	TTPE243	-252.43	-262.37	-264.35	-258.28	-244.37	-223.04
XBADJ	TTPE243	-194.93	0.00	0.00	-113.44	-101.47	-86.41
XBADJ	TTPE243	-68.73	-48.95	-27.69	-5.59	16.68	0.00
XBADJ	TTPE243	-27.78	-89.77	-149.04	-203.77	-252.32	-293.20
XBADJ	TTPE243	-325.17	0.00	0.00	-394.37	-417.11	-427.18
XBADJ	TTPE243	-424.27	-408.46	-380.25	-340.48	-290.37	-234.82
XBADJ	TTPE244	-252.98	-263.57	-266.16	-260.65	-247.23	-226.30
XBADJ	TTPE244	-198.49	0.00	0.00	-117.23	-105.11	-89.79

XBADJ	TTPE244	-71.74	-51.51	-29.71	-7.02	15.89	0.00
XBADJ	TTPE244	-27.23	-88.57	-147.23	-201.40	-249.46	-289.94
XBADJ	TTPE244	-321.61	0.00	0.00	-390.58	-413.47	-423.80
XBADJ	TTPE244	-421.26	-405.91	-378.23	-339.06	-289.58	-234.70
XBADJ	TTPE245	-253.47	-264.67	-267.82	-262.84	-249.87	-229.31
XBADJ	TTPE245	-201.79	0.00	0.00	-120.76	-108.50	-92.93
XBADJ	TTPE245	-74.55	-53.90	-31.61	-8.36	15.15	0.00
XBADJ	TTPE245	-26.74	-87.48	-145.56	-199.22	-246.82	-286.93
XBADJ	TTPE245	-318.31	0.00	0.00	-387.05	-410.08	-420.66
XBADJ	TTPE245	-418.45	-403.52	-376.34	-337.72	-288.84	-234.57
XBADJ	TTPE246	-254.24	-266.05	-269.78	-265.31	-252.78	-232.57
XBADJ	TTPE246	-205.30	0.00	0.00	-124.37	-111.92	-96.06
XBADJ	TTPE246	-77.29	-56.17	-33.34	-9.50	14.63	0.00
XBADJ	TTPE246	-25.97	-86.09	-143.60	-196.74	-243.91	-283.66
XBADJ	TTPE246	-314.80	0.00	0.00	-383.44	-406.66	-417.53
XBADJ	TTPE246	-415.70	-401.25	-374.61	-336.58	-288.32	-234.70
XBADJ	TTPE247	-246.74	-251.14	-247.91	-237.14	-219.18	-194.55
XBADJ	TTPE247	-164.01	0.00	0.00	-81.03	-70.53	-57.90
XBADJ	TTPE247	-43.50	-27.78	-11.22	5.68	22.41	0.00
XBADJ	TTPE247	-33.47	-101.01	-165.47	-224.91	-277.52	-321.69
XBADJ	TTPE247	-356.09	0.00	0.00	-426.79	-448.05	-455.69
XBADJ	TTPE247	-449.49	-429.63	-396.72	-351.76	-296.10	-234.84
XBADJ	TTPE248	-247.27	-252.32	-249.70	-239.50	-222.02	-197.79
XBADJ	TTPE248	-167.55	0.00	0.00	-84.81	-74.17	-61.27
XBADJ	TTPE248	-46.51	-30.34	-13.25	4.25	21.62	0.00
XBADJ	TTPE248	-32.94	-99.82	-163.68	-222.56	-274.68	-318.45
XBADJ	TTPE248	-352.54	0.00	0.00	-423.00	-444.41	-452.32
XBADJ	TTPE248	-446.48	-427.08	-394.70	-350.33	-295.31	-234.71
XBADJ	TTPE249	-247.76	-253.42	-251.38	-241.70	-224.67	-200.82
XBADJ	TTPE249	-170.86	0.00	0.00	-88.35	-77.57	-64.43
XBADJ	TTPE249	-49.33	-32.73	-15.14	2.91	20.87	0.00
XBADJ	TTPE249	-32.45	-98.73	-162.01	-220.36	-272.02	-315.42
XBADJ	TTPE249	-349.23	0.00	0.00	-419.46	-441.01	-449.16
XBADJ	TTPE249	-443.66	-424.68	-392.80	-348.98	-294.56	-234.58
XBADJ	TTPE250	-248.53	-254.81	-253.33	-244.17	-227.58	-204.08
XBADJ	TTPE250	-174.38	0.00	0.00	-91.96	-80.99	-67.56
XBADJ	TTPE250	-52.07	-35.01	-16.88	1.77	20.36	0.00
XBADJ	TTPE250	-31.68	-97.34	-160.05	-217.89	-269.11	-312.16
XBADJ	TTPE250	-345.72	0.00	0.00	-415.85	-437.59	-446.03
XBADJ	TTPE250	-440.92	-422.41	-391.07	-347.84	-294.05	-234.71
XBADJ	TTPE251	-249.03	-255.90	-255.01	-246.36	-230.23	-207.11
XBADJ	TTPE251	-177.69	0.00	0.00	-95.50	-84.39	-70.72
XBADJ	TTPE251	-54.89	-37.40	-18.77	0.43	19.61	0.00
XBADJ	TTPE251	-31.18	-96.24	-158.38	-215.70	-266.46	-309.13
XBADJ	TTPE251	-342.41	0.00	0.00	-412.31	-434.19	-442.87
XBADJ	TTPE251	-438.10	-420.02	-389.17	-346.50	-293.30	-234.58
XBADJ	TTPE252	-249.90	-257.37	-257.01	-248.85	-233.13	-210.32
XBADJ	TTPE252	-181.12	0.00	0.00	-98.96	-87.65	-73.67
XBADJ	TTPE252	-57.45	-39.49	-20.33	-0.55	19.25	0.00
XBADJ	TTPE252	-30.31	-94.78	-156.37	-213.21	-263.57	-305.92
XBADJ	TTPE252	-338.98	0.00	0.00	-408.85	-430.93	-439.92
XBADJ	TTPE252	-435.54	-417.93	-387.62	-345.53	-292.94	-234.84
XBADJ	TTPE253	-250.59	-258.72	-258.99	-251.39	-236.15	-213.74
XBADJ	TTPE253	-184.83	0.00	0.00	-102.85	-91.36	-77.09
XBADJ	TTPE253	-60.48	-42.03	-22.30	-1.90	18.56	0.00
XBADJ	TTPE253	-29.62	-93.43	-154.39	-210.67	-260.54	-302.50
XBADJ	TTPE253	-335.27	0.00	0.00	-404.96	-427.22	-436.50

```
XBADJ    TTPE253       -432.52  -415.39  -385.64  -344.18  -292.25  -234.84

XBADJ    TTPE254       -251.05  -259.77  -260.59  -253.50  -238.70  -216.65
XBADJ    TTPE254       -188.02     0.00     0.00  -106.26   -94.64   -80.13
XBADJ    TTPE254        -63.20   -44.34   -24.14    -3.20    17.84     0.00
XBADJ    TTPE254        -29.16   -92.37  -152.79  -208.56  -257.99  -299.59
XBADJ    TTPE254       -332.08     0.00     0.00  -401.55  -423.95  -433.46
XBADJ    TTPE254       -429.80  -413.08  -383.81  -342.88  -291.53  -234.71

XBADJ    TTPE255       -255.34  -267.84  -272.19  -268.28  -256.21  -236.36
XBADJ    TTPE255       -209.33     0.00     0.00  -128.39  -115.69   -99.46
XBADJ    TTPE255        -80.22   -58.54   -35.08   -10.55    14.30     0.00
XBADJ    TTPE255        -24.87   -84.31  -141.19  -193.78  -240.48  -279.88
XBADJ    TTPE255       -310.77     0.00     0.00  -379.42  -402.90  -414.13
XBADJ    TTPE255       -412.77  -398.88  -372.87  -335.53  -287.99  -235.09

XBADJ    TTPE256       -261.05  -279.08  -288.64  -289.43  -281.42  -264.86
XBADJ    TTPE256       -240.25     0.00     0.00  -160.81  -146.61  -127.97
XBADJ    TTPE256       -105.44   -79.70   -51.54   -21.81     8.57     0.00
XBADJ    TTPE256        -19.16   -73.06  -124.74  -172.63  -215.28  -251.38
XBADJ    TTPE256       -279.84     0.00     0.00  -347.01  -371.97  -385.62
XBADJ    TTPE256       -387.56  -377.72  -356.40  -324.26  -282.26  -235.08

XBADJ    TTPE257       -261.82  -280.47  -290.60  -291.90  -284.33  -268.12
XBADJ    TTPE257       -243.77     0.00     0.00  -164.42  -150.04  -131.10
XBADJ    TTPE257       -108.18   -81.97   -53.27   -22.95     8.06     0.00
XBADJ    TTPE257        -18.39   -71.68  -122.78  -170.16  -212.37  -248.12
XBADJ    TTPE257       -276.33     0.00     0.00  -343.40  -368.54  -382.49
XBADJ    TTPE257       -384.81  -375.45  -354.67  -323.12  -281.75  -235.21

XBADJ    TTPE258       -262.35  -281.65  -292.40  -294.25  -287.17  -271.36
XBADJ    TTPE258       -247.31  -215.74     0.00  -168.20  -153.67  -134.47
XBADJ    TTPE258       -111.19   -84.53   -55.29   -24.38     7.27     0.00
XBADJ    TTPE258        -17.86   -70.49  -120.99  -167.80  -209.52  -244.88
XBADJ    TTPE258       -272.79  -292.41     0.00  -339.61  -364.91  -379.12
XBADJ    TTPE258       -381.80  -372.89  -352.65  -321.69  -280.96  -235.08

XBADJ    TTPE259       -262.84  -282.75  -294.07  -296.45  -289.82  -274.39
XBADJ    TTPE259       -250.62  -219.24     0.00  -171.74  -157.07  -137.63
XBADJ    TTPE259       -114.01   -86.92   -57.19   -25.73     6.52     0.00
XBADJ    TTPE259        -17.37   -69.39  -119.31  -165.61  -206.87  -241.85
XBADJ    TTPE259       -269.48  -288.92     0.00  -336.08  -361.51  -375.96
XBADJ    TTPE259       -378.99  -370.50  -350.75  -320.35  -280.21  -234.95

XBADJ    TTPE260       -263.61  -284.14  -296.03  -298.92  -292.73  -277.65
XBADJ    TTPE260       -254.13  -222.89     0.00  -175.35  -160.49  -140.76
XBADJ    TTPE260       -116.75   -89.19   -58.92   -26.87     6.01     0.00
XBADJ    TTPE260        -16.60   -68.01  -117.36  -163.14  -203.96  -238.59
XBADJ    TTPE260       -265.97  -285.26     0.00  -332.46  -358.09  -372.83
XBADJ    TTPE260       -376.24  -368.23  -349.02  -319.21  -279.70  -235.08

XBADJ    TTPE261       -256.11  -269.22  -274.15  -270.75  -259.12  -239.62
XBADJ    TTPE261       -212.84     0.00     0.00  -132.01  -119.11  -102.59
XBADJ    TTPE261        -82.96   -60.81   -36.81   -11.69    13.78     0.00
XBADJ    TTPE261        -24.10   -82.92  -139.23  -191.31  -237.57  -276.61
XBADJ    TTPE261       -307.25     0.00     0.00  -375.81  -399.47  -411.00
XBADJ    TTPE261       -410.03  -396.61  -371.14  -334.39  -287.47  -235.22

XBADJ    TTPE262       -256.65  -270.41  -275.95  -273.11  -261.97  -242.87
XBADJ    TTPE262       -216.39     0.00     0.00  -135.79  -122.74  -105.97
XBADJ    TTPE262        -85.97   -63.36   -38.83   -13.12    12.99     0.00
XBADJ    TTPE262        -23.56   -81.74  -137.43  -188.95  -234.73  -273.37
XBADJ    TTPE262       -303.71     0.00     0.00  -372.03  -395.84  -407.62
XBADJ    TTPE262       -407.02  -394.05  -369.11  -332.96  -286.68  -235.09

XBADJ    TTPE263       -257.15  -271.51  -277.62  -275.30  -264.62  -245.89
```

XBADJ	TTPE263	-219.69	0.00	0.00	-139.32	-126.13	-109.11
XBADJ	TTPE263	-88.78	-65.74	-40.72	-14.45	12.26	0.00
XBADJ	TTPE263	-23.06	-80.64	-135.76	-186.75	-232.08	-270.35
XBADJ	TTPE263	-300.41	0.00	0.00	-368.50	-392.45	-404.48
XBADJ	TTPE263	-404.22	-391.67	-367.23	-331.63	-285.95	-234.97
XBADJ	TTPE264	-257.91	-272.89	-279.58	-277.77	-267.53	-249.15
XBADJ	TTPE264	-223.21	0.00	0.00	-142.94	-129.57	-112.25
XBADJ	TTPE264	-91.53	-68.03	-42.46	-15.60	11.73	0.00
XBADJ	TTPE264	-22.30	-79.26	-133.80	-184.28	-229.17	-267.08
XBADJ	TTPE264	-296.89	0.00	0.00	-364.88	-389.02	-401.34
XBADJ	TTPE264	-401.46	-389.39	-365.48	-330.47	-285.42	-235.09
XBADJ	TTPE265	-258.41	-273.99	-281.25	-279.97	-270.18	-252.18
XBADJ	TTPE265	-226.51	0.00	0.00	-146.47	-132.95	-115.40
XBADJ	TTPE265	-94.34	-70.41	-44.35	-16.93	11.00	0.00
XBADJ	TTPE265	-21.80	-78.15	-132.13	-182.09	-226.52	-264.06
XBADJ	TTPE265	-293.58	0.00	0.00	-361.35	-385.63	-398.19
XBADJ	TTPE265	-398.66	-387.01	-363.60	-329.14	-284.69	-234.97
XBADJ	TTPE266	-259.27	-275.45	-283.26	-282.46	-273.07	-255.39
XBADJ	TTPE266	-229.96	0.00	0.00	-149.94	-136.22	-118.36
XBADJ	TTPE266	-96.91	-72.51	-45.91	-17.92	10.62	0.00
XBADJ	TTPE266	-20.94	-76.70	-130.13	-179.60	-223.62	-260.84
XBADJ	TTPE266	-290.14	0.00	0.00	-357.88	-382.36	-395.23
XBADJ	TTPE266	-396.08	-384.90	-362.03	-328.16	-284.31	-235.22
XBADJ	TTPE267	-259.96	-276.80	-285.23	-285.00	-276.10	-258.82
XBADJ	TTPE267	-233.67	0.00	0.00	-153.83	-139.93	-121.79
XBADJ	TTPE267	-99.94	-75.05	-47.89	-19.27	9.94	0.00
XBADJ	TTPE267	-20.25	-75.35	-128.15	-177.06	-220.59	-257.42
XBADJ	TTPE267	-286.43	0.00	0.00	-353.99	-378.65	-391.80
XBADJ	TTPE267	-393.06	-382.36	-360.06	-326.81	-283.63	-235.22
XBADJ	TTPE268	-260.43	-277.86	-286.84	-287.11	-278.65	-261.73
XBADJ	TTPE268	-236.85	0.00	0.00	-157.24	-143.21	-124.83
XBADJ	TTPE268	-102.66	-77.36	-49.72	-20.57	9.21	0.00
XBADJ	TTPE268	-19.78	-74.29	-126.54	-174.95	-218.04	-254.51
XBADJ	TTPE268	-283.24	0.00	0.00	-350.58	-375.37	-388.76
XBADJ	TTPE268	-390.34	-380.05	-358.22	-325.51	-282.90	-235.09
XBADJ	TTPE269	-264.88	-285.99	-298.40	-301.75	-295.93	-281.12
XBADJ	TTPE269	-257.77	-226.58	0.00	-178.81	-163.68	-143.58
XBADJ	TTPE269	-119.11	-91.03	-60.18	-27.50	6.02	0.00
XBADJ	TTPE269	-15.33	-66.16	-114.98	-160.31	-200.76	-235.12
XBADJ	TTPE269	-262.33	-281.57	0.00	-329.00	-354.90	-370.01
XBADJ	TTPE269	-373.88	-366.39	-347.77	-318.58	-279.71	-235.73
XBADJ	TTPE270	-270.59	-297.24	-314.85	-322.90	-321.14	-309.62
XBADJ	TTPE270	-288.70	-259.00	0.00	-211.23	-194.62	-172.09
XBADJ	TTPE270	-144.34	-112.20	-76.65	-38.77	0.29	0.00
XBADJ	TTPE270	-9.62	-54.91	-98.53	-139.15	-175.55	-206.62
XBADJ	TTPE270	-231.40	-249.16	0.00	-296.58	-323.96	-341.50
XBADJ	TTPE270	-348.66	-345.22	-331.30	-307.31	-273.98	-235.72
XBADJ	TTPE271	-271.36	-298.62	-316.81	-325.38	-324.05	-312.88
XBADJ	TTPE271	-292.21	-262.65	0.00	-214.85	-198.04	-175.22
XBADJ	TTPE271	-147.08	-114.47	-78.38	-39.91	-0.22	0.00
XBADJ	TTPE271	-8.85	-53.52	-96.57	-136.68	-172.64	-203.35
XBADJ	TTPE271	-227.89	-245.50	0.00	-292.97	-320.54	-338.37
XBADJ	TTPE271	-345.91	-342.95	-329.57	-306.17	-273.47	-235.85
XBADJ	TTPE272	-271.89	-299.81	-318.61	-327.73	-326.90	-316.13
XBADJ	TTPE272	-295.75	-266.39	0.00	-218.63	-201.68	-178.60
XBADJ	TTPE272	-150.09	-117.02	-80.40	-41.33	-1.01	0.00
XBADJ	TTPE272	-8.32	-52.34	-94.77	-134.33	-169.80	-200.11

```
XBADJ    TTPE272       -224.34  -241.76     0.00  -289.18  -316.90  -334.99
XBADJ    TTPE272       -342.90  -340.39  -327.54  -304.74  -272.68  -235.72

XBADJ    TTPE273       -272.39  -300.91  -320.28  -329.93  -329.55  -319.15
XBADJ    TTPE273       -299.06  -269.89     0.00  -222.17  -205.08  -181.75
XBADJ    TTPE273       -152.91  -119.42   -82.30   -42.68    -1.76     0.00
XBADJ    TTPE273         -7.82   -51.24   -93.10  -132.13  -167.15  -197.08
XBADJ    TTPE273       -221.03  -238.27     0.00  -285.65  -313.50  -331.84
XBADJ    TTPE273       -340.08  -338.00  -325.65  -303.40  -271.93  -235.59

XBADJ    TTPE274       -273.15  -302.29  -322.24  -332.40  -332.46  -322.42
XBADJ    TTPE274       -302.58  -273.54     0.00  -225.78  -208.50  -184.89
XBADJ    TTPE274       -155.65  -121.69   -84.03   -43.82    -2.27     0.00
XBADJ    TTPE274         -7.06   -49.86   -91.14  -129.66  -164.24  -193.82
XBADJ    TTPE274       -217.52  -234.61     0.00  -282.04  -310.08  -328.71
XBADJ    TTPE274       -337.34  -335.73  -323.91  -302.26  -271.42  -235.72

XBADJ    TTPE275       -265.65  -287.37  -300.36  -304.22  -298.84  -284.38
XBADJ    TTPE275       -261.28  -230.24     0.00  -182.42  -167.11  -146.71
XBADJ    TTPE275       -121.86   -93.30   -61.91   -28.64     5.51     0.00
XBADJ    TTPE275        -14.56   -64.77  -113.02  -157.84  -197.85  -231.86
XBADJ    TTPE275       -258.82  -277.92     0.00  -325.39  -351.48  -366.88
XBADJ    TTPE275       -371.14  -364.12  -346.03  -317.44  -279.20  -235.86

XBADJ    TTPE276       -266.19  -288.56  -302.16  -306.58  -301.68  -287.62
XBADJ    TTPE276       -264.82  -233.98     0.00  -186.21  -170.74  -150.08
XBADJ    TTPE276       -124.87   -95.86   -63.93   -30.07     4.71     0.00
XBADJ    TTPE276        -14.02   -63.59  -111.22  -155.48  -195.01  -228.62
XBADJ    TTPE276       -255.28  -274.18     0.00  -321.61  -347.84  -363.51
XBADJ    TTPE276       -368.13  -361.56  -344.01  -316.01  -278.40  -235.73

XBADJ    TTPE277       -266.68  -289.66  -303.83  -308.77  -304.34  -290.65
XBADJ    TTPE277       -268.13  -237.47     0.00  -189.75  -174.14  -153.24
XBADJ    TTPE277       -127.68   -98.25   -65.83   -31.41     3.97     0.00
XBADJ    TTPE277        -13.53   -62.49  -109.55  -153.28  -192.36  -225.59
XBADJ    TTPE277       -251.96  -270.68     0.00  -318.07  -344.44  -360.35
XBADJ    TTPE277       -365.31  -359.17  -342.11  -314.67  -277.66  -235.60

XBADJ    TTPE278       -267.45  -291.04  -305.79  -311.25  -307.25  -293.91
XBADJ    TTPE278       -271.65  -241.13     0.00  -193.36  -177.56  -156.37
XBADJ    TTPE278       -130.43  -100.52   -67.56   -32.55     3.45     0.00
XBADJ    TTPE278        -12.76   -61.11  -107.59  -150.81  -189.45  -222.33
XBADJ    TTPE278       -248.45  -267.03     0.00  -314.46  -341.02  -357.22
XBADJ    TTPE278       -362.57  -356.90  -340.38  -313.53  -277.14  -235.73

XBADJ    TTPE279       -267.94  -292.14  -307.46  -313.44  -309.90  -296.94
XBADJ    TTPE279       -274.96  -244.62     0.00  -196.90  -180.96  -159.53
XBADJ    TTPE279       -133.25  -102.92   -69.46   -33.89     2.71     0.00
XBADJ    TTPE279        -12.27   -60.01  -105.92  -148.62  -186.80  -219.30
XBADJ    TTPE279       -245.14  -263.54     0.00  -310.92  -337.62  -354.06
XBADJ    TTPE279       -359.75  -354.50  -338.48  -312.18  -276.40  -235.60

XBADJ    TTPE280       -268.81  -293.60  -309.47  -315.93  -312.79  -300.15
XBADJ    TTPE280       -278.39  -248.17     0.00  -200.36  -184.22  -162.48
XBADJ    TTPE280       -135.81  -105.01   -71.01   -34.87     2.34     0.00
XBADJ    TTPE280        -11.40   -58.55  -103.92  -146.13  -183.90  -216.09
XBADJ    TTPE280       -241.71  -259.98     0.00  -307.46  -334.36  -351.11
XBADJ    TTPE280       -357.19  -352.41  -336.93  -311.21  -276.03  -235.86

XBADJ    TTPE281       -269.50  -294.95  -311.44  -318.47  -315.82  -303.57
XBADJ    TTPE281       -282.10  -252.06     0.00  -204.25  -187.93  -165.90
XBADJ    TTPE281       -138.83  -107.54   -72.99   -36.22     1.66     0.00
XBADJ    TTPE281        -10.71   -57.19  -101.94  -143.59  -180.88  -212.67
XBADJ    TTPE281       -238.00  -256.09     0.00  -303.57  -330.65  -347.69
XBADJ    TTPE281       -354.16  -349.87  -334.95  -309.86  -275.35  -235.86
```

XBADJ	TTPE282	-269.97	-296.01	-313.05	-320.58	-318.37	-306.49
XBADJ	TTPE282	-285.29	-255.43	0.00	-207.66	-191.21	-168.95
XBADJ	TTPE282	-141.55	-109.86	-74.82	-37.51	0.93	0.00
XBADJ	TTPE282	-10.24	-56.14	-100.33	-141.48	-178.33	-209.75
XBADJ	TTPE282	-234.81	-252.73	0.00	-300.16	-327.37	-344.64
XBADJ	TTPE282	-351.44	-347.56	-333.12	-308.56	-274.62	-235.73
XBADJ	TTPE283	-274.12	-303.81	-324.26	-334.86	-335.29	-325.53
XBADJ	TTPE283	-305.88	-276.93	0.00	-229.03	-211.53	-187.61
XBADJ	TTPE283	-157.98	-123.56	-85.38	-44.60	-2.47	0.00
XBADJ	TTPE283	-6.09	-48.34	-89.12	-127.19	-161.40	-190.71
XBADJ	TTPE283	-214.22	-231.22	0.00	-278.78	-307.05	-325.98
XBADJ	TTPE283	-335.01	-333.86	-322.57	-301.47	-271.22	-236.11
XBADJ	TTPE284	-279.83	-315.06	-340.71	-356.02	-360.50	-354.03
XBADJ	TTPE284	-336.81	-309.35	0.00	-261.45	-242.47	-216.12
XBADJ	TTPE284	-183.21	-144.73	-101.85	-55.87	-8.20	0.00
XBADJ	TTPE284	-0.38	-37.09	-72.67	-106.04	-136.19	-162.21
XBADJ	TTPE284	-183.29	-198.81	0.00	-246.36	-276.11	-297.47
XBADJ	TTPE284	-309.79	-312.69	-306.10	-290.20	-265.49	-236.10
XBADJ	TTPE285	-280.60	-316.44	-342.67	-358.49	-363.41	-357.29
XBADJ	TTPE285	-340.32	-313.01	0.00	-265.06	-245.89	-219.25
XBADJ	TTPE285	-185.95	-147.00	-103.58	-57.01	-8.71	0.00
XBADJ	TTPE285	0.39	-35.70	-70.71	-103.57	-133.28	-158.95
XBADJ	TTPE285	-179.78	-195.15	0.00	-242.75	-272.69	-294.34
XBADJ	TTPE285	-307.04	-310.42	-304.37	-289.06	-264.98	-236.23
XBADJ	TTPE286	-281.13	-317.63	-344.47	-360.84	-366.25	-360.54
XBADJ	TTPE286	-343.86	-316.74	0.00	-268.85	-249.53	-222.63
XBADJ	TTPE286	-188.96	-149.55	-105.60	-58.44	-9.50	0.00
XBADJ	TTPE286	0.92	-34.52	-68.91	-101.21	-130.44	-155.70
XBADJ	TTPE286	-176.23	-191.41	0.00	-238.97	-269.05	-290.96
XBADJ	TTPE286	-304.03	-307.87	-302.34	-287.63	-264.19	-236.10
XBADJ	TTPE287	-281.63	-318.73	-346.14	-363.04	-368.91	-363.56
XBADJ	TTPE287	-347.18	-320.24	0.00	-272.39	-252.93	-225.78
XBADJ	TTPE287	-191.78	-151.95	-107.50	-59.78	-10.25	0.00
XBADJ	TTPE287	1.42	-33.42	-67.24	-99.02	-127.79	-152.68
XBADJ	TTPE287	-172.92	-187.92	0.00	-235.43	-265.65	-287.81
XBADJ	TTPE287	-301.21	-305.47	-300.45	-286.29	-263.44	-235.97
XBADJ	TTPE288	-282.40	-320.11	-348.10	-365.51	-371.82	-366.82
XBADJ	TTPE288	-350.69	-323.89	0.00	-276.00	-256.35	-228.91
XBADJ	TTPE288	-194.52	-154.22	-109.23	-60.92	-10.77	0.00
XBADJ	TTPE288	2.19	-32.04	-65.28	-96.55	-124.88	-149.41
XBADJ	TTPE288	-169.41	-184.26	0.00	-231.82	-262.23	-284.68
XBADJ	TTPE288	-298.47	-303.20	-298.71	-285.15	-262.92	-236.10
XBADJ	TTPE289	-274.89	-305.19	-326.22	-337.33	-338.20	-328.79
XBADJ	TTPE289	-309.39	-280.59	0.00	-232.64	-214.96	-190.74
XBADJ	TTPE289	-160.73	-125.83	-87.11	-45.74	-2.99	0.00
XBADJ	TTPE289	-5.32	-46.95	-87.16	-124.72	-158.49	-187.45
XBADJ	TTPE289	-210.71	-227.57	0.00	-275.17	-303.62	-322.85
XBADJ	TTPE289	-332.27	-331.59	-320.83	-300.33	-270.70	-236.24
XBADJ	TTPE290	-275.44	-306.39	-328.03	-339.70	-341.05	-332.04
XBADJ	TTPE290	-312.94	-284.33	0.00	-236.43	-218.59	-194.11
XBADJ	TTPE290	-163.73	-128.38	-89.12	-47.16	-3.77	0.00
XBADJ	TTPE290	-4.77	-45.76	-85.36	-122.36	-155.65	-184.20
XBADJ	TTPE290	-207.16	-223.83	0.00	-271.39	-299.99	-319.48
XBADJ	TTPE290	-329.26	-329.04	-318.82	-298.91	-269.92	-236.12
XBADJ	TTPE291	-275.93	-307.49	-329.70	-341.89	-343.70	-335.06
XBADJ	TTPE291	-316.25	-287.82	0.00	-239.96	-221.99	-197.26
XBADJ	TTPE291	-166.55	-130.77	-91.02	-48.51	-4.52	0.00

XBADJ	TTPE291	-4.28	-44.66	-83.68	-120.16	-152.99	-181.17
XBADJ	TTPE291	-203.85	-220.33	0.00	-267.85	-296.59	-316.33
XBADJ	TTPE291	-326.45	-326.65	-316.92	-297.57	-269.17	-235.99
XBADJ	TTPE292	-276.70	-308.87	-331.66	-344.37	-346.61	-338.32
XBADJ	TTPE292	-319.76	-291.48	0.00	-243.58	-225.41	-200.39
XBADJ	TTPE292	-169.29	-133.04	-92.75	-49.65	-5.03	0.00
XBADJ	TTPE292	-3.51	-43.28	-81.73	-117.69	-150.08	-177.91
XBADJ	TTPE292	-200.34	-216.68	0.00	-264.24	-293.17	-313.20
XBADJ	TTPE292	-323.70	-324.37	-315.19	-296.43	-268.66	-236.12
XBADJ	TTPE293	-277.19	-309.97	-333.33	-346.56	-349.26	-341.35
XBADJ	TTPE293	-323.07	-294.97	0.00	-247.11	-228.81	-203.55
XBADJ	TTPE293	-172.11	-135.44	-94.65	-50.99	-5.78	0.00
XBADJ	TTPE293	-3.02	-42.18	-80.05	-115.50	-147.43	-174.89
XBADJ	TTPE293	-197.03	-213.18	0.00	-260.70	-289.77	-310.04
XBADJ	TTPE293	-320.88	-321.98	-313.29	-295.09	-267.91	-235.99
XBADJ	TTPE294	-278.06	-311.42	-335.33	-349.05	-352.16	-344.57
XBADJ	TTPE294	-326.51	-298.53	0.00	-250.59	-232.08	-206.52
XBADJ	TTPE294	-174.68	-137.54	-96.22	-51.98	-6.15	0.00
XBADJ	TTPE294	-2.15	-40.72	-78.05	-113.01	-144.54	-171.67
XBADJ	TTPE294	-193.59	-209.62	0.00	-257.23	-286.50	-307.07
XBADJ	TTPE294	-318.31	-319.88	-311.72	-294.10	-267.54	-236.24
XBADJ	TTPE295	-278.74	-312.77	-337.30	-351.58	-355.18	-347.98
XBADJ	TTPE295	-330.21	-302.41	0.00	-254.47	-235.78	-209.93
XBADJ	TTPE295	-177.70	-140.07	-98.19	-53.32	-6.84	0.00
XBADJ	TTPE295	-1.47	-39.37	-76.08	-110.48	-141.52	-168.26
XBADJ	TTPE295	-189.89	-205.74	0.00	-253.35	-282.80	-303.66
XBADJ	TTPE295	-315.29	-317.34	-309.75	-292.75	-266.86	-236.24
XBADJ	TTPE296	-279.22	-313.84	-338.92	-353.70	-357.73	-350.90
XBADJ	TTPE296	-333.40	-305.78	0.00	-257.87	-239.05	-212.97
XBADJ	TTPE296	-180.41	-142.38	-100.01	-54.61	-7.55	0.00
XBADJ	TTPE296	-0.99	-38.31	-74.47	-108.36	-138.96	-165.34
XBADJ	TTPE296	-186.69	-202.38	0.00	-249.94	-279.53	-300.62
XBADJ	TTPE296	-312.58	-315.04	-307.93	-291.46	-266.14	-236.12
XBADJ	TTPE297	-283.56	-321.88	-350.43	-368.33	-375.03	-370.34
XBADJ	TTPE297	-354.40	-327.69	0.00	-279.61	-259.71	-231.91
XBADJ	TTPE297	-197.07	-156.24	-110.66	-61.72	-10.91	0.00
XBADJ	TTPE297	3.35	-30.26	-62.95	-93.73	-121.66	-145.90
XBADJ	TTPE297	-165.70	-180.47	0.00	-228.20	-258.87	-281.68
XBADJ	TTPE297	-295.93	-301.18	-297.28	-284.35	-262.78	-236.62
XBADJ	TTPE298	-289.27	-333.13	-366.88	-389.47	-400.23	-398.84
XBADJ	TTPE298	-385.32	-360.10	0.00	0.00	-290.64	-260.42
XBADJ	TTPE298	-222.29	-177.40	-127.12	-72.99	-16.63	0.00
XBADJ	TTPE298	9.06	-19.01	-46.51	-72.59	-96.46	-117.40
XBADJ	TTPE298	-134.78	-148.06	0.00	0.00	-227.95	-253.17
XBADJ	TTPE298	-270.71	-280.02	-280.82	-273.09	-257.06	-236.61
XBADJ	TTPE299	-290.03	-334.52	-368.83	-391.94	-403.15	-402.10
XBADJ	TTPE299	-388.83	-363.75	0.00	0.00	-294.06	-263.55
XBADJ	TTPE299	-225.03	-179.67	-128.86	-74.13	-17.14	0.00
XBADJ	TTPE299	9.82	-17.63	-44.55	-70.11	-93.55	-114.14
XBADJ	TTPE299	-131.27	-144.40	0.00	0.00	-224.52	-250.04
XBADJ	TTPE299	-267.97	-277.75	-279.09	-271.95	-256.55	-236.74
XBADJ	TTPE300	-290.57	-335.70	-370.63	-394.30	-405.99	-405.34
XBADJ	TTPE300	-392.38	-367.49	0.00	0.00	-297.69	-266.92
XBADJ	TTPE300	-228.04	-182.23	-130.88	-75.56	-17.93	0.00
XBADJ	TTPE300	10.36	-16.45	-42.75	-67.76	-90.71	-110.90
XBADJ	TTPE300	-127.72	-140.66	0.00	0.00	-220.89	-246.67
XBADJ	TTPE300	-264.96	-275.19	-277.06	-270.52	-255.76	-236.61

XBADJ	TTPE301	-291.06	-336.80	-372.30	-396.49	-408.64	-408.37
XBADJ	TTPE301	-395.69	-370.98	0.00	0.00	-301.09	-270.08
XBADJ	TTPE301	-230.86	-184.62	-132.78	-76.90	-18.68	0.00
XBADJ	TTPE301	10.85	-15.35	-41.08	-65.56	-88.06	-107.87
XBADJ	TTPE301	-124.41	-137.17	0.00	0.00	-217.49	-243.51
XBADJ	TTPE301	-262.14	-272.80	-275.17	-269.18	-255.01	-236.48
XBADJ	TTPE302	-291.83	-338.18	-374.26	-398.97	-411.55	-411.63
XBADJ	TTPE302	-399.20	-374.64	0.00	0.00	-304.51	-273.21
XBADJ	TTPE302	-233.60	-186.89	-134.51	-78.04	-19.20	0.00
XBADJ	TTPE302	11.62	-13.96	-39.12	-63.09	-85.15	-104.61
XBADJ	TTPE302	-120.90	-133.51	0.00	0.00	-214.07	-240.38
XBADJ	TTPE302	-259.39	-270.52	-273.43	-268.04	-254.49	-236.61
XBADJ	TTPE303	-284.33	-323.27	-352.39	-370.80	-377.94	-373.60
XBADJ	TTPE303	-357.91	-331.34	0.00	-283.22	-263.13	-235.04
XBADJ	TTPE303	-199.81	-158.51	-112.39	-62.86	-11.42	0.00
XBADJ	TTPE303	4.12	-28.88	-61.00	-91.26	-118.75	-142.64
XBADJ	TTPE303	-162.19	-176.81	0.00	-224.59	-255.45	-278.55
XBADJ	TTPE303	-293.18	-298.91	-295.55	-283.21	-262.27	-236.75
XBADJ	TTPE304	-284.87	-324.46	-354.19	-373.16	-380.79	-376.85
XBADJ	TTPE304	-361.46	-335.08	0.00	-287.01	-266.76	-238.41
XBADJ	TTPE304	-202.81	-161.06	-114.41	-64.28	-12.20	0.00
XBADJ	TTPE304	4.66	-27.68	-59.19	-88.90	-115.90	-139.39
XBADJ	TTPE304	-158.64	-173.07	0.00	-220.81	-251.82	-275.18
XBADJ	TTPE304	-290.18	-296.36	-293.54	-281.79	-261.49	-236.63
XBADJ	TTPE305	-285.36	-325.56	-355.86	-375.35	-383.43	-379.87
XBADJ	TTPE305	-364.76	-338.57	0.00	-290.53	-270.15	-241.56
XBADJ	TTPE305	-205.63	-163.45	-116.30	-65.62	-12.95	0.00
XBADJ	TTPE305	5.15	-26.59	-57.52	-86.71	-113.26	-136.37
XBADJ	TTPE305	-155.34	-169.59	0.00	-217.28	-248.43	-272.03
XBADJ	TTPE305	-287.37	-293.97	-291.64	-280.45	-260.74	-236.50
XBADJ	TTPE306	-286.13	-326.95	-357.82	-377.83	-386.35	-383.14
XBADJ	TTPE306	-368.28	-342.23	0.00	-294.16	-273.58	-244.70
XBADJ	TTPE306	-208.38	-165.72	-118.04	-66.76	-13.46	0.00
XBADJ	TTPE306	5.92	-25.20	-55.56	-84.23	-110.34	-133.10
XBADJ	TTPE306	-151.82	-165.92	0.00	-213.66	-245.00	-268.89
XBADJ	TTPE306	-284.62	-291.69	-289.91	-279.31	-260.23	-236.63
XBADJ	TTPE307	-286.63	-328.04	-359.49	-380.02	-389.00	-386.15
XBADJ	TTPE307	-371.58	-345.72	0.00	-297.68	-276.97	-247.84
XBADJ	TTPE307	-211.19	-168.11	-119.93	-68.10	-14.21	0.00
XBADJ	TTPE307	6.42	-24.10	-53.89	-82.04	-107.70	-130.08
XBADJ	TTPE307	-148.52	-162.44	0.00	-210.13	-241.61	-265.75
XBADJ	TTPE307	-281.81	-289.31	-288.01	-277.97	-259.48	-236.50
XBADJ	TTPE308	-287.49	-329.50	-361.49	-382.50	-391.89	-389.37
XBADJ	TTPE308	-375.02	-349.28	0.00	-301.16	-280.24	-250.81
XBADJ	TTPE308	-213.76	-170.22	-121.50	-69.09	-14.58	0.00
XBADJ	TTPE308	7.28	-22.65	-51.89	-79.56	-104.80	-126.87
XBADJ	TTPE308	-145.08	-158.88	0.00	-206.66	-238.34	-262.78
XBADJ	TTPE308	-279.23	-287.20	-286.45	-276.99	-259.11	-236.75
XBADJ	TTPE309	-288.18	-330.85	-363.47	-385.04	-394.92	-392.79
XBADJ	TTPE309	-378.73	-353.17	0.00	0.00	-283.95	-254.23
XBADJ	TTPE309	-216.79	-172.75	-123.47	-70.44	-15.27	0.00
XBADJ	TTPE309	7.97	-21.30	-49.92	-77.02	-101.78	-123.45
XBADJ	TTPE309	-141.36	-154.99	0.00	0.00	-234.63	-259.36
XBADJ	TTPE309	-276.21	-284.66	-284.47	-275.63	-258.42	-236.75
XBADJ	TTPE310	-288.66	-331.91	-365.08	-387.16	-397.47	-395.71
XBADJ	TTPE310	-381.93	-356.53	0.00	0.00	-287.23	-257.27

XBADJ	TTPE310	-219.50	-175.06	-125.30	-71.73	-15.98	0.00
XBADJ	TTPE310	8.45	-20.23	-48.30	-74.90	-99.22	-120.53
XBADJ	TTPE310	-138.17	-151.62	0.00	0.00	-231.35	-256.32
XBADJ	TTPE310	-273.49	-282.36	-282.65	-274.35	-257.71	-236.63
XBADJ	TTPE311	-293.08	-339.99	-376.58	-401.72	-414.66	-414.99
XBADJ	TTPE311	-402.72	-378.21	0.00	0.00	-307.59	-275.92
XBADJ	TTPE311	-235.87	-188.65	-135.70	-78.63	-19.17	0.00
XBADJ	TTPE311	12.87	-12.15	-36.80	-60.34	-82.04	-101.25
XBADJ	TTPE311	-117.38	-129.94	0.00	0.00	-210.99	-237.67
XBADJ	TTPE311	-257.12	-268.77	-272.24	-267.45	-254.53	-237.26
XBADJ	TTPE312	-298.78	-351.24	-393.02	-422.87	-439.86	-443.49
XBADJ	TTPE312	-433.64	-410.62	0.00	0.00	-338.52	-304.43
XBADJ	TTPE312	-261.09	-209.81	-152.17	-89.89	-24.89	0.00
XBADJ	TTPE312	18.57	-0.91	-20.36	-39.19	-56.83	-72.75
XBADJ	TTPE312	-86.46	-97.53	0.00	0.00	-180.06	-209.16
XBADJ	TTPE312	-231.91	-247.60	-255.78	-256.18	-248.80	-237.25
XBADJ	TTPE313	-299.55	-352.62	-394.98	-425.34	-442.77	-446.75
XBADJ	TTPE313	-437.15	-414.28	0.00	0.00	-341.94	-307.56
XBADJ	TTPE313	-263.83	-212.09	-153.90	-91.03	-25.40	0.00
XBADJ	TTPE313	19.34	0.48	-18.40	-36.72	-53.92	-69.49
XBADJ	TTPE313	-82.94	-93.88	0.00	0.00	-176.64	-206.03
XBADJ	TTPE313	-229.16	-245.33	-254.05	-255.04	-248.29	-237.38
XBADJ	TTPE314	-300.09	-353.81	-396.78	-427.69	-445.61	-449.99
XBADJ	TTPE314	-440.70	-418.01	0.00	0.00	-345.58	-310.93
XBADJ	TTPE314	-266.84	-214.64	-155.92	-92.46	-26.19	0.00
XBADJ	TTPE314	19.88	1.66	-16.60	-34.36	-51.08	-66.25
XBADJ	TTPE314	-79.40	-90.14	0.00	0.00	-173.01	-202.66
XBADJ	TTPE314	-226.15	-242.78	-252.02	-253.61	-247.50	-237.25
XBADJ	TTPE315	-300.58	-354.91	-398.45	-429.89	-448.26	-453.02
XBADJ	TTPE315	-444.01	-421.51	0.00	0.00	-348.98	-314.09
XBADJ	TTPE315	-269.66	-217.04	-157.82	-93.80	-26.94	0.00
XBADJ	TTPE315	20.37	2.76	-14.93	-32.17	-48.43	-63.22
XBADJ	TTPE315	-76.09	-86.65	0.00	0.00	-169.61	-199.50
XBADJ	TTPE315	-223.33	-240.38	-250.13	-252.27	-246.75	-237.12
XBADJ	TTPE316	-301.35	-356.29	-400.41	-432.36	-451.17	-456.28
XBADJ	TTPE316	-447.52	-425.16	0.00	0.00	-352.40	-317.22
XBADJ	TTPE316	-272.40	-219.31	-159.55	-94.94	-27.45	0.00
XBADJ	TTPE316	21.14	4.15	-12.97	-29.70	-45.52	-59.96
XBADJ	TTPE316	-72.58	-82.99	0.00	0.00	-166.18	-196.37
XBADJ	TTPE316	-220.59	-238.11	-248.39	-251.13	-246.24	-237.25
XBADJ	TTPE317	-293.85	-341.38	-378.54	-404.19	-417.57	-418.25
XBADJ	TTPE317	-406.23	-381.87	0.00	0.00	-311.01	-279.05
XBADJ	TTPE317	-238.61	-190.92	-137.43	-79.77	-19.68	0.00
XBADJ	TTPE317	13.64	-10.77	-34.85	-57.87	-79.13	-97.99
XBADJ	TTPE317	-113.87	-126.29	0.00	0.00	-207.57	-234.54
XBADJ	TTPE317	-254.38	-266.49	-270.51	-266.31	-254.01	-237.39
XBADJ	TTPE318	-294.38	-342.56	-380.33	-406.55	-420.41	-421.50
XBADJ	TTPE318	-409.78	-385.61	0.00	0.00	-314.65	-282.43
XBADJ	TTPE318	-241.62	-193.48	-139.46	-81.20	-20.47	0.00
XBADJ	TTPE318	14.17	-9.58	-33.05	-55.51	-76.29	-94.74
XBADJ	TTPE318	-110.32	-122.55	0.00	0.00	-203.93	-231.16
XBADJ	TTPE318	-251.37	-263.94	-268.49	-264.88	-253.22	-237.26
XBADJ	TTPE319	-294.88	-343.67	-382.01	-408.74	-423.06	-424.52
XBADJ	TTPE319	-413.08	-389.09	0.00	0.00	-318.03	-285.57
XBADJ	TTPE319	-244.43	-195.86	-141.34	-82.53	-21.21	0.00
XBADJ	TTPE319	14.67	-8.48	-31.37	-53.31	-73.64	-91.72
XBADJ	TTPE319	-107.02	-119.06	0.00	0.00	-200.55	-228.02

```
XBADJ    TTPE319       -248.57  -261.56  -266.60  -263.55  -252.48  -237.14

XBADJ    TTPE320       -295.64  -345.05  -383.96  -411.21  -425.97  -427.78
XBADJ    TTPE320       -416.60  -392.76     0.00     0.00  -321.47  -288.71
XBADJ    TTPE320       -247.19  -198.15  -143.09   -83.68   -21.73     0.00
XBADJ    TTPE320         15.43    -7.10   -29.42   -50.84   -70.72   -88.46
XBADJ    TTPE320       -103.50  -115.40     0.00     0.00  -197.11  -224.88
XBADJ    TTPE320       -245.81  -259.27  -264.86  -262.40  -251.96  -237.26

XBADJ    TTPE321       -296.14  -346.15  -385.64  -413.41  -428.62  -430.81
XBADJ    TTPE321       -419.90  -396.24     0.00     0.00  -324.86  -291.86
XBADJ    TTPE321       -249.99  -200.53  -144.97   -85.01   -22.47     0.00
XBADJ    TTPE321         15.93    -6.00   -27.74   -48.65   -68.07   -85.43
XBADJ    TTPE321       -100.19  -111.91     0.00     0.00  -193.73  -221.73
XBADJ    TTPE321       -243.00  -256.89  -262.97  -261.06  -251.22  -237.14

XBADJ    TTPE322       -297.01  -347.61  -387.64  -415.90  -431.52  -434.02
XBADJ    TTPE322       -423.34  -399.80     0.00     0.00  -328.13  -294.82
XBADJ    TTPE322       -252.56  -202.63  -146.54   -86.00   -22.84     0.00
XBADJ    TTPE322         16.80    -4.54   -25.74   -46.16   -65.18   -82.22
XBADJ    TTPE322        -96.75  -108.35     0.00     0.00  -190.46  -218.77
XBADJ    TTPE322       -240.43  -254.79  -261.40  -260.08  -250.85  -237.39

XBADJ    TTPE323       -297.70  -348.96  -389.62  -418.44  -434.54  -437.44
XBADJ    TTPE323       -427.06  -403.69     0.00     0.00  -331.84  -298.24
XBADJ    TTPE323       -255.59  -205.17  -148.51   -87.35   -23.53     0.00
XBADJ    TTPE323         17.49    -3.19   -23.77   -43.62   -62.15   -78.79
XBADJ    TTPE323        -93.04  -104.46     0.00     0.00  -186.74  -215.35
XBADJ    TTPE323       -237.40  -252.25  -259.43  -258.73  -250.16  -237.39

XBADJ    TTPE324       -298.17  -350.01  -391.22  -420.55  -437.09  -440.36
XBADJ    TTPE324       -430.24  -407.06     0.00     0.00  -335.11  -301.29
XBADJ    TTPE324       -258.31  -207.48  -150.35   -88.65   -24.25     0.00
XBADJ    TTPE324         17.96    -2.13   -22.16   -41.51   -59.60   -75.88
XBADJ    TTPE324        -89.85  -101.10     0.00     0.00  -183.47  -212.30
XBADJ    TTPE324       -234.69  -249.94  -257.60  -257.43  -249.44  -237.26

XBADJ    TTPE325       -302.43  -357.89  -402.48  -434.85  -454.00  -459.35
XBADJ    TTPE325       -450.75  -428.46     0.00     0.00  -355.27  -319.77
XBADJ    TTPE325       -274.56  -221.00  -160.73   -95.57   -27.51     0.00
XBADJ    TTPE325         22.22     5.75   -10.90   -27.21   -42.70   -56.88
XBADJ    TTPE325        -69.35   -79.70     0.00     0.00  -163.31  -193.82
XBADJ    TTPE325       -218.44  -236.42  -247.22  -250.51  -246.18  -237.77

XBADJ    TTPE326       -308.13  -369.14  -418.94  -456.00  -479.21  -487.86
XBADJ    TTPE326       -481.68  -460.87     0.00     0.00     0.00  -348.29
XBADJ    TTPE326       -299.78  -242.17  -177.19  -106.84   -33.23     0.00
XBADJ    TTPE326         27.92    17.00     5.55    -6.06   -17.48   -28.38
XBADJ    TTPE326        -38.41   -47.28     0.00     0.00     0.00  -165.30
XBADJ    TTPE326       -193.21  -215.25  -230.75  -239.24  -240.46  -237.76

XBADJ    TTPE327       -308.90  -370.53  -420.89  -458.47  -482.12  -491.12
XBADJ    TTPE327       -485.20  -464.53     0.00     0.00     0.00  -351.42
XBADJ    TTPE327       -302.53  -244.44  -178.93  -107.98   -33.75     0.00
XBADJ    TTPE327         28.69    18.38     7.51    -3.59   -14.57   -25.12
XBADJ    TTPE327        -34.90   -43.62     0.00     0.00     0.00  -162.17
XBADJ    TTPE327       -190.47  -212.98  -229.02  -238.10  -239.94  -237.89

XBADJ    TTPE328       -309.44  -371.71  -422.69  -460.83  -484.96  -494.36
XBADJ    TTPE328       -488.74  -468.27     0.00     0.00     0.00     0.00
XBADJ    TTPE328       -305.54  -246.99  -180.95  -109.40   -34.54     0.00
XBADJ    TTPE328         29.23    19.56     9.31    -1.23   -11.73   -21.88
XBADJ    TTPE328        -31.36   -39.88     0.00     0.00     0.00     0.00
XBADJ    TTPE328       -187.46  -210.42  -227.00  -236.67  -239.15  -237.76

XBADJ    TTPE329       -309.93  -372.81  -424.36  -463.02  -487.61  -497.38
```

XBADJ	TTPE329	-492.04	-471.75	0.00	0.00	0.00	0.00
XBADJ	TTPE329	-308.35	-249.38	-182.84	-110.74	-35.28	0.00
XBADJ	TTPE329	29.72	20.66	10.98	0.96	-9.09	-18.86
XBADJ	TTPE329	-28.06	-36.40	0.00	0.00	0.00	0.00
XBADJ	TTPE329	-184.65	-208.04	-225.10	-235.33	-238.41	-237.63
XBADJ	TTPE330	-310.70	-374.19	-426.32	-465.49	-490.52	-500.65
XBADJ	TTPE330	-495.56	-475.42	0.00	0.00	0.00	0.00
XBADJ	TTPE330	-311.10	-251.66	-184.58	-111.89	-35.80	0.00
XBADJ	TTPE330	0.00	22.05	12.94	3.44	-6.17	-15.59
XBADJ	TTPE330	-24.53	-32.73	0.00	0.00	0.00	0.00
XBADJ	TTPE330	-181.90	-205.76	-223.37	-234.19	-237.89	-237.76
XBADJ	TTPE331	-303.19	-359.28	-404.44	-437.32	-456.91	-462.61
XBADJ	TTPE331	-454.26	-432.11	0.00	0.00	-358.70	-322.90
XBADJ	TTPE331	-277.30	-223.27	-162.46	-96.71	-28.02	0.00
XBADJ	TTPE331	22.98	7.13	-8.94	-24.74	-39.79	-53.62
XBADJ	TTPE331	-65.83	-76.04	0.00	0.00	-159.88	-190.69
XBADJ	TTPE331	-215.69	-234.15	-245.49	-249.37	-245.67	-237.90
XBADJ	TTPE332	-303.73	-360.46	-406.24	-439.68	-459.75	-465.86
XBADJ	TTPE332	-457.81	-435.85	0.00	0.00	0.00	-326.28
XBADJ	TTPE332	-280.31	-225.83	-164.48	-98.14	-28.81	0.00
XBADJ	TTPE332	23.52	8.32	-7.14	-22.38	-36.94	-50.38
XBADJ	TTPE332	-62.29	-72.30	0.00	0.00	0.00	-187.31
XBADJ	TTPE332	-212.68	-231.59	-243.46	-247.94	-244.88	-237.77
XBADJ	TTPE333	-304.23	-361.57	-407.92	-441.88	-462.41	-468.89
XBADJ	TTPE333	-461.12	-439.35	0.00	0.00	0.00	-329.43
XBADJ	TTPE333	-283.12	-228.21	-166.37	-99.47	-29.55	0.00
XBADJ	TTPE333	24.02	9.42	-5.46	-20.18	-34.29	-47.35
XBADJ	TTPE333	-58.97	-68.81	0.00	0.00	0.00	-184.16
XBADJ	TTPE333	-209.87	-229.21	-241.58	-246.60	-244.14	-237.65
XBADJ	TTPE334	-304.99	-362.94	-409.87	-444.34	-465.31	-472.15
XBADJ	TTPE334	-464.63	-443.00	0.00	0.00	0.00	-332.57
XBADJ	TTPE334	-285.87	-230.49	-168.11	-100.62	-30.07	0.00
XBADJ	TTPE334	24.78	10.80	-3.51	-17.72	-31.38	-44.09
XBADJ	TTPE334	-55.47	-65.15	0.00	0.00	0.00	-181.02
XBADJ	TTPE334	-207.12	-226.93	-239.83	-245.46	-243.62	-237.77
XBADJ	TTPE335	-305.49	-364.05	-411.55	-446.54	-467.97	-475.18
XBADJ	TTPE335	-467.95	-446.50	0.00	0.00	0.00	-335.72
XBADJ	TTPE335	-288.68	-232.88	-170.00	-101.95	-30.81	0.00
XBADJ	TTPE335	25.28	11.91	-1.83	-15.51	-28.72	-41.06
XBADJ	TTPE335	-52.15	-61.66	0.00	0.00	0.00	-177.87
XBADJ	TTPE335	-204.31	-224.54	-237.95	-244.12	-242.88	-237.65
XBADJ	TTPE336	-306.36	-365.50	-413.55	-449.02	-470.86	-478.39
XBADJ	TTPE336	-471.38	-450.05	0.00	0.00	0.00	-338.68
XBADJ	TTPE336	-291.25	-234.98	-171.56	-102.94	-31.18	0.00
XBADJ	TTPE336	26.15	13.36	0.17	-13.03	-25.84	-37.85
XBADJ	TTPE336	-48.72	-58.11	0.00	0.00	0.00	-174.92
XBADJ	TTPE336	-201.74	-222.44	-236.38	-243.14	-242.51	-237.90
XBADJ	TTPE337	-307.04	-366.86	-415.52	-451.56	-473.88	-481.81
XBADJ	TTPE337	-475.09	-453.94	0.00	0.00	0.00	-342.10
XBADJ	TTPE337	-294.28	-237.52	-173.54	-104.29	-31.87	0.00
XBADJ	TTPE337	26.83	14.71	2.14	-10.49	-22.81	-34.43
XBADJ	TTPE337	-45.01	-54.22	0.00	0.00	0.00	-171.49
XBADJ	TTPE337	-198.72	-219.90	-234.41	-241.79	-241.82	-237.90
XBADJ	TTPE338	-307.51	-367.91	-417.13	-453.68	-476.44	-484.72
XBADJ	TTPE338	-478.28	-457.30	0.00	0.00	0.00	-345.14
XBADJ	TTPE338	-297.00	-239.83	-175.37	-105.59	-32.59	0.00
XBADJ	TTPE338	27.30	15.76	3.75	-8.38	-20.26	-31.52

```
XBADJ    TTPE338       -41.82   -50.85     0.00     0.00     0.00  -168.45
XBADJ    TTPE338      -196.00  -217.59  -232.57  -240.49  -241.10  -237.77

XBADJ    TTPE339      -311.22  -375.47  -428.30  -468.13  -493.73  -504.32
XBADJ    TTPE339      -499.60  -479.69     0.00     0.00     0.00     0.00
XBADJ    TTPE339      -314.61  -254.66  -186.98  -113.61   -36.79     0.00
XBADJ    TTPE339         0.00    23.32    14.92     6.07    -2.97   -11.92
XBADJ    TTPE339       -20.50   -28.46     0.00     0.00     0.00     0.00
XBADJ    TTPE339      -178.39  -202.76  -220.97  -232.46  -236.90  -237.52

XBADJ    TTPE340         0.00    24.65    16.02     6.91    -2.41   -11.66
XBADJ    TTPE340       -20.56   -28.83     0.00     0.00     0.00     0.00
XBADJ    TTPE340      -179.31  -203.91  -222.31  -233.96  -238.50  -239.17
XBADJ    TTPE340      -312.73  -376.79  -429.40  -468.97  -494.28  -504.58
XBADJ    TTPE340      -499.54  -479.33     0.00     0.00     0.00     0.00
XBADJ    TTPE340      -313.68  -253.51  -185.63  -112.12   -35.19     0.00

XBADJ    TTPE341        26.82    13.40    -0.43   -14.24   -27.63   -40.17
XBADJ    TTPE341       -51.49   -61.24     0.00     0.00     0.00  -177.78
XBADJ    TTPE341      -204.53  -225.08  -238.78  -245.23  -244.22  -239.18
XBADJ    TTPE341      -307.03  -365.54  -412.95  -447.81  -469.07  -476.07
XBADJ    TTPE341      -468.61  -446.91     0.00     0.00     0.00  -335.81
XBADJ    TTPE341      -288.46  -232.34  -169.17  -100.85   -29.47     0.00

XBADJ    TTPE342        26.05    12.01    -2.39   -16.72   -30.54   -43.43
XBADJ    TTPE342       -55.00   -64.90     0.00     0.00     0.00  -180.91
XBADJ    TTPE342      -207.28  -227.35  -240.51  -246.37  -244.74  -239.05
XBADJ    TTPE342      -306.26  -364.16  -410.99  -445.34  -466.16  -472.81
XBADJ    TTPE342      -465.10  -443.25     0.00     0.00     0.00  -332.68
XBADJ    TTPE342      -285.72  -230.07  -167.43   -99.71   -28.95     0.00

XBADJ    TTPE343        25.51    10.83    -4.19   -19.07   -33.38   -46.67
XBADJ    TTPE343       -58.55   -68.64     0.00     0.00     0.00  -184.28
XBADJ    TTPE343      -210.29  -229.90  -242.53  -247.80  -245.53  -239.18
XBADJ    TTPE343      -305.72  -362.97  -409.20  -442.99  -463.32  -469.57
XBADJ    TTPE343      -461.55  -439.51     0.00     0.00     0.00  -329.31
XBADJ    TTPE343      -282.71  -227.52  -165.41   -98.28   -28.16     0.00

XBADJ    TTPE344        25.01     9.72    -5.87   -21.27   -36.04   -49.70
XBADJ    TTPE344       -61.86   -72.14     0.00     0.00     0.00  -187.43
XBADJ    TTPE344      -213.10  -232.29  -244.42  -249.13  -246.27  -239.30
XBADJ    TTPE344      -305.22  -361.86  -407.51  -440.78  -460.66  -466.54
XBADJ    TTPE344      -458.24  -436.02     0.00     0.00     0.00  -326.16
XBADJ    TTPE344      -279.90  -225.13  -163.52   -96.95   -27.42     0.00

XBADJ    TTPE345        24.25     8.34    -7.82   -23.74   -38.94   -52.96
XBADJ    TTPE345       -65.37   -75.79     0.00     0.00     0.00  -190.57
XBADJ    TTPE345      -215.85  -234.57  -246.16  -250.28  -246.79  -239.18
XBADJ    TTPE345      -304.46  -360.49  -405.57  -438.32  -457.75  -463.28
XBADJ    TTPE345      -454.73  -432.36     0.00     0.00     0.00  -323.02
XBADJ    TTPE345      -277.15  -222.85  -161.78   -95.80   -26.90     0.00

XBADJ    TTPE346         0.00    23.26    14.06     4.44    -5.32   -14.92
XBADJ    TTPE346       -24.07   -32.48     0.00     0.00     0.00     0.00
XBADJ    TTPE346      -182.05  -206.18  -224.04  -235.10  -239.01  -239.04
XBADJ    TTPE346      -311.96  -375.41  -427.44  -466.49  -491.37  -501.32
XBADJ    TTPE346      -496.03  -475.67     0.00     0.00     0.00     0.00
XBADJ    TTPE346      -310.94  -251.24  -183.90  -110.98   -34.68     0.00

XBADJ    TTPE347         0.00    22.06    12.25     2.07    -8.18   -18.18
XBADJ    TTPE347       -27.63   -36.23     0.00     0.00     0.00     0.00
XBADJ    TTPE347      -185.06  -208.73  -226.06  -236.52  -239.79  -239.16
XBADJ    TTPE347      -311.42  -374.21  -425.63  -464.12  -488.51  -498.06
XBADJ    TTPE347      -492.47  -471.92     0.00     0.00     0.00     0.00
XBADJ    TTPE347      -307.93  -248.68  -181.88  -109.55   -33.90     0.00
```

```
XBADJ    TTPE348         0.00    20.97    10.58    -0.12   -10.82   -21.20
XBADJ    TTPE348       -30.93   -39.72     0.00     0.00     0.00     0.00
XBADJ    TTPE348      -187.87  -211.12  -227.95  -237.86  -240.54  -239.29
XBADJ    TTPE348      -310.93  -373.11  -423.97  -461.94  -485.87  -495.04
XBADJ    TTPE348      -489.17  -468.44     0.00     0.00     0.00     0.00
XBADJ    TTPE348      -305.12  -246.30  -179.99  -108.21   -33.15     0.00

XBADJ    TTPE349        29.95    19.58     8.62    -2.60   -13.74   -24.47
XBADJ    TTPE349       -34.45   -43.38     0.00     0.00     0.00     0.00
XBADJ    TTPE349      -190.62  -213.40  -229.69  -239.00  -241.05  -239.16
XBADJ    TTPE349      -310.16  -371.73  -422.00  -459.46  -482.95  -491.77
XBADJ    TTPE349      -485.65  -464.77     0.00     0.00     0.00     0.00
XBADJ    TTPE349      -302.37  -244.02  -178.25  -107.07   -32.64     0.00

XBADJ    TTPE350        29.46    18.49     6.95    -4.79   -16.39   -27.49
XBADJ    TTPE350       -37.75   -46.87     0.00     0.00     0.00  -165.21
XBADJ    TTPE350      -193.44  -215.79  -231.58  -240.34  -241.80  -239.29
XBADJ    TTPE350      -309.67  -370.63  -420.34  -457.27  -480.31  -488.75
XBADJ    TTPE350      -482.35  -461.29     0.00     0.00     0.00  -348.38
XBADJ    TTPE350      -299.56  -241.63  -176.36  -105.73   -31.89     0.00

XBADJ    TTPE351        28.59    17.03     4.95    -7.27   -19.28   -30.70
XBADJ    TTPE351       -41.19   -50.43     0.00     0.00     0.00  -168.17
XBADJ    TTPE351      -196.01  -217.89  -233.15  -241.33  -242.17  -239.04
XBADJ    TTPE351      -308.80  -369.18  -418.33  -454.78  -477.41  -485.54
XBADJ    TTPE351      -478.91  -457.73     0.00     0.00     0.00  -345.42
XBADJ    TTPE351      -296.98  -239.53  -174.79  -104.75   -31.52     0.00

XBADJ    TTPE352        27.90    15.68     2.98    -9.81   -22.31   -34.12
XBADJ    TTPE352       -44.90   -54.32     0.00     0.00     0.00  -171.59
XBADJ    TTPE352      -199.04  -220.43  -235.13  -242.68  -242.86  -239.04
XBADJ    TTPE352      -308.11  -367.82  -416.36  -452.24  -474.39  -482.12
XBADJ    TTPE352      -475.20  -453.84     0.00     0.00     0.00  -342.00
XBADJ    TTPE352      -293.96  -236.99  -172.82  -103.39   -30.83     0.00

XBADJ    TTPE353        27.43    14.62     1.37   -11.93   -24.86   -37.03
XBADJ    TTPE353       -48.08   -57.67     0.00     0.00     0.00  -174.62
XBADJ    TTPE353      -201.74  -222.73  -236.95  -243.97  -243.57  -239.16
XBADJ    TTPE353      -307.64  -366.76  -414.75  -450.13  -471.84  -479.21
XBADJ    TTPE353      -472.01  -450.48     0.00     0.00     0.00  -338.97
XBADJ    TTPE353      -291.25  -234.69  -171.00  -102.11   -30.12     0.00

XBADJ    TTPE354        22.92     6.45   -10.21   -26.57   -42.11   -56.38
XBADJ    TTPE354       -68.93   -79.39     0.00     0.00  -162.57  -193.26
XBADJ    TTPE354      -218.08  -236.28  -247.30  -250.80  -246.68  -238.45
XBADJ    TTPE354      -303.13  -358.60  -403.17  -435.49  -454.58  -459.86
XBADJ    TTPE354      -451.16  -428.76     0.00     0.00  -356.02  -320.33
XBADJ    TTPE354      -274.91  -221.14  -160.65   -95.27   -27.01     0.00

XBADJ    TTPE355        17.22    -4.79   -26.65   -47.71   -67.31   -84.87
XBADJ    TTPE355       -99.85  -111.80     0.00     0.00  -193.50  -221.77
XBADJ    TTPE355      -243.31  -257.45  -263.77  -262.07  -252.42  -238.47
XBADJ    TTPE355      -297.43  -347.36  -386.73  -414.35  -429.38  -431.37
XBADJ    TTPE355      -420.25  -396.35     0.00     0.00  -325.08  -291.82
XBADJ    TTPE355      -249.69  -199.97  -144.18   -84.00   -21.27     0.00

XBADJ    TTPE356        16.45    -6.17   -28.61   -50.18   -70.23   -88.14
XBADJ    TTPE356      -103.37  -115.47     0.00     0.00  -196.93  -224.91
XBADJ    TTPE356      -246.06  -259.73  -265.51  -263.22  -252.93  -238.34
XBADJ    TTPE356      -296.66  -345.97  -384.77  -411.87  -426.47  -428.10
XBADJ    TTPE356      -416.72  -392.69     0.00     0.00  -321.65  -288.68
XBADJ    TTPE356      -246.94  -197.69  -142.44   -82.86   -20.76     0.00

XBADJ    TTPE357        15.92    -7.36   -30.41   -52.54   -73.07   -91.38
XBADJ    TTPE357      -106.92  -119.21     0.00     0.00  -200.56  -228.28
XBADJ    TTPE357      -249.07  -262.28  -267.53  -264.65  -253.72  -238.47
```

XBADJ	TTPE357	-296.13	-344.79	-382.97	-409.52	-423.62	-424.86
XBADJ	TTPE357	-413.18	-388.95	0.00	0.00	-318.02	-285.31
XBADJ	TTPE357	-243.93	-195.14	-140.42	-81.43	-19.97	0.00
XBADJ	TTPE358	15.42	-8.46	-32.09	-54.74	-75.72	-94.41
XBADJ	TTPE358	-110.22	-122.69	0.00	0.00	-203.95	-231.43
XBADJ	TTPE358	-251.87	-264.66	-269.41	-265.98	-254.46	-238.59
XBADJ	TTPE358	-295.63	-343.68	-381.30	-407.32	-420.97	-421.83
XBADJ	TTPE358	-409.87	-385.46	0.00	0.00	-314.63	-282.16
XBADJ	TTPE358	-241.12	-192.76	-138.53	-80.10	-19.23	0.00
XBADJ	TTPE359	14.66	-9.84	-34.04	-57.21	-78.63	-97.67
XBADJ	TTPE359	-113.74	-126.36	0.00	0.00	-207.39	-234.57
XBADJ	TTPE359	-254.63	-266.95	-271.16	-267.13	-254.98	-238.47
XBADJ	TTPE359	-294.87	-342.30	-379.34	-404.85	-418.06	-418.57
XBADJ	TTPE359	-406.36	-381.80	0.00	0.00	-311.19	-279.02
XBADJ	TTPE359	-238.37	-190.47	-136.79	-78.95	-18.71	0.00
XBADJ	TTPE360	22.16	5.08	-12.16	-29.03	-45.02	-59.64
XBADJ	TTPE360	-72.44	-83.05	0.00	0.00	-165.99	-196.40
XBADJ	TTPE360	-220.83	-238.56	-249.04	-251.95	-247.21	-238.33
XBADJ	TTPE360	-302.37	-357.22	-401.22	-433.03	-451.68	-456.60
XBADJ	TTPE360	-447.66	-425.11	0.00	0.00	-352.59	-317.19
XBADJ	TTPE360	-272.16	-218.86	-158.91	-94.13	-26.49	0.00
XBADJ	TTPE361	21.61	3.88	-13.97	-31.39	-47.87	-62.88
XBADJ	TTPE361	-75.99	-86.79	0.00	0.00	-169.62	-199.76
XBADJ	TTPE361	-223.84	-241.11	-251.05	-253.37	-247.99	-238.45
XBADJ	TTPE361	-301.82	-356.03	-399.41	-430.66	-448.83	-453.35
XBADJ	TTPE361	-444.11	-421.36	0.00	0.00	-348.96	-313.83
XBADJ	TTPE361	-269.16	-216.31	-156.89	-92.71	-25.70	0.00
XBADJ	TTPE362	21.12	2.78	-15.64	-33.59	-50.52	-65.91
XBADJ	TTPE362	-79.30	-90.28	0.00	0.00	-173.02	-202.92
XBADJ	TTPE362	-226.65	-243.50	-252.95	-254.71	-248.73	-238.58
XBADJ	TTPE362	-301.33	-354.93	-397.74	-428.47	-446.18	-450.33
XBADJ	TTPE362	-440.80	-417.87	0.00	0.00	-345.56	-310.67
XBADJ	TTPE362	-266.34	-213.92	-154.99	-91.36	-24.96	0.00
XBADJ	TTPE363	20.35	1.40	-17.60	-36.06	-53.43	-69.17
XBADJ	TTPE363	-82.81	-93.94	0.00	0.00	-176.44	-206.05
XBADJ	TTPE363	-229.40	-245.77	-254.68	-255.85	-249.25	-238.45
XBADJ	TTPE363	-300.56	-353.54	-395.78	-426.00	-443.27	-447.07
XBADJ	TTPE363	-437.28	-414.22	0.00	0.00	-342.14	-307.54
XBADJ	TTPE363	-263.60	-211.64	-153.26	-90.22	-24.44	0.00
XBADJ	TTPE364	19.86	0.30	-19.27	-38.26	-56.08	-72.20
XBADJ	TTPE364	-86.12	-97.43	0.00	0.00	-179.84	-209.21
XBADJ	TTPE364	-232.22	-248.17	-256.58	-257.19	-250.00	-238.58
XBADJ	TTPE364	-300.07	-352.45	-394.11	-423.80	-440.62	-444.04
XBADJ	TTPE364	-433.97	-410.72	0.00	0.00	-338.74	-304.38
XBADJ	TTPE364	-260.78	-209.25	-151.36	-88.88	-23.69	0.00
XBADJ	TTPE365	19.00	-1.15	-21.27	-40.74	-58.97	-75.41
XBADJ	TTPE365	-89.55	-100.98	0.00	0.00	-183.10	-212.17
XBADJ	TTPE365	-234.78	-250.26	-258.14	-258.18	-250.37	-238.33
XBADJ	TTPE365	-299.21	-350.99	-392.11	-421.32	-437.73	-440.83
XBADJ	TTPE365	-430.54	-407.17	0.00	0.00	-335.48	-301.42
XBADJ	TTPE365	-258.21	-207.15	-149.80	-87.90	-23.32	0.00
XBADJ	TTPE366	18.31	-2.50	-23.24	-43.28	-61.99	-78.83
XBADJ	TTPE366	-93.27	-104.87	0.00	0.00	-186.82	-215.59
XBADJ	TTPE366	-237.81	-252.80	-260.12	-259.53	-251.05	-238.33
XBADJ	TTPE366	-298.52	-349.64	-390.14	-418.78	-434.70	-437.41
XBADJ	TTPE366	-426.83	-403.28	0.00	0.00	-331.77	-298.00
XBADJ	TTPE366	-255.19	-204.61	-147.83	-86.55	-22.64	0.00

XBADJ	TTPE367	17.83	-3.57	-24.86	-45.39	-64.55	-81.75
XBADJ	TTPE367	-96.46	-108.24	0.00	0.00	-190.09	-218.63
XBADJ	TTPE367	-240.52	-255.11	-261.94	-260.82	-251.77	-238.45
XBADJ	TTPE367	-298.04	-348.58	-388.52	-416.66	-432.14	-434.49
XBADJ	TTPE367	-423.64	-399.92	0.00	0.00	-328.49	-294.96
XBADJ	TTPE367	-252.47	-202.31	-146.00	-85.26	-21.92	0.00
XBADJ	TTPE368	13.54	-11.63	-36.46	-60.17	-82.06	-101.46
XBADJ	TTPE368	-117.77	-130.50	0.00	0.00	-211.14	-237.96
XBADJ	TTPE368	-257.54	-269.30	-272.88	-268.17	-255.31	-238.07
XBADJ	TTPE368	-293.75	-340.51	-376.92	-401.88	-414.63	-414.78
XBADJ	TTPE368	-402.33	-377.65	0.00	0.00	-307.44	-275.63
XBADJ	TTPE368	-235.45	-188.11	-135.06	-77.91	-18.38	0.00
XBADJ	TTPE369	7.85	-22.87	-52.90	-81.31	-107.26	-129.95
XBADJ	TTPE369	-148.69	-162.91	0.00	0.00	-242.07	-266.47
XBADJ	TTPE369	-282.77	-290.47	-289.35	-279.44	-261.04	-238.09
XBADJ	TTPE369	-288.06	-329.28	-360.49	-380.75	-389.43	-386.29
XBADJ	TTPE369	-371.41	-345.25	0.00	0.00	-276.51	-247.12
XBADJ	TTPE369	-210.23	-166.94	-118.59	-66.63	-12.65	0.00
XBADJ	TTPE370	7.08	-24.25	-54.85	-83.78	-110.17	-133.21
XBADJ	TTPE370	-152.20	-166.56	0.00	-213.93	-245.49	-269.60
XBADJ	TTPE370	-285.51	-292.75	-291.09	-280.58	-261.56	-237.96
XBADJ	TTPE370	-287.29	-327.89	-358.53	-378.27	-386.52	-383.03
XBADJ	TTPE370	-367.90	-341.59	0.00	-293.88	-273.09	-243.99
XBADJ	TTPE370	-207.48	-164.67	-116.86	-65.49	-12.13	0.00
XBADJ	TTPE371	6.54	-25.45	-56.66	-86.15	-113.02	-136.46
XBADJ	TTPE371	-155.75	-170.31	0.00	-217.72	-249.13	-272.97
XBADJ	TTPE371	-288.51	-295.29	-293.10	-282.00	-262.34	-238.08
XBADJ	TTPE371	-286.75	-326.70	-356.72	-375.91	-383.68	-379.78
XBADJ	TTPE371	-364.35	-337.85	0.00	-290.10	-269.46	-240.62
XBADJ	TTPE371	-204.48	-162.12	-114.84	-64.07	-11.35	0.00
XBADJ	TTPE372	6.04	-26.55	-58.33	-88.34	-115.67	-139.48
XBADJ	TTPE372	-159.06	-173.80	0.00	-221.25	-252.52	-276.12
XBADJ	TTPE372	-291.33	-297.69	-295.00	-283.35	-263.09	-238.21
XBADJ	TTPE372	-286.25	-325.60	-355.05	-373.72	-381.02	-376.76
XBADJ	TTPE372	-361.04	-334.35	0.00	-286.56	-266.06	-237.47
XBADJ	TTPE372	-201.66	-159.73	-112.95	-62.73	-10.61	0.00
XBADJ	TTPE373	5.27	-27.93	-60.29	-90.81	-118.58	-142.74
XBADJ	TTPE373	-162.57	-177.46	0.00	-224.87	-255.95	-279.25
XBADJ	TTPE373	-294.07	-299.96	-296.73	-284.49	-263.60	-238.08
XBADJ	TTPE373	-285.48	-324.21	-353.09	-371.24	-378.11	-373.50
XBADJ	TTPE373	-357.53	-330.70	0.00	-282.95	-262.63	-234.34
XBADJ	TTPE373	-198.92	-157.46	-111.21	-61.59	-10.09	0.00
XBADJ	TTPE374	12.78	-13.02	-38.42	-62.65	-84.97	-104.72
XBADJ	TTPE374	-121.28	-134.16	0.00	0.00	-214.56	-241.09
XBADJ	TTPE374	-260.29	-271.58	-274.61	-269.31	-255.82	-237.94
XBADJ	TTPE374	-292.99	-339.13	-374.97	-399.41	-411.72	-411.52
XBADJ	TTPE374	-398.82	-374.00	0.00	0.00	-304.02	-272.50
XBADJ	TTPE374	-232.71	-185.84	-133.33	-76.77	-17.87	0.00
XBADJ	TTPE375	12.24	-14.20	-40.21	-65.00	-87.81	-107.96
XBADJ	TTPE375	-124.83	-137.90	0.00	0.00	-218.20	-244.46
XBADJ	TTPE375	-263.30	-274.13	-276.64	-270.74	-256.61	-238.07
XBADJ	TTPE375	-292.45	-337.94	-373.17	-397.06	-408.88	-408.28
XBADJ	TTPE375	-395.27	-370.26	0.00	0.00	-300.38	-269.13
XBADJ	TTPE375	-229.70	-183.29	-131.31	-75.34	-17.08	0.00
XBADJ	TTPE376	11.75	-15.30	-41.88	-67.19	-90.46	-110.98
XBADJ	TTPE376	-128.13	-141.38	0.00	0.00	-221.59	-247.61

```
XBADJ    TTPE376       -266.11  -276.52  -278.53  -272.08  -257.36  -238.20
XBADJ    TTPE376       -291.96  -336.85  -371.50  -394.87  -406.24  -405.26
XBADJ    TTPE376       -391.97  -366.77     0.00     0.00  -296.99  -265.98
XBADJ    TTPE376       -226.89  -180.90  -129.41   -74.00   -16.33     0.00

XBADJ    TTPE377         10.98   -16.69   -43.84   -69.67   -93.38  -114.25
XBADJ    TTPE377       -131.65  -145.05     0.00     0.00  -225.02  -250.75
XBADJ    TTPE377       -268.86  -278.80  -280.27  -273.22  -257.87  -238.07
XBADJ    TTPE377       -291.19  -335.46  -369.54  -392.39  -403.32  -401.99
XBADJ    TTPE377       -388.45  -363.11     0.00     0.00  -293.56  -262.84
XBADJ    TTPE377       -224.14  -178.62  -127.68   -72.85   -15.82     0.00

XBADJ    TTPE378         10.49   -17.78   -45.51   -71.86   -96.02  -117.27
XBADJ    TTPE378       -134.95  -148.53     0.00     0.00  -228.41  -253.90
XBADJ    TTPE378       -271.67  -281.19  -282.16  -274.56  -258.62  -238.20
XBADJ    TTPE378       -290.70  -334.37  -367.87  -390.20  -400.67  -398.97
XBADJ    TTPE378       -385.15  -359.62     0.00     0.00  -290.17  -259.69
XBADJ    TTPE378       -221.33  -176.23  -125.78   -71.51   -15.07     0.00

XBADJ    TTPE379          9.61   -19.25   -47.52   -74.35   -98.92  -120.49
XBADJ    TTPE379       -138.39  -152.09     0.00     0.00  -231.67  -256.86
XBADJ    TTPE379       -274.24  -283.28  -283.72  -275.54  -258.98  -237.94
XBADJ    TTPE379       -289.82  -332.90  -365.86  -387.71  -397.77  -395.75
XBADJ    TTPE379       -381.71  -356.06     0.00     0.00  -286.91  -256.73
XBADJ    TTPE379       -218.76  -174.14  -124.22   -70.54   -14.71     0.00

XBADJ    TTPE380          8.93   -20.60   -49.50   -76.89  -101.95  -123.91
XBADJ    TTPE380       -142.10  -155.98     0.00     0.00  -235.39  -260.28
XBADJ    TTPE380       -277.26  -285.82  -285.69  -276.89  -259.67  -237.94
XBADJ    TTPE380       -289.14  -331.55  -363.89  -385.17  -394.75  -392.33
XBADJ    TTPE380       -377.99  -352.17     0.00     0.00  -283.19  -253.31
XBADJ    TTPE380       -215.73  -171.60  -122.25   -69.19   -14.02     0.00

XBADJ    TTPE381          8.46   -21.65   -51.10   -79.00  -104.50  -126.82
XBADJ    TTPE381       -145.29  -159.35     0.00     0.00  -238.66  -263.32
XBADJ    TTPE381       -279.98  -288.13  -287.53  -278.19  -260.39  -238.07
XBADJ    TTPE381       -288.67  -330.49  -362.28  -383.06  -392.20  -389.42
XBADJ    TTPE381       -374.81  -348.81     0.00     0.00  -279.92  -250.27
XBADJ    TTPE381       -213.01  -169.29  -120.42   -67.89   -13.30     0.00

XBADJ    TTPE382          4.00   -29.78   -62.67   -93.65  -121.78  -146.21
XBADJ    TTPE382       -166.20  -181.14     0.00  -228.33  -259.14  -282.07
XBADJ    TTPE382       -296.44  -301.80  -297.98  -285.12  -263.59  -237.43
XBADJ    TTPE382       -284.21  -322.36  -350.72  -368.41  -374.92  -370.03
XBADJ    TTPE382       -353.90  -327.01     0.00  -279.49  -259.44  -231.52
XBADJ    TTPE382       -196.56  -155.62  -109.96   -60.96   -10.10     0.00

XBADJ    TTPE383         -1.69   -41.02   -79.11  -114.79  -146.98  -174.71
XBADJ    TTPE383       -197.13  -213.56     0.00  -260.75  -290.08  -310.59
XBADJ    TTPE383       -321.67  -322.97  -314.46  -296.40  -269.32  -237.45
XBADJ    TTPE383       -278.52  -311.12  -334.27  -347.27  -349.71  -341.53
XBADJ    TTPE383       -322.97  -294.59     0.00  -247.07  -228.50  -203.00
XBADJ    TTPE383       -171.33  -134.45   -93.48   -49.68    -4.37     0.00

XBADJ    TTPE384         -2.46   -42.41   -81.07  -117.26  -149.89  -177.97
XBADJ    TTPE384       -200.64  -217.22     0.00  -264.36  -293.50  -313.72
XBADJ    TTPE384       -324.41  -325.24  -316.19  -297.54  -269.84  -237.32
XBADJ    TTPE384       -277.75  -309.74  -332.32  -344.80  -346.80  -338.27
XBADJ    TTPE384       -319.46  -290.94     0.00  -243.45  -225.08  -199.87
XBADJ    TTPE384       -168.58  -132.17   -91.75   -48.54    -3.85     0.00

XBADJ    TTPE385         -3.00   -43.59   -82.86  -119.62  -152.74  -181.22
XBADJ    TTPE385       -204.19  -220.96     0.00  -268.15  -297.14  -317.10
XBADJ    TTPE385       -327.42  -327.80  -318.22  -298.96  -270.63  -237.45
XBADJ    TTPE385       -277.21  -308.55  -330.52  -342.44  -343.96  -335.02
XBADJ    TTPE385       -315.91  -287.20     0.00  -239.67  -221.45  -196.49
```

```
XBADJ    TTPE385       -165.57  -129.62   -89.73   -47.11    -3.06     0.00

XBADJ    TTPE386         -3.50   -44.70   -84.55  -121.82  -155.39  -184.25
XBADJ    TTPE386       -207.50  -224.45     0.00  -271.68  -300.53  -320.25
XBADJ    TTPE386       -330.23  -330.19  -320.10  -300.30  -271.37  -237.57
XBADJ    TTPE386       -276.71  -307.44  -328.84  -340.24  -341.30  -331.99
XBADJ    TTPE386       -312.60  -283.70     0.00  -236.13  -218.05  -193.34
XBADJ    TTPE386       -162.76  -127.23   -87.84   -45.78    -2.32     0.00

XBADJ    TTPE387         -4.26   -46.08   -86.49  -124.28  -158.30  -187.50
XBADJ    TTPE387       -211.01  -228.11     0.00  -275.30  -303.96  -323.38
XBADJ    TTPE387       -332.98  -332.47  -321.85  -301.45  -271.89  -237.45
XBADJ    TTPE387       -275.95  -306.07  -326.89  -337.77  -338.40  -328.74
XBADJ    TTPE387       -309.09  -280.05     0.00  -232.52  -214.62  -190.21
XBADJ    TTPE387       -160.01  -124.95   -86.10   -44.63    -1.80     0.00

XBADJ    TTPE388          3.24   -31.17   -64.62   -96.12  -124.69  -149.47
XBADJ    TTPE388       -169.71  -184.80     0.00  -231.94  -262.56  -285.20
XBADJ    TTPE388       -299.18  -304.07  -299.72  -286.26  -264.10  -237.30
XBADJ    TTPE388       -283.45  -320.98  -348.76  -365.94  -372.01  -366.77
XBADJ    TTPE388       -350.38  -323.35     0.00  -275.88  -256.02  -228.39
XBADJ    TTPE388       -193.81  -153.35  -108.23   -59.82    -9.59     0.00

XBADJ    TTPE389          2.70   -32.35   -66.42   -98.47  -127.53  -152.72
XBADJ    TTPE389       -173.26  -188.54     0.00  -235.72  -266.19  -288.58
XBADJ    TTPE389       -302.19  -306.62  -301.74  -287.69  -264.89  -237.43
XBADJ    TTPE389       -282.91  -319.79  -346.96  -363.59  -369.16  -363.52
XBADJ    TTPE389       -346.84  -319.61     0.00  -272.09  -252.39  -225.01
XBADJ    TTPE389       -190.80  -150.80  -106.21   -58.39    -8.80     0.00

XBADJ    TTPE390          2.21   -33.45   -68.09  -100.67  -130.18  -155.74
XBADJ    TTPE390       -176.57  -192.03     0.00  -239.26  -269.59  -291.73
XBADJ    TTPE390       -305.01  -309.02  -303.64  -289.03  -265.64  -237.56
XBADJ    TTPE390       -282.42  -318.69  -345.29  -361.39  -366.51  -360.50
XBADJ    TTPE390       -343.53  -316.12     0.00  -268.55  -248.99  -221.86
XBADJ    TTPE390       -187.99  -148.40  -104.31   -57.05    -8.05     0.00

XBADJ    TTPE391          1.44   -34.84   -70.05  -103.14  -133.09  -159.00
XBADJ    TTPE391       -180.08  -195.69     0.00  -242.87  -273.02  -294.86
XBADJ    TTPE391       -307.75  -311.29  -305.37  -290.17  -266.15  -237.43
XBADJ    TTPE391       -281.65  -317.31  -343.33  -358.92  -363.60  -357.24
XBADJ    TTPE391       -340.02  -312.46     0.00  -264.94  -245.57  -218.73
XBADJ    TTPE391       -185.24  -146.13  -102.58   -55.91    -7.54     0.00

XBADJ    TTPE392          0.95   -35.93   -71.72  -105.33  -135.74  -162.03
XBADJ    TTPE392       -183.39  -199.18     0.00  -246.41  -276.41  -298.02
XBADJ    TTPE392       -310.57  -313.68  -307.27  -291.51  -266.90  -237.56
XBADJ    TTPE392       -281.16  -316.21  -341.66  -356.72  -360.95  -354.21
XBADJ    TTPE392       -336.71  -308.97     0.00  -261.40  -242.17  -215.57
XBADJ    TTPE392       -182.42  -143.73  -100.68   -54.56    -6.79     0.00

XBADJ    TTPE393          0.07   -37.40   -73.73  -107.83  -138.65  -165.25
XBADJ    TTPE393       -186.84  -202.74     0.00  -249.88  -279.68  -300.98
XBADJ    TTPE393       -313.14  -315.78  -308.83  -292.49  -267.26  -237.30
XBADJ    TTPE393       -280.28  -314.75  -339.65  -354.23  -358.05  -350.99
XBADJ    TTPE393       -333.26  -305.41     0.00  -257.93  -238.90  -212.61
XBADJ    TTPE393       -179.86  -141.64   -99.12   -53.59    -6.43     0.00

XBADJ    TTPE394         -0.61   -38.75   -75.70  -110.36  -141.66  -168.66
XBADJ    TTPE394       -190.54  -206.62     0.00  -253.76  -283.38  -304.39
XBADJ    TTPE394       -316.16  -318.31  -310.80  -293.84  -267.95  -237.30
XBADJ    TTPE394       -279.60  -313.40  -337.68  -351.70  -355.03  -347.58
XBADJ    TTPE394       -329.56  -301.53     0.00  -254.05  -235.20  -209.20
XBADJ    TTPE394       -176.84  -139.11   -97.15   -52.24    -5.74     0.00

XBADJ    TTPE395         -1.08   -39.80   -77.31  -112.47  -144.22  -171.58
```

```
XBADJ    TTPE395       -193.73  -209.99     0.00  -257.17  -286.66  -307.44
XBADJ    TTPE395       -318.87  -320.62  -312.63  -295.13  -268.67  -237.43
XBADJ    TTPE395       -279.13  -312.34  -336.07  -349.59  -352.48  -344.66
XBADJ    TTPE395       -326.37  -298.17     0.00  -250.64  -231.92  -206.15
XBADJ    TTPE395       -174.12  -136.80   -95.32   -50.94    -5.02     0.00

XBADJ    TTPE396         -5.24   -47.60   -88.53  -126.76  -161.14  -190.62
XBADJ    TTPE396       -214.31  -231.49     0.00  -278.55  -306.99  -326.10
XBADJ    TTPE396       -335.31  -334.32  -323.18  -302.22  -272.08  -237.05
XBADJ    TTPE396       -274.97  -304.54  -324.86  -335.30  -335.56  -325.62
XBADJ    TTPE396       -305.78  -276.66     0.00  -229.27  -211.59  -187.49
XBADJ    TTPE396       -157.69  -123.09   -84.76   -43.85    -1.61     0.00

XBADJ    TTPE397        -10.94   -58.85  -104.98  -147.91  -186.35  -219.13
XBADJ    TTPE397       -245.24  -263.91     0.00  -310.97  -337.93  -354.62
XBADJ    TTPE397       -360.53  -355.49  -339.65  -313.49  -277.81  -237.06
XBADJ    TTPE397       -269.27  -293.29  -308.40  -314.15  -310.35  -297.11
XBADJ    TTPE397       -274.85  -244.24     0.00  -196.85  -180.66  -158.97
XBADJ    TTPE397       -132.46  -101.93   -68.29   -32.58     4.12     0.00

XBADJ    TTPE398        -11.71   -60.24  -106.93  -150.38  -189.26  -222.39
XBADJ    TTPE398       -248.76  -267.57     0.00  -314.58  -341.35  -357.75
XBADJ    TTPE398       -363.27  -357.77  -341.39  -314.63  -278.32  -236.93
XBADJ    TTPE398       -268.50  -291.91  -306.45  -311.68  -307.43  -293.85
XBADJ    TTPE398       -271.34  -240.59     0.00  -193.24  -177.23  -155.84
XBADJ    TTPE398       -129.72   -99.65   -66.56   -31.44     4.63     0.00

XBADJ    TTPE399        -12.25   -61.42  -108.73  -152.74  -192.10  -225.63
XBADJ    TTPE399       -252.30  -271.31     0.00  -318.36  -344.98  -361.12
XBADJ    TTPE399       -366.28  -360.32  -343.41  -316.06  -279.11  -237.06
XBADJ    TTPE399       -267.96  -290.72  -304.65  -309.32  -304.59  -290.61
XBADJ    TTPE399       -267.80  -236.85     0.00  -189.45  -173.60  -152.47
XBADJ    TTPE399       -126.71   -97.10   -64.54   -30.01     5.42     0.00

XBADJ    TTPE400        -12.74   -62.52  -110.40  -154.93  -194.75  -228.66
XBADJ    TTPE400       -255.61  -274.80     0.00  -321.90  -348.38  -364.28
XBADJ    TTPE400       -369.10  -362.71  -345.31  -317.40  -279.86  -237.19
XBADJ    TTPE400       -267.47  -289.62  -302.98  -307.13  -301.94  -287.58
XBADJ    TTPE400       -264.49  -233.35     0.00  -185.91  -170.20  -149.31
XBADJ    TTPE400       -123.89   -94.70   -62.64   -28.67     6.17     0.00

XBADJ    TTPE401        -13.51   -63.91  -112.36  -157.40  -197.66  -231.92
XBADJ    TTPE401       -259.12  -278.46     0.00  -325.51  -351.80  -367.41
XBADJ    TTPE401       -371.85  -364.99  -347.04  -318.54  -280.37  -237.06
XBADJ    TTPE401       -266.70  -288.24  -301.02  -304.65  -299.03  -284.32
XBADJ    TTPE401       -260.97  -229.70     0.00  -182.30  -166.78  -146.18
XBADJ    TTPE401       -121.15   -92.43   -60.91   -27.53     6.68     0.00

XBADJ    TTPE402         -6.01   -48.99   -90.48  -129.23  -164.05  -193.88
XBADJ    TTPE402       -217.83  -235.15     0.00  -282.16  -310.41  -329.23
XBADJ    TTPE402       -338.05  -336.60  -324.92  -303.36  -272.59  -236.92
XBADJ    TTPE402       -274.20  -303.16  -322.90  -332.83  -332.65  -322.36
XBADJ    TTPE402       -302.27  -273.00     0.00  -225.66  -208.17  -184.36
XBADJ    TTPE402       -154.94  -120.82   -83.03   -42.71    -1.10     0.00

XBADJ    TTPE403         -6.54   -50.17   -92.28  -131.58  -166.89  -197.13
XBADJ    TTPE403       -221.37  -238.89     0.00  -285.94  -314.04  -332.61
XBADJ    TTPE403       -341.06  -339.15  -326.94  -304.79  -273.38  -237.05
XBADJ    TTPE403       -273.67  -301.97  -321.10  -330.47  -329.80  -319.11
XBADJ    TTPE403       -298.73  -269.26     0.00  -221.87  -204.54  -180.98
XBADJ    TTPE403       -151.93  -118.27   -81.00   -41.28    -0.31     0.00

XBADJ    TTPE404         -7.03   -51.27   -93.95  -133.78  -169.54  -200.15
XBADJ    TTPE404       -224.68  -242.38     0.00  -289.48  -317.44  -335.76
XBADJ    TTPE404       -343.88  -341.55  -328.84  -306.14  -274.13  -237.18
XBADJ    TTPE404       -273.18  -300.87  -319.43  -328.28  -327.15  -316.09
```

```
XBADJ    TTPE404       -295.42  -265.77     0.00  -218.34  -201.14  -177.83
XBADJ    TTPE404       -149.12  -115.87   -79.11   -39.94     0.44     0.00

XBADJ    TTPE405         -7.80   -52.66   -95.91  -136.25  -172.45  -203.41
XBADJ    TTPE405       -228.19  -246.04     0.00  -293.09  -320.87  -338.89
XBADJ    TTPE405       -346.62  -343.82  -330.57  -307.28  -274.65  -237.05
XBADJ    TTPE405       -272.41  -299.49  -317.47  -325.81  -324.24  -312.83
XBADJ    TTPE405       -291.91  -262.11     0.00  -214.72  -197.71  -174.70
XBADJ    TTPE405       -146.37  -113.60   -77.37   -38.80     0.95     0.00

XBADJ    TTPE406         -8.29   -53.76   -97.58  -138.45  -175.10  -206.44
XBADJ    TTPE406       -231.50  -249.53     0.00  -296.63  -324.27  -342.05
XBADJ    TTPE406       -349.44  -346.21  -332.47  -308.62  -275.39  -237.18
XBADJ    TTPE406       -271.92  -298.39  -315.80  -323.61  -321.59  -309.80
XBADJ    TTPE406       -288.59  -258.62     0.00  -211.19  -194.32  -171.54
XBADJ    TTPE406       -143.55  -111.21   -75.48   -37.46     1.70     0.00

XBADJ    TTPE407         -9.17   -55.22   -99.59  -140.94  -178.01  -209.66
XBADJ    TTPE407       -234.95  -253.09     0.00  -300.10  -327.53  -345.01
XBADJ    TTPE407       -352.01  -348.31  -334.03  -309.60  -275.76  -236.92
XBADJ    TTPE407       -271.04  -296.93  -313.79  -321.12  -318.69  -306.58
XBADJ    TTPE407       -285.15  -255.06     0.00  -207.72  -191.05  -168.58
XBADJ    TTPE407       -140.99  -109.11   -73.92   -36.48     2.07     0.00

XBADJ    TTPE408         -9.86   -56.57  -101.57  -143.48  -181.03  -213.08
XBADJ    TTPE408       -238.66  -256.98     0.00  -303.99  -331.24  -348.43
XBADJ    TTPE408       -355.03  -350.85  -336.00  -310.95  -276.44  -236.92
XBADJ    TTPE408       -270.35  -295.57  -311.81  -318.58  -315.66  -303.16
XBADJ    TTPE408       -281.44  -251.17     0.00  -203.83  -187.34  -165.16
XBADJ    TTPE408       -137.96  -106.57   -71.94   -35.13     2.75     0.00

XBADJ    TTPE409         -10.32   -57.62  -103.17  -145.58  -183.57  -215.99
XBADJ    TTPE409       -241.84  -260.34     0.00  -307.39  -334.51  -351.47
XBADJ    TTPE409       -357.74  -353.15  -337.83  -312.24  -277.17  -237.05
XBADJ    TTPE409       -269.89  -294.52  -310.21  -316.47  -313.12  -300.25
XBADJ    TTPE409       -278.26  -247.82     0.00  -200.43  -184.07  -162.12
XBADJ    TTPE409       -135.25  -104.27   -70.11   -33.83     3.48     0.00

XBADJ    TTPE410         -14.67   -65.68  -114.69  -160.22  -200.88  -235.43
XBADJ    TTPE410       -262.84  -282.25     0.00  -329.13  -355.16  -370.40
XBADJ    TTPE410       -374.39  -367.01  -348.47  -319.34  -280.51  -236.54
XBADJ    TTPE410       -265.54  -286.47  -298.69  -301.84  -295.82  -280.81
XBADJ    TTPE410       -257.26  -225.90     0.00  -178.69  -163.42  -143.19
XBADJ    TTPE410       -118.60   -90.41   -59.48   -26.73     6.82     0.00

XBADJ    TTPE411         -20.38   -76.93  -131.14  -181.37  -226.08  -263.93
XBADJ    TTPE411       -293.76     0.00     0.00  -361.54  -386.09  -398.91
XBADJ    TTPE411       -399.61  -388.17  -364.93  -330.61  -286.24  -236.55
XBADJ    TTPE411       -259.83  -275.22  -282.24  -280.69  -270.61  -252.31
XBADJ    TTPE411       -226.34     0.00     0.00  -146.28  -132.49  -114.68
XBADJ    TTPE411        -93.38   -69.25   -43.01   -15.47    12.55     0.00

XBADJ    TTPE412         -21.15   -78.31  -133.10  -183.84  -228.99  -267.19
XBADJ    TTPE412       -297.27     0.00     0.00  -365.15  -389.51  -402.04
XBADJ    TTPE412       -402.35  -390.44  -366.66  -331.75  -286.75  -236.42
XBADJ    TTPE412       -259.06  -273.83  -280.29  -278.22  -267.70  -249.05
XBADJ    TTPE412       -222.83     0.00     0.00  -142.67  -129.07  -111.55
XBADJ    TTPE412        -90.64   -66.98   -41.28   -14.33    13.06     0.00

XBADJ    TTPE413         -21.68   -79.50  -134.90  -186.20  -231.84  -270.44
XBADJ    TTPE413       -300.82     0.00     0.00  -368.94  -393.16  -405.42
XBADJ    TTPE413       -405.37  -393.00  -368.69  -333.18  -287.54  -236.55
XBADJ    TTPE413       -258.53  -272.65  -278.48  -275.86  -264.85  -245.80
XBADJ    TTPE413       -219.27     0.00     0.00  -138.87  -125.43  -108.17
XBADJ    TTPE413        -87.62   -64.42   -39.25   -12.90    13.85     0.00
```

```
XBADJ    TTPE414       -22.17   -80.59  -136.57  -188.39  -234.49  -273.46
XBADJ    TTPE414      -304.12     0.00     0.00  -372.47  -396.54  -408.57
XBADJ    TTPE414      -408.18  -395.39  -370.58  -334.52  -288.29  -236.68
XBADJ    TTPE414      -258.04  -271.55  -276.82  -273.67  -262.21  -242.78
XBADJ    TTPE414      -215.97     0.00     0.00  -135.34  -122.04  -105.02
XBADJ    TTPE414       -84.81   -62.03   -37.36   -11.56    14.60     0.00

XBADJ    TTPE415       -22.94   -81.98  -138.52  -190.86  -237.40  -276.72
XBADJ    TTPE415      -307.64     0.00     0.00  -376.08  -399.97  -411.70
XBADJ    TTPE415      -410.92  -397.66  -372.32  -335.66  -288.80  -236.55
XBADJ    TTPE415      -257.27  -270.17  -274.86  -271.20  -259.30  -239.52
XBADJ    TTPE415      -212.46     0.00     0.00  -131.73  -118.61  -101.89
XBADJ    TTPE415       -82.07   -59.76   -35.63   -10.42    15.11     0.00

XBADJ    TTPE416       -15.44   -67.06  -116.65  -162.69  -203.79  -238.69
XBADJ    TTPE416      -266.35  -285.91     0.00  -332.74  -358.58  -373.53
XBADJ    TTPE416      -377.14  -369.28  -350.20  -320.48  -281.02  -236.41
XBADJ    TTPE416      -264.77  -285.08  -296.73  -299.37  -292.91  -277.54
XBADJ    TTPE416      -253.75  -222.25     0.00  -175.08  -160.00  -140.06
XBADJ    TTPE416      -115.86   -88.14   -57.74   -25.59     7.33     0.00

XBADJ    TTPE417       -15.98   -68.25  -118.45  -165.05  -206.63  -241.94
XBADJ    TTPE417      -269.89     0.00     0.00  -336.52  -362.22  -376.91
XBADJ    TTPE417      -380.15  -371.83  -352.22  -321.91  -281.82  -236.54
XBADJ    TTPE417      -264.23  -283.90  -294.93  -297.01  -290.06  -274.30
XBADJ    TTPE417      -250.21     0.00     0.00  -171.29  -156.36  -136.68
XBADJ    TTPE417      -112.85   -85.59   -55.72   -24.16     8.13     0.00

XBADJ    TTPE418       -16.47   -69.35  -120.12  -167.24  -209.28  -244.96
XBADJ    TTPE418      -273.20     0.00     0.00  -340.06  -365.62  -380.06
XBADJ    TTPE418      -382.96  -374.23  -354.12  -323.25  -282.56  -236.67
XBADJ    TTPE418      -263.74  -282.80  -293.26  -294.82  -287.41  -271.28
XBADJ    TTPE418      -246.90     0.00     0.00  -167.76  -152.96  -133.53
XBADJ    TTPE418      -110.03   -83.19   -53.82   -22.82     8.87     0.00

XBADJ    TTPE419       -17.24   -70.73  -122.08  -169.71  -212.19  -248.22
XBADJ    TTPE419      -276.71     0.00     0.00  -343.67  -369.04  -383.19
XBADJ    TTPE419      -385.71  -376.50  -355.85  -324.39  -283.08  -236.54
XBADJ    TTPE419      -262.97  -281.41  -291.30  -292.34  -284.50  -268.01
XBADJ    TTPE419      -243.38     0.00     0.00  -164.14  -149.54  -130.40
XBADJ    TTPE419      -107.29   -80.92   -52.09   -21.68     9.39     0.00

XBADJ    TTPE420       -17.73   -71.83  -123.74  -171.90  -214.84  -251.24
XBADJ    TTPE420      -280.02     0.00     0.00  -347.20  -372.43  -386.34
XBADJ    TTPE420      -388.52  -378.89  -357.75  -325.73  -283.82  -236.67
XBADJ    TTPE420      -262.48  -280.32  -289.64  -290.16  -281.86  -265.00
XBADJ    TTPE420      -240.08     0.00     0.00  -160.62  -146.15  -127.25
XBADJ    TTPE420      -104.48   -78.53   -50.20   -20.34    10.13     0.00

XBADJ    TTPE421       -18.60   -73.29  -125.76  -174.40  -217.74  -254.46
XBADJ    TTPE421      -283.46     0.00     0.00  -350.67  -375.69  -389.30
XBADJ    TTPE421      -391.09  -380.98  -359.30  -326.71  -284.19  -236.41
XBADJ    TTPE421      -261.61  -278.85  -287.63  -287.66  -278.96  -261.77
XBADJ    TTPE421      -236.64     0.00     0.00  -157.15  -142.89  -124.29
XBADJ    TTPE421      -101.91   -76.44   -48.64   -19.37    10.50     0.00

XBADJ    TTPE422       -19.29   -74.64  -127.73  -176.94  -220.76  -257.89
XBADJ    TTPE422      -287.17     0.00     0.00  -354.56  -379.41  -392.73
XBADJ    TTPE422      -394.11  -383.52  -361.28  -328.06  -284.87  -236.41
XBADJ    TTPE422      -260.92  -277.50  -285.65  -285.12  -275.93  -258.35
XBADJ    TTPE422      -232.93     0.00     0.00  -153.26  -139.17  -120.86
XBADJ    TTPE422       -98.88   -73.90   -46.66   -18.01    11.18     0.00

XBADJ    TTPE423       -19.76   -75.70  -129.34  -179.05  -223.32  -260.80
XBADJ    TTPE423      -290.36     0.00     0.00  -357.97  -382.68  -395.77
XBADJ    TTPE423      -396.83  -385.83  -363.11  -329.36  -285.60  -236.54
```

XBADJ	TTPE423	-260.45	-276.45	-284.04	-283.01	-273.38	-255.44
XBADJ	TTPE423	-229.74	0.00	0.00	-149.85	-135.90	-117.82
XBADJ	TTPE423	-96.16	-71.59	-44.83	-16.72	11.91	0.00
XBADJ	TTPE424	-24.19	-83.79	-140.84	-193.61	-240.50	-280.09
XBADJ	TTPE424	-311.16	0.00	0.00	-379.43	-403.04	-414.42
XBADJ	TTPE424	-413.19	-399.42	-373.51	-336.25	-288.77	-235.90
XBADJ	TTPE424	-256.02	-268.36	-272.54	-268.44	-256.19	-236.15
XBADJ	TTPE424	-208.94	0.00	0.00	-128.39	-115.54	-99.17
XBADJ	TTPE424	-79.80	-58.00	-34.44	-9.83	15.08	0.00
XBADJ	TTPE425	-29.89	-95.03	-157.28	-214.75	-265.70	-308.58
XBADJ	TTPE425	-342.08	0.00	0.00	-411.84	-433.98	-442.93
XBADJ	TTPE425	-438.42	-420.59	-389.98	-347.52	-294.51	-235.92
XBADJ	TTPE425	-250.32	-257.12	-256.10	-247.31	-230.99	-207.66
XBADJ	TTPE425	-178.02	0.00	0.00	-95.98	-84.61	-70.66
XBADJ	TTPE425	-54.58	-36.83	-17.96	1.45	20.82	0.00
XBADJ	TTPE426	-30.66	-96.41	-159.24	-217.22	-268.61	-311.84
XBADJ	TTPE426	-345.59	0.00	0.00	-415.45	-437.40	-446.06
XBADJ	TTPE426	-441.16	-422.86	-391.71	-348.66	-295.02	-235.79
XBADJ	TTPE426	-249.55	-255.73	-254.15	-244.83	-228.08	-204.40
XBADJ	TTPE426	-174.51	0.00	0.00	-92.36	-81.18	-67.53
XBADJ	TTPE426	-51.83	-34.56	-16.23	2.59	21.33	0.00
XBADJ	TTPE427	-31.20	-97.61	-161.04	-219.59	-271.46	-315.09
XBADJ	TTPE427	-349.14	0.00	0.00	-419.23	-441.03	-449.42
XBADJ	TTPE427	-444.16	-425.41	-393.73	-350.08	-295.80	-235.91
XBADJ	TTPE427	-249.01	-254.54	-252.34	-242.47	-225.23	-201.15
XBADJ	TTPE427	-170.96	0.00	0.00	-88.58	-77.55	-64.17
XBADJ	TTPE427	-48.83	-32.01	-14.22	4.01	22.11	0.00
XBADJ	TTPE428	-31.69	-98.70	-162.72	-221.78	-274.11	-318.11
XBADJ	TTPE428	-352.45	0.00	0.00	-422.77	-444.43	-452.58
XBADJ	TTPE428	-446.98	-427.80	-395.62	-351.42	-296.55	-236.04
XBADJ	TTPE428	-248.52	-253.44	-250.67	-240.27	-222.58	-198.13
XBADJ	TTPE428	-167.65	0.00	0.00	-85.04	-74.15	-61.01
XBADJ	TTPE428	-46.01	-29.62	-12.32	5.35	22.86	0.00
XBADJ	TTPE429	-32.46	-100.09	-164.67	-224.25	-277.02	-321.37
XBADJ	TTPE429	-355.96	0.00	0.00	-426.38	-447.85	-455.71
XBADJ	TTPE429	-449.73	-430.08	-397.36	-352.56	-297.06	-235.91
XBADJ	TTPE429	-247.75	-252.06	-248.71	-237.80	-219.67	-194.87
XBADJ	TTPE429	-164.14	0.00	0.00	-81.43	-70.73	-57.88
XBADJ	TTPE429	-43.27	-27.34	-10.59	6.49	23.37	0.00
XBADJ	TTPE430	-24.96	-85.17	-142.80	-196.09	-243.41	-283.35
XBADJ	TTPE430	-314.67	0.00	0.00	-383.04	-406.47	-417.55
XBADJ	TTPE430	-415.94	-401.69	-375.24	-337.39	-289.28	-235.77
XBADJ	TTPE430	-255.25	-266.97	-270.58	-265.97	-253.28	-232.89
XBADJ	TTPE430	-205.43	0.00	0.00	-124.78	-112.11	-96.04
XBADJ	TTPE430	-77.06	-55.73	-32.70	-8.69	15.59	0.00
XBADJ	TTPE431	-25.50	-86.36	-144.60	-198.44	-246.26	-286.59
XBADJ	TTPE431	-318.21	0.00	0.00	-386.82	-410.10	-420.92
XBADJ	TTPE431	-418.95	-404.25	-377.26	-338.82	-290.08	-235.90
XBADJ	TTPE431	-254.71	-265.79	-268.79	-263.62	-250.44	-229.65
XBADJ	TTPE431	-201.88	0.00	0.00	-120.99	-108.48	-92.67
XBADJ	TTPE431	-74.05	-53.17	-30.68	-7.26	16.38	0.00
XBADJ	TTPE432	-25.99	-87.45	-146.26	-200.63	-248.90	-289.61
XBADJ	TTPE432	-321.51	0.00	0.00	-390.35	-413.49	-424.07
XBADJ	TTPE432	-421.76	-406.63	-379.16	-340.16	-290.82	-236.03
XBADJ	TTPE432	-254.22	-264.69	-267.12	-261.43	-247.79	-226.63
XBADJ	TTPE432	-198.58	0.00	0.00	-117.46	-105.09	-89.52
XBADJ	TTPE432	-71.24	-50.78	-28.79	-5.92	17.13	0.00

XBADJ	TTPE433	-26.76	-88.84	-148.23	-203.11	-251.82	-292.88
XBADJ	TTPE433	-325.04	0.00	0.00	-393.97	-416.92	-427.21
XBADJ	TTPE433	-424.51	-408.91	-380.89	-341.30	-291.34	-235.90
XBADJ	TTPE433	-253.45	-263.30	-265.16	-258.95	-244.88	-223.36
XBADJ	TTPE433	-195.06	0.00	0.00	-113.84	-101.66	-86.38
XBADJ	TTPE433	-68.48	-48.50	-27.05	-4.78	17.65	0.00
XBADJ	TTPE434	-27.25	-89.94	-149.89	-205.30	-254.46	-295.89
XBADJ	TTPE434	-328.34	0.00	0.00	-397.50	-420.31	-430.35
XBADJ	TTPE434	-427.32	-411.30	-382.79	-342.64	-292.08	-236.03
XBADJ	TTPE434	-252.96	-262.21	-263.49	-256.76	-242.23	-220.34
XBADJ	TTPE434	-191.76	0.00	0.00	-110.32	-98.27	-83.24
XBADJ	TTPE434	-65.67	-46.12	-25.16	-3.44	18.39	0.00
XBADJ	TTPE435	-28.12	-91.40	-151.90	-207.79	-257.36	-299.12
XBADJ	TTPE435	-331.78	0.00	0.00	-400.97	-423.58	-433.32
XBADJ	TTPE435	-429.89	-413.40	-384.35	-343.62	-292.45	-235.77
XBADJ	TTPE435	-252.09	-260.74	-261.48	-254.27	-239.33	-217.12
XBADJ	TTPE435	-188.32	0.00	0.00	-106.84	-95.00	-80.27
XBADJ	TTPE435	-63.11	-44.02	-23.60	-2.46	18.76	0.00
XBADJ	TTPE436	-28.81	-92.75	-153.88	-210.33	-260.39	-302.54
XBADJ	TTPE436	-335.49	0.00	0.00	-404.86	-427.29	-436.74
XBADJ	TTPE436	-432.91	-415.94	-386.32	-344.97	-293.13	-235.77
XBADJ	TTPE436	-251.40	-259.39	-259.50	-251.73	-236.31	-213.70
XBADJ	TTPE436	-184.61	0.00	0.00	-102.95	-91.29	-76.85
XBADJ	TTPE436	-60.08	-41.48	-21.62	-1.11	19.44	0.00
XBADJ	TTPE437	-29.28	-93.81	-155.49	-212.44	-262.94	-305.45
XBADJ	TTPE437	-338.68	0.00	0.00	-408.27	-430.57	-439.78
XBADJ	TTPE437	-435.63	-418.25	-388.15	-346.27	-293.86	-235.90
XBADJ	TTPE437	-250.93	-258.34	-257.90	-249.62	-233.75	-210.79
XBADJ	TTPE437	-181.42	0.00	0.00	-99.54	-88.01	-73.81
XBADJ	TTPE437	-57.36	-39.17	-19.79	0.19	20.17	0.00
XBADJ	TTPE438	-33.54	-101.69	-166.75	-226.74	-279.85	-324.45
XBADJ	TTPE438	-359.19	0.00	0.00	-429.49	-450.73	-458.27
XBADJ	TTPE438	-451.88	-431.77	-398.53	-353.19	-297.11	-235.39
XBADJ	TTPE438	-246.67	-250.46	-246.63	-235.32	-216.85	-191.79
XBADJ	TTPE438	-160.91	0.00	0.00	-78.32	-67.85	-55.32
XBADJ	TTPE438	-41.11	-25.65	-9.41	7.11	23.42	0.00
XBADJ	TTPE439	-39.25	-112.94	-183.20	-247.89	-305.06	-352.95
XBADJ	TTPE439	0.00	0.00	0.00	-461.92	-481.67	-486.78
XBADJ	TTPE439	-477.11	-452.93	-415.00	-364.46	-302.84	-235.40
XBADJ	TTPE439	-240.96	-239.21	-230.18	-214.16	-191.64	-163.29
XBADJ	TTPE439	0.00	0.00	0.00	-45.90	-36.92	-26.81
XBADJ	TTPE439	-15.89	-4.48	7.06	18.38	29.15	0.00
XBADJ	TTPE440	-40.00	-114.31	-185.15	-250.36	-307.96	0.00
XBADJ	TTPE440	0.00	0.00	0.00	-465.53	-485.09	-489.92
XBADJ	TTPE440	-479.86	-455.21	-416.74	-365.61	-303.36	-235.28
XBADJ	TTPE440	-240.21	-237.83	-228.23	-211.70	-188.73	0.00
XBADJ	TTPE440	0.00	0.00	0.00	-42.29	-33.49	-23.67
XBADJ	TTPE440	-13.14	-2.20	8.80	19.53	29.67	0.00
XBADJ	TTPE441	-40.55	-115.51	-186.95	-252.72	-310.81	0.00
XBADJ	TTPE441	0.00	0.00	0.00	-469.31	-488.72	-493.29
XBADJ	TTPE441	-482.86	-457.76	-418.76	-367.02	-304.14	-235.40
XBADJ	TTPE441	-239.66	-236.64	-226.43	-209.34	-185.88	0.00
XBADJ	TTPE441	0.00	0.00	0.00	-38.50	-29.86	-20.30
XBADJ	TTPE441	-10.13	0.34	10.81	20.95	30.45	0.00
XBADJ	TTPE442	-41.04	-116.60	-188.62	-254.91	-313.45	0.00
XBADJ	TTPE442	0.00	0.00	0.00	-472.84	-492.11	-496.43

XBADJ	TTPE442	-485.67	-460.15	-420.65	-368.36	-304.89	-235.53
XBADJ	TTPE442	-239.17	-235.54	-224.76	-207.15	-183.24	0.00
XBADJ	TTPE442	0.00	0.00	0.00	-34.98	-26.47	-17.16
XBADJ	TTPE442	-7.32	2.73	12.70	22.29	0.00	0.00
XBADJ	TTPE443	-41.81	-117.99	-190.58	-257.39	-316.37	0.00
XBADJ	TTPE443	0.00	0.00	0.00	-476.46	-495.55	-499.57
XBADJ	TTPE443	-488.42	-462.43	-422.39	-369.51	-305.40	-235.40
XBADJ	TTPE443	-238.40	-234.16	-222.80	-204.67	-180.32	0.00
XBADJ	TTPE443	0.00	0.00	0.00	-31.35	-23.04	-14.02
XBADJ	TTPE443	-4.57	5.01	14.44	23.43	0.00	0.00
XBADJ	TTPE444	-34.31	-103.07	-168.71	-229.21	-282.76	-327.71
XBADJ	TTPE444	0.00	0.00	0.00	-433.11	-454.15	-461.40
XBADJ	TTPE444	-454.62	-434.04	-400.26	-354.33	-297.63	-235.26
XBADJ	TTPE444	-245.90	-249.07	-244.68	-232.84	-213.94	-188.53
XBADJ	TTPE444	0.00	0.00	0.00	-74.71	-64.43	-52.19
XBADJ	TTPE444	-38.37	-23.38	-7.68	8.25	23.94	0.00
XBADJ	TTPE445	-34.84	-104.26	-170.50	-231.57	-285.60	-330.95
XBADJ	TTPE445	0.00	0.00	0.00	-436.89	-457.79	-464.77
XBADJ	TTPE445	-457.63	-436.59	-402.29	-355.76	-298.42	-235.39
XBADJ	TTPE445	-245.37	-247.89	-242.88	-230.49	-211.10	-185.29
XBADJ	TTPE445	0.00	0.00	0.00	-70.93	-60.80	-48.82
XBADJ	TTPE445	-35.36	-20.82	-5.66	9.68	24.73	0.00
XBADJ	TTPE446	-35.33	-105.36	-172.18	-233.76	-288.25	-333.98
XBADJ	TTPE446	0.00	0.00	0.00	-440.43	-461.18	-467.93
XBADJ	TTPE446	-460.45	-438.99	-404.18	-357.10	-299.16	-235.52
XBADJ	TTPE446	-244.88	-246.79	-241.21	-228.29	-208.44	-182.26
XBADJ	TTPE446	0.00	0.00	0.00	-67.39	-57.40	-45.66
XBADJ	TTPE446	-32.54	-18.43	-3.76	11.02	25.47	0.00
XBADJ	TTPE447	-36.10	-106.74	-174.13	-236.24	-291.16	-337.24
XBADJ	TTPE447	0.00	0.00	0.00	-444.04	-464.61	-471.06
XBADJ	TTPE447	-463.20	-441.26	-405.92	-358.24	-299.68	-235.39
XBADJ	TTPE447	-244.11	-245.41	-239.25	-225.82	-205.53	-179.00
XBADJ	TTPE447	0.00	0.00	0.00	-63.78	-53.97	-42.53
XBADJ	TTPE447	-29.80	-16.16	-2.03	12.16	25.99	0.00
XBADJ	TTPE448	-36.60	-107.84	-175.81	-238.43	-293.81	-340.26
XBADJ	TTPE448	0.00	0.00	0.00	-447.58	-468.01	-474.21
XBADJ	TTPE448	-466.01	-443.65	-407.81	-359.58	-300.43	-235.52
XBADJ	TTPE448	-243.61	-244.31	-237.58	-223.63	-202.88	-175.97
XBADJ	TTPE448	0.00	0.00	0.00	-60.24	-50.57	-39.38
XBADJ	TTPE448	-26.98	-13.76	-0.13	13.51	26.74	0.00
XBADJ	TTPE449	-37.47	-109.30	-177.81	-240.92	-296.71	-343.48
XBADJ	TTPE449	0.00	0.00	0.00	-451.04	-471.26	-477.17
XBADJ	TTPE449	-468.57	-445.74	-409.37	-360.56	-300.79	-235.26
XBADJ	TTPE449	-242.74	-242.85	-235.57	-221.14	-199.99	-172.76
XBADJ	TTPE449	0.00	0.00	0.00	-56.78	-47.32	-36.42
XBADJ	TTPE449	-24.42	-11.67	1.42	14.48	27.10	0.00
XBADJ	TTPE450	-38.16	-110.65	-179.79	-243.46	-299.73	-346.90
XBADJ	TTPE450	0.00	0.00	0.00	-454.93	-474.97	-480.59
XBADJ	TTPE450	-471.60	-448.28	-411.34	-361.91	-301.47	-235.26
XBADJ	TTPE450	-242.05	-241.49	-233.60	-218.60	-196.96	-169.34
XBADJ	TTPE450	0.00	0.00	0.00	-52.89	-43.61	-33.00
XBADJ	TTPE450	-21.39	-9.14	3.40	15.83	27.78	0.00
XBADJ	TTPE451	-38.62	-111.71	-181.39	-245.57	-302.28	-349.81
XBADJ	TTPE451	0.00	0.00	0.00	-458.34	-478.25	-483.63
XBADJ	TTPE451	-474.32	-450.59	-413.18	-363.21	-302.20	-235.39
XBADJ	TTPE451	-241.59	-240.44	-231.99	-216.49	-194.41	-166.43
XBADJ	TTPE451	0.00	0.00	0.00	-49.48	-40.33	-29.96

```
XBADJ    TTPE451       -18.67    -6.82     5.23    17.13    28.51     0.00

XBADJ    TTPE452       -42.33  -119.26  -192.57  -260.02     0.00     0.00
XBADJ    TTPE452         0.00     0.00     0.00  -480.82  -499.74  -503.49
XBADJ    TTPE452      -491.93  -465.43  -424.78  -371.23  -306.40  -235.64
XBADJ    TTPE452      -237.88  -232.88  -220.82  -202.04     0.00     0.00
XBADJ    TTPE452         0.00     0.00     0.00   -27.00   -18.84   -10.10
XBADJ    TTPE452        -1.06     8.01    16.84    25.16     0.00     0.00

XBADJ    TTPE453         0.00     0.00  -408.26  -352.80  -286.62  -211.73
XBADJ    TTPE453      -130.40   -45.12     0.00    28.11    15.52     2.46
XBADJ    TTPE453       -10.68   -23.49   -35.59   -46.60   -56.21     0.00
XBADJ    TTPE453         0.00     0.00  -176.24  -203.43  -224.44  -238.62
XBADJ    TTPE453      -245.56  -245.04  -240.45  -322.53  -394.81  -455.09
XBADJ    TTPE453      -501.55  -532.76  -547.79  -546.17  -527.96     0.00

XBADJ    TTPE454         0.00     0.00  -405.13  -350.06  -284.35  -210.00
XBADJ    TTPE454      -129.27   -44.61     0.00    27.34    14.13     0.49
XBADJ    TTPE454       -13.15   -26.41   -38.85   -50.12   -59.86     0.00
XBADJ    TTPE454         0.00     0.00  -179.36  -206.16  -226.70  -240.35
XBADJ    TTPE454      -246.69  -245.54  -240.31  -321.75  -393.41  -453.12
XBADJ    TTPE454      -499.07  -529.85  -544.52  -542.66  -524.30     0.00

XBADJ    TTPE455         0.00     0.00  -401.77  -347.06  -281.80  -207.99
XBADJ    TTPE455      -127.85   -43.83     0.00    26.79    12.94    -1.31
XBADJ    TTPE455       -15.52   -29.25   -42.10   -53.67   -63.61     0.00
XBADJ    TTPE455         0.00     0.00  -182.73  -209.17  -229.25  -242.36
XBADJ    TTPE455      -248.11  -246.32  -240.43  -321.21  -392.22  -451.32
XBADJ    TTPE455      -496.70  -527.00  -541.28  -539.11  -520.56     0.00

XBADJ    TTPE456         0.00     0.00  -398.61  -344.24  -279.42  -206.10
XBADJ    TTPE456      -126.52   -43.09     0.00    26.29    11.83    -2.99
XBADJ    TTPE456       -17.72   -31.91   -45.13   -56.98   -67.10     0.00
XBADJ    TTPE456         0.00     0.00  -185.88  -211.98  -231.63  -244.25
XBADJ    TTPE456      -249.45  -247.06  -240.55  -320.70  -391.11  -449.64
XBADJ    TTPE456      -494.50  -524.34  -538.24  -535.80  -517.07     0.00

XBADJ    TTPE457         0.00     0.00  -395.48  -341.50  -277.14  -204.37
XBADJ    TTPE457      -125.38   -42.58     0.00    25.52    10.44    -4.95
XBADJ    TTPE457       -20.19   -34.82   -48.39   -60.49   -70.76     0.00
XBADJ    TTPE457         0.00     0.00  -189.01  -214.72  -233.91  -245.98
XBADJ    TTPE457      -250.59  -247.57  -240.42  -319.93  -389.73  -447.68
XBADJ    TTPE457      -492.03  -521.43  -534.98  -532.28  -513.41     0.00

XBADJ    TTPE458         0.00     0.00  -392.33  -338.69  -274.76  -202.48
XBADJ    TTPE458      -124.04   -41.84     0.00    25.02     9.34    -6.63
XBADJ    TTPE458       -22.40   -37.48   -51.43   -63.81   -74.25     0.00
XBADJ    TTPE458         0.00     0.00  -192.17  -217.53  -236.29  -247.87
XBADJ    TTPE458      -251.92  -248.31  -240.54  -319.43  -388.62  -446.00
XBADJ    TTPE458      -489.83  -518.77  -531.95  -528.97  -509.92     0.00

XBADJ    TTPE459         0.00     0.00  -389.37  -336.12  -272.66  -200.92
XBADJ    TTPE459      -123.07   -41.48     0.00    24.14     7.87    -8.64
XBADJ    TTPE459       -24.89   -40.38   -54.65   -67.25   -77.81     0.00
XBADJ    TTPE459         0.00     0.00  -195.13  -220.10  -238.39  -249.43
XBADJ    TTPE459      -252.90  -248.68  -240.28  -318.56  -387.15  -443.99
XBADJ    TTPE459      -487.33  -515.87  -528.73  -525.53  -506.36     0.00

XBADJ    TTPE460         0.00  -427.09  -385.96  -333.11  -270.14  -198.96
XBADJ    TTPE460      -121.73   -40.80     0.00    23.45     6.51   -10.62
XBADJ    TTPE460       -27.43   -43.41   -58.06   -70.96   -81.69     0.00
XBADJ    TTPE460         0.00  -167.92  -198.54  -223.11  -240.91  -251.39
XBADJ    TTPE460      -254.23  -249.35  -240.27  -317.86  -385.80  -442.01
XBADJ    TTPE460      -484.79  -512.84  -525.31  -521.82  -502.47     0.00

XBADJ    TTPE461         0.00  -423.81  -382.92  -330.39  -267.83  -197.12
```

XBADJ	TTPE461	-120.43	-40.08	0.00	22.98	5.46	-12.23
XBADJ	TTPE461	-29.54	-45.96	-60.98	-74.15	-85.06	0.00
XBADJ	TTPE461	0.00	-171.20	-201.58	-225.83	-243.22	-253.23
XBADJ	TTPE461	-255.53	-250.08	-240.40	-317.39	-384.74	-440.40
XBADJ	TTPE461	-482.68	-510.29	-522.40	-518.63	-499.11	0.00
XBADJ	TTPE462	0.00	-420.21	-379.61	-327.46	-265.37	-195.22
XBADJ	TTPE462	-119.13	-39.42	0.00	22.30	4.14	-14.15
XBADJ	TTPE462	-32.01	-48.90	-64.30	-77.75	-88.83	0.00
XBADJ	TTPE462	0.00	-174.80	-204.89	-228.76	-245.68	-255.13
XBADJ	TTPE462	-256.83	-250.73	-240.39	-316.72	-383.42	-438.48
XBADJ	TTPE462	-480.21	-507.35	-519.08	-515.03	-495.34	0.00
XBADJ	TTPE463	0.00	-416.79	-376.48	-324.72	-263.10	-193.48
XBADJ	TTPE463	-117.99	-38.91	0.00	21.53	2.75	-16.11
XBADJ	TTPE463	-34.48	-51.81	-67.56	-81.26	-92.49	0.00
XBADJ	TTPE463	0.00	-178.22	-208.02	-231.50	-247.95	-256.86
XBADJ	TTPE463	-257.97	-251.24	-240.26	-315.95	-382.04	-436.52
XBADJ	TTPE463	-477.74	-504.44	-515.82	-511.52	-491.68	0.00
XBADJ	TTPE464	0.00	-413.16	-373.11	-321.72	-260.55	-191.47
XBADJ	TTPE464	-116.57	-38.13	0.00	20.99	1.56	-17.91
XBADJ	TTPE464	-36.85	-54.66	-70.81	-84.81	-96.23	0.00
XBADJ	TTPE464	0.00	-181.85	-211.39	-234.51	-250.50	-258.88
XBADJ	TTPE464	-259.39	-252.02	-240.38	-315.40	-380.85	-434.72
XBADJ	TTPE464	-475.38	-501.59	-512.57	-507.97	-487.94	0.00
XBADJ	TTPE465	0.00	-409.77	-369.96	-318.91	-258.17	-189.59
XBADJ	TTPE465	-115.24	-37.39	0.00	20.49	0.46	-19.59
XBADJ	TTPE465	-39.04	-57.31	-73.83	-88.11	-99.72	0.00
XBADJ	TTPE465	0.00	-185.24	-214.53	-237.31	-252.88	-260.76
XBADJ	TTPE465	-260.72	-252.76	-240.50	-314.90	-379.74	-433.04
XBADJ	TTPE465	-473.18	-498.94	-509.55	-504.67	-484.45	0.00
XBADJ	TTPE466	0.00	-406.35	-366.83	-316.17	-255.90	-187.86
XBADJ	TTPE466	-114.11	-36.89	0.00	19.71	-0.94	-21.56
XBADJ	TTPE466	-41.53	-60.23	-77.11	-91.64	-103.38	0.00
XBADJ	TTPE466	0.00	-188.67	-217.67	-240.06	-255.15	-262.49
XBADJ	TTPE466	-261.86	-253.27	-240.36	-314.12	-378.34	-431.07
XBADJ	TTPE466	-470.69	-496.02	-506.27	-501.14	-480.78	0.00
XBADJ	TTPE467	0.00	0.00	0.00	0.00	-307.87	-228.28
XBADJ	TTPE467	-141.75	-50.91	0.00	0.00	26.74	18.89
XBADJ	TTPE467	10.47	1.73	-7.06	-15.64	-23.74	0.00
XBADJ	TTPE467	0.00	0.00	0.00	0.00	-203.18	-222.07
XBADJ	TTPE467	-234.22	-239.24	-240.38	-328.19	-406.02	-471.52
XBADJ	TTPE467	-522.69	-557.98	-576.32	-577.14	-560.43	0.00
XBADJ	TTPE468	0.00	0.00	0.00	0.00	-305.60	-226.55
XBADJ	TTPE468	-140.62	-50.41	0.00	0.00	25.34	16.92
XBADJ	TTPE468	7.99	-1.19	-10.33	-19.15	-27.40	0.00
XBADJ	TTPE468	0.00	0.00	0.00	0.00	-205.45	-223.80
XBADJ	TTPE468	-235.35	-239.75	-240.24	-327.41	-404.63	-469.55
XBADJ	TTPE468	-520.21	-555.06	-573.05	-573.63	-556.77	0.00
XBADJ	TTPE469	0.00	0.00	0.00	-372.37	-303.06	-224.54
XBADJ	TTPE469	-139.20	-49.63	0.00	0.00	24.15	15.12
XBADJ	TTPE469	5.63	-4.04	-13.57	-22.70	-31.14	0.00
XBADJ	TTPE469	0.00	0.00	0.00	-183.86	-207.99	-225.81
XBADJ	TTPE469	-236.77	-240.53	-240.36	-326.86	-403.43	-467.75
XBADJ	TTPE469	-517.85	-552.22	-569.80	-570.08	-553.03	0.00
XBADJ	TTPE470	0.00	0.00	0.00	-369.56	-300.67	-222.65
XBADJ	TTPE470	-137.86	-48.88	0.00	0.00	23.05	13.45
XBADJ	TTPE470	3.44	-6.68	-16.59	-26.00	-34.62	0.00
XBADJ	TTPE470	0.00	0.00	0.00	-186.67	-210.38	-227.70

XBADJ	TTPE470	-238.11	-241.27	-240.49	-326.37	-402.34	-466.08
XBADJ	TTPE470	-515.66	-549.57	-566.79	-566.78	-549.55	0.00
XBADJ	TTPE471	0.00	0.00	0.00	-366.81	-298.40	-220.92
XBADJ	TTPE471	-136.72	-48.38	0.00	0.00	21.66	11.48
XBADJ	TTPE471	0.95	-9.60	-19.87	-29.53	-38.29	0.00
XBADJ	TTPE471	0.00	0.00	0.00	-189.41	-212.65	-229.43
XBADJ	TTPE471	-239.24	-241.78	-240.35	-325.59	-400.94	-464.11
XBADJ	TTPE471	-513.17	-546.65	-563.51	-563.25	-545.88	0.00
XBADJ	TTPE472	0.00	0.00	0.00	-364.01	-296.02	-219.03
XBADJ	TTPE472	-135.39	-47.64	0.00	0.00	20.55	9.80
XBADJ	TTPE472	-1.24	-12.25	-22.89	-32.83	-41.78	0.00
XBADJ	TTPE472	0.00	0.00	0.00	-192.22	-215.03	-231.32
XBADJ	TTPE472	-240.57	-242.51	-240.47	-325.09	-399.84	-462.43
XBADJ	TTPE472	-510.98	-544.00	-560.49	-559.95	-542.39	0.00
XBADJ	TTPE473	0.00	0.00	0.00	-361.44	-293.92	-217.47
XBADJ	TTPE473	-134.42	-47.28	0.00	29.80	19.09	7.79
XBADJ	TTPE473	-3.74	-15.15	-26.11	-36.28	-45.34	0.00
XBADJ	TTPE473	0.00	0.00	0.00	-194.79	-217.13	-232.88
XBADJ	TTPE473	-241.55	-242.88	-240.21	-324.22	-398.37	-460.42
XBADJ	TTPE473	-508.48	-541.10	-557.27	-556.50	-538.83	0.00
XBADJ	TTPE474	0.00	0.00	-414.56	-358.42	-291.39	-215.51
XBADJ	TTPE474	-133.08	-46.60	0.00	29.11	17.73	5.81
XBADJ	TTPE474	-6.28	-18.19	-29.54	-39.99	-49.23	0.00
XBADJ	TTPE474	0.00	0.00	-169.94	-197.80	-219.66	-234.84
XBADJ	TTPE474	-242.89	-243.55	-240.20	-323.52	-397.01	-458.44
XBADJ	TTPE474	-505.94	-538.06	-553.84	-552.79	-534.94	0.00
XBADJ	TTPE475	0.00	0.00	-411.51	-355.70	-289.08	-213.67
XBADJ	TTPE475	-131.78	-45.88	0.00	28.64	16.67	4.20
XBADJ	TTPE475	-8.40	-20.74	-32.45	-43.18	-52.59	0.00
XBADJ	TTPE475	0.00	0.00	-172.98	-200.52	-221.97	-236.67
XBADJ	TTPE475	-244.19	-244.28	-240.33	-323.05	-395.96	-456.83
XBADJ	TTPE475	-503.83	-535.51	-550.93	-549.60	-531.58	0.00
XBADJ	TTPE476	0.00	-372.88	-336.03	-288.96	-233.11	-170.18
XBADJ	TTPE476	-102.08	-30.88	0.00	13.33	-13.32	-39.57
XBADJ	TTPE476	-64.61	-87.69	-108.10	-125.23	-138.56	0.00
XBADJ	TTPE476	0.00	-222.13	-248.47	-267.27	-277.94	-280.17
XBADJ	TTPE476	-273.88	-259.27	-240.17	-307.74	-365.96	-413.06
XBADJ	TTPE476	-447.61	-468.56	-475.28	-467.55	-445.61	0.00
XBADJ	TTPE477	0.00	-369.46	-332.90	-286.22	-230.85	-168.46
XBADJ	TTPE477	-100.95	-30.38	0.00	12.55	-14.72	-41.53
XBADJ	TTPE477	-67.09	-90.60	-111.37	-128.75	-142.21	0.00
XBADJ	TTPE477	0.00	-225.55	-251.60	-270.00	-280.20	-281.89
XBADJ	TTPE477	-275.01	-259.78	-240.03	-306.96	-364.57	-411.10
XBADJ	TTPE477	-445.13	-465.65	-472.01	-464.03	-441.96	0.00
XBADJ	TTPE478	0.00	-365.83	-329.53	-283.22	-228.30	-166.45
XBADJ	TTPE478	-99.53	-29.60	0.00	12.00	-15.91	-43.34
XBADJ	TTPE478	-69.45	-93.45	-114.61	-132.29	-145.95	0.00
XBADJ	TTPE478	0.00	-229.18	-254.97	-273.01	-282.75	-283.90
XBADJ	TTPE478	-276.43	-260.56	-240.15	-306.42	-363.37	-409.29
XBADJ	TTPE478	-442.77	-462.80	-468.76	-460.48	-438.21	0.00
XBADJ	TTPE479	0.00	-362.44	-326.38	-280.41	-225.91	-164.56
XBADJ	TTPE479	-98.20	-28.86	0.00	11.50	-17.02	-45.02
XBADJ	TTPE479	-71.65	-96.11	-117.65	-135.61	-149.45	0.00
XBADJ	TTPE479	0.00	-232.57	-258.12	-275.82	-285.14	-285.79
XBADJ	TTPE479	-277.76	-261.30	-240.27	-305.92	-362.27	-407.61
XBADJ	TTPE479	-440.57	-460.14	-465.73	-457.17	-434.72	0.00

```
XBADJ    TTPE480         0.00  -359.01  -323.25  -277.66  -223.64  -162.82
XBADJ    TTPE480       -97.06   -28.35     0.00    10.73   -18.40   -46.98
XBADJ    TTPE480       -74.12   -99.02  -120.91  -139.12  -153.11     0.00
XBADJ    TTPE480         0.00  -236.00  -261.25  -278.56  -287.41  -287.53
XBADJ    TTPE480      -278.90  -261.81  -240.14  -305.15  -360.88  -405.65
XBADJ    TTPE480      -438.10  -457.23  -462.47  -453.66  -431.06     0.00

XBADJ    TTPE481         0.00  -355.62  -320.10  -274.85  -221.25  -160.93
XBADJ    TTPE481       -95.73   -27.61     0.00    10.23   -19.51   -48.66
XBADJ    TTPE481       -76.33  -101.68  -123.94  -142.43  -156.60     0.00
XBADJ    TTPE481         0.00  -239.39  -264.40  -281.37  -289.80  -289.41
XBADJ    TTPE481      -280.24  -262.55  -240.26  -304.65  -359.77  -403.97
XBADJ    TTPE481      -435.89  -454.57  -459.44  -450.35  -427.57     0.00

XBADJ    TTPE482         0.00  -352.36  -317.14  -272.29  -219.17  -159.38
XBADJ    TTPE482       -94.75   -27.24     0.00     9.36   -20.97   -50.66
XBADJ    TTPE482       -78.82  -104.57  -127.15  -145.87  -160.15     0.00
XBADJ    TTPE482         0.00  -242.65  -267.35  -283.93  -291.89  -290.97
XBADJ    TTPE482      -281.21  -262.91  -240.00  -303.77  -358.31  -401.97
XBADJ    TTPE482      -433.41  -451.68  -456.23  -446.91  -424.02     0.00

XBADJ    TTPE483         0.00  -348.65  -313.73  -269.27  -216.63  -157.41
XBADJ    TTPE483       -93.41   -26.57     0.00     8.66   -22.33   -52.65
XBADJ    TTPE483       -81.36  -107.60  -130.58  -149.58  -164.04     0.00
XBADJ    TTPE483         0.00  -246.36  -270.77  -286.95  -294.42  -292.94
XBADJ    TTPE483      -282.55  -263.59  -239.99  -303.08  -356.95  -399.98
XBADJ    TTPE483      -430.86  -448.65  -452.80  -443.20  -420.13     0.00

XBADJ    TTPE484         0.00  -345.38  -310.68  -266.55  -214.32  -155.58
XBADJ    TTPE484       -92.11   -25.84     0.00     8.19   -23.39   -54.25
XBADJ    TTPE484       -83.47  -110.16  -133.49  -152.77  -167.41     0.00
XBADJ    TTPE484         0.00  -249.64  -273.81  -289.67  -296.73  -294.77
XBADJ    TTPE484      -283.85  -264.31  -240.12  -302.61  -355.90  -398.38
XBADJ    TTPE484      -428.75  -446.09  -449.89  -440.01  -416.76     0.00

XBADJ    TTPE485      -365.81  -341.79  -307.38  -263.63  -211.88  -153.68
XBADJ    TTPE485       -90.81   -25.19     0.00     7.52   -24.70   -56.17
XBADJ    TTPE485       -85.94  -113.09  -136.81  -156.36  -171.17     0.00
XBADJ    TTPE485      -221.63  -253.22  -277.12  -292.59  -299.18  -296.67
XBADJ    TTPE485      -285.15  -264.96  -240.11  -301.93  -354.58  -396.46
XBADJ    TTPE485      -426.29  -443.16  -446.57  -436.41  -413.00     0.00

XBADJ    TTPE486      -362.20  -338.37  -304.26  -260.90  -209.61  -151.96
XBADJ    TTPE486       -89.68   -24.69     0.00     6.74   -26.10   -58.14
XBADJ    TTPE486       -88.42  -116.01  -140.07  -159.88  -174.83     0.00
XBADJ    TTPE486      -225.24  -256.64  -280.24  -295.33  -301.44  -298.39
XBADJ    TTPE486      -286.28  -265.47  -239.97  -301.15  -353.19  -394.49
XBADJ    TTPE486      -423.81  -440.24  -443.31  -432.90  -409.34     0.00

XBADJ    TTPE487      -358.42  -334.74  -300.88  -257.89  -207.06  -149.93
XBADJ    TTPE487       -88.26   -23.90     0.00     6.20   -27.28   -59.94
XBADJ    TTPE487       -90.77  -118.85  -143.31  -163.42  -178.57     0.00
XBADJ    TTPE487      -229.03  -260.28  -283.61  -298.34  -303.99  -300.42
XBADJ    TTPE487      -287.71  -266.26  -240.10  -300.62  -352.00  -392.69
XBADJ    TTPE487      -421.45  -437.40  -440.06  -429.35  -405.60     0.00

XBADJ    TTPE488      -354.88  -331.34  -297.73  -255.08  -204.67  -148.04
XBADJ    TTPE488       -86.92   -23.16     0.00     5.70   -28.39   -61.62
XBADJ    TTPE488       -92.97  -121.51  -146.35  -166.74  -182.07     0.00
XBADJ    TTPE488      -232.56  -263.67  -286.77  -301.15  -306.38  -302.30
XBADJ    TTPE488      -289.04  -267.00  -240.22  -300.12  -350.90  -391.01
XBADJ    TTPE488      -419.25  -434.74  -437.03  -426.04  -402.10     0.00

XBADJ    TTPE489      -351.27  -327.92  -294.60  -252.34  -202.40  -146.32
XBADJ    TTPE489       -85.79   -22.65     0.00     4.92   -29.78   -63.58
XBADJ    TTPE489       -95.45  -124.42  -149.61  -170.25  -185.72     0.00
```

XBADJ	TTPE489	-236.17	-267.09	-289.89	-303.89	-308.65	-304.03
XBADJ	TTPE489	-290.17	-267.50	-240.08	-299.34	-349.50	-389.05
XBADJ	TTPE489	-416.77	-431.83	-433.77	-422.53	-398.45	0.00
XBADJ	TTPE490	0.00	-403.91	-364.63	-314.28	-254.37	-186.74
XBADJ	TTPE490	-113.43	-36.68	0.00	18.99	-2.11	-23.13
XBADJ	TTPE490	-43.46	-62.46	-79.57	-94.25	-106.08	0.00
XBADJ	TTPE490	0.00	-191.10	-219.87	-241.95	-256.68	-263.61
XBADJ	TTPE490	-262.53	-253.48	-240.10	-313.40	-377.18	-429.50
XBADJ	TTPE490	-468.77	-493.79	-503.81	-498.52	-478.09	0.00
XBADJ	TTPE491	0.00	-400.49	-361.50	-311.54	-252.11	-185.01
XBADJ	TTPE491	-112.30	-36.17	0.00	18.21	-3.50	-25.10
XBADJ	TTPE491	-45.94	-65.38	-82.83	-97.77	-109.74	0.00
XBADJ	TTPE491	0.00	-194.52	-222.99	-244.69	-258.94	-265.33
XBADJ	TTPE491	-263.66	-253.98	-239.96	-312.62	-375.79	-427.53
XBADJ	TTPE491	-466.29	-490.87	-500.55	-495.01	-474.43	0.00
XBADJ	TTPE492	0.00	-396.86	-358.14	-308.54	-249.56	-183.00
XBADJ	TTPE492	-110.88	-35.39	0.00	17.66	-4.69	-26.90
XBADJ	TTPE492	-48.30	-68.23	-86.08	-101.32	-113.48	0.00
XBADJ	TTPE492	0.00	-198.15	-226.36	-247.69	-261.49	-267.35
XBADJ	TTPE492	-265.08	-254.76	-240.08	-312.08	-374.59	-425.73
XBADJ	TTPE492	-463.92	-488.02	-497.30	-491.46	-470.69	0.00
XBADJ	TTPE493	0.00	-393.46	-354.98	-305.72	-247.17	-181.11
XBADJ	TTPE493	-109.55	-34.66	0.00	17.16	-5.80	-28.59
XBADJ	TTPE493	-50.50	-70.88	-89.11	-104.63	-116.97	0.00
XBADJ	TTPE493	0.00	-201.55	-229.51	-250.50	-263.88	-269.24
XBADJ	TTPE493	-266.42	-255.50	-240.20	-311.58	-373.48	-424.04
XBADJ	TTPE493	-461.72	-485.37	-494.27	-488.15	-467.20	0.00
XBADJ	TTPE494	0.00	-390.04	-351.85	-302.98	-244.90	-179.38
XBADJ	TTPE494	-108.41	-34.14	0.00	16.39	-7.18	-30.54
XBADJ	TTPE494	-52.97	-73.79	-92.37	-108.14	-120.63	0.00
XBADJ	TTPE494	0.00	-204.97	-232.64	-253.24	-266.15	-270.97
XBADJ	TTPE494	-267.56	-256.01	-240.07	-310.81	-372.10	-422.09
XBADJ	TTPE494	-459.25	-482.46	-491.01	-484.64	-463.54	0.00
XBADJ	TTPE495	0.00	-386.64	-348.70	-300.17	-242.51	-177.49
XBADJ	TTPE495	-107.07	-33.40	0.00	15.89	-8.29	-32.22
XBADJ	TTPE495	-55.18	-76.45	-95.40	-111.46	-124.12	0.00
XBADJ	TTPE495	0.00	-208.37	-235.79	-256.06	-268.54	-272.86
XBADJ	TTPE495	-268.89	-256.75	-240.19	-310.31	-370.99	-420.41
XBADJ	TTPE495	-457.05	-479.80	-487.97	-481.32	-460.04	0.00
XBADJ	TTPE496	0.00	-383.39	-345.75	-297.61	-240.42	-175.94
XBADJ	TTPE496	-106.10	-33.04	0.00	15.02	-9.76	-34.23
XBADJ	TTPE496	-57.66	-79.35	-98.62	-114.89	-127.68	0.00
XBADJ	TTPE496	0.00	-211.63	-238.75	-258.62	-270.63	-274.41
XBADJ	TTPE496	-269.86	-257.11	-239.93	-309.43	-369.53	-418.40
XBADJ	TTPE496	-454.56	-476.90	-484.76	-477.89	-456.49	0.00
XBADJ	TTPE497	0.00	-379.68	-342.33	-294.59	-237.89	-173.97
XBADJ	TTPE497	-104.76	-32.37	0.00	14.32	-11.12	-36.21
XBADJ	TTPE497	-60.21	-82.38	-102.04	-118.61	-131.57	0.00
XBADJ	TTPE497	0.00	-215.33	-242.16	-261.64	-273.16	-276.38
XBADJ	TTPE497	-271.20	-257.79	-239.92	-308.74	-368.17	-416.42
XBADJ	TTPE497	-452.01	-473.87	-481.34	-474.17	-452.60	0.00
XBADJ	TTPE498	0.00	-376.40	-339.29	-291.87	-235.58	-172.14
XBADJ	TTPE498	-103.46	-31.64	0.00	13.85	-12.17	-37.82
XBADJ	TTPE498	-62.32	-84.93	-104.96	-121.79	-134.93	0.00
XBADJ	TTPE498	0.00	-218.61	-245.21	-264.35	-275.47	-278.21
XBADJ	TTPE498	-272.50	-258.51	-240.05	-308.27	-367.11	-414.81
XBADJ	TTPE498	-449.90	-471.32	-478.42	-470.98	-449.24	0.00

XBADJ	TTPE499	-316.33	-294.61	-263.95	-225.26	-179.73	-128.74
XBADJ	TTPE499	-73.84	-16.69	0.00	-1.45	-42.13	-81.53
XBADJ	TTPE499	-118.45	-151.77	-180.48	-203.70	-220.74	0.00
XBADJ	TTPE499	-271.12	-300.40	-320.55	-330.96	-331.32	-321.61
XBADJ	TTPE499	-302.12	-273.46	-239.87	-292.96	-337.16	-371.10
XBADJ	TTPE499	-393.78	-404.48	-402.90	-389.08	-363.43	0.00
XBADJ	TTPE500	-312.72	-291.19	-260.82	-222.53	-177.47	-127.02
XBADJ	TTPE500	-72.71	-16.19	0.00	-2.23	-43.52	-83.49
XBADJ	TTPE500	-120.93	-154.68	-183.74	-207.22	-224.40	0.00
XBADJ	TTPE500	-274.73	-303.82	-323.67	-333.70	-333.58	-323.33
XBADJ	TTPE500	-303.25	-273.96	-239.73	-292.19	-335.76	-369.14
XBADJ	TTPE500	-391.30	-401.57	-399.63	-385.56	-359.77	0.00
XBADJ	TTPE501	-308.94	-287.56	-257.45	-219.52	-174.92	-125.00
XBADJ	TTPE501	-71.29	-15.41	0.00	-2.78	-44.72	-85.30
XBADJ	TTPE501	-123.29	-157.53	-186.99	-210.77	-228.14	0.00
XBADJ	TTPE501	-278.51	-307.45	-327.04	-336.70	-336.13	-325.34
XBADJ	TTPE501	-304.67	-274.75	-239.85	-291.64	-334.57	-367.33
XBADJ	TTPE501	-388.93	-398.72	-396.39	-382.01	-356.03	0.00
XBADJ	TTPE502	-305.40	-284.17	-254.30	-216.71	-172.53	-123.12
XBADJ	TTPE502	-69.96	-14.67	0.00	-3.28	-45.82	-86.98
XBADJ	TTPE502	-125.49	-160.19	-190.02	-214.08	-231.63	0.00
XBADJ	TTPE502	-282.05	-310.84	-330.19	-339.51	-338.52	-327.23
XBADJ	TTPE502	-306.01	-275.48	-239.97	-291.14	-333.46	-365.65
XBADJ	TTPE502	-386.73	-396.06	-393.35	-378.70	-352.53	0.00
XBADJ	TTPE503	-301.79	-280.75	-251.17	-213.97	-170.26	-121.38
XBADJ	TTPE503	-68.82	-14.16	0.00	-4.05	-47.21	-88.94
XBADJ	TTPE503	-127.96	-163.10	-193.28	-217.59	-235.29	0.00
XBADJ	TTPE503	-285.66	-314.27	-333.32	-342.26	-340.79	-328.97
XBADJ	TTPE503	-307.15	-276.00	-239.84	-290.37	-332.08	-363.69
XBADJ	TTPE503	-384.26	-393.15	-390.09	-375.19	-348.88	0.00
XBADJ	TTPE504	-298.25	-277.35	-248.02	-211.16	-167.88	-119.49
XBADJ	TTPE504	-67.48	-13.42	0.00	-4.55	-48.32	-90.62
XBADJ	TTPE504	-130.17	-165.76	-196.32	-220.91	-238.79	0.00
XBADJ	TTPE504	-289.19	-317.66	-336.48	-345.07	-343.17	-330.85
XBADJ	TTPE504	-308.48	-276.73	-239.96	-289.87	-330.97	-362.01
XBADJ	TTPE504	-382.06	-390.49	-387.06	-371.87	-345.38	0.00
XBADJ	TTPE505	-294.79	-274.09	-245.07	-208.60	-165.79	-117.94
XBADJ	TTPE505	-66.51	-13.06	0.00	-5.42	-49.78	-92.62
XBADJ	TTPE505	-132.65	-168.65	-199.53	-224.34	-242.34	0.00
XBADJ	TTPE505	-292.65	-320.92	-339.43	-347.63	-345.26	-332.41
XBADJ	TTPE505	-309.45	-277.10	-239.70	-288.99	-329.51	-360.01
XBADJ	TTPE505	-379.57	-387.60	-383.85	-368.44	-341.83	0.00
XBADJ	TTPE506	-290.90	-270.38	-241.65	-205.58	-163.26	-115.97
XBADJ	TTPE506	-65.17	-12.38	0.00	-6.12	-51.14	-94.61
XBADJ	TTPE506	-135.20	-171.69	-202.95	-228.06	-246.23	0.00
XBADJ	TTPE506	-296.54	-324.63	-342.85	-350.65	-347.80	-334.38
XBADJ	TTPE506	-310.80	-277.77	-239.69	-288.30	-328.15	-358.02
XBADJ	TTPE506	-377.02	-384.56	-380.42	-364.72	-337.94	0.00
XBADJ	TTPE507	-287.49	-267.11	-238.61	-202.86	-160.95	-114.15
XBADJ	TTPE507	-63.88	-11.67	0.00	-6.60	-52.20	-96.22
XBADJ	TTPE507	-137.32	-174.24	-205.87	-231.25	-249.60	0.00
XBADJ	TTPE507	-299.95	-327.90	-345.88	-353.36	-350.10	-336.20
XBADJ	TTPE507	-312.09	-278.49	-239.81	-287.82	-327.08	-356.41
XBADJ	TTPE507	-374.90	-382.01	-377.50	-361.53	-334.57	0.00
XBADJ	TTPE508	-283.72	-263.51	-235.30	-199.93	-158.49	-112.23
XBADJ	TTPE508	-62.57	-11.00	0.00	-7.26	-53.51	-98.14

XBADJ	TTPE508	-139.78	-177.18	-209.19	-234.85	-253.37	0.00
XBADJ	TTPE508	-303.72	-331.50	-349.20	-356.29	-352.56	-338.11
XBADJ	TTPE508	-313.40	-279.15	-239.81	-287.15	-325.77	-354.49
XBADJ	TTPE508	-372.44	-379.07	-374.19	-357.93	-330.80	0.00
XBADJ	TTPE509	-280.11	-260.09	-232.17	-197.19	-156.23	-110.51
XBADJ	TTPE509	-61.44	-10.50	0.00	-8.04	-54.91	-100.10
XBADJ	TTPE509	-142.26	-180.09	-212.46	-238.36	-257.03	0.00
XBADJ	TTPE509	-307.33	-334.92	-352.33	-359.03	-354.82	-339.84
XBADJ	TTPE509	-314.53	-279.66	-239.67	-286.37	-324.38	-352.53
XBADJ	TTPE509	-369.96	-376.16	-370.92	-354.42	-327.14	0.00
XBADJ	TTPE510	-276.33	-256.46	-228.80	-194.19	-153.68	-108.50
XBADJ	TTPE510	-60.02	-9.72	0.00	-8.59	-56.10	-101.91
XBADJ	TTPE510	-144.62	-182.94	-215.70	-241.91	-260.77	0.00
XBADJ	TTPE510	-311.12	-338.55	-355.70	-362.03	-357.37	-341.85
XBADJ	TTPE510	-315.94	-280.44	-239.79	-285.83	-323.18	-350.72
XBADJ	TTPE510	-367.60	-373.31	-367.67	-350.87	-323.40	0.00
XBADJ	TTPE511	-272.80	-253.07	-225.65	-191.38	-151.29	-106.60
XBADJ	TTPE511	-58.68	-8.97	0.00	-9.08	-57.20	-103.58
XBADJ	TTPE511	-146.81	-185.59	-218.72	-245.21	-264.25	0.00
XBADJ	TTPE511	-314.64	-341.94	-358.84	-364.84	-359.76	-343.74
XBADJ	TTPE511	-317.28	-281.18	-239.92	-285.34	-322.09	-349.05
XBADJ	TTPE511	-365.41	-370.66	-364.66	-347.57	-319.92	0.00
XBADJ	TTPE512	-269.18	-249.64	-222.52	-188.64	-149.02	-104.88
XBADJ	TTPE512	-57.55	-8.47	0.00	-9.86	-58.59	-105.55
XBADJ	TTPE512	-149.30	-188.51	-222.00	-248.74	-267.92	0.00
XBADJ	TTPE512	-318.26	-345.37	-361.98	-367.59	-362.03	-345.47
XBADJ	TTPE512	-318.42	-281.69	-239.78	-284.56	-320.69	-347.08
XBADJ	TTPE512	-362.92	-367.74	-361.38	-344.04	-316.25	0.00
XBADJ	TTPE513	-348.83	-325.64	-292.55	-250.58	-200.99	-145.30
XBADJ	TTPE513	-85.19	-22.49	0.00	4.21	-30.91	-65.09
XBADJ	TTPE513	-97.29	-126.54	-151.94	-172.73	-188.26	0.00
XBADJ	TTPE513	-238.62	-269.37	-291.94	-305.64	-310.06	-305.05
XBADJ	TTPE513	-290.77	-267.66	-239.80	-298.62	-348.37	-387.54
XBADJ	TTPE513	-414.93	-429.71	-431.44	-420.05	-395.91	0.00
XBADJ	TTPE514	-345.22	-322.22	-289.43	-247.84	-198.73	-143.57
XBADJ	TTPE514	-84.06	-21.99	0.00	3.43	-32.31	-67.06
XBADJ	TTPE514	-99.77	-129.46	-155.21	-176.24	-191.92	0.00
XBADJ	TTPE514	-242.23	-272.79	-295.07	-308.38	-312.32	-306.77
XBADJ	TTPE514	-291.91	-268.17	-239.66	-297.84	-346.98	-385.57
XBADJ	TTPE514	-412.45	-426.79	-428.17	-416.54	-392.25	0.00
XBADJ	TTPE515	-341.44	-318.59	-286.06	-244.84	-196.18	-141.56
XBADJ	TTPE515	-82.64	-21.21	0.00	2.88	-33.50	-68.86
XBADJ	TTPE515	-102.14	-132.31	-158.46	-179.79	-195.66	0.00
XBADJ	TTPE515	-246.01	-276.42	-298.44	-311.38	-314.87	-308.79
XBADJ	TTPE515	-293.32	-268.95	-239.78	-297.30	-345.79	-383.77
XBADJ	TTPE515	-410.08	-423.94	-424.92	-412.99	-388.51	0.00
XBADJ	TTPE516	-337.90	-315.19	-282.91	-242.03	-193.79	-139.67
XBADJ	TTPE516	-81.31	-20.47	0.00	2.38	-34.61	-70.55
XBADJ	TTPE516	-104.34	-134.96	-161.49	-183.10	-199.16	0.00
XBADJ	TTPE516	-249.55	-279.82	-301.59	-314.20	-317.26	-310.68
XBADJ	TTPE516	-294.66	-269.69	-239.90	-296.80	-344.68	-382.08
XBADJ	TTPE516	-407.88	-421.29	-421.89	-409.67	-385.01	0.00
XBADJ	TTPE517	-334.29	-311.77	-279.78	-239.29	-191.52	-137.94
XBADJ	TTPE517	-80.17	-19.96	0.00	1.61	-35.99	-72.50
XBADJ	TTPE517	-106.81	-137.87	-164.75	-186.62	-202.81	0.00
XBADJ	TTPE517	-253.16	-283.24	-304.72	-316.94	-319.53	-312.41
XBADJ	TTPE517	-295.80	-270.20	-239.77	-296.03	-343.29	-380.13

```
XBADJ    TTPE517       -405.41  -418.38  -418.63  -406.16  -381.35     0.00

XBADJ    TTPE518       -330.75  -308.37  -276.63  -236.47  -189.14  -136.05
XBADJ    TTPE518        -78.83   -19.22     0.00     1.11   -37.10   -74.18
XBADJ    TTPE518       -109.01  -140.53  -167.78  -189.93  -206.31     0.00
XBADJ    TTPE518       -256.69  -286.64  -307.87  -319.75  -321.92  -314.30
XBADJ    TTPE518       -297.13  -270.94  -239.89  -295.53  -342.19  -378.45
XBADJ    TTPE518       -403.21  -415.72  -415.60  -402.85  -377.86     0.00

XBADJ    TTPE519       -327.28  -305.11  -273.66  -233.91  -187.04  -134.49
XBADJ    TTPE519        -77.85   -18.85     0.00     0.24   -38.56   -76.19
XBADJ    TTPE519       -111.51  -143.43  -171.00  -193.37  -209.87     0.00
XBADJ    TTPE519       -260.16  -289.90  -310.83  -322.32  -324.01  -315.86
XBADJ    TTPE519       -298.11  -271.30  -239.63  -294.65  -340.72  -376.44
XBADJ    TTPE519       -400.71  -412.82  -412.38  -399.41  -374.30     0.00

XBADJ    TTPE520       -323.40  -301.41  -270.26  -230.89  -184.51  -132.53
XBADJ    TTPE520        -76.52   -18.18     0.00    -0.46   -39.92   -78.17
XBADJ    TTPE520       -114.05  -146.46  -174.42  -197.08  -213.75     0.00
XBADJ    TTPE520       -264.04  -293.60  -314.24  -325.33  -326.54  -317.82
XBADJ    TTPE520       -299.45  -271.98  -239.62  -293.96  -339.36  -374.46
XBADJ    TTPE520       -398.17  -409.79  -408.96  -395.70  -370.42     0.00

XBADJ    TTPE521       -319.99  -298.14  -267.22  -228.18  -182.21  -130.71
XBADJ    TTPE521        -75.23   -17.46     0.00    -0.94   -40.99   -79.79
XBADJ    TTPE521       -116.17  -149.02  -177.34  -200.27  -217.12     0.00
XBADJ    TTPE521       -267.45  -296.88  -317.28  -328.04  -328.84  -319.64
XBADJ    TTPE521       -300.74  -272.69  -239.74  -293.48  -338.30  -372.84
XBADJ    TTPE521       -396.05  -407.23  -406.04  -392.51  -367.05     0.00

XBADJ    TTPE522       -234.42  -216.54  -192.08  -161.78  -126.57   -87.51
XBADJ    TTPE522        -45.79    -2.68     0.00   -16.35   -71.02  -123.54
XBADJ    TTPE522       -172.30  -215.83  -252.80  -282.09  -302.80     0.00
XBADJ    TTPE522       -353.02  -378.47  -392.42  -394.44  -384.48  -362.84
XBADJ    TTPE522       -330.17  -287.47  -239.42  -278.06  -308.26  -329.09
XBADJ    TTPE522       -339.92  -340.42  -330.58  -310.69  -281.37     0.00

XBADJ    TTPE523       -230.81  -213.12  -188.95  -159.04  -124.30   -85.78
XBADJ    TTPE523        -44.66    -2.18     0.00   -17.13   -72.42  -125.51
XBADJ    TTPE523       -174.78  -218.75  -256.06  -285.60  -306.46     0.00
XBADJ    TTPE523       -356.63  -381.89  -395.55  -397.18  -386.75  -364.57
XBADJ    TTPE523       -331.30  -287.98  -239.28  -277.29  -306.87  -327.12
XBADJ    TTPE523       -337.44  -337.50  -327.31  -307.18  -277.71     0.00

XBADJ    TTPE524       -227.03  -209.49  -185.58  -156.04  -121.75   -83.77
XBADJ    TTPE524        -43.24    -1.40     0.00   -17.67   -73.61  -127.31
XBADJ    TTPE524       -177.15  -221.60  -259.31  -289.15  -310.20     0.00
XBADJ    TTPE524       -360.42  -385.52  -398.91  -400.18  -389.30  -366.58
XBADJ    TTPE524       -332.72  -288.76  -239.40  -276.74  -305.67  -325.32
XBADJ    TTPE524       -335.08  -334.65  -324.06  -303.63  -273.97     0.00

XBADJ    TTPE525       -223.49  -206.09  -182.43  -153.23  -119.37   -81.88
XBADJ    TTPE525        -41.91    -0.66     0.00   -18.18   -74.72  -128.99
XBADJ    TTPE525       -179.35  -224.25  -262.34  -292.46  -313.70     0.00
XBADJ    TTPE525       -363.95  -388.92  -402.07  -403.00  -391.68  -368.47
XBADJ    TTPE525       -334.06  -289.50  -239.52  -276.24  -304.56  -323.64
XBADJ    TTPE525       -332.87  -332.00  -321.03  -300.31  -270.47     0.00

XBADJ    TTPE526       -219.88  -202.67  -179.30  -150.48  -117.10   -80.15
XBADJ    TTPE526        -40.77    -0.15     0.00   -18.95   -76.10  -130.95
XBADJ    TTPE526       -181.82  -227.16  -265.61  -295.98  -317.35     0.00
XBADJ    TTPE526       -367.56  -392.34  -405.20  -405.74  -393.96  -370.20
XBADJ    TTPE526       -335.20  -290.01  -239.39  -275.47  -303.18  -321.68
XBADJ    TTPE526       -330.40  -329.09  -317.77  -296.80  -266.81     0.00

XBADJ    TTPE527       -216.34  -199.27  -176.15  -147.67  -114.71   -78.26
```

XBADJ	TTPE527	-39.43	0.59	0.00	-19.45	-77.21	-132.63
XBADJ	TTPE527	-184.02	-229.82	-268.64	-299.29	-320.85	0.00
XBADJ	TTPE527	-371.10	-395.74	-408.35	-408.55	-396.34	-372.09
XBADJ	TTPE527	-336.53	-290.75	-239.51	-274.97	-302.07	-320.00
XBADJ	TTPE527	-328.20	-326.43	-314.74	-293.49	-263.32	0.00
XBADJ	TTPE528	-212.87	-196.01	-173.19	-145.10	-112.61	-76.70
XBADJ	TTPE528	-38.46	0.96	0.00	-20.32	-78.68	-134.64
XBADJ	TTPE528	-186.52	-232.72	-271.86	-302.73	-324.41	0.00
XBADJ	TTPE528	-374.57	-399.00	-411.31	-411.12	-398.44	-373.65
XBADJ	TTPE528	-337.51	-291.11	-239.25	-274.09	-300.61	-317.99
XBADJ	TTPE528	-325.71	-323.53	-311.52	-290.05	-259.76	0.00
XBADJ	TTPE529	-208.99	-192.31	-169.78	-142.09	-110.09	-74.74
XBADJ	TTPE529	-37.12	1.63	0.00	-21.02	-80.04	-136.62
XBADJ	TTPE529	-189.06	-235.75	-275.28	-306.44	-328.29	0.00
XBADJ	TTPE529	-378.45	-402.70	-414.72	-414.13	-400.96	-375.61
XBADJ	TTPE529	-338.85	-291.79	-239.24	-273.40	-299.25	-316.01
XBADJ	TTPE529	-323.16	-320.50	-308.10	-286.34	-255.88	0.00
XBADJ	TTPE530	-205.59	-189.04	-166.74	-139.38	-107.78	-72.91
XBADJ	TTPE530	-35.83	2.35	0.00	-21.50	-81.10	-138.24
XBADJ	TTPE530	-191.18	-238.31	-278.20	-309.63	-331.66	0.00
XBADJ	TTPE530	-381.86	-405.98	-417.76	-416.84	-403.27	-377.43
XBADJ	TTPE530	-340.14	-292.50	-239.36	-272.92	-298.19	-314.39
XBADJ	TTPE530	-321.05	-317.94	-305.18	-283.15	-252.51	0.00
XBADJ	TTPE531	-201.81	-185.44	-163.42	-136.45	-105.32	-71.00
XBADJ	TTPE531	-34.52	3.01	0.00	-22.16	-82.41	-140.15
XBADJ	TTPE531	-193.64	-241.24	-281.51	-313.23	-335.43	0.00
XBADJ	TTPE531	-385.63	-409.57	-421.07	-419.78	-405.73	-379.35
XBADJ	TTPE531	-341.45	-293.17	-239.36	-272.25	-296.88	-312.48
XBADJ	TTPE531	-318.58	-315.01	-301.87	-279.55	-248.74	0.00
XBADJ	TTPE532	-198.20	-182.02	-160.30	-133.71	-103.06	-69.28
XBADJ	TTPE532	-33.39	3.51	0.00	-22.94	-83.80	-142.12
XBADJ	TTPE532	-196.12	-244.16	-284.78	-316.75	-339.09	0.00
XBADJ	TTPE532	-389.24	-412.99	-424.20	-422.51	-407.99	-381.07
XBADJ	TTPE532	-342.58	-293.67	-239.22	-271.48	-295.48	-310.51
XBADJ	TTPE532	-316.10	-312.09	-298.60	-276.03	-245.08	0.00
XBADJ	TTPE533	-194.42	-178.39	-156.93	-130.71	-100.51	-67.26
XBADJ	TTPE533	-31.97	4.30	0.00	-23.49	-85.00	-143.93
XBADJ	TTPE533	-198.48	-247.01	-288.03	-320.29	-342.83	0.00
XBADJ	TTPE533	-393.02	-416.62	-427.57	-425.52	-410.54	-383.09
XBADJ	TTPE533	-344.00	-294.45	-239.34	-270.93	-294.29	-308.70
XBADJ	TTPE533	-313.74	-309.24	-295.35	-272.49	-241.34	0.00
XBADJ	TTPE534	-190.88	-174.99	-153.77	-127.89	-98.12	-65.36
XBADJ	TTPE534	-30.63	5.04	0.00	-23.98	-86.10	-145.60
XBADJ	TTPE534	-200.68	-249.66	-291.05	-323.60	-346.32	0.00
XBADJ	TTPE534	-396.56	-420.02	-430.72	-428.34	-412.93	-384.98
XBADJ	TTPE534	-345.34	-295.20	-239.47	-270.44	-293.19	-307.03
XBADJ	TTPE534	-311.55	-306.59	-292.33	-269.17	-237.85	0.00
XBADJ	TTPE535	-187.27	-171.57	-150.65	-125.15	-95.85	-63.64
XBADJ	TTPE535	-29.49	5.55	0.00	-24.76	-87.49	-147.56
XBADJ	TTPE535	-203.16	-252.57	-294.32	-327.12	-349.98	0.00
XBADJ	TTPE535	-400.17	-423.44	-433.85	-431.07	-415.20	-386.71
XBADJ	TTPE535	-346.47	-295.70	-239.33	-269.66	-291.80	-305.07
XBADJ	TTPE535	-309.07	-303.68	-289.06	-265.66	-234.19	0.00
XBADJ	TTPE536	-266.91	-247.55	-220.67	-187.09	-147.82	-104.06
XBADJ	TTPE536	-57.14	-8.48	0.00	-10.69	-59.81	-107.11
XBADJ	TTPE536	-151.16	-190.61	-224.27	-251.12	-270.34	0.00
XBADJ	TTPE536	-320.53	-347.46	-363.82	-369.14	-363.23	-346.29

XBADJ	TTPE536	-318.83	-281.68	-239.35	-283.72	-319.47	-345.52
XBADJ	TTPE536	-361.06	-365.64	-359.10	-341.66	-313.83	0.00
XBADJ	TTPE537	-263.30	-244.13	-217.55	-184.35	-145.55	-102.33
XBADJ	TTPE537	-56.00	-7.97	0.00	-11.47	-61.20	-109.08
XBADJ	TTPE537	-153.64	-193.53	-227.54	-254.64	-274.00	0.00
XBADJ	TTPE537	-324.14	-350.88	-366.95	-371.87	-365.50	-348.01
XBADJ	TTPE537	-319.96	-282.18	-239.21	-282.94	-318.08	-343.55
XBADJ	TTPE537	-358.59	-362.72	-355.84	-338.14	-310.17	0.00
XBADJ	TTPE538	-259.52	-240.50	-214.18	-181.35	-143.01	-100.32
XBADJ	TTPE538	-54.59	-7.19	0.00	-12.02	-62.40	-110.88
XBADJ	TTPE538	-156.00	-196.38	-230.79	-258.18	-277.74	0.00
XBADJ	TTPE538	-327.93	-354.51	-370.32	-374.88	-368.04	-350.03
XBADJ	TTPE538	-321.38	-282.96	-239.33	-282.40	-316.89	-341.75
XBADJ	TTPE538	-356.22	-359.87	-352.59	-334.60	-306.43	0.00
XBADJ	TTPE539	-255.99	-237.12	-211.04	-178.54	-140.63	-98.44
XBADJ	TTPE539	-53.25	-6.46	0.00	-12.52	-63.50	-112.56
XBADJ	TTPE539	-158.20	-199.03	-233.81	-261.49	-281.22	0.00
XBADJ	TTPE539	-331.45	-357.89	-373.46	-377.68	-370.42	-351.91
XBADJ	TTPE539	-322.71	-283.70	-239.45	-281.90	-315.78	-340.07
XBADJ	TTPE539	-354.03	-357.22	-349.57	-331.29	-302.95	0.00
XBADJ	TTPE540	-252.37	-233.68	-207.90	-175.79	-138.35	-96.70
XBADJ	TTPE540	-52.11	-5.94	0.00	-13.29	-64.89	-114.52
XBADJ	TTPE540	-160.67	-201.94	-237.08	-265.01	-284.89	0.00
XBADJ	TTPE540	-335.07	-361.33	-376.60	-380.43	-372.70	-353.65
XBADJ	TTPE540	-323.85	-284.21	-239.32	-281.13	-314.39	-338.11
XBADJ	TTPE540	-351.55	-354.31	-346.30	-327.77	-299.28	0.00
XBADJ	TTPE541	-248.84	-230.30	-204.75	-172.99	-135.97	-94.81
XBADJ	TTPE541	-50.78	-5.20	0.00	-13.79	-66.00	-116.20
XBADJ	TTPE541	-162.87	-204.59	-240.10	-268.31	-288.37	0.00
XBADJ	TTPE541	-338.60	-364.71	-379.74	-383.24	-375.08	-355.53
XBADJ	TTPE541	-325.18	-284.95	-239.44	-280.63	-313.29	-336.43
XBADJ	TTPE541	-349.35	-351.66	-343.28	-324.47	-295.80	0.00
XBADJ	TTPE542	-245.37	-227.03	-201.79	-170.42	-133.87	-93.26
XBADJ	TTPE542	-49.80	-4.84	0.00	-14.66	-67.46	-118.21
XBADJ	TTPE542	-165.36	-207.50	-243.32	-271.76	-291.93	0.00
XBADJ	TTPE542	-342.07	-367.98	-382.70	-385.80	-377.18	-357.09
XBADJ	TTPE542	-326.16	-285.31	-239.18	-279.75	-311.82	-334.42
XBADJ	TTPE542	-346.86	-348.75	-340.05	-321.02	-292.24	0.00
XBADJ	TTPE543	-241.49	-223.32	-198.38	-167.40	-131.34	-91.29
XBADJ	TTPE543	-48.46	-4.16	0.00	-15.36	-68.82	-120.19
XBADJ	TTPE543	-167.91	-210.53	-246.75	-275.47	-295.83	0.00
XBADJ	TTPE543	-345.96	-371.69	-386.12	-388.82	-379.71	-359.06
XBADJ	TTPE543	-327.50	-285.99	-239.17	-279.06	-310.46	-332.44
XBADJ	TTPE543	-344.31	-345.72	-336.63	-317.31	-288.34	0.00
XBADJ	TTPE544	-238.08	-220.05	-195.34	-164.69	-129.04	-89.46
XBADJ	TTPE544	-47.17	-3.45	0.00	-15.84	-69.89	-121.81
XBADJ	TTPE544	-170.03	-213.09	-249.67	-278.66	-299.19	0.00
XBADJ	TTPE544	-349.37	-374.96	-389.16	-391.53	-382.01	-360.88
XBADJ	TTPE544	-328.79	-286.71	-239.29	-278.58	-309.40	-330.82
XBADJ	TTPE544	-342.19	-343.16	-333.71	-314.12	-284.98	0.00
XBADJ	TTPE545	-152.13	-138.02	-119.71	-97.77	-72.85	-45.73
XBADJ	TTPE545	-17.21	11.83	0.00	-30.86	-99.60	-165.32
XBADJ	TTPE545	-226.01	-279.84	-325.16	-360.61	0.00	0.00
XBADJ	TTPE545	-435.31	-456.99	-464.79	-458.46	-438.20	-404.62
XBADJ	TTPE545	-358.75	-301.98	-239.42	-263.55	-279.68	-287.31
XBADJ	TTPE545	-286.21	-276.41	-258.21	-232.17	0.00	0.00

XBADJ	TTPE546	-148.52	-134.60	-116.59	-95.03	-70.59	-44.00
XBADJ	TTPE546	-16.08	12.33	0.00	-31.64	-101.00	-167.29
XBADJ	TTPE546	-228.49	-282.76	-328.43	-364.12	0.00	0.00
XBADJ	TTPE546	-438.92	-460.41	-467.91	-461.19	-440.46	-406.35
XBADJ	TTPE546	-359.88	-302.49	-239.28	-262.78	-278.29	-285.34
XBADJ	TTPE546	-283.73	-273.49	-254.95	-228.66	0.00	0.00
XBADJ	TTPE547	-144.74	-130.97	-113.22	-92.03	-68.04	-41.99
XBADJ	TTPE547	-14.66	13.11	0.00	-32.18	-102.19	-169.09
XBADJ	TTPE547	-230.86	-285.61	-331.68	-367.67	0.00	0.00
XBADJ	TTPE547	-442.71	-464.04	-471.28	-464.20	-443.01	-408.36
XBADJ	TTPE547	-361.30	-303.27	-239.40	-262.23	-277.09	-283.54
XBADJ	TTPE547	-281.36	-270.64	-251.70	-225.11	0.00	0.00
XBADJ	TTPE548	-141.21	-127.58	-110.08	-89.22	-65.66	-40.11
XBADJ	TTPE548	-13.33	13.85	0.00	-32.68	-103.30	-170.77
XBADJ	TTPE548	-233.05	-288.26	-334.70	-370.98	0.00	0.00
XBADJ	TTPE548	-446.23	-467.43	-474.42	-467.00	-445.39	-410.24
XBADJ	TTPE548	-362.63	-304.01	-239.52	-261.73	-275.99	-281.86
XBADJ	TTPE548	-279.17	-267.99	-248.68	-221.80	0.00	0.00
XBADJ	TTPE549	-137.59	-124.15	-106.94	-86.47	-63.38	-38.37
XBADJ	TTPE549	-12.19	14.36	0.00	-33.46	-104.68	-172.73
XBADJ	TTPE549	-235.53	-291.17	-337.97	-374.50	0.00	0.00
XBADJ	TTPE549	-449.86	-470.86	-477.56	-469.75	-447.67	-411.98
XBADJ	TTPE549	-363.78	-304.52	-239.39	-260.96	-274.60	-279.90
XBADJ	TTPE549	-276.69	-265.08	-245.41	-218.28	0.00	0.00
XBADJ	TTPE550	-134.06	-120.76	-103.79	-83.67	-61.00	-36.48
XBADJ	TTPE550	-10.86	15.10	0.00	-33.96	-105.79	-174.41
XBADJ	TTPE550	-237.73	-293.82	-340.99	-377.80	0.00	0.00
XBADJ	TTPE550	-453.38	-474.25	-480.70	-472.55	-450.05	-413.86
XBADJ	TTPE550	-365.11	-305.26	-239.51	-260.46	-273.50	-278.22
XBADJ	TTPE550	-274.49	-262.43	-242.38	-214.98	0.00	0.00
XBADJ	TTPE551	-130.59	-117.50	-100.83	-81.10	-58.91	-34.92
XBADJ	TTPE551	-9.88	15.47	0.00	-34.83	-107.25	-176.42
XBADJ	TTPE551	-240.22	-296.73	-344.22	-381.25	0.00	0.00
XBADJ	TTPE551	-456.85	-477.51	-483.67	-475.12	-452.14	-415.42
XBADJ	TTPE551	-366.08	-305.62	-239.25	-259.58	-272.03	-276.21
XBADJ	TTPE551	-272.00	-259.52	-239.16	-211.53	0.00	0.00
XBADJ	TTPE552	-126.70	-113.79	-97.42	-78.08	-56.38	-32.96
XBADJ	TTPE552	-8.54	16.14	0.00	-35.53	-108.61	-178.40
XBADJ	TTPE552	-242.77	-299.76	-347.64	-384.96	0.00	0.00
XBADJ	TTPE552	-460.74	-481.22	-487.08	-478.14	-454.67	-417.39
XBADJ	TTPE552	-367.43	-306.30	-239.24	-258.89	-270.67	-274.23
XBADJ	TTPE552	-269.45	-256.49	-235.74	-207.82	0.00	0.00
XBADJ	TTPE553	-123.30	-110.51	-94.38	-75.37	-54.07	-31.13
XBADJ	TTPE553	-7.25	16.86	0.00	-36.01	-109.68	-180.02
XBADJ	TTPE553	-244.89	-302.32	-350.56	-388.15	0.00	0.00
XBADJ	TTPE553	-464.15	-484.50	-490.12	-480.85	-456.98	-419.21
XBADJ	TTPE553	-368.71	-307.01	-239.36	-258.41	-269.61	-272.61
XBADJ	TTPE553	-267.33	-253.93	-232.82	-204.63	0.00	0.00
XBADJ	TTPE554	-119.53	-106.93	-91.07	-72.44	-51.62	-29.22
XBADJ	TTPE554	-5.94	17.52	0.00	-36.67	-110.98	-181.93
XBADJ	TTPE554	-247.34	-305.24	-353.87	-391.74	0.00	0.00
XBADJ	TTPE554	-467.91	-488.09	-493.43	-483.78	-459.43	-421.12
XBADJ	TTPE554	-370.02	-307.67	-239.36	-257.75	-268.30	-270.70
XBADJ	TTPE554	-264.88	-251.01	-229.51	-201.04	0.00	0.00
XBADJ	TTPE555	-115.92	-103.51	-87.94	-69.71	-49.35	-27.50
XBADJ	TTPE555	-4.81	18.02	0.00	-37.45	-112.38	-183.89
XBADJ	TTPE555	-249.82	-308.16	-357.13	-395.26	0.00	0.00

XBADJ	TTPE555	-471.52	-491.51	-496.55	-486.52	-461.70	-422.85
XBADJ	TTPE555	-371.15	-308.18	-239.22	-256.97	-266.91	-268.74
XBADJ	TTPE555	-262.40	-248.09	-226.24	-197.52	0.00	0.00
XBADJ	TTPE556	-112.14	-99.87	-84.57	-66.70	-46.81	-25.49
XBADJ	TTPE556	-3.39	18.80	0.00	-37.99	-113.57	-185.70
XBADJ	TTPE556	-252.19	-311.01	-360.38	-398.81	0.00	0.00
XBADJ	TTPE556	-475.30	-495.14	-499.92	-489.52	-464.24	-424.86
XBADJ	TTPE556	-372.57	-308.96	-239.34	-256.42	-265.71	-266.93
XBADJ	TTPE556	-260.04	-245.24	-223.00	-193.97	0.00	0.00
XBADJ	TTPE557	-108.60	-96.48	-81.42	-63.89	-44.41	-23.59
XBADJ	TTPE557	-2.05	19.55	0.00	-38.49	-114.67	-187.37
XBADJ	TTPE557	-254.38	-313.66	-363.41	-402.12	0.00	0.00
XBADJ	TTPE557	-478.84	-498.53	-503.08	-492.34	-466.64	-426.76
XBADJ	TTPE557	-373.91	-309.71	-239.47	-255.93	-264.61	-265.26
XBADJ	TTPE557	-257.84	-242.59	-219.97	-190.66	0.00	0.00
XBADJ	TTPE558	-104.99	-93.06	-78.29	-61.15	-42.15	-21.87
XBADJ	TTPE558	-0.92	20.06	0.00	-39.26	-116.06	-189.34
XBADJ	TTPE558	-256.86	-316.58	-366.67	-405.63	0.00	0.00
XBADJ	TTPE558	-482.45	-501.95	-506.21	-495.08	-468.90	-428.48
XBADJ	TTPE558	-375.04	-310.21	-239.33	-255.15	-263.22	-263.29
XBADJ	TTPE558	-255.36	-239.67	-216.70	-187.15	0.00	0.00
XBADJ	TTPE559	-184.63	-169.04	-148.32	-123.09	-94.11	-62.28
XBADJ	TTPE559	-28.56	6.03	0.00	-25.20	-88.39	-148.89
XBADJ	TTPE559	-204.86	-254.61	-296.63	-329.63	-352.62	0.00
XBADJ	TTPE559	-402.81	-425.97	-436.18	-433.14	-416.94	-388.07
XBADJ	TTPE559	-347.40	-296.19	-239.35	-269.21	-290.90	-303.74
XBADJ	TTPE559	-307.36	-301.64	-286.75	-263.15	-231.55	0.00
XBADJ	TTPE560	-181.02	-165.62	-145.19	-120.35	-91.85	-60.56
XBADJ	TTPE560	-27.43	6.53	0.00	-25.98	-89.78	-150.85
XBADJ	TTPE560	-207.34	-257.53	-299.89	-333.15	-356.28	0.00
XBADJ	TTPE560	-406.42	-429.39	-439.31	-435.88	-419.20	-389.79
XBADJ	TTPE560	-348.53	-296.69	-239.21	-268.44	-289.50	-301.78
XBADJ	TTPE560	-304.88	-298.72	-283.48	-259.63	-227.89	0.00
XBADJ	TTPE561	-177.24	-161.99	-141.82	-117.35	-89.30	-58.55
XBADJ	TTPE561	-26.01	7.32	0.00	-26.53	-90.97	-152.66
XBADJ	TTPE561	-209.71	-260.38	-303.14	-336.70	-360.02	0.00
XBADJ	TTPE561	-410.21	-433.02	-442.67	-438.88	-421.75	-391.80
XBADJ	TTPE561	-349.95	-297.47	-239.33	-267.89	-288.31	-299.97
XBADJ	TTPE561	-302.52	-295.87	-280.23	-256.08	-224.15	0.00
XBADJ	TTPE562	-173.70	-158.60	-138.67	-114.53	-86.92	-56.66
XBADJ	TTPE562	-24.68	8.05	0.00	-27.03	-92.08	-154.34
XBADJ	TTPE562	-211.91	-263.04	-306.17	-340.01	0.00	0.00
XBADJ	TTPE562	-413.74	-436.41	-445.83	-441.69	-424.14	-393.69
XBADJ	TTPE562	-351.29	-298.21	-239.45	-267.39	-287.20	-298.29
XBADJ	TTPE562	-300.31	-293.21	-277.20	-252.77	0.00	0.00
XBADJ	TTPE563	-170.09	-155.17	-135.54	-111.79	-84.64	-54.92
XBADJ	TTPE563	-23.54	8.57	0.00	-27.80	-93.47	-156.30
XBADJ	TTPE563	-214.38	-265.95	-309.44	-343.52	0.00	0.00
XBADJ	TTPE563	-417.35	-439.84	-448.96	-444.43	-426.41	-395.42
XBADJ	TTPE563	-352.43	-298.72	-239.32	-266.62	-285.82	-296.33
XBADJ	TTPE563	-297.84	-290.30	-273.94	-249.26	0.00	0.00
XBADJ	TTPE564	-166.55	-151.78	-132.39	-108.98	-82.26	-53.03
XBADJ	TTPE564	-22.20	9.31	0.00	-28.30	-94.57	-157.98
XBADJ	TTPE564	-216.58	-268.61	-312.47	-346.83	0.00	0.00
XBADJ	TTPE564	-420.89	-443.23	-452.11	-447.25	-428.79	-397.31
XBADJ	TTPE564	-353.76	-299.46	-239.44	-266.12	-284.71	-294.65
XBADJ	TTPE564	-295.64	-287.65	-270.91	-245.94	0.00	0.00

XBADJ	TTPE565	-163.09	-148.52	-129.44	-106.42	-80.17	-51.48
XBADJ	TTPE565	-21.23	9.67	0.00	-29.17	-96.04	-159.98
XBADJ	TTPE565	-219.07	-271.50	-315.68	-350.27	0.00	0.00
XBADJ	TTPE565	-424.35	-446.49	-455.06	-449.81	-430.88	-398.87
XBADJ	TTPE565	-354.73	-299.82	-239.18	-265.24	-283.25	-292.65
XBADJ	TTPE565	-293.15	-284.75	-267.70	-242.51	0.00	0.00
XBADJ	TTPE566	-159.21	-144.81	-126.02	-103.40	-77.64	-49.51
XBADJ	TTPE566	-19.89	10.34	0.00	-29.87	-97.40	-161.97
XBADJ	TTPE566	-221.62	-274.53	-319.11	-353.98	0.00	0.00
XBADJ	TTPE566	-428.24	-450.20	-458.48	-452.83	-433.41	-400.84
XBADJ	TTPE566	-356.08	-300.50	-239.17	-264.55	-281.89	-290.66
XBADJ	TTPE566	-290.61	-281.72	-264.27	-238.80	0.00	0.00
XBADJ	TTPE567	-155.80	-141.54	-122.98	-100.69	-75.33	-47.69
XBADJ	TTPE567	-18.60	11.06	0.00	-30.35	-98.46	-163.58
XBADJ	TTPE567	-223.74	-277.09	-322.02	-357.18	0.00	0.00
XBADJ	TTPE567	-431.65	-453.47	-461.52	-455.54	-435.72	-402.66
XBADJ	TTPE567	-357.37	-301.21	-239.29	-264.07	-280.82	-289.05
XBADJ	TTPE567	-288.49	-279.16	-261.35	-235.60	0.00	0.00
XBADJ	TTPE568	-70.32	-59.98	-47.82	-34.21	-19.55	-4.31
XBADJ	TTPE568	11.07	26.11	0.00	-45.44	-128.17	-207.00
XBADJ	TTPE568	-279.55	-343.60	-397.21	0.00	0.00	0.00
XBADJ	TTPE568	-517.13	-535.03	-536.68	-522.02	-491.50	-446.04
XBADJ	TTPE568	-387.03	-316.27	-239.27	-248.98	-251.12	-245.63
XBADJ	TTPE568	-232.68	-212.65	-186.17	0.00	0.00	0.00
XBADJ	TTPE569	-66.71	-56.56	-44.69	-31.47	-17.29	-2.58
XBADJ	TTPE569	12.20	26.61	0.00	-46.22	-129.56	-208.97
XBADJ	TTPE569	-282.02	-346.51	-400.47	0.00	0.00	0.00
XBADJ	TTPE569	-520.74	-538.45	-539.80	-524.75	-493.76	-447.77
XBADJ	TTPE569	-388.16	-316.77	-239.13	-248.20	-249.72	-243.66
XBADJ	TTPE569	-230.20	-209.74	-182.91	0.00	0.00	0.00
XBADJ	TTPE570	-62.93	-52.93	-41.33	-28.47	-14.74	-0.57
XBADJ	TTPE570	13.62	27.40	0.00	-46.76	-130.75	-210.77
XBADJ	TTPE570	-284.39	-349.36	-403.72	0.00	0.00	0.00
XBADJ	TTPE570	-524.52	-542.08	-543.17	-527.76	-496.31	-449.78
XBADJ	TTPE570	-389.58	-317.55	-239.25	-247.65	-248.53	-241.86
XBADJ	TTPE570	-227.83	-206.89	-179.66	0.00	0.00	0.00
XBADJ	TTPE571	-59.39	-49.53	-38.17	-25.65	-12.36	1.32
XBADJ	TTPE571	14.95	28.13	0.00	-47.26	-131.86	-212.45
XBADJ	TTPE571	-286.59	-352.02	-406.75	0.00	0.00	0.00
XBADJ	TTPE571	-528.06	-545.48	-546.32	-530.57	-498.69	-451.67
XBADJ	TTPE571	-390.92	-318.29	-239.37	-247.15	-247.42	-240.18
XBADJ	TTPE571	-225.63	-204.23	-176.63	0.00	0.00	0.00
XBADJ	TTPE572	-55.78	-46.11	-35.04	-22.91	-10.08	3.05
XBADJ	TTPE572	16.09	28.65	0.00	-48.03	-133.25	-214.41
XBADJ	TTPE572	-289.06	-354.93	-410.01	0.00	0.00	0.00
XBADJ	TTPE572	-531.67	-548.90	-549.45	-533.31	-500.97	-453.40
XBADJ	TTPE572	-392.06	-318.80	-239.24	-246.38	-246.04	-238.22
XBADJ	TTPE572	-223.16	-201.32	-173.37	0.00	0.00	0.00
XBADJ	TTPE573	-52.24	-42.72	-31.89	-20.10	-7.70	4.94
XBADJ	TTPE573	17.43	29.39	0.00	-48.53	-134.36	-216.09
XBADJ	TTPE573	-291.26	-357.59	-413.04	0.00	0.00	0.00
XBADJ	TTPE573	-535.20	-552.29	-552.60	-536.12	-503.35	-455.29
XBADJ	TTPE573	-393.39	-319.54	-239.36	-245.88	-244.93	-236.54
XBADJ	TTPE573	-220.96	-198.66	-170.33	0.00	0.00	0.00
XBADJ	TTPE574	-48.78	-39.46	-28.94	-17.54	-5.61	6.50
XBADJ	TTPE574	18.40	29.75	0.00	-49.41	-135.82	-218.10

XBADJ	TTPE574	-293.75	-360.48	-416.26	0.00	0.00	0.00
XBADJ	TTPE574	-538.66	-555.55	-555.56	-538.68	-505.44	-456.84
XBADJ	TTPE574	-394.36	-319.90	-239.10	-245.01	-243.47	-234.53
XBADJ	TTPE574	-218.47	-195.77	-167.12	0.00	0.00	0.00
XBADJ	TTPE575	-44.89	-35.75	-25.52	-14.52	-3.08	8.46
XBADJ	TTPE575	19.74	30.42	0.00	-50.10	-137.18	-220.08
XBADJ	TTPE575	-296.30	-363.51	0.00	0.00	0.00	0.00
XBADJ	TTPE575	-542.55	-559.26	-558.97	-541.70	-507.97	-458.81
XBADJ	TTPE575	-395.71	-320.58	-239.09	-244.31	-242.11	-232.55
XBADJ	TTPE575	-215.92	-192.74	0.00	0.00	0.00	0.00
XBADJ	TTPE576	-41.48	-32.48	-22.48	-11.81	-0.77	10.29
XBADJ	TTPE576	21.03	0.00	0.00	-50.58	-138.24	-221.70
XBADJ	TTPE576	-298.42	-366.07	0.00	0.00	0.00	0.00
XBADJ	TTPE576	-545.96	-562.53	-562.01	-544.42	-510.28	-460.63
XBADJ	TTPE576	-397.00	-321.29	-239.21	-243.83	-241.04	-230.93
XBADJ	TTPE576	-213.80	-190.18	0.00	0.00	0.00	0.00
XBADJ	TTPE577	-37.72	-28.89	-19.18	-8.88	1.68	12.20
XBADJ	TTPE577	22.34	0.00	0.00	-51.25	-139.55	-223.61
XBADJ	TTPE577	-300.87	-369.00	0.00	0.00	0.00	0.00
XBADJ	TTPE577	-549.72	-566.12	-565.32	-547.34	-512.73	-462.54
XBADJ	TTPE577	-398.30	-321.96	-239.21	-243.17	-239.74	-229.02
XBADJ	TTPE577	-211.35	-187.25	0.00	0.00	0.00	0.00
XBADJ	TTPE578	-34.11	-25.47	-16.05	-6.15	3.95	13.92
XBADJ	TTPE578	23.47	0.00	0.00	-52.03	-140.94	-225.57
XBADJ	TTPE578	-303.35	-371.91	0.00	0.00	0.00	0.00
XBADJ	TTPE578	-553.33	-569.54	-568.45	-550.08	-515.00	-464.27
XBADJ	TTPE578	-399.43	-322.46	-239.07	-242.39	-238.34	-227.06
XBADJ	TTPE578	-208.87	-184.34	0.00	0.00	0.00	0.00
XBADJ	TTPE579	-30.33	-21.84	-12.68	-3.14	6.49	15.93
XBADJ	TTPE579	24.89	0.00	0.00	-52.57	-142.14	-227.38
XBADJ	TTPE579	-305.72	-374.76	0.00	0.00	0.00	0.00
XBADJ	TTPE579	-557.12	-573.17	-571.81	-553.08	-517.55	-466.28
XBADJ	TTPE579	-400.85	-323.24	-239.19	-241.84	-237.15	-225.25
XBADJ	TTPE579	-206.51	-181.49	0.00	0.00	0.00	0.00
XBADJ	TTPE580	-26.79	-18.44	-9.53	-0.33	8.88	17.82
XBADJ	TTPE580	26.22	0.00	0.00	-53.07	-143.24	-229.06
XBADJ	TTPE580	-307.92	0.00	0.00	0.00	0.00	0.00
XBADJ	TTPE580	-560.65	-576.57	-574.97	-555.89	-519.93	-468.17
XBADJ	TTPE580	-402.19	-323.98	-239.31	-241.34	-236.04	-223.57
XBADJ	TTPE580	-204.30	0.00	0.00	0.00	0.00	0.00
XBADJ	TTPE581	-102.82	-91.01	-76.43	-59.52	-40.81	-20.86
XBADJ	TTPE581	-0.28	20.31	0.00	-39.78	-116.95	-190.57
XBADJ	TTPE581	-258.39	-318.37	-368.67	-407.77	0.00	0.00
XBADJ	TTPE581	-484.63	-504.01	-508.07	-496.70	-470.24	-429.49
XBADJ	TTPE581	-375.69	-310.47	-239.20	-254.64	-262.34	-262.06
XBADJ	TTPE581	-253.83	-237.88	-214.71	-185.01	0.00	0.00
XBADJ	TTPE582	-99.21	-87.59	-73.30	-56.79	-38.55	-19.14
XBADJ	TTPE582	0.85	20.82	0.00	-40.56	-118.34	-192.53
XBADJ	TTPE582	-260.87	-321.29	-371.94	-411.29	0.00	0.00
XBADJ	TTPE582	-488.24	-507.43	-511.20	-499.44	-472.50	-431.21
XBADJ	TTPE582	-376.82	-310.97	-239.06	-253.86	-260.94	-260.10
XBADJ	TTPE582	-251.35	-234.96	-211.44	-181.49	0.00	0.00
XBADJ	TTPE583	-95.43	-83.95	-69.93	-53.78	-36.00	-17.13
XBADJ	TTPE583	2.27	21.60	0.00	-41.10	-119.54	-194.34
XBADJ	TTPE583	-263.24	-324.13	-375.18	-414.83	0.00	0.00
XBADJ	TTPE583	-492.02	-511.06	-514.57	-502.44	-475.05	-433.22
XBADJ	TTPE583	-378.23	-311.75	-239.18	-253.31	-259.75	-258.29

XBADJ	TTPE583	-248.99	-232.12	-208.19	-177.94	0.00	0.00
XBADJ	TTPE584	-91.89	-80.56	-66.78	-50.97	-33.61	-15.24
XBADJ	TTPE584	3.61	22.34	0.00	-41.60	-120.65	-196.02
XBADJ	TTPE584	-265.44	-326.79	-378.22	-418.15	0.00	0.00
XBADJ	TTPE584	-495.55	-514.45	-517.72	-505.25	-477.44	-435.11
XBADJ	TTPE584	-379.57	-312.49	-239.30	-252.81	-258.64	-256.61
XBADJ	TTPE584	-246.78	-229.46	-205.16	-174.63	0.00	0.00
XBADJ	TTPE585	-88.28	-77.14	-63.65	-48.23	-31.34	-13.50
XBADJ	TTPE585	4.74	22.85	0.00	-42.37	-122.03	-197.98
XBADJ	TTPE585	-267.91	-329.70	-381.48	-421.66	0.00	0.00
XBADJ	TTPE585	-499.17	-517.87	-520.85	-508.00	-479.71	-436.84
XBADJ	TTPE585	-380.71	-313.00	-239.17	-252.04	-257.26	-254.65
XBADJ	TTPE585	-244.31	-226.55	-201.90	-171.12	0.00	0.00
XBADJ	TTPE586	-84.74	-73.74	-60.50	-45.42	-28.96	-11.61
XBADJ	TTPE586	6.08	23.59	0.00	-42.88	-123.14	-199.66
XBADJ	TTPE586	-270.11	-332.36	-384.51	-424.97	0.00	0.00
XBADJ	TTPE586	-502.70	-521.27	-524.00	-510.81	-482.09	-438.73
XBADJ	TTPE586	-382.04	-313.74	-239.29	-251.54	-256.15	-252.97
XBADJ	TTPE586	-242.11	-223.89	-198.87	-167.80	0.00	0.00
XBADJ	TTPE587	-81.28	-70.48	-57.54	-42.86	-26.87	-10.06
XBADJ	TTPE587	7.05	23.95	0.00	-43.75	-124.60	-201.66
XBADJ	TTPE587	-272.60	-335.25	-387.72	-428.41	0.00	0.00
XBADJ	TTPE587	-506.16	-524.53	-526.95	-513.37	-484.18	-440.29
XBADJ	TTPE587	-383.02	-314.10	-239.03	-250.67	-254.69	-250.97
XBADJ	TTPE587	-239.62	-221.00	-195.66	-164.37	0.00	0.00
XBADJ	TTPE588	-77.39	-66.78	-54.13	-39.84	-24.34	-8.09
XBADJ	TTPE588	8.39	24.63	0.00	-44.45	-125.96	-203.65
XBADJ	TTPE588	-275.15	-338.29	-391.15	0.00	0.00	0.00
XBADJ	TTPE588	-510.05	-528.23	-530.37	-516.39	-486.72	-442.26
XBADJ	TTPE588	-384.36	-314.78	-239.02	-249.97	-253.32	-248.98
XBADJ	TTPE588	-237.07	-217.96	-192.23	0.00	0.00	0.00
XBADJ	TTPE589	-73.99	-63.50	-51.09	-37.12	-22.03	-6.27
XBADJ	TTPE589	9.68	25.34	0.00	-44.92	-127.02	-205.26
XBADJ	TTPE589	-277.27	-340.84	-394.07	0.00	0.00	0.00
XBADJ	TTPE589	-513.46	-531.51	-533.41	-519.10	-489.02	-444.08
XBADJ	TTPE589	-385.65	-315.50	-239.14	-249.49	-252.26	-247.37
XBADJ	TTPE589	-234.96	-215.41	-189.31	0.00	0.00	0.00
XBADJ	TTPE590	-530.28	-547.70	-548.47	-532.58	-500.51	-453.23
XBADJ	TTPE590	-392.18	-319.22	-238.24	-245.52	-245.33	-237.70
XBADJ	TTPE590	-222.84	-201.21	-173.46	0.00	0.00	0.00
XBADJ	TTPE590	-57.17	-47.31	-36.02	-23.64	-10.54	2.88
XBADJ	TTPE590	16.22	29.06	0.00	-48.90	-133.95	-214.93
XBADJ	TTPE590	-289.38	-355.04	-409.91	0.00	0.00	0.00
XBADJ	TTPE591	-526.67	-544.28	-545.35	-529.85	-498.25	-451.51
XBADJ	TTPE591	-391.05	-318.71	-238.38	-246.30	-246.73	-239.66
XBADJ	TTPE591	-225.32	-204.12	-176.73	0.00	0.00	0.00
XBADJ	TTPE591	-60.77	-50.73	-39.15	-26.38	-12.80	1.16
XBADJ	TTPE591	15.09	28.56	0.00	-48.12	-132.56	-212.97
XBADJ	TTPE591	-286.91	-352.13	-406.65	0.00	0.00	0.00
XBADJ	TTPE592	-522.89	-540.65	-541.98	-526.84	-495.70	-449.50
XBADJ	TTPE592	-389.63	-317.93	-238.26	-246.84	-247.92	-241.47
XBADJ	TTPE592	-227.68	-206.97	-179.98	0.00	0.00	0.00
XBADJ	TTPE592	-64.56	-54.36	-42.52	-29.38	-15.35	-0.85
XBADJ	TTPE592	13.67	27.78	0.00	-47.57	-131.36	-211.16
XBADJ	TTPE592	-284.54	-349.28	-403.40	0.00	0.00	0.00
XBADJ	TTPE593	-519.35	-537.25	-538.83	-524.03	-493.31	-447.61

XBADJ	TTPE593	-388.30	-317.19	-238.14	-247.34	-249.03	-243.15
XBADJ	TTPE593	-229.88	-209.63	-183.01	0.00	0.00	0.00
XBADJ	TTPE593	-68.09	-57.76	-45.67	-32.19	-17.74	-2.74
XBADJ	TTPE593	12.34	27.04	0.00	-47.07	-130.26	-209.48
XBADJ	TTPE593	-282.34	-346.62	-400.37	0.00	0.00	0.00
XBADJ	TTPE594	-515.74	-533.83	-535.70	-521.29	-491.04	-445.87
XBADJ	TTPE594	-387.16	-316.68	-238.27	-248.11	-250.41	-245.11
XBADJ	TTPE594	-232.35	-212.54	-186.27	0.00	0.00	0.00
XBADJ	TTPE594	-71.71	-61.18	-48.80	-34.94	-20.01	-4.47
XBADJ	TTPE594	11.20	26.53	0.00	-46.30	-128.87	-207.52
XBADJ	TTPE594	-279.87	-343.71	-397.11	0.00	0.00	0.00
XBADJ	TTPE595	-512.20	-530.43	-532.55	-518.48	-488.65	-443.99
XBADJ	TTPE595	-385.83	-315.94	-238.15	-248.61	-251.52	-246.79
XBADJ	TTPE595	-234.56	-215.20	-189.30	0.00	0.00	0.00
XBADJ	TTPE595	-75.24	-64.58	-51.95	-37.75	-22.40	-6.36
XBADJ	TTPE595	9.86	25.79	0.00	-45.80	-127.76	-205.84
XBADJ	TTPE595	-277.66	-341.05	-394.08	0.00	0.00	0.00
XBADJ	TTPE596	-508.73	-527.17	-529.58	-515.91	-486.56	-442.43
XBADJ	TTPE596	-384.85	-315.58	-238.41	-249.49	-252.99	-248.80
XBADJ	TTPE596	-237.05	-218.10	-192.52	0.00	0.00	0.00
XBADJ	TTPE596	-78.71	-67.84	-54.91	-40.31	-24.49	-7.92
XBADJ	TTPE596	8.89	25.42	0.00	-44.93	-126.30	-203.83
XBADJ	TTPE596	-275.17	-338.15	-390.86	0.00	0.00	0.00
XBADJ	TTPE597	-504.85	-523.47	-526.18	-512.90	-484.03	-440.46
XBADJ	TTPE597	-383.51	-314.90	-238.42	-250.18	-254.34	-250.78
XBADJ	TTPE597	-239.59	-221.12	-195.94	-164.80	0.00	0.00
XBADJ	TTPE597	-82.59	-71.54	-58.32	-43.33	-27.02	-9.88
XBADJ	TTPE597	7.55	24.75	0.00	-44.23	-124.94	-201.85
XBADJ	TTPE597	-272.63	-335.13	-387.44	-427.98	0.00	0.00
XBADJ	TTPE598	-501.45	-520.19	-523.14	-510.19	-481.73	-438.64
XBADJ	TTPE598	-382.22	-314.19	-238.30	-250.66	-255.41	-252.39
XBADJ	TTPE598	-241.71	-223.68	-198.86	-167.99	0.00	0.00
XBADJ	TTPE598	-86.00	-74.82	-61.36	-46.04	-29.32	-11.71
XBADJ	TTPE598	6.26	24.03	0.00	-43.75	-123.88	-200.24
XBADJ	TTPE598	-270.51	-332.57	-384.52	-424.79	0.00	0.00
XBADJ	TTPE599	-497.67	-516.60	-519.82	-507.25	-479.27	-436.73
XBADJ	TTPE599	-380.91	-313.52	-238.30	-251.33	-256.72	-254.31
XBADJ	TTPE599	-244.17	-226.62	-202.18	-171.59	0.00	0.00
XBADJ	TTPE599	-89.77	-78.42	-64.68	-48.97	-31.78	-13.62
XBADJ	TTPE599	4.95	23.37	0.00	-43.09	-122.57	-198.32
XBADJ	TTPE599	-268.05	-329.63	-381.20	-421.19	0.00	0.00
XBADJ	TTPE600	-494.06	-513.18	-516.69	-504.51	-477.00	-435.00
XBADJ	TTPE600	-379.78	-313.02	-238.44	-252.11	-258.11	-256.28
XBADJ	TTPE600	-246.65	-229.53	-205.44	-175.11	0.00	0.00
XBADJ	TTPE600	-93.38	-81.84	-67.80	-51.71	-34.05	-15.35
XBADJ	TTPE600	3.82	22.87	0.00	-42.31	-121.17	-196.35
XBADJ	TTPE600	-265.57	-326.72	-377.94	-417.67	0.00	0.00
XBADJ	TTPE601	-490.28	-509.54	-513.33	-501.51	-474.46	-432.99
XBADJ	TTPE601	-378.36	-312.24	-238.32	-252.65	-259.31	-258.08
XBADJ	TTPE601	-249.02	-232.38	-208.69	-178.66	0.00	0.00
XBADJ	TTPE601	-97.16	-85.47	-71.17	-54.71	-36.59	-17.36
XBADJ	TTPE601	2.40	22.08	0.00	-41.76	-119.98	-194.55
XBADJ	TTPE601	-263.21	-323.87	-374.69	-414.12	0.00	0.00
XBADJ	TTPE602	-486.75	-506.16	-510.18	-498.71	-472.08	-431.10
XBADJ	TTPE602	-377.03	-311.50	-238.20	-253.15	-260.41	-259.76
XBADJ	TTPE602	-251.21	-235.03	-211.71	-181.96	0.00	0.00
XBADJ	TTPE602	-100.69	-88.85	-74.31	-57.52	-38.97	-19.25

XBADJ	TTPE602	1.07	21.35	0.00	-41.26	-118.87	-192.87
XBADJ	TTPE602	-261.01	-321.22	-371.67	-410.82	0.00	0.00
XBADJ	TTPE603	-483.13	-502.73	-507.04	-495.96	-469.80	-429.37
XBADJ	TTPE603	-375.89	-310.99	-238.33	-253.92	-261.80	-261.72
XBADJ	TTPE603	-253.69	-237.95	-214.98	-185.48	0.00	0.00
XBADJ	TTPE603	-104.31	-92.28	-77.45	-60.27	-41.25	-20.98
XBADJ	TTPE603	-0.08	20.83	0.00	-40.49	-117.49	-190.91
XBADJ	TTPE603	-258.53	-318.30	-368.40	-407.30	0.00	0.00
XBADJ	TTPE604	-562.78	-578.72	-577.08	-557.90	-521.77	-469.79
XBADJ	TTPE604	-403.53	-325.01	-238.31	-239.86	-234.12	-221.26
XBADJ	TTPE604	-201.69	0.00	0.00	0.00	0.00	0.00
XBADJ	TTPE604	-24.66	-16.29	-7.42	1.68	10.72	19.44
XBADJ	TTPE604	27.57	0.00	0.00	-54.56	-145.17	-231.37
XBADJ	TTPE604	-310.54	0.00	0.00	0.00	0.00	0.00
XBADJ	TTPE605	-559.17	-575.30	-573.95	-555.16	-519.51	-468.07
XBADJ	TTPE605	-402.40	-324.51	-238.45	-240.64	-235.51	-223.23
XBADJ	TTPE605	-204.16	0.00	0.00	0.00	0.00	0.00
XBADJ	TTPE605	-28.27	-19.71	-10.54	-1.06	8.46	17.72
XBADJ	TTPE605	26.44	0.00	0.00	-53.78	-143.77	-229.40
XBADJ	TTPE605	-308.06	0.00	0.00	0.00	0.00	0.00
XBADJ	TTPE606	-555.38	-571.66	-570.58	-552.15	-516.95	-466.05
XBADJ	TTPE606	-400.98	-323.73	-238.33	-241.18	-236.71	-225.04
XBADJ	TTPE606	-206.53	-181.75	0.00	0.00	0.00	0.00
XBADJ	TTPE606	-32.07	-23.35	-13.92	-4.07	5.90	15.70
XBADJ	TTPE606	25.02	0.00	0.00	-53.23	-142.58	-227.59
XBADJ	TTPE606	-305.69	-374.50	0.00	0.00	0.00	0.00
XBADJ	TTPE607	-551.85	-568.28	-567.43	-549.35	-514.57	-464.16
XBADJ	TTPE607	-399.65	-322.99	-238.21	-241.68	-237.81	-226.72
XBADJ	TTPE607	-208.73	-184.40	0.00	0.00	0.00	0.00
XBADJ	TTPE607	-35.59	-26.74	-17.06	-6.88	3.52	13.81
XBADJ	TTPE607	23.68	0.00	0.00	-52.73	-141.47	-225.91
XBADJ	TTPE607	-303.49	-371.85	0.00	0.00	0.00	0.00
XBADJ	TTPE608	-548.23	-564.84	-564.29	-546.60	-512.29	-462.42
XBADJ	TTPE608	-398.50	-322.48	-238.34	-242.45	-239.20	-228.68
XBADJ	TTPE608	-211.21	-187.32	0.00	0.00	0.00	0.00
XBADJ	TTPE608	-39.21	-30.17	-20.20	-9.63	1.24	12.08
XBADJ	TTPE608	22.54	0.00	0.00	-51.96	-140.08	-223.95
XBADJ	TTPE608	-301.01	-368.93	0.00	0.00	0.00	0.00
XBADJ	TTPE609	-544.70	-561.46	-561.15	-543.79	-509.91	-460.54
XBADJ	TTPE609	-397.17	-321.74	-238.22	-242.95	-240.30	-230.35
XBADJ	TTPE609	-213.41	-189.97	0.00	0.00	0.00	0.00
XBADJ	TTPE609	-42.74	-33.55	-23.35	-12.43	-1.14	10.19
XBADJ	TTPE609	21.21	0.00	0.00	-51.46	-138.98	-222.28
XBADJ	TTPE609	-298.82	-366.28	0.00	0.00	0.00	0.00
XBADJ	TTPE610	-541.23	-558.19	-558.19	-541.23	-507.82	-458.98
XBADJ	TTPE610	-396.20	-321.38	-238.48	-243.83	-241.77	-232.36
XBADJ	TTPE610	-215.90	-192.87	0.00	0.00	0.00	0.00
XBADJ	TTPE610	-46.21	-36.82	-26.31	-15.00	-3.23	8.63
XBADJ	TTPE610	20.23	0.00	0.00	-50.59	-137.51	-220.27
XBADJ	TTPE610	-296.32	-363.38	0.00	0.00	0.00	0.00
XBADJ	TTPE611	-537.34	-554.48	-554.77	-538.21	-505.29	-457.01
XBADJ	TTPE611	-394.86	-320.70	-238.49	-244.53	-243.13	-234.35
XBADJ	TTPE611	-218.45	-195.91	-167.41	0.00	0.00	0.00
XBADJ	TTPE611	-50.10	-40.53	-29.72	-18.02	-5.76	6.67
XBADJ	TTPE611	18.89	0.00	0.00	-49.89	-136.15	-218.28
XBADJ	TTPE611	-293.78	-360.34	-415.96	0.00	0.00	0.00

XBADJ	TTPE612	-533.94	-551.21	-551.73	-535.49	-502.98	-455.19
XBADJ	TTPE612	-393.57	-319.98	-238.37	-245.00	-244.19	-235.96
XBADJ	TTPE612	-220.57	-198.46	-170.33	0.00	0.00	0.00
XBADJ	TTPE612	-53.51	-43.80	-32.76	-20.73	-8.07	4.84
XBADJ	TTPE612	17.60	29.83	0.00	-49.41	-135.09	-216.67
XBADJ	TTPE612	-291.66	-357.79	-413.05	0.00	0.00	0.00
XBADJ	TTPE613	-448.03	-469.26	-476.24	-468.75	-447.01	-411.69
XBADJ	TTPE613	-363.86	-304.98	-238.52	-260.30	-274.18	-279.72
XBADJ	TTPE613	-276.77	-265.41	-245.98	-219.07	0.00	0.00
XBADJ	TTPE613	-139.42	-125.75	-108.26	-87.48	-64.04	-38.66
XBADJ	TTPE613	-12.10	14.83	0.00	-34.11	-105.10	-172.91
XBADJ	TTPE613	-235.45	-290.85	-337.40	-373.70	0.00	0.00
XBADJ	TTPE614	-444.42	-465.84	-473.11	-466.01	-444.74	-409.97
XBADJ	TTPE614	-362.73	-304.48	-238.66	-261.08	-275.57	-281.69
XBADJ	TTPE614	-279.25	-268.32	-249.24	-222.59	0.00	0.00
XBADJ	TTPE614	-143.03	-129.17	-111.38	-90.22	-66.31	-40.38
XBADJ	TTPE614	-13.23	14.32	0.00	-33.33	-103.71	-170.94
XBADJ	TTPE614	-232.97	-287.93	-334.14	-370.19	0.00	0.00
XBADJ	TTPE615	-440.64	-462.21	-469.75	-463.01	-442.20	-407.95
XBADJ	TTPE615	-361.31	-303.70	-238.54	-261.63	-276.77	-283.50
XBADJ	TTPE615	-281.61	-271.17	-252.49	-226.14	0.00	0.00
XBADJ	TTPE615	-146.81	-132.80	-114.75	-93.22	-68.85	-42.40
XBADJ	TTPE615	-14.65	13.54	0.00	-32.79	-102.52	-169.13
XBADJ	TTPE615	-230.61	-285.08	-330.89	-366.64	0.00	0.00
XBADJ	TTPE616	-437.10	-458.82	-466.59	-460.19	-439.81	-406.06
XBADJ	TTPE616	-359.98	-302.96	-238.42	-262.13	-277.88	-285.18
XBADJ	TTPE616	-283.82	-273.83	-255.52	-229.45	0.00	0.00
XBADJ	TTPE616	-150.35	-136.19	-117.90	-96.03	-71.24	-44.28
XBADJ	TTPE616	-15.98	12.80	0.00	-32.29	-101.41	-167.45
XBADJ	TTPE616	-228.41	-282.42	-327.86	-363.33	0.00	0.00
XBADJ	TTPE617	-433.49	-455.39	-463.46	-457.45	-437.54	-404.33
XBADJ	TTPE617	-358.84	-302.44	-238.55	-262.90	-279.26	-287.14
XBADJ	TTPE617	-286.29	-276.74	-258.78	-232.96	0.00	0.00
XBADJ	TTPE617	-153.96	-139.62	-121.03	-98.77	-73.51	-46.02
XBADJ	TTPE617	-17.12	12.29	0.00	-31.52	-100.03	-165.49
XBADJ	TTPE617	-225.94	-279.51	-324.59	-359.82	0.00	0.00
XBADJ	TTPE618	-429.95	-452.00	-460.31	-454.64	-435.15	-402.44
XBADJ	TTPE618	-357.51	-301.71	-238.43	-263.40	-280.37	-288.82
XBADJ	TTPE618	-288.49	-279.40	-261.81	-236.28	0.00	0.00
XBADJ	TTPE618	-157.49	-143.01	-124.19	-101.59	-75.90	-47.91
XBADJ	TTPE618	-18.46	11.55	0.00	-31.01	-98.92	-163.81
XBADJ	TTPE618	-223.73	-276.85	-321.56	-356.50	0.00	0.00
XBADJ	TTPE619	-426.49	-448.74	-457.36	-452.08	-433.06	-400.89
XBADJ	TTPE619	-356.53	-301.34	-238.69	-264.27	-281.83	-290.82
XBADJ	TTPE619	-290.98	-282.29	-265.03	-239.71	0.00	0.00
XBADJ	TTPE619	-160.95	-146.27	-127.14	-104.15	-77.99	-49.46
XBADJ	TTPE619	-19.43	11.19	0.00	-30.14	-97.45	-161.81
XBADJ	TTPE619	-221.25	-273.96	-318.35	-353.07	0.00	0.00
XBADJ	TTPE620	-422.60	-445.03	-453.94	-449.06	-430.53	-398.92
XBADJ	TTPE620	-355.19	-300.67	-238.70	-264.97	-283.19	-292.81
XBADJ	TTPE620	-293.52	-285.32	-268.45	-243.43	0.00	0.00
XBADJ	TTPE620	-164.84	-149.98	-130.55	-107.17	-80.52	-51.43
XBADJ	TTPE620	-20.77	10.51	0.00	-29.44	-96.09	-159.82
XBADJ	TTPE620	-218.70	-270.93	-314.92	-349.35	0.00	0.00
XBADJ	TTPE621	-419.19	-441.76	-450.90	-446.35	-428.23	-397.10
XBADJ	TTPE621	-353.90	-299.95	-238.58	-265.45	-284.25	-294.42
XBADJ	TTPE621	-295.64	-287.88	-271.37	-246.62	0.00	0.00

XBADJ	TTPE621	-168.25	-153.25	-133.59	-109.88	-82.82	-53.25
XBADJ	TTPE621	-22.06	9.80	0.00	-28.97	-95.03	-158.21
XBADJ	TTPE621	-216.58	-268.37	-312.01	-346.16	0.00	0.00
XBADJ	TTPE622	-415.43	-438.17	-447.60	-443.42	-425.77	-395.19
XBADJ	TTPE622	-352.60	-299.29	-238.58	-266.11	-285.56	-296.33
XBADJ	TTPE622	-298.10	-290.81	-274.68	-250.21	0.00	0.00
XBADJ	TTPE622	-172.01	-156.84	-136.90	-112.80	-85.28	-55.16
XBADJ	TTPE622	-23.37	9.13	0.00	-28.30	-93.72	-156.30
XBADJ	TTPE622	-214.12	-265.44	-308.70	-342.57	0.00	0.00
XBADJ	TTPE623	-411.82	-434.75	-444.47	-440.68	-423.51	-393.46
XBADJ	TTPE623	-351.46	-298.79	-238.72	-266.89	-286.95	-298.30
XBADJ	TTPE623	-300.58	-293.72	-277.95	-253.72	0.00	0.00
XBADJ	TTPE623	-175.62	-160.26	-140.03	-115.54	-87.54	-56.88
XBADJ	TTPE623	-24.50	8.63	0.00	-27.52	-92.33	-154.33
XBADJ	TTPE623	-211.64	-262.53	-305.43	-339.06	0.00	0.00
XBADJ	TTPE624	-408.04	-431.12	-441.10	-437.68	-420.96	-391.45
XBADJ	TTPE624	-350.05	-298.01	-238.60	-267.44	-288.15	-300.10
XBADJ	TTPE624	-302.94	-296.57	-281.19	-257.27	0.00	0.00
XBADJ	TTPE624	-179.41	-163.89	-143.40	-118.54	-90.09	-58.90
XBADJ	TTPE624	-25.92	7.85	0.00	-26.98	-91.14	-152.53
XBADJ	TTPE624	-209.28	-259.68	-302.18	-335.51	0.00	0.00
XBADJ	TTPE625	-404.50	-427.72	-437.95	-434.87	-418.57	-389.56
XBADJ	TTPE625	-348.71	-297.27	-238.48	-267.94	-289.26	-301.78
XBADJ	TTPE625	-305.14	-299.23	-284.23	-260.59	-229.03	0.00
XBADJ	TTPE625	-182.94	-167.29	-146.55	-121.36	-92.48	-60.79
XBADJ	TTPE625	-27.25	7.11	0.00	-26.48	-90.03	-150.85
XBADJ	TTPE625	-207.08	-257.02	-299.15	-332.19	-355.14	0.00
XBADJ	TTPE626	-400.89	-424.30	-434.82	-432.13	-416.30	-387.83
XBADJ	TTPE626	-347.57	-296.75	-238.61	-268.71	-290.64	-303.74
XBADJ	TTPE626	-307.62	-302.14	-287.49	-264.10	-232.68	0.00
XBADJ	TTPE626	-186.55	-170.71	-149.68	-124.10	-94.75	-62.52
XBADJ	TTPE626	-28.39	6.60	0.00	-25.71	-88.64	-148.89
XBADJ	TTPE626	-204.61	-254.11	-295.89	-328.68	-351.49	0.00
XBADJ	TTPE627	-480.53	-500.29	-504.84	-494.06	-468.27	-428.25
XBADJ	TTPE627	-375.21	-310.78	-238.59	-254.64	-262.96	-263.29
XBADJ	TTPE627	-255.62	-240.18	-217.44	-188.10	0.00	0.00
XBADJ	TTPE627	-106.92	-94.72	-79.65	-62.16	-42.78	-22.10
XBADJ	TTPE627	-0.75	20.62	0.00	-39.77	-116.32	-189.34
XBADJ	TTPE627	-256.60	-316.07	-365.94	-404.68	0.00	0.00
XBADJ	TTPE628	-476.92	-496.87	-501.72	-491.33	-466.00	-426.52
XBADJ	TTPE628	-374.08	-310.27	-238.73	-255.42	-264.36	-265.26
XBADJ	TTPE628	-258.10	-243.10	-220.71	-191.61	0.00	0.00
XBADJ	TTPE628	-110.53	-98.14	-82.78	-64.90	-45.05	-23.83
XBADJ	TTPE628	-1.88	20.12	0.00	-38.99	-114.93	-187.37
XBADJ	TTPE628	-254.13	-313.16	-362.67	-401.17	0.00	0.00
XBADJ	TTPE629	-473.14	-493.24	-498.35	-488.32	-463.46	-424.51
XBADJ	TTPE629	-372.66	-309.49	-238.61	-255.97	-265.55	-267.06
XBADJ	TTPE629	-260.46	-245.94	-223.96	-195.16	0.00	0.00
XBADJ	TTPE629	-114.31	-101.77	-86.15	-67.90	-47.59	-25.84
XBADJ	TTPE629	-3.30	19.34	0.00	-38.45	-113.73	-185.57
XBADJ	TTPE629	-251.76	-310.31	-359.42	-397.62	0.00	0.00
XBADJ	TTPE630	-469.60	-489.84	-495.20	-485.51	-461.07	-422.62
XBADJ	TTPE630	-371.33	-308.76	-238.49	-256.47	-266.66	-268.74
XBADJ	TTPE630	-262.66	-248.60	-226.99	-198.48	0.00	0.00
XBADJ	TTPE630	-117.85	-105.17	-89.30	-70.71	-49.98	-27.73
XBADJ	TTPE630	-4.63	18.60	0.00	-37.94	-112.63	-183.89
XBADJ	TTPE630	-249.56	-307.65	-356.39	-394.30	0.00	0.00

XBADJ	TTPE631	-465.99	-486.42	-492.07	-482.77	-458.80	-420.89
XBADJ	TTPE631	-370.19	-308.24	-238.62	-257.24	-268.04	-270.70
XBADJ	TTPE631	-265.13	-251.51	-230.25	-201.99	0.00	0.00
XBADJ	TTPE631	-121.46	-108.59	-92.43	-73.46	-52.25	-29.46
XBADJ	TTPE631	-5.77	18.09	0.00	-37.18	-111.24	-181.93
XBADJ	TTPE631	-247.09	-304.74	-353.13	-390.79	0.00	0.00
XBADJ	TTPE632	-462.45	-483.02	-488.92	-479.96	-456.41	-419.00
XBADJ	TTPE632	-368.86	-307.50	-238.50	-257.74	-269.15	-272.38
XBADJ	TTPE632	-267.34	-254.17	-233.28	-205.30	0.00	0.00
XBADJ	TTPE632	-124.99	-111.99	-95.58	-76.27	-54.64	-31.35
XBADJ	TTPE632	-7.11	17.35	0.00	-36.67	-110.13	-180.25
XBADJ	TTPE632	-244.88	-302.08	-350.10	-387.48	0.00	0.00
XBADJ	TTPE633	-458.99	-479.77	-485.96	-477.40	-454.32	-417.44
XBADJ	TTPE633	-367.88	-307.14	-238.76	-258.62	-270.61	-274.39
XBADJ	TTPE633	-269.82	-257.06	-236.49	-208.74	0.00	0.00
XBADJ	TTPE633	-128.45	-115.24	-98.53	-78.83	-56.73	-32.91
XBADJ	TTPE633	-8.08	16.99	0.00	-35.80	-108.67	-178.24
XBADJ	TTPE633	-242.40	-299.19	-346.89	-384.04	0.00	0.00
XBADJ	TTPE634	-455.10	-476.06	-482.55	-474.38	-451.79	-415.48
XBADJ	TTPE634	-366.54	-306.47	-238.77	-259.31	-271.97	-276.37
XBADJ	TTPE634	-272.37	-260.10	-239.92	-212.45	0.00	0.00
XBADJ	TTPE634	-132.34	-118.95	-101.95	-81.85	-59.26	-34.87
XBADJ	TTPE634	-9.42	16.31	0.00	-35.10	-107.31	-176.26
XBADJ	TTPE634	-239.85	-296.15	-343.46	-380.33	0.00	0.00
XBADJ	TTPE635	-451.69	-472.78	-479.51	-471.66	-449.49	-413.65
XBADJ	TTPE635	-365.25	-305.75	-238.65	-259.79	-273.04	-277.99
XBADJ	TTPE635	-274.49	-262.65	-242.84	-215.64	0.00	0.00
XBADJ	TTPE635	-135.75	-122.23	-104.99	-84.56	-61.56	-36.70
XBADJ	TTPE635	-10.71	15.60	0.00	-34.63	-106.25	-174.64
XBADJ	TTPE635	-237.73	-293.60	-340.54	-377.14	0.00	0.00
XBADJ	TTPE636	-365.95	-391.00	-404.17	-405.06	-393.64	-370.26
XBADJ	TTPE636	-335.63	-290.80	-238.83	-275.09	-303.00	-321.69
XBADJ	TTPE636	-330.62	-329.49	-318.36	-297.55	-267.70	0.00
XBADJ	TTPE636	-221.50	-204.01	-180.33	-151.17	-117.41	-80.09
XBADJ	TTPE636	-40.33	0.65	0.00	-19.32	-76.29	-130.94
XBADJ	TTPE636	-181.61	-226.76	-265.02	-295.23	-316.47	0.00
XBADJ	TTPE637	-362.34	-387.58	-401.04	-402.31	-391.37	-368.53
XBADJ	TTPE637	-334.49	-290.29	-238.96	-275.86	-304.38	-323.65
XBADJ	TTPE637	-333.09	-332.40	-321.62	-301.06	-271.36	0.00
XBADJ	TTPE637	-225.11	-207.44	-183.46	-153.91	-119.68	-81.82
XBADJ	TTPE637	-41.47	0.14	0.00	-18.55	-74.90	-128.98
XBADJ	TTPE637	-179.13	-223.85	-261.76	-291.72	-312.81	0.00
XBADJ	TTPE638	-358.55	-383.94	-397.67	-399.31	-388.82	-366.51
XBADJ	TTPE638	-333.07	-289.51	-238.84	-276.41	-305.57	-325.46
XBADJ	TTPE638	-335.45	-335.25	-324.87	-304.61	-275.10	0.00
XBADJ	TTPE638	-228.89	-211.07	-186.83	-156.91	-122.23	-83.84
XBADJ	TTPE638	-42.89	-0.65	0.00	-18.01	-73.71	-127.17
XBADJ	TTPE638	-176.77	-221.00	-258.51	-288.17	-309.07	0.00
XBADJ	TTPE639	-355.02	-380.55	-394.52	-396.50	-386.43	-364.62
XBADJ	TTPE639	-331.74	-288.77	-238.72	-276.91	-306.68	-327.14
XBADJ	TTPE639	-337.65	-337.91	-327.90	-307.92	-278.59	0.00
XBADJ	TTPE639	-232.43	-214.46	-189.98	-159.73	-124.62	-85.72
XBADJ	TTPE639	-44.23	-1.38	0.00	-17.51	-72.60	-125.49
XBADJ	TTPE639	-174.57	-218.34	-255.48	-284.85	-305.57	0.00
XBADJ	TTPE640	-351.41	-377.13	-391.39	-393.76	-384.16	-362.89
XBADJ	TTPE640	-330.60	-288.26	-238.85	-277.68	-308.07	-329.10

XBADJ	TTPE640	-340.12	-340.82	-331.16	-311.44	-282.25	0.00
XBADJ	TTPE640	-236.04	-217.88	-193.11	-162.47	-126.89	-87.46
XBADJ	TTPE640	-45.37	-1.90	0.00	-16.74	-71.22	-123.53
XBADJ	TTPE640	-172.10	-215.43	-252.22	-281.34	-301.92	0.00
XBADJ	TTPE641	-347.87	-373.73	-388.23	-390.94	-381.77	-361.00
XBADJ	TTPE641	-329.26	-287.52	-238.73	-278.18	-309.17	-330.78
XBADJ	TTPE641	-342.33	-343.48	-334.19	-314.75	-285.75	0.00
XBADJ	TTPE641	-239.57	-221.28	-196.26	-165.28	-129.28	-89.35
XBADJ	TTPE641	-46.70	-2.64	0.00	-16.24	-70.11	-121.85
XBADJ	TTPE641	-169.89	-212.77	-249.19	-278.03	-298.42	0.00
XBADJ	TTPE642	-344.41	-370.47	-385.28	-388.38	-379.68	-359.45
XBADJ	TTPE642	-328.29	-287.16	-238.99	-279.05	-310.64	-332.78
XBADJ	TTPE642	-344.82	-346.37	-337.40	-318.18	-289.30	0.00
XBADJ	TTPE642	-243.04	-224.54	-199.22	-167.84	-131.37	-90.90
XBADJ	TTPE642	-47.67	-3.00	0.00	-15.36	-68.65	-119.85
XBADJ	TTPE642	-167.41	-209.88	-245.97	-274.59	-294.87	0.00
XBADJ	TTPE643	-340.52	-366.77	-381.87	-385.36	-377.15	-357.48
XBADJ	TTPE643	-326.95	-286.48	-239.00	-279.75	-312.00	-334.77
XBADJ	TTPE643	-347.36	-349.40	-340.83	-321.90	-293.19	0.00
XBADJ	TTPE643	-246.92	-228.25	-202.63	-170.86	-133.90	-92.87
XBADJ	TTPE643	-49.01	-3.67	0.00	-14.67	-67.29	-117.86
XBADJ	TTPE643	-164.86	-206.85	-242.55	-270.88	-290.98	0.00
XBADJ	TTPE644	-337.11	-363.49	-378.83	-382.65	-374.85	-355.66
XBADJ	TTPE644	-325.66	-285.77	-238.88	-280.23	-313.06	-336.38
XBADJ	TTPE644	-349.48	-351.96	-343.75	-325.09	-296.56	0.00
XBADJ	TTPE644	-250.33	-231.52	-205.67	-173.57	-136.20	-94.69
XBADJ	TTPE644	-50.30	-4.39	0.00	-14.19	-66.22	-116.25
XBADJ	TTPE644	-162.74	-204.29	-239.63	-267.69	-287.61	0.00
XBADJ	TTPE645	-333.34	-359.89	-375.51	-379.72	-372.39	-353.74
XBADJ	TTPE645	-324.35	-285.10	-238.88	-280.89	-314.37	-338.30
XBADJ	TTPE645	-351.94	-354.90	-347.07	-328.69	-300.33	0.00
XBADJ	TTPE645	-254.10	-235.12	-208.99	-176.51	-138.66	-96.61
XBADJ	TTPE645	-51.61	-5.05	0.00	-13.52	-64.91	-114.33
XBADJ	TTPE645	-160.28	-201.35	-236.31	-264.09	-283.84	0.00
XBADJ	TTPE646	-329.73	-356.47	-372.38	-376.98	-370.12	-352.02
XBADJ	TTPE646	-323.22	-284.60	-239.02	-281.67	-315.76	-340.26
XBADJ	TTPE646	-354.42	-357.81	-350.33	-332.21	-303.99	0.00
XBADJ	TTPE646	-257.71	-238.54	-212.11	-179.24	-140.93	-98.33
XBADJ	TTPE646	-52.74	-5.56	0.00	-12.74	-63.52	-112.37
XBADJ	TTPE646	-157.80	-198.44	-233.05	-260.57	-280.18	0.00
XBADJ	TTPE647	-325.95	-352.84	-369.02	-373.98	-367.58	-350.00
XBADJ	TTPE647	-321.80	-283.82	-238.90	-282.22	-316.96	-342.07
XBADJ	TTPE647	-356.79	-360.66	-353.58	-335.75	-307.73	0.00
XBADJ	TTPE647	-261.50	-242.17	-215.48	-182.25	-143.47	-100.34
XBADJ	TTPE647	-54.16	-6.34	0.00	-12.20	-62.33	-110.56
XBADJ	TTPE647	-155.44	-195.59	-229.80	-257.02	-276.44	0.00
XBADJ	TTPE648	-322.42	-349.46	-365.87	-371.17	-365.20	-348.12
XBADJ	TTPE648	-320.47	-283.08	-238.78	-282.72	-318.06	-343.74
XBADJ	TTPE648	-358.98	-363.31	-356.60	-339.06	-311.21	0.00
XBADJ	TTPE648	-265.02	-245.55	-218.62	-185.05	-145.86	-102.23
XBADJ	TTPE648	-55.49	-7.07	0.00	-11.70	-61.22	-108.89
XBADJ	TTPE648	-153.24	-192.94	-226.77	-253.72	-272.96	0.00
XBADJ	TTPE649	-318.80	-346.02	-362.73	-368.42	-362.92	-346.38
XBADJ	TTPE649	-319.33	-282.57	-238.91	-283.49	-319.45	-345.71
XBADJ	TTPE649	-361.46	-366.23	-359.87	-342.58	-314.88	0.00
XBADJ	TTPE649	-268.64	-248.99	-221.76	-187.80	-148.13	-103.97
XBADJ	TTPE649	-56.64	-7.59	0.00	-10.93	-59.83	-106.92

```
XBADJ    TTPE649      -150.76  -190.02  -223.51  -250.20  -269.29     0.00

XBADJ    TTPE650      -398.45  -422.02  -432.77  -430.37  -414.89  -386.81
XBADJ    TTPE650      -346.97  -296.59  -238.89  -269.42  -291.77  -305.25
XBADJ    TTPE650      -309.46  -304.26  -289.82  -266.57  -235.22     0.00
XBADJ    TTPE650      -189.00  -172.99  -151.73  -125.86   -96.16   -63.54
XBADJ    TTPE650       -28.99     6.44     0.00   -24.99   -87.52  -147.38
XBADJ    TTPE650      -202.77  -251.99  -293.56  -326.21  -348.95     0.00

XBADJ    TTPE651      -394.84  -418.60  -429.64  -427.63  -412.63  -385.08
XBADJ    TTPE651      -345.84  -296.09  -239.03  -270.20  -293.16  -307.22
XBADJ    TTPE651      -311.94  -307.18  -293.08  -270.09  -238.88     0.00
XBADJ    TTPE651      -192.61  -176.41  -154.85  -128.59   -98.43   -65.27
XBADJ    TTPE651       -30.12     5.93     0.00   -24.21   -86.12  -145.41
XBADJ    TTPE651      -200.29  -249.07  -290.29  -322.69  -345.29     0.00

XBADJ    TTPE652      -391.06  -414.97  -426.27  -424.63  -410.08  -383.07
XBADJ    TTPE652      -344.42  -295.31  -238.91  -270.75  -294.36  -309.02
XBADJ    TTPE652      -314.30  -310.03  -296.33  -273.63  -242.62     0.00
XBADJ    TTPE652      -196.39  -180.04  -158.22  -131.60  -100.97   -67.28
XBADJ    TTPE652       -31.54     5.15     0.00   -23.67   -84.93  -143.61
XBADJ    TTPE652      -197.92  -246.23  -287.05  -319.14  -341.55     0.00

XBADJ    TTPE653      -387.52  -411.57  -423.12  -421.82  -407.69  -381.18
XBADJ    TTPE653      -343.09  -294.57  -238.79  -271.25  -295.46  -310.70
XBADJ    TTPE653      -316.50  -312.68  -299.36  -276.95  -246.12     0.00
XBADJ    TTPE653      -199.93  -183.44  -161.37  -134.41  -103.36   -69.17
XBADJ    TTPE653       -32.88     4.41     0.00   -23.17   -83.82  -141.93
XBADJ    TTPE653      -195.72  -243.57  -284.01  -315.83  -338.05     0.00

XBADJ    TTPE654      -383.91  -408.15  -419.99  -419.07  -405.42  -379.45
XBADJ    TTPE654      -341.95  -294.06  -238.92  -272.02  -296.85  -312.66
XBADJ    TTPE654      -318.97  -315.59  -302.62  -280.46  -249.77     0.00
XBADJ    TTPE654      -203.54  -186.86  -164.51  -137.15  -105.63   -70.90
XBADJ    TTPE654       -34.02     3.90     0.00   -22.40   -82.44  -139.97
XBADJ    TTPE654      -193.25  -240.66  -280.75  -312.32  -334.39     0.00

XBADJ    TTPE655      -380.37  -404.75  -416.84  -416.26  -403.03  -377.56
XBADJ    TTPE655      -340.61  -293.32  -238.80  -272.52  -297.96  -314.34
XBADJ    TTPE655      -321.18  -318.25  -305.66  -283.77  -253.27     0.00
XBADJ    TTPE655      -207.07  -190.26  -167.66  -139.96  -108.02   -72.79
XBADJ    TTPE655       -35.35     3.16     0.00   -21.90   -81.33  -138.29
XBADJ    TTPE655      -191.05  -238.00  -277.72  -309.01  -330.90     0.00

XBADJ    TTPE656      -376.90  -401.49  -413.88  -413.69  -400.94  -376.00
XBADJ    TTPE656      -339.64  -292.95  -239.06  -273.39  -299.42  -316.35
XBADJ    TTPE656      -323.67  -321.15  -308.88  -287.22  -256.83     0.00
XBADJ    TTPE656      -210.54  -193.52  -170.62  -142.53  -110.11   -74.35
XBADJ    TTPE656       -36.33     2.80     0.00   -21.02   -79.86  -136.28
XBADJ    TTPE656      -188.55  -235.10  -274.50  -305.56  -327.34     0.00

XBADJ    TTPE657      -373.02  -397.79  -410.47  -410.68  -398.41  -374.04
XBADJ    TTPE657      -338.30  -292.28  -239.07  -274.09  -300.78  -318.33
XBADJ    TTPE657      -326.21  -324.18  -312.29  -290.92  -260.71     0.00
XBADJ    TTPE657      -214.42  -197.22  -174.03  -145.54  -112.64   -76.31
XBADJ    TTPE657       -37.67     2.12     0.00   -20.33   -78.51  -134.30
XBADJ    TTPE657      -186.01  -232.07  -271.08  -301.86  -323.46     0.00

XBADJ    TTPE658      -369.61  -394.52  -407.43  -407.97  -396.11  -372.21
XBADJ    TTPE658      -337.01  -291.56  -238.95  -274.57  -301.84  -319.95
XBADJ    TTPE658      -328.33  -326.74  -315.21  -294.11  -264.08     0.00
XBADJ    TTPE658      -217.83  -200.49  -177.06  -148.26  -114.94   -78.14
XBADJ    TTPE658       -38.96     1.41     0.00   -19.85   -77.44  -132.68
XBADJ    TTPE658      -183.89  -229.52  -268.16  -298.66  -320.09     0.00

XBADJ    TTPE659      -284.04  -312.92  -332.30  -341.57  -340.47  -329.02
```

XBADJ	TTPE659	-307.58	-276.79	-239.28	-289.99	-331.89	-363.71
XBADJ	TTPE659	-384.47	-393.56	-390.68	-375.93	-349.77	0.00
XBADJ	TTPE659	-303.40	-282.09	-252.20	-214.65	-170.58	-121.32
XBADJ	TTPE659	-68.38	-13.36	0.00	-4.42	-47.39	-88.92
XBADJ	TTPE659	-127.75	-162.70	-192.70	-216.85	-234.40	0.00
XBADJ	TTPE660	-280.43	-309.50	-329.17	-338.83	-338.20	-327.29
XBADJ	TTPE660	-306.44	-276.28	-239.41	-290.76	-333.28	-365.67
XBADJ	TTPE660	-386.94	-396.47	-393.94	-379.45	-353.42	0.00
XBADJ	TTPE660	-307.01	-285.51	-255.33	-217.39	-172.85	-123.06
XBADJ	TTPE660	-69.52	-13.88	0.00	-3.66	-46.01	-86.96
XBADJ	TTPE660	-125.28	-159.79	-189.44	-213.33	-230.75	0.00
XBADJ	TTPE661	-276.65	-305.87	-325.80	-335.83	-335.65	-325.28
XBADJ	TTPE661	-305.02	-275.50	-239.29	-291.31	-334.47	-367.47
XBADJ	TTPE661	-389.31	-399.31	-397.19	-382.99	-357.16	0.00
XBADJ	TTPE661	-310.80	-289.14	-258.70	-220.40	-175.40	-125.07
XBADJ	TTPE661	-70.94	-14.66	0.00	-3.11	-44.82	-85.16
XBADJ	TTPE661	-122.91	-156.94	-186.19	-209.78	-227.01	0.00
XBADJ	TTPE662	-273.11	-302.47	-322.65	-333.01	-333.26	-323.39
XBADJ	TTPE662	-303.69	-274.76	-239.17	-291.81	-335.58	-369.15
XBADJ	TTPE662	-391.51	-401.97	-400.22	-386.31	-360.66	0.00
XBADJ	TTPE662	-314.33	-292.54	-261.85	-223.21	-177.79	-126.96
XBADJ	TTPE662	-72.28	-15.40	0.00	-2.61	-43.71	-83.48
XBADJ	TTPE662	-120.71	-154.28	-183.16	-206.47	-223.51	0.00
XBADJ	TTPE663	-269.50	-299.05	-319.52	-330.27	-330.99	-321.66
XBADJ	TTPE663	-302.55	-274.24	-239.30	-292.58	-336.96	-371.11
XBADJ	TTPE663	-393.98	-404.88	-403.48	-389.82	-364.31	0.00
XBADJ	TTPE663	-317.95	-295.96	-264.98	-225.95	-180.06	-128.69
XBADJ	TTPE663	-73.42	-15.91	0.00	-1.84	-42.32	-81.52
XBADJ	TTPE663	-118.24	-151.37	-179.90	-202.96	-219.85	0.00
XBADJ	TTPE664	-265.96	-295.65	-316.36	-327.46	-328.61	-319.77
XBADJ	TTPE664	-301.21	-273.51	-239.18	-293.08	-338.07	-372.79
XBADJ	TTPE664	-396.18	-407.54	-406.51	-393.13	-367.81	0.00
XBADJ	TTPE664	-321.48	-299.36	-268.13	-228.76	-182.44	-130.58
XBADJ	TTPE664	-74.75	-16.65	0.00	-1.34	-41.21	-79.84
XBADJ	TTPE664	-116.04	-148.71	-176.86	-199.65	-216.36	0.00
XBADJ	TTPE665	-262.49	-292.39	-313.40	-324.89	-326.51	-318.21
XBADJ	TTPE665	-300.24	-273.14	-239.44	-293.95	-339.54	-374.80
XBADJ	TTPE665	-398.68	-410.44	-409.73	-396.58	-371.37	0.00
XBADJ	TTPE665	-324.95	-302.62	-271.10	-231.33	-184.54	-132.14
XBADJ	TTPE665	-75.73	-17.01	0.00	-0.46	-39.75	-77.83
XBADJ	TTPE665	-113.54	-145.81	-173.64	-196.20	-212.80	0.00
XBADJ	TTPE666	-258.61	-288.69	-309.99	-321.88	-323.99	-316.25
XBADJ	TTPE666	-298.90	-272.47	-239.45	-294.65	-340.89	-376.78
XBADJ	TTPE666	-401.22	-413.47	-413.15	-400.28	-375.25	0.00
XBADJ	TTPE666	-328.83	-306.32	-274.50	-234.34	-187.07	-134.10
XBADJ	TTPE666	-77.07	-17.69	0.00	0.23	-38.39	-75.85
XBADJ	TTPE666	-111.00	-142.78	-170.23	-192.50	-208.92	0.00
XBADJ	TTPE667	-255.21	-285.42	-306.96	-319.17	-321.68	-314.42
XBADJ	TTPE667	-297.61	-271.75	-239.33	-295.13	-341.96	-378.40
XBADJ	TTPE667	-403.34	-416.02	-416.07	-403.47	-378.62	0.00
XBADJ	TTPE667	-332.24	-309.59	-277.54	-237.06	-189.37	-135.93
XBADJ	TTPE667	-78.35	-18.40	0.00	0.71	-37.33	-74.23
XBADJ	TTPE667	-108.88	-140.23	-167.31	-189.30	-205.55	0.00
XBADJ	TTPE668	-251.43	-281.82	-303.64	-316.23	-319.22	-312.51
XBADJ	TTPE668	-296.30	-271.09	-239.33	-295.79	-343.27	-380.31
XBADJ	TTPE668	-405.80	-418.96	-419.39	-407.07	-382.39	0.00
XBADJ	TTPE668	-336.01	-313.19	-280.86	-239.99	-191.83	-137.84

XBADJ	TTPE668	-79.66	-19.07	0.00	1.38	-36.02	-72.32
XBADJ	TTPE668	-106.42	-137.29	-163.99	-185.71	-201.78	0.00
XBADJ	TTPE669	-247.82	-278.40	-300.51	-313.50	-316.96	-310.78
XBADJ	TTPE669	-295.17	-270.59	-239.47	-296.57	-344.66	-382.28
XBADJ	TTPE669	-408.28	-421.88	-422.65	-410.59	-386.05	0.00
XBADJ	TTPE669	-339.62	-316.61	-283.98	-242.73	-194.09	-139.57
XBADJ	TTPE669	-80.79	-19.57	0.00	2.16	-34.62	-70.35
XBADJ	TTPE669	-103.94	-134.38	-160.72	-182.19	-198.12	0.00
XBADJ	TTPE670	-244.04	-274.77	-297.14	-310.49	-314.41	-308.77
XBADJ	TTPE670	-293.75	-269.80	-239.35	-297.12	-345.85	-384.08
XBADJ	TTPE670	-410.64	-424.72	-425.90	-414.14	-389.79	0.00
XBADJ	TTPE670	-343.40	-320.24	-287.35	-245.73	-196.64	-141.58
XBADJ	TTPE670	-82.21	-20.35	0.00	2.70	-33.43	-68.55
XBADJ	TTPE670	-101.58	-131.53	-157.48	-178.64	-194.38	0.00
XBADJ	TTPE671	-240.50	-271.37	-293.99	-307.68	-312.02	-306.88
XBADJ	TTPE671	-292.42	-269.07	-239.23	-297.62	-346.96	-385.76
XBADJ	TTPE671	-412.85	-427.38	-428.93	-417.45	-393.29	0.00
XBADJ	TTPE671	-346.94	-323.64	-290.50	-248.54	-199.03	-143.47
XBADJ	TTPE671	-83.55	-21.09	0.00	3.20	-32.32	-66.87
XBADJ	TTPE671	-99.38	-128.87	-154.44	-175.33	-190.88	0.00
XBADJ	TTPE672	-236.89	-267.95	-290.86	-304.94	-309.75	-305.15
XBADJ	TTPE672	-291.28	-268.55	-239.36	-298.39	-348.35	-387.72
XBADJ	TTPE672	-415.32	-430.29	-432.19	-420.96	-396.94	0.00
XBADJ	TTPE672	-350.55	-327.06	-293.63	-251.29	-201.30	-145.20
XBADJ	TTPE672	-84.69	-21.60	0.00	3.97	-30.94	-64.91
XBADJ	TTPE672	-96.91	-125.96	-151.18	-171.82	-187.23	0.00
XBADJ	TTPE673	-316.53	-343.94	-360.89	-366.88	-361.72	-345.57
XBADJ	TTPE673	-318.93	-282.59	-239.35	-284.33	-320.68	-347.28
XBADJ	TTPE673	-363.33	-368.34	-362.15	-344.97	-317.30	0.00
XBADJ	TTPE673	-270.91	-251.07	-223.60	-189.34	-149.33	-104.77
XBADJ	TTPE673	-57.04	-7.57	0.00	-10.08	-58.61	-105.35
XBADJ	TTPE673	-148.90	-187.91	-221.22	-247.81	-266.87	0.00
XBADJ	TTPE674	-312.92	-340.51	-357.76	-364.14	-359.45	-343.84
XBADJ	TTPE674	-317.79	-282.07	-239.48	-285.10	-322.06	-349.24
XBADJ	TTPE674	-365.80	-371.25	-365.41	-348.48	-320.96	0.00
XBADJ	TTPE674	-274.52	-254.50	-226.74	-192.09	-151.60	-106.51
XBADJ	TTPE674	-58.18	-8.08	0.00	-9.31	-57.22	-103.39
XBADJ	TTPE674	-146.42	-185.00	-217.96	-244.30	-263.21	0.00
XBADJ	TTPE675	-309.14	-336.88	-354.39	-361.14	-356.90	-341.83
XBADJ	TTPE675	-316.37	-281.29	-239.36	-285.65	-323.26	-351.04
XBADJ	TTPE675	-368.16	-374.10	-368.66	-352.03	-324.70	0.00
XBADJ	TTPE675	-278.31	-258.13	-230.10	-195.09	-154.15	-108.52
XBADJ	TTPE675	-59.60	-8.86	0.00	-8.77	-56.03	-101.59
XBADJ	TTPE675	-144.06	-182.16	-214.72	-240.75	-259.47	0.00
XBADJ	TTPE676	-305.61	-333.50	-351.25	-358.33	-354.52	-339.94
XBADJ	TTPE676	-315.04	-280.56	-239.24	-286.15	-324.36	-352.72
XBADJ	TTPE676	-370.36	-376.75	-371.69	-355.33	-328.18	0.00
XBADJ	TTPE676	-281.83	-261.51	-233.25	-197.89	-156.53	-110.40
XBADJ	TTPE676	-60.93	-9.60	0.00	-8.27	-54.92	-99.91
XBADJ	TTPE676	-141.86	-179.51	-211.69	-237.45	-255.99	0.00
XBADJ	TTPE677	-301.99	-330.07	-348.11	-355.58	-352.25	-338.21
XBADJ	TTPE677	-313.89	-280.04	-239.37	-286.92	-325.75	-354.68
XBADJ	TTPE677	-372.84	-379.66	-374.95	-358.85	-331.85	0.00
XBADJ	TTPE677	-285.45	-264.95	-236.39	-200.64	-158.81	-112.14
XBADJ	TTPE677	-62.07	-10.11	0.00	-7.50	-53.54	-97.95
XBADJ	TTPE677	-139.39	-176.59	-208.42	-233.93	-252.32	0.00

XBADJ	TTPE678	-298.46	-326.68	-344.97	-352.78	-349.86	-336.32
XBADJ	TTPE678	-312.56	-279.30	-239.25	-287.42	-326.85	-356.36
XBADJ	TTPE678	-375.03	-382.31	-377.98	-362.16	-335.33	0.00
XBADJ	TTPE678	-288.98	-268.33	-239.53	-203.45	-161.19	-114.03
XBADJ	TTPE678	-63.40	-10.85	0.00	-7.00	-52.43	-96.27
XBADJ	TTPE678	-137.19	-173.94	-205.40	-230.62	-248.84	0.00
XBADJ	TTPE679	-294.99	-323.41	-342.01	-350.21	-347.77	-334.76
XBADJ	TTPE679	-311.59	-278.94	-239.51	-288.29	-328.32	-358.37
XBADJ	TTPE679	-377.53	-385.22	-381.20	-365.60	-338.89	0.00
XBADJ	TTPE679	-292.45	-271.60	-242.49	-206.02	-163.28	-115.59
XBADJ	TTPE679	-64.38	-11.21	0.00	-6.12	-50.97	-94.26
XBADJ	TTPE679	-134.70	-171.04	-202.18	-227.18	-245.28	0.00
XBADJ	TTPE680	-291.11	-319.71	-338.59	-347.19	-345.24	-332.80
XBADJ	TTPE680	-310.24	-278.26	-239.52	-288.99	-329.68	-360.35
XBADJ	TTPE680	-380.07	-388.25	-384.63	-369.32	-342.79	0.00
XBADJ	TTPE680	-296.34	-275.31	-245.91	-209.04	-165.81	-117.55
XBADJ	TTPE680	-65.72	-11.89	0.00	-5.43	-49.61	-92.28
XBADJ	TTPE680	-132.15	-168.00	-198.75	-223.46	-241.38	0.00
XBADJ	TTPE681	-287.70	-316.43	-335.55	-344.48	-342.93	-330.97
XBADJ	TTPE681	-308.95	-277.55	-239.40	-289.47	-330.74	-361.97
XBADJ	TTPE681	-382.19	-390.81	-387.54	-372.51	-346.15	0.00
XBADJ	TTPE681	-299.75	-278.58	-248.95	-211.75	-168.12	-119.38
XBADJ	TTPE681	-67.01	-12.61	0.00	-4.95	-48.54	-90.66
XBADJ	TTPE681	-130.03	-165.45	-195.83	-220.27	-238.02	0.00
XBADJ	TTPE682	0.00	-234.40	-259.93	-277.56	-286.76	-287.24
XBADJ	TTPE682	-279.00	-262.28	-239.28	-304.50	-360.47	-405.49
XBADJ	TTPE682	-438.18	-457.57	-463.05	-454.45	-432.06	0.00
XBADJ	TTPE682	0.00	-360.61	-324.57	-278.66	-224.29	-163.10
XBADJ	TTPE682	-96.96	-27.87	0.00	10.09	-18.81	-47.14
XBADJ	TTPE682	-74.04	-98.68	-120.33	-138.32	-152.11	0.00
XBADJ	TTPE683	0.00	-230.98	-256.80	-274.82	-284.49	-285.51
XBADJ	TTPE683	-277.86	-261.77	-239.41	-305.27	-361.86	-407.45
XBADJ	TTPE683	-440.66	-460.48	-466.31	-457.97	-435.71	0.00
XBADJ	TTPE683	0.00	-364.03	-327.70	-281.41	-226.56	-164.84
XBADJ	TTPE683	-98.10	-28.39	0.00	10.86	-17.43	-45.18
XBADJ	TTPE683	-71.57	-95.77	-117.07	-134.81	-148.46	0.00
XBADJ	TTPE684	0.00	-227.35	-253.43	-271.82	-281.94	-283.50
XBADJ	TTPE684	-276.44	-260.99	-239.29	-305.82	-363.05	-409.25
XBADJ	TTPE684	-443.02	-463.33	-469.55	-461.52	-439.45	0.00
XBADJ	TTPE684	0.00	-367.66	-331.06	-284.41	-229.11	-166.85
XBADJ	TTPE684	-99.52	-29.17	0.00	11.40	-16.24	-43.38
XBADJ	TTPE684	-69.20	-92.93	-113.82	-131.26	-144.72	0.00
XBADJ	TTPE685	0.00	-223.96	-250.29	-269.01	-279.56	-281.61
XBADJ	TTPE685	-275.11	-260.25	-239.17	-306.32	-364.15	-410.93
XBADJ	TTPE685	-445.22	-465.98	-472.58	-464.82	-442.94	0.00
XBADJ	TTPE685	0.00	-371.05	-334.21	-287.21	-231.49	-168.74
XBADJ	TTPE685	-100.85	-29.91	0.00	11.90	-15.13	-41.70
XBADJ	TTPE685	-67.01	-90.28	-110.80	-127.96	-141.23	0.00
XBADJ	TTPE686	0.00	-220.53	-247.15	-266.26	-277.28	-279.88
XBADJ	TTPE686	-273.97	-259.73	-239.30	-307.09	-365.54	-412.89
XBADJ	TTPE686	-447.69	-468.89	-475.85	-468.34	-446.61	0.00
XBADJ	TTPE686	0.00	-374.48	-337.35	-289.96	-233.77	-170.47
XBADJ	TTPE686	-102.00	-30.42	0.00	12.67	-13.74	-39.74
XBADJ	TTPE686	-64.53	-87.36	-107.53	-124.44	-137.56	0.00
XBADJ	TTPE687	0.00	-217.14	-244.01	-263.46	-274.90	-277.99
XBADJ	TTPE687	-272.64	-259.00	-239.18	-307.59	-366.65	-414.57
XBADJ	TTPE687	-449.89	-471.54	-478.87	-471.65	-450.09	0.00

```
XBADJ    TTPE687         0.00  -377.87  -340.49  -292.77  -236.15  -172.36
XBADJ    TTPE687      -103.33   -31.16     0.00    13.17   -12.64   -38.06
XBADJ    TTPE687       -62.33   -84.71  -104.51  -121.13  -134.08     0.00

XBADJ    TTPE688         0.00  -213.88  -241.05  -260.89  -272.81  -276.43
XBADJ    TTPE688      -271.66  -258.63  -239.44  -308.46  -368.11  -416.58
XBADJ    TTPE688      -452.38  -474.45  -482.09  -475.09  -453.65     0.00
XBADJ    TTPE688         0.00  -381.13  -343.45  -295.34  -238.25  -173.92
XBADJ    TTPE688      -104.30   -31.52     0.00    14.05   -11.17   -36.05
XBADJ    TTPE688       -59.84   -81.81  -101.29  -117.69  -130.52     0.00

XBADJ    TTPE689         0.00  -210.17  -237.63  -257.87  -270.27  -274.47
XBADJ    TTPE689      -270.32  -257.96  -239.45  -309.16  -369.47  -418.56
XBADJ    TTPE689      -454.93  -477.48  -485.52  -478.80  -457.54     0.00
XBADJ    TTPE689         0.00  -384.84  -346.87  -298.35  -240.78  -175.88
XBADJ    TTPE689      -105.64   -32.20     0.00    14.74    -9.81   -34.07
XBADJ    TTPE689       -57.29   -78.77   -97.86  -113.98  -126.63     0.00

XBADJ    TTPE690         0.00  -206.90  -234.59  -255.16  -267.97  -272.64
XBADJ    TTPE690      -269.03  -257.24  -239.33  -309.64  -370.54  -420.18
XBADJ    TTPE690      -457.05  -480.04  -488.44  -482.00  -460.91     0.00
XBADJ    TTPE690         0.00  -388.11  -349.91  -301.07  -243.08  -177.71
XBADJ    TTPE690      -106.93   -32.91     0.00    15.22    -8.75   -32.45
XBADJ    TTPE690       -55.17   -76.22   -94.94  -110.78  -123.26     0.00

XBADJ    TTPE691         0.00  -203.31  -231.28  -252.23  -265.52  -270.73
XBADJ    TTPE691      -267.72  -256.58  -239.33  -310.30  -371.84  -422.09
XBADJ    TTPE691      -459.50  -482.96  -491.74  -485.59  -464.67     0.00
XBADJ    TTPE691         0.00  -391.70  -353.22  -303.99  -245.54  -179.62
XBADJ    TTPE691      -108.24   -33.58     0.00    15.89    -7.44   -30.54
XBADJ    TTPE691       -52.72   -73.29   -91.63  -107.19  -119.50     0.00

XBADJ    TTPE692         0.00  -199.89  -228.16  -249.49  -263.25  -269.01
XBADJ    TTPE692      -266.59  -256.08  -239.47  -311.08  -373.24  -424.05
XBADJ    TTPE692      -461.98  -485.88  -495.01  -489.10  -468.33     0.00
XBADJ    TTPE692         0.00  -395.12  -356.34  -306.73  -247.80  -181.34
XBADJ    TTPE692      -109.37   -34.08     0.00    16.66    -6.05   -28.58
XBADJ    TTPE692       -50.24   -70.37   -88.37  -103.68  -115.84     0.00

XBADJ    TTPE693         0.00  -196.26  -224.79  -246.49  -260.70  -266.99
XBADJ    TTPE693      -265.17  -255.30  -239.35  -311.62  -374.43  -425.86
XBADJ    TTPE693      -464.35  -488.73  -498.26  -492.65  -472.07     0.00
XBADJ    TTPE693         0.00  -398.75  -359.71  -309.73  -250.35  -183.35
XBADJ    TTPE693      -110.79   -34.86     0.00    17.21    -4.86   -26.77
XBADJ    TTPE693       -47.87   -67.52   -85.12  -100.13  -112.10     0.00

XBADJ    TTPE694         0.00  -192.86  -221.64  -243.68  -258.32  -265.11
XBADJ    TTPE694      -263.84  -254.56  -239.23  -312.13  -375.54  -427.54
XBADJ    TTPE694      -466.55  -491.39  -501.29  -495.96  -475.57     0.00
XBADJ    TTPE694         0.00  -402.15  -362.86  -312.55  -252.73  -185.24
XBADJ    TTPE694      -112.12   -35.60     0.00    17.71    -3.75   -25.09
XBADJ    TTPE694       -45.67   -64.87   -82.09   -96.82  -108.60     0.00

XBADJ    TTPE695         0.00  -189.44  -218.51  -240.94  -256.04  -263.37
XBADJ    TTPE695      -262.70  -254.04  -239.36  -312.89  -376.92  -429.50
XBADJ    TTPE695      -469.02  -494.30  -504.55  -499.47  -479.22     0.00
XBADJ    TTPE695         0.00  -405.57  -365.99  -315.29  -255.01  -186.98
XBADJ    TTPE695      -113.26   -36.11     0.00    18.48    -2.36   -23.13
XBADJ    TTPE695       -43.20   -61.96   -78.83   -93.30  -104.95     0.00

XBADJ    TTPE696      -234.25  -265.43  -288.54  -302.88  -308.02  -303.80
XBADJ    TTPE696      -290.35  -268.08  -239.35  -298.84  -349.25  -389.05
XBADJ    TTPE696      -417.03  -432.34  -434.51  -423.48  -399.58     0.00
XBADJ    TTPE696      -353.19  -329.58  -295.96  -253.35  -203.03  -146.55
XBADJ    TTPE696       -85.61   -22.08     0.00     4.43   -30.03   -63.58
XBADJ    TTPE696       -95.19  -123.91  -148.87  -169.30  -184.59     0.00
```

XBADJ	TTPE697	-230.64	-262.00	-285.41	-300.14	-305.75	-302.07
XBADJ	TTPE697	-289.21	-267.56	-239.48	-299.61	-350.64	-391.01
XBADJ	TTPE697	-419.50	-435.25	-437.77	-426.99	-403.24	0.00
XBADJ	TTPE697	-356.80	-333.01	-299.09	-256.09	-205.30	-148.28
XBADJ	TTPE697	-86.75	-22.59	0.00	5.20	-28.65	-61.62
XBADJ	TTPE697	-92.72	-121.00	-145.61	-165.79	-180.93	0.00
XBADJ	TTPE698	-226.86	-258.37	-282.04	-297.13	-303.20	-300.05
XBADJ	TTPE698	-287.79	-266.78	-239.36	-300.16	-351.83	-392.82
XBADJ	TTPE698	-421.87	-438.10	-441.02	-430.54	-406.98	0.00
XBADJ	TTPE698	-360.59	-336.64	-302.46	-259.09	-207.85	-150.30
XBADJ	TTPE698	-88.17	-23.37	0.00	5.74	-27.45	-59.81
XBADJ	TTPE698	-90.36	-118.15	-142.36	-162.24	-177.19	0.00
XBADJ	TTPE699	-223.32	-254.98	-278.89	-294.32	-300.81	-298.16
XBADJ	TTPE699	-286.46	-266.05	-239.24	-300.66	-352.94	-394.50
XBADJ	TTPE699	-424.07	-440.76	-444.05	-433.85	-410.47	0.00
XBADJ	TTPE699	-364.12	-340.03	-305.61	-261.90	-210.24	-152.18
XBADJ	TTPE699	-89.51	-24.11	0.00	6.24	-26.35	-58.13
XBADJ	TTPE699	-88.15	-115.49	-139.33	-158.93	-173.70	0.00
XBADJ	TTPE700	-219.71	-251.55	-275.76	-291.58	-298.54	-296.43
XBADJ	TTPE700	-285.32	-265.53	-239.37	-301.43	-354.32	-396.46
XBADJ	TTPE700	-426.54	-443.67	-447.31	-437.36	-414.13	0.00
XBADJ	TTPE700	-367.73	-343.46	-308.74	-264.65	-212.51	-153.92
XBADJ	TTPE700	-90.65	-24.62	0.00	7.01	-24.96	-56.17
XBADJ	TTPE700	-85.68	-112.58	-136.07	-155.41	-170.04	0.00
XBADJ	TTPE701	-216.17	-248.16	-272.60	-288.77	-296.15	-294.54
XBADJ	TTPE701	-283.98	-264.79	-239.25	-301.93	-355.43	-398.14
XBADJ	TTPE701	-428.74	-446.32	-450.34	-440.68	-417.62	0.00
XBADJ	TTPE701	-371.27	-346.85	-311.89	-267.46	-214.90	-155.81
XBADJ	TTPE701	-91.98	-25.36	0.00	7.51	-23.85	-54.49
XBADJ	TTPE701	-83.48	-109.93	-133.03	-152.10	-166.55	0.00
XBADJ	TTPE702	0.00	-244.90	-269.65	-286.21	-294.06	-292.99
XBADJ	TTPE702	-283.01	-264.43	-239.51	-302.80	-356.89	-400.14
XBADJ	TTPE702	-431.23	-449.22	-453.56	-444.11	-421.17	0.00
XBADJ	TTPE702	0.00	-350.11	-314.85	-270.02	-216.99	-157.36
XBADJ	TTPE702	-92.95	-25.72	0.00	8.39	-22.39	-52.49
XBADJ	TTPE702	-80.99	-107.03	-129.82	-148.67	-162.99	0.00
XBADJ	TTPE703	0.00	-241.19	-266.23	-283.19	-291.53	-291.02
XBADJ	TTPE703	-281.67	-263.76	-239.52	-303.50	-358.25	-402.13
XBADJ	TTPE703	-433.78	-452.25	-456.98	-447.83	-425.07	0.00
XBADJ	TTPE703	0.00	-353.82	-318.26	-273.04	-219.52	-159.33
XBADJ	TTPE703	-94.30	-26.40	0.00	9.08	-21.03	-50.50
XBADJ	TTPE703	-78.44	-104.00	-126.40	-144.95	-159.10	0.00
XBADJ	TTPE704	0.00	-237.92	-263.20	-280.47	-289.23	-289.20
XBADJ	TTPE704	-280.38	-263.04	-239.40	-303.98	-359.32	-403.74
XBADJ	TTPE704	-435.90	-454.81	-459.90	-451.02	-428.43	0.00
XBADJ	TTPE704	0.00	-357.09	-321.30	-275.75	-221.82	-161.15
XBADJ	TTPE704	-95.58	-27.11	0.00	9.56	-19.97	-48.89
XBADJ	TTPE704	-76.32	-101.44	-123.48	-141.76	-155.74	0.00
XBADJ	TTPE705	0.00	0.00	-188.04	-214.00	-233.46	-245.82
XBADJ	TTPE705	-250.72	-248.00	-239.43	-319.08	-389.03	-447.17
XBADJ	TTPE705	-491.71	-521.32	-535.09	-532.59	-513.92	0.00
XBADJ	TTPE705	0.00	0.00	-396.46	-342.22	-277.59	-204.52
XBADJ	TTPE705	-125.24	-42.16	0.00	24.66	9.75	-5.46
XBADJ	TTPE705	-20.51	-34.93	-48.29	-60.18	-70.25	0.00
XBADJ	TTPE706	0.00	0.00	-184.91	-211.26	-231.19	-244.09
XBADJ	TTPE706	-249.58	-247.48	-239.56	-319.85	-390.42	-449.13

XBADJ	TTPE706	-494.19	-524.23	-538.35	-536.11	-517.58	0.00
XBADJ	TTPE706	0.00	0.00	-399.59	-344.97	-279.86	-206.26
XBADJ	TTPE706	-126.38	-42.67	0.00	25.43	11.13	-3.50
XBADJ	TTPE706	-18.04	-32.02	-45.03	-56.67	-66.59	0.00
XBADJ	TTPE707	0.00	0.00	-181.54	-208.25	-228.64	-242.08
XBADJ	TTPE707	-248.16	-246.70	-239.44	-320.39	-391.61	-450.93
XBADJ	TTPE707	-496.55	-527.08	-541.60	-539.66	-521.32	0.00
XBADJ	TTPE707	0.00	0.00	-402.96	-347.97	-282.41	-208.27
XBADJ	TTPE707	-127.80	-43.45	0.00	25.98	12.33	-1.70
XBADJ	TTPE707	-15.67	-29.17	-41.78	-53.12	-62.85	0.00
XBADJ	TTPE708	0.00	0.00	-178.39	-205.44	-226.25	-240.19
XBADJ	TTPE708	-246.83	-245.97	-239.32	-320.90	-392.72	-452.61
XBADJ	TTPE708	-498.75	-529.74	-544.63	-542.97	-524.81	0.00
XBADJ	TTPE708	0.00	0.00	-406.11	-350.78	-284.80	-210.16
XBADJ	TTPE708	-129.14	-44.19	0.00	26.48	13.44	-0.02
XBADJ	TTPE708	-13.47	-26.51	-38.75	-49.81	-59.36	0.00
XBADJ	TTPE709	0.00	0.00	-175.26	-202.70	-223.98	-238.46
XBADJ	TTPE709	-245.69	-245.45	-239.45	-321.66	-394.10	-454.57
XBADJ	TTPE709	-501.22	-532.65	-547.89	-546.48	-528.47	0.00
XBADJ	TTPE709	0.00	0.00	-409.24	-353.53	-287.07	-211.89
XBADJ	TTPE709	-130.28	-44.70	0.00	27.25	14.82	1.94
XBADJ	TTPE709	-11.00	-23.60	-35.49	-46.30	-55.70	0.00
XBADJ	TTPE710	0.00	0.00	-172.11	-199.89	-221.59	-236.57
XBADJ	TTPE710	-244.35	-244.71	-239.33	-322.17	-395.21	-456.25
XBADJ	TTPE710	-503.43	-535.31	-550.92	-549.79	-531.96	0.00
XBADJ	TTPE710	0.00	0.00	-412.39	-356.34	-289.46	-213.78
XBADJ	TTPE710	-131.61	-45.44	0.00	27.75	15.93	3.62
XBADJ	TTPE710	-8.80	-20.94	-32.46	-42.98	-52.21	0.00
XBADJ	TTPE711	0.00	0.00	-169.15	-197.33	-219.50	-235.01
XBADJ	TTPE711	-243.38	-244.35	-239.59	-323.04	-396.67	-458.26
XBADJ	TTPE711	-505.91	-538.20	-554.13	-553.23	-535.51	0.00
XBADJ	TTPE711	0.00	0.00	-415.34	-358.90	-291.55	-215.34
XBADJ	TTPE711	-132.58	-45.80	0.00	28.62	17.39	5.63
XBADJ	TTPE711	-6.31	-18.05	-29.24	-39.55	-48.65	0.00
XBADJ	TTPE712	0.00	0.00	-165.74	-194.31	-216.97	-233.05
XBADJ	TTPE712	-242.04	-243.68	-239.60	-323.74	-398.03	-460.24
XBADJ	TTPE712	-508.46	-541.23	-557.56	-556.94	-539.41	0.00
XBADJ	TTPE712	0.00	0.00	-418.76	-361.92	-294.08	-217.30
XBADJ	TTPE712	-133.93	-46.48	0.00	29.32	18.75	7.61
XBADJ	TTPE712	-3.76	-15.02	-25.82	-35.84	-44.76	0.00
XBADJ	TTPE713	0.00	0.00	0.00	-191.60	-214.67	-231.22
XBADJ	TTPE713	-240.75	-242.96	-239.48	-324.21	-399.10	-461.86
XBADJ	TTPE713	-510.58	-543.79	-560.48	-560.14	-542.77	0.00
XBADJ	TTPE713	0.00	0.00	0.00	-364.63	-296.38	-219.13
XBADJ	TTPE713	-135.21	-47.19	0.00	29.80	19.81	9.23
XBADJ	TTPE713	-1.64	-12.46	-22.90	-32.64	-41.40	0.00
XBADJ	TTPE714	0.00	0.00	0.00	-188.67	-212.21	-229.31
XBADJ	TTPE714	-239.44	-242.30	-239.48	-324.88	-400.41	-463.77
XBADJ	TTPE714	-513.04	-546.72	-563.79	-563.72	-546.54	0.00
XBADJ	TTPE714	0.00	0.00	0.00	-367.56	-298.84	-221.04
XBADJ	TTPE714	-136.52	-47.86	0.00	30.46	21.12	11.14
XBADJ	TTPE714	0.81	-9.53	-19.59	-29.05	-37.63	0.00
XBADJ	TTPE715	0.00	0.00	0.00	-185.93	-209.95	-227.59
XBADJ	TTPE715	-238.31	-241.79	-239.62	-325.66	-401.80	-465.73
XBADJ	TTPE715	-515.51	-549.63	-567.05	-567.24	-550.19	0.00
XBADJ	TTPE715	0.00	0.00	0.00	-370.29	-301.10	-222.76
XBADJ	TTPE715	-137.65	-48.36	0.00	0.00	22.51	13.10

```
XBADJ    TTPE715          3.29    -6.62   -16.33   -25.54   -33.98     0.00

XBADJ    TTPE716          0.00     0.00     0.00  -182.93  -207.40  -225.57
XBADJ    TTPE716       -236.89  -241.01  -239.50  -326.20  -402.99  -467.54
XBADJ    TTPE716       -517.88  -552.48  -570.30  -570.79  -553.93     0.00
XBADJ    TTPE716          0.00     0.00     0.00  -373.30  -303.65  -224.77
XBADJ    TTPE716       -139.07   -49.14     0.00     0.00    23.71    14.91
XBADJ    TTPE716          5.66    -3.77   -13.08   -21.99   -30.23     0.00

XBADJ    TTPE717          0.00     0.00     0.00     0.00  -205.02  -223.69
XBADJ    TTPE717       -235.56  -240.27  -239.38  -326.70  -404.10  -469.22
XBADJ    TTPE717       -520.08  -555.14  -573.33  -574.10  -557.43     0.00
XBADJ    TTPE717          0.00     0.00     0.00     0.00  -306.03  -226.66
XBADJ    TTPE717       -140.40   -49.88     0.00     0.00    24.82    16.59
XBADJ    TTPE717          7.86    -1.11   -10.05   -18.68   -26.74     0.00

XBADJ    TTPE718          0.00  -187.39  -216.64  -239.32  -254.72  -262.38
XBADJ    TTPE718       -262.07  -253.80  -239.50  -313.42  -377.82  -430.73
XBADJ    TTPE718       -470.56  -496.09  -506.55  -501.62  -481.44     0.00
XBADJ    TTPE718          0.00  -407.62  -367.85  -316.91  -256.33  -187.97
XBADJ    TTPE718       -113.89   -36.36     0.00    19.00    -1.47   -21.90
XBADJ    TTPE718        -41.66   -60.16   -76.83   -91.16  -102.73     0.00

XBADJ    TTPE719          0.00  -183.97  -213.51  -236.57  -252.45  -260.65
XBADJ    TTPE719       -260.93  -253.28  -239.63  -314.19  -379.20  -432.69
XBADJ    TTPE719       -473.03  -499.00  -509.81  -505.13  -485.10     0.00
XBADJ    TTPE719          0.00  -411.04  -370.98  -319.65  -258.60  -189.70
XBADJ    TTPE719       -115.03   -36.87     0.00    19.77    -0.08   -19.94
XBADJ    TTPE719        -39.19   -57.25   -73.57   -87.65   -99.07     0.00

XBADJ    TTPE720          0.00  -180.34  -210.15  -233.57  -249.90  -258.63
XBADJ    TTPE720       -259.51  -252.50  -239.51  -314.73  -380.39  -434.50
XBADJ    TTPE720       -475.40  -501.85  -513.06  -508.68  -488.84     0.00
XBADJ    TTPE720          0.00  -414.67  -374.35  -322.65  -261.15  -191.72
XBADJ    TTPE720       -116.45   -37.65     0.00    20.32     1.11   -18.13
XBADJ    TTPE720        -36.82   -54.40   -70.32   -84.10   -95.33     0.00

XBADJ    TTPE721          0.00  -176.94  -206.99  -230.76  -247.51  -256.74
XBADJ    TTPE721       -258.18  -251.76  -239.39  -315.24  -381.50  -436.18
XBADJ    TTPE721       -477.60  -504.51  -516.09  -511.99  -492.34     0.00
XBADJ    TTPE721          0.00  -418.07  -377.50  -325.47  -263.54  -193.60
XBADJ    TTPE721       -117.79   -38.39     0.00    20.82     2.22   -16.45
XBADJ    TTPE721        -34.62   -51.74   -67.29   -80.79   -91.83     0.00

XBADJ    TTPE722          0.00  -173.52  -203.86  -228.02  -245.24  -255.01
XBADJ    TTPE722       -257.04  -251.25  -239.52  -316.00  -382.89  -438.14
XBADJ    TTPE722       -480.07  -507.42  -519.35  -515.50  -495.99     0.00
XBADJ    TTPE722          0.00  -421.49  -380.63  -328.21  -265.81  -195.34
XBADJ    TTPE722       -118.93   -38.90     0.00    21.59     3.60   -14.49
XBADJ    TTPE722        -32.15   -48.83   -64.02   -77.28   -88.18     0.00

XBADJ    TTPE723          0.00  -170.12  -200.71  -225.20  -242.85  -253.12
XBADJ    TTPE723       -255.70  -250.51  -239.40  -316.51  -383.99  -439.82
XBADJ    TTPE723       -482.27  -510.08  -522.38  -518.82  -499.49     0.00
XBADJ    TTPE723          0.00  -424.89  -383.79  -331.02  -268.20  -197.23
XBADJ    TTPE723       -120.26   -39.64     0.00    22.09     4.71   -12.81
XBADJ    TTPE723        -29.95   -46.17   -60.99   -73.96   -84.68     0.00

XBADJ    TTPE724          0.00  -166.86  -197.76  -222.64  -240.76  -251.57
XBADJ    TTPE724       -254.73  -250.15  -239.66  -317.38  -385.46  -441.82
XBADJ    TTPE724       -484.76  -512.97  -525.60  -522.25  -503.04     0.00
XBADJ    TTPE724          0.00  -428.15  -386.74  -333.58  -270.29  -198.78
XBADJ    TTPE724       -121.23   -40.00     0.00    22.96     6.17   -10.81
XBADJ    TTPE724        -27.46   -43.28   -57.78   -70.53   -81.13     0.00

XBADJ    TTPE725          0.00  -163.16  -194.34  -219.62  -238.23  -249.60
```

XBADJ	TTPE725	-253.39	-249.47	-239.67	-318.08	-386.82	-443.81
XBADJ	TTPE725	-487.31	-516.01	-529.02	-525.97	-506.93	0.00
XBADJ	TTPE725	0.00	-431.85	-390.15	-336.60	-272.82	-200.75
XBADJ	TTPE725	-122.58	-40.68	0.00	23.66	7.53	-8.82
XBADJ	TTPE725	-24.91	-40.25	-54.35	-66.81	-77.24	0.00
XBADJ	TTPE726	0.00	0.00	-191.30	-216.91	-235.93	-247.78
XBADJ	TTPE726	-252.10	-248.76	-239.55	-318.56	-387.88	-445.42
XBADJ	TTPE726	-489.43	-518.56	-531.94	-529.16	-510.30	0.00
XBADJ	TTPE726	0.00	0.00	-393.19	-339.31	-275.12	-202.57
XBADJ	TTPE726	-123.87	-41.40	0.00	24.14	8.60	-7.21
XBADJ	TTPE726	-22.79	-37.69	-51.44	-63.62	-73.87	0.00
XBADJ	TTPE727	0.00	0.00	-373.61	-321.72	-260.07	-190.51
XBADJ	TTPE727	-115.16	-36.31	0.00	27.80	14.50	0.76
XBADJ	TTPE727	-13.00	-26.36	-38.93	-50.31	-60.16	0.00
XBADJ	TTPE727	0.00	0.00	-178.52	-205.52	-226.28	-240.17
XBADJ	TTPE727	-246.76	-245.85	-239.16	-314.96	-381.19	-435.84
XBADJ	TTPE727	-477.25	-504.16	-515.74	-511.66	-492.03	0.00
XBADJ	TTPE728	0.00	0.00	-370.48	-318.98	-257.79	-188.77
XBADJ	TTPE728	-114.02	-35.80	0.00	27.03	13.12	-1.20
XBADJ	TTPE728	-15.47	-29.27	-42.19	-53.82	-63.82	0.00
XBADJ	TTPE728	0.00	0.00	-181.65	-208.27	-228.56	-241.90
XBADJ	TTPE728	-247.90	-246.36	-239.03	-314.19	-379.81	-433.89
XBADJ	TTPE728	-474.78	-501.25	-512.48	-508.15	-488.37	0.00
XBADJ	TTPE729	0.00	0.00	-367.11	-315.98	-255.25	-186.76
XBADJ	TTPE729	-112.60	-35.02	0.00	26.48	11.92	-3.00
XBADJ	TTPE729	-17.83	-32.12	-45.44	-57.37	-67.56	0.00
XBADJ	TTPE729	0.00	0.00	-185.02	-211.27	-231.10	-243.92
XBADJ	TTPE729	-249.32	-247.14	-239.15	-313.65	-378.62	-432.08
XBADJ	TTPE729	-472.42	-498.40	-509.23	-504.60	-484.63	0.00
XBADJ	TTPE730	0.00	0.00	-363.96	-313.17	-252.86	-184.87
XBADJ	TTPE730	-111.27	-34.28	0.00	25.98	10.81	-4.68
XBADJ	TTPE730	-20.04	-34.78	-48.47	-60.69	-71.06	0.00
XBADJ	TTPE730	0.00	0.00	-188.17	-214.08	-233.49	-245.81
XBADJ	TTPE730	-250.65	-247.88	-239.27	-313.15	-377.51	-430.40
XBADJ	TTPE730	-470.21	-495.74	-506.20	-501.29	-481.14	0.00
XBADJ	TTPE731	0.00	0.00	-360.83	-310.42	-250.59	-183.14
XBADJ	TTPE731	-110.13	-33.77	0.00	25.21	9.43	-6.64
XBADJ	TTPE731	-22.51	-37.69	-51.73	-64.20	-74.71	0.00
XBADJ	TTPE731	0.00	0.00	-191.30	-216.82	-235.76	-247.54
XBADJ	TTPE731	-251.79	-248.39	-239.14	-312.38	-376.12	-428.44
XBADJ	TTPE731	-467.74	-492.83	-502.94	-497.77	-477.48	0.00
XBADJ	TTPE732	0.00	0.00	-357.67	-307.61	-248.20	-181.25
XBADJ	TTPE732	-108.79	-33.03	0.00	24.71	8.32	-8.32
XBADJ	TTPE732	-24.71	-40.35	-54.76	-67.51	-78.21	0.00
XBADJ	TTPE732	0.00	0.00	-194.45	-219.64	-238.15	-249.43
XBADJ	TTPE732	-253.13	-249.13	-239.26	-311.88	-375.02	-426.76
XBADJ	TTPE732	-465.54	-490.17	-499.91	-494.46	-473.99	0.00
XBADJ	TTPE733	0.00	-393.61	-354.72	-305.05	-246.11	-179.70
XBADJ	TTPE733	-107.82	-32.67	0.00	23.84	6.86	-10.33
XBADJ	TTPE733	-27.20	-43.24	-57.98	-70.95	-81.76	0.00
XBADJ	TTPE733	0.00	-166.61	-197.40	-222.20	-240.24	-250.98
XBADJ	TTPE733	-254.10	-249.49	-239.00	-311.00	-373.55	-424.76
XBADJ	TTPE733	-463.05	-487.28	-496.70	-491.03	-470.43	0.00
XBADJ	TTPE734	0.00	-389.90	-351.31	-302.03	-243.58	-177.73
XBADJ	TTPE734	-106.48	-31.99	0.00	23.14	5.50	-12.31
XBADJ	TTPE734	-29.74	-46.28	-61.40	-74.66	-85.65	0.00
XBADJ	TTPE734	0.00	-170.32	-200.82	-225.22	-242.77	-252.95

XBADJ	TTPE734	-255.44	-250.17	-238.99	-310.31	-372.19	-422.77
XBADJ	TTPE734	-460.50	-484.24	-493.27	-487.31	-466.54	0.00
XBADJ	TTPE735	0.00	-386.63	-348.27	-299.32	-241.28	-175.90
XBADJ	TTPE735	-105.19	-31.27	0.00	22.66	4.44	-13.93
XBADJ	TTPE735	-31.86	-48.83	-64.32	-77.85	-89.02	0.00
XBADJ	TTPE735	0.00	-173.59	-203.86	-227.93	-245.07	-254.77
XBADJ	TTPE735	-256.73	-250.89	-239.11	-309.83	-371.13	-421.16
XBADJ	TTPE735	-458.38	-481.69	-490.35	-484.12	-463.18	0.00
XBADJ	TTPE736	0.00	-383.04	-344.96	-296.39	-238.82	-173.99
XBADJ	TTPE736	-103.88	-30.61	0.00	22.00	3.13	-15.84
XBADJ	TTPE736	-34.32	-51.76	-67.63	-81.44	-92.78	0.00
XBADJ	TTPE736	0.00	-177.18	-207.17	-230.85	-247.53	-256.68
XBADJ	TTPE736	-258.04	-251.55	-239.11	-309.16	-369.82	-419.25
XBADJ	TTPE736	-455.93	-478.76	-487.04	-480.53	-459.41	0.00
XBADJ	TTPE737	0.00	-379.62	-341.83	-293.66	-236.56	-172.27
XBADJ	TTPE737	-102.75	-30.11	0.00	21.22	1.74	-17.80
XBADJ	TTPE737	-36.80	-54.68	-70.89	-84.96	-96.44	0.00
XBADJ	TTPE737	0.00	-180.60	-210.29	-233.59	-249.79	-258.41
XBADJ	TTPE737	-259.17	-252.05	-238.97	-308.38	-368.43	-417.28
XBADJ	TTPE737	-453.45	-475.84	-483.78	-477.01	-455.76	0.00
XBADJ	TTPE738	0.00	-375.98	-338.46	-290.65	-234.00	-170.25
XBADJ	TTPE738	-101.33	-29.32	0.00	20.67	0.54	-19.61
XBADJ	TTPE738	-39.17	-57.53	-74.15	-88.51	-100.19	0.00
XBADJ	TTPE738	0.00	-184.24	-213.67	-236.60	-252.35	-260.42
XBADJ	TTPE738	-260.59	-252.84	-239.09	-307.84	-367.23	-415.47
XBADJ	TTPE738	-451.08	-472.99	-480.52	-473.46	-452.00	0.00
XBADJ	TTPE739	0.00	-372.60	-335.31	-287.84	-231.62	-168.37
XBADJ	TTPE739	-100.00	-28.59	0.00	20.17	-0.57	-21.29
XBADJ	TTPE739	-41.36	-60.18	-77.17	-91.82	-103.67	0.00
XBADJ	TTPE739	0.00	-187.63	-216.81	-239.41	-254.73	-262.31
XBADJ	TTPE739	-261.92	-253.57	-239.21	-307.34	-366.13	-413.79
XBADJ	TTPE739	-448.88	-470.34	-477.50	-470.15	-448.52	0.00
XBADJ	TTPE740	0.00	-369.16	-332.17	-285.09	-229.34	-166.63
XBADJ	TTPE740	-98.85	-28.07	0.00	19.40	-1.95	-23.25
XBADJ	TTPE740	-43.84	-63.10	-80.44	-95.34	-107.34	0.00
XBADJ	TTPE740	0.00	-191.06	-219.95	-242.16	-257.01	-264.05
XBADJ	TTPE740	-263.06	-254.09	-239.08	-306.57	-364.74	-411.83
XBADJ	TTPE740	-446.41	-467.42	-474.23	-466.63	-444.85	0.00
XBADJ	TTPE741	0.00	0.00	0.00	0.00	-281.33	-207.06
XBADJ	TTPE741	-126.51	-42.11	0.00	0.00	25.72	17.20
XBADJ	TTPE741	8.15	-1.14	-10.39	-19.33	-27.69	0.00
XBADJ	TTPE741	0.00	0.00	0.00	0.00	-205.03	-223.61
XBADJ	TTPE741	-235.41	-240.05	-239.09	-320.62	-392.41	-452.28
XBADJ	TTPE741	-498.40	-529.38	-544.28	-542.64	-524.51	0.00
XBADJ	TTPE742	0.00	0.00	0.00	-344.30	-279.05	-205.33
XBADJ	TTPE742	-125.37	-41.60	0.00	0.00	24.33	15.24
XBADJ	TTPE742	5.68	-4.05	-13.65	-22.85	-31.34	0.00
XBADJ	TTPE742	0.00	0.00	0.00	-182.95	-207.30	-225.35
XBADJ	TTPE742	-236.55	-240.56	-238.96	-319.85	-391.03	-450.32
XBADJ	TTPE742	-495.93	-526.47	-541.02	-539.12	-520.85	0.00
XBADJ	TTPE743	0.00	0.00	0.00	-341.29	-276.51	-203.32
XBADJ	TTPE743	-123.95	-40.81	0.00	0.00	23.14	13.43
XBADJ	TTPE743	3.32	-6.90	-16.90	-26.40	-35.09	0.00
XBADJ	TTPE743	0.00	0.00	0.00	-185.95	-209.84	-227.36
XBADJ	TTPE743	-237.97	-241.35	-239.08	-319.31	-389.83	-448.51
XBADJ	TTPE743	-493.57	-523.62	-537.77	-535.58	-517.11	0.00

XBADJ	TTPE744	0.00	0.00	0.00	-338.48	-274.12	-201.43
XBADJ	TTPE744	-122.61	-40.08	0.00	0.00	22.03	11.75
XBADJ	TTPE744	1.12	-9.55	-19.93	-29.71	-38.58	0.00
XBADJ	TTPE744	0.00	0.00	0.00	-188.76	-212.23	-229.25
XBADJ	TTPE744	-239.30	-242.08	-239.20	-318.81	-388.73	-446.83
XBADJ	TTPE744	-491.36	-520.97	-534.74	-532.26	-513.61	0.00
XBADJ	TTPE745	0.00	0.00	0.00	-335.74	-271.85	-199.69
XBADJ	TTPE745	-121.47	-39.56	0.00	0.00	20.65	9.79
XBADJ	TTPE745	-1.36	-12.46	-23.20	-33.22	-42.24	0.00
XBADJ	TTPE745	0.00	0.00	0.00	-191.51	-214.50	-230.98
XBADJ	TTPE745	-240.44	-242.60	-239.07	-318.04	-387.34	-444.88
XBADJ	TTPE745	-488.89	-518.06	-531.48	-528.75	-509.96	0.00
XBADJ	TTPE746	0.00	0.00	0.00	-332.93	-269.46	-197.81
XBADJ	TTPE746	-120.14	-38.83	0.00	30.37	19.54	8.11
XBADJ	TTPE746	-3.56	-15.12	-26.23	-36.53	-45.73	0.00
XBADJ	TTPE746	0.00	0.00	0.00	-194.32	-216.89	-232.87
XBADJ	TTPE746	-241.78	-243.33	-239.19	-317.54	-386.23	-443.19
XBADJ	TTPE746	-486.69	-515.40	-528.45	-525.44	-506.46	0.00
XBADJ	TTPE747	0.00	0.00	-383.32	-330.36	-267.36	-196.25
XBADJ	TTPE747	-119.16	-38.46	0.00	29.49	18.07	6.10
XBADJ	TTPE747	-6.05	-18.02	-29.45	-39.98	-49.29	0.00
XBADJ	TTPE747	0.00	0.00	-168.81	-196.89	-218.99	-234.43
XBADJ	TTPE747	-242.75	-243.70	-238.93	-316.66	-384.77	-441.18
XBADJ	TTPE747	-484.20	-512.50	-525.22	-521.99	-502.90	0.00
XBADJ	TTPE748	0.00	0.00	-379.91	-327.35	-264.84	-194.28
XBADJ	TTPE748	-117.83	-37.79	0.00	28.80	16.72	4.12
XBADJ	TTPE748	-8.59	-21.05	-32.87	-43.68	-53.17	0.00
XBADJ	TTPE748	0.00	0.00	-172.21	-199.90	-221.51	-236.39
XBADJ	TTPE748	-244.09	-244.37	-238.92	-315.97	-383.41	-439.21
XBADJ	TTPE748	-481.66	-509.47	-521.81	-518.29	-499.02	0.00
XBADJ	TTPE749	0.00	0.00	-376.87	-324.64	-262.54	-192.46
XBADJ	TTPE749	-116.54	-37.07	0.00	28.32	15.65	2.51
XBADJ	TTPE749	-10.71	-23.61	-35.78	-46.88	-56.54	0.00
XBADJ	TTPE749	0.00	0.00	-175.25	-202.61	-223.81	-238.22
XBADJ	TTPE749	-245.38	-245.09	-239.04	-315.49	-382.35	-437.59
XBADJ	TTPE749	-479.54	-506.91	-518.89	-515.10	-495.65	0.00
XBADJ	TTPE750	0.00	-335.70	-301.37	-257.89	-206.56	-148.96
XBADJ	TTPE750	-86.84	-22.07	0.00	13.01	-14.35	-41.27
XBADJ	TTPE750	-66.93	-90.56	-111.44	-128.94	-142.51	0.00
XBADJ	TTPE750	0.00	-224.52	-250.75	-269.36	-279.79	-281.71
XBADJ	TTPE750	-275.08	-260.09	-238.88	-300.17	-352.35	-393.82
XBADJ	TTPE750	-423.32	-439.96	-443.23	-433.03	-409.68	0.00
XBADJ	TTPE751	0.00	-332.28	-298.24	-255.14	-204.29	-147.23
XBADJ	TTPE751	-85.70	-21.56	0.00	12.24	-15.73	-43.22
XBADJ	TTPE751	-69.40	-93.47	-114.70	-132.45	-146.17	0.00
XBADJ	TTPE751	0.00	-227.94	-253.88	-272.10	-282.06	-283.45
XBADJ	TTPE751	-276.22	-260.60	-238.75	-299.41	-350.96	-391.86
XBADJ	TTPE751	-420.85	-437.05	-439.97	-429.52	-406.02	0.00
XBADJ	TTPE752	0.00	-328.65	-294.87	-252.14	-201.74	-145.22
XBADJ	TTPE752	-84.28	-20.78	0.00	11.70	-16.92	-45.03
XBADJ	TTPE752	-71.77	-96.32	-117.95	-136.00	-149.91	0.00
XBADJ	TTPE752	0.00	-231.57	-257.25	-275.11	-284.61	-285.46
XBADJ	TTPE752	-277.64	-261.38	-238.87	-298.86	-349.77	-390.05
XBADJ	TTPE752	-418.48	-434.20	-436.72	-425.97	-402.28	0.00
XBADJ	TTPE753	0.00	-325.26	-291.73	-249.34	-199.36	-143.33
XBADJ	TTPE753	-82.95	-20.04	0.00	11.20	-18.03	-46.70
XBADJ	TTPE753	-73.96	-98.97	-120.97	-139.30	-153.40	0.00

```
XBADJ    TTPE753         0.00  -234.96  -260.39  -277.91  -286.99  -287.34
XBADJ    TTPE753      -278.97  -262.12  -238.99  -298.36  -348.67  -388.38
XBADJ    TTPE753      -416.29  -431.55  -433.70  -422.67  -398.80     0.00

XBADJ    TTPE754         0.00  -321.83  -288.60  -246.59  -197.09  -141.61
XBADJ    TTPE754       -81.82   -19.54     0.00    10.42   -19.43   -48.68
XBADJ    TTPE754       -76.45  -101.90  -124.25  -142.83  -157.06     0.00
XBADJ    TTPE754         0.00  -238.39  -263.53  -280.66  -289.26  -289.07
XBADJ    TTPE754      -280.10  -262.62  -238.85  -297.58  -347.27  -386.41
XBADJ    TTPE754      -413.80  -428.62  -430.42  -419.14  -395.13     0.00

XBADJ    TTPE755         0.00  -318.44  -285.45  -243.78  -194.70  -139.71
XBADJ    TTPE755       -80.48   -18.79     0.00     9.93   -20.52   -50.34
XBADJ    TTPE755       -78.64  -104.54  -127.27  -146.13  -160.55     0.00
XBADJ    TTPE755         0.00  -241.78  -266.67  -283.47  -291.65  -290.96
XBADJ    TTPE755      -281.44  -263.37  -238.98  -297.09  -346.17  -384.74
XBADJ    TTPE755      -411.61  -425.98  -427.41  -415.84  -391.65     0.00

XBADJ    TTPE756         0.00  -315.18  -282.49  -241.21  -192.61  -138.15
XBADJ    TTPE756       -79.50   -18.43     0.00     9.05   -21.99   -52.35
XBADJ    TTPE756       -81.13  -107.44  -130.49  -149.57  -164.11     0.00
XBADJ    TTPE756         0.00  -245.05  -269.64  -286.03  -293.74  -292.52
XBADJ    TTPE756      -282.42  -263.73  -238.72  -296.21  -344.71  -382.73
XBADJ    TTPE756      -409.12  -423.08  -424.18  -412.40  -388.09     0.00

XBADJ    TTPE757         0.00  -311.47  -279.07  -238.19  -190.08  -136.19
XBADJ    TTPE757       -78.16   -17.75     0.00     8.35   -23.35   -54.34
XBADJ    TTPE757       -83.68  -110.47  -133.91  -153.29  -168.00     0.00
XBADJ    TTPE757         0.00  -248.75  -273.05  -289.05  -296.27  -294.49
XBADJ    TTPE757      -283.76  -264.41  -238.71  -295.52  -343.35  -380.74
XBADJ    TTPE757      -406.57  -420.05  -420.76  -408.68  -384.19     0.00

XBADJ    TTPE758         0.00  -308.20  -276.03  -235.48  -187.77  -134.36
XBADJ    TTPE758       -76.87   -17.04     0.00     7.87   -24.41   -55.95
XBADJ    TTPE758       -85.80  -113.03  -136.83  -156.48  -171.37     0.00
XBADJ    TTPE758         0.00  -252.03  -276.09  -291.77  -298.58  -296.31
XBADJ    TTPE758      -285.05  -265.12  -238.83  -295.04  -342.28  -379.13
XBADJ    TTPE758      -404.45  -417.49  -417.84  -405.49  -380.83     0.00

XBADJ    TTPE759      -327.24  -304.61  -272.72  -232.55  -185.32  -132.45
XBADJ    TTPE759       -75.56   -16.37     0.00     7.21   -25.72   -57.86
XBADJ    TTPE759       -88.25  -115.96  -140.14  -160.07  -175.13     0.00
XBADJ    TTPE759      -224.07  -255.62  -279.40  -294.69  -301.03  -298.22
XBADJ    TTPE759      -286.36  -265.79  -238.83  -294.38  -340.98  -377.22
XBADJ    TTPE759      -402.00  -414.56  -414.53  -401.90  -377.07     0.00

XBADJ    TTPE760      -323.63  -301.19  -269.60  -229.82  -183.05  -130.73
XBADJ    TTPE760       -74.43   -15.87     0.00     6.43   -27.11   -59.83
XBADJ    TTPE760       -90.73  -118.88  -143.41  -163.58  -178.79     0.00
XBADJ    TTPE760      -227.68  -259.04  -282.53  -297.43  -303.30  -299.95
XBADJ    TTPE760      -287.49  -266.29  -238.69  -293.60  -339.58  -375.25
XBADJ    TTPE760      -399.52  -411.65  -411.26  -398.39  -373.41     0.00

XBADJ    TTPE761      -319.84  -297.56  -266.23  -226.81  -180.51  -128.71
XBADJ    TTPE761       -73.01   -15.09     0.00     5.89   -28.30   -61.64
XBADJ    TTPE761       -93.09  -121.72  -146.66  -167.13  -182.53     0.00
XBADJ    TTPE761      -231.46  -262.67  -285.89  -300.43  -305.84  -301.96
XBADJ    TTPE761      -288.90  -267.07  -238.81  -293.05  -338.39  -373.45
XBADJ    TTPE761      -397.15  -408.80  -408.02  -394.84  -369.67     0.00

XBADJ    TTPE762      -316.31  -294.16  -263.08  -224.00  -178.12  -126.83
XBADJ    TTPE762       -71.68   -14.35     0.00     5.39   -29.41   -63.32
XBADJ    TTPE762       -95.30  -124.38  -149.69  -170.45  -186.02     0.00
XBADJ    TTPE762      -235.00  -266.06  -289.05  -303.24  -308.23  -303.85
XBADJ    TTPE762      -290.24  -267.81  -238.93  -292.55  -337.28  -371.76
XBADJ    TTPE762      -394.95  -406.14  -404.98  -391.53  -366.17     0.00
```

XBADJ	TTPE763	-312.69	-290.74	-259.95	-221.26	-175.85	-125.09
XBADJ	TTPE763	-70.54	-13.84	0.00	4.62	-30.80	-65.27
XBADJ	TTPE763	-97.77	-127.29	-152.95	-173.96	-189.68	0.00
XBADJ	TTPE763	-238.61	-269.49	-292.18	-305.99	-310.50	-305.58
XBADJ	TTPE763	-291.38	-268.32	-238.80	-291.78	-335.90	-369.81
XBADJ	TTPE763	-392.48	-403.23	-401.72	-388.01	-362.51	0.00
XBADJ	TTPE764	0.00	-366.73	-329.98	-283.20	-227.82	-165.52
XBADJ	TTPE764	-98.19	-27.87	0.00	18.67	-3.13	-24.83
XBADJ	TTPE764	-45.78	-65.34	-82.91	-97.96	-110.04	0.00
XBADJ	TTPE764	0.00	-193.50	-222.15	-244.04	-258.53	-265.16
XBADJ	TTPE764	-263.73	-254.29	-238.81	-305.83	-363.57	-410.25
XBADJ	TTPE764	-444.47	-465.18	-471.76	-464.01	-442.16	0.00
XBADJ	TTPE765	0.00	-363.30	-326.85	-280.46	-225.55	-163.79
XBADJ	TTPE765	-97.05	-27.36	0.00	17.90	-4.51	-26.79
XBADJ	TTPE765	-48.25	-68.25	-86.17	-101.47	-113.69	0.00
XBADJ	TTPE765	0.00	-196.92	-225.28	-246.79	-260.80	-266.89
XBADJ	TTPE765	-264.87	-254.80	-238.68	-305.07	-362.18	-408.29
XBADJ	TTPE765	-442.00	-462.27	-468.50	-460.50	-438.50	0.00
XBADJ	TTPE766	0.00	-359.67	-323.48	-277.46	-223.00	-161.77
XBADJ	TTPE766	-95.63	-26.58	0.00	17.36	-5.71	-28.59
XBADJ	TTPE766	-50.61	-71.10	-89.42	-105.02	-117.43	0.00
XBADJ	TTPE766	0.00	-200.55	-228.64	-249.79	-263.35	-268.90
XBADJ	TTPE766	-266.29	-255.58	-238.80	-304.52	-360.99	-406.49
XBADJ	TTPE766	-439.64	-459.43	-465.26	-456.95	-434.76	0.00
XBADJ	TTPE767	0.00	-356.28	-320.33	-274.64	-220.62	-159.88
XBADJ	TTPE767	-94.29	-25.84	0.00	16.85	-6.81	-30.28
XBADJ	TTPE767	-52.82	-73.75	-92.45	-108.33	-120.93	0.00
XBADJ	TTPE767	0.00	-203.95	-231.80	-252.60	-265.73	-270.79
XBADJ	TTPE767	-267.62	-256.32	-238.92	-304.02	-359.88	-404.81
XBADJ	TTPE767	-437.43	-456.77	-462.22	-453.64	-431.26	0.00
XBADJ	TTPE768	0.00	-352.86	-317.20	-271.90	-218.34	-158.15
XBADJ	TTPE768	-93.15	-25.33	0.00	16.09	-8.20	-32.23
XBADJ	TTPE768	-55.29	-76.66	-95.71	-111.85	-124.59	0.00
XBADJ	TTPE768	0.00	-207.37	-234.93	-255.35	-268.01	-272.52
XBADJ	TTPE768	-268.76	-256.83	-238.79	-303.25	-358.50	-402.85
XBADJ	TTPE768	-434.96	-453.86	-458.96	-450.12	-427.61	0.00
XBADJ	TTPE769	0.00	-349.46	-314.05	-269.09	-215.96	-156.26
XBADJ	TTPE769	-91.82	-24.59	0.00	15.58	-9.31	-33.91
XBADJ	TTPE769	-57.49	-79.32	-98.74	-115.16	-128.08	0.00
XBADJ	TTPE769	0.00	-210.76	-238.08	-258.16	-270.39	-274.41
XBADJ	TTPE769	-270.10	-257.57	-238.91	-302.75	-357.39	-401.17
XBADJ	TTPE769	-432.76	-451.20	-455.93	-446.81	-424.11	0.00
XBADJ	TTPE770	0.00	-346.20	-311.09	-266.53	-213.87	-154.71
XBADJ	TTPE770	-90.85	-24.23	0.00	14.71	-10.77	-35.92
XBADJ	TTPE770	-59.98	-82.22	-101.95	-118.59	-131.63	0.00
XBADJ	TTPE770	0.00	-214.02	-241.03	-260.72	-272.48	-275.97
XBADJ	TTPE770	-271.07	-257.93	-238.65	-301.87	-355.93	-399.16
XBADJ	TTPE770	-430.27	-448.31	-452.72	-443.38	-420.56	0.00
XBADJ	TTPE771	0.00	-342.49	-307.68	-263.51	-211.34	-152.74
XBADJ	TTPE771	-89.51	-23.55	0.00	14.01	-12.13	-37.90
XBADJ	TTPE771	-62.52	-85.25	-105.38	-122.31	-135.52	0.00
XBADJ	TTPE771	0.00	-217.73	-244.45	-263.74	-275.01	-277.93
XBADJ	TTPE771	-272.41	-258.61	-238.64	-301.18	-354.56	-397.18
XBADJ	TTPE771	-427.72	-445.27	-449.29	-439.66	-416.67	0.00
XBADJ	TTPE772	0.00	-339.22	-304.64	-260.80	-209.03	-150.92
XBADJ	TTPE772	-88.22	-22.84	0.00	13.53	-13.19	-39.52

XBADJ	TTPE772	-64.64	-87.81	-108.30	-125.50	-138.89	0.00
XBADJ	TTPE772	0.00	-221.00	-247.49	-266.45	-277.32	-279.76
XBADJ	TTPE772	-273.70	-259.32	-238.76	-300.70	-353.50	-395.56
XBADJ	TTPE772	-425.60	-442.72	-446.37	-436.47	-413.30	0.00
XBADJ	TTPE773	-277.75	-257.44	-229.30	-194.19	-153.18	-107.52
XBADJ	TTPE773	-58.60	-7.89	0.00	-1.77	-43.15	-83.22
XBADJ	TTPE773	-120.77	-154.64	-183.82	-207.41	-224.70	0.00
XBADJ	TTPE773	-273.55	-302.79	-322.83	-333.06	-333.17	-323.15
XBADJ	TTPE773	-303.32	-274.27	-238.58	-285.40	-323.54	-351.86
XBADJ	TTPE773	-369.48	-375.88	-370.85	-354.56	-327.50	0.00
XBADJ	TTPE774	-274.14	-254.01	-226.17	-191.45	-150.91	-105.79
XBADJ	TTPE774	-57.46	-7.38	0.00	-2.54	-44.54	-85.18
XBADJ	TTPE774	-123.24	-157.55	-187.08	-210.92	-228.36	0.00
XBADJ	TTPE774	-277.16	-306.21	-325.96	-335.80	-335.44	-324.89
XBADJ	TTPE774	-304.46	-274.78	-238.45	-284.63	-322.16	-349.90
XBADJ	TTPE774	-367.01	-372.97	-367.59	-351.05	-323.84	0.00
XBADJ	TTPE775	-270.36	-250.38	-222.80	-188.44	-148.36	-103.78
XBADJ	TTPE775	-56.04	-6.59	0.00	-3.08	-45.73	-86.99
XBADJ	TTPE775	-125.60	-160.40	-190.33	-214.47	-232.10	0.00
XBADJ	TTPE775	-280.94	-309.84	-329.33	-338.80	-337.99	-326.90
XBADJ	TTPE775	-305.88	-275.57	-238.57	-284.08	-320.96	-348.09
XBADJ	TTPE775	-364.64	-370.12	-364.34	-347.50	-320.10	0.00
XBADJ	TTPE776	-266.82	-246.99	-219.65	-185.63	-145.98	-101.89
XBADJ	TTPE776	-54.70	-5.86	0.00	-3.58	-46.84	-88.67
XBADJ	TTPE776	-127.81	-163.06	-193.36	-217.78	-235.59	0.00
XBADJ	TTPE776	-284.48	-313.24	-332.48	-341.61	-340.37	-328.79
XBADJ	TTPE776	-307.21	-276.30	-238.69	-283.58	-319.86	-346.41
XBADJ	TTPE776	-362.44	-367.46	-361.31	-344.19	-316.60	0.00
XBADJ	TTPE777	-263.21	-243.57	-216.52	-182.90	-143.71	-100.16
XBADJ	TTPE777	-53.57	-5.35	0.00	-4.36	-48.23	-90.64
XBADJ	TTPE777	-130.29	-165.98	-196.63	-221.30	-239.25	0.00
XBADJ	TTPE777	-288.09	-316.66	-335.60	-344.35	-342.64	-330.51
XBADJ	TTPE777	-308.34	-276.81	-238.55	-282.80	-318.46	-344.45
XBADJ	TTPE777	-359.96	-364.54	-358.05	-340.67	-312.94	0.00
XBADJ	TTPE778	-259.67	-240.17	-213.36	-180.08	-141.32	-98.27
XBADJ	TTPE778	-52.23	-4.60	0.00	-4.85	-49.33	-92.31
XBADJ	TTPE778	-132.48	-168.63	-199.65	-224.61	-242.74	0.00
XBADJ	TTPE778	-291.63	-320.06	-338.76	-347.17	-345.03	-332.41
XBADJ	TTPE778	-309.69	-277.56	-238.68	-282.31	-317.36	-342.77
XBADJ	TTPE778	-357.77	-361.89	-355.02	-337.36	-309.45	0.00
XBADJ	TTPE779	-256.21	-236.91	-210.42	-177.52	-139.24	-96.72
XBADJ	TTPE779	-51.27	-4.25	0.00	-5.74	-50.80	-94.32
XBADJ	TTPE779	-134.98	-171.53	-202.87	-228.05	-246.30	0.00
XBADJ	TTPE779	-295.09	-323.31	-341.71	-349.72	-347.11	-333.96
XBADJ	TTPE779	-310.65	-277.91	-238.41	-281.43	-315.89	-340.76
XBADJ	TTPE779	-355.27	-358.99	-351.80	-333.92	-305.90	0.00
XBADJ	TTPE780	-252.32	-233.20	-207.00	-174.50	-136.70	-94.75
XBADJ	TTPE780	-49.91	-3.57	0.00	-6.42	-52.15	-96.30
XBADJ	TTPE780	-137.52	-174.56	-206.29	-231.76	-250.19	0.00
XBADJ	TTPE780	-298.98	-327.02	-345.13	-352.75	-349.65	-335.93
XBADJ	TTPE780	-312.00	-278.59	-238.41	-280.74	-314.54	-338.78
XBADJ	TTPE780	-352.73	-355.97	-348.38	-330.21	-302.01	0.00
XBADJ	TTPE781	-248.92	-229.93	-203.96	-171.79	-134.40	-92.92
XBADJ	TTPE781	-48.63	-2.85	0.00	-6.90	-53.22	-97.91
XBADJ	TTPE781	-139.63	-177.11	-209.21	-234.95	-253.55	0.00
XBADJ	TTPE781	-302.39	-330.30	-348.17	-355.46	-351.96	-337.75
XBADJ	TTPE781	-313.29	-279.31	-238.53	-280.26	-313.48	-337.17

```
XBADJ    TTPE781       -350.61  -353.41  -345.46  -327.02  -298.64     0.00

XBADJ    TTPE782       -245.16  -226.34  -200.65  -168.87  -131.95   -91.02
XBADJ    TTPE782        -47.33    -2.20     0.00    -7.58   -54.53   -99.83
XBADJ    TTPE782       -142.10  -180.05  -212.52  -238.54  -257.32     0.00
XBADJ    TTPE782       -306.15  -333.88  -351.47  -358.38  -354.40  -339.66
XBADJ    TTPE782       -314.59  -279.96  -238.52  -279.59  -312.16  -335.25
XBADJ    TTPE782       -348.15  -350.47  -342.15  -323.43  -294.88     0.00

XBADJ    TTPE783       -241.54  -222.92  -197.52  -166.12  -129.68   -89.29
XBADJ    TTPE783        -46.19    -1.68     0.00    -8.35   -55.92  -101.79
XBADJ    TTPE783       -144.57  -182.96  -215.78  -242.06  -260.97     0.00
XBADJ    TTPE783       -309.76  -337.30  -354.60  -361.12  -356.68  -341.39
XBADJ    TTPE783       -315.73  -280.48  -238.39  -278.82  -310.78  -333.29
XBADJ    TTPE783       -345.68  -347.56  -338.89  -319.92  -291.22     0.00

XBADJ    TTPE784       -237.76  -219.29  -194.15  -163.12  -127.13   -87.27
XBADJ    TTPE784        -44.77    -0.90     0.00    -8.89   -57.11  -103.60
XBADJ    TTPE784       -146.93  -185.81  -219.03  -245.60  -264.71     0.00
XBADJ    TTPE784       -313.54  -340.93  -357.97  -364.13  -359.22  -343.40
XBADJ    TTPE784       -317.15  -281.26  -238.51  -278.27  -309.58  -331.49
XBADJ    TTPE784       -343.32  -344.72  -335.64  -316.37  -287.48     0.00

XBADJ    TTPE785       -234.23  -215.89  -191.00  -160.31  -124.74   -85.39
XBADJ    TTPE785        -43.44    -0.17     0.00    -9.39   -58.22  -105.28
XBADJ    TTPE785       -149.14  -188.46  -222.06  -248.92  -268.21     0.00
XBADJ    TTPE785       -317.08  -344.33  -361.12  -366.94  -361.61  -345.29
XBADJ    TTPE785       -318.48  -281.99  -238.63  -277.77  -308.47  -329.80
XBADJ    TTPE785       -341.11  -342.06  -332.61  -313.05  -283.99     0.00

XBADJ    TTPE786       -230.61  -212.47  -187.87  -157.56  -122.47   -83.65
XBADJ    TTPE786        -42.30     0.35     0.00   -10.16   -59.60  -107.23
XBADJ    TTPE786       -151.61  -191.37  -225.32  -252.43  -271.87     0.00
XBADJ    TTPE786       -320.69  -347.75  -364.25  -369.68  -363.88  -347.02
XBADJ    TTPE786       -319.62  -282.51  -238.50  -277.00  -307.09  -327.85
XBADJ    TTPE786       -338.64  -339.15  -329.35  -309.54  -280.33     0.00

XBADJ    TTPE787       -310.25  -288.46  -257.90  -219.51  -174.44  -124.08
XBADJ    TTPE787        -69.95   -13.69     0.00     3.89   -31.93   -66.79
XBADJ    TTPE787        -99.62  -129.42  -155.28  -176.43  -192.22     0.00
XBADJ    TTPE787       -241.05  -271.76  -294.22  -307.74  -311.91  -306.60
XBADJ    TTPE787       -291.97  -268.47  -238.51  -291.06  -334.76  -368.29
XBADJ    TTPE787       -390.63  -401.10  -399.39  -385.54  -359.97     0.00

XBADJ    TTPE788       -306.64  -285.04  -254.77  -216.76  -172.17  -122.35
XBADJ    TTPE788        -68.81   -13.17     0.00     3.12   -33.32   -68.75
XBADJ    TTPE788       -102.09  -132.33  -158.54  -179.95  -195.88     0.00
XBADJ    TTPE788       -244.66  -275.19  -297.35  -310.48  -314.18  -308.33
XBADJ    TTPE788       -293.11  -268.99  -238.38  -290.29  -333.38  -366.33
XBADJ    TTPE788       -388.16  -398.19  -396.13  -382.03  -356.32     0.00

XBADJ    TTPE789       -302.86  -281.41  -251.40  -213.76  -169.62  -120.33
XBADJ    TTPE789        -67.39   -12.39     0.00     2.58   -34.51   -70.55
XBADJ    TTPE789       -104.45  -135.18  -161.79  -183.49  -199.62     0.00
XBADJ    TTPE789       -248.44  -278.82  -300.72  -313.49  -316.73  -310.34
XBADJ    TTPE789       -294.53  -269.77  -238.50  -289.74  -332.18  -364.53
XBADJ    TTPE789       -385.80  -395.34  -392.88  -378.48  -352.57     0.00

XBADJ    TTPE790       -299.32  -278.01  -248.25  -210.95  -167.24  -118.44
XBADJ    TTPE790        -66.05   -11.65     0.00     2.08   -35.62   -72.24
XBADJ    TTPE790       -106.65  -137.83  -164.82  -186.81  -203.11     0.00
XBADJ    TTPE790       -251.98  -282.21  -303.87  -316.30  -319.11  -312.23
XBADJ    TTPE790       -295.86  -270.51  -238.62  -289.24  -331.07  -362.85
XBADJ    TTPE790       -383.59  -392.69  -389.85  -375.16  -349.08     0.00

XBADJ    TTPE791       -295.71  -274.59  -245.13  -208.21  -164.97  -116.72
```

```
XBADJ    TTPE791       -64.92   -11.15     0.00     1.30   -37.01   -74.20
XBADJ    TTPE791      -109.13  -140.75  -168.09  -190.32  -206.77     0.00
XBADJ    TTPE791      -255.59  -285.63  -307.00  -319.03  -321.38  -313.96
XBADJ    TTPE791      -296.99  -271.01  -238.48  -288.46  -329.68  -360.88
XBADJ    TTPE791      -381.11  -389.77  -386.58  -371.65  -345.42     0.00

XBADJ    TTPE792      -292.17  -271.19  -241.97  -205.39  -162.58  -114.82
XBADJ    TTPE792       -63.58   -10.40     0.00     0.81   -38.11   -75.87
XBADJ    TTPE792      -111.33  -143.40  -171.12  -193.63  -210.27     0.00
XBADJ    TTPE792      -259.13  -289.03  -310.15  -321.85  -323.77  -315.85
XBADJ    TTPE792      -298.34  -271.76  -238.61  -287.97  -328.58  -359.21
XBADJ    TTPE792      -378.92  -387.12  -383.56  -368.34  -341.93     0.00

XBADJ    TTPE793      -288.72  -267.94  -239.02  -202.84  -160.50  -113.28
XBADJ    TTPE793       -62.61   -10.05     0.00    -0.08   -39.58   -77.89
XBADJ    TTPE793      -113.82  -146.30  -174.34  -197.07  -213.82     0.00
XBADJ    TTPE793      -262.59  -292.29  -313.10  -324.41  -325.85  -317.40
XBADJ    TTPE793      -299.30  -272.11  -238.34  -287.09  -327.11  -357.19
XBADJ    TTPE793      -376.42  -384.22  -380.34  -364.90  -338.38     0.00

XBADJ    TTPE794      -284.83  -264.23  -235.60  -199.81  -157.96  -111.30
XBADJ    TTPE794       -61.26    -9.36     0.00    -0.76   -40.94   -79.86
XBADJ    TTPE794      -116.36  -149.33  -177.76  -200.78  -217.71     0.00
XBADJ    TTPE794      -266.48  -296.00  -316.52  -327.43  -328.39  -319.37
XBADJ    TTPE794      -300.65  -272.80  -238.34  -286.40  -325.76  -355.22
XBADJ    TTPE794      -373.89  -381.19  -376.92  -361.19  -334.49     0.00

XBADJ    TTPE795      -281.42  -260.95  -232.56  -197.10  -155.65  -109.48
XBADJ    TTPE795       -59.97    -8.65     0.00    -1.24   -42.00   -81.48
XBADJ    TTPE795      -118.48  -151.89  -180.68  -203.97  -221.08     0.00
XBADJ    TTPE795      -269.89  -299.27  -319.56  -330.14  -330.70  -321.20
XBADJ    TTPE795      -301.94  -273.51  -238.46  -285.92  -324.69  -353.60
XBADJ    TTPE795      -371.77  -378.63  -374.00  -358.00  -331.12     0.00

XBADJ    TTPE796      -195.85  -179.36  -157.43  -130.71  -100.02   -66.29
XBADJ    TTPE796       -30.55     6.13     0.00   -16.67   -72.05  -125.24
XBADJ    TTPE796      -174.63  -218.71  -256.14  -285.79  -306.76     0.00
XBADJ    TTPE796      -355.46  -380.86  -394.70  -396.54  -386.33  -364.39
XBADJ    TTPE796      -331.37  -288.28  -238.13  -270.50  -294.65  -309.84
XBADJ    TTPE796      -315.62  -311.81  -298.53  -276.18  -245.43     0.00

XBADJ    TTPE797      -192.23  -175.94  -154.29  -127.96   -97.74   -64.56
XBADJ    TTPE797       -29.41     6.64     0.00   -17.44   -73.43  -127.20
XBADJ    TTPE797      -177.10  -221.62  -259.40  -289.31  -310.42     0.00
XBADJ    TTPE797      -359.07  -384.29  -397.83  -399.28  -388.61  -366.12
XBADJ    TTPE797      -332.51  -288.80  -238.00  -269.73  -293.26  -307.88
XBADJ    TTPE797      -313.15  -308.90  -295.27  -272.67  -241.78     0.00

XBADJ    TTPE798      -188.45  -172.31  -150.93  -124.96   -95.20   -62.54
XBADJ    TTPE798       -27.99     7.42     0.00   -17.98   -74.63  -129.00
XBADJ    TTPE798      -179.46  -224.47  -262.65  -292.85  -314.16     0.00
XBADJ    TTPE798      -362.85  -387.92  -401.20  -402.29  -391.15  -368.13
XBADJ    TTPE798      -333.93  -289.58  -238.12  -269.18  -292.07  -306.08
XBADJ    TTPE798      -310.79  -306.05  -292.02  -269.12  -238.03     0.00

XBADJ    TTPE799      -184.91  -168.91  -147.77  -122.15   -92.81   -60.65
XBADJ    TTPE799       -26.65     8.16     0.00   -18.48   -75.73  -130.68
XBADJ    TTPE799      -181.66  -227.12  -265.68  -296.17     0.00     0.00
XBADJ    TTPE799      -366.39  -391.31  -404.35  -405.10  -393.54  -370.02
XBADJ    TTPE799      -335.26  -290.32  -238.24  -268.68  -290.96  -304.40
XBADJ    TTPE799      -308.59  -303.40  -288.99  -265.80     0.00     0.00

XBADJ    TTPE800      -181.31  -165.49  -144.65  -119.41   -90.55   -58.93
XBADJ    TTPE800       -25.52     8.66     0.00   -19.26   -77.13  -132.65
XBADJ    TTPE800      -184.14  -230.04  -268.95  -299.68     0.00     0.00
XBADJ    TTPE800      -370.00  -394.73  -407.47  -407.84  -395.80  -371.75
```

XBADJ	TTPE800	-336.39	-290.82	-238.10	-267.90	-289.57	-302.43
XBADJ	TTPE800	-306.11	-300.48	-285.73	-262.29	0.00	0.00
XBADJ	TTPE801	-177.77	-162.10	-141.50	-116.60	-88.16	-57.04
XBADJ	TTPE801	-24.19	9.40	0.00	-19.76	-78.24	-134.33
XBADJ	TTPE801	-186.35	-232.70	-271.98	-303.00	0.00	0.00
XBADJ	TTPE801	-373.53	-398.13	-410.63	-410.65	-398.19	-373.64
XBADJ	TTPE801	-337.73	-291.56	-238.22	-267.40	-288.46	-300.75
XBADJ	TTPE801	-303.90	-297.82	-282.69	-258.97	0.00	0.00
XBADJ	TTPE802	-174.31	-158.84	-138.54	-114.04	-86.07	-55.49
XBADJ	TTPE802	-23.22	9.76	0.00	-20.64	-79.70	-136.34
XBADJ	TTPE802	-188.83	-235.59	-275.19	-306.43	0.00	0.00
XBADJ	TTPE802	-377.00	-401.39	-413.58	-413.21	-400.28	-375.19
XBADJ	TTPE802	-338.70	-291.92	-237.96	-266.53	-287.00	-298.74
XBADJ	TTPE802	-301.42	-294.93	-279.48	-255.54	0.00	0.00
XBADJ	TTPE803	-170.42	-155.13	-135.12	-111.01	-83.53	-53.51
XBADJ	TTPE803	-21.86	10.45	0.00	-21.32	-81.05	-138.31
XBADJ	TTPE803	-191.37	-238.62	-278.61	-310.14	0.00	0.00
XBADJ	TTPE803	-380.89	-405.10	-417.00	-416.23	-402.82	-377.17
XBADJ	TTPE803	-340.05	-292.61	-237.96	-265.84	-285.64	-296.77
XBADJ	TTPE803	-298.88	-291.90	-276.06	-251.83	0.00	0.00
XBADJ	TTPE804	-167.01	-151.85	-132.08	-108.30	-81.23	-51.69
XBADJ	TTPE804	-20.57	11.16	0.00	-21.80	-82.11	-139.93
XBADJ	TTPE804	-193.49	-241.18	-281.53	-313.33	0.00	0.00
XBADJ	TTPE804	-384.29	-408.37	-420.04	-418.95	-405.12	-378.99
XBADJ	TTPE804	-341.34	-293.32	-238.08	-265.36	-284.58	-295.15
XBADJ	TTPE804	-296.76	-289.34	-273.14	-248.64	0.00	0.00
XBADJ	TTPE805	-163.24	-148.26	-128.77	-105.37	-78.77	-49.78
XBADJ	TTPE805	-19.27	11.82	0.00	-22.48	-83.43	-141.85
XBADJ	TTPE805	-195.96	-244.12	-284.85	-316.94	0.00	0.00
XBADJ	TTPE805	-388.06	-411.97	-423.35	-421.87	-407.58	-380.90
XBADJ	TTPE805	-342.64	-293.98	-238.07	-264.69	-283.26	-293.23
XBADJ	TTPE805	-294.29	-286.40	-269.82	-245.03	0.00	0.00
XBADJ	TTPE806	-159.63	-144.84	-125.64	-102.63	-76.50	-48.05
XBADJ	TTPE806	-18.13	12.33	0.00	-23.25	-84.82	-143.81
XBADJ	TTPE806	-198.43	-247.03	-288.11	-320.45	0.00	0.00
XBADJ	TTPE806	-391.68	-415.39	-426.48	-424.62	-409.85	-382.63
XBADJ	TTPE806	-343.78	-294.49	-237.94	-263.92	-281.88	-291.27
XBADJ	TTPE806	-291.82	-283.49	-266.56	-241.52	0.00	0.00
XBADJ	TTPE807	-155.84	-141.20	-122.27	-99.63	-73.95	-46.03
XBADJ	TTPE807	-16.72	13.11	0.00	-23.79	-86.01	-145.62
XBADJ	TTPE807	-200.80	-249.88	-291.36	-324.00	0.00	0.00
XBADJ	TTPE807	-395.46	-419.02	-429.85	-427.62	-412.40	-384.64
XBADJ	TTPE807	-345.20	-295.27	-238.06	-263.37	-280.68	-289.47
XBADJ	TTPE807	-289.45	-280.64	-263.31	-237.97	0.00	0.00
XBADJ	TTPE808	-152.32	-137.82	-119.13	-96.82	-71.57	-44.15
XBADJ	TTPE808	-15.38	13.85	0.00	-24.29	-87.11	-147.29
XBADJ	TTPE808	-202.99	-252.53	-294.39	-327.30	0.00	0.00
XBADJ	TTPE808	-398.98	-422.41	-432.99	-430.42	-414.78	-386.53
XBADJ	TTPE808	-346.53	-296.01	-238.18	-262.87	-279.58	-287.79
XBADJ	TTPE808	-287.26	-277.99	-260.29	-234.67	0.00	0.00
XBADJ	TTPE809	-148.70	-134.39	-115.99	-94.07	-69.30	-42.41
XBADJ	TTPE809	-14.24	14.36	0.00	-25.06	-88.50	-149.25
XBADJ	TTPE809	-205.47	-255.44	-297.66	-330.82	0.00	0.00
XBADJ	TTPE809	-402.61	-425.84	-436.13	-433.17	-417.06	-388.26
XBADJ	TTPE809	-347.67	-296.52	-238.05	-262.10	-278.19	-285.83
XBADJ	TTPE809	-284.78	-275.08	-257.02	-231.15	0.00	0.00

XBADJ	TTPE810	-228.35	-210.38	-186.03	-156.02	-121.28	-82.84
XBADJ	TTPE810	-41.89	0.33	0.00	-11.01	-60.83	-108.81
XBADJ	TTPE810	-153.47	-193.48	-227.61	-254.82	-274.29	0.00
XBADJ	TTPE810	-322.96	-349.84	-366.09	-371.22	-365.07	-347.83
XBADJ	TTPE810	-320.02	-282.49	-238.06	-276.16	-305.86	-326.28
XBADJ	TTPE810	-336.77	-337.04	-327.07	-307.15	-277.91	0.00
XBADJ	TTPE811	-224.74	-206.96	-182.90	-153.28	-119.00	-81.11
XBADJ	TTPE811	-40.75	0.84	0.00	-11.78	-62.21	-110.76
XBADJ	TTPE811	-155.95	-196.39	-230.87	-258.33	-277.94	0.00
XBADJ	TTPE811	-326.57	-353.26	-369.22	-373.97	-367.35	-349.56
XBADJ	TTPE811	-321.16	-283.00	-237.93	-275.39	-304.48	-324.32
XBADJ	TTPE811	-334.30	-334.13	-323.81	-303.64	-274.25	0.00
XBADJ	TTPE812	-220.95	-203.33	-179.53	-150.28	-116.46	-79.10
XBADJ	TTPE812	-39.34	1.62	0.00	-12.32	-63.41	-112.57
XBADJ	TTPE812	-158.31	-199.24	-234.11	-261.88	-281.68	0.00
XBADJ	TTPE812	-330.35	-356.89	-372.59	-376.97	-369.89	-351.58
XBADJ	TTPE812	-322.58	-283.78	-238.05	-274.84	-303.29	-322.51
XBADJ	TTPE812	-331.94	-331.28	-320.56	-300.09	-270.51	0.00
XBADJ	TTPE813	-217.42	-199.94	-176.38	-147.47	-114.07	-77.21
XBADJ	TTPE813	-38.00	2.36	0.00	-12.82	-64.52	-114.25
XBADJ	TTPE813	-160.51	-201.90	-237.15	-265.19	-285.18	0.00
XBADJ	TTPE813	-333.89	-360.29	-375.74	-379.78	-372.28	-353.47
XBADJ	TTPE813	-323.91	-284.52	-238.17	-274.34	-302.18	-320.83
XBADJ	TTPE813	-329.74	-328.62	-317.53	-296.78	-267.02	0.00
XBADJ	TTPE814	-213.81	-196.52	-173.25	-144.73	-111.81	-75.49
XBADJ	TTPE814	-36.87	2.86	0.00	-13.60	-65.91	-116.22
XBADJ	TTPE814	-162.99	-204.81	-240.41	-268.71	-288.84	0.00
XBADJ	TTPE814	-337.50	-363.71	-378.87	-382.52	-374.55	-355.19
XBADJ	TTPE814	-325.05	-285.02	-238.03	-273.56	-300.78	-318.86
XBADJ	TTPE814	-327.26	-325.71	-314.26	-293.26	-263.36	0.00
XBADJ	TTPE815	-210.27	-193.12	-170.10	-141.92	-109.42	-73.60
XBADJ	TTPE815	-35.54	3.60	0.00	-14.10	-67.02	-117.90
XBADJ	TTPE815	-165.19	-207.47	-243.44	-272.02	-292.33	0.00
XBADJ	TTPE815	-341.03	-367.10	-382.02	-385.33	-376.93	-357.08
XBADJ	TTPE815	-326.38	-285.76	-238.15	-273.06	-299.68	-317.18
XBADJ	TTPE815	-325.06	-323.05	-311.23	-289.95	-259.86	0.00
XBADJ	TTPE816	-206.80	-189.85	-167.14	-139.35	-107.32	-72.04
XBADJ	TTPE816	-34.56	3.96	0.00	-14.98	-68.48	-119.91
XBADJ	TTPE816	-167.69	-210.37	-246.67	-275.46	-295.89	0.00
XBADJ	TTPE816	-344.50	-370.37	-384.98	-387.90	-379.03	-358.64
XBADJ	TTPE816	-327.36	-286.12	-237.89	-272.19	-298.21	-315.17
XBADJ	TTPE816	-322.56	-320.15	-308.01	-286.51	-256.30	0.00
XBADJ	TTPE817	-202.92	-186.15	-163.73	-136.33	-104.79	-70.07
XBADJ	TTPE817	-33.21	4.65	0.00	-15.66	-69.83	-121.88
XBADJ	TTPE817	-170.22	-213.39	-250.08	-279.17	-299.77	0.00
XBADJ	TTPE817	-348.38	-374.07	-388.40	-390.92	-381.56	-360.61
XBADJ	TTPE817	-328.70	-286.81	-237.89	-271.50	-296.86	-313.20
XBADJ	TTPE817	-320.03	-317.13	-304.59	-282.80	-252.42	0.00
XBADJ	TTPE818	-199.51	-182.88	-160.69	-133.62	-102.49	-68.24
XBADJ	TTPE818	-31.92	5.36	0.00	-16.14	-70.90	-123.49
XBADJ	TTPE818	-172.34	-215.95	-253.00	-282.36	-303.14	0.00
XBADJ	TTPE818	-351.79	-377.35	-391.43	-393.63	-383.86	-362.43
XBADJ	TTPE818	-329.99	-287.52	-238.01	-271.02	-295.80	-311.59
XBADJ	TTPE818	-317.91	-314.57	-301.68	-279.61	-249.06	0.00
XBADJ	TTPE819	-113.56	-100.85	-85.07	-66.70	-46.31	-24.51
XBADJ	TTPE819	-1.97	20.63	0.00	-31.18	-100.62	-167.01
XBADJ	TTPE819	-228.33	-282.71	-328.50	-364.30	0.00	0.00

XBADJ	TTPE819	-437.74	-459.38	-467.05	-460.54	-440.04	-406.16
XBADJ	TTPE819	-359.95	-302.79	-238.13	-255.99	-266.07	-268.07
XBADJ	TTPE819	-261.92	-247.81	-226.17	-197.67	0.00	0.00
XBADJ	TTPE820	-109.95	-97.43	-81.94	-63.96	-44.04	-22.78
XBADJ	TTPE820	-0.83	21.15	0.00	-31.94	-102.01	-168.97
XBADJ	TTPE820	-230.80	-285.62	-331.76	-367.82	0.00	0.00
XBADJ	TTPE820	-441.35	-462.80	-470.19	-463.29	-442.31	-407.90
XBADJ	TTPE820	-361.09	-303.31	-238.00	-255.22	-264.69	-266.11
XBADJ	TTPE820	-259.45	-244.90	-222.91	-194.15	0.00	0.00
XBADJ	TTPE821	-106.16	-93.79	-78.56	-60.95	-41.49	-20.76
XBADJ	TTPE821	0.59	21.93	0.00	-32.49	-103.21	-170.78
XBADJ	TTPE821	-233.17	-288.48	-335.02	-371.37	0.00	0.00
XBADJ	TTPE821	-445.14	-466.44	-473.56	-466.30	-444.86	-409.91
XBADJ	TTPE821	-362.51	-304.09	-238.12	-254.67	-263.49	-264.30
XBADJ	TTPE821	-257.08	-242.04	-219.66	-190.60	0.00	0.00
XBADJ	TTPE822	-102.63	-90.40	-75.42	-58.15	-39.11	-18.88
XBADJ	TTPE822	1.92	22.67	0.00	-32.99	-104.31	-172.46
XBADJ	TTPE822	-235.37	-291.13	-338.04	-374.68	0.00	0.00
XBADJ	TTPE822	-448.67	-469.82	-476.71	-469.10	-447.24	-411.80
XBADJ	TTPE822	-363.84	-304.83	-238.24	-254.17	-262.38	-262.62
XBADJ	TTPE822	-254.88	-239.39	-216.63	-187.29	0.00	0.00
XBADJ	TTPE823	-99.02	-86.98	-72.29	-55.41	-36.84	-17.15
XBADJ	TTPE823	3.05	23.17	0.00	-33.77	-105.70	-174.43
XBADJ	TTPE823	-237.85	-294.04	-341.30	-378.19	0.00	0.00
XBADJ	TTPE823	-452.28	-473.24	-479.83	-471.84	-449.51	-413.52
XBADJ	TTPE823	-364.97	-305.33	-238.10	-253.39	-260.99	-260.66
XBADJ	TTPE823	-252.40	-236.48	-213.37	-183.78	0.00	0.00
XBADJ	TTPE824	-95.49	-83.58	-69.14	-52.60	-34.45	-15.27
XBADJ	TTPE824	4.39	23.91	0.00	-34.27	-106.81	-176.11
XBADJ	TTPE824	-240.05	-296.70	-344.34	-381.51	0.00	0.00
XBADJ	TTPE824	-455.82	-476.64	-482.98	-474.65	-451.90	-415.41
XBADJ	TTPE824	-366.30	-306.07	-238.22	-252.89	-259.88	-258.97
XBADJ	TTPE824	-250.20	-233.82	-210.34	-180.46	0.00	0.00
XBADJ	TTPE825	-92.02	-80.32	-66.18	-50.03	-32.36	-13.71
XBADJ	TTPE825	5.36	24.27	0.00	-35.15	-108.28	-178.12
XBADJ	TTPE825	-242.54	-299.60	-347.56	-384.95	0.00	0.00
XBADJ	TTPE825	-459.29	-479.91	-485.94	-477.22	-453.99	-416.97
XBADJ	TTPE825	-367.28	-306.43	-237.96	-252.02	-258.42	-256.96
XBADJ	TTPE825	-247.70	-230.92	-207.12	-177.02	0.00	0.00
XBADJ	TTPE826	-88.13	-76.61	-62.76	-47.00	-29.82	-11.73
XBADJ	TTPE826	6.71	24.96	0.00	-35.83	-109.63	-180.09
XBADJ	TTPE826	-245.08	-302.63	-350.98	-388.66	0.00	0.00
XBADJ	TTPE826	-463.18	-483.62	-489.37	-480.24	-456.53	-418.95
XBADJ	TTPE826	-368.63	-307.12	-237.96	-251.33	-257.07	-254.99
XBADJ	TTPE826	-245.17	-227.89	-203.69	-173.31	0.00	0.00
XBADJ	TTPE827	-84.73	-73.34	-59.73	-44.30	-27.52	-9.91
XBADJ	TTPE827	8.00	25.67	0.00	-36.31	-110.69	-181.70
XBADJ	TTPE827	-247.20	-305.18	-353.89	0.00	0.00	0.00
XBADJ	TTPE827	-466.57	-486.88	-492.40	-482.95	-458.83	-420.76
XBADJ	TTPE827	-369.92	-307.83	-238.08	-250.85	-256.01	-253.38
XBADJ	TTPE827	-243.05	-225.34	-200.78	0.00	0.00	0.00
XBADJ	TTPE828	-80.96	-69.75	-56.42	-41.37	-25.07	-8.01
XBADJ	TTPE828	9.30	26.33	0.00	-36.99	-112.01	-183.63
XBADJ	TTPE828	-249.67	-308.12	-357.21	0.00	0.00	0.00
XBADJ	TTPE828	-470.34	-490.48	-495.71	-485.88	-461.28	-422.67
XBADJ	TTPE828	-371.22	-308.49	-238.07	-250.18	-254.69	-251.45
XBADJ	TTPE828	-240.58	-222.40	-197.46	0.00	0.00	0.00

XBADJ	TTPE829	-77.35	-66.32	-53.29	-38.63	-22.80	-6.27
XBADJ	TTPE829	10.44	26.84	0.00	-37.75	-113.39	-185.58
XBADJ	TTPE829	-252.14	-311.03	-360.47	0.00	0.00	0.00
XBADJ	TTPE829	-473.96	-493.90	-498.84	-488.62	-463.55	-424.40
XBADJ	TTPE829	-372.36	-309.00	-237.94	-249.41	-253.30	-249.50
XBADJ	TTPE829	-238.11	-219.49	-194.20	0.00	0.00	0.00
XBADJ	TTPE830	-73.56	-62.69	-49.92	-35.62	-20.25	-4.26
XBADJ	TTPE830	11.86	27.62	0.00	-38.30	-114.59	-187.39
XBADJ	TTPE830	-254.50	-313.88	-363.72	0.00	0.00	0.00
XBADJ	TTPE830	-477.74	-497.53	-502.21	-491.62	-466.10	-426.42
XBADJ	TTPE830	-373.78	-309.78	-238.06	-248.86	-252.11	-247.69
XBADJ	TTPE830	-235.75	-216.64	-190.95	0.00	0.00	0.00
XBADJ	TTPE831	-70.03	-59.30	-46.77	-32.81	-17.86	-2.37
XBADJ	TTPE831	13.19	28.36	0.00	-38.80	-115.69	-189.07
XBADJ	TTPE831	-256.70	-316.54	-366.75	0.00	0.00	0.00
XBADJ	TTPE831	-481.28	-500.93	-505.36	-494.43	-468.49	-428.31
XBADJ	TTPE831	-375.11	-310.52	-238.18	-248.36	-251.00	-246.01
XBADJ	TTPE831	-233.55	-213.98	-187.92	0.00	0.00	0.00
XBADJ	TTPE832	-66.42	-55.87	-43.63	-30.07	-15.59	-0.64
XBADJ	TTPE832	14.33	28.87	0.00	-39.57	-117.08	-191.03
XBADJ	TTPE832	-259.18	-319.45	-370.01	0.00	0.00	0.00
XBADJ	TTPE832	-484.89	-504.35	-508.49	-497.18	-470.76	-430.04
XBADJ	TTPE832	-376.25	-311.03	-238.05	-247.59	-249.62	-244.05
XBADJ	TTPE832	-231.07	-211.07	-184.66	0.00	0.00	0.00
XBADJ	TTPE833	-146.06	-131.86	-113.67	-92.01	-67.57	-41.06
XBADJ	TTPE833	-13.32	14.84	0.00	-25.52	-89.41	-150.59
XBADJ	TTPE833	-207.19	-257.49	-299.97	-333.34	0.00	0.00
XBADJ	TTPE833	-405.25	-428.36	-438.46	-435.23	-418.79	-389.61
XBADJ	TTPE833	-348.60	-297.00	-238.06	-261.65	-277.28	-284.50
XBADJ	TTPE833	-283.06	-273.03	-254.70	-228.63	0.00	0.00
XBADJ	TTPE834	-142.44	-128.44	-110.53	-89.27	-65.29	-39.33
XBADJ	TTPE834	-12.18	15.35	0.00	-26.29	-90.79	-152.54
XBADJ	TTPE834	-209.66	-260.40	-303.23	-336.85	0.00	0.00
XBADJ	TTPE834	-408.86	-431.78	-441.59	-437.98	-421.06	-391.34
XBADJ	TTPE834	-349.74	-297.51	-237.93	-260.88	-275.90	-282.54
XBADJ	TTPE834	-280.59	-270.12	-251.44	-225.12	0.00	0.00
XBADJ	TTPE835	-138.66	-124.81	-107.17	-86.27	-62.75	-37.32
XBADJ	TTPE835	-10.76	16.13	0.00	-26.83	-91.99	-154.35
XBADJ	TTPE835	-212.02	-263.25	-306.48	-340.40	0.00	0.00
XBADJ	TTPE835	-412.64	-435.41	-444.96	-440.98	-423.61	-393.36
XBADJ	TTPE835	-351.16	-298.29	-238.05	-260.33	-274.71	-280.73
XBADJ	TTPE835	-278.23	-267.27	-248.19	-221.57	0.00	0.00
XBADJ	TTPE836	-135.13	-121.42	-104.02	-83.46	-60.37	-35.43
XBADJ	TTPE836	-9.43	16.87	0.00	-27.33	-93.09	-156.02
XBADJ	TTPE836	-214.22	-265.90	-309.50	-343.70	0.00	0.00
XBADJ	TTPE836	-416.17	-438.80	-448.10	-443.79	-425.99	-395.24
XBADJ	TTPE836	-352.49	-299.03	-238.17	-259.83	-273.60	-279.06
XBADJ	TTPE836	-276.03	-264.62	-245.17	-218.27	0.00	0.00
XBADJ	TTPE837	-131.52	-117.99	-100.89	-80.72	-58.09	-33.71
XBADJ	TTPE837	-8.29	17.37	0.00	-28.11	-94.49	-158.00
XBADJ	TTPE837	-216.70	-268.82	-312.78	-347.23	0.00	0.00
XBADJ	TTPE837	-419.79	-442.23	-451.23	-446.53	-428.26	-396.97
XBADJ	TTPE837	-353.62	-299.53	-238.03	-259.05	-272.20	-277.08
XBADJ	TTPE837	-273.55	-261.70	-241.90	-214.74	0.00	0.00
XBADJ	TTPE838	-127.99	-114.61	-97.75	-77.91	-55.71	-31.82
XBADJ	TTPE838	-6.96	18.11	0.00	-28.61	-95.59	-159.67

```
XBADJ    TTPE838       -218.90  -271.47  -315.80  -350.53     0.00     0.00
XBADJ    TTPE838       -423.31  -445.62  -454.38  -449.33  -430.64  -398.86
XBADJ    TTPE838       -354.95  -300.27  -238.15  -258.55  -271.10  -275.41
XBADJ    TTPE838       -271.35  -259.05  -238.87  -211.44     0.00     0.00

XBADJ    TTPE839       -124.52  -111.34   -94.78   -75.35   -53.62   -30.26
XBADJ    TTPE839         -5.99    18.47     0.00   -29.49   -97.06  -161.68
XBADJ    TTPE839       -221.39  -274.38  -319.02  -353.98     0.00     0.00
XBADJ    TTPE839       -426.78  -448.88  -457.34  -451.90  -432.73  -400.42
XBADJ    TTPE839       -355.93  -300.63  -237.89  -257.68  -269.63  -273.40
XBADJ    TTPE839       -268.86  -256.14  -235.65  -208.00     0.00     0.00

XBADJ    TTPE840       -120.63  -107.63   -91.36   -72.32   -51.08   -28.29
XBADJ    TTPE840         -4.63    19.16     0.00   -30.17   -98.41  -163.66
XBADJ    TTPE840       -223.93  -277.40  -322.44  -357.69     0.00     0.00
XBADJ    TTPE840       -430.67  -452.59  -460.76  -454.93  -435.27  -402.39
XBADJ    TTPE840       -357.28  -301.32  -237.89  -256.99  -268.28  -271.42
XBADJ    TTPE840       -266.32  -253.12  -232.23  -204.28     0.00     0.00

XBADJ    TTPE841       -117.22  -104.36   -88.32   -69.61   -48.78   -26.46
XBADJ    TTPE841         -3.34    19.87     0.00   -30.65   -99.47  -165.27
XBADJ    TTPE841       -226.05  -279.96  -325.36  -360.88     0.00     0.00
XBADJ    TTPE841       -434.08  -455.87  -463.80  -457.64  -437.57  -404.21
XBADJ    TTPE841       -358.57  -302.03  -238.01  -256.51  -267.22  -269.81
XBADJ    TTPE841       -264.20  -250.56  -229.31  -201.09     0.00     0.00

XBADJ    TTPE842        -31.74   -22.80   -13.17    -3.13     6.99    16.91
XBADJ    TTPE842         26.31     0.00     0.00   -45.76  -129.19  -208.70
XBADJ    TTPE842       -281.87  -346.47     0.00     0.00     0.00     0.00
XBADJ    TTPE842       -519.56  -537.42  -538.96  -524.11  -493.35  -447.59
XBADJ    TTPE842       -388.23  -317.08  -237.98  -241.41  -237.50  -226.38
XBADJ    TTPE842       -208.38  -184.05     0.00     0.00     0.00     0.00

XBADJ    TTPE843        -28.13   -19.38   -10.04    -0.39     9.27    18.64
XBADJ    TTPE843         27.45     0.00     0.00   -46.52  -130.57  -210.66
XBADJ    TTPE843       -284.34     0.00     0.00     0.00     0.00     0.00
XBADJ    TTPE843       -523.17  -540.85  -542.09  -526.86  -495.62  -449.32
XBADJ    TTPE843       -389.37  -317.59  -237.85  -240.64  -236.12  -224.42
XBADJ    TTPE843       -205.91     0.00     0.00     0.00     0.00     0.00

XBADJ    TTPE844        -24.35   -15.75    -6.67     2.61    11.81    20.66
XBADJ    TTPE844         28.87     0.00     0.00   -47.07  -131.77  -212.46
XBADJ    TTPE844       -286.70     0.00     0.00     0.00     0.00     0.00
XBADJ    TTPE844       -526.95  -544.48  -545.45  -529.86  -498.17  -451.33
XBADJ    TTPE844       -390.79  -318.37  -237.97  -240.10  -234.93  -222.62
XBADJ    TTPE844       -203.55     0.00     0.00     0.00     0.00     0.00

XBADJ    TTPE845        -20.82   -12.36    -3.53     5.42    14.19    22.54
XBADJ    TTPE845         30.20     0.00     0.00   -47.57  -132.87  -214.14
XBADJ    TTPE845       -288.90     0.00     0.00     0.00     0.00     0.00
XBADJ    TTPE845       -530.48  -547.86  -548.60  -532.66  -500.55  -453.22
XBADJ    TTPE845       -392.12  -319.11  -238.09  -239.60  -233.82  -220.94
XBADJ    TTPE845       -201.35     0.00     0.00     0.00     0.00     0.00

XBADJ    TTPE846        -64.24   -53.83   -41.77   -28.45   -14.26     0.36
XBADJ    TTPE846         14.97    29.12     0.00   -40.10  -117.97  -192.27
XBADJ    TTPE846       -260.72  -321.24  -372.01     0.00     0.00     0.00
XBADJ    TTPE846       -487.06  -506.40  -510.35  -498.80  -472.09  -431.03
XBADJ    TTPE846       -376.88  -311.28  -237.91  -247.07  -248.72  -242.82
XBADJ    TTPE846       -229.53  -209.28  -182.66     0.00     0.00     0.00

XBADJ    TTPE847        -60.63   -50.40   -38.64   -25.71   -11.99     2.09
XBADJ    TTPE847         16.11    29.63     0.00   -40.86  -119.36  -194.22
XBADJ    TTPE847       -263.19  -324.15  -375.27     0.00     0.00     0.00
XBADJ    TTPE847       -490.67  -509.82  -513.48  -501.54  -474.36  -432.76
XBADJ    TTPE847       -378.02  -311.79  -237.78  -246.30  -247.34  -240.86
```

XBADJ	TTPE847	-227.06	-206.37	-179.40	0.00	0.00	0.00
XBADJ	TTPE848	-56.85	-46.77	-35.27	-22.70	-9.44	4.10
XBADJ	TTPE848	17.52	30.41	0.00	-41.41	-120.55	-196.03
XBADJ	TTPE848	-265.55	-327.00	-378.52	0.00	0.00	0.00
XBADJ	TTPE848	-494.45	-513.45	-516.85	-504.54	-476.91	-434.78
XBADJ	TTPE848	-379.44	-312.57	-237.90	-245.76	-246.14	-239.05
XBADJ	TTPE848	-224.70	-203.52	-176.15	0.00	0.00	0.00
XBADJ	TTPE849	-53.31	-43.38	-32.12	-19.89	-7.06	5.99
XBADJ	TTPE849	18.86	0.00	0.00	-41.91	-121.66	-197.71
XBADJ	TTPE849	-267.75	-329.66	-381.55	0.00	0.00	0.00
XBADJ	TTPE849	-497.99	-516.85	-520.00	-507.35	-479.29	-436.67
XBADJ	TTPE849	-380.77	-313.31	-238.02	-245.25	-245.04	-237.37
XBADJ	TTPE849	-222.50	-200.86	-173.12	0.00	0.00	0.00
XBADJ	TTPE850	-49.70	-39.96	-29.00	-17.16	-4.79	7.71
XBADJ	TTPE850	19.99	0.00	0.00	-42.69	-123.05	-199.68
XBADJ	TTPE850	-270.23	-332.58	0.00	0.00	0.00	0.00
XBADJ	TTPE850	-501.60	-520.27	-523.13	-510.09	-481.56	-438.39
XBADJ	TTPE850	-381.91	-313.82	-237.88	-244.47	-243.64	-235.41
XBADJ	TTPE850	-220.02	-197.94	0.00	0.00	0.00	0.00
XBADJ	TTPE851	-46.17	-36.56	-25.85	-14.34	-2.41	9.60
XBADJ	TTPE851	21.32	0.00	0.00	-43.19	-124.16	-201.36
XBADJ	TTPE851	-272.44	-335.24	0.00	0.00	0.00	0.00
XBADJ	TTPE851	-505.14	-523.66	-526.28	-512.90	-483.94	-440.28
XBADJ	TTPE851	-383.24	-314.55	-238.00	-243.97	-242.53	-233.72
XBADJ	TTPE851	-217.81	-195.28	0.00	0.00	0.00	0.00
XBADJ	TTPE852	-42.71	-33.31	-22.89	-11.78	-0.32	11.16
XBADJ	TTPE852	22.30	0.00	0.00	-44.07	-125.62	-203.36
XBADJ	TTPE852	-274.92	-338.13	0.00	0.00	0.00	0.00
XBADJ	TTPE852	-508.60	-526.92	-529.23	-515.46	-486.03	-441.84
XBADJ	TTPE852	-384.21	-314.92	-237.74	-243.10	-241.07	-231.72
XBADJ	TTPE852	-215.33	-192.39	0.00	0.00	0.00	0.00
XBADJ	TTPE853	-38.82	-29.59	-19.47	-8.76	2.22	13.13
XBADJ	TTPE853	23.65	0.00	0.00	-44.75	-126.97	-205.34
XBADJ	TTPE853	-277.46	-341.16	0.00	0.00	0.00	0.00
XBADJ	TTPE853	-512.49	-530.63	-532.65	-518.49	-488.57	-443.81
XBADJ	TTPE853	-385.56	-315.60	-237.74	-242.41	-239.72	-229.74
XBADJ	TTPE853	-212.79	-189.36	0.00	0.00	0.00	0.00
XBADJ	TTPE854	-35.41	-26.32	-16.43	-6.05	4.52	14.96
XBADJ	TTPE854	24.94	0.00	0.00	-45.23	-128.04	-206.95
XBADJ	TTPE854	-279.58	-343.71	0.00	0.00	0.00	0.00
XBADJ	TTPE854	-515.89	-533.90	-535.69	-521.20	-490.88	-445.63
XBADJ	TTPE854	-386.85	-316.32	-237.86	-241.93	-238.66	-228.13
XBADJ	TTPE854	-210.67	-186.81	0.00	0.00	0.00	0.00
XBADJ	TTPE855	-491.88	-510.67	-513.95	-501.61	-474.02	-432.04
XBADJ	TTPE855	-376.93	-310.36	-237.76	-245.72	-246.22	-239.23
XBADJ	TTPE855	-224.98	-203.89	-176.60	0.00	0.00	0.00
XBADJ	TTPE855	-59.42	-49.55	-38.18	-25.64	-12.33	1.36
XBADJ	TTPE855	15.01	28.20	0.00	-41.44	-120.48	-195.85
XBADJ	TTPE855	-265.27	-326.63	-378.07	0.00	0.00	0.00
XBADJ	TTPE856	-488.27	-507.25	-510.82	-498.87	-471.76	-430.32
XBADJ	TTPE856	-375.80	-309.86	-237.90	-246.50	-247.61	-241.20
XBADJ	TTPE856	-227.46	-206.80	-179.87	0.00	0.00	0.00
XBADJ	TTPE856	-63.03	-52.97	-41.30	-28.38	-14.59	-0.36
XBADJ	TTPE856	13.88	27.70	0.00	-40.66	-119.08	-193.88
XBADJ	TTPE856	-262.79	-323.72	-374.81	0.00	0.00	0.00
XBADJ	TTPE857	-484.49	-503.62	-507.45	-495.87	-469.21	-428.30

XBADJ	TTPE857	-374.38	-309.08	-237.78	-247.05	-248.80	-243.00
XBADJ	TTPE857	-229.82	-209.65	-183.11	0.00	0.00	0.00
XBADJ	TTPE857	-66.82	-56.60	-44.67	-31.38	-17.14	-2.37
XBADJ	TTPE857	12.46	26.92	0.00	-40.12	-117.89	-192.08
XBADJ	TTPE857	-260.43	-320.87	-371.56	0.00	0.00	0.00
XBADJ	TTPE858	-480.95	-500.22	-504.30	-493.05	-466.83	-426.41
XBADJ	TTPE858	-373.05	-308.34	-237.66	-247.55	-249.91	-244.68
XBADJ	TTPE858	-232.02	-212.31	-186.15	0.00	0.00	0.00
XBADJ	TTPE858	-70.35	-60.00	-47.82	-34.19	-19.52	-4.26
XBADJ	TTPE858	11.13	26.18	0.00	-39.62	-116.78	-190.40
XBADJ	TTPE858	-258.23	-318.21	-368.53	0.00	0.00	0.00
XBADJ	TTPE859	-477.34	-496.80	-501.17	-490.31	-464.55	-424.68
XBADJ	TTPE859	-371.91	-307.83	-237.79	-248.32	-251.30	-246.64
XBADJ	TTPE859	-234.49	-215.22	-189.41	0.00	0.00	0.00
XBADJ	TTPE859	-73.97	-63.42	-50.95	-36.94	-21.80	-6.00
XBADJ	TTPE859	9.99	25.67	0.00	-38.85	-115.40	-188.44
XBADJ	TTPE859	-255.76	-315.30	-365.27	0.00	0.00	0.00
XBADJ	TTPE860	-473.80	-493.41	-498.02	-487.50	-462.17	-422.79
XBADJ	TTPE860	-370.57	-307.09	-237.67	-248.82	-252.40	-248.32
XBADJ	TTPE860	-236.70	-217.88	-192.44	0.00	0.00	0.00
XBADJ	TTPE860	-77.50	-66.82	-54.11	-39.75	-24.18	-7.88
XBADJ	TTPE860	8.66	24.93	0.00	-38.35	-114.29	-186.76
XBADJ	TTPE860	-253.55	-312.64	-362.23	0.00	0.00	0.00
XBADJ	TTPE861	-470.34	-490.15	-495.06	-484.94	-460.08	-421.24
XBADJ	TTPE861	-369.60	-306.73	-237.93	-249.69	-253.87	-250.33
XBADJ	TTPE861	-239.18	-220.77	-195.65	0.00	0.00	0.00
XBADJ	TTPE861	-80.96	-70.08	-57.06	-42.31	-26.27	-9.44
XBADJ	TTPE861	7.68	24.57	0.00	-37.47	-112.83	-184.75
XBADJ	TTPE861	-251.07	-309.75	-359.02	0.00	0.00	0.00
XBADJ	TTPE862	-466.45	-486.44	-491.65	-481.92	-457.55	-419.27
XBADJ	TTPE862	-368.26	-306.05	-237.94	-250.39	-255.23	-252.31
XBADJ	TTPE862	-241.73	-223.80	-199.08	-168.30	0.00	0.00
XBADJ	TTPE862	-84.85	-73.78	-60.47	-45.33	-28.80	-11.41
XBADJ	TTPE862	6.34	23.89	0.00	-36.78	-111.47	-182.77
XBADJ	TTPE862	-248.52	-306.72	-355.60	-393.67	0.00	0.00
XBADJ	TTPE863	-463.04	-483.17	-488.61	-479.21	-455.24	-417.45
XBADJ	TTPE863	-366.97	-305.34	-237.82	-250.87	-256.29	-253.93
XBADJ	TTPE863	-243.85	-226.36	-202.00	-171.49	0.00	0.00
XBADJ	TTPE863	-88.26	-77.06	-63.51	-48.04	-31.11	-13.23
XBADJ	TTPE863	5.05	23.18	0.00	-36.30	-110.40	-181.15
XBADJ	TTPE863	-246.40	-304.16	-352.68	-390.48	0.00	0.00
XBADJ	TTPE864	-459.27	-479.57	-485.29	-476.27	-452.78	-415.53
XBADJ	TTPE864	-365.66	-304.67	-237.82	-251.53	-257.60	-255.84
XBADJ	TTPE864	-246.31	-229.30	-205.31	-175.09	0.00	0.00
XBADJ	TTPE864	-92.03	-80.66	-66.83	-50.97	-33.57	-15.14
XBADJ	TTPE864	3.74	22.51	0.00	-35.63	-109.09	-179.24
XBADJ	TTPE864	-243.94	-301.22	-349.36	-386.88	0.00	0.00
XBADJ	TTPE865	-455.66	-476.15	-482.17	-473.54	-450.52	-413.81
XBADJ	TTPE865	-364.53	-304.17	-237.96	-252.31	-258.99	-257.81
XBADJ	TTPE865	-248.79	-232.21	-208.58	-178.61	0.00	0.00
XBADJ	TTPE865	-95.64	-84.08	-69.96	-53.71	-35.83	-16.87
XBADJ	TTPE865	2.61	22.01	0.00	-34.85	-107.70	-177.27
XBADJ	TTPE865	-241.46	-298.31	-346.09	-383.36	0.00	0.00
XBADJ	TTPE866	-451.88	-472.52	-478.80	-470.53	-447.97	-411.79
XBADJ	TTPE866	-363.11	-303.39	-237.84	-252.86	-260.19	-259.62
XBADJ	TTPE866	-251.15	-235.06	-211.83	-182.16	0.00	0.00
XBADJ	TTPE866	-99.42	-87.71	-73.32	-56.71	-38.38	-18.88

XBADJ	TTPE866	1.19	21.23	0.00	-34.31	-106.51	-175.47
XBADJ	TTPE866	-239.09	-295.46	-342.85	-379.82	0.00	0.00
XBADJ	TTPE867	-448.35	-469.13	-475.66	-467.73	-445.59	-409.91
XBADJ	TTPE867	-361.78	-302.65	-237.72	-253.36	-261.29	-261.29
XBADJ	TTPE867	-253.35	-237.71	-214.85	-185.46	0.00	0.00
XBADJ	TTPE867	-102.95	-91.09	-76.47	-59.52	-40.76	-20.77
XBADJ	TTPE867	-0.14	20.49	0.00	-33.81	-105.40	-173.79
XBADJ	TTPE867	-236.90	-292.81	-339.82	-376.51	0.00	0.00
XBADJ	TTPE868	-444.73	-465.70	-472.52	-464.98	-443.31	-408.17
XBADJ	TTPE868	-360.63	-302.14	-237.85	-254.13	-262.68	-263.25
XBADJ	TTPE868	-255.83	-240.63	-218.12	-188.98	0.00	0.00
XBADJ	TTPE868	-106.57	-94.53	-79.61	-62.27	-43.04	-22.50
XBADJ	TTPE868	-1.28	19.98	0.00	-33.04	-104.01	-171.83
XBADJ	TTPE868	-234.42	-289.89	-336.55	-372.99	0.00	0.00
XBADJ	TTPE869	-524.38	-541.69	-542.55	-526.92	-495.28	-448.60
XBADJ	TTPE869	-388.28	-316.16	-237.83	-240.06	-235.00	-222.80
XBADJ	TTPE869	-203.82	0.00	0.00	0.00	0.00	0.00
XBADJ	TTPE869	-26.92	-18.53	-9.57	-0.32	8.93	17.92
XBADJ	TTPE869	26.36	0.00	0.00	-47.10	-131.69	-212.28
XBADJ	TTPE869	-286.42	0.00	0.00	0.00	0.00	0.00
XBADJ	TTPE870	-520.77	-538.27	-539.43	-524.19	-493.02	-446.87
XBADJ	TTPE870	-387.15	-315.66	-237.97	-240.84	-236.39	-224.76
XBADJ	TTPE870	-206.30	-181.58	0.00	0.00	0.00	0.00
XBADJ	TTPE870	-30.53	-21.95	-12.70	-3.06	6.67	16.20
XBADJ	TTPE870	25.23	0.00	0.00	-46.32	-130.30	-210.32
XBADJ	TTPE870	-283.95	-348.94	0.00	0.00	0.00	0.00
XBADJ	TTPE871	-516.98	-534.63	-536.05	-521.17	-490.47	-444.85
XBADJ	TTPE871	-385.72	-314.88	-237.85	-241.39	-237.59	-226.57
XBADJ	TTPE871	-208.67	-184.43	0.00	0.00	0.00	0.00
XBADJ	TTPE871	-34.33	-25.59	-16.08	-6.07	4.11	14.18
XBADJ	TTPE871	23.81	0.00	0.00	-45.78	-129.10	-208.51
XBADJ	TTPE871	-281.58	-346.09	0.00	0.00	0.00	0.00
XBADJ	TTPE872	-513.45	-531.25	-532.91	-518.37	-488.08	-442.97
XBADJ	TTPE872	-384.39	-314.14	-237.73	-241.89	-238.70	-228.25
XBADJ	TTPE872	-210.87	-187.08	0.00	0.00	0.00	0.00
XBADJ	TTPE872	-37.85	-28.98	-19.22	-8.88	1.73	12.29
XBADJ	TTPE872	22.48	0.00	0.00	-45.28	-128.00	-206.83
XBADJ	TTPE872	-279.38	-343.44	0.00	0.00	0.00	0.00
XBADJ	TTPE873	-509.83	-527.82	-529.77	-515.62	-485.81	-441.23
XBADJ	TTPE873	-383.25	-313.63	-237.86	-242.66	-240.08	-230.21
XBADJ	TTPE873	-213.35	-190.00	0.00	0.00	0.00	0.00
XBADJ	TTPE873	-41.47	-32.41	-22.36	-11.63	-0.54	10.56
XBADJ	TTPE873	21.33	0.00	0.00	-44.51	-126.61	-204.87
XBADJ	TTPE873	-276.90	-340.52	0.00	0.00	0.00	0.00
XBADJ	TTPE874	-506.30	-524.43	-526.62	-512.82	-483.43	-439.35
XBADJ	TTPE874	-381.92	-312.89	-237.74	-243.16	-241.19	-231.89
XBADJ	TTPE874	-215.54	-192.65	0.00	0.00	0.00	0.00
XBADJ	TTPE874	-45.00	-35.79	-25.50	-14.43	-2.92	8.67
XBADJ	TTPE874	20.00	0.00	0.00	-44.01	-125.51	-203.19
XBADJ	TTPE874	-274.70	-337.87	0.00	0.00	0.00	0.00
XBADJ	TTPE875	-502.83	-521.16	-523.66	-510.25	-481.33	-437.79
XBADJ	TTPE875	-380.94	-312.52	-238.00	-244.03	-242.65	-233.90
XBADJ	TTPE875	-218.04	-195.55	-167.12	0.00	0.00	0.00
XBADJ	TTPE875	-48.47	-39.06	-28.46	-17.00	-5.02	7.11
XBADJ	TTPE875	19.03	30.37	0.00	-43.13	-124.04	-201.18
XBADJ	TTPE875	-272.21	-334.97	-387.55	0.00	0.00	0.00

XBADJ	TTPE876	-498.94	-517.46	-520.25	-507.23	-478.80	-435.82
XBADJ	TTPE876	-379.60	-311.85	-238.01	-244.73	-244.01	-235.88
XBADJ	TTPE876	-220.58	-198.58	-170.55	0.00	0.00	0.00
XBADJ	TTPE876	-52.36	-42.77	-31.88	-20.02	-7.55	5.15
XBADJ	TTPE876	17.69	29.69	0.00	-42.44	-122.68	-199.20
XBADJ	TTPE876	-269.66	-331.94	-384.12	0.00	0.00	0.00
XBADJ	TTPE877	-495.54	-514.19	-517.22	-504.52	-476.50	-434.00
XBADJ	TTPE877	-378.32	-311.14	-237.89	-245.21	-245.07	-237.49
XBADJ	TTPE877	-222.70	-201.14	-173.46	0.00	0.00	0.00
XBADJ	TTPE877	-55.76	-46.03	-34.91	-22.72	-9.85	3.33
XBADJ	TTPE877	16.40	28.98	0.00	-41.96	-121.62	-197.59
XBADJ	TTPE877	-267.55	-329.39	-381.21	0.00	0.00	0.00
XBADJ	TTPE878	-409.63	-432.24	-441.71	-437.77	-420.52	-390.50
XBADJ	TTPE878	-348.61	-296.13	-238.04	-260.51	-275.06	-281.26
XBADJ	TTPE878	-278.91	-268.08	-249.11	-222.58	0.00	0.00
XBADJ	TTPE878	-141.68	-127.99	-110.41	-89.48	-65.83	-40.18
XBADJ	TTPE878	-13.31	13.97	0.00	-26.66	-91.63	-153.82
XBADJ	TTPE878	-211.34	-262.44	-305.56	-339.40	0.00	0.00
XBADJ	TTPE879	-406.02	-428.82	-438.59	-435.03	-418.26	-388.77
XBADJ	TTPE879	-347.48	-295.63	-238.18	-261.29	-276.46	-283.22
XBADJ	TTPE879	-281.39	-271.00	-252.38	-226.09	0.00	0.00
XBADJ	TTPE879	-145.29	-131.41	-113.54	-92.22	-68.09	-41.90
XBADJ	TTPE879	-14.44	13.47	0.00	-25.88	-90.24	-151.86
XBADJ	TTPE879	-208.86	-259.52	-302.29	-335.88	0.00	0.00
XBADJ	TTPE880	-402.23	-425.19	-435.22	-432.03	-415.71	-386.76
XBADJ	TTPE880	-346.06	-294.84	-238.06	-261.83	-277.65	-285.03
XBADJ	TTPE880	-283.75	-273.85	-255.63	-229.64	0.00	0.00
XBADJ	TTPE880	-149.07	-135.04	-116.91	-95.22	-70.64	-43.92
XBADJ	TTPE880	-15.86	12.68	0.00	-25.33	-89.04	-150.05
XBADJ	TTPE880	-206.50	-256.67	-299.04	-332.33	0.00	0.00
XBADJ	TTPE881	-398.71	-421.80	-432.08	-429.22	-413.33	-384.88
XBADJ	TTPE881	-344.73	-294.11	-237.94	-262.33	-278.75	-286.71
XBADJ	TTPE881	-285.95	-276.50	-258.65	-232.94	0.00	0.00
XBADJ	TTPE881	-152.60	-138.43	-120.05	-98.02	-73.02	-45.80
XBADJ	TTPE881	-17.19	11.95	0.00	-24.83	-87.94	-148.37
XBADJ	TTPE881	-204.30	-254.02	-296.02	-329.03	0.00	0.00
XBADJ	TTPE882	-395.09	-418.37	-428.94	-426.47	-411.05	-383.14
XBADJ	TTPE882	-343.59	-293.59	-238.07	-263.10	-280.14	-288.67
XBADJ	TTPE882	-288.43	-279.42	-261.92	-236.46	0.00	0.00
XBADJ	TTPE882	-156.22	-141.86	-123.19	-100.78	-75.30	-47.54
XBADJ	TTPE882	-18.33	11.43	0.00	-24.06	-86.55	-146.41
XBADJ	TTPE882	-201.82	-251.10	-292.75	-325.51	0.00	0.00
XBADJ	TTPE883	-391.56	-414.98	-425.79	-423.67	-408.67	-381.25
XBADJ	TTPE883	-342.26	-292.86	-237.95	-263.60	-281.25	-290.35
XBADJ	TTPE883	-290.62	-282.07	-264.94	-239.77	0.00	0.00
XBADJ	TTPE883	-159.74	-145.24	-126.33	-103.58	-77.68	-49.42
XBADJ	TTPE883	-19.66	10.70	0.00	-23.56	-85.45	-144.74
XBADJ	TTPE883	-199.63	-248.45	-289.73	-322.20	0.00	0.00
XBADJ	TTPE884	-388.09	-411.71	-422.83	-421.10	-406.57	-379.70
XBADJ	TTPE884	-341.28	-292.49	-238.21	-264.48	-282.71	-292.36
XBADJ	TTPE884	-293.12	-284.97	-268.17	-243.21	0.00	0.00
XBADJ	TTPE884	-163.21	-148.51	-129.29	-106.15	-79.78	-50.98
XBADJ	TTPE884	-20.64	10.33	0.00	-22.69	-83.98	-142.73
XBADJ	TTPE884	-197.13	-245.55	-286.51	-318.76	0.00	0.00
XBADJ	TTPE885	-384.20	-408.01	-419.42	-418.08	-404.04	-377.73
XBADJ	TTPE885	-339.94	-291.82	-238.22	-265.18	-284.07	-294.34
XBADJ	TTPE885	-295.66	-288.00	-271.59	-246.93	0.00	0.00

XBADJ	TTPE885	-167.10	-152.22	-132.71	-109.17	-82.31	-52.95
XBADJ	TTPE885	-21.98	9.66	0.00	-21.99	-82.62	-140.74
XBADJ	TTPE885	-194.59	-242.52	-283.08	-315.04	0.00	0.00
XBADJ	TTPE886	-380.79	-404.73	-416.38	-415.37	-401.74	-375.90
XBADJ	TTPE886	-338.65	-291.10	-238.10	-265.65	-285.14	-295.96
XBADJ	TTPE886	-297.78	-290.56	-274.51	-250.12	0.00	0.00
XBADJ	TTPE886	-170.51	-155.49	-135.75	-111.88	-84.61	-54.77
XBADJ	TTPE886	-23.27	8.94	0.00	-21.51	-81.56	-139.13
XBADJ	TTPE886	-192.47	-239.96	-280.16	-311.85	0.00	0.00
XBADJ	TTPE887	-377.03	-401.14	-413.07	-412.44	-399.28	-373.99
XBADJ	TTPE887	-337.34	-290.44	-238.10	-266.32	-286.44	-297.87
XBADJ	TTPE887	-300.24	-293.49	-277.82	-253.71	0.00	0.00
XBADJ	TTPE887	-174.27	-159.08	-139.06	-114.81	-87.07	-56.68
XBADJ	TTPE887	-24.58	8.28	0.00	-20.85	-80.25	-137.22
XBADJ	TTPE887	-190.01	-237.03	-276.85	-308.26	0.00	0.00
XBADJ	TTPE888	-373.42	-397.72	-409.94	-409.71	-397.02	-372.27
XBADJ	TTPE888	-336.21	-289.94	-238.24	-267.10	-287.84	-299.83
XBADJ	TTPE888	-302.72	-296.40	-281.08	-257.22	0.00	0.00
XBADJ	TTPE888	-177.88	-162.50	-142.18	-117.54	-89.33	-58.41
XBADJ	TTPE888	-25.71	7.78	0.00	-20.07	-78.86	-135.25
XBADJ	TTPE888	-187.53	-234.12	-273.59	-304.75	0.00	0.00
XBADJ	TTPE889	-369.64	-394.09	-406.57	-406.70	-394.47	-370.26
XBADJ	TTPE889	-334.79	-289.15	-238.12	-267.64	-289.03	-301.64
XBADJ	TTPE889	-305.08	-299.25	-284.33	-260.77	-229.29	0.00
XBADJ	TTPE889	-181.67	-166.13	-145.55	-120.55	-91.88	-60.42
XBADJ	TTPE889	-27.12	6.99	0.00	-19.52	-77.66	-133.44
XBADJ	TTPE889	-185.17	-231.27	-270.34	-301.20	-322.90	0.00
XBADJ	TTPE890	-366.10	-390.70	-403.42	-403.89	-392.09	-368.37
XBADJ	TTPE890	-333.46	-288.42	-238.00	-268.14	-290.14	-303.32
XBADJ	TTPE890	-307.28	-301.91	-287.36	-264.09	-232.78	0.00
XBADJ	TTPE890	-185.20	-169.53	-148.70	-123.36	-94.26	-62.31
XBADJ	TTPE890	-28.46	6.26	0.00	-19.02	-76.55	-131.76
XBADJ	TTPE890	-182.97	-228.61	-267.31	-297.88	-319.41	0.00
XBADJ	TTPE891	-362.49	-387.27	-400.29	-401.15	-389.81	-366.64
XBADJ	TTPE891	-332.32	-287.90	-238.13	-268.91	-291.52	-305.28
XBADJ	TTPE891	-309.75	-304.82	-290.62	-267.60	-236.44	0.00
XBADJ	TTPE891	-188.81	-172.95	-151.83	-126.10	-96.54	-64.04
XBADJ	TTPE891	-29.60	5.74	0.00	-18.25	-75.17	-129.80
XBADJ	TTPE891	-180.49	-225.70	-264.05	-294.37	-315.75	0.00
XBADJ	TTPE892	-442.13	-463.26	-470.32	-463.08	-441.78	-407.05
XBADJ	TTPE892	-359.96	-301.93	-238.11	-254.85	-263.85	-264.82
XBADJ	TTPE892	-257.76	-242.86	-220.58	-191.60	0.00	0.00
XBADJ	TTPE892	-109.18	-96.96	-81.81	-64.16	-44.57	-23.62
XBADJ	TTPE892	-1.96	19.77	0.00	-32.32	-102.85	-170.26
XBADJ	TTPE892	-232.49	-287.66	-334.09	-370.37	0.00	0.00
XBADJ	TTPE893	-438.52	-459.84	-467.19	-460.35	-439.52	-405.33
XBADJ	TTPE893	-358.83	-301.42	-238.25	-255.63	-265.24	-266.79
XBADJ	TTPE893	-260.24	-245.77	-223.84	-195.11	0.00	0.00
XBADJ	TTPE893	-112.79	-100.38	-84.93	-66.90	-46.83	-25.35
XBADJ	TTPE893	-3.09	19.26	0.00	-31.54	-101.45	-168.29
XBADJ	TTPE893	-230.01	-284.75	-330.83	-366.86	0.00	0.00
XBADJ	TTPE894	-434.73	-456.21	-463.82	-457.34	-436.97	-403.32
XBADJ	TTPE894	-357.41	-300.64	-238.13	-256.17	-266.43	-268.60
XBADJ	TTPE894	-262.60	-248.62	-227.09	-198.66	0.00	0.00
XBADJ	TTPE894	-116.57	-104.01	-88.30	-69.90	-49.38	-27.36
XBADJ	TTPE894	-4.51	18.48	0.00	-30.99	-100.26	-166.48
XBADJ	TTPE894	-227.65	-281.90	-327.58	-363.31	0.00	0.00

XBADJ	TTPE895	-431.20	-452.81	-460.67	-454.53	-434.58	-401.43
XBADJ	TTPE895	-356.07	-299.90	-238.01	-256.67	-267.54	-270.28
XBADJ	TTPE895	-264.80	-251.28	-230.12	-201.98	0.00	0.00
XBADJ	TTPE895	-120.10	-107.41	-91.45	-72.72	-51.77	-29.25
XBADJ	TTPE895	-5.84	17.74	0.00	-30.49	-99.15	-164.80
XBADJ	TTPE895	-225.45	-279.24	-324.55	-360.00	0.00	0.00
XBADJ	TTPE896	-427.59	-449.39	-457.54	-451.79	-432.31	-399.69
XBADJ	TTPE896	-354.93	-299.39	-238.14	-257.44	-268.93	-272.24
XBADJ	TTPE896	-267.27	-254.19	-233.39	-205.49	0.00	0.00
XBADJ	TTPE896	-123.72	-110.83	-94.58	-75.46	-54.04	-30.98
XBADJ	TTPE896	-6.98	17.23	0.00	-29.72	-97.77	-162.85
XBADJ	TTPE896	-222.98	-276.33	-321.29	-356.48	0.00	0.00
XBADJ	TTPE897	-424.05	-446.00	-454.39	-448.98	-429.92	-397.81
XBADJ	TTPE897	-353.60	-298.65	-238.02	-257.95	-270.03	-273.92
XBADJ	TTPE897	-269.48	-256.85	-236.42	-208.80	0.00	0.00
XBADJ	TTPE897	-127.25	-114.23	-97.73	-78.27	-56.43	-32.87
XBADJ	TTPE897	-8.32	16.49	0.00	-29.22	-96.66	-161.16
XBADJ	TTPE897	-220.77	-273.67	-318.26	-353.17	0.00	0.00
XBADJ	TTPE898	-420.59	-442.74	-451.44	-446.42	-427.83	-396.25
XBADJ	TTPE898	-352.63	-298.29	-238.28	-258.82	-271.50	-275.92
XBADJ	TTPE898	-271.96	-259.74	-239.63	-212.24	0.00	0.00
XBADJ	TTPE898	-130.71	-117.49	-100.69	-80.83	-58.52	-34.43
XBADJ	TTPE898	-9.29	16.13	0.00	-28.35	-95.20	-159.16
XBADJ	TTPE898	-218.28	-270.78	-315.04	-349.74	0.00	0.00
XBADJ	TTPE899	-416.70	-439.03	-448.02	-443.40	-425.30	-394.28
XBADJ	TTPE899	-351.29	-297.61	-238.29	-259.52	-272.86	-277.91
XBADJ	TTPE899	-274.51	-262.78	-243.06	-215.95	0.00	0.00
XBADJ	TTPE899	-134.60	-121.19	-104.10	-83.85	-61.05	-36.39
XBADJ	TTPE899	-10.63	15.45	0.00	-27.65	-93.84	-157.18
XBADJ	TTPE899	-215.74	-267.75	-311.62	-346.02	0.00	0.00
XBADJ	TTPE900	-413.29	-435.76	-444.98	-440.69	-423.00	-392.46
XBADJ	TTPE900	-350.00	-296.90	-238.17	-259.99	-273.92	-279.52
XBADJ	TTPE900	-276.63	-265.33	-245.97	-219.14	0.00	0.00
XBADJ	TTPE900	-138.01	-124.47	-107.14	-86.56	-63.35	-38.22
XBADJ	TTPE900	-11.92	14.74	0.00	-27.17	-92.77	-155.56
XBADJ	TTPE900	-213.62	-265.19	-308.70	-342.83	0.00	0.00
XBADJ	TTPE901	-327.55	-353.97	-369.64	-374.07	-367.14	-349.06
XBADJ	TTPE901	-320.37	-281.94	-238.34	-275.29	-303.87	-323.22
XBADJ	TTPE901	-332.75	-332.17	-321.49	-301.05	-271.46	0.00
XBADJ	TTPE901	-223.76	-206.26	-182.49	-153.18	-119.21	-81.62
XBADJ	TTPE901	-41.55	-0.22	0.00	-11.88	-62.82	-111.86
XBADJ	TTPE901	-157.50	-198.36	-233.18	-260.92	-280.74	0.00
XBADJ	TTPE902	-323.94	-350.55	-366.51	-371.34	-364.88	-347.33
XBADJ	TTPE902	-319.24	-281.44	-238.48	-276.07	-305.26	-325.18
XBADJ	TTPE902	-335.23	-335.08	-324.76	-304.56	-275.12	0.00
XBADJ	TTPE902	-227.37	-209.68	-185.61	-155.91	-121.47	-83.34
XBADJ	TTPE902	-42.68	-0.72	0.00	-11.10	-61.43	-109.90
XBADJ	TTPE902	-155.02	-195.44	-229.92	-257.41	-277.08	0.00
XBADJ	TTPE903	-320.15	-346.92	-363.14	-368.33	-362.33	-345.32
XBADJ	TTPE903	-317.82	-280.66	-238.36	-276.61	-306.46	-326.99
XBADJ	TTPE903	-337.59	-337.93	-328.00	-308.11	-278.86	0.00
XBADJ	TTPE903	-231.15	-213.31	-188.98	-158.92	-124.02	-85.36
XBADJ	TTPE903	-44.10	-1.50	0.00	-10.55	-60.24	-108.09
XBADJ	TTPE903	-152.66	-192.59	-226.67	-253.86	-273.34	0.00
XBADJ	TTPE904	-316.62	-343.52	-359.99	-365.52	-359.94	-343.43
XBADJ	TTPE904	-316.48	-279.92	-238.24	-277.11	-307.56	-328.67

XBADJ	TTPE904	-339.79	-340.59	-331.04	-311.43	-282.35	0.00
XBADJ	TTPE904	-234.69	-216.70	-192.13	-161.73	-126.41	-87.25
XBADJ	TTPE904	-45.43	-2.24	0.00	-10.05	-59.13	-106.41
XBADJ	TTPE904	-150.46	-189.93	-223.64	-250.55	-269.84	0.00
XBADJ	TTPE905	-313.00	-340.10	-356.86	-362.78	-357.67	-341.70
XBADJ	TTPE905	-315.34	-279.41	-238.37	-277.88	-308.95	-330.63
XBADJ	TTPE905	-342.26	-343.50	-334.30	-314.94	-286.01	0.00
XBADJ	TTPE905	-238.30	-220.13	-195.26	-164.47	-128.68	-88.98
XBADJ	TTPE905	-46.57	-2.75	0.00	-9.28	-57.74	-104.45
XBADJ	TTPE905	-147.98	-187.02	-220.38	-247.03	-266.19	0.00
XBADJ	TTPE906	-309.47	-336.70	-353.71	-359.96	-355.28	-339.81
XBADJ	TTPE906	-314.01	-278.67	-238.25	-278.38	-310.06	-332.31
XBADJ	TTPE906	-344.47	-346.16	-337.33	-318.25	-289.50	0.00
XBADJ	TTPE906	-241.83	-223.52	-198.42	-167.28	-131.07	-90.87
XBADJ	TTPE906	-47.91	-3.49	0.00	-8.78	-56.64	-102.77
XBADJ	TTPE906	-145.78	-184.36	-217.34	-243.72	-262.69	0.00
XBADJ	TTPE907	-306.01	-333.45	-350.75	-357.40	-353.20	-338.25
XBADJ	TTPE907	-313.04	-278.31	-238.51	-279.26	-311.52	-334.32
XBADJ	TTPE907	-346.95	-349.05	-340.54	-321.69	-293.05	0.00
XBADJ	TTPE907	-245.30	-226.78	-201.37	-169.84	-133.15	-92.42
XBADJ	TTPE907	-48.88	-3.85	0.00	-7.91	-55.17	-100.77
XBADJ	TTPE907	-143.29	-181.47	-214.13	-240.29	-259.14	0.00
XBADJ	TTPE908	-302.12	-329.74	-347.34	-354.39	-350.66	-336.29
XBADJ	TTPE908	-311.69	-277.63	-238.52	-279.95	-312.88	-336.30
XBADJ	TTPE908	-349.50	-352.08	-343.97	-325.40	-296.95	0.00
XBADJ	TTPE908	-249.18	-230.49	-204.78	-172.86	-135.69	-94.39
XBADJ	TTPE908	-50.22	-4.53	0.00	-7.21	-53.81	-98.78
XBADJ	TTPE908	-140.75	-178.44	-210.71	-236.57	-255.25	0.00
XBADJ	TTPE909	-298.71	-326.46	-344.30	-351.67	-348.36	-334.46
XBADJ	TTPE909	-310.41	-276.91	-238.40	-280.43	-313.94	-337.92
XBADJ	TTPE909	-351.62	-354.64	-346.89	-328.59	-300.31	0.00
XBADJ	TTPE909	-252.59	-233.76	-207.82	-175.57	-137.99	-96.21
XBADJ	TTPE909	-51.51	-5.25	0.00	-6.73	-52.75	-97.17
XBADJ	TTPE909	-138.63	-175.88	-207.79	-233.38	-251.88	0.00
XBADJ	TTPE910	-294.95	-322.88	-340.99	-348.75	-345.91	-332.55
XBADJ	TTPE910	-309.10	-276.25	-238.40	-281.10	-315.25	-339.83
XBADJ	TTPE910	-354.08	-357.57	-350.19	-332.18	-304.08	0.00
XBADJ	TTPE910	-256.35	-237.35	-211.13	-178.50	-140.44	-98.12
XBADJ	TTPE910	-52.82	-5.91	0.00	-6.07	-51.44	-95.26
XBADJ	TTPE910	-136.17	-172.95	-204.48	-229.79	-248.12	0.00
XBADJ	TTPE911	-291.34	-319.46	-337.87	-346.01	-343.64	-330.83
XBADJ	TTPE911	-307.97	-275.75	-238.54	-281.87	-316.64	-341.79
XBADJ	TTPE911	-356.55	-360.48	-353.46	-335.70	-307.73	0.00
XBADJ	TTPE911	-259.96	-240.77	-214.26	-181.24	-142.71	-99.85
XBADJ	TTPE911	-53.95	-6.41	0.00	-5.29	-50.05	-93.29
XBADJ	TTPE911	-133.69	-170.04	-201.21	-226.27	-244.46	0.00
XBADJ	TTPE912	-287.55	-315.82	-334.49	-343.00	-341.09	-328.81
XBADJ	TTPE912	-306.55	-274.97	-238.42	-282.42	-317.84	-343.60
XBADJ	TTPE912	-358.92	-363.34	-356.72	-339.26	-311.48	0.00
XBADJ	TTPE912	-263.76	-244.41	-217.63	-184.25	-145.26	-101.86
XBADJ	TTPE912	-55.37	-7.19	0.00	-4.74	-48.85	-91.48
XBADJ	TTPE912	-131.32	-167.18	-197.96	-222.72	-240.71	0.00
XBADJ	TTPE913	-284.02	-312.43	-331.35	-340.19	-338.71	-326.93
XBADJ	TTPE913	-305.22	-274.23	-238.30	-282.92	-318.95	-345.28
XBADJ	TTPE913	-361.12	-365.99	-359.74	-342.56	-314.97	0.00
XBADJ	TTPE913	-267.28	-247.80	-220.78	-187.05	-147.64	-103.75
XBADJ	TTPE913	-56.70	-7.93	0.00	-4.24	-47.75	-89.80

XBADJ	TTPE913	-129.13	-164.53	-194.93	-219.41	-237.22	0.00
XBADJ	TTPE914	-280.40	-309.00	-328.21	-337.44	-336.43	-325.19
XBADJ	TTPE914	-304.07	-273.71	-238.43	-283.69	-320.33	-347.24
XBADJ	TTPE914	-363.60	-368.91	-363.01	-346.08	-318.64	0.00
XBADJ	TTPE914	-270.90	-251.23	-223.92	-189.80	-149.92	-105.49
XBADJ	TTPE914	-57.84	-8.45	0.00	-3.47	-46.36	-87.84
XBADJ	TTPE914	-126.65	-161.61	-191.66	-215.89	-233.56	0.00
XBADJ	TTPE915	-360.05	-384.99	-398.24	-399.39	-388.40	-365.61
XBADJ	TTPE915	-331.72	-287.74	-238.41	-269.63	-292.65	-306.78
XBADJ	TTPE915	-311.60	-306.94	-292.96	-270.07	-238.98	0.00
XBADJ	TTPE915	-191.26	-175.23	-153.88	-127.86	-97.95	-65.06
XBADJ	TTPE915	-30.20	5.58	0.00	-17.54	-74.04	-128.30
XBADJ	TTPE915	-178.65	-223.58	-261.72	-291.90	-313.21	0.00
XBADJ	TTPE916	-356.44	-381.57	-395.12	-396.65	-386.14	-363.89
XBADJ	TTPE916	-330.59	-287.24	-238.55	-270.41	-294.05	-308.75
XBADJ	TTPE916	-314.07	-309.86	-296.22	-273.59	-242.64	0.00
XBADJ	TTPE916	-194.87	-178.65	-157.01	-130.60	-100.21	-66.79
XBADJ	TTPE916	-31.33	5.08	0.00	-16.76	-72.65	-126.33
XBADJ	TTPE916	-176.17	-220.67	-258.45	-288.38	-309.56	0.00
XBADJ	TTPE917	-352.65	-377.94	-391.75	-393.65	-383.59	-361.88
XBADJ	TTPE917	-329.17	-286.45	-238.43	-270.95	-295.24	-310.56
XBADJ	TTPE917	-316.44	-312.70	-299.47	-277.14	-246.38	0.00
XBADJ	TTPE917	-198.65	-182.28	-160.38	-133.60	-102.76	-68.80
XBADJ	TTPE917	-32.75	4.30	0.00	-16.21	-71.45	-124.52
XBADJ	TTPE917	-173.81	-217.82	-255.20	-284.84	-305.81	0.00
XBADJ	TTPE918	-349.12	-374.55	-388.60	-390.84	-381.20	-359.99
XBADJ	TTPE918	-327.83	-285.72	-238.31	-271.45	-296.35	-312.24
XBADJ	TTPE918	-318.64	-315.36	-302.50	-280.45	-249.88	0.00
XBADJ	TTPE918	-202.19	-185.68	-163.53	-136.41	-105.15	-70.69
XBADJ	TTPE918	-34.08	3.56	0.00	-15.71	-70.35	-122.84
XBADJ	TTPE918	-171.61	-215.16	-252.17	-281.52	-302.32	0.00
XBADJ	TTPE919	-345.51	-371.12	-385.46	-388.09	-378.93	-358.25
XBADJ	TTPE919	-326.69	-285.20	-238.44	-272.22	-297.73	-314.20
XBADJ	TTPE919	-321.11	-318.27	-305.76	-283.96	-253.53	0.00
XBADJ	TTPE919	-205.80	-189.10	-166.66	-139.15	-107.42	-72.42
XBADJ	TTPE919	-35.22	3.04	0.00	-14.94	-68.96	-120.89
XBADJ	TTPE919	-169.14	-212.25	-248.91	-278.01	-298.66	0.00
XBADJ	TTPE920	-341.97	-367.73	-382.31	-385.28	-376.54	-356.37
XBADJ	TTPE920	-325.36	-284.47	-238.32	-272.72	-298.84	-315.88
XBADJ	TTPE920	-323.31	-320.93	-308.79	-287.27	-257.03	0.00
XBADJ	TTPE920	-209.33	-192.50	-169.81	-141.97	-109.81	-74.31
XBADJ	TTPE920	-36.56	2.31	0.00	-14.44	-67.85	-119.20
XBADJ	TTPE920	-166.93	-209.59	-245.88	-274.70	-295.17	0.00
XBADJ	TTPE921	-338.50	-364.46	-379.35	-382.71	-374.45	-354.81
XBADJ	TTPE921	-324.38	-284.10	-238.58	-273.60	-300.31	-317.89
XBADJ	TTPE921	-325.81	-323.83	-312.02	-290.72	-260.59	0.00
XBADJ	TTPE921	-212.80	-195.76	-172.77	-144.53	-111.90	-75.87
XBADJ	TTPE921	-37.53	1.94	0.00	-13.57	-66.39	-117.19
XBADJ	TTPE921	-164.44	-206.69	-242.66	-271.25	-291.61	0.00
XBADJ	TTPE922	-334.62	-360.76	-375.94	-379.70	-371.92	-352.84
XBADJ	TTPE922	-323.04	-283.43	-238.59	-274.29	-301.66	-319.87
XBADJ	TTPE922	-328.35	-326.86	-315.43	-294.42	-264.47	0.00
XBADJ	TTPE922	-216.68	-199.46	-176.18	-147.55	-114.43	-77.83
XBADJ	TTPE922	-38.87	1.27	0.00	-12.87	-65.03	-115.22
XBADJ	TTPE922	-161.90	-203.66	-239.24	-267.55	-287.72	0.00
XBADJ	TTPE923	-331.21	-357.49	-372.90	-376.99	-369.62	-351.02

XBADJ	TTPE923	-321.75	-282.71	-238.47	-274.77	-302.73	-321.48
XBADJ	TTPE923	-330.47	-329.41	-318.35	-297.62	-267.84	0.00
XBADJ	TTPE923	-220.09	-202.74	-179.22	-150.26	-116.73	-79.66
XBADJ	TTPE923	-40.16	0.55	0.00	-12.39	-63.97	-113.60
XBADJ	TTPE923	-159.78	-201.11	-236.32	-264.36	-284.36	0.00
XBADJ	TTPE924	-245.64	-275.90	-297.77	-310.59	-313.98	-307.83
XBADJ	TTPE924	-292.33	-267.94	-238.80	-290.20	-332.77	-365.24
XBADJ	TTPE924	-386.61	-396.23	-393.82	-379.43	-353.52	0.00
XBADJ	TTPE924	-305.66	-284.33	-254.35	-216.65	-172.37	-122.85
XBADJ	TTPE924	-69.59	-14.22	0.00	3.03	-33.92	-69.84
XBADJ	TTPE924	-103.64	-134.29	-160.86	-182.54	-198.67	0.00
XBADJ	TTPE925	-242.03	-272.47	-294.64	-307.85	-311.71	-306.10
XBADJ	TTPE925	-291.19	-267.43	-238.93	-290.96	-334.16	-367.20
XBADJ	TTPE925	-389.08	-399.14	-397.08	-382.95	-357.18	0.00
XBADJ	TTPE925	-309.27	-287.75	-257.49	-219.40	-174.64	-124.58
XBADJ	TTPE925	-70.73	-14.73	0.00	3.80	-32.54	-67.88
XBADJ	TTPE925	-101.17	-131.38	-157.59	-179.02	-195.02	0.00
XBADJ	TTPE926	-238.25	-268.84	-291.27	-304.85	-309.16	-304.08
XBADJ	TTPE926	-289.77	-266.64	-238.81	-291.51	-335.35	-369.01
XBADJ	TTPE926	-391.45	-401.99	-400.33	-386.50	-360.92	0.00
XBADJ	TTPE926	-313.06	-291.38	-260.85	-222.40	-177.19	-126.59
XBADJ	TTPE926	-72.15	-15.52	0.00	4.35	-31.34	-66.08
XBADJ	TTPE926	-98.80	-128.53	-154.35	-175.48	-191.27	0.00
XBADJ	TTPE927	-234.71	-265.45	-288.12	-302.04	-306.78	-302.20
XBADJ	TTPE927	-288.43	-265.91	-238.69	-292.01	-336.46	-370.69
XBADJ	TTPE927	-393.65	-404.65	-403.36	-389.81	-364.42	0.00
XBADJ	TTPE927	-316.59	-294.78	-264.01	-225.21	-179.57	-128.48
XBADJ	TTPE927	-73.48	-16.25	0.00	4.85	-30.23	-64.39
XBADJ	TTPE927	-96.60	-125.87	-151.31	-172.16	-187.78	0.00
XBADJ	TTPE928	-231.10	-262.02	-284.99	-299.29	-304.50	-300.46
XBADJ	TTPE928	-287.29	-265.39	-238.82	-292.78	-337.84	-372.64
XBADJ	TTPE928	-396.12	-407.56	-406.62	-393.32	-368.07	0.00
XBADJ	TTPE928	-320.21	-298.20	-267.14	-227.95	-181.85	-130.21
XBADJ	TTPE928	-74.62	-16.77	0.00	5.62	-28.85	-62.44
XBADJ	TTPE928	-94.13	-122.96	-148.05	-168.65	-184.12	0.00
XBADJ	TTPE929	-227.56	-258.63	-281.84	-296.48	-302.12	-298.57
XBADJ	TTPE929	-285.96	-264.66	-238.70	-293.28	-338.95	-374.33
XBADJ	TTPE929	-398.32	-410.22	-409.65	-396.63	-371.57	0.00
XBADJ	TTPE929	-323.74	-301.60	-270.29	-230.77	-184.23	-132.10
XBADJ	TTPE929	-75.96	-17.50	0.00	6.12	-27.74	-60.76
XBADJ	TTPE929	-91.93	-120.30	-145.02	-165.34	-180.63	0.00
XBADJ	TTPE930	-224.09	-255.36	-278.87	-293.91	-300.02	-297.01
XBADJ	TTPE930	-284.98	-264.29	-238.96	-294.16	-340.42	-376.34
XBADJ	TTPE930	-400.82	-413.12	-412.87	-400.08	-375.13	0.00
XBADJ	TTPE930	-327.21	-304.86	-273.25	-233.33	-186.33	-133.66
XBADJ	TTPE930	-76.93	-17.87	0.00	6.99	-26.28	-58.75
XBADJ	TTPE930	-89.43	-117.40	-141.80	-161.89	-177.07	0.00
XBADJ	TTPE931	0.00	-251.66	-275.47	-290.90	-297.50	-295.05
XBADJ	TTPE931	-283.64	-263.62	-238.97	-294.85	-341.78	-378.31
XBADJ	TTPE931	-403.36	-416.15	-416.29	-403.78	-379.01	0.00
XBADJ	TTPE931	0.00	-308.56	-276.66	-236.35	-188.85	-135.62
XBADJ	TTPE931	-78.27	-18.54	0.00	7.69	-24.92	-56.77
XBADJ	TTPE931	-86.89	-114.37	-138.38	-158.19	-173.18	0.00
XBADJ	TTPE932	0.00	-248.39	-272.43	-288.19	-295.19	-293.23
XBADJ	TTPE932	-282.36	-262.90	-238.85	-295.33	-342.84	-379.93
XBADJ	TTPE932	-405.48	-418.70	-419.21	-406.98	-382.38	0.00
XBADJ	TTPE932	0.00	-311.83	-279.70	-239.06	-191.16	-137.45

```
XBADJ    TTPE932       -79.56   -19.26     0.00     8.17   -23.85   -55.15
XBADJ    TTPE932       -84.77  -111.82  -135.46  -155.00  -169.82     0.00

XBADJ    TTPE933         0.00  -244.79  -269.11  -285.26  -292.73  -291.31
XBADJ    TTPE933      -281.05  -262.24  -238.85  -296.00  -344.15  -381.85
XBADJ    TTPE933      -407.94  -421.64  -422.53  -410.57  -386.15     0.00
XBADJ    TTPE933         0.00  -315.43  -283.01  -241.99  -193.62  -139.36
XBADJ    TTPE933       -80.87   -19.92     0.00     8.83   -22.54   -53.24
XBADJ    TTPE933       -82.31  -108.88  -132.15  -151.40  -166.05     0.00

XBADJ    TTPE934         0.00  -241.37  -265.99  -282.52  -290.47  -289.59
XBADJ    TTPE934      -279.91  -261.73  -238.99  -296.78  -345.54  -383.81
XBADJ    TTPE934      -410.42  -424.55  -425.79  -414.09  -389.81     0.00
XBADJ    TTPE934         0.00  -318.85  -286.14  -244.73  -195.88  -141.09
XBADJ    TTPE934       -82.00   -20.43     0.00     9.61   -21.15   -51.27
XBADJ    TTPE934       -79.83  -105.97  -128.88  -147.88  -162.39     0.00

XBADJ    TTPE935         0.00  -237.74  -262.62  -279.52  -287.92  -287.58
XBADJ    TTPE935      -278.50  -260.95  -238.87  -297.32  -346.74  -385.62
XBADJ    TTPE935      -412.78  -427.40  -429.04  -417.64  -393.55     0.00
XBADJ    TTPE935         0.00  -322.48  -289.51  -247.73  -198.43  -143.10
XBADJ    TTPE935       -83.42   -21.21     0.00    10.16   -19.96   -49.46
XBADJ    TTPE935       -77.47  -103.12  -125.63  -144.33  -158.65     0.00

XBADJ    TTPE936         0.00  -234.35  -259.47  -276.71  -285.54  -285.69
XBADJ    TTPE936      -277.16  -260.22  -238.75  -297.82  -347.84  -387.29
XBADJ    TTPE936      -414.98  -430.05  -432.06  -420.94  -397.03     0.00
XBADJ    TTPE936         0.00  -325.87  -292.65  -250.54  -200.81  -144.98
XBADJ    TTPE936       -84.75   -21.94     0.00    10.66   -18.85   -47.79
XBADJ    TTPE936       -75.27  -100.47  -122.61  -141.03  -155.16     0.00

XBADJ    TTPE937         0.00  -230.92  -256.33  -273.96  -283.26  -283.96
XBADJ    TTPE937      -276.02  -259.70  -238.88  -298.59  -349.23  -389.26
XBADJ    TTPE937      -417.46  -432.97  -435.33  -424.46  -400.70     0.00
XBADJ    TTPE937         0.00  -329.30  -295.79  -253.29  -203.09  -146.72
XBADJ    TTPE937       -85.89   -22.46     0.00    11.43   -17.46   -45.82
XBADJ    TTPE937       -72.79   -97.55  -119.34  -137.51  -151.50     0.00

XBADJ    TTPE938      -278.13  -306.91  -326.37  -335.90  -335.24  -324.38
XBADJ    TTPE938      -303.67  -273.73  -238.87  -284.54  -321.56  -348.81
XBADJ    TTPE938      -365.47  -371.02  -365.29  -348.47  -321.06     0.00
XBADJ    TTPE938      -273.17  -253.31  -225.76  -191.34  -151.11  -106.29
XBADJ    TTPE938       -58.24    -8.43     0.00    -2.63   -45.13   -86.27
XBADJ    TTPE938      -124.78  -159.51  -189.38  -213.50  -231.14     0.00

XBADJ    TTPE939      -274.52  -303.49  -323.23  -333.16  -332.96  -322.65
XBADJ    TTPE939      -302.53  -273.22  -239.00  -285.31  -322.94  -350.77
XBADJ    TTPE939      -367.94  -373.93  -368.55  -351.98  -324.71     0.00
XBADJ    TTPE939      -276.78  -256.74  -228.89  -194.09  -153.39  -108.03
XBADJ    TTPE939       -59.38    -8.94     0.00    -1.86   -43.75   -84.31
XBADJ    TTPE939      -122.31  -156.60  -186.12  -209.99  -227.48     0.00

XBADJ    TTPE940      -270.74  -299.86  -319.87  -330.16  -330.42  -320.64
XBADJ    TTPE940      -301.11  -272.44  -238.88  -285.85  -324.14  -352.58
XBADJ    TTPE940      -370.30  -376.77  -371.80  -355.53  -328.45     0.00
XBADJ    TTPE940      -280.57  -260.37  -232.26  -197.09  -155.93  -110.04
XBADJ    TTPE940       -60.80    -9.72     0.00    -1.31   -42.56   -82.50
XBADJ    TTPE940      -119.95  -153.75  -182.87  -206.44  -223.74     0.00

XBADJ    TTPE941      -267.21  -296.47  -316.72  -327.35  -328.04  -318.75
XBADJ    TTPE941      -299.78  -271.70  -238.76  -286.35  -325.24  -354.25
XBADJ    TTPE941      -372.50  -379.42  -374.82  -358.83  -331.94     0.00
XBADJ    TTPE941      -284.09  -263.75  -235.40  -199.89  -158.31  -111.93
XBADJ    TTPE941       -62.13   -10.46     0.00    -0.81   -41.45   -80.83
XBADJ    TTPE941      -117.75  -151.10  -179.85  -203.14  -220.26     0.00
```

XBADJ	TTPE942	-263.59	-293.04	-313.58	-324.60	-325.76	-317.01
XBADJ	TTPE942	-298.64	-271.19	-238.89	-287.12	-326.63	-356.21
XBADJ	TTPE942	-374.98	-382.34	-378.09	-362.35	-335.61	0.00
XBADJ	TTPE942	-287.71	-267.19	-238.54	-202.65	-160.59	-113.66
XBADJ	TTPE942	-63.28	-10.97	0.00	-0.04	-40.06	-78.87
XBADJ	TTPE942	-115.27	-148.18	-176.58	-199.62	-216.59	0.00
XBADJ	TTPE943	-260.06	-289.65	-310.44	-321.80	-323.38	-315.13
XBADJ	TTPE943	-297.31	-270.45	-238.77	-287.62	-327.74	-357.89
XBADJ	TTPE943	-377.17	-384.99	-381.12	-365.66	-339.09	0.00
XBADJ	TTPE943	-291.24	-270.57	-241.68	-205.45	-162.97	-115.55
XBADJ	TTPE943	-64.61	-11.71	0.00	0.46	-38.96	-77.19
XBADJ	TTPE943	-113.08	-145.53	-173.56	-196.31	-213.10	0.00
XBADJ	TTPE944	-256.59	-286.39	-307.48	-319.23	-321.28	-313.57
XBADJ	TTPE944	-296.33	-270.09	-239.03	-288.50	-329.20	-359.90
XBADJ	TTPE944	-379.67	-387.89	-384.34	-369.10	-342.65	0.00
XBADJ	TTPE944	-294.71	-273.84	-244.64	-208.02	-165.07	-117.11
XBADJ	TTPE944	-65.58	-12.07	0.00	1.33	-37.49	-75.18
XBADJ	TTPE944	-110.58	-142.63	-170.34	-192.87	-209.54	0.00
XBADJ	TTPE945	-252.70	-282.68	-304.06	-316.21	-318.75	-311.60
XBADJ	TTPE945	-294.99	-269.41	-239.04	-289.19	-330.56	-361.88
XBADJ	TTPE945	-382.21	-390.93	-387.76	-372.82	-346.54	0.00
XBADJ	TTPE945	-298.60	-277.55	-248.06	-211.04	-167.60	-119.07
XBADJ	TTPE945	-66.93	-12.75	0.00	2.03	-36.13	-73.20
XBADJ	TTPE945	-108.04	-139.59	-166.91	-189.15	-205.65	0.00
XBADJ	TTPE946	-249.29	-279.40	-301.02	-313.50	-316.45	-309.78
XBADJ	TTPE946	-293.70	-268.70	-238.92	-289.67	-331.63	-363.50
XBADJ	TTPE946	-384.33	-393.48	-390.68	-376.01	-349.91	0.00
XBADJ	TTPE946	-302.01	-280.82	-251.10	-213.75	-169.90	-120.90
XBADJ	TTPE946	-68.22	-13.46	0.00	2.51	-35.07	-71.58
XBADJ	TTPE946	-105.92	-137.04	-163.99	-185.96	-202.28	0.00
XBADJ	TTPE947	0.00	-197.38	-225.40	-246.58	-260.27	-266.05
XBADJ	TTPE947	-263.75	-253.43	-238.80	-304.71	-361.35	-407.02
XBADJ	TTPE947	-440.32	-460.24	-466.18	-457.96	-435.81	0.00
XBADJ	TTPE947	0.00	-362.85	-326.72	-280.66	-226.08	-164.63
XBADJ	TTPE947	-98.17	-28.73	0.00	17.54	-5.34	-28.06
XBADJ	TTPE947	-49.93	-70.28	-88.49	-104.02	-116.38	0.00
XBADJ	TTPE948	0.00	-193.95	-222.27	-243.84	-258.00	-264.32
XBADJ	TTPE948	-262.61	-252.92	-238.93	-305.47	-362.74	-408.98
XBADJ	TTPE948	-442.79	-463.16	-469.44	-461.47	-439.47	0.00
XBADJ	TTPE948	0.00	-366.27	-329.85	-283.41	-228.35	-166.36
XBADJ	TTPE948	-99.31	-29.24	0.00	18.31	-3.96	-26.10
XBADJ	TTPE948	-47.45	-67.37	-85.23	-100.50	-112.72	0.00
XBADJ	TTPE949	0.00	-190.32	-218.90	-240.84	-255.45	-262.30
XBADJ	TTPE949	-261.19	-252.13	-238.81	-306.02	-363.93	-410.79
XBADJ	TTPE949	-445.16	-466.00	-472.69	-465.02	-443.21	0.00
XBADJ	TTPE949	0.00	-369.90	-333.22	-286.41	-230.90	-168.37
XBADJ	TTPE949	-100.73	-30.03	0.00	18.86	-2.76	-24.30
XBADJ	TTPE949	-45.09	-64.52	-81.98	-96.96	-108.98	0.00
XBADJ	TTPE950	0.00	-186.94	-215.76	-238.03	-253.07	-260.42
XBADJ	TTPE950	-259.86	-251.40	-238.69	-306.52	-365.04	-412.46
XBADJ	TTPE950	-447.35	-468.65	-475.71	-468.32	-446.70	0.00
XBADJ	TTPE950	0.00	-373.29	-336.36	-289.21	-233.28	-170.26
XBADJ	TTPE950	-102.06	-30.76	0.00	19.36	-1.66	-22.62
XBADJ	TTPE950	-42.89	-61.87	-78.96	-93.65	-105.50	0.00
XBADJ	TTPE951	0.00	-183.50	-212.62	-235.28	-250.79	-258.68
XBADJ	TTPE951	-258.71	-250.88	-238.82	-307.29	-366.42	-414.42
XBADJ	TTPE951	-449.83	-471.57	-478.98	-471.84	-450.36	0.00

```
XBADJ    TTPE951         0.00  -376.72  -339.50  -291.97  -235.56  -171.99
XBADJ    TTPE951      -103.20   -31.28     0.00    20.13    -0.27   -20.66
XBADJ    TTPE951       -40.42   -58.95   -75.69   -90.13  -101.83     0.00

XBADJ    TTPE952         0.00  -180.12  -209.48  -232.48  -248.41  -256.80
XBADJ    TTPE952      -257.38  -250.15  -238.70  -307.79  -367.53  -416.10
XBADJ    TTPE952      -452.03  -474.22  -482.01  -475.15  -453.85     0.00
XBADJ    TTPE952         0.00  -380.11  -342.64  -294.77  -237.94  -173.88
XBADJ    TTPE952      -104.53   -32.01     0.00    20.63     0.84   -18.98
XBADJ    TTPE952       -38.22   -56.30   -72.67   -86.83   -98.35     0.00

XBADJ    TTPE953         0.00  -176.85  -206.52  -229.91  -246.32  -255.24
XBADJ    TTPE953      -256.41  -249.78  -238.96  -308.67  -368.99  -418.11
XBADJ    TTPE953      -454.52  -477.12  -485.23  -478.59  -457.41     0.00
XBADJ    TTPE953         0.00  -383.37  -345.61  -297.34  -240.03  -175.44
XBADJ    TTPE953      -105.51   -32.38     0.00    21.50     2.30   -16.97
XBADJ    TTPE953       -35.73   -53.40   -69.44   -83.38   -94.79     0.00

XBADJ    TTPE954         0.00  -173.14  -203.10  -226.89  -243.79  -253.27
XBADJ    TTPE954      -255.07  -249.11  -238.97  -309.36  -370.35  -420.09
XBADJ    TTPE954      -457.07  -480.16  -488.65  -482.30  -461.30     0.00
XBADJ    TTPE954         0.00  -387.08  -349.02  -300.36  -242.56  -177.40
XBADJ    TTPE954      -106.85   -33.05     0.00    22.20     3.66   -14.99
XBADJ    TTPE954       -33.18   -50.36   -66.02   -79.67   -90.89     0.00

XBADJ    TTPE955         0.00  -169.87  -200.06  -224.18  -241.48  -251.45
XBADJ    TTPE955      -253.78  -248.39  -238.85  -309.84  -371.42  -421.71
XBADJ    TTPE955      -459.19  -482.71  -491.57  -485.50  -464.67     0.00
XBADJ    TTPE955         0.00  -390.36  -352.06  -303.07  -244.87  -179.23
XBADJ    TTPE955      -108.14   -33.77     0.00    22.68     4.72   -13.37
XBADJ    TTPE955       -31.06   -47.81   -63.10   -76.48   -87.53     0.00

XBADJ    TTPE956         0.00  -166.28  -196.75  -221.25  -239.03  -249.54
XBADJ    TTPE956      -252.47  -247.73  -238.85  -310.50  -372.72  -423.62
XBADJ    TTPE956      -461.64  -485.64  -494.88  -489.09  -468.43     0.00
XBADJ    TTPE956         0.00  -393.95  -355.37  -305.99  -247.32  -181.14
XBADJ    TTPE956      -109.45   -34.43     0.00    23.34     6.03   -11.46
XBADJ    TTPE956       -28.60   -44.88   -59.79   -72.89   -83.77     0.00

XBADJ    TTPE957         0.00  -162.86  -193.63  -218.52  -236.76  -247.82
XBADJ    TTPE957      -251.34  -247.23  -238.99  -311.28  -374.12  -425.59
XBADJ    TTPE957      -464.12  -488.56  -498.15  -492.60  -472.09     0.00
XBADJ    TTPE957         0.00  -397.36  -358.49  -308.73  -249.59  -182.86
XBADJ    TTPE957      -110.58   -34.93     0.00    24.12     7.42    -9.49
XBADJ    TTPE957       -26.13   -41.96   -56.53   -69.37   -80.11     0.00

XBADJ    TTPE958         0.00     0.00  -190.26  -215.51  -234.22  -245.80
XBADJ    TTPE958      -249.92  -246.44  -238.87  -311.83  -375.31  -427.39
XBADJ    TTPE958      -466.49  -491.41  -501.40  -496.15  -475.83     0.00
XBADJ    TTPE958         0.00     0.00  -361.86  -311.74  -252.14  -184.87
XBADJ    TTPE958      -112.00   -35.72     0.00    24.66     8.62    -7.69
XBADJ    TTPE958       -23.76   -39.11   -53.28   -65.82   -76.37     0.00

XBADJ    TTPE959         0.00     0.00  -187.11  -212.70  -231.83  -243.91
XBADJ    TTPE959      -248.59  -245.71  -238.75  -312.33  -376.42  -429.07
XBADJ    TTPE959      -468.69  -494.06  -504.43  -499.46  -479.32     0.00
XBADJ    TTPE959         0.00     0.00  -365.01  -314.55  -254.52  -186.76
XBADJ    TTPE959      -113.33   -36.45     0.00    25.17     9.73    -6.01
XBADJ    TTPE959       -21.56   -36.46   -50.25   -62.51   -72.87     0.00

XBADJ    TTPE960         0.00     0.00  -183.98  -209.96  -229.56  -242.18
XBADJ    TTPE960      -247.45  -245.19  -238.88  -313.10  -377.80  -431.03
XBADJ    TTPE960      -471.16  -496.97  -507.69  -502.98  -482.98     0.00
XBADJ    TTPE960         0.00     0.00  -368.15  -317.29  -256.79  -188.50
XBADJ    TTPE960      -114.47   -36.97     0.00    25.93    11.11    -4.05
XBADJ    TTPE960       -19.09   -33.55   -46.98   -59.00   -69.21     0.00
```

XBADJ	TTPE961	0.00	-228.40	-254.01	-271.90	-281.53	-282.61
XBADJ	TTPE961	-275.10	-259.23	-238.87	-299.05	-350.14	-390.59
XBADJ	TTPE961	-419.17	-435.02	-437.65	-426.98	-403.34	0.00
XBADJ	TTPE961	0.00	-331.82	-298.11	-255.35	-204.82	-148.07
XBADJ	TTPE961	-86.82	-22.93	0.00	11.88	-16.56	-44.49
XBADJ	TTPE961	-71.08	-95.50	-117.03	-134.99	-148.86	0.00
XBADJ	TTPE962	0.00	-224.98	-250.88	-269.16	-279.26	-280.87
XBADJ	TTPE962	-273.96	-258.71	-239.00	-299.82	-351.52	-392.55
XBADJ	TTPE962	-421.64	-437.93	-440.91	-430.49	-406.99	0.00
XBADJ	TTPE962	0.00	-335.25	-301.25	-258.09	-207.09	-149.80
XBADJ	TTPE962	-87.96	-23.45	0.00	12.65	-15.17	-42.54
XBADJ	TTPE962	-68.61	-92.59	-113.76	-131.48	-145.20	0.00
XBADJ	TTPE963	0.00	-221.35	-247.51	-266.15	-276.71	-278.86
XBADJ	TTPE963	-272.54	-257.93	-238.88	-300.36	-352.71	-394.35
XBADJ	TTPE963	-424.01	-440.78	-444.16	-434.04	-410.73	0.00
XBADJ	TTPE963	0.00	-338.88	-304.61	-261.09	-209.64	-151.82
XBADJ	TTPE963	-89.38	-24.23	0.00	13.20	-13.98	-40.73
XBADJ	TTPE963	-66.24	-89.74	-110.52	-127.93	-141.46	0.00
XBADJ	TTPE964	0.00	-217.95	-244.36	-263.34	-274.32	-276.97
XBADJ	TTPE964	-271.20	-257.19	-238.76	-300.86	-353.82	-396.03
XBADJ	TTPE964	-426.21	-443.44	-447.19	-437.35	-414.23	0.00
XBADJ	TTPE964	0.00	-342.27	-307.77	-263.91	-212.03	-153.71
XBADJ	TTPE964	-90.71	-24.97	0.00	13.70	-12.87	-39.05
XBADJ	TTPE964	-64.04	-87.09	-107.48	-124.62	-137.97	0.00
XBADJ	TTPE965	0.00	-214.53	-241.23	-260.60	-272.05	-275.24
XBADJ	TTPE965	-270.06	-256.68	-238.89	-301.63	-355.21	-397.99
XBADJ	TTPE965	-428.68	-446.35	-450.45	-440.87	-417.89	0.00
XBADJ	TTPE965	0.00	-345.70	-310.90	-266.65	-214.30	-155.44
XBADJ	TTPE965	-91.85	-25.48	0.00	14.47	-11.49	-37.09
XBADJ	TTPE965	-61.57	-84.18	-104.22	-121.11	-134.31	0.00
XBADJ	TTPE966	0.00	-211.13	-238.08	-257.79	-269.67	-273.35
XBADJ	TTPE966	-268.73	-255.94	-238.77	-302.13	-356.31	-399.67
XBADJ	TTPE966	-430.88	-449.00	-453.48	-444.18	-421.38	0.00
XBADJ	TTPE966	0.00	-349.09	-314.05	-269.46	-216.69	-157.33
XBADJ	TTPE966	-93.19	-26.22	0.00	14.97	-10.38	-35.41
XBADJ	TTPE966	-59.37	-81.52	-101.19	-117.79	-130.81	0.00
XBADJ	TTPE967	0.00	-207.87	-235.12	-255.23	-267.58	-271.80
XBADJ	TTPE967	-267.76	-255.58	-239.03	-303.01	-357.78	-401.68
XBADJ	TTPE967	-433.37	-451.90	-456.69	-447.61	-424.93	0.00
XBADJ	TTPE967	0.00	-352.35	-317.00	-272.02	-218.77	-158.88
XBADJ	TTPE967	-94.16	-26.58	0.00	15.84	-8.92	-33.41
XBADJ	TTPE967	-56.88	-78.62	-97.98	-114.36	-127.26	0.00
XBADJ	TTPE968	0.00	-204.17	-231.71	-252.21	-265.04	-269.83
XBADJ	TTPE968	-266.41	-254.90	-239.04	-303.70	-359.14	-403.66
XBADJ	TTPE968	-435.92	-454.93	-460.12	-451.33	-428.82	0.00
XBADJ	TTPE968	0.00	-356.06	-320.42	-275.04	-221.31	-160.85
XBADJ	TTPE968	-95.50	-27.26	0.00	16.54	-7.56	-31.42
XBADJ	TTPE968	-54.33	-75.59	-94.55	-110.64	-123.37	0.00
XBADJ	TTPE969	0.00	-200.89	-228.67	-249.50	-262.74	-268.00
XBADJ	TTPE969	-265.12	-254.19	-238.92	-304.18	-360.20	-405.28
XBADJ	TTPE969	-438.04	-457.49	-463.04	-454.52	-432.19	0.00
XBADJ	TTPE969	0.00	-359.33	-323.46	-277.75	-223.61	-162.67
XBADJ	TTPE969	-96.79	-27.97	0.00	17.02	-6.49	-29.81
XBADJ	TTPE969	-52.21	-73.03	-91.63	-107.45	-120.00	0.00
XBADJ	TTPE970	0.00	0.00	0.00	-183.02	-206.97	-224.63
XBADJ	TTPE970	-235.47	-239.15	-238.95	-319.28	-389.92	-448.70

```
XBADJ    TTPE970       -493.85  -524.00  -538.22  -536.10  -517.68     0.00
XBADJ    TTPE970          0.00     0.00     0.00  -344.23  -279.38  -206.05
XBADJ    TTPE970       -126.45   -43.01     0.00     0.00    23.22    13.62
XBADJ    TTPE970          3.60    -6.52   -16.45   -25.88   -34.52     0.00

XBADJ    TTPE971          0.00     0.00     0.00  -180.28  -204.70  -222.90
XBADJ    TTPE971       -234.33  -238.63  -239.08  -320.05  -391.30  -450.66
XBADJ    TTPE971       -496.32  -526.91  -541.48  -539.61  -521.33     0.00
XBADJ    TTPE971          0.00     0.00     0.00  -346.97  -281.65  -207.78
XBADJ    TTPE971       -127.59   -43.53     0.00     0.00    24.61    15.58
XBADJ    TTPE971          6.08    -3.61   -13.19   -22.36   -30.86     0.00

XBADJ    TTPE972          0.00     0.00     0.00     0.00  -202.15  -220.88
XBADJ    TTPE972       -232.91  -237.85  -238.96  -320.60  -392.49  -452.47
XBADJ    TTPE972       -498.69  -529.76  -544.73  -543.16  -525.07     0.00
XBADJ    TTPE972          0.00     0.00     0.00     0.00  -284.20  -209.79
XBADJ    TTPE972       -129.01   -44.31     0.00     0.00    25.80    17.38
XBADJ    TTPE972          8.44    -0.76    -9.94   -18.82   -27.12     0.00

XBADJ    TTPE973          0.00     0.00     0.00     0.00  -199.76  -219.00
XBADJ    TTPE973       -231.57  -237.11  -238.84  -321.10  -393.60  -454.15
XBADJ    TTPE973       -500.89  -532.42  -547.76  -546.47  -528.57     0.00
XBADJ    TTPE973          0.00     0.00     0.00     0.00  -286.59  -211.68
XBADJ    TTPE973       -130.34   -45.05     0.00     0.00    26.91    19.07
XBADJ    TTPE973         10.64     1.90    -6.91   -15.50   -23.62     0.00

XBADJ    TTPE974          0.00     0.00  -182.12  -208.34  -228.23  -241.19
XBADJ    TTPE974       -246.81  -244.94  -239.02  -313.62  -378.70  -432.27
XBADJ    TTPE974       -472.70  -498.77  -509.69  -505.12  -485.20     0.00
XBADJ    TTPE974          0.00     0.00  -370.01  -318.91  -258.12  -189.49
XBADJ    TTPE974       -115.10   -37.22     0.00    26.46    12.01    -2.81
XBADJ    TTPE974        -17.55   -31.75   -44.98   -56.85   -66.99     0.00

XBADJ    TTPE975          0.00     0.00  -178.99  -205.60  -225.96  -239.45
XBADJ    TTPE975       -245.67  -244.43  -239.15  -314.39  -380.08  -434.23
XBADJ    TTPE975       -475.17  -501.68  -512.95  -508.63  -488.86     0.00
XBADJ    TTPE975          0.00     0.00  -373.14  -321.65  -260.39  -191.22
XBADJ    TTPE975       -116.24   -37.73     0.00    27.23    13.39    -0.86
XBADJ    TTPE975        -15.08   -28.84   -41.72   -53.34   -63.34     0.00

XBADJ    TTPE976          0.00     0.00  -175.62  -202.59  -223.41  -237.44
XBADJ    TTPE976       -244.26  -243.65  -239.03  -314.94  -381.28  -436.03
XBADJ    TTPE976       -477.54  -504.53  -516.20  -512.18  -492.60     0.00
XBADJ    TTPE976          0.00     0.00  -376.51  -324.66  -262.94  -193.24
XBADJ    TTPE976       -117.66   -38.51     0.00    27.77    14.58     0.95
XBADJ    TTPE976        -12.71   -25.99   -38.47   -49.79   -59.60     0.00

XBADJ    TTPE977          0.00     0.00  -172.47  -199.78  -221.02  -235.55
XBADJ    TTPE977       -242.92  -242.91  -238.91  -315.44  -382.39  -437.71
XBADJ    TTPE977       -479.74  -507.19  -519.23  -515.49  -496.09     0.00
XBADJ    TTPE977          0.00     0.00  -379.66  -327.47  -265.33  -195.13
XBADJ    TTPE977       -118.99   -39.25     0.00    28.28    15.69     2.63
XBADJ    TTPE977        -10.51   -23.33   -35.44   -46.48   -56.10     0.00

XBADJ    TTPE978          0.00     0.00  -169.34  -197.04  -218.75  -233.82
XBADJ    TTPE978       -241.78  -242.40  -239.04  -316.21  -383.77  -439.67
XBADJ    TTPE978       -482.21  -510.10  -522.49  -519.00  -499.75     0.00
XBADJ    TTPE978          0.00     0.00  -382.79  -330.21  -267.60  -196.86
XBADJ    TTPE978       -120.13   -39.76     0.00    29.04    17.08     4.59
XBADJ    TTPE978         -8.04   -20.42   -32.18   -42.97   -52.44     0.00

XBADJ    TTPE979          0.00     0.00  -166.18  -194.23  -216.36  -231.93
XBADJ    TTPE979       -240.45  -241.66  -238.92  -316.71  -384.88  -441.35
XBADJ    TTPE979       -484.41  -512.76  -525.52  -522.32  -503.24     0.00
XBADJ    TTPE979          0.00     0.00  -385.94  -333.02  -269.99  -198.75
XBADJ    TTPE979       -121.47   -40.50     0.00    29.55    18.18     6.27
```

```
XBADJ    TTPE979        -5.84   -17.76   -29.15   -39.65   -48.95     0.00

XBADJ    TTPE980         0.00     0.00     0.00  -191.67  -214.28  -230.38
XBADJ    TTPE980      -239.47  -241.30  -239.18  -317.58  -386.34  -443.36
XBADJ    TTPE980      -486.90  -515.65  -528.74  -525.75  -506.80     0.00
XBADJ    TTPE980         0.00     0.00     0.00  -335.58  -272.08  -200.30
XBADJ    TTPE980      -122.44   -40.86     0.00    30.42    19.65     8.27
XBADJ    TTPE980        -3.35   -14.87   -25.94   -36.22   -45.40     0.00

XBADJ    TTPE981         0.00     0.00     0.00  -188.65  -211.74  -228.41
XBADJ    TTPE981      -238.13  -240.62  -239.19  -318.28  -387.70  -445.34
XBADJ    TTPE981      -489.45  -518.68  -532.16  -529.47  -510.69     0.00
XBADJ    TTPE981         0.00     0.00     0.00  -338.60  -274.61  -202.27
XBADJ    TTPE981      -123.78   -41.54     0.00     0.00    21.01    10.26
XBADJ    TTPE981        -0.80   -11.84   -22.51   -32.50   -41.51     0.00

XBADJ    TTPE982         0.00     0.00     0.00  -185.93  -209.44  -226.58
XBADJ    TTPE982      -236.84  -239.91  -239.07  -318.76  -388.76  -446.96
XBADJ    TTPE982      -491.57  -521.24  -535.08  -532.66  -514.05     0.00
XBADJ    TTPE982         0.00     0.00     0.00  -341.31  -276.91  -204.09
XBADJ    TTPE982      -125.07   -42.25     0.00     0.00    22.07    11.87
XBADJ    TTPE982         1.32    -9.28   -19.59   -29.31   -38.14     0.00

XBADJ    B3FP         -202.96  -200.79  -192.51  -178.39  -158.84  -134.47
XBADJ    B3FP         -106.02   -74.34   -40.40   -38.60   -35.63   -31.57
XBADJ    B3FP          -26.56   -20.74   -14.29    -7.40    -0.29     0.90
XBADJ    B3FP          -75.58  -149.77  -219.41  -282.38  -336.77  -380.93
XBADJ    B3FP         -413.51  -433.53  -442.07  -469.32  -482.30  -480.63
XBADJ    B3FP         -464.36  -433.98  -390.41  -334.98  -269.37  -198.97

XBADJ    B4FP         -205.99  -203.99  -195.79  -181.64  -161.96  -137.37
XBADJ    B4FP         -108.61   -76.54   -42.15   -40.58   -37.77   -33.82
XBADJ    B4FP          -28.84   -22.99   -16.43    -9.38    -2.04     1.98
XBADJ    B4FP          -74.22  -148.16  -217.60  -280.42  -334.73  -378.87
XBADJ    B4FP         -411.49  -431.61  -439.47  -467.24  -480.81  -479.77
XBADJ    B4FP         -464.15  -434.43  -391.51  -336.70  -271.65  -201.74

XBADJ    B5FP         -505.43  -480.27  -440.51  -387.37  -322.47  -247.76
XBADJ    B5FP         -165.53   -78.26     9.69     1.86    -6.04   -13.74
XBADJ    B5FP          -21.03   -27.68   -33.49   -38.29   -41.91     0.00
XBADJ    B5FP          -82.02  -114.75  -143.99  -168.85  -188.58  -202.59
XBADJ    B5FP         -210.44  -211.89  -210.29  -296.27  -373.25  -438.89
XBADJ    B5FP         -491.19  -528.57  -549.88  -554.49  -542.25     0.00

XBADJ    B6FP         -471.41  -448.10  -411.17  -361.75  -301.33  -231.76
XBADJ    B6FP         -155.15   -73.83     6.35    -1.45    -9.22   -16.70
XBADJ    B6FP          -23.67   -29.92   -35.27   -39.54   -42.61   -45.23
XBADJ    B6FP          -79.89  -112.13  -140.96  -165.50  -185.02  -198.91
XBADJ    B6FP         -206.76  -208.33  -205.26  -285.71  -357.48  -418.39
XBADJ    B6FP         -466.58  -500.60  -519.40  -522.43  -509.58  -481.25

XBADJ    B7FP         -228.14  -225.10  -215.22  -198.80  -176.33  -148.52
XBADJ    B7FP         -116.18   -80.32   -42.02   -42.02   -41.60   -39.91
XBADJ    B7FP          -37.01   -32.99   -27.96   -22.09   -15.54    -8.52
XBADJ    B7FP          -68.44  -142.37  -211.97  -275.14  -329.94  -374.72
XBADJ    B7FP         -408.11  -429.11  -437.91  -466.82  -481.54  -481.64
XBADJ    B7FP         -467.09  -438.36  -396.31  -342.21  -277.72  -224.25

XBADJ    B8FP         -210.10  -207.83  -199.25  -184.61  -164.36  -139.12
XBADJ    B8FP         -109.65   -76.85   -41.71   -39.26   -35.61   -30.89
XBADJ    B8FP          -25.22   -18.79   -11.79    -4.43     3.07     7.08
XBADJ    B8FP          -69.12  -143.23  -212.98  -276.26  -331.15  -375.97
XBADJ    B8FP         -409.37  -430.33  -438.22  -466.36  -481.17  -481.36
XBADJ    B8FP         -466.92  -438.30  -396.35  -342.37  -277.98  -205.99

XBADJ    B9FP         -428.09  -407.74  -375.00  -330.87  -276.68  -214.09
```

XBADJ	B9FP	-144.99	-71.49	4.19	1.55	-6.22	-13.80
XBADJ	B9FP	-20.96	-27.48	-33.17	-37.85	-41.38	-43.65
XBADJ	B9FP	-78.16	-111.14	-140.74	-166.06	-186.34	-200.96
XBADJ	B9FP	-209.47	-211.61	-207.33	-274.79	-338.98	-392.87
XBADJ	B9FP	-434.82	-463.56	-478.22	-478.34	-463.93	-435.43
XBADJ	B10FP	-429.35	-409.37	-376.95	-333.08	-279.09	-216.62
XBADJ	B10FP	-147.57	-74.04	1.75	-0.12	-7.06	-14.03
XBADJ	B10FP	-20.99	-27.32	-32.81	-37.31	-40.68	-42.81
XBADJ	B10FP	-76.36	-109.29	-138.90	-164.29	-184.68	-199.47
XBADJ	B10FP	-208.19	-210.59	-206.59	-275.49	-340.24	-394.66
XBADJ	B10FP	-437.08	-466.23	-481.21	-481.57	-467.29	-438.82
XBADJ	B11FP	-427.91	-407.20	-374.12	-329.68	-275.22	-212.39
XBADJ	B11FP	-143.11	-69.49	6.25	3.07	-4.44	-11.81
XBADJ	B11FP	-18.83	-25.27	-30.94	-35.68	-39.33	-41.78
XBADJ	B11FP	-77.36	-110.59	-140.46	-166.06	-186.61	-201.50
XBADJ	B11FP	-210.26	-212.64	-208.55	-277.54	-341.49	-395.06
XBADJ	B11FP	-436.63	-464.93	-479.10	-478.72	-463.79	-435.61
XBADJ	B12FP	-427.14	-407.26	-375.00	-331.36	-277.64	-215.49
XBADJ	B12FP	-146.79	-73.63	1.77	-2.30	-9.69	-16.78
XBADJ	B12FP	-23.37	-29.24	-34.23	-38.17	-40.96	-42.50
XBADJ	B12FP	-75.63	-108.15	-137.38	-162.44	-182.56	-197.13
XBADJ	B12FP	-205.72	-208.06	-204.07	-274.97	-339.21	-393.14
XBADJ	B12FP	-435.12	-463.88	-478.55	-478.68	-464.26	-435.74
XBADJ	B13FP	-208.92	-207.10	-198.98	-184.82	-165.05	-140.26
XBADJ	B13FP	-111.20	-78.77	-43.95	-39.54	-36.46	-32.28
XBADJ	B13FP	-27.11	-21.13	-14.50	-7.43	-0.13	7.17
XBADJ	B13FP	-66.59	-140.86	-210.85	-274.44	-329.68	-374.91
XBADJ	B13FP	-408.75	-430.17	-438.52	-465.14	-480.17	-480.61
XBADJ	B13FP	-466.45	-438.11	-396.46	-342.77	-278.66	-206.08
XBADJ	B7GEN	-229.74	-227.77	-218.87	-203.33	-181.61	-154.37
XBADJ	B7GEN	-122.44	-86.79	-48.50	-48.32	-47.53	-45.29
XBADJ	B7GEN	-41.67	-36.79	-30.79	-23.85	-16.19	-8.04
XBADJ	B7GEN	-66.84	-139.70	-208.32	-270.60	-324.67	-368.87
XBADJ	B7GEN	-401.86	-422.64	-431.43	-460.52	-475.62	-476.26
XBADJ	B7GEN	-462.44	-434.56	-393.48	-340.45	-277.07	-224.73
XBADJ	B8GEN	-212.55	-211.44	-203.89	-190.16	-170.64	-145.94
XBADJ	B8GEN	-116.81	-84.13	0.00	-46.12	-41.94	-36.50
XBADJ	B8GEN	-29.94	-22.47	-14.32	-5.74	3.02	8.30
XBADJ	B8GEN	-66.68	-139.62	-208.33	-270.71	-324.86	-369.14
XBADJ	B8GEN	-402.21	-423.05	0.00	-459.50	-474.84	-475.75
XBADJ	B8GEN	-462.20	-434.62	-393.82	-341.06	-277.94	-207.21
XBADJ	B9GEN	-422.11	-402.29	-370.25	-326.96	-273.73	-212.18
XBADJ	B9GEN	-144.19	-71.82	2.74	-0.98	-9.74	-18.21
XBADJ	B9GEN	-26.13	-33.25	-39.37	-44.28	-47.85	-49.97
XBADJ	B9GEN	-84.13	-116.58	-145.49	-169.97	-189.29	-202.86
XBADJ	B9GEN	-210.27	-211.28	-205.88	-272.26	-335.45	-388.45
XBADJ	B9GEN	-429.65	-457.79	-472.02	-471.91	-457.46	-429.11
XBADJ	B10GEN	-421.78	-402.57	-371.12	-328.40	-275.70	-214.62
XBADJ	B10GEN	-147.02	-74.95	-0.61	-3.85	-12.05	-20.12
XBADJ	B10GEN	-28.01	-35.04	-41.01	-45.73	-49.07	-50.91
XBADJ	B10GEN	-83.93	-116.09	-144.73	-168.97	-188.08	-201.47
XBADJ	B10GEN	-208.74	-209.67	-204.23	-271.76	-335.25	-388.57
XBADJ	B10GEN	-430.07	-458.51	-473.01	-473.15	-458.91	-430.72
XBADJ	B11GEN	-422.72	-402.25	-369.55	-325.62	-271.81	-209.73
XBADJ	B11GEN	-141.28	-68.53	6.29	2.19	-6.20	-14.41
XBADJ	B11GEN	-22.18	-29.27	-35.48	-40.61	-44.50	-47.04
XBADJ	B11GEN	-82.55	-115.55	-145.03	-170.11	-190.03	-204.16

```
XBADJ    B11GEN        -212.10  -213.59  -208.59  -276.67  -339.73  -392.46
XBADJ    B11GEN        -433.28  -460.92  -474.57  -473.79  -458.62  -430.35

XBADJ    B12GEN        -420.38  -400.76  -368.97  -325.97  -273.06  -211.86
XBADJ    B12GEN        -144.22   -72.20     2.02    -3.24   -11.78   -19.97
XBADJ    B12GEN         -27.56   -34.30   -40.01   -44.50   -47.63   -49.32
XBADJ    B12GEN         -82.39  -114.64  -143.41  -167.82  -187.13  -200.76
XBADJ    B12GEN        -208.29  -209.49  -204.32  -274.03  -337.11  -389.94
XBADJ    B12GEN        -430.93  -458.82  -472.77  -472.36  -457.59  -428.92

XBADJ    B13GEN        -211.30  -210.95  -204.18  -191.21  -172.43  -148.42
XBADJ    B13GEN        -119.89   -87.72     0.00   -48.18   -44.56   -39.59
XBADJ    B13GEN         -33.41   -26.21   -18.22    -9.68    -0.84     8.02
XBADJ    B13GEN         -64.20  -137.01  -205.65  -268.05  -322.30  -366.76
XBADJ    B13GEN        -400.07  -421.23     0.00  -456.50  -472.07  -473.30
XBADJ    B13GEN        -460.15  -433.02  -392.73  -340.51  -277.94  -206.93

YBADJ    LDN1          -192.88  -204.17  -209.25  -207.98  -200.39  -186.70
YBADJ    LDN1          -167.35  -142.91     0.00   -82.29   -47.54   -11.34
YBADJ    LDN1            25.21    60.99    94.92   125.96   153.17   175.74
YBADJ    LDN1           192.88   204.17   209.25   207.98   200.39   186.70
YBADJ    LDN1           167.35   142.91     0.00    82.29    47.54    11.34
YBADJ    LDN1           -25.21   -60.99   -94.92  -125.96  -153.17  -175.74

YBADJ    LDN2          -189.00  -200.45  -205.82  -204.92  -197.81  -184.68
YBADJ    LDN2          -165.94  -142.16     0.00   -82.91   -48.82   -13.24
YBADJ    LDN2            22.74    58.02    91.55   122.29   149.32   171.81
YBADJ    LDN2           189.00   200.45   205.82   204.92   197.81   184.68
YBADJ    LDN2           165.94   142.16     0.00    82.91    48.82    13.24
YBADJ    LDN2           -22.74   -58.02   -91.55  -122.29  -149.32  -171.81

YBADJ    LDN3          -184.99  -196.63  -202.29  -201.81  -195.19  -182.64
YBADJ    LDN3          -164.55  -141.45     0.00   -83.61   -50.21   -15.27
YBADJ    LDN3            20.12    54.91    88.02   118.47   145.31   167.74
YBADJ    LDN3           184.99   196.63   202.29   201.81   195.19   182.64
YBADJ    LDN3           164.55   141.45     0.00    83.61    50.21    15.28
YBADJ    LDN3           -20.12   -54.91   -88.02  -118.46  -145.31  -167.74

YBADJ    LDN4          -181.10  -192.89  -198.83  -198.72  -192.57  -180.57
YBADJ    LDN4          -163.09  -140.65     0.00   -84.18   -51.44   -17.14
YBADJ    LDN4            17.69    51.97    84.68   114.81   141.46   163.81
YBADJ    LDN4           181.10   192.89   198.83   198.72   192.57   180.57
YBADJ    LDN4           163.09   140.65     0.00    84.18    51.44    17.14
YBADJ    LDN4           -17.69   -51.97   -84.68  -114.81  -141.46  -163.81

YBADJ    LDN5          -177.49  -189.47  -195.69  -195.97  -190.29  -178.83
YBADJ    LDN5          -161.94  -140.13     0.00   -84.94   -52.81   -19.08
YBADJ    LDN5            15.22    49.07    81.42   111.30   137.80   160.12
YBADJ    LDN5           177.49   189.47   195.69   195.97   190.29   178.83
YBADJ    LDN5           161.94   140.13     0.00    84.94    52.81    19.09
YBADJ    LDN5           -15.22   -49.07   -81.42  -111.30  -137.80  -160.12

YBADJ    LDN6          -174.12  -186.25  -192.73  -193.35  -188.09  -177.12
YBADJ    LDN6          -160.77  -139.53     0.00   -85.53   -53.98   -20.79
YBADJ    LDN6            13.03    46.45    78.46   108.09   134.44   156.70
YBADJ    LDN6           174.12   186.25   192.73   193.35   188.09   177.12
YBADJ    LDN6           160.77   139.53     0.00    85.53    53.98    20.80
YBADJ    LDN6           -13.03   -46.45   -78.46  -108.09  -134.44  -156.70

YBADJ    LDN7          -170.07  -182.34  -189.08  -190.07  -185.29  -174.87
YBADJ    LDN7          -159.14  -138.58     0.00   -85.99   -55.14   -22.61
YBADJ    LDN7            10.60    43.49    75.06   104.35   130.47   152.63
YBADJ    LDN7           170.07   182.34   189.08   190.07   185.29   174.87
YBADJ    LDN7           159.14   138.58     0.00    85.99    55.14    22.61
YBADJ    LDN7           -10.60   -43.49   -75.06  -104.35  -130.47  -152.63
```

YBADJ	LDN8	-161.71	-174.37	-181.73	-183.57	-179.84	-170.63
YBADJ	LDN8	-156.25	-137.11	0.00	-87.48	-58.05	-26.87
YBADJ	LDN8	5.14	36.98	67.70	96.37	122.11	144.14
YBADJ	LDN8	161.71	174.37	181.73	183.57	179.84	170.63
YBADJ	LDN8	156.25	137.11	0.00	87.48	58.05	26.87
YBADJ	LDN8	-5.14	-36.98	-67.70	-96.37	-122.11	-144.14
YBADJ	LDN9	-157.83	-170.65	-178.29	-180.52	-177.26	-168.61
YBADJ	LDN9	-154.84	-136.36	0.00	-88.09	-59.33	-28.77
YBADJ	LDN9	2.66	34.02	64.34	92.70	118.25	140.21
YBADJ	LDN9	157.83	170.65	178.29	180.52	177.26	168.61
YBADJ	LDN9	154.84	136.36	0.00	88.09	59.33	28.77
YBADJ	LDN9	-2.66	-34.02	-64.34	-92.70	-118.25	-140.21
YBADJ	LDN10	-153.83	-166.84	-174.78	-177.41	-174.65	-166.58
YBADJ	LDN10	-153.45	-135.66	0.00	-88.79	-60.72	-30.80
YBADJ	LDN10	0.05	30.91	60.82	88.89	114.25	136.15
YBADJ	LDN10	153.83	166.84	174.78	177.41	174.65	166.58
YBADJ	LDN10	153.45	135.66	0.00	88.79	60.72	30.80
YBADJ	LDN10	-0.05	-30.91	-60.82	-88.89	-114.25	-136.15
YBADJ	LDN11	-149.93	-163.09	-171.31	-174.31	-172.02	-164.50
YBADJ	LDN11	-151.99	-134.86	0.00	-89.36	-61.96	-32.67
YBADJ	LDN11	-2.39	27.96	57.47	85.22	110.39	132.21
YBADJ	LDN11	149.93	163.09	171.31	174.31	172.02	164.50
YBADJ	LDN11	151.99	134.86	0.00	89.36	61.96	32.67
YBADJ	LDN11	2.39	-27.97	-57.47	-85.22	-110.39	-132.21
YBADJ	LDN12	-146.32	-159.68	-168.18	-171.57	-169.75	-162.77
YBADJ	LDN12	-150.84	-134.33	0.00	-90.12	-63.33	-34.61
YBADJ	LDN12	-4.84	25.07	54.22	81.73	106.75	128.53
YBADJ	LDN12	146.32	159.68	168.18	171.57	169.75	162.77
YBADJ	LDN12	150.84	134.33	0.00	90.12	63.33	34.61
YBADJ	LDN12	4.84	-25.07	-54.22	-81.73	-106.75	-128.53
YBADJ	LDN13	-142.95	-156.45	-165.21	-168.94	-167.54	-161.05
YBADJ	LDN13	-149.67	-133.74	0.00	-90.71	-64.50	-36.33
YBADJ	LDN13	-7.05	22.44	51.25	78.50	103.37	125.10
YBADJ	LDN13	142.95	156.45	165.21	168.94	167.54	161.05
YBADJ	LDN13	149.67	133.74	0.00	90.71	64.50	36.33
YBADJ	LDN13	7.05	-22.44	-51.25	-78.50	-103.37	-125.10
YBADJ	LDN14	-138.90	-152.55	-161.57	-165.67	-164.74	-158.81
YBADJ	LDN14	-148.05	-132.79	0.00	-91.17	-65.65	-38.14
YBADJ	LDN14	-9.47	19.49	47.86	74.77	99.41	121.04
YBADJ	LDN14	138.90	152.55	161.57	165.67	164.74	158.81
YBADJ	LDN14	148.05	132.79	0.00	91.17	65.65	38.14
YBADJ	LDN14	9.47	-19.49	-47.86	-74.77	-99.41	-121.04
YBADJ	LDN15	-130.99	-145.06	-154.72	-159.68	-159.79	-155.04
YBADJ	LDN15	-145.58	-131.70	0.00	-92.89	-68.72	-42.46
YBADJ	LDN15	-14.91	13.09	40.69	67.06	91.39	112.95
YBADJ	LDN15	130.99	145.06	154.72	159.68	159.79	155.04
YBADJ	LDN15	145.58	131.70	0.00	92.89	68.72	42.46
YBADJ	LDN15	14.91	-13.09	-40.69	-67.06	-91.39	-112.95
YBADJ	LDN16	-127.11	-141.34	-151.28	-156.62	-157.21	-153.01
YBADJ	LDN16	-144.17	-130.95	0.00	-93.51	-70.00	-44.37
YBADJ	LDN16	-17.39	10.12	37.32	63.39	87.53	109.02
YBADJ	LDN16	127.11	141.34	151.28	156.62	157.21	153.01
YBADJ	LDN16	144.17	130.95	0.00	93.51	70.00	44.37
YBADJ	LDN16	17.39	-10.12	-37.32	-63.39	-87.53	-109.02
YBADJ	LDN17	-123.10	-137.52	-147.76	-153.51	-154.59	-150.98
YBADJ	LDN17	-142.78	-130.24	0.00	-94.21	-71.39	-46.40
YBADJ	LDN17	-20.00	7.01	33.80	59.57	83.53	104.95

YBADJ	LDN17	123.10	137.52	147.76	153.51	154.59	150.98
YBADJ	LDN17	142.78	130.24	0.00	94.21	71.39	46.40
YBADJ	LDN17	20.00	-7.01	-33.80	-59.57	-83.53	-104.95
YBADJ	LDN18	-119.21	-133.79	-144.29	-150.42	-151.97	-148.91
YBADJ	LDN18	-141.32	-129.44	0.00	-94.78	-72.62	-48.26
YBADJ	LDN18	-22.44	4.07	30.46	55.92	79.68	101.02
YBADJ	LDN18	119.21	133.79	144.29	150.42	151.97	148.91
YBADJ	LDN18	141.32	129.44	0.00	94.78	72.62	48.26
YBADJ	LDN18	22.44	-4.07	-30.46	-55.92	-79.68	-101.02
YBADJ	LDN19	-115.60	-130.36	-141.16	-147.67	-149.69	-147.17
YBADJ	LDN19	-140.17	-128.92	0.00	-95.54	-74.00	-50.21
YBADJ	LDN19	-24.90	1.17	27.20	52.41	76.02	97.33
YBADJ	LDN19	115.60	130.36	141.16	147.67	149.69	147.17
YBADJ	LDN19	140.17	128.92	0.00	95.54	74.00	50.21
YBADJ	LDN19	24.90	-1.17	-27.20	-52.41	-76.02	-97.33
YBADJ	LDN20	-111.46	-126.40	-137.49	-144.40	-146.93	-144.99
YBADJ	LDN20	-138.65	-128.09	0.00	-96.16	-75.33	-52.22
YBADJ	LDN20	-27.51	-1.97	23.63	48.51	71.92	93.15
YBADJ	LDN20	111.46	126.40	137.49	144.40	146.93	144.99
YBADJ	LDN20	138.65	128.09	0.00	96.16	75.33	52.21
YBADJ	LDN20	27.51	1.97	-23.63	-48.51	-71.92	-93.15
YBADJ	LDN21	-91.60	-107.42	-119.97	-128.88	-133.87	-134.79
YBADJ	LDN21	-131.62	-124.45	0.00	-99.51	-82.08	-62.16
YBADJ	LDN21	-40.34	-17.30	6.26	29.64	52.11	73.01
YBADJ	LDN21	91.60	107.42	119.97	128.88	133.87	134.79
YBADJ	LDN21	131.62	124.45	0.00	99.51	82.08	62.15
YBADJ	LDN21	40.34	17.30	-6.26	-29.64	-52.11	-73.01
YBADJ	LDN22	-87.72	-103.70	-116.53	-125.82	-131.29	-132.77
YBADJ	LDN22	-130.21	-123.70	0.00	-100.13	-83.36	-64.06
YBADJ	LDN22	-42.81	-20.27	2.90	25.97	48.26	69.08
YBADJ	LDN22	87.72	103.70	116.53	125.82	131.29	132.77
YBADJ	LDN22	130.21	123.70	0.00	100.13	83.36	64.06
YBADJ	LDN22	42.81	20.27	-2.90	-25.97	-48.26	-69.08
YBADJ	LDN23	-83.71	-99.88	-113.01	-122.71	-128.67	-130.73
YBADJ	LDN23	-128.82	-122.99	0.00	-100.83	-84.75	-66.09
YBADJ	LDN23	-45.43	-23.38	-0.63	22.15	44.25	65.01
YBADJ	LDN23	83.71	99.88	113.01	122.70	128.67	130.73
YBADJ	LDN23	128.82	122.99	0.00	100.83	84.75	66.09
YBADJ	LDN23	45.43	23.38	0.63	-22.15	-44.25	-65.01
YBADJ	LDN24	-79.82	-96.14	-109.54	-119.61	-126.05	-128.65
YBADJ	LDN24	-127.35	-122.18	0.00	-101.39	-85.97	-67.95
YBADJ	LDN24	-47.86	-26.31	-3.97	18.50	40.40	61.08
YBADJ	LDN24	79.82	96.14	109.54	119.61	126.05	128.65
YBADJ	LDN24	127.35	122.18	0.00	101.39	85.97	67.95
YBADJ	LDN24	47.86	26.31	3.97	-18.50	-40.40	-61.08
YBADJ	LDN25	-76.21	-92.72	-106.41	-116.87	-123.77	-126.92
YBADJ	LDN25	-126.21	-121.67	0.00	-102.16	-87.36	-69.90
YBADJ	LDN25	-50.33	-29.22	-7.23	14.99	36.74	57.39
YBADJ	LDN25	76.21	92.72	106.41	116.87	123.78	126.92
YBADJ	LDN25	126.21	121.67	0.00	102.16	87.36	69.90
YBADJ	LDN25	50.33	29.22	7.23	-14.99	-36.74	-57.39
YBADJ	LDN26	-68.45	-85.34	-99.64	-110.92	-118.82	-123.11
YBADJ	LDN26	-123.67	-120.46	0.00	-103.70	-90.22	-74.01
YBADJ	LDN26	-55.54	-35.39	-14.16	7.49	28.92	49.48
YBADJ	LDN26	68.45	85.34	99.64	110.92	118.82	123.11
YBADJ	LDN26	123.67	120.46	0.00	103.70	90.22	74.01
YBADJ	LDN26	55.54	35.39	14.16	-7.49	-28.92	-49.48

YBADJ	LDN27	-64.56	-81.62	-96.20	-107.86	-116.24	-121.09
YBADJ	LDN27	-122.26	-119.72	0.00	-104.32	-91.51	-75.92
YBADJ	LDN27	-58.03	-38.37	-17.55	3.81	25.05	45.54
YBADJ	LDN27	64.56	81.62	96.20	107.86	116.24	121.09
YBADJ	LDN27	122.26	119.72	0.00	104.32	91.51	75.92
YBADJ	LDN27	58.03	38.37	17.55	-3.81	-25.05	-45.54
YBADJ	LDN28	-60.56	-77.80	-92.69	-104.75	-113.63	-119.06
YBADJ	LDN28	-120.87	-119.01	0.00	-105.03	-92.90	-77.95
YBADJ	LDN28	-60.64	-41.48	-21.06	0.00	21.06	41.48
YBADJ	LDN28	60.56	77.81	92.69	104.75	113.63	119.06
YBADJ	LDN28	120.87	119.01	0.00	105.03	92.90	77.95
YBADJ	LDN28	60.64	41.48	21.06	0.00	-21.06	-41.48
YBADJ	LDN29	-56.66	-74.06	-89.21	-101.65	-111.00	-116.98
YBADJ	LDN29	-119.40	-118.20	0.00	-105.58	-94.13	-79.81
YBADJ	LDN29	-63.07	-44.42	-24.41	-3.66	17.20	37.54
YBADJ	LDN29	56.66	74.06	89.21	101.65	111.00	116.98
YBADJ	LDN29	119.40	118.20	0.00	105.58	94.13	79.81
YBADJ	LDN29	63.07	44.41	24.41	3.66	-17.20	-37.54
YBADJ	LDN30	-53.06	-70.64	-86.09	-98.91	-108.73	-115.25
YBADJ	LDN30	-118.27	-117.69	0.00	-106.35	-95.51	-81.76
YBADJ	LDN30	-65.54	-47.32	-27.66	-7.16	13.55	33.86
YBADJ	LDN30	53.06	70.64	86.09	98.91	108.73	115.25
YBADJ	LDN30	118.27	117.69	0.00	106.35	95.51	81.76
YBADJ	LDN30	65.54	47.32	27.66	7.16	-13.55	-33.86
YBADJ	LDN31	-48.72	-66.51	-82.28	-95.54	-105.91	-113.05
YBADJ	LDN31	-116.76	-116.93	0.00	-107.11	-97.01	-83.96
YBADJ	LDN31	-68.36	-50.69	-31.47	-11.30	9.22	29.46
YBADJ	LDN31	48.72	66.51	82.28	95.54	105.91	113.05
YBADJ	LDN31	116.76	116.92	0.00	107.11	97.01	83.96
YBADJ	LDN31	68.37	50.69	31.47	11.30	-9.22	-29.46
YBADJ	LDN32	-44.68	-62.61	-78.63	-92.27	-103.10	-110.80
YBADJ	LDN32	-115.13	-115.96	0.00	-107.56	-98.16	-85.77
YBADJ	LDN32	-70.78	-53.63	-34.86	-15.02	5.27	25.40
YBADJ	LDN32	44.68	62.61	78.63	92.27	103.10	110.80
YBADJ	LDN32	115.13	115.96	0.00	107.56	98.16	85.77
YBADJ	LDN32	70.78	53.63	34.86	15.02	-5.27	-25.40
YBADJ	LDN33	8.43	-11.97	-32.00	-51.06	-68.57	-84.00
YBADJ	LDN33	-96.88	-106.81	0.00	-117.15	-116.82	-112.95
YBADJ	LDN33	-105.64	-95.12	-81.71	-65.81	-47.92	-28.57
YBADJ	LDN33	-8.43	11.97	32.00	51.06	68.57	84.00
YBADJ	LDN33	96.88	106.81	0.00	117.15	116.82	112.94
YBADJ	LDN33	105.64	95.12	81.71	65.81	47.92	28.57
YBADJ	LDN34	12.32	-8.25	-28.56	-48.01	-65.99	-81.98
YBADJ	LDN34	-95.47	-106.06	0.00	-117.76	-118.10	-114.85
YBADJ	LDN34	-108.11	-98.08	-85.08	-69.48	-51.78	-32.50
YBADJ	LDN34	-12.32	8.25	28.56	48.01	66.00	81.98
YBADJ	LDN34	95.47	106.06	0.00	117.76	118.10	114.85
YBADJ	LDN34	108.11	98.08	85.08	69.48	51.78	32.50
YBADJ	LDN35	16.32	-4.42	-25.04	-44.89	-63.38	-79.94
YBADJ	LDN35	-94.08	-105.35	0.00	-118.47	-119.49	-116.88
YBADJ	LDN35	-110.72	-101.20	-88.60	-73.31	-55.79	-36.57
YBADJ	LDN35	-16.32	4.42	25.04	44.89	63.38	79.94
YBADJ	LDN35	94.08	105.35	0.00	118.47	119.49	116.88
YBADJ	LDN35	110.72	101.20	88.60	73.31	55.79	36.57
YBADJ	LDN36	20.22	-0.69	-21.57	-41.80	-60.75	-77.86
YBADJ	LDN36	-92.61	-104.54	0.00	-119.03	-120.72	-118.74

YBADJ	LDN36	-113.15	-104.13	-91.94	-76.96	-59.64	-40.50
YBADJ	LDN36	-20.22	0.69	21.57	41.80	60.75	77.86
YBADJ	LDN36	92.61	104.54	0.00	119.03	120.72	118.74
YBADJ	LDN36	113.15	104.13	91.94	76.96	59.64	40.50
YBADJ	LDN37	23.83	2.74	-18.44	-39.05	-58.48	-76.13
YBADJ	LDN37	-91.47	-104.03	0.00	-119.79	-122.10	-120.69
YBADJ	LDN37	-115.62	-107.04	-95.20	-80.47	-63.29	-44.19
YBADJ	LDN37	-23.83	-2.74	18.44	39.05	58.48	76.13
YBADJ	LDN37	91.47	104.03	0.00	119.79	122.10	120.69
YBADJ	LDN37	115.62	107.04	95.20	80.47	63.29	44.19
YBADJ	LDN38	27.20	5.95	-15.48	-36.43	-56.28	-74.42
YBADJ	LDN38	-90.30	-103.43	0.00	-120.39	-123.27	-122.40
YBADJ	LDN38	-117.82	-109.66	-98.16	-83.68	-66.66	-47.61
YBADJ	LDN38	-27.20	-5.95	15.48	36.43	56.28	74.42
YBADJ	LDN38	90.30	103.43	0.00	120.39	123.27	122.40
YBADJ	LDN38	117.82	109.66	98.16	83.68	66.66	47.61
YBADJ	LDN39	31.25	9.86	-11.83	-33.15	-53.47	-72.17
YBADJ	LDN39	-88.67	-102.48	0.00	-120.85	-124.43	-124.22
YBADJ	LDN39	-120.24	-112.61	-101.56	-87.42	-70.63	-51.68
YBADJ	LDN39	-31.25	-9.86	11.83	33.15	53.47	72.17
YBADJ	LDN39	88.67	102.48	0.00	120.85	124.43	124.22
YBADJ	LDN39	120.25	112.61	101.56	87.42	70.63	51.68
YBADJ	LDN40	-31.16	-49.68	-66.70	-81.69	-94.20	-103.85
YBADJ	LDN40	-110.34	-113.47	0.00	-109.84	-102.74	-92.53
YBADJ	LDN40	-79.50	-64.06	-46.68	-27.87	-8.22	11.69
YBADJ	LDN40	31.16	49.69	66.70	81.69	94.20	103.85
YBADJ	LDN40	110.34	113.47	0.00	109.84	102.74	92.53
YBADJ	LDN40	79.50	64.06	46.68	27.87	8.22	-11.69
YBADJ	LDN41	-5.46	-25.23	-44.23	-61.89	-77.67	-91.09
YBADJ	LDN41	-101.74	-109.30	0.00	-114.74	-112.04	-105.93
YBADJ	LDN41	-96.60	-84.34	-69.52	-52.58	-34.04	-14.47
YBADJ	LDN41	5.46	25.23	44.23	61.89	77.67	91.09
YBADJ	LDN41	101.74	109.30	0.00	114.74	112.04	105.93
YBADJ	LDN41	96.60	84.34	69.52	52.58	34.04	14.47
YBADJ	LDN42	39.55	17.80	-4.48	-26.63	-47.98	-67.86
YBADJ	LDN42	-85.68	-100.90	0.00	-122.19	-127.19	-128.32
YBADJ	LDN42	-125.56	-118.98	-108.78	-95.28	-78.89	-60.09
YBADJ	LDN42	-39.55	-17.80	4.48	26.63	47.98	67.86
YBADJ	LDN42	85.68	100.90	0.00	122.19	127.19	128.32
YBADJ	LDN42	125.56	118.98	108.78	95.28	78.89	60.09
YBADJ	LDN43	43.43	21.52	-1.05	-23.59	-45.40	-65.84
YBADJ	LDN43	-84.28	-100.16	0.00	-122.81	-128.48	-130.24
YBADJ	LDN43	-128.04	-121.95	-112.16	-98.96	-82.75	-64.02
YBADJ	LDN43	-43.43	-21.52	1.05	23.59	45.40	65.84
YBADJ	LDN43	84.28	100.16	0.00	122.81	128.48	130.24
YBADJ	LDN43	128.04	121.95	112.16	98.96	82.75	64.02
YBADJ	LDN44	47.44	25.34	2.47	-20.47	-42.79	-63.81
YBADJ	LDN44	-82.89	-99.45	0.00	-123.52	-129.87	-132.27
YBADJ	LDN44	-130.66	-125.07	-115.68	-102.78	-86.76	-68.09
YBADJ	LDN44	-47.44	-25.34	-2.47	20.47	42.79	63.81
YBADJ	LDN44	82.89	99.45	0.00	123.52	129.87	132.27
YBADJ	LDN44	130.66	125.07	115.68	102.78	86.76	68.09
YBADJ	LDN45	51.33	29.08	5.94	-17.37	-40.16	-61.73
YBADJ	LDN45	-81.42	-98.64	0.00	-124.08	-131.09	-134.12
YBADJ	LDN45	-133.08	-128.00	-119.02	-106.43	-90.60	-72.02
YBADJ	LDN45	-51.33	-29.08	-5.94	17.37	40.16	61.73
YBADJ	LDN45	81.42	98.64	0.00	124.08	131.09	134.12

YBADJ	LDN45	133.08	128.00	119.02	106.43	90.60	72.02
YBADJ	LDN46	54.94	32.50	9.07	-14.63	-37.89	-60.00
YBADJ	LDN46	-80.28	-98.13	0.00	-124.84	-132.48	-136.08
YBADJ	LDN46	-135.55	-130.91	-122.28	-109.94	-94.26	-75.71
YBADJ	LDN46	-54.94	-32.50	-9.07	14.63	37.89	60.00
YBADJ	LDN46	80.28	98.13	0.00	124.84	132.48	136.08
YBADJ	LDN46	135.55	130.91	122.28	109.94	94.26	75.71
YBADJ	LDN47	74.38	51.00	26.07	0.35	-25.38	-50.35
YBADJ	LDN47	-73.78	-94.97	0.00	-128.56	-139.51	-146.22
YBADJ	LDN47	-148.49	-146.25	-139.56	-128.63	-113.80	-95.50
YBADJ	LDN47	-74.38	-51.00	-26.07	-0.35	25.38	50.35
YBADJ	LDN47	73.78	94.97	0.00	128.56	139.51	146.22
YBADJ	LDN47	148.49	146.25	139.56	128.63	113.80	95.50
YBADJ	LDN48	78.27	54.72	29.51	3.40	-22.80	-48.32
YBADJ	LDN48	-72.37	-94.22	0.00	-129.17	-140.79	-148.12
YBADJ	LDN48	-150.96	-149.21	-142.93	-132.30	-117.66	-99.43
YBADJ	LDN48	-78.27	-54.72	-29.51	-3.40	22.80	48.32
YBADJ	LDN48	72.37	94.22	0.00	129.17	140.79	148.12
YBADJ	LDN48	150.96	149.21	142.93	132.30	117.66	99.43
YBADJ	LDN49	82.26	58.54	33.03	6.51	-20.19	-46.29
YBADJ	LDN49	-70.98	-93.51	0.00	-129.88	-142.17	-150.15
YBADJ	LDN49	-153.57	-152.32	-146.44	-136.12	-121.65	-103.49
YBADJ	LDN49	-82.26	-58.54	-33.03	-6.51	20.20	46.29
YBADJ	LDN49	70.98	93.51	0.00	129.88	142.18	150.15
YBADJ	LDN49	153.57	152.32	146.44	136.12	121.65	103.49
YBADJ	LDN50	86.17	62.28	36.50	9.61	-17.57	-44.22
YBADJ	LDN50	-69.52	-92.71	0.00	-130.44	-143.41	-152.02
YBADJ	LDN50	-156.01	-155.26	-149.80	-139.78	-125.51	-107.43
YBADJ	LDN50	-86.17	-62.28	-36.50	-9.61	17.57	44.22
YBADJ	LDN50	69.52	92.71	0.00	130.44	143.41	152.02
YBADJ	LDN50	156.01	155.26	149.80	139.78	125.51	107.43
YBADJ	LDN51	89.77	65.70	39.63	12.35	-15.30	-42.48
YBADJ	LDN51	-68.37	-92.19	0.00	-131.20	-144.78	-153.96
YBADJ	LDN51	-158.47	-158.16	-153.04	-143.28	-129.16	-111.11
YBADJ	LDN51	-89.77	-65.70	-39.63	-12.35	15.30	42.48
YBADJ	LDN51	68.37	92.19	0.00	131.20	144.78	153.96
YBADJ	LDN51	158.47	158.16	153.04	143.28	129.16	111.11
YBADJ	LDN52	93.79	69.53	43.16	15.48	-12.67	-40.44
YBADJ	LDN52	-66.98	-91.48	0.00	-131.91	-146.18	-156.00
YBADJ	LDN52	-161.09	-161.28	-156.58	-147.11	-133.18	-115.19
YBADJ	LDN52	-93.79	-69.53	-43.16	-15.48	12.67	40.44
YBADJ	LDN52	66.98	91.48	0.00	131.91	146.18	156.00
YBADJ	LDN52	161.09	161.28	156.58	147.11	133.18	115.19
YBADJ	LDN53	102.22	77.54	50.51	21.94	-7.29	-36.30
YBADJ	LDN53	-64.21	-90.17	0.00	-133.58	-149.28	-160.45
YBADJ	LDN53	-166.75	-167.98	-164.11	-155.25	-141.67	-123.78
YBADJ	LDN53	-102.22	-77.54	-50.51	-21.94	7.29	36.30
YBADJ	LDN53	64.21	90.17	0.00	133.58	149.28	160.45
YBADJ	LDN53	166.75	167.98	164.11	155.25	141.67	123.78
YBADJ	LDN54	106.10	81.26	53.95	25.00	-4.71	-34.28
YBADJ	LDN54	-62.80	-89.42	0.00	-134.19	-150.56	-162.36
YBADJ	LDN54	-169.22	-170.95	-167.47	-158.91	-145.53	-127.71
YBADJ	LDN54	-106.10	-81.26	-53.95	-25.00	4.71	34.28
YBADJ	LDN54	62.80	89.42	0.00	134.19	150.56	162.36
YBADJ	LDN54	169.22	170.95	167.47	158.91	145.53	127.71
YBADJ	LDN55	110.10	85.07	57.46	28.11	-2.10	-32.25

YBADJ	LDN55	-61.41	-88.71	0.00	-134.89	-151.95	-164.39
YBADJ	LDN55	-171.83	-174.06	-170.99	-162.73	-149.52	-131.77
YBADJ	LDN55	-110.10	-85.07	-57.46	-28.11	2.10	32.25
YBADJ	LDN55	61.41	88.71	0.00	134.89	151.95	164.39
YBADJ	LDN55	171.83	174.06	170.99	162.73	149.52	131.77
YBADJ	LDN56	114.00	88.82	60.94	31.21	0.53	-30.16
YBADJ	LDN56	-59.94	-87.90	0.00	-135.45	-153.18	-166.25
YBADJ	LDN56	-174.27	-176.99	-174.34	-166.39	-153.38	-135.71
YBADJ	LDN56	-114.00	-88.82	-60.94	-31.21	-0.53	30.16
YBADJ	LDN56	59.94	87.90	0.00	135.45	153.18	166.25
YBADJ	LDN56	174.27	176.99	174.34	166.39	153.38	135.71
YBADJ	LDN57	117.60	92.23	64.06	33.95	2.80	-28.44
YBADJ	LDN57	-58.81	-87.39	0.00	-136.22	-154.56	-168.20
YBADJ	LDN57	-176.73	-179.89	-177.59	-169.89	-157.03	-139.39
YBADJ	LDN57	-117.60	-92.23	-64.06	-33.95	-2.80	28.44
YBADJ	LDN57	58.81	87.39	0.00	136.22	154.56	168.20
YBADJ	LDN57	176.73	179.89	177.59	169.89	157.03	139.39
YBADJ	LDN58	120.98	95.46	67.03	36.57	5.00	-26.72
YBADJ	LDN58	-57.63	-86.79	0.00	-136.81	-155.73	-169.91
YBADJ	LDN58	-178.94	-182.52	-180.56	-173.11	-160.41	-142.82
YBADJ	LDN58	-120.98	-95.46	-67.03	-36.57	-5.00	26.72
YBADJ	LDN58	57.63	86.79	0.00	136.81	155.73	169.91
YBADJ	LDN58	178.94	182.52	180.56	173.11	160.41	142.82
YBADJ	LDN59	125.03	99.37	70.68	39.85	7.81	-24.47
YBADJ	LDN59	-56.01	-85.84	0.00	-137.27	-156.89	-171.73
YBADJ	LDN59	-181.36	-185.48	-183.96	-176.85	-164.37	-146.89
YBADJ	LDN59	-125.03	-99.37	-70.68	-39.85	-7.81	24.47
YBADJ	LDN59	56.01	85.84	0.00	137.27	156.89	171.73
YBADJ	LDN59	181.36	185.48	183.96	176.85	164.37	146.89
YBADJ	LDN60	133.19	107.13	77.82	46.15	13.07	-20.41
YBADJ	LDN60	-53.26	-84.50	0.00	-138.81	-159.82	-175.97
YBADJ	LDN60	-186.77	-191.90	-191.20	-184.69	-172.56	-155.19
YBADJ	LDN60	-133.19	-107.13	-77.82	-46.15	-13.07	20.41
YBADJ	LDN60	53.26	84.50	0.00	138.81	159.82	175.97
YBADJ	LDN60	186.77	191.90	191.20	184.69	172.56	155.19
YBADJ	LDN61	137.07	110.84	81.25	49.19	15.64	-18.39
YBADJ	LDN61	-51.86	-83.75	0.00	-139.44	-161.11	-177.88
YBADJ	LDN61	-189.25	-194.87	-194.57	-188.36	-176.42	-159.12
YBADJ	LDN61	-137.07	-110.84	-81.25	-49.19	-15.64	18.39
YBADJ	LDN61	51.86	83.76	0.00	139.44	161.11	177.88
YBADJ	LDN61	189.25	194.87	194.57	188.36	176.42	159.12
YBADJ	LDN62	141.08	114.67	84.78	52.31	18.26	-16.35
YBADJ	LDN62	-50.47	-83.05	0.00	-140.14	-162.50	-179.92
YBADJ	LDN62	-191.87	-197.99	-198.10	-192.18	-180.43	-163.19
YBADJ	LDN62	-141.08	-114.67	-84.78	-52.31	-18.26	16.35
YBADJ	LDN62	50.47	83.05	0.00	140.14	162.50	179.92
YBADJ	LDN62	191.87	197.99	198.10	192.18	180.43	163.19
YBADJ	LDN63	144.97	118.41	88.25	55.41	20.88	-14.28
YBADJ	LDN63	-49.00	-82.24	0.00	-140.70	-163.72	-181.77
YBADJ	LDN63	-194.30	-200.92	-201.43	-195.83	-184.28	-167.12
YBADJ	LDN63	-144.97	-118.41	-88.25	-55.41	-20.88	14.28
YBADJ	LDN63	49.00	82.24	0.00	140.70	163.72	181.77
YBADJ	LDN63	194.30	200.92	201.43	195.83	184.28	167.12
YBADJ	LDN64	148.58	121.83	91.38	58.15	23.15	-12.54
YBADJ	LDN64	-47.86	-81.73	0.00	-141.47	-165.11	-183.73
YBADJ	LDN64	-196.77	-203.83	-204.70	-199.34	-187.93	-170.81
YBADJ	LDN64	-148.58	-121.83	-91.38	-58.15	-23.15	12.54

YBADJ	LDN64	47.86	81.72	0.00	141.47	165.11	183.73
YBADJ	LDN64	196.77	203.83	204.70	199.34	187.93	170.81
YBADJ	LDN65	152.46	125.52	94.76	61.12	25.62	-10.65
YBADJ	LDN65	-46.60	-81.14	0.00	-142.25	-166.55	-185.79
YBADJ	LDN65	-199.39	-206.93	-208.17	-203.10	-191.85	-174.77
YBADJ	LDN65	-152.46	-125.52	-94.76	-61.12	-25.62	10.65
YBADJ	LDN65	46.60	81.14	0.00	142.25	166.55	185.79
YBADJ	LDN65	199.39	206.93	208.17	203.10	191.85	174.77
YBADJ	LDN66	156.51	129.43	98.41	64.40	28.43	-8.40
YBADJ	LDN66	-44.97	-80.18	0.00	-142.71	-167.71	-187.61
YBADJ	LDN66	-201.81	-209.88	-211.57	-206.84	-195.82	-178.84
YBADJ	LDN66	-156.51	-129.43	-98.41	-64.40	-28.43	8.40
YBADJ	LDN66	44.97	80.18	0.00	142.71	167.71	187.61
YBADJ	LDN66	201.81	209.88	211.57	206.84	195.82	178.84
YBADJ	LDN67	-155.78	-128.74	-97.78	-63.85	-27.99	8.73
YBADJ	LDN67	45.18	80.26	0.00	141.70	166.61	186.46
YBADJ	LDN67	200.64	208.73	210.47	205.83	194.92	178.09
YBADJ	LDN67	155.78	128.74	97.78	63.85	27.99	-8.73
YBADJ	LDN67	-45.18	-80.26	0.00	-141.70	-166.61	-186.46
YBADJ	LDN67	-200.64	-208.73	-210.47	-205.82	-194.92	-178.09
YBADJ	LDN68	-151.90	-125.03	-94.35	-60.81	-25.41	10.75
YBADJ	LDN68	46.58	81.01	0.00	141.07	165.32	184.55
YBADJ	LDN68	198.16	205.76	207.10	202.15	191.06	174.16
YBADJ	LDN68	151.90	125.03	94.35	60.81	25.41	-10.75
YBADJ	LDN68	-46.58	-81.01	0.00	-141.07	-165.32	-184.55
YBADJ	LDN68	-198.16	-205.76	-207.10	-202.15	-191.06	-174.16
YBADJ	LDN69	-147.89	-121.20	-90.82	-57.69	-22.80	12.78
YBADJ	LDN69	47.98	81.71	0.00	140.37	163.93	182.51
YBADJ	LDN69	195.55	202.64	203.58	198.33	187.05	170.09
YBADJ	LDN69	147.89	121.20	90.82	57.69	22.80	-12.78
YBADJ	LDN69	-47.98	-81.71	0.00	-140.37	-163.93	-182.51
YBADJ	LDN69	-195.55	-202.64	-203.58	-198.33	-187.05	-170.09
YBADJ	LDN70	-144.00	-117.46	-87.36	-54.59	-20.17	14.86
YBADJ	LDN70	49.44	82.52	0.00	139.81	162.71	180.66
YBADJ	LDN70	193.12	199.71	200.24	194.68	183.21	166.16
YBADJ	LDN70	144.00	117.46	87.36	54.59	20.17	-14.86
YBADJ	LDN70	-49.44	-82.52	0.00	-139.81	-162.71	-180.66
YBADJ	LDN70	-193.12	-199.71	-200.24	-194.68	-183.21	-166.16
YBADJ	LDN71	-139.65	-113.34	-83.58	-51.28	-17.42	16.97
YBADJ	LDN71	50.84	83.17	0.00	138.91	161.07	178.32
YBADJ	LDN71	190.17	196.23	196.33	190.46	178.81	161.72
YBADJ	LDN71	139.65	113.34	83.58	51.28	17.42	-16.97
YBADJ	LDN71	-50.84	-83.17	0.00	-138.91	-161.07	-178.33
YBADJ	LDN71	-190.17	-196.23	-196.33	-190.46	-178.81	-161.72
YBADJ	LDN72	-136.27	-110.11	-80.60	-48.65	-15.21	18.68
YBADJ	LDN72	52.01	83.76	0.00	138.32	159.89	176.61
YBADJ	LDN72	187.96	193.60	193.36	187.24	175.43	158.29
YBADJ	LDN72	136.27	110.11	80.60	48.65	15.21	-18.68
YBADJ	LDN72	-52.01	-83.76	0.00	-138.32	-159.89	-176.61
YBADJ	LDN72	-187.96	-193.60	-193.36	-187.24	-175.43	-158.29
YBADJ	LDN73	-132.23	-106.21	-76.96	-45.37	-12.40	20.94
YBADJ	LDN73	53.65	84.72	0.00	137.87	158.75	174.81
YBADJ	LDN73	185.55	190.66	189.97	183.51	171.48	154.23
YBADJ	LDN73	132.23	106.21	76.96	45.37	12.40	-20.94
YBADJ	LDN73	-53.65	-84.72	0.00	-137.87	-158.75	-174.81
YBADJ	LDN73	-185.55	-190.66	-189.97	-183.51	-171.48	-154.23

YBADJ	LDN74	-124.36	-98.70	-70.04	-39.25	-7.27	24.93
YBADJ	LDN74	56.38	86.11	0.00	136.48	156.02	170.81
YBADJ	LDN74	180.41	184.54	183.05	176.01	163.61	146.24
YBADJ	LDN74	124.36	98.70	70.04	39.25	7.27	-24.93
YBADJ	LDN74	-56.38	-86.11	0.00	-136.48	-156.02	-170.81
YBADJ	LDN74	-180.41	-184.54	-183.05	-176.01	-163.61	-146.24
YBADJ	LDN75	-120.48	-94.98	-66.60	-36.20	-4.69	26.96
YBADJ	LDN75	57.79	86.86	0.00	135.87	154.74	168.91
YBADJ	LDN75	177.94	181.57	179.68	172.34	159.75	142.31
YBADJ	LDN75	120.48	94.98	66.60	36.19	4.69	-26.96
YBADJ	LDN75	-57.79	-86.86	0.00	-135.87	-154.74	-168.91
YBADJ	LDN75	-177.94	-181.57	-179.68	-172.34	-159.75	-142.31
YBADJ	LDN76	-116.48	-91.17	-63.08	-33.08	-2.08	28.99
YBADJ	LDN76	59.18	87.57	0.00	135.16	153.35	166.88
YBADJ	LDN76	175.33	178.46	176.17	168.52	155.75	138.25
YBADJ	LDN76	116.48	91.17	63.08	33.08	2.08	-28.99
YBADJ	LDN76	-59.18	-87.57	0.00	-135.16	-153.35	-166.88
YBADJ	LDN76	-175.33	-178.46	-176.17	-168.52	-155.75	-138.25
YBADJ	LDN77	-112.58	-87.42	-59.61	-29.98	0.55	31.07
YBADJ	LDN77	60.65	88.38	0.00	134.61	152.12	165.02
YBADJ	LDN77	172.90	175.53	172.82	164.86	151.90	134.31
YBADJ	LDN77	112.58	87.42	59.61	29.98	-0.55	-31.07
YBADJ	LDN77	-60.65	-88.38	0.00	-134.61	-152.12	-165.02
YBADJ	LDN77	-172.90	-175.53	-172.82	-164.86	-151.90	-134.31
YBADJ	LDN78	-108.98	-84.01	-56.49	-27.25	2.82	32.80
YBADJ	LDN78	61.78	88.89	0.00	133.84	150.74	163.07
YBADJ	LDN78	170.43	172.62	169.57	161.36	148.25	130.63
YBADJ	LDN78	108.98	84.01	56.49	27.25	-2.82	-32.80
YBADJ	LDN78	-61.78	-88.89	0.00	-133.84	-150.74	-163.07
YBADJ	LDN78	-170.43	-172.62	-169.57	-161.36	-148.25	-130.63
YBADJ	LDN79	-105.60	-80.78	-53.52	-24.62	5.02	34.51
YBADJ	LDN79	62.96	89.48	0.00	133.24	149.57	161.35
YBADJ	LDN79	168.23	170.00	166.60	158.14	144.87	127.20
YBADJ	LDN79	105.60	80.78	53.52	24.62	-5.02	-34.51
YBADJ	LDN79	-62.96	-89.48	0.00	-133.24	-149.57	-161.35
YBADJ	LDN79	-168.23	-170.00	-166.60	-158.14	-144.87	-127.20
YBADJ	LDN80	-101.56	-76.88	-49.87	-21.35	7.82	36.76
YBADJ	LDN80	64.58	90.44	0.00	132.79	148.42	159.54
YBADJ	LDN80	165.81	167.05	163.21	154.41	140.92	123.14
YBADJ	LDN80	101.56	76.88	49.87	21.35	-7.82	-36.76
YBADJ	LDN80	-64.58	-90.44	0.00	-132.79	-148.42	-159.54
YBADJ	LDN80	-165.81	-167.05	-163.21	-154.41	-140.92	-123.14
YBADJ	LDN81	-93.22	-69.10	-42.88	-15.35	12.64	40.24
YBADJ	LDN81	66.62	90.98	0.00	130.33	144.55	154.38
YBADJ	LDN81	159.51	159.80	155.24	145.96	132.24	114.50
YBADJ	LDN81	93.22	69.10	42.88	15.35	-12.64	-40.24
YBADJ	LDN81	-66.62	-90.98	0.00	-130.33	-144.55	-154.38
YBADJ	LDN81	-159.51	-159.80	-155.24	-145.96	-132.24	-114.50
YBADJ	LDN82	-89.33	-65.38	-39.44	-12.30	15.21	42.27
YBADJ	LDN82	68.03	91.73	0.00	129.72	143.27	152.47
YBADJ	LDN82	157.04	156.84	151.87	142.29	128.38	110.57
YBADJ	LDN82	89.33	65.38	39.44	12.30	-15.21	-42.27
YBADJ	LDN82	-68.03	-91.73	0.00	-129.72	-143.27	-152.47
YBADJ	LDN82	-157.04	-156.84	-151.87	-142.29	-128.38	-110.57
YBADJ	LDN83	-85.34	-61.56	-35.92	-9.19	17.82	44.30
YBADJ	LDN83	69.42	92.44	0.00	129.01	141.88	150.44
YBADJ	LDN83	154.43	153.73	148.35	138.47	124.38	106.51

YBADJ	LDN83	85.34	61.56	35.92	9.19	-17.82	-44.30
YBADJ	LDN83	-69.42	-92.44	0.00	-129.01	-141.88	-150.44
YBADJ	LDN83	-154.43	-153.73	-148.35	-138.47	-124.38	-106.51
YBADJ	LDN84	-81.43	-57.82	-32.44	-6.09	20.46	46.38
YBADJ	LDN84	70.89	93.25	0.00	128.46	140.66	148.59
YBADJ	LDN84	152.00	150.79	145.01	134.82	120.53	102.57
YBADJ	LDN84	81.43	57.82	32.44	6.09	-20.46	-46.38
YBADJ	LDN84	-70.89	-93.25	0.00	-128.46	-140.66	-148.59
YBADJ	LDN84	-152.00	-150.79	-145.01	-134.81	-120.53	-102.57
YBADJ	LDN85	-77.83	-54.40	-29.32	-3.35	22.72	48.11
YBADJ	LDN85	72.03	93.76	0.00	127.69	139.28	146.63
YBADJ	LDN85	149.53	147.89	141.76	131.31	116.88	98.89
YBADJ	LDN85	77.83	54.40	29.32	3.35	-22.72	-48.11
YBADJ	LDN85	-72.03	-93.76	0.00	-127.69	-139.28	-146.63
YBADJ	LDN85	-149.53	-147.89	-141.76	-131.31	-116.88	-98.89
YBADJ	LDN86	-73.71	-50.47	-25.69	-0.14	25.42	50.20
YBADJ	LDN86	73.46	94.49	0.00	126.96	137.84	144.54
YBADJ	LDN86	146.84	144.68	138.13	127.38	112.75	94.70
YBADJ	LDN86	73.71	50.47	25.69	0.14	-25.42	-50.20
YBADJ	LDN86	-73.46	-94.49	0.00	-126.96	-137.84	-144.54
YBADJ	LDN86	-146.84	-144.68	-138.13	-127.38	-112.75	-94.70
YBADJ	LDN87	-54.25	-31.86	-8.50	15.12	38.28	60.28
YBADJ	LDN87	80.45	98.17	0.00	123.79	131.35	134.91
YBADJ	LDN87	134.37	129.75	121.19	108.94	93.39	74.99
YBADJ	LDN87	54.25	31.86	8.49	-15.12	-38.28	-60.28
YBADJ	LDN87	-80.45	-98.17	0.00	-123.79	-131.35	-134.91
YBADJ	LDN87	-134.37	-129.75	-121.19	-108.94	-93.39	-74.99
YBADJ	LDN88	-50.37	-28.14	-5.06	18.17	40.86	62.30
YBADJ	LDN88	81.85	98.91	0.00	123.17	130.06	133.00
YBADJ	LDN88	131.89	126.78	117.81	105.27	89.53	71.06
YBADJ	LDN88	50.37	28.14	5.06	-18.17	-40.86	-62.30
YBADJ	LDN88	-81.85	-98.91	0.00	-123.17	-130.06	-132.99
YBADJ	LDN88	-131.89	-126.78	-117.81	-105.27	-89.53	-71.06
YBADJ	LDN89	-46.37	-24.33	-1.55	21.28	43.47	64.33
YBADJ	LDN89	83.24	99.61	0.00	122.47	128.67	130.97
YBADJ	LDN89	129.28	123.67	114.30	101.46	85.53	67.00
YBADJ	LDN89	46.37	24.33	1.55	-21.28	-43.47	-64.33
YBADJ	LDN89	-83.24	-99.61	0.00	-122.47	-128.67	-130.96
YBADJ	LDN89	-129.28	-123.67	-114.30	-101.45	-85.53	-67.00
YBADJ	LDN90	-42.47	-20.58	1.93	24.39	46.10	66.41
YBADJ	LDN90	84.71	100.43	0.00	121.91	127.44	129.11
YBADJ	LDN90	126.85	120.73	110.95	97.80	81.67	63.06
YBADJ	LDN90	42.47	20.58	-1.93	-24.39	-46.10	-66.41
YBADJ	LDN90	-84.71	-100.43	0.00	-121.91	-127.44	-129.11
YBADJ	LDN90	-126.85	-120.73	-110.95	-97.80	-81.67	-63.06
YBADJ	LDN91	-38.87	-17.17	5.05	27.12	48.36	68.14
YBADJ	LDN91	85.84	100.94	0.00	121.14	126.06	127.16
YBADJ	LDN91	124.38	117.83	107.70	94.29	78.03	59.38
YBADJ	LDN91	38.87	17.17	-5.05	-27.12	-48.36	-68.14
YBADJ	LDN91	-85.84	-100.94	0.00	-121.14	-126.06	-127.16
YBADJ	LDN91	-124.38	-117.83	-107.70	-94.29	-78.03	-59.38
YBADJ	LDN92	-30.65	-9.23	12.48	33.81	54.11	72.76
YBADJ	LDN92	89.20	102.94	0.00	120.28	123.79	123.54
YBADJ	LDN92	119.53	111.89	100.85	86.75	70.01	51.14
YBADJ	LDN92	30.65	9.23	-12.48	-33.81	-54.11	-72.76
YBADJ	LDN92	-89.20	-102.94	0.00	-120.28	-123.79	-123.54
YBADJ	LDN92	-119.53	-111.89	-100.85	-86.75	-70.01	-51.14

YBADJ	LDN93	-26.76	-5.50	15.93	36.87	56.69	74.79
YBADJ	LDN93	90.62	103.69	0.00	119.67	122.51	121.63
YBADJ	LDN93	117.05	108.92	97.48	83.07	66.14	47.20
YBADJ	LDN93	26.76	5.50	-15.93	-36.87	-56.69	-74.79
YBADJ	LDN93	-90.62	-103.69	0.00	-119.67	-122.51	-121.63
YBADJ	LDN93	-117.05	-108.92	-97.48	-83.07	-66.14	-47.20
YBADJ	LDN94	-22.76	-1.68	19.44	39.98	59.30	76.82
YBADJ	LDN94	92.01	104.40	0.00	118.96	121.12	119.60
YBADJ	LDN94	114.44	105.81	93.96	79.26	62.14	43.14
YBADJ	LDN94	22.76	1.68	-19.44	-39.98	-59.30	-76.82
YBADJ	LDN94	-92.01	-104.40	0.00	-118.96	-121.12	-119.60
YBADJ	LDN94	-114.44	-105.81	-93.96	-79.26	-62.14	-43.14
YBADJ	LDN95	-18.86	2.06	22.92	43.08	61.93	78.90
YBADJ	LDN95	93.48	105.21	0.00	118.41	119.90	117.74
YBADJ	LDN95	112.01	102.87	90.61	75.60	58.29	39.20
YBADJ	LDN95	18.86	-2.06	-22.92	-43.08	-61.93	-78.90
YBADJ	LDN95	-93.48	-105.21	0.00	-118.41	-119.89	-117.74
YBADJ	LDN95	-112.01	-102.87	-90.61	-75.60	-58.29	-39.20
YBADJ	LDN96	-15.26	5.48	26.04	45.82	64.20	80.63
YBADJ	LDN96	94.61	105.72	0.00	117.64	118.51	115.79
YBADJ	LDN96	109.54	99.97	87.36	72.10	54.64	35.52
YBADJ	LDN96	15.26	-5.48	-26.04	-45.82	-64.20	-80.63
YBADJ	LDN96	-94.61	-105.72	0.00	-117.64	-118.51	-115.79
YBADJ	LDN96	-109.54	-99.97	-87.36	-72.10	-54.64	-35.52
YBADJ	LDN97	-11.88	8.70	29.01	48.44	66.40	82.35
YBADJ	LDN97	95.79	106.32	0.00	117.04	117.34	114.07
YBADJ	LDN97	107.34	97.34	84.39	68.87	51.26	32.09
YBADJ	LDN97	11.88	-8.70	-29.01	-48.44	-66.40	-82.35
YBADJ	LDN97	-95.79	-106.32	0.00	-117.04	-117.34	-114.07
YBADJ	LDN97	-107.34	-97.34	-84.39	-68.87	-51.26	-32.09
YBADJ	LDN98	-7.83	12.60	32.66	51.72	69.21	84.60
YBADJ	LDN98	97.42	107.28	0.00	116.59	116.20	112.27
YBADJ	LDN98	104.93	94.40	81.00	65.15	47.31	28.03
YBADJ	LDN98	7.83	-12.60	-32.66	-51.72	-69.21	-84.60
YBADJ	LDN98	-97.42	-107.28	0.00	-116.59	-116.20	-112.27
YBADJ	LDN98	-104.93	-94.40	-81.00	-65.15	-47.31	-28.03
YBADJ	LDN99	0.50	20.50	39.87	58.04	74.44	88.58
YBADJ	LDN99	100.02	108.43	0.00	114.79	112.97	107.72
YBADJ	LDN99	99.20	87.66	73.46	57.03	38.86	19.51
YBADJ	LDN99	-0.50	-20.50	-39.87	-58.04	-74.44	-88.58
YBADJ	LDN99	-100.02	-108.43	0.00	-114.79	-112.97	-107.72
YBADJ	LDN99	-99.20	-87.66	-73.46	-57.03	-38.86	-19.51
YBADJ	LDN100	6.44	26.11	44.97	62.48	78.08	91.31
YBADJ	LDN100	101.77	109.14	0.00	113.38	110.55	104.36
YBADJ	LDN100	95.00	82.76	68.00	51.17	32.79	13.41
YBADJ	LDN100	-6.44	-26.11	-44.97	-62.48	-78.08	-91.31
YBADJ	LDN100	-101.77	-109.14	0.00	-113.38	-110.55	-104.36
YBADJ	LDN100	-95.00	-82.76	-68.00	-51.17	-32.79	-13.41
YBADJ	LDN101	31.44	50.02	67.08	82.11	94.63	104.29
YBADJ	LDN101	110.77	113.89	0.00	109.33	102.23	92.01
YBADJ	LDN101	79.00	63.59	46.25	27.50	7.92	-11.91
YBADJ	LDN101	-31.44	-50.02	-67.08	-82.11	-94.63	-104.29
YBADJ	LDN101	-110.77	-113.89	0.00	-109.33	-102.23	-92.01
YBADJ	LDN101	-79.00	-63.59	-46.25	-27.50	-7.92	11.91
YBADJ	LDN102	37.43	55.73	72.34	86.74	98.52	107.30
YBADJ	LDN102	112.81	114.91	0.00	108.24	100.11	88.93

YBADJ	LDN102	75.06	58.90	40.96	21.77	1.91	-18.00
YBADJ	LDN102	-37.43	-55.73	-72.34	-86.74	-98.52	-107.30
YBADJ	LDN102	-112.81	-114.91	0.00	-108.24	-100.11	-88.93
YBADJ	LDN102	-75.06	-58.90	-40.96	-21.77	-1.91	18.00
YBADJ	LDN103	45.60	63.55	79.57	93.18	103.95	111.56
YBADJ	LDN103	115.78	116.49	0.00	106.95	97.42	84.93
YBADJ	LDN103	69.86	52.66	33.87	14.05	-6.20	-26.27
YBADJ	LDN103	-45.60	-63.55	-79.57	-93.18	-103.95	-111.56
YBADJ	LDN103	-115.78	-116.49	0.00	-106.95	-97.42	-84.93
YBADJ	LDN103	-69.86	-52.66	-33.87	-14.05	6.20	26.27
YBADJ	LDN104	49.48	67.27	83.01	96.23	106.53	113.59
YBADJ	LDN104	117.19	117.24	0.00	106.34	96.14	83.02
YBADJ	LDN104	67.38	49.70	30.50	10.38	-10.06	-30.20
YBADJ	LDN104	-49.48	-67.27	-83.01	-96.23	-106.53	-113.59
YBADJ	LDN104	-117.19	-117.24	0.00	-106.34	-96.14	-83.02
YBADJ	LDN104	-67.38	-49.70	-30.50	-10.38	10.06	30.20
YBADJ	LDN105	53.48	71.09	86.53	99.34	109.14	115.62
YBADJ	LDN105	118.58	117.95	0.00	105.63	94.75	80.99
YBADJ	LDN105	64.77	46.59	26.98	6.56	-14.06	-34.26
YBADJ	LDN105	-53.48	-71.09	-86.53	-99.34	-109.14	-115.62
YBADJ	LDN105	-118.58	-117.95	0.00	-105.63	-94.75	-80.99
YBADJ	LDN105	-64.77	-46.59	-26.98	-6.56	14.06	34.26
YBADJ	LDN106	57.39	74.83	90.01	102.44	111.77	117.70
YBADJ	LDN106	120.05	118.76	0.00	105.07	93.53	79.14
YBADJ	LDN106	62.34	43.65	23.64	2.90	-17.92	-38.20
YBADJ	LDN106	-57.39	-74.83	-90.01	-102.44	-111.77	-117.70
YBADJ	LDN106	-120.05	-118.76	0.00	-105.07	-93.53	-79.14
YBADJ	LDN106	-62.34	-43.65	-23.64	-2.90	17.92	38.20
YBADJ	LDN107	60.99	78.25	93.13	105.18	114.04	119.43
YBADJ	LDN107	121.19	119.27	0.00	104.31	92.15	77.18
YBADJ	LDN107	59.88	40.75	20.39	-0.60	-21.56	-41.88
YBADJ	LDN107	-60.99	-78.25	-93.13	-105.18	-114.04	-119.43
YBADJ	LDN107	-121.19	-119.27	0.00	-104.31	-92.15	-77.18
YBADJ	LDN107	-59.88	-40.75	-20.39	0.60	21.56	41.88
YBADJ	LDN108	65.52	82.55	97.07	108.65	116.92	121.64
YBADJ	LDN108	122.67	119.96	0.00	103.40	90.46	74.78
YBADJ	LDN108	56.82	37.14	16.33	-4.98	-26.13	-46.49
YBADJ	LDN108	-65.52	-82.55	-97.07	-108.65	-116.92	-121.64
YBADJ	LDN108	-122.67	-119.96	0.00	-103.40	-90.46	-74.78
YBADJ	LDN108	-56.82	-37.14	-16.33	4.98	26.13	46.50
YBADJ	LDN109	69.56	86.45	100.72	111.92	119.73	123.90
YBADJ	LDN109	124.30	120.92	0.00	102.95	89.32	72.97
YBADJ	LDN109	54.41	34.20	12.94	-8.70	-30.09	-50.55
YBADJ	LDN109	-69.56	-86.45	-100.72	-111.92	-119.73	-123.90
YBADJ	LDN109	-124.30	-120.92	0.00	-102.95	-89.32	-72.97
YBADJ	LDN109	-54.41	-34.20	-12.94	8.70	30.09	50.56
YBADJ	LDN110	76.88	93.42	107.12	117.56	124.43	127.53
YBADJ	LDN110	126.74	122.11	0.00	101.55	86.67	69.15
YBADJ	LDN110	49.54	28.42	6.44	-15.74	-37.44	-58.01
YBADJ	LDN110	-76.88	-93.42	-107.12	-117.56	-124.43	-127.53
YBADJ	LDN110	-126.74	-122.11	0.00	-101.55	-86.67	-69.15
YBADJ	LDN110	-49.54	-28.42	-6.44	15.74	37.44	58.01
YBADJ	LDN111	80.76	97.13	110.55	120.62	127.01	129.55
YBADJ	LDN111	128.15	122.86	0.00	100.93	85.39	67.25
YBADJ	LDN111	47.07	25.45	3.07	-19.41	-41.30	-61.93
YBADJ	LDN111	-80.76	-97.13	-110.55	-120.62	-127.01	-129.55
YBADJ	LDN111	-128.15	-122.86	0.00	-100.93	-85.39	-67.25

```
YBADJ    LDN111         -47.07   -25.45    -3.07    19.41    41.30    61.94

YBADJ    LDN112          84.76   100.95   114.07   123.73   129.62   131.58
YBADJ    LDN112         129.54   123.57     0.00   100.23    84.00    65.22
YBADJ    LDN112          44.46    22.34    -0.45   -23.23   -45.30   -65.99
YBADJ    LDN112         -84.76  -100.95  -114.07  -123.73  -129.62  -131.58
YBADJ    LDN112        -129.54  -123.57     0.00  -100.23   -84.00   -65.22
YBADJ    LDN112         -44.46   -22.34     0.45    23.23    45.30    66.00

YBADJ    LDN113          88.66   104.70   117.55   126.83   132.26   133.66
YBADJ    LDN113         131.01   124.38     0.00    99.67    82.77    63.36
YBADJ    LDN113          42.02    19.41    -3.80   -26.88   -49.16   -69.93
YBADJ    LDN113         -88.66  -104.70  -117.55  -126.83  -132.26  -133.66
YBADJ    LDN113        -131.01  -124.38     0.00   -99.67   -82.77   -63.36
YBADJ    LDN113         -42.02   -19.41     3.80    26.88    49.16    69.94

YBADJ    LDN114          92.26   108.11   120.67   129.56   134.52   135.39
YBADJ    LDN114         132.15   124.89     0.00    98.90    81.39    61.41
YBADJ    LDN114          39.56    16.51    -7.05   -30.39   -52.80   -73.61
YBADJ    LDN114         -92.26  -108.11  -120.67  -129.56  -134.52  -135.39
YBADJ    LDN114        -132.15  -124.89     0.00   -98.90   -81.39   -61.41
YBADJ    LDN114         -39.56   -16.51     7.05    30.39    52.80    73.62

YBADJ    LDN115         112.69   127.57   138.57   145.36   147.73   145.62
YBADJ    LDN115         139.08   128.32     0.00    95.12    74.12    50.87
YBADJ    LDN115          26.07     0.48   -25.12   -49.97   -73.29   -94.39
YBADJ    LDN115        -112.69  -127.57  -138.57  -145.36  -147.73  -145.62
YBADJ    LDN115        -139.08  -128.32     0.00   -95.12   -74.12   -50.87
YBADJ    LDN115         -26.07    -0.48    25.12    49.97    73.29    94.39

YBADJ    LDN116         116.57   131.28   142.01   148.41   150.31   147.65
YBADJ    LDN116         140.49   129.07     0.00    94.51    72.84    48.96
YBADJ    LDN116          23.60    -2.49   -28.49   -53.63   -77.15   -98.32
YBADJ    LDN116        -116.57  -131.28  -142.01  -148.41  -150.31  -147.65
YBADJ    LDN116        -140.49  -129.07     0.00   -94.51   -72.84   -48.96
YBADJ    LDN116         -23.60     2.49    28.49    53.64    77.15    98.32

YBADJ    LDN117         120.57   135.10   145.52   151.52   152.92   149.68
YBADJ    LDN117         141.88   129.77     0.00    93.80    71.45    46.93
YBADJ    LDN117          20.99    -5.60   -32.01   -57.45   -81.15  -102.38
YBADJ    LDN117        -120.57  -135.10  -145.52  -151.52  -152.92  -149.68
YBADJ    LDN117        -141.88  -129.77     0.00   -93.80   -71.45   -46.93
YBADJ    LDN117         -20.99     5.60    32.01    57.45    81.15   102.38

YBADJ    LDN118         124.47   138.84   149.00   154.63   155.56   151.76
YBADJ    LDN118         143.35   130.59     0.00    93.25    70.23    45.08
YBADJ    LDN118          18.55    -8.53   -35.36   -61.11   -85.00  -106.32
YBADJ    LDN118        -124.47  -138.84  -149.00  -154.63  -155.56  -151.76
YBADJ    LDN118        -143.35  -130.59     0.00   -93.25   -70.23   -45.08
YBADJ    LDN118         -18.55     8.53    35.36    61.11    85.00   106.32

YBADJ    LDN119         128.07   142.26   152.12   157.36   157.82   153.49
YBADJ    LDN119         144.49   131.10     0.00    92.48    68.85    43.12
YBADJ    LDN119          16.09   -11.43   -38.61   -64.61   -88.65  -109.99
YBADJ    LDN119        -128.07  -142.26  -152.12  -157.36  -157.82  -153.49
YBADJ    LDN119        -144.49  -131.10     0.00   -92.48   -68.85   -43.12
YBADJ    LDN119         -16.09    11.43    38.61    64.61    88.65   110.00

YBADJ    LDN120         131.45   145.48   155.09   159.99   160.03   155.20
YBADJ    LDN120         145.66   131.69     0.00    91.88    67.67    41.41
YBADJ    LDN120          13.88   -14.06   -41.58   -67.83   -92.03  -113.43
YBADJ    LDN120        -131.45  -145.48  -155.09  -159.99  -160.03  -155.20
YBADJ    LDN120        -145.66  -131.69     0.00   -91.88   -67.67   -41.41
YBADJ    LDN120         -13.88    14.06    41.58    67.83    92.03   113.43

YBADJ    LDN121         139.28   152.96   161.99   166.10   165.16   159.21
```

YBADJ	LDN121	148.41	133.11	0.00	90.54	65.00	37.47
YBADJ	LDN121	8.81	-20.12	-48.44	-75.28	-99.84	-121.36
YBADJ	LDN121	-139.28	-152.96	-161.99	-166.10	-165.16	-159.21
YBADJ	LDN121	-148.41	-133.11	0.00	-90.54	-65.00	-37.47
YBADJ	LDN121	-8.81	20.12	48.44	75.28	99.84	121.37
YBADJ	LDN122	143.17	156.68	165.43	169.16	167.75	161.24
YBADJ	LDN122	149.83	133.86	0.00	89.93	63.71	35.56
YBADJ	LDN122	6.33	-23.09	-51.81	-78.96	-103.71	-125.30
YBADJ	LDN122	-143.17	-156.68	-165.43	-169.16	-167.75	-161.24
YBADJ	LDN122	-149.83	-133.86	0.00	-89.93	-63.71	-35.56
YBADJ	LDN122	-6.33	23.09	51.81	78.96	103.71	125.31
YBADJ	LDN123	147.17	160.50	168.95	172.27	170.36	163.27
YBADJ	LDN123	151.22	134.57	0.00	89.22	62.32	33.53
YBADJ	LDN123	3.72	-26.20	-55.33	-82.77	-107.71	-129.36
YBADJ	LDN123	-147.17	-160.50	-168.95	-172.27	-170.36	-163.27
YBADJ	LDN123	-151.22	-134.57	0.00	-89.22	-62.32	-33.53
YBADJ	LDN123	-3.72	26.20	55.33	82.77	107.71	129.37
YBADJ	LDN124	151.07	164.24	172.43	175.37	172.99	165.35
YBADJ	LDN124	152.69	135.38	0.00	88.67	61.10	31.68
YBADJ	LDN124	1.29	-29.14	-58.68	-86.43	-111.56	-133.30
YBADJ	LDN124	-151.07	-164.24	-172.43	-175.37	-172.99	-165.35
YBADJ	LDN124	-152.69	-135.38	0.00	-88.67	-61.10	-31.68
YBADJ	LDN124	-1.29	29.14	58.68	86.43	111.56	133.31
YBADJ	LDN125	154.67	167.66	175.55	178.11	175.25	167.08
YBADJ	LDN125	153.82	135.89	0.00	87.90	59.72	29.72
YBADJ	LDN125	-1.18	-32.04	-61.93	-89.94	-115.21	-136.99
YBADJ	LDN125	-154.67	-167.66	-175.55	-178.11	-175.25	-167.08
YBADJ	LDN125	-153.82	-135.89	0.00	-87.90	-59.72	-29.72
YBADJ	LDN125	1.18	32.04	61.93	89.94	115.21	136.99
YBADJ	LDN126	158.05	170.88	178.52	180.74	177.46	168.79
YBADJ	LDN126	154.99	136.49	0.00	87.30	58.55	28.01
YBADJ	LDN126	-3.38	-34.67	-64.90	-93.16	-118.59	-140.42
YBADJ	LDN126	-158.05	-170.88	-178.52	-180.74	-177.46	-168.79
YBADJ	LDN126	-154.99	-136.49	0.00	-87.30	-58.55	-28.01
YBADJ	LDN126	3.38	34.67	64.90	93.16	118.59	140.42
YBADJ	LDN127	162.09	174.78	182.16	184.01	180.26	171.04
YBADJ	LDN127	156.62	137.44	0.00	86.85	57.39	26.19
YBADJ	LDN127	-5.80	-37.62	-68.29	-96.89	-122.54	-144.48
YBADJ	LDN127	-162.09	-174.78	-182.16	-184.01	-180.26	-171.04
YBADJ	LDN127	-156.62	-137.44	0.00	-86.85	-57.39	-26.19
YBADJ	LDN127	5.80	37.62	68.29	96.89	122.54	144.48
YBADJ	LDN128	171.08	183.21	189.77	190.56	185.57	174.93
YBADJ	LDN128	158.98	138.20	0.00	84.39	53.41	20.81
YBADJ	LDN128	-12.42	-45.28	-76.76	-105.90	-131.83	-153.76
YBADJ	LDN128	-171.08	-183.21	-189.77	-190.56	-185.57	-174.93
YBADJ	LDN128	-158.98	-138.20	0.00	-84.39	-53.41	-20.81
YBADJ	LDN128	12.42	45.28	76.76	105.90	131.83	153.76
YBADJ	LDN129	174.96	186.92	193.21	193.62	188.15	176.96
YBADJ	LDN129	160.39	138.96	0.00	83.77	52.13	18.91
YBADJ	LDN129	-14.89	-48.24	-80.12	-109.57	-135.69	-157.68
YBADJ	LDN129	-174.96	-186.92	-193.21	-193.62	-188.15	-176.96
YBADJ	LDN129	-160.39	-138.96	0.00	-83.77	-52.13	-18.91
YBADJ	LDN129	14.89	48.24	80.12	109.57	135.69	157.69
YBADJ	LDN130	178.97	190.75	196.73	196.74	190.76	178.99
YBADJ	LDN130	161.79	139.66	0.00	83.07	50.74	16.87
YBADJ	LDN130	-17.51	-51.36	-83.65	-113.40	-139.70	-161.76
YBADJ	LDN130	-178.97	-190.75	-196.73	-196.74	-190.76	-178.99

YBADJ	LDN130	-161.79	-139.66	0.00	-83.07	-50.74	-16.87
YBADJ	LDN130	17.51	51.36	83.65	113.40	139.70	161.76
YBADJ	LDN131	182.86	194.49	200.20	199.83	193.39	181.07
YBADJ	LDN131	163.25	140.47	0.00	82.51	49.52	15.02
YBADJ	LDN131	-19.94	-54.29	-86.99	-117.04	-143.55	-165.68
YBADJ	LDN131	-182.86	-194.49	-200.20	-199.83	-193.39	-181.07
YBADJ	LDN131	-163.25	-140.47	0.00	-82.51	-49.52	-15.02
YBADJ	LDN131	19.94	54.29	86.99	117.04	143.55	165.69
YBADJ	LDN132	186.48	197.91	203.33	202.57	195.66	182.80
YBADJ	LDN132	164.39	140.99	0.00	81.74	48.13	13.06
YBADJ	LDN132	-22.41	-57.20	-90.25	-120.56	-147.20	-169.38
YBADJ	LDN132	-186.48	-197.91	-203.33	-202.57	-195.66	-182.80
YBADJ	LDN132	-164.39	-140.99	0.00	-81.74	-48.13	-13.06
YBADJ	LDN132	22.41	57.20	90.25	120.56	147.20	169.38
YBADJ	LDN133	189.84	201.12	206.29	205.19	197.86	184.51
YBADJ	LDN133	165.56	141.58	0.00	81.15	46.96	11.35
YBADJ	LDN133	-24.61	-59.82	-93.21	-123.77	-150.57	-172.80
YBADJ	LDN133	-189.84	-201.12	-206.29	-205.19	-197.86	-184.51
YBADJ	LDN133	-165.56	-141.58	0.00	-81.15	-46.96	-11.35
YBADJ	LDN133	24.61	59.82	93.21	123.77	150.57	172.80
YBADJ	LDN134	193.89	205.03	209.94	208.47	200.67	186.77
YBADJ	LDN134	167.19	142.53	0.00	80.69	45.81	9.53
YBADJ	LDN134	-27.03	-62.77	-96.61	-127.51	-154.53	-176.86
YBADJ	LDN134	-193.89	-205.03	-209.94	-208.47	-200.67	-186.77
YBADJ	LDN134	-167.19	-142.53	0.00	-80.69	-45.81	-9.53
YBADJ	LDN134	27.03	62.77	96.61	127.51	154.54	176.87
YBADJ	LDN135	-142.23	-167.04	-186.78	-200.84	-208.80	-210.41
YBADJ	LDN135	-205.63	-194.61	-178.08	-155.81	-128.81	-97.89
YBADJ	LDN135	-63.99	-28.15	8.54	44.98	80.04	0.00
YBADJ	LDN135	142.23	167.04	186.78	200.84	208.80	210.41
YBADJ	LDN135	205.63	194.61	178.08	155.81	128.81	97.89
YBADJ	LDN135	63.99	28.15	-8.54	-44.98	-80.04	0.00
YBADJ	LDN136	-141.54	-165.69	-184.81	-198.31	-205.78	-207.00
YBADJ	LDN136	-201.94	-190.73	-174.16	-151.94	-125.12	-94.49
YBADJ	LDN136	-60.99	-25.63	10.50	46.31	80.72	0.00
YBADJ	LDN136	141.54	165.69	184.81	198.31	205.78	207.00
YBADJ	LDN136	201.94	190.73	174.15	151.94	125.12	94.49
YBADJ	LDN136	60.99	25.63	-10.50	-46.31	-80.72	0.00
YBADJ	LDN137	-140.76	-164.22	-182.70	-195.63	-202.61	-203.44
YBADJ	LDN137	-198.08	-186.71	-170.08	-147.95	-121.32	-91.00
YBADJ	LDN137	-57.92	-23.08	12.46	47.63	81.34	0.00
YBADJ	LDN137	140.76	164.22	182.70	195.63	202.61	203.44
YBADJ	LDN137	198.08	186.71	170.08	147.95	121.32	91.00
YBADJ	LDN137	57.92	23.08	-12.46	-47.63	-81.34	0.00
YBADJ	LDN138	-140.11	-162.92	-180.77	-193.13	-199.63	-200.06
YBADJ	LDN138	-194.41	-182.85	-166.16	-144.07	-117.61	-87.58
YBADJ	LDN138	-54.88	-20.52	14.46	49.01	82.07	0.00
YBADJ	LDN138	140.11	162.92	180.77	193.13	199.63	200.06
YBADJ	LDN138	194.41	182.85	166.15	144.07	117.61	87.58
YBADJ	LDN138	54.88	20.52	-14.46	-49.01	-82.07	0.00
YBADJ	LDN139	-139.28	-161.47	-178.76	-190.62	-196.68	-196.77
YBADJ	LDN139	-190.88	-179.19	-162.48	-140.48	-114.22	-84.49
YBADJ	LDN139	-52.19	-18.31	16.13	50.08	82.51	0.00
YBADJ	LDN139	139.28	161.47	178.76	190.62	196.68	196.77
YBADJ	LDN139	190.88	179.19	162.47	140.48	114.22	84.49
YBADJ	LDN139	52.19	18.31	-16.13	-50.08	-82.51	0.00

YBADJ	LDN140	-138.61	-160.23	-176.98	-188.36	-194.01	-193.76
YBADJ	LDN140	-187.63	-175.80	-159.04	-137.12	-111.02	-81.56
YBADJ	LDN140	-49.61	-16.16	17.78	51.19	83.04	0.00
YBADJ	LDN140	138.61	160.23	176.98	188.36	194.01	193.76
YBADJ	LDN140	187.63	175.80	159.04	137.12	111.02	81.56
YBADJ	LDN140	49.61	16.16	-17.78	-51.19	-83.04	0.00
YBADJ	LDN141	-138.07	-159.00	-175.10	-185.87	-191.00	-190.32
YBADJ	LDN141	-183.87	-171.82	-154.98	-133.08	-107.14	-77.95
YBADJ	LDN141	-46.38	-13.41	19.97	52.74	83.91	0.00
YBADJ	LDN141	138.07	159.00	175.10	185.87	191.00	190.32
YBADJ	LDN141	183.87	171.82	154.97	133.08	107.14	77.95
YBADJ	LDN141	46.38	13.41	-19.97	-52.74	-83.91	0.00
YBADJ	LDN142	-144.20	-170.25	-191.13	-206.21	-215.01	-217.29
YBADJ	LDN142	-212.96	-202.17	-185.65	-163.14	-135.68	-104.10
YBADJ	LDN142	-69.36	-32.51	5.33	43.01	79.38	0.00
YBADJ	LDN142	144.20	170.25	191.13	206.21	215.01	217.29
YBADJ	LDN142	212.96	202.17	185.64	163.14	135.68	104.10
YBADJ	LDN142	69.36	32.51	-5.33	-43.01	-79.38	0.00
YBADJ	LDN143	-136.66	-156.16	-170.91	-180.47	-184.54	-183.01
YBADJ	LDN143	-175.92	-163.48	-146.49	-124.72	-99.15	-70.57
YBADJ	LDN143	-39.85	-7.92	24.26	55.70	85.44	0.00
YBADJ	LDN143	136.66	156.16	170.91	180.47	184.54	183.01
YBADJ	LDN143	175.92	163.48	146.49	124.72	99.15	70.57
YBADJ	LDN143	39.85	7.92	-24.26	-55.70	-85.44	0.00
YBADJ	LDN144	-135.97	-154.80	-168.93	-177.93	-181.52	-179.60
YBADJ	LDN144	-172.22	-159.61	-142.56	-120.85	-95.46	-67.17
YBADJ	LDN144	-36.85	-5.40	26.21	57.03	86.11	0.00
YBADJ	LDN144	135.97	154.80	168.93	177.93	181.52	179.60
YBADJ	LDN144	172.22	159.61	142.56	120.85	95.46	67.17
YBADJ	LDN144	36.85	5.40	-26.21	-57.03	-86.11	0.00
YBADJ	LDN145	-135.17	-153.33	-166.82	-175.25	-178.35	-176.03
YBADJ	LDN145	-168.37	-155.58	-138.49	-116.86	-91.67	-63.70
YBADJ	LDN145	-33.79	-2.85	28.17	58.34	86.73	0.00
YBADJ	LDN145	135.17	153.33	166.82	175.25	178.35	176.03
YBADJ	LDN145	168.37	155.58	138.49	116.86	91.67	63.69
YBADJ	LDN145	33.79	2.85	-28.17	-58.34	-86.73	0.00
YBADJ	LDN146	-134.54	-152.03	-164.90	-172.76	-175.37	-172.65
YBADJ	LDN146	-164.69	-151.72	-134.56	-112.98	-87.96	-60.27
YBADJ	LDN146	-30.74	-0.29	30.18	59.73	87.46	0.00
YBADJ	LDN146	134.54	152.03	164.90	172.76	175.37	172.65
YBADJ	LDN146	164.69	151.72	134.56	112.98	87.96	60.27
YBADJ	LDN146	30.74	0.29	-30.18	-59.73	-87.46	0.00
YBADJ	LDN147	-133.70	-150.58	-162.89	-170.24	-172.42	-169.37
YBADJ	LDN147	-161.16	-148.06	-130.89	-109.39	-84.57	-57.18
YBADJ	LDN147	-28.05	1.93	31.85	60.80	87.91	0.00
YBADJ	LDN147	133.70	150.58	162.89	170.24	172.42	169.37
YBADJ	LDN147	161.16	148.06	130.88	109.39	84.57	57.18
YBADJ	LDN147	28.05	-1.93	-31.85	-60.80	-87.91	0.00
YBADJ	LDN148	-133.04	-149.34	-161.11	-167.98	-169.75	-166.36
YBADJ	LDN148	-157.92	-144.67	-127.46	-106.02	-81.37	-54.24
YBADJ	LDN148	-25.47	4.08	33.50	61.91	88.43	0.00
YBADJ	LDN148	133.04	149.34	161.11	167.98	169.75	166.36
YBADJ	LDN148	157.92	144.67	127.45	106.02	81.37	54.24
YBADJ	LDN148	25.47	-4.08	-33.50	-61.91	-88.43	0.00
YBADJ	LDN149	-132.50	-148.11	-159.22	-165.50	-166.74	-162.92
YBADJ	LDN149	-154.15	-140.69	-123.39	-101.99	-77.49	-50.63
YBADJ	LDN149	-22.24	6.82	35.68	63.46	89.31	0.00

YBADJ	LDN149	132.50	148.11	159.22	165.50	166.74	162.92
YBADJ	LDN149	154.15	140.69	123.38	101.99	77.49	50.63
YBADJ	LDN149	22.24	-6.82	-35.68	-63.46	-89.31	0.00
YBADJ	LDN150	-131.61	-145.84	-155.64	-160.71	-160.90	-156.20
YBADJ	LDN150	-146.75	-132.85	-115.32	-93.96	-69.74	-43.39
YBADJ	LDN150	-15.73	12.40	40.16	66.70	91.22	0.00
YBADJ	LDN150	131.61	145.84	155.64	160.71	160.90	156.20
YBADJ	LDN150	146.75	132.85	115.32	93.96	69.74	43.39
YBADJ	LDN150	15.73	-12.40	-40.16	-66.70	-91.22	0.00
YBADJ	LDN151	-130.92	-144.49	-153.67	-158.18	-157.88	-152.79
YBADJ	LDN151	-143.06	-128.98	-111.40	-90.09	-66.05	-40.00
YBADJ	LDN151	-12.73	14.92	42.12	68.04	91.89	0.00
YBADJ	LDN151	130.92	144.49	153.67	158.18	157.88	152.79
YBADJ	LDN151	143.06	128.98	111.39	90.09	66.05	40.00
YBADJ	LDN151	12.73	-14.92	-42.12	-68.04	-91.89	0.00
YBADJ	LDN152	-130.13	-143.02	-151.57	-155.51	-154.72	-149.24
YBADJ	LDN152	-139.21	-124.96	-107.33	-86.10	-62.26	-36.52
YBADJ	LDN152	-9.67	17.47	44.08	69.35	92.52	0.00
YBADJ	LDN152	130.13	143.02	151.57	155.51	154.72	149.24
YBADJ	LDN152	139.21	124.96	107.33	86.10	62.26	36.52
YBADJ	LDN152	9.67	-17.47	-44.08	-69.35	-92.52	0.00
YBADJ	LDN153	-129.49	-141.71	-149.63	-153.01	-151.73	-145.84
YBADJ	LDN153	-135.53	-121.09	-103.40	-82.22	-58.54	-33.09
YBADJ	LDN153	-6.63	20.03	46.09	70.74	93.24	0.00
YBADJ	LDN153	129.49	141.71	149.63	153.01	151.73	145.84
YBADJ	LDN153	135.53	121.09	103.39	82.22	58.54	33.09
YBADJ	LDN153	6.63	-20.03	-46.09	-70.74	-93.24	0.00
YBADJ	LDN154	-128.65	-140.27	-147.62	-150.49	-148.78	-142.56
YBADJ	LDN154	-132.00	-117.43	-99.72	-78.63	-55.15	-30.00
YBADJ	LDN154	-3.94	22.25	47.75	71.81	93.68	0.00
YBADJ	LDN154	128.65	140.27	147.62	150.49	148.78	142.56
YBADJ	LDN154	132.00	117.43	99.71	78.63	55.15	30.00
YBADJ	LDN154	3.94	-22.25	-47.75	-71.81	-93.68	0.00
YBADJ	LDN155	-127.99	-139.03	-145.85	-148.23	-146.11	-139.55
YBADJ	LDN155	-128.75	-114.04	-96.28	-75.26	-51.95	-27.07
YBADJ	LDN155	-1.35	24.40	49.41	72.92	94.21	0.00
YBADJ	LDN155	127.99	139.03	145.85	148.23	146.11	139.55
YBADJ	LDN155	128.75	114.04	96.28	75.26	51.95	27.07
YBADJ	LDN155	1.35	-24.40	-49.41	-72.92	-94.21	0.00
YBADJ	LDN156	-125.29	-132.76	-136.19	-135.49	-130.66	-121.87
YBADJ	LDN156	-109.38	-93.56	-75.31	-54.44	-31.92	-8.42
YBADJ	LDN156	15.33	38.61	60.72	80.99	98.80	0.00
YBADJ	LDN156	125.29	132.76	136.19	135.49	130.66	121.87
YBADJ	LDN156	109.38	93.56	75.31	54.44	31.92	8.42
YBADJ	LDN156	-15.33	-38.61	-60.72	-80.99	-98.80	0.00
YBADJ	LDN157	-124.59	-131.40	-134.21	-132.94	-127.64	-118.46
YBADJ	LDN157	-105.68	-89.68	-71.39	-50.58	-28.23	-5.03
YBADJ	LDN157	18.32	41.12	62.67	82.32	99.46	0.00
YBADJ	LDN157	124.59	131.40	134.21	132.94	127.64	118.46
YBADJ	LDN157	105.68	89.68	71.38	50.58	28.23	5.03
YBADJ	LDN157	-18.32	-41.12	-62.67	-82.32	-99.46	0.00
YBADJ	LDN158	-123.81	-129.93	-132.11	-130.27	-124.47	-114.89
YBADJ	LDN158	-101.82	-85.66	-67.31	-46.58	-24.44	-1.55
YBADJ	LDN158	21.39	43.68	64.64	83.63	100.09	0.00
YBADJ	LDN158	123.81	129.93	132.11	130.27	124.47	114.89
YBADJ	LDN158	101.82	85.66	67.31	46.58	24.44	1.55
YBADJ	LDN158	-21.39	-43.68	-64.64	-83.63	-100.09	0.00

YBADJ	LDN159	-123.17	-128.63	-130.18	-127.78	-121.49	-111.51
YBADJ	LDN159	-98.15	-81.80	-63.39	-42.70	-20.73	1.88
YBADJ	LDN159	24.43	46.24	66.64	85.02	100.82	0.00
YBADJ	LDN159	123.17	128.63	130.18	127.78	121.49	111.51
YBADJ	LDN159	98.15	81.80	63.38	42.70	20.73	-1.88
YBADJ	LDN159	-24.43	-46.24	-66.64	-85.02	-100.82	0.00
YBADJ	LDN160	-122.34	-127.19	-128.17	-125.26	-118.54	-108.23
YBADJ	LDN160	-94.62	-78.14	-59.71	-39.11	-17.34	4.97
YBADJ	LDN160	27.12	48.45	68.31	86.09	101.26	0.00
YBADJ	LDN160	122.34	127.19	128.17	125.26	118.54	108.23
YBADJ	LDN160	94.62	78.14	59.70	39.11	17.34	-4.97
YBADJ	LDN160	-27.12	-48.45	-68.31	-86.09	-101.26	0.00
YBADJ	LDN161	-121.02	-124.61	-124.41	-120.43	-112.79	-101.72
YBADJ	LDN161	-87.56	-70.74	-52.20	-31.72	-10.28	11.47
YBADJ	LDN161	32.87	53.27	72.06	88.65	102.55	0.00
YBADJ	LDN161	121.02	124.61	124.41	120.43	112.79	101.72
YBADJ	LDN161	87.56	70.74	52.19	31.72	10.28	-11.47
YBADJ	LDN161	-32.87	-53.27	-72.06	-88.65	-102.55	0.00
YBADJ	LDN162	-120.33	-123.25	-122.43	-117.89	-109.77	-98.31
YBADJ	LDN162	-83.86	-66.87	-48.26	-27.85	-6.59	14.87
YBADJ	LDN162	35.87	55.79	74.01	89.99	103.23	0.00
YBADJ	LDN162	120.33	123.25	122.43	117.89	109.77	98.31
YBADJ	LDN162	83.86	66.87	48.26	27.85	6.59	-14.87
YBADJ	LDN162	-35.87	-55.79	-74.01	-89.99	-103.23	0.00
YBADJ	LDN163	-119.55	-121.79	-120.33	-115.22	-106.61	-94.75
YBADJ	LDN163	-80.02	-62.86	-44.21	-23.87	-2.81	18.34
YBADJ	LDN163	38.93	58.34	75.97	91.30	103.85	0.00
YBADJ	LDN163	119.55	121.79	120.33	115.22	106.61	94.75
YBADJ	LDN163	80.02	62.86	44.20	23.87	2.81	-18.34
YBADJ	LDN163	-38.93	-58.34	-75.97	-91.30	-103.85	0.00
YBADJ	LDN164	-118.90	-120.48	-118.40	-112.72	-103.61	-91.36
YBADJ	LDN164	-76.33	-58.98	-40.26	-19.98	0.91	21.77
YBADJ	LDN164	41.98	60.90	77.98	92.69	104.58	0.00
YBADJ	LDN164	118.90	120.48	118.40	112.72	103.61	91.36
YBADJ	LDN164	76.33	58.98	40.26	19.98	-0.91	-21.77
YBADJ	LDN164	-41.98	-60.90	-77.98	-92.69	-104.58	0.00
YBADJ	LDN165	-118.07	-119.03	-116.39	-110.20	-100.67	-88.07
YBADJ	LDN165	-72.81	-55.33	-36.58	-16.39	4.30	24.86
YBADJ	LDN165	44.67	63.12	79.65	93.76	105.02	0.00
YBADJ	LDN165	118.07	119.03	116.39	110.20	100.67	88.07
YBADJ	LDN165	72.81	55.33	36.58	16.39	-4.30	-24.86
YBADJ	LDN165	-44.67	-63.12	-79.65	-93.76	-105.02	0.00
YBADJ	LDN166	-117.40	-117.79	-114.61	-107.94	-97.99	-85.07
YBADJ	LDN166	-69.56	-51.94	-33.16	-13.03	7.50	27.80
YBADJ	LDN166	47.25	65.27	81.30	94.86	105.55	0.00
YBADJ	LDN166	117.40	117.79	114.61	107.94	97.99	85.07
YBADJ	LDN166	69.56	51.94	33.15	13.03	-7.50	-27.80
YBADJ	LDN166	-47.25	-65.27	-81.30	-94.86	-105.55	0.00
YBADJ	LDN167	-116.86	-116.56	-112.72	-105.46	-94.99	-81.63
YBADJ	LDN167	-65.79	-47.96	-29.08	-8.99	11.38	31.41
YBADJ	LDN167	50.48	68.01	83.48	96.42	106.42	0.00
YBADJ	LDN167	116.86	116.56	112.72	105.46	94.99	81.63
YBADJ	LDN167	65.79	47.96	29.08	8.99	-11.38	-31.41
YBADJ	LDN167	-50.48	-68.01	-83.48	-96.42	-106.42	0.00
YBADJ	LDN168	-115.57	-113.74	-108.45	-99.87	-88.26	-73.96
YBADJ	LDN168	-57.41	-39.12	-20.06	-0.06	19.95	39.36

```
YBADJ    LDN168          57.57    74.03    88.24    99.76   108.26     0.00
YBADJ    LDN168         115.57   113.74   108.45    99.87    88.26    73.96
YBADJ    LDN168          57.41    39.12    20.06     0.06   -19.95   -39.36
YBADJ    LDN168         -57.57   -74.03   -88.24   -99.76  -108.26     0.00

YBADJ    LDN169        -114.25  -111.40  -105.18   -95.75   -83.42   -68.55
YBADJ    LDN169         -51.60   -33.08   -13.98     5.89    25.58    44.50
YBADJ    LDN169          62.06    77.73    91.05   101.59   109.05     0.00
YBADJ    LDN169         114.25   111.40   105.18    95.75    83.42    68.55
YBADJ    LDN169          51.60    33.08    13.97    -5.89   -25.58   -44.50
YBADJ    LDN169         -62.06   -77.73   -91.05  -101.59  -109.05     0.00

YBADJ    LDN170        -110.90  -103.90   -93.75   -80.76   -65.30   -47.87
YBADJ    LDN170         -28.98    -9.21    10.43    30.08    48.82    66.08
YBADJ    LDN170          81.33    94.11   104.03   110.78   114.18     0.00
YBADJ    LDN170         110.90   103.90    93.75    80.76    65.30    47.87
YBADJ    LDN170          28.98     9.21   -10.43   -30.08   -48.82   -66.08
YBADJ    LDN170         -81.33   -94.11  -104.03  -110.78  -114.18     0.00

YBADJ    LDN171        -109.70  -101.55   -90.32   -76.35   -60.05   -41.93
YBADJ    LDN171         -22.54    -2.46    17.27    36.82    55.25    72.01
YBADJ    LDN171          86.57    98.50   107.44   113.12   115.36     0.00
YBADJ    LDN171         109.70   101.55    90.32    76.35    60.05    41.93
YBADJ    LDN171          22.54     2.46   -17.28   -36.82   -55.25   -72.01
YBADJ    LDN171         -86.57   -98.50  -107.44  -113.12  -115.36     0.00

YBADJ    LDN172        -108.86   -99.39   -86.90   -71.76   -54.45   -35.48
YBADJ    LDN172         -15.43     5.08    25.02    44.55    62.71    78.98
YBADJ    LDN172          92.84   103.88   111.77   116.26   117.21     0.00
YBADJ    LDN172         108.86    99.39    86.90    71.76    54.45    35.48
YBADJ    LDN172          15.43    -5.08   -25.03   -44.55   -62.71   -78.98
YBADJ    LDN172         -92.84  -103.88  -111.77  -116.26  -117.21     0.00

YBADJ    LDN173        -108.17   -98.03   -84.92   -69.22   -51.42   -32.06
YBADJ    LDN173         -11.73     8.97    28.97    48.43    66.41    82.38
YBADJ    LDN173          95.85   106.41   113.73   117.60   117.89     0.00
YBADJ    LDN173         108.17    98.03    84.92    69.22    51.42    32.06
YBADJ    LDN173          11.73    -8.97   -28.97   -48.43   -66.41   -82.38
YBADJ    LDN173         -95.85  -106.41  -113.73  -117.60  -117.89     0.00

YBADJ    LDN174        -107.39   -96.57   -82.82   -66.55   -48.26   -28.51
YBADJ    LDN174          -7.88    12.98    33.02    52.41    70.20    85.86
YBADJ    LDN174          98.91   108.96   115.69   118.91   118.51     0.00
YBADJ    LDN174         107.39    96.57    82.82    66.55    48.26    28.51
YBADJ    LDN174           7.88   -12.98   -33.03   -52.41   -70.20   -85.86
YBADJ    LDN174         -98.91  -108.96  -115.69  -118.91  -118.51     0.00

YBADJ    LDN175        -106.74   -95.26   -80.88   -64.05   -45.27   -25.11
YBADJ    LDN175          -4.20    16.85    36.97    56.30    73.92    89.29
YBADJ    LDN175         101.95   111.52   117.69   120.29   119.24     0.00
YBADJ    LDN175         106.74    95.26    80.88    64.05    45.27    25.11
YBADJ    LDN175           4.19   -16.85   -36.97   -56.30   -73.92   -89.29
YBADJ    LDN175        -101.95  -111.52  -117.69  -120.29  -119.24     0.00

YBADJ    LDN176        -105.91   -93.81   -78.87   -61.53   -42.32   -21.83
YBADJ    LDN176          -0.67    20.51    40.65    59.89    77.31    92.38
YBADJ    LDN176         104.65   113.73   119.36   121.36   119.68     0.00
YBADJ    LDN176         105.91    93.81    78.87    61.53    42.32    21.83
YBADJ    LDN176           0.67   -20.51   -40.65   -59.89   -77.31   -92.38
YBADJ    LDN176        -104.65  -113.73  -119.36  -121.36  -119.68     0.00

YBADJ    LDN177        -105.24   -92.58   -77.10   -59.28   -39.66   -18.83
YBADJ    LDN177           2.57    23.89    44.06    63.24    80.50    95.31
YBADJ    LDN177         107.22   115.88   121.01   122.47   120.21     0.00
YBADJ    LDN177         105.24    92.58    77.10    59.28    39.66    18.83
YBADJ    LDN177          -2.57   -23.89   -44.07   -63.24   -80.50   -95.31
```

YBADJ	LDN177	-107.22	-115.88	-121.01	-122.47	-120.21	0.00
YBADJ	LDN178	-104.70	-91.35	-75.21	-56.79	-36.65	-15.39
YBADJ	LDN178	6.34	27.87	48.14	67.28	84.38	98.92
YBADJ	LDN178	110.45	118.62	123.19	124.02	121.08	0.00
YBADJ	LDN178	104.70	91.35	75.21	56.79	36.65	15.39
YBADJ	LDN178	-6.34	-27.87	-48.14	-67.28	-84.38	-98.92
YBADJ	LDN178	-110.45	-118.62	-123.19	-124.02	-121.08	0.00
YBADJ	LDN179	-103.04	-88.16	-70.61	-50.91	-29.67	-7.52
YBADJ	LDN179	14.85	36.78	57.17	76.16	92.83	106.69
YBADJ	LDN179	117.30	124.35	127.62	127.01	122.55	0.00
YBADJ	LDN179	103.04	88.16	70.61	50.91	29.67	7.52
YBADJ	LDN179	-14.86	-36.78	-57.17	-76.16	-92.83	-106.69
YBADJ	LDN179	-117.30	-124.35	-127.62	-127.01	-122.55	0.00
YBADJ	LDN180	-102.34	-86.81	-68.64	-48.38	-26.65	-4.11
YBADJ	LDN180	18.55	40.65	61.09	80.02	96.52	110.08
YBADJ	LDN180	120.30	126.87	129.58	128.35	123.22	0.00
YBADJ	LDN180	102.34	86.81	68.64	48.38	26.65	4.11
YBADJ	LDN180	-18.55	-40.65	-61.10	-80.02	-96.52	-110.08
YBADJ	LDN180	-120.30	-126.87	-129.58	-128.35	-123.22	0.00
YBADJ	LDN181	-101.55	-85.34	-66.53	-45.70	-23.48	-0.55
YBADJ	LDN181	22.40	44.66	65.16	84.01	100.30	113.56
YBADJ	LDN181	123.36	129.41	131.53	129.65	123.84	0.00
YBADJ	LDN181	101.55	85.34	66.53	45.70	23.48	0.55
YBADJ	LDN181	-22.40	-44.66	-65.16	-84.01	-100.30	-113.56
YBADJ	LDN181	-123.36	-129.41	-131.53	-129.65	-123.84	0.00
YBADJ	LDN182	-100.92	-84.04	-64.60	-43.20	-20.50	2.84
YBADJ	LDN182	26.08	48.54	69.09	87.90	104.02	116.99
YBADJ	LDN182	126.41	131.98	133.54	131.05	124.57	0.00
YBADJ	LDN182	100.92	84.04	64.60	43.20	20.50	-2.84
YBADJ	LDN182	-26.08	-48.54	-69.10	-87.90	-104.02	-116.99
YBADJ	LDN182	-126.41	-131.98	-133.54	-131.05	-124.57	0.00
YBADJ	LDN183	-100.08	-82.59	-62.59	-40.69	-17.55	6.12
YBADJ	LDN183	29.61	52.20	72.77	91.48	107.41	120.08
YBADJ	LDN183	129.10	134.19	135.21	132.12	125.01	0.00
YBADJ	LDN183	100.08	82.59	62.59	40.69	17.55	-6.12
YBADJ	LDN183	-29.61	-52.20	-72.78	-91.48	-107.41	-120.08
YBADJ	LDN183	-129.10	-134.19	-135.21	-132.12	-125.01	0.00
YBADJ	LDN184	-97.80	-76.97	-53.79	-28.98	-3.29	22.50
YBADJ	LDN184	47.61	71.27	92.34	110.96	126.19	137.60
YBADJ	LDN184	144.82	147.64	145.98	139.88	129.53	0.00
YBADJ	LDN184	97.80	76.97	53.79	28.98	3.29	-22.50
YBADJ	LDN184	-47.61	-71.27	-92.35	-110.96	-126.19	-137.60
YBADJ	LDN184	-144.82	-147.64	-145.98	-139.88	-129.53	0.00
YBADJ	LDN185	-97.10	-75.60	-51.80	-26.43	-0.26	25.92
YBADJ	LDN185	51.32	75.15	96.28	114.83	129.89	141.00
YBADJ	LDN185	147.83	150.16	147.93	141.21	130.20	0.00
YBADJ	LDN185	97.10	75.60	51.80	26.43	0.26	-25.92
YBADJ	LDN185	-51.32	-75.15	-96.29	-114.83	-129.89	-141.00
YBADJ	LDN185	-147.83	-150.16	-147.93	-141.21	-130.20	0.00
YBADJ	LDN186	-96.32	-74.14	-49.70	-23.76	2.90	29.48
YBADJ	LDN186	55.16	79.17	100.34	118.82	133.68	144.48
YBADJ	LDN186	150.89	152.71	149.90	142.53	130.83	0.00
YBADJ	LDN186	96.32	74.14	49.70	23.76	-2.90	-29.48
YBADJ	LDN186	-55.16	-79.17	-100.35	-118.82	-133.68	-144.48
YBADJ	LDN186	-150.89	-152.71	-149.90	-142.53	-130.83	0.00
YBADJ	LDN187	-95.68	-72.84	-47.78	-21.27	5.89	32.87

YBADJ	LDN187	58.85	83.04	104.28	122.70	137.40	147.91
YBADJ	LDN187	153.94	155.28	151.91	143.92	131.56	0.00
YBADJ	LDN187	95.68	72.84	47.78	21.27	-5.89	-32.87
YBADJ	LDN187	-58.85	-83.04	-104.29	-122.71	-137.40	-147.91
YBADJ	LDN187	-153.94	-155.28	-151.91	-143.92	-131.56	0.00
YBADJ	LDN188	-94.85	-71.39	-45.76	-18.75	8.84	36.15
YBADJ	LDN188	62.37	86.70	107.97	126.29	140.79	151.00
YBADJ	LDN188	156.63	157.49	153.58	144.99	132.00	0.00
YBADJ	LDN188	94.85	71.39	45.76	18.75	-8.84	-36.15
YBADJ	LDN188	-62.37	-86.70	-107.97	-126.29	-140.79	-151.00
YBADJ	LDN188	-156.63	-157.49	-153.58	-144.99	-132.00	0.00
YBADJ	LDN189	-94.18	-70.15	-43.99	-16.50	11.50	39.15
YBADJ	LDN189	65.61	90.08	111.39	129.65	143.98	153.93
YBADJ	LDN189	159.20	159.64	155.22	146.09	132.53	0.00
YBADJ	LDN189	94.18	70.15	43.99	16.50	-11.50	-39.15
YBADJ	LDN189	-65.61	-90.08	-111.39	-129.65	-143.98	-153.93
YBADJ	LDN189	-159.20	-159.64	-155.22	-146.09	-132.53	0.00
YBADJ	LDN190	-92.88	-67.28	-39.63	-10.77	18.41	47.04
YBADJ	LDN190	74.23	99.17	120.68	138.85	152.82	162.13
YBADJ	LDN190	166.52	165.86	160.15	149.57	134.45	0.00
YBADJ	LDN190	92.88	67.28	39.63	10.77	-18.41	-47.04
YBADJ	LDN190	-74.23	-99.17	-120.68	-138.85	-152.82	-162.13
YBADJ	LDN190	-166.52	-165.86	-160.15	-149.57	-134.45	0.00
YBADJ	LDN191	-92.18	-65.91	-37.64	-8.23	21.44	50.45
YBADJ	LDN191	77.93	103.04	124.60	142.72	156.50	165.53
YBADJ	LDN191	169.52	168.37	162.09	150.90	135.12	0.00
YBADJ	LDN191	92.18	65.91	37.64	8.23	-21.44	-50.45
YBADJ	LDN191	-77.93	-103.04	-124.61	-142.72	-156.50	-165.53
YBADJ	LDN191	-169.52	-168.37	-162.09	-150.90	-135.12	0.00
YBADJ	LDN192	-91.40	-64.45	-35.54	-5.56	24.60	54.01
YBADJ	LDN192	81.77	107.06	128.67	146.71	160.29	169.00
YBADJ	LDN192	172.58	170.91	164.06	152.21	135.74	0.00
YBADJ	LDN192	91.40	64.45	35.54	5.56	-24.60	-54.01
YBADJ	LDN192	-81.77	-107.06	-128.67	-146.71	-160.29	-169.00
YBADJ	LDN192	-172.58	-170.91	-164.06	-152.21	-135.74	0.00
YBADJ	LDN193	-90.76	-63.15	-33.62	-3.06	27.58	57.39
YBADJ	LDN193	85.46	110.93	132.60	150.59	164.01	172.44
YBADJ	LDN193	175.63	173.49	166.07	153.61	136.48	0.00
YBADJ	LDN193	90.76	63.15	33.62	3.06	-27.58	-57.39
YBADJ	LDN193	-85.46	-110.93	-132.61	-150.59	-164.01	-172.44
YBADJ	LDN193	-175.63	-173.49	-166.07	-153.61	-136.48	0.00
YBADJ	LDN194	-89.93	-61.70	-31.60	-0.54	30.53	60.68
YBADJ	LDN194	88.98	114.59	136.28	154.18	167.40	175.53
YBADJ	LDN194	178.32	175.70	167.74	154.68	136.92	0.00
YBADJ	LDN194	89.93	61.70	31.60	0.54	-30.53	-60.68
YBADJ	LDN194	-88.98	-114.59	-136.29	-154.18	-167.40	-175.53
YBADJ	LDN194	-178.32	-175.70	-167.74	-154.68	-136.92	0.00
YBADJ	LDN195	-89.26	-60.46	-29.83	1.71	33.20	63.69
YBADJ	LDN195	92.23	117.98	139.72	157.55	170.60	178.46
YBADJ	LDN195	180.90	177.85	169.39	155.78	137.45	0.00
YBADJ	LDN195	89.26	60.46	29.83	-1.71	-33.20	-63.69
YBADJ	LDN195	-92.23	-117.98	-139.72	-157.55	-170.60	-178.46
YBADJ	LDN195	-180.90	-177.85	-169.39	-155.78	-137.45	0.00
YBADJ	LDN196	-88.72	-59.23	-27.94	4.20	36.21	67.12
YBADJ	LDN196	96.00	121.95	143.78	161.59	174.48	182.07
YBADJ	LDN196	184.13	180.59	171.57	157.34	138.32	0.00
YBADJ	LDN196	88.72	59.23	27.94	-4.20	-36.21	-67.13

YBADJ	LDN196	-96.00	-121.95	-143.79	-161.59	-174.48	-182.07
YBADJ	LDN196	-184.13	-180.59	-171.57	-157.34	-138.32	0.00
YBADJ	LDN197	-87.67	-56.88	-24.36	8.90	41.88	73.60
YBADJ	LDN197	103.08	129.42	151.42	169.15	181.74	188.81
YBADJ	LDN197	190.15	185.71	175.62	160.20	139.91	0.00
YBADJ	LDN197	87.66	56.88	24.36	-8.90	-41.88	-73.60
YBADJ	LDN197	-103.08	-129.42	-151.42	-169.15	-181.74	-188.81
YBADJ	LDN197	-190.15	-185.71	-175.62	-160.20	-139.91	0.00
YBADJ	LDN198	-86.97	-55.52	-22.39	11.43	44.90	77.01
YBADJ	LDN198	106.77	133.29	155.34	173.02	185.43	192.21
YBADJ	LDN198	193.15	188.22	177.58	161.53	140.58	0.00
YBADJ	LDN198	86.97	55.52	22.39	-11.43	-44.90	-77.01
YBADJ	LDN198	-106.77	-133.29	-155.35	-173.02	-185.43	-192.21
YBADJ	LDN198	-193.15	-188.22	-177.58	-161.53	-140.58	0.00
YBADJ	LDN199	-86.19	-54.06	-20.29	14.10	48.06	80.56
YBADJ	LDN199	110.61	137.31	159.41	177.00	189.22	195.69
YBADJ	LDN199	196.21	190.77	179.54	162.85	141.21	0.00
YBADJ	LDN199	86.19	54.06	20.29	-14.10	-48.06	-80.56
YBADJ	LDN199	-110.61	-137.31	-159.41	-177.00	-189.22	-195.69
YBADJ	LDN199	-196.21	-190.77	-179.54	-162.85	-141.21	0.00
YBADJ	LDN200	-85.55	-52.76	-18.36	16.60	51.05	83.95
YBADJ	LDN200	114.30	141.18	163.34	180.89	192.94	199.13
YBADJ	LDN200	199.26	193.34	181.55	164.24	141.94	0.00
YBADJ	LDN200	85.55	52.76	18.36	-16.60	-51.05	-83.95
YBADJ	LDN200	-114.30	-141.18	-163.35	-180.89	-192.94	-199.13
YBADJ	LDN200	-199.26	-193.34	-181.55	-164.24	-141.94	0.00
YBADJ	LDN201	-84.71	-51.30	-16.34	19.12	54.00	87.24
YBADJ	LDN201	117.83	144.84	167.02	184.48	196.33	202.21
YBADJ	LDN201	201.95	195.55	183.21	165.30	142.37	0.00
YBADJ	LDN201	84.71	51.30	16.34	-19.12	-54.00	-87.24
YBADJ	LDN201	-117.83	-144.84	-167.03	-184.48	-196.33	-202.21
YBADJ	LDN201	-201.95	-195.55	-183.21	-165.30	-142.37	0.00
YBADJ	LDN202	-84.04	-50.06	-14.56	21.38	56.68	90.25
YBADJ	LDN202	121.08	148.23	170.46	187.84	199.52	205.14
YBADJ	LDN202	204.53	197.70	184.86	166.41	142.90	0.00
YBADJ	LDN202	84.04	50.06	14.56	-21.38	-56.68	-90.25
YBADJ	LDN202	-121.08	-148.23	-170.46	-187.84	-199.52	-205.14
YBADJ	LDN202	-204.53	-197.70	-184.86	-166.41	-142.90	0.00
YBADJ	LDN203	-83.50	-48.83	-12.67	23.87	59.68	93.69
YBADJ	LDN203	124.84	152.21	174.52	191.88	203.41	208.75
YBADJ	LDN203	207.76	200.45	187.05	167.96	143.78	0.00
YBADJ	LDN203	83.50	48.83	12.67	-23.87	-59.68	-93.69
YBADJ	LDN203	-124.84	-152.21	-174.53	-191.88	-203.41	-208.75
YBADJ	LDN203	-207.76	-200.45	-187.05	-167.96	-143.78	0.00
YBADJ	LDN204	-82.46	-46.27	-8.67	29.19	66.17	101.13
YBADJ	LDN204	133.02	160.87	183.42	200.72	211.94	216.71
YBADJ	LDN204	214.89	206.55	191.93	171.48	145.82	0.00
YBADJ	LDN204	82.46	46.27	8.67	-29.19	-66.17	-101.13
YBADJ	LDN204	-133.02	-160.87	-183.42	-200.72	-211.94	-216.71
YBADJ	LDN204	-214.89	-206.55	-191.93	-171.48	-145.82	0.00
YBADJ	LDN205	81.47	46.49	10.09	-26.61	-62.50	-96.49
YBADJ	LDN205	-127.55	-154.73	-177.64	-194.80	-206.05	-211.03
YBADJ	LDN205	-209.60	-201.81	-187.88	-168.25	-143.50	0.00
YBADJ	LDN205	-81.47	-46.49	-10.09	26.61	62.50	96.49
YBADJ	LDN205	127.55	154.73	177.64	194.80	206.05	211.03
YBADJ	LDN205	209.60	201.81	187.88	168.25	143.50	0.00

YBADJ	LDN206	82.16	47.84	12.07	-24.07	-59.48	-93.08
YBADJ	LDN206	-123.85	-150.86	-173.71	-190.93	-202.36	-207.63
YBADJ	LDN206	-206.60	-199.29	-185.93	-166.91	-142.83	0.00
YBADJ	LDN206	-82.16	-47.84	-12.07	24.07	59.48	93.08
YBADJ	LDN206	123.85	150.86	173.71	190.93	202.36	207.63
YBADJ	LDN206	206.60	199.29	185.93	166.91	142.83	0.00
YBADJ	LDN207	82.95	49.31	14.18	-21.39	-56.31	-89.52
YBADJ	LDN207	-120.01	-146.85	-169.65	-186.95	-198.57	-204.16
YBADJ	LDN207	-203.55	-196.75	-183.97	-165.61	-142.21	0.00
YBADJ	LDN207	-82.95	-49.31	-14.17	21.39	56.31	89.52
YBADJ	LDN207	120.01	146.85	169.65	186.95	198.57	204.16
YBADJ	LDN207	203.55	196.75	183.97	165.61	142.21	0.00
YBADJ	LDN208	83.59	50.61	16.10	-18.90	-53.33	-86.13
YBADJ	LDN208	-116.32	-142.97	-165.71	-183.06	-194.85	-200.72
YBADJ	LDN208	-200.50	-194.18	-181.96	-164.21	-141.48	0.00
YBADJ	LDN208	-83.59	-50.61	-16.10	18.90	53.33	86.13
YBADJ	LDN208	116.32	142.97	165.71	183.06	194.85	200.72
YBADJ	LDN208	200.50	194.18	181.96	164.21	141.48	0.00
YBADJ	LDN209	84.42	52.06	18.11	-16.38	-50.38	-82.84
YBADJ	LDN209	-112.79	-139.32	-162.02	-179.47	-191.46	-197.64
YBADJ	LDN209	-197.81	-191.97	-180.29	-163.14	-141.03	0.00
YBADJ	LDN209	-84.42	-52.06	-18.11	16.38	50.38	82.84
YBADJ	LDN209	112.79	139.32	162.03	179.47	191.46	197.64
YBADJ	LDN209	197.81	191.97	180.29	163.14	141.03	0.00
YBADJ	LDN210	85.09	53.30	19.89	-14.12	-47.70	-79.84
YBADJ	LDN210	-109.55	-135.93	-158.59	-176.10	-188.26	-194.70
YBADJ	LDN210	-195.22	-189.82	-178.64	-162.03	-140.51	0.00
YBADJ	LDN210	-85.09	-53.30	-19.89	14.12	47.71	79.84
YBADJ	LDN210	109.55	135.93	158.60	176.10	188.26	194.70
YBADJ	LDN210	195.22	189.82	178.64	162.03	140.51	0.00
YBADJ	LDN211	85.63	54.53	21.78	-11.64	-44.70	-76.40
YBADJ	LDN211	-105.78	-131.95	-154.52	-172.07	-184.38	-191.09
YBADJ	LDN211	-192.00	-187.07	-176.46	-160.48	-139.63	0.00
YBADJ	LDN211	-85.63	-54.53	-21.78	11.64	44.70	76.40
YBADJ	LDN211	105.78	131.95	154.53	172.07	184.38	191.09
YBADJ	LDN211	192.00	187.07	176.46	160.48	139.63	0.00
YBADJ	LDN212	79.50	43.28	5.74	-31.97	-68.71	-103.36
YBADJ	LDN212	-134.88	-162.29	-185.20	-202.13	-212.92	-217.25
YBADJ	LDN212	-214.97	-206.16	-191.09	-170.21	-144.16	0.00
YBADJ	LDN212	-79.50	-43.28	-5.74	31.97	68.71	103.36
YBADJ	LDN212	134.88	162.29	185.20	202.13	212.92	217.25
YBADJ	LDN212	214.97	206.16	191.09	170.21	144.16	0.00
YBADJ	LDN213	87.04	57.37	25.97	-6.23	-38.24	-69.08
YBADJ	LDN213	-97.83	-123.61	-146.04	-163.71	-176.39	-183.72
YBADJ	LDN213	-185.46	-181.57	-172.17	-157.53	-138.10	0.00
YBADJ	LDN213	-87.04	-57.37	-25.97	6.23	38.24	69.08
YBADJ	LDN213	97.83	123.61	146.05	163.71	176.39	183.72
YBADJ	LDN213	185.46	181.57	172.17	157.53	138.10	0.00
YBADJ	LDN214	87.74	58.74	27.95	-3.69	-35.22	-65.67
YBADJ	LDN214	-94.13	-119.73	-142.11	-159.84	-172.71	-180.33
YBADJ	LDN214	-182.47	-179.06	-170.22	-156.20	-137.44	0.00
YBADJ	LDN214	-87.74	-58.74	-27.95	3.69	35.22	65.67
YBADJ	LDN214	94.13	119.73	142.12	159.84	172.71	180.33
YBADJ	LDN214	182.47	179.06	170.22	156.20	137.44	0.00
YBADJ	LDN215	88.53	60.20	30.05	-1.02	-32.05	-62.12
YBADJ	LDN215	-90.29	-115.72	-138.05	-155.85	-168.92	-176.85
YBADJ	LDN215	-179.41	-176.51	-168.26	-154.89	-136.81	0.00

YBADJ	LDN215	-88.53	-60.20	-30.05	1.02	32.05	62.12
YBADJ	LDN215	90.29	115.72	138.06	155.85	168.92	176.85
YBADJ	LDN215	179.41	176.51	168.26	154.89	136.81	0.00
YBADJ	LDN216	89.16	61.50	31.97	1.48	-29.07	-58.73
YBADJ	LDN216	-86.60	-111.85	-134.11	-151.97	-165.20	-173.41
YBADJ	LDN216	-176.36	-173.94	-166.24	-153.49	-136.08	0.00
YBADJ	LDN216	-89.16	-61.50	-31.97	-1.48	29.07	58.73
YBADJ	LDN216	86.60	111.85	134.12	151.97	165.20	173.41
YBADJ	LDN216	176.36	173.94	166.24	153.49	136.08	0.00
YBADJ	LDN217	90.01	62.96	34.00	4.00	-26.11	-55.44
YBADJ	LDN217	-83.07	-108.19	-130.44	-148.38	-161.81	-170.33
YBADJ	LDN217	-173.67	-171.74	-164.59	-152.43	-135.65	0.00
YBADJ	LDN217	-90.01	-62.96	-34.00	-4.00	26.11	55.44
YBADJ	LDN217	83.07	108.19	130.44	148.38	161.81	170.33
YBADJ	LDN217	173.67	171.74	164.59	152.43	135.65	0.00
YBADJ	LDN218	90.67	64.20	35.77	6.26	-23.44	-52.43
YBADJ	LDN218	-79.83	-104.80	-127.00	-145.01	-158.61	-167.39
YBADJ	LDN218	-171.09	-169.59	-162.93	-151.32	-135.12	0.00
YBADJ	LDN218	-90.67	-64.20	-35.77	-6.26	23.44	52.43
YBADJ	LDN218	79.83	104.80	127.01	145.01	158.61	167.39
YBADJ	LDN218	171.09	169.59	162.93	151.32	135.12	0.00
YBADJ	LDN219	91.20	65.42	37.65	8.74	-20.44	-49.00
YBADJ	LDN219	-76.06	-100.82	-122.94	-140.97	-154.73	-163.78
YBADJ	LDN219	-167.86	-166.83	-160.74	-149.76	-134.24	0.00
YBADJ	LDN219	-91.20	-65.42	-37.65	-8.74	20.44	49.00
YBADJ	LDN219	76.06	100.82	122.94	140.97	154.73	163.78
YBADJ	LDN219	167.86	166.83	160.74	149.76	134.24	0.00
YBADJ	LDN220	92.09	67.69	41.23	13.52	-14.60	-42.28
YBADJ	LDN220	-68.67	-92.97	-114.88	-132.94	-146.98	-156.54
YBADJ	LDN220	-161.35	-161.25	-156.26	-146.52	-132.32	0.00
YBADJ	LDN220	-92.09	-67.69	-41.23	-13.52	14.60	42.28
YBADJ	LDN220	68.67	92.97	114.88	132.94	146.98	156.54
YBADJ	LDN220	161.35	161.25	156.26	146.52	132.32	0.00
YBADJ	LDN221	92.78	69.04	43.20	16.06	-11.58	-38.87
YBADJ	LDN221	-64.97	-89.10	-110.95	-129.08	-143.29	-153.14
YBADJ	LDN221	-158.34	-158.74	-154.30	-145.18	-131.65	0.00
YBADJ	LDN221	-92.78	-69.04	-43.20	-16.06	11.58	38.87
YBADJ	LDN221	64.97	89.10	110.95	129.08	143.29	153.14
YBADJ	LDN221	158.34	158.73	154.30	145.18	131.65	0.00
YBADJ	LDN222	93.57	70.51	45.31	18.73	-8.41	-35.31
YBADJ	LDN222	-61.13	-85.09	-106.89	-125.09	-139.50	-149.67
YBADJ	LDN222	-155.29	-156.19	-152.35	-143.88	-131.04	0.00
YBADJ	LDN222	-93.57	-70.51	-45.31	-18.73	8.41	35.31
YBADJ	LDN222	61.13	85.09	106.89	125.09	139.50	149.67
YBADJ	LDN222	155.29	156.19	152.35	143.88	131.04	0.00
YBADJ	LDN223	94.21	71.82	47.24	21.23	-5.43	-31.92
YBADJ	LDN223	-57.44	-81.22	-102.95	-121.20	-135.78	-146.23
YBADJ	LDN223	-152.24	-153.62	-150.34	-142.48	-130.30	0.00
YBADJ	LDN223	-94.21	-71.82	-47.24	-21.23	5.43	31.92
YBADJ	LDN223	57.44	81.22	102.95	121.20	135.78	146.23
YBADJ	LDN223	152.24	153.62	150.34	142.48	130.30	0.00
YBADJ	LDN224	95.04	73.26	49.25	23.75	-2.48	-28.63
YBADJ	LDN224	-53.91	-77.56	-99.26	-117.62	-132.39	-143.15
YBADJ	LDN224	-149.55	-151.41	-148.67	-141.41	-129.86	0.00
YBADJ	LDN224	-95.04	-73.26	-49.25	-23.75	2.48	28.63
YBADJ	LDN224	53.91	77.56	99.27	117.62	132.39	143.15
YBADJ	LDN224	149.55	151.41	148.67	141.41	129.86	0.00

YBADJ	LDN225	95.71	74.50	51.03	26.01	0.19	-25.63
YBADJ	LDN225	-50.67	-74.17	-95.83	-114.25	-129.19	-140.21
YBADJ	LDN225	-146.97	-149.26	-147.02	-140.31	-129.33	0.00
YBADJ	LDN225	-95.71	-74.50	-51.03	-26.01	-0.19	25.63
YBADJ	LDN225	50.67	74.17	95.84	114.25	129.19	140.21
YBADJ	LDN225	146.97	149.26	147.02	140.31	129.33	0.00
YBADJ	LDN226	98.42	80.78	60.69	38.76	15.65	-7.94
YBADJ	LDN226	-31.29	-53.68	-74.86	-93.43	-109.16	-121.57
YBADJ	LDN226	-130.29	-135.05	-135.71	-132.24	-124.76	0.00
YBADJ	LDN226	-98.42	-80.78	-60.69	-38.76	-15.65	7.94
YBADJ	LDN226	31.29	53.68	74.87	93.43	109.16	121.58
YBADJ	LDN226	130.29	135.05	135.71	132.24	124.76	0.00
YBADJ	LDN227	99.11	82.13	62.66	41.29	18.66	-4.53
YBADJ	LDN227	-27.59	-49.81	-70.94	-89.56	-105.47	-118.18
YBADJ	LDN227	-127.29	-132.53	-133.75	-130.91	-124.08	0.00
YBADJ	LDN227	-99.11	-82.13	-62.66	-41.29	-18.66	4.53
YBADJ	LDN227	27.59	49.81	70.94	89.56	105.47	118.18
YBADJ	LDN227	127.29	132.53	133.75	130.91	124.08	0.00
YBADJ	LDN228	99.89	83.60	64.76	43.96	21.82	-0.98
YBADJ	LDN228	-23.75	-45.80	-66.88	-85.58	-101.69	-114.70
YBADJ	LDN228	-124.23	-129.99	-131.79	-129.59	-123.46	0.00
YBADJ	LDN228	-99.89	-83.60	-64.76	-43.96	-21.82	0.98
YBADJ	LDN228	23.75	45.80	66.88	85.58	101.69	114.70
YBADJ	LDN228	124.23	129.99	131.79	129.59	123.46	0.00
YBADJ	LDN229	100.54	84.91	66.70	46.46	24.82	2.42
YBADJ	LDN229	-20.06	-41.92	-62.94	-81.69	-97.97	-111.27
YBADJ	LDN229	-121.19	-127.42	-129.79	-128.21	-122.73	0.00
YBADJ	LDN229	-100.54	-84.91	-66.70	-46.46	-24.82	-2.42
YBADJ	LDN229	20.06	41.92	62.94	81.69	97.97	111.27
YBADJ	LDN229	121.19	127.42	129.79	128.21	122.73	0.00
YBADJ	LDN230	101.37	86.35	68.71	48.98	27.76	5.70
YBADJ	LDN230	-16.53	-38.27	-59.25	-78.10	-94.58	-108.18
YBADJ	LDN230	-118.50	-125.21	-128.12	-127.14	-122.29	0.00
YBADJ	LDN230	-101.37	-86.35	-68.71	-48.98	-27.76	-5.70
YBADJ	LDN230	16.53	38.27	59.26	78.10	94.58	108.18
YBADJ	LDN230	118.50	125.21	128.12	127.14	122.29	0.00
YBADJ	LDN231	102.68	88.92	72.47	53.81	33.52	12.21
YBADJ	LDN231	-9.48	-30.87	-51.74	-70.71	-87.52	-101.68
YBADJ	LDN231	-112.74	-120.38	-124.37	-124.57	-120.99	0.00
YBADJ	LDN231	-102.68	-88.92	-72.47	-53.81	-33.52	-12.21
YBADJ	LDN231	9.48	30.87	51.74	70.71	87.52	101.68
YBADJ	LDN231	112.74	120.38	124.37	124.57	120.99	0.00
YBADJ	LDN232	103.37	90.28	74.44	56.34	36.53	15.61
YBADJ	LDN232	-5.78	-27.00	-47.81	-66.84	-83.83	-98.28
YBADJ	LDN232	-109.74	-117.86	-122.41	-123.23	-120.32	0.00
YBADJ	LDN232	-103.37	-90.28	-74.44	-56.34	-36.53	-15.61
YBADJ	LDN232	5.78	27.00	47.82	66.84	83.83	98.28
YBADJ	LDN232	109.74	117.86	122.41	123.23	120.31	0.00
YBADJ	LDN233	104.16	91.75	76.55	59.02	39.70	19.18
YBADJ	LDN233	-1.93	-22.98	-43.75	-62.86	-80.05	-94.81
YBADJ	LDN233	-106.69	-115.32	-120.46	-121.93	-119.70	0.00
YBADJ	LDN233	-104.16	-91.75	-76.55	-59.02	-39.70	-19.18
YBADJ	LDN233	1.93	22.98	43.76	62.86	80.05	94.81
YBADJ	LDN233	106.69	115.32	120.46	121.93	119.70	0.00
YBADJ	LDN234	104.80	93.05	78.48	61.52	42.69	22.56
YBADJ	LDN234	1.75	-19.11	-39.81	-58.97	-76.33	-91.37

YBADJ	LDN234	-103.64	-112.75	-118.44	-120.54	-118.97	0.00
YBADJ	LDN234	-104.80	-93.05	-78.48	-61.52	-42.69	-22.56
YBADJ	LDN234	-1.75	19.11	39.82	58.97	76.33	91.37
YBADJ	LDN234	103.64	112.75	118.44	120.54	118.97	0.00
YBADJ	LDN235	105.63	94.50	80.49	64.03	45.64	25.85
YBADJ	LDN235	5.28	-15.45	-36.14	-55.38	-72.94	-88.28
YBADJ	LDN235	-100.95	-110.54	-116.78	-119.46	-118.52	0.00
YBADJ	LDN235	-105.63	-94.50	-80.49	-64.03	-45.64	-25.85
YBADJ	LDN235	-5.28	15.45	36.14	55.38	72.94	88.28
YBADJ	LDN235	100.95	110.54	116.78	119.47	118.52	0.00
YBADJ	LDN236	106.30	95.74	82.26	66.29	48.31	28.86
YBADJ	LDN236	8.53	-12.06	-32.71	-52.01	-69.74	-85.35
YBADJ	LDN236	-98.36	-108.39	-115.12	-118.36	-118.00	0.00
YBADJ	LDN236	-106.30	-95.74	-82.26	-66.29	-48.31	-28.86
YBADJ	LDN236	-8.53	12.06	32.71	52.01	69.74	85.35
YBADJ	LDN236	98.36	108.39	115.12	118.36	118.00	0.00
YBADJ	LDN237	106.84	96.96	84.15	68.77	51.31	32.29
YBADJ	LDN237	12.28	-8.09	-28.65	-47.98	-65.87	-81.75
YBADJ	LDN237	-95.14	-105.65	-112.95	-116.81	-117.12	0.00
YBADJ	LDN237	-106.84	-96.96	-84.15	-68.77	-51.31	-32.29
YBADJ	LDN237	-12.28	8.09	28.65	47.98	65.87	81.75
YBADJ	LDN237	95.14	105.65	112.95	116.81	117.12	0.00
YBADJ	LDN238	109.45	102.13	91.70	78.48	62.89	45.38
YBADJ	LDN238	26.49	6.79	-13.52	-33.09	-51.66	-68.65
YBADJ	LDN238	-83.55	-95.92	-105.38	-111.63	-114.49	0.00
YBADJ	LDN238	-109.45	-102.13	-91.70	-78.48	-62.89	-45.38
YBADJ	LDN238	-26.49	-6.79	13.53	33.09	51.66	68.65
YBADJ	LDN238	83.55	95.92	105.38	111.63	114.49	0.00
YBADJ	LDN239	112.80	109.62	103.11	93.47	80.99	66.05
YBADJ	LDN239	49.10	30.66	10.86	-8.92	-28.43	-47.08
YBADJ	LDN239	-64.29	-79.56	-92.40	-102.44	-109.37	0.00
YBADJ	LDN239	-112.80	-109.62	-103.11	-93.47	-80.99	-66.05
YBADJ	LDN239	-49.10	-30.66	-10.86	8.92	28.43	47.08
YBADJ	LDN239	64.29	79.56	92.40	102.44	109.37	0.00
YBADJ	LDN240	114.83	114.14	109.98	102.47	91.85	78.45
YBADJ	LDN240	62.65	44.96	25.48	5.56	-14.52	-34.17
YBADJ	LDN240	-52.77	-69.77	-84.66	-96.96	-106.33	0.00
YBADJ	LDN240	-114.83	-114.14	-109.98	-102.47	-91.85	-78.45
YBADJ	LDN240	-62.65	-44.96	-25.47	-5.56	14.53	34.17
YBADJ	LDN240	52.77	69.77	84.66	96.96	106.33	0.00
YBADJ	LDN241	115.53	115.49	111.95	105.01	94.87	81.85
YBADJ	LDN241	66.35	48.83	29.41	9.43	-10.84	-30.77
YBADJ	LDN241	-49.77	-67.26	-82.70	-95.63	-105.66	0.00
YBADJ	LDN241	-115.53	-115.49	-111.95	-105.01	-94.87	-81.85
YBADJ	LDN241	-66.35	-48.83	-29.40	-9.43	10.84	30.77
YBADJ	LDN241	49.77	67.26	82.70	95.63	105.66	0.00
YBADJ	LDN242	116.32	116.97	114.06	107.69	98.05	85.42
YBADJ	LDN242	70.21	52.85	33.48	13.42	-7.04	-27.29
YBADJ	LDN242	-46.71	-64.71	-80.74	-94.32	-105.04	0.00
YBADJ	LDN242	-116.32	-116.97	-114.06	-107.69	-98.05	-85.42
YBADJ	LDN242	-70.21	-52.85	-33.47	-13.42	7.04	27.29
YBADJ	LDN242	46.71	64.71	80.74	94.32	105.04	0.00
YBADJ	LDN243	116.96	118.27	115.99	110.19	101.03	88.81
YBADJ	LDN243	73.89	56.72	37.42	17.31	-3.32	-23.85
YBADJ	LDN243	-43.66	-62.14	-78.73	-92.93	-104.30	0.00
YBADJ	LDN243	-116.96	-118.27	-115.99	-110.19	-101.03	-88.81
YBADJ	LDN243	-73.89	-56.72	-37.41	-17.31	3.32	23.85

YBADJ	LDN243	43.66	62.14	78.73	92.93	104.30	0.00
YBADJ	LDN244	117.79	119.72	118.00	112.70	103.98	92.10
YBADJ	LDN244	77.42	60.38	41.09	20.90	0.07	-20.77
YBADJ	LDN244	-40.97	-59.93	-77.06	-91.86	-103.86	0.00
YBADJ	LDN244	-117.79	-119.72	-118.00	-112.70	-103.98	-92.10
YBADJ	LDN244	-77.42	-60.38	-41.09	-20.90	-0.07	20.77
YBADJ	LDN244	40.97	59.93	77.06	91.86	103.86	0.00
YBADJ	LDN245	118.46	120.95	119.77	114.96	106.65	95.09
YBADJ	LDN245	80.65	63.76	44.51	24.25	3.26	-17.84
YBADJ	LDN245	-38.39	-57.78	-75.41	-90.75	-103.34	0.00
YBADJ	LDN245	-118.46	-120.95	-119.77	-114.96	-106.65	-95.09
YBADJ	LDN245	-80.65	-63.76	-44.51	-24.25	-3.26	17.84
YBADJ	LDN245	38.39	57.78	75.41	90.75	103.34	0.00
YBADJ	LDN246	119.00	122.18	121.66	117.44	109.65	98.53
YBADJ	LDN246	84.42	67.74	48.58	28.29	7.14	-14.23
YBADJ	LDN246	-35.17	-55.03	-73.23	-89.20	-102.46	0.00
YBADJ	LDN246	-119.00	-122.18	-121.66	-117.44	-109.65	-98.53
YBADJ	LDN246	-84.42	-67.74	-48.58	-28.29	-7.14	14.23
YBADJ	LDN246	35.17	55.03	73.23	89.20	102.46	0.00
YBADJ	LDN247	120.66	125.37	126.26	123.32	116.64	106.40
YBADJ	LDN247	92.94	76.65	57.61	37.17	15.59	-6.46
YBADJ	LDN247	-28.31	-49.31	-68.80	-86.21	-100.99	0.00
YBADJ	LDN247	-120.66	-125.37	-126.26	-123.32	-116.64	-106.40
YBADJ	LDN247	-92.94	-76.65	-57.61	-37.17	-15.59	6.46
YBADJ	LDN247	28.31	49.31	68.80	86.21	100.99	0.00
YBADJ	LDN248	121.36	126.73	128.25	125.86	119.66	109.82
YBADJ	LDN248	96.64	80.53	61.54	41.03	19.28	-3.07
YBADJ	LDN248	-25.32	-46.80	-66.85	-84.88	-100.33	0.00
YBADJ	LDN248	-121.36	-126.73	-128.25	-125.86	-119.66	-109.82
YBADJ	LDN248	-96.64	-80.53	-61.54	-41.03	-19.28	3.07
YBADJ	LDN248	25.32	46.80	66.85	84.88	100.33	0.00
YBADJ	LDN249	122.15	128.19	130.35	128.54	122.82	113.37
YBADJ	LDN249	100.48	84.54	65.60	45.02	23.07	0.41
YBADJ	LDN249	-22.26	-44.25	-64.89	-83.57	-99.70	0.00
YBADJ	LDN249	-122.15	-128.19	-130.35	-128.54	-122.82	-113.37
YBADJ	LDN249	-100.48	-84.54	-65.60	-45.02	-23.07	-0.41
YBADJ	LDN249	22.26	44.25	64.89	83.57	99.70	0.00
YBADJ	LDN250	122.78	129.49	132.27	131.03	125.81	116.76
YBADJ	LDN250	104.17	88.41	69.54	48.91	26.78	3.85
YBADJ	LDN250	-19.21	-41.68	-62.88	-82.17	-98.97	0.00
YBADJ	LDN250	-122.78	-129.49	-132.27	-131.03	-125.81	-116.76
YBADJ	LDN250	-104.17	-88.41	-69.54	-48.91	-26.78	-3.85
YBADJ	LDN250	19.21	41.68	62.88	82.17	98.97	0.00
YBADJ	LDN251	123.63	130.95	134.29	133.56	128.76	120.05
YBADJ	LDN251	107.70	92.07	73.23	52.50	30.17	6.93
YBADJ	LDN251	-16.52	-39.47	-61.22	-81.11	-98.54	0.00
YBADJ	LDN251	-123.63	-130.95	-134.29	-133.56	-128.76	-120.05
YBADJ	LDN251	-107.70	-92.07	-73.22	-52.50	-30.17	-6.93
YBADJ	LDN251	16.52	39.47	61.22	81.11	98.54	0.00
YBADJ	LDN252	125.89	136.56	143.08	145.25	143.01	136.43
YBADJ	LDN252	125.69	111.14	92.79	71.97	48.95	24.45
YBADJ	LDN252	-0.79	-26.01	-50.44	-73.34	-94.01	0.00
YBADJ	LDN252	-125.89	-136.56	-143.08	-145.25	-143.01	-136.43
YBADJ	LDN252	-125.69	-111.14	-92.79	-71.97	-48.95	-24.45
YBADJ	LDN252	0.79	26.01	50.44	73.34	94.01	0.00
YBADJ	LDN253	126.60	137.93	145.07	147.80	146.04	139.84

YBADJ	LDN253	129.39	115.02	96.73	75.83	52.64	27.85
YBADJ	LDN253	2.21	-23.50	-48.49	-72.01	-93.34	0.00
YBADJ	LDN253	-126.60	-137.93	-145.07	-147.80	-146.04	-139.84
YBADJ	LDN253	-129.39	-115.02	-96.72	-75.83	-52.64	-27.85
YBADJ	LDN253	-2.21	23.50	48.49	72.01	93.34	0.00
YBADJ	LDN254	127.38	139.39	147.17	150.47	149.21	143.40
YBADJ	LDN254	133.25	119.04	100.79	79.83	56.44	31.33
YBADJ	LDN254	5.27	-20.95	-46.53	-70.70	-92.72	0.00
YBADJ	LDN254	-127.38	-139.39	-147.17	-150.47	-149.21	-143.40
YBADJ	LDN254	-133.25	-119.04	-100.79	-79.83	-56.44	-31.33
YBADJ	LDN254	-5.27	20.95	46.53	70.70	92.72	0.00
YBADJ	LDN255	128.02	140.69	149.10	152.97	152.19	146.79
YBADJ	LDN255	136.93	122.91	104.74	83.72	60.16	34.77
YBADJ	LDN255	8.32	-18.38	-44.51	-69.30	-91.98	0.00
YBADJ	LDN255	-128.02	-140.69	-149.10	-152.97	-152.19	-146.79
YBADJ	LDN255	-136.93	-122.91	-104.73	-83.72	-60.16	-34.77
YBADJ	LDN255	-8.32	18.37	44.51	69.30	91.98	0.00
YBADJ	LDN256	128.86	142.15	151.11	155.49	155.14	150.08
YBADJ	LDN256	140.45	126.56	108.41	87.30	63.53	37.84
YBADJ	LDN256	11.00	-16.18	-42.86	-68.24	-91.55	0.00
YBADJ	LDN256	-128.86	-142.15	-151.11	-155.49	-155.14	-150.08
YBADJ	LDN256	-140.45	-126.56	-108.40	-87.30	-63.53	-37.84
YBADJ	LDN256	-11.00	16.18	42.86	68.24	91.55	0.00
YBADJ	LDN257	129.53	143.39	152.89	157.75	157.81	153.08
YBADJ	LDN257	143.70	129.95	111.83	90.66	66.73	40.78
YBADJ	LDN257	13.58	-14.03	-41.21	-67.14	-91.03	0.00
YBADJ	LDN257	-129.53	-143.39	-152.89	-157.75	-157.81	-153.08
YBADJ	LDN257	-143.70	-129.95	-111.83	-90.66	-66.73	-40.78
YBADJ	LDN257	-13.58	14.03	41.21	67.14	91.03	0.00
YBADJ	LDN258	130.81	146.25	157.25	163.47	164.72	160.96
YBADJ	LDN258	152.32	139.04	121.12	99.87	75.58	48.99
YBADJ	LDN258	20.91	-7.80	-36.28	-63.65	-89.09	0.00
YBADJ	LDN258	-130.81	-146.25	-157.25	-163.47	-164.72	-160.96
YBADJ	LDN258	-152.32	-139.04	-121.12	-99.87	-75.58	-48.99
YBADJ	LDN258	-20.91	7.80	36.28	63.65	89.09	0.00
YBADJ	LDN259	131.52	147.62	159.23	166.01	167.74	164.37
YBADJ	LDN259	156.02	142.92	125.05	103.73	79.26	52.38
YBADJ	LDN259	23.91	-5.29	-34.33	-62.32	-88.43	0.00
YBADJ	LDN259	-131.52	-147.62	-159.23	-166.01	-167.74	-164.37
YBADJ	LDN259	-156.02	-142.92	-125.05	-103.73	-79.26	-52.38
YBADJ	LDN259	-23.91	5.29	34.33	62.32	88.43	0.00
YBADJ	LDN260	132.30	149.08	161.33	168.68	170.90	167.93
YBADJ	LDN260	159.86	146.93	129.11	107.72	83.05	55.86
YBADJ	LDN260	26.97	-2.74	-32.37	-61.01	-87.80	0.00
YBADJ	LDN260	-132.30	-149.08	-161.33	-168.68	-170.90	-167.93
YBADJ	LDN260	-159.86	-146.93	-129.11	-107.72	-83.05	-55.86
YBADJ	LDN260	-26.97	2.74	32.37	61.01	87.80	0.00
YBADJ	LDN261	132.93	150.38	163.26	171.17	173.89	171.32
YBADJ	LDN261	163.54	150.80	133.05	111.61	86.77	59.29
YBADJ	LDN261	30.02	-0.17	-30.35	-59.62	-87.07	0.00
YBADJ	LDN261	-132.93	-150.38	-163.26	-171.17	-173.89	-171.32
YBADJ	LDN261	-163.54	-150.80	-133.05	-111.61	-86.77	-59.29
YBADJ	LDN261	-30.02	0.17	30.35	59.62	87.07	0.00
YBADJ	LDN262	133.78	151.84	165.28	173.70	176.84	174.61
YBADJ	LDN262	167.07	154.46	136.74	115.20	90.16	62.38
YBADJ	LDN262	32.70	2.03	-28.70	-58.55	-86.63	0.00
YBADJ	LDN262	-133.78	-151.84	-165.28	-173.70	-176.84	-174.61

YBADJ	LDN262	-167.07	-154.46	-136.73	-115.20	-90.16	-62.38
YBADJ	LDN262	-32.70	-2.03	28.70	58.55	86.63	0.00
YBADJ	LDN263	134.44	153.07	167.05	175.96	179.51	177.62
YBADJ	LDN263	170.32	157.85	140.17	118.56	93.35	65.31
YBADJ	LDN263	35.28	4.18	-27.04	-57.45	-86.11	0.00
YBADJ	LDN263	-134.44	-153.07	-167.05	-175.96	-179.51	-177.62
YBADJ	LDN263	-170.32	-157.85	-140.16	-118.56	-93.35	-65.31
YBADJ	LDN263	-35.28	-4.18	27.04	57.45	86.11	0.00
YBADJ	LDN264	134.98	154.31	168.94	178.44	182.52	181.05
YBADJ	LDN264	174.09	161.83	144.24	122.60	97.24	68.92
YBADJ	LDN264	38.51	6.93	-24.86	-55.90	-85.23	0.00
YBADJ	LDN264	-134.98	-154.31	-168.94	-178.44	-182.52	-181.06
YBADJ	LDN264	-174.09	-161.83	-144.23	-122.60	-97.24	-68.92
YBADJ	LDN264	-38.51	-6.93	24.86	55.90	85.23	0.00
YBADJ	LDN265	136.03	156.65	172.51	183.13	188.18	187.51
YBADJ	LDN265	181.15	169.29	151.85	130.15	104.49	75.66
YBADJ	LDN265	44.53	12.04	-20.81	-53.03	-83.63	0.00
YBADJ	LDN265	-136.03	-156.65	-172.51	-183.13	-188.18	-187.51
YBADJ	LDN265	-181.15	-169.29	-151.85	-130.15	-104.49	-75.66
YBADJ	LDN265	-44.53	-12.04	20.81	53.03	83.63	0.00
YBADJ	LDN266	136.73	158.01	174.49	185.67	191.20	190.93
YBADJ	LDN266	184.86	173.17	155.79	134.03	108.19	79.07
YBADJ	LDN266	47.54	14.57	-18.85	-51.69	-82.96	0.00
YBADJ	LDN266	-136.73	-158.01	-174.49	-185.67	-191.20	-190.93
YBADJ	LDN266	-184.86	-173.17	-155.79	-134.03	-108.19	-79.07
YBADJ	LDN266	-47.54	-14.57	18.85	51.69	82.96	0.00
YBADJ	LDN267	137.51	159.47	176.59	188.34	194.37	194.49
YBADJ	LDN267	188.70	177.18	159.85	138.01	111.98	82.54
YBADJ	LDN267	50.60	17.12	-16.89	-50.37	-82.33	0.00
YBADJ	LDN267	-137.51	-159.47	-176.59	-188.34	-194.37	-194.49
YBADJ	LDN267	-188.70	-177.18	-159.85	-138.01	-111.98	-82.54
YBADJ	LDN267	-50.60	-17.12	16.89	50.37	82.33	0.00
YBADJ	LDN268	138.15	160.78	178.52	190.84	197.36	197.88
YBADJ	LDN268	192.39	181.05	163.79	141.90	115.70	85.98
YBADJ	LDN268	53.64	19.68	-14.88	-48.99	-81.61	0.00
YBADJ	LDN268	-138.15	-160.78	-178.52	-190.84	-197.36	-197.88
YBADJ	LDN268	-192.39	-181.05	-163.79	-141.90	-115.70	-85.98
YBADJ	LDN268	-53.64	-19.68	14.88	48.99	81.61	0.00
YBADJ	LDN269	138.99	162.23	180.54	193.36	200.31	201.17
YBADJ	LDN269	195.92	184.71	167.48	145.49	119.09	89.06
YBADJ	LDN269	56.33	21.89	-13.21	-47.92	-81.17	0.00
YBADJ	LDN269	-138.99	-162.23	-180.54	-193.36	-200.31	-201.17
YBADJ	LDN269	-195.92	-184.71	-167.47	-145.49	-119.09	-89.06
YBADJ	LDN269	-56.33	-21.89	13.21	47.92	81.17	0.00
YBADJ	LDN270	139.65	163.47	182.31	195.62	202.98	204.17
YBADJ	LDN270	199.16	188.10	170.91	148.86	122.29	92.00
YBADJ	LDN270	58.92	24.04	-11.56	-46.81	-80.64	0.00
YBADJ	LDN270	-139.65	-163.47	-182.31	-195.62	-202.98	-204.17
YBADJ	LDN270	-199.16	-188.10	-170.90	-148.86	-122.29	-92.00
YBADJ	LDN270	-58.92	-24.04	11.56	46.81	80.64	0.00
YBADJ	LDN271	140.19	164.70	184.19	198.10	205.98	207.60
YBADJ	LDN271	202.92	192.07	174.97	152.88	126.16	95.60
YBADJ	LDN271	62.14	26.78	-9.38	-45.26	-79.77	0.00
YBADJ	LDN271	-140.19	-164.70	-184.19	-198.10	-205.98	-207.60
YBADJ	LDN271	-202.92	-192.07	-174.96	-152.88	-126.16	-95.60
YBADJ	LDN271	-62.14	-26.78	9.38	45.26	79.77	0.00

YBADJ	LDN272	141.24	167.26	188.20	203.43	212.47	215.06
YBADJ	LDN272	211.11	200.75	183.86	161.74	134.70	103.56
YBADJ	LDN272	69.28	32.89	-4.49	-41.74	-77.72	0.00
YBADJ	LDN272	-141.24	-167.26	-188.20	-203.43	-212.47	-215.06
YBADJ	LDN272	-211.11	-200.75	-183.86	-161.74	-134.70	-103.56
YBADJ	LDN272	-69.28	-32.89	4.49	41.74	77.72	0.00
YBADJ	LDN273	-141.37	-165.96	-185.51	-199.42	-207.28	-208.83
YBADJ	LDN273	-204.04	-193.06	-176.20	-154.13	-127.39	-96.77
YBADJ	LDN273	-63.22	-27.74	8.58	44.64	79.34	0.00
YBADJ	LDN273	141.37	165.96	185.51	199.42	207.28	208.83
YBADJ	LDN273	204.04	193.06	176.20	154.13	127.39	96.77
YBADJ	LDN273	63.22	27.74	-8.58	-44.64	-79.34	0.00
YBADJ	LDN274	-140.67	-164.60	-183.53	-196.88	-204.25	-205.42
YBADJ	LDN274	-200.34	-189.17	-172.26	-150.26	-123.69	-93.37
YBADJ	LDN274	-60.21	-25.22	10.54	45.97	80.01	0.00
YBADJ	LDN274	140.67	164.60	183.53	196.88	204.25	205.42
YBADJ	LDN274	200.34	189.17	172.26	150.26	123.69	93.37
YBADJ	LDN274	60.21	25.22	-10.54	-45.97	-80.01	0.00
YBADJ	LDN275	-139.88	-163.13	-181.42	-194.21	-201.09	-201.86
YBADJ	LDN275	-196.49	-185.16	-168.20	-146.27	-119.91	-89.90
YBADJ	LDN275	-57.15	-22.68	12.49	47.28	80.63	0.00
YBADJ	LDN275	139.88	163.13	181.42	194.20	201.09	201.86
YBADJ	LDN275	196.49	185.16	168.20	146.27	119.91	89.90
YBADJ	LDN275	57.15	22.68	-12.49	-47.28	-80.63	0.00
YBADJ	LDN276	-139.25	-161.83	-179.50	-191.71	-198.10	-198.47
YBADJ	LDN276	-192.81	-181.29	-164.26	-142.38	-116.19	-86.46
YBADJ	LDN276	-54.10	-20.11	14.50	48.67	81.36	0.00
YBADJ	LDN276	139.25	161.83	179.50	191.71	198.10	198.47
YBADJ	LDN276	192.81	181.29	164.26	142.38	116.19	86.46
YBADJ	LDN276	54.10	20.11	-14.50	-48.67	-81.36	0.00
YBADJ	LDN277	-138.41	-160.38	-177.48	-189.19	-195.15	-195.18
YBADJ	LDN277	-189.28	-177.63	-160.58	-138.79	-112.80	-83.37
YBADJ	LDN277	-51.41	-17.89	16.17	49.74	81.80	0.00
YBADJ	LDN277	138.41	160.38	177.48	189.19	195.15	195.18
YBADJ	LDN277	189.28	177.63	160.58	138.79	112.80	83.37
YBADJ	LDN277	51.41	17.89	-16.17	-49.74	-81.80	0.00
YBADJ	LDN278	-137.74	-159.14	-175.71	-186.93	-192.48	-192.18
YBADJ	LDN278	-186.03	-174.24	-157.15	-135.43	-109.60	-80.44
YBADJ	LDN278	-48.83	-15.74	17.82	50.85	82.33	0.00
YBADJ	LDN278	137.74	159.14	175.71	186.93	192.48	192.18
YBADJ	LDN278	186.03	174.24	157.15	135.43	109.60	80.44
YBADJ	LDN278	48.83	15.74	-17.82	-50.85	-82.33	0.00
YBADJ	LDN279	-137.21	-157.92	-173.83	-184.45	-189.48	-188.74
YBADJ	LDN279	-182.28	-170.27	-153.09	-131.40	-105.72	-76.84
YBADJ	LDN279	-45.61	-13.00	20.00	52.40	83.20	0.00
YBADJ	LDN279	137.21	157.92	173.83	184.45	189.48	188.74
YBADJ	LDN279	182.28	170.27	153.09	131.40	105.72	76.84
YBADJ	LDN279	45.61	13.00	-20.00	-52.40	-83.20	0.00
YBADJ	LDN280	-143.33	-169.16	-189.86	-204.78	-213.49	-215.70
YBADJ	LDN280	-211.36	-200.60	-183.75	-161.45	-134.26	-102.98
YBADJ	LDN280	-68.58	-32.09	5.37	42.67	78.68	0.00
YBADJ	LDN280	143.33	169.16	189.86	204.78	213.49	215.70
YBADJ	LDN280	211.36	200.60	183.75	161.45	134.26	102.98
YBADJ	LDN280	68.58	32.09	-5.37	-42.67	-78.68	0.00
YBADJ	LDN281	-135.78	-155.06	-169.62	-179.04	-183.01	-181.42
YBADJ	LDN281	-174.32	-161.92	-144.60	-123.03	-97.73	-69.46
YBADJ	LDN281	-39.08	-7.51	24.29	55.35	84.73	0.00

YBADJ	LDN281	135.78	155.06	169.62	179.04	183.01	181.42
YBADJ	LDN281	174.32	161.92	144.60	123.03	97.73	69.46
YBADJ	LDN281	39.08	7.51	-24.29	-55.35	-84.73	0.00
YBADJ	LDN282	-135.09	-153.71	-167.65	-176.50	-179.99	-178.01
YBADJ	LDN282	-170.62	-158.05	-140.67	-119.16	-94.04	-66.06
YBADJ	LDN282	-36.07	-4.99	26.25	56.68	85.40	0.00
YBADJ	LDN282	135.09	153.71	167.65	176.50	179.99	178.01
YBADJ	LDN282	170.62	158.05	140.67	119.16	94.04	66.06
YBADJ	LDN282	36.07	4.99	-26.25	-56.68	-85.40	0.00
YBADJ	LDN283	-134.31	-152.24	-165.55	-173.83	-176.83	-174.45
YBADJ	LDN283	-166.78	-154.03	-136.61	-115.18	-90.25	-62.58
YBADJ	LDN283	-33.01	-2.44	28.21	58.00	86.03	0.00
YBADJ	LDN283	134.31	152.24	165.55	173.83	176.83	174.45
YBADJ	LDN283	166.78	154.03	136.61	115.18	90.25	62.58
YBADJ	LDN283	33.01	2.44	-28.21	-58.00	-86.03	0.00
YBADJ	LDN284	-133.66	-150.93	-163.62	-171.33	-173.84	-171.06
YBADJ	LDN284	-163.09	-150.16	-132.67	-111.29	-86.54	-59.15
YBADJ	LDN284	-29.97	0.12	30.21	59.38	86.75	0.00
YBADJ	LDN284	133.66	150.93	163.62	171.33	173.84	171.06
YBADJ	LDN284	163.09	150.16	132.67	111.29	86.54	59.15
YBADJ	LDN284	29.97	-0.12	-30.21	-59.38	-86.75	0.00
YBADJ	LDN285	-132.83	-149.48	-161.60	-168.81	-170.89	-167.77
YBADJ	LDN285	-159.56	-146.50	-128.99	-107.70	-83.15	-56.06
YBADJ	LDN285	-27.28	2.34	31.88	60.45	87.19	0.00
YBADJ	LDN285	132.83	149.48	161.60	168.81	170.89	167.77
YBADJ	LDN285	159.56	146.50	128.99	107.70	83.15	56.06
YBADJ	LDN285	27.28	-2.34	-31.88	-60.45	-87.19	0.00
YBADJ	LDN286	-132.16	-148.25	-159.83	-166.55	-168.22	-164.77
YBADJ	LDN286	-156.31	-143.11	-125.56	-104.34	-79.95	-53.13
YBADJ	LDN286	-24.70	4.49	33.53	61.56	87.72	0.00
YBADJ	LDN286	132.16	148.25	159.83	166.55	168.22	164.77
YBADJ	LDN286	156.31	143.11	125.56	104.34	79.95	53.13
YBADJ	LDN286	24.70	-4.49	-33.53	-61.56	-87.72	0.00
YBADJ	LDN287	-131.62	-147.02	-157.94	-164.07	-165.21	-161.34
YBADJ	LDN287	-152.56	-139.14	-121.50	-100.31	-76.07	-49.53
YBADJ	LDN287	-21.48	7.23	35.71	63.11	88.59	0.00
YBADJ	LDN287	131.62	147.02	157.94	164.07	165.21	161.34
YBADJ	LDN287	152.56	139.14	121.50	100.31	76.07	49.53
YBADJ	LDN287	21.48	-7.23	-35.71	-63.11	-88.59	0.00
YBADJ	LDN288	-130.75	-144.76	-154.37	-159.30	-159.38	-154.62
YBADJ	LDN288	-145.16	-131.30	-113.44	-92.28	-68.32	-42.28
YBADJ	LDN288	-14.96	12.81	40.20	66.36	90.51	0.00
YBADJ	LDN288	130.75	144.76	154.37	159.30	159.38	154.62
YBADJ	LDN288	145.16	131.30	113.44	92.28	68.32	42.28
YBADJ	LDN288	14.96	-12.81	-40.20	-66.36	-90.51	0.00
YBADJ	LDN289	-130.04	-143.39	-152.39	-156.75	-156.35	-151.20
YBADJ	LDN289	-141.46	-127.41	-109.50	-88.40	-64.62	-38.88
YBADJ	LDN289	-11.96	15.33	42.15	67.69	91.18	0.00
YBADJ	LDN289	130.04	143.39	152.39	156.75	156.35	151.20
YBADJ	LDN289	141.46	127.41	109.50	88.40	64.62	38.88
YBADJ	LDN289	11.96	-15.33	-42.15	-67.69	-91.18	0.00
YBADJ	LDN290	-129.26	-141.93	-150.29	-154.08	-153.19	-147.64
YBADJ	LDN290	-137.61	-123.40	-105.44	-84.42	-60.84	-35.40
YBADJ	LDN290	-8.90	17.88	44.11	69.01	91.80	0.00
YBADJ	LDN290	129.26	141.93	150.29	154.08	153.19	147.64
YBADJ	LDN290	137.61	123.40	105.44	84.42	60.84	35.40
YBADJ	LDN290	8.90	-17.88	-44.11	-69.01	-91.80	0.00

YBADJ	LDN291	-128.62	-140.63	-148.36	-151.58	-150.20	-144.26
YBADJ	LDN291	-133.93	-119.53	-101.50	-80.53	-57.12	-31.97
YBADJ	LDN291	-5.85	20.45	46.13	70.40	92.54	0.00
YBADJ	LDN291	128.62	140.63	148.36	151.58	150.20	144.26
YBADJ	LDN291	133.93	119.53	101.50	80.53	57.12	31.97
YBADJ	LDN291	5.85	-20.45	-46.13	-70.40	-92.54	0.00
YBADJ	LDN292	-127.78	-139.17	-146.34	-149.06	-147.25	-140.96
YBADJ	LDN292	-130.40	-115.87	-97.82	-76.94	-53.73	-28.89
YBADJ	LDN292	-3.16	22.65	47.78	71.46	92.97	0.00
YBADJ	LDN292	127.78	139.17	146.34	149.06	147.25	140.96
YBADJ	LDN292	130.40	115.87	97.82	76.94	53.73	28.89
YBADJ	LDN292	3.16	-22.65	-47.78	-71.46	-92.97	0.00
YBADJ	LDN293	-127.11	-137.94	-144.57	-146.81	-144.58	-137.97
YBADJ	LDN293	-127.16	-112.49	-94.40	-73.59	-50.54	-25.96
YBADJ	LDN293	-0.59	24.80	49.43	72.57	93.49	0.00
YBADJ	LDN293	127.11	137.94	144.57	146.81	144.58	137.97
YBADJ	LDN293	127.16	112.49	94.40	73.59	50.54	25.96
YBADJ	LDN293	0.59	-24.80	-49.43	-72.57	-93.49	0.00
YBADJ	LDN294	-124.42	-131.67	-134.91	-134.06	-129.14	-120.29
YBADJ	LDN294	-107.78	-92.00	-73.43	-52.77	-30.51	-7.32
YBADJ	LDN294	16.09	39.01	60.75	80.64	98.08	0.00
YBADJ	LDN294	124.42	131.67	134.91	134.06	129.14	120.29
YBADJ	LDN294	107.78	92.00	73.43	52.77	30.51	7.32
YBADJ	LDN294	-16.09	-39.01	-60.75	-80.64	-98.08	0.00
YBADJ	LDN295	-123.72	-130.31	-132.93	-131.52	-126.11	-116.87
YBADJ	LDN295	-104.08	-88.12	-69.49	-48.89	-26.81	-3.91
YBADJ	LDN295	19.10	41.54	62.71	81.98	98.75	0.00
YBADJ	LDN295	123.72	130.31	132.93	131.52	126.11	116.87
YBADJ	LDN295	104.08	88.12	69.49	48.89	26.81	3.91
YBADJ	LDN295	-19.10	-41.54	-62.71	-81.98	-98.75	0.00
YBADJ	LDN296	-122.94	-128.85	-130.84	-128.85	-122.95	-113.31
YBADJ	LDN296	-100.23	-84.11	-65.43	-44.90	-23.02	-0.43
YBADJ	LDN296	22.16	44.09	64.67	83.29	99.38	0.00
YBADJ	LDN296	122.94	128.85	130.84	128.85	122.95	113.31
YBADJ	LDN296	100.23	84.11	65.43	44.90	23.02	0.43
YBADJ	LDN296	-22.16	-44.09	-64.67	-83.29	-99.38	0.00
YBADJ	LDN297	-122.30	-127.54	-128.90	-126.35	-119.96	-109.92
YBADJ	LDN297	-96.55	-80.24	-61.49	-41.02	-19.30	3.00
YBADJ	LDN297	25.21	46.65	66.68	84.68	100.10	0.00
YBADJ	LDN297	122.30	127.54	128.90	126.35	119.96	109.92
YBADJ	LDN297	96.55	80.24	61.49	41.02	19.30	-3.00
YBADJ	LDN297	-25.21	-46.65	-66.68	-84.68	-100.10	0.00
YBADJ	LDN298	-121.46	-126.09	-126.89	-123.83	-117.01	-106.63
YBADJ	LDN298	-93.02	-76.58	-57.81	-37.43	-15.91	6.08
YBADJ	LDN298	27.90	48.86	68.34	85.75	100.55	0.00
YBADJ	LDN298	121.46	126.09	126.89	123.83	117.01	106.63
YBADJ	LDN298	93.02	76.58	57.81	37.43	15.91	-6.08
YBADJ	LDN298	-27.90	-48.86	-68.34	-85.75	-100.55	0.00
YBADJ	LDN299	-120.16	-123.52	-123.14	-119.01	-111.26	-100.14
YBADJ	LDN299	-85.97	-69.19	-50.31	-30.04	-8.87	12.58
YBADJ	LDN299	33.64	53.68	72.09	88.31	101.85	0.00
YBADJ	LDN299	120.16	123.52	123.14	119.01	111.26	100.14
YBADJ	LDN299	85.97	69.19	50.31	30.04	8.87	-12.58
YBADJ	LDN299	-33.64	-53.68	-72.09	-88.31	-101.85	0.00
YBADJ	LDN300	-119.46	-122.16	-121.15	-116.47	-108.24	-96.73
YBADJ	LDN300	-82.27	-65.32	-46.38	-26.17	-5.18	15.97

YBADJ	LDN300	36.64	56.19	74.04	89.64	102.51	0.00
YBADJ	LDN300	119.46	122.16	121.15	116.47	108.24	96.73
YBADJ	LDN300	82.27	65.32	46.38	26.18	5.18	-15.97
YBADJ	LDN300	-36.64	-56.19	-74.04	-89.64	-102.51	0.00
YBADJ	LDN301	-118.67	-120.69	-119.05	-113.79	-105.07	-93.16
YBADJ	LDN301	-78.42	-61.30	-42.31	-22.18	-1.38	19.46
YBADJ	LDN301	39.71	58.75	76.01	90.96	103.14	0.00
YBADJ	LDN301	118.67	120.69	119.05	113.79	105.07	93.16
YBADJ	LDN301	78.42	61.30	42.31	22.18	1.38	-19.46
YBADJ	LDN301	-39.71	-58.75	-76.01	-90.96	-103.14	0.00
YBADJ	LDN302	-118.03	-119.39	-117.12	-111.30	-102.09	-89.77
YBADJ	LDN302	-74.73	-57.42	-38.37	-18.29	2.34	22.90
YBADJ	LDN302	42.76	61.32	78.02	92.35	103.87	0.00
YBADJ	LDN302	118.03	119.39	117.12	111.30	102.09	89.77
YBADJ	LDN302	74.74	57.42	38.37	18.29	-2.34	-22.90
YBADJ	LDN302	-42.76	-61.32	-78.02	-92.35	-103.87	0.00
YBADJ	LDN303	-117.20	-117.95	-115.12	-108.78	-99.15	-86.50
YBADJ	LDN303	-71.22	-53.78	-34.70	-14.71	5.72	25.97
YBADJ	LDN303	45.44	63.53	79.68	93.42	104.31	0.00
YBADJ	LDN303	117.20	117.95	115.12	108.78	99.15	86.50
YBADJ	LDN303	71.22	53.78	34.70	14.71	-5.72	-25.97
YBADJ	LDN303	-45.44	-63.53	-79.68	-93.42	-104.31	0.00
YBADJ	LDN304	-116.54	-116.71	-113.34	-106.53	-96.47	-83.49
YBADJ	LDN304	-67.97	-50.39	-31.27	-11.35	8.92	28.91
YBADJ	LDN304	48.02	65.68	81.34	94.52	104.84	0.00
YBADJ	LDN304	116.54	116.71	113.34	106.53	96.47	83.49
YBADJ	LDN304	67.97	50.39	31.27	11.35	-8.92	-28.91
YBADJ	LDN304	-48.02	-65.68	-81.34	-94.52	-104.84	0.00
YBADJ	LDN305	-116.00	-115.48	-111.45	-104.04	-93.47	-80.05
YBADJ	LDN305	-64.20	-46.41	-27.20	-7.31	12.80	32.52
YBADJ	LDN305	51.25	68.42	83.52	96.08	105.71	0.00
YBADJ	LDN305	116.00	115.48	111.45	104.04	93.47	80.05
YBADJ	LDN305	64.20	46.41	27.20	7.31	-12.80	-32.52
YBADJ	LDN305	-51.25	-68.42	-83.52	-96.08	-105.71	0.00
YBADJ	LDN306	-114.69	-112.64	-107.17	-98.44	-86.72	-72.37
YBADJ	LDN306	-55.81	-37.56	-18.17	1.63	21.38	40.47
YBADJ	LDN306	58.34	74.43	88.27	99.42	107.55	0.00
YBADJ	LDN306	114.69	112.64	107.17	98.44	86.72	72.37
YBADJ	LDN306	55.81	37.56	18.17	-1.63	-21.38	-40.47
YBADJ	LDN306	-58.34	-74.43	-88.27	-99.42	-107.55	0.00
YBADJ	LDN307	-113.38	-110.32	-103.90	-94.33	-81.89	-66.96
YBADJ	LDN307	-50.00	-31.52	-12.08	7.58	27.01	45.62
YBADJ	LDN307	62.84	78.15	91.09	101.26	108.35	0.00
YBADJ	LDN307	113.38	110.32	103.90	94.33	81.89	66.96
YBADJ	LDN307	50.00	31.52	12.08	-7.58	-27.01	-45.62
YBADJ	LDN307	-62.84	-78.15	-91.09	-101.26	-108.35	0.00
YBADJ	LDN308	-110.03	-102.82	-92.49	-79.34	-63.78	-46.29
YBADJ	LDN308	-27.39	-7.66	12.31	31.76	50.24	67.19
YBADJ	LDN308	82.10	94.52	104.06	110.44	113.47	0.00
YBADJ	LDN308	110.03	102.82	92.49	79.34	63.78	46.29
YBADJ	LDN308	27.39	7.66	-12.31	-31.76	-50.24	-67.19
YBADJ	LDN308	-82.10	-94.52	-104.06	-110.44	-113.47	0.00
YBADJ	LDN309	-108.83	-100.47	-89.05	-74.92	-58.52	-40.34
YBADJ	LDN309	-20.94	-0.90	19.17	38.51	56.68	73.13
YBADJ	LDN309	87.35	98.92	107.48	112.78	114.65	0.00
YBADJ	LDN309	108.83	100.47	89.05	74.92	58.52	40.34
YBADJ	LDN309	20.94	0.90	-19.17	-38.51	-56.68	-73.13

YBADJ	LDN309	-87.35	-98.92	-107.48	-112.78	-114.65	0.00
YBADJ	LDN310	-108.00	-98.30	-85.62	-70.34	-52.92	-33.89
YBADJ	LDN310	-13.83	6.64	26.92	46.24	64.14	80.10
YBADJ	LDN310	93.62	104.30	111.81	115.92	116.51	0.00
YBADJ	LDN310	108.00	98.30	85.62	70.34	52.92	33.89
YBADJ	LDN310	13.83	-6.64	-26.92	-46.24	-64.14	-80.10
YBADJ	LDN310	-93.62	-104.30	-111.81	-115.92	-116.51	0.00
YBADJ	LDN311	-107.30	-96.94	-83.64	-67.80	-49.90	-30.48
YBADJ	LDN311	-10.13	10.52	30.85	50.10	67.83	83.49
YBADJ	LDN311	96.62	106.81	113.76	117.25	117.17	0.00
YBADJ	LDN311	107.30	96.94	83.64	67.80	49.90	30.48
YBADJ	LDN311	10.13	-10.52	-30.85	-50.10	-67.83	-83.49
YBADJ	LDN311	-96.62	-106.81	-113.76	-117.25	-117.17	0.00
YBADJ	LDN312	-106.51	-95.48	-81.54	-65.13	-46.73	-26.92
YBADJ	LDN312	-6.29	14.53	34.91	54.09	71.62	86.97
YBADJ	LDN312	99.68	109.36	115.72	118.56	117.80	0.00
YBADJ	LDN312	106.51	95.48	81.54	65.13	46.73	26.92
YBADJ	LDN312	6.29	-14.53	-34.91	-54.09	-71.61	-86.97
YBADJ	LDN312	-99.68	-109.36	-115.72	-118.56	-117.80	0.00
YBADJ	LDN313	-105.88	-94.18	-79.61	-62.63	-43.75	-23.53
YBADJ	LDN313	-2.61	18.40	38.85	57.98	75.33	90.40
YBADJ	LDN313	102.73	111.93	117.73	119.95	118.53	0.00
YBADJ	LDN313	105.88	94.18	79.61	62.63	43.75	23.53
YBADJ	LDN313	2.61	-18.40	-38.85	-57.98	-75.33	-90.40
YBADJ	LDN313	-102.73	-111.93	-117.73	-119.95	-118.53	0.00
YBADJ	LDN314	-105.04	-92.73	-77.60	-60.11	-40.80	-20.25
YBADJ	LDN314	0.92	22.06	42.53	61.56	78.72	93.49
YBADJ	LDN314	105.42	114.14	119.40	121.02	118.97	0.00
YBADJ	LDN314	105.04	92.73	77.60	60.11	40.80	20.25
YBADJ	LDN314	-0.92	-22.06	-42.53	-61.56	-78.72	-93.49
YBADJ	LDN314	-105.42	-114.14	-119.40	-121.02	-118.97	0.00
YBADJ	LDN315	-104.38	-91.49	-75.82	-57.86	-38.13	-17.24
YBADJ	LDN315	4.17	25.45	45.96	64.93	81.92	96.43
YBADJ	LDN315	108.00	116.29	121.05	122.13	119.50	0.00
YBADJ	LDN315	104.38	91.49	75.82	57.86	38.13	17.24
YBADJ	LDN315	-4.17	-25.45	-45.96	-64.93	-81.92	-96.43
YBADJ	LDN315	-108.00	-116.29	-121.05	-122.13	-119.50	0.00
YBADJ	LDN316	-103.84	-90.26	-73.94	-55.37	-35.12	-13.80
YBADJ	LDN316	7.93	29.43	50.03	68.97	85.81	100.04
YBADJ	LDN316	111.23	119.04	123.23	123.68	120.38	0.00
YBADJ	LDN316	103.84	90.26	73.94	55.37	35.12	13.80
YBADJ	LDN316	-7.93	-29.43	-50.03	-68.97	-85.81	-100.04
YBADJ	LDN316	-111.23	-119.04	-123.23	-123.68	-120.38	0.00
YBADJ	LDN317	-102.16	-87.07	-69.33	-49.49	-28.14	-5.94
YBADJ	LDN317	16.45	38.33	59.05	77.83	94.24	107.79
YBADJ	LDN317	118.07	124.75	127.65	126.67	121.83	0.00
YBADJ	LDN317	102.16	87.07	69.33	49.49	28.14	5.94
YBADJ	LDN317	-16.45	-38.33	-59.05	-77.83	-94.24	-107.79
YBADJ	LDN317	-118.07	-124.75	-127.65	-126.67	-121.83	0.00
YBADJ	LDN318	-101.47	-85.71	-67.35	-46.95	-25.11	-2.52
YBADJ	LDN318	20.15	42.21	62.99	81.71	97.94	111.20
YBADJ	LDN318	121.08	127.28	129.61	128.00	122.51	0.00
YBADJ	LDN318	101.47	85.71	67.35	46.95	25.11	2.52
YBADJ	LDN318	-20.15	-42.21	-62.99	-81.71	-97.94	-111.20
YBADJ	LDN318	-121.08	-127.28	-129.61	-128.00	-122.51	0.00
YBADJ	LDN319	-100.68	-84.25	-65.25	-44.28	-21.95	1.04

YBADJ	LDN319	24.00	46.22	67.05	85.70	101.73	114.68
YBADJ	LDN319	124.14	129.83	131.57	129.32	123.13	0.00
YBADJ	LDN319	100.68	84.25	65.25	44.28	21.95	-1.04
YBADJ	LDN319	-24.00	-46.23	-67.05	-85.69	-101.73	-114.68
YBADJ	LDN319	-124.14	-129.83	-131.57	-129.32	-123.13	0.00
YBADJ	LDN320	-100.04	-82.94	-63.32	-41.77	-18.96	4.43
YBADJ	LDN320	27.68	50.10	70.99	89.58	105.45	118.11
YBADJ	LDN320	127.18	132.39	133.58	130.70	123.86	0.00
YBADJ	LDN320	100.04	82.94	63.32	41.77	18.96	-4.43
YBADJ	LDN320	-27.68	-50.10	-70.99	-89.58	-105.45	-118.11
YBADJ	LDN320	-127.18	-132.39	-133.57	-130.70	-123.86	0.00
YBADJ	LDN321	-99.20	-81.49	-61.31	-39.26	-16.01	7.72
YBADJ	LDN321	31.21	53.76	74.67	93.17	108.84	121.20
YBADJ	LDN321	129.87	134.60	135.24	131.77	124.30	0.00
YBADJ	LDN321	99.20	81.49	61.31	39.26	16.01	-7.72
YBADJ	LDN321	-31.21	-53.76	-74.67	-93.17	-108.84	-121.20
YBADJ	LDN321	-129.87	-134.60	-135.24	-131.77	-124.30	0.00
YBADJ	LDN322	-96.93	-75.87	-52.51	-27.55	-1.75	24.09
YBADJ	LDN322	49.21	72.83	94.24	112.64	127.62	138.71
YBADJ	LDN322	145.60	148.05	146.01	139.54	128.82	0.00
YBADJ	LDN322	96.93	75.87	52.51	27.55	1.75	-24.09
YBADJ	LDN322	-49.21	-72.83	-94.24	-112.64	-127.62	-138.71
YBADJ	LDN322	-145.60	-148.05	-146.01	-139.54	-128.82	0.00
YBADJ	LDN323	-96.24	-74.52	-50.53	-25.02	1.26	27.50
YBADJ	LDN323	52.91	76.70	98.17	116.51	131.31	142.11
YBADJ	LDN323	148.60	150.57	147.97	140.87	129.49	0.00
YBADJ	LDN323	96.24	74.52	50.53	25.02	-1.26	-27.50
YBADJ	LDN323	-52.91	-76.70	-98.17	-116.51	-131.31	-142.11
YBADJ	LDN323	-148.60	-150.57	-147.97	-140.87	-129.49	0.00
YBADJ	LDN324	-95.45	-73.05	-48.43	-22.34	4.42	31.06
YBADJ	LDN324	56.75	80.72	102.23	120.50	135.09	145.59
YBADJ	LDN324	151.66	153.12	149.93	142.19	130.12	0.00
YBADJ	LDN324	95.45	73.05	48.43	22.34	-4.42	-31.06
YBADJ	LDN324	-56.75	-80.72	-102.23	-120.50	-135.09	-145.59
YBADJ	LDN324	-151.66	-153.12	-149.93	-142.19	-130.12	0.00
YBADJ	LDN325	-94.81	-71.74	-46.50	-19.84	7.42	34.45
YBADJ	LDN325	60.44	84.59	106.17	124.38	138.81	149.02
YBADJ	LDN325	154.70	155.68	151.94	143.57	130.84	0.00
YBADJ	LDN325	94.81	71.74	46.50	19.84	-7.42	-34.45
YBADJ	LDN325	-60.44	-84.59	-106.17	-124.38	-138.81	-149.02
YBADJ	LDN325	-154.70	-155.68	-151.94	-143.57	-130.84	0.00
YBADJ	LDN326	-93.97	-70.30	-44.49	-17.32	10.36	37.74
YBADJ	LDN326	63.96	88.25	109.85	127.97	142.20	152.11
YBADJ	LDN326	157.39	157.90	153.60	144.64	131.29	0.00
YBADJ	LDN326	93.97	70.30	44.49	17.32	-10.36	-37.74
YBADJ	LDN326	-63.96	-88.25	-109.85	-127.97	-142.20	-152.11
YBADJ	LDN326	-157.39	-157.90	-153.60	-144.64	-131.29	0.00
YBADJ	LDN327	-93.31	-69.06	-42.71	-15.07	13.04	40.74
YBADJ	LDN327	67.21	91.64	113.28	131.34	145.40	155.04
YBADJ	LDN327	159.98	160.05	155.26	145.75	131.81	0.00
YBADJ	LDN327	93.31	69.06	42.71	15.07	-13.04	-40.74
YBADJ	LDN327	-67.21	-91.64	-113.28	-131.34	-145.40	-155.04
YBADJ	LDN327	-159.98	-160.05	-155.26	-145.75	-131.81	0.00
YBADJ	LDN328	-92.01	-66.18	-38.35	-9.35	19.94	48.62
YBADJ	LDN328	75.82	100.72	122.56	140.53	154.23	163.24
YBADJ	LDN328	167.29	166.26	160.17	149.22	133.74	0.00
YBADJ	LDN328	92.01	66.18	38.35	9.35	-19.94	-48.62

YBADJ	LDN328	-75.82	-100.72	-122.56	-140.53	-154.23	-163.24
YBADJ	LDN328	-167.29	-166.26	-160.17	-149.22	-133.74	0.00
YBADJ	LDN329	-91.32	-64.83	-36.37	-6.81	22.96	52.04
YBADJ	LDN329	79.53	104.60	126.50	144.41	157.93	166.65
YBADJ	LDN329	170.30	168.78	162.14	150.56	134.41	0.00
YBADJ	LDN329	91.32	64.83	36.37	6.81	-22.96	-52.04
YBADJ	LDN329	-79.53	-104.60	-126.50	-144.41	-157.93	-166.65
YBADJ	LDN329	-170.30	-168.78	-162.14	-150.56	-134.41	0.00
YBADJ	LDN330	-90.53	-63.36	-34.27	-4.13	26.13	55.59
YBADJ	LDN330	83.37	108.62	130.56	148.39	161.72	170.12
YBADJ	LDN330	173.36	171.33	164.10	151.87	135.04	0.00
YBADJ	LDN330	90.53	63.36	34.27	4.13	-26.13	-55.59
YBADJ	LDN330	-83.37	-108.62	-130.56	-148.39	-161.72	-170.12
YBADJ	LDN330	-173.36	-171.33	-164.10	-151.87	-135.04	0.00
YBADJ	LDN331	-89.89	-62.05	-32.33	-1.63	29.12	58.99
YBADJ	LDN331	87.06	112.49	134.50	152.28	165.43	173.55
YBADJ	LDN331	176.40	173.89	166.10	153.26	135.76	0.00
YBADJ	LDN331	89.89	62.05	32.33	1.63	-29.12	-58.99
YBADJ	LDN331	-87.06	-112.49	-134.50	-152.28	-165.43	-173.55
YBADJ	LDN331	-176.40	-173.89	-166.10	-153.26	-135.76	0.00
YBADJ	LDN332	-89.05	-60.61	-30.32	0.89	32.07	62.27
YBADJ	LDN332	90.59	116.15	138.18	155.87	168.82	176.64
YBADJ	LDN332	179.10	176.11	167.77	154.33	136.20	0.00
YBADJ	LDN332	89.05	60.61	30.32	-0.89	-32.07	-62.27
YBADJ	LDN332	-90.59	-116.15	-138.18	-155.87	-168.82	-176.64
YBADJ	LDN332	-179.10	-176.11	-167.77	-154.33	-136.20	0.00
YBADJ	LDN333	-88.39	-59.37	-28.55	3.14	34.73	65.27
YBADJ	LDN333	93.82	119.53	141.60	159.23	172.01	179.57
YBADJ	LDN333	181.67	178.25	169.42	155.43	136.73	0.00
YBADJ	LDN333	88.39	59.37	28.55	-3.14	-34.73	-65.27
YBADJ	LDN333	-93.82	-119.53	-141.60	-159.23	-172.01	-179.57
YBADJ	LDN333	-181.67	-178.25	-169.42	-155.43	-136.73	0.00
YBADJ	LDN334	-87.85	-58.14	-26.66	5.62	37.74	68.71
YBADJ	LDN334	97.59	123.51	145.67	163.26	175.89	183.18
YBADJ	LDN334	184.90	181.00	171.60	156.99	137.60	0.00
YBADJ	LDN334	87.85	58.14	26.66	-5.62	-37.74	-68.71
YBADJ	LDN334	-97.59	-123.51	-145.67	-163.26	-175.89	-183.18
YBADJ	LDN334	-184.90	-181.00	-171.60	-156.99	-137.60	0.00
YBADJ	LDN335	-86.80	-55.79	-23.09	10.31	43.40	75.18
YBADJ	LDN335	104.66	130.97	153.30	170.83	183.16	189.93
YBADJ	LDN335	190.92	186.12	175.66	159.86	139.20	0.00
YBADJ	LDN335	86.80	55.79	23.09	-10.31	-43.40	-75.18
YBADJ	LDN335	-104.66	-130.97	-153.30	-170.83	-183.16	-189.93
YBADJ	LDN335	-190.92	-186.12	-175.66	-159.86	-139.20	0.00
YBADJ	LDN336	-86.11	-54.44	-21.12	12.85	46.42	78.59
YBADJ	LDN336	108.36	134.84	157.23	174.70	186.85	193.32
YBADJ	LDN336	193.93	188.64	177.61	161.19	139.88	0.00
YBADJ	LDN336	86.11	54.44	21.12	-12.85	-46.42	-78.59
YBADJ	LDN336	-108.36	-134.84	-157.23	-174.70	-186.85	-193.32
YBADJ	LDN336	-193.93	-188.64	-177.61	-161.19	-139.88	0.00
YBADJ	LDN337	-85.31	-52.96	-19.00	15.53	49.60	82.15
YBADJ	LDN337	112.22	138.87	161.30	178.69	190.64	196.80
YBADJ	LDN337	196.99	191.18	179.57	162.50	140.49	0.00
YBADJ	LDN337	85.31	52.96	19.00	-15.53	-49.60	-82.15
YBADJ	LDN337	-112.22	-138.87	-161.30	-178.69	-190.64	-196.80
YBADJ	LDN337	-196.99	-191.18	-179.57	-162.50	-140.49	0.00

```
YBADJ    LDN338         -84.68   -51.67   -17.08    18.02    52.58    85.53
YBADJ    LDN338         115.89   142.73   165.23   182.57   194.35   200.23
YBADJ    LDN338         200.03   193.75   181.58   163.89   141.23     0.00
YBADJ    LDN338          84.68    51.67    17.08   -18.02   -52.58   -85.53
YBADJ    LDN338        -115.89  -142.73  -165.23  -182.57  -194.35  -200.23
YBADJ    LDN338        -200.03  -193.75  -181.58  -163.89  -141.23     0.00

YBADJ    LDN339         -83.84   -50.22   -15.07    20.54    55.52    88.82
YBADJ    LDN339         119.42   146.39   168.91   186.16   197.74   203.32
YBADJ    LDN339         202.72   195.96   183.25   164.96   141.67     0.00
YBADJ    LDN339          83.84    50.22    15.07   -20.54   -55.52   -88.82
YBADJ    LDN339        -119.42  -146.39  -168.91  -186.16  -197.74  -203.32
YBADJ    LDN339        -202.72  -195.96  -183.24  -164.96  -141.67     0.00

YBADJ    LDN340         -83.18   -48.98   -13.29    22.80    58.20    91.83
YBADJ    LDN340         122.67   149.78   172.34   189.52   200.94   206.26
YBADJ    LDN340         205.30   198.11   184.90   166.07   142.20     0.00
YBADJ    LDN340          83.18    48.98    13.29   -22.80   -58.20   -91.83
YBADJ    LDN340        -122.67  -149.78  -172.34  -189.52  -200.94  -206.26
YBADJ    LDN340        -205.30  -198.11  -184.90  -166.07  -142.20     0.00

YBADJ    LDN341         -82.64   -47.75   -11.41    25.28    61.20    95.27
YBADJ    LDN341         126.43   153.76   176.41   193.56   204.82   209.86
YBADJ    LDN341         208.53   200.86   187.08   167.62   143.07     0.00
YBADJ    LDN341          82.64    47.75    11.41   -25.28   -61.20   -95.27
YBADJ    LDN341        -126.43  -153.76  -176.41  -193.56  -204.82  -209.86
YBADJ    LDN341        -208.53  -200.86  -187.08  -167.62  -143.07     0.00

YBADJ    LDN342         -81.60   -45.19    -7.40    30.61    67.69   102.71
YBADJ    LDN342         134.61   162.42   185.30   202.40   213.35   217.82
YBADJ    LDN342         215.67   206.96   191.97   171.14   145.12     0.00
YBADJ    LDN342          81.60    45.19     7.40   -30.61   -67.69  -102.71
YBADJ    LDN342        -134.61  -162.42  -185.30  -202.40  -213.35  -217.82
YBADJ    LDN342        -215.67  -206.96  -191.97  -171.14  -145.12     0.00

YBADJ    LDN343          81.29    46.54    10.37   -26.11   -61.79   -95.60
YBADJ    LDN343        -126.51  -153.57  -175.96  -193.15  -204.48  -209.59
YBADJ    LDN343        -208.34  -200.75  -187.07  -167.70  -143.24     0.00
YBADJ    LDN343         -81.29   -46.54   -10.37    26.11    61.79    95.60
YBADJ    LDN343         126.51   153.57   175.96   193.15   204.48   209.59
YBADJ    LDN343         208.34   200.75   187.07   167.70   143.24     0.00

YBADJ    LDN344          81.98    47.89    12.35   -23.57   -58.77   -92.19
YBADJ    LDN344        -122.81  -149.69  -172.03  -189.28  -200.79  -206.19
YBADJ    LDN344        -205.33  -198.23  -185.11  -166.36  -142.56     0.00
YBADJ    LDN344         -81.98   -47.89   -12.35    23.57    58.77    92.19
YBADJ    LDN344         122.81   149.69   172.03   189.28   200.79   206.19
YBADJ    LDN344         205.33   198.23   185.11   166.36   142.56     0.00

YBADJ    LDN345          82.77    49.36    14.45   -20.90   -55.61   -88.64
YBADJ    LDN345        -118.97  -145.68  -167.97  -185.30  -197.00  -202.72
YBADJ    LDN345        -202.27  -195.69  -183.15  -165.05  -141.94     0.00
YBADJ    LDN345         -82.77   -49.36   -14.45    20.90    55.61    88.64
YBADJ    LDN345         118.97   145.68   167.97   185.30   197.00   202.72
YBADJ    LDN345         202.27   195.69   183.15   165.05   141.94     0.00

YBADJ    LDN346          83.41    50.67    16.38   -18.40   -52.62   -85.24
YBADJ    LDN346        -115.28  -141.81  -164.03  -181.41  -193.28  -199.28
YBADJ    LDN346        -199.23  -193.12  -181.15  -163.67  -141.21     0.00
YBADJ    LDN346         -83.41   -50.67   -16.38    18.40    52.62    85.24
YBADJ    LDN346         115.28   141.81   164.03   181.41   193.28   199.28
YBADJ    LDN346         199.23   193.12   181.15   163.67   141.21     0.00

YBADJ    LDN347          84.25    52.11    18.40   -15.88   -49.67   -81.96
YBADJ    LDN347        -111.75  -138.15  -160.35  -177.82  -189.89  -196.20
YBADJ    LDN347        -196.54  -190.91  -179.48  -162.60  -140.77     0.00
```

YBADJ	LDN347	-84.25	-52.11	-18.40	15.88	49.67	81.96
YBADJ	LDN347	111.75	138.15	160.35	177.82	189.89	196.20
YBADJ	LDN347	196.54	190.91	179.48	162.60	140.77	0.00
YBADJ	LDN348	84.91	53.35	20.17	-13.62	-47.00	-78.95
YBADJ	LDN348	-108.50	-134.76	-156.92	-174.46	-186.70	-193.26
YBADJ	LDN348	-193.96	-188.76	-177.83	-161.49	-140.24	0.00
YBADJ	LDN348	-84.91	-53.35	-20.17	13.62	47.00	78.95
YBADJ	LDN348	108.50	134.76	156.92	174.46	186.70	193.26
YBADJ	LDN348	193.96	188.76	177.83	161.49	140.24	0.00
YBADJ	LDN349	85.45	54.58	22.06	-11.14	-43.99	-75.51
YBADJ	LDN349	-104.74	-130.78	-152.85	-170.42	-182.81	-189.65
YBADJ	LDN349	-190.73	-186.01	-175.64	-159.94	-139.37	0.00
YBADJ	LDN349	-85.45	-54.58	-22.06	11.14	43.99	75.51
YBADJ	LDN349	104.74	130.78	152.85	170.42	182.81	189.65
YBADJ	LDN349	190.73	186.01	175.64	159.94	139.37	0.00
YBADJ	LDN350	79.33	43.33	6.02	-31.47	-68.01	-102.48
YBADJ	LDN350	-133.83	-161.13	-183.52	-200.48	-211.36	-215.81
YBADJ	LDN350	-213.70	-205.11	-190.28	-169.67	-143.90	0.00
YBADJ	LDN350	-79.33	-43.33	-6.02	31.47	68.01	102.48
YBADJ	LDN350	133.83	161.13	183.52	200.48	211.36	215.81
YBADJ	LDN350	213.70	205.11	190.28	169.67	143.90	0.00
YBADJ	LDN351	86.86	57.43	26.25	-5.73	-37.53	-68.20
YBADJ	LDN351	-96.79	-122.44	-144.37	-162.06	-174.82	-182.28
YBADJ	LDN351	-184.20	-180.52	-171.35	-156.98	-137.84	0.00
YBADJ	LDN351	-86.86	-57.43	-26.25	5.73	37.53	68.20
YBADJ	LDN351	96.79	122.44	144.37	162.06	174.82	182.28
YBADJ	LDN351	184.20	180.52	171.35	156.98	137.84	0.00
YBADJ	LDN352	87.56	58.78	28.22	-3.20	-34.52	-64.79
YBADJ	LDN352	-93.09	-118.57	-140.44	-158.19	-171.13	-178.88
YBADJ	LDN352	-181.19	-178.00	-169.39	-155.65	-137.17	0.00
YBADJ	LDN352	-87.56	-58.78	-28.22	3.20	34.52	64.79
YBADJ	LDN352	93.09	118.57	140.44	158.19	171.13	178.88
YBADJ	LDN352	181.19	178.00	169.39	155.65	137.17	0.00
YBADJ	LDN353	88.35	60.26	30.33	-0.51	-31.34	-61.22
YBADJ	LDN353	-89.24	-114.54	-136.37	-154.20	-167.34	-175.40
YBADJ	LDN353	-178.13	-175.45	-167.44	-154.34	-136.55	0.00
YBADJ	LDN353	-88.35	-60.26	-30.33	0.51	31.34	61.22
YBADJ	LDN353	89.24	114.54	136.37	154.20	167.34	175.40
YBADJ	LDN353	178.13	175.45	167.44	154.34	136.55	0.00
YBADJ	LDN354	88.98	61.56	32.26	1.98	-28.36	-57.84
YBADJ	LDN354	-85.56	-110.68	-132.44	-150.32	-163.63	-171.97
YBADJ	LDN354	-175.09	-172.89	-165.43	-152.95	-135.82	0.00
YBADJ	LDN354	-88.98	-61.56	-32.26	-1.98	28.36	57.84
YBADJ	LDN354	85.56	110.68	132.44	150.32	163.63	171.97
YBADJ	LDN354	175.09	172.89	165.43	152.95	135.82	0.00
YBADJ	LDN355	89.82	63.00	34.27	4.49	-25.42	-54.55
YBADJ	LDN355	-82.04	-107.02	-128.76	-146.73	-160.24	-168.89
YBADJ	LDN355	-172.40	-170.67	-163.76	-151.88	-135.37	0.00
YBADJ	LDN355	-89.82	-63.00	-34.27	-4.49	25.42	54.55
YBADJ	LDN355	82.04	107.02	128.76	146.73	160.24	168.89
YBADJ	LDN355	172.40	170.67	163.76	151.88	135.37	0.00
YBADJ	LDN356	90.49	64.24	36.04	6.75	-22.74	-51.55
YBADJ	LDN356	-78.79	-103.63	-125.33	-143.36	-157.04	-165.95
YBADJ	LDN356	-169.82	-168.52	-162.11	-150.77	-134.85	0.00
YBADJ	LDN356	-90.49	-64.24	-36.04	-6.75	22.74	51.55
YBADJ	LDN356	78.79	103.63	125.33	143.36	157.04	165.95
YBADJ	LDN356	169.82	168.52	162.11	150.77	134.85	0.00

YBADJ	LDN357	91.02	65.47	37.93	9.24	-19.73	-48.11
YBADJ	LDN357	-75.02	-99.65	-121.26	-139.32	-153.16	-162.34
YBADJ	LDN357	-166.59	-165.78	-159.93	-149.22	-133.97	0.00
YBADJ	LDN357	-91.02	-65.47	-37.93	-9.24	19.73	48.11
YBADJ	LDN357	75.02	99.65	121.26	139.32	153.16	162.34
YBADJ	LDN357	166.59	165.78	159.93	149.22	133.97	0.00
YBADJ	LDN358	91.91	67.74	41.51	14.02	-13.89	-41.39
YBADJ	LDN358	-67.63	-91.81	-113.20	-131.30	-145.41	-155.10
YBADJ	LDN358	-160.08	-160.20	-155.45	-145.97	-132.06	0.00
YBADJ	LDN358	-91.91	-67.74	-41.51	-14.02	13.90	41.39
YBADJ	LDN358	67.63	91.81	113.20	131.30	145.41	155.10
YBADJ	LDN358	160.08	160.20	155.45	145.97	132.06	0.00
YBADJ	LDN359	92.60	69.09	43.49	16.56	-10.88	-37.98
YBADJ	LDN359	-63.93	-87.94	-109.27	-127.43	-141.72	-151.70
YBADJ	LDN359	-157.08	-157.68	-153.49	-144.64	-131.39	0.00
YBADJ	LDN359	-92.60	-69.09	-43.49	-16.56	10.88	37.98
YBADJ	LDN359	63.93	87.94	109.27	127.43	141.72	151.70
YBADJ	LDN359	157.08	157.68	153.49	144.64	131.39	0.00
YBADJ	LDN360	93.39	70.56	45.58	19.23	-7.72	-34.42
YBADJ	LDN360	-60.09	-83.92	-105.21	-123.44	-137.93	-148.23
YBADJ	LDN360	-154.02	-155.13	-151.53	-143.32	-130.76	0.00
YBADJ	LDN360	-93.39	-70.56	-45.58	-19.23	7.72	34.42
YBADJ	LDN360	60.09	83.92	105.21	123.44	137.93	148.23
YBADJ	LDN360	154.02	155.13	151.53	143.32	130.76	0.00
YBADJ	LDN361	94.03	71.87	47.52	21.73	-4.72	-31.03
YBADJ	LDN361	-56.40	-80.05	-101.27	-119.56	-134.21	-144.79
YBADJ	LDN361	-150.97	-152.57	-149.52	-141.94	-130.04	0.00
YBADJ	LDN361	-94.03	-71.87	-47.52	-21.73	4.72	31.03
YBADJ	LDN361	56.40	80.05	101.27	119.56	134.21	144.79
YBADJ	LDN361	150.97	152.57	149.52	141.94	130.04	0.00
YBADJ	LDN362	94.87	73.31	49.53	24.25	-1.78	-27.75
YBADJ	LDN362	-52.87	-76.39	-97.59	-115.97	-130.82	-141.71
YBADJ	LDN362	-148.28	-150.35	-147.86	-140.87	-129.60	0.00
YBADJ	LDN362	-94.87	-73.31	-49.53	-24.25	1.78	27.75
YBADJ	LDN362	52.87	76.39	97.59	115.97	130.82	141.71
YBADJ	LDN362	148.28	150.35	147.86	140.87	129.60	0.00
YBADJ	LDN363	95.53	74.55	51.31	26.51	0.90	-24.74
YBADJ	LDN363	-49.62	-73.00	-94.16	-112.60	-127.62	-138.77
YBADJ	LDN363	-145.70	-148.20	-146.20	-139.76	-129.07	0.00
YBADJ	LDN363	-95.53	-74.55	-51.31	-26.51	-0.90	24.74
YBADJ	LDN363	49.62	73.00	94.16	112.60	127.62	138.77
YBADJ	LDN363	145.70	148.20	146.20	139.76	129.07	0.00
YBADJ	LDN364	98.23	80.82	60.96	39.25	16.34	-7.06
YBADJ	LDN364	-30.25	-52.52	-73.19	-91.78	-107.59	-120.13
YBADJ	LDN364	-129.02	-133.99	-134.89	-131.69	-124.48	0.00
YBADJ	LDN364	-98.23	-80.82	-60.96	-39.25	-16.34	7.06
YBADJ	LDN364	30.25	52.52	73.19	91.78	107.59	120.13
YBADJ	LDN364	129.02	133.99	134.89	131.69	124.48	0.00
YBADJ	LDN365	98.93	82.19	62.95	41.79	19.37	-3.65
YBADJ	LDN365	-26.55	-48.64	-69.26	-87.92	-103.90	-116.74
YBADJ	LDN365	-126.02	-131.48	-132.94	-130.36	-123.82	0.00
YBADJ	LDN365	-98.93	-82.19	-62.95	-41.79	-19.37	3.65
YBADJ	LDN365	26.55	48.64	69.26	87.92	103.90	116.74
YBADJ	LDN365	126.02	131.48	132.94	130.36	123.82	0.00
YBADJ	LDN366	99.72	83.65	65.04	44.46	22.53	-0.09
YBADJ	LDN366	-22.71	-44.63	-65.20	-83.93	-100.12	-113.26

YBADJ	LDN366	-122.96	-128.93	-130.98	-129.05	-123.20	0.00
YBADJ	LDN366	-99.72	-83.65	-65.04	-44.46	-22.53	0.09
YBADJ	LDN366	22.71	44.63	65.20	83.93	100.12	113.26
YBADJ	LDN366	122.96	128.93	130.98	129.05	123.20	0.00
YBADJ	LDN367	100.35	84.95	66.97	46.96	25.51	3.30
YBADJ	LDN367	-19.02	-40.76	-61.26	-80.04	-96.40	-109.82
YBADJ	LDN367	-119.91	-126.36	-128.96	-127.65	-122.46	0.00
YBADJ	LDN367	-100.35	-84.95	-66.97	-46.96	-25.51	-3.30
YBADJ	LDN367	19.02	40.76	61.26	80.04	96.40	109.82
YBADJ	LDN367	119.91	126.36	128.96	127.65	122.46	0.00
YBADJ	LDN368	101.20	86.41	68.99	49.48	28.47	6.59
YBADJ	LDN368	-15.49	-37.10	-57.58	-76.45	-93.01	-106.74
YBADJ	LDN368	-117.23	-124.15	-127.31	-126.59	-122.03	0.00
YBADJ	LDN368	-101.20	-86.41	-68.99	-49.48	-28.47	-6.59
YBADJ	LDN368	15.49	37.10	57.58	76.45	93.01	106.74
YBADJ	LDN368	117.23	124.15	127.31	126.59	122.03	0.00
YBADJ	LDN369	102.50	88.98	72.75	54.31	34.22	13.09
YBADJ	LDN369	-8.43	-29.70	-50.07	-69.06	-85.95	-100.24
YBADJ	LDN369	-111.48	-119.33	-123.55	-124.02	-120.73	0.00
YBADJ	LDN369	-102.50	-88.98	-72.75	-54.31	-34.22	-13.09
YBADJ	LDN369	8.43	29.70	50.07	69.06	85.95	100.24
YBADJ	LDN369	111.48	119.33	123.55	124.02	120.73	0.00
YBADJ	LDN370	103.19	90.33	74.72	56.84	37.24	16.50
YBADJ	LDN370	-4.74	-25.83	-46.14	-65.19	-82.26	-96.84
YBADJ	LDN370	-108.47	-116.81	-121.60	-122.69	-120.05	0.00
YBADJ	LDN370	-103.19	-90.33	-74.72	-56.84	-37.24	-16.50
YBADJ	LDN370	4.74	25.83	46.14	65.19	82.26	96.84
YBADJ	LDN370	108.47	116.81	121.60	122.69	120.05	0.00
YBADJ	LDN371	103.98	91.79	76.82	59.51	40.40	20.06
YBADJ	LDN371	-0.89	-21.82	-42.08	-61.21	-78.48	-93.36
YBADJ	LDN371	-105.41	-114.26	-119.63	-121.37	-119.43	0.00
YBADJ	LDN371	-103.98	-91.79	-76.82	-59.51	-40.40	-20.06
YBADJ	LDN371	0.89	21.82	42.08	61.21	78.48	93.36
YBADJ	LDN371	105.41	114.26	119.63	121.37	119.43	0.00
YBADJ	LDN372	104.62	93.10	78.76	62.02	43.39	23.45
YBADJ	LDN372	2.79	-17.95	-38.14	-57.32	-74.76	-89.93
YBADJ	LDN372	-102.37	-111.70	-117.63	-119.99	-118.70	0.00
YBADJ	LDN372	-104.62	-93.10	-78.76	-62.02	-43.39	-23.45
YBADJ	LDN372	-2.79	17.95	38.14	57.32	74.76	89.93
YBADJ	LDN372	102.37	111.70	117.63	119.99	118.70	0.00
YBADJ	LDN373	105.46	94.55	80.77	64.54	46.34	26.74
YBADJ	LDN373	6.32	-14.29	-34.46	-53.73	-71.37	-86.84
YBADJ	LDN373	-99.68	-109.48	-115.96	-118.92	-118.26	0.00
YBADJ	LDN373	-105.46	-94.55	-80.77	-64.54	-46.34	-26.74
YBADJ	LDN373	-6.32	14.29	34.46	53.73	71.37	86.84
YBADJ	LDN373	99.68	109.48	115.96	118.92	118.26	0.00
YBADJ	LDN374	106.12	95.79	82.55	66.79	49.01	29.74
YBADJ	LDN374	9.57	-10.90	-31.03	-50.36	-68.17	-83.91
YBADJ	LDN374	-97.10	-107.33	-114.31	-117.81	-117.73	0.00
YBADJ	LDN374	-106.12	-95.79	-82.55	-66.79	-49.01	-29.74
YBADJ	LDN374	-9.57	10.90	31.03	50.36	68.17	83.91
YBADJ	LDN374	97.10	107.33	114.31	117.81	117.73	0.00
YBADJ	LDN375	106.66	97.02	84.43	69.27	52.01	33.17
YBADJ	LDN375	13.33	-6.93	-26.97	-46.34	-64.30	-80.31
YBADJ	LDN375	-93.88	-104.59	-112.13	-116.26	-116.86	0.00
YBADJ	LDN375	-106.66	-97.02	-84.43	-69.27	-52.01	-33.17
YBADJ	LDN375	-13.33	6.93	26.97	46.34	64.30	80.31

YBADJ	LDN375	93.88	104.59	112.13	116.26	116.86	0.00
YBADJ	LDN376	109.27	102.18	91.98	78.98	63.59	46.26
YBADJ	LDN376	27.53	7.96	-11.85	-31.44	-50.09	-67.21
YBADJ	LDN376	-82.29	-94.87	-104.56	-111.08	-114.23	0.00
YBADJ	LDN376	-109.27	-102.18	-91.98	-78.98	-63.59	-46.26
YBADJ	LDN376	-27.53	-7.96	11.85	31.44	50.09	67.21
YBADJ	LDN376	82.29	94.87	104.56	111.08	114.23	0.00
YBADJ	LDN377	112.63	109.68	103.40	93.98	81.70	66.94
YBADJ	LDN377	50.15	31.83	12.55	-7.26	-26.85	-45.63
YBADJ	LDN377	-63.02	-78.49	-91.58	-101.89	-109.10	0.00
YBADJ	LDN377	-112.63	-109.68	-103.40	-93.98	-81.70	-66.94
YBADJ	LDN377	-50.15	-31.83	-12.55	7.26	26.85	45.63
YBADJ	LDN377	63.02	78.49	91.58	101.89	109.10	0.00
YBADJ	LDN378	114.66	114.19	110.26	102.97	92.56	79.33
YBADJ	LDN378	63.70	46.12	27.15	7.21	-12.96	-32.73
YBADJ	LDN378	-51.51	-68.72	-83.84	-96.42	-106.07	0.00
YBADJ	LDN378	-114.66	-114.19	-110.26	-102.97	-92.56	-79.33
YBADJ	LDN378	-63.70	-46.12	-27.15	-7.21	12.96	32.73
YBADJ	LDN378	51.51	68.72	83.84	96.42	106.07	0.00
YBADJ	LDN379	115.35	115.55	112.24	105.51	95.58	82.75
YBADJ	LDN379	67.40	50.01	31.09	11.09	-9.26	-29.32
YBADJ	LDN379	-48.49	-66.19	-81.88	-95.08	-105.39	0.00
YBADJ	LDN379	-115.35	-115.55	-112.24	-105.51	-95.58	-82.75
YBADJ	LDN379	-67.40	-50.01	-31.09	-11.09	9.26	29.32
YBADJ	LDN379	48.49	66.19	81.88	95.08	105.39	0.00
YBADJ	LDN380	116.14	117.01	114.34	108.18	98.75	86.31
YBADJ	LDN380	71.24	54.02	35.15	15.07	-5.47	-25.84
YBADJ	LDN380	-45.43	-63.64	-79.92	-93.77	-104.77	0.00
YBADJ	LDN380	-116.14	-117.01	-114.34	-108.18	-98.74	-86.31
YBADJ	LDN380	-71.24	-54.02	-35.15	-15.07	5.47	25.84
YBADJ	LDN380	45.43	63.64	79.92	93.77	104.77	0.00
YBADJ	LDN381	116.78	118.32	116.27	110.69	101.74	89.70
YBADJ	LDN381	74.93	57.89	39.09	18.96	-1.75	-22.41
YBADJ	LDN381	-42.39	-61.08	-77.91	-92.38	-104.04	0.00
YBADJ	LDN381	-116.78	-118.32	-116.27	-110.69	-101.74	-89.70
YBADJ	LDN381	-74.93	-57.89	-39.09	-18.96	1.75	22.41
YBADJ	LDN381	42.39	61.08	77.92	92.38	104.04	0.00
YBADJ	LDN382	117.62	119.77	118.28	113.20	104.69	92.98
YBADJ	LDN382	78.46	61.55	42.77	22.55	1.64	-19.33
YBADJ	LDN382	-39.70	-58.87	-76.25	-91.31	-103.60	0.00
YBADJ	LDN382	-117.62	-119.77	-118.28	-113.20	-104.69	-92.99
YBADJ	LDN382	-78.46	-61.55	-42.77	-22.55	-1.64	19.33
YBADJ	LDN382	39.70	58.87	76.25	91.31	103.60	0.00
YBADJ	LDN383	118.28	121.01	120.06	115.46	107.35	95.98
YBADJ	LDN383	81.70	64.93	46.19	25.90	4.83	-16.40
YBADJ	LDN383	-37.13	-56.72	-74.60	-90.21	-103.07	0.00
YBADJ	LDN383	-118.28	-121.01	-120.06	-115.46	-107.35	-95.98
YBADJ	LDN383	-81.70	-64.93	-46.19	-25.90	-4.83	16.40
YBADJ	LDN383	37.13	56.72	74.60	90.21	103.07	0.00
YBADJ	LDN384	118.82	122.24	121.94	117.94	110.36	99.42
YBADJ	LDN384	85.46	68.91	50.26	29.94	8.71	-12.79
YBADJ	LDN384	-33.90	-53.98	-72.42	-88.66	-102.20	0.00
YBADJ	LDN384	-118.82	-122.24	-121.94	-117.94	-110.36	-99.42
YBADJ	LDN384	-85.46	-68.91	-50.26	-29.94	-8.71	12.79
YBADJ	LDN384	33.90	53.98	72.42	88.66	102.20	0.00
YBADJ	LDN385	120.49	125.42	126.54	123.82	117.34	107.29

YBADJ	LDN385	93.98	77.82	59.29	38.82	17.16	-5.02
YBADJ	LDN385	-27.05	-48.25	-67.99	-85.66	-100.73	0.00
YBADJ	LDN385	-120.49	-125.42	-126.54	-123.82	-117.34	-107.29
YBADJ	LDN385	-93.98	-77.82	-59.29	-38.82	-17.16	5.02
YBADJ	LDN385	27.05	48.25	67.99	85.66	100.73	0.00
YBADJ	LDN386	121.18	126.77	128.52	126.36	120.36	110.70
YBADJ	LDN386	97.68	81.69	63.22	42.69	20.85	-1.62
YBADJ	LDN386	-24.04	-45.73	-66.03	-84.33	-100.06	0.00
YBADJ	LDN386	-121.18	-126.77	-128.52	-126.36	-120.36	-110.70
YBADJ	LDN386	-97.68	-81.69	-63.22	-42.69	-20.85	1.62
YBADJ	LDN386	24.04	45.73	66.03	84.33	100.06	0.00
YBADJ	LDN387	121.97	128.25	130.63	129.04	123.53	114.26
YBADJ	LDN387	101.53	85.70	67.28	46.67	24.63	1.85
YBADJ	LDN387	-20.99	-43.19	-64.08	-83.02	-99.44	0.00
YBADJ	LDN387	-121.97	-128.25	-130.63	-129.04	-123.53	-114.26
YBADJ	LDN387	-101.53	-85.70	-67.28	-46.67	-24.63	-1.85
YBADJ	LDN387	20.99	43.19	64.08	83.02	99.44	0.00
YBADJ	LDN388	122.61	129.55	132.55	131.53	126.51	117.65
YBADJ	LDN388	105.21	89.58	71.22	50.56	28.35	5.29
YBADJ	LDN388	-17.94	-40.62	-62.07	-81.63	-98.71	0.00
YBADJ	LDN388	-122.61	-129.55	-132.55	-131.53	-126.51	-117.65
YBADJ	LDN388	-105.21	-89.58	-71.22	-50.56	-28.35	-5.29
YBADJ	LDN388	17.94	40.62	62.07	81.63	98.71	0.00
YBADJ	LDN389	123.44	130.99	134.57	134.05	129.46	120.94
YBADJ	LDN389	108.74	93.23	74.90	54.15	31.74	8.37
YBADJ	LDN389	-15.25	-38.41	-60.40	-80.56	-98.27	0.00
YBADJ	LDN389	-123.44	-130.99	-134.57	-134.05	-129.46	-120.94
YBADJ	LDN389	-108.74	-93.23	-74.90	-54.15	-31.74	-8.37
YBADJ	LDN389	15.25	38.41	60.40	80.56	98.27	0.00
YBADJ	LDN390	125.72	136.62	143.36	145.76	143.72	137.31
YBADJ	LDN390	126.74	112.31	94.47	73.62	50.52	25.89
YBADJ	LDN390	0.48	-24.95	-49.63	-72.79	-93.75	0.00
YBADJ	LDN390	-125.72	-136.62	-143.36	-145.76	-143.72	-137.31
YBADJ	LDN390	-126.74	-112.31	-94.47	-73.62	-50.52	-25.89
YBADJ	LDN390	-0.48	24.95	49.63	72.79	93.75	0.00
YBADJ	LDN391	126.42	137.98	145.35	148.30	146.74	140.73
YBADJ	LDN391	130.44	116.18	98.40	77.48	54.21	29.29
YBADJ	LDN391	3.47	-22.44	-47.68	-71.47	-93.08	0.00
YBADJ	LDN391	-126.42	-137.98	-145.35	-148.30	-146.74	-140.73
YBADJ	LDN391	-130.44	-116.18	-98.40	-77.48	-54.21	-29.29
YBADJ	LDN391	-3.47	22.44	47.68	71.47	93.08	0.00
YBADJ	LDN392	127.21	139.45	147.45	150.97	149.91	144.29
YBADJ	LDN392	134.29	120.21	102.47	81.48	58.01	32.77
YBADJ	LDN392	6.54	-19.89	-45.71	-70.15	-92.45	0.00
YBADJ	LDN392	-127.21	-139.45	-147.45	-150.97	-149.91	-144.29
YBADJ	LDN392	-134.29	-120.21	-102.47	-81.48	-58.01	-32.77
YBADJ	LDN392	-6.54	19.89	45.71	70.15	92.45	0.00
YBADJ	LDN393	127.84	140.75	149.38	153.47	152.90	147.68
YBADJ	LDN393	137.97	124.08	106.41	85.37	61.73	36.21
YBADJ	LDN393	9.59	-17.32	-43.70	-68.76	-91.72	0.00
YBADJ	LDN393	-127.84	-140.75	-149.38	-153.47	-152.90	-147.68
YBADJ	LDN393	-137.97	-124.08	-106.41	-85.37	-61.73	-36.21
YBADJ	LDN393	-9.59	17.32	43.70	68.76	91.72	0.00
YBADJ	LDN394	128.68	142.19	151.39	155.99	155.84	150.97
YBADJ	LDN394	141.50	127.74	110.09	88.96	65.11	39.29
YBADJ	LDN394	12.28	-15.11	-42.03	-67.68	-91.28	0.00
YBADJ	LDN394	-128.68	-142.19	-151.39	-155.99	-155.84	-150.97

YBADJ	LDN394	-141.50	-127.74	-110.09	-88.96	-65.11	-39.29
YBADJ	LDN394	-12.28	15.11	42.03	67.68	91.28	0.00
YBADJ	LDN395	129.34	143.43	153.16	158.24	158.51	153.96
YBADJ	LDN395	144.74	131.12	113.51	92.31	68.30	42.22
YBADJ	LDN395	14.86	-12.96	-40.38	-66.58	-90.75	0.00
YBADJ	LDN395	-129.34	-143.43	-153.16	-158.24	-158.51	-153.96
YBADJ	LDN395	-144.74	-131.12	-113.51	-92.31	-68.30	-42.22
YBADJ	LDN395	-14.86	12.96	40.38	66.58	90.75	0.00
YBADJ	LDN396	130.64	146.31	157.53	163.97	165.42	161.85
YBADJ	LDN396	153.36	140.21	122.80	101.52	77.14	50.43
YBADJ	LDN396	22.18	-6.74	-35.46	-63.10	-88.83	0.00
YBADJ	LDN396	-130.64	-146.31	-157.53	-163.97	-165.42	-161.85
YBADJ	LDN396	-153.36	-140.21	-122.80	-101.52	-77.14	-50.43
YBADJ	LDN396	-22.18	6.74	35.46	63.10	88.83	0.00
YBADJ	LDN397	131.34	147.67	159.51	166.51	168.44	165.26
YBADJ	LDN397	157.06	144.08	126.73	105.38	80.83	53.82
YBADJ	LDN397	25.18	-4.23	-33.51	-61.78	-88.16	0.00
YBADJ	LDN397	-131.34	-147.67	-159.51	-166.51	-168.44	-165.26
YBADJ	LDN397	-157.06	-144.08	-126.73	-105.38	-80.83	-53.82
YBADJ	LDN397	-25.18	4.23	33.51	61.78	88.16	0.00
YBADJ	LDN398	132.12	149.13	161.61	169.18	171.60	168.82
YBADJ	LDN398	160.90	148.10	130.79	109.37	84.62	57.30
YBADJ	LDN398	28.23	-1.69	-31.55	-60.46	-87.54	0.00
YBADJ	LDN398	-132.12	-149.13	-161.61	-169.18	-171.60	-168.82
YBADJ	LDN398	-160.90	-148.10	-130.79	-109.37	-84.62	-57.30
YBADJ	LDN398	-28.23	1.69	31.55	60.46	87.54	0.00
YBADJ	LDN399	132.76	150.43	163.54	171.67	174.59	172.20
YBADJ	LDN399	164.59	151.97	134.73	113.26	88.34	60.73
YBADJ	LDN399	31.29	0.89	-29.54	-59.07	-86.80	0.00
YBADJ	LDN399	-132.76	-150.43	-163.54	-171.67	-174.59	-172.20
YBADJ	LDN399	-164.59	-151.97	-134.73	-113.26	-88.34	-60.73
YBADJ	LDN399	-31.29	-0.89	29.54	59.07	86.80	0.00
YBADJ	LDN400	133.59	151.88	165.55	174.19	177.54	175.49
YBADJ	LDN400	168.11	155.63	138.41	116.85	91.73	63.82
YBADJ	LDN400	33.98	3.10	-27.87	-58.00	-86.36	0.00
YBADJ	LDN400	-133.59	-151.88	-165.55	-174.19	-177.54	-175.49
YBADJ	LDN400	-168.11	-155.63	-138.41	-116.85	-91.73	-63.82
YBADJ	LDN400	-33.98	-3.10	27.87	58.00	86.36	0.00
YBADJ	LDN401	134.26	153.12	167.33	176.45	180.21	178.50
YBADJ	LDN401	171.36	159.02	141.84	120.21	94.93	66.76
YBADJ	LDN401	36.56	5.25	-26.22	-56.89	-85.83	0.00
YBADJ	LDN401	-134.26	-153.12	-167.33	-176.45	-180.21	-178.50
YBADJ	LDN401	-171.36	-159.02	-141.84	-120.21	-94.93	-66.76
YBADJ	LDN401	-36.56	-5.25	26.22	56.89	85.83	0.00
YBADJ	LDN402	134.80	154.35	169.21	178.93	183.22	181.94
YBADJ	LDN402	175.13	162.99	145.91	124.25	98.81	70.37
YBADJ	LDN402	39.79	8.00	-24.04	-55.34	-84.96	0.00
YBADJ	LDN402	-134.80	-154.35	-169.21	-178.94	-183.22	-181.94
YBADJ	LDN402	-175.13	-162.99	-145.91	-124.25	-98.81	-70.37
YBADJ	LDN402	-39.79	-8.00	24.04	55.34	84.96	0.00
YBADJ	LDN403	135.86	156.70	172.79	183.63	188.88	188.40
YBADJ	LDN403	182.19	170.45	153.53	131.80	106.06	77.10
YBADJ	LDN403	45.80	13.10	-19.99	-52.48	-83.37	0.00
YBADJ	LDN403	-135.86	-156.70	-172.79	-183.63	-188.88	-188.40
YBADJ	LDN403	-182.19	-170.45	-153.53	-131.80	-106.06	-77.10
YBADJ	LDN403	-45.80	-13.10	19.99	52.48	83.37	0.00

YBADJ	LDN404	136.55	158.06	174.77	186.17	191.91	191.82
YBADJ	LDN404	185.90	174.33	157.47	135.68	109.76	80.51
YBADJ	LDN404	48.81	15.63	-18.03	-51.14	-82.70	0.00
YBADJ	LDN404	-136.55	-158.06	-174.77	-186.17	-191.91	-191.82
YBADJ	LDN404	-185.90	-174.33	-157.47	-135.68	-109.76	-80.51
YBADJ	LDN404	-48.81	-15.63	18.03	51.14	82.70	0.00
YBADJ	LDN405	137.33	159.52	176.87	188.84	195.07	195.37
YBADJ	LDN405	189.74	178.35	161.53	139.66	113.55	83.98
YBADJ	LDN405	51.87	18.17	-16.07	-49.83	-82.07	0.00
YBADJ	LDN405	-137.33	-159.52	-176.87	-188.84	-195.07	-195.37
YBADJ	LDN405	-189.74	-178.35	-161.53	-139.66	-113.55	-83.98
YBADJ	LDN405	-51.87	-18.17	16.07	49.83	82.07	0.00
YBADJ	LDN406	137.97	160.82	178.79	191.33	198.06	198.76
YBADJ	LDN406	193.43	182.22	165.47	143.55	117.27	87.42
YBADJ	LDN406	54.92	20.74	-14.06	-48.43	-81.34	0.00
YBADJ	LDN406	-137.97	-160.82	-178.79	-191.33	-198.06	-198.76
YBADJ	LDN406	-193.43	-182.22	-165.47	-143.55	-117.27	-87.42
YBADJ	LDN406	-54.92	-20.74	14.06	48.43	81.34	0.00
YBADJ	LDN407	138.81	162.28	180.82	193.86	201.01	202.05
YBADJ	LDN407	196.96	185.88	169.15	147.14	120.65	90.50
YBADJ	LDN407	57.60	22.95	-12.40	-47.37	-80.91	0.00
YBADJ	LDN407	-138.81	-162.28	-180.82	-193.86	-201.01	-202.05
YBADJ	LDN407	-196.96	-185.88	-169.15	-147.14	-120.65	-90.50
YBADJ	LDN407	-57.60	-22.95	12.40	47.37	80.91	0.00
YBADJ	LDN408	139.48	163.52	182.59	196.12	203.68	205.06
YBADJ	LDN408	200.20	189.27	172.58	150.51	123.85	93.44
YBADJ	LDN408	60.18	25.10	-10.75	-46.27	-80.38	0.00
YBADJ	LDN408	-139.48	-163.52	-182.59	-196.12	-203.68	-205.06
YBADJ	LDN408	-200.20	-189.27	-172.58	-150.51	-123.85	-93.44
YBADJ	LDN408	-60.18	-25.10	10.75	46.27	80.38	0.00
YBADJ	LDN409	140.02	164.75	184.47	198.60	206.68	208.49
YBADJ	LDN409	203.96	193.24	176.64	154.53	127.73	97.04
YBADJ	LDN409	63.40	27.84	-8.57	-44.72	-79.51	0.00
YBADJ	LDN409	-140.02	-164.75	-184.47	-198.60	-206.68	-208.49
YBADJ	LDN409	-203.96	-193.24	-176.64	-154.53	-127.73	-97.04
YBADJ	LDN409	-63.40	-27.84	8.57	44.72	79.51	0.00
YBADJ	LDN410	141.06	167.31	188.48	203.93	213.17	215.94
YBADJ	LDN410	212.15	201.91	185.54	163.39	136.26	105.00
YBADJ	LDN410	70.55	33.95	-3.68	-41.19	-77.46	0.00
YBADJ	LDN410	-141.06	-167.31	-188.48	-203.93	-213.17	-215.94
YBADJ	LDN410	-212.15	-201.91	-185.54	-163.39	-136.26	-105.00
YBADJ	LDN410	-70.55	-33.95	3.68	41.19	77.46	0.00
YBADJ	LDN411	-140.33	-164.98	-184.62	-198.64	-206.63	-208.35
YBADJ	LDN411	-203.73	-192.92	-176.25	-154.64	-127.91	-97.29
YBADJ	LDN411	-63.72	-28.21	8.16	44.28	79.05	0.00
YBADJ	LDN411	140.33	164.98	184.62	198.64	206.63	208.35
YBADJ	LDN411	203.73	192.92	176.25	154.64	127.91	97.29
YBADJ	LDN411	63.72	28.21	-8.16	-44.28	-79.05	0.00
YBADJ	LDN412	-139.64	-163.63	-182.64	-196.11	-203.62	-204.94
YBADJ	LDN412	-200.03	-189.05	-172.32	-150.77	-124.22	-93.89
YBADJ	LDN412	-60.71	-25.69	10.11	45.61	79.72	0.00
YBADJ	LDN412	139.64	163.63	182.64	196.11	203.62	204.94
YBADJ	LDN412	200.03	189.05	172.32	150.77	124.22	93.89
YBADJ	LDN412	60.71	25.69	-10.11	-45.61	-79.72	0.00
YBADJ	LDN413	-138.85	-162.16	-180.54	-193.43	-200.45	-201.37
YBADJ	LDN413	-196.18	-185.03	-168.25	-146.78	-120.42	-90.41
YBADJ	LDN413	-57.65	-23.14	12.08	46.93	80.35	0.00

YBADJ	LDN413	138.85	162.16	180.54	193.43	200.45	201.37
YBADJ	LDN413	196.18	185.03	168.25	146.78	120.42	90.41
YBADJ	LDN413	57.65	23.14	-12.08	-46.93	-80.35	0.00
YBADJ	LDN414	-138.21	-160.85	-178.60	-190.93	-197.46	-197.98
YBADJ	LDN414	-192.49	-181.15	-164.31	-142.89	-116.70	-86.98
YBADJ	LDN414	-54.60	-20.57	14.08	48.31	81.07	0.00
YBADJ	LDN414	138.21	160.85	178.60	190.93	197.46	197.98
YBADJ	LDN414	192.49	181.15	164.31	142.89	116.70	86.98
YBADJ	LDN414	54.60	20.57	-14.08	-48.31	-81.07	0.00
YBADJ	LDN415	-137.37	-159.40	-176.59	-188.41	-194.51	-194.69
YBADJ	LDN415	-188.97	-177.49	-160.63	-139.30	-113.32	-83.89
YBADJ	LDN415	-51.91	-18.36	15.75	49.38	81.52	0.00
YBADJ	LDN415	137.37	159.40	176.59	188.41	194.51	194.69
YBADJ	LDN415	188.97	177.49	160.63	139.30	113.32	83.89
YBADJ	LDN415	51.91	18.36	-15.75	-49.38	-81.52	0.00
YBADJ	LDN416	-136.71	-158.17	-174.82	-186.16	-191.84	-191.70
YBADJ	LDN416	-185.73	-174.11	-157.21	-135.94	-110.13	-80.96
YBADJ	LDN416	-49.34	-16.22	17.40	50.49	82.04	0.00
YBADJ	LDN416	136.71	158.17	174.82	186.16	191.84	191.70
YBADJ	LDN416	185.73	174.11	157.21	135.94	110.13	80.96
YBADJ	LDN416	49.34	16.21	-17.40	-50.49	-82.04	0.00
YBADJ	LDN417	-136.17	-156.94	-172.93	-183.67	-188.83	-188.26
YBADJ	LDN417	-181.96	-170.14	-153.14	-131.91	-106.24	-77.35
YBADJ	LDN417	-46.11	-13.47	19.58	52.04	82.91	0.00
YBADJ	LDN417	136.17	156.94	172.93	183.67	188.84	188.26
YBADJ	LDN417	181.96	170.14	153.14	131.90	106.24	77.35
YBADJ	LDN417	46.11	13.47	-19.58	-52.04	-82.91	0.00
YBADJ	LDN418	-142.29	-168.18	-188.96	-204.00	-212.84	-215.22
YBADJ	LDN418	-211.05	-200.47	-183.80	-161.96	-134.78	-103.50
YBADJ	LDN418	-69.08	-32.56	4.95	42.31	78.39	0.00
YBADJ	LDN418	142.29	168.18	188.96	204.00	212.84	215.22
YBADJ	LDN418	211.05	200.47	183.80	161.96	134.78	103.50
YBADJ	LDN418	69.08	32.56	-4.95	-42.31	-78.39	0.00
YBADJ	LDN419	-134.76	-154.09	-168.74	-178.27	-182.38	-180.94
YBADJ	LDN419	-174.01	-161.79	-144.66	-123.54	-98.25	-69.98
YBADJ	LDN419	-39.58	-7.97	23.87	55.00	84.45	0.00
YBADJ	LDN419	134.76	154.09	168.74	178.27	182.38	180.94
YBADJ	LDN419	174.01	161.79	144.66	123.54	98.25	69.98
YBADJ	LDN419	39.58	7.97	-23.87	-55.00	-84.45	0.00
YBADJ	LDN420	-134.05	-152.73	-166.76	-175.72	-179.35	-177.52
YBADJ	LDN420	-170.30	-157.91	-140.72	-119.67	-94.56	-66.58
YBADJ	LDN420	-36.57	-5.45	25.83	56.32	85.11	0.00
YBADJ	LDN420	134.05	152.73	166.76	175.72	179.35	177.52
YBADJ	LDN420	170.30	157.91	140.72	119.67	94.56	66.58
YBADJ	LDN420	36.57	5.45	-25.83	-56.32	-85.11	0.00
YBADJ	LDN421	-133.27	-151.26	-164.66	-173.05	-176.18	-173.97
YBADJ	LDN421	-166.46	-153.90	-136.66	-115.68	-90.77	-63.10
YBADJ	LDN421	-33.51	-2.91	27.79	57.64	85.74	0.00
YBADJ	LDN421	133.27	151.26	164.66	173.05	176.18	173.97
YBADJ	LDN421	166.46	153.90	136.66	115.68	90.77	63.10
YBADJ	LDN421	33.51	2.91	-27.79	-57.64	-85.74	0.00
YBADJ	LDN422	-132.64	-149.96	-162.73	-170.56	-173.20	-170.58
YBADJ	LDN422	-162.78	-150.03	-132.72	-111.79	-87.05	-59.66
YBADJ	LDN422	-30.46	-0.34	29.80	59.03	86.47	0.00
YBADJ	LDN422	132.64	149.96	162.73	170.56	173.20	170.58
YBADJ	LDN422	162.78	150.03	132.72	111.79	87.05	59.66
YBADJ	LDN422	30.46	0.34	-29.80	-59.03	-86.47	0.00

YBADJ	LDN423	-131.80	-148.52	-160.72	-168.04	-170.25	-167.29
YBADJ	LDN423	-159.25	-146.37	-129.04	-108.20	-83.66	-56.58
YBADJ	LDN423	-27.77	1.88	31.47	60.10	86.91	0.00
YBADJ	LDN423	131.80	148.52	160.72	168.04	170.25	167.29
YBADJ	LDN423	159.25	146.37	129.04	108.20	83.66	56.58
YBADJ	LDN423	27.77	-1.88	-31.47	-60.10	-86.91	0.00
YBADJ	LDN424	-131.14	-147.28	-158.95	-165.79	-167.59	-164.30
YBADJ	LDN424	-156.01	-142.99	-125.62	-104.85	-80.47	-53.65
YBADJ	LDN424	-25.20	4.02	33.12	61.21	87.44	0.00
YBADJ	LDN424	131.14	147.28	158.95	165.79	167.59	164.29
YBADJ	LDN424	156.01	142.99	125.62	104.85	80.47	53.65
YBADJ	LDN424	25.20	-4.02	-33.12	-61.21	-87.44	0.00
YBADJ	LDN425	-130.60	-146.05	-157.06	-163.30	-164.58	-160.86
YBADJ	LDN425	-152.25	-139.01	-121.55	-100.81	-76.59	-50.04
YBADJ	LDN425	-21.97	6.77	35.30	62.76	88.31	0.00
YBADJ	LDN425	130.60	146.05	157.06	163.30	164.58	160.86
YBADJ	LDN425	152.25	139.01	121.55	100.81	76.59	50.04
YBADJ	LDN425	21.97	-6.77	-35.30	-62.76	-88.31	0.00
YBADJ	LDN426	-129.71	-143.78	-153.48	-158.52	-158.74	-154.14
YBADJ	LDN426	-144.85	-131.16	-113.49	-92.78	-68.84	-42.80
YBADJ	LDN426	-15.46	12.35	39.78	66.00	90.22	0.00
YBADJ	LDN426	129.71	143.78	153.48	158.52	158.74	154.14
YBADJ	LDN426	144.85	131.16	113.49	92.78	68.84	42.80
YBADJ	LDN426	15.46	-12.35	-39.78	-66.00	-90.22	0.00
YBADJ	LDN427	-129.02	-142.43	-151.51	-155.98	-155.72	-150.73
YBADJ	LDN427	-141.15	-127.29	-109.56	-88.91	-65.15	-39.40
YBADJ	LDN427	-12.46	14.87	41.74	67.34	90.90	0.00
YBADJ	LDN427	129.02	142.43	151.51	155.98	155.72	150.73
YBADJ	LDN427	141.15	127.29	109.56	88.91	65.15	39.40
YBADJ	LDN427	12.46	-14.87	-41.74	-67.34	-90.90	0.00
YBADJ	LDN428	-128.22	-140.95	-149.39	-153.30	-152.55	-147.16
YBADJ	LDN428	-137.30	-123.27	-105.49	-84.92	-61.35	-35.92
YBADJ	LDN428	-9.40	17.41	43.69	68.65	91.51	0.00
YBADJ	LDN428	128.22	140.95	149.39	153.30	152.55	147.16
YBADJ	LDN428	137.30	123.27	105.49	84.92	61.35	35.92
YBADJ	LDN428	9.40	-17.41	-43.69	-68.65	-91.51	0.00
YBADJ	LDN429	-127.59	-139.65	-147.47	-150.80	-149.56	-143.77
YBADJ	LDN429	-133.61	-119.40	-101.55	-81.03	-57.63	-32.48
YBADJ	LDN429	-6.35	19.98	45.71	70.04	92.25	0.00
YBADJ	LDN429	127.59	139.65	147.47	150.80	149.56	143.77
YBADJ	LDN429	133.61	119.40	101.55	81.03	57.63	32.48
YBADJ	LDN429	6.35	-19.98	-45.71	-70.04	-92.25	0.00
YBADJ	LDN430	-126.75	-138.21	-145.46	-148.29	-146.62	-140.49
YBADJ	LDN430	-130.10	-115.75	-97.88	-77.45	-54.25	-29.41
YBADJ	LDN430	-3.66	22.19	47.37	71.11	92.69	0.00
YBADJ	LDN430	126.75	138.21	145.46	148.29	146.62	140.49
YBADJ	LDN430	130.10	115.75	97.88	77.45	54.25	29.41
YBADJ	LDN430	3.66	-22.19	-47.37	-71.11	-92.69	0.00
YBADJ	LDN431	-126.09	-136.97	-143.68	-146.03	-143.95	-137.49
YBADJ	LDN431	-126.85	-112.36	-94.45	-74.09	-51.05	-26.47
YBADJ	LDN431	-1.08	24.34	49.02	72.22	93.21	0.00
YBADJ	LDN431	126.09	136.97	143.68	146.03	143.95	137.49
YBADJ	LDN431	126.85	112.36	94.45	74.09	51.05	26.47
YBADJ	LDN431	1.08	-24.34	-49.02	-72.22	-93.21	0.00
YBADJ	LDN432	-123.39	-130.70	-134.03	-133.29	-128.50	-119.81
YBADJ	LDN432	-107.47	-91.87	-73.48	-53.27	-31.02	-7.83

YBADJ	LDN432	15.60	38.56	60.34	80.29	97.80	0.00
YBADJ	LDN432	123.39	130.70	134.03	133.29	128.50	119.81
YBADJ	LDN432	107.47	91.87	73.48	53.27	31.02	7.83
YBADJ	LDN432	-15.60	-38.56	-60.34	-80.29	-97.80	0.00
YBADJ	LDN433	-122.69	-129.33	-132.05	-130.75	-125.48	-116.39
YBADJ	LDN433	-103.77	-88.00	-69.55	-49.40	-27.33	-4.44
YBADJ	LDN433	18.60	41.07	62.29	81.62	98.46	0.00
YBADJ	LDN433	122.69	129.33	132.05	130.75	125.48	116.39
YBADJ	LDN433	103.77	88.00	69.55	49.40	27.33	4.44
YBADJ	LDN433	-18.60	-41.07	-62.29	-81.62	-98.46	0.00
YBADJ	LDN434	-121.91	-127.87	-129.94	-128.07	-122.31	-112.83
YBADJ	LDN434	-99.92	-83.98	-65.48	-45.41	-23.54	-0.95
YBADJ	LDN434	21.66	43.62	64.25	82.93	99.09	0.00
YBADJ	LDN434	121.91	127.87	129.94	128.07	122.31	112.83
YBADJ	LDN434	99.92	83.98	65.48	45.41	23.54	0.95
YBADJ	LDN434	-21.66	-43.62	-64.25	-82.93	-99.09	0.00
YBADJ	LDN435	-121.27	-126.57	-128.02	-125.58	-119.32	-109.44
YBADJ	LDN435	-96.23	-80.10	-61.54	-41.52	-19.82	2.49
YBADJ	LDN435	24.71	46.19	66.27	84.33	99.82	0.00
YBADJ	LDN435	121.27	126.57	128.02	125.58	119.32	109.44
YBADJ	LDN435	96.23	80.10	61.54	41.52	19.82	-2.49
YBADJ	LDN435	-24.71	-46.19	-66.27	-84.33	-99.82	0.00
YBADJ	LDN436	-120.42	-125.11	-125.99	-123.05	-116.37	-106.15
YBADJ	LDN436	-92.70	-76.44	-57.86	-37.93	-16.43	5.57
YBADJ	LDN436	27.40	48.40	67.92	85.39	100.26	0.00
YBADJ	LDN436	120.42	125.11	125.99	123.05	116.37	106.15
YBADJ	LDN436	92.70	76.44	57.86	37.93	16.43	-5.57
YBADJ	LDN436	-27.40	-48.40	-67.92	-85.39	-100.26	0.00
YBADJ	LDN437	-119.12	-122.54	-122.24	-118.23	-110.62	-99.65
YBADJ	LDN437	-85.66	-69.06	-50.36	-30.55	-9.38	12.06
YBADJ	LDN437	33.14	53.22	71.67	87.95	101.56	0.00
YBADJ	LDN437	119.12	122.54	122.24	118.23	110.62	99.65
YBADJ	LDN437	85.66	69.06	50.36	30.55	9.38	-12.06
YBADJ	LDN437	-33.14	-53.22	-71.67	-87.95	-101.56	0.00
YBADJ	LDN438	-118.43	-121.19	-120.27	-115.70	-107.60	-96.24
YBADJ	LDN438	-81.96	-65.19	-46.43	-26.68	-5.69	15.46
YBADJ	LDN438	36.15	55.74	73.63	89.29	102.23	0.00
YBADJ	LDN438	118.43	121.19	120.27	115.70	107.60	96.24
YBADJ	LDN438	81.96	65.19	46.43	26.68	5.69	-15.46
YBADJ	LDN438	-36.15	-55.74	-73.63	-89.29	-102.23	0.00
YBADJ	LDN439	-117.65	-119.73	-118.17	-113.02	-104.44	-92.69
YBADJ	LDN439	-78.12	-61.17	-42.37	-22.69	-1.91	18.94
YBADJ	LDN439	39.21	58.28	75.59	90.60	102.86	0.00
YBADJ	LDN439	117.65	119.73	118.17	113.02	104.44	92.69
YBADJ	LDN439	78.12	61.17	42.37	22.69	1.91	-18.94
YBADJ	LDN439	-39.21	-58.28	-75.59	-90.60	-102.86	0.00
YBADJ	LDN440	-117.00	-118.42	-116.24	-110.52	-101.45	-89.30
YBADJ	LDN440	-74.43	-57.30	-38.43	-18.81	1.81	22.37
YBADJ	LDN440	42.25	60.85	77.60	91.99	103.58	0.00
YBADJ	LDN440	117.00	118.42	116.24	110.52	101.45	89.30
YBADJ	LDN440	74.43	57.30	38.43	18.81	-1.81	-22.37
YBADJ	LDN440	-42.25	-60.85	-77.60	-91.99	-103.58	0.00
YBADJ	LDN441	-116.17	-116.97	-114.22	-108.00	-98.50	-86.01
YBADJ	LDN441	-70.90	-53.64	-34.75	-15.22	5.20	25.46
YBADJ	LDN441	44.94	63.06	79.26	93.06	104.02	0.00
YBADJ	LDN441	116.17	116.97	114.22	108.00	98.50	86.01
YBADJ	LDN441	70.90	53.64	34.75	15.22	-5.20	-25.46

YBADJ	LDN441	-44.94	-63.06	-79.26	-93.06	-104.02	0.00
YBADJ	LDN442	-115.50	-115.73	-112.45	-105.75	-95.83	-83.00
YBADJ	LDN442	-67.66	-50.25	-31.32	-11.85	8.40	28.39
YBADJ	LDN442	47.52	65.21	80.92	94.16	104.55	0.00
YBADJ	LDN442	115.50	115.73	112.45	105.75	95.83	83.00
YBADJ	LDN442	67.66	50.25	31.32	11.85	-8.40	-28.39
YBADJ	LDN442	-47.52	-65.21	-80.92	-94.16	-104.55	0.00
YBADJ	LDN443	-114.96	-114.50	-110.56	-103.26	-92.82	-79.56
YBADJ	LDN443	-63.89	-46.27	-27.25	-7.81	12.28	32.00
YBADJ	LDN443	50.75	67.96	83.10	95.72	105.42	0.00
YBADJ	LDN443	114.96	114.50	110.56	103.26	92.82	79.56
YBADJ	LDN443	63.89	46.27	27.25	7.81	-12.28	-32.00
YBADJ	LDN443	-50.75	-67.96	-83.10	-95.72	-105.42	0.00
YBADJ	LDN444	-113.67	-111.68	-106.29	-97.68	-86.09	-71.89
YBADJ	LDN444	-55.51	-37.44	-18.23	1.12	20.85	39.95
YBADJ	LDN444	57.84	73.97	87.85	99.06	107.27	0.00
YBADJ	LDN444	113.67	111.68	106.29	97.68	86.09	71.89
YBADJ	LDN444	55.51	37.44	18.23	-1.12	-20.85	-39.95
YBADJ	LDN444	-57.84	-73.97	-87.85	-99.06	-107.27	0.00
YBADJ	LDN445	-112.35	-109.34	-103.01	-93.55	-81.25	-66.47
YBADJ	LDN445	-49.68	-31.38	-12.13	7.08	26.49	45.10
YBADJ	LDN445	62.34	77.68	90.67	100.90	108.06	0.00
YBADJ	LDN445	112.35	109.34	103.01	93.55	81.25	66.47
YBADJ	LDN445	49.68	31.38	12.13	-7.08	-26.49	-45.10
YBADJ	LDN445	-62.34	-77.68	-90.67	-100.90	-108.06	0.00
YBADJ	LDN446	-109.00	-101.84	-91.59	-78.56	-63.14	-45.80
YBADJ	LDN446	-27.07	-7.52	12.26	31.25	49.72	66.67
YBADJ	LDN446	81.60	94.05	103.64	110.08	113.18	0.00
YBADJ	LDN446	109.00	101.84	91.59	78.56	63.14	45.80
YBADJ	LDN446	27.07	7.52	-12.26	-31.25	-49.72	-66.67
YBADJ	LDN446	-81.60	-94.05	-103.64	-110.08	-113.18	0.00
YBADJ	LDN447	-107.80	-99.49	-88.16	-74.15	-57.89	-39.87
YBADJ	LDN447	-20.63	-0.77	19.11	38.00	56.15	72.60
YBADJ	LDN447	86.84	98.45	107.06	112.42	114.36	0.00
YBADJ	LDN447	107.80	99.49	88.16	74.15	57.89	39.87
YBADJ	LDN447	20.63	0.77	-19.11	-38.00	-56.15	-72.60
YBADJ	LDN447	-86.84	-98.45	-107.06	-112.42	-114.36	0.00
YBADJ	LDN448	-106.96	-97.32	-84.73	-69.56	-52.28	-33.40
YBADJ	LDN448	-13.52	6.78	26.87	45.73	63.62	79.58
YBADJ	LDN448	93.12	103.83	111.39	115.56	116.22	0.00
YBADJ	LDN448	106.96	97.32	84.73	69.56	52.28	33.40
YBADJ	LDN448	13.52	-6.78	-26.87	-45.73	-63.62	-79.58
YBADJ	LDN448	-93.12	-103.83	-111.39	-115.56	-116.22	0.00
YBADJ	LDN449	-106.27	-95.97	-82.76	-67.03	-49.26	-30.00
YBADJ	LDN449	-9.82	10.65	30.80	49.60	67.31	82.98
YBADJ	LDN449	96.13	106.35	113.35	116.90	116.89	0.00
YBADJ	LDN449	106.27	95.97	82.76	67.03	49.26	30.00
YBADJ	LDN449	9.82	-10.65	-30.80	-49.60	-67.31	-82.98
YBADJ	LDN449	-96.13	-106.35	-113.35	-116.90	-116.89	0.00
YBADJ	LDN450	-105.49	-94.51	-80.66	-64.35	-46.10	-26.44
YBADJ	LDN450	-5.98	14.66	34.86	53.58	71.10	86.46
YBADJ	LDN450	99.18	108.90	115.31	118.21	117.52	0.00
YBADJ	LDN450	105.49	94.51	80.66	64.35	46.10	26.44
YBADJ	LDN450	5.98	-14.66	-34.86	-53.58	-71.10	-86.46
YBADJ	LDN450	-99.18	-108.90	-115.31	-118.21	-117.52	0.00
YBADJ	LDN451	-104.84	-93.20	-78.72	-61.85	-43.11	-23.05

YBADJ	LDN451	-2.29	18.54	38.80	57.47	74.82	89.89
YBADJ	LDN451	102.23	111.46	117.31	119.59	118.24	0.00
YBADJ	LDN451	104.84	93.20	78.72	61.85	43.11	23.05
YBADJ	LDN451	2.29	-18.54	-38.80	-57.47	-74.82	-89.89
YBADJ	LDN451	-102.23	-111.46	-117.31	-119.59	-118.24	0.00
YBADJ	LDN452	-104.01	-91.75	-76.71	-59.33	-40.16	-19.76
YBADJ	LDN452	1.24	22.20	42.48	61.06	78.21	92.98
YBADJ	LDN452	104.92	113.68	118.98	120.66	118.69	0.00
YBADJ	LDN452	104.01	91.75	76.71	59.33	40.16	19.76
YBADJ	LDN452	-1.24	-22.20	-42.48	-61.06	-78.21	-92.98
YBADJ	LDN452	-104.92	-113.68	-118.98	-120.66	-118.69	0.00
YBADJ	LDN453	-103.34	-90.51	-74.93	-57.08	-37.49	-16.76
YBADJ	LDN453	4.48	25.59	45.91	64.43	81.41	95.91
YBADJ	LDN453	107.50	115.83	120.63	121.77	119.21	0.00
YBADJ	LDN453	103.34	90.51	74.93	57.08	37.49	16.76
YBADJ	LDN453	-4.48	-25.59	-45.91	-64.43	-81.41	-95.91
YBADJ	LDN453	-107.50	-115.83	-120.63	-121.77	-119.21	0.00
YBADJ	LDN454	-102.80	-89.28	-73.05	-54.60	-34.48	-13.32
YBADJ	LDN454	8.24	29.55	49.97	68.45	85.28	99.51
YBADJ	LDN454	110.72	118.57	122.81	123.32	120.08	0.00
YBADJ	LDN454	102.80	89.28	73.05	54.60	34.48	13.32
YBADJ	LDN454	-8.24	-29.55	-49.97	-68.45	-85.28	-99.51
YBADJ	LDN454	-110.72	-118.57	-122.81	-123.32	-120.08	0.00
YBADJ	LDN455	-101.14	-86.10	-68.45	-48.72	-27.50	-5.45
YBADJ	LDN455	16.76	38.46	59.00	77.33	93.73	107.28
YBADJ	LDN455	117.57	124.29	127.24	126.31	121.55	0.00
YBADJ	LDN455	101.14	86.10	68.45	48.71	27.50	5.45
YBADJ	LDN455	-16.76	-38.46	-59.00	-77.33	-93.73	-107.28
YBADJ	LDN455	-117.57	-124.29	-127.24	-126.31	-121.55	0.00
YBADJ	LDN456	-100.43	-84.74	-66.47	-46.17	-24.48	-2.04
YBADJ	LDN456	20.46	42.34	62.93	81.20	97.42	110.68
YBADJ	LDN456	120.57	126.80	129.19	127.64	122.22	0.00
YBADJ	LDN456	100.43	84.74	66.47	46.17	24.48	2.04
YBADJ	LDN456	-20.46	-42.34	-62.93	-81.20	-97.42	-110.68
YBADJ	LDN456	-120.57	-126.80	-129.19	-127.64	-122.22	0.00
YBADJ	LDN457	-99.65	-83.27	-64.36	-43.50	-21.31	1.52
YBADJ	LDN457	24.31	46.36	67.00	85.19	101.21	114.16
YBADJ	LDN457	123.64	129.36	131.15	128.96	122.84	0.00
YBADJ	LDN457	99.65	83.27	64.36	43.50	21.31	-1.52
YBADJ	LDN457	-24.31	-46.36	-67.00	-85.19	-101.21	-114.16
YBADJ	LDN457	-123.64	-129.36	-131.15	-128.96	-122.84	0.00
YBADJ	LDN458	-99.01	-81.97	-62.43	-41.00	-18.32	4.91
YBADJ	LDN458	28.00	50.23	70.94	89.08	104.93	117.60
YBADJ	LDN458	126.69	131.93	133.16	130.35	123.58	0.00
YBADJ	LDN458	99.01	81.97	62.43	41.00	18.32	-4.91
YBADJ	LDN458	-28.00	-50.23	-70.94	-89.08	-104.93	-117.60
YBADJ	LDN458	-126.69	-131.93	-133.16	-130.35	-123.58	0.00
YBADJ	LDN459	-98.18	-80.53	-60.43	-38.49	-15.38	8.19
YBADJ	LDN459	31.51	53.88	74.61	92.66	108.31	120.68
YBADJ	LDN459	129.37	134.14	134.83	131.42	124.02	0.00
YBADJ	LDN459	98.18	80.53	60.43	38.49	15.38	-8.19
YBADJ	LDN459	-31.51	-53.88	-74.61	-92.66	-108.31	-120.68
YBADJ	LDN459	-129.37	-134.14	-134.83	-131.42	-124.02	0.00
YBADJ	LDN460	-95.90	-74.90	-51.62	-26.78	-1.12	24.58
YBADJ	LDN460	49.52	72.96	94.19	112.14	127.10	138.20
YBADJ	LDN460	145.10	147.60	145.60	139.19	128.54	0.00
YBADJ	LDN460	95.90	74.90	51.62	26.78	1.12	-24.58

YBADJ	LDN460	-49.52	-72.97	-94.19	-112.14	-127.10	-138.20
YBADJ	LDN460	-145.10	-147.60	-145.60	-139.19	-128.54	0.00
YBADJ	LDN461	-95.20	-73.54	-49.64	-24.24	1.91	27.99
YBADJ	LDN461	53.22	76.84	98.12	116.01	130.79	141.60
YBADJ	LDN461	148.10	150.11	147.55	140.51	129.20	0.00
YBADJ	LDN461	95.20	73.54	49.64	24.24	-1.91	-27.99
YBADJ	LDN461	-53.22	-76.84	-98.12	-116.01	-130.79	-141.60
YBADJ	LDN461	-148.10	-150.11	-147.55	-140.51	-129.20	0.00
YBADJ	LDN462	-94.42	-72.07	-47.54	-21.56	5.07	31.55
YBADJ	LDN462	57.07	80.85	102.18	119.99	134.58	145.07
YBADJ	LDN462	151.16	152.65	149.51	141.83	129.83	0.00
YBADJ	LDN462	94.42	72.07	47.54	21.56	-5.07	-31.55
YBADJ	LDN462	-57.07	-80.85	-102.18	-119.99	-134.58	-145.07
YBADJ	LDN462	-151.16	-152.65	-149.51	-141.83	-129.83	0.00
YBADJ	LDN463	-93.78	-70.77	-45.61	-19.07	8.05	34.93
YBADJ	LDN463	60.75	84.72	106.12	123.88	138.30	148.51
YBADJ	LDN463	154.21	155.23	151.52	143.22	130.56	0.00
YBADJ	LDN463	93.78	70.77	45.61	19.07	-8.05	-34.93
YBADJ	LDN463	-60.75	-84.72	-106.12	-123.88	-138.30	-148.51
YBADJ	LDN463	-154.21	-155.23	-151.52	-143.22	-130.56	0.00
YBADJ	LDN464	-92.94	-69.32	-43.59	-16.54	11.01	38.22
YBADJ	LDN464	64.28	88.38	109.80	127.47	141.68	151.59
YBADJ	LDN464	156.89	157.43	153.18	144.28	131.00	0.00
YBADJ	LDN464	92.94	69.32	43.59	16.54	-11.01	-38.22
YBADJ	LDN464	-64.28	-88.38	-109.80	-127.47	-141.68	-151.59
YBADJ	LDN464	-156.89	-157.43	-153.18	-144.28	-131.00	0.00
YBADJ	LDN465	-92.27	-68.08	-41.82	-14.29	13.68	41.23
YBADJ	LDN465	67.53	91.77	113.23	130.83	144.88	154.53
YBADJ	LDN465	159.48	159.58	154.84	145.39	131.52	0.00
YBADJ	LDN465	92.27	68.08	41.82	14.29	-13.68	-41.23
YBADJ	LDN465	-67.53	-91.77	-113.23	-130.83	-144.88	-154.53
YBADJ	LDN465	-159.48	-159.58	-154.84	-145.39	-131.52	0.00
YBADJ	LDN466	-90.98	-65.21	-37.46	-8.57	20.58	49.10
YBADJ	LDN466	76.13	100.85	122.51	140.03	153.71	162.73
YBADJ	LDN466	166.80	165.80	159.76	148.87	133.46	0.00
YBADJ	LDN466	90.98	65.21	37.46	8.57	-20.58	-49.10
YBADJ	LDN466	-76.14	-100.85	-122.51	-140.03	-153.71	-162.73
YBADJ	LDN466	-166.80	-165.80	-159.76	-148.87	-133.46	0.00
YBADJ	LDN467	-90.28	-63.85	-35.48	-6.03	23.60	52.52
YBADJ	LDN467	79.83	104.73	126.44	143.90	157.40	166.12
YBADJ	LDN467	169.80	168.31	161.71	150.20	134.12	0.00
YBADJ	LDN467	90.28	63.85	35.48	6.03	-23.60	-52.52
YBADJ	LDN467	-79.83	-104.73	-126.44	-143.90	-157.40	-166.12
YBADJ	LDN467	-169.80	-168.31	-161.71	-150.20	-134.12	0.00
YBADJ	LDN468	-89.50	-62.38	-33.38	-3.35	26.77	56.08
YBADJ	LDN468	83.69	108.75	130.51	147.89	161.20	169.61
YBADJ	LDN468	172.86	170.86	163.68	151.51	134.75	0.00
YBADJ	LDN468	89.50	62.38	33.38	3.35	-26.77	-56.08
YBADJ	LDN468	-83.69	-108.75	-130.51	-147.89	-161.20	-169.61
YBADJ	LDN468	-172.86	-170.87	-163.68	-151.51	-134.75	0.00
YBADJ	LDN469	-88.86	-61.09	-31.45	-0.87	29.75	59.46
YBADJ	LDN469	87.36	112.61	134.44	151.77	164.91	173.03
YBADJ	LDN469	175.90	173.43	165.68	152.91	135.48	0.00
YBADJ	LDN469	88.86	61.09	31.45	0.87	-29.75	-59.46
YBADJ	LDN469	-87.36	-112.61	-134.44	-151.77	-164.91	-173.03
YBADJ	LDN469	-175.90	-173.43	-165.68	-152.91	-135.48	0.00

YBADJ	LDN470	-88.02	-59.63	-29.43	1.66	32.70	62.75
YBADJ	LDN470	90.89	116.27	138.12	155.36	168.29	176.12
YBADJ	LDN470	178.59	175.63	167.34	153.97	135.91	0.00
YBADJ	LDN470	88.02	59.63	29.43	-1.66	-32.70	-62.75
YBADJ	LDN470	-90.89	-116.27	-138.12	-155.36	-168.29	-176.12
YBADJ	LDN470	-178.59	-175.63	-167.34	-153.97	-135.91	0.00
YBADJ	LDN471	-87.35	-58.39	-27.66	3.92	35.37	65.76
YBADJ	LDN471	94.14	119.66	141.55	158.72	171.49	179.05
YBADJ	LDN471	181.17	177.79	169.00	155.07	136.44	0.00
YBADJ	LDN471	87.35	58.39	27.66	-3.92	-35.37	-65.76
YBADJ	LDN471	-94.14	-119.66	-141.55	-158.72	-171.49	-179.05
YBADJ	LDN471	-181.17	-177.79	-169.00	-155.07	-136.44	0.00
YBADJ	LDN472	-86.82	-57.17	-25.78	6.40	38.38	69.19
YBADJ	LDN472	97.90	123.64	145.62	162.76	175.38	182.67
YBADJ	LDN472	184.40	180.54	171.19	156.64	137.32	0.00
YBADJ	LDN472	86.82	57.17	25.78	-6.40	-38.38	-69.19
YBADJ	LDN472	-97.90	-123.64	-145.62	-162.76	-175.38	-182.67
YBADJ	LDN472	-184.40	-180.54	-171.19	-156.64	-137.32	0.00
YBADJ	LDN473	-85.76	-54.81	-22.20	11.09	44.05	75.66
YBADJ	LDN473	104.98	131.11	153.25	170.32	182.64	189.41
YBADJ	LDN473	190.42	185.65	175.24	159.50	138.92	0.00
YBADJ	LDN473	85.76	54.81	22.20	-11.09	-44.05	-75.66
YBADJ	LDN473	-104.98	-131.11	-153.25	-170.32	-182.64	-189.41
YBADJ	LDN473	-190.42	-185.65	-175.24	-159.50	-138.92	0.00
YBADJ	LDN474	-85.07	-53.46	-20.22	13.63	47.06	79.07
YBADJ	LDN474	108.68	134.98	157.18	174.19	186.33	192.81
YBADJ	LDN474	193.43	188.17	177.19	160.83	139.59	0.00
YBADJ	LDN474	85.07	53.46	20.22	-13.63	-47.06	-79.07
YBADJ	LDN474	-108.68	-134.98	-157.18	-174.19	-186.33	-192.81
YBADJ	LDN474	-193.43	-188.17	-177.19	-160.83	-139.59	0.00
YBADJ	LDN475	-84.29	-52.00	-18.12	16.30	50.23	82.63
YBADJ	LDN475	112.52	138.99	161.24	178.18	190.12	196.28
YBADJ	LDN475	196.49	190.72	179.15	162.15	140.21	0.00
YBADJ	LDN475	84.29	52.00	18.12	-16.30	-50.23	-82.63
YBADJ	LDN475	-112.52	-138.99	-161.24	-178.18	-190.12	-196.28
YBADJ	LDN475	-196.49	-190.72	-179.15	-162.15	-140.21	0.00
YBADJ	LDN476	-83.64	-50.69	-16.19	18.80	53.22	86.02
YBADJ	LDN476	116.21	142.86	165.18	182.06	193.83	199.72
YBADJ	LDN476	199.53	193.28	181.16	163.53	140.94	0.00
YBADJ	LDN476	83.64	50.69	16.19	-18.80	-53.22	-86.02
YBADJ	LDN476	-116.21	-142.86	-165.18	-182.06	-193.83	-199.72
YBADJ	LDN476	-199.53	-193.28	-181.16	-163.53	-140.94	0.00
YBADJ	LDN477	-82.81	-49.24	-14.18	21.32	56.17	89.31
YBADJ	LDN477	119.73	146.52	168.86	185.65	197.22	202.80
YBADJ	LDN477	202.22	195.49	182.83	164.60	141.38	0.00
YBADJ	LDN477	82.81	49.24	14.18	-21.32	-56.17	-89.31
YBADJ	LDN477	-119.73	-146.52	-168.86	-185.65	-197.22	-202.80
YBADJ	LDN477	-202.22	-195.49	-182.83	-164.60	-141.38	0.00
YBADJ	LDN478	-82.14	-48.00	-12.40	23.58	58.84	92.31
YBADJ	LDN478	122.98	149.91	172.29	189.02	200.42	205.74
YBADJ	LDN478	204.80	197.64	184.48	165.71	141.91	0.00
YBADJ	LDN478	82.14	48.00	12.40	-23.58	-58.84	-92.31
YBADJ	LDN478	-122.98	-149.91	-172.29	-189.02	-200.42	-205.74
YBADJ	LDN478	-204.80	-197.64	-184.48	-165.71	-141.91	0.00
YBADJ	LDN479	-81.60	-46.77	-10.51	26.06	61.85	95.75
YBADJ	LDN479	126.75	153.89	176.36	193.06	204.31	209.35
YBADJ	LDN479	208.03	200.39	186.66	167.26	142.78	0.00

YBADJ	LDN479	81.60	46.77	10.51	-26.06	-61.85	-95.75
YBADJ	LDN479	-126.75	-153.89	-176.36	-193.06	-204.31	-209.35
YBADJ	LDN479	-208.03	-200.39	-186.66	-167.26	-142.78	0.00
YBADJ	LDN480	-80.56	-44.21	-6.51	31.39	68.33	103.20
YBADJ	LDN480	134.93	162.56	185.25	201.90	212.83	217.30
YBADJ	LDN480	215.17	206.50	191.55	170.78	144.83	0.00
YBADJ	LDN480	80.56	44.21	6.51	-31.39	-68.33	-103.20
YBADJ	LDN480	-134.93	-162.56	-185.25	-201.90	-212.83	-217.30
YBADJ	LDN480	-215.17	-206.50	-191.55	-170.78	-144.83	0.00
YBADJ	LDN481	82.68	47.87	11.60	-25.02	-60.88	-94.89
YBADJ	LDN481	-126.01	-153.31	-175.95	-193.66	-205.06	-210.23
YBADJ	LDN481	-209.01	-201.45	-187.76	-168.37	-143.86	0.00
YBADJ	LDN481	-82.68	-47.87	-11.60	25.02	60.88	94.89
YBADJ	LDN481	126.01	153.31	175.95	193.66	205.06	210.23
YBADJ	LDN481	209.01	201.45	187.76	168.37	143.86	0.00
YBADJ	LDN482	83.37	49.22	13.57	-22.48	-57.86	-91.48
YBADJ	LDN482	-122.32	-149.44	-172.02	-189.79	-201.37	-206.83
YBADJ	LDN482	-206.01	-198.93	-185.80	-167.03	-143.19	0.00
YBADJ	LDN482	-83.37	-49.22	-13.57	22.48	57.86	91.48
YBADJ	LDN482	122.32	149.44	172.02	189.79	201.37	206.83
YBADJ	LDN482	206.01	198.93	185.80	167.03	143.19	0.00
YBADJ	LDN483	84.17	50.69	15.68	-19.81	-54.69	-87.92
YBADJ	LDN483	-118.47	-145.42	-167.96	-185.81	-197.59	-203.36
YBADJ	LDN483	-202.96	-196.39	-183.85	-165.73	-142.57	0.00
YBADJ	LDN483	-84.17	-50.69	-15.68	19.81	54.69	87.92
YBADJ	LDN483	118.47	145.42	167.96	185.81	197.59	203.36
YBADJ	LDN483	202.96	196.39	183.85	165.73	142.57	0.00
YBADJ	LDN484	84.80	51.99	17.61	-17.31	-51.71	-84.53
YBADJ	LDN484	-114.79	-141.55	-164.02	-181.92	-193.87	-199.92
YBADJ	LDN484	-199.91	-193.82	-181.84	-164.33	-141.84	0.00
YBADJ	LDN484	-84.80	-51.99	-17.61	17.31	51.71	84.53
YBADJ	LDN484	114.79	141.55	164.02	181.92	193.87	199.92
YBADJ	LDN484	199.91	193.82	181.84	164.33	141.84	0.00
YBADJ	LDN485	85.64	53.44	19.62	-14.79	-48.76	-81.24
YBADJ	LDN485	-111.26	-137.89	-160.34	-178.33	-190.48	-196.84
YBADJ	LDN485	-197.22	-191.61	-180.17	-163.26	-141.39	0.00
YBADJ	LDN485	-85.64	-53.44	-19.62	14.79	48.76	81.24
YBADJ	LDN485	111.26	137.89	160.34	178.33	190.48	196.84
YBADJ	LDN485	197.22	191.61	180.17	163.26	141.39	0.00
YBADJ	LDN486	86.30	54.68	21.40	-12.53	-46.09	-78.24
YBADJ	LDN486	-108.01	-134.50	-156.91	-174.96	-187.28	-193.90
YBADJ	LDN486	-194.64	-189.45	-178.52	-162.16	-140.87	0.00
YBADJ	LDN486	-86.30	-54.68	-21.40	12.53	46.09	78.24
YBADJ	LDN486	108.01	134.50	156.91	174.96	187.28	193.90
YBADJ	LDN486	194.64	189.45	178.52	162.16	140.87	0.00
YBADJ	LDN487	86.84	55.91	23.29	-10.05	-43.08	-74.80
YBADJ	LDN487	-104.25	-130.53	-152.84	-170.92	-183.39	-190.29
YBADJ	LDN487	-191.41	-186.71	-176.34	-160.60	-139.99	0.00
YBADJ	LDN487	-86.84	-55.91	-23.29	10.05	43.08	74.80
YBADJ	LDN487	104.25	130.53	152.84	170.92	183.39	190.29
YBADJ	LDN487	191.41	186.71	176.34	160.60	139.99	0.00
YBADJ	LDN488	80.72	44.66	7.25	-30.38	-67.09	-101.76
YBADJ	LDN488	-133.34	-160.87	-183.51	-200.99	-211.94	-216.45
YBADJ	LDN488	-214.38	-205.80	-190.97	-170.33	-144.52	0.00
YBADJ	LDN488	-80.72	-44.66	-7.25	30.38	67.09	101.76
YBADJ	LDN488	133.34	160.87	183.51	200.99	211.94	216.45
YBADJ	LDN488	214.38	205.80	190.97	170.33	144.52	0.00

YBADJ	LDN489	88.26	58.77	27.48	-4.64	-36.61	-67.48
YBADJ	LDN489	-96.29	-122.18	-144.36	-162.56	-175.41	-182.92
YBADJ	LDN489	-184.88	-181.22	-172.05	-157.66	-138.47	0.00
YBADJ	LDN489	-88.26	-58.77	-27.48	4.64	36.61	67.48
YBADJ	LDN489	96.29	122.18	144.36	162.56	175.41	182.92
YBADJ	LDN489	184.88	181.22	172.05	157.66	138.47	0.00
YBADJ	LDN490	88.96	60.12	29.46	-2.10	-33.60	-64.07
YBADJ	LDN490	-92.60	-118.31	-140.43	-158.70	-171.72	-179.52
YBADJ	LDN490	-181.88	-178.70	-170.10	-156.32	-137.80	0.00
YBADJ	LDN490	-88.96	-60.12	-29.46	2.10	33.60	64.07
YBADJ	LDN490	92.60	118.31	140.43	158.70	171.72	179.52
YBADJ	LDN490	181.88	178.70	170.10	156.32	137.80	0.00
YBADJ	LDN491	89.74	61.58	31.56	0.57	-30.44	-60.51
YBADJ	LDN491	-88.76	-114.30	-136.37	-154.71	-167.93	-176.05
YBADJ	LDN491	-178.82	-176.15	-168.14	-155.01	-137.17	0.00
YBADJ	LDN491	-89.74	-61.58	-31.56	-0.57	30.44	60.51
YBADJ	LDN491	88.76	114.30	136.37	154.71	167.93	176.05
YBADJ	LDN491	178.82	176.15	168.14	155.01	137.17	0.00
YBADJ	LDN492	90.38	62.89	33.49	3.07	-27.44	-57.12
YBADJ	LDN492	-85.07	-110.43	-132.43	-150.82	-164.21	-172.62
YBADJ	LDN492	-175.77	-173.59	-166.13	-153.62	-136.45	0.00
YBADJ	LDN492	-90.38	-62.89	-33.49	-3.07	27.44	57.12
YBADJ	LDN492	85.07	110.43	132.43	150.82	164.21	172.62
YBADJ	LDN492	175.77	173.59	166.13	153.62	136.45	0.00
YBADJ	LDN493	91.22	64.34	35.50	5.59	-24.50	-53.84
YBADJ	LDN493	-81.54	-106.77	-128.75	-147.23	-160.83	-169.53
YBADJ	LDN493	-173.08	-171.38	-164.46	-152.55	-136.01	0.00
YBADJ	LDN493	-91.22	-64.34	-35.50	-5.59	24.50	53.84
YBADJ	LDN493	81.54	106.77	128.75	147.23	160.83	169.53
YBADJ	LDN493	173.08	171.38	164.46	152.55	136.01	0.00
YBADJ	LDN494	91.89	65.58	37.28	7.85	-21.82	-50.83
YBADJ	LDN494	-78.29	-103.38	-125.32	-143.87	-157.63	-166.59
YBADJ	LDN494	-170.50	-169.23	-162.81	-151.45	-135.48	0.00
YBADJ	LDN494	-91.89	-65.58	-37.28	-7.85	21.82	50.83
YBADJ	LDN494	78.29	103.38	125.32	143.87	157.63	166.59
YBADJ	LDN494	170.50	169.23	162.81	151.45	135.48	0.00
YBADJ	LDN495	92.42	66.81	39.17	10.33	-18.81	-47.39
YBADJ	LDN495	-74.53	-99.40	-121.25	-139.83	-153.74	-162.98
YBADJ	LDN495	-167.27	-166.48	-160.63	-149.89	-134.61	0.00
YBADJ	LDN495	-92.42	-66.81	-39.17	-10.33	18.81	47.39
YBADJ	LDN495	74.53	99.40	121.25	139.83	153.74	162.98
YBADJ	LDN495	167.27	166.48	160.63	149.89	134.61	0.00
YBADJ	LDN496	93.30	69.07	42.74	15.11	-12.98	-40.68
YBADJ	LDN496	-67.13	-91.55	-113.19	-131.80	-145.99	-155.74
YBADJ	LDN496	-160.76	-160.89	-156.14	-146.64	-132.69	0.00
YBADJ	LDN496	-93.30	-69.07	-42.74	-15.11	12.98	40.68
YBADJ	LDN496	67.13	91.55	113.19	131.80	145.99	155.74
YBADJ	LDN496	160.76	160.89	156.14	146.64	132.69	0.00
YBADJ	LDN497	94.00	70.43	44.72	17.65	-9.96	-37.26
YBADJ	LDN497	-63.43	-87.68	-109.26	-127.93	-142.30	-152.35
YBADJ	LDN497	-157.76	-158.38	-154.19	-145.31	-132.02	0.00
YBADJ	LDN497	-94.00	-70.43	-44.72	-17.65	9.96	37.26
YBADJ	LDN497	63.43	87.68	109.26	127.93	142.30	152.35
YBADJ	LDN497	157.76	158.38	154.19	145.31	132.02	0.00
YBADJ	LDN498	94.79	71.90	46.82	20.32	-6.80	-33.71
YBADJ	LDN498	-59.59	-83.67	-105.20	-123.95	-138.51	-148.87

YBADJ	LDN498	-154.70	-155.83	-152.23	-144.00	-131.40	0.00
YBADJ	LDN498	-94.79	-71.90	-46.82	-20.32	6.80	33.71
YBADJ	LDN498	59.59	83.67	105.20	123.95	138.51	148.87
YBADJ	LDN498	154.70	155.83	152.23	144.00	131.40	0.00
YBADJ	LDN499	95.42	73.20	48.75	22.81	-3.81	-30.32
YBADJ	LDN499	-55.91	-79.80	-101.26	-120.06	-134.79	-145.43
YBADJ	LDN499	-151.65	-153.26	-150.22	-142.61	-130.66	0.00
YBADJ	LDN499	-95.42	-73.20	-48.75	-22.81	3.81	30.32
YBADJ	LDN499	55.91	79.80	101.26	120.06	134.79	145.43
YBADJ	LDN499	151.65	153.26	150.22	142.61	130.66	0.00
YBADJ	LDN500	96.26	74.64	50.76	25.33	-0.86	-27.03
YBADJ	LDN500	-52.38	-76.14	-97.58	-116.47	-131.41	-142.35
YBADJ	LDN500	-148.96	-151.05	-148.55	-141.54	-130.22	0.00
YBADJ	LDN500	-96.26	-74.64	-50.76	-25.33	0.86	27.03
YBADJ	LDN500	52.38	76.14	97.58	116.47	131.40	142.35
YBADJ	LDN500	148.96	151.05	148.55	141.54	130.22	0.00
YBADJ	LDN501	96.92	75.88	52.54	27.59	1.81	-24.03
YBADJ	LDN501	-49.13	-72.75	-94.15	-113.11	-128.21	-139.41
YBADJ	LDN501	-146.38	-148.90	-146.90	-140.43	-129.69	0.00
YBADJ	LDN501	-96.92	-75.88	-52.54	-27.59	-1.81	24.03
YBADJ	LDN501	49.13	72.75	94.15	113.11	128.21	139.41
YBADJ	LDN501	146.38	148.90	146.90	140.43	129.69	0.00
YBADJ	LDN502	99.63	82.16	62.20	40.34	17.26	-6.34
YBADJ	LDN502	-29.75	-52.26	-73.18	-92.29	-108.18	-120.77
YBADJ	LDN502	-129.70	-134.69	-135.59	-132.36	-125.12	0.00
YBADJ	LDN502	-99.63	-82.16	-62.20	-40.34	-17.26	6.34
YBADJ	LDN502	29.75	52.26	73.18	92.29	108.18	120.77
YBADJ	LDN502	129.70	134.69	135.59	132.36	125.12	0.00
YBADJ	LDN503	100.32	83.52	64.17	42.88	20.28	-2.93
YBADJ	LDN503	-26.06	-48.39	-69.25	-88.42	-104.49	-117.38
YBADJ	LDN503	-126.70	-132.17	-133.63	-131.03	-124.44	0.00
YBADJ	LDN503	-100.32	-83.52	-64.17	-42.88	-20.28	2.93
YBADJ	LDN503	26.06	48.39	69.25	88.42	104.49	117.38
YBADJ	LDN503	126.70	132.17	133.63	131.03	124.44	0.00
YBADJ	LDN504	101.11	84.98	66.27	45.55	23.44	0.62
YBADJ	LDN504	-22.21	-44.38	-65.19	-84.44	-100.70	-113.90
YBADJ	LDN504	-123.64	-129.62	-131.67	-129.72	-123.82	0.00
YBADJ	LDN504	-101.11	-84.98	-66.27	-45.55	-23.44	-0.62
YBADJ	LDN504	22.21	44.38	65.19	84.44	100.70	113.90
YBADJ	LDN504	123.64	129.62	131.67	129.72	123.82	0.00
YBADJ	LDN505	101.75	86.29	68.21	48.05	26.43	4.02
YBADJ	LDN505	-18.52	-40.50	-61.25	-80.55	-96.98	-110.47
YBADJ	LDN505	-120.60	-127.06	-129.67	-128.33	-123.10	0.00
YBADJ	LDN505	-101.75	-86.29	-68.21	-48.05	-26.43	-4.02
YBADJ	LDN505	18.52	40.50	61.25	80.55	96.98	110.47
YBADJ	LDN505	120.60	127.06	129.67	128.33	123.10	0.00
YBADJ	LDN506	102.59	87.74	70.22	50.57	29.38	7.30
YBADJ	LDN506	-15.00	-36.84	-57.57	-76.96	-93.59	-107.38
YBADJ	LDN506	-117.91	-124.85	-128.00	-127.26	-122.65	0.00
YBADJ	LDN506	-102.59	-87.74	-70.22	-50.57	-29.38	-7.30
YBADJ	LDN506	15.00	36.84	57.57	76.96	93.59	107.38
YBADJ	LDN506	117.91	124.85	128.00	127.26	122.65	0.00
YBADJ	LDN507	103.89	90.30	73.97	55.40	35.14	13.81
YBADJ	LDN507	-7.94	-29.45	-50.06	-69.56	-86.54	-100.88
YBADJ	LDN507	-112.15	-120.02	-124.24	-124.69	-121.35	0.00
YBADJ	LDN507	-103.89	-90.30	-73.97	-55.40	-35.14	-13.81
YBADJ	LDN507	7.94	29.45	50.06	69.56	86.54	100.88

YBADJ	LDN507	112.15	120.02	124.24	124.69	121.35	0.00
YBADJ	LDN508	104.59	91.67	75.96	57.94	38.16	17.22
YBADJ	LDN508	-4.24	-25.57	-46.13	-65.70	-82.85	-97.48
YBADJ	LDN508	-109.16	-117.51	-122.30	-123.37	-120.69	0.00
YBADJ	LDN508	-104.59	-91.67	-75.96	-57.94	-38.16	-17.22
YBADJ	LDN508	4.24	25.57	46.13	65.70	82.85	97.48
YBADJ	LDN508	109.16	117.51	122.30	123.37	120.69	0.00
YBADJ	LDN509	105.38	93.13	78.06	60.61	41.32	20.78
YBADJ	LDN509	-0.40	-21.56	-42.07	-61.71	-79.06	-94.01
YBADJ	LDN509	-106.10	-114.96	-120.34	-122.05	-120.06	0.00
YBADJ	LDN509	-105.38	-93.13	-78.06	-60.61	-41.32	-20.78
YBADJ	LDN509	0.40	21.56	42.07	61.71	79.06	94.01
YBADJ	LDN509	106.10	114.96	120.34	122.05	120.06	0.00
YBADJ	LDN510	106.01	94.43	79.98	63.10	44.31	24.16
YBADJ	LDN510	3.29	-17.69	-38.13	-57.82	-75.34	-90.57
YBADJ	LDN510	-103.05	-112.39	-118.32	-120.66	-119.33	0.00
YBADJ	LDN510	-106.01	-94.43	-79.98	-63.10	-44.31	-24.16
YBADJ	LDN510	-3.29	17.69	38.13	57.82	75.34	90.57
YBADJ	LDN510	103.05	112.39	118.32	120.66	119.33	0.00
YBADJ	LDN511	106.85	95.88	82.00	65.62	47.25	27.45
YBADJ	LDN511	6.81	-14.03	-34.45	-54.24	-71.95	-87.48
YBADJ	LDN511	-100.36	-110.18	-116.66	-119.59	-118.88	0.00
YBADJ	LDN511	-106.85	-95.88	-82.00	-65.62	-47.25	-27.45
YBADJ	LDN511	-6.81	14.03	34.45	54.24	71.95	87.48
YBADJ	LDN511	100.36	110.18	116.66	119.59	118.88	0.00
YBADJ	LDN512	107.51	97.12	83.77	67.88	49.93	30.46
YBADJ	LDN512	10.06	-10.64	-31.02	-50.87	-68.75	-84.55
YBADJ	LDN512	-97.77	-108.03	-115.00	-118.48	-118.36	0.00
YBADJ	LDN512	-107.51	-97.12	-83.77	-67.88	-49.93	-30.46
YBADJ	LDN512	-10.06	10.64	31.02	50.87	68.75	84.55
YBADJ	LDN512	97.77	108.03	115.00	118.48	118.36	0.00
YBADJ	LDN513	108.05	98.35	85.65	70.36	52.93	33.89
YBADJ	LDN513	13.82	-6.67	-26.96	-46.84	-64.88	-80.95
YBADJ	LDN513	-94.55	-105.29	-112.82	-116.93	-117.49	0.00
YBADJ	LDN513	-108.05	-98.35	-85.65	-70.36	-52.93	-33.89
YBADJ	LDN513	-13.82	6.67	26.96	46.84	64.88	80.95
YBADJ	LDN513	94.55	105.29	112.82	116.93	117.49	0.00
YBADJ	LDN514	110.67	103.51	93.21	80.07	64.50	46.98
YBADJ	LDN514	28.02	8.22	-11.84	-31.95	-50.67	-67.85
YBADJ	LDN514	-82.97	-95.56	-105.26	-111.75	-114.85	0.00
YBADJ	LDN514	-110.67	-103.51	-93.21	-80.07	-64.50	-46.98
YBADJ	LDN514	-28.02	-8.22	11.84	31.95	50.67	67.85
YBADJ	LDN514	82.97	95.56	105.26	111.75	114.85	0.00
YBADJ	LDN515	114.01	111.00	104.62	95.06	82.61	67.65
YBADJ	LDN515	50.63	32.08	12.55	-7.77	-27.44	-46.28
YBADJ	LDN515	-63.70	-79.20	-92.28	-102.56	-109.73	0.00
YBADJ	LDN515	-114.01	-111.00	-104.62	-95.06	-82.61	-67.65
YBADJ	LDN515	-50.63	-32.08	-12.55	7.77	27.44	46.28
YBADJ	LDN515	63.70	79.20	92.28	102.56	109.73	0.00
YBADJ	LDN516	116.05	115.52	111.48	104.06	93.47	80.05
YBADJ	LDN516	64.19	46.38	27.16	6.70	-13.54	-33.37
YBADJ	LDN516	-52.18	-69.41	-84.53	-97.09	-106.69	0.00
YBADJ	LDN516	-116.05	-115.52	-111.48	-104.06	-93.47	-80.05
YBADJ	LDN516	-64.19	-46.38	-27.16	-6.70	13.54	33.37
YBADJ	LDN516	52.18	69.41	84.53	97.09	106.69	0.00
YBADJ	LDN517	116.74	116.88	113.46	106.59	96.49	83.45

YBADJ	LDN517	67.88	50.25	31.09	10.57	-9.85	-29.97
YBADJ	LDN517	-49.18	-66.89	-82.58	-95.75	-106.02	0.00
YBADJ	LDN517	-116.74	-116.88	-113.46	-106.59	-96.49	-83.45
YBADJ	LDN517	-67.88	-50.25	-31.09	-10.57	9.85	29.97
YBADJ	LDN517	49.18	66.89	82.58	95.75	106.02	0.00
YBADJ	LDN518	117.54	118.35	115.57	109.28	99.67	87.02
YBADJ	LDN518	71.74	54.27	35.16	14.56	-6.05	-26.49
YBADJ	LDN518	-46.12	-64.35	-80.62	-94.44	-105.40	0.00
YBADJ	LDN518	-117.54	-118.35	-115.57	-109.28	-99.67	-87.02
YBADJ	LDN518	-71.74	-54.27	-35.16	-14.56	6.05	26.49
YBADJ	LDN518	46.12	64.35	80.62	94.44	105.40	0.00
YBADJ	LDN519	118.17	119.65	117.50	111.77	102.65	90.41
YBADJ	LDN519	75.42	58.15	39.10	18.45	-2.34	-23.05
YBADJ	LDN519	-43.07	-61.78	-78.61	-93.05	-104.67	0.00
YBADJ	LDN519	-118.17	-119.65	-117.50	-111.77	-102.65	-90.41
YBADJ	LDN519	-75.42	-58.15	-39.10	-18.45	2.34	23.05
YBADJ	LDN519	43.07	61.78	78.61	93.05	104.67	0.00
YBADJ	LDN520	119.01	121.10	119.51	114.29	105.60	93.70
YBADJ	LDN520	78.95	61.80	42.78	22.04	1.05	-19.97
YBADJ	LDN520	-40.38	-59.56	-76.94	-91.98	-104.22	0.00
YBADJ	LDN520	-119.01	-121.10	-119.51	-114.29	-105.60	-93.70
YBADJ	LDN520	-78.95	-61.80	-42.78	-22.04	-1.05	19.97
YBADJ	LDN520	40.38	59.56	76.94	91.98	104.22	0.00
YBADJ	LDN521	119.67	122.33	121.28	116.54	108.26	96.70
YBADJ	LDN521	82.19	65.18	46.20	25.40	4.24	-17.04
YBADJ	LDN521	-37.80	-57.42	-75.29	-90.88	-103.70	0.00
YBADJ	LDN521	-119.67	-122.33	-121.28	-116.54	-108.26	-96.70
YBADJ	LDN521	-82.19	-65.18	-46.20	-25.40	-4.24	17.04
YBADJ	LDN521	37.80	57.42	75.29	90.88	103.70	0.00
YBADJ	LDN522	120.21	123.57	123.17	119.03	111.27	100.14
YBADJ	LDN522	85.95	69.16	50.27	29.44	8.13	-13.43
YBADJ	LDN522	-34.58	-54.67	-73.11	-89.32	-102.82	0.00
YBADJ	LDN522	-120.21	-123.57	-123.17	-119.03	-111.27	-100.14
YBADJ	LDN522	-85.95	-69.16	-50.27	-29.44	-8.13	13.43
YBADJ	LDN522	34.58	54.67	73.11	89.32	102.82	0.00
YBADJ	LDN523	121.89	126.76	127.78	124.92	118.26	108.01
YBADJ	LDN523	94.48	78.08	59.30	38.31	16.57	-5.66
YBADJ	LDN523	-27.73	-48.95	-68.69	-86.34	-101.36	0.00
YBADJ	LDN523	-121.89	-126.76	-127.78	-124.92	-118.26	-108.01
YBADJ	LDN523	-94.48	-78.08	-59.30	-38.31	-16.57	5.66
YBADJ	LDN523	27.73	48.95	68.69	86.34	101.36	0.00
YBADJ	LDN524	122.58	128.11	129.75	127.45	121.28	111.42
YBADJ	LDN524	98.17	81.95	63.23	42.18	20.26	-2.26
YBADJ	LDN524	-24.73	-46.43	-66.73	-85.00	-100.69	0.00
YBADJ	LDN524	-122.58	-128.11	-129.75	-127.45	-121.28	-111.42
YBADJ	LDN524	-98.17	-81.95	-63.23	-42.18	-20.26	2.27
YBADJ	LDN524	24.73	46.43	66.73	85.00	100.69	0.00
YBADJ	LDN525	123.36	129.58	131.85	130.12	124.44	114.97
YBADJ	LDN525	102.02	85.96	67.29	46.16	24.05	1.21
YBADJ	LDN525	-21.67	-43.89	-64.77	-83.69	-100.07	0.00
YBADJ	LDN525	-123.36	-129.58	-131.85	-130.12	-124.44	-114.97
YBADJ	LDN525	-102.02	-85.96	-67.29	-46.16	-24.05	-1.21
YBADJ	LDN525	21.67	43.89	64.77	83.69	100.07	0.00
YBADJ	LDN526	124.01	130.89	133.79	132.62	127.43	118.37
YBADJ	LDN526	105.71	89.83	71.23	50.05	27.77	4.64
YBADJ	LDN526	-18.62	-41.32	-62.77	-82.31	-99.34	0.00
YBADJ	LDN526	-124.01	-130.89	-133.79	-132.62	-127.43	-118.37

YBADJ	LDN526	-105.71	-89.83	-71.23	-50.05	-27.77	-4.64
YBADJ	LDN526	18.62	41.32	62.77	82.31	99.34	0.00
YBADJ	LDN527	124.84	132.33	135.80	135.14	130.38	121.65
YBADJ	LDN527	109.23	93.49	74.91	53.64	31.16	7.73
YBADJ	LDN527	-15.93	-39.11	-61.10	-81.23	-98.90	0.00
YBADJ	LDN527	-124.84	-132.33	-135.80	-135.14	-130.38	-121.65
YBADJ	LDN527	-109.23	-93.49	-74.91	-53.64	-31.16	-7.73
YBADJ	LDN527	15.93	39.11	61.10	81.23	98.90	0.00
YBADJ	LDN528	127.12	137.95	144.60	146.85	144.64	138.03
YBADJ	LDN528	127.23	112.57	94.48	73.11	49.94	25.25
YBADJ	LDN528	-0.21	-25.66	-50.33	-73.47	-94.38	0.00
YBADJ	LDN528	-127.12	-137.95	-144.60	-146.85	-144.64	-138.03
YBADJ	LDN528	-127.23	-112.57	-94.48	-73.11	-49.94	-25.25
YBADJ	LDN528	0.21	25.66	50.33	73.47	94.38	0.00
YBADJ	LDN529	127.81	139.31	146.57	149.38	147.66	141.44
YBADJ	LDN529	130.93	116.44	98.41	76.98	53.63	28.65
YBADJ	LDN529	2.80	-23.14	-48.37	-72.14	-93.71	0.00
YBADJ	LDN529	-127.81	-139.31	-146.57	-149.38	-147.65	-141.44
YBADJ	LDN529	-130.93	-116.44	-98.41	-76.98	-53.63	-28.65
YBADJ	LDN529	-2.80	23.14	48.37	72.14	93.71	0.00
YBADJ	LDN530	128.60	140.78	148.68	152.06	150.82	145.01
YBADJ	LDN530	134.78	120.46	102.48	80.97	57.42	32.13
YBADJ	LDN530	5.86	-20.58	-46.41	-70.82	-93.08	0.00
YBADJ	LDN530	-128.60	-140.78	-148.68	-152.06	-150.82	-145.01
YBADJ	LDN530	-134.78	-120.46	-102.48	-80.97	-57.42	-32.13
YBADJ	LDN530	-5.86	20.58	46.41	70.82	93.08	0.00
YBADJ	LDN531	129.24	142.09	150.61	154.56	153.82	148.40
YBADJ	LDN531	138.47	124.33	106.42	84.86	61.14	35.56
YBADJ	LDN531	8.91	-18.02	-44.40	-69.43	-92.35	0.00
YBADJ	LDN531	-129.24	-142.09	-150.61	-154.56	-153.82	-148.40
YBADJ	LDN531	-138.47	-124.33	-106.42	-84.86	-61.14	-35.56
YBADJ	LDN531	-8.91	18.02	44.40	69.43	92.35	0.00
YBADJ	LDN532	130.08	143.53	152.62	157.07	156.76	151.68
YBADJ	LDN532	141.99	127.98	110.09	88.44	64.52	38.64
YBADJ	LDN532	11.59	-15.82	-42.74	-68.37	-91.91	0.00
YBADJ	LDN532	-130.08	-143.53	-152.62	-157.07	-156.76	-151.68
YBADJ	LDN532	-141.99	-127.98	-110.09	-88.44	-64.52	-38.64
YBADJ	LDN532	-11.59	15.82	42.74	68.37	91.91	0.00
YBADJ	LDN533	130.74	144.77	154.40	159.33	159.43	154.68
YBADJ	LDN533	145.23	131.37	113.52	91.80	67.72	41.58
YBADJ	LDN533	14.17	-13.66	-41.09	-67.26	-91.39	0.00
YBADJ	LDN533	-130.74	-144.77	-154.40	-159.33	-159.43	-154.68
YBADJ	LDN533	-145.23	-131.37	-113.52	-91.80	-67.72	-41.58
YBADJ	LDN533	-14.17	13.66	41.09	67.26	91.39	0.00
YBADJ	LDN534	132.04	147.64	158.76	165.06	166.34	162.57
YBADJ	LDN534	153.85	140.47	122.81	101.01	76.56	49.78
YBADJ	LDN534	21.49	-7.45	-36.16	-63.78	-89.46	0.00
YBADJ	LDN534	-132.04	-147.64	-158.76	-165.06	-166.34	-162.57
YBADJ	LDN534	-153.85	-140.47	-122.81	-101.01	-76.56	-49.78
YBADJ	LDN534	-21.49	7.45	36.16	63.78	89.46	0.00
YBADJ	LDN535	132.73	149.00	160.74	167.59	169.36	165.98
YBADJ	LDN535	157.55	144.34	126.74	104.88	80.25	53.18
YBADJ	LDN535	24.50	-4.93	-34.21	-62.45	-88.79	0.00
YBADJ	LDN535	-132.73	-149.00	-160.74	-167.59	-169.36	-165.98
YBADJ	LDN535	-157.55	-144.34	-126.74	-104.88	-80.25	-53.18
YBADJ	LDN535	-24.50	4.93	34.21	62.45	88.79	0.00

YBADJ	LDN536	133.51	150.46	162.84	170.26	172.52	169.53
YBADJ	LDN536	161.39	148.35	130.80	108.86	84.04	56.66
YBADJ	LDN536	27.56	-2.38	-32.25	-61.13	-88.16	0.00
YBADJ	LDN536	-133.51	-150.46	-162.84	-170.26	-172.52	-169.53
YBADJ	LDN536	-161.39	-148.35	-130.80	-108.86	-84.04	-56.66
YBADJ	LDN536	-27.56	2.38	32.25	61.13	88.16	0.00
YBADJ	LDN537	134.16	151.77	164.77	172.77	175.51	172.92
YBADJ	LDN537	165.08	152.22	134.74	112.75	87.75	60.09
YBADJ	LDN537	30.60	0.18	-30.24	-59.75	-87.44	0.00
YBADJ	LDN537	-134.16	-151.77	-164.77	-172.77	-175.51	-172.92
YBADJ	LDN537	-165.08	-152.22	-134.74	-112.75	-87.75	-60.09
YBADJ	LDN537	-30.60	-0.18	30.24	59.75	87.44	0.00
YBADJ	LDN538	134.99	153.22	166.79	175.28	178.46	176.21
YBADJ	LDN538	168.61	155.88	138.42	116.34	91.14	63.18
YBADJ	LDN538	33.29	2.39	-28.58	-58.68	-86.99	0.00
YBADJ	LDN538	-134.99	-153.22	-166.79	-175.28	-178.46	-176.21
YBADJ	LDN538	-168.61	-155.88	-138.42	-116.34	-91.14	-63.18
YBADJ	LDN538	-33.29	-2.39	28.58	58.68	86.99	0.00
YBADJ	LDN539	135.66	154.46	168.56	177.54	181.13	179.22
YBADJ	LDN539	171.85	159.27	141.85	119.70	94.34	66.11
YBADJ	LDN539	35.87	4.55	-26.92	-57.57	-86.47	0.00
YBADJ	LDN539	-135.66	-154.46	-168.56	-177.54	-181.13	-179.22
YBADJ	LDN539	-171.85	-159.27	-141.85	-119.70	-94.34	-66.11
YBADJ	LDN539	-35.87	-4.55	26.92	57.57	86.47	0.00
YBADJ	LDN540	136.20	155.69	170.45	180.03	184.14	182.66
YBADJ	LDN540	175.62	163.25	145.92	123.74	98.22	69.72
YBADJ	LDN540	39.10	7.29	-24.74	-56.02	-85.59	0.00
YBADJ	LDN540	-136.20	-155.69	-170.45	-180.03	-184.14	-182.66
YBADJ	LDN540	-175.62	-163.25	-145.92	-123.74	-98.22	-69.72
YBADJ	LDN540	-39.10	-7.29	24.74	56.02	85.59	0.00
YBADJ	LDN541	137.25	158.03	174.02	184.71	189.80	189.11
YBADJ	LDN541	182.69	170.71	153.54	131.29	105.48	76.46
YBADJ	LDN541	45.12	12.40	-20.69	-53.15	-84.00	0.00
YBADJ	LDN541	-137.25	-158.03	-174.02	-184.71	-189.80	-189.11
YBADJ	LDN541	-182.69	-170.71	-153.54	-131.29	-105.48	-76.46
YBADJ	LDN541	-45.12	-12.40	20.69	53.15	84.00	0.00
YBADJ	LDN542	137.94	159.39	175.99	187.25	192.82	192.53
YBADJ	LDN542	186.39	174.59	157.48	135.17	109.18	79.87
YBADJ	LDN542	48.13	14.93	-18.72	-51.81	-83.32	0.00
YBADJ	LDN542	-137.94	-159.39	-175.99	-187.25	-192.82	-192.53
YBADJ	LDN542	-186.39	-174.59	-157.48	-135.17	-109.18	-79.87
YBADJ	LDN542	-48.13	-14.93	18.72	51.81	83.32	0.00
YBADJ	LDN543	138.73	160.86	178.10	189.93	195.99	196.09
YBADJ	LDN543	190.24	178.60	161.54	139.16	112.96	83.34
YBADJ	LDN543	51.18	17.47	-16.77	-50.51	-82.70	0.00
YBADJ	LDN543	-138.73	-160.86	-178.10	-189.93	-195.99	-196.09
YBADJ	LDN543	-190.24	-178.60	-161.54	-139.16	-112.96	-83.34
YBADJ	LDN543	-51.18	-17.47	16.77	50.51	82.70	0.00
YBADJ	LDN544	139.37	162.16	180.03	192.43	198.98	199.48
YBADJ	LDN544	193.92	182.47	165.48	143.04	116.68	86.78
YBADJ	LDN544	54.23	20.04	-14.76	-49.11	-81.97	0.00
YBADJ	LDN544	-139.37	-162.16	-180.03	-192.43	-198.98	-199.48
YBADJ	LDN544	-193.92	-182.47	-165.48	-143.04	-116.68	-86.78
YBADJ	LDN544	-54.23	-20.04	14.76	49.11	81.97	0.00
YBADJ	LDN545	140.20	163.61	182.04	194.94	201.92	202.77
YBADJ	LDN545	197.45	186.13	169.16	146.63	120.07	89.86
YBADJ	LDN545	56.92	22.25	-13.09	-48.04	-81.53	0.00

YBADJ	LDN545	-140.20	-163.61	-182.04	-194.94	-201.92	-202.77
YBADJ	LDN545	-197.45	-186.13	-169.16	-146.63	-120.07	-89.86
YBADJ	LDN545	-56.92	-22.25	13.09	48.04	81.53	0.00
YBADJ	LDN546	140.87	164.85	183.82	197.20	204.60	205.77
YBADJ	LDN546	200.70	189.52	172.59	150.00	123.27	92.80
YBADJ	LDN546	59.51	24.40	-11.44	-46.93	-81.00	0.00
YBADJ	LDN546	-140.87	-164.85	-183.82	-197.20	-204.60	-205.77
YBADJ	LDN546	-200.70	-189.52	-172.59	-150.00	-123.27	-92.80
YBADJ	LDN546	-59.51	-24.40	11.44	46.93	81.00	0.00
YBADJ	LDN547	141.41	166.08	185.70	199.68	207.60	209.20
YBADJ	LDN547	204.45	193.49	176.65	154.03	127.15	96.40
YBADJ	LDN547	62.72	27.14	-9.26	-45.38	-80.13	0.00
YBADJ	LDN547	-141.41	-166.08	-185.70	-199.68	-207.60	-209.20
YBADJ	LDN547	-204.45	-193.49	-176.65	-154.03	-127.15	-96.40
YBADJ	LDN547	-62.72	-27.14	9.26	45.38	80.13	0.00
YBADJ	LDN548	142.45	168.64	189.70	205.01	214.08	216.65
YBADJ	LDN548	212.63	202.16	185.54	162.87	135.67	104.35
YBADJ	LDN548	69.86	33.25	-4.37	-41.87	-78.08	0.00
YBADJ	LDN548	-142.45	-168.64	-189.70	-205.01	-214.08	-216.65
YBADJ	LDN548	-212.63	-202.16	-185.54	-162.87	-135.67	-104.35
YBADJ	LDN548	-69.86	-33.25	4.37	41.87	78.08	0.00
YBADJ	LDN549	-140.06	-165.19	-185.19	-199.34	-207.44	-209.23
YBADJ	LDN549	-204.67	-193.89	-177.21	-154.96	-128.43	-97.98
YBADJ	LDN549	-64.57	-29.19	7.08	43.13	77.88	0.00
YBADJ	LDN549	140.06	165.19	185.19	199.34	207.44	209.23
YBADJ	LDN549	204.67	193.89	177.21	154.96	128.43	97.98
YBADJ	LDN549	64.57	29.18	-7.08	-43.13	-77.88	0.00
YBADJ	LDN550	-139.37	-163.84	-183.21	-196.81	-204.42	-205.82
YBADJ	LDN550	-200.97	-190.02	-173.28	-151.10	-124.74	-94.59
YBADJ	LDN550	-61.56	-26.67	9.04	44.47	78.55	0.00
YBADJ	LDN550	139.37	163.84	183.21	196.81	204.42	205.82
YBADJ	LDN550	200.97	190.02	173.28	151.10	124.74	94.59
YBADJ	LDN550	61.56	26.67	-9.04	-44.47	-78.55	0.00
YBADJ	LDN551	-138.57	-162.36	-181.10	-194.12	-201.25	-202.25
YBADJ	LDN551	-197.12	-185.99	-169.21	-147.10	-120.94	-91.11
YBADJ	LDN551	-58.50	-24.12	11.00	45.78	79.17	0.00
YBADJ	LDN551	138.57	162.36	181.10	194.12	201.25	202.25
YBADJ	LDN551	197.12	185.99	169.21	147.10	120.94	91.11
YBADJ	LDN551	58.50	24.12	-11.00	-45.78	-79.17	0.00
YBADJ	LDN552	-137.94	-161.06	-179.17	-191.63	-198.26	-198.87
YBADJ	LDN552	-193.43	-182.12	-165.27	-143.21	-117.22	-87.67
YBADJ	LDN552	-55.45	-21.55	13.01	47.17	79.90	0.00
YBADJ	LDN552	137.94	161.06	179.17	191.63	198.26	198.87
YBADJ	LDN552	193.43	182.12	165.27	143.21	117.22	87.67
YBADJ	LDN552	55.45	21.55	-13.01	-47.17	-79.90	0.00
YBADJ	LDN553	-137.10	-159.62	-177.17	-189.12	-195.32	-195.59
YBADJ	LDN553	-189.92	-178.47	-161.60	-139.64	-113.84	-84.59
YBADJ	LDN553	-52.77	-19.34	14.67	48.24	80.34	110.00
YBADJ	LDN553	137.10	159.62	177.17	189.12	195.32	195.59
YBADJ	LDN553	189.92	178.47	161.60	139.63	113.84	84.59
YBADJ	LDN553	52.77	19.34	-14.67	-48.24	-80.34	-110.00
YBADJ	LDN554	-136.44	-158.38	-175.39	-186.86	-192.65	-192.58
YBADJ	LDN554	-186.67	-175.08	-158.17	-136.27	-110.64	-81.65
YBADJ	LDN554	-50.19	-17.19	16.32	49.35	80.87	109.93
YBADJ	LDN554	136.44	158.38	175.39	186.86	192.65	192.58
YBADJ	LDN554	186.67	175.08	158.17	136.27	110.64	81.65
YBADJ	LDN554	50.19	17.19	-16.32	-49.35	-80.87	-109.93

YBADJ	LDN555	-135.90	-157.15	-173.50	-184.37	-189.64	-189.14
YBADJ	LDN555	-182.90	-171.10	-154.10	-132.23	-106.76	-78.05
YBADJ	LDN555	-46.96	-14.45	18.51	50.90	81.74	0.00
YBADJ	LDN555	135.90	157.15	173.50	184.37	189.64	189.14
YBADJ	LDN555	182.90	171.10	154.10	132.23	106.76	78.05
YBADJ	LDN555	46.96	14.45	-18.51	-50.90	-81.74	0.00
YBADJ	LDN556	-142.02	-168.39	-189.53	-204.70	-213.65	-216.10
YBADJ	LDN556	-211.99	-201.44	-184.76	-162.28	-135.29	-104.19
YBADJ	LDN556	-69.92	-33.53	3.88	41.17	77.21	0.00
YBADJ	LDN556	142.02	168.39	189.53	204.70	213.65	216.10
YBADJ	LDN556	211.99	201.44	184.76	162.28	135.29	104.19
YBADJ	LDN556	69.92	33.53	-3.88	-41.17	-77.21	0.00
YBADJ	LDN557	-134.48	-154.29	-169.31	-178.96	-183.17	-181.83
YBADJ	LDN557	-174.95	-162.76	-145.62	-123.87	-98.77	-70.68
YBADJ	LDN557	-40.43	-8.96	22.79	53.84	83.26	0.00
YBADJ	LDN557	134.48	154.29	169.31	178.96	183.17	181.82
YBADJ	LDN557	174.95	162.76	145.62	123.87	98.77	70.68
YBADJ	LDN557	40.43	8.96	-22.79	-53.84	-83.26	0.00
YBADJ	LDN558	-133.78	-152.94	-167.33	-176.42	-180.15	-178.41
YBADJ	LDN558	-171.24	-158.88	-141.68	-119.99	-95.08	-67.27
YBADJ	LDN558	-37.42	-6.43	24.75	55.18	83.94	0.00
YBADJ	LDN558	133.78	152.94	167.33	176.42	180.15	178.41
YBADJ	LDN558	171.24	158.88	141.68	119.99	95.08	67.27
YBADJ	LDN558	37.42	6.43	-24.75	-55.18	-83.94	0.00
YBADJ	LDN559	-133.00	-151.47	-165.23	-173.75	-176.99	-174.85
YBADJ	LDN559	-167.40	-154.87	-137.62	-116.01	-91.29	-63.79
YBADJ	LDN559	-34.36	-3.88	26.71	56.50	84.56	0.00
YBADJ	LDN559	133.00	151.47	165.23	173.75	176.99	174.85
YBADJ	LDN559	167.40	154.87	137.62	116.01	91.29	63.79
YBADJ	LDN559	34.36	3.88	-26.71	-56.50	-84.56	0.00
YBADJ	LDN560	-132.35	-150.16	-163.29	-171.25	-174.00	-171.46
YBADJ	LDN560	-163.71	-150.99	-133.68	-112.12	-87.57	-60.36
YBADJ	LDN560	-31.32	-1.32	28.72	57.88	85.29	0.00
YBADJ	LDN560	132.35	150.16	163.29	171.25	174.00	171.46
YBADJ	LDN560	163.71	150.99	133.68	112.12	87.57	60.36
YBADJ	LDN560	31.32	1.32	-28.72	-57.88	-85.29	0.00
YBADJ	LDN561	-131.52	-148.72	-161.28	-168.73	-171.05	-168.17
YBADJ	LDN561	-160.19	-147.33	-130.00	-108.53	-84.18	-57.27
YBADJ	LDN561	-28.63	0.89	30.38	58.95	85.73	109.90
YBADJ	LDN561	131.52	148.72	161.28	168.73	171.05	168.17
YBADJ	LDN561	160.19	147.33	130.00	108.53	84.18	57.27
YBADJ	LDN561	28.63	-0.89	-30.38	-58.95	-85.73	-109.90
YBADJ	LDN562	-130.86	-147.48	-159.51	-166.47	-168.38	-165.18
YBADJ	LDN562	-156.95	-143.95	-126.58	-105.18	-80.99	-54.35
YBADJ	LDN562	-26.05	3.04	32.03	60.06	86.25	109.83
YBADJ	LDN562	130.86	147.48	159.51	166.47	168.38	165.18
YBADJ	LDN562	156.95	143.95	126.58	105.18	80.99	54.35
YBADJ	LDN562	26.05	-3.04	-32.03	-60.06	-86.25	-109.83
YBADJ	LDN563	-130.32	-146.25	-157.62	-163.99	-165.37	-161.74
YBADJ	LDN563	-153.18	-139.98	-122.51	-101.14	-77.11	-50.74
YBADJ	LDN563	-22.82	5.78	34.22	61.61	87.13	110.00
YBADJ	LDN563	130.32	146.25	157.62	163.99	165.37	161.74
YBADJ	LDN563	153.18	139.98	122.51	101.14	77.11	50.74
YBADJ	LDN563	22.82	-5.78	-34.22	-61.61	-87.13	-110.00
YBADJ	LDN564	-129.44	-143.99	-154.05	-159.21	-159.54	-155.02
YBADJ	LDN564	-145.79	-132.13	-114.45	-93.11	-69.35	-43.49

YBADJ	LDN564	-16.31	11.37	38.70	64.86	89.05	0.00
YBADJ	LDN564	129.44	143.99	154.05	159.21	159.54	155.02
YBADJ	LDN564	145.79	132.13	114.45	93.11	69.35	43.49
YBADJ	LDN564	16.31	-11.37	-38.70	-64.86	-89.05	0.00
YBADJ	LDN565	-128.74	-142.63	-152.07	-156.67	-156.52	-151.61
YBADJ	LDN565	-142.09	-128.26	-110.52	-89.24	-65.67	-40.10
YBADJ	LDN565	-13.31	13.88	40.65	66.19	89.71	0.00
YBADJ	LDN565	128.74	142.63	152.07	156.67	156.52	151.61
YBADJ	LDN565	142.09	128.26	110.52	89.24	65.67	40.10
YBADJ	LDN565	13.31	-13.88	-40.65	-66.19	-89.71	0.00
YBADJ	LDN566	-127.95	-141.16	-149.96	-154.00	-153.35	-148.04
YBADJ	LDN566	-138.24	-124.23	-106.45	-85.25	-61.87	-36.61
YBADJ	LDN566	-10.24	16.44	42.62	67.50	90.34	0.00
YBADJ	LDN566	127.95	141.16	149.96	154.00	153.35	148.04
YBADJ	LDN566	138.24	124.23	106.45	85.25	61.87	36.61
YBADJ	LDN566	10.24	-16.44	-42.62	-67.50	-90.34	0.00
YBADJ	LDN567	-127.32	-139.86	-148.04	-151.51	-150.37	-144.66
YBADJ	LDN567	-134.56	-120.37	-102.52	-81.37	-58.16	-33.19
YBADJ	LDN567	-7.20	19.00	44.63	68.90	91.07	0.00
YBADJ	LDN567	127.32	139.86	148.04	151.51	150.37	144.66
YBADJ	LDN567	134.56	120.37	102.52	81.37	58.16	33.19
YBADJ	LDN567	7.20	-19.00	-44.63	-68.90	-91.07	0.00
YBADJ	LDN568	-126.48	-138.42	-146.03	-148.99	-147.42	-141.38
YBADJ	LDN568	-131.04	-116.71	-98.84	-77.78	-54.77	-30.10
YBADJ	LDN568	-4.51	21.21	46.29	69.97	91.51	0.00
YBADJ	LDN568	126.48	138.42	146.03	148.99	147.42	141.38
YBADJ	LDN568	131.04	116.71	98.84	77.78	54.77	30.10
YBADJ	LDN568	4.51	-21.21	-46.29	-69.97	-91.51	0.00
YBADJ	LDN569	-125.82	-137.18	-144.25	-146.73	-144.75	-138.37
YBADJ	LDN569	-127.79	-113.32	-95.42	-74.41	-51.57	-27.16
YBADJ	LDN569	-1.93	23.36	47.95	71.07	92.04	0.00
YBADJ	LDN569	125.82	137.18	144.25	146.73	144.75	138.37
YBADJ	LDN569	127.79	113.32	95.42	74.41	51.57	27.16
YBADJ	LDN569	1.93	-23.36	-47.95	-71.07	-92.04	0.00
YBADJ	LDN570	-123.11	-130.90	-134.59	-133.98	-129.30	-120.69
YBADJ	LDN570	-108.41	-92.84	-74.44	-53.60	-31.54	-8.53
YBADJ	LDN570	14.75	37.57	59.26	79.14	96.62	0.00
YBADJ	LDN570	123.11	130.90	134.59	133.98	129.30	120.69
YBADJ	LDN570	108.41	92.84	74.44	53.60	31.54	8.53
YBADJ	LDN570	-14.75	-37.57	-59.26	-79.14	-96.62	0.00
YBADJ	LDN571	-122.42	-129.54	-132.62	-131.44	-126.28	-117.28
YBADJ	LDN571	-104.71	-88.97	-70.51	-49.73	-27.85	-5.13
YBADJ	LDN571	17.75	40.09	61.21	80.47	97.29	0.00
YBADJ	LDN571	122.42	129.54	132.62	131.44	126.28	117.28
YBADJ	LDN571	104.71	88.97	70.51	49.73	27.85	5.13
YBADJ	LDN571	-17.75	-40.09	-61.21	-80.47	-97.29	0.00
YBADJ	LDN572	-121.63	-128.08	-130.51	-128.77	-123.11	-113.71
YBADJ	LDN572	-100.86	-84.94	-66.44	-45.73	-24.05	-1.64
YBADJ	LDN572	20.82	42.64	63.18	81.79	97.92	0.00
YBADJ	LDN572	121.63	128.08	130.51	128.77	123.11	113.71
YBADJ	LDN572	100.86	84.94	66.44	45.73	24.05	1.64
YBADJ	LDN572	-20.82	-42.64	-63.18	-81.79	-97.92	0.00
YBADJ	LDN573	-120.99	-126.77	-128.58	-126.27	-120.12	-110.32
YBADJ	LDN573	-97.17	-81.07	-62.50	-41.85	-20.34	1.79
YBADJ	LDN573	23.86	45.21	65.18	83.17	98.64	0.00
YBADJ	LDN573	120.99	126.77	128.58	126.27	120.12	110.32
YBADJ	LDN573	97.17	81.07	62.50	41.85	20.34	-1.79

YBADJ	LDN573	-23.86	-45.21	-65.18	-83.17	-98.64	0.00
YBADJ	LDN574	-120.15	-125.32	-126.57	-123.75	-117.18	-107.04
YBADJ	LDN574	-93.65	-77.42	-58.83	-38.27	-16.96	4.87
YBADJ	LDN574	26.54	47.41	66.84	84.24	99.08	0.00
YBADJ	LDN574	120.15	125.32	126.57	123.75	117.18	107.04
YBADJ	LDN574	93.65	77.42	58.83	38.27	16.96	-4.87
YBADJ	LDN574	-26.54	-47.41	-66.84	-84.24	-99.08	0.00
YBADJ	LDN575	-118.85	-122.75	-122.81	-118.93	-111.43	-100.54
YBADJ	LDN575	-86.60	-70.03	-51.32	-30.87	-9.90	11.37
YBADJ	LDN575	32.30	52.24	70.60	86.81	100.39	0.00
YBADJ	LDN575	118.85	122.75	122.81	118.93	111.43	100.54
YBADJ	LDN575	86.60	70.03	51.32	30.87	9.90	-11.37
YBADJ	LDN575	-32.30	-52.24	-70.60	-86.81	-100.39	0.00
YBADJ	LDN576	-118.16	-121.40	-120.84	-116.39	-108.41	-97.13
YBADJ	LDN576	-82.90	-66.15	-47.40	-27.00	-6.21	14.77
YBADJ	LDN576	35.30	54.76	72.55	88.15	101.06	0.00
YBADJ	LDN576	118.16	121.40	120.84	116.39	108.41	97.13
YBADJ	LDN576	82.90	66.15	47.40	27.00	6.21	-14.77
YBADJ	LDN576	-35.30	-54.76	-72.55	-88.15	-101.06	0.00
YBADJ	LDN577	-117.36	-119.93	-118.73	-113.71	-105.24	-93.57
YBADJ	LDN577	-79.06	-62.14	-43.33	-23.02	-2.43	18.24
YBADJ	LDN577	38.35	57.30	74.51	89.45	101.67	0.00
YBADJ	LDN577	117.36	119.93	118.73	113.71	105.24	93.57
YBADJ	LDN577	79.06	62.14	43.33	23.02	2.43	-18.24
YBADJ	LDN577	-38.35	-57.30	-74.51	-89.45	-101.67	0.00
YBADJ	LDN578	-116.73	-118.63	-116.80	-111.22	-102.25	-90.18
YBADJ	LDN578	-75.37	-58.27	-39.40	-19.13	1.29	21.68
YBADJ	LDN578	41.40	59.87	76.52	90.84	102.41	0.00
YBADJ	LDN578	116.73	118.63	116.81	111.22	102.25	90.18
YBADJ	LDN578	75.37	58.27	39.40	19.13	-1.29	-21.68
YBADJ	LDN578	-41.40	-59.87	-76.52	-90.84	-102.41	0.00
YBADJ	LDN579	-115.89	-117.18	-114.79	-108.70	-99.31	-86.90
YBADJ	LDN579	-71.84	-54.61	-35.71	-15.54	4.68	24.76
YBADJ	LDN579	44.09	62.08	78.19	91.91	102.85	0.00
YBADJ	LDN579	115.89	117.18	114.79	108.70	99.31	86.89
YBADJ	LDN579	71.84	54.61	35.71	15.54	-4.68	-24.76
YBADJ	LDN579	-44.09	-62.08	-78.19	-91.91	-102.85	0.00
YBADJ	LDN580	-115.23	-115.94	-113.02	-106.44	-96.63	-83.89
YBADJ	LDN580	-68.60	-51.22	-32.28	-12.18	7.88	27.70
YBADJ	LDN580	46.68	64.23	79.84	93.02	103.38	0.00
YBADJ	LDN580	115.23	115.94	113.02	106.44	96.63	83.89
YBADJ	LDN580	68.60	51.22	32.28	12.18	-7.88	-27.70
YBADJ	LDN580	-46.68	-64.23	-79.84	-93.02	-103.38	0.00
YBADJ	LDN581	-114.69	-114.71	-111.13	-103.96	-93.63	-80.45
YBADJ	LDN581	-64.83	-47.24	-28.21	-8.14	11.76	31.31
YBADJ	LDN581	49.90	66.98	82.02	94.57	104.25	0.00
YBADJ	LDN581	114.69	114.71	111.13	103.96	93.63	80.45
YBADJ	LDN581	64.83	47.24	28.21	8.14	-11.76	-31.31
YBADJ	LDN581	-49.90	-66.98	-82.02	-94.57	-104.25	0.00
YBADJ	LDN582	-113.40	-111.89	-106.86	-98.37	-86.90	-72.78
YBADJ	LDN582	-56.45	-38.41	-19.19	0.79	20.34	39.26
YBADJ	LDN582	56.99	72.99	86.78	97.92	106.09	0.00
YBADJ	LDN582	113.40	111.89	106.86	98.37	86.90	72.78
YBADJ	LDN582	56.45	38.41	19.19	-0.79	-20.34	-39.26
YBADJ	LDN582	-56.99	-72.99	-86.78	-97.92	-106.09	0.00
YBADJ	LDN583	-112.07	-109.55	-103.58	-94.24	-82.05	-67.36

YBADJ	LDN583	-50.63	-32.35	-13.09	6.75	25.98	44.41
YBADJ	LDN583	61.49	76.71	89.59	99.75	106.89	0.00
YBADJ	LDN583	112.07	109.55	103.58	94.24	82.05	67.36
YBADJ	LDN583	50.63	32.35	13.09	-6.75	-25.98	-44.41
YBADJ	LDN583	-61.49	-76.71	-89.59	-99.75	-106.89	0.00
YBADJ	LDN584	-108.73	-102.05	-92.16	-79.26	-63.94	-46.69
YBADJ	LDN584	-28.01	-8.49	11.30	30.93	49.20	65.98
YBADJ	LDN584	80.75	93.07	102.57	108.94	112.01	0.00
YBADJ	LDN584	108.72	102.05	92.16	79.26	63.94	46.69
YBADJ	LDN584	28.01	8.49	-11.30	-30.93	-49.20	-65.98
YBADJ	LDN584	-80.75	-93.07	-102.57	-108.94	-112.01	0.00
YBADJ	LDN585	-107.53	-99.70	-88.73	-74.85	-58.69	-40.75
YBADJ	LDN585	-21.57	-1.74	18.15	37.67	55.64	71.91
YBADJ	LDN585	86.00	97.47	105.98	111.28	113.19	0.00
YBADJ	LDN585	107.53	99.70	88.73	74.85	58.69	40.75
YBADJ	LDN585	21.57	1.74	-18.15	-37.67	-55.64	-71.91
YBADJ	LDN585	-86.00	-97.47	-105.98	-111.28	-113.19	0.00
YBADJ	LDN586	-106.69	-97.53	-85.30	-70.26	-53.08	-34.29
YBADJ	LDN586	-14.46	5.81	25.91	45.41	63.11	78.89
YBADJ	LDN586	92.27	102.86	110.31	114.42	115.05	0.00
YBADJ	LDN586	106.69	97.53	85.30	70.26	53.08	34.29
YBADJ	LDN586	14.46	-5.81	-25.91	-45.40	-63.11	-78.89
YBADJ	LDN586	-92.27	-102.86	-110.31	-114.42	-115.05	0.00
YBADJ	LDN587	-106.00	-96.18	-83.32	-67.72	-50.06	-30.88
YBADJ	LDN587	-10.76	9.68	29.83	49.27	66.79	82.29
YBADJ	LDN587	95.28	105.37	112.27	115.75	115.72	0.00
YBADJ	LDN587	106.00	96.18	83.32	67.72	50.06	30.88
YBADJ	LDN587	10.76	-9.68	-29.83	-49.27	-66.79	-82.29
YBADJ	LDN587	-95.28	-105.37	-112.27	-115.75	-115.72	0.00
YBADJ	LDN588	-105.20	-94.71	-81.22	-65.04	-46.89	-27.32
YBADJ	LDN588	-6.92	13.70	33.90	53.26	70.58	85.76
YBADJ	LDN588	98.33	107.92	114.22	117.06	116.34	0.00
YBADJ	LDN588	105.20	94.71	81.22	65.04	46.89	27.32
YBADJ	LDN588	6.92	-13.70	-33.90	-53.26	-70.58	-85.76
YBADJ	LDN588	-98.33	-107.92	-114.22	-117.06	-116.34	0.00
YBADJ	LDN589	-104.57	-93.41	-79.29	-62.55	-43.91	-23.93
YBADJ	LDN589	-3.23	17.57	37.83	57.15	74.30	89.19
YBADJ	LDN589	101.38	110.49	116.23	118.45	117.07	0.00
YBADJ	LDN589	104.57	93.41	79.29	62.55	43.91	23.93
YBADJ	LDN589	3.23	-17.57	-37.84	-57.15	-74.30	-89.19
YBADJ	LDN589	-101.38	-110.49	-116.23	-118.45	-117.07	0.00
YBADJ	LDN590	-103.73	-91.96	-77.28	-60.03	-40.96	-20.65
YBADJ	LDN590	0.29	21.23	41.52	60.73	77.69	92.28
YBADJ	LDN590	104.07	112.70	117.90	119.52	117.51	0.00
YBADJ	LDN590	103.73	91.96	77.28	60.03	40.96	20.65
YBADJ	LDN590	-0.29	-21.23	-41.52	-60.73	-77.69	-92.28
YBADJ	LDN590	-104.07	-112.70	-117.90	-119.52	-117.51	0.00
YBADJ	LDN591	-103.07	-90.72	-75.50	-57.77	-38.29	-17.64
YBADJ	LDN591	3.54	24.62	44.94	64.10	80.89	95.22
YBADJ	LDN591	106.65	114.85	119.56	120.63	118.04	0.00
YBADJ	LDN591	103.07	90.72	75.50	57.77	38.29	17.64
YBADJ	LDN591	-3.54	-24.62	-44.95	-64.10	-80.89	-95.22
YBADJ	LDN591	-106.65	-114.85	-119.56	-120.63	-118.04	0.00
YBADJ	LDN592	-102.53	-89.49	-73.62	-55.29	-35.29	-14.21
YBADJ	LDN592	7.30	28.59	49.01	68.13	84.76	98.82
YBADJ	LDN592	109.87	117.59	121.73	122.18	118.91	0.00
YBADJ	LDN592	102.53	89.49	73.62	55.29	35.29	14.21

```
YBADJ    LDN592          -7.30   -28.59   -49.01   -68.13   -84.76   -98.82
YBADJ    LDN592        -109.87  -117.59  -121.73  -122.18  -118.91     0.00

YBADJ    LDN593        -100.85   -86.30   -69.01   -49.40   -28.30    -6.34
YBADJ    LDN593          15.82    37.50    58.03    77.00    93.21   106.58
YBADJ    LDN593         116.72   123.31   126.15   125.16   120.37     0.00
YBADJ    LDN593         100.85    86.30    69.01    49.40    28.30     6.34
YBADJ    LDN593         -15.82   -37.50   -58.04   -77.00   -93.21  -106.58
YBADJ    LDN593        -116.72  -123.31  -126.15  -125.16  -120.37     0.00

YBADJ    LDN594        -100.16   -84.95   -67.03   -46.87   -25.28    -2.93
YBADJ    LDN594          19.52    41.37    61.96    80.87    96.90   109.98
YBADJ    LDN594         119.72   125.83   128.11   126.50   121.04     0.00
YBADJ    LDN594         100.16    84.95    67.03    46.87    25.28     2.93
YBADJ    LDN594         -19.52   -41.37   -61.97   -80.87   -96.90  -109.98
YBADJ    LDN594        -119.72  -125.83  -128.11  -126.50  -121.04     0.00

YBADJ    LDN595         -99.38   -83.48   -64.93   -44.19   -22.11     0.64
YBADJ    LDN595          23.37    45.39    66.03    84.86   100.70   113.47
YBADJ    LDN595         122.79   128.38   130.08   127.81   121.67     0.00
YBADJ    LDN595          99.38    83.48    64.93    44.19    22.11    -0.64
YBADJ    LDN595         -23.37   -45.39   -66.04   -84.86  -100.70  -113.47
YBADJ    LDN595        -122.79  -128.38  -130.08  -127.81  -121.67     0.00

YBADJ    LDN596         -98.74   -82.18   -63.01   -41.71   -19.14     4.02
YBADJ    LDN596          27.05    49.25    69.96    88.74   104.41   116.90
YBADJ    LDN596         125.83   130.95   132.08   129.21   122.40     0.00
YBADJ    LDN596          98.74    82.18    63.01    41.71    19.13    -4.02
YBADJ    LDN596         -27.05   -49.25   -69.97   -88.74  -104.41  -116.90
YBADJ    LDN596        -125.83  -130.95  -132.08  -129.21  -122.40     0.00

YBADJ    LDN597         -97.90   -80.73   -60.99   -39.18   -16.18     7.31
YBADJ    LDN597          30.58    52.91    73.64    92.33   107.79   119.98
YBADJ    LDN597         128.52   133.15   133.74   130.27   122.83     0.00
YBADJ    LDN597          97.90    80.73    60.99    39.18    16.18    -7.31
YBADJ    LDN597         -30.58   -52.91   -73.65   -92.33  -107.79  -119.98
YBADJ    LDN597        -128.52  -133.15  -133.74  -130.27  -122.83     0.00

YBADJ    LDN598         -95.62   -75.10   -52.19   -27.47    -1.92    23.69
YBADJ    LDN598          48.58    71.99    93.21   111.80   126.57   137.50
YBADJ    LDN598         144.24   146.60   144.51   138.03   127.36     0.00
YBADJ    LDN598          95.62    75.10    52.19    27.47     1.92   -23.69
YBADJ    LDN598         -48.58   -71.99   -93.22  -111.80  -126.57  -137.50
YBADJ    LDN598        -144.24  -146.60  -144.51  -138.03  -127.36     0.00

YBADJ    LDN599         -94.93   -73.75   -50.21   -24.93     1.10    27.10
YBADJ    LDN599          52.28    75.87    97.15   115.68   130.27   140.90
YBADJ    LDN599         147.25   149.13   146.48   139.37   128.03     0.00
YBADJ    LDN599          94.93    73.75    50.21    24.93    -1.10   -27.10
YBADJ    LDN599         -52.28   -75.87   -97.16  -115.68  -130.27  -140.90
YBADJ    LDN599        -147.25  -149.13  -146.48  -139.37  -128.03     0.00

YBADJ    LDN600         -94.14   -72.28   -48.11   -22.26     4.26    30.66
YBADJ    LDN600          56.12    79.88   101.21   119.66   134.06   144.38
YBADJ    LDN600         150.31   151.68   148.44   140.68   128.66     0.00
YBADJ    LDN600          94.14    72.28    48.11    22.26    -4.26   -30.66
YBADJ    LDN600         -56.12   -79.88  -101.22  -119.66  -134.06  -144.38
YBADJ    LDN600        -150.31  -151.68  -148.44  -140.68  -128.66     0.00

YBADJ    LDN601         -93.50   -70.97   -46.18   -19.76     7.26    34.05
YBADJ    LDN601          59.81    83.76   105.15   123.55   137.77   147.81
YBADJ    LDN601         153.36   154.24   150.44   142.07   129.38     0.00
YBADJ    LDN601          93.50    70.97    46.18    19.76    -7.26   -34.05
YBADJ    LDN601         -59.81   -83.76  -105.16  -123.55  -137.77  -147.81
YBADJ    LDN601        -153.36  -154.24  -150.44  -142.07  -129.38     0.00
```

YBADJ	LDN602	-92.66	-69.53	-44.16	-17.24	10.20	37.34
YBADJ	LDN602	63.34	87.42	108.83	127.14	141.16	150.90
YBADJ	LDN602	156.05	156.45	152.11	143.14	129.82	0.00
YBADJ	LDN602	92.66	69.53	44.16	17.24	-10.20	-37.34
YBADJ	LDN602	-63.34	-87.42	-108.84	-127.14	-141.16	-150.90
YBADJ	LDN602	-156.05	-156.45	-152.11	-143.14	-129.82	0.00
YBADJ	LDN603	-92.00	-68.29	-42.39	-14.98	12.88	40.34
YBADJ	LDN603	66.59	90.81	112.27	130.51	144.36	153.83
YBADJ	LDN603	158.63	158.60	153.76	144.25	130.35	0.00
YBADJ	LDN603	92.00	68.29	42.39	14.98	-12.88	-40.34
YBADJ	LDN603	-66.59	-90.81	-112.27	-130.51	-144.36	-153.83
YBADJ	LDN603	-158.63	-158.60	-153.76	-144.25	-130.35	0.00
YBADJ	LDN604	-90.70	-65.42	-38.02	-9.26	19.78	48.22
YBADJ	LDN604	75.20	99.89	121.54	139.70	153.19	162.03
YBADJ	LDN604	165.94	164.82	158.68	147.72	132.28	0.00
YBADJ	LDN604	90.70	65.41	38.02	9.26	-19.78	-48.22
YBADJ	LDN604	-75.20	-99.89	-121.55	-139.70	-153.19	-162.03
YBADJ	LDN604	-165.94	-164.82	-158.68	-147.72	-132.28	0.00
YBADJ	LDN605	-90.01	-64.06	-36.05	-6.73	22.80	51.63
YBADJ	LDN605	78.89	103.76	125.47	143.57	156.88	165.43
YBADJ	LDN605	168.95	167.33	160.64	149.06	132.95	0.00
YBADJ	LDN605	90.01	64.06	36.05	6.73	-22.80	-51.63
YBADJ	LDN605	-78.89	-103.76	-125.48	-143.57	-156.88	-165.43
YBADJ	LDN605	-168.95	-167.33	-160.64	-149.06	-132.95	0.00
YBADJ	LDN606	-89.23	-62.59	-33.95	-4.05	25.97	55.19
YBADJ	LDN606	82.75	107.78	129.54	147.56	160.68	168.91
YBADJ	LDN606	172.01	169.89	162.60	150.37	133.58	0.00
YBADJ	LDN606	89.23	62.59	33.95	4.05	-25.97	-55.19
YBADJ	LDN606	-82.75	-107.78	-129.55	-147.56	-160.68	-168.91
YBADJ	LDN606	-172.01	-169.89	-162.60	-150.37	-133.58	0.00
YBADJ	LDN607	-88.58	-61.29	-32.02	-1.56	28.95	58.58
YBADJ	LDN607	86.42	111.65	133.47	151.44	164.39	172.34
YBADJ	LDN607	175.05	172.45	164.60	151.75	134.30	0.00
YBADJ	LDN607	88.58	61.29	32.02	1.56	-28.95	-58.58
YBADJ	LDN607	-86.43	-111.65	-133.48	-151.44	-164.39	-172.34
YBADJ	LDN607	-175.05	-172.45	-164.60	-151.75	-134.30	0.00
YBADJ	LDN608	-87.75	-59.84	-30.00	0.96	31.90	61.86
YBADJ	LDN608	89.95	115.30	137.15	155.03	167.78	175.42
YBADJ	LDN608	177.74	174.66	166.27	152.83	134.74	0.00
YBADJ	LDN608	87.75	59.84	30.00	-0.96	-31.90	-61.86
YBADJ	LDN608	-89.95	-115.30	-137.16	-155.03	-167.78	-175.42
YBADJ	LDN608	-177.74	-174.66	-166.27	-152.83	-134.74	0.00
YBADJ	LDN609	-87.08	-58.60	-28.23	3.22	34.57	64.87
YBADJ	LDN609	93.20	118.70	140.58	158.40	170.98	178.36
YBADJ	LDN609	180.32	176.81	167.92	153.93	135.27	0.00
YBADJ	LDN609	87.08	58.60	28.23	-3.22	-34.57	-64.87
YBADJ	LDN609	-93.20	-118.70	-140.59	-158.40	-170.98	-178.36
YBADJ	LDN609	-180.32	-176.81	-167.92	-153.93	-135.27	0.00
YBADJ	LDN610	-86.54	-57.37	-26.34	5.71	37.58	68.31
YBADJ	LDN610	96.96	122.67	144.65	162.43	174.86	181.97
YBADJ	LDN610	183.55	179.55	170.10	155.48	136.14	0.00
YBADJ	LDN610	86.54	57.37	26.34	-5.71	-37.58	-68.31
YBADJ	LDN610	-96.96	-122.67	-144.66	-162.43	-174.86	-181.97
YBADJ	LDN610	-183.55	-179.55	-170.10	-155.48	-136.14	0.00
YBADJ	LDN611	-85.49	-55.02	-22.77	10.40	43.24	74.78
YBADJ	LDN611	104.04	130.14	152.28	170.00	182.12	188.72
YBADJ	LDN611	189.58	184.67	174.16	158.36	137.74	0.00

YBADJ	LDN611	85.49	55.02	22.77	-10.40	-43.24	-74.78
YBADJ	LDN611	-104.04	-130.14	-152.29	-170.00	-182.12	-188.72
YBADJ	LDN611	-189.58	-184.67	-174.16	-158.36	-137.74	0.00
YBADJ	LDN612	-84.80	-53.67	-20.79	12.93	46.26	78.19
YBADJ	LDN612	107.74	134.01	156.21	173.87	185.81	192.11
YBADJ	LDN612	192.58	187.19	176.12	159.69	138.41	0.00
YBADJ	LDN612	84.80	53.67	20.79	-12.93	-46.26	-78.19
YBADJ	LDN612	-107.74	-134.01	-156.22	-173.87	-185.81	-192.11
YBADJ	LDN612	-192.58	-187.19	-176.12	-159.69	-138.41	0.00
YBADJ	LDN613	-84.02	-52.21	-18.69	15.60	49.42	81.74
YBADJ	LDN613	111.58	138.02	160.27	177.85	189.60	195.59
YBADJ	LDN613	195.64	189.74	178.08	161.01	139.04	0.00
YBADJ	LDN613	84.02	52.21	18.69	-15.60	-49.42	-81.74
YBADJ	LDN613	-111.58	-138.02	-160.28	-177.85	-189.60	-195.59
YBADJ	LDN613	-195.64	-189.74	-178.08	-161.01	-139.04	0.00
YBADJ	LDN614	-83.37	-50.90	-16.76	18.10	52.42	85.13
YBADJ	LDN614	115.27	141.90	164.21	181.74	193.32	199.02
YBADJ	LDN614	198.68	192.30	180.08	162.39	139.76	0.00
YBADJ	LDN614	83.37	50.90	16.76	-18.10	-52.42	-85.13
YBADJ	LDN614	-115.27	-141.90	-164.22	-181.74	-193.32	-199.02
YBADJ	LDN614	-198.68	-192.30	-180.08	-162.39	-139.76	0.00
YBADJ	LDN615	-82.54	-49.45	-14.74	20.62	55.36	88.42
YBADJ	LDN615	118.79	145.56	167.89	185.33	196.71	202.11
YBADJ	LDN615	201.37	194.52	181.75	163.46	140.21	0.00
YBADJ	LDN615	82.54	49.45	14.74	-20.62	-55.36	-88.42
YBADJ	LDN615	-118.79	-145.56	-167.90	-185.33	-196.71	-202.11
YBADJ	LDN615	-201.37	-194.52	-181.75	-163.46	-140.21	0.00
YBADJ	LDN616	-81.87	-48.21	-12.97	22.88	58.04	91.43
YBADJ	LDN616	122.04	148.95	171.32	188.69	199.91	205.05
YBADJ	LDN616	203.96	196.67	183.40	164.57	140.73	0.00
YBADJ	LDN616	81.87	48.21	12.97	-22.88	-58.04	-91.43
YBADJ	LDN616	-122.04	-148.95	-171.33	-188.69	-199.91	-205.05
YBADJ	LDN616	-203.96	-196.67	-183.40	-164.57	-140.73	0.00
YBADJ	LDN617	-81.33	-46.98	-11.08	25.37	61.04	94.87
YBADJ	LDN617	125.81	152.92	175.39	192.73	203.79	208.66
YBADJ	LDN617	207.18	199.41	185.59	166.12	141.61	0.00
YBADJ	LDN617	81.33	46.98	11.08	-25.37	-61.04	-94.87
YBADJ	LDN617	-125.81	-152.92	-175.40	-192.73	-203.79	-208.66
YBADJ	LDN617	-207.18	-199.41	-185.59	-166.12	-141.61	0.00
YBADJ	LDN618	-80.29	-44.42	-7.08	30.69	67.53	102.31
YBADJ	LDN618	133.99	161.59	184.28	201.57	212.32	216.61
YBADJ	LDN618	214.32	205.52	190.47	169.64	143.65	0.00
YBADJ	LDN618	80.29	44.42	7.08	-30.69	-67.53	-102.31
YBADJ	LDN618	-133.99	-161.59	-184.29	-201.57	-212.32	-216.61
YBADJ	LDN618	-214.32	-205.52	-190.47	-169.64	-143.65	0.00
YBADJ	LDN619	82.87	47.45	10.71	-26.14	-62.20	-96.37
YBADJ	LDN619	-127.61	-154.97	-177.63	-194.69	-206.26	-211.56
YBADJ	LDN619	-210.43	-202.91	-189.23	-169.79	-145.20	0.00
YBADJ	LDN619	-82.87	-47.45	-10.71	26.14	62.20	96.37
YBADJ	LDN619	127.61	154.97	177.63	194.69	206.26	211.56
YBADJ	LDN619	210.43	202.91	189.23	169.79	145.20	0.00
YBADJ	LDN620	83.56	48.81	12.68	-23.61	-59.18	-92.96
YBADJ	LDN620	-123.91	-151.10	-173.70	-190.82	-202.57	-208.16
YBADJ	LDN620	-207.43	-200.39	-187.27	-168.46	-144.52	0.00
YBADJ	LDN620	-83.56	-48.81	-12.68	23.61	59.18	92.96
YBADJ	LDN620	123.91	151.10	173.70	190.82	202.57	208.16
YBADJ	LDN620	207.43	200.39	187.27	168.46	144.52	0.00

YBADJ	LDN621	84.35	50.27	14.79	-20.93	-56.01	-89.39
YBADJ	LDN621	-120.06	-147.08	-169.63	-186.83	-198.77	-204.68
YBADJ	LDN621	-204.36	-197.84	-185.30	-167.14	-143.90	0.00
YBADJ	LDN621	-84.35	-50.27	-14.79	20.93	56.01	89.39
YBADJ	LDN621	120.06	147.08	169.63	186.83	198.77	204.68
YBADJ	LDN621	204.36	197.84	185.30	167.14	143.90	0.00
YBADJ	LDN622	84.98	51.57	16.72	-18.44	-53.03	-86.01
YBADJ	LDN622	-116.37	-143.21	-165.69	-182.94	-195.05	-201.24
YBADJ	LDN622	-201.31	-195.27	-183.29	-165.74	-143.16	0.00
YBADJ	LDN622	-84.98	-51.57	-16.72	18.44	53.03	86.01
YBADJ	LDN622	116.37	143.21	165.69	182.94	195.05	201.24
YBADJ	LDN622	201.31	195.27	183.29	165.74	143.16	0.00
YBADJ	LDN623	85.82	53.03	18.73	-15.92	-50.08	-82.72
YBADJ	LDN623	-112.85	-139.55	-162.02	-179.36	-191.67	-198.17
YBADJ	LDN623	-198.64	-193.07	-181.64	-164.69	-142.73	0.00
YBADJ	LDN623	-85.82	-53.03	-18.73	15.92	50.08	82.72
YBADJ	LDN623	112.85	139.55	162.02	179.36	191.67	198.17
YBADJ	LDN623	198.64	193.07	181.64	164.69	142.73	0.00
YBADJ	LDN624	86.49	54.27	20.51	-13.66	-47.41	-79.72
YBADJ	LDN624	-109.61	-136.16	-158.59	-175.99	-188.48	-195.23
YBADJ	LDN624	-196.05	-190.92	-179.98	-163.58	-142.20	0.00
YBADJ	LDN624	-86.49	-54.27	-20.51	13.66	47.41	79.72
YBADJ	LDN624	109.61	136.16	158.59	175.99	188.48	195.23
YBADJ	LDN624	196.05	190.92	179.98	163.58	142.20	0.00
YBADJ	LDN625	87.03	55.50	22.40	-11.17	-44.40	-76.28
YBADJ	LDN625	-105.84	-132.19	-154.52	-171.96	-184.59	-191.62
YBADJ	LDN625	-192.83	-188.17	-177.80	-162.03	-141.33	0.00
YBADJ	LDN625	-87.03	-55.50	-22.40	11.17	44.40	76.28
YBADJ	LDN625	105.84	132.19	154.52	171.96	184.59	191.62
YBADJ	LDN625	192.83	188.17	177.80	162.03	141.33	0.00
YBADJ	LDN626	80.91	44.25	6.36	-31.50	-68.41	-103.24
YBADJ	LDN626	-134.93	-162.52	-185.18	-202.01	-213.13	-217.77
YBADJ	LDN626	-215.79	-207.26	-192.43	-171.75	-145.86	0.00
YBADJ	LDN626	-80.91	-44.25	-6.36	31.50	68.41	103.24
YBADJ	LDN626	134.93	162.52	185.18	202.01	213.13	217.77
YBADJ	LDN626	215.79	207.26	192.43	171.75	145.86	0.00
YBADJ	LDN627	88.44	58.34	26.58	-5.77	-37.94	-68.97
YBADJ	LDN627	-97.89	-123.85	-146.04	-163.59	-176.60	-184.25
YBADJ	LDN627	-186.29	-182.68	-173.51	-159.07	-139.80	0.00
YBADJ	LDN627	-88.44	-58.34	-26.58	5.77	37.94	68.97
YBADJ	LDN627	97.89	123.85	146.04	163.59	176.60	184.25
YBADJ	LDN627	186.29	182.67	173.51	159.07	139.80	0.00
YBADJ	LDN628	89.13	59.69	28.56	-3.23	-34.93	-65.56
YBADJ	LDN628	-94.20	-119.97	-142.11	-159.73	-172.91	-180.85
YBADJ	LDN628	-183.29	-180.16	-171.55	-157.74	-139.13	0.00
YBADJ	LDN628	-89.13	-59.69	-28.56	3.23	34.93	65.56
YBADJ	LDN628	94.20	119.97	142.11	159.73	172.91	180.85
YBADJ	LDN628	183.29	180.16	171.55	157.74	139.13	0.00
YBADJ	LDN629	89.93	61.17	30.67	-0.55	-31.75	-61.99
YBADJ	LDN629	-90.34	-115.95	-138.04	-155.73	-169.12	-177.37
YBADJ	LDN629	-180.23	-177.61	-169.60	-156.43	-138.51	0.00
YBADJ	LDN629	-89.93	-61.17	-30.67	0.55	31.75	61.99
YBADJ	LDN629	90.34	115.95	138.04	155.73	169.12	177.37
YBADJ	LDN629	180.23	177.61	169.60	156.43	138.51	0.00
YBADJ	LDN630	90.56	62.47	32.60	1.95	-28.76	-58.60
YBADJ	LDN630	-86.66	-112.08	-134.10	-151.84	-165.40	-173.93

YBADJ	LDN630	-177.18	-175.04	-167.58	-155.03	-137.78	0.00
YBADJ	LDN630	-90.56	-62.47	-32.60	-1.95	28.76	58.60
YBADJ	LDN630	86.66	112.08	134.10	151.84	165.40	173.93
YBADJ	LDN630	177.18	175.04	167.58	155.03	137.78	0.00
YBADJ	LDN631	91.40	63.92	34.61	4.47	-25.82	-55.31
YBADJ	LDN631	-83.13	-108.42	-130.42	-148.26	-162.01	-170.84
YBADJ	LDN631	-174.49	-172.83	-165.92	-153.96	-137.33	0.00
YBADJ	LDN631	-91.40	-63.92	-34.61	-4.47	25.82	55.31
YBADJ	LDN631	83.13	108.42	130.42	148.26	162.01	170.84
YBADJ	LDN631	174.49	172.83	165.92	153.96	137.33	0.00
YBADJ	LDN632	92.06	65.15	36.38	6.72	-23.15	-52.32
YBADJ	LDN632	-79.89	-105.04	-127.00	-144.90	-158.82	-167.92
YBADJ	LDN632	-171.91	-170.68	-164.27	-152.86	-136.81	0.00
YBADJ	LDN632	-92.06	-65.15	-36.38	-6.72	23.15	52.32
YBADJ	LDN632	79.89	105.04	127.00	144.90	158.82	167.92
YBADJ	LDN632	171.91	170.68	164.27	152.86	136.81	0.00
YBADJ	LDN633	92.60	66.39	38.27	9.20	-20.14	-48.88
YBADJ	LDN633	-76.12	-101.06	-122.93	-140.86	-154.94	-164.31
YBADJ	LDN633	-168.68	-167.94	-162.08	-151.31	-135.93	0.00
YBADJ	LDN633	-92.60	-66.39	-38.27	-9.20	20.14	48.88
YBADJ	LDN633	76.12	101.06	122.93	140.86	154.94	164.31
YBADJ	LDN633	168.68	167.93	162.08	151.31	135.93	0.00
YBADJ	LDN634	93.49	68.65	41.85	13.99	-14.30	-42.16
YBADJ	LDN634	-68.73	-93.21	-114.87	-132.83	-147.19	-157.07
YBADJ	LDN634	-162.18	-162.36	-157.60	-148.06	-134.02	0.00
YBADJ	LDN634	-93.49	-68.65	-41.85	-13.99	14.30	42.16
YBADJ	LDN634	68.73	93.21	114.87	132.83	147.19	157.07
YBADJ	LDN634	162.18	162.36	157.60	148.06	134.02	0.00
YBADJ	LDN635	94.18	70.01	43.82	16.52	-11.29	-38.75
YBADJ	LDN635	-65.03	-89.34	-110.94	-128.97	-143.50	-153.67
YBADJ	LDN635	-159.17	-159.84	-155.65	-146.73	-133.35	0.00
YBADJ	LDN635	-94.18	-70.01	-43.82	-16.52	11.29	38.75
YBADJ	LDN635	65.03	89.34	110.94	128.97	143.50	153.67
YBADJ	LDN635	159.17	159.84	155.65	146.73	133.35	0.00
YBADJ	LDN636	94.97	71.48	45.93	19.20	-8.12	-35.18
YBADJ	LDN636	-61.18	-85.32	-106.87	-124.97	-139.70	-150.18
YBADJ	LDN636	-156.10	-157.28	-153.68	-145.41	-132.72	0.00
YBADJ	LDN636	-94.97	-71.48	-45.93	-19.20	8.12	35.18
YBADJ	LDN636	61.18	85.32	106.87	124.97	139.70	150.18
YBADJ	LDN636	156.10	157.28	153.68	145.41	132.72	0.00
YBADJ	LDN637	95.61	72.78	47.86	21.69	-5.13	-31.80
YBADJ	LDN637	-57.50	-81.46	-102.94	-121.09	-135.99	-146.76
YBADJ	LDN637	-153.07	-154.73	-151.68	-144.03	-132.00	0.00
YBADJ	LDN637	-95.61	-72.78	-47.86	-21.69	5.13	31.80
YBADJ	LDN637	57.50	81.46	102.94	121.09	135.99	146.76
YBADJ	LDN637	153.07	154.73	151.68	144.03	132.00	0.00
YBADJ	LDN638	96.45	74.23	49.87	24.21	-2.18	-28.51
YBADJ	LDN638	-53.97	-77.80	-99.26	-117.50	-132.60	-143.67
YBADJ	LDN638	-150.38	-152.51	-150.02	-142.96	-131.56	0.00
YBADJ	LDN638	-96.45	-74.23	-49.87	-24.21	2.18	28.51
YBADJ	LDN638	53.97	77.80	99.26	117.50	132.60	143.67
YBADJ	LDN638	150.38	152.51	150.01	142.96	131.56	0.00
YBADJ	LDN639	97.11	75.47	51.65	26.47	0.49	-25.51
YBADJ	LDN639	-50.73	-74.41	-95.83	-114.14	-129.40	-140.74
YBADJ	LDN639	-147.80	-150.36	-148.36	-141.85	-131.03	0.00
YBADJ	LDN639	-97.11	-75.47	-51.65	-26.47	-0.49	25.51
YBADJ	LDN639	50.73	74.41	95.83	114.14	129.40	140.74

YBADJ	LDN639	147.80	150.36	148.36	141.85	131.03	0.00
YBADJ	LDN640	99.81	81.74	61.30	39.21	15.94	-7.83
YBADJ	LDN640	-31.35	-53.92	-74.86	-93.32	-109.37	-122.10
YBADJ	LDN640	-131.11	-136.15	-137.04	-133.78	-126.44	0.00
YBADJ	LDN640	-99.81	-81.74	-61.30	-39.21	-15.94	7.83
YBADJ	LDN640	31.35	53.92	74.86	93.32	109.37	122.10
YBADJ	LDN640	131.11	136.15	137.04	133.78	126.44	0.00
YBADJ	LDN641	100.50	83.09	63.27	41.75	18.95	-4.42
YBADJ	LDN641	-27.65	-50.05	-70.93	-89.45	-105.68	-118.70
YBADJ	LDN641	-128.11	-133.63	-135.09	-132.44	-125.77	0.00
YBADJ	LDN641	-100.50	-83.09	-63.27	-41.75	-18.95	4.42
YBADJ	LDN641	27.65	50.05	70.93	89.45	105.68	118.70
YBADJ	LDN641	128.11	133.63	135.09	132.44	125.77	0.00
YBADJ	LDN642	101.30	84.57	65.39	44.43	22.13	-0.85
YBADJ	LDN642	-23.80	-46.03	-66.86	-85.46	-101.89	-115.22
YBADJ	LDN642	-125.05	-131.08	-133.13	-131.13	-125.15	0.00
YBADJ	LDN642	-101.30	-84.57	-65.39	-44.43	-22.13	0.85
YBADJ	LDN642	23.80	46.03	66.86	85.46	101.89	115.22
YBADJ	LDN642	125.05	131.08	133.13	131.13	125.15	0.00
YBADJ	LDN643	101.93	85.86	67.31	46.92	25.11	2.53
YBADJ	LDN643	-20.12	-42.16	-62.93	-81.58	-98.18	-111.79
YBADJ	LDN643	-122.01	-128.52	-131.12	-129.74	-124.42	0.00
YBADJ	LDN643	-101.93	-85.86	-67.31	-46.92	-25.11	-2.53
YBADJ	LDN643	20.12	42.16	62.93	81.58	98.18	111.79
YBADJ	LDN643	122.01	128.52	131.12	129.74	124.42	0.00
YBADJ	LDN644	102.76	87.31	69.32	49.44	28.05	5.82
YBADJ	LDN644	-16.60	-38.51	-59.25	-77.99	-94.79	-108.70
YBADJ	LDN644	-119.32	-126.31	-129.46	-128.67	-123.98	0.00
YBADJ	LDN644	-102.76	-87.31	-69.32	-49.44	-28.05	-5.82
YBADJ	LDN644	16.60	38.51	59.25	77.99	94.79	108.70
YBADJ	LDN644	119.32	126.31	129.46	128.67	123.98	0.00
YBADJ	LDN645	104.08	89.89	73.08	54.27	33.81	12.33
YBADJ	LDN645	-9.54	-31.11	-51.74	-70.60	-87.73	-102.21
YBADJ	LDN645	-113.57	-121.49	-125.71	-126.11	-122.69	0.00
YBADJ	LDN645	-104.08	-89.89	-73.08	-54.27	-33.81	-12.33
YBADJ	LDN645	9.54	31.11	51.74	70.60	87.73	102.21
YBADJ	LDN645	113.57	121.49	125.71	126.11	122.69	0.00
YBADJ	LDN646	104.77	91.24	75.06	56.81	36.83	15.73
YBADJ	LDN646	-5.84	-27.24	-47.81	-66.73	-84.04	-98.81
YBADJ	LDN646	-110.57	-118.97	-123.75	-124.78	-122.01	0.00
YBADJ	LDN646	-104.77	-91.24	-75.06	-56.81	-36.83	-15.73
YBADJ	LDN646	5.84	27.24	47.81	66.73	84.04	98.81
YBADJ	LDN646	110.57	118.97	123.75	124.78	122.01	0.00
YBADJ	LDN647	105.55	92.71	77.16	59.48	39.99	19.29
YBADJ	LDN647	-2.00	-23.22	-43.75	-62.74	-80.26	-95.33
YBADJ	LDN647	-107.51	-116.42	-121.79	-123.47	-121.39	0.00
YBADJ	LDN647	-105.55	-92.71	-77.16	-59.48	-39.99	-19.29
YBADJ	LDN647	2.00	23.22	43.75	62.74	80.26	95.33
YBADJ	LDN647	107.51	116.42	121.79	123.47	121.39	0.00
YBADJ	LDN648	106.19	94.01	79.08	61.97	42.98	22.68
YBADJ	LDN648	1.69	-19.35	-39.81	-58.86	-76.54	-91.89
YBADJ	LDN648	-104.46	-113.85	-119.78	-122.07	-120.65	0.00
YBADJ	LDN648	-106.19	-94.01	-79.08	-61.97	-42.98	-22.68
YBADJ	LDN648	-1.69	19.35	39.81	58.86	76.54	91.89
YBADJ	LDN648	104.46	113.85	119.78	122.07	120.65	0.00
YBADJ	LDN649	107.04	95.46	81.11	64.50	45.93	25.97

YBADJ	LDN649	5.22	-15.69	-36.13	-55.27	-73.15	-88.81
YBADJ	LDN649	-101.77	-111.64	-118.12	-121.01	-120.22	0.00
YBADJ	LDN649	-107.04	-95.46	-81.11	-64.50	-45.93	-25.97
YBADJ	LDN649	-5.22	15.69	36.13	55.27	73.15	88.81
YBADJ	LDN649	101.77	111.64	118.12	121.01	120.22	0.00
YBADJ	LDN650	107.70	96.70	82.88	66.76	48.60	28.98
YBADJ	LDN650	8.47	-12.30	-32.70	-51.90	-69.95	-85.88
YBADJ	LDN650	-99.19	-109.49	-116.47	-119.90	-119.69	0.00
YBADJ	LDN650	-107.70	-96.70	-82.88	-66.76	-48.60	-28.98
YBADJ	LDN650	-8.47	12.30	32.70	51.90	69.95	85.88
YBADJ	LDN650	99.19	109.49	116.47	119.90	119.69	0.00
YBADJ	LDN651	108.24	97.93	84.77	69.24	51.61	32.41
YBADJ	LDN651	12.23	-8.32	-28.63	-47.86	-66.07	-82.27
YBADJ	LDN651	-95.96	-106.75	-114.28	-118.35	-118.82	0.00
YBADJ	LDN651	-108.24	-97.93	-84.77	-69.24	-51.61	-32.41
YBADJ	LDN651	-12.23	8.32	28.63	47.86	66.07	82.27
YBADJ	LDN651	95.96	106.75	114.28	118.35	118.82	0.00
YBADJ	LDN652	110.85	103.10	92.32	78.95	63.19	45.50
YBADJ	LDN652	26.44	6.57	-13.51	-32.97	-51.86	-69.17
YBADJ	LDN652	-84.37	-97.02	-106.72	-113.17	-116.18	0.00
YBADJ	LDN652	-110.85	-103.10	-92.32	-78.95	-63.19	-45.50
YBADJ	LDN652	-26.44	-6.57	13.51	32.97	51.86	69.17
YBADJ	LDN652	84.37	97.02	106.72	113.17	116.18	0.00
YBADJ	LDN653	114.19	110.58	103.73	93.94	81.29	66.17
YBADJ	LDN653	49.04	30.43	10.88	-8.79	-28.63	-47.59
YBADJ	LDN653	-65.11	-80.64	-93.73	-103.97	-111.05	0.00
YBADJ	LDN653	-114.19	-110.58	-103.73	-93.94	-81.29	-66.17
YBADJ	LDN653	-49.04	-30.43	-10.88	8.79	28.63	47.59
YBADJ	LDN653	65.11	80.64	93.73	103.97	111.05	0.00
YBADJ	LDN654	116.24	115.11	110.59	102.94	92.15	78.57
YBADJ	LDN654	62.59	44.72	25.48	5.67	-14.74	-34.70
YBADJ	LDN654	-53.60	-70.88	-86.00	-98.51	-108.03	0.00
YBADJ	LDN654	-116.24	-115.11	-110.59	-102.94	-92.15	-78.57
YBADJ	LDN654	-62.59	-44.72	-25.48	-5.67	14.74	34.70
YBADJ	LDN654	53.60	70.88	86.00	98.51	108.03	0.00
YBADJ	LDN655	116.93	116.46	112.57	105.48	95.18	81.98
YBADJ	LDN655	66.30	48.60	29.42	9.55	-11.04	-31.29
YBADJ	LDN655	-50.59	-68.35	-84.04	-97.17	-107.35	0.00
YBADJ	LDN655	-116.93	-116.46	-112.57	-105.48	-95.18	-81.98
YBADJ	LDN655	-66.30	-48.60	-29.42	-9.55	11.04	31.29
YBADJ	LDN655	50.59	68.35	84.04	97.17	107.35	0.00
YBADJ	LDN656	117.71	117.93	114.67	108.15	98.34	85.54
YBADJ	LDN656	70.14	52.61	33.48	13.53	-7.25	-27.81
YBADJ	LDN656	-47.53	-65.80	-82.08	-95.86	-106.73	0.00
YBADJ	LDN656	-117.71	-117.93	-114.67	-108.15	-98.34	-85.54
YBADJ	LDN656	-70.14	-52.61	-33.48	-13.53	7.25	27.81
YBADJ	LDN656	47.53	65.80	82.08	95.86	106.73	0.00
YBADJ	LDN657	118.35	119.23	116.60	110.64	101.32	88.93
YBADJ	LDN657	73.83	56.48	37.42	17.42	-3.53	-24.38
YBADJ	LDN657	-44.48	-63.23	-80.06	-94.46	-105.99	0.00
YBADJ	LDN657	-118.35	-119.23	-116.60	-110.64	-101.32	-88.93
YBADJ	LDN657	-73.83	-56.48	-37.42	-17.42	3.53	24.38
YBADJ	LDN657	44.48	63.23	80.06	94.46	105.99	0.00
YBADJ	LDN658	119.20	120.68	118.62	113.17	104.28	92.22
YBADJ	LDN658	77.36	60.14	41.10	21.01	-0.14	-21.29
YBADJ	LDN658	-41.80	-61.03	-78.41	-93.40	-105.56	0.00
YBADJ	LDN658	-119.20	-120.68	-118.62	-113.17	-104.28	-92.22

YBADJ	LDN658	-77.36	-60.14	-41.10	-21.01	0.14	21.29
YBADJ	LDN658	41.80	61.03	78.41	93.40	105.56	0.00
YBADJ	LDN659	119.86	121.92	120.40	115.43	106.95	95.22
YBADJ	LDN659	80.60	63.53	44.53	24.38	3.06	-18.36
YBADJ	LDN659	-39.21	-58.88	-76.75	-92.29	-105.03	0.00
YBADJ	LDN659	-119.86	-121.92	-120.40	-115.43	-106.95	-95.22
YBADJ	LDN659	-80.60	-63.53	-44.53	-24.38	-3.06	18.36
YBADJ	LDN659	39.21	58.88	76.75	92.29	105.03	0.00
YBADJ	LDN660	120.40	123.15	122.28	117.91	109.95	98.65
YBADJ	LDN660	84.36	67.50	48.59	28.40	6.93	-14.76
YBADJ	LDN660	-35.99	-56.14	-74.57	-90.75	-104.16	0.00
YBADJ	LDN660	-120.40	-123.15	-122.28	-117.91	-109.95	-98.65
YBADJ	LDN660	-84.36	-67.50	-48.59	-28.40	-6.93	14.76
YBADJ	LDN660	35.99	56.14	74.57	90.75	104.16	0.00
YBADJ	LDN661	122.06	126.33	126.88	123.79	116.93	106.52
YBADJ	LDN661	92.88	76.41	57.62	37.28	15.38	-6.99
YBADJ	LDN661	-29.14	-50.41	-70.15	-87.75	-102.69	0.00
YBADJ	LDN661	-122.06	-126.33	-126.88	-123.79	-116.93	-106.52
YBADJ	LDN661	-92.88	-76.41	-57.62	-37.28	-15.38	6.99
YBADJ	LDN661	29.14	50.41	70.15	87.75	102.69	0.00
YBADJ	LDN662	122.76	127.69	128.85	126.32	119.95	109.93
YBADJ	LDN662	96.58	80.29	61.55	41.15	19.07	-3.59
YBADJ	LDN662	-26.14	-47.89	-68.19	-86.42	-102.02	0.00
YBADJ	LDN662	-122.76	-127.69	-128.85	-126.32	-119.95	-109.93
YBADJ	LDN662	-96.58	-80.29	-61.55	-41.15	-19.07	3.59
YBADJ	LDN662	26.14	47.89	68.19	86.42	102.02	0.00
YBADJ	LDN663	123.55	129.16	130.97	129.01	123.13	113.50
YBADJ	LDN663	100.43	84.31	65.62	45.14	22.86	-0.11
YBADJ	LDN663	-23.08	-45.34	-66.23	-85.11	-101.40	0.00
YBADJ	LDN663	-123.55	-129.16	-130.97	-129.01	-123.13	-113.50
YBADJ	LDN663	-100.43	-84.31	-65.62	-45.14	-22.86	0.11
YBADJ	LDN663	23.08	45.34	66.23	85.11	101.40	0.00
YBADJ	LDN664	124.18	130.46	132.89	131.49	126.10	116.88
YBADJ	LDN664	104.11	88.17	69.55	49.02	26.57	3.32
YBADJ	LDN664	-20.03	-42.78	-64.22	-83.72	-100.67	0.00
YBADJ	LDN664	-124.18	-130.46	-132.89	-131.49	-126.10	-116.88
YBADJ	LDN664	-104.11	-88.17	-69.55	-49.02	-26.57	-3.32
YBADJ	LDN664	20.03	42.78	64.22	83.72	100.67	0.00
YBADJ	LDN665	125.02	131.91	134.90	134.01	129.05	120.17
YBADJ	LDN665	107.63	91.83	73.23	52.61	29.96	6.41
YBADJ	LDN665	-17.34	-40.57	-62.56	-82.65	-100.23	0.00
YBADJ	LDN665	-125.02	-131.91	-134.90	-134.01	-129.05	-120.17
YBADJ	LDN665	-107.63	-91.83	-73.23	-52.61	-29.96	-6.41
YBADJ	LDN665	17.34	40.57	62.56	82.65	100.23	0.00
YBADJ	LDN666	127.30	137.53	143.70	145.72	143.31	136.55
YBADJ	LDN666	125.63	110.90	92.80	72.08	48.74	23.93
YBADJ	LDN666	-1.62	-27.11	-51.79	-74.88	-95.71	0.00
YBADJ	LDN666	-127.30	-137.53	-143.70	-145.72	-143.31	-136.55
YBADJ	LDN666	-125.63	-110.90	-92.80	-72.08	-48.74	-23.93
YBADJ	LDN666	1.62	27.11	51.79	74.88	95.71	0.00
YBADJ	LDN667	127.99	138.89	145.68	148.26	146.33	139.96
YBADJ	LDN667	129.34	114.79	96.74	75.96	52.44	27.33
YBADJ	LDN667	1.39	-24.59	-49.82	-73.54	-95.03	0.00
YBADJ	LDN667	-127.99	-138.89	-145.68	-148.26	-146.33	-139.96
YBADJ	LDN667	-129.34	-114.79	-96.74	-75.96	-52.44	-27.33
YBADJ	LDN667	-1.39	24.59	49.82	73.54	95.03	0.00

YBADJ	LDN668	128.78	140.36	147.79	150.94	149.50	143.52
YBADJ	LDN668	133.19	118.80	100.80	79.94	56.23	30.80
YBADJ	LDN668	4.45	-22.05	-47.87	-72.24	-94.41	0.00
YBADJ	LDN668	-128.78	-140.36	-147.79	-150.94	-149.50	-143.52
YBADJ	LDN668	-133.19	-118.80	-100.80	-79.94	-56.23	-30.80
YBADJ	LDN668	-4.44	22.05	47.87	72.24	94.41	0.00
YBADJ	LDN669	129.42	141.66	149.71	153.43	152.49	146.91
YBADJ	LDN669	136.87	122.67	104.74	83.83	59.95	34.24
YBADJ	LDN669	7.50	-19.48	-45.86	-70.85	-93.68	0.00
YBADJ	LDN669	-129.42	-141.66	-149.71	-153.43	-152.49	-146.91
YBADJ	LDN669	-136.87	-122.67	-104.74	-83.83	-59.95	-34.24
YBADJ	LDN669	-7.50	19.48	45.86	70.85	93.68	0.00
YBADJ	LDN670	130.25	143.11	151.73	155.95	155.44	150.20
YBADJ	LDN670	140.40	126.33	108.42	87.42	63.33	37.33
YBADJ	LDN670	10.19	-17.27	-44.19	-69.78	-93.24	0.00
YBADJ	LDN670	-130.26	-143.11	-151.73	-155.95	-155.44	-150.20
YBADJ	LDN670	-140.40	-126.33	-108.42	-87.42	-63.33	-37.33
YBADJ	LDN670	-10.19	17.27	44.19	69.78	93.24	0.00
YBADJ	LDN671	130.92	144.35	153.50	158.21	158.11	153.20
YBADJ	LDN671	143.64	129.72	111.85	90.78	66.53	40.26
YBADJ	LDN671	12.77	-15.11	-42.54	-68.67	-92.71	0.00
YBADJ	LDN671	-130.92	-144.35	-153.50	-158.21	-158.11	-153.20
YBADJ	LDN671	-143.64	-129.72	-111.85	-90.78	-66.53	-40.26
YBADJ	LDN671	-12.77	15.11	42.54	68.67	92.71	0.00
YBADJ	LDN672	132.22	147.22	157.87	163.93	165.01	161.08
YBADJ	LDN672	152.26	138.80	121.14	99.98	75.36	48.46
YBADJ	LDN672	20.08	-8.90	-37.62	-65.19	-90.79	0.00
YBADJ	LDN672	-132.22	-147.22	-157.87	-163.93	-165.01	-161.08
YBADJ	LDN672	-152.26	-138.80	-121.14	-99.98	-75.36	-48.46
YBADJ	LDN672	-20.08	8.90	37.62	65.19	90.79	0.00
YBADJ	LDN673	132.91	148.57	159.84	166.46	168.03	164.49
YBADJ	LDN673	155.95	142.68	125.06	103.85	79.05	51.86
YBADJ	LDN673	23.09	-6.39	-35.66	-63.86	-90.11	0.00
YBADJ	LDN673	-132.91	-148.57	-159.84	-166.46	-168.03	-164.49
YBADJ	LDN673	-155.95	-142.68	-125.06	-103.85	-79.05	-51.86
YBADJ	LDN673	-23.09	6.39	35.66	63.86	90.11	0.00
YBADJ	LDN674	133.70	150.05	161.95	169.14	171.20	168.05
YBADJ	LDN674	159.80	146.69	129.12	107.83	82.84	55.33
YBADJ	LDN674	26.14	-3.84	-33.71	-62.55	-89.50	0.00
YBADJ	LDN674	-133.70	-150.05	-161.95	-169.14	-171.20	-168.05
YBADJ	LDN674	-159.80	-146.69	-129.12	-107.83	-82.84	-55.33
YBADJ	LDN674	-26.14	3.84	33.71	62.55	89.50	0.00
YBADJ	LDN675	134.34	151.35	163.87	171.64	174.18	171.44
YBADJ	LDN675	163.48	150.56	133.06	111.72	86.56	58.77
YBADJ	LDN675	29.19	-1.27	-31.70	-61.16	-88.76	0.00
YBADJ	LDN675	-134.34	-151.35	-163.87	-171.64	-174.18	-171.44
YBADJ	LDN675	-163.48	-150.56	-133.06	-111.72	-86.56	-58.77
YBADJ	LDN675	-29.19	1.27	31.70	61.16	88.76	0.00
YBADJ	LDN676	135.17	152.79	165.89	174.15	177.13	174.72
YBADJ	LDN676	167.01	154.22	136.74	115.31	89.95	61.85
YBADJ	LDN676	31.88	0.94	-30.03	-60.09	-88.32	0.00
YBADJ	LDN676	-135.17	-152.79	-165.89	-174.15	-177.13	-174.72
YBADJ	LDN676	-167.01	-154.22	-136.74	-115.31	-89.95	-61.85
YBADJ	LDN676	-31.88	-0.94	30.03	60.09	88.32	0.00
YBADJ	LDN677	135.84	154.03	167.66	176.41	179.80	177.73
YBADJ	LDN677	170.26	157.61	140.17	118.67	93.15	64.79
YBADJ	LDN677	34.46	3.09	-28.38	-58.98	-87.79	0.00

YBADJ	LDN677	-135.84	-154.03	-167.66	-176.41	-179.80	-177.73
YBADJ	LDN677	-170.26	-157.61	-140.17	-118.67	-93.15	-64.79
YBADJ	LDN677	-34.46	-3.09	28.38	58.98	87.80	0.00
YBADJ	LDN678	136.38	155.26	169.55	178.90	182.81	181.17
YBADJ	LDN678	174.02	161.59	144.24	122.71	97.03	68.40
YBADJ	LDN678	37.69	5.84	-26.20	-57.43	-86.92	0.00
YBADJ	LDN678	-136.38	-155.26	-169.55	-178.90	-182.81	-181.17
YBADJ	LDN678	-174.02	-161.59	-144.24	-122.71	-97.03	-68.40
YBADJ	LDN678	-37.69	-5.84	26.20	57.43	86.92	0.00
YBADJ	LDN679	137.43	157.61	173.12	183.59	188.48	187.64
YBADJ	LDN679	181.10	169.05	151.88	130.27	104.29	75.15
YBADJ	LDN679	43.71	10.95	-22.14	-54.56	-85.32	0.00
YBADJ	LDN679	-137.43	-157.61	-173.12	-183.59	-188.48	-187.64
YBADJ	LDN679	-181.10	-169.05	-151.88	-130.27	-104.29	-75.15
YBADJ	LDN679	-43.71	-10.95	22.14	54.56	85.32	0.00
YBADJ	LDN680	138.13	158.97	175.11	186.13	191.50	191.05
YBADJ	LDN680	184.80	172.93	155.80	134.14	107.98	78.54
YBADJ	LDN680	46.71	13.47	-20.19	-53.23	-84.66	0.00
YBADJ	LDN680	-138.13	-158.97	-175.11	-186.13	-191.50	-191.05
YBADJ	LDN680	-184.80	-172.93	-155.80	-134.14	-107.98	-78.54
YBADJ	LDN680	-46.71	-13.47	20.19	53.23	84.66	0.00
YBADJ	LDN681	138.91	160.44	177.20	188.80	194.66	194.61
YBADJ	LDN681	188.64	176.94	159.86	138.13	111.77	82.02
YBADJ	LDN681	49.77	16.01	-18.23	-51.92	-84.03	0.00
YBADJ	LDN681	-138.91	-160.44	-177.20	-188.80	-194.66	-194.61
YBADJ	LDN681	-188.64	-176.94	-159.86	-138.13	-111.77	-82.02
YBADJ	LDN681	-49.77	-16.01	18.23	51.92	84.03	0.00
YBADJ	LDN682	139.55	161.74	179.13	191.30	197.65	197.99
YBADJ	LDN682	192.32	180.81	163.80	142.01	115.49	85.45
YBADJ	LDN682	52.82	18.59	-16.22	-50.52	-83.30	0.00
YBADJ	LDN682	-139.55	-161.74	-179.13	-191.30	-197.65	-197.99
YBADJ	LDN682	-192.32	-180.81	-163.80	-142.01	-115.49	-85.45
YBADJ	LDN682	-52.82	-18.59	16.22	50.52	83.30	0.00
YBADJ	LDN683	140.38	163.18	181.14	193.81	200.60	201.28
YBADJ	LDN683	195.85	184.47	167.48	145.60	118.88	88.54
YBADJ	LDN683	55.51	20.80	-14.55	-49.45	-82.86	0.00
YBADJ	LDN683	-140.38	-163.18	-181.14	-193.81	-200.60	-201.28
YBADJ	LDN683	-195.85	-184.47	-167.48	-145.60	-118.88	-88.54
YBADJ	LDN683	-55.51	-20.80	14.55	49.45	82.86	0.00
YBADJ	LDN684	141.05	164.42	182.92	196.07	203.27	204.29
YBADJ	LDN684	199.10	187.86	170.91	148.97	122.08	91.48
YBADJ	LDN684	58.09	22.95	-12.89	-48.35	-82.33	0.00
YBADJ	LDN684	-141.05	-164.42	-182.92	-196.07	-203.27	-204.29
YBADJ	LDN684	-199.10	-187.86	-170.91	-148.97	-122.08	-91.48
YBADJ	LDN684	-58.09	-22.95	12.89	48.35	82.33	0.00
YBADJ	LDN685	141.59	165.66	184.81	198.56	206.28	207.73
YBADJ	LDN685	202.86	191.84	174.98	153.01	125.96	95.09
YBADJ	LDN685	61.32	25.69	-10.71	-46.79	-81.45	0.00
YBADJ	LDN685	-141.59	-165.66	-184.81	-198.56	-206.28	-207.73
YBADJ	LDN685	-202.86	-191.84	-174.98	-153.01	-125.96	-95.09
YBADJ	LDN685	-61.32	-25.69	10.71	46.79	81.45	0.00
YBADJ	LDN686	142.64	168.23	188.82	203.89	212.77	215.18
YBADJ	LDN686	211.05	200.51	183.88	161.85	134.48	103.03
YBADJ	LDN686	68.45	31.79	-5.83	-43.28	-79.42	0.00
YBADJ	LDN686	-142.64	-168.23	-188.82	-203.89	-212.77	-215.18
YBADJ	LDN686	-211.05	-200.51	-183.88	-161.85	-134.48	-103.03
YBADJ	LDN686	-68.45	-31.79	5.83	43.28	79.42	0.00

YBADJ	LDN687	-194.13	-203.53	-206.74	-203.67	-194.41	-179.24
YBADJ	LDN687	-158.63	-133.19	-113.45	-88.74	-53.29	-16.22
YBADJ	LDN687	21.34	58.26	93.40	125.70	154.19	178.42
YBADJ	LDN687	194.13	203.53	206.74	203.67	194.41	179.24
YBADJ	LDN687	158.63	133.19	113.45	88.74	53.29	16.22
YBADJ	LDN687	-21.34	-58.26	-93.40	-125.70	-154.19	-178.42
YBADJ	LDN688	-155.08	-166.19	-172.26	-173.09	-168.67	-159.12
YBADJ	LDN688	-144.73	-125.95	-113.07	-95.24	-66.47	-35.68
YBADJ	LDN688	-3.81	28.17	59.30	88.63	115.27	138.83
YBADJ	LDN688	155.08	166.19	172.26	173.09	168.67	159.12
YBADJ	LDN688	144.73	125.95	113.07	95.24	66.47	35.68
YBADJ	LDN688	3.81	-28.17	-59.30	-88.63	-115.27	-138.83
YBADJ	LDN689	-151.18	-162.45	-168.79	-170.00	-166.04	-157.04
YBADJ	LDN689	-143.27	-125.14	-112.95	-95.80	-67.71	-37.55
YBADJ	LDN689	-6.25	25.23	55.95	84.97	111.41	134.89
YBADJ	LDN689	151.18	162.45	168.79	170.00	166.04	157.04
YBADJ	LDN689	143.27	125.14	112.95	95.80	67.71	37.55
YBADJ	LDN689	6.25	-25.23	-55.95	-84.97	-111.41	-134.89
YBADJ	LDN690	-147.57	-159.03	-165.66	-167.26	-163.77	-155.31
YBADJ	LDN690	-142.12	-124.62	-113.07	-96.56	-69.08	-39.49
YBADJ	LDN690	-8.71	22.34	52.70	81.47	107.76	131.21
YBADJ	LDN690	147.57	159.03	165.66	167.26	163.77	155.31
YBADJ	LDN690	142.12	124.62	113.07	96.56	69.08	39.49
YBADJ	LDN690	8.71	-22.34	-52.70	-81.47	-107.76	-131.21
YBADJ	LDN691	-144.20	-155.81	-162.69	-164.63	-161.56	-153.59
YBADJ	LDN691	-140.95	-124.03	-113.07	-97.16	-70.25	-41.21
YBADJ	LDN691	-10.92	19.71	49.73	78.25	104.38	127.78
YBADJ	LDN691	144.20	155.81	162.69	164.63	161.56	153.59
YBADJ	LDN691	140.95	124.03	113.07	97.16	70.25	41.21
YBADJ	LDN691	10.92	-19.71	-49.73	-78.25	-104.38	-127.78
YBADJ	LDN692	-140.15	-151.91	-159.05	-161.36	-158.76	-151.34
YBADJ	LDN692	-139.33	-123.08	-112.82	-97.61	-71.40	-43.02
YBADJ	LDN692	-13.33	16.76	46.34	74.52	100.43	123.72
YBADJ	LDN692	140.15	151.91	159.05	161.36	158.76	151.34
YBADJ	LDN692	139.33	123.08	112.82	97.61	71.40	43.02
YBADJ	LDN692	13.33	-16.76	-46.34	-74.52	-100.43	-123.72
YBADJ	LDN693	-132.24	-144.42	-152.20	-155.37	-153.81	-147.58
YBADJ	LDN693	-136.86	-121.99	-113.14	-99.33	-74.47	-47.34
YBADJ	LDN693	-18.78	10.36	39.18	66.81	92.41	115.63
YBADJ	LDN693	132.24	144.42	152.20	155.37	153.81	147.58
YBADJ	LDN693	136.86	121.99	113.14	99.33	74.47	47.34
YBADJ	LDN693	18.78	-10.36	-39.18	-66.81	-92.41	-115.63
YBADJ	LDN694	-128.36	-140.70	-148.77	-152.31	-151.23	-145.55
YBADJ	LDN694	-135.45	-121.23	-113.07	-99.95	-75.75	-49.25
YBADJ	LDN694	-21.25	7.39	35.81	63.14	88.55	111.70
YBADJ	LDN694	128.36	140.70	148.77	152.31	151.23	145.55
YBADJ	LDN694	135.45	121.23	113.07	99.95	75.75	49.25
YBADJ	LDN694	21.25	-7.39	-35.81	-63.14	-88.55	-111.70
YBADJ	LDN695	-124.35	-136.88	-145.24	-149.19	-148.61	-143.52
YBADJ	LDN695	-134.06	-120.53	-113.07	-100.65	-77.14	-51.28
YBADJ	LDN695	-23.87	4.27	32.28	59.31	84.54	107.63
YBADJ	LDN695	124.35	136.88	145.24	149.19	148.61	143.52
YBADJ	LDN695	134.06	120.53	113.07	100.65	77.14	51.28
YBADJ	LDN695	23.87	-4.27	-32.28	-59.31	-84.54	-107.63
YBADJ	LDN696	-120.46	-133.14	-141.78	-146.11	-145.99	-141.45
YBADJ	LDN696	-132.60	-119.73	-112.95	-101.22	-78.37	-53.15

YBADJ	LDN696	-26.30	1.34	28.94	55.66	80.69	103.70
YBADJ	LDN696	120.46	133.14	141.78	146.11	145.99	141.45
YBADJ	LDN696	132.60	119.73	112.95	101.22	78.37	53.15
YBADJ	LDN696	26.30	-1.34	-28.94	-55.66	-80.69	-103.70
YBADJ	LDN697	-116.85	-129.72	-138.64	-143.36	-143.71	-139.71
YBADJ	LDN697	-131.45	-119.20	-113.07	-101.98	-79.75	-55.09
YBADJ	LDN697	-28.77	-1.57	25.68	52.15	77.04	100.01
YBADJ	LDN697	116.85	129.72	138.64	143.36	143.71	139.71
YBADJ	LDN697	131.45	119.20	113.07	101.98	79.75	55.09
YBADJ	LDN697	28.77	1.57	-25.68	-52.15	-77.04	-100.01
YBADJ	LDN698	-190.25	-199.81	-203.30	-200.61	-191.83	-177.21
YBADJ	LDN698	-157.22	-132.44	-113.38	-89.35	-54.57	-18.12
YBADJ	LDN698	18.87	55.29	90.03	122.03	150.33	174.49
YBADJ	LDN698	190.25	199.81	203.30	200.61	191.83	177.21
YBADJ	LDN698	157.22	132.44	113.38	89.35	54.57	18.12
YBADJ	LDN698	-18.87	-55.29	-90.03	-122.03	-150.33	-174.49
YBADJ	LDN699	-112.71	-125.75	-134.97	-140.09	-140.95	-137.53
YBADJ	LDN699	-129.93	-118.38	-112.97	-102.61	-81.08	-57.10
YBADJ	LDN699	-31.38	-4.70	22.11	48.26	72.94	95.83
YBADJ	LDN699	112.71	125.75	134.97	140.09	140.95	137.53
YBADJ	LDN699	129.93	118.38	112.97	102.61	81.08	57.10
YBADJ	LDN699	31.38	4.70	-22.11	-48.26	-72.94	-95.83
YBADJ	LDN700	-92.85	-106.78	-117.46	-124.57	-127.89	-127.33
YBADJ	LDN700	-122.90	-114.74	-112.82	-105.96	-87.83	-67.04
YBADJ	LDN700	-44.21	-20.03	4.75	29.38	53.13	75.69
YBADJ	LDN700	92.85	106.78	117.46	124.57	127.89	127.33
YBADJ	LDN700	122.90	114.74	112.82	105.96	87.83	67.04
YBADJ	LDN700	44.21	20.03	-4.75	-29.38	-53.13	-75.69
YBADJ	LDN701	-88.97	-103.06	-114.02	-121.51	-125.31	-125.30
YBADJ	LDN701	-121.49	-113.98	-112.74	-106.57	-89.11	-68.94
YBADJ	LDN701	-46.68	-23.00	1.38	25.72	49.27	71.76
YBADJ	LDN701	88.97	103.06	114.02	121.51	125.31	125.30
YBADJ	LDN701	121.49	113.98	112.74	106.57	89.11	68.94
YBADJ	LDN701	46.68	23.00	-1.38	-25.72	-49.27	-71.76
YBADJ	LDN702	-84.96	-99.24	-110.49	-118.39	-122.69	-123.27
YBADJ	LDN702	-120.10	-113.28	-112.74	-107.28	-90.50	-70.98
YBADJ	LDN702	-49.30	-26.12	-2.15	21.89	45.26	67.69
YBADJ	LDN702	84.96	99.24	110.49	118.39	122.69	123.27
YBADJ	LDN702	120.10	113.28	112.74	107.28	90.50	70.98
YBADJ	LDN702	49.30	26.12	2.15	-21.89	-45.26	-67.69
YBADJ	LDN703	-81.07	-95.50	-107.02	-115.30	-120.07	-121.19
YBADJ	LDN703	-118.63	-112.47	-112.61	-107.83	-91.72	-72.83
YBADJ	LDN703	-51.72	-29.05	-5.48	18.24	41.42	63.76
YBADJ	LDN703	81.07	95.50	107.02	115.30	120.07	121.19
YBADJ	LDN703	118.63	112.47	112.61	107.83	91.72	72.83
YBADJ	LDN703	51.72	29.04	5.48	-18.24	-41.42	-63.76
YBADJ	LDN704	-77.46	-92.08	-103.89	-112.55	-117.80	-119.46
YBADJ	LDN704	-117.49	-111.95	-112.74	-108.60	-93.11	-74.79
YBADJ	LDN704	-54.19	-31.96	-8.75	14.73	37.76	60.07
YBADJ	LDN704	77.46	92.08	103.89	112.55	117.80	119.46
YBADJ	LDN704	117.49	111.95	112.74	108.60	93.11	74.79
YBADJ	LDN704	54.19	31.96	8.75	-14.73	-37.76	-60.07
YBADJ	LDN705	-69.70	-84.70	-97.13	-106.60	-112.84	-115.65
YBADJ	LDN705	-114.95	-110.75	-112.92	-110.14	-95.97	-78.89
YBADJ	LDN705	-59.41	-38.12	-15.68	7.24	29.94	52.16
YBADJ	LDN705	69.70	84.70	97.13	106.60	112.84	115.65
YBADJ	LDN705	114.95	110.75	112.92	110.14	95.97	78.89

YBADJ	LDN705	59.41	38.12	15.68	-7.24	-29.94	-52.16
YBADJ	LDN706	-65.82	-80.99	-93.69	-103.56	-110.27	-113.63
YBADJ	LDN706	-113.55	-110.01	-112.85	-110.76	-97.26	-80.80
YBADJ	LDN706	-61.89	-41.10	-19.05	3.57	26.08	48.23
YBADJ	LDN706	65.82	80.99	93.69	103.56	110.27	113.63
YBADJ	LDN706	113.54	110.01	112.85	110.76	97.26	80.80
YBADJ	LDN706	61.89	41.10	19.05	-3.57	-26.08	-48.23
YBADJ	LDN707	-61.81	-77.16	-90.17	-100.44	-107.65	-111.60
YBADJ	LDN707	-112.15	-109.30	-112.85	-111.47	-98.65	-82.84
YBADJ	LDN707	-64.51	-44.21	-22.58	-0.26	22.07	44.16
YBADJ	LDN707	61.81	77.16	90.17	100.44	107.65	111.60
YBADJ	LDN707	112.15	109.30	112.85	111.47	98.65	82.84
YBADJ	LDN707	64.51	44.21	22.58	0.26	-22.07	-44.16
YBADJ	LDN708	-57.91	-73.42	-86.69	-97.34	-105.02	-109.52
YBADJ	LDN708	-110.68	-108.49	-112.73	-112.03	-99.88	-84.69
YBADJ	LDN708	-66.94	-47.15	-25.93	-3.92	18.21	40.22
YBADJ	LDN708	57.91	73.42	86.69	97.34	105.02	109.52
YBADJ	LDN708	110.68	108.49	112.73	112.03	99.88	84.69
YBADJ	LDN708	66.94	47.15	25.93	3.92	-18.21	-40.22
YBADJ	LDN709	-186.25	-196.00	-199.78	-197.50	-189.22	-175.18
YBADJ	LDN709	-155.83	-131.74	-113.38	-90.06	-55.95	-20.15
YBADJ	LDN709	16.26	52.18	86.51	118.22	146.33	170.43
YBADJ	LDN709	186.25	196.00	199.78	197.50	189.22	175.18
YBADJ	LDN709	155.83	131.74	113.38	90.06	55.95	20.15
YBADJ	LDN709	-16.26	-52.18	-86.51	-118.22	-146.33	-170.43
YBADJ	LDN710	-54.31	-70.00	-83.57	-94.60	-102.76	-107.79
YBADJ	LDN710	-109.55	-107.98	-112.85	-112.79	-101.26	-86.65
YBADJ	LDN710	-69.40	-50.05	-29.18	-7.42	14.57	36.54
YBADJ	LDN710	54.31	70.00	83.57	94.60	102.76	107.79
YBADJ	LDN710	109.55	107.98	112.85	112.79	101.26	86.65
YBADJ	LDN710	69.40	50.05	29.18	7.42	-14.57	-36.54
YBADJ	LDN711	-49.97	-65.87	-79.76	-91.23	-99.93	-105.59
YBADJ	LDN711	-108.04	-107.21	-112.85	-113.56	-102.76	-88.85
YBADJ	LDN711	-72.23	-53.42	-32.99	-11.55	10.23	32.14
YBADJ	LDN711	49.97	65.87	79.76	91.23	99.93	105.59
YBADJ	LDN711	108.04	107.21	112.85	113.56	102.76	88.85
YBADJ	LDN711	72.23	53.42	32.99	11.55	-10.23	-32.14
YBADJ	LDN712	-45.93	-61.96	-76.11	-87.95	-97.12	-103.33
YBADJ	LDN712	-106.41	-106.25	-112.60	-114.01	-103.91	-90.65
YBADJ	LDN712	-74.64	-56.36	-36.37	-15.28	6.28	28.08
YBADJ	LDN712	45.93	61.96	76.11	87.95	97.12	103.33
YBADJ	LDN712	106.41	106.25	112.60	114.01	103.91	90.65
YBADJ	LDN712	74.64	56.36	36.37	15.28	-6.28	-28.08
YBADJ	LDN713	7.18	-11.32	-29.48	-46.75	-62.60	-76.54
YBADJ	LDN713	-88.16	-97.10	-112.82	-123.59	-122.57	-117.83
YBADJ	LDN713	-109.50	-97.85	-83.22	-66.07	-46.91	-25.89
YBADJ	LDN713	-7.18	11.32	29.48	46.75	62.60	76.54
YBADJ	LDN713	88.16	97.10	112.82	123.59	122.57	117.83
YBADJ	LDN713	109.50	97.85	83.22	66.07	46.91	25.89
YBADJ	LDN714	11.06	-7.61	-26.05	-43.70	-60.02	-74.51
YBADJ	LDN714	-86.75	-96.34	-112.75	-124.21	-123.85	-119.73
YBADJ	LDN714	-111.97	-100.82	-86.59	-69.74	-50.77	-29.82
YBADJ	LDN714	-11.06	7.61	26.05	43.70	60.02	74.51
YBADJ	LDN714	86.75	96.34	112.75	124.21	123.85	119.73
YBADJ	LDN714	111.97	100.82	86.59	69.74	50.77	29.82
YBADJ	LDN715	15.06	-3.79	-22.53	-40.58	-57.41	-72.48

YBADJ	LDN715	-85.36	-95.64	-112.75	-124.91	-125.24	-121.76
YBADJ	LDN715	-114.58	-103.93	-90.11	-73.55	-54.76	-33.88
YBADJ	LDN715	-15.06	3.79	22.53	40.58	57.41	72.48
YBADJ	LDN715	85.36	95.64	112.75	124.91	125.24	121.76
YBADJ	LDN715	114.58	103.93	90.11	73.55	54.76	33.88
YBADJ	LDN716	18.97	-0.04	-19.05	-37.48	-54.77	-70.40
YBADJ	LDN716	-83.89	-94.83	-112.62	-125.47	-126.47	-123.62
YBADJ	LDN716	-117.02	-106.86	-93.46	-77.21	-58.62	-37.82
YBADJ	LDN716	-18.97	0.04	19.05	37.48	54.77	70.40
YBADJ	LDN716	83.89	94.83	112.62	125.47	126.47	123.62
YBADJ	LDN716	117.02	106.86	93.46	77.21	58.62	37.82
YBADJ	LDN717	22.57	3.37	-15.93	-34.75	-52.51	-68.67
YBADJ	LDN717	-82.75	-94.32	-112.75	-126.24	-127.85	-125.57
YBADJ	LDN717	-119.48	-109.76	-96.71	-80.71	-62.27	-41.50
YBADJ	LDN717	-22.57	-3.37	15.93	34.75	52.51	68.67
YBADJ	LDN717	82.75	94.32	112.75	126.24	127.85	125.57
YBADJ	LDN717	119.48	109.76	96.71	80.71	62.27	41.50
YBADJ	LDN718	25.95	6.59	-12.96	-32.12	-50.30	-66.96
YBADJ	LDN718	-81.58	-93.72	-112.75	-126.83	-129.02	-127.29
YBADJ	LDN718	-121.69	-112.39	-99.68	-83.94	-65.65	-44.93
YBADJ	LDN718	-25.95	-6.59	12.96	32.12	50.30	66.96
YBADJ	LDN718	81.58	93.72	112.75	126.83	129.02	127.29
YBADJ	LDN718	121.69	112.39	99.68	83.94	65.65	44.93
YBADJ	LDN719	30.00	10.50	-9.31	-28.84	-47.50	-64.71
YBADJ	LDN719	-79.95	-92.77	-112.50	-127.29	-130.18	-129.11
YBADJ	LDN719	-124.11	-115.35	-103.08	-87.68	-69.61	-49.00
YBADJ	LDN719	-30.00	-10.50	9.31	28.84	47.50	64.71
YBADJ	LDN719	79.95	92.77	112.50	127.29	130.18	129.11
YBADJ	LDN719	124.11	115.35	103.08	87.68	69.61	49.00
YBADJ	LDN720	-182.35	-192.25	-196.31	-194.41	-186.59	-173.11
YBADJ	LDN720	-154.37	-130.94	-113.26	-90.62	-57.19	-22.02
YBADJ	LDN720	13.82	49.24	83.16	114.56	142.47	166.49
YBADJ	LDN720	182.35	192.25	196.31	194.40	186.59	173.11
YBADJ	LDN720	154.37	130.94	113.26	90.62	57.19	22.02
YBADJ	LDN720	-13.82	-49.24	-83.16	-114.56	-142.47	-166.49
YBADJ	LDN721	-32.42	-49.05	-64.19	-77.39	-88.23	-96.39
YBADJ	LDN721	-101.62	-103.76	-112.48	-116.28	-108.49	-97.41
YBADJ	LDN721	-83.36	-66.79	-48.18	-28.11	-7.19	14.38
YBADJ	LDN721	32.42	49.05	64.19	77.39	88.23	96.39
YBADJ	LDN721	101.62	103.76	112.48	116.28	108.49	97.41
YBADJ	LDN721	83.36	66.79	48.18	28.11	7.19	-14.38
YBADJ	LDN722	-6.71	-24.59	-41.72	-57.58	-71.69	-83.62
YBADJ	LDN722	-93.02	-99.58	-112.86	-121.19	-117.79	-110.81
YBADJ	LDN722	-100.47	-87.07	-71.03	-52.83	-33.03	-11.79
YBADJ	LDN722	6.71	24.59	41.72	57.58	71.69	83.62
YBADJ	LDN722	93.02	99.58	112.86	121.19	117.79	110.81
YBADJ	LDN722	100.47	87.07	71.03	52.83	33.03	11.79
YBADJ	LDN723	38.30	18.44	-1.97	-22.33	-42.01	-60.41
YBADJ	LDN723	-76.97	-91.20	-112.39	-128.64	-132.95	-133.22
YBADJ	LDN723	-129.43	-121.72	-110.31	-95.54	-77.87	-57.41
YBADJ	LDN723	-38.30	-18.44	1.97	22.33	42.01	60.41
YBADJ	LDN723	76.97	91.20	112.39	128.64	132.95	133.22
YBADJ	LDN723	129.43	121.72	110.31	95.54	77.87	57.41
YBADJ	LDN724	42.18	22.16	1.47	-19.27	-39.43	-58.38
YBADJ	LDN724	-75.56	-90.45	-112.32	-129.26	-134.23	-135.12
YBADJ	LDN724	-131.91	-124.68	-113.67	-99.21	-81.73	-61.34
YBADJ	LDN724	-42.18	-22.16	-1.47	19.27	39.43	58.38

YBADJ	LDN724	75.56	90.45	112.32	129.26	134.23	135.12
YBADJ	LDN724	131.91	124.68	113.67	99.21	81.73	61.34
YBADJ	LDN725	46.18	25.98	4.98	-16.16	-36.82	-56.35
YBADJ	LDN725	-74.17	-89.74	-112.32	-129.96	-135.62	-137.15
YBADJ	LDN725	-134.52	-127.79	-117.19	-103.03	-85.73	-65.40
YBADJ	LDN725	-46.18	-25.98	-4.98	16.16	36.82	56.35
YBADJ	LDN725	74.17	89.74	112.32	129.96	135.62	137.15
YBADJ	LDN725	134.52	127.79	117.19	103.03	85.73	65.40
YBADJ	LDN726	-178.75	-188.83	-193.18	-191.66	-184.32	-171.37
YBADJ	LDN726	-153.22	-130.41	-113.38	-91.38	-58.56	-23.96
YBADJ	LDN726	11.36	46.34	79.92	111.06	138.83	162.81
YBADJ	LDN726	178.75	188.83	193.18	191.66	184.32	171.37
YBADJ	LDN726	153.22	130.41	113.38	91.38	58.56	23.96
YBADJ	LDN726	-11.36	-46.34	-79.92	-111.06	-138.83	-162.81
YBADJ	LDN727	50.08	29.72	8.46	-13.06	-34.18	-54.27
YBADJ	LDN727	-72.70	-88.93	-112.19	-130.52	-136.84	-139.01
YBADJ	LDN727	-136.95	-130.73	-120.54	-106.68	-89.59	-69.34
YBADJ	LDN727	-50.08	-29.72	-8.46	13.06	34.18	54.27
YBADJ	LDN727	72.70	88.93	112.19	130.52	136.84	139.01
YBADJ	LDN727	136.95	130.73	120.54	106.68	89.59	69.34
YBADJ	LDN728	53.68	33.14	11.58	-10.33	-31.92	-52.54
YBADJ	LDN728	-71.57	-88.42	-112.32	-131.29	-138.22	-140.96
YBADJ	LDN728	-139.41	-133.63	-123.79	-110.19	-93.23	-73.02
YBADJ	LDN728	-53.68	-33.14	-11.58	10.33	31.92	52.54
YBADJ	LDN728	71.57	88.42	112.32	131.29	138.22	140.96
YBADJ	LDN728	139.41	133.63	123.79	110.19	93.23	73.02
YBADJ	LDN729	73.12	51.64	28.58	4.65	-19.41	-42.89
YBADJ	LDN729	-65.06	-85.26	-112.60	-135.00	-145.25	-151.10
YBADJ	LDN729	-152.35	-148.97	-141.07	-128.88	-112.77	-92.81
YBADJ	LDN729	-73.12	-51.64	-28.58	-4.65	19.41	42.89
YBADJ	LDN729	65.06	85.26	112.60	135.00	145.25	151.10
YBADJ	LDN729	152.35	148.97	141.07	128.88	112.77	92.81
YBADJ	LDN730	77.02	55.36	32.03	7.72	-16.83	-40.86
YBADJ	LDN730	-63.65	-84.51	-112.53	-135.61	-146.54	-153.01
YBADJ	LDN730	-154.83	-151.95	-144.45	-132.56	-116.64	-96.75
YBADJ	LDN730	-77.02	-55.36	-32.03	-7.72	16.83	40.86
YBADJ	LDN730	63.65	84.51	112.53	135.61	146.54	153.01
YBADJ	LDN730	154.83	151.95	144.45	132.56	116.64	96.75
YBADJ	LDN731	81.01	59.18	35.54	10.83	-14.22	-38.83
YBADJ	LDN731	-62.26	-83.80	-112.53	-136.32	-147.92	-155.04
YBADJ	LDN731	-157.44	-155.06	-147.96	-136.37	-120.64	-100.81
YBADJ	LDN731	-81.01	-59.18	-35.54	-10.83	14.22	38.83
YBADJ	LDN731	62.26	83.80	112.53	136.32	147.92	155.04
YBADJ	LDN731	157.44	155.06	147.96	136.37	120.64	100.81
YBADJ	LDN732	84.92	62.92	39.01	13.92	-11.59	-36.75
YBADJ	LDN732	-60.80	-83.00	-112.41	-136.88	-149.16	-156.90
YBADJ	LDN732	-159.88	-158.00	-151.31	-140.03	-124.50	-104.75
YBADJ	LDN732	-84.92	-62.92	-39.01	-13.92	11.59	36.75
YBADJ	LDN732	60.80	83.00	112.41	136.88	149.16	156.90
YBADJ	LDN732	159.88	158.00	151.31	140.03	124.50	104.75
YBADJ	LDN733	88.52	66.34	42.14	16.67	-9.32	-35.02
YBADJ	LDN733	-59.65	-82.48	-112.53	-137.64	-150.53	-158.85
YBADJ	LDN733	-162.34	-160.89	-154.56	-143.53	-128.14	-108.43
YBADJ	LDN733	-88.52	-66.34	-42.14	-16.67	9.32	35.02
YBADJ	LDN733	59.65	82.48	112.53	137.64	150.53	158.85
YBADJ	LDN733	162.34	160.89	154.56	143.53	128.14	108.43

YBADJ	LDN734	92.54	70.17	45.68	19.79	-6.70	-32.98
YBADJ	LDN734	-58.26	-81.77	-112.53	-138.35	-151.93	-160.89
YBADJ	LDN734	-164.96	-164.02	-158.09	-147.37	-132.16	-112.51
YBADJ	LDN734	-92.54	-70.17	-45.68	-19.79	6.70	32.98
YBADJ	LDN734	58.26	81.77	112.53	138.35	151.93	160.89
YBADJ	LDN734	164.96	164.02	158.09	147.37	132.16	112.51
YBADJ	LDN735	100.97	78.18	53.02	26.26	-1.31	-28.84
YBADJ	LDN735	-55.49	-80.45	-112.71	-140.02	-155.03	-165.34
YBADJ	LDN735	-170.62	-170.71	-165.62	-155.50	-140.65	-121.10
YBADJ	LDN735	-100.97	-78.18	-53.02	-26.26	1.31	28.84
YBADJ	LDN735	55.49	80.45	112.71	140.02	155.03	165.34
YBADJ	LDN735	170.62	170.71	165.62	155.50	140.65	121.10
YBADJ	LDN736	104.85	81.90	56.46	29.31	1.27	-26.81
YBADJ	LDN736	-54.08	-79.70	-112.64	-140.63	-156.31	-167.24
YBADJ	LDN736	-173.09	-173.68	-168.99	-159.17	-144.51	-125.03
YBADJ	LDN736	-104.85	-81.90	-56.46	-29.31	-1.27	26.81
YBADJ	LDN736	54.08	79.70	112.64	140.63	156.31	167.24
YBADJ	LDN736	173.09	173.68	168.99	159.17	144.51	125.03
YBADJ	LDN737	-175.37	-185.61	-190.21	-189.04	-182.11	-169.66
YBADJ	LDN737	-152.05	-129.82	-113.38	-91.97	-59.73	-25.68
YBADJ	LDN737	9.16	43.72	76.94	107.84	135.45	159.38
YBADJ	LDN737	175.37	185.61	190.21	189.04	182.11	169.66
YBADJ	LDN737	152.05	129.82	113.38	91.97	59.73	25.68
YBADJ	LDN737	-9.16	-43.72	-76.94	-107.84	-135.45	-159.38
YBADJ	LDN738	108.85	85.71	59.98	32.42	3.88	-24.78
YBADJ	LDN738	-52.69	-79.00	-112.64	-141.34	-157.70	-169.27
YBADJ	LDN738	-175.70	-176.79	-172.51	-162.98	-148.51	-129.09
YBADJ	LDN738	-108.85	-85.71	-59.98	-32.42	-3.88	24.78
YBADJ	LDN738	52.69	79.00	112.64	141.34	157.70	169.27
YBADJ	LDN738	175.70	176.79	172.51	162.98	148.51	129.09
YBADJ	LDN739	112.75	89.46	63.46	35.52	6.51	-22.70
YBADJ	LDN739	-51.22	-78.19	-112.51	-141.89	-158.93	-171.13
YBADJ	LDN739	-178.13	-179.72	-175.85	-166.64	-152.37	-133.03
YBADJ	LDN739	-112.75	-89.46	-63.46	-35.52	-6.51	22.70
YBADJ	LDN739	51.22	78.19	112.51	141.89	158.93	171.13
YBADJ	LDN739	178.13	179.72	175.85	166.64	152.37	133.03
YBADJ	LDN740	116.35	92.88	66.58	38.26	8.78	-20.97
YBADJ	LDN740	-50.09	-77.68	-112.64	-142.66	-160.31	-173.08
YBADJ	LDN740	-180.60	-182.63	-179.11	-170.14	-156.01	-136.71
YBADJ	LDN740	-116.35	-92.88	-66.58	-38.26	-8.78	20.97
YBADJ	LDN740	50.09	77.68	112.64	142.66	160.31	173.08
YBADJ	LDN740	180.60	182.63	179.11	170.14	156.01	136.71
YBADJ	LDN741	119.73	96.10	69.55	40.89	10.98	-19.26
YBADJ	LDN741	-48.91	-77.08	-112.64	-143.26	-161.48	-174.80
YBADJ	LDN741	-182.80	-185.25	-182.08	-173.37	-159.39	-140.14
YBADJ	LDN741	-119.73	-96.10	-69.55	-40.89	-10.98	19.26
YBADJ	LDN741	48.91	77.08	112.64	143.26	161.48	174.80
YBADJ	LDN741	182.80	185.25	182.08	173.37	159.39	140.14
YBADJ	LDN742	123.77	100.00	73.19	44.16	13.78	-17.01
YBADJ	LDN742	-47.29	-76.13	-112.39	-143.72	-162.63	-176.61
YBADJ	LDN742	-185.22	-188.20	-185.47	-177.10	-163.35	-144.20
YBADJ	LDN742	-123.77	-100.00	-73.19	-44.16	-13.78	17.01
YBADJ	LDN742	47.29	76.13	112.39	143.72	162.63	176.61
YBADJ	LDN742	185.22	188.20	185.47	177.10	163.35	144.20
YBADJ	LDN743	131.94	107.77	80.34	50.46	19.05	-12.94
YBADJ	LDN743	-44.54	-74.78	-112.49	-145.26	-165.57	-180.85
YBADJ	LDN743	-190.64	-194.63	-192.71	-184.94	-171.55	-152.51

YBADJ	LDN743	-131.94	-107.77	-80.34	-50.46	-19.05	12.94
YBADJ	LDN743	44.54	74.78	112.49	145.26	165.57	180.85
YBADJ	LDN743	190.64	194.63	192.71	184.94	171.55	152.51
YBADJ	LDN744	135.82	111.49	83.77	53.51	21.62	-10.93
YBADJ	LDN744	-43.14	-74.04	-112.43	-145.88	-166.86	-182.77
YBADJ	LDN744	-193.12	-197.61	-196.09	-188.61	-175.41	-156.44
YBADJ	LDN744	-135.82	-111.49	-83.77	-53.51	-21.62	10.93
YBADJ	LDN744	43.14	74.04	112.43	145.88	166.86	182.77
YBADJ	LDN744	193.12	197.61	196.09	188.61	175.41	156.44
YBADJ	LDN745	139.83	115.31	87.29	56.62	24.23	-8.89
YBADJ	LDN745	-41.75	-73.34	-112.43	-146.59	-168.25	-184.80
YBADJ	LDN745	-195.74	-200.72	-199.61	-192.44	-179.41	-160.51
YBADJ	LDN745	-139.83	-115.31	-87.29	-56.62	-24.23	8.89
YBADJ	LDN745	41.75	73.34	112.43	146.59	168.25	184.80
YBADJ	LDN745	195.74	200.72	199.61	192.44	179.41	160.51
YBADJ	LDN746	143.72	119.05	90.76	59.72	26.86	-6.81
YBADJ	LDN746	-40.28	-72.53	-112.30	-147.14	-169.47	-186.65
YBADJ	LDN746	-198.16	-203.65	-202.95	-196.09	-183.26	-164.44
YBADJ	LDN746	-143.72	-119.05	-90.76	-59.72	-26.86	6.81
YBADJ	LDN746	40.28	72.53	112.30	147.14	169.47	186.65
YBADJ	LDN746	198.16	203.65	202.95	196.09	183.26	164.44
YBADJ	LDN747	147.32	122.46	93.88	62.45	29.13	-5.09
YBADJ	LDN747	-39.15	-72.01	-112.43	-147.91	-170.85	-188.61
YBADJ	LDN747	-200.63	-206.55	-206.20	-199.59	-186.91	-168.12
YBADJ	LDN747	-147.32	-122.46	-93.88	-62.45	-29.13	5.09
YBADJ	LDN747	39.15	72.01	112.43	147.91	170.85	188.61
YBADJ	LDN747	200.63	206.55	206.20	199.59	186.91	168.12
YBADJ	LDN748	-171.32	-181.70	-186.56	-185.76	-179.31	-167.41
YBADJ	LDN748	-150.42	-128.87	-113.12	-92.43	-60.89	-27.50
YBADJ	LDN748	6.73	40.76	73.55	104.10	131.49	155.31
YBADJ	LDN748	171.32	181.70	186.56	185.76	179.31	167.41
YBADJ	LDN748	150.42	128.87	113.12	92.43	60.89	27.50
YBADJ	LDN748	-6.73	-40.76	-73.55	-104.10	-131.49	-155.31
YBADJ	LDN749	151.21	126.16	97.27	65.43	31.60	-3.19
YBADJ	LDN749	-37.88	-71.42	-112.53	-148.70	-172.30	-190.68
YBADJ	LDN749	-203.26	-209.66	-209.69	-203.35	-190.84	-172.09
YBADJ	LDN749	-151.21	-126.16	-97.27	-65.43	-31.60	3.19
YBADJ	LDN749	37.88	71.42	112.53	148.70	172.30	190.68
YBADJ	LDN749	203.26	209.66	209.69	203.35	190.84	172.09
YBADJ	LDN750	155.26	130.07	100.92	68.71	34.41	-0.94
YBADJ	LDN750	-36.25	-70.47	-112.28	-149.16	-173.46	-192.50
YBADJ	LDN750	-205.68	-212.62	-213.09	-207.09	-194.80	-176.16
YBADJ	LDN750	-155.26	-130.07	-100.92	-68.71	-34.41	0.94
YBADJ	LDN750	36.25	70.47	112.28	149.16	173.46	192.50
YBADJ	LDN750	205.68	212.62	213.09	207.09	194.80	176.16
YBADJ	LDN751	-162.97	-173.74	-179.22	-179.27	-173.86	-163.18
YBADJ	LDN751	-147.53	-127.40	-113.14	-93.92	-63.80	-31.74
YBADJ	LDN751	1.27	34.26	66.20	96.13	123.13	146.83
YBADJ	LDN751	162.97	173.74	179.22	179.27	173.86	163.18
YBADJ	LDN751	147.53	127.40	113.14	93.92	63.80	31.74
YBADJ	LDN751	-1.27	-34.26	-66.20	-96.13	-123.13	-146.83
YBADJ	LDN752	-159.08	-170.01	-175.78	-176.20	-171.28	-161.15
YBADJ	LDN752	-146.12	-126.65	-113.07	-94.53	-65.08	-33.65
YBADJ	LDN752	-1.20	31.28	62.82	92.45	119.27	142.89
YBADJ	LDN752	159.08	170.01	175.78	176.20	171.28	161.15
YBADJ	LDN752	146.12	126.65	113.07	94.53	65.08	33.65
YBADJ	LDN752	1.20	-31.28	-62.82	-92.45	-119.27	-142.89

YBADJ	LDN753	-0.18	-18.40	-36.06	-52.63	-67.60	-80.51
YBADJ	LDN753	-90.98	-98.68	-113.12	-122.60	-120.32	-114.38
YBADJ	LDN753	-104.96	-92.36	-76.95	-59.20	-39.65	-18.47
YBADJ	LDN753	0.18	18.40	36.06	52.63	67.60	80.51
YBADJ	LDN753	90.98	98.68	113.12	122.60	120.32	114.38
YBADJ	LDN753	104.96	92.36	76.95	59.20	39.65	18.47
YBADJ	LDN754	-37.93	-54.38	-69.17	-81.87	-92.07	-99.48
YBADJ	LDN754	-103.87	-105.10	-112.86	-115.69	-106.96	-94.97
YBADJ	LDN754	-80.10	-62.80	-43.58	-23.05	-1.81	19.91
YBADJ	LDN754	37.93	54.38	69.17	81.87	92.07	99.48
YBADJ	LDN754	103.87	105.10	112.86	115.69	106.96	94.97
YBADJ	LDN754	80.10	62.80	43.58	23.05	1.81	-19.91
YBADJ	LDN755	-154.38	-125.85	-93.50	-58.30	-21.33	16.28
YBADJ	LDN755	53.40	88.90	111.96	133.14	158.32	178.68
YBADJ	LDN755	193.62	202.67	205.57	202.22	192.72	177.80
YBADJ	LDN755	154.38	125.85	93.50	58.30	21.33	-16.28
YBADJ	LDN755	-53.40	-88.90	-111.96	-133.14	-158.32	-178.68
YBADJ	LDN755	-193.62	-202.67	-205.57	-202.22	-192.72	-177.79
YBADJ	LDN756	-115.33	-88.52	-59.02	-27.73	4.41	36.41
YBADJ	LDN756	67.30	96.15	112.34	126.64	145.13	159.22
YBADJ	LDN756	168.46	172.59	171.47	165.14	153.80	138.20
YBADJ	LDN756	115.33	88.52	59.02	27.73	-4.41	-36.41
YBADJ	LDN756	-67.30	-96.15	-112.34	-126.64	-145.13	-159.22
YBADJ	LDN756	-168.46	-172.59	-171.47	-165.14	-153.80	-138.21
YBADJ	LDN757	-111.42	-84.77	-55.55	-24.63	7.03	38.48
YBADJ	LDN757	68.76	96.95	112.46	126.07	143.90	157.35
YBADJ	LDN757	166.02	169.65	168.12	161.48	149.94	134.26
YBADJ	LDN757	111.42	84.77	55.55	24.63	-7.03	-38.48
YBADJ	LDN757	-68.76	-96.95	-112.46	-126.07	-143.90	-157.35
YBADJ	LDN757	-166.02	-169.65	-168.12	-161.48	-149.94	-134.27
YBADJ	LDN758	-107.82	-81.36	-52.42	-21.89	9.30	40.22
YBADJ	LDN758	69.90	97.47	112.34	125.32	142.53	155.41
YBADJ	LDN758	163.56	166.75	164.87	157.98	146.29	130.58
YBADJ	LDN758	107.82	81.36	52.42	21.89	-9.30	-40.22
YBADJ	LDN758	-69.90	-97.47	-112.34	-125.32	-142.53	-155.41
YBADJ	LDN758	-163.56	-166.75	-164.87	-157.98	-146.29	-130.59
YBADJ	LDN759	-104.44	-78.13	-49.45	-19.26	11.51	41.93
YBADJ	LDN759	71.08	98.07	112.34	124.72	141.35	153.69
YBADJ	LDN759	161.36	164.12	161.90	154.76	142.92	127.15
YBADJ	LDN759	104.44	78.13	49.45	19.26	-11.51	-41.93
YBADJ	LDN759	-71.08	-98.07	-112.34	-124.72	-141.35	-153.69
YBADJ	LDN759	-161.36	-164.12	-161.90	-154.76	-142.92	-127.16
YBADJ	LDN760	-100.40	-74.23	-45.81	-15.99	14.31	44.18
YBADJ	LDN760	72.70	99.02	112.59	124.26	140.20	151.88
YBADJ	LDN760	158.94	161.17	158.51	151.03	138.96	123.09
YBADJ	LDN760	100.40	74.23	45.81	15.99	-14.31	-44.18
YBADJ	LDN760	-72.70	-99.02	-112.59	-124.26	-140.20	-151.88
YBADJ	LDN760	-158.94	-161.17	-158.51	-151.03	-138.96	-123.10
YBADJ	LDN761	-92.49	-66.74	-38.96	-10.00	19.26	47.94
YBADJ	LDN761	75.17	100.11	112.27	122.54	137.13	147.56
YBADJ	LDN761	153.50	154.77	151.34	143.32	130.94	115.00
YBADJ	LDN761	92.49	66.74	38.96	10.00	-19.26	-47.94
YBADJ	LDN761	-75.17	-100.11	-112.27	-122.54	-137.13	-147.56
YBADJ	LDN761	-153.50	-154.77	-151.34	-143.32	-130.94	-115.01
YBADJ	LDN762	-88.60	-63.01	-35.52	-6.94	21.85	49.98
YBADJ	LDN762	76.58	100.86	112.34	121.93	135.85	145.65

YBADJ	LDN762	151.02	151.80	147.97	139.64	127.07	111.06
YBADJ	LDN762	88.60	63.01	35.52	6.94	-21.85	-49.98
YBADJ	LDN762	-76.58	-100.86	-112.34	-121.93	-135.85	-145.65
YBADJ	LDN762	-151.02	-151.80	-147.97	-139.64	-127.07	-111.07
YBADJ	LDN763	-84.60	-59.20	-32.00	-3.83	24.46	52.01
YBADJ	LDN763	77.97	101.57	112.34	121.22	134.46	143.62
YBADJ	LDN763	148.41	148.69	144.45	135.83	123.07	107.00
YBADJ	LDN763	84.60	59.20	32.00	3.83	-24.46	-52.01
YBADJ	LDN763	-77.97	-101.57	-112.34	-121.22	-134.46	-143.62
YBADJ	LDN763	-148.41	-148.69	-144.45	-135.83	-123.07	-107.01
YBADJ	LDN764	-80.70	-55.46	-28.53	-0.73	27.08	54.08
YBADJ	LDN764	79.43	102.37	112.46	120.66	133.23	141.75
YBADJ	LDN764	145.97	145.75	141.10	132.16	119.21	103.06
YBADJ	LDN764	80.70	55.46	28.53	0.73	-27.08	-54.08
YBADJ	LDN764	-79.43	-102.37	-112.46	-120.66	-133.23	-141.75
YBADJ	LDN764	-145.97	-145.75	-141.10	-132.16	-119.21	-103.07
YBADJ	LDN765	-77.10	-52.04	-25.40	2.01	29.36	55.82
YBADJ	LDN765	80.58	102.89	112.34	119.90	131.86	139.81
YBADJ	LDN765	143.51	142.85	137.85	128.66	115.57	99.39
YBADJ	LDN765	77.10	52.04	25.40	-2.01	-29.36	-55.82
YBADJ	LDN765	-80.58	-102.89	-112.34	-119.90	-131.86	-139.81
YBADJ	LDN765	-143.51	-142.85	-137.85	-128.66	-115.57	-99.39
YBADJ	LDN766	-150.50	-122.13	-90.06	-55.24	-18.75	18.31
YBADJ	LDN766	54.81	89.65	112.03	132.53	157.04	176.78
YBADJ	LDN766	191.15	199.71	202.20	198.55	188.86	173.87
YBADJ	LDN766	150.50	122.13	90.06	55.24	18.75	-18.31
YBADJ	LDN766	-54.81	-89.65	-112.03	-132.53	-157.04	-176.78
YBADJ	LDN766	-191.15	-199.71	-202.20	-198.55	-188.86	-173.86
YBADJ	LDN767	-72.96	-48.08	-21.73	5.28	32.12	57.99
YBADJ	LDN767	82.10	103.71	112.44	119.27	130.52	137.80
YBADJ	LDN767	140.90	139.71	134.28	124.77	111.47	95.20
YBADJ	LDN767	72.96	48.08	21.73	-5.28	-32.12	-57.99
YBADJ	LDN767	-82.10	-103.71	-112.44	-119.27	-130.52	-137.80
YBADJ	LDN767	-140.90	-139.71	-134.28	-124.77	-111.47	-95.21
YBADJ	LDN768	-53.10	-29.10	-4.21	20.80	45.18	68.19
YBADJ	LDN768	89.13	107.36	112.59	115.92	123.77	127.86
YBADJ	LDN768	128.07	124.38	116.92	105.90	91.66	75.06
YBADJ	LDN768	53.10	29.10	4.21	-20.80	-45.18	-68.19
YBADJ	LDN768	-89.13	-107.36	-112.59	-115.92	-123.77	-127.86
YBADJ	LDN768	-128.07	-124.38	-116.92	-105.90	-91.66	-75.07
YBADJ	LDN769	-49.21	-25.37	-0.77	23.86	47.77	70.22
YBADJ	LDN769	90.54	108.11	112.66	115.31	122.49	125.95
YBADJ	LDN769	125.59	121.41	113.54	102.22	87.79	71.12
YBADJ	LDN769	49.21	25.37	0.77	-23.86	-47.77	-70.22
YBADJ	LDN769	-90.54	-108.11	-112.66	-115.31	-122.49	-125.95
YBADJ	LDN769	-125.59	-121.41	-113.54	-102.22	-87.79	-71.13
YBADJ	LDN770	-45.21	-21.56	2.75	26.97	50.38	72.25
YBADJ	LDN770	91.93	108.82	112.66	114.60	121.10	123.92
YBADJ	LDN770	122.98	118.30	110.02	98.40	83.79	67.06
YBADJ	LDN770	45.21	21.56	-2.75	-26.97	-50.38	-72.25
YBADJ	LDN770	-91.93	-108.82	-112.66	-114.60	-121.10	-123.92
YBADJ	LDN770	-122.98	-118.30	-110.02	-98.40	-83.79	-67.07
YBADJ	LDN771	-41.31	-17.81	6.23	30.08	53.01	74.33
YBADJ	LDN771	93.40	109.63	112.79	114.05	119.88	122.07
YBADJ	LDN771	120.55	115.36	106.67	94.75	79.94	63.12
YBADJ	LDN771	41.31	17.81	-6.23	-30.08	-53.01	-74.33
YBADJ	LDN771	-93.40	-109.63	-112.79	-114.05	-119.88	-122.07

YBADJ	LDN771	-120.55	-115.36	-106.67	-94.75	-79.94	-63.13
YBADJ	LDN772	-37.71	-14.40	9.35	32.81	55.28	76.06
YBADJ	LDN772	94.54	110.14	112.66	113.28	118.50	120.11
YBADJ	LDN772	118.08	112.46	103.42	91.24	76.29	59.44
YBADJ	LDN772	37.71	14.40	-9.35	-32.81	-55.28	-76.06
YBADJ	LDN772	-94.54	-110.14	-112.66	-113.28	-118.50	-120.11
YBADJ	LDN772	-118.08	-112.46	-103.42	-91.24	-76.29	-59.45
YBADJ	LDN773	-29.94	-7.02	16.12	38.76	60.23	79.87
YBADJ	LDN773	97.08	111.34	112.48	111.73	115.62	116.00
YBADJ	LDN773	112.85	106.28	96.47	83.74	68.46	51.52
YBADJ	LDN773	29.94	7.02	-16.12	-38.76	-60.23	-79.87
YBADJ	LDN773	-97.08	-111.34	-112.48	-111.73	-115.62	-116.00
YBADJ	LDN773	-112.85	-106.28	-96.47	-83.74	-68.46	-51.53
YBADJ	LDN774	-26.06	-3.30	19.56	41.82	62.81	81.89
YBADJ	LDN774	98.49	112.09	112.55	111.11	114.34	114.09
YBADJ	LDN774	110.38	103.31	93.11	80.07	64.60	47.59
YBADJ	LDN774	26.06	3.30	-19.56	-41.82	-62.81	-81.89
YBADJ	LDN774	-98.49	-112.09	-112.55	-111.11	-114.34	-114.09
YBADJ	LDN774	-110.38	-103.31	-93.11	-80.07	-64.60	-47.60
YBADJ	LDN775	-22.06	0.52	23.07	44.93	65.42	83.92
YBADJ	LDN775	99.88	112.79	112.55	110.41	112.95	112.06
YBADJ	LDN775	107.77	100.20	89.59	76.25	60.60	43.53
YBADJ	LDN775	22.06	-0.52	-23.07	-44.93	-65.42	-83.92
YBADJ	LDN775	-99.88	-112.79	-112.55	-110.41	-112.95	-112.06
YBADJ	LDN775	-107.77	-100.20	-89.59	-76.25	-60.60	-43.54
YBADJ	LDN776	-18.15	4.26	26.55	48.03	68.05	86.00
YBADJ	LDN776	101.34	113.61	112.68	109.85	111.73	110.21
YBADJ	LDN776	105.34	97.27	86.24	72.60	56.75	39.59
YBADJ	LDN776	18.15	-4.26	-26.55	-48.03	-68.05	-86.00
YBADJ	LDN776	-101.34	-113.61	-112.68	-109.85	-111.73	-110.21
YBADJ	LDN776	-105.34	-97.27	-86.24	-72.60	-56.75	-39.60
YBADJ	LDN777	-146.49	-118.31	-86.53	-52.13	-16.14	20.34
YBADJ	LDN777	56.20	90.36	112.03	131.82	155.65	174.74
YBADJ	LDN777	188.53	196.59	198.67	194.72	184.85	169.80
YBADJ	LDN777	146.49	118.31	86.53	52.13	16.14	-20.34
YBADJ	LDN777	-56.20	-90.36	-112.03	-131.82	-155.65	-174.74
YBADJ	LDN777	-188.53	-196.59	-198.67	-194.72	-184.85	-169.79
YBADJ	LDN778	-14.55	7.68	29.67	50.77	70.32	87.73
YBADJ	LDN778	102.48	114.12	112.55	109.09	110.35	108.25
YBADJ	LDN778	102.87	94.36	82.99	69.09	53.10	35.92
YBADJ	LDN778	14.55	-7.68	-29.67	-50.77	-70.32	-87.73
YBADJ	LDN778	-102.48	-114.12	-112.55	-109.08	-110.35	-108.25
YBADJ	LDN778	-102.87	-94.36	-82.99	-69.09	-53.10	-35.92
YBADJ	LDN779	-10.22	11.81	33.48	54.14	73.15	89.93
YBADJ	LDN779	103.99	114.88	112.55	108.32	108.84	106.05
YBADJ	LDN779	100.04	90.99	79.18	64.96	48.77	31.51
YBADJ	LDN779	10.22	-11.81	-33.48	-54.14	-73.15	-89.93
YBADJ	LDN779	-103.99	-114.88	-112.55	-108.32	-108.84	-106.05
YBADJ	LDN779	-100.04	-90.99	-79.18	-64.96	-48.77	-31.52
YBADJ	LDN780	-6.18	15.71	37.13	57.41	75.95	92.19
YBADJ	LDN780	105.62	115.84	112.81	107.87	107.70	104.25
YBADJ	LDN780	97.63	88.05	75.79	61.23	44.81	27.45
YBADJ	LDN780	6.18	-15.71	-37.13	-57.41	-75.95	-92.19
YBADJ	LDN780	-105.62	-115.84	-112.81	-107.87	-107.70	-104.25
YBADJ	LDN780	-97.63	-88.05	-75.79	-61.23	-44.81	-27.46
YBADJ	LDN781	46.94	66.35	83.76	98.62	110.48	118.98

YBADJ	LDN781	123.87	125.00	112.59	98.28	89.03	77.07
YBADJ	LDN781	62.77	46.57	28.94	10.44	-8.38	-26.52
YBADJ	LDN781	-46.94	-66.35	-83.76	-98.62	-110.48	-118.98
YBADJ	LDN781	-123.87	-125.00	-112.59	-98.28	-89.03	-77.07
YBADJ	LDN781	-62.77	-46.57	-28.94	-10.44	8.38	26.51
YBADJ	LDN782	50.82	70.07	87.20	101.67	113.06	121.01
YBADJ	LDN782	125.28	125.75	112.66	97.67	87.75	75.17
YBADJ	LDN782	60.30	43.60	25.58	6.77	-12.23	-30.45
YBADJ	LDN782	-50.82	-70.07	-87.20	-101.67	-113.06	-121.01
YBADJ	LDN782	-125.28	-125.75	-112.66	-97.67	-87.75	-75.17
YBADJ	LDN782	-60.30	-43.60	-25.58	-6.77	12.23	30.44
YBADJ	LDN783	54.83	73.90	90.72	104.79	115.67	123.04
YBADJ	LDN783	126.67	126.46	112.66	96.96	86.36	73.13
YBADJ	LDN783	57.68	40.48	22.05	2.95	-16.24	-34.52
YBADJ	LDN783	-54.83	-73.90	-90.72	-104.79	-115.67	-123.04
YBADJ	LDN783	-126.67	-126.46	-112.66	-96.96	-86.36	-73.13
YBADJ	LDN783	-57.68	-40.48	-22.05	-2.95	16.24	34.51
YBADJ	LDN784	58.72	77.63	94.19	107.88	118.30	125.12
YBADJ	LDN784	128.14	127.27	112.79	96.41	85.14	71.28
YBADJ	LDN784	55.26	37.56	18.71	-0.70	-20.09	-38.45
YBADJ	LDN784	-58.72	-77.63	-94.19	-107.88	-118.30	-125.12
YBADJ	LDN784	-128.14	-127.27	-112.79	-96.41	-85.14	-71.28
YBADJ	LDN784	-55.26	-37.56	-18.71	0.70	20.09	38.44
YBADJ	LDN785	62.33	81.06	97.32	110.63	120.57	126.85
YBADJ	LDN785	129.28	127.78	112.66	95.64	83.75	69.32
YBADJ	LDN785	52.79	34.65	15.45	-4.21	-23.75	-42.14
YBADJ	LDN785	-62.33	-81.06	-97.32	-110.63	-120.57	-126.85
YBADJ	LDN785	-129.28	-127.78	-112.66	-95.64	-83.75	-69.32
YBADJ	LDN785	-52.79	-34.65	-15.45	4.21	23.75	42.13
YBADJ	LDN786	65.70	84.27	100.28	113.25	122.77	128.56
YBADJ	LDN786	130.45	128.37	112.66	95.05	82.58	67.61
YBADJ	LDN786	50.59	32.03	12.49	-7.42	-27.11	-45.56
YBADJ	LDN786	-65.70	-84.27	-100.28	-113.25	-122.77	-128.56
YBADJ	LDN786	-130.45	-128.37	-112.66	-95.05	-82.58	-67.61
YBADJ	LDN786	-50.59	-32.03	-12.49	7.43	27.11	45.55
YBADJ	LDN787	69.75	88.18	103.93	116.52	125.58	130.81
YBADJ	LDN787	132.08	129.33	112.91	94.59	81.43	65.80
YBADJ	LDN787	48.16	29.07	9.09	-11.16	-31.08	-49.63
YBADJ	LDN787	-69.75	-88.18	-103.93	-116.52	-125.58	-130.81
YBADJ	LDN787	-132.08	-129.33	-112.91	-94.59	-81.43	-65.80
YBADJ	LDN787	-48.16	-29.07	-9.09	11.16	31.08	49.62
YBADJ	LDN788	-142.60	-114.57	-83.07	-49.04	-13.52	22.41
YBADJ	LDN788	57.66	91.16	112.15	131.26	154.42	172.88
YBADJ	LDN788	186.10	193.65	195.33	191.07	181.01	165.87
YBADJ	LDN788	142.60	114.57	83.07	49.04	13.52	-22.41
YBADJ	LDN788	-57.66	-91.16	-112.15	-131.26	-154.42	-172.88
YBADJ	LDN788	-186.10	-193.66	-195.33	-191.07	-181.01	-165.86
YBADJ	LDN789	7.34	28.64	49.06	67.99	84.85	99.14
YBADJ	LDN789	110.41	118.33	112.92	105.60	103.11	97.49
YBADJ	LDN789	88.90	77.62	63.98	48.39	31.33	13.74
YBADJ	LDN789	-7.34	-28.64	-49.06	-67.99	-84.85	-99.14
YBADJ	LDN789	-110.41	-118.33	-112.92	-105.60	-103.11	-97.49
YBADJ	LDN789	-88.90	-77.62	-63.98	-48.39	-31.33	-13.75
YBADJ	LDN790	33.05	53.10	71.53	87.80	101.39	111.90
YBADJ	LDN790	119.01	122.51	112.55	100.69	93.81	84.08
YBADJ	LDN790	71.80	57.33	41.13	23.67	5.49	-12.43
YBADJ	LDN790	-33.05	-53.10	-71.53	-87.80	-101.39	-111.90

YBADJ	LDN790	-119.01	-122.51	-112.55	-100.69	-93.81	-84.08
YBADJ	LDN790	-71.80	-57.33	-41.13	-23.67	-5.49	12.42
YBADJ	LDN791	78.05	96.12	111.27	123.04	131.07	135.11
YBADJ	LDN791	135.06	130.89	113.02	93.23	78.65	61.69
YBADJ	LDN791	42.84	22.70	1.86	-19.03	-39.34	-58.04
YBADJ	LDN791	-78.05	-96.12	-111.27	-123.04	-131.07	-135.11
YBADJ	LDN791	-135.06	-130.89	-113.02	-93.23	-78.65	-61.69
YBADJ	LDN791	-42.84	-22.70	-1.86	19.03	39.34	58.03
YBADJ	LDN792	81.93	99.84	114.71	126.09	133.65	137.14
YBADJ	LDN792	136.47	131.65	113.09	92.62	77.38	59.78
YBADJ	LDN792	40.37	19.73	-1.51	-22.70	-43.20	-61.97
YBADJ	LDN792	-81.93	-99.84	-114.71	-126.09	-133.65	-137.14
YBADJ	LDN792	-136.47	-131.65	-113.09	-92.62	-77.38	-59.78
YBADJ	LDN792	-40.37	-19.73	1.51	22.70	43.20	61.96
YBADJ	LDN793	85.94	103.66	118.23	129.21	136.26	139.17
YBADJ	LDN793	137.86	132.35	113.09	91.91	75.98	57.75
YBADJ	LDN793	37.75	16.61	-5.03	-26.52	-47.21	-66.04
YBADJ	LDN793	-85.94	-103.66	-118.23	-129.21	-136.26	-139.17
YBADJ	LDN793	-137.86	-132.35	-113.09	-91.91	-75.98	-57.75
YBADJ	LDN793	-37.75	-16.61	5.03	26.52	47.21	66.03
YBADJ	LDN794	-138.99	-111.15	-79.93	-46.29	-11.24	24.15
YBADJ	LDN794	58.81	91.68	112.03	130.50	153.04	170.93
YBADJ	LDN794	183.63	190.75	192.07	187.56	177.35	162.18
YBADJ	LDN794	138.99	111.15	79.93	46.29	11.24	-24.15
YBADJ	LDN794	-58.81	-91.68	-112.03	-130.50	-153.04	-170.93
YBADJ	LDN794	-183.63	-190.75	-192.07	-187.56	-177.35	-162.17
YBADJ	LDN795	89.83	107.40	121.70	132.30	138.89	141.25
YBADJ	LDN795	139.32	133.16	113.22	91.36	74.76	55.89
YBADJ	LDN795	35.33	13.69	-8.37	-30.17	-51.06	-69.97
YBADJ	LDN795	-89.83	-107.40	-121.70	-132.30	-138.89	-141.25
YBADJ	LDN795	-139.32	-133.16	-113.22	-91.36	-74.76	-55.89
YBADJ	LDN795	-35.33	-13.69	8.37	30.17	51.06	69.96
YBADJ	LDN796	93.45	110.82	124.83	135.05	141.16	142.98
YBADJ	LDN796	140.46	133.68	113.09	90.59	73.38	53.94
YBADJ	LDN796	32.86	10.78	-11.63	-33.68	-54.71	-73.66
YBADJ	LDN796	-93.45	-110.82	-124.83	-135.05	-141.16	-142.98
YBADJ	LDN796	-140.46	-133.68	-113.09	-90.59	-73.38	-53.94
YBADJ	LDN796	-32.86	-10.78	11.63	33.68	54.71	73.65
YBADJ	LDN797	112.89	129.32	141.83	150.03	153.67	152.64
YBADJ	LDN797	146.97	136.84	112.81	86.88	66.35	43.80
YBADJ	LDN797	19.92	-4.56	-28.91	-52.38	-74.25	-93.45
YBADJ	LDN797	-112.89	-129.32	-141.83	-150.03	-153.67	-152.64
YBADJ	LDN797	-146.97	-136.84	-112.81	-86.88	-66.35	-43.80
YBADJ	LDN797	-19.92	4.56	28.91	52.38	74.25	93.44
YBADJ	LDN798	116.77	133.04	145.27	153.08	156.25	154.66
YBADJ	LDN798	148.38	137.59	112.88	86.26	65.07	41.89
YBADJ	LDN798	17.45	-7.53	-32.28	-56.04	-78.11	-97.38
YBADJ	LDN798	-116.77	-133.04	-145.27	-153.08	-156.25	-154.66
YBADJ	LDN798	-148.38	-137.59	-112.88	-86.26	-65.07	-41.89
YBADJ	LDN798	-17.45	7.53	32.28	56.04	78.11	97.37
YBADJ	LDN799	120.77	136.86	148.78	156.19	158.86	156.69
YBADJ	LDN799	149.77	138.29	112.88	85.56	63.68	39.86
YBADJ	LDN799	14.84	-10.64	-35.79	-59.86	-82.11	-101.44
YBADJ	LDN799	-120.77	-136.86	-148.78	-156.19	-158.86	-156.69
YBADJ	LDN799	-149.77	-138.29	-112.88	-85.56	-63.68	-39.86
YBADJ	LDN799	-14.84	10.64	35.79	59.86	82.11	101.43

YBADJ	LDN800	124.67	140.60	152.26	159.29	161.48	158.77
YBADJ	LDN800	151.23	139.09	113.00	84.99	62.44	38.00
YBADJ	LDN800	12.40	-13.58	-39.15	-63.52	-85.97	-105.37
YBADJ	LDN800	-124.67	-140.60	-152.26	-159.29	-161.48	-158.77
YBADJ	LDN800	-151.23	-139.09	-113.00	-84.99	-62.44	-38.00
YBADJ	LDN800	-12.40	13.58	39.15	63.52	85.97	105.37
YBADJ	LDN801	128.27	144.02	155.38	162.03	163.75	160.50
YBADJ	LDN801	152.37	139.62	112.88	84.24	61.07	36.05
YBADJ	LDN801	9.94	-16.48	-42.39	-67.02	-89.61	-109.06
YBADJ	LDN801	-128.27	-144.02	-155.38	-162.03	-163.75	-160.50
YBADJ	LDN801	-152.37	-139.62	-112.88	-84.24	-61.07	-36.05
YBADJ	LDN801	-9.94	16.48	42.39	67.02	89.61	109.05
YBADJ	LDN802	132.29	147.85	158.92	165.16	166.38	162.54
YBADJ	LDN802	153.77	140.32	112.88	83.53	59.68	34.01
YBADJ	LDN802	7.32	-19.60	-45.93	-70.85	-93.63	-113.14
YBADJ	LDN802	-132.29	-147.85	-158.92	-165.16	-166.38	-162.54
YBADJ	LDN802	-153.77	-140.32	-112.88	-83.53	-59.68	-34.01
YBADJ	LDN802	-7.32	19.60	45.93	70.85	93.63	113.13
YBADJ	LDN803	140.72	155.86	166.27	171.62	171.76	166.68
YBADJ	LDN803	156.54	141.64	112.70	81.86	56.57	29.56
YBADJ	LDN803	1.66	-26.30	-53.46	-78.99	-102.12	-121.72
YBADJ	LDN803	-140.72	-155.86	-166.27	-171.62	-171.76	-166.68
YBADJ	LDN803	-156.54	-141.64	-112.70	-81.86	-56.57	-29.56
YBADJ	LDN803	-1.66	26.30	53.46	78.99	102.12	121.72
YBADJ	LDN804	144.60	159.58	169.70	174.68	174.34	168.71
YBADJ	LDN804	157.95	142.39	112.77	81.25	55.29	27.66
YBADJ	LDN804	-0.81	-29.26	-56.82	-82.66	-105.98	-125.65
YBADJ	LDN804	-144.60	-159.58	-169.70	-174.68	-174.34	-168.71
YBADJ	LDN804	-157.95	-142.39	-112.77	-81.25	-55.29	-27.66
YBADJ	LDN804	0.81	29.26	56.82	82.66	105.98	125.65
YBADJ	LDN805	-135.62	-107.93	-76.97	-43.67	-9.04	25.86
YBADJ	LDN805	59.98	92.27	112.03	129.90	151.87	169.22
YBADJ	LDN805	181.43	188.13	189.11	184.35	173.98	158.76
YBADJ	LDN805	135.62	107.93	76.97	43.67	9.04	-25.86
YBADJ	LDN805	-59.98	-92.27	-112.03	-129.90	-151.87	-169.22
YBADJ	LDN805	-181.43	-188.13	-189.11	-184.35	-173.98	-158.76
YBADJ	LDN806	148.61	163.40	173.23	177.79	176.96	170.74
YBADJ	LDN806	159.34	143.10	112.77	80.54	53.90	25.62
YBADJ	LDN806	-3.43	-32.38	-60.35	-86.48	-109.99	-129.73
YBADJ	LDN806	-148.61	-163.40	-173.23	-177.79	-176.96	-170.74
YBADJ	LDN806	-159.34	-143.10	-112.77	-80.54	-53.90	-25.62
YBADJ	LDN806	3.43	32.38	60.35	86.48	109.99	129.72
YBADJ	LDN807	152.50	167.14	176.69	180.88	179.57	172.81
YBADJ	LDN807	160.80	143.90	112.89	79.97	52.67	23.76
YBADJ	LDN807	-5.87	-35.31	-63.69	-90.13	-113.84	-133.65
YBADJ	LDN807	-152.50	-167.14	-176.69	-180.88	-179.57	-172.81
YBADJ	LDN807	-160.80	-143.90	-112.89	-79.97	-52.67	-23.76
YBADJ	LDN807	5.87	35.32	63.69	90.13	113.84	133.65
YBADJ	LDN808	156.11	170.56	179.83	183.63	181.85	174.55
YBADJ	LDN808	161.95	144.42	112.77	79.22	51.29	21.81
YBADJ	LDN808	-8.33	-38.22	-66.95	-93.64	-117.49	-137.35
YBADJ	LDN808	-156.11	-170.56	-179.83	-183.63	-181.85	-174.55
YBADJ	LDN808	-161.95	-144.42	-112.77	-79.22	-51.29	-21.81
YBADJ	LDN808	8.33	38.22	66.95	93.64	117.49	137.34
YBADJ	LDN809	159.48	173.78	182.79	186.25	184.05	176.26
YBADJ	LDN809	163.12	145.01	112.77	78.62	50.12	20.10
YBADJ	LDN809	-10.53	-40.84	-69.91	-96.86	-120.86	-140.76

YBADJ	LDN809	-159.48	-173.78	-182.79	-186.25	-184.05	-176.26
YBADJ	LDN809	-163.12	-145.01	-112.77	-78.62	-50.12	-20.10
YBADJ	LDN809	10.53	40.84	69.91	96.86	120.86	140.76
YBADJ	LDN810	163.53	177.69	186.44	189.53	186.86	178.51
YBADJ	LDN810	164.74	145.97	113.02	78.16	48.97	18.29
YBADJ	LDN810	-12.95	-43.80	-73.31	-100.59	-124.82	-144.83
YBADJ	LDN810	-163.53	-177.69	-186.44	-189.53	-186.86	-178.51
YBADJ	LDN810	-164.74	-145.97	-113.02	-78.16	-48.97	-18.29
YBADJ	LDN810	12.95	43.80	73.31	100.59	124.82	144.83
YBADJ	LDN811	171.69	185.45	193.58	195.82	192.12	182.58
YBADJ	LDN811	167.49	147.31	112.92	76.62	46.03	14.05
YBADJ	LDN811	-18.36	-50.22	-80.55	-108.43	-133.01	-153.14
YBADJ	LDN811	-171.69	-185.45	-193.58	-195.82	-192.12	-182.58
YBADJ	LDN811	-167.49	-147.31	-112.92	-76.62	-46.03	-14.05
YBADJ	LDN811	18.36	50.22	80.55	108.43	133.01	153.13
YBADJ	LDN812	175.57	189.16	197.01	198.87	194.69	184.59
YBADJ	LDN812	168.89	148.05	112.98	76.00	44.75	12.14
YBADJ	LDN812	-20.84	-53.19	-83.92	-112.10	-136.87	-157.07
YBADJ	LDN812	-175.57	-189.16	-197.01	-198.87	-194.69	-184.59
YBADJ	LDN812	-168.89	-148.05	-112.98	-76.00	-44.75	-12.14
YBADJ	LDN812	20.84	53.19	83.92	112.10	136.87	157.06
YBADJ	LDN813	179.58	192.99	200.54	201.99	197.31	186.63
YBADJ	LDN813	170.28	148.76	112.98	75.29	43.35	10.10
YBADJ	LDN813	-23.46	-56.31	-87.45	-115.93	-140.88	-161.14
YBADJ	LDN813	-179.58	-192.99	-200.54	-201.99	-197.31	-186.63
YBADJ	LDN813	-170.28	-148.76	-112.98	-75.29	-43.35	-10.10
YBADJ	LDN813	23.46	56.31	87.45	115.93	140.88	161.13
YBADJ	LDN814	183.47	196.73	204.00	205.08	199.93	188.71
YBADJ	LDN814	171.75	149.57	113.11	74.74	42.13	8.25
YBADJ	LDN814	-25.89	-59.24	-90.78	-119.57	-144.73	-165.07
YBADJ	LDN814	-183.47	-196.73	-204.00	-205.08	-199.93	-188.71
YBADJ	LDN814	-171.75	-149.57	-113.11	-74.74	-42.13	-8.25
YBADJ	LDN814	25.89	59.24	90.78	119.57	144.73	165.06
YBADJ	LDN815	187.08	200.15	207.14	207.83	202.21	190.44
YBADJ	LDN815	172.89	150.08	112.98	73.97	40.75	6.29
YBADJ	LDN815	-28.36	-62.15	-94.04	-123.09	-148.39	-168.76
YBADJ	LDN815	-187.08	-200.15	-207.14	-207.83	-202.21	-190.44
YBADJ	LDN815	-172.89	-150.08	-112.98	-73.97	-40.75	-6.29
YBADJ	LDN815	28.36	62.15	94.04	123.09	148.39	168.75
YBADJ	LDN816	-131.57	-104.02	-73.32	-40.39	-6.23	28.11
YBADJ	LDN816	61.61	93.23	112.28	129.44	150.71	167.40
YBADJ	LDN816	179.01	185.17	185.71	180.61	170.02	154.69
YBADJ	LDN816	131.57	104.02	73.32	40.39	6.23	-28.11
YBADJ	LDN816	-61.61	-93.23	-112.28	-129.44	-150.71	-167.40
YBADJ	LDN816	-179.01	-185.17	-185.71	-180.61	-170.02	-154.68
YBADJ	LDN817	190.97	203.85	210.52	210.80	204.68	192.34
YBADJ	LDN817	174.15	150.67	112.88	73.18	39.30	4.22
YBADJ	LDN817	-30.99	-65.25	-97.53	-126.85	-152.31	-172.73
YBADJ	LDN817	-190.97	-203.85	-210.52	-210.80	-204.68	-192.34
YBADJ	LDN817	-174.15	-150.67	-112.88	-73.18	-39.30	-4.22
YBADJ	LDN817	30.99	65.25	97.53	126.85	152.31	172.72
YBADJ	LDN818	195.02	207.75	214.16	214.08	207.48	194.58
YBADJ	LDN818	175.77	151.62	113.13	72.72	38.14	2.41
YBADJ	LDN818	-33.40	-68.20	-100.92	-130.58	-156.27	-176.79
YBADJ	LDN818	-195.02	-207.75	-214.16	-214.08	-207.48	-194.58
YBADJ	LDN818	-175.77	-151.62	-113.13	-72.72	-38.14	-2.41
YBADJ	LDN818	33.40	68.20	100.92	130.58	156.27	176.78

YBADJ	LDN819	-123.21	-96.05	-65.97	-33.89	-0.78	32.35
YBADJ	LDN819	64.50	94.69	112.27	127.96	147.80	163.15
YBADJ	LDN819	173.54	178.66	178.36	172.63	161.65	146.20
YBADJ	LDN819	123.21	96.05	65.97	33.89	0.78	-32.35
YBADJ	LDN819	-64.50	-94.69	-112.27	-127.96	-147.80	-163.15
YBADJ	LDN819	-173.54	-178.66	-178.36	-172.63	-161.65	-146.20
YBADJ	LDN820	-119.32	-92.33	-62.54	-30.84	1.80	34.38
YBADJ	LDN820	65.91	95.44	112.34	127.35	146.52	161.25
YBADJ	LDN820	171.07	175.70	174.99	168.96	157.80	142.26
YBADJ	LDN820	119.32	92.33	62.54	30.84	-1.80	-34.38
YBADJ	LDN820	-65.91	-95.44	-112.34	-127.35	-146.52	-161.25
YBADJ	LDN820	-171.07	-175.70	-174.99	-168.96	-157.80	-142.27
YBADJ	LDN821	-162.64	-133.52	-100.34	-64.11	-25.93	13.03
YBADJ	LDN821	51.60	88.60	113.17	135.83	162.40	184.03
YBADJ	LDN821	200.07	210.04	213.62	210.71	201.40	186.40
YBADJ	LDN821	162.64	133.52	100.34	64.11	25.93	-13.03
YBADJ	LDN821	-51.60	-88.60	-113.17	-135.83	-162.40	-184.03
YBADJ	LDN821	-200.07	-210.04	-213.62	-210.71	-201.40	-186.40
YBADJ	LDN822	201.60	213.93	219.75	218.90	211.39	197.47
YBADJ	LDN822	177.54	152.22	112.54	70.96	35.27	-1.50
YBADJ	LDN822	-38.22	-73.78	-107.10	-137.16	-163.06	-183.58
YBADJ	LDN822	-201.60	-213.93	-219.75	-218.90	-211.39	-197.47
YBADJ	LDN822	-177.54	-152.22	-112.54	-70.96	-35.27	1.50
YBADJ	LDN822	38.22	73.78	107.10	137.16	163.06	183.57
YBADJ	LDN823	-201.45	-210.38	-212.93	-209.00	-198.72	-182.41
YBADJ	LDN823	-160.55	-133.82	-112.74	-86.74	-50.05	-11.84
YBADJ	LDN823	26.73	64.49	100.29	133.04	161.75	185.97
YBADJ	LDN823	201.45	210.38	212.93	209.00	198.72	182.41
YBADJ	LDN823	160.55	133.82	112.74	86.74	50.05	11.84
YBADJ	LDN823	-26.73	-64.49	-100.29	-133.04	-161.75	-185.97
YBADJ	LDN824	163.22	137.55	107.71	74.60	39.22	2.64
YBADJ	LDN824	-34.01	-69.63	-112.87	-151.16	-176.81	-197.10
YBADJ	LDN824	-211.39	-219.26	-220.47	-214.98	-202.96	-184.34
YBADJ	LDN824	-163.22	-137.55	-107.71	-74.60	-39.22	-2.64
YBADJ	LDN824	34.01	69.63	112.87	151.16	176.81	197.10
YBADJ	LDN824	211.39	219.26	220.47	214.98	202.96	184.34
YBADJ	LDN825	-194.63	-205.55	-210.23	-208.52	-200.47	-186.33
YBADJ	LDN825	-166.53	-141.67	0.00	-78.60	-43.57	-7.22
YBADJ	LDN825	29.34	65.02	98.72	129.42	156.19	178.21
YBADJ	LDN825	194.63	205.55	210.23	208.52	200.47	186.33
YBADJ	LDN825	166.53	141.67	0.00	78.60	43.57	7.22
YBADJ	LDN825	-29.34	-65.02	-98.72	-129.42	-156.19	-178.22
YBADJ	LDN826	-155.58	-168.22	-175.75	-177.95	-174.73	-166.21
YBADJ	LDN826	-152.64	-134.43	0.00	-85.10	-56.76	-26.69
YBADJ	LDN826	4.19	34.94	64.63	92.35	117.27	138.62
YBADJ	LDN826	155.58	168.22	175.75	177.95	174.73	166.21
YBADJ	LDN826	152.64	134.43	0.00	85.10	56.76	26.69
YBADJ	LDN826	-4.19	-34.94	-64.63	-92.35	-117.27	-138.62
YBADJ	LDN827	-151.69	-164.49	-172.29	-174.86	-172.12	-164.14
YBADJ	LDN827	-151.18	-133.62	0.00	-85.66	-57.99	-28.55
YBADJ	LDN827	1.75	32.00	61.28	88.70	113.42	134.70
YBADJ	LDN827	151.69	164.49	172.29	174.86	172.12	164.14
YBADJ	LDN827	151.18	133.62	0.00	85.66	57.99	28.55
YBADJ	LDN827	-1.75	-32.00	-61.28	-88.70	-113.42	-134.70
YBADJ	LDN828	-148.07	-161.06	-169.15	-172.11	-169.83	-162.40
YBADJ	LDN828	-150.03	-133.10	0.00	-86.42	-59.36	-30.50

YBADJ	LDN828	-0.71	29.10	58.03	85.19	109.77	131.01
YBADJ	LDN828	148.07	161.06	169.15	172.11	169.84	162.40
YBADJ	LDN828	150.03	133.10	0.00	86.42	59.36	30.50
YBADJ	LDN828	0.71	-29.10	-58.03	-85.19	-109.77	-131.01
YBADJ	LDN829	-144.69	-157.84	-166.18	-169.48	-167.63	-160.69
YBADJ	LDN829	-148.86	-132.51	0.00	-87.02	-60.54	-32.22
YBADJ	LDN829	-2.92	26.47	55.06	81.97	106.39	127.57
YBADJ	LDN829	144.69	157.84	166.18	169.48	167.63	160.68
YBADJ	LDN829	148.86	132.51	0.00	87.02	60.54	32.22
YBADJ	LDN829	2.92	-26.47	-55.06	-81.97	-106.39	-127.58
YBADJ	LDN830	-140.65	-153.94	-162.54	-166.21	-164.83	-158.44
YBADJ	LDN830	-147.23	-131.56	0.00	-87.48	-61.69	-34.03
YBADJ	LDN830	-5.33	23.52	51.66	78.24	102.43	123.51
YBADJ	LDN830	140.65	153.94	162.54	166.21	164.83	158.44
YBADJ	LDN830	147.23	131.56	0.00	87.48	61.69	34.03
YBADJ	LDN830	5.33	-23.52	-51.66	-78.24	-102.43	-123.52
YBADJ	LDN831	-132.74	-146.44	-155.70	-160.22	-159.87	-154.67
YBADJ	LDN831	-144.77	-130.47	0.00	-89.20	-64.76	-38.35
YBADJ	LDN831	-10.78	17.12	44.50	70.53	94.41	115.42
YBADJ	LDN831	132.74	146.44	155.70	160.22	159.87	154.67
YBADJ	LDN831	144.77	130.47	0.00	89.20	64.76	38.35
YBADJ	LDN831	10.78	-17.12	-44.50	-70.53	-94.41	-115.43
YBADJ	LDN832	-128.86	-142.73	-152.26	-157.16	-157.29	-152.65
YBADJ	LDN832	-143.36	-129.71	0.00	-89.81	-66.04	-40.26
YBADJ	LDN832	-13.25	14.15	41.13	66.86	90.55	111.49
YBADJ	LDN832	128.86	142.73	152.26	157.16	157.29	152.64
YBADJ	LDN832	143.36	129.71	0.00	89.81	66.04	40.26
YBADJ	LDN832	13.25	-14.15	-41.13	-66.86	-90.55	-111.50
YBADJ	LDN833	-124.86	-138.91	-148.74	-154.05	-154.68	-150.61
YBADJ	LDN833	-141.97	-129.01	0.00	-90.51	-67.42	-42.29
YBADJ	LDN833	-15.86	11.04	37.61	63.04	86.55	107.43
YBADJ	LDN833	124.86	138.91	148.74	154.05	154.68	150.61
YBADJ	LDN833	141.97	129.01	0.00	90.51	67.42	42.29
YBADJ	LDN833	15.86	-11.04	-37.61	-63.04	-86.55	-107.44
YBADJ	LDN834	-120.96	-135.17	-145.27	-150.96	-152.06	-148.54
YBADJ	LDN834	-140.51	-128.21	0.00	-91.08	-68.66	-44.15
YBADJ	LDN834	-18.30	8.10	34.26	59.38	82.69	103.49
YBADJ	LDN834	120.96	135.17	145.27	150.96	152.06	148.54
YBADJ	LDN834	140.51	128.21	0.00	91.08	68.66	44.15
YBADJ	LDN834	18.30	-8.10	-34.26	-59.38	-82.69	-103.50
YBADJ	LDN835	-117.36	-131.75	-142.14	-148.22	-149.79	-146.81
YBADJ	LDN835	-139.36	-127.69	0.00	-91.84	-70.03	-46.10
YBADJ	LDN835	-20.76	5.21	31.01	55.88	79.05	99.81
YBADJ	LDN835	117.36	131.75	142.14	148.22	149.79	146.80
YBADJ	LDN835	139.36	127.69	0.00	91.84	70.03	46.10
YBADJ	LDN835	20.76	-5.21	-31.01	-55.88	-79.05	-99.82
YBADJ	LDN836	-190.75	-201.84	-206.79	-205.46	-197.89	-184.31
YBADJ	LDN836	-165.12	-140.92	0.00	-79.21	-44.85	-9.13
YBADJ	LDN836	26.87	62.05	95.35	125.75	152.33	174.29
YBADJ	LDN836	190.75	201.84	206.79	205.46	197.89	184.31
YBADJ	LDN836	165.12	140.92	0.00	79.21	44.85	9.13
YBADJ	LDN836	-26.87	-62.05	-95.35	-125.75	-152.33	-174.29
YBADJ	LDN837	-113.21	-127.78	-138.46	-144.94	-147.02	-144.62
YBADJ	LDN837	-137.84	-126.86	0.00	-92.47	-71.37	-48.10
YBADJ	LDN837	-23.38	2.06	27.44	51.98	74.94	95.62
YBADJ	LDN837	113.21	127.78	138.46	144.94	147.02	144.62
YBADJ	LDN837	137.84	126.86	0.00	92.47	71.37	48.10

YBADJ	LDN837	23.38	-2.06	-27.44	-51.98	-74.94	-95.62
YBADJ	LDN838	-93.35	-108.80	-120.95	-129.42	-133.96	-134.42
YBADJ	LDN838	-130.81	-123.22	0.00	-95.82	-78.12	-58.04
YBADJ	LDN838	-36.21	-13.27	10.07	33.10	55.13	75.48
YBADJ	LDN838	93.35	108.80	120.95	129.42	133.96	134.42
YBADJ	LDN838	130.81	123.22	0.00	95.82	78.12	58.04
YBADJ	LDN838	36.21	13.27	-10.07	-33.10	-55.13	-75.49
YBADJ	LDN839	-89.47	-105.09	-117.51	-126.36	-131.38	-132.40
YBADJ	LDN839	-129.40	-122.46	0.00	-96.43	-79.40	-59.95
YBADJ	LDN839	-38.68	-16.24	6.70	29.43	51.27	71.55
YBADJ	LDN839	89.47	105.09	117.51	126.36	131.38	132.40
YBADJ	LDN839	129.40	122.46	0.00	96.43	79.40	59.95
YBADJ	LDN839	38.68	16.24	-6.70	-29.43	-51.27	-71.56
YBADJ	LDN840	-85.46	-101.26	-113.98	-123.24	-128.76	-130.36
YBADJ	LDN840	-128.00	-121.76	0.00	-97.14	-80.79	-61.98
YBADJ	LDN840	-41.30	-19.35	3.18	25.61	47.27	67.48
YBADJ	LDN840	85.46	101.26	113.99	123.24	128.76	130.36
YBADJ	LDN840	128.00	121.76	0.00	97.14	80.79	61.98
YBADJ	LDN840	41.30	19.35	-3.18	-25.61	-47.27	-67.49
YBADJ	LDN841	-81.57	-97.52	-110.52	-120.15	-126.13	-128.29
YBADJ	LDN841	-126.54	-120.95	0.00	-97.69	-82.01	-63.84
YBADJ	LDN841	-43.72	-22.28	-0.16	21.96	43.42	63.55
YBADJ	LDN841	81.57	97.52	110.52	120.15	126.13	128.29
YBADJ	LDN841	126.54	120.95	0.00	97.69	82.01	63.84
YBADJ	LDN841	43.72	22.28	0.16	-21.96	-43.42	-63.56
YBADJ	LDN842	-77.97	-94.11	-107.39	-117.42	-123.87	-126.56
YBADJ	LDN842	-125.40	-120.44	0.00	-98.46	-83.39	-65.79
YBADJ	LDN842	-46.19	-25.18	-3.41	18.46	39.77	59.87
YBADJ	LDN842	77.97	94.11	107.39	117.42	123.87	126.56
YBADJ	LDN842	125.40	120.44	0.00	98.46	83.39	65.79
YBADJ	LDN842	46.19	25.18	3.41	-18.46	-39.77	-59.88
YBADJ	LDN843	-70.20	-86.73	-100.62	-111.46	-118.91	-122.75
YBADJ	LDN843	-122.85	-119.23	0.00	-100.00	-86.26	-69.90
YBADJ	LDN843	-51.41	-31.36	-10.36	10.96	31.94	51.95
YBADJ	LDN843	70.20	86.73	100.62	111.46	118.91	122.75
YBADJ	LDN843	122.85	119.23	0.00	100.00	86.26	69.90
YBADJ	LDN843	51.41	31.36	10.36	-10.96	-31.94	-51.96
YBADJ	LDN844	-66.32	-83.01	-97.19	-108.41	-116.34	-120.73
YBADJ	LDN844	-121.45	-118.49	0.00	-100.62	-87.55	-71.81
YBADJ	LDN844	-53.89	-34.33	-13.73	7.29	28.08	48.02
YBADJ	LDN844	66.32	83.01	97.19	108.41	116.34	120.73
YBADJ	LDN844	121.45	118.49	0.00	100.62	87.55	71.81
YBADJ	LDN844	53.89	34.33	13.73	-7.29	-28.08	-48.03
YBADJ	LDN845	-62.31	-79.19	-93.66	-105.29	-113.72	-118.69
YBADJ	LDN845	-120.06	-117.78	0.00	-101.33	-88.94	-73.84
YBADJ	LDN845	-56.51	-37.45	-17.26	3.46	24.07	43.95
YBADJ	LDN845	62.31	79.19	93.66	105.29	113.72	118.69
YBADJ	LDN845	120.06	117.78	0.00	101.33	88.94	73.84
YBADJ	LDN845	56.51	37.45	17.26	-3.46	-24.07	-43.96
YBADJ	LDN846	-58.42	-75.45	-90.19	-102.20	-111.09	-116.62
YBADJ	LDN846	-118.59	-116.97	0.00	-101.89	-90.16	-75.70
YBADJ	LDN846	-58.93	-40.38	-20.59	-0.19	20.23	40.02
YBADJ	LDN846	58.42	75.45	90.19	102.20	111.09	116.62
YBADJ	LDN846	118.59	116.97	0.00	101.89	90.16	75.70
YBADJ	LDN846	58.93	40.38	20.59	0.19	-20.23	-40.03
YBADJ	LDN847	-186.75	-198.02	-203.28	-202.35	-195.28	-182.28

YBADJ	LDN847	-163.74	-140.22	0.00	-79.92	-46.24	-11.16
YBADJ	LDN847	24.26	58.94	91.84	121.94	148.34	170.22
YBADJ	LDN847	186.75	198.02	203.28	202.35	195.28	182.28
YBADJ	LDN847	163.74	140.22	0.00	79.92	46.24	11.16
YBADJ	LDN847	-24.26	-58.94	-91.84	-121.94	-148.34	-170.23
YBADJ	LDN848	-54.80	-72.03	-87.06	-99.45	-108.82	-114.88
YBADJ	LDN848	-117.45	-116.46	0.00	-102.65	-91.54	-77.65
YBADJ	LDN848	-61.40	-43.29	-23.86	-3.70	16.57	36.33
YBADJ	LDN848	54.80	72.03	87.06	99.45	108.82	114.88
YBADJ	LDN848	117.45	116.46	0.00	102.65	91.54	77.65
YBADJ	LDN848	61.40	43.29	23.86	3.70	-16.57	-36.34
YBADJ	LDN849	-50.47	-67.89	-83.25	-96.08	-105.99	-112.68
YBADJ	LDN849	-115.95	-115.69	0.00	-103.42	-93.05	-79.85
YBADJ	LDN849	-64.23	-46.66	-27.67	-7.83	12.24	31.93
YBADJ	LDN849	50.47	67.89	83.25	96.08	105.99	112.68
YBADJ	LDN849	115.95	115.69	0.00	103.42	93.05	79.85
YBADJ	LDN849	64.23	46.66	27.67	7.83	-12.24	-31.94
YBADJ	LDN850	-46.43	-63.99	-79.61	-92.81	-103.18	-110.43
YBADJ	LDN850	-114.32	-114.73	0.00	-103.87	-94.19	-81.66
YBADJ	LDN850	-66.64	-49.60	-31.05	-11.56	8.28	27.87
YBADJ	LDN850	46.43	63.99	79.61	92.81	103.18	110.43
YBADJ	LDN850	114.32	114.73	0.00	103.87	94.19	81.66
YBADJ	LDN850	66.64	49.60	31.05	11.56	-8.28	-27.88
YBADJ	LDN851	6.68	-13.35	-32.98	-51.60	-68.66	-83.63
YBADJ	LDN851	-96.06	-105.58	0.00	-113.46	-112.86	-108.83
YBADJ	LDN851	-101.50	-91.09	-77.90	-62.35	-44.90	-26.10
YBADJ	LDN851	-6.68	13.35	32.98	51.60	68.66	83.63
YBADJ	LDN851	96.06	105.58	0.00	113.46	112.86	108.83
YBADJ	LDN851	101.50	91.09	77.90	62.35	44.90	26.09
YBADJ	LDN852	10.57	-9.63	-29.54	-48.55	-66.08	-81.61
YBADJ	LDN852	-94.65	-104.82	0.00	-114.07	-114.14	-110.74
YBADJ	LDN852	-103.97	-94.05	-81.27	-66.02	-48.76	-30.03
YBADJ	LDN852	-10.57	9.63	29.54	48.55	66.08	81.61
YBADJ	LDN852	94.65	104.82	0.00	114.07	114.14	110.74
YBADJ	LDN852	103.97	94.05	81.27	66.02	48.76	30.02
YBADJ	LDN853	14.57	-5.82	-26.02	-45.44	-63.47	-79.58
YBADJ	LDN853	-93.27	-104.12	0.00	-114.77	-115.53	-112.77
YBADJ	LDN853	-106.58	-97.16	-84.79	-69.83	-52.76	-34.08
YBADJ	LDN853	-14.57	5.82	26.02	45.44	63.47	79.58
YBADJ	LDN853	93.27	104.12	0.00	114.77	115.53	112.77
YBADJ	LDN853	106.58	97.16	84.79	69.83	52.76	34.09
YBADJ	LDN854	18.47	-2.07	-22.55	-42.34	-60.84	-77.50
YBADJ	LDN854	-91.80	-103.31	0.00	-115.33	-116.75	-114.63
YBADJ	LDN854	-109.02	-100.10	-88.13	-73.49	-56.62	-38.02
YBADJ	LDN854	-18.47	2.07	22.55	42.34	60.84	77.50
YBADJ	LDN854	91.80	103.31	0.00	115.33	116.75	114.63
YBADJ	LDN854	109.02	100.10	88.13	73.49	56.62	38.03
YBADJ	LDN855	22.07	1.34	-19.42	-39.60	-58.57	-75.77
YBADJ	LDN855	-90.66	-102.80	0.00	-116.10	-118.13	-116.58
YBADJ	LDN855	-111.48	-103.00	-91.39	-77.00	-60.27	-41.70
YBADJ	LDN855	-22.07	-1.34	19.42	39.60	58.57	75.77
YBADJ	LDN855	90.66	102.80	0.00	116.10	118.13	116.58
YBADJ	LDN855	111.48	103.00	91.39	76.99	60.27	41.70
YBADJ	LDN856	25.45	4.57	-16.45	-36.97	-56.37	-74.05
YBADJ	LDN856	-89.49	-102.20	0.00	-116.69	-119.31	-118.29
YBADJ	LDN856	-113.69	-105.63	-94.36	-80.22	-63.64	-45.14
YBADJ	LDN856	-25.45	-4.57	16.45	36.97	56.37	74.05

YBADJ	LDN856	89.49	102.20	0.00	116.69	119.31	118.29
YBADJ	LDN856	113.69	105.63	94.36	80.22	63.64	45.14
YBADJ	LDN857	29.49	8.47	-12.81	-33.70	-53.57	-71.81
YBADJ	LDN857	-87.86	-101.25	0.00	-117.15	-120.46	-120.11
YBADJ	LDN857	-116.11	-108.58	-97.75	-83.95	-67.60	-49.20
YBADJ	LDN857	-29.49	-8.47	12.81	33.70	53.57	71.81
YBADJ	LDN857	87.86	101.25	0.00	117.15	120.46	120.11
YBADJ	LDN857	116.11	108.58	97.75	83.95	67.60	49.20
YBADJ	LDN858	-182.85	-194.28	-199.80	-199.26	-192.66	-180.20
YBADJ	LDN858	-162.28	-139.42	0.00	-80.48	-47.48	-13.03
YBADJ	LDN858	21.82	56.00	88.48	118.28	144.48	166.29
YBADJ	LDN858	182.85	194.28	199.80	199.26	192.66	180.20
YBADJ	LDN858	162.28	139.42	0.00	80.48	47.48	13.03
YBADJ	LDN858	-21.82	-56.00	-88.48	-118.28	-144.48	-166.29
YBADJ	LDN859	-32.92	-51.08	-67.69	-82.24	-94.29	-103.48
YBADJ	LDN859	-109.53	-112.24	0.00	-106.14	-98.78	-88.41
YBADJ	LDN859	-75.36	-60.02	-42.86	-24.40	-5.19	14.17
YBADJ	LDN859	32.92	51.08	67.69	82.24	94.29	103.48
YBADJ	LDN859	109.53	112.24	0.00	106.14	98.78	88.41
YBADJ	LDN859	75.36	60.02	42.86	24.40	5.19	-14.18
YBADJ	LDN860	-7.21	-26.61	-45.21	-62.43	-77.76	-90.72
YBADJ	LDN860	-100.92	-108.06	0.00	-111.05	-108.07	-101.82
YBADJ	LDN860	-92.47	-80.31	-65.71	-49.11	-31.03	-12.00
YBADJ	LDN860	7.21	26.61	45.21	62.43	77.76	90.72
YBADJ	LDN860	100.92	108.06	0.00	111.05	108.07	101.82
YBADJ	LDN860	92.47	80.31	65.71	49.11	31.03	11.99
YBADJ	LDN861	37.80	16.42	-5.47	-27.18	-48.07	-67.50
YBADJ	LDN861	-84.88	-99.68	0.00	-118.51	-123.24	-124.22
YBADJ	LDN861	-121.43	-114.95	-104.98	-91.82	-75.87	-57.61
YBADJ	LDN861	-37.80	-16.42	5.47	27.18	48.07	67.50
YBADJ	LDN861	84.88	99.68	0.00	118.51	123.24	124.22
YBADJ	LDN861	121.43	114.95	104.98	91.82	75.87	57.62
YBADJ	LDN862	41.68	20.13	-2.03	-24.13	-45.49	-65.48
YBADJ	LDN862	-83.47	-98.93	0.00	-119.12	-124.51	-126.13
YBADJ	LDN862	-123.91	-117.92	-108.35	-95.49	-79.73	-61.54
YBADJ	LDN862	-41.68	-20.13	2.03	24.13	45.49	65.48
YBADJ	LDN862	83.47	98.93	0.00	119.12	124.51	126.13
YBADJ	LDN862	123.91	117.92	108.35	95.49	79.73	61.54
YBADJ	LDN863	45.68	23.95	1.49	-21.02	-42.88	-63.45
YBADJ	LDN863	-82.08	-98.22	0.00	-119.82	-125.90	-128.16
YBADJ	LDN863	-126.52	-121.03	-111.87	-99.31	-83.73	-65.61
YBADJ	LDN863	-45.68	-23.95	-1.49	21.02	42.88	63.45
YBADJ	LDN863	82.08	98.22	0.00	119.82	125.90	128.16
YBADJ	LDN863	126.52	121.03	111.87	99.31	83.73	65.61
YBADJ	LDN864	-179.25	-190.86	-196.68	-196.52	-190.38	-178.47
YBADJ	LDN864	-161.13	-138.89	0.00	-81.24	-48.85	-14.97
YBADJ	LDN864	19.36	53.11	85.24	114.78	140.83	162.60
YBADJ	LDN864	179.25	190.86	196.68	196.52	190.38	178.47
YBADJ	LDN864	161.13	138.89	0.00	81.24	48.85	14.97
YBADJ	LDN864	-19.36	-53.11	-85.24	-114.78	-140.83	-162.61
YBADJ	LDN865	49.58	27.70	4.97	-17.91	-40.25	-61.36
YBADJ	LDN865	-80.61	-97.41	0.00	-120.38	-127.13	-130.01
YBADJ	LDN865	-128.95	-123.97	-115.22	-102.96	-87.59	-69.54
YBADJ	LDN865	-49.58	-27.70	-4.97	17.91	40.25	61.36
YBADJ	LDN865	80.61	97.41	0.00	120.38	127.13	130.01
YBADJ	LDN865	128.95	123.97	115.22	102.96	87.59	69.54

YBADJ	LDN866	53.19	31.11	8.09	-15.18	-37.98	-59.64
YBADJ	LDN866	-79.47	-96.90	0.00	-121.15	-128.51	-131.97
YBADJ	LDN866	-131.41	-126.87	-118.47	-106.47	-91.23	-73.23
YBADJ	LDN866	-53.19	-31.11	-8.09	15.18	37.98	59.64
YBADJ	LDN866	79.47	96.90	0.00	121.15	128.51	131.97
YBADJ	LDN866	131.41	126.87	118.47	106.47	91.23	73.23
YBADJ	LDN867	72.63	49.61	25.09	-0.20	-25.48	-49.98
YBADJ	LDN867	-72.97	-93.74	0.00	-124.86	-135.54	-142.10
YBADJ	LDN867	-144.35	-142.21	-135.75	-125.16	-110.77	-93.01
YBADJ	LDN867	-72.63	-49.61	-25.09	0.20	25.48	49.98
YBADJ	LDN867	72.97	93.74	0.00	124.86	135.54	142.10
YBADJ	LDN867	144.35	142.21	135.75	125.16	110.77	93.01
YBADJ	LDN868	76.52	53.34	28.53	2.86	-22.89	-47.95
YBADJ	LDN868	-71.56	-92.99	0.00	-125.48	-136.82	-144.01
YBADJ	LDN868	-146.83	-145.18	-139.12	-128.84	-114.64	-96.95
YBADJ	LDN868	-76.52	-53.34	-28.53	-2.86	22.89	47.95
YBADJ	LDN868	71.56	92.99	0.00	125.48	136.82	144.01
YBADJ	LDN868	146.83	145.18	139.12	128.84	114.64	96.96
YBADJ	LDN869	80.52	57.15	32.05	5.98	-20.28	-45.92
YBADJ	LDN869	-70.17	-92.28	0.00	-126.18	-138.21	-146.04
YBADJ	LDN869	-149.44	-148.29	-142.64	-132.65	-118.64	-101.01
YBADJ	LDN869	-80.52	-57.15	-32.05	-5.97	20.28	45.92
YBADJ	LDN869	70.17	92.28	0.00	126.18	138.21	146.04
YBADJ	LDN869	149.44	148.29	142.64	132.65	118.64	101.01
YBADJ	LDN870	84.42	60.90	35.52	9.07	-17.66	-43.85
YBADJ	LDN870	-68.71	-91.48	0.00	-126.75	-139.45	-147.91
YBADJ	LDN870	-151.88	-151.23	-145.99	-136.31	-122.50	-104.95
YBADJ	LDN870	-84.42	-60.90	-35.52	-9.07	17.66	43.85
YBADJ	LDN870	68.71	91.48	0.00	126.75	139.45	147.91
YBADJ	LDN870	151.88	151.23	145.99	136.31	122.50	104.96
YBADJ	LDN871	88.02	64.31	38.65	11.81	-15.38	-42.11
YBADJ	LDN871	-67.56	-90.96	0.00	-127.50	-140.82	-149.85
YBADJ	LDN871	-154.34	-154.13	-149.24	-139.81	-126.14	-108.64
YBADJ	LDN871	-88.02	-64.31	-38.65	-11.81	15.38	42.11
YBADJ	LDN871	67.56	90.96	0.00	127.50	140.82	149.85
YBADJ	LDN871	154.34	154.13	149.24	139.81	126.14	108.64
YBADJ	LDN872	92.04	68.15	42.18	14.94	-12.76	-40.07
YBADJ	LDN872	-66.17	-90.25	0.00	-128.21	-142.21	-151.89
YBADJ	LDN872	-156.96	-157.25	-152.77	-143.65	-130.16	-112.71
YBADJ	LDN872	-92.04	-68.15	-42.18	-14.94	12.76	40.07
YBADJ	LDN872	66.17	90.25	0.00	128.21	142.21	151.89
YBADJ	LDN872	156.96	157.25	152.77	143.65	130.16	112.72
YBADJ	LDN873	100.47	76.16	49.53	21.40	-7.38	-35.93
YBADJ	LDN873	-63.40	-88.93	0.00	-129.88	-145.32	-156.34
YBADJ	LDN873	-162.62	-163.95	-160.30	-151.78	-138.65	-121.30
YBADJ	LDN873	-100.47	-76.16	-49.53	-21.40	7.38	35.93
YBADJ	LDN873	63.40	88.93	0.00	129.88	145.32	156.34
YBADJ	LDN873	162.62	163.95	160.30	151.78	138.65	121.31
YBADJ	LDN874	104.35	79.87	52.97	24.46	-4.80	-33.91
YBADJ	LDN874	-61.99	-88.18	0.00	-130.49	-146.60	-158.25
YBADJ	LDN874	-165.09	-166.92	-163.67	-155.45	-142.51	-125.23
YBADJ	LDN874	-104.35	-79.87	-52.97	-24.46	4.80	33.91
YBADJ	LDN874	61.99	88.18	0.00	130.49	146.60	158.25
YBADJ	LDN874	165.09	166.92	163.67	155.45	142.51	125.24
YBADJ	LDN875	-175.87	-187.64	-193.71	-193.89	-188.18	-176.75
YBADJ	LDN875	-159.96	-138.30	0.00	-81.84	-50.02	-16.68
YBADJ	LDN875	17.16	50.48	82.27	111.55	137.45	159.17

YBADJ	LDN875	175.87	187.64	193.71	193.89	188.18	176.75
YBADJ	LDN875	159.96	138.30	0.00	81.84	50.02	16.68
YBADJ	LDN875	-17.16	-50.48	-82.27	-111.56	-137.45	-159.18
YBADJ	LDN876	108.35	83.69	56.49	27.57	-2.19	-31.88
YBADJ	LDN876	-60.60	-87.48	0.00	-131.20	-147.99	-160.28
YBADJ	LDN876	-167.70	-170.03	-167.19	-159.27	-146.51	-129.29
YBADJ	LDN876	-108.35	-83.69	-56.49	-27.57	2.19	31.88
YBADJ	LDN876	60.60	87.48	0.00	131.20	147.99	160.28
YBADJ	LDN876	167.70	170.03	167.19	159.27	146.51	129.29
YBADJ	LDN877	112.25	87.44	59.96	30.67	0.44	-29.80
YBADJ	LDN877	-59.13	-86.67	0.00	-131.76	-149.21	-162.14
YBADJ	LDN877	-170.13	-172.96	-170.53	-162.92	-150.36	-133.23
YBADJ	LDN877	-112.25	-87.44	-59.96	-30.67	-0.44	29.80
YBADJ	LDN877	59.13	86.67	0.00	131.76	149.21	162.14
YBADJ	LDN877	170.13	172.96	170.53	162.92	150.36	133.24
YBADJ	LDN878	115.85	90.85	63.09	33.41	2.71	-28.07
YBADJ	LDN878	-57.99	-86.16	0.00	-132.52	-150.59	-164.09
YBADJ	LDN878	-172.60	-175.86	-173.78	-166.43	-154.01	-136.92
YBADJ	LDN878	-115.85	-90.85	-63.09	-33.41	-2.71	28.07
YBADJ	LDN878	57.99	86.16	0.00	132.52	150.59	164.09
YBADJ	LDN878	172.60	175.86	173.78	166.43	154.01	136.92
YBADJ	LDN879	119.23	94.07	66.06	36.03	4.91	-26.35
YBADJ	LDN879	-56.82	-85.56	0.00	-133.12	-151.77	-165.80
YBADJ	LDN879	-174.80	-178.49	-176.75	-169.65	-157.39	-140.35
YBADJ	LDN879	-119.23	-94.07	-66.06	-36.03	-4.91	26.35
YBADJ	LDN879	56.82	85.56	0.00	133.12	151.77	165.80
YBADJ	LDN879	174.80	178.49	176.75	169.65	157.39	140.35
YBADJ	LDN880	123.27	97.97	69.70	39.30	7.72	-24.11
YBADJ	LDN880	-55.20	-84.61	0.00	-133.58	-152.92	-167.62
YBADJ	LDN880	-177.22	-181.44	-180.15	-173.38	-161.34	-144.40
YBADJ	LDN880	-123.27	-97.97	-69.70	-39.30	-7.72	24.11
YBADJ	LDN880	55.20	84.61	0.00	133.58	152.92	167.62
YBADJ	LDN880	177.22	181.44	180.15	173.38	161.34	144.41
YBADJ	LDN881	131.44	105.75	76.84	45.61	12.98	-20.04
YBADJ	LDN881	-52.45	-83.26	0.00	-135.12	-155.86	-171.86
YBADJ	LDN881	-182.64	-187.87	-187.39	-181.22	-169.54	-152.71
YBADJ	LDN881	-131.44	-105.75	-76.84	-45.61	-12.98	20.04
YBADJ	LDN881	52.45	83.26	0.00	135.12	155.86	171.86
YBADJ	LDN881	182.64	187.87	187.39	181.22	169.54	152.72
YBADJ	LDN882	135.32	109.46	80.28	48.65	15.55	-18.02
YBADJ	LDN882	-51.05	-82.52	0.00	-135.74	-157.14	-173.77
YBADJ	LDN882	-185.12	-190.84	-190.77	-184.89	-173.40	-156.64
YBADJ	LDN882	-135.32	-109.46	-80.28	-48.65	-15.55	18.02
YBADJ	LDN882	51.05	82.52	0.00	135.74	157.14	173.77
YBADJ	LDN882	185.12	190.84	190.77	184.89	173.40	156.65
YBADJ	LDN883	139.32	113.28	83.79	51.76	18.16	-15.99
YBADJ	LDN883	-49.66	-81.82	0.00	-136.45	-158.53	-175.80
YBADJ	LDN883	-187.73	-193.95	-194.28	-188.71	-177.40	-160.70
YBADJ	LDN883	-139.32	-113.28	-83.79	-51.76	-18.16	15.99
YBADJ	LDN883	49.66	81.82	0.00	136.45	158.53	175.80
YBADJ	LDN883	187.73	193.95	194.28	188.71	177.40	160.71
YBADJ	LDN884	143.22	117.02	87.27	54.87	20.79	-13.91
YBADJ	LDN884	-48.19	-81.01	0.00	-137.00	-159.76	-177.66
YBADJ	LDN884	-190.16	-196.89	-197.63	-192.37	-181.26	-164.64
YBADJ	LDN884	-143.22	-117.02	-87.27	-54.87	-20.79	13.91
YBADJ	LDN884	48.19	81.01	0.00	137.00	159.76	177.66
YBADJ	LDN884	190.16	196.89	197.63	192.37	181.26	164.65

YBADJ	LDN885	146.82	120.44	90.39	57.60	23.06	-12.18
YBADJ	LDN885	-47.05	-80.49	0.00	-137.77	-161.14	-179.61
YBADJ	LDN885	-192.63	-199.79	-200.88	-195.87	-184.91	-168.32
YBADJ	LDN885	-146.82	-120.44	-90.39	-57.60	-23.06	12.18
YBADJ	LDN885	47.05	80.49	0.00	137.77	161.14	179.61
YBADJ	LDN885	192.63	199.79	200.88	195.87	184.91	168.32
YBADJ	LDN886	-171.83	-183.74	-190.06	-190.62	-185.38	-174.51
YBADJ	LDN886	-158.33	-137.35	0.00	-82.29	-51.17	-18.50
YBADJ	LDN886	14.74	47.53	78.88	107.83	133.50	155.11
YBADJ	LDN886	171.83	183.74	190.06	190.62	185.38	174.51
YBADJ	LDN886	158.33	137.35	0.00	82.29	51.17	18.50
YBADJ	LDN886	-14.74	-47.53	-78.88	-107.83	-133.50	-155.12
YBADJ	LDN887	150.71	124.13	93.78	60.58	25.54	-10.28
YBADJ	LDN887	-45.79	-79.90	0.00	-138.56	-162.59	-181.68
YBADJ	LDN887	-195.26	-202.89	-204.37	-199.63	-188.83	-172.29
YBADJ	LDN887	-150.71	-124.13	-93.78	-60.58	-25.54	10.28
YBADJ	LDN887	45.79	79.90	0.00	138.56	162.59	181.68
YBADJ	LDN887	195.26	202.89	204.37	199.63	188.83	172.29
YBADJ	LDN888	154.77	128.04	97.43	63.86	28.34	-8.03
YBADJ	LDN888	-44.16	-78.95	0.00	-139.02	-163.75	-183.50
YBADJ	LDN888	-197.68	-205.85	-207.77	-203.37	-192.80	-176.36
YBADJ	LDN888	-154.77	-128.04	-97.43	-63.86	-28.34	8.03
YBADJ	LDN888	44.16	78.95	0.00	139.02	163.75	183.50
YBADJ	LDN888	197.68	205.85	207.77	203.37	192.80	176.37
YBADJ	LDN889	-163.47	-175.76	-182.72	-184.12	-179.93	-170.27
YBADJ	LDN889	-155.44	-135.88	0.00	-83.78	-54.09	-22.75
YBADJ	LDN889	9.28	41.02	71.52	99.84	125.14	146.62
YBADJ	LDN889	163.47	175.76	182.72	184.12	179.93	170.27
YBADJ	LDN889	155.44	135.88	0.00	83.78	54.09	22.75
YBADJ	LDN889	-9.28	-41.02	-71.52	-99.84	-125.14	-146.62
YBADJ	LDN890	-159.58	-172.05	-179.28	-181.06	-177.35	-168.24
YBADJ	LDN890	-154.03	-135.13	0.00	-84.39	-55.37	-24.66
YBADJ	LDN890	6.80	38.05	68.15	96.17	121.28	142.70
YBADJ	LDN890	159.58	172.05	179.28	181.06	177.35	168.24
YBADJ	LDN890	154.03	135.13	0.00	84.39	55.37	24.66
YBADJ	LDN890	-6.80	-38.05	-68.15	-96.17	-121.28	-142.70
YBADJ	LDN891	-0.67	-20.42	-39.55	-57.48	-73.66	-87.60
YBADJ	LDN891	-98.88	-107.16	0.00	-112.46	-110.60	-105.38
YBADJ	LDN891	-96.96	-85.59	-71.63	-55.48	-37.65	-18.68
YBADJ	LDN891	0.67	20.42	39.55	57.48	73.66	87.60
YBADJ	LDN891	98.88	107.16	0.00	112.46	110.60	105.38
YBADJ	LDN891	96.96	85.59	71.63	55.48	37.65	18.67
YBADJ	LDN892	-38.43	-56.40	-72.67	-86.72	-98.14	-106.58
YBADJ	LDN892	-111.78	-113.58	0.00	-105.55	-97.24	-85.98
YBADJ	LDN892	-72.10	-56.03	-38.26	-19.33	0.19	19.70
YBADJ	LDN892	38.43	56.40	72.67	86.72	98.14	106.58
YBADJ	LDN892	111.78	113.58	0.00	105.55	97.24	85.98
YBADJ	LDN892	72.10	56.03	38.26	19.33	-0.19	-19.71
YBADJ	LDN893	-201.95	-212.42	-216.43	-213.86	-204.80	-189.51
YBADJ	LDN893	-168.46	-142.30	0.00	-76.60	-40.33	-2.84
YBADJ	LDN893	34.74	71.26	105.62	136.77	163.76	185.77
YBADJ	LDN893	201.95	212.42	216.43	213.86	204.80	189.51
YBADJ	LDN893	168.46	142.30	0.00	76.60	40.33	2.84
YBADJ	LDN893	-34.74	-71.26	-105.62	-136.77	-163.76	-185.78
YBADJ	LDN894	162.72	135.53	104.22	69.74	33.15	-4.45
YBADJ	LDN894	-41.92	-78.11	0.00	-141.02	-167.10	-188.10

YBADJ	LDN894	-203.39	-212.50	-215.15	-211.26	-200.96	-184.54
YBADJ	LDN894	-162.72	-135.53	-104.22	-69.74	-33.15	4.45
YBADJ	LDN894	41.92	78.11	0.00	141.02	167.10	188.10
YBADJ	LDN894	203.39	212.50	215.15	211.26	200.96	184.54
YBADJ	LDN895	-155.28	-128.28	-97.38	-63.52	-27.73	8.90
YBADJ	LDN895	45.26	80.24	0.00	143.24	168.06	187.78
YBADJ	LDN895	201.79	209.66	211.17	206.26	195.09	177.98
YBADJ	LDN895	155.28	128.28	97.38	63.52	27.73	-8.90
YBADJ	LDN895	-45.26	-80.24	0.00	-143.24	-168.06	-187.78
YBADJ	LDN895	-201.79	-209.66	-211.17	-206.26	-195.09	-177.98
YBADJ	LDN896	-116.22	-90.94	-62.90	-32.94	-1.99	29.03
YBADJ	LDN896	59.16	87.49	0.00	136.74	154.87	168.30
YBADJ	LDN896	176.62	179.57	177.07	169.18	156.16	138.38
YBADJ	LDN896	116.22	90.94	62.90	32.94	1.99	-29.03
YBADJ	LDN896	-59.16	-87.49	0.00	-136.74	-154.87	-168.30
YBADJ	LDN896	-176.62	-179.57	-177.07	-169.18	-156.16	-138.38
YBADJ	LDN897	-112.33	-87.20	-59.43	-29.86	0.63	31.09
YBADJ	LDN897	60.62	88.29	0.00	136.17	153.64	166.44
YBADJ	LDN897	174.19	176.64	173.72	165.53	152.31	134.45
YBADJ	LDN897	112.33	87.20	59.43	29.86	-0.63	-31.09
YBADJ	LDN897	-60.62	-88.29	0.00	-136.17	-153.64	-166.44
YBADJ	LDN897	-174.19	-176.64	-173.72	-165.53	-152.31	-134.45
YBADJ	LDN898	-108.72	-83.79	-56.31	-27.11	2.90	32.83
YBADJ	LDN898	61.76	88.81	0.00	135.42	152.27	164.50
YBADJ	LDN898	171.73	173.74	170.48	162.03	148.66	130.77
YBADJ	LDN898	108.72	83.79	56.31	27.11	-2.90	-32.83
YBADJ	LDN898	-61.76	-88.81	0.00	-135.42	-152.27	-164.50
YBADJ	LDN898	-171.73	-173.74	-170.48	-162.03	-148.66	-130.77
YBADJ	LDN899	-105.34	-80.56	-53.34	-24.49	5.11	34.55
YBADJ	LDN899	62.93	89.41	0.00	134.82	151.10	162.78
YBADJ	LDN899	169.53	171.12	167.51	158.81	145.28	127.34
YBADJ	LDN899	105.34	80.56	53.34	24.49	-5.11	-34.55
YBADJ	LDN899	-62.93	-89.41	0.00	-134.82	-151.10	-162.78
YBADJ	LDN899	-169.53	-171.12	-167.51	-158.81	-145.28	-127.34
YBADJ	LDN900	-101.29	-76.65	-49.69	-21.21	7.92	36.80
YBADJ	LDN900	64.56	90.36	0.00	134.36	149.94	160.97
YBADJ	LDN900	167.10	168.16	164.11	155.07	141.32	123.27
YBADJ	LDN900	101.29	76.65	49.69	21.21	-7.92	-36.80
YBADJ	LDN900	-64.56	-90.36	0.00	-134.36	-149.94	-160.97
YBADJ	LDN900	-167.10	-168.16	-164.11	-155.07	-141.32	-123.27
YBADJ	LDN901	-93.38	-69.16	-42.84	-15.22	12.87	40.56
YBADJ	LDN901	67.03	91.45	0.00	132.64	146.87	156.64
YBADJ	LDN901	161.66	161.76	156.94	147.36	133.30	115.18
YBADJ	LDN901	93.38	69.16	42.84	15.22	-12.87	-40.57
YBADJ	LDN901	-67.03	-91.45	0.00	-132.64	-146.87	-156.64
YBADJ	LDN901	-161.66	-161.76	-156.94	-147.36	-133.30	-115.18
YBADJ	LDN902	-89.50	-65.44	-39.40	-12.16	15.45	42.59
YBADJ	LDN902	68.44	92.20	0.00	132.03	145.59	154.74
YBADJ	LDN902	159.18	158.79	153.57	143.69	129.44	111.25
YBADJ	LDN902	89.50	65.44	39.40	12.16	-15.45	-42.59
YBADJ	LDN902	-68.44	-92.20	0.00	-132.03	-145.59	-154.74
YBADJ	LDN902	-159.18	-158.79	-153.57	-143.69	-129.44	-111.25
YBADJ	LDN903	-85.50	-61.63	-35.88	-9.05	18.06	44.62
YBADJ	LDN903	69.83	92.91	0.00	131.32	144.21	152.71
YBADJ	LDN903	156.57	155.68	150.06	139.87	125.44	107.19
YBADJ	LDN903	85.50	61.63	35.88	9.05	-18.06	-44.62
YBADJ	LDN903	-69.83	-92.91	0.00	-131.32	-144.21	-152.71

YBADJ	LDN903	-156.57	-155.68	-150.06	-139.87	-125.44	-107.19
YBADJ	LDN904	-81.60	-57.89	-32.41	-5.95	20.68	46.69
YBADJ	LDN904	71.29	93.71	0.00	130.75	142.97	150.84
YBADJ	LDN904	154.13	152.74	146.70	136.21	121.58	103.25
YBADJ	LDN904	81.60	57.89	32.41	5.95	-20.68	-46.69
YBADJ	LDN904	-71.29	-93.71	0.00	-130.75	-142.97	-150.84
YBADJ	LDN904	-154.13	-152.74	-146.70	-136.21	-121.58	-103.25
YBADJ	LDN905	-78.00	-54.47	-29.29	-3.21	22.96	48.43
YBADJ	LDN905	72.43	94.23	0.00	130.00	141.60	148.90
YBADJ	LDN905	151.68	149.84	143.46	132.71	117.94	99.57
YBADJ	LDN905	78.00	54.47	29.29	3.21	-22.96	-48.43
YBADJ	LDN905	-72.43	-94.23	0.00	-130.00	-141.60	-148.90
YBADJ	LDN905	-151.68	-149.84	-143.46	-132.71	-117.94	-99.57
YBADJ	LDN906	-151.39	-124.55	-93.93	-60.46	-25.15	10.93
YBADJ	LDN906	46.67	81.00	0.00	142.62	166.78	185.87
YBADJ	LDN906	199.31	206.69	207.79	202.59	191.22	174.04
YBADJ	LDN906	151.39	124.55	93.93	60.46	25.15	-10.93
YBADJ	LDN906	-46.67	-81.00	0.00	-142.62	-166.78	-185.87
YBADJ	LDN906	-199.31	-206.69	-207.79	-202.59	-191.22	-174.04
YBADJ	LDN907	-73.85	-50.49	-25.60	0.07	25.74	50.62
YBADJ	LDN907	73.97	95.07	0.00	129.38	140.27	146.90
YBADJ	LDN907	149.07	146.70	139.88	128.81	113.83	95.38
YBADJ	LDN907	73.85	50.49	25.60	-0.07	-25.74	-50.62
YBADJ	LDN907	-73.97	-95.07	0.00	-129.38	-140.27	-146.90
YBADJ	LDN907	-149.07	-146.70	-139.88	-128.81	-113.83	-95.38
YBADJ	LDN908	-53.99	-31.52	-8.09	15.59	38.79	60.81
YBADJ	LDN908	80.99	98.70	0.00	126.02	133.51	136.95
YBADJ	LDN908	136.23	131.37	122.51	109.94	94.02	75.24
YBADJ	LDN908	53.99	31.52	8.09	-15.59	-38.79	-60.81
YBADJ	LDN908	-80.99	-98.70	0.00	-126.02	-133.51	-136.95
YBADJ	LDN908	-136.23	-131.37	-122.51	-109.94	-94.02	-75.24
YBADJ	LDN909	-50.11	-27.80	-4.65	18.64	41.37	62.84
YBADJ	LDN909	82.40	99.45	0.00	125.41	132.23	135.05
YBADJ	LDN909	133.76	128.40	119.14	106.27	90.16	71.31
YBADJ	LDN909	50.11	27.80	4.65	-18.64	-41.37	-62.84
YBADJ	LDN909	-82.40	-99.45	0.00	-125.41	-132.23	-135.05
YBADJ	LDN909	-133.76	-128.40	-119.14	-106.27	-90.16	-71.31
YBADJ	LDN910	-46.11	-23.99	-1.14	21.75	43.98	64.87
YBADJ	LDN910	83.79	100.16	0.00	124.70	130.85	133.02
YBADJ	LDN910	131.15	125.29	115.63	102.45	86.16	67.25
YBADJ	LDN910	46.11	23.99	1.14	-21.75	-43.98	-64.87
YBADJ	LDN910	-83.79	-100.16	0.00	-124.70	-130.85	-133.02
YBADJ	LDN910	-131.15	-125.29	-115.63	-102.45	-86.16	-67.25
YBADJ	LDN911	-42.21	-20.24	2.34	24.85	46.61	66.95
YBADJ	LDN911	85.26	100.97	0.00	124.14	129.62	131.16
YBADJ	LDN911	128.71	122.36	112.28	98.79	82.30	63.31
YBADJ	LDN911	42.21	20.24	-2.34	-24.85	-46.61	-66.95
YBADJ	LDN911	-85.26	-100.97	0.00	-124.14	-129.62	-131.16
YBADJ	LDN911	-128.71	-122.36	-112.28	-98.79	-82.30	-63.31
YBADJ	LDN912	-38.61	-16.83	5.46	27.59	48.88	68.68
YBADJ	LDN912	86.39	101.48	0.00	123.38	128.24	129.21
YBADJ	LDN912	126.25	119.45	109.03	95.29	78.66	59.63
YBADJ	LDN912	38.61	16.83	-5.46	-27.59	-48.88	-68.68
YBADJ	LDN912	-86.39	-101.48	0.00	-123.38	-128.24	-129.21
YBADJ	LDN912	-126.25	-119.45	-109.03	-95.29	-78.66	-59.63
YBADJ	LDN913	-30.84	-9.44	12.24	33.55	53.84	72.49

YBADJ	LDN913	88.94	102.69	0.00	121.83	125.37	125.10
YBADJ	LDN913	121.03	113.28	102.08	87.79	70.83	51.71
YBADJ	LDN913	30.84	9.44	-12.24	-33.55	-53.84	-72.49
YBADJ	LDN913	-88.94	-102.69	0.00	-121.83	-125.37	-125.10
YBADJ	LDN913	-121.03	-113.28	-102.08	-87.79	-70.83	-51.71
YBADJ	LDN914	-26.96	-5.73	15.67	36.60	56.41	74.51
YBADJ	LDN914	90.34	103.43	0.00	121.21	124.08	123.19
YBADJ	LDN914	118.55	110.30	98.71	84.12	66.97	47.78
YBADJ	LDN914	26.96	5.73	-15.67	-36.60	-56.41	-74.51
YBADJ	LDN914	-90.34	-103.43	0.00	-121.21	-124.08	-123.19
YBADJ	LDN914	-118.55	-110.30	-98.71	-84.12	-66.97	-47.78
YBADJ	LDN915	-22.95	-1.91	19.20	39.71	59.02	76.54
YBADJ	LDN915	91.73	104.14	0.00	120.50	122.69	121.15
YBADJ	LDN915	115.93	107.19	95.19	80.29	62.96	43.71
YBADJ	LDN915	22.95	1.91	-19.20	-39.71	-59.02	-76.54
YBADJ	LDN915	-91.73	-104.14	0.00	-120.50	-122.69	-121.15
YBADJ	LDN915	-115.93	-107.19	-95.19	-80.29	-62.96	-43.71
YBADJ	LDN916	-19.06	1.83	22.66	42.81	61.65	78.62
YBADJ	LDN916	93.20	104.95	0.00	119.95	121.47	119.30
YBADJ	LDN916	113.50	104.26	91.85	76.64	59.11	39.78
YBADJ	LDN916	19.06	-1.83	-22.66	-42.81	-61.65	-78.62
YBADJ	LDN916	-93.20	-104.95	0.00	-119.95	-121.47	-119.30
YBADJ	LDN916	-113.50	-104.26	-91.85	-76.64	-59.11	-39.78
YBADJ	LDN917	-147.39	-120.74	-90.42	-57.35	-22.54	12.96
YBADJ	LDN917	48.06	81.70	0.00	141.92	165.39	183.84
YBADJ	LDN917	196.70	203.58	204.28	198.77	187.22	169.98
YBADJ	LDN917	147.39	120.74	90.42	57.35	22.54	-12.96
YBADJ	LDN917	-48.06	-81.70	0.00	-141.92	-165.39	-183.84
YBADJ	LDN917	-196.70	-203.58	-204.28	-198.77	-187.22	-169.98
YBADJ	LDN918	-15.45	5.25	25.79	45.54	63.92	80.35
YBADJ	LDN918	94.34	105.46	0.00	119.18	120.09	117.35
YBADJ	LDN918	111.04	101.36	88.60	73.14	55.47	36.10
YBADJ	LDN918	15.45	-5.25	-25.79	-45.54	-63.92	-80.35
YBADJ	LDN918	-94.34	-105.46	0.00	-119.18	-120.09	-117.35
YBADJ	LDN918	-111.04	-101.36	-88.60	-73.14	-55.47	-36.10
YBADJ	LDN919	-11.12	9.38	29.60	48.91	66.74	82.55
YBADJ	LDN919	95.84	106.22	0.00	118.42	118.58	115.15
YBADJ	LDN919	108.21	97.99	84.78	69.01	51.13	31.70
YBADJ	LDN919	11.12	-9.38	-29.60	-48.91	-66.74	-82.55
YBADJ	LDN919	-95.84	-106.22	0.00	-118.42	-118.58	-115.15
YBADJ	LDN919	-108.21	-97.99	-84.78	-69.01	-51.13	-31.70
YBADJ	LDN920	-7.07	13.29	33.25	52.20	69.56	84.81
YBADJ	LDN920	97.48	107.19	0.00	117.97	117.44	113.34
YBADJ	LDN920	105.79	95.04	81.39	65.27	47.17	27.63
YBADJ	LDN920	7.07	-13.29	-33.25	-52.20	-69.56	-84.81
YBADJ	LDN920	-97.48	-107.19	0.00	-117.97	-117.44	-113.34
YBADJ	LDN920	-105.79	-95.04	-81.39	-65.27	-47.17	-27.63
YBADJ	LDN921	46.03	63.92	79.87	93.39	104.08	111.60
YBADJ	LDN921	115.73	116.34	0.00	108.38	98.77	86.17
YBADJ	LDN921	70.94	53.56	34.55	14.49	-6.01	-26.33
YBADJ	LDN921	-46.03	-63.92	-79.87	-93.39	-104.08	-111.60
YBADJ	LDN921	-115.73	-116.34	0.00	-108.38	-98.77	-86.17
YBADJ	LDN921	-70.94	-53.56	-34.55	-14.49	6.01	26.33
YBADJ	LDN922	49.93	67.65	83.32	96.46	106.66	113.63
YBADJ	LDN922	117.14	117.09	0.00	107.77	97.49	84.26
YBADJ	LDN922	68.46	50.59	31.17	10.81	-9.88	-30.27
YBADJ	LDN922	-49.93	-67.65	-83.32	-96.46	-106.66	-113.63

```
YBADJ    LDN922        -117.14  -117.09     0.00  -107.77   -97.49   -84.26
YBADJ    LDN922         -68.46   -50.59   -31.17   -10.81     9.88    30.27

YBADJ    LDN923          53.92    71.47    86.84    99.57   109.27   115.66
YBADJ    LDN923         118.53   117.80     0.00   107.06    96.10    82.23
YBADJ    LDN923          65.85    47.47    27.66     7.00   -13.87   -34.33
YBADJ    LDN923         -53.92   -71.47   -86.84   -99.57  -109.27  -115.66
YBADJ    LDN923        -118.53  -117.80     0.00  -107.06   -96.10   -82.23
YBADJ    LDN923         -65.85   -47.47   -27.66    -7.00    13.87    34.33

YBADJ    LDN924          57.83    75.21    90.31   102.67   111.90   117.74
YBADJ    LDN924         120.00   118.61     0.00   106.50    94.88    80.37
YBADJ    LDN924          63.42    44.54    24.31     3.34   -17.73   -38.27
YBADJ    LDN924         -57.83   -75.21   -90.31  -102.67  -111.90  -117.74
YBADJ    LDN924        -120.00  -118.61     0.00  -106.50   -94.88   -80.37
YBADJ    LDN924         -63.42   -44.54   -24.31    -3.34    17.73    38.27

YBADJ    LDN925          61.43    78.63    93.43   105.40   114.17   119.47
YBADJ    LDN925         121.14   119.12     0.00   105.74    93.50    78.42
YBADJ    LDN925          60.95    41.64    21.06    -0.16   -21.38   -41.95
YBADJ    LDN925         -61.43   -78.63   -93.43  -105.40  -114.17  -119.47
YBADJ    LDN925        -121.14  -119.12     0.00  -105.74   -93.50   -78.42
YBADJ    LDN925         -60.95   -41.64   -21.06     0.16    21.38    41.95

YBADJ    LDN926          64.81    81.85    96.40   108.03   116.37   121.18
YBADJ    LDN926         122.31   119.72     0.00   105.14    92.32    76.70
YBADJ    LDN926          58.75    39.01    18.09    -3.39   -24.76   -45.38
YBADJ    LDN926         -64.81   -81.85   -96.40  -108.03  -116.37  -121.18
YBADJ    LDN926        -122.31  -119.72     0.00  -105.14   -92.32   -76.70
YBADJ    LDN926         -58.75   -39.01   -18.09     3.39    24.76    45.38

YBADJ    LDN927          68.85    85.75   100.05   111.31   119.18   123.44
YBADJ    LDN927         123.94   120.68     0.00   104.69    91.18    74.90
YBADJ    LDN927          56.34    36.07    14.70    -7.11   -28.71   -49.44
YBADJ    LDN927         -68.85   -85.75  -100.05  -111.31  -119.18  -123.44
YBADJ    LDN927        -123.94  -120.68     0.00  -104.69   -91.18   -74.90
YBADJ    LDN927         -56.34   -36.07   -14.70     7.11    28.71    49.44

YBADJ    LDN928        -143.49  -116.99   -86.94   -54.25   -19.91    15.04
YBADJ    LDN928          49.53    82.51     0.00   141.36   164.16   181.98
YBADJ    LDN928         194.26   200.65   200.93   195.11   183.36   166.04
YBADJ    LDN928         143.49   116.99    86.94    54.25    19.91   -15.04
YBADJ    LDN928         -49.53   -82.51     0.00  -141.36  -164.16  -181.98
YBADJ    LDN928        -194.26  -200.65  -200.93  -195.11  -183.36  -166.04

YBADJ    LDN929           6.44    26.20    45.17    62.76    78.45    91.75
YBADJ    LDN929         102.27   109.67     0.00   115.70   112.85   106.58
YBADJ    LDN929          97.07    84.61    69.58    52.44    33.70    13.93
YBADJ    LDN929          -6.44   -26.20   -45.17   -62.76   -78.45   -91.75
YBADJ    LDN929        -102.27  -109.67     0.00  -115.70  -112.85  -106.58
YBADJ    LDN929         -97.07   -84.61   -69.58   -52.44   -33.70   -13.93

YBADJ    LDN930          32.15    50.67    67.65    82.57    94.99   104.52
YBADJ    LDN930         110.87   113.85     0.00   110.79   103.56    93.18
YBADJ    LDN930          79.97    64.33    46.73    27.72     7.86   -12.24
YBADJ    LDN930         -32.15   -50.67   -67.65   -82.57   -94.99  -104.52
YBADJ    LDN930        -110.87  -113.85     0.00  -110.79  -103.56   -93.18
YBADJ    LDN930         -79.97   -64.33   -46.73   -27.72    -7.86    12.24

YBADJ    LDN931          77.15    93.69   107.39   117.82   124.67   127.74
YBADJ    LDN931         126.92   122.25     0.00   103.34    88.41    70.79
YBADJ    LDN931          51.02    29.70     7.47   -14.98   -36.97   -57.85
YBADJ    LDN931         -77.15   -93.69  -107.39  -117.82  -124.67  -127.74
YBADJ    LDN931        -126.92  -122.25     0.00  -103.34   -88.41   -70.79
YBADJ    LDN931         -51.02   -29.70    -7.47    14.98    36.97    57.85
```

YBADJ	LDN932	81.04	97.42	110.83	120.88	127.25	129.76
YBADJ	LDN932	128.33	122.99	0.00	102.72	87.12	68.87
YBADJ	LDN932	48.53	26.72	4.09	-18.66	-40.84	-61.79
YBADJ	LDN932	-81.04	-97.42	-110.83	-120.88	-127.25	-129.76
YBADJ	LDN932	-128.33	-122.99	0.00	-102.72	-87.12	-68.87
YBADJ	LDN932	-48.53	-26.72	-4.09	18.66	40.84	61.79
YBADJ	LDN933	85.04	101.23	114.35	123.99	129.86	131.79
YBADJ	LDN933	129.71	123.70	0.00	102.01	85.73	66.84
YBADJ	LDN933	45.92	23.61	0.57	-22.48	-44.84	-65.85
YBADJ	LDN933	-85.04	-101.23	-114.35	-123.99	-129.86	-131.79
YBADJ	LDN933	-129.71	-123.70	0.00	-102.01	-85.73	-66.84
YBADJ	LDN933	-45.92	-23.61	-0.57	22.48	44.84	65.85
YBADJ	LDN934	-139.89	-113.58	-83.82	-51.51	-17.64	16.77
YBADJ	LDN934	50.67	83.02	0.00	140.60	162.78	180.03
YBADJ	LDN934	191.80	197.74	197.68	191.61	179.72	162.36
YBADJ	LDN934	139.89	113.58	83.82	51.51	17.64	-16.77
YBADJ	LDN934	-50.67	-83.02	0.00	-140.60	-162.78	-180.03
YBADJ	LDN934	-191.80	-197.74	-197.68	-191.61	-179.72	-162.36
YBADJ	LDN935	88.94	104.98	117.82	127.09	132.49	133.87
YBADJ	LDN935	131.18	124.51	0.00	101.46	84.50	64.98
YBADJ	LDN935	43.49	20.67	-2.77	-26.13	-48.70	-69.79
YBADJ	LDN935	-88.94	-104.98	-117.82	-127.09	-132.49	-133.87
YBADJ	LDN935	-131.18	-124.51	0.00	-101.45	-84.50	-64.98
YBADJ	LDN935	-43.49	-20.67	2.77	26.13	48.70	69.79
YBADJ	LDN936	92.54	108.39	120.95	129.83	134.76	135.60
YBADJ	LDN936	132.32	125.02	0.00	100.69	83.12	63.03
YBADJ	LDN936	41.02	17.77	-6.03	-29.64	-52.35	-73.47
YBADJ	LDN936	-92.54	-108.39	-120.95	-129.83	-134.76	-135.60
YBADJ	LDN936	-132.32	-125.02	0.00	-100.69	-83.12	-63.03
YBADJ	LDN936	-41.02	-17.77	6.03	29.64	52.35	73.47
YBADJ	LDN937	111.99	126.89	137.94	144.81	147.27	145.25
YBADJ	LDN937	138.83	128.18	0.00	96.98	76.09	52.89
YBADJ	LDN937	28.09	2.43	-23.30	-48.33	-71.88	-93.26
YBADJ	LDN937	-111.99	-126.89	-137.94	-144.81	-147.27	-145.25
YBADJ	LDN937	-138.83	-128.18	0.00	-96.98	-76.09	-52.89
YBADJ	LDN937	-28.09	-2.43	23.30	48.33	71.88	93.26
YBADJ	LDN938	115.87	130.61	141.38	147.86	149.85	147.28
YBADJ	LDN938	140.24	128.93	0.00	96.36	74.81	50.99
YBADJ	LDN938	25.61	-0.54	-26.67	-52.00	-75.74	-97.19
YBADJ	LDN938	-115.87	-130.61	-141.38	-147.86	-149.85	-147.28
YBADJ	LDN938	-140.24	-128.93	0.00	-96.36	-74.81	-50.99
YBADJ	LDN938	-25.61	0.54	26.67	52.00	75.74	97.19
YBADJ	LDN939	119.88	134.43	144.91	150.98	152.46	149.31
YBADJ	LDN939	141.63	129.64	0.00	95.66	73.42	48.95
YBADJ	LDN939	23.00	-3.65	-30.20	-55.82	-79.75	-101.26
YBADJ	LDN939	-119.88	-134.43	-144.91	-150.98	-152.46	-149.31
YBADJ	LDN939	-141.63	-129.64	0.00	-95.66	-73.42	-48.95
YBADJ	LDN939	-23.00	3.65	30.20	55.82	79.75	101.26
YBADJ	LDN940	123.77	138.17	148.37	154.07	155.08	151.38
YBADJ	LDN940	143.08	130.44	0.00	95.09	72.19	47.09
YBADJ	LDN940	20.56	-6.59	-33.54	-59.47	-83.60	-105.19
YBADJ	LDN940	-123.77	-138.17	-148.37	-154.07	-155.08	-151.38
YBADJ	LDN940	-143.08	-130.44	0.00	-95.09	-72.19	-47.09
YBADJ	LDN940	-20.56	6.59	33.54	59.47	83.60	105.19
YBADJ	LDN941	127.38	141.59	151.51	156.82	157.36	153.12
YBADJ	LDN941	144.23	130.96	0.00	94.33	70.81	45.14
YBADJ	LDN941	18.10	-9.49	-36.80	-62.98	-87.25	-108.88

YBADJ	LDN941	-127.38	-141.59	-151.51	-156.82	-157.36	-153.12
YBADJ	LDN941	-144.23	-130.96	0.00	-94.33	-70.81	-45.14
YBADJ	LDN941	-18.10	9.49	36.80	62.98	87.25	108.88
YBADJ	LDN942	131.39	145.42	155.03	159.93	159.98	155.16
YBADJ	LDN942	145.63	131.67	0.00	93.63	69.42	43.11
YBADJ	LDN942	15.48	-12.61	-40.32	-66.81	-91.26	-112.95
YBADJ	LDN942	-131.39	-145.42	-155.03	-159.93	-159.98	-155.16
YBADJ	LDN942	-145.63	-131.67	0.00	-93.63	-69.42	-43.11
YBADJ	LDN942	-15.48	12.61	40.32	66.81	91.26	112.95
YBADJ	LDN943	139.82	153.43	162.38	166.40	165.36	159.30
YBADJ	LDN943	148.39	132.98	0.00	91.96	66.31	38.66
YBADJ	LDN943	9.82	-19.31	-47.85	-74.94	-99.75	-121.54
YBADJ	LDN943	-139.82	-153.43	-162.38	-166.40	-165.36	-159.30
YBADJ	LDN943	-148.39	-132.98	0.00	-91.96	-66.31	-38.66
YBADJ	LDN943	-9.82	19.31	47.85	74.94	99.75	121.54
YBADJ	LDN944	143.71	157.16	165.83	169.46	167.95	161.33
YBADJ	LDN944	149.81	133.74	0.00	91.34	65.03	36.75
YBADJ	LDN944	7.35	-22.28	-51.23	-78.62	-103.62	-125.48
YBADJ	LDN944	-143.71	-157.16	-165.83	-169.46	-167.95	-161.33
YBADJ	LDN944	-149.81	-133.74	0.00	-91.34	-65.03	-36.75
YBADJ	LDN944	-7.35	22.28	51.23	78.62	103.62	125.48
YBADJ	LDN945	-136.51	-110.35	-80.85	-48.88	-15.44	18.48
YBADJ	LDN945	51.84	83.62	0.00	140.00	161.61	178.31
YBADJ	LDN945	189.59	195.12	194.71	188.39	176.34	158.93
YBADJ	LDN945	136.51	110.35	80.85	48.88	15.44	-18.48
YBADJ	LDN945	-51.84	-83.62	0.00	-140.00	-161.61	-178.31
YBADJ	LDN945	-189.59	-195.12	-194.71	-188.39	-176.34	-158.93
YBADJ	LDN946	147.71	160.97	169.34	172.57	170.56	163.36
YBADJ	LDN946	151.20	134.44	0.00	90.64	63.64	34.72
YBADJ	LDN946	4.74	-25.39	-54.74	-82.43	-107.62	-129.54
YBADJ	LDN946	-147.71	-160.97	-169.34	-172.57	-170.56	-163.36
YBADJ	LDN946	-151.20	-134.44	0.00	-90.64	-63.64	-34.72
YBADJ	LDN946	-4.74	25.39	54.74	82.43	107.62	129.54
YBADJ	LDN947	151.61	164.72	172.82	175.67	173.19	165.44
YBADJ	LDN947	152.67	135.25	0.00	90.08	62.42	32.86
YBADJ	LDN947	2.30	-28.32	-58.09	-86.09	-111.48	-133.48
YBADJ	LDN947	-151.61	-164.72	-172.82	-175.67	-173.19	-165.44
YBADJ	LDN947	-152.67	-135.25	0.00	-90.08	-62.42	-32.86
YBADJ	LDN947	-2.30	28.32	58.09	86.09	111.48	133.48
YBADJ	LDN948	155.21	168.13	175.94	178.41	175.45	167.17
YBADJ	LDN948	153.80	135.76	0.00	89.31	61.04	30.91
YBADJ	LDN948	-0.16	-31.23	-61.34	-89.59	-115.12	-137.16
YBADJ	LDN948	-155.21	-168.13	-175.94	-178.41	-175.45	-167.17
YBADJ	LDN948	-153.80	-135.76	0.00	-89.31	-61.04	-30.91
YBADJ	LDN948	0.16	31.23	61.34	89.59	115.12	137.16
YBADJ	LDN949	158.59	171.35	178.91	181.04	177.66	168.88
YBADJ	LDN949	154.98	136.36	0.00	88.72	59.86	29.19
YBADJ	LDN949	-2.37	-33.85	-64.31	-92.82	-118.50	-140.59
YBADJ	LDN949	-158.59	-171.35	-178.91	-181.04	-177.66	-168.88
YBADJ	LDN949	-154.98	-136.36	0.00	-88.72	-59.86	-29.19
YBADJ	LDN949	2.37	33.85	64.31	92.82	118.50	140.59
YBADJ	LDN950	162.63	175.26	182.56	184.31	180.46	171.13
YBADJ	LDN950	156.60	137.31	0.00	88.26	58.71	27.38
YBADJ	LDN950	-4.79	-36.80	-67.70	-96.55	-122.46	-144.65
YBADJ	LDN950	-162.63	-175.26	-182.55	-184.31	-180.46	-171.13
YBADJ	LDN950	-156.60	-137.31	0.00	-88.26	-58.71	-27.38
YBADJ	LDN950	4.79	36.80	67.70	96.55	122.46	144.65

YBADJ	LDN951	170.80	183.03	189.70	190.61	185.73	175.20
YBADJ	LDN951	159.35	138.66	0.00	86.72	55.77	23.14
YBADJ	LDN951	-10.20	-43.23	-74.95	-104.39	-130.66	-152.96
YBADJ	LDN951	-170.80	-183.03	-189.70	-190.61	-185.73	-175.20
YBADJ	LDN951	-159.35	-138.66	0.00	-86.72	-55.77	-23.14
YBADJ	LDN951	10.20	43.23	74.95	104.39	130.66	152.96
YBADJ	LDN952	174.68	186.75	193.14	193.66	188.30	177.22
YBADJ	LDN952	160.76	139.41	0.00	86.10	54.50	21.23
YBADJ	LDN952	-12.68	-46.20	-78.32	-108.06	-134.52	-156.89
YBADJ	LDN952	-174.68	-186.75	-193.14	-193.66	-188.30	-177.22
YBADJ	LDN952	-160.76	-139.41	0.00	-86.10	-54.50	-21.23
YBADJ	LDN952	12.68	46.20	78.32	108.06	134.52	156.89
YBADJ	LDN953	178.68	190.56	196.66	196.77	190.91	179.25
YBADJ	LDN953	162.15	140.11	0.00	85.40	53.11	19.20
YBADJ	LDN953	-15.29	-49.31	-81.84	-111.87	-138.51	-160.95
YBADJ	LDN953	-178.68	-190.56	-196.66	-196.77	-190.91	-179.25
YBADJ	LDN953	-162.15	-140.11	0.00	-85.40	-53.11	-19.20
YBADJ	LDN953	15.29	49.31	81.84	111.87	138.51	160.95
YBADJ	LDN954	182.58	194.31	200.13	199.87	193.54	181.33
YBADJ	LDN954	163.61	140.91	0.00	84.83	51.87	17.34
YBADJ	LDN954	-17.73	-52.25	-85.19	-115.54	-142.37	-164.89
YBADJ	LDN954	-182.58	-194.31	-200.13	-199.87	-193.54	-181.33
YBADJ	LDN954	-163.61	-140.91	0.00	-84.83	-51.87	-17.34
YBADJ	LDN954	17.73	52.25	85.19	115.54	142.37	164.89
YBADJ	LDN955	186.18	197.72	203.26	202.61	195.81	183.06
YBADJ	LDN955	164.75	141.43	0.00	84.08	50.50	15.39
YBADJ	LDN955	-20.18	-55.15	-88.43	-119.03	-146.02	-168.57
YBADJ	LDN955	-186.18	-197.72	-203.26	-202.61	-195.81	-183.06
YBADJ	LDN955	-164.75	-141.43	0.00	-84.08	-50.50	-15.39
YBADJ	LDN955	20.18	55.15	88.43	119.03	146.02	168.57
YBADJ	LDN956	-132.47	-106.45	-77.21	-45.61	-12.63	20.73
YBADJ	LDN956	53.46	84.57	0.00	139.54	160.46	176.50
YBADJ	LDN956	187.18	192.17	191.32	184.66	172.38	154.87
YBADJ	LDN956	132.47	106.45	77.21	45.61	12.63	-20.73
YBADJ	LDN956	-53.46	-84.57	0.00	-139.54	-160.46	-176.50
YBADJ	LDN956	-187.18	-192.17	-191.32	-184.66	-172.38	-154.87
YBADJ	LDN957	190.07	201.42	206.64	205.58	198.28	184.95
YBADJ	LDN957	166.01	142.02	0.00	83.28	49.04	13.31
YBADJ	LDN957	-22.82	-58.26	-91.93	-122.80	-149.95	-172.54
YBADJ	LDN957	-190.07	-201.42	-206.64	-205.58	-198.28	-184.95
YBADJ	LDN957	-166.01	-142.02	0.00	-83.28	-49.04	-13.31
YBADJ	LDN957	22.82	58.26	91.93	122.80	149.95	172.54
YBADJ	LDN958	194.11	205.32	210.28	208.85	201.08	187.20
YBADJ	LDN958	167.63	142.97	0.00	82.82	47.89	11.50
YBADJ	LDN958	-25.24	-61.21	-95.32	-126.53	-153.90	-176.60
YBADJ	LDN958	-194.11	-205.32	-210.28	-208.85	-201.08	-187.20
YBADJ	LDN958	-167.63	-142.97	0.00	-82.82	-47.89	-11.50
YBADJ	LDN958	25.24	61.21	95.32	126.53	153.90	176.60
YBADJ	LDN959	-124.11	-98.48	-69.86	-39.12	-7.18	24.96
YBADJ	LDN959	56.36	86.04	0.00	138.06	157.54	172.24
YBADJ	LDN959	181.71	185.66	183.96	176.68	164.02	146.38
YBADJ	LDN959	124.11	98.48	69.86	39.12	7.18	-24.97
YBADJ	LDN959	-56.36	-86.04	0.00	-138.06	-157.54	-172.24
YBADJ	LDN959	-181.71	-185.66	-183.96	-176.68	-164.02	-146.38
YBADJ	LDN960	-120.23	-94.76	-66.42	-36.06	-4.61	26.99
YBADJ	LDN960	57.77	86.79	0.00	137.44	156.27	170.34

```
YBADJ    LDN960         179.24   182.69   180.59   173.01   160.16   142.45
YBADJ    LDN960         120.23    94.76    66.42    36.06     4.61   -26.99
YBADJ    LDN960         -57.77   -86.79     0.00  -137.44  -156.27  -170.34
YBADJ    LDN960        -179.24  -182.69  -180.59  -173.01  -160.16  -142.45

YBADJ    LDN961        -163.54  -135.95  -104.22   -69.33   -32.34     5.64
YBADJ    LDN961          43.45    79.94     0.00   145.92   172.14   193.12
YBADJ    LDN961         208.24   217.03   219.22   214.76   203.77   186.58
YBADJ    LDN961         163.54   135.95   104.22    69.33    32.34    -5.64
YBADJ    LDN961         -43.45   -79.94     0.00  -145.92  -172.14  -193.12
YBADJ    LDN961        -208.24  -217.03  -219.22  -214.76  -203.77  -186.58

YBADJ    LDN962         200.70   211.50   215.86   213.68   204.99   190.08
YBADJ    LDN962         169.40   143.56     0.00    81.06    45.01     7.59
YBADJ    LDN962         -30.05   -66.79  -101.49  -133.11  -160.69  -183.39
YBADJ    LDN962        -200.70  -211.50  -215.86  -213.68  -204.99  -190.08
YBADJ    LDN962        -169.40  -143.56     0.00   -81.06   -45.01    -7.59
YBADJ    LDN962          30.05    66.79   101.49   133.11   160.69   183.39

YBADJ    LDE1          -194.86  -205.81  -210.51  -208.81  -200.77  -186.62
YBADJ    LDE1          -166.81  -141.93     0.00   -79.01   -44.16    -7.96
YBADJ    LDE1            28.48    64.05    97.68   128.33   155.09   177.99
YBADJ    LDE1           194.86   205.81   210.51   208.81   200.77   186.62
YBADJ    LDE1           166.81   141.93     0.00    79.01    44.16     7.96
YBADJ    LDE1           -28.48   -64.05   -97.68  -128.33  -155.09  -177.99

YBADJ    LDE2          -155.80  -168.48  -176.04  -178.24  -175.04  -166.51
YBADJ    LDE2          -152.92  -134.69     0.00   -85.52   -57.35   -27.44
YBADJ    LDE2            3.31    33.96    63.57    91.26   116.17   138.40
YBADJ    LDE2           155.80   168.48   176.04   178.24   175.04   166.51
YBADJ    LDE2           152.92   134.69     0.00    85.52    57.35    27.44
YBADJ    LDE2            -3.31   -33.96   -63.57   -91.26  -116.17  -138.40

YBADJ    LDE3          -151.90  -164.73  -172.56  -175.14  -172.40  -164.43
YBADJ    LDE3          -151.45  -133.88     0.00   -86.08   -58.58   -29.29
YBADJ    LDE3            0.88    31.02    60.23    87.60   112.31   134.46
YBADJ    LDE3           151.90   164.73   172.56   175.14   172.40   164.43
YBADJ    LDE3           151.45   133.88     0.00    86.08    58.58    29.29
YBADJ    LDE3            -0.88   -31.02   -60.23   -87.60  -112.31  -134.46

YBADJ    LDE4          -148.30  -161.32  -169.44  -172.41  -170.14  -162.70
YBADJ    LDE4          -150.32  -133.37     0.00   -86.85   -59.96   -31.25
YBADJ    LDE4            -1.59    28.12    56.98    84.10   108.66   130.78
YBADJ    LDE4           148.30   161.32   169.44   172.41   170.14   162.70
YBADJ    LDE4           150.32   133.37     0.00    86.85    59.96    31.25
YBADJ    LDE4             1.59   -28.12   -56.98   -84.10  -108.66  -130.78

YBADJ    LDE5          -144.92  -158.10  -166.47  -169.78  -167.93  -160.98
YBADJ    LDE5          -149.14  -132.77     0.00   -87.44   -61.13   -32.96
YBADJ    LDE5            -3.79    25.49    54.00    80.87   105.29   127.35
YBADJ    LDE5           144.92   158.10   166.47   169.78   167.93   160.98
YBADJ    LDE5           149.14   132.77     0.00    87.44    61.13    32.96
YBADJ    LDE5             3.79   -25.49   -54.00   -80.87  -105.29  -127.35

YBADJ    LDE6          -140.88  -154.19  -162.82  -166.50  -165.12  -158.73
YBADJ    LDE6          -147.51  -131.81     0.00   -87.89   -62.27   -34.77
YBADJ    LDE6            -6.20    22.55    50.62    77.15   101.33   123.29
YBADJ    LDE6           140.88   154.19   162.82   166.50   165.12   158.73
YBADJ    LDE6           147.51   131.81     0.00    87.89    62.27    34.77
YBADJ    LDE6             6.20   -22.55   -50.62   -77.15  -101.33  -123.29

YBADJ    LDE7          -132.97  -146.70  -155.97  -160.51  -160.17  -154.96
YBADJ    LDE7          -145.04  -130.72     0.00   -89.61   -65.34   -39.09
YBADJ    LDE7           -11.65    16.15    43.45    69.44    93.31   115.20
YBADJ    LDE7           132.97   146.70   155.97   160.51   160.17   154.96
YBADJ    LDE7           145.04   130.72     0.00    89.61    65.34    39.09
```

YBADJ	LDE7	11.65	-16.15	-43.45	-69.44	-93.31	-115.20
YBADJ	LDE8	-129.08	-142.98	-152.53	-157.45	-157.59	-152.94
YBADJ	LDE8	-143.64	-129.98	0.00	-90.23	-66.63	-41.01
YBADJ	LDE8	-14.13	13.17	40.07	65.75	89.44	111.26
YBADJ	LDE8	129.08	142.98	152.53	157.45	157.59	152.94
YBADJ	LDE8	143.64	129.98	0.00	90.23	66.63	41.01
YBADJ	LDE8	14.13	-13.17	-40.07	-65.75	-89.44	-111.26
YBADJ	LDE9	-125.08	-139.16	-149.02	-154.34	-154.98	-150.91
YBADJ	LDE9	-142.25	-129.27	0.00	-90.94	-68.02	-43.04
YBADJ	LDE9	-16.74	10.06	36.55	61.94	85.44	107.20
YBADJ	LDE9	125.08	139.16	149.02	154.34	154.98	150.91
YBADJ	LDE9	142.25	129.27	0.00	90.94	68.02	43.04
YBADJ	LDE9	16.74	-10.06	-36.55	-61.94	-85.44	-107.20
YBADJ	LDE10	-121.18	-135.41	-145.54	-151.24	-152.35	-148.83
YBADJ	LDE10	-140.78	-128.46	0.00	-91.50	-69.25	-44.89
YBADJ	LDE10	-19.18	7.12	33.21	58.28	81.59	103.26
YBADJ	LDE10	121.18	135.41	145.54	151.24	152.35	148.83
YBADJ	LDE10	140.78	128.46	0.00	91.50	69.25	44.89
YBADJ	LDE10	19.18	-7.12	-33.21	-58.28	-81.59	-103.26
YBADJ	LDE11	-117.57	-132.00	-142.42	-148.51	-150.08	-147.10
YBADJ	LDE11	-139.65	-127.95	0.00	-92.26	-70.63	-46.85
YBADJ	LDE11	-21.64	4.22	29.96	54.78	77.94	99.58
YBADJ	LDE11	117.57	132.00	142.42	148.51	150.08	147.10
YBADJ	LDE11	139.65	127.95	0.00	92.26	70.63	46.85
YBADJ	LDE11	21.64	-4.22	-29.96	-54.78	-77.94	-99.58
YBADJ	LDE12	-190.98	-202.10	-207.07	-205.76	-198.19	-184.61
YBADJ	LDE12	-165.41	-141.19	0.00	-79.63	-45.45	-9.87
YBADJ	LDE12	26.00	61.08	94.30	124.66	151.23	174.06
YBADJ	LDE12	190.98	202.10	207.07	205.76	198.19	184.61
YBADJ	LDE12	165.41	141.19	0.00	79.63	45.45	9.87
YBADJ	LDE12	-26.00	-61.08	-94.30	-124.66	-151.23	-174.06
YBADJ	LDE13	-113.44	-128.04	-138.74	-145.23	-147.31	-144.91
YBADJ	LDE13	-138.11	-127.11	0.00	-92.88	-71.95	-48.84
YBADJ	LDE13	-24.24	1.09	26.39	50.89	73.84	95.40
YBADJ	LDE13	113.44	128.04	138.74	145.23	147.31	144.91
YBADJ	LDE13	138.11	127.11	0.00	92.88	71.95	48.84
YBADJ	LDE13	24.24	-1.09	-26.39	-50.89	-73.84	-95.40
YBADJ	LDE14	-93.58	-109.06	-121.23	-129.71	-134.25	-134.71
YBADJ	LDE14	-131.08	-123.47	0.00	-96.23	-78.70	-58.78
YBADJ	LDE14	-37.07	-14.24	9.02	32.01	54.03	75.26
YBADJ	LDE14	93.58	109.06	121.23	129.71	134.25	134.71
YBADJ	LDE14	131.08	123.47	0.00	96.23	78.70	58.78
YBADJ	LDE14	37.07	14.24	-9.02	-32.01	-54.03	-75.26
YBADJ	LDE15	-89.69	-105.33	-117.78	-126.65	-131.66	-132.68
YBADJ	LDE15	-129.67	-122.72	0.00	-96.85	-79.98	-60.69
YBADJ	LDE15	-39.55	-17.22	5.65	28.34	50.17	71.32
YBADJ	LDE15	89.69	105.33	117.78	126.65	131.66	132.68
YBADJ	LDE15	129.67	122.72	0.00	96.85	79.98	60.69
YBADJ	LDE15	39.55	17.22	-5.65	-28.34	-50.17	-71.32
YBADJ	LDE16	-85.69	-101.52	-114.26	-123.54	-129.05	-130.65
YBADJ	LDE16	-128.28	-122.01	0.00	-97.55	-81.37	-62.72
YBADJ	LDE16	-42.16	-20.33	2.13	24.52	46.17	67.26
YBADJ	LDE16	85.69	101.52	114.26	123.54	129.05	130.65
YBADJ	LDE16	128.28	122.01	0.00	97.55	81.37	62.72
YBADJ	LDE16	42.16	20.33	-2.13	-24.52	-46.17	-67.26
YBADJ	LDE17	-81.79	-97.77	-110.79	-120.44	-126.43	-128.58

YBADJ	LDE17	-126.82	-121.21	0.00	-98.12	-82.61	-64.59
YBADJ	LDE17	-44.60	-23.27	-1.22	20.86	42.31	63.32
YBADJ	LDE17	81.79	97.77	110.79	120.44	126.43	128.58
YBADJ	LDE17	126.82	121.21	0.00	98.12	82.61	64.59
YBADJ	LDE17	44.60	23.27	1.22	-20.86	-42.31	-63.32
YBADJ	LDE18	-78.18	-94.36	-107.66	-117.70	-124.16	-126.84
YBADJ	LDE18	-125.67	-120.69	0.00	-98.87	-83.98	-66.53
YBADJ	LDE18	-47.06	-26.16	-4.47	17.36	38.66	59.64
YBADJ	LDE18	78.18	94.36	107.66	117.70	124.16	126.84
YBADJ	LDE18	125.67	120.69	0.00	98.87	83.98	66.53
YBADJ	LDE18	47.06	26.16	4.47	-17.36	-38.66	-59.64
YBADJ	LDE19	-70.42	-86.98	-100.89	-111.75	-119.20	-123.04
YBADJ	LDE19	-123.14	-119.49	0.00	-100.43	-86.86	-70.65
YBADJ	LDE19	-52.29	-32.35	-11.42	9.86	30.83	51.72
YBADJ	LDE19	70.42	86.98	100.89	111.75	119.20	123.04
YBADJ	LDE19	123.14	119.49	0.00	100.43	86.86	70.65
YBADJ	LDE19	52.29	32.35	11.42	-9.86	-30.83	-51.72
YBADJ	LDE20	-66.53	-83.26	-97.46	-108.69	-116.62	-121.01
YBADJ	LDE20	-121.73	-118.74	0.00	-101.04	-88.13	-72.55
YBADJ	LDE20	-54.76	-35.31	-14.79	6.19	26.97	47.79
YBADJ	LDE20	66.53	83.26	97.46	108.69	116.62	121.01
YBADJ	LDE20	121.73	118.74	0.00	101.04	88.13	72.55
YBADJ	LDE20	54.76	35.31	14.79	-6.19	-26.97	-47.79
YBADJ	LDE21	-62.53	-79.44	-93.94	-105.58	-114.01	-118.98
YBADJ	LDE21	-120.34	-118.03	0.00	-101.74	-89.52	-74.58
YBADJ	LDE21	-57.37	-38.42	-18.30	2.37	22.98	43.73
YBADJ	LDE21	62.53	79.44	93.94	105.58	114.01	118.98
YBADJ	LDE21	120.34	118.03	0.00	101.74	89.52	74.58
YBADJ	LDE21	57.37	38.42	18.30	-2.37	-22.98	-43.73
YBADJ	LDE22	-58.63	-75.70	-90.46	-102.48	-111.38	-116.90
YBADJ	LDE22	-118.87	-117.22	0.00	-102.30	-90.75	-76.44
YBADJ	LDE22	-59.81	-41.36	-21.65	-1.29	19.12	39.79
YBADJ	LDE22	58.63	75.70	90.46	102.48	111.38	116.90
YBADJ	LDE22	118.87	117.22	0.00	102.30	90.75	76.44
YBADJ	LDE22	59.81	41.36	21.65	1.29	-19.12	-39.79
YBADJ	LDE23	-186.97	-198.27	-203.55	-202.64	-195.58	-182.57
YBADJ	LDE23	-164.02	-140.48	0.00	-80.34	-46.84	-11.91
YBADJ	LDE23	23.38	57.96	90.78	120.84	147.23	169.99
YBADJ	LDE23	186.97	198.27	203.55	202.64	195.58	182.57
YBADJ	LDE23	164.02	140.48	0.00	80.34	46.84	11.91
YBADJ	LDE23	-23.38	-57.96	-90.78	-120.84	-147.23	-169.99
YBADJ	LDE24	-55.03	-72.28	-87.34	-99.74	-109.12	-115.17
YBADJ	LDE24	-117.73	-116.71	0.00	-103.07	-92.13	-78.39
YBADJ	LDE24	-62.27	-44.26	-24.90	-4.79	15.47	36.11
YBADJ	LDE24	55.03	72.28	87.34	99.74	109.12	115.17
YBADJ	LDE24	117.73	116.71	0.00	103.07	92.13	78.39
YBADJ	LDE24	62.27	44.26	24.90	4.79	-15.47	-36.11
YBADJ	LDE25	-50.70	-68.15	-83.53	-96.37	-106.29	-112.97
YBADJ	LDE25	-116.23	-115.95	0.00	-103.83	-93.63	-80.59
YBADJ	LDE25	-65.10	-47.63	-28.71	-8.92	11.14	31.71
YBADJ	LDE25	50.70	68.15	83.53	96.37	106.29	112.97
YBADJ	LDE25	116.23	115.95	0.00	103.83	93.63	80.59
YBADJ	LDE25	65.10	47.63	28.71	8.92	-11.14	-31.71
YBADJ	LDE26	-46.65	-64.24	-79.88	-93.09	-103.48	-110.72
YBADJ	LDE26	-114.60	-114.99	0.00	-104.29	-94.79	-82.41
YBADJ	LDE26	-67.52	-50.59	-32.11	-12.66	7.17	27.64
YBADJ	LDE26	46.65	64.24	79.88	93.09	103.48	110.72

YBADJ	LDE26	114.60	114.99	0.00	104.29	94.79	82.41
YBADJ	LDE26	67.52	50.59	32.11	12.66	-7.17	-27.64
YBADJ	LDE27	6.46	-13.60	-33.25	-51.89	-68.96	-83.92
YBADJ	LDE27	-96.34	-105.83	0.00	-113.87	-113.44	-109.57
YBADJ	LDE27	-102.37	-92.06	-78.95	-63.44	-46.00	-26.32
YBADJ	LDE27	-6.46	13.60	33.25	51.89	68.96	83.92
YBADJ	LDE27	96.34	105.83	0.00	113.87	113.44	109.57
YBADJ	LDE27	102.37	92.06	78.95	63.44	46.00	26.32
YBADJ	LDE28	10.34	-9.89	-29.82	-48.84	-66.38	-81.90
YBADJ	LDE28	-94.93	-105.08	0.00	-114.48	-114.72	-111.48
YBADJ	LDE28	-104.84	-95.02	-82.32	-67.11	-49.86	-30.25
YBADJ	LDE28	-10.34	9.89	29.82	48.84	66.38	81.90
YBADJ	LDE28	94.93	105.08	0.00	114.48	114.72	111.48
YBADJ	LDE28	104.84	95.02	82.32	67.11	49.86	30.25
YBADJ	LDE29	14.35	-6.06	-26.29	-45.72	-63.76	-79.86
YBADJ	LDE29	-93.54	-104.37	0.00	-115.19	-116.11	-113.51
YBADJ	LDE29	-107.46	-98.14	-85.84	-70.93	-53.87	-34.32
YBADJ	LDE29	-14.35	6.06	26.29	45.72	63.76	79.86
YBADJ	LDE29	93.54	104.37	0.00	115.19	116.11	113.51
YBADJ	LDE29	107.46	98.14	85.84	70.93	53.87	34.32
YBADJ	LDE30	18.24	-2.33	-22.83	-42.63	-61.14	-77.79
YBADJ	LDE30	-92.08	-103.57	0.00	-115.75	-117.35	-115.37
YBADJ	LDE30	-109.89	-101.07	-89.18	-74.58	-57.72	-38.25
YBADJ	LDE30	-18.24	2.33	22.83	42.63	61.14	77.79
YBADJ	LDE30	92.08	103.57	0.00	115.75	117.35	115.37
YBADJ	LDE30	109.89	101.07	89.18	74.58	57.72	38.25
YBADJ	LDE31	21.85	1.10	-19.69	-39.88	-58.86	-76.05
YBADJ	LDE31	-90.93	-103.05	0.00	-116.51	-118.72	-117.32
YBADJ	LDE31	-112.36	-103.98	-92.44	-78.09	-61.37	-41.94
YBADJ	LDE31	-21.85	-1.10	19.69	39.88	58.86	76.05
YBADJ	LDE31	90.93	103.05	0.00	116.51	118.72	117.32
YBADJ	LDE31	112.36	103.98	92.44	78.09	61.37	41.94
YBADJ	LDE32	25.23	4.32	-16.72	-37.26	-56.66	-74.34
YBADJ	LDE32	-89.76	-102.45	0.00	-117.11	-119.89	-119.04
YBADJ	LDE32	-114.56	-106.60	-95.41	-81.32	-64.75	-45.37
YBADJ	LDE32	-25.23	-4.32	16.72	37.26	56.66	74.34
YBADJ	LDE32	89.76	102.45	0.00	117.11	119.89	119.04
YBADJ	LDE32	114.56	106.60	95.41	81.32	64.75	45.37
YBADJ	LDE33	29.27	8.22	-13.08	-33.98	-53.86	-72.09
YBADJ	LDE33	-88.14	-101.50	0.00	-117.57	-121.05	-120.85
YBADJ	LDE33	-116.98	-109.55	-98.80	-85.05	-68.71	-49.43
YBADJ	LDE33	-29.27	-8.22	13.08	33.98	53.86	72.09
YBADJ	LDE33	88.14	101.50	0.00	117.57	121.05	120.85
YBADJ	LDE33	116.98	109.55	98.80	85.05	68.71	49.43
YBADJ	LDE34	-183.08	-194.53	-200.08	-199.55	-192.95	-180.49
YBADJ	LDE34	-162.55	-139.67	0.00	-80.90	-48.06	-13.76
YBADJ	LDE34	20.95	55.03	87.44	117.19	143.38	166.06
YBADJ	LDE34	183.08	194.53	200.08	199.55	192.95	180.49
YBADJ	LDE34	162.55	139.67	0.00	80.90	48.06	13.76
YBADJ	LDE34	-20.95	-55.03	-87.44	-117.19	-143.38	-166.06
YBADJ	LDE35	-33.13	-51.33	-67.96	-82.53	-94.59	-103.78
YBADJ	LDE35	-109.81	-112.51	0.00	-106.56	-99.37	-89.16
YBADJ	LDE35	-76.25	-61.01	-43.92	-25.50	-6.30	13.94
YBADJ	LDE35	33.13	51.33	67.96	82.53	94.59	103.78
YBADJ	LDE35	109.81	112.51	0.00	106.56	99.37	89.16
YBADJ	LDE35	76.25	61.01	43.92	25.50	6.30	-13.94

```
YBADJ    LDE36          -7.42   -26.86   -45.48   -62.71   -78.04   -91.00
YBADJ    LDE36        -101.20  -108.32     0.00  -111.46  -108.66  -102.56
YBADJ    LDE36         -93.34   -81.29   -66.77   -50.21   -32.13   -12.23
YBADJ    LDE36           7.42    26.86    45.48    62.71    78.04    91.00
YBADJ    LDE36         101.20   108.32     0.00   111.46   108.66   102.56
YBADJ    LDE36          93.34    81.29    66.77    50.21    32.13    12.23

YBADJ    LDE37          37.57    16.16    -5.74   -27.47   -48.37   -67.79
YBADJ    LDE37         -85.16   -99.93     0.00  -118.92  -123.82  -124.96
YBADJ    LDE37        -122.30  -115.93  -106.03   -92.91   -76.97   -57.84
YBADJ    LDE37         -37.57   -16.16     5.74    27.47    48.37    67.79
YBADJ    LDE37          85.16    99.93     0.00   118.92   123.82   124.96
YBADJ    LDE37         122.30   115.93   106.03    92.91    76.97    57.84

YBADJ    LDE38          41.46    19.88    -2.30   -24.42   -45.79   -65.77
YBADJ    LDE38         -83.75   -99.18     0.00  -119.53  -125.10  -126.86
YBADJ    LDE38        -124.77  -118.89  -109.40   -96.58   -80.83   -61.77
YBADJ    LDE38         -41.46   -19.88     2.30    24.42    45.79    65.77
YBADJ    LDE38          83.75    99.18     0.00   119.53   125.10   126.86
YBADJ    LDE38         124.77   118.89   109.40    96.58    80.83    61.77

YBADJ    LDE39          45.46    23.70     1.22   -21.30   -43.17   -63.73
YBADJ    LDE39         -82.35   -98.48     0.00  -120.24  -126.49  -128.90
YBADJ    LDE39        -127.39  -122.01  -112.92  -100.40   -84.84   -65.84
YBADJ    LDE39         -45.46   -23.70    -1.22    21.30    43.17    63.73
YBADJ    LDE39          82.35    98.48     0.00   120.24   126.49   128.90
YBADJ    LDE39         127.39   122.01   112.92   100.40    84.84    65.84

YBADJ    LDE40        -179.46  -191.11  -196.95  -196.80  -190.68  -178.76
YBADJ    LDE40        -161.41  -139.16     0.00   -81.66   -49.44   -15.72
YBADJ    LDE40          18.48    52.12    84.18   113.68   139.72   162.37
YBADJ    LDE40         179.46   191.11   196.95   196.80   190.68   178.76
YBADJ    LDE40         161.41   139.16     0.00    81.66    49.44    15.72
YBADJ    LDE40         -18.48   -52.12   -84.18  -113.68  -139.72  -162.37

YBADJ    LDE41          49.37    27.45     4.70   -18.20   -40.54   -61.65
YBADJ    LDE41         -80.88   -97.66     0.00  -120.80  -127.72  -130.76
YBADJ    LDE41        -129.82  -124.94  -116.27  -104.06   -88.69   -69.78
YBADJ    LDE41         -49.37   -27.45    -4.70    18.20    40.54    61.65
YBADJ    LDE41          80.88    97.66     0.00   120.80   127.72   130.76
YBADJ    LDE41         129.82   124.94   116.27   104.06    88.69    69.78

YBADJ    LDE42          52.97    30.86     7.82   -15.46   -38.27   -59.92
YBADJ    LDE42         -79.75   -97.15     0.00  -121.56  -129.10  -132.71
YBADJ    LDE42        -132.29  -127.85  -119.52  -107.57   -92.34   -73.46
YBADJ    LDE42         -52.97   -30.86    -7.82    15.46    38.27    59.92
YBADJ    LDE42          79.75    97.15     0.00   121.56   129.10   132.71
YBADJ    LDE42         132.29   127.85   119.52   107.57    92.34    73.46

YBADJ    LDE43          71.55    48.15    23.29    -2.27   -27.77   -52.42
YBADJ    LDE43         -75.48   -96.24     0.00  -127.36  -138.03  -144.51
YBADJ    LDE43        -146.59  -144.23  -137.48  -126.55  -111.78   -92.76
YBADJ    LDE43         -71.55   -48.15   -23.29     2.27    27.77    52.42
YBADJ    LDE43          75.48    96.24     0.00   127.36   138.03   144.51
YBADJ    LDE43         146.59   144.23   137.48   126.55   111.78    92.76

YBADJ    LDE44          75.43    51.87    26.73     0.79   -25.19   -50.39
YBADJ    LDE44         -74.07   -95.49     0.00  -127.97  -139.31  -146.41
YBADJ    LDE44        -149.07  -147.19  -140.84  -130.22  -115.64   -96.69
YBADJ    LDE44         -75.43   -51.87   -26.73    -0.79    25.19    50.39
YBADJ    LDE44          74.07    95.49     0.00   127.97   139.31   146.41
YBADJ    LDE44         149.07   147.19   140.84   130.22   115.64    96.69

YBADJ    LDE45          79.44    55.69    30.26     3.90   -22.57   -48.36
YBADJ    LDE45         -72.68   -94.79     0.00  -128.68  -140.70  -148.45
YBADJ    LDE45        -151.68  -150.31  -144.37  -134.04  -119.64  -100.76
```

YBADJ	LDE45	-79.44	-55.69	-30.26	-3.90	22.57	48.36
YBADJ	LDE45	72.68	94.79	0.00	128.68	140.70	148.45
YBADJ	LDE45	151.68	150.31	144.37	134.04	119.64	100.76
YBADJ	LDE46	83.33	59.43	33.73	7.00	-19.94	-46.28
YBADJ	LDE46	-71.21	-93.97	0.00	-129.23	-141.92	-150.30
YBADJ	LDE46	-154.11	-153.24	-147.71	-137.69	-123.49	-104.69
YBADJ	LDE46	-83.33	-59.43	-33.73	-7.00	19.94	46.28
YBADJ	LDE46	71.21	93.97	0.00	129.23	141.92	150.30
YBADJ	LDE46	154.11	153.24	147.71	137.69	123.49	104.69
YBADJ	LDE47	86.94	62.85	36.86	9.74	-17.67	-44.55
YBADJ	LDE47	-70.07	-93.46	0.00	-130.00	-143.30	-152.26
YBADJ	LDE47	-156.58	-156.15	-150.97	-141.20	-127.15	-108.38
YBADJ	LDE47	-86.94	-62.85	-36.86	-9.74	17.67	44.55
YBADJ	LDE47	70.07	93.46	0.00	130.00	143.30	152.26
YBADJ	LDE47	156.58	156.15	150.97	141.20	127.15	108.38
YBADJ	LDE48	90.95	66.68	40.38	12.86	-15.06	-42.51
YBADJ	LDE48	-68.68	-92.76	0.00	-130.71	-144.70	-154.29
YBADJ	LDE48	-159.20	-159.26	-154.49	-145.03	-131.16	-112.45
YBADJ	LDE48	-90.95	-66.68	-40.38	-12.86	15.06	42.51
YBADJ	LDE48	68.68	92.76	0.00	130.71	144.70	154.29
YBADJ	LDE48	159.20	159.26	154.49	145.03	131.16	112.45
YBADJ	LDE49	99.38	74.69	47.73	19.32	-9.67	-38.37
YBADJ	LDE49	-65.91	-91.44	0.00	-132.38	-147.80	-158.74
YBADJ	LDE49	-164.85	-165.96	-162.02	-153.16	-139.65	-121.04
YBADJ	LDE49	-99.38	-74.69	-47.73	-19.32	9.67	38.37
YBADJ	LDE49	65.91	91.44	0.00	132.38	147.80	158.74
YBADJ	LDE49	164.85	165.96	162.02	153.16	139.65	121.04
YBADJ	LDE50	103.27	78.41	51.18	22.39	-7.09	-36.34
YBADJ	LDE50	-64.50	-90.69	0.00	-132.99	-149.09	-160.65
YBADJ	LDE50	-167.33	-168.93	-165.40	-156.84	-143.52	-124.98
YBADJ	LDE50	-103.27	-78.41	-51.18	-22.39	7.09	36.34
YBADJ	LDE50	64.50	90.69	0.00	132.99	149.09	160.65
YBADJ	LDE50	167.33	168.93	165.40	156.84	143.52	124.98
YBADJ	LDE51	-176.09	-187.89	-193.98	-194.18	-188.48	-177.05
YBADJ	LDE51	-160.24	-138.56	0.00	-82.26	-50.62	-17.43
YBADJ	LDE51	16.28	49.49	81.21	110.45	136.34	158.94
YBADJ	LDE51	176.09	187.89	193.98	194.18	188.48	177.05
YBADJ	LDE51	160.24	138.56	0.00	82.26	50.62	17.43
YBADJ	LDE51	-16.28	-49.49	-81.21	-110.45	-136.34	-158.94
YBADJ	LDE52	107.27	82.23	54.69	25.50	-4.48	-34.31
YBADJ	LDE52	-63.11	-89.98	0.00	-133.70	-150.47	-162.68
YBADJ	LDE52	-169.94	-172.04	-168.92	-160.66	-147.51	-129.04
YBADJ	LDE52	-107.27	-82.23	-54.69	-25.50	4.48	34.31
YBADJ	LDE52	63.11	89.98	0.00	133.70	150.47	162.68
YBADJ	LDE52	169.94	172.04	168.92	160.66	147.51	129.04
YBADJ	LDE53	111.17	85.98	58.17	28.60	-1.84	-32.23
YBADJ	LDE53	-61.64	-89.17	0.00	-134.25	-151.70	-164.54
YBADJ	LDE53	-172.38	-174.98	-172.26	-164.31	-151.37	-132.98
YBADJ	LDE53	-111.17	-85.98	-58.17	-28.60	1.84	32.23
YBADJ	LDE53	61.64	89.17	0.00	134.25	151.70	164.54
YBADJ	LDE53	172.38	174.98	172.26	164.31	151.37	132.98
YBADJ	LDE54	114.77	89.39	61.29	31.33	0.42	-30.50
YBADJ	LDE54	-60.50	-88.66	0.00	-135.02	-153.08	-166.49
YBADJ	LDE54	-174.84	-177.88	-175.51	-167.82	-155.02	-136.66
YBADJ	LDE54	-114.77	-89.39	-61.29	-31.33	-0.42	30.50
YBADJ	LDE54	60.50	88.66	0.00	135.02	153.08	166.49
YBADJ	LDE54	174.84	177.88	175.51	167.82	155.02	136.66

YBADJ	LDE55	118.15	92.61	64.26	33.96	2.63	-28.79
YBADJ	LDE55	-59.33	-88.06	0.00	-135.61	-154.25	-168.21
YBADJ	LDE55	-177.05	-180.51	-178.49	-171.04	-158.40	-140.09
YBADJ	LDE55	-118.15	-92.61	-64.26	-33.96	-2.63	28.79
YBADJ	LDE55	59.33	88.06	0.00	135.61	154.25	168.21
YBADJ	LDE55	177.05	180.51	178.49	171.04	158.40	140.09
YBADJ	LDE56	122.19	96.51	67.90	37.23	5.43	-26.54
YBADJ	LDE56	-57.70	-87.11	0.00	-136.07	-155.41	-170.02
YBADJ	LDE56	-179.46	-183.46	-181.88	-174.77	-162.35	-144.15
YBADJ	LDE56	-122.19	-96.51	-67.90	-37.23	-5.43	26.54
YBADJ	LDE56	57.70	87.11	0.00	136.07	155.41	170.02
YBADJ	LDE56	179.46	183.46	181.88	174.77	162.35	144.15
YBADJ	LDE57	130.36	104.29	75.05	43.53	10.69	-22.47
YBADJ	LDE57	-54.96	-85.77	0.00	-137.61	-158.34	-174.26
YBADJ	LDE57	-184.88	-189.89	-189.12	-182.61	-170.55	-152.46
YBADJ	LDE57	-130.36	-104.29	-75.05	-43.53	-10.69	22.47
YBADJ	LDE57	54.96	85.77	0.00	137.61	158.34	174.26
YBADJ	LDE57	184.88	189.89	189.12	182.61	170.55	152.46
YBADJ	LDE58	134.24	108.01	78.49	46.59	13.27	-20.45
YBADJ	LDE58	-53.55	-85.02	0.00	-138.23	-159.62	-176.16
YBADJ	LDE58	-187.36	-192.85	-192.49	-186.28	-174.41	-156.39
YBADJ	LDE58	-134.24	-108.01	-78.49	-46.59	-13.27	20.45
YBADJ	LDE58	53.55	85.02	0.00	138.23	159.62	176.16
YBADJ	LDE58	187.36	192.85	192.49	186.28	174.41	156.39
YBADJ	LDE59	138.24	111.82	82.01	49.70	15.88	-18.42
YBADJ	LDE59	-52.16	-84.31	0.00	-138.93	-161.01	-178.19
YBADJ	LDE59	-189.97	-195.96	-196.01	-190.10	-178.41	-160.45
YBADJ	LDE59	-138.24	-111.82	-82.01	-49.70	-15.88	18.42
YBADJ	LDE59	52.16	84.31	0.00	138.93	161.01	178.19
YBADJ	LDE59	189.97	195.96	196.01	190.10	178.41	160.45
YBADJ	LDE60	142.14	115.56	85.48	52.79	18.51	-16.34
YBADJ	LDE60	-50.70	-83.51	0.00	-139.50	-162.24	-180.06
YBADJ	LDE60	-192.41	-198.90	-199.36	-193.76	-182.27	-164.39
YBADJ	LDE60	-142.14	-115.56	-85.48	-52.79	-18.51	16.34
YBADJ	LDE60	50.70	83.51	0.00	139.50	162.24	180.06
YBADJ	LDE60	192.41	198.90	199.36	193.76	182.27	164.39
YBADJ	LDE61	145.74	118.98	88.60	55.54	20.78	-14.61
YBADJ	LDE61	-49.55	-82.99	0.00	-140.26	-163.62	-182.00
YBADJ	LDE61	-194.86	-201.80	-202.61	-197.26	-185.91	-168.07
YBADJ	LDE61	-145.74	-118.98	-88.60	-55.54	-20.78	14.61
YBADJ	LDE61	49.55	82.99	0.00	140.26	163.62	182.00
YBADJ	LDE61	194.86	201.80	202.61	197.26	185.91	168.07
YBADJ	LDE62	-172.04	-183.98	-190.33	-190.90	-185.67	-174.79
YBADJ	LDE62	-158.61	-137.60	0.00	-82.71	-51.76	-19.24
YBADJ	LDE62	13.87	46.55	77.82	106.73	132.39	154.88
YBADJ	LDE62	172.04	183.98	190.33	190.90	185.67	174.79
YBADJ	LDE62	158.61	137.60	0.00	82.71	51.76	19.24
YBADJ	LDE62	-13.87	-46.55	-77.82	-106.73	-132.39	-154.88
YBADJ	LDE63	149.63	122.67	91.99	58.51	23.25	-12.72
YBADJ	LDE63	-48.30	-82.41	0.00	-141.05	-165.08	-184.09
YBADJ	LDE63	-197.50	-204.91	-206.10	-201.02	-189.84	-172.04
YBADJ	LDE63	-149.63	-122.67	-91.99	-58.51	-23.25	12.72
YBADJ	LDE63	48.30	82.41	0.00	141.05	165.08	184.09
YBADJ	LDE63	197.50	204.91	206.10	201.02	189.84	172.04
YBADJ	LDE64	153.67	126.57	95.63	61.78	26.05	-10.47
YBADJ	LDE64	-46.67	-81.46	0.00	-141.51	-166.23	-185.90

YBADJ	LDE64	-199.92	-207.86	-209.49	-204.75	-193.80	-176.10
YBADJ	LDE64	-153.67	-126.57	-95.63	-61.78	-26.05	10.47
YBADJ	LDE64	46.67	81.46	0.00	141.51	166.23	185.90
YBADJ	LDE64	199.92	207.86	209.49	204.75	193.80	176.10
YBADJ	LDE65	-163.68	-176.01	-182.99	-184.40	-180.22	-170.56
YBADJ	LDE65	-155.71	-136.14	0.00	-84.19	-54.67	-23.49
YBADJ	LDE65	8.40	40.04	70.46	98.75	124.03	146.39
YBADJ	LDE65	163.68	176.01	182.99	184.40	180.22	170.56
YBADJ	LDE65	155.71	136.14	0.00	84.19	54.67	23.49
YBADJ	LDE65	-8.40	-40.04	-70.46	-98.75	-124.03	-146.39
YBADJ	LDE66	-159.80	-172.30	-179.55	-181.35	-177.64	-168.54
YBADJ	LDE66	-154.31	-135.39	0.00	-84.82	-55.96	-25.41
YBADJ	LDE66	5.92	37.07	67.09	95.07	120.17	142.46
YBADJ	LDE66	159.80	172.30	179.55	181.35	177.64	168.54
YBADJ	LDE66	154.31	135.39	0.00	84.82	55.96	25.41
YBADJ	LDE66	-5.92	-37.07	-67.09	-95.07	-120.17	-142.46
YBADJ	LDE67	-202.17	-212.66	-216.70	-214.14	-205.08	-189.79
YBADJ	LDE67	-168.74	0.00	0.00	-77.01	-40.92	-3.58
YBADJ	LDE67	33.87	70.28	104.56	135.67	162.65	185.54
YBADJ	LDE67	202.17	212.66	216.70	214.14	205.08	189.79
YBADJ	LDE67	168.74	0.00	0.00	77.01	40.92	3.58
YBADJ	LDE67	-33.87	-70.28	-104.56	-135.67	-162.65	-185.54
YBADJ	LDE68	161.64	134.07	102.43	67.67	30.86	-6.89
YBADJ	LDE68	-44.43	-80.62	0.00	-143.52	-169.59	-190.50
YBADJ	LDE68	-205.63	-214.52	-216.88	-212.65	-201.96	-184.29
YBADJ	LDE68	-161.64	-134.07	-102.43	-67.67	-30.86	6.89
YBADJ	LDE68	44.43	80.62	0.00	143.52	169.59	190.50
YBADJ	LDE68	205.63	214.52	216.88	212.65	201.96	184.29
YBADJ	LDE69	-154.34	-127.91	-97.59	-64.30	-29.06	7.06
YBADJ	LDE69	42.97	77.57	0.00	139.83	164.32	183.82
YBADJ	LDE69	197.74	205.65	207.30	202.67	191.87	176.08
YBADJ	LDE69	154.34	127.91	97.59	64.30	29.06	-7.06
YBADJ	LDE69	-42.97	-77.57	0.00	-139.83	-164.32	-183.82
YBADJ	LDE69	-197.74	-205.65	-207.30	-202.67	-191.87	-176.08
YBADJ	LDE70	-115.29	-90.57	-63.11	-33.73	-3.32	27.18
YBADJ	LDE70	56.87	84.82	0.00	133.33	151.14	164.36
YBADJ	LDE70	172.58	175.56	173.21	165.59	152.94	136.49
YBADJ	LDE70	115.29	90.57	63.11	33.73	3.32	-27.18
YBADJ	LDE70	-56.87	-84.82	0.00	-133.33	-151.14	-164.36
YBADJ	LDE70	-172.58	-175.56	-173.21	-165.59	-152.94	-136.49
YBADJ	LDE71	-111.39	-86.84	-59.64	-30.64	-0.70	29.26
YBADJ	LDE71	58.33	85.63	0.00	132.77	149.92	162.50
YBADJ	LDE71	170.15	172.64	169.87	161.94	149.10	132.56
YBADJ	LDE71	111.39	86.84	59.64	30.64	0.70	-29.26
YBADJ	LDE71	-58.33	-85.63	0.00	-132.77	-149.92	-162.50
YBADJ	LDE71	-170.15	-172.64	-169.87	-161.94	-149.10	-132.56
YBADJ	LDE72	-107.78	-83.41	-56.51	-27.89	1.58	30.99
YBADJ	LDE72	59.47	86.14	0.00	132.00	148.53	160.55
YBADJ	LDE72	167.68	169.72	166.61	158.43	145.44	128.87
YBADJ	LDE72	107.78	83.41	56.51	27.89	-1.58	-30.99
YBADJ	LDE72	-59.47	-86.14	0.00	-132.00	-148.53	-160.55
YBADJ	LDE72	-167.68	-169.72	-166.61	-158.43	-145.44	-128.87
YBADJ	LDE73	-104.40	-80.19	-53.54	-25.26	3.78	32.71
YBADJ	LDE73	60.64	86.74	0.00	131.41	147.36	158.83
YBADJ	LDE73	165.48	167.10	163.64	155.21	142.06	125.44
YBADJ	LDE73	104.40	80.19	53.54	25.26	-3.78	-32.71
YBADJ	LDE73	-60.64	-86.74	0.00	-131.41	-147.36	-158.83

YBADJ	LDE73	-165.48	-167.10	-163.64	-155.21	-142.06	-125.44
YBADJ	LDE74	-100.36	-76.29	-49.90	-21.99	6.58	34.96
YBADJ	LDE74	62.27	87.69	0.00	130.95	146.20	157.02
YBADJ	LDE74	163.06	164.15	160.25	151.48	138.11	121.38
YBADJ	LDE74	100.36	76.29	49.90	21.99	-6.58	-34.96
YBADJ	LDE74	-62.27	-87.69	0.00	-130.95	-146.20	-157.02
YBADJ	LDE74	-163.06	-164.15	-160.25	-151.48	-138.11	-121.38
YBADJ	LDE75	-92.45	-68.80	-43.05	-16.00	11.54	38.72
YBADJ	LDE75	64.73	88.78	0.00	129.23	143.14	152.70
YBADJ	LDE75	157.61	157.75	153.08	143.77	130.09	113.29
YBADJ	LDE75	92.45	68.80	43.05	16.00	-11.54	-38.72
YBADJ	LDE75	-64.73	-88.78	0.00	-129.23	-143.14	-152.70
YBADJ	LDE75	-157.61	-157.74	-153.08	-143.77	-130.09	-113.29
YBADJ	LDE76	-88.57	-65.08	-39.62	-12.95	14.12	40.75
YBADJ	LDE76	66.14	89.53	0.00	128.62	141.86	150.79
YBADJ	LDE76	155.14	154.78	149.71	140.10	126.23	109.36
YBADJ	LDE76	88.57	65.08	39.62	12.95	-14.12	-40.75
YBADJ	LDE76	-66.14	-89.53	0.00	-128.62	-141.86	-150.79
YBADJ	LDE76	-155.14	-154.78	-149.71	-140.10	-126.23	-109.36
YBADJ	LDE77	-84.57	-61.27	-36.10	-9.84	16.73	42.78
YBADJ	LDE77	67.53	90.23	0.00	127.91	140.47	148.76
YBADJ	LDE77	152.53	151.67	146.20	136.28	122.23	105.30
YBADJ	LDE77	84.57	61.27	36.10	9.84	-16.73	-42.78
YBADJ	LDE77	-67.53	-90.23	0.00	-127.91	-140.47	-148.76
YBADJ	LDE77	-152.53	-151.67	-146.20	-136.28	-122.23	-105.30
YBADJ	LDE78	-80.67	-57.52	-32.62	-6.73	19.36	44.86
YBADJ	LDE78	69.00	91.05	0.00	127.35	139.24	146.90
YBADJ	LDE78	150.10	148.73	142.85	132.63	118.37	101.36
YBADJ	LDE78	80.67	57.52	32.62	6.73	-19.36	-44.86
YBADJ	LDE78	-69.00	-91.05	0.00	-127.35	-139.24	-146.90
YBADJ	LDE78	-150.10	-148.73	-142.85	-132.63	-118.37	-101.36
YBADJ	LDE79	-77.07	-54.10	-29.50	-4.00	21.62	46.59
YBADJ	LDE79	70.14	91.56	0.00	126.59	137.86	144.95
YBADJ	LDE79	147.63	145.83	139.60	129.12	114.72	97.68
YBADJ	LDE79	77.07	54.10	29.50	4.00	-21.62	-46.59
YBADJ	LDE79	-70.14	-91.56	0.00	-126.59	-137.86	-144.95
YBADJ	LDE79	-147.63	-145.83	-139.60	-129.12	-114.72	-97.68
YBADJ	LDE80	-150.46	-124.19	-94.15	-61.25	-26.48	9.09
YBADJ	LDE80	44.38	78.32	0.00	139.21	163.04	181.92
YBADJ	LDE80	195.27	202.68	203.94	199.00	188.01	172.15
YBADJ	LDE80	150.46	124.19	94.15	61.25	26.48	-9.09
YBADJ	LDE80	-44.38	-78.32	0.00	-139.21	-163.04	-181.92
YBADJ	LDE80	-195.27	-202.68	-203.94	-199.00	-188.01	-172.15
YBADJ	LDE81	-72.92	-50.13	-25.82	-0.72	24.40	48.78
YBADJ	LDE81	71.68	92.39	0.00	125.97	136.53	142.95
YBADJ	LDE81	145.03	142.69	136.02	125.22	110.62	93.49
YBADJ	LDE81	72.92	50.13	25.82	0.72	-24.40	-48.78
YBADJ	LDE81	-71.68	-92.39	0.00	-125.97	-136.53	-142.95
YBADJ	LDE81	-145.03	-142.69	-136.02	-125.22	-110.62	-93.49
YBADJ	LDE82	-53.06	-31.15	-8.30	14.81	37.46	58.98
YBADJ	LDE82	78.70	96.04	0.00	122.62	129.79	133.01
YBADJ	LDE82	132.19	127.36	118.66	106.35	90.81	73.35
YBADJ	LDE82	53.06	31.15	8.30	-14.81	-37.46	-58.98
YBADJ	LDE82	-78.70	-96.04	0.00	-122.62	-129.79	-133.01
YBADJ	LDE82	-132.19	-127.36	-118.66	-106.35	-90.81	-73.35
YBADJ	LDE83	-49.18	-27.44	-4.87	17.86	40.03	61.00

YBADJ	LDE83	80.11	96.78	0.00	122.00	128.50	131.10
YBADJ	LDE83	129.71	124.39	115.28	102.68	86.95	69.42
YBADJ	LDE83	49.18	27.44	4.87	-17.86	-40.03	-61.00
YBADJ	LDE83	-80.11	-96.78	0.00	-122.00	-128.50	-131.10
YBADJ	LDE83	-129.71	-124.39	-115.28	-102.68	-86.95	-69.42
YBADJ	LDE84	-45.18	-23.62	-1.35	20.97	42.64	63.03
YBADJ	LDE84	81.49	97.49	0.00	121.29	127.11	129.07
YBADJ	LDE84	127.10	121.28	111.77	98.86	82.95	65.36
YBADJ	LDE84	45.18	23.62	1.35	-20.97	-42.64	-63.03
YBADJ	LDE84	-81.49	-97.49	0.00	-121.29	-127.11	-129.07
YBADJ	LDE84	-127.10	-121.28	-111.77	-98.86	-82.95	-65.36
YBADJ	LDE85	-41.28	-19.88	2.13	24.07	45.28	65.11
YBADJ	LDE85	82.96	98.30	0.00	120.73	125.89	127.21
YBADJ	LDE85	124.67	118.34	108.42	95.20	79.09	61.42
YBADJ	LDE85	41.28	19.88	-2.13	-24.07	-45.28	-65.11
YBADJ	LDE85	-82.96	-98.30	0.00	-120.73	-125.89	-127.21
YBADJ	LDE85	-124.67	-118.34	-108.42	-95.20	-79.09	-61.42
YBADJ	LDE86	-37.68	-16.46	5.25	26.80	47.54	66.84
YBADJ	LDE86	84.10	98.81	0.00	119.97	124.50	125.26
YBADJ	LDE86	122.21	115.44	105.17	91.70	75.45	57.74
YBADJ	LDE86	37.68	16.46	-5.25	-26.80	-47.54	-66.84
YBADJ	LDE86	-84.10	-98.81	0.00	-119.97	-124.50	-125.26
YBADJ	LDE86	-122.21	-115.44	-105.17	-91.70	-75.45	-57.74
YBADJ	LDE87	-29.91	-9.08	12.02	32.76	52.50	70.65
YBADJ	LDE87	86.65	100.02	0.00	118.42	121.64	121.15
YBADJ	LDE87	116.99	109.27	98.23	84.20	67.62	49.82
YBADJ	LDE87	29.91	9.08	-12.02	-32.76	-52.50	-70.65
YBADJ	LDE87	-86.65	-100.02	0.00	-118.42	-121.64	-121.15
YBADJ	LDE87	-116.99	-109.27	-98.23	-84.20	-67.62	-49.82
YBADJ	LDE88	-26.02	-5.36	15.46	35.82	55.08	72.67
YBADJ	LDE88	88.06	100.77	0.00	117.81	120.36	119.25
YBADJ	LDE88	114.51	106.30	94.86	80.53	63.76	45.89
YBADJ	LDE88	26.02	5.36	-15.46	-35.82	-55.08	-72.67
YBADJ	LDE88	-88.06	-100.77	0.00	-117.81	-120.36	-119.25
YBADJ	LDE88	-114.51	-106.30	-94.86	-80.53	-63.76	-45.89
YBADJ	LDE89	-22.02	-1.54	18.99	38.93	57.70	74.71
YBADJ	LDE89	89.45	101.47	0.00	117.10	118.97	117.21
YBADJ	LDE89	111.90	103.18	91.33	76.71	59.75	41.82
YBADJ	LDE89	22.02	1.54	-18.99	-38.93	-57.70	-74.71
YBADJ	LDE89	-89.45	-101.47	0.00	-117.10	-118.97	-117.21
YBADJ	LDE89	-111.90	-103.18	-91.33	-76.71	-59.75	-41.82
YBADJ	LDE90	-18.13	2.20	22.45	42.02	60.32	76.78
YBADJ	LDE90	90.91	102.28	0.00	116.54	117.73	115.35
YBADJ	LDE90	109.46	100.25	87.99	73.06	55.90	37.89
YBADJ	LDE90	18.13	-2.20	-22.45	-42.02	-60.32	-76.78
YBADJ	LDE90	-90.91	-102.28	0.00	-116.54	-117.73	-115.35
YBADJ	LDE90	-109.46	-100.25	-87.99	-73.06	-55.90	-37.89
YBADJ	LDE91	-146.46	-120.37	-90.63	-58.14	-23.87	11.12
YBADJ	LDE91	45.77	79.03	0.00	138.51	161.65	179.89
YBADJ	LDE91	192.66	199.57	200.42	195.18	184.01	168.09
YBADJ	LDE91	146.46	120.37	90.63	58.14	23.87	-11.12
YBADJ	LDE91	-45.77	-79.03	0.00	-138.51	-161.65	-179.89
YBADJ	LDE91	-192.66	-199.57	-200.42	-195.18	-184.01	-168.09
YBADJ	LDE92	-14.51	5.62	25.59	44.77	62.60	78.52
YBADJ	LDE92	92.06	102.80	0.00	115.78	116.36	113.40
YBADJ	LDE92	107.00	97.34	84.73	69.55	52.25	34.20
YBADJ	LDE92	14.51	-5.62	-25.59	-44.77	-62.60	-78.52

YBADJ	LDE92	-92.06	-102.80	0.00	-115.78	-116.36	-113.40
YBADJ	LDE92	-107.00	-97.34	-84.73	-69.55	-52.25	-34.20
YBADJ	LDE93	-10.18	9.76	29.40	48.14	65.42	80.72
YBADJ	LDE93	93.56	103.56	0.00	115.02	114.85	111.20
YBADJ	LDE93	104.17	93.97	80.92	65.41	47.91	29.80
YBADJ	LDE93	10.18	-9.76	-29.40	-48.14	-65.42	-80.72
YBADJ	LDE93	-93.56	-103.56	0.00	-115.02	-114.85	-111.20
YBADJ	LDE93	-104.17	-93.97	-80.92	-65.41	-47.91	-29.80
YBADJ	LDE94	-6.14	13.66	33.04	51.41	68.23	82.97
YBADJ	LDE94	95.19	104.51	0.00	114.56	113.70	109.39
YBADJ	LDE94	101.75	91.02	77.53	61.68	43.96	25.74
YBADJ	LDE94	6.14	-13.66	-33.04	-51.41	-68.23	-82.97
YBADJ	LDE94	-95.19	-104.51	0.00	-114.56	-113.70	-109.39
YBADJ	LDE94	-101.75	-91.02	-77.53	-61.68	-43.96	-25.74
YBADJ	LDE95	46.98	64.30	79.67	92.62	102.76	109.77
YBADJ	LDE95	113.45	113.68	0.00	104.98	95.04	82.22
YBADJ	LDE95	66.90	49.55	30.69	10.90	-9.23	-28.23
YBADJ	LDE95	-46.98	-64.30	-79.67	-92.62	-102.76	-109.77
YBADJ	LDE95	-113.45	-113.68	0.00	-104.98	-95.04	-82.22
YBADJ	LDE95	-66.90	-49.55	-30.69	-10.90	9.23	28.23
YBADJ	LDE96	50.86	68.01	83.10	95.67	105.33	111.79
YBADJ	LDE96	114.85	114.42	0.00	104.36	93.76	80.31
YBADJ	LDE96	64.42	46.57	27.31	7.22	-13.09	-32.16
YBADJ	LDE96	-50.86	-68.01	-83.10	-95.67	-105.33	-111.79
YBADJ	LDE96	-114.85	-114.42	0.00	-104.36	-93.76	-80.31
YBADJ	LDE96	-64.42	-46.57	-27.31	-7.22	13.09	32.16
YBADJ	LDE97	54.86	71.83	86.62	98.78	107.94	113.82
YBADJ	LDE97	116.24	115.12	0.00	103.65	92.37	78.28
YBADJ	LDE97	61.81	43.46	23.80	3.41	-17.09	-36.22
YBADJ	LDE97	-54.86	-71.83	-86.62	-98.78	-107.94	-113.82
YBADJ	LDE97	-116.24	-115.12	0.00	-103.65	-92.37	-78.28
YBADJ	LDE97	-61.81	-43.46	-23.80	-3.41	17.09	36.22
YBADJ	LDE98	58.76	75.58	90.10	101.88	110.57	115.90
YBADJ	LDE98	117.71	115.94	0.00	103.10	91.14	76.42
YBADJ	LDE98	59.38	40.53	20.45	-0.25	-20.94	-40.16
YBADJ	LDE98	-58.76	-75.58	-90.10	-101.88	-110.57	-115.90
YBADJ	LDE98	-117.71	-115.94	0.00	-103.10	-91.14	-76.42
YBADJ	LDE98	-59.38	-40.53	-20.45	0.25	20.94	40.16
YBADJ	LDE99	62.36	78.99	93.22	104.62	112.84	117.63
YBADJ	LDE99	118.84	116.45	0.00	102.33	89.76	74.47
YBADJ	LDE99	56.91	37.63	17.20	-3.75	-24.59	-43.84
YBADJ	LDE99	-62.36	-78.99	-93.22	-104.62	-112.84	-117.63
YBADJ	LDE99	-118.84	-116.45	0.00	-102.33	-89.76	-74.47
YBADJ	LDE99	-56.91	-37.63	-17.20	3.75	24.59	43.84
YBADJ	LDE100	65.74	82.21	96.19	107.24	115.04	119.34
YBADJ	LDE100	120.02	117.04	0.00	101.73	88.59	72.75
YBADJ	LDE100	54.71	35.00	14.23	-6.98	-27.97	-47.27
YBADJ	LDE100	-65.74	-82.21	-96.19	-107.24	-115.04	-119.34
YBADJ	LDE100	-120.02	-117.04	0.00	-101.73	-88.59	-72.75
YBADJ	LDE100	-54.71	-35.00	-14.23	6.98	27.97	47.27
YBADJ	LDE101	69.78	86.12	99.84	110.52	117.85	121.60
YBADJ	LDE101	121.65	118.00	0.00	101.28	87.44	70.95
YBADJ	LDE101	52.30	32.06	10.84	-10.70	-31.92	-51.33
YBADJ	LDE101	-69.78	-86.12	-99.84	-110.52	-117.85	-121.60
YBADJ	LDE101	-121.65	-118.00	0.00	-101.28	-87.44	-70.95
YBADJ	LDE101	-52.30	-32.06	-10.84	10.70	31.92	51.33

YBADJ	LDE102	-142.56	-116.63	-87.15	-55.03	-21.24	13.20
YBADJ	LDE102	47.24	79.84	0.00	137.95	160.43	178.03
YBADJ	LDE102	190.22	196.64	197.07	191.52	180.15	164.15
YBADJ	LDE102	142.56	116.63	87.15	55.03	21.24	-13.20
YBADJ	LDE102	-47.24	-79.84	0.00	-137.95	-160.43	-178.03
YBADJ	LDE102	-190.22	-196.64	-197.07	-191.52	-180.15	-164.15
YBADJ	LDE103	7.37	26.57	44.96	61.98	77.12	89.91
YBADJ	LDE103	99.97	107.00	0.00	112.29	109.12	102.63
YBADJ	LDE103	93.03	80.60	65.72	48.85	30.49	12.04
YBADJ	LDE103	-7.37	-26.57	-44.96	-61.98	-77.12	-89.91
YBADJ	LDE103	-99.97	-107.00	0.00	-112.29	-109.12	-102.63
YBADJ	LDE103	-93.03	-80.60	-65.72	-48.85	-30.49	-12.04
YBADJ	LDE104	33.08	51.04	67.44	81.79	93.66	102.68
YBADJ	LDE104	108.59	111.19	0.00	107.39	99.83	89.24
YBADJ	LDE104	75.93	60.32	42.88	24.13	4.65	-14.13
YBADJ	LDE104	-33.08	-51.04	-67.44	-81.79	-93.66	-102.68
YBADJ	LDE104	-108.59	-111.19	0.00	-107.39	-99.83	-89.24
YBADJ	LDE104	-75.93	-60.32	-42.88	-24.13	-4.65	14.13
YBADJ	LDE105	78.09	94.07	107.18	117.04	123.35	125.90
YBADJ	LDE105	124.63	119.58	0.00	99.93	84.67	66.83
YBADJ	LDE105	46.97	25.68	3.60	-18.58	-40.19	-59.75
YBADJ	LDE105	-78.09	-94.07	-107.18	-117.04	-123.35	-125.90
YBADJ	LDE105	-124.63	-119.57	0.00	-99.93	-84.67	-66.83
YBADJ	LDE105	-46.97	-25.68	-3.60	18.58	40.19	59.75
YBADJ	LDE106	81.97	97.78	110.62	120.10	125.93	127.93
YBADJ	LDE106	126.04	120.33	0.00	99.32	83.39	64.93
YBADJ	LDE106	44.50	22.71	0.24	-22.25	-44.05	-63.68
YBADJ	LDE106	-81.97	-97.78	-110.62	-120.10	-125.93	-127.93
YBADJ	LDE106	-126.04	-120.33	0.00	-99.32	-83.39	-64.93
YBADJ	LDE106	-44.50	-22.71	-0.24	22.25	44.05	63.68
YBADJ	LDE107	85.97	101.60	114.14	123.21	128.54	129.96
YBADJ	LDE107	127.43	121.03	0.00	98.61	82.00	62.90
YBADJ	LDE107	41.89	19.60	-3.28	-26.06	-48.05	-67.74
YBADJ	LDE107	-85.97	-101.60	-114.14	-123.21	-128.54	-129.96
YBADJ	LDE107	-127.43	-121.03	0.00	-98.61	-82.00	-62.90
YBADJ	LDE107	-41.89	-19.60	3.28	26.06	48.05	67.74
YBADJ	LDE108	-138.96	-113.21	-84.03	-52.30	-18.97	14.93
YBADJ	LDE108	48.37	80.35	0.00	137.19	159.05	176.08
YBADJ	LDE108	187.76	193.73	193.82	188.02	176.51	160.47
YBADJ	LDE108	138.96	113.21	84.03	52.30	18.97	-14.93
YBADJ	LDE108	-48.37	-80.35	0.00	-137.19	-159.05	-176.08
YBADJ	LDE108	-187.76	-193.73	-193.82	-188.02	-176.51	-160.47
YBADJ	LDE109	89.87	105.34	117.61	126.30	131.16	132.03
YBADJ	LDE109	128.89	121.83	0.00	98.05	80.77	61.03
YBADJ	LDE109	39.45	16.66	-6.63	-29.72	-51.91	-71.68
YBADJ	LDE109	-89.87	-105.34	-117.61	-126.30	-131.16	-132.03
YBADJ	LDE109	-128.89	-121.83	0.00	-98.05	-80.77	-61.03
YBADJ	LDE109	-39.45	-16.66	6.63	29.72	51.91	71.68
YBADJ	LDE110	93.48	108.76	120.74	129.05	133.43	133.77
YBADJ	LDE110	130.04	122.35	0.00	97.29	79.40	59.09
YBADJ	LDE110	36.99	13.76	-9.88	-33.22	-55.55	-75.36
YBADJ	LDE110	-93.48	-108.76	-120.74	-129.05	-133.43	-133.77
YBADJ	LDE110	-130.04	-122.35	0.00	-97.29	-79.40	-59.09
YBADJ	LDE110	-36.99	-13.76	9.88	33.22	55.55	75.36
YBADJ	LDE111	112.92	127.26	137.73	144.02	145.93	143.41
YBADJ	LDE111	136.53	125.51	0.00	93.57	72.35	48.94
YBADJ	LDE111	24.05	-1.58	-27.16	-51.92	-75.09	-95.15

YBADJ	LDE111	-112.92	-127.26	-137.73	-144.02	-145.93	-143.41
YBADJ	LDE111	-136.53	-125.51	0.00	-93.57	-72.35	-48.94
YBADJ	LDE111	-24.05	1.58	27.16	51.92	75.09	95.15
YBADJ	LDE112	116.81	130.98	141.18	147.08	148.52	145.44
YBADJ	LDE112	137.95	126.26	0.00	92.95	71.07	47.03
YBADJ	LDE112	21.57	-4.56	-30.54	-55.60	-78.96	-99.09
YBADJ	LDE112	-116.81	-130.98	-141.18	-147.08	-148.52	-145.44
YBADJ	LDE112	-137.95	-126.26	0.00	-92.95	-71.07	-47.03
YBADJ	LDE112	-21.57	4.56	30.54	55.60	78.96	99.09
YBADJ	LDE113	120.81	134.80	144.69	150.19	151.13	147.47
YBADJ	LDE113	139.33	126.96	0.00	92.25	69.68	45.00
YBADJ	LDE113	18.96	-7.67	-34.06	-59.41	-82.96	-103.15
YBADJ	LDE113	-120.81	-134.80	-144.69	-150.19	-151.13	-147.47
YBADJ	LDE113	-139.33	-126.96	0.00	-92.25	-69.68	-45.00
YBADJ	LDE113	-18.96	7.67	34.06	59.41	82.96	103.15
YBADJ	LDE114	124.71	138.55	148.17	153.29	153.76	149.55
YBADJ	LDE114	140.80	127.78	0.00	91.69	68.46	43.15
YBADJ	LDE114	16.52	-10.60	-37.40	-63.07	-86.82	-107.09
YBADJ	LDE114	-124.71	-138.55	-148.17	-153.29	-153.76	-149.55
YBADJ	LDE114	-140.80	-127.78	0.00	-91.69	-68.46	-43.15
YBADJ	LDE114	-16.52	10.60	37.40	63.07	86.82	107.09
YBADJ	LDE115	128.31	141.96	151.29	156.03	156.03	151.28
YBADJ	LDE115	141.94	128.29	0.00	90.92	67.08	41.19
YBADJ	LDE115	14.06	-13.50	-40.65	-66.57	-90.46	-110.77
YBADJ	LDE115	-128.31	-141.96	-151.29	-156.03	-156.03	-151.28
YBADJ	LDE115	-141.94	-128.29	0.00	-90.92	-67.08	-41.19
YBADJ	LDE115	-14.06	13.50	40.65	66.57	90.47	110.77
YBADJ	LDE116	132.32	145.78	154.82	159.15	158.64	153.32
YBADJ	LDE116	143.33	128.99	0.00	90.22	65.69	39.16
YBADJ	LDE116	11.44	-16.62	-44.18	-70.40	-94.47	-114.84
YBADJ	LDE116	-132.32	-145.78	-154.82	-159.15	-158.64	-153.32
YBADJ	LDE116	-143.33	-128.99	0.00	-90.22	-65.69	-39.16
YBADJ	LDE116	-11.44	16.62	44.18	70.40	94.47	114.84
YBADJ	LDE117	140.76	153.80	162.18	165.62	164.03	157.46
YBADJ	LDE117	146.10	130.31	0.00	88.55	62.57	34.70
YBADJ	LDE117	5.78	-23.32	-51.72	-78.54	-102.97	-123.44
YBADJ	LDE117	-140.76	-153.80	-162.18	-165.62	-164.03	-157.46
YBADJ	LDE117	-146.10	-130.31	0.00	-88.55	-62.57	-34.70
YBADJ	LDE117	-5.78	23.32	51.72	78.54	102.97	123.44
YBADJ	LDE118	144.64	157.52	165.61	168.68	166.61	159.49
YBADJ	LDE118	147.51	131.06	0.00	87.93	61.30	32.80
YBADJ	LDE118	3.30	-26.29	-55.09	-82.21	-106.83	-127.37
YBADJ	LDE118	-144.64	-157.52	-165.61	-168.68	-166.61	-159.49
YBADJ	LDE118	-147.51	-131.06	0.00	-87.93	-61.30	-32.80
YBADJ	LDE118	-3.30	26.29	55.09	82.21	106.83	127.37
YBADJ	LDE119	-135.58	-109.99	-81.06	-49.67	-16.77	16.64
YBADJ	LDE119	49.55	80.95	0.00	136.59	157.88	174.36
YBADJ	LDE119	185.55	191.11	190.85	184.80	173.13	157.04
YBADJ	LDE119	135.58	109.99	81.06	49.67	16.77	-16.64
YBADJ	LDE119	-49.55	-80.95	0.00	-136.59	-157.88	-174.36
YBADJ	LDE119	-185.55	-191.11	-190.85	-184.80	-173.13	-157.04
YBADJ	LDE120	148.64	161.34	169.13	171.79	169.22	161.52
YBADJ	LDE120	148.90	131.77	0.00	87.23	59.91	30.77
YBADJ	LDE120	0.69	-29.40	-58.60	-86.02	-110.83	-131.43
YBADJ	LDE120	-148.64	-161.34	-169.13	-171.79	-169.22	-161.52
YBADJ	LDE120	-148.90	-131.77	0.00	-87.23	-59.91	-30.77
YBADJ	LDE120	-0.69	29.40	58.60	86.02	110.83	131.43

YBADJ	LDE121	152.54	165.08	172.61	174.89	171.85	163.60
YBADJ	LDE121	150.37	132.58	0.00	86.67	58.68	28.91
YBADJ	LDE121	-1.74	-32.33	-61.95	-89.68	-114.69	-135.37
YBADJ	LDE121	-152.54	-165.08	-172.61	-174.89	-171.85	-163.60
YBADJ	LDE121	-150.37	-132.58	0.00	-86.67	-58.68	-28.91
YBADJ	LDE121	1.74	32.33	61.95	89.68	114.69	135.37
YBADJ	LDE122	156.14	168.50	175.73	177.62	174.12	165.33
YBADJ	LDE122	151.51	133.09	0.00	85.90	57.30	26.96
YBADJ	LDE122	-4.20	-35.24	-65.20	-93.18	-118.33	-139.05
YBADJ	LDE122	-156.14	-168.50	-175.73	-177.62	-174.12	-165.33
YBADJ	LDE122	-151.51	-133.09	0.00	-85.90	-57.30	-26.96
YBADJ	LDE122	4.20	35.24	65.20	93.18	118.33	139.05
YBADJ	LDE123	159.52	171.72	178.70	180.25	176.32	167.04
YBADJ	LDE123	152.68	133.68	0.00	85.31	56.13	25.24
YBADJ	LDE123	-6.41	-37.86	-68.17	-96.41	-121.71	-142.48
YBADJ	LDE123	-159.52	-171.72	-178.70	-180.25	-176.32	-167.04
YBADJ	LDE123	-152.68	-133.68	0.00	-85.31	-56.13	-25.24
YBADJ	LDE123	6.41	37.86	68.17	96.41	121.71	142.48
YBADJ	LDE124	163.56	175.62	182.35	183.53	179.13	169.30
YBADJ	LDE124	154.32	134.65	0.00	84.86	54.98	23.44
YBADJ	LDE124	-8.82	-40.81	-71.56	-100.13	-125.67	-146.54
YBADJ	LDE124	-163.56	-175.62	-182.35	-183.53	-179.13	-169.30
YBADJ	LDE124	-154.32	-134.65	0.00	-84.86	-54.98	-23.44
YBADJ	LDE124	8.82	40.81	71.56	100.13	125.67	146.54
YBADJ	LDE125	171.73	183.39	189.49	189.82	184.39	173.36
YBADJ	LDE125	157.05	135.98	0.00	83.31	52.04	19.19
YBADJ	LDE125	-14.24	-47.24	-78.81	-107.98	-133.87	-154.85
YBADJ	LDE125	-171.73	-183.39	-189.49	-189.82	-184.39	-173.36
YBADJ	LDE125	-157.05	-135.98	0.00	-83.31	-52.04	-19.19
YBADJ	LDE125	14.24	47.24	78.81	107.98	133.87	154.85
YBADJ	LDE126	175.61	187.11	192.93	192.88	186.97	175.38
YBADJ	LDE126	158.46	136.73	0.00	82.69	50.76	17.28
YBADJ	LDE126	-16.72	-50.21	-82.18	-111.65	-137.73	-158.78
YBADJ	LDE126	-175.61	-187.11	-192.93	-192.88	-186.97	-175.38
YBADJ	LDE126	-158.46	-136.73	0.00	-82.69	-50.76	-17.28
YBADJ	LDE126	16.72	50.21	82.18	111.65	137.73	158.78
YBADJ	LDE127	179.61	190.93	196.44	195.99	189.58	177.41
YBADJ	LDE127	159.85	137.44	0.00	81.99	49.37	15.25
YBADJ	LDE127	-19.33	-53.32	-85.69	-115.46	-141.72	-162.84
YBADJ	LDE127	-179.61	-190.93	-196.44	-195.99	-189.58	-177.41
YBADJ	LDE127	-159.85	-137.44	0.00	-81.99	-49.37	-15.25
YBADJ	LDE127	19.33	53.32	85.69	115.46	141.72	162.84
YBADJ	LDE128	183.51	194.67	199.91	199.08	192.21	179.49
YBADJ	LDE128	161.31	138.24	0.00	81.42	48.14	13.39
YBADJ	LDE128	-21.77	-56.26	-89.05	-119.12	-145.58	-166.78
YBADJ	LDE128	-183.51	-194.67	-199.91	-199.08	-192.21	-179.49
YBADJ	LDE128	-161.31	-138.24	0.00	-81.42	-48.14	-13.39
YBADJ	LDE128	21.77	56.26	89.05	119.12	145.58	166.78
YBADJ	LDE129	187.11	198.09	203.04	201.83	194.48	181.22
YBADJ	LDE129	162.46	138.76	0.00	80.67	46.77	11.44
YBADJ	LDE129	-24.22	-59.16	-92.29	-122.62	-149.23	-170.46
YBADJ	LDE129	-187.11	-198.09	-203.04	-201.83	-194.48	-181.22
YBADJ	LDE129	-162.46	-138.76	0.00	-80.67	-46.77	-11.44
YBADJ	LDE129	24.22	59.16	92.29	122.62	149.23	170.46
YBADJ	LDE130	-131.54	-106.09	-77.42	-46.40	-13.97	18.89
YBADJ	LDE130	51.17	81.90	0.00	136.13	156.72	172.55

YBADJ	LDE130	183.13	188.16	187.46	181.07	169.17	152.98
YBADJ	LDE130	131.54	106.09	77.42	46.40	13.97	-18.89
YBADJ	LDE130	-51.17	-81.90	0.00	-136.13	-156.72	-172.55
YBADJ	LDE130	-183.13	-188.16	-187.46	-181.07	-169.17	-152.98
YBADJ	LDE131	191.00	201.78	206.42	204.80	196.95	183.11
YBADJ	LDE131	163.71	139.34	0.00	79.87	45.30	9.36
YBADJ	LDE131	-26.86	-62.27	-95.79	-126.39	-153.16	-174.43
YBADJ	LDE131	-191.00	-201.78	-206.42	-204.80	-196.95	-183.11
YBADJ	LDE131	-163.71	-139.34	0.00	-79.87	-45.30	-9.36
YBADJ	LDE131	26.86	62.27	95.79	126.39	153.16	174.43
YBADJ	LDE132	195.05	205.68	210.07	208.07	199.75	185.36
YBADJ	LDE132	165.34	140.29	0.00	79.41	44.15	7.55
YBADJ	LDE132	-29.28	-65.22	-99.18	-130.12	-157.11	-178.49
YBADJ	LDE132	-195.05	-205.68	-210.07	-208.07	-199.75	-185.36
YBADJ	LDE132	-165.34	-140.29	0.00	-79.41	-44.15	-7.55
YBADJ	LDE132	29.28	65.22	99.18	130.12	157.11	178.49
YBADJ	LDE133	-123.18	-98.12	-70.07	-39.90	-8.52	23.12
YBADJ	LDE133	54.06	83.36	0.00	134.65	153.81	168.30
YBADJ	LDE133	177.67	181.65	180.10	173.09	160.81	144.49
YBADJ	LDE133	123.18	98.12	70.07	39.90	8.52	-23.12
YBADJ	LDE133	-54.06	-83.36	0.00	-134.65	-153.81	-168.30
YBADJ	LDE133	-177.67	-181.65	-180.10	-173.09	-160.81	-144.49
YBADJ	LDE134	-119.29	-94.40	-66.64	-36.85	-5.94	25.15
YBADJ	LDE134	55.47	84.11	0.00	134.03	152.53	166.39
YBADJ	LDE134	175.20	178.68	176.73	169.42	156.95	140.56
YBADJ	LDE134	119.29	94.40	66.64	36.85	5.94	-25.15
YBADJ	LDE134	-55.47	-84.11	0.00	-134.03	-152.53	-166.39
YBADJ	LDE134	-175.20	-178.68	-176.73	-169.42	-156.95	-140.56
YBADJ	LDE135	-162.61	-135.58	-104.44	-70.12	-33.67	3.80
YBADJ	LDE135	41.16	77.27	0.00	142.51	168.40	189.18
YBADJ	LDE135	204.20	213.02	215.37	211.17	200.56	184.69
YBADJ	LDE135	162.61	135.58	104.44	70.12	33.67	-3.80
YBADJ	LDE135	-41.16	-77.27	0.00	-142.51	-168.40	-189.18
YBADJ	LDE135	-204.20	-213.02	-215.37	-211.17	-200.56	-184.69
YBADJ	LDE136	201.63	211.86	215.66	212.90	203.67	188.25
YBADJ	LDE136	167.11	140.90	0.00	77.66	41.28	3.65
YBADJ	LDE136	-34.09	-70.79	-105.35	-136.70	-163.90	-185.28
YBADJ	LDE136	-201.63	-211.86	-215.66	-212.90	-203.67	-188.25
YBADJ	LDE136	-167.11	-140.90	0.00	-77.66	-41.28	-3.65
YBADJ	LDE136	34.09	70.79	105.35	136.70	163.90	185.28
YBADJ	LDE137	0.91	20.52	39.52	57.31	73.36	87.18
YBADJ	LDE137	98.35	106.54	0.00	114.15	112.07	106.59
YBADJ	LDE137	97.87	86.18	71.87	55.38	37.20	18.73
YBADJ	LDE137	-0.91	-20.52	-39.52	-57.31	-73.36	-87.18
YBADJ	LDE137	-98.35	-106.54	0.00	-114.15	-112.07	-106.59
YBADJ	LDE137	-97.87	-86.18	-71.87	-55.38	-37.20	-18.73
YBADJ	LDE138	38.39	56.07	72.05	85.84	97.02	105.26
YBADJ	LDE138	110.30	111.98	0.00	106.30	97.84	86.40
YBADJ	LDE138	72.34	56.08	38.12	19.00	-0.70	-19.54
YBADJ	LDE138	-38.39	-56.07	-72.05	-85.84	-97.02	-105.26
YBADJ	LDE138	-110.30	-111.98	0.00	-106.30	-97.84	-86.40
YBADJ	LDE138	-72.34	-56.08	-38.12	-19.00	0.70	19.54
YBADJ	LDE139	-70.40	-86.52	-100.02	-110.47	-117.57	-121.09
YBADJ	LDE139	-120.94	-117.11	0.00	-99.08	-85.42	-69.17
YBADJ	LDE139	-50.82	-30.92	-10.08	11.07	31.87	52.14
YBADJ	LDE139	70.40	86.52	100.02	110.47	117.57	121.09
YBADJ	LDE139	120.94	117.11	0.00	99.08	85.42	69.17

YBADJ	LDE139	50.82	30.92	10.08	-11.07	-31.88	-52.14
YBADJ	LDE140	-66.52	-82.81	-96.58	-107.42	-114.99	-119.07
YBADJ	LDE140	-119.53	-116.36	0.00	-99.70	-86.70	-71.08
YBADJ	LDE140	-53.29	-33.88	-13.45	7.40	28.02	48.21
YBADJ	LDE140	66.52	82.81	96.58	107.42	114.99	119.07
YBADJ	LDE140	119.53	116.36	0.00	99.70	86.70	71.08
YBADJ	LDE140	53.29	33.88	13.45	-7.40	-28.02	-48.21
YBADJ	LDE141	-62.52	-78.99	-93.06	-104.31	-112.38	-117.04
YBADJ	LDE141	-118.14	-115.66	0.00	-100.40	-88.09	-73.11
YBADJ	LDE141	-55.90	-36.99	-16.96	3.58	24.02	44.15
YBADJ	LDE141	62.52	78.99	93.06	104.31	112.38	117.04
YBADJ	LDE141	118.14	115.66	0.00	100.40	88.09	73.11
YBADJ	LDE141	55.90	36.99	16.96	-3.58	-24.02	-44.15
YBADJ	LDE142	-58.62	-75.24	-89.59	-101.20	-109.75	-114.96
YBADJ	LDE142	-116.67	-114.84	0.00	-100.96	-89.32	-74.96
YBADJ	LDE142	-58.33	-39.93	-20.31	-0.08	20.16	40.21
YBADJ	LDE142	58.62	75.24	89.59	101.20	109.75	114.96
YBADJ	LDE142	116.67	114.84	0.00	100.96	89.32	74.96
YBADJ	LDE142	58.33	39.93	20.31	0.08	-20.16	-40.21
YBADJ	LDE143	-186.95	-197.82	-202.67	-201.37	-193.94	-180.63
YBADJ	LDE143	-161.82	-138.10	0.00	-79.00	-45.41	-10.43
YBADJ	LDE143	24.85	59.39	92.12	122.05	148.27	170.41
YBADJ	LDE143	186.95	197.82	202.67	201.37	193.94	180.63
YBADJ	LDE143	161.82	138.10	0.00	79.00	45.41	10.43
YBADJ	LDE143	-24.85	-59.39	-92.12	-122.05	-148.27	-170.41
YBADJ	LDE144	-55.02	-71.83	-86.46	-98.47	-107.48	-113.23
YBADJ	LDE144	-115.54	-114.33	0.00	-101.72	-90.70	-76.92
YBADJ	LDE144	-60.80	-42.83	-23.56	-3.58	16.51	36.53
YBADJ	LDE144	55.02	71.83	86.46	98.47	107.48	113.23
YBADJ	LDE144	115.54	114.33	0.00	101.72	90.70	76.92
YBADJ	LDE144	60.80	42.83	23.56	3.58	-16.51	-36.53
YBADJ	LDE145	-50.68	-67.70	-82.65	-95.10	-104.65	-111.03
YBADJ	LDE145	-114.03	-113.57	0.00	-102.49	-92.20	-79.12
YBADJ	LDE145	-63.62	-46.20	-27.37	-7.71	12.18	32.13
YBADJ	LDE145	50.68	67.70	82.65	95.10	104.65	111.03
YBADJ	LDE145	114.03	113.57	0.00	102.49	92.20	79.12
YBADJ	LDE145	63.62	46.20	27.37	7.71	-12.18	-32.13
YBADJ	LDE146	-46.63	-63.79	-79.00	-91.82	-101.85	-108.78
YBADJ	LDE146	-112.40	-112.62	0.00	-102.95	-93.36	-80.93
YBADJ	LDE146	-66.05	-49.16	-30.77	-11.45	8.22	28.06
YBADJ	LDE146	46.63	63.79	79.00	91.82	101.85	108.78
YBADJ	LDE146	112.40	112.62	0.00	102.95	93.36	80.93
YBADJ	LDE146	66.05	49.16	30.77	11.45	-8.22	-28.06
YBADJ	LDE147	6.47	-13.15	-32.38	-50.62	-67.32	-81.98
YBADJ	LDE147	-94.15	-103.45	0.00	-112.53	-112.01	-108.10
YBADJ	LDE147	-100.90	-90.63	-77.61	-62.23	-44.96	-25.90
YBADJ	LDE147	-6.47	13.15	32.38	50.62	67.32	81.98
YBADJ	LDE147	94.15	103.45	0.00	112.53	112.01	108.10
YBADJ	LDE147	100.90	90.63	77.61	62.23	44.96	25.90
YBADJ	LDE148	10.36	-9.43	-28.93	-47.56	-64.74	-79.95
YBADJ	LDE148	-92.73	-102.70	0.00	-113.14	-113.29	-110.01
YBADJ	LDE148	-103.37	-93.60	-80.99	-65.91	-48.83	-29.84
YBADJ	LDE148	-10.36	9.43	28.93	47.56	64.74	79.95
YBADJ	LDE148	92.73	102.70	0.00	113.14	113.29	110.01
YBADJ	LDE148	103.37	93.60	80.99	65.91	48.83	29.84
YBADJ	LDE149	14.36	-5.61	-25.41	-44.45	-62.13	-77.92

YBADJ	LDE149	-91.34	-101.99	0.00	-113.85	-114.68	-112.04
YBADJ	LDE149	-105.98	-96.71	-84.50	-69.72	-52.83	-33.90
YBADJ	LDE149	-14.36	5.61	25.41	44.45	62.13	77.92
YBADJ	LDE149	91.34	101.99	0.00	113.85	114.68	112.04
YBADJ	LDE149	105.98	96.71	84.50	69.72	52.83	33.90
YBADJ	LDE150	18.26	-1.87	-21.94	-41.35	-59.50	-75.84
YBADJ	LDE150	-89.88	-101.19	0.00	-114.41	-115.92	-113.90
YBADJ	LDE150	-108.42	-99.65	-87.85	-73.38	-56.69	-37.84
YBADJ	LDE150	-18.26	1.87	21.94	41.35	59.50	75.84
YBADJ	LDE150	89.88	101.19	0.00	114.41	115.92	113.90
YBADJ	LDE150	108.42	99.65	87.85	73.38	56.69	37.84
YBADJ	LDE151	21.87	1.55	-18.82	-38.61	-57.23	-74.11
YBADJ	LDE151	-88.74	-100.67	0.00	-115.17	-117.29	-115.85
YBADJ	LDE151	-110.88	-102.55	-91.10	-76.88	-60.33	-41.52
YBADJ	LDE151	-21.87	-1.55	18.82	38.61	57.23	74.11
YBADJ	LDE151	88.74	100.67	0.00	115.17	117.29	115.85
YBADJ	LDE151	110.88	102.55	91.10	76.88	60.33	41.52
YBADJ	LDE152	25.24	4.77	-15.84	-35.98	-55.02	-72.39
YBADJ	LDE152	-87.56	-100.08	0.00	-115.76	-118.46	-117.56
YBADJ	LDE152	-113.09	-105.18	-94.07	-80.11	-63.71	-44.95
YBADJ	LDE152	-25.24	-4.77	15.84	35.98	55.02	72.39
YBADJ	LDE152	87.56	100.08	0.00	115.76	118.46	117.56
YBADJ	LDE152	113.09	105.18	94.07	80.11	63.71	44.95
YBADJ	LDE153	29.29	8.67	-12.20	-32.71	-52.22	-70.15
YBADJ	LDE153	-85.94	-99.12	0.00	-116.22	-119.62	-119.37
YBADJ	LDE153	-115.50	-108.13	-97.46	-83.84	-67.66	-49.01
YBADJ	LDE153	-29.29	-8.67	12.20	32.71	52.22	70.15
YBADJ	LDE153	85.94	99.12	0.00	116.22	119.62	119.37
YBADJ	LDE153	115.50	108.13	97.46	83.84	67.66	49.01
YBADJ	LDE154	-183.05	-194.07	-199.19	-198.27	-191.31	-178.55
YBADJ	LDE154	-160.35	-137.29	0.00	-79.55	-46.63	-12.29
YBADJ	LDE154	22.42	56.45	88.77	118.39	144.41	166.47
YBADJ	LDE154	183.05	194.07	199.19	198.27	191.31	178.55
YBADJ	LDE154	160.35	137.29	0.00	79.55	46.63	12.29
YBADJ	LDE154	-22.42	-56.45	-88.77	-118.39	-144.41	-166.47
YBADJ	LDE155	-33.12	-50.88	-67.08	-81.25	-92.96	-101.83
YBADJ	LDE155	-107.62	-110.13	0.00	-105.22	-97.94	-87.69
YBADJ	LDE155	-74.77	-59.58	-42.58	-24.29	-5.26	14.36
YBADJ	LDE155	33.12	50.88	67.08	81.25	92.96	101.83
YBADJ	LDE155	107.62	110.13	0.00	105.22	97.94	87.69
YBADJ	LDE155	74.77	59.58	42.58	24.29	5.26	-14.36
YBADJ	LDE156	-7.41	-26.41	-44.60	-61.44	-76.41	-89.06
YBADJ	LDE156	-99.00	-105.94	0.00	-110.12	-107.23	-101.09
YBADJ	LDE156	-91.87	-79.86	-65.43	-49.00	-31.09	-11.81
YBADJ	LDE156	7.41	26.41	44.60	61.44	76.41	89.06
YBADJ	LDE156	99.00	105.94	0.00	110.12	107.23	101.09
YBADJ	LDE156	91.87	79.86	65.43	49.00	31.09	11.81
YBADJ	LDE157	37.59	16.61	-4.87	-26.20	-46.73	-65.85
YBADJ	LDE157	-82.96	-97.56	0.00	-117.58	-122.39	-123.48
YBADJ	LDE157	-120.83	-114.50	-104.69	-91.70	-75.93	-57.42
YBADJ	LDE157	-37.59	-16.61	4.87	26.20	46.73	65.85
YBADJ	LDE157	82.96	97.56	0.00	117.58	122.39	123.48
YBADJ	LDE157	120.83	114.50	104.69	91.70	75.93	57.42
YBADJ	LDE158	41.48	20.34	-1.42	-23.13	-44.15	-63.82
YBADJ	LDE158	-81.55	-96.80	0.00	-118.19	-123.67	-125.39
YBADJ	LDE158	-123.31	-117.47	-108.07	-95.38	-79.79	-61.36
YBADJ	LDE158	-41.48	-20.34	1.42	23.13	44.15	63.82

YBADJ	LDE158	81.55	96.80	0.00	118.19	123.67	125.39
YBADJ	LDE158	123.31	117.47	108.07	95.38	79.79	61.36
YBADJ	LDE159	45.48	24.16	2.10	-20.02	-41.54	-61.79
YBADJ	LDE159	-80.16	-96.10	0.00	-118.90	-125.06	-127.42
YBADJ	LDE159	-125.92	-120.58	-111.58	-99.20	-83.79	-65.42
YBADJ	LDE159	-45.48	-24.16	-2.10	20.02	41.54	61.79
YBADJ	LDE159	80.16	96.10	0.00	118.90	125.06	127.42
YBADJ	LDE159	125.92	120.58	111.58	99.20	83.79	65.42
YBADJ	LDE160	-179.45	-190.66	-196.07	-195.53	-189.05	-176.82
YBADJ	LDE160	-159.22	-136.78	0.00	-80.32	-48.01	-14.24
YBADJ	LDE160	19.96	53.55	85.52	114.89	140.76	162.79
YBADJ	LDE160	179.45	190.66	196.07	195.53	189.05	176.82
YBADJ	LDE160	159.22	136.78	0.00	80.32	48.01	14.24
YBADJ	LDE160	-19.96	-53.55	-85.52	-114.89	-140.76	-162.79
YBADJ	LDE161	49.38	27.90	5.57	-16.92	-38.90	-59.70
YBADJ	LDE161	-78.69	-95.29	0.00	-119.45	-126.28	-129.28
YBADJ	LDE161	-128.35	-123.52	-114.93	-102.85	-87.65	-69.36
YBADJ	LDE161	-49.38	-27.90	-5.57	16.92	38.90	59.70
YBADJ	LDE161	78.69	95.29	0.00	119.45	126.28	129.28
YBADJ	LDE161	128.35	123.52	114.93	102.85	87.65	69.36
YBADJ	LDE162	52.98	31.32	8.70	-14.19	-36.64	-57.98
YBADJ	LDE162	-77.55	-94.77	0.00	-120.22	-127.67	-131.23
YBADJ	LDE162	-130.81	-126.42	-118.18	-106.36	-91.30	-73.04
YBADJ	LDE162	-52.98	-31.32	-8.70	14.19	36.64	57.98
YBADJ	LDE162	77.55	94.77	0.00	120.22	127.67	131.23
YBADJ	LDE162	130.81	126.42	118.18	106.36	91.30	73.04
YBADJ	LDE163	71.56	48.60	24.17	-1.00	-26.13	-50.47
YBADJ	LDE163	-73.28	-93.86	0.00	-126.01	-136.60	-143.03
YBADJ	LDE163	-145.12	-142.80	-136.14	-125.34	-110.73	-92.34
YBADJ	LDE163	-71.56	-48.60	-24.17	1.00	26.13	50.47
YBADJ	LDE163	73.28	93.86	0.00	126.01	136.60	143.03
YBADJ	LDE163	145.12	142.80	136.14	125.34	110.73	92.34
YBADJ	LDE164	75.45	52.33	27.62	2.07	-23.55	-48.44
YBADJ	LDE164	-71.87	-93.11	0.00	-126.63	-137.88	-144.94
YBADJ	LDE164	-147.60	-145.77	-139.51	-129.02	-114.60	-96.28
YBADJ	LDE164	-75.45	-52.33	-27.62	-2.07	23.55	48.44
YBADJ	LDE164	71.87	93.11	0.00	126.63	137.88	144.94
YBADJ	LDE164	147.60	145.77	139.51	129.02	114.60	96.28
YBADJ	LDE165	79.45	56.14	31.13	5.18	-20.94	-46.41
YBADJ	LDE165	-70.48	-92.41	0.00	-127.33	-139.27	-146.97
YBADJ	LDE165	-150.21	-148.88	-143.03	-132.83	-118.60	-100.34
YBADJ	LDE165	-79.45	-56.14	-31.13	-5.18	20.94	46.41
YBADJ	LDE165	70.48	92.41	0.00	127.33	139.27	146.97
YBADJ	LDE165	150.21	148.88	143.03	132.83	118.60	100.34
YBADJ	LDE166	83.35	59.89	34.61	8.28	-18.30	-44.33
YBADJ	LDE166	-69.01	-91.59	0.00	-127.89	-140.49	-148.83
YBADJ	LDE166	-152.64	-151.82	-146.38	-136.49	-122.46	-104.28
YBADJ	LDE166	-83.35	-59.89	-34.61	-8.28	18.30	44.33
YBADJ	LDE166	69.01	91.59	0.00	127.89	140.49	148.83
YBADJ	LDE166	152.64	151.82	146.38	136.49	122.46	104.28
YBADJ	LDE167	86.95	63.31	37.73	11.02	-16.04	-42.60
YBADJ	LDE167	-67.87	-91.08	0.00	-128.66	-141.87	-150.78
YBADJ	LDE167	-155.11	-154.72	-149.63	-139.99	-126.11	-107.96
YBADJ	LDE167	-86.95	-63.31	-37.73	-11.02	16.04	42.60
YBADJ	LDE167	67.87	91.08	0.00	128.66	141.87	150.78
YBADJ	LDE167	155.11	154.72	149.63	139.99	126.11	107.96

YBADJ	LDE168	90.97	67.14	41.27	14.14	-13.42	-40.56
YBADJ	LDE168	-66.48	-90.38	0.00	-129.36	-143.27	-152.82
YBADJ	LDE168	-157.73	-157.84	-153.16	-143.83	-130.12	-112.04
YBADJ	LDE168	-90.97	-67.14	-41.27	-14.14	13.42	40.56
YBADJ	LDE168	66.48	90.38	0.00	129.36	143.27	152.82
YBADJ	LDE168	157.73	157.84	153.16	143.83	130.12	112.04
YBADJ	LDE169	99.40	75.15	48.62	20.61	-8.03	-36.42
YBADJ	LDE169	-63.71	-89.06	0.00	-131.03	-146.38	-157.27
YBADJ	LDE169	-163.39	-164.54	-160.69	-151.96	-138.61	-120.63
YBADJ	LDE169	-99.40	-75.15	-48.62	-20.61	8.03	36.42
YBADJ	LDE169	63.71	89.06	0.00	131.03	146.38	157.27
YBADJ	LDE169	163.39	164.54	160.69	151.96	138.61	120.63
YBADJ	LDE170	103.28	78.87	52.05	23.66	-5.45	-34.40
YBADJ	LDE170	-62.30	-88.31	0.00	-131.65	-147.65	-159.18
YBADJ	LDE170	-165.86	-167.50	-164.06	-155.63	-142.47	-124.56
YBADJ	LDE170	-103.28	-78.87	-52.05	-23.66	5.45	34.40
YBADJ	LDE170	62.30	88.31	0.00	131.65	147.65	159.18
YBADJ	LDE170	165.86	167.50	164.06	155.63	142.47	124.56
YBADJ	LDE171	-176.07	-187.43	-193.10	-192.90	-186.84	-175.10
YBADJ	LDE171	-158.04	-136.18	0.00	-80.92	-49.19	-15.96
YBADJ	LDE171	17.75	50.92	82.55	111.66	137.39	159.36
YBADJ	LDE171	176.07	187.43	193.10	192.90	186.84	175.10
YBADJ	LDE171	158.04	136.18	0.00	80.92	49.19	15.96
YBADJ	LDE171	-17.75	-50.92	-82.55	-111.66	-137.39	-159.36
YBADJ	LDE172	107.28	82.68	55.57	26.77	-2.84	-32.37
YBADJ	LDE172	-60.91	-87.60	0.00	-132.35	-149.04	-161.21
YBADJ	LDE172	-168.47	-170.62	-167.58	-159.45	-146.47	-128.62
YBADJ	LDE172	-107.28	-82.68	-55.57	-26.77	2.84	32.37
YBADJ	LDE172	60.91	87.60	0.00	132.35	149.04	161.21
YBADJ	LDE172	168.47	170.62	167.58	159.45	146.47	128.62
YBADJ	LDE173	111.18	86.43	59.05	29.87	-0.21	-30.29
YBADJ	LDE173	-59.44	-86.79	0.00	-132.91	-150.27	-163.06
YBADJ	LDE173	-170.90	-173.55	-170.92	-163.10	-150.33	-132.56
YBADJ	LDE173	-111.18	-86.43	-59.05	-29.87	0.21	30.29
YBADJ	LDE173	59.44	86.79	0.00	132.91	150.27	163.06
YBADJ	LDE173	170.90	173.55	170.92	163.10	150.33	132.56
YBADJ	LDE174	114.78	89.84	62.17	32.61	2.06	-28.56
YBADJ	LDE174	-58.31	-86.28	0.00	-133.68	-151.65	-165.02
YBADJ	LDE174	-173.37	-176.45	-174.18	-166.61	-153.97	-136.24
YBADJ	LDE174	-114.78	-89.84	-62.17	-32.61	-2.06	28.56
YBADJ	LDE174	58.31	86.28	0.00	133.68	151.65	165.02
YBADJ	LDE174	173.37	176.45	174.18	166.61	153.97	136.24
YBADJ	LDE175	118.16	93.07	65.14	35.24	4.26	-26.84
YBADJ	LDE175	-57.13	-85.69	0.00	-134.27	-152.82	-166.73
YBADJ	LDE175	-175.57	-179.08	-177.15	-169.83	-157.35	-139.67
YBADJ	LDE175	-118.16	-93.07	-65.14	-35.24	-4.26	26.84
YBADJ	LDE175	57.13	85.69	0.00	134.27	152.82	166.73
YBADJ	LDE175	175.57	179.08	177.15	169.83	157.35	139.67
YBADJ	LDE176	122.21	96.97	68.79	38.51	7.07	-24.59
YBADJ	LDE176	-55.50	-84.72	0.00	-134.72	-153.97	-168.54
YBADJ	LDE176	-177.98	-182.02	-180.53	-173.56	-161.31	-143.73
YBADJ	LDE176	-122.21	-96.97	-68.79	-38.51	-7.07	24.59
YBADJ	LDE176	55.50	84.72	0.00	134.72	153.97	168.54
YBADJ	LDE176	177.98	182.02	180.53	173.56	161.31	143.73
YBADJ	LDE177	130.37	104.74	75.93	44.81	12.33	-20.53
YBADJ	LDE177	-52.76	-83.39	0.00	-136.27	-156.91	-172.79
YBADJ	LDE177	-183.41	-188.46	-187.78	-181.40	-169.51	-152.04

YBADJ	LDE177	-130.37	-104.74	-75.93	-44.81	-12.33	20.53
YBADJ	LDE177	52.76	83.39	0.00	136.27	156.91	172.79
YBADJ	LDE177	183.41	188.46	187.78	181.40	169.51	152.04
YBADJ	LDE178	134.25	108.46	79.37	47.86	14.91	-18.50
YBADJ	LDE178	-51.35	-82.64	0.00	-136.88	-158.19	-174.69
YBADJ	LDE178	-185.88	-191.42	-191.15	-185.07	-173.37	-155.97
YBADJ	LDE178	-134.25	-108.46	-79.37	-47.86	-14.91	18.50
YBADJ	LDE178	51.35	82.64	0.00	136.89	158.19	174.69
YBADJ	LDE178	185.88	191.42	191.15	185.07	173.37	155.97
YBADJ	LDE179	138.25	112.27	82.88	50.97	17.52	-16.47
YBADJ	LDE179	-49.96	-81.93	0.00	-137.59	-159.58	-176.72
YBADJ	LDE179	-188.49	-194.54	-194.67	-188.89	-177.37	-160.03
YBADJ	LDE179	-138.25	-112.27	-82.88	-50.97	-17.52	16.47
YBADJ	LDE179	49.96	81.93	0.00	137.59	159.58	176.72
YBADJ	LDE179	188.49	194.54	194.67	188.89	177.37	160.03
YBADJ	LDE180	142.15	116.02	86.35	54.07	20.14	-14.40
YBADJ	LDE180	-48.50	-81.13	0.00	-138.16	-160.81	-178.59
YBADJ	LDE180	-190.93	-197.48	-198.02	-192.55	-181.22	-163.97
YBADJ	LDE180	-142.15	-116.02	-86.35	-54.07	-20.14	14.40
YBADJ	LDE180	48.50	81.13	0.00	138.16	160.81	178.59
YBADJ	LDE180	190.93	197.48	198.02	192.55	181.22	163.97
YBADJ	LDE181	145.76	119.43	89.48	56.81	22.41	-12.66
YBADJ	LDE181	-47.36	-80.61	0.00	-138.91	-162.19	-180.53
YBADJ	LDE181	-193.39	-200.37	-201.27	-196.05	-184.87	-167.65
YBADJ	LDE181	-145.76	-119.43	-89.48	-56.81	-22.41	12.66
YBADJ	LDE181	47.36	80.61	0.00	138.91	162.19	180.53
YBADJ	LDE181	193.39	200.37	201.27	196.05	184.87	167.65
YBADJ	LDE182	-172.03	-183.53	-189.46	-189.63	-184.03	-172.85
YBADJ	LDE182	-156.41	-135.22	0.00	-81.37	-50.33	-17.76
YBADJ	LDE182	15.34	47.98	79.16	107.94	133.43	155.30
YBADJ	LDE182	172.03	183.53	189.46	189.63	184.03	172.85
YBADJ	LDE182	156.41	135.22	0.00	81.37	50.33	17.76
YBADJ	LDE182	-15.34	-47.98	-79.16	-107.94	-133.43	-155.30
YBADJ	LDE183	149.65	123.13	92.86	59.78	24.88	-10.77
YBADJ	LDE183	-46.10	-80.03	0.00	-139.71	-163.65	-182.61
YBADJ	LDE183	-196.03	-203.48	-204.76	-199.81	-188.80	-171.62
YBADJ	LDE183	-149.65	-123.13	-92.86	-59.78	-24.88	10.77
YBADJ	LDE183	46.10	80.03	0.00	139.71	163.65	182.61
YBADJ	LDE183	196.03	203.48	204.76	199.81	188.80	171.62
YBADJ	LDE184	153.70	127.04	96.51	63.06	27.69	-8.52
YBADJ	LDE184	-44.47	-79.08	0.00	-140.17	-164.80	-184.43
YBADJ	LDE184	-198.45	-206.44	-208.16	-203.55	-192.76	-175.69
YBADJ	LDE184	-153.70	-127.04	-96.51	-63.06	-27.69	8.52
YBADJ	LDE184	44.47	79.08	0.00	140.17	164.80	184.43
YBADJ	LDE184	198.45	206.44	208.16	203.55	192.76	175.69
YBADJ	LDE185	-163.67	-175.56	-182.11	-183.13	-178.58	-168.61
YBADJ	LDE185	-153.52	-133.76	0.00	-82.85	-53.24	-22.02
YBADJ	LDE185	9.88	41.47	71.80	99.96	125.07	146.81
YBADJ	LDE185	163.67	175.56	182.11	183.13	178.58	168.61
YBADJ	LDE185	153.52	133.76	0.00	82.85	53.24	22.02
YBADJ	LDE185	-9.88	-41.47	-71.80	-99.96	-125.07	-146.81
YBADJ	LDE186	-159.79	-171.84	-178.68	-180.08	-176.01	-166.59
YBADJ	LDE186	-152.12	-133.02	0.00	-83.47	-54.53	-23.93
YBADJ	LDE186	7.40	38.50	68.43	96.28	121.21	142.88
YBADJ	LDE186	159.79	171.84	178.68	180.08	176.01	166.59
YBADJ	LDE186	152.12	133.02	0.00	83.47	54.53	23.93
YBADJ	LDE186	-7.40	-38.50	-68.43	-96.28	-121.21	-142.88

YBADJ	LDE187	-202.16	-212.21	-215.82	-212.87	-203.45	-187.85
YBADJ	LDE187	-166.54	-140.17	0.00	-75.67	-39.49	-2.11
YBADJ	LDE187	35.34	71.71	105.90	136.88	163.69	185.96
YBADJ	LDE187	202.16	212.21	215.82	212.87	203.45	187.85
YBADJ	LDE187	166.54	140.17	0.00	75.67	39.49	2.11
YBADJ	LDE187	-35.34	-71.71	-105.90	-136.88	-163.69	-185.96
YBADJ	LDE188	161.65	134.52	103.30	68.95	32.50	-4.94
YBADJ	LDE188	-42.23	-78.24	0.00	-142.17	-168.16	-189.03
YBADJ	LDE188	-204.16	-213.09	-215.54	-211.44	-200.92	-183.87
YBADJ	LDE188	-161.65	-134.52	-103.30	-68.95	-32.50	4.94
YBADJ	LDE188	42.23	78.24	0.00	142.17	168.16	189.03
YBADJ	LDE188	204.16	213.09	215.54	211.44	200.92	183.87
YBADJ	LDE189	-194.84	-205.36	-209.63	-207.53	-199.13	-184.68
YBADJ	LDE189	-164.62	-139.55	0.00	-77.67	-42.73	-6.49
YBADJ	LDE189	29.95	65.48	99.01	129.54	156.14	178.41
YBADJ	LDE189	194.84	205.36	209.63	207.53	199.13	184.68
YBADJ	LDE189	164.62	139.55	0.00	77.67	42.73	6.49
YBADJ	LDE189	-29.95	-65.48	-99.01	-129.54	-156.14	-178.41
YBADJ	LDE190	-155.78	-168.02	-175.15	-176.96	-173.39	-164.56
YBADJ	LDE190	-150.72	-132.31	0.00	-84.18	-55.92	-25.97
YBADJ	LDE190	4.78	35.38	64.90	92.46	117.20	138.81
YBADJ	LDE190	155.78	168.02	175.15	176.96	173.39	164.56
YBADJ	LDE190	150.72	132.31	0.00	84.18	55.92	25.97
YBADJ	LDE190	-4.78	-35.38	-64.91	-92.46	-117.20	-138.81
YBADJ	LDE191	-151.89	-164.28	-171.68	-173.87	-170.77	-162.48
YBADJ	LDE191	-149.26	-131.50	0.00	-84.73	-57.14	-27.82
YBADJ	LDE191	2.35	32.45	61.57	88.81	113.35	134.88
YBADJ	LDE191	151.89	164.28	171.68	173.87	170.77	162.48
YBADJ	LDE191	149.26	131.50	0.00	84.73	57.14	27.82
YBADJ	LDE191	-2.35	-32.45	-61.57	-88.81	-113.35	-134.88
YBADJ	LDE192	-148.29	-160.87	-168.56	-171.13	-168.50	-160.75
YBADJ	LDE192	-148.12	-130.99	0.00	-85.50	-58.53	-29.77
YBADJ	LDE192	-0.11	29.55	58.31	85.31	109.71	131.20
YBADJ	LDE192	148.29	160.87	168.56	171.13	168.50	160.75
YBADJ	LDE192	148.12	130.99	0.00	85.50	58.53	29.77
YBADJ	LDE192	0.11	-29.55	-58.31	-85.31	-109.71	-131.20
YBADJ	LDE193	-144.91	-157.64	-165.59	-168.50	-166.30	-159.04
YBADJ	LDE193	-146.95	-130.39	0.00	-86.10	-59.70	-31.49
YBADJ	LDE193	-2.32	26.92	55.34	82.08	106.33	127.77
YBADJ	LDE193	144.91	157.64	165.59	168.50	166.30	159.04
YBADJ	LDE193	146.95	130.39	0.00	86.10	59.70	31.49
YBADJ	LDE193	2.32	-26.92	-55.34	-82.08	-106.33	-127.77
YBADJ	LDE194	-140.86	-153.73	-161.93	-165.22	-163.48	-156.78
YBADJ	LDE194	-145.31	-129.43	0.00	-86.55	-60.85	-33.30
YBADJ	LDE194	-4.73	23.97	51.95	78.35	102.37	123.70
YBADJ	LDE194	140.86	153.73	161.93	165.22	163.48	156.78
YBADJ	LDE194	145.31	129.43	0.00	86.55	60.85	33.30
YBADJ	LDE194	4.73	-23.97	-51.95	-78.35	-102.37	-123.70
YBADJ	LDE195	-132.94	-146.24	-155.09	-159.23	-158.53	-153.01
YBADJ	LDE195	-142.85	-128.34	0.00	-88.27	-63.91	-37.62
YBADJ	LDE195	-10.18	17.57	44.78	70.64	94.34	115.61
YBADJ	LDE195	132.94	146.24	155.09	159.23	158.53	153.01
YBADJ	LDE195	142.85	128.34	0.00	88.27	63.91	37.62
YBADJ	LDE195	10.18	-17.57	-44.78	-70.64	-94.34	-115.61
YBADJ	LDE196	-129.06	-142.52	-151.66	-156.18	-155.96	-150.99
YBADJ	LDE196	-141.45	-127.60	0.00	-88.89	-65.20	-39.53

YBADJ	LDE196	-12.66	14.60	41.41	66.96	90.48	111.68
YBADJ	LDE196	129.06	142.52	151.66	156.18	155.96	150.99
YBADJ	LDE196	141.45	127.60	0.00	88.89	65.20	39.53
YBADJ	LDE196	12.66	-14.60	-41.41	-66.96	-90.48	-111.68
YBADJ	LDE197	-125.06	-138.71	-148.14	-153.07	-153.35	-148.96
YBADJ	LDE197	-140.06	-126.89	0.00	-89.60	-66.59	-41.56
YBADJ	LDE197	-15.27	11.49	37.89	63.15	86.49	107.62
YBADJ	LDE197	125.06	138.71	148.14	153.07	153.35	148.96
YBADJ	LDE197	140.06	126.89	0.00	89.60	66.59	41.56
YBADJ	LDE197	15.27	-11.49	-37.89	-63.15	-86.49	-107.62
YBADJ	LDE198	-121.16	-134.96	-144.66	-149.97	-150.71	-146.88
YBADJ	LDE198	-138.59	-126.08	0.00	-90.15	-67.82	-43.42
YBADJ	LDE198	-17.70	8.55	34.55	59.49	82.63	103.68
YBADJ	LDE198	121.16	134.96	144.66	149.97	150.71	146.88
YBADJ	LDE198	138.59	126.08	0.00	90.15	67.82	43.42
YBADJ	LDE198	17.70	-8.55	-34.55	-59.49	-82.63	-103.68
YBADJ	LDE199	-117.56	-131.55	-141.54	-147.23	-148.45	-145.15
YBADJ	LDE199	-137.45	-125.57	0.00	-90.92	-69.20	-45.37
YBADJ	LDE199	-20.17	5.65	31.29	55.99	78.98	100.00
YBADJ	LDE199	117.56	131.55	141.54	147.23	148.45	145.15
YBADJ	LDE199	137.45	125.57	0.00	90.92	69.20	45.37
YBADJ	LDE199	20.17	-5.65	-31.29	-55.99	-78.98	-100.00
YBADJ	LDE200	-190.95	-201.63	-206.19	-204.48	-196.55	-182.66
YBADJ	LDE200	-163.21	-138.81	0.00	-78.29	-44.02	-8.40
YBADJ	LDE200	27.46	62.50	95.63	125.86	152.27	174.47
YBADJ	LDE200	190.95	201.63	206.19	204.48	196.55	182.66
YBADJ	LDE200	163.21	138.81	0.00	78.29	44.02	8.40
YBADJ	LDE200	-27.46	-62.50	-95.63	-125.86	-152.27	-174.47
YBADJ	LDE201	-113.41	-127.57	-137.86	-143.95	-145.67	-142.96
YBADJ	LDE201	-135.91	-124.73	0.00	-91.54	-70.53	-47.37
YBADJ	LDE201	-22.78	2.51	27.72	52.09	74.87	95.81
YBADJ	LDE201	113.41	127.57	137.86	143.95	145.67	142.96
YBADJ	LDE201	135.91	124.73	0.00	91.54	70.53	47.37
YBADJ	LDE201	22.78	-2.51	-27.72	-52.09	-74.87	-95.81
YBADJ	LDE202	-93.55	-108.60	-120.34	-128.43	-132.61	-132.76
YBADJ	LDE202	-128.89	-121.09	0.00	-94.89	-77.27	-57.31
YBADJ	LDE202	-35.61	-12.82	10.35	33.21	55.07	75.67
YBADJ	LDE202	93.55	108.60	120.34	128.43	132.61	132.76
YBADJ	LDE202	128.89	121.09	0.00	94.89	77.27	57.31
YBADJ	LDE202	35.61	12.82	-10.35	-33.22	-55.07	-75.67
YBADJ	LDE203	-89.67	-104.88	-116.90	-125.37	-130.03	-130.74
YBADJ	LDE203	-127.48	-120.34	0.00	-95.50	-78.55	-59.22
YBADJ	LDE203	-38.08	-15.79	6.99	29.55	51.21	71.74
YBADJ	LDE203	89.67	104.88	116.90	125.37	130.03	130.74
YBADJ	LDE203	127.48	120.34	0.00	95.50	78.55	59.22
YBADJ	LDE203	38.08	15.79	-6.99	-29.55	-51.21	-71.74
YBADJ	LDE204	-85.67	-101.06	-113.39	-122.26	-127.42	-128.71
YBADJ	LDE204	-126.09	-119.63	0.00	-96.21	-79.94	-61.25
YBADJ	LDE204	-40.69	-18.90	3.47	25.73	47.21	67.68
YBADJ	LDE204	85.67	101.07	113.39	122.26	127.42	128.71
YBADJ	LDE204	126.09	119.63	0.00	96.21	79.94	61.25
YBADJ	LDE204	40.69	18.90	-3.47	-25.73	-47.21	-67.68
YBADJ	LDE205	-81.77	-97.32	-109.91	-119.16	-124.80	-126.63
YBADJ	LDE205	-124.63	-118.83	0.00	-96.77	-81.18	-63.11
YBADJ	LDE205	-43.13	-21.84	0.12	22.07	43.35	63.74
YBADJ	LDE205	81.77	97.32	109.91	119.16	124.80	126.63
YBADJ	LDE205	124.63	118.83	0.00	96.77	81.18	63.11

YBADJ	LDE205	43.13	21.84	-0.12	-22.07	-43.35	-63.74
YBADJ	LDE206	-78.17	-93.90	-106.79	-116.42	-122.52	-124.90
YBADJ	LDE206	-123.48	-118.31	0.00	-97.53	-82.55	-65.06
YBADJ	LDE206	-45.59	-24.73	-3.13	18.57	39.71	60.06
YBADJ	LDE206	78.17	93.90	106.79	116.42	122.52	124.90
YBADJ	LDE206	123.48	118.31	0.00	97.53	82.55	65.06
YBADJ	LDE206	45.59	24.73	3.13	-18.57	-39.71	-60.06
YBADJ	LDE207	-153.48	-126.56	-95.80	-62.13	-26.57	9.80
YBADJ	LDE207	45.87	80.55	0.00	141.50	165.93	185.31
YBADJ	LDE207	199.07	206.78	208.20	203.30	192.22	175.73
YBADJ	LDE207	153.48	126.56	95.80	62.13	26.57	-9.80
YBADJ	LDE207	-45.87	-80.55	0.00	-141.50	-165.93	-185.31
YBADJ	LDE207	-199.07	-206.78	-208.20	-203.30	-192.22	-175.73
YBADJ	LDE208	-114.42	-89.23	-61.33	-31.56	-0.83	29.92
YBADJ	LDE208	59.76	87.79	0.00	134.99	152.73	165.84
YBADJ	LDE208	173.91	176.69	174.10	166.23	153.30	136.14
YBADJ	LDE208	114.42	89.23	61.33	31.56	0.83	-29.92
YBADJ	LDE208	-59.76	-87.79	0.00	-134.99	-152.73	-165.84
YBADJ	LDE208	-173.91	-176.69	-174.10	-166.23	-153.30	-136.14
YBADJ	LDE209	-110.52	-85.49	-57.85	-28.46	1.80	32.00
YBADJ	LDE209	61.23	88.60	0.00	134.43	151.51	163.98
YBADJ	LDE209	171.47	173.75	170.76	162.57	149.44	132.20
YBADJ	LDE209	110.52	85.48	57.85	28.46	-1.80	-32.00
YBADJ	LDE209	-61.23	-88.60	0.00	-134.43	-151.51	-163.98
YBADJ	LDE209	-171.47	-173.75	-170.76	-162.57	-149.44	-132.20
YBADJ	LDE210	-106.92	-82.07	-54.73	-25.72	4.06	33.73
YBADJ	LDE210	62.37	89.11	0.00	133.66	150.13	162.03
YBADJ	LDE210	169.01	170.85	167.50	159.07	145.80	128.52
YBADJ	LDE210	106.92	82.07	54.73	25.72	-4.06	-33.73
YBADJ	LDE210	-62.37	-89.11	0.00	-133.66	-150.13	-162.03
YBADJ	LDE210	-169.01	-170.85	-167.50	-159.07	-145.80	-128.52
YBADJ	LDE211	-103.54	-78.85	-51.76	-23.10	6.27	35.44
YBADJ	LDE211	63.54	89.70	0.00	133.07	148.95	160.31
YBADJ	LDE211	166.80	168.22	164.53	155.84	142.42	125.09
YBADJ	LDE211	103.54	78.85	51.76	23.10	-6.27	-35.44
YBADJ	LDE211	-63.54	-89.70	0.00	-133.07	-148.95	-160.31
YBADJ	LDE211	-166.80	-168.22	-164.53	-155.84	-142.42	-125.09
YBADJ	LDE212	-99.50	-74.94	-48.11	-19.82	9.08	37.70
YBADJ	LDE212	65.17	90.67	0.00	132.62	147.81	158.51
YBADJ	LDE212	164.39	165.28	161.15	152.12	138.46	121.03
YBADJ	LDE212	99.50	74.94	48.11	19.82	-9.08	-37.70
YBADJ	LDE212	-65.17	-90.67	0.00	-132.62	-147.81	-158.51
YBADJ	LDE212	-164.39	-165.28	-161.15	-152.12	-138.46	-121.03
YBADJ	LDE213	-91.59	-67.45	-41.27	-13.83	14.03	41.46
YBADJ	LDE213	67.64	91.76	0.00	130.90	144.74	154.19
YBADJ	LDE213	158.95	158.88	153.98	144.41	130.44	112.94
YBADJ	LDE213	91.59	67.45	41.27	13.83	-14.03	-41.46
YBADJ	LDE213	-67.64	-91.76	0.00	-130.90	-144.74	-154.19
YBADJ	LDE213	-158.95	-158.88	-153.98	-144.41	-130.44	-112.94
YBADJ	LDE214	-87.71	-63.74	-37.83	-10.78	16.60	43.48
YBADJ	LDE214	69.04	92.50	0.00	130.28	143.46	152.27
YBADJ	LDE214	156.47	155.91	150.61	140.73	126.58	109.01
YBADJ	LDE214	87.71	63.74	37.83	10.78	-16.60	-43.48
YBADJ	LDE214	-69.04	-92.50	0.00	-130.28	-143.46	-152.27
YBADJ	LDE214	-156.47	-155.91	-150.61	-140.73	-126.58	-109.01
YBADJ	LDE215	-83.70	-59.91	-34.31	-7.66	19.22	45.52

YBADJ	LDE215	70.43	93.20	0.00	129.57	142.06	150.24
YBADJ	LDE215	153.85	152.79	147.08	136.91	122.57	104.94
YBADJ	LDE215	83.70	59.91	34.31	7.66	-19.22	-45.52
YBADJ	LDE215	-70.43	-93.20	0.00	-129.57	-142.06	-150.24
YBADJ	LDE215	-153.85	-152.79	-147.08	-136.91	-122.57	-104.94
YBADJ	LDE216	-79.81	-56.18	-30.84	-4.57	21.85	47.59
YBADJ	LDE216	71.90	94.01	0.00	129.02	140.84	148.39
YBADJ	LDE216	151.42	149.86	143.74	133.26	118.73	101.01
YBADJ	LDE216	79.81	56.18	30.84	4.57	-21.85	-47.59
YBADJ	LDE216	-71.90	-94.01	0.00	-129.02	-140.84	-148.39
YBADJ	LDE216	-151.42	-149.86	-143.74	-133.26	-118.73	-101.01
YBADJ	LDE217	-76.19	-52.75	-27.71	-1.82	24.12	49.33
YBADJ	LDE217	73.04	94.53	0.00	128.25	139.46	146.43
YBADJ	LDE217	148.95	146.95	140.48	129.75	115.07	97.32
YBADJ	LDE217	76.19	52.75	27.71	1.82	-24.12	-49.33
YBADJ	LDE217	-73.04	-94.53	0.00	-128.25	-139.46	-146.43
YBADJ	LDE217	-148.95	-146.95	-140.48	-129.75	-115.07	-97.32
YBADJ	LDE218	-149.59	-122.84	-92.36	-59.07	-23.99	11.83
YBADJ	LDE218	47.28	81.30	0.00	140.88	164.65	183.41
YBADJ	LDE218	196.60	203.81	204.84	199.63	188.37	171.80
YBADJ	LDE218	149.59	122.84	92.36	59.07	23.99	-11.83
YBADJ	LDE218	-47.28	-81.30	0.00	-140.88	-164.65	-183.41
YBADJ	LDE218	-196.60	-203.81	-204.84	-199.63	-188.37	-171.80
YBADJ	LDE219	-72.06	-48.79	-24.03	1.45	26.89	51.51
YBADJ	LDE219	74.57	95.36	0.00	127.63	138.13	144.43
YBADJ	LDE219	146.35	143.82	136.92	125.86	110.97	93.14
YBADJ	LDE219	72.06	48.79	24.03	-1.45	-26.89	-51.51
YBADJ	LDE219	-74.57	-95.36	0.00	-127.63	-138.13	-144.43
YBADJ	LDE219	-146.35	-143.82	-136.92	-125.86	-110.97	-93.14
YBADJ	LDE220	-52.20	-29.81	-6.52	16.97	39.95	61.71
YBADJ	LDE220	81.60	99.01	0.00	124.28	131.38	134.49
YBADJ	LDE220	133.52	128.49	119.55	106.98	91.16	73.00
YBADJ	LDE220	52.20	29.81	6.52	-16.97	-39.95	-61.71
YBADJ	LDE220	-81.60	-99.01	0.00	-124.28	-131.38	-134.49
YBADJ	LDE220	-133.52	-128.49	-119.55	-106.98	-91.16	-73.00
YBADJ	LDE221	-48.32	-26.09	-3.08	20.03	42.53	63.74
YBADJ	LDE221	83.01	99.76	0.00	123.67	130.10	132.59
YBADJ	LDE221	131.05	125.52	116.18	103.31	87.31	69.07
YBADJ	LDE221	48.32	26.09	3.08	-20.03	-42.53	-63.74
YBADJ	LDE221	-83.01	-99.76	0.00	-123.67	-130.10	-132.59
YBADJ	LDE221	-131.05	-125.52	-116.18	-103.31	-87.31	-69.07
YBADJ	LDE222	-44.31	-22.27	0.45	23.15	45.15	65.77
YBADJ	LDE222	84.40	100.46	0.00	122.96	128.71	130.56
YBADJ	LDE222	128.43	122.40	112.66	99.49	83.30	65.00
YBADJ	LDE222	44.31	22.27	-0.45	-23.15	-45.15	-65.77
YBADJ	LDE222	-84.40	-100.46	0.00	-122.96	-128.71	-130.56
YBADJ	LDE222	-128.43	-122.40	-112.66	-99.49	-83.30	-65.00
YBADJ	LDE223	-40.41	-18.53	3.91	26.24	47.77	67.85
YBADJ	LDE223	85.87	101.27	0.00	122.41	127.49	128.70
YBADJ	LDE223	126.00	119.48	109.32	95.84	79.45	61.07
YBADJ	LDE223	40.41	18.53	-3.91	-26.24	-47.77	-67.85
YBADJ	LDE223	-85.87	-101.27	0.00	-122.41	-127.49	-128.70
YBADJ	LDE223	-126.00	-119.48	-109.32	-95.84	-79.45	-61.07
YBADJ	LDE224	-36.80	-15.11	7.04	28.98	50.04	69.58
YBADJ	LDE224	87.01	101.79	0.00	121.64	126.11	126.75
YBADJ	LDE224	123.53	116.57	106.06	92.33	75.79	57.38
YBADJ	LDE224	36.80	15.11	-7.05	-28.98	-50.04	-69.58

YBADJ	LDE224	-87.01	-101.79	0.00	-121.64	-126.11	-126.75
YBADJ	LDE224	-123.53	-116.57	-106.06	-92.33	-75.79	-57.38
YBADJ	LDE225	-29.07	-8.28	12.77	33.43	53.07	71.10
YBADJ	LDE225	86.97	100.19	0.00	117.12	120.32	119.86
YBADJ	LDE225	115.76	108.14	97.23	83.38	66.98	48.98
YBADJ	LDE225	29.07	8.28	-12.77	-33.43	-53.07	-71.10
YBADJ	LDE225	-86.97	-100.19	0.00	-117.12	-120.32	-119.86
YBADJ	LDE225	-115.76	-108.14	-97.23	-83.38	-66.98	-48.98
YBADJ	LDE226	-25.19	-4.56	16.21	36.48	55.65	73.12
YBADJ	LDE226	88.38	100.94	0.00	116.51	119.04	117.96
YBADJ	LDE226	113.29	105.17	93.87	79.71	63.12	45.05
YBADJ	LDE226	25.19	4.56	-16.21	-36.48	-55.65	-73.12
YBADJ	LDE226	-88.38	-100.94	0.00	-116.51	-119.04	-117.96
YBADJ	LDE226	-113.29	-105.17	-93.87	-79.71	-63.12	-45.05
YBADJ	LDE227	-21.18	-0.73	19.73	39.60	58.26	75.16
YBADJ	LDE227	89.77	101.65	0.00	115.80	117.65	115.92
YBADJ	LDE227	110.67	102.06	90.34	75.88	59.12	40.98
YBADJ	LDE227	21.18	0.73	-19.73	-39.60	-58.26	-75.16
YBADJ	LDE227	-89.77	-101.65	0.00	-115.80	-117.65	-115.92
YBADJ	LDE227	-110.67	-102.06	-90.34	-75.88	-59.12	-40.98
YBADJ	LDE228	-17.29	3.00	23.20	42.69	60.88	77.23
YBADJ	LDE228	91.23	102.45	0.00	115.24	116.42	114.06
YBADJ	LDE228	108.24	99.12	87.00	72.23	55.27	37.05
YBADJ	LDE228	17.29	-3.00	-23.20	-42.69	-60.88	-77.23
YBADJ	LDE228	-91.23	-102.45	0.00	-115.24	-116.42	-114.06
YBADJ	LDE228	-108.24	-99.12	-87.00	-72.23	-55.27	-37.05
YBADJ	LDE229	-145.59	-119.02	-88.84	-55.95	-21.37	13.86
YBADJ	LDE229	48.67	82.00	0.00	140.18	163.26	181.37
YBADJ	LDE229	193.98	200.70	201.31	195.81	184.36	167.73
YBADJ	LDE229	145.59	119.02	88.84	55.95	21.37	-13.86
YBADJ	LDE229	-48.67	-82.00	0.00	-140.18	-163.26	-181.37
YBADJ	LDE229	-193.98	-200.70	-201.31	-195.81	-184.36	-167.73
YBADJ	LDE230	-13.67	6.43	26.33	45.44	63.16	78.97
YBADJ	LDE230	92.37	102.97	0.00	114.48	115.04	112.11
YBADJ	LDE230	105.77	96.22	83.74	68.72	51.61	33.36
YBADJ	LDE230	13.67	-6.43	-26.33	-45.44	-63.16	-78.97
YBADJ	LDE230	-92.37	-102.97	0.00	-114.48	-115.04	-112.11
YBADJ	LDE230	-105.77	-96.22	-83.74	-68.72	-51.61	-33.36
YBADJ	LDE231	-9.34	10.56	30.14	48.81	65.99	81.17
YBADJ	LDE231	93.88	103.74	0.00	113.72	113.54	109.91
YBADJ	LDE231	102.94	92.85	79.93	64.59	47.28	28.96
YBADJ	LDE231	9.34	-10.56	-30.14	-48.81	-65.99	-81.17
YBADJ	LDE231	-93.88	-103.74	0.00	-113.72	-113.54	-109.91
YBADJ	LDE231	-102.94	-92.85	-79.93	-64.59	-47.28	-28.96
YBADJ	LDE232	-5.30	14.46	33.78	52.08	68.79	83.41
YBADJ	LDE232	95.50	104.69	0.00	113.26	112.39	108.10
YBADJ	LDE232	100.53	89.90	76.54	60.86	43.32	24.90
YBADJ	LDE232	5.30	-14.46	-33.78	-52.08	-68.79	-83.41
YBADJ	LDE232	-95.50	-104.69	0.00	-113.26	-112.39	-108.10
YBADJ	LDE232	-100.53	-89.90	-76.54	-60.86	-43.32	-24.90
YBADJ	LDE233	47.81	65.10	80.42	93.29	103.32	110.22
YBADJ	LDE233	113.76	113.85	0.00	103.68	93.73	80.93
YBADJ	LDE233	65.67	48.42	29.70	10.07	-9.86	-29.07
YBADJ	LDE233	-47.81	-65.10	-80.42	-93.29	-103.32	-110.22
YBADJ	LDE233	-113.76	-113.85	0.00	-103.68	-93.73	-80.93
YBADJ	LDE233	-65.67	-48.42	-29.70	-10.07	9.86	29.07

```
YBADJ    LDE234          51.69    68.82    83.85    96.34   105.89   112.23
YBADJ    LDE234         115.17   114.60     0.00   103.06    92.44    79.02
YBADJ    LDE234          63.19    45.45    26.32     6.40   -13.72   -33.00
YBADJ    LDE234         -51.69   -68.82   -83.85   -96.34  -105.89  -112.23
YBADJ    LDE234        -115.16  -114.60     0.00  -103.06   -92.44   -79.02
YBADJ    LDE234         -63.19   -45.45   -26.32    -6.40    13.72    33.00

YBADJ    LDE235          55.69    72.63    87.37    99.45   108.50   114.26
YBADJ    LDE235         116.55   115.30     0.00   102.35    91.05    76.99
YBADJ    LDE235          60.58    42.34    22.81     2.58   -17.72   -37.06
YBADJ    LDE235         -55.69   -72.63   -87.37   -99.45  -108.50  -114.26
YBADJ    LDE235        -116.55  -115.30     0.00  -102.35   -91.05   -76.99
YBADJ    LDE235         -60.58   -42.34   -22.81    -2.58    17.72    37.06

YBADJ    LDE236          59.60    76.38    90.84   102.55   111.14   116.35
YBADJ    LDE236         118.02   116.11     0.00   101.80    89.83    75.13
YBADJ    LDE236          58.15    39.40    19.46    -1.08   -21.58   -41.00
YBADJ    LDE236         -59.60   -76.38   -90.84  -102.55  -111.14  -116.35
YBADJ    LDE236        -118.02  -116.11     0.00  -101.80   -89.83   -75.13
YBADJ    LDE236         -58.15   -39.40   -19.46     1.08    21.58    41.00

YBADJ    LDE237          63.20    79.79    93.97   105.28   113.40   118.07
YBADJ    LDE237         119.16   116.62     0.00   101.03    88.45    73.18
YBADJ    LDE237          55.69    36.50    16.21    -4.58   -25.22   -44.68
YBADJ    LDE237         -63.20   -79.79   -93.97  -105.28  -113.40  -118.07
YBADJ    LDE237        -119.16  -116.62     0.00  -101.03   -88.45   -73.18
YBADJ    LDE237         -55.69   -36.50   -16.21     4.58    25.22    44.68

YBADJ    LDE238          66.58    83.02    96.94   107.91   115.61   119.79
YBADJ    LDE238         120.33   117.22     0.00   100.43    87.27    71.46
YBADJ    LDE238          53.48    33.87    13.24    -7.80   -28.60   -48.11
YBADJ    LDE238         -66.58   -83.02   -96.94  -107.91  -115.61  -119.79
YBADJ    LDE238        -120.33  -117.22     0.00  -100.43   -87.27   -71.46
YBADJ    LDE238         -53.48   -33.87   -13.24     7.80    28.60    48.11

YBADJ    LDE239          70.63    86.93   100.59   111.20   118.42   122.05
YBADJ    LDE239         121.97   118.18     0.00    99.98    86.13    69.65
YBADJ    LDE239          51.06    30.92     9.84   -11.54   -32.57   -52.18
YBADJ    LDE239         -70.63   -86.93  -100.59  -111.20  -118.42  -122.05
YBADJ    LDE239        -121.97  -118.18     0.00   -99.98   -86.13   -69.65
YBADJ    LDE239         -51.06   -30.92    -9.84    11.54    32.57    52.18

YBADJ    LDE240        -141.70  -115.29   -85.37   -52.87   -18.75    15.93
YBADJ    LDE240          50.13    82.81     0.00   139.61   162.03   179.51
YBADJ    LDE240         191.55   197.76   197.97   192.16   180.51   163.80
YBADJ    LDE240         141.70   115.29    85.37    52.87    18.75   -15.93
YBADJ    LDE240         -50.13   -82.81     0.00  -139.61  -162.03  -179.51
YBADJ    LDE240        -191.55  -197.76  -197.97  -192.16  -180.51  -163.80

YBADJ    LDE241           8.21    27.37    45.70    62.64    77.68    90.36
YBADJ    LDE241         100.29   107.18     0.00   110.99   107.80   101.34
YBADJ    LDE241          91.80    79.47    64.73    48.02    29.85    11.20
YBADJ    LDE241          -8.21   -27.37   -45.70   -62.64   -77.68   -90.36
YBADJ    LDE241        -100.29  -107.18     0.00  -110.99  -107.80  -101.34
YBADJ    LDE241         -91.80   -79.47   -64.73   -48.02   -29.85   -11.20

YBADJ    LDE242          33.92    51.84    68.19    82.46    94.23   103.13
YBADJ    LDE242         108.90   111.37     0.00   106.09    98.51    87.95
YBADJ    LDE242          74.71    59.20    41.89    23.31     4.02   -14.97
YBADJ    LDE242         -33.92   -51.84   -68.19   -82.46   -94.23  -103.13
YBADJ    LDE242        -108.90  -111.37     0.00  -106.09   -98.51   -87.95
YBADJ    LDE242         -74.71   -59.20   -41.89   -23.31    -4.02    14.97

YBADJ    LDE243          78.93    94.87   107.93   117.71   123.91   126.35
YBADJ    LDE243         124.95   119.75     0.00    98.63    83.35    65.54
YBADJ    LDE243          45.74    24.55     2.61   -19.40   -40.83   -60.59
```

YBADJ	LDE243	-78.93	-94.87	-107.93	-117.71	-123.91	-126.35
YBADJ	LDE243	-124.95	-119.75	0.00	-98.63	-83.35	-65.54
YBADJ	LDE243	-45.74	-24.55	-2.61	19.40	40.83	60.59
YBADJ	LDE244	82.81	98.59	111.37	120.76	126.49	128.38
YBADJ	LDE244	126.36	120.50	0.00	98.02	82.07	63.64
YBADJ	LDE244	43.27	21.59	-0.75	-23.07	-44.69	-64.52
YBADJ	LDE244	-82.81	-98.59	-111.37	-120.76	-126.49	-128.38
YBADJ	LDE244	-126.36	-120.50	0.00	-98.02	-82.07	-63.64
YBADJ	LDE244	-43.27	-21.59	0.75	23.07	44.69	64.52
YBADJ	LDE245	86.81	102.40	114.88	123.88	129.10	130.41
YBADJ	LDE245	127.75	121.21	0.00	97.31	80.69	61.61
YBADJ	LDE245	40.66	18.48	-4.27	-26.89	-48.69	-68.58
YBADJ	LDE245	-86.81	-102.40	-114.88	-123.88	-129.10	-130.41
YBADJ	LDE245	-127.75	-121.21	0.00	-97.31	-80.69	-61.61
YBADJ	LDE245	-40.66	-18.48	4.27	26.89	48.69	68.58
YBADJ	LDE246	-138.08	-111.86	-82.24	-50.12	-16.47	17.67
YBADJ	LDE246	51.28	83.33	0.00	138.85	160.65	177.56
YBADJ	LDE246	189.08	194.86	194.71	188.65	176.85	160.11
YBADJ	LDE246	138.08	111.86	82.24	50.12	16.47	-17.67
YBADJ	LDE246	-51.28	-83.33	0.00	-138.85	-160.65	-177.56
YBADJ	LDE246	-189.08	-194.86	-194.71	-188.65	-176.85	-160.11
YBADJ	LDE247	90.71	106.15	118.36	126.97	131.73	132.48
YBADJ	LDE247	129.21	122.01	0.00	96.75	79.45	59.74
YBADJ	LDE247	38.22	15.53	-7.62	-30.55	-52.54	-72.52
YBADJ	LDE247	-90.71	-106.15	-118.36	-126.97	-131.73	-132.48
YBADJ	LDE247	-129.21	-122.01	0.00	-96.75	-79.45	-59.74
YBADJ	LDE247	-38.22	-15.53	7.62	30.55	52.54	72.52
YBADJ	LDE248	94.31	109.56	121.48	129.71	134.00	134.22
YBADJ	LDE248	130.35	122.53	0.00	95.99	78.08	57.80
YBADJ	LDE248	35.76	12.64	-10.87	-34.05	-56.19	-76.20
YBADJ	LDE248	-94.31	-109.56	-121.48	-129.71	-134.00	-134.22
YBADJ	LDE248	-130.35	-122.53	0.00	-95.99	-78.08	-57.80
YBADJ	LDE248	-35.76	-12.64	10.87	34.05	56.19	76.20
YBADJ	LDE249	113.75	128.06	138.48	144.69	146.50	143.86
YBADJ	LDE249	136.85	125.68	0.00	92.27	71.04	47.65
YBADJ	LDE249	22.82	-2.71	-28.15	-52.74	-75.73	-95.99
YBADJ	LDE249	-113.75	-128.06	-138.48	-144.69	-146.50	-143.86
YBADJ	LDE249	-136.85	-125.68	0.00	-92.27	-71.04	-47.65
YBADJ	LDE249	-22.82	2.71	28.15	52.74	75.73	95.99
YBADJ	LDE250	117.65	131.79	141.92	147.75	149.08	145.89
YBADJ	LDE250	138.26	126.43	0.00	91.65	69.76	45.74
YBADJ	LDE250	20.34	-5.68	-31.53	-56.42	-79.60	-99.93
YBADJ	LDE250	-117.65	-131.79	-141.92	-147.75	-149.08	-145.89
YBADJ	LDE250	-138.26	-126.43	0.00	-91.65	-69.76	-45.74
YBADJ	LDE250	-20.34	5.68	31.53	56.42	79.60	99.93
YBADJ	LDE251	121.64	135.60	145.44	150.86	151.69	147.92
YBADJ	LDE251	139.65	127.14	0.00	90.95	68.37	43.71
YBADJ	LDE251	17.73	-8.79	-35.05	-60.24	-83.60	-103.99
YBADJ	LDE251	-121.64	-135.60	-145.44	-150.86	-151.69	-147.92
YBADJ	LDE251	-139.65	-127.14	0.00	-90.95	-68.37	-43.71
YBADJ	LDE251	-17.73	8.79	35.05	60.24	83.60	103.99
YBADJ	LDE252	125.55	139.35	148.92	153.96	154.33	150.00
YBADJ	LDE252	141.12	127.95	0.00	90.39	67.14	41.86
YBADJ	LDE252	15.30	-11.73	-38.39	-63.89	-87.45	-107.93
YBADJ	LDE252	-125.55	-139.35	-148.92	-153.96	-154.33	-150.00
YBADJ	LDE252	-141.12	-127.95	0.00	-90.39	-67.14	-41.86
YBADJ	LDE252	-15.30	11.73	38.39	63.89	87.45	107.93

YBADJ	LDE253	129.15	142.76	152.04	156.70	156.59	151.73
YBADJ	LDE253	142.26	128.46	0.00	89.62	65.76	39.90
YBADJ	LDE253	12.83	-14.63	-41.65	-67.40	-91.10	-111.61
YBADJ	LDE253	-129.15	-142.76	-152.04	-156.70	-156.59	-151.73
YBADJ	LDE253	-142.26	-128.46	0.00	-89.62	-65.76	-39.90
YBADJ	LDE253	-12.83	14.63	41.65	67.40	91.10	111.61
YBADJ	LDE254	133.17	146.60	155.57	159.82	159.22	153.77
YBADJ	LDE254	143.65	129.17	0.00	88.91	64.37	37.86
YBADJ	LDE254	10.21	-17.75	-45.18	-71.23	-95.12	-115.69
YBADJ	LDE254	-133.17	-146.60	-155.57	-159.82	-159.21	-153.77
YBADJ	LDE254	-143.65	-129.17	0.00	-88.91	-64.37	-37.86
YBADJ	LDE254	-10.21	17.75	45.18	71.23	95.12	115.69
YBADJ	LDE255	141.59	154.61	162.92	166.29	164.60	157.91
YBADJ	LDE255	146.42	130.49	0.00	87.25	61.26	33.41
YBADJ	LDE255	4.55	-24.45	-52.71	-79.36	-103.61	-124.28
YBADJ	LDE255	-141.59	-154.61	-162.92	-166.29	-164.60	-157.91
YBADJ	LDE255	-146.42	-130.49	0.00	-87.25	-61.26	-33.41
YBADJ	LDE255	-4.55	24.45	52.71	79.36	103.61	124.28
YBADJ	LDE256	145.48	158.32	166.36	169.34	167.18	159.94
YBADJ	LDE256	147.83	131.24	0.00	86.63	59.98	31.51
YBADJ	LDE256	2.08	-27.42	-56.08	-83.03	-107.47	-128.21
YBADJ	LDE256	-145.48	-158.32	-166.36	-169.34	-167.18	-159.94
YBADJ	LDE256	-147.83	-131.24	0.00	-86.63	-59.98	-31.51
YBADJ	LDE256	-2.08	27.42	56.08	83.03	107.47	128.21
YBADJ	LDE257	-134.71	-108.65	-79.28	-47.50	-14.27	19.38
YBADJ	LDE257	52.45	83.92	0.00	138.26	159.48	175.85
YBADJ	LDE257	186.89	192.24	191.75	185.43	173.49	156.69
YBADJ	LDE257	134.71	108.65	79.27	47.50	14.27	-19.38
YBADJ	LDE257	-52.45	-83.92	0.00	-138.26	-159.48	-175.85
YBADJ	LDE257	-186.89	-192.24	-191.75	-185.43	-173.49	-156.69
YBADJ	LDE258	149.48	162.14	169.88	172.45	169.79	161.97
YBADJ	LDE258	149.22	131.94	0.00	85.93	58.59	29.48
YBADJ	LDE258	-0.53	-30.53	-59.59	-86.85	-111.46	-132.27
YBADJ	LDE258	-149.48	-162.14	-169.88	-172.45	-169.79	-161.96
YBADJ	LDE258	-149.22	-131.94	0.00	-85.93	-58.59	-29.48
YBADJ	LDE258	0.53	30.53	59.59	86.85	111.46	132.27
YBADJ	LDE259	153.38	165.89	173.35	175.55	172.42	164.05
YBADJ	LDE259	150.69	132.75	0.00	85.37	57.37	27.62
YBADJ	LDE259	-2.96	-33.46	-62.94	-90.51	-115.32	-136.21
YBADJ	LDE259	-153.38	-165.89	-173.35	-175.55	-172.42	-164.05
YBADJ	LDE259	-150.69	-132.75	0.00	-85.37	-57.37	-27.62
YBADJ	LDE259	2.96	33.46	62.94	90.51	115.32	136.21
YBADJ	LDE260	156.98	169.30	176.48	178.29	174.69	165.78
YBADJ	LDE260	151.83	133.27	0.00	84.60	55.99	25.67
YBADJ	LDE260	-5.43	-36.36	-66.19	-94.01	-118.97	-139.89
YBADJ	LDE260	-156.98	-169.30	-176.48	-178.29	-174.69	-165.77
YBADJ	LDE260	-151.83	-133.27	0.00	-84.60	-55.99	-25.67
YBADJ	LDE260	5.43	36.36	66.19	94.01	118.97	139.89
YBADJ	LDE261	160.36	172.52	179.45	180.92	176.89	167.49
YBADJ	LDE261	153.00	133.86	0.00	84.01	54.81	23.95
YBADJ	LDE261	-7.63	-38.99	-69.16	-97.23	-122.35	-143.32
YBADJ	LDE261	-160.36	-172.52	-179.45	-180.92	-176.89	-167.49
YBADJ	LDE261	-153.00	-133.86	0.00	-84.01	-54.81	-23.95
YBADJ	LDE261	7.63	38.99	69.16	97.23	122.35	143.32
YBADJ	LDE262	164.40	176.43	183.09	184.19	179.70	169.75
YBADJ	LDE262	154.63	134.82	0.00	83.56	53.67	22.15

YBADJ	LDE262	-10.05	-41.93	-72.55	-100.96	-126.30	-147.38
YBADJ	LDE262	-164.40	-176.43	-183.09	-184.19	-179.70	-169.75
YBADJ	LDE262	-154.63	-134.82	0.00	-83.56	-53.67	-22.15
YBADJ	LDE262	10.05	41.93	72.55	100.96	126.30	147.38
YBADJ	LDE263	172.57	184.20	190.23	190.49	184.96	173.80
YBADJ	LDE263	157.37	136.16	0.00	82.01	50.72	17.90
YBADJ	LDE263	-15.47	-48.37	-79.80	-108.80	-134.50	-155.69
YBADJ	LDE263	-172.57	-184.20	-190.23	-190.49	-184.96	-173.80
YBADJ	LDE263	-157.37	-136.16	0.00	-82.01	-50.72	-17.90
YBADJ	LDE263	15.47	48.37	79.80	108.80	134.50	155.69
YBADJ	LDE264	176.45	187.92	193.67	193.55	187.54	175.83
YBADJ	LDE264	158.78	136.91	0.00	81.39	49.45	15.99
YBADJ	LDE264	-17.94	-51.34	-83.17	-112.47	-138.36	-159.62
YBADJ	LDE264	-176.45	-187.92	-193.67	-193.55	-187.54	-175.83
YBADJ	LDE264	-158.78	-136.91	0.00	-81.39	-49.45	-15.99
YBADJ	LDE264	17.94	51.34	83.17	112.47	138.36	159.62
YBADJ	LDE265	180.46	191.74	197.20	196.66	190.15	177.87
YBADJ	LDE265	160.17	137.62	0.00	80.69	48.05	13.96
YBADJ	LDE265	-20.56	-54.45	-86.69	-116.30	-142.37	-163.69
YBADJ	LDE265	-180.46	-191.74	-197.20	-196.66	-190.15	-177.87
YBADJ	LDE265	-160.17	-137.61	0.00	-80.69	-48.05	-13.96
YBADJ	LDE265	20.56	54.45	86.69	116.30	142.37	163.69
YBADJ	LDE266	184.35	195.47	200.66	199.75	192.77	179.93
YBADJ	LDE266	161.63	138.42	0.00	80.12	46.82	12.10
YBADJ	LDE266	-22.99	-57.39	-90.04	-119.95	-146.22	-167.62
YBADJ	LDE266	-184.35	-195.47	-200.66	-199.75	-192.77	-179.93
YBADJ	LDE266	-161.63	-138.42	0.00	-80.12	-46.82	-12.10
YBADJ	LDE266	22.99	57.39	90.04	119.95	146.22	167.62
YBADJ	LDE267	187.95	198.89	203.79	202.49	195.04	181.67
YBADJ	LDE267	162.78	138.94	0.00	79.37	45.45	10.15
YBADJ	LDE267	-25.45	-60.28	-93.28	-123.45	-149.86	-171.30
YBADJ	LDE267	-187.95	-198.89	-203.79	-202.49	-195.04	-181.67
YBADJ	LDE267	-162.78	-138.94	0.00	-79.37	-45.45	-10.15
YBADJ	LDE267	25.45	60.28	93.28	123.45	149.86	171.30
YBADJ	LDE268	-130.66	-104.74	-75.63	-44.22	-11.47	21.63
YBADJ	LDE268	54.08	84.87	0.00	137.80	158.32	174.04
YBADJ	LDE268	184.46	189.28	188.35	181.70	169.52	152.62
YBADJ	LDE268	130.66	104.74	75.63	44.22	11.47	-21.63
YBADJ	LDE268	-54.08	-84.87	0.00	-137.80	-158.32	-174.04
YBADJ	LDE268	-184.46	-189.28	-188.35	-181.70	-169.52	-152.62
YBADJ	LDE269	191.84	202.58	207.17	205.46	197.51	183.56
YBADJ	LDE269	164.03	139.52	0.00	78.57	43.99	8.07
YBADJ	LDE269	-28.09	-63.40	-96.78	-127.22	-153.79	-175.27
YBADJ	LDE269	-191.84	-202.58	-207.17	-205.46	-197.51	-183.56
YBADJ	LDE269	-164.03	-139.52	0.00	-78.57	-43.99	-8.07
YBADJ	LDE269	28.09	63.40	96.78	127.22	153.79	175.27
YBADJ	LDE270	195.89	206.49	210.82	208.74	200.32	185.81
YBADJ	LDE270	165.66	140.47	0.00	78.11	42.83	6.25
YBADJ	LDE270	-30.51	-66.35	-100.18	-130.96	-157.76	-179.34
YBADJ	LDE270	-195.89	-206.49	-210.82	-208.74	-200.32	-185.81
YBADJ	LDE270	-165.66	-140.47	0.00	-78.11	-42.83	-6.25
YBADJ	LDE270	30.51	66.35	100.18	130.96	157.76	179.34
YBADJ	LDE271	-122.30	-96.76	-68.28	-37.72	-6.02	25.87
YBADJ	LDE271	56.97	86.34	0.00	136.32	155.41	169.78
YBADJ	LDE271	179.00	182.77	180.99	173.71	161.16	144.13
YBADJ	LDE271	122.30	96.76	68.28	37.72	6.02	-25.87
YBADJ	LDE271	-56.97	-86.34	0.00	-136.32	-155.41	-169.78

```
YBADJ    LDE271        -179.00  -182.77  -180.99  -173.71  -161.16  -144.13

YBADJ    LDE272        -118.42   -93.05   -64.84   -34.67    -3.44    27.89
YBADJ    LDE272          58.37    87.08     0.00   135.69   154.12   167.87
YBADJ    LDE272         176.52   179.80   177.62   170.04   157.30   140.20
YBADJ    LDE272         118.42    93.05    64.84    34.67     3.44   -27.89
YBADJ    LDE272         -58.37   -87.08     0.00  -135.69  -154.12  -167.87
YBADJ    LDE272        -176.52  -179.80  -177.62  -170.04  -157.30  -140.20

YBADJ    LDE273        -161.74  -134.23  -102.64   -67.94   -31.17     6.55
YBADJ    LDE273          44.07    80.24     0.00   144.18   170.01   190.66
YBADJ    LDE273         205.53   214.14   216.26   211.80   200.90   184.33
YBADJ    LDE273         161.74   134.23   102.64    67.94    31.17    -6.55
YBADJ    LDE273         -44.07   -80.24     0.00  -144.18  -170.01  -190.66
YBADJ    LDE273        -205.53  -214.14  -216.26  -211.80  -200.90  -184.33

YBADJ    LDE274         202.48   212.68   216.41   213.57   204.24   188.70
YBADJ    LDE274         167.44   141.08     0.00    76.36    39.96     2.36
YBADJ    LDE274         -35.32   -71.93  -106.35  -137.54  -164.54  -186.13
YBADJ    LDE274        -202.48  -212.68  -216.41  -213.57  -204.24  -188.70
YBADJ    LDE274        -167.44  -141.08     0.00   -76.36   -39.96    -2.36
YBADJ    LDE274          35.32    71.93   106.35   137.54   164.54   186.13

YBADJ    LDE275           1.75    21.33    40.26    57.98    73.93    87.63
YBADJ    LDE275          98.67   106.71     0.00   112.85   110.76   105.30
YBADJ    LDE275          96.65    85.06    70.88    54.55    36.56    17.89
YBADJ    LDE275          -1.75   -21.33   -40.26   -57.98   -73.93   -87.63
YBADJ    LDE275         -98.67  -106.71     0.00  -112.85  -110.76  -105.30
YBADJ    LDE275         -96.65   -85.06   -70.88   -54.55   -36.56   -17.89

YBADJ    LDE276          39.22    56.87    72.80    86.51    97.59   105.71
YBADJ    LDE276         110.61   112.16     0.00   105.00    96.52    85.11
YBADJ    LDE276          71.11    54.96    37.13    18.17    -1.34   -20.38
YBADJ    LDE276         -39.22   -56.87   -72.80   -86.51   -97.59  -105.71
YBADJ    LDE276        -110.61  -112.16     0.00  -105.00   -96.52   -85.11
YBADJ    LDE276         -71.11   -54.96   -37.13   -18.17     1.34    20.38

YBADJ    LDE277        -151.53  -183.10  -209.11  -228.76  -241.47  -246.84
YBADJ    LDE277        -244.70  -235.14  -218.00  -194.81  -165.69  -131.55
YBADJ    LDE277         -93.40   -52.41    -9.84    33.04    74.91     0.00
YBADJ    LDE277         151.53   183.10   209.11   228.76   241.47   246.84
YBADJ    LDE277         244.70   235.14   218.00   194.81   165.69   131.55
YBADJ    LDE277          93.40    52.41     9.84   -33.04   -74.91     0.00

YBADJ    LDE278        -150.82  -181.74  -207.13  -226.22  -238.45  -243.42
YBADJ    LDE278        -241.00  -231.26  -214.07  -190.94  -162.01  -128.15
YBADJ    LDE278         -90.40   -49.90    -7.89    34.36    75.57     0.00
YBADJ    LDE278         150.82   181.74   207.13   226.22   238.45   243.42
YBADJ    LDE278         241.00   231.26   214.07   190.94   162.01   128.15
YBADJ    LDE278          90.40    49.90     7.89   -34.36   -75.57     0.00

YBADJ    LDE279        -150.04  -180.27  -205.02  -223.55  -235.28  -239.86
YBADJ    LDE279        -237.15  -227.24  -210.00  -186.95  -158.21  -124.67
YBADJ    LDE279         -87.34   -47.35    -5.92    35.68    76.20     0.00
YBADJ    LDE279         150.04   180.27   205.02   223.55   235.28   239.86
YBADJ    LDE279         237.15   227.24   210.00   186.95   158.21   124.67
YBADJ    LDE279          87.33    47.35     5.92   -35.68   -76.20     0.00

YBADJ    LDE280        -147.96  -176.53  -199.73  -216.87  -227.41  -231.05
YBADJ    LDE280        -227.66  -217.36  -200.03  -177.19  -148.96  -116.21
YBADJ    LDE280         -79.92   -41.21    -1.24    38.76    77.59     0.00
YBADJ    LDE280         147.96   176.53   199.73   216.87   227.41   231.05
YBADJ    LDE280         227.66   217.36   200.03   177.19   148.96   116.21
YBADJ    LDE280          79.92    41.21     1.24   -38.76   -77.59     0.00

YBADJ    LDE281        -147.27  -175.17  -197.76  -214.33  -224.39  -227.63
```

YBADJ	LDE281	-223.96	-213.48	-196.09	-173.31	-145.26	-112.80
YBADJ	LDE281	-76.91	-38.68	0.72	40.10	78.26	0.00
YBADJ	LDE281	147.27	175.17	197.76	214.33	224.39	227.63
YBADJ	LDE281	223.96	213.48	196.09	173.31	145.26	112.80
YBADJ	LDE281	76.91	38.68	-0.72	-40.10	-78.26	0.00
YBADJ	LDE282	-146.48	-173.70	-195.65	-211.65	-221.22	-224.07
YBADJ	LDE282	-220.11	-209.47	-192.03	-169.33	-141.48	-109.33
YBADJ	LDE282	-73.86	-36.14	2.67	41.40	78.88	0.00
YBADJ	LDE282	146.48	173.70	195.65	211.65	221.22	224.07
YBADJ	LDE282	220.11	209.47	192.03	169.33	141.48	109.33
YBADJ	LDE282	73.86	36.14	-2.67	-41.40	-78.88	0.00
YBADJ	LDE283	-145.84	-172.40	-193.72	-209.16	-218.24	-220.68
YBADJ	LDE283	-216.43	-205.59	-188.09	-165.44	-137.76	-105.89
YBADJ	LDE283	-70.81	-33.57	4.68	42.80	79.61	0.00
YBADJ	LDE283	145.84	172.40	193.72	209.16	218.24	220.68
YBADJ	LDE283	216.43	205.59	188.09	165.44	137.76	105.89
YBADJ	LDE283	70.81	33.57	-4.68	-42.80	-79.61	0.00
YBADJ	LDE284	-145.00	-170.95	-191.71	-206.64	-215.29	-217.40
YBADJ	LDE284	-212.90	-201.94	-184.41	-161.85	-134.37	-102.81
YBADJ	LDE284	-68.12	-31.36	6.35	43.87	80.05	0.00
YBADJ	LDE284	145.00	170.95	191.71	206.64	215.29	217.40
YBADJ	LDE284	212.90	201.94	184.41	161.85	134.37	102.81
YBADJ	LDE284	68.12	31.36	-6.35	-43.87	-80.05	0.00
YBADJ	LDE285	-144.34	-169.71	-189.93	-204.38	-212.61	-214.39
YBADJ	LDE285	-209.65	-198.55	-180.98	-158.49	-131.17	-99.87
YBADJ	LDE285	-65.54	-29.21	8.00	44.98	80.58	0.00
YBADJ	LDE285	144.34	169.71	189.93	204.38	212.61	214.39
YBADJ	LDE285	209.65	198.55	180.98	158.49	131.17	99.87
YBADJ	LDE285	65.54	29.21	-8.01	-44.98	-80.58	0.00
YBADJ	LDE286	-143.80	-168.49	-188.05	-201.90	-209.61	-210.96
YBADJ	LDE286	-205.90	-194.58	-176.92	-154.46	-127.30	-96.27
YBADJ	LDE286	-62.32	-26.47	10.18	46.52	81.45	0.00
YBADJ	LDE286	143.80	168.49	188.05	201.90	209.61	210.96
YBADJ	LDE286	205.90	194.58	176.92	154.46	127.30	96.27
YBADJ	LDE286	62.32	26.47	-10.18	-46.52	-81.45	0.00
YBADJ	LDE287	-142.11	-165.45	-183.76	-196.49	-203.25	-203.84
YBADJ	LDE287	-198.23	-186.60	-168.87	-146.58	-119.84	-89.45
YBADJ	LDE287	-56.34	-21.52	13.95	49.00	82.55	0.00
YBADJ	LDE287	142.11	165.45	183.76	196.49	203.25	203.84
YBADJ	LDE287	198.23	186.60	168.87	146.58	119.84	89.45
YBADJ	LDE287	56.34	21.52	-13.95	-49.00	-82.55	0.00
YBADJ	LDE288	-141.42	-164.10	-181.79	-193.96	-200.24	-200.43
YBADJ	LDE288	-194.53	-182.73	-164.94	-142.71	-116.15	-86.05
YBADJ	LDE288	-53.34	-19.01	15.90	50.33	83.23	0.00
YBADJ	LDE288	141.42	164.10	181.79	193.96	200.24	200.43
YBADJ	LDE288	194.53	182.72	164.94	142.71	116.15	86.05
YBADJ	LDE288	53.34	19.01	-15.90	-50.33	-83.23	0.00
YBADJ	LDE289	-140.62	-162.62	-179.68	-191.28	-197.07	-196.87
YBADJ	LDE289	-190.69	-178.71	-160.88	-138.73	-112.36	-82.58
YBADJ	LDE289	-50.29	-16.46	17.86	51.63	83.84	0.00
YBADJ	LDE289	140.62	162.62	179.68	191.28	197.07	196.87
YBADJ	LDE289	190.69	178.71	160.88	138.73	112.36	82.58
YBADJ	LDE289	50.29	16.46	-17.86	-51.63	-83.84	0.00
YBADJ	LDE290	-139.99	-161.32	-177.76	-188.79	-194.08	-193.48
YBADJ	LDE290	-187.00	-174.84	-156.94	-134.84	-108.64	-79.14
YBADJ	LDE290	-47.24	-13.89	19.87	53.03	84.58	0.00
YBADJ	LDE290	139.99	161.32	177.76	188.79	194.08	193.48

YBADJ	LDE290	187.00	174.84	156.94	134.84	108.64	79.14
YBADJ	LDE290	47.24	13.89	-19.87	-53.03	-84.58	0.00
YBADJ	LDE291	-139.15	-159.88	-175.74	-186.27	-191.14	-190.20
YBADJ	LDE291	-183.48	-171.18	-153.26	-131.25	-105.25	-76.05
YBADJ	LDE291	-44.54	-11.68	21.54	54.10	85.02	0.00
YBADJ	LDE291	139.15	159.88	175.74	186.27	191.14	190.20
YBADJ	LDE291	183.48	171.18	153.26	131.25	105.25	76.05
YBADJ	LDE291	44.54	11.68	-21.54	-54.10	-85.02	0.00
YBADJ	LDE292	-138.49	-158.64	-173.97	-184.01	-188.46	-187.19
YBADJ	LDE292	-180.23	-167.79	-149.83	-127.89	-102.05	-73.12
YBADJ	LDE292	-41.96	-9.53	23.19	55.21	85.55	0.00
YBADJ	LDE292	138.49	158.64	173.97	184.01	188.46	187.19
YBADJ	LDE292	180.23	167.79	149.83	127.89	102.05	73.12
YBADJ	LDE292	41.96	9.53	-23.19	-55.21	-85.55	0.00
YBADJ	LDE293	-135.21	-151.71	-163.60	-170.52	-172.26	-168.76
YBADJ	LDE293	-160.14	-146.65	-128.28	-106.58	-81.64	-54.22
YBADJ	LDE293	-25.15	4.68	34.37	63.02	89.75	0.00
YBADJ	LDE293	135.21	151.71	163.60	170.52	172.26	168.76
YBADJ	LDE293	160.14	146.65	128.28	106.58	81.64	54.22
YBADJ	LDE293	25.15	-4.68	-34.37	-63.02	-89.75	0.00
YBADJ	LDE294	-134.52	-150.35	-161.63	-167.98	-169.24	-165.35
YBADJ	LDE294	-156.44	-142.78	-124.35	-102.71	-77.95	-50.82
YBADJ	LDE294	-22.15	7.20	36.33	64.35	90.42	0.00
YBADJ	LDE294	134.52	150.35	161.63	167.98	169.24	165.35
YBADJ	LDE294	156.44	142.78	124.35	102.71	77.95	50.82
YBADJ	LDE294	22.15	-7.20	-36.33	-64.35	-90.42	0.00
YBADJ	LDE295	-133.72	-148.88	-159.51	-165.30	-166.06	-161.78
YBADJ	LDE295	-152.59	-138.75	-120.28	-98.72	-74.16	-47.34
YBADJ	LDE295	-19.09	9.75	38.29	65.66	91.04	0.00
YBADJ	LDE295	133.72	148.88	159.51	165.30	166.06	161.78
YBADJ	LDE295	152.59	138.75	120.28	98.72	74.16	47.34
YBADJ	LDE295	19.09	-9.75	-38.29	-65.66	-91.04	0.00
YBADJ	LDE296	-131.62	-145.53	-155.03	-159.81	-159.74	-154.82
YBADJ	LDE296	-145.19	-131.15	-112.70	-91.40	-67.31	-41.18
YBADJ	LDE296	-13.80	14.01	41.38	67.50	91.57	0.00
YBADJ	LDE296	131.62	145.53	155.03	159.81	159.74	154.82
YBADJ	LDE296	145.19	131.15	112.70	91.40	67.31	41.18
YBADJ	LDE296	13.80	-14.01	-41.38	-67.50	-91.57	0.00
YBADJ	LDE297	-130.92	-144.18	-153.06	-157.28	-156.73	-151.41
YBADJ	LDE297	-141.49	-127.28	-108.77	-87.53	-63.62	-37.78
YBADJ	LDE297	-10.79	16.53	43.34	68.84	92.24	0.00
YBADJ	LDE297	130.92	144.18	153.06	157.28	156.73	151.41
YBADJ	LDE297	141.49	127.28	108.77	87.53	63.62	37.78
YBADJ	LDE297	10.79	-16.53	-43.34	-68.84	-92.24	0.00
YBADJ	LDE298	-130.13	-142.71	-150.95	-154.60	-153.56	-147.85
YBADJ	LDE298	-137.65	-123.26	-104.71	-83.54	-59.84	-34.31
YBADJ	LDE298	-7.74	19.07	45.29	70.14	92.86	0.00
YBADJ	LDE298	130.13	142.71	150.95	154.60	153.56	147.85
YBADJ	LDE298	137.65	123.26	104.71	83.54	59.84	34.31
YBADJ	LDE298	7.74	-19.07	-45.29	-70.14	-92.86	0.00
YBADJ	LDE299	-129.50	-141.41	-149.02	-152.11	-150.57	-144.46
YBADJ	LDE299	-133.96	-119.39	-100.77	-79.66	-56.12	-30.87
YBADJ	LDE299	-4.69	21.64	47.30	71.53	93.59	0.00
YBADJ	LDE299	129.50	141.41	149.02	152.11	150.57	144.46
YBADJ	LDE299	133.96	119.39	100.77	79.66	56.12	30.87
YBADJ	LDE299	4.69	-21.64	-47.30	-71.54	-93.59	0.00

```
YBADJ    LDE300       -128.66  -139.96  -147.01  -149.59  -147.63  -141.18
YBADJ    LDE300       -130.44  -115.73   -97.09   -76.07   -52.73   -27.78
YBADJ    LDE300         -2.00    23.85    48.97    72.61    94.03     0.00
YBADJ    LDE300        128.66   139.96   147.01   149.59   147.63   141.18
YBADJ    LDE300        130.44   115.73    97.09    76.07    52.73    27.78
YBADJ    LDE300          2.00   -23.85   -48.97   -72.61   -94.03     0.00

YBADJ    LDE301       -128.00  -138.72  -145.23  -147.33  -144.95  -138.17
YBADJ    LDE301       -127.19  -112.34   -93.66   -72.70   -49.53   -24.85
YBADJ    LDE301          0.58    26.00    50.63    73.71    94.56     0.00
YBADJ    LDE301        128.00   138.72   145.23   147.33   144.95   138.17
YBADJ    LDE301        127.19   112.34    93.66    72.70    49.53    24.85
YBADJ    LDE301         -0.58   -26.00   -50.63   -73.71   -94.56     0.00

YBADJ    LDE302       -127.46  -137.49  -143.34  -144.84  -141.94  -134.73
YBADJ    LDE302       -123.42  -108.37   -89.59   -68.66   -45.64   -21.24
YBADJ    LDE302          3.81    28.75    52.81    75.26    95.43     0.00
YBADJ    LDE302        127.46   137.49   143.34   144.84   141.94   134.73
YBADJ    LDE302        123.42   108.37    89.59    68.66    45.64    21.24
YBADJ    LDE302         -3.81   -28.75   -52.81   -75.26   -95.43     0.00

YBADJ    LDE303       -126.21  -134.88  -139.45  -139.79  -135.88  -127.84
YBADJ    LDE303       -115.92  -100.47   -81.55   -60.72   -38.04   -14.20
YBADJ    LDE303         10.07    34.03    56.96    78.16    96.98     0.00
YBADJ    LDE303        126.21   134.88   139.45   139.79   135.88   127.84
YBADJ    LDE303        115.92   100.47    81.55    60.72    38.04    14.20
YBADJ    LDE303        -10.07   -34.03   -56.96   -78.16   -96.98     0.00

YBADJ    LDE304       -125.51  -133.52  -137.48  -137.25  -132.86  -124.43
YBADJ    LDE304       -112.21   -96.59   -77.61   -56.84   -34.34   -10.79
YBADJ    LDE304         13.08    36.55    58.92    79.49    97.65     0.00
YBADJ    LDE304        125.51   133.52   137.48   137.25   132.86   124.43
YBADJ    LDE304        112.21    96.59    77.61    56.84    34.34    10.79
YBADJ    LDE304        -13.08   -36.55   -58.92   -79.49   -97.65     0.00

YBADJ    LDE305       -124.72  -132.05  -135.37  -134.57  -129.69  -120.86
YBADJ    LDE305       -108.37   -92.58   -73.55   -52.86   -30.55    -7.32
YBADJ    LDE305         16.13    39.10    60.87    80.80    98.27     0.00
YBADJ    LDE305        124.72   132.05   135.37   134.57   129.69   120.86
YBADJ    LDE305        108.37    92.58    73.55    52.86    30.55     7.32
YBADJ    LDE305        -16.13   -39.10   -60.87   -80.80   -98.27     0.00

YBADJ    LDE306       -124.08  -130.75  -133.44  -132.08  -126.70  -117.48
YBADJ    LDE306       -104.68   -88.71   -69.61   -48.97   -26.84    -3.89
YBADJ    LDE306         19.18    41.67    62.88    82.19    99.00     0.00
YBADJ    LDE306        124.08   130.75   133.44   132.08   126.70   117.48
YBADJ    LDE306        104.68    88.71    69.61    48.97    26.84     3.89
YBADJ    LDE306        -19.18   -41.67   -62.88   -82.19   -99.00     0.00

YBADJ    LDE307       -123.25  -129.30  -131.43  -129.56  -123.76  -114.19
YBADJ    LDE307       -101.16   -85.05   -65.93   -45.38   -23.45    -0.80
YBADJ    LDE307         21.87    43.88    64.55    83.26    99.44     0.00
YBADJ    LDE307        123.25   129.30   131.43   129.56   123.76   114.19
YBADJ    LDE307        101.16    85.05    65.93    45.38    23.45     0.80
YBADJ    LDE307        -21.87   -43.88   -64.55   -83.26   -99.44     0.00

YBADJ    LDE308       -122.59  -128.07  -129.66  -127.31  -121.09  -111.19
YBADJ    LDE308        -97.92   -81.67   -62.51   -42.02   -20.26     2.13
YBADJ    LDE308         24.45    46.02    66.20    84.37    99.97     0.00
YBADJ    LDE308        122.59   128.07   129.66   127.31   121.09   111.19
YBADJ    LDE308         97.92    81.67    62.51    42.02    20.26    -2.13
YBADJ    LDE308        -24.45   -46.02   -66.20   -84.37   -99.97     0.00

YBADJ    LDE309       -122.05  -126.84  -127.77  -124.82  -118.08  -107.75
YBADJ    LDE309        -94.15   -77.69   -58.44   -37.99   -16.37     5.74
YBADJ    LDE309         27.67    48.77    68.38    85.92   100.84     0.00
```

YBADJ	LDE309	122.05	126.84	127.77	124.82	118.08	107.75
YBADJ	LDE309	94.15	77.69	58.44	37.99	16.37	-5.74
YBADJ	LDE309	-27.67	-48.77	-68.38	-85.92	-100.84	0.00
YBADJ	LDE310	-120.42	-123.79	-123.39	-119.24	-111.47	-100.32
YBADJ	LDE310	-86.11	-69.29	-49.94	-29.64	-8.44	13.02
YBADJ	LDE310	34.09	54.12	72.50	88.68	102.17	0.00
YBADJ	LDE310	120.42	123.79	123.39	119.24	111.47	100.32
YBADJ	LDE310	86.11	69.29	49.94	29.64	8.44	-13.02
YBADJ	LDE310	-34.09	-54.12	-72.50	-88.68	-102.17	0.00
YBADJ	LDE311	-119.73	-122.43	-121.42	-116.71	-108.46	-96.91
YBADJ	LDE311	-82.42	-65.42	-46.01	-25.77	-4.75	16.42
YBADJ	LDE311	37.09	56.64	74.46	90.02	102.84	0.00
YBADJ	LDE311	119.73	122.43	121.42	116.71	108.46	96.91
YBADJ	LDE311	82.42	65.42	46.01	25.77	4.75	-16.42
YBADJ	LDE311	-37.09	-56.64	-74.46	-90.02	-102.84	0.00
YBADJ	LDE312	-118.94	-120.96	-119.31	-114.03	-105.29	-93.35
YBADJ	LDE312	-78.57	-61.41	-41.95	-21.79	-0.96	19.89
YBADJ	LDE312	40.15	59.18	76.41	91.32	103.46	0.00
YBADJ	LDE312	118.94	120.96	119.31	114.03	105.29	93.35
YBADJ	LDE312	78.57	61.41	41.95	21.79	0.96	-19.89
YBADJ	LDE312	-40.15	-59.18	-76.41	-91.32	-103.46	0.00
YBADJ	LDE313	-118.30	-119.66	-117.38	-111.54	-102.30	-89.96
YBADJ	LDE313	-74.89	-57.53	-38.01	-17.90	2.76	23.33
YBADJ	LDE313	43.20	61.75	78.42	92.72	104.19	0.00
YBADJ	LDE313	118.30	119.66	117.38	111.54	102.30	89.96
YBADJ	LDE313	74.89	57.53	38.01	17.90	-2.76	-23.33
YBADJ	LDE313	-43.20	-61.75	-78.42	-92.72	-104.19	0.00
YBADJ	LDE314	-117.47	-118.21	-115.37	-109.02	-99.36	-86.67
YBADJ	LDE314	-71.36	-53.88	-34.33	-14.31	6.15	26.42
YBADJ	LDE314	45.89	63.96	80.09	93.79	104.64	0.00
YBADJ	LDE314	117.47	118.21	115.37	109.02	99.36	86.67
YBADJ	LDE314	71.36	53.88	34.33	14.31	-6.15	-26.42
YBADJ	LDE314	-45.89	-63.96	-80.09	-93.79	-104.64	0.00
YBADJ	LDE315	-116.80	-116.97	-113.59	-106.76	-96.68	-83.67
YBADJ	LDE315	-68.11	-50.49	-30.90	-10.95	9.35	29.35
YBADJ	LDE315	48.47	66.11	81.75	94.90	105.16	0.00
YBADJ	LDE315	116.80	116.97	113.59	106.76	96.68	83.67
YBADJ	LDE315	68.11	50.49	30.90	10.95	-9.35	-29.35
YBADJ	LDE315	-48.47	-66.11	-81.75	-94.90	-105.16	0.00
YBADJ	LDE316	-116.26	-115.74	-111.70	-104.27	-93.67	-80.23
YBADJ	LDE316	-64.35	-46.51	-26.83	-6.91	13.23	32.96
YBADJ	LDE316	51.70	68.86	83.93	96.45	106.04	0.00
YBADJ	LDE316	116.26	115.74	111.70	104.27	93.67	80.23
YBADJ	LDE316	64.35	46.51	26.83	6.91	-13.23	-32.96
YBADJ	LDE316	-51.70	-68.86	-83.93	-96.45	-106.04	0.00
YBADJ	LDE317	-114.34	-111.35	-104.98	-95.43	-82.97	-67.99
YBADJ	LDE317	-50.94	-32.35	-12.35	7.46	27.04	45.80
YBADJ	LDE317	63.17	78.63	91.69	101.96	109.14	0.00
YBADJ	LDE317	114.34	111.35	104.98	95.43	82.97	67.99
YBADJ	LDE317	50.94	32.35	12.35	-7.46	-27.04	-45.80
YBADJ	LDE317	-63.17	-78.63	-91.69	-101.96	-109.14	0.00
YBADJ	LDE318	-109.74	-102.44	-92.02	-78.82	-63.21	-45.69
YBADJ	LDE318	-26.78	-7.05	13.31	32.70	51.10	67.95
YBADJ	LDE318	82.73	95.00	104.39	110.60	113.45	0.00
YBADJ	LDE318	109.74	102.44	92.02	78.82	63.21	45.69
YBADJ	LDE318	26.78	7.05	-13.31	-32.70	-51.10	-67.95
YBADJ	LDE318	-82.73	-95.00	-104.39	-110.60	-113.45	0.00

YBADJ	LDE319	-107.23	-97.65	-85.10	-69.97	-52.71	-33.85
YBADJ	LDE319	-13.96	6.36	26.90	46.06	63.82	79.64
YBADJ	LDE319	93.05	103.62	111.05	115.11	115.66	0.00
YBADJ	LDE319	107.23	97.65	85.10	69.97	52.71	33.85
YBADJ	LDE319	13.96	-6.36	-26.90	-46.06	-63.82	-79.64
YBADJ	LDE319	-93.05	-103.62	-111.05	-115.11	-115.66	0.00
YBADJ	LDE320	-106.54	-96.29	-83.13	-67.43	-49.69	-30.44
YBADJ	LDE320	-10.26	10.23	30.83	49.93	67.51	83.04
YBADJ	LDE320	96.05	106.14	113.01	116.44	116.34	0.00
YBADJ	LDE320	106.54	96.29	83.13	67.43	49.69	30.44
YBADJ	LDE320	10.26	-10.23	-30.83	-49.93	-67.51	-83.04
YBADJ	LDE320	-96.05	-106.14	-113.01	-116.44	-116.34	0.00
YBADJ	LDE321	-105.74	-94.82	-81.02	-64.75	-46.52	-26.88
YBADJ	LDE321	-6.42	14.24	34.89	53.91	71.29	86.51
YBADJ	LDE321	99.10	108.68	114.96	117.75	116.95	0.00
YBADJ	LDE321	105.74	94.82	81.02	64.75	46.52	26.88
YBADJ	LDE321	6.42	-14.24	-34.89	-53.91	-71.29	-86.51
YBADJ	LDE321	-99.10	-108.68	-114.96	-117.75	-116.95	0.00
YBADJ	LDE322	-105.11	-93.52	-79.09	-62.26	-43.54	-23.49
YBADJ	LDE322	-2.73	18.11	38.83	57.80	75.01	89.95
YBADJ	LDE322	102.15	111.25	116.97	119.14	117.69	0.00
YBADJ	LDE322	105.11	93.52	79.09	62.26	43.54	23.49
YBADJ	LDE322	2.73	-18.11	-38.83	-57.80	-75.01	-89.95
YBADJ	LDE322	-102.15	-111.25	-116.97	-119.14	-117.69	0.00
YBADJ	LDE323	-104.27	-92.07	-77.08	-59.74	-40.59	-20.20
YBADJ	LDE323	0.80	21.77	42.51	61.39	78.40	93.04
YBADJ	LDE323	104.85	113.47	118.64	120.21	118.13	0.00
YBADJ	LDE323	104.27	92.07	77.08	59.74	40.59	20.20
YBADJ	LDE323	-0.80	-21.77	-42.51	-61.39	-78.40	-93.04
YBADJ	LDE323	-104.85	-113.47	-118.64	-120.21	-118.13	0.00
YBADJ	LDE324	-103.61	-90.83	-75.30	-57.48	-37.92	-17.20
YBADJ	LDE324	4.04	25.16	45.94	64.75	81.60	95.97
YBADJ	LDE324	107.43	115.62	120.30	121.32	118.65	0.00
YBADJ	LDE324	103.61	90.83	75.30	57.48	37.92	17.20
YBADJ	LDE324	-4.04	-25.16	-45.94	-64.75	-81.60	-95.97
YBADJ	LDE324	-107.43	-115.62	-120.30	-121.32	-118.65	0.00
YBADJ	LDE325	-103.07	-89.61	-73.42	-55.00	-34.92	-13.77
YBADJ	LDE325	7.80	29.13	50.00	68.78	85.48	99.57
YBADJ	LDE325	110.65	118.36	122.47	122.87	119.53	0.00
YBADJ	LDE325	103.07	89.61	73.42	55.00	34.92	13.77
YBADJ	LDE325	-7.80	-29.13	-50.00	-68.78	-85.48	-99.57
YBADJ	LDE325	-110.65	-118.36	-122.47	-122.87	-119.53	0.00
YBADJ	LDE326	-101.59	-86.70	-69.17	-49.54	-28.40	-6.41
YBADJ	LDE326	15.79	37.50	58.50	77.15	93.46	106.94
YBADJ	LDE326	117.16	123.82	126.72	125.77	121.00	0.00
YBADJ	LDE326	101.59	86.70	69.17	49.54	28.40	6.41
YBADJ	LDE326	-15.79	-37.50	-58.50	-77.15	-93.46	-106.94
YBADJ	LDE326	-117.16	-123.82	-126.72	-125.77	-121.00	0.00
YBADJ	LDE327	-100.90	-85.34	-67.20	-47.01	-25.39	-3.00
YBADJ	LDE327	19.48	41.37	62.43	81.02	97.15	110.33
YBADJ	LDE327	120.16	126.34	128.68	127.11	121.68	0.00
YBADJ	LDE327	100.90	85.34	67.20	47.01	25.39	3.00
YBADJ	LDE327	-19.48	-41.37	-62.43	-81.02	-97.15	-110.33
YBADJ	LDE327	-120.16	-126.34	-128.68	-127.11	-121.68	0.00
YBADJ	LDE328	-100.10	-83.87	-65.08	-44.32	-22.21	0.57
YBADJ	LDE328	23.34	45.40	66.50	85.01	100.95	113.81

YBADJ	LDE328	123.22	128.89	130.64	128.42	122.29	0.00
YBADJ	LDE328	100.10	83.87	65.08	44.32	22.21	-0.57
YBADJ	LDE328	-23.34	-45.40	-66.50	-85.01	-100.95	-113.81
YBADJ	LDE328	-123.22	-128.89	-130.64	-128.42	-122.29	0.00
YBADJ	LDE329	-99.47	-82.57	-63.16	-41.83	-19.23	3.95
YBADJ	LDE329	27.02	49.26	70.43	88.89	104.66	117.24
YBADJ	LDE329	126.27	131.45	132.64	129.81	123.02	0.00
YBADJ	LDE329	99.47	82.57	63.16	41.83	19.23	-3.95
YBADJ	LDE329	-27.02	-49.26	-70.43	-88.89	-104.66	-117.24
YBADJ	LDE329	-126.27	-131.45	-132.64	-129.81	-123.02	0.00
YBADJ	LDE330	-98.64	-81.12	-61.15	-39.31	-16.29	7.24
YBADJ	LDE330	30.54	52.92	74.11	92.48	108.05	120.33
YBADJ	LDE330	128.96	133.66	134.31	130.88	123.47	0.00
YBADJ	LDE330	98.64	81.12	61.15	39.31	16.29	-7.24
YBADJ	LDE330	-30.54	-52.92	-74.11	-92.48	-108.05	-120.33
YBADJ	LDE330	-128.96	-133.66	-134.31	-130.88	-123.47	0.00
YBADJ	LDE331	-97.97	-79.89	-59.37	-37.06	-13.61	10.24
YBADJ	LDE331	33.79	56.31	77.54	95.85	111.25	123.26
YBADJ	LDE331	131.54	135.82	135.97	131.98	123.99	0.00
YBADJ	LDE331	97.97	79.89	59.37	37.06	13.61	-10.24
YBADJ	LDE331	-33.79	-56.31	-77.54	-95.85	-111.25	-123.26
YBADJ	LDE331	-131.54	-135.82	-135.97	-131.98	-123.99	0.00
YBADJ	LDE332	-97.43	-78.65	-57.48	-34.57	-10.60	13.68
YBADJ	LDE332	37.56	60.29	81.61	99.88	115.13	126.87
YBADJ	LDE332	134.77	138.56	138.15	133.54	124.87	0.00
YBADJ	LDE332	97.43	78.65	57.48	34.57	10.60	-13.68
YBADJ	LDE332	-37.56	-60.29	-81.61	-99.88	-115.13	-126.87
YBADJ	LDE332	-134.77	-138.56	-138.15	-133.54	-124.87	0.00
YBADJ	LDE333	-95.58	-75.31	-52.76	-28.59	-3.56	21.58
YBADJ	LDE333	46.06	69.14	90.55	108.64	123.43	134.47
YBADJ	LDE333	141.42	144.08	142.36	136.31	126.12	0.00
YBADJ	LDE333	95.58	75.31	52.76	28.59	3.56	-21.58
YBADJ	LDE333	-46.06	-69.14	-90.55	-108.64	-123.43	-134.47
YBADJ	LDE333	-141.42	-144.08	-142.36	-136.31	-126.12	0.00
YBADJ	LDE334	-94.89	-73.96	-50.78	-26.05	-0.54	24.99
YBADJ	LDE334	49.76	73.02	94.49	112.51	127.13	137.87
YBADJ	LDE334	144.43	146.60	144.32	137.65	126.80	0.00
YBADJ	LDE334	94.89	73.96	50.78	26.05	0.54	-24.99
YBADJ	LDE334	-49.76	-73.02	-94.49	-112.51	-127.13	-137.87
YBADJ	LDE334	-144.43	-146.60	-144.32	-137.65	-126.80	0.00
YBADJ	LDE335	-94.10	-72.48	-48.67	-23.37	2.63	28.55
YBADJ	LDE335	53.61	77.04	98.55	116.50	130.91	141.35
YBADJ	LDE335	147.49	149.14	146.27	138.95	127.42	0.00
YBADJ	LDE335	94.10	72.48	48.67	23.37	-2.63	-28.55
YBADJ	LDE335	-53.61	-77.04	-98.55	-116.50	-130.91	-141.34
YBADJ	LDE335	-147.49	-149.14	-146.27	-138.95	-127.42	0.00
YBADJ	LDE336	-93.46	-71.18	-46.74	-20.88	5.62	31.94
YBADJ	LDE336	57.30	80.91	102.49	120.39	134.63	144.78
YBADJ	LDE336	150.54	151.72	148.28	140.35	128.15	0.00
YBADJ	LDE336	93.46	71.18	46.74	20.88	-5.62	-31.94
YBADJ	LDE336	-57.30	-80.91	-102.49	-120.39	-134.63	-144.78
YBADJ	LDE336	-150.54	-151.72	-148.28	-140.35	-128.15	0.00
YBADJ	LDE337	-92.63	-69.74	-44.73	-18.36	8.56	35.23
YBADJ	LDE337	60.82	84.57	106.17	123.98	138.02	147.87
YBADJ	LDE337	153.23	153.93	149.95	141.42	128.59	0.00
YBADJ	LDE337	92.63	69.74	44.73	18.36	-8.56	-35.23
YBADJ	LDE337	-60.82	-84.57	-106.17	-123.98	-138.02	-147.87

```
YBADJ    LDE337       -153.23  -153.93  -149.95  -141.42  -128.59     0.00

YBADJ    LDE338        -91.96   -68.50   -42.96   -16.11    11.23    38.22
YBADJ    LDE338         64.06    87.95   109.59   127.33   141.21   150.80
YBADJ    LDE338        155.80   156.07   151.60   142.52   129.12     0.00
YBADJ    LDE338         91.96    68.50    42.96    16.11   -11.23   -38.22
YBADJ    LDE338        -64.06   -87.95  -109.59  -127.33  -141.21  -150.80
YBADJ    LDE338       -155.80  -156.07  -151.60  -142.52  -129.12     0.00

YBADJ    LDE339        -91.42   -67.27   -41.07   -13.62    14.24    41.66
YBADJ    LDE339         67.83    91.93   113.66   131.37   145.09   154.41
YBADJ    LDE339        159.03   158.82   153.78   144.08   129.99     0.00
YBADJ    LDE339         91.42    67.27    41.07    13.62   -14.24   -41.66
YBADJ    LDE339        -67.83   -91.93  -113.66  -131.37  -145.09  -154.41
YBADJ    LDE339       -159.03  -158.82  -153.78  -144.08  -129.99     0.00

YBADJ    LDE340        -90.01   -64.63   -37.29    -8.82    19.93    48.06
YBADJ    LDE340         74.74    99.14   120.96   138.53   151.90   160.65
YBADJ    LDE340        164.52   163.40   157.30   146.43   131.11     0.00
YBADJ    LDE340         90.01    64.63    37.29     8.82   -19.93   -48.06
YBADJ    LDE340        -74.74   -99.14  -120.96  -138.53  -151.90  -160.65
YBADJ    LDE340       -164.52  -163.40  -157.30  -146.43  -131.11     0.00

YBADJ    LDE341        -89.32   -63.28   -35.32    -6.28    22.94    51.47
YBADJ    LDE341         78.43   103.01   124.89   142.40   155.59   164.05
YBADJ    LDE341        167.53   165.91   159.26   147.77   131.78     0.00
YBADJ    LDE341         89.32    63.28    35.32     6.28   -22.94   -51.47
YBADJ    LDE341        -78.43  -103.01  -124.89  -142.40  -155.59  -164.05
YBADJ    LDE341       -167.53  -165.91  -159.26  -147.77  -131.78     0.00

YBADJ    LDE342        -88.53   -61.81   -33.22    -3.61    26.10    55.03
YBADJ    LDE342         82.28   107.03   128.95   146.39   159.38   167.53
YBADJ    LDE342        170.59   168.46   161.22   149.08   132.41     0.00
YBADJ    LDE342         88.53    61.81    33.22     3.61   -26.10   -55.03
YBADJ    LDE342        -82.28  -107.03  -128.95  -146.39  -159.38  -167.53
YBADJ    LDE342       -170.59  -168.46  -161.22  -149.08  -132.41     0.00

YBADJ    LDE343        -85.31   -55.08   -23.17     9.44    41.76    72.82
YBADJ    LDE343        101.66   127.41   149.72   166.91   179.03   185.71
YBADJ    LDE343        186.75   182.11   171.94   156.55   136.40     0.00
YBADJ    LDE343         85.31    55.08    23.17    -9.44   -41.76   -72.82
YBADJ    LDE343       -101.66  -127.41  -149.72  -166.91  -179.03  -185.71
YBADJ    LDE343       -186.75  -182.11  -171.94  -156.55  -136.40     0.00

YBADJ    LDE344        -84.62   -53.72   -21.20    11.97    44.78    76.23
YBADJ    LDE344        105.36   131.29   153.65   170.78   182.72   189.11
YBADJ    LDE344        189.75   184.63   173.90   157.88   137.07     0.00
YBADJ    LDE344         84.62    53.72    21.20   -11.97   -44.78   -76.23
YBADJ    LDE344       -105.36  -131.29  -153.65  -170.78  -182.72  -189.11
YBADJ    LDE344       -189.75  -184.63  -173.90  -157.88  -137.07     0.00

YBADJ    LDE345        -83.82   -52.25   -19.09    14.65    47.95    79.79
YBADJ    LDE345        109.20   135.30   157.71   174.76   186.50   192.58
YBADJ    LDE345        192.80   187.17   175.85   159.19   137.69     0.00
YBADJ    LDE345         83.82    52.25    19.09   -14.65   -47.95   -79.79
YBADJ    LDE345       -109.20  -135.30  -157.71  -174.76  -186.50  -192.58
YBADJ    LDE345       -192.80  -187.17  -175.85  -159.19  -137.69     0.00

YBADJ    LDE346        -83.19   -50.95   -17.16    17.15    50.93    83.17
YBADJ    LDE346        112.89   139.17   161.65   178.65   190.22   196.02
YBADJ    LDE346        195.85   189.74   177.86   160.58   138.42     0.00
YBADJ    LDE346         83.19    50.95    17.16   -17.15   -50.93   -83.17
YBADJ    LDE346       -112.89  -139.17  -161.65  -178.65  -190.22  -196.02
YBADJ    LDE346       -195.85  -189.74  -177.86  -160.58  -138.42     0.00

YBADJ    LDE347        -82.35   -49.50   -15.15    19.67    53.88    86.46
```

YBADJ	LDE347	116.41	142.83	165.33	182.24	193.61	199.10
YBADJ	LDE347	198.55	191.95	179.53	161.65	138.86	0.00
YBADJ	LDE347	82.35	49.50	15.15	-19.67	-53.88	-86.46
YBADJ	LDE347	-116.41	-142.83	-165.33	-182.24	-193.61	-199.10
YBADJ	LDE347	-198.55	-191.95	-179.53	-161.65	-138.86	0.00
YBADJ	LDE348	-81.69	-48.26	-13.37	21.92	56.55	89.47
YBADJ	LDE348	119.66	146.22	168.76	185.60	196.81	202.04
YBADJ	LDE348	201.13	194.11	181.19	162.76	139.39	0.00
YBADJ	LDE348	81.69	48.26	13.37	-21.92	-56.56	-89.47
YBADJ	LDE348	-119.66	-146.22	-168.76	-185.60	-196.81	-202.04
YBADJ	LDE348	-201.13	-194.11	-181.19	-162.76	-139.39	0.00
YBADJ	LDE349	-80.30	-45.36	-9.04	27.56	63.32	97.15
YBADJ	LDE349	128.03	155.02	177.73	194.47	205.30	209.89
YBADJ	LDE349	208.11	200.00	185.82	165.99	141.12	0.00
YBADJ	LDE349	80.30	45.36	9.04	-27.56	-63.32	-97.15
YBADJ	LDE349	-128.03	-155.02	-177.73	-194.47	-205.30	-209.89
YBADJ	LDE349	-208.11	-200.00	-185.82	-165.99	-141.12	0.00
YBADJ	LDE350	-79.61	-44.00	-7.06	30.09	66.33	100.56
YBADJ	LDE350	131.73	158.90	181.66	198.33	208.99	213.29
YBADJ	LDE350	211.11	202.52	187.77	167.32	141.79	0.00
YBADJ	LDE350	79.61	44.00	7.06	-30.09	-66.33	-100.56
YBADJ	LDE350	-131.73	-158.90	-181.66	-198.33	-208.99	-213.29
YBADJ	LDE350	-211.11	-202.52	-187.77	-167.32	-141.79	0.00
YBADJ	LDE351	-78.82	-42.54	-4.96	32.76	69.50	104.12
YBADJ	LDE351	135.57	162.91	185.72	202.32	212.78	216.77
YBADJ	LDE351	214.17	205.07	189.74	168.64	142.41	0.00
YBADJ	LDE351	78.82	42.54	4.96	-32.76	-69.50	-104.12
YBADJ	LDE351	-135.57	-162.91	-185.72	-202.32	-212.78	-216.77
YBADJ	LDE351	-214.17	-205.07	-189.74	-168.64	-142.41	0.00
YBADJ	LDE352	-78.18	-41.23	-3.03	35.27	72.49	107.51
YBADJ	LDE352	139.26	166.78	189.66	206.21	216.49	220.20
YBADJ	LDE352	217.22	207.63	191.74	170.02	143.14	0.00
YBADJ	LDE352	78.18	41.23	3.03	-35.27	-72.49	-107.51
YBADJ	LDE352	-139.26	-166.78	-189.66	-206.21	-216.49	-220.20
YBADJ	LDE352	-217.22	-207.63	-191.74	-170.02	-143.14	0.00
YBADJ	LDE353	-77.34	-39.78	-1.01	37.79	75.44	110.79
YBADJ	LDE353	142.79	170.44	193.34	209.80	219.88	223.29
YBADJ	LDE353	219.91	209.84	193.41	171.09	143.58	0.00
YBADJ	LDE353	77.34	39.78	1.01	-37.79	-75.44	-110.79
YBADJ	LDE353	-142.79	-170.44	-193.34	-209.80	-219.88	-223.29
YBADJ	LDE353	-219.91	-209.84	-193.41	-171.09	-143.58	0.00
YBADJ	LDE354	-76.68	-38.54	0.76	40.04	78.11	113.80
YBADJ	LDE354	146.03	173.83	196.77	213.16	223.08	226.22
YBADJ	LDE354	222.49	212.00	195.06	172.20	144.11	0.00
YBADJ	LDE354	76.68	38.54	-0.76	-40.04	-78.11	-113.80
YBADJ	LDE354	-146.03	-173.83	-196.77	-213.16	-223.08	-226.22
YBADJ	LDE354	-222.49	-212.00	-195.06	-172.20	-144.11	0.00
YBADJ	LDE355	-76.14	-37.31	2.65	42.53	81.12	117.24
YBADJ	LDE355	149.80	177.81	200.84	217.20	226.96	229.83
YBADJ	LDE355	225.72	214.74	197.24	173.75	144.98	0.00
YBADJ	LDE355	76.14	37.31	-2.65	-42.53	-81.12	-117.24
YBADJ	LDE355	-149.80	-177.81	-200.84	-217.20	-226.96	-229.83
YBADJ	LDE355	-225.72	-214.74	-197.24	-173.75	-144.98	0.00
YBADJ	LDE356	-74.97	-34.86	6.31	47.29	86.83	123.74
YBADJ	LDE356	156.88	185.26	208.43	224.70	234.15	236.48
YBADJ	LDE356	231.63	219.74	201.17	176.49	146.45	0.00
YBADJ	LDE356	74.97	34.86	-6.31	-47.29	-86.83	-123.74

YBADJ	LDE356	-156.88	-185.26	-208.43	-224.70	-234.15	-236.48
YBADJ	LDE356	-231.63	-219.74	-201.17	-176.49	-146.45	0.00
YBADJ	LDE357	-74.27	-33.50	8.29	49.83	89.86	127.15
YBADJ	LDE357	160.59	189.14	212.37	228.58	237.85	239.89
YBADJ	LDE357	234.64	222.26	203.13	177.83	147.12	0.00
YBADJ	LDE357	74.27	33.50	-8.29	-49.83	-89.86	-127.15
YBADJ	LDE357	-160.59	-189.14	-212.37	-228.58	-237.85	-239.89
YBADJ	LDE357	-234.64	-222.26	-203.13	-177.83	-147.12	0.00
YBADJ	LDE358	-73.49	-32.03	10.39	52.50	93.02	130.71
YBADJ	LDE358	164.43	193.15	216.42	232.56	241.63	243.36
YBADJ	LDE358	237.70	224.81	205.09	179.14	147.75	0.00
YBADJ	LDE358	73.49	32.03	-10.39	-52.50	-93.02	-130.71
YBADJ	LDE358	-164.43	-193.15	-216.43	-232.56	-241.63	-243.36
YBADJ	LDE358	-237.70	-224.81	-205.09	-179.14	-147.75	0.00
YBADJ	LDE359	-72.27	-29.15	14.86	58.42	100.20	138.94
YBADJ	LDE359	173.45	202.70	226.21	242.28	250.99	252.08
YBADJ	LDE359	245.50	231.47	210.40	182.95	149.93	0.00
YBADJ	LDE359	72.27	29.15	-14.86	-58.42	-100.20	-138.94
YBADJ	LDE359	-173.45	-202.70	-226.21	-242.28	-250.99	-252.08
YBADJ	LDE359	-245.50	-231.47	-210.40	-182.95	-149.93	0.00
YBADJ	LDE360	71.16	29.20	-13.65	-56.08	-96.81	-134.60
YBADJ	LDE360	-168.30	-196.88	-219.07	-235.15	-244.09	-245.62
YBADJ	LDE360	-239.68	-226.46	-206.36	-179.99	-148.15	0.00
YBADJ	LDE360	-71.16	-29.20	13.65	56.08	96.81	134.60
YBADJ	LDE360	168.30	196.88	219.07	235.15	244.09	245.62
YBADJ	LDE360	239.68	226.46	206.36	179.99	148.15	0.00
YBADJ	LDE361	71.85	30.55	-11.67	-53.55	-93.79	-131.19
YBADJ	LDE361	-164.60	-193.01	-215.14	-231.28	-240.40	-242.22
YBADJ	LDE361	-236.68	-223.94	-204.40	-178.65	-147.47	0.00
YBADJ	LDE361	-71.85	-30.55	11.67	53.55	93.79	131.19
YBADJ	LDE361	164.60	193.01	215.14	231.28	240.40	242.22
YBADJ	LDE361	236.68	223.94	204.40	178.65	147.47	0.00
YBADJ	LDE362	72.65	32.03	-9.57	-50.87	-90.63	-127.63
YBADJ	LDE362	-160.76	-189.00	-211.08	-227.30	-236.62	-238.75
YBADJ	LDE362	-233.62	-221.40	-202.45	-177.35	-146.86	0.00
YBADJ	LDE362	-72.65	-32.03	9.57	50.87	90.63	127.63
YBADJ	LDE362	160.76	189.00	211.08	227.30	236.62	238.75
YBADJ	LDE362	233.62	221.40	202.45	177.35	146.86	0.00
YBADJ	LDE363	74.72	35.77	-4.27	-44.19	-82.76	-118.81
YBADJ	LDE363	-151.26	-179.11	-201.10	-217.53	-227.36	-230.28
YBADJ	LDE363	-226.20	-215.25	-197.76	-174.26	-145.47	0.00
YBADJ	LDE363	-74.72	-35.77	4.27	44.19	82.76	118.81
YBADJ	LDE363	151.26	179.11	201.10	217.53	227.36	230.28
YBADJ	LDE363	226.20	215.25	197.76	174.26	145.47	0.00
YBADJ	LDE364	75.42	37.13	-2.30	-41.65	-79.73	-115.40
YBADJ	LDE364	-147.55	-175.23	-197.16	-213.65	-223.66	-226.87
YBADJ	LDE364	-223.19	-212.73	-195.80	-172.93	-144.79	0.00
YBADJ	LDE364	-75.42	-37.13	2.30	41.65	79.73	115.40
YBADJ	LDE364	147.55	175.23	197.16	213.65	223.66	226.87
YBADJ	LDE364	223.19	212.73	195.80	172.93	144.79	0.00
YBADJ	LDE365	76.20	38.59	-0.20	-38.98	-76.57	-111.84
YBADJ	LDE365	-143.71	-171.21	-193.10	-209.67	-219.87	-223.40
YBADJ	LDE365	-220.13	-210.18	-193.84	-171.61	-144.17	0.00
YBADJ	LDE365	-76.20	-38.59	0.20	38.98	76.57	111.84
YBADJ	LDE365	143.71	171.21	193.10	209.67	219.87	223.40
YBADJ	LDE365	220.13	210.18	193.84	171.61	144.17	0.00

YBADJ	LDE366	76.85	39.90	1.74	-36.47	-73.58	-108.45
YBADJ	LDE366	-140.02	-167.34	-189.16	-205.78	-216.16	-219.97
YBADJ	LDE366	-217.09	-207.62	-191.84	-170.23	-143.45	0.00
YBADJ	LDE366	-76.85	-39.90	-1.74	36.47	73.58	108.45
YBADJ	LDE366	140.02	167.34	189.16	205.78	216.16	219.97
YBADJ	LDE366	217.09	207.62	191.84	170.23	143.45	0.00
YBADJ	LDE367	77.68	41.35	3.75	-33.95	-70.63	-105.16
YBADJ	LDE367	-136.49	-163.68	-185.48	-202.19	-212.77	-216.88
YBADJ	LDE367	-214.40	-205.40	-190.17	-169.16	-143.00	0.00
YBADJ	LDE367	-77.68	-41.35	-3.75	33.95	70.63	105.16
YBADJ	LDE367	136.49	163.68	185.48	202.19	212.77	216.88
YBADJ	LDE367	214.40	205.40	190.17	169.16	143.00	0.00
YBADJ	LDE368	78.35	42.58	5.52	-31.70	-67.97	-102.16
YBADJ	LDE368	-133.26	-160.30	-182.06	-198.84	-209.58	-213.95
YBADJ	LDE368	-211.82	-203.26	-188.52	-168.05	-142.48	0.00
YBADJ	LDE368	-78.35	-42.58	-5.52	31.70	67.97	102.16
YBADJ	LDE368	133.26	160.30	182.06	198.84	209.58	213.95
YBADJ	LDE368	211.82	203.26	188.52	168.05	142.48	0.00
YBADJ	LDE369	78.89	43.81	7.41	-29.22	-64.96	-98.72
YBADJ	LDE369	-129.49	-156.32	-177.99	-194.80	-205.70	-210.34
YBADJ	LDE369	-208.60	-200.51	-186.34	-166.50	-141.60	0.00
YBADJ	LDE369	-78.89	-43.81	-7.41	29.22	64.96	98.72
YBADJ	LDE369	129.49	156.32	177.99	194.80	205.70	210.34
YBADJ	LDE369	208.60	200.51	186.34	166.50	141.60	0.00
YBADJ	LDE370	80.58	46.85	11.70	-23.81	-58.60	-91.60
YBADJ	LDE370	-121.82	-148.34	-169.94	-186.92	-198.23	-203.52
YBADJ	LDE370	-202.62	-195.57	-182.57	-164.03	-140.50	0.00
YBADJ	LDE370	-80.58	-46.85	-11.70	23.81	58.60	91.60
YBADJ	LDE370	121.82	148.34	169.94	186.92	198.23	203.52
YBADJ	LDE370	202.62	195.57	182.57	164.03	140.50	0.00
YBADJ	LDE371	81.27	48.20	13.67	-21.28	-55.58	-88.19
YBADJ	LDE371	-118.13	-144.47	-166.01	-183.06	-194.54	-200.12
YBADJ	LDE371	-199.62	-193.05	-180.62	-162.69	-139.83	0.00
YBADJ	LDE371	-81.27	-48.20	-13.67	21.28	55.58	88.19
YBADJ	LDE371	118.13	144.47	166.01	183.06	194.54	200.12
YBADJ	LDE371	199.62	193.05	180.62	162.69	139.83	0.00
YBADJ	LDE372	82.05	49.67	15.77	-18.61	-52.42	-84.64
YBADJ	LDE372	-114.28	-140.46	-161.95	-179.07	-190.76	-196.65
YBADJ	LDE372	-196.56	-190.50	-178.66	-161.38	-139.20	0.00
YBADJ	LDE372	-82.05	-49.67	-15.77	18.61	52.42	84.64
YBADJ	LDE372	114.28	140.46	161.95	179.07	190.76	196.65
YBADJ	LDE372	196.56	190.50	178.66	161.38	139.20	0.00
YBADJ	LDE373	82.70	50.98	17.70	-16.11	-49.43	-81.25
YBADJ	LDE373	-110.60	-136.59	-158.01	-175.18	-187.04	-193.21
YBADJ	LDE373	-193.52	-187.94	-176.65	-160.00	-138.48	0.00
YBADJ	LDE373	-82.70	-50.98	-17.70	16.11	49.43	81.25
YBADJ	LDE373	110.60	136.59	158.01	175.18	187.04	193.21
YBADJ	LDE373	193.52	187.94	176.65	160.00	138.48	0.00
YBADJ	LDE374	83.54	52.42	19.72	-13.59	-46.48	-77.96
YBADJ	LDE374	-107.07	-132.93	-154.33	-171.59	-183.65	-190.13
YBADJ	LDE374	-190.83	-185.73	-174.98	-158.93	-138.04	0.00
YBADJ	LDE374	-83.54	-52.42	-19.72	13.59	46.48	77.96
YBADJ	LDE374	107.07	132.93	154.33	171.59	183.65	190.13
YBADJ	LDE374	190.83	185.73	174.98	158.93	138.04	0.00
YBADJ	LDE375	84.20	53.66	21.49	-11.33	-43.81	-74.95
YBADJ	LDE375	-103.82	-129.54	-150.90	-168.23	-180.45	-187.19
YBADJ	LDE375	-188.24	-183.58	-173.33	-157.82	-137.51	0.00

YBADJ	LDE375	-84.20	-53.66	-21.49	11.33	43.81	74.95
YBADJ	LDE375	103.82	129.54	150.90	168.23	180.45	187.19
YBADJ	LDE375	188.24	183.58	173.33	157.82	137.51	0.00
YBADJ	LDE376	87.48	60.59	31.86	2.16	-27.60	-56.52
YBADJ	LDE376	-83.73	-108.40	-129.35	-146.92	-160.04	-168.29
YBADJ	LDE376	-171.43	-169.36	-162.15	-150.01	-133.31	0.00
YBADJ	LDE376	-87.48	-60.59	-31.86	-2.16	27.60	56.52
YBADJ	LDE376	83.73	108.40	129.35	146.92	160.04	168.29
YBADJ	LDE376	171.43	169.36	162.15	150.01	133.31	0.00
YBADJ	LDE377	88.17	61.94	33.83	4.70	-24.58	-53.12
YBADJ	LDE377	-80.04	-104.52	-125.42	-143.06	-156.35	-164.90
YBADJ	LDE377	-168.43	-166.84	-160.19	-148.67	-132.63	0.00
YBADJ	LDE377	-88.17	-61.94	-33.83	-4.70	24.58	53.12
YBADJ	LDE377	80.04	104.52	125.42	143.06	156.35	164.90
YBADJ	LDE377	168.43	166.85	160.19	148.67	132.63	0.00
YBADJ	LDE378	88.96	63.41	35.93	7.37	-21.42	-49.56
YBADJ	LDE378	-76.19	-100.51	-121.36	-139.07	-152.56	-161.42
YBADJ	LDE378	-165.37	-164.30	-158.23	-147.36	-132.01	0.00
YBADJ	LDE378	-88.96	-63.41	-35.93	-7.37	21.42	49.56
YBADJ	LDE378	76.19	100.51	121.36	139.07	152.56	161.42
YBADJ	LDE378	165.37	164.30	158.23	147.36	132.01	0.00
YBADJ	LDE379	91.07	66.77	40.43	12.87	-15.09	-42.58
YBADJ	LDE379	-68.78	-92.90	-113.77	-131.74	-145.71	-155.25
YBADJ	LDE379	-160.08	-160.04	-155.14	-145.52	-131.49	0.00
YBADJ	LDE379	-91.07	-66.77	-40.43	-12.87	15.09	42.58
YBADJ	LDE379	68.78	92.90	113.77	131.74	145.71	155.25
YBADJ	LDE379	160.08	160.04	155.14	145.52	131.49	0.00
YBADJ	LDE380	91.76	68.12	42.40	15.40	-12.07	-39.17
YBADJ	LDE380	-65.09	-89.02	-109.84	-127.87	-142.02	-151.85
YBADJ	LDE380	-157.07	-157.52	-153.18	-144.19	-130.81	0.00
YBADJ	LDE380	-91.76	-68.12	-42.40	-15.40	12.07	39.17
YBADJ	LDE380	65.09	89.02	109.84	127.87	142.02	151.85
YBADJ	LDE380	157.07	157.52	153.18	144.19	130.81	0.00
YBADJ	LDE381	92.55	69.58	44.50	18.07	-8.91	-35.62
YBADJ	LDE381	-61.25	-85.01	-105.78	-123.88	-138.23	-148.38
YBADJ	LDE381	-154.01	-154.97	-151.22	-142.87	-130.19	0.00
YBADJ	LDE381	-92.55	-69.58	-44.50	-18.07	8.91	35.62
YBADJ	LDE381	61.25	85.01	105.78	123.88	138.23	148.38
YBADJ	LDE381	154.01	154.97	151.22	142.87	130.19	0.00
YBADJ	LDE382	93.19	70.89	46.44	20.57	-5.92	-32.23
YBADJ	LDE382	-57.56	-81.14	-101.84	-120.00	-134.51	-144.94
YBADJ	LDE382	-150.97	-152.41	-149.22	-141.49	-129.46	0.00
YBADJ	LDE382	-93.19	-70.89	-46.44	-20.57	5.92	32.23
YBADJ	LDE382	57.56	81.14	101.84	120.00	134.51	144.94
YBADJ	LDE382	150.97	152.41	149.22	141.49	129.46	0.00
YBADJ	LDE383	94.03	72.34	48.45	23.09	-2.97	-28.94
YBADJ	LDE383	-54.03	-77.48	-98.16	-116.41	-131.12	-141.86
YBADJ	LDE383	-148.28	-150.20	-147.55	-140.42	-129.02	0.00
YBADJ	LDE383	-94.03	-72.34	-48.45	-23.09	2.97	28.94
YBADJ	LDE383	54.03	77.48	98.16	116.41	131.12	141.86
YBADJ	LDE383	148.28	150.20	147.55	140.42	129.02	0.00
YBADJ	LDE384	94.69	73.58	50.23	25.35	-0.30	-25.93
YBADJ	LDE384	-50.78	-74.09	-94.73	-113.04	-127.93	-138.92
YBADJ	LDE384	-145.70	-148.04	-145.89	-139.31	-128.50	0.00
YBADJ	LDE384	-94.69	-73.58	-50.23	-25.35	0.30	25.93
YBADJ	LDE384	50.78	74.09	94.73	113.04	127.93	138.92
YBADJ	LDE384	145.70	148.04	145.89	139.31	128.50	0.00

YBADJ	LDE385	95.23	74.81	52.12	27.84	2.71	-22.49
YBADJ	LDE385	-47.02	-70.11	-90.66	-109.01	-124.04	-135.31
YBADJ	LDE385	-142.47	-145.30	-143.71	-137.76	-127.62	0.00
YBADJ	LDE385	-95.23	-74.81	-52.12	-27.84	-2.71	22.49
YBADJ	LDE385	47.02	70.11	90.66	109.01	124.04	135.31
YBADJ	LDE385	142.47	145.30	143.71	137.76	127.62	0.00
YBADJ	LDE386	96.48	77.42	56.01	32.89	8.78	-15.61
YBADJ	LDE386	-39.51	-62.22	-82.62	-101.06	-116.44	-128.27
YBADJ	LDE386	-136.21	-140.02	-139.56	-134.87	-126.08	0.00
YBADJ	LDE386	-96.48	-77.42	-56.01	-32.89	-8.78	15.61
YBADJ	LDE386	39.51	62.22	82.62	101.06	116.44	128.27
YBADJ	LDE386	136.21	140.02	139.56	134.87	126.08	0.00
YBADJ	LDE387	97.17	78.77	57.98	35.42	11.79	-12.20
YBADJ	LDE387	-35.82	-58.35	-78.69	-97.19	-112.75	-124.88
YBADJ	LDE387	-133.21	-137.50	-137.61	-133.53	-125.40	0.00
YBADJ	LDE387	-97.17	-78.77	-57.98	-35.42	-11.79	12.20
YBADJ	LDE387	35.82	58.35	78.69	97.19	112.75	124.88
YBADJ	LDE387	133.21	137.50	137.61	133.53	125.40	0.00
YBADJ	LDE388	97.96	80.24	60.08	38.10	14.96	-8.63
YBADJ	LDE388	-31.96	-54.32	-74.62	-93.20	-108.95	-121.39
YBADJ	LDE388	-130.14	-134.94	-135.64	-132.22	-124.78	0.00
YBADJ	LDE388	-97.96	-80.24	-60.08	-38.10	-14.96	8.63
YBADJ	LDE388	31.96	54.32	74.62	93.20	108.95	121.39
YBADJ	LDE388	130.14	134.94	135.64	132.22	124.78	0.00
YBADJ	LDE389	98.60	81.55	62.02	40.60	17.95	-5.24
YBADJ	LDE389	-28.28	-50.45	-70.68	-89.31	-105.23	-117.96
YBADJ	LDE389	-127.10	-132.38	-133.64	-130.83	-124.05	0.00
YBADJ	LDE389	-98.60	-81.55	-62.02	-40.60	-17.95	5.24
YBADJ	LDE389	28.28	50.45	70.68	89.31	105.23	117.96
YBADJ	LDE389	127.10	132.38	133.64	130.83	124.05	0.00
YBADJ	LDE390	99.44	82.99	64.03	43.12	20.89	-1.96
YBADJ	LDE390	-24.76	-46.80	-67.01	-85.73	-101.85	-114.88
YBADJ	LDE390	-124.42	-130.17	-131.97	-129.76	-123.61	0.00
YBADJ	LDE390	-99.44	-82.99	-64.03	-43.12	-20.89	1.96
YBADJ	LDE390	24.76	46.80	67.01	85.73	101.85	114.88
YBADJ	LDE390	124.42	130.17	131.97	129.76	123.61	0.00
YBADJ	LDE391	100.10	84.23	65.80	45.37	23.57	1.04
YBADJ	LDE391	-21.51	-43.41	-63.58	-82.37	-98.65	-111.95
YBADJ	LDE391	-121.83	-128.02	-130.32	-128.66	-123.09	0.00
YBADJ	LDE391	-100.10	-84.23	-65.80	-45.37	-23.57	-1.04
YBADJ	LDE391	21.51	43.41	63.58	82.37	98.65	111.95
YBADJ	LDE391	121.83	128.02	130.32	128.66	123.09	0.00
YBADJ	LDE392	100.64	85.46	67.69	47.86	26.58	4.48
YBADJ	LDE392	-17.74	-39.43	-59.51	-78.33	-94.77	-108.34
YBADJ	LDE392	-118.61	-125.28	-128.14	-127.11	-122.21	0.00
YBADJ	LDE392	-100.64	-85.46	-67.69	-47.86	-26.58	-4.48
YBADJ	LDE392	17.74	39.43	59.51	78.33	94.77	108.34
YBADJ	LDE392	118.61	125.28	128.14	127.11	122.21	0.00
YBADJ	LDE393	102.26	88.51	72.07	53.44	33.18	11.92
YBADJ	LDE393	-9.71	-31.04	-51.01	-69.98	-86.84	-101.05
YBADJ	LDE393	-112.19	-119.93	-124.02	-124.34	-120.88	0.00
YBADJ	LDE393	-102.26	-88.51	-72.07	-53.44	-33.18	-11.92
YBADJ	LDE393	9.71	31.04	51.01	69.98	86.84	101.05
YBADJ	LDE393	112.19	119.93	124.02	124.34	120.88	0.00
YBADJ	LDE394	102.96	89.87	74.04	55.97	36.20	15.33
YBADJ	LDE394	-6.01	-27.17	-47.08	-66.11	-83.15	-97.65

YBADJ	LDE394	-109.19	-117.41	-122.06	-123.00	-120.21	0.00
YBADJ	LDE394	-102.96	-89.87	-74.04	-55.97	-36.20	-15.33
YBADJ	LDE394	6.01	27.17	47.08	66.11	83.15	97.65
YBADJ	LDE394	109.19	117.41	122.06	123.00	120.21	0.00
YBADJ	LDE395	103.74	91.33	76.14	58.64	39.36	18.88
YBADJ	LDE395	-2.17	-23.15	-43.02	-62.13	-79.36	-94.17
YBADJ	LDE395	-106.13	-114.86	-120.10	-121.69	-119.58	0.00
YBADJ	LDE395	-103.74	-91.33	-76.14	-58.64	-39.36	-18.88
YBADJ	LDE395	2.17	23.15	43.02	62.13	79.36	94.17
YBADJ	LDE395	106.13	114.86	120.10	121.69	119.58	0.00
YBADJ	LDE396	104.39	92.64	78.08	61.15	42.35	22.28
YBADJ	LDE396	1.52	-19.28	-39.08	-58.24	-75.64	-90.74
YBADJ	LDE396	-103.09	-112.30	-118.10	-120.31	-118.86	0.00
YBADJ	LDE396	-104.39	-92.64	-78.08	-61.15	-42.35	-22.28
YBADJ	LDE396	-1.52	19.28	39.08	58.24	75.64	90.74
YBADJ	LDE396	103.09	112.30	118.10	120.31	118.86	0.00
YBADJ	LDE397	105.22	94.09	80.09	63.66	45.30	25.56
YBADJ	LDE397	5.05	-15.62	-35.40	-54.65	-72.25	-87.66
YBADJ	LDE397	-100.40	-110.08	-116.43	-119.24	-118.42	0.00
YBADJ	LDE397	-105.22	-94.09	-80.09	-63.66	-45.30	-25.56
YBADJ	LDE397	-5.05	15.62	35.40	54.65	72.25	87.66
YBADJ	LDE397	100.40	110.08	116.43	119.24	118.42	0.00
YBADJ	LDE398	105.89	95.33	81.87	65.92	47.97	28.57
YBADJ	LDE398	8.29	-12.23	-31.97	-51.29	-69.05	-84.72
YBADJ	LDE398	-97.81	-107.93	-114.77	-118.13	-117.89	0.00
YBADJ	LDE398	-105.89	-95.33	-81.87	-65.92	-47.97	-28.57
YBADJ	LDE398	-8.29	12.23	31.97	51.29	69.05	84.72
YBADJ	LDE398	97.81	107.93	114.77	118.13	117.89	0.00
YBADJ	LDE399	106.42	96.55	83.75	68.40	50.98	32.00
YBADJ	LDE399	12.05	-8.26	-27.91	-47.26	-65.18	-81.12
YBADJ	LDE399	-94.59	-105.19	-112.60	-116.58	-117.02	0.00
YBADJ	LDE399	-106.42	-96.55	-83.75	-68.40	-50.98	-32.00
YBADJ	LDE399	-12.05	8.26	27.91	47.26	65.18	81.12
YBADJ	LDE399	94.59	105.19	112.60	116.58	117.02	0.00
YBADJ	LDE400	108.35	100.95	90.48	77.26	61.69	44.25
YBADJ	LDE400	25.46	5.90	-13.42	-32.89	-51.36	-68.27
YBADJ	LDE400	-83.11	-95.42	-104.83	-111.06	-113.91	0.00
YBADJ	LDE400	-108.35	-100.95	-90.48	-77.26	-61.69	-44.25
YBADJ	LDE400	-25.46	-5.90	13.42	32.89	51.36	68.27
YBADJ	LDE400	83.11	95.42	104.83	111.06	113.91	0.00
YBADJ	LDE401	112.95	109.86	103.44	93.87	81.44	66.55
YBADJ	LDE401	49.63	31.20	12.24	-7.64	-27.30	-46.12
YBADJ	LDE401	-63.55	-79.04	-92.13	-102.42	-109.61	0.00
YBADJ	LDE401	-112.95	-109.86	-103.44	-93.87	-81.44	-66.55
YBADJ	LDE401	-49.63	-31.20	-12.24	7.64	27.30	46.12
YBADJ	LDE401	63.55	79.04	92.13	102.42	109.61	0.00
YBADJ	LDE402	115.46	114.65	110.36	102.71	91.94	78.38
YBADJ	LDE402	62.44	44.60	25.82	5.71	-14.59	-34.44
YBADJ	LDE402	-53.24	-70.43	-85.47	-97.92	-107.39	0.00
YBADJ	LDE402	-115.46	-114.65	-110.36	-102.71	-91.94	-78.38
YBADJ	LDE402	-62.44	-44.60	-25.82	-5.71	14.59	34.44
YBADJ	LDE402	53.24	70.43	85.47	97.92	107.39	0.00
YBADJ	LDE403	116.15	116.01	112.33	105.25	94.97	81.80
YBADJ	LDE403	66.14	48.48	29.76	9.58	-10.89	-31.03
YBADJ	LDE403	-50.23	-67.90	-83.51	-96.58	-106.72	0.00
YBADJ	LDE403	-116.15	-116.01	-112.33	-105.25	-94.97	-81.80
YBADJ	LDE403	-66.14	-48.48	-29.76	-9.58	10.89	31.03

```
YBADJ    LDE403          50.23    67.90    83.51    96.58   106.72     0.00

YBADJ    LDE404         116.94   117.47   114.43   107.92    98.13    85.35
YBADJ    LDE404          69.99    52.49    33.82    13.57    -7.10   -27.55
YBADJ    LDE404         -47.17   -65.35   -81.55   -95.27  -106.09     0.00
YBADJ    LDE404        -116.94  -117.47  -114.43  -107.92   -98.13   -85.35
YBADJ    LDE404         -69.99   -52.49   -33.82   -13.57     7.10    27.55
YBADJ    LDE404          47.17    65.35    81.55    95.27   106.09     0.00

YBADJ    LDE405         117.58   118.78   116.37   110.42   101.12    88.75
YBADJ    LDE405          73.68    56.37    37.76    17.46    -3.38   -24.12
YBADJ    LDE405         -44.13   -62.79   -79.55   -93.88  -105.37     0.00
YBADJ    LDE405        -117.58  -118.78  -116.37  -110.42  -101.12   -88.75
YBADJ    LDE405         -73.68   -56.37   -37.76   -17.46     3.38    24.12
YBADJ    LDE405          44.13    62.79    79.55    93.88   105.37     0.00

YBADJ    LDE406         118.42   120.23   118.38   112.94   104.07    92.03
YBADJ    LDE406          77.20    60.03    41.44    21.04     0.00   -21.04
YBADJ    LDE406         -41.44   -60.58   -77.88   -92.81  -104.93     0.00
YBADJ    LDE406        -118.42  -120.23  -118.38  -112.94  -104.07   -92.03
YBADJ    LDE406         -77.20   -60.03   -41.44   -21.04     0.00    21.04
YBADJ    LDE406          41.44    60.58    77.88    92.81   104.93     0.00

YBADJ    LDE407         119.08   121.46   120.16   115.20   106.74    95.04
YBADJ    LDE407          80.45    63.42    44.87    24.41     3.20   -18.10
YBADJ    LDE407         -38.85   -58.43   -76.22   -91.71  -104.40     0.00
YBADJ    LDE407        -119.08  -121.46  -120.16  -115.20  -106.74   -95.04
YBADJ    LDE407         -80.45   -63.42   -44.87   -24.41    -3.20    18.10
YBADJ    LDE407          38.85    58.43    76.22    91.71   104.40     0.00

YBADJ    LDE408         119.62   122.69   122.04   117.68   109.74    98.47
YBADJ    LDE408          84.21    67.38    48.93    28.44     7.08   -14.50
YBADJ    LDE408         -35.63   -55.69   -74.05   -90.16  -103.53     0.00
YBADJ    LDE408        -119.62  -122.69  -122.04  -117.68  -109.74   -98.47
YBADJ    LDE408         -84.21   -67.38   -48.93   -28.44    -7.08    14.50
YBADJ    LDE408          35.63    55.69    74.05    90.16   103.53     0.00

YBADJ    LDE409         121.10   125.60   126.29   123.14   116.25   105.83
YBADJ    LDE409          92.19    75.76    57.43    36.81    15.06    -7.14
YBADJ    LDE409         -29.12   -50.22   -69.80   -87.25  -102.05     0.00
YBADJ    LDE409        -121.10  -125.60  -126.29  -123.14  -116.25  -105.83
YBADJ    LDE409         -92.19   -75.76   -57.43   -36.81   -15.06     7.14
YBADJ    LDE409          29.12    50.22    69.80    87.25   102.05     0.00

YBADJ    LDE410         121.79   126.95   128.26   125.68   119.27   109.24
YBADJ    LDE410          95.89    79.63    61.36    40.68    18.75    -3.74
YBADJ    LDE410         -26.12   -47.70   -67.84   -85.92  -101.38     0.00
YBADJ    LDE410        -121.79  -126.95  -128.26  -125.68  -119.27  -109.24
YBADJ    LDE410         -95.89   -79.63   -61.36   -40.68   -18.75     3.74
YBADJ    LDE410          26.12    47.70    67.84    85.92   101.38     0.00

YBADJ    LDE411         122.57   128.42   130.36   128.35   122.43   112.80
YBADJ    LDE411          99.73    83.64    65.42    44.66    22.54    -0.26
YBADJ    LDE411         -23.06   -45.16   -65.88   -84.60  -100.75     0.00
YBADJ    LDE411        -122.57  -128.42  -130.36  -128.35  -122.43  -112.80
YBADJ    LDE411         -99.73   -83.64   -65.42   -44.66   -22.54     0.26
YBADJ    LDE411          23.06    45.16    65.88    84.60   100.75     0.00

YBADJ    LDE412         123.22   129.73   132.30   130.85   125.42   116.19
YBADJ    LDE412         103.42    87.51    69.36    48.55    26.26     3.17
YBADJ    LDE412         -20.02   -42.59   -63.88   -83.22  -100.03     0.00
YBADJ    LDE412        -123.22  -129.73  -132.30  -130.85  -125.42  -116.19
YBADJ    LDE412        -103.42   -87.51   -69.36   -48.55   -26.26    -3.17
YBADJ    LDE412          20.02    42.59    63.88    83.22   100.03     0.00

YBADJ    LDE413         124.05   131.17   134.31   133.37   128.37   119.48
```

YBADJ	LDE413	106.95	91.17	73.04	52.14	29.65	6.26
YBADJ	LDE413	-17.33	-40.38	-62.21	-82.15	-99.59	0.00
YBADJ	LDE413	-124.05	-131.17	-134.31	-133.37	-128.37	-119.47
YBADJ	LDE413	-106.95	-91.17	-73.04	-52.14	-29.65	-6.26
YBADJ	LDE413	17.33	40.38	62.21	82.15	99.59	0.00
YBADJ	LDE414	124.72	132.41	136.09	135.63	131.04	122.48
YBADJ	LDE414	110.20	94.56	76.47	55.50	32.85	9.19
YBADJ	LDE414	-14.74	-38.23	-60.55	-81.04	-99.06	0.00
YBADJ	LDE414	-124.72	-132.41	-136.09	-135.63	-131.04	-122.48
YBADJ	LDE414	-110.20	-94.56	-76.47	-55.50	-32.85	-9.19
YBADJ	LDE414	14.74	38.23	60.55	81.04	99.06	0.00
YBADJ	LDE415	125.26	133.65	137.98	138.11	134.05	125.92
YBADJ	LDE415	113.96	98.54	80.54	59.54	36.73	12.80
YBADJ	LDE415	-11.52	-35.48	-58.37	-79.49	-98.19	0.00
YBADJ	LDE415	-125.26	-133.65	-137.98	-138.11	-134.05	-125.92
YBADJ	LDE415	-113.96	-98.54	-80.54	-59.54	-36.73	-12.80
YBADJ	LDE415	11.52	35.48	58.37	79.49	98.19	0.00
YBADJ	LDE416	127.10	136.99	142.71	144.09	141.09	133.81
YBADJ	LDE416	122.47	107.40	89.48	68.29	45.03	20.39
YBADJ	LDE416	-4.86	-29.97	-54.16	-76.71	-96.93	0.00
YBADJ	LDE416	-127.10	-136.99	-142.71	-144.09	-141.09	-133.81
YBADJ	LDE416	-122.47	-107.40	-89.48	-68.29	-45.03	-20.39
YBADJ	LDE416	4.86	29.97	54.16	76.71	96.93	0.00
YBADJ	LDE417	127.80	138.34	144.68	146.63	144.12	137.23
YBADJ	LDE417	126.17	111.28	93.42	72.17	48.73	23.80
YBADJ	LDE417	-1.85	-27.44	-52.20	-75.37	-96.26	0.00
YBADJ	LDE417	-127.80	-138.34	-144.68	-146.63	-144.12	-137.23
YBADJ	LDE417	-126.17	-111.28	-93.42	-72.17	-48.73	-23.80
YBADJ	LDE417	1.85	27.44	52.20	75.37	96.26	0.00
YBADJ	LDE418	128.58	139.81	146.78	149.30	147.28	140.79
YBADJ	LDE418	130.01	115.29	97.48	76.16	52.51	27.28
YBADJ	LDE418	1.21	-24.89	-50.24	-74.06	-95.63	0.00
YBADJ	LDE418	-128.58	-139.81	-146.78	-149.30	-147.28	-140.79
YBADJ	LDE418	-130.01	-115.29	-97.48	-76.16	-52.51	-27.28
YBADJ	LDE418	-1.21	24.89	50.24	74.06	95.63	0.00
YBADJ	LDE419	129.23	141.12	148.72	151.80	150.27	144.18
YBADJ	LDE419	133.70	119.16	101.42	80.04	56.23	30.71
YBADJ	LDE419	4.25	-22.33	-48.24	-72.68	-94.91	0.00
YBADJ	LDE419	-129.23	-141.12	-148.72	-151.80	-150.27	-144.18
YBADJ	LDE419	-133.70	-119.16	-101.42	-80.04	-56.23	-30.71
YBADJ	LDE419	-4.25	22.33	48.24	72.68	94.91	0.00
YBADJ	LDE420	130.06	142.56	150.73	154.32	153.22	147.46
YBADJ	LDE420	137.23	122.82	105.10	83.63	59.62	33.80
YBADJ	LDE420	6.94	-20.12	-46.57	-71.60	-94.46	0.00
YBADJ	LDE420	-130.06	-142.56	-150.73	-154.32	-153.22	-147.46
YBADJ	LDE420	-137.23	-122.82	-105.10	-83.63	-59.62	-33.80
YBADJ	LDE420	-6.94	20.12	46.57	71.60	94.46	0.00
YBADJ	LDE421	130.73	143.80	152.50	156.57	155.89	150.46
YBADJ	LDE421	140.47	126.20	108.52	86.99	62.81	36.72
YBADJ	LDE421	9.52	-17.97	-44.92	-70.50	-93.94	0.00
YBADJ	LDE421	-130.73	-143.80	-152.50	-156.57	-155.89	-150.46
YBADJ	LDE421	-140.47	-126.20	-108.52	-86.99	-62.81	-36.72
YBADJ	LDE421	-9.52	17.97	44.92	70.50	93.94	0.00
YBADJ	LDE422	131.26	145.03	154.39	159.06	158.89	153.90
YBADJ	LDE422	144.23	130.18	112.59	91.03	66.69	40.33
YBADJ	LDE422	12.75	-15.23	-42.74	-68.95	-93.07	0.00
YBADJ	LDE422	-131.26	-145.03	-154.39	-159.06	-158.89	-153.90

YBADJ	LDE422	-144.23	-130.18	-112.59	-91.03	-66.69	-40.33
YBADJ	LDE422	-12.75	15.23	42.74	68.95	93.07	0.00
YBADJ	LDE423	132.68	147.67	158.17	163.87	164.58	160.30
YBADJ	LDE423	151.14	137.40	119.89	98.19	73.50	46.58
YBADJ	LDE423	18.24	-10.65	-39.22	-66.59	-91.95	0.00
YBADJ	LDE423	-132.68	-147.67	-158.17	-163.87	-164.58	-160.30
YBADJ	LDE423	-151.14	-137.40	-119.89	-98.19	-73.50	-46.58
YBADJ	LDE423	-18.24	10.65	39.22	66.59	91.95	0.00
YBADJ	LDE424	133.37	149.02	160.14	166.40	167.60	163.71
YBADJ	LDE424	154.84	141.27	123.82	102.06	77.19	49.98
YBADJ	LDE424	21.25	-8.13	-37.26	-65.26	-91.27	0.00
YBADJ	LDE424	-133.37	-149.02	-160.14	-166.40	-167.60	-163.71
YBADJ	LDE424	-154.84	-141.27	-123.82	-102.06	-77.19	-49.98
YBADJ	LDE424	-21.25	8.13	37.26	65.26	91.27	0.00
YBADJ	LDE425	134.16	150.49	162.24	169.07	170.76	167.26
YBADJ	LDE425	158.68	145.28	127.88	106.04	80.98	53.45
YBADJ	LDE425	24.31	-5.58	-35.30	-63.94	-90.65	0.00
YBADJ	LDE425	-134.16	-150.49	-162.24	-169.07	-170.76	-167.26
YBADJ	LDE425	-158.68	-145.28	-127.88	-106.04	-80.98	-53.45
YBADJ	LDE425	-24.31	5.58	35.30	63.94	90.65	0.00
YBADJ	LDE426	137.38	157.22	172.29	182.12	186.42	185.06
YBADJ	LDE426	178.07	165.67	148.65	126.57	100.63	71.64
YBADJ	LDE426	40.47	8.07	-24.58	-56.47	-86.66	0.00
YBADJ	LDE426	-137.38	-157.22	-172.29	-182.12	-186.42	-185.06
YBADJ	LDE426	-178.07	-165.67	-148.65	-126.57	-100.63	-71.64
YBADJ	LDE426	-40.47	-8.07	24.58	56.47	86.66	0.00
YBADJ	LDE427	138.07	158.58	174.26	184.66	189.44	188.46
YBADJ	LDE427	181.76	169.54	152.58	130.43	104.32	75.03
YBADJ	LDE427	43.47	10.59	-22.62	-55.14	-85.98	0.00
YBADJ	LDE427	-138.07	-158.58	-174.26	-184.66	-189.44	-188.46
YBADJ	LDE427	-181.76	-169.54	-152.58	-130.43	-104.32	-75.03
YBADJ	LDE427	-43.47	-10.59	22.62	55.14	85.98	0.00
YBADJ	LDE428	138.85	160.04	176.36	187.33	192.60	192.02
YBADJ	LDE428	185.61	173.55	156.64	134.42	108.11	78.51
YBADJ	LDE428	46.53	13.13	-20.66	-53.83	-85.36	0.00
YBADJ	LDE428	-138.85	-160.04	-176.36	-187.33	-192.60	-192.02
YBADJ	LDE428	-185.61	-173.55	-156.64	-134.42	-108.11	-78.51
YBADJ	LDE428	-46.53	-13.13	20.66	53.83	85.36	0.00
YBADJ	LDE429	139.50	161.35	178.30	189.83	195.59	195.41
YBADJ	LDE429	189.29	177.43	160.58	138.31	111.82	81.94
YBADJ	LDE429	49.57	15.70	-18.66	-52.44	-84.63	0.00
YBADJ	LDE429	-139.50	-161.35	-178.30	-189.83	-195.59	-195.41
YBADJ	LDE429	-189.29	-177.43	-160.58	-138.31	-111.82	-81.94
YBADJ	LDE429	-49.57	-15.70	18.66	52.44	84.63	0.00
YBADJ	LDE430	140.34	162.80	180.31	192.35	198.54	198.70
YBADJ	LDE430	192.82	181.08	164.26	141.89	115.21	85.03
YBADJ	LDE430	52.26	17.91	-16.99	-51.37	-84.19	0.00
YBADJ	LDE430	-140.34	-162.80	-180.31	-192.35	-198.54	-198.70
YBADJ	LDE430	-192.82	-181.08	-164.26	-141.89	-115.21	-85.03
YBADJ	LDE430	-52.26	-17.91	16.99	51.37	84.19	0.00
YBADJ	LDE431	141.00	164.04	182.09	194.61	201.21	201.70
YBADJ	LDE431	196.07	184.47	167.69	145.26	118.41	87.97
YBADJ	LDE431	54.85	20.06	-15.33	-50.26	-83.67	0.00
YBADJ	LDE431	-141.00	-164.04	-182.09	-194.61	-201.21	-201.70
YBADJ	LDE431	-196.07	-184.47	-167.69	-145.26	-118.41	-87.97
YBADJ	LDE431	-54.85	-20.06	15.33	50.26	83.67	0.00

```
YBADJ    LDE432         142.39   166.94   186.43   200.24   207.97   209.39
YBADJ    LDE432         204.44   193.28   176.66   154.12   126.90    95.82
YBADJ    LDE432          61.83    25.96   -10.70   -47.04   -81.94     0.00
YBADJ    LDE432        -142.39  -166.94  -186.43  -200.24  -207.97  -209.39
YBADJ    LDE432        -204.44  -193.28  -176.66  -154.12  -126.90   -95.82
YBADJ    LDE432         -61.83   -25.96    10.70    47.04    81.94     0.00

YBADJ    LDE433         143.08   168.30   188.40   202.78   210.99   212.80
YBADJ    LDE433         208.14   197.15   180.59   157.99   130.59    99.22
YBADJ    LDE433          64.83    28.48    -8.75   -45.70   -81.27     0.00
YBADJ    LDE433        -143.08  -168.30  -188.40  -202.78  -210.99  -212.80
YBADJ    LDE433        -208.14  -197.15  -180.59  -157.99  -130.59   -99.22
YBADJ    LDE433         -64.83   -28.48     8.75    45.70    81.27     0.00

YBADJ    LDE434         143.87   169.76   190.50   205.45   214.15   216.35
YBADJ    LDE434         211.98   201.16   184.65   161.98   134.38   102.69
YBADJ    LDE434          67.89    31.02    -6.78   -44.39   -80.64     0.00
YBADJ    LDE434        -143.87  -169.76  -190.50  -205.45  -214.15  -216.35
YBADJ    LDE434        -211.98  -201.16  -184.65  -161.98  -134.38  -102.69
YBADJ    LDE434         -67.89   -31.02     6.78    44.39    80.64     0.00

YBADJ    LDE435         144.51   171.07   192.43   207.95   217.15   219.74
YBADJ    LDE435         215.67   205.04   188.59   165.86   138.09   106.13
YBADJ    LDE435          70.93    33.59    -4.78   -43.00   -79.92     0.00
YBADJ    LDE435        -144.51  -171.07  -192.43  -207.95  -217.15  -219.74
YBADJ    LDE435        -215.67  -205.04  -188.59  -165.86  -138.09  -106.13
YBADJ    LDE435         -70.93   -33.59     4.78    43.00    79.92     0.00

YBADJ    LDE436         145.35   172.52   194.45   210.47   220.09   223.03
YBADJ    LDE436         219.19   208.69   192.27   169.45   141.48   109.21
YBADJ    LDE436          73.62    35.80    -3.11   -41.93   -79.48     0.00
YBADJ    LDE436        -145.35  -172.52  -194.45  -210.47  -220.09  -223.03
YBADJ    LDE436        -219.19  -208.69  -192.27  -169.45  -141.48  -109.21
YBADJ    LDE436         -73.62   -35.80     3.11    41.93    79.48     0.00

YBADJ    LDE437         146.01   173.76   196.22   212.73   222.77   226.04
YBADJ    LDE437         222.44   212.08   195.70   172.82   144.68   112.15
YBADJ    LDE437          76.21    37.95    -1.46   -40.82   -78.95     0.00
YBADJ    LDE437        -146.01  -173.76  -196.22  -212.73  -222.77  -226.04
YBADJ    LDE437        -222.44  -212.08  -195.70  -172.82  -144.68  -112.15
YBADJ    LDE437         -76.21   -37.95     1.46    40.82    78.95     0.00

YBADJ    LDE438         146.55   174.99   198.11   215.21   225.77   229.48
YBADJ    LDE438         226.21   216.06   199.77   176.86   148.56   115.76
YBADJ    LDE438          79.43    40.70     0.72   -39.27   -78.07     0.00
YBADJ    LDE438        -146.55  -174.99  -198.11  -215.21  -225.77  -229.48
YBADJ    LDE438        -226.21  -216.06  -199.77  -176.86  -148.56  -115.76
YBADJ    LDE438         -79.43   -40.70    -0.72    39.27    78.07     0.00

YBADJ    LDE439         147.72   177.44   201.78   219.98   231.49   235.97
YBADJ    LDE439         233.29   223.51   207.36   184.36   155.75   122.41
YBADJ    LDE439          85.34    45.69     4.65   -36.54   -76.61     0.00
YBADJ    LDE439        -147.72  -177.44  -201.78  -219.98  -231.49  -235.97
YBADJ    LDE439        -233.29  -223.51  -207.36  -184.36  -155.75  -122.41
YBADJ    LDE439         -85.34   -45.69    -4.65    36.54    76.61     0.00

YBADJ    LDE440         148.41   178.80   203.75   222.51   234.51   239.38
YBADJ    LDE440         236.98   227.38   211.29   188.23   159.44   125.80
YBADJ    LDE440          88.35    48.21     6.60   -35.20   -75.94     0.00
YBADJ    LDE440        -148.41  -178.80  -203.75  -222.51  -234.51  -239.38
YBADJ    LDE440        -236.98  -227.38  -211.29  -188.23  -159.44  -125.80
YBADJ    LDE440         -88.35   -48.21    -6.60    35.20    75.94     0.00

YBADJ    LDE441         149.20   180.26   205.85   225.19   237.68   242.95
YBADJ    LDE441         240.84   231.41   215.36   192.22   163.23   129.29
YBADJ    LDE441          91.42    50.76     8.57   -33.88   -75.31     0.00
```

```
YBADJ    LDE441        -149.20  -180.26  -205.85  -225.19  -237.68  -242.95
YBADJ    LDE441        -240.84  -231.41  -215.36  -192.22  -163.23  -129.29
YBADJ    LDE441         -91.42   -50.76    -8.57    33.88    75.31     0.00

YBADJ    LDE442         150.41   183.15   210.32   231.10   244.86   251.17
YBADJ    LDE442         249.86   240.95   225.15   201.94   172.59   138.00
YBADJ    LDE442          99.22    57.43    13.88   -30.08   -73.13     0.00
YBADJ    LDE442        -150.41  -183.15  -210.32  -231.10  -244.86  -251.17
YBADJ    LDE442        -249.86  -240.95  -225.14  -201.94  -172.59  -138.00
YBADJ    LDE442         -99.22   -57.43   -13.88    30.08    73.13     0.00

YBADJ    LDE443         113.74   111.64   106.15    97.44    85.76    71.48
YBADJ    LDE443          55.03    36.90    18.07    -1.86   -21.74   -40.96
YBADJ    LDE443         -58.93   -75.12   -89.02  -100.21  -108.37     0.00
YBADJ    LDE443        -113.74  -111.64  -106.15   -97.44   -85.76   -71.48
YBADJ    LDE443         -55.03   -36.90   -18.07     1.86    21.74    40.96
YBADJ    LDE443          58.93    75.12    89.02   100.21   108.37     0.00

YBADJ    LDE444         107.13    98.62    87.12    72.97    56.60    38.51
YBADJ    LDE444          19.25    -0.59   -20.00   -39.35   -57.51   -73.93
YBADJ    LDE444         -88.10   -99.59  -108.05  -113.24  -114.98     0.00
YBADJ    LDE444        -107.13   -98.62   -87.12   -72.97   -56.60   -38.51
YBADJ    LDE444         -19.25     0.59    20.00    39.35    57.51    73.93
YBADJ    LDE444          88.10    99.59   108.05   113.24   114.98     0.00

YBADJ    LDE445          70.75    27.49   -16.61   -60.20  -101.96  -140.63
YBADJ    LDE445        -175.02  -204.09  -226.55  -242.67  -251.43  -252.55
YBADJ    LDE445        -245.99  -231.96  -210.88  -183.39  -150.33     0.00
YBADJ    LDE445         -70.75   -27.49    16.61    60.20   101.96   140.63
YBADJ    LDE445         175.02   204.09   226.55   242.67   251.43   252.55
YBADJ    LDE445         245.99   231.96   210.88   183.39   150.33     0.00

YBADJ    LDE446        -153.35  -186.03  -213.07  -233.62  -247.08  -253.03
YBADJ    LDE446        -251.29  -241.92  -224.77  -201.36  -171.83  -137.08
YBADJ    LDE446         -98.16   -56.26   -12.65    31.34    74.38     0.00
YBADJ    LDE446         153.35   186.04   213.07   233.62   247.08   253.03
YBADJ    LDE446         251.29   241.92   224.77   201.36   171.83   137.08
YBADJ    LDE446          98.16    56.26    12.65   -31.34   -74.38     0.00

YBADJ    LDE447        -146.21  -174.99  -198.45  -215.89  -226.76  -230.75
YBADJ    LDE447        -227.72  -217.77  -200.79  -177.55  -149.35  -116.60
YBADJ    LDE447         -80.32   -41.59    -1.60    38.44    77.31     0.00
YBADJ    LDE447         146.21   174.99   198.45   215.89   226.76   230.75
YBADJ    LDE447         227.72   217.77   200.79   177.55   149.35   116.60
YBADJ    LDE447          80.32    41.59     1.60   -38.44   -77.31     0.00

YBADJ    LDE448        -145.52  -173.64  -196.48  -213.35  -223.74  -227.34
YBADJ    LDE448        -224.02  -213.90  -196.86  -173.69  -145.66  -113.21
YBADJ    LDE448         -77.31   -39.07     0.36    39.78    77.99     0.00
YBADJ    LDE448         145.52   173.64   196.48   213.35   223.74   227.34
YBADJ    LDE448         224.02   213.90   196.86   173.69   145.66   113.21
YBADJ    LDE448          77.31    39.07    -0.36   -39.78   -77.99     0.00

YBADJ    LDE449        -144.72  -172.16  -194.37  -210.67  -220.57  -223.77
YBADJ    LDE449        -220.17  -209.88  -192.79  -169.69  -141.86  -109.73
YBADJ    LDE449         -74.25   -36.52     2.32    41.08    78.60     0.00
YBADJ    LDE449         144.72   172.16   194.37   210.67   220.57   223.77
YBADJ    LDE449         220.17   209.88   192.79   169.69   141.86   109.73
YBADJ    LDE449          74.25    36.52    -2.32   -41.08   -78.60     0.00

YBADJ    LDE450        -144.09  -170.86  -192.44  -208.18  -217.59  -220.39
YBADJ    LDE450        -216.49  -206.02  -188.86  -165.81  -138.15  -106.30
YBADJ    LDE450         -71.21   -33.96     4.32    42.47    79.34     0.00
YBADJ    LDE450         144.09   170.86   192.44   208.18   217.59   220.39
YBADJ    LDE450         216.49   206.02   188.86   165.81   138.15   106.30
YBADJ    LDE450          71.21    33.96    -4.32   -42.47   -79.34     0.00
```

YBADJ	LDE451	-143.25	-169.42	-190.43	-205.66	-214.64	-217.10
YBADJ	LDE451	-212.96	-202.36	-185.18	-162.22	-134.76	-103.21
YBADJ	LDE451	-68.52	-31.75	5.99	43.55	79.78	0.00
YBADJ	LDE451	143.25	169.42	190.43	205.66	214.64	217.10
YBADJ	LDE451	212.96	202.36	185.18	162.22	134.76	103.21
YBADJ	LDE451	68.52	31.75	-5.99	-43.55	-79.78	0.00
YBADJ	LDE452	-142.59	-168.18	-188.66	-203.40	-211.97	-214.10
YBADJ	LDE452	-209.72	-198.97	-181.75	-158.86	-131.57	-100.27
YBADJ	LDE452	-65.94	-29.60	7.64	44.65	80.30	0.00
YBADJ	LDE452	142.59	168.18	188.66	203.40	211.97	214.10
YBADJ	LDE452	209.72	198.97	181.75	158.86	131.57	100.27
YBADJ	LDE452	65.94	29.60	-7.64	-44.65	-80.30	0.00
YBADJ	LDE453	-142.05	-166.94	-186.77	-200.92	-208.96	-210.66
YBADJ	LDE453	-205.95	-194.99	-177.68	-154.82	-127.68	-96.66
YBADJ	LDE453	-62.71	-26.85	9.83	46.20	81.18	0.00
YBADJ	LDE453	142.05	166.94	186.77	200.92	208.96	210.66
YBADJ	LDE453	205.95	194.99	177.68	154.82	127.68	96.66
YBADJ	LDE453	62.71	26.85	-9.83	-46.20	-81.18	0.00
YBADJ	LDE454	-140.63	-164.03	-182.45	-195.32	-202.26	-203.05
YBADJ	LDE454	-197.68	-186.29	-168.83	-146.08	-119.33	-88.94
YBADJ	LDE454	-55.85	-21.07	14.36	49.34	82.83	0.00
YBADJ	LDE454	140.63	164.03	182.45	195.32	202.26	203.05
YBADJ	LDE454	197.68	186.29	168.83	146.08	119.33	88.94
YBADJ	LDE454	55.85	21.07	-14.36	-49.34	-82.83	0.00
YBADJ	LDE455	-139.94	-162.68	-180.47	-192.79	-199.24	-199.64
YBADJ	LDE455	-193.98	-182.42	-164.90	-142.22	-115.64	-85.54
YBADJ	LDE455	-52.85	-18.55	16.31	50.68	83.51	0.00
YBADJ	LDE455	139.94	162.68	180.47	192.79	199.24	199.64
YBADJ	LDE455	193.98	182.42	164.90	142.22	115.64	85.54
YBADJ	LDE455	52.85	18.55	-16.31	-50.68	-83.51	0.00
YBADJ	LDE456	-139.15	-161.21	-178.37	-190.11	-196.07	-196.08
YBADJ	LDE456	-190.13	-178.40	-160.83	-138.22	-111.84	-82.06
YBADJ	LDE456	-49.78	-16.00	18.28	52.00	84.13	0.00
YBADJ	LDE456	139.15	161.21	178.37	190.11	196.07	196.08
YBADJ	LDE456	190.13	178.40	160.83	138.22	111.84	82.06
YBADJ	LDE456	49.78	16.00	-18.28	-52.00	-84.13	0.00
YBADJ	LDE457	-138.51	-159.90	-176.43	-187.61	-193.08	-192.69
YBADJ	LDE457	-186.44	-174.53	-156.89	-134.33	-108.12	-78.63
YBADJ	LDE457	-46.74	-13.43	20.28	53.38	84.86	0.00
YBADJ	LDE457	138.51	159.90	176.43	187.61	193.08	192.69
YBADJ	LDE457	186.44	174.53	156.89	134.33	108.12	78.63
YBADJ	LDE457	46.74	13.43	-20.28	-53.38	-84.86	0.00
YBADJ	LDE458	-137.67	-158.46	-174.43	-185.09	-190.14	-189.41
YBADJ	LDE458	-182.92	-170.88	-153.22	-130.76	-104.74	-75.55
YBADJ	LDE458	-44.06	-11.23	21.94	54.45	85.30	0.00
YBADJ	LDE458	137.67	158.46	174.43	185.09	190.14	189.41
YBADJ	LDE458	182.92	170.88	153.22	130.76	104.74	75.55
YBADJ	LDE458	44.06	11.23	-21.94	-54.45	-85.30	0.00
YBADJ	LDE459	-137.01	-157.22	-172.65	-182.84	-187.47	-186.40
YBADJ	LDE459	-179.67	-167.49	-149.79	-127.39	-101.54	-72.61
YBADJ	LDE459	-41.47	-9.08	23.60	55.56	85.82	0.00
YBADJ	LDE459	137.01	157.22	172.65	182.84	187.47	186.40
YBADJ	LDE459	179.67	167.49	149.79	127.39	101.54	72.61
YBADJ	LDE459	41.47	9.08	-23.60	-55.56	-85.82	0.00
YBADJ	LDE460	-136.47	-155.98	-170.76	-180.35	-184.46	-182.96
YBADJ	LDE460	-175.91	-163.51	-145.72	-123.35	-97.66	-69.00

YBADJ	LDE460	-38.25	-6.33	25.78	57.11	86.70	0.00
YBADJ	LDE460	136.47	155.98	170.76	180.35	184.46	182.96
YBADJ	LDE460	175.91	163.51	145.72	123.35	97.66	69.00
YBADJ	LDE460	38.25	6.33	-25.78	-57.11	-86.70	0.00
YBADJ	LDE461	-135.07	-153.27	-166.82	-175.31	-178.46	-176.19
YBADJ	LDE461	-168.57	-155.83	-137.93	-115.69	-90.36	-62.28
YBADJ	LDE461	-32.31	-1.36	29.63	59.72	88.00	0.00
YBADJ	LDE461	135.07	153.27	166.82	175.30	178.46	176.19
YBADJ	LDE461	168.57	155.83	137.93	115.69	90.36	62.28
YBADJ	LDE461	32.31	1.36	-29.63	-59.72	-88.00	0.00
YBADJ	LDE462	-134.36	-151.91	-164.84	-172.76	-175.44	-172.78
YBADJ	LDE462	-164.87	-151.95	-134.00	-111.82	-86.67	-58.89
YBADJ	LDE462	-29.31	1.15	31.58	61.05	88.66	0.00
YBADJ	LDE462	134.36	151.91	164.84	172.76	175.44	172.78
YBADJ	LDE462	164.87	151.95	134.00	111.82	86.67	58.89
YBADJ	LDE462	29.31	-1.15	-31.58	-61.05	-88.66	0.00
YBADJ	LDE463	-133.58	-150.45	-162.74	-170.09	-172.27	-169.22
YBADJ	LDE463	-161.03	-147.94	-129.94	-107.84	-82.88	-55.41
YBADJ	LDE463	-26.25	3.70	33.54	62.36	89.29	0.00
YBADJ	LDE463	133.58	150.45	162.74	170.09	172.27	169.22
YBADJ	LDE463	161.03	147.94	129.94	107.84	82.88	55.41
YBADJ	LDE463	26.25	-3.70	-33.54	-62.36	-89.29	0.00
YBADJ	LDE464	-132.95	-149.15	-160.82	-167.60	-169.29	-165.84
YBADJ	LDE464	-157.34	-144.07	-126.00	-103.95	-79.16	-51.97
YBADJ	LDE464	-23.20	6.27	35.55	63.76	90.02	0.00
YBADJ	LDE464	132.95	149.15	160.82	167.60	169.29	165.84
YBADJ	LDE464	157.34	144.07	126.00	103.95	79.16	51.97
YBADJ	LDE464	23.20	-6.27	-35.55	-63.76	-90.02	0.00
YBADJ	LDE465	-132.10	-147.69	-158.79	-165.07	-166.33	-162.54
YBADJ	LDE465	-153.81	-140.41	-122.32	-100.36	-75.78	-48.89
YBADJ	LDE465	-20.52	8.47	37.21	64.82	90.46	0.00
YBADJ	LDE465	132.10	147.69	158.79	165.07	166.33	162.54
YBADJ	LDE465	153.81	140.41	122.32	100.36	75.78	48.89
YBADJ	LDE465	20.52	-8.47	-37.21	-64.82	-90.46	0.00
YBADJ	LDE466	-131.44	-146.45	-157.02	-162.81	-163.66	-159.54
YBADJ	LDE466	-150.57	-137.02	-118.89	-97.00	-72.58	-45.96
YBADJ	LDE466	-17.94	10.63	38.87	65.93	90.98	0.00
YBADJ	LDE466	131.43	146.45	157.02	162.81	163.66	159.54
YBADJ	LDE466	150.57	137.02	118.89	97.00	72.58	45.96
YBADJ	LDE466	17.94	-10.63	-38.87	-65.93	-90.98	0.00
YBADJ	LDE467	-127.95	-139.46	-146.74	-149.56	-147.84	-141.62
YBADJ	LDE467	-131.10	-116.60	-98.13	-76.53	-53.03	-27.92
YBADJ	LDE467	-1.96	24.06	49.35	73.14	94.71	0.00
YBADJ	LDE467	127.95	139.46	146.74	149.56	147.84	141.62
YBADJ	LDE467	131.10	116.60	98.13	76.53	53.03	27.92
YBADJ	LDE467	1.96	-24.06	-49.35	-73.14	-94.71	0.00
YBADJ	LDE468	-127.24	-138.10	-144.75	-147.01	-144.81	-138.20
YBADJ	LDE468	-127.39	-112.71	-94.19	-72.65	-49.33	-24.52
YBADJ	LDE468	1.05	26.58	51.30	74.47	95.37	0.00
YBADJ	LDE468	127.24	138.10	144.75	147.01	144.81	138.20
YBADJ	LDE468	127.39	112.71	94.19	72.65	49.33	24.52
YBADJ	LDE468	-1.05	-26.58	-51.30	-74.47	-95.37	0.00
YBADJ	LDE469	-126.46	-136.63	-142.66	-144.34	-141.64	-134.64
YBADJ	LDE469	-123.55	-108.70	-90.13	-68.67	-45.55	-21.04
YBADJ	LDE469	4.11	29.13	53.26	75.78	96.00	0.00
YBADJ	LDE469	126.46	136.63	142.66	144.34	141.64	134.64
YBADJ	LDE469	123.55	108.70	90.13	68.67	45.55	21.04

```
YBADJ    LDE469          -4.11   -29.13   -53.26   -75.78   -96.00     0.00

YBADJ    LDE470        -125.83  -135.33  -140.73  -141.85  -138.66  -131.25
YBADJ    LDE470        -119.86  -104.83   -86.19   -64.78   -41.83   -17.60
YBADJ    LDE470           7.16    31.70    55.28    77.18    96.73     0.00
YBADJ    LDE470         125.83   135.33   140.73   141.85   138.66   131.25
YBADJ    LDE470         119.86   104.83    86.19    64.78    41.83    17.60
YBADJ    LDE470          -7.16   -31.70   -55.28   -77.18   -96.73     0.00

YBADJ    LDE471        -124.99  -133.89  -138.72  -139.33  -135.71  -127.97
YBADJ    LDE471        -116.34  -101.17   -82.51   -61.19   -38.44   -14.52
YBADJ    LDE471           9.85    33.91    56.94    78.25    97.17     0.00
YBADJ    LDE471         124.99   133.89   138.72   139.33   135.71   127.97
YBADJ    LDE471         116.34   101.17    82.51    61.19    38.44    14.52
YBADJ    LDE471          -9.85   -33.91   -56.94   -78.25   -97.17     0.00

YBADJ    LDE472        -123.88  -131.45  -135.03  -134.50  -129.89  -121.33
YBADJ    LDE472        -109.08   -93.52   -74.70   -53.46   -31.01    -7.63
YBADJ    LDE472          15.99    39.12    61.07    81.15    98.77     0.00
YBADJ    LDE472         123.88   131.45   135.03   134.50   129.89   121.33
YBADJ    LDE472         109.08    93.52    74.70    53.46    31.01     7.63
YBADJ    LDE472         -15.99   -39.12   -61.07   -81.15   -98.77     0.00

YBADJ    LDE473        -123.18  -130.08  -133.04  -131.95  -126.86  -117.91
YBADJ    LDE473        -105.37   -89.64   -70.76   -49.58   -27.32    -4.22
YBADJ    LDE473          19.00    41.64    63.02    82.48    99.44     0.00
YBADJ    LDE473         123.18   130.08   133.04   131.95   126.86   117.91
YBADJ    LDE473         105.37    89.64    70.76    49.58    27.32     4.22
YBADJ    LDE473         -19.00   -41.64   -63.02   -82.48   -99.44     0.00

YBADJ    LDE474        -122.39  -128.62  -130.94  -129.28  -123.70  -114.35
YBADJ    LDE474        -101.53   -85.63   -66.70   -45.59   -23.53    -0.75
YBADJ    LDE474          22.06    44.19    64.98    83.80   100.07     0.00
YBADJ    LDE474         122.39   128.62   130.94   129.28   123.70   114.35
YBADJ    LDE474         101.53    85.63    66.70    45.59    23.53     0.75
YBADJ    LDE474         -22.06   -44.19   -64.98   -83.80  -100.07     0.00

YBADJ    LDE475        -121.76  -127.32  -129.01  -126.79  -120.71  -110.96
YBADJ    LDE475         -97.85   -81.75   -62.76   -41.71   -19.81     2.69
YBADJ    LDE475          25.11    46.76    66.99    85.19   100.80     0.00
YBADJ    LDE475         121.76   127.32   129.01   126.79   120.71   110.96
YBADJ    LDE475          97.85    81.75    62.76    41.71    19.81    -2.69
YBADJ    LDE475         -25.11   -46.76   -66.99   -85.19  -100.80     0.00

YBADJ    LDE476        -120.92  -125.87  -127.00  -124.27  -117.76  -107.68
YBADJ    LDE476         -94.32   -78.10   -59.08   -38.12   -16.42     5.78
YBADJ    LDE476          27.80    48.97    68.66    86.26   101.24     0.00
YBADJ    LDE476         120.92   125.87   127.00   124.27   117.76   107.68
YBADJ    LDE476          94.32    78.10    59.08    38.12    16.42    -5.78
YBADJ    LDE476         -27.80   -48.97   -68.66   -86.26  -101.24     0.00

YBADJ    LDE477        -120.26  -124.63  -125.22  -122.01  -115.09  -104.67
YBADJ    LDE477         -91.07   -74.71   -55.65   -34.75   -13.22     8.71
YBADJ    LDE477          30.38    51.12    70.31    87.37   101.77     0.00
YBADJ    LDE477         120.26   124.63   125.22   122.01   115.09   104.67
YBADJ    LDE477          91.07    74.71    55.65    34.75    13.22    -8.71
YBADJ    LDE477         -30.38   -51.12   -70.31   -87.37  -101.77     0.00

YBADJ    LDE478        -119.72  -123.41  -123.34  -119.53  -112.09  -101.24
YBADJ    LDE478         -87.31   -70.74   -51.59   -30.72    -9.35    12.31
YBADJ    LDE478          33.60    53.86    72.49    88.92   102.64     0.00
YBADJ    LDE478         119.72   123.41   123.34   119.53   112.09   101.24
YBADJ    LDE478          87.31    70.74    51.59    30.72     9.35   -12.31
YBADJ    LDE478         -33.60   -53.86   -72.49   -88.92  -102.64     0.00

YBADJ    LDE479        -117.16  -118.42  -116.08  -110.22  -101.00   -88.72
```

YBADJ	LDE479	-73.74	-56.53	-37.17	-16.53	4.18	24.77
YBADJ	LDE479	44.61	63.09	79.65	93.79	105.08	0.00
YBADJ	LDE479	117.16	118.42	116.08	110.22	101.00	88.72
YBADJ	LDE479	73.74	56.53	37.17	16.53	-4.18	-24.77
YBADJ	LDE479	-44.61	-63.09	-79.65	-93.79	-105.08	0.00
YBADJ	LDE480	-116.46	-117.06	-114.10	-107.68	-97.98	-85.30
YBADJ	LDE480	-70.04	-52.64	-33.23	-12.65	7.88	28.18
YBADJ	LDE480	47.62	65.61	81.61	95.13	105.76	0.00
YBADJ	LDE480	116.46	117.06	114.10	107.68	97.98	85.30
YBADJ	LDE480	70.04	52.64	33.23	12.65	-7.88	-28.18
YBADJ	LDE480	-47.62	-65.61	-81.61	-95.13	-105.76	0.00
YBADJ	LDE481	-115.67	-115.59	-111.99	-105.00	-94.81	-81.74
YBADJ	LDE481	-66.19	-48.63	-29.17	-8.67	11.67	31.65
YBADJ	LDE481	50.67	68.15	83.56	96.43	106.38	0.00
YBADJ	LDE481	115.67	115.59	111.99	105.00	94.81	81.74
YBADJ	LDE481	66.19	48.63	29.17	8.67	-11.67	-31.65
YBADJ	LDE481	-50.67	-68.15	-83.56	-96.43	-106.38	0.00
YBADJ	LDE482	-115.03	-114.29	-110.07	-102.50	-91.82	-78.36
YBADJ	LDE482	-62.51	-44.76	-25.23	-4.78	15.39	35.09
YBADJ	LDE482	53.72	70.72	85.58	97.83	107.11	0.00
YBADJ	LDE482	115.03	114.29	110.07	102.50	91.82	78.36
YBADJ	LDE482	62.51	44.76	25.23	4.78	-15.39	-35.09
YBADJ	LDE482	-53.72	-70.72	-85.58	-97.83	-107.11	0.00
YBADJ	LDE483	-114.20	-112.84	-108.05	-99.98	-88.88	-75.07
YBADJ	LDE483	-58.98	-41.10	-21.55	-1.19	18.78	38.17
YBADJ	LDE483	56.41	72.93	87.24	98.90	107.55	0.00
YBADJ	LDE483	114.20	112.84	108.05	99.98	88.88	75.07
YBADJ	LDE483	58.98	41.10	21.55	1.19	-18.78	-38.17
YBADJ	LDE483	-56.41	-72.93	-87.24	-98.90	-107.55	0.00
YBADJ	LDE484	-113.53	-111.60	-106.28	-97.73	-86.21	-72.07
YBADJ	LDE484	-55.74	-37.72	-18.13	2.16	21.96	41.10
YBADJ	LDE484	58.99	75.08	88.89	100.00	108.08	0.00
YBADJ	LDE484	113.53	111.60	106.28	97.73	86.21	72.07
YBADJ	LDE484	55.74	37.72	18.13	-2.16	-21.96	-41.10
YBADJ	LDE484	-58.99	-75.08	-88.89	-100.00	-108.08	0.00
YBADJ	LDE485	-113.00	-110.37	-104.39	-95.25	-83.20	-68.63
YBADJ	LDE485	-51.98	-33.74	-14.06	6.20	25.85	44.71
YBADJ	LDE485	62.21	77.83	91.07	101.55	108.95	0.00
YBADJ	LDE485	113.00	110.37	104.39	95.25	83.20	68.63
YBADJ	LDE485	51.98	33.74	14.06	-6.20	-25.85	-44.71
YBADJ	LDE485	-62.21	-77.83	-91.07	-101.55	-108.95	0.00
YBADJ	LDE486	-108.80	-101.34	-90.80	-77.50	-61.85	-44.32
YBADJ	LDE486	-25.44	-5.79	14.46	34.42	52.91	69.79
YBADJ	LDE486	84.56	96.75	106.00	112.03	114.66	0.00
YBADJ	LDE486	108.80	101.34	90.80	77.50	61.85	44.32
YBADJ	LDE486	25.44	5.79	-14.46	-34.42	-52.91	-69.79
YBADJ	LDE486	-84.56	-96.75	-106.00	-112.03	-114.66	0.00
YBADJ	LDE487	-108.11	-99.99	-88.83	-74.97	-58.83	-40.91
YBADJ	LDE487	-21.74	-1.92	18.39	38.29	56.60	73.19
YBADJ	LDE487	87.56	99.27	107.96	113.37	115.33	0.00
YBADJ	LDE487	108.11	99.99	88.83	74.97	58.83	40.91
YBADJ	LDE487	21.74	1.92	-18.39	-38.29	-56.60	-73.19
YBADJ	LDE487	-87.56	-99.27	-107.96	-113.37	-115.33	0.00
YBADJ	LDE488	-107.32	-98.52	-86.72	-72.29	-55.66	-37.35
YBADJ	LDE488	-17.89	2.11	22.46	42.28	60.40	76.68
YBADJ	LDE488	90.63	101.82	109.92	114.68	115.96	0.00
YBADJ	LDE488	107.32	98.52	86.72	72.29	55.66	37.35

YBADJ	LDE488	17.89	-2.11	-22.46	-42.28	-60.40	-76.68
YBADJ	LDE488	-90.63	-101.82	-109.92	-114.68	-115.96	0.00
YBADJ	LDE489	-106.68	-97.21	-84.79	-69.79	-52.67	-33.95
YBADJ	LDE489	-14.20	5.98	26.40	46.17	64.11	80.11
YBADJ	LDE489	93.67	104.38	111.93	116.07	116.68	0.00
YBADJ	LDE489	106.68	97.21	84.79	69.79	52.67	33.95
YBADJ	LDE489	14.20	-5.98	-26.40	-46.17	-64.11	-80.11
YBADJ	LDE489	-93.67	-104.38	-111.93	-116.07	-116.68	0.00
YBADJ	LDE490	-105.84	-95.77	-82.78	-67.28	-49.73	-30.67
YBADJ	LDE490	-10.69	9.63	30.07	49.75	67.49	83.19
YBADJ	LDE490	96.35	106.59	113.59	117.14	117.13	0.00
YBADJ	LDE490	105.84	95.77	82.78	67.28	49.73	30.67
YBADJ	LDE490	10.69	-9.63	-30.07	-49.75	-67.49	-83.19
YBADJ	LDE490	-96.35	-106.59	-113.59	-117.14	-117.13	0.00
YBADJ	LDE491	-105.18	-94.53	-81.00	-65.02	-47.06	-27.67
YBADJ	LDE491	-7.44	13.02	33.50	53.12	70.69	86.12
YBADJ	LDE491	98.93	108.74	115.24	118.24	117.65	0.00
YBADJ	LDE491	105.18	94.53	81.00	65.02	47.06	27.67
YBADJ	LDE491	7.44	-13.02	-33.50	-53.12	-70.69	-86.12
YBADJ	LDE491	-98.93	-108.74	-115.24	-118.24	-117.65	0.00
YBADJ	LDE492	-104.64	-93.30	-79.12	-62.53	-44.05	-24.23
YBADJ	LDE492	-3.67	17.00	37.57	57.15	74.58	89.73
YBADJ	LDE492	102.16	111.49	117.43	119.80	118.53	0.00
YBADJ	LDE492	104.64	93.30	79.12	62.53	44.05	24.23
YBADJ	LDE492	3.67	-17.00	-37.57	-57.15	-74.58	-89.73
YBADJ	LDE492	-102.16	-111.49	-117.43	-119.80	-118.53	0.00
YBADJ	LDE493	-101.29	-87.37	-70.80	-52.08	-31.77	-10.50
YBADJ	LDE493	11.09	32.34	53.03	72.26	88.87	102.78
YBADJ	LDE493	113.57	120.90	124.57	124.44	120.54	0.00
YBADJ	LDE493	101.29	87.37	70.80	52.08	31.77	10.50
YBADJ	LDE493	-11.09	-32.34	-53.03	-72.26	-88.87	-102.78
YBADJ	LDE493	-113.57	-120.90	-124.57	-124.44	-120.54	0.00
YBADJ	LDE494	-100.59	-86.02	-68.82	-49.54	-28.75	-7.09
YBADJ	LDE494	14.78	36.21	56.96	76.13	92.56	106.18
YBADJ	LDE494	116.57	123.42	126.52	125.78	121.21	0.00
YBADJ	LDE494	100.59	86.02	68.82	49.54	28.75	7.09
YBADJ	LDE494	-14.78	-36.21	-56.96	-76.13	-92.56	-106.18
YBADJ	LDE494	-116.57	-123.42	-126.52	-125.78	-121.21	0.00
YBADJ	LDE495	-99.81	-84.55	-66.73	-46.87	-25.59	-3.54
YBADJ	LDE495	18.63	40.22	61.02	80.11	96.35	109.66
YBADJ	LDE495	119.63	125.97	128.48	127.09	121.84	0.00
YBADJ	LDE495	99.81	84.55	66.73	46.87	25.59	3.54
YBADJ	LDE495	-18.63	-40.22	-61.02	-80.11	-96.35	-109.66
YBADJ	LDE495	-119.63	-125.97	-128.48	-127.09	-121.84	0.00
YBADJ	LDE496	-99.17	-83.24	-64.79	-44.37	-22.60	-0.14
YBADJ	LDE496	22.32	44.10	64.96	84.00	100.06	113.09
YBADJ	LDE496	122.67	128.53	130.49	128.48	122.56	0.00
YBADJ	LDE496	99.16	83.24	64.79	44.37	22.60	0.14
YBADJ	LDE496	-22.32	-44.10	-64.96	-84.00	-100.06	-113.09
YBADJ	LDE496	-122.67	-128.53	-130.49	-128.48	-122.56	0.00
YBADJ	LDE497	-98.33	-81.80	-62.78	-41.85	-19.65	3.14
YBADJ	LDE497	25.84	47.76	68.64	87.59	103.45	116.17
YBADJ	LDE497	125.37	130.75	132.16	129.55	123.01	0.00
YBADJ	LDE497	98.33	81.80	62.78	41.85	19.65	-3.14
YBADJ	LDE497	-25.84	-47.76	-68.64	-87.59	-103.45	-116.17
YBADJ	LDE497	-125.37	-130.75	-132.16	-129.55	-123.01	0.00

YBADJ	LDE498	-97.66	-80.56	-61.00	-39.59	-16.98	6.15
YBADJ	LDE498	29.09	51.15	72.07	90.96	106.65	119.11
YBADJ	LDE498	127.95	132.90	133.81	130.66	123.53	0.00
YBADJ	LDE498	97.66	80.56	61.00	39.59	16.98	-6.15
YBADJ	LDE498	-29.09	-51.15	-72.07	-90.96	-106.65	-119.11
YBADJ	LDE498	-127.95	-132.90	-133.81	-130.66	-123.53	0.00
YBADJ	LDE499	-97.13	-79.32	-59.11	-37.11	-13.97	9.59
YBADJ	LDE499	32.86	55.13	76.14	94.99	110.54	122.72
YBADJ	LDE499	131.17	135.64	135.99	132.21	124.41	0.00
YBADJ	LDE499	97.13	79.32	59.11	37.11	13.97	-9.59
YBADJ	LDE499	-32.86	-55.13	-76.14	-94.99	-110.54	-122.72
YBADJ	LDE499	-131.17	-135.64	-135.99	-132.21	-124.41	0.00
YBADJ	LDE500	-95.85	-76.66	-55.14	-31.95	-7.79	16.61
YBADJ	LDE500	40.51	63.17	84.34	103.10	118.29	129.90
YBADJ	LDE500	137.55	141.03	140.22	135.15	125.98	0.00
YBADJ	LDE500	95.85	76.66	55.14	31.95	7.79	-16.61
YBADJ	LDE500	-40.51	-63.17	-84.34	-103.10	-118.29	-129.90
YBADJ	LDE500	-137.55	-141.03	-140.22	-135.15	-125.98	0.00
YBADJ	LDE501	-95.16	-75.31	-53.17	-29.42	-4.77	20.02
YBADJ	LDE501	44.21	67.05	88.27	106.96	121.98	133.29
YBADJ	LDE501	140.56	143.55	142.18	136.49	126.65	0.00
YBADJ	LDE501	95.16	75.31	53.17	29.42	4.77	-20.02
YBADJ	LDE501	-44.21	-67.05	-88.27	-106.96	-121.98	-133.29
YBADJ	LDE501	-140.56	-143.55	-142.18	-136.49	-126.65	0.00
YBADJ	LDE502	-94.37	-73.84	-51.07	-26.75	-1.61	23.58
YBADJ	LDE502	48.05	71.06	92.33	110.95	125.77	136.77
YBADJ	LDE502	143.62	146.10	144.14	137.80	127.28	0.00
YBADJ	LDE502	94.37	73.84	51.07	26.75	1.61	-23.58
YBADJ	LDE502	-48.05	-71.06	-92.33	-110.95	-125.77	-136.77
YBADJ	LDE502	-143.62	-146.10	-144.14	-137.80	-127.28	0.00
YBADJ	LDE503	-93.73	-72.53	-49.13	-24.24	1.38	26.97
YBADJ	LDE503	51.74	74.93	96.27	114.84	129.49	140.20
YBADJ	LDE503	146.66	148.66	146.14	139.19	128.00	0.00
YBADJ	LDE503	93.73	72.53	49.13	24.24	-1.39	-26.97
YBADJ	LDE503	-51.74	-74.93	-96.27	-114.84	-129.49	-140.20
YBADJ	LDE503	-146.66	-148.66	-146.14	-139.19	-128.00	0.00
YBADJ	LDE504	-92.89	-71.09	-47.12	-21.72	4.33	30.26
YBADJ	LDE504	55.26	78.59	99.95	118.42	132.88	143.29
YBADJ	LDE504	149.35	150.87	147.81	140.26	128.44	0.00
YBADJ	LDE504	92.89	71.09	47.12	21.72	-4.33	-30.26
YBADJ	LDE504	-55.26	-78.59	-99.95	-118.42	-132.88	-143.29
YBADJ	LDE504	-149.35	-150.87	-147.81	-140.26	-128.44	0.00
YBADJ	LDE505	-89.73	-64.61	-37.52	-9.30	19.21	47.13
YBADJ	LDE505	73.62	97.88	119.58	137.80	151.41	160.41
YBADJ	LDE505	164.55	163.68	157.84	147.21	132.10	0.00
YBADJ	LDE505	89.73	64.61	37.52	9.30	-19.21	-47.13
YBADJ	LDE505	-73.62	-97.88	-119.58	-137.80	-151.41	-160.41
YBADJ	LDE505	-164.55	-163.68	-157.84	-147.21	-132.10	0.00
YBADJ	LDE506	-89.04	-63.25	-35.54	-6.76	22.23	50.55
YBADJ	LDE506	77.33	101.76	123.52	141.68	155.11	163.82
YBADJ	LDE506	167.56	166.21	159.80	148.54	132.77	0.00
YBADJ	LDE506	89.04	63.25	35.54	6.76	-22.23	-50.55
YBADJ	LDE506	-77.33	-101.76	-123.52	-141.68	-155.11	-163.82
YBADJ	LDE506	-167.56	-166.21	-159.80	-148.54	-132.77	0.00
YBADJ	LDE507	-88.25	-61.79	-33.45	-4.09	25.40	54.11
YBADJ	LDE507	81.17	105.77	127.58	145.66	158.89	167.30
YBADJ	LDE507	170.62	168.75	161.76	149.86	133.40	0.00

```
YBADJ    LDE507         88.25    61.79    33.45     4.09   -25.40   -54.11
YBADJ    LDE507        -81.17  -105.77  -127.58  -145.66  -158.89  -167.30
YBADJ    LDE507       -170.62  -168.75  -161.76  -149.86  -133.40     0.00

YBADJ    LDE508        -87.61   -60.48   -31.51    -1.58    28.39    57.50
YBADJ    LDE508         84.86   109.65   131.52   149.55   162.61   170.73
YBADJ    LDE508        173.66   171.32   163.77   151.24   134.12     0.00
YBADJ    LDE508         87.61    60.48    31.51     1.58   -28.39   -57.50
YBADJ    LDE508        -84.86  -109.65  -131.52  -149.55  -162.61  -170.73
YBADJ    LDE508       -173.66  -171.32  -163.77  -151.24  -134.12     0.00

YBADJ    LDE509        -86.77   -59.03   -29.50     0.93    31.34    60.79
YBADJ    LDE509         88.39   113.31   135.20   153.14   166.00   173.82
YBADJ    LDE509        176.35   173.53   165.44   152.31   134.56     0.00
YBADJ    LDE509         86.77    59.03    29.50    -0.93   -31.34   -60.79
YBADJ    LDE509        -88.39  -113.31  -135.20  -153.14  -166.00  -173.82
YBADJ    LDE509       -176.35  -173.53  -165.44  -152.31  -134.56     0.00

YBADJ    LDE510        -86.11   -57.79   -27.72     3.19    34.01    63.79
YBADJ    LDE510         91.64   116.70   138.63   156.50   169.20   176.75
YBADJ    LDE510        178.94   175.68   167.09   153.42   135.09     0.00
YBADJ    LDE510         86.11    57.79    27.72    -3.19   -34.01   -63.79
YBADJ    LDE510        -91.64  -116.70  -138.63  -156.50  -169.20  -176.75
YBADJ    LDE510       -178.94  -175.68  -167.09  -153.42  -135.09     0.00

YBADJ    LDE511        -85.11   -55.30   -23.81     8.40    40.36    71.09
YBADJ    LDE511         99.67   125.21   147.37   165.20   177.59   184.59
YBADJ    LDE511        185.97   181.71   171.92   156.91   137.13     0.00
YBADJ    LDE511         85.11    55.30    23.81    -8.40   -40.36   -71.10
YBADJ    LDE511        -99.67  -125.21  -147.37  -165.20  -177.59  -184.59
YBADJ    LDE511       -185.97  -181.71  -171.92  -156.91  -137.13     0.00

YBADJ    LDE512        -84.42   -53.95   -21.84    10.94    43.38    74.50
YBADJ    LDE512        103.36   129.08   151.30   169.07   181.28   187.99
YBADJ    LDE512        188.98   184.22   173.87   158.24   137.80     0.00
YBADJ    LDE512         84.42    53.95    21.84   -10.94   -43.38   -74.50
YBADJ    LDE512       -103.36  -129.08  -151.30  -169.07  -181.28  -187.99
YBADJ    LDE512       -188.98  -184.22  -173.87  -158.24  -137.80     0.00

YBADJ    LDE513        -83.62   -52.47   -19.73    13.62    46.55    78.06
YBADJ    LDE513        107.21   133.10   155.36   173.06   185.07   191.46
YBADJ    LDE513        192.03   186.76   175.83   159.55   138.42     0.00
YBADJ    LDE513         83.62    52.47    19.73   -13.62   -46.55   -78.06
YBADJ    LDE513       -107.21  -133.10  -155.36  -173.06  -185.07  -191.46
YBADJ    LDE513       -192.03  -186.76  -175.83  -159.55  -138.42     0.00

YBADJ    LDE514        -82.99   -51.17   -17.80    16.11    49.53    81.45
YBADJ    LDE514        110.89   136.97   159.30   176.94   188.79   194.89
YBADJ    LDE514        195.08   189.34   177.84   160.94   139.15     0.00
YBADJ    LDE514         82.99    51.17    17.80   -16.11   -49.53   -81.45
YBADJ    LDE514       -110.89  -136.97  -159.30  -176.94  -188.79  -194.89
YBADJ    LDE514       -195.08  -189.34  -177.84  -160.94  -139.15     0.00

YBADJ    LDE515        -82.15   -49.73   -15.79    18.63    52.48    84.74
YBADJ    LDE515        114.42   140.63   162.98   180.53   192.18   197.98
YBADJ    LDE515        197.77   191.55   179.51   162.01   139.59     0.00
YBADJ    LDE515         82.15    49.73    15.79   -18.63   -52.48   -84.74
YBADJ    LDE515       -114.42  -140.63  -162.98  -180.53  -192.18  -197.98
YBADJ    LDE515       -197.77  -191.55  -179.51  -162.01  -139.59     0.00

YBADJ    LDE516        -81.49   -48.49   -14.01    20.89    55.15    87.74
YBADJ    LDE516        117.67   144.02   166.41   183.90   195.38   200.92
YBADJ    LDE516        200.35   193.70   181.16   163.12   140.12     0.00
YBADJ    LDE516         81.49    48.49    14.01   -20.89   -55.15   -87.74
YBADJ    LDE516       -117.67  -144.02  -166.41  -183.90  -195.38  -200.92
YBADJ    LDE516       -200.35  -193.70  -181.16  -163.12  -140.12     0.00
```

YBADJ	LDE517	-80.95	-47.26	-12.12	23.37	58.16	91.18
YBADJ	LDE517	121.43	148.00	170.48	187.94	199.26	204.53
YBADJ	LDE517	203.58	196.45	183.34	164.67	141.00	0.00
YBADJ	LDE517	80.95	47.26	12.12	-23.37	-58.16	-91.18
YBADJ	LDE517	-121.43	-148.00	-170.48	-187.94	-199.26	-204.53
YBADJ	LDE517	-203.58	-196.45	-183.34	-164.67	-140.99	0.00
YBADJ	LDE518	-78.93	-43.96	-7.65	28.90	64.56	98.26
YBADJ	LDE518	128.98	155.78	178.26	195.48	206.34	210.92
YBADJ	LDE518	209.10	200.93	186.64	166.69	141.68	0.00
YBADJ	LDE518	78.93	43.96	7.65	-28.90	-64.56	-98.26
YBADJ	LDE518	-128.98	-155.78	-178.26	-195.48	-206.34	-210.92
YBADJ	LDE518	-209.10	-200.93	-186.64	-166.69	-141.68	0.00
YBADJ	LDE519	-78.24	-42.60	-5.67	31.43	67.58	101.67
YBADJ	LDE519	132.67	159.65	182.19	199.35	210.03	214.32
YBADJ	LDE519	212.11	203.44	188.60	168.03	142.35	0.00
YBADJ	LDE519	78.24	42.60	5.67	-31.43	-67.58	-101.67
YBADJ	LDE519	-132.67	-159.65	-182.19	-199.35	-210.03	-214.32
YBADJ	LDE519	-212.11	-203.44	-188.60	-168.03	-142.35	0.00
YBADJ	LDE520	-77.45	-41.13	-3.57	34.11	70.75	105.23
YBADJ	LDE520	136.53	163.67	186.26	203.34	213.82	217.81
YBADJ	LDE520	215.17	206.00	190.57	169.34	142.98	0.00
YBADJ	LDE520	77.45	41.13	3.57	-34.11	-70.75	-105.23
YBADJ	LDE520	-136.53	-163.67	-186.26	-203.34	-213.82	-217.81
YBADJ	LDE520	-215.17	-206.00	-190.57	-169.34	-142.98	0.00
YBADJ	LDE521	-76.81	-39.82	-1.63	36.61	73.74	108.63
YBADJ	LDE521	140.22	167.54	190.20	207.23	217.54	221.24
YBADJ	LDE521	218.22	208.56	192.57	170.73	143.70	0.00
YBADJ	LDE521	76.81	39.82	1.63	-36.61	-73.74	-108.63
YBADJ	LDE521	-140.22	-167.54	-190.20	-207.23	-217.54	-221.24
YBADJ	LDE521	-218.22	-208.56	-192.57	-170.73	-143.70	0.00
YBADJ	LDE522	-75.97	-38.38	0.38	39.13	76.69	111.91
YBADJ	LDE522	143.74	171.20	193.88	210.82	220.93	224.33
YBADJ	LDE522	220.91	210.77	194.24	171.80	144.14	0.00
YBADJ	LDE522	75.97	38.38	-0.38	-39.13	-76.69	-111.91
YBADJ	LDE522	-143.74	-171.20	-193.88	-210.82	-220.93	-224.33
YBADJ	LDE522	-220.91	-210.77	-194.24	-171.80	-144.14	0.00
YBADJ	LDE523	-75.31	-37.14	2.15	41.38	79.35	114.91
YBADJ	LDE523	146.98	174.58	197.30	214.18	224.12	227.25
YBADJ	LDE523	223.48	212.92	195.89	172.90	144.67	0.00
YBADJ	LDE523	75.31	37.14	-2.15	-41.38	-79.35	-114.91
YBADJ	LDE523	-146.98	-174.58	-197.30	-214.18	-224.12	-227.25
YBADJ	LDE523	-223.48	-212.92	-195.89	-172.90	-144.67	0.00
YBADJ	LDE524	-74.77	-35.91	4.04	43.87	82.36	118.35
YBADJ	LDE524	150.75	178.56	201.37	218.21	228.00	230.86
YBADJ	LDE524	226.71	215.67	198.07	174.46	145.54	0.00
YBADJ	LDE524	74.77	35.91	-4.04	-43.87	-82.36	-118.35
YBADJ	LDE524	-150.75	-178.56	-201.37	-218.21	-228.00	-230.86
YBADJ	LDE524	-226.71	-215.67	-198.07	-174.46	-145.54	0.00
YBADJ	LDE525	74.73	35.68	-4.45	-44.44	-83.09	-119.21
YBADJ	LDE525	-151.71	-179.60	-201.61	-217.34	-226.90	-229.56
YBADJ	LDE525	-225.24	-214.09	-196.42	-172.79	-143.91	0.00
YBADJ	LDE525	-74.73	-35.68	4.45	44.44	83.09	119.21
YBADJ	LDE525	151.71	179.60	201.61	217.34	226.90	229.56
YBADJ	LDE525	225.24	214.09	196.42	172.79	143.91	0.00
YBADJ	LDE526	75.42	37.04	-2.48	-41.91	-80.07	-115.80
YBADJ	LDE526	-148.01	-175.73	-197.68	-213.48	-223.21	-226.16

YBADJ	LDE526	-222.24	-211.57	-194.47	-171.46	-143.24	0.00
YBADJ	LDE526	-75.42	-37.04	2.48	41.91	80.07	115.80
YBADJ	LDE526	148.01	175.73	197.68	213.48	223.21	226.16
YBADJ	LDE526	222.24	211.57	194.47	171.46	143.24	0.00
YBADJ	LDE527	76.21	38.50	-0.37	-39.23	-76.90	-112.24
YBADJ	LDE527	-144.16	-171.70	-193.61	-209.48	-219.41	-222.68
YBADJ	LDE527	-219.17	-209.01	-192.50	-170.14	-142.61	0.00
YBADJ	LDE527	-76.21	-38.50	0.37	39.23	76.90	112.24
YBADJ	LDE527	144.16	171.70	193.61	209.48	219.41	222.68
YBADJ	LDE527	219.17	209.01	192.50	170.14	142.61	0.00
YBADJ	LDE528	76.85	39.81	1.56	-36.74	-73.92	-108.85
YBADJ	LDE528	-140.48	-167.84	-189.68	-205.60	-215.70	-219.25
YBADJ	LDE528	-216.14	-206.46	-190.50	-168.76	-141.89	0.00
YBADJ	LDE528	-76.85	-39.81	-1.56	36.74	73.92	108.85
YBADJ	LDE528	140.48	167.84	189.68	205.60	215.70	219.25
YBADJ	LDE528	216.14	206.46	190.50	168.76	141.89	0.00
YBADJ	LDE529	77.69	41.26	3.57	-34.22	-70.97	-105.57
YBADJ	LDE529	-136.96	-164.18	-186.00	-202.01	-212.32	-216.17
YBADJ	LDE529	-213.45	-204.24	-188.83	-167.69	-141.44	0.00
YBADJ	LDE529	-77.69	-41.26	-3.57	34.22	70.97	105.57
YBADJ	LDE529	136.96	164.18	186.00	202.01	212.32	216.17
YBADJ	LDE529	213.45	204.24	188.83	167.69	141.44	0.00
YBADJ	LDE530	78.35	42.49	5.35	-31.96	-68.30	-102.56
YBADJ	LDE530	-133.71	-160.79	-182.57	-198.65	-209.12	-213.23
YBADJ	LDE530	-210.86	-202.09	-187.18	-166.58	-140.92	0.00
YBADJ	LDE530	-78.35	-42.49	-5.35	31.96	68.30	102.56
YBADJ	LDE530	133.71	160.79	182.57	198.65	209.12	213.23
YBADJ	LDE530	210.86	202.09	187.18	166.58	140.92	0.00
YBADJ	LDE531	78.89	43.73	7.24	-29.47	-65.29	-99.12
YBADJ	LDE531	-129.94	-156.81	-178.50	-194.61	-205.23	-209.62
YBADJ	LDE531	-207.64	-199.35	-185.00	-165.03	-140.04	0.00
YBADJ	LDE531	-78.89	-43.73	-7.24	29.47	65.29	99.12
YBADJ	LDE531	129.94	156.81	178.50	194.61	205.23	209.62
YBADJ	LDE531	207.64	199.35	185.00	165.03	140.04	0.00
YBADJ	LDE532	80.31	46.64	11.56	-23.88	-58.59	-91.52
YBADJ	LDE532	-121.67	-148.12	-169.65	-185.87	-196.88	-201.90
YBADJ	LDE532	-200.78	-193.57	-180.47	-161.89	-138.39	0.00
YBADJ	LDE532	-80.31	-46.64	-11.56	23.88	58.59	91.52
YBADJ	LDE532	121.67	148.12	169.65	185.87	196.88	201.90
YBADJ	LDE532	200.78	193.57	180.47	161.89	138.39	0.00
YBADJ	LDE533	81.00	47.99	13.53	-21.34	-55.57	-88.11
YBADJ	LDE533	-117.97	-144.25	-165.72	-182.01	-193.19	-198.50
YBADJ	LDE533	-197.78	-191.05	-178.51	-160.55	-137.72	0.00
YBADJ	LDE533	-81.00	-47.99	-13.53	21.34	55.57	88.11
YBADJ	LDE533	117.97	144.25	165.72	182.01	193.19	198.50
YBADJ	LDE533	197.78	191.05	178.51	160.55	137.72	0.00
YBADJ	LDE534	81.79	49.46	15.64	-18.67	-52.40	-84.54
YBADJ	LDE534	-114.12	-140.22	-161.65	-178.01	-189.39	-195.01
YBADJ	LDE534	-194.71	-188.49	-176.55	-159.24	-137.09	0.00
YBADJ	LDE534	-81.79	-49.46	-15.63	18.67	52.40	84.54
YBADJ	LDE534	114.12	140.22	161.65	178.01	189.39	195.01
YBADJ	LDE534	194.71	188.49	176.55	159.24	137.09	0.00
YBADJ	LDE535	82.42	50.76	17.56	-16.17	-49.42	-81.16
YBADJ	LDE535	-110.43	-136.35	-157.71	-174.12	-185.67	-191.58
YBADJ	LDE535	-191.66	-185.92	-174.53	-157.84	-136.35	0.00
YBADJ	LDE535	-82.42	-50.76	-17.56	16.17	49.42	81.16
YBADJ	LDE535	110.43	136.35	157.71	174.12	185.67	191.58

YBADJ	LDE535	191.66	185.92	174.53	157.84	136.35	0.00
YBADJ	LDE536	83.26	52.22	19.58	-13.65	-46.47	-77.87
YBADJ	LDE536	-106.91	-132.70	-154.04	-170.54	-182.29	-188.50
YBADJ	LDE536	-188.98	-183.72	-172.88	-156.78	-135.92	0.00
YBADJ	LDE536	-83.27	-52.22	-19.58	13.65	46.47	77.87
YBADJ	LDE536	106.91	132.70	154.04	170.54	182.29	188.50
YBADJ	LDE536	188.98	183.72	172.88	156.78	135.92	0.00
YBADJ	LDE537	83.93	53.45	21.35	-11.39	-43.80	-74.87
YBADJ	LDE537	-103.67	-129.31	-150.61	-167.18	-179.09	-185.57
YBADJ	LDE537	-186.40	-181.57	-171.23	-155.68	-135.40	0.00
YBADJ	LDE537	-83.93	-53.45	-21.35	11.39	43.80	74.87
YBADJ	LDE537	103.67	129.31	150.61	167.18	179.09	185.57
YBADJ	LDE537	186.40	181.57	171.23	155.68	135.40	0.00
YBADJ	LDE538	84.47	54.69	23.24	-8.91	-40.79	-71.43
YBADJ	LDE538	-99.90	-125.33	-146.54	-163.14	-175.21	-181.96
YBADJ	LDE538	-183.17	-178.83	-169.04	-154.13	-134.52	0.00
YBADJ	LDE538	-84.47	-54.69	-23.24	8.91	40.79	71.43
YBADJ	LDE538	99.90	125.33	146.54	163.14	175.21	181.96
YBADJ	LDE538	183.17	178.83	169.04	154.13	134.52	0.00
YBADJ	LDE539	85.87	57.40	27.18	-3.86	-34.79	-64.66
YBADJ	LDE539	-92.56	-117.65	-138.75	-155.48	-167.91	-175.24
YBADJ	LDE539	-177.24	-173.86	-165.19	-151.51	-133.22	0.00
YBADJ	LDE539	-85.87	-57.40	-27.18	3.86	34.79	64.66
YBADJ	LDE539	92.56	117.65	138.75	155.48	167.91	175.24
YBADJ	LDE539	177.24	173.86	165.19	151.51	133.22	0.00
YBADJ	LDE540	86.57	58.76	29.16	-1.32	-31.77	-61.24
YBADJ	LDE540	-88.86	-113.78	-134.82	-151.61	-164.22	-171.84
YBADJ	LDE540	-174.24	-171.35	-163.24	-150.18	-132.56	0.00
YBADJ	LDE540	-86.57	-58.76	-29.16	1.32	31.77	61.24
YBADJ	LDE540	88.86	113.78	134.82	151.61	164.22	171.84
YBADJ	LDE540	174.24	171.35	163.24	150.18	132.56	0.00
YBADJ	LDE541	87.36	60.22	31.26	1.35	-28.60	-57.69
YBADJ	LDE541	-85.02	-109.77	-130.76	-147.63	-160.43	-168.37
YBADJ	LDE541	-171.18	-168.80	-161.28	-148.87	-131.93	0.00
YBADJ	LDE541	-87.36	-60.22	-31.26	-1.35	28.60	57.69
YBADJ	LDE541	85.02	109.77	130.76	147.63	160.43	168.37
YBADJ	LDE541	171.18	168.80	161.28	148.87	131.93	0.00
YBADJ	LDE542	87.99	61.52	33.19	3.84	-25.62	-54.30
YBADJ	LDE542	-81.33	-105.90	-126.82	-143.74	-156.71	-164.93
YBADJ	LDE542	-168.13	-166.23	-159.27	-147.47	-131.20	0.00
YBADJ	LDE542	-87.99	-61.52	-33.19	-3.84	25.62	54.30
YBADJ	LDE542	81.33	105.90	126.82	143.74	156.71	164.93
YBADJ	LDE542	168.13	166.23	159.27	147.47	131.20	0.00
YBADJ	LDE543	88.83	62.97	35.20	6.36	-22.67	-51.01
YBADJ	LDE543	-77.81	-102.24	-123.14	-140.15	-153.32	-161.84
YBADJ	LDE543	-165.44	-164.01	-157.60	-146.40	-130.76	0.00
YBADJ	LDE543	-88.83	-62.97	-35.20	-6.36	22.67	51.01
YBADJ	LDE543	77.81	102.24	123.14	140.15	153.32	161.84
YBADJ	LDE543	165.44	164.01	157.60	146.40	130.76	0.00
YBADJ	LDE544	89.49	64.21	36.98	8.62	-20.00	-48.01
YBADJ	LDE544	-74.56	-98.85	-119.71	-136.78	-150.13	-158.91
YBADJ	LDE544	-162.86	-161.86	-155.95	-145.30	-130.23	0.00
YBADJ	LDE544	-89.49	-64.21	-36.98	-8.62	20.00	48.01
YBADJ	LDE544	74.56	98.85	119.71	136.78	150.13	158.91
YBADJ	LDE544	162.86	161.86	155.95	145.30	130.23	0.00
YBADJ	LDE545	92.99	71.21	47.27	21.89	-4.16	-30.08

YBADJ	LDE545	-55.08	-78.41	-98.94	-116.31	-130.57	-140.86
YBADJ	LDE545	-146.88	-148.43	-145.47	-138.09	-126.51	0.00
YBADJ	LDE545	-92.99	-71.21	-47.27	-21.89	4.16	30.08
YBADJ	LDE545	55.08	78.41	98.94	116.31	130.57	140.86
YBADJ	LDE545	146.88	148.43	145.47	138.09	126.51	0.00
YBADJ	LDE546	93.68	72.56	49.24	24.42	-1.14	-26.67
YBADJ	LDE546	-51.38	-74.54	-95.01	-112.44	-126.88	-137.47
YBADJ	LDE546	-143.87	-145.91	-143.51	-136.75	-125.84	0.00
YBADJ	LDE546	-93.68	-72.56	-49.24	-24.42	1.14	26.67
YBADJ	LDE546	51.38	74.54	95.01	112.44	126.88	137.47
YBADJ	LDE546	143.87	145.91	143.51	136.75	125.84	0.00
YBADJ	LDE547	94.48	74.04	51.35	27.10	2.03	-23.11
YBADJ	LDE547	-47.54	-70.53	-90.95	-108.46	-123.10	-133.99
YBADJ	LDE547	-140.82	-143.37	-141.56	-135.45	-125.23	0.00
YBADJ	LDE547	-94.48	-74.04	-51.35	-27.10	-2.03	23.11
YBADJ	LDE547	47.54	70.53	90.95	108.46	123.10	133.99
YBADJ	LDE547	140.82	143.37	141.56	135.45	125.23	0.00
YBADJ	LDE548	95.11	75.34	53.28	29.59	5.01	-19.72
YBADJ	LDE548	-43.85	-66.65	-87.01	-104.57	-119.38	-130.56
YBADJ	LDE548	-137.77	-140.80	-139.55	-134.06	-124.49	0.00
YBADJ	LDE548	-95.11	-75.34	-53.28	-29.59	-5.01	19.72
YBADJ	LDE548	43.85	66.65	87.01	104.57	119.38	130.56
YBADJ	LDE548	137.77	140.80	139.55	134.06	124.49	0.00
YBADJ	LDE549	95.95	76.78	55.29	32.11	7.96	-16.43
YBADJ	LDE549	-40.33	-63.00	-83.33	-100.98	-115.99	-127.47
YBADJ	LDE549	-135.08	-138.59	-137.88	-132.99	-124.05	0.00
YBADJ	LDE549	-95.95	-76.78	-55.29	-32.11	-7.96	16.43
YBADJ	LDE549	40.33	63.00	83.33	100.98	115.99	127.47
YBADJ	LDE549	135.08	138.59	137.88	132.99	124.05	0.00
YBADJ	LDE550	97.06	79.22	58.98	36.94	13.78	-9.79
YBADJ	LDE550	-33.07	-55.35	-75.52	-93.25	-108.56	-120.58
YBADJ	LDE550	-128.94	-133.37	-133.76	-130.08	-122.45	0.00
YBADJ	LDE550	-97.06	-79.22	-58.98	-36.94	-13.78	9.79
YBADJ	LDE550	33.07	55.35	75.52	93.25	108.56	120.58
YBADJ	LDE550	128.94	133.37	133.76	130.08	122.45	0.00
YBADJ	LDE551	97.75	80.58	60.96	39.48	16.81	-6.38
YBADJ	LDE551	-29.37	-51.47	-71.58	-89.37	-104.86	-117.17
YBADJ	LDE551	-125.92	-130.85	-131.80	-128.74	-121.77	0.00
YBADJ	LDE551	-97.75	-80.58	-60.96	-39.48	-16.81	6.38
YBADJ	LDE551	29.37	51.47	71.58	89.37	104.86	117.17
YBADJ	LDE551	125.92	130.85	131.80	128.74	121.77	0.00
YBADJ	LDE552	98.55	82.05	63.06	42.16	19.98	-2.82
YBADJ	LDE552	-25.52	-47.45	-67.52	-85.38	-101.08	-113.70
YBADJ	LDE552	-122.87	-128.31	-129.85	-127.44	-121.16	0.00
YBADJ	LDE552	-98.55	-82.05	-63.06	-42.16	-19.98	2.82
YBADJ	LDE552	25.52	47.45	67.52	85.38	101.08	113.70
YBADJ	LDE552	122.87	128.31	129.85	127.44	121.16	0.00
YBADJ	LDE553	99.18	83.35	64.99	44.65	22.96	0.57
YBADJ	LDE553	-21.84	-43.58	-63.58	-81.50	-97.36	-110.27
YBADJ	LDE553	-119.82	-125.74	-127.83	-126.04	-120.42	0.00
YBADJ	LDE553	-99.18	-83.35	-64.99	-44.65	-22.96	-0.57
YBADJ	LDE553	21.84	43.58	63.58	81.50	97.36	110.27
YBADJ	LDE553	119.82	125.74	127.83	126.04	120.42	0.00
YBADJ	LDE554	100.02	84.80	67.00	47.17	25.91	3.86
YBADJ	LDE554	-18.31	-39.92	-59.90	-77.91	-93.97	-107.18
YBADJ	LDE554	-117.13	-123.53	-126.17	-124.97	-119.98	0.00
YBADJ	LDE554	-100.02	-84.80	-67.00	-47.17	-25.91	-3.86

YBADJ	LDE554	18.31	39.92	59.90	77.91	93.97	107.18
YBADJ	LDE554	117.13	123.53	126.17	124.97	119.98	0.00
YBADJ	LDE555	100.68	86.04	68.78	49.43	28.58	6.86
YBADJ	LDE555	-15.06	-36.53	-56.47	-74.54	-90.77	-104.24
YBADJ	LDE555	-114.55	-121.37	-124.51	-123.86	-119.45	0.00
YBADJ	LDE555	-100.68	-86.04	-68.78	-49.43	-28.58	-6.86
YBADJ	LDE555	15.06	36.53	56.47	74.54	90.77	104.24
YBADJ	LDE555	114.55	121.37	124.51	123.86	119.45	0.00
YBADJ	LDE556	101.22	87.27	70.66	51.91	31.58	10.30
YBADJ	LDE556	-11.31	-32.56	-52.41	-70.51	-86.90	-100.64
YBADJ	LDE556	-111.33	-118.63	-122.33	-122.32	-118.58	0.00
YBADJ	LDE556	-101.22	-87.27	-70.66	-51.91	-31.58	-10.30
YBADJ	LDE556	11.31	32.56	52.41	70.51	86.90	100.64
YBADJ	LDE556	111.33	118.63	122.33	122.32	118.58	0.00
YBADJ	LDE557	103.78	92.25	77.92	61.23	42.67	22.81
YBADJ	LDE557	2.27	-18.35	-37.99	-56.32	-73.37	-88.18
YBADJ	LDE557	-100.32	-109.41	-115.18	-117.44	-116.14	0.00
YBADJ	LDE557	-103.78	-92.25	-77.92	-61.23	-42.67	-22.81
YBADJ	LDE557	-2.27	18.35	37.99	56.32	73.37	88.18
YBADJ	LDE557	100.32	109.41	115.18	117.44	116.14	0.00
YBADJ	LDE558	104.48	93.61	79.90	63.77	45.69	26.23
YBADJ	LDE558	5.97	-14.47	-34.05	-52.44	-69.67	-84.78
YBADJ	LDE558	-97.31	-106.89	-113.21	-116.10	-115.46	0.00
YBADJ	LDE558	-104.48	-93.61	-79.90	-63.77	-45.69	-26.23
YBADJ	LDE558	-5.97	14.47	34.05	52.44	69.67	84.78
YBADJ	LDE558	97.31	106.89	113.21	116.10	115.46	0.00
YBADJ	LDE559	105.26	95.07	82.00	66.44	48.85	29.79
YBADJ	LDE559	9.81	-10.46	-29.99	-48.46	-65.88	-81.30
YBADJ	LDE559	-94.25	-104.34	-111.25	-114.79	-114.84	0.00
YBADJ	LDE559	-105.26	-95.08	-82.00	-66.44	-48.85	-29.79
YBADJ	LDE559	-9.81	10.46	29.99	48.46	65.88	81.30
YBADJ	LDE559	94.25	104.34	111.25	114.79	114.84	0.00
YBADJ	LDE560	105.90	96.38	83.94	68.94	51.85	33.18
YBADJ	LDE560	13.50	-6.58	-26.05	-44.57	-62.17	-77.87
YBADJ	LDE560	-91.21	-101.77	-109.25	-113.40	-114.11	0.00
YBADJ	LDE560	-105.90	-96.38	-83.94	-68.94	-51.85	-33.18
YBADJ	LDE560	-13.50	6.58	26.05	44.57	62.17	77.87
YBADJ	LDE560	91.21	101.77	109.25	113.40	114.11	0.00
YBADJ	LDE561	106.74	97.83	85.95	71.46	54.79	36.47
YBADJ	LDE561	17.03	-2.92	-22.37	-40.98	-58.78	-74.78
YBADJ	LDE561	-88.52	-99.56	-107.58	-112.33	-113.67	0.00
YBADJ	LDE561	-106.74	-97.83	-85.95	-71.46	-54.79	-36.47
YBADJ	LDE561	-17.03	2.92	22.37	40.98	58.78	74.78
YBADJ	LDE561	88.52	99.56	107.58	112.33	113.67	0.00
YBADJ	LDE562	107.40	99.07	87.72	73.71	57.46	39.46
YBADJ	LDE562	20.27	0.46	-18.95	-37.63	-55.59	-71.86
YBADJ	LDE562	-85.94	-97.42	-105.93	-111.23	-113.15	0.00
YBADJ	LDE562	-107.40	-99.07	-87.72	-73.71	-57.46	-39.46
YBADJ	LDE562	-20.27	-0.46	18.95	37.63	55.59	71.86
YBADJ	LDE562	85.94	97.42	105.93	111.23	113.15	0.00
YBADJ	LDE563	107.94	100.30	89.61	76.20	60.47	42.90
YBADJ	LDE563	24.03	4.43	-14.88	-33.59	-51.70	-68.25
YBADJ	LDE563	-82.72	-94.67	-103.75	-109.68	-112.27	0.00
YBADJ	LDE563	-107.94	-100.30	-89.61	-76.20	-60.47	-42.90
YBADJ	LDE563	-24.03	-4.43	14.88	33.59	51.70	68.25
YBADJ	LDE563	82.72	94.67	103.75	109.68	112.27	0.00

YBADJ	LDE564	112.14	109.33	103.20	93.94	81.82	67.22
YBADJ	LDE564	50.57	32.39	13.64	-5.37	-24.64	-43.16
YBADJ	LDE564	-60.37	-75.75	-88.82	-99.20	-106.56	0.00
YBADJ	LDE564	-112.14	-109.33	-103.20	-93.94	-81.82	-67.22
YBADJ	LDE564	-50.57	-32.39	-13.64	5.37	24.64	43.16
YBADJ	LDE564	60.37	75.75	88.82	99.20	106.56	0.00
YBADJ	LDE565	112.83	110.68	105.18	96.47	84.84	70.62
YBADJ	LDE565	54.27	36.26	17.57	-1.50	-20.95	-39.76
YBADJ	LDE565	-57.37	-73.23	-86.87	-97.86	-105.89	0.00
YBADJ	LDE565	-112.83	-110.68	-105.18	-96.47	-84.84	-70.62
YBADJ	LDE565	-54.27	-36.26	-17.57	1.50	20.95	39.76
YBADJ	LDE565	57.37	73.23	86.87	97.86	105.89	0.00
YBADJ	LDE566	113.61	112.15	107.28	99.15	88.01	74.19
YBADJ	LDE566	58.12	40.28	21.64	2.49	-17.15	-36.28
YBADJ	LDE566	-54.30	-70.68	-84.90	-96.55	-105.26	0.00
YBADJ	LDE566	-113.61	-112.15	-107.28	-99.15	-88.01	-74.19
YBADJ	LDE566	-58.12	-40.28	-21.64	-2.49	17.15	36.28
YBADJ	LDE566	54.30	70.68	84.90	96.55	105.26	0.00
YBADJ	LDE567	114.25	113.45	109.21	101.64	90.99	77.58
YBADJ	LDE567	61.80	44.15	25.58	6.38	-13.43	-32.84
YBADJ	LDE567	-51.25	-68.10	-82.89	-95.15	-104.53	0.00
YBADJ	LDE567	-114.25	-113.45	-109.21	-101.64	-90.99	-77.58
YBADJ	LDE567	-61.80	-44.15	-25.58	-6.38	13.43	32.84
YBADJ	LDE567	51.25	68.10	82.89	95.15	104.53	0.00
YBADJ	LDE568	115.09	114.91	111.23	104.17	93.95	80.87
YBADJ	LDE568	65.33	47.81	29.26	9.97	-10.05	-29.76
YBADJ	LDE568	-48.57	-65.90	-81.23	-94.09	-104.09	0.00
YBADJ	LDE568	-115.09	-114.91	-111.23	-104.17	-93.95	-80.87
YBADJ	LDE568	-65.33	-47.81	-29.26	-9.97	10.05	29.76
YBADJ	LDE568	48.57	65.90	81.23	94.09	104.09	0.00
YBADJ	LDE569	115.76	116.14	113.00	106.42	96.61	83.87
YBADJ	LDE569	68.57	51.19	32.68	13.33	-6.86	-26.83
YBADJ	LDE569	-45.99	-63.76	-79.58	-92.99	-103.57	0.00
YBADJ	LDE569	-115.76	-116.14	-113.00	-106.42	-96.61	-83.87
YBADJ	LDE569	-68.57	-51.19	-32.68	-13.33	6.86	26.83
YBADJ	LDE569	45.99	63.76	79.58	92.99	103.57	0.00
YBADJ	LDE570	116.30	117.38	114.89	108.91	99.62	87.31
YBADJ	LDE570	72.34	55.17	36.75	17.36	-2.97	-23.22
YBADJ	LDE570	-42.77	-61.01	-77.40	-91.44	-102.70	0.00
YBADJ	LDE570	-116.30	-117.38	-114.89	-108.91	-99.62	-87.31
YBADJ	LDE570	-72.34	-55.17	-36.75	-17.36	2.97	23.22
YBADJ	LDE570	42.77	61.01	77.40	91.44	102.70	0.00
YBADJ	LDE571	119.64	123.29	123.20	119.36	111.89	101.03
YBADJ	LDE571	87.09	70.51	52.21	32.47	11.32	-10.17
YBADJ	LDE571	-31.35	-51.58	-70.25	-86.78	-100.67	0.00
YBADJ	LDE571	-119.64	-123.29	-123.20	-119.36	-111.89	-101.03
YBADJ	LDE571	-87.09	-70.51	-52.21	-32.47	-11.32	10.17
YBADJ	LDE571	31.35	51.58	70.25	86.78	100.67	0.00
YBADJ	LDE572	120.34	124.66	125.18	121.90	114.92	104.44
YBADJ	LDE572	90.79	74.39	56.14	36.34	15.01	-6.78
YBADJ	LDE572	-28.36	-49.07	-68.30	-85.45	-100.01	0.00
YBADJ	LDE572	-120.34	-124.66	-125.18	-121.90	-114.92	-104.44
YBADJ	LDE572	-90.79	-74.39	-56.14	-36.34	-15.01	6.78
YBADJ	LDE572	28.36	49.07	68.30	85.45	100.01	0.00
YBADJ	LDE573	121.13	126.12	127.28	124.57	118.08	108.00
YBADJ	LDE573	94.64	78.40	60.20	40.32	18.80	-3.30
YBADJ	LDE573	-25.30	-46.53	-66.34	-84.14	-99.38	0.00

YBADJ	LDE573	-121.13	-126.12	-127.28	-124.57	-118.08	-108.00
YBADJ	LDE573	-94.64	-78.40	-60.20	-40.32	-18.80	3.30
YBADJ	LDE573	25.30	46.53	66.34	84.14	99.38	0.00
YBADJ	LDE574	121.76	127.42	129.21	127.07	121.06	111.39
YBADJ	LDE574	98.32	82.27	64.14	44.21	22.52	0.14
YBADJ	LDE574	-22.25	-43.95	-64.33	-82.74	-98.65	0.00
YBADJ	LDE574	-121.76	-127.42	-129.21	-127.07	-121.06	-111.39
YBADJ	LDE574	-98.32	-82.27	-64.14	-44.21	-22.52	-0.14
YBADJ	LDE574	22.25	43.95	64.33	82.74	98.65	0.00
YBADJ	LDE575	122.61	128.88	131.23	129.59	124.02	114.68
YBADJ	LDE575	101.85	85.93	67.82	47.80	25.90	3.22
YBADJ	LDE575	-19.56	-41.75	-62.67	-81.68	-98.22	0.00
YBADJ	LDE575	-122.61	-128.88	-131.23	-129.59	-124.02	-114.68
YBADJ	LDE575	-101.85	-85.93	-67.82	-47.80	-25.90	-3.22
YBADJ	LDE575	19.56	41.75	62.67	81.68	98.22	0.00
YBADJ	LDE576	123.27	130.11	133.00	131.85	126.69	117.68
YBADJ	LDE576	105.10	89.32	71.25	51.17	29.10	6.15
YBADJ	LDE576	-16.98	-39.60	-61.01	-80.58	-97.69	0.00
YBADJ	LDE576	-123.27	-130.11	-133.00	-131.85	-126.69	-117.68
YBADJ	LDE576	-105.10	-89.32	-71.25	-51.17	-29.10	-6.15
YBADJ	LDE576	16.98	39.60	61.01	80.58	97.69	0.00
YBADJ	LDE577	123.81	131.35	134.89	134.34	129.70	121.12
YBADJ	LDE577	108.87	93.30	75.32	55.20	32.99	9.76
YBADJ	LDE577	-13.75	-36.85	-58.83	-79.02	-96.82	0.00
YBADJ	LDE577	-123.81	-131.35	-134.89	-134.34	-129.70	-121.12
YBADJ	LDE577	-108.87	-93.30	-75.32	-55.20	-32.99	-9.76
YBADJ	LDE577	13.75	36.85	58.83	79.02	96.82	0.00
YBADJ	LDE578	125.08	134.00	138.85	139.48	135.88	128.14
YBADJ	LDE578	116.52	101.35	83.52	63.31	40.75	16.95
YBADJ	LDE578	-7.37	-31.46	-54.59	-76.07	-95.23	0.00
YBADJ	LDE578	-125.08	-134.00	-138.85	-139.48	-135.88	-128.14
YBADJ	LDE578	-116.52	-101.35	-83.52	-63.31	-40.75	-16.95
YBADJ	LDE578	7.37	31.46	54.59	76.07	95.23	0.00
YBADJ	LDE579	125.78	135.36	140.83	142.03	138.90	131.56
YBADJ	LDE579	120.22	105.22	87.45	67.17	44.43	20.34
YBADJ	LDE579	-4.37	-28.95	-52.65	-74.74	-94.57	0.00
YBADJ	LDE579	-125.78	-135.36	-140.83	-142.03	-138.90	-131.56
YBADJ	LDE579	-120.22	-105.22	-87.45	-67.17	-44.43	-20.34
YBADJ	LDE579	4.37	28.95	52.65	74.74	94.57	0.00
YBADJ	LDE580	126.56	136.83	142.93	144.70	142.06	135.11
YBADJ	LDE580	124.06	109.23	91.51	71.16	48.22	23.82
YBADJ	LDE580	-1.31	-26.40	-50.69	-73.43	-93.95	0.00
YBADJ	LDE580	-126.56	-136.83	-142.93	-144.70	-142.06	-135.11
YBADJ	LDE580	-124.06	-109.23	-91.51	-71.16	-48.22	-23.82
YBADJ	LDE580	1.31	26.40	50.69	73.43	93.95	0.00
YBADJ	LDE581	127.20	138.13	144.86	147.19	145.05	138.50
YBADJ	LDE581	127.74	113.11	95.45	75.05	51.94	27.25
YBADJ	LDE581	1.74	-23.83	-48.67	-72.04	-93.21	0.00
YBADJ	LDE581	-127.20	-138.13	-144.86	-147.19	-145.05	-138.50
YBADJ	LDE581	-127.74	-113.11	-95.45	-75.05	-51.94	-27.25
YBADJ	LDE581	-1.74	23.83	48.67	72.04	93.21	0.00
YBADJ	LDE582	128.04	139.58	146.88	149.72	148.00	141.79
YBADJ	LDE582	131.27	116.77	99.13	78.63	55.33	30.33
YBADJ	LDE582	4.42	-21.62	-47.01	-70.97	-92.78	0.00
YBADJ	LDE582	-128.04	-139.58	-146.88	-149.72	-148.00	-141.79
YBADJ	LDE582	-131.27	-116.77	-99.13	-78.63	-55.33	-30.33
YBADJ	LDE582	-4.42	21.62	47.01	70.98	92.78	0.00

YBADJ	LDE583	131.20	146.05	156.47	162.14	162.87	158.66
YBADJ	LDE583	149.63	136.05	118.76	98.01	73.86	47.46
YBADJ	LDE583	19.63	-8.81	-36.97	-64.02	-89.11	0.00
YBADJ	LDE583	-131.20	-146.05	-156.47	-162.14	-162.87	-158.66
YBADJ	LDE583	-149.63	-136.05	-118.76	-98.01	-73.86	-47.46
YBADJ	LDE583	-19.63	8.81	36.97	64.02	89.11	0.00
YBADJ	LDE584	131.90	147.42	158.46	164.68	165.91	162.09
YBADJ	LDE584	153.34	139.94	122.70	101.89	77.56	50.87
YBADJ	LDE584	22.63	-6.29	-35.02	-62.69	-88.45	0.00
YBADJ	LDE584	-131.90	-147.42	-158.46	-164.68	-165.91	-162.09
YBADJ	LDE584	-153.34	-139.94	-122.70	-101.89	-77.56	-50.87
YBADJ	LDE584	-22.63	6.29	35.02	62.69	88.45	0.00
YBADJ	LDE585	132.69	148.88	160.56	167.36	169.07	165.64
YBADJ	LDE585	157.18	143.95	126.76	105.87	81.34	54.34
YBADJ	LDE585	25.69	-3.74	-33.06	-61.37	-87.82	0.00
YBADJ	LDE585	-132.69	-148.88	-160.56	-167.36	-169.07	-165.64
YBADJ	LDE585	-157.18	-143.95	-126.76	-105.87	-81.34	-54.34
YBADJ	LDE585	-25.69	3.74	33.06	61.37	87.82	0.00
YBADJ	LDE586	133.32	150.18	162.49	169.85	172.05	169.03
YBADJ	LDE586	160.87	147.82	130.70	109.76	85.06	57.78
YBADJ	LDE586	28.74	-1.17	-31.05	-59.98	-87.09	0.00
YBADJ	LDE586	-133.32	-150.18	-162.49	-169.85	-172.05	-169.03
YBADJ	LDE586	-160.87	-147.82	-130.70	-109.76	-85.06	-57.78
YBADJ	LDE586	-28.74	1.17	31.05	59.98	87.09	0.00
YBADJ	LDE587	134.17	151.64	164.51	172.38	175.01	172.32
YBADJ	LDE587	164.40	151.48	134.38	113.35	88.45	60.86
YBADJ	LDE587	31.43	1.03	-29.39	-58.92	-86.66	0.00
YBADJ	LDE587	-134.17	-151.64	-164.51	-172.38	-175.01	-172.32
YBADJ	LDE587	-164.40	-151.48	-134.38	-113.35	-88.45	-60.86
YBADJ	LDE587	-31.43	-1.03	29.39	58.92	86.66	0.00
YBADJ	LDE588	134.83	152.88	166.28	174.63	177.68	175.33
YBADJ	LDE588	167.64	154.87	137.81	116.71	91.65	63.80
YBADJ	LDE588	34.01	3.19	-27.73	-57.81	-86.13	0.00
YBADJ	LDE588	-134.83	-152.88	-166.28	-174.63	-177.68	-175.33
YBADJ	LDE588	-167.64	-154.87	-137.81	-116.71	-91.65	-63.80
YBADJ	LDE588	-34.01	-3.18	27.73	57.81	86.13	0.00
YBADJ	LDE589	135.83	155.37	170.19	179.85	184.03	182.63
YBADJ	LDE589	175.68	163.39	146.55	125.41	100.04	71.63
YBADJ	LDE589	41.04	9.21	-22.91	-54.32	-84.09	0.00
YBADJ	LDE589	-135.83	-155.37	-170.19	-179.85	-184.03	-182.63
YBADJ	LDE589	-175.68	-163.39	-146.55	-125.41	-100.04	-71.63
YBADJ	LDE589	-41.04	-9.21	22.91	54.32	84.09	0.00
YBADJ	LDE590	136.52	156.72	172.17	182.38	187.05	186.04
YBADJ	LDE590	179.37	167.26	150.48	129.28	103.73	75.03
YBADJ	LDE590	44.05	11.73	-20.95	-52.99	-83.42	0.00
YBADJ	LDE590	-136.52	-156.72	-172.17	-182.38	-187.05	-186.04
YBADJ	LDE590	-179.37	-167.26	-150.48	-129.28	-103.73	-75.03
YBADJ	LDE590	-44.05	-11.73	20.95	52.99	83.42	0.00
YBADJ	LDE591	137.30	158.19	174.27	185.05	190.21	189.59
YBADJ	LDE591	183.22	171.27	154.54	133.27	107.52	78.51
YBADJ	LDE591	47.11	14.28	-18.99	-51.68	-82.79	0.00
YBADJ	LDE591	-137.30	-158.19	-174.27	-185.05	-190.21	-189.59
YBADJ	LDE591	-183.22	-171.27	-154.54	-133.27	-107.52	-78.51
YBADJ	LDE591	-47.11	-14.28	18.99	51.68	82.79	0.00
YBADJ	LDE592	137.95	159.50	176.20	187.55	193.20	192.99
YBADJ	LDE592	186.90	175.14	158.48	137.15	111.24	81.94

YBADJ	LDE592	50.15	16.84	-16.98	-50.29	-82.07	0.00
YBADJ	LDE592	-137.95	-159.50	-176.20	-187.55	-193.20	-192.99
YBADJ	LDE592	-186.90	-175.14	-158.48	-137.15	-111.24	-81.94
YBADJ	LDE592	-50.15	-16.84	16.98	50.29	82.07	0.00
YBADJ	LDE593	138.78	160.94	178.22	190.07	196.15	196.27
YBADJ	LDE593	190.43	178.80	162.16	140.74	114.63	85.03
YBADJ	LDE593	52.84	19.05	-15.32	-49.22	-81.63	0.00
YBADJ	LDE593	-138.78	-160.94	-178.22	-190.07	-196.15	-196.27
YBADJ	LDE593	-190.43	-178.80	-162.16	-140.74	-114.63	-85.03
YBADJ	LDE593	-52.84	-19.05	15.32	49.22	81.63	0.00
YBADJ	LDE594	139.45	162.18	179.99	192.33	198.83	199.28
YBADJ	LDE594	193.68	182.19	165.59	144.11	117.83	87.96
YBADJ	LDE594	55.42	21.20	-13.66	-48.11	-81.10	0.00
YBADJ	LDE594	-139.45	-162.18	-179.99	-192.33	-198.83	-199.28
YBADJ	LDE594	-193.68	-182.19	-165.59	-144.11	-117.83	-87.96
YBADJ	LDE594	-55.42	-21.20	13.66	48.11	81.10	0.00
YBADJ	LDE595	139.99	163.42	181.88	194.82	201.83	202.72
YBADJ	LDE595	197.44	186.17	169.66	148.15	121.71	91.57
YBADJ	LDE595	58.65	23.95	-11.48	-46.56	-80.23	0.00
YBADJ	LDE595	-139.99	-163.42	-181.88	-194.82	-201.83	-202.72
YBADJ	LDE595	-197.44	-186.17	-169.66	-148.15	-121.71	-91.57
YBADJ	LDE595	-58.65	-23.95	11.48	46.56	80.23	0.00
YBADJ	LDE596	142.01	166.72	186.36	200.34	208.23	209.80
YBADJ	LDE596	204.99	193.95	177.44	155.69	128.79	97.97
YBADJ	LDE596	64.17	28.43	-8.18	-44.54	-79.55	0.00
YBADJ	LDE596	-142.01	-166.72	-186.36	-200.34	-208.23	-209.80
YBADJ	LDE596	-204.99	-193.95	-177.44	-155.69	-128.79	-97.97
YBADJ	LDE596	-64.17	-28.43	8.18	44.54	79.55	0.00
YBADJ	LDE597	142.70	168.07	188.34	202.88	211.26	213.21
YBADJ	LDE597	208.69	197.83	181.38	159.57	132.48	101.38
YBADJ	LDE597	67.19	30.95	-6.22	-43.20	-78.87	0.00
YBADJ	LDE597	-142.70	-168.07	-188.34	-202.88	-211.26	-213.21
YBADJ	LDE597	-208.69	-197.83	-181.38	-159.57	-132.48	-101.38
YBADJ	LDE597	-67.19	-30.95	6.22	43.20	78.87	0.00
YBADJ	LDE598	143.49	169.54	190.44	205.55	214.42	216.77
YBADJ	LDE598	212.54	201.84	185.44	163.55	136.27	104.85
YBADJ	LDE598	70.24	33.50	-4.26	-41.89	-78.24	0.00
YBADJ	LDE598	-143.49	-169.54	-190.44	-205.55	-214.42	-216.77
YBADJ	LDE598	-212.54	-201.84	-185.44	-163.55	-136.27	-104.85
YBADJ	LDE598	-70.24	-33.50	4.26	41.89	78.24	0.00
YBADJ	LDE599	144.13	170.85	192.37	208.05	217.41	220.16
YBADJ	LDE599	216.22	205.72	189.38	167.44	139.99	108.28
YBADJ	LDE599	73.29	36.07	-2.25	-40.50	-77.52	0.00
YBADJ	LDE599	-144.13	-170.85	-192.37	-208.05	-217.41	-220.16
YBADJ	LDE599	-216.22	-205.72	-189.38	-167.44	-139.99	-108.28
YBADJ	LDE599	-73.29	-36.07	2.25	40.50	77.52	0.00
YBADJ	LDE600	144.97	172.29	194.38	210.57	220.36	223.45
YBADJ	LDE600	219.75	209.38	193.06	171.03	143.38	111.37
YBADJ	LDE600	75.98	38.28	-0.59	-39.43	-77.08	0.00
YBADJ	LDE600	-144.97	-172.29	-194.38	-210.57	-220.36	-223.45
YBADJ	LDE600	-219.75	-209.38	-193.06	-171.03	-143.38	-111.37
YBADJ	LDE600	-75.98	-38.28	0.59	39.43	77.08	0.00
YBADJ	LDE601	145.63	173.53	196.16	212.82	223.02	226.45
YBADJ	LDE601	222.99	212.76	196.48	174.39	146.57	114.30
YBADJ	LDE601	78.55	40.42	1.06	-38.33	-76.55	0.00
YBADJ	LDE601	-145.63	-173.53	-196.16	-212.82	-223.02	-226.45
YBADJ	LDE601	-222.99	-212.76	-196.48	-174.39	-146.57	-114.30

```
YBADJ    LDE601         -78.55   -40.42    -1.06    38.33    76.55     0.00

YBADJ    LDE602         146.17   174.76   198.04   215.31   226.03   229.89
YBADJ    LDE602         226.76   216.74   200.55   178.42   150.45   117.91
YBADJ    LDE602          81.78    43.17     3.25   -36.78   -75.68     0.00
YBADJ    LDE602        -146.17  -174.76  -198.04  -215.31  -226.03  -229.89
YBADJ    LDE602        -226.76  -216.74  -200.55  -178.42  -150.45  -117.91
YBADJ    LDE602         -81.78   -43.17    -3.25    36.78    75.68     0.00

YBADJ    LDE603         103.93    91.20    75.70    57.90    38.33    17.61
YBADJ    LDE603          -3.65   -24.80   -44.78   -63.24   -80.21   -94.74
YBADJ    LDE603        -106.39  -114.81  -119.74  -121.03  -118.65     0.00
YBADJ    LDE603        -103.93   -91.20   -75.70   -57.90   -38.33   -17.61
YBADJ    LDE603           3.65    24.80    44.78    63.24    80.21    94.74
YBADJ    LDE603         106.39   114.81   119.74   121.03   118.65     0.00

YBADJ    LDE604         117.28   119.41   117.92   112.84   104.33    92.65
YBADJ    LDE604          78.16    61.29    42.98    23.52     2.91   -17.78
YBADJ    LDE604         -37.93   -56.93   -74.20   -89.21  -101.52     0.00
YBADJ    LDE604        -117.28  -119.41  -117.92  -112.84  -104.33   -92.65
YBADJ    LDE604         -78.16   -61.29   -42.98   -23.52    -2.91    17.78
YBADJ    LDE604          37.93    56.93    74.20    89.21   101.52     0.00

YBADJ    TRUN1         -192.88  -204.17  -209.25  -207.98  -200.39  -186.70
YBADJ    TRUN1         -167.35  -142.91     0.00   -82.29   -47.54   -11.34
YBADJ    TRUN1           25.21    60.99    94.92   125.96   153.17   175.74
YBADJ    TRUN1          192.88   204.17   209.25   207.98   200.39   186.70
YBADJ    TRUN1          167.35   142.91     0.00    82.29    47.54    11.34
YBADJ    TRUN1          -25.21   -60.99   -94.92  -125.96  -153.17  -175.74

YBADJ    TRUN2         -189.00  -200.45  -205.82  -204.92  -197.81  -184.68
YBADJ    TRUN2         -165.94  -142.16     0.00   -82.91   -48.82   -13.24
YBADJ    TRUN2           22.74    58.02    91.55   122.29   149.32   171.81
YBADJ    TRUN2          189.00   200.45   205.82   204.92   197.81   184.68
YBADJ    TRUN2          165.94   142.16     0.00    82.91    48.82    13.24
YBADJ    TRUN2          -22.74   -58.02   -91.55  -122.29  -149.32  -171.81

YBADJ    TRUN3         -184.99  -196.63  -202.29  -201.81  -195.19  -182.64
YBADJ    TRUN3         -164.55  -141.45     0.00   -83.61   -50.21   -15.27
YBADJ    TRUN3           20.12    54.91    88.02   118.47   145.31   167.74
YBADJ    TRUN3          184.99   196.63   202.29   201.81   195.19   182.64
YBADJ    TRUN3          164.55   141.45     0.00    83.61    50.21    15.28
YBADJ    TRUN3          -20.12   -54.91   -88.02  -118.46  -145.31  -167.74

YBADJ    TRUN4         -181.10  -192.89  -198.83  -198.72  -192.57  -180.57
YBADJ    TRUN4         -163.09  -140.65     0.00   -84.18   -51.44   -17.14
YBADJ    TRUN4           17.69    51.97    84.68   114.81   141.46   163.81
YBADJ    TRUN4          181.10   192.89   198.83   198.72   192.57   180.57
YBADJ    TRUN4          163.09   140.65     0.00    84.18    51.44    17.14
YBADJ    TRUN4          -17.69   -51.97   -84.68  -114.81  -141.46  -163.81

YBADJ    TRUN5         -177.49  -189.47  -195.69  -195.97  -190.29  -178.83
YBADJ    TRUN5         -161.94  -140.13     0.00   -84.94   -52.81   -19.08
YBADJ    TRUN5           15.22    49.07    81.42   111.30   137.80   160.12
YBADJ    TRUN5          177.49   189.47   195.69   195.97   190.29   178.83
YBADJ    TRUN5          161.94   140.13     0.00    84.94    52.81    19.09
YBADJ    TRUN5          -15.22   -49.07   -81.42  -111.30  -137.80  -160.12

YBADJ    TRUN6         -174.12  -186.25  -192.73  -193.35  -188.09  -177.12
YBADJ    TRUN6         -160.77  -139.53     0.00   -85.53   -53.98   -20.79
YBADJ    TRUN6           13.03    46.45    78.46   108.09   134.44   156.70
YBADJ    TRUN6          174.12   186.25   192.73   193.35   188.09   177.12
YBADJ    TRUN6          160.77   139.53     0.00    85.53    53.98    20.80
YBADJ    TRUN6          -13.03   -46.45   -78.46  -108.09  -134.44  -156.70

YBADJ    TRUN7         -170.07  -182.34  -189.08  -190.07  -185.29  -174.87
```

YBADJ	TRUN7	-159.14	-138.58	0.00	-85.99	-55.14	-22.61
YBADJ	TRUN7	10.60	43.49	75.06	104.35	130.47	152.63
YBADJ	TRUN7	170.07	182.34	189.08	190.07	185.29	174.87
YBADJ	TRUN7	159.14	138.58	0.00	85.99	55.14	22.61
YBADJ	TRUN7	-10.60	-43.49	-75.06	-104.35	-130.47	-152.63
YBADJ	TRUN8	-161.71	-174.37	-181.73	-183.57	-179.84	-170.63
YBADJ	TRUN8	-156.25	-137.11	0.00	-87.48	-58.05	-26.87
YBADJ	TRUN8	5.14	36.98	67.70	96.37	122.11	144.14
YBADJ	TRUN8	161.71	174.37	181.73	183.57	179.84	170.63
YBADJ	TRUN8	156.25	137.11	0.00	87.48	58.05	26.87
YBADJ	TRUN8	-5.14	-36.98	-67.70	-96.37	-122.11	-144.14
YBADJ	TRUN9	-157.83	-170.65	-178.29	-180.52	-177.26	-168.61
YBADJ	TRUN9	-154.84	-136.36	0.00	-88.09	-59.33	-28.77
YBADJ	TRUN9	2.66	34.02	64.34	92.70	118.25	140.21
YBADJ	TRUN9	157.83	170.65	178.29	180.52	177.26	168.61
YBADJ	TRUN9	154.84	136.36	0.00	88.09	59.33	28.77
YBADJ	TRUN9	-2.66	-34.02	-64.34	-92.70	-118.25	-140.21
YBADJ	TRUN10	-153.83	-166.84	-174.78	-177.41	-174.65	-166.58
YBADJ	TRUN10	-153.45	-135.66	0.00	-88.79	-60.72	-30.80
YBADJ	TRUN10	0.05	30.91	60.82	88.89	114.25	136.15
YBADJ	TRUN10	153.83	166.84	174.78	177.41	174.65	166.58
YBADJ	TRUN10	153.45	135.66	0.00	88.79	60.72	30.80
YBADJ	TRUN10	-0.05	-30.91	-60.82	-88.89	-114.25	-136.15
YBADJ	TRUN11	-149.93	-163.09	-171.31	-174.31	-172.02	-164.50
YBADJ	TRUN11	-151.99	-134.86	0.00	-89.36	-61.96	-32.67
YBADJ	TRUN11	-2.39	27.96	57.47	85.22	110.39	132.21
YBADJ	TRUN11	149.93	163.09	171.31	174.31	172.02	164.50
YBADJ	TRUN11	151.99	134.86	0.00	89.36	61.96	32.67
YBADJ	TRUN11	2.39	-27.97	-57.47	-85.22	-110.39	-132.21
YBADJ	TRUN12	-146.32	-159.68	-168.18	-171.57	-169.75	-162.77
YBADJ	TRUN12	-150.84	-134.33	0.00	-90.12	-63.33	-34.61
YBADJ	TRUN12	-4.84	25.07	54.22	81.73	106.75	128.53
YBADJ	TRUN12	146.32	159.68	168.18	171.57	169.75	162.77
YBADJ	TRUN12	150.84	134.33	0.00	90.12	63.33	34.61
YBADJ	TRUN12	4.84	-25.07	-54.22	-81.73	-106.75	-128.53
YBADJ	TRUN13	-142.95	-156.45	-165.21	-168.94	-167.54	-161.05
YBADJ	TRUN13	-149.67	-133.74	0.00	-90.71	-64.50	-36.33
YBADJ	TRUN13	-7.05	22.44	51.25	78.50	103.37	125.10
YBADJ	TRUN13	142.95	156.45	165.21	168.94	167.54	161.05
YBADJ	TRUN13	149.67	133.74	0.00	90.71	64.50	36.33
YBADJ	TRUN13	7.05	-22.44	-51.25	-78.50	-103.37	-125.10
YBADJ	TRUN14	-138.90	-152.55	-161.57	-165.67	-164.74	-158.81
YBADJ	TRUN14	-148.05	-132.79	0.00	-91.17	-65.65	-38.14
YBADJ	TRUN14	-9.47	19.49	47.86	74.77	99.41	121.04
YBADJ	TRUN14	138.90	152.55	161.57	165.67	164.74	158.81
YBADJ	TRUN14	148.05	132.79	0.00	91.17	65.65	38.14
YBADJ	TRUN14	9.47	-19.49	-47.86	-74.77	-99.41	-121.04
YBADJ	TRUN15	-130.99	-145.06	-154.72	-159.68	-159.79	-155.04
YBADJ	TRUN15	-145.58	-131.70	0.00	-92.89	-68.72	-42.46
YBADJ	TRUN15	-14.91	13.09	40.69	67.06	91.39	112.95
YBADJ	TRUN15	130.99	145.06	154.72	159.68	159.79	155.04
YBADJ	TRUN15	145.58	131.70	0.00	92.89	68.72	42.46
YBADJ	TRUN15	14.91	-13.09	-40.69	-67.06	-91.39	-112.95
YBADJ	TRUN16	-127.11	-141.34	-151.28	-156.62	-157.21	-153.01
YBADJ	TRUN16	-144.17	-130.95	0.00	-93.51	-70.00	-44.37
YBADJ	TRUN16	-17.39	10.12	37.32	63.39	87.53	109.02
YBADJ	TRUN16	127.11	141.34	151.28	156.62	157.21	153.01

```
YBADJ    TRUN16         144.17   130.95     0.00    93.51    70.00    44.37
YBADJ    TRUN16          17.39   -10.12   -37.32   -63.39   -87.53  -109.02

YBADJ    TRUN17        -123.10  -137.52  -147.76  -153.51  -154.59  -150.98
YBADJ    TRUN17        -142.78  -130.24     0.00   -94.21   -71.39   -46.40
YBADJ    TRUN17         -20.00     7.01    33.80    59.57    83.53   104.95
YBADJ    TRUN17         123.10   137.52   147.76   153.51   154.59   150.98
YBADJ    TRUN17         142.78   130.24     0.00    94.21    71.39    46.40
YBADJ    TRUN17          20.00    -7.01   -33.80   -59.57   -83.53  -104.95

YBADJ    TRUN18        -119.21  -133.79  -144.29  -150.42  -151.97  -148.91
YBADJ    TRUN18        -141.32  -129.44     0.00   -94.78   -72.62   -48.26
YBADJ    TRUN18         -22.44     4.07    30.46    55.92    79.68   101.02
YBADJ    TRUN18         119.21   133.79   144.29   150.42   151.97   148.91
YBADJ    TRUN18         141.32   129.44     0.00    94.78    72.62    48.26
YBADJ    TRUN18          22.44    -4.07   -30.46   -55.92   -79.68  -101.02

YBADJ    TRUN19        -115.60  -130.36  -141.16  -147.67  -149.69  -147.17
YBADJ    TRUN19        -140.17  -128.92     0.00   -95.54   -74.00   -50.21
YBADJ    TRUN19         -24.90     1.17    27.20    52.41    76.02    97.33
YBADJ    TRUN19         115.60   130.36   141.16   147.67   149.69   147.17
YBADJ    TRUN19         140.17   128.92     0.00    95.54    74.00    50.21
YBADJ    TRUN19          24.90    -1.17   -27.20   -52.41   -76.02   -97.33

YBADJ    TRUN20        -111.46  -126.40  -137.49  -144.40  -146.93  -144.99
YBADJ    TRUN20        -138.65  -128.09     0.00   -96.16   -75.33   -52.22
YBADJ    TRUN20         -27.51    -1.97    23.63    48.51    71.92    93.15
YBADJ    TRUN20         111.46   126.40   137.49   144.40   146.93   144.99
YBADJ    TRUN20         138.65   128.09     0.00    96.16    75.33    52.21
YBADJ    TRUN20          27.51     1.97   -23.63   -48.51   -71.92   -93.15

YBADJ    TRUN21         -91.60  -107.42  -119.97  -128.88  -133.87  -134.79
YBADJ    TRUN21        -131.62  -124.45     0.00   -99.51   -82.08   -62.16
YBADJ    TRUN21         -40.34   -17.30     6.26    29.64    52.11    73.01
YBADJ    TRUN21          91.60   107.42   119.97   128.88   133.87   134.79
YBADJ    TRUN21         131.62   124.45     0.00    99.51    82.08    62.15
YBADJ    TRUN21          40.34    17.30    -6.26   -29.64   -52.11   -73.01

YBADJ    TRUN22         -87.72  -103.70  -116.53  -125.82  -131.29  -132.77
YBADJ    TRUN22        -130.21  -123.70     0.00  -100.13   -83.36   -64.06
YBADJ    TRUN22         -42.81   -20.27     2.90    25.97    48.26    69.08
YBADJ    TRUN22          87.72   103.70   116.53   125.82   131.29   132.77
YBADJ    TRUN22         130.21   123.70     0.00   100.13    83.36    64.06
YBADJ    TRUN22          42.81    20.27    -2.90   -25.97   -48.26   -69.08

YBADJ    TRUN23         -83.71   -99.88  -113.01  -122.71  -128.67  -130.73
YBADJ    TRUN23        -128.82  -122.99     0.00  -100.83   -84.75   -66.09
YBADJ    TRUN23         -45.43   -23.38    -0.63    22.15    44.25    65.01
YBADJ    TRUN23          83.71    99.88   113.01   122.70   128.67   130.73
YBADJ    TRUN23         128.82   122.99     0.00   100.83    84.75    66.09
YBADJ    TRUN23          45.43    23.38     0.63   -22.15   -44.25   -65.01

YBADJ    TRUN24         -79.82   -96.14  -109.54  -119.61  -126.05  -128.65
YBADJ    TRUN24        -127.35  -122.18     0.00  -101.39   -85.97   -67.95
YBADJ    TRUN24         -47.86   -26.31    -3.97    18.50    40.40    61.08
YBADJ    TRUN24          79.82    96.14   109.54   119.61   126.05   128.65
YBADJ    TRUN24         127.35   122.18     0.00   101.39    85.97    67.95
YBADJ    TRUN24          47.86    26.31     3.97   -18.50   -40.40   -61.08

YBADJ    TRUN25         -76.21   -92.72  -106.41  -116.87  -123.77  -126.92
YBADJ    TRUN25        -126.21  -121.67     0.00  -102.16   -87.36   -69.90
YBADJ    TRUN25         -50.33   -29.22    -7.23    14.99    36.74    57.39
YBADJ    TRUN25          76.21    92.72   106.41   116.87   123.78   126.92
YBADJ    TRUN25         126.21   121.67     0.00   102.16    87.36    69.90
YBADJ    TRUN25          50.33    29.22     7.23   -14.99   -36.74   -57.39
```

YBADJ	TRUN26	-68.45	-85.34	-99.64	-110.92	-118.82	-123.11
YBADJ	TRUN26	-123.67	-120.46	0.00	-103.70	-90.22	-74.01
YBADJ	TRUN26	-55.54	-35.39	-14.16	7.49	28.92	49.48
YBADJ	TRUN26	68.45	85.34	99.64	110.92	118.82	123.11
YBADJ	TRUN26	123.67	120.46	0.00	103.70	90.22	74.01
YBADJ	TRUN26	55.54	35.39	14.16	-7.49	-28.92	-49.48
YBADJ	TRUN27	-64.56	-81.62	-96.20	-107.86	-116.24	-121.09
YBADJ	TRUN27	-122.26	-119.72	0.00	-104.32	-91.51	-75.92
YBADJ	TRUN27	-58.03	-38.37	-17.55	3.81	25.05	45.54
YBADJ	TRUN27	64.56	81.62	96.20	107.86	116.24	121.09
YBADJ	TRUN27	122.26	119.72	0.00	104.32	91.51	75.92
YBADJ	TRUN27	58.03	38.37	17.55	-3.81	-25.05	-45.54
YBADJ	TRUN28	-60.56	-77.80	-92.69	-104.75	-113.63	-119.06
YBADJ	TRUN28	-120.87	-119.01	0.00	-105.03	-92.90	-77.95
YBADJ	TRUN28	-60.64	-41.48	-21.06	0.00	21.06	41.48
YBADJ	TRUN28	60.56	77.81	92.69	104.75	113.63	119.06
YBADJ	TRUN28	120.87	119.01	0.00	105.03	92.90	77.95
YBADJ	TRUN28	60.64	41.48	21.06	0.00	-21.06	-41.48
YBADJ	TRUN29	-56.66	-74.06	-89.21	-101.65	-111.00	-116.98
YBADJ	TRUN29	-119.40	-118.20	0.00	-105.58	-94.13	-79.81
YBADJ	TRUN29	-63.07	-44.42	-24.41	-3.66	17.20	37.54
YBADJ	TRUN29	56.66	74.06	89.21	101.65	111.00	116.98
YBADJ	TRUN29	119.40	118.20	0.00	105.58	94.13	79.81
YBADJ	TRUN29	63.07	44.41	24.41	3.66	-17.20	-37.54
YBADJ	TRUN30	-53.06	-70.64	-86.09	-98.91	-108.73	-115.25
YBADJ	TRUN30	-118.27	-117.69	0.00	-106.35	-95.51	-81.76
YBADJ	TRUN30	-65.54	-47.32	-27.66	-7.16	13.55	33.86
YBADJ	TRUN30	53.06	70.64	86.09	98.91	108.73	115.25
YBADJ	TRUN30	118.27	117.69	0.00	106.35	95.51	81.76
YBADJ	TRUN30	65.54	47.32	27.66	7.16	-13.55	-33.86
YBADJ	TRUN31	-48.72	-66.51	-82.28	-95.54	-105.91	-113.05
YBADJ	TRUN31	-116.76	-116.93	0.00	-107.11	-97.01	-83.96
YBADJ	TRUN31	-68.36	-50.69	-31.47	-11.30	9.22	29.46
YBADJ	TRUN31	48.72	66.51	82.28	95.54	105.91	113.05
YBADJ	TRUN31	116.76	116.92	0.00	107.11	97.01	83.96
YBADJ	TRUN31	68.37	50.69	31.47	11.30	-9.22	-29.46
YBADJ	TRUN32	-44.68	-62.61	-78.63	-92.27	-103.10	-110.80
YBADJ	TRUN32	-115.13	-115.96	0.00	-107.56	-98.16	-85.77
YBADJ	TRUN32	-70.78	-53.63	-34.86	-15.02	5.27	25.40
YBADJ	TRUN32	44.68	62.61	78.63	92.27	103.10	110.80
YBADJ	TRUN32	115.13	115.96	0.00	107.56	98.16	85.77
YBADJ	TRUN32	70.78	53.63	34.86	15.02	-5.27	-25.40
YBADJ	TRUN33	8.43	-11.97	-32.00	-51.06	-68.57	-84.00
YBADJ	TRUN33	-96.88	-106.81	0.00	-117.15	-116.82	-112.95
YBADJ	TRUN33	-105.64	-95.12	-81.71	-65.81	-47.92	-28.57
YBADJ	TRUN33	-8.43	11.97	32.00	51.06	68.57	84.00
YBADJ	TRUN33	96.88	106.81	0.00	117.15	116.82	112.94
YBADJ	TRUN33	105.64	95.12	81.71	65.81	47.92	28.57
YBADJ	TRUN34	12.32	-8.25	-28.56	-48.01	-65.99	-81.98
YBADJ	TRUN34	-95.47	-106.06	0.00	-117.76	-118.10	-114.85
YBADJ	TRUN34	-108.11	-98.08	-85.08	-69.48	-51.78	-32.50
YBADJ	TRUN34	-12.32	8.25	28.56	48.01	66.00	81.98
YBADJ	TRUN34	95.47	106.06	0.00	117.76	118.10	114.85
YBADJ	TRUN34	108.11	98.08	85.08	69.48	51.78	32.50
YBADJ	TRUN35	16.32	-4.42	-25.04	-44.89	-63.38	-79.94
YBADJ	TRUN35	-94.08	-105.35	0.00	-118.47	-119.49	-116.88
YBADJ	TRUN35	-110.72	-101.20	-88.60	-73.31	-55.79	-36.57

YBADJ	TRUN35	-16.32	4.42	25.04	44.89	63.38	79.94
YBADJ	TRUN35	94.08	105.35	0.00	118.47	119.49	116.88
YBADJ	TRUN35	110.72	101.20	88.60	73.31	55.79	36.57
YBADJ	TRUN36	20.22	-0.69	-21.57	-41.80	-60.75	-77.86
YBADJ	TRUN36	-92.61	-104.54	0.00	-119.03	-120.72	-118.74
YBADJ	TRUN36	-113.15	-104.13	-91.94	-76.96	-59.64	-40.50
YBADJ	TRUN36	-20.22	0.69	21.57	41.80	60.75	77.86
YBADJ	TRUN36	92.61	104.54	0.00	119.03	120.72	118.74
YBADJ	TRUN36	113.15	104.13	91.94	76.96	59.64	40.50
YBADJ	TRUN37	23.83	2.74	-18.44	-39.05	-58.48	-76.13
YBADJ	TRUN37	-91.47	-104.03	0.00	-119.79	-122.10	-120.69
YBADJ	TRUN37	-115.62	-107.04	-95.20	-80.47	-63.29	-44.19
YBADJ	TRUN37	-23.83	-2.74	18.44	39.05	58.48	76.13
YBADJ	TRUN37	91.47	104.03	0.00	119.79	122.10	120.69
YBADJ	TRUN37	115.62	107.04	95.20	80.47	63.29	44.19
YBADJ	TRUN38	27.20	5.95	-15.48	-36.43	-56.28	-74.42
YBADJ	TRUN38	-90.30	-103.43	0.00	-120.39	-123.27	-122.40
YBADJ	TRUN38	-117.82	-109.66	-98.16	-83.68	-66.66	-47.61
YBADJ	TRUN38	-27.20	-5.95	15.48	36.43	56.28	74.42
YBADJ	TRUN38	90.30	103.43	0.00	120.39	123.27	122.40
YBADJ	TRUN38	117.82	109.66	98.16	83.68	66.66	47.61
YBADJ	TRUN39	31.25	9.86	-11.83	-33.15	-53.47	-72.17
YBADJ	TRUN39	-88.67	-102.48	0.00	-120.85	-124.43	-124.22
YBADJ	TRUN39	-120.24	-112.61	-101.56	-87.42	-70.63	-51.68
YBADJ	TRUN39	-31.25	-9.86	11.83	33.15	53.47	72.17
YBADJ	TRUN39	88.67	102.48	0.00	120.85	124.43	124.22
YBADJ	TRUN39	120.25	112.61	101.56	87.42	70.63	51.68
YBADJ	TRUN40	-31.16	-49.68	-66.70	-81.69	-94.20	-103.85
YBADJ	TRUN40	-110.34	-113.47	0.00	-109.84	-102.74	-92.53
YBADJ	TRUN40	-79.50	-64.06	-46.68	-27.87	-8.22	11.69
YBADJ	TRUN40	31.16	49.69	66.70	81.69	94.20	103.85
YBADJ	TRUN40	110.34	113.47	0.00	109.84	102.74	92.53
YBADJ	TRUN40	79.50	64.06	46.68	27.87	8.22	-11.69
YBADJ	TRUN41	-5.46	-25.23	-44.23	-61.89	-77.67	-91.09
YBADJ	TRUN41	-101.74	-109.30	0.00	-114.74	-112.04	-105.93
YBADJ	TRUN41	-96.60	-84.34	-69.52	-52.58	-34.04	-14.47
YBADJ	TRUN41	5.46	25.23	44.23	61.89	77.67	91.09
YBADJ	TRUN41	101.74	109.30	0.00	114.74	112.04	105.93
YBADJ	TRUN41	96.60	84.34	69.52	52.58	34.04	14.47
YBADJ	TRUN42	39.55	17.80	-4.48	-26.63	-47.98	-67.86
YBADJ	TRUN42	-85.68	-100.90	0.00	-122.19	-127.19	-128.32
YBADJ	TRUN42	-125.56	-118.98	-108.78	-95.28	-78.89	-60.09
YBADJ	TRUN42	-39.55	-17.80	4.48	26.63	47.98	67.86
YBADJ	TRUN42	85.68	100.90	0.00	122.19	127.19	128.32
YBADJ	TRUN42	125.56	118.98	108.78	95.28	78.89	60.09
YBADJ	TRUN43	43.43	21.52	-1.05	-23.59	-45.40	-65.84
YBADJ	TRUN43	-84.28	-100.16	0.00	-122.81	-128.48	-130.24
YBADJ	TRUN43	-128.04	-121.95	-112.16	-98.96	-82.75	-64.02
YBADJ	TRUN43	-43.43	-21.52	1.05	23.59	45.40	65.84
YBADJ	TRUN43	84.28	100.16	0.00	122.81	128.48	130.24
YBADJ	TRUN43	128.04	121.95	112.16	98.96	82.75	64.02
YBADJ	TRUN44	47.44	25.34	2.47	-20.47	-42.79	-63.81
YBADJ	TRUN44	-82.89	-99.45	0.00	-123.52	-129.87	-132.27
YBADJ	TRUN44	-130.66	-125.07	-115.68	-102.78	-86.76	-68.09
YBADJ	TRUN44	-47.44	-25.34	-2.47	20.47	42.79	63.81
YBADJ	TRUN44	82.89	99.45	0.00	123.52	129.87	132.27
YBADJ	TRUN44	130.66	125.07	115.68	102.78	86.76	68.09

YBADJ	TRUN45	51.33	29.08	5.94	-17.37	-40.16	-61.73
YBADJ	TRUN45	-81.42	-98.64	0.00	-124.08	-131.09	-134.12
YBADJ	TRUN45	-133.08	-128.00	-119.02	-106.43	-90.60	-72.02
YBADJ	TRUN45	-51.33	-29.08	-5.94	17.37	40.16	61.73
YBADJ	TRUN45	81.42	98.64	0.00	124.08	131.09	134.12
YBADJ	TRUN45	133.08	128.00	119.02	106.43	90.60	72.02
YBADJ	TRUN46	54.94	32.50	9.07	-14.63	-37.89	-60.00
YBADJ	TRUN46	-80.28	-98.13	0.00	-124.84	-132.48	-136.08
YBADJ	TRUN46	-135.55	-130.91	-122.28	-109.94	-94.26	-75.71
YBADJ	TRUN46	-54.94	-32.50	-9.07	14.63	37.89	60.00
YBADJ	TRUN46	80.28	98.13	0.00	124.84	132.48	136.08
YBADJ	TRUN46	135.55	130.91	122.28	109.94	94.26	75.71
YBADJ	TRUN47	74.38	51.00	26.07	0.35	-25.38	-50.35
YBADJ	TRUN47	-73.78	-94.97	0.00	-128.56	-139.51	-146.22
YBADJ	TRUN47	-148.49	-146.25	-139.56	-128.63	-113.80	-95.50
YBADJ	TRUN47	-74.38	-51.00	-26.07	-0.35	25.38	50.35
YBADJ	TRUN47	73.78	94.97	0.00	128.56	139.51	146.22
YBADJ	TRUN47	148.49	146.25	139.56	128.63	113.80	95.50
YBADJ	TRUN48	78.27	54.72	29.51	3.40	-22.80	-48.32
YBADJ	TRUN48	-72.37	-94.22	0.00	-129.17	-140.79	-148.12
YBADJ	TRUN48	-150.96	-149.21	-142.93	-132.30	-117.66	-99.43
YBADJ	TRUN48	-78.27	-54.72	-29.51	-3.40	22.80	48.32
YBADJ	TRUN48	72.37	94.22	0.00	129.17	140.79	148.12
YBADJ	TRUN48	150.96	149.21	142.93	132.30	117.66	99.43
YBADJ	TRUN49	82.26	58.54	33.03	6.51	-20.19	-46.29
YBADJ	TRUN49	-70.98	-93.51	0.00	-129.88	-142.17	-150.15
YBADJ	TRUN49	-153.57	-152.32	-146.44	-136.12	-121.65	-103.49
YBADJ	TRUN49	-82.26	-58.54	-33.03	-6.51	20.20	46.29
YBADJ	TRUN49	70.98	93.51	0.00	129.88	142.18	150.15
YBADJ	TRUN49	153.57	152.32	146.44	136.12	121.65	103.49
YBADJ	TRUN50	86.17	62.28	36.50	9.61	-17.57	-44.22
YBADJ	TRUN50	-69.52	-92.71	0.00	-130.44	-143.41	-152.02
YBADJ	TRUN50	-156.01	-155.26	-149.80	-139.78	-125.51	-107.43
YBADJ	TRUN50	-86.17	-62.28	-36.50	-9.61	17.57	44.22
YBADJ	TRUN50	69.52	92.71	0.00	130.44	143.41	152.02
YBADJ	TRUN50	156.01	155.26	149.80	139.78	125.51	107.43
YBADJ	TRUN51	89.77	65.70	39.63	12.35	-15.30	-42.48
YBADJ	TRUN51	-68.37	-92.19	0.00	-131.20	-144.78	-153.96
YBADJ	TRUN51	-158.47	-158.16	-153.04	-143.28	-129.16	-111.11
YBADJ	TRUN51	-89.77	-65.70	-39.63	-12.35	15.30	42.48
YBADJ	TRUN51	68.37	92.19	0.00	131.20	144.78	153.96
YBADJ	TRUN51	158.47	158.16	153.04	143.28	129.16	111.11
YBADJ	TRUN52	93.79	69.53	43.16	15.48	-12.67	-40.44
YBADJ	TRUN52	-66.98	-91.48	0.00	-131.91	-146.18	-156.00
YBADJ	TRUN52	-161.09	-161.28	-156.58	-147.11	-133.18	-115.19
YBADJ	TRUN52	-93.79	-69.53	-43.16	-15.48	12.67	40.44
YBADJ	TRUN52	66.98	91.48	0.00	131.91	146.18	156.00
YBADJ	TRUN52	161.09	161.28	156.58	147.11	133.18	115.19
YBADJ	TRUN53	102.22	77.54	50.51	21.94	-7.29	-36.30
YBADJ	TRUN53	-64.21	-90.17	0.00	-133.58	-149.28	-160.45
YBADJ	TRUN53	-166.75	-167.98	-164.11	-155.25	-141.67	-123.78
YBADJ	TRUN53	-102.22	-77.54	-50.51	-21.94	7.29	36.30
YBADJ	TRUN53	64.21	90.17	0.00	133.58	149.28	160.45
YBADJ	TRUN53	166.75	167.98	164.11	155.25	141.67	123.78
YBADJ	TRUN54	106.10	81.26	53.95	25.00	-4.71	-34.28
YBADJ	TRUN54	-62.80	-89.42	0.00	-134.19	-150.56	-162.36

YBADJ	TRUN54	-169.22	-170.95	-167.47	-158.91	-145.53	-127.71
YBADJ	TRUN54	-106.10	-81.26	-53.95	-25.00	4.71	34.28
YBADJ	TRUN54	62.80	89.42	0.00	134.19	150.56	162.36
YBADJ	TRUN54	169.22	170.95	167.47	158.91	145.53	127.71
YBADJ	TRUN55	110.10	85.07	57.46	28.11	-2.10	-32.25
YBADJ	TRUN55	-61.41	-88.71	0.00	-134.89	-151.95	-164.39
YBADJ	TRUN55	-171.83	-174.06	-170.99	-162.73	-149.52	-131.77
YBADJ	TRUN55	-110.10	-85.07	-57.46	-28.11	2.10	32.25
YBADJ	TRUN55	61.41	88.71	0.00	134.89	151.95	164.39
YBADJ	TRUN55	171.83	174.06	170.99	162.73	149.52	131.77
YBADJ	TRUN56	114.00	88.82	60.94	31.21	0.53	-30.16
YBADJ	TRUN56	-59.94	-87.90	0.00	-135.45	-153.18	-166.25
YBADJ	TRUN56	-174.27	-176.99	-174.34	-166.39	-153.38	-135.71
YBADJ	TRUN56	-114.00	-88.82	-60.94	-31.21	-0.53	30.16
YBADJ	TRUN56	59.94	87.90	0.00	135.45	153.18	166.25
YBADJ	TRUN56	174.27	176.99	174.34	166.39	153.38	135.71
YBADJ	TRUN57	117.60	92.23	64.06	33.95	2.80	-28.44
YBADJ	TRUN57	-58.81	-87.39	0.00	-136.22	-154.56	-168.20
YBADJ	TRUN57	-176.73	-179.89	-177.59	-169.89	-157.03	-139.39
YBADJ	TRUN57	-117.60	-92.23	-64.06	-33.95	-2.80	28.44
YBADJ	TRUN57	58.81	87.39	0.00	136.22	154.56	168.20
YBADJ	TRUN57	176.73	179.89	177.59	169.89	157.03	139.39
YBADJ	TRUN58	120.98	95.46	67.03	36.57	5.00	-26.72
YBADJ	TRUN58	-57.63	-86.79	0.00	-136.81	-155.73	-169.91
YBADJ	TRUN58	-178.94	-182.52	-180.56	-173.11	-160.41	-142.82
YBADJ	TRUN58	-120.98	-95.46	-67.03	-36.57	-5.00	26.72
YBADJ	TRUN58	57.63	86.79	0.00	136.81	155.73	169.91
YBADJ	TRUN58	178.94	182.52	180.56	173.11	160.41	142.82
YBADJ	TRUN59	125.03	99.37	70.68	39.85	7.81	-24.47
YBADJ	TRUN59	-56.01	-85.84	0.00	-137.27	-156.89	-171.73
YBADJ	TRUN59	-181.36	-185.48	-183.96	-176.85	-164.37	-146.89
YBADJ	TRUN59	-125.03	-99.37	-70.68	-39.85	-7.81	24.47
YBADJ	TRUN59	56.01	85.84	0.00	137.27	156.89	171.73
YBADJ	TRUN59	181.36	185.48	183.96	176.85	164.37	146.89
YBADJ	TRUN60	133.19	107.13	77.82	46.15	13.07	-20.41
YBADJ	TRUN60	-53.26	-84.50	0.00	-138.81	-159.82	-175.97
YBADJ	TRUN60	-186.77	-191.90	-191.20	-184.69	-172.56	-155.19
YBADJ	TRUN60	-133.19	-107.13	-77.82	-46.15	-13.07	20.41
YBADJ	TRUN60	53.26	84.50	0.00	138.81	159.82	175.97
YBADJ	TRUN60	186.77	191.90	191.20	184.69	172.56	155.19
YBADJ	TRUN61	137.07	110.84	81.25	49.19	15.64	-18.39
YBADJ	TRUN61	-51.86	-83.75	0.00	-139.44	-161.11	-177.88
YBADJ	TRUN61	-189.25	-194.87	-194.57	-188.36	-176.42	-159.12
YBADJ	TRUN61	-137.07	-110.84	-81.25	-49.19	-15.64	18.39
YBADJ	TRUN61	51.86	83.76	0.00	139.44	161.11	177.88
YBADJ	TRUN61	189.25	194.87	194.57	188.36	176.42	159.12
YBADJ	TRUN62	141.08	114.67	84.78	52.31	18.26	-16.35
YBADJ	TRUN62	-50.47	-83.05	0.00	-140.14	-162.50	-179.92
YBADJ	TRUN62	-191.87	-197.99	-198.10	-192.18	-180.43	-163.19
YBADJ	TRUN62	-141.08	-114.67	-84.78	-52.31	-18.26	16.35
YBADJ	TRUN62	50.47	83.05	0.00	140.14	162.50	179.92
YBADJ	TRUN62	191.87	197.99	198.10	192.18	180.43	163.19
YBADJ	TRUN63	144.97	118.41	88.25	55.41	20.88	-14.28
YBADJ	TRUN63	-49.00	-82.24	0.00	-140.70	-163.72	-181.77
YBADJ	TRUN63	-194.30	-200.92	-201.43	-195.83	-184.28	-167.12
YBADJ	TRUN63	-144.97	-118.41	-88.25	-55.41	-20.88	14.28
YBADJ	TRUN63	49.00	82.24	0.00	140.70	163.72	181.77

YBADJ	TRUN63	194.30	200.92	201.43	195.83	184.28	167.12
YBADJ	TRUN64	148.58	121.83	91.38	58.15	23.15	-12.54
YBADJ	TRUN64	-47.86	-81.73	0.00	-141.47	-165.11	-183.73
YBADJ	TRUN64	-196.77	-203.83	-204.70	-199.34	-187.93	-170.81
YBADJ	TRUN64	-148.58	-121.83	-91.38	-58.15	-23.15	12.54
YBADJ	TRUN64	47.86	81.72	0.00	141.47	165.11	183.73
YBADJ	TRUN64	196.77	203.83	204.70	199.34	187.93	170.81
YBADJ	TRUN65	152.46	125.52	94.76	61.12	25.62	-10.65
YBADJ	TRUN65	-46.60	-81.14	0.00	-142.25	-166.55	-185.79
YBADJ	TRUN65	-199.39	-206.93	-208.17	-203.10	-191.85	-174.77
YBADJ	TRUN65	-152.46	-125.52	-94.76	-61.12	-25.62	10.65
YBADJ	TRUN65	46.60	81.14	0.00	142.25	166.55	185.79
YBADJ	TRUN65	199.39	206.93	208.17	203.10	191.85	174.77
YBADJ	TRUN66	156.51	129.43	98.41	64.40	28.43	-8.40
YBADJ	TRUN66	-44.97	-80.18	0.00	-142.71	-167.71	-187.61
YBADJ	TRUN66	-201.81	-209.88	-211.57	-206.84	-195.82	-178.84
YBADJ	TRUN66	-156.51	-129.43	-98.41	-64.40	-28.43	8.40
YBADJ	TRUN66	44.97	80.18	0.00	142.71	167.71	187.61
YBADJ	TRUN66	201.81	209.88	211.57	206.84	195.82	178.84
YBADJ	TRUN67	-155.78	-128.74	-97.78	-63.85	-27.99	8.73
YBADJ	TRUN67	45.18	80.26	0.00	141.70	166.61	186.46
YBADJ	TRUN67	200.64	208.73	210.47	205.83	194.92	178.09
YBADJ	TRUN67	155.78	128.74	97.78	63.85	27.99	-8.73
YBADJ	TRUN67	-45.18	-80.26	0.00	-141.70	-166.61	-186.46
YBADJ	TRUN67	-200.64	-208.73	-210.47	-205.82	-194.92	-178.09
YBADJ	TRUN68	-151.90	-125.03	-94.35	-60.81	-25.41	10.75
YBADJ	TRUN68	46.58	81.01	0.00	141.07	165.32	184.55
YBADJ	TRUN68	198.16	205.76	207.10	202.15	191.06	174.16
YBADJ	TRUN68	151.90	125.03	94.35	60.81	25.41	-10.75
YBADJ	TRUN68	-46.58	-81.01	0.00	-141.07	-165.32	-184.55
YBADJ	TRUN68	-198.16	-205.76	-207.10	-202.15	-191.06	-174.16
YBADJ	TRUN69	-147.89	-121.20	-90.82	-57.69	-22.80	12.78
YBADJ	TRUN69	47.98	81.71	0.00	140.37	163.93	182.51
YBADJ	TRUN69	195.55	202.64	203.58	198.33	187.05	170.09
YBADJ	TRUN69	147.89	121.20	90.82	57.69	22.80	-12.78
YBADJ	TRUN69	-47.98	-81.71	0.00	-140.37	-163.93	-182.51
YBADJ	TRUN69	-195.55	-202.64	-203.58	-198.33	-187.05	-170.09
YBADJ	TRUN70	-144.00	-117.46	-87.36	-54.59	-20.17	14.86
YBADJ	TRUN70	49.44	82.52	0.00	139.81	162.71	180.66
YBADJ	TRUN70	193.12	199.71	200.24	194.68	183.21	166.16
YBADJ	TRUN70	144.00	117.46	87.36	54.59	20.17	-14.86
YBADJ	TRUN70	-49.44	-82.52	0.00	-139.81	-162.71	-180.66
YBADJ	TRUN70	-193.12	-199.71	-200.24	-194.68	-183.21	-166.16
YBADJ	TRUN71	-139.65	-113.34	-83.58	-51.28	-17.42	16.97
YBADJ	TRUN71	50.84	83.17	0.00	138.91	161.07	178.32
YBADJ	TRUN71	190.17	196.23	196.33	190.46	178.81	161.72
YBADJ	TRUN71	139.65	113.34	83.58	51.28	17.42	-16.97
YBADJ	TRUN71	-50.84	-83.17	0.00	-138.91	-161.07	-178.33
YBADJ	TRUN71	-190.17	-196.23	-196.33	-190.46	-178.81	-161.72
YBADJ	TRUN72	-136.27	-110.11	-80.60	-48.65	-15.21	18.68
YBADJ	TRUN72	52.01	83.76	0.00	138.32	159.89	176.61
YBADJ	TRUN72	187.96	193.60	193.36	187.24	175.43	158.29
YBADJ	TRUN72	136.27	110.11	80.60	48.65	15.21	-18.68
YBADJ	TRUN72	-52.01	-83.76	0.00	-138.32	-159.89	-176.61
YBADJ	TRUN72	-187.96	-193.60	-193.36	-187.24	-175.43	-158.29
YBADJ	TRUN73	-132.23	-106.21	-76.96	-45.37	-12.40	20.94

YBADJ	TRUN73	53.65	84.72	0.00	137.87	158.75	174.81
YBADJ	TRUN73	185.55	190.66	189.97	183.51	171.48	154.23
YBADJ	TRUN73	132.23	106.21	76.96	45.37	12.40	-20.94
YBADJ	TRUN73	-53.65	-84.72	0.00	-137.87	-158.75	-174.81
YBADJ	TRUN73	-185.55	-190.66	-189.97	-183.51	-171.48	-154.23
YBADJ	TRUN74	-124.36	-98.70	-70.04	-39.25	-7.27	24.93
YBADJ	TRUN74	56.38	86.11	0.00	136.48	156.02	170.81
YBADJ	TRUN74	180.41	184.54	183.05	176.01	163.61	146.24
YBADJ	TRUN74	124.36	98.70	70.04	39.25	7.27	-24.93
YBADJ	TRUN74	-56.38	-86.11	0.00	-136.48	-156.02	-170.81
YBADJ	TRUN74	-180.41	-184.54	-183.05	-176.01	-163.61	-146.24
YBADJ	TRUN75	-120.48	-94.98	-66.60	-36.20	-4.69	26.96
YBADJ	TRUN75	57.79	86.86	0.00	135.87	154.74	168.91
YBADJ	TRUN75	177.94	181.57	179.68	172.34	159.75	142.31
YBADJ	TRUN75	120.48	94.98	66.60	36.19	4.69	-26.96
YBADJ	TRUN75	-57.79	-86.86	0.00	-135.87	-154.74	-168.91
YBADJ	TRUN75	-177.94	-181.57	-179.68	-172.34	-159.75	-142.31
YBADJ	TRUN76	-116.48	-91.17	-63.08	-33.08	-2.08	28.99
YBADJ	TRUN76	59.18	87.57	0.00	135.16	153.35	166.88
YBADJ	TRUN76	175.33	178.46	176.17	168.52	155.75	138.25
YBADJ	TRUN76	116.48	91.17	63.08	33.08	2.08	-28.99
YBADJ	TRUN76	-59.18	-87.57	0.00	-135.16	-153.35	-166.88
YBADJ	TRUN76	-175.33	-178.46	-176.17	-168.52	-155.75	-138.25
YBADJ	TRUN77	-112.58	-87.42	-59.61	-29.98	0.55	31.07
YBADJ	TRUN77	60.65	88.38	0.00	134.61	152.12	165.02
YBADJ	TRUN77	172.90	175.53	172.82	164.86	151.90	134.31
YBADJ	TRUN77	112.58	87.42	59.61	29.98	-0.55	-31.07
YBADJ	TRUN77	-60.65	-88.38	0.00	-134.61	-152.12	-165.02
YBADJ	TRUN77	-172.90	-175.53	-172.82	-164.86	-151.90	-134.31
YBADJ	TRUN78	-108.98	-84.01	-56.49	-27.25	2.82	32.80
YBADJ	TRUN78	61.78	88.89	0.00	133.84	150.74	163.07
YBADJ	TRUN78	170.43	172.62	169.57	161.36	148.25	130.63
YBADJ	TRUN78	108.98	84.01	56.49	27.25	-2.82	-32.80
YBADJ	TRUN78	-61.78	-88.89	0.00	-133.84	-150.74	-163.07
YBADJ	TRUN78	-170.43	-172.62	-169.57	-161.36	-148.25	-130.63
YBADJ	TRUN79	-105.60	-80.78	-53.52	-24.62	5.02	34.51
YBADJ	TRUN79	62.96	89.48	0.00	133.24	149.57	161.35
YBADJ	TRUN79	168.23	170.00	166.60	158.14	144.87	127.20
YBADJ	TRUN79	105.60	80.78	53.52	24.62	-5.02	-34.51
YBADJ	TRUN79	-62.96	-89.48	0.00	-133.24	-149.57	-161.35
YBADJ	TRUN79	-168.23	-170.00	-166.60	-158.14	-144.87	-127.20
YBADJ	TRUN80	-101.56	-76.88	-49.87	-21.35	7.82	36.76
YBADJ	TRUN80	64.58	90.44	0.00	132.79	148.42	159.54
YBADJ	TRUN80	165.81	167.05	163.21	154.41	140.92	123.14
YBADJ	TRUN80	101.56	76.88	49.87	21.35	-7.82	-36.76
YBADJ	TRUN80	-64.58	-90.44	0.00	-132.79	-148.42	-159.54
YBADJ	TRUN80	-165.81	-167.05	-163.21	-154.41	-140.92	-123.14
YBADJ	TRUN81	-93.22	-69.10	-42.88	-15.35	12.64	40.24
YBADJ	TRUN81	66.62	90.98	0.00	130.33	144.55	154.38
YBADJ	TRUN81	159.51	159.80	155.24	145.96	132.24	114.50
YBADJ	TRUN81	93.22	69.10	42.88	15.35	-12.64	-40.24
YBADJ	TRUN81	-66.62	-90.98	0.00	-130.33	-144.55	-154.38
YBADJ	TRUN81	-159.51	-159.80	-155.24	-145.96	-132.24	-114.50
YBADJ	TRUN82	-89.33	-65.38	-39.44	-12.30	15.21	42.27
YBADJ	TRUN82	68.03	91.73	0.00	129.72	143.27	152.47
YBADJ	TRUN82	157.04	156.84	151.87	142.29	128.38	110.57
YBADJ	TRUN82	89.33	65.38	39.44	12.30	-15.21	-42.27

```
YBADJ    TRUN82         -68.03   -91.73     0.00  -129.72  -143.27  -152.47
YBADJ    TRUN82        -157.04  -156.84  -151.87  -142.29  -128.38  -110.57

YBADJ    TRUN83         -85.34   -61.56   -35.92    -9.19    17.82    44.30
YBADJ    TRUN83          69.42    92.44     0.00   129.01   141.88   150.44
YBADJ    TRUN83         154.43   153.73   148.35   138.47   124.38   106.51
YBADJ    TRUN83          85.34    61.56    35.92     9.19   -17.82   -44.30
YBADJ    TRUN83         -69.42   -92.44     0.00  -129.01  -141.88  -150.44
YBADJ    TRUN83        -154.43  -153.73  -148.35  -138.47  -124.38  -106.51

YBADJ    TRUN84         -81.43   -57.82   -32.44    -6.09    20.46    46.38
YBADJ    TRUN84          70.89    93.25     0.00   128.46   140.66   148.59
YBADJ    TRUN84         152.00   150.79   145.01   134.82   120.53   102.57
YBADJ    TRUN84          81.43    57.82    32.44     6.09   -20.46   -46.38
YBADJ    TRUN84         -70.89   -93.25     0.00  -128.46  -140.66  -148.59
YBADJ    TRUN84        -152.00  -150.79  -145.01  -134.81  -120.53  -102.57

YBADJ    TRUN85         -77.83   -54.40   -29.32    -3.35    22.72    48.11
YBADJ    TRUN85          72.03    93.76     0.00   127.69   139.28   146.63
YBADJ    TRUN85         149.53   147.89   141.76   131.31   116.88    98.89
YBADJ    TRUN85          77.83    54.40    29.32     3.35   -22.72   -48.11
YBADJ    TRUN85         -72.03   -93.76     0.00  -127.69  -139.28  -146.63
YBADJ    TRUN85        -149.53  -147.89  -141.76  -131.31  -116.88   -98.89

YBADJ    TRUN86         -73.71   -50.47   -25.69    -0.14    25.42    50.20
YBADJ    TRUN86          73.46    94.49     0.00   126.96   137.84   144.54
YBADJ    TRUN86         146.84   144.68   138.13   127.38   112.75    94.70
YBADJ    TRUN86          73.71    50.47    25.69     0.14   -25.42   -50.20
YBADJ    TRUN86         -73.46   -94.49     0.00  -126.96  -137.84  -144.54
YBADJ    TRUN86        -146.84  -144.68  -138.13  -127.38  -112.75   -94.70

YBADJ    TRUN87         -54.25   -31.86    -8.50    15.12    38.28    60.28
YBADJ    TRUN87          80.45    98.17     0.00   123.79   131.35   134.91
YBADJ    TRUN87         134.37   129.75   121.19   108.94    93.39    74.99
YBADJ    TRUN87          54.25    31.86     8.49   -15.12   -38.28   -60.28
YBADJ    TRUN87         -80.45   -98.17     0.00  -123.79  -131.35  -134.91
YBADJ    TRUN87        -134.37  -129.75  -121.19  -108.94   -93.39   -74.99

YBADJ    TRUN88         -50.37   -28.14    -5.06    18.17    40.86    62.30
YBADJ    TRUN88          81.85    98.91     0.00   123.17   130.06   133.00
YBADJ    TRUN88         131.89   126.78   117.81   105.27    89.53    71.06
YBADJ    TRUN88          50.37    28.14     5.06   -18.17   -40.86   -62.30
YBADJ    TRUN88         -81.85   -98.91     0.00  -123.17  -130.06  -132.99
YBADJ    TRUN88        -131.89  -126.78  -117.81  -105.27   -89.53   -71.06

YBADJ    TRUN89         -46.37   -24.33    -1.55    21.28    43.47    64.33
YBADJ    TRUN89          83.24    99.61     0.00   122.47   128.67   130.97
YBADJ    TRUN89         129.28   123.67   114.30   101.46    85.53    67.00
YBADJ    TRUN89          46.37    24.33     1.55   -21.28   -43.47   -64.33
YBADJ    TRUN89         -83.24   -99.61     0.00  -122.47  -128.67  -130.96
YBADJ    TRUN89        -129.28  -123.67  -114.30  -101.45   -85.53   -67.00

YBADJ    TRUN90         -42.47   -20.58     1.93    24.39    46.10    66.41
YBADJ    TRUN90          84.71   100.43     0.00   121.91   127.44   129.11
YBADJ    TRUN90         126.85   120.73   110.95    97.80    81.67    63.06
YBADJ    TRUN90          42.47    20.58    -1.93   -24.39   -46.10   -66.41
YBADJ    TRUN90         -84.71  -100.43     0.00  -121.91  -127.44  -129.11
YBADJ    TRUN90        -126.85  -120.73  -110.95   -97.80   -81.67   -63.06

YBADJ    TRUN91         -38.87   -17.17     5.05    27.12    48.36    68.14
YBADJ    TRUN91          85.84   100.94     0.00   121.14   126.06   127.16
YBADJ    TRUN91         124.38   117.83   107.70    94.29    78.03    59.38
YBADJ    TRUN91          38.87    17.17    -5.05   -27.12   -48.36   -68.14
YBADJ    TRUN91         -85.84  -100.94     0.00  -121.14  -126.06  -127.16
YBADJ    TRUN91        -124.38  -117.83  -107.70   -94.29   -78.03   -59.38
```

YBADJ	TRUN92	-30.65	-9.23	12.48	33.81	54.11	72.76
YBADJ	TRUN92	89.20	102.94	0.00	120.28	123.79	123.54
YBADJ	TRUN92	119.53	111.89	100.85	86.75	70.01	51.14
YBADJ	TRUN92	30.65	9.23	-12.48	-33.81	-54.11	-72.76
YBADJ	TRUN92	-89.20	-102.94	0.00	-120.28	-123.79	-123.54
YBADJ	TRUN92	-119.53	-111.89	-100.85	-86.75	-70.01	-51.14
YBADJ	TRUN93	-26.76	-5.50	15.93	36.87	56.69	74.79
YBADJ	TRUN93	90.62	103.69	0.00	119.67	122.51	121.63
YBADJ	TRUN93	117.05	108.92	97.48	83.07	66.14	47.20
YBADJ	TRUN93	26.76	5.50	-15.93	-36.87	-56.69	-74.79
YBADJ	TRUN93	-90.62	-103.69	0.00	-119.67	-122.51	-121.63
YBADJ	TRUN93	-117.05	-108.92	-97.48	-83.07	-66.14	-47.20
YBADJ	TRUN94	-22.76	-1.68	19.44	39.98	59.30	76.82
YBADJ	TRUN94	92.01	104.40	0.00	118.96	121.12	119.60
YBADJ	TRUN94	114.44	105.81	93.96	79.26	62.14	43.14
YBADJ	TRUN94	22.76	1.68	-19.44	-39.98	-59.30	-76.82
YBADJ	TRUN94	-92.01	-104.40	0.00	-118.96	-121.12	-119.60
YBADJ	TRUN94	-114.44	-105.81	-93.96	-79.26	-62.14	-43.14
YBADJ	TRUN95	-18.86	2.06	22.92	43.08	61.93	78.90
YBADJ	TRUN95	93.48	105.21	0.00	118.41	119.90	117.74
YBADJ	TRUN95	112.01	102.87	90.61	75.60	58.29	39.20
YBADJ	TRUN95	18.86	-2.06	-22.92	-43.08	-61.93	-78.90
YBADJ	TRUN95	-93.48	-105.21	0.00	-118.41	-119.89	-117.74
YBADJ	TRUN95	-112.01	-102.87	-90.61	-75.60	-58.29	-39.20
YBADJ	TRUN96	-15.26	5.48	26.04	45.82	64.20	80.63
YBADJ	TRUN96	94.61	105.72	0.00	117.64	118.51	115.79
YBADJ	TRUN96	109.54	99.97	87.36	72.10	54.64	35.52
YBADJ	TRUN96	15.26	-5.48	-26.04	-45.82	-64.20	-80.63
YBADJ	TRUN96	-94.61	-105.72	0.00	-117.64	-118.51	-115.79
YBADJ	TRUN96	-109.54	-99.97	-87.36	-72.10	-54.64	-35.52
YBADJ	TRUN97	-11.88	8.70	29.01	48.44	66.40	82.35
YBADJ	TRUN97	95.79	106.32	0.00	117.04	117.34	114.07
YBADJ	TRUN97	107.34	97.34	84.39	68.87	51.26	32.09
YBADJ	TRUN97	11.88	-8.70	-29.01	-48.44	-66.40	-82.35
YBADJ	TRUN97	-95.79	-106.32	0.00	-117.04	-117.34	-114.07
YBADJ	TRUN97	-107.34	-97.34	-84.39	-68.87	-51.26	-32.09
YBADJ	TRUN98	-7.83	12.60	32.66	51.72	69.21	84.60
YBADJ	TRUN98	97.42	107.28	0.00	116.59	116.20	112.27
YBADJ	TRUN98	104.93	94.40	81.00	65.15	47.31	28.03
YBADJ	TRUN98	7.83	-12.60	-32.66	-51.72	-69.21	-84.60
YBADJ	TRUN98	-97.42	-107.28	0.00	-116.59	-116.20	-112.27
YBADJ	TRUN98	-104.93	-94.40	-81.00	-65.15	-47.31	-28.03
YBADJ	TRUN99	0.50	20.50	39.87	58.04	74.44	88.58
YBADJ	TRUN99	100.02	108.43	0.00	114.79	112.97	107.72
YBADJ	TRUN99	99.20	87.66	73.46	57.03	38.86	19.51
YBADJ	TRUN99	-0.50	-20.50	-39.87	-58.04	-74.44	-88.58
YBADJ	TRUN99	-100.02	-108.43	0.00	-114.79	-112.97	-107.72
YBADJ	TRUN99	-99.20	-87.66	-73.46	-57.03	-38.86	-19.51
YBADJ	TRUN100	6.44	26.11	44.97	62.48	78.08	91.31
YBADJ	TRUN100	101.77	109.14	0.00	113.38	110.55	104.36
YBADJ	TRUN100	95.00	82.76	68.00	51.17	32.79	13.41
YBADJ	TRUN100	-6.44	-26.11	-44.97	-62.48	-78.08	-91.31
YBADJ	TRUN100	-101.77	-109.14	0.00	-113.38	-110.55	-104.36
YBADJ	TRUN100	-95.00	-82.76	-68.00	-51.17	-32.79	-13.41
YBADJ	TRUN101	31.44	50.02	67.08	82.11	94.63	104.29
YBADJ	TRUN101	110.77	113.89	0.00	109.33	102.23	92.01
YBADJ	TRUN101	79.00	63.59	46.25	27.50	7.92	-11.91

```
YBADJ    TRUN101        -31.44   -50.02   -67.08   -82.11   -94.63  -104.29
YBADJ    TRUN101       -110.77  -113.89     0.00  -109.33  -102.23   -92.01
YBADJ    TRUN101        -79.00   -63.59   -46.25   -27.50    -7.92    11.91

YBADJ    TRUN102         37.43    55.73    72.34    86.74    98.52   107.30
YBADJ    TRUN102        112.81   114.91     0.00   108.24   100.11    88.93
YBADJ    TRUN102         75.06    58.90    40.96    21.77     1.91   -18.00
YBADJ    TRUN102        -37.43   -55.73   -72.34   -86.74   -98.52  -107.30
YBADJ    TRUN102       -112.81  -114.91     0.00  -108.24  -100.11   -88.93
YBADJ    TRUN102        -75.06   -58.90   -40.96   -21.77    -1.91    18.00

YBADJ    TRUN103         45.60    63.55    79.57    93.18   103.95   111.56
YBADJ    TRUN103        115.78   116.49     0.00   106.95    97.42    84.93
YBADJ    TRUN103         69.86    52.66    33.87    14.05    -6.20   -26.27
YBADJ    TRUN103        -45.60   -63.55   -79.57   -93.18  -103.95  -111.56
YBADJ    TRUN103       -115.78  -116.49     0.00  -106.95   -97.42   -84.93
YBADJ    TRUN103        -69.86   -52.66   -33.87   -14.05     6.20    26.27

YBADJ    TRUN104         49.48    67.27    83.01    96.23   106.53   113.59
YBADJ    TRUN104        117.19   117.24     0.00   106.34    96.14    83.02
YBADJ    TRUN104         67.38    49.70    30.50    10.38   -10.06   -30.20
YBADJ    TRUN104        -49.48   -67.27   -83.01   -96.23  -106.53  -113.59
YBADJ    TRUN104       -117.19  -117.24     0.00  -106.34   -96.14   -83.02
YBADJ    TRUN104        -67.38   -49.70   -30.50   -10.38    10.06    30.20

YBADJ    TRUN105         53.48    71.09    86.53    99.34   109.14   115.62
YBADJ    TRUN105        118.58   117.95     0.00   105.63    94.75    80.99
YBADJ    TRUN105         64.77    46.59    26.98     6.56   -14.06   -34.26
YBADJ    TRUN105        -53.48   -71.09   -86.53   -99.34  -109.14  -115.62
YBADJ    TRUN105       -118.58  -117.95     0.00  -105.63   -94.75   -80.99
YBADJ    TRUN105        -64.77   -46.59   -26.98    -6.56    14.06    34.26

YBADJ    TRUN106         57.39    74.83    90.01   102.44   111.77   117.70
YBADJ    TRUN106        120.05   118.76     0.00   105.07    93.53    79.14
YBADJ    TRUN106         62.34    43.65    23.64     2.90   -17.92   -38.20
YBADJ    TRUN106        -57.39   -74.83   -90.01  -102.44  -111.77  -117.70
YBADJ    TRUN106       -120.05  -118.76     0.00  -105.07   -93.53   -79.14
YBADJ    TRUN106        -62.34   -43.65   -23.64    -2.90    17.92    38.20

YBADJ    TRUN107         60.99    78.25    93.13   105.18   114.04   119.43
YBADJ    TRUN107        121.19   119.27     0.00   104.31    92.15    77.18
YBADJ    TRUN107         59.88    40.75    20.39    -0.60   -21.56   -41.88
YBADJ    TRUN107        -60.99   -78.25   -93.13  -105.18  -114.04  -119.43
YBADJ    TRUN107       -121.19  -119.27     0.00  -104.31   -92.15   -77.18
YBADJ    TRUN107        -59.88   -40.75   -20.39     0.60    21.56    41.88

YBADJ    TRUN108         65.52    82.55    97.07   108.65   116.92   121.64
YBADJ    TRUN108        122.67   119.96     0.00   103.40    90.46    74.78
YBADJ    TRUN108         56.82    37.14    16.33    -4.98   -26.13   -46.49
YBADJ    TRUN108        -65.52   -82.55   -97.07  -108.65  -116.92  -121.64
YBADJ    TRUN108       -122.67  -119.96     0.00  -103.40   -90.46   -74.78
YBADJ    TRUN108        -56.82   -37.14   -16.33     4.98    26.13    46.50

YBADJ    TRUN109         69.56    86.45   100.72   111.92   119.73   123.90
YBADJ    TRUN109        124.30   120.92     0.00   102.95    89.32    72.97
YBADJ    TRUN109         54.41    34.20    12.94    -8.70   -30.09   -50.55
YBADJ    TRUN109        -69.56   -86.45  -100.72  -111.92  -119.73  -123.90
YBADJ    TRUN109       -124.30  -120.92     0.00  -102.95   -89.32   -72.97
YBADJ    TRUN109        -54.41   -34.20   -12.94     8.70    30.09    50.56

YBADJ    TRUN110         76.88    93.42   107.12   117.56   124.43   127.53
YBADJ    TRUN110        126.74   122.11     0.00   101.55    86.67    69.15
YBADJ    TRUN110         49.54    28.42     6.44   -15.74   -37.44   -58.01
YBADJ    TRUN110        -76.88   -93.42  -107.12  -117.56  -124.43  -127.53
YBADJ    TRUN110       -126.74  -122.11     0.00  -101.55   -86.67   -69.15
YBADJ    TRUN110        -49.54   -28.42    -6.44    15.74    37.44    58.01
```

```
YBADJ    TRUN111        80.76    97.13   110.55   120.62   127.01   129.55
YBADJ    TRUN111       128.15   122.86     0.00   100.93    85.39    67.25
YBADJ    TRUN111        47.07    25.45     3.07   -19.41   -41.30   -61.93
YBADJ    TRUN111       -80.76   -97.13  -110.55  -120.62  -127.01  -129.55
YBADJ    TRUN111      -128.15  -122.86     0.00  -100.93   -85.39   -67.25
YBADJ    TRUN111       -47.07   -25.45    -3.07    19.41    41.30    61.94

YBADJ    TRUN112        84.76   100.95   114.07   123.73   129.62   131.58
YBADJ    TRUN112       129.54   123.57     0.00   100.23    84.00    65.22
YBADJ    TRUN112        44.46    22.34    -0.45   -23.23   -45.30   -65.99
YBADJ    TRUN112       -84.76  -100.95  -114.07  -123.73  -129.62  -131.58
YBADJ    TRUN112      -129.54  -123.57     0.00  -100.23   -84.00   -65.22
YBADJ    TRUN112       -44.46   -22.34     0.45    23.23    45.30    66.00

YBADJ    TRUN113        88.66   104.70   117.55   126.83   132.26   133.66
YBADJ    TRUN113       131.01   124.38     0.00    99.67    82.77    63.36
YBADJ    TRUN113        42.02    19.41    -3.80   -26.88   -49.16   -69.93
YBADJ    TRUN113       -88.66  -104.70  -117.55  -126.83  -132.26  -133.66
YBADJ    TRUN113      -131.01  -124.38     0.00   -99.67   -82.77   -63.36
YBADJ    TRUN113       -42.02   -19.41     3.80    26.88    49.16    69.94

YBADJ    TRUN114        92.26   108.11   120.67   129.56   134.52   135.39
YBADJ    TRUN114       132.15   124.89     0.00    98.90    81.39    61.41
YBADJ    TRUN114        39.56    16.51    -7.05   -30.39   -52.80   -73.61
YBADJ    TRUN114       -92.26  -108.11  -120.67  -129.56  -134.52  -135.39
YBADJ    TRUN114      -132.15  -124.89     0.00   -98.90   -81.39   -61.41
YBADJ    TRUN114       -39.56   -16.51     7.05    30.39    52.80    73.62

YBADJ    TRUN115        112.69   127.57   138.57   145.36   147.73   145.62
YBADJ    TRUN115        139.08   128.32     0.00    95.12    74.12    50.87
YBADJ    TRUN115         26.07     0.48   -25.12   -49.97   -73.29   -94.39
YBADJ    TRUN115       -112.69  -127.57  -138.57  -145.36  -147.73  -145.62
YBADJ    TRUN115       -139.08  -128.32     0.00   -95.12   -74.12   -50.87
YBADJ    TRUN115        -26.07    -0.48    25.12    49.97    73.29    94.39

YBADJ    TRUN116        116.57   131.28   142.01   148.41   150.31   147.65
YBADJ    TRUN116        140.49   129.07     0.00    94.51    72.84    48.96
YBADJ    TRUN116         23.60    -2.49   -28.49   -53.63   -77.15   -98.32
YBADJ    TRUN116       -116.57  -131.28  -142.01  -148.41  -150.31  -147.65
YBADJ    TRUN116       -140.49  -129.07     0.00   -94.51   -72.84   -48.96
YBADJ    TRUN116        -23.60     2.49    28.49    53.64    77.15    98.32

YBADJ    TRUN117        120.57   135.10   145.52   151.52   152.92   149.68
YBADJ    TRUN117        141.88   129.77     0.00    93.80    71.45    46.93
YBADJ    TRUN117         20.99    -5.60   -32.01   -57.45   -81.15  -102.38
YBADJ    TRUN117       -120.57  -135.10  -145.52  -151.52  -152.92  -149.68
YBADJ    TRUN117       -141.88  -129.77     0.00   -93.80   -71.45   -46.93
YBADJ    TRUN117        -20.99     5.60    32.01    57.45    81.15   102.38

YBADJ    TRUN118        124.47   138.84   149.00   154.63   155.56   151.76
YBADJ    TRUN118        143.35   130.59     0.00    93.25    70.23    45.08
YBADJ    TRUN118         18.55    -8.53   -35.36   -61.11   -85.00  -106.32
YBADJ    TRUN118       -124.47  -138.84  -149.00  -154.63  -155.56  -151.76
YBADJ    TRUN118       -143.35  -130.59     0.00   -93.25   -70.23   -45.08
YBADJ    TRUN118        -18.55     8.53    35.36    61.11    85.00   106.32

YBADJ    TRUN119        128.07   142.26   152.12   157.36   157.82   153.49
YBADJ    TRUN119        144.49   131.10     0.00    92.48    68.85    43.12
YBADJ    TRUN119         16.09   -11.43   -38.61   -64.61   -88.65  -109.99
YBADJ    TRUN119       -128.07  -142.26  -152.12  -157.36  -157.82  -153.49
YBADJ    TRUN119       -144.49  -131.10     0.00   -92.48   -68.85   -43.12
YBADJ    TRUN119        -16.09    11.43    38.61    64.61    88.65   110.00

YBADJ    TRUN120        131.45   145.48   155.09   159.99   160.03   155.20
YBADJ    TRUN120        145.66   131.69     0.00    91.88    67.67    41.41
```

```
YBADJ    TRUN120        13.88   -14.06   -41.58   -67.83   -92.03  -113.43
YBADJ    TRUN120      -131.45  -145.48  -155.09  -159.99  -160.03  -155.20
YBADJ    TRUN120      -145.66  -131.69     0.00   -91.88   -67.67   -41.41
YBADJ    TRUN120       -13.88    14.06    41.58    67.83    92.03   113.43

YBADJ    TRUN121        139.28   152.96   161.99   166.10   165.16   159.21
YBADJ    TRUN121        148.41   133.11     0.00    90.54    65.00    37.47
YBADJ    TRUN121          8.81   -20.12   -48.44   -75.28   -99.84  -121.36
YBADJ    TRUN121      -139.28  -152.96  -161.99  -166.10  -165.16  -159.21
YBADJ    TRUN121      -148.41  -133.11     0.00   -90.54   -65.00   -37.47
YBADJ    TRUN121        -8.81    20.12    48.44    75.28    99.84   121.37

YBADJ    TRUN122        143.17   156.68   165.43   169.16   167.75   161.24
YBADJ    TRUN122        149.83   133.86     0.00    89.93    63.71    35.56
YBADJ    TRUN122          6.33   -23.09   -51.81   -78.96  -103.71  -125.30
YBADJ    TRUN122      -143.17  -156.68  -165.43  -169.16  -167.75  -161.24
YBADJ    TRUN122      -149.83  -133.86     0.00   -89.93   -63.71   -35.56
YBADJ    TRUN122        -6.33    23.09    51.81    78.96   103.71   125.31

YBADJ    TRUN123        147.17   160.50   168.95   172.27   170.36   163.27
YBADJ    TRUN123        151.22   134.57     0.00    89.22    62.32    33.53
YBADJ    TRUN123          3.72   -26.20   -55.33   -82.77  -107.71  -129.36
YBADJ    TRUN123      -147.17  -160.50  -168.95  -172.27  -170.36  -163.27
YBADJ    TRUN123      -151.22  -134.57     0.00   -89.22   -62.32   -33.53
YBADJ    TRUN123        -3.72    26.20    55.33    82.77   107.71   129.37

YBADJ    TRUN124        151.07   164.24   172.43   175.37   172.99   165.35
YBADJ    TRUN124        152.69   135.38     0.00    88.67    61.10    31.68
YBADJ    TRUN124          1.29   -29.14   -58.68   -86.43  -111.56  -133.30
YBADJ    TRUN124      -151.07  -164.24  -172.43  -175.37  -172.99  -165.35
YBADJ    TRUN124      -152.69  -135.38     0.00   -88.67   -61.10   -31.68
YBADJ    TRUN124        -1.29    29.14    58.68    86.43   111.56   133.31

YBADJ    TRUN125        154.67   167.66   175.55   178.11   175.25   167.08
YBADJ    TRUN125        153.82   135.89     0.00    87.90    59.72    29.72
YBADJ    TRUN125         -1.18   -32.04   -61.93   -89.94  -115.21  -136.99
YBADJ    TRUN125      -154.67  -167.66  -175.55  -178.11  -175.25  -167.08
YBADJ    TRUN125      -153.82  -135.89     0.00   -87.90   -59.72   -29.72
YBADJ    TRUN125          1.18    32.04    61.93    89.94   115.21   136.99

YBADJ    TRUN126        158.05   170.88   178.52   180.74   177.46   168.79
YBADJ    TRUN126        154.99   136.49     0.00    87.30    58.55    28.01
YBADJ    TRUN126         -3.38   -34.67   -64.90   -93.16  -118.59  -140.42
YBADJ    TRUN126      -158.05  -170.88  -178.52  -180.74  -177.46  -168.79
YBADJ    TRUN126      -154.99  -136.49     0.00   -87.30   -58.55   -28.01
YBADJ    TRUN126          3.38    34.67    64.90    93.16   118.59   140.42

YBADJ    TRUN127        162.09   174.78   182.16   184.01   180.26   171.04
YBADJ    TRUN127        156.62   137.44     0.00    86.85    57.39    26.19
YBADJ    TRUN127         -5.80   -37.62   -68.29   -96.89  -122.54  -144.48
YBADJ    TRUN127      -162.09  -174.78  -182.16  -184.01  -180.26  -171.04
YBADJ    TRUN127      -156.62  -137.44     0.00   -86.85   -57.39   -26.19
YBADJ    TRUN127          5.80    37.62    68.29    96.89   122.54   144.48

YBADJ    TRUN128        171.08   183.21   189.77   190.56   185.57   174.93
YBADJ    TRUN128        158.98   138.20     0.00    84.39    53.41    20.81
YBADJ    TRUN128        -12.42   -45.28   -76.76  -105.90  -131.83  -153.76
YBADJ    TRUN128      -171.08  -183.21  -189.77  -190.56  -185.57  -174.93
YBADJ    TRUN128      -158.98  -138.20     0.00   -84.39   -53.41   -20.81
YBADJ    TRUN128         12.42    45.28    76.76   105.90   131.83   153.76

YBADJ    TRUN129        174.96   186.92   193.21   193.62   188.15   176.96
YBADJ    TRUN129        160.39   138.96     0.00    83.77    52.13    18.91
YBADJ    TRUN129        -14.89   -48.24   -80.12  -109.57  -135.69  -157.68
YBADJ    TRUN129      -174.96  -186.92  -193.21  -193.62  -188.15  -176.96
YBADJ    TRUN129      -160.39  -138.96     0.00   -83.77   -52.13   -18.91
```

```
YBADJ    TRUN129        14.89    48.24    80.12   109.57   135.69   157.69

YBADJ    TRUN130       178.97   190.75   196.73   196.74   190.76   178.99
YBADJ    TRUN130       161.79   139.66     0.00    83.07    50.74    16.87
YBADJ    TRUN130       -17.51   -51.36   -83.65  -113.40  -139.70  -161.76
YBADJ    TRUN130      -178.97  -190.75  -196.73  -196.74  -190.76  -178.99
YBADJ    TRUN130      -161.79  -139.66     0.00   -83.07   -50.74   -16.87
YBADJ    TRUN130        17.51    51.36    83.65   113.40   139.70   161.76

YBADJ    TRUN131       182.86   194.49   200.20   199.83   193.39   181.07
YBADJ    TRUN131       163.25   140.47     0.00    82.51    49.52    15.02
YBADJ    TRUN131       -19.94   -54.29   -86.99  -117.04  -143.55  -165.68
YBADJ    TRUN131      -182.86  -194.49  -200.20  -199.83  -193.39  -181.07
YBADJ    TRUN131      -163.25  -140.47     0.00   -82.51   -49.52   -15.02
YBADJ    TRUN131        19.94    54.29    86.99   117.04   143.55   165.69

YBADJ    TRUN132       186.48   197.91   203.33   202.57   195.66   182.80
YBADJ    TRUN132       164.39   140.99     0.00    81.74    48.13    13.06
YBADJ    TRUN132       -22.41   -57.20   -90.25  -120.56  -147.20  -169.38
YBADJ    TRUN132      -186.48  -197.91  -203.33  -202.57  -195.66  -182.80
YBADJ    TRUN132      -164.39  -140.99     0.00   -81.74   -48.13   -13.06
YBADJ    TRUN132        22.41    57.20    90.25   120.56   147.20   169.38

YBADJ    TRUN133       189.84   201.12   206.29   205.19   197.86   184.51
YBADJ    TRUN133       165.56   141.58     0.00    81.15    46.96    11.35
YBADJ    TRUN133       -24.61   -59.82   -93.21  -123.77  -150.57  -172.80
YBADJ    TRUN133      -189.84  -201.12  -206.29  -205.19  -197.86  -184.51
YBADJ    TRUN133      -165.56  -141.58     0.00   -81.15   -46.96   -11.35
YBADJ    TRUN133        24.61    59.82    93.21   123.77   150.57   172.80

YBADJ    TRUN134       193.89   205.03   209.94   208.47   200.67   186.77
YBADJ    TRUN134       167.19   142.53     0.00    80.69    45.81     9.53
YBADJ    TRUN134       -27.03   -62.77   -96.61  -127.51  -154.53  -176.86
YBADJ    TRUN134      -193.89  -205.03  -209.94  -208.47  -200.67  -186.77
YBADJ    TRUN134      -167.19  -142.53     0.00   -80.69   -45.81    -9.53
YBADJ    TRUN134        27.03    62.77    96.61   127.51   154.54   176.87

YBADJ    TRUN135      -142.23  -167.04  -186.78  -200.84  -208.80  -210.41
YBADJ    TRUN135      -205.63  -194.61  -178.08  -155.81  -128.81   -97.89
YBADJ    TRUN135       -63.99   -28.15     8.54    44.98    80.04     0.00
YBADJ    TRUN135       142.23   167.04   186.78   200.84   208.80   210.41
YBADJ    TRUN135       205.63   194.61   178.08   155.81   128.81    97.89
YBADJ    TRUN135        63.99    28.15    -8.54   -44.98   -80.04     0.00

YBADJ    TRUN136      -141.54  -165.69  -184.81  -198.31  -205.78  -207.00
YBADJ    TRUN136      -201.94  -190.73  -174.16  -151.94  -125.12   -94.49
YBADJ    TRUN136       -60.99   -25.63    10.50    46.31    80.72     0.00
YBADJ    TRUN136       141.54   165.69   184.81   198.31   205.78   207.00
YBADJ    TRUN136       201.94   190.73   174.15   151.94   125.12    94.49
YBADJ    TRUN136        60.99    25.63   -10.50   -46.31   -80.72     0.00

YBADJ    TRUN137      -140.76  -164.22  -182.70  -195.63  -202.61  -203.44
YBADJ    TRUN137      -198.08  -186.71  -170.08  -147.95  -121.32   -91.00
YBADJ    TRUN137       -57.92   -23.08    12.46    47.63    81.34     0.00
YBADJ    TRUN137       140.76   164.22   182.70   195.63   202.61   203.44
YBADJ    TRUN137       198.08   186.71   170.08   147.95   121.32    91.00
YBADJ    TRUN137        57.92    23.08   -12.46   -47.63   -81.34     0.00

YBADJ    TRUN138      -140.11  -162.92  -180.77  -193.13  -199.63  -200.06
YBADJ    TRUN138      -194.41  -182.85  -166.16  -144.07  -117.61   -87.58
YBADJ    TRUN138       -54.88   -20.52    14.46    49.01    82.07     0.00
YBADJ    TRUN138       140.11   162.92   180.77   193.13   199.63   200.06
YBADJ    TRUN138       194.41   182.85   166.15   144.07   117.61    87.58
YBADJ    TRUN138        54.88    20.52   -14.46   -49.01   -82.07     0.00

YBADJ    TRUN139      -139.28  -161.47  -178.76  -190.62  -196.68  -196.77
```

YBADJ	TRUN139	-190.88	-179.19	-162.48	-140.48	-114.22	-84.49
YBADJ	TRUN139	-52.19	-18.31	16.13	50.08	82.51	0.00
YBADJ	TRUN139	139.28	161.47	178.76	190.62	196.68	196.77
YBADJ	TRUN139	190.88	179.19	162.47	140.48	114.22	84.49
YBADJ	TRUN139	52.19	18.31	-16.13	-50.08	-82.51	0.00
YBADJ	TRUN140	-138.61	-160.23	-176.98	-188.36	-194.01	-193.76
YBADJ	TRUN140	-187.63	-175.80	-159.04	-137.12	-111.02	-81.56
YBADJ	TRUN140	-49.61	-16.16	17.78	51.19	83.04	0.00
YBADJ	TRUN140	138.61	160.23	176.98	188.36	194.01	193.76
YBADJ	TRUN140	187.63	175.80	159.04	137.12	111.02	81.56
YBADJ	TRUN140	49.61	16.16	-17.78	-51.19	-83.04	0.00
YBADJ	TRUN141	-138.07	-159.00	-175.10	-185.87	-191.00	-190.32
YBADJ	TRUN141	-183.87	-171.82	-154.98	-133.08	-107.14	-77.95
YBADJ	TRUN141	-46.38	-13.41	19.97	52.74	83.91	0.00
YBADJ	TRUN141	138.07	159.00	175.10	185.87	191.00	190.32
YBADJ	TRUN141	183.87	171.82	154.97	133.08	107.14	77.95
YBADJ	TRUN141	46.38	13.41	-19.97	-52.74	-83.91	0.00
YBADJ	TRUN142	-144.20	-170.25	-191.13	-206.21	-215.01	-217.29
YBADJ	TRUN142	-212.96	-202.17	-185.65	-163.14	-135.68	-104.10
YBADJ	TRUN142	-69.36	-32.51	5.33	43.01	79.38	0.00
YBADJ	TRUN142	144.20	170.25	191.13	206.21	215.01	217.29
YBADJ	TRUN142	212.96	202.17	185.64	163.14	135.68	104.10
YBADJ	TRUN142	69.36	32.51	-5.33	-43.01	-79.38	0.00
YBADJ	TRUN143	-136.66	-156.16	-170.91	-180.47	-184.54	-183.01
YBADJ	TRUN143	-175.92	-163.48	-146.49	-124.72	-99.15	-70.57
YBADJ	TRUN143	-39.85	-7.92	24.26	55.70	85.44	0.00
YBADJ	TRUN143	136.66	156.16	170.91	180.47	184.54	183.01
YBADJ	TRUN143	175.92	163.48	146.49	124.72	99.15	70.57
YBADJ	TRUN143	39.85	7.92	-24.26	-55.70	-85.44	0.00
YBADJ	TRUN144	-135.97	-154.80	-168.93	-177.93	-181.52	-179.60
YBADJ	TRUN144	-172.22	-159.61	-142.56	-120.85	-95.46	-67.17
YBADJ	TRUN144	-36.85	-5.40	26.21	57.03	86.11	0.00
YBADJ	TRUN144	135.97	154.80	168.93	177.93	181.52	179.60
YBADJ	TRUN144	172.22	159.61	142.56	120.85	95.46	67.17
YBADJ	TRUN144	36.85	5.40	-26.21	-57.03	-86.11	0.00
YBADJ	TRUN145	-135.17	-153.33	-166.82	-175.25	-178.35	-176.03
YBADJ	TRUN145	-168.37	-155.58	-138.49	-116.86	-91.67	-63.70
YBADJ	TRUN145	-33.79	-2.85	28.17	58.34	86.73	0.00
YBADJ	TRUN145	135.17	153.33	166.82	175.25	178.35	176.03
YBADJ	TRUN145	168.37	155.58	138.49	116.86	91.67	63.69
YBADJ	TRUN145	33.79	2.85	-28.17	-58.34	-86.73	0.00
YBADJ	TRUN146	-134.54	-152.03	-164.90	-172.76	-175.37	-172.65
YBADJ	TRUN146	-164.69	-151.72	-134.56	-112.98	-87.96	-60.27
YBADJ	TRUN146	-30.74	-0.29	30.18	59.73	87.46	0.00
YBADJ	TRUN146	134.54	152.03	164.90	172.76	175.37	172.65
YBADJ	TRUN146	164.69	151.72	134.56	112.98	87.96	60.27
YBADJ	TRUN146	30.74	0.29	-30.18	-59.73	-87.46	0.00
YBADJ	TRUN147	-133.70	-150.58	-162.89	-170.24	-172.42	-169.37
YBADJ	TRUN147	-161.16	-148.06	-130.89	-109.39	-84.57	-57.18
YBADJ	TRUN147	-28.05	1.93	31.85	60.80	87.91	0.00
YBADJ	TRUN147	133.70	150.58	162.89	170.24	172.42	169.37
YBADJ	TRUN147	161.16	148.06	130.88	109.39	84.57	57.18
YBADJ	TRUN147	28.05	-1.93	-31.85	-60.80	-87.91	0.00
YBADJ	TRUN148	-133.04	-149.34	-161.11	-167.98	-169.75	-166.36
YBADJ	TRUN148	-157.92	-144.67	-127.46	-106.02	-81.37	-54.24
YBADJ	TRUN148	-25.47	4.08	33.50	61.91	88.43	0.00
YBADJ	TRUN148	133.04	149.34	161.11	167.98	169.75	166.36

```
YBADJ    TRUN148       157.92   144.67   127.45   106.02    81.37    54.24
YBADJ    TRUN148        25.47    -4.08   -33.50   -61.91   -88.43     0.00

YBADJ    TRUN149      -132.50  -148.11  -159.22  -165.50  -166.74  -162.92
YBADJ    TRUN149      -154.15  -140.69  -123.39  -101.99   -77.49   -50.63
YBADJ    TRUN149       -22.24     6.82    35.68    63.46    89.31     0.00
YBADJ    TRUN149       132.50   148.11   159.22   165.50   166.74   162.92
YBADJ    TRUN149       154.15   140.69   123.38   101.99    77.49    50.63
YBADJ    TRUN149        22.24    -6.82   -35.68   -63.46   -89.31     0.00

YBADJ    TRUN150      -131.61  -145.84  -155.64  -160.71  -160.90  -156.20
YBADJ    TRUN150      -146.75  -132.85  -115.32   -93.96   -69.74   -43.39
YBADJ    TRUN150       -15.73    12.40    40.16    66.70    91.22     0.00
YBADJ    TRUN150       131.61   145.84   155.64   160.71   160.90   156.20
YBADJ    TRUN150       146.75   132.85   115.32    93.96    69.74    43.39
YBADJ    TRUN150        15.73   -12.40   -40.16   -66.70   -91.22     0.00

YBADJ    TRUN151      -130.92  -144.49  -153.67  -158.18  -157.88  -152.79
YBADJ    TRUN151      -143.06  -128.98  -111.40   -90.09   -66.05   -40.00
YBADJ    TRUN151       -12.73    14.92    42.12    68.04    91.89     0.00
YBADJ    TRUN151       130.92   144.49   153.67   158.18   157.88   152.79
YBADJ    TRUN151       143.06   128.98   111.39    90.09    66.05    40.00
YBADJ    TRUN151        12.73   -14.92   -42.12   -68.04   -91.89     0.00

YBADJ    TRUN152      -130.13  -143.02  -151.57  -155.51  -154.72  -149.24
YBADJ    TRUN152      -139.21  -124.96  -107.33   -86.10   -62.26   -36.52
YBADJ    TRUN152        -9.67    17.47    44.08    69.35    92.52     0.00
YBADJ    TRUN152       130.13   143.02   151.57   155.51   154.72   149.24
YBADJ    TRUN152       139.21   124.96   107.33    86.10    62.26    36.52
YBADJ    TRUN152         9.67   -17.47   -44.08   -69.35   -92.52     0.00

YBADJ    TRUN153      -129.49  -141.71  -149.63  -153.01  -151.73  -145.84
YBADJ    TRUN153      -135.53  -121.09  -103.40   -82.22   -58.54   -33.09
YBADJ    TRUN153        -6.63    20.03    46.09    70.74    93.24     0.00
YBADJ    TRUN153       129.49   141.71   149.63   153.01   151.73   145.84
YBADJ    TRUN153       135.53   121.09   103.39    82.22    58.54    33.09
YBADJ    TRUN153         6.63   -20.03   -46.09   -70.74   -93.24     0.00

YBADJ    TRUN154      -128.65  -140.27  -147.62  -150.49  -148.78  -142.56
YBADJ    TRUN154      -132.00  -117.43   -99.72   -78.63   -55.15   -30.00
YBADJ    TRUN154        -3.94    22.25    47.75    71.81    93.68     0.00
YBADJ    TRUN154       128.65   140.27   147.62   150.49   148.78   142.56
YBADJ    TRUN154       132.00   117.43    99.71    78.63    55.15    30.00
YBADJ    TRUN154         3.94   -22.25   -47.75   -71.81   -93.68     0.00

YBADJ    TRUN155      -127.99  -139.03  -145.85  -148.23  -146.11  -139.55
YBADJ    TRUN155      -128.75  -114.04   -96.28   -75.26   -51.95   -27.07
YBADJ    TRUN155        -1.35    24.40    49.41    72.92    94.21     0.00
YBADJ    TRUN155       127.99   139.03   145.85   148.23   146.11   139.55
YBADJ    TRUN155       128.75   114.04    96.28    75.26    51.95    27.07
YBADJ    TRUN155         1.35   -24.40   -49.41   -72.92   -94.21     0.00

YBADJ    TRUN156      -125.29  -132.76  -136.19  -135.49  -130.66  -121.87
YBADJ    TRUN156      -109.38   -93.56   -75.31   -54.44   -31.92    -8.42
YBADJ    TRUN156        15.33    38.61    60.72    80.99    98.80     0.00
YBADJ    TRUN156       125.29   132.76   136.19   135.49   130.66   121.87
YBADJ    TRUN156       109.38    93.56    75.31    54.44    31.92     8.42
YBADJ    TRUN156       -15.33   -38.61   -60.72   -80.99   -98.80     0.00

YBADJ    TRUN157      -124.59  -131.40  -134.21  -132.94  -127.64  -118.46
YBADJ    TRUN157      -105.68   -89.68   -71.39   -50.58   -28.23    -5.03
YBADJ    TRUN157        18.32    41.12    62.67    82.32    99.46     0.00
YBADJ    TRUN157       124.59   131.40   134.21   132.94   127.64   118.46
YBADJ    TRUN157       105.68    89.68    71.38    50.58    28.23     5.03
YBADJ    TRUN157       -18.32   -41.12   -62.67   -82.32   -99.46     0.00
```

```
YBADJ    TRUN158       -123.81  -129.93  -132.11  -130.27  -124.47  -114.89
YBADJ    TRUN158       -101.82   -85.66   -67.31   -46.58   -24.44    -1.55
YBADJ    TRUN158         21.39    43.68    64.64    83.63   100.09     0.00
YBADJ    TRUN158        123.81   129.93   132.11   130.27   124.47   114.89
YBADJ    TRUN158        101.82    85.66    67.31    46.58    24.44     1.55
YBADJ    TRUN158        -21.39   -43.68   -64.64   -83.63  -100.09     0.00

YBADJ    TRUN159       -123.17  -128.63  -130.18  -127.78  -121.49  -111.51
YBADJ    TRUN159        -98.15   -81.80   -63.39   -42.70   -20.73     1.88
YBADJ    TRUN159         24.43    46.24    66.64    85.02   100.82     0.00
YBADJ    TRUN159        123.17   128.63   130.18   127.78   121.49   111.51
YBADJ    TRUN159         98.15    81.80    63.38    42.70    20.73    -1.88
YBADJ    TRUN159        -24.43   -46.24   -66.64   -85.02  -100.82     0.00

YBADJ    TRUN160       -122.34  -127.19  -128.17  -125.26  -118.54  -108.23
YBADJ    TRUN160        -94.62   -78.14   -59.71   -39.11   -17.34     4.97
YBADJ    TRUN160         27.12    48.45    68.31    86.09   101.26     0.00
YBADJ    TRUN160        122.34   127.19   128.17   125.26   118.54   108.23
YBADJ    TRUN160         94.62    78.14    59.70    39.11    17.34    -4.97
YBADJ    TRUN160        -27.12   -48.45   -68.31   -86.09  -101.26     0.00

YBADJ    TRUN161       -121.02  -124.61  -124.41  -120.43  -112.79  -101.72
YBADJ    TRUN161        -87.56   -70.74   -52.20   -31.72   -10.28    11.47
YBADJ    TRUN161         32.87    53.27    72.06    88.65   102.55     0.00
YBADJ    TRUN161        121.02   124.61   124.41   120.43   112.79   101.72
YBADJ    TRUN161         87.56    70.74    52.19    31.72    10.28   -11.47
YBADJ    TRUN161        -32.87   -53.27   -72.06   -88.65  -102.55     0.00

YBADJ    TRUN162       -120.33  -123.25  -122.43  -117.89  -109.77   -98.31
YBADJ    TRUN162        -83.86   -66.87   -48.26   -27.85    -6.59    14.87
YBADJ    TRUN162         35.87    55.79    74.01    89.99   103.23     0.00
YBADJ    TRUN162        120.33   123.25   122.43   117.89   109.77    98.31
YBADJ    TRUN162         83.86    66.87    48.26    27.85     6.59   -14.87
YBADJ    TRUN162        -35.87   -55.79   -74.01   -89.99  -103.23     0.00

YBADJ    TRUN163       -119.55  -121.79  -120.33  -115.22  -106.61   -94.75
YBADJ    TRUN163        -80.02   -62.86   -44.21   -23.87    -2.81    18.34
YBADJ    TRUN163         38.93    58.34    75.97    91.30   103.85     0.00
YBADJ    TRUN163        119.55   121.79   120.33   115.22   106.61    94.75
YBADJ    TRUN163         80.02    62.86    44.20    23.87     2.81   -18.34
YBADJ    TRUN163        -38.93   -58.34   -75.97   -91.30  -103.85     0.00

YBADJ    TRUN164       -118.90  -120.48  -118.40  -112.72  -103.61   -91.36
YBADJ    TRUN164        -76.33   -58.98   -40.26   -19.98     0.91    21.77
YBADJ    TRUN164         41.98    60.90    77.98    92.69   104.58     0.00
YBADJ    TRUN164        118.90   120.48   118.40   112.72   103.61    91.36
YBADJ    TRUN164         76.33    58.98    40.26    19.98    -0.91   -21.77
YBADJ    TRUN164        -41.98   -60.90   -77.98   -92.69  -104.58     0.00

YBADJ    TRUN165       -118.07  -119.03  -116.39  -110.20  -100.67   -88.07
YBADJ    TRUN165        -72.81   -55.33   -36.58   -16.39     4.30    24.86
YBADJ    TRUN165         44.67    63.12    79.65    93.76   105.02     0.00
YBADJ    TRUN165        118.07   119.03   116.39   110.20   100.67    88.07
YBADJ    TRUN165         72.81    55.33    36.58    16.39    -4.30   -24.86
YBADJ    TRUN165        -44.67   -63.12   -79.65   -93.76  -105.02     0.00

YBADJ    TRUN166       -117.40  -117.79  -114.61  -107.94   -97.99   -85.07
YBADJ    TRUN166        -69.56   -51.94   -33.16   -13.03     7.50    27.80
YBADJ    TRUN166         47.25    65.27    81.30    94.86   105.55     0.00
YBADJ    TRUN166        117.40   117.79   114.61   107.94    97.99    85.07
YBADJ    TRUN166         69.56    51.94    33.15    13.03    -7.50   -27.80
YBADJ    TRUN166        -47.25   -65.27   -81.30   -94.86  -105.55     0.00

YBADJ    TRUN167       -116.86  -116.56  -112.72  -105.46   -94.99   -81.63
YBADJ    TRUN167        -65.79   -47.96   -29.08    -8.99    11.38    31.41
YBADJ    TRUN167         50.48    68.01    83.48    96.42   106.42     0.00
```

```
YBADJ    TRUN167       116.86   116.56   112.72   105.46    94.99    81.63
YBADJ    TRUN167        65.79    47.96    29.08     8.99   -11.38   -31.41
YBADJ    TRUN167       -50.48   -68.01   -83.48   -96.42  -106.42     0.00

YBADJ    TRUN168      -115.57  -113.74  -108.45   -99.87   -88.26   -73.96
YBADJ    TRUN168       -57.41   -39.12   -20.06    -0.06    19.95    39.36
YBADJ    TRUN168        57.57    74.03    88.24    99.76   108.26     0.00
YBADJ    TRUN168       115.57   113.74   108.45    99.87    88.26    73.96
YBADJ    TRUN168        57.41    39.12    20.06     0.06   -19.95   -39.36
YBADJ    TRUN168       -57.57   -74.03   -88.24   -99.76  -108.26     0.00

YBADJ    TRUN169      -114.25  -111.40  -105.18   -95.75   -83.42   -68.55
YBADJ    TRUN169       -51.60   -33.08   -13.98     5.89    25.58    44.50
YBADJ    TRUN169        62.06    77.73    91.05   101.59   109.05     0.00
YBADJ    TRUN169       114.25   111.40   105.18    95.75    83.42    68.55
YBADJ    TRUN169        51.60    33.08    13.97    -5.89   -25.58   -44.50
YBADJ    TRUN169       -62.06   -77.73   -91.05  -101.59  -109.05     0.00

YBADJ    TRUN170      -110.90  -103.90   -93.75   -80.76   -65.30   -47.87
YBADJ    TRUN170       -28.98    -9.21    10.43    30.08    48.82    66.08
YBADJ    TRUN170        81.33    94.11   104.03   110.78   114.18     0.00
YBADJ    TRUN170       110.90   103.90    93.75    80.76    65.30    47.87
YBADJ    TRUN170        28.98     9.21   -10.43   -30.08   -48.82   -66.08
YBADJ    TRUN170       -81.33   -94.11  -104.03  -110.78  -114.18     0.00

YBADJ    TRUN171      -109.70  -101.55   -90.32   -76.35   -60.05   -41.93
YBADJ    TRUN171       -22.54    -2.46    17.27    36.82    55.25    72.01
YBADJ    TRUN171        86.57    98.50   107.44   113.12   115.36     0.00
YBADJ    TRUN171       109.70   101.55    90.32    76.35    60.05    41.93
YBADJ    TRUN171        22.54     2.46   -17.28   -36.82   -55.25   -72.01
YBADJ    TRUN171       -86.57   -98.50  -107.44  -113.12  -115.36     0.00

YBADJ    TRUN172      -108.86   -99.39   -86.90   -71.76   -54.45   -35.48
YBADJ    TRUN172       -15.43     5.08    25.02    44.55    62.71    78.98
YBADJ    TRUN172        92.84   103.88   111.77   116.26   117.21     0.00
YBADJ    TRUN172       108.86    99.39    86.90    71.76    54.45    35.48
YBADJ    TRUN172        15.43    -5.08   -25.03   -44.55   -62.71   -78.98
YBADJ    TRUN172       -92.84  -103.88  -111.77  -116.26  -117.21     0.00

YBADJ    TRUN173      -108.17   -98.03   -84.92   -69.22   -51.42   -32.06
YBADJ    TRUN173       -11.73     8.97    28.97    48.43    66.41    82.38
YBADJ    TRUN173        95.85   106.41   113.73   117.60   117.89     0.00
YBADJ    TRUN173       108.17    98.03    84.92    69.22    51.42    32.06
YBADJ    TRUN173        11.73    -8.97   -28.97   -48.43   -66.41   -82.38
YBADJ    TRUN173       -95.85  -106.41  -113.73  -117.60  -117.89     0.00

YBADJ    TRUN174      -107.39   -96.57   -82.82   -66.55   -48.26   -28.51
YBADJ    TRUN174        -7.88    12.98    33.02    52.41    70.20    85.86
YBADJ    TRUN174        98.91   108.96   115.69   118.91   118.51     0.00
YBADJ    TRUN174       107.39    96.57    82.82    66.55    48.26    28.51
YBADJ    TRUN174         7.88   -12.98   -33.03   -52.41   -70.20   -85.86
YBADJ    TRUN174       -98.91  -108.96  -115.69  -118.91  -118.51     0.00

YBADJ    TRUN175      -106.74   -95.26   -80.88   -64.05   -45.27   -25.11
YBADJ    TRUN175        -4.20    16.85    36.97    56.30    73.92    89.29
YBADJ    TRUN175       101.95   111.52   117.69   120.29   119.24     0.00
YBADJ    TRUN175       106.74    95.26    80.88    64.05    45.27    25.11
YBADJ    TRUN175         4.19   -16.85   -36.97   -56.30   -73.92   -89.29
YBADJ    TRUN175      -101.95  -111.52  -117.69  -120.29  -119.24     0.00

YBADJ    TRUN176      -105.91   -93.81   -78.87   -61.53   -42.32   -21.83
YBADJ    TRUN176        -0.67    20.51    40.65    59.89    77.31    92.38
YBADJ    TRUN176       104.65   113.73   119.36   121.36   119.68     0.00
YBADJ    TRUN176       105.91    93.81    78.87    61.53    42.32    21.83
YBADJ    TRUN176         0.67   -20.51   -40.65   -59.89   -77.31   -92.38
YBADJ    TRUN176      -104.65  -113.73  -119.36  -121.36  -119.68     0.00
```

YBADJ	TRUN177	-105.24	-92.58	-77.10	-59.28	-39.66	-18.83
YBADJ	TRUN177	2.57	23.89	44.06	63.24	80.50	95.31
YBADJ	TRUN177	107.22	115.88	121.01	122.47	120.21	0.00
YBADJ	TRUN177	105.24	92.58	77.10	59.28	39.66	18.83
YBADJ	TRUN177	-2.57	-23.89	-44.07	-63.24	-80.50	-95.31
YBADJ	TRUN177	-107.22	-115.88	-121.01	-122.47	-120.21	0.00
YBADJ	TRUN178	-104.70	-91.35	-75.21	-56.79	-36.65	-15.39
YBADJ	TRUN178	6.34	27.87	48.14	67.28	84.38	98.92
YBADJ	TRUN178	110.45	118.62	123.19	124.02	121.08	0.00
YBADJ	TRUN178	104.70	91.35	75.21	56.79	36.65	15.39
YBADJ	TRUN178	-6.34	-27.87	-48.14	-67.28	-84.38	-98.92
YBADJ	TRUN178	-110.45	-118.62	-123.19	-124.02	-121.08	0.00
YBADJ	TRUN179	-103.04	-88.16	-70.61	-50.91	-29.67	-7.52
YBADJ	TRUN179	14.85	36.78	57.17	76.16	92.83	106.69
YBADJ	TRUN179	117.30	124.35	127.62	127.01	122.55	0.00
YBADJ	TRUN179	103.04	88.16	70.61	50.91	29.67	7.52
YBADJ	TRUN179	-14.86	-36.78	-57.17	-76.16	-92.83	-106.69
YBADJ	TRUN179	-117.30	-124.35	-127.62	-127.01	-122.55	0.00
YBADJ	TRUN180	-102.34	-86.81	-68.64	-48.38	-26.65	-4.11
YBADJ	TRUN180	18.55	40.65	61.09	80.02	96.52	110.08
YBADJ	TRUN180	120.30	126.87	129.58	128.35	123.22	0.00
YBADJ	TRUN180	102.34	86.81	68.64	48.38	26.65	4.11
YBADJ	TRUN180	-18.55	-40.65	-61.10	-80.02	-96.52	-110.08
YBADJ	TRUN180	-120.30	-126.87	-129.58	-128.35	-123.22	0.00
YBADJ	TRUN181	-101.55	-85.34	-66.53	-45.70	-23.48	-0.55
YBADJ	TRUN181	22.40	44.66	65.16	84.01	100.30	113.56
YBADJ	TRUN181	123.36	129.41	131.53	129.65	123.84	0.00
YBADJ	TRUN181	101.55	85.34	66.53	45.70	23.48	0.55
YBADJ	TRUN181	-22.40	-44.66	-65.16	-84.01	-100.30	-113.56
YBADJ	TRUN181	-123.36	-129.41	-131.53	-129.65	-123.84	0.00
YBADJ	TRUN182	-100.92	-84.04	-64.60	-43.20	-20.50	2.84
YBADJ	TRUN182	26.08	48.54	69.09	87.90	104.02	116.99
YBADJ	TRUN182	126.41	131.98	133.54	131.05	124.57	0.00
YBADJ	TRUN182	100.92	84.04	64.60	43.20	20.50	-2.84
YBADJ	TRUN182	-26.08	-48.54	-69.10	-87.90	-104.02	-116.99
YBADJ	TRUN182	-126.41	-131.98	-133.54	-131.05	-124.57	0.00
YBADJ	TRUN183	-100.08	-82.59	-62.59	-40.69	-17.55	6.12
YBADJ	TRUN183	29.61	52.20	72.77	91.48	107.41	120.08
YBADJ	TRUN183	129.10	134.19	135.21	132.12	125.01	0.00
YBADJ	TRUN183	100.08	82.59	62.59	40.69	17.55	-6.12
YBADJ	TRUN183	-29.61	-52.20	-72.78	-91.48	-107.41	-120.08
YBADJ	TRUN183	-129.10	-134.19	-135.21	-132.12	-125.01	0.00
YBADJ	TRUN184	-97.80	-76.97	-53.79	-28.98	-3.29	22.50
YBADJ	TRUN184	47.61	71.27	92.34	110.96	126.19	137.60
YBADJ	TRUN184	144.82	147.64	145.98	139.88	129.53	0.00
YBADJ	TRUN184	97.80	76.97	53.79	28.98	3.29	-22.50
YBADJ	TRUN184	-47.61	-71.27	-92.35	-110.96	-126.19	-137.60
YBADJ	TRUN184	-144.82	-147.64	-145.98	-139.88	-129.53	0.00
YBADJ	TRUN185	-97.10	-75.60	-51.80	-26.43	-0.26	25.92
YBADJ	TRUN185	51.32	75.15	96.28	114.83	129.89	141.00
YBADJ	TRUN185	147.83	150.16	147.93	141.21	130.20	0.00
YBADJ	TRUN185	97.10	75.60	51.80	26.43	0.26	-25.92
YBADJ	TRUN185	-51.32	-75.15	-96.29	-114.83	-129.89	-141.00
YBADJ	TRUN185	-147.83	-150.16	-147.93	-141.21	-130.20	0.00
YBADJ	TRUN186	-96.32	-74.14	-49.70	-23.76	2.90	29.48
YBADJ	TRUN186	55.16	79.17	100.34	118.82	133.68	144.48

YBADJ	TRUN186	150.89	152.71	149.90	142.53	130.83	0.00
YBADJ	TRUN186	96.32	74.14	49.70	23.76	-2.90	-29.48
YBADJ	TRUN186	-55.16	-79.17	-100.35	-118.82	-133.68	-144.48
YBADJ	TRUN186	-150.89	-152.71	-149.90	-142.53	-130.83	0.00
YBADJ	TRUN187	-95.68	-72.84	-47.78	-21.27	5.89	32.87
YBADJ	TRUN187	58.85	83.04	104.28	122.70	137.40	147.91
YBADJ	TRUN187	153.94	155.28	151.91	143.92	131.56	0.00
YBADJ	TRUN187	95.68	72.84	47.78	21.27	-5.89	-32.87
YBADJ	TRUN187	-58.85	-83.04	-104.29	-122.71	-137.40	-147.91
YBADJ	TRUN187	-153.94	-155.28	-151.91	-143.92	-131.56	0.00
YBADJ	TRUN188	-94.85	-71.39	-45.76	-18.75	8.84	36.15
YBADJ	TRUN188	62.37	86.70	107.97	126.29	140.79	151.00
YBADJ	TRUN188	156.63	157.49	153.58	144.99	132.00	0.00
YBADJ	TRUN188	94.85	71.39	45.76	18.75	-8.84	-36.15
YBADJ	TRUN188	-62.37	-86.70	-107.97	-126.29	-140.79	-151.00
YBADJ	TRUN188	-156.63	-157.49	-153.58	-144.99	-132.00	0.00
YBADJ	TRUN189	-94.18	-70.15	-43.99	-16.50	11.50	39.15
YBADJ	TRUN189	65.61	90.08	111.39	129.65	143.98	153.93
YBADJ	TRUN189	159.20	159.64	155.22	146.09	132.53	0.00
YBADJ	TRUN189	94.18	70.15	43.99	16.50	-11.50	-39.15
YBADJ	TRUN189	-65.61	-90.08	-111.39	-129.65	-143.98	-153.93
YBADJ	TRUN189	-159.20	-159.64	-155.22	-146.09	-132.53	0.00
YBADJ	TRUN190	-92.88	-67.28	-39.63	-10.77	18.41	47.04
YBADJ	TRUN190	74.23	99.17	120.68	138.85	152.82	162.13
YBADJ	TRUN190	166.52	165.86	160.15	149.57	134.45	0.00
YBADJ	TRUN190	92.88	67.28	39.63	10.77	-18.41	-47.04
YBADJ	TRUN190	-74.23	-99.17	-120.68	-138.85	-152.82	-162.13
YBADJ	TRUN190	-166.52	-165.86	-160.15	-149.57	-134.45	0.00
YBADJ	TRUN191	-92.18	-65.91	-37.64	-8.23	21.44	50.45
YBADJ	TRUN191	77.93	103.04	124.60	142.72	156.50	165.53
YBADJ	TRUN191	169.52	168.37	162.09	150.90	135.12	0.00
YBADJ	TRUN191	92.18	65.91	37.64	8.23	-21.44	-50.45
YBADJ	TRUN191	-77.93	-103.04	-124.61	-142.72	-156.50	-165.53
YBADJ	TRUN191	-169.52	-168.37	-162.09	-150.90	-135.12	0.00
YBADJ	TRUN192	-91.40	-64.45	-35.54	-5.56	24.60	54.01
YBADJ	TRUN192	81.77	107.06	128.67	146.71	160.29	169.00
YBADJ	TRUN192	172.58	170.91	164.06	152.21	135.74	0.00
YBADJ	TRUN192	91.40	64.45	35.54	5.56	-24.60	-54.01
YBADJ	TRUN192	-81.77	-107.06	-128.67	-146.71	-160.29	-169.00
YBADJ	TRUN192	-172.58	-170.91	-164.06	-152.21	-135.74	0.00
YBADJ	TRUN193	-90.76	-63.15	-33.62	-3.06	27.58	57.39
YBADJ	TRUN193	85.46	110.93	132.60	150.59	164.01	172.44
YBADJ	TRUN193	175.63	173.49	166.07	153.61	136.48	0.00
YBADJ	TRUN193	90.76	63.15	33.62	3.06	-27.58	-57.39
YBADJ	TRUN193	-85.46	-110.93	-132.61	-150.59	-164.01	-172.44
YBADJ	TRUN193	-175.63	-173.49	-166.07	-153.61	-136.48	0.00
YBADJ	TRUN194	-89.93	-61.70	-31.60	-0.54	30.53	60.68
YBADJ	TRUN194	88.98	114.59	136.28	154.18	167.40	175.53
YBADJ	TRUN194	178.32	175.70	167.74	154.68	136.92	0.00
YBADJ	TRUN194	89.93	61.70	31.60	0.54	-30.53	-60.68
YBADJ	TRUN194	-88.98	-114.59	-136.29	-154.18	-167.40	-175.53
YBADJ	TRUN194	-178.32	-175.70	-167.74	-154.68	-136.92	0.00
YBADJ	TRUN195	-89.26	-60.46	-29.83	1.71	33.20	63.69
YBADJ	TRUN195	92.23	117.98	139.72	157.55	170.60	178.46
YBADJ	TRUN195	180.90	177.85	169.39	155.78	137.45	0.00
YBADJ	TRUN195	89.26	60.46	29.83	-1.71	-33.20	-63.69
YBADJ	TRUN195	-92.23	-117.98	-139.72	-157.55	-170.60	-178.46

```
YBADJ    TRUN195      -180.90  -177.85  -169.39  -155.78  -137.45     0.00

YBADJ    TRUN196       -88.72   -59.23   -27.94     4.20    36.21    67.12
YBADJ    TRUN196        96.00   121.95   143.78   161.59   174.48   182.07
YBADJ    TRUN196       184.13   180.59   171.57   157.34   138.32     0.00
YBADJ    TRUN196        88.72    59.23    27.94    -4.20   -36.21   -67.13
YBADJ    TRUN196       -96.00  -121.95  -143.79  -161.59  -174.48  -182.07
YBADJ    TRUN196      -184.13  -180.59  -171.57  -157.34  -138.32     0.00

YBADJ    TRUN197       -87.67   -56.88   -24.36     8.90    41.88    73.60
YBADJ    TRUN197       103.08   129.42   151.42   169.15   181.74   188.81
YBADJ    TRUN197       190.15   185.71   175.62   160.20   139.91     0.00
YBADJ    TRUN197        87.66    56.88    24.36    -8.90   -41.88   -73.60
YBADJ    TRUN197      -103.08  -129.42  -151.42  -169.15  -181.74  -188.81
YBADJ    TRUN197      -190.15  -185.71  -175.62  -160.20  -139.91     0.00

YBADJ    TRUN198       -86.97   -55.52   -22.39    11.43    44.90    77.01
YBADJ    TRUN198       106.77   133.29   155.34   173.02   185.43   192.21
YBADJ    TRUN198       193.15   188.22   177.58   161.53   140.58     0.00
YBADJ    TRUN198        86.97    55.52    22.39   -11.43   -44.90   -77.01
YBADJ    TRUN198      -106.77  -133.29  -155.35  -173.02  -185.43  -192.21
YBADJ    TRUN198      -193.15  -188.22  -177.58  -161.53  -140.58     0.00

YBADJ    TRUN199       -86.19   -54.06   -20.29    14.10    48.06    80.56
YBADJ    TRUN199       110.61   137.31   159.41   177.00   189.22   195.69
YBADJ    TRUN199       196.21   190.77   179.54   162.85   141.21     0.00
YBADJ    TRUN199        86.19    54.06    20.29   -14.10   -48.06   -80.56
YBADJ    TRUN199      -110.61  -137.31  -159.41  -177.00  -189.22  -195.69
YBADJ    TRUN199      -196.21  -190.77  -179.54  -162.85  -141.21     0.00

YBADJ    TRUN200       -85.55   -52.76   -18.36    16.60    51.05    83.95
YBADJ    TRUN200       114.30   141.18   163.34   180.89   192.94   199.13
YBADJ    TRUN200       199.26   193.34   181.55   164.24   141.94     0.00
YBADJ    TRUN200        85.55    52.76    18.36   -16.60   -51.05   -83.95
YBADJ    TRUN200      -114.30  -141.18  -163.35  -180.89  -192.94  -199.13
YBADJ    TRUN200      -199.26  -193.34  -181.55  -164.24  -141.94     0.00

YBADJ    TRUN201       -84.71   -51.30   -16.34    19.12    54.00    87.24
YBADJ    TRUN201       117.83   144.84   167.02   184.48   196.33   202.21
YBADJ    TRUN201       201.95   195.55   183.21   165.30   142.37     0.00
YBADJ    TRUN201        84.71    51.30    16.34   -19.12   -54.00   -87.24
YBADJ    TRUN201      -117.83  -144.84  -167.03  -184.48  -196.33  -202.21
YBADJ    TRUN201      -201.95  -195.55  -183.21  -165.30  -142.37     0.00

YBADJ    TRUN202       -84.04   -50.06   -14.56    21.38    56.68    90.25
YBADJ    TRUN202       121.08   148.23   170.46   187.84   199.52   205.14
YBADJ    TRUN202       204.53   197.70   184.86   166.41   142.90     0.00
YBADJ    TRUN202        84.04    50.06    14.56   -21.38   -56.68   -90.25
YBADJ    TRUN202      -121.08  -148.23  -170.46  -187.84  -199.52  -205.14
YBADJ    TRUN202      -204.53  -197.70  -184.86  -166.41  -142.90     0.00

YBADJ    TRUN203       -83.50   -48.83   -12.67    23.87    59.68    93.69
YBADJ    TRUN203       124.84   152.21   174.52   191.88   203.41   208.75
YBADJ    TRUN203       207.76   200.45   187.05   167.96   143.78     0.00
YBADJ    TRUN203        83.50    48.83    12.67   -23.87   -59.68   -93.69
YBADJ    TRUN203      -124.84  -152.21  -174.53  -191.88  -203.41  -208.75
YBADJ    TRUN203      -207.76  -200.45  -187.05  -167.96  -143.78     0.00

YBADJ    TRUN204       -82.46   -46.27    -8.67    29.19    66.17   101.13
YBADJ    TRUN204       133.02   160.87   183.42   200.72   211.94   216.71
YBADJ    TRUN204       214.89   206.55   191.93   171.48   145.82     0.00
YBADJ    TRUN204        82.46    46.27     8.67   -29.19   -66.17  -101.13
YBADJ    TRUN204      -133.02  -160.87  -183.42  -200.72  -211.94  -216.71
YBADJ    TRUN204      -214.89  -206.55  -191.93  -171.48  -145.82     0.00

YBADJ    TRUN205        81.47    46.49    10.09   -26.61   -62.50   -96.49
```

```
YBADJ    TRUN205       -127.55  -154.73  -177.64  -194.80  -206.05  -211.03
YBADJ    TRUN205       -209.60  -201.81  -187.88  -168.25  -143.50     0.00
YBADJ    TRUN205        -81.47   -46.49   -10.09    26.61    62.50    96.49
YBADJ    TRUN205        127.55   154.73   177.64   194.80   206.05   211.03
YBADJ    TRUN205        209.60   201.81   187.88   168.25   143.50     0.00

YBADJ    TRUN206         82.16    47.84    12.07   -24.07   -59.48   -93.08
YBADJ    TRUN206       -123.85  -150.86  -173.71  -190.93  -202.36  -207.63
YBADJ    TRUN206       -206.60  -199.29  -185.93  -166.91  -142.83     0.00
YBADJ    TRUN206        -82.16   -47.84   -12.07    24.07    59.48    93.08
YBADJ    TRUN206        123.85   150.86   173.71   190.93   202.36   207.63
YBADJ    TRUN206        206.60   199.29   185.93   166.91   142.83     0.00

YBADJ    TRUN207         82.95    49.31    14.18   -21.39   -56.31   -89.52
YBADJ    TRUN207       -120.01  -146.85  -169.65  -186.95  -198.57  -204.16
YBADJ    TRUN207       -203.55  -196.75  -183.97  -165.61  -142.21     0.00
YBADJ    TRUN207        -82.95   -49.31   -14.17    21.39    56.31    89.52
YBADJ    TRUN207        120.01   146.85   169.65   186.95   198.57   204.16
YBADJ    TRUN207        203.55   196.75   183.97   165.61   142.21     0.00

YBADJ    TRUN208         83.59    50.61    16.10   -18.90   -53.33   -86.13
YBADJ    TRUN208       -116.32  -142.97  -165.71  -183.06  -194.85  -200.72
YBADJ    TRUN208       -200.50  -194.18  -181.96  -164.21  -141.48     0.00
YBADJ    TRUN208        -83.59   -50.61   -16.10    18.90    53.33    86.13
YBADJ    TRUN208        116.32   142.97   165.71   183.06   194.85   200.72
YBADJ    TRUN208        200.50   194.18   181.96   164.21   141.48     0.00

YBADJ    TRUN209         84.42    52.06    18.11   -16.38   -50.38   -82.84
YBADJ    TRUN209       -112.79  -139.32  -162.02  -179.47  -191.46  -197.64
YBADJ    TRUN209       -197.81  -191.97  -180.29  -163.14  -141.03     0.00
YBADJ    TRUN209        -84.42   -52.06   -18.11    16.38    50.38    82.84
YBADJ    TRUN209        112.79   139.32   162.03   179.47   191.46   197.64
YBADJ    TRUN209        197.81   191.97   180.29   163.14   141.03     0.00

YBADJ    TRUN210         85.09    53.30    19.89   -14.12   -47.70   -79.84
YBADJ    TRUN210       -109.55  -135.93  -158.59  -176.10  -188.26  -194.70
YBADJ    TRUN210       -195.22  -189.82  -178.64  -162.03  -140.51     0.00
YBADJ    TRUN210        -85.09   -53.30   -19.89    14.12    47.71    79.84
YBADJ    TRUN210        109.55   135.93   158.60   176.10   188.26   194.70
YBADJ    TRUN210        195.22   189.82   178.64   162.03   140.51     0.00

YBADJ    TRUN211         85.63    54.53    21.78   -11.64   -44.70   -76.40
YBADJ    TRUN211       -105.78  -131.95  -154.52  -172.07  -184.38  -191.09
YBADJ    TRUN211       -192.00  -187.07  -176.46  -160.48  -139.63     0.00
YBADJ    TRUN211        -85.63   -54.53   -21.78    11.64    44.70    76.40
YBADJ    TRUN211        105.78   131.95   154.53   172.07   184.38   191.09
YBADJ    TRUN211        192.00   187.07   176.46   160.48   139.63     0.00

YBADJ    TRUN212         79.50    43.28     5.74   -31.97   -68.71  -103.36
YBADJ    TRUN212       -134.88  -162.29  -185.20  -202.13  -212.92  -217.25
YBADJ    TRUN212       -214.97  -206.16  -191.09  -170.21  -144.16     0.00
YBADJ    TRUN212        -79.50   -43.28    -5.74    31.97    68.71   103.36
YBADJ    TRUN212        134.88   162.29   185.20   202.13   212.92   217.25
YBADJ    TRUN212        214.97   206.16   191.09   170.21   144.16     0.00

YBADJ    TRUN213         87.04    57.37    25.97    -6.23   -38.24   -69.08
YBADJ    TRUN213        -97.83  -123.61  -146.04  -163.71  -176.39  -183.72
YBADJ    TRUN213       -185.46  -181.57  -172.17  -157.53  -138.10     0.00
YBADJ    TRUN213        -87.04   -57.37   -25.97     6.23    38.24    69.08
YBADJ    TRUN213         97.83   123.61   146.05   163.71   176.39   183.72
YBADJ    TRUN213        185.46   181.57   172.17   157.53   138.10     0.00

YBADJ    TRUN214         87.74    58.74    27.95    -3.69   -35.22   -65.67
YBADJ    TRUN214        -94.13  -119.73  -142.11  -159.84  -172.71  -180.33
YBADJ    TRUN214       -182.47  -179.06  -170.22  -156.20  -137.44     0.00
YBADJ    TRUN214        -87.74   -58.74   -27.95     3.69    35.22    65.67
```

YBADJ	TRUN214	94.13	119.73	142.12	159.84	172.71	180.33
YBADJ	TRUN214	182.47	179.06	170.22	156.20	137.44	0.00
YBADJ	TRUN215	88.53	60.20	30.05	-1.02	-32.05	-62.12
YBADJ	TRUN215	-90.29	-115.72	-138.05	-155.85	-168.92	-176.85
YBADJ	TRUN215	-179.41	-176.51	-168.26	-154.89	-136.81	0.00
YBADJ	TRUN215	-88.53	-60.20	-30.05	1.02	32.05	62.12
YBADJ	TRUN215	90.29	115.72	138.06	155.85	168.92	176.85
YBADJ	TRUN215	179.41	176.51	168.26	154.89	136.81	0.00
YBADJ	TRUN216	89.16	61.50	31.97	1.48	-29.07	-58.73
YBADJ	TRUN216	-86.60	-111.85	-134.11	-151.97	-165.20	-173.41
YBADJ	TRUN216	-176.36	-173.94	-166.24	-153.49	-136.08	0.00
YBADJ	TRUN216	-89.16	-61.50	-31.97	-1.48	29.07	58.73
YBADJ	TRUN216	86.60	111.85	134.12	151.97	165.20	173.41
YBADJ	TRUN216	176.36	173.94	166.24	153.49	136.08	0.00
YBADJ	TRUN217	90.01	62.96	34.00	4.00	-26.11	-55.44
YBADJ	TRUN217	-83.07	-108.19	-130.44	-148.38	-161.81	-170.33
YBADJ	TRUN217	-173.67	-171.74	-164.59	-152.43	-135.65	0.00
YBADJ	TRUN217	-90.01	-62.96	-34.00	-4.00	26.11	55.44
YBADJ	TRUN217	83.07	108.19	130.44	148.38	161.81	170.33
YBADJ	TRUN217	173.67	171.74	164.59	152.43	135.65	0.00
YBADJ	TRUN218	90.67	64.20	35.77	6.26	-23.44	-52.43
YBADJ	TRUN218	-79.83	-104.80	-127.00	-145.01	-158.61	-167.39
YBADJ	TRUN218	-171.09	-169.59	-162.93	-151.32	-135.12	0.00
YBADJ	TRUN218	-90.67	-64.20	-35.77	-6.26	23.44	52.43
YBADJ	TRUN218	79.83	104.80	127.01	145.01	158.61	167.39
YBADJ	TRUN218	171.09	169.59	162.93	151.32	135.12	0.00
YBADJ	TRUN219	91.20	65.42	37.65	8.74	-20.44	-49.00
YBADJ	TRUN219	-76.06	-100.82	-122.94	-140.97	-154.73	-163.78
YBADJ	TRUN219	-167.86	-166.83	-160.74	-149.76	-134.24	0.00
YBADJ	TRUN219	-91.20	-65.42	-37.65	-8.74	20.44	49.00
YBADJ	TRUN219	76.06	100.82	122.94	140.97	154.73	163.78
YBADJ	TRUN219	167.86	166.83	160.74	149.76	134.24	0.00
YBADJ	TRUN220	92.09	67.69	41.23	13.52	-14.60	-42.28
YBADJ	TRUN220	-68.67	-92.97	-114.88	-132.94	-146.98	-156.54
YBADJ	TRUN220	-161.35	-161.25	-156.26	-146.52	-132.32	0.00
YBADJ	TRUN220	-92.09	-67.69	-41.23	-13.52	14.60	42.28
YBADJ	TRUN220	68.67	92.97	114.88	132.94	146.98	156.54
YBADJ	TRUN220	161.35	161.25	156.26	146.52	132.32	0.00
YBADJ	TRUN221	92.78	69.04	43.20	16.06	-11.58	-38.87
YBADJ	TRUN221	-64.97	-89.10	-110.95	-129.08	-143.29	-153.14
YBADJ	TRUN221	-158.34	-158.74	-154.30	-145.18	-131.65	0.00
YBADJ	TRUN221	-92.78	-69.04	-43.20	-16.06	11.58	38.87
YBADJ	TRUN221	64.97	89.10	110.95	129.08	143.29	153.14
YBADJ	TRUN221	158.34	158.73	154.30	145.18	131.65	0.00
YBADJ	TRUN222	93.57	70.51	45.31	18.73	-8.41	-35.31
YBADJ	TRUN222	-61.13	-85.09	-106.89	-125.09	-139.50	-149.67
YBADJ	TRUN222	-155.29	-156.19	-152.35	-143.88	-131.04	0.00
YBADJ	TRUN222	-93.57	-70.51	-45.31	-18.73	8.41	35.31
YBADJ	TRUN222	61.13	85.09	106.89	125.09	139.50	149.67
YBADJ	TRUN222	155.29	156.19	152.35	143.88	131.04	0.00
YBADJ	TRUN223	94.21	71.82	47.24	21.23	-5.43	-31.92
YBADJ	TRUN223	-57.44	-81.22	-102.95	-121.20	-135.78	-146.23
YBADJ	TRUN223	-152.24	-153.62	-150.34	-142.48	-130.30	0.00
YBADJ	TRUN223	-94.21	-71.82	-47.24	-21.23	5.43	31.92
YBADJ	TRUN223	57.44	81.22	102.95	121.20	135.78	146.23
YBADJ	TRUN223	152.24	153.62	150.34	142.48	130.30	0.00

YBADJ	TRUN224	95.04	73.26	49.25	23.75	-2.48	-28.63
YBADJ	TRUN224	-53.91	-77.56	-99.26	-117.62	-132.39	-143.15
YBADJ	TRUN224	-149.55	-151.41	-148.67	-141.41	-129.86	0.00
YBADJ	TRUN224	-95.04	-73.26	-49.25	-23.75	2.48	28.63
YBADJ	TRUN224	53.91	77.56	99.27	117.62	132.39	143.15
YBADJ	TRUN224	149.55	151.41	148.67	141.41	129.86	0.00
YBADJ	TRUN225	95.71	74.50	51.03	26.01	0.19	-25.63
YBADJ	TRUN225	-50.67	-74.17	-95.83	-114.25	-129.19	-140.21
YBADJ	TRUN225	-146.97	-149.26	-147.02	-140.31	-129.33	0.00
YBADJ	TRUN225	-95.71	-74.50	-51.03	-26.01	-0.19	25.63
YBADJ	TRUN225	50.67	74.17	95.84	114.25	129.19	140.21
YBADJ	TRUN225	146.97	149.26	147.02	140.31	129.33	0.00
YBADJ	TRUN226	98.42	80.78	60.69	38.76	15.65	-7.94
YBADJ	TRUN226	-31.29	-53.68	-74.86	-93.43	-109.16	-121.57
YBADJ	TRUN226	-130.29	-135.05	-135.71	-132.24	-124.76	0.00
YBADJ	TRUN226	-98.42	-80.78	-60.69	-38.76	-15.65	7.94
YBADJ	TRUN226	31.29	53.68	74.87	93.43	109.16	121.58
YBADJ	TRUN226	130.29	135.05	135.71	132.24	124.76	0.00
YBADJ	TRUN227	99.11	82.13	62.66	41.29	18.66	-4.53
YBADJ	TRUN227	-27.59	-49.81	-70.94	-89.56	-105.47	-118.18
YBADJ	TRUN227	-127.29	-132.53	-133.75	-130.91	-124.08	0.00
YBADJ	TRUN227	-99.11	-82.13	-62.66	-41.29	-18.66	4.53
YBADJ	TRUN227	27.59	49.81	70.94	89.56	105.47	118.18
YBADJ	TRUN227	127.29	132.53	133.75	130.91	124.08	0.00
YBADJ	TRUN228	99.89	83.60	64.76	43.96	21.82	-0.98
YBADJ	TRUN228	-23.75	-45.80	-66.88	-85.58	-101.69	-114.70
YBADJ	TRUN228	-124.23	-129.99	-131.79	-129.59	-123.46	0.00
YBADJ	TRUN228	-99.89	-83.60	-64.76	-43.96	-21.82	0.98
YBADJ	TRUN228	23.75	45.80	66.88	85.58	101.69	114.70
YBADJ	TRUN228	124.23	129.99	131.79	129.59	123.46	0.00
YBADJ	TRUN229	100.54	84.91	66.70	46.46	24.82	2.42
YBADJ	TRUN229	-20.06	-41.92	-62.94	-81.69	-97.97	-111.27
YBADJ	TRUN229	-121.19	-127.42	-129.79	-128.21	-122.73	0.00
YBADJ	TRUN229	-100.54	-84.91	-66.70	-46.46	-24.82	-2.42
YBADJ	TRUN229	20.06	41.92	62.94	81.69	97.97	111.27
YBADJ	TRUN229	121.19	127.42	129.79	128.21	122.73	0.00
YBADJ	TRUN230	101.37	86.35	68.71	48.98	27.76	5.70
YBADJ	TRUN230	-16.53	-38.27	-59.25	-78.10	-94.58	-108.18
YBADJ	TRUN230	-118.50	-125.21	-128.12	-127.14	-122.29	0.00
YBADJ	TRUN230	-101.37	-86.35	-68.71	-48.98	-27.76	-5.70
YBADJ	TRUN230	16.53	38.27	59.26	78.10	94.58	108.18
YBADJ	TRUN230	118.50	125.21	128.12	127.14	122.29	0.00
YBADJ	TRUN231	102.68	88.92	72.47	53.81	33.52	12.21
YBADJ	TRUN231	-9.48	-30.87	-51.74	-70.71	-87.52	-101.68
YBADJ	TRUN231	-112.74	-120.38	-124.37	-124.57	-120.99	0.00
YBADJ	TRUN231	-102.68	-88.92	-72.47	-53.81	-33.52	-12.21
YBADJ	TRUN231	9.48	30.87	51.74	70.71	87.52	101.68
YBADJ	TRUN231	112.74	120.38	124.37	124.57	120.99	0.00
YBADJ	TRUN232	103.37	90.28	74.44	56.34	36.53	15.61
YBADJ	TRUN232	-5.78	-27.00	-47.81	-66.84	-83.83	-98.28
YBADJ	TRUN232	-109.74	-117.86	-122.41	-123.23	-120.32	0.00
YBADJ	TRUN232	-103.37	-90.28	-74.44	-56.34	-36.53	-15.61
YBADJ	TRUN232	5.78	27.00	47.82	66.84	83.83	98.28
YBADJ	TRUN232	109.74	117.86	122.41	123.23	120.31	0.00
YBADJ	TRUN233	104.16	91.75	76.55	59.02	39.70	19.18
YBADJ	TRUN233	-1.93	-22.98	-43.75	-62.86	-80.05	-94.81
YBADJ	TRUN233	-106.69	-115.32	-120.46	-121.93	-119.70	0.00

YBADJ	TRUN233	-104.16	-91.75	-76.55	-59.02	-39.70	-19.18
YBADJ	TRUN233	1.93	22.98	43.76	62.86	80.05	94.81
YBADJ	TRUN233	106.69	115.32	120.46	121.93	119.70	0.00
YBADJ	TRUN234	104.80	93.05	78.48	61.52	42.69	22.56
YBADJ	TRUN234	1.75	-19.11	-39.81	-58.97	-76.33	-91.37
YBADJ	TRUN234	-103.64	-112.75	-118.44	-120.54	-118.97	0.00
YBADJ	TRUN234	-104.80	-93.05	-78.48	-61.52	-42.69	-22.56
YBADJ	TRUN234	-1.75	19.11	39.82	58.97	76.33	91.37
YBADJ	TRUN234	103.64	112.75	118.44	120.54	118.97	0.00
YBADJ	TRUN235	105.63	94.50	80.49	64.03	45.64	25.85
YBADJ	TRUN235	5.28	-15.45	-36.14	-55.38	-72.94	-88.28
YBADJ	TRUN235	-100.95	-110.54	-116.78	-119.46	-118.52	0.00
YBADJ	TRUN235	-105.63	-94.50	-80.49	-64.03	-45.64	-25.85
YBADJ	TRUN235	-5.28	15.45	36.14	55.38	72.94	88.28
YBADJ	TRUN235	100.95	110.54	116.78	119.47	118.52	0.00
YBADJ	TRUN236	106.30	95.74	82.26	66.29	48.31	28.86
YBADJ	TRUN236	8.53	-12.06	-32.71	-52.01	-69.74	-85.35
YBADJ	TRUN236	-98.36	-108.39	-115.12	-118.36	-118.00	0.00
YBADJ	TRUN236	-106.30	-95.74	-82.26	-66.29	-48.31	-28.86
YBADJ	TRUN236	-8.53	12.06	32.71	52.01	69.74	85.35
YBADJ	TRUN236	98.36	108.39	115.12	118.36	118.00	0.00
YBADJ	TRUN237	106.84	96.96	84.15	68.77	51.31	32.29
YBADJ	TRUN237	12.28	-8.09	-28.65	-47.98	-65.87	-81.75
YBADJ	TRUN237	-95.14	-105.65	-112.95	-116.81	-117.12	0.00
YBADJ	TRUN237	-106.84	-96.96	-84.15	-68.77	-51.31	-32.29
YBADJ	TRUN237	-12.28	8.09	28.65	47.98	65.87	81.75
YBADJ	TRUN237	95.14	105.65	112.95	116.81	117.12	0.00
YBADJ	TRUN238	109.45	102.13	91.70	78.48	62.89	45.38
YBADJ	TRUN238	26.49	6.79	-13.52	-33.09	-51.66	-68.65
YBADJ	TRUN238	-83.55	-95.92	-105.38	-111.63	-114.49	0.00
YBADJ	TRUN238	-109.45	-102.13	-91.70	-78.48	-62.89	-45.38
YBADJ	TRUN238	-26.49	-6.79	13.53	33.09	51.66	68.65
YBADJ	TRUN238	83.55	95.92	105.38	111.63	114.49	0.00
YBADJ	TRUN239	112.80	109.62	103.11	93.47	80.99	66.05
YBADJ	TRUN239	49.10	30.66	10.86	-8.92	-28.43	-47.08
YBADJ	TRUN239	-64.29	-79.56	-92.40	-102.44	-109.37	0.00
YBADJ	TRUN239	-112.80	-109.62	-103.11	-93.47	-80.99	-66.05
YBADJ	TRUN239	-49.10	-30.66	-10.86	8.92	28.43	47.08
YBADJ	TRUN239	64.29	79.56	92.40	102.44	109.37	0.00
YBADJ	TRUN240	114.83	114.14	109.98	102.47	91.85	78.45
YBADJ	TRUN240	62.65	44.96	25.48	5.56	-14.52	-34.17
YBADJ	TRUN240	-52.77	-69.77	-84.66	-96.96	-106.33	0.00
YBADJ	TRUN240	-114.83	-114.14	-109.98	-102.47	-91.85	-78.45
YBADJ	TRUN240	-62.65	-44.96	-25.47	-5.56	14.53	34.17
YBADJ	TRUN240	52.77	69.77	84.66	96.96	106.33	0.00
YBADJ	TRUN241	115.53	115.49	111.95	105.01	94.87	81.85
YBADJ	TRUN241	66.35	48.83	29.41	9.43	-10.84	-30.77
YBADJ	TRUN241	-49.77	-67.26	-82.70	-95.63	-105.66	0.00
YBADJ	TRUN241	-115.53	-115.49	-111.95	-105.01	-94.87	-81.85
YBADJ	TRUN241	-66.35	-48.83	-29.40	-9.43	10.84	30.77
YBADJ	TRUN241	49.77	67.26	82.70	95.63	105.66	0.00
YBADJ	TRUN242	116.32	116.97	114.06	107.69	98.05	85.42
YBADJ	TRUN242	70.21	52.85	33.48	13.42	-7.04	-27.29
YBADJ	TRUN242	-46.71	-64.71	-80.74	-94.32	-105.04	0.00
YBADJ	TRUN242	-116.32	-116.97	-114.06	-107.69	-98.05	-85.42
YBADJ	TRUN242	-70.21	-52.85	-33.47	-13.42	7.04	27.29
YBADJ	TRUN242	46.71	64.71	80.74	94.32	105.04	0.00

YBADJ	TRUN243	116.96	118.27	115.99	110.19	101.03	88.81
YBADJ	TRUN243	73.89	56.72	37.42	17.31	-3.32	-23.85
YBADJ	TRUN243	-43.66	-62.14	-78.73	-92.93	-104.30	0.00
YBADJ	TRUN243	-116.96	-118.27	-115.99	-110.19	-101.03	-88.81
YBADJ	TRUN243	-73.89	-56.72	-37.41	-17.31	3.32	23.85
YBADJ	TRUN243	43.66	62.14	78.73	92.93	104.30	0.00
YBADJ	TRUN244	117.79	119.72	118.00	112.70	103.98	92.10
YBADJ	TRUN244	77.42	60.38	41.09	20.90	0.07	-20.77
YBADJ	TRUN244	-40.97	-59.93	-77.06	-91.86	-103.86	0.00
YBADJ	TRUN244	-117.79	-119.72	-118.00	-112.70	-103.98	-92.10
YBADJ	TRUN244	-77.42	-60.38	-41.09	-20.90	-0.07	20.77
YBADJ	TRUN244	40.97	59.93	77.06	91.86	103.86	0.00
YBADJ	TRUN245	118.46	120.95	119.77	114.96	106.65	95.09
YBADJ	TRUN245	80.65	63.76	44.51	24.25	3.26	-17.84
YBADJ	TRUN245	-38.39	-57.78	-75.41	-90.75	-103.34	0.00
YBADJ	TRUN245	-118.46	-120.95	-119.77	-114.96	-106.65	-95.09
YBADJ	TRUN245	-80.65	-63.76	-44.51	-24.25	-3.26	17.84
YBADJ	TRUN245	38.39	57.78	75.41	90.75	103.34	0.00
YBADJ	TRUN246	119.00	122.18	121.66	117.44	109.65	98.53
YBADJ	TRUN246	84.42	67.74	48.58	28.29	7.14	-14.23
YBADJ	TRUN246	-35.17	-55.03	-73.23	-89.20	-102.46	0.00
YBADJ	TRUN246	-119.00	-122.18	-121.66	-117.44	-109.65	-98.53
YBADJ	TRUN246	-84.42	-67.74	-48.58	-28.29	-7.14	14.23
YBADJ	TRUN246	35.17	55.03	73.23	89.20	102.46	0.00
YBADJ	TRUN247	120.66	125.37	126.26	123.32	116.64	106.40
YBADJ	TRUN247	92.94	76.65	57.61	37.17	15.59	-6.46
YBADJ	TRUN247	-28.31	-49.31	-68.80	-86.21	-100.99	0.00
YBADJ	TRUN247	-120.66	-125.37	-126.26	-123.32	-116.64	-106.40
YBADJ	TRUN247	-92.94	-76.65	-57.61	-37.17	-15.59	6.46
YBADJ	TRUN247	28.31	49.31	68.80	86.21	100.99	0.00
YBADJ	TRUN248	121.36	126.73	128.25	125.86	119.66	109.82
YBADJ	TRUN248	96.64	80.53	61.54	41.03	19.28	-3.07
YBADJ	TRUN248	-25.32	-46.80	-66.85	-84.88	-100.33	0.00
YBADJ	TRUN248	-121.36	-126.73	-128.25	-125.86	-119.66	-109.82
YBADJ	TRUN248	-96.64	-80.53	-61.54	-41.03	-19.28	3.07
YBADJ	TRUN248	25.32	46.80	66.85	84.88	100.33	0.00
YBADJ	TRUN249	122.15	128.19	130.35	128.54	122.82	113.37
YBADJ	TRUN249	100.48	84.54	65.60	45.02	23.07	0.41
YBADJ	TRUN249	-22.26	-44.25	-64.89	-83.57	-99.70	0.00
YBADJ	TRUN249	-122.15	-128.19	-130.35	-128.54	-122.82	-113.37
YBADJ	TRUN249	-100.48	-84.54	-65.60	-45.02	-23.07	-0.41
YBADJ	TRUN249	22.26	44.25	64.89	83.57	99.70	0.00
YBADJ	TRUN250	122.78	129.49	132.27	131.03	125.81	116.76
YBADJ	TRUN250	104.17	88.41	69.54	48.91	26.78	3.85
YBADJ	TRUN250	-19.21	-41.68	-62.88	-82.17	-98.97	0.00
YBADJ	TRUN250	-122.78	-129.49	-132.27	-131.03	-125.81	-116.76
YBADJ	TRUN250	-104.17	-88.41	-69.54	-48.91	-26.78	-3.85
YBADJ	TRUN250	19.21	41.68	62.88	82.17	98.97	0.00
YBADJ	TRUN251	123.63	130.95	134.29	133.56	128.76	120.05
YBADJ	TRUN251	107.70	92.07	73.23	52.50	30.17	6.93
YBADJ	TRUN251	-16.52	-39.47	-61.22	-81.11	-98.54	0.00
YBADJ	TRUN251	-123.63	-130.95	-134.29	-133.56	-128.76	-120.05
YBADJ	TRUN251	-107.70	-92.07	-73.22	-52.50	-30.17	-6.93
YBADJ	TRUN251	16.52	39.47	61.22	81.11	98.54	0.00
YBADJ	TRUN252	125.89	136.56	143.08	145.25	143.01	136.43
YBADJ	TRUN252	125.69	111.14	92.79	71.97	48.95	24.45

YBADJ	TRUN252	-0.79	-26.01	-50.44	-73.34	-94.01	0.00
YBADJ	TRUN252	-125.89	-136.56	-143.08	-145.25	-143.01	-136.43
YBADJ	TRUN252	-125.69	-111.14	-92.79	-71.97	-48.95	-24.45
YBADJ	TRUN252	0.79	26.01	50.44	73.34	94.01	0.00
YBADJ	TRUN253	126.60	137.93	145.07	147.80	146.04	139.84
YBADJ	TRUN253	129.39	115.02	96.73	75.83	52.64	27.85
YBADJ	TRUN253	2.21	-23.50	-48.49	-72.01	-93.34	0.00
YBADJ	TRUN253	-126.60	-137.93	-145.07	-147.80	-146.04	-139.84
YBADJ	TRUN253	-129.39	-115.02	-96.72	-75.83	-52.64	-27.85
YBADJ	TRUN253	-2.21	23.50	48.49	72.01	93.34	0.00
YBADJ	TRUN254	127.38	139.39	147.17	150.47	149.21	143.40
YBADJ	TRUN254	133.25	119.04	100.79	79.83	56.44	31.33
YBADJ	TRUN254	5.27	-20.95	-46.53	-70.70	-92.72	0.00
YBADJ	TRUN254	-127.38	-139.39	-147.17	-150.47	-149.21	-143.40
YBADJ	TRUN254	-133.25	-119.04	-100.79	-79.83	-56.44	-31.33
YBADJ	TRUN254	-5.27	20.95	46.53	70.70	92.72	0.00
YBADJ	TRUN255	128.02	140.69	149.10	152.97	152.19	146.79
YBADJ	TRUN255	136.93	122.91	104.74	83.72	60.16	34.77
YBADJ	TRUN255	8.32	-18.38	-44.51	-69.30	-91.98	0.00
YBADJ	TRUN255	-128.02	-140.69	-149.10	-152.97	-152.19	-146.79
YBADJ	TRUN255	-136.93	-122.91	-104.73	-83.72	-60.16	-34.77
YBADJ	TRUN255	-8.32	18.37	44.51	69.30	91.98	0.00
YBADJ	TRUN256	128.86	142.15	151.11	155.49	155.14	150.08
YBADJ	TRUN256	140.45	126.56	108.41	87.30	63.53	37.84
YBADJ	TRUN256	11.00	-16.18	-42.86	-68.24	-91.55	0.00
YBADJ	TRUN256	-128.86	-142.15	-151.11	-155.49	-155.14	-150.08
YBADJ	TRUN256	-140.45	-126.56	-108.40	-87.30	-63.53	-37.84
YBADJ	TRUN256	-11.00	16.18	42.86	68.24	91.55	0.00
YBADJ	TRUN257	129.53	143.39	152.89	157.75	157.81	153.08
YBADJ	TRUN257	143.70	129.95	111.83	90.66	66.73	40.78
YBADJ	TRUN257	13.58	-14.03	-41.21	-67.14	-91.03	0.00
YBADJ	TRUN257	-129.53	-143.39	-152.89	-157.75	-157.81	-153.08
YBADJ	TRUN257	-143.70	-129.95	-111.83	-90.66	-66.73	-40.78
YBADJ	TRUN257	-13.58	14.03	41.21	67.14	91.03	0.00
YBADJ	TRUN258	130.81	146.25	157.25	163.47	164.72	160.96
YBADJ	TRUN258	152.32	139.04	121.12	99.87	75.58	48.99
YBADJ	TRUN258	20.91	-7.80	-36.28	-63.65	-89.09	0.00
YBADJ	TRUN258	-130.81	-146.25	-157.25	-163.47	-164.72	-160.96
YBADJ	TRUN258	-152.32	-139.04	-121.12	-99.87	-75.58	-48.99
YBADJ	TRUN258	-20.91	7.80	36.28	63.65	89.09	0.00
YBADJ	TRUN259	131.52	147.62	159.23	166.01	167.74	164.37
YBADJ	TRUN259	156.02	142.92	125.05	103.73	79.26	52.38
YBADJ	TRUN259	23.91	-5.29	-34.33	-62.32	-88.43	0.00
YBADJ	TRUN259	-131.52	-147.62	-159.23	-166.01	-167.74	-164.37
YBADJ	TRUN259	-156.02	-142.92	-125.05	-103.73	-79.26	-52.38
YBADJ	TRUN259	-23.91	5.29	34.33	62.32	88.43	0.00
YBADJ	TRUN260	132.30	149.08	161.33	168.68	170.90	167.93
YBADJ	TRUN260	159.86	146.93	129.11	107.72	83.05	55.86
YBADJ	TRUN260	26.97	-2.74	-32.37	-61.01	-87.80	0.00
YBADJ	TRUN260	-132.30	-149.08	-161.33	-168.68	-170.90	-167.93
YBADJ	TRUN260	-159.86	-146.93	-129.11	-107.72	-83.05	-55.86
YBADJ	TRUN260	-26.97	2.74	32.37	61.01	87.80	0.00
YBADJ	TRUN261	132.93	150.38	163.26	171.17	173.89	171.32
YBADJ	TRUN261	163.54	150.80	133.05	111.61	86.77	59.29
YBADJ	TRUN261	30.02	-0.17	-30.35	-59.62	-87.07	0.00
YBADJ	TRUN261	-132.93	-150.38	-163.26	-171.17	-173.89	-171.32
YBADJ	TRUN261	-163.54	-150.80	-133.05	-111.61	-86.77	-59.29

```
YBADJ    TRUN261       -30.02     0.17    30.35    59.62    87.07     0.00

YBADJ    TRUN262       133.78   151.84   165.28   173.70   176.84   174.61
YBADJ    TRUN262       167.07   154.46   136.74   115.20    90.16    62.38
YBADJ    TRUN262        32.70     2.03   -28.70   -58.55   -86.63     0.00
YBADJ    TRUN262      -133.78  -151.84  -165.28  -173.70  -176.84  -174.61
YBADJ    TRUN262      -167.07  -154.46  -136.73  -115.20   -90.16   -62.38
YBADJ    TRUN262       -32.70    -2.03    28.70    58.55    86.63     0.00

YBADJ    TRUN263       134.44   153.07   167.05   175.96   179.51   177.62
YBADJ    TRUN263       170.32   157.85   140.17   118.56    93.35    65.31
YBADJ    TRUN263        35.28     4.18   -27.04   -57.45   -86.11     0.00
YBADJ    TRUN263      -134.44  -153.07  -167.05  -175.96  -179.51  -177.62
YBADJ    TRUN263      -170.32  -157.85  -140.16  -118.56   -93.35   -65.31
YBADJ    TRUN263       -35.28    -4.18    27.04    57.45    86.11     0.00

YBADJ    TRUN264       134.98   154.31   168.94   178.44   182.52   181.05
YBADJ    TRUN264       174.09   161.83   144.24   122.60    97.24    68.92
YBADJ    TRUN264        38.51     6.93   -24.86   -55.90   -85.23     0.00
YBADJ    TRUN264      -134.98  -154.31  -168.94  -178.44  -182.52  -181.06
YBADJ    TRUN264      -174.09  -161.83  -144.23  -122.60   -97.24   -68.92
YBADJ    TRUN264       -38.51    -6.93    24.86    55.90    85.23     0.00

YBADJ    TRUN265       136.03   156.65   172.51   183.13   188.18   187.51
YBADJ    TRUN265       181.15   169.29   151.85   130.15   104.49    75.66
YBADJ    TRUN265        44.53    12.04   -20.81   -53.03   -83.63     0.00
YBADJ    TRUN265      -136.03  -156.65  -172.51  -183.13  -188.18  -187.51
YBADJ    TRUN265      -181.15  -169.29  -151.85  -130.15  -104.49   -75.66
YBADJ    TRUN265       -44.53   -12.04    20.81    53.03    83.63     0.00

YBADJ    TRUN266       136.73   158.01   174.49   185.67   191.20   190.93
YBADJ    TRUN266       184.86   173.17   155.79   134.03   108.19    79.07
YBADJ    TRUN266        47.54    14.57   -18.85   -51.69   -82.96     0.00
YBADJ    TRUN266      -136.73  -158.01  -174.49  -185.67  -191.20  -190.93
YBADJ    TRUN266      -184.86  -173.17  -155.79  -134.03  -108.19   -79.07
YBADJ    TRUN266       -47.54   -14.57    18.85    51.69    82.96     0.00

YBADJ    TRUN267       137.51   159.47   176.59   188.34   194.37   194.49
YBADJ    TRUN267       188.70   177.18   159.85   138.01   111.98    82.54
YBADJ    TRUN267        50.60    17.12   -16.89   -50.37   -82.33     0.00
YBADJ    TRUN267      -137.51  -159.47  -176.59  -188.34  -194.37  -194.49
YBADJ    TRUN267      -188.70  -177.18  -159.85  -138.01  -111.98   -82.54
YBADJ    TRUN267       -50.60   -17.12    16.89    50.37    82.33     0.00

YBADJ    TRUN268       138.15   160.78   178.52   190.84   197.36   197.88
YBADJ    TRUN268       192.39   181.05   163.79   141.90   115.70    85.98
YBADJ    TRUN268        53.64    19.68   -14.88   -48.99   -81.61     0.00
YBADJ    TRUN268      -138.15  -160.78  -178.52  -190.84  -197.36  -197.88
YBADJ    TRUN268      -192.39  -181.05  -163.79  -141.90  -115.70   -85.98
YBADJ    TRUN268       -53.64   -19.68    14.88    48.99    81.61     0.00

YBADJ    TRUN269       138.99   162.23   180.54   193.36   200.31   201.17
YBADJ    TRUN269       195.92   184.71   167.48   145.49   119.09    89.06
YBADJ    TRUN269        56.33    21.89   -13.21   -47.92   -81.17     0.00
YBADJ    TRUN269      -138.99  -162.23  -180.54  -193.36  -200.31  -201.17
YBADJ    TRUN269      -195.92  -184.71  -167.47  -145.49  -119.09   -89.06
YBADJ    TRUN269       -56.33   -21.89    13.21    47.92    81.17     0.00

YBADJ    TRUN270       139.65   163.47   182.31   195.62   202.98   204.17
YBADJ    TRUN270       199.16   188.10   170.91   148.86   122.29    92.00
YBADJ    TRUN270        58.92    24.04   -11.56   -46.81   -80.64     0.00
YBADJ    TRUN270      -139.65  -163.47  -182.31  -195.62  -202.98  -204.17
YBADJ    TRUN270      -199.16  -188.10  -170.90  -148.86  -122.29   -92.00
YBADJ    TRUN270       -58.92   -24.04    11.56    46.81    80.64     0.00

YBADJ    TRUN271       140.19   164.70   184.19   198.10   205.98   207.60
```

YBADJ	TRUN271	202.92	192.07	174.97	152.88	126.16	95.60
YBADJ	TRUN271	62.14	26.78	-9.38	-45.26	-79.77	0.00
YBADJ	TRUN271	-140.19	-164.70	-184.19	-198.10	-205.98	-207.60
YBADJ	TRUN271	-202.92	-192.07	-174.96	-152.88	-126.16	-95.60
YBADJ	TRUN271	-62.14	-26.78	9.38	45.26	79.77	0.00
YBADJ	TRUN272	141.24	167.26	188.20	203.43	212.47	215.06
YBADJ	TRUN272	211.11	200.75	183.86	161.74	134.70	103.56
YBADJ	TRUN272	69.28	32.89	-4.49	-41.74	-77.72	0.00
YBADJ	TRUN272	-141.24	-167.26	-188.20	-203.43	-212.47	-215.06
YBADJ	TRUN272	-211.11	-200.75	-183.86	-161.74	-134.70	-103.56
YBADJ	TRUN272	-69.28	-32.89	4.49	41.74	77.72	0.00
YBADJ	TRUN273	-141.37	-165.96	-185.51	-199.42	-207.28	-208.83
YBADJ	TRUN273	-204.04	-193.06	-176.20	-154.13	-127.39	-96.77
YBADJ	TRUN273	-63.22	-27.74	8.58	44.64	79.34	0.00
YBADJ	TRUN273	141.37	165.96	185.51	199.42	207.28	208.83
YBADJ	TRUN273	204.04	193.06	176.20	154.13	127.39	96.77
YBADJ	TRUN273	63.22	27.74	-8.58	-44.64	-79.34	0.00
YBADJ	TRUN274	-140.67	-164.60	-183.53	-196.88	-204.25	-205.42
YBADJ	TRUN274	-200.34	-189.17	-172.26	-150.26	-123.69	-93.37
YBADJ	TRUN274	-60.21	-25.22	10.54	45.97	80.01	0.00
YBADJ	TRUN274	140.67	164.60	183.53	196.88	204.25	205.42
YBADJ	TRUN274	200.34	189.17	172.26	150.26	123.69	93.37
YBADJ	TRUN274	60.21	25.22	-10.54	-45.97	-80.01	0.00
YBADJ	TRUN275	-139.88	-163.13	-181.42	-194.21	-201.09	-201.86
YBADJ	TRUN275	-196.49	-185.16	-168.20	-146.27	-119.91	-89.90
YBADJ	TRUN275	-57.15	-22.68	12.49	47.28	80.63	0.00
YBADJ	TRUN275	139.88	163.13	181.42	194.20	201.09	201.86
YBADJ	TRUN275	196.49	185.16	168.20	146.27	119.91	89.90
YBADJ	TRUN275	57.15	22.68	-12.49	-47.28	-80.63	0.00
YBADJ	TRUN276	-139.25	-161.83	-179.50	-191.71	-198.10	-198.47
YBADJ	TRUN276	-192.81	-181.29	-164.26	-142.38	-116.19	-86.46
YBADJ	TRUN276	-54.10	-20.11	14.50	48.67	81.36	0.00
YBADJ	TRUN276	139.25	161.83	179.50	191.71	198.10	198.47
YBADJ	TRUN276	192.81	181.29	164.26	142.38	116.19	86.46
YBADJ	TRUN276	54.10	20.11	-14.50	-48.67	-81.36	0.00
YBADJ	TRUN277	-138.41	-160.38	-177.48	-189.19	-195.15	-195.18
YBADJ	TRUN277	-189.28	-177.63	-160.58	-138.79	-112.80	-83.37
YBADJ	TRUN277	-51.41	-17.89	16.17	49.74	81.80	0.00
YBADJ	TRUN277	138.41	160.38	177.48	189.19	195.15	195.18
YBADJ	TRUN277	189.28	177.63	160.58	138.79	112.80	83.37
YBADJ	TRUN277	51.41	17.89	-16.17	-49.74	-81.80	0.00
YBADJ	TRUN278	-137.74	-159.14	-175.71	-186.93	-192.48	-192.18
YBADJ	TRUN278	-186.03	-174.24	-157.15	-135.43	-109.60	-80.44
YBADJ	TRUN278	-48.83	-15.74	17.82	50.85	82.33	0.00
YBADJ	TRUN278	137.74	159.14	175.71	186.93	192.48	192.18
YBADJ	TRUN278	186.03	174.24	157.15	135.43	109.60	80.44
YBADJ	TRUN278	48.83	15.74	-17.82	-50.85	-82.33	0.00
YBADJ	TRUN279	-137.21	-157.92	-173.83	-184.45	-189.48	-188.74
YBADJ	TRUN279	-182.28	-170.27	-153.09	-131.40	-105.72	-76.84
YBADJ	TRUN279	-45.61	-13.00	20.00	52.40	83.20	0.00
YBADJ	TRUN279	137.21	157.92	173.83	184.45	189.48	188.74
YBADJ	TRUN279	182.28	170.27	153.09	131.40	105.72	76.84
YBADJ	TRUN279	45.61	13.00	-20.00	-52.40	-83.20	0.00
YBADJ	TRUN280	-143.33	-169.16	-189.86	-204.78	-213.49	-215.70
YBADJ	TRUN280	-211.36	-200.60	-183.75	-161.45	-134.26	-102.98
YBADJ	TRUN280	-68.58	-32.09	5.37	42.67	78.68	0.00
YBADJ	TRUN280	143.33	169.16	189.86	204.78	213.49	215.70

YBADJ	TRUN280	211.36	200.60	183.75	161.45	134.26	102.98
YBADJ	TRUN280	68.58	32.09	-5.37	-42.67	-78.68	0.00
YBADJ	TRUN281	-135.78	-155.06	-169.62	-179.04	-183.01	-181.42
YBADJ	TRUN281	-174.32	-161.92	-144.60	-123.03	-97.73	-69.46
YBADJ	TRUN281	-39.08	-7.51	24.29	55.35	84.73	0.00
YBADJ	TRUN281	135.78	155.06	169.62	179.04	183.01	181.42
YBADJ	TRUN281	174.32	161.92	144.60	123.03	97.73	69.46
YBADJ	TRUN281	39.08	7.51	-24.29	-55.35	-84.73	0.00
YBADJ	TRUN282	-135.09	-153.71	-167.65	-176.50	-179.99	-178.01
YBADJ	TRUN282	-170.62	-158.05	-140.67	-119.16	-94.04	-66.06
YBADJ	TRUN282	-36.07	-4.99	26.25	56.68	85.40	0.00
YBADJ	TRUN282	135.09	153.71	167.65	176.50	179.99	178.01
YBADJ	TRUN282	170.62	158.05	140.67	119.16	94.04	66.06
YBADJ	TRUN282	36.07	4.99	-26.25	-56.68	-85.40	0.00
YBADJ	TRUN283	-134.31	-152.24	-165.55	-173.83	-176.83	-174.45
YBADJ	TRUN283	-166.78	-154.03	-136.61	-115.18	-90.25	-62.58
YBADJ	TRUN283	-33.01	-2.44	28.21	58.00	86.03	0.00
YBADJ	TRUN283	134.31	152.24	165.55	173.83	176.83	174.45
YBADJ	TRUN283	166.78	154.03	136.61	115.18	90.25	62.58
YBADJ	TRUN283	33.01	2.44	-28.21	-58.00	-86.03	0.00
YBADJ	TRUN284	-133.66	-150.93	-163.62	-171.33	-173.84	-171.06
YBADJ	TRUN284	-163.09	-150.16	-132.67	-111.29	-86.54	-59.15
YBADJ	TRUN284	-29.97	0.12	30.21	59.38	86.75	0.00
YBADJ	TRUN284	133.66	150.93	163.62	171.33	173.84	171.06
YBADJ	TRUN284	163.09	150.16	132.67	111.29	86.54	59.15
YBADJ	TRUN284	29.97	-0.12	-30.21	-59.38	-86.75	0.00
YBADJ	TRUN285	-132.83	-149.48	-161.60	-168.81	-170.89	-167.77
YBADJ	TRUN285	-159.56	-146.50	-128.99	-107.70	-83.15	-56.06
YBADJ	TRUN285	-27.28	2.34	31.88	60.45	87.19	0.00
YBADJ	TRUN285	132.83	149.48	161.60	168.81	170.89	167.77
YBADJ	TRUN285	159.56	146.50	128.99	107.70	83.15	56.06
YBADJ	TRUN285	27.28	-2.34	-31.88	-60.45	-87.19	0.00
YBADJ	TRUN286	-132.16	-148.25	-159.83	-166.55	-168.22	-164.77
YBADJ	TRUN286	-156.31	-143.11	-125.56	-104.34	-79.95	-53.13
YBADJ	TRUN286	-24.70	4.49	33.53	61.56	87.72	0.00
YBADJ	TRUN286	132.16	148.25	159.83	166.55	168.22	164.77
YBADJ	TRUN286	156.31	143.11	125.56	104.34	79.95	53.13
YBADJ	TRUN286	24.70	-4.49	-33.53	-61.56	-87.72	0.00
YBADJ	TRUN287	-131.62	-147.02	-157.94	-164.07	-165.21	-161.34
YBADJ	TRUN287	-152.56	-139.14	-121.50	-100.31	-76.07	-49.53
YBADJ	TRUN287	-21.48	7.23	35.71	63.11	88.59	0.00
YBADJ	TRUN287	131.62	147.02	157.94	164.07	165.21	161.34
YBADJ	TRUN287	152.56	139.14	121.50	100.31	76.07	49.53
YBADJ	TRUN287	21.48	-7.23	-35.71	-63.11	-88.59	0.00
YBADJ	TRUN288	-130.75	-144.76	-154.37	-159.30	-159.38	-154.62
YBADJ	TRUN288	-145.16	-131.30	-113.44	-92.28	-68.32	-42.28
YBADJ	TRUN288	-14.96	12.81	40.20	66.36	90.51	0.00
YBADJ	TRUN288	130.75	144.76	154.37	159.30	159.38	154.62
YBADJ	TRUN288	145.16	131.30	113.44	92.28	68.32	42.28
YBADJ	TRUN288	14.96	-12.81	-40.20	-66.36	-90.51	0.00
YBADJ	TRUN289	-130.04	-143.39	-152.39	-156.75	-156.35	-151.20
YBADJ	TRUN289	-141.46	-127.41	-109.50	-88.40	-64.62	-38.88
YBADJ	TRUN289	-11.96	15.33	42.15	67.69	91.18	0.00
YBADJ	TRUN289	130.04	143.39	152.39	156.75	156.35	151.20
YBADJ	TRUN289	141.46	127.41	109.50	88.40	64.62	38.88
YBADJ	TRUN289	11.96	-15.33	-42.15	-67.69	-91.18	0.00

YBADJ	TRUN290	-129.26	-141.93	-150.29	-154.08	-153.19	-147.64
YBADJ	TRUN290	-137.61	-123.40	-105.44	-84.42	-60.84	-35.40
YBADJ	TRUN290	-8.90	17.88	44.11	69.01	91.80	0.00
YBADJ	TRUN290	129.26	141.93	150.29	154.08	153.19	147.64
YBADJ	TRUN290	137.61	123.40	105.44	84.42	60.84	35.40
YBADJ	TRUN290	8.90	-17.88	-44.11	-69.01	-91.80	0.00
YBADJ	TRUN291	-128.62	-140.63	-148.36	-151.58	-150.20	-144.26
YBADJ	TRUN291	-133.93	-119.53	-101.50	-80.53	-57.12	-31.97
YBADJ	TRUN291	-5.85	20.45	46.13	70.40	92.54	0.00
YBADJ	TRUN291	128.62	140.63	148.36	151.58	150.20	144.26
YBADJ	TRUN291	133.93	119.53	101.50	80.53	57.12	31.97
YBADJ	TRUN291	5.85	-20.45	-46.13	-70.40	-92.54	0.00
YBADJ	TRUN292	-127.78	-139.17	-146.34	-149.06	-147.25	-140.96
YBADJ	TRUN292	-130.40	-115.87	-97.82	-76.94	-53.73	-28.89
YBADJ	TRUN292	-3.16	22.65	47.78	71.46	92.97	0.00
YBADJ	TRUN292	127.78	139.17	146.34	149.06	147.25	140.96
YBADJ	TRUN292	130.40	115.87	97.82	76.94	53.73	28.89
YBADJ	TRUN292	3.16	-22.65	-47.78	-71.46	-92.97	0.00
YBADJ	TRUN293	-127.11	-137.94	-144.57	-146.81	-144.58	-137.97
YBADJ	TRUN293	-127.16	-112.49	-94.40	-73.59	-50.54	-25.96
YBADJ	TRUN293	-0.59	24.80	49.43	72.57	93.49	0.00
YBADJ	TRUN293	127.11	137.94	144.57	146.81	144.58	137.97
YBADJ	TRUN293	127.16	112.49	94.40	73.59	50.54	25.96
YBADJ	TRUN293	0.59	-24.80	-49.43	-72.57	-93.49	0.00
YBADJ	TRUN294	-124.42	-131.67	-134.91	-134.06	-129.14	-120.29
YBADJ	TRUN294	-107.78	-92.00	-73.43	-52.77	-30.51	-7.32
YBADJ	TRUN294	16.09	39.01	60.75	80.64	98.08	0.00
YBADJ	TRUN294	124.42	131.67	134.91	134.06	129.14	120.29
YBADJ	TRUN294	107.78	92.00	73.43	52.77	30.51	7.32
YBADJ	TRUN294	-16.09	-39.01	-60.75	-80.64	-98.08	0.00
YBADJ	TRUN295	-123.72	-130.31	-132.93	-131.52	-126.11	-116.87
YBADJ	TRUN295	-104.08	-88.12	-69.49	-48.89	-26.81	-3.91
YBADJ	TRUN295	19.10	41.54	62.71	81.98	98.75	0.00
YBADJ	TRUN295	123.72	130.31	132.93	131.52	126.11	116.87
YBADJ	TRUN295	104.08	88.12	69.49	48.89	26.81	3.91
YBADJ	TRUN295	-19.10	-41.54	-62.71	-81.98	-98.75	0.00
YBADJ	TRUN296	-122.94	-128.85	-130.84	-128.85	-122.95	-113.31
YBADJ	TRUN296	-100.23	-84.11	-65.43	-44.90	-23.02	-0.43
YBADJ	TRUN296	22.16	44.09	64.67	83.29	99.38	0.00
YBADJ	TRUN296	122.94	128.85	130.84	128.85	122.95	113.31
YBADJ	TRUN296	100.23	84.11	65.43	44.90	23.02	0.43
YBADJ	TRUN296	-22.16	-44.09	-64.67	-83.29	-99.38	0.00
YBADJ	TRUN297	-122.30	-127.54	-128.90	-126.35	-119.96	-109.92
YBADJ	TRUN297	-96.55	-80.24	-61.49	-41.02	-19.30	3.00
YBADJ	TRUN297	25.21	46.65	66.68	84.68	100.10	0.00
YBADJ	TRUN297	122.30	127.54	128.90	126.35	119.96	109.92
YBADJ	TRUN297	96.55	80.24	61.49	41.02	19.30	-3.00
YBADJ	TRUN297	-25.21	-46.65	-66.68	-84.68	-100.10	0.00
YBADJ	TRUN298	-121.46	-126.09	-126.89	-123.83	-117.01	-106.63
YBADJ	TRUN298	-93.02	-76.58	-57.81	-37.43	-15.91	6.08
YBADJ	TRUN298	27.90	48.86	68.34	85.75	100.55	0.00
YBADJ	TRUN298	121.46	126.09	126.89	123.83	117.01	106.63
YBADJ	TRUN298	93.02	76.58	57.81	37.43	15.91	-6.08
YBADJ	TRUN298	-27.90	-48.86	-68.34	-85.75	-100.55	0.00
YBADJ	TRUN299	-120.16	-123.52	-123.14	-119.01	-111.26	-100.14
YBADJ	TRUN299	-85.97	-69.19	-50.31	-30.04	-8.87	12.58
YBADJ	TRUN299	33.64	53.68	72.09	88.31	101.85	0.00

YBADJ	TRUN299	120.16	123.52	123.14	119.01	111.26	100.14
YBADJ	TRUN299	85.97	69.19	50.31	30.04	8.87	-12.58
YBADJ	TRUN299	-33.64	-53.68	-72.09	-88.31	-101.85	0.00
YBADJ	TRUN300	-119.46	-122.16	-121.15	-116.47	-108.24	-96.73
YBADJ	TRUN300	-82.27	-65.32	-46.38	-26.17	-5.18	15.97
YBADJ	TRUN300	36.64	56.19	74.04	89.64	102.51	0.00
YBADJ	TRUN300	119.46	122.16	121.15	116.47	108.24	96.73
YBADJ	TRUN300	82.27	65.32	46.38	26.18	5.18	-15.97
YBADJ	TRUN300	-36.64	-56.19	-74.04	-89.64	-102.51	0.00
YBADJ	TRUN301	-118.67	-120.69	-119.05	-113.79	-105.07	-93.16
YBADJ	TRUN301	-78.42	-61.30	-42.31	-22.18	-1.38	19.46
YBADJ	TRUN301	39.71	58.75	76.01	90.96	103.14	0.00
YBADJ	TRUN301	118.67	120.69	119.05	113.79	105.07	93.16
YBADJ	TRUN301	78.42	61.30	42.31	22.18	1.38	-19.46
YBADJ	TRUN301	-39.71	-58.75	-76.01	-90.96	-103.14	0.00
YBADJ	TRUN302	-118.03	-119.39	-117.12	-111.30	-102.09	-89.77
YBADJ	TRUN302	-74.73	-57.42	-38.37	-18.29	2.34	22.90
YBADJ	TRUN302	42.76	61.32	78.02	92.35	103.87	0.00
YBADJ	TRUN302	118.03	119.39	117.12	111.30	102.09	89.77
YBADJ	TRUN302	74.74	57.42	38.37	18.29	-2.34	-22.90
YBADJ	TRUN302	-42.76	-61.32	-78.02	-92.35	-103.87	0.00
YBADJ	TRUN303	-117.20	-117.95	-115.12	-108.78	-99.15	-86.50
YBADJ	TRUN303	-71.22	-53.78	-34.70	-14.71	5.72	25.97
YBADJ	TRUN303	45.44	63.53	79.68	93.42	104.31	0.00
YBADJ	TRUN303	117.20	117.95	115.12	108.78	99.15	86.50
YBADJ	TRUN303	71.22	53.78	34.70	14.71	-5.72	-25.97
YBADJ	TRUN303	-45.44	-63.53	-79.68	-93.42	-104.31	0.00
YBADJ	TRUN304	-116.54	-116.71	-113.34	-106.53	-96.47	-83.49
YBADJ	TRUN304	-67.97	-50.39	-31.27	-11.35	8.92	28.91
YBADJ	TRUN304	48.02	65.68	81.34	94.52	104.84	0.00
YBADJ	TRUN304	116.54	116.71	113.34	106.53	96.47	83.49
YBADJ	TRUN304	67.97	50.39	31.27	11.35	-8.92	-28.91
YBADJ	TRUN304	-48.02	-65.68	-81.34	-94.52	-104.84	0.00
YBADJ	TRUN305	-116.00	-115.48	-111.45	-104.04	-93.47	-80.05
YBADJ	TRUN305	-64.20	-46.41	-27.20	-7.31	12.80	32.52
YBADJ	TRUN305	51.25	68.42	83.52	96.08	105.71	0.00
YBADJ	TRUN305	116.00	115.48	111.45	104.04	93.47	80.05
YBADJ	TRUN305	64.20	46.41	27.20	7.31	-12.80	-32.52
YBADJ	TRUN305	-51.25	-68.42	-83.52	-96.08	-105.71	0.00
YBADJ	TRUN306	-114.69	-112.64	-107.17	-98.44	-86.72	-72.37
YBADJ	TRUN306	-55.81	-37.56	-18.17	1.63	21.38	40.47
YBADJ	TRUN306	58.34	74.43	88.27	99.42	107.55	0.00
YBADJ	TRUN306	114.69	112.64	107.17	98.44	86.72	72.37
YBADJ	TRUN306	55.81	37.56	18.17	-1.63	-21.38	-40.47
YBADJ	TRUN306	-58.34	-74.43	-88.27	-99.42	-107.55	0.00
YBADJ	TRUN307	-113.38	-110.32	-103.90	-94.33	-81.89	-66.96
YBADJ	TRUN307	-50.00	-31.52	-12.08	7.58	27.01	45.62
YBADJ	TRUN307	62.84	78.15	91.09	101.26	108.35	0.00
YBADJ	TRUN307	113.38	110.32	103.90	94.33	81.89	66.96
YBADJ	TRUN307	50.00	31.52	12.08	-7.58	-27.01	-45.62
YBADJ	TRUN307	-62.84	-78.15	-91.09	-101.26	-108.35	0.00
YBADJ	TRUN308	-110.03	-102.82	-92.49	-79.34	-63.78	-46.29
YBADJ	TRUN308	-27.39	-7.66	12.31	31.76	50.24	67.19
YBADJ	TRUN308	82.10	94.52	104.06	110.44	113.47	0.00
YBADJ	TRUN308	110.03	102.82	92.49	79.34	63.78	46.29
YBADJ	TRUN308	27.39	7.66	-12.31	-31.76	-50.24	-67.19
YBADJ	TRUN308	-82.10	-94.52	-104.06	-110.44	-113.47	0.00

YBADJ	TRUN309	-108.83	-100.47	-89.05	-74.92	-58.52	-40.34
YBADJ	TRUN309	-20.94	-0.90	19.17	38.51	56.68	73.13
YBADJ	TRUN309	87.35	98.92	107.48	112.78	114.65	0.00
YBADJ	TRUN309	108.83	100.47	89.05	74.92	58.52	40.34
YBADJ	TRUN309	20.94	0.90	-19.17	-38.51	-56.68	-73.13
YBADJ	TRUN309	-87.35	-98.92	-107.48	-112.78	-114.65	0.00
YBADJ	TRUN310	-108.00	-98.30	-85.62	-70.34	-52.92	-33.89
YBADJ	TRUN310	-13.83	6.64	26.92	46.24	64.14	80.10
YBADJ	TRUN310	93.62	104.30	111.81	115.92	116.51	0.00
YBADJ	TRUN310	108.00	98.30	85.62	70.34	52.92	33.89
YBADJ	TRUN310	13.83	-6.64	-26.92	-46.24	-64.14	-80.10
YBADJ	TRUN310	-93.62	-104.30	-111.81	-115.92	-116.51	0.00
YBADJ	TRUN311	-107.30	-96.94	-83.64	-67.80	-49.90	-30.48
YBADJ	TRUN311	-10.13	10.52	30.85	50.10	67.83	83.49
YBADJ	TRUN311	96.62	106.81	113.76	117.25	117.17	0.00
YBADJ	TRUN311	107.30	96.94	83.64	67.80	49.90	30.48
YBADJ	TRUN311	10.13	-10.52	-30.85	-50.10	-67.83	-83.49
YBADJ	TRUN311	-96.62	-106.81	-113.76	-117.25	-117.17	0.00
YBADJ	TRUN312	-106.51	-95.48	-81.54	-65.13	-46.73	-26.92
YBADJ	TRUN312	-6.29	14.53	34.91	54.09	71.62	86.97
YBADJ	TRUN312	99.68	109.36	115.72	118.56	117.80	0.00
YBADJ	TRUN312	106.51	95.48	81.54	65.13	46.73	26.92
YBADJ	TRUN312	6.29	-14.53	-34.91	-54.09	-71.61	-86.97
YBADJ	TRUN312	-99.68	-109.36	-115.72	-118.56	-117.80	0.00
YBADJ	TRUN313	-105.88	-94.18	-79.61	-62.63	-43.75	-23.53
YBADJ	TRUN313	-2.61	18.40	38.85	57.98	75.33	90.40
YBADJ	TRUN313	102.73	111.93	117.73	119.95	118.53	0.00
YBADJ	TRUN313	105.88	94.18	79.61	62.63	43.75	23.53
YBADJ	TRUN313	2.61	-18.40	-38.85	-57.98	-75.33	-90.40
YBADJ	TRUN313	-102.73	-111.93	-117.73	-119.95	-118.53	0.00
YBADJ	TRUN314	-105.04	-92.73	-77.60	-60.11	-40.80	-20.25
YBADJ	TRUN314	0.92	22.06	42.53	61.56	78.72	93.49
YBADJ	TRUN314	105.42	114.14	119.40	121.02	118.97	0.00
YBADJ	TRUN314	105.04	92.73	77.60	60.11	40.80	20.25
YBADJ	TRUN314	-0.92	-22.06	-42.53	-61.56	-78.72	-93.49
YBADJ	TRUN314	-105.42	-114.14	-119.40	-121.02	-118.97	0.00
YBADJ	TRUN315	-104.38	-91.49	-75.82	-57.86	-38.13	-17.24
YBADJ	TRUN315	4.17	25.45	45.96	64.93	81.92	96.43
YBADJ	TRUN315	108.00	116.29	121.05	122.13	119.50	0.00
YBADJ	TRUN315	104.38	91.49	75.82	57.86	38.13	17.24
YBADJ	TRUN315	-4.17	-25.45	-45.96	-64.93	-81.92	-96.43
YBADJ	TRUN315	-108.00	-116.29	-121.05	-122.13	-119.50	0.00
YBADJ	TRUN316	-103.84	-90.26	-73.94	-55.37	-35.12	-13.80
YBADJ	TRUN316	7.93	29.43	50.03	68.97	85.81	100.04
YBADJ	TRUN316	111.23	119.04	123.23	123.68	120.38	0.00
YBADJ	TRUN316	103.84	90.26	73.94	55.37	35.12	13.80
YBADJ	TRUN316	-7.93	-29.43	-50.03	-68.97	-85.81	-100.04
YBADJ	TRUN316	-111.23	-119.04	-123.23	-123.68	-120.38	0.00
YBADJ	TRUN317	-102.16	-87.07	-69.33	-49.49	-28.14	-5.94
YBADJ	TRUN317	16.45	38.33	59.05	77.83	94.24	107.79
YBADJ	TRUN317	118.07	124.75	127.65	126.67	121.83	0.00
YBADJ	TRUN317	102.16	87.07	69.33	49.49	28.14	5.94
YBADJ	TRUN317	-16.45	-38.33	-59.05	-77.83	-94.24	-107.79
YBADJ	TRUN317	-118.07	-124.75	-127.65	-126.67	-121.83	0.00
YBADJ	TRUN318	-101.47	-85.71	-67.35	-46.95	-25.11	-2.52
YBADJ	TRUN318	20.15	42.21	62.99	81.71	97.94	111.20

```
YBADJ    TRUN318       121.08   127.28   129.61   128.00   122.51     0.00
YBADJ    TRUN318       101.47    85.71    67.35    46.95    25.11     2.52
YBADJ    TRUN318       -20.15   -42.21   -62.99   -81.71   -97.94  -111.20
YBADJ    TRUN318      -121.08  -127.28  -129.61  -128.00  -122.51     0.00

YBADJ    TRUN319      -100.68   -84.25   -65.25   -44.28   -21.95     1.04
YBADJ    TRUN319        24.00    46.22    67.05    85.70   101.73   114.68
YBADJ    TRUN319       124.14   129.83   131.57   129.32   123.13     0.00
YBADJ    TRUN319       100.68    84.25    65.25    44.28    21.95    -1.04
YBADJ    TRUN319       -24.00   -46.23   -67.05   -85.69  -101.73  -114.68
YBADJ    TRUN319      -124.14  -129.83  -131.57  -129.32  -123.13     0.00

YBADJ    TRUN320      -100.04   -82.94   -63.32   -41.77   -18.96     4.43
YBADJ    TRUN320        27.68    50.10    70.99    89.58   105.45   118.11
YBADJ    TRUN320       127.18   132.39   133.58   130.70   123.86     0.00
YBADJ    TRUN320       100.04    82.94    63.32    41.77    18.96    -4.43
YBADJ    TRUN320       -27.68   -50.10   -70.99   -89.58  -105.45  -118.11
YBADJ    TRUN320      -127.18  -132.39  -133.57  -130.70  -123.86     0.00

YBADJ    TRUN321       -99.20   -81.49   -61.31   -39.26   -16.01     7.72
YBADJ    TRUN321        31.21    53.76    74.67    93.17   108.84   121.20
YBADJ    TRUN321       129.87   134.60   135.24   131.77   124.30     0.00
YBADJ    TRUN321        99.20    81.49    61.31    39.26    16.01    -7.72
YBADJ    TRUN321       -31.21   -53.76   -74.67   -93.17  -108.84  -121.20
YBADJ    TRUN321      -129.87  -134.60  -135.24  -131.77  -124.30     0.00

YBADJ    TRUN322       -96.93   -75.87   -52.51   -27.55    -1.75    24.09
YBADJ    TRUN322        49.21    72.83    94.24   112.64   127.62   138.71
YBADJ    TRUN322       145.60   148.05   146.01   139.54   128.82     0.00
YBADJ    TRUN322        96.93    75.87    52.51    27.55     1.75   -24.09
YBADJ    TRUN322       -49.21   -72.83   -94.24  -112.64  -127.62  -138.71
YBADJ    TRUN322      -145.60  -148.05  -146.01  -139.54  -128.82     0.00

YBADJ    TRUN323       -96.24   -74.52   -50.53   -25.02     1.26    27.50
YBADJ    TRUN323        52.91    76.70    98.17   116.51   131.31   142.11
YBADJ    TRUN323       148.60   150.57   147.97   140.87   129.49     0.00
YBADJ    TRUN323        96.24    74.52    50.53    25.02    -1.26   -27.50
YBADJ    TRUN323       -52.91   -76.70   -98.17  -116.51  -131.31  -142.11
YBADJ    TRUN323      -148.60  -150.57  -147.97  -140.87  -129.49     0.00

YBADJ    TRUN324       -95.45   -73.05   -48.43   -22.34     4.42    31.06
YBADJ    TRUN324        56.75    80.72   102.23   120.50   135.09   145.59
YBADJ    TRUN324       151.66   153.12   149.93   142.19   130.12     0.00
YBADJ    TRUN324        95.45    73.05    48.43    22.34    -4.42   -31.06
YBADJ    TRUN324       -56.75   -80.72  -102.23  -120.50  -135.09  -145.59
YBADJ    TRUN324      -151.66  -153.12  -149.93  -142.19  -130.12     0.00

YBADJ    TRUN325       -94.81   -71.74   -46.50   -19.84     7.42    34.45
YBADJ    TRUN325        60.44    84.59   106.17   124.38   138.81   149.02
YBADJ    TRUN325       154.70   155.68   151.94   143.57   130.84     0.00
YBADJ    TRUN325        94.81    71.74    46.50    19.84    -7.42   -34.45
YBADJ    TRUN325       -60.44   -84.59  -106.17  -124.38  -138.81  -149.02
YBADJ    TRUN325      -154.70  -155.68  -151.94  -143.57  -130.84     0.00

YBADJ    TRUN326       -93.97   -70.30   -44.49   -17.32    10.36    37.74
YBADJ    TRUN326        63.96    88.25   109.85   127.97   142.20   152.11
YBADJ    TRUN326       157.39   157.90   153.60   144.64   131.29     0.00
YBADJ    TRUN326        93.97    70.30    44.49    17.32   -10.36   -37.74
YBADJ    TRUN326       -63.96   -88.25  -109.85  -127.97  -142.20  -152.11
YBADJ    TRUN326      -157.39  -157.90  -153.60  -144.64  -131.29     0.00

YBADJ    TRUN327       -93.31   -69.06   -42.71   -15.07    13.04    40.74
YBADJ    TRUN327        67.21    91.64   113.28   131.34   145.40   155.04
YBADJ    TRUN327       159.98   160.05   155.26   145.75   131.81     0.00
YBADJ    TRUN327        93.31    69.06    42.71    15.07   -13.04   -40.74
YBADJ    TRUN327       -67.21   -91.64  -113.28  -131.34  -145.40  -155.04
```

```
YBADJ    TRUN327       -159.98  -160.05  -155.26  -145.75  -131.81     0.00

YBADJ    TRUN328        -92.01   -66.18   -38.35    -9.35    19.94    48.62
YBADJ    TRUN328         75.82   100.72   122.56   140.53   154.23   163.24
YBADJ    TRUN328        167.29   166.26   160.17   149.22   133.74     0.00
YBADJ    TRUN328         92.01    66.18    38.35     9.35   -19.94   -48.62
YBADJ    TRUN328        -75.82  -100.72  -122.56  -140.53  -154.23  -163.24
YBADJ    TRUN328       -167.29  -166.26  -160.17  -149.22  -133.74     0.00

YBADJ    TRUN329        -91.32   -64.83   -36.37    -6.81    22.96    52.04
YBADJ    TRUN329         79.53   104.60   126.50   144.41   157.93   166.65
YBADJ    TRUN329        170.30   168.78   162.14   150.56   134.41     0.00
YBADJ    TRUN329         91.32    64.83    36.37     6.81   -22.96   -52.04
YBADJ    TRUN329        -79.53  -104.60  -126.50  -144.41  -157.93  -166.65
YBADJ    TRUN329       -170.30  -168.78  -162.14  -150.56  -134.41     0.00

YBADJ    TRUN330        -90.53   -63.36   -34.27    -4.13    26.13    55.59
YBADJ    TRUN330         83.37   108.62   130.56   148.39   161.72   170.12
YBADJ    TRUN330        173.36   171.33   164.10   151.87   135.04     0.00
YBADJ    TRUN330         90.53    63.36    34.27     4.13   -26.13   -55.59
YBADJ    TRUN330        -83.37  -108.62  -130.56  -148.39  -161.72  -170.12
YBADJ    TRUN330       -173.36  -171.33  -164.10  -151.87  -135.04     0.00

YBADJ    TRUN331        -89.89   -62.05   -32.33    -1.63    29.12    58.99
YBADJ    TRUN331         87.06   112.49   134.50   152.28   165.43   173.55
YBADJ    TRUN331        176.40   173.89   166.10   153.26   135.76     0.00
YBADJ    TRUN331         89.89    62.05    32.33     1.63   -29.12   -58.99
YBADJ    TRUN331        -87.06  -112.49  -134.50  -152.28  -165.43  -173.55
YBADJ    TRUN331       -176.40  -173.89  -166.10  -153.26  -135.76     0.00

YBADJ    TRUN332        -89.05   -60.61   -30.32     0.89    32.07    62.27
YBADJ    TRUN332         90.59   116.15   138.18   155.87   168.82   176.64
YBADJ    TRUN332        179.10   176.11   167.77   154.33   136.20     0.00
YBADJ    TRUN332         89.05    60.61    30.32    -0.89   -32.07   -62.27
YBADJ    TRUN332        -90.59  -116.15  -138.18  -155.87  -168.82  -176.64
YBADJ    TRUN332       -179.10  -176.11  -167.77  -154.33  -136.20     0.00

YBADJ    TRUN333        -88.39   -59.37   -28.55     3.14    34.73    65.27
YBADJ    TRUN333         93.82   119.53   141.60   159.23   172.01   179.57
YBADJ    TRUN333        181.67   178.25   169.42   155.43   136.73     0.00
YBADJ    TRUN333         88.39    59.37    28.55    -3.14   -34.73   -65.27
YBADJ    TRUN333        -93.82  -119.53  -141.60  -159.23  -172.01  -179.57
YBADJ    TRUN333       -181.67  -178.25  -169.42  -155.43  -136.73     0.00

YBADJ    TRUN334        -87.85   -58.14   -26.66     5.62    37.74    68.71
YBADJ    TRUN334         97.59   123.51   145.67   163.26   175.89   183.18
YBADJ    TRUN334        184.90   181.00   171.60   156.99   137.60     0.00
YBADJ    TRUN334         87.85    58.14    26.66    -5.62   -37.74   -68.71
YBADJ    TRUN334        -97.59  -123.51  -145.67  -163.26  -175.89  -183.18
YBADJ    TRUN334       -184.90  -181.00  -171.60  -156.99  -137.60     0.00

YBADJ    TRUN335        -86.80   -55.79   -23.09    10.31    43.40    75.18
YBADJ    TRUN335        104.66   130.97   153.30   170.83   183.16   189.93
YBADJ    TRUN335        190.92   186.12   175.66   159.86   139.20     0.00
YBADJ    TRUN335         86.80    55.79    23.09   -10.31   -43.40   -75.18
YBADJ    TRUN335       -104.66  -130.97  -153.30  -170.83  -183.16  -189.93
YBADJ    TRUN335       -190.92  -186.12  -175.66  -159.86  -139.20     0.00

YBADJ    TRUN336        -86.11   -54.44   -21.12    12.85    46.42    78.59
YBADJ    TRUN336        108.36   134.84   157.23   174.70   186.85   193.32
YBADJ    TRUN336        193.93   188.64   177.61   161.19   139.88     0.00
YBADJ    TRUN336         86.11    54.44    21.12   -12.85   -46.42   -78.59
YBADJ    TRUN336       -108.36  -134.84  -157.23  -174.70  -186.85  -193.32
YBADJ    TRUN336       -193.93  -188.64  -177.61  -161.19  -139.88     0.00

YBADJ    TRUN337        -85.31   -52.96   -19.00    15.53    49.60    82.15
```

YBADJ	TRUN337	112.22	138.87	161.30	178.69	190.64	196.80
YBADJ	TRUN337	196.99	191.18	179.57	162.50	140.49	0.00
YBADJ	TRUN337	85.31	52.96	19.00	-15.53	-49.60	-82.15
YBADJ	TRUN337	-112.22	-138.87	-161.30	-178.69	-190.64	-196.80
YBADJ	TRUN337	-196.99	-191.18	-179.57	-162.50	-140.49	0.00
YBADJ	TRUN338	-84.68	-51.67	-17.08	18.02	52.58	85.53
YBADJ	TRUN338	115.89	142.73	165.23	182.57	194.35	200.23
YBADJ	TRUN338	200.03	193.75	181.58	163.89	141.23	0.00
YBADJ	TRUN338	84.68	51.67	17.08	-18.02	-52.58	-85.53
YBADJ	TRUN338	-115.89	-142.73	-165.23	-182.57	-194.35	-200.23
YBADJ	TRUN338	-200.03	-193.75	-181.58	-163.89	-141.23	0.00
YBADJ	TRUN339	-83.84	-50.22	-15.07	20.54	55.52	88.82
YBADJ	TRUN339	119.42	146.39	168.91	186.16	197.74	203.32
YBADJ	TRUN339	202.72	195.96	183.25	164.96	141.67	0.00
YBADJ	TRUN339	83.84	50.22	15.07	-20.54	-55.52	-88.82
YBADJ	TRUN339	-119.42	-146.39	-168.91	-186.16	-197.74	-203.32
YBADJ	TRUN339	-202.72	-195.96	-183.24	-164.96	-141.67	0.00
YBADJ	TRUN340	-83.18	-48.98	-13.29	22.80	58.20	91.83
YBADJ	TRUN340	122.67	149.78	172.34	189.52	200.94	206.26
YBADJ	TRUN340	205.30	198.11	184.90	166.07	142.20	0.00
YBADJ	TRUN340	83.18	48.98	13.29	-22.80	-58.20	-91.83
YBADJ	TRUN340	-122.67	-149.78	-172.34	-189.52	-200.94	-206.26
YBADJ	TRUN340	-205.30	-198.11	-184.90	-166.07	-142.20	0.00
YBADJ	TRUN341	-82.64	-47.75	-11.41	25.28	61.20	95.27
YBADJ	TRUN341	126.43	153.76	176.41	193.56	204.82	209.86
YBADJ	TRUN341	208.53	200.86	187.08	167.62	143.07	0.00
YBADJ	TRUN341	82.64	47.75	11.41	-25.28	-61.20	-95.27
YBADJ	TRUN341	-126.43	-153.76	-176.41	-193.56	-204.82	-209.86
YBADJ	TRUN341	-208.53	-200.86	-187.08	-167.62	-143.07	0.00
YBADJ	TRUN342	-81.60	-45.19	-7.40	30.61	67.69	102.71
YBADJ	TRUN342	134.61	162.42	185.30	202.40	213.35	217.82
YBADJ	TRUN342	215.67	206.96	191.97	171.14	145.12	0.00
YBADJ	TRUN342	81.60	45.19	7.40	-30.61	-67.69	-102.71
YBADJ	TRUN342	-134.61	-162.42	-185.30	-202.40	-213.35	-217.82
YBADJ	TRUN342	-215.67	-206.96	-191.97	-171.14	-145.12	0.00
YBADJ	TRUN343	81.29	46.54	10.37	-26.11	-61.79	-95.60
YBADJ	TRUN343	-126.51	-153.57	-175.96	-193.15	-204.48	-209.59
YBADJ	TRUN343	-208.34	-200.75	-187.07	-167.70	-143.24	0.00
YBADJ	TRUN343	-81.29	-46.54	-10.37	26.11	61.79	95.60
YBADJ	TRUN343	126.51	153.57	175.96	193.15	204.48	209.59
YBADJ	TRUN343	208.34	200.75	187.07	167.70	143.24	0.00
YBADJ	TRUN344	81.98	47.89	12.35	-23.57	-58.77	-92.19
YBADJ	TRUN344	-122.81	-149.69	-172.03	-189.28	-200.79	-206.19
YBADJ	TRUN344	-205.33	-198.23	-185.11	-166.36	-142.56	0.00
YBADJ	TRUN344	-81.98	-47.89	-12.35	23.57	58.77	92.19
YBADJ	TRUN344	122.81	149.69	172.03	189.28	200.79	206.19
YBADJ	TRUN344	205.33	198.23	185.11	166.36	142.56	0.00
YBADJ	TRUN345	82.77	49.36	14.45	-20.90	-55.61	-88.64
YBADJ	TRUN345	-118.97	-145.68	-167.97	-185.30	-197.00	-202.72
YBADJ	TRUN345	-202.27	-195.69	-183.15	-165.05	-141.94	0.00
YBADJ	TRUN345	-82.77	-49.36	-14.45	20.90	55.61	88.64
YBADJ	TRUN345	118.97	145.68	167.97	185.30	197.00	202.72
YBADJ	TRUN345	202.27	195.69	183.15	165.05	141.94	0.00
YBADJ	TRUN346	83.41	50.67	16.38	-18.40	-52.62	-85.24
YBADJ	TRUN346	-115.28	-141.81	-164.03	-181.41	-193.28	-199.28
YBADJ	TRUN346	-199.23	-193.12	-181.15	-163.67	-141.21	0.00
YBADJ	TRUN346	-83.41	-50.67	-16.38	18.40	52.62	85.24

```
YBADJ    TRUN346        115.28   141.81   164.03   181.41   193.28   199.28
YBADJ    TRUN346        199.23   193.12   181.15   163.67   141.21     0.00

YBADJ    TRUN347         84.25    52.11    18.40   -15.88   -49.67   -81.96
YBADJ    TRUN347       -111.75  -138.15  -160.35  -177.82  -189.89  -196.20
YBADJ    TRUN347       -196.54  -190.91  -179.48  -162.60  -140.77     0.00
YBADJ    TRUN347        -84.25   -52.11   -18.40    15.88    49.67    81.96
YBADJ    TRUN347        111.75   138.15   160.35   177.82   189.89   196.20
YBADJ    TRUN347        196.54   190.91   179.48   162.60   140.77     0.00

YBADJ    TRUN348         84.91    53.35    20.17   -13.62   -47.00   -78.95
YBADJ    TRUN348       -108.50  -134.76  -156.92  -174.46  -186.70  -193.26
YBADJ    TRUN348       -193.96  -188.76  -177.83  -161.49  -140.24     0.00
YBADJ    TRUN348        -84.91   -53.35   -20.17    13.62    47.00    78.95
YBADJ    TRUN348        108.50   134.76   156.92   174.46   186.70   193.26
YBADJ    TRUN348        193.96   188.76   177.83   161.49   140.24     0.00

YBADJ    TRUN349         85.45    54.58    22.06   -11.14   -43.99   -75.51
YBADJ    TRUN349       -104.74  -130.78  -152.85  -170.42  -182.81  -189.65
YBADJ    TRUN349       -190.73  -186.01  -175.64  -159.94  -139.37     0.00
YBADJ    TRUN349        -85.45   -54.58   -22.06    11.14    43.99    75.51
YBADJ    TRUN349        104.74   130.78   152.85   170.42   182.81   189.65
YBADJ    TRUN349        190.73   186.01   175.64   159.94   139.37     0.00

YBADJ    TRUN350         79.33    43.33     6.02   -31.47   -68.01  -102.48
YBADJ    TRUN350       -133.83  -161.13  -183.52  -200.48  -211.36  -215.81
YBADJ    TRUN350       -213.70  -205.11  -190.28  -169.67  -143.90     0.00
YBADJ    TRUN350        -79.33   -43.33    -6.02    31.47    68.01   102.48
YBADJ    TRUN350        133.83   161.13   183.52   200.48   211.36   215.81
YBADJ    TRUN350        213.70   205.11   190.28   169.67   143.90     0.00

YBADJ    TRUN351         86.86    57.43    26.25    -5.73   -37.53   -68.20
YBADJ    TRUN351        -96.79  -122.44  -144.37  -162.06  -174.82  -182.28
YBADJ    TRUN351       -184.20  -180.52  -171.35  -156.98  -137.84     0.00
YBADJ    TRUN351        -86.86   -57.43   -26.25     5.73    37.53    68.20
YBADJ    TRUN351         96.79   122.44   144.37   162.06   174.82   182.28
YBADJ    TRUN351        184.20   180.52   171.35   156.98   137.84     0.00

YBADJ    TRUN352         87.56    58.78    28.22    -3.20   -34.52   -64.79
YBADJ    TRUN352        -93.09  -118.57  -140.44  -158.19  -171.13  -178.88
YBADJ    TRUN352       -181.19  -178.00  -169.39  -155.65  -137.17     0.00
YBADJ    TRUN352        -87.56   -58.78   -28.22     3.20    34.52    64.79
YBADJ    TRUN352         93.09   118.57   140.44   158.19   171.13   178.88
YBADJ    TRUN352        181.19   178.00   169.39   155.65   137.17     0.00

YBADJ    TRUN353         88.35    60.26    30.33    -0.51   -31.34   -61.22
YBADJ    TRUN353        -89.24  -114.54  -136.37  -154.20  -167.34  -175.40
YBADJ    TRUN353       -178.13  -175.45  -167.44  -154.34  -136.55     0.00
YBADJ    TRUN353        -88.35   -60.26   -30.33     0.51    31.34    61.22
YBADJ    TRUN353         89.24   114.54   136.37   154.20   167.34   175.40
YBADJ    TRUN353        178.13   175.45   167.44   154.34   136.55     0.00

YBADJ    TRUN354         88.98    61.56    32.26     1.98   -28.36   -57.84
YBADJ    TRUN354        -85.56  -110.68  -132.44  -150.32  -163.63  -171.97
YBADJ    TRUN354       -175.09  -172.89  -165.43  -152.95  -135.82     0.00
YBADJ    TRUN354        -88.98   -61.56   -32.26    -1.98    28.36    57.84
YBADJ    TRUN354         85.56   110.68   132.44   150.32   163.63   171.97
YBADJ    TRUN354        175.09   172.89   165.43   152.95   135.82     0.00

YBADJ    TRUN355         89.82    63.00    34.27     4.49   -25.42   -54.55
YBADJ    TRUN355        -82.04  -107.02  -128.76  -146.73  -160.24  -168.89
YBADJ    TRUN355       -172.40  -170.67  -163.76  -151.88  -135.37     0.00
YBADJ    TRUN355        -89.82   -63.00   -34.27    -4.49    25.42    54.55
YBADJ    TRUN355         82.04   107.02   128.76   146.73   160.24   168.89
YBADJ    TRUN355        172.40   170.67   163.76   151.88   135.37     0.00
```

YBADJ	TRUN356	90.49	64.24	36.04	6.75	-22.74	-51.55
YBADJ	TRUN356	-78.79	-103.63	-125.33	-143.36	-157.04	-165.95
YBADJ	TRUN356	-169.82	-168.52	-162.11	-150.77	-134.85	0.00
YBADJ	TRUN356	-90.49	-64.24	-36.04	-6.75	22.74	51.55
YBADJ	TRUN356	78.79	103.63	125.33	143.36	157.04	165.95
YBADJ	TRUN356	169.82	168.52	162.11	150.77	134.85	0.00
YBADJ	TRUN357	91.02	65.47	37.93	9.24	-19.73	-48.11
YBADJ	TRUN357	-75.02	-99.65	-121.26	-139.32	-153.16	-162.34
YBADJ	TRUN357	-166.59	-165.78	-159.93	-149.22	-133.97	0.00
YBADJ	TRUN357	-91.02	-65.47	-37.93	-9.24	19.73	48.11
YBADJ	TRUN357	75.02	99.65	121.26	139.32	153.16	162.34
YBADJ	TRUN357	166.59	165.78	159.93	149.22	133.97	0.00
YBADJ	TRUN358	91.91	67.74	41.51	14.02	-13.89	-41.39
YBADJ	TRUN358	-67.63	-91.81	-113.20	-131.30	-145.41	-155.10
YBADJ	TRUN358	-160.08	-160.20	-155.45	-145.97	-132.06	0.00
YBADJ	TRUN358	-91.91	-67.74	-41.51	-14.02	13.90	41.39
YBADJ	TRUN358	67.63	91.81	113.20	131.30	145.41	155.10
YBADJ	TRUN358	160.08	160.20	155.45	145.97	132.06	0.00
YBADJ	TRUN359	92.60	69.09	43.49	16.56	-10.88	-37.98
YBADJ	TRUN359	-63.93	-87.94	-109.27	-127.43	-141.72	-151.70
YBADJ	TRUN359	-157.08	-157.68	-153.49	-144.64	-131.39	0.00
YBADJ	TRUN359	-92.60	-69.09	-43.49	-16.56	10.88	37.98
YBADJ	TRUN359	63.93	87.94	109.27	127.43	141.72	151.70
YBADJ	TRUN359	157.08	157.68	153.49	144.64	131.39	0.00
YBADJ	TRUN360	93.39	70.56	45.58	19.23	-7.72	-34.42
YBADJ	TRUN360	-60.09	-83.92	-105.21	-123.44	-137.93	-148.23
YBADJ	TRUN360	-154.02	-155.13	-151.53	-143.32	-130.76	0.00
YBADJ	TRUN360	-93.39	-70.56	-45.58	-19.23	7.72	34.42
YBADJ	TRUN360	60.09	83.92	105.21	123.44	137.93	148.23
YBADJ	TRUN360	154.02	155.13	151.53	143.32	130.76	0.00
YBADJ	TRUN361	94.03	71.87	47.52	21.73	-4.72	-31.03
YBADJ	TRUN361	-56.40	-80.05	-101.27	-119.56	-134.21	-144.79
YBADJ	TRUN361	-150.97	-152.57	-149.52	-141.94	-130.04	0.00
YBADJ	TRUN361	-94.03	-71.87	-47.52	-21.73	4.72	31.03
YBADJ	TRUN361	56.40	80.05	101.27	119.56	134.21	144.79
YBADJ	TRUN361	150.97	152.57	149.52	141.94	130.04	0.00
YBADJ	TRUN362	94.87	73.31	49.53	24.25	-1.78	-27.75
YBADJ	TRUN362	-52.87	-76.39	-97.59	-115.97	-130.82	-141.71
YBADJ	TRUN362	-148.28	-150.35	-147.86	-140.87	-129.60	0.00
YBADJ	TRUN362	-94.87	-73.31	-49.53	-24.25	1.78	27.75
YBADJ	TRUN362	52.87	76.39	97.59	115.97	130.82	141.71
YBADJ	TRUN362	148.28	150.35	147.86	140.87	129.60	0.00
YBADJ	TRUN363	95.53	74.55	51.31	26.51	0.90	-24.74
YBADJ	TRUN363	-49.62	-73.00	-94.16	-112.60	-127.62	-138.77
YBADJ	TRUN363	-145.70	-148.20	-146.20	-139.76	-129.07	0.00
YBADJ	TRUN363	-95.53	-74.55	-51.31	-26.51	-0.90	24.74
YBADJ	TRUN363	49.62	73.00	94.16	112.60	127.62	138.77
YBADJ	TRUN363	145.70	148.20	146.20	139.76	129.07	0.00
YBADJ	TRUN364	98.23	80.82	60.96	39.25	16.34	-7.06
YBADJ	TRUN364	-30.25	-52.52	-73.19	-91.78	-107.59	-120.13
YBADJ	TRUN364	-129.02	-133.99	-134.89	-131.69	-124.48	0.00
YBADJ	TRUN364	-98.23	-80.82	-60.96	-39.25	-16.34	7.06
YBADJ	TRUN364	30.25	52.52	73.19	91.78	107.59	120.13
YBADJ	TRUN364	129.02	133.99	134.89	131.69	124.48	0.00
YBADJ	TRUN365	98.93	82.19	62.95	41.79	19.37	-3.65
YBADJ	TRUN365	-26.55	-48.64	-69.26	-87.92	-103.90	-116.74
YBADJ	TRUN365	-126.02	-131.48	-132.94	-130.36	-123.82	0.00

YBADJ	TRUN365	-98.93	-82.19	-62.95	-41.79	-19.37	3.65
YBADJ	TRUN365	26.55	48.64	69.26	87.92	103.90	116.74
YBADJ	TRUN365	126.02	131.48	132.94	130.36	123.82	0.00
YBADJ	TRUN366	99.72	83.65	65.04	44.46	22.53	-0.09
YBADJ	TRUN366	-22.71	-44.63	-65.20	-83.93	-100.12	-113.26
YBADJ	TRUN366	-122.96	-128.93	-130.98	-129.05	-123.20	0.00
YBADJ	TRUN366	-99.72	-83.65	-65.04	-44.46	-22.53	0.09
YBADJ	TRUN366	22.71	44.63	65.20	83.93	100.12	113.26
YBADJ	TRUN366	122.96	128.93	130.98	129.05	123.20	0.00
YBADJ	TRUN367	100.35	84.95	66.97	46.96	25.51	3.30
YBADJ	TRUN367	-19.02	-40.76	-61.26	-80.04	-96.40	-109.82
YBADJ	TRUN367	-119.91	-126.36	-128.96	-127.65	-122.46	0.00
YBADJ	TRUN367	-100.35	-84.95	-66.97	-46.96	-25.51	-3.30
YBADJ	TRUN367	19.02	40.76	61.26	80.04	96.40	109.82
YBADJ	TRUN367	119.91	126.36	128.96	127.65	122.46	0.00
YBADJ	TRUN368	101.20	86.41	68.99	49.48	28.47	6.59
YBADJ	TRUN368	-15.49	-37.10	-57.58	-76.45	-93.01	-106.74
YBADJ	TRUN368	-117.23	-124.15	-127.31	-126.59	-122.03	0.00
YBADJ	TRUN368	-101.20	-86.41	-68.99	-49.48	-28.47	-6.59
YBADJ	TRUN368	15.49	37.10	57.58	76.45	93.01	106.74
YBADJ	TRUN368	117.23	124.15	127.31	126.59	122.03	0.00
YBADJ	TRUN369	102.50	88.98	72.75	54.31	34.22	13.09
YBADJ	TRUN369	-8.43	-29.70	-50.07	-69.06	-85.95	-100.24
YBADJ	TRUN369	-111.48	-119.33	-123.55	-124.02	-120.73	0.00
YBADJ	TRUN369	-102.50	-88.98	-72.75	-54.31	-34.22	-13.09
YBADJ	TRUN369	8.43	29.70	50.07	69.06	85.95	100.24
YBADJ	TRUN369	111.48	119.33	123.55	124.02	120.73	0.00
YBADJ	TRUN370	103.19	90.33	74.72	56.84	37.24	16.50
YBADJ	TRUN370	-4.74	-25.83	-46.14	-65.19	-82.26	-96.84
YBADJ	TRUN370	-108.47	-116.81	-121.60	-122.69	-120.05	0.00
YBADJ	TRUN370	-103.19	-90.33	-74.72	-56.84	-37.24	-16.50
YBADJ	TRUN370	4.74	25.83	46.14	65.19	82.26	96.84
YBADJ	TRUN370	108.47	116.81	121.60	122.69	120.05	0.00
YBADJ	TRUN371	103.98	91.79	76.82	59.51	40.40	20.06
YBADJ	TRUN371	-0.89	-21.82	-42.08	-61.21	-78.48	-93.36
YBADJ	TRUN371	-105.41	-114.26	-119.63	-121.37	-119.43	0.00
YBADJ	TRUN371	-103.98	-91.79	-76.82	-59.51	-40.40	-20.06
YBADJ	TRUN371	0.89	21.82	42.08	61.21	78.48	93.36
YBADJ	TRUN371	105.41	114.26	119.63	121.37	119.43	0.00
YBADJ	TRUN372	104.62	93.10	78.76	62.02	43.39	23.45
YBADJ	TRUN372	2.79	-17.95	-38.14	-57.32	-74.76	-89.93
YBADJ	TRUN372	-102.37	-111.70	-117.63	-119.99	-118.70	0.00
YBADJ	TRUN372	-104.62	-93.10	-78.76	-62.02	-43.39	-23.45
YBADJ	TRUN372	-2.79	17.95	38.14	57.32	74.76	89.93
YBADJ	TRUN372	102.37	111.70	117.63	119.99	118.70	0.00
YBADJ	TRUN373	105.46	94.55	80.77	64.54	46.34	26.74
YBADJ	TRUN373	6.32	-14.29	-34.46	-53.73	-71.37	-86.84
YBADJ	TRUN373	-99.68	-109.48	-115.96	-118.92	-118.26	0.00
YBADJ	TRUN373	-105.46	-94.55	-80.77	-64.54	-46.34	-26.74
YBADJ	TRUN373	-6.32	14.29	34.46	53.73	71.37	86.84
YBADJ	TRUN373	99.68	109.48	115.96	118.92	118.26	0.00
YBADJ	TRUN374	106.12	95.79	82.55	66.79	49.01	29.74
YBADJ	TRUN374	9.57	-10.90	-31.03	-50.36	-68.17	-83.91
YBADJ	TRUN374	-97.10	-107.33	-114.31	-117.81	-117.73	0.00
YBADJ	TRUN374	-106.12	-95.79	-82.55	-66.79	-49.01	-29.74
YBADJ	TRUN374	-9.57	10.90	31.03	50.36	68.17	83.91
YBADJ	TRUN374	97.10	107.33	114.31	117.81	117.73	0.00

YBADJ	TRUN375	106.66	97.02	84.43	69.27	52.01	33.17
YBADJ	TRUN375	13.33	-6.93	-26.97	-46.34	-64.30	-80.31
YBADJ	TRUN375	-93.88	-104.59	-112.13	-116.26	-116.86	0.00
YBADJ	TRUN375	-106.66	-97.02	-84.43	-69.27	-52.01	-33.17
YBADJ	TRUN375	-13.33	6.93	26.97	46.34	64.30	80.31
YBADJ	TRUN375	93.88	104.59	112.13	116.26	116.86	0.00
YBADJ	TRUN376	109.27	102.18	91.98	78.98	63.59	46.26
YBADJ	TRUN376	27.53	7.96	-11.85	-31.44	-50.09	-67.21
YBADJ	TRUN376	-82.29	-94.87	-104.56	-111.08	-114.23	0.00
YBADJ	TRUN376	-109.27	-102.18	-91.98	-78.98	-63.59	-46.26
YBADJ	TRUN376	-27.53	-7.96	11.85	31.44	50.09	67.21
YBADJ	TRUN376	82.29	94.87	104.56	111.08	114.23	0.00
YBADJ	TRUN377	112.63	109.68	103.40	93.98	81.70	66.94
YBADJ	TRUN377	50.15	31.83	12.55	-7.26	-26.85	-45.63
YBADJ	TRUN377	-63.02	-78.49	-91.58	-101.89	-109.10	0.00
YBADJ	TRUN377	-112.63	-109.68	-103.40	-93.98	-81.70	-66.94
YBADJ	TRUN377	-50.15	-31.83	-12.55	7.26	26.85	45.63
YBADJ	TRUN377	63.02	78.49	91.58	101.89	109.10	0.00
YBADJ	TRUN378	114.66	114.19	110.26	102.97	92.56	79.33
YBADJ	TRUN378	63.70	46.12	27.15	7.21	-12.96	-32.73
YBADJ	TRUN378	-51.51	-68.72	-83.84	-96.42	-106.07	0.00
YBADJ	TRUN378	-114.66	-114.19	-110.26	-102.97	-92.56	-79.33
YBADJ	TRUN378	-63.70	-46.12	-27.15	-7.21	12.96	32.73
YBADJ	TRUN378	51.51	68.72	83.84	96.42	106.07	0.00
YBADJ	TRUN379	115.35	115.55	112.24	105.51	95.58	82.75
YBADJ	TRUN379	67.40	50.01	31.09	11.09	-9.26	-29.32
YBADJ	TRUN379	-48.49	-66.19	-81.88	-95.08	-105.39	0.00
YBADJ	TRUN379	-115.35	-115.55	-112.24	-105.51	-95.58	-82.75
YBADJ	TRUN379	-67.40	-50.01	-31.09	-11.09	9.26	29.32
YBADJ	TRUN379	48.49	66.19	81.88	95.08	105.39	0.00
YBADJ	TRUN380	116.14	117.01	114.34	108.18	98.75	86.31
YBADJ	TRUN380	71.24	54.02	35.15	15.07	-5.47	-25.84
YBADJ	TRUN380	-45.43	-63.64	-79.92	-93.77	-104.77	0.00
YBADJ	TRUN380	-116.14	-117.01	-114.34	-108.18	-98.74	-86.31
YBADJ	TRUN380	-71.24	-54.02	-35.15	-15.07	5.47	25.84
YBADJ	TRUN380	45.43	63.64	79.92	93.77	104.77	0.00
YBADJ	TRUN381	116.78	118.32	116.27	110.69	101.74	89.70
YBADJ	TRUN381	74.93	57.89	39.09	18.96	-1.75	-22.41
YBADJ	TRUN381	-42.39	-61.08	-77.91	-92.38	-104.04	0.00
YBADJ	TRUN381	-116.78	-118.32	-116.27	-110.69	-101.74	-89.70
YBADJ	TRUN381	-74.93	-57.89	-39.09	-18.96	1.75	22.41
YBADJ	TRUN381	42.39	61.08	77.92	92.38	104.04	0.00
YBADJ	TRUN382	117.62	119.77	118.28	113.20	104.69	92.98
YBADJ	TRUN382	78.46	61.55	42.77	22.55	1.64	-19.33
YBADJ	TRUN382	-39.70	-58.87	-76.25	-91.31	-103.60	0.00
YBADJ	TRUN382	-117.62	-119.77	-118.28	-113.20	-104.69	-92.99
YBADJ	TRUN382	-78.46	-61.55	-42.77	-22.55	-1.64	19.33
YBADJ	TRUN382	39.70	58.87	76.25	91.31	103.60	0.00
YBADJ	TRUN383	118.28	121.01	120.06	115.46	107.35	95.98
YBADJ	TRUN383	81.70	64.93	46.19	25.90	4.83	-16.40
YBADJ	TRUN383	-37.13	-56.72	-74.60	-90.21	-103.07	0.00
YBADJ	TRUN383	-118.28	-121.01	-120.06	-115.46	-107.35	-95.98
YBADJ	TRUN383	-81.70	-64.93	-46.19	-25.90	-4.83	16.40
YBADJ	TRUN383	37.13	56.72	74.60	90.21	103.07	0.00
YBADJ	TRUN384	118.82	122.24	121.94	117.94	110.36	99.42
YBADJ	TRUN384	85.46	68.91	50.26	29.94	8.71	-12.79

```
YBADJ    TRUN384        -33.90   -53.98   -72.42   -88.66  -102.20     0.00
YBADJ    TRUN384       -118.82  -122.24  -121.94  -117.94  -110.36   -99.42
YBADJ    TRUN384        -85.46   -68.91   -50.26   -29.94    -8.71    12.79
YBADJ    TRUN384         33.90    53.98    72.42    88.66   102.20     0.00

YBADJ    TRUN385        120.49   125.42   126.54   123.82   117.34   107.29
YBADJ    TRUN385         93.98    77.82    59.29    38.82    17.16    -5.02
YBADJ    TRUN385        -27.05   -48.25   -67.99   -85.66  -100.73     0.00
YBADJ    TRUN385       -120.49  -125.42  -126.54  -123.82  -117.34  -107.29
YBADJ    TRUN385        -93.98   -77.82   -59.29   -38.82   -17.16     5.02
YBADJ    TRUN385         27.05    48.25    67.99    85.66   100.73     0.00

YBADJ    TRUN386        121.18   126.77   128.52   126.36   120.36   110.70
YBADJ    TRUN386         97.68    81.69    63.22    42.69    20.85    -1.62
YBADJ    TRUN386        -24.04   -45.73   -66.03   -84.33  -100.06     0.00
YBADJ    TRUN386       -121.18  -126.77  -128.52  -126.36  -120.36  -110.70
YBADJ    TRUN386        -97.68   -81.69   -63.22   -42.69   -20.85     1.62
YBADJ    TRUN386         24.04    45.73    66.03    84.33   100.06     0.00

YBADJ    TRUN387        121.97   128.25   130.63   129.04   123.53   114.26
YBADJ    TRUN387        101.53    85.70    67.28    46.67    24.63     1.85
YBADJ    TRUN387        -20.99   -43.19   -64.08   -83.02   -99.44     0.00
YBADJ    TRUN387       -121.97  -128.25  -130.63  -129.04  -123.53  -114.26
YBADJ    TRUN387       -101.53   -85.70   -67.28   -46.67   -24.63    -1.85
YBADJ    TRUN387         20.99    43.19    64.08    83.02    99.44     0.00

YBADJ    TRUN388        122.61   129.55   132.55   131.53   126.51   117.65
YBADJ    TRUN388        105.21    89.58    71.22    50.56    28.35     5.29
YBADJ    TRUN388        -17.94   -40.62   -62.07   -81.63   -98.71     0.00
YBADJ    TRUN388       -122.61  -129.55  -132.55  -131.53  -126.51  -117.65
YBADJ    TRUN388       -105.21   -89.58   -71.22   -50.56   -28.35    -5.29
YBADJ    TRUN388         17.94    40.62    62.07    81.63    98.71     0.00

YBADJ    TRUN389        123.44   130.99   134.57   134.05   129.46   120.94
YBADJ    TRUN389        108.74    93.23    74.90    54.15    31.74     8.37
YBADJ    TRUN389        -15.25   -38.41   -60.40   -80.56   -98.27     0.00
YBADJ    TRUN389       -123.44  -130.99  -134.57  -134.05  -129.46  -120.94
YBADJ    TRUN389       -108.74   -93.23   -74.90   -54.15   -31.74    -8.37
YBADJ    TRUN389         15.25    38.41    60.40    80.56    98.27     0.00

YBADJ    TRUN390        125.72   136.62   143.36   145.76   143.72   137.31
YBADJ    TRUN390        126.74   112.31    94.47    73.62    50.52    25.89
YBADJ    TRUN390          0.48   -24.95   -49.63   -72.79   -93.75     0.00
YBADJ    TRUN390       -125.72  -136.62  -143.36  -145.76  -143.72  -137.31
YBADJ    TRUN390       -126.74  -112.31   -94.47   -73.62   -50.52   -25.89
YBADJ    TRUN390         -0.48    24.95    49.63    72.79    93.75     0.00

YBADJ    TRUN391        126.42   137.98   145.35   148.30   146.74   140.73
YBADJ    TRUN391        130.44   116.18    98.40    77.48    54.21    29.29
YBADJ    TRUN391          3.47   -22.44   -47.68   -71.47   -93.08     0.00
YBADJ    TRUN391       -126.42  -137.98  -145.35  -148.30  -146.74  -140.73
YBADJ    TRUN391       -130.44  -116.18   -98.40   -77.48   -54.21   -29.29
YBADJ    TRUN391         -3.47    22.44    47.68    71.47    93.08     0.00

YBADJ    TRUN392        127.21   139.45   147.45   150.97   149.91   144.29
YBADJ    TRUN392        134.29   120.21   102.47    81.48    58.01    32.77
YBADJ    TRUN392          6.54   -19.89   -45.71   -70.15   -92.45     0.00
YBADJ    TRUN392       -127.21  -139.45  -147.45  -150.97  -149.91  -144.29
YBADJ    TRUN392       -134.29  -120.21  -102.47   -81.48   -58.01   -32.77
YBADJ    TRUN392         -6.54    19.89    45.71    70.15    92.45     0.00

YBADJ    TRUN393        127.84   140.75   149.38   153.47   152.90   147.68
YBADJ    TRUN393        137.97   124.08   106.41    85.37    61.73    36.21
YBADJ    TRUN393          9.59   -17.32   -43.70   -68.76   -91.72     0.00
YBADJ    TRUN393       -127.84  -140.75  -149.38  -153.47  -152.90  -147.68
YBADJ    TRUN393       -137.97  -124.08  -106.41   -85.37   -61.73   -36.21
```

```
YBADJ    TRUN393         -9.59    17.32    43.70    68.76    91.72     0.00

YBADJ    TRUN394        128.68   142.19   151.39   155.99   155.84   150.97
YBADJ    TRUN394        141.50   127.74   110.09    88.96    65.11    39.29
YBADJ    TRUN394         12.28   -15.11   -42.03   -67.68   -91.28     0.00
YBADJ    TRUN394       -128.68  -142.19  -151.39  -155.99  -155.84  -150.97
YBADJ    TRUN394       -141.50  -127.74  -110.09   -88.96   -65.11   -39.29
YBADJ    TRUN394        -12.28    15.11    42.03    67.68    91.28     0.00

YBADJ    TRUN395        129.34   143.43   153.16   158.24   158.51   153.96
YBADJ    TRUN395        144.74   131.12   113.51    92.31    68.30    42.22
YBADJ    TRUN395         14.86   -12.96   -40.38   -66.58   -90.75     0.00
YBADJ    TRUN395       -129.34  -143.43  -153.16  -158.24  -158.51  -153.96
YBADJ    TRUN395       -144.74  -131.12  -113.51   -92.31   -68.30   -42.22
YBADJ    TRUN395        -14.86    12.96    40.38    66.58    90.75     0.00

YBADJ    TRUN396        130.64   146.31   157.53   163.97   165.42   161.85
YBADJ    TRUN396        153.36   140.21   122.80   101.52    77.14    50.43
YBADJ    TRUN396         22.18    -6.74   -35.46   -63.10   -88.83     0.00
YBADJ    TRUN396       -130.64  -146.31  -157.53  -163.97  -165.42  -161.85
YBADJ    TRUN396       -153.36  -140.21  -122.80  -101.52   -77.14   -50.43
YBADJ    TRUN396        -22.18     6.74    35.46    63.10    88.83     0.00

YBADJ    TRUN397        131.34   147.67   159.51   166.51   168.44   165.26
YBADJ    TRUN397        157.06   144.08   126.73   105.38    80.83    53.82
YBADJ    TRUN397         25.18    -4.23   -33.51   -61.78   -88.16     0.00
YBADJ    TRUN397       -131.34  -147.67  -159.51  -166.51  -168.44  -165.26
YBADJ    TRUN397       -157.06  -144.08  -126.73  -105.38   -80.83   -53.82
YBADJ    TRUN397        -25.18     4.23    33.51    61.78    88.16     0.00

YBADJ    TRUN398        132.12   149.13   161.61   169.18   171.60   168.82
YBADJ    TRUN398        160.90   148.10   130.79   109.37    84.62    57.30
YBADJ    TRUN398         28.23    -1.69   -31.55   -60.46   -87.54     0.00
YBADJ    TRUN398       -132.12  -149.13  -161.61  -169.18  -171.60  -168.82
YBADJ    TRUN398       -160.90  -148.10  -130.79  -109.37   -84.62   -57.30
YBADJ    TRUN398        -28.23     1.69    31.55    60.46    87.54     0.00

YBADJ    TRUN399        132.76   150.43   163.54   171.67   174.59   172.20
YBADJ    TRUN399        164.59   151.97   134.73   113.26    88.34    60.73
YBADJ    TRUN399         31.29     0.89   -29.54   -59.07   -86.80     0.00
YBADJ    TRUN399       -132.76  -150.43  -163.54  -171.67  -174.59  -172.20
YBADJ    TRUN399       -164.59  -151.97  -134.73  -113.26   -88.34   -60.73
YBADJ    TRUN399        -31.29    -0.89    29.54    59.07    86.80     0.00

YBADJ    TRUN400        133.59   151.88   165.55   174.19   177.54   175.49
YBADJ    TRUN400        168.11   155.63   138.41   116.85    91.73    63.82
YBADJ    TRUN400         33.98     3.10   -27.87   -58.00   -86.36     0.00
YBADJ    TRUN400       -133.59  -151.88  -165.55  -174.19  -177.54  -175.49
YBADJ    TRUN400       -168.11  -155.63  -138.41  -116.85   -91.73   -63.82
YBADJ    TRUN400        -33.98    -3.10    27.87    58.00    86.36     0.00

YBADJ    TRUN401        134.26   153.12   167.33   176.45   180.21   178.50
YBADJ    TRUN401        171.36   159.02   141.84   120.21    94.93    66.76
YBADJ    TRUN401         36.56     5.25   -26.22   -56.89   -85.83     0.00
YBADJ    TRUN401       -134.26  -153.12  -167.33  -176.45  -180.21  -178.50
YBADJ    TRUN401       -171.36  -159.02  -141.84  -120.21   -94.93   -66.76
YBADJ    TRUN401        -36.56    -5.25    26.22    56.89    85.83     0.00

YBADJ    TRUN402        134.80   154.35   169.21   178.93   183.22   181.94
YBADJ    TRUN402        175.13   162.99   145.91   124.25    98.81    70.37
YBADJ    TRUN402         39.79     8.00   -24.04   -55.34   -84.96     0.00
YBADJ    TRUN402       -134.80  -154.35  -169.21  -178.94  -183.22  -181.94
YBADJ    TRUN402       -175.13  -162.99  -145.91  -124.25   -98.81   -70.37
YBADJ    TRUN402        -39.79    -8.00    24.04    55.34    84.96     0.00

YBADJ    TRUN403        135.86   156.70   172.79   183.63   188.88   188.40
```

YBADJ	TRUN403	182.19	170.45	153.53	131.80	106.06	77.10
YBADJ	TRUN403	45.80	13.10	-19.99	-52.48	-83.37	0.00
YBADJ	TRUN403	-135.86	-156.70	-172.79	-183.63	-188.88	-188.40
YBADJ	TRUN403	-182.19	-170.45	-153.53	-131.80	-106.06	-77.10
YBADJ	TRUN403	-45.80	-13.10	19.99	52.48	83.37	0.00
YBADJ	TRUN404	136.55	158.06	174.77	186.17	191.91	191.82
YBADJ	TRUN404	185.90	174.33	157.47	135.68	109.76	80.51
YBADJ	TRUN404	48.81	15.63	-18.03	-51.14	-82.70	0.00
YBADJ	TRUN404	-136.55	-158.06	-174.77	-186.17	-191.91	-191.82
YBADJ	TRUN404	-185.90	-174.33	-157.47	-135.68	-109.76	-80.51
YBADJ	TRUN404	-48.81	-15.63	18.03	51.14	82.70	0.00
YBADJ	TRUN405	137.33	159.52	176.87	188.84	195.07	195.37
YBADJ	TRUN405	189.74	178.35	161.53	139.66	113.55	83.98
YBADJ	TRUN405	51.87	18.17	-16.07	-49.83	-82.07	0.00
YBADJ	TRUN405	-137.33	-159.52	-176.87	-188.84	-195.07	-195.37
YBADJ	TRUN405	-189.74	-178.35	-161.53	-139.66	-113.55	-83.98
YBADJ	TRUN405	-51.87	-18.17	16.07	49.83	82.07	0.00
YBADJ	TRUN406	137.97	160.82	178.79	191.33	198.06	198.76
YBADJ	TRUN406	193.43	182.22	165.47	143.55	117.27	87.42
YBADJ	TRUN406	54.92	20.74	-14.06	-48.43	-81.34	0.00
YBADJ	TRUN406	-137.97	-160.82	-178.79	-191.33	-198.06	-198.76
YBADJ	TRUN406	-193.43	-182.22	-165.47	-143.55	-117.27	-87.42
YBADJ	TRUN406	-54.92	-20.74	14.06	48.43	81.34	0.00
YBADJ	TRUN407	138.81	162.28	180.82	193.86	201.01	202.05
YBADJ	TRUN407	196.96	185.88	169.15	147.14	120.65	90.50
YBADJ	TRUN407	57.60	22.95	-12.40	-47.37	-80.91	0.00
YBADJ	TRUN407	-138.81	-162.28	-180.82	-193.86	-201.01	-202.05
YBADJ	TRUN407	-196.96	-185.88	-169.15	-147.14	-120.65	-90.50
YBADJ	TRUN407	-57.60	-22.95	12.40	47.37	80.91	0.00
YBADJ	TRUN408	139.48	163.52	182.59	196.12	203.68	205.06
YBADJ	TRUN408	200.20	189.27	172.58	150.51	123.85	93.44
YBADJ	TRUN408	60.18	25.10	-10.75	-46.27	-80.38	0.00
YBADJ	TRUN408	-139.48	-163.52	-182.59	-196.12	-203.68	-205.06
YBADJ	TRUN408	-200.20	-189.27	-172.58	-150.51	-123.85	-93.44
YBADJ	TRUN408	-60.18	-25.10	10.75	46.27	80.38	0.00
YBADJ	TRUN409	140.02	164.75	184.47	198.60	206.68	208.49
YBADJ	TRUN409	203.96	193.24	176.64	154.53	127.73	97.04
YBADJ	TRUN409	63.40	27.84	-8.57	-44.72	-79.51	0.00
YBADJ	TRUN409	-140.02	-164.75	-184.47	-198.60	-206.68	-208.49
YBADJ	TRUN409	-203.96	-193.24	-176.64	-154.53	-127.73	-97.04
YBADJ	TRUN409	-63.40	-27.84	8.57	44.72	79.51	0.00
YBADJ	TRUN410	141.06	167.31	188.48	203.93	213.17	215.94
YBADJ	TRUN410	212.15	201.91	185.54	163.39	136.26	105.00
YBADJ	TRUN410	70.55	33.95	-3.68	-41.19	-77.46	0.00
YBADJ	TRUN410	-141.06	-167.31	-188.48	-203.93	-213.17	-215.94
YBADJ	TRUN410	-212.15	-201.91	-185.54	-163.39	-136.26	-105.00
YBADJ	TRUN410	-70.55	-33.95	3.68	41.19	77.46	0.00
YBADJ	TRUN411	-140.33	-164.98	-184.62	-198.64	-206.63	-208.35
YBADJ	TRUN411	-203.73	-192.92	-176.25	-154.64	-127.91	-97.29
YBADJ	TRUN411	-63.72	-28.21	8.16	44.28	79.05	0.00
YBADJ	TRUN411	140.33	164.98	184.62	198.64	206.63	208.35
YBADJ	TRUN411	203.73	192.92	176.25	154.64	127.91	97.29
YBADJ	TRUN411	63.72	28.21	-8.16	-44.28	-79.05	0.00
YBADJ	TRUN412	-139.64	-163.63	-182.64	-196.11	-203.62	-204.94
YBADJ	TRUN412	-200.03	-189.05	-172.32	-150.77	-124.22	-93.89
YBADJ	TRUN412	-60.71	-25.69	10.11	45.61	79.72	0.00
YBADJ	TRUN412	139.64	163.63	182.64	196.11	203.62	204.94

```
YBADJ    TRUN412        200.03   189.05   172.32   150.77   124.22    93.89
YBADJ    TRUN412         60.71    25.69   -10.11   -45.61   -79.72     0.00

YBADJ    TRUN413       -138.85  -162.16  -180.54  -193.43  -200.45  -201.37
YBADJ    TRUN413       -196.18  -185.03  -168.25  -146.78  -120.42   -90.41
YBADJ    TRUN413        -57.65   -23.14    12.08    46.93    80.35     0.00
YBADJ    TRUN413        138.85   162.16   180.54   193.43   200.45   201.37
YBADJ    TRUN413        196.18   185.03   168.25   146.78   120.42    90.41
YBADJ    TRUN413         57.65    23.14   -12.08   -46.93   -80.35     0.00

YBADJ    TRUN414       -138.21  -160.85  -178.60  -190.93  -197.46  -197.98
YBADJ    TRUN414       -192.49  -181.15  -164.31  -142.89  -116.70   -86.98
YBADJ    TRUN414        -54.60   -20.57    14.08    48.31    81.07     0.00
YBADJ    TRUN414        138.21   160.85   178.60   190.93   197.46   197.98
YBADJ    TRUN414        192.49   181.15   164.31   142.89   116.70    86.98
YBADJ    TRUN414         54.60    20.57   -14.08   -48.31   -81.07     0.00

YBADJ    TRUN415       -137.37  -159.40  -176.59  -188.41  -194.51  -194.69
YBADJ    TRUN415       -188.97  -177.49  -160.63  -139.30  -113.32   -83.89
YBADJ    TRUN415        -51.91   -18.36    15.75    49.38    81.52     0.00
YBADJ    TRUN415        137.37   159.40   176.59   188.41   194.51   194.69
YBADJ    TRUN415        188.97   177.49   160.63   139.30   113.32    83.89
YBADJ    TRUN415         51.91    18.36   -15.75   -49.38   -81.52     0.00

YBADJ    TRUN416       -136.71  -158.17  -174.82  -186.16  -191.84  -191.70
YBADJ    TRUN416       -185.73  -174.11  -157.21  -135.94  -110.13   -80.96
YBADJ    TRUN416        -49.34   -16.22    17.40    50.49    82.04     0.00
YBADJ    TRUN416        136.71   158.17   174.82   186.16   191.84   191.70
YBADJ    TRUN416        185.73   174.11   157.21   135.94   110.13    80.96
YBADJ    TRUN416         49.34    16.21   -17.40   -50.49   -82.04     0.00

YBADJ    TRUN417       -136.17  -156.94  -172.93  -183.67  -188.83  -188.26
YBADJ    TRUN417       -181.96  -170.14  -153.14  -131.91  -106.24   -77.35
YBADJ    TRUN417        -46.11   -13.47    19.58    52.04    82.91     0.00
YBADJ    TRUN417        136.17   156.94   172.93   183.67   188.84   188.26
YBADJ    TRUN417        181.96   170.14   153.14   131.90   106.24    77.35
YBADJ    TRUN417         46.11    13.47   -19.58   -52.04   -82.91     0.00

YBADJ    TRUN418       -142.29  -168.18  -188.96  -204.00  -212.84  -215.22
YBADJ    TRUN418       -211.05  -200.47  -183.80  -161.96  -134.78  -103.50
YBADJ    TRUN418        -69.08   -32.56     4.95    42.31    78.39     0.00
YBADJ    TRUN418        142.29   168.18   188.96   204.00   212.84   215.22
YBADJ    TRUN418        211.05   200.47   183.80   161.96   134.78   103.50
YBADJ    TRUN418         69.08    32.56    -4.95   -42.31   -78.39     0.00

YBADJ    TRUN419       -134.76  -154.09  -168.74  -178.27  -182.38  -180.94
YBADJ    TRUN419       -174.01  -161.79  -144.66  -123.54   -98.25   -69.98
YBADJ    TRUN419        -39.58    -7.97    23.87    55.00    84.45     0.00
YBADJ    TRUN419        134.76   154.09   168.74   178.27   182.38   180.94
YBADJ    TRUN419        174.01   161.79   144.66   123.54    98.25    69.98
YBADJ    TRUN419         39.58     7.97   -23.87   -55.00   -84.45     0.00

YBADJ    TRUN420       -134.05  -152.73  -166.76  -175.72  -179.35  -177.52
YBADJ    TRUN420       -170.30  -157.91  -140.72  -119.67   -94.56   -66.58
YBADJ    TRUN420        -36.57    -5.45    25.83    56.32    85.11     0.00
YBADJ    TRUN420        134.05   152.73   166.76   175.72   179.35   177.52
YBADJ    TRUN420        170.30   157.91   140.72   119.67    94.56    66.58
YBADJ    TRUN420         36.57     5.45   -25.83   -56.32   -85.11     0.00

YBADJ    TRUN421       -133.27  -151.26  -164.66  -173.05  -176.18  -173.97
YBADJ    TRUN421       -166.46  -153.90  -136.66  -115.68   -90.77   -63.10
YBADJ    TRUN421        -33.51    -2.91    27.79    57.64    85.74     0.00
YBADJ    TRUN421        133.27   151.26   164.66   173.05   176.18   173.97
YBADJ    TRUN421        166.46   153.90   136.66   115.68    90.77    63.10
YBADJ    TRUN421         33.51     2.91   -27.79   -57.64   -85.74     0.00
```

YBADJ	TRUN422	-132.64	-149.96	-162.73	-170.56	-173.20	-170.58
YBADJ	TRUN422	-162.78	-150.03	-132.72	-111.79	-87.05	-59.66
YBADJ	TRUN422	-30.46	-0.34	29.80	59.03	86.47	0.00
YBADJ	TRUN422	132.64	149.96	162.73	170.56	173.20	170.58
YBADJ	TRUN422	162.78	150.03	132.72	111.79	87.05	59.66
YBADJ	TRUN422	30.46	0.34	-29.80	-59.03	-86.47	0.00
YBADJ	TRUN423	-131.80	-148.52	-160.72	-168.04	-170.25	-167.29
YBADJ	TRUN423	-159.25	-146.37	-129.04	-108.20	-83.66	-56.58
YBADJ	TRUN423	-27.77	1.88	31.47	60.10	86.91	0.00
YBADJ	TRUN423	131.80	148.52	160.72	168.04	170.25	167.29
YBADJ	TRUN423	159.25	146.37	129.04	108.20	83.66	56.58
YBADJ	TRUN423	27.77	-1.88	-31.47	-60.10	-86.91	0.00
YBADJ	TRUN424	-131.14	-147.28	-158.95	-165.79	-167.59	-164.30
YBADJ	TRUN424	-156.01	-142.99	-125.62	-104.85	-80.47	-53.65
YBADJ	TRUN424	-25.20	4.02	33.12	61.21	87.44	0.00
YBADJ	TRUN424	131.14	147.28	158.95	165.79	167.59	164.29
YBADJ	TRUN424	156.01	142.99	125.62	104.85	80.47	53.65
YBADJ	TRUN424	25.20	-4.02	-33.12	-61.21	-87.44	0.00
YBADJ	TRUN425	-130.60	-146.05	-157.06	-163.30	-164.58	-160.86
YBADJ	TRUN425	-152.25	-139.01	-121.55	-100.81	-76.59	-50.04
YBADJ	TRUN425	-21.97	6.77	35.30	62.76	88.31	0.00
YBADJ	TRUN425	130.60	146.05	157.06	163.30	164.58	160.86
YBADJ	TRUN425	152.25	139.01	121.55	100.81	76.59	50.04
YBADJ	TRUN425	21.97	-6.77	-35.30	-62.76	-88.31	0.00
YBADJ	TRUN426	-129.71	-143.78	-153.48	-158.52	-158.74	-154.14
YBADJ	TRUN426	-144.85	-131.16	-113.49	-92.78	-68.84	-42.80
YBADJ	TRUN426	-15.46	12.35	39.78	66.00	90.22	0.00
YBADJ	TRUN426	129.71	143.78	153.48	158.52	158.74	154.14
YBADJ	TRUN426	144.85	131.16	113.49	92.78	68.84	42.80
YBADJ	TRUN426	15.46	-12.35	-39.78	-66.00	-90.22	0.00
YBADJ	TRUN427	-129.02	-142.43	-151.51	-155.98	-155.72	-150.73
YBADJ	TRUN427	-141.15	-127.29	-109.56	-88.91	-65.15	-39.40
YBADJ	TRUN427	-12.46	14.87	41.74	67.34	90.90	0.00
YBADJ	TRUN427	129.02	142.43	151.51	155.98	155.72	150.73
YBADJ	TRUN427	141.15	127.29	109.56	88.91	65.15	39.40
YBADJ	TRUN427	12.46	-14.87	-41.74	-67.34	-90.90	0.00
YBADJ	TRUN428	-128.22	-140.95	-149.39	-153.30	-152.55	-147.16
YBADJ	TRUN428	-137.30	-123.27	-105.49	-84.92	-61.35	-35.92
YBADJ	TRUN428	-9.40	17.41	43.69	68.65	91.51	0.00
YBADJ	TRUN428	128.22	140.95	149.39	153.30	152.55	147.16
YBADJ	TRUN428	137.30	123.27	105.49	84.92	61.35	35.92
YBADJ	TRUN428	9.40	-17.41	-43.69	-68.65	-91.51	0.00
YBADJ	TRUN429	-127.59	-139.65	-147.47	-150.80	-149.56	-143.77
YBADJ	TRUN429	-133.61	-119.40	-101.55	-81.03	-57.63	-32.48
YBADJ	TRUN429	-6.35	19.98	45.71	70.04	92.25	0.00
YBADJ	TRUN429	127.59	139.65	147.47	150.80	149.56	143.77
YBADJ	TRUN429	133.61	119.40	101.55	81.03	57.63	32.48
YBADJ	TRUN429	6.35	-19.98	-45.71	-70.04	-92.25	0.00
YBADJ	TRUN430	-126.75	-138.21	-145.46	-148.29	-146.62	-140.49
YBADJ	TRUN430	-130.10	-115.75	-97.88	-77.45	-54.25	-29.41
YBADJ	TRUN430	-3.66	22.19	47.37	71.11	92.69	0.00
YBADJ	TRUN430	126.75	138.21	145.46	148.29	146.62	140.49
YBADJ	TRUN430	130.10	115.75	97.88	77.45	54.25	29.41
YBADJ	TRUN430	3.66	-22.19	-47.37	-71.11	-92.69	0.00
YBADJ	TRUN431	-126.09	-136.97	-143.68	-146.03	-143.95	-137.49
YBADJ	TRUN431	-126.85	-112.36	-94.45	-74.09	-51.05	-26.47
YBADJ	TRUN431	-1.08	24.34	49.02	72.22	93.21	0.00

YBADJ	TRUN431	126.09	136.97	143.68	146.03	143.95	137.49
YBADJ	TRUN431	126.85	112.36	94.45	74.09	51.05	26.47
YBADJ	TRUN431	1.08	-24.34	-49.02	-72.22	-93.21	0.00
YBADJ	TRUN432	-123.39	-130.70	-134.03	-133.29	-128.50	-119.81
YBADJ	TRUN432	-107.47	-91.87	-73.48	-53.27	-31.02	-7.83
YBADJ	TRUN432	15.60	38.56	60.34	80.29	97.80	0.00
YBADJ	TRUN432	123.39	130.70	134.03	133.29	128.50	119.81
YBADJ	TRUN432	107.47	91.87	73.48	53.27	31.02	7.83
YBADJ	TRUN432	-15.60	-38.56	-60.34	-80.29	-97.80	0.00
YBADJ	TRUN433	-122.69	-129.33	-132.05	-130.75	-125.48	-116.39
YBADJ	TRUN433	-103.77	-88.00	-69.55	-49.40	-27.33	-4.44
YBADJ	TRUN433	18.60	41.07	62.29	81.62	98.46	0.00
YBADJ	TRUN433	122.69	129.33	132.05	130.75	125.48	116.39
YBADJ	TRUN433	103.77	88.00	69.55	49.40	27.33	4.44
YBADJ	TRUN433	-18.60	-41.07	-62.29	-81.62	-98.46	0.00
YBADJ	TRUN434	-121.91	-127.87	-129.94	-128.07	-122.31	-112.83
YBADJ	TRUN434	-99.92	-83.98	-65.48	-45.41	-23.54	-0.95
YBADJ	TRUN434	21.66	43.62	64.25	82.93	99.09	0.00
YBADJ	TRUN434	121.91	127.87	129.94	128.07	122.31	112.83
YBADJ	TRUN434	99.92	83.98	65.48	45.41	23.54	0.95
YBADJ	TRUN434	-21.66	-43.62	-64.25	-82.93	-99.09	0.00
YBADJ	TRUN435	-121.27	-126.57	-128.02	-125.58	-119.32	-109.44
YBADJ	TRUN435	-96.23	-80.10	-61.54	-41.52	-19.82	2.49
YBADJ	TRUN435	24.71	46.19	66.27	84.33	99.82	0.00
YBADJ	TRUN435	121.27	126.57	128.02	125.58	119.32	109.44
YBADJ	TRUN435	96.23	80.10	61.54	41.52	19.82	-2.49
YBADJ	TRUN435	-24.71	-46.19	-66.27	-84.33	-99.82	0.00
YBADJ	TRUN436	-120.42	-125.11	-125.99	-123.05	-116.37	-106.15
YBADJ	TRUN436	-92.70	-76.44	-57.86	-37.93	-16.43	5.57
YBADJ	TRUN436	27.40	48.40	67.92	85.39	100.26	0.00
YBADJ	TRUN436	120.42	125.11	125.99	123.05	116.37	106.15
YBADJ	TRUN436	92.70	76.44	57.86	37.93	16.43	-5.57
YBADJ	TRUN436	-27.40	-48.40	-67.92	-85.39	-100.26	0.00
YBADJ	TRUN437	-119.12	-122.54	-122.24	-118.23	-110.62	-99.65
YBADJ	TRUN437	-85.66	-69.06	-50.36	-30.55	-9.38	12.06
YBADJ	TRUN437	33.14	53.22	71.67	87.95	101.56	0.00
YBADJ	TRUN437	119.12	122.54	122.24	118.23	110.62	99.65
YBADJ	TRUN437	85.66	69.06	50.36	30.55	9.38	-12.06
YBADJ	TRUN437	-33.14	-53.22	-71.67	-87.95	-101.56	0.00
YBADJ	TRUN438	-118.43	-121.19	-120.27	-115.70	-107.60	-96.24
YBADJ	TRUN438	-81.96	-65.19	-46.43	-26.68	-5.69	15.46
YBADJ	TRUN438	36.15	55.74	73.63	89.29	102.23	0.00
YBADJ	TRUN438	118.43	121.19	120.27	115.70	107.60	96.24
YBADJ	TRUN438	81.96	65.19	46.43	26.68	5.69	-15.46
YBADJ	TRUN438	-36.15	-55.74	-73.63	-89.29	-102.23	0.00
YBADJ	TRUN439	-117.65	-119.73	-118.17	-113.02	-104.44	-92.69
YBADJ	TRUN439	-78.12	-61.17	-42.37	-22.69	-1.91	18.94
YBADJ	TRUN439	39.21	58.28	75.59	90.60	102.86	0.00
YBADJ	TRUN439	117.65	119.73	118.17	113.02	104.44	92.69
YBADJ	TRUN439	78.12	61.17	42.37	22.69	1.91	-18.94
YBADJ	TRUN439	-39.21	-58.28	-75.59	-90.60	-102.86	0.00
YBADJ	TRUN440	-117.00	-118.42	-116.24	-110.52	-101.45	-89.30
YBADJ	TRUN440	-74.43	-57.30	-38.43	-18.81	1.81	22.37
YBADJ	TRUN440	42.25	60.85	77.60	91.99	103.58	0.00
YBADJ	TRUN440	117.00	118.42	116.24	110.52	101.45	89.30
YBADJ	TRUN440	74.43	57.30	38.43	18.81	-1.81	-22.37
YBADJ	TRUN440	-42.25	-60.85	-77.60	-91.99	-103.58	0.00

YBADJ	TRUN441	-116.17	-116.97	-114.22	-108.00	-98.50	-86.01
YBADJ	TRUN441	-70.90	-53.64	-34.75	-15.22	5.20	25.46
YBADJ	TRUN441	44.94	63.06	79.26	93.06	104.02	0.00
YBADJ	TRUN441	116.17	116.97	114.22	108.00	98.50	86.01
YBADJ	TRUN441	70.90	53.64	34.75	15.22	-5.20	-25.46
YBADJ	TRUN441	-44.94	-63.06	-79.26	-93.06	-104.02	0.00
YBADJ	TRUN442	-115.50	-115.73	-112.45	-105.75	-95.83	-83.00
YBADJ	TRUN442	-67.66	-50.25	-31.32	-11.85	8.40	28.39
YBADJ	TRUN442	47.52	65.21	80.92	94.16	104.55	0.00
YBADJ	TRUN442	115.50	115.73	112.45	105.75	95.83	83.00
YBADJ	TRUN442	67.66	50.25	31.32	11.85	-8.40	-28.39
YBADJ	TRUN442	-47.52	-65.21	-80.92	-94.16	-104.55	0.00
YBADJ	TRUN443	-114.96	-114.50	-110.56	-103.26	-92.82	-79.56
YBADJ	TRUN443	-63.89	-46.27	-27.25	-7.81	12.28	32.00
YBADJ	TRUN443	50.75	67.96	83.10	95.72	105.42	0.00
YBADJ	TRUN443	114.96	114.50	110.56	103.26	92.82	79.56
YBADJ	TRUN443	63.89	46.27	27.25	7.81	-12.28	-32.00
YBADJ	TRUN443	-50.75	-67.96	-83.10	-95.72	-105.42	0.00
YBADJ	TRUN444	-113.67	-111.68	-106.29	-97.68	-86.09	-71.89
YBADJ	TRUN444	-55.51	-37.44	-18.23	1.12	20.85	39.95
YBADJ	TRUN444	57.84	73.97	87.85	99.06	107.27	0.00
YBADJ	TRUN444	113.67	111.68	106.29	97.68	86.09	71.89
YBADJ	TRUN444	55.51	37.44	18.23	-1.12	-20.85	-39.95
YBADJ	TRUN444	-57.84	-73.97	-87.85	-99.06	-107.27	0.00
YBADJ	TRUN445	-112.35	-109.34	-103.01	-93.55	-81.25	-66.47
YBADJ	TRUN445	-49.68	-31.38	-12.13	7.08	26.49	45.10
YBADJ	TRUN445	62.34	77.68	90.67	100.90	108.06	0.00
YBADJ	TRUN445	112.35	109.34	103.01	93.55	81.25	66.47
YBADJ	TRUN445	49.68	31.38	12.13	-7.08	-26.49	-45.10
YBADJ	TRUN445	-62.34	-77.68	-90.67	-100.90	-108.06	0.00
YBADJ	TRUN446	-109.00	-101.84	-91.59	-78.56	-63.14	-45.80
YBADJ	TRUN446	-27.07	-7.52	12.26	31.25	49.72	66.67
YBADJ	TRUN446	81.60	94.05	103.64	110.08	113.18	0.00
YBADJ	TRUN446	109.00	101.84	91.59	78.56	63.14	45.80
YBADJ	TRUN446	27.07	7.52	-12.26	-31.25	-49.72	-66.67
YBADJ	TRUN446	-81.60	-94.05	-103.64	-110.08	-113.18	0.00
YBADJ	TRUN447	-107.80	-99.49	-88.16	-74.15	-57.89	-39.87
YBADJ	TRUN447	-20.63	-0.77	19.11	38.00	56.15	72.60
YBADJ	TRUN447	86.84	98.45	107.06	112.42	114.36	0.00
YBADJ	TRUN447	107.80	99.49	88.16	74.15	57.89	39.87
YBADJ	TRUN447	20.63	0.77	-19.11	-38.00	-56.15	-72.60
YBADJ	TRUN447	-86.84	-98.45	-107.06	-112.42	-114.36	0.00
YBADJ	TRUN448	-106.96	-97.32	-84.73	-69.56	-52.28	-33.40
YBADJ	TRUN448	-13.52	6.78	26.87	45.73	63.62	79.58
YBADJ	TRUN448	93.12	103.83	111.39	115.56	116.22	0.00
YBADJ	TRUN448	106.96	97.32	84.73	69.56	52.28	33.40
YBADJ	TRUN448	13.52	-6.78	-26.87	-45.73	-63.62	-79.58
YBADJ	TRUN448	-93.12	-103.83	-111.39	-115.56	-116.22	0.00
YBADJ	TRUN449	-106.27	-95.97	-82.76	-67.03	-49.26	-30.00
YBADJ	TRUN449	-9.82	10.65	30.80	49.60	67.31	82.98
YBADJ	TRUN449	96.13	106.35	113.35	116.90	116.89	0.00
YBADJ	TRUN449	106.27	95.97	82.76	67.03	49.26	30.00
YBADJ	TRUN449	9.82	-10.65	-30.80	-49.60	-67.31	-82.98
YBADJ	TRUN449	-96.13	-106.35	-113.35	-116.90	-116.89	0.00
YBADJ	TRUN450	-105.49	-94.51	-80.66	-64.35	-46.10	-26.44
YBADJ	TRUN450	-5.98	14.66	34.86	53.58	71.10	86.46

```
YBADJ    TRUN450        99.18   108.90   115.31   118.21   117.52     0.00
YBADJ    TRUN450       105.49    94.51    80.66    64.35    46.10    26.44
YBADJ    TRUN450         5.98   -14.66   -34.86   -53.58   -71.10   -86.46
YBADJ    TRUN450       -99.18  -108.90  -115.31  -118.21  -117.52     0.00

YBADJ    TRUN451      -104.84   -93.20   -78.72   -61.85   -43.11   -23.05
YBADJ    TRUN451        -2.29    18.54    38.80    57.47    74.82    89.89
YBADJ    TRUN451       102.23   111.46   117.31   119.59   118.24     0.00
YBADJ    TRUN451       104.84    93.20    78.72    61.85    43.11    23.05
YBADJ    TRUN451         2.29   -18.54   -38.80   -57.47   -74.82   -89.89
YBADJ    TRUN451      -102.23  -111.46  -117.31  -119.59  -118.24     0.00

YBADJ    TRUN452      -104.01   -91.75   -76.71   -59.33   -40.16   -19.76
YBADJ    TRUN452         1.24    22.20    42.48    61.06    78.21    92.98
YBADJ    TRUN452       104.92   113.68   118.98   120.66   118.69     0.00
YBADJ    TRUN452       104.01    91.75    76.71    59.33    40.16    19.76
YBADJ    TRUN452        -1.24   -22.20   -42.48   -61.06   -78.21   -92.98
YBADJ    TRUN452      -104.92  -113.68  -118.98  -120.66  -118.69     0.00

YBADJ    TRUN453      -103.34   -90.51   -74.93   -57.08   -37.49   -16.76
YBADJ    TRUN453         4.48    25.59    45.91    64.43    81.41    95.91
YBADJ    TRUN453       107.50   115.83   120.63   121.77   119.21     0.00
YBADJ    TRUN453       103.34    90.51    74.93    57.08    37.49    16.76
YBADJ    TRUN453        -4.48   -25.59   -45.91   -64.43   -81.41   -95.91
YBADJ    TRUN453      -107.50  -115.83  -120.63  -121.77  -119.21     0.00

YBADJ    TRUN454      -102.80   -89.28   -73.05   -54.60   -34.48   -13.32
YBADJ    TRUN454         8.24    29.55    49.97    68.45    85.28    99.51
YBADJ    TRUN454       110.72   118.57   122.81   123.32   120.08     0.00
YBADJ    TRUN454       102.80    89.28    73.05    54.60    34.48    13.32
YBADJ    TRUN454        -8.24   -29.55   -49.97   -68.45   -85.28   -99.51
YBADJ    TRUN454      -110.72  -118.57  -122.81  -123.32  -120.08     0.00

YBADJ    TRUN455      -101.14   -86.10   -68.45   -48.72   -27.50    -5.45
YBADJ    TRUN455        16.76    38.46    59.00    77.33    93.73   107.28
YBADJ    TRUN455       117.57   124.29   127.24   126.31   121.55     0.00
YBADJ    TRUN455       101.14    86.10    68.45    48.71    27.50     5.45
YBADJ    TRUN455       -16.76   -38.46   -59.00   -77.33   -93.73  -107.28
YBADJ    TRUN455      -117.57  -124.29  -127.24  -126.31  -121.55     0.00

YBADJ    TRUN456      -100.43   -84.74   -66.47   -46.17   -24.48    -2.04
YBADJ    TRUN456        20.46    42.34    62.93    81.20    97.42   110.68
YBADJ    TRUN456       120.57   126.80   129.19   127.64   122.22     0.00
YBADJ    TRUN456       100.43    84.74    66.47    46.17    24.48     2.04
YBADJ    TRUN456       -20.46   -42.34   -62.93   -81.20   -97.42  -110.68
YBADJ    TRUN456      -120.57  -126.80  -129.19  -127.64  -122.22     0.00

YBADJ    TRUN457       -99.65   -83.27   -64.36   -43.50   -21.31     1.52
YBADJ    TRUN457        24.31    46.36    67.00    85.19   101.21   114.16
YBADJ    TRUN457       123.64   129.36   131.15   128.96   122.84     0.00
YBADJ    TRUN457        99.65    83.27    64.36    43.50    21.31    -1.52
YBADJ    TRUN457       -24.31   -46.36   -67.00   -85.19  -101.21  -114.16
YBADJ    TRUN457      -123.64  -129.36  -131.15  -128.96  -122.84     0.00

YBADJ    TRUN458       -99.01   -81.97   -62.43   -41.00   -18.32     4.91
YBADJ    TRUN458        28.00    50.23    70.94    89.08   104.93   117.60
YBADJ    TRUN458       126.69   131.93   133.16   130.35   123.58     0.00
YBADJ    TRUN458        99.01    81.97    62.43    41.00    18.32    -4.91
YBADJ    TRUN458       -28.00   -50.23   -70.94   -89.08  -104.93  -117.60
YBADJ    TRUN458      -126.69  -131.93  -133.16  -130.35  -123.58     0.00

YBADJ    TRUN459       -98.18   -80.53   -60.43   -38.49   -15.38     8.19
YBADJ    TRUN459        31.51    53.88    74.61    92.66   108.31   120.68
YBADJ    TRUN459       129.37   134.14   134.83   131.42   124.02     0.00
YBADJ    TRUN459        98.18    80.53    60.43    38.49    15.38    -8.19
YBADJ    TRUN459       -31.51   -53.88   -74.61   -92.66  -108.31  -120.68
```

```
YBADJ    TRUN459      -129.37  -134.14  -134.83  -131.42  -124.02     0.00

YBADJ    TRUN460       -95.90   -74.90   -51.62   -26.78    -1.12    24.58
YBADJ    TRUN460        49.52    72.96    94.19   112.14   127.10   138.20
YBADJ    TRUN460       145.10   147.60   145.60   139.19   128.54     0.00
YBADJ    TRUN460        95.90    74.90    51.62    26.78     1.12   -24.58
YBADJ    TRUN460       -49.52   -72.97   -94.19  -112.14  -127.10  -138.20
YBADJ    TRUN460      -145.10  -147.60  -145.60  -139.19  -128.54     0.00

YBADJ    TRUN461       -95.20   -73.54   -49.64   -24.24     1.91    27.99
YBADJ    TRUN461        53.22    76.84    98.12   116.01   130.79   141.60
YBADJ    TRUN461       148.10   150.11   147.55   140.51   129.20     0.00
YBADJ    TRUN461        95.20    73.54    49.64    24.24    -1.91   -27.99
YBADJ    TRUN461       -53.22   -76.84   -98.12  -116.01  -130.79  -141.60
YBADJ    TRUN461      -148.10  -150.11  -147.55  -140.51  -129.20     0.00

YBADJ    TRUN462       -94.42   -72.07   -47.54   -21.56     5.07    31.55
YBADJ    TRUN462        57.07    80.85   102.18   119.99   134.58   145.07
YBADJ    TRUN462       151.16   152.65   149.51   141.83   129.83     0.00
YBADJ    TRUN462        94.42    72.07    47.54    21.56    -5.07   -31.55
YBADJ    TRUN462       -57.07   -80.85  -102.18  -119.99  -134.58  -145.07
YBADJ    TRUN462      -151.16  -152.65  -149.51  -141.83  -129.83     0.00

YBADJ    TRUN463       -93.78   -70.77   -45.61   -19.07     8.05    34.93
YBADJ    TRUN463        60.75    84.72   106.12   123.88   138.30   148.51
YBADJ    TRUN463       154.21   155.23   151.52   143.22   130.56     0.00
YBADJ    TRUN463        93.78    70.77    45.61    19.07    -8.05   -34.93
YBADJ    TRUN463       -60.75   -84.72  -106.12  -123.88  -138.30  -148.51
YBADJ    TRUN463      -154.21  -155.23  -151.52  -143.22  -130.56     0.00

YBADJ    TRUN464       -92.94   -69.32   -43.59   -16.54    11.01    38.22
YBADJ    TRUN464        64.28    88.38   109.80   127.47   141.68   151.59
YBADJ    TRUN464       156.89   157.43   153.18   144.28   131.00     0.00
YBADJ    TRUN464        92.94    69.32    43.59    16.54   -11.01   -38.22
YBADJ    TRUN464       -64.28   -88.38  -109.80  -127.47  -141.68  -151.59
YBADJ    TRUN464      -156.89  -157.43  -153.18  -144.28  -131.00     0.00

YBADJ    TRUN465       -92.27   -68.08   -41.82   -14.29    13.68    41.23
YBADJ    TRUN465        67.53    91.77   113.23   130.83   144.88   154.53
YBADJ    TRUN465       159.48   159.58   154.84   145.39   131.52     0.00
YBADJ    TRUN465        92.27    68.08    41.82    14.29   -13.68   -41.23
YBADJ    TRUN465       -67.53   -91.77  -113.23  -130.83  -144.88  -154.53
YBADJ    TRUN465      -159.48  -159.58  -154.84  -145.39  -131.52     0.00

YBADJ    TRUN466       -90.98   -65.21   -37.46    -8.57    20.58    49.10
YBADJ    TRUN466        76.13   100.85   122.51   140.03   153.71   162.73
YBADJ    TRUN466       166.80   165.80   159.76   148.87   133.46     0.00
YBADJ    TRUN466        90.98    65.21    37.46     8.57   -20.58   -49.10
YBADJ    TRUN466       -76.14  -100.85  -122.51  -140.03  -153.71  -162.73
YBADJ    TRUN466      -166.80  -165.80  -159.76  -148.87  -133.46     0.00

YBADJ    TRUN467       -90.28   -63.85   -35.48    -6.03    23.60    52.52
YBADJ    TRUN467        79.83   104.73   126.44   143.90   157.40   166.12
YBADJ    TRUN467       169.80   168.31   161.71   150.20   134.12     0.00
YBADJ    TRUN467        90.28    63.85    35.48     6.03   -23.60   -52.52
YBADJ    TRUN467       -79.83  -104.73  -126.44  -143.90  -157.40  -166.12
YBADJ    TRUN467      -169.80  -168.31  -161.71  -150.20  -134.12     0.00

YBADJ    TRUN468       -89.50   -62.38   -33.38    -3.35    26.77    56.08
YBADJ    TRUN468        83.69   108.75   130.51   147.89   161.20   169.61
YBADJ    TRUN468       172.86   170.86   163.68   151.51   134.75     0.00
YBADJ    TRUN468        89.50    62.38    33.38     3.35   -26.77   -56.08
YBADJ    TRUN468       -83.69  -108.75  -130.51  -147.89  -161.20  -169.61
YBADJ    TRUN468      -172.86  -170.87  -163.68  -151.51  -134.75     0.00

YBADJ    TRUN469       -88.86   -61.09   -31.45    -0.87    29.75    59.46
```

YBADJ	TRUN469	87.36	112.61	134.44	151.77	164.91	173.03
YBADJ	TRUN469	175.90	173.43	165.68	152.91	135.48	0.00
YBADJ	TRUN469	88.86	61.09	31.45	0.87	-29.75	-59.46
YBADJ	TRUN469	-87.36	-112.61	-134.44	-151.77	-164.91	-173.03
YBADJ	TRUN469	-175.90	-173.43	-165.68	-152.91	-135.48	0.00
YBADJ	TRUN470	-88.02	-59.63	-29.43	1.66	32.70	62.75
YBADJ	TRUN470	90.89	116.27	138.12	155.36	168.29	176.12
YBADJ	TRUN470	178.59	175.63	167.34	153.97	135.91	0.00
YBADJ	TRUN470	88.02	59.63	29.43	-1.66	-32.70	-62.75
YBADJ	TRUN470	-90.89	-116.27	-138.12	-155.36	-168.29	-176.12
YBADJ	TRUN470	-178.59	-175.63	-167.34	-153.97	-135.91	0.00
YBADJ	TRUN471	-87.35	-58.39	-27.66	3.92	35.37	65.76
YBADJ	TRUN471	94.14	119.66	141.55	158.72	171.49	179.05
YBADJ	TRUN471	181.17	177.79	169.00	155.07	136.44	0.00
YBADJ	TRUN471	87.35	58.39	27.66	-3.92	-35.37	-65.76
YBADJ	TRUN471	-94.14	-119.66	-141.55	-158.72	-171.49	-179.05
YBADJ	TRUN471	-181.17	-177.79	-169.00	-155.07	-136.44	0.00
YBADJ	TRUN472	-86.82	-57.17	-25.78	6.40	38.38	69.19
YBADJ	TRUN472	97.90	123.64	145.62	162.76	175.38	182.67
YBADJ	TRUN472	184.40	180.54	171.19	156.64	137.32	0.00
YBADJ	TRUN472	86.82	57.17	25.78	-6.40	-38.38	-69.19
YBADJ	TRUN472	-97.90	-123.64	-145.62	-162.76	-175.38	-182.67
YBADJ	TRUN472	-184.40	-180.54	-171.19	-156.64	-137.32	0.00
YBADJ	TRUN473	-85.76	-54.81	-22.20	11.09	44.05	75.66
YBADJ	TRUN473	104.98	131.11	153.25	170.32	182.64	189.41
YBADJ	TRUN473	190.42	185.65	175.24	159.50	138.92	0.00
YBADJ	TRUN473	85.76	54.81	22.20	-11.09	-44.05	-75.66
YBADJ	TRUN473	-104.98	-131.11	-153.25	-170.32	-182.64	-189.41
YBADJ	TRUN473	-190.42	-185.65	-175.24	-159.50	-138.92	0.00
YBADJ	TRUN474	-85.07	-53.46	-20.22	13.63	47.06	79.07
YBADJ	TRUN474	108.68	134.98	157.18	174.19	186.33	192.81
YBADJ	TRUN474	193.43	188.17	177.19	160.83	139.59	0.00
YBADJ	TRUN474	85.07	53.46	20.22	-13.63	-47.06	-79.07
YBADJ	TRUN474	-108.68	-134.98	-157.18	-174.19	-186.33	-192.81
YBADJ	TRUN474	-193.43	-188.17	-177.19	-160.83	-139.59	0.00
YBADJ	TRUN475	-84.29	-52.00	-18.12	16.30	50.23	82.63
YBADJ	TRUN475	112.52	138.99	161.24	178.18	190.12	196.28
YBADJ	TRUN475	196.49	190.72	179.15	162.15	140.21	0.00
YBADJ	TRUN475	84.29	52.00	18.12	-16.30	-50.23	-82.63
YBADJ	TRUN475	-112.52	-138.99	-161.24	-178.18	-190.12	-196.28
YBADJ	TRUN475	-196.49	-190.72	-179.15	-162.15	-140.21	0.00
YBADJ	TRUN476	-83.64	-50.69	-16.19	18.80	53.22	86.02
YBADJ	TRUN476	116.21	142.86	165.18	182.06	193.83	199.72
YBADJ	TRUN476	199.53	193.28	181.16	163.53	140.94	0.00
YBADJ	TRUN476	83.64	50.69	16.19	-18.80	-53.22	-86.02
YBADJ	TRUN476	-116.21	-142.86	-165.18	-182.06	-193.83	-199.72
YBADJ	TRUN476	-199.53	-193.28	-181.16	-163.53	-140.94	0.00
YBADJ	TRUN477	-82.81	-49.24	-14.18	21.32	56.17	89.31
YBADJ	TRUN477	119.73	146.52	168.86	185.65	197.22	202.80
YBADJ	TRUN477	202.22	195.49	182.83	164.60	141.38	0.00
YBADJ	TRUN477	82.81	49.24	14.18	-21.32	-56.17	-89.31
YBADJ	TRUN477	-119.73	-146.52	-168.86	-185.65	-197.22	-202.80
YBADJ	TRUN477	-202.22	-195.49	-182.83	-164.60	-141.38	0.00
YBADJ	TRUN478	-82.14	-48.00	-12.40	23.58	58.84	92.31
YBADJ	TRUN478	122.98	149.91	172.29	189.02	200.42	205.74
YBADJ	TRUN478	204.80	197.64	184.48	165.71	141.91	0.00
YBADJ	TRUN478	82.14	48.00	12.40	-23.58	-58.84	-92.31

```
YBADJ    TRUN478       -122.98  -149.91  -172.29  -189.02  -200.42  -205.74
YBADJ    TRUN478       -204.80  -197.64  -184.48  -165.71  -141.91     0.00

YBADJ    TRUN479        -81.60   -46.77   -10.51    26.06    61.85    95.75
YBADJ    TRUN479        126.75   153.89   176.36   193.06   204.31   209.35
YBADJ    TRUN479        208.03   200.39   186.66   167.26   142.78     0.00
YBADJ    TRUN479         81.60    46.77    10.51   -26.06   -61.85   -95.75
YBADJ    TRUN479       -126.75  -153.89  -176.36  -193.06  -204.31  -209.35
YBADJ    TRUN479       -208.03  -200.39  -186.66  -167.26  -142.78     0.00

YBADJ    TRUN480        -80.56   -44.21    -6.51    31.39    68.33   103.20
YBADJ    TRUN480        134.93   162.56   185.25   201.90   212.83   217.30
YBADJ    TRUN480        215.17   206.50   191.55   170.78   144.83     0.00
YBADJ    TRUN480         80.56    44.21     6.51   -31.39   -68.33  -103.20
YBADJ    TRUN480       -134.93  -162.56  -185.25  -201.90  -212.83  -217.30
YBADJ    TRUN480       -215.17  -206.50  -191.55  -170.78  -144.83     0.00

YBADJ    TRUN481         82.68    47.87    11.60   -25.02   -60.88   -94.89
YBADJ    TRUN481       -126.01  -153.31  -175.95  -193.66  -205.06  -210.23
YBADJ    TRUN481       -209.01  -201.45  -187.76  -168.37  -143.86     0.00
YBADJ    TRUN481        -82.68   -47.87   -11.60    25.02    60.88    94.89
YBADJ    TRUN481        126.01   153.31   175.95   193.66   205.06   210.23
YBADJ    TRUN481        209.01   201.45   187.76   168.37   143.86     0.00

YBADJ    TRUN482         83.37    49.22    13.57   -22.48   -57.86   -91.48
YBADJ    TRUN482       -122.32  -149.44  -172.02  -189.79  -201.37  -206.83
YBADJ    TRUN482       -206.01  -198.93  -185.80  -167.03  -143.19     0.00
YBADJ    TRUN482        -83.37   -49.22   -13.57    22.48    57.86    91.48
YBADJ    TRUN482        122.32   149.44   172.02   189.79   201.37   206.83
YBADJ    TRUN482        206.01   198.93   185.80   167.03   143.19     0.00

YBADJ    TRUN483         84.17    50.69    15.68   -19.81   -54.69   -87.92
YBADJ    TRUN483       -118.47  -145.42  -167.96  -185.81  -197.59  -203.36
YBADJ    TRUN483       -202.96  -196.39  -183.85  -165.73  -142.57     0.00
YBADJ    TRUN483        -84.17   -50.69   -15.68    19.81    54.69    87.92
YBADJ    TRUN483        118.47   145.42   167.96   185.81   197.59   203.36
YBADJ    TRUN483        202.96   196.39   183.85   165.73   142.57     0.00

YBADJ    TRUN484         84.80    51.99    17.61   -17.31   -51.71   -84.53
YBADJ    TRUN484       -114.79  -141.55  -164.02  -181.92  -193.87  -199.92
YBADJ    TRUN484       -199.91  -193.82  -181.84  -164.33  -141.84     0.00
YBADJ    TRUN484        -84.80   -51.99   -17.61    17.31    51.71    84.53
YBADJ    TRUN484        114.79   141.55   164.02   181.92   193.87   199.92
YBADJ    TRUN484        199.91   193.82   181.84   164.33   141.84     0.00

YBADJ    TRUN485         85.64    53.44    19.62   -14.79   -48.76   -81.24
YBADJ    TRUN485       -111.26  -137.89  -160.34  -178.33  -190.48  -196.84
YBADJ    TRUN485       -197.22  -191.61  -180.17  -163.26  -141.39     0.00
YBADJ    TRUN485        -85.64   -53.44   -19.62    14.79    48.76    81.24
YBADJ    TRUN485        111.26   137.89   160.34   178.33   190.48   196.84
YBADJ    TRUN485        197.22   191.61   180.17   163.26   141.39     0.00

YBADJ    TRUN486         86.30    54.68    21.40   -12.53   -46.09   -78.24
YBADJ    TRUN486       -108.01  -134.50  -156.91  -174.96  -187.28  -193.90
YBADJ    TRUN486       -194.64  -189.45  -178.52  -162.16  -140.87     0.00
YBADJ    TRUN486        -86.30   -54.68   -21.40    12.53    46.09    78.24
YBADJ    TRUN486        108.01   134.50   156.91   174.96   187.28   193.90
YBADJ    TRUN486        194.64   189.45   178.52   162.16   140.87     0.00

YBADJ    TRUN487         86.84    55.91    23.29   -10.05   -43.08   -74.80
YBADJ    TRUN487       -104.25  -130.53  -152.84  -170.92  -183.39  -190.29
YBADJ    TRUN487       -191.41  -186.71  -176.34  -160.60  -139.99     0.00
YBADJ    TRUN487        -86.84   -55.91   -23.29    10.05    43.08    74.80
YBADJ    TRUN487        104.25   130.53   152.84   170.92   183.39   190.29
YBADJ    TRUN487        191.41   186.71   176.34   160.60   139.99     0.00
```

```
YBADJ    TRUN488        80.72    44.66     7.25   -30.38   -67.09  -101.76
YBADJ    TRUN488      -133.34  -160.87  -183.51  -200.99  -211.94  -216.45
YBADJ    TRUN488      -214.38  -205.80  -190.97  -170.33  -144.52     0.00
YBADJ    TRUN488       -80.72   -44.66    -7.25    30.38    67.09   101.76
YBADJ    TRUN488       133.34   160.87   183.51   200.99   211.94   216.45
YBADJ    TRUN488       214.38   205.80   190.97   170.33   144.52     0.00

YBADJ    TRUN489        88.26    58.77    27.48    -4.64   -36.61   -67.48
YBADJ    TRUN489       -96.29  -122.18  -144.36  -162.56  -175.41  -182.92
YBADJ    TRUN489      -184.88  -181.22  -172.05  -157.66  -138.47     0.00
YBADJ    TRUN489       -88.26   -58.77   -27.48     4.64    36.61    67.48
YBADJ    TRUN489        96.29   122.18   144.36   162.56   175.41   182.92
YBADJ    TRUN489       184.88   181.22   172.05   157.66   138.47     0.00

YBADJ    TRUN490        88.96    60.12    29.46    -2.10   -33.60   -64.07
YBADJ    TRUN490       -92.60  -118.31  -140.43  -158.70  -171.72  -179.52
YBADJ    TRUN490      -181.88  -178.70  -170.10  -156.32  -137.80     0.00
YBADJ    TRUN490       -88.96   -60.12   -29.46     2.10    33.60    64.07
YBADJ    TRUN490        92.60   118.31   140.43   158.70   171.72   179.52
YBADJ    TRUN490       181.88   178.70   170.10   156.32   137.80     0.00

YBADJ    TRUN491        89.74    61.58    31.56     0.57   -30.44   -60.51
YBADJ    TRUN491       -88.76  -114.30  -136.37  -154.71  -167.93  -176.05
YBADJ    TRUN491      -178.82  -176.15  -168.14  -155.01  -137.17     0.00
YBADJ    TRUN491       -89.74   -61.58   -31.56    -0.57    30.44    60.51
YBADJ    TRUN491        88.76   114.30   136.37   154.71   167.93   176.05
YBADJ    TRUN491       178.82   176.15   168.14   155.01   137.17     0.00

YBADJ    TRUN492        90.38    62.89    33.49     3.07   -27.44   -57.12
YBADJ    TRUN492       -85.07  -110.43  -132.43  -150.82  -164.21  -172.62
YBADJ    TRUN492      -175.77  -173.59  -166.13  -153.62  -136.45     0.00
YBADJ    TRUN492       -90.38   -62.89   -33.49    -3.07    27.44    57.12
YBADJ    TRUN492        85.07   110.43   132.43   150.82   164.21   172.62
YBADJ    TRUN492       175.77   173.59   166.13   153.62   136.45     0.00

YBADJ    TRUN493        91.22    64.34    35.50     5.59   -24.50   -53.84
YBADJ    TRUN493       -81.54  -106.77  -128.75  -147.23  -160.83  -169.53
YBADJ    TRUN493      -173.08  -171.38  -164.46  -152.55  -136.01     0.00
YBADJ    TRUN493       -91.22   -64.34   -35.50    -5.59    24.50    53.84
YBADJ    TRUN493        81.54   106.77   128.75   147.23   160.83   169.53
YBADJ    TRUN493       173.08   171.38   164.46   152.55   136.01     0.00

YBADJ    TRUN494        91.89    65.58    37.28     7.85   -21.82   -50.83
YBADJ    TRUN494       -78.29  -103.38  -125.32  -143.87  -157.63  -166.59
YBADJ    TRUN494      -170.50  -169.23  -162.81  -151.45  -135.48     0.00
YBADJ    TRUN494       -91.89   -65.58   -37.28    -7.85    21.82    50.83
YBADJ    TRUN494        78.29   103.38   125.32   143.87   157.63   166.59
YBADJ    TRUN494       170.50   169.23   162.81   151.45   135.48     0.00

YBADJ    TRUN495        92.42    66.81    39.17    10.33   -18.81   -47.39
YBADJ    TRUN495       -74.53   -99.40  -121.25  -139.83  -153.74  -162.98
YBADJ    TRUN495      -167.27  -166.48  -160.63  -149.89  -134.61     0.00
YBADJ    TRUN495       -92.42   -66.81   -39.17   -10.33    18.81    47.39
YBADJ    TRUN495        74.53    99.40   121.25   139.83   153.74   162.98
YBADJ    TRUN495       167.27   166.48   160.63   149.89   134.61     0.00

YBADJ    TRUN496        93.30    69.07    42.74    15.11   -12.98   -40.68
YBADJ    TRUN496       -67.13   -91.55  -113.19  -131.80  -145.99  -155.74
YBADJ    TRUN496      -160.76  -160.89  -156.14  -146.64  -132.69     0.00
YBADJ    TRUN496       -93.30   -69.07   -42.74   -15.11    12.98    40.68
YBADJ    TRUN496        67.13    91.55   113.19   131.80   145.99   155.74
YBADJ    TRUN496       160.76   160.89   156.14   146.64   132.69     0.00

YBADJ    TRUN497        94.00    70.43    44.72    17.65    -9.96   -37.26
YBADJ    TRUN497       -63.43   -87.68  -109.26  -127.93  -142.30  -152.35
YBADJ    TRUN497      -157.76  -158.38  -154.19  -145.31  -132.02     0.00
```

```
YBADJ    TRUN497        -94.00   -70.43   -44.72   -17.65     9.96    37.26
YBADJ    TRUN497         63.43    87.68   109.26   127.93   142.30   152.35
YBADJ    TRUN497        157.76   158.38   154.19   145.31   132.02     0.00

YBADJ    TRUN498         94.79    71.90    46.82    20.32    -6.80   -33.71
YBADJ    TRUN498        -59.59   -83.67  -105.20  -123.95  -138.51  -148.87
YBADJ    TRUN498       -154.70  -155.83  -152.23  -144.00  -131.40     0.00
YBADJ    TRUN498        -94.79   -71.90   -46.82   -20.32     6.80    33.71
YBADJ    TRUN498         59.59    83.67   105.20   123.95   138.51   148.87
YBADJ    TRUN498        154.70   155.83   152.23   144.00   131.40     0.00

YBADJ    TRUN499         95.42    73.20    48.75    22.81    -3.81   -30.32
YBADJ    TRUN499        -55.91   -79.80  -101.26  -120.06  -134.79  -145.43
YBADJ    TRUN499       -151.65  -153.26  -150.22  -142.61  -130.66     0.00
YBADJ    TRUN499        -95.42   -73.20   -48.75   -22.81     3.81    30.32
YBADJ    TRUN499         55.91    79.80   101.26   120.06   134.79   145.43
YBADJ    TRUN499        151.65   153.26   150.22   142.61   130.66     0.00

YBADJ    TRUN500         96.26    74.64    50.76    25.33    -0.86   -27.03
YBADJ    TRUN500        -52.38   -76.14   -97.58  -116.47  -131.41  -142.35
YBADJ    TRUN500       -148.96  -151.05  -148.55  -141.54  -130.22     0.00
YBADJ    TRUN500        -96.26   -74.64   -50.76   -25.33     0.86    27.03
YBADJ    TRUN500         52.38    76.14    97.58   116.47   131.40   142.35
YBADJ    TRUN500        148.96   151.05   148.55   141.54   130.22     0.00

YBADJ    TRUN501         96.92    75.88    52.54    27.59     1.81   -24.03
YBADJ    TRUN501        -49.13   -72.75   -94.15  -113.11  -128.21  -139.41
YBADJ    TRUN501       -146.38  -148.90  -146.90  -140.43  -129.69     0.00
YBADJ    TRUN501        -96.92   -75.88   -52.54   -27.59    -1.81    24.03
YBADJ    TRUN501         49.13    72.75    94.15   113.11   128.21   139.41
YBADJ    TRUN501        146.38   148.90   146.90   140.43   129.69     0.00

YBADJ    TRUN502         99.63    82.16    62.20    40.34    17.26    -6.34
YBADJ    TRUN502        -29.75   -52.26   -73.18   -92.29  -108.18  -120.77
YBADJ    TRUN502       -129.70  -134.69  -135.59  -132.36  -125.12     0.00
YBADJ    TRUN502        -99.63   -82.16   -62.20   -40.34   -17.26     6.34
YBADJ    TRUN502         29.75    52.26    73.18    92.29   108.18   120.77
YBADJ    TRUN502        129.70   134.69   135.59   132.36   125.12     0.00

YBADJ    TRUN503        100.32    83.52    64.17    42.88    20.28    -2.93
YBADJ    TRUN503        -26.06   -48.39   -69.25   -88.42  -104.49  -117.38
YBADJ    TRUN503       -126.70  -132.17  -133.63  -131.03  -124.44     0.00
YBADJ    TRUN503       -100.32   -83.52   -64.17   -42.88   -20.28     2.93
YBADJ    TRUN503         26.06    48.39    69.25    88.42   104.49   117.38
YBADJ    TRUN503        126.70   132.17   133.63   131.03   124.44     0.00

YBADJ    TRUN504        101.11    84.98    66.27    45.55    23.44     0.62
YBADJ    TRUN504        -22.21   -44.38   -65.19   -84.44  -100.70  -113.90
YBADJ    TRUN504       -123.64  -129.62  -131.67  -129.72  -123.82     0.00
YBADJ    TRUN504       -101.11   -84.98   -66.27   -45.55   -23.44    -0.62
YBADJ    TRUN504         22.21    44.38    65.19    84.44   100.70   113.90
YBADJ    TRUN504        123.64   129.62   131.67   129.72   123.82     0.00

YBADJ    TRUN505        101.75    86.29    68.21    48.05    26.43     4.02
YBADJ    TRUN505        -18.52   -40.50   -61.25   -80.55   -96.98  -110.47
YBADJ    TRUN505       -120.60  -127.06  -129.67  -128.33  -123.10     0.00
YBADJ    TRUN505       -101.75   -86.29   -68.21   -48.05   -26.43    -4.02
YBADJ    TRUN505         18.52    40.50    61.25    80.55    96.98   110.47
YBADJ    TRUN505        120.60   127.06   129.67   128.33   123.10     0.00

YBADJ    TRUN506        102.59    87.74    70.22    50.57    29.38     7.30
YBADJ    TRUN506        -15.00   -36.84   -57.57   -76.96   -93.59  -107.38
YBADJ    TRUN506       -117.91  -124.85  -128.00  -127.26  -122.65     0.00
YBADJ    TRUN506       -102.59   -87.74   -70.22   -50.57   -29.38    -7.30
YBADJ    TRUN506         15.00    36.84    57.57    76.96    93.59   107.38
YBADJ    TRUN506        117.91   124.85   128.00   127.26   122.65     0.00
```

YBADJ	TRUN507	103.89	90.30	73.97	55.40	35.14	13.81
YBADJ	TRUN507	-7.94	-29.45	-50.06	-69.56	-86.54	-100.88
YBADJ	TRUN507	-112.15	-120.02	-124.24	-124.69	-121.35	0.00
YBADJ	TRUN507	-103.89	-90.30	-73.97	-55.40	-35.14	-13.81
YBADJ	TRUN507	7.94	29.45	50.06	69.56	86.54	100.88
YBADJ	TRUN507	112.15	120.02	124.24	124.69	121.35	0.00
YBADJ	TRUN508	104.59	91.67	75.96	57.94	38.16	17.22
YBADJ	TRUN508	-4.24	-25.57	-46.13	-65.70	-82.85	-97.48
YBADJ	TRUN508	-109.16	-117.51	-122.30	-123.37	-120.69	0.00
YBADJ	TRUN508	-104.59	-91.67	-75.96	-57.94	-38.16	-17.22
YBADJ	TRUN508	4.24	25.57	46.13	65.70	82.85	97.48
YBADJ	TRUN508	109.16	117.51	122.30	123.37	120.69	0.00
YBADJ	TRUN509	105.38	93.13	78.06	60.61	41.32	20.78
YBADJ	TRUN509	-0.40	-21.56	-42.07	-61.71	-79.06	-94.01
YBADJ	TRUN509	-106.10	-114.96	-120.34	-122.05	-120.06	0.00
YBADJ	TRUN509	-105.38	-93.13	-78.06	-60.61	-41.32	-20.78
YBADJ	TRUN509	0.40	21.56	42.07	61.71	79.06	94.01
YBADJ	TRUN509	106.10	114.96	120.34	122.05	120.06	0.00
YBADJ	TRUN510	106.01	94.43	79.98	63.10	44.31	24.16
YBADJ	TRUN510	3.29	-17.69	-38.13	-57.82	-75.34	-90.57
YBADJ	TRUN510	-103.05	-112.39	-118.32	-120.66	-119.33	0.00
YBADJ	TRUN510	-106.01	-94.43	-79.98	-63.10	-44.31	-24.16
YBADJ	TRUN510	-3.29	17.69	38.13	57.82	75.34	90.57
YBADJ	TRUN510	103.05	112.39	118.32	120.66	119.33	0.00
YBADJ	TRUN511	106.85	95.88	82.00	65.62	47.25	27.45
YBADJ	TRUN511	6.81	-14.03	-34.45	-54.24	-71.95	-87.48
YBADJ	TRUN511	-100.36	-110.18	-116.66	-119.59	-118.88	0.00
YBADJ	TRUN511	-106.85	-95.88	-82.00	-65.62	-47.25	-27.45
YBADJ	TRUN511	-6.81	14.03	34.45	54.24	71.95	87.48
YBADJ	TRUN511	100.36	110.18	116.66	119.59	118.88	0.00
YBADJ	TRUN512	107.51	97.12	83.77	67.88	49.93	30.46
YBADJ	TRUN512	10.06	-10.64	-31.02	-50.87	-68.75	-84.55
YBADJ	TRUN512	-97.77	-108.03	-115.00	-118.48	-118.36	0.00
YBADJ	TRUN512	-107.51	-97.12	-83.77	-67.88	-49.93	-30.46
YBADJ	TRUN512	-10.06	10.64	31.02	50.87	68.75	84.55
YBADJ	TRUN512	97.77	108.03	115.00	118.48	118.36	0.00
YBADJ	TRUN513	108.05	98.35	85.65	70.36	52.93	33.89
YBADJ	TRUN513	13.82	-6.67	-26.96	-46.84	-64.88	-80.95
YBADJ	TRUN513	-94.55	-105.29	-112.82	-116.93	-117.49	0.00
YBADJ	TRUN513	-108.05	-98.35	-85.65	-70.36	-52.93	-33.89
YBADJ	TRUN513	-13.82	6.67	26.96	46.84	64.88	80.95
YBADJ	TRUN513	94.55	105.29	112.82	116.93	117.49	0.00
YBADJ	TRUN514	110.67	103.51	93.21	80.07	64.50	46.98
YBADJ	TRUN514	28.02	8.22	-11.84	-31.95	-50.67	-67.85
YBADJ	TRUN514	-82.97	-95.56	-105.26	-111.75	-114.85	0.00
YBADJ	TRUN514	-110.67	-103.51	-93.21	-80.07	-64.50	-46.98
YBADJ	TRUN514	-28.02	-8.22	11.84	31.95	50.67	67.85
YBADJ	TRUN514	82.97	95.56	105.26	111.75	114.85	0.00
YBADJ	TRUN515	114.01	111.00	104.62	95.06	82.61	67.65
YBADJ	TRUN515	50.63	32.08	12.55	-7.77	-27.44	-46.28
YBADJ	TRUN515	-63.70	-79.20	-92.28	-102.56	-109.73	0.00
YBADJ	TRUN515	-114.01	-111.00	-104.62	-95.06	-82.61	-67.65
YBADJ	TRUN515	-50.63	-32.08	-12.55	7.77	27.44	46.28
YBADJ	TRUN515	63.70	79.20	92.28	102.56	109.73	0.00
YBADJ	TRUN516	116.05	115.52	111.48	104.06	93.47	80.05
YBADJ	TRUN516	64.19	46.38	27.16	6.70	-13.54	-33.37

YBADJ	TRUN516	-52.18	-69.41	-84.53	-97.09	-106.69	0.00
YBADJ	TRUN516	-116.05	-115.52	-111.48	-104.06	-93.47	-80.05
YBADJ	TRUN516	-64.19	-46.38	-27.16	-6.70	13.54	33.37
YBADJ	TRUN516	52.18	69.41	84.53	97.09	106.69	0.00
YBADJ	TRUN517	116.74	116.88	113.46	106.59	96.49	83.45
YBADJ	TRUN517	67.88	50.25	31.09	10.57	-9.85	-29.97
YBADJ	TRUN517	-49.18	-66.89	-82.58	-95.75	-106.02	0.00
YBADJ	TRUN517	-116.74	-116.88	-113.46	-106.59	-96.49	-83.45
YBADJ	TRUN517	-67.88	-50.25	-31.09	-10.57	9.85	29.97
YBADJ	TRUN517	49.18	66.89	82.58	95.75	106.02	0.00
YBADJ	TRUN518	117.54	118.35	115.57	109.28	99.67	87.02
YBADJ	TRUN518	71.74	54.27	35.16	14.56	-6.05	-26.49
YBADJ	TRUN518	-46.12	-64.35	-80.62	-94.44	-105.40	0.00
YBADJ	TRUN518	-117.54	-118.35	-115.57	-109.28	-99.67	-87.02
YBADJ	TRUN518	-71.74	-54.27	-35.16	-14.56	6.05	26.49
YBADJ	TRUN518	46.12	64.35	80.62	94.44	105.40	0.00
YBADJ	TRUN519	118.17	119.65	117.50	111.77	102.65	90.41
YBADJ	TRUN519	75.42	58.15	39.10	18.45	-2.34	-23.05
YBADJ	TRUN519	-43.07	-61.78	-78.61	-93.05	-104.67	0.00
YBADJ	TRUN519	-118.17	-119.65	-117.50	-111.77	-102.65	-90.41
YBADJ	TRUN519	-75.42	-58.15	-39.10	-18.45	2.34	23.05
YBADJ	TRUN519	43.07	61.78	78.61	93.05	104.67	0.00
YBADJ	TRUN520	119.01	121.10	119.51	114.29	105.60	93.70
YBADJ	TRUN520	78.95	61.80	42.78	22.04	1.05	-19.97
YBADJ	TRUN520	-40.38	-59.56	-76.94	-91.98	-104.22	0.00
YBADJ	TRUN520	-119.01	-121.10	-119.51	-114.29	-105.60	-93.70
YBADJ	TRUN520	-78.95	-61.80	-42.78	-22.04	-1.05	19.97
YBADJ	TRUN520	40.38	59.56	76.94	91.98	104.22	0.00
YBADJ	TRUN521	119.67	122.33	121.28	116.54	108.26	96.70
YBADJ	TRUN521	82.19	65.18	46.20	25.40	4.24	-17.04
YBADJ	TRUN521	-37.80	-57.42	-75.29	-90.88	-103.70	0.00
YBADJ	TRUN521	-119.67	-122.33	-121.28	-116.54	-108.26	-96.70
YBADJ	TRUN521	-82.19	-65.18	-46.20	-25.40	-4.24	17.04
YBADJ	TRUN521	37.80	57.42	75.29	90.88	103.70	0.00
YBADJ	TRUN522	120.21	123.57	123.17	119.03	111.27	100.14
YBADJ	TRUN522	85.95	69.16	50.27	29.44	8.13	-13.43
YBADJ	TRUN522	-34.58	-54.67	-73.11	-89.32	-102.82	0.00
YBADJ	TRUN522	-120.21	-123.57	-123.17	-119.03	-111.27	-100.14
YBADJ	TRUN522	-85.95	-69.16	-50.27	-29.44	-8.13	13.43
YBADJ	TRUN522	34.58	54.67	73.11	89.32	102.82	0.00
YBADJ	TRUN523	121.89	126.76	127.78	124.92	118.26	108.01
YBADJ	TRUN523	94.48	78.08	59.30	38.31	16.57	-5.66
YBADJ	TRUN523	-27.73	-48.95	-68.69	-86.34	-101.36	0.00
YBADJ	TRUN523	-121.89	-126.76	-127.78	-124.92	-118.26	-108.01
YBADJ	TRUN523	-94.48	-78.08	-59.30	-38.31	-16.57	5.66
YBADJ	TRUN523	27.73	48.95	68.69	86.34	101.36	0.00
YBADJ	TRUN524	122.58	128.11	129.75	127.45	121.28	111.42
YBADJ	TRUN524	98.17	81.95	63.23	42.18	20.26	-2.26
YBADJ	TRUN524	-24.73	-46.43	-66.73	-85.00	-100.69	0.00
YBADJ	TRUN524	-122.58	-128.11	-129.75	-127.45	-121.28	-111.42
YBADJ	TRUN524	-98.17	-81.95	-63.23	-42.18	-20.26	2.27
YBADJ	TRUN524	24.73	46.43	66.73	85.00	100.69	0.00
YBADJ	TRUN525	123.36	129.58	131.85	130.12	124.44	114.97
YBADJ	TRUN525	102.02	85.96	67.29	46.16	24.05	1.21
YBADJ	TRUN525	-21.67	-43.89	-64.77	-83.69	-100.07	0.00
YBADJ	TRUN525	-123.36	-129.58	-131.85	-130.12	-124.44	-114.97
YBADJ	TRUN525	-102.02	-85.96	-67.29	-46.16	-24.05	-1.21

```
YBADJ    TRUN525        21.67    43.89    64.77    83.69   100.07     0.00

YBADJ    TRUN526       124.01   130.89   133.79   132.62   127.43   118.37
YBADJ    TRUN526       105.71    89.83    71.23    50.05    27.77     4.64
YBADJ    TRUN526       -18.62   -41.32   -62.77   -82.31   -99.34     0.00
YBADJ    TRUN526      -124.01  -130.89  -133.79  -132.62  -127.43  -118.37
YBADJ    TRUN526      -105.71   -89.83   -71.23   -50.05   -27.77    -4.64
YBADJ    TRUN526        18.62    41.32    62.77    82.31    99.34     0.00

YBADJ    TRUN527       124.84   132.33   135.80   135.14   130.38   121.65
YBADJ    TRUN527       109.23    93.49    74.91    53.64    31.16     7.73
YBADJ    TRUN527       -15.93   -39.11   -61.10   -81.23   -98.90     0.00
YBADJ    TRUN527      -124.84  -132.33  -135.80  -135.14  -130.38  -121.65
YBADJ    TRUN527      -109.23   -93.49   -74.91   -53.64   -31.16    -7.73
YBADJ    TRUN527        15.93    39.11    61.10    81.23    98.90     0.00

YBADJ    TRUN528       127.12   137.95   144.60   146.85   144.64   138.03
YBADJ    TRUN528       127.23   112.57    94.48    73.11    49.94    25.25
YBADJ    TRUN528        -0.21   -25.66   -50.33   -73.47   -94.38     0.00
YBADJ    TRUN528      -127.12  -137.95  -144.60  -146.85  -144.64  -138.03
YBADJ    TRUN528      -127.23  -112.57   -94.48   -73.11   -49.94   -25.25
YBADJ    TRUN528         0.21    25.66    50.33    73.47    94.38     0.00

YBADJ    TRUN529       127.81   139.31   146.57   149.38   147.66   141.44
YBADJ    TRUN529       130.93   116.44    98.41    76.98    53.63    28.65
YBADJ    TRUN529         2.80   -23.14   -48.37   -72.14   -93.71     0.00
YBADJ    TRUN529      -127.81  -139.31  -146.57  -149.38  -147.65  -141.44
YBADJ    TRUN529      -130.93  -116.44   -98.41   -76.98   -53.63   -28.65
YBADJ    TRUN529        -2.80    23.14    48.37    72.14    93.71     0.00

YBADJ    TRUN530       128.60   140.78   148.68   152.06   150.82   145.01
YBADJ    TRUN530       134.78   120.46   102.48    80.97    57.42    32.13
YBADJ    TRUN530         5.86   -20.58   -46.41   -70.82   -93.08     0.00
YBADJ    TRUN530      -128.60  -140.78  -148.68  -152.06  -150.82  -145.01
YBADJ    TRUN530      -134.78  -120.46  -102.48   -80.97   -57.42   -32.13
YBADJ    TRUN530        -5.86    20.58    46.41    70.82    93.08     0.00

YBADJ    TRUN531       129.24   142.09   150.61   154.56   153.82   148.40
YBADJ    TRUN531       138.47   124.33   106.42    84.86    61.14    35.56
YBADJ    TRUN531         8.91   -18.02   -44.40   -69.43   -92.35     0.00
YBADJ    TRUN531      -129.24  -142.09  -150.61  -154.56  -153.82  -148.40
YBADJ    TRUN531      -138.47  -124.33  -106.42   -84.86   -61.14   -35.56
YBADJ    TRUN531        -8.91    18.02    44.40    69.43    92.35     0.00

YBADJ    TRUN532       130.08   143.53   152.62   157.07   156.76   151.68
YBADJ    TRUN532       141.99   127.98   110.09    88.44    64.52    38.64
YBADJ    TRUN532        11.59   -15.82   -42.74   -68.37   -91.91     0.00
YBADJ    TRUN532      -130.08  -143.53  -152.62  -157.07  -156.76  -151.68
YBADJ    TRUN532      -141.99  -127.98  -110.09   -88.44   -64.52   -38.64
YBADJ    TRUN532       -11.59    15.82    42.74    68.37    91.91     0.00

YBADJ    TRUN533       130.74   144.77   154.40   159.33   159.43   154.68
YBADJ    TRUN533       145.23   131.37   113.52    91.80    67.72    41.58
YBADJ    TRUN533        14.17   -13.66   -41.09   -67.26   -91.39     0.00
YBADJ    TRUN533      -130.74  -144.77  -154.40  -159.33  -159.43  -154.68
YBADJ    TRUN533      -145.23  -131.37  -113.52   -91.80   -67.72   -41.58
YBADJ    TRUN533       -14.17    13.66    41.09    67.26    91.39     0.00

YBADJ    TRUN534       132.04   147.64   158.76   165.06   166.34   162.57
YBADJ    TRUN534       153.85   140.47   122.81   101.01    76.56    49.78
YBADJ    TRUN534        21.49    -7.45   -36.16   -63.78   -89.46     0.00
YBADJ    TRUN534      -132.04  -147.64  -158.76  -165.06  -166.34  -162.57
YBADJ    TRUN534      -153.85  -140.47  -122.81  -101.01   -76.56   -49.78
YBADJ    TRUN534       -21.49     7.45    36.16    63.78    89.46     0.00

YBADJ    TRUN535       132.73   149.00   160.74   167.59   169.36   165.98
```

YBADJ	TRUN535	157.55	144.34	126.74	104.88	80.25	53.18
YBADJ	TRUN535	24.50	-4.93	-34.21	-62.45	-88.79	0.00
YBADJ	TRUN535	-132.73	-149.00	-160.74	-167.59	-169.36	-165.98
YBADJ	TRUN535	-157.55	-144.34	-126.74	-104.88	-80.25	-53.18
YBADJ	TRUN535	-24.50	4.93	34.21	62.45	88.79	0.00
YBADJ	TRUN536	133.51	150.46	162.84	170.26	172.52	169.53
YBADJ	TRUN536	161.39	148.35	130.80	108.86	84.04	56.66
YBADJ	TRUN536	27.56	-2.38	-32.25	-61.13	-88.16	0.00
YBADJ	TRUN536	-133.51	-150.46	-162.84	-170.26	-172.52	-169.53
YBADJ	TRUN536	-161.39	-148.35	-130.80	-108.86	-84.04	-56.66
YBADJ	TRUN536	-27.56	2.38	32.25	61.13	88.16	0.00
YBADJ	TRUN537	134.16	151.77	164.77	172.77	175.51	172.92
YBADJ	TRUN537	165.08	152.22	134.74	112.75	87.75	60.09
YBADJ	TRUN537	30.60	0.18	-30.24	-59.75	-87.44	0.00
YBADJ	TRUN537	-134.16	-151.77	-164.77	-172.77	-175.51	-172.92
YBADJ	TRUN537	-165.08	-152.22	-134.74	-112.75	-87.75	-60.09
YBADJ	TRUN537	-30.60	-0.18	30.24	59.75	87.44	0.00
YBADJ	TRUN538	134.99	153.22	166.79	175.28	178.46	176.21
YBADJ	TRUN538	168.61	155.88	138.42	116.34	91.14	63.18
YBADJ	TRUN538	33.29	2.39	-28.58	-58.68	-86.99	0.00
YBADJ	TRUN538	-134.99	-153.22	-166.79	-175.28	-178.46	-176.21
YBADJ	TRUN538	-168.61	-155.88	-138.42	-116.34	-91.14	-63.18
YBADJ	TRUN538	-33.29	-2.39	28.58	58.68	86.99	0.00
YBADJ	TRUN539	135.66	154.46	168.56	177.54	181.13	179.22
YBADJ	TRUN539	171.85	159.27	141.85	119.70	94.34	66.11
YBADJ	TRUN539	35.87	4.55	-26.92	-57.57	-86.47	0.00
YBADJ	TRUN539	-135.66	-154.46	-168.56	-177.54	-181.13	-179.22
YBADJ	TRUN539	-171.85	-159.27	-141.85	-119.70	-94.34	-66.11
YBADJ	TRUN539	-35.87	-4.55	26.92	57.57	86.47	0.00
YBADJ	TRUN540	136.20	155.69	170.45	180.03	184.14	182.66
YBADJ	TRUN540	175.62	163.25	145.92	123.74	98.22	69.72
YBADJ	TRUN540	39.10	7.29	-24.74	-56.02	-85.59	0.00
YBADJ	TRUN540	-136.20	-155.69	-170.45	-180.03	-184.14	-182.66
YBADJ	TRUN540	-175.62	-163.25	-145.92	-123.74	-98.22	-69.72
YBADJ	TRUN540	-39.10	-7.29	24.74	56.02	85.59	0.00
YBADJ	TRUN541	137.25	158.03	174.02	184.71	189.80	189.11
YBADJ	TRUN541	182.69	170.71	153.54	131.29	105.48	76.46
YBADJ	TRUN541	45.12	12.40	-20.69	-53.15	-84.00	0.00
YBADJ	TRUN541	-137.25	-158.03	-174.02	-184.71	-189.80	-189.11
YBADJ	TRUN541	-182.69	-170.71	-153.54	-131.29	-105.48	-76.46
YBADJ	TRUN541	-45.12	-12.40	20.69	53.15	84.00	0.00
YBADJ	TRUN542	137.94	159.39	175.99	187.25	192.82	192.53
YBADJ	TRUN542	186.39	174.59	157.48	135.17	109.18	79.87
YBADJ	TRUN542	48.13	14.93	-18.72	-51.81	-83.32	0.00
YBADJ	TRUN542	-137.94	-159.39	-175.99	-187.25	-192.82	-192.53
YBADJ	TRUN542	-186.39	-174.59	-157.48	-135.17	-109.18	-79.87
YBADJ	TRUN542	-48.13	-14.93	18.72	51.81	83.32	0.00
YBADJ	TRUN543	138.73	160.86	178.10	189.93	195.99	196.09
YBADJ	TRUN543	190.24	178.60	161.54	139.16	112.96	83.34
YBADJ	TRUN543	51.18	17.47	-16.77	-50.51	-82.70	0.00
YBADJ	TRUN543	-138.73	-160.86	-178.10	-189.93	-195.99	-196.09
YBADJ	TRUN543	-190.24	-178.60	-161.54	-139.16	-112.96	-83.34
YBADJ	TRUN543	-51.18	-17.47	16.77	50.51	82.70	0.00
YBADJ	TRUN544	139.37	162.16	180.03	192.43	198.98	199.48
YBADJ	TRUN544	193.92	182.47	165.48	143.04	116.68	86.78
YBADJ	TRUN544	54.23	20.04	-14.76	-49.11	-81.97	0.00
YBADJ	TRUN544	-139.37	-162.16	-180.03	-192.43	-198.98	-199.48

YBADJ	TRUN544	-193.92	-182.47	-165.48	-143.04	-116.68	-86.78
YBADJ	TRUN544	-54.23	-20.04	14.76	49.11	81.97	0.00
YBADJ	TRUN545	140.20	163.61	182.04	194.94	201.92	202.77
YBADJ	TRUN545	197.45	186.13	169.16	146.63	120.07	89.86
YBADJ	TRUN545	56.92	22.25	-13.09	-48.04	-81.53	0.00
YBADJ	TRUN545	-140.20	-163.61	-182.04	-194.94	-201.92	-202.77
YBADJ	TRUN545	-197.45	-186.13	-169.16	-146.63	-120.07	-89.86
YBADJ	TRUN545	-56.92	-22.25	13.09	48.04	81.53	0.00
YBADJ	TRUN546	140.87	164.85	183.82	197.20	204.60	205.77
YBADJ	TRUN546	200.70	189.52	172.59	150.00	123.27	92.80
YBADJ	TRUN546	59.51	24.40	-11.44	-46.93	-81.00	0.00
YBADJ	TRUN546	-140.87	-164.85	-183.82	-197.20	-204.60	-205.77
YBADJ	TRUN546	-200.70	-189.52	-172.59	-150.00	-123.27	-92.80
YBADJ	TRUN546	-59.51	-24.40	11.44	46.93	81.00	0.00
YBADJ	TRUN547	141.41	166.08	185.70	199.68	207.60	209.20
YBADJ	TRUN547	204.45	193.49	176.65	154.03	127.15	96.40
YBADJ	TRUN547	62.72	27.14	-9.26	-45.38	-80.13	0.00
YBADJ	TRUN547	-141.41	-166.08	-185.70	-199.68	-207.60	-209.20
YBADJ	TRUN547	-204.45	-193.49	-176.65	-154.03	-127.15	-96.40
YBADJ	TRUN547	-62.72	-27.14	9.26	45.38	80.13	0.00
YBADJ	TRUN548	142.45	168.64	189.70	205.01	214.08	216.65
YBADJ	TRUN548	212.63	202.16	185.54	162.87	135.67	104.35
YBADJ	TRUN548	69.86	33.25	-4.37	-41.87	-78.08	0.00
YBADJ	TRUN548	-142.45	-168.64	-189.70	-205.01	-214.08	-216.65
YBADJ	TRUN548	-212.63	-202.16	-185.54	-162.87	-135.67	-104.35
YBADJ	TRUN548	-69.86	-33.25	4.37	41.87	78.08	0.00
YBADJ	TRUN549	-140.06	-165.19	-185.19	-199.34	-207.44	-209.23
YBADJ	TRUN549	-204.67	-193.89	-177.21	-154.96	-128.43	-97.98
YBADJ	TRUN549	-64.57	-29.19	7.08	43.13	77.88	0.00
YBADJ	TRUN549	140.06	165.19	185.19	199.34	207.44	209.23
YBADJ	TRUN549	204.67	193.89	177.21	154.96	128.43	97.98
YBADJ	TRUN549	64.57	29.18	-7.08	-43.13	-77.88	0.00
YBADJ	TRUN550	-139.37	-163.84	-183.21	-196.81	-204.42	-205.82
YBADJ	TRUN550	-200.97	-190.02	-173.28	-151.10	-124.74	-94.59
YBADJ	TRUN550	-61.56	-26.67	9.04	44.47	78.55	0.00
YBADJ	TRUN550	139.37	163.84	183.21	196.81	204.42	205.82
YBADJ	TRUN550	200.97	190.02	173.28	151.10	124.74	94.59
YBADJ	TRUN550	61.56	26.67	-9.04	-44.47	-78.55	0.00
YBADJ	TRUN551	-138.57	-162.36	-181.10	-194.12	-201.25	-202.25
YBADJ	TRUN551	-197.12	-185.99	-169.21	-147.10	-120.94	-91.11
YBADJ	TRUN551	-58.50	-24.12	11.00	45.78	79.17	0.00
YBADJ	TRUN551	138.57	162.36	181.10	194.12	201.25	202.25
YBADJ	TRUN551	197.12	185.99	169.21	147.10	120.94	91.11
YBADJ	TRUN551	58.50	24.12	-11.00	-45.78	-79.17	0.00
YBADJ	TRUN552	-137.94	-161.06	-179.17	-191.63	-198.26	-198.87
YBADJ	TRUN552	-193.43	-182.12	-165.27	-143.21	-117.22	-87.67
YBADJ	TRUN552	-55.45	-21.55	13.01	47.17	79.90	0.00
YBADJ	TRUN552	137.94	161.06	179.17	191.63	198.26	198.87
YBADJ	TRUN552	193.43	182.12	165.27	143.21	117.22	87.67
YBADJ	TRUN552	55.45	21.55	-13.01	-47.17	-79.90	0.00
YBADJ	TRUN553	-137.10	-159.62	-177.17	-189.12	-195.32	-195.59
YBADJ	TRUN553	-189.92	-178.47	-161.60	-139.64	-113.84	-84.59
YBADJ	TRUN553	-52.77	-19.34	14.67	48.24	80.34	110.00
YBADJ	TRUN553	137.10	159.62	177.17	189.12	195.32	195.59
YBADJ	TRUN553	189.92	178.47	161.60	139.63	113.84	84.59
YBADJ	TRUN553	52.77	19.34	-14.67	-48.24	-80.34	-110.00

YBADJ	TRUN554	-136.44	-158.38	-175.39	-186.86	-192.65	-192.58
YBADJ	TRUN554	-186.67	-175.08	-158.17	-136.27	-110.64	-81.65
YBADJ	TRUN554	-50.19	-17.19	16.32	49.35	80.87	109.93
YBADJ	TRUN554	136.44	158.38	175.39	186.86	192.65	192.58
YBADJ	TRUN554	186.67	175.08	158.17	136.27	110.64	81.65
YBADJ	TRUN554	50.19	17.19	-16.32	-49.35	-80.87	-109.93
YBADJ	TRUN555	-135.90	-157.15	-173.50	-184.37	-189.64	-189.14
YBADJ	TRUN555	-182.90	-171.10	-154.10	-132.23	-106.76	-78.05
YBADJ	TRUN555	-46.96	-14.45	18.51	50.90	81.74	0.00
YBADJ	TRUN555	135.90	157.15	173.50	184.37	189.64	189.14
YBADJ	TRUN555	182.90	171.10	154.10	132.23	106.76	78.05
YBADJ	TRUN555	46.96	14.45	-18.51	-50.90	-81.74	0.00
YBADJ	TRUN556	-142.02	-168.39	-189.53	-204.70	-213.65	-216.10
YBADJ	TRUN556	-211.99	-201.44	-184.76	-162.28	-135.29	-104.19
YBADJ	TRUN556	-69.92	-33.53	3.88	41.17	77.21	0.00
YBADJ	TRUN556	142.02	168.39	189.53	204.70	213.65	216.10
YBADJ	TRUN556	211.99	201.44	184.76	162.28	135.29	104.19
YBADJ	TRUN556	69.92	33.53	-3.88	-41.17	-77.21	0.00
YBADJ	TRUN557	-134.48	-154.29	-169.31	-178.96	-183.17	-181.83
YBADJ	TRUN557	-174.95	-162.76	-145.62	-123.87	-98.77	-70.68
YBADJ	TRUN557	-40.43	-8.96	22.79	53.84	83.26	0.00
YBADJ	TRUN557	134.48	154.29	169.31	178.96	183.17	181.82
YBADJ	TRUN557	174.95	162.76	145.62	123.87	98.77	70.68
YBADJ	TRUN557	40.43	8.96	-22.79	-53.84	-83.26	0.00
YBADJ	TRUN558	-133.78	-152.94	-167.33	-176.42	-180.15	-178.41
YBADJ	TRUN558	-171.24	-158.88	-141.68	-119.99	-95.08	-67.27
YBADJ	TRUN558	-37.42	-6.43	24.75	55.18	83.94	0.00
YBADJ	TRUN558	133.78	152.94	167.33	176.42	180.15	178.41
YBADJ	TRUN558	171.24	158.88	141.68	119.99	95.08	67.27
YBADJ	TRUN558	37.42	6.43	-24.75	-55.18	-83.94	0.00
YBADJ	TRUN559	-133.00	-151.47	-165.23	-173.75	-176.99	-174.85
YBADJ	TRUN559	-167.40	-154.87	-137.62	-116.01	-91.29	-63.79
YBADJ	TRUN559	-34.36	-3.88	26.71	56.50	84.56	0.00
YBADJ	TRUN559	133.00	151.47	165.23	173.75	176.99	174.85
YBADJ	TRUN559	167.40	154.87	137.62	116.01	91.29	63.79
YBADJ	TRUN559	34.36	3.88	-26.71	-56.50	-84.56	0.00
YBADJ	TRUN560	-132.35	-150.16	-163.29	-171.25	-174.00	-171.46
YBADJ	TRUN560	-163.71	-150.99	-133.68	-112.12	-87.57	-60.36
YBADJ	TRUN560	-31.32	-1.32	28.72	57.88	85.29	0.00
YBADJ	TRUN560	132.35	150.16	163.29	171.25	174.00	171.46
YBADJ	TRUN560	163.71	150.99	133.68	112.12	87.57	60.36
YBADJ	TRUN560	31.32	1.32	-28.72	-57.88	-85.29	0.00
YBADJ	TRUN561	-131.52	-148.72	-161.28	-168.73	-171.05	-168.17
YBADJ	TRUN561	-160.19	-147.33	-130.00	-108.53	-84.18	-57.27
YBADJ	TRUN561	-28.63	0.89	30.38	58.95	85.73	109.90
YBADJ	TRUN561	131.52	148.72	161.28	168.73	171.05	168.17
YBADJ	TRUN561	160.19	147.33	130.00	108.53	84.18	57.27
YBADJ	TRUN561	28.63	-0.89	-30.38	-58.95	-85.73	-109.90
YBADJ	TRUN562	-130.86	-147.48	-159.51	-166.47	-168.38	-165.18
YBADJ	TRUN562	-156.95	-143.95	-126.58	-105.18	-80.99	-54.35
YBADJ	TRUN562	-26.05	3.04	32.03	60.06	86.25	109.83
YBADJ	TRUN562	130.86	147.48	159.51	166.47	168.38	165.18
YBADJ	TRUN562	156.95	143.95	126.58	105.18	80.99	54.35
YBADJ	TRUN562	26.05	-3.04	-32.03	-60.06	-86.25	-109.83
YBADJ	TRUN563	-130.32	-146.25	-157.62	-163.99	-165.37	-161.74
YBADJ	TRUN563	-153.18	-139.98	-122.51	-101.14	-77.11	-50.74
YBADJ	TRUN563	-22.82	5.78	34.22	61.61	87.13	110.00

YBADJ	TRUN563	130.32	146.25	157.62	163.99	165.37	161.74
YBADJ	TRUN563	153.18	139.98	122.51	101.14	77.11	50.74
YBADJ	TRUN563	22.82	-5.78	-34.22	-61.61	-87.13	-110.00
YBADJ	TRUN564	-129.44	-143.99	-154.05	-159.21	-159.54	-155.02
YBADJ	TRUN564	-145.79	-132.13	-114.45	-93.11	-69.35	-43.49
YBADJ	TRUN564	-16.31	11.37	38.70	64.86	89.05	0.00
YBADJ	TRUN564	129.44	143.99	154.05	159.21	159.54	155.02
YBADJ	TRUN564	145.79	132.13	114.45	93.11	69.35	43.49
YBADJ	TRUN564	16.31	-11.37	-38.70	-64.86	-89.05	0.00
YBADJ	TRUN565	-128.74	-142.63	-152.07	-156.67	-156.52	-151.61
YBADJ	TRUN565	-142.09	-128.26	-110.52	-89.24	-65.67	-40.10
YBADJ	TRUN565	-13.31	13.88	40.65	66.19	89.71	0.00
YBADJ	TRUN565	128.74	142.63	152.07	156.67	156.52	151.61
YBADJ	TRUN565	142.09	128.26	110.52	89.24	65.67	40.10
YBADJ	TRUN565	13.31	-13.88	-40.65	-66.19	-89.71	0.00
YBADJ	TRUN566	-127.95	-141.16	-149.96	-154.00	-153.35	-148.04
YBADJ	TRUN566	-138.24	-124.23	-106.45	-85.25	-61.87	-36.61
YBADJ	TRUN566	-10.24	16.44	42.62	67.50	90.34	0.00
YBADJ	TRUN566	127.95	141.16	149.96	154.00	153.35	148.04
YBADJ	TRUN566	138.24	124.23	106.45	85.25	61.87	36.61
YBADJ	TRUN566	10.24	-16.44	-42.62	-67.50	-90.34	0.00
YBADJ	TRUN567	-127.32	-139.86	-148.04	-151.51	-150.37	-144.66
YBADJ	TRUN567	-134.56	-120.37	-102.52	-81.37	-58.16	-33.19
YBADJ	TRUN567	-7.20	19.00	44.63	68.90	91.07	0.00
YBADJ	TRUN567	127.32	139.86	148.04	151.51	150.37	144.66
YBADJ	TRUN567	134.56	120.37	102.52	81.37	58.16	33.19
YBADJ	TRUN567	7.20	-19.00	-44.63	-68.90	-91.07	0.00
YBADJ	TRUN568	-126.48	-138.42	-146.03	-148.99	-147.42	-141.38
YBADJ	TRUN568	-131.04	-116.71	-98.84	-77.78	-54.77	-30.10
YBADJ	TRUN568	-4.51	21.21	46.29	69.97	91.51	0.00
YBADJ	TRUN568	126.48	138.42	146.03	148.99	147.42	141.38
YBADJ	TRUN568	131.04	116.71	98.84	77.78	54.77	30.10
YBADJ	TRUN568	4.51	-21.21	-46.29	-69.97	-91.51	0.00
YBADJ	TRUN569	-125.82	-137.18	-144.25	-146.73	-144.75	-138.37
YBADJ	TRUN569	-127.79	-113.32	-95.42	-74.41	-51.57	-27.16
YBADJ	TRUN569	-1.93	23.36	47.95	71.07	92.04	0.00
YBADJ	TRUN569	125.82	137.18	144.25	146.73	144.75	138.37
YBADJ	TRUN569	127.79	113.32	95.42	74.41	51.57	27.16
YBADJ	TRUN569	1.93	-23.36	-47.95	-71.07	-92.04	0.00
YBADJ	TRUN570	-123.11	-130.90	-134.59	-133.98	-129.30	-120.69
YBADJ	TRUN570	-108.41	-92.84	-74.44	-53.60	-31.54	-8.53
YBADJ	TRUN570	14.75	37.57	59.26	79.14	96.62	0.00
YBADJ	TRUN570	123.11	130.90	134.59	133.98	129.30	120.69
YBADJ	TRUN570	108.41	92.84	74.44	53.60	31.54	8.53
YBADJ	TRUN570	-14.75	-37.57	-59.26	-79.14	-96.62	0.00
YBADJ	TRUN571	-122.42	-129.54	-132.62	-131.44	-126.28	-117.28
YBADJ	TRUN571	-104.71	-88.97	-70.51	-49.73	-27.85	-5.13
YBADJ	TRUN571	17.75	40.09	61.21	80.47	97.29	0.00
YBADJ	TRUN571	122.42	129.54	132.62	131.44	126.28	117.28
YBADJ	TRUN571	104.71	88.97	70.51	49.73	27.85	5.13
YBADJ	TRUN571	-17.75	-40.09	-61.21	-80.47	-97.29	0.00
YBADJ	TRUN572	-121.63	-128.08	-130.51	-128.77	-123.11	-113.71
YBADJ	TRUN572	-100.86	-84.94	-66.44	-45.73	-24.05	-1.64
YBADJ	TRUN572	20.82	42.64	63.18	81.79	97.92	0.00
YBADJ	TRUN572	121.63	128.08	130.51	128.77	123.11	113.71
YBADJ	TRUN572	100.86	84.94	66.44	45.73	24.05	1.64
YBADJ	TRUN572	-20.82	-42.64	-63.18	-81.79	-97.92	0.00

YBADJ	TRUN573	-120.99	-126.77	-128.58	-126.27	-120.12	-110.32
YBADJ	TRUN573	-97.17	-81.07	-62.50	-41.85	-20.34	1.79
YBADJ	TRUN573	23.86	45.21	65.18	83.17	98.64	0.00
YBADJ	TRUN573	120.99	126.77	128.58	126.27	120.12	110.32
YBADJ	TRUN573	97.17	81.07	62.50	41.85	20.34	-1.79
YBADJ	TRUN573	-23.86	-45.21	-65.18	-83.17	-98.64	0.00
YBADJ	TRUN574	-120.15	-125.32	-126.57	-123.75	-117.18	-107.04
YBADJ	TRUN574	-93.65	-77.42	-58.83	-38.27	-16.96	4.87
YBADJ	TRUN574	26.54	47.41	66.84	84.24	99.08	0.00
YBADJ	TRUN574	120.15	125.32	126.57	123.75	117.18	107.04
YBADJ	TRUN574	93.65	77.42	58.83	38.27	16.96	-4.87
YBADJ	TRUN574	-26.54	-47.41	-66.84	-84.24	-99.08	0.00
YBADJ	TRUN575	-118.85	-122.75	-122.81	-118.93	-111.43	-100.54
YBADJ	TRUN575	-86.60	-70.03	-51.32	-30.87	-9.90	11.37
YBADJ	TRUN575	32.30	52.24	70.60	86.81	100.39	0.00
YBADJ	TRUN575	118.85	122.75	122.81	118.93	111.43	100.54
YBADJ	TRUN575	86.60	70.03	51.32	30.87	9.90	-11.37
YBADJ	TRUN575	-32.30	-52.24	-70.60	-86.81	-100.39	0.00
YBADJ	TRUN576	-118.16	-121.40	-120.84	-116.39	-108.41	-97.13
YBADJ	TRUN576	-82.90	-66.15	-47.40	-27.00	-6.21	14.77
YBADJ	TRUN576	35.30	54.76	72.55	88.15	101.06	0.00
YBADJ	TRUN576	118.16	121.40	120.84	116.39	108.41	97.13
YBADJ	TRUN576	82.90	66.15	47.40	27.00	6.21	-14.77
YBADJ	TRUN576	-35.30	-54.76	-72.55	-88.15	-101.06	0.00
YBADJ	TRUN577	-117.36	-119.93	-118.73	-113.71	-105.24	-93.57
YBADJ	TRUN577	-79.06	-62.14	-43.33	-23.02	-2.43	18.24
YBADJ	TRUN577	38.35	57.30	74.51	89.45	101.67	0.00
YBADJ	TRUN577	117.36	119.93	118.73	113.71	105.24	93.57
YBADJ	TRUN577	79.06	62.14	43.33	23.02	2.43	-18.24
YBADJ	TRUN577	-38.35	-57.30	-74.51	-89.45	-101.67	0.00
YBADJ	TRUN578	-116.73	-118.63	-116.80	-111.22	-102.25	-90.18
YBADJ	TRUN578	-75.37	-58.27	-39.40	-19.13	1.29	21.68
YBADJ	TRUN578	41.40	59.87	76.52	90.84	102.41	0.00
YBADJ	TRUN578	116.73	118.63	116.81	111.22	102.25	90.18
YBADJ	TRUN578	75.37	58.27	39.40	19.13	-1.29	-21.68
YBADJ	TRUN578	-41.40	-59.87	-76.52	-90.84	-102.41	0.00
YBADJ	TRUN579	-115.89	-117.18	-114.79	-108.70	-99.31	-86.90
YBADJ	TRUN579	-71.84	-54.61	-35.71	-15.54	4.68	24.76
YBADJ	TRUN579	44.09	62.08	78.19	91.91	102.85	0.00
YBADJ	TRUN579	115.89	117.18	114.79	108.70	99.31	86.89
YBADJ	TRUN579	71.84	54.61	35.71	15.54	-4.68	-24.76
YBADJ	TRUN579	-44.09	-62.08	-78.19	-91.91	-102.85	0.00
YBADJ	TRUN580	-115.23	-115.94	-113.02	-106.44	-96.63	-83.89
YBADJ	TRUN580	-68.60	-51.22	-32.28	-12.18	7.88	27.70
YBADJ	TRUN580	46.68	64.23	79.84	93.02	103.38	0.00
YBADJ	TRUN580	115.23	115.94	113.02	106.44	96.63	83.89
YBADJ	TRUN580	68.60	51.22	32.28	12.18	-7.88	-27.70
YBADJ	TRUN580	-46.68	-64.23	-79.84	-93.02	-103.38	0.00
YBADJ	TRUN581	-114.69	-114.71	-111.13	-103.96	-93.63	-80.45
YBADJ	TRUN581	-64.83	-47.24	-28.21	-8.14	11.76	31.31
YBADJ	TRUN581	49.90	66.98	82.02	94.57	104.25	0.00
YBADJ	TRUN581	114.69	114.71	111.13	103.96	93.63	80.45
YBADJ	TRUN581	64.83	47.24	28.21	8.14	-11.76	-31.31
YBADJ	TRUN581	-49.90	-66.98	-82.02	-94.57	-104.25	0.00
YBADJ	TRUN582	-113.40	-111.89	-106.86	-98.37	-86.90	-72.78
YBADJ	TRUN582	-56.45	-38.41	-19.19	0.79	20.34	39.26

```
YBADJ    TRUN582        56.99    72.99    86.78    97.92   106.09     0.00
YBADJ    TRUN582       113.40   111.89   106.86    98.37    86.90    72.78
YBADJ    TRUN582        56.45    38.41    19.19    -0.79   -20.34   -39.26
YBADJ    TRUN582       -56.99   -72.99   -86.78   -97.92  -106.09     0.00

YBADJ    TRUN583      -112.07  -109.55  -103.58   -94.24   -82.05   -67.36
YBADJ    TRUN583       -50.63   -32.35   -13.09     6.75    25.98    44.41
YBADJ    TRUN583        61.49    76.71    89.59    99.75   106.89     0.00
YBADJ    TRUN583       112.07   109.55   103.58    94.24    82.05    67.36
YBADJ    TRUN583        50.63    32.35    13.09    -6.75   -25.98   -44.41
YBADJ    TRUN583       -61.49   -76.71   -89.59   -99.75  -106.89     0.00

YBADJ    TRUN584      -108.73  -102.05   -92.16   -79.26   -63.94   -46.69
YBADJ    TRUN584       -28.01    -8.49    11.30    30.93    49.20    65.98
YBADJ    TRUN584        80.75    93.07   102.57   108.94   112.01     0.00
YBADJ    TRUN584       108.72   102.05    92.16    79.26    63.94    46.69
YBADJ    TRUN584        28.01     8.49   -11.30   -30.93   -49.20   -65.98
YBADJ    TRUN584       -80.75   -93.07  -102.57  -108.94  -112.01     0.00

YBADJ    TRUN585      -107.53   -99.70   -88.73   -74.85   -58.69   -40.75
YBADJ    TRUN585       -21.57    -1.74    18.15    37.67    55.64    71.91
YBADJ    TRUN585        86.00    97.47   105.98   111.28   113.19     0.00
YBADJ    TRUN585       107.53    99.70    88.73    74.85    58.69    40.75
YBADJ    TRUN585        21.57     1.74   -18.15   -37.67   -55.64   -71.91
YBADJ    TRUN585       -86.00   -97.47  -105.98  -111.28  -113.19     0.00

YBADJ    TRUN586      -106.69   -97.53   -85.30   -70.26   -53.08   -34.29
YBADJ    TRUN586       -14.46     5.81    25.91    45.41    63.11    78.89
YBADJ    TRUN586        92.27   102.86   110.31   114.42   115.05     0.00
YBADJ    TRUN586       106.69    97.53    85.30    70.26    53.08    34.29
YBADJ    TRUN586        14.46    -5.81   -25.91   -45.40   -63.11   -78.89
YBADJ    TRUN586       -92.27  -102.86  -110.31  -114.42  -115.05     0.00

YBADJ    TRUN587      -106.00   -96.18   -83.32   -67.72   -50.06   -30.88
YBADJ    TRUN587       -10.76     9.68    29.83    49.27    66.79    82.29
YBADJ    TRUN587        95.28   105.37   112.27   115.75   115.72     0.00
YBADJ    TRUN587       106.00    96.18    83.32    67.72    50.06    30.88
YBADJ    TRUN587        10.76    -9.68   -29.83   -49.27   -66.79   -82.29
YBADJ    TRUN587       -95.28  -105.37  -112.27  -115.75  -115.72     0.00

YBADJ    TRUN588      -105.20   -94.71   -81.22   -65.04   -46.89   -27.32
YBADJ    TRUN588        -6.92    13.70    33.90    53.26    70.58    85.76
YBADJ    TRUN588        98.33   107.92   114.22   117.06   116.34     0.00
YBADJ    TRUN588       105.20    94.71    81.22    65.04    46.89    27.32
YBADJ    TRUN588         6.92   -13.70   -33.90   -53.26   -70.58   -85.76
YBADJ    TRUN588       -98.33  -107.92  -114.22  -117.06  -116.34     0.00

YBADJ    TRUN589      -104.57   -93.41   -79.29   -62.55   -43.91   -23.93
YBADJ    TRUN589        -3.23    17.57    37.83    57.15    74.30    89.19
YBADJ    TRUN589       101.38   110.49   116.23   118.45   117.07     0.00
YBADJ    TRUN589       104.57    93.41    79.29    62.55    43.91    23.93
YBADJ    TRUN589         3.23   -17.57   -37.84   -57.15   -74.30   -89.19
YBADJ    TRUN589      -101.38  -110.49  -116.23  -118.45  -117.07     0.00

YBADJ    TRUN590      -103.73   -91.96   -77.28   -60.03   -40.96   -20.65
YBADJ    TRUN590         0.29    21.23    41.52    60.73    77.69    92.28
YBADJ    TRUN590       104.07   112.70   117.90   119.52   117.51     0.00
YBADJ    TRUN590       103.73    91.96    77.28    60.03    40.96    20.65
YBADJ    TRUN590        -0.29   -21.23   -41.52   -60.73   -77.69   -92.28
YBADJ    TRUN590      -104.07  -112.70  -117.90  -119.52  -117.51     0.00

YBADJ    TRUN591      -103.07   -90.72   -75.50   -57.77   -38.29   -17.64
YBADJ    TRUN591         3.54    24.62    44.94    64.10    80.89    95.22
YBADJ    TRUN591       106.65   114.85   119.56   120.63   118.04     0.00
YBADJ    TRUN591       103.07    90.72    75.50    57.77    38.29    17.64
YBADJ    TRUN591        -3.54   -24.62   -44.95   -64.10   -80.89   -95.22
```

```
YBADJ    TRUN591       -106.65  -114.85  -119.56  -120.63  -118.04     0.00

YBADJ    TRUN592       -102.53   -89.49   -73.62   -55.29   -35.29   -14.21
YBADJ    TRUN592          7.30    28.59    49.01    68.13    84.76    98.82
YBADJ    TRUN592        109.87   117.59   121.73   122.18   118.91     0.00
YBADJ    TRUN592        102.53    89.49    73.62    55.29    35.29    14.21
YBADJ    TRUN592         -7.30   -28.59   -49.01   -68.13   -84.76   -98.82
YBADJ    TRUN592       -109.87  -117.59  -121.73  -122.18  -118.91     0.00

YBADJ    TRUN593       -100.85   -86.30   -69.01   -49.40   -28.30    -6.34
YBADJ    TRUN593         15.82    37.50    58.03    77.00    93.21   106.58
YBADJ    TRUN593        116.72   123.31   126.15   125.16   120.37     0.00
YBADJ    TRUN593        100.85    86.30    69.01    49.40    28.30     6.34
YBADJ    TRUN593        -15.82   -37.50   -58.04   -77.00   -93.21  -106.58
YBADJ    TRUN593       -116.72  -123.31  -126.15  -125.16  -120.37     0.00

YBADJ    TRUN594       -100.16   -84.95   -67.03   -46.87   -25.28    -2.93
YBADJ    TRUN594         19.52    41.37    61.96    80.87    96.90   109.98
YBADJ    TRUN594        119.72   125.83   128.11   126.50   121.04     0.00
YBADJ    TRUN594        100.16    84.95    67.03    46.87    25.28     2.93
YBADJ    TRUN594        -19.52   -41.37   -61.97   -80.87   -96.90  -109.98
YBADJ    TRUN594       -119.72  -125.83  -128.11  -126.50  -121.04     0.00

YBADJ    TRUN595        -99.38   -83.48   -64.93   -44.19   -22.11     0.64
YBADJ    TRUN595         23.37    45.39    66.03    84.86   100.70   113.47
YBADJ    TRUN595        122.79   128.38   130.08   127.81   121.67     0.00
YBADJ    TRUN595         99.38    83.48    64.93    44.19    22.11    -0.64
YBADJ    TRUN595        -23.37   -45.39   -66.04   -84.86  -100.70  -113.47
YBADJ    TRUN595       -122.79  -128.38  -130.08  -127.81  -121.67     0.00

YBADJ    TRUN596        -98.74   -82.18   -63.01   -41.71   -19.14     4.02
YBADJ    TRUN596         27.05    49.25    69.96    88.74   104.41   116.90
YBADJ    TRUN596        125.83   130.95   132.08   129.21   122.40     0.00
YBADJ    TRUN596         98.74    82.18    63.01    41.71    19.13    -4.02
YBADJ    TRUN596        -27.05   -49.25   -69.97   -88.74  -104.41  -116.90
YBADJ    TRUN596       -125.83  -130.95  -132.08  -129.21  -122.40     0.00

YBADJ    TRUN597        -97.90   -80.73   -60.99   -39.18   -16.18     7.31
YBADJ    TRUN597         30.58    52.91    73.64    92.33   107.79   119.98
YBADJ    TRUN597        128.52   133.15   133.74   130.27   122.83     0.00
YBADJ    TRUN597         97.90    80.73    60.99    39.18    16.18    -7.31
YBADJ    TRUN597        -30.58   -52.91   -73.65   -92.33  -107.79  -119.98
YBADJ    TRUN597       -128.52  -133.15  -133.74  -130.27  -122.83     0.00

YBADJ    TRUN598        -95.62   -75.10   -52.19   -27.47    -1.92    23.69
YBADJ    TRUN598         48.58    71.99    93.21   111.80   126.57   137.50
YBADJ    TRUN598        144.24   146.60   144.51   138.03   127.36     0.00
YBADJ    TRUN598         95.62    75.10    52.19    27.47     1.92   -23.69
YBADJ    TRUN598        -48.58   -71.99   -93.22  -111.80  -126.57  -137.50
YBADJ    TRUN598       -144.24  -146.60  -144.51  -138.03  -127.36     0.00

YBADJ    TRUN599        -94.93   -73.75   -50.21   -24.93     1.10    27.10
YBADJ    TRUN599         52.28    75.87    97.15   115.68   130.27   140.90
YBADJ    TRUN599        147.25   149.13   146.48   139.37   128.03     0.00
YBADJ    TRUN599         94.93    73.75    50.21    24.93    -1.10   -27.10
YBADJ    TRUN599        -52.28   -75.87   -97.16  -115.68  -130.27  -140.90
YBADJ    TRUN599       -147.25  -149.13  -146.48  -139.37  -128.03     0.00

YBADJ    TRUN600        -94.14   -72.28   -48.11   -22.26     4.26    30.66
YBADJ    TRUN600         56.12    79.88   101.21   119.66   134.06   144.38
YBADJ    TRUN600        150.31   151.68   148.44   140.68   128.66     0.00
YBADJ    TRUN600         94.14    72.28    48.11    22.26    -4.26   -30.66
YBADJ    TRUN600        -56.12   -79.88  -101.22  -119.66  -134.06  -144.38
YBADJ    TRUN600       -150.31  -151.68  -148.44  -140.68  -128.66     0.00

YBADJ    TRUN601        -93.50   -70.97   -46.18   -19.76     7.26    34.05
```

```
YBADJ    TRUN601        59.81    83.76   105.15   123.55   137.77   147.81
YBADJ    TRUN601       153.36   154.24   150.44   142.07   129.38     0.00
YBADJ    TRUN601        93.50    70.97    46.18    19.76    -7.26   -34.05
YBADJ    TRUN601       -59.81   -83.76  -105.16  -123.55  -137.77  -147.81
YBADJ    TRUN601      -153.36  -154.24  -150.44  -142.07  -129.38     0.00

YBADJ    TRUN602       -92.66   -69.53   -44.16   -17.24    10.20    37.34
YBADJ    TRUN602        63.34    87.42   108.83   127.14   141.16   150.90
YBADJ    TRUN602       156.05   156.45   152.11   143.14   129.82     0.00
YBADJ    TRUN602        92.66    69.53    44.16    17.24   -10.20   -37.34
YBADJ    TRUN602       -63.34   -87.42  -108.84  -127.14  -141.16  -150.90
YBADJ    TRUN602      -156.05  -156.45  -152.11  -143.14  -129.82     0.00

YBADJ    TRUN603       -92.00   -68.29   -42.39   -14.98    12.88    40.34
YBADJ    TRUN603        66.59    90.81   112.27   130.51   144.36   153.83
YBADJ    TRUN603       158.63   158.60   153.76   144.25   130.35     0.00
YBADJ    TRUN603        92.00    68.29    42.39    14.98   -12.88   -40.34
YBADJ    TRUN603       -66.59   -90.81  -112.27  -130.51  -144.36  -153.83
YBADJ    TRUN603      -158.63  -158.60  -153.76  -144.25  -130.35     0.00

YBADJ    TRUN604       -90.70   -65.42   -38.02    -9.26    19.78    48.22
YBADJ    TRUN604        75.20    99.89   121.54   139.70   153.19   162.03
YBADJ    TRUN604       165.94   164.82   158.68   147.72   132.28     0.00
YBADJ    TRUN604        90.70    65.41    38.02     9.26   -19.78   -48.22
YBADJ    TRUN604       -75.20   -99.89  -121.55  -139.70  -153.19  -162.03
YBADJ    TRUN604      -165.94  -164.82  -158.68  -147.72  -132.28     0.00

YBADJ    TRUN605       -90.01   -64.06   -36.05    -6.73    22.80    51.63
YBADJ    TRUN605        78.89   103.76   125.47   143.57   156.88   165.43
YBADJ    TRUN605       168.95   167.33   160.64   149.06   132.95     0.00
YBADJ    TRUN605        90.01    64.06    36.05     6.73   -22.80   -51.63
YBADJ    TRUN605       -78.89  -103.76  -125.48  -143.57  -156.88  -165.43
YBADJ    TRUN605      -168.95  -167.33  -160.64  -149.06  -132.95     0.00

YBADJ    TRUN606       -89.23   -62.59   -33.95    -4.05    25.97    55.19
YBADJ    TRUN606        82.75   107.78   129.54   147.56   160.68   168.91
YBADJ    TRUN606       172.01   169.89   162.60   150.37   133.58     0.00
YBADJ    TRUN606        89.23    62.59    33.95     4.05   -25.97   -55.19
YBADJ    TRUN606       -82.75  -107.78  -129.55  -147.56  -160.68  -168.91
YBADJ    TRUN606      -172.01  -169.89  -162.60  -150.37  -133.58     0.00

YBADJ    TRUN607       -88.58   -61.29   -32.02    -1.56    28.95    58.58
YBADJ    TRUN607        86.42   111.65   133.47   151.44   164.39   172.34
YBADJ    TRUN607       175.05   172.45   164.60   151.75   134.30     0.00
YBADJ    TRUN607        88.58    61.29    32.02     1.56   -28.95   -58.58
YBADJ    TRUN607       -86.43  -111.65  -133.48  -151.44  -164.39  -172.34
YBADJ    TRUN607      -175.05  -172.45  -164.60  -151.75  -134.30     0.00

YBADJ    TRUN608       -87.75   -59.84   -30.00     0.96    31.90    61.86
YBADJ    TRUN608        89.95   115.30   137.15   155.03   167.78   175.42
YBADJ    TRUN608       177.74   174.66   166.27   152.83   134.74     0.00
YBADJ    TRUN608        87.75    59.84    30.00    -0.96   -31.90   -61.86
YBADJ    TRUN608       -89.95  -115.30  -137.16  -155.03  -167.78  -175.42
YBADJ    TRUN608      -177.74  -174.66  -166.27  -152.83  -134.74     0.00

YBADJ    TRUN609       -87.08   -58.60   -28.23     3.22    34.57    64.87
YBADJ    TRUN609        93.20   118.70   140.58   158.40   170.98   178.36
YBADJ    TRUN609       180.32   176.81   167.92   153.93   135.27     0.00
YBADJ    TRUN609        87.08    58.60    28.23    -3.22   -34.57   -64.87
YBADJ    TRUN609       -93.20  -118.70  -140.59  -158.40  -170.98  -178.36
YBADJ    TRUN609      -180.32  -176.81  -167.92  -153.93  -135.27     0.00

YBADJ    TRUN610       -86.54   -57.37   -26.34     5.71    37.58    68.31
YBADJ    TRUN610        96.96   122.67   144.65   162.43   174.86   181.97
YBADJ    TRUN610       183.55   179.55   170.10   155.48   136.14     0.00
YBADJ    TRUN610        86.54    57.37    26.34    -5.71   -37.58   -68.31
```

```
YBADJ    TRUN610       -96.96  -122.67  -144.66  -162.43  -174.86  -181.97
YBADJ    TRUN610      -183.55  -179.55  -170.10  -155.48  -136.14     0.00

YBADJ    TRUN611       -85.49   -55.02   -22.77    10.40    43.24    74.78
YBADJ    TRUN611       104.04   130.14   152.28   170.00   182.12   188.72
YBADJ    TRUN611       189.58   184.67   174.16   158.36   137.74     0.00
YBADJ    TRUN611        85.49    55.02    22.77   -10.40   -43.24   -74.78
YBADJ    TRUN611      -104.04  -130.14  -152.29  -170.00  -182.12  -188.72
YBADJ    TRUN611      -189.58  -184.67  -174.16  -158.36  -137.74     0.00

YBADJ    TRUN612       -84.80   -53.67   -20.79    12.93    46.26    78.19
YBADJ    TRUN612       107.74   134.01   156.21   173.87   185.81   192.11
YBADJ    TRUN612       192.58   187.19   176.12   159.69   138.41     0.00
YBADJ    TRUN612        84.80    53.67    20.79   -12.93   -46.26   -78.19
YBADJ    TRUN612      -107.74  -134.01  -156.22  -173.87  -185.81  -192.11
YBADJ    TRUN612      -192.58  -187.19  -176.12  -159.69  -138.41     0.00

YBADJ    TRUN613       -84.02   -52.21   -18.69    15.60    49.42    81.74
YBADJ    TRUN613       111.58   138.02   160.27   177.85   189.60   195.59
YBADJ    TRUN613       195.64   189.74   178.08   161.01   139.04     0.00
YBADJ    TRUN613        84.02    52.21    18.69   -15.60   -49.42   -81.74
YBADJ    TRUN613      -111.58  -138.02  -160.28  -177.85  -189.60  -195.59
YBADJ    TRUN613      -195.64  -189.74  -178.08  -161.01  -139.04     0.00

YBADJ    TRUN614       -83.37   -50.90   -16.76    18.10    52.42    85.13
YBADJ    TRUN614       115.27   141.90   164.21   181.74   193.32   199.02
YBADJ    TRUN614       198.68   192.30   180.08   162.39   139.76     0.00
YBADJ    TRUN614        83.37    50.90    16.76   -18.10   -52.42   -85.13
YBADJ    TRUN614      -115.27  -141.90  -164.22  -181.74  -193.32  -199.02
YBADJ    TRUN614      -198.68  -192.30  -180.08  -162.39  -139.76     0.00

YBADJ    TRUN615       -82.54   -49.45   -14.74    20.62    55.36    88.42
YBADJ    TRUN615       118.79   145.56   167.89   185.33   196.71   202.11
YBADJ    TRUN615       201.37   194.52   181.75   163.46   140.21     0.00
YBADJ    TRUN615        82.54    49.45    14.74   -20.62   -55.36   -88.42
YBADJ    TRUN615      -118.79  -145.56  -167.90  -185.33  -196.71  -202.11
YBADJ    TRUN615      -201.37  -194.52  -181.75  -163.46  -140.21     0.00

YBADJ    TRUN616       -81.87   -48.21   -12.97    22.88    58.04    91.43
YBADJ    TRUN616       122.04   148.95   171.32   188.69   199.91   205.05
YBADJ    TRUN616       203.96   196.67   183.40   164.57   140.73     0.00
YBADJ    TRUN616        81.87    48.21    12.97   -22.88   -58.04   -91.43
YBADJ    TRUN616      -122.04  -148.95  -171.33  -188.69  -199.91  -205.05
YBADJ    TRUN616      -203.96  -196.67  -183.40  -164.57  -140.73     0.00

YBADJ    TRUN617       -81.33   -46.98   -11.08    25.37    61.04    94.87
YBADJ    TRUN617       125.81   152.92   175.39   192.73   203.79   208.66
YBADJ    TRUN617       207.18   199.41   185.59   166.12   141.61     0.00
YBADJ    TRUN617        81.33    46.98    11.08   -25.37   -61.04   -94.87
YBADJ    TRUN617      -125.81  -152.92  -175.40  -192.73  -203.79  -208.66
YBADJ    TRUN617      -207.18  -199.41  -185.59  -166.12  -141.61     0.00

YBADJ    TRUN618       -80.29   -44.42    -7.08    30.69    67.53   102.31
YBADJ    TRUN618       133.99   161.59   184.28   201.57   212.32   216.61
YBADJ    TRUN618       214.32   205.52   190.47   169.64   143.65     0.00
YBADJ    TRUN618        80.29    44.42     7.08   -30.69   -67.53  -102.31
YBADJ    TRUN618      -133.99  -161.59  -184.29  -201.57  -212.32  -216.61
YBADJ    TRUN618      -214.32  -205.52  -190.47  -169.64  -143.65     0.00

YBADJ    TRUN619        82.87    47.45    10.71   -26.14   -62.20   -96.37
YBADJ    TRUN619      -127.61  -154.97  -177.63  -194.69  -206.26  -211.56
YBADJ    TRUN619      -210.43  -202.91  -189.23  -169.79  -145.20     0.00
YBADJ    TRUN619       -82.87   -47.45   -10.71    26.14    62.20    96.37
YBADJ    TRUN619       127.61   154.97   177.63   194.69   206.26   211.56
YBADJ    TRUN619       210.43   202.91   189.23   169.79   145.20     0.00
```

```
YBADJ    TRUN620        83.56    48.81    12.68   -23.61   -59.18   -92.96
YBADJ    TRUN620      -123.91  -151.10  -173.70  -190.82  -202.57  -208.16
YBADJ    TRUN620      -207.43  -200.39  -187.27  -168.46  -144.52     0.00
YBADJ    TRUN620       -83.56   -48.81   -12.68    23.61    59.18    92.96
YBADJ    TRUN620       123.91   151.10   173.70   190.82   202.57   208.16
YBADJ    TRUN620       207.43   200.39   187.27   168.46   144.52     0.00

YBADJ    TRUN621        84.35    50.27    14.79   -20.93   -56.01   -89.39
YBADJ    TRUN621      -120.06  -147.08  -169.63  -186.83  -198.77  -204.68
YBADJ    TRUN621      -204.36  -197.84  -185.30  -167.14  -143.90     0.00
YBADJ    TRUN621       -84.35   -50.27   -14.79    20.93    56.01    89.39
YBADJ    TRUN621       120.06   147.08   169.63   186.83   198.77   204.68
YBADJ    TRUN621       204.36   197.84   185.30   167.14   143.90     0.00

YBADJ    TRUN622        84.98    51.57    16.72   -18.44   -53.03   -86.01
YBADJ    TRUN622      -116.37  -143.21  -165.69  -182.94  -195.05  -201.24
YBADJ    TRUN622      -201.31  -195.27  -183.29  -165.74  -143.16     0.00
YBADJ    TRUN622       -84.98   -51.57   -16.72    18.44    53.03    86.01
YBADJ    TRUN622       116.37   143.21   165.69   182.94   195.05   201.24
YBADJ    TRUN622       201.31   195.27   183.29   165.74   143.16     0.00

YBADJ    TRUN623        85.82    53.03    18.73   -15.92   -50.08   -82.72
YBADJ    TRUN623      -112.85  -139.55  -162.02  -179.36  -191.67  -198.17
YBADJ    TRUN623      -198.64  -193.07  -181.64  -164.69  -142.73     0.00
YBADJ    TRUN623       -85.82   -53.03   -18.73    15.92    50.08    82.72
YBADJ    TRUN623       112.85   139.55   162.02   179.36   191.67   198.17
YBADJ    TRUN623       198.64   193.07   181.64   164.69   142.73     0.00

YBADJ    TRUN624        86.49    54.27    20.51   -13.66   -47.41   -79.72
YBADJ    TRUN624      -109.61  -136.16  -158.59  -175.99  -188.48  -195.23
YBADJ    TRUN624      -196.05  -190.92  -179.98  -163.58  -142.20     0.00
YBADJ    TRUN624       -86.49   -54.27   -20.51    13.66    47.41    79.72
YBADJ    TRUN624       109.61   136.16   158.59   175.99   188.48   195.23
YBADJ    TRUN624       196.05   190.92   179.98   163.58   142.20     0.00

YBADJ    TRUN625        87.03    55.50    22.40   -11.17   -44.40   -76.28
YBADJ    TRUN625      -105.84  -132.19  -154.52  -171.96  -184.59  -191.62
YBADJ    TRUN625      -192.83  -188.17  -177.80  -162.03  -141.33     0.00
YBADJ    TRUN625       -87.03   -55.50   -22.40    11.17    44.40    76.28
YBADJ    TRUN625       105.84   132.19   154.52   171.96   184.59   191.62
YBADJ    TRUN625       192.83   188.17   177.80   162.03   141.33     0.00

YBADJ    TRUN626        80.91    44.25     6.36   -31.50   -68.41  -103.24
YBADJ    TRUN626      -134.93  -162.52  -185.18  -202.01  -213.13  -217.77
YBADJ    TRUN626      -215.79  -207.26  -192.43  -171.75  -145.86     0.00
YBADJ    TRUN626       -80.91   -44.25    -6.36    31.50    68.41   103.24
YBADJ    TRUN626       134.93   162.52   185.18   202.01   213.13   217.77
YBADJ    TRUN626       215.79   207.26   192.43   171.75   145.86     0.00

YBADJ    TRUN627        88.44    58.34    26.58    -5.77   -37.94   -68.97
YBADJ    TRUN627       -97.89  -123.85  -146.04  -163.59  -176.60  -184.25
YBADJ    TRUN627      -186.29  -182.68  -173.51  -159.07  -139.80     0.00
YBADJ    TRUN627       -88.44   -58.34   -26.58     5.77    37.94    68.97
YBADJ    TRUN627        97.89   123.85   146.04   163.59   176.60   184.25
YBADJ    TRUN627       186.29   182.67   173.51   159.07   139.80     0.00

YBADJ    TRUN628        89.13    59.69    28.56    -3.23   -34.93   -65.56
YBADJ    TRUN628       -94.20  -119.97  -142.11  -159.73  -172.91  -180.85
YBADJ    TRUN628      -183.29  -180.16  -171.55  -157.74  -139.13     0.00
YBADJ    TRUN628       -89.13   -59.69   -28.56     3.23    34.93    65.56
YBADJ    TRUN628        94.20   119.97   142.11   159.73   172.91   180.85
YBADJ    TRUN628       183.29   180.16   171.55   157.74   139.13     0.00

YBADJ    TRUN629        89.93    61.17    30.67    -0.55   -31.75   -61.99
YBADJ    TRUN629       -90.34  -115.95  -138.04  -155.73  -169.12  -177.37
YBADJ    TRUN629      -180.23  -177.61  -169.60  -156.43  -138.51     0.00
```

YBADJ	TRUN629	-89.93	-61.17	-30.67	0.55	31.75	61.99
YBADJ	TRUN629	90.34	115.95	138.04	155.73	169.12	177.37
YBADJ	TRUN629	180.23	177.61	169.60	156.43	138.51	0.00
YBADJ	TRUN630	90.56	62.47	32.60	1.95	-28.76	-58.60
YBADJ	TRUN630	-86.66	-112.08	-134.10	-151.84	-165.40	-173.93
YBADJ	TRUN630	-177.18	-175.04	-167.58	-155.03	-137.78	0.00
YBADJ	TRUN630	-90.56	-62.47	-32.60	-1.95	28.76	58.60
YBADJ	TRUN630	86.66	112.08	134.10	151.84	165.40	173.93
YBADJ	TRUN630	177.18	175.04	167.58	155.03	137.78	0.00
YBADJ	TRUN631	91.40	63.92	34.61	4.47	-25.82	-55.31
YBADJ	TRUN631	-83.13	-108.42	-130.42	-148.26	-162.01	-170.84
YBADJ	TRUN631	-174.49	-172.83	-165.92	-153.96	-137.33	0.00
YBADJ	TRUN631	-91.40	-63.92	-34.61	-4.47	25.82	55.31
YBADJ	TRUN631	83.13	108.42	130.42	148.26	162.01	170.84
YBADJ	TRUN631	174.49	172.83	165.92	153.96	137.33	0.00
YBADJ	TRUN632	92.06	65.15	36.38	6.72	-23.15	-52.32
YBADJ	TRUN632	-79.89	-105.04	-127.00	-144.90	-158.82	-167.92
YBADJ	TRUN632	-171.91	-170.68	-164.27	-152.86	-136.81	0.00
YBADJ	TRUN632	-92.06	-65.15	-36.38	-6.72	23.15	52.32
YBADJ	TRUN632	79.89	105.04	127.00	144.90	158.82	167.92
YBADJ	TRUN632	171.91	170.68	164.27	152.86	136.81	0.00
YBADJ	TRUN633	92.60	66.39	38.27	9.20	-20.14	-48.88
YBADJ	TRUN633	-76.12	-101.06	-122.93	-140.86	-154.94	-164.31
YBADJ	TRUN633	-168.68	-167.94	-162.08	-151.31	-135.93	0.00
YBADJ	TRUN633	-92.60	-66.39	-38.27	-9.20	20.14	48.88
YBADJ	TRUN633	76.12	101.06	122.93	140.86	154.94	164.31
YBADJ	TRUN633	168.68	167.93	162.08	151.31	135.93	0.00
YBADJ	TRUN634	93.49	68.65	41.85	13.99	-14.30	-42.16
YBADJ	TRUN634	-68.73	-93.21	-114.87	-132.83	-147.19	-157.07
YBADJ	TRUN634	-162.18	-162.36	-157.60	-148.06	-134.02	0.00
YBADJ	TRUN634	-93.49	-68.65	-41.85	-13.99	14.30	42.16
YBADJ	TRUN634	68.73	93.21	114.87	132.83	147.19	157.07
YBADJ	TRUN634	162.18	162.36	157.60	148.06	134.02	0.00
YBADJ	TRUN635	94.18	70.01	43.82	16.52	-11.29	-38.75
YBADJ	TRUN635	-65.03	-89.34	-110.94	-128.97	-143.50	-153.67
YBADJ	TRUN635	-159.17	-159.84	-155.65	-146.73	-133.35	0.00
YBADJ	TRUN635	-94.18	-70.01	-43.82	-16.52	11.29	38.75
YBADJ	TRUN635	65.03	89.34	110.94	128.97	143.50	153.67
YBADJ	TRUN635	159.17	159.84	155.65	146.73	133.35	0.00
YBADJ	TRUN636	94.97	71.48	45.93	19.20	-8.12	-35.18
YBADJ	TRUN636	-61.18	-85.32	-106.87	-124.97	-139.70	-150.18
YBADJ	TRUN636	-156.10	-157.28	-153.68	-145.41	-132.72	0.00
YBADJ	TRUN636	-94.97	-71.48	-45.93	-19.20	8.12	35.18
YBADJ	TRUN636	61.18	85.32	106.87	124.97	139.70	150.18
YBADJ	TRUN636	156.10	157.28	153.68	145.41	132.72	0.00
YBADJ	TRUN637	95.61	72.78	47.86	21.69	-5.13	-31.80
YBADJ	TRUN637	-57.50	-81.46	-102.94	-121.09	-135.99	-146.76
YBADJ	TRUN637	-153.07	-154.73	-151.68	-144.03	-132.00	0.00
YBADJ	TRUN637	-95.61	-72.78	-47.86	-21.69	5.13	31.80
YBADJ	TRUN637	57.50	81.46	102.94	121.09	135.99	146.76
YBADJ	TRUN637	153.07	154.73	151.68	144.03	132.00	0.00
YBADJ	TRUN638	96.45	74.23	49.87	24.21	-2.18	-28.51
YBADJ	TRUN638	-53.97	-77.80	-99.26	-117.50	-132.60	-143.67
YBADJ	TRUN638	-150.38	-152.51	-150.02	-142.96	-131.56	0.00
YBADJ	TRUN638	-96.45	-74.23	-49.87	-24.21	2.18	28.51
YBADJ	TRUN638	53.97	77.80	99.26	117.50	132.60	143.67
YBADJ	TRUN638	150.38	152.51	150.01	142.96	131.56	0.00

YBADJ	TRUN639	97.11	75.47	51.65	26.47	0.49	-25.51
YBADJ	TRUN639	-50.73	-74.41	-95.83	-114.14	-129.40	-140.74
YBADJ	TRUN639	-147.80	-150.36	-148.36	-141.85	-131.03	0.00
YBADJ	TRUN639	-97.11	-75.47	-51.65	-26.47	-0.49	25.51
YBADJ	TRUN639	50.73	74.41	95.83	114.14	129.40	140.74
YBADJ	TRUN639	147.80	150.36	148.36	141.85	131.03	0.00
YBADJ	TRUN640	99.81	81.74	61.30	39.21	15.94	-7.83
YBADJ	TRUN640	-31.35	-53.92	-74.86	-93.32	-109.37	-122.10
YBADJ	TRUN640	-131.11	-136.15	-137.04	-133.78	-126.44	0.00
YBADJ	TRUN640	-99.81	-81.74	-61.30	-39.21	-15.94	7.83
YBADJ	TRUN640	31.35	53.92	74.86	93.32	109.37	122.10
YBADJ	TRUN640	131.11	136.15	137.04	133.78	126.44	0.00
YBADJ	TRUN641	100.50	83.09	63.27	41.75	18.95	-4.42
YBADJ	TRUN641	-27.65	-50.05	-70.93	-89.45	-105.68	-118.70
YBADJ	TRUN641	-128.11	-133.63	-135.09	-132.44	-125.77	0.00
YBADJ	TRUN641	-100.50	-83.09	-63.27	-41.75	-18.95	4.42
YBADJ	TRUN641	27.65	50.05	70.93	89.45	105.68	118.70
YBADJ	TRUN641	128.11	133.63	135.09	132.44	125.77	0.00
YBADJ	TRUN642	101.30	84.57	65.39	44.43	22.13	-0.85
YBADJ	TRUN642	-23.80	-46.03	-66.86	-85.46	-101.89	-115.22
YBADJ	TRUN642	-125.05	-131.08	-133.13	-131.13	-125.15	0.00
YBADJ	TRUN642	-101.30	-84.57	-65.39	-44.43	-22.13	0.85
YBADJ	TRUN642	23.80	46.03	66.86	85.46	101.89	115.22
YBADJ	TRUN642	125.05	131.08	133.13	131.13	125.15	0.00
YBADJ	TRUN643	101.93	85.86	67.31	46.92	25.11	2.53
YBADJ	TRUN643	-20.12	-42.16	-62.93	-81.58	-98.18	-111.79
YBADJ	TRUN643	-122.01	-128.52	-131.12	-129.74	-124.42	0.00
YBADJ	TRUN643	-101.93	-85.86	-67.31	-46.92	-25.11	-2.53
YBADJ	TRUN643	20.12	42.16	62.93	81.58	98.18	111.79
YBADJ	TRUN643	122.01	128.52	131.12	129.74	124.42	0.00
YBADJ	TRUN644	102.76	87.31	69.32	49.44	28.05	5.82
YBADJ	TRUN644	-16.60	-38.51	-59.25	-77.99	-94.79	-108.70
YBADJ	TRUN644	-119.32	-126.31	-129.46	-128.67	-123.98	0.00
YBADJ	TRUN644	-102.76	-87.31	-69.32	-49.44	-28.05	-5.82
YBADJ	TRUN644	16.60	38.51	59.25	77.99	94.79	108.70
YBADJ	TRUN644	119.32	126.31	129.46	128.67	123.98	0.00
YBADJ	TRUN645	104.08	89.89	73.08	54.27	33.81	12.33
YBADJ	TRUN645	-9.54	-31.11	-51.74	-70.60	-87.73	-102.21
YBADJ	TRUN645	-113.57	-121.49	-125.71	-126.11	-122.69	0.00
YBADJ	TRUN645	-104.08	-89.89	-73.08	-54.27	-33.81	-12.33
YBADJ	TRUN645	9.54	31.11	51.74	70.60	87.73	102.21
YBADJ	TRUN645	113.57	121.49	125.71	126.11	122.69	0.00
YBADJ	TRUN646	104.77	91.24	75.06	56.81	36.83	15.73
YBADJ	TRUN646	-5.84	-27.24	-47.81	-66.73	-84.04	-98.81
YBADJ	TRUN646	-110.57	-118.97	-123.75	-124.78	-122.01	0.00
YBADJ	TRUN646	-104.77	-91.24	-75.06	-56.81	-36.83	-15.73
YBADJ	TRUN646	5.84	27.24	47.81	66.73	84.04	98.81
YBADJ	TRUN646	110.57	118.97	123.75	124.78	122.01	0.00
YBADJ	TRUN647	105.55	92.71	77.16	59.48	39.99	19.29
YBADJ	TRUN647	-2.00	-23.22	-43.75	-62.74	-80.26	-95.33
YBADJ	TRUN647	-107.51	-116.42	-121.79	-123.47	-121.39	0.00
YBADJ	TRUN647	-105.55	-92.71	-77.16	-59.48	-39.99	-19.29
YBADJ	TRUN647	2.00	23.22	43.75	62.74	80.26	95.33
YBADJ	TRUN647	107.51	116.42	121.79	123.47	121.39	0.00
YBADJ	TRUN648	106.19	94.01	79.08	61.97	42.98	22.68
YBADJ	TRUN648	1.69	-19.35	-39.81	-58.86	-76.54	-91.89

YBADJ	TRUN648	-104.46	-113.85	-119.78	-122.07	-120.65	0.00
YBADJ	TRUN648	-106.19	-94.01	-79.08	-61.97	-42.98	-22.68
YBADJ	TRUN648	-1.69	19.35	39.81	58.86	76.54	91.89
YBADJ	TRUN648	104.46	113.85	119.78	122.07	120.65	0.00
YBADJ	TRUN649	107.04	95.46	81.11	64.50	45.93	25.97
YBADJ	TRUN649	5.22	-15.69	-36.13	-55.27	-73.15	-88.81
YBADJ	TRUN649	-101.77	-111.64	-118.12	-121.01	-120.22	0.00
YBADJ	TRUN649	-107.04	-95.46	-81.11	-64.50	-45.93	-25.97
YBADJ	TRUN649	-5.22	15.69	36.13	55.27	73.15	88.81
YBADJ	TRUN649	101.77	111.64	118.12	121.01	120.22	0.00
YBADJ	TRUN650	107.70	96.70	82.88	66.76	48.60	28.98
YBADJ	TRUN650	8.47	-12.30	-32.70	-51.90	-69.95	-85.88
YBADJ	TRUN650	-99.19	-109.49	-116.47	-119.90	-119.69	0.00
YBADJ	TRUN650	-107.70	-96.70	-82.88	-66.76	-48.60	-28.98
YBADJ	TRUN650	-8.47	12.30	32.70	51.90	69.95	85.88
YBADJ	TRUN650	99.19	109.49	116.47	119.90	119.69	0.00
YBADJ	TRUN651	108.24	97.93	84.77	69.24	51.61	32.41
YBADJ	TRUN651	12.23	-8.32	-28.63	-47.86	-66.07	-82.27
YBADJ	TRUN651	-95.96	-106.75	-114.28	-118.35	-118.82	0.00
YBADJ	TRUN651	-108.24	-97.93	-84.77	-69.24	-51.61	-32.41
YBADJ	TRUN651	-12.23	8.32	28.63	47.86	66.07	82.27
YBADJ	TRUN651	95.96	106.75	114.28	118.35	118.82	0.00
YBADJ	TRUN652	110.85	103.10	92.32	78.95	63.19	45.50
YBADJ	TRUN652	26.44	6.57	-13.51	-32.97	-51.86	-69.17
YBADJ	TRUN652	-84.37	-97.02	-106.72	-113.17	-116.18	0.00
YBADJ	TRUN652	-110.85	-103.10	-92.32	-78.95	-63.19	-45.50
YBADJ	TRUN652	-26.44	-6.57	13.51	32.97	51.86	69.17
YBADJ	TRUN652	84.37	97.02	106.72	113.17	116.18	0.00
YBADJ	TRUN653	114.19	110.58	103.73	93.94	81.29	66.17
YBADJ	TRUN653	49.04	30.43	10.88	-8.79	-28.63	-47.59
YBADJ	TRUN653	-65.11	-80.64	-93.73	-103.97	-111.05	0.00
YBADJ	TRUN653	-114.19	-110.58	-103.73	-93.94	-81.29	-66.17
YBADJ	TRUN653	-49.04	-30.43	-10.88	8.79	28.63	47.59
YBADJ	TRUN653	65.11	80.64	93.73	103.97	111.05	0.00
YBADJ	TRUN654	116.24	115.11	110.59	102.94	92.15	78.57
YBADJ	TRUN654	62.59	44.72	25.48	5.67	-14.74	-34.70
YBADJ	TRUN654	-53.60	-70.88	-86.00	-98.51	-108.03	0.00
YBADJ	TRUN654	-116.24	-115.11	-110.59	-102.94	-92.15	-78.57
YBADJ	TRUN654	-62.59	-44.72	-25.48	-5.67	14.74	34.70
YBADJ	TRUN654	53.60	70.88	86.00	98.51	108.03	0.00
YBADJ	TRUN655	116.93	116.46	112.57	105.48	95.18	81.98
YBADJ	TRUN655	66.30	48.60	29.42	9.55	-11.04	-31.29
YBADJ	TRUN655	-50.59	-68.35	-84.04	-97.17	-107.35	0.00
YBADJ	TRUN655	-116.93	-116.46	-112.57	-105.48	-95.18	-81.98
YBADJ	TRUN655	-66.30	-48.60	-29.42	-9.55	11.04	31.29
YBADJ	TRUN655	50.59	68.35	84.04	97.17	107.35	0.00
YBADJ	TRUN656	117.71	117.93	114.67	108.15	98.34	85.54
YBADJ	TRUN656	70.14	52.61	33.48	13.53	-7.25	-27.81
YBADJ	TRUN656	-47.53	-65.80	-82.08	-95.86	-106.73	0.00
YBADJ	TRUN656	-117.71	-117.93	-114.67	-108.15	-98.34	-85.54
YBADJ	TRUN656	-70.14	-52.61	-33.48	-13.53	7.25	27.81
YBADJ	TRUN656	47.53	65.80	82.08	95.86	106.73	0.00
YBADJ	TRUN657	118.35	119.23	116.60	110.64	101.32	88.93
YBADJ	TRUN657	73.83	56.48	37.42	17.42	-3.53	-24.38
YBADJ	TRUN657	-44.48	-63.23	-80.06	-94.46	-105.99	0.00
YBADJ	TRUN657	-118.35	-119.23	-116.60	-110.64	-101.32	-88.93
YBADJ	TRUN657	-73.83	-56.48	-37.42	-17.42	3.53	24.38

YBADJ	TRUN657	44.48	63.23	80.06	94.46	105.99	0.00
YBADJ	TRUN658	119.20	120.68	118.62	113.17	104.28	92.22
YBADJ	TRUN658	77.36	60.14	41.10	21.01	-0.14	-21.29
YBADJ	TRUN658	-41.80	-61.03	-78.41	-93.40	-105.56	0.00
YBADJ	TRUN658	-119.20	-120.68	-118.62	-113.17	-104.28	-92.22
YBADJ	TRUN658	-77.36	-60.14	-41.10	-21.01	0.14	21.29
YBADJ	TRUN658	41.80	61.03	78.41	93.40	105.56	0.00
YBADJ	TRUN659	119.86	121.92	120.40	115.43	106.95	95.22
YBADJ	TRUN659	80.60	63.53	44.53	24.38	3.06	-18.36
YBADJ	TRUN659	-39.21	-58.88	-76.75	-92.29	-105.03	0.00
YBADJ	TRUN659	-119.86	-121.92	-120.40	-115.43	-106.95	-95.22
YBADJ	TRUN659	-80.60	-63.53	-44.53	-24.38	-3.06	18.36
YBADJ	TRUN659	39.21	58.88	76.75	92.29	105.03	0.00
YBADJ	TRUN660	120.40	123.15	122.28	117.91	109.95	98.65
YBADJ	TRUN660	84.36	67.50	48.59	28.40	6.93	-14.76
YBADJ	TRUN660	-35.99	-56.14	-74.57	-90.75	-104.16	0.00
YBADJ	TRUN660	-120.40	-123.15	-122.28	-117.91	-109.95	-98.65
YBADJ	TRUN660	-84.36	-67.50	-48.59	-28.40	-6.93	14.76
YBADJ	TRUN660	35.99	56.14	74.57	90.75	104.16	0.00
YBADJ	TRUN661	122.06	126.33	126.88	123.79	116.93	106.52
YBADJ	TRUN661	92.88	76.41	57.62	37.28	15.38	-6.99
YBADJ	TRUN661	-29.14	-50.41	-70.15	-87.75	-102.69	0.00
YBADJ	TRUN661	-122.06	-126.33	-126.88	-123.79	-116.93	-106.52
YBADJ	TRUN661	-92.88	-76.41	-57.62	-37.28	-15.38	6.99
YBADJ	TRUN661	29.14	50.41	70.15	87.75	102.69	0.00
YBADJ	TRUN662	122.76	127.69	128.85	126.32	119.95	109.93
YBADJ	TRUN662	96.58	80.29	61.55	41.15	19.07	-3.59
YBADJ	TRUN662	-26.14	-47.89	-68.19	-86.42	-102.02	0.00
YBADJ	TRUN662	-122.76	-127.69	-128.85	-126.32	-119.95	-109.93
YBADJ	TRUN662	-96.58	-80.29	-61.55	-41.15	-19.07	3.59
YBADJ	TRUN662	26.14	47.89	68.19	86.42	102.02	0.00
YBADJ	TRUN663	123.55	129.16	130.97	129.01	123.13	113.50
YBADJ	TRUN663	100.43	84.31	65.62	45.14	22.86	-0.11
YBADJ	TRUN663	-23.08	-45.34	-66.23	-85.11	-101.40	0.00
YBADJ	TRUN663	-123.55	-129.16	-130.97	-129.01	-123.13	-113.50
YBADJ	TRUN663	-100.43	-84.31	-65.62	-45.14	-22.86	0.11
YBADJ	TRUN663	23.08	45.34	66.23	85.11	101.40	0.00
YBADJ	TRUN664	124.18	130.46	132.89	131.49	126.10	116.88
YBADJ	TRUN664	104.11	88.17	69.55	49.02	26.57	3.32
YBADJ	TRUN664	-20.03	-42.78	-64.22	-83.72	-100.67	0.00
YBADJ	TRUN664	-124.18	-130.46	-132.89	-131.49	-126.10	-116.88
YBADJ	TRUN664	-104.11	-88.17	-69.55	-49.02	-26.57	-3.32
YBADJ	TRUN664	20.03	42.78	64.22	83.72	100.67	0.00
YBADJ	TRUN665	125.02	131.91	134.90	134.01	129.05	120.17
YBADJ	TRUN665	107.63	91.83	73.23	52.61	29.96	6.41
YBADJ	TRUN665	-17.34	-40.57	-62.56	-82.65	-100.23	0.00
YBADJ	TRUN665	-125.02	-131.91	-134.90	-134.01	-129.05	-120.17
YBADJ	TRUN665	-107.63	-91.83	-73.23	-52.61	-29.96	-6.41
YBADJ	TRUN665	17.34	40.57	62.56	82.65	100.23	0.00
YBADJ	TRUN666	127.30	137.53	143.70	145.72	143.31	136.55
YBADJ	TRUN666	125.63	110.90	92.80	72.08	48.74	23.93
YBADJ	TRUN666	-1.62	-27.11	-51.79	-74.88	-95.71	0.00
YBADJ	TRUN666	-127.30	-137.53	-143.70	-145.72	-143.31	-136.55
YBADJ	TRUN666	-125.63	-110.90	-92.80	-72.08	-48.74	-23.93
YBADJ	TRUN666	1.62	27.11	51.79	74.88	95.71	0.00
YBADJ	TRUN667	127.99	138.89	145.68	148.26	146.33	139.96

YBADJ	TRUN667	129.34	114.79	96.74	75.96	52.44	27.33
YBADJ	TRUN667	1.39	-24.59	-49.82	-73.54	-95.03	0.00
YBADJ	TRUN667	-127.99	-138.89	-145.68	-148.26	-146.33	-139.96
YBADJ	TRUN667	-129.34	-114.79	-96.74	-75.96	-52.44	-27.33
YBADJ	TRUN667	-1.39	24.59	49.82	73.54	95.03	0.00
YBADJ	TRUN668	128.78	140.36	147.79	150.94	149.50	143.52
YBADJ	TRUN668	133.19	118.80	100.80	79.94	56.23	30.80
YBADJ	TRUN668	4.45	-22.05	-47.87	-72.24	-94.41	0.00
YBADJ	TRUN668	-128.78	-140.36	-147.79	-150.94	-149.50	-143.52
YBADJ	TRUN668	-133.19	-118.80	-100.80	-79.94	-56.23	-30.80
YBADJ	TRUN668	-4.44	22.05	47.87	72.24	94.41	0.00
YBADJ	TRUN669	129.42	141.66	149.71	153.43	152.49	146.91
YBADJ	TRUN669	136.87	122.67	104.74	83.83	59.95	34.24
YBADJ	TRUN669	7.50	-19.48	-45.86	-70.85	-93.68	0.00
YBADJ	TRUN669	-129.42	-141.66	-149.71	-153.43	-152.49	-146.91
YBADJ	TRUN669	-136.87	-122.67	-104.74	-83.83	-59.95	-34.24
YBADJ	TRUN669	-7.50	19.48	45.86	70.85	93.68	0.00
YBADJ	TRUN670	130.25	143.11	151.73	155.95	155.44	150.20
YBADJ	TRUN670	140.40	126.33	108.42	87.42	63.33	37.33
YBADJ	TRUN670	10.19	-17.27	-44.19	-69.78	-93.24	0.00
YBADJ	TRUN670	-130.26	-143.11	-151.73	-155.95	-155.44	-150.20
YBADJ	TRUN670	-140.40	-126.33	-108.42	-87.42	-63.33	-37.33
YBADJ	TRUN670	-10.19	17.27	44.19	69.78	93.24	0.00
YBADJ	TRUN671	130.92	144.35	153.50	158.21	158.11	153.20
YBADJ	TRUN671	143.64	129.72	111.85	90.78	66.53	40.26
YBADJ	TRUN671	12.77	-15.11	-42.54	-68.67	-92.71	0.00
YBADJ	TRUN671	-130.92	-144.35	-153.50	-158.21	-158.11	-153.20
YBADJ	TRUN671	-143.64	-129.72	-111.85	-90.78	-66.53	-40.26
YBADJ	TRUN671	-12.77	15.11	42.54	68.67	92.71	0.00
YBADJ	TRUN672	132.22	147.22	157.87	163.93	165.01	161.08
YBADJ	TRUN672	152.26	138.80	121.14	99.98	75.36	48.46
YBADJ	TRUN672	20.08	-8.90	-37.62	-65.19	-90.79	0.00
YBADJ	TRUN672	-132.22	-147.22	-157.87	-163.93	-165.01	-161.08
YBADJ	TRUN672	-152.26	-138.80	-121.14	-99.98	-75.36	-48.46
YBADJ	TRUN672	-20.08	8.90	37.62	65.19	90.79	0.00
YBADJ	TRUN673	132.91	148.57	159.84	166.46	168.03	164.49
YBADJ	TRUN673	155.95	142.68	125.06	103.85	79.05	51.86
YBADJ	TRUN673	23.09	-6.39	-35.66	-63.86	-90.11	0.00
YBADJ	TRUN673	-132.91	-148.57	-159.84	-166.46	-168.03	-164.49
YBADJ	TRUN673	-155.95	-142.68	-125.06	-103.85	-79.05	-51.86
YBADJ	TRUN673	-23.09	6.39	35.66	63.86	90.11	0.00
YBADJ	TRUN674	133.70	150.05	161.95	169.14	171.20	168.05
YBADJ	TRUN674	159.80	146.69	129.12	107.83	82.84	55.33
YBADJ	TRUN674	26.14	-3.84	-33.71	-62.55	-89.50	0.00
YBADJ	TRUN674	-133.70	-150.05	-161.95	-169.14	-171.20	-168.05
YBADJ	TRUN674	-159.80	-146.69	-129.12	-107.83	-82.84	-55.33
YBADJ	TRUN674	-26.14	3.84	33.71	62.55	89.50	0.00
YBADJ	TRUN675	134.34	151.35	163.87	171.64	174.18	171.44
YBADJ	TRUN675	163.48	150.56	133.06	111.72	86.56	58.77
YBADJ	TRUN675	29.19	-1.27	-31.70	-61.16	-88.76	0.00
YBADJ	TRUN675	-134.34	-151.35	-163.87	-171.64	-174.18	-171.44
YBADJ	TRUN675	-163.48	-150.56	-133.06	-111.72	-86.56	-58.77
YBADJ	TRUN675	-29.19	1.27	31.70	61.16	88.76	0.00
YBADJ	TRUN676	135.17	152.79	165.89	174.15	177.13	174.72
YBADJ	TRUN676	167.01	154.22	136.74	115.31	89.95	61.85
YBADJ	TRUN676	31.88	0.94	-30.03	-60.09	-88.32	0.00
YBADJ	TRUN676	-135.17	-152.79	-165.89	-174.15	-177.13	-174.72

```
YBADJ    TRUN676      -167.01  -154.22  -136.74  -115.31   -89.95   -61.85
YBADJ    TRUN676       -31.88    -0.94    30.03    60.09    88.32     0.00

YBADJ    TRUN677       135.84   154.03   167.66   176.41   179.80   177.73
YBADJ    TRUN677       170.26   157.61   140.17   118.67    93.15    64.79
YBADJ    TRUN677        34.46     3.09   -28.38   -58.98   -87.79     0.00
YBADJ    TRUN677      -135.84  -154.03  -167.66  -176.41  -179.80  -177.73
YBADJ    TRUN677      -170.26  -157.61  -140.17  -118.67   -93.15   -64.79
YBADJ    TRUN677       -34.46    -3.09    28.38    58.98    87.80     0.00

YBADJ    TRUN678       136.38   155.26   169.55   178.90   182.81   181.17
YBADJ    TRUN678       174.02   161.59   144.24   122.71    97.03    68.40
YBADJ    TRUN678        37.69     5.84   -26.20   -57.43   -86.92     0.00
YBADJ    TRUN678      -136.38  -155.26  -169.55  -178.90  -182.81  -181.17
YBADJ    TRUN678      -174.02  -161.59  -144.24  -122.71   -97.03   -68.40
YBADJ    TRUN678       -37.69    -5.84    26.20    57.43    86.92     0.00

YBADJ    TRUN679       137.43   157.61   173.12   183.59   188.48   187.64
YBADJ    TRUN679       181.10   169.05   151.88   130.27   104.29    75.15
YBADJ    TRUN679        43.71    10.95   -22.14   -54.56   -85.32     0.00
YBADJ    TRUN679      -137.43  -157.61  -173.12  -183.59  -188.48  -187.64
YBADJ    TRUN679      -181.10  -169.05  -151.88  -130.27  -104.29   -75.15
YBADJ    TRUN679       -43.71   -10.95    22.14    54.56    85.32     0.00

YBADJ    TRUN680       138.13   158.97   175.11   186.13   191.50   191.05
YBADJ    TRUN680       184.80   172.93   155.80   134.14   107.98    78.54
YBADJ    TRUN680        46.71    13.47   -20.19   -53.23   -84.66     0.00
YBADJ    TRUN680      -138.13  -158.97  -175.11  -186.13  -191.50  -191.05
YBADJ    TRUN680      -184.80  -172.93  -155.80  -134.14  -107.98   -78.54
YBADJ    TRUN680       -46.71   -13.47    20.19    53.23    84.66     0.00

YBADJ    TRUN681       138.91   160.44   177.20   188.80   194.66   194.61
YBADJ    TRUN681       188.64   176.94   159.86   138.13   111.77    82.02
YBADJ    TRUN681        49.77    16.01   -18.23   -51.92   -84.03     0.00
YBADJ    TRUN681      -138.91  -160.44  -177.20  -188.80  -194.66  -194.61
YBADJ    TRUN681      -188.64  -176.94  -159.86  -138.13  -111.77   -82.02
YBADJ    TRUN681       -49.77   -16.01    18.23    51.92    84.03     0.00

YBADJ    TRUN682       139.55   161.74   179.13   191.30   197.65   197.99
YBADJ    TRUN682       192.32   180.81   163.80   142.01   115.49    85.45
YBADJ    TRUN682        52.82    18.59   -16.22   -50.52   -83.30     0.00
YBADJ    TRUN682      -139.55  -161.74  -179.13  -191.30  -197.65  -197.99
YBADJ    TRUN682      -192.32  -180.81  -163.80  -142.01  -115.49   -85.45
YBADJ    TRUN682       -52.82   -18.59    16.22    50.52    83.30     0.00

YBADJ    TRUN683       140.38   163.18   181.14   193.81   200.60   201.28
YBADJ    TRUN683       195.85   184.47   167.48   145.60   118.88    88.54
YBADJ    TRUN683        55.51    20.80   -14.55   -49.45   -82.86     0.00
YBADJ    TRUN683      -140.38  -163.18  -181.14  -193.81  -200.60  -201.28
YBADJ    TRUN683      -195.85  -184.47  -167.48  -145.60  -118.88   -88.54
YBADJ    TRUN683       -55.51   -20.80    14.55    49.45    82.86     0.00

YBADJ    TRUN684       141.05   164.42   182.92   196.07   203.27   204.29
YBADJ    TRUN684       199.10   187.86   170.91   148.97   122.08    91.48
YBADJ    TRUN684        58.09    22.95   -12.89   -48.35   -82.33     0.00
YBADJ    TRUN684      -141.05  -164.42  -182.92  -196.07  -203.27  -204.29
YBADJ    TRUN684      -199.10  -187.86  -170.91  -148.97  -122.08   -91.48
YBADJ    TRUN684       -58.09   -22.95    12.89    48.35    82.33     0.00

YBADJ    TRUN685       141.59   165.66   184.81   198.56   206.28   207.73
YBADJ    TRUN685       202.86   191.84   174.98   153.01   125.96    95.09
YBADJ    TRUN685        61.32    25.69   -10.71   -46.79   -81.45     0.00
YBADJ    TRUN685      -141.59  -165.66  -184.81  -198.56  -206.28  -207.73
YBADJ    TRUN685      -202.86  -191.84  -174.98  -153.01  -125.96   -95.09
YBADJ    TRUN685       -61.32   -25.69    10.71    46.79    81.45     0.00
```

```
YBADJ    TRUN686       142.64   168.23   188.82   203.89   212.77   215.18
YBADJ    TRUN686       211.05   200.51   183.88   161.85   134.48   103.03
YBADJ    TRUN686        68.45    31.79    -5.83   -43.28   -79.42     0.00
YBADJ    TRUN686      -142.64  -168.23  -188.82  -203.89  -212.77  -215.18
YBADJ    TRUN686      -211.05  -200.51  -183.88  -161.85  -134.48  -103.03
YBADJ    TRUN686       -68.45   -31.79     5.83    43.28    79.42     0.00

YBADJ    TRUN687      -194.13  -203.53  -206.74  -203.67  -194.41  -179.24
YBADJ    TRUN687      -158.63  -133.19  -113.45   -88.74   -53.29   -16.22
YBADJ    TRUN687        21.34    58.26    93.40   125.70   154.19   178.42
YBADJ    TRUN687       194.13   203.53   206.74   203.67   194.41   179.24
YBADJ    TRUN687       158.63   133.19   113.45    88.74    53.29    16.22
YBADJ    TRUN687       -21.34   -58.26   -93.40  -125.70  -154.19  -178.42

YBADJ    TRUN688      -155.08  -166.19  -172.26  -173.09  -168.67  -159.12
YBADJ    TRUN688      -144.73  -125.95  -113.07   -95.24   -66.47   -35.68
YBADJ    TRUN688        -3.81    28.17    59.30    88.63   115.27   138.83
YBADJ    TRUN688       155.08   166.19   172.26   173.09   168.67   159.12
YBADJ    TRUN688       144.73   125.95   113.07    95.24    66.47    35.68
YBADJ    TRUN688         3.81   -28.17   -59.30   -88.63  -115.27  -138.83

YBADJ    TRUN689      -151.18  -162.45  -168.79  -170.00  -166.04  -157.04
YBADJ    TRUN689      -143.27  -125.14  -112.95   -95.80   -67.71   -37.55
YBADJ    TRUN689        -6.25    25.23    55.95    84.97   111.41   134.89
YBADJ    TRUN689       151.18   162.45   168.79   170.00   166.04   157.04
YBADJ    TRUN689       143.27   125.14   112.95    95.80    67.71    37.55
YBADJ    TRUN689         6.25   -25.23   -55.95   -84.97  -111.41  -134.89

YBADJ    TRUN690      -147.57  -159.03  -165.66  -167.26  -163.77  -155.31
YBADJ    TRUN690      -142.12  -124.62  -113.07   -96.56   -69.08   -39.49
YBADJ    TRUN690        -8.71    22.34    52.70    81.47   107.76   131.21
YBADJ    TRUN690       147.57   159.03   165.66   167.26   163.77   155.31
YBADJ    TRUN690       142.12   124.62   113.07    96.56    69.08    39.49
YBADJ    TRUN690         8.71   -22.34   -52.70   -81.47  -107.76  -131.21

YBADJ    TRUN691      -144.20  -155.81  -162.69  -164.63  -161.56  -153.59
YBADJ    TRUN691      -140.95  -124.03  -113.07   -97.16   -70.25   -41.21
YBADJ    TRUN691       -10.92    19.71    49.73    78.25   104.38   127.78
YBADJ    TRUN691       144.20   155.81   162.69   164.63   161.56   153.59
YBADJ    TRUN691       140.95   124.03   113.07    97.16    70.25    41.21
YBADJ    TRUN691        10.92   -19.71   -49.73   -78.25  -104.38  -127.78

YBADJ    TRUN692      -140.15  -151.91  -159.05  -161.36  -158.76  -151.34
YBADJ    TRUN692      -139.33  -123.08  -112.82   -97.61   -71.40   -43.02
YBADJ    TRUN692       -13.33    16.76    46.34    74.52   100.43   123.72
YBADJ    TRUN692       140.15   151.91   159.05   161.36   158.76   151.34
YBADJ    TRUN692       139.33   123.08   112.82    97.61    71.40    43.02
YBADJ    TRUN692        13.33   -16.76   -46.34   -74.52  -100.43  -123.72

YBADJ    TRUN693      -132.24  -144.42  -152.20  -155.37  -153.81  -147.58
YBADJ    TRUN693      -136.86  -121.99  -113.14   -99.33   -74.47   -47.34
YBADJ    TRUN693       -18.78    10.36    39.18    66.81    92.41   115.63
YBADJ    TRUN693       132.24   144.42   152.20   155.37   153.81   147.58
YBADJ    TRUN693       136.86   121.99   113.14    99.33    74.47    47.34
YBADJ    TRUN693        18.78   -10.36   -39.18   -66.81   -92.41  -115.63

YBADJ    TRUN694      -128.36  -140.70  -148.77  -152.31  -151.23  -145.55
YBADJ    TRUN694      -135.45  -121.23  -113.07   -99.95   -75.75   -49.25
YBADJ    TRUN694       -21.25     7.39    35.81    63.14    88.55   111.70
YBADJ    TRUN694       128.36   140.70   148.77   152.31   151.23   145.55
YBADJ    TRUN694       135.45   121.23   113.07    99.95    75.75    49.25
YBADJ    TRUN694        21.25    -7.39   -35.81   -63.14   -88.55  -111.70

YBADJ    TRUN695      -124.35  -136.88  -145.24  -149.19  -148.61  -143.52
YBADJ    TRUN695      -134.06  -120.53  -113.07  -100.65   -77.14   -51.28
YBADJ    TRUN695       -23.87     4.27    32.28    59.31    84.54   107.63
```

YBADJ	TRUN695	124.35	136.88	145.24	149.19	148.61	143.52
YBADJ	TRUN695	134.06	120.53	113.07	100.65	77.14	51.28
YBADJ	TRUN695	23.87	-4.27	-32.28	-59.31	-84.54	-107.63
YBADJ	TRUN696	-120.46	-133.14	-141.78	-146.11	-145.99	-141.45
YBADJ	TRUN696	-132.60	-119.73	-112.95	-101.22	-78.37	-53.15
YBADJ	TRUN696	-26.30	1.34	28.94	55.66	80.69	103.70
YBADJ	TRUN696	120.46	133.14	141.78	146.11	145.99	141.45
YBADJ	TRUN696	132.60	119.73	112.95	101.22	78.37	53.15
YBADJ	TRUN696	26.30	-1.34	-28.94	-55.66	-80.69	-103.70
YBADJ	TRUN697	-116.85	-129.72	-138.64	-143.36	-143.71	-139.71
YBADJ	TRUN697	-131.45	-119.20	-113.07	-101.98	-79.75	-55.09
YBADJ	TRUN697	-28.77	-1.57	25.68	52.15	77.04	100.01
YBADJ	TRUN697	116.85	129.72	138.64	143.36	143.71	139.71
YBADJ	TRUN697	131.45	119.20	113.07	101.98	79.75	55.09
YBADJ	TRUN697	28.77	1.57	-25.68	-52.15	-77.04	-100.01
YBADJ	TRUN698	-190.25	-199.81	-203.30	-200.61	-191.83	-177.21
YBADJ	TRUN698	-157.22	-132.44	-113.38	-89.35	-54.57	-18.12
YBADJ	TRUN698	18.87	55.29	90.03	122.03	150.33	174.49
YBADJ	TRUN698	190.25	199.81	203.30	200.61	191.83	177.21
YBADJ	TRUN698	157.22	132.44	113.38	89.35	54.57	18.12
YBADJ	TRUN698	-18.87	-55.29	-90.03	-122.03	-150.33	-174.49
YBADJ	TRUN699	-112.71	-125.75	-134.97	-140.09	-140.95	-137.53
YBADJ	TRUN699	-129.93	-118.38	-112.97	-102.61	-81.08	-57.10
YBADJ	TRUN699	-31.38	-4.70	22.11	48.26	72.94	95.83
YBADJ	TRUN699	112.71	125.75	134.97	140.09	140.95	137.53
YBADJ	TRUN699	129.93	118.38	112.97	102.61	81.08	57.10
YBADJ	TRUN699	31.38	4.70	-22.11	-48.26	-72.94	-95.83
YBADJ	TRUN700	-92.85	-106.78	-117.46	-124.57	-127.89	-127.33
YBADJ	TRUN700	-122.90	-114.74	-112.82	-105.96	-87.83	-67.04
YBADJ	TRUN700	-44.21	-20.03	4.75	29.38	53.13	75.69
YBADJ	TRUN700	92.85	106.78	117.46	124.57	127.89	127.33
YBADJ	TRUN700	122.90	114.74	112.82	105.96	87.83	67.04
YBADJ	TRUN700	44.21	20.03	-4.75	-29.38	-53.13	-75.69
YBADJ	TRUN701	-88.97	-103.06	-114.02	-121.51	-125.31	-125.30
YBADJ	TRUN701	-121.49	-113.98	-112.74	-106.57	-89.11	-68.94
YBADJ	TRUN701	-46.68	-23.00	1.38	25.72	49.27	71.76
YBADJ	TRUN701	88.97	103.06	114.02	121.51	125.31	125.30
YBADJ	TRUN701	121.49	113.98	112.74	106.57	89.11	68.94
YBADJ	TRUN701	46.68	23.00	-1.38	-25.72	-49.27	-71.76
YBADJ	TRUN702	-84.96	-99.24	-110.49	-118.39	-122.69	-123.27
YBADJ	TRUN702	-120.10	-113.28	-112.74	-107.28	-90.50	-70.98
YBADJ	TRUN702	-49.30	-26.12	-2.15	21.89	45.26	67.69
YBADJ	TRUN702	84.96	99.24	110.49	118.39	122.69	123.27
YBADJ	TRUN702	120.10	113.28	112.74	107.28	90.50	70.98
YBADJ	TRUN702	49.30	26.12	2.15	-21.89	-45.26	-67.69
YBADJ	TRUN703	-81.07	-95.50	-107.02	-115.30	-120.07	-121.19
YBADJ	TRUN703	-118.63	-112.47	-112.61	-107.83	-91.72	-72.83
YBADJ	TRUN703	-51.72	-29.05	-5.48	18.24	41.42	63.76
YBADJ	TRUN703	81.07	95.50	107.02	115.30	120.07	121.19
YBADJ	TRUN703	118.63	112.47	112.61	107.83	91.72	72.83
YBADJ	TRUN703	51.72	29.04	5.48	-18.24	-41.42	-63.76
YBADJ	TRUN704	-77.46	-92.08	-103.89	-112.55	-117.80	-119.46
YBADJ	TRUN704	-117.49	-111.95	-112.74	-108.60	-93.11	-74.79
YBADJ	TRUN704	-54.19	-31.96	-8.75	14.73	37.76	60.07
YBADJ	TRUN704	77.46	92.08	103.89	112.55	117.80	119.46
YBADJ	TRUN704	117.49	111.95	112.74	108.60	93.11	74.79
YBADJ	TRUN704	54.19	31.96	8.75	-14.73	-37.76	-60.07

YBADJ	TRUN705	-69.70	-84.70	-97.13	-106.60	-112.84	-115.65
YBADJ	TRUN705	-114.95	-110.75	-112.92	-110.14	-95.97	-78.89
YBADJ	TRUN705	-59.41	-38.12	-15.68	7.24	29.94	52.16
YBADJ	TRUN705	69.70	84.70	97.13	106.60	112.84	115.65
YBADJ	TRUN705	114.95	110.75	112.92	110.14	95.97	78.89
YBADJ	TRUN705	59.41	38.12	15.68	-7.24	-29.94	-52.16
YBADJ	TRUN706	-65.82	-80.99	-93.69	-103.56	-110.27	-113.63
YBADJ	TRUN706	-113.55	-110.01	-112.85	-110.76	-97.26	-80.80
YBADJ	TRUN706	-61.89	-41.10	-19.05	3.57	26.08	48.23
YBADJ	TRUN706	65.82	80.99	93.69	103.56	110.27	113.63
YBADJ	TRUN706	113.54	110.01	112.85	110.76	97.26	80.80
YBADJ	TRUN706	61.89	41.10	19.05	-3.57	-26.08	-48.23
YBADJ	TRUN707	-61.81	-77.16	-90.17	-100.44	-107.65	-111.60
YBADJ	TRUN707	-112.15	-109.30	-112.85	-111.47	-98.65	-82.84
YBADJ	TRUN707	-64.51	-44.21	-22.58	-0.26	22.07	44.16
YBADJ	TRUN707	61.81	77.16	90.17	100.44	107.65	111.60
YBADJ	TRUN707	112.15	109.30	112.85	111.47	98.65	82.84
YBADJ	TRUN707	64.51	44.21	22.58	0.26	-22.07	-44.16
YBADJ	TRUN708	-57.91	-73.42	-86.69	-97.34	-105.02	-109.52
YBADJ	TRUN708	-110.68	-108.49	-112.73	-112.03	-99.88	-84.69
YBADJ	TRUN708	-66.94	-47.15	-25.93	-3.92	18.21	40.22
YBADJ	TRUN708	57.91	73.42	86.69	97.34	105.02	109.52
YBADJ	TRUN708	110.68	108.49	112.73	112.03	99.88	84.69
YBADJ	TRUN708	66.94	47.15	25.93	3.92	-18.21	-40.22
YBADJ	TRUN709	-186.25	-196.00	-199.78	-197.50	-189.22	-175.18
YBADJ	TRUN709	-155.83	-131.74	-113.38	-90.06	-55.95	-20.15
YBADJ	TRUN709	16.26	52.18	86.51	118.22	146.33	170.43
YBADJ	TRUN709	186.25	196.00	199.78	197.50	189.22	175.18
YBADJ	TRUN709	155.83	131.74	113.38	90.06	55.95	20.15
YBADJ	TRUN709	-16.26	-52.18	-86.51	-118.22	-146.33	-170.43
YBADJ	TRUN710	-54.31	-70.00	-83.57	-94.60	-102.76	-107.79
YBADJ	TRUN710	-109.55	-107.98	-112.85	-112.79	-101.26	-86.65
YBADJ	TRUN710	-69.40	-50.05	-29.18	-7.42	14.57	36.54
YBADJ	TRUN710	54.31	70.00	83.57	94.60	102.76	107.79
YBADJ	TRUN710	109.55	107.98	112.85	112.79	101.26	86.65
YBADJ	TRUN710	69.40	50.05	29.18	7.42	-14.57	-36.54
YBADJ	TRUN711	-49.97	-65.87	-79.76	-91.23	-99.93	-105.59
YBADJ	TRUN711	-108.04	-107.21	-112.85	-113.56	-102.76	-88.85
YBADJ	TRUN711	-72.23	-53.42	-32.99	-11.55	10.23	32.14
YBADJ	TRUN711	49.97	65.87	79.76	91.23	99.93	105.59
YBADJ	TRUN711	108.04	107.21	112.85	113.56	102.76	88.85
YBADJ	TRUN711	72.23	53.42	32.99	11.55	-10.23	-32.14
YBADJ	TRUN712	-45.93	-61.96	-76.11	-87.95	-97.12	-103.33
YBADJ	TRUN712	-106.41	-106.25	-112.60	-114.01	-103.91	-90.65
YBADJ	TRUN712	-74.64	-56.36	-36.37	-15.28	6.28	28.08
YBADJ	TRUN712	45.93	61.96	76.11	87.95	97.12	103.33
YBADJ	TRUN712	106.41	106.25	112.60	114.01	103.91	90.65
YBADJ	TRUN712	74.64	56.36	36.37	15.28	-6.28	-28.08
YBADJ	TRUN713	7.18	-11.32	-29.48	-46.75	-62.60	-76.54
YBADJ	TRUN713	-88.16	-97.10	-112.82	-123.59	-122.57	-117.83
YBADJ	TRUN713	-109.50	-97.85	-83.22	-66.07	-46.91	-25.89
YBADJ	TRUN713	-7.18	11.32	29.48	46.75	62.60	76.54
YBADJ	TRUN713	88.16	97.10	112.82	123.59	122.57	117.83
YBADJ	TRUN713	109.50	97.85	83.22	66.07	46.91	25.89
YBADJ	TRUN714	11.06	-7.61	-26.05	-43.70	-60.02	-74.51
YBADJ	TRUN714	-86.75	-96.34	-112.75	-124.21	-123.85	-119.73

YBADJ	TRUN714	-111.97	-100.82	-86.59	-69.74	-50.77	-29.82
YBADJ	TRUN714	-11.06	7.61	26.05	43.70	60.02	74.51
YBADJ	TRUN714	86.75	96.34	112.75	124.21	123.85	119.73
YBADJ	TRUN714	111.97	100.82	86.59	69.74	50.77	29.82
YBADJ	TRUN715	15.06	-3.79	-22.53	-40.58	-57.41	-72.48
YBADJ	TRUN715	-85.36	-95.64	-112.75	-124.91	-125.24	-121.76
YBADJ	TRUN715	-114.58	-103.93	-90.11	-73.55	-54.76	-33.88
YBADJ	TRUN715	-15.06	3.79	22.53	40.58	57.41	72.48
YBADJ	TRUN715	85.36	95.64	112.75	124.91	125.24	121.76
YBADJ	TRUN715	114.58	103.93	90.11	73.55	54.76	33.88
YBADJ	TRUN716	18.97	-0.04	-19.05	-37.48	-54.77	-70.40
YBADJ	TRUN716	-83.89	-94.83	-112.62	-125.47	-126.47	-123.62
YBADJ	TRUN716	-117.02	-106.86	-93.46	-77.21	-58.62	-37.82
YBADJ	TRUN716	-18.97	0.04	19.05	37.48	54.77	70.40
YBADJ	TRUN716	83.89	94.83	112.62	125.47	126.47	123.62
YBADJ	TRUN716	117.02	106.86	93.46	77.21	58.62	37.82
YBADJ	TRUN717	22.57	3.37	-15.93	-34.75	-52.51	-68.67
YBADJ	TRUN717	-82.75	-94.32	-112.75	-126.24	-127.85	-125.57
YBADJ	TRUN717	-119.48	-109.76	-96.71	-80.71	-62.27	-41.50
YBADJ	TRUN717	-22.57	-3.37	15.93	34.75	52.51	68.67
YBADJ	TRUN717	82.75	94.32	112.75	126.24	127.85	125.57
YBADJ	TRUN717	119.48	109.76	96.71	80.71	62.27	41.50
YBADJ	TRUN718	25.95	6.59	-12.96	-32.12	-50.30	-66.96
YBADJ	TRUN718	-81.58	-93.72	-112.75	-126.83	-129.02	-127.29
YBADJ	TRUN718	-121.69	-112.39	-99.68	-83.94	-65.65	-44.93
YBADJ	TRUN718	-25.95	-6.59	12.96	32.12	50.30	66.96
YBADJ	TRUN718	81.58	93.72	112.75	126.83	129.02	127.29
YBADJ	TRUN718	121.69	112.39	99.68	83.94	65.65	44.93
YBADJ	TRUN719	30.00	10.50	-9.31	-28.84	-47.50	-64.71
YBADJ	TRUN719	-79.95	-92.77	-112.50	-127.29	-130.18	-129.11
YBADJ	TRUN719	-124.11	-115.35	-103.08	-87.68	-69.61	-49.00
YBADJ	TRUN719	-30.00	-10.50	9.31	28.84	47.50	64.71
YBADJ	TRUN719	79.95	92.77	112.50	127.29	130.18	129.11
YBADJ	TRUN719	124.11	115.35	103.08	87.68	69.61	49.00
YBADJ	TRUN720	-182.35	-192.25	-196.31	-194.41	-186.59	-173.11
YBADJ	TRUN720	-154.37	-130.94	-113.26	-90.62	-57.19	-22.02
YBADJ	TRUN720	13.82	49.24	83.16	114.56	142.47	166.49
YBADJ	TRUN720	182.35	192.25	196.31	194.40	186.59	173.11
YBADJ	TRUN720	154.37	130.94	113.26	90.62	57.19	22.02
YBADJ	TRUN720	-13.82	-49.24	-83.16	-114.56	-142.47	-166.49
YBADJ	TRUN721	-32.42	-49.05	-64.19	-77.39	-88.23	-96.39
YBADJ	TRUN721	-101.62	-103.76	-112.48	-116.28	-108.49	-97.41
YBADJ	TRUN721	-83.36	-66.79	-48.18	-28.11	-7.19	14.38
YBADJ	TRUN721	32.42	49.05	64.19	77.39	88.23	96.39
YBADJ	TRUN721	101.62	103.76	112.48	116.28	108.49	97.41
YBADJ	TRUN721	83.36	66.79	48.18	28.11	7.19	-14.38
YBADJ	TRUN722	-6.71	-24.59	-41.72	-57.58	-71.69	-83.62
YBADJ	TRUN722	-93.02	-99.58	-112.86	-121.19	-117.79	-110.81
YBADJ	TRUN722	-100.47	-87.07	-71.03	-52.83	-33.03	-11.79
YBADJ	TRUN722	6.71	24.59	41.72	57.58	71.69	83.62
YBADJ	TRUN722	93.02	99.58	112.86	121.19	117.79	110.81
YBADJ	TRUN722	100.47	87.07	71.03	52.83	33.03	11.79
YBADJ	TRUN723	38.30	18.44	-1.97	-22.33	-42.01	-60.41
YBADJ	TRUN723	-76.97	-91.20	-112.39	-128.64	-132.95	-133.22
YBADJ	TRUN723	-129.43	-121.72	-110.31	-95.54	-77.87	-57.41
YBADJ	TRUN723	-38.30	-18.44	1.97	22.33	42.01	60.41
YBADJ	TRUN723	76.97	91.20	112.39	128.64	132.95	133.22

```
YBADJ    TRUN723        129.43   121.72   110.31    95.54    77.87    57.41

YBADJ    TRUN724         42.18    22.16     1.47   -19.27   -39.43   -58.38
YBADJ    TRUN724        -75.56   -90.45  -112.32  -129.26  -134.23  -135.12
YBADJ    TRUN724       -131.91  -124.68  -113.67   -99.21   -81.73   -61.34
YBADJ    TRUN724        -42.18   -22.16    -1.47    19.27    39.43    58.38
YBADJ    TRUN724         75.56    90.45   112.32   129.26   134.23   135.12
YBADJ    TRUN724        131.91   124.68   113.67    99.21    81.73    61.34

YBADJ    TRUN725         46.18    25.98     4.98   -16.16   -36.82   -56.35
YBADJ    TRUN725        -74.17   -89.74  -112.32  -129.96  -135.62  -137.15
YBADJ    TRUN725       -134.52  -127.79  -117.19  -103.03   -85.73   -65.40
YBADJ    TRUN725        -46.18   -25.98    -4.98    16.16    36.82    56.35
YBADJ    TRUN725         74.17    89.74   112.32   129.96   135.62   137.15
YBADJ    TRUN725        134.52   127.79   117.19   103.03    85.73    65.40

YBADJ    TRUN726       -178.75  -188.83  -193.18  -191.66  -184.32  -171.37
YBADJ    TRUN726       -153.22  -130.41  -113.38   -91.38   -58.56   -23.96
YBADJ    TRUN726         11.36    46.34    79.92   111.06   138.83   162.81
YBADJ    TRUN726        178.75   188.83   193.18   191.66   184.32   171.37
YBADJ    TRUN726        153.22   130.41   113.38    91.38    58.56    23.96
YBADJ    TRUN726        -11.36   -46.34   -79.92  -111.06  -138.83  -162.81

YBADJ    TRUN727         50.08    29.72     8.46   -13.06   -34.18   -54.27
YBADJ    TRUN727        -72.70   -88.93  -112.19  -130.52  -136.84  -139.01
YBADJ    TRUN727       -136.95  -130.73  -120.54  -106.68   -89.59   -69.34
YBADJ    TRUN727        -50.08   -29.72    -8.46    13.06    34.18    54.27
YBADJ    TRUN727         72.70    88.93   112.19   130.52   136.84   139.01
YBADJ    TRUN727        136.95   130.73   120.54   106.68    89.59    69.34

YBADJ    TRUN728         53.68    33.14    11.58   -10.33   -31.92   -52.54
YBADJ    TRUN728        -71.57   -88.42  -112.32  -131.29  -138.22  -140.96
YBADJ    TRUN728       -139.41  -133.63  -123.79  -110.19   -93.23   -73.02
YBADJ    TRUN728        -53.68   -33.14   -11.58    10.33    31.92    52.54
YBADJ    TRUN728         71.57    88.42   112.32   131.29   138.22   140.96
YBADJ    TRUN728        139.41   133.63   123.79   110.19    93.23    73.02

YBADJ    TRUN729         73.12    51.64    28.58     4.65   -19.41   -42.89
YBADJ    TRUN729        -65.06   -85.26  -112.60  -135.00  -145.25  -151.10
YBADJ    TRUN729       -152.35  -148.97  -141.07  -128.88  -112.77   -92.81
YBADJ    TRUN729        -73.12   -51.64   -28.58    -4.65    19.41    42.89
YBADJ    TRUN729         65.06    85.26   112.60   135.00   145.25   151.10
YBADJ    TRUN729        152.35   148.97   141.07   128.88   112.77    92.81

YBADJ    TRUN730         77.02    55.36    32.03     7.72   -16.83   -40.86
YBADJ    TRUN730        -63.65   -84.51  -112.53  -135.61  -146.54  -153.01
YBADJ    TRUN730       -154.83  -151.95  -144.45  -132.56  -116.64   -96.75
YBADJ    TRUN730        -77.02   -55.36   -32.03    -7.72    16.83    40.86
YBADJ    TRUN730         63.65    84.51   112.53   135.61   146.54   153.01
YBADJ    TRUN730        154.83   151.95   144.45   132.56   116.64    96.75

YBADJ    TRUN731         81.01    59.18    35.54    10.83   -14.22   -38.83
YBADJ    TRUN731        -62.26   -83.80  -112.53  -136.32  -147.92  -155.04
YBADJ    TRUN731       -157.44  -155.06  -147.96  -136.37  -120.64  -100.81
YBADJ    TRUN731        -81.01   -59.18   -35.54   -10.83    14.22    38.83
YBADJ    TRUN731         62.26    83.80   112.53   136.32   147.92   155.04
YBADJ    TRUN731        157.44   155.06   147.96   136.37   120.64   100.81

YBADJ    TRUN732         84.92    62.92    39.01    13.92   -11.59   -36.75
YBADJ    TRUN732        -60.80   -83.00  -112.41  -136.88  -149.16  -156.90
YBADJ    TRUN732       -159.88  -158.00  -151.31  -140.03  -124.50  -104.75
YBADJ    TRUN732        -84.92   -62.92   -39.01   -13.92    11.59    36.75
YBADJ    TRUN732         60.80    83.00   112.41   136.88   149.16   156.90
YBADJ    TRUN732        159.88   158.00   151.31   140.03   124.50   104.75

YBADJ    TRUN733         88.52    66.34    42.14    16.67    -9.32   -35.02
```

YBADJ	TRUN733	-59.65	-82.48	-112.53	-137.64	-150.53	-158.85
YBADJ	TRUN733	-162.34	-160.89	-154.56	-143.53	-128.14	-108.43
YBADJ	TRUN733	-88.52	-66.34	-42.14	-16.67	9.32	35.02
YBADJ	TRUN733	59.65	82.48	112.53	137.64	150.53	158.85
YBADJ	TRUN733	162.34	160.89	154.56	143.53	128.14	108.43
YBADJ	TRUN734	92.54	70.17	45.68	19.79	-6.70	-32.98
YBADJ	TRUN734	-58.26	-81.77	-112.53	-138.35	-151.93	-160.89
YBADJ	TRUN734	-164.96	-164.02	-158.09	-147.37	-132.16	-112.51
YBADJ	TRUN734	-92.54	-70.17	-45.68	-19.79	6.70	32.98
YBADJ	TRUN734	58.26	81.77	112.53	138.35	151.93	160.89
YBADJ	TRUN734	164.96	164.02	158.09	147.37	132.16	112.51
YBADJ	TRUN735	100.97	78.18	53.02	26.26	-1.31	-28.84
YBADJ	TRUN735	-55.49	-80.45	-112.71	-140.02	-155.03	-165.34
YBADJ	TRUN735	-170.62	-170.71	-165.62	-155.50	-140.65	-121.10
YBADJ	TRUN735	-100.97	-78.18	-53.02	-26.26	1.31	28.84
YBADJ	TRUN735	55.49	80.45	112.71	140.02	155.03	165.34
YBADJ	TRUN735	170.62	170.71	165.62	155.50	140.65	121.10
YBADJ	TRUN736	104.85	81.90	56.46	29.31	1.27	-26.81
YBADJ	TRUN736	-54.08	-79.70	-112.64	-140.63	-156.31	-167.24
YBADJ	TRUN736	-173.09	-173.68	-168.99	-159.17	-144.51	-125.03
YBADJ	TRUN736	-104.85	-81.90	-56.46	-29.31	-1.27	26.81
YBADJ	TRUN736	54.08	79.70	112.64	140.63	156.31	167.24
YBADJ	TRUN736	173.09	173.68	168.99	159.17	144.51	125.03
YBADJ	TRUN737	-175.37	-185.61	-190.21	-189.04	-182.11	-169.66
YBADJ	TRUN737	-152.05	-129.82	-113.38	-91.97	-59.73	-25.68
YBADJ	TRUN737	9.16	43.72	76.94	107.84	135.45	159.38
YBADJ	TRUN737	175.37	185.61	190.21	189.04	182.11	169.66
YBADJ	TRUN737	152.05	129.82	113.38	91.97	59.73	25.68
YBADJ	TRUN737	-9.16	-43.72	-76.94	-107.84	-135.45	-159.38
YBADJ	TRUN738	108.85	85.71	59.98	32.42	3.88	-24.78
YBADJ	TRUN738	-52.69	-79.00	-112.64	-141.34	-157.70	-169.27
YBADJ	TRUN738	-175.70	-176.79	-172.51	-162.98	-148.51	-129.09
YBADJ	TRUN738	-108.85	-85.71	-59.98	-32.42	-3.88	24.78
YBADJ	TRUN738	52.69	79.00	112.64	141.34	157.70	169.27
YBADJ	TRUN738	175.70	176.79	172.51	162.98	148.51	129.09
YBADJ	TRUN739	112.75	89.46	63.46	35.52	6.51	-22.70
YBADJ	TRUN739	-51.22	-78.19	-112.51	-141.89	-158.93	-171.13
YBADJ	TRUN739	-178.13	-179.72	-175.85	-166.64	-152.37	-133.03
YBADJ	TRUN739	-112.75	-89.46	-63.46	-35.52	-6.51	22.70
YBADJ	TRUN739	51.22	78.19	112.51	141.89	158.93	171.13
YBADJ	TRUN739	178.13	179.72	175.85	166.64	152.37	133.03
YBADJ	TRUN740	116.35	92.88	66.58	38.26	8.78	-20.97
YBADJ	TRUN740	-50.09	-77.68	-112.64	-142.66	-160.31	-173.08
YBADJ	TRUN740	-180.60	-182.63	-179.11	-170.14	-156.01	-136.71
YBADJ	TRUN740	-116.35	-92.88	-66.58	-38.26	-8.78	20.97
YBADJ	TRUN740	50.09	77.68	112.64	142.66	160.31	173.08
YBADJ	TRUN740	180.60	182.63	179.11	170.14	156.01	136.71
YBADJ	TRUN741	119.73	96.10	69.55	40.89	10.98	-19.26
YBADJ	TRUN741	-48.91	-77.08	-112.64	-143.26	-161.48	-174.80
YBADJ	TRUN741	-182.80	-185.25	-182.08	-173.37	-159.39	-140.14
YBADJ	TRUN741	-119.73	-96.10	-69.55	-40.89	-10.98	19.26
YBADJ	TRUN741	48.91	77.08	112.64	143.26	161.48	174.80
YBADJ	TRUN741	182.80	185.25	182.08	173.37	159.39	140.14
YBADJ	TRUN742	123.77	100.00	73.19	44.16	13.78	-17.01
YBADJ	TRUN742	-47.29	-76.13	-112.39	-143.72	-162.63	-176.61
YBADJ	TRUN742	-185.22	-188.20	-185.47	-177.10	-163.35	-144.20
YBADJ	TRUN742	-123.77	-100.00	-73.19	-44.16	-13.78	17.01

YBADJ	TRUN742	47.29	76.13	112.39	143.72	162.63	176.61
YBADJ	TRUN742	185.22	188.20	185.47	177.10	163.35	144.20
YBADJ	TRUN743	131.94	107.77	80.34	50.46	19.05	-12.94
YBADJ	TRUN743	-44.54	-74.78	-112.49	-145.26	-165.57	-180.85
YBADJ	TRUN743	-190.64	-194.63	-192.71	-184.94	-171.55	-152.51
YBADJ	TRUN743	-131.94	-107.77	-80.34	-50.46	-19.05	12.94
YBADJ	TRUN743	44.54	74.78	112.49	145.26	165.57	180.85
YBADJ	TRUN743	190.64	194.63	192.71	184.94	171.55	152.51
YBADJ	TRUN744	135.82	111.49	83.77	53.51	21.62	-10.93
YBADJ	TRUN744	-43.14	-74.04	-112.43	-145.88	-166.86	-182.77
YBADJ	TRUN744	-193.12	-197.61	-196.09	-188.61	-175.41	-156.44
YBADJ	TRUN744	-135.82	-111.49	-83.77	-53.51	-21.62	10.93
YBADJ	TRUN744	43.14	74.04	112.43	145.88	166.86	182.77
YBADJ	TRUN744	193.12	197.61	196.09	188.61	175.41	156.44
YBADJ	TRUN745	139.83	115.31	87.29	56.62	24.23	-8.89
YBADJ	TRUN745	-41.75	-73.34	-112.43	-146.59	-168.25	-184.80
YBADJ	TRUN745	-195.74	-200.72	-199.61	-192.44	-179.41	-160.51
YBADJ	TRUN745	-139.83	-115.31	-87.29	-56.62	-24.23	8.89
YBADJ	TRUN745	41.75	73.34	112.43	146.59	168.25	184.80
YBADJ	TRUN745	195.74	200.72	199.61	192.44	179.41	160.51
YBADJ	TRUN746	143.72	119.05	90.76	59.72	26.86	-6.81
YBADJ	TRUN746	-40.28	-72.53	-112.30	-147.14	-169.47	-186.65
YBADJ	TRUN746	-198.16	-203.65	-202.95	-196.09	-183.26	-164.44
YBADJ	TRUN746	-143.72	-119.05	-90.76	-59.72	-26.86	6.81
YBADJ	TRUN746	40.28	72.53	112.30	147.14	169.47	186.65
YBADJ	TRUN746	198.16	203.65	202.95	196.09	183.26	164.44
YBADJ	TRUN747	147.32	122.46	93.88	62.45	29.13	-5.09
YBADJ	TRUN747	-39.15	-72.01	-112.43	-147.91	-170.85	-188.61
YBADJ	TRUN747	-200.63	-206.55	-206.20	-199.59	-186.91	-168.12
YBADJ	TRUN747	-147.32	-122.46	-93.88	-62.45	-29.13	5.09
YBADJ	TRUN747	39.15	72.01	112.43	147.91	170.85	188.61
YBADJ	TRUN747	200.63	206.55	206.20	199.59	186.91	168.12
YBADJ	TRUN748	-171.32	-181.70	-186.56	-185.76	-179.31	-167.41
YBADJ	TRUN748	-150.42	-128.87	-113.12	-92.43	-60.89	-27.50
YBADJ	TRUN748	6.73	40.76	73.55	104.10	131.49	155.31
YBADJ	TRUN748	171.32	181.70	186.56	185.76	179.31	167.41
YBADJ	TRUN748	150.42	128.87	113.12	92.43	60.89	27.50
YBADJ	TRUN748	-6.73	-40.76	-73.55	-104.10	-131.49	-155.31
YBADJ	TRUN749	151.21	126.16	97.27	65.43	31.60	-3.19
YBADJ	TRUN749	-37.88	-71.42	-112.53	-148.70	-172.30	-190.68
YBADJ	TRUN749	-203.26	-209.66	-209.69	-203.35	-190.84	-172.09
YBADJ	TRUN749	-151.21	-126.16	-97.27	-65.43	-31.60	3.19
YBADJ	TRUN749	37.88	71.42	112.53	148.70	172.30	190.68
YBADJ	TRUN749	203.26	209.66	209.69	203.35	190.84	172.09
YBADJ	TRUN750	155.26	130.07	100.92	68.71	34.41	-0.94
YBADJ	TRUN750	-36.25	-70.47	-112.28	-149.16	-173.46	-192.50
YBADJ	TRUN750	-205.68	-212.62	-213.09	-207.09	-194.80	-176.16
YBADJ	TRUN750	-155.26	-130.07	-100.92	-68.71	-34.41	0.94
YBADJ	TRUN750	36.25	70.47	112.28	149.16	173.46	192.50
YBADJ	TRUN750	205.68	212.62	213.09	207.09	194.80	176.16
YBADJ	TRUN751	-162.97	-173.74	-179.22	-179.27	-173.86	-163.18
YBADJ	TRUN751	-147.53	-127.40	-113.14	-93.92	-63.80	-31.74
YBADJ	TRUN751	1.27	34.26	66.20	96.13	123.13	146.83
YBADJ	TRUN751	162.97	173.74	179.22	179.27	173.86	163.18
YBADJ	TRUN751	147.53	127.40	113.14	93.92	63.80	31.74
YBADJ	TRUN751	-1.27	-34.26	-66.20	-96.13	-123.13	-146.83

```
YBADJ    TRUN752       -159.08  -170.01  -175.78  -176.20  -171.28  -161.15
YBADJ    TRUN752       -146.12  -126.65  -113.07   -94.53   -65.08   -33.65
YBADJ    TRUN752         -1.20    31.28    62.82    92.45   119.27   142.89
YBADJ    TRUN752        159.08   170.01   175.78   176.20   171.28   161.15
YBADJ    TRUN752        146.12   126.65   113.07    94.53    65.08    33.65
YBADJ    TRUN752          1.20   -31.28   -62.82   -92.45  -119.27  -142.89

YBADJ    TRUN753         -0.18   -18.40   -36.06   -52.63   -67.60   -80.51
YBADJ    TRUN753        -90.98   -98.68  -113.12  -122.60  -120.32  -114.38
YBADJ    TRUN753       -104.96   -92.36   -76.95   -59.20   -39.65   -18.47
YBADJ    TRUN753          0.18    18.40    36.06    52.63    67.60    80.51
YBADJ    TRUN753         90.98    98.68   113.12   122.60   120.32   114.38
YBADJ    TRUN753        104.96    92.36    76.95    59.20    39.65    18.47

YBADJ    TRUN754        -37.93   -54.38   -69.17   -81.87   -92.07   -99.48
YBADJ    TRUN754       -103.87  -105.10  -112.86  -115.69  -106.96   -94.97
YBADJ    TRUN754        -80.10   -62.80   -43.58   -23.05    -1.81    19.91
YBADJ    TRUN754         37.93    54.38    69.17    81.87    92.07    99.48
YBADJ    TRUN754        103.87   105.10   112.86   115.69   106.96    94.97
YBADJ    TRUN754         80.10    62.80    43.58    23.05     1.81   -19.91

YBADJ    TRUN755       -154.38  -125.85   -93.50   -58.30   -21.33    16.28
YBADJ    TRUN755         53.40    88.90   111.96   133.14   158.32   178.68
YBADJ    TRUN755        193.62   202.67   205.57   202.22   192.72   177.80
YBADJ    TRUN755        154.38   125.85    93.50    58.30    21.33   -16.28
YBADJ    TRUN755        -53.40   -88.90  -111.96  -133.14  -158.32  -178.68
YBADJ    TRUN755       -193.62  -202.67  -205.57  -202.22  -192.72  -177.79

YBADJ    TRUN756       -115.33   -88.52   -59.02   -27.73     4.41    36.41
YBADJ    TRUN756         67.30    96.15   112.34   126.64   145.13   159.22
YBADJ    TRUN756        168.46   172.59   171.47   165.14   153.80   138.20
YBADJ    TRUN756        115.33    88.52    59.02    27.73    -4.41   -36.41
YBADJ    TRUN756        -67.30   -96.15  -112.34  -126.64  -145.13  -159.22
YBADJ    TRUN756       -168.46  -172.59  -171.47  -165.14  -153.80  -138.21

YBADJ    TRUN757       -111.42   -84.77   -55.55   -24.63     7.03    38.48
YBADJ    TRUN757         68.76    96.95   112.46   126.07   143.90   157.35
YBADJ    TRUN757        166.02   169.65   168.12   161.48   149.94   134.26
YBADJ    TRUN757        111.42    84.77    55.55    24.63    -7.03   -38.48
YBADJ    TRUN757        -68.76   -96.95  -112.46  -126.07  -143.90  -157.35
YBADJ    TRUN757       -166.02  -169.65  -168.12  -161.48  -149.94  -134.27

YBADJ    TRUN758       -107.82   -81.36   -52.42   -21.89     9.30    40.22
YBADJ    TRUN758         69.90    97.47   112.34   125.32   142.53   155.41
YBADJ    TRUN758        163.56   166.75   164.87   157.98   146.29   130.58
YBADJ    TRUN758        107.82    81.36    52.42    21.89    -9.30   -40.22
YBADJ    TRUN758        -69.90   -97.47  -112.34  -125.32  -142.53  -155.41
YBADJ    TRUN758       -163.56  -166.75  -164.87  -157.98  -146.29  -130.59

YBADJ    TRUN759       -104.44   -78.13   -49.45   -19.26    11.51    41.93
YBADJ    TRUN759         71.08    98.07   112.34   124.72   141.35   153.69
YBADJ    TRUN759        161.36   164.12   161.90   154.76   142.92   127.15
YBADJ    TRUN759        104.44    78.13    49.45    19.26   -11.51   -41.93
YBADJ    TRUN759        -71.08   -98.07  -112.34  -124.72  -141.35  -153.69
YBADJ    TRUN759       -161.36  -164.12  -161.90  -154.76  -142.92  -127.16

YBADJ    TRUN760       -100.40   -74.23   -45.81   -15.99    14.31    44.18
YBADJ    TRUN760         72.70    99.02   112.59   124.26   140.20   151.88
YBADJ    TRUN760        158.94   161.17   158.51   151.03   138.96   123.09
YBADJ    TRUN760        100.40    74.23    45.81    15.99   -14.31   -44.18
YBADJ    TRUN760        -72.70   -99.02  -112.59  -124.26  -140.20  -151.88
YBADJ    TRUN760       -158.94  -161.17  -158.51  -151.03  -138.96  -123.10

YBADJ    TRUN761        -92.49   -66.74   -38.96   -10.00    19.26    47.94
YBADJ    TRUN761         75.17   100.11   112.27   122.54   137.13   147.56
YBADJ    TRUN761        153.50   154.77   151.34   143.32   130.94   115.00
```

```
YBADJ    TRUN761        92.49    66.74    38.96    10.00   -19.26   -47.94
YBADJ    TRUN761       -75.17  -100.11  -112.27  -122.54  -137.13  -147.56
YBADJ    TRUN761      -153.50  -154.77  -151.34  -143.32  -130.94  -115.01

YBADJ    TRUN762       -88.60   -63.01   -35.52    -6.94    21.85    49.98
YBADJ    TRUN762        76.58   100.86   112.34   121.93   135.85   145.65
YBADJ    TRUN762       151.02   151.80   147.97   139.64   127.07   111.06
YBADJ    TRUN762        88.60    63.01    35.52     6.94   -21.85   -49.98
YBADJ    TRUN762       -76.58  -100.86  -112.34  -121.93  -135.85  -145.65
YBADJ    TRUN762      -151.02  -151.80  -147.97  -139.64  -127.07  -111.07

YBADJ    TRUN763       -84.60   -59.20   -32.00    -3.83    24.46    52.01
YBADJ    TRUN763        77.97   101.57   112.34   121.22   134.46   143.62
YBADJ    TRUN763       148.41   148.69   144.45   135.83   123.07   107.00
YBADJ    TRUN763        84.60    59.20    32.00     3.83   -24.46   -52.01
YBADJ    TRUN763       -77.97  -101.57  -112.34  -121.22  -134.46  -143.62
YBADJ    TRUN763      -148.41  -148.69  -144.45  -135.83  -123.07  -107.01

YBADJ    TRUN764       -80.70   -55.46   -28.53    -0.73    27.08    54.08
YBADJ    TRUN764        79.43   102.37   112.46   120.66   133.23   141.75
YBADJ    TRUN764       145.97   145.75   141.10   132.16   119.21   103.06
YBADJ    TRUN764        80.70    55.46    28.53     0.73   -27.08   -54.08
YBADJ    TRUN764       -79.43  -102.37  -112.46  -120.66  -133.23  -141.75
YBADJ    TRUN764      -145.97  -145.75  -141.10  -132.16  -119.21  -103.07

YBADJ    TRUN765       -77.10   -52.04   -25.40     2.01    29.36    55.82
YBADJ    TRUN765        80.58   102.89   112.34   119.90   131.86   139.81
YBADJ    TRUN765       143.51   142.85   137.85   128.66   115.57    99.39
YBADJ    TRUN765        77.10    52.04    25.40    -2.01   -29.36   -55.82
YBADJ    TRUN765       -80.58  -102.89  -112.34  -119.90  -131.86  -139.81
YBADJ    TRUN765      -143.51  -142.85  -137.85  -128.66  -115.57   -99.39

YBADJ    TRUN766      -150.50  -122.13   -90.06   -55.24   -18.75    18.31
YBADJ    TRUN766        54.81    89.65   112.03   132.53   157.04   176.78
YBADJ    TRUN766       191.15   199.71   202.20   198.55   188.86   173.87
YBADJ    TRUN766       150.50   122.13    90.06    55.24    18.75   -18.31
YBADJ    TRUN766       -54.81   -89.65  -112.03  -132.53  -157.04  -176.78
YBADJ    TRUN766      -191.15  -199.71  -202.20  -198.55  -188.86  -173.86

YBADJ    TRUN767       -72.96   -48.08   -21.73     5.28    32.12    57.99
YBADJ    TRUN767        82.10   103.71   112.44   119.27   130.52   137.80
YBADJ    TRUN767       140.90   139.71   134.28   124.77   111.47    95.20
YBADJ    TRUN767        72.96    48.08    21.73    -5.28   -32.12   -57.99
YBADJ    TRUN767       -82.10  -103.71  -112.44  -119.27  -130.52  -137.80
YBADJ    TRUN767      -140.90  -139.71  -134.28  -124.77  -111.47   -95.21

YBADJ    TRUN768       -53.10   -29.10    -4.21    20.80    45.18    68.19
YBADJ    TRUN768        89.13   107.36   112.59   115.92   123.77   127.86
YBADJ    TRUN768       128.07   124.38   116.92   105.90    91.66    75.06
YBADJ    TRUN768        53.10    29.10     4.21   -20.80   -45.18   -68.19
YBADJ    TRUN768       -89.13  -107.36  -112.59  -115.92  -123.77  -127.86
YBADJ    TRUN768      -128.07  -124.38  -116.92  -105.90   -91.66   -75.07

YBADJ    TRUN769       -49.21   -25.37    -0.77    23.86    47.77    70.22
YBADJ    TRUN769        90.54   108.11   112.66   115.31   122.49   125.95
YBADJ    TRUN769       125.59   121.41   113.54   102.22    87.79    71.12
YBADJ    TRUN769        49.21    25.37     0.77   -23.86   -47.77   -70.22
YBADJ    TRUN769       -90.54  -108.11  -112.66  -115.31  -122.49  -125.95
YBADJ    TRUN769      -125.59  -121.41  -113.54  -102.22   -87.79   -71.13

YBADJ    TRUN770       -45.21   -21.56     2.75    26.97    50.38    72.25
YBADJ    TRUN770        91.93   108.82   112.66   114.60   121.10   123.92
YBADJ    TRUN770       122.98   118.30   110.02    98.40    83.79    67.06
YBADJ    TRUN770        45.21    21.56    -2.75   -26.97   -50.38   -72.25
YBADJ    TRUN770       -91.93  -108.82  -112.66  -114.60  -121.10  -123.92
YBADJ    TRUN770      -122.98  -118.30  -110.02   -98.40   -83.79   -67.07
```

YBADJ	TRUN771	-41.31	-17.81	6.23	30.08	53.01	74.33
YBADJ	TRUN771	93.40	109.63	112.79	114.05	119.88	122.07
YBADJ	TRUN771	120.55	115.36	106.67	94.75	79.94	63.12
YBADJ	TRUN771	41.31	17.81	-6.23	-30.08	-53.01	-74.33
YBADJ	TRUN771	-93.40	-109.63	-112.79	-114.05	-119.88	-122.07
YBADJ	TRUN771	-120.55	-115.36	-106.67	-94.75	-79.94	-63.13
YBADJ	TRUN772	-37.71	-14.40	9.35	32.81	55.28	76.06
YBADJ	TRUN772	94.54	110.14	112.66	113.28	118.50	120.11
YBADJ	TRUN772	118.08	112.46	103.42	91.24	76.29	59.44
YBADJ	TRUN772	37.71	14.40	-9.35	-32.81	-55.28	-76.06
YBADJ	TRUN772	-94.54	-110.14	-112.66	-113.28	-118.50	-120.11
YBADJ	TRUN772	-118.08	-112.46	-103.42	-91.24	-76.29	-59.45
YBADJ	TRUN773	-29.94	-7.02	16.12	38.76	60.23	79.87
YBADJ	TRUN773	97.08	111.34	112.48	111.73	115.62	116.00
YBADJ	TRUN773	112.85	106.28	96.47	83.74	68.46	51.52
YBADJ	TRUN773	29.94	7.02	-16.12	-38.76	-60.23	-79.87
YBADJ	TRUN773	-97.08	-111.34	-112.48	-111.73	-115.62	-116.00
YBADJ	TRUN773	-112.85	-106.28	-96.47	-83.74	-68.46	-51.53
YBADJ	TRUN774	-26.06	-3.30	19.56	41.82	62.81	81.89
YBADJ	TRUN774	98.49	112.09	112.55	111.11	114.34	114.09
YBADJ	TRUN774	110.38	103.31	93.11	80.07	64.60	47.59
YBADJ	TRUN774	26.06	3.30	-19.56	-41.82	-62.81	-81.89
YBADJ	TRUN774	-98.49	-112.09	-112.55	-111.11	-114.34	-114.09
YBADJ	TRUN774	-110.38	-103.31	-93.11	-80.07	-64.60	-47.60
YBADJ	TRUN775	-22.06	0.52	23.07	44.93	65.42	83.92
YBADJ	TRUN775	99.88	112.79	112.55	110.41	112.95	112.06
YBADJ	TRUN775	107.77	100.20	89.59	76.25	60.60	43.53
YBADJ	TRUN775	22.06	-0.52	-23.07	-44.93	-65.42	-83.92
YBADJ	TRUN775	-99.88	-112.79	-112.55	-110.41	-112.95	-112.06
YBADJ	TRUN775	-107.77	-100.20	-89.59	-76.25	-60.60	-43.54
YBADJ	TRUN776	-18.15	4.26	26.55	48.03	68.05	86.00
YBADJ	TRUN776	101.34	113.61	112.68	109.85	111.73	110.21
YBADJ	TRUN776	105.34	97.27	86.24	72.60	56.75	39.59
YBADJ	TRUN776	18.15	-4.26	-26.55	-48.03	-68.05	-86.00
YBADJ	TRUN776	-101.34	-113.61	-112.68	-109.85	-111.73	-110.21
YBADJ	TRUN776	-105.34	-97.27	-86.24	-72.60	-56.75	-39.60
YBADJ	TRUN777	-146.49	-118.31	-86.53	-52.13	-16.14	20.34
YBADJ	TRUN777	56.20	90.36	112.03	131.82	155.65	174.74
YBADJ	TRUN777	188.53	196.59	198.67	194.72	184.85	169.80
YBADJ	TRUN777	146.49	118.31	86.53	52.13	16.14	-20.34
YBADJ	TRUN777	-56.20	-90.36	-112.03	-131.82	-155.65	-174.74
YBADJ	TRUN777	-188.53	-196.59	-198.67	-194.72	-184.85	-169.79
YBADJ	TRUN778	-14.55	7.68	29.67	50.77	70.32	87.73
YBADJ	TRUN778	102.48	114.12	112.55	109.09	110.35	108.25
YBADJ	TRUN778	102.87	94.36	82.99	69.09	53.10	35.92
YBADJ	TRUN778	14.55	-7.68	-29.67	-50.77	-70.32	-87.73
YBADJ	TRUN778	-102.48	-114.12	-112.55	-109.08	-110.35	-108.25
YBADJ	TRUN778	-102.87	-94.36	-82.99	-69.09	-53.10	-35.92
YBADJ	TRUN779	-10.22	11.81	33.48	54.14	73.15	89.93
YBADJ	TRUN779	103.99	114.88	112.55	108.32	108.84	106.05
YBADJ	TRUN779	100.04	90.99	79.18	64.96	48.77	31.51
YBADJ	TRUN779	10.22	-11.81	-33.48	-54.14	-73.15	-89.93
YBADJ	TRUN779	-103.99	-114.88	-112.55	-108.32	-108.84	-106.05
YBADJ	TRUN779	-100.04	-90.99	-79.18	-64.96	-48.77	-31.52
YBADJ	TRUN780	-6.18	15.71	37.13	57.41	75.95	92.19
YBADJ	TRUN780	105.62	115.84	112.81	107.87	107.70	104.25

```
YBADJ    TRUN780         97.63    88.05    75.79    61.23    44.81    27.45
YBADJ    TRUN780          6.18   -15.71   -37.13   -57.41   -75.95   -92.19
YBADJ    TRUN780       -105.62  -115.84  -112.81  -107.87  -107.70  -104.25
YBADJ    TRUN780        -97.63   -88.05   -75.79   -61.23   -44.81   -27.46

YBADJ    TRUN781         46.94    66.35    83.76    98.62   110.48   118.98
YBADJ    TRUN781        123.87   125.00   112.59    98.28    89.03    77.07
YBADJ    TRUN781         62.77    46.57    28.94    10.44    -8.38   -26.52
YBADJ    TRUN781        -46.94   -66.35   -83.76   -98.62  -110.48  -118.98
YBADJ    TRUN781       -123.87  -125.00  -112.59   -98.28   -89.03   -77.07
YBADJ    TRUN781        -62.77   -46.57   -28.94   -10.44     8.38    26.51

YBADJ    TRUN782         50.82    70.07    87.20   101.67   113.06   121.01
YBADJ    TRUN782        125.28   125.75   112.66    97.67    87.75    75.17
YBADJ    TRUN782         60.30    43.60    25.58     6.77   -12.23   -30.45
YBADJ    TRUN782        -50.82   -70.07   -87.20  -101.67  -113.06  -121.01
YBADJ    TRUN782       -125.28  -125.75  -112.66   -97.67   -87.75   -75.17
YBADJ    TRUN782        -60.30   -43.60   -25.58    -6.77    12.23    30.44

YBADJ    TRUN783         54.83    73.90    90.72   104.79   115.67   123.04
YBADJ    TRUN783        126.67   126.46   112.66    96.96    86.36    73.13
YBADJ    TRUN783         57.68    40.48    22.05     2.95   -16.24   -34.52
YBADJ    TRUN783        -54.83   -73.90   -90.72  -104.79  -115.67  -123.04
YBADJ    TRUN783       -126.67  -126.46  -112.66   -96.96   -86.36   -73.13
YBADJ    TRUN783        -57.68   -40.48   -22.05    -2.95    16.24    34.51

YBADJ    TRUN784         58.72    77.63    94.19   107.88   118.30   125.12
YBADJ    TRUN784        128.14   127.27   112.79    96.41    85.14    71.28
YBADJ    TRUN784         55.26    37.56    18.71    -0.70   -20.09   -38.45
YBADJ    TRUN784        -58.72   -77.63   -94.19  -107.88  -118.30  -125.12
YBADJ    TRUN784       -128.14  -127.27  -112.79   -96.41   -85.14   -71.28
YBADJ    TRUN784        -55.26   -37.56   -18.71     0.70    20.09    38.44

YBADJ    TRUN785         62.33    81.06    97.32   110.63   120.57   126.85
YBADJ    TRUN785        129.28   127.78   112.66    95.64    83.75    69.32
YBADJ    TRUN785         52.79    34.65    15.45    -4.21   -23.75   -42.14
YBADJ    TRUN785        -62.33   -81.06   -97.32  -110.63  -120.57  -126.85
YBADJ    TRUN785       -129.28  -127.78  -112.66   -95.64   -83.75   -69.32
YBADJ    TRUN785        -52.79   -34.65   -15.45     4.21    23.75    42.13

YBADJ    TRUN786         65.70    84.27   100.28   113.25   122.77   128.56
YBADJ    TRUN786        130.45   128.37   112.66    95.05    82.58    67.61
YBADJ    TRUN786         50.59    32.03    12.49    -7.42   -27.11   -45.56
YBADJ    TRUN786        -65.70   -84.27  -100.28  -113.25  -122.77  -128.56
YBADJ    TRUN786       -130.45  -128.37  -112.66   -95.05   -82.58   -67.61
YBADJ    TRUN786        -50.59   -32.03   -12.49     7.43    27.11    45.55

YBADJ    TRUN787         69.75    88.18   103.93   116.52   125.58   130.81
YBADJ    TRUN787        132.08   129.33   112.91    94.59    81.43    65.80
YBADJ    TRUN787         48.16    29.07     9.09   -11.16   -31.08   -49.63
YBADJ    TRUN787        -69.75   -88.18  -103.93  -116.52  -125.58  -130.81
YBADJ    TRUN787       -132.08  -129.33  -112.91   -94.59   -81.43   -65.80
YBADJ    TRUN787        -48.16   -29.07    -9.09    11.16    31.08    49.62

YBADJ    TRUN788       -142.60  -114.57   -83.07   -49.04   -13.52    22.41
YBADJ    TRUN788         57.66    91.16   112.15   131.26   154.42   172.88
YBADJ    TRUN788        186.10   193.65   195.33   191.07   181.01   165.87
YBADJ    TRUN788        142.60   114.57    83.07    49.04    13.52   -22.41
YBADJ    TRUN788        -57.66   -91.16  -112.15  -131.26  -154.42  -172.88
YBADJ    TRUN788       -186.10  -193.66  -195.33  -191.07  -181.01  -165.86

YBADJ    TRUN789          7.34    28.64    49.06    67.99    84.85    99.14
YBADJ    TRUN789        110.41   118.33   112.92   105.60   103.11    97.49
YBADJ    TRUN789         88.90    77.62    63.98    48.39    31.33    13.74
YBADJ    TRUN789         -7.34   -28.64   -49.06   -67.99   -84.85   -99.14
YBADJ    TRUN789       -110.41  -118.33  -112.92  -105.60  -103.11   -97.49
```

YBADJ	TRUN789	-88.90	-77.62	-63.98	-48.39	-31.33	-13.75
YBADJ	TRUN790	33.05	53.10	71.53	87.80	101.39	111.90
YBADJ	TRUN790	119.01	122.51	112.55	100.69	93.81	84.08
YBADJ	TRUN790	71.80	57.33	41.13	23.67	5.49	-12.43
YBADJ	TRUN790	-33.05	-53.10	-71.53	-87.80	-101.39	-111.90
YBADJ	TRUN790	-119.01	-122.51	-112.55	-100.69	-93.81	-84.08
YBADJ	TRUN790	-71.80	-57.33	-41.13	-23.67	-5.49	12.42
YBADJ	TRUN791	78.05	96.12	111.27	123.04	131.07	135.11
YBADJ	TRUN791	135.06	130.89	113.02	93.23	78.65	61.69
YBADJ	TRUN791	42.84	22.70	1.86	-19.03	-39.34	-58.04
YBADJ	TRUN791	-78.05	-96.12	-111.27	-123.04	-131.07	-135.11
YBADJ	TRUN791	-135.06	-130.89	-113.02	-93.23	-78.65	-61.69
YBADJ	TRUN791	-42.84	-22.70	-1.86	19.03	39.34	58.03
YBADJ	TRUN792	81.93	99.84	114.71	126.09	133.65	137.14
YBADJ	TRUN792	136.47	131.65	113.09	92.62	77.38	59.78
YBADJ	TRUN792	40.37	19.73	-1.51	-22.70	-43.20	-61.97
YBADJ	TRUN792	-81.93	-99.84	-114.71	-126.09	-133.65	-137.14
YBADJ	TRUN792	-136.47	-131.65	-113.09	-92.62	-77.38	-59.78
YBADJ	TRUN792	-40.37	-19.73	1.51	22.70	43.20	61.96
YBADJ	TRUN793	85.94	103.66	118.23	129.21	136.26	139.17
YBADJ	TRUN793	137.86	132.35	113.09	91.91	75.98	57.75
YBADJ	TRUN793	37.75	16.61	-5.03	-26.52	-47.21	-66.04
YBADJ	TRUN793	-85.94	-103.66	-118.23	-129.21	-136.26	-139.17
YBADJ	TRUN793	-137.86	-132.35	-113.09	-91.91	-75.98	-57.75
YBADJ	TRUN793	-37.75	-16.61	5.03	26.52	47.21	66.03
YBADJ	TRUN794	-138.99	-111.15	-79.93	-46.29	-11.24	24.15
YBADJ	TRUN794	58.81	91.68	112.03	130.50	153.04	170.93
YBADJ	TRUN794	183.63	190.75	192.07	187.56	177.35	162.18
YBADJ	TRUN794	138.99	111.15	79.93	46.29	11.24	-24.15
YBADJ	TRUN794	-58.81	-91.68	-112.03	-130.50	-153.04	-170.93
YBADJ	TRUN794	-183.63	-190.75	-192.07	-187.56	-177.35	-162.17
YBADJ	TRUN795	89.83	107.40	121.70	132.30	138.89	141.25
YBADJ	TRUN795	139.32	133.16	113.22	91.36	74.76	55.89
YBADJ	TRUN795	35.33	13.69	-8.37	-30.17	-51.06	-69.97
YBADJ	TRUN795	-89.83	-107.40	-121.70	-132.30	-138.89	-141.25
YBADJ	TRUN795	-139.32	-133.16	-113.22	-91.36	-74.76	-55.89
YBADJ	TRUN795	-35.33	-13.69	8.37	30.17	51.06	69.96
YBADJ	TRUN796	93.45	110.82	124.83	135.05	141.16	142.98
YBADJ	TRUN796	140.46	133.68	113.09	90.59	73.38	53.94
YBADJ	TRUN796	32.86	10.78	-11.63	-33.68	-54.71	-73.66
YBADJ	TRUN796	-93.45	-110.82	-124.83	-135.05	-141.16	-142.98
YBADJ	TRUN796	-140.46	-133.68	-113.09	-90.59	-73.38	-53.94
YBADJ	TRUN796	-32.86	-10.78	11.63	33.68	54.71	73.65
YBADJ	TRUN797	112.89	129.32	141.83	150.03	153.67	152.64
YBADJ	TRUN797	146.97	136.84	112.81	86.88	66.35	43.80
YBADJ	TRUN797	19.92	-4.56	-28.91	-52.38	-74.25	-93.45
YBADJ	TRUN797	-112.89	-129.32	-141.83	-150.03	-153.67	-152.64
YBADJ	TRUN797	-146.97	-136.84	-112.81	-86.88	-66.35	-43.80
YBADJ	TRUN797	-19.92	4.56	28.91	52.38	74.25	93.44
YBADJ	TRUN798	116.77	133.04	145.27	153.08	156.25	154.66
YBADJ	TRUN798	148.38	137.59	112.88	86.26	65.07	41.89
YBADJ	TRUN798	17.45	-7.53	-32.28	-56.04	-78.11	-97.38
YBADJ	TRUN798	-116.77	-133.04	-145.27	-153.08	-156.25	-154.66
YBADJ	TRUN798	-148.38	-137.59	-112.88	-86.26	-65.07	-41.89
YBADJ	TRUN798	-17.45	7.53	32.28	56.04	78.11	97.37
YBADJ	TRUN799	120.77	136.86	148.78	156.19	158.86	156.69

YBADJ	TRUN799	149.77	138.29	112.88	85.56	63.68	39.86
YBADJ	TRUN799	14.84	-10.64	-35.79	-59.86	-82.11	-101.44
YBADJ	TRUN799	-120.77	-136.86	-148.78	-156.19	-158.86	-156.69
YBADJ	TRUN799	-149.77	-138.29	-112.88	-85.56	-63.68	-39.86
YBADJ	TRUN799	-14.84	10.64	35.79	59.86	82.11	101.43
YBADJ	TRUN800	124.67	140.60	152.26	159.29	161.48	158.77
YBADJ	TRUN800	151.23	139.09	113.00	84.99	62.44	38.00
YBADJ	TRUN800	12.40	-13.58	-39.15	-63.52	-85.97	-105.37
YBADJ	TRUN800	-124.67	-140.60	-152.26	-159.29	-161.48	-158.77
YBADJ	TRUN800	-151.23	-139.09	-113.00	-84.99	-62.44	-38.00
YBADJ	TRUN800	-12.40	13.58	39.15	63.52	85.97	105.37
YBADJ	TRUN801	128.27	144.02	155.38	162.03	163.75	160.50
YBADJ	TRUN801	152.37	139.62	112.88	84.24	61.07	36.05
YBADJ	TRUN801	9.94	-16.48	-42.39	-67.02	-89.61	-109.06
YBADJ	TRUN801	-128.27	-144.02	-155.38	-162.03	-163.75	-160.50
YBADJ	TRUN801	-152.37	-139.62	-112.88	-84.24	-61.07	-36.05
YBADJ	TRUN801	-9.94	16.48	42.39	67.02	89.61	109.05
YBADJ	TRUN802	132.29	147.85	158.92	165.16	166.38	162.54
YBADJ	TRUN802	153.77	140.32	112.88	83.53	59.68	34.01
YBADJ	TRUN802	7.32	-19.60	-45.93	-70.85	-93.63	-113.14
YBADJ	TRUN802	-132.29	-147.85	-158.92	-165.16	-166.38	-162.54
YBADJ	TRUN802	-153.77	-140.32	-112.88	-83.53	-59.68	-34.01
YBADJ	TRUN802	-7.32	19.60	45.93	70.85	93.63	113.13
YBADJ	TRUN803	140.72	155.86	166.27	171.62	171.76	166.68
YBADJ	TRUN803	156.54	141.64	112.70	81.86	56.57	29.56
YBADJ	TRUN803	1.66	-26.30	-53.46	-78.99	-102.12	-121.72
YBADJ	TRUN803	-140.72	-155.86	-166.27	-171.62	-171.76	-166.68
YBADJ	TRUN803	-156.54	-141.64	-112.70	-81.86	-56.57	-29.56
YBADJ	TRUN803	-1.66	26.30	53.46	78.99	102.12	121.72
YBADJ	TRUN804	144.60	159.58	169.70	174.68	174.34	168.71
YBADJ	TRUN804	157.95	142.39	112.77	81.25	55.29	27.66
YBADJ	TRUN804	-0.81	-29.26	-56.82	-82.66	-105.98	-125.65
YBADJ	TRUN804	-144.60	-159.58	-169.70	-174.68	-174.34	-168.71
YBADJ	TRUN804	-157.95	-142.39	-112.77	-81.25	-55.29	-27.66
YBADJ	TRUN804	0.81	29.26	56.82	82.66	105.98	125.65
YBADJ	TRUN805	-135.62	-107.93	-76.97	-43.67	-9.04	25.86
YBADJ	TRUN805	59.98	92.27	112.03	129.90	151.87	169.22
YBADJ	TRUN805	181.43	188.13	189.11	184.35	173.98	158.76
YBADJ	TRUN805	135.62	107.93	76.97	43.67	9.04	-25.86
YBADJ	TRUN805	-59.98	-92.27	-112.03	-129.90	-151.87	-169.22
YBADJ	TRUN805	-181.43	-188.13	-189.11	-184.35	-173.98	-158.76
YBADJ	TRUN806	148.61	163.40	173.23	177.79	176.96	170.74
YBADJ	TRUN806	159.34	143.10	112.77	80.54	53.90	25.62
YBADJ	TRUN806	-3.43	-32.38	-60.35	-86.48	-109.99	-129.73
YBADJ	TRUN806	-148.61	-163.40	-173.23	-177.79	-176.96	-170.74
YBADJ	TRUN806	-159.34	-143.10	-112.77	-80.54	-53.90	-25.62
YBADJ	TRUN806	3.43	32.38	60.35	86.48	109.99	129.72
YBADJ	TRUN807	152.50	167.14	176.69	180.88	179.57	172.81
YBADJ	TRUN807	160.80	143.90	112.89	79.97	52.67	23.76
YBADJ	TRUN807	-5.87	-35.31	-63.69	-90.13	-113.84	-133.65
YBADJ	TRUN807	-152.50	-167.14	-176.69	-180.88	-179.57	-172.81
YBADJ	TRUN807	-160.80	-143.90	-112.89	-79.97	-52.67	-23.76
YBADJ	TRUN807	5.87	35.32	63.69	90.13	113.84	133.65
YBADJ	TRUN808	156.11	170.56	179.83	183.63	181.85	174.55
YBADJ	TRUN808	161.95	144.42	112.77	79.22	51.29	21.81
YBADJ	TRUN808	-8.33	-38.22	-66.95	-93.64	-117.49	-137.35
YBADJ	TRUN808	-156.11	-170.56	-179.83	-183.63	-181.85	-174.55

```
YBADJ    TRUN808      -161.95  -144.42  -112.77   -79.22   -51.29   -21.81
YBADJ    TRUN808         8.33    38.22    66.95    93.64   117.49   137.34

YBADJ    TRUN809       159.48   173.78   182.79   186.25   184.05   176.26
YBADJ    TRUN809       163.12   145.01   112.77    78.62    50.12    20.10
YBADJ    TRUN809       -10.53   -40.84   -69.91   -96.86  -120.86  -140.76
YBADJ    TRUN809      -159.48  -173.78  -182.79  -186.25  -184.05  -176.26
YBADJ    TRUN809      -163.12  -145.01  -112.77   -78.62   -50.12   -20.10
YBADJ    TRUN809        10.53    40.84    69.91    96.86   120.86   140.76

YBADJ    TRUN810       163.53   177.69   186.44   189.53   186.86   178.51
YBADJ    TRUN810       164.74   145.97   113.02    78.16    48.97    18.29
YBADJ    TRUN810       -12.95   -43.80   -73.31  -100.59  -124.82  -144.83
YBADJ    TRUN810      -163.53  -177.69  -186.44  -189.53  -186.86  -178.51
YBADJ    TRUN810      -164.74  -145.97  -113.02   -78.16   -48.97   -18.29
YBADJ    TRUN810        12.95    43.80    73.31   100.59   124.82   144.83

YBADJ    TRUN811       171.69   185.45   193.58   195.82   192.12   182.58
YBADJ    TRUN811       167.49   147.31   112.92    76.62    46.03    14.05
YBADJ    TRUN811       -18.36   -50.22   -80.55  -108.43  -133.01  -153.14
YBADJ    TRUN811      -171.69  -185.45  -193.58  -195.82  -192.12  -182.58
YBADJ    TRUN811      -167.49  -147.31  -112.92   -76.62   -46.03   -14.05
YBADJ    TRUN811        18.36    50.22    80.55   108.43   133.01   153.13

YBADJ    TRUN812       175.57   189.16   197.01   198.87   194.69   184.59
YBADJ    TRUN812       168.89   148.05   112.98    76.00    44.75    12.14
YBADJ    TRUN812       -20.84   -53.19   -83.92  -112.10  -136.87  -157.07
YBADJ    TRUN812      -175.57  -189.16  -197.01  -198.87  -194.69  -184.59
YBADJ    TRUN812      -168.89  -148.05  -112.98   -76.00   -44.75   -12.14
YBADJ    TRUN812        20.84    53.19    83.92   112.10   136.87   157.06

YBADJ    TRUN813       179.58   192.99   200.54   201.99   197.31   186.63
YBADJ    TRUN813       170.28   148.76   112.98    75.29    43.35    10.10
YBADJ    TRUN813       -23.46   -56.31   -87.45  -115.93  -140.88  -161.14
YBADJ    TRUN813      -179.58  -192.99  -200.54  -201.99  -197.31  -186.63
YBADJ    TRUN813      -170.28  -148.76  -112.98   -75.29   -43.35   -10.10
YBADJ    TRUN813        23.46    56.31    87.45   115.93   140.88   161.13

YBADJ    TRUN814       183.47   196.73   204.00   205.08   199.93   188.71
YBADJ    TRUN814       171.75   149.57   113.11    74.74    42.13     8.25
YBADJ    TRUN814       -25.89   -59.24   -90.78  -119.57  -144.73  -165.07
YBADJ    TRUN814      -183.47  -196.73  -204.00  -205.08  -199.93  -188.71
YBADJ    TRUN814      -171.75  -149.57  -113.11   -74.74   -42.13    -8.25
YBADJ    TRUN814        25.89    59.24    90.78   119.57   144.73   165.06

YBADJ    TRUN815       187.08   200.15   207.14   207.83   202.21   190.44
YBADJ    TRUN815       172.89   150.08   112.98    73.97    40.75     6.29
YBADJ    TRUN815       -28.36   -62.15   -94.04  -123.09  -148.39  -168.76
YBADJ    TRUN815      -187.08  -200.15  -207.14  -207.83  -202.21  -190.44
YBADJ    TRUN815      -172.89  -150.08  -112.98   -73.97   -40.75    -6.29
YBADJ    TRUN815        28.36    62.15    94.04   123.09   148.39   168.75

YBADJ    TRUN816      -131.57  -104.02   -73.32   -40.39    -6.23    28.11
YBADJ    TRUN816        61.61    93.23   112.28   129.44   150.71   167.40
YBADJ    TRUN816       179.01   185.17   185.71   180.61   170.02   154.69
YBADJ    TRUN816       131.57   104.02    73.32    40.39     6.23   -28.11
YBADJ    TRUN816       -61.61   -93.23  -112.28  -129.44  -150.71  -167.40
YBADJ    TRUN816      -179.01  -185.17  -185.71  -180.61  -170.02  -154.68

YBADJ    TRUN817       190.97   203.85   210.52   210.80   204.68   192.34
YBADJ    TRUN817       174.15   150.67   112.88    73.18    39.30     4.22
YBADJ    TRUN817       -30.99   -65.25   -97.53  -126.85  -152.31  -172.73
YBADJ    TRUN817      -190.97  -203.85  -210.52  -210.80  -204.68  -192.34
YBADJ    TRUN817      -174.15  -150.67  -112.88   -73.18   -39.30    -4.22
YBADJ    TRUN817        30.99    65.25    97.53   126.85   152.31   172.72
```

YBADJ	TRUN818	195.02	207.75	214.16	214.08	207.48	194.58
YBADJ	TRUN818	175.77	151.62	113.13	72.72	38.14	2.41
YBADJ	TRUN818	-33.40	-68.20	-100.92	-130.58	-156.27	-176.79
YBADJ	TRUN818	-195.02	-207.75	-214.16	-214.08	-207.48	-194.58
YBADJ	TRUN818	-175.77	-151.62	-113.13	-72.72	-38.14	-2.41
YBADJ	TRUN818	33.40	68.20	100.92	130.58	156.27	176.78
YBADJ	TRUN819	-123.21	-96.05	-65.97	-33.89	-0.78	32.35
YBADJ	TRUN819	64.50	94.69	112.27	127.96	147.80	163.15
YBADJ	TRUN819	173.54	178.66	178.36	172.63	161.65	146.20
YBADJ	TRUN819	123.21	96.05	65.97	33.89	0.78	-32.35
YBADJ	TRUN819	-64.50	-94.69	-112.27	-127.96	-147.80	-163.15
YBADJ	TRUN819	-173.54	-178.66	-178.36	-172.63	-161.65	-146.20
YBADJ	TRUN820	-119.32	-92.33	-62.54	-30.84	1.80	34.38
YBADJ	TRUN820	65.91	95.44	112.34	127.35	146.52	161.25
YBADJ	TRUN820	171.07	175.70	174.99	168.96	157.80	142.26
YBADJ	TRUN820	119.32	92.33	62.54	30.84	-1.80	-34.38
YBADJ	TRUN820	-65.91	-95.44	-112.34	-127.35	-146.52	-161.25
YBADJ	TRUN820	-171.07	-175.70	-174.99	-168.96	-157.80	-142.27
YBADJ	TRUN821	-162.64	-133.52	-100.34	-64.11	-25.93	13.03
YBADJ	TRUN821	51.60	88.60	113.17	135.83	162.40	184.03
YBADJ	TRUN821	200.07	210.04	213.62	210.71	201.40	186.40
YBADJ	TRUN821	162.64	133.52	100.34	64.11	25.93	-13.03
YBADJ	TRUN821	-51.60	-88.60	-113.17	-135.83	-162.40	-184.03
YBADJ	TRUN821	-200.07	-210.04	-213.62	-210.71	-201.40	-186.40
YBADJ	TRUN822	201.60	213.93	219.75	218.90	211.39	197.47
YBADJ	TRUN822	177.54	152.22	112.54	70.96	35.27	-1.50
YBADJ	TRUN822	-38.22	-73.78	-107.10	-137.16	-163.06	-183.58
YBADJ	TRUN822	-201.60	-213.93	-219.75	-218.90	-211.39	-197.47
YBADJ	TRUN822	-177.54	-152.22	-112.54	-70.96	-35.27	1.50
YBADJ	TRUN822	38.22	73.78	107.10	137.16	163.06	183.57
YBADJ	TRUN823	-201.45	-210.38	-212.93	-209.00	-198.72	-182.41
YBADJ	TRUN823	-160.55	-133.82	-112.74	-86.74	-50.05	-11.84
YBADJ	TRUN823	26.73	64.49	100.29	133.04	161.75	185.97
YBADJ	TRUN823	201.45	210.38	212.93	209.00	198.72	182.41
YBADJ	TRUN823	160.55	133.82	112.74	86.74	50.05	11.84
YBADJ	TRUN823	-26.73	-64.49	-100.29	-133.04	-161.75	-185.97
YBADJ	TRUN824	163.22	137.55	107.71	74.60	39.22	2.64
YBADJ	TRUN824	-34.01	-69.63	-112.87	-151.16	-176.81	-197.10
YBADJ	TRUN824	-211.39	-219.26	-220.47	-214.98	-202.96	-184.34
YBADJ	TRUN824	-163.22	-137.55	-107.71	-74.60	-39.22	-2.64
YBADJ	TRUN824	34.01	69.63	112.87	151.16	176.81	197.10
YBADJ	TRUN824	211.39	219.26	220.47	214.98	202.96	184.34
YBADJ	TRUN825	-194.63	-205.55	-210.23	-208.52	-200.47	-186.33
YBADJ	TRUN825	-166.53	-141.67	0.00	-78.60	-43.57	-7.22
YBADJ	TRUN825	29.34	65.02	98.72	129.42	156.19	178.21
YBADJ	TRUN825	194.63	205.55	210.23	208.52	200.47	186.33
YBADJ	TRUN825	166.53	141.67	0.00	78.60	43.57	7.22
YBADJ	TRUN825	-29.34	-65.02	-98.72	-129.42	-156.19	-178.22
YBADJ	TRUN826	-155.58	-168.22	-175.75	-177.95	-174.73	-166.21
YBADJ	TRUN826	-152.64	-134.43	0.00	-85.10	-56.76	-26.69
YBADJ	TRUN826	4.19	34.94	64.63	92.35	117.27	138.62
YBADJ	TRUN826	155.58	168.22	175.75	177.95	174.73	166.21
YBADJ	TRUN826	152.64	134.43	0.00	85.10	56.76	26.69
YBADJ	TRUN826	-4.19	-34.94	-64.63	-92.35	-117.27	-138.62
YBADJ	TRUN827	-151.69	-164.49	-172.29	-174.86	-172.12	-164.14
YBADJ	TRUN827	-151.18	-133.62	0.00	-85.66	-57.99	-28.55
YBADJ	TRUN827	1.75	32.00	61.28	88.70	113.42	134.70

YBADJ	TRUN827	151.69	164.49	172.29	174.86	172.12	164.14
YBADJ	TRUN827	151.18	133.62	0.00	85.66	57.99	28.55
YBADJ	TRUN827	-1.75	-32.00	-61.28	-88.70	-113.42	-134.70
YBADJ	TRUN828	-148.07	-161.06	-169.15	-172.11	-169.83	-162.40
YBADJ	TRUN828	-150.03	-133.10	0.00	-86.42	-59.36	-30.50
YBADJ	TRUN828	-0.71	29.10	58.03	85.19	109.77	131.01
YBADJ	TRUN828	148.07	161.06	169.15	172.11	169.84	162.40
YBADJ	TRUN828	150.03	133.10	0.00	86.42	59.36	30.50
YBADJ	TRUN828	0.71	-29.10	-58.03	-85.19	-109.77	-131.01
YBADJ	TRUN829	-144.69	-157.84	-166.18	-169.48	-167.63	-160.69
YBADJ	TRUN829	-148.86	-132.51	0.00	-87.02	-60.54	-32.22
YBADJ	TRUN829	-2.92	26.47	55.06	81.97	106.39	127.57
YBADJ	TRUN829	144.69	157.84	166.18	169.48	167.63	160.68
YBADJ	TRUN829	148.86	132.51	0.00	87.02	60.54	32.22
YBADJ	TRUN829	2.92	-26.47	-55.06	-81.97	-106.39	-127.58
YBADJ	TRUN830	-140.65	-153.94	-162.54	-166.21	-164.83	-158.44
YBADJ	TRUN830	-147.23	-131.56	0.00	-87.48	-61.69	-34.03
YBADJ	TRUN830	-5.33	23.52	51.66	78.24	102.43	123.51
YBADJ	TRUN830	140.65	153.94	162.54	166.21	164.83	158.44
YBADJ	TRUN830	147.23	131.56	0.00	87.48	61.69	34.03
YBADJ	TRUN830	5.33	-23.52	-51.66	-78.24	-102.43	-123.52
YBADJ	TRUN831	-132.74	-146.44	-155.70	-160.22	-159.87	-154.67
YBADJ	TRUN831	-144.77	-130.47	0.00	-89.20	-64.76	-38.35
YBADJ	TRUN831	-10.78	17.12	44.50	70.53	94.41	115.42
YBADJ	TRUN831	132.74	146.44	155.70	160.22	159.87	154.67
YBADJ	TRUN831	144.77	130.47	0.00	89.20	64.76	38.35
YBADJ	TRUN831	10.78	-17.12	-44.50	-70.53	-94.41	-115.43
YBADJ	TRUN832	-128.86	-142.73	-152.26	-157.16	-157.29	-152.65
YBADJ	TRUN832	-143.36	-129.71	0.00	-89.81	-66.04	-40.26
YBADJ	TRUN832	-13.25	14.15	41.13	66.86	90.55	111.49
YBADJ	TRUN832	128.86	142.73	152.26	157.16	157.29	152.64
YBADJ	TRUN832	143.36	129.71	0.00	89.81	66.04	40.26
YBADJ	TRUN832	13.25	-14.15	-41.13	-66.86	-90.55	-111.50
YBADJ	TRUN833	-124.86	-138.91	-148.74	-154.05	-154.68	-150.61
YBADJ	TRUN833	-141.97	-129.01	0.00	-90.51	-67.42	-42.29
YBADJ	TRUN833	-15.86	11.04	37.61	63.04	86.55	107.43
YBADJ	TRUN833	124.86	138.91	148.74	154.05	154.68	150.61
YBADJ	TRUN833	141.97	129.01	0.00	90.51	67.42	42.29
YBADJ	TRUN833	15.86	-11.04	-37.61	-63.04	-86.55	-107.44
YBADJ	TRUN834	-120.96	-135.17	-145.27	-150.96	-152.06	-148.54
YBADJ	TRUN834	-140.51	-128.21	0.00	-91.08	-68.66	-44.15
YBADJ	TRUN834	-18.30	8.10	34.26	59.38	82.69	103.49
YBADJ	TRUN834	120.96	135.17	145.27	150.96	152.06	148.54
YBADJ	TRUN834	140.51	128.21	0.00	91.08	68.66	44.15
YBADJ	TRUN834	18.30	-8.10	-34.26	-59.38	-82.69	-103.50
YBADJ	TRUN835	-117.36	-131.75	-142.14	-148.22	-149.79	-146.81
YBADJ	TRUN835	-139.36	-127.69	0.00	-91.84	-70.03	-46.10
YBADJ	TRUN835	-20.76	5.21	31.01	55.88	79.05	99.81
YBADJ	TRUN835	117.36	131.75	142.14	148.22	149.79	146.80
YBADJ	TRUN835	139.36	127.69	0.00	91.84	70.03	46.10
YBADJ	TRUN835	20.76	-5.21	-31.01	-55.88	-79.05	-99.82
YBADJ	TRUN836	-190.75	-201.84	-206.79	-205.46	-197.89	-184.31
YBADJ	TRUN836	-165.12	-140.92	0.00	-79.21	-44.85	-9.13
YBADJ	TRUN836	26.87	62.05	95.35	125.75	152.33	174.29
YBADJ	TRUN836	190.75	201.84	206.79	205.46	197.89	184.31
YBADJ	TRUN836	165.12	140.92	0.00	79.21	44.85	9.13
YBADJ	TRUN836	-26.87	-62.05	-95.35	-125.75	-152.33	-174.29

YBADJ	TRUN837	-113.21	-127.78	-138.46	-144.94	-147.02	-144.62
YBADJ	TRUN837	-137.84	-126.86	0.00	-92.47	-71.37	-48.10
YBADJ	TRUN837	-23.38	2.06	27.44	51.98	74.94	95.62
YBADJ	TRUN837	113.21	127.78	138.46	144.94	147.02	144.62
YBADJ	TRUN837	137.84	126.86	0.00	92.47	71.37	48.10
YBADJ	TRUN837	23.38	-2.06	-27.44	-51.98	-74.94	-95.62
YBADJ	TRUN838	-93.35	-108.80	-120.95	-129.42	-133.96	-134.42
YBADJ	TRUN838	-130.81	-123.22	0.00	-95.82	-78.12	-58.04
YBADJ	TRUN838	-36.21	-13.27	10.07	33.10	55.13	75.48
YBADJ	TRUN838	93.35	108.80	120.95	129.42	133.96	134.42
YBADJ	TRUN838	130.81	123.22	0.00	95.82	78.12	58.04
YBADJ	TRUN838	36.21	13.27	-10.07	-33.10	-55.13	-75.49
YBADJ	TRUN839	-89.47	-105.09	-117.51	-126.36	-131.38	-132.40
YBADJ	TRUN839	-129.40	-122.46	0.00	-96.43	-79.40	-59.95
YBADJ	TRUN839	-38.68	-16.24	6.70	29.43	51.27	71.55
YBADJ	TRUN839	89.47	105.09	117.51	126.36	131.38	132.40
YBADJ	TRUN839	129.40	122.46	0.00	96.43	79.40	59.95
YBADJ	TRUN839	38.68	16.24	-6.70	-29.43	-51.27	-71.56
YBADJ	TRUN840	-85.46	-101.26	-113.98	-123.24	-128.76	-130.36
YBADJ	TRUN840	-128.00	-121.76	0.00	-97.14	-80.79	-61.98
YBADJ	TRUN840	-41.30	-19.35	3.18	25.61	47.27	67.48
YBADJ	TRUN840	85.46	101.26	113.99	123.24	128.76	130.36
YBADJ	TRUN840	128.00	121.76	0.00	97.14	80.79	61.98
YBADJ	TRUN840	41.30	19.35	-3.18	-25.61	-47.27	-67.49
YBADJ	TRUN841	-81.57	-97.52	-110.52	-120.15	-126.13	-128.29
YBADJ	TRUN841	-126.54	-120.95	0.00	-97.69	-82.01	-63.84
YBADJ	TRUN841	-43.72	-22.28	-0.16	21.96	43.42	63.55
YBADJ	TRUN841	81.57	97.52	110.52	120.15	126.13	128.29
YBADJ	TRUN841	126.54	120.95	0.00	97.69	82.01	63.84
YBADJ	TRUN841	43.72	22.28	0.16	-21.96	-43.42	-63.56
YBADJ	TRUN842	-77.97	-94.11	-107.39	-117.42	-123.87	-126.56
YBADJ	TRUN842	-125.40	-120.44	0.00	-98.46	-83.39	-65.79
YBADJ	TRUN842	-46.19	-25.18	-3.41	18.46	39.77	59.87
YBADJ	TRUN842	77.97	94.11	107.39	117.42	123.87	126.56
YBADJ	TRUN842	125.40	120.44	0.00	98.46	83.39	65.79
YBADJ	TRUN842	46.19	25.18	3.41	-18.46	-39.77	-59.88
YBADJ	TRUN843	-70.20	-86.73	-100.62	-111.46	-118.91	-122.75
YBADJ	TRUN843	-122.85	-119.23	0.00	-100.00	-86.26	-69.90
YBADJ	TRUN843	-51.41	-31.36	-10.36	10.96	31.94	51.95
YBADJ	TRUN843	70.20	86.73	100.62	111.46	118.91	122.75
YBADJ	TRUN843	122.85	119.23	0.00	100.00	86.26	69.90
YBADJ	TRUN843	51.41	31.36	10.36	-10.96	-31.94	-51.96
YBADJ	TRUN844	-66.32	-83.01	-97.19	-108.41	-116.34	-120.73
YBADJ	TRUN844	-121.45	-118.49	0.00	-100.62	-87.55	-71.81
YBADJ	TRUN844	-53.89	-34.33	-13.73	7.29	28.08	48.02
YBADJ	TRUN844	66.32	83.01	97.19	108.41	116.34	120.73
YBADJ	TRUN844	121.45	118.49	0.00	100.62	87.55	71.81
YBADJ	TRUN844	53.89	34.33	13.73	-7.29	-28.08	-48.03
YBADJ	TRUN845	-62.31	-79.19	-93.66	-105.29	-113.72	-118.69
YBADJ	TRUN845	-120.06	-117.78	0.00	-101.33	-88.94	-73.84
YBADJ	TRUN845	-56.51	-37.45	-17.26	3.46	24.07	43.95
YBADJ	TRUN845	62.31	79.19	93.66	105.29	113.72	118.69
YBADJ	TRUN845	120.06	117.78	0.00	101.33	88.94	73.84
YBADJ	TRUN845	56.51	37.45	17.26	-3.46	-24.07	-43.96
YBADJ	TRUN846	-58.42	-75.45	-90.19	-102.20	-111.09	-116.62
YBADJ	TRUN846	-118.59	-116.97	0.00	-101.89	-90.16	-75.70

```
YBADJ    TRUN846        -58.93   -40.38   -20.59    -0.19    20.23    40.02
YBADJ    TRUN846         58.42    75.45    90.19   102.20   111.09   116.62
YBADJ    TRUN846        118.59   116.97     0.00   101.89    90.16    75.70
YBADJ    TRUN846         58.93    40.38    20.59     0.19   -20.23   -40.03

YBADJ    TRUN847       -186.75  -198.02  -203.28  -202.35  -195.28  -182.28
YBADJ    TRUN847       -163.74  -140.22     0.00   -79.92   -46.24   -11.16
YBADJ    TRUN847         24.26    58.94    91.84   121.94   148.34   170.22
YBADJ    TRUN847        186.75   198.02   203.28   202.35   195.28   182.28
YBADJ    TRUN847        163.74   140.22     0.00    79.92    46.24    11.16
YBADJ    TRUN847        -24.26   -58.94   -91.84  -121.94  -148.34  -170.23

YBADJ    TRUN848        -54.80   -72.03   -87.06   -99.45  -108.82  -114.88
YBADJ    TRUN848       -117.45  -116.46     0.00  -102.65   -91.54   -77.65
YBADJ    TRUN848        -61.40   -43.29   -23.86    -3.70    16.57    36.33
YBADJ    TRUN848         54.80    72.03    87.06    99.45   108.82   114.88
YBADJ    TRUN848        117.45   116.46     0.00   102.65    91.54    77.65
YBADJ    TRUN848         61.40    43.29    23.86     3.70   -16.57   -36.34

YBADJ    TRUN849        -50.47   -67.89   -83.25   -96.08  -105.99  -112.68
YBADJ    TRUN849       -115.95  -115.69     0.00  -103.42   -93.05   -79.85
YBADJ    TRUN849        -64.23   -46.66   -27.67    -7.83    12.24    31.93
YBADJ    TRUN849         50.47    67.89    83.25    96.08   105.99   112.68
YBADJ    TRUN849        115.95   115.69     0.00   103.42    93.05    79.85
YBADJ    TRUN849         64.23    46.66    27.67     7.83   -12.24   -31.94

YBADJ    TRUN850        -46.43   -63.99   -79.61   -92.81  -103.18  -110.43
YBADJ    TRUN850       -114.32  -114.73     0.00  -103.87   -94.19   -81.66
YBADJ    TRUN850        -66.64   -49.60   -31.05   -11.56     8.28    27.87
YBADJ    TRUN850         46.43    63.99    79.61    92.81   103.18   110.43
YBADJ    TRUN850        114.32   114.73     0.00   103.87    94.19    81.66
YBADJ    TRUN850         66.64    49.60    31.05    11.56    -8.28   -27.88

YBADJ    TRUN851          6.68   -13.35   -32.98   -51.60   -68.66   -83.63
YBADJ    TRUN851        -96.06  -105.58     0.00  -113.46  -112.86  -108.83
YBADJ    TRUN851       -101.50   -91.09   -77.90   -62.35   -44.90   -26.10
YBADJ    TRUN851         -6.68    13.35    32.98    51.60    68.66    83.63
YBADJ    TRUN851         96.06   105.58     0.00   113.46   112.86   108.83
YBADJ    TRUN851        101.50    91.09    77.90    62.35    44.90    26.09

YBADJ    TRUN852         10.57    -9.63   -29.54   -48.55   -66.08   -81.61
YBADJ    TRUN852        -94.65  -104.82     0.00  -114.07  -114.14  -110.74
YBADJ    TRUN852       -103.97   -94.05   -81.27   -66.02   -48.76   -30.03
YBADJ    TRUN852        -10.57     9.63    29.54    48.55    66.08    81.61
YBADJ    TRUN852         94.65   104.82     0.00   114.07   114.14   110.74
YBADJ    TRUN852        103.97    94.05    81.27    66.02    48.76    30.02

YBADJ    TRUN853         14.57    -5.82   -26.02   -45.44   -63.47   -79.58
YBADJ    TRUN853        -93.27  -104.12     0.00  -114.77  -115.53  -112.77
YBADJ    TRUN853       -106.58   -97.16   -84.79   -69.83   -52.76   -34.08
YBADJ    TRUN853        -14.57     5.82    26.02    45.44    63.47    79.58
YBADJ    TRUN853         93.27   104.12     0.00   114.77   115.53   112.77
YBADJ    TRUN853        106.58    97.16    84.79    69.83    52.76    34.09

YBADJ    TRUN854         18.47    -2.07   -22.55   -42.34   -60.84   -77.50
YBADJ    TRUN854        -91.80  -103.31     0.00  -115.33  -116.75  -114.63
YBADJ    TRUN854       -109.02  -100.10   -88.13   -73.49   -56.62   -38.02
YBADJ    TRUN854        -18.47     2.07    22.55    42.34    60.84    77.50
YBADJ    TRUN854         91.80   103.31     0.00   115.33   116.75   114.63
YBADJ    TRUN854        109.02   100.10    88.13    73.49    56.62    38.03

YBADJ    TRUN855         22.07     1.34   -19.42   -39.60   -58.57   -75.77
YBADJ    TRUN855        -90.66  -102.80     0.00  -116.10  -118.13  -116.58
YBADJ    TRUN855       -111.48  -103.00   -91.39   -77.00   -60.27   -41.70
YBADJ    TRUN855        -22.07    -1.34    19.42    39.60    58.57    75.77
YBADJ    TRUN855         90.66   102.80     0.00   116.10   118.13   116.58
```

YBADJ	TRUN855	111.48	103.00	91.39	76.99	60.27	41.70
YBADJ	TRUN856	25.45	4.57	-16.45	-36.97	-56.37	-74.05
YBADJ	TRUN856	-89.49	-102.20	0.00	-116.69	-119.31	-118.29
YBADJ	TRUN856	-113.69	-105.63	-94.36	-80.22	-63.64	-45.14
YBADJ	TRUN856	-25.45	-4.57	16.45	36.97	56.37	74.05
YBADJ	TRUN856	89.49	102.20	0.00	116.69	119.31	118.29
YBADJ	TRUN856	113.69	105.63	94.36	80.22	63.64	45.14
YBADJ	TRUN857	29.49	8.47	-12.81	-33.70	-53.57	-71.81
YBADJ	TRUN857	-87.86	-101.25	0.00	-117.15	-120.46	-120.11
YBADJ	TRUN857	-116.11	-108.58	-97.75	-83.95	-67.60	-49.20
YBADJ	TRUN857	-29.49	-8.47	12.81	33.70	53.57	71.81
YBADJ	TRUN857	87.86	101.25	0.00	117.15	120.46	120.11
YBADJ	TRUN857	116.11	108.58	97.75	83.95	67.60	49.20
YBADJ	TRUN858	-182.85	-194.28	-199.80	-199.26	-192.66	-180.20
YBADJ	TRUN858	-162.28	-139.42	0.00	-80.48	-47.48	-13.03
YBADJ	TRUN858	21.82	56.00	88.48	118.28	144.48	166.29
YBADJ	TRUN858	182.85	194.28	199.80	199.26	192.66	180.20
YBADJ	TRUN858	162.28	139.42	0.00	80.48	47.48	13.03
YBADJ	TRUN858	-21.82	-56.00	-88.48	-118.28	-144.48	-166.29
YBADJ	TRUN859	-32.92	-51.08	-67.69	-82.24	-94.29	-103.48
YBADJ	TRUN859	-109.53	-112.24	0.00	-106.14	-98.78	-88.41
YBADJ	TRUN859	-75.36	-60.02	-42.86	-24.40	-5.19	14.17
YBADJ	TRUN859	32.92	51.08	67.69	82.24	94.29	103.48
YBADJ	TRUN859	109.53	112.24	0.00	106.14	98.78	88.41
YBADJ	TRUN859	75.36	60.02	42.86	24.40	5.19	-14.18
YBADJ	TRUN860	-7.21	-26.61	-45.21	-62.43	-77.76	-90.72
YBADJ	TRUN860	-100.92	-108.06	0.00	-111.05	-108.07	-101.82
YBADJ	TRUN860	-92.47	-80.31	-65.71	-49.11	-31.03	-12.00
YBADJ	TRUN860	7.21	26.61	45.21	62.43	77.76	90.72
YBADJ	TRUN860	100.92	108.06	0.00	111.05	108.07	101.82
YBADJ	TRUN860	92.47	80.31	65.71	49.11	31.03	11.99
YBADJ	TRUN861	37.80	16.42	-5.47	-27.18	-48.07	-67.50
YBADJ	TRUN861	-84.88	-99.68	0.00	-118.51	-123.24	-124.22
YBADJ	TRUN861	-121.43	-114.95	-104.98	-91.82	-75.87	-57.61
YBADJ	TRUN861	-37.80	-16.42	5.47	27.18	48.07	67.50
YBADJ	TRUN861	84.88	99.68	0.00	118.51	123.24	124.22
YBADJ	TRUN861	121.43	114.95	104.98	91.82	75.87	57.62
YBADJ	TRUN862	41.68	20.13	-2.03	-24.13	-45.49	-65.48
YBADJ	TRUN862	-83.47	-98.93	0.00	-119.12	-124.51	-126.13
YBADJ	TRUN862	-123.91	-117.92	-108.35	-95.49	-79.73	-61.54
YBADJ	TRUN862	-41.68	-20.13	2.03	24.13	45.49	65.48
YBADJ	TRUN862	83.47	98.93	0.00	119.12	124.51	126.13
YBADJ	TRUN862	123.91	117.92	108.35	95.49	79.73	61.54
YBADJ	TRUN863	45.68	23.95	1.49	-21.02	-42.88	-63.45
YBADJ	TRUN863	-82.08	-98.22	0.00	-119.82	-125.90	-128.16
YBADJ	TRUN863	-126.52	-121.03	-111.87	-99.31	-83.73	-65.61
YBADJ	TRUN863	-45.68	-23.95	-1.49	21.02	42.88	63.45
YBADJ	TRUN863	82.08	98.22	0.00	119.82	125.90	128.16
YBADJ	TRUN863	126.52	121.03	111.87	99.31	83.73	65.61
YBADJ	TRUN864	-179.25	-190.86	-196.68	-196.52	-190.38	-178.47
YBADJ	TRUN864	-161.13	-138.89	0.00	-81.24	-48.85	-14.97
YBADJ	TRUN864	19.36	53.11	85.24	114.78	140.83	162.60
YBADJ	TRUN864	179.25	190.86	196.68	196.52	190.38	178.47
YBADJ	TRUN864	161.13	138.89	0.00	81.24	48.85	14.97
YBADJ	TRUN864	-19.36	-53.11	-85.24	-114.78	-140.83	-162.61
YBADJ	TRUN865	49.58	27.70	4.97	-17.91	-40.25	-61.36

```
YBADJ    TRUN865        -80.61   -97.41     0.00  -120.38  -127.13  -130.01
YBADJ    TRUN865       -128.95  -123.97  -115.22  -102.96   -87.59   -69.54
YBADJ    TRUN865        -49.58   -27.70    -4.97    17.91    40.25    61.36
YBADJ    TRUN865         80.61    97.41     0.00   120.38   127.13   130.01
YBADJ    TRUN865        128.95   123.97   115.22   102.96    87.59    69.54

YBADJ    TRUN866         53.19    31.11     8.09   -15.18   -37.98   -59.64
YBADJ    TRUN866        -79.47   -96.90     0.00  -121.15  -128.51  -131.97
YBADJ    TRUN866       -131.41  -126.87  -118.47  -106.47   -91.23   -73.23
YBADJ    TRUN866        -53.19   -31.11    -8.09    15.18    37.98    59.64
YBADJ    TRUN866         79.47    96.90     0.00   121.15   128.51   131.97
YBADJ    TRUN866        131.41   126.87   118.47   106.47    91.23    73.23

YBADJ    TRUN867         72.63    49.61    25.09    -0.20   -25.48   -49.98
YBADJ    TRUN867        -72.97   -93.74     0.00  -124.86  -135.54  -142.10
YBADJ    TRUN867       -144.35  -142.21  -135.75  -125.16  -110.77   -93.01
YBADJ    TRUN867        -72.63   -49.61   -25.09     0.20    25.48    49.98
YBADJ    TRUN867         72.97    93.74     0.00   124.86   135.54   142.10
YBADJ    TRUN867        144.35   142.21   135.75   125.16   110.77    93.01

YBADJ    TRUN868         76.52    53.34    28.53     2.86   -22.89   -47.95
YBADJ    TRUN868        -71.56   -92.99     0.00  -125.48  -136.82  -144.01
YBADJ    TRUN868       -146.83  -145.18  -139.12  -128.84  -114.64   -96.95
YBADJ    TRUN868        -76.52   -53.34   -28.53    -2.86    22.89    47.95
YBADJ    TRUN868         71.56    92.99     0.00   125.48   136.82   144.01
YBADJ    TRUN868        146.83   145.18   139.12   128.84   114.64    96.96

YBADJ    TRUN869         80.52    57.15    32.05     5.98   -20.28   -45.92
YBADJ    TRUN869        -70.17   -92.28     0.00  -126.18  -138.21  -146.04
YBADJ    TRUN869       -149.44  -148.29  -142.64  -132.65  -118.64  -101.01
YBADJ    TRUN869        -80.52   -57.15   -32.05    -5.97    20.28    45.92
YBADJ    TRUN869         70.17    92.28     0.00   126.18   138.21   146.04
YBADJ    TRUN869        149.44   148.29   142.64   132.65   118.64   101.01

YBADJ    TRUN870         84.42    60.90    35.52     9.07   -17.66   -43.85
YBADJ    TRUN870        -68.71   -91.48     0.00  -126.75  -139.45  -147.91
YBADJ    TRUN870       -151.88  -151.23  -145.99  -136.31  -122.50  -104.95
YBADJ    TRUN870        -84.42   -60.90   -35.52    -9.07    17.66    43.85
YBADJ    TRUN870         68.71    91.48     0.00   126.75   139.45   147.91
YBADJ    TRUN870        151.88   151.23   145.99   136.31   122.50   104.96

YBADJ    TRUN871         88.02    64.31    38.65    11.81   -15.38   -42.11
YBADJ    TRUN871        -67.56   -90.96     0.00  -127.50  -140.82  -149.85
YBADJ    TRUN871       -154.34  -154.13  -149.24  -139.81  -126.14  -108.64
YBADJ    TRUN871        -88.02   -64.31   -38.65   -11.81    15.38    42.11
YBADJ    TRUN871         67.56    90.96     0.00   127.50   140.82   149.85
YBADJ    TRUN871        154.34   154.13   149.24   139.81   126.14   108.64

YBADJ    TRUN872         92.04    68.15    42.18    14.94   -12.76   -40.07
YBADJ    TRUN872        -66.17   -90.25     0.00  -128.21  -142.21  -151.89
YBADJ    TRUN872       -156.96  -157.25  -152.77  -143.65  -130.16  -112.71
YBADJ    TRUN872        -92.04   -68.15   -42.18   -14.94    12.76    40.07
YBADJ    TRUN872         66.17    90.25     0.00   128.21   142.21   151.89
YBADJ    TRUN872        156.96   157.25   152.77   143.65   130.16   112.72

YBADJ    TRUN873         100.47    76.16    49.53    21.40    -7.38   -35.93
YBADJ    TRUN873         -63.40   -88.93     0.00  -129.88  -145.32  -156.34
YBADJ    TRUN873        -162.62  -163.95  -160.30  -151.78  -138.65  -121.30
YBADJ    TRUN873        -100.47   -76.16   -49.53   -21.40     7.38    35.93
YBADJ    TRUN873          63.40    88.93     0.00   129.88   145.32   156.34
YBADJ    TRUN873         162.62   163.95   160.30   151.78   138.65   121.31

YBADJ    TRUN874         104.35    79.87    52.97    24.46    -4.80   -33.91
YBADJ    TRUN874         -61.99   -88.18     0.00  -130.49  -146.60  -158.25
YBADJ    TRUN874        -165.09  -166.92  -163.67  -155.45  -142.51  -125.23
YBADJ    TRUN874        -104.35   -79.87   -52.97   -24.46     4.80    33.91
```

```
YBADJ    TRUN874        61.99    88.18     0.00   130.49   146.60   158.25
YBADJ    TRUN874       165.09   166.92   163.67   155.45   142.51   125.24

YBADJ    TRUN875      -175.87  -187.64  -193.71  -193.89  -188.18  -176.75
YBADJ    TRUN875      -159.96  -138.30     0.00   -81.84   -50.02   -16.68
YBADJ    TRUN875        17.16    50.48    82.27   111.55   137.45   159.17
YBADJ    TRUN875       175.87   187.64   193.71   193.89   188.18   176.75
YBADJ    TRUN875       159.96   138.30     0.00    81.84    50.02    16.68
YBADJ    TRUN875       -17.16   -50.48   -82.27  -111.56  -137.45  -159.18

YBADJ    TRUN876       108.35    83.69    56.49    27.57    -2.19   -31.88
YBADJ    TRUN876       -60.60   -87.48     0.00  -131.20  -147.99  -160.28
YBADJ    TRUN876      -167.70  -170.03  -167.19  -159.27  -146.51  -129.29
YBADJ    TRUN876      -108.35   -83.69   -56.49   -27.57     2.19    31.88
YBADJ    TRUN876        60.60    87.48     0.00   131.20   147.99   160.28
YBADJ    TRUN876       167.70   170.03   167.19   159.27   146.51   129.29

YBADJ    TRUN877       112.25    87.44    59.96    30.67     0.44   -29.80
YBADJ    TRUN877       -59.13   -86.67     0.00  -131.76  -149.21  -162.14
YBADJ    TRUN877      -170.13  -172.96  -170.53  -162.92  -150.36  -133.23
YBADJ    TRUN877      -112.25   -87.44   -59.96   -30.67    -0.44    29.80
YBADJ    TRUN877        59.13    86.67     0.00   131.76   149.21   162.14
YBADJ    TRUN877       170.13   172.96   170.53   162.92   150.36   133.24

YBADJ    TRUN878       115.85    90.85    63.09    33.41     2.71   -28.07
YBADJ    TRUN878       -57.99   -86.16     0.00  -132.52  -150.59  -164.09
YBADJ    TRUN878      -172.60  -175.86  -173.78  -166.43  -154.01  -136.92
YBADJ    TRUN878      -115.85   -90.85   -63.09   -33.41    -2.71    28.07
YBADJ    TRUN878        57.99    86.16     0.00   132.52   150.59   164.09
YBADJ    TRUN878       172.60   175.86   173.78   166.43   154.01   136.92

YBADJ    TRUN879       119.23    94.07    66.06    36.03     4.91   -26.35
YBADJ    TRUN879       -56.82   -85.56     0.00  -133.12  -151.77  -165.80
YBADJ    TRUN879      -174.80  -178.49  -176.75  -169.65  -157.39  -140.35
YBADJ    TRUN879      -119.23   -94.07   -66.06   -36.03    -4.91    26.35
YBADJ    TRUN879        56.82    85.56     0.00   133.12   151.77   165.80
YBADJ    TRUN879       174.80   178.49   176.75   169.65   157.39   140.35

YBADJ    TRUN880       123.27    97.97    69.70    39.30     7.72   -24.11
YBADJ    TRUN880       -55.20   -84.61     0.00  -133.58  -152.92  -167.62
YBADJ    TRUN880      -177.22  -181.44  -180.15  -173.38  -161.34  -144.40
YBADJ    TRUN880      -123.27   -97.97   -69.70   -39.30    -7.72    24.11
YBADJ    TRUN880        55.20    84.61     0.00   133.58   152.92   167.62
YBADJ    TRUN880       177.22   181.44   180.15   173.38   161.34   144.41

YBADJ    TRUN881       131.44   105.75    76.84    45.61    12.98   -20.04
YBADJ    TRUN881       -52.45   -83.26     0.00  -135.12  -155.86  -171.86
YBADJ    TRUN881      -182.64  -187.87  -187.39  -181.22  -169.54  -152.71
YBADJ    TRUN881      -131.44  -105.75   -76.84   -45.61   -12.98    20.04
YBADJ    TRUN881        52.45    83.26     0.00   135.12   155.86   171.86
YBADJ    TRUN881       182.64   187.87   187.39   181.22   169.54   152.72

YBADJ    TRUN882       135.32   109.46    80.28    48.65    15.55   -18.02
YBADJ    TRUN882       -51.05   -82.52     0.00  -135.74  -157.14  -173.77
YBADJ    TRUN882      -185.12  -190.84  -190.77  -184.89  -173.40  -156.64
YBADJ    TRUN882      -135.32  -109.46   -80.28   -48.65   -15.55    18.02
YBADJ    TRUN882        51.05    82.52     0.00   135.74   157.14   173.77
YBADJ    TRUN882       185.12   190.84   190.77   184.89   173.40   156.65

YBADJ    TRUN883       139.32   113.28    83.79    51.76    18.16   -15.99
YBADJ    TRUN883       -49.66   -81.82     0.00  -136.45  -158.53  -175.80
YBADJ    TRUN883      -187.73  -193.95  -194.28  -188.71  -177.40  -160.70
YBADJ    TRUN883      -139.32  -113.28   -83.79   -51.76   -18.16    15.99
YBADJ    TRUN883        49.66    81.82     0.00   136.45   158.53   175.80
YBADJ    TRUN883       187.73   193.95   194.28   188.71   177.40   160.71
```

YBADJ	TRUN884	143.22	117.02	87.27	54.87	20.79	-13.91
YBADJ	TRUN884	-48.19	-81.01	0.00	-137.00	-159.76	-177.66
YBADJ	TRUN884	-190.16	-196.89	-197.63	-192.37	-181.26	-164.64
YBADJ	TRUN884	-143.22	-117.02	-87.27	-54.87	-20.79	13.91
YBADJ	TRUN884	48.19	81.01	0.00	137.00	159.76	177.66
YBADJ	TRUN884	190.16	196.89	197.63	192.37	181.26	164.65
YBADJ	TRUN885	146.82	120.44	90.39	57.60	23.06	-12.18
YBADJ	TRUN885	-47.05	-80.49	0.00	-137.77	-161.14	-179.61
YBADJ	TRUN885	-192.63	-199.79	-200.88	-195.87	-184.91	-168.32
YBADJ	TRUN885	-146.82	-120.44	-90.39	-57.60	-23.06	12.18
YBADJ	TRUN885	47.05	80.49	0.00	137.77	161.14	179.61
YBADJ	TRUN885	192.63	199.79	200.88	195.87	184.91	168.32
YBADJ	TRUN886	-171.83	-183.74	-190.06	-190.62	-185.38	-174.51
YBADJ	TRUN886	-158.33	-137.35	0.00	-82.29	-51.17	-18.50
YBADJ	TRUN886	14.74	47.53	78.88	107.83	133.50	155.11
YBADJ	TRUN886	171.83	183.74	190.06	190.62	185.38	174.51
YBADJ	TRUN886	158.33	137.35	0.00	82.29	51.17	18.50
YBADJ	TRUN886	-14.74	-47.53	-78.88	-107.83	-133.50	-155.12
YBADJ	TRUN887	150.71	124.13	93.78	60.58	25.54	-10.28
YBADJ	TRUN887	-45.79	-79.90	0.00	-138.56	-162.59	-181.68
YBADJ	TRUN887	-195.26	-202.89	-204.37	-199.63	-188.83	-172.29
YBADJ	TRUN887	-150.71	-124.13	-93.78	-60.58	-25.54	10.28
YBADJ	TRUN887	45.79	79.90	0.00	138.56	162.59	181.68
YBADJ	TRUN887	195.26	202.89	204.37	199.63	188.83	172.29
YBADJ	TRUN888	154.77	128.04	97.43	63.86	28.34	-8.03
YBADJ	TRUN888	-44.16	-78.95	0.00	-139.02	-163.75	-183.50
YBADJ	TRUN888	-197.68	-205.85	-207.77	-203.37	-192.80	-176.36
YBADJ	TRUN888	-154.77	-128.04	-97.43	-63.86	-28.34	8.03
YBADJ	TRUN888	44.16	78.95	0.00	139.02	163.75	183.50
YBADJ	TRUN888	197.68	205.85	207.77	203.37	192.80	176.37
YBADJ	TRUN889	-163.47	-175.76	-182.72	-184.12	-179.93	-170.27
YBADJ	TRUN889	-155.44	-135.88	0.00	-83.78	-54.09	-22.75
YBADJ	TRUN889	9.28	41.02	71.52	99.84	125.14	146.62
YBADJ	TRUN889	163.47	175.76	182.72	184.12	179.93	170.27
YBADJ	TRUN889	155.44	135.88	0.00	83.78	54.09	22.75
YBADJ	TRUN889	-9.28	-41.02	-71.52	-99.84	-125.14	-146.62
YBADJ	TRUN890	-159.58	-172.05	-179.28	-181.06	-177.35	-168.24
YBADJ	TRUN890	-154.03	-135.13	0.00	-84.39	-55.37	-24.66
YBADJ	TRUN890	6.80	38.05	68.15	96.17	121.28	142.70
YBADJ	TRUN890	159.58	172.05	179.28	181.06	177.35	168.24
YBADJ	TRUN890	154.03	135.13	0.00	84.39	55.37	24.66
YBADJ	TRUN890	-6.80	-38.05	-68.15	-96.17	-121.28	-142.70
YBADJ	TRUN891	-0.67	-20.42	-39.55	-57.48	-73.66	-87.60
YBADJ	TRUN891	-98.88	-107.16	0.00	-112.46	-110.60	-105.38
YBADJ	TRUN891	-96.96	-85.59	-71.63	-55.48	-37.65	-18.68
YBADJ	TRUN891	0.67	20.42	39.55	57.48	73.66	87.60
YBADJ	TRUN891	98.88	107.16	0.00	112.46	110.60	105.38
YBADJ	TRUN891	96.96	85.59	71.63	55.48	37.65	18.67
YBADJ	TRUN892	-38.43	-56.40	-72.67	-86.72	-98.14	-106.58
YBADJ	TRUN892	-111.78	-113.58	0.00	-105.55	-97.24	-85.98
YBADJ	TRUN892	-72.10	-56.03	-38.26	-19.33	0.19	19.70
YBADJ	TRUN892	38.43	56.40	72.67	86.72	98.14	106.58
YBADJ	TRUN892	111.78	113.58	0.00	105.55	97.24	85.98
YBADJ	TRUN892	72.10	56.03	38.26	19.33	-0.19	-19.71
YBADJ	TRUN893	-201.95	-212.42	-216.43	-213.86	-204.80	-189.51
YBADJ	TRUN893	-168.46	-142.30	0.00	-76.60	-40.33	-2.84
YBADJ	TRUN893	34.74	71.26	105.62	136.77	163.76	185.77

YBADJ	TRUN893	201.95	212.42	216.43	213.86	204.80	189.51
YBADJ	TRUN893	168.46	142.30	0.00	76.60	40.33	2.84
YBADJ	TRUN893	-34.74	-71.26	-105.62	-136.77	-163.76	-185.78
YBADJ	TRUN894	162.72	135.53	104.22	69.74	33.15	-4.45
YBADJ	TRUN894	-41.92	-78.11	0.00	-141.02	-167.10	-188.10
YBADJ	TRUN894	-203.39	-212.50	-215.15	-211.26	-200.96	-184.54
YBADJ	TRUN894	-162.72	-135.53	-104.22	-69.74	-33.15	4.45
YBADJ	TRUN894	41.92	78.11	0.00	141.02	167.10	188.10
YBADJ	TRUN894	203.39	212.50	215.15	211.26	200.96	184.54
YBADJ	TRUN895	-155.28	-128.28	-97.38	-63.52	-27.73	8.90
YBADJ	TRUN895	45.26	80.24	0.00	143.24	168.06	187.78
YBADJ	TRUN895	201.79	209.66	211.17	206.26	195.09	177.98
YBADJ	TRUN895	155.28	128.28	97.38	63.52	27.73	-8.90
YBADJ	TRUN895	-45.26	-80.24	0.00	-143.24	-168.06	-187.78
YBADJ	TRUN895	-201.79	-209.66	-211.17	-206.26	-195.09	-177.98
YBADJ	TRUN896	-116.22	-90.94	-62.90	-32.94	-1.99	29.03
YBADJ	TRUN896	59.16	87.49	0.00	136.74	154.87	168.30
YBADJ	TRUN896	176.62	179.57	177.07	169.18	156.16	138.38
YBADJ	TRUN896	116.22	90.94	62.90	32.94	1.99	-29.03
YBADJ	TRUN896	-59.16	-87.49	0.00	-136.74	-154.87	-168.30
YBADJ	TRUN896	-176.62	-179.57	-177.07	-169.18	-156.16	-138.38
YBADJ	TRUN897	-112.33	-87.20	-59.43	-29.86	0.63	31.09
YBADJ	TRUN897	60.62	88.29	0.00	136.17	153.64	166.44
YBADJ	TRUN897	174.19	176.64	173.72	165.53	152.31	134.45
YBADJ	TRUN897	112.33	87.20	59.43	29.86	-0.63	-31.09
YBADJ	TRUN897	-60.62	-88.29	0.00	-136.17	-153.64	-166.44
YBADJ	TRUN897	-174.19	-176.64	-173.72	-165.53	-152.31	-134.45
YBADJ	TRUN898	-108.72	-83.79	-56.31	-27.11	2.90	32.83
YBADJ	TRUN898	61.76	88.81	0.00	135.42	152.27	164.50
YBADJ	TRUN898	171.73	173.74	170.48	162.03	148.66	130.77
YBADJ	TRUN898	108.72	83.79	56.31	27.11	-2.90	-32.83
YBADJ	TRUN898	-61.76	-88.81	0.00	-135.42	-152.27	-164.50
YBADJ	TRUN898	-171.73	-173.74	-170.48	-162.03	-148.66	-130.77
YBADJ	TRUN899	-105.34	-80.56	-53.34	-24.49	5.11	34.55
YBADJ	TRUN899	62.93	89.41	0.00	134.82	151.10	162.78
YBADJ	TRUN899	169.53	171.12	167.51	158.81	145.28	127.34
YBADJ	TRUN899	105.34	80.56	53.34	24.49	-5.11	-34.55
YBADJ	TRUN899	-62.93	-89.41	0.00	-134.82	-151.10	-162.78
YBADJ	TRUN899	-169.53	-171.12	-167.51	-158.81	-145.28	-127.34
YBADJ	TRUN900	-101.29	-76.65	-49.69	-21.21	7.92	36.80
YBADJ	TRUN900	64.56	90.36	0.00	134.36	149.94	160.97
YBADJ	TRUN900	167.10	168.16	164.11	155.07	141.32	123.27
YBADJ	TRUN900	101.29	76.65	49.69	21.21	-7.92	-36.80
YBADJ	TRUN900	-64.56	-90.36	0.00	-134.36	-149.94	-160.97
YBADJ	TRUN900	-167.10	-168.16	-164.11	-155.07	-141.32	-123.27
YBADJ	TRUN901	-93.38	-69.16	-42.84	-15.22	12.87	40.56
YBADJ	TRUN901	67.03	91.45	0.00	132.64	146.87	156.64
YBADJ	TRUN901	161.66	161.76	156.94	147.36	133.30	115.18
YBADJ	TRUN901	93.38	69.16	42.84	15.22	-12.87	-40.57
YBADJ	TRUN901	-67.03	-91.45	0.00	-132.64	-146.87	-156.64
YBADJ	TRUN901	-161.66	-161.76	-156.94	-147.36	-133.30	-115.18
YBADJ	TRUN902	-89.50	-65.44	-39.40	-12.16	15.45	42.59
YBADJ	TRUN902	68.44	92.20	0.00	132.03	145.59	154.74
YBADJ	TRUN902	159.18	158.79	153.57	143.69	129.44	111.25
YBADJ	TRUN902	89.50	65.44	39.40	12.16	-15.45	-42.59
YBADJ	TRUN902	-68.44	-92.20	0.00	-132.03	-145.59	-154.74
YBADJ	TRUN902	-159.18	-158.79	-153.57	-143.69	-129.44	-111.25

YBADJ	TRUN903	-85.50	-61.63	-35.88	-9.05	18.06	44.62
YBADJ	TRUN903	69.83	92.91	0.00	131.32	144.21	152.71
YBADJ	TRUN903	156.57	155.68	150.06	139.87	125.44	107.19
YBADJ	TRUN903	85.50	61.63	35.88	9.05	-18.06	-44.62
YBADJ	TRUN903	-69.83	-92.91	0.00	-131.32	-144.21	-152.71
YBADJ	TRUN903	-156.57	-155.68	-150.06	-139.87	-125.44	-107.19
YBADJ	TRUN904	-81.60	-57.89	-32.41	-5.95	20.68	46.69
YBADJ	TRUN904	71.29	93.71	0.00	130.75	142.97	150.84
YBADJ	TRUN904	154.13	152.74	146.70	136.21	121.58	103.25
YBADJ	TRUN904	81.60	57.89	32.41	5.95	-20.68	-46.69
YBADJ	TRUN904	-71.29	-93.71	0.00	-130.75	-142.97	-150.84
YBADJ	TRUN904	-154.13	-152.74	-146.70	-136.21	-121.58	-103.25
YBADJ	TRUN905	-78.00	-54.47	-29.29	-3.21	22.96	48.43
YBADJ	TRUN905	72.43	94.23	0.00	130.00	141.60	148.90
YBADJ	TRUN905	151.68	149.84	143.46	132.71	117.94	99.57
YBADJ	TRUN905	78.00	54.47	29.29	3.21	-22.96	-48.43
YBADJ	TRUN905	-72.43	-94.23	0.00	-130.00	-141.60	-148.90
YBADJ	TRUN905	-151.68	-149.84	-143.46	-132.71	-117.94	-99.57
YBADJ	TRUN906	-151.39	-124.55	-93.93	-60.46	-25.15	10.93
YBADJ	TRUN906	46.67	81.00	0.00	142.62	166.78	185.87
YBADJ	TRUN906	199.31	206.69	207.79	202.59	191.22	174.04
YBADJ	TRUN906	151.39	124.55	93.93	60.46	25.15	-10.93
YBADJ	TRUN906	-46.67	-81.00	0.00	-142.62	-166.78	-185.87
YBADJ	TRUN906	-199.31	-206.69	-207.79	-202.59	-191.22	-174.04
YBADJ	TRUN907	-73.85	-50.49	-25.60	0.07	25.74	50.62
YBADJ	TRUN907	73.97	95.07	0.00	129.38	140.27	146.90
YBADJ	TRUN907	149.07	146.70	139.88	128.81	113.83	95.38
YBADJ	TRUN907	73.85	50.49	25.60	-0.07	-25.74	-50.62
YBADJ	TRUN907	-73.97	-95.07	0.00	-129.38	-140.27	-146.90
YBADJ	TRUN907	-149.07	-146.70	-139.88	-128.81	-113.83	-95.38
YBADJ	TRUN908	-53.99	-31.52	-8.09	15.59	38.79	60.81
YBADJ	TRUN908	80.99	98.70	0.00	126.02	133.51	136.95
YBADJ	TRUN908	136.23	131.37	122.51	109.94	94.02	75.24
YBADJ	TRUN908	53.99	31.52	8.09	-15.59	-38.79	-60.81
YBADJ	TRUN908	-80.99	-98.70	0.00	-126.02	-133.51	-136.95
YBADJ	TRUN908	-136.23	-131.37	-122.51	-109.94	-94.02	-75.24
YBADJ	TRUN909	-50.11	-27.80	-4.65	18.64	41.37	62.84
YBADJ	TRUN909	82.40	99.45	0.00	125.41	132.23	135.05
YBADJ	TRUN909	133.76	128.40	119.14	106.27	90.16	71.31
YBADJ	TRUN909	50.11	27.80	4.65	-18.64	-41.37	-62.84
YBADJ	TRUN909	-82.40	-99.45	0.00	-125.41	-132.23	-135.05
YBADJ	TRUN909	-133.76	-128.40	-119.14	-106.27	-90.16	-71.31
YBADJ	TRUN910	-46.11	-23.99	-1.14	21.75	43.98	64.87
YBADJ	TRUN910	83.79	100.16	0.00	124.70	130.85	133.02
YBADJ	TRUN910	131.15	125.29	115.63	102.45	86.16	67.25
YBADJ	TRUN910	46.11	23.99	1.14	-21.75	-43.98	-64.87
YBADJ	TRUN910	-83.79	-100.16	0.00	-124.70	-130.85	-133.02
YBADJ	TRUN910	-131.15	-125.29	-115.63	-102.45	-86.16	-67.25
YBADJ	TRUN911	-42.21	-20.24	2.34	24.85	46.61	66.95
YBADJ	TRUN911	85.26	100.97	0.00	124.14	129.62	131.16
YBADJ	TRUN911	128.71	122.36	112.28	98.79	82.30	63.31
YBADJ	TRUN911	42.21	20.24	-2.34	-24.85	-46.61	-66.95
YBADJ	TRUN911	-85.26	-100.97	0.00	-124.14	-129.62	-131.16
YBADJ	TRUN911	-128.71	-122.36	-112.28	-98.79	-82.30	-63.31
YBADJ	TRUN912	-38.61	-16.83	5.46	27.59	48.88	68.68
YBADJ	TRUN912	86.39	101.48	0.00	123.38	128.24	129.21

YBADJ	TRUN912	126.25	119.45	109.03	95.29	78.66	59.63
YBADJ	TRUN912	38.61	16.83	-5.46	-27.59	-48.88	-68.68
YBADJ	TRUN912	-86.39	-101.48	0.00	-123.38	-128.24	-129.21
YBADJ	TRUN912	-126.25	-119.45	-109.03	-95.29	-78.66	-59.63
YBADJ	TRUN913	-30.84	-9.44	12.24	33.55	53.84	72.49
YBADJ	TRUN913	88.94	102.69	0.00	121.83	125.37	125.10
YBADJ	TRUN913	121.03	113.28	102.08	87.79	70.83	51.71
YBADJ	TRUN913	30.84	9.44	-12.24	-33.55	-53.84	-72.49
YBADJ	TRUN913	-88.94	-102.69	0.00	-121.83	-125.37	-125.10
YBADJ	TRUN913	-121.03	-113.28	-102.08	-87.79	-70.83	-51.71
YBADJ	TRUN914	-26.96	-5.73	15.67	36.60	56.41	74.51
YBADJ	TRUN914	90.34	103.43	0.00	121.21	124.08	123.19
YBADJ	TRUN914	118.55	110.30	98.71	84.12	66.97	47.78
YBADJ	TRUN914	26.96	5.73	-15.67	-36.60	-56.41	-74.51
YBADJ	TRUN914	-90.34	-103.43	0.00	-121.21	-124.08	-123.19
YBADJ	TRUN914	-118.55	-110.30	-98.71	-84.12	-66.97	-47.78
YBADJ	TRUN915	-22.95	-1.91	19.20	39.71	59.02	76.54
YBADJ	TRUN915	91.73	104.14	0.00	120.50	122.69	121.15
YBADJ	TRUN915	115.93	107.19	95.19	80.29	62.96	43.71
YBADJ	TRUN915	22.95	1.91	-19.20	-39.71	-59.02	-76.54
YBADJ	TRUN915	-91.73	-104.14	0.00	-120.50	-122.69	-121.15
YBADJ	TRUN915	-115.93	-107.19	-95.19	-80.29	-62.96	-43.71
YBADJ	TRUN916	-19.06	1.83	22.66	42.81	61.65	78.62
YBADJ	TRUN916	93.20	104.95	0.00	119.95	121.47	119.30
YBADJ	TRUN916	113.50	104.26	91.85	76.64	59.11	39.78
YBADJ	TRUN916	19.06	-1.83	-22.66	-42.81	-61.65	-78.62
YBADJ	TRUN916	-93.20	-104.95	0.00	-119.95	-121.47	-119.30
YBADJ	TRUN916	-113.50	-104.26	-91.85	-76.64	-59.11	-39.78
YBADJ	TRUN917	-147.39	-120.74	-90.42	-57.35	-22.54	12.96
YBADJ	TRUN917	48.06	81.70	0.00	141.92	165.39	183.84
YBADJ	TRUN917	196.70	203.58	204.28	198.77	187.22	169.98
YBADJ	TRUN917	147.39	120.74	90.42	57.35	22.54	-12.96
YBADJ	TRUN917	-48.06	-81.70	0.00	-141.92	-165.39	-183.84
YBADJ	TRUN917	-196.70	-203.58	-204.28	-198.77	-187.22	-169.98
YBADJ	TRUN918	-15.45	5.25	25.79	45.54	63.92	80.35
YBADJ	TRUN918	94.34	105.46	0.00	119.18	120.09	117.35
YBADJ	TRUN918	111.04	101.36	88.60	73.14	55.47	36.10
YBADJ	TRUN918	15.45	-5.25	-25.79	-45.54	-63.92	-80.35
YBADJ	TRUN918	-94.34	-105.46	0.00	-119.18	-120.09	-117.35
YBADJ	TRUN918	-111.04	-101.36	-88.60	-73.14	-55.47	-36.10
YBADJ	TRUN919	-11.12	9.38	29.60	48.91	66.74	82.55
YBADJ	TRUN919	95.84	106.22	0.00	118.42	118.58	115.15
YBADJ	TRUN919	108.21	97.99	84.78	69.01	51.13	31.70
YBADJ	TRUN919	11.12	-9.38	-29.60	-48.91	-66.74	-82.55
YBADJ	TRUN919	-95.84	-106.22	0.00	-118.42	-118.58	-115.15
YBADJ	TRUN919	-108.21	-97.99	-84.78	-69.01	-51.13	-31.70
YBADJ	TRUN920	-7.07	13.29	33.25	52.20	69.56	84.81
YBADJ	TRUN920	97.48	107.19	0.00	117.97	117.44	113.34
YBADJ	TRUN920	105.79	95.04	81.39	65.27	47.17	27.63
YBADJ	TRUN920	7.07	-13.29	-33.25	-52.20	-69.56	-84.81
YBADJ	TRUN920	-97.48	-107.19	0.00	-117.97	-117.44	-113.34
YBADJ	TRUN920	-105.79	-95.04	-81.39	-65.27	-47.17	-27.63
YBADJ	TRUN921	46.03	63.92	79.87	93.39	104.08	111.60
YBADJ	TRUN921	115.73	116.34	0.00	108.38	98.77	86.17
YBADJ	TRUN921	70.94	53.56	34.55	14.49	-6.01	-26.33
YBADJ	TRUN921	-46.03	-63.92	-79.87	-93.39	-104.08	-111.60
YBADJ	TRUN921	-115.73	-116.34	0.00	-108.38	-98.77	-86.17

```
YBADJ    TRUN921        -70.94   -53.56   -34.55   -14.49     6.01    26.33

YBADJ    TRUN922         49.93    67.65    83.32    96.46   106.66   113.63
YBADJ    TRUN922        117.14   117.09     0.00   107.77    97.49    84.26
YBADJ    TRUN922         68.46    50.59    31.17    10.81    -9.88   -30.27
YBADJ    TRUN922        -49.93   -67.65   -83.32   -96.46  -106.66  -113.63
YBADJ    TRUN922       -117.14  -117.09     0.00  -107.77   -97.49   -84.26
YBADJ    TRUN922        -68.46   -50.59   -31.17   -10.81     9.88    30.27

YBADJ    TRUN923         53.92    71.47    86.84    99.57   109.27   115.66
YBADJ    TRUN923        118.53   117.80     0.00   107.06    96.10    82.23
YBADJ    TRUN923         65.85    47.47    27.66     7.00   -13.87   -34.33
YBADJ    TRUN923        -53.92   -71.47   -86.84   -99.57  -109.27  -115.66
YBADJ    TRUN923       -118.53  -117.80     0.00  -107.06   -96.10   -82.23
YBADJ    TRUN923        -65.85   -47.47   -27.66    -7.00    13.87    34.33

YBADJ    TRUN924         57.83    75.21    90.31   102.67   111.90   117.74
YBADJ    TRUN924        120.00   118.61     0.00   106.50    94.88    80.37
YBADJ    TRUN924         63.42    44.54    24.31     3.34   -17.73   -38.27
YBADJ    TRUN924        -57.83   -75.21   -90.31  -102.67  -111.90  -117.74
YBADJ    TRUN924       -120.00  -118.61     0.00  -106.50   -94.88   -80.37
YBADJ    TRUN924        -63.42   -44.54   -24.31    -3.34    17.73    38.27

YBADJ    TRUN925         61.43    78.63    93.43   105.40   114.17   119.47
YBADJ    TRUN925        121.14   119.12     0.00   105.74    93.50    78.42
YBADJ    TRUN925         60.95    41.64    21.06    -0.16   -21.38   -41.95
YBADJ    TRUN925        -61.43   -78.63   -93.43  -105.40  -114.17  -119.47
YBADJ    TRUN925       -121.14  -119.12     0.00  -105.74   -93.50   -78.42
YBADJ    TRUN925        -60.95   -41.64   -21.06     0.16    21.38    41.95

YBADJ    TRUN926         64.81    81.85    96.40   108.03   116.37   121.18
YBADJ    TRUN926        122.31   119.72     0.00   105.14    92.32    76.70
YBADJ    TRUN926         58.75    39.01    18.09    -3.39   -24.76   -45.38
YBADJ    TRUN926        -64.81   -81.85   -96.40  -108.03  -116.37  -121.18
YBADJ    TRUN926       -122.31  -119.72     0.00  -105.14   -92.32   -76.70
YBADJ    TRUN926        -58.75   -39.01   -18.09     3.39    24.76    45.38

YBADJ    TRUN927         68.85    85.75   100.05   111.31   119.18   123.44
YBADJ    TRUN927        123.94   120.68     0.00   104.69    91.18    74.90
YBADJ    TRUN927         56.34    36.07    14.70    -7.11   -28.71   -49.44
YBADJ    TRUN927        -68.85   -85.75  -100.05  -111.31  -119.18  -123.44
YBADJ    TRUN927       -123.94  -120.68     0.00  -104.69   -91.18   -74.90
YBADJ    TRUN927        -56.34   -36.07   -14.70     7.11    28.71    49.44

YBADJ    TRUN928       -143.49  -116.99   -86.94   -54.25   -19.91    15.04
YBADJ    TRUN928         49.53    82.51     0.00   141.36   164.16   181.98
YBADJ    TRUN928        194.26   200.65   200.93   195.11   183.36   166.04
YBADJ    TRUN928        143.49   116.99    86.94    54.25    19.91   -15.04
YBADJ    TRUN928        -49.53   -82.51     0.00  -141.36  -164.16  -181.98
YBADJ    TRUN928       -194.26  -200.65  -200.93  -195.11  -183.36  -166.04

YBADJ    TRUN929          6.44    26.20    45.17    62.76    78.45    91.75
YBADJ    TRUN929        102.27   109.67     0.00   115.70   112.85   106.58
YBADJ    TRUN929         97.07    84.61    69.58    52.44    33.70    13.93
YBADJ    TRUN929         -6.44   -26.20   -45.17   -62.76   -78.45   -91.75
YBADJ    TRUN929       -102.27  -109.67     0.00  -115.70  -112.85  -106.58
YBADJ    TRUN929        -97.07   -84.61   -69.58   -52.44   -33.70   -13.93

YBADJ    TRUN930         32.15    50.67    67.65    82.57    94.99   104.52
YBADJ    TRUN930        110.87   113.85     0.00   110.79   103.56    93.18
YBADJ    TRUN930         79.97    64.33    46.73    27.72     7.86   -12.24
YBADJ    TRUN930        -32.15   -50.67   -67.65   -82.57   -94.99  -104.52
YBADJ    TRUN930       -110.87  -113.85     0.00  -110.79  -103.56   -93.18
YBADJ    TRUN930        -79.97   -64.33   -46.73   -27.72    -7.86    12.24

YBADJ    TRUN931         77.15    93.69   107.39   117.82   124.67   127.74
```

YBADJ	TRUN931	126.92	122.25	0.00	103.34	88.41	70.79
YBADJ	TRUN931	51.02	29.70	7.47	-14.98	-36.97	-57.85
YBADJ	TRUN931	-77.15	-93.69	-107.39	-117.82	-124.67	-127.74
YBADJ	TRUN931	-126.92	-122.25	0.00	-103.34	-88.41	-70.79
YBADJ	TRUN931	-51.02	-29.70	-7.47	14.98	36.97	57.85
YBADJ	TRUN932	81.04	97.42	110.83	120.88	127.25	129.76
YBADJ	TRUN932	128.33	122.99	0.00	102.72	87.12	68.87
YBADJ	TRUN932	48.53	26.72	4.09	-18.66	-40.84	-61.79
YBADJ	TRUN932	-81.04	-97.42	-110.83	-120.88	-127.25	-129.76
YBADJ	TRUN932	-128.33	-122.99	0.00	-102.72	-87.12	-68.87
YBADJ	TRUN932	-48.53	-26.72	-4.09	18.66	40.84	61.79
YBADJ	TRUN933	85.04	101.23	114.35	123.99	129.86	131.79
YBADJ	TRUN933	129.71	123.70	0.00	102.01	85.73	66.84
YBADJ	TRUN933	45.92	23.61	0.57	-22.48	-44.84	-65.85
YBADJ	TRUN933	-85.04	-101.23	-114.35	-123.99	-129.86	-131.79
YBADJ	TRUN933	-129.71	-123.70	0.00	-102.01	-85.73	-66.84
YBADJ	TRUN933	-45.92	-23.61	-0.57	22.48	44.84	65.85
YBADJ	TRUN934	-139.89	-113.58	-83.82	-51.51	-17.64	16.77
YBADJ	TRUN934	50.67	83.02	0.00	140.60	162.78	180.03
YBADJ	TRUN934	191.80	197.74	197.68	191.61	179.72	162.36
YBADJ	TRUN934	139.89	113.58	83.82	51.51	17.64	-16.77
YBADJ	TRUN934	-50.67	-83.02	0.00	-140.60	-162.78	-180.03
YBADJ	TRUN934	-191.80	-197.74	-197.68	-191.61	-179.72	-162.36
YBADJ	TRUN935	88.94	104.98	117.82	127.09	132.49	133.87
YBADJ	TRUN935	131.18	124.51	0.00	101.46	84.50	64.98
YBADJ	TRUN935	43.49	20.67	-2.77	-26.13	-48.70	-69.79
YBADJ	TRUN935	-88.94	-104.98	-117.82	-127.09	-132.49	-133.87
YBADJ	TRUN935	-131.18	-124.51	0.00	-101.45	-84.50	-64.98
YBADJ	TRUN935	-43.49	-20.67	2.77	26.13	48.70	69.79
YBADJ	TRUN936	92.54	108.39	120.95	129.83	134.76	135.60
YBADJ	TRUN936	132.32	125.02	0.00	100.69	83.12	63.03
YBADJ	TRUN936	41.02	17.77	-6.03	-29.64	-52.35	-73.47
YBADJ	TRUN936	-92.54	-108.39	-120.95	-129.83	-134.76	-135.60
YBADJ	TRUN936	-132.32	-125.02	0.00	-100.69	-83.12	-63.03
YBADJ	TRUN936	-41.02	-17.77	6.03	29.64	52.35	73.47
YBADJ	TRUN937	111.99	126.89	137.94	144.81	147.27	145.25
YBADJ	TRUN937	138.83	128.18	0.00	96.98	76.09	52.89
YBADJ	TRUN937	28.09	2.43	-23.30	-48.33	-71.88	-93.26
YBADJ	TRUN937	-111.99	-126.89	-137.94	-144.81	-147.27	-145.25
YBADJ	TRUN937	-138.83	-128.18	0.00	-96.98	-76.09	-52.89
YBADJ	TRUN937	-28.09	-2.43	23.30	48.33	71.88	93.26
YBADJ	TRUN938	115.87	130.61	141.38	147.86	149.85	147.28
YBADJ	TRUN938	140.24	128.93	0.00	96.36	74.81	50.99
YBADJ	TRUN938	25.61	-0.54	-26.67	-52.00	-75.74	-97.19
YBADJ	TRUN938	-115.87	-130.61	-141.38	-147.86	-149.85	-147.28
YBADJ	TRUN938	-140.24	-128.93	0.00	-96.36	-74.81	-50.99
YBADJ	TRUN938	-25.61	0.54	26.67	52.00	75.74	97.19
YBADJ	TRUN939	119.88	134.43	144.91	150.98	152.46	149.31
YBADJ	TRUN939	141.63	129.64	0.00	95.66	73.42	48.95
YBADJ	TRUN939	23.00	-3.65	-30.20	-55.82	-79.75	-101.26
YBADJ	TRUN939	-119.88	-134.43	-144.91	-150.98	-152.46	-149.31
YBADJ	TRUN939	-141.63	-129.64	0.00	-95.66	-73.42	-48.95
YBADJ	TRUN939	-23.00	3.65	30.20	55.82	79.75	101.26
YBADJ	TRUN940	123.77	138.17	148.37	154.07	155.08	151.38
YBADJ	TRUN940	143.08	130.44	0.00	95.09	72.19	47.09
YBADJ	TRUN940	20.56	-6.59	-33.54	-59.47	-83.60	-105.19
YBADJ	TRUN940	-123.77	-138.17	-148.37	-154.07	-155.08	-151.38

```
YBADJ    TRUN940       -143.08  -130.44     0.00   -95.09   -72.19   -47.09
YBADJ    TRUN940        -20.56     6.59    33.54    59.47    83.60   105.19

YBADJ    TRUN941        127.38   141.59   151.51   156.82   157.36   153.12
YBADJ    TRUN941        144.23   130.96     0.00    94.33    70.81    45.14
YBADJ    TRUN941         18.10    -9.49   -36.80   -62.98   -87.25  -108.88
YBADJ    TRUN941       -127.38  -141.59  -151.51  -156.82  -157.36  -153.12
YBADJ    TRUN941       -144.23  -130.96     0.00   -94.33   -70.81   -45.14
YBADJ    TRUN941        -18.10     9.49    36.80    62.98    87.25   108.88

YBADJ    TRUN942        131.39   145.42   155.03   159.93   159.98   155.16
YBADJ    TRUN942        145.63   131.67     0.00    93.63    69.42    43.11
YBADJ    TRUN942         15.48   -12.61   -40.32   -66.81   -91.26  -112.95
YBADJ    TRUN942       -131.39  -145.42  -155.03  -159.93  -159.98  -155.16
YBADJ    TRUN942       -145.63  -131.67     0.00   -93.63   -69.42   -43.11
YBADJ    TRUN942        -15.48    12.61    40.32    66.81    91.26   112.95

YBADJ    TRUN943        139.82   153.43   162.38   166.40   165.36   159.30
YBADJ    TRUN943        148.39   132.98     0.00    91.96    66.31    38.66
YBADJ    TRUN943          9.82   -19.31   -47.85   -74.94   -99.75  -121.54
YBADJ    TRUN943       -139.82  -153.43  -162.38  -166.40  -165.36  -159.30
YBADJ    TRUN943       -148.39  -132.98     0.00   -91.96   -66.31   -38.66
YBADJ    TRUN943         -9.82    19.31    47.85    74.94    99.75   121.54

YBADJ    TRUN944        143.71   157.16   165.83   169.46   167.95   161.33
YBADJ    TRUN944        149.81   133.74     0.00    91.34    65.03    36.75
YBADJ    TRUN944          7.35   -22.28   -51.23   -78.62  -103.62  -125.48
YBADJ    TRUN944       -143.71  -157.16  -165.83  -169.46  -167.95  -161.33
YBADJ    TRUN944       -149.81  -133.74     0.00   -91.34   -65.03   -36.75
YBADJ    TRUN944         -7.35    22.28    51.23    78.62   103.62   125.48

YBADJ    TRUN945       -136.51  -110.35   -80.85   -48.88   -15.44    18.48
YBADJ    TRUN945         51.84    83.62     0.00   140.00   161.61   178.31
YBADJ    TRUN945        189.59   195.12   194.71   188.39   176.34   158.93
YBADJ    TRUN945        136.51   110.35    80.85    48.88    15.44   -18.48
YBADJ    TRUN945        -51.84   -83.62     0.00  -140.00  -161.61  -178.31
YBADJ    TRUN945       -189.59  -195.12  -194.71  -188.39  -176.34  -158.93

YBADJ    TRUN946        147.71   160.97   169.34   172.57   170.56   163.36
YBADJ    TRUN946        151.20   134.44     0.00    90.64    63.64    34.72
YBADJ    TRUN946          4.74   -25.39   -54.74   -82.43  -107.62  -129.54
YBADJ    TRUN946       -147.71  -160.97  -169.34  -172.57  -170.56  -163.36
YBADJ    TRUN946       -151.20  -134.44     0.00   -90.64   -63.64   -34.72
YBADJ    TRUN946         -4.74    25.39    54.74    82.43   107.62   129.54

YBADJ    TRUN947        151.61   164.72   172.82   175.67   173.19   165.44
YBADJ    TRUN947        152.67   135.25     0.00    90.08    62.42    32.86
YBADJ    TRUN947          2.30   -28.32   -58.09   -86.09  -111.48  -133.48
YBADJ    TRUN947       -151.61  -164.72  -172.82  -175.67  -173.19  -165.44
YBADJ    TRUN947       -152.67  -135.25     0.00   -90.08   -62.42   -32.86
YBADJ    TRUN947         -2.30    28.32    58.09    86.09   111.48   133.48

YBADJ    TRUN948        155.21   168.13   175.94   178.41   175.45   167.17
YBADJ    TRUN948        153.80   135.76     0.00    89.31    61.04    30.91
YBADJ    TRUN948         -0.16   -31.23   -61.34   -89.59  -115.12  -137.16
YBADJ    TRUN948       -155.21  -168.13  -175.94  -178.41  -175.45  -167.17
YBADJ    TRUN948       -153.80  -135.76     0.00   -89.31   -61.04   -30.91
YBADJ    TRUN948          0.16    31.23    61.34    89.59   115.12   137.16

YBADJ    TRUN949        158.59   171.35   178.91   181.04   177.66   168.88
YBADJ    TRUN949        154.98   136.36     0.00    88.72    59.86    29.19
YBADJ    TRUN949         -2.37   -33.85   -64.31   -92.82  -118.50  -140.59
YBADJ    TRUN949       -158.59  -171.35  -178.91  -181.04  -177.66  -168.88
YBADJ    TRUN949       -154.98  -136.36     0.00   -88.72   -59.86   -29.19
YBADJ    TRUN949          2.37    33.85    64.31    92.82   118.50   140.59
```

YBADJ	TRUN950	162.63	175.26	182.56	184.31	180.46	171.13
YBADJ	TRUN950	156.60	137.31	0.00	88.26	58.71	27.38
YBADJ	TRUN950	-4.79	-36.80	-67.70	-96.55	-122.46	-144.65
YBADJ	TRUN950	-162.63	-175.26	-182.55	-184.31	-180.46	-171.13
YBADJ	TRUN950	-156.60	-137.31	0.00	-88.26	-58.71	-27.38
YBADJ	TRUN950	4.79	36.80	67.70	96.55	122.46	144.65
YBADJ	TRUN951	170.80	183.03	189.70	190.61	185.73	175.20
YBADJ	TRUN951	159.35	138.66	0.00	86.72	55.77	23.14
YBADJ	TRUN951	-10.20	-43.23	-74.95	-104.39	-130.66	-152.96
YBADJ	TRUN951	-170.80	-183.03	-189.70	-190.61	-185.73	-175.20
YBADJ	TRUN951	-159.35	-138.66	0.00	-86.72	-55.77	-23.14
YBADJ	TRUN951	10.20	43.23	74.95	104.39	130.66	152.96
YBADJ	TRUN952	174.68	186.75	193.14	193.66	188.30	177.22
YBADJ	TRUN952	160.76	139.41	0.00	86.10	54.50	21.23
YBADJ	TRUN952	-12.68	-46.20	-78.32	-108.06	-134.52	-156.89
YBADJ	TRUN952	-174.68	-186.75	-193.14	-193.66	-188.30	-177.22
YBADJ	TRUN952	-160.76	-139.41	0.00	-86.10	-54.50	-21.23
YBADJ	TRUN952	12.68	46.20	78.32	108.06	134.52	156.89
YBADJ	TRUN953	178.68	190.56	196.66	196.77	190.91	179.25
YBADJ	TRUN953	162.15	140.11	0.00	85.40	53.11	19.20
YBADJ	TRUN953	-15.29	-49.31	-81.84	-111.87	-138.51	-160.95
YBADJ	TRUN953	-178.68	-190.56	-196.66	-196.77	-190.91	-179.25
YBADJ	TRUN953	-162.15	-140.11	0.00	-85.40	-53.11	-19.20
YBADJ	TRUN953	15.29	49.31	81.84	111.87	138.51	160.95
YBADJ	TRUN954	182.58	194.31	200.13	199.87	193.54	181.33
YBADJ	TRUN954	163.61	140.91	0.00	84.83	51.87	17.34
YBADJ	TRUN954	-17.73	-52.25	-85.19	-115.54	-142.37	-164.89
YBADJ	TRUN954	-182.58	-194.31	-200.13	-199.87	-193.54	-181.33
YBADJ	TRUN954	-163.61	-140.91	0.00	-84.83	-51.87	-17.34
YBADJ	TRUN954	17.73	52.25	85.19	115.54	142.37	164.89
YBADJ	TRUN955	186.18	197.72	203.26	202.61	195.81	183.06
YBADJ	TRUN955	164.75	141.43	0.00	84.08	50.50	15.39
YBADJ	TRUN955	-20.18	-55.15	-88.43	-119.03	-146.02	-168.57
YBADJ	TRUN955	-186.18	-197.72	-203.26	-202.61	-195.81	-183.06
YBADJ	TRUN955	-164.75	-141.43	0.00	-84.08	-50.50	-15.39
YBADJ	TRUN955	20.18	55.15	88.43	119.03	146.02	168.57
YBADJ	TRUN956	-132.47	-106.45	-77.21	-45.61	-12.63	20.73
YBADJ	TRUN956	53.46	84.57	0.00	139.54	160.46	176.50
YBADJ	TRUN956	187.18	192.17	191.32	184.66	172.38	154.87
YBADJ	TRUN956	132.47	106.45	77.21	45.61	12.63	-20.73
YBADJ	TRUN956	-53.46	-84.57	0.00	-139.54	-160.46	-176.50
YBADJ	TRUN956	-187.18	-192.17	-191.32	-184.66	-172.38	-154.87
YBADJ	TRUN957	190.07	201.42	206.64	205.58	198.28	184.95
YBADJ	TRUN957	166.01	142.02	0.00	83.28	49.04	13.31
YBADJ	TRUN957	-22.82	-58.26	-91.93	-122.80	-149.95	-172.54
YBADJ	TRUN957	-190.07	-201.42	-206.64	-205.58	-198.28	-184.95
YBADJ	TRUN957	-166.01	-142.02	0.00	-83.28	-49.04	-13.31
YBADJ	TRUN957	22.82	58.26	91.93	122.80	149.95	172.54
YBADJ	TRUN958	194.11	205.32	210.28	208.85	201.08	187.20
YBADJ	TRUN958	167.63	142.97	0.00	82.82	47.89	11.50
YBADJ	TRUN958	-25.24	-61.21	-95.32	-126.53	-153.90	-176.60
YBADJ	TRUN958	-194.11	-205.32	-210.28	-208.85	-201.08	-187.20
YBADJ	TRUN958	-167.63	-142.97	0.00	-82.82	-47.89	-11.50
YBADJ	TRUN958	25.24	61.21	95.32	126.53	153.90	176.60
YBADJ	TRUN959	-124.11	-98.48	-69.86	-39.12	-7.18	24.96
YBADJ	TRUN959	56.36	86.04	0.00	138.06	157.54	172.24
YBADJ	TRUN959	181.71	185.66	183.96	176.68	164.02	146.38

YBADJ	TRUN959	124.11	98.48	69.86	39.12	7.18	-24.97
YBADJ	TRUN959	-56.36	-86.04	0.00	-138.06	-157.54	-172.24
YBADJ	TRUN959	-181.71	-185.66	-183.96	-176.68	-164.02	-146.38
YBADJ	TRUN960	-120.23	-94.76	-66.42	-36.06	-4.61	26.99
YBADJ	TRUN960	57.77	86.79	0.00	137.44	156.27	170.34
YBADJ	TRUN960	179.24	182.69	180.59	173.01	160.16	142.45
YBADJ	TRUN960	120.23	94.76	66.42	36.06	4.61	-26.99
YBADJ	TRUN960	-57.77	-86.79	0.00	-137.44	-156.27	-170.34
YBADJ	TRUN960	-179.24	-182.69	-180.59	-173.01	-160.16	-142.45
YBADJ	TRUN961	-163.54	-135.95	-104.22	-69.33	-32.34	5.64
YBADJ	TRUN961	43.45	79.94	0.00	145.92	172.14	193.12
YBADJ	TRUN961	208.24	217.03	219.22	214.76	203.77	186.58
YBADJ	TRUN961	163.54	135.95	104.22	69.33	32.34	-5.64
YBADJ	TRUN961	-43.45	-79.94	0.00	-145.92	-172.14	-193.12
YBADJ	TRUN961	-208.24	-217.03	-219.22	-214.76	-203.77	-186.58
YBADJ	TRUN962	200.70	211.50	215.86	213.68	204.99	190.08
YBADJ	TRUN962	169.40	143.56	0.00	81.06	45.01	7.59
YBADJ	TRUN962	-30.05	-66.79	-101.49	-133.11	-160.69	-183.39
YBADJ	TRUN962	-200.70	-211.50	-215.86	-213.68	-204.99	-190.08
YBADJ	TRUN962	-169.40	-143.56	0.00	-81.06	-45.01	-7.59
YBADJ	TRUN962	30.05	66.79	101.49	133.11	160.69	183.39
YBADJ	TTPN1	-224.32	-238.37	-245.18	-244.54	-236.47	0.00
YBADJ	TTPN1	0.00	0.00	0.00	-100.98	-60.48	-18.14
YBADJ	TTPN1	24.74	66.88	106.98	143.84	0.00	0.00
YBADJ	TTPN1	224.32	238.37	245.18	244.54	236.47	0.00
YBADJ	TTPN1	0.00	0.00	0.00	100.98	60.48	18.14
YBADJ	TTPN1	-24.74	-66.88	-106.98	-143.84	-176.32	-203.45
YBADJ	TTPN2	-220.70	-234.95	-242.05	-241.80	-234.20	0.00
YBADJ	TTPN2	0.00	0.00	0.00	-101.75	-61.86	-20.10
YBADJ	TTPN2	22.27	63.97	103.72	140.32	0.00	0.00
YBADJ	TTPN2	220.70	234.95	242.05	241.80	234.20	0.00
YBADJ	TTPN2	0.00	0.00	0.00	101.75	61.86	20.10
YBADJ	TTPN2	-22.27	-63.97	-103.72	-140.32	-172.66	-199.76
YBADJ	TTPN3	-216.92	-231.31	-238.68	-238.79	-231.65	0.00
YBADJ	TTPN3	0.00	0.00	0.00	-102.28	-63.05	-21.90
YBADJ	TTPN3	19.92	61.13	100.48	136.78	0.00	0.00
YBADJ	TTPN3	216.92	231.31	238.68	238.79	231.65	0.00
YBADJ	TTPN3	0.00	0.00	0.00	102.28	63.05	21.90
YBADJ	TTPN3	-19.92	-61.13	-100.48	-136.78	-168.92	-195.94
YBADJ	TTPN4	-213.38	-227.91	-235.52	-235.97	-229.25	0.00
YBADJ	TTPN4	0.00	0.00	0.00	-102.78	-64.15	-23.57
YBADJ	TTPN4	17.72	58.48	97.45	133.47	165.43	0.00
YBADJ	TTPN4	213.38	227.91	235.52	235.97	229.25	0.00
YBADJ	TTPN4	0.00	0.00	0.00	102.78	64.15	23.57
YBADJ	TTPN4	-17.72	-58.48	-97.45	-133.47	-165.43	-192.37
YBADJ	TTPN5	-209.77	-224.49	-232.39	-233.23	-226.98	0.00
YBADJ	TTPN5	0.00	0.00	0.00	-103.54	-65.53	-25.53
YBADJ	TTPN5	15.25	55.57	94.19	129.96	161.77	0.00
YBADJ	TTPN5	209.77	224.49	232.39	233.23	226.98	0.00
YBADJ	TTPN5	0.00	0.00	0.00	103.54	65.53	25.53
YBADJ	TTPN5	-15.25	-55.57	-94.19	-129.96	-161.77	-188.68
YBADJ	TTPN6	-206.23	-221.09	-229.23	-230.41	-224.59	-211.94
YBADJ	TTPN6	0.00	0.00	0.00	-104.04	-66.63	-27.20
YBADJ	TTPN6	13.05	52.91	91.17	126.65	158.28	0.00
YBADJ	TTPN6	206.23	221.09	229.23	230.41	224.59	211.94
YBADJ	TTPN6	0.00	0.00	0.00	104.04	66.63	27.20
YBADJ	TTPN6	-13.05	-52.91	-91.17	-126.65	-158.28	-185.11

YBADJ	TTPN7	-202.77	-217.83	-226.28	-227.85	-222.50	-210.38
YBADJ	TTPN7	0.00	0.00	0.00	-104.91	-68.09	-29.21
YBADJ	TTPN7	10.57	50.02	87.95	123.21	154.73	0.00
YBADJ	TTPN7	202.77	217.83	226.28	227.85	222.50	210.38
YBADJ	TTPN7	0.00	0.00	0.00	104.91	68.09	29.21
YBADJ	TTPN7	-10.57	-50.02	-87.95	-123.21	-154.73	-181.55
YBADJ	TTPN8	-198.88	-214.12	-222.86	-224.82	-219.96	-208.41
YBADJ	TTPN8	0.00	0.00	0.00	-105.60	-69.44	-31.18
YBADJ	TTPN8	8.03	46.99	84.53	119.50	150.84	0.00
YBADJ	TTPN8	198.88	214.12	222.86	224.82	219.96	208.41
YBADJ	TTPN8	0.00	0.00	0.00	105.60	69.44	31.18
YBADJ	TTPN8	-8.03	-46.99	-84.53	-119.50	-150.84	-177.60
YBADJ	TTPN9	-195.47	-210.85	-219.82	-222.11	-217.65	-206.58
YBADJ	TTPN9	0.00	0.00	0.00	-106.07	-70.50	-32.79
YBADJ	TTPN9	5.92	44.44	81.62	116.31	147.47	0.00
YBADJ	TTPN9	195.47	210.85	219.82	222.11	217.65	206.58
YBADJ	TTPN9	0.00	0.00	0.00	106.07	70.50	32.79
YBADJ	TTPN9	-5.92	-44.44	-81.62	-116.31	-147.47	-174.16
YBADJ	TTPN10	-191.89	-207.43	-216.67	-219.32	-215.31	-204.75
YBADJ	TTPN10	0.00	0.00	0.00	-106.69	-71.73	-34.60
YBADJ	TTPN10	3.59	41.67	78.48	112.91	143.90	0.00
YBADJ	TTPN10	191.89	207.43	216.67	219.32	215.31	204.75
YBADJ	TTPN10	0.00	0.00	0.00	106.69	71.73	34.60
YBADJ	TTPN10	-3.59	-41.67	-78.48	-112.91	-143.90	-170.53
YBADJ	TTPN11	-188.28	-204.01	-213.54	-216.58	-213.03	-203.02
YBADJ	TTPN11	0.00	0.00	0.00	-107.45	-73.11	-36.55
YBADJ	TTPN11	1.12	38.76	75.22	109.39	140.24	0.00
YBADJ	TTPN11	188.28	204.01	213.54	216.58	213.03	203.02
YBADJ	TTPN11	0.00	0.00	0.00	107.45	73.11	36.55
YBADJ	TTPN11	-1.12	-38.76	-75.22	-109.39	-140.24	-166.84
YBADJ	TTPN12	-184.50	-200.37	-210.16	-213.57	-210.48	-201.00
YBADJ	TTPN12	0.00	0.00	0.00	-107.99	-74.30	-38.35
YBADJ	TTPN12	-1.24	35.91	71.98	105.85	136.51	0.00
YBADJ	TTPN12	184.50	200.37	210.16	213.57	210.48	201.00
YBADJ	TTPN12	0.00	0.00	0.00	107.99	74.30	38.35
YBADJ	TTPN12	1.24	-35.92	-71.98	-105.85	-136.51	-163.02
YBADJ	TTPN13	-180.97	-196.98	-207.01	-210.75	-208.09	-199.10
YBADJ	TTPN13	0.00	0.00	0.00	-108.48	-75.39	-40.02
YBADJ	TTPN13	-3.43	33.27	68.96	102.55	133.02	0.00
YBADJ	TTPN13	180.97	196.98	207.01	210.75	208.09	199.10
YBADJ	TTPN13	0.00	0.00	0.00	108.48	75.39	40.02
YBADJ	TTPN13	3.43	-33.27	-68.96	-102.55	-133.02	-159.46
YBADJ	TTPN14	-177.35	-193.55	-203.88	-208.00	-205.81	-197.37
YBADJ	TTPN14	0.00	0.00	0.00	-109.25	-76.78	-41.98
YBADJ	TTPN14	-5.90	30.35	65.69	99.03	129.36	0.00
YBADJ	TTPN14	177.35	193.55	203.88	208.00	205.81	197.37
YBADJ	TTPN14	0.00	0.00	0.00	109.25	76.78	41.98
YBADJ	TTPN14	5.90	-30.35	-65.69	-99.03	-129.36	-155.76
YBADJ	TTPN15	-173.82	-190.16	-200.73	-205.19	-203.42	-195.47
YBADJ	TTPN15	-181.59	0.00	0.00	-109.74	-77.88	-43.65
YBADJ	TTPN15	-8.09	27.71	62.67	95.73	125.87	0.00
YBADJ	TTPN15	173.82	190.16	200.73	205.19	203.42	195.47
YBADJ	TTPN15	181.59	0.00	0.00	109.74	77.88	43.65
YBADJ	TTPN15	8.09	-27.71	-62.67	-95.73	-125.87	-152.20
YBADJ	TTPN16	-170.35	-186.90	-197.77	-202.63	-201.33	-193.92
YBADJ	TTPN16	-180.61	0.00	0.00	-110.62	-79.34	-45.66

YBADJ	TTPN16	-10.59	24.81	59.45	92.28	122.31	0.00
YBADJ	TTPN16	170.35	186.90	197.77	202.63	201.33	193.91
YBADJ	TTPN16	180.61	0.00	0.00	110.62	79.34	45.66
YBADJ	TTPN16	10.59	-24.81	-59.45	-92.28	-122.31	-148.63
YBADJ	TTPN17	-166.46	-183.18	-194.34	-199.60	-198.79	-191.94
YBADJ	TTPN17	-179.26	0.00	0.00	-111.30	-80.69	-47.63
YBADJ	TTPN17	-13.12	21.78	56.03	88.57	118.42	0.00
YBADJ	TTPN17	166.46	183.18	194.34	199.60	198.79	191.94
YBADJ	TTPN17	179.26	0.00	0.00	111.30	80.69	47.63
YBADJ	TTPN17	13.12	-21.78	-56.03	-88.57	-118.42	-144.68
YBADJ	TTPN18	-163.05	-179.91	-191.30	-196.88	-196.48	-190.11
YBADJ	TTPN18	-177.96	0.00	0.00	-111.77	-81.75	-49.24
YBADJ	TTPN18	-15.24	19.23	53.11	85.38	115.06	0.00
YBADJ	TTPN18	163.05	179.91	191.30	196.88	196.48	190.11
YBADJ	TTPN18	177.96	0.00	0.00	111.77	81.75	49.24
YBADJ	TTPN18	15.24	-19.23	-53.11	-85.38	-115.06	-141.24
YBADJ	TTPN19	-159.37	-176.35	-187.98	-193.89	-193.91	-188.04
YBADJ	TTPN19	-176.45	0.00	0.00	-112.16	-82.77	-50.86
YBADJ	TTPN19	-17.41	16.57	50.05	82.00	111.47	0.00
YBADJ	TTPN19	159.37	176.35	187.98	193.89	193.91	188.04
YBADJ	TTPN19	176.45	0.00	0.00	112.16	82.77	50.86
YBADJ	TTPN19	17.41	-16.57	-50.05	-82.00	-111.47	-137.55
YBADJ	TTPN20	-155.76	-172.93	-184.84	-191.14	-191.64	-186.30
YBADJ	TTPN20	-175.31	0.00	0.00	-112.93	-84.15	-52.82
YBADJ	TTPN20	-19.88	13.66	46.79	78.49	107.81	0.00
YBADJ	TTPN20	155.76	172.93	184.84	191.14	191.64	186.30
YBADJ	TTPN20	175.31	0.00	0.00	112.93	84.15	52.82
YBADJ	TTPN20	19.88	-13.66	-46.79	-78.49	-107.81	-133.86
YBADJ	TTPN21	-151.97	-169.29	-181.47	-188.13	-189.08	-184.28
YBADJ	TTPN21	-173.88	0.00	0.00	-113.46	-85.33	-54.62
YBADJ	TTPN21	-22.24	10.82	43.54	74.95	104.07	0.00
YBADJ	TTPN21	151.97	169.29	181.47	188.13	189.08	184.28
YBADJ	TTPN21	173.88	0.00	0.00	113.46	85.33	54.62
YBADJ	TTPN21	22.24	-10.82	-43.54	-74.95	-104.07	-130.04
YBADJ	TTPN22	-148.44	-165.90	-178.32	-185.32	-186.69	-182.39
YBADJ	TTPN22	-172.55	0.00	0.00	-113.96	-86.44	-56.30
YBADJ	TTPN22	-24.44	8.16	40.51	71.63	100.58	0.00
YBADJ	TTPN22	148.44	165.90	178.32	185.32	186.69	182.39
YBADJ	TTPN22	172.55	0.00	0.00	113.96	86.44	56.30
YBADJ	TTPN22	24.44	-8.16	-40.51	-71.63	-100.58	-126.47
YBADJ	TTPN23	-144.82	-162.47	-175.18	-182.57	-184.41	-180.65
YBADJ	TTPN23	-171.40	0.00	0.00	-114.72	-87.82	-58.25
YBADJ	TTPN23	-26.90	5.26	37.26	68.12	96.92	0.00
YBADJ	TTPN23	144.82	162.47	175.18	182.57	184.41	180.65
YBADJ	TTPN23	171.40	0.00	0.00	114.72	87.82	58.25
YBADJ	TTPN23	26.90	-5.26	-37.26	-68.12	-96.92	-122.78
YBADJ	TTPN24	-141.29	-159.08	-172.03	-179.76	-182.03	-178.76
YBADJ	TTPN24	-170.07	0.00	0.00	-115.22	-88.93	-59.93
YBADJ	TTPN24	-29.11	2.60	34.22	64.81	93.43	0.00
YBADJ	TTPN24	141.29	159.08	172.03	179.76	182.03	178.76
YBADJ	TTPN24	170.07	0.00	0.00	115.22	88.93	59.93
YBADJ	TTPN24	29.11	-2.60	-34.22	-64.81	-93.43	-119.21
YBADJ	TTPN25	-137.81	-155.81	-169.07	-177.19	-179.92	-177.19
YBADJ	TTPN25	-169.08	0.00	0.00	-116.09	-90.38	-61.93
YBADJ	TTPN25	-31.59	-0.30	31.01	61.37	89.87	0.00
YBADJ	TTPN25	137.81	155.81	169.07	177.19	179.92	177.19
YBADJ	TTPN25	169.08	0.00	0.00	116.09	90.38	61.93

YBADJ	TTPN25	31.59	0.30	-31.01	-61.37	-89.87	-115.64
YBADJ	TTPN26	-133.93	-152.10	-165.65	-174.17	-177.39	-175.22
YBADJ	TTPN26	-167.73	0.00	0.00	-116.77	-91.73	-63.90
YBADJ	TTPN26	-34.12	-3.32	27.60	57.67	85.99	0.00
YBADJ	TTPN26	133.93	152.10	165.65	174.17	177.39	175.22
YBADJ	TTPN26	167.73	0.00	0.00	116.77	91.73	63.90
YBADJ	TTPN26	34.12	3.31	-27.60	-57.67	-85.99	-111.70
YBADJ	TTPN27	-130.52	-148.83	-162.61	-171.45	-175.08	-173.39
YBADJ	TTPN27	-166.44	0.00	0.00	-117.24	-92.78	-65.51
YBADJ	TTPN27	-36.24	-5.87	24.68	54.48	82.62	0.00
YBADJ	TTPN27	130.52	148.83	162.61	171.45	175.08	173.39
YBADJ	TTPN27	166.44	0.00	0.00	117.24	92.78	65.51
YBADJ	TTPN27	36.24	5.87	-24.68	-54.48	-82.62	-108.26
YBADJ	TTPN28	-127.01	-145.47	-159.52	-168.72	-172.79	-171.61
YBADJ	TTPN28	-165.21	0.00	0.00	-117.86	-94.00	-67.29
YBADJ	TTPN28	-38.53	-8.60	21.59	51.13	79.11	0.00
YBADJ	TTPN28	127.01	145.47	159.52	168.71	172.79	171.61
YBADJ	TTPN28	165.21	0.00	0.00	117.86	94.00	67.29
YBADJ	TTPN28	38.53	8.60	-21.59	-51.13	-79.11	-104.69
YBADJ	TTPN29	-123.40	-142.05	-156.39	-165.97	-170.51	-169.88
YBADJ	TTPN29	-164.07	0.00	0.00	-118.63	-95.39	-69.25
YBADJ	TTPN29	-41.00	-11.51	18.33	47.61	75.45	0.00
YBADJ	TTPN29	123.40	142.05	156.39	165.97	170.51	169.87
YBADJ	TTPN29	164.07	0.00	0.00	118.63	95.39	69.25
YBADJ	TTPN29	41.00	11.51	-18.33	-47.61	-75.45	-101.00
YBADJ	TTPN30	-119.61	-138.42	-153.01	-162.96	-167.96	-167.85
YBADJ	TTPN30	-162.65	0.00	0.00	-119.17	-96.57	-71.05
YBADJ	TTPN30	-43.36	-14.35	15.09	44.07	71.71	0.00
YBADJ	TTPN30	119.61	138.42	153.01	162.96	167.96	167.85
YBADJ	TTPN30	162.65	0.00	0.00	119.17	96.57	71.05
YBADJ	TTPN30	43.36	14.35	-15.09	-44.07	-71.71	-97.18
YBADJ	TTPN31	-116.08	-135.02	-149.86	-160.15	-165.57	-165.96
YBADJ	TTPN31	-161.31	0.00	0.00	-119.67	-97.68	-72.73
YBADJ	TTPN31	-45.56	-17.01	12.05	40.75	68.22	0.00
YBADJ	TTPN31	116.08	135.02	149.86	160.15	165.57	165.96
YBADJ	TTPN31	161.31	0.00	0.00	119.67	97.68	72.73
YBADJ	TTPN31	45.56	17.01	-12.05	-40.75	-68.22	-93.61
YBADJ	TTPN32	-112.46	-131.59	-146.73	-157.40	-163.29	-164.22
YBADJ	TTPN32	-160.16	0.00	0.00	-120.43	-99.06	-74.68
YBADJ	TTPN32	-48.03	-19.92	8.80	37.25	64.56	0.00
YBADJ	TTPN32	112.46	131.59	146.73	157.40	163.29	164.22
YBADJ	TTPN32	160.16	0.00	0.00	120.43	99.06	74.68
YBADJ	TTPN32	48.03	19.92	-8.80	-37.25	-64.56	-89.92
YBADJ	TTPN33	-108.93	-128.20	-143.57	-154.59	-160.91	-162.33
YBADJ	TTPN33	-158.83	0.00	0.00	-120.93	-100.16	-76.36
YBADJ	TTPN33	-50.23	-22.57	5.77	33.93	61.07	0.00
YBADJ	TTPN33	108.93	128.20	143.57	154.59	160.91	162.33
YBADJ	TTPN33	158.83	0.00	0.00	120.93	100.16	76.36
YBADJ	TTPN33	50.23	22.57	-5.77	-33.93	-61.07	-86.35
YBADJ	TTPN34	-105.45	-124.93	-140.61	-152.01	-158.80	-160.76
YBADJ	TTPN34	-157.84	0.00	0.00	-121.80	-101.62	-78.36
YBADJ	TTPN34	-52.71	-25.47	2.55	30.49	57.51	0.00
YBADJ	TTPN34	105.45	124.93	140.61	152.01	158.80	160.76
YBADJ	TTPN34	157.84	0.00	0.00	121.80	101.62	78.36
YBADJ	TTPN34	52.71	25.47	-2.55	-30.49	-57.51	-82.78
YBADJ	TTPN35	-101.57	-121.23	-137.20	-149.00	-156.27	-158.79

YBADJ	TTPN35	-156.50	0.00	0.00	-122.48	-102.97	-80.33
YBADJ	TTPN35	-55.25	-28.49	-0.86	26.79	53.63	0.00
YBADJ	TTPN35	101.57	121.23	137.20	149.00	156.27	158.79
YBADJ	TTPN35	156.49	0.00	0.00	122.48	102.97	80.33
YBADJ	TTPN35	55.25	28.49	0.86	-26.79	-53.63	-78.84
YBADJ	TTPN36	-98.16	-117.95	-134.15	-146.28	-153.96	-156.96
YBADJ	TTPN36	-155.20	0.00	0.00	-122.95	-104.02	-81.94
YBADJ	TTPN36	-57.36	-31.04	-3.78	23.60	50.26	0.00
YBADJ	TTPN36	98.16	117.95	134.15	146.28	153.96	156.96
YBADJ	TTPN36	155.20	0.00	0.00	122.95	104.02	81.94
YBADJ	TTPN36	57.36	31.04	3.78	-23.60	-50.26	-75.40
YBADJ	TTPN37	-95.04	-115.00	-131.45	-143.92	-152.01	-155.48
YBADJ	TTPN37	-154.23	0.00	0.00	-123.63	-105.24	-83.64
YBADJ	TTPN37	-59.51	-33.57	-6.60	20.56	47.10	0.00
YBADJ	TTPN37	95.04	115.00	131.45	143.92	152.01	155.48
YBADJ	TTPN37	154.23	0.00	0.00	123.63	105.24	83.64
YBADJ	TTPN37	59.51	33.57	6.60	-20.56	-47.10	-72.21
YBADJ	TTPN38	-91.43	-111.57	-128.32	-141.17	-149.74	-153.75
YBADJ	TTPN38	-153.09	0.00	0.00	-124.40	-106.62	-85.60
YBADJ	TTPN38	-61.98	-36.48	-9.86	17.05	43.44	0.00
YBADJ	TTPN38	91.43	111.57	128.32	141.17	149.74	153.75
YBADJ	TTPN38	153.09	0.00	0.00	124.40	106.62	85.60
YBADJ	TTPN38	61.98	36.48	9.86	-17.05	-43.44	-68.52
YBADJ	TTPN39	-87.65	-107.94	-124.95	-138.16	-147.18	-151.72
YBADJ	TTPN39	-151.66	-146.99	0.00	-124.94	-107.80	-87.40
YBADJ	TTPN39	-64.34	-39.32	-13.11	13.50	39.70	0.00
YBADJ	TTPN39	87.65	107.94	124.95	138.16	147.18	151.72
YBADJ	TTPN39	151.66	146.98	0.00	124.94	107.80	87.40
YBADJ	TTPN39	64.34	39.32	13.11	-13.50	-39.70	-64.70
YBADJ	TTPN40	-84.11	-104.54	-121.79	-135.35	-144.79	-149.83
YBADJ	TTPN40	-150.32	-146.24	0.00	-125.43	-108.90	-89.07
YBADJ	TTPN40	-66.53	-41.97	-16.13	10.19	36.21	0.00
YBADJ	TTPN40	84.11	104.54	121.79	135.35	144.79	149.83
YBADJ	TTPN40	150.32	146.24	0.00	125.43	108.90	89.07
YBADJ	TTPN40	66.53	41.97	16.13	-10.19	-36.21	-61.13
YBADJ	TTPN41	-80.50	-101.12	-118.66	-132.60	-142.51	-148.09
YBADJ	TTPN41	-149.18	-145.72	0.00	-126.20	-110.29	-91.03
YBADJ	TTPN41	-69.00	-44.88	-19.39	6.68	32.55	0.00
YBADJ	TTPN41	80.50	101.12	118.66	132.60	142.51	148.09
YBADJ	TTPN41	149.18	145.72	0.00	126.20	110.29	91.03
YBADJ	TTPN41	69.00	44.88	19.39	-6.68	-32.55	-57.44
YBADJ	TTPN42	-76.96	-97.72	-115.51	-129.78	-140.12	-146.20
YBADJ	TTPN42	-147.83	-144.98	0.00	-126.69	-111.39	-92.70
YBADJ	TTPN42	-71.20	-47.53	-22.42	3.37	29.06	0.00
YBADJ	TTPN42	76.96	97.72	115.51	129.78	140.12	146.20
YBADJ	TTPN42	147.83	144.98	0.00	126.69	111.39	92.70
YBADJ	TTPN42	71.20	47.53	22.42	-3.37	-29.06	-53.87
YBADJ	TTPN43	-73.50	-94.46	-112.55	-127.22	-138.03	-144.64
YBADJ	TTPN43	-146.86	-144.61	0.00	-127.56	-112.85	-94.71
YBADJ	TTPN43	-73.68	-50.43	-25.63	-0.06	25.51	0.00
YBADJ	TTPN43	73.50	94.46	112.55	127.22	138.03	144.64
YBADJ	TTPN43	146.86	144.61	0.00	127.56	112.85	94.71
YBADJ	TTPN43	73.68	50.43	25.63	0.06	-25.51	-50.31
YBADJ	TTPN44	-69.61	-90.75	-109.13	-124.20	-135.49	-142.67
YBADJ	TTPN44	-145.51	-143.93	0.00	-128.25	-114.20	-96.68
YBADJ	TTPN44	-76.22	-53.45	-29.06	-3.78	21.62	0.00
YBADJ	TTPN44	69.61	90.75	109.13	124.20	135.49	142.67

YBADJ	TTPN44	145.51	143.93	0.00	128.25	114.20	96.68
YBADJ	TTPN44	76.22	53.45	29.06	3.78	-21.62	-46.36
YBADJ	TTPN45	-66.20	-87.47	-106.09	-121.48	-133.18	-140.83
YBADJ	TTPN45	-144.21	-143.20	0.00	-128.72	-115.25	-98.29
YBADJ	TTPN45	-78.34	-56.00	-31.97	-6.96	18.25	0.00
YBADJ	TTPN45	66.20	87.47	106.09	121.48	133.18	140.83
YBADJ	TTPN45	144.21	143.20	0.00	128.72	115.25	98.29
YBADJ	TTPN45	78.34	56.00	31.97	6.96	-18.25	-42.92
YBADJ	TTPN46	-62.18	-83.64	-102.55	-118.35	-130.56	-138.79
YBADJ	TTPN46	-142.81	-142.49	0.00	-129.43	-116.65	-100.33
YBADJ	TTPN46	-80.96	-59.13	-35.50	-10.80	14.23	0.00
YBADJ	TTPN46	62.18	83.64	102.55	118.35	130.56	138.79
YBADJ	TTPN46	142.81	142.49	0.00	129.43	116.65	100.33
YBADJ	TTPN46	80.96	59.13	35.50	10.80	-14.23	-38.84
YBADJ	TTPN47	-58.57	-80.22	-99.42	-115.61	-128.29	-137.06
YBADJ	TTPN47	-141.67	-141.98	0.00	-130.19	-118.03	-102.29
YBADJ	TTPN47	-83.43	-62.04	-38.76	-14.31	10.58	0.00
YBADJ	TTPN47	58.57	80.22	99.42	115.61	128.29	137.06
YBADJ	TTPN47	141.67	141.98	0.00	130.19	118.03	102.29
YBADJ	TTPN47	83.43	62.04	38.76	14.31	-10.58	-35.15
YBADJ	TTPN48	-54.79	-76.58	-96.05	-112.60	-125.73	-135.04
YBADJ	TTPN48	-140.25	-141.19	0.00	-130.73	-119.22	-104.08
YBADJ	TTPN48	-85.79	-64.88	-42.01	-17.86	6.84	0.00
YBADJ	TTPN48	54.79	76.58	96.05	112.60	125.73	135.04
YBADJ	TTPN48	140.25	141.19	0.00	130.73	119.22	104.08
YBADJ	TTPN48	85.79	64.88	42.01	17.86	-6.84	-31.33
YBADJ	TTPN49	-51.25	-73.18	-92.89	-109.78	-123.34	-133.14
YBADJ	TTPN49	-138.90	-140.44	0.00	-131.22	-120.32	-105.76
YBADJ	TTPN49	-87.98	-67.53	-45.03	-21.17	3.35	0.00
YBADJ	TTPN49	51.25	73.18	92.89	109.78	123.34	133.14
YBADJ	TTPN49	138.90	140.44	0.00	131.22	120.32	105.76
YBADJ	TTPN49	87.98	67.53	45.03	21.17	-3.35	-27.76
YBADJ	TTPN50	-47.64	-69.76	-89.76	-107.04	-121.06	-131.41
YBADJ	TTPN50	-137.76	-139.93	0.00	-131.99	-121.70	-107.71
YBADJ	TTPN50	-90.45	-70.44	-48.29	-24.68	-0.31	0.00
YBADJ	TTPN50	47.64	69.76	89.76	107.04	121.06	131.41
YBADJ	TTPN50	137.76	139.93	0.00	131.99	121.70	107.71
YBADJ	TTPN50	90.45	70.44	48.29	24.68	0.31	-24.07
YBADJ	TTPN51	-44.10	-66.36	-86.61	-104.22	-118.67	-129.51
YBADJ	TTPN51	-136.42	-139.18	0.00	-132.48	-122.80	-109.39
YBADJ	TTPN51	-92.65	-73.09	-51.32	-27.99	-3.80	0.00
YBADJ	TTPN51	44.10	66.36	86.61	104.22	118.67	129.51
YBADJ	TTPN51	136.42	139.18	0.00	132.48	122.80	109.39
YBADJ	TTPN51	92.65	73.09	51.32	27.99	3.80	-20.50
YBADJ	TTPN52	-40.64	-63.10	-83.65	-101.66	-116.58	-127.96
YBADJ	TTPN52	-135.45	-138.82	0.00	-133.36	-124.26	-111.39
YBADJ	TTPN52	-95.13	-75.99	-54.53	-31.42	-7.36	0.00
YBADJ	TTPN52	40.64	63.10	83.65	101.66	116.58	127.96
YBADJ	TTPN52	135.45	138.82	0.00	133.36	124.26	111.39
YBADJ	TTPN52	95.13	75.99	54.53	31.42	7.36	-16.94
YBADJ	TTPN53	-36.75	-59.39	-80.23	-98.64	-114.04	-125.98
YBADJ	TTPN53	-134.09	-138.13	0.00	-134.04	-125.61	-113.37
YBADJ	TTPN53	-97.67	-79.01	-57.95	-35.13	-11.25	0.00
YBADJ	TTPN53	36.75	59.39	80.23	98.64	114.04	125.98
YBADJ	TTPN53	134.10	138.13	0.00	134.04	125.61	113.37
YBADJ	TTPN53	97.67	79.01	57.95	35.13	11.25	-12.99

YBADJ	TTPN54	-33.34	-56.12	-77.19	-95.92	-111.73	-124.15
YBADJ	TTPN54	-132.80	-137.41	0.00	-134.51	-126.67	-114.97
YBADJ	TTPN54	-99.79	-81.57	-60.87	-38.32	-14.61	0.00
YBADJ	TTPN54	33.34	56.12	77.19	95.92	111.73	124.15
YBADJ	TTPN54	132.80	137.41	0.00	134.51	126.67	114.97
YBADJ	TTPN54	99.79	81.57	60.87	38.32	14.61	-9.55
YBADJ	TTPN55	-30.24	-53.20	-74.55	-93.63	-109.87	-122.77
YBADJ	TTPN55	-131.94	-137.10	0.00	-135.31	-127.99	-116.78
YBADJ	TTPN55	-102.03	-84.17	-63.76	-41.40	-17.80	0.00
YBADJ	TTPN55	30.24	53.20	74.55	93.63	109.87	122.77
YBADJ	TTPN55	131.94	137.10	0.00	135.31	127.99	116.78
YBADJ	TTPN55	102.03	84.17	63.76	41.40	17.80	-6.36
YBADJ	TTPN56	-26.63	-49.78	-71.42	-90.89	-107.60	-121.04
YBADJ	TTPN56	-130.80	-136.59	0.00	-136.08	-129.38	-118.74
YBADJ	TTPN56	-104.50	-87.08	-67.02	-44.92	-21.45	0.00
YBADJ	TTPN56	26.63	49.78	71.42	90.89	107.60	121.04
YBADJ	TTPN56	130.80	136.59	0.00	136.08	129.38	118.74
YBADJ	TTPN56	104.50	87.08	67.02	44.92	21.45	-2.67
YBADJ	TTPN57	-22.84	-46.15	-68.05	-87.89	-105.05	-119.03
YBADJ	TTPN57	-129.38	-135.81	0.00	-136.63	-130.57	-120.55
YBADJ	TTPN57	-106.86	-89.93	-70.27	-48.47	-25.19	0.00
YBADJ	TTPN57	22.84	46.15	68.05	87.89	105.05	119.02
YBADJ	TTPN57	129.38	135.81	0.00	136.63	130.57	120.55
YBADJ	TTPN57	106.86	89.93	70.27	48.47	25.19	1.15
YBADJ	TTPN58	-19.32	-42.76	-64.90	-85.08	-102.66	-117.13
YBADJ	TTPN58	-128.04	-135.06	0.00	-137.12	-131.67	-122.22
YBADJ	TTPN58	-109.05	-92.57	-73.28	-51.77	-28.68	0.00
YBADJ	TTPN58	19.32	42.76	64.90	85.08	102.66	117.13
YBADJ	TTPN58	128.04	135.06	0.00	137.12	131.67	122.22
YBADJ	TTPN58	109.05	92.57	73.28	51.77	28.68	4.71
YBADJ	TTPN59	-15.69	-39.33	-61.76	-82.33	-100.39	-115.40
YBADJ	TTPN59	-126.90	-134.55	0.00	-137.89	-133.05	-124.18
YBADJ	TTPN59	-111.53	-95.49	-76.55	-55.29	-32.34	0.00
YBADJ	TTPN59	15.69	39.33	61.77	82.33	100.39	115.39
YBADJ	TTPN59	126.90	134.55	0.00	137.89	133.05	124.18
YBADJ	TTPN59	111.53	95.49	76.55	55.29	32.34	8.41
YBADJ	TTPN60	-12.17	-35.94	-58.62	-79.52	-98.00	-113.50
YBADJ	TTPN60	-125.56	-133.80	0.00	-138.38	-134.15	-125.85
YBADJ	TTPN60	-113.72	-98.14	-79.57	-58.59	-35.83	0.00
YBADJ	TTPN60	12.17	35.94	58.62	79.52	98.00	113.50
YBADJ	TTPN60	125.56	133.80	0.00	138.38	134.15	125.85
YBADJ	TTPN60	113.72	98.13	79.57	58.59	35.83	11.97
YBADJ	TTPN61	-8.69	-32.67	-55.65	-76.94	-95.89	-111.93
YBADJ	TTPN61	-124.57	-133.43	0.00	-139.24	-135.60	-127.85
YBADJ	TTPN61	-116.20	-101.03	-82.79	-62.03	-39.39	0.00
YBADJ	TTPN61	8.69	32.67	55.65	76.94	95.89	111.93
YBADJ	TTPN61	124.57	133.43	0.00	139.24	135.61	127.85
YBADJ	TTPN61	116.20	101.03	82.79	62.03	39.39	15.54
YBADJ	TTPN62	-4.80	-28.96	-52.23	-73.92	-93.36	-109.96
YBADJ	TTPN62	-123.22	-132.74	0.00	-139.93	-136.96	-129.82
YBADJ	TTPN62	-118.74	-104.06	-86.21	-65.74	-43.28	0.00
YBADJ	TTPN62	4.80	28.96	52.23	73.92	93.36	109.96
YBADJ	TTPN62	123.22	132.74	0.00	139.93	136.96	129.82
YBADJ	TTPN62	118.74	104.06	86.21	65.74	43.28	19.49
YBADJ	TTPN63	-1.40	-25.68	-49.19	-71.20	-91.05	-108.14
YBADJ	TTPN63	-121.93	-132.02	0.00	-140.41	-138.02	-131.44
YBADJ	TTPN63	-120.86	-106.61	-89.13	-68.93	-46.64	0.00

YBADJ	TTPN63	1.40	25.68	49.19	71.20	91.05	108.13
YBADJ	TTPN63	121.93	132.02	0.00	140.41	138.02	131.44
YBADJ	TTPN63	120.86	106.61	89.13	68.93	46.64	22.93
YBADJ	TTPN64	2.21	-22.15	-45.84	-68.13	-88.36	-105.90
YBADJ	TTPN64	-120.22	-130.89	0.00	-140.52	-138.75	-132.77
YBADJ	TTPN64	-122.76	-109.02	-91.96	-72.11	-50.07	0.00
YBADJ	TTPN64	-2.21	22.15	45.84	68.13	88.36	105.90
YBADJ	TTPN64	120.22	130.89	0.00	140.52	138.75	132.77
YBADJ	TTPN64	122.76	109.02	91.96	72.11	50.07	26.50
YBADJ	TTPN65	5.82	-18.73	-42.71	-65.39	-86.09	-104.17
YBADJ	TTPN65	-119.08	-130.38	0.00	-141.28	-140.14	-134.73
YBADJ	TTPN65	-125.23	-111.93	-95.22	-75.62	-53.72	0.00
YBADJ	TTPN65	-5.82	18.73	42.71	65.39	86.09	104.17
YBADJ	TTPN65	119.08	130.38	0.00	141.28	140.14	134.73
YBADJ	TTPN65	125.23	111.93	95.22	75.62	53.72	30.19
YBADJ	TTPN66	9.61	-15.10	-39.34	-62.39	-83.54	-102.15
YBADJ	TTPN66	-117.66	-129.60	0.00	-141.83	-141.33	-136.54
YBADJ	TTPN66	-127.59	-114.77	-98.47	-79.17	-57.47	0.00
YBADJ	TTPN66	-9.61	15.10	39.34	62.39	83.54	102.15
YBADJ	TTPN66	117.66	129.60	0.00	141.83	141.33	136.54
YBADJ	TTPN66	127.59	114.77	98.47	79.17	57.47	34.01
YBADJ	TTPN67	13.13	-11.71	-36.19	-59.58	-81.15	-100.26
YBADJ	TTPN67	-116.32	-128.85	0.00	-142.32	-142.43	-138.20
YBADJ	TTPN67	-129.78	-117.42	-101.49	-82.47	-60.95	0.00
YBADJ	TTPN67	-13.13	11.71	36.19	59.58	81.15	100.26
YBADJ	TTPN67	116.32	128.85	0.00	142.32	142.43	138.20
YBADJ	TTPN67	129.78	117.42	101.49	82.47	60.95	37.57
YBADJ	TTPN68	16.75	-8.27	-33.05	-56.83	-78.87	-98.52
YBADJ	TTPN68	-115.18	-128.34	0.00	-143.09	-143.81	-140.17
YBADJ	TTPN68	-132.26	-120.34	-104.76	-85.99	-64.61	0.00
YBADJ	TTPN68	-16.75	8.27	33.05	56.83	78.87	98.52
YBADJ	TTPN68	115.18	128.34	0.00	143.09	143.81	140.17
YBADJ	TTPN68	132.26	120.34	104.76	85.99	64.61	41.27
YBADJ	TTPN69	20.28	-4.88	-29.90	-54.02	-76.48	-96.63
YBADJ	TTPN69	-113.84	-127.59	0.00	-143.58	-144.91	-141.83
YBADJ	TTPN69	-134.45	-122.98	-107.77	-89.29	-68.10	0.00
YBADJ	TTPN69	-20.28	4.88	29.90	54.02	76.49	96.63
YBADJ	TTPN69	113.84	127.59	0.00	143.58	144.91	141.83
YBADJ	TTPN69	134.45	122.98	107.77	89.29	68.10	44.83
YBADJ	TTPN70	23.76	-1.62	-26.94	-51.44	-74.38	-95.06
YBADJ	TTPN70	-112.85	-127.22	0.00	-144.45	-146.36	-143.84
YBADJ	TTPN70	-136.94	-125.88	-110.99	-92.73	-71.66	0.00
YBADJ	TTPN70	-23.76	1.62	26.94	51.44	74.38	95.06
YBADJ	TTPN70	112.85	127.22	0.00	144.45	146.36	143.84
YBADJ	TTPN70	136.94	125.88	110.99	92.73	71.66	48.40
YBADJ	TTPN71	27.65	2.10	-23.52	-48.42	-71.84	-93.09
YBADJ	TTPN71	-111.50	-126.53	0.00	-145.13	-147.72	-145.81
YBADJ	TTPN71	-139.47	-128.90	-114.41	-96.44	-75.55	0.00
YBADJ	TTPN71	-27.65	-2.10	23.52	48.42	71.84	93.09
YBADJ	TTPN71	111.50	126.53	0.00	145.13	147.72	145.81
YBADJ	TTPN71	139.47	128.90	114.41	96.44	75.55	52.35
YBADJ	TTPN72	31.05	5.37	-20.48	-45.70	-69.54	-91.26
YBADJ	TTPN72	-110.21	-125.82	0.00	0.00	-148.78	-147.43
YBADJ	TTPN72	-141.59	-131.46	-117.33	-99.64	-78.91	0.00
YBADJ	TTPN72	-31.05	-5.37	20.48	45.70	69.54	91.26
YBADJ	TTPN72	110.21	125.82	0.00	0.00	148.78	147.43
YBADJ	TTPN72	141.59	131.46	117.33	99.64	78.91	55.79

YBADJ	TTPN73	34.82	8.96	-17.16	-42.77	-67.08	-89.34
YBADJ	TTPN73	-108.90	-125.14	0.00	0.00	-150.08	-149.33
YBADJ	TTPN73	-144.04	-134.38	-120.63	-103.22	-82.67	0.00
YBADJ	TTPN73	-34.82	-8.96	17.16	42.77	67.08	89.34
YBADJ	TTPN73	108.90	125.14	0.00	0.00	150.08	149.33
YBADJ	TTPN73	144.04	134.38	120.63	103.22	82.67	59.61
YBADJ	TTPN74	38.43	12.39	-14.03	-40.03	-64.80	-87.61
YBADJ	TTPN74	-107.76	-124.63	0.00	0.00	-151.46	-151.29
YBADJ	TTPN74	-146.51	-137.29	-123.89	-106.73	-86.33	0.00
YBADJ	TTPN74	-38.43	-12.39	14.03	40.03	64.80	87.61
YBADJ	TTPN74	107.76	124.63	0.00	0.00	151.46	151.29
YBADJ	TTPN74	146.51	137.29	123.89	106.73	86.33	63.30
YBADJ	TTPN75	42.21	16.02	-10.67	-37.02	-62.26	-85.60
YBADJ	TTPN75	-106.34	-123.85	0.00	0.00	-152.65	-153.09
YBADJ	TTPN75	-148.88	-140.14	-127.14	-110.28	-90.07	0.00
YBADJ	TTPN75	-42.21	-16.02	10.67	37.02	62.26	85.60
YBADJ	TTPN75	106.34	123.85	0.00	0.00	152.65	153.09
YBADJ	TTPN75	148.88	140.14	127.14	110.28	90.07	67.12
YBADJ	TTPN76	45.75	19.42	-7.51	-34.21	-59.86	-83.70
YBADJ	TTPN76	-105.00	-123.10	0.00	0.00	-153.75	-154.76
YBADJ	TTPN76	-151.07	-142.79	-130.17	-113.59	-93.57	0.00
YBADJ	TTPN76	-45.75	-19.42	7.51	34.21	59.86	83.70
YBADJ	TTPN76	105.00	123.10	0.00	0.00	153.75	154.76
YBADJ	TTPN76	151.07	142.79	130.17	113.59	93.57	70.69
YBADJ	TTPN77	49.36	22.84	-4.38	-31.46	-57.59	-81.97
YBADJ	TTPN77	-103.86	-122.59	0.00	0.00	-155.14	-156.72
YBADJ	TTPN77	-153.54	-145.70	-133.43	-117.10	-97.22	0.00
YBADJ	TTPN77	-49.36	-22.84	4.38	31.46	57.59	81.97
YBADJ	TTPN77	103.86	122.59	0.00	0.00	155.14	156.72
YBADJ	TTPN77	153.54	145.70	133.43	117.10	97.22	74.38
YBADJ	TTPN78	52.90	26.24	-1.22	-28.64	-55.20	-80.07
YBADJ	TTPN78	-102.51	-121.84	0.00	0.00	-156.24	-158.39
YBADJ	TTPN78	-155.74	-148.35	-136.46	-120.41	-100.71	0.00
YBADJ	TTPN78	-52.90	-26.24	1.22	28.64	55.20	80.07
YBADJ	TTPN78	102.51	121.84	0.00	0.00	156.24	158.39
YBADJ	TTPN78	155.74	148.35	136.46	120.41	100.71	77.95
YBADJ	TTPN79	56.37	29.51	1.75	-26.07	-53.09	-78.50
YBADJ	TTPN79	-101.53	-121.47	0.00	0.00	-157.69	-160.40
YBADJ	TTPN79	-158.22	-151.25	-139.67	-123.86	-104.27	0.00
YBADJ	TTPN79	-56.37	-29.51	-1.75	26.07	53.09	78.50
YBADJ	TTPN79	101.53	121.47	0.00	0.00	157.69	160.40
YBADJ	TTPN79	158.22	151.25	139.67	123.86	104.27	81.52
YBADJ	TTPN80	60.25	33.21	5.16	-23.05	-50.56	-76.53
YBADJ	TTPN80	-100.18	-120.78	0.00	0.00	-159.04	-162.37
YBADJ	TTPN80	-160.76	-154.26	-143.08	-127.56	-108.15	0.00
YBADJ	TTPN80	-60.25	-33.21	-5.16	23.05	50.56	76.53
YBADJ	TTPN80	100.18	120.78	0.00	0.00	159.04	162.37
YBADJ	TTPN80	160.76	154.26	143.08	127.56	108.15	85.46
YBADJ	TTPN81	63.66	36.48	8.20	-20.34	-48.26	-74.71
YBADJ	TTPN81	-98.89	-120.07	0.00	0.00	-160.10	-163.98
YBADJ	TTPN81	-162.88	-156.82	-146.00	-130.75	-111.52	0.00
YBADJ	TTPN81	-63.66	-36.48	-8.20	20.34	48.26	74.71
YBADJ	TTPN81	98.89	120.07	0.00	0.00	160.10	163.98
YBADJ	TTPN81	162.88	156.82	146.00	130.75	111.52	88.90
YBADJ	TTPN82	66.93	39.61	11.08	-17.79	-46.11	-73.04
YBADJ	TTPN82	-97.74	-119.48	0.00	0.00	-161.23	-165.63

YBADJ	TTPN82	-165.00	-159.36	-148.87	-133.87	-114.79	0.00
YBADJ	TTPN82	-66.93	-39.61	-11.08	17.79	46.12	73.04
YBADJ	TTPN82	97.74	119.48	0.00	0.00	161.23	165.63
YBADJ	TTPN82	165.00	159.36	148.87	133.87	114.79	92.22
YBADJ	TTPN83	70.54	43.03	14.21	-15.05	-43.84	-71.31
YBADJ	TTPN83	-96.60	-118.97	0.00	0.00	-162.61	-167.59
YBADJ	TTPN83	-167.47	-162.27	-152.13	-137.38	-118.45	0.00
YBADJ	TTPN83	-70.54	-43.03	-14.21	15.05	43.84	71.31
YBADJ	TTPN83	96.60	118.97	0.00	0.00	162.61	167.59
YBADJ	TTPN83	167.47	162.27	152.13	137.38	118.45	95.91
YBADJ	TTPN84	74.33	46.66	17.58	-12.04	-41.30	-69.29
YBADJ	TTPN84	-95.19	-118.19	0.00	0.00	-163.81	-169.40
YBADJ	TTPN84	-169.84	-165.12	-155.38	-140.93	-122.19	0.00
YBADJ	TTPN84	-74.33	-46.66	-17.58	12.04	41.30	69.29
YBADJ	TTPN84	95.19	118.19	0.00	0.00	163.81	169.40
YBADJ	TTPN84	169.84	165.12	155.38	140.93	122.19	99.73
YBADJ	TTPN85	77.86	50.05	20.72	-9.23	-38.91	-67.40
YBADJ	TTPN85	-93.85	-117.44	0.00	0.00	-164.90	-171.06
YBADJ	TTPN85	-172.03	-167.76	-158.40	-144.23	-125.67	0.00
YBADJ	TTPN85	-77.86	-50.05	-20.72	9.23	38.91	67.40
YBADJ	TTPN85	93.85	117.44	0.00	0.00	164.90	171.06
YBADJ	TTPN85	172.03	167.76	158.40	144.23	125.67	103.29
YBADJ	TTPN86	81.48	53.48	23.86	-6.48	-36.63	-65.66
YBADJ	TTPN86	-92.70	-116.93	0.00	0.00	-166.29	-173.03
YBADJ	TTPN86	-174.50	-170.68	-161.67	-147.75	-129.34	0.00
YBADJ	TTPN86	-81.48	-53.48	-23.86	6.48	36.63	65.66
YBADJ	TTPN86	92.70	116.93	0.00	0.00	166.29	173.03
YBADJ	TTPN86	174.50	170.68	161.67	147.75	129.34	106.99
YBADJ	TTPN87	85.00	56.87	27.01	-3.67	-34.24	-63.77
YBADJ	TTPN87	-91.36	-116.18	0.00	0.00	-167.39	-174.69
YBADJ	TTPN87	-176.69	-173.32	-164.69	-151.05	-132.82	0.00
YBADJ	TTPN87	-85.00	-56.87	-27.01	3.67	34.24	63.77
YBADJ	TTPN87	91.36	116.18	0.00	0.00	167.39	174.69
YBADJ	TTPN87	176.69	173.32	164.69	151.05	132.82	110.55
YBADJ	TTPN88	88.48	60.14	29.98	-1.10	-32.14	-62.20
YBADJ	TTPN88	-90.38	-115.81	0.00	0.00	-168.84	-176.70
YBADJ	TTPN88	-179.18	-176.22	-167.91	-154.49	-136.38	0.00
YBADJ	TTPN88	-88.48	-60.14	-29.98	1.10	32.14	62.20
YBADJ	TTPN88	90.38	115.81	0.00	0.00	168.84	176.70
YBADJ	TTPN88	179.18	176.22	167.91	154.49	136.38	114.12
YBADJ	TTPN89	92.37	63.85	33.40	1.93	-29.60	-60.23
YBADJ	TTPN89	-89.03	-115.12	0.00	0.00	-170.19	-178.67
YBADJ	TTPN89	-181.72	-179.25	-171.33	-158.20	-140.27	0.00
YBADJ	TTPN89	-92.37	-63.85	-33.40	-1.93	29.60	60.23
YBADJ	TTPN89	89.03	115.12	0.00	0.00	170.19	178.67
YBADJ	TTPN89	181.72	179.25	171.33	158.20	140.27	118.07
YBADJ	TTPN90	95.78	67.13	36.44	4.64	-27.30	-58.40
YBADJ	TTPN90	-87.74	-114.40	0.00	0.00	-171.26	-180.29
YBADJ	TTPN90	-183.84	-181.80	-174.24	-161.39	-143.64	0.00
YBADJ	TTPN90	-95.78	-67.13	-36.44	-4.64	27.30	58.40
YBADJ	TTPN90	87.74	114.40	0.00	0.00	171.26	180.29
YBADJ	TTPN90	183.84	181.80	174.25	161.39	143.64	121.51
YBADJ	TTPN91	99.71	70.93	39.99	7.83	-24.56	-56.20
YBADJ	TTPN91	-86.14	-113.46	0.00	0.00	-172.36	-182.04
YBADJ	TTPN91	-186.18	-184.66	-177.54	-165.02	-147.48	0.00
YBADJ	TTPN91	-99.71	-70.93	-39.99	-7.83	24.56	56.20
YBADJ	TTPN91	86.14	113.46	0.00	0.00	172.36	182.04

YBADJ	TTPN91	186.18	184.66	177.54	165.02	147.48	125.46
YBADJ	TTPN92	103.32	74.35	43.12	10.58	-22.29	-54.47
YBADJ	TTPN92	-85.00	-112.95	0.00	0.00	-173.75	-183.99
YBADJ	TTPN92	-188.65	-187.57	-180.80	-168.53	-151.14	0.00
YBADJ	TTPN92	-103.32	-74.35	-43.12	-10.58	22.29	54.47
YBADJ	TTPN92	85.00	112.95	0.00	0.00	173.75	183.99
YBADJ	TTPN92	188.65	187.57	180.80	168.53	151.14	129.15
YBADJ	TTPN93	107.11	77.98	46.49	13.59	-19.73	-52.45
YBADJ	TTPN93	-83.57	-112.16	0.00	0.00	-174.93	-185.79
YBADJ	TTPN93	-191.01	-190.42	-184.04	-172.07	-154.88	0.00
YBADJ	TTPN93	-107.11	-77.98	-46.49	-13.59	19.73	52.45
YBADJ	TTPN93	83.57	112.16	0.00	0.00	174.93	185.79
YBADJ	TTPN93	191.01	190.42	184.04	172.07	154.88	132.97
YBADJ	TTPN94	110.65	81.38	49.65	16.41	-17.34	-50.55
YBADJ	TTPN94	-82.23	-111.41	0.00	0.00	-176.03	-187.46
YBADJ	TTPN94	-193.20	-193.07	-187.07	-175.38	-158.37	0.00
YBADJ	TTPN94	-110.65	-81.38	-49.65	-16.41	17.34	50.55
YBADJ	TTPN94	82.23	111.41	0.00	0.00	176.03	187.46
YBADJ	TTPN94	193.20	193.07	187.07	175.38	158.37	136.54
YBADJ	TTPN95	114.26	84.81	52.78	19.15	-15.06	-48.82
YBADJ	TTPN95	-81.09	-110.90	0.00	0.00	-177.42	-189.42
YBADJ	TTPN95	-195.67	-195.98	-190.33	-178.89	-162.03	0.00
YBADJ	TTPN95	-114.26	-84.81	-52.78	-19.15	15.06	48.82
YBADJ	TTPN95	81.09	110.90	0.00	0.00	177.42	189.42
YBADJ	TTPN95	195.67	195.98	190.33	178.89	162.03	140.23
YBADJ	TTPN96	117.79	88.21	55.94	21.97	-12.67	-46.92
YBADJ	TTPN96	-79.75	-110.15	0.00	0.00	-178.51	-191.09
YBADJ	TTPN96	-197.87	-198.63	-193.35	-182.20	-165.52	0.00
YBADJ	TTPN96	-117.79	-88.21	-55.94	-21.97	12.67	46.92
YBADJ	TTPN96	79.75	110.15	0.00	0.00	178.51	191.09
YBADJ	TTPN96	197.87	198.63	193.35	182.20	165.52	143.80
YBADJ	TTPN97	121.26	91.46	58.89	24.53	-10.58	-45.37
YBADJ	TTPN97	-78.77	-109.79	0.00	0.00	-179.98	-193.10
YBADJ	TTPN97	-200.35	-201.52	-196.57	-185.64	-169.07	0.00
YBADJ	TTPN97	-121.26	-91.46	-58.89	-24.53	10.58	45.37
YBADJ	TTPN97	78.77	109.79	0.00	0.00	179.98	193.10
YBADJ	TTPN97	200.35	201.52	196.57	185.64	169.07	147.36
YBADJ	TTPN98	125.15	95.17	62.31	27.55	-8.04	-43.39
YBADJ	TTPN98	-77.42	-109.10	0.00	0.00	-181.33	-195.07
YBADJ	TTPN98	-202.89	-204.55	-199.99	-189.35	-172.96	0.00
YBADJ	TTPN98	-125.15	-95.17	-62.31	-27.55	8.04	43.39
YBADJ	TTPN98	77.42	109.10	0.00	0.00	181.33	195.07
YBADJ	TTPN98	202.89	204.55	199.99	189.35	172.96	151.31
YBADJ	TTPN99	128.56	98.45	65.35	30.27	-5.73	-41.56
YBADJ	TTPN99	-76.12	-108.38	0.00	0.00	0.00	-196.68
YBADJ	TTPN99	-205.00	-207.10	-202.90	-192.54	-176.33	0.00
YBADJ	TTPN99	-128.56	-98.45	-65.35	-30.27	5.73	41.56
YBADJ	TTPN99	76.12	108.38	0.00	0.00	0.00	196.68
YBADJ	TTPN99	205.00	207.10	202.90	192.54	176.33	154.75
YBADJ	TTPN100	132.22	101.97	68.62	33.19	-3.25	-39.60
YBADJ	TTPN100	-74.74	-107.61	0.00	0.00	0.00	-198.42
YBADJ	TTPN100	-207.28	-209.85	-206.04	-195.97	-179.95	0.00
YBADJ	TTPN100	-132.22	-101.97	-68.62	-33.19	3.25	39.60
YBADJ	TTPN100	74.74	107.61	0.00	0.00	0.00	198.42
YBADJ	TTPN100	207.28	209.85	206.04	195.97	179.95	158.45
YBADJ	TTPN101	135.83	105.40	71.75	35.93	-0.98	-37.86

YBADJ	TTPN101	-73.60	-107.09	0.00	0.00	0.00	-200.38
YBADJ	TTPN101	-209.76	-212.76	-209.30	-199.48	-183.60	0.00
YBADJ	TTPN101	-135.83	-105.40	-71.75	-35.93	0.98	37.86
YBADJ	TTPN101	73.60	107.09	0.00	0.00	0.00	200.38
YBADJ	TTPN101	209.76	212.76	209.30	199.48	183.60	162.14
YBADJ	TTPN102	139.62	109.03	75.13	38.94	1.57	-35.84
YBADJ	TTPN102	-72.17	-106.30	0.00	0.00	0.00	-202.17
YBADJ	TTPN102	-212.11	-215.60	-212.54	-203.03	-187.34	0.00
YBADJ	TTPN102	-139.62	-109.03	-75.13	-38.94	-1.57	35.84
YBADJ	TTPN102	72.17	106.30	0.00	0.00	0.00	202.17
YBADJ	TTPN102	212.11	215.60	212.54	203.03	187.34	165.96
YBADJ	TTPN103	143.14	112.42	78.27	41.75	3.96	-33.96
YBADJ	TTPN103	-70.84	-105.56	0.00	0.00	0.00	-203.85
YBADJ	TTPN103	-214.31	-218.25	-215.57	-206.33	-190.83	0.00
YBADJ	TTPN103	-143.14	-112.42	-78.27	-41.75	-3.96	33.96
YBADJ	TTPN103	70.84	105.56	0.00	0.00	0.00	203.85
YBADJ	TTPN103	214.31	218.25	215.57	206.33	190.83	169.52
YBADJ	TTPN104	146.77	115.85	81.41	44.50	6.24	-32.21
YBADJ	TTPN104	-69.68	-105.04	0.00	0.00	0.00	-205.80
YBADJ	TTPN104	-216.78	-221.17	-218.83	-209.85	-194.49	0.00
YBADJ	TTPN104	-146.77	-115.85	-81.41	-44.50	-6.24	32.21
YBADJ	TTPN104	69.68	105.04	0.00	0.00	0.00	205.80
YBADJ	TTPN104	216.78	221.16	218.83	209.85	194.49	173.22
YBADJ	TTPN105	150.29	119.24	84.56	47.31	8.62	-30.33
YBADJ	TTPN105	-68.35	-104.30	0.00	0.00	0.00	-207.48
YBADJ	TTPN105	-218.97	-223.82	-221.86	-213.15	-197.98	0.00
YBADJ	TTPN105	-150.29	-119.24	-84.56	-47.31	-8.62	30.33
YBADJ	TTPN105	68.35	104.30	0.00	0.00	0.00	207.48
YBADJ	TTPN105	218.97	223.81	221.86	213.15	197.98	176.78
YBADJ	TTPN106	153.77	122.51	87.52	49.88	10.73	-28.76
YBADJ	TTPN106	-67.37	-103.93	0.00	0.00	0.00	-209.48
YBADJ	TTPN106	-221.46	-226.71	-225.07	-216.59	-201.54	0.00
YBADJ	TTPN106	-153.77	-122.51	-87.52	-49.88	-10.73	28.76
YBADJ	TTPN106	67.37	103.93	0.00	0.00	0.00	209.48
YBADJ	TTPN106	221.46	226.71	225.07	216.59	201.54	180.35
YBADJ	TTPN107	157.66	126.22	90.95	52.91	13.26	-26.78
YBADJ	TTPN107	-66.02	-103.24	0.00	0.00	0.00	-211.46
YBADJ	TTPN107	-224.00	-229.74	-228.49	-220.31	-205.43	0.00
YBADJ	TTPN107	-157.66	-126.22	-90.95	-52.91	-13.26	26.78
YBADJ	TTPN107	66.02	103.24	0.00	0.00	0.00	211.46
YBADJ	TTPN107	224.00	229.74	228.49	220.31	205.43	184.30
YBADJ	TTPN108	161.07	129.50	93.99	55.63	15.57	-24.95
YBADJ	TTPN108	-64.72	-102.52	0.00	0.00	0.00	0.00
YBADJ	TTPN108	-226.11	-232.29	-231.41	-223.49	-208.79	0.00
YBADJ	TTPN108	-161.07	-129.50	-93.99	-55.63	-15.57	24.95
YBADJ	TTPN108	64.72	102.52	0.00	0.00	0.00	0.00
YBADJ	TTPN108	226.11	232.29	231.41	223.49	208.79	187.74
YBADJ	TTPN109	164.83	133.09	97.30	58.55	18.03	-23.04
YBADJ	TTPN109	-63.41	-101.86	0.00	0.00	0.00	0.00
YBADJ	TTPN109	-228.57	-235.21	-234.72	-227.08	-212.55	0.00
YBADJ	TTPN109	0.00	-133.09	-97.30	-58.55	-18.03	23.04
YBADJ	TTPN109	63.41	101.86	0.00	0.00	0.00	0.00
YBADJ	TTPN109	228.57	235.21	234.72	227.08	212.55	191.56
YBADJ	TTPN110	168.44	136.51	100.43	61.30	20.30	-21.31
YBADJ	TTPN110	-62.27	-101.34	0.00	0.00	0.00	0.00
YBADJ	TTPN110	-231.04	-238.12	-237.98	-230.60	-216.21	0.00
YBADJ	TTPN110	0.00	-136.51	-100.43	-61.30	-20.30	21.31

YBADJ	TTPN110	62.27	101.34	0.00	0.00	0.00	0.00
YBADJ	TTPN110	231.04	238.12	237.98	230.60	216.21	195.25
YBADJ	TTPN111	172.23	140.14	103.80	64.31	22.86	-19.29
YBADJ	TTPN111	-60.84	-100.55	0.00	0.00	0.00	0.00
YBADJ	TTPN111	-233.39	-240.97	-241.22	-234.14	-219.95	0.00
YBADJ	TTPN111	0.00	-140.14	-103.80	-64.31	-22.86	19.29
YBADJ	TTPN111	60.84	100.55	0.00	0.00	0.00	0.00
YBADJ	TTPN111	233.39	240.97	241.22	234.14	219.95	199.07
YBADJ	TTPN112	175.76	143.54	106.95	67.12	25.24	-17.40
YBADJ	TTPN112	-59.51	-99.81	0.00	0.00	0.00	0.00
YBADJ	TTPN112	-235.60	-243.62	-244.25	-237.46	-223.44	0.00
YBADJ	TTPN112	0.00	-143.54	-106.95	-67.12	-25.24	17.40
YBADJ	TTPN112	59.51	99.81	0.00	0.00	0.00	0.00
YBADJ	TTPN112	235.60	243.62	244.25	237.46	223.44	202.64
YBADJ	TTPN113	179.37	146.96	110.09	69.87	27.52	-15.66
YBADJ	TTPN113	-58.36	-99.29	0.00	0.00	0.00	0.00
YBADJ	TTPN113	0.00	-246.53	-247.51	-240.96	-227.10	0.00
YBADJ	TTPN113	0.00	-146.96	-110.09	-69.87	-27.52	15.66
YBADJ	TTPN113	58.36	99.29	0.00	0.00	0.00	0.00
YBADJ	TTPN113	0.00	246.53	247.51	240.96	227.10	206.33
YBADJ	TTPN114	0.00	-146.58	-109.74	-69.58	-27.30	15.81
YBADJ	TTPN114	58.44	99.30	0.00	0.00	0.00	0.00
YBADJ	TTPN114	237.07	245.60	246.67	240.24	226.51	205.89
YBADJ	TTPN114	178.95	146.58	109.74	69.58	27.30	-15.82
YBADJ	TTPN114	-58.44	-99.30	0.00	0.00	0.00	0.00
YBADJ	TTPN114	-237.07	-245.60	-246.67	-240.24	-226.51	0.00
YBADJ	TTPN115	-146.54	-115.65	-81.24	-44.36	-6.13	32.28
YBADJ	TTPN115	69.71	105.02	0.00	0.00	0.00	204.90
YBADJ	TTPN115	215.93	220.40	218.17	209.31	194.10	172.98
YBADJ	TTPN115	146.54	115.65	81.24	44.36	6.13	-32.28
YBADJ	TTPN115	-69.71	-105.02	0.00	0.00	0.00	-204.90
YBADJ	TTPN115	-215.93	-220.40	-218.17	-209.31	-194.10	0.00
YBADJ	TTPN116	177.57	193.76	204.05	208.15	205.92	197.44
YBADJ	TTPN116	0.00	0.00	0.00	108.31	75.84	41.07
YBADJ	TTPN116	5.05	-31.12	-66.35	-99.56	-129.75	-155.99
YBADJ	TTPN116	-177.57	-193.76	-204.05	-208.15	-205.92	-197.44
YBADJ	TTPN116	0.00	0.00	0.00	-108.31	-75.84	-41.07
YBADJ	TTPN116	-5.05	31.12	66.35	99.56	129.75	0.00
YBADJ	TTPN117	181.19	197.18	207.18	210.89	208.19	199.17
YBADJ	TTPN117	0.00	0.00	0.00	107.54	74.46	39.11
YBADJ	TTPN117	2.58	-34.03	-69.61	-103.08	-133.41	-159.68
YBADJ	TTPN117	-181.19	-197.18	-207.18	-210.89	-208.19	-199.17
YBADJ	TTPN117	0.00	0.00	0.00	-107.54	-74.46	-39.11
YBADJ	TTPN117	-2.58	34.03	69.61	103.08	133.41	0.00
YBADJ	TTPN118	184.97	200.81	210.55	213.90	210.74	201.18
YBADJ	TTPN118	0.00	0.00	0.00	107.00	73.27	37.31
YBADJ	TTPN118	0.22	-36.88	-72.86	-106.62	-137.15	-163.51
YBADJ	TTPN118	-184.97	-200.81	-210.55	-213.90	-210.74	-201.18
YBADJ	TTPN118	0.00	0.00	0.00	-107.00	-73.27	-37.31
YBADJ	TTPN118	-0.22	36.88	72.86	106.62	137.15	0.00
YBADJ	TTPN119	188.51	204.21	213.71	216.71	213.13	203.08
YBADJ	TTPN119	0.00	0.00	0.00	106.51	72.17	35.64
YBADJ	TTPN119	-1.98	-39.53	-75.89	-109.93	-140.64	-167.08
YBADJ	TTPN119	-188.51	-204.21	-213.71	-216.71	-213.13	-203.08
YBADJ	TTPN119	0.00	0.00	0.00	-106.51	-72.17	-35.64
YBADJ	TTPN119	1.98	39.53	75.89	109.93	140.64	0.00

YBADJ	TTPN120	192.12	207.63	216.84	219.46	215.41	204.81
YBADJ	TTPN120	0.00	0.00	0.00	105.74	70.78	33.68
YBADJ	TTPN120	-4.45	-42.44	-79.15	-113.45	-144.30	-170.77
YBADJ	TTPN120	-192.12	-207.63	-216.84	-219.46	-215.41	-204.81
YBADJ	TTPN120	0.00	0.00	0.00	-105.74	-70.78	-33.68
YBADJ	TTPN120	4.45	42.44	79.15	113.45	144.30	0.00
YBADJ	TTPN121	195.66	211.03	220.00	222.28	217.80	206.71
YBADJ	TTPN121	0.00	0.00	0.00	105.25	69.68	32.01
YBADJ	TTPN121	-6.65	-45.09	-82.17	-116.76	-147.79	-174.34
YBADJ	TTPN121	-195.66	-211.03	-220.00	-222.28	-217.80	-206.71
YBADJ	TTPN121	0.00	0.00	0.00	-105.25	-69.68	-32.01
YBADJ	TTPN121	6.65	45.09	82.17	116.76	147.79	0.00
YBADJ	TTPN122	199.13	214.30	222.96	224.85	219.90	208.28
YBADJ	TTPN122	0.00	0.00	0.00	104.38	68.23	30.00
YBADJ	TTPN122	-9.13	-47.99	-85.39	-120.20	-151.35	-177.91
YBADJ	TTPN122	-199.13	-214.30	-222.96	-224.85	-219.90	-208.28
YBADJ	TTPN122	0.00	0.00	0.00	-104.38	-68.23	-30.00
YBADJ	TTPN122	9.13	47.99	85.39	120.20	151.35	0.00
YBADJ	TTPN123	203.01	218.00	226.37	227.87	222.44	210.25
YBADJ	TTPN123	0.00	0.00	0.00	103.70	66.88	28.03
YBADJ	TTPN123	-11.66	-51.01	-88.80	-123.90	-155.23	-181.85
YBADJ	TTPN123	-203.01	-218.00	-226.37	-227.87	-222.44	-210.25
YBADJ	TTPN123	0.00	0.00	0.00	-103.70	-66.88	-28.03
YBADJ	TTPN123	11.66	51.01	88.80	123.90	155.23	0.00
YBADJ	TTPN124	206.42	221.28	229.41	230.58	224.74	212.07
YBADJ	TTPN124	0.00	0.00	0.00	103.22	65.82	26.42
YBADJ	TTPN124	-13.78	-53.57	-91.72	-127.09	-158.60	-185.29
YBADJ	TTPN124	-206.42	-221.28	-229.41	-230.58	-224.74	-212.07
YBADJ	TTPN124	0.00	0.00	0.00	-103.22	-65.82	-26.42
YBADJ	TTPN124	13.78	53.57	91.72	127.09	158.60	0.00
YBADJ	TTPN125	210.19	224.88	232.74	233.52	227.21	0.00
YBADJ	TTPN125	0.00	0.00	0.00	102.56	64.52	24.51
YBADJ	TTPN125	-16.24	-56.49	-95.03	-130.69	-162.37	-189.11
YBADJ	TTPN125	-210.19	-224.88	-232.74	-233.52	-227.21	0.00
YBADJ	TTPN125	0.00	0.00	0.00	-102.56	-64.52	-24.51
YBADJ	TTPN125	16.24	56.49	95.03	130.69	162.37	0.00
YBADJ	TTPN126	-142.93	-112.22	-78.11	-41.62	-3.86	34.01
YBADJ	TTPN126	70.85	105.54	0.00	0.00	0.00	202.94
YBADJ	TTPN126	213.45	217.49	214.91	205.80	190.44	169.29
YBADJ	TTPN126	142.93	112.22	78.11	41.62	3.86	-34.01
YBADJ	TTPN126	-70.85	-105.54	0.00	0.00	0.00	-202.94
YBADJ	TTPN126	-213.45	-217.49	-214.91	-205.80	-190.44	0.00
YBADJ	TTPN127	213.80	228.30	235.87	236.26	229.48	0.00
YBADJ	TTPN127	0.00	0.00	0.00	101.79	63.13	22.55
YBADJ	TTPN127	-18.71	-59.40	-98.29	-134.20	-166.02	-192.80
YBADJ	TTPN127	-213.80	-228.30	-235.87	-236.26	-229.48	0.00
YBADJ	TTPN127	0.00	0.00	0.00	-101.79	-63.13	-22.55
YBADJ	TTPN127	18.71	59.40	98.29	134.20	166.02	0.00
YBADJ	TTPN128	217.58	231.93	239.23	239.27	232.03	0.00
YBADJ	TTPN128	0.00	0.00	0.00	101.25	61.94	20.75
YBADJ	TTPN128	-21.07	-62.25	-101.54	-137.75	-169.76	-196.62
YBADJ	TTPN128	-217.58	-231.93	-239.23	-239.27	-232.03	0.00
YBADJ	TTPN128	0.00	0.00	0.00	-101.25	-61.94	-20.75
YBADJ	TTPN128	21.07	62.25	101.54	137.75	0.00	0.00
YBADJ	TTPN129	221.12	235.33	242.39	242.09	234.42	0.00
YBADJ	TTPN129	0.00	0.00	0.00	100.76	60.84	19.08
YBADJ	TTPN129	-23.27	-64.90	-104.57	-141.06	-173.26	-200.20

YBADJ	TTPN129	-221.12	-235.33	-242.39	-242.09	-234.42	0.00
YBADJ	TTPN129	0.00	0.00	0.00	-100.76	-60.84	-19.08
YBADJ	TTPN129	23.27	64.90	104.57	141.06	0.00	0.00
YBADJ	TTPN130	224.73	238.76	245.52	244.83	236.70	0.00
YBADJ	TTPN130	0.00	0.00	0.00	99.99	59.46	17.12
YBADJ	TTPN130	-25.74	-67.81	-107.83	-144.57	-176.91	-203.89
YBADJ	TTPN130	-224.73	-238.76	-245.52	-244.83	-236.70	0.00
YBADJ	TTPN130	0.00	0.00	0.00	-99.99	-59.46	-17.12
YBADJ	TTPN130	25.74	67.81	107.83	144.57	0.00	0.00
YBADJ	TTPN131	-139.15	-108.59	-74.73	-38.61	-1.31	36.03
YBADJ	TTPN131	72.28	106.33	0.00	0.00	0.00	201.14
YBADJ	TTPN131	211.10	214.64	211.67	202.26	186.70	165.47
YBADJ	TTPN131	139.15	108.59	74.73	38.61	1.31	-36.03
YBADJ	TTPN131	-72.28	-106.33	0.00	0.00	0.00	-201.14
YBADJ	TTPN131	-211.10	-214.64	-211.67	-202.26	-186.70	0.00
YBADJ	TTPN132	-135.61	-105.19	-71.58	-35.79	1.09	37.93
YBADJ	TTPN132	73.62	107.08	0.00	0.00	0.00	199.47
YBADJ	TTPN132	208.90	211.99	208.64	198.95	183.21	161.90
YBADJ	TTPN132	135.61	105.19	71.58	35.79	-1.09	-37.93
YBADJ	TTPN132	-73.62	-107.08	0.00	0.00	0.00	-199.47
YBADJ	TTPN132	-208.90	-211.99	-208.64	-198.95	-183.21	0.00
YBADJ	TTPN133	-132.00	-101.77	-68.45	-33.04	3.36	39.66
YBADJ	TTPN133	74.76	107.59	0.00	0.00	0.00	197.51
YBADJ	TTPN133	206.43	209.08	205.38	195.43	179.55	158.21
YBADJ	TTPN133	132.00	101.77	68.45	33.04	-3.36	-39.66
YBADJ	TTPN133	-74.76	-107.59	0.00	0.00	0.00	-197.51
YBADJ	TTPN133	-206.43	-209.08	-205.38	-195.43	-179.55	0.00
YBADJ	TTPN134	-128.46	-98.37	-65.29	-30.23	5.75	41.56
YBADJ	TTPN134	76.10	108.34	0.00	0.00	181.49	195.84
YBADJ	TTPN134	204.24	206.43	202.35	192.12	176.06	154.64
YBADJ	TTPN134	128.46	98.37	65.29	30.23	-5.75	-41.56
YBADJ	TTPN134	-76.10	-108.34	0.00	0.00	-181.49	-195.84
YBADJ	TTPN134	-204.24	-206.43	-202.35	-192.12	-176.06	0.00
YBADJ	TTPN135	-124.99	-95.10	-62.33	-27.66	7.85	43.12
YBADJ	TTPN135	77.08	108.70	0.00	0.00	180.02	193.83
YBADJ	TTPN135	201.74	203.53	199.13	188.68	172.50	151.07
YBADJ	TTPN135	124.99	95.10	62.33	27.66	-7.85	-43.12
YBADJ	TTPN135	-77.08	-108.70	0.00	0.00	-180.02	-193.83
YBADJ	TTPN135	-201.74	-203.53	-199.13	-188.68	-172.50	0.00
YBADJ	TTPN136	-121.11	-91.40	-58.92	-24.64	10.38	45.09
YBADJ	TTPN136	78.43	109.38	0.00	0.00	178.68	191.86
YBADJ	TTPN136	199.21	200.51	195.72	184.98	168.62	147.13
YBADJ	TTPN136	121.11	91.40	58.92	24.64	-10.38	-45.09
YBADJ	TTPN136	-78.43	-109.38	0.00	0.00	-178.68	-191.86
YBADJ	TTPN136	-199.21	-200.51	-195.72	-184.98	-168.62	0.00
YBADJ	TTPN137	-117.70	-88.12	-55.87	-21.92	12.69	46.92
YBADJ	TTPN137	79.73	110.11	0.00	0.00	177.62	190.25
YBADJ	TTPN137	197.10	197.96	192.80	181.79	165.25	143.69
YBADJ	TTPN137	117.70	88.12	55.87	21.92	-12.69	-46.92
YBADJ	TTPN137	-79.73	-110.11	0.00	0.00	-177.62	-190.25
YBADJ	TTPN137	-197.10	-197.96	-192.80	-181.79	-165.25	0.00
YBADJ	TTPN138	-114.01	-84.56	-52.54	-18.92	15.27	49.00
YBADJ	TTPN138	81.24	111.01	0.00	0.00	176.60	188.63
YBADJ	TTPN138	194.92	195.29	189.73	178.40	161.65	139.99
YBADJ	TTPN138	114.01	84.56	52.54	18.92	-15.27	-49.00
YBADJ	TTPN138	-81.24	-111.01	0.00	0.00	-176.60	-188.63
YBADJ	TTPN138	-194.92	-195.29	-189.73	-178.40	-161.65	0.00

```
YBADJ    TTPN139         0.00  -143.15  -106.61   -66.83   -25.02    17.55
YBADJ    TTPN139        59.58    99.81     0.00     0.00     0.00     0.00
YBADJ    TTPN139       234.60   242.69   243.40   236.72   222.85   202.20
YBADJ    TTPN139       175.34   143.15   106.61    66.83    25.02   -17.55
YBADJ    TTPN139       -59.58   -99.81     0.00     0.00     0.00     0.00
YBADJ    TTPN139      -234.60  -242.69  -243.40  -236.72  -222.85     0.00

YBADJ    TTPN140      -110.40   -81.13   -49.41   -16.18    17.54    50.73
YBADJ    TTPN140        82.38   111.52     0.00     0.00   175.22   186.67
YBADJ    TTPN140       192.45   192.38   186.47   174.89   158.00   136.30
YBADJ    TTPN140       110.40    81.13    49.41    16.18   -17.54   -50.73
YBADJ    TTPN140       -82.38  -111.52     0.00     0.00  -175.22  -186.67
YBADJ    TTPN140      -192.45  -192.38  -186.47  -174.89  -158.00     0.00

YBADJ    TTPN141      -106.61   -77.50   -46.04   -13.17    20.09    52.74
YBADJ    TTPN141        83.80   112.30     0.00     0.00   174.02   184.86
YBADJ    TTPN141       190.08   189.53   183.22   171.34   154.26   132.48
YBADJ    TTPN141       106.61    77.50    46.04    13.17   -20.09   -52.75
YBADJ    TTPN141       -83.80  -112.30     0.00     0.00  -174.02  -184.86
YBADJ    TTPN141      -190.08  -189.53  -183.22  -171.34  -154.26     0.00

YBADJ    TTPN142      -103.08   -74.10   -42.88   -10.36    22.49    54.64
YBADJ    TTPN142        85.14   113.05     0.00     0.00   172.92   183.19
YBADJ    TTPN142       187.89   186.88   180.19   168.03   150.76   128.91
YBADJ    TTPN142       103.08    74.10    42.88    10.36   -22.49   -54.64
YBADJ    TTPN142       -85.14  -113.05     0.00     0.00  -172.92  -183.19
YBADJ    TTPN142      -187.89  -186.88  -180.19  -168.03  -150.76     0.00

YBADJ    TTPN143       -99.46   -70.68   -39.75    -7.61    24.76    56.38
YBADJ    TTPN143        86.28   113.56     0.00     0.00   171.54   181.23
YBADJ    TTPN143       185.42   183.97   176.93   164.52   147.11   125.22
YBADJ    TTPN143        99.46    70.68    39.75     7.61   -24.76   -56.38
YBADJ    TTPN143       -86.28  -113.56     0.00     0.00  -171.54  -181.23
YBADJ    TTPN143      -185.42  -183.97  -176.93  -164.52  -147.11     0.00

YBADJ    TTPN144       -95.93   -67.28   -36.59    -4.79    27.15    58.27
YBADJ    TTPN144        87.62   114.31     0.00     0.00   170.44   179.56
YBADJ    TTPN144       183.22   181.32   173.91   161.21   143.61   121.65
YBADJ    TTPN144        95.93    67.28    36.59     4.79   -27.15   -58.27
YBADJ    TTPN144       -87.62  -114.31     0.00     0.00  -170.44  -179.56
YBADJ    TTPN144      -183.22  -181.32  -173.91  -161.21  -143.61     0.00

YBADJ    TTPN145       -92.46   -64.02   -33.64    -2.23    29.25    59.84
YBADJ    TTPN145        88.61   114.68     0.00     0.00   168.99   177.56
YBADJ    TTPN145       180.74   178.43   170.70   157.78   140.06   118.09
YBADJ    TTPN145        92.46    64.02    33.64     2.23   -29.25   -59.84
YBADJ    TTPN145       -88.61  -114.68     0.00     0.00  -168.99  -177.56
YBADJ    TTPN145      -180.74  -178.43  -170.70  -157.78  -140.06     0.00

YBADJ    TTPN146       -88.57   -60.31   -30.21     0.80    31.79    61.81
YBADJ    TTPN146        89.96   115.37     0.00     0.00   167.64   175.59
YBADJ    TTPN146       178.20   175.41   167.28   154.07   136.17   114.14
YBADJ    TTPN146        88.57    60.31    30.21    -0.80   -31.79   -61.81
YBADJ    TTPN146       -89.96  -115.37     0.00     0.00  -167.64  -175.59
YBADJ    TTPN146      -178.20  -175.41  -167.28  -154.07  -136.17     0.00

YBADJ    TTPN147       -85.16   -57.04   -27.18     3.51    34.09    63.64
YBADJ    TTPN147        91.25   116.08     0.00     0.00   166.57   173.97
YBADJ    TTPN147       176.09   172.85   164.36   150.88   132.81   110.70
YBADJ    TTPN147        85.16    57.04    27.18    -3.51   -34.09   -63.64
YBADJ    TTPN147       -91.25  -116.08     0.00     0.00  -166.57  -173.97
YBADJ    TTPN147      -176.08  -172.85  -164.36  -150.88  -132.81     0.00

YBADJ    TTPN148       -81.65   -53.68   -24.08     6.25    36.39    65.43
YBADJ    TTPN148        92.48   116.71     0.00     0.00   165.36   172.20
```

YBADJ	TTPN148	173.80	170.12	161.27	147.52	129.29	107.13
YBADJ	TTPN148	81.65	53.68	24.08	-6.25	-36.39	-65.43
YBADJ	TTPN148	-92.48	-116.71	0.00	0.00	-165.36	-172.20
YBADJ	TTPN148	-173.80	-170.12	-161.27	-147.52	-129.29	0.00
YBADJ	TTPN149	-78.04	-50.26	-20.95	9.00	38.67	67.16
YBADJ	TTPN149	93.62	117.23	0.00	0.00	163.98	170.24
YBADJ	TTPN149	171.33	167.21	158.01	144.01	125.64	103.44
YBADJ	TTPN149	78.04	50.26	20.95	-9.00	-38.67	-67.16
YBADJ	TTPN149	-93.62	-117.23	0.00	0.00	-163.98	-170.24
YBADJ	TTPN149	-171.33	-167.21	-158.01	-144.01	-125.64	0.00
YBADJ	TTPN150	0.00	-139.52	-103.24	-63.83	-22.48	19.56
YBADJ	TTPN150	61.00	100.59	0.00	0.00	0.00	0.00
YBADJ	TTPN150	232.24	239.84	240.16	233.18	219.11	198.38
YBADJ	TTPN150	171.56	139.52	103.24	63.83	22.48	-19.56
YBADJ	TTPN150	-61.00	-100.59	0.00	0.00	0.00	0.00
YBADJ	TTPN150	-232.24	-239.84	-240.16	-233.18	-219.11	0.00
YBADJ	TTPN151	-74.25	-46.62	-17.58	12.00	41.21	69.18
YBADJ	TTPN151	95.04	118.01	0.00	0.00	162.78	168.43
YBADJ	TTPN151	168.96	164.36	154.76	140.46	121.90	99.62
YBADJ	TTPN151	74.25	46.62	17.58	-12.00	-41.21	-69.18
YBADJ	TTPN151	-95.04	-118.01	0.00	0.00	-162.78	-168.43
YBADJ	TTPN151	-168.96	-164.36	-154.76	-140.46	-121.90	0.00
YBADJ	TTPN152	-70.71	-43.23	-14.42	14.82	43.61	71.07
YBADJ	TTPN152	96.38	118.76	0.00	0.00	161.68	166.76
YBADJ	TTPN152	166.77	161.71	151.74	137.15	118.40	96.05
YBADJ	TTPN152	70.71	43.23	14.42	-14.82	-43.61	-71.07
YBADJ	TTPN152	-96.38	-118.76	0.00	0.00	-161.68	-166.76
YBADJ	TTPN152	-166.77	-161.71	-151.74	-137.15	-118.40	0.00
YBADJ	TTPN153	-67.10	-39.80	-11.29	17.56	45.88	72.80
YBADJ	TTPN153	97.52	119.27	0.00	0.00	160.30	164.80
YBADJ	TTPN153	164.30	158.80	148.48	133.64	114.75	92.36
YBADJ	TTPN153	67.10	39.80	11.29	-17.56	-45.88	-72.81
YBADJ	TTPN153	-97.52	-119.27	0.00	0.00	-160.30	-164.80
YBADJ	TTPN153	-164.30	-158.80	-148.48	-133.64	-114.75	0.00
YBADJ	TTPN154	-63.57	-36.40	-8.14	20.38	48.27	74.70
YBADJ	TTPN154	98.86	120.02	0.00	0.00	159.20	163.13
YBADJ	TTPN154	162.10	156.15	145.45	130.33	111.25	88.79
YBADJ	TTPN154	63.56	36.40	8.14	-20.38	-48.27	-74.70
YBADJ	TTPN154	-98.86	-120.02	0.00	0.00	-159.20	-163.13
YBADJ	TTPN154	-162.10	-156.15	-145.45	-130.33	-111.25	0.00
YBADJ	TTPN155	-60.10	-33.14	-5.18	22.94	50.37	76.27
YBADJ	TTPN155	99.84	120.39	0.00	0.00	157.75	161.13
YBADJ	TTPN155	159.62	153.26	142.24	126.90	107.70	85.23
YBADJ	TTPN155	60.10	33.14	5.18	-22.95	-50.37	-76.27
YBADJ	TTPN155	-99.84	-120.39	0.00	0.00	-157.75	-161.13
YBADJ	TTPN155	-159.62	-153.26	-142.24	-126.90	-107.70	0.00
YBADJ	TTPN156	-56.21	-29.43	-1.76	25.97	52.91	78.24
YBADJ	TTPN156	101.20	121.07	0.00	0.00	156.40	159.16
YBADJ	TTPN156	157.08	150.23	138.82	123.19	103.81	81.28
YBADJ	TTPN156	56.21	29.43	1.76	-25.97	-52.91	-78.24
YBADJ	TTPN156	-101.20	-121.07	0.00	0.00	-156.40	-159.16
YBADJ	TTPN156	-157.08	-150.23	-138.82	-123.19	-103.81	0.00
YBADJ	TTPN157	-52.80	-26.16	1.28	28.68	55.21	80.06
YBADJ	TTPN157	102.48	121.79	0.00	0.00	155.33	157.54
YBADJ	TTPN157	154.96	147.68	135.90	120.00	100.45	77.84
YBADJ	TTPN157	52.80	26.16	-1.28	-28.68	-55.21	-80.07
YBADJ	TTPN157	-102.48	-121.79	0.00	0.00	-155.33	-157.54

```
YBADJ    TTPN157       -154.96  -147.68  -135.90  -120.00  -100.45     0.00

YBADJ    TTPN158        -49.68   -23.20     3.98    31.05    57.17    81.56
YBADJ    TTPN158        103.46   122.23     0.00     0.00   154.13   155.84
YBADJ    TTPN158        152.82   145.15   133.08   116.96    97.28    74.65
YBADJ    TTPN158         49.68    23.20    -3.98   -31.05   -57.17   -81.56
YBADJ    TTPN158       -103.46  -122.23     0.00     0.00  -154.13  -155.84
YBADJ    TTPN158       -152.82  -145.15  -133.08  -116.96   -97.28     0.00

YBADJ    TTPN159        -46.07   -19.78     7.12    33.79    59.44    83.29
YBADJ    TTPN159        104.60   122.74     0.00     0.00   152.75   153.89
YBADJ    TTPN159        150.35   142.24   129.82   113.45    93.63    70.96
YBADJ    TTPN159         46.07    19.78    -7.12   -33.79   -59.44   -83.29
YBADJ    TTPN159       -104.60  -122.74     0.00     0.00  -152.75  -153.89
YBADJ    TTPN159       -150.35  -142.24  -129.82  -113.45   -93.63     0.00

YBADJ    TTPN160        -42.29   -16.14    10.49    36.80    62.00    85.31
YBADJ    TTPN160        106.03   123.53     0.00     0.00   151.56   152.09
YBADJ    TTPN160        147.99   139.40   126.57   109.90    89.89    67.14
YBADJ    TTPN160         42.29    16.14   -10.49   -36.80   -62.00   -85.31
YBADJ    TTPN160       -106.03  -123.53     0.00     0.00  -151.56  -152.09
YBADJ    TTPN160       -147.99  -139.40  -126.57  -109.90   -89.89     0.00

YBADJ    TTPN161          0.00  -136.13  -100.10   -61.02   -20.09    21.45
YBADJ    TTPN161         62.34   101.34     0.00     0.00     0.00     0.00
YBADJ    TTPN161        230.05   237.20   237.14   229.87   215.63   194.82
YBADJ    TTPN161        168.03   136.13   100.10    61.02    20.09   -21.45
YBADJ    TTPN161        -62.34  -101.34     0.00     0.00     0.00     0.00
YBADJ    TTPN161       -230.05  -237.20  -237.14  -229.87  -215.63     0.00

YBADJ    TTPN162        -38.75   -12.75    13.64    39.61    64.39    87.20
YBADJ    TTPN162        107.37   124.27     0.00     0.00   150.45   150.41
YBADJ    TTPN162        145.79   136.74   123.54   106.59    86.39    63.57
YBADJ    TTPN162         38.75    12.75   -13.64   -39.61   -64.39   -87.20
YBADJ    TTPN162       -107.37  -124.27     0.00     0.00  -150.45  -150.41
YBADJ    TTPN162       -145.79  -136.74  -123.54  -106.59   -86.39     0.00

YBADJ    TTPN163        -35.14    -9.32    16.78    42.36    66.67    88.94
YBADJ    TTPN163        108.51   124.79     0.00   145.17   149.08   148.46
YBADJ    TTPN163        143.33   133.84   120.29   103.08    82.74    59.88
YBADJ    TTPN163         35.14     9.32   -16.78   -42.36   -66.67   -88.94
YBADJ    TTPN163       -108.51  -124.79     0.00  -145.17  -149.08  -148.46
YBADJ    TTPN163       -143.33  -133.84  -120.29  -103.08   -82.74     0.00

YBADJ    TTPN164        -31.60    -5.93    19.93    45.18    69.05    90.83
YBADJ    TTPN164        109.85   125.53     0.00   144.67   147.97   146.78
YBADJ    TTPN164        141.12   131.18   117.26    99.77    79.24    56.31
YBADJ    TTPN164         31.60     5.93   -19.93   -45.18   -69.05   -90.83
YBADJ    TTPN164       -109.85  -125.53     0.00  -144.67  -147.97  -146.78
YBADJ    TTPN164       -141.12  -131.18  -117.26   -99.77   -79.24     0.00

YBADJ    TTPN165        -28.14    -2.67    22.89    47.74    71.15    92.39
YBADJ    TTPN165        110.83   125.90     0.00   143.80   146.52   144.78
YBADJ    TTPN165        138.64   128.29   114.05    96.33    75.69    52.75
YBADJ    TTPN165         28.14     2.67   -22.89   -47.74   -71.15   -92.39
YBADJ    TTPN165       -110.83  -125.90     0.00  -143.80  -146.52  -144.78
YBADJ    TTPN165       -138.64  -128.29  -114.05   -96.33   -75.69     0.00

YBADJ    TTPN166        -24.25     1.04    26.31    50.77    73.69    94.37
YBADJ    TTPN166        112.18   126.59     0.00   143.12   145.17   142.81
YBADJ    TTPN166        136.10   125.27   110.63    92.62    71.80    48.80
YBADJ    TTPN166         24.25    -1.04   -26.31   -50.77   -73.69   -94.37
YBADJ    TTPN166       -112.18  -126.59     0.00  -143.12  -145.17  -142.81
YBADJ    TTPN166       -136.10  -125.27  -110.63   -92.62   -71.80     0.00

YBADJ    TTPN167        -20.84     4.32    29.35    53.49    76.00    96.20
```

YBADJ	TTPN167	113.48	127.31	0.00	142.65	144.11	141.20
YBADJ	TTPN167	133.99	122.72	107.71	89.43	68.44	45.36
YBADJ	TTPN167	20.84	-4.32	-29.35	-53.49	-76.00	-96.20
YBADJ	TTPN167	-113.48	-127.31	0.00	-142.65	-144.11	-141.20
YBADJ	TTPN167	-133.99	-122.72	-107.71	-89.43	-68.44	0.00
YBADJ	TTPN168	-16.82	8.16	32.88	56.61	78.62	98.24
YBADJ	TTPN168	114.88	128.02	0.00	141.94	142.72	139.16
YBADJ	TTPN168	131.37	119.59	104.18	85.60	64.42	41.28
YBADJ	TTPN168	16.82	-8.16	-32.88	-56.61	-78.62	-98.24
YBADJ	TTPN168	-114.88	-128.02	0.00	-141.94	-142.72	-139.16
YBADJ	TTPN168	-131.37	-119.59	-104.18	-85.60	-64.42	0.00
YBADJ	TTPN169	-13.21	11.58	36.01	59.36	80.89	99.97
YBADJ	TTPN169	116.02	128.53	0.00	141.17	141.33	137.20
YBADJ	TTPN169	128.90	116.68	100.92	82.09	60.76	37.59
YBADJ	TTPN169	13.21	-11.58	-36.01	-59.36	-80.89	-99.97
YBADJ	TTPN169	-116.02	-128.53	0.00	-141.17	-141.33	-137.20
YBADJ	TTPN169	-128.90	-116.68	-100.92	-82.09	-60.76	0.00
YBADJ	TTPN170	-9.42	15.21	39.39	62.37	83.45	102.00
YBADJ	TTPN170	117.44	129.32	0.00	140.64	140.15	135.40
YBADJ	TTPN170	126.54	113.84	97.68	78.54	57.03	33.77
YBADJ	TTPN170	9.42	-15.21	-39.39	-62.37	-83.45	-102.00
YBADJ	TTPN170	-117.44	-129.32	0.00	-140.64	-140.15	-135.40
YBADJ	TTPN170	-126.54	-113.84	-97.67	-78.54	-57.03	0.00
YBADJ	TTPN171	-5.90	18.60	42.53	65.17	85.83	103.88
YBADJ	TTPN171	118.77	130.06	0.00	140.14	139.04	133.73
YBADJ	TTPN171	124.35	111.19	94.65	75.24	53.54	30.21
YBADJ	TTPN171	5.90	-18.60	-42.53	-65.17	-85.83	-103.88
YBADJ	TTPN171	-118.78	-130.06	0.00	-140.14	-139.04	-133.73
YBADJ	TTPN171	-124.35	-111.19	-94.65	-75.24	-53.54	0.00
YBADJ	TTPN172	-164.41	-132.70	-96.96	-58.27	-17.81	23.19
YBADJ	TTPN172	63.49	101.85	0.00	0.00	0.00	0.00
YBADJ	TTPN172	227.57	234.28	233.87	226.35	211.96	191.12
YBADJ	TTPN172	164.41	132.70	96.96	58.27	17.81	-23.19
YBADJ	TTPN172	-63.49	-101.85	0.00	0.00	0.00	0.00
YBADJ	TTPN172	-227.57	-234.28	-233.87	-226.35	-211.96	0.00
YBADJ	TTPN173	-2.27	22.03	45.67	67.93	88.12	105.63
YBADJ	TTPN173	119.93	130.59	0.00	139.38	137.67	131.77
YBADJ	TTPN173	121.88	108.28	91.39	71.72	49.88	26.51
YBADJ	TTPN173	2.27	-22.03	-45.67	-67.93	-88.12	-105.63
YBADJ	TTPN173	-119.93	-130.59	0.00	-139.38	-137.67	-131.77
YBADJ	TTPN173	-121.88	-108.28	-91.39	-71.72	-49.88	0.00
YBADJ	TTPN174	1.25	25.42	48.82	70.73	90.50	107.51
YBADJ	TTPN174	121.26	131.32	0.00	138.88	136.56	130.10
YBADJ	TTPN174	119.68	105.63	88.36	68.42	46.39	22.95
YBADJ	TTPN174	-1.25	-25.42	-48.82	-70.73	-90.50	-107.51
YBADJ	TTPN174	-121.26	-131.32	0.00	-138.88	-136.56	-130.10
YBADJ	TTPN174	-119.68	-105.63	-88.36	-68.42	-46.39	0.00
YBADJ	TTPN175	4.72	28.69	51.78	73.31	92.60	109.08
YBADJ	TTPN175	122.24	131.70	0.00	138.01	135.10	128.10
YBADJ	TTPN175	117.19	102.73	85.15	64.98	42.83	19.38
YBADJ	TTPN175	-4.72	-28.69	-51.78	-73.31	-92.60	-109.08
YBADJ	TTPN175	-122.24	-131.70	0.00	-138.01	-135.10	-128.10
YBADJ	TTPN175	-117.19	-102.73	-85.15	-64.98	-42.83	0.00
YBADJ	TTPN176	8.61	32.40	55.21	76.33	95.14	111.05
YBADJ	TTPN176	123.60	132.38	0.00	137.32	133.75	126.12
YBADJ	TTPN176	114.66	99.71	81.73	61.27	38.94	15.43
YBADJ	TTPN176	-8.61	-32.40	-55.21	-76.33	-95.14	-111.05

YBADJ	TTPN176	-123.60	-132.38	0.00	-137.32	-133.75	-126.12
YBADJ	TTPN176	-114.65	-99.71	-81.73	-61.27	-38.94	0.00
YBADJ	TTPN177	12.02	35.68	58.25	79.05	97.45	112.89
YBADJ	TTPN177	124.89	133.11	0.00	136.85	132.70	124.51
YBADJ	TTPN177	112.54	97.15	78.81	58.08	35.58	11.99
YBADJ	TTPN177	-12.02	-35.68	-58.25	-79.05	-97.45	-112.89
YBADJ	TTPN177	-124.89	-133.11	0.00	-136.85	-132.70	-124.51
YBADJ	TTPN177	-112.54	-97.15	-78.81	-58.08	-35.58	0.00
YBADJ	TTPN178	15.12	38.59	60.88	81.33	99.30	114.26
YBADJ	TTPN178	125.74	133.40	0.00	136.04	131.36	122.69
YBADJ	TTPN178	110.29	94.54	75.92	54.99	32.39	8.80
YBADJ	TTPN178	-15.12	-38.59	-60.88	-81.33	-99.30	-114.26
YBADJ	TTPN178	-125.74	-133.40	0.00	-136.04	-131.36	-122.69
YBADJ	TTPN178	-110.29	-94.54	-75.92	-54.99	-32.39	0.00
YBADJ	TTPN179	18.73	42.01	64.01	84.07	101.57	115.99
YBADJ	TTPN179	126.88	133.92	0.00	135.28	129.98	120.74
YBADJ	TTPN179	107.82	91.63	72.66	51.48	28.73	5.11
YBADJ	TTPN179	-18.73	-42.01	-64.01	-84.07	-101.57	-115.99
YBADJ	TTPN179	-126.88	-133.92	0.00	-135.28	-129.98	-120.74
YBADJ	TTPN179	-107.82	-91.63	-72.66	-51.48	-28.73	0.00
YBADJ	TTPN180	22.52	45.65	67.39	87.08	104.13	118.01
YBADJ	TTPN180	128.31	134.71	0.00	134.74	128.80	118.94
YBADJ	TTPN180	105.47	88.79	69.42	47.93	24.99	1.29
YBADJ	TTPN180	-22.52	-45.65	-67.39	-87.08	-104.13	-118.01
YBADJ	TTPN180	-128.31	-134.71	0.00	-134.74	-128.80	-118.94
YBADJ	TTPN180	-105.47	-88.79	-69.42	-47.93	-24.99	0.00
YBADJ	TTPN181	26.05	49.03	70.53	89.89	106.52	119.90
YBADJ	TTPN181	129.65	135.45	0.00	134.25	127.70	117.27
YBADJ	TTPN181	103.28	86.15	66.40	44.63	21.51	-2.27
YBADJ	TTPN181	-26.05	-49.03	-70.53	-89.89	-106.52	-119.90
YBADJ	TTPN181	-129.65	-135.45	0.00	-134.25	-127.70	-117.27
YBADJ	TTPN181	-103.28	-86.15	-66.40	-44.63	-21.51	0.00
YBADJ	TTPN182	29.67	52.47	73.67	92.64	108.79	121.64
YBADJ	TTPN182	130.79	135.97	0.00	133.48	126.31	115.31
YBADJ	TTPN182	100.80	83.23	63.13	41.11	17.84	-5.97
YBADJ	TTPN182	-29.67	-52.47	-73.67	-92.64	-108.79	-121.64
YBADJ	TTPN182	-130.79	-135.97	0.00	-133.48	-126.31	-115.31
YBADJ	TTPN182	-100.80	-83.23	-63.13	-41.11	-17.84	0.00
YBADJ	TTPN183	-160.88	-129.31	-93.81	-55.46	-15.42	25.08
YBADJ	TTPN183	64.83	102.60	0.00	0.00	0.00	212.28
YBADJ	TTPN183	225.38	231.64	230.85	223.05	208.48	187.56
YBADJ	TTPN183	160.88	129.31	93.81	55.46	15.42	-25.08
YBADJ	TTPN183	-64.83	-102.60	0.00	0.00	0.00	-212.28
YBADJ	TTPN183	-225.38	-231.64	-230.85	-223.05	-208.48	0.00
YBADJ	TTPN184	33.20	55.86	76.82	95.45	111.18	123.53
YBADJ	TTPN184	132.13	136.72	0.00	132.99	125.22	113.64
YBADJ	TTPN184	98.61	80.59	60.11	37.81	14.36	-9.53
YBADJ	TTPN184	-33.20	-55.86	-76.82	-95.45	-111.18	-123.53
YBADJ	TTPN184	-132.13	-136.72	0.00	-132.99	-125.22	-113.64
YBADJ	TTPN184	-98.61	-80.59	-60.11	-37.81	-14.36	0.00
YBADJ	TTPN185	36.67	59.12	79.78	98.02	113.28	125.09
YBADJ	TTPN185	133.11	137.08	0.00	132.11	123.75	111.63
YBADJ	TTPN185	96.12	77.68	56.89	34.37	10.80	-13.10
YBADJ	TTPN185	-36.67	-59.12	-79.78	-98.02	-113.28	-125.09
YBADJ	TTPN185	-133.11	-137.08	0.00	-132.11	-123.75	-111.63
YBADJ	TTPN185	-96.12	-77.68	-56.89	-34.37	-10.80	0.00

YBADJ	TTPN186	40.56	62.83	83.20	101.05	115.82	127.07
YBADJ	TTPN186	134.46	137.77	0.00	131.43	122.40	109.66
YBADJ	TTPN186	93.58	74.66	53.47	30.65	6.91	-17.05
YBADJ	TTPN186	-40.56	-62.83	-83.20	-101.05	-115.82	-127.07
YBADJ	TTPN186	-134.46	-137.77	0.00	-131.43	-122.40	-109.66
YBADJ	TTPN186	-93.58	-74.66	-53.47	-30.65	-6.91	0.00
YBADJ	TTPN187	43.97	66.11	86.25	103.76	118.13	128.90
YBADJ	TTPN187	135.76	138.49	0.00	130.96	121.35	108.05
YBADJ	TTPN187	91.47	72.11	50.55	27.47	3.54	-20.49
YBADJ	TTPN187	-43.97	-66.11	-86.25	-103.76	-118.13	-128.90
YBADJ	TTPN187	-135.76	-138.49	0.00	-130.96	-121.35	-108.05
YBADJ	TTPN187	-91.47	-72.11	-50.55	-27.47	-3.54	0.00
YBADJ	TTPN188	47.56	69.63	89.59	106.82	120.81	131.12
YBADJ	TTPN188	137.46	139.61	0.00	130.84	120.61	106.71
YBADJ	TTPN188	89.57	69.71	47.73	24.30	0.13	-24.05
YBADJ	TTPN188	-47.56	-69.63	-89.59	-106.82	-120.81	-131.12
YBADJ	TTPN188	-137.46	-139.61	0.00	-130.84	-120.61	-106.71
YBADJ	TTPN188	-89.57	-69.71	-47.73	-24.30	-0.13	0.00
YBADJ	TTPN189	51.18	73.06	92.73	109.57	123.08	132.86
YBADJ	TTPN189	138.60	140.13	0.00	130.07	119.22	104.75
YBADJ	TTPN189	87.09	66.79	44.46	20.77	-3.54	-27.75
YBADJ	TTPN189	-51.18	-73.06	-92.73	-109.57	-123.08	-132.86
YBADJ	TTPN189	-138.60	-140.13	0.00	-130.07	-119.22	-104.75
YBADJ	TTPN189	-87.09	-66.79	-44.46	-20.77	3.54	0.00
YBADJ	TTPN190	54.97	76.70	96.10	112.58	125.64	134.88
YBADJ	TTPN190	140.03	140.92	0.00	129.54	118.04	102.95
YBADJ	TTPN190	84.74	63.95	41.21	17.23	-7.28	-31.57
YBADJ	TTPN190	-54.97	-76.70	-96.10	-112.58	-125.64	-134.88
YBADJ	TTPN190	-140.03	-140.92	0.00	-129.54	-118.04	-102.95
YBADJ	TTPN190	-84.74	-63.95	-41.21	-17.23	7.28	0.00
YBADJ	TTPN191	58.49	80.09	99.25	115.39	128.03	136.78
YBADJ	TTPN191	141.37	141.66	0.00	129.05	116.94	101.28
YBADJ	TTPN191	82.55	61.30	38.20	13.93	-10.76	-35.13
YBADJ	TTPN191	-58.49	-80.09	-99.25	-115.39	-128.03	-136.78
YBADJ	TTPN191	-141.37	-141.66	0.00	-129.05	-116.94	-101.28
YBADJ	TTPN191	-82.55	-61.30	-38.20	-13.93	10.76	0.00
YBADJ	TTPN192	62.12	83.52	102.39	118.14	130.31	138.51
YBADJ	TTPN192	142.51	142.18	0.00	128.28	115.55	99.32
YBADJ	TTPN192	80.07	58.38	34.93	10.41	-14.43	-38.83
YBADJ	TTPN192	-62.12	-83.52	-102.39	-118.14	-130.31	-138.51
YBADJ	TTPN192	-142.51	-142.18	0.00	-128.28	-115.55	-99.32
YBADJ	TTPN192	-80.07	-58.38	-34.93	-10.41	14.43	0.00
YBADJ	TTPN193	65.64	86.91	105.53	120.95	132.69	140.41
YBADJ	TTPN193	143.85	142.92	0.00	127.79	114.46	97.65
YBADJ	TTPN193	77.88	55.74	31.91	7.11	-17.91	-42.39
YBADJ	TTPN193	-65.64	-86.91	-105.53	-120.95	-132.69	-140.41
YBADJ	TTPN193	-143.85	-142.92	0.00	-127.79	-114.46	-97.65
YBADJ	TTPN193	-77.88	-55.74	-31.91	-7.11	17.91	0.00
YBADJ	TTPN194	-157.41	-126.04	-90.84	-52.88	-13.32	26.65
YBADJ	TTPN194	65.81	102.97	0.00	0.00	0.00	210.28
YBADJ	TTPN194	222.90	228.74	227.63	219.61	204.92	183.99
YBADJ	TTPN194	157.41	126.04	90.84	52.88	13.32	-26.65
YBADJ	TTPN194	-65.81	-102.97	0.00	0.00	0.00	-210.28
YBADJ	TTPN194	-222.90	-228.74	-227.63	-219.61	-204.92	0.00
YBADJ	TTPN195	69.12	90.18	108.50	123.52	134.79	141.96
YBADJ	TTPN195	144.83	143.29	0.00	126.91	112.99	95.64
YBADJ	TTPN195	75.39	52.84	28.69	3.66	-21.47	-45.96

YBADJ	TTPN195	-69.12	-90.18	-108.50	-123.52	-134.79	-141.97
YBADJ	TTPN195	-144.83	-143.29	0.00	-126.91	-112.99	-95.64
YBADJ	TTPN195	-75.39	-52.84	-28.69	-3.66	21.47	0.00
YBADJ	TTPN196	73.01	93.89	111.92	126.55	137.33	143.94
YBADJ	TTPN196	146.18	143.97	0.00	126.22	111.64	93.67
YBADJ	TTPN196	72.85	49.81	25.27	-0.05	-25.36	-49.91
YBADJ	TTPN196	-73.01	-93.89	-111.92	-126.55	-137.33	-143.94
YBADJ	TTPN196	-146.18	-143.97	0.00	-126.22	-111.64	-93.67
YBADJ	TTPN196	-72.85	-49.81	-25.27	0.05	25.36	0.00
YBADJ	TTPN197	76.42	97.16	114.96	129.26	139.64	145.77
YBADJ	TTPN197	147.48	144.70	0.00	125.75	110.59	92.06
YBADJ	TTPN197	70.74	47.26	22.35	-3.24	-28.73	-53.35
YBADJ	TTPN197	-76.42	-97.16	-114.96	-129.26	-139.64	-145.77
YBADJ	TTPN197	-147.48	-144.70	0.00	-125.75	-110.59	-92.06
YBADJ	TTPN197	-70.74	-47.26	-22.35	3.24	28.73	0.00
YBADJ	TTPN198	80.18	100.75	118.27	132.19	142.10	147.68
YBADJ	TTPN198	148.78	145.36	0.00	125.09	109.28	90.15
YBADJ	TTPN198	68.28	44.34	19.04	-6.83	-32.49	-57.17
YBADJ	TTPN198	-80.18	-100.75	-118.27	-132.19	-142.10	-147.68
YBADJ	TTPN198	-148.78	-145.36	0.00	-125.09	-109.28	-90.15
YBADJ	TTPN198	-68.28	-44.34	-19.04	6.83	32.49	0.00
YBADJ	TTPN199	83.79	104.18	121.40	134.93	144.37	149.42
YBADJ	TTPN199	149.92	145.88	0.00	124.32	107.90	88.19
YBADJ	TTPN199	65.81	41.42	15.78	-10.34	-36.15	-60.86
YBADJ	TTPN199	-83.79	-104.18	-121.40	-134.93	-144.37	-149.42
YBADJ	TTPN199	-149.92	-145.87	0.00	-124.32	-107.90	-88.19
YBADJ	TTPN199	-65.81	-41.42	-15.78	10.34	36.15	0.00
YBADJ	TTPN200	87.57	107.81	124.77	137.94	146.92	151.44
YBADJ	TTPN200	151.35	146.67	0.00	123.79	106.71	86.39
YBADJ	TTPN200	63.45	38.58	12.54	-13.88	-39.89	-64.68
YBADJ	TTPN200	-87.57	-107.81	-124.77	-137.94	-146.92	-151.44
YBADJ	TTPN200	-151.35	-146.67	0.00	-123.79	-106.71	-86.39
YBADJ	TTPN200	-63.45	-38.58	-12.54	13.88	39.89	0.00
YBADJ	TTPN201	91.11	111.21	127.93	140.76	149.32	153.34
YBADJ	TTPN201	152.69	0.00	0.00	123.29	105.61	84.72
YBADJ	TTPN201	61.26	35.93	9.51	-17.19	-43.38	-68.24
YBADJ	TTPN201	-91.11	-111.21	-127.93	-140.76	-149.32	-153.34
YBADJ	TTPN201	-152.69	0.00	0.00	-123.29	-105.61	-84.72
YBADJ	TTPN201	-61.26	-35.93	-9.51	17.19	43.38	0.00
YBADJ	TTPN202	94.72	114.63	131.06	143.50	151.59	155.07
YBADJ	TTPN202	153.83	0.00	0.00	122.53	104.23	82.76
YBADJ	TTPN202	58.79	33.02	6.25	-20.71	-47.04	-71.93
YBADJ	TTPN202	-94.72	-114.63	-131.06	-143.50	-151.59	-155.07
YBADJ	TTPN202	-153.83	0.00	0.00	-122.53	-104.23	-82.76
YBADJ	TTPN202	-58.79	-33.02	-6.25	20.71	47.04	0.00
YBADJ	TTPN203	98.26	118.03	134.22	146.32	153.98	156.97
YBADJ	TTPN203	155.18	0.00	0.00	122.03	103.13	81.09
YBADJ	TTPN203	56.59	30.37	3.23	-24.02	-50.53	-75.51
YBADJ	TTPN203	-98.26	-118.03	-134.22	-146.32	-153.98	-156.97
YBADJ	TTPN203	-155.18	0.00	0.00	-122.03	-103.13	-81.09
YBADJ	TTPN203	-56.59	-30.37	-3.23	24.02	50.53	0.00
YBADJ	TTPN204	101.72	121.29	137.17	148.88	156.07	158.52
YBADJ	TTPN204	156.15	0.00	0.00	121.16	101.67	79.09
YBADJ	TTPN204	54.10	27.48	0.01	-27.45	-54.08	-79.07
YBADJ	TTPN204	-101.72	-121.29	-137.17	-148.88	-156.07	-158.52
YBADJ	TTPN204	-156.15	0.00	0.00	-121.16	-101.67	-79.09
YBADJ	TTPN204	-54.10	-27.48	-0.01	27.45	54.08	0.00

YBADJ	TTPN205	-153.52	-122.33	-87.42	-49.86	-10.78	28.63
YBADJ	TTPN205	67.16	103.66	0.00	0.00	0.00	208.30
YBADJ	TTPN205	220.36	225.71	224.21	215.90	201.03	180.04
YBADJ	TTPN205	153.52	122.33	87.42	49.86	10.78	-28.63
YBADJ	TTPN205	-67.16	-103.66	0.00	0.00	0.00	-208.30
YBADJ	TTPN205	-220.36	-225.71	-224.21	-215.90	-201.03	0.00
YBADJ	TTPN206	105.61	125.00	140.59	151.91	158.61	160.49
YBADJ	TTPN206	157.50	0.00	0.00	120.47	100.32	77.11
YBADJ	TTPN206	51.56	24.45	-3.41	-31.16	-57.97	-83.02
YBADJ	TTPN206	-105.61	-125.00	-140.59	-151.91	-158.61	-160.50
YBADJ	TTPN206	-157.50	0.00	0.00	-120.47	-100.32	-77.11
YBADJ	TTPN206	-51.56	-24.45	3.41	31.16	57.97	0.00
YBADJ	TTPN207	109.02	128.28	143.63	154.63	160.92	162.33
YBADJ	TTPN207	158.80	0.00	0.00	120.00	99.26	75.50
YBADJ	TTPN207	49.45	21.90	-6.32	-34.35	-61.33	-86.46
YBADJ	TTPN207	-109.02	-128.28	-143.63	-154.63	-160.92	-162.33
YBADJ	TTPN207	-158.80	0.00	0.00	-120.00	-99.26	-75.50
YBADJ	TTPN207	-49.45	-21.90	6.32	34.35	61.33	0.00
YBADJ	TTPN208	112.28	131.39	146.50	157.16	163.05	163.98
YBADJ	TTPN208	159.93	0.00	0.00	119.43	98.13	73.85
YBADJ	TTPN208	47.33	19.36	-9.19	-37.46	-64.59	-89.77
YBADJ	TTPN208	-112.28	-131.39	-146.50	-157.16	-163.05	-163.98
YBADJ	TTPN208	-159.93	0.00	0.00	-119.43	-98.13	-73.85
YBADJ	TTPN208	-47.32	-19.36	9.19	37.46	64.59	0.00
YBADJ	TTPN209	115.89	134.81	149.63	159.91	165.32	165.71
YBADJ	TTPN209	161.07	0.00	0.00	118.66	96.75	71.89
YBADJ	TTPN209	44.85	16.45	-12.45	-40.97	-68.25	-93.46
YBADJ	TTPN209	-115.89	-134.81	-149.63	-159.91	-165.32	-165.72
YBADJ	TTPN209	-161.07	0.00	0.00	-118.66	-96.75	-71.89
YBADJ	TTPN209	-44.85	-16.45	12.45	40.97	68.25	0.00
YBADJ	TTPN210	119.69	138.45	153.01	162.92	167.88	167.74
YBADJ	TTPN210	162.50	0.00	0.00	118.12	95.56	70.09
YBADJ	TTPN210	42.49	13.60	-15.70	-44.53	-72.00	-97.29
YBADJ	TTPN210	-119.69	-138.45	-153.01	-162.92	-167.88	-167.74
YBADJ	TTPN210	-162.50	0.00	0.00	-118.12	-95.56	-70.09
YBADJ	TTPN210	-42.49	-13.60	15.70	44.53	72.00	0.00
YBADJ	TTPN211	123.22	141.84	156.16	165.73	170.27	169.64
YBADJ	TTPN211	163.84	0.00	0.00	117.63	94.46	68.42
YBADJ	TTPN211	40.30	10.96	-18.72	-47.83	-75.48	-100.85
YBADJ	TTPN211	-123.22	-141.84	-156.16	-165.73	-170.27	-169.64
YBADJ	TTPN211	-163.84	0.00	0.00	-117.63	-94.46	-68.42
YBADJ	TTPN211	-40.30	-10.96	18.72	47.83	75.48	0.00
YBADJ	TTPN212	126.84	145.28	159.30	168.49	172.55	171.37
YBADJ	TTPN212	164.99	0.00	0.00	116.86	93.08	66.46
YBADJ	TTPN212	37.82	8.04	-21.99	-51.35	-79.15	-104.55
YBADJ	TTPN212	-126.84	-145.28	-159.30	-168.49	-172.55	-171.37
YBADJ	TTPN212	-164.99	0.00	0.00	-116.86	-93.08	-66.46
YBADJ	TTPN212	-37.82	-8.04	21.99	51.35	79.15	0.00
YBADJ	TTPN213	130.37	148.67	162.45	171.30	174.94	173.27
YBADJ	TTPN213	166.33	0.00	0.00	116.37	91.98	64.79
YBADJ	TTPN213	35.64	5.40	-25.01	-54.65	-82.63	-108.11
YBADJ	TTPN213	-130.37	-148.67	-162.45	-171.30	-174.94	-173.27
YBADJ	TTPN213	-166.33	0.00	0.00	-116.37	-91.98	-64.79
YBADJ	TTPN213	-35.64	-5.40	25.01	54.65	82.63	0.00
YBADJ	TTPN214	133.84	151.93	165.41	173.86	177.03	174.82
YBADJ	TTPN214	167.30	0.00	0.00	115.50	90.51	62.78

YBADJ	TTPN214	33.14	2.49	-28.23	-58.09	-86.19	-111.68
YBADJ	TTPN214	-133.84	-151.93	-165.41	-173.86	-177.03	-174.83
YBADJ	TTPN214	-167.30	0.00	0.00	-115.50	-90.51	-62.78
YBADJ	TTPN214	-33.14	-2.49	28.23	58.09	86.19	0.00
YBADJ	TTPN215	137.73	155.64	168.83	176.89	179.57	176.80
YBADJ	TTPN215	168.66	0.00	0.00	114.81	89.16	60.81
YBADJ	TTPN215	30.60	-0.53	-31.65	-61.81	-90.08	-115.62
YBADJ	TTPN215	-137.73	-155.64	-168.83	-176.89	-179.57	-176.80
YBADJ	TTPN215	-168.66	0.00	0.00	-114.81	-89.16	-60.81
YBADJ	TTPN215	-30.60	0.53	31.65	61.81	90.08	0.00
YBADJ	TTPN216	-150.11	-119.05	-84.38	-47.15	-8.48	30.45
YBADJ	TTPN216	68.45	104.37	0.00	0.00	0.00	206.69
YBADJ	TTPN216	218.24	223.16	221.29	212.71	197.66	176.60
YBADJ	TTPN216	150.11	119.05	84.38	47.14	8.48	-30.45
YBADJ	TTPN216	-68.45	-104.37	0.00	0.00	0.00	-206.69
YBADJ	TTPN216	-218.24	-223.16	-221.29	-212.71	-197.66	0.00
YBADJ	TTPN217	141.13	158.91	171.87	179.60	181.88	178.63
YBADJ	TTPN217	169.95	0.00	0.00	114.34	88.11	59.20
YBADJ	TTPN217	28.50	-3.08	-34.55	-64.98	-93.44	-119.05
YBADJ	TTPN217	-141.13	-158.91	-171.87	-179.60	-181.88	-178.63
YBADJ	TTPN217	-169.95	0.00	0.00	-114.34	-88.11	-59.20
YBADJ	TTPN217	-28.50	3.08	34.55	64.98	93.44	0.00
YBADJ	TTPN218	145.07	162.72	175.43	182.80	184.62	180.83
YBADJ	TTPN218	171.55	0.00	0.00	113.91	87.00	57.45
YBADJ	TTPN218	26.15	-5.94	-37.85	-68.62	-97.29	-123.02
YBADJ	TTPN218	-145.07	-162.72	-175.43	-182.80	-184.62	-180.83
YBADJ	TTPN218	-171.55	0.00	0.00	-113.91	-87.00	-57.45
YBADJ	TTPN218	-26.15	5.94	37.85	68.62	97.29	0.00
YBADJ	TTPN219	148.68	166.14	178.56	185.54	186.89	182.57
YBADJ	TTPN219	172.69	0.00	0.00	113.14	85.62	55.49
YBADJ	TTPN219	23.68	-8.85	-41.11	-72.13	-100.95	-126.71
YBADJ	TTPN219	-148.68	-166.14	-178.56	-185.54	-186.89	-182.57
YBADJ	TTPN219	-172.69	0.00	0.00	-113.14	-85.62	-55.49
YBADJ	TTPN219	-23.68	8.85	41.11	72.13	100.95	0.00
YBADJ	TTPN220	152.47	169.78	181.93	188.55	189.45	184.59
YBADJ	TTPN220	174.12	0.00	0.00	112.61	84.43	53.69
YBADJ	TTPN220	21.32	-11.69	-44.36	-75.67	-104.69	-130.53
YBADJ	TTPN220	-152.47	-169.78	-181.93	-188.55	-189.45	-184.59
YBADJ	TTPN220	-174.12	0.00	0.00	-112.61	-84.43	-53.69
YBADJ	TTPN220	-21.32	11.69	44.36	75.67	104.69	0.00
YBADJ	TTPN221	155.99	173.17	185.07	191.36	191.83	186.47
YBADJ	TTPN221	175.45	0.00	0.00	112.11	83.33	52.02
YBADJ	TTPN221	19.13	-14.34	-47.38	-78.98	-108.17	-134.09
YBADJ	TTPN221	-155.99	-173.16	-185.07	-191.36	-191.83	-186.47
YBADJ	TTPN221	-175.45	0.00	0.00	-112.11	-83.33	-52.02
YBADJ	TTPN221	-19.13	14.34	47.38	78.98	108.17	0.00
YBADJ	TTPN222	159.62	176.60	188.22	194.12	194.12	188.22
YBADJ	TTPN222	176.60	0.00	0.00	111.35	81.95	50.06
YBADJ	TTPN222	16.66	-17.26	-50.65	-82.50	-111.84	-137.79
YBADJ	TTPN222	-159.62	-176.60	-188.22	-194.12	-194.12	-188.22
YBADJ	TTPN222	-176.60	0.00	0.00	-111.35	-81.95	-50.06
YBADJ	TTPN222	-16.66	17.26	50.65	82.50	111.84	0.00
YBADJ	TTPN223	163.14	179.99	191.36	196.92	196.50	190.10
YBADJ	TTPN223	177.93	0.00	0.00	110.85	80.85	48.39
YBADJ	TTPN223	14.46	-19.91	-53.67	-85.80	-115.32	-141.35
YBADJ	TTPN223	-163.14	-179.99	-191.36	-196.92	-196.50	-190.10
YBADJ	TTPN223	-177.93	0.00	0.00	-110.85	-80.85	-48.39

YBADJ	TTPN223	-14.46	19.91	53.67	85.80	115.32	0.00
YBADJ	TTPN224	166.62	183.26	194.33	199.49	198.60	191.67
YBADJ	TTPN224	178.92	0.00	0.00	109.98	79.39	46.39
YBADJ	TTPN224	11.97	-22.80	-56.89	-89.24	-118.88	-144.92
YBADJ	TTPN224	-166.62	-183.26	-194.33	-199.49	-198.60	-191.67
YBADJ	TTPN224	-178.92	0.00	0.00	-109.98	-79.39	-46.39
YBADJ	TTPN224	-11.97	22.80	56.89	89.24	118.88	0.00
YBADJ	TTPN225	170.51	186.97	197.75	202.52	201.14	193.65
YBADJ	TTPN225	180.27	0.00	0.00	109.30	78.04	44.41
YBADJ	TTPN225	9.44	-25.83	-60.31	-92.95	-122.77	-148.86
YBADJ	TTPN225	-170.51	-186.97	-197.75	-202.52	-201.14	-193.65
YBADJ	TTPN225	-180.27	0.00	0.00	-109.30	-78.04	-44.41
YBADJ	TTPN225	-9.44	25.83	60.31	92.95	122.77	0.00
YBADJ	TTPN226	173.92	190.25	200.79	205.24	203.45	195.48
YBADJ	TTPN226	181.57	0.00	0.00	108.83	76.98	42.80
YBADJ	TTPN226	7.32	-28.38	-63.22	-96.14	-126.14	-152.30
YBADJ	TTPN226	-173.92	-190.25	-200.79	-205.24	-203.45	-195.48
YBADJ	TTPN226	-181.57	0.00	0.00	-108.83	-76.98	-42.80
YBADJ	TTPN226	-7.32	28.38	63.22	96.14	126.14	0.00
YBADJ	TTPN227	0.00	0.00	0.00	0.00	-245.01	-245.81
YBADJ	TTPN227	-239.14	-225.21	0.00	0.00	-145.61	-108.85
YBADJ	TTPN227	-68.80	-26.65	16.31	58.78	99.45	0.00
YBADJ	TTPN227	0.00	0.00	0.00	0.00	245.01	245.81
YBADJ	TTPN227	239.14	225.21	204.85	177.93	145.61	108.85
YBADJ	TTPN227	68.80	26.65	-16.31	-58.78	-99.45	0.00
YBADJ	TTPN228	0.00	0.00	-204.83	-215.57	-219.76	-217.28
YBADJ	TTPN228	-208.20	-192.78	0.00	-145.52	-114.69	-80.36
YBADJ	TTPN228	-43.60	-5.52	32.74	70.00	105.13	0.00
YBADJ	TTPN228	0.00	0.00	204.83	215.57	219.76	217.28
YBADJ	TTPN228	208.20	192.78	171.93	145.52	114.69	80.37
YBADJ	TTPN228	43.60	5.52	-32.74	-70.00	-105.13	0.00
YBADJ	TTPN229	-110.51	-77.87	-42.88	-6.57	29.93	65.52
YBADJ	TTPN229	99.12	129.71	0.00	177.77	194.20	204.72
YBADJ	TTPN229	209.03	206.99	198.66	184.29	0.00	0.00
YBADJ	TTPN229	110.51	77.87	42.88	6.57	-29.93	-65.52
YBADJ	TTPN229	-99.12	-129.71	-155.94	-177.77	-194.19	-204.72
YBADJ	TTPN229	-209.03	-206.99	-198.66	-184.29	0.00	0.00
YBADJ	TTPN230	-109.74	-76.49	-40.92	-4.10	32.84	68.78
YBADJ	TTPN230	102.63	133.36	0.00	181.38	197.62	207.85
YBADJ	TTPN230	211.78	209.26	200.39	0.00	0.00	0.00
YBADJ	TTPN230	109.74	76.49	40.92	4.10	-32.84	-68.78
YBADJ	TTPN230	-102.63	-133.36	-159.63	-181.38	-197.62	-207.85
YBADJ	TTPN230	-211.78	-209.26	-200.39	0.00	0.00	0.00
YBADJ	TTPN231	-109.19	-75.30	-39.11	-1.74	35.69	72.03
YBADJ	TTPN231	106.18	137.10	0.00	185.16	201.25	211.22
YBADJ	TTPN231	214.78	211.81	202.40	0.00	0.00	0.00
YBADJ	TTPN231	109.19	75.30	39.11	1.74	-35.69	-72.03
YBADJ	TTPN231	-106.18	-137.10	-163.45	-185.16	-201.25	-211.22
YBADJ	TTPN231	-214.78	-211.81	-202.40	0.00	0.00	0.00
YBADJ	TTPN232	-108.69	-74.19	-37.44	0.46	38.34	75.05
YBADJ	TTPN232	109.48	140.59	0.00	188.69	204.64	214.37
YBADJ	TTPN232	217.58	214.19	204.29	0.00	0.00	0.00
YBADJ	TTPN232	108.69	74.19	37.44	-0.46	-38.34	-75.05
YBADJ	TTPN232	-109.48	-140.59	-167.01	-188.69	-204.64	-214.37
YBADJ	TTPN232	-217.58	-214.19	-204.29	0.00	0.00	0.00
YBADJ	TTPN233	-107.91	-72.79	-35.46	2.94	41.26	78.32

YBADJ	TTPN233	113.01	144.26	0.00	192.31	208.06	217.50
YBADJ	TTPN233	220.33	216.46	206.02	0.00	0.00	0.00
YBADJ	TTPN233	107.91	72.79	35.46	-2.94	-41.26	-78.32
YBADJ	TTPN233	-113.01	-144.26	-170.71	-192.31	-208.06	-217.50
YBADJ	TTPN233	-220.33	-216.46	-206.02	0.00	0.00	0.00
YBADJ	TTPN234	-107.41	-71.69	-33.79	5.14	43.91	81.35
YBADJ	TTPN234	116.31	147.74	0.00	195.83	211.45	220.64
YBADJ	TTPN234	223.13	218.84	207.90	0.00	0.00	0.00
YBADJ	TTPN234	107.41	71.69	33.79	-5.14	-43.91	-81.35
YBADJ	TTPN234	-116.31	-147.74	-174.27	-195.83	-211.45	-220.64
YBADJ	TTPN234	-223.13	-218.84	-207.90	0.00	0.00	0.00
YBADJ	TTPN235	-106.54	-70.22	-31.78	7.63	46.81	84.57
YBADJ	TTPN235	119.76	151.30	0.00	199.30	214.72	223.60
YBADJ	TTPN235	225.70	220.94	209.46	0.00	0.00	0.00
YBADJ	TTPN235	106.54	70.22	31.78	-7.63	-46.81	-84.57
YBADJ	TTPN235	-119.76	-151.30	-177.84	-199.30	-214.72	-223.60
YBADJ	TTPN235	-225.70	-220.94	-209.46	0.00	0.00	0.00
YBADJ	TTPN236	-105.85	-68.87	-29.80	10.17	49.84	87.99
YBADJ	TTPN236	123.47	155.19	0.00	203.19	218.43	227.03
YBADJ	TTPN236	228.72	223.47	211.43	0.00	0.00	0.00
YBADJ	TTPN236	105.85	68.87	29.80	-10.17	-49.84	-87.99
YBADJ	TTPN236	-123.47	-155.19	-181.79	-203.19	-218.43	-227.03
YBADJ	TTPN236	-228.72	-223.47	-211.43	0.00	0.00	0.00
YBADJ	TTPN237	-105.37	-67.81	-28.19	12.29	52.40	90.91
YBADJ	TTPN237	126.66	158.56	0.00	206.60	221.70	230.06
YBADJ	TTPN237	231.44	225.78	213.26	0.00	0.00	0.00
YBADJ	TTPN237	105.37	67.81	28.19	-12.29	-52.40	-90.91
YBADJ	TTPN237	-126.66	-158.56	-185.23	-206.60	-221.70	-230.06
YBADJ	TTPN237	-231.44	-225.78	-213.26	0.00	0.00	0.00
YBADJ	TTPN238	-104.70	-66.49	-26.27	14.75	55.33	94.22
YBADJ	TTPN238	130.25	162.32	0.00	210.36	225.29	233.37
YBADJ	TTPN238	234.36	228.23	0.00	0.00	0.00	0.00
YBADJ	TTPN238	104.70	66.49	26.27	-14.75	-55.33	-94.22
YBADJ	TTPN238	-130.25	-162.32	-189.05	-210.36	-225.29	-233.37
YBADJ	TTPN238	-234.36	-228.23	0.00	0.00	0.00	0.00
YBADJ	TTPN239	0.00	0.00	-202.87	-213.10	-216.85	-214.02
YBADJ	TTPN239	-204.68	-189.13	0.00	-141.91	-111.26	-77.23
YBADJ	TTPN239	-40.86	-3.24	34.47	71.14	105.64	0.00
YBADJ	TTPN239	0.00	0.00	202.87	213.10	216.85	214.02
YBADJ	TTPN239	204.68	189.13	168.24	141.91	111.26	77.23
YBADJ	TTPN239	40.86	3.24	-34.47	-71.14	-105.64	0.00
YBADJ	TTPN240	-103.93	-65.11	-24.31	17.23	58.24	97.48
YBADJ	TTPN240	133.76	165.98	0.00	213.97	228.71	236.50
YBADJ	TTPN240	237.10	230.50	0.00	0.00	0.00	0.00
YBADJ	TTPN240	103.93	65.11	24.31	-17.23	-58.24	-97.48
YBADJ	TTPN240	-133.76	-165.98	-192.74	-213.97	-228.71	-236.50
YBADJ	TTPN240	-237.10	-230.50	0.00	0.00	0.00	0.00
YBADJ	TTPN241	-103.38	-63.91	-22.50	19.59	61.09	100.73
YBADJ	TTPN241	137.31	169.72	0.00	217.76	232.34	239.87
YBADJ	TTPN241	240.10	233.05	0.00	0.00	0.00	0.00
YBADJ	TTPN241	103.38	63.91	22.50	-19.59	-61.09	-100.73
YBADJ	TTPN241	-137.31	-169.72	-196.56	-217.76	-232.34	-239.87
YBADJ	TTPN241	-240.10	-233.05	0.00	0.00	0.00	0.00
YBADJ	TTPN242	-102.88	-62.81	-20.82	21.79	63.75	103.76
YBADJ	TTPN242	140.63	0.00	0.00	221.29	235.74	243.02
YBADJ	TTPN242	242.92	235.43	0.00	0.00	0.00	0.00
YBADJ	TTPN242	102.88	62.81	20.82	-21.79	-63.75	-103.76

YBADJ	TTPN242	-140.63	-173.22	-200.13	-221.29	-235.74	-243.02
YBADJ	TTPN242	-242.92	-235.43	0.00	0.00	0.00	0.00
YBADJ	TTPN243	-102.11	-61.42	-18.87	24.26	66.66	107.02
YBADJ	TTPN243	144.14	0.00	0.00	224.90	239.16	246.15
YBADJ	TTPN243	245.66	237.70	0.00	0.00	0.00	0.00
YBADJ	TTPN243	102.11	61.42	18.87	-24.26	-66.66	-107.02
YBADJ	TTPN243	-144.14	-176.87	-203.82	-224.90	-239.16	-246.15
YBADJ	TTPN243	-245.66	-237.70	0.00	0.00	0.00	0.00
YBADJ	TTPN244	0.00	0.00	-201.06	-210.74	-214.01	-210.77
YBADJ	TTPN244	-201.14	-185.39	0.00	-138.13	-107.63	-73.87
YBADJ	TTPN244	-37.86	-0.70	36.48	72.56	106.43	0.00
YBADJ	TTPN244	0.00	0.00	201.06	210.74	214.01	210.77
YBADJ	TTPN244	201.14	185.39	164.42	138.13	107.63	73.87
YBADJ	TTPN244	37.86	0.70	-36.49	-72.56	-106.43	0.00
YBADJ	TTPN245	0.00	0.00	-199.39	-208.54	-211.36	-207.75
YBADJ	TTPN245	-197.83	-181.90	0.00	-134.60	-104.25	-70.72
YBADJ	TTPN245	-35.05	1.68	38.37	73.89	107.16	0.00
YBADJ	TTPN245	0.00	0.00	199.39	208.54	211.36	207.75
YBADJ	TTPN245	197.83	181.90	160.86	134.60	104.25	70.72
YBADJ	TTPN245	35.05	-1.68	-38.37	-73.89	-107.16	0.00
YBADJ	TTPN246	0.00	0.00	-197.42	-206.05	-208.43	-204.48
YBADJ	TTPN246	-194.31	-178.23	0.00	-130.98	-100.82	-67.59
YBADJ	TTPN246	-32.31	3.96	40.10	75.02	107.67	0.00
YBADJ	TTPN246	0.00	0.00	197.42	206.05	208.43	204.48
YBADJ	TTPN246	194.31	178.23	157.16	130.98	100.82	67.59
YBADJ	TTPN246	32.31	-3.96	-40.10	-75.02	-107.67	0.00
YBADJ	TTPN247	0.00	0.00	-195.74	-203.86	-205.78	-201.45
YBADJ	TTPN247	-191.00	-174.75	0.00	-127.45	-97.43	-64.45
YBADJ	TTPN247	-29.50	6.34	41.98	76.35	108.40	0.00
YBADJ	TTPN247	0.00	0.00	195.74	203.86	205.78	201.45
YBADJ	TTPN247	191.00	174.75	153.60	127.45	97.43	64.45
YBADJ	TTPN247	29.50	-6.34	-41.98	-76.35	-108.40	0.00
YBADJ	TTPN248	0.00	-180.21	-193.73	-201.36	-202.88	-198.23
YBADJ	TTPN248	-187.56	-171.19	0.00	-123.98	-94.16	-61.48
YBADJ	TTPN248	-26.94	8.43	43.54	77.33	108.77	0.00
YBADJ	TTPN248	0.00	180.21	193.73	201.36	202.88	198.23
YBADJ	TTPN248	187.56	171.19	150.03	123.98	94.16	61.48
YBADJ	TTPN248	26.94	-8.43	-43.54	-77.33	-108.77	0.00
YBADJ	TTPN249	0.00	-178.86	-191.76	-198.82	-199.85	-194.81
YBADJ	TTPN249	-183.85	-167.30	0.00	-120.09	-90.45	-58.06
YBADJ	TTPN249	-23.91	10.97	45.52	78.68	109.45	0.00
YBADJ	TTPN249	0.00	178.86	191.76	198.82	199.85	194.81
YBADJ	TTPN249	183.85	167.30	146.08	120.09	90.45	58.06
YBADJ	TTPN249	23.91	-10.97	-45.52	-78.68	-109.45	0.00
YBADJ	TTPN250	0.00	-177.80	-190.14	-196.71	-197.30	-191.89
YBADJ	TTPN250	-180.66	-163.93	0.00	-116.68	-87.18	-55.02
YBADJ	TTPN250	-21.20	13.27	47.34	79.97	110.17	0.00
YBADJ	TTPN250	0.00	177.80	190.14	196.71	197.30	191.89
YBADJ	TTPN250	180.65	163.93	142.64	116.68	87.18	55.02
YBADJ	TTPN250	21.20	-13.27	-47.34	-79.97	-110.17	0.00
YBADJ	TTPN251	0.00	-176.77	-188.51	-194.53	-194.63	-188.82
YBADJ	TTPN251	-177.27	-160.34	0.00	-113.01	-83.63	-51.70
YBADJ	TTPN251	-18.21	15.84	49.40	81.47	111.06	0.00
YBADJ	TTPN251	0.00	176.77	188.51	194.53	194.63	188.82
YBADJ	TTPN251	177.27	160.34	138.95	113.01	83.63	51.70
YBADJ	TTPN251	18.21	-15.84	-49.40	-81.47	-111.06	0.00

```
YBADJ    TTPN252          0.00     0.00     0.00  -234.29  -242.10  -242.55
YBADJ    TTPN252       -235.63  -221.55     0.00     0.00  -142.18  -105.72
YBADJ    TTPN252        -66.05   -24.37    18.05    59.92    99.97     0.00
YBADJ    TTPN252          0.00     0.00     0.00   234.29   242.10   242.55
YBADJ    TTPN252        235.63   221.55   201.16   174.32   142.18   105.72
YBADJ    TTPN252         66.05    24.37   -18.05   -59.92   -99.97     0.00

YBADJ    TTPN253          0.00  -175.37  -186.54  -192.05  -191.71  -185.55
YBADJ    TTPN253       -173.76  -156.68     0.00  -109.40   -80.21   -48.58
YBADJ    TTPN253        -15.47    18.10    51.13    82.60   111.56     0.00
YBADJ    TTPN253          0.00   175.37   186.54   192.05   191.71   185.55
YBADJ    TTPN253        173.76   156.68   135.26   109.40    80.21    48.58
YBADJ    TTPN253         15.47   -18.10   -51.13   -82.60  -111.56     0.00

YBADJ    TTPN254          0.00  -174.18  -184.74  -189.68  -188.86  -182.31
YBADJ    TTPN254       -170.21  -152.94     0.00  -105.61   -76.58   -45.21
YBADJ    TTPN254        -12.47    20.65    53.14    84.02   112.34     0.00
YBADJ    TTPN254          0.00   174.18   184.74   189.68   188.86   182.31
YBADJ    TTPN254        170.21   152.94   131.44   105.61    76.58    45.21
YBADJ    TTPN254         12.47   -20.65   -53.14   -84.02  -112.34     0.00

YBADJ    TTPN255          0.00  -173.07  -183.06  -187.48  -186.21  -179.27
YBADJ    TTPN255       -166.90  -149.45     0.00  -102.08   -73.18   -42.06
YBADJ    TTPN255         -9.66    23.04    55.03    85.35   113.08     0.00
YBADJ    TTPN255          0.00   173.07   183.06   187.48   186.21   179.27
YBADJ    TTPN255        166.90   149.45   127.87   102.08    73.18    42.06
YBADJ    TTPN255          9.66   -23.04   -55.03   -85.35  -113.08     0.00

YBADJ    TTPN256          0.00  -171.69  -181.10  -185.01  -183.30  -176.01
YBADJ    TTPN256       -163.38  -145.79     0.00   -98.47   -69.76   -38.93
YBADJ    TTPN256         -6.92    25.31    56.76    86.49   113.59     0.00
YBADJ    TTPN256          0.00   171.69   181.10   185.01   183.30   176.01
YBADJ    TTPN256        163.38   145.79   124.18    98.47    69.76    38.93
YBADJ    TTPN256          6.91   -25.31   -56.76   -86.49  -113.59     0.00

YBADJ    TTPN257          0.00  -170.58  -179.42  -182.81  -180.64  -172.98
YBADJ    TTPN257       -160.07  -142.29     0.00   -94.93   -66.36   -35.78
YBADJ    TTPN257         -4.10    27.69    58.65    87.82   114.33     0.00
YBADJ    TTPN257          0.00   170.58   179.42   182.81   180.64   172.98
YBADJ    TTPN257        160.07   142.29   120.61    94.93    66.36    35.78
YBADJ    TTPN257          4.10   -27.69   -58.65   -87.82  -114.33     0.00

YBADJ    TTPN258          0.00  -169.11  -177.41  -180.31  -177.74  -169.76
YBADJ    TTPN258       -156.63  -138.73     0.00   -91.46   -63.10   -32.81
YBADJ    TTPN258         -1.54    29.79    60.21    88.80   114.69     0.00
YBADJ    TTPN258          0.00   169.11   177.41   180.31   177.74   169.76
YBADJ    TTPN258        156.63   138.73   117.04    91.46    63.10    32.81
YBADJ    TTPN258          1.54   -29.79   -60.21   -88.80  -114.69     0.00

YBADJ    TTPN259          0.00  -167.76  -175.43  -177.77  -174.71  -166.34
YBADJ    TTPN259       -152.92  -134.85     0.00   -87.58   -59.40   -29.41
YBADJ    TTPN259          1.48    32.31    62.17    90.14   115.37     0.00
YBADJ    TTPN259          0.00   167.76   175.43   177.77   174.71   166.34
YBADJ    TTPN259        152.92   134.85   113.10    87.58    59.40    29.41
YBADJ    TTPN259         -1.48   -32.31   -62.17   -90.14  -115.37     0.00

YBADJ    TTPN260          0.00  -166.69  -173.81  -175.65  -172.15  -163.42
YBADJ    TTPN260       -149.73  -131.48     0.00   -84.17   -56.12   -26.37
YBADJ    TTPN260          4.19    34.62    63.99    91.43   116.08     0.00
YBADJ    TTPN260          0.00   166.69   173.81   175.65   172.15   163.42
YBADJ    TTPN260        149.73   131.48   109.66    84.17    56.12    26.37
YBADJ    TTPN260         -4.19   -34.62   -63.99   -91.43  -116.08     0.00

YBADJ    TTPN261          0.00  -165.47  -172.03  -173.36  -169.42  -160.33
YBADJ    TTPN261       -146.37  -127.97     0.00   -80.66   -52.77   -23.28
YBADJ    TTPN261          6.92    36.91    65.78    92.65   116.70     0.00
```

```
YBADJ    TTPN261         0.00   165.47   172.03   173.36   169.42   160.33
YBADJ    TTPN261       146.37   127.97   106.09    80.66    52.77    23.28
YBADJ    TTPN261        -6.92   -36.91   -65.78   -92.65  -116.70     0.00

YBADJ    TTPN262         0.00  -164.08  -170.06  -170.88  -166.50  -157.07
YBADJ    TTPN262      -142.86  -124.31     0.00   -77.05   -49.35   -20.15
YBADJ    TTPN262         9.66    39.18    67.50    93.78   117.21     0.00
YBADJ    TTPN262         0.00   164.08   170.06   170.88   166.50   157.07
YBADJ    TTPN262       142.86   124.31   102.40    77.05    49.35    20.15
YBADJ    TTPN262        -9.66   -39.18   -67.50   -93.78  -117.21     0.00

YBADJ    TTPN263         0.00     0.00     0.00  -231.93  -239.25  -239.30
YBADJ    TTPN263      -232.08  -217.81     0.00     0.00  -138.55  -102.36
YBADJ    TTPN263       -63.05   -21.83    20.06    61.34   100.75     0.00
YBADJ    TTPN263         0.00     0.00     0.00   231.93   239.25   239.30
YBADJ    TTPN263       232.08   217.81   197.34   170.54   138.55   102.36
YBADJ    TTPN263        63.05    21.83   -20.06   -61.34  -100.75     0.00

YBADJ    TTPN264         0.00  -162.89  -168.26  -168.52  -163.66  -153.82
YBADJ    TTPN264      -139.31  -120.57     0.00   -73.26   -45.71   -16.78
YBADJ    TTPN264        12.67    41.73    69.53    95.21   118.00     0.00
YBADJ    TTPN264         0.00   162.89   168.26   168.52   163.66   153.82
YBADJ    TTPN264       139.31   120.57    98.58    73.26    45.71    16.78
YBADJ    TTPN264       -12.67   -41.73   -69.53   -95.21  -118.00     0.00

YBADJ    TTPN265         0.00  -161.79  -166.58  -166.32  -161.00  -150.79
YBADJ    TTPN265      -136.00  -117.08     0.00   -69.73   -42.32   -13.63
YBADJ    TTPN265        15.48    44.12    71.42    96.54   118.73     0.00
YBADJ    TTPN265         0.00   161.79   166.58   166.32   161.00   150.79
YBADJ    TTPN265       136.00   117.08    95.01    69.73    42.32    13.63
YBADJ    TTPN265       -15.48   -44.12   -71.42   -96.54  -118.73     0.00

YBADJ    TTPN266         0.00  -160.39  -164.62  -163.84  -158.08  -147.53
YBADJ    TTPN266      -132.48  -113.42     0.00   -66.12   -38.90   -10.50
YBADJ    TTPN266        18.22    46.38    73.14    97.67   119.24     0.00
YBADJ    TTPN266         0.00   160.39   164.62   163.84   158.08   147.53
YBADJ    TTPN266       132.48   113.42    91.32    66.12    38.90    10.50
YBADJ    TTPN266       -18.22   -46.38   -73.14   -97.67  -119.24     0.00

YBADJ    TTPN267         0.00  -159.28  -162.94  -161.64  -155.43  -144.49
YBADJ    TTPN267      -129.17  -109.92     0.00   -62.58   -35.50    -7.35
YBADJ    TTPN267        21.03    48.77    75.03    99.01   119.98     0.00
YBADJ    TTPN267         0.00   159.28   162.94   161.64   155.43   144.49
YBADJ    TTPN267       129.17   109.92    87.75    62.58    35.50     7.35
YBADJ    TTPN267       -21.03   -48.77   -75.03   -99.01  -119.98     0.00

YBADJ    TTPN268         0.00  -157.82  -160.93  -159.14  -152.53  -141.27
YBADJ    TTPN268      -125.73  -106.36     0.00   -59.11   -32.24    -4.39
YBADJ    TTPN268        23.60    50.87    76.59    99.98   120.34     0.00
YBADJ    TTPN268         0.00   157.82   160.93   159.14   152.53   141.27
YBADJ    TTPN268       125.73   106.36    84.18    59.11    32.24     4.39
YBADJ    TTPN268       -23.60   -50.87   -76.59   -99.98  -120.34     0.00

YBADJ    TTPN269         0.00  -156.47  -158.96  -156.61  -149.51  -137.86
YBADJ    TTPN269      -122.02  -102.48     0.00   -55.23   -28.54    -0.97
YBADJ    TTPN269        26.62    53.40    78.56   101.33   121.02     0.00
YBADJ    TTPN269         0.00   156.47   158.96   156.61   149.51   137.86
YBADJ    TTPN269       122.02   102.48    80.24    55.23    28.54     0.97
YBADJ    TTPN269       -26.62   -53.40   -78.56  -101.33  -121.02     0.00

YBADJ    TTPN270         0.00  -155.41  -157.34  -154.49  -146.95  -134.94
YBADJ    TTPN270      -118.83   -99.11     0.00   -51.82   -25.26     2.06
YBADJ    TTPN270        29.33    55.70    80.38   102.62   121.74     0.00
YBADJ    TTPN270         0.00   155.41   157.34   154.49   146.95   134.94
YBADJ    TTPN270       118.83    99.11    76.80    51.82    25.26    -2.07
YBADJ    TTPN270       -29.33   -55.70   -80.38  -102.62  -121.74     0.00
```

YBADJ	TTPN271	0.00	-154.19	-155.63	-152.34	-144.42	-132.11
YBADJ	TTPN271	-115.79	-95.95	0.00	-48.70	-22.31	4.76
YBADJ	TTPN271	31.69	57.65	81.86	103.59	122.17	0.00
YBADJ	TTPN271	0.00	154.19	155.63	152.34	144.42	132.11
YBADJ	TTPN271	115.79	95.95	73.61	48.70	22.31	-4.76
YBADJ	TTPN271	-31.69	-57.65	-81.86	-103.59	-122.17	0.00
YBADJ	TTPN272	0.00	-152.80	-153.67	-149.86	-141.51	-128.85
YBADJ	TTPN272	-112.28	-92.29	0.00	-45.09	-18.89	7.89
YBADJ	TTPN272	34.43	59.92	83.59	104.72	122.67	0.00
YBADJ	TTPN272	0.00	152.80	153.67	149.86	141.51	128.85
YBADJ	TTPN272	112.28	92.29	69.92	45.09	18.89	-7.89
YBADJ	TTPN272	-34.43	-59.92	-83.59	-104.72	-122.67	0.00
YBADJ	TTPN273	0.00	-151.61	-151.86	-147.50	-138.66	-125.60
YBADJ	TTPN273	-108.73	-88.55	0.00	-41.31	-15.26	11.26
YBADJ	TTPN273	37.43	62.46	85.60	106.14	123.45	0.00
YBADJ	TTPN273	0.00	151.61	151.86	147.50	138.66	125.60
YBADJ	TTPN273	108.73	88.55	66.10	41.31	15.26	-11.26
YBADJ	TTPN273	-37.43	-62.46	-85.60	-106.14	-123.45	0.00
YBADJ	TTPN274	0.00	0.00	0.00	-229.72	-236.59	-236.27
YBADJ	TTPN274	-228.77	-214.32	0.00	0.00	-135.16	-99.20
YBADJ	TTPN274	-60.24	-19.44	21.95	62.67	101.49	0.00
YBADJ	TTPN274	0.00	0.00	0.00	229.72	236.59	236.27
YBADJ	TTPN274	228.77	214.32	193.77	167.00	135.16	99.20
YBADJ	TTPN274	60.24	19.44	-21.95	-62.67	-101.49	0.00
YBADJ	TTPN275	0.00	-150.50	-150.18	-145.30	-136.00	-122.57
YBADJ	TTPN275	-105.41	-85.06	0.00	-37.77	-11.86	14.41
YBADJ	TTPN275	40.24	64.85	87.49	107.47	124.19	0.00
YBADJ	TTPN275	0.00	150.50	150.18	145.30	136.00	122.57
YBADJ	TTPN275	105.41	85.06	62.53	37.77	11.86	-14.41
YBADJ	TTPN275	-40.24	-64.85	-87.49	-107.47	-124.19	0.00
YBADJ	TTPN276	0.00	-149.12	-148.22	-142.82	-133.09	-119.31
YBADJ	TTPN276	-101.90	-81.40	0.00	-34.16	-8.44	17.54
YBADJ	TTPN276	42.98	67.12	89.22	108.61	124.70	0.00
YBADJ	TTPN276	0.00	149.12	148.22	142.82	133.09	119.31
YBADJ	TTPN276	101.90	81.40	58.84	34.16	8.44	-17.54
YBADJ	TTPN276	-42.98	-67.12	-89.22	-108.61	-124.70	0.00
YBADJ	TTPN277	0.00	-148.01	-146.54	-140.62	-130.43	-116.28
YBADJ	TTPN277	-98.59	-77.90	0.00	-30.62	-5.04	20.69
YBADJ	TTPN277	45.80	69.51	91.11	109.95	125.44	0.00
YBADJ	TTPN277	0.00	148.01	146.54	140.62	130.43	116.28
YBADJ	TTPN277	98.59	77.90	55.27	30.62	5.04	-20.69
YBADJ	TTPN277	-45.80	-69.51	-91.11	-109.95	-125.44	0.00
YBADJ	TTPN278	0.00	-147.74	-145.74	-139.31	-128.64	-114.07
YBADJ	TTPN278	-96.03	-75.07	0.00	-27.51	-1.93	23.72
YBADJ	TTPN278	48.64	72.08	93.33	111.75	126.77	0.00
YBADJ	TTPN278	0.00	147.74	145.74	139.31	128.64	114.07
YBADJ	TTPN278	96.03	75.07	52.25	27.51	1.93	-23.72
YBADJ	TTPN278	-48.64	-72.08	-93.33	-111.75	-126.77	0.00
YBADJ	TTPN279	-144.57	-146.39	-143.77	-136.77	-125.62	-110.65
YBADJ	TTPN279	-92.32	-71.18	0.00	-23.62	1.79	27.14
YBADJ	TTPN279	51.66	74.62	95.31	113.10	127.46	0.00
YBADJ	TTPN279	144.57	146.39	143.77	136.77	125.62	110.65
YBADJ	TTPN279	92.32	71.18	48.30	23.62	-1.79	-27.14
YBADJ	TTPN279	-51.66	-74.62	-95.31	-113.10	-127.46	0.00
YBADJ	TTPN280	-144.09	-145.33	-142.15	-134.65	-123.06	-107.73
YBADJ	TTPN280	-89.13	-67.82	0.00	-20.21	5.06	30.18

YBADJ	TTPN280	54.37	76.92	97.13	114.39	128.17	0.00
YBADJ	TTPN280	144.09	145.33	142.15	134.65	123.06	107.73
YBADJ	TTPN280	89.13	67.82	44.86	20.21	-5.06	-30.18
YBADJ	TTPN280	-54.37	-76.92	-97.13	-114.39	-128.17	0.00
YBADJ	TTPN281	-143.38	-143.92	-140.10	-132.02	-119.93	-104.19
YBADJ	TTPN281	-85.29	-63.80	0.00	-16.19	8.89	33.70
YBADJ	TTPN281	57.49	79.54	99.16	115.78	128.87	0.00
YBADJ	TTPN281	143.38	143.92	140.10	132.02	119.93	104.19
YBADJ	TTPN281	85.29	63.80	40.78	16.19	-8.89	-33.70
YBADJ	TTPN281	-57.49	-79.54	-99.16	-115.78	-128.87	0.00
YBADJ	TTPN282	-142.61	-142.54	-138.14	-129.55	-117.02	-100.93
YBADJ	TTPN282	-81.78	-60.14	0.00	-12.58	12.31	36.83
YBADJ	TTPN282	60.24	81.81	100.89	116.92	129.38	0.00
YBADJ	TTPN282	142.61	142.54	138.14	129.55	117.02	100.93
YBADJ	TTPN282	81.78	60.14	37.09	12.58	-12.31	-36.83
YBADJ	TTPN282	-60.24	-81.81	-100.89	-116.92	-129.38	0.00
YBADJ	TTPN283	-142.06	-141.35	-136.34	-127.19	-114.17	-97.68
YBADJ	TTPN283	-78.23	-56.40	0.00	-8.80	15.94	40.20
YBADJ	TTPN283	63.24	84.36	102.91	118.33	130.16	0.00
YBADJ	TTPN283	142.06	141.35	136.34	127.19	114.17	97.68
YBADJ	TTPN283	78.23	56.40	33.27	8.80	-15.94	-40.20
YBADJ	TTPN283	-63.24	-84.36	-102.91	-118.33	-130.16	0.00
YBADJ	TTPN284	-141.56	-140.24	-134.66	-124.98	-111.51	-94.65
YBADJ	TTPN284	-74.92	-52.90	0.00	-5.26	19.34	43.35
YBADJ	TTPN284	66.05	86.74	104.80	119.67	130.90	0.00
YBADJ	TTPN284	141.56	140.24	134.66	124.98	111.51	94.65
YBADJ	TTPN284	74.92	52.90	29.70	5.26	-19.34	-43.35
YBADJ	TTPN284	-66.05	-86.74	-104.80	-119.67	-130.90	0.00
YBADJ	TTPN285	0.00	0.00	0.00	-227.25	-233.68	-233.01
YBADJ	TTPN285	-225.26	-210.66	0.00	0.00	-131.73	-96.07
YBADJ	TTPN285	-57.49	-17.17	23.68	63.81	102.00	0.00
YBADJ	TTPN285	0.00	0.00	0.00	227.25	233.68	233.01
YBADJ	TTPN285	225.26	210.66	190.08	163.39	131.73	96.07
YBADJ	TTPN285	57.49	17.17	-23.68	-63.81	-102.00	0.00
YBADJ	TTPN286	-140.78	-138.84	-132.69	-122.50	-108.59	-91.39
YBADJ	TTPN286	-71.40	-49.25	0.00	-1.65	22.76	46.48
YBADJ	TTPN286	68.79	89.01	106.52	120.80	131.41	0.00
YBADJ	TTPN286	140.78	138.85	132.69	122.50	108.59	91.39
YBADJ	TTPN286	71.40	49.25	26.01	1.65	-22.76	-46.48
YBADJ	TTPN286	-68.79	-89.01	-106.52	-120.80	-131.41	0.00
YBADJ	TTPN287	-140.28	-137.74	-131.01	-120.30	-105.94	-88.35
YBADJ	TTPN287	-68.09	-45.75	0.00	1.88	26.16	49.63
YBADJ	TTPN287	71.60	91.39	108.41	122.13	132.14	0.00
YBADJ	TTPN287	140.28	137.74	131.01	120.30	105.94	88.35
YBADJ	TTPN287	68.09	45.75	22.44	-1.88	-26.16	-49.63
YBADJ	TTPN287	-71.60	-91.39	-108.41	-122.13	-132.14	0.00
YBADJ	TTPN288	-139.41	-136.27	-129.00	-117.81	-103.04	-85.14
YBADJ	TTPN288	-64.65	-42.20	0.00	5.34	29.41	52.59
YBADJ	TTPN288	74.16	93.48	109.97	123.11	132.51	0.00
YBADJ	TTPN288	139.41	136.27	129.00	117.81	103.04	85.14
YBADJ	TTPN288	64.65	42.20	18.88	-5.34	-29.41	-52.59
YBADJ	TTPN288	-74.16	-93.48	-109.97	-123.11	-132.51	0.00
YBADJ	TTPN289	-138.72	-134.92	-127.03	-115.27	-100.02	-81.72
YBADJ	TTPN289	-60.94	-38.31	0.00	9.23	33.12	56.01
YBADJ	TTPN289	77.19	96.02	111.94	124.46	133.19	0.00
YBADJ	TTPN289	138.72	134.92	127.03	115.27	100.02	81.72
YBADJ	TTPN289	60.94	38.31	14.93	-9.23	-33.12	-56.01

YBADJ	TTPN289	-77.19	-96.02	-111.94	-124.46	-133.19	0.00
YBADJ	TTPN290	-138.24	-133.86	-125.41	-113.15	-97.46	-78.80
YBADJ	TTPN290	-57.75	-34.94	0.00	12.64	36.40	59.05
YBADJ	TTPN290	79.90	98.33	113.76	125.75	133.91	0.00
YBADJ	TTPN290	138.24	133.86	125.41	113.15	97.46	78.80
YBADJ	TTPN290	57.75	34.94	11.49	-12.64	-36.40	-59.05
YBADJ	TTPN290	-79.90	-98.33	-113.76	-125.75	-133.91	0.00
YBADJ	TTPN291	-137.43	-132.52	-123.59	-110.91	-94.85	-75.91
YBADJ	TTPN291	-54.66	-31.76	0.00	15.74	39.31	61.68
YBADJ	TTPN291	82.18	100.18	115.13	126.59	134.21	0.00
YBADJ	TTPN291	137.43	132.52	123.59	110.90	94.85	75.91
YBADJ	TTPN291	54.66	31.76	8.30	-15.74	-39.31	-61.68
YBADJ	TTPN291	-82.18	-100.18	-115.13	-126.59	-134.21	0.00
YBADJ	TTPN292	-136.65	-131.13	-121.63	-108.43	-91.93	-72.64
YBADJ	TTPN292	-51.15	-28.10	0.00	19.35	42.73	64.80
YBADJ	TTPN292	84.91	102.44	116.86	127.72	134.71	0.00
YBADJ	TTPN292	136.65	131.13	121.63	108.43	91.93	72.64
YBADJ	TTPN292	51.15	28.10	4.61	-19.35	-42.73	-64.80
YBADJ	TTPN292	-84.91	-102.44	-116.86	-127.72	-134.71	0.00
YBADJ	TTPN293	-136.11	-129.94	-119.82	-106.06	-89.08	-69.39
YBADJ	TTPN293	-47.60	-24.36	0.00	23.13	46.36	68.17
YBADJ	TTPN293	87.92	104.99	118.87	129.14	135.49	0.00
YBADJ	TTPN293	136.11	129.94	119.82	106.06	89.08	69.39
YBADJ	TTPN293	47.60	24.36	0.79	-23.13	-46.36	-68.17
YBADJ	TTPN293	-87.92	-104.99	-118.87	-129.14	-135.49	0.00
YBADJ	TTPN294	-135.62	-128.84	-118.15	-103.87	-86.44	-66.38
YBADJ	TTPN294	-44.30	-20.87	0.00	26.66	49.75	71.32
YBADJ	TTPN294	90.73	107.38	120.76	130.48	136.24	0.00
YBADJ	TTPN294	135.62	128.84	118.15	103.87	86.44	66.38
YBADJ	TTPN294	44.30	20.87	-2.77	-26.66	-49.75	-71.32
YBADJ	TTPN294	-90.73	-107.38	-120.76	-130.48	-136.24	0.00
YBADJ	TTPN295	-134.84	-127.44	-116.18	-101.39	-83.51	-63.10
YBADJ	TTPN295	-40.77	-17.21	0.00	30.28	53.17	74.45
YBADJ	TTPN295	93.47	109.65	122.49	131.62	136.74	0.00
YBADJ	TTPN295	134.84	127.44	116.18	101.39	83.51	63.10
YBADJ	TTPN295	40.77	17.21	-6.47	-30.28	-53.17	-74.45
YBADJ	TTPN295	-93.47	-109.65	-122.49	-131.62	-136.74	0.00
YBADJ	TTPN296	0.00	0.00	0.00	-225.05	-231.02	-229.98
YBADJ	TTPN296	-221.94	-207.17	0.00	0.00	-128.34	-92.92
YBADJ	TTPN296	-54.68	-14.78	25.57	65.14	102.74	0.00
YBADJ	TTPN296	0.00	0.00	0.00	225.05	231.02	229.98
YBADJ	TTPN296	221.94	207.17	186.51	159.85	128.34	92.92
YBADJ	TTPN296	54.68	14.78	-25.57	-65.14	-102.74	0.00
YBADJ	TTPN297	-134.34	-126.34	-114.51	-99.19	-80.86	-60.08
YBADJ	TTPN297	-37.47	-13.72	0.00	33.81	56.56	77.60
YBADJ	TTPN297	96.28	112.03	124.38	132.95	137.48	0.00
YBADJ	TTPN297	134.34	126.34	114.51	99.19	80.86	60.08
YBADJ	TTPN297	37.47	13.72	-10.03	-33.81	-56.56	-77.60
YBADJ	TTPN297	-96.28	-112.03	-124.38	-132.95	-137.48	0.00
YBADJ	TTPN298	-133.46	-124.87	-112.50	-96.70	-77.96	-56.86
YBADJ	TTPN298	-34.03	-10.16	0.00	37.28	59.83	80.56
YBADJ	TTPN298	98.84	114.12	125.94	133.92	137.84	0.00
YBADJ	TTPN298	133.46	124.87	112.50	96.70	77.96	56.86
YBADJ	TTPN298	34.03	10.16	-13.60	-37.28	-59.83	-80.56
YBADJ	TTPN298	-98.84	-114.12	-125.94	-133.92	-137.84	0.00
YBADJ	TTPN299	-132.77	-123.52	-110.52	-94.16	-74.94	-53.44

YBADJ	TTPN299	-30.31	-6.27	0.00	41.17	63.54	83.98
YBADJ	TTPN299	101.87	116.66	127.91	135.27	138.53	0.00
YBADJ	TTPN299	132.77	123.52	110.52	94.16	74.94	53.44
YBADJ	TTPN299	30.31	6.27	-17.55	-41.17	-63.54	-83.98
YBADJ	TTPN299	-101.87	-116.66	-127.91	-135.27	-138.53	0.00
YBADJ	TTPN300	-132.29	-122.46	-108.90	-92.04	-72.38	-50.52
YBADJ	TTPN300	-27.12	-2.90	0.00	44.58	66.81	87.02
YBADJ	TTPN300	104.58	118.97	129.74	136.56	139.24	0.00
YBADJ	TTPN300	132.29	122.46	108.90	92.04	72.38	50.52
YBADJ	TTPN300	27.12	2.90	-20.99	-44.58	-66.81	-87.02
YBADJ	TTPN300	-104.58	-118.97	-129.74	-136.56	-139.24	0.00
YBADJ	TTPN301	-132.17	-121.71	-107.55	-90.13	-69.96	-47.68
YBADJ	TTPN301	-23.94	0.53	0.00	48.18	70.34	90.36
YBADJ	TTPN301	107.64	121.64	131.95	138.25	140.35	0.00
YBADJ	TTPN301	132.17	121.71	107.55	90.13	69.96	47.68
YBADJ	TTPN301	23.94	-0.53	-24.56	-48.18	-70.34	-90.36
YBADJ	TTPN301	-107.64	-121.64	-131.95	-138.25	-140.35	0.00
YBADJ	TTPN302	-131.40	-120.32	-105.59	-87.66	-67.05	-44.42
YBADJ	TTPN302	-20.43	4.18	0.00	51.79	73.76	93.49
YBADJ	TTPN302	110.38	123.92	133.69	139.39	140.87	0.00
YBADJ	TTPN302	131.40	120.32	105.59	87.66	67.05	44.42
YBADJ	TTPN302	20.43	-4.18	-28.25	-51.79	-73.76	-93.49
YBADJ	TTPN302	-110.38	-123.92	-133.69	-139.39	-140.87	0.00
YBADJ	TTPN303	-130.85	-119.13	-103.79	-85.29	-64.21	-41.17
YBADJ	TTPN303	-16.88	7.92	0.00	55.57	77.39	96.86
YBADJ	TTPN303	113.38	126.46	135.70	140.81	141.65	0.00
YBADJ	TTPN303	130.85	119.13	103.79	85.29	64.21	41.17
YBADJ	TTPN303	16.88	-7.92	-32.07	-55.57	-77.39	-96.86
YBADJ	TTPN303	-113.38	-126.46	-135.70	-140.81	-141.65	0.00
YBADJ	TTPN304	-131.46	-119.18	-103.28	-84.24	-62.65	-39.15
YBADJ	TTPN304	-14.46	10.67	0.00	58.72	80.59	100.02
YBADJ	TTPN304	116.41	129.26	138.18	142.91	143.29	0.00
YBADJ	TTPN304	131.46	119.18	103.28	84.24	62.65	39.15
YBADJ	TTPN304	14.46	-10.67	-35.06	-58.72	-80.59	-100.02
YBADJ	TTPN304	-116.41	-129.26	-138.18	-142.91	-143.29	0.00
YBADJ	TTPN305	-130.68	-117.78	-101.31	-81.76	-59.72	-35.87
YBADJ	TTPN305	-10.93	14.34	0.00	62.33	84.02	103.15
YBADJ	TTPN305	119.15	131.53	139.91	144.04	143.80	0.00
YBADJ	TTPN305	130.68	117.78	101.31	81.76	59.72	35.87
YBADJ	TTPN305	10.93	-14.34	-38.76	-62.33	-84.02	-103.15
YBADJ	TTPN305	-119.15	-131.53	-139.91	-144.04	-143.80	0.00
YBADJ	TTPN306	-130.18	-116.68	-99.63	-79.56	-57.07	-32.85
YBADJ	TTPN306	-7.63	17.82	0.00	65.86	87.41	106.30
YBADJ	TTPN306	121.96	133.91	141.79	145.37	144.53	0.00
YBADJ	TTPN306	130.18	116.68	99.63	79.56	57.07	32.85
YBADJ	TTPN306	7.63	-17.82	-42.32	-65.86	-87.41	-106.30
YBADJ	TTPN306	-121.96	-133.91	-141.79	-145.37	-144.53	0.00
YBADJ	TTPN307	0.00	0.00	-210.23	-222.56	-228.13	-226.77
YBADJ	TTPN307	-218.51	-203.62	0.00	-156.39	-125.08	-89.97
YBADJ	TTPN307	-52.12	-12.69	27.12	66.12	103.10	0.00
YBADJ	TTPN307	0.00	0.00	210.23	222.56	228.13	226.76
YBADJ	TTPN307	218.51	203.62	182.95	156.39	125.08	89.97
YBADJ	TTPN307	52.12	12.69	-27.12	-66.12	-103.10	0.00
YBADJ	TTPN308	-129.30	-115.21	-97.62	-77.07	-54.17	-29.63
YBADJ	TTPN308	-4.19	21.38	0.00	69.33	90.67	109.26
YBADJ	TTPN308	124.52	136.01	143.35	146.35	144.90	0.00
YBADJ	TTPN308	129.30	115.21	97.62	77.07	54.17	29.63

YBADJ	TTPN308	4.19	-21.38	-45.89	-69.33	-90.67	-109.26
YBADJ	TTPN308	-124.52	-136.01	-143.35	-146.35	-144.90	0.00
YBADJ	TTPN309	-128.61	-113.86	-95.65	-74.53	-51.15	-26.21
YBADJ	TTPN309	-0.47	25.27	0.00	73.22	94.38	112.68
YBADJ	TTPN309	127.55	138.54	145.33	147.70	145.58	0.00
YBADJ	TTPN309	128.61	113.86	95.65	74.53	51.15	26.21
YBADJ	TTPN309	0.47	-25.27	-49.84	-73.22	-94.38	-112.68
YBADJ	TTPN309	-127.55	-138.54	-145.33	-147.70	-145.58	0.00
YBADJ	TTPN310	-128.14	-112.80	-94.03	-72.41	-48.59	-23.29
YBADJ	TTPN310	2.72	28.64	0.00	76.63	97.66	115.72
YBADJ	TTPN310	130.26	140.85	147.15	148.99	146.30	0.00
YBADJ	TTPN310	128.14	112.80	94.03	72.41	48.59	23.29
YBADJ	TTPN310	-2.72	-28.64	-53.28	-76.63	-97.66	-115.72
YBADJ	TTPN310	-130.26	-140.85	-147.15	-148.99	-146.30	0.00
YBADJ	TTPN311	-127.46	-111.48	-92.11	-69.95	-45.65	-19.98
YBADJ	TTPN311	6.31	32.41	0.00	80.39	101.24	119.02
YBADJ	TTPN311	133.18	143.29	149.05	150.29	146.95	0.00
YBADJ	TTPN311	127.46	111.48	92.11	69.95	45.65	19.98
YBADJ	TTPN311	-6.31	-32.41	-57.10	-80.39	-101.24	-119.02
YBADJ	TTPN311	-133.18	-143.30	-149.05	-150.29	-146.95	0.00
YBADJ	TTPN312	-126.69	-110.10	-90.16	-67.48	-42.74	-16.72
YBADJ	TTPN312	9.82	36.06	0.00	84.00	104.67	122.15
YBADJ	TTPN312	135.92	145.57	150.79	151.43	147.46	0.00
YBADJ	TTPN312	126.69	110.10	90.16	67.48	42.74	16.71
YBADJ	TTPN312	-9.82	-36.06	-60.79	-84.00	-104.67	-122.15
YBADJ	TTPN312	-135.92	-145.57	-150.79	-151.43	-147.46	0.00
YBADJ	TTPN313	-126.15	-108.90	-88.35	-65.11	-39.90	-13.47
YBADJ	TTPN313	13.37	39.80	0.00	87.78	108.30	125.52
YBADJ	TTPN313	138.93	148.11	152.80	152.85	148.24	0.00
YBADJ	TTPN313	126.15	108.90	88.35	65.11	39.90	13.47
YBADJ	TTPN313	-13.37	-39.80	-64.61	-87.78	-108.30	-125.52
YBADJ	TTPN313	-138.93	-148.11	-152.80	-152.85	-148.24	0.00
YBADJ	TTPN314	-125.65	-107.80	-86.67	-62.91	-37.24	-10.44
YBADJ	TTPN314	16.68	43.30	0.00	91.32	111.69	128.67
YBADJ	TTPN314	141.74	150.50	154.69	154.18	0.00	0.00
YBADJ	TTPN314	125.65	107.80	86.67	62.91	37.24	10.43
YBADJ	TTPN314	-16.69	-43.30	-68.18	-91.32	-111.69	-128.67
YBADJ	TTPN314	-141.74	-150.50	-154.69	-154.18	0.00	0.00
YBADJ	TTPN315	-124.87	-106.40	-84.70	-60.43	-34.32	-7.17
YBADJ	TTPN315	20.20	46.96	0.00	94.93	115.11	131.80
YBADJ	TTPN315	144.48	152.77	156.41	155.31	0.00	0.00
YBADJ	TTPN315	124.87	106.40	84.70	60.43	34.32	7.17
YBADJ	TTPN315	-20.20	-46.96	-71.87	-94.93	-115.11	-131.80
YBADJ	TTPN315	-144.48	-152.77	-156.41	-155.31	0.00	0.00
YBADJ	TTPN316	-124.38	-105.30	-83.03	-58.23	-31.67	-4.14
YBADJ	TTPN316	23.51	50.45	0.00	98.47	118.51	134.95
YBADJ	TTPN316	147.29	155.16	158.31	156.65	0.00	0.00
YBADJ	TTPN316	124.38	105.30	83.03	58.23	31.67	4.14
YBADJ	TTPN316	-23.51	-50.45	-75.44	-98.47	-118.51	-134.95
YBADJ	TTPN316	-147.29	-155.16	-158.31	-156.65	0.00	0.00
YBADJ	TTPN317	-123.49	-103.83	-81.02	-55.74	-28.77	-0.92
YBADJ	TTPN317	26.95	54.00	0.00	101.93	121.77	137.90
YBADJ	TTPN317	149.85	157.24	159.86	157.62	0.00	0.00
YBADJ	TTPN317	123.49	103.83	81.02	55.74	28.77	0.92
YBADJ	TTPN317	-26.95	-54.00	-79.00	-101.93	-121.77	-137.90
YBADJ	TTPN317	-149.85	-157.24	-159.86	-157.62	0.00	0.00

YBADJ	TTPN318	0.00	0.00	-208.25	-220.02	-225.10	-223.34
YBADJ	TTPN318	-214.79	-199.72	0.00	-152.51	-121.37	-86.55
YBADJ	TTPN318	-49.10	-10.16	29.09	67.46	103.78	0.00
YBADJ	TTPN318	0.00	0.00	208.25	220.02	225.10	223.34
YBADJ	TTPN318	214.79	199.72	179.00	152.51	121.37	86.55
YBADJ	TTPN318	49.10	10.16	-29.09	-67.46	-103.78	0.00
YBADJ	TTPN319	-122.81	-102.48	-79.04	-53.20	-25.74	2.50
YBADJ	TTPN319	30.66	57.89	0.00	105.82	125.48	141.32
YBADJ	TTPN319	152.87	159.78	161.83	158.97	0.00	0.00
YBADJ	TTPN319	122.81	102.48	79.04	53.20	25.74	-2.50
YBADJ	TTPN319	-30.66	-57.89	-82.95	-105.82	-125.48	-141.32
YBADJ	TTPN319	-152.87	-159.78	-161.83	-158.97	0.00	0.00
YBADJ	TTPN320	-122.33	-101.42	-77.43	-51.08	-23.19	5.42
YBADJ	TTPN320	33.85	61.26	0.00	109.23	128.75	144.36
YBADJ	TTPN320	155.59	162.08	163.66	160.26	0.00	0.00
YBADJ	TTPN320	122.33	101.42	77.43	51.08	23.19	-5.42
YBADJ	TTPN320	-33.85	-61.26	-86.39	-109.23	-128.75	-144.36
YBADJ	TTPN320	-155.59	-162.08	-163.66	-160.26	0.00	0.00
YBADJ	TTPN321	-121.75	-100.28	-75.77	-48.95	-20.64	8.29
YBADJ	TTPN321	36.97	64.53	0.00	112.50	131.87	147.24
YBADJ	TTPN321	158.13	164.22	165.32	161.39	0.00	0.00
YBADJ	TTPN321	121.75	100.28	75.77	48.95	20.64	-8.29
YBADJ	TTPN321	-36.97	-64.53	-89.71	-112.50	-131.87	-147.24
YBADJ	TTPN321	-158.13	-164.22	-165.32	-161.39	0.00	0.00
YBADJ	TTPN322	-120.97	-98.89	-73.80	-46.47	-17.73	11.56
YBADJ	TTPN322	40.49	68.19	0.00	116.11	135.29	150.36
YBADJ	TTPN322	160.87	166.48	167.04	162.52	0.00	0.00
YBADJ	TTPN322	120.97	98.89	73.80	46.47	17.73	-11.56
YBADJ	TTPN322	-40.49	-68.19	-93.40	-116.11	-135.29	-150.36
YBADJ	TTPN322	-160.87	-166.48	-167.04	-162.52	0.00	0.00
YBADJ	TTPN323	-120.43	-97.69	-71.99	-44.10	-14.88	14.80
YBADJ	TTPN323	44.04	71.93	0.00	119.89	138.92	153.73
YBADJ	TTPN323	163.87	169.03	169.05	163.94	0.00	0.00
YBADJ	TTPN323	120.43	97.69	71.99	44.10	14.88	-14.80
YBADJ	TTPN323	-44.04	-71.93	-97.22	-119.89	-138.92	-153.73
YBADJ	TTPN323	-163.87	-169.03	-169.05	-163.94	0.00	0.00
YBADJ	TTPN324	-119.93	-96.59	-70.32	-41.91	-12.23	17.83
YBADJ	TTPN324	47.34	75.41	0.00	123.42	142.31	156.87
YBADJ	TTPN324	166.67	171.41	170.94	165.27	0.00	0.00
YBADJ	TTPN324	119.93	96.59	70.32	41.91	12.23	-17.83
YBADJ	TTPN324	-47.34	-75.41	-100.78	-123.42	-142.31	-156.87
YBADJ	TTPN324	-166.67	-171.41	-170.94	-165.27	0.00	0.00
YBADJ	TTPN325	-119.16	-95.20	-68.35	-39.43	-9.31	21.10
YBADJ	TTPN325	50.86	79.08	0.00	127.04	145.74	160.01
YBADJ	TTPN325	169.42	173.69	172.68	166.42	0.00	0.00
YBADJ	TTPN325	119.16	95.20	68.35	39.43	9.31	-21.10
YBADJ	TTPN325	-50.86	-79.08	-104.48	-127.04	-145.74	-160.01
YBADJ	TTPN325	-169.43	-173.69	-172.68	-166.42	0.00	0.00
YBADJ	TTPN326	-118.66	-94.10	-66.68	-37.23	-6.66	24.12
YBADJ	TTPN326	54.16	82.56	0.00	130.56	149.13	163.16
YBADJ	TTPN326	172.23	176.07	174.56	167.75	0.00	0.00
YBADJ	TTPN326	118.66	94.10	66.68	37.23	6.66	-24.12
YBADJ	TTPN326	-54.17	-82.56	-108.04	-130.56	-149.13	-163.16
YBADJ	TTPN326	-172.23	-176.07	-174.56	-167.75	0.00	0.00
YBADJ	TTPN327	-117.78	-92.63	-64.67	-34.74	-3.76	27.34
YBADJ	TTPN327	57.61	86.13	0.00	134.03	152.39	166.12
YBADJ	TTPN327	174.80	178.16	176.12	168.72	0.00	0.00

YBADJ	TTPN327	117.78	92.63	64.67	34.74	3.76	-27.34
YBADJ	TTPN327	-57.61	-86.13	-111.61	-134.03	-152.39	-166.12
YBADJ	TTPN327	-174.80	-178.16	-176.12	-168.72	0.00	0.00
YBADJ	TTPN328	-117.08	-91.27	-62.68	-32.19	-0.72	30.77
YBADJ	TTPN328	61.32	90.02	0.00	137.92	156.10	169.53
YBADJ	TTPN328	177.82	180.70	178.09	170.06	0.00	0.00
YBADJ	TTPN328	117.08	91.27	62.68	32.19	0.72	-30.77
YBADJ	TTPN328	-61.32	-90.02	-115.56	-137.92	-156.10	-169.53
YBADJ	TTPN328	-177.82	-180.70	-178.09	-170.06	0.00	0.00
YBADJ	TTPN329	0.00	0.00	-206.63	-217.90	-222.54	-220.42
YBADJ	TTPN329	-211.60	-196.36	0.00	-149.10	-118.10	-83.51
YBADJ	TTPN329	-46.39	-7.86	30.92	68.75	104.49	0.00
YBADJ	TTPN329	0.00	0.00	206.63	217.90	222.54	220.42
YBADJ	TTPN329	211.60	196.36	175.56	149.10	118.10	83.51
YBADJ	TTPN329	46.39	7.86	-30.92	-68.75	-104.49	0.00
YBADJ	TTPN330	-116.61	-90.21	-61.07	-30.07	1.83	33.69
YBADJ	TTPN330	64.52	93.38	0.00	141.33	159.37	172.57
YBADJ	TTPN330	180.53	183.00	179.91	171.35	0.00	0.00
YBADJ	TTPN330	116.61	90.21	61.07	30.07	-1.83	-33.69
YBADJ	TTPN330	-64.52	-93.38	-119.00	-141.33	-159.37	-172.57
YBADJ	TTPN330	-180.53	-183.00	-179.91	-171.35	0.00	0.00
YBADJ	TTPN331	-116.17	-89.09	-59.31	-27.73	4.70	36.98
YBADJ	TTPN331	68.14	97.23	0.00	145.26	163.17	176.12
YBADJ	TTPN331	183.72	185.73	182.10	172.94	0.00	0.00
YBADJ	TTPN331	116.17	89.09	59.31	27.73	-4.70	-36.98
YBADJ	TTPN331	-68.14	-97.23	-122.95	-145.26	-163.17	-176.12
YBADJ	TTPN331	-183.72	-185.73	-182.10	-172.94	0.00	0.00
YBADJ	TTPN332	-115.40	-87.71	-57.35	-25.26	7.61	40.24
YBADJ	TTPN332	71.65	100.89	0.00	148.88	166.59	179.25
YBADJ	TTPN332	186.46	188.00	183.83	174.08	0.00	0.00
YBADJ	TTPN332	115.40	87.71	57.35	25.25	-7.61	-40.24
YBADJ	TTPN332	-71.65	-100.89	-126.64	-148.88	-166.59	-179.25
YBADJ	TTPN332	-186.46	-188.00	-183.83	-174.08	0.00	0.00
YBADJ	TTPN333	-114.85	-86.51	-55.55	-22.89	10.46	43.49
YBADJ	TTPN333	75.20	104.63	0.00	152.66	170.22	182.62
YBADJ	TTPN333	189.46	190.55	185.85	175.50	0.00	0.00
YBADJ	TTPN333	114.85	86.51	55.55	22.89	-10.46	-43.49
YBADJ	TTPN333	-75.20	-104.63	-130.46	-152.66	-170.22	-182.62
YBADJ	TTPN333	-189.46	-190.55	-185.85	-175.50	0.00	0.00
YBADJ	TTPN334	-114.35	-85.40	-53.87	-20.69	13.12	46.52
YBADJ	TTPN334	78.52	108.12	0.00	156.20	173.62	185.77
YBADJ	TTPN334	192.27	192.94	187.74	176.83	0.00	0.00
YBADJ	TTPN334	114.35	85.40	53.87	20.69	-13.12	-46.52
YBADJ	TTPN334	-78.52	-108.12	-134.03	-156.20	-173.62	-185.77
YBADJ	TTPN334	-192.27	-192.94	-187.74	-176.83	0.00	0.00
YBADJ	TTPN335	-113.57	-84.01	-51.90	-18.21	16.03	49.79
YBADJ	TTPN335	82.03	111.78	0.00	159.81	177.04	188.89
YBADJ	TTPN335	195.01	195.20	189.46	177.96	0.00	0.00
YBADJ	TTPN335	113.57	84.01	51.90	18.21	-16.03	-49.79
YBADJ	TTPN335	-82.03	-111.78	-137.72	-159.81	-177.04	-188.89
YBADJ	TTPN335	-195.01	-195.20	-189.46	-177.96	0.00	0.00
YBADJ	TTPN336	-113.08	-82.91	-50.23	-16.01	18.68	52.81
YBADJ	TTPN336	85.34	115.27	0.00	163.34	180.44	192.05
YBADJ	TTPN336	197.83	197.60	191.36	179.31	0.00	0.00
YBADJ	TTPN336	113.08	82.91	50.23	16.01	-18.68	-52.82
YBADJ	TTPN336	-85.34	-115.27	-141.29	-163.34	-180.44	-192.05
YBADJ	TTPN336	-197.83	-197.60	-191.36	-179.31	0.00	0.00

YBADJ	TTPN337	-112.20	-81.44	-48.21	-13.52	21.58	56.03
YBADJ	TTPN337	88.78	118.83	0.00	166.80	183.69	195.00
YBADJ	TTPN337	200.38	199.68	192.90	180.27	0.00	0.00
YBADJ	TTPN337	112.20	81.44	48.21	13.52	-21.59	-56.03
YBADJ	TTPN337	-88.78	-118.83	-144.85	-166.80	-183.69	-195.00
YBADJ	TTPN337	-200.38	-199.68	-192.90	-180.27	0.00	0.00
YBADJ	TTPN338	-111.51	-80.09	-46.24	-10.98	24.61	59.45
YBADJ	TTPN338	92.49	122.72	0.00	170.69	187.40	198.42
YBADJ	TTPN338	203.41	202.22	194.88	181.62	0.00	0.00
YBADJ	TTPN338	111.51	80.09	46.24	10.98	-24.61	-59.45
YBADJ	TTPN338	-92.49	-122.72	-148.80	-170.69	-187.40	-198.42
YBADJ	TTPN338	-203.41	-202.22	-194.88	-181.62	0.00	0.00
YBADJ	TTPN339	-111.03	-79.03	-44.62	-8.86	27.17	62.37
YBADJ	TTPN339	95.68	126.08	0.00	174.10	190.68	201.46
YBADJ	TTPN339	206.12	204.52	196.70	182.91	0.00	0.00
YBADJ	TTPN339	111.03	79.03	44.62	8.86	-27.17	-62.37
YBADJ	TTPN339	-95.68	-126.08	-152.24	-174.10	-190.68	-201.46
YBADJ	TTPN339	-206.12	-204.52	-196.70	-182.91	0.00	0.00
YBADJ	TTPN340	104.98	64.13	21.34	-22.10	-64.87	-105.67
YBADJ	TTPN340	-143.26	-176.49	-204.78	-226.51	-241.36	-248.87
YBADJ	TTPN340	-248.83	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPN340	-104.98	-64.13	-21.34	22.10	64.87	105.67
YBADJ	TTPN340	143.26	0.00	0.00	226.51	241.36	248.87
YBADJ	TTPN340	248.83	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPN341	110.73	75.43	37.83	-0.91	-39.63	-77.14
YBADJ	TTPN341	-112.31	-144.07	-171.86	-194.10	-210.44	-220.38
YBADJ	TTPN341	-223.63	-220.09	-209.85	0.00	0.00	0.00
YBADJ	TTPN341	-110.73	-75.43	-37.83	0.91	39.63	77.14
YBADJ	TTPN341	112.31	144.07	0.00	194.10	210.44	220.38
YBADJ	TTPN341	223.63	220.09	209.85	0.00	0.00	0.00
YBADJ	TTPN342	0.00	0.00	199.79	208.09	210.06	205.66
YBADJ	TTPN342	195.00	178.43	156.01	129.19	98.44	64.70
YBADJ	TTPN342	29.00	-7.58	-43.93	-78.95	-111.57	0.00
YBADJ	TTPN342	0.00	0.00	-199.79	-208.09	-210.06	-205.66
YBADJ	TTPN342	-195.00	-178.43	0.00	-129.19	-98.44	-64.70
YBADJ	TTPN342	-29.00	7.58	43.93	78.95	111.57	0.00
YBADJ	TTPN343	0.00	0.00	201.75	210.56	212.98	208.92
YBADJ	TTPN343	198.52	182.08	159.70	132.79	101.86	67.83
YBADJ	TTPN343	31.74	-5.32	-42.21	-77.82	-111.07	0.00
YBADJ	TTPN343	0.00	0.00	-201.75	-210.56	-212.98	-208.92
YBADJ	TTPN343	-198.52	-182.08	0.00	-132.79	-101.86	-67.83
YBADJ	TTPN343	-31.74	5.32	42.21	77.82	111.07	0.00
YBADJ	TTPN344	0.00	0.00	203.56	212.93	215.83	212.17
YBADJ	TTPN344	202.07	185.82	163.51	136.58	105.49	71.20
YBADJ	TTPN344	34.74	-2.77	-40.20	-76.40	-110.29	0.00
YBADJ	TTPN344	0.00	0.00	-203.56	-212.93	-215.83	-212.17
YBADJ	TTPN344	-202.07	-185.82	0.00	-136.58	-105.49	-71.20
YBADJ	TTPN344	-34.74	2.77	40.20	76.40	110.29	0.00
YBADJ	TTPN345	0.00	0.00	205.23	215.12	218.48	215.19
YBADJ	TTPN345	205.37	189.31	167.07	140.10	108.88	74.34
YBADJ	TTPN345	37.55	-0.39	-38.31	-75.07	-109.55	0.00
YBADJ	TTPN345	0.00	0.00	-205.23	-215.12	-218.48	-215.19
YBADJ	TTPN345	-205.37	-189.31	0.00	-140.10	-108.88	-74.34
YBADJ	TTPN345	-37.55	0.39	38.31	75.07	109.55	0.00
YBADJ	TTPN346	0.00	0.00	207.20	217.60	221.40	218.46
YBADJ	TTPN346	208.89	192.98	170.77	143.73	112.31	77.48

YBADJ	TTPN346	40.30	1.89	-36.57	-73.93	-109.04	0.00
YBADJ	TTPN346	0.00	0.00	-207.20	-217.60	-221.40	-218.46
YBADJ	TTPN346	-208.89	-192.98	0.00	0.00	-112.31	-77.48
YBADJ	TTPN346	-40.30	-1.89	36.58	73.93	109.04	0.00
YBADJ	TTPN347	0.00	0.00	208.87	219.80	224.05	221.49
YBADJ	TTPN347	212.20	196.46	174.33	147.25	115.70	80.62
YBADJ	TTPN347	43.10	4.27	-34.69	-72.60	-108.30	0.00
YBADJ	TTPN347	0.00	0.00	-208.87	-219.80	-224.05	-221.49
YBADJ	TTPN347	-212.20	-196.46	0.00	0.00	-115.70	-80.62
YBADJ	TTPN347	-43.10	-4.27	34.69	72.60	108.30	0.00
YBADJ	TTPN348	0.00	0.00	210.88	222.29	226.95	224.71
YBADJ	TTPN348	215.64	200.02	177.91	150.72	118.96	83.59
YBADJ	TTPN348	45.67	6.37	-33.13	-71.62	-107.94	0.00
YBADJ	TTPN348	0.00	0.00	-210.88	-222.29	-226.95	-224.71
YBADJ	TTPN348	-215.64	-200.02	0.00	0.00	-118.96	-83.59
YBADJ	TTPN348	-45.67	-6.37	33.13	71.62	107.94	0.00
YBADJ	TTPN349	0.00	0.00	0.00	224.84	229.98	228.13
YBADJ	TTPN349	219.36	203.91	181.85	154.61	122.67	87.00
YBADJ	TTPN349	48.69	8.90	-31.16	-70.28	-107.26	0.00
YBADJ	TTPN349	0.00	0.00	0.00	-224.84	-229.98	-228.13
YBADJ	TTPN349	-219.36	-203.91	0.00	0.00	-122.67	-87.00
YBADJ	TTPN349	-48.69	-8.90	31.16	70.28	107.26	0.00
YBADJ	TTPN350	0.00	0.00	0.00	226.96	232.54	231.05
YBADJ	TTPN350	222.55	207.28	185.29	158.02	125.94	90.04
YBADJ	TTPN350	51.40	11.20	-29.34	-68.99	-106.54	0.00
YBADJ	TTPN350	0.00	0.00	0.00	-226.96	-232.54	-231.05
YBADJ	TTPN350	-222.55	-207.28	0.00	0.00	-125.94	-90.04
YBADJ	TTPN350	-51.40	-11.20	29.34	68.99	106.54	0.00
YBADJ	TTPN351	0.00	0.00	0.00	229.41	235.47	234.36
YBADJ	TTPN351	226.14	211.04	189.11	161.78	129.53	93.35
YBADJ	TTPN351	54.33	13.66	-27.43	-67.68	-105.88	0.00
YBADJ	TTPN351	0.00	0.00	0.00	-229.41	-235.47	-234.36
YBADJ	TTPN351	-226.14	-211.04	0.00	0.00	-129.53	-93.35
YBADJ	TTPN351	-54.33	-13.66	27.43	67.68	105.88	0.00
YBADJ	TTPN352	111.51	76.82	39.80	1.57	-36.71	-73.88
YBADJ	TTPN352	-108.79	-140.41	-168.18	-190.49	-207.02	-217.26
YBADJ	TTPN352	-220.90	-217.82	-208.13	0.00	0.00	0.00
YBADJ	TTPN352	-111.51	-76.82	-39.80	-1.57	36.71	73.88
YBADJ	TTPN352	108.79	140.41	0.00	190.49	207.02	217.26
YBADJ	TTPN352	220.90	217.82	208.13	0.00	0.00	0.00
YBADJ	TTPN353	0.00	0.00	0.00	231.89	238.38	237.63
YBADJ	TTPN353	229.65	214.70	192.80	165.39	132.95	96.47
YBADJ	TTPN353	57.06	15.92	-25.71	-66.55	-105.38	0.00
YBADJ	TTPN353	0.00	0.00	0.00	-231.89	-238.38	-237.63
YBADJ	TTPN353	-229.65	-214.70	0.00	0.00	-132.95	-96.47
YBADJ	TTPN353	-57.06	-15.92	25.71	66.55	105.38	0.00
YBADJ	TTPN354	0.00	0.00	0.00	234.26	241.23	240.88
YBADJ	TTPN354	233.20	218.44	196.62	169.17	136.58	99.84
YBADJ	TTPN354	60.07	18.47	-23.69	-65.13	-104.60	0.00
YBADJ	TTPN354	0.00	0.00	0.00	-234.26	-241.23	-240.88
YBADJ	TTPN354	-233.20	-218.44	0.00	0.00	-136.58	-99.84
YBADJ	TTPN354	-60.07	-18.47	23.69	65.13	104.60	0.00
YBADJ	TTPN355	0.00	0.00	0.00	0.00	243.88	243.90
YBADJ	TTPN355	236.51	221.94	200.20	172.71	139.98	103.00
YBADJ	TTPN355	62.89	20.86	-21.80	-63.79	-103.85	0.00
YBADJ	TTPN355	0.00	0.00	0.00	0.00	-243.88	-243.90
YBADJ	TTPN355	-236.51	-221.94	0.00	0.00	-139.98	-103.00

YBADJ	TTPN355	-62.89	-20.86	21.80	63.79	103.85	0.00
YBADJ	TTPN356	0.00	0.00	0.00	0.00	246.80	247.17
YBADJ	TTPN356	240.03	225.59	203.89	176.32	143.40	106.12
YBADJ	TTPN356	65.62	23.13	-20.07	-62.66	-103.35	0.00
YBADJ	TTPN356	0.00	0.00	0.00	0.00	-246.80	-247.17
YBADJ	TTPN356	-240.03	-225.59	0.00	0.00	-143.40	-106.12
YBADJ	TTPN356	-65.62	-23.13	20.07	62.66	103.35	0.00
YBADJ	TTPN357	112.06	78.02	41.61	3.93	-33.86	-70.63
YBADJ	TTPN357	-105.25	-136.67	-164.35	-186.71	-203.39	-213.89
YBADJ	TTPN357	-217.89	-215.27	-206.11	0.00	0.00	0.00
YBADJ	TTPN357	-112.06	-78.02	-41.61	-3.93	33.86	70.63
YBADJ	TTPN357	105.25	136.67	0.00	186.71	203.39	213.89
YBADJ	TTPN357	217.89	215.27	206.11	0.00	0.00	0.00
YBADJ	TTPN358	112.56	79.12	43.28	6.13	-31.21	-67.60
YBADJ	TTPN358	-101.94	-133.18	-160.79	-183.18	-200.00	-210.75
YBADJ	TTPN358	-215.09	-212.89	-204.23	0.00	0.00	0.00
YBADJ	TTPN358	-112.56	-79.12	-43.28	-6.13	31.21	67.60
YBADJ	TTPN358	101.94	133.18	0.00	183.18	200.00	210.75
YBADJ	TTPN358	215.09	212.89	204.23	0.00	0.00	0.00
YBADJ	TTPN359	113.33	80.51	45.24	8.61	-28.29	-64.33
YBADJ	TTPN359	-98.42	-129.52	-157.09	-179.56	-196.57	-207.61
YBADJ	TTPN359	-212.34	-210.62	-202.49	0.00	0.00	0.00
YBADJ	TTPN359	-113.33	-80.51	-45.24	-8.61	28.29	64.33
YBADJ	TTPN359	98.42	129.52	0.00	179.56	196.57	207.61
YBADJ	TTPN359	212.34	210.61	202.49	0.00	0.00	0.00
YBADJ	TTPN360	113.83	81.61	46.92	10.80	-25.64	-61.31
YBADJ	TTPN360	-95.12	-126.03	-153.53	-176.03	-193.18	-204.47
YBADJ	TTPN360	-209.53	-208.23	-200.61	0.00	0.00	0.00
YBADJ	TTPN360	-113.83	-81.61	-46.92	-10.80	25.64	61.31
YBADJ	TTPN360	95.12	126.03	0.00	176.03	193.18	204.47
YBADJ	TTPN360	209.53	208.23	200.61	0.00	0.00	0.00
YBADJ	TTPN361	114.70	83.08	48.93	13.30	-22.74	-58.09
YBADJ	TTPN361	-91.67	-122.47	-149.97	-172.56	-189.92	-201.50
YBADJ	TTPN361	-206.97	-206.14	-199.05	0.00	0.00	0.00
YBADJ	TTPN361	-114.70	-83.08	-48.93	-13.30	22.74	58.09
YBADJ	TTPN361	91.67	122.47	0.00	172.56	189.92	201.50
YBADJ	TTPN361	206.97	206.14	199.05	0.00	0.00	0.00
YBADJ	TTPN362	115.40	84.44	50.91	15.84	-19.71	-54.66
YBADJ	TTPN362	-87.96	-118.58	-146.01	-168.68	-186.21	-198.09
YBADJ	TTPN362	-203.95	-203.61	-197.08	0.00	0.00	0.00
YBADJ	TTPN362	-115.40	-84.44	-50.91	-15.84	19.71	54.66
YBADJ	TTPN362	87.96	118.58	0.00	168.68	186.21	198.09
YBADJ	TTPN362	203.95	203.61	197.08	0.00	0.00	0.00
YBADJ	TTPN363	115.88	85.50	52.53	17.96	-17.15	-51.74
YBADJ	TTPN363	-84.77	-115.21	-142.57	-165.27	-182.94	-195.05
YBADJ	TTPN363	-201.23	-201.30	-195.26	-183.28	0.00	0.00
YBADJ	TTPN363	-115.88	-85.50	-52.53	-17.96	17.15	51.74
YBADJ	TTPN363	84.77	115.21	0.00	165.27	182.94	195.05
YBADJ	TTPN363	201.23	201.30	195.26	183.28	0.00	0.00
YBADJ	TTPN364	116.27	86.53	54.16	20.14	-14.49	-48.67
YBADJ	TTPN364	-81.38	-111.62	-138.89	-161.59	-179.38	-191.73
YBADJ	TTPN364	-198.25	-198.74	-193.20	-181.78	0.00	0.00
YBADJ	TTPN364	-116.27	-86.53	-54.16	-20.14	14.49	48.67
YBADJ	TTPN364	81.38	111.62	0.00	161.59	179.38	191.73
YBADJ	TTPN364	198.25	198.74	193.20	181.78	0.00	0.00
YBADJ	TTPN365	105.75	65.53	23.30	-19.62	-61.96	-102.40

YBADJ	TTPN365	-139.74	-172.83	-201.09	-222.90	-237.94	-245.75
YBADJ	TTPN365	-246.09	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPN365	-105.75	-65.52	-23.30	19.62	61.96	102.40
YBADJ	TTPN365	139.74	0.00	0.00	222.90	237.94	245.75
YBADJ	TTPN365	246.09	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPN366	117.04	87.91	56.12	22.61	-11.58	-45.41
YBADJ	TTPN366	-77.87	-107.96	-135.20	-157.98	-175.96	-188.60
YBADJ	TTPN366	-195.50	-196.47	-191.47	-180.64	0.00	0.00
YBADJ	TTPN366	-117.04	-87.91	-56.12	-22.61	11.58	45.41
YBADJ	TTPN366	77.87	107.96	0.00	157.98	175.96	188.60
YBADJ	TTPN366	195.50	196.47	191.47	180.64	0.00	0.00
YBADJ	TTPN367	117.59	89.11	57.92	24.98	-8.73	-42.17
YBADJ	TTPN367	-74.32	-104.22	-131.38	-154.20	-172.33	-185.23
YBADJ	TTPN367	-192.50	-193.92	-189.45	-179.22	0.00	0.00
YBADJ	TTPN367	-117.59	-89.11	-57.92	-24.98	8.73	42.17
YBADJ	TTPN367	74.32	104.22	0.00	154.20	172.33	185.23
YBADJ	TTPN367	192.50	193.92	189.45	179.22	0.00	0.00
YBADJ	TTPN368	118.09	90.22	59.60	27.18	-6.07	-39.13
YBADJ	TTPN368	-71.01	-100.73	-127.80	-150.66	-168.93	-182.08
YBADJ	TTPN368	-189.69	-191.53	-187.56	-177.89	0.00	0.00
YBADJ	TTPN368	-118.09	-90.22	-59.60	-27.18	6.07	39.13
YBADJ	TTPN368	71.01	100.73	0.00	150.66	168.93	182.08
YBADJ	TTPN368	189.69	191.53	187.56	177.89	0.00	0.00
YBADJ	TTPN369	118.86	91.60	61.56	29.65	-3.16	-35.87
YBADJ	TTPN369	-67.50	-97.07	-124.11	-147.05	-165.51	-178.95
YBADJ	TTPN369	-186.94	-189.26	-185.83	-176.75	0.00	0.00
YBADJ	TTPN369	-118.86	-91.60	-61.56	-29.65	3.16	35.87
YBADJ	TTPN369	67.50	97.07	0.00	147.05	165.51	178.95
YBADJ	TTPN369	186.94	189.26	185.83	176.75	0.00	0.00
YBADJ	TTPN370	119.36	92.71	63.24	31.85	-0.50	-32.84
YBADJ	TTPN370	-64.18	-93.58	-120.54	-143.51	-162.12	-175.79
YBADJ	TTPN370	-184.13	-186.88	-183.94	-175.42	0.00	0.00
YBADJ	TTPN370	-119.36	-92.71	-63.24	-31.85	0.50	32.84
YBADJ	TTPN370	64.18	93.58	0.00	143.51	162.12	175.80
YBADJ	TTPN370	184.13	186.88	183.94	175.42	0.00	0.00
YBADJ	TTPN371	120.23	94.17	65.25	34.35	2.40	-29.62
YBADJ	TTPN371	-60.74	-90.02	-116.98	-140.04	-158.85	-172.83
YBADJ	TTPN371	-181.57	-184.78	-182.38	-174.44	0.00	0.00
YBADJ	TTPN371	-120.23	-94.17	-65.25	-34.35	-2.40	29.62
YBADJ	TTPN371	60.74	90.02	0.00	140.04	158.85	172.83
YBADJ	TTPN371	181.57	184.78	182.38	174.44	0.00	0.00
YBADJ	TTPN372	120.93	95.53	67.23	36.89	5.43	-26.20
YBADJ	TTPN372	-57.03	-86.13	-113.03	-136.16	-155.15	-169.43
YBADJ	TTPN372	-178.55	-182.26	-180.42	-173.10	0.00	0.00
YBADJ	TTPN372	-120.93	-95.53	-67.23	-36.89	-5.43	26.20
YBADJ	TTPN372	57.03	86.13	0.00	136.16	155.15	169.43
YBADJ	TTPN372	178.55	182.26	180.42	173.10	0.00	0.00
YBADJ	TTPN373	121.41	96.59	68.85	39.01	7.98	-23.28
YBADJ	TTPN373	-53.84	-82.77	-109.59	-132.75	-151.88	-166.39
YBADJ	TTPN373	-175.84	-179.95	-178.60	-171.81	0.00	0.00
YBADJ	TTPN373	-121.41	-96.59	-68.85	-39.01	-7.98	23.28
YBADJ	TTPN373	53.84	82.77	0.00	132.75	151.88	166.39
YBADJ	TTPN373	175.84	179.95	178.60	171.81	0.00	0.00
YBADJ	TTPN374	122.03	97.82	70.63	41.30	10.72	-20.19
YBADJ	TTPN374	-50.49	-79.25	-106.02	-129.24	-148.52	-163.30
YBADJ	TTPN374	-173.11	-177.66	-176.81	-170.59	0.00	0.00
YBADJ	TTPN374	-122.03	-97.82	-70.63	-41.30	-10.72	20.19

YBADJ	TTPN374	50.49	79.25	0.00	129.24	148.52	163.30
YBADJ	TTPN374	173.11	177.66	176.81	170.59	0.00	0.00
YBADJ	TTPN375	122.81	99.21	72.60	43.78	13.64	-16.93
YBADJ	TTPN375	-46.97	-75.59	-102.33	-125.63	-145.10	-160.17
YBADJ	TTPN375	-170.37	-175.39	-175.09	-169.46	0.00	0.00
YBADJ	TTPN375	-122.81	-99.21	-72.60	-43.78	-13.64	16.93
YBADJ	TTPN375	46.97	75.59	0.00	125.63	145.10	160.17
YBADJ	TTPN375	170.37	175.39	175.09	169.46	0.00	0.00
YBADJ	TTPN376	106.30	66.72	25.11	-17.26	-59.11	-99.16
YBADJ	TTPN376	-136.19	-169.09	-197.27	-219.12	-234.31	-242.38
YBADJ	TTPN376	-243.09	-236.40	0.00	0.00	0.00	0.00
YBADJ	TTPN376	-106.30	-66.72	-25.11	17.26	59.11	99.16
YBADJ	TTPN376	136.19	0.00	0.00	219.12	234.31	242.38
YBADJ	TTPN376	243.08	236.40	0.00	0.00	0.00	0.00
YBADJ	TTPN377	123.35	100.40	74.40	46.15	16.48	-13.68
YBADJ	TTPN377	-43.42	-71.85	-98.51	-121.84	-141.47	-156.80
YBADJ	TTPN377	-167.37	-172.85	-173.07	-168.04	0.00	0.00
YBADJ	TTPN377	-123.35	-100.40	-74.40	-46.15	-16.48	13.68
YBADJ	TTPN377	43.42	71.85	0.00	121.84	141.47	156.80
YBADJ	TTPN377	167.37	172.85	173.07	168.04	0.00	0.00
YBADJ	TTPN378	123.85	101.51	76.09	48.35	19.14	-10.65
YBADJ	TTPN378	-40.11	-68.36	-94.95	-118.31	-138.08	-153.65
YBADJ	TTPN378	-164.55	-170.46	-171.18	-166.71	0.00	0.00
YBADJ	TTPN378	-123.85	-101.51	-76.09	-48.35	-19.14	10.65
YBADJ	TTPN378	40.11	68.36	0.00	118.31	138.08	153.65
YBADJ	TTPN378	164.55	170.46	171.18	166.71	0.00	0.00
YBADJ	TTPN379	124.62	102.90	78.04	50.82	22.05	-7.39
YBADJ	TTPN379	-36.60	-64.70	-91.25	-114.70	-134.65	-150.52
YBADJ	TTPN379	-161.81	-168.19	-169.45	-165.57	0.00	0.00
YBADJ	TTPN379	-124.62	-102.90	-78.04	-50.82	-22.05	7.39
YBADJ	TTPN379	36.60	64.70	0.00	114.70	134.65	150.52
YBADJ	TTPN379	161.81	168.19	169.45	165.57	0.00	0.00
YBADJ	TTPN380	125.12	104.00	79.72	53.02	24.71	-4.35
YBADJ	TTPN380	-33.29	-61.20	-87.69	-111.16	-131.26	-147.37
YBADJ	TTPN380	-159.00	-165.80	-167.56	-164.23	0.00	0.00
YBADJ	TTPN380	-125.12	-104.00	-79.72	-53.02	-24.71	4.35
YBADJ	TTPN380	33.28	61.20	0.00	111.16	131.26	147.37
YBADJ	TTPN380	159.00	165.80	167.56	164.23	0.00	0.00
YBADJ	TTPN381	126.00	105.47	81.73	55.52	27.61	-1.13
YBADJ	TTPN381	-29.84	-57.64	-84.11	-107.69	-127.99	-144.41
YBADJ	TTPN381	-156.43	-163.70	-166.00	-163.26	0.00	0.00
YBADJ	TTPN381	-126.00	-105.47	-81.73	-55.52	-27.61	1.13
YBADJ	TTPN381	29.84	57.64	0.00	107.69	127.99	144.41
YBADJ	TTPN381	156.43	163.70	166.00	163.26	0.00	0.00
YBADJ	TTPN382	126.69	106.83	83.71	58.06	30.64	2.28
YBADJ	TTPN382	-26.14	-53.76	-80.18	-103.81	-124.29	-141.00
YBADJ	TTPN382	-153.42	-161.18	-164.04	-161.92	0.00	0.00
YBADJ	TTPN382	-126.69	-106.83	-83.71	-58.06	-30.64	-2.29
YBADJ	TTPN382	26.14	53.76	0.00	103.81	124.29	141.00
YBADJ	TTPN382	153.42	161.18	164.04	161.92	0.00	0.00
YBADJ	TTPN383	127.17	107.89	85.33	60.18	33.19	5.20
YBADJ	TTPN383	-22.94	-50.40	-76.74	-100.40	-121.02	-137.96
YBADJ	TTPN383	-150.71	-158.88	-162.22	-160.63	0.00	0.00
YBADJ	TTPN383	-127.17	-107.89	-85.33	-60.18	-33.19	-5.20
YBADJ	TTPN383	22.94	50.40	0.00	100.40	121.02	137.96
YBADJ	TTPN383	150.71	158.88	162.22	160.63	0.00	0.00

YBADJ	TTPN384	127.85	109.10	87.04	62.33	35.72	8.03
YBADJ	TTPN384	-19.90	-47.23	-73.54	-97.28	-118.07	-135.26
YBADJ	TTPN384	-148.35	-156.93	-160.74	-159.66	0.00	0.00
YBADJ	TTPN384	-127.85	-109.10	-87.04	-62.33	-35.72	-8.03
YBADJ	TTPN384	19.90	47.23	0.00	97.28	118.07	135.26
YBADJ	TTPN384	148.35	156.93	160.74	159.66	0.00	0.00
YBADJ	TTPN385	128.62	110.49	88.99	64.80	38.63	11.29
YBADJ	TTPN385	-16.39	-43.57	-69.85	-93.67	-114.64	-132.13
YBADJ	TTPN385	-145.60	-154.65	-159.00	-158.52	0.00	0.00
YBADJ	TTPN385	-128.62	-110.49	-88.99	-64.80	-38.63	-11.29
YBADJ	TTPN385	16.39	43.57	0.00	93.67	114.64	132.13
YBADJ	TTPN385	145.60	154.65	159.00	158.52	0.00	0.00
YBADJ	TTPN386	129.17	111.68	90.80	67.16	41.48	14.54
YBADJ	TTPN386	-12.84	-39.83	-66.03	-89.89	-111.01	-128.76
YBADJ	TTPN386	-142.60	-152.11	-156.99	-157.10	0.00	0.00
YBADJ	TTPN386	-129.17	-111.68	-90.80	-67.16	-41.48	-14.54
YBADJ	TTPN386	12.84	39.83	0.00	89.89	111.01	128.76
YBADJ	TTPN386	142.60	152.11	156.99	157.10	0.00	0.00
YBADJ	TTPN387	106.79	67.82	26.78	-15.06	-56.45	-96.13
YBADJ	TTPN387	-132.88	-165.60	-193.71	-215.58	-230.91	-239.22
YBADJ	TTPN387	-240.27	-234.01	0.00	0.00	0.00	0.00
YBADJ	TTPN387	-106.79	-67.82	-26.78	15.06	56.46	96.13
YBADJ	TTPN387	132.88	0.00	0.00	215.58	230.91	239.22
YBADJ	TTPN387	240.27	234.01	0.00	0.00	0.00	0.00
YBADJ	TTPN388	129.67	112.79	92.48	69.36	44.14	17.57
YBADJ	TTPN388	-9.53	-36.34	-62.47	-86.35	-107.62	-125.61
YBADJ	TTPN388	-139.79	-149.72	-155.10	-155.77	0.00	0.00
YBADJ	TTPN388	-129.67	-112.79	-92.48	-69.36	-44.14	-17.57
YBADJ	TTPN388	9.53	36.34	0.00	86.35	107.62	125.61
YBADJ	TTPN388	139.79	149.72	155.10	155.77	0.00	0.00
YBADJ	TTPN389	130.45	114.18	94.45	71.84	47.06	20.84
YBADJ	TTPN389	-6.01	-32.68	-58.77	-82.74	-104.20	-122.49
YBADJ	TTPN389	-137.05	-147.45	-153.38	-154.64	0.00	0.00
YBADJ	TTPN389	-130.45	-114.18	-94.45	-71.84	-47.06	-20.84
YBADJ	TTPN389	6.01	32.68	0.00	82.74	104.20	122.49
YBADJ	TTPN389	137.05	147.45	153.38	154.64	0.00	0.00
YBADJ	TTPN390	130.94	115.28	96.12	74.04	49.71	23.86
YBADJ	TTPN390	-2.70	-29.19	-55.21	-79.21	-100.80	-119.33
YBADJ	TTPN390	-134.23	-145.06	-151.48	-153.29	0.00	0.00
YBADJ	TTPN390	-130.94	-115.28	-96.12	-74.04	-49.71	-23.86
YBADJ	TTPN390	2.70	29.19	0.00	79.21	100.80	119.33
YBADJ	TTPN390	134.23	145.06	151.48	153.29	0.00	0.00
YBADJ	TTPN391	130.66	115.54	96.92	75.35	51.49	26.07
YBADJ	TTPN391	-0.14	-26.36	-52.19	-76.09	-97.68	-116.30
YBADJ	TTPN391	-131.39	-142.49	-149.26	-151.49	0.00	0.00
YBADJ	TTPN391	-130.66	-115.54	-96.92	-75.35	-51.49	-26.07
YBADJ	TTPN391	0.14	26.36	0.00	76.09	97.68	116.30
YBADJ	TTPN391	131.39	142.49	149.26	151.49	0.00	0.00
YBADJ	TTPN392	131.35	116.90	98.90	77.90	54.53	29.50
YBADJ	TTPN392	3.57	-22.46	-48.24	-72.20	-93.97	-112.89
YBADJ	TTPN392	-128.37	-139.96	-147.29	-150.15	-148.45	0.00
YBADJ	TTPN392	-131.35	-116.90	-98.90	-77.90	-54.53	-29.50
YBADJ	TTPN392	-3.57	22.46	0.00	72.20	93.97	112.89
YBADJ	TTPN392	128.37	139.96	147.29	150.15	148.45	0.00
YBADJ	TTPN393	131.83	117.97	100.52	80.02	57.08	32.42
YBADJ	TTPN393	6.76	-19.10	-44.79	-68.79	-90.70	-109.85
YBADJ	TTPN393	-125.66	-137.66	-145.47	-148.86	-147.73	0.00

YBADJ	TTPN393	-131.83	-117.97	-100.52	-80.02	-57.08	-32.42
YBADJ	TTPN393	-6.76	19.10	0.00	68.79	90.70	109.85
YBADJ	TTPN393	125.66	137.66	145.47	148.86	147.73	0.00
YBADJ	TTPN394	132.54	119.36	102.56	82.64	60.21	35.95
YBADJ	TTPN394	10.60	-15.08	-40.72	-64.77	-86.86	-106.32
YBADJ	TTPN394	-122.54	-135.03	-143.43	-147.47	-147.02	0.00
YBADJ	TTPN394	-132.54	-119.36	-102.56	-82.64	-60.21	-35.95
YBADJ	TTPN394	-10.60	15.08	0.00	64.77	86.86	106.32
YBADJ	TTPN394	122.54	135.03	143.43	147.47	147.02	0.00
YBADJ	TTPN395	133.32	120.76	104.53	85.12	63.13	39.21
YBADJ	TTPN395	14.11	-11.42	-37.02	-61.16	-83.44	-103.19
YBADJ	TTPN395	-119.80	-132.77	-141.70	-146.33	-146.52	0.00
YBADJ	TTPN395	-133.32	-120.76	-104.53	-85.12	-63.13	-39.21
YBADJ	TTPN395	-14.11	11.42	0.00	61.16	83.44	103.19
YBADJ	TTPN395	119.80	132.77	141.70	146.33	146.52	0.00
YBADJ	TTPN396	133.86	121.95	106.33	87.48	65.97	42.46
YBADJ	TTPN396	17.66	-7.68	-33.21	-57.38	-79.81	-99.82
YBADJ	TTPN396	-116.80	-130.22	-139.69	-144.92	-145.74	0.00
YBADJ	TTPN396	-133.86	-121.95	-106.33	-87.48	-65.97	-42.46
YBADJ	TTPN396	-17.66	7.68	0.00	57.38	79.81	99.82
YBADJ	TTPN396	116.80	130.22	139.69	144.92	145.74	0.00
YBADJ	TTPN397	134.37	123.06	108.01	89.69	68.63	45.49
YBADJ	TTPN397	20.97	-4.18	-29.64	-53.84	-76.42	-96.67
YBADJ	TTPN397	-113.98	-127.84	-137.80	-143.58	-145.00	0.00
YBADJ	TTPN397	-134.37	-123.06	-108.01	-89.69	-68.63	-45.49
YBADJ	TTPN397	-20.97	4.18	0.00	53.84	76.42	96.67
YBADJ	TTPN397	113.98	127.84	137.80	143.58	145.00	0.00
YBADJ	TTPN398	107.57	69.21	28.75	-12.59	-53.54	-92.86
YBADJ	TTPN398	-129.37	-161.94	-190.01	-211.97	-227.49	-236.10
YBADJ	TTPN398	-237.53	-231.74	0.00	0.00	0.00	0.00
YBADJ	TTPN398	-107.57	-69.21	-28.75	12.59	53.54	92.86
YBADJ	TTPN398	129.37	0.00	0.00	211.97	227.49	236.10
YBADJ	TTPN398	237.53	231.74	0.00	0.00	0.00	0.00
YBADJ	TTPN399	135.13	124.44	109.97	92.16	71.54	48.75
YBADJ	TTPN399	24.49	-0.53	-25.95	-50.23	-73.00	-93.54
YBADJ	TTPN399	-111.24	-125.56	-136.07	-142.44	-144.49	0.00
YBADJ	TTPN399	-135.13	-124.44	-109.97	-92.16	-71.54	-48.75
YBADJ	TTPN399	-24.49	0.53	0.00	50.23	73.00	93.54
YBADJ	TTPN399	111.24	125.56	136.07	142.44	144.49	0.00
YBADJ	TTPN400	135.64	125.55	111.65	94.36	74.20	51.79
YBADJ	TTPN400	27.80	2.97	-22.38	-46.70	-69.60	-90.39
YBADJ	TTPN400	-108.43	-123.18	-134.18	-141.11	-143.75	0.00
YBADJ	TTPN400	-135.64	-125.55	-111.65	-94.36	-74.20	-51.79
YBADJ	TTPN400	-27.80	-2.97	0.00	46.70	69.60	90.39
YBADJ	TTPN400	108.43	123.18	134.18	141.11	143.75	0.00
YBADJ	TTPN401	136.51	127.01	113.66	96.85	77.09	55.00
YBADJ	TTPN401	31.23	6.52	-18.81	-43.24	-66.34	-87.43
YBADJ	TTPN401	-105.87	-121.09	-132.63	-140.13	-143.39	0.00
YBADJ	TTPN401	-136.51	-127.01	-113.66	-96.85	-77.09	-55.00
YBADJ	TTPN401	-31.23	-6.52	0.00	43.24	66.34	87.43
YBADJ	TTPN401	105.87	121.09	132.63	140.13	143.39	0.00
YBADJ	TTPN402	137.21	128.37	115.64	99.39	80.13	58.43
YBADJ	TTPN402	34.95	10.41	-14.86	-39.35	-62.63	-84.02
YBADJ	TTPN402	-102.85	-118.56	-130.66	-138.79	-142.71	0.00
YBADJ	TTPN402	-137.21	-128.37	-115.64	-99.39	-80.13	-58.43
YBADJ	TTPN402	-34.95	-10.41	0.00	39.35	62.63	84.02
YBADJ	TTPN402	102.85	118.56	130.66	138.79	142.71	0.00

YBADJ	TTPN403	137.69	129.44	117.26	101.51	82.68	61.34
YBADJ	TTPN403	38.14	13.78	-11.43	-35.94	-59.36	-80.98
YBADJ	TTPN403	-100.14	-116.25	-128.84	-137.50	-141.99	0.00
YBADJ	TTPN403	-137.69	-129.44	-117.26	-101.51	-82.68	-61.34
YBADJ	TTPN403	-38.14	-13.78	0.00	35.94	59.36	80.98
YBADJ	TTPN403	100.14	116.25	128.84	137.50	141.99	0.00
YBADJ	TTPN404	138.49	130.76	119.07	103.75	85.29	64.23
YBADJ	TTPN404	41.22	16.96	-8.24	-32.84	-56.45	-78.34
YBADJ	TTPN404	-97.85	-114.39	-127.46	-136.65	-141.69	0.00
YBADJ	TTPN404	-138.49	-130.76	-119.07	-103.75	-85.29	-64.23
YBADJ	TTPN404	-41.22	-16.96	0.00	32.84	56.45	78.34
YBADJ	TTPN404	97.85	114.39	127.46	136.65	141.69	0.00
YBADJ	TTPN405	139.26	132.16	121.03	106.23	88.21	67.50
YBADJ	TTPN405	44.74	20.62	-4.54	-29.23	-53.03	-75.22
YBADJ	TTPN405	-95.12	-112.13	-125.73	-135.52	-141.18	0.00
YBADJ	TTPN405	-139.26	-132.16	-121.03	-106.23	-88.21	-67.50
YBADJ	TTPN405	-44.74	-20.62	0.00	29.23	53.03	75.22
YBADJ	TTPN405	95.12	112.13	125.73	135.52	141.18	0.00
YBADJ	TTPN406	139.81	133.35	122.84	108.60	91.05	70.75
YBADJ	TTPN406	48.29	24.36	-0.73	-25.45	-49.40	-71.85
YBADJ	TTPN406	-92.11	-109.58	-123.72	-134.10	-140.40	0.00
YBADJ	TTPN406	-139.81	-133.35	-122.84	-108.60	-91.05	-70.75
YBADJ	TTPN406	-48.29	-24.36	0.00	25.45	49.40	71.85
YBADJ	TTPN406	92.11	109.58	123.72	134.10	140.40	0.00
YBADJ	TTPN407	140.31	134.46	124.52	110.79	93.71	73.77
YBADJ	TTPN407	51.59	27.85	2.83	-21.92	-46.01	-68.70
YBADJ	TTPN407	-89.31	-107.20	-121.84	-132.77	-139.67	0.00
YBADJ	TTPN407	-140.31	-134.46	-124.52	-110.79	-93.71	-73.77
YBADJ	TTPN407	-51.59	-27.85	0.00	21.92	46.01	68.70
YBADJ	TTPN407	89.31	107.20	121.84	132.77	139.67	0.00
YBADJ	TTPN408	141.08	135.84	126.48	113.27	96.62	77.04
YBADJ	TTPN408	55.11	31.51	6.53	-18.30	-42.58	-65.57
YBADJ	TTPN408	-86.56	-104.92	-120.10	-131.62	-139.15	0.00
YBADJ	TTPN408	-141.08	-135.84	-126.48	-113.27	-96.62	-77.04
YBADJ	TTPN408	-55.11	-31.51	0.00	18.30	42.58	65.57
YBADJ	TTPN408	86.56	104.92	120.10	131.62	139.15	0.00
YBADJ	TTPN409	108.07	70.32	30.43	-10.38	-50.88	-89.83
YBADJ	TTPN409	-126.05	-158.45	-186.45	-208.44	-224.10	-232.95
YBADJ	TTPN409	-234.72	-229.36	0.00	0.00	0.00	0.00
YBADJ	TTPN409	-108.07	-70.32	-30.43	10.38	50.88	89.83
YBADJ	TTPN409	126.05	0.00	0.00	208.44	224.10	232.95
YBADJ	TTPN409	234.72	229.36	0.00	0.00	0.00	0.00
YBADJ	TTPN410	141.58	136.95	128.16	115.47	99.27	80.06
YBADJ	TTPN410	58.42	35.00	10.09	-14.77	-39.19	-62.42
YBADJ	TTPN410	-83.75	-102.54	-118.21	-130.29	-138.41	0.00
YBADJ	TTPN410	-141.58	-136.95	-128.16	-115.47	-99.27	-80.06
YBADJ	TTPN410	-58.42	-35.00	0.00	14.77	39.19	62.42
YBADJ	TTPN410	83.75	102.54	118.21	130.29	138.41	0.00
YBADJ	TTPN411	142.46	138.41	130.17	117.96	102.17	83.28
YBADJ	TTPN411	61.86	38.56	13.67	-11.30	-35.93	-59.46
YBADJ	TTPN411	-81.19	-100.45	-116.65	-129.32	-138.05	0.00
YBADJ	TTPN411	-142.46	-138.41	-130.17	-117.96	-102.17	-83.28
YBADJ	TTPN411	-61.86	-38.56	0.00	11.30	35.93	59.46
YBADJ	TTPN411	81.19	100.45	116.65	129.32	138.05	0.00
YBADJ	TTPN412	143.15	139.77	132.15	120.51	105.21	86.71
YBADJ	TTPN412	65.58	42.45	17.61	-7.41	-32.22	-56.04

YBADJ	TTPN412	-78.17	-97.92	-114.69	-127.98	-137.37	0.00
YBADJ	TTPN412	-143.15	-139.77	-132.15	-120.51	-105.21	-86.71
YBADJ	TTPN412	-65.58	-42.45	0.00	7.41	32.22	56.05
YBADJ	TTPN412	78.17	97.92	114.69	127.98	137.37	0.00
YBADJ	TTPN413	143.63	140.84	133.77	122.63	107.77	89.63
YBADJ	TTPN413	68.77	45.82	21.05	-4.01	-28.95	-53.01
YBADJ	TTPN413	-75.46	-95.61	-112.86	-126.69	-136.66	0.00
YBADJ	TTPN413	-143.63	-140.84	-133.77	-122.63	-107.77	-89.63
YBADJ	TTPN413	-68.77	-45.82	0.00	4.01	28.95	53.01
YBADJ	TTPN413	75.46	95.61	112.86	126.69	136.66	0.00
YBADJ	TTPN414	143.75	141.58	135.11	124.53	110.17	92.46
YBADJ	TTPN414	71.95	49.24	24.62	-0.40	-25.42	-49.66
YBADJ	TTPN414	-72.39	-92.93	-110.64	-124.99	-135.54	0.00
YBADJ	TTPN414	-143.75	-141.58	-135.11	-124.53	-110.17	-92.46
YBADJ	TTPN414	-71.95	-49.24	0.00	0.40	25.42	49.66
YBADJ	TTPN414	72.39	92.93	110.64	124.99	135.54	0.00
YBADJ	TTPN415	144.53	142.97	137.07	127.01	113.09	95.73
YBADJ	TTPN415	75.46	52.90	28.31	3.21	-22.00	-46.53
YBADJ	TTPN415	-69.66	-90.66	-108.91	-123.86	-135.03	0.00
YBADJ	TTPN415	-144.53	-142.97	-137.07	-127.01	-113.09	-95.73
YBADJ	TTPN415	-75.46	-52.90	0.00	-3.21	22.00	46.53
YBADJ	TTPN415	69.66	90.66	108.91	123.86	135.03	0.00
YBADJ	TTPN416	0.00	144.17	138.88	129.37	115.94	98.98
YBADJ	TTPN416	79.01	56.64	32.14	6.99	-18.37	-43.17
YBADJ	TTPN416	-66.65	-88.11	-106.90	-122.44	-134.25	0.00
YBADJ	TTPN416	0.00	-144.17	-138.88	-129.37	-115.94	-98.98
YBADJ	TTPN416	-79.01	-56.64	0.00	-6.99	18.37	43.17
YBADJ	TTPN416	66.65	88.11	106.90	122.44	134.25	0.00
YBADJ	TTPN417	144.47	144.12	139.39	130.42	117.50	101.00
YBADJ	TTPN417	81.43	59.39	35.12	10.13	-15.17	-40.01
YBADJ	TTPN417	-63.63	-85.32	-104.42	-120.34	-132.61	0.00
YBADJ	TTPN417	-144.47	-144.12	-139.39	-130.42	-117.50	-101.00
YBADJ	TTPN417	-81.43	-59.39	0.00	-10.13	15.17	40.01
YBADJ	TTPN417	63.63	85.32	104.42	120.34	132.61	0.00
YBADJ	TTPN418	0.00	145.51	141.35	132.90	120.41	104.27
YBADJ	TTPN418	84.95	63.06	38.82	13.75	-11.73	-36.87
YBADJ	TTPN418	-60.88	-83.04	-102.68	-119.20	-132.10	0.00
YBADJ	TTPN418	0.00	-145.51	-141.35	-132.90	-120.41	-104.27
YBADJ	TTPN418	-84.95	-63.06	0.00	-13.75	11.73	36.87
YBADJ	TTPN418	60.88	83.04	102.68	119.20	132.10	0.00
YBADJ	TTPN419	0.00	146.61	143.03	135.10	123.06	107.29
YBADJ	TTPN419	88.26	66.54	42.39	17.28	-8.35	-33.72
YBADJ	TTPN419	-58.07	-80.66	-100.80	-117.87	-131.36	0.00
YBADJ	TTPN419	0.00	-146.61	-143.03	-135.10	-123.06	-107.29
YBADJ	TTPN419	-88.26	-66.54	0.00	-17.28	8.35	33.72
YBADJ	TTPN419	58.07	80.66	100.80	117.87	131.36	0.00
YBADJ	TTPN420	108.95	71.78	32.44	-7.90	-47.99	-86.62
YBADJ	TTPN420	-122.62	-154.90	-182.89	-204.98	-220.84	-229.99
YBADJ	TTPN420	-232.16	-227.27	0.00	0.00	0.00	0.00
YBADJ	TTPN420	-108.95	-71.78	-32.44	7.90	47.99	86.62
YBADJ	TTPN420	122.62	0.00	0.00	204.98	220.84	229.99
YBADJ	TTPN420	232.16	227.27	0.00	0.00	0.00	0.00
YBADJ	TTPN421	0.00	148.08	145.04	137.59	125.97	110.51
YBADJ	TTPN421	91.70	70.10	45.96	20.75	-5.08	-30.76
YBADJ	TTPN421	-55.51	-78.57	-99.24	-116.89	-131.00	0.00
YBADJ	TTPN421	0.00	-148.08	-145.04	-137.59	-125.97	-110.51
YBADJ	TTPN421	-91.70	-70.10	0.00	-20.75	5.08	30.76

```
YBADJ    TTPN421         55.51    78.56    99.24   116.89   131.00     0.00

YBADJ    TTPN422          0.00   149.44   147.02   140.14   129.00   113.94
YBADJ    TTPN422         95.42    73.99    49.91    24.64    -1.37   -27.35
YBADJ    TTPN422        -52.49   -76.03   -97.27  -115.55  -130.32     0.00
YBADJ    TTPN422          0.00  -149.44  -147.02  -140.14  -129.00  -113.94
YBADJ    TTPN422        -95.42   -73.99     0.00   -24.64     1.37    27.35
YBADJ    TTPN422         52.49    76.03    97.27   115.55   130.32     0.00

YBADJ    TTPN423          0.00   150.50   148.64   142.26   131.56   116.86
YBADJ    TTPN423         98.61    77.36    53.34    28.05     1.90   -24.31
YBADJ    TTPN423        -49.77   -73.73   -95.45  -114.26  -129.60     0.00
YBADJ    TTPN423          0.00  -150.50  -148.64  -142.26  -131.56  -116.86
YBADJ    TTPN423        -98.61   -77.36     0.00   -28.05    -1.90    24.31
YBADJ    TTPN423         49.77    73.73    95.45   114.26   129.60     0.00

YBADJ    TTPN424          0.00   151.81   150.55   144.71   134.48   120.17
YBADJ    TTPN424        102.20    81.12    57.17    31.81     5.49   -21.00
YBADJ    TTPN424        -46.85   -71.27   -93.54  -112.95  -128.94     0.00
YBADJ    TTPN424          0.00  -151.81  -150.55  -144.71  -134.48  -120.17
YBADJ    TTPN424       -102.20   -81.12     0.00   -31.81    -5.49    21.00
YBADJ    TTPN424         46.85    71.27    93.54   112.95   128.94     0.00

YBADJ    TTPN425          0.00   153.20   152.51   147.19   137.40   123.43
YBADJ    TTPN425        105.71    84.78    60.85    35.42     8.91   -17.87
YBADJ    TTPN425        -44.11   -69.01   -91.81  -111.82  -128.44     0.00
YBADJ    TTPN425          0.00  -153.20  -152.51  -147.19  -137.40  -123.43
YBADJ    TTPN425       -105.71   -84.78     0.00   -35.42    -8.91    17.87
YBADJ    TTPN425         44.11    69.01    91.81   111.82   128.44     0.00

YBADJ    TTPN426          0.00   154.39   154.32   149.56   140.25   126.68
YBADJ    TTPN426        109.26    88.52    64.68    39.20    12.54   -14.50
YBADJ    TTPN426        -41.11   -66.46   -89.80  -110.40  -127.66     0.00
YBADJ    TTPN426          0.00  -154.39  -154.32  -149.56  -140.25  -126.68
YBADJ    TTPN426       -109.26   -88.52     0.00   -39.20   -12.54    14.50
YBADJ    TTPN426         41.11    66.46    89.80   110.40   127.66     0.00

YBADJ    TTPN427          0.00   155.50   156.00   151.76   142.91   129.71
YBADJ    TTPN427        112.57    92.02    68.25    42.74    15.94   -11.35
YBADJ    TTPN427        -38.30   -64.08   -87.91  -109.07  -126.92     0.00
YBADJ    TTPN427          0.00  -155.50  -156.00  -151.76  -142.91  -129.71
YBADJ    TTPN427       -112.57   -92.02     0.00   -42.74   -15.94    11.35
YBADJ    TTPN427         38.30    64.08    87.91   109.07   126.92     0.00

YBADJ    TTPN428          0.00   156.89   157.96   154.23   145.82   132.97
YBADJ    TTPN428        116.09    95.67    71.94    46.35    19.36    -8.22
YBADJ    TTPN428        -35.55   -61.80   -86.18  -107.93  -126.41     0.00
YBADJ    TTPN428          0.00  -156.89  -157.96  -154.23  -145.82  -132.97
YBADJ    TTPN428       -116.09   -95.67     0.00   -46.35   -19.36     8.22
YBADJ    TTPN428         35.55    61.80    86.18   107.93   126.41     0.00

YBADJ    TTPN429          0.00   157.99   159.64   156.43   148.47   136.00
YBADJ    TTPN429        119.40    99.17    75.51    49.89    22.75    -5.07
YBADJ    TTPN429        -32.74   -59.42   -84.29  -106.60  -125.67     0.00
YBADJ    TTPN429          0.00  -157.99  -159.64  -156.43  -148.47  -136.00
YBADJ    TTPN429       -119.40   -99.17     0.00   -49.89   -22.75     5.07
YBADJ    TTPN429         32.74    59.42    84.29   106.60   125.67     0.00

YBADJ    TTPN430          0.00   159.46   161.64   158.92   151.37   139.22
YBADJ    TTPN430        122.83   102.72    79.06    53.35    26.01    -2.12
YBADJ    TTPN430        -30.18   -57.33   -82.73  -105.62  -125.31     0.00
YBADJ    TTPN430          0.00  -159.46  -161.64  -158.92  -151.37  -139.22
YBADJ    TTPN430       -122.83  -102.72     0.00   -53.35   -26.01     2.12
YBADJ    TTPN430         30.18    57.33    82.73   105.62   125.31     0.00

YBADJ    TTPN431        109.63    73.13    34.41    -5.36   -44.96   -83.20
```

```
YBADJ    TTPN431       -118.91  -151.01  -178.94  -201.09  -217.13  -226.57
YBADJ    TTPN431       -229.13  -224.73  -213.50     0.00     0.00     0.00
YBADJ    TTPN431       -109.63   -73.13   -34.41     5.36    44.96    83.20
YBADJ    TTPN431        118.91     0.00     0.00   201.09   217.13   226.57
YBADJ    TTPN431        229.13   224.73   213.50     0.00     0.00     0.00

YBADJ    TTPN432          0.00   160.82   163.63   161.47   154.40   142.64
YBADJ    TTPN432        126.55   106.61    83.01    57.24    29.72     1.30
YBADJ    TTPN432        -27.16   -54.80   -80.77  -104.28  -124.63     0.00
YBADJ    TTPN432          0.00  -160.82  -163.63  -161.47  -154.40  -142.64
YBADJ    TTPN432       -126.55  -106.61     0.00   -57.24   -29.72    -1.30
YBADJ    TTPN432         27.16    54.80    80.77   104.28   124.63     0.00

YBADJ    TTPN433          0.00   161.88   165.24   163.59   156.96   145.56
YBADJ    TTPN433        129.74   109.98    86.46    60.65    32.99     4.34
YBADJ    TTPN433        -24.45   -52.49   -78.94  -102.99  -123.91     0.00
YBADJ    TTPN433          0.00  -161.88  -165.24  -163.59  -156.96  -145.56
YBADJ    TTPN433       -129.74  -109.98     0.00   -60.65   -32.99    -4.34
YBADJ    TTPN433         24.45    52.49    78.94   102.99   123.91     0.00

YBADJ    TTPN434          0.00   163.02   166.90   165.72   159.50   148.44
YBADJ    TTPN434        132.86   113.25    89.77    63.91    36.11     7.21
YBADJ    TTPN434        -21.91   -50.36   -77.28  -101.86  -123.34     0.00
YBADJ    TTPN434          0.00  -163.02  -166.90  -165.72  -159.50  -148.44
YBADJ    TTPN434       -132.86  -113.25     0.00   -63.91   -36.11    -7.21
YBADJ    TTPN434         21.91    50.36    77.28   101.86   123.34     0.00

YBADJ    TTPN435          0.00   164.41   168.87   168.20   162.42   151.70
YBADJ    TTPN435        136.38   116.91    93.47    67.52    39.53    10.34
YBADJ    TTPN435        -19.17   -48.10   -75.56  -100.73  -122.83     0.00
YBADJ    TTPN435          0.00  -164.41  -168.87  -168.20  -162.42  -151.70
YBADJ    TTPN435       -136.38  -116.91     0.00   -67.52   -39.53   -10.34
YBADJ    TTPN435         19.17    48.09    75.56   100.73   122.83     0.00

YBADJ    TTPN436          0.00   165.59   170.67   170.56   165.26   154.94
YBADJ    TTPN436        139.92   120.65    97.28    71.31    43.17    13.71
YBADJ    TTPN436        -16.16   -45.54   -73.54   -99.30  -122.04     0.00
YBADJ    TTPN436          0.00  -165.59  -170.67  -170.56  -165.26  -154.94
YBADJ    TTPN436       -139.92  -120.65     0.00   -71.31   -43.17   -13.71
YBADJ    TTPN436         16.16    45.54    73.54    99.30   122.04     0.00

YBADJ    TTPN437          0.00   166.70   172.34   172.75   167.91   157.97
YBADJ    TTPN437        143.23   124.13   100.84    74.84    46.55    16.85
YBADJ    TTPN437        -13.36   -43.16   -71.65   -97.97  -121.31     0.00
YBADJ    TTPN437          0.00  -166.70  -172.34  -172.75  -167.91  -157.97
YBADJ    TTPN437       -143.23  -124.13     0.00   -74.84   -46.55   -16.85
YBADJ    TTPN437         13.36    43.16    71.65    97.97   121.31     0.00

YBADJ    TTPN438          0.00   168.10   174.31   175.24   170.84   161.24
YBADJ    TTPN438        146.75   127.80   104.54    78.45    49.98    19.99
YBADJ    TTPN438        -10.61   -40.89   -69.92   -96.83  -120.80     0.00
YBADJ    TTPN438          0.00  -168.10  -174.31  -175.24  -170.84  -161.24
YBADJ    TTPN438       -146.75  -127.80     0.00   -78.45   -49.98   -19.99
YBADJ    TTPN438         10.61    40.89    69.92    96.83   120.80     0.00

YBADJ    TTPN439          0.00   169.20   175.99   177.43   173.49   164.27
YBADJ    TTPN439        150.05   131.28   108.10    81.98    53.37    23.13
YBADJ    TTPN439         -7.81   -38.51   -68.04   -95.50  -120.07     0.00
YBADJ    TTPN439          0.00  -169.20  -175.99  -177.43  -173.49  -164.27
YBADJ    TTPN439       -150.05  -131.28     0.00   -81.98   -53.37   -23.13
YBADJ    TTPN439          7.81    38.51    68.04    95.50   120.07     0.00

YBADJ    TTPN440          0.00   170.67   178.00   179.93   176.39   167.49
YBADJ    TTPN440        153.50   134.85   111.68    85.45    56.63    26.09
YBADJ    TTPN440         -5.24   -36.41   -66.48   -94.53  -119.70     0.00
YBADJ    TTPN440          0.00  -170.67  -178.00  -179.93  -176.39  -167.49
```

YBADJ	TTPN440	-153.50	-134.85	0.00	-85.45	-56.63	-26.09
YBADJ	TTPN440	5.24	36.41	66.48	94.53	119.70	0.00
YBADJ	TTPN441	0.00	172.02	179.98	182.47	179.41	170.91
YBADJ	TTPN441	157.21	138.74	115.62	89.34	60.34	29.51
YBADJ	TTPN441	-2.21	-33.87	-64.50	-93.18	-119.02	0.00
YBADJ	TTPN441	0.00	-172.02	-179.98	-182.47	-179.41	-170.91
YBADJ	TTPN441	-157.21	-138.74	0.00	-89.34	-60.34	-29.51
YBADJ	TTPN441	2.21	33.87	64.51	93.18	119.02	0.00
YBADJ	TTPN442	110.11	74.20	36.03	-3.24	-42.40	-80.28
YBADJ	TTPN442	-115.72	-147.64	-175.49	-197.68	-213.85	-223.53
YBADJ	TTPN442	-226.42	-222.43	-211.68	0.00	0.00	0.00
YBADJ	TTPN442	-110.11	-74.20	-36.03	3.24	42.40	80.28
YBADJ	TTPN442	115.72	147.64	0.00	197.68	213.85	223.53
YBADJ	TTPN442	226.42	222.43	211.68	0.00	0.00	0.00
YBADJ	TTPN443	0.00	173.08	181.59	184.59	181.97	173.83
YBADJ	TTPN443	160.40	142.10	119.06	92.75	63.62	32.55
YBADJ	TTPN443	0.50	-31.57	-62.68	-91.89	-118.30	0.00
YBADJ	TTPN443	0.00	-173.08	-181.59	-184.59	-181.97	-173.83
YBADJ	TTPN443	-160.40	-142.10	0.00	-92.75	-63.62	-32.55
YBADJ	TTPN443	-0.50	31.57	62.68	91.89	118.30	0.00
YBADJ	TTPN444	0.00	174.20	183.35	186.93	184.84	177.12
YBADJ	TTPN444	164.03	145.95	123.01	96.68	67.42	36.10
YBADJ	TTPN444	3.69	-28.84	-60.49	-90.30	-117.37	0.00
YBADJ	TTPN444	0.00	-174.20	-183.35	-186.93	-184.84	-177.12
YBADJ	TTPN444	-164.03	-145.95	0.00	-96.68	-67.42	-36.10
YBADJ	TTPN444	-3.69	28.84	60.49	90.30	117.37	0.00
YBADJ	TTPN445	0.00	175.59	185.32	189.41	187.75	180.39
YBADJ	TTPN445	167.54	149.61	126.71	100.29	70.84	39.22
YBADJ	TTPN445	6.42	-26.58	-58.77	-89.17	-116.87	0.00
YBADJ	TTPN445	0.00	-175.59	-185.32	-189.41	-187.75	-180.39
YBADJ	TTPN445	-167.54	-149.61	0.00	-100.29	-70.84	-39.22
YBADJ	TTPN445	-6.42	26.58	58.77	89.17	116.87	0.00
YBADJ	TTPN446	0.00	176.78	187.12	191.78	190.60	183.64
YBADJ	TTPN446	171.09	153.35	130.52	104.08	74.47	42.59
YBADJ	TTPN446	9.43	-24.03	-56.75	-87.75	-116.08	0.00
YBADJ	TTPN446	0.00	-176.78	-187.12	-191.78	-190.60	-183.64
YBADJ	TTPN446	-171.09	-153.35	0.00	-104.08	-74.47	-42.59
YBADJ	TTPN446	-9.43	24.03	56.75	87.75	116.08	0.00
YBADJ	TTPN447	0.00	177.89	188.80	193.98	193.26	186.67
YBADJ	TTPN447	174.41	156.84	134.09	107.61	77.86	45.74
YBADJ	TTPN447	12.24	-21.64	-54.86	-86.42	-115.35	0.00
YBADJ	TTPN447	0.00	-177.89	-188.80	-193.98	-193.26	-186.67
YBADJ	TTPN447	-174.41	-156.84	0.00	-107.61	-77.86	-45.74
YBADJ	TTPN447	-12.24	21.64	54.86	86.42	115.35	0.00
YBADJ	TTPN448	0.00	179.28	190.76	196.45	196.17	189.93
YBADJ	TTPN448	177.92	160.50	137.78	111.22	81.28	48.88
YBADJ	TTPN448	14.98	-19.37	-53.13	-85.28	-114.83	0.00
YBADJ	TTPN448	0.00	-179.28	-190.76	-196.45	-196.17	-189.93
YBADJ	TTPN448	-177.92	-160.50	0.00	-111.22	-81.28	-48.88
YBADJ	TTPN448	-14.98	19.37	53.13	85.28	114.83	0.00
YBADJ	TTPN449	0.00	180.39	192.44	198.65	198.83	192.96
YBADJ	TTPN449	181.23	163.99	141.35	114.76	84.68	52.03
YBADJ	TTPN449	17.79	-16.98	-51.24	-83.94	-114.10	0.00
YBADJ	TTPN449	0.00	-180.39	-192.44	-198.65	-198.83	-192.96
YBADJ	TTPN449	-181.23	-163.99	0.00	-114.76	-84.68	-52.03
YBADJ	TTPN449	-17.79	16.98	51.24	83.94	114.10	0.00

YBADJ	TTPN450	0.00	0.00	194.45	201.14	201.72	196.17
YBADJ	TTPN450	184.67	167.55	144.92	118.22	87.94	54.98
YBADJ	TTPN450	20.35	-14.89	-49.69	-82.97	-113.73	0.00
YBADJ	TTPN450	0.00	0.00	-194.45	-201.14	-201.72	-196.17
YBADJ	TTPN450	-184.67	-167.55	0.00	-118.22	-87.94	-54.98
YBADJ	TTPN450	-20.35	14.89	49.69	82.97	113.73	0.00
YBADJ	TTPN451	0.00	0.00	196.43	203.69	204.75	199.60
YBADJ	TTPN451	188.38	171.44	148.86	122.11	91.65	58.40
YBADJ	TTPN451	23.37	-12.36	-47.72	-81.63	-113.06	0.00
YBADJ	TTPN451	0.00	0.00	-196.43	-203.69	-204.75	-199.60
YBADJ	TTPN451	-188.38	-171.44	0.00	-122.11	-91.65	-58.40
YBADJ	TTPN451	-23.37	12.36	47.72	81.63	113.06	0.00
YBADJ	TTPN452	0.00	0.00	198.05	205.81	207.31	202.52
YBADJ	TTPN452	191.57	174.80	152.30	125.52	94.92	61.43
YBADJ	TTPN452	26.08	-10.06	-45.90	-80.34	-112.34	0.00
YBADJ	TTPN452	0.00	0.00	-198.05	-205.81	-207.31	-202.52
YBADJ	TTPN452	-191.57	-174.80	0.00	-125.52	-94.92	-61.43
YBADJ	TTPN452	-26.08	10.06	45.90	80.34	112.34	0.00
YBADJ	TTPN453	0.00	0.00	0.00	-235.72	-243.87	-244.62
YBADJ	TTPN453	-237.93	-224.01	0.00	0.00	-144.40	-107.90
YBADJ	TTPN453	-68.11	-26.26	16.39	58.55	98.92	0.00
YBADJ	TTPN453	0.00	0.00	0.00	235.72	243.87	244.62
YBADJ	TTPN453	237.93	224.01	203.28	176.52	144.40	107.90
YBADJ	TTPN453	68.11	26.26	-16.39	-58.55	-98.92	0.00
YBADJ	TTPN454	0.00	0.00	-203.92	-214.54	-218.64	-216.09
YBADJ	TTPN454	-206.99	-191.59	0.00	-144.12	-113.49	-79.42
YBADJ	TTPN454	-42.93	-5.13	32.81	69.76	104.60	0.00
YBADJ	TTPN454	0.00	0.00	203.92	214.54	218.64	216.09
YBADJ	TTPN454	206.99	191.59	170.37	144.12	113.49	79.42
YBADJ	TTPN454	42.93	5.13	-32.81	-69.77	-104.60	0.00
YBADJ	TTPN455	-109.92	-77.12	-41.97	-5.54	31.05	66.70
YBADJ	TTPN455	100.33	130.90	0.00	179.17	195.39	205.67
YBADJ	TTPN455	209.71	207.37	198.73	0.00	0.00	0.00
YBADJ	TTPN455	109.92	77.12	41.97	5.54	-31.05	-66.70
YBADJ	TTPN455	-100.33	-130.90	-157.50	-179.17	-195.39	-205.67
YBADJ	TTPN455	-209.71	-207.37	-198.73	0.00	0.00	0.00
YBADJ	TTPN456	-109.14	-75.72	-40.00	-3.06	33.97	69.97
YBADJ	TTPN456	103.84	134.56	0.00	182.78	198.81	208.80
YBADJ	TTPN456	212.44	209.63	200.46	0.00	0.00	0.00
YBADJ	TTPN456	109.14	75.72	40.00	3.06	-33.97	-69.97
YBADJ	TTPN456	-103.84	-134.56	-161.19	-182.78	-198.81	-208.80
YBADJ	TTPN456	-212.44	-209.63	-200.46	0.00	0.00	0.00
YBADJ	TTPN457	-108.60	-74.53	-38.19	-0.70	36.82	73.22
YBADJ	TTPN457	107.39	138.30	0.00	186.56	202.44	212.17
YBADJ	TTPN457	215.45	212.18	202.47	0.00	0.00	0.00
YBADJ	TTPN457	108.60	74.53	38.19	0.70	-36.82	-73.22
YBADJ	TTPN457	-107.39	-138.30	-165.01	-186.56	-202.44	-212.17
YBADJ	TTPN457	-215.45	-212.18	-202.47	0.00	0.00	0.00
YBADJ	TTPN458	-108.10	-73.42	-36.51	1.51	39.48	76.25
YBADJ	TTPN458	110.70	141.80	0.00	190.10	205.84	215.32
YBADJ	TTPN458	218.26	214.57	204.36	0.00	0.00	0.00
YBADJ	TTPN458	108.10	73.42	36.51	-1.51	-39.48	-76.25
YBADJ	TTPN458	-110.71	-141.80	-168.58	-190.10	-205.84	-215.32
YBADJ	TTPN458	-218.26	-214.57	-204.36	0.00	0.00	0.00
YBADJ	TTPN459	-107.33	-72.04	-34.55	3.98	42.39	79.51
YBADJ	TTPN459	114.22	145.45	0.00	193.71	209.26	218.45
YBADJ	TTPN459	221.00	216.84	206.09	0.00	0.00	0.00

YBADJ	TTPN459	107.33	72.04	34.55	-3.98	-42.39	-79.51
YBADJ	TTPN459	-114.22	-145.45	-172.27	-193.71	-209.26	-218.45
YBADJ	TTPN459	-221.00	-216.84	-206.09	0.00	0.00	0.00
YBADJ	TTPN460	-106.83	-70.93	-32.87	6.18	45.05	82.54
YBADJ	TTPN460	117.53	148.95	0.00	197.25	212.65	221.60
YBADJ	TTPN460	223.81	219.23	207.98	0.00	0.00	0.00
YBADJ	TTPN460	106.83	70.93	32.87	-6.18	-45.05	-82.54
YBADJ	TTPN460	-117.53	-148.95	-175.84	-197.25	-212.65	-221.60
YBADJ	TTPN460	-223.81	-219.23	-207.98	0.00	0.00	0.00
YBADJ	TTPN461	-105.95	-69.46	-30.86	8.67	47.95	85.76
YBADJ	TTPN461	120.97	152.51	0.00	200.72	215.92	224.56
YBADJ	TTPN461	226.38	221.32	209.54	0.00	0.00	0.00
YBADJ	TTPN461	105.95	69.46	30.86	-8.67	-47.95	-85.76
YBADJ	TTPN461	-120.97	-152.51	-179.41	-200.72	-215.92	-224.56
YBADJ	TTPN461	-226.38	-221.32	-209.54	0.00	0.00	0.00
YBADJ	TTPN462	-105.26	-68.11	-28.88	11.21	50.97	89.18
YBADJ	TTPN462	124.68	156.39	0.00	204.60	219.62	227.97
YBADJ	TTPN462	229.39	223.85	211.50	0.00	0.00	0.00
YBADJ	TTPN462	105.26	68.11	28.88	-11.21	-50.97	-89.18
YBADJ	TTPN462	-124.68	-156.39	-183.35	-204.60	-219.62	-227.97
YBADJ	TTPN462	-229.39	-223.85	-211.50	0.00	0.00	0.00
YBADJ	TTPN463	-104.78	-67.04	-27.27	13.33	53.53	92.10
YBADJ	TTPN463	127.87	159.76	0.00	208.00	222.89	231.01
YBADJ	TTPN463	232.11	226.15	213.32	0.00	0.00	0.00
YBADJ	TTPN463	104.78	67.04	27.27	-13.33	-53.53	-92.10
YBADJ	TTPN463	-127.87	-159.76	-186.79	-208.00	-222.89	-231.01
YBADJ	TTPN463	-232.11	-226.15	-213.32	0.00	0.00	0.00
YBADJ	TTPN464	-104.11	-65.73	-25.35	15.80	56.46	95.42
YBADJ	TTPN464	131.47	163.53	0.00	211.78	226.49	234.33
YBADJ	TTPN464	235.04	228.61	0.00	0.00	0.00	0.00
YBADJ	TTPN464	104.11	65.73	25.35	-15.80	-56.46	-95.42
YBADJ	TTPN464	-131.47	-163.53	-190.62	-211.78	-226.49	-234.33
YBADJ	TTPN464	-235.04	-228.61	0.00	0.00	0.00	0.00
YBADJ	TTPN465	0.00	0.00	-201.95	-212.06	-215.72	-212.83
YBADJ	TTPN465	-203.47	-187.93	0.00	-140.51	-110.07	-76.29
YBADJ	TTPN465	-40.19	-2.87	34.54	70.90	105.10	0.00
YBADJ	TTPN465	0.00	0.00	201.95	212.06	215.72	212.83
YBADJ	TTPN465	203.47	187.93	166.68	140.51	110.07	76.29
YBADJ	TTPN465	40.19	2.87	-34.54	-70.90	-105.10	0.00
YBADJ	TTPN466	-103.33	-64.34	-23.39	18.27	59.38	98.68
YBADJ	TTPN466	134.99	167.19	0.00	215.39	229.91	237.45
YBADJ	TTPN466	237.78	230.88	0.00	0.00	0.00	0.00
YBADJ	TTPN466	103.33	64.34	23.39	-18.27	-59.38	-98.68
YBADJ	TTPN466	-134.99	-167.19	-194.31	-215.39	-229.91	-237.45
YBADJ	TTPN466	-237.78	-230.88	0.00	0.00	0.00	0.00
YBADJ	TTPN467	-102.79	-63.14	-21.58	20.64	62.23	101.93
YBADJ	TTPN467	138.53	170.93	0.00	219.17	233.54	240.82
YBADJ	TTPN467	240.78	233.43	0.00	0.00	0.00	0.00
YBADJ	TTPN467	102.79	63.14	21.58	-20.64	-62.23	-101.93
YBADJ	TTPN467	-138.53	-170.93	-198.13	-219.17	-233.54	-240.82
YBADJ	TTPN467	-240.78	-233.43	0.00	0.00	0.00	0.00
YBADJ	TTPN468	-102.29	-62.04	-19.90	22.83	64.88	104.95
YBADJ	TTPN468	141.84	0.00	0.00	222.70	236.93	243.96
YBADJ	TTPN468	243.58	235.81	0.00	0.00	0.00	0.00
YBADJ	TTPN468	102.29	62.04	19.90	-22.83	-64.88	-104.95
YBADJ	TTPN468	-141.84	-174.41	-201.69	-222.70	-236.93	-243.96
YBADJ	TTPN468	-243.59	-235.81	0.00	0.00	0.00	0.00

YBADJ	TTPN469	-101.52	-60.65	-17.94	25.31	67.80	108.22
YBADJ	TTPN469	145.36	0.00	0.00	226.32	240.36	247.10
YBADJ	TTPN469	246.34	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPN469	101.52	60.65	17.94	-25.31	-67.80	-108.22
YBADJ	TTPN469	-145.36	-178.08	-205.39	-226.32	-240.36	-247.10
YBADJ	TTPN469	-246.34	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPN470	0.00	0.00	-200.14	-209.69	-212.87	-209.58
YBADJ	TTPN470	-199.92	-184.19	0.00	-136.72	-106.44	-72.92
YBADJ	TTPN470	-37.19	-0.32	36.55	72.31	105.88	0.00
YBADJ	TTPN470	0.00	0.00	200.14	209.69	212.87	209.58
YBADJ	TTPN470	199.92	184.19	162.86	136.72	106.44	72.92
YBADJ	TTPN470	37.19	0.32	-36.55	-72.31	-105.88	0.00
YBADJ	TTPN471	0.00	0.00	-198.46	-207.49	-210.21	-206.55
YBADJ	TTPN471	-196.61	-180.69	0.00	-133.19	-103.04	-69.77
YBADJ	TTPN471	-34.38	2.06	38.44	73.65	106.62	0.00
YBADJ	TTPN471	0.00	0.00	198.46	207.49	210.21	206.55
YBADJ	TTPN471	196.61	180.69	159.29	133.19	103.04	69.77
YBADJ	TTPN471	34.38	-2.06	-38.44	-73.65	-106.62	0.00
YBADJ	TTPN472	0.00	-182.02	-196.51	-205.02	-207.30	-203.29
YBADJ	TTPN472	-193.10	-177.04	0.00	-129.58	-99.62	-66.64
YBADJ	TTPN472	-31.63	4.34	40.17	74.79	107.13	0.00
YBADJ	TTPN472	0.00	182.02	196.51	205.02	207.30	203.29
YBADJ	TTPN472	193.10	177.04	155.60	129.58	99.62	66.64
YBADJ	TTPN472	31.63	-4.34	-40.17	-74.79	-107.13	0.00
YBADJ	TTPN473	0.00	-180.91	-194.82	-202.82	-204.65	-200.26
YBADJ	TTPN473	-189.78	-173.54	0.00	-126.04	-96.23	-63.49
YBADJ	TTPN473	-28.82	6.72	42.06	76.12	107.87	0.00
YBADJ	TTPN473	0.00	180.91	194.83	202.82	204.65	200.26
YBADJ	TTPN473	189.78	173.54	152.03	126.04	96.23	63.49
YBADJ	TTPN473	28.82	-6.72	-42.06	-76.12	-107.87	0.00
YBADJ	TTPN474	0.00	-179.45	-192.81	-200.32	-201.74	-197.04
YBADJ	TTPN474	-186.34	-169.98	0.00	-122.57	-92.96	-60.53
YBADJ	TTPN474	-26.25	8.82	43.62	77.10	108.23	0.00
YBADJ	TTPN474	0.00	179.45	192.82	200.32	201.74	197.04
YBADJ	TTPN474	186.34	169.98	148.46	122.57	92.96	60.53
YBADJ	TTPN474	26.25	-8.82	-43.62	-77.10	-108.23	0.00
YBADJ	TTPN475	0.00	-178.09	-190.84	-197.78	-198.72	-193.62
YBADJ	TTPN475	-182.63	-166.10	0.00	-118.69	-89.26	-57.12
YBADJ	TTPN475	-23.24	11.34	45.58	78.44	108.91	0.00
YBADJ	TTPN475	0.00	178.09	190.84	197.78	198.72	193.62
YBADJ	TTPN475	182.63	166.10	144.52	118.69	89.26	57.12
YBADJ	TTPN475	23.24	-11.34	-45.58	-78.44	-108.91	0.00
YBADJ	TTPN476	0.00	-177.03	-189.22	-195.66	-196.16	-190.70
YBADJ	TTPN476	-179.44	-162.73	0.00	-115.28	-85.99	-54.08
YBADJ	TTPN476	-20.53	13.65	47.41	79.73	109.62	0.00
YBADJ	TTPN476	0.00	177.03	189.22	195.66	196.16	190.70
YBADJ	TTPN476	179.44	162.73	141.08	115.28	85.99	54.08
YBADJ	TTPN476	20.53	-13.65	-47.41	-79.73	-109.62	0.00
YBADJ	TTPN477	0.00	-176.00	-187.59	-193.48	-193.49	-187.62
YBADJ	TTPN477	-176.05	-159.13	0.00	-111.60	-82.42	-50.75
YBADJ	TTPN477	-17.53	16.22	49.47	81.23	110.51	0.00
YBADJ	TTPN477	0.00	176.00	187.59	193.48	193.49	187.62
YBADJ	TTPN477	176.05	159.13	137.38	111.60	82.43	50.75
YBADJ	TTPN477	17.53	-16.22	-49.47	-81.23	-110.51	0.00
YBADJ	TTPN478	0.00	0.00	0.00	-233.24	-240.96	-241.35
YBADJ	TTPN478	-234.41	-220.35	0.00	0.00	-140.98	-104.77

YBADJ	TTPN478	-65.38	-23.99	18.12	59.68	99.42	0.00
YBADJ	TTPN478	0.00	0.00	0.00	233.24	240.96	241.35
YBADJ	TTPN478	234.41	220.35	199.59	172.91	140.98	104.77
YBADJ	TTPN478	65.38	23.99	-18.12	-59.68	-99.42	0.00
YBADJ	TTPN479	0.00	-174.61	-185.63	-191.00	-190.58	-184.36
YBADJ	TTPN479	-172.54	-155.48	0.00	-107.98	-79.00	-47.62
YBADJ	TTPN479	-14.79	18.49	51.21	82.37	111.03	0.00
YBADJ	TTPN479	0.00	174.61	185.63	191.01	190.58	184.36
YBADJ	TTPN479	172.54	155.48	133.69	107.98	79.00	47.62
YBADJ	TTPN479	14.79	-18.49	-51.21	-82.37	-111.03	0.00
YBADJ	TTPN480	0.00	-173.42	-183.82	-188.64	-187.73	-181.11
YBADJ	TTPN480	-168.99	-151.74	0.00	-104.20	-75.37	-44.25
YBADJ	TTPN480	-11.79	21.04	53.22	83.79	111.81	0.00
YBADJ	TTPN480	0.00	173.42	183.82	188.64	187.73	181.11
YBADJ	TTPN480	168.99	151.74	129.87	104.20	75.37	44.25
YBADJ	TTPN480	11.79	-21.04	-53.22	-83.79	-111.81	0.00
YBADJ	TTPN481	0.00	-172.31	-182.14	-186.44	-185.07	-178.08
YBADJ	TTPN481	-165.68	-148.24	0.00	-100.66	-71.98	-41.10
YBADJ	TTPN481	-8.97	23.42	55.11	85.12	112.54	0.00
YBADJ	TTPN481	0.00	172.31	182.14	186.44	185.07	178.08
YBADJ	TTPN481	165.68	148.24	126.30	100.66	71.98	41.10
YBADJ	TTPN481	8.97	-23.42	-55.11	-85.12	-112.54	0.00
YBADJ	TTPN482	0.00	-170.92	-180.18	-183.96	-182.15	-174.81
YBADJ	TTPN482	-162.16	-144.58	0.00	-97.05	-68.56	-37.97
YBADJ	TTPN482	-6.24	25.69	56.83	86.25	113.05	0.00
YBADJ	TTPN482	0.00	170.92	180.18	183.96	182.15	174.81
YBADJ	TTPN482	162.16	144.58	122.61	97.05	68.56	37.97
YBADJ	TTPN482	6.24	-25.69	-56.83	-86.25	-113.05	0.00
YBADJ	TTPN483	0.00	-169.82	-178.50	-181.76	-179.50	-171.79
YBADJ	TTPN483	-158.85	-141.09	0.00	-93.52	-65.16	-34.82
YBADJ	TTPN483	-3.42	28.08	58.73	87.59	113.80	0.00
YBADJ	TTPN483	0.00	169.82	178.50	181.76	179.50	171.79
YBADJ	TTPN483	158.85	141.09	119.04	93.52	65.16	34.82
YBADJ	TTPN483	3.42	-28.08	-58.73	-87.59	-113.80	0.00
YBADJ	TTPN484	0.00	-168.35	-176.49	-179.27	-176.60	-168.57
YBADJ	TTPN484	-155.41	-137.54	0.00	-90.06	-61.90	-31.87
YBADJ	TTPN484	-0.87	30.16	60.28	88.56	114.15	0.00
YBADJ	TTPN484	0.00	168.35	176.49	179.27	176.60	168.57
YBADJ	TTPN484	155.41	137.54	115.48	90.06	61.90	31.87
YBADJ	TTPN484	0.87	-30.16	-60.28	-88.56	-114.15	0.00
YBADJ	TTPN485	0.00	-167.00	-174.51	-176.73	-173.58	-165.15
YBADJ	TTPN485	-151.70	-133.65	0.00	-86.17	-58.19	-28.45
YBADJ	TTPN485	2.16	32.70	62.25	89.91	114.83	0.00
YBADJ	TTPN485	0.00	167.00	174.51	176.73	173.58	165.15
YBADJ	TTPN485	151.70	133.65	111.53	86.17	58.19	28.45
YBADJ	TTPN485	-2.16	-32.70	-62.25	-89.91	-114.83	0.00
YBADJ	TTPN486	0.00	-165.93	-172.90	-174.61	-171.02	-162.23
YBADJ	TTPN486	-148.51	-130.28	0.00	-82.76	-54.92	-25.41
YBADJ	TTPN486	4.87	35.01	64.07	91.20	115.55	0.00
YBADJ	TTPN486	0.00	165.93	172.90	174.61	171.02	162.23
YBADJ	TTPN486	148.51	130.28	108.09	82.76	54.92	25.41
YBADJ	TTPN486	-4.87	-35.01	-64.07	-91.20	-115.55	0.00
YBADJ	TTPN487	0.00	-164.70	-171.10	-172.31	-168.28	-159.13
YBADJ	TTPN487	-145.15	-126.76	0.00	-79.24	-51.57	-22.32
YBADJ	TTPN487	7.60	37.29	65.85	92.41	116.16	0.00
YBADJ	TTPN487	0.00	164.70	171.10	172.31	168.28	159.13
YBADJ	TTPN487	145.15	126.76	104.52	79.24	51.57	22.32

```
YBADJ    TTPN487         -7.60   -37.29   -65.85   -92.41  -116.16     0.00

YBADJ    TTPN488          0.00  -163.32  -169.15  -169.84  -165.37  -155.87
YBADJ    TTPN488       -141.64  -123.11     0.00   -75.63   -48.14   -19.19
YBADJ    TTPN488         10.34    39.56    67.58    93.55   116.67     0.00
YBADJ    TTPN488          0.00   163.32   169.15   169.84   165.37   155.87
YBADJ    TTPN488        141.64   123.11   100.83    75.63    48.14    19.19
YBADJ    TTPN488        -10.34   -39.56   -67.58   -93.55  -116.67     0.00

YBADJ    TTPN489          0.00     0.00     0.00  -230.88  -238.11  -238.10
YBADJ    TTPN489       -230.86  -216.61     0.00  -169.13  -137.35  -101.40
YBADJ    TTPN489        -62.37   -21.45    20.13    61.10   100.21     0.00
YBADJ    TTPN489          0.00     0.00     0.00   230.88   238.11   238.10
YBADJ    TTPN489        230.86   216.61   195.77   169.13   137.35   101.40
YBADJ    TTPN489         62.37    21.45   -20.13   -61.10  -100.21     0.00

YBADJ    TTPN490          0.00  -162.12  -167.34  -167.47  -162.52  -152.62
YBADJ    TTPN490       -138.09  -119.36     0.00   -71.85   -44.51   -15.82
YBADJ    TTPN490         13.35    42.11    69.60    94.97   117.45     0.00
YBADJ    TTPN490          0.00   162.12   167.34   167.47   162.52   152.62
YBADJ    TTPN490        138.09   119.36    97.01    71.85    44.51    15.82
YBADJ    TTPN490        -13.35   -42.11   -69.60   -94.97  -117.45     0.00

YBADJ    TTPN491          0.00  -161.02  -165.66  -165.27  -159.86  -149.59
YBADJ    TTPN491       -134.78  -115.87     0.00   -68.31   -41.12   -12.67
YBADJ    TTPN491         16.16    44.50    71.49    96.30   118.19     0.00
YBADJ    TTPN491          0.00   161.02   165.66   165.27   159.86   149.59
YBADJ    TTPN491        134.78   115.87    93.44    68.31    41.12    12.67
YBADJ    TTPN491        -16.16   -44.50   -71.49   -96.30  -118.19     0.00

YBADJ    TTPN492          0.00  -159.63  -163.70  -162.80  -156.95  -146.33
YBADJ    TTPN492       -131.27  -112.21     0.00   -64.70   -37.69    -9.54
YBADJ    TTPN492         18.90    46.77    73.22    97.44   118.70     0.00
YBADJ    TTPN492          0.00   159.63   163.70   162.80   156.95   146.33
YBADJ    TTPN492        131.27   112.21    89.75    64.70    37.69     9.54
YBADJ    TTPN492        -18.90   -46.77   -73.22   -97.44  -118.70     0.00

YBADJ    TTPN493          0.00  -158.52  -162.02  -160.60  -154.29  -143.30
YBADJ    TTPN493       -127.95  -108.72     0.00   -61.17   -34.30    -6.39
YBADJ    TTPN493         21.71    49.16    75.11    98.78   119.44     0.00
YBADJ    TTPN493          0.00   158.52   162.02   160.60   154.29   143.30
YBADJ    TTPN493        127.95   108.72    86.18    61.17    34.30     6.39
YBADJ    TTPN493        -21.71   -49.16   -75.11   -98.78  -119.44     0.00

YBADJ    TTPN494          0.00  -157.06  -160.02  -158.11  -151.40  -140.09
YBADJ    TTPN494       -124.52  -105.17     0.00   -57.71   -31.04    -3.44
YBADJ    TTPN494         24.27    51.25    76.66    99.75   119.80     0.00
YBADJ    TTPN494          0.00   157.06   160.02   158.11   151.40   140.09
YBADJ    TTPN494        124.52   105.17    82.62    57.71    31.04     3.44
YBADJ    TTPN494        -24.27   -51.25   -76.66   -99.75  -119.80     0.00

YBADJ    TTPN495          0.00  -155.70  -158.03  -155.56  -148.37  -136.66
YBADJ    TTPN495       -120.80  -101.28     0.00   -53.82   -27.33    -0.02
YBADJ    TTPN495         27.29    53.78    78.63   101.09   120.48     0.00
YBADJ    TTPN495          0.00   155.70   158.03   155.56   148.37   136.66
YBADJ    TTPN495        120.80   101.28    78.67    53.82    27.33     0.02
YBADJ    TTPN495        -27.29   -53.78   -78.63  -101.09  -120.48     0.00

YBADJ    TTPN496          0.00  -154.64  -156.42  -153.44  -145.81  -133.74
YBADJ    TTPN496       -117.61   -97.91     0.00   -50.41   -24.06     3.02
YBADJ    TTPN496         30.01    56.08    80.45   102.38   121.20     0.00
YBADJ    TTPN496          0.00   154.64   156.42   153.44   145.81   133.74
YBADJ    TTPN496        117.61    97.91    75.23    50.41    24.06    -3.02
YBADJ    TTPN496        -30.01   -56.08   -80.45  -102.38  -121.20     0.00

YBADJ    TTPN497          0.00  -153.42  -154.71  -151.29  -143.28  -130.91
```

YBADJ	TTPN497	-114.57	-94.74	0.00	-47.29	-21.11	5.72
YBADJ	TTPN497	32.37	58.03	81.94	103.35	121.62	0.00
YBADJ	TTPN497	0.00	153.42	154.71	151.29	143.28	130.91
YBADJ	TTPN497	114.57	94.74	72.04	47.29	21.11	-5.72
YBADJ	TTPN497	-32.37	-58.03	-81.94	-103.35	-121.62	0.00
YBADJ	TTPN498	0.00	-152.03	-152.74	-148.81	-140.36	-127.65
YBADJ	TTPN498	-111.05	-91.09	0.00	-43.68	-17.69	8.84
YBADJ	TTPN498	35.10	60.30	83.66	104.48	122.13	0.00
YBADJ	TTPN498	0.00	152.03	152.74	148.81	140.36	127.65
YBADJ	TTPN498	111.05	91.09	68.35	43.68	17.69	-8.84
YBADJ	TTPN498	-35.10	-60.30	-83.66	-104.48	-122.12	0.00
YBADJ	TTPN499	-146.16	-150.85	-150.95	-146.46	-137.52	-124.40
YBADJ	TTPN499	-107.51	-87.35	0.00	-39.90	-14.05	12.21
YBADJ	TTPN499	38.11	62.85	85.68	105.91	122.92	0.00
YBADJ	TTPN499	146.16	150.85	150.95	146.46	137.52	124.40
YBADJ	TTPN499	107.51	87.35	64.53	39.90	14.05	-12.21
YBADJ	TTPN499	-38.11	-62.85	-85.68	-105.91	-122.92	0.00
YBADJ	TTPN500	0.00	0.00	0.00	-228.68	-235.46	-235.08
YBADJ	TTPN500	-227.56	-213.12	0.00	-165.60	-133.97	-98.26
YBADJ	TTPN500	-59.57	-19.07	22.01	62.43	100.94	0.00
YBADJ	TTPN500	0.00	0.00	0.00	228.68	235.46	235.08
YBADJ	TTPN500	227.56	213.12	192.21	165.60	133.97	98.26
YBADJ	TTPN500	59.57	19.07	-22.01	-62.43	-100.94	0.00
YBADJ	TTPN501	-145.66	-149.74	-149.27	-144.26	-134.87	-121.38
YBADJ	TTPN501	-104.20	-83.86	0.00	-36.37	-10.67	15.36
YBADJ	TTPN501	40.92	65.23	87.57	107.24	123.65	0.00
YBADJ	TTPN501	145.66	149.74	149.27	144.26	134.87	121.38
YBADJ	TTPN501	104.20	83.86	60.97	36.37	10.67	-15.36
YBADJ	TTPN501	-40.92	-65.23	-87.57	-107.24	-123.65	0.00
YBADJ	TTPN502	-144.88	-148.34	-147.30	-141.78	-131.95	-118.11
YBADJ	TTPN502	-100.68	-80.19	0.00	-32.75	-7.24	18.49
YBADJ	TTPN502	43.66	67.50	89.29	108.37	124.16	0.00
YBADJ	TTPN502	144.88	148.34	147.30	141.78	131.95	118.11
YBADJ	TTPN502	100.68	80.19	57.27	32.75	7.24	-18.49
YBADJ	TTPN502	-43.66	-67.50	-89.29	-108.37	-124.16	0.00
YBADJ	TTPN503	-144.38	-147.24	-145.62	-139.58	-129.30	-115.08
YBADJ	TTPN503	-97.38	-76.71	0.00	-29.22	-3.85	21.64
YBADJ	TTPN503	46.47	69.88	91.18	109.70	124.89	0.00
YBADJ	TTPN503	144.38	147.24	145.62	139.58	129.30	115.08
YBADJ	TTPN503	97.38	76.71	53.71	29.22	3.85	-21.64
YBADJ	TTPN503	-46.47	-69.88	-91.18	-109.70	-124.89	0.00
YBADJ	TTPN504	-144.67	-146.98	-144.83	-138.27	-127.51	-112.88
YBADJ	TTPN504	-94.81	-73.87	0.00	-26.09	-0.72	24.67
YBADJ	TTPN504	49.32	72.47	93.41	111.52	126.24	0.00
YBADJ	TTPN504	144.67	146.98	144.83	138.27	127.51	112.88
YBADJ	TTPN504	94.81	73.87	50.68	26.09	0.72	-24.67
YBADJ	TTPN504	-49.32	-72.47	-93.41	-111.52	-126.24	0.00
YBADJ	TTPN505	-143.98	-145.62	-142.84	-135.72	-124.48	-109.45
YBADJ	TTPN505	-91.10	-69.98	0.00	-22.21	2.99	28.09
YBADJ	TTPN505	52.34	75.00	95.38	112.86	126.91	0.00
YBADJ	TTPN505	143.98	145.62	142.84	135.72	124.48	109.45
YBADJ	TTPN505	91.10	69.98	46.73	22.21	-2.99	-28.09
YBADJ	TTPN505	-52.34	-75.00	-95.38	-112.86	-126.91	0.00
YBADJ	TTPN506	-143.50	-144.56	-141.23	-133.60	-121.92	-106.53
YBADJ	TTPN506	-87.91	-66.61	0.00	-18.80	6.26	31.13
YBADJ	TTPN506	55.05	77.30	97.20	114.15	127.63	0.00
YBADJ	TTPN506	143.50	144.56	141.23	133.60	121.92	106.53

YBADJ	TTPN506	87.91	66.61	43.29	18.80	-6.26	-31.13
YBADJ	TTPN506	-55.05	-77.30	-97.20	-114.15	-127.63	0.00
YBADJ	TTPN507	-142.79	-143.17	-139.19	-130.99	-118.80	-103.01
YBADJ	TTPN507	-84.08	-62.60	0.00	-14.79	10.09	34.65
YBADJ	TTPN507	58.17	79.92	99.24	115.54	128.34	0.00
YBADJ	TTPN507	142.79	143.17	139.19	130.99	118.80	103.01
YBADJ	TTPN507	84.08	62.60	39.22	14.79	-10.09	-34.65
YBADJ	TTPN507	-58.17	-79.92	-99.24	-115.54	-128.34	0.00
YBADJ	TTPN508	-142.01	-141.77	-137.22	-128.51	-115.88	-99.74
YBADJ	TTPN508	-80.57	-58.94	0.00	-11.18	13.51	37.78
YBADJ	TTPN508	60.91	82.18	100.96	116.67	128.84	0.00
YBADJ	TTPN508	142.01	141.77	137.22	128.51	115.88	99.74
YBADJ	TTPN508	80.57	58.94	35.53	11.18	-13.50	-37.78
YBADJ	TTPN508	-60.91	-82.18	-100.96	-116.67	-128.84	0.00
YBADJ	TTPN509	-141.47	-140.58	-135.41	-126.14	-113.03	-96.48
YBADJ	TTPN509	-77.01	-55.19	0.00	-7.39	17.15	41.16
YBADJ	TTPN509	63.92	84.74	102.98	118.10	129.62	0.00
YBADJ	TTPN509	141.47	140.58	135.41	126.14	113.03	96.48
YBADJ	TTPN509	77.01	55.19	31.70	7.39	-17.14	-41.16
YBADJ	TTPN509	-63.92	-84.74	-102.98	-118.10	-129.62	0.00
YBADJ	TTPN510	-140.97	-139.47	-133.74	-123.94	-110.38	-93.46
YBADJ	TTPN510	-73.70	-51.71	0.00	-3.86	20.53	44.30
YBADJ	TTPN510	66.72	87.12	104.86	119.43	130.36	0.00
YBADJ	TTPN510	140.97	139.47	133.74	123.94	110.38	93.46
YBADJ	TTPN510	73.70	51.71	28.14	3.86	-20.53	-44.30
YBADJ	TTPN510	-66.72	-87.12	-104.86	-119.43	-130.36	0.00
YBADJ	TTPN511	0.00	0.00	0.00	-226.20	-232.54	-231.81
YBADJ	TTPN511	-224.04	-209.45	0.00	-161.98	-130.53	-95.12
YBADJ	TTPN511	-56.82	-16.79	23.75	63.57	101.46	0.00
YBADJ	TTPN511	0.00	0.00	0.00	226.20	232.54	231.81
YBADJ	TTPN511	224.04	209.45	188.51	161.98	130.53	95.12
YBADJ	TTPN511	56.82	16.79	-23.75	-63.57	-101.46	0.00
YBADJ	TTPN512	-140.20	-138.08	-131.77	-121.46	-107.46	-90.19
YBADJ	TTPN512	-70.18	-48.04	0.00	-0.24	23.96	47.44
YBADJ	TTPN512	69.47	89.39	106.60	120.57	130.87	0.00
YBADJ	TTPN512	140.20	138.08	131.77	121.46	107.46	90.19
YBADJ	TTPN512	70.18	48.04	24.44	0.24	-23.96	-47.44
YBADJ	TTPN512	-69.47	-89.39	-106.60	-120.57	-130.87	0.00
YBADJ	TTPN513	-139.70	-136.98	-130.10	-119.27	-104.81	-87.17
YBADJ	TTPN513	-66.88	-44.56	0.00	3.29	27.35	50.58
YBADJ	TTPN513	72.28	91.77	108.49	121.90	131.61	0.00
YBADJ	TTPN513	139.70	136.98	130.10	119.27	104.81	87.17
YBADJ	TTPN513	66.88	44.56	20.88	-3.29	-27.35	-50.58
YBADJ	TTPN513	-72.28	-91.78	-108.49	-121.90	-131.61	0.00
YBADJ	TTPN514	-138.82	-135.51	-128.09	-116.77	-101.91	-83.95
YBADJ	TTPN514	-63.43	-40.99	0.00	6.76	30.62	53.54
YBADJ	TTPN514	74.84	93.87	110.05	122.88	131.97	0.00
YBADJ	TTPN514	138.82	135.51	128.09	116.77	101.91	83.95
YBADJ	TTPN514	63.43	40.99	17.31	-6.76	-30.62	-53.54
YBADJ	TTPN514	-74.84	-93.87	-110.05	-122.88	-131.97	0.00
YBADJ	TTPN515	-138.12	-134.15	-126.10	-114.23	-98.87	-80.52
YBADJ	TTPN515	-59.72	-37.10	0.00	10.65	34.32	56.96
YBADJ	TTPN515	77.86	96.40	112.01	124.22	132.65	0.00
YBADJ	TTPN515	138.12	134.15	126.10	114.23	98.87	80.52
YBADJ	TTPN515	59.72	37.10	13.36	-10.65	-34.32	-56.96
YBADJ	TTPN515	-77.86	-96.40	-112.01	-124.22	-132.65	0.00

YBADJ	TTPN516	-137.65	-133.09	-124.49	-112.11	-96.32	-77.61
YBADJ	TTPN516	-56.54	-33.75	0.00	14.05	37.59	59.99
YBADJ	TTPN516	80.57	98.70	113.83	125.50	133.36	0.00
YBADJ	TTPN516	137.65	133.09	124.49	112.11	96.32	77.61
YBADJ	TTPN516	56.54	33.75	9.93	-14.05	-37.59	-59.99
YBADJ	TTPN516	-80.57	-98.70	-113.83	-125.50	-133.36	0.00
YBADJ	TTPN517	-136.84	-131.76	-122.67	-109.86	-93.71	-74.72
YBADJ	TTPN517	-53.45	-30.56	0.00	17.14	40.50	62.62
YBADJ	TTPN517	82.84	100.55	115.20	126.35	133.66	0.00
YBADJ	TTPN517	136.84	131.76	122.67	109.86	93.71	74.72
YBADJ	TTPN517	53.45	30.56	6.74	-17.14	-40.50	-62.62
YBADJ	TTPN517	-82.85	-100.55	-115.20	-126.35	-133.66	0.00
YBADJ	TTPN518	-136.07	-130.37	-120.72	-107.39	-90.80	-71.46
YBADJ	TTPN518	-49.94	-26.90	0.00	20.75	43.92	65.75
YBADJ	TTPN518	85.59	102.82	116.93	127.49	134.17	0.00
YBADJ	TTPN518	136.07	130.37	120.72	107.39	90.80	71.46
YBADJ	TTPN518	49.94	26.90	3.05	-20.75	-43.92	-65.75
YBADJ	TTPN518	-85.59	-102.82	-116.93	-127.49	-134.17	0.00
YBADJ	TTPN519	-135.52	-129.18	-118.91	-105.03	-87.95	-68.21
YBADJ	TTPN519	-46.39	-23.16	0.00	24.54	47.55	69.12
YBADJ	TTPN519	88.59	105.37	118.95	128.91	134.95	0.00
YBADJ	TTPN519	135.52	129.18	118.91	105.03	87.95	68.21
YBADJ	TTPN519	46.39	23.16	-0.77	-24.54	-47.55	-69.12
YBADJ	TTPN519	-88.59	-105.37	-118.95	-128.91	-134.95	0.00
YBADJ	TTPN520	-135.02	-128.07	-117.23	-102.82	-85.30	-65.18
YBADJ	TTPN520	-43.08	-19.67	0.00	28.07	50.95	72.27
YBADJ	TTPN520	91.40	107.76	120.84	130.24	135.69	0.00
YBADJ	TTPN520	135.02	128.07	117.23	102.82	85.30	65.18
YBADJ	TTPN520	43.08	19.67	-4.34	-28.07	-50.95	-72.27
YBADJ	TTPN520	-91.40	-107.76	-120.84	-130.24	-135.69	0.00
YBADJ	TTPN521	-134.25	-126.69	-115.27	-100.35	-82.39	-61.92
YBADJ	TTPN521	-39.56	-16.01	0.00	31.68	54.37	75.40
YBADJ	TTPN521	94.15	110.03	122.57	131.38	136.21	0.00
YBADJ	TTPN521	134.25	126.69	115.27	100.35	82.39	61.92
YBADJ	TTPN521	39.56	16.01	-8.03	-31.68	-54.37	-75.40
YBADJ	TTPN521	-94.15	-110.03	-122.57	-131.38	-136.21	0.00
YBADJ	TTPN522	0.00	0.00	-211.32	-224.01	-229.89	-228.79
YBADJ	TTPN522	-220.73	-205.97	0.00	-158.45	-127.15	-91.98
YBADJ	TTPN522	-54.01	-14.41	25.64	64.90	102.19	0.00
YBADJ	TTPN522	0.00	0.00	211.32	224.01	229.89	228.79
YBADJ	TTPN522	220.73	205.97	184.95	158.45	127.15	91.98
YBADJ	TTPN522	54.01	14.41	-25.64	-64.90	-102.19	0.00
YBADJ	TTPN523	-133.75	-125.58	-113.59	-98.15	-79.73	-58.88
YBADJ	TTPN523	-36.25	-12.52	0.00	35.22	57.77	78.56
YBADJ	TTPN523	96.96	112.42	124.46	132.72	136.94	0.00
YBADJ	TTPN523	133.75	125.58	113.59	98.15	79.73	58.88
YBADJ	TTPN523	36.25	12.52	-11.60	-35.22	-57.77	-78.56
YBADJ	TTPN523	-96.96	-112.42	-124.46	-132.72	-136.94	0.00
YBADJ	TTPN524	-132.88	-124.12	-111.59	-95.66	-76.83	-55.67
YBADJ	TTPN524	-32.82	-8.96	0.00	38.68	61.02	81.51
YBADJ	TTPN524	99.52	114.50	126.01	133.69	137.31	0.00
YBADJ	TTPN524	132.88	124.12	111.59	95.66	76.83	55.67
YBADJ	TTPN524	32.82	8.96	-15.16	-38.68	-61.02	-81.51
YBADJ	TTPN524	-99.52	-114.50	-126.01	-133.69	-137.31	0.00
YBADJ	TTPN525	-132.18	-122.76	-109.60	-93.12	-73.80	-52.25
YBADJ	TTPN525	-29.10	-5.07	0.00	42.57	64.73	84.92
YBADJ	TTPN525	102.54	117.04	127.98	135.03	137.98	0.00

YBADJ	TTPN525	132.18	122.76	109.60	93.12	73.80	52.25
YBADJ	TTPN525	29.10	5.07	-19.11	-42.57	-64.73	-84.92
YBADJ	TTPN525	-102.54	-117.04	-127.98	-135.03	-137.98	0.00
YBADJ	TTPN526	-131.70	-121.69	-107.99	-91.00	-71.24	-49.33
YBADJ	TTPN526	-25.91	-1.71	0.00	45.98	68.00	87.96
YBADJ	TTPN526	105.25	119.34	129.80	136.32	138.70	0.00
YBADJ	TTPN526	131.70	121.69	107.99	91.00	71.24	49.33
YBADJ	TTPN526	25.91	1.71	-22.55	-45.98	-68.00	-87.96
YBADJ	TTPN526	-105.25	-119.34	-129.80	-136.32	-138.70	0.00
YBADJ	TTPN527	-131.58	-120.95	-106.64	-89.09	-68.84	-46.49
YBADJ	TTPN527	-22.73	1.72	0.00	49.58	71.53	91.31
YBADJ	TTPN527	108.31	122.02	132.03	138.02	139.82	0.00
YBADJ	TTPN527	131.58	120.95	106.64	89.09	68.84	46.49
YBADJ	TTPN527	22.73	-1.72	-26.12	-49.58	-71.53	-91.31
YBADJ	TTPN527	-108.31	-122.02	-132.03	-138.02	-139.82	0.00
YBADJ	TTPN528	-130.81	-119.56	-104.68	-86.61	-65.92	-43.22
YBADJ	TTPN528	-19.21	5.38	0.00	53.19	74.95	94.44
YBADJ	TTPN528	111.05	124.29	133.75	139.15	140.32	0.00
YBADJ	TTPN528	130.81	119.56	104.68	86.61	65.92	43.22
YBADJ	TTPN528	19.21	-5.38	-29.81	-53.19	-74.95	-94.44
YBADJ	TTPN528	-111.05	-124.29	-133.75	-139.15	-140.32	0.00
YBADJ	TTPN529	-130.26	-118.36	-102.87	-84.25	-63.07	-39.98
YBADJ	TTPN529	-15.67	9.12	0.00	56.97	78.58	97.80
YBADJ	TTPN529	114.05	126.84	135.77	140.57	141.10	0.00
YBADJ	TTPN529	130.26	118.36	102.87	84.25	63.07	39.98
YBADJ	TTPN529	15.67	-9.12	-33.63	-56.97	-78.58	-97.80
YBADJ	TTPN529	-114.05	-126.84	-135.77	-140.57	-141.10	0.00
YBADJ	TTPN530	-130.86	-118.41	-102.36	-83.20	-61.51	-37.95
YBADJ	TTPN530	-13.24	11.88	0.00	60.13	81.79	100.97
YBADJ	TTPN530	117.08	129.64	138.25	142.67	142.75	0.00
YBADJ	TTPN530	130.86	118.41	102.36	83.20	61.51	37.95
YBADJ	TTPN530	13.24	-11.88	-36.63	-60.13	-81.79	-100.97
YBADJ	TTPN530	-117.08	-129.64	-138.25	-142.67	-142.75	0.00
YBADJ	TTPN531	-130.09	-117.02	-100.40	-80.72	-58.60	-34.69
YBADJ	TTPN531	-9.72	15.53	0.00	63.74	85.22	104.10
YBADJ	TTPN531	119.83	131.91	139.99	143.81	143.26	0.00
YBADJ	TTPN531	130.09	117.02	100.40	80.72	58.60	34.69
YBADJ	TTPN531	9.72	-15.53	-40.32	-63.74	-85.21	-104.10
YBADJ	TTPN531	-119.83	-131.91	-139.99	-143.81	-143.26	0.00
YBADJ	TTPN532	-129.59	-115.92	-98.72	-78.52	-55.94	-31.66
YBADJ	TTPN532	-6.41	19.03	0.00	67.27	88.61	107.25
YBADJ	TTPN532	122.64	134.30	141.87	145.14	144.00	0.00
YBADJ	TTPN532	129.59	115.92	98.72	78.52	55.94	31.65
YBADJ	TTPN532	6.41	-19.03	-43.89	-67.27	-88.61	-107.25
YBADJ	TTPN532	-122.64	-134.30	-141.87	-145.14	-144.00	0.00
YBADJ	TTPN533	0.00	0.00	-209.31	-221.51	-226.99	-225.56
YBADJ	TTPN533	-217.29	-202.41	0.00	-154.98	-123.88	-89.02
YBADJ	TTPN533	-51.44	-12.31	27.20	65.88	102.56	0.00
YBADJ	TTPN533	0.00	0.00	209.31	221.51	226.99	225.56
YBADJ	TTPN533	217.29	202.41	181.38	154.98	123.88	89.02
YBADJ	TTPN533	51.44	12.31	-27.20	-65.88	-102.56	0.00
YBADJ	TTPN534	-128.72	-114.45	-96.71	-76.03	-53.04	-28.43
YBADJ	TTPN534	-2.97	22.59	0.00	70.75	91.88	110.22
YBADJ	TTPN534	125.21	136.39	143.43	146.12	144.36	0.00
YBADJ	TTPN534	128.72	114.45	96.71	76.03	53.04	28.43
YBADJ	TTPN534	2.97	-22.59	-47.46	-70.75	-91.88	-110.22
YBADJ	TTPN534	-125.21	-136.39	-143.43	-146.12	-144.36	0.00

YBADJ	TTPN535	-128.02	-113.09	-94.73	-73.49	-50.01	-25.02
YBADJ	TTPN535	0.74	26.47	0.00	74.62	95.58	113.62
YBADJ	TTPN535	128.22	138.92	145.40	147.46	145.04	0.00
YBADJ	TTPN535	128.02	113.09	94.73	73.49	50.01	25.02
YBADJ	TTPN535	-0.74	-26.47	-51.40	-74.62	-95.58	-113.62
YBADJ	TTPN535	-128.22	-138.92	-145.40	-147.46	-145.04	0.00
YBADJ	TTPN536	-127.54	-112.03	-93.11	-71.37	-47.45	-22.10
YBADJ	TTPN536	3.93	29.84	0.00	78.03	98.85	116.66
YBADJ	TTPN536	130.93	141.22	147.22	148.75	145.75	0.00
YBADJ	TTPN536	127.54	112.03	93.11	71.37	47.45	22.10
YBADJ	TTPN536	-3.93	-29.84	-54.84	-78.03	-98.85	-116.66
YBADJ	TTPN536	-130.93	-141.22	-147.22	-148.75	-145.75	0.00
YBADJ	TTPN537	-126.88	-110.72	-91.20	-68.91	-44.52	-18.78
YBADJ	TTPN537	7.53	33.61	0.00	81.80	102.45	119.98
YBADJ	TTPN537	133.86	143.68	149.13	150.06	146.42	0.00
YBADJ	TTPN537	126.88	110.72	91.20	68.91	44.52	18.78
YBADJ	TTPN537	-7.53	-33.61	-58.67	-81.80	-102.45	-119.98
YBADJ	TTPN537	-133.86	-143.68	-149.13	-150.06	-146.42	0.00
YBADJ	TTPN538	-126.10	-109.33	-89.23	-66.43	-41.60	-15.51
YBADJ	TTPN538	11.04	37.27	0.00	85.41	105.87	123.10
YBADJ	TTPN538	136.60	145.95	150.86	151.19	146.92	0.00
YBADJ	TTPN538	126.10	109.33	89.23	66.43	41.60	15.51
YBADJ	TTPN538	-11.04	-37.27	-62.36	-85.41	-105.87	-123.10
YBADJ	TTPN538	-136.60	-145.95	-150.86	-151.19	-146.92	0.00
YBADJ	TTPN539	-125.55	-108.13	-87.43	-64.06	-38.75	-12.27
YBADJ	TTPN539	14.59	41.01	0.00	89.20	109.50	126.47
YBADJ	TTPN539	139.60	148.49	152.87	152.61	147.70	0.00
YBADJ	TTPN539	125.55	108.13	87.43	64.06	38.75	12.27
YBADJ	TTPN539	-14.59	-41.01	-66.18	-89.20	-109.50	-126.47
YBADJ	TTPN539	-139.60	-148.49	-152.87	-152.61	-147.70	0.00
YBADJ	TTPN540	-125.05	-107.02	-85.74	-61.86	-36.10	-9.23
YBADJ	TTPN540	17.91	44.50	0.00	92.73	112.89	129.62
YBADJ	TTPN540	142.42	150.88	154.76	153.94	148.44	0.00
YBADJ	TTPN540	125.05	107.02	85.74	61.86	36.10	9.23
YBADJ	TTPN540	-17.91	-44.50	-69.75	-92.73	-112.89	-129.62
YBADJ	TTPN540	-142.42	-150.88	-154.76	-153.94	-148.44	0.00
YBADJ	TTPN541	-124.28	-105.64	-83.79	-59.39	-33.19	-5.97
YBADJ	TTPN541	21.42	48.16	0.00	96.34	116.32	132.76
YBADJ	TTPN541	145.16	153.15	156.49	155.08	0.00	0.00
YBADJ	TTPN541	124.28	105.64	83.79	59.39	33.19	5.97
YBADJ	TTPN541	-21.42	-48.16	-73.44	-96.34	-116.32	-132.76
YBADJ	TTPN541	-145.16	-153.15	-156.49	-155.08	0.00	0.00
YBADJ	TTPN542	-123.78	-104.54	-82.11	-57.19	-30.54	-2.95
YBADJ	TTPN542	24.72	51.65	0.00	99.87	119.70	135.90
YBADJ	TTPN542	147.96	155.53	158.38	156.41	0.00	0.00
YBADJ	TTPN542	123.78	104.54	82.11	57.19	30.54	2.95
YBADJ	TTPN542	-24.72	-51.65	-77.00	-99.87	-119.70	-135.90
YBADJ	TTPN542	-147.96	-155.53	-158.38	-156.41	0.00	0.00
YBADJ	TTPN543	-122.91	-103.07	-80.10	-54.70	-27.63	0.27
YBADJ	TTPN543	28.17	55.21	0.00	103.34	122.97	138.86
YBADJ	TTPN543	150.53	157.63	159.94	157.39	0.00	0.00
YBADJ	TTPN543	122.91	103.07	80.10	54.70	27.63	-0.27
YBADJ	TTPN543	-28.17	-55.21	-80.57	-103.34	-122.97	-138.86
YBADJ	TTPN543	-150.53	-157.63	-159.94	-157.39	0.00	0.00
YBADJ	TTPN544	0.00	0.00	-207.33	-218.97	-223.96	-222.14
YBADJ	TTPN544	-213.57	-198.52	0.00	-151.09	-120.17	-85.60

```
YBADJ    TTPN544       -48.43    -9.78    29.16    67.22   103.23     0.00
YBADJ    TTPN544         0.00     0.00   207.33   218.97   223.96   222.14
YBADJ    TTPN544       213.57   198.52   177.43   151.09   120.17    85.60
YBADJ    TTPN544        48.43     9.78   -29.16   -67.22  -103.23     0.00

YBADJ    TTPN545      -122.21  -101.71   -78.12   -52.15   -24.60     3.70
YBADJ    TTPN545        31.88    59.10     0.00   107.23   126.68   142.28
YBADJ    TTPN545       153.55   160.16   161.90   158.73     0.00     0.00
YBADJ    TTPN545       122.21   101.71    78.12    52.15    24.60    -3.70
YBADJ    TTPN545       -31.88   -59.10   -84.52  -107.23  -126.68  -142.28
YBADJ    TTPN545      -153.55  -160.16  -161.90  -158.73     0.00     0.00

YBADJ    TTPN546      -121.73  -100.65   -76.50   -50.03   -22.04     6.62
YBADJ    TTPN546        35.07    62.47     0.00   110.64   129.95   145.31
YBADJ    TTPN546       156.26   162.46   163.73   160.02     0.00     0.00
YBADJ    TTPN546       121.73   100.65    76.50    50.03    22.04    -6.62
YBADJ    TTPN546       -35.07   -62.47   -87.96  -110.64  -129.95  -145.32
YBADJ    TTPN546      -156.26  -162.46  -163.73  -160.02     0.00     0.00

YBADJ    TTPN547      -121.16   -99.51   -74.85   -47.90   -19.51     9.48
YBADJ    TTPN547        38.18    65.73     0.00   113.90   133.06   148.18
YBADJ    TTPN547       158.80   164.59   165.38   161.15     0.00     0.00
YBADJ    TTPN547       121.16    99.51    74.85    47.90    19.51    -9.48
YBADJ    TTPN547       -38.18   -65.73   -91.27  -113.90  -133.06  -148.18
YBADJ    TTPN547      -158.80  -164.59  -165.38  -161.15     0.00     0.00

YBADJ    TTPN548      -120.38   -98.12   -72.88   -45.43   -16.59    12.75
YBADJ    TTPN548        41.70    69.38     0.00   117.51   136.48   151.31
YBADJ    TTPN548       161.54   166.86   167.11   162.28     0.00     0.00
YBADJ    TTPN548       120.38    98.12    72.88    45.43    16.59   -12.75
YBADJ    TTPN548       -41.70   -69.38   -94.96  -117.51  -136.48  -151.31
YBADJ    TTPN548      -161.54  -166.86  -167.11  -162.28     0.00     0.00

YBADJ    TTPN549      -119.83   -96.93   -71.07   -43.06   -13.74    16.00
YBADJ    TTPN549        45.25    73.12     0.00   121.29   140.11   154.68
YBADJ    TTPN549       164.54   169.40   169.12   163.70     0.00     0.00
YBADJ    TTPN549       119.83    96.93    71.07    43.06    13.74   -16.00
YBADJ    TTPN549       -45.25   -73.12   -98.78  -121.29  -140.11  -154.68
YBADJ    TTPN549      -164.54  -169.40  -169.12  -163.70     0.00     0.00

YBADJ    TTPN550      -119.34   -95.83   -69.40   -40.87   -11.09    19.02
YBADJ    TTPN550        48.56    76.62     0.00   124.83   143.51   157.83
YBADJ    TTPN550       167.36   171.80   171.02   165.04     0.00     0.00
YBADJ    TTPN550       119.34    95.83    69.40    40.87    11.09   -19.02
YBADJ    TTPN550       -48.56   -76.62  -102.35  -124.83  -143.51  -157.83
YBADJ    TTPN550      -167.36  -171.80  -171.02  -165.04     0.00     0.00

YBADJ    TTPN551      -118.56   -94.43   -67.44   -38.39    -8.17    22.29
YBADJ    TTPN551        52.07    80.28     0.00   128.44   146.93   160.96
YBADJ    TTPN551       170.09   174.06   172.74   166.17     0.00     0.00
YBADJ    TTPN551       118.56    94.43    67.44    38.39     8.17   -22.29
YBADJ    TTPN551       -52.07   -80.28  -106.04  -128.44  -146.93  -160.96
YBADJ    TTPN551      -170.09  -174.06  -172.74  -166.17     0.00     0.00

YBADJ    TTPN552      -118.06   -93.33   -65.75   -36.19    -5.52    25.32
YBADJ    TTPN552        55.39    83.77     0.00   131.98   150.33   164.11
YBADJ    TTPN552       172.91   176.45   174.63   167.51     0.00     0.00
YBADJ    TTPN552       118.06    93.33    65.75    36.19     5.52   -25.32
YBADJ    TTPN552       -55.39   -83.77  -109.61  -131.98  -150.33  -164.11
YBADJ    TTPN552      -172.91  -176.45  -174.63  -167.51     0.00     0.00

YBADJ    TTPN553      -117.19   -91.86   -63.74   -33.69    -2.61    28.54
YBADJ    TTPN553        58.83    87.33     0.00   135.45   153.59   167.07
YBADJ    TTPN553       175.47   178.54   176.19   168.48     0.00     0.00
YBADJ    TTPN553       117.19    91.86    63.74    33.69     2.61   -28.54
YBADJ    TTPN553       -58.83   -87.33  -113.18  -135.45  -153.59  -167.07
```

YBADJ	TTPN553	-175.47	-178.54	-176.19	-168.48	0.00	0.00
YBADJ	TTPN554	-116.49	-90.50	-61.77	-31.15	0.41	31.96
YBADJ	TTPN554	62.54	91.21	0.00	139.32	157.29	170.48
YBADJ	TTPN554	178.49	181.07	178.15	169.82	0.00	0.00
YBADJ	TTPN554	116.49	90.50	61.77	31.15	-0.41	-31.96
YBADJ	TTPN554	-62.54	-91.21	-117.12	-139.32	-157.29	-170.48
YBADJ	TTPN554	-178.49	-181.07	-178.15	-169.82	0.00	0.00
YBADJ	TTPN555	0.00	0.00	-205.72	-216.86	-221.40	-219.22
YBADJ	TTPN555	-210.38	-195.15	0.00	-147.68	-116.90	-82.56
YBADJ	TTPN555	-45.71	-7.47	31.00	68.52	103.96	0.00
YBADJ	TTPN555	0.00	0.00	205.72	216.86	221.40	219.22
YBADJ	TTPN555	210.38	195.15	173.99	147.68	116.90	82.56
YBADJ	TTPN555	45.71	7.47	-30.99	-68.52	-103.96	0.00
YBADJ	TTPN556	-116.02	-89.45	-60.16	-29.04	2.96	34.87
YBADJ	TTPN556	65.72	94.58	0.00	142.73	160.57	173.52
YBADJ	TTPN556	181.20	183.38	179.98	171.12	0.00	0.00
YBADJ	TTPN556	116.02	89.45	60.16	29.04	-2.96	-34.87
YBADJ	TTPN556	-65.72	-94.58	-120.56	-142.73	-160.57	-173.52
YBADJ	TTPN556	-181.20	-183.38	-179.98	-171.12	0.00	0.00
YBADJ	TTPN557	-115.58	-88.33	-58.39	-26.69	5.83	38.18
YBADJ	TTPN557	69.36	98.44	0.00	146.68	164.38	177.08
YBADJ	TTPN557	184.40	186.12	182.18	172.71	0.00	0.00
YBADJ	TTPN557	115.58	88.33	58.39	26.69	-5.83	-38.18
YBADJ	TTPN557	-69.36	-98.44	-124.52	-146.68	-164.37	-177.08
YBADJ	TTPN557	-184.40	-186.12	-182.18	-172.71	0.00	0.00
YBADJ	TTPN558	-114.80	-86.94	-56.43	-24.21	8.74	41.43
YBADJ	TTPN558	72.87	102.08	0.00	150.28	167.79	180.19
YBADJ	TTPN558	187.13	188.38	183.90	173.84	0.00	0.00
YBADJ	TTPN558	114.80	86.94	56.43	24.21	-8.74	-41.43
YBADJ	TTPN558	-72.87	-102.08	-128.20	-150.28	-167.78	-180.19
YBADJ	TTPN558	-187.13	-188.38	-183.90	-173.84	0.00	0.00
YBADJ	TTPN559	-114.26	-85.74	-54.62	-21.84	11.60	44.69
YBADJ	TTPN559	76.42	105.83	0.00	154.07	171.43	183.57
YBADJ	TTPN559	190.14	190.93	185.92	175.26	0.00	0.00
YBADJ	TTPN559	114.26	85.74	54.62	21.84	-11.60	-44.69
YBADJ	TTPN559	-76.42	-105.83	-132.03	-154.07	-171.42	-183.57
YBADJ	TTPN559	-190.14	-190.93	-185.92	-175.26	0.00	0.00
YBADJ	TTPN560	-113.76	-84.64	-52.95	-19.65	14.25	47.71
YBADJ	TTPN560	79.73	109.32	0.00	157.60	174.81	186.71
YBADJ	TTPN560	192.94	193.31	187.80	176.59	0.00	0.00
YBADJ	TTPN560	113.76	84.64	52.95	19.65	-14.25	-47.71
YBADJ	TTPN560	-79.73	-109.32	-135.59	-157.60	-174.81	-186.71
YBADJ	TTPN560	-192.94	-193.31	-187.80	-176.59	0.00	0.00
YBADJ	TTPN561	-112.99	-83.25	-50.98	-17.17	17.17	50.98
YBADJ	TTPN561	83.25	112.99	0.00	161.22	178.24	189.85
YBADJ	TTPN561	195.69	195.59	189.54	177.73	0.00	0.00
YBADJ	TTPN561	112.99	83.25	50.98	17.17	-17.17	-50.98
YBADJ	TTPN561	-83.25	-112.99	-139.29	-161.22	-178.24	-189.85
YBADJ	TTPN561	-195.69	-195.59	-189.54	-177.73	0.00	0.00
YBADJ	TTPN562	-112.49	-82.14	-49.31	-14.97	19.82	54.01
YBADJ	TTPN562	86.55	116.47	0.00	164.75	181.63	193.00
YBADJ	TTPN562	198.50	197.97	191.42	179.06	0.00	0.00
YBADJ	TTPN562	112.49	82.14	49.31	14.97	-19.82	-54.01
YBADJ	TTPN562	-86.55	-116.47	-142.85	-164.75	-181.63	-193.00
YBADJ	TTPN562	-198.50	-197.97	-191.42	-179.06	0.00	0.00
YBADJ	TTPN563	-111.61	-80.68	-47.30	-12.48	22.72	57.23

YBADJ	TTPN563	90.00	120.03	0.00	168.22	184.90	195.96
YBADJ	TTPN563	201.07	200.06	192.98	180.04	0.00	0.00
YBADJ	TTPN563	111.61	80.68	47.30	12.48	-22.72	-57.23
YBADJ	TTPN563	-90.00	-120.03	-146.42	-168.22	-184.90	-195.96
YBADJ	TTPN563	-201.07	-200.06	-192.98	-180.04	0.00	0.00
YBADJ	TTPN564	-110.91	-79.32	-45.31	-9.93	25.75	60.65
YBADJ	TTPN564	93.71	123.92	0.00	172.10	188.60	199.37
YBADJ	TTPN564	204.09	202.60	194.95	181.38	0.00	0.00
YBADJ	TTPN564	110.91	79.32	45.31	9.93	-25.75	-60.65
YBADJ	TTPN564	-93.71	-123.92	-150.37	-172.10	-188.60	-199.37
YBADJ	TTPN564	-204.09	-202.60	-194.95	-181.38	0.00	0.00
YBADJ	TTPN565	-110.44	-78.26	-43.70	-7.81	28.31	63.57
YBADJ	TTPN565	96.90	127.29	0.00	175.51	191.88	202.41
YBADJ	TTPN565	206.80	204.90	196.77	182.67	0.00	0.00
YBADJ	TTPN565	110.44	78.26	43.70	7.81	-28.31	-63.57
YBADJ	TTPN565	-96.90	-127.29	-153.81	-175.51	-191.88	-202.41
YBADJ	TTPN565	-206.80	-204.90	-196.77	-182.67	0.00	0.00
YBADJ	TTPN566	101.64	61.25	19.01	-23.81	-65.91	-106.00
YBADJ	TTPN566	-142.87	-175.41	-202.61	-223.80	-238.19	-245.35
YBADJ	TTPN566	-245.05	-237.31	0.00	0.00	0.00	0.00
YBADJ	TTPN566	-101.64	-61.25	-19.01	23.81	65.91	106.00
YBADJ	TTPN566	142.87	0.00	0.00	223.80	238.19	245.35
YBADJ	TTPN566	245.05	237.31	0.00	0.00	0.00	0.00
YBADJ	TTPN567	107.40	72.56	35.52	-2.61	-40.66	-77.47
YBADJ	TTPN567	-111.92	-142.98	-169.69	-191.39	-207.28	-216.87
YBADJ	TTPN567	-219.87	-216.19	-205.94	0.00	0.00	0.00
YBADJ	TTPN567	-107.40	-72.56	-35.51	2.61	40.66	77.47
YBADJ	TTPN567	111.92	142.98	0.00	191.39	207.28	216.87
YBADJ	TTPN567	219.87	216.19	205.94	0.00	0.00	0.00
YBADJ	TTPN568	0.00	0.00	197.46	206.38	209.03	205.33
YBADJ	TTPN568	195.39	179.51	158.18	131.90	101.61	68.23
YBADJ	TTPN568	32.77	-3.67	-40.01	-75.13	-107.97	0.00
YBADJ	TTPN568	0.00	0.00	-197.46	-206.38	-209.03	-205.33
YBADJ	TTPN568	-195.39	-179.51	0.00	-131.90	-101.61	-68.23
YBADJ	TTPN568	-32.77	3.67	40.01	75.13	107.97	0.00
YBADJ	TTPN569	0.00	0.00	199.42	208.86	211.95	208.59
YBADJ	TTPN569	198.90	183.17	161.87	135.51	105.03	71.35
YBADJ	TTPN569	35.51	-1.41	-38.29	-74.00	-107.47	0.00
YBADJ	TTPN569	0.00	0.00	-199.42	-208.86	-211.95	-208.59
YBADJ	TTPN569	-198.90	-183.17	0.00	-135.51	-105.03	-71.35
YBADJ	TTPN569	-35.51	1.41	38.29	74.00	107.47	0.00
YBADJ	TTPN570	0.00	0.00	201.23	211.22	214.79	211.84
YBADJ	TTPN570	202.45	186.91	165.69	139.29	108.66	74.72
YBADJ	TTPN570	38.51	1.14	-36.27	-72.58	-106.69	0.00
YBADJ	TTPN570	0.00	0.00	-201.23	-211.22	-214.79	-211.84
YBADJ	TTPN570	-202.45	-186.91	0.00	-139.29	-108.66	-74.72
YBADJ	TTPN570	-38.51	-1.14	36.27	72.58	106.69	0.00
YBADJ	TTPN571	0.00	0.00	202.91	213.42	217.45	214.87
YBADJ	TTPN571	205.77	190.41	169.26	142.83	112.05	77.87
YBADJ	TTPN571	41.33	3.52	-34.39	-71.25	-105.95	0.00
YBADJ	TTPN571	0.00	0.00	-202.91	-213.42	-217.45	-214.87
YBADJ	TTPN571	-205.77	-190.41	0.00	-142.83	-112.05	-77.87
YBADJ	TTPN571	-41.33	-3.52	34.39	71.25	105.95	0.00
YBADJ	TTPN572	0.00	0.00	204.87	215.90	220.36	218.13
YBADJ	TTPN572	209.28	194.06	172.95	146.44	115.48	81.00
YBADJ	TTPN572	44.07	5.80	-32.65	-70.11	-105.44	0.00
YBADJ	TTPN572	0.00	0.00	-204.87	-215.90	-220.36	-218.13

YBADJ	TTPN572	-209.28	-194.06	0.00	-146.44	-115.48	-81.00
YBADJ	TTPN572	-44.07	-5.80	32.65	70.11	105.44	0.00
YBADJ	TTPN573	0.00	0.00	206.55	218.10	223.02	221.17
YBADJ	TTPN573	212.59	197.56	176.52	149.98	118.87	84.16
YBADJ	TTPN573	46.88	8.18	-30.76	-68.78	-104.70	0.00
YBADJ	TTPN573	0.00	0.00	-206.55	-218.10	-223.02	-221.17
YBADJ	TTPN573	-212.59	-197.56	0.00	-149.98	-118.87	-84.16
YBADJ	TTPN573	-46.88	-8.18	30.76	68.78	104.70	0.00
YBADJ	TTPN574	0.00	0.00	208.56	220.59	225.91	224.38
YBADJ	TTPN574	216.03	201.11	180.08	153.44	122.13	87.11
YBADJ	TTPN574	49.44	10.27	-29.21	-67.80	-104.34	0.00
YBADJ	TTPN574	0.00	0.00	-208.56	-220.59	-225.91	-224.38
YBADJ	TTPN574	-216.03	-201.11	0.00	-153.44	-122.13	-87.11
YBADJ	TTPN574	-49.44	-10.27	29.21	67.80	104.34	0.00
YBADJ	TTPN575	0.00	0.00	210.54	223.13	228.95	227.80
YBADJ	TTPN575	219.74	205.00	184.03	157.33	125.84	90.52
YBADJ	TTPN575	52.46	12.80	-27.24	-66.46	-103.66	0.00
YBADJ	TTPN575	0.00	0.00	-210.54	-223.13	-228.95	-227.80
YBADJ	TTPN575	-219.74	-205.00	0.00	-157.33	-125.84	-90.52
YBADJ	TTPN575	-52.46	-12.80	27.24	66.46	103.66	0.00
YBADJ	TTPN576	0.00	0.00	212.16	225.25	231.51	230.72
YBADJ	TTPN576	222.93	208.37	187.47	160.73	129.11	93.56
YBADJ	TTPN576	55.17	15.11	-25.42	-65.17	-102.95	0.00
YBADJ	TTPN576	0.00	0.00	-212.16	-225.25	-231.51	-230.72
YBADJ	TTPN576	-222.93	-208.37	0.00	-160.73	-129.11	-93.56
YBADJ	TTPN576	-55.17	-15.11	25.42	65.17	102.95	0.00
YBADJ	TTPN577	0.00	0.00	0.00	227.71	234.43	234.03
YBADJ	TTPN577	226.52	212.13	191.29	164.50	132.70	96.87
YBADJ	TTPN577	58.10	17.56	-23.51	-63.87	-102.28	0.00
YBADJ	TTPN577	0.00	0.00	0.00	-227.71	-234.43	-234.03
YBADJ	TTPN577	-226.52	-212.13	0.00	-164.50	-132.70	-96.87
YBADJ	TTPN577	-58.10	-17.56	23.51	63.87	102.28	0.00
YBADJ	TTPN578	108.17	73.95	37.47	-0.14	-37.75	-74.21
YBADJ	TTPN578	-108.41	-139.32	-166.00	-187.78	-203.85	-213.74
YBADJ	TTPN578	-217.12	-213.91	-204.21	0.00	0.00	0.00
YBADJ	TTPN578	-108.17	-73.95	-37.47	0.14	37.75	74.21
YBADJ	TTPN578	108.41	139.32	0.00	187.78	203.85	213.74
YBADJ	TTPN578	217.12	213.91	204.21	0.00	0.00	0.00
YBADJ	TTPN579	0.00	0.00	0.00	230.19	237.35	237.30
YBADJ	TTPN579	230.04	215.79	194.98	168.11	136.12	100.00
YBADJ	TTPN579	60.84	19.83	-21.79	-62.74	-101.78	0.00
YBADJ	TTPN579	0.00	0.00	0.00	-230.19	-237.35	-237.30
YBADJ	TTPN579	-230.04	-215.79	0.00	-168.11	-136.12	-100.00
YBADJ	TTPN579	-60.84	-19.83	21.79	62.74	101.78	0.00
YBADJ	TTPN580	0.00	0.00	0.00	232.55	240.20	240.55
YBADJ	TTPN580	233.59	219.53	198.80	171.89	139.75	103.36
YBADJ	TTPN580	63.84	22.37	-19.77	-61.32	-101.00	0.00
YBADJ	TTPN580	0.00	0.00	0.00	-232.55	-240.20	-240.55
YBADJ	TTPN580	-233.59	-219.53	0.00	0.00	-139.75	-103.36
YBADJ	TTPN580	-63.84	-22.37	19.77	61.32	101.00	0.00
YBADJ	TTPN581	0.00	0.00	0.00	234.75	242.85	243.58
YBADJ	TTPN581	236.90	223.02	202.37	175.43	143.15	106.52
YBADJ	TTPN581	66.65	24.76	-17.88	-59.98	-100.26	0.00
YBADJ	TTPN581	0.00	0.00	0.00	-234.75	-242.85	-243.58
YBADJ	TTPN581	-236.90	-223.02	0.00	0.00	-143.15	-106.52
YBADJ	TTPN581	-66.65	-24.76	17.88	59.98	100.26	0.00

YBADJ	TTPN582	0.00	0.00	0.00	0.00	245.77	246.84
YBADJ	TTPN582	240.41	226.68	206.06	179.04	146.57	109.65
YBADJ	TTPN582	69.39	27.03	-16.15	-58.84	-99.75	0.00
YBADJ	TTPN582	0.00	0.00	0.00	0.00	-245.77	-246.84
YBADJ	TTPN582	-240.41	-226.68	0.00	0.00	-146.57	-109.65
YBADJ	TTPN582	-69.39	-27.03	16.15	58.84	99.75	0.00
YBADJ	TTPN583	108.72	75.14	39.28	2.23	-34.90	-70.96
YBADJ	TTPN583	-104.86	-135.58	-162.18	-183.99	-200.22	-210.37
YBADJ	TTPN583	-214.12	-211.37	-202.19	0.00	0.00	0.00
YBADJ	TTPN583	-108.72	-75.14	-39.28	-2.23	34.90	70.96
YBADJ	TTPN583	104.86	135.58	0.00	183.99	200.22	210.37
YBADJ	TTPN583	214.12	211.37	202.19	0.00	0.00	0.00
YBADJ	TTPN584	109.22	76.25	40.96	4.43	-32.24	-67.93
YBADJ	TTPN584	-101.55	-132.09	-158.61	-180.46	-196.83	-207.22
YBADJ	TTPN584	-211.31	-208.98	-200.30	0.00	0.00	0.00
YBADJ	TTPN584	-109.22	-76.25	-40.96	-4.43	32.24	67.93
YBADJ	TTPN584	101.55	132.09	0.00	180.46	196.83	207.22
YBADJ	TTPN584	211.31	208.98	200.30	0.00	0.00	0.00
YBADJ	TTPN585	109.99	77.63	42.92	6.90	-29.33	-64.66
YBADJ	TTPN585	-98.04	-128.43	-154.92	-176.85	-193.40	-204.09
YBADJ	TTPN585	-208.57	-206.71	-198.57	0.00	0.00	0.00
YBADJ	TTPN585	-109.99	-77.63	-42.92	-6.90	29.33	64.66
YBADJ	TTPN585	98.04	128.43	0.00	176.85	193.40	204.09
YBADJ	TTPN585	208.57	206.71	198.57	0.00	0.00	0.00
YBADJ	TTPN586	110.49	78.74	44.60	9.10	-26.67	-61.63
YBADJ	TTPN586	-94.72	-124.93	-151.35	-173.31	-190.01	-200.93
YBADJ	TTPN586	-205.75	-204.32	-196.68	-183.07	0.00	0.00
YBADJ	TTPN586	-110.49	-78.74	-44.60	-9.10	26.67	61.63
YBADJ	TTPN586	94.72	124.93	0.00	173.31	190.01	200.93
YBADJ	TTPN586	205.75	204.32	196.68	183.07	0.00	0.00
YBADJ	TTPN587	111.36	80.20	46.60	11.59	-23.78	-58.42
YBADJ	TTPN587	-91.29	-121.38	-147.79	-169.85	-186.75	-197.98
YBADJ	TTPN587	-203.19	-202.23	-195.13	-182.09	0.00	0.00
YBADJ	TTPN587	-111.36	-80.20	-46.60	-11.59	23.78	58.42
YBADJ	TTPN587	91.29	121.38	0.00	169.85	186.75	197.98
YBADJ	TTPN587	203.19	202.23	195.13	182.09	0.00	0.00
YBADJ	TTPN588	112.06	81.56	48.59	14.14	-20.74	-54.99
YBADJ	TTPN588	-87.57	-117.49	-143.84	-165.96	-183.04	-194.56
YBADJ	TTPN588	-200.17	-199.70	-193.16	-180.75	0.00	0.00
YBADJ	TTPN588	-112.06	-81.56	-48.59	-14.14	20.74	54.99
YBADJ	TTPN588	87.57	117.49	0.00	165.96	183.04	194.56
YBADJ	TTPN588	200.17	199.70	193.16	180.75	0.00	0.00
YBADJ	TTPN589	112.54	82.63	50.20	16.26	-18.19	-52.08
YBADJ	TTPN589	-84.38	-114.12	-140.40	-162.55	-179.77	-191.53
YBADJ	TTPN589	-197.46	-197.40	-191.34	-179.46	0.00	0.00
YBADJ	TTPN589	-112.54	-82.63	-50.20	-16.26	18.19	52.08
YBADJ	TTPN589	84.38	114.12	0.00	162.55	179.77	191.53
YBADJ	TTPN589	197.46	197.40	191.34	179.46	0.00	0.00
YBADJ	TTPN590	112.93	83.66	51.84	18.44	-15.51	-49.00
YBADJ	TTPN590	-80.99	-110.52	-136.70	-158.86	-176.21	-188.20
YBADJ	TTPN590	-194.47	-194.83	-189.27	-177.96	0.00	0.00
YBADJ	TTPN590	-112.93	-83.66	-51.84	-18.44	15.51	49.00
YBADJ	TTPN590	80.99	110.52	0.00	158.86	176.21	188.20
YBADJ	TTPN590	194.47	194.83	189.27	177.96	0.00	0.00
YBADJ	TTPN591	102.42	62.65	20.98	-21.33	-62.99	-102.73
YBADJ	TTPN591	-139.36	-171.75	-198.92	-220.19	-234.77	-242.23
YBADJ	TTPN591	-242.32	-235.05	0.00	0.00	0.00	0.00

YBADJ	TTPN591	-102.42	-62.65	-20.98	21.33	62.99	102.73
YBADJ	TTPN591	139.36	0.00	0.00	220.19	234.77	242.23
YBADJ	TTPN591	242.32	235.04	0.00	0.00	0.00	0.00
YBADJ	TTPN592	113.70	85.04	53.79	20.91	-12.60	-45.73
YBADJ	TTPN592	-77.48	-106.87	-133.01	-155.25	-172.78	-185.07
YBADJ	TTPN592	-191.72	-192.56	-187.54	-176.82	0.00	0.00
YBADJ	TTPN592	-113.70	-85.04	-53.79	-20.91	12.60	45.74
YBADJ	TTPN592	77.48	106.87	0.00	155.25	172.78	185.07
YBADJ	TTPN592	191.72	192.56	187.54	176.82	0.00	0.00
YBADJ	TTPN593	114.25	86.23	55.60	23.28	-9.75	-42.49
YBADJ	TTPN593	-73.93	-103.13	-129.19	-151.47	-169.15	-181.70
YBADJ	TTPN593	-188.72	-190.01	-185.52	-175.40	0.00	0.00
YBADJ	TTPN593	-114.25	-86.23	-55.60	-23.28	9.75	42.49
YBADJ	TTPN593	73.93	103.13	0.00	151.47	169.15	181.70
YBADJ	TTPN593	188.72	190.01	185.52	175.40	0.00	0.00
YBADJ	TTPN594	114.75	87.34	57.28	25.47	-7.10	-39.46
YBADJ	TTPN594	-70.63	-99.64	-125.63	-147.94	-165.77	-178.55
YBADJ	TTPN594	-185.92	-187.63	-183.64	-174.07	0.00	0.00
YBADJ	TTPN594	-114.75	-87.34	-57.28	-25.47	7.10	39.46
YBADJ	TTPN594	70.63	99.64	0.00	147.94	165.77	178.55
YBADJ	TTPN594	185.92	187.63	183.64	174.07	0.00	0.00
YBADJ	TTPN595	115.53	88.74	59.25	27.96	-4.18	-36.19
YBADJ	TTPN595	-67.10	-95.97	-121.93	-144.32	-162.34	-175.42
YBADJ	TTPN595	-183.17	-185.36	-181.91	-172.94	0.00	0.00
YBADJ	TTPN595	-115.53	-88.74	-59.25	-27.96	4.18	36.19
YBADJ	TTPN595	67.10	95.97	0.00	144.32	162.34	175.42
YBADJ	TTPN595	183.17	185.36	181.91	172.94	0.00	0.00
YBADJ	TTPN596	116.03	89.84	60.92	30.16	-1.53	-33.17
YBADJ	TTPN596	-63.80	-92.49	-118.37	-140.80	-158.95	-172.28
YBADJ	TTPN596	-180.37	-182.98	-180.03	-171.61	0.00	0.00
YBADJ	TTPN596	-116.03	-89.84	-60.92	-30.16	1.53	33.17
YBADJ	TTPN596	63.80	92.49	0.00	140.80	158.95	172.28
YBADJ	TTPN596	180.37	182.98	180.03	171.61	0.00	0.00
YBADJ	TTPN597	116.90	91.31	62.93	32.65	1.37	-29.94
YBADJ	TTPN597	-60.35	-88.93	-114.80	-137.33	-155.69	-169.32
YBADJ	TTPN597	-177.80	-180.88	-178.47	-170.63	0.00	0.00
YBADJ	TTPN597	-116.90	-91.31	-62.93	-32.65	-1.37	29.94
YBADJ	TTPN597	60.35	88.93	0.00	137.33	155.69	169.32
YBADJ	TTPN597	177.80	180.88	178.47	170.63	0.00	0.00
YBADJ	TTPN598	117.59	92.66	64.91	35.19	4.40	-26.52
YBADJ	TTPN598	-56.64	-85.04	-110.85	-133.44	-151.97	-165.89
YBADJ	TTPN598	-174.77	-178.34	-176.49	-169.28	0.00	0.00
YBADJ	TTPN598	-117.59	-92.66	-64.91	-35.19	-4.40	26.52
YBADJ	TTPN598	56.64	85.04	0.00	133.44	151.97	165.89
YBADJ	TTPN598	174.77	178.34	176.49	169.28	0.00	0.00
YBADJ	TTPN599	118.07	93.72	66.53	37.31	6.96	-23.60
YBADJ	TTPN599	-53.45	-81.67	-107.41	-130.03	-148.70	-162.86
YBADJ	TTPN599	-172.06	-176.04	-174.67	-167.99	0.00	0.00
YBADJ	TTPN599	-118.07	-93.72	-66.53	-37.31	-6.96	23.60
YBADJ	TTPN599	53.45	81.67	0.00	130.03	148.70	162.86
YBADJ	TTPN599	172.06	176.04	174.67	167.99	0.00	0.00
YBADJ	TTPN600	118.70	94.95	68.32	39.61	9.70	-20.51
YBADJ	TTPN600	-50.09	-78.15	-103.84	-126.51	-145.35	-159.77
YBADJ	TTPN600	-169.33	-173.75	-172.89	-166.78	0.00	0.00
YBADJ	TTPN600	-118.70	-94.95	-68.32	-39.61	-9.70	20.51
YBADJ	TTPN600	50.09	78.15	0.00	126.51	145.35	159.77
YBADJ	TTPN600	169.33	173.75	172.89	166.78	0.00	0.00

YBADJ	TTPN601	119.47	96.34	70.28	42.08	12.61	-17.25
YBADJ	TTPN601	-46.58	-74.50	-100.15	-122.90	-141.93	-156.64
YBADJ	TTPN601	-166.59	-171.48	-171.16	-165.64	0.00	0.00
YBADJ	TTPN601	-119.47	-96.34	-70.28	-42.08	-12.61	17.25
YBADJ	TTPN601	46.58	74.50	0.00	122.90	141.93	156.64
YBADJ	TTPN601	166.59	171.48	171.16	165.64	0.00	0.00
YBADJ	TTPN602	102.96	63.84	22.78	-18.97	-60.14	-99.49
YBADJ	TTPN602	-135.81	-168.01	-195.10	-216.41	-231.14	-238.86
YBADJ	TTPN602	-239.31	-232.50	0.00	0.00	0.00	0.00
YBADJ	TTPN602	-102.96	-63.84	-22.78	18.97	60.14	99.49
YBADJ	TTPN602	135.81	0.00	0.00	216.41	231.14	238.86
YBADJ	TTPN602	239.31	232.50	0.00	0.00	0.00	0.00
YBADJ	TTPN603	120.01	97.53	72.08	44.45	15.46	-14.00
YBADJ	TTPN603	-43.03	-70.76	-96.33	-119.12	-138.30	-153.27
YBADJ	TTPN603	-163.59	-168.93	-169.15	-164.22	0.00	0.00
YBADJ	TTPN603	-120.01	-97.53	-72.08	-44.45	-15.46	14.00
YBADJ	TTPN603	43.03	70.76	0.00	119.12	138.30	153.27
YBADJ	TTPN603	163.59	168.93	169.15	164.22	0.00	0.00
YBADJ	TTPN604	120.51	98.63	73.76	46.64	18.11	-10.98
YBADJ	TTPN604	-39.73	-67.27	-92.77	-115.59	-134.91	-150.13
YBADJ	TTPN604	-160.78	-166.55	-167.26	-162.89	0.00	0.00
YBADJ	TTPN604	-120.51	-98.63	-73.76	-46.64	-18.11	10.98
YBADJ	TTPN604	39.73	67.27	0.00	115.59	134.91	150.13
YBADJ	TTPN604	160.78	166.55	167.26	162.89	0.00	0.00
YBADJ	TTPN605	121.28	100.02	75.72	49.12	21.03	-7.71
YBADJ	TTPN605	-36.21	-63.60	-89.07	-111.97	-131.48	-146.99
YBADJ	TTPN605	-158.03	-164.27	-165.52	-161.75	0.00	0.00
YBADJ	TTPN605	-121.28	-100.02	-75.72	-49.12	-21.03	7.71
YBADJ	TTPN605	36.21	63.60	0.00	111.97	131.48	146.99
YBADJ	TTPN605	158.03	164.27	165.52	161.75	0.00	0.00
YBADJ	TTPN606	121.78	101.13	77.40	51.32	23.68	-4.68
YBADJ	TTPN606	-32.90	-60.12	-85.51	-108.45	-128.09	-143.84
YBADJ	TTPN606	-155.23	-161.89	-163.64	-160.42	0.00	0.00
YBADJ	TTPN606	-121.78	-101.13	-77.40	-51.32	-23.68	4.68
YBADJ	TTPN606	32.90	60.12	0.00	108.45	128.09	143.84
YBADJ	TTPN606	155.23	161.89	163.64	160.42	0.00	0.00
YBADJ	TTPN607	122.66	102.59	79.41	53.81	26.58	-1.46
YBADJ	TTPN607	-29.46	-56.56	-81.94	-104.97	-124.83	-140.88
YBADJ	TTPN607	-152.66	-159.80	-162.08	-159.44	0.00	0.00
YBADJ	TTPN607	-122.66	-102.59	-79.41	-53.81	-26.58	1.46
YBADJ	TTPN607	29.46	56.56	0.00	104.98	124.83	140.88
YBADJ	TTPN607	152.66	159.80	162.08	159.44	0.00	0.00
YBADJ	TTPN608	123.36	103.95	81.39	56.36	29.61	1.96
YBADJ	TTPN608	-25.74	-52.67	-77.99	-101.09	-121.12	-137.47
YBADJ	TTPN608	-149.64	-157.27	-160.11	-158.10	0.00	0.00
YBADJ	TTPN608	-123.36	-103.95	-81.39	-56.36	-29.61	-1.96
YBADJ	TTPN608	25.74	52.67	0.00	101.09	121.12	137.47
YBADJ	TTPN608	149.64	157.27	160.11	158.10	0.00	0.00
YBADJ	TTPN609	123.83	105.02	83.01	58.48	32.17	4.88
YBADJ	TTPN609	-22.55	-49.30	-74.55	-97.68	-117.84	-134.43
YBADJ	TTPN609	-146.93	-154.96	-158.29	-156.81	0.00	0.00
YBADJ	TTPN609	-123.83	-105.02	-83.01	-58.48	-32.17	-4.88
YBADJ	TTPN609	22.55	49.30	0.00	97.68	117.84	134.43
YBADJ	TTPN609	146.93	154.96	158.29	156.81	0.00	0.00
YBADJ	TTPN610	124.51	106.23	84.71	60.62	34.69	7.70
YBADJ	TTPN610	-19.52	-46.15	-71.37	-94.57	-114.90	-131.74

YBADJ	TTPN610	-144.58	-153.02	-156.81	-155.84	0.00	0.00
YBADJ	TTPN610	-124.51	-106.23	-84.71	-60.62	-34.69	-7.70
YBADJ	TTPN610	19.52	46.15	0.00	94.57	114.90	131.74
YBADJ	TTPN610	144.58	153.02	156.81	155.84	0.00	0.00
YBADJ	TTPN611	125.29	107.62	86.68	63.10	37.60	10.97
YBADJ	TTPN611	-16.00	-42.49	-67.68	-90.96	-111.48	-128.61
YBADJ	TTPN611	-141.84	-150.75	-155.09	-154.71	0.00	0.00
YBADJ	TTPN611	-125.29	-107.62	-86.68	-63.10	-37.60	-10.97
YBADJ	TTPN611	16.00	42.49	0.00	90.96	111.48	128.61
YBADJ	TTPN611	141.84	150.75	155.09	154.71	0.00	0.00
YBADJ	TTPN612	125.83	108.80	88.47	65.45	40.45	14.21
YBADJ	TTPN612	-12.46	-38.75	-63.86	-87.17	-107.85	-125.24
YBADJ	TTPN612	-138.83	-148.20	-153.07	-153.28	0.00	0.00
YBADJ	TTPN612	-125.83	-108.80	-88.47	-65.45	-40.45	-14.21
YBADJ	TTPN612	12.46	38.75	0.00	87.17	107.85	125.24
YBADJ	TTPN612	138.83	148.20	153.07	153.28	0.00	0.00
YBADJ	TTPN613	103.46	64.95	24.47	-16.76	-57.48	-96.45
YBADJ	TTPN613	-132.50	-164.51	-191.53	-212.87	-227.75	-235.71
YBADJ	TTPN613	-236.50	-230.11	0.00	0.00	0.00	0.00
YBADJ	TTPN613	-103.46	-64.95	-24.47	16.76	57.48	96.45
YBADJ	TTPN613	132.50	164.51	0.00	212.87	227.75	235.71
YBADJ	TTPN613	236.50	230.11	0.00	0.00	0.00	0.00
YBADJ	TTPN614	126.33	109.91	90.15	67.66	43.10	17.24
YBADJ	TTPN614	-9.14	-35.25	-60.29	-83.64	-104.45	-122.09
YBADJ	TTPN614	-136.02	-145.81	-151.18	-151.95	-148.11	0.00
YBADJ	TTPN614	-126.33	-109.91	-90.15	-67.66	-43.10	-17.24
YBADJ	TTPN614	9.14	35.25	0.00	83.64	104.45	122.09
YBADJ	TTPN614	136.02	145.81	151.18	151.95	148.11	0.00
YBADJ	TTPN615	127.11	111.31	92.12	70.14	46.02	20.51
YBADJ	TTPN615	-5.63	-31.59	-56.60	-80.03	-101.03	-118.96
YBADJ	TTPN615	-133.28	-143.55	-149.45	-150.82	-147.60	0.00
YBADJ	TTPN615	-127.11	-111.31	-92.12	-70.14	-46.02	-20.51
YBADJ	TTPN615	5.63	31.59	0.00	80.03	101.03	118.96
YBADJ	TTPN615	133.28	143.55	149.45	150.82	147.60	0.00
YBADJ	TTPN616	127.61	112.41	93.80	72.34	48.68	23.54
YBADJ	TTPN616	-2.32	-28.10	-53.03	-76.49	-97.63	-115.81
YBADJ	TTPN616	-130.47	-141.16	-147.57	-149.49	-146.86	0.00
YBADJ	TTPN616	-127.61	-112.41	-93.80	-72.34	-48.68	-23.54
YBADJ	TTPN616	2.31	28.10	0.00	76.49	97.64	115.81
YBADJ	TTPN616	130.47	141.16	147.57	149.49	146.86	0.00
YBADJ	TTPN617	127.32	112.67	94.59	73.64	50.46	25.74
YBADJ	TTPN617	0.24	-25.27	-50.01	-73.37	-94.51	-112.78
YBADJ	TTPN617	-127.62	-138.58	-145.34	-147.67	-145.52	0.00
YBADJ	TTPN617	-127.32	-112.67	-94.59	-73.65	-50.46	-25.74
YBADJ	TTPN617	-0.24	25.27	0.00	73.37	94.51	112.78
YBADJ	TTPN617	127.62	138.58	145.34	147.67	145.52	0.00
YBADJ	TTPN618	128.01	114.03	96.58	76.19	53.49	29.17
YBADJ	TTPN618	3.95	-21.38	-46.06	-69.49	-90.80	-109.36
YBADJ	TTPN618	-124.60	-136.05	-143.37	-146.33	-144.85	0.00
YBADJ	TTPN618	-128.01	-114.03	-96.58	-76.19	-53.49	-29.17
YBADJ	TTPN618	-3.95	21.38	0.00	69.49	90.80	109.36
YBADJ	TTPN618	124.60	136.05	143.37	146.33	144.85	0.00
YBADJ	TTPN619	128.49	115.09	98.19	78.31	56.05	32.08
YBADJ	TTPN619	7.15	-18.01	-42.62	-66.08	-87.53	-106.33
YBADJ	TTPN619	-121.89	-133.75	-141.55	-145.04	-144.13	0.00
YBADJ	TTPN619	-128.49	-115.09	-98.19	-78.31	-56.05	-32.09
YBADJ	TTPN619	-7.15	18.01	0.00	66.08	87.53	106.33

YBADJ	TTPN619	121.89	133.75	141.55	145.04	144.13	0.00
YBADJ	TTPN620	129.20	116.49	100.23	80.93	59.17	35.62
YBADJ	TTPN620	10.98	-13.99	-38.54	-62.06	-83.70	-102.79
YBADJ	TTPN620	-118.76	-131.13	-139.51	-143.65	-143.42	0.00
YBADJ	TTPN620	-129.20	-116.49	-100.23	-80.93	-59.17	-35.62
YBADJ	TTPN620	-10.98	13.99	0.00	62.06	83.70	102.79
YBADJ	TTPN620	118.76	131.13	139.51	143.65	143.42	0.00
YBADJ	TTPN621	129.98	117.88	102.20	83.41	62.09	38.88
YBADJ	TTPN621	14.49	-10.33	-34.85	-58.45	-80.28	-99.67
YBADJ	TTPN621	-116.03	-128.86	-137.78	-142.52	-142.92	0.00
YBADJ	TTPN621	-129.98	-117.88	-102.20	-83.41	-62.09	-38.88
YBADJ	TTPN621	-14.49	10.33	0.00	58.45	80.28	99.67
YBADJ	TTPN621	116.03	128.86	137.78	142.52	142.92	0.00
YBADJ	TTPN622	130.52	119.07	104.01	85.78	64.94	42.13
YBADJ	TTPN622	18.04	-6.59	-31.03	-54.67	-76.65	-96.30
YBADJ	TTPN622	-113.02	-126.32	-135.77	-141.10	-142.14	0.00
YBADJ	TTPN622	-130.53	-119.07	-104.01	-85.78	-64.94	-42.13
YBADJ	TTPN622	-18.04	6.59	0.00	54.67	76.65	96.30
YBADJ	TTPN622	113.02	126.32	135.77	141.10	142.14	0.00
YBADJ	TTPN623	131.03	120.18	105.69	87.98	67.60	45.16
YBADJ	TTPN623	21.36	-3.10	-27.46	-51.13	-73.25	-93.15
YBADJ	TTPN623	-110.21	-123.93	-133.88	-139.76	-141.40	0.00
YBADJ	TTPN623	-131.03	-120.18	-105.69	-87.98	-67.60	-45.16
YBADJ	TTPN623	-21.36	3.10	0.00	51.13	73.25	93.15
YBADJ	TTPN623	110.21	123.93	133.88	139.76	141.40	0.00
YBADJ	TTPN624	104.23	66.33	26.42	-14.29	-54.57	-93.19
YBADJ	TTPN624	-128.98	-160.86	-187.84	-209.26	-224.32	-232.57
YBADJ	TTPN624	-233.76	-227.84	0.00	0.00	0.00	0.00
YBADJ	TTPN624	-104.23	-66.33	-26.42	14.29	54.57	93.19
YBADJ	TTPN624	128.98	160.86	0.00	209.26	224.33	232.57
YBADJ	TTPN624	233.76	227.84	0.00	0.00	0.00	0.00
YBADJ	TTPN625	131.80	121.57	107.64	90.45	70.51	48.42
YBADJ	TTPN625	24.87	0.56	-23.77	-47.52	-69.83	-90.02
YBADJ	TTPN625	-107.47	-121.66	-132.15	-138.62	-140.89	0.00
YBADJ	TTPN625	-131.80	-121.57	-107.64	-90.45	-70.51	-48.42
YBADJ	TTPN625	-24.87	-0.56	0.00	47.52	69.83	90.02
YBADJ	TTPN625	107.47	121.66	132.15	138.62	140.89	0.00
YBADJ	TTPN626	132.30	122.67	109.32	92.65	73.17	51.46
YBADJ	TTPN626	28.18	4.05	-20.20	-43.98	-66.43	-86.86
YBADJ	TTPN626	-104.66	-119.27	-130.26	-137.29	-140.15	0.00
YBADJ	TTPN626	-132.30	-122.67	-109.32	-92.65	-73.17	-51.46
YBADJ	TTPN626	-28.18	-4.05	0.00	43.98	66.43	86.86
YBADJ	TTPN626	104.66	119.27	130.26	137.29	140.15	0.00
YBADJ	TTPN627	133.17	124.14	111.33	95.14	76.06	54.67
YBADJ	TTPN627	31.62	7.60	-16.64	-40.52	-63.18	-83.91
YBADJ	TTPN627	-102.10	-117.18	-128.70	-136.32	-139.79	0.00
YBADJ	TTPN627	-133.17	-124.14	-111.33	-95.14	-76.06	-54.67
YBADJ	TTPN627	-31.62	-7.60	0.00	40.52	63.18	83.91
YBADJ	TTPN627	102.10	117.18	128.70	136.32	139.79	0.00
YBADJ	TTPN628	133.87	125.50	113.31	97.69	79.09	58.10
YBADJ	TTPN628	35.33	11.50	-12.69	-36.63	-59.47	-80.50
YBADJ	TTPN628	-99.08	-114.65	-126.74	-134.97	-139.11	0.00
YBADJ	TTPN628	-133.87	-125.50	-113.31	-97.69	-79.09	-58.10
YBADJ	TTPN628	-35.33	-11.50	0.00	36.63	59.47	80.50
YBADJ	TTPN628	99.08	114.65	126.74	134.97	139.11	0.00
YBADJ	TTPN629	134.35	126.56	114.93	99.81	81.65	61.01

YBADJ	TTPN629	38.52	14.86	-9.25	-33.22	-56.19	-77.46
YBADJ	TTPN629	-96.37	-112.35	-124.91	-133.69	-138.40	0.00
YBADJ	TTPN629	-134.35	-126.56	-114.93	-99.81	-81.65	-61.01
YBADJ	TTPN629	-38.52	-14.86	0.00	33.22	56.19	77.46
YBADJ	TTPN629	96.37	112.35	124.91	133.69	138.40	0.00
YBADJ	TTPN630	135.16	127.90	116.75	102.06	84.26	63.91
YBADJ	TTPN630	41.61	18.05	-6.06	-30.13	-53.29	-74.82
YBADJ	TTPN630	-94.09	-110.49	-123.54	-132.84	-138.10	0.00
YBADJ	TTPN630	-135.16	-127.90	-116.75	-102.06	-84.26	-63.91
YBADJ	TTPN630	-41.61	-18.05	0.00	30.13	53.29	74.82
YBADJ	TTPN630	94.09	110.49	123.54	132.84	138.10	0.00
YBADJ	TTPN631	135.93	129.28	118.71	104.53	87.17	67.17
YBADJ	TTPN631	45.12	21.71	-2.37	-26.52	-49.86	-71.69
YBADJ	TTPN631	-91.35	-108.22	-121.81	-131.70	-137.58	0.00
YBADJ	TTPN631	-135.93	-129.28	-118.71	-104.53	-87.17	-67.17
YBADJ	TTPN631	-45.12	-21.71	0.00	26.52	49.86	71.69
YBADJ	TTPN631	91.35	108.22	121.81	131.70	137.58	0.00
YBADJ	TTPN632	136.47	130.47	120.51	106.89	90.02	70.42
YBADJ	TTPN632	48.67	25.45	1.45	-22.73	-46.23	-68.32
YBADJ	TTPN632	-88.34	-105.67	-119.80	-130.28	-136.80	0.00
YBADJ	TTPN632	-136.47	-130.47	-120.51	-106.89	-90.02	-70.42
YBADJ	TTPN632	-48.67	-25.45	0.00	22.73	46.23	68.32
YBADJ	TTPN632	88.34	105.68	119.80	130.28	136.80	0.00
YBADJ	TTPN633	136.97	131.58	122.19	109.09	92.68	73.45
YBADJ	TTPN633	51.98	28.94	5.02	-19.20	-42.84	-65.17
YBADJ	TTPN633	-85.53	-103.29	-117.91	-128.95	-136.06	0.00
YBADJ	TTPN633	-136.97	-131.58	-122.19	-109.09	-92.68	-73.45
YBADJ	TTPN633	-51.98	-28.94	0.00	19.20	42.84	65.17
YBADJ	TTPN633	85.53	103.29	117.91	128.95	136.06	0.00
YBADJ	TTPN634	137.74	132.97	124.15	111.57	95.59	76.71
YBADJ	TTPN634	55.50	32.60	8.71	-15.59	-39.41	-62.04
YBADJ	TTPN634	-82.79	-101.02	-116.18	-127.81	-135.55	0.00
YBADJ	TTPN634	-137.74	-132.97	-124.15	-111.57	-95.59	-76.71
YBADJ	TTPN634	-55.50	-32.60	0.00	15.59	39.41	62.04
YBADJ	TTPN634	82.79	101.02	116.18	127.81	135.55	0.00
YBADJ	TTPN635	104.73	67.44	28.10	-12.09	-51.91	-90.16
YBADJ	TTPN635	-125.67	-157.36	-184.27	-205.72	-220.93	-229.42
YBADJ	TTPN635	-230.95	-225.45	-213.11	0.00	0.00	0.00
YBADJ	TTPN635	-104.73	-67.44	-28.10	12.09	51.91	90.16
YBADJ	TTPN635	125.67	157.36	0.00	205.72	220.93	229.42
YBADJ	TTPN635	230.95	225.45	213.11	0.00	0.00	0.00
YBADJ	TTPN636	138.24	134.07	125.83	113.77	98.25	79.74
YBADJ	TTPN636	58.81	36.09	12.28	-12.05	-36.02	-58.89
YBADJ	TTPN636	-79.98	-98.63	-114.29	-126.47	-134.81	0.00
YBADJ	TTPN636	-138.24	-134.07	-125.83	-113.77	-98.25	-79.74
YBADJ	TTPN636	-58.81	-36.09	0.00	12.05	36.02	58.89
YBADJ	TTPN636	79.98	98.63	114.29	126.47	134.81	0.00
YBADJ	TTPN637	139.12	135.54	127.84	116.26	101.14	82.95
YBADJ	TTPN637	62.24	39.64	15.84	-8.59	-32.76	-55.94
YBADJ	TTPN637	-77.42	-96.54	-112.73	-125.50	-134.45	0.00
YBADJ	TTPN637	-139.12	-135.54	-127.84	-116.26	-101.14	-82.95
YBADJ	TTPN637	-62.24	-39.64	0.00	8.59	32.76	55.94
YBADJ	TTPN637	77.42	96.54	112.73	125.50	134.45	0.00
YBADJ	TTPN638	139.81	136.90	129.82	118.80	104.17	86.38
YBADJ	TTPN638	65.96	43.54	19.79	-4.70	-29.05	-52.52
YBADJ	TTPN638	-74.40	-94.01	-110.77	-124.16	-133.78	0.00
YBADJ	TTPN638	-139.81	-136.90	-129.82	-118.80	-104.17	-86.38

YBADJ	TTPN638	-65.96	-43.54	0.00	4.70	29.05	52.52
YBADJ	TTPN638	74.40	94.01	110.77	124.16	133.78	0.00
YBADJ	TTPN639	140.29	137.96	131.44	120.92	106.73	89.30
YBADJ	TTPN639	69.15	46.90	23.23	-1.29	-25.78	-49.48
YBADJ	TTPN639	-71.68	-91.71	-108.94	-122.87	-133.06	0.00
YBADJ	TTPN639	-140.29	-137.96	-131.44	-120.92	-106.73	-89.30
YBADJ	TTPN639	-69.15	-46.90	0.00	1.29	25.78	49.48
YBADJ	TTPN639	71.68	91.71	108.94	122.87	133.06	0.00
YBADJ	TTPN640	140.41	138.70	132.78	122.83	109.14	92.13
YBADJ	TTPN640	72.33	50.33	26.80	2.31	-22.25	-46.14
YBADJ	TTPN640	-68.62	-89.02	-106.72	-121.17	-131.94	0.00
YBADJ	TTPN640	-140.41	-138.70	-132.78	-122.83	-109.14	-92.13
YBADJ	TTPN640	-72.33	-50.33	0.00	-2.31	22.25	46.14
YBADJ	TTPN640	68.62	89.02	106.72	121.17	131.94	0.00
YBADJ	TTPN641	141.19	140.10	134.75	125.31	112.05	95.40
YBADJ	TTPN641	75.85	53.99	30.49	5.92	-18.83	-43.01
YBADJ	TTPN641	-65.88	-86.76	-104.99	-120.04	-131.44	0.00
YBADJ	TTPN641	-141.19	-140.10	-134.75	-125.31	-112.05	-95.40
YBADJ	TTPN641	-75.85	-53.99	0.00	-5.92	18.83	43.01
YBADJ	TTPN641	65.88	86.76	104.99	120.04	131.44	0.00
YBADJ	TTPN642	141.73	141.29	136.55	127.67	114.90	98.65
YBADJ	TTPN642	79.40	57.73	34.31	9.71	-15.20	-39.64
YBADJ	TTPN642	-62.88	-84.21	-102.98	-118.62	-130.65	0.00
YBADJ	TTPN642	-141.73	-141.29	-136.55	-127.67	-114.90	-98.65
YBADJ	TTPN642	-79.40	-57.73	0.00	-9.71	15.20	39.64
YBADJ	TTPN642	62.88	84.21	102.98	118.62	130.65	0.00
YBADJ	TTPN643	141.13	141.24	137.07	128.72	116.47	100.68
YBADJ	TTPN643	81.82	60.49	37.31	12.86	-11.99	-36.47
YBADJ	TTPN643	-59.85	-81.41	-100.49	-116.52	-129.01	0.00
YBADJ	TTPN643	-141.13	-141.24	-137.07	-128.72	-116.47	-100.68
YBADJ	TTPN643	-81.82	-60.49	0.00	-12.86	11.99	36.47
YBADJ	TTPN643	59.85	81.41	100.49	116.52	129.01	0.00
YBADJ	TTPN644	141.90	142.63	139.02	131.20	119.38	103.94
YBADJ	TTPN644	85.34	64.14	41.00	16.47	-8.57	-33.34
YBADJ	TTPN644	-57.11	-79.13	-98.76	-115.38	-128.50	0.00
YBADJ	TTPN644	-141.90	-142.63	-139.02	-131.20	-119.38	-103.94
YBADJ	TTPN644	-85.34	-64.14	0.00	-16.47	8.57	33.34
YBADJ	TTPN644	57.11	79.13	98.76	115.38	128.50	0.00
YBADJ	TTPN645	142.40	143.74	140.71	133.40	122.04	106.97
YBADJ	TTPN645	88.65	67.64	44.57	20.01	-5.17	-30.19
YBADJ	TTPN645	-54.29	-76.75	-96.87	-114.05	-127.76	0.00
YBADJ	TTPN645	-142.40	-143.74	-140.71	-133.40	-122.04	-106.97
YBADJ	TTPN645	-88.65	-67.64	0.00	-20.01	5.17	30.19
YBADJ	TTPN645	54.29	76.75	96.87	114.05	127.76	0.00
YBADJ	TTPN646	105.61	68.91	30.11	-9.60	-49.01	-86.94
YBADJ	TTPN646	-122.23	-153.80	-180.70	-202.25	-217.66	-226.46
YBADJ	TTPN646	-228.38	-223.36	-211.55	0.00	0.00	0.00
YBADJ	TTPN646	-105.61	-68.91	-30.11	9.60	49.01	86.94
YBADJ	TTPN646	122.23	153.80	0.00	202.25	217.66	226.46
YBADJ	TTPN646	228.38	223.36	211.55	0.00	0.00	0.00
YBADJ	TTPN647	143.28	145.20	142.71	135.89	124.93	110.18
YBADJ	TTPN647	92.08	71.19	48.13	23.47	-1.92	-27.24
YBADJ	TTPN647	-51.73	-74.66	-95.31	-113.07	-127.40	0.00
YBADJ	TTPN647	-143.28	-145.20	-142.71	-135.89	-124.93	-110.18
YBADJ	TTPN647	-92.08	-71.19	0.00	-23.47	1.92	27.24
YBADJ	TTPN647	51.73	74.66	95.31	113.07	127.40	0.00

YBADJ	TTPN648	143.97	146.56	144.69	138.43	127.96	113.61
YBADJ	TTPN648	95.80	75.08	52.08	27.35	1.79	-23.82
YBADJ	TTPN648	-48.72	-72.13	-93.35	-111.73	-126.72	0.00
YBADJ	TTPN648	-143.97	-146.56	-144.69	-138.43	-127.96	-113.61
YBADJ	TTPN648	-95.80	-75.08	0.00	-27.35	-1.79	23.82
YBADJ	TTPN648	48.72	72.13	93.35	111.73	126.72	0.00
YBADJ	TTPN649	144.45	147.62	146.31	140.55	130.52	116.53
YBADJ	TTPN649	98.99	78.45	55.52	30.76	5.07	-20.78
YBADJ	TTPN649	-46.00	-69.82	-91.52	-110.44	-126.01	0.00
YBADJ	TTPN649	-144.45	-147.62	-146.31	-140.55	-130.52	-116.53
YBADJ	TTPN649	-98.99	-78.45	0.00	-30.76	-5.07	20.78
YBADJ	TTPN649	46.00	69.82	91.52	110.44	126.01	0.00
YBADJ	TTPN650	145.11	148.93	148.22	143.01	133.45	119.83
YBADJ	TTPN650	102.58	82.21	59.34	34.53	8.66	-17.48
YBADJ	TTPN650	-43.08	-67.37	-89.61	-109.14	-125.34	0.00
YBADJ	TTPN650	-145.11	-148.93	-148.22	-143.01	-133.45	-119.83
YBADJ	TTPN650	-102.58	-82.21	0.00	-34.52	-8.66	17.48
YBADJ	TTPN650	43.08	67.37	89.61	109.14	125.34	0.00
YBADJ	TTPN651	145.89	150.32	150.19	145.49	136.36	123.10
YBADJ	TTPN651	106.10	85.87	63.03	38.13	12.08	-14.35
YBADJ	TTPN651	-40.34	-65.10	-87.89	-108.01	-124.84	0.00
YBADJ	TTPN651	-145.89	-150.32	-150.19	-145.49	-136.36	-123.10
YBADJ	TTPN651	-106.10	-85.87	0.00	-38.13	-12.08	14.35
YBADJ	TTPN651	40.34	65.10	87.89	108.01	124.84	0.00
YBADJ	TTPN652	0.00	151.52	151.99	147.85	139.21	126.35
YBADJ	TTPN652	109.64	89.61	66.85	41.92	15.71	-10.98
YBADJ	TTPN652	-37.34	-62.56	-85.88	-106.59	-124.06	0.00
YBADJ	TTPN652	0.00	-151.52	-151.99	-147.85	-139.21	-126.35
YBADJ	TTPN652	-109.64	-89.61	0.00	-41.92	-15.71	10.98
YBADJ	TTPN652	37.34	62.56	85.88	106.59	124.06	0.00
YBADJ	TTPN653	0.00	152.63	153.67	150.05	141.87	129.38
YBADJ	TTPN653	112.96	93.10	70.42	45.45	19.10	-7.83
YBADJ	TTPN653	-34.52	-60.17	-83.99	-105.25	-123.32	0.00
YBADJ	TTPN653	0.00	-152.63	-153.67	-150.05	-141.87	-129.38
YBADJ	TTPN653	-112.96	-93.10	0.00	-45.45	-19.10	7.83
YBADJ	TTPN653	34.52	60.17	83.99	105.25	123.32	0.00
YBADJ	TTPN654	0.00	154.01	155.63	152.52	144.78	132.64
YBADJ	TTPN654	116.47	96.76	74.11	49.07	22.53	-4.70
YBADJ	TTPN654	-31.78	-57.90	-82.25	-104.11	-122.81	0.00
YBADJ	TTPN654	0.00	-154.01	-155.63	-152.52	-144.78	-132.64
YBADJ	TTPN654	-116.47	-96.76	0.00	-49.07	-22.52	4.70
YBADJ	TTPN654	31.78	57.90	82.25	104.11	122.81	0.00
YBADJ	TTPN655	0.00	155.12	157.31	154.73	147.44	135.67
YBADJ	TTPN655	119.78	100.26	77.68	52.60	25.92	-1.55
YBADJ	TTPN655	-28.97	-55.51	-80.37	-102.78	-122.07	0.00
YBADJ	TTPN655	0.00	-155.12	-157.31	-154.73	-147.44	-135.67
YBADJ	TTPN655	-119.78	-100.25	0.00	-52.60	-25.92	1.55
YBADJ	TTPN655	28.97	55.51	80.37	102.78	122.07	0.00
YBADJ	TTPN656	0.00	156.58	159.32	157.22	150.34	138.89
YBADJ	TTPN656	123.23	103.82	81.25	56.07	29.19	1.41
YBADJ	TTPN656	-26.40	-53.42	-78.81	-101.80	-121.71	0.00
YBADJ	TTPN656	0.00	-156.58	-159.32	-157.22	-150.34	-138.89
YBADJ	TTPN656	-123.23	-103.82	0.00	-56.07	-29.19	-1.41
YBADJ	TTPN656	26.40	53.42	78.81	101.80	121.71	0.00
YBADJ	TTPN657	106.30	70.27	32.09	-7.05	-45.99	-83.52
YBADJ	TTPN657	-118.52	-149.92	-176.76	-198.37	-213.96	-223.05
YBADJ	TTPN657	-225.37	-220.83	-209.59	0.00	0.00	0.00

YBADJ	TTPN657	-106.30	-70.27	-32.09	7.05	45.99	83.52
YBADJ	TTPN657	118.52	149.92	0.00	198.37	213.96	223.05
YBADJ	TTPN657	225.37	220.83	209.59	0.00	0.00	0.00
YBADJ	TTPN658	0.00	157.94	161.30	159.76	153.37	142.31
YBADJ	TTPN658	126.93	107.70	85.19	59.95	32.89	4.82
YBADJ	TTPN658	-23.39	-50.89	-76.84	-100.46	-121.03	0.00
YBADJ	TTPN658	0.00	-157.94	-161.30	-159.76	-153.37	-142.31
YBADJ	TTPN658	-126.93	-107.70	0.00	-59.95	-32.89	-4.82
YBADJ	TTPN658	23.39	50.89	76.84	100.46	121.03	0.00
YBADJ	TTPN659	0.00	159.00	162.92	161.88	155.92	145.23
YBADJ	TTPN659	130.12	111.06	88.63	63.36	36.16	7.86
YBADJ	TTPN659	-20.68	-48.59	-75.02	-99.17	-120.32	0.00
YBADJ	TTPN659	0.00	-159.00	-162.92	-161.88	-155.92	-145.23
YBADJ	TTPN659	-130.12	-111.06	0.00	-63.36	-36.16	-7.86
YBADJ	TTPN659	20.68	48.59	75.02	99.17	120.32	0.00
YBADJ	TTPN660	0.00	160.14	164.58	164.01	158.47	148.11
YBADJ	TTPN660	133.24	114.33	91.95	66.63	39.28	10.74
YBADJ	TTPN660	-18.13	-46.45	-73.36	-98.04	-119.74	0.00
YBADJ	TTPN660	0.00	-160.14	-164.58	-164.01	-158.47	-148.11
YBADJ	TTPN660	-133.24	-114.33	0.00	-66.63	-39.28	-10.74
YBADJ	TTPN660	18.13	46.45	73.36	98.04	119.74	0.00
YBADJ	TTPN661	0.00	161.53	166.54	166.49	161.38	151.37
YBADJ	TTPN661	136.76	117.99	95.64	70.24	42.70	13.86
YBADJ	TTPN661	-15.40	-44.19	-71.64	-96.91	-119.24	0.00
YBADJ	TTPN661	0.00	-161.53	-166.54	-166.49	-161.38	-151.37
YBADJ	TTPN661	-136.76	-117.99	0.00	-70.24	-42.70	-13.86
YBADJ	TTPN661	15.40	44.19	71.64	96.91	119.24	0.00
YBADJ	TTPN662	0.00	162.73	168.35	168.86	164.23	154.62
YBADJ	TTPN662	140.31	121.73	99.46	74.02	46.33	17.23
YBADJ	TTPN662	-12.39	-41.64	-69.62	-95.49	-118.45	0.00
YBADJ	TTPN662	0.00	-162.73	-168.35	-168.86	-164.23	-154.62
YBADJ	TTPN662	-140.31	-121.73	0.00	-74.02	-46.33	-17.23
YBADJ	TTPN662	12.39	41.64	69.62	95.49	118.45	0.00
YBADJ	TTPN663	0.00	163.84	170.03	171.06	166.89	157.65
YBADJ	TTPN663	143.62	125.23	103.03	77.56	49.73	20.38
YBADJ	TTPN663	-9.58	-39.25	-67.73	-94.16	-117.72	0.00
YBADJ	TTPN663	0.00	-163.84	-170.03	-171.06	-166.89	-157.65
YBADJ	TTPN663	-143.62	-125.23	0.00	-77.56	-49.72	-20.38
YBADJ	TTPN663	9.58	39.25	67.73	94.16	117.72	0.00
YBADJ	TTPN664	0.00	165.22	171.99	173.53	169.80	160.91
YBADJ	TTPN664	147.13	128.89	106.72	81.17	53.15	23.51
YBADJ	TTPN664	-6.84	-36.98	-66.00	-93.02	-117.20	0.00
YBADJ	TTPN664	0.00	-165.22	-171.99	-173.53	-169.80	-160.91
YBADJ	TTPN664	-147.13	-128.89	0.00	-81.17	-53.15	-23.51
YBADJ	TTPN664	6.84	36.98	66.00	93.02	117.20	0.00
YBADJ	TTPN665	0.00	166.33	173.67	175.73	172.46	163.94
YBADJ	TTPN665	150.45	132.38	110.29	84.71	56.54	26.66
YBADJ	TTPN665	-4.03	-34.60	-64.11	-91.68	-116.47	0.00
YBADJ	TTPN665	0.00	-166.33	-173.67	-175.73	-172.46	-163.94
YBADJ	TTPN665	-150.45	-132.38	0.00	-84.71	-56.54	-26.66
YBADJ	TTPN665	4.03	34.60	64.11	91.68	116.47	0.00
YBADJ	TTPN666	0.00	167.79	175.67	178.22	175.35	167.16
YBADJ	TTPN666	153.88	135.93	113.85	88.17	59.80	29.62
YBADJ	TTPN666	-1.47	-32.51	-62.56	-90.71	-116.10	0.00
YBADJ	TTPN666	0.00	-167.79	-175.67	-178.22	-175.35	-167.16
YBADJ	TTPN666	-153.88	-135.93	0.00	-88.17	-59.80	-29.62
YBADJ	TTPN666	1.47	32.51	62.56	90.71	116.10	0.00

YBADJ	TTPN667	0.00	169.15	177.66	180.77	178.39	170.58
YBADJ	TTPN667	157.60	139.82	117.80	92.06	63.51	33.03
YBADJ	TTPN667	1.55	-29.98	-60.59	-89.37	-115.43	0.00
YBADJ	TTPN667	0.00	-169.15	-177.66	-180.77	-178.39	-170.58
YBADJ	TTPN667	-157.60	-139.82	0.00	-92.06	-63.51	-33.03
YBADJ	TTPN667	-1.55	29.98	60.59	89.37	115.43	0.00
YBADJ	TTPN668	106.78	71.33	33.71	-4.94	-43.43	-80.60
YBADJ	TTPN668	-115.33	-146.55	-173.32	-194.96	-210.69	-220.02
YBADJ	TTPN668	-222.65	-218.53	-207.76	0.00	0.00	0.00
YBADJ	TTPN668	-106.78	-71.33	-33.71	4.94	43.43	80.60
YBADJ	TTPN668	115.33	146.55	0.00	194.96	210.69	220.02
YBADJ	TTPN668	222.65	218.53	207.76	0.00	0.00	0.00
YBADJ	TTPN669	0.00	170.20	179.27	182.88	180.94	173.50
YBADJ	TTPN669	160.79	143.19	121.24	95.47	66.79	36.08
YBADJ	TTPN669	4.27	-27.66	-58.76	-88.07	-114.70	0.00
YBADJ	TTPN669	0.00	-170.20	-179.27	-182.88	-180.94	-173.50
YBADJ	TTPN669	-160.79	-143.19	0.00	-95.47	-66.79	-36.08
YBADJ	TTPN669	-4.27	27.66	58.76	88.07	114.70	0.00
YBADJ	TTPN670	0.00	171.32	181.02	185.23	183.80	176.79
YBADJ	TTPN670	164.41	147.03	125.19	99.40	70.58	39.62
YBADJ	TTPN670	7.46	-24.93	-56.57	-86.48	-113.77	0.00
YBADJ	TTPN670	0.00	-171.32	-181.02	-185.23	-183.80	-176.79
YBADJ	TTPN670	-164.41	-147.03	0.00	-99.40	-70.58	-39.62
YBADJ	TTPN670	-7.46	24.93	56.57	86.48	113.77	0.00
YBADJ	TTPN671	0.00	172.71	182.99	187.71	186.72	180.06
YBADJ	TTPN671	167.93	150.69	128.88	103.01	74.00	42.75
YBADJ	TTPN671	10.19	-22.67	-54.84	-85.35	-113.27	0.00
YBADJ	TTPN671	0.00	-172.71	-182.99	-187.71	-186.72	-180.06
YBADJ	TTPN671	-167.93	-150.69	0.00	-103.01	-74.00	-42.75
YBADJ	TTPN671	-10.19	22.67	54.84	85.35	113.27	0.00
YBADJ	TTPN672	0.00	173.91	184.80	190.07	189.57	183.31
YBADJ	TTPN672	171.48	154.43	132.70	106.79	77.63	46.12
YBADJ	TTPN672	13.20	-20.12	-52.83	-83.93	-112.49	0.00
YBADJ	TTPN672	0.00	-173.91	-184.80	-190.07	-189.57	-183.31
YBADJ	TTPN672	-171.48	-154.43	0.00	-106.79	-77.63	-46.12
YBADJ	TTPN672	-13.20	20.12	52.83	83.93	112.49	0.00
YBADJ	TTPN673	0.00	175.02	186.48	192.27	192.23	186.34
YBADJ	TTPN673	174.79	157.93	136.27	110.33	81.03	49.27
YBADJ	TTPN673	16.01	-17.74	-50.94	-82.60	-111.75	0.00
YBADJ	TTPN673	0.00	-175.02	-186.48	-192.27	-192.23	-186.34
YBADJ	TTPN673	-174.79	-157.93	0.00	-110.33	-81.03	-49.27
YBADJ	TTPN673	-16.01	17.74	50.94	82.60	111.75	0.00
YBADJ	TTPN674	0.00	176.40	188.44	194.74	195.14	189.60
YBADJ	TTPN674	178.30	161.59	139.96	113.94	84.45	52.40
YBADJ	TTPN674	18.75	-15.46	-49.21	-81.46	-111.23	0.00
YBADJ	TTPN674	0.00	-176.40	-188.43	-194.74	-195.14	-189.60
YBADJ	TTPN674	-178.30	-161.59	0.00	-113.94	-84.45	-52.40
YBADJ	TTPN674	-18.75	15.46	49.21	81.46	111.23	0.00
YBADJ	TTPN675	0.00	177.51	190.12	196.95	197.79	192.63
YBADJ	TTPN675	181.61	165.08	143.53	117.48	87.85	55.55
YBADJ	TTPN675	21.56	-13.08	-47.32	-80.13	-110.50	0.00
YBADJ	TTPN675	0.00	-177.51	-190.12	-196.95	-197.79	-192.63
YBADJ	TTPN675	-181.61	-165.08	0.00	-117.48	-87.85	-55.55
YBADJ	TTPN675	-21.56	13.08	47.32	80.13	110.50	0.00
YBADJ	TTPN676	0.00	178.97	192.12	199.43	200.69	195.84
YBADJ	TTPN676	185.05	168.63	147.09	120.94	91.10	58.50

YBADJ	TTPN676	24.12	-10.99	-45.76	-79.15	-110.13	0.00
YBADJ	TTPN676	0.00	-178.97	-192.12	-199.43	-200.69	-195.84
YBADJ	TTPN676	-185.05	-168.63	0.00	-120.94	-91.10	-58.50
YBADJ	TTPN676	-24.12	10.99	45.77	79.15	110.13	0.00
YBADJ	TTPN677	0.00	180.33	194.10	201.98	203.72	199.27
YBADJ	TTPN677	188.76	172.52	151.04	124.82	94.81	61.92
YBADJ	TTPN677	27.14	-8.46	-43.80	-77.81	-109.46	0.00
YBADJ	TTPN677	0.00	-180.33	-194.10	-201.98	-203.72	-199.27
YBADJ	TTPN677	-188.76	-172.52	0.00	-124.82	-94.81	-61.92
YBADJ	TTPN677	-27.14	8.46	43.80	77.81	109.46	0.00
YBADJ	TTPN678	0.00	181.39	195.72	204.10	206.28	202.19
YBADJ	TTPN678	191.96	175.89	154.48	128.23	98.09	64.96
YBADJ	TTPN678	29.86	-6.15	-41.97	-76.52	-108.74	0.00
YBADJ	TTPN678	0.00	-181.39	-195.72	-204.10	-206.28	-202.19
YBADJ	TTPN678	-191.96	-175.89	0.00	-128.23	-98.09	-64.96
YBADJ	TTPN678	-29.86	6.15	41.97	76.52	108.74	0.00
YBADJ	TTPN679	0.00	0.00	0.00	-234.99	-243.24	-244.11
YBADJ	TTPN679	-237.55	-223.78	0.00	0.00	-144.75	-108.23
YBADJ	TTPN679	-68.42	-26.52	16.17	58.38	98.81	0.00
YBADJ	TTPN679	0.00	0.00	0.00	234.99	243.24	244.10
YBADJ	TTPN679	237.55	223.78	203.21	176.88	144.75	108.23
YBADJ	TTPN679	68.42	26.52	-16.17	-58.38	-98.81	0.00
YBADJ	TTPN680	0.00	0.00	-203.09	-213.79	-218.00	-215.58
YBADJ	TTPN680	-206.61	-191.36	0.00	-144.48	-113.84	-79.75
YBADJ	TTPN680	-43.24	-5.41	32.58	69.59	104.48	0.00
YBADJ	TTPN680	0.00	0.00	203.09	213.79	218.00	215.58
YBADJ	TTPN680	206.61	191.36	170.30	144.48	113.84	79.75
YBADJ	TTPN680	43.24	5.41	-32.58	-69.59	-104.48	0.00
YBADJ	TTPN681	-109.01	-76.24	-41.14	-4.80	31.69	67.22
YBADJ	TTPN681	100.70	131.13	0.00	178.81	195.04	205.34
YBADJ	TTPN681	209.40	207.10	198.50	183.88	0.00	0.00
YBADJ	TTPN681	109.01	76.24	41.14	4.80	-31.69	-67.22
YBADJ	TTPN681	-100.70	-131.13	-157.57	-178.81	-195.04	-205.34
YBADJ	TTPN681	-209.40	-207.10	-198.50	-183.88	0.00	0.00
YBADJ	TTPN682	-108.25	-74.85	-39.18	-2.33	34.60	70.48
YBADJ	TTPN682	104.22	134.79	0.00	182.42	198.46	208.47
YBADJ	TTPN682	212.14	209.37	200.23	0.00	0.00	0.00
YBADJ	TTPN682	108.25	74.85	39.18	2.33	-34.60	-70.48
YBADJ	TTPN682	-104.22	-134.79	-161.26	-182.42	-198.46	-208.47
YBADJ	TTPN682	-212.14	-209.37	-200.23	0.00	0.00	0.00
YBADJ	TTPN683	-107.70	-73.66	-37.38	0.04	37.45	73.73
YBADJ	TTPN683	107.76	138.53	0.00	186.20	202.09	211.83
YBADJ	TTPN683	215.14	211.92	202.25	0.00	0.00	0.00
YBADJ	TTPN683	107.70	73.66	37.38	-0.04	-37.45	-73.73
YBADJ	TTPN683	-107.77	-138.53	-165.08	-186.20	-202.09	-211.83
YBADJ	TTPN683	-215.14	-211.92	-202.25	0.00	0.00	0.00
YBADJ	TTPN684	-107.20	-72.55	-35.70	2.24	40.11	76.76
YBADJ	TTPN684	111.08	142.02	0.00	189.74	205.49	214.99
YBADJ	TTPN684	217.96	214.30	204.14	0.00	0.00	0.00
YBADJ	TTPN684	107.20	72.55	35.70	-2.24	-40.11	-76.76
YBADJ	TTPN684	-111.08	-142.02	-168.65	-189.74	-205.49	-214.99
YBADJ	TTPN684	-217.96	-214.30	-204.14	0.00	0.00	0.00
YBADJ	TTPN685	-106.43	-71.17	-33.74	4.71	43.02	80.02
YBADJ	TTPN685	114.59	145.68	0.00	193.35	208.91	218.12
YBADJ	TTPN685	220.70	216.57	205.87	0.00	0.00	0.00
YBADJ	TTPN685	106.43	71.17	33.74	-4.71	-43.02	-80.02
YBADJ	TTPN685	-114.59	-145.68	-172.34	-193.35	-208.91	-218.12

```
YBADJ    TTPN685       -220.70  -216.57  -205.87     0.00     0.00     0.00

YBADJ    TTPN686       -105.93   -70.06   -32.06     6.91    45.68    83.05
YBADJ    TTPN686        117.90   149.17     0.00   196.89   212.30   221.27
YBADJ    TTPN686        223.51   218.96   207.76     0.00     0.00     0.00
YBADJ    TTPN686        105.93    70.06    32.06    -6.91   -45.68   -83.05
YBADJ    TTPN686       -117.90  -149.17  -175.91  -196.89  -212.30  -221.27
YBADJ    TTPN686       -223.51  -218.96  -207.76     0.00     0.00     0.00

YBADJ    TTPN687       -105.05   -68.59   -30.05     9.41    48.58    86.27
YBADJ    TTPN687        121.35   152.73     0.00   200.36   215.57   224.23
YBADJ    TTPN687        226.08   221.06   209.32     0.00     0.00     0.00
YBADJ    TTPN687        105.05    68.59    30.05    -9.41   -48.58   -86.27
YBADJ    TTPN687       -121.35  -152.73  -179.48  -200.36  -215.57  -224.23
YBADJ    TTPN687       -226.08  -221.06  -209.32     0.00     0.00     0.00

YBADJ    TTPN688       -104.36   -67.24   -28.07    11.95    51.60    89.69
YBADJ    TTPN688        125.05   156.62     0.00   204.24   219.27   227.64
YBADJ    TTPN688        229.09   223.58   211.28     0.00     0.00     0.00
YBADJ    TTPN688        104.36    67.24    28.07   -11.95   -51.60   -89.69
YBADJ    TTPN688       -125.05  -156.62  -183.42  -204.24  -219.27  -227.64
YBADJ    TTPN688       -229.09  -223.58  -211.28     0.00     0.00     0.00

YBADJ    TTPN689       -103.88   -66.17   -26.45    14.07    54.16    92.61
YBADJ    TTPN689        128.25   159.98     0.00   207.65   222.54   230.68
YBADJ    TTPN689        231.80   225.88   213.10     0.00     0.00     0.00
YBADJ    TTPN689        103.88    66.17    26.45   -14.07   -54.16   -92.61
YBADJ    TTPN689       -128.25  -159.98  -186.86  -207.65  -222.54  -230.68
YBADJ    TTPN689       -231.80  -225.88  -213.10     0.00     0.00     0.00

YBADJ    TTPN690       -103.21   -64.86   -24.54    16.53    57.10    95.93
YBADJ    TTPN690        131.84   163.76     0.00   211.42   226.14   233.99
YBADJ    TTPN690        234.74   228.35   215.02     0.00     0.00     0.00
YBADJ    TTPN690        103.21    64.86    24.54   -16.53   -57.10   -95.93
YBADJ    TTPN690       -131.84  -163.76  -190.69  -211.42  -226.14  -233.99
YBADJ    TTPN690       -234.74  -228.35  -215.02     0.00     0.00     0.00

YBADJ    TTPN691          0.00     0.00  -201.14  -211.32  -215.09  -212.32
YBADJ    TTPN691       -203.10  -187.71     0.00  -140.87  -110.42   -76.62
YBADJ    TTPN691        -40.49    -3.14    34.32    70.73   104.99     0.00
YBADJ    TTPN691          0.00     0.00   201.14   211.32   215.09   212.32
YBADJ    TTPN691        203.10   187.71   166.61   140.87   110.42    76.62
YBADJ    TTPN691         40.49     3.14   -34.32   -70.73  -104.99     0.00

YBADJ    TTPN692       -102.44   -63.47   -22.57    19.01    60.01    99.19
YBADJ    TTPN692        135.36   167.41     0.00   215.03   229.56   237.12
YBADJ    TTPN692        237.47   230.61     0.00     0.00     0.00     0.00
YBADJ    TTPN692        102.44    63.47    22.57   -19.01   -60.01   -99.19
YBADJ    TTPN692       -135.36  -167.41  -194.38  -215.03  -229.56  -237.12
YBADJ    TTPN692       -237.47  -230.61     0.00     0.00     0.00     0.00

YBADJ    TTPN693       -101.89   -62.27   -20.77    21.37    62.86   102.44
YBADJ    TTPN693        138.91   171.15     0.00   218.81   233.19   240.49
YBADJ    TTPN693        240.48   233.16     0.00     0.00     0.00     0.00
YBADJ    TTPN693        101.89    62.27    20.77   -21.37   -62.86  -102.44
YBADJ    TTPN693       -138.91  -171.15  -198.20  -218.81  -233.19  -240.49
YBADJ    TTPN693       -240.48  -233.16     0.00     0.00     0.00     0.00

YBADJ    TTPN694       -101.39   -61.17   -19.09    23.58    65.52   105.47
YBADJ    TTPN694        142.22   174.65     0.00   222.35   236.59   243.64
YBADJ    TTPN694        243.29   235.55     0.00     0.00     0.00     0.00
YBADJ    TTPN694        101.39    61.17    19.09   -23.58   -65.52  -105.47
YBADJ    TTPN694       -142.22  -174.65  -201.77  -222.35  -236.59  -243.64
YBADJ    TTPN694       -243.29  -235.55     0.00     0.00     0.00     0.00

YBADJ    TTPN695       -100.62   -59.78   -17.13    26.05    68.43   108.73
```

YBADJ	TTPN695	145.73	178.31	0.00	225.96	240.01	246.77
YBADJ	TTPN695	246.03	237.82	0.00	0.00	0.00	0.00
YBADJ	TTPN695	100.62	59.78	17.13	-26.05	-68.43	-108.73
YBADJ	TTPN695	-145.73	-178.31	-205.46	-225.96	-240.01	-246.77
YBADJ	TTPN695	-246.03	-237.82	0.00	0.00	0.00	0.00
YBADJ	TTPN696	0.00	0.00	-199.33	-208.96	-212.24	-209.07
YBADJ	TTPN696	-199.55	-183.96	0.00	-137.08	-106.79	-73.25
YBADJ	TTPN696	-37.49	-0.59	36.33	72.15	105.77	0.00
YBADJ	TTPN696	0.00	0.00	199.33	208.96	212.24	209.07
YBADJ	TTPN696	199.55	183.96	162.79	137.08	106.79	73.25
YBADJ	TTPN696	37.49	0.59	-36.33	-72.15	-105.77	0.00
YBADJ	TTPN697	0.00	0.00	-197.65	-206.76	-209.58	-206.04
YBADJ	TTPN697	-196.24	-180.47	0.00	-133.55	-103.40	-70.10
YBADJ	TTPN697	-34.68	1.80	38.22	73.48	106.51	0.00
YBADJ	TTPN697	0.00	0.00	197.65	206.76	209.58	206.04
YBADJ	TTPN697	196.24	180.47	159.22	133.55	103.40	70.10
YBADJ	TTPN697	34.68	-1.80	-38.22	-73.48	-106.51	0.00
YBADJ	TTPN698	0.00	0.00	-195.69	-204.29	-206.67	-202.78
YBADJ	TTPN698	-192.72	-176.81	0.00	-129.93	-99.97	-66.97
YBADJ	TTPN698	-31.94	4.07	39.95	74.62	107.02	0.00
YBADJ	TTPN698	0.00	0.00	195.69	204.29	206.67	202.78
YBADJ	TTPN698	192.72	176.81	155.53	129.93	99.97	66.97
YBADJ	TTPN698	31.94	-4.07	-39.95	-74.62	-107.02	0.00
YBADJ	TTPN699	0.00	-180.04	-194.01	-202.08	-204.01	-199.75
YBADJ	TTPN699	-189.41	-173.32	0.00	-126.40	-96.58	-63.82
YBADJ	TTPN699	-29.12	6.46	41.84	75.95	107.76	0.00
YBADJ	TTPN699	0.00	180.04	194.01	202.08	204.01	199.75
YBADJ	TTPN699	189.41	173.32	151.96	126.40	96.58	63.82
YBADJ	TTPN699	29.12	-6.46	-41.84	-75.95	-107.76	0.00
YBADJ	TTPN700	0.00	-178.58	-192.00	-199.59	-201.11	-196.52
YBADJ	TTPN700	-185.97	-169.76	0.00	-122.93	-93.31	-60.86
YBADJ	TTPN700	-26.56	8.55	43.40	76.93	108.12	0.00
YBADJ	TTPN700	0.00	178.58	192.00	199.59	201.11	196.52
YBADJ	TTPN700	185.97	169.76	148.39	122.93	93.31	60.86
YBADJ	TTPN700	26.56	-8.55	-43.40	-76.93	-108.12	0.00
YBADJ	TTPN701	0.00	-177.22	-190.02	-197.05	-198.09	-193.11
YBADJ	TTPN701	-182.26	-165.88	0.00	-119.05	-89.61	-57.45
YBADJ	TTPN701	-23.54	11.08	45.36	78.27	108.80	0.00
YBADJ	TTPN701	0.00	177.22	190.02	197.05	198.09	193.11
YBADJ	TTPN701	182.26	165.88	144.45	119.05	89.61	57.45
YBADJ	TTPN701	23.54	-11.08	-45.36	-78.27	-108.80	0.00
YBADJ	TTPN702	0.00	-176.16	-188.41	-194.93	-195.53	-190.19
YBADJ	TTPN702	-179.07	-162.51	0.00	-115.64	-86.34	-54.41
YBADJ	TTPN702	-20.83	13.38	47.19	79.56	109.51	0.00
YBADJ	TTPN702	0.00	176.16	188.41	194.93	195.53	190.19
YBADJ	TTPN702	179.07	162.51	141.01	115.64	86.34	54.41
YBADJ	TTPN702	20.83	-13.38	-47.19	-79.56	-109.51	0.00
YBADJ	TTPN703	0.00	-175.13	-186.77	-192.74	-192.86	-187.11
YBADJ	TTPN703	-175.68	-158.91	0.00	-111.95	-82.78	-51.08
YBADJ	TTPN703	-17.84	15.95	49.25	81.06	110.40	0.00
YBADJ	TTPN703	0.00	175.13	186.77	192.74	192.86	187.11
YBADJ	TTPN703	175.68	158.91	137.31	111.95	82.78	51.08
YBADJ	TTPN703	17.84	-15.95	-49.25	-81.06	-110.40	0.00
YBADJ	TTPN704	0.00	0.00	0.00	-232.51	-240.32	-240.84
YBADJ	TTPN704	-234.04	-220.12	0.00	0.00	-141.33	-105.10
YBADJ	TTPN704	-65.68	-24.26	17.90	59.51	99.31	0.00
YBADJ	TTPN704	0.00	0.00	0.00	232.51	240.32	240.84

YBADJ	TTPN704	234.04	220.12	199.52	173.27	141.33	105.10
YBADJ	TTPN704	65.68	24.26	-17.90	-59.51	-99.31	0.00
YBADJ	TTPN705	0.00	-173.73	-184.81	-190.26	-189.94	-183.84
YBADJ	TTPN705	-172.16	-155.25	0.00	-108.34	-79.36	-47.96
YBADJ	TTPN705	-15.10	18.21	50.98	82.19	110.90	0.00
YBADJ	TTPN705	0.00	173.73	184.81	190.26	189.94	183.84
YBADJ	TTPN705	172.16	155.25	133.62	108.34	79.36	47.96
YBADJ	TTPN705	15.10	-18.21	-50.98	-82.19	-110.90	0.00
YBADJ	TTPN706	0.00	-172.55	-183.01	-187.91	-187.10	-180.60
YBADJ	TTPN706	-168.62	-151.51	0.00	-104.56	-75.72	-44.58
YBADJ	TTPN706	-12.09	20.77	53.00	83.62	111.70	0.00
YBADJ	TTPN706	0.00	172.55	183.01	187.91	187.10	180.60
YBADJ	TTPN706	168.62	151.51	129.80	104.56	75.72	44.58
YBADJ	TTPN706	12.09	-20.77	-53.00	-83.62	-111.70	0.00
YBADJ	TTPN707	0.00	-171.44	-181.33	-185.70	-184.44	-177.57
YBADJ	TTPN707	-165.30	-148.02	0.00	-101.02	-72.33	-41.43
YBADJ	TTPN707	-9.28	23.16	54.89	84.95	112.43	0.00
YBADJ	TTPN707	0.00	171.44	181.33	185.70	184.44	177.57
YBADJ	TTPN707	165.30	148.02	126.23	101.02	72.33	41.43
YBADJ	TTPN707	9.28	-23.16	-54.89	-84.95	-112.43	0.00
YBADJ	TTPN708	0.00	-170.05	-179.36	-183.23	-181.52	-174.30
YBADJ	TTPN708	-161.79	-144.36	0.00	-97.41	-68.91	-38.31
YBADJ	TTPN708	-6.54	25.42	56.61	86.08	112.94	0.00
YBADJ	TTPN708	0.00	170.05	179.36	183.22	181.52	174.30
YBADJ	TTPN708	161.79	144.36	122.54	97.41	68.91	38.31
YBADJ	TTPN708	6.54	-25.42	-56.61	-86.08	-112.94	0.00
YBADJ	TTPN709	0.00	-168.94	-177.68	-181.02	-178.86	-171.27
YBADJ	TTPN709	-158.47	-140.86	0.00	-93.88	-65.51	-35.15
YBADJ	TTPN709	-3.73	27.81	58.50	87.42	113.67	0.00
YBADJ	TTPN709	0.00	168.94	177.68	181.02	178.86	171.27
YBADJ	TTPN709	158.47	140.86	118.97	93.88	65.51	35.15
YBADJ	TTPN709	3.73	-27.81	-58.50	-87.42	-113.67	0.00
YBADJ	TTPN710	0.00	-167.48	-175.67	-178.53	-175.97	-168.06
YBADJ	TTPN710	-155.04	-137.31	0.00	-90.42	-62.25	-32.20
YBADJ	TTPN710	-1.17	29.90	60.05	88.39	114.04	0.00
YBADJ	TTPN710	0.00	167.48	175.68	178.53	175.97	168.06
YBADJ	TTPN710	155.04	137.31	115.41	90.42	62.25	32.20
YBADJ	TTPN710	1.17	-29.90	-60.06	-88.39	-114.04	0.00
YBADJ	TTPN711	0.00	-166.13	-173.70	-176.00	-172.94	-164.64
YBADJ	TTPN711	-151.33	-133.42	0.00	-86.53	-58.54	-28.78
YBADJ	TTPN711	1.86	32.44	62.03	89.74	114.72	0.00
YBADJ	TTPN711	0.00	166.13	173.70	176.00	172.94	164.64
YBADJ	TTPN711	151.33	133.42	111.46	86.53	58.54	28.78
YBADJ	TTPN711	-1.86	-32.44	-62.03	-89.74	-114.72	0.00
YBADJ	TTPN712	0.00	-165.06	-172.08	-173.88	-170.39	-161.72
YBADJ	TTPN712	-148.14	-130.05	0.00	-83.12	-55.27	-25.74
YBADJ	TTPN712	4.57	34.74	63.85	91.03	115.44	0.00
YBADJ	TTPN712	0.00	165.06	172.08	173.88	170.39	161.72
YBADJ	TTPN712	148.14	130.05	108.02	83.12	55.27	25.74
YBADJ	TTPN712	-4.57	-34.74	-63.85	-91.03	-115.44	0.00
YBADJ	TTPN713	0.00	-163.83	-170.29	-171.57	-167.64	-158.62
YBADJ	TTPN713	-144.78	-126.54	0.00	-79.60	-51.92	-22.66
YBADJ	TTPN713	7.30	37.03	65.63	92.24	116.05	0.00
YBADJ	TTPN713	0.00	163.83	170.29	171.57	167.64	158.62
YBADJ	TTPN713	144.78	126.54	104.45	79.60	51.92	22.66
YBADJ	TTPN713	-7.30	-37.03	-65.63	-92.24	-116.05	0.00

YBADJ	TTPN714	0.00	-162.45	-168.33	-169.10	-164.73	-155.36
YBADJ	TTPN714	-141.27	-122.88	0.00	-75.99	-48.49	-19.52
YBADJ	TTPN714	10.04	39.30	67.36	93.38	116.56	0.00
YBADJ	TTPN714	0.00	162.45	168.33	169.10	164.73	155.36
YBADJ	TTPN714	141.27	122.88	100.76	75.99	48.49	19.52
YBADJ	TTPN714	-10.04	-39.30	-67.36	-93.38	-116.56	0.00
YBADJ	TTPN715	0.00	0.00	0.00	-230.14	-237.48	-237.59
YBADJ	TTPN715	-230.49	-216.38	0.00	0.00	-137.70	-101.73
YBADJ	TTPN715	-62.68	-21.71	19.91	60.93	100.09	0.00
YBADJ	TTPN715	0.00	0.00	0.00	230.14	237.48	237.59
YBADJ	TTPN715	230.49	216.38	195.70	169.49	137.70	101.73
YBADJ	TTPN715	62.68	21.71	-19.91	-60.93	-100.09	0.00
YBADJ	TTPN716	0.00	-161.25	-166.53	-166.74	-161.89	-152.11
YBADJ	TTPN716	-137.72	-119.14	0.00	-72.21	-44.86	-16.16
YBADJ	TTPN716	13.04	41.85	69.38	94.80	117.34	0.00
YBADJ	TTPN716	0.00	161.25	166.53	166.74	161.89	152.11
YBADJ	TTPN716	137.72	119.14	96.94	72.21	44.86	16.16
YBADJ	TTPN716	-13.04	-41.85	-69.38	-94.80	-117.34	0.00
YBADJ	TTPN717	0.00	-160.15	-164.85	-164.54	-159.23	-149.08
YBADJ	TTPN717	-134.40	-115.64	0.00	-68.67	-41.47	-13.00
YBADJ	TTPN717	15.85	44.23	71.27	96.13	118.08	0.00
YBADJ	TTPN717	0.00	160.15	164.85	164.54	159.23	149.08
YBADJ	TTPN717	134.40	115.64	93.37	68.67	41.47	13.00
YBADJ	TTPN717	-15.85	-44.23	-71.27	-96.13	-118.08	0.00
YBADJ	TTPN718	0.00	-158.76	-162.89	-162.06	-156.32	-145.82
YBADJ	TTPN718	-130.89	-111.99	0.00	-65.06	-38.05	-9.87
YBADJ	TTPN718	18.60	46.50	73.00	97.27	118.59	0.00
YBADJ	TTPN718	0.00	158.76	162.89	162.06	156.32	145.82
YBADJ	TTPN718	130.89	111.99	89.68	65.06	38.05	9.87
YBADJ	TTPN718	-18.60	-46.50	-73.00	-97.27	-118.59	0.00
YBADJ	TTPN719	0.00	-157.65	-161.21	-159.86	-153.66	-142.79
YBADJ	TTPN719	-127.58	-108.49	0.00	-61.52	-34.65	-6.72
YBADJ	TTPN719	21.41	48.89	74.89	98.61	119.33	0.00
YBADJ	TTPN719	0.00	157.65	161.21	159.86	153.66	142.79
YBADJ	TTPN719	127.58	108.49	86.11	61.52	34.65	6.72
YBADJ	TTPN719	-21.41	-48.89	-74.89	-98.61	-119.33	0.00
YBADJ	TTPN720	0.00	-156.19	-159.20	-157.37	-150.77	-139.58
YBADJ	TTPN720	-124.14	-104.94	0.00	-58.06	-31.39	-3.77
YBADJ	TTPN720	23.97	50.98	76.44	99.58	119.69	0.00
YBADJ	TTPN720	0.00	156.19	159.20	157.37	150.77	139.58
YBADJ	TTPN720	124.14	104.94	82.55	58.06	31.39	3.77
YBADJ	TTPN720	-23.97	-50.98	-76.44	-99.58	-119.69	0.00
YBADJ	TTPN721	0.00	-154.83	-157.22	-154.83	-147.73	-136.15
YBADJ	TTPN721	-120.43	-101.05	0.00	-54.18	-27.68	-0.35
YBADJ	TTPN721	26.99	53.51	78.41	100.92	120.37	0.00
YBADJ	TTPN721	0.00	154.83	157.22	154.83	147.73	136.15
YBADJ	TTPN721	120.43	101.05	78.60	54.18	27.68	0.35
YBADJ	TTPN721	-26.99	-53.51	-78.41	-100.92	-120.37	0.00
YBADJ	TTPN722	0.00	-153.77	-155.60	-152.71	-145.17	-133.23
YBADJ	TTPN722	-117.24	-97.68	0.00	-50.77	-24.41	2.69
YBADJ	TTPN722	29.70	55.81	80.23	102.21	121.09	0.00
YBADJ	TTPN722	0.00	153.77	155.60	152.71	145.17	133.23
YBADJ	TTPN722	117.24	97.68	75.16	50.77	24.41	-2.69
YBADJ	TTPN722	-29.70	-55.81	-80.23	-102.21	-121.09	0.00
YBADJ	TTPN723	0.00	-152.55	-153.89	-150.56	-142.65	-130.40
YBADJ	TTPN723	-114.20	-94.52	0.00	-47.65	-21.46	5.38
YBADJ	TTPN723	32.06	57.77	81.71	103.18	121.51	0.00

YBADJ	TTPN723	0.00	152.55	153.89	150.56	142.65	130.40
YBADJ	TTPN723	114.20	94.52	71.97	47.65	21.46	-5.38
YBADJ	TTPN723	-32.06	-57.77	-81.71	-103.18	-121.51	0.00
YBADJ	TTPN724	0.00	-151.16	-151.93	-148.08	-139.73	-127.14
YBADJ	TTPN724	-110.68	-90.86	0.00	-44.04	-18.04	8.51
YBADJ	TTPN724	34.80	60.03	83.44	104.31	122.01	0.00
YBADJ	TTPN724	0.00	151.16	151.93	148.08	139.73	127.14
YBADJ	TTPN724	110.68	90.86	68.28	44.04	18.04	-8.51
YBADJ	TTPN724	-34.80	-60.03	-83.44	-104.31	-122.01	0.00
YBADJ	TTPN725	0.00	-149.97	-150.12	-145.72	-136.88	-123.89
YBADJ	TTPN725	-107.13	-87.12	0.00	-40.26	-14.41	11.88
YBADJ	TTPN725	37.80	62.58	85.45	105.73	122.80	0.00
YBADJ	TTPN725	0.00	149.97	150.12	145.72	136.88	123.89
YBADJ	TTPN725	107.13	87.12	64.46	40.26	14.41	-11.88
YBADJ	TTPN725	-37.80	-62.58	-85.45	-105.73	-122.80	0.00
YBADJ	TTPN726	0.00	0.00	0.00	-227.95	-234.83	-234.57
YBADJ	TTPN726	-227.18	-212.90	0.00	0.00	-134.32	-98.59
YBADJ	TTPN726	-59.87	-19.33	21.79	62.26	100.83	0.00
YBADJ	TTPN726	0.00	0.00	0.00	227.95	234.83	234.57
YBADJ	TTPN726	227.18	212.90	192.14	165.96	134.32	98.59
YBADJ	TTPN726	59.87	19.33	-21.79	-62.26	-100.83	0.00
YBADJ	TTPN727	0.00	-148.86	-148.44	-143.51	-134.22	-120.86
YBADJ	TTPN727	-103.82	-83.62	0.00	-36.72	-11.01	15.03
YBADJ	TTPN727	40.61	64.96	87.34	107.06	123.53	0.00
YBADJ	TTPN727	0.00	148.86	148.44	143.51	134.22	120.86
YBADJ	TTPN727	103.82	83.62	60.89	36.72	11.01	-15.03
YBADJ	TTPN727	-40.61	-64.96	-87.34	-107.06	-123.53	0.00
YBADJ	TTPN728	-143.98	-147.47	-146.48	-141.04	-131.31	-117.60
YBADJ	TTPN728	-100.31	-79.97	0.00	-33.11	-7.59	18.16
YBADJ	TTPN728	43.36	67.24	89.07	108.20	124.05	0.00
YBADJ	TTPN728	143.98	147.47	146.48	141.04	131.31	117.60
YBADJ	TTPN728	100.31	79.97	57.20	33.11	7.59	-18.16
YBADJ	TTPN728	-43.36	-67.24	-89.07	-108.20	-124.05	0.00
YBADJ	TTPN729	-143.48	-146.37	-144.81	-138.84	-128.66	-114.57
YBADJ	TTPN729	-97.00	-76.48	0.00	-29.58	-4.20	21.30
YBADJ	TTPN729	46.16	69.62	90.96	109.53	124.78	0.00
YBADJ	TTPN729	143.48	146.37	144.81	138.84	128.66	114.57
YBADJ	TTPN729	97.00	76.48	53.64	29.58	4.20	-21.30
YBADJ	TTPN729	-46.16	-69.62	-90.96	-109.53	-124.78	0.00
YBADJ	TTPN730	-143.77	-146.10	-144.00	-137.53	-126.87	-112.36
YBADJ	TTPN730	-94.44	-73.64	0.00	-26.45	-1.08	24.34
YBADJ	TTPN730	49.01	72.19	93.18	111.34	126.12	0.00
YBADJ	TTPN730	143.77	146.10	144.00	137.53	126.87	112.36
YBADJ	TTPN730	94.43	73.64	50.61	26.45	1.08	-24.34
YBADJ	TTPN730	-49.01	-72.19	-93.18	-111.34	-126.12	0.00
YBADJ	TTPN731	-143.08	-144.75	-142.03	-134.99	-123.84	-108.94
YBADJ	TTPN731	-90.72	-69.75	0.00	-22.56	2.64	27.76
YBADJ	TTPN731	52.04	74.73	95.16	112.69	126.80	0.00
YBADJ	TTPN731	143.08	144.75	142.03	134.99	123.84	108.94
YBADJ	TTPN731	90.72	69.75	46.66	22.56	-2.64	-27.76
YBADJ	TTPN731	-52.04	-74.73	-95.16	-112.69	-126.80	0.00
YBADJ	TTPN732	-142.60	-143.69	-140.41	-132.87	-121.29	-106.02
YBADJ	TTPN732	-87.53	-66.38	0.00	-19.16	5.91	30.80
YBADJ	TTPN732	54.75	77.03	96.98	113.98	127.52	0.00
YBADJ	TTPN732	142.60	143.69	140.41	132.87	121.29	106.02
YBADJ	TTPN732	87.53	66.38	43.22	19.16	-5.91	-30.80
YBADJ	TTPN732	-54.75	-77.03	-96.98	-113.98	-127.52	0.00

YBADJ	TTPN733	-141.88	-142.28	-138.36	-130.24	-118.15	-102.48
YBADJ	TTPN733	-83.69	-62.36	0.00	-15.14	9.74	34.33
YBADJ	TTPN733	57.87	79.65	99.01	115.37	128.22	0.00
YBADJ	TTPN733	141.88	142.28	138.36	130.24	118.15	102.48
YBADJ	TTPN733	83.69	62.36	39.14	15.14	-9.74	-34.33
YBADJ	TTPN733	-57.87	-79.65	-99.01	-115.37	-128.22	0.00
YBADJ	TTPN734	-141.11	-140.90	-136.41	-127.77	-115.24	-99.22
YBADJ	TTPN734	-80.18	-58.71	0.00	-11.53	13.16	37.46
YBADJ	TTPN734	60.61	81.92	100.75	116.51	128.73	0.00
YBADJ	TTPN734	141.11	140.90	136.41	127.77	115.24	99.22
YBADJ	TTPN734	80.18	58.71	35.45	11.53	-13.16	-37.46
YBADJ	TTPN734	-60.61	-81.92	-100.75	-116.51	-128.73	0.00
YBADJ	TTPN735	-140.57	-139.71	-134.60	-125.40	-112.39	-95.97
YBADJ	TTPN735	-76.63	-54.97	0.00	-7.75	16.79	40.82
YBADJ	TTPN735	63.61	84.47	102.76	117.93	129.51	0.00
YBADJ	TTPN735	140.57	139.71	134.60	125.40	112.39	95.97
YBADJ	TTPN735	76.63	54.97	31.63	7.75	-16.79	-40.82
YBADJ	TTPN735	-63.61	-84.47	-102.76	-117.93	-129.51	0.00
YBADJ	TTPN736	-140.07	-138.60	-132.92	-123.21	-109.74	-92.95
YBADJ	TTPN736	-73.33	-51.48	0.00	-4.22	20.18	43.97
YBADJ	TTPN736	66.42	86.85	104.64	119.26	130.25	0.00
YBADJ	TTPN736	140.07	138.60	132.92	123.21	109.74	92.95
YBADJ	TTPN736	73.33	51.48	28.07	4.22	-20.18	-43.97
YBADJ	TTPN736	-66.42	-86.85	-104.64	-119.26	-130.25	0.00
YBADJ	TTPN737	0.00	0.00	0.00	-225.47	-231.91	-231.30
YBADJ	TTPN737	-223.66	-209.23	0.00	-162.34	-130.88	-95.45
YBADJ	TTPN737	-57.12	-17.05	23.53	63.40	101.35	0.00
YBADJ	TTPN737	0.00	0.00	0.00	225.47	231.91	231.30
YBADJ	TTPN737	223.66	209.23	188.44	162.34	130.88	95.45
YBADJ	TTPN737	57.12	17.05	-23.53	-63.40	-101.35	0.00
YBADJ	TTPN738	-139.30	-137.21	-130.96	-120.73	-106.83	-89.68
YBADJ	TTPN738	-69.81	-47.82	0.00	-0.60	23.61	47.11
YBADJ	TTPN738	69.17	89.13	106.38	120.40	130.76	0.00
YBADJ	TTPN738	139.30	137.21	130.96	120.73	106.83	89.68
YBADJ	TTPN738	69.81	47.82	24.37	0.60	-23.61	-47.11
YBADJ	TTPN738	-69.17	-89.13	-106.38	-120.40	-130.76	0.00
YBADJ	TTPN739	-138.80	-136.11	-129.28	-118.53	-104.18	-86.66
YBADJ	TTPN739	-66.50	-44.33	0.00	2.93	27.00	50.25
YBADJ	TTPN739	71.97	91.51	108.26	121.73	131.50	0.00
YBADJ	TTPN739	138.80	136.11	129.28	118.53	104.18	86.66
YBADJ	TTPN739	66.50	44.33	20.81	-2.93	-27.00	-50.25
YBADJ	TTPN739	-71.97	-91.51	-108.26	-121.73	-131.50	0.00
YBADJ	TTPN740	-137.92	-134.64	-127.27	-116.04	-101.27	-83.44
YBADJ	TTPN740	-63.06	-40.77	0.00	6.40	30.27	53.21
YBADJ	TTPN740	74.54	93.60	109.82	122.71	131.86	0.00
YBADJ	TTPN740	137.92	134.64	127.27	116.04	101.27	83.44
YBADJ	TTPN740	63.06	40.77	17.24	-6.40	-30.27	-53.21
YBADJ	TTPN740	-74.54	-93.60	-109.82	-122.71	-131.86	0.00
YBADJ	TTPN741	-137.23	-133.28	-125.29	-113.49	-98.24	-80.01
YBADJ	TTPN741	-59.35	-36.88	0.00	10.29	33.97	56.63
YBADJ	TTPN741	77.56	96.14	111.79	124.05	132.54	0.00
YBADJ	TTPN741	137.23	133.28	125.29	113.49	98.24	80.01
YBADJ	TTPN741	59.35	36.88	13.29	-10.29	-33.97	-56.63
YBADJ	TTPN741	-77.56	-96.14	-111.79	-124.05	-132.54	0.00
YBADJ	TTPN742	-136.75	-132.22	-123.67	-111.37	-95.68	-77.09
YBADJ	TTPN742	-56.15	-33.51	0.00	13.70	37.25	59.67

YBADJ	TTPN742	80.27	98.44	113.61	125.34	133.25	0.00
YBADJ	TTPN742	136.75	132.22	123.67	111.37	95.68	77.09
YBADJ	TTPN742	56.15	33.51	9.85	-13.70	-37.25	-59.67
YBADJ	TTPN742	-80.27	-98.44	-113.61	-125.34	-133.25	0.00
YBADJ	TTPN743	-135.94	-130.89	-121.86	-109.13	-93.08	-74.21
YBADJ	TTPN743	-53.08	-30.33	0.00	16.78	40.15	62.29
YBADJ	TTPN743	82.54	100.28	114.98	126.18	133.55	0.00
YBADJ	TTPN743	135.94	130.89	121.86	109.13	93.08	74.21
YBADJ	TTPN743	53.08	30.33	6.67	-16.78	-40.15	-62.29
YBADJ	TTPN743	-82.54	-100.28	-114.98	-126.18	-133.55	0.00
YBADJ	TTPN744	-135.17	-129.50	-119.90	-106.66	-90.17	-70.95
YBADJ	TTPN744	-49.56	-26.68	0.00	20.39	43.57	65.42
YBADJ	TTPN744	85.28	102.56	116.71	127.32	134.06	0.00
YBADJ	TTPN744	135.17	129.50	119.90	106.66	90.17	70.95
YBADJ	TTPN744	49.56	26.68	2.98	-20.39	-43.57	-65.42
YBADJ	TTPN744	-85.28	-102.56	-116.71	-127.32	-134.06	0.00
YBADJ	TTPN745	-134.63	-128.31	-118.10	-104.29	-87.32	-67.70
YBADJ	TTPN745	-46.02	-22.94	0.00	24.18	47.20	68.79
YBADJ	TTPN745	88.29	105.10	118.73	128.74	134.84	0.00
YBADJ	TTPN745	134.63	128.31	118.10	104.29	87.32	67.70
YBADJ	TTPN745	46.02	22.94	-0.84	-24.18	-47.20	-68.79
YBADJ	TTPN745	-88.29	-105.10	-118.73	-128.74	-134.84	0.00
YBADJ	TTPN746	-134.12	-127.20	-116.41	-102.09	-84.66	-64.67
YBADJ	TTPN746	-42.70	-19.44	0.00	27.71	50.60	71.94
YBADJ	TTPN746	91.10	107.49	120.61	130.07	135.58	0.00
YBADJ	TTPN746	134.12	127.20	116.41	102.09	84.66	64.67
YBADJ	TTPN746	42.70	19.44	-4.41	-27.71	-50.60	-71.94
YBADJ	TTPN746	-91.10	-107.49	-120.61	-130.07	-135.58	0.00
YBADJ	TTPN747	-133.34	-125.81	-114.45	-99.61	-81.75	-61.40
YBADJ	TTPN747	-39.19	-15.78	0.00	31.32	54.02	75.07
YBADJ	TTPN747	93.84	109.75	122.34	131.20	136.08	0.00
YBADJ	TTPN747	133.34	125.81	114.45	99.61	81.75	61.40
YBADJ	TTPN747	39.19	15.78	-8.10	-31.32	-54.02	-75.07
YBADJ	TTPN747	-93.84	-109.75	-122.34	-131.20	-136.08	0.00
YBADJ	TTPN748	0.00	0.00	-210.51	-223.27	-229.26	-228.28
YBADJ	TTPN748	-220.36	-205.74	0.00	-158.81	-127.50	-92.31
YBADJ	TTPN748	-54.32	-14.67	25.42	64.73	102.08	0.00
YBADJ	TTPN748	0.00	0.00	210.51	223.27	229.26	228.28
YBADJ	TTPN748	220.36	205.74	184.88	158.81	127.50	92.31
YBADJ	TTPN748	54.32	14.67	-25.42	-64.73	-102.08	0.00
YBADJ	TTPN749	-132.85	-124.71	-112.78	-97.42	-79.10	-58.37
YBADJ	TTPN749	-35.88	-12.29	0.00	34.86	57.41	78.22
YBADJ	TTPN749	96.65	112.15	124.24	132.55	136.83	0.00
YBADJ	TTPN749	132.85	124.71	112.78	97.42	79.10	58.37
YBADJ	TTPN749	35.88	12.29	-11.67	-34.86	-57.41	-78.22
YBADJ	TTPN749	-96.65	-112.15	-124.24	-132.55	-136.83	0.00
YBADJ	TTPN750	-131.97	-123.23	-110.76	-94.91	-76.19	-55.15
YBADJ	TTPN750	-32.43	-8.73	0.00	38.33	60.68	81.18
YBADJ	TTPN750	99.22	114.24	125.79	133.52	137.19	0.00
YBADJ	TTPN750	131.97	123.23	110.76	94.91	76.19	55.15
YBADJ	TTPN750	32.43	8.73	-15.24	-38.33	-60.68	-81.18
YBADJ	TTPN750	-99.22	-114.24	-125.79	-133.52	-137.19	0.00
YBADJ	TTPN751	-131.28	-121.89	-108.79	-92.38	-73.17	-51.73
YBADJ	TTPN751	-28.73	-4.85	0.00	42.21	64.38	84.59
YBADJ	TTPN751	102.23	116.77	127.76	134.86	137.87	0.00
YBADJ	TTPN751	131.28	121.89	108.79	92.38	73.17	51.73
YBADJ	TTPN751	28.73	4.85	-19.18	-42.21	-64.38	-84.59

```
YBADJ    TTPN751       -102.23  -116.77  -127.76  -134.86  -137.87     0.00

YBADJ    TTPN752       -130.80  -120.82  -107.17   -90.26   -70.61   -48.82
YBADJ    TTPN752        -25.54    -1.48     0.00    45.62    67.65    87.63
YBADJ    TTPN752        104.95   119.07   129.58   136.15   138.59     0.00
YBADJ    TTPN752        130.80   120.82   107.17    90.26    70.61    48.82
YBADJ    TTPN752         25.54     1.48   -22.62   -45.62   -67.65   -87.63
YBADJ    TTPN752       -104.95  -119.07  -129.58  -136.15  -138.59     0.00

YBADJ    TTPN753       -130.68  -120.07  -105.82   -88.35   -68.20   -45.97
YBADJ    TTPN753        -22.35     1.95     0.00    49.22    71.18    90.97
YBADJ    TTPN753        108.00   121.75   131.80   137.84   139.70     0.00
YBADJ    TTPN753        130.68   120.07   105.82    88.35    68.20    45.97
YBADJ    TTPN753         22.35    -1.95   -26.19   -49.22   -71.18   -90.97
YBADJ    TTPN753       -108.00  -121.75  -131.80  -137.84  -139.70     0.00

YBADJ    TTPN754       -129.91  -118.69  -103.86   -85.88   -65.29   -42.71
YBADJ    TTPN754        -18.84     5.61     0.00    52.83    74.60    94.10
YBADJ    TTPN754        110.75   124.02   133.53   138.98   140.21     0.00
YBADJ    TTPN754        129.91   118.69   103.86    85.88    65.29    42.71
YBADJ    TTPN754         18.84    -5.61   -29.88   -52.83   -74.60   -94.10
YBADJ    TTPN754       -110.75  -124.02  -133.53  -138.98  -140.21     0.00

YBADJ    TTPN755       -129.36  -117.49  -102.06   -83.52   -62.44   -39.47
YBADJ    TTPN755        -15.29     9.35     0.00    56.62    78.23    97.47
YBADJ    TTPN755        113.75   126.57   135.55   140.40   140.99     0.00
YBADJ    TTPN755        129.36   117.49   102.06    83.52    62.44    39.46
YBADJ    TTPN755         15.29    -9.35   -33.70   -56.62   -78.23   -97.47
YBADJ    TTPN755       -113.75  -126.57  -135.55  -140.40  -140.99     0.00

YBADJ    TTPN756       -129.96  -117.54  -101.54   -82.46   -60.87   -37.44
YBADJ    TTPN756        -12.86    12.10     0.00    59.77    81.44   100.64
YBADJ    TTPN756        116.78   129.37   138.03   142.50   142.64     0.00
YBADJ    TTPN756        129.96   117.54   101.54    82.46    60.87    37.44
YBADJ    TTPN756         12.86   -12.10   -36.70   -59.77   -81.44  -100.64
YBADJ    TTPN756       -116.78  -129.37  -138.03  -142.50  -142.64     0.00

YBADJ    TTPN757       -129.19  -116.15   -99.58   -79.98   -57.96   -34.17
YBADJ    TTPN757         -9.35    15.76     0.00    63.38    84.86   103.77
YBADJ    TTPN757        119.52   131.64   139.76   143.63   143.14     0.00
YBADJ    TTPN757        129.19   116.15    99.58    79.98    57.96    34.17
YBADJ    TTPN757          9.35   -15.76   -40.39   -63.38   -84.86  -103.76
YBADJ    TTPN757       -119.52  -131.64  -139.76  -143.63  -143.14     0.00

YBADJ    TTPN758       -128.69  -115.05   -97.90   -77.79   -55.31   -31.14
YBADJ    TTPN758         -6.04    19.25     0.00    66.92    88.26   106.92
YBADJ    TTPN758        122.33   134.03   141.65   144.97   143.89     0.00
YBADJ    TTPN758        128.69   115.05    97.90    77.79    55.31    31.14
YBADJ    TTPN758          6.04   -19.25   -43.96   -66.92   -88.26  -106.92
YBADJ    TTPN758       -122.33  -134.03  -141.65  -144.97  -143.89     0.00

YBADJ    TTPN759          0.00     0.00  -208.49  -220.78  -226.36  -225.05
YBADJ    TTPN759       -216.91  -202.18     0.00  -155.34  -124.23   -89.35
YBADJ    TTPN759        -51.75   -12.58    26.98    65.71   102.45     0.00
YBADJ    TTPN759          0.00     0.00   208.50   220.78   226.36   225.05
YBADJ    TTPN759        216.91   202.18   181.31   155.34   124.23    89.35
YBADJ    TTPN759         51.75    12.58   -26.98   -65.71  -102.45     0.00

YBADJ    TTPN760       -127.81  -113.57   -95.89   -75.29   -52.40   -27.92
YBADJ    TTPN760         -2.59    22.82     0.00    70.39    91.52   109.88
YBADJ    TTPN760        124.90   136.12   143.21   145.94   144.24     0.00
YBADJ    TTPN760        127.81   113.57    95.89    75.28    52.40    27.92
YBADJ    TTPN760          2.59   -22.82   -47.53   -70.39   -91.52  -109.88
YBADJ    TTPN760       -124.90  -136.12  -143.21  -145.94  -144.24     0.00

YBADJ    TTPN761       -127.12  -112.22   -93.91   -72.75   -49.37   -24.50
```

```
YBADJ    TTPN761         1.12    26.71     0.00    74.28    95.23   113.30
YBADJ    TTPN761       127.92   138.66   145.18   147.29   144.93     0.00
YBADJ    TTPN761       127.12   112.22    93.91    72.75    49.37    24.50
YBADJ    TTPN761        -1.12   -26.71   -51.48   -74.28   -95.23  -113.30
YBADJ    TTPN761      -127.92  -138.66  -145.18  -147.29  -144.93     0.00

YBADJ    TTPN762      -126.64  -111.16   -92.30   -70.63   -46.82   -21.59
YBADJ    TTPN762         4.30    30.06     0.00    77.67    98.50   116.33
YBADJ    TTPN762       130.63   140.95   147.00   148.58   145.64     0.00
YBADJ    TTPN762       126.64   111.16    92.30    70.63    46.82    21.59
YBADJ    TTPN762        -4.30   -30.06   -54.91   -77.67   -98.50  -116.33
YBADJ    TTPN762      -130.63  -140.95  -147.00  -148.58  -145.64     0.00

YBADJ    TTPN763      -125.97  -109.84   -90.38   -68.16   -43.88   -18.26
YBADJ    TTPN763         7.91    33.84     0.00    81.44   102.09   119.64
YBADJ    TTPN763       133.55   143.41   148.91   149.88   146.30     0.00
YBADJ    TTPN763       125.97   109.84    90.38    68.16    43.88    18.26
YBADJ    TTPN763        -7.91   -33.84   -58.74   -81.44  -102.09  -119.64
YBADJ    TTPN763      -133.55  -143.41  -148.91  -149.88  -146.30     0.00

YBADJ    TTPN764      -125.20  -108.46   -88.42   -65.69   -40.97   -15.00
YBADJ    TTPN764        11.42    37.49     0.00    85.06   105.52   122.77
YBADJ    TTPN764       136.30   145.68   150.64   151.02   146.81     0.00
YBADJ    TTPN764       125.20   108.46    88.42    65.69    40.97    15.00
YBADJ    TTPN764       -11.42   -37.49   -62.43   -85.06  -105.52  -122.77
YBADJ    TTPN764      -136.30  -145.68  -150.64  -151.02  -146.81     0.00

YBADJ    TTPN765      -124.66  -107.26   -86.61   -63.33   -38.12   -11.76
YBADJ    TTPN765        14.97    41.24     0.00    88.84   109.15   126.14
YBADJ    TTPN765       139.30   148.23   152.65   152.44   147.59     0.00
YBADJ    TTPN765       124.66   107.26    86.61    63.33    38.12    11.76
YBADJ    TTPN765       -14.97   -41.24   -66.25   -88.84  -109.15  -126.14
YBADJ    TTPN765      -139.30  -148.23  -152.65  -152.44  -147.59     0.00

YBADJ    TTPN766      -124.15  -106.15   -84.93   -61.13   -35.46    -8.72
YBADJ    TTPN766        18.28    44.73     0.00    92.38   112.54   129.29
YBADJ    TTPN766       142.11   150.61   154.54   153.77   148.33     0.00
YBADJ    TTPN766       124.15   106.15    84.93    61.13    35.46     8.72
YBADJ    TTPN766       -18.28   -44.73   -69.82   -92.38  -112.54  -129.29
YBADJ    TTPN766      -142.11  -150.61  -154.54  -153.77  -148.33     0.00

YBADJ    TTPN767      -123.38  -104.77   -82.97   -58.65   -32.55    -5.46
YBADJ    TTPN767        21.79    48.39     0.00    95.99   115.97   132.42
YBADJ    TTPN767       144.86   152.89   156.27   154.91   148.84     0.00
YBADJ    TTPN767       123.38   104.77    82.97    58.65    32.55     5.46
YBADJ    TTPN767       -21.79   -48.39   -73.51   -95.99  -115.97  -132.42
YBADJ    TTPN767      -144.86  -152.89  -156.27  -154.91  -148.84     0.00

YBADJ    TTPN768      -122.88  -103.66   -81.29   -56.45   -29.90    -2.43
YBADJ    TTPN768        25.11    51.88     0.00    99.52   119.36   135.57
YBADJ    TTPN768       147.67   155.27   158.16   156.24     0.00     0.00
YBADJ    TTPN768       122.88   103.66    81.29    56.45    29.90     2.43
YBADJ    TTPN768       -25.11   -51.88   -77.08   -99.52  -119.36  -135.57
YBADJ    TTPN768      -147.67  -155.27  -158.16  -156.24     0.00     0.00

YBADJ    TTPN769      -122.01  -102.20   -79.29   -53.96   -27.00     0.78
YBADJ    TTPN769        28.54    55.43     0.00   102.98   122.62   138.53
YBADJ    TTPN769       150.23   157.36   159.72   157.22     0.00     0.00
YBADJ    TTPN769       122.01   102.20    79.29    53.96    27.00    -0.78
YBADJ    TTPN769       -28.54   -55.43   -80.64  -102.98  -122.62  -138.53
YBADJ    TTPN769      -150.23  -157.36  -159.72  -157.22     0.00     0.00

YBADJ    TTPN770         0.00     0.00  -206.51  -218.23  -223.32  -221.63
YBADJ    TTPN770      -213.20  -198.29     0.00  -151.45  -120.52   -85.93
YBADJ    TTPN770       -48.73   -10.05    28.94    67.05   103.12     0.00
YBADJ    TTPN770         0.00     0.00   206.51   218.23   223.32   221.63
```

YBADJ	TTPN770	213.20	198.29	177.36	151.45	120.52	85.93
YBADJ	TTPN770	48.73	10.05	-28.94	-67.05	-103.12	0.00
YBADJ	TTPN771	-121.31	-100.84	-77.30	-51.42	-23.97	4.21
YBADJ	TTPN771	32.26	59.32	0.00	106.87	126.33	141.94
YBADJ	TTPN771	153.25	159.89	161.68	158.56	0.00	0.00
YBADJ	TTPN771	121.31	100.84	77.30	51.42	23.97	-4.21
YBADJ	TTPN771	-32.26	-59.32	-84.59	-106.87	-126.33	-141.94
YBADJ	TTPN771	-153.25	-159.89	-161.68	-158.56	0.00	0.00
YBADJ	TTPN772	-120.83	-99.78	-75.69	-49.30	-21.41	7.13
YBADJ	TTPN772	35.45	62.69	0.00	110.28	129.60	144.98
YBADJ	TTPN772	155.96	162.20	163.51	159.85	0.00	0.00
YBADJ	TTPN772	120.83	99.78	75.69	49.30	21.41	-7.13
YBADJ	TTPN772	-35.45	-62.69	-88.03	-110.28	-129.60	-144.98
YBADJ	TTPN772	-155.96	-162.20	-163.51	-159.85	0.00	0.00
YBADJ	TTPN773	-120.26	-98.64	-74.03	-47.17	-18.88	9.99
YBADJ	TTPN773	38.56	65.95	0.00	113.54	132.71	147.85
YBADJ	TTPN773	158.49	164.32	165.16	160.98	0.00	0.00
YBADJ	TTPN773	120.26	98.64	74.03	47.17	18.88	-9.99
YBADJ	TTPN773	-38.56	-65.95	-91.34	-113.54	-132.71	-147.85
YBADJ	TTPN773	-158.49	-164.33	-165.16	-160.98	0.00	0.00
YBADJ	TTPN774	-119.48	-97.25	-72.07	-44.69	-15.96	13.26
YBADJ	TTPN774	42.07	69.61	0.00	117.15	136.13	150.97
YBADJ	TTPN774	161.23	166.59	166.89	162.11	0.00	0.00
YBADJ	TTPN774	119.48	97.25	72.07	44.69	15.96	-13.26
YBADJ	TTPN774	-42.07	-69.61	-95.03	-117.15	-136.13	-150.97
YBADJ	TTPN774	-161.23	-166.59	-166.89	-162.11	0.00	0.00
YBADJ	TTPN775	-118.94	-96.06	-70.26	-42.33	-13.11	16.51
YBADJ	TTPN775	45.62	73.35	0.00	120.93	139.76	154.34
YBADJ	TTPN775	164.24	169.14	168.90	163.53	0.00	0.00
YBADJ	TTPN775	118.94	96.06	70.26	42.33	13.11	-16.51
YBADJ	TTPN775	-45.62	-73.35	-98.85	-120.93	-139.76	-154.34
YBADJ	TTPN775	-164.24	-169.14	-168.90	-163.53	0.00	0.00
YBADJ	TTPN776	-118.43	-94.95	-68.58	-40.12	-10.45	19.54
YBADJ	TTPN776	48.94	76.85	0.00	124.47	143.16	157.49
YBADJ	TTPN776	167.05	171.52	170.79	164.86	0.00	0.00
YBADJ	TTPN776	118.43	94.95	68.58	40.12	10.45	-19.54
YBADJ	TTPN776	-48.94	-76.85	-102.42	-124.47	-143.16	-157.49
YBADJ	TTPN776	-167.05	-171.52	-170.79	-164.86	0.00	0.00
YBADJ	TTPN777	-117.66	-93.56	-66.62	-37.65	-7.54	22.80
YBADJ	TTPN777	52.45	80.50	0.00	128.08	146.58	160.63
YBADJ	TTPN777	169.79	173.80	172.52	166.00	0.00	0.00
YBADJ	TTPN777	117.66	93.56	66.62	37.65	7.54	-22.80
YBADJ	TTPN777	-52.45	-80.50	-106.11	-128.08	-146.58	-160.63
YBADJ	TTPN777	-169.79	-173.80	-172.52	-166.00	0.00	0.00
YBADJ	TTPN778	-117.16	-92.46	-64.94	-35.45	-4.88	25.83
YBADJ	TTPN778	55.76	84.00	0.00	131.62	149.98	163.78
YBADJ	TTPN778	172.60	176.18	174.41	167.34	0.00	0.00
YBADJ	TTPN778	117.16	92.46	64.94	35.45	4.88	-25.83
YBADJ	TTPN778	-55.76	-84.00	-109.68	-131.62	-149.98	-163.78
YBADJ	TTPN778	-172.60	-176.18	-174.41	-167.34	0.00	0.00
YBADJ	TTPN779	-116.29	-90.99	-62.93	-32.96	-1.98	29.05
YBADJ	TTPN779	59.20	87.56	0.00	135.09	153.24	166.74
YBADJ	TTPN779	175.17	178.28	175.97	168.31	0.00	0.00
YBADJ	TTPN779	116.29	90.99	62.93	32.96	1.98	-29.05
YBADJ	TTPN779	-59.20	-87.56	-113.25	-135.09	-153.24	-166.74
YBADJ	TTPN779	-175.17	-178.28	-175.97	-168.31	0.00	0.00

YBADJ	TTPN780	-115.59	-89.63	-60.95	-30.42	1.04	32.47
YBADJ	TTPN780	62.91	91.44	0.00	138.97	156.94	170.15
YBADJ	TTPN780	178.18	180.80	177.93	169.65	0.00	0.00
YBADJ	TTPN780	115.59	89.63	60.95	30.42	-1.04	-32.47
YBADJ	TTPN780	-62.91	-91.44	-117.19	-138.97	-156.94	-170.15
YBADJ	TTPN780	-178.18	-180.80	-177.93	-169.65	0.00	0.00
YBADJ	TTPN781	0.00	0.00	-204.90	-216.11	-220.77	-218.71
YBADJ	TTPN781	-210.01	-194.93	0.00	-148.04	-117.25	-82.89
YBADJ	TTPN781	-46.02	-7.74	30.77	68.34	103.84	0.00
YBADJ	TTPN781	0.00	0.00	204.90	216.11	220.77	218.71
YBADJ	TTPN781	210.01	194.93	173.92	148.04	117.25	82.89
YBADJ	TTPN781	46.02	7.74	-30.77	-68.34	-103.84	0.00
YBADJ	TTPN782	-115.11	-88.57	-59.33	-28.30	3.60	35.39
YBADJ	TTPN782	66.10	94.81	0.00	142.38	160.21	173.19
YBADJ	TTPN782	180.89	183.11	179.76	170.94	0.00	0.00
YBADJ	TTPN782	115.11	88.57	59.33	28.30	-3.60	-35.39
YBADJ	TTPN782	-66.10	-94.81	-120.63	-142.38	-160.21	-173.18
YBADJ	TTPN782	-180.89	-183.11	-179.76	-170.94	0.00	0.00
YBADJ	TTPN783	-114.67	-87.45	-57.57	-25.94	6.47	38.69
YBADJ	TTPN783	69.74	98.66	0.00	146.32	164.02	176.74
YBADJ	TTPN783	184.09	185.84	181.95	172.53	0.00	0.00
YBADJ	TTPN783	114.67	87.45	57.57	25.94	-6.47	-38.69
YBADJ	TTPN783	-69.74	-98.66	-124.59	-146.32	-164.02	-176.74
YBADJ	TTPN783	-184.09	-185.84	-181.95	-172.53	0.00	0.00
YBADJ	TTPN784	-113.90	-86.07	-55.61	-23.47	9.38	41.95
YBADJ	TTPN784	73.25	102.32	0.00	149.93	167.44	179.87
YBADJ	TTPN784	186.83	188.12	183.68	173.67	0.00	0.00
YBADJ	TTPN784	113.90	86.07	55.61	23.47	-9.38	-41.95
YBADJ	TTPN784	-73.25	-102.32	-128.28	-149.93	-167.44	-179.87
YBADJ	TTPN784	-186.83	-188.12	-183.68	-173.67	0.00	0.00
YBADJ	TTPN785	-113.36	-84.87	-53.81	-21.11	12.23	45.20
YBADJ	TTPN785	76.80	106.06	0.00	153.71	171.07	183.24
YBADJ	TTPN785	189.83	190.66	185.70	175.09	0.00	0.00
YBADJ	TTPN785	113.36	84.87	53.81	21.11	-12.23	-45.20
YBADJ	TTPN785	-76.80	-106.06	-132.10	-153.71	-171.07	-183.24
YBADJ	TTPN785	-189.83	-190.66	-185.70	-175.09	0.00	0.00
YBADJ	TTPN786	-112.86	-83.77	-52.13	-18.91	14.88	48.23
YBADJ	TTPN786	80.10	109.55	0.00	157.24	174.46	186.38
YBADJ	TTPN786	192.64	193.04	187.58	176.42	0.00	0.00
YBADJ	TTPN786	112.86	83.77	52.13	18.91	-14.88	-48.23
YBADJ	TTPN786	-80.10	-109.55	-135.66	-157.24	-174.46	-186.38
YBADJ	TTPN786	-192.64	-193.04	-187.58	-176.42	0.00	0.00
YBADJ	TTPN787	-112.09	-82.38	-50.17	-16.43	17.80	51.49
YBADJ	TTPN787	83.62	113.21	0.00	160.86	177.89	189.52
YBADJ	TTPN787	195.39	195.32	189.32	177.56	0.00	0.00
YBADJ	TTPN787	112.09	82.38	50.17	16.43	-17.80	-51.49
YBADJ	TTPN787	-83.62	-113.21	-139.36	-160.86	-177.89	-189.52
YBADJ	TTPN787	-195.39	-195.32	-189.32	-177.56	0.00	0.00
YBADJ	TTPN788	-111.59	-81.28	-48.49	-14.24	20.45	54.52
YBADJ	TTPN788	86.93	116.70	0.00	164.39	181.28	192.66
YBADJ	TTPN788	198.19	197.70	191.20	178.89	0.00	0.00
YBADJ	TTPN788	111.59	81.28	48.49	14.24	-20.45	-54.52
YBADJ	TTPN788	-86.93	-116.70	-142.92	-164.39	-181.28	-192.66
YBADJ	TTPN788	-198.19	-197.70	-191.20	-178.89	0.00	0.00
YBADJ	TTPN789	-110.71	-79.81	-46.48	-11.74	23.35	57.74
YBADJ	TTPN789	90.37	120.26	0.00	167.86	184.55	195.63
YBADJ	TTPN789	200.76	199.80	192.76	179.87	0.00	0.00

YBADJ	TTPN789	110.71	79.81	46.48	11.74	-23.35	-57.74
YBADJ	TTPN789	-90.37	-120.26	-146.49	-167.86	-184.55	-195.63
YBADJ	TTPN789	-200.76	-199.80	-192.76	-179.87	0.00	0.00
YBADJ	TTPN790	-110.02	-78.45	-44.50	-9.20	26.38	61.16
YBADJ	TTPN790	94.09	124.15	0.00	171.75	188.25	199.04
YBADJ	TTPN790	203.78	202.33	194.73	181.21	0.00	0.00
YBADJ	TTPN790	110.02	78.45	44.50	9.20	-26.38	-61.17
YBADJ	TTPN790	-94.09	-124.15	-150.44	-171.75	-188.25	-199.04
YBADJ	TTPN790	-203.78	-202.33	-194.73	-181.21	0.00	0.00
YBADJ	TTPN791	-109.54	-77.39	-42.88	-7.08	28.94	64.08
YBADJ	TTPN791	97.28	127.52	0.00	175.15	191.53	202.08
YBADJ	TTPN791	206.49	204.63	196.55	182.50	0.00	0.00
YBADJ	TTPN791	109.54	77.39	42.88	7.08	-28.94	-64.08
YBADJ	TTPN791	-97.28	-127.52	-153.88	-175.15	-191.53	-202.08
YBADJ	TTPN791	-206.49	-204.63	-196.55	-182.50	0.00	0.00
YBADJ	TTPN792	102.95	62.40	19.94	-23.12	-65.47	-105.84
YBADJ	TTPN792	-142.99	-175.80	-203.26	-224.96	-239.41	-246.58
YBADJ	TTPN792	-246.26	-238.46	0.00	0.00	0.00	0.00
YBADJ	TTPN792	-102.95	-62.39	-19.94	23.12	65.47	105.84
YBADJ	TTPN792	142.99	0.00	0.00	224.96	239.41	246.58
YBADJ	TTPN792	246.26	238.46	0.00	0.00	0.00	0.00
YBADJ	TTPN793	108.71	73.69	36.44	-1.92	-40.23	-77.31
YBADJ	TTPN793	-112.04	-143.37	-170.34	-192.55	-208.49	-218.09
YBADJ	TTPN793	-221.07	-217.33	-206.99	0.00	0.00	0.00
YBADJ	TTPN793	-108.71	-73.69	-36.44	1.92	40.23	77.31
YBADJ	TTPN793	112.04	143.37	0.00	192.55	208.49	218.09
YBADJ	TTPN793	221.07	217.33	206.99	0.00	0.00	0.00
YBADJ	TTPN794	0.00	0.00	198.39	207.07	209.46	205.49
YBADJ	TTPN794	195.27	179.12	157.53	130.74	100.39	67.00
YBADJ	TTPN794	31.57	-4.83	-41.07	-76.07	-108.75	0.00
YBADJ	TTPN794	0.00	0.00	-198.39	-207.07	-209.46	-205.49
YBADJ	TTPN794	-195.27	-179.12	0.00	-130.74	-100.39	-67.00
YBADJ	TTPN794	-31.56	4.83	41.07	76.07	108.75	0.00
YBADJ	TTPN795	0.00	0.00	200.36	209.55	212.38	208.76
YBADJ	TTPN795	198.79	182.78	161.22	134.35	103.81	70.12
YBADJ	TTPN795	34.30	-2.56	-39.35	-74.93	-108.25	0.00
YBADJ	TTPN795	0.00	0.00	-200.36	-209.55	-212.38	-208.76
YBADJ	TTPN795	-198.79	-182.78	0.00	-134.35	-103.81	-70.12
YBADJ	TTPN795	-34.30	2.56	39.35	74.93	108.25	0.00
YBADJ	TTPN796	0.00	0.00	202.16	211.91	215.23	212.00
YBADJ	TTPN796	202.34	186.52	165.04	138.13	107.44	73.49
YBADJ	TTPN796	37.31	-0.01	-37.33	-73.52	-107.47	0.00
YBADJ	TTPN796	0.00	0.00	-202.16	-211.91	-215.23	-212.00
YBADJ	TTPN796	-202.34	-186.52	0.00	-138.13	-107.44	-73.49
YBADJ	TTPN796	-37.31	0.01	37.33	73.52	107.47	0.00
YBADJ	TTPN797	0.00	0.00	203.84	214.12	217.89	215.04
YBADJ	TTPN797	205.65	190.02	168.61	141.67	110.84	76.64
YBADJ	TTPN797	40.12	2.37	-35.44	-72.18	-106.73	0.00
YBADJ	TTPN797	0.00	0.00	-203.84	-214.12	-217.89	-215.04
YBADJ	TTPN797	-205.65	-190.02	0.00	-141.67	-110.84	-76.64
YBADJ	TTPN797	-40.12	-2.37	35.44	72.18	106.73	0.00
YBADJ	TTPN798	0.00	0.00	205.80	216.59	220.80	218.30
YBADJ	TTPN798	209.16	193.67	172.30	145.28	114.26	79.77
YBADJ	TTPN798	42.86	4.65	-33.71	-71.04	-106.21	0.00
YBADJ	TTPN798	0.00	0.00	-205.80	-216.59	-220.80	-218.30
YBADJ	TTPN798	-209.16	-193.67	0.00	-145.28	-114.26	-79.77
YBADJ	TTPN798	-42.86	-4.65	33.71	71.04	106.21	0.00

YBADJ	TTPN799	0.00	0.00	207.48	218.79	223.45	221.33
YBADJ	TTPN799	212.48	197.17	175.87	148.81	117.66	82.92
YBADJ	TTPN799	45.67	7.03	-31.82	-69.71	-105.48	0.00
YBADJ	TTPN799	0.00	0.00	-207.48	-218.79	-223.45	-221.33
YBADJ	TTPN799	-212.48	-197.17	0.00	-148.81	-117.66	-82.92
YBADJ	TTPN799	-45.67	-7.03	31.82	69.71	105.48	0.00
YBADJ	TTPN800	0.00	0.00	209.49	221.28	226.35	224.54
YBADJ	TTPN800	215.91	200.72	179.43	152.27	120.91	85.88
YBADJ	TTPN800	48.23	9.12	-30.27	-68.73	-105.11	0.00
YBADJ	TTPN800	0.00	0.00	-209.49	-221.28	-226.35	-224.54
YBADJ	TTPN800	-215.91	-200.72	0.00	0.00	-120.91	-85.88
YBADJ	TTPN800	-48.23	-9.12	30.27	68.73	105.11	0.00
YBADJ	TTPN801	0.00	0.00	0.00	223.83	229.38	227.97
YBADJ	TTPN801	219.63	204.61	183.38	156.16	124.62	89.29
YBADJ	TTPN801	51.25	11.65	-28.30	-67.39	-104.44	0.00
YBADJ	TTPN801	0.00	0.00	0.00	-223.83	-229.38	-227.97
YBADJ	TTPN801	-219.63	-204.61	0.00	0.00	-124.62	-89.29
YBADJ	TTPN801	-51.25	-11.65	28.30	67.39	104.44	0.00
YBADJ	TTPN802	0.00	0.00	0.00	225.94	231.93	230.88
YBADJ	TTPN802	222.81	207.98	186.82	159.57	127.90	92.34
YBADJ	TTPN802	53.97	13.96	-26.47	-66.09	-103.71	0.00
YBADJ	TTPN802	0.00	0.00	0.00	-225.94	-231.93	-230.88
YBADJ	TTPN802	-222.81	-207.98	0.00	0.00	-127.90	-92.34
YBADJ	TTPN802	-53.97	-13.96	26.47	66.09	103.71	0.00
YBADJ	TTPN803	0.00	0.00	0.00	228.40	234.87	234.19
YBADJ	TTPN803	226.41	211.74	190.64	163.33	131.48	95.64
YBADJ	TTPN803	56.89	16.41	-24.57	-64.80	-103.06	0.00
YBADJ	TTPN803	0.00	0.00	0.00	-228.40	-234.87	-234.19
YBADJ	TTPN803	-226.41	-211.74	0.00	0.00	-131.48	-95.64
YBADJ	TTPN803	-56.89	-16.41	24.57	64.80	103.06	0.00
YBADJ	TTPN804	109.49	75.09	38.40	0.55	-37.31	-74.04
YBADJ	TTPN804	-108.53	-139.71	-166.65	-188.94	-205.07	-214.97
YBADJ	TTPN804	-218.33	-215.07	-205.26	0.00	0.00	0.00
YBADJ	TTPN804	-109.49	-75.09	-38.40	-0.55	37.31	74.04
YBADJ	TTPN804	108.53	139.71	0.00	188.94	205.07	214.97
YBADJ	TTPN804	218.33	215.07	205.26	0.00	0.00	0.00
YBADJ	TTPN805	0.00	0.00	0.00	230.88	237.78	237.46
YBADJ	TTPN805	229.92	215.40	194.33	166.94	134.90	98.77
YBADJ	TTPN805	59.63	18.68	-22.84	-63.67	-102.56	0.00
YBADJ	TTPN805	0.00	0.00	0.00	-230.88	-237.78	-237.46
YBADJ	TTPN805	-229.92	-215.40	0.00	0.00	-134.90	-98.77
YBADJ	TTPN805	-59.63	-18.68	22.84	63.67	102.56	0.00
YBADJ	TTPN806	0.00	0.00	0.00	233.24	240.62	240.70
YBADJ	TTPN806	233.47	219.14	198.15	170.73	138.54	102.14
YBADJ	TTPN806	62.64	21.23	-20.82	-62.24	-101.77	0.00
YBADJ	TTPN806	0.00	0.00	0.00	-233.24	-240.62	-240.70
YBADJ	TTPN806	-233.47	-219.14	0.00	0.00	-138.54	-102.14
YBADJ	TTPN806	-62.64	-21.23	20.82	62.24	101.77	0.00
YBADJ	TTPN807	0.00	0.00	0.00	235.44	243.28	243.73
YBADJ	TTPN807	236.78	222.63	201.72	174.26	141.93	105.29
YBADJ	TTPN807	65.45	23.62	-18.93	-60.90	-101.03	0.00
YBADJ	TTPN807	0.00	0.00	0.00	-235.44	-243.28	-243.73
YBADJ	TTPN807	-236.78	-222.63	0.00	0.00	-141.93	-105.29
YBADJ	TTPN807	-65.45	-23.62	18.93	60.90	101.03	0.00
YBADJ	TTPN808	0.00	0.00	0.00	0.00	246.20	247.00
YBADJ	TTPN808	240.30	226.29	205.41	177.87	145.35	108.42

```
YBADJ    TTPN808        68.19    25.88   -17.21   -59.77  -100.52     0.00
YBADJ    TTPN808         0.00     0.00     0.00     0.00  -246.20  -247.00
YBADJ    TTPN808      -240.30  -226.29     0.00     0.00  -145.35  -108.42
YBADJ    TTPN808       -68.19   -25.88    17.21    59.77   100.52     0.00

YBADJ    TTPN809       110.03    76.28    40.21     2.92   -34.46   -70.79
YBADJ    TTPN809      -104.98  -135.97  -162.83  -185.16  -201.44  -211.60
YBADJ    TTPN809      -215.33  -212.52  -203.25     0.00     0.00     0.00
YBADJ    TTPN809      -110.03   -76.28   -40.21    -2.92    34.46    70.79
YBADJ    TTPN809       104.98   135.97     0.00   185.16   201.44   211.60
YBADJ    TTPN809       215.33   212.52   203.25     0.00     0.00     0.00

YBADJ    TTPN810       110.53    77.39    41.89     5.12   -31.80   -67.76
YBADJ    TTPN810      -101.66  -132.47  -159.26  -181.62  -198.04  -208.45
YBADJ    TTPN810      -212.52  -210.13  -201.36     0.00     0.00     0.00
YBADJ    TTPN810      -110.53   -77.39   -41.89    -5.12    31.80    67.76
YBADJ    TTPN810       101.66   132.47     0.00   181.62   198.04   208.45
YBADJ    TTPN810       212.52   210.13   201.36     0.00     0.00     0.00

YBADJ    TTPN811       111.30    78.77    43.85     7.59   -28.89   -64.50
YBADJ    TTPN811       -98.15  -128.82  -155.57  -178.01  -194.62  -205.32
YBADJ    TTPN811      -209.77  -207.86  -199.63     0.00     0.00     0.00
YBADJ    TTPN811      -111.30   -78.77   -43.85    -7.59    28.89    64.50
YBADJ    TTPN811        98.15   128.82     0.00   178.01   194.62   205.32
YBADJ    TTPN811       209.77   207.86   199.63     0.00     0.00     0.00

YBADJ    TTPN812       111.80    79.88    45.53     9.80   -26.24   -61.47
YBADJ    TTPN812       -94.84  -125.32  -152.00  -174.47  -191.22  -202.16
YBADJ    TTPN812      -206.96  -205.47  -197.74  -184.00     0.00     0.00
YBADJ    TTPN812      -111.80   -79.88   -45.53    -9.80    26.24    61.47
YBADJ    TTPN812        94.84   125.32     0.00   174.47   191.22   202.16
YBADJ    TTPN812       206.96   205.47   197.74   184.00     0.00     0.00

YBADJ    TTPN813       112.68    81.34    47.53    12.28   -23.34   -58.26
YBADJ    TTPN813       -91.40  -121.77  -148.44  -171.01  -187.97  -199.21
YBADJ    TTPN813      -204.40  -203.38  -196.18  -183.02     0.00     0.00
YBADJ    TTPN813      -112.68   -81.34   -47.53   -12.28    23.34    58.26
YBADJ    TTPN813        91.40   121.77     0.00   171.01   187.97   199.21
YBADJ    TTPN813       204.40   203.38   196.18   183.02     0.00     0.00

YBADJ    TTPN814       113.37    82.70    49.52    14.83   -20.31   -54.83
YBADJ    TTPN814       -87.69  -117.88  -144.49  -167.12  -184.26  -195.80
YBADJ    TTPN814      -201.38  -200.85  -194.22  -181.68     0.00     0.00
YBADJ    TTPN814      -113.37   -82.70   -49.52   -14.83    20.31    54.83
YBADJ    TTPN814        87.69   117.88     0.00   167.12   184.26   195.80
YBADJ    TTPN814       201.38   200.85   194.22   181.68     0.00     0.00

YBADJ    TTPN815       113.85    83.77    51.13    16.95   -17.75   -51.91
YBADJ    TTPN815       -84.50  -114.51  -141.05  -163.72  -180.99  -192.76
YBADJ    TTPN815      -198.67  -198.55  -192.39  -180.39     0.00     0.00
YBADJ    TTPN815      -113.85   -83.77   -51.13   -16.95    17.75    51.91
YBADJ    TTPN815        84.50   114.51     0.00   163.72   180.99   192.76
YBADJ    TTPN815       198.67   198.55   192.39   180.39     0.00     0.00

YBADJ    TTPN816       114.25    84.80    52.77    19.14   -15.08   -48.83
YBADJ    TTPN816       -81.11  -110.91  -137.35  -160.03  -177.42  -189.43
YBADJ    TTPN816      -195.68  -195.98  -190.33  -178.89     0.00     0.00
YBADJ    TTPN816      -114.25   -84.80   -52.77   -19.14    15.08    48.83
YBADJ    TTPN816        81.11   110.91     0.00   160.03   177.42   189.43
YBADJ    TTPN816       195.68   195.98   190.33   178.89     0.00     0.00

YBADJ    TTPN817       103.72    63.78    21.90   -20.64   -62.56  -102.58
YBADJ    TTPN817      -139.48  -172.14  -199.57  -221.35  -235.99  -243.45
YBADJ    TTPN817      -243.52  -236.19     0.00     0.00     0.00     0.00
YBADJ    TTPN817      -103.72   -63.78   -21.90    20.64    62.56   102.58
YBADJ    TTPN817       139.48     0.00     0.00   221.35   235.99   243.45
```

YBADJ	TTPN817	243.52	236.19	0.00	0.00	0.00	0.00
YBADJ	TTPN818	115.02	86.18	54.73	21.61	-12.17	-45.57
YBADJ	TTPN818	-77.59	-107.26	-133.66	-156.42	-174.00	-186.30
YBADJ	TTPN818	-192.93	-193.71	-188.60	-177.75	0.00	0.00
YBADJ	TTPN818	-115.02	-86.18	-54.73	-21.61	12.17	45.57
YBADJ	TTPN818	77.59	107.26	0.00	156.42	174.00	186.30
YBADJ	TTPN818	192.93	193.71	188.60	177.75	0.00	0.00
YBADJ	TTPN819	115.56	87.37	56.53	23.97	-9.32	-42.32
YBADJ	TTPN819	-74.04	-103.51	-129.84	-152.63	-170.37	-182.93
YBADJ	TTPN819	-189.93	-191.16	-186.58	-176.33	0.00	0.00
YBADJ	TTPN819	-115.56	-87.37	-56.53	-23.97	9.32	42.32
YBADJ	TTPN819	74.04	103.51	0.00	152.63	170.37	182.93
YBADJ	TTPN819	189.93	191.16	186.58	176.33	0.00	0.00
YBADJ	TTPN820	116.06	88.48	58.21	26.17	-6.67	-39.30
YBADJ	TTPN820	-70.74	-100.03	-126.28	-149.11	-166.98	-179.79
YBADJ	TTPN820	-187.13	-188.78	-184.70	-175.00	0.00	0.00
YBADJ	TTPN820	-116.06	-88.48	-58.21	-26.17	6.67	39.30
YBADJ	TTPN820	70.74	100.03	0.00	149.11	166.98	179.79
YBADJ	TTPN820	187.13	188.78	184.70	175.00	0.00	0.00
YBADJ	TTPN821	116.83	89.87	60.17	28.64	-3.75	-36.03
YBADJ	TTPN821	-67.22	-96.36	-122.58	-145.49	-163.55	-176.65
YBADJ	TTPN821	-184.37	-186.50	-182.96	-173.86	0.00	0.00
YBADJ	TTPN821	-116.83	-89.87	-60.17	-28.64	3.75	36.03
YBADJ	TTPN821	67.22	96.36	0.00	145.49	163.55	176.65
YBADJ	TTPN821	184.37	186.50	182.96	173.86	0.00	0.00
YBADJ	TTPN822	117.33	90.97	61.85	30.84	-1.10	-33.01
YBADJ	TTPN822	-63.92	-92.88	-119.02	-141.96	-160.16	-173.50
YBADJ	TTPN822	-181.57	-184.12	-181.08	-172.53	0.00	0.00
YBADJ	TTPN822	-117.33	-90.97	-61.85	-30.84	1.10	33.01
YBADJ	TTPN822	63.92	92.88	0.00	141.96	160.16	173.50
YBADJ	TTPN822	181.57	184.12	181.08	172.53	0.00	0.00
YBADJ	TTPN823	118.21	92.44	63.86	33.34	1.80	-29.79
YBADJ	TTPN823	-60.47	-89.32	-115.45	-138.49	-156.90	-170.54
YBADJ	TTPN823	-179.00	-182.02	-179.52	-171.55	0.00	0.00
YBADJ	TTPN823	-118.21	-92.44	-63.86	-33.34	-1.80	29.79
YBADJ	TTPN823	60.47	89.32	0.00	138.49	156.90	170.54
YBADJ	TTPN823	179.00	182.02	179.52	171.55	0.00	0.00
YBADJ	TTPN824	118.91	93.80	65.84	35.88	4.83	-26.36
YBADJ	TTPN824	-56.76	-85.43	-111.50	-134.60	-153.19	-167.13
YBADJ	TTPN824	-175.98	-179.49	-177.55	-170.21	0.00	0.00
YBADJ	TTPN824	-118.91	-93.80	-65.84	-35.88	-4.83	26.36
YBADJ	TTPN824	56.76	85.43	0.00	134.60	153.19	167.13
YBADJ	TTPN824	175.98	179.49	177.55	170.21	0.00	0.00
YBADJ	TTPN825	119.38	94.86	67.46	38.00	7.39	-23.44
YBADJ	TTPN825	-53.56	-82.06	-108.06	-131.19	-149.92	-164.09
YBADJ	TTPN825	-173.27	-177.19	-175.73	-168.92	0.00	0.00
YBADJ	TTPN825	-119.38	-94.86	-67.46	-38.00	-7.39	23.44
YBADJ	TTPN825	53.56	82.06	0.00	131.19	149.92	164.09
YBADJ	TTPN825	173.27	177.19	175.73	168.92	0.00	0.00
YBADJ	TTPN826	120.00	96.08	69.24	40.30	10.13	-20.35
YBADJ	TTPN826	-50.21	-78.54	-104.49	-127.68	-146.56	-160.99
YBADJ	TTPN826	-170.54	-174.90	-173.94	-167.70	0.00	0.00
YBADJ	TTPN826	-120.00	-96.08	-69.24	-40.30	-10.13	20.35
YBADJ	TTPN826	50.21	78.54	0.00	127.68	146.56	160.99
YBADJ	TTPN826	170.54	174.90	173.94	167.70	0.00	0.00
YBADJ	TTPN827	120.78	97.48	71.21	42.77	13.04	-17.09

YBADJ	TTPN827	-46.69	-74.89	-100.80	-124.07	-143.14	-157.87
YBADJ	TTPN827	-167.80	-172.63	-172.22	-166.57	0.00	0.00
YBADJ	TTPN827	-120.78	-97.48	-71.21	-42.77	-13.04	17.09
YBADJ	TTPN827	46.69	74.89	0.00	124.07	143.14	157.87
YBADJ	TTPN827	167.80	172.63	172.22	166.57	0.00	0.00
YBADJ	TTPN828	104.27	64.97	23.71	-18.28	-59.71	-99.33
YBADJ	TTPN828	-135.93	-168.40	-195.75	-217.57	-232.36	-240.08
YBADJ	TTPN828	-240.52	-233.64	0.00	0.00	0.00	0.00
YBADJ	TTPN828	-104.27	-64.97	-23.71	18.28	59.71	99.33
YBADJ	TTPN828	135.93	0.00	0.00	217.57	232.36	240.08
YBADJ	TTPN828	240.52	233.64	0.00	0.00	0.00	0.00
YBADJ	TTPN829	121.33	98.67	73.01	45.14	15.89	-13.84
YBADJ	TTPN829	-43.15	-71.14	-96.98	-120.28	-139.51	-154.50
YBADJ	TTPN829	-164.80	-170.08	-170.20	-165.15	0.00	0.00
YBADJ	TTPN829	-121.33	-98.67	-73.01	-45.14	-15.89	13.84
YBADJ	TTPN829	43.15	71.14	0.00	120.28	139.51	154.50
YBADJ	TTPN829	164.80	170.08	170.20	165.15	0.00	0.00
YBADJ	TTPN830	121.83	99.77	74.69	47.33	18.54	-10.81
YBADJ	TTPN830	-39.84	-67.66	-93.42	-116.76	-136.13	-151.36
YBADJ	TTPN830	-161.99	-167.70	-168.32	-163.82	0.00	0.00
YBADJ	TTPN830	-121.83	-99.77	-74.69	-47.33	-18.54	10.81
YBADJ	TTPN830	39.84	67.66	0.00	116.76	136.13	151.36
YBADJ	TTPN830	161.99	167.70	168.32	163.82	0.00	0.00
YBADJ	TTPN831	122.60	101.16	76.65	49.81	21.46	-7.54
YBADJ	TTPN831	-36.32	-63.99	-89.72	-113.14	-132.69	-148.22
YBADJ	TTPN831	-159.24	-165.42	-166.58	-162.68	0.00	0.00
YBADJ	TTPN831	-122.60	-101.16	-76.65	-49.81	-21.46	7.54
YBADJ	TTPN831	36.32	63.99	0.00	113.14	132.69	148.22
YBADJ	TTPN831	159.24	165.42	166.58	162.68	0.00	0.00
YBADJ	TTPN832	123.10	102.27	78.33	52.01	24.11	-4.52
YBADJ	TTPN832	-33.02	-60.51	-86.16	-109.61	-129.31	-145.08
YBADJ	TTPN832	-156.44	-163.04	-164.70	-161.35	0.00	0.00
YBADJ	TTPN832	-123.10	-102.27	-78.33	-52.01	-24.11	4.52
YBADJ	TTPN832	33.02	60.51	0.00	109.61	129.31	145.08
YBADJ	TTPN832	156.44	163.04	164.70	161.35	0.00	0.00
YBADJ	TTPN833	123.97	103.73	80.34	54.50	27.01	-1.30
YBADJ	TTPN833	-29.57	-56.95	-82.59	-106.14	-126.04	-142.11
YBADJ	TTPN833	-153.87	-160.95	-163.14	-160.37	0.00	0.00
YBADJ	TTPN833	-123.97	-103.73	-80.34	-54.50	-27.01	1.30
YBADJ	TTPN833	29.57	56.95	0.00	106.14	126.04	142.11
YBADJ	TTPN833	153.87	160.95	163.14	160.37	0.00	0.00
YBADJ	TTPN834	124.67	105.09	82.32	57.05	30.04	2.13
YBADJ	TTPN834	-25.86	-53.05	-78.64	-102.25	-122.33	-138.70
YBADJ	TTPN834	-150.85	-158.42	-161.17	-159.03	0.00	0.00
YBADJ	TTPN834	-124.67	-105.09	-82.32	-57.05	-30.04	-2.13
YBADJ	TTPN834	25.86	53.05	0.00	102.25	122.33	138.70
YBADJ	TTPN834	150.85	158.42	161.17	159.03	0.00	0.00
YBADJ	TTPN835	125.15	106.16	83.94	59.17	32.60	5.04
YBADJ	TTPN835	-22.67	-49.69	-75.20	-98.84	-119.06	-135.66
YBADJ	TTPN835	-148.14	-156.11	-159.35	-157.74	0.00	0.00
YBADJ	TTPN835	-125.15	-106.16	-83.94	-59.17	-32.60	-5.04
YBADJ	TTPN835	22.67	49.69	0.00	98.84	119.06	135.66
YBADJ	TTPN835	148.14	156.11	159.35	157.74	0.00	0.00
YBADJ	TTPN836	125.83	107.37	85.64	61.31	35.12	7.86
YBADJ	TTPN836	-19.63	-46.53	-72.02	-95.73	-116.12	-132.97
YBADJ	TTPN836	-145.78	-154.17	-157.87	-156.77	0.00	0.00
YBADJ	TTPN836	-125.83	-107.37	-85.64	-61.31	-35.12	-7.86

YBADJ	TTPN836	19.63	46.53	0.00	95.73	116.12	132.97
YBADJ	TTPN836	145.78	154.17	157.87	156.77	0.00	0.00
YBADJ	TTPN837	126.60	108.75	87.60	63.78	38.03	11.12
YBADJ	TTPN837	-16.12	-42.88	-68.33	-92.12	-112.69	-129.84
YBADJ	TTPN837	-143.04	-151.90	-156.14	-155.63	0.00	0.00
YBADJ	TTPN837	-126.60	-108.75	-87.60	-63.78	-38.03	-11.12
YBADJ	TTPN837	16.12	42.88	0.00	92.12	112.69	129.84
YBADJ	TTPN837	143.04	151.90	156.14	155.63	0.00	0.00
YBADJ	TTPN838	127.14	109.94	89.40	66.15	40.88	14.37
YBADJ	TTPN838	-12.57	-39.14	-64.51	-88.34	-109.06	-126.47
YBADJ	TTPN838	-140.04	-149.35	-154.12	-154.22	0.00	0.00
YBADJ	TTPN838	-127.14	-109.94	-89.40	-66.15	-40.88	-14.37
YBADJ	TTPN838	12.57	39.14	0.00	88.34	109.06	126.47
YBADJ	TTPN838	140.04	149.35	154.12	154.22	0.00	0.00
YBADJ	TTPN839	104.77	66.08	25.39	-16.08	-57.05	-96.30
YBADJ	TTPN839	-132.61	-164.90	-192.18	-214.03	-228.96	-236.93
YBADJ	TTPN839	-237.70	-231.25	0.00	0.00	0.00	0.00
YBADJ	TTPN839	-104.77	-66.08	-25.39	16.08	57.05	96.30
YBADJ	TTPN839	132.61	164.90	0.00	214.03	228.96	236.93
YBADJ	TTPN839	237.70	231.25	0.00	0.00	0.00	0.00
YBADJ	TTPN840	127.65	111.05	91.09	68.35	43.54	17.40
YBADJ	TTPN840	-9.26	-35.64	-60.94	-84.80	-105.67	-123.32
YBADJ	TTPN840	-137.23	-146.96	-152.24	-152.88	-148.88	0.00
YBADJ	TTPN840	-127.65	-111.05	-91.09	-68.35	-43.54	-17.40
YBADJ	TTPN840	9.26	35.64	0.00	84.80	105.67	123.32
YBADJ	TTPN840	137.23	146.96	152.24	152.88	148.88	0.00
YBADJ	TTPN841	128.41	112.44	93.04	70.82	46.45	20.66
YBADJ	TTPN841	-5.75	-31.98	-57.25	-81.19	-102.24	-120.19
YBADJ	TTPN841	-134.48	-144.69	-150.50	-151.74	-148.37	0.00
YBADJ	TTPN841	-128.41	-112.44	-93.04	-70.82	-46.45	-20.66
YBADJ	TTPN841	5.75	31.98	0.00	81.19	102.24	120.19
YBADJ	TTPN841	134.48	144.69	150.50	151.74	148.37	0.00
YBADJ	TTPN842	128.92	113.55	94.72	73.02	49.11	23.70
YBADJ	TTPN842	-2.43	-28.49	-53.68	-77.65	-98.85	-117.04
YBADJ	TTPN842	-131.67	-142.30	-148.61	-150.41	-147.63	0.00
YBADJ	TTPN842	-128.92	-113.55	-94.72	-73.02	-49.11	-23.70
YBADJ	TTPN842	2.43	28.49	0.00	77.65	98.85	117.04
YBADJ	TTPN842	131.67	142.30	148.61	150.41	147.63	0.00
YBADJ	TTPN843	128.63	113.81	95.53	74.34	50.90	25.91
YBADJ	TTPN843	0.13	-25.65	-50.65	-74.53	-95.72	-114.00
YBADJ	TTPN843	-128.82	-139.73	-146.39	-148.60	-146.30	0.00
YBADJ	TTPN843	-128.63	-113.81	-95.53	-74.34	-50.90	-25.91
YBADJ	TTPN843	-0.13	25.65	0.00	74.53	95.72	114.00
YBADJ	TTPN843	128.82	139.73	146.39	148.60	146.30	0.00
YBADJ	TTPN844	129.33	115.17	97.51	76.88	53.93	29.33
YBADJ	TTPN844	3.84	-21.77	-46.71	-70.65	-92.02	-110.60
YBADJ	TTPN844	-125.81	-137.20	-144.43	-147.26	-145.62	0.00
YBADJ	TTPN844	-129.33	-115.17	-97.51	-76.88	-53.93	-29.33
YBADJ	TTPN844	-3.84	21.77	0.00	70.65	92.02	110.60
YBADJ	TTPN844	125.81	137.20	144.43	147.26	145.62	0.00
YBADJ	TTPN845	129.81	116.23	99.12	79.00	56.48	32.25
YBADJ	TTPN845	7.03	-18.40	-43.27	-67.24	-88.75	-107.56
YBADJ	TTPN845	-123.10	-134.90	-142.60	-145.97	-144.91	0.00
YBADJ	TTPN845	-129.81	-116.23	-99.12	-79.00	-56.48	-32.25
YBADJ	TTPN845	-7.03	18.40	0.00	67.24	88.75	107.56
YBADJ	TTPN845	123.10	134.90	142.60	145.97	144.91	0.00

YBADJ	TTPN846	130.52	117.63	101.16	81.63	59.61	35.78
YBADJ	TTPN846	10.86	-14.38	-39.19	-63.22	-84.91	-104.02
YBADJ	TTPN846	-119.97	-132.28	-140.56	-144.58	-144.20	0.00
YBADJ	TTPN846	-130.52	-117.63	-101.16	-81.63	-59.61	-35.78
YBADJ	TTPN846	-10.86	14.38	0.00	63.22	84.91	104.02
YBADJ	TTPN846	119.97	132.28	140.56	144.58	144.20	0.00
YBADJ	TTPN847	131.29	119.02	103.13	84.11	62.53	39.05
YBADJ	TTPN847	14.38	-10.72	-35.50	-59.61	-81.49	-100.90
YBADJ	TTPN847	-117.24	-130.01	-138.84	-143.45	-143.70	0.00
YBADJ	TTPN847	-131.29	-119.02	-103.13	-84.11	-62.53	-39.05
YBADJ	TTPN847	-14.38	10.72	0.00	59.61	81.49	100.90
YBADJ	TTPN847	117.24	130.01	138.84	143.45	143.70	0.00
YBADJ	TTPN848	131.84	120.21	104.94	86.47	65.37	42.29
YBADJ	TTPN848	17.93	-6.98	-31.68	-55.83	-77.86	-97.53
YBADJ	TTPN848	-114.23	-127.47	-136.83	-142.03	-142.92	0.00
YBADJ	TTPN848	-131.84	-120.21	-104.94	-86.47	-65.37	-42.29
YBADJ	TTPN848	-17.93	6.98	0.00	55.83	77.86	97.53
YBADJ	TTPN848	114.23	127.47	136.83	142.03	142.92	0.00
YBADJ	TTPN849	132.34	121.32	106.62	88.67	68.03	45.33
YBADJ	TTPN849	21.24	-3.49	-28.11	-52.29	-74.47	-94.38
YBADJ	TTPN849	-111.42	-125.08	-134.94	-140.69	-142.18	0.00
YBADJ	TTPN849	-132.34	-121.32	-106.62	-88.67	-68.03	-45.33
YBADJ	TTPN849	-21.24	3.49	0.00	52.29	74.47	94.38
YBADJ	TTPN849	111.42	125.08	134.94	140.69	142.18	0.00
YBADJ	TTPN850	105.55	67.47	27.35	-13.60	-54.14	-93.03
YBADJ	TTPN850	-129.10	-161.24	-188.49	-210.42	-225.54	-233.81
YBADJ	TTPN850	-234.97	-228.99	0.00	0.00	0.00	0.00
YBADJ	TTPN850	-105.55	-67.47	-27.35	13.60	54.14	93.03
YBADJ	TTPN850	129.10	161.24	0.00	210.42	225.54	233.81
YBADJ	TTPN850	234.97	228.99	0.00	0.00	0.00	0.00
YBADJ	TTPN851	133.11	122.71	108.57	91.14	70.94	48.59
YBADJ	TTPN851	24.75	0.17	-24.42	-48.68	-71.04	-91.25
YBADJ	TTPN851	-108.68	-122.81	-133.20	-139.55	-141.66	0.00
YBADJ	TTPN851	-133.11	-122.71	-108.57	-91.14	-70.94	-48.59
YBADJ	TTPN851	-24.75	-0.17	0.00	48.68	71.04	91.25
YBADJ	TTPN851	108.68	122.81	133.20	139.55	141.66	0.00
YBADJ	TTPN852	133.61	123.82	110.26	93.35	73.60	51.62
YBADJ	TTPN852	28.07	3.66	-20.85	-45.14	-67.65	-88.10
YBADJ	TTPN852	-105.87	-120.42	-131.32	-138.22	-140.93	0.00
YBADJ	TTPN852	-133.61	-123.82	-110.26	-93.35	-73.60	-51.62
YBADJ	TTPN852	-28.07	-3.66	0.00	45.14	67.65	88.10
YBADJ	TTPN852	105.87	120.42	131.32	138.22	140.93	0.00
YBADJ	TTPN853	134.49	125.28	112.26	95.83	76.49	54.83
YBADJ	TTPN853	31.50	7.22	-17.29	-41.68	-64.39	-85.14
YBADJ	TTPN853	-103.31	-118.33	-129.76	-137.25	-140.56	0.00
YBADJ	TTPN853	-134.49	-125.28	-112.26	-95.83	-76.49	-54.83
YBADJ	TTPN853	-31.50	-7.22	0.00	41.68	64.39	85.14
YBADJ	TTPN853	103.31	118.33	129.76	137.25	140.56	0.00
YBADJ	TTPN854	135.18	126.64	114.24	98.38	79.53	58.26
YBADJ	TTPN854	35.22	11.11	-13.34	-37.80	-60.68	-81.73
YBADJ	TTPN854	-100.29	-115.80	-127.79	-135.91	-139.89	0.00
YBADJ	TTPN854	-135.18	-126.64	-114.24	-98.38	-79.53	-58.26
YBADJ	TTPN854	-35.22	-11.11	0.00	37.80	60.68	81.73
YBADJ	TTPN854	100.29	115.80	127.79	135.91	139.89	0.00
YBADJ	TTPN855	135.66	127.70	115.86	100.50	82.09	61.18
YBADJ	TTPN855	38.41	14.47	-9.90	-34.39	-57.41	-78.69
YBADJ	TTPN855	-97.57	-113.50	-125.97	-134.62	-139.17	0.00

YBADJ	TTPN855	-135.66	-127.70	-115.86	-100.50	-82.09	-61.18
YBADJ	TTPN855	-38.41	-14.47	0.00	34.39	57.41	78.69
YBADJ	TTPN855	97.57	113.50	125.97	134.62	139.17	0.00
YBADJ	TTPN856	136.46	129.03	117.67	102.74	84.69	64.06
YBADJ	TTPN856	41.49	17.66	-6.71	-31.29	-54.50	-76.05
YBADJ	TTPN856	-95.29	-111.64	-124.59	-133.76	-138.86	0.00
YBADJ	TTPN856	-136.46	-129.03	-117.67	-102.74	-84.69	-64.06
YBADJ	TTPN856	-41.49	-17.66	0.00	31.29	54.50	76.05
YBADJ	TTPN856	95.29	111.64	124.59	133.76	138.87	0.00
YBADJ	TTPN857	137.24	130.42	119.64	105.22	87.61	67.33
YBADJ	TTPN857	45.01	21.32	-3.02	-27.68	-51.08	-72.92
YBADJ	TTPN857	-92.55	-109.37	-122.87	-132.63	-138.36	0.00
YBADJ	TTPN857	-137.24	-130.42	-119.64	-105.22	-87.61	-67.33
YBADJ	TTPN857	-45.01	-21.32	0.00	27.68	51.08	72.92
YBADJ	TTPN857	92.55	109.37	122.87	132.63	138.36	0.00
YBADJ	TTPN858	137.79	131.61	121.44	107.58	90.46	70.58
YBADJ	TTPN858	48.56	25.06	0.80	-23.90	-47.45	-69.56
YBADJ	TTPN858	-89.55	-106.83	-120.85	-131.21	-137.58	0.00
YBADJ	TTPN858	-137.79	-131.61	-121.44	-107.58	-90.46	-70.58
YBADJ	TTPN858	-48.56	-25.06	0.00	23.90	47.45	69.56
YBADJ	TTPN858	89.55	106.83	120.85	131.21	137.58	0.00
YBADJ	TTPN859	138.29	132.72	123.13	109.79	93.11	73.61
YBADJ	TTPN859	51.87	28.55	4.37	-20.36	-44.05	-66.40
YBADJ	TTPN859	-86.74	-104.44	-118.97	-129.88	-136.84	0.00
YBADJ	TTPN859	-138.29	-132.72	-123.13	-109.79	-93.11	-73.61
YBADJ	TTPN859	-51.87	-28.55	0.00	20.36	44.05	66.40
YBADJ	TTPN859	86.74	104.44	118.97	129.88	136.84	0.00
YBADJ	TTPN860	139.06	134.11	125.08	112.26	96.02	76.87
YBADJ	TTPN860	55.38	32.21	8.06	-16.75	-40.63	-63.27
YBADJ	TTPN860	-84.00	-102.17	-117.23	-128.74	-136.33	0.00
YBADJ	TTPN860	-139.06	-134.11	-125.08	-112.26	-96.02	-76.87
YBADJ	TTPN860	-55.38	-32.21	0.00	16.75	40.63	63.27
YBADJ	TTPN860	84.00	102.17	117.23	128.74	136.33	0.00
YBADJ	TTPN861	106.05	68.58	29.03	-11.40	-51.48	-90.00
YBADJ	TTPN861	-125.79	-157.75	-184.92	-206.89	-222.14	-230.65
YBADJ	TTPN861	-232.16	-226.60	-214.16	0.00	0.00	0.00
YBADJ	TTPN861	-106.05	-68.58	-29.03	11.40	51.48	90.00
YBADJ	TTPN861	125.79	157.75	0.00	206.89	222.14	230.65
YBADJ	TTPN861	232.16	226.60	214.16	0.00	0.00	0.00
YBADJ	TTPN862	139.56	135.22	126.76	114.46	98.68	79.90
YBADJ	TTPN862	58.70	35.71	11.63	-13.21	-37.23	-60.12
YBADJ	TTPN862	-81.18	-99.78	-115.34	-127.40	-135.59	0.00
YBADJ	TTPN862	-139.56	-135.22	-126.76	-114.46	-98.68	-79.90
YBADJ	TTPN862	-58.70	-35.71	0.00	13.21	37.23	60.12
YBADJ	TTPN862	81.18	99.78	115.34	127.40	135.59	0.00
YBADJ	TTPN863	140.43	136.68	128.77	116.95	101.58	83.12
YBADJ	TTPN863	62.13	39.26	15.19	-9.75	-33.98	-57.17
YBADJ	TTPN863	-78.62	-97.69	-113.79	-126.43	-135.23	0.00
YBADJ	TTPN863	-140.43	-136.68	-128.77	-116.95	-101.58	-83.12
YBADJ	TTPN863	-62.13	-39.26	0.00	9.75	33.98	57.17
YBADJ	TTPN863	78.62	97.69	113.79	126.43	135.23	0.00
YBADJ	TTPN864	141.13	138.04	130.75	119.50	104.61	86.54
YBADJ	TTPN864	65.84	43.15	19.14	-5.86	-30.27	-53.75
YBADJ	TTPN864	-75.60	-95.16	-111.82	-125.09	-134.55	0.00
YBADJ	TTPN864	-141.13	-138.04	-130.75	-119.50	-104.61	-86.54
YBADJ	TTPN864	-65.84	-43.15	0.00	5.86	30.27	53.75
YBADJ	TTPN864	75.60	95.16	111.82	125.09	134.55	0.00

YBADJ	TTPN865	141.61	139.10	132.37	121.61	107.17	89.46
YBADJ	TTPN865	69.04	46.51	22.58	-2.45	-26.99	-50.71
YBADJ	TTPN865	-72.89	-92.86	-110.00	-123.80	-133.84	0.00
YBADJ	TTPN865	-141.61	-139.10	-132.37	-121.61	-107.17	-89.46
YBADJ	TTPN865	-69.04	-46.51	0.00	2.45	26.99	50.71
YBADJ	TTPN865	72.89	92.86	110.00	123.80	133.84	0.00
YBADJ	TTPN866	141.72	139.84	133.71	123.52	109.57	92.30
YBADJ	TTPN866	72.22	49.94	26.15	1.15	-23.47	-47.37
YBADJ	TTPN866	-69.83	-90.17	-107.77	-122.10	-132.72	0.00
YBADJ	TTPN866	-141.72	-139.84	-133.71	-123.52	-109.57	-92.30
YBADJ	TTPN866	-72.22	-49.94	0.00	-1.15	23.46	47.37
YBADJ	TTPN866	69.83	90.17	107.77	122.10	132.72	0.00
YBADJ	TTPN867	142.50	141.24	135.68	126.00	112.49	95.56
YBADJ	TTPN867	75.73	53.60	29.84	4.76	-20.05	-44.24
YBADJ	TTPN867	-67.09	-87.91	-106.05	-120.97	-132.21	0.00
YBADJ	TTPN867	-142.50	-141.24	-135.68	-126.00	-112.49	-95.56
YBADJ	TTPN867	-75.73	-53.60	0.00	-4.76	20.05	44.24
YBADJ	TTPN867	67.09	87.91	106.05	120.97	132.21	0.00
YBADJ	TTPN868	143.05	142.43	137.48	128.36	115.34	98.81
YBADJ	TTPN868	79.28	57.34	33.66	8.54	-16.41	-40.87
YBADJ	TTPN868	-64.09	-85.36	-104.03	-119.55	-131.43	0.00
YBADJ	TTPN868	-143.05	-142.43	-137.48	-128.36	-115.34	-98.81
YBADJ	TTPN868	-79.28	-57.34	0.00	-8.54	16.41	40.87
YBADJ	TTPN868	64.09	85.36	104.03	119.55	131.43	0.00
YBADJ	TTPN869	142.45	142.39	138.00	129.42	116.90	100.84
YBADJ	TTPN869	81.71	60.10	36.66	11.69	-13.21	-37.71
YBADJ	TTPN869	-61.06	-82.56	-101.55	-117.45	-129.79	0.00
YBADJ	TTPN869	-142.45	-142.39	-138.00	-129.42	-116.90	-100.84
YBADJ	TTPN869	-81.71	-60.10	0.00	-11.69	13.21	37.71
YBADJ	TTPN869	61.06	82.56	101.55	117.45	129.79	0.00
YBADJ	TTPN870	143.22	143.77	139.96	131.89	119.81	104.10
YBADJ	TTPN870	85.22	63.75	40.35	15.31	-9.78	-34.57
YBADJ	TTPN870	-58.32	-80.29	-99.82	-116.31	-129.27	0.00
YBADJ	TTPN870	-143.22	-143.77	-139.95	-131.89	-119.81	-104.10
YBADJ	TTPN870	-85.22	-63.75	0.00	-15.31	9.78	34.57
YBADJ	TTPN870	58.32	80.29	99.82	116.31	129.27	0.00
YBADJ	TTPN871	143.72	144.88	141.64	134.09	122.47	107.13
YBADJ	TTPN871	88.54	67.25	43.92	18.84	-6.39	-31.42
YBADJ	TTPN871	-55.50	-77.90	-97.93	-114.98	-128.54	0.00
YBADJ	TTPN871	-143.72	-144.88	-141.64	-134.09	-122.47	-107.13
YBADJ	TTPN871	-88.54	-67.25	0.00	-18.84	6.39	31.42
YBADJ	TTPN871	55.50	77.90	97.93	114.98	128.54	0.00
YBADJ	TTPN872	106.92	70.05	31.04	-8.90	-48.58	-86.78
YBADJ	TTPN872	-122.34	-154.19	-181.35	-203.41	-218.88	-227.69
YBADJ	TTPN872	-229.59	-224.51	-212.60	0.00	0.00	0.00
YBADJ	TTPN872	-106.92	-70.05	-31.04	8.90	48.58	86.78
YBADJ	TTPN872	122.34	154.19	0.00	203.41	218.88	227.69
YBADJ	TTPN872	229.59	224.51	212.60	0.00	0.00	0.00
YBADJ	TTPN873	0.00	146.34	143.64	136.58	125.37	110.34
YBADJ	TTPN873	91.97	70.80	47.48	22.30	-3.13	-28.47
YBADJ	TTPN873	-52.94	-75.81	-96.37	-114.00	-128.17	0.00
YBADJ	TTPN873	0.00	-146.34	-143.64	-136.58	-125.37	-110.34
YBADJ	TTPN873	-91.97	-70.80	0.00	-22.30	3.13	28.47
YBADJ	TTPN873	52.94	75.81	96.37	114.01	128.17	0.00
YBADJ	TTPN874	0.00	147.70	145.62	139.13	128.40	113.77
YBADJ	TTPN874	95.68	74.69	51.43	26.19	0.58	-25.05

YBADJ	TTPN874	-49.92	-73.28	-94.40	-112.66	-127.50	0.00
YBADJ	TTPN874	0.00	-147.70	-145.62	-139.13	-128.40	-113.77
YBADJ	TTPN874	-95.68	-74.69	0.00	-26.19	-0.58	25.05
YBADJ	TTPN874	49.92	73.28	94.41	112.66	127.50	0.00
YBADJ	TTPN875	0.00	148.76	147.24	141.24	130.96	116.69
YBADJ	TTPN875	98.88	78.06	54.87	29.60	3.85	-22.01
YBADJ	TTPN875	-47.21	-70.97	-92.58	-111.37	-126.78	0.00
YBADJ	TTPN875	0.00	-148.76	-147.24	-141.24	-130.96	-116.69
YBADJ	TTPN875	-98.88	-78.06	0.00	-29.60	-3.85	22.01
YBADJ	TTPN875	47.21	70.97	92.58	111.37	126.78	0.00
YBADJ	TTPN876	0.00	150.07	149.15	143.70	133.88	120.00
YBADJ	TTPN876	102.47	81.82	58.69	33.36	7.44	-18.71
YBADJ	TTPN876	-44.29	-68.52	-90.67	-110.07	-126.12	0.00
YBADJ	TTPN876	0.00	-150.07	-149.15	-143.70	-133.88	-120.00
YBADJ	TTPN876	-102.47	-81.82	0.00	-33.36	-7.44	18.71
YBADJ	TTPN876	44.29	68.52	90.67	110.07	126.12	0.00
YBADJ	TTPN877	0.00	151.46	151.12	146.18	136.80	123.26
YBADJ	TTPN877	105.98	85.48	62.38	36.97	10.86	-15.58
YBADJ	TTPN877	-41.55	-66.25	-88.95	-108.94	-125.62	0.00
YBADJ	TTPN877	0.00	-151.46	-151.12	-146.18	-136.80	-123.26
YBADJ	TTPN877	-105.98	-85.48	0.00	-36.97	-10.86	15.58
YBADJ	TTPN877	41.55	66.25	88.95	108.94	125.62	0.00
YBADJ	TTPN878	0.00	152.66	152.93	148.55	139.66	126.52
YBADJ	TTPN878	109.54	89.23	66.21	40.76	14.50	-12.20
YBADJ	TTPN878	-38.54	-63.70	-86.93	-107.51	-124.83	0.00
YBADJ	TTPN878	0.00	-152.66	-152.93	-148.55	-139.66	-126.52
YBADJ	TTPN878	-109.54	-89.23	0.00	-40.76	-14.50	12.20
YBADJ	TTPN878	38.54	63.70	86.93	107.51	124.83	0.00
YBADJ	TTPN879	0.00	153.77	154.60	150.75	142.31	129.54
YBADJ	TTPN879	112.84	92.72	69.77	44.29	17.89	-9.06
YBADJ	TTPN879	-35.73	-61.32	-85.04	-106.18	-124.10	0.00
YBADJ	TTPN879	0.00	-153.77	-154.60	-150.75	-142.31	-129.54
YBADJ	TTPN879	-112.84	-92.72	0.00	-44.29	-17.89	9.06
YBADJ	TTPN879	35.73	61.32	85.04	106.18	124.10	0.00
YBADJ	TTPN880	0.00	155.15	156.57	153.22	145.22	132.81
YBADJ	TTPN880	116.36	96.38	73.47	47.91	21.32	-5.92
YBADJ	TTPN880	-32.98	-59.04	-83.31	-105.04	-123.58	0.00
YBADJ	TTPN880	0.00	-155.15	-156.57	-153.22	-145.22	-132.81
YBADJ	TTPN880	-116.36	-96.38	0.00	-47.91	-21.32	5.92
YBADJ	TTPN880	32.98	59.04	83.31	105.04	123.58	0.00
YBADJ	TTPN881	0.00	156.26	158.24	155.42	147.87	135.83
YBADJ	TTPN881	119.67	99.87	77.03	51.44	24.71	-2.78
YBADJ	TTPN881	-30.18	-56.66	-81.42	-103.71	-122.85	0.00
YBADJ	TTPN881	0.00	-156.26	-158.24	-155.42	-147.87	-135.83
YBADJ	TTPN881	-119.67	-99.87	0.00	-51.44	-24.71	2.78
YBADJ	TTPN881	30.18	56.66	81.42	103.71	122.85	0.00
YBADJ	TTPN882	0.00	157.72	160.25	157.91	150.78	139.06
YBADJ	TTPN882	123.11	103.43	80.60	54.91	27.97	0.18
YBADJ	TTPN882	-27.61	-54.57	-79.86	-102.73	-122.48	0.00
YBADJ	TTPN882	0.00	-157.72	-160.25	-157.91	-150.78	-139.06
YBADJ	TTPN882	-123.11	-103.43	0.00	-54.91	-27.97	-0.18
YBADJ	TTPN882	27.61	54.57	79.86	102.73	122.48	0.00
YBADJ	TTPN883	107.61	71.40	33.01	-6.37	-45.56	-83.37
YBADJ	TTPN883	-118.64	-150.31	-177.41	-199.53	-215.18	-224.28
YBADJ	TTPN883	-226.57	-221.97	-210.63	0.00	0.00	0.00
YBADJ	TTPN883	-107.61	-71.40	-33.01	6.37	45.56	83.37
YBADJ	TTPN883	118.64	150.31	0.00	199.53	215.18	224.28

YBADJ	TTPN883	226.57	221.97	210.63	0.00	0.00	0.00
YBADJ	TTPN884	0.00	159.08	162.24	160.46	153.81	142.48
YBADJ	TTPN884	126.83	107.32	84.55	58.80	31.68	3.60
YBADJ	TTPN884	-24.59	-52.03	-77.90	-101.39	-121.81	0.00
YBADJ	TTPN884	0.00	-159.08	-162.24	-160.46	-153.81	-142.48
YBADJ	TTPN884	-126.83	-107.32	0.00	-58.80	-31.68	-3.60
YBADJ	TTPN884	24.59	52.03	77.90	101.39	121.81	0.00
YBADJ	TTPN885	0.00	160.14	163.84	162.57	156.35	145.39
YBADJ	TTPN885	130.01	110.67	87.98	62.20	34.95	6.63
YBADJ	TTPN885	-21.88	-49.73	-76.07	-100.10	-121.08	0.00
YBADJ	TTPN885	0.00	-160.14	-163.84	-162.57	-156.35	-145.39
YBADJ	TTPN885	-130.01	-110.67	0.00	-62.20	-34.95	-6.63
YBADJ	TTPN885	21.88	49.73	76.07	100.10	121.08	0.00
YBADJ	TTPN886	0.00	161.28	165.51	164.71	158.90	148.27
YBADJ	TTPN886	133.13	113.95	91.30	65.47	38.06	9.50
YBADJ	TTPN886	-19.34	-47.60	-74.42	-98.97	-120.52	0.00
YBADJ	TTPN886	0.00	-161.28	-165.51	-164.71	-158.90	-148.27
YBADJ	TTPN886	-133.13	-113.95	0.00	-65.47	-38.06	-9.50
YBADJ	TTPN886	19.34	47.60	74.42	98.97	120.52	0.00
YBADJ	TTPN887	0.00	162.66	167.47	167.18	161.81	151.53
YBADJ	TTPN887	136.64	117.60	94.99	69.08	41.49	12.64
YBADJ	TTPN887	-16.60	-45.33	-72.69	-97.83	-120.00	0.00
YBADJ	TTPN887	0.00	-162.66	-167.47	-167.18	-161.81	-151.53
YBADJ	TTPN887	-136.64	-117.60	0.00	-69.08	-41.49	-12.63
YBADJ	TTPN887	16.60	45.33	72.69	97.83	120.00	0.00
YBADJ	TTPN888	0.00	163.86	169.27	169.54	164.66	154.78
YBADJ	TTPN888	140.19	121.34	98.81	72.86	45.12	16.00
YBADJ	TTPN888	-13.60	-42.78	-70.67	-96.41	-119.22	0.00
YBADJ	TTPN888	0.00	-163.86	-169.27	-169.54	-164.66	-154.78
YBADJ	TTPN888	-140.19	-121.34	0.00	-72.86	-45.12	-16.00
YBADJ	TTPN888	13.60	42.78	70.67	96.41	119.22	0.00
YBADJ	TTPN889	0.00	164.97	170.95	171.74	167.32	157.81
YBADJ	TTPN889	143.50	124.84	102.38	76.40	48.51	19.16
YBADJ	TTPN889	-10.79	-40.40	-68.78	-95.08	-118.48	0.00
YBADJ	TTPN889	0.00	-164.97	-170.95	-171.74	-167.32	-157.81
YBADJ	TTPN889	-143.50	-124.84	0.00	-76.40	-48.51	-19.15
YBADJ	TTPN889	10.79	40.40	68.78	95.08	118.48	0.00
YBADJ	TTPN890	0.00	166.36	172.92	174.22	170.24	161.07
YBADJ	TTPN890	147.02	128.50	106.07	80.01	51.93	22.28
YBADJ	TTPN890	-8.05	-38.13	-67.06	-93.95	-117.98	0.00
YBADJ	TTPN890	0.00	-166.36	-172.92	-174.22	-170.24	-161.07
YBADJ	TTPN890	-147.02	-128.50	0.00	-80.01	-51.93	-22.28
YBADJ	TTPN890	8.05	38.13	67.06	93.95	117.98	0.00
YBADJ	TTPN891	0.00	167.47	174.60	176.43	172.89	164.11
YBADJ	TTPN891	150.33	131.99	109.64	83.54	55.33	25.43
YBADJ	TTPN891	-5.24	-35.75	-65.17	-92.61	-117.24	0.00
YBADJ	TTPN891	0.00	-167.47	-174.60	-176.43	-172.89	-164.11
YBADJ	TTPN891	-150.33	-131.99	0.00	-83.54	-55.33	-25.43
YBADJ	TTPN891	5.24	35.75	65.17	92.61	117.24	0.00
YBADJ	TTPN892	0.00	168.93	176.61	178.91	175.79	167.32
YBADJ	TTPN892	153.77	135.54	113.20	87.00	58.58	28.39
YBADJ	TTPN892	-2.68	-33.66	-63.62	-91.64	-116.88	0.00
YBADJ	TTPN892	0.00	-168.93	-176.61	-178.91	-175.79	-167.32
YBADJ	TTPN892	-153.77	-135.54	0.00	-87.00	-58.58	-28.39
YBADJ	TTPN892	2.68	33.66	63.62	91.64	116.88	0.00
YBADJ	TTPN893	0.00	170.28	178.58	181.45	178.81	170.74

YBADJ	TTPN893	157.48	139.43	117.15	90.89	62.30	31.81
YBADJ	TTPN893	0.35	-31.12	-61.64	-90.29	-116.19	0.00
YBADJ	TTPN893	0.00	-170.28	-178.58	-181.45	-178.81	-170.74
YBADJ	TTPN893	-157.48	-139.43	0.00	-90.89	-62.30	-31.81
YBADJ	TTPN893	-0.35	31.12	61.64	90.29	116.19	0.00
YBADJ	TTPN894	108.09	72.46	34.63	-4.25	-43.00	-80.45
YBADJ	TTPN894	-115.45	-146.94	-173.97	-196.13	-211.90	-221.24
YBADJ	TTPN894	-223.86	-219.67	-208.81	0.00	0.00	0.00
YBADJ	TTPN894	-108.09	-72.46	-34.63	4.25	43.00	80.45
YBADJ	TTPN894	115.45	146.94	0.00	196.13	211.90	221.24
YBADJ	TTPN894	223.86	219.67	208.81	0.00	0.00	0.00
YBADJ	TTPN895	0.00	171.34	180.20	183.57	181.37	173.66
YBADJ	TTPN895	160.67	142.80	120.59	94.30	65.57	34.85
YBADJ	TTPN895	3.06	-28.82	-59.82	-89.00	-115.48	0.00
YBADJ	TTPN895	0.00	-171.34	-180.20	-183.57	-181.37	-173.66
YBADJ	TTPN895	-160.67	-142.80	0.00	-94.30	-65.57	-34.85
YBADJ	TTPN895	-3.06	28.82	59.82	89.00	115.48	0.00
YBADJ	TTPN896	0.00	172.46	181.95	185.92	184.24	176.95
YBADJ	TTPN896	164.30	146.65	124.54	98.24	69.37	38.39
YBADJ	TTPN896	6.25	-26.08	-57.62	-87.41	-114.55	0.00
YBADJ	TTPN896	0.00	-172.46	-181.95	-185.92	-184.24	-176.95
YBADJ	TTPN896	-164.30	-146.65	0.00	-98.24	-69.37	-38.39
YBADJ	TTPN896	-6.25	26.08	57.62	87.41	114.55	0.00
YBADJ	TTPN897	0.00	173.85	183.92	188.40	187.15	180.22
YBADJ	TTPN897	167.81	150.30	128.23	101.85	72.79	41.52
YBADJ	TTPN897	8.98	-23.82	-55.90	-86.28	-114.04	0.00
YBADJ	TTPN897	0.00	-173.85	-183.92	-188.40	-187.15	-180.22
YBADJ	TTPN897	-167.81	-150.30	0.00	-101.85	-72.79	-41.52
YBADJ	TTPN897	-8.98	23.82	55.90	86.28	114.04	0.00
YBADJ	TTPN898	0.00	175.05	185.73	190.76	190.00	183.47
YBADJ	TTPN898	171.36	154.05	132.05	105.63	76.42	44.88
YBADJ	TTPN898	11.99	-21.27	-53.89	-84.86	-113.26	0.00
YBADJ	TTPN898	0.00	-175.05	-185.73	-190.76	-190.00	-183.47
YBADJ	TTPN898	-171.36	-154.05	0.00	-105.63	-76.42	-44.88
YBADJ	TTPN898	-11.99	21.27	53.89	84.86	113.26	0.00
YBADJ	TTPN899	0.00	176.16	187.41	192.97	192.66	186.50
YBADJ	TTPN899	174.67	157.54	135.62	109.17	79.81	48.04
YBADJ	TTPN899	14.80	-18.89	-52.00	-83.53	-112.52	0.00
YBADJ	TTPN899	0.00	-176.16	-187.41	-192.97	-192.66	-186.50
YBADJ	TTPN899	-174.67	-157.54	0.00	-109.17	-79.81	-48.04
YBADJ	TTPN899	-14.80	18.89	52.00	83.53	112.52	0.00
YBADJ	TTPN900	0.00	177.54	189.37	195.44	195.57	189.76
YBADJ	TTPN900	178.19	161.20	139.31	112.78	83.24	51.17
YBADJ	TTPN900	17.54	-16.61	-50.27	-82.39	-112.01	0.00
YBADJ	TTPN900	0.00	-177.54	-189.37	-195.44	-195.57	-189.76
YBADJ	TTPN900	-178.19	-161.20	0.00	-112.78	-83.24	-51.17
YBADJ	TTPN900	-17.54	16.61	50.27	82.39	112.01	0.00
YBADJ	TTPN901	0.00	178.65	191.05	197.64	198.23	192.79
YBADJ	TTPN901	181.50	164.69	142.88	116.31	86.63	54.32
YBADJ	TTPN901	20.36	-14.23	-48.38	-81.06	-111.27	0.00
YBADJ	TTPN901	0.00	-178.65	-191.05	-197.64	-198.23	-192.79
YBADJ	TTPN901	-181.50	-164.69	0.00	-116.31	-86.63	-54.32
YBADJ	TTPN901	-20.36	14.23	48.38	81.06	111.27	0.00
YBADJ	TTPN902	0.00	180.11	193.05	200.13	201.12	196.01
YBADJ	TTPN902	184.93	168.24	146.44	119.77	89.89	57.27
YBADJ	TTPN902	22.92	-12.14	-46.82	-80.08	-110.91	0.00
YBADJ	TTPN902	0.00	-180.11	-193.05	-200.13	-201.12	-196.01

YBADJ	TTPN902	-184.93	-168.24	0.00	-119.77	-89.89	-57.27
YBADJ	TTPN902	-22.92	12.14	46.82	80.08	110.91	0.00
YBADJ	TTPN903	0.00	0.00	195.04	202.67	204.15	199.43
YBADJ	TTPN903	188.65	172.13	150.39	123.66	93.60	60.69
YBADJ	TTPN903	25.93	-9.61	-44.86	-78.74	-110.24	0.00
YBADJ	TTPN903	0.00	0.00	-195.04	-202.67	-204.15	-199.43
YBADJ	TTPN903	-188.65	-172.13	0.00	-123.66	-93.60	-60.69
YBADJ	TTPN903	-25.93	9.61	44.86	78.74	110.24	0.00
YBADJ	TTPN904	0.00	0.00	196.64	204.79	206.71	202.35
YBADJ	TTPN904	191.84	175.50	153.83	127.07	96.87	63.73
YBADJ	TTPN904	28.65	-7.30	-43.02	-77.44	-109.51	0.00
YBADJ	TTPN904	0.00	0.00	-196.64	-204.79	-206.71	-202.35
YBADJ	TTPN904	-191.84	-175.50	0.00	-127.07	-96.87	-63.73
YBADJ	TTPN904	-28.65	7.30	43.02	77.44	109.51	0.00
YBADJ	TTPN905	0.00	0.00	0.00	0.00	-245.38	-246.32
YBADJ	TTPN905	-239.77	-225.93	0.00	0.00	-145.99	-109.43
YBADJ	TTPN905	-69.55	-27.55	15.28	57.64	98.26	0.00
YBADJ	TTPN905	0.00	0.00	0.00	0.00	245.38	246.32
YBADJ	TTPN905	239.77	225.93	205.23	178.11	145.99	109.43
YBADJ	TTPN905	69.55	27.55	-15.28	-57.64	-98.26	0.00
YBADJ	TTPN906	0.00	0.00	-204.91	-215.81	-220.15	-217.80
YBADJ	TTPN906	-208.83	-193.52	0.00	-145.70	-115.07	-80.95
YBADJ	TTPN906	-44.36	-6.43	31.70	68.86	103.94	0.00
YBADJ	TTPN906	0.00	0.00	204.91	215.81	220.15	217.80
YBADJ	TTPN906	208.83	193.52	172.32	145.70	115.07	80.95
YBADJ	TTPN906	44.36	6.43	-31.70	-68.86	-103.94	0.00
YBADJ	TTPN907	-109.74	-77.59	-42.96	-6.81	29.54	65.00
YBADJ	TTPN907	98.48	128.97	0.00	177.58	193.81	204.14
YBADJ	TTPN907	208.27	206.07	197.62	183.15	0.00	0.00
YBADJ	TTPN907	109.74	77.59	42.96	6.81	-29.54	-65.00
YBADJ	TTPN907	-98.48	-128.97	-155.55	-177.58	-193.81	-204.14
YBADJ	TTPN907	-208.27	-206.07	-197.62	-183.15	0.00	0.00
YBADJ	TTPN908	-108.97	-76.20	-40.99	-4.33	32.46	68.27
YBADJ	TTPN908	102.00	132.63	0.00	181.19	197.23	207.27
YBADJ	TTPN908	211.01	208.34	199.34	184.28	0.00	0.00
YBADJ	TTPN908	108.97	76.20	40.99	4.33	-32.46	-68.27
YBADJ	TTPN908	-102.00	-132.63	-159.24	-181.19	-197.23	-207.27
YBADJ	TTPN908	-211.01	-208.34	-199.34	-184.28	0.00	0.00
YBADJ	TTPN909	-108.42	-75.00	-39.19	-1.97	35.31	71.51
YBADJ	TTPN909	105.55	136.37	0.00	184.98	200.86	210.63
YBADJ	TTPN909	214.01	210.89	201.35	0.00	0.00	0.00
YBADJ	TTPN909	108.42	75.00	39.19	1.97	-35.31	-71.51
YBADJ	TTPN909	-105.55	-136.37	-163.06	-184.98	-200.86	-210.63
YBADJ	TTPN909	-214.01	-210.89	-201.35	0.00	0.00	0.00
YBADJ	TTPN910	-107.93	-73.90	-37.52	0.23	37.96	74.54
YBADJ	TTPN910	108.86	139.87	0.00	188.51	204.26	213.79
YBADJ	TTPN910	216.83	213.28	203.25	0.00	0.00	0.00
YBADJ	TTPN910	107.93	73.90	37.52	-0.23	-37.96	-74.54
YBADJ	TTPN910	-108.86	-139.87	-166.63	-188.51	-204.26	-213.79
YBADJ	TTPN910	-216.83	-213.28	-203.25	0.00	0.00	0.00
YBADJ	TTPN911	-107.15	-72.51	-35.55	2.71	40.88	77.81
YBADJ	TTPN911	112.37	143.52	0.00	192.12	207.67	216.92
YBADJ	TTPN911	219.57	215.54	204.97	0.00	0.00	0.00
YBADJ	TTPN911	107.15	72.51	35.55	-2.71	-40.88	-77.81
YBADJ	TTPN911	-112.37	-143.52	-170.32	-192.12	-207.67	-216.92
YBADJ	TTPN911	-219.57	-215.54	-204.97	0.00	0.00	0.00

YBADJ	TTPN912	-106.65	-71.40	-33.87	4.91	43.53	80.84
YBADJ	TTPN912	115.69	147.02	0.00	195.66	211.07	220.07
YBADJ	TTPN912	222.38	217.93	206.86	0.00	0.00	0.00
YBADJ	TTPN912	106.65	71.40	33.87	-4.91	-43.53	-80.84
YBADJ	TTPN912	-115.69	-147.02	-173.89	-195.66	-211.07	-220.07
YBADJ	TTPN912	-222.38	-217.93	-206.86	0.00	0.00	0.00
YBADJ	TTPN913	-105.77	-69.94	-31.86	7.40	46.43	84.05
YBADJ	TTPN913	119.12	150.57	0.00	199.12	214.33	223.02
YBADJ	TTPN913	224.94	220.02	208.42	0.00	0.00	0.00
YBADJ	TTPN913	105.77	69.94	31.86	-7.40	-46.43	-84.05
YBADJ	TTPN913	-119.12	-150.57	-177.45	-199.12	-214.33	-223.02
YBADJ	TTPN913	-224.94	-220.02	-208.42	0.00	0.00	0.00
YBADJ	TTPN914	-105.09	-68.59	-29.89	9.93	49.45	87.47
YBADJ	TTPN914	122.83	154.46	0.00	203.01	218.04	226.44
YBADJ	TTPN914	227.96	222.56	210.39	0.00	0.00	0.00
YBADJ	TTPN914	105.09	68.59	29.89	-9.93	-49.45	-87.47
YBADJ	TTPN914	-122.83	-154.46	-181.40	-203.01	-218.04	-226.44
YBADJ	TTPN914	-227.96	-222.56	-210.39	0.00	0.00	0.00
YBADJ	TTPN915	-104.61	-67.52	-28.27	12.05	52.01	90.39
YBADJ	TTPN915	126.02	157.83	0.00	206.42	221.31	229.48
YBADJ	TTPN915	230.68	224.86	212.22	0.00	0.00	0.00
YBADJ	TTPN915	104.61	67.52	28.27	-12.05	-52.01	-90.39
YBADJ	TTPN915	-126.02	-157.83	-184.84	-206.42	-221.31	-229.48
YBADJ	TTPN915	-230.68	-224.86	-212.22	0.00	0.00	0.00
YBADJ	TTPN916	-103.93	-66.20	-26.35	14.52	54.95	93.71
YBADJ	TTPN916	129.63	161.60	0.00	210.19	224.91	232.79
YBADJ	TTPN916	233.60	227.32	214.12	0.00	0.00	0.00
YBADJ	TTPN916	103.93	66.20	26.35	-14.52	-54.95	-93.71
YBADJ	TTPN916	-129.63	-161.60	-188.67	-210.19	-224.91	-232.79
YBADJ	TTPN916	-233.60	-227.32	-214.12	0.00	0.00	0.00
YBADJ	TTPN917	0.00	0.00	-202.95	-213.33	-217.23	-214.53
YBADJ	TTPN917	-205.32	-189.86	0.00	-142.09	-111.65	-77.82
YBADJ	TTPN917	-41.63	-4.17	33.42	69.99	104.44	0.00
YBADJ	TTPN917	0.00	0.00	202.95	213.33	217.23	214.53
YBADJ	TTPN917	205.31	189.86	168.64	142.09	111.65	77.82
YBADJ	TTPN917	41.63	4.17	-33.42	-69.99	-104.44	0.00
YBADJ	TTPN918	-103.17	-64.82	-24.39	16.99	57.86	96.97
YBADJ	TTPN918	133.14	165.26	0.00	213.80	228.33	235.92
YBADJ	TTPN918	236.35	229.59	0.00	0.00	0.00	0.00
YBADJ	TTPN918	103.16	64.82	24.39	-16.99	-57.86	-96.97
YBADJ	TTPN918	-133.14	-165.26	-192.36	-213.80	-228.33	-235.92
YBADJ	TTPN918	-236.35	-229.59	0.00	0.00	0.00	0.00
YBADJ	TTPN919	-102.62	-63.63	-22.58	19.36	60.71	100.22
YBADJ	TTPN919	136.69	169.00	0.00	217.58	231.96	239.29
YBADJ	TTPN919	239.35	232.14	0.00	0.00	0.00	0.00
YBADJ	TTPN919	102.62	63.63	22.58	-19.36	-60.71	-100.22
YBADJ	TTPN919	-136.69	-169.00	-196.18	-217.58	-231.96	-239.29
YBADJ	TTPN919	-239.35	-232.14	0.00	0.00	0.00	0.00
YBADJ	TTPN920	-102.12	-62.52	-20.91	21.55	63.36	103.25
YBADJ	TTPN920	139.99	172.48	0.00	221.11	235.35	242.43
YBADJ	TTPN920	242.15	234.52	0.00	0.00	0.00	0.00
YBADJ	TTPN920	102.12	62.52	20.91	-21.55	-63.36	-103.25
YBADJ	TTPN920	-139.99	-172.48	-199.74	-221.11	-235.35	-242.43
YBADJ	TTPN920	-242.15	-234.52	0.00	0.00	0.00	0.00
YBADJ	TTPN921	-101.34	-61.12	-18.94	24.04	66.29	106.52
YBADJ	TTPN921	143.52	176.15	0.00	224.73	238.78	245.57
YBADJ	TTPN921	244.90	236.79	0.00	0.00	0.00	0.00

YBADJ	TTPN921	101.34	61.12	18.94	-24.04	-66.29	-106.52
YBADJ	TTPN921	-143.52	-176.15	-203.44	-224.73	-238.78	-245.57
YBADJ	TTPN921	-244.90	-236.79	0.00	0.00	0.00	0.00
YBADJ	TTPN922	0.00	0.00	-201.14	-210.97	-214.38	-211.28
YBADJ	TTPN922	-201.77	-186.12	0.00	-138.31	-108.02	-74.46
YBADJ	TTPN922	-38.62	-1.62	35.43	71.41	105.22	0.00
YBADJ	TTPN922	0.00	0.00	201.14	210.97	214.38	211.28
YBADJ	TTPN922	201.77	186.12	164.81	138.31	108.02	74.46
YBADJ	TTPN922	38.62	1.62	-35.43	-71.41	-105.22	0.00
YBADJ	TTPN923	0.00	0.00	-199.47	-208.77	-211.73	-208.26
YBADJ	TTPN923	-198.46	-182.62	0.00	-134.77	-104.62	-71.30
YBADJ	TTPN923	-35.81	0.78	37.33	72.76	105.97	0.00
YBADJ	TTPN923	0.00	0.00	199.47	208.77	211.73	208.26
YBADJ	TTPN923	198.46	182.63	161.24	134.77	104.62	71.30
YBADJ	TTPN923	35.81	-0.78	-37.33	-72.76	-105.97	0.00
YBADJ	TTPN924	0.00	0.00	-197.50	-206.29	-208.81	-204.99
YBADJ	TTPN924	-194.94	-178.97	0.00	-131.16	-101.21	-68.17
YBADJ	TTPN924	-33.07	3.04	39.06	73.89	106.47	0.00
YBADJ	TTPN924	0.00	0.00	197.50	206.29	208.81	204.99
YBADJ	TTPN924	194.94	178.97	157.55	131.16	101.21	68.17
YBADJ	TTPN924	33.07	-3.04	-39.06	-73.89	-106.47	0.00
YBADJ	TTPN925	0.00	0.00	-195.82	-204.09	-206.16	-201.96
YBADJ	TTPN925	-191.63	-175.47	0.00	-127.63	-97.81	-65.02
YBADJ	TTPN925	-30.26	5.43	40.95	75.22	107.21	0.00
YBADJ	TTPN925	0.00	0.00	195.82	204.09	206.16	201.96
YBADJ	TTPN925	191.63	175.47	153.98	127.63	97.81	65.02
YBADJ	TTPN925	30.26	-5.43	-40.95	-75.22	-107.21	0.00
YBADJ	TTPN926	0.00	-179.92	-193.81	-201.60	-203.26	-198.75
YBADJ	TTPN926	-188.19	-171.92	0.00	-124.17	-94.55	-62.07
YBADJ	TTPN926	-27.70	7.52	42.50	76.19	107.57	0.00
YBADJ	TTPN926	0.00	179.92	193.81	201.60	203.26	198.75
YBADJ	TTPN926	188.19	171.92	150.42	124.17	94.55	62.07
YBADJ	TTPN926	27.70	-7.52	-42.50	-76.19	-107.57	0.00
YBADJ	TTPN927	0.00	-178.56	-191.83	-199.05	-200.23	-195.32
YBADJ	TTPN927	-184.48	-168.03	0.00	-120.28	-90.84	-58.65
YBADJ	TTPN927	-24.68	10.05	44.47	77.53	108.25	0.00
YBADJ	TTPN927	0.00	178.56	191.83	199.05	200.23	195.32
YBADJ	TTPN927	184.48	168.03	146.47	120.28	90.84	58.65
YBADJ	TTPN927	24.68	-10.05	-44.47	-77.53	-108.25	0.00
YBADJ	TTPN928	0.00	-177.51	-190.22	-196.94	-197.68	-192.41
YBADJ	TTPN928	-181.29	-164.66	0.00	-116.87	-87.57	-55.61
YBADJ	TTPN928	-21.96	12.36	46.30	78.83	108.97	0.00
YBADJ	TTPN928	0.00	177.51	190.22	196.94	197.68	192.41
YBADJ	TTPN928	181.29	164.66	143.03	116.87	87.57	55.61
YBADJ	TTPN928	21.96	-12.36	-46.30	-78.83	-108.97	0.00
YBADJ	TTPN929	0.00	-176.48	-188.59	-194.76	-195.00	-189.33
YBADJ	TTPN929	-177.90	-161.06	0.00	-113.18	-84.01	-52.28
YBADJ	TTPN929	-18.96	14.93	48.37	80.33	109.86	0.00
YBADJ	TTPN929	0.00	176.48	188.59	194.76	195.00	189.33
YBADJ	TTPN929	177.90	161.06	139.33	113.18	84.01	52.28
YBADJ	TTPN929	18.96	-14.93	-48.37	-80.33	-109.86	0.00
YBADJ	TTPN930	0.00	0.00	0.00	-234.52	-242.47	-243.06
YBADJ	TTPN930	-236.26	-222.28	0.00	0.00	-142.56	-106.30
YBADJ	TTPN930	-66.81	-25.28	17.01	58.78	98.77	0.00
YBADJ	TTPN930	0.00	0.00	0.00	234.52	242.47	243.06
YBADJ	TTPN930	236.26	222.28	201.54	174.49	142.56	106.30
YBADJ	TTPN930	66.81	25.28	-17.01	-58.78	-98.77	0.00

YBADJ	TTPN931	0.00	-175.09	-186.62	-192.28	-192.09	-186.06
YBADJ	TTPN931	-174.38	-157.41	0.00	-109.57	-80.59	-49.15
YBADJ	TTPN931	-16.23	17.19	50.09	81.46	110.36	0.00
YBADJ	TTPN931	0.00	175.09	186.62	192.28	192.09	186.06
YBADJ	TTPN931	174.38	157.41	135.65	109.57	80.59	49.15
YBADJ	TTPN931	16.23	-17.19	-50.09	-81.46	-110.36	0.00
YBADJ	TTPN932	0.00	-173.89	-184.82	-189.91	-189.24	-182.81
YBADJ	TTPN932	-170.83	-153.66	0.00	-105.79	-76.96	-45.78
YBADJ	TTPN932	-13.22	19.74	52.10	82.88	111.15	0.00
YBADJ	TTPN932	0.00	173.89	184.82	189.91	189.24	182.81
YBADJ	TTPN932	170.83	153.66	131.82	105.79	76.96	45.79
YBADJ	TTPN932	13.22	-19.74	-52.10	-82.88	-111.15	0.00
YBADJ	TTPN933	0.00	-172.78	-183.14	-187.71	-186.58	-179.78
YBADJ	TTPN933	-167.52	-150.17	0.00	-102.25	-73.56	-42.63
YBADJ	TTPN933	-10.41	22.13	53.99	84.22	111.88	0.00
YBADJ	TTPN933	0.00	172.78	183.14	187.71	186.58	179.78
YBADJ	TTPN933	167.52	150.17	128.25	102.25	73.56	42.63
YBADJ	TTPN933	10.41	-22.13	-53.99	-84.22	-111.88	0.00
YBADJ	TTPN934	0.00	-171.40	-181.18	-185.24	-183.67	-176.52
YBADJ	TTPN934	-164.01	-146.51	0.00	-98.64	-70.14	-39.50
YBADJ	TTPN934	-7.67	24.40	55.72	85.36	112.40	0.00
YBADJ	TTPN934	0.00	171.40	181.18	185.24	183.67	176.52
YBADJ	TTPN934	164.01	146.51	124.56	98.64	70.14	39.50
YBADJ	TTPN934	7.67	-24.40	-55.72	-85.36	-112.40	0.00
YBADJ	TTPN935	0.00	-170.29	-179.50	-183.04	-181.01	-173.49
YBADJ	TTPN935	-160.70	-143.02	0.00	-95.10	-66.74	-36.35
YBADJ	TTPN935	-4.86	26.79	57.61	86.69	113.13	0.00
YBADJ	TTPN935	0.00	170.29	179.50	183.04	181.01	173.49
YBADJ	TTPN935	160.69	143.02	120.99	95.10	66.74	36.35
YBADJ	TTPN935	4.86	-26.79	-57.61	-86.69	-113.13	0.00
YBADJ	TTPN936	0.00	-168.83	-177.49	-180.55	-178.12	-170.28
YBADJ	TTPN936	-157.26	-139.47	0.00	-91.64	-63.48	-33.40
YBADJ	TTPN936	-2.30	28.87	59.17	87.66	113.50	0.00
YBADJ	TTPN936	0.00	168.83	177.49	180.55	178.12	170.28
YBADJ	TTPN936	157.26	139.47	117.43	91.64	63.48	33.40
YBADJ	TTPN936	2.30	-28.87	-59.17	-87.66	-113.50	0.00
YBADJ	TTPN937	0.00	-167.47	-175.51	-178.00	-175.09	-166.85
YBADJ	TTPN937	-153.55	-135.57	0.00	-87.75	-59.78	-29.98
YBADJ	TTPN937	0.72	31.41	61.13	89.01	114.17	0.00
YBADJ	TTPN937	0.00	167.47	175.51	178.00	175.09	166.85
YBADJ	TTPN937	153.55	135.58	113.48	87.75	59.78	29.98
YBADJ	TTPN937	-0.72	-31.41	-61.13	-89.01	-114.17	0.00
YBADJ	TTPN938	0.00	-166.41	-173.89	-175.88	-172.53	-163.93
YBADJ	TTPN938	-150.35	-132.21	0.00	-84.34	-56.50	-26.94
YBADJ	TTPN938	3.44	33.71	62.96	90.29	114.89	0.00
YBADJ	TTPN938	0.00	166.41	173.89	175.88	172.53	163.93
YBADJ	TTPN938	150.35	132.21	110.04	84.35	56.50	26.94
YBADJ	TTPN938	-3.44	-33.71	-62.96	-90.29	-114.89	0.00
YBADJ	TTPN939	0.00	-165.18	-172.11	-173.59	-169.79	-160.84
YBADJ	TTPN939	-147.00	-128.69	0.00	-80.83	-53.15	-23.85
YBADJ	TTPN939	6.17	36.00	64.74	91.52	115.51	0.00
YBADJ	TTPN939	0.00	165.18	172.11	173.59	169.79	160.84
YBADJ	TTPN939	147.00	128.69	106.47	80.83	53.15	23.85
YBADJ	TTPN939	-6.17	-36.00	-64.74	-91.52	-115.51	0.00
YBADJ	TTPN940	0.00	-163.79	-170.14	-171.11	-166.88	-157.57
YBADJ	TTPN940	-143.48	-125.03	0.00	-77.22	-49.73	-20.73

YBADJ	TTPN940	8.91	38.27	66.47	92.65	116.01	0.00
YBADJ	TTPN940	0.00	163.79	170.14	171.11	166.88	157.57
YBADJ	TTPN940	143.48	125.03	102.78	77.22	49.73	20.73
YBADJ	TTPN940	-8.91	-38.27	-66.47	-92.65	-116.01	0.00
YBADJ	TTPN941	0.00	0.00	0.00	-232.16	-239.62	-239.81
YBADJ	TTPN941	-232.71	-218.54	0.00	0.00	-138.93	-102.93
YBADJ	TTPN941	-63.80	-22.73	19.02	60.20	99.55	0.00
YBADJ	TTPN941	0.00	0.00	0.00	232.16	239.62	239.81
YBADJ	TTPN941	232.71	218.54	197.72	170.71	138.93	102.93
YBADJ	TTPN941	63.80	22.73	-19.02	-60.20	-99.55	0.00
YBADJ	TTPN942	0.00	-162.60	-168.34	-168.75	-164.03	-154.33
YBADJ	TTPN942	-139.94	-121.29	0.00	-73.44	-46.10	-17.36
YBADJ	TTPN942	11.91	40.82	68.48	94.07	116.79	0.00
YBADJ	TTPN942	0.00	162.60	168.34	168.75	164.03	154.33
YBADJ	TTPN942	139.94	121.29	98.96	73.44	46.10	17.36
YBADJ	TTPN942	-11.91	-40.82	-68.48	-94.07	-116.79	0.00
YBADJ	TTPN943	0.00	-161.49	-166.65	-166.54	-161.37	-151.29
YBADJ	TTPN943	-136.62	-117.80	0.00	-69.90	-42.70	-14.21
YBADJ	TTPN943	14.72	43.20	70.37	95.40	117.53	0.00
YBADJ	TTPN943	0.00	161.49	166.65	166.54	161.37	151.29
YBADJ	TTPN943	136.62	117.80	95.40	69.90	42.70	14.21
YBADJ	TTPN943	-14.72	-43.20	-70.37	-95.40	-117.53	0.00
YBADJ	TTPN944	0.00	-160.10	-164.70	-164.07	-158.46	-148.03
YBADJ	TTPN944	-133.11	-114.14	0.00	-66.29	-39.28	-11.08
YBADJ	TTPN944	17.47	45.47	72.10	96.54	118.04	0.00
YBADJ	TTPN944	0.00	160.10	164.70	164.07	158.46	148.03
YBADJ	TTPN944	133.11	114.14	91.70	66.29	39.28	11.08
YBADJ	TTPN944	-17.47	-45.47	-72.10	-96.54	-118.04	0.00
YBADJ	TTPN945	0.00	-159.00	-163.02	-161.87	-155.80	-145.00
YBADJ	TTPN945	-129.80	-110.65	0.00	-62.75	-35.88	-7.92
YBADJ	TTPN945	20.28	47.86	73.99	97.87	118.78	0.00
YBADJ	TTPN945	0.00	159.00	163.02	161.87	155.80	145.00
YBADJ	TTPN945	129.80	110.65	88.14	62.75	35.88	7.92
YBADJ	TTPN945	-20.28	-47.86	-73.99	-97.87	-118.78	0.00
YBADJ	TTPN946	0.00	-157.53	-161.01	-159.38	-152.91	-141.79
YBADJ	TTPN946	-126.36	-107.10	0.00	-59.29	-32.63	-4.97
YBADJ	TTPN946	22.84	49.95	75.55	98.85	119.14	0.00
YBADJ	TTPN946	0.00	157.53	161.01	159.38	152.91	141.79
YBADJ	TTPN946	126.36	107.10	84.57	59.29	32.63	4.97
YBADJ	TTPN946	-22.84	-49.95	-75.55	-98.85	-119.14	0.00
YBADJ	TTPN947	0.00	-156.17	-159.03	-156.83	-149.88	-138.36
YBADJ	TTPN947	-122.65	-103.20	0.00	-55.40	-28.92	-1.55
YBADJ	TTPN947	25.86	52.48	77.51	100.19	119.82	0.00
YBADJ	TTPN947	0.00	156.17	159.03	156.83	149.88	138.36
YBADJ	TTPN947	122.65	103.20	80.62	55.40	28.92	1.55
YBADJ	TTPN947	-25.86	-52.48	-77.51	-100.19	-119.82	0.00
YBADJ	TTPN948	0.00	-155.12	-157.42	-154.72	-147.32	-135.45
YBADJ	TTPN948	-119.46	-99.84	0.00	-51.99	-25.64	1.49
YBADJ	TTPN948	28.58	54.79	79.35	101.49	120.54	0.00
YBADJ	TTPN948	0.00	155.12	157.42	154.72	147.32	135.45
YBADJ	TTPN948	119.46	99.84	77.18	51.99	25.64	-1.49
YBADJ	TTPN948	-28.58	-54.79	-79.35	-101.49	-120.54	0.00
YBADJ	TTPN949	0.00	-153.90	-155.70	-152.56	-144.79	-132.62
YBADJ	TTPN949	-116.41	-96.67	0.00	-48.88	-22.69	4.18
YBADJ	TTPN949	30.93	56.74	80.82	102.45	120.96	0.00
YBADJ	TTPN949	0.00	153.90	155.70	152.56	144.79	132.62
YBADJ	TTPN949	116.41	96.67	73.99	48.88	22.69	-4.18

```
YBADJ    TTPN949       -30.93   -56.74   -80.82  -102.45  -120.96     0.00

YBADJ    TTPN950         0.00  -152.51  -153.75  -150.09  -141.88  -129.36
YBADJ    TTPN950      -112.90   -93.02     0.00   -45.26   -19.27     7.31
YBADJ    TTPN950        33.67    59.01    82.55   103.59   121.47     0.00
YBADJ    TTPN950         0.00   152.51   153.75   150.09   141.88   129.36
YBADJ    TTPN950       112.90    93.02    70.30    45.26    19.27    -7.31
YBADJ    TTPN950       -33.67   -59.01   -82.55  -103.59  -121.47     0.00

YBADJ    TTPN951         0.00  -151.32  -151.94  -147.73  -139.03  -126.11
YBADJ    TTPN951      -109.35   -89.28     0.00   -41.48   -15.64    10.68
YBADJ    TTPN951        36.68    61.56    84.57   105.01   122.26     0.00
YBADJ    TTPN951         0.00   151.32   151.94   147.73   139.03   126.11
YBADJ    TTPN951       109.35    89.28    66.48    41.48    15.64   -10.68
YBADJ    TTPN951       -36.68   -61.56   -84.57  -105.01  -122.26     0.00

YBADJ    TTPN952         0.00     0.00     0.00  -229.96  -236.97  -236.79
YBADJ    TTPN952      -229.40  -215.05     0.00     0.00  -135.55   -99.79
YBADJ    TTPN952       -61.00   -20.35    20.91    61.53   100.29     0.00
YBADJ    TTPN952         0.00     0.00     0.00   229.96   236.97   236.79
YBADJ    TTPN952       229.40   215.05   194.17   167.19   135.55    99.79
YBADJ    TTPN952        61.00    20.35   -20.91   -61.53  -100.29     0.00

YBADJ    TTPN953         0.00  -150.21  -150.26  -145.53  -136.38  -123.08
YBADJ    TTPN953      -106.05   -85.79     0.00   -37.95   -12.25    13.82
YBADJ    TTPN953        39.48    63.94    86.45   106.34   122.99     0.00
YBADJ    TTPN953         0.00   150.21   150.26   145.53   136.38   123.08
YBADJ    TTPN953       106.05    85.79    62.92    37.95    12.25   -13.82
YBADJ    TTPN953       -39.48   -63.94   -86.45  -106.34  -122.99     0.00

YBADJ    TTPN954      -144.71  -148.83  -148.30  -143.06  -133.46  -119.82
YBADJ    TTPN954      -102.53   -82.12     0.00   -34.33    -8.82    16.96
YBADJ    TTPN954        42.23    66.21    88.19   107.48   123.51     0.00
YBADJ    TTPN954       144.71   148.83   148.30   143.06   133.46   119.82
YBADJ    TTPN954       102.53    82.12    59.22    34.33     8.82   -16.96
YBADJ    TTPN954       -42.23   -66.21   -88.19  -107.48  -123.51     0.00

YBADJ    TTPN955      -144.21  -147.72  -146.63  -140.86  -130.81  -116.79
YBADJ    TTPN955       -99.22   -78.64     0.00   -30.81    -5.43    20.11
YBADJ    TTPN955        45.03    68.59    90.07   108.81   124.24     0.00
YBADJ    TTPN955       144.21   147.72   146.63   140.86   130.81   116.79
YBADJ    TTPN955        99.22    78.64    55.67    30.81     5.43   -20.11
YBADJ    TTPN955       -45.03   -68.59   -90.07  -108.81  -124.24     0.00

YBADJ    TTPN956      -144.50  -147.46  -145.82  -139.54  -129.02  -114.58
YBADJ    TTPN956       -96.66   -75.80     0.00   -27.68    -2.30    23.14
YBADJ    TTPN956        47.88    71.17    92.30   110.62   125.58     0.00
YBADJ    TTPN956       144.50   147.46   145.82   139.54   129.02   114.58
YBADJ    TTPN956        96.66    75.80    52.64    27.68     2.30   -23.14
YBADJ    TTPN956       -47.88   -71.17   -92.30  -110.62  -125.58     0.00

YBADJ    TTPN957      -143.80  -146.10  -143.84  -136.99  -125.99  -111.15
YBADJ    TTPN957       -92.94   -71.91     0.00   -23.79     1.40    26.56
YBADJ    TTPN957        50.90    73.70    94.26   111.96   126.25     0.00
YBADJ    TTPN957       143.80   146.10   143.84   136.99   125.99   111.15
YBADJ    TTPN957        92.94    71.91    48.68    23.79    -1.40   -26.56
YBADJ    TTPN957       -50.90   -73.70   -94.26  -111.96  -126.25     0.00

YBADJ    TTPN958      -143.32  -145.04  -142.23  -134.88  -123.44  -108.24
YBADJ    TTPN958       -89.76   -68.55     0.00   -20.39     4.67    29.59
YBADJ    TTPN958        53.61    76.00    96.08   113.24   126.97     0.00
YBADJ    TTPN958       143.32   145.04   142.23   134.88   123.44   108.24
YBADJ    TTPN958        89.76    68.55    45.25    20.39    -4.67   -29.59
YBADJ    TTPN958       -53.61   -76.00   -96.08  -113.24  -126.97     0.00

YBADJ    TTPN959      -142.61  -143.64  -140.19  -132.26  -120.31  -104.71
```

YBADJ	TTPN959	-85.92	-64.53	0.00	-16.38	8.50	33.12
YBADJ	TTPN959	56.73	78.62	98.12	114.64	127.67	0.00
YBADJ	TTPN959	142.61	143.64	140.19	132.26	120.31	104.71
YBADJ	TTPN959	85.92	64.53	41.17	16.38	-8.50	-33.12
YBADJ	TTPN959	-56.73	-78.62	-98.12	-114.64	-127.67	0.00
YBADJ	TTPN960	-141.84	-142.25	-138.22	-129.78	-117.39	-101.44
YBADJ	TTPN960	-82.41	-60.87	0.00	-12.77	11.92	36.25
YBADJ	TTPN960	59.47	80.89	99.84	115.77	128.18	0.00
YBADJ	TTPN960	141.84	142.25	138.22	129.78	117.39	101.44
YBADJ	TTPN960	82.41	60.87	37.48	12.77	-11.92	-36.25
YBADJ	TTPN960	-59.47	-80.89	-99.84	-115.77	-128.18	0.00
YBADJ	TTPN961	-141.29	-141.05	-136.41	-127.41	-114.55	-98.19
YBADJ	TTPN961	-78.86	-57.13	0.00	-8.98	15.55	39.61
YBADJ	TTPN961	62.47	83.43	101.86	117.19	128.96	0.00
YBADJ	TTPN961	141.29	141.05	136.41	127.41	114.55	98.19
YBADJ	TTPN961	78.86	57.13	33.67	8.98	-15.55	-39.61
YBADJ	TTPN961	-62.47	-83.43	-101.86	-117.19	-128.96	0.00
YBADJ	TTPN962	-140.80	-139.95	-134.74	-125.22	-111.89	-95.17
YBADJ	TTPN962	-75.55	-53.64	0.00	-5.44	18.95	42.77
YBADJ	TTPN962	65.29	85.83	103.76	118.53	129.71	0.00
YBADJ	TTPN962	140.80	139.95	134.74	125.22	111.89	95.17
YBADJ	TTPN962	75.55	53.64	30.09	5.44	-18.95	-42.77
YBADJ	TTPN962	-65.29	-85.83	-103.76	-118.53	-129.71	0.00
YBADJ	TTPN963	0.00	0.00	0.00	-227.48	-234.05	-233.51
YBADJ	TTPN963	-225.88	-211.38	0.00	-163.57	-132.12	-96.65
YBADJ	TTPN963	-58.25	-18.08	22.64	62.67	100.80	0.00
YBADJ	TTPN963	0.00	0.00	0.00	227.48	234.05	233.51
YBADJ	TTPN963	225.88	211.38	190.46	163.57	132.12	96.65
YBADJ	TTPN963	58.25	18.08	-22.64	-62.67	-100.80	0.00
YBADJ	TTPN964	-140.02	-138.56	-132.77	-122.74	-108.98	-91.90
YBADJ	TTPN964	-72.04	-49.98	0.00	-1.84	22.37	45.90
YBADJ	TTPN964	68.03	88.09	105.48	119.66	130.21	0.00
YBADJ	TTPN964	140.02	138.56	132.77	122.74	108.98	91.90
YBADJ	TTPN964	72.04	49.98	26.41	1.84	-22.37	-45.90
YBADJ	TTPN964	-68.03	-88.09	-105.48	-119.66	-130.21	0.00
YBADJ	TTPN965	-139.52	-137.45	-131.09	-120.54	-106.32	-88.87
YBADJ	TTPN965	-68.72	-46.48	0.00	1.70	25.77	49.05
YBADJ	TTPN965	70.84	90.48	107.37	121.00	130.95	0.00
YBADJ	TTPN965	139.52	137.45	131.09	120.54	106.32	88.87
YBADJ	TTPN965	68.72	46.48	22.83	-1.70	-25.77	-49.05
YBADJ	TTPN965	-70.84	-90.48	-107.37	-121.00	-130.95	0.00
YBADJ	TTPN966	-138.64	-135.99	-129.08	-118.04	-103.42	-85.65
YBADJ	TTPN966	-65.28	-42.92	0.00	5.17	29.03	52.01
YBADJ	TTPN966	73.41	92.57	108.93	121.97	131.31	0.00
YBADJ	TTPN966	138.64	135.99	129.08	118.04	103.42	85.65
YBADJ	TTPN966	65.28	42.92	19.26	-5.17	-29.03	-52.01
YBADJ	TTPN966	-73.41	-92.57	-108.93	-121.97	-131.31	0.00
YBADJ	TTPN967	-137.95	-134.63	-127.10	-115.50	-100.39	-82.23
YBADJ	TTPN967	-61.57	-39.04	0.00	9.05	32.73	55.42
YBADJ	TTPN967	76.42	95.10	110.89	123.31	131.99	0.00
YBADJ	TTPN967	137.95	134.63	127.10	115.50	100.39	82.23
YBADJ	TTPN967	61.57	39.04	15.32	-9.05	-32.73	-55.42
YBADJ	TTPN967	-76.42	-95.10	-110.89	-123.31	-131.99	0.00
YBADJ	TTPN968	-137.48	-133.58	-125.50	-113.39	-97.84	-79.32
YBADJ	TTPN968	-58.38	-35.68	0.00	12.46	36.01	58.46
YBADJ	TTPN968	79.14	97.41	112.72	124.61	132.71	0.00
YBADJ	TTPN968	137.48	133.58	125.50	113.39	97.84	79.32

YBADJ	TTPN968	58.38	35.68	11.89	-12.46	-36.01	-58.46
YBADJ	TTPN968	-79.14	-97.41	-112.72	-124.61	-132.71	0.00
YBADJ	TTPN969	-136.67	-132.24	-123.68	-111.14	-95.23	-76.42
YBADJ	TTPN969	-55.30	-32.49	0.00	15.56	38.92	61.09
YBADJ	TTPN969	81.41	99.26	114.09	125.46	133.01	0.00
YBADJ	TTPN969	136.67	132.24	123.68	111.14	95.23	76.42
YBADJ	TTPN969	55.30	32.49	8.69	-15.56	-38.92	-61.09
YBADJ	TTPN969	-81.41	-99.26	-114.09	-125.46	-133.01	0.00
YBADJ	TTPN970	-135.89	-130.85	-121.71	-108.66	-92.31	-73.16
YBADJ	TTPN970	-51.78	-28.83	0.00	19.17	42.34	64.22
YBADJ	TTPN970	84.15	101.53	115.82	126.59	133.51	0.00
YBADJ	TTPN970	135.89	130.85	121.71	108.66	92.31	73.16
YBADJ	TTPN970	51.78	28.83	5.00	-19.17	-42.34	-64.22
YBADJ	TTPN970	-84.15	-101.53	-115.82	-126.59	-133.51	0.00
YBADJ	TTPN971	-135.34	-129.65	-119.90	-106.30	-89.46	-69.91
YBADJ	TTPN971	-48.23	-25.09	0.00	22.95	45.97	67.59
YBADJ	TTPN971	87.15	104.07	117.83	128.01	134.29	0.00
YBADJ	TTPN971	135.34	129.65	119.90	106.30	89.46	69.91
YBADJ	TTPN971	48.23	25.09	1.18	-22.95	-45.97	-67.59
YBADJ	TTPN971	-87.15	-104.07	-117.83	-128.01	-134.29	0.00
YBADJ	TTPN972	-134.84	-128.54	-118.22	-104.10	-86.81	-66.88
YBADJ	TTPN972	-44.92	-21.60	0.00	26.49	49.36	70.74
YBADJ	TTPN972	89.97	106.46	119.72	129.34	135.03	0.00
YBADJ	TTPN972	134.84	128.54	118.22	104.10	86.81	66.88
YBADJ	TTPN972	44.92	21.60	-2.39	-26.49	-49.36	-70.74
YBADJ	TTPN972	-89.97	-106.46	-119.72	-129.34	-135.03	0.00
YBADJ	TTPN973	-134.07	-127.16	-116.27	-101.63	-83.90	-63.62
YBADJ	TTPN973	-41.41	-17.94	0.00	30.10	52.79	73.87
YBADJ	TTPN973	92.71	108.73	121.45	130.48	135.54	0.00
YBADJ	TTPN973	134.07	127.16	116.27	101.63	83.90	63.62
YBADJ	TTPN973	41.41	17.94	-6.08	-30.10	-52.79	-73.87
YBADJ	TTPN973	-92.71	-108.73	-121.45	-130.48	-135.54	0.00
YBADJ	TTPN974	0.00	0.00	0.00	-225.29	-231.41	-230.49
YBADJ	TTPN974	-222.58	-207.90	0.00	-160.04	-128.73	-93.51
YBADJ	TTPN974	-55.44	-15.70	24.53	64.01	101.54	0.00
YBADJ	TTPN974	0.00	0.00	0.00	225.29	231.41	230.49
YBADJ	TTPN974	222.58	207.90	186.91	160.04	128.73	93.51
YBADJ	TTPN974	55.44	15.70	-24.53	-64.01	-101.54	0.00
YBADJ	TTPN975	-133.57	-126.05	-114.59	-99.42	-81.24	-60.59
YBADJ	TTPN975	-38.09	-14.44	0.00	33.63	56.18	77.02
YBADJ	TTPN975	95.52	111.12	123.34	131.81	136.28	0.00
YBADJ	TTPN975	133.57	126.05	114.59	99.42	81.24	60.59
YBADJ	TTPN975	38.09	14.44	-9.65	-33.63	-56.18	-77.02
YBADJ	TTPN975	-95.52	-111.12	-123.34	-131.81	-136.28	0.00
YBADJ	TTPN976	-132.70	-124.59	-112.58	-96.93	-78.34	-57.37
YBADJ	TTPN976	-34.66	-10.89	0.00	37.09	59.44	79.97
YBADJ	TTPN976	98.08	113.21	124.90	132.79	136.64	0.00
YBADJ	TTPN976	132.70	124.59	112.58	96.93	78.34	57.37
YBADJ	TTPN976	34.66	10.89	-13.21	-37.10	-59.44	-79.97
YBADJ	TTPN976	-98.08	-113.21	-124.90	-132.79	-136.64	0.00
YBADJ	TTPN977	-132.00	-123.23	-110.60	-94.39	-75.31	-53.95
YBADJ	TTPN977	-30.94	-7.00	0.00	40.98	63.15	83.39
YBADJ	TTPN977	101.10	115.74	126.86	134.13	137.32	0.00
YBADJ	TTPN977	132.00	123.23	110.60	94.39	75.31	53.95
YBADJ	TTPN977	30.94	7.00	-17.16	-40.98	-63.15	-83.39
YBADJ	TTPN977	-101.10	-115.74	-126.86	-134.13	-137.32	0.00

YBADJ	TTPN978	-131.52	-122.17	-108.98	-92.27	-72.75	-51.03
YBADJ	TTPN978	-27.75	-3.63	0.00	44.39	66.42	86.43
YBADJ	TTPN978	103.81	118.04	128.69	135.42	138.04	0.00
YBADJ	TTPN978	131.52	122.17	108.98	92.27	72.75	51.03
YBADJ	TTPN978	27.75	3.63	-20.59	-44.39	-66.42	-86.43
YBADJ	TTPN978	-103.81	-118.04	-128.69	-135.42	-138.04	0.00
YBADJ	TTPN979	-131.41	-121.42	-107.64	-90.36	-70.35	-48.19
YBADJ	TTPN979	-24.57	-0.21	0.00	48.00	69.95	89.78
YBADJ	TTPN979	106.88	120.73	130.91	137.12	139.16	0.00
YBADJ	TTPN979	131.41	121.42	107.64	90.36	70.35	48.19
YBADJ	TTPN979	24.57	0.21	-24.17	-48.00	-69.95	-89.78
YBADJ	TTPN979	-106.88	-120.73	-130.91	-137.12	-139.16	0.00
YBADJ	TTPN980	-130.63	-120.03	-105.67	-87.89	-67.43	-44.93
YBADJ	TTPN980	-21.06	3.45	0.00	51.61	73.37	92.90
YBADJ	TTPN980	109.61	122.99	132.64	138.25	139.66	0.00
YBADJ	TTPN980	130.63	120.03	105.67	87.89	67.43	44.93
YBADJ	TTPN980	21.06	-3.45	-27.85	-51.61	-73.37	-92.90
YBADJ	TTPN980	-109.61	-122.99	-132.64	-138.25	-139.66	0.00
YBADJ	TTPN981	-130.09	-118.85	-103.87	-85.53	-64.59	-41.68
YBADJ	TTPN981	-17.51	7.19	0.00	55.39	77.00	96.28
YBADJ	TTPN981	112.62	125.55	134.66	139.68	140.45	0.00
YBADJ	TTPN981	130.09	118.85	103.87	85.53	64.59	41.68
YBADJ	TTPN981	17.51	-7.19	-31.68	-55.39	-77.00	-96.28
YBADJ	TTPN981	-112.62	-125.55	-134.66	-139.68	-140.45	0.00
YBADJ	TTPN982	-130.68	-118.88	-103.35	-84.47	-63.02	-39.65
YBADJ	TTPN982	-15.08	9.95	0.00	58.54	80.21	99.44
YBADJ	TTPN982	115.65	128.34	137.14	141.77	142.09	0.00
YBADJ	TTPN982	130.68	118.88	103.35	84.47	63.02	39.65
YBADJ	TTPN982	15.08	-9.95	-34.68	-58.54	-80.21	-99.44
YBADJ	TTPN982	-115.65	-128.34	-137.14	-141.77	-142.09	0.00
YBADJ	TTPN983	-129.92	-117.50	-101.39	-82.00	-60.11	-36.39
YBADJ	TTPN983	-11.57	13.61	0.00	62.15	83.63	102.57
YBADJ	TTPN983	118.39	130.61	138.87	142.91	142.60	0.00
YBADJ	TTPN983	129.91	117.50	101.39	82.00	60.11	36.39
YBADJ	TTPN983	11.57	-13.61	-38.37	-62.15	-83.63	-102.57
YBADJ	TTPN983	-118.39	-130.61	-138.87	-142.91	-142.60	0.00
YBADJ	TTPN984	-129.41	-116.39	-99.71	-79.79	-57.45	-33.36
YBADJ	TTPN984	-8.25	17.10	0.00	65.69	87.03	105.72
YBADJ	TTPN984	121.20	133.00	140.76	144.24	143.34	0.00
YBADJ	TTPN984	129.41	116.39	99.71	79.79	57.45	33.36
YBADJ	TTPN984	8.25	-17.10	-41.94	-65.69	-87.03	-105.72
YBADJ	TTPN984	-121.20	-133.00	-140.76	-144.24	-143.34	0.00
YBADJ	TTPN985	0.00	0.00	-210.30	-222.79	-228.50	-227.27
YBADJ	TTPN985	-219.13	-204.34	0.00	-156.57	-125.46	-90.55
YBADJ	TTPN985	-52.88	-13.61	26.08	64.97	101.90	0.00
YBADJ	TTPN985	0.00	0.00	210.30	222.79	228.50	227.27
YBADJ	TTPN985	219.13	204.34	183.33	156.57	125.46	90.55
YBADJ	TTPN985	52.88	13.61	-26.08	-64.97	-101.90	0.00
YBADJ	TTPN986	-128.54	-114.92	-97.70	-77.30	-54.55	-30.14
YBADJ	TTPN986	-4.81	20.66	0.00	69.16	90.29	108.68
YBADJ	TTPN986	123.77	135.10	142.32	145.22	143.70	0.00
YBADJ	TTPN986	128.54	114.92	97.70	77.30	54.55	30.14
YBADJ	TTPN986	4.81	-20.66	-45.51	-69.16	-90.29	-108.68
YBADJ	TTPN986	-123.77	-135.10	-142.32	-145.22	-143.70	0.00
YBADJ	TTPN987	-127.84	-113.57	-95.72	-74.76	-51.52	-26.72
YBADJ	TTPN987	-1.10	24.54	0.00	73.04	93.99	112.09
YBADJ	TTPN987	126.78	137.62	144.28	146.55	144.38	0.00

YBADJ	TTPN987	127.84	113.57	95.72	74.76	51.52	26.72
YBADJ	TTPN987	1.10	-24.54	-49.45	-73.04	-93.99	-112.09
YBADJ	TTPN987	-126.78	-137.62	-144.28	-146.55	-144.38	0.00
YBADJ	TTPN988	-127.36	-112.50	-94.11	-72.64	-48.96	-23.80
YBADJ	TTPN988	2.09	27.91	0.00	76.45	97.27	115.13
YBADJ	TTPN988	129.49	139.92	146.10	147.84	145.09	0.00
YBADJ	TTPN988	127.36	112.50	94.11	72.64	48.96	23.80
YBADJ	TTPN988	-2.09	-27.91	-52.89	-76.45	-97.27	-115.13
YBADJ	TTPN988	-129.49	-139.92	-146.10	-147.84	-145.09	0.00
YBADJ	TTPN989	-126.70	-111.19	-92.19	-70.18	-46.03	-20.48
YBADJ	TTPN989	5.69	31.68	0.00	80.22	100.86	118.45
YBADJ	TTPN989	132.43	142.39	148.02	149.15	145.76	0.00
YBADJ	TTPN989	126.70	111.19	92.19	70.18	46.03	20.48
YBADJ	TTPN989	-5.69	-31.68	-56.72	-80.22	-100.86	-118.45
YBADJ	TTPN989	-132.43	-142.39	-148.02	-149.15	-145.76	0.00
YBADJ	TTPN990	-125.92	-109.80	-90.23	-67.70	-43.11	-17.22
YBADJ	TTPN990	9.20	35.34	0.00	83.83	104.28	121.57
YBADJ	TTPN990	135.16	144.65	149.74	150.28	146.26	0.00
YBADJ	TTPN990	125.92	109.80	90.23	67.70	43.11	17.22
YBADJ	TTPN990	-9.20	-35.34	-60.41	-83.83	-104.28	-121.57
YBADJ	TTPN990	-135.16	-144.65	-149.74	-150.28	-146.26	0.00
YBADJ	TTPN991	-125.39	-108.62	-88.43	-65.34	-40.27	-13.97
YBADJ	TTPN991	12.75	39.08	0.00	87.61	107.92	124.94
YBADJ	TTPN991	138.17	147.21	151.76	151.71	147.05	0.00
YBADJ	TTPN991	125.38	108.62	88.43	65.34	40.27	13.97
YBADJ	TTPN991	-12.75	-39.08	-64.23	-87.61	-107.92	-124.94
YBADJ	TTPN991	-138.17	-147.21	-151.76	-151.71	-147.05	0.00
YBADJ	TTPN992	-124.89	-107.51	-86.75	-63.15	-37.62	-10.95
YBADJ	TTPN992	16.05	42.56	0.00	91.14	111.30	128.09
YBADJ	TTPN992	140.98	149.59	153.65	153.04	147.79	0.00
YBADJ	TTPN992	124.88	107.51	86.75	63.15	37.62	10.95
YBADJ	TTPN992	-16.05	-42.56	-67.79	-91.14	-111.30	-128.09
YBADJ	TTPN992	-140.98	-149.59	-153.65	-153.04	-147.79	0.00
YBADJ	TTPN993	-124.10	-106.11	-84.78	-60.66	-34.70	-7.68
YBADJ	TTPN993	19.58	46.23	0.00	94.76	114.73	131.22
YBADJ	TTPN993	143.72	151.86	155.38	154.18	148.29	0.00
YBADJ	TTPN993	124.10	106.11	84.78	60.66	34.70	7.68
YBADJ	TTPN993	-19.58	-46.23	-71.49	-94.76	-114.73	-131.22
YBADJ	TTPN993	-143.72	-151.86	-155.38	-154.18	-148.29	0.00
YBADJ	TTPN994	-123.60	-105.01	-83.11	-58.46	-32.05	-4.65
YBADJ	TTPN994	22.88	49.72	0.00	98.29	118.12	134.36
YBADJ	TTPN994	146.53	154.24	157.26	155.51	149.03	0.00
YBADJ	TTPN994	123.60	105.01	83.11	58.46	32.05	4.65
YBADJ	TTPN994	-22.88	-49.72	-75.05	-98.29	-118.12	-134.36
YBADJ	TTPN994	-146.53	-154.24	-157.26	-155.51	-149.03	0.00
YBADJ	TTPN995	-122.73	-103.54	-81.10	-55.97	-29.14	-1.43
YBADJ	TTPN995	26.32	53.28	0.00	101.76	121.39	137.33
YBADJ	TTPN995	149.09	156.33	158.82	156.48	149.39	0.00
YBADJ	TTPN995	122.73	103.54	81.10	55.97	29.14	1.43
YBADJ	TTPN995	-26.32	-53.28	-78.62	-101.76	-121.39	-137.33
YBADJ	TTPN995	-149.09	-156.33	-158.82	-156.48	-149.39	0.00
YBADJ	TTPN996	0.00	0.00	-208.33	-220.25	-225.47	-223.85
YBADJ	TTPN996	-215.42	-200.45	0.00	-152.68	-121.75	-87.13
YBADJ	TTPN996	-49.86	-11.07	28.05	66.33	102.58	0.00
YBADJ	TTPN996	0.00	0.00	208.33	220.25	225.47	223.85
YBADJ	TTPN996	215.42	200.45	179.39	152.68	121.75	87.13
YBADJ	TTPN996	49.86	11.07	-28.05	-66.33	-102.58	0.00

YBADJ	TTPN997	-122.04	-102.19	-79.12	-53.43	-26.12	1.99
YBADJ	TTPN997	30.03	57.17	0.00	105.65	125.10	140.75
YBADJ	TTPN997	152.12	158.87	160.80	157.83	0.00	0.00
YBADJ	TTPN997	122.04	102.19	79.12	53.43	26.12	-1.99
YBADJ	TTPN997	-30.03	-57.17	-82.57	-105.65	-125.10	-140.75
YBADJ	TTPN997	-152.12	-158.87	-160.80	-157.83	0.00	0.00
YBADJ	TTPN998	-121.56	-101.13	-77.50	-51.31	-23.56	4.91
YBADJ	TTPN998	33.23	60.54	0.00	109.05	128.37	143.79
YBADJ	TTPN998	154.83	161.18	162.62	159.12	0.00	0.00
YBADJ	TTPN998	121.56	101.13	77.50	51.31	23.56	-4.91
YBADJ	TTPN998	-33.23	-60.54	-86.01	-109.05	-128.37	-143.79
YBADJ	TTPN998	-154.83	-161.18	-162.62	-159.12	0.00	0.00
YBADJ	TTPN999	-120.98	-99.99	-75.84	-49.18	-21.02	7.78
YBADJ	TTPN999	36.34	63.80	0.00	112.31	131.48	146.65
YBADJ	TTPN999	157.36	163.30	164.27	160.25	0.00	0.00
YBADJ	TTPN999	120.98	99.99	75.84	49.18	21.02	-7.78
YBADJ	TTPN999	-36.34	-63.80	-89.32	-112.31	-131.48	-146.65
YBADJ	TTPN999	-157.36	-163.30	-164.27	-160.25	0.00	0.00
YBADJ	TTPN1000	-120.21	-98.60	-73.88	-46.71	-18.11	11.04
YBADJ	TTPN1000	39.85	67.45	0.00	115.92	134.90	149.78
YBADJ	TTPN1000	160.11	165.57	166.00	161.39	0.00	0.00
YBADJ	TTPN1000	120.21	98.60	73.88	46.71	18.11	-11.04
YBADJ	TTPN1000	-39.85	-67.45	-93.01	-115.92	-134.90	-149.78
YBADJ	TTPN1000	-160.11	-165.57	-166.00	-161.39	0.00	0.00
YBADJ	TTPN1001	-119.67	-97.41	-72.08	-44.34	-15.26	14.29
YBADJ	TTPN1001	43.40	71.19	0.00	119.71	138.53	153.15
YBADJ	TTPN1001	163.11	168.11	168.01	162.81	0.00	0.00
YBADJ	TTPN1001	119.66	97.41	72.08	44.34	15.26	-14.29
YBADJ	TTPN1001	-43.40	-71.19	-96.83	-119.71	-138.53	-153.15
YBADJ	TTPN1001	-163.11	-168.11	-168.01	-162.81	0.00	0.00
YBADJ	TTPN1002	-119.16	-96.30	-70.40	-42.14	-12.60	17.32
YBADJ	TTPN1002	46.71	74.69	0.00	123.24	141.93	156.30
YBADJ	TTPN1002	165.92	170.50	169.90	164.14	0.00	0.00
YBADJ	TTPN1002	119.16	96.30	70.40	42.14	12.60	-17.32
YBADJ	TTPN1002	-46.71	-74.69	-100.40	-123.24	-141.93	-156.30
YBADJ	TTPN1002	-165.92	-170.50	-169.90	-164.14	0.00	0.00
YBADJ	TTPN1003	-118.39	-94.92	-68.44	-39.67	-9.69	20.58
YBADJ	TTPN1003	50.23	78.35	0.00	126.85	145.35	159.43
YBADJ	TTPN1003	168.66	172.77	171.63	165.28	0.00	0.00
YBADJ	TTPN1003	118.39	94.92	68.44	39.67	9.69	-20.58
YBADJ	TTPN1003	-50.23	-78.35	-104.09	-126.85	-145.35	-159.43
YBADJ	TTPN1003	-168.66	-172.77	-171.63	-165.28	0.00	0.00
YBADJ	TTPN1004	-117.89	-93.81	-66.76	-37.46	-7.03	23.61
YBADJ	TTPN1004	53.54	81.84	0.00	130.39	148.75	162.58
YBADJ	TTPN1004	171.48	175.16	173.52	166.61	0.00	0.00
YBADJ	TTPN1004	117.89	93.81	66.76	37.46	7.03	-23.61
YBADJ	TTPN1004	-53.54	-81.84	-107.66	-130.39	-148.75	-162.58
YBADJ	TTPN1004	-171.48	-175.16	-173.52	-166.61	0.00	0.00
YBADJ	TTPN1005	-117.02	-92.35	-64.75	-34.98	-4.14	26.83
YBADJ	TTPN1005	56.97	85.39	0.00	133.85	152.00	165.53
YBADJ	TTPN1005	174.04	177.25	175.08	167.59	0.00	0.00
YBADJ	TTPN1005	117.02	92.35	64.75	34.98	4.14	-26.83
YBADJ	TTPN1005	-56.97	-85.39	-111.22	-133.85	-152.00	-165.53
YBADJ	TTPN1005	-174.04	-177.25	-175.08	-167.59	0.00	0.00
YBADJ	TTPN1006	-116.32	-90.99	-62.77	-32.43	-1.11	30.25
YBADJ	TTPN1006	60.69	89.28	0.00	137.74	155.71	168.95

YBADJ	TTPN1006	177.06	179.78	177.04	168.93	0.00	0.00
YBADJ	TTPN1006	116.32	90.99	62.77	32.43	1.11	-30.25
YBADJ	TTPN1006	-60.69	-89.28	-115.17	-137.74	-155.71	-168.95
YBADJ	TTPN1006	-177.06	-179.78	-177.04	-168.93	0.00	0.00
YBADJ	TTPN1007	0.00	0.00	-206.71	-218.13	-222.91	-220.93
YBADJ	TTPN1007	-212.23	-197.08	0.00	-149.27	-118.48	-84.09
YBADJ	TTPN1007	-47.14	-8.77	29.88	67.61	103.30	0.00
YBADJ	TTPN1007	0.00	0.00	206.71	218.13	222.91	220.93
YBADJ	TTPN1007	212.23	197.08	175.94	149.27	118.48	84.09
YBADJ	TTPN1007	47.14	8.77	-29.88	-67.61	-103.30	0.00
YBADJ	TTPN1008	-115.84	-89.92	-61.15	-30.31	1.45	33.17
YBADJ	TTPN1008	63.88	92.65	0.00	141.15	158.98	171.99
YBADJ	TTPN1008	179.77	182.08	178.87	170.22	0.00	0.00
YBADJ	TTPN1008	115.84	89.92	61.15	30.31	-1.45	-33.17
YBADJ	TTPN1008	-63.88	-92.65	-118.61	-141.15	-158.98	-171.99
YBADJ	TTPN1008	-179.77	-182.08	-178.87	-170.22	0.00	0.00
YBADJ	TTPN1009	-115.40	-88.81	-59.39	-27.96	4.32	36.47
YBADJ	TTPN1009	67.51	96.50	0.00	145.08	162.78	175.53
YBADJ	TTPN1009	182.95	184.81	181.06	171.80	0.00	0.00
YBADJ	TTPN1009	115.40	88.81	59.39	27.96	-4.32	-36.47
YBADJ	TTPN1009	-67.51	-96.50	-122.56	-145.08	-162.78	-175.53
YBADJ	TTPN1009	-182.95	-184.81	-181.06	-171.80	0.00	0.00
YBADJ	TTPN1010	-114.63	-87.41	-57.43	-25.48	7.23	39.73
YBADJ	TTPN1010	71.02	100.16	0.00	148.69	166.20	178.66
YBADJ	TTPN1010	185.69	187.08	182.78	172.93	0.00	0.00
YBADJ	TTPN1010	114.63	87.41	57.43	25.48	-7.23	-39.73
YBADJ	TTPN1010	-71.02	-100.16	-126.25	-148.69	-166.20	-178.66
YBADJ	TTPN1010	-185.69	-187.08	-182.78	-172.93	0.00	0.00
YBADJ	TTPN1011	-114.08	-86.22	-55.62	-23.11	10.09	42.99
YBADJ	TTPN1011	74.58	103.91	0.00	152.48	169.84	182.04
YBADJ	TTPN1011	188.70	189.63	184.80	174.36	0.00	0.00
YBADJ	TTPN1011	114.08	86.22	55.62	23.11	-10.09	-42.99
YBADJ	TTPN1011	-74.58	-103.91	-130.08	-152.48	-169.84	-182.04
YBADJ	TTPN1011	-188.70	-189.63	-184.80	-174.36	0.00	0.00
YBADJ	TTPN1012	-113.59	-85.12	-53.95	-20.93	12.73	46.01
YBADJ	TTPN1012	77.88	107.39	0.00	156.01	173.23	185.19
YBADJ	TTPN1012	191.51	192.02	186.69	175.70	0.00	0.00
YBADJ	TTPN1012	113.59	85.12	53.95	20.93	-12.73	-46.01
YBADJ	TTPN1012	-77.88	-107.39	-133.64	-156.01	-173.23	-185.19
YBADJ	TTPN1012	-191.51	-192.02	-186.69	-175.70	0.00	0.00
YBADJ	TTPN1013	-112.81	-83.73	-51.98	-18.45	15.65	49.27
YBADJ	TTPN1013	81.40	111.05	0.00	159.62	176.65	188.31
YBADJ	TTPN1013	194.25	194.29	188.42	176.83	0.00	0.00
YBADJ	TTPN1013	112.81	83.73	51.98	18.45	-15.65	-49.27
YBADJ	TTPN1013	-81.40	-111.05	-137.33	-159.62	-176.65	-188.31
YBADJ	TTPN1013	-194.25	-194.29	-188.42	-176.83	0.00	0.00
YBADJ	TTPN1014	-112.31	-82.62	-50.30	-16.24	18.31	52.30
YBADJ	TTPN1014	84.71	114.54	0.00	163.16	180.05	191.46
YBADJ	TTPN1014	197.06	196.67	190.31	178.16	0.00	0.00
YBADJ	TTPN1014	112.31	82.62	50.30	16.24	-18.31	-52.30
YBADJ	TTPN1014	-84.71	-114.54	-140.90	-163.16	-180.05	-191.46
YBADJ	TTPN1014	-197.06	-196.67	-190.31	-178.16	0.00	0.00
YBADJ	TTPN1015	-111.43	-81.15	-48.29	-13.75	21.21	55.53
YBADJ	TTPN1015	88.15	118.10	0.00	166.63	183.31	194.42
YBADJ	TTPN1015	199.63	198.77	191.87	179.14	0.00	0.00
YBADJ	TTPN1015	111.43	81.15	48.29	13.75	-21.21	-55.53
YBADJ	TTPN1015	-88.15	-118.10	-144.47	-166.63	-183.31	-194.42

YBADJ	TTPN1015	-199.63	-198.77	-191.87	-179.14	0.00	0.00
YBADJ	TTPN1016	-110.75	-79.80	-46.32	-11.21	24.24	58.95
YBADJ	TTPN1016	91.87	121.99	0.00	170.52	187.02	197.84
YBADJ	TTPN1016	202.65	201.31	193.84	180.49	0.00	0.00
YBADJ	TTPN1016	110.75	79.80	46.32	11.21	-24.24	-58.95
YBADJ	TTPN1016	-91.87	-121.99	-148.42	-170.52	-187.02	-197.84
YBADJ	TTPN1016	-202.65	-201.31	-193.84	-180.49	0.00	0.00
YBADJ	TTPN1017	-110.27	-78.74	-44.71	-9.10	26.79	61.86
YBADJ	TTPN1017	95.05	125.35	0.00	173.92	190.29	200.88
YBADJ	TTPN1017	205.36	203.60	195.66	181.77	0.00	0.00
YBADJ	TTPN1017	110.27	78.74	44.71	9.10	-26.79	-61.86
YBADJ	TTPN1017	-95.05	-125.35	-151.85	-173.92	-190.29	-200.88
YBADJ	TTPN1017	-205.36	-203.60	-195.66	-181.77	0.00	0.00
YBADJ	TTPN1018	102.74	61.63	18.76	-24.46	-66.95	-107.40
YBADJ	TTPN1018	-144.58	-177.37	-204.78	-225.76	-240.31	-247.56
YBADJ	TTPN1018	-247.28	-239.49	0.00	0.00	0.00	0.00
YBADJ	TTPN1018	-102.74	-61.63	-18.76	24.46	66.95	107.40
YBADJ	TTPN1018	144.58	0.00	0.00	225.76	240.31	247.56
YBADJ	TTPN1018	247.28	239.49	0.00	0.00	0.00	0.00
YBADJ	TTPN1019	108.50	72.93	35.26	-3.27	-41.70	-78.87
YBADJ	TTPN1019	-113.63	-144.95	-171.86	-193.35	-209.39	-219.07
YBADJ	TTPN1019	-222.09	-218.36	-208.00	0.00	0.00	0.00
YBADJ	TTPN1019	-108.50	-72.93	-35.26	3.27	41.70	78.87
YBADJ	TTPN1019	113.63	144.95	0.00	193.35	209.39	219.07
YBADJ	TTPN1019	222.09	218.36	208.00	0.00	0.00	0.00
YBADJ	TTPN1020	0.00	0.00	197.21	205.72	207.99	203.93
YBADJ	TTPN1020	193.68	177.55	156.02	129.94	99.49	66.02
YBADJ	TTPN1020	30.55	-5.86	-42.08	-77.03	-109.64	0.00
YBADJ	TTPN1020	0.00	0.00	-197.21	-205.72	-207.99	-203.93
YBADJ	TTPN1020	-193.68	-177.55	0.00	-129.94	-99.49	-66.02
YBADJ	TTPN1020	-30.55	5.86	42.08	77.03	109.64	0.00
YBADJ	TTPN1021	0.00	0.00	199.17	208.20	210.90	207.20
YBADJ	TTPN1021	197.20	181.20	159.70	133.55	102.91	69.15
YBADJ	TTPN1021	33.28	-3.59	-40.36	-75.90	-109.13	0.00
YBADJ	TTPN1021	0.00	0.00	-199.17	-208.20	-210.90	-207.20
YBADJ	TTPN1021	-197.20	-181.20	0.00	-133.55	-102.91	-69.15
YBADJ	TTPN1021	-33.28	3.59	40.36	75.90	109.13	0.00
YBADJ	TTPN1022	0.00	0.00	200.98	210.57	213.75	210.45
YBADJ	TTPN1022	200.75	184.95	163.52	137.33	106.54	72.52
YBADJ	TTPN1022	36.29	-1.04	-38.34	-74.48	-108.35	0.00
YBADJ	TTPN1022	0.00	0.00	-200.98	-210.57	-213.75	-210.45
YBADJ	TTPN1022	-200.75	-184.95	0.00	-137.33	-106.54	-72.52
YBADJ	TTPN1022	-36.29	1.04	38.34	74.48	108.35	0.00
YBADJ	TTPN1023	0.00	0.00	202.66	212.77	216.41	213.48
YBADJ	TTPN1023	204.06	188.44	167.09	140.87	109.94	75.67
YBADJ	TTPN1023	39.10	1.34	-36.46	-73.15	-107.61	0.00
YBADJ	TTPN1023	0.00	0.00	-202.66	-212.77	-216.41	-213.48
YBADJ	TTPN1023	-204.06	-188.44	0.00	-140.87	-109.94	-75.67
YBADJ	TTPN1023	-39.10	-1.34	36.46	73.15	107.61	0.00
YBADJ	TTPN1024	0.00	0.00	204.62	215.24	219.32	216.74
YBADJ	TTPN1024	207.57	192.10	170.78	144.48	113.36	78.80
YBADJ	TTPN1024	41.84	3.61	-34.72	-72.01	-107.10	0.00
YBADJ	TTPN1024	0.00	0.00	-204.62	-215.24	-219.32	-216.74
YBADJ	TTPN1024	-207.57	-192.10	0.00	-144.48	-113.36	-78.80
YBADJ	TTPN1024	-41.84	-3.61	34.72	72.01	107.10	0.00
YBADJ	TTPN1025	0.00	0.00	206.30	217.44	221.98	219.77

YBADJ	TTPN1025	210.89	195.59	174.35	148.01	116.76	81.95
YBADJ	TTPN1025	44.65	6.00	-32.83	-70.67	-106.36	0.00
YBADJ	TTPN1025	0.00	0.00	-206.30	-217.44	-221.98	-219.77
YBADJ	TTPN1025	-210.89	-195.59	0.00	-148.01	-116.76	-81.95
YBADJ	TTPN1025	-44.65	-6.00	32.83	70.67	106.36	0.00
YBADJ	TTPN1026	0.00	0.00	208.30	219.93	224.87	222.98
YBADJ	TTPN1026	214.32	199.14	177.91	151.47	120.01	84.90
YBADJ	TTPN1026	47.21	8.09	-31.28	-69.70	-106.00	0.00
YBADJ	TTPN1026	0.00	0.00	-208.30	-219.93	-224.87	-222.98
YBADJ	TTPN1026	-214.32	-199.14	0.00	-151.47	-120.01	-84.90
YBADJ	TTPN1026	-47.21	-8.09	31.28	69.70	106.00	0.00
YBADJ	TTPN1027	0.00	0.00	210.29	222.48	227.91	226.41
YBADJ	TTPN1027	218.03	203.03	181.86	155.36	123.72	88.32
YBADJ	TTPN1027	50.23	10.62	-29.31	-68.36	-105.32	0.00
YBADJ	TTPN1027	0.00	0.00	-210.29	-222.48	-227.91	-226.41
YBADJ	TTPN1027	-218.03	-203.03	0.00	-155.36	-123.72	-88.32
YBADJ	TTPN1027	-50.23	-10.62	29.31	68.36	105.32	0.00
YBADJ	TTPN1028	0.00	0.00	211.90	224.60	230.46	229.33
YBADJ	TTPN1028	221.23	206.40	185.30	158.77	126.99	91.36
YBADJ	TTPN1028	52.95	12.92	-27.49	-67.07	-104.61	0.00
YBADJ	TTPN1028	0.00	0.00	-211.90	-224.60	-230.46	-229.33
YBADJ	TTPN1028	-221.23	-206.40	0.00	0.00	-126.99	-91.36
YBADJ	TTPN1028	-52.95	-12.92	27.49	67.07	104.61	0.00
YBADJ	TTPN1029	0.00	0.00	0.00	227.05	233.39	232.64
YBADJ	TTPN1029	224.82	210.16	189.12	162.53	130.58	94.67
YBADJ	TTPN1029	55.87	15.38	-25.58	-65.76	-103.94	0.00
YBADJ	TTPN1029	0.00	0.00	0.00	-227.05	-233.39	-232.64
YBADJ	TTPN1029	-224.82	-210.16	0.00	0.00	-130.58	-94.67
YBADJ	TTPN1029	-55.87	-15.38	25.58	65.76	103.94	0.00
YBADJ	TTPN1030	109.28	74.32	37.22	-0.79	-38.79	-75.60
YBADJ	TTPN1030	-110.12	-141.29	-168.17	-189.74	-205.97	-215.94
YBADJ	TTPN1030	-219.35	-216.10	-206.28	0.00	0.00	0.00
YBADJ	TTPN1030	-109.28	-74.32	-37.22	0.79	38.79	75.60
YBADJ	TTPN1030	110.12	141.29	0.00	189.74	205.97	215.94
YBADJ	TTPN1030	219.35	216.10	206.28	0.00	0.00	0.00
YBADJ	TTPN1031	0.00	0.00	0.00	229.53	236.31	235.90
YBADJ	TTPN1031	228.33	213.82	192.81	166.14	134.00	97.79
YBADJ	TTPN1031	58.61	17.64	-23.86	-64.63	-103.44	0.00
YBADJ	TTPN1031	0.00	0.00	0.00	-229.53	-236.31	-235.90
YBADJ	TTPN1031	-228.33	-213.82	0.00	0.00	-134.00	-97.79
YBADJ	TTPN1031	-58.61	-17.64	23.86	64.63	103.44	0.00
YBADJ	TTPN1032	0.00	0.00	0.00	231.89	239.16	239.15
YBADJ	TTPN1032	231.88	217.56	196.64	169.93	137.63	101.16
YBADJ	TTPN1032	61.61	20.19	-21.84	-63.21	-102.66	0.00
YBADJ	TTPN1032	0.00	0.00	0.00	-231.89	-239.16	-239.15
YBADJ	TTPN1032	-231.88	-217.56	0.00	0.00	-137.63	-101.16
YBADJ	TTPN1032	-61.61	-20.19	21.84	63.21	102.66	0.00
YBADJ	TTPN1033	0.00	0.00	0.00	234.09	241.81	242.18
YBADJ	TTPN1033	235.19	221.06	200.20	173.46	141.03	104.32
YBADJ	TTPN1033	64.43	22.59	-19.94	-61.87	-101.91	0.00
YBADJ	TTPN1033	0.00	0.00	0.00	-234.09	-241.81	-242.18
YBADJ	TTPN1033	-235.19	-221.06	0.00	0.00	-141.03	-104.32
YBADJ	TTPN1033	-64.43	-22.59	19.94	61.87	101.91	0.00
YBADJ	TTPN1034	0.00	0.00	0.00	236.57	244.72	245.44
YBADJ	TTPN1034	238.71	224.71	203.89	177.07	144.45	107.44
YBADJ	TTPN1034	67.17	24.85	-18.22	-60.74	-101.41	0.00
YBADJ	TTPN1034	0.00	0.00	0.00	-236.57	-244.72	-245.44

YBADJ	TTPN1034	-238.71	-224.71	0.00	0.00	-144.45	-107.44
YBADJ	TTPN1034	-67.17	-24.85	18.22	60.74	101.41	0.00
YBADJ	TTPN1035	109.82	75.51	39.03	1.57	-35.94	-72.35
YBADJ	TTPN1035	-106.57	-137.55	-164.35	-185.96	-202.34	-212.57
YBADJ	TTPN1035	-216.35	-213.55	-204.26	0.00	0.00	0.00
YBADJ	TTPN1035	-109.82	-75.51	-39.03	-1.57	35.94	72.35
YBADJ	TTPN1035	106.57	137.55	0.00	185.96	202.34	212.57
YBADJ	TTPN1035	216.35	213.55	204.26	0.00	0.00	0.00
YBADJ	TTPN1036	110.33	76.62	40.71	3.77	-33.28	-69.32
YBADJ	TTPN1036	-103.25	-134.05	-160.78	-182.42	-198.94	-209.42
YBADJ	TTPN1036	-213.54	-211.16	-202.37	0.00	0.00	0.00
YBADJ	TTPN1036	-110.33	-76.62	-40.71	-3.77	33.28	69.32
YBADJ	TTPN1036	103.25	134.05	0.00	182.42	198.94	209.42
YBADJ	TTPN1036	213.54	211.16	202.37	0.00	0.00	0.00
YBADJ	TTPN1037	111.09	78.01	42.67	6.24	-30.37	-66.06
YBADJ	TTPN1037	-99.74	-130.39	-157.09	-178.81	-195.52	-206.29
YBADJ	TTPN1037	-210.79	-208.89	-200.64	0.00	0.00	0.00
YBADJ	TTPN1037	-111.09	-78.01	-42.67	-6.24	30.37	66.06
YBADJ	TTPN1037	99.74	130.39	0.00	178.81	195.52	206.29
YBADJ	TTPN1037	210.79	208.89	200.64	0.00	0.00	0.00
YBADJ	TTPN1038	111.60	79.12	44.35	8.45	-27.71	-63.03
YBADJ	TTPN1038	-96.43	-126.90	-153.52	-175.27	-192.12	-203.14
YBADJ	TTPN1038	-207.98	-206.50	-198.75	-184.96	0.00	0.00
YBADJ	TTPN1038	-111.60	-79.12	-44.35	-8.45	27.71	63.03
YBADJ	TTPN1038	96.43	126.90	0.00	175.27	192.12	203.14
YBADJ	TTPN1038	207.98	206.50	198.75	184.96	0.00	0.00
YBADJ	TTPN1039	112.47	80.58	46.35	10.93	-24.82	-59.81
YBADJ	TTPN1039	-92.99	-123.35	-149.96	-171.81	-188.87	-200.19
YBADJ	TTPN1039	-205.42	-204.41	-197.20	-183.99	0.00	0.00
YBADJ	TTPN1039	-112.47	-80.58	-46.35	-10.93	24.82	59.81
YBADJ	TTPN1039	92.99	123.35	0.00	171.81	188.87	200.19
YBADJ	TTPN1039	205.42	204.41	197.20	183.99	0.00	0.00
YBADJ	TTPN1040	113.17	81.94	48.34	13.48	-21.79	-56.39
YBADJ	TTPN1040	-89.28	-119.46	-146.01	-167.92	-185.16	-196.77
YBADJ	TTPN1040	-202.40	-201.88	-195.23	-182.65	0.00	0.00
YBADJ	TTPN1040	-113.17	-81.94	-48.34	-13.48	21.79	56.39
YBADJ	TTPN1040	89.28	119.46	0.00	167.92	185.16	196.77
YBADJ	TTPN1040	202.40	201.88	195.23	182.65	0.00	0.00
YBADJ	TTPN1041	113.64	83.00	49.95	15.60	-19.23	-53.47
YBADJ	TTPN1041	-86.09	-116.09	-142.57	-164.52	-181.89	-193.73
YBADJ	TTPN1041	-199.69	-199.58	-193.41	-181.36	0.00	0.00
YBADJ	TTPN1041	-113.64	-83.00	-49.95	-15.60	19.23	53.47
YBADJ	TTPN1041	86.09	116.09	0.00	164.51	181.89	193.73
YBADJ	TTPN1041	199.69	199.58	193.41	181.36	0.00	0.00
YBADJ	TTPN1042	114.04	84.03	51.59	17.79	-16.55	-50.39
YBADJ	TTPN1042	-82.70	-112.49	-138.87	-160.83	-178.32	-190.40
YBADJ	TTPN1042	-196.69	-197.01	-191.34	-179.86	0.00	0.00
YBADJ	TTPN1042	-114.04	-84.03	-51.59	-17.79	16.55	50.39
YBADJ	TTPN1042	82.70	112.49	0.00	160.83	178.32	190.40
YBADJ	TTPN1042	196.69	197.01	191.34	179.86	0.00	0.00
YBADJ	TTPN1043	103.52	63.02	20.73	-21.99	-64.03	-104.13
YBADJ	TTPN1043	-141.07	-173.71	-201.09	-222.15	-236.89	-244.43
YBADJ	TTPN1043	-244.54	-237.23	0.00	0.00	0.00	0.00
YBADJ	TTPN1043	-103.52	-63.02	-20.73	21.99	64.03	104.13
YBADJ	TTPN1043	141.07	0.00	0.00	222.15	236.89	244.43
YBADJ	TTPN1043	244.54	237.23	0.00	0.00	0.00	0.00

YBADJ	TTPN1044	114.81	85.42	53.54	20.26	-13.64	-47.13
YBADJ	TTPN1044	-79.18	-108.83	-135.18	-157.22	-174.90	-187.27
YBADJ	TTPN1044	-193.95	-194.74	-189.61	-178.72	0.00	0.00
YBADJ	TTPN1044	-114.81	-85.42	-53.54	-20.26	13.64	47.13
YBADJ	TTPN1044	79.18	108.83	0.00	157.22	174.90	187.27
YBADJ	TTPN1044	193.95	194.74	189.61	178.72	0.00	0.00
YBADJ	TTPN1045	115.36	86.61	55.35	22.62	-10.79	-43.88
YBADJ	TTPN1045	-75.64	-105.09	-131.36	-153.43	-171.27	-183.90
YBADJ	TTPN1045	-190.95	-192.19	-187.59	-177.30	0.00	0.00
YBADJ	TTPN1045	-115.36	-86.61	-55.35	-22.62	10.79	43.88
YBADJ	TTPN1045	75.64	105.09	0.00	153.43	171.27	183.90
YBADJ	TTPN1045	190.95	192.19	187.59	177.30	0.00	0.00
YBADJ	TTPN1046	115.86	87.72	57.03	24.82	-8.14	-40.86
YBADJ	TTPN1046	-72.33	-101.61	-127.80	-149.91	-167.88	-180.76
YBADJ	TTPN1046	-188.14	-189.81	-185.71	-175.97	0.00	0.00
YBADJ	TTPN1046	-115.86	-87.72	-57.03	-24.82	8.14	40.86
YBADJ	TTPN1046	72.33	101.61	0.00	149.91	167.88	180.76
YBADJ	TTPN1046	188.14	189.81	185.71	175.97	0.00	0.00
YBADJ	TTPN1047	116.63	89.10	58.99	27.30	-5.23	-37.59
YBADJ	TTPN1047	-68.81	-97.94	-124.10	-146.29	-164.45	-177.62
YBADJ	TTPN1047	-185.39	-187.53	-183.97	-174.82	0.00	0.00
YBADJ	TTPN1047	-116.63	-89.10	-58.99	-27.30	5.23	37.59
YBADJ	TTPN1047	68.81	97.94	0.00	146.29	164.45	177.62
YBADJ	TTPN1047	185.39	187.53	183.97	174.82	0.00	0.00
YBADJ	TTPN1048	117.13	90.21	60.66	29.49	-2.58	-34.57
YBADJ	TTPN1048	-65.51	-94.46	-120.54	-142.76	-161.07	-174.48
YBADJ	TTPN1048	-182.59	-185.15	-182.09	-173.49	0.00	0.00
YBADJ	TTPN1048	-117.13	-90.21	-60.66	-29.49	2.58	34.57
YBADJ	TTPN1048	65.51	94.46	0.00	142.76	161.07	174.48
YBADJ	TTPN1048	182.59	185.15	182.09	173.49	0.00	0.00
YBADJ	TTPN1049	118.00	91.67	62.67	31.99	0.33	-31.34
YBADJ	TTPN1049	-62.06	-90.89	-116.97	-139.29	-157.80	-171.52
YBADJ	TTPN1049	-180.02	-183.06	-180.53	-172.52	0.00	0.00
YBADJ	TTPN1049	-118.00	-91.67	-62.67	-31.99	-0.33	31.34
YBADJ	TTPN1049	62.06	90.89	0.00	139.29	157.80	171.52
YBADJ	TTPN1049	180.02	183.06	180.53	172.52	0.00	0.00
YBADJ	TTPN1050	118.70	93.03	64.66	34.53	3.36	-27.92
YBADJ	TTPN1050	-58.35	-87.00	-113.02	-135.40	-154.09	-168.10
YBADJ	TTPN1050	-177.00	-180.52	-178.56	-171.18	0.00	0.00
YBADJ	TTPN1050	-118.70	-93.03	-64.66	-34.53	-3.36	27.92
YBADJ	TTPN1050	58.35	87.00	0.00	135.40	154.09	168.10
YBADJ	TTPN1050	177.00	180.52	178.56	171.18	0.00	0.00
YBADJ	TTPN1051	119.18	94.10	66.27	36.65	5.92	-25.00
YBADJ	TTPN1051	-55.16	-83.64	-109.58	-131.99	-150.82	-165.06
YBADJ	TTPN1051	-174.29	-178.22	-176.74	-169.89	0.00	0.00
YBADJ	TTPN1051	-119.18	-94.10	-66.27	-36.65	-5.92	25.00
YBADJ	TTPN1051	55.16	83.64	0.00	131.99	150.82	165.06
YBADJ	TTPN1051	174.29	178.22	176.74	169.89	0.00	0.00
YBADJ	TTPN1052	119.80	95.32	68.06	38.95	8.65	-21.91
YBADJ	TTPN1052	-51.80	-80.12	-106.01	-128.48	-147.46	-161.97
YBADJ	TTPN1052	-171.55	-175.93	-174.95	-168.67	0.00	0.00
YBADJ	TTPN1052	-119.80	-95.32	-68.06	-38.95	-8.65	21.91
YBADJ	TTPN1052	51.80	80.12	0.00	128.48	147.46	161.97
YBADJ	TTPN1052	171.55	175.93	174.95	168.67	0.00	0.00
YBADJ	TTPN1053	120.58	96.71	70.03	41.43	11.57	-18.64
YBADJ	TTPN1053	-48.29	-76.46	-102.32	-124.87	-144.04	-158.84
YBADJ	TTPN1053	-168.82	-173.66	-173.23	-167.53	0.00	0.00

YBADJ	TTPN1053	-120.58	-96.71	-70.03	-41.43	-11.57	18.64
YBADJ	TTPN1053	48.29	76.46	0.00	124.87	144.04	158.84
YBADJ	TTPN1053	168.82	173.66	173.23	167.53	0.00	0.00
YBADJ	TTPN1054	104.06	64.21	22.52	-19.63	-61.19	-100.89
YBADJ	TTPN1054	-137.52	-169.97	-197.27	-218.37	-233.26	-241.06
YBADJ	TTPN1054	-241.53	-234.67	0.00	0.00	0.00	0.00
YBADJ	TTPN1054	-104.06	-64.21	-22.52	19.63	61.19	100.89
YBADJ	TTPN1054	137.52	0.00	0.00	218.37	233.26	241.06
YBADJ	TTPN1054	241.53	234.67	0.00	0.00	0.00	0.00
YBADJ	TTPN1055	121.12	97.91	71.83	43.79	14.42	-15.39
YBADJ	TTPN1055	-44.74	-72.72	-98.50	-121.08	-140.41	-155.48
YBADJ	TTPN1055	-165.81	-171.11	-171.22	-166.12	0.00	0.00
YBADJ	TTPN1055	-121.12	-97.91	-71.83	-43.79	-14.42	15.39
YBADJ	TTPN1055	44.74	72.72	0.00	121.08	140.41	155.48
YBADJ	TTPN1055	165.81	171.11	171.22	166.12	0.00	0.00
YBADJ	TTPN1056	121.62	99.01	73.51	45.99	17.07	-12.37
YBADJ	TTPN1056	-41.43	-69.24	-94.94	-117.56	-137.03	-152.33
YBADJ	TTPN1056	-163.01	-168.73	-169.33	-164.78	0.00	0.00
YBADJ	TTPN1056	-121.62	-99.01	-73.51	-45.99	-17.07	12.37
YBADJ	TTPN1056	41.43	69.24	0.00	117.56	137.03	152.33
YBADJ	TTPN1056	163.01	168.73	169.33	164.79	0.00	0.00
YBADJ	TTPN1057	122.39	100.40	75.47	48.46	19.98	-9.10
YBADJ	TTPN1057	-37.91	-65.57	-91.24	-113.94	-133.59	-149.19
YBADJ	TTPN1057	-160.26	-166.46	-167.59	-163.64	0.00	0.00
YBADJ	TTPN1057	-122.39	-100.40	-75.47	-48.46	-19.98	9.10
YBADJ	TTPN1057	37.91	65.57	0.00	113.94	133.59	149.19
YBADJ	TTPN1057	160.26	166.46	167.60	163.64	0.00	0.00
YBADJ	TTPN1058	122.89	101.50	77.15	50.66	22.63	-6.08
YBADJ	TTPN1058	-34.61	-62.08	-87.68	-110.41	-130.21	-146.05
YBADJ	TTPN1058	-157.45	-164.08	-165.71	-162.31	0.00	0.00
YBADJ	TTPN1058	-122.89	-101.50	-77.15	-50.66	-22.63	6.08
YBADJ	TTPN1058	34.61	62.08	0.00	110.41	130.21	146.05
YBADJ	TTPN1058	157.45	164.08	165.71	162.31	0.00	0.00
YBADJ	TTPN1059	123.77	102.97	79.16	53.15	25.54	-2.86
YBADJ	TTPN1059	-31.16	-58.52	-84.11	-106.94	-126.94	-143.09
YBADJ	TTPN1059	-154.89	-161.98	-164.15	-161.33	0.00	0.00
YBADJ	TTPN1059	-123.77	-102.97	-79.16	-53.15	-25.54	2.86
YBADJ	TTPN1059	31.16	58.52	0.00	106.94	126.94	143.09
YBADJ	TTPN1059	154.89	161.98	164.15	161.33	0.00	0.00
YBADJ	TTPN1060	124.46	104.33	81.14	55.70	28.57	0.57
YBADJ	TTPN1060	-27.45	-54.63	-80.16	-103.05	-123.23	-139.67
YBADJ	TTPN1060	-151.87	-159.45	-162.18	-159.99	0.00	0.00
YBADJ	TTPN1060	-124.46	-104.33	-81.14	-55.70	-28.57	-0.57
YBADJ	TTPN1060	27.45	54.63	0.00	103.05	123.23	139.67
YBADJ	TTPN1060	151.87	159.45	162.18	159.99	0.00	0.00
YBADJ	TTPN1061	124.94	105.39	82.76	57.82	31.13	3.49
YBADJ	TTPN1061	-24.26	-51.26	-76.72	-99.64	-119.96	-136.63
YBADJ	TTPN1061	-149.16	-157.15	-160.36	-158.70	0.00	0.00
YBADJ	TTPN1061	-124.94	-105.39	-82.76	-57.82	-31.13	-3.49
YBADJ	TTPN1061	24.26	51.26	0.00	99.64	119.96	136.63
YBADJ	TTPN1061	149.16	157.15	160.36	158.70	0.00	0.00
YBADJ	TTPN1062	125.62	106.60	84.46	59.96	33.65	6.31
YBADJ	TTPN1062	-21.22	-48.11	-73.54	-96.53	-117.02	-133.94
YBADJ	TTPN1062	-146.80	-155.20	-158.88	-157.74	0.00	0.00
YBADJ	TTPN1062	-125.62	-106.60	-84.46	-59.96	-33.65	-6.31
YBADJ	TTPN1062	21.22	48.11	0.00	96.53	117.02	133.94
YBADJ	TTPN1062	146.80	155.20	158.88	157.74	0.00	0.00

YBADJ	TTPN1063	126.39	107.99	86.42	62.43	36.56	9.57
YBADJ	TTPN1063	-17.71	-44.45	-69.85	-92.92	-113.59	-130.81
YBADJ	TTPN1063	-144.06	-152.93	-157.15	-156.60	0.00	0.00
YBADJ	TTPN1063	-126.39	-107.99	-86.42	-62.43	-36.56	-9.57
YBADJ	TTPN1063	17.71	44.45	0.00	92.92	113.59	130.81
YBADJ	TTPN1063	144.06	152.93	157.15	156.60	0.00	0.00
YBADJ	TTPN1064	126.94	109.18	88.22	64.80	39.41	12.82
YBADJ	TTPN1064	-14.16	-40.71	-66.03	-89.14	-109.96	-127.45
YBADJ	TTPN1064	-141.06	-150.38	-155.14	-155.18	0.00	0.00
YBADJ	TTPN1064	-126.94	-109.18	-88.22	-64.80	-39.41	-12.82
YBADJ	TTPN1064	14.16	40.71	0.00	89.14	109.96	127.45
YBADJ	TTPN1064	141.06	150.38	155.14	155.18	0.00	0.00
YBADJ	TTPN1065	104.56	65.32	24.21	-17.43	-58.53	-97.85
YBADJ	TTPN1065	-134.21	-166.48	-193.70	-214.83	-229.86	-237.91
YBADJ	TTPN1065	-238.72	-232.29	0.00	0.00	0.00	0.00
YBADJ	TTPN1065	-104.56	-65.32	-24.21	17.43	58.53	97.85
YBADJ	TTPN1065	134.21	166.48	0.00	214.83	229.86	237.91
YBADJ	TTPN1065	238.72	232.29	0.00	0.00	0.00	0.00
YBADJ	TTPN1066	127.44	110.29	89.90	67.00	42.06	15.85
YBADJ	TTPN1066	-10.85	-37.22	-62.46	-85.60	-106.57	-124.29
YBADJ	TTPN1066	-138.24	-147.99	-153.25	-153.85	-149.77	0.00
YBADJ	TTPN1066	-127.44	-110.29	-89.90	-67.00	-42.06	-15.85
YBADJ	TTPN1066	10.85	37.22	0.00	85.60	106.57	124.29
YBADJ	TTPN1066	138.24	147.99	153.25	153.85	149.77	0.00
YBADJ	TTPN1067	128.21	111.67	91.86	69.47	44.97	19.11
YBADJ	TTPN1067	-7.34	-33.56	-58.77	-81.99	-103.14	-121.16
YBADJ	TTPN1067	-135.50	-145.72	-151.52	-152.71	-149.26	0.00
YBADJ	TTPN1067	-128.21	-111.67	-91.86	-69.47	-44.97	-19.11
YBADJ	TTPN1067	7.34	33.56	0.00	81.99	103.14	121.16
YBADJ	TTPN1067	135.50	145.72	151.52	152.71	149.26	0.00
YBADJ	TTPN1068	128.71	112.78	93.54	71.68	47.63	22.14
YBADJ	TTPN1068	-4.02	-30.07	-55.20	-78.45	-99.75	-118.01
YBADJ	TTPN1068	-132.69	-143.34	-149.63	-151.37	-148.52	0.00
YBADJ	TTPN1068	-128.71	-112.78	-93.54	-71.68	-47.63	-22.14
YBADJ	TTPN1068	4.02	30.07	0.00	78.45	99.75	118.01
YBADJ	TTPN1068	132.69	143.34	149.63	151.37	148.52	0.00
YBADJ	TTPN1069	128.43	113.05	94.35	73.00	49.43	24.35
YBADJ	TTPN1069	-1.46	-27.23	-52.17	-75.33	-96.62	-114.98
YBADJ	TTPN1069	-129.84	-140.76	-147.40	-149.56	-147.18	0.00
YBADJ	TTPN1069	-128.43	-113.05	-94.35	-73.00	-49.43	-24.35
YBADJ	TTPN1069	1.46	27.23	0.00	75.33	96.62	114.98
YBADJ	TTPN1069	129.84	140.76	147.40	149.57	147.18	0.00
YBADJ	TTPN1070	129.12	114.40	96.33	75.54	52.45	27.77
YBADJ	TTPN1070	2.25	-23.34	-48.23	-71.45	-92.92	-111.57
YBADJ	TTPN1070	-126.83	-138.24	-145.44	-148.23	-146.51	0.00
YBADJ	TTPN1070	-129.12	-114.40	-96.33	-75.54	-52.45	-27.77
YBADJ	TTPN1070	-2.25	23.34	0.00	71.45	92.92	111.57
YBADJ	TTPN1070	126.83	138.24	145.44	148.23	146.51	0.00
YBADJ	TTPN1071	129.60	115.47	97.94	77.65	55.01	30.69
YBADJ	TTPN1071	5.44	-19.98	-44.79	-68.04	-89.65	-108.53
YBADJ	TTPN1071	-124.12	-135.93	-143.62	-146.94	-145.79	0.00
YBADJ	TTPN1071	-129.60	-115.47	-97.94	-77.65	-55.01	-30.69
YBADJ	TTPN1071	-5.44	19.98	0.00	68.04	89.65	108.53
YBADJ	TTPN1071	124.12	135.93	143.62	146.94	145.79	0.00
YBADJ	TTPN1072	130.31	116.86	99.98	80.28	58.13	34.22
YBADJ	TTPN1072	9.27	-15.96	-40.71	-64.02	-85.81	-105.00

```
YBADJ    TTPN1072      -120.99  -133.31  -141.58  -145.54  -145.09     0.00
YBADJ    TTPN1072      -130.31  -116.86   -99.98   -80.28   -58.13   -34.22
YBADJ    TTPN1072        -9.27    15.96     0.00    64.02    85.81   105.00
YBADJ    TTPN1072       120.99   133.31   141.58   145.54   145.09     0.00

YBADJ    TTPN1073       131.09   118.26   101.95    82.76    61.05    37.49
YBADJ    TTPN1073        12.79   -12.30   -37.02   -60.41   -82.39  -101.87
YBADJ    TTPN1073      -118.25  -131.04  -139.85  -144.41  -144.58     0.00
YBADJ    TTPN1073      -131.09  -118.26  -101.95   -82.76   -61.05   -37.49
YBADJ    TTPN1073       -12.79    12.30     0.00    60.41    82.39   101.87
YBADJ    TTPN1073       118.26   131.04   139.85   144.41   144.58     0.00

YBADJ    TTPN1074       131.63   119.45   103.75    85.12    63.90    40.74
YBADJ    TTPN1074        16.34    -8.56   -33.20   -56.63   -78.76   -98.50
YBADJ    TTPN1074      -115.25  -128.50  -137.84  -142.99  -143.80     0.00
YBADJ    TTPN1074      -131.63  -119.45  -103.75   -85.12   -63.90   -40.74
YBADJ    TTPN1074       -16.34     8.56     0.00    56.63    78.76    98.50
YBADJ    TTPN1074       115.25   128.50   137.84   142.99   143.80     0.00

YBADJ    TTPN1075       132.13   120.56   105.44    87.32    66.56    43.77
YBADJ    TTPN1075        19.65    -5.06   -29.63   -53.09   -75.37   -95.35
YBADJ    TTPN1075      -112.44  -126.11  -135.95  -141.66  -143.06     0.00
YBADJ    TTPN1075      -132.13  -120.56  -105.43   -87.32   -66.56   -43.77
YBADJ    TTPN1075       -19.65     5.06     0.00    53.09    75.37    95.35
YBADJ    TTPN1075       112.44   126.11   135.95   141.66   143.06     0.00

YBADJ    TTPN1076       105.34    66.71    26.17   -14.95   -55.61   -94.59
YBADJ    TTPN1076      -130.69  -162.82  -190.01  -211.22  -226.44  -234.78
YBADJ    TTPN1076      -235.99  -230.02     0.00     0.00     0.00     0.00
YBADJ    TTPN1076      -105.34   -66.71   -26.17    14.95    55.61    94.59
YBADJ    TTPN1076       130.69   162.82     0.00   211.22   226.44   234.78
YBADJ    TTPN1076       235.99   230.02     0.00     0.00     0.00     0.00

YBADJ    TTPN1077       132.90   121.94   107.39    89.79    69.47    47.03
YBADJ    TTPN1077        23.16    -1.41   -25.94   -49.48   -71.94   -92.22
YBADJ    TTPN1077      -109.70  -123.84  -134.22  -140.52  -142.55     0.00
YBADJ    TTPN1077      -132.90  -121.94  -107.39   -89.79   -69.47   -47.03
YBADJ    TTPN1077       -23.16     1.41     0.00    49.48    71.94    92.22
YBADJ    TTPN1077       109.70   123.84   134.22   140.52   142.55     0.00

YBADJ    TTPN1078       133.40   123.05   109.07    92.00    72.12    50.06
YBADJ    TTPN1078        26.48     2.09   -22.37   -45.95   -68.55   -89.07
YBADJ    TTPN1078      -106.88  -121.45  -132.33  -139.18  -141.81     0.00
YBADJ    TTPN1078      -133.40  -123.05  -109.07   -92.00   -72.12   -50.06
YBADJ    TTPN1078       -26.48    -2.09     0.00    45.94    68.55    89.07
YBADJ    TTPN1078       106.88   121.45   132.33   139.18   141.81     0.00

YBADJ    TTPN1079       134.28   124.51   111.08    94.48    75.02    53.27
YBADJ    TTPN1079        29.91     5.64   -18.81   -42.48   -65.29   -86.12
YBADJ    TTPN1079      -104.32  -119.36  -130.77  -138.21  -141.45     0.00
YBADJ    TTPN1079      -134.28  -124.51  -111.08   -94.48   -75.02   -53.27
YBADJ    TTPN1079       -29.91    -5.64     0.00    42.48    65.29    86.12
YBADJ    TTPN1079       104.32   119.36   130.77   138.21   141.45     0.00

YBADJ    TTPN1080       134.97   125.87   113.06    97.03    78.05    56.70
YBADJ    TTPN1080        33.63     9.53   -14.86   -38.60   -61.58   -82.70
YBADJ    TTPN1080      -101.31  -116.83  -128.81  -136.87  -140.77     0.00
YBADJ    TTPN1080      -134.97  -125.87  -113.06   -97.03   -78.05   -56.70
YBADJ    TTPN1080       -33.63    -9.53     0.00    38.60    61.58    82.70
YBADJ    TTPN1080       101.31   116.83   128.81   136.87   140.77     0.00

YBADJ    TTPN1081       135.45   126.94   114.68    99.15    80.61    59.62
YBADJ    TTPN1081        36.82    12.90   -11.42   -35.19   -58.31   -79.66
YBADJ    TTPN1081       -98.59  -114.53  -126.98  -135.58  -140.06     0.00
YBADJ    TTPN1081      -135.45  -126.94  -114.68   -99.15   -80.61   -59.62
YBADJ    TTPN1081       -36.82   -12.90     0.00    35.19    58.31    79.66
```

YBADJ	TTPN1081	98.59	114.53	126.98	135.58	140.06	0.00
YBADJ	TTPN1082	136.25	128.26	116.49	101.39	83.21	62.51
YBADJ	TTPN1082	39.90	16.08	-8.23	-32.09	-55.40	-77.02
YBADJ	TTPN1082	-96.31	-112.67	-125.60	-134.72	-139.75	0.00
YBADJ	TTPN1082	-136.25	-128.26	-116.49	-101.39	-83.21	-62.51
YBADJ	TTPN1082	-39.90	-16.08	0.00	32.09	55.40	77.02
YBADJ	TTPN1082	96.31	112.67	125.61	134.72	139.75	0.00
YBADJ	TTPN1083	137.03	129.66	118.46	103.87	86.13	65.77
YBADJ	TTPN1083	43.42	19.74	-4.54	-28.48	-51.98	-73.90
YBADJ	TTPN1083	-93.57	-110.40	-123.88	-133.59	-139.25	0.00
YBADJ	TTPN1083	-137.03	-129.66	-118.46	-103.87	-86.13	-65.77
YBADJ	TTPN1083	-43.42	-19.74	0.00	28.48	51.98	73.90
YBADJ	TTPN1083	93.57	110.40	123.88	133.59	139.25	0.00
YBADJ	TTPN1084	137.58	130.85	120.26	106.24	88.98	69.02
YBADJ	TTPN1084	46.96	23.48	-0.72	-24.70	-48.35	-70.53
YBADJ	TTPN1084	-90.57	-107.86	-121.87	-132.17	-138.47	0.00
YBADJ	TTPN1084	-137.58	-130.85	-120.26	-106.24	-88.98	-69.02
YBADJ	TTPN1084	-46.96	-23.48	0.00	24.70	48.35	70.53
YBADJ	TTPN1084	90.57	107.86	121.87	132.17	138.47	0.00
YBADJ	TTPN1085	138.08	131.96	121.94	108.44	91.64	72.05
YBADJ	TTPN1085	50.28	26.98	2.85	-21.16	-44.95	-67.38
YBADJ	TTPN1085	-87.76	-105.47	-119.98	-130.84	-137.73	0.00
YBADJ	TTPN1085	-138.08	-131.96	-121.94	-108.44	-91.64	-72.05
YBADJ	TTPN1085	-50.28	-26.98	0.00	21.16	44.95	67.38
YBADJ	TTPN1085	87.76	105.47	119.98	130.84	137.73	0.00
YBADJ	TTPN1086	138.85	133.34	123.90	110.91	94.55	75.31
YBADJ	TTPN1086	53.79	30.63	6.54	-17.55	-41.53	-64.25
YBADJ	TTPN1086	-85.01	-103.20	-118.25	-129.70	-137.22	0.00
YBADJ	TTPN1086	-138.85	-133.34	-123.90	-110.91	-94.55	-75.31
YBADJ	TTPN1086	-53.79	-30.63	0.00	17.55	41.53	64.25
YBADJ	TTPN1086	85.01	103.20	118.25	129.70	137.22	0.00
YBADJ	TTPN1087	105.84	67.82	27.85	-12.75	-52.96	-91.56
YBADJ	TTPN1087	-127.38	-159.33	-186.44	-207.69	-223.05	-231.63
YBADJ	TTPN1087	-233.17	-227.63	-215.18	0.00	0.00	0.00
YBADJ	TTPN1087	-105.84	-67.82	-27.85	12.75	52.96	91.56
YBADJ	TTPN1087	127.38	159.33	0.00	207.69	223.05	231.63
YBADJ	TTPN1087	233.17	227.63	215.18	0.00	0.00	0.00
YBADJ	TTPN1088	139.35	134.45	125.58	113.11	97.21	78.34
YBADJ	TTPN1088	57.10	34.13	10.11	-14.01	-38.13	-61.10
YBADJ	TTPN1088	-82.20	-100.81	-116.36	-128.37	-136.48	0.00
YBADJ	TTPN1088	-139.35	-134.45	-125.58	-113.11	-97.21	-78.34
YBADJ	TTPN1088	-57.10	-34.13	0.00	14.01	38.13	61.10
YBADJ	TTPN1088	82.20	100.81	116.36	128.37	136.48	0.00
YBADJ	TTPN1089	140.22	135.91	127.59	115.60	100.10	81.56
YBADJ	TTPN1089	60.54	37.68	13.67	-10.55	-34.88	-58.14
YBADJ	TTPN1089	-79.64	-98.72	-114.80	-127.39	-136.11	0.00
YBADJ	TTPN1089	-140.22	-135.91	-127.59	-115.60	-100.10	-81.56
YBADJ	TTPN1089	-60.54	-37.68	0.00	10.55	34.88	58.14
YBADJ	TTPN1089	79.64	98.72	114.80	127.39	136.11	0.00
YBADJ	TTPN1090	140.92	137.27	129.57	118.15	103.13	84.98
YBADJ	TTPN1090	64.25	41.57	17.62	-6.66	-31.17	-54.73
YBADJ	TTPN1090	-76.62	-96.19	-112.84	-126.05	-135.44	0.00
YBADJ	TTPN1090	-140.92	-137.27	-129.57	-118.15	-103.13	-84.98
YBADJ	TTPN1090	-64.25	-41.57	0.00	6.66	31.17	54.73
YBADJ	TTPN1090	76.62	96.19	112.84	126.05	135.44	0.00
YBADJ	TTPN1091	141.40	138.34	131.19	120.27	105.69	87.90

YBADJ	TTPN1091	67.44	44.94	21.06	-3.25	-27.90	-51.69
YBADJ	TTPN1091	-73.91	-93.89	-111.01	-124.76	-134.72	0.00
YBADJ	TTPN1091	-141.40	-138.34	-131.19	-120.27	-105.69	-87.90
YBADJ	TTPN1091	-67.44	-44.94	0.00	3.25	27.90	51.69
YBADJ	TTPN1091	73.91	93.89	111.01	124.76	134.72	0.00
YBADJ	TTPN1092	141.52	139.08	132.53	122.17	108.10	90.74
YBADJ	TTPN1092	70.63	48.36	24.63	0.35	-24.37	-48.34
YBADJ	TTPN1092	-70.85	-91.20	-108.79	-123.06	-133.60	0.00
YBADJ	TTPN1092	-141.52	-139.08	-132.53	-122.17	-108.10	-90.74
YBADJ	TTPN1092	-70.63	-48.36	0.00	-0.35	24.37	48.34
YBADJ	TTPN1092	70.85	91.20	108.79	123.06	133.60	0.00
YBADJ	TTPN1093	142.30	140.47	134.50	124.65	111.01	94.01
YBADJ	TTPN1093	74.14	52.02	28.32	3.96	-20.95	-45.22
YBADJ	TTPN1093	-68.11	-88.94	-107.06	-121.93	-133.10	0.00
YBADJ	TTPN1093	-142.30	-140.47	-134.50	-124.65	-111.01	-94.01
YBADJ	TTPN1093	-74.14	-52.02	0.00	-3.96	20.95	45.22
YBADJ	TTPN1093	68.11	88.94	107.06	121.93	133.10	0.00
YBADJ	TTPN1094	142.84	141.67	136.30	127.01	113.86	97.25
YBADJ	TTPN1094	77.69	55.76	32.14	7.74	-17.32	-41.85
YBADJ	TTPN1094	-65.11	-86.39	-105.05	-120.51	-132.32	0.00
YBADJ	TTPN1094	-142.84	-141.67	-136.30	-127.01	-113.86	-97.25
YBADJ	TTPN1094	-77.69	-55.76	0.00	-7.74	17.32	41.85
YBADJ	TTPN1094	65.11	86.39	105.05	120.51	132.32	0.00
YBADJ	TTPN1095	142.24	141.62	136.82	128.07	115.43	99.28
YBADJ	TTPN1095	80.12	58.52	35.14	10.89	-14.11	-38.68
YBADJ	TTPN1095	-62.08	-83.59	-102.56	-118.42	-130.67	0.00
YBADJ	TTPN1095	-142.24	-141.62	-136.82	-128.07	-115.43	-99.28
YBADJ	TTPN1095	-80.12	-58.52	0.00	-10.89	14.11	38.68
YBADJ	TTPN1095	62.08	83.59	102.56	118.42	130.67	0.00
YBADJ	TTPN1096	143.01	143.01	138.77	130.54	118.34	102.54
YBADJ	TTPN1096	83.63	62.18	38.83	14.51	-10.68	-35.55
YBADJ	TTPN1096	-59.33	-81.32	-100.83	-117.28	-130.16	0.00
YBADJ	TTPN1096	-143.01	-143.01	-138.77	-130.54	-118.34	-102.54
YBADJ	TTPN1096	-83.63	-62.18	0.00	-14.51	10.68	35.55
YBADJ	TTPN1096	59.33	81.32	100.83	117.28	130.16	0.00
YBADJ	TTPN1097	143.51	144.11	140.45	132.74	121.00	105.57
YBADJ	TTPN1097	86.94	65.67	42.40	18.04	-7.29	-32.40
YBADJ	TTPN1097	-56.52	-78.93	-98.94	-115.94	-129.42	0.00
YBADJ	TTPN1097	-143.51	-144.11	-140.45	-132.74	-121.00	-105.57
YBADJ	TTPN1097	-86.94	-65.67	0.00	-18.04	7.29	32.40
YBADJ	TTPN1097	56.52	78.93	98.94	115.94	129.42	0.00
YBADJ	TTPN1098	106.72	69.28	29.86	-10.25	-50.05	-88.34
YBADJ	TTPN1098	-123.93	-155.77	-182.87	-204.22	-219.78	-228.67
YBADJ	TTPN1098	-230.61	-225.54	-213.62	0.00	0.00	0.00
YBADJ	TTPN1098	-106.72	-69.28	-29.86	10.25	50.05	88.34
YBADJ	TTPN1098	123.93	155.77	0.00	204.21	219.78	228.67
YBADJ	TTPN1098	230.61	225.54	213.62	0.00	0.00	0.00
YBADJ	TTPN1099	144.38	145.58	142.46	135.23	123.89	108.79
YBADJ	TTPN1099	90.38	69.22	45.96	21.50	-4.03	-29.44
YBADJ	TTPN1099	-53.96	-76.84	-97.38	-114.97	-129.06	0.00
YBADJ	TTPN1099	-144.38	-145.58	-142.46	-135.23	-123.89	-108.79
YBADJ	TTPN1099	-90.38	-69.22	0.00	-21.50	4.03	29.44
YBADJ	TTPN1099	53.96	76.84	97.38	114.97	129.06	0.00
YBADJ	TTPN1100	145.08	146.94	144.44	137.78	126.92	112.21
YBADJ	TTPN1100	94.09	73.11	49.91	25.39	-0.32	-26.03
YBADJ	TTPN1100	-50.94	-74.31	-95.42	-113.63	-128.38	0.00
YBADJ	TTPN1100	-145.08	-146.94	-144.44	-137.78	-126.92	-112.21

YBADJ	TTPN1100	-94.09	-73.11	0.00	-25.39	0.32	26.03
YBADJ	TTPN1100	50.94	74.31	95.42	113.63	128.38	0.00
YBADJ	TTPN1101	0.00	148.00	146.06	139.90	129.48	115.13
YBADJ	TTPN1101	97.28	76.48	53.35	28.80	2.95	-22.99
YBADJ	TTPN1101	-48.23	-72.01	-93.59	-112.34	-127.67	0.00
YBADJ	TTPN1101	0.00	-148.00	-146.06	-139.90	-129.48	-115.13
YBADJ	TTPN1101	-97.28	-76.48	0.00	-28.80	-2.95	22.99
YBADJ	TTPN1101	48.23	72.01	93.59	112.34	127.67	0.00
YBADJ	TTPN1102	0.00	149.31	147.97	142.35	132.41	118.44
YBADJ	TTPN1102	100.87	80.24	57.17	32.56	6.54	-19.68
YBADJ	TTPN1102	-45.30	-69.55	-91.68	-111.03	-127.01	0.00
YBADJ	TTPN1102	0.00	-149.31	-147.97	-142.35	-132.41	-118.44
YBADJ	TTPN1102	-100.87	-80.24	0.00	-32.56	-6.54	19.68
YBADJ	TTPN1102	45.30	69.55	91.68	111.03	127.01	0.00
YBADJ	TTPN1103	0.00	150.70	149.94	144.83	135.32	121.71
YBADJ	TTPN1103	104.39	83.90	60.86	36.17	9.96	-16.56
YBADJ	TTPN1103	-42.57	-67.29	-89.96	-109.90	-126.50	0.00
YBADJ	TTPN1103	0.00	-150.70	-149.94	-144.83	-135.32	-121.71
YBADJ	TTPN1103	-104.39	-83.90	0.00	-36.17	-9.96	16.56
YBADJ	TTPN1103	42.57	67.29	89.96	109.90	126.50	0.00
YBADJ	TTPN1104	0.00	151.90	151.75	147.20	138.18	124.96
YBADJ	TTPN1104	107.95	87.65	64.69	39.96	13.60	-13.18
YBADJ	TTPN1104	-39.56	-64.73	-87.94	-108.48	-125.72	0.00
YBADJ	TTPN1104	0.00	-151.90	-151.75	-147.20	-138.18	-124.96
YBADJ	TTPN1104	-107.95	-87.65	0.00	-39.96	-13.60	13.18
YBADJ	TTPN1104	39.56	64.73	87.94	108.48	125.72	0.00
YBADJ	TTPN1105	0.00	153.00	153.42	149.40	140.83	127.99
YBADJ	TTPN1105	111.25	91.14	68.26	43.49	16.99	-10.04
YBADJ	TTPN1105	-36.75	-62.35	-86.06	-107.15	-124.98	0.00
YBADJ	TTPN1105	0.00	-153.00	-153.42	-149.40	-140.83	-127.99
YBADJ	TTPN1105	-111.25	-91.14	0.00	-43.49	-16.99	10.04
YBADJ	TTPN1105	36.75	62.35	86.06	107.15	124.98	0.00
YBADJ	TTPN1106	0.00	154.39	155.39	151.87	143.75	131.25
YBADJ	TTPN1106	114.77	94.80	71.95	47.11	20.42	-6.90
YBADJ	TTPN1106	-34.00	-60.07	-84.32	-106.00	-124.47	0.00
YBADJ	TTPN1106	0.00	-154.39	-155.39	-151.87	-143.75	-131.25
YBADJ	TTPN1106	-114.77	-94.80	0.00	-47.11	-20.42	6.90
YBADJ	TTPN1106	34.00	60.07	84.32	106.00	124.47	0.00
YBADJ	TTPN1107	0.00	155.49	157.06	154.07	146.40	134.28
YBADJ	TTPN1107	118.08	98.29	75.52	50.64	23.80	-3.75
YBADJ	TTPN1107	-31.20	-57.69	-82.44	-104.67	-123.73	0.00
YBADJ	TTPN1107	0.00	-155.49	-157.06	-154.07	-146.40	-134.28
YBADJ	TTPN1107	-118.08	-98.29	0.00	-50.64	-23.80	3.75
YBADJ	TTPN1107	31.20	57.69	82.44	104.67	123.73	0.00
YBADJ	TTPN1108	0.00	156.96	159.07	156.56	149.30	137.50
YBADJ	TTPN1108	121.52	101.85	79.08	54.11	27.07	-0.79
YBADJ	TTPN1108	-28.63	-55.60	-80.88	-103.70	-123.37	0.00
YBADJ	TTPN1108	0.00	-156.96	-159.07	-156.56	-149.30	-137.50
YBADJ	TTPN1108	-121.52	-101.85	0.00	-54.11	-27.07	0.79
YBADJ	TTPN1108	28.63	55.60	80.88	103.70	123.37	0.00
YBADJ	TTPN1109	107.40	70.63	31.83	-7.72	-47.04	-84.92
YBADJ	TTPN1109	-120.23	-151.89	-178.93	-200.33	-216.08	-225.25
YBADJ	TTPN1109	-227.59	-223.01	-211.65	0.00	0.00	0.00
YBADJ	TTPN1109	-107.40	-70.63	-31.83	7.72	47.04	84.92
YBADJ	TTPN1109	120.23	151.89	0.00	200.33	216.08	225.25
YBADJ	TTPN1109	227.59	223.01	211.65	0.00	0.00	0.00

YBADJ	TTPN1110	0.00	158.32	161.05	159.11	152.33	140.93
YBADJ	TTPN1110	125.24	105.74	83.03	58.00	30.78	2.62
YBADJ	TTPN1110	-25.61	-53.07	-78.91	-102.36	-122.69	0.00
YBADJ	TTPN1110	0.00	-158.32	-161.05	-159.11	-152.33	-140.93
YBADJ	TTPN1110	-125.24	-105.74	0.00	-58.00	-30.78	-2.62
YBADJ	TTPN1110	25.61	53.07	78.91	102.36	122.69	0.00
YBADJ	TTPN1111	0.00	159.37	162.66	161.22	154.88	143.83
YBADJ	TTPN1111	128.42	109.10	86.46	61.40	34.05	5.66
YBADJ	TTPN1111	-22.90	-50.76	-77.08	-101.06	-121.97	0.00
YBADJ	TTPN1111	0.00	-159.37	-162.66	-161.22	-154.88	-143.83
YBADJ	TTPN1111	-128.42	-109.10	0.00	-61.40	-34.05	-5.66
YBADJ	TTPN1111	22.90	50.76	77.08	101.06	121.97	0.00
YBADJ	TTPN1112	0.00	160.52	164.33	163.36	157.43	146.71
YBADJ	TTPN1112	131.54	112.37	89.78	64.67	37.16	8.53
YBADJ	TTPN1112	-20.36	-48.64	-75.43	-99.93	-121.40	0.00
YBADJ	TTPN1112	0.00	-160.52	-164.33	-163.36	-157.43	-146.71
YBADJ	TTPN1112	-131.54	-112.37	0.00	-64.67	-37.16	-8.53
YBADJ	TTPN1112	20.36	48.64	75.43	99.93	121.40	0.00
YBADJ	TTPN1113	0.00	161.90	166.28	165.83	160.34	149.97
YBADJ	TTPN1113	135.05	116.03	93.47	68.28	40.59	11.66
YBADJ	TTPN1113	-17.62	-46.36	-73.70	-98.79	-120.89	0.00
YBADJ	TTPN1113	0.00	-161.90	-166.28	-165.83	-160.34	-149.97
YBADJ	TTPN1113	-135.05	-116.03	0.00	-68.28	-40.59	-11.66
YBADJ	TTPN1113	17.62	46.36	73.70	98.79	120.89	0.00
YBADJ	TTPN1114	0.00	163.09	168.09	168.19	163.19	153.22
YBADJ	TTPN1114	138.60	119.77	97.29	72.06	44.22	15.03
YBADJ	TTPN1114	-14.62	-43.82	-71.68	-97.38	-120.11	0.00
YBADJ	TTPN1114	0.00	-163.09	-168.09	-168.19	-163.19	-153.22
YBADJ	TTPN1114	-138.60	-119.77	0.00	-72.06	-44.22	-15.03
YBADJ	TTPN1114	14.62	43.82	71.68	97.38	120.11	0.00
YBADJ	TTPN1115	0.00	164.20	169.77	170.40	165.84	156.25
YBADJ	TTPN1115	141.91	123.26	100.86	75.60	47.61	18.18
YBADJ	TTPN1115	-11.80	-41.43	-69.80	-96.04	-119.37	0.00
YBADJ	TTPN1115	0.00	-164.20	-169.77	-170.40	-165.84	-156.25
YBADJ	TTPN1115	-141.91	-123.26	0.00	-75.60	-47.61	-18.18
YBADJ	TTPN1115	11.80	41.43	69.80	96.04	119.37	0.00
YBADJ	TTPN1116	0.00	165.60	171.74	172.87	168.76	159.52
YBADJ	TTPN1116	145.43	126.92	104.55	79.21	51.03	21.31
YBADJ	TTPN1116	-9.07	-39.16	-68.07	-94.91	-118.87	0.00
YBADJ	TTPN1116	0.00	-165.60	-171.74	-172.87	-168.76	-159.52
YBADJ	TTPN1116	-145.43	-126.92	0.00	-79.21	-51.03	-21.31
YBADJ	TTPN1116	9.07	39.16	68.07	94.91	118.87	0.00
YBADJ	TTPN1117	0.00	166.70	173.42	175.08	171.42	162.55
YBADJ	TTPN1117	148.74	130.41	108.12	82.74	54.43	24.46
YBADJ	TTPN1117	-6.25	-36.78	-66.18	-93.58	-118.13	0.00
YBADJ	TTPN1117	0.00	-166.70	-173.42	-175.08	-171.42	-162.55
YBADJ	TTPN1117	-148.74	-130.41	0.00	-82.74	-54.43	-24.46
YBADJ	TTPN1117	6.26	36.78	66.18	93.58	118.13	0.00
YBADJ	TTPN1118	0.00	168.17	175.42	177.57	174.31	165.76
YBADJ	TTPN1118	152.18	133.97	111.68	86.20	57.68	27.41
YBADJ	TTPN1118	-3.70	-34.69	-64.63	-92.60	-117.77	0.00
YBADJ	TTPN1118	0.00	-168.17	-175.42	-177.57	-174.31	-165.76
YBADJ	TTPN1118	-152.18	-133.97	0.00	-86.20	-57.68	-27.41
YBADJ	TTPN1118	3.70	34.69	64.63	92.60	117.77	0.00
YBADJ	TTPN1119	0.00	169.52	177.40	180.10	177.34	169.18
YBADJ	TTPN1119	155.89	137.86	115.64	90.09	61.40	30.83
YBADJ	TTPN1119	-0.67	-32.15	-62.65	-91.25	-117.08	0.00

YBADJ	TTPN1119	0.00	-169.52	-177.40	-180.10	-177.34	-169.18
YBADJ	TTPN1119	-155.89	-137.86	0.00	-90.09	-61.40	-30.83
YBADJ	TTPN1119	0.67	32.15	62.65	91.25	117.08	0.00
YBADJ	TTPN1120	107.88	71.70	33.45	-5.60	-44.48	-82.00
YBADJ	TTPN1120	-117.04	-148.52	-175.49	-196.93	-212.80	-222.22
YBADJ	TTPN1120	-224.88	-220.70	-209.82	0.00	0.00	0.00
YBADJ	TTPN1120	-107.88	-71.70	-33.45	5.60	44.48	82.00
YBADJ	TTPN1120	117.04	148.52	0.00	196.93	212.80	222.22
YBADJ	TTPN1120	224.88	220.70	209.82	0.00	0.00	0.00
YBADJ	TTPN1121	0.00	170.58	179.01	182.22	179.90	172.10
YBADJ	TTPN1121	159.08	141.22	119.07	93.50	64.67	33.87
YBADJ	TTPN1121	2.04	-29.85	-60.83	-89.96	-116.36	0.00
YBADJ	TTPN1121	0.00	-170.58	-179.01	-182.22	-179.90	-172.10
YBADJ	TTPN1121	-159.08	-141.22	0.00	-93.50	-64.67	-33.87
YBADJ	TTPN1121	-2.04	29.85	60.83	89.96	116.36	0.00
YBADJ	TTPN1122	0.00	171.70	180.77	184.57	182.76	175.40
YBADJ	TTPN1122	162.71	145.07	123.02	97.44	68.47	37.42
YBADJ	TTPN1122	5.23	-27.12	-58.64	-88.38	-115.43	0.00
YBADJ	TTPN1122	0.00	-171.70	-180.77	-184.57	-182.76	-175.40
YBADJ	TTPN1122	-162.71	-145.07	0.00	-97.44	-68.47	-37.42
YBADJ	TTPN1122	-5.23	27.12	58.64	88.38	115.43	0.00
YBADJ	TTPN1123	0.00	173.09	182.74	187.05	185.68	178.66
YBADJ	TTPN1123	166.22	148.73	126.71	101.05	71.89	40.54
YBADJ	TTPN1123	7.97	-24.85	-56.91	-87.25	-114.93	0.00
YBADJ	TTPN1123	0.00	-173.09	-182.74	-187.05	-185.68	-178.66
YBADJ	TTPN1123	-166.22	-148.73	0.00	-101.05	-71.89	-40.54
YBADJ	TTPN1123	-7.97	24.85	56.91	87.25	114.93	0.00
YBADJ	TTPN1124	0.00	174.28	184.55	189.41	188.53	181.91
YBADJ	TTPN1124	169.77	152.47	130.53	104.83	75.52	43.91
YBADJ	TTPN1124	10.97	-22.30	-54.90	-85.83	-114.15	0.00
YBADJ	TTPN1124	0.00	-174.28	-184.55	-189.41	-188.53	-181.91
YBADJ	TTPN1124	-169.77	-152.47	0.00	-104.83	-75.52	-43.91
YBADJ	TTPN1124	-10.97	22.30	54.90	85.83	114.15	0.00
YBADJ	TTPN1125	0.00	175.39	186.23	191.62	191.18	184.94
YBADJ	TTPN1125	173.08	155.96	134.10	108.36	78.91	47.06
YBADJ	TTPN1125	13.78	-19.92	-53.01	-84.49	-113.41	0.00
YBADJ	TTPN1125	0.00	-175.39	-186.23	-191.62	-191.18	-184.94
YBADJ	TTPN1125	-173.08	-155.96	0.00	-108.37	-78.91	-47.06
YBADJ	TTPN1125	-13.78	19.92	53.01	84.49	113.41	0.00
YBADJ	TTPN1126	0.00	176.78	188.18	194.09	194.09	188.20
YBADJ	TTPN1126	176.59	159.62	137.79	111.98	82.34	50.19
YBADJ	TTPN1126	16.52	-17.65	-51.28	-83.35	-112.90	0.00
YBADJ	TTPN1126	0.00	-176.78	-188.18	-194.09	-194.09	-188.20
YBADJ	TTPN1126	-176.59	-159.62	0.00	-111.98	-82.34	-50.19
YBADJ	TTPN1126	-16.52	17.65	51.28	83.35	112.90	0.00
YBADJ	TTPN1127	0.00	177.88	189.86	196.29	196.75	191.24
YBADJ	TTPN1127	179.91	163.11	141.36	115.51	85.73	53.34
YBADJ	TTPN1127	19.34	-15.26	-49.39	-82.02	-112.16	0.00
YBADJ	TTPN1127	0.00	-177.88	-189.86	-196.29	-196.75	-191.24
YBADJ	TTPN1127	-179.91	-163.11	0.00	-115.51	-85.73	-53.34
YBADJ	TTPN1127	-19.34	15.26	49.39	82.02	112.16	0.00
YBADJ	TTPN1128	0.00	179.35	191.87	198.78	199.65	194.45
YBADJ	TTPN1128	183.34	166.67	144.92	118.97	88.99	56.30
YBADJ	TTPN1128	21.90	-13.17	-47.83	-81.05	-111.80	0.00
YBADJ	TTPN1128	0.00	-179.35	-191.87	-198.78	-199.65	-194.45
YBADJ	TTPN1128	-183.34	-166.67	0.00	-118.97	-88.99	-56.30
YBADJ	TTPN1128	-21.90	13.17	47.84	81.05	111.80	0.00

YBADJ	TTPN1129	0.00	180.71	193.85	201.32	202.68	197.87
YBADJ	TTPN1129	187.06	170.56	148.88	122.86	92.70	59.71
YBADJ	TTPN1129	24.92	-10.64	-45.87	-79.71	-111.12	0.00
YBADJ	TTPN1129	0.00	-180.71	-193.85	-201.32	-202.68	-197.87
YBADJ	TTPN1129	-187.06	-170.56	0.00	-122.86	-92.70	-59.71
YBADJ	TTPN1129	-24.92	10.64	45.87	79.71	111.12	0.00
YBADJ	TTPN1130	0.00	0.00	195.47	203.44	205.24	200.79
YBADJ	TTPN1130	190.25	173.92	152.31	126.27	95.97	62.75
YBADJ	TTPN1130	27.63	-8.33	-44.04	-78.42	-110.41	0.00
YBADJ	TTPN1130	0.00	0.00	-195.47	-203.44	-205.24	-200.79
YBADJ	TTPN1130	-190.25	-173.92	0.00	-126.27	-95.97	-62.75
YBADJ	TTPN1130	-27.63	8.33	44.04	78.42	110.41	0.00
YBADJ	TTPN1131	-224.52	-236.79	-241.88	-239.61	-230.06	-213.52
YBADJ	TTPN1131	0.00	0.00	0.00	-107.99	-66.97	-23.92
YBADJ	TTPN1131	19.86	63.04	104.30	142.39	176.16	205.00
YBADJ	TTPN1131	224.52	236.79	241.88	239.61	230.06	213.52
YBADJ	TTPN1131	0.00	0.00	0.00	107.99	66.97	23.92
YBADJ	TTPN1131	-19.86	-63.04	-104.30	-142.39	-176.16	-205.00
YBADJ	TTPN1132	-192.10	-205.85	-213.36	-214.38	-208.88	-197.04
YBADJ	TTPN1132	-179.22	0.00	0.00	-113.69	-78.21	-40.36
YBADJ	TTPN1132	-1.29	37.83	75.80	111.46	143.74	172.08
YBADJ	TTPN1132	192.10	205.85	213.36	214.38	208.88	197.04
YBADJ	TTPN1132	179.22	0.00	0.00	113.69	78.21	40.36
YBADJ	TTPN1132	1.29	-37.83	-75.80	-111.46	-143.74	-172.08
YBADJ	TTPN1133	132.02	103.55	71.93	38.12	3.16	-31.90
YBADJ	TTPN1133	-65.99	-98.07	0.00	0.00	-190.02	-204.20
YBADJ	TTPN1133	-212.17	-213.69	-208.73	-197.42	-180.11	-156.90
YBADJ	TTPN1133	-132.02	-103.55	-71.93	-38.12	-3.16	31.90
YBADJ	TTPN1133	65.99	98.07	0.00	0.00	190.02	204.20
YBADJ	TTPN1133	212.17	213.69	208.73	197.42	180.11	156.90
YBADJ	TTPN1134	135.63	106.97	75.06	40.87	5.43	-30.16
YBADJ	TTPN1134	-64.85	-97.56	0.00	0.00	0.00	-206.15
YBADJ	TTPN1134	-214.64	-216.60	-211.99	-200.93	-183.77	-160.59
YBADJ	TTPN1134	-135.63	-106.97	-75.06	-40.87	-5.43	30.16
YBADJ	TTPN1134	64.85	97.56	0.00	0.00	0.00	206.15
YBADJ	TTPN1134	214.64	216.60	211.99	200.93	183.77	160.59
YBADJ	TTPN1135	139.41	110.60	78.43	43.88	7.99	-28.14
YBADJ	TTPN1135	-63.42	-96.77	0.00	0.00	0.00	-207.95
YBADJ	TTPN1135	-217.00	-219.45	-215.23	-204.47	-187.51	-164.41
YBADJ	TTPN1135	-139.41	-110.60	-78.43	-43.88	-7.99	28.14
YBADJ	TTPN1135	63.42	96.77	0.00	0.00	0.00	207.95
YBADJ	TTPN1135	217.00	219.45	215.23	204.47	187.51	164.41
YBADJ	TTPN1136	142.95	114.00	81.59	46.70	10.38	-26.24
YBADJ	TTPN1136	-62.07	-96.02	0.00	0.00	0.00	-209.62
YBADJ	TTPN1136	-219.19	-222.10	-218.26	-207.78	-191.00	-167.98
YBADJ	TTPN1136	-142.95	-114.00	-81.59	-46.70	-10.38	26.24
YBADJ	TTPN1136	62.07	96.02	0.00	0.00	0.00	209.62
YBADJ	TTPN1136	219.19	222.10	218.26	207.78	191.00	167.98
YBADJ	TTPN1137	146.56	117.43	84.72	49.44	12.66	-24.51
YBADJ	TTPN1137	-60.93	-95.51	0.00	0.00	0.00	-211.58
YBADJ	TTPN1137	-221.66	-225.01	-221.52	-211.30	-194.66	-171.67
YBADJ	TTPN1137	-146.56	-117.43	-84.72	-49.44	-12.66	24.51
YBADJ	TTPN1137	60.93	95.51	0.00	0.00	0.00	211.58
YBADJ	TTPN1137	221.66	225.01	221.52	211.30	194.66	171.67
YBADJ	TTPN1138	150.10	120.83	87.88	52.26	15.05	-22.61
YBADJ	TTPN1138	-59.59	-94.76	0.00	0.00	0.00	-213.25

YBADJ	TTPN1138	-223.86	-227.66	-224.54	-214.61	-198.15	-175.24
YBADJ	TTPN1138	-150.10	-120.83	-87.88	-52.26	-15.05	22.61
YBADJ	TTPN1138	59.59	94.76	0.00	0.00	0.00	213.25
YBADJ	TTPN1138	223.86	227.66	224.54	214.61	198.15	175.24
YBADJ	TTPN1139	153.56	124.08	90.83	54.82	17.14	-21.06
YBADJ	TTPN1139	-58.62	-94.40	0.00	0.00	0.00	-215.26
YBADJ	TTPN1139	-226.34	-230.55	-227.76	-218.04	-201.70	-178.80
YBADJ	TTPN1139	-153.56	-124.08	-90.83	-54.82	-17.14	21.06
YBADJ	TTPN1139	58.62	94.40	0.00	0.00	0.00	215.26
YBADJ	TTPN1139	226.34	230.55	227.76	218.04	201.70	178.80
YBADJ	TTPN1140	157.45	127.79	94.25	57.84	19.68	-19.08
YBADJ	TTPN1140	-57.27	-93.71	0.00	0.00	0.00	-217.23
YBADJ	TTPN1140	-228.88	-233.58	-231.18	-221.75	-205.59	-182.75
YBADJ	TTPN1140	-157.45	-127.79	-94.25	-57.84	-19.68	19.08
YBADJ	TTPN1140	57.27	93.71	0.00	0.00	0.00	217.23
YBADJ	TTPN1140	228.88	233.58	231.18	221.75	205.59	182.75
YBADJ	TTPN1141	160.86	131.07	97.29	60.56	21.99	-17.25
YBADJ	TTPN1141	-55.97	-92.98	0.00	0.00	0.00	-218.84
YBADJ	TTPN1141	-231.00	-236.13	-234.09	-224.94	-208.96	-186.19
YBADJ	TTPN1141	-160.86	-131.07	-97.29	-60.56	-21.99	17.25
YBADJ	TTPN1141	55.97	92.98	0.00	0.00	0.00	218.84
YBADJ	TTPN1141	231.00	236.13	234.09	224.94	208.96	186.19
YBADJ	TTPN1142	164.63	134.66	100.60	63.49	24.44	-15.34
YBADJ	TTPN1142	-54.66	-92.32	0.00	0.00	0.00	-220.75
YBADJ	TTPN1142	-233.45	-239.06	-237.40	-228.53	-212.72	-190.01
YBADJ	TTPN1142	-164.63	-134.66	-100.60	-63.49	-24.44	15.34
YBADJ	TTPN1142	54.66	92.32	0.00	0.00	0.00	220.75
YBADJ	TTPN1142	233.45	239.06	237.40	228.53	212.72	190.01
YBADJ	TTPN1143	-188.48	-202.43	-210.23	-211.63	-206.61	-195.31
YBADJ	TTPN1143	-178.08	0.00	0.00	-114.46	-79.60	-42.32
YBADJ	TTPN1143	-3.76	34.92	72.54	107.95	140.08	168.39
YBADJ	TTPN1143	188.48	202.43	210.23	211.63	206.61	195.31
YBADJ	TTPN1143	178.08	0.00	0.00	114.46	79.60	42.32
YBADJ	TTPN1143	3.76	-34.92	-72.54	-107.95	-140.08	-168.39
YBADJ	TTPN1144	168.24	138.08	103.73	66.23	26.72	-13.61
YBADJ	TTPN1144	-53.52	-91.81	0.00	0.00	0.00	0.00
YBADJ	TTPN1144	-235.92	-241.97	-240.66	-232.04	-216.37	-193.70
YBADJ	TTPN1144	-168.24	-138.08	-103.73	-66.23	-26.72	13.61
YBADJ	TTPN1144	53.52	91.81	0.00	0.00	0.00	0.00
YBADJ	TTPN1144	235.92	241.97	240.66	232.04	216.37	193.70
YBADJ	TTPN1145	172.02	141.72	107.11	69.24	29.27	-11.59
YBADJ	TTPN1145	-52.09	-91.02	0.00	0.00	0.00	0.00
YBADJ	TTPN1145	-238.28	-244.81	-243.90	-235.59	-220.11	-197.52
YBADJ	TTPN1145	-172.02	-141.72	-107.11	-69.24	-29.27	11.59
YBADJ	TTPN1145	52.09	91.02	0.00	0.00	0.00	0.00
YBADJ	TTPN1145	238.28	244.81	243.90	235.59	220.11	197.52
YBADJ	TTPN1146	175.56	145.12	110.26	72.06	31.67	-9.69
YBADJ	TTPN1146	-50.75	-90.27	0.00	0.00	0.00	0.00
YBADJ	TTPN1146	-240.47	-247.46	-246.93	-238.90	-223.61	-201.09
YBADJ	TTPN1146	-175.56	-145.12	-110.26	-72.06	-31.67	9.69
YBADJ	TTPN1146	50.75	90.27	0.00	0.00	0.00	0.00
YBADJ	TTPN1146	240.47	247.46	246.93	238.90	223.61	201.09
YBADJ	TTPN1147	179.17	148.54	113.39	74.80	33.94	-7.96
YBADJ	TTPN1147	-49.61	-89.76	0.00	0.00	0.00	0.00
YBADJ	TTPN1147	-242.94	-250.37	-250.19	-242.41	-227.26	-204.78
YBADJ	TTPN1147	-179.17	-148.54	-113.39	-74.80	-33.94	7.96
YBADJ	TTPN1147	49.61	89.76	0.00	0.00	0.00	0.00

```
YBADJ    TTPN1147      242.94   250.37   250.19   242.41   227.26   204.78

YBADJ    TTPN1148     -184.70  -198.80  -206.86  -208.63  -204.07  -193.30
YBADJ    TTPN1148     -176.66     0.00     0.00  -115.00   -80.79   -44.13
YBADJ    TTPN1148       -6.12    32.07    69.29   104.40   136.34   164.57
YBADJ    TTPN1148      184.70   198.80   206.86   208.63   204.07   193.30
YBADJ    TTPN1148      176.66     0.00     0.00   115.00    80.79    44.13
YBADJ    TTPN1148        6.12   -32.07   -69.29  -104.40  -136.34  -164.57

YBADJ    TTPN1149     -181.16  -195.40  -203.70  -205.81  -201.67  -191.40
YBADJ    TTPN1149     -175.32  -153.90     0.00  -115.50   -81.89   -45.80
YBADJ    TTPN1149       -8.32    29.42    66.26   101.09   132.85   161.00
YBADJ    TTPN1149      181.16   195.40   203.70   205.81   201.67   191.40
YBADJ    TTPN1149      175.32   153.90     0.00   115.50    81.89    45.80
YBADJ    TTPN1149        8.32   -29.42   -66.26  -101.09  -132.85  -161.00

YBADJ    TTPN1150     -177.55  -191.98  -200.57  -203.07  -199.40  -189.67
YBADJ    TTPN1150     -174.18  -153.39     0.00  -116.26   -83.28   -47.76
YBADJ    TTPN1150      -10.79    26.51    63.00    97.58   129.19   157.31
YBADJ    TTPN1150      177.55   191.98   200.57   203.07   199.40   189.67
YBADJ    TTPN1150      174.18   153.39     0.00   116.26    83.28    47.76
YBADJ    TTPN1150       10.79   -26.51   -63.00   -97.58  -129.19  -157.31

YBADJ    TTPN1151     -174.01  -188.58  -197.41  -200.25  -197.00  -187.77
YBADJ    TTPN1151     -172.83  -152.64     0.00  -116.76   -84.37   -49.43
YBADJ    TTPN1151      -12.98    23.86    59.98    94.27   125.70   153.74
YBADJ    TTPN1151      174.01   188.58   197.41   200.25   197.00   187.77
YBADJ    TTPN1151      172.83   152.64     0.00   116.76    84.37    49.43
YBADJ    TTPN1151       12.98   -23.86   -59.98   -94.27  -125.70  -153.74

YBADJ    TTPN1152     -170.55  -185.32  -194.46  -197.68  -194.91  -186.21
YBADJ    TTPN1152     -171.85  -152.27     0.00  -117.62   -85.83   -51.43
YBADJ    TTPN1152      -15.46    20.97    56.77    90.84   122.15   150.18
YBADJ    TTPN1152      170.55   185.32   194.46   197.68   194.91   186.21
YBADJ    TTPN1152      171.85   152.27     0.00   117.62    85.83    51.43
YBADJ    TTPN1152       15.46   -20.97   -56.77   -90.84  -122.15  -150.18

YBADJ    TTPN1153     -166.66  -181.61  -191.04  -194.66  -192.37  -184.23
YBADJ    TTPN1153     -170.50  -151.58     0.00  -118.31   -87.18   -53.40
YBADJ    TTPN1153      -18.00    17.95    53.35    87.13   118.26   146.23
YBADJ    TTPN1153      166.66   181.61   191.04   194.66   192.37   184.23
YBADJ    TTPN1153      170.50   151.58     0.00   118.31    87.18    53.40
YBADJ    TTPN1153       18.00   -17.95   -53.35   -87.13  -118.26  -146.23

YBADJ    TTPN1154     -163.25  -178.33  -188.00  -191.95  -190.07  -182.41
YBADJ    TTPN1154     -169.21  -150.87     0.00  -118.79   -88.24   -55.02
YBADJ    TTPN1154      -20.12    15.39    50.43    83.94   114.89   142.79
YBADJ    TTPN1154      163.25   178.33   188.00   191.95   190.07   182.41
YBADJ    TTPN1154      169.21   150.87     0.00   118.79    88.24    55.02
YBADJ    TTPN1154       20.12   -15.39   -50.43   -83.94  -114.89  -142.79

YBADJ    TTPN1155     -159.56  -174.77  -184.66  -188.95  -187.49  -180.33
YBADJ    TTPN1155     -167.70  -149.97     0.00  -119.17   -89.26   -56.64
YBADJ    TTPN1155      -22.30    12.72    47.35    80.55   111.29   139.09
YBADJ    TTPN1155      159.56   174.77   184.66   188.95   187.49   180.33
YBADJ    TTPN1155      167.70   149.97     0.00   119.17    89.26    56.64
YBADJ    TTPN1155       22.30   -12.72   -47.35   -80.55  -111.29  -139.09

YBADJ    TTPN1156     -220.91  -233.37  -238.75  -236.87  -227.79  -211.79
YBADJ    TTPN1156     -189.36     0.00     0.00  -108.76   -68.36   -25.88
YBADJ    TTPN1156       17.39    60.13   101.04   138.88   172.50   201.31
YBADJ    TTPN1156      220.91   233.37   238.75   236.87   227.79   211.79
YBADJ    TTPN1156      189.36     0.00     0.00   108.76    68.36    25.88
YBADJ    TTPN1156      -17.39   -60.13  -101.04  -138.88  -172.50  -201.31

YBADJ    TTPN1157     -155.95  -171.34  -181.53  -186.20  -185.22  -178.60
```

YBADJ	TTPN1157	-166.56	-149.46	0.00	-119.94	-90.65	-58.60
YBADJ	TTPN1157	-24.77	9.81	44.09	77.04	107.64	135.40
YBADJ	TTPN1157	155.95	171.34	181.53	186.20	185.22	178.60
YBADJ	TTPN1157	166.56	149.46	0.00	119.94	90.65	58.60
YBADJ	TTPN1157	24.77	-9.81	-44.09	-77.04	-107.64	-135.40
YBADJ	TTPN1158	-152.17	-167.71	-178.16	-183.19	-182.66	-176.58
YBADJ	TTPN1158	-165.13	-148.67	0.00	-120.48	-91.83	-60.40
YBADJ	TTPN1158	-27.13	6.97	40.85	73.49	103.90	131.58
YBADJ	TTPN1158	152.17	167.71	178.16	183.19	182.66	176.58
YBADJ	TTPN1158	165.13	148.67	0.00	120.48	91.83	60.40
YBADJ	TTPN1158	27.13	-6.97	-40.85	-73.49	-103.90	-131.58
YBADJ	TTPN1159	-148.64	-164.32	-175.01	-180.38	-180.27	-174.69
YBADJ	TTPN1159	-163.79	-147.92	0.00	-120.97	-92.93	-62.06
YBADJ	TTPN1159	-29.32	4.32	37.83	70.19	100.42	128.02
YBADJ	TTPN1159	148.64	164.32	175.01	180.38	180.27	174.69
YBADJ	TTPN1159	163.79	147.92	0.00	120.97	92.93	62.06
YBADJ	TTPN1159	29.32	-4.32	-37.83	-70.19	-100.42	-128.02
YBADJ	TTPN1160	-145.02	-160.89	-171.87	-177.63	-177.99	-172.95
YBADJ	TTPN1160	-162.65	-147.41	0.00	-121.74	-94.31	-64.03
YBADJ	TTPN1160	-31.79	1.41	34.56	66.67	96.75	124.32
YBADJ	TTPN1160	145.02	160.89	171.87	177.63	177.99	172.95
YBADJ	TTPN1160	162.65	147.41	0.00	121.74	94.31	64.03
YBADJ	TTPN1160	31.79	-1.41	-34.56	-66.67	-96.75	-124.32
YBADJ	TTPN1161	-141.49	-157.50	-168.72	-174.82	-175.61	-171.06
YBADJ	TTPN1161	-161.31	-146.66	0.00	-122.23	-95.41	-65.69
YBADJ	TTPN1161	-33.98	-1.24	31.54	63.37	93.27	120.76
YBADJ	TTPN1161	141.49	157.50	168.72	174.82	175.61	171.06
YBADJ	TTPN1161	161.31	146.66	0.00	122.23	95.41	65.69
YBADJ	TTPN1161	33.98	1.24	-31.54	-63.37	-93.27	-120.76
YBADJ	TTPN1162	-138.02	-154.23	-165.76	-172.25	-173.51	-169.50
YBADJ	TTPN1162	-160.33	-146.30	0.00	-123.10	-96.88	-67.70
YBADJ	TTPN1162	-36.48	-4.14	28.32	59.92	89.70	117.19
YBADJ	TTPN1162	138.02	154.23	165.76	172.25	173.51	169.50
YBADJ	TTPN1162	160.33	146.30	0.00	123.10	96.88	67.70
YBADJ	TTPN1162	36.48	4.14	-28.32	-59.92	-89.70	-117.19
YBADJ	TTPN1163	-134.13	-150.52	-162.34	-169.23	-170.97	-167.52
YBADJ	TTPN1163	-158.98	-145.61	0.00	-123.79	-98.23	-69.68
YBADJ	TTPN1163	-39.02	-7.17	24.90	56.21	85.81	113.24
YBADJ	TTPN1163	134.13	150.52	162.34	169.23	170.97	167.52
YBADJ	TTPN1163	158.98	145.61	0.00	123.79	98.23	69.68
YBADJ	TTPN1163	39.02	7.17	-24.90	-56.21	-85.81	-113.24
YBADJ	TTPN1164	-130.72	-147.24	-159.30	-166.51	-168.66	-165.69
YBADJ	TTPN1164	-157.68	-144.88	0.00	-124.26	-99.28	-71.29
YBADJ	TTPN1164	-41.13	-9.72	21.99	53.02	82.45	109.80
YBADJ	TTPN1164	130.72	147.24	159.30	166.51	168.66	165.69
YBADJ	TTPN1164	157.68	144.88	0.00	124.26	99.28	71.29
YBADJ	TTPN1164	41.13	9.72	-21.99	-53.02	-82.45	-109.80
YBADJ	TTPN1165	-127.20	-143.89	-156.20	-163.77	-166.37	-163.90
YBADJ	TTPN1165	-156.46	-144.26	0.00	-124.88	-100.50	-73.07
YBADJ	TTPN1165	-43.42	-12.45	18.90	49.67	78.93	106.23
YBADJ	TTPN1165	127.20	143.89	156.20	163.77	166.37	163.90
YBADJ	TTPN1165	156.46	144.26	0.00	124.88	100.50	73.07
YBADJ	TTPN1165	43.42	12.45	-18.90	-49.67	-78.93	-106.23
YBADJ	TTPN1166	-123.59	-140.47	-153.07	-161.03	-164.09	-162.17
YBADJ	TTPN1166	-155.32	-143.75	0.00	-125.65	-101.89	-75.03
YBADJ	TTPN1166	-45.89	-15.36	15.63	46.16	75.28	102.54
YBADJ	TTPN1166	123.59	140.47	153.07	161.03	164.09	162.17

YBADJ	TTPN1166	155.32	143.75	0.00	125.65	101.89	75.03
YBADJ	TTPN1166	45.89	15.36	-15.64	-46.16	-75.28	-102.54
YBADJ	TTPN1167	-217.12	-229.74	-235.37	-233.86	-225.23	-209.77
YBADJ	TTPN1167	-187.93	0.00	0.00	-109.30	-69.54	-27.68
YBADJ	TTPN1167	15.03	57.28	97.79	135.33	168.76	197.49
YBADJ	TTPN1167	217.12	229.74	235.37	233.86	225.23	209.77
YBADJ	TTPN1167	187.93	0.00	0.00	109.30	69.54	27.68
YBADJ	TTPN1167	-15.03	-57.28	-97.79	-135.33	-168.76	-197.49
YBADJ	TTPN1168	-119.81	-136.83	-149.70	-158.02	-161.54	-160.15
YBADJ	TTPN1168	-153.89	-142.96	0.00	-126.18	-103.07	-76.83
YBADJ	TTPN1168	-48.25	-18.21	12.39	42.61	71.54	98.72
YBADJ	TTPN1168	119.81	136.83	149.70	158.02	161.54	160.15
YBADJ	TTPN1168	153.89	142.96	0.00	126.18	103.07	76.83
YBADJ	TTPN1168	48.25	18.21	-12.39	-42.61	-71.54	-98.72
YBADJ	TTPN1169	-116.28	-133.44	-146.55	-155.21	-159.15	-158.26
YBADJ	TTPN1169	-152.55	-142.21	0.00	-126.67	-104.17	-78.49
YBADJ	TTPN1169	-50.44	-20.85	9.37	39.31	68.05	95.16
YBADJ	TTPN1169	116.28	133.44	146.55	155.21	159.15	158.26
YBADJ	TTPN1169	152.55	142.21	0.00	126.67	104.17	78.49
YBADJ	TTPN1169	50.44	20.85	-9.37	-39.31	-68.05	-95.16
YBADJ	TTPN1170	-112.66	-130.01	-143.41	-152.46	-156.87	-156.52
YBADJ	TTPN1170	-151.41	-141.70	0.00	-127.44	-105.55	-80.46
YBADJ	TTPN1170	-52.92	-23.77	6.10	35.79	64.39	91.46
YBADJ	TTPN1170	112.66	130.01	143.41	152.46	156.87	156.52
YBADJ	TTPN1170	151.41	141.70	0.00	127.44	105.55	80.46
YBADJ	TTPN1170	52.92	23.77	-6.10	-35.79	-64.39	-91.46
YBADJ	TTPN1171	-109.13	-126.62	-140.26	-149.65	-154.48	-154.63
YBADJ	TTPN1171	-150.07	-140.95	0.00	-127.93	-106.65	-82.12
YBADJ	TTPN1171	-55.10	-26.41	3.09	32.49	60.90	87.90
YBADJ	TTPN1171	109.13	126.62	140.26	149.65	154.48	154.63
YBADJ	TTPN1171	150.07	140.95	0.00	127.93	106.65	82.12
YBADJ	TTPN1171	55.10	26.41	-3.09	-32.49	-60.90	-87.90
YBADJ	TTPN1172	-105.66	-123.35	-137.30	-147.08	-152.39	-153.07
YBADJ	TTPN1172	-149.09	-140.59	0.00	-128.81	-108.11	-84.13
YBADJ	TTPN1172	-57.60	-29.31	-0.14	29.05	57.34	84.33
YBADJ	TTPN1172	105.66	123.35	137.30	147.08	152.39	153.07
YBADJ	TTPN1172	149.09	140.59	0.00	128.81	108.11	84.13
YBADJ	TTPN1172	57.60	29.31	0.14	-29.05	-57.34	-84.33
YBADJ	TTPN1173	-101.77	-119.64	-133.88	-144.05	-149.85	-151.09
YBADJ	TTPN1173	-147.74	-139.90	0.00	-129.50	-109.47	-86.11
YBADJ	TTPN1173	-60.14	-32.34	-3.56	25.33	53.45	80.38
YBADJ	TTPN1173	101.77	119.64	133.88	144.05	149.85	151.09
YBADJ	TTPN1173	147.74	139.90	0.00	129.49	109.47	86.11
YBADJ	TTPN1173	60.14	32.34	3.56	-25.33	-53.45	-80.38
YBADJ	TTPN1174	-98.36	-116.37	-130.84	-141.34	-147.54	-149.26
YBADJ	TTPN1174	-146.44	-139.18	0.00	-129.96	-110.52	-87.72
YBADJ	TTPN1174	-62.25	-34.89	-6.47	22.15	50.09	76.94
YBADJ	TTPN1174	98.36	116.37	130.84	141.34	147.54	149.26
YBADJ	TTPN1174	146.44	139.18	0.00	129.96	110.52	87.72
YBADJ	TTPN1174	62.25	34.89	6.47	-22.15	-50.09	-76.94
YBADJ	TTPN1175	-95.25	-113.42	-128.15	-138.98	-145.59	-147.78
YBADJ	TTPN1175	-145.48	-138.75	0.00	-130.64	-111.73	-89.42
YBADJ	TTPN1175	-64.39	-37.41	-9.29	19.11	46.93	73.76
YBADJ	TTPN1175	95.25	113.42	128.15	138.98	145.59	147.78
YBADJ	TTPN1175	145.48	138.75	0.00	130.64	111.73	89.42
YBADJ	TTPN1175	64.39	37.41	9.29	-19.11	-46.93	-73.76

YBADJ	TTPN1176	-91.64	-110.00	-125.02	-136.24	-143.32	-146.05
YBADJ	TTPN1176	-144.34	-138.24	0.00	-131.41	-113.11	-91.38
YBADJ	TTPN1176	-66.86	-40.32	-12.55	15.60	43.28	70.07
YBADJ	TTPN1176	91.64	110.00	125.02	136.24	143.32	146.05
YBADJ	TTPN1176	144.34	138.24	0.00	131.41	113.11	91.38
YBADJ	TTPN1176	66.86	40.32	12.55	-15.60	-43.28	-70.07
YBADJ	TTPN1177	-87.85	-106.36	-121.65	-133.23	-140.77	-144.03
YBADJ	TTPN1177	-142.91	-137.45	0.00	-131.95	-114.30	-93.17
YBADJ	TTPN1177	-69.22	-43.16	-15.79	12.06	39.54	66.25
YBADJ	TTPN1177	87.85	106.36	121.65	133.23	140.77	144.03
YBADJ	TTPN1177	142.91	137.45	0.00	131.95	114.30	93.17
YBADJ	TTPN1177	69.22	43.16	15.79	-12.06	-39.54	-66.25
YBADJ	TTPN1178	-213.58	-226.34	-232.22	-231.04	-222.84	-207.87
YBADJ	TTPN1178	-186.58	0.00	0.00	-109.79	-70.64	-29.35
YBADJ	TTPN1178	12.84	54.63	94.77	132.02	165.27	193.92
YBADJ	TTPN1178	213.58	226.34	232.22	231.04	222.84	207.87
YBADJ	TTPN1178	186.58	0.00	0.00	109.79	70.64	29.35
YBADJ	TTPN1178	-12.84	-54.63	-94.77	-132.02	-165.27	-193.92
YBADJ	TTPN1179	-84.31	-102.97	-118.49	-130.41	-138.37	-142.13
YBADJ	TTPN1179	-141.57	-136.70	0.00	-132.44	-115.40	-94.85
YBADJ	TTPN1179	-71.42	-45.81	-18.82	8.75	36.05	62.68
YBADJ	TTPN1179	84.31	102.97	118.49	130.41	138.37	142.13
YBADJ	TTPN1179	141.57	136.70	0.00	132.44	115.40	94.85
YBADJ	TTPN1179	71.42	45.81	18.82	-8.75	-36.05	-62.68
YBADJ	TTPN1180	-80.70	-99.54	-115.36	-127.67	-136.10	-140.40
YBADJ	TTPN1180	-140.43	-136.19	0.00	-133.21	-116.78	-96.80
YBADJ	TTPN1180	-73.89	-48.72	-22.08	5.23	32.39	58.99
YBADJ	TTPN1180	80.70	99.54	115.36	127.67	136.10	140.40
YBADJ	TTPN1180	140.43	136.19	0.00	133.21	116.78	96.80
YBADJ	TTPN1180	73.89	48.72	22.08	-5.23	-32.39	-58.99
YBADJ	TTPN1181	-77.16	-96.14	-112.20	-124.85	-133.71	-138.50
YBADJ	TTPN1181	-139.08	-135.44	0.00	-133.70	-117.88	-98.48
YBADJ	TTPN1181	-76.08	-51.38	-25.11	1.92	28.90	55.42
YBADJ	TTPN1181	77.16	96.14	112.20	124.85	133.71	138.50
YBADJ	TTPN1181	139.08	135.44	0.00	133.70	117.88	98.48
YBADJ	TTPN1181	76.08	51.37	25.11	-1.92	-28.90	-55.42
YBADJ	TTPN1182	-73.69	-92.88	-109.24	-122.28	-131.61	-136.94
YBADJ	TTPN1182	-138.11	-135.08	0.00	-134.58	-119.35	-100.49
YBADJ	TTPN1182	-78.58	-54.28	-28.33	-1.52	25.33	51.85
YBADJ	TTPN1182	73.69	92.88	109.24	122.28	131.61	136.94
YBADJ	TTPN1182	138.11	135.08	0.00	134.58	119.35	100.49
YBADJ	TTPN1182	78.58	54.28	28.33	1.52	-25.33	-51.85
YBADJ	TTPN1183	-69.81	-89.18	-105.83	-119.26	-129.08	-134.97
YBADJ	TTPN1183	-136.76	-134.39	0.00	-135.26	-120.69	-102.46
YBADJ	TTPN1183	-81.11	-57.30	-31.74	-5.22	21.45	47.91
YBADJ	TTPN1183	69.81	89.18	105.83	119.26	129.08	134.97
YBADJ	TTPN1183	136.76	134.39	0.00	135.26	120.69	102.46
YBADJ	TTPN1183	81.11	57.30	31.74	5.22	-21.45	-47.91
YBADJ	TTPN1184	-66.40	-85.90	-102.78	-116.55	-126.77	-133.14
YBADJ	TTPN1184	-135.46	-133.67	0.00	-135.73	-121.75	-104.06
YBADJ	TTPN1184	-83.22	-59.85	-34.66	-8.41	18.09	44.47
YBADJ	TTPN1184	66.40	85.90	102.78	116.55	126.77	133.14
YBADJ	TTPN1184	135.46	133.67	0.00	135.73	121.75	104.06
YBADJ	TTPN1184	83.22	59.85	34.66	8.41	-18.09	-44.47
YBADJ	TTPN1185	-62.38	-82.06	-99.25	-113.42	-124.14	-131.10
YBADJ	TTPN1185	-134.06	-132.96	0.00	-136.44	-123.14	-106.10
YBADJ	TTPN1185	-85.84	-62.97	-38.19	-12.24	14.07	40.39

YBADJ	TTPN1185	62.38	82.06	99.25	113.42	124.14	131.10
YBADJ	TTPN1185	134.06	132.96	0.00	136.44	123.14	106.10
YBADJ	TTPN1185	85.84	62.97	38.19	12.24	-14.07	-40.39
YBADJ	TTPN1186	-58.77	-78.64	-96.12	-110.68	-121.87	-129.36
YBADJ	TTPN1186	-132.92	-132.45	0.00	-137.21	-124.53	-108.06
YBADJ	TTPN1186	-88.31	-65.88	-41.45	-15.76	10.42	36.70
YBADJ	TTPN1186	58.77	78.64	96.12	110.68	121.87	129.36
YBADJ	TTPN1186	132.92	132.45	0.00	137.21	124.53	108.06
YBADJ	TTPN1186	88.31	65.88	41.45	15.76	-10.42	-36.70
YBADJ	TTPN1187	-54.99	-75.01	-92.75	-107.67	-119.32	-127.34
YBADJ	TTPN1187	-131.50	-131.66	0.00	-137.74	-125.71	-109.86
YBADJ	TTPN1187	-90.67	-68.73	-44.69	-19.30	6.68	32.88
YBADJ	TTPN1187	54.99	75.01	92.75	107.67	119.32	127.34
YBADJ	TTPN1187	131.50	131.66	0.00	137.74	125.71	109.86
YBADJ	TTPN1187	90.67	68.73	44.69	19.30	-6.68	-32.88
YBADJ	TTPN1188	-51.45	-71.61	-89.59	-104.85	-116.92	-125.44
YBADJ	TTPN1188	-130.15	-130.91	0.00	-138.24	-126.81	-111.53
YBADJ	TTPN1188	-92.87	-71.38	-47.72	-22.61	3.18	29.31
YBADJ	TTPN1188	51.45	71.61	89.59	104.85	116.92	125.44
YBADJ	TTPN1188	130.15	130.91	0.00	138.24	126.81	111.53
YBADJ	TTPN1188	92.87	71.38	47.72	22.61	-3.18	-29.31
YBADJ	TTPN1189	-209.97	-222.92	-229.09	-228.29	-220.57	-206.14
YBADJ	TTPN1189	-185.44	0.00	0.00	-110.56	-72.03	-31.31
YBADJ	TTPN1189	10.37	51.72	91.51	128.51	161.61	190.23
YBADJ	TTPN1189	209.97	222.92	229.09	228.29	220.57	206.14
YBADJ	TTPN1189	185.44	0.00	0.00	110.56	72.03	31.31
YBADJ	TTPN1189	-10.37	-51.72	-91.51	-128.51	-161.61	-190.23
YBADJ	TTPN1190	-47.84	-68.18	-86.46	-102.11	-114.65	-123.71
YBADJ	TTPN1190	-129.01	-130.40	0.00	-139.00	-128.19	-113.49
YBADJ	TTPN1190	-95.34	-74.29	-50.98	-26.12	-0.47	25.62
YBADJ	TTPN1190	47.84	68.18	86.46	102.11	114.65	123.71
YBADJ	TTPN1190	129.01	130.39	0.00	139.00	128.19	113.49
YBADJ	TTPN1190	95.34	74.29	50.98	26.12	0.47	-25.62
YBADJ	TTPN1191	-44.30	-64.79	-83.30	-99.29	-112.26	-121.81
YBADJ	TTPN1191	-127.67	-129.65	0.00	-139.50	-129.29	-115.16
YBADJ	TTPN1191	-97.53	-76.94	-54.01	-29.43	-3.97	22.05
YBADJ	TTPN1191	44.30	64.79	83.30	99.29	112.26	121.81
YBADJ	TTPN1191	127.67	129.65	0.00	139.50	129.29	115.16
YBADJ	TTPN1191	97.53	76.94	54.01	29.43	3.97	-22.05
YBADJ	TTPN1192	-40.83	-61.52	-80.34	-96.72	-110.16	-120.25
YBADJ	TTPN1192	-126.69	-129.28	0.00	-140.37	-130.76	-117.17
YBADJ	TTPN1192	-100.03	-79.84	-57.23	-32.88	-7.53	18.48
YBADJ	TTPN1192	40.83	61.52	80.34	96.72	110.16	120.25
YBADJ	TTPN1192	126.69	129.28	0.00	140.37	130.76	117.17
YBADJ	TTPN1192	100.03	79.84	57.23	32.88	7.53	-18.48
YBADJ	TTPN1193	-36.95	-57.82	-76.93	-93.70	-107.63	-118.28
YBADJ	TTPN1193	-125.35	-128.60	0.00	-141.06	-132.11	-119.14
YBADJ	TTPN1193	-102.56	-82.86	-60.64	-36.58	-11.41	14.54
YBADJ	TTPN1193	36.95	57.82	76.93	93.70	107.63	118.28
YBADJ	TTPN1193	125.35	128.60	0.00	141.06	132.11	119.14
YBADJ	TTPN1193	102.56	82.86	60.64	36.58	11.41	-14.54
YBADJ	TTPN1194	-33.54	-54.54	-73.88	-90.98	-105.32	-116.45
YBADJ	TTPN1194	-124.05	-127.87	0.00	-141.53	-133.16	-120.75
YBADJ	TTPN1194	-104.67	-85.41	-63.55	-39.77	-14.77	11.10
YBADJ	TTPN1194	33.54	54.54	73.88	90.98	105.32	116.45
YBADJ	TTPN1194	124.05	127.87	0.00	141.53	133.16	120.75
YBADJ	TTPN1194	104.67	85.41	63.55	39.77	14.77	-11.10

YBADJ	TTPN1195	-30.44	-51.63	-71.25	-88.70	-103.46	-115.07
YBADJ	TTPN1195	-123.19	-127.57	0.00	-142.33	-134.49	-122.56
YBADJ	TTPN1195	-106.91	-88.01	-66.44	-42.85	-17.96	7.91
YBADJ	TTPN1195	30.44	51.63	71.25	88.70	103.46	115.07
YBADJ	TTPN1195	123.19	127.57	0.00	142.33	134.49	122.56
YBADJ	TTPN1195	106.91	88.01	66.44	42.85	17.96	-7.91
YBADJ	TTPN1196	-26.83	-48.21	-68.12	-85.96	-101.19	-113.34
YBADJ	TTPN1196	-122.05	-127.05	0.00	-143.09	-135.87	-124.52
YBADJ	TTPN1196	-109.38	-90.92	-69.70	-46.36	-21.61	4.22
YBADJ	TTPN1196	26.83	48.21	68.12	85.96	101.19	113.34
YBADJ	TTPN1196	122.05	127.05	0.00	143.09	135.87	124.52
YBADJ	TTPN1196	109.38	90.92	69.70	46.36	21.61	-4.22
YBADJ	TTPN1197	-23.05	-44.57	-64.74	-82.95	-98.63	-111.32
YBADJ	TTPN1197	-120.62	-126.26	0.00	-143.63	-137.06	-126.32
YBADJ	TTPN1197	-111.74	-93.77	-72.95	-49.91	-25.35	0.40
YBADJ	TTPN1197	23.05	44.57	64.74	82.95	98.63	111.32
YBADJ	TTPN1197	120.62	126.26	0.00	143.63	137.06	126.32
YBADJ	TTPN1197	111.74	93.77	72.95	49.91	25.35	-0.40
YBADJ	TTPN1198	-19.51	-41.18	-61.59	-80.13	-96.24	-109.43
YBADJ	TTPN1198	-119.29	-125.52	0.00	-144.13	-138.16	-128.00
YBADJ	TTPN1198	-113.94	-96.42	-75.98	-53.22	-28.85	-3.17
YBADJ	TTPN1198	19.51	41.18	61.59	80.13	96.24	109.43
YBADJ	TTPN1198	119.29	125.52	0.00	144.13	138.16	128.00
YBADJ	TTPN1198	113.94	96.42	75.98	53.22	28.85	3.17
YBADJ	TTPN1199	-15.90	-37.75	-58.46	-77.39	-93.96	-107.69
YBADJ	TTPN1199	-118.14	-125.00	0.00	-144.89	-139.54	-129.95
YBADJ	TTPN1199	-116.41	-99.33	-79.23	-56.73	-32.50	-6.86
YBADJ	TTPN1199	15.90	37.75	58.46	77.39	93.96	107.69
YBADJ	TTPN1199	118.14	125.00	0.00	144.89	139.54	129.95
YBADJ	TTPN1199	116.41	99.33	79.23	56.73	32.50	6.86
YBADJ	TTPN1200	-206.43	-219.52	-225.93	-225.48	-218.17	-204.24
YBADJ	TTPN1200	-184.10	0.00	0.00	-111.05	-73.12	-32.98
YBADJ	TTPN1200	8.17	49.07	88.48	125.20	158.12	186.66
YBADJ	TTPN1200	206.43	219.52	225.93	225.48	218.17	204.24
YBADJ	TTPN1200	184.10	0.00	0.00	111.05	73.12	32.98
YBADJ	TTPN1200	-8.17	-49.07	-88.48	-125.20	-158.12	-186.66
YBADJ	TTPN1201	-12.36	-34.35	-55.30	-74.57	-91.58	-105.80
YBADJ	TTPN1201	-116.81	-124.26	0.00	-145.39	-140.65	-131.63
YBADJ	TTPN1201	-118.61	-101.99	-82.27	-60.04	-36.00	-10.43
YBADJ	TTPN1201	12.36	34.35	55.30	74.57	91.58	105.80
YBADJ	TTPN1201	116.81	124.26	0.00	145.39	140.65	131.63
YBADJ	TTPN1201	118.61	101.99	82.26	60.04	36.00	10.43
YBADJ	TTPN1202	-8.90	-31.09	-52.35	-72.01	-89.48	-104.24
YBADJ	TTPN1202	-115.82	-123.89	0.00	-146.26	-142.10	-133.62
YBADJ	TTPN1202	-121.09	-104.87	-85.47	-63.47	-39.55	-13.99
YBADJ	TTPN1202	8.90	31.09	52.35	72.01	89.48	104.24
YBADJ	TTPN1202	115.82	123.89	0.00	146.26	142.10	133.62
YBADJ	TTPN1202	121.09	104.87	85.47	63.47	39.55	13.99
YBADJ	TTPN1203	-5.01	-27.38	-48.92	-68.98	-86.94	-102.26
YBADJ	TTPN1203	-114.47	-123.21	0.00	-146.94	-143.45	-135.60
YBADJ	TTPN1203	-123.63	-107.90	-88.89	-67.19	-43.44	-17.94
YBADJ	TTPN1203	5.01	27.38	48.92	68.98	86.94	102.26
YBADJ	TTPN1203	114.47	123.21	0.00	146.94	143.45	135.60
YBADJ	TTPN1203	123.63	107.90	88.89	67.19	43.44	17.94
YBADJ	TTPN1204	-1.60	-24.10	-45.88	-66.26	-84.63	-100.43
YBADJ	TTPN1204	-113.17	-122.48	0.00	-147.41	-144.50	-137.21

YBADJ	TTPN1204	-125.74	-110.45	-91.81	-70.37	-46.80	-21.38
YBADJ	TTPN1204	1.60	24.10	45.88	66.26	84.63	100.43
YBADJ	TTPN1204	113.17	122.48	0.00	147.41	144.50	137.21
YBADJ	TTPN1204	125.74	110.45	91.81	70.37	46.80	21.38
YBADJ	TTPN1205	2.01	-20.58	-42.53	-63.20	-81.95	-98.20
YBADJ	TTPN1205	-111.47	-121.36	0.00	-147.53	-145.25	-138.55
YBADJ	TTPN1205	-127.64	-112.86	-94.64	-73.56	-50.23	-24.95
YBADJ	TTPN1205	-2.01	20.58	42.53	63.20	81.95	98.20
YBADJ	TTPN1205	111.47	121.36	0.00	147.53	145.25	138.55
YBADJ	TTPN1205	127.64	112.86	94.64	73.56	50.23	24.95
YBADJ	TTPN1206	5.62	-17.15	-39.40	-60.46	-79.67	-96.47
YBADJ	TTPN1206	-110.33	-120.84	0.00	-148.30	-146.63	-140.51
YBADJ	TTPN1206	-130.11	-115.77	-97.91	-77.07	-53.89	-28.64
YBADJ	TTPN1206	-5.62	17.15	39.40	60.46	79.67	96.47
YBADJ	TTPN1206	110.33	120.84	0.00	148.30	146.63	140.51
YBADJ	TTPN1206	130.11	115.77	97.91	77.07	53.89	28.64
YBADJ	TTPN1207	9.40	-13.52	-36.03	-57.45	-77.12	-94.45
YBADJ	TTPN1207	-108.90	-120.05	0.00	-148.83	-147.81	-142.30
YBADJ	TTPN1207	-132.47	-118.61	-101.15	-80.61	-57.63	-32.46
YBADJ	TTPN1207	-9.40	13.52	36.03	57.45	77.12	94.45
YBADJ	TTPN1207	108.90	120.05	0.00	148.83	147.81	142.30
YBADJ	TTPN1207	132.47	118.61	101.15	80.61	57.63	32.46
YBADJ	TTPN1208	12.94	-10.12	-32.88	-54.63	-74.73	-92.56
YBADJ	TTPN1208	-107.57	-119.32	0.00	-149.34	-148.92	-143.99
YBADJ	TTPN1208	-134.67	-121.27	-104.18	-83.93	-61.12	-36.03
YBADJ	TTPN1208	-12.94	10.12	32.88	54.63	74.73	92.56
YBADJ	TTPN1208	107.57	119.32	0.00	149.34	148.92	143.99
YBADJ	TTPN1208	134.67	121.27	104.18	83.93	61.12	36.03
YBADJ	TTPN1209	16.55	-6.70	-29.74	-51.89	-72.45	-90.82
YBADJ	TTPN1209	-106.42	-118.79	0.00	-150.09	-150.30	-145.93
YBADJ	TTPN1209	-137.14	-124.17	-107.44	-87.43	-64.78	-39.72
YBADJ	TTPN1209	-16.55	6.70	29.74	51.89	72.45	90.82
YBADJ	TTPN1209	106.42	118.79	0.00	150.09	150.30	145.93
YBADJ	TTPN1209	137.14	124.17	107.44	87.43	64.78	39.72
YBADJ	TTPN1210	20.09	-3.30	-26.59	-49.07	-70.06	-88.93
YBADJ	TTPN1210	-105.09	-118.05	0.00	-150.60	-151.41	-147.62
YBADJ	TTPN1210	-139.34	-126.83	-110.47	-90.75	-68.27	-43.29
YBADJ	TTPN1210	-20.09	3.30	26.59	49.07	70.06	88.93
YBADJ	TTPN1210	105.09	118.05	0.00	150.60	151.41	147.62
YBADJ	TTPN1210	139.34	126.83	110.47	90.75	68.27	43.29
YBADJ	TTPN1211	-202.96	-216.25	-222.97	-222.91	-216.08	-202.68
YBADJ	TTPN1211	-183.12	0.00	0.00	-111.93	-74.59	-34.99
YBADJ	TTPN1211	5.68	46.17	85.26	121.76	154.56	183.09
YBADJ	TTPN1211	202.96	216.25	222.97	222.91	216.08	202.68
YBADJ	TTPN1211	183.12	0.00	0.00	111.93	74.59	34.99
YBADJ	TTPN1211	-5.68	-46.17	-85.26	-121.76	-154.56	-183.09
YBADJ	TTPN1212	23.55	-0.04	-23.63	-46.51	-67.97	-87.36
YBADJ	TTPN1212	-104.10	-117.68	0.00	-151.46	-152.86	-149.61
YBADJ	TTPN1212	-141.82	-129.72	-113.68	-94.18	-71.82	-46.85
YBADJ	TTPN1212	-23.55	0.04	23.63	46.51	67.97	87.36
YBADJ	TTPN1212	104.10	117.68	0.00	151.46	152.86	149.61
YBADJ	TTPN1212	141.82	129.72	113.68	94.18	71.82	46.85
YBADJ	TTPN1213	27.44	3.67	-20.21	-43.48	-65.43	-85.39
YBADJ	TTPN1213	-102.75	-117.00	0.00	-152.15	-154.21	-151.59
YBADJ	TTPN1213	-144.36	-132.74	-117.10	-97.89	-75.71	-50.80
YBADJ	TTPN1213	-27.44	-3.67	20.21	43.48	65.43	85.39
YBADJ	TTPN1213	102.75	117.00	0.00	152.15	154.21	151.59

YBADJ	TTPN1213	144.36	132.74	117.10	97.89	75.71	50.80
YBADJ	TTPN1214	30.85	6.95	-17.17	-40.76	-63.12	-83.56
YBADJ	TTPN1214	-101.45	-116.27	0.00	-152.62	-155.26	-153.19
YBADJ	TTPN1214	-146.47	-135.30	-120.01	-101.08	-79.08	-54.24
YBADJ	TTPN1214	-30.85	-6.95	17.17	40.76	63.12	83.56
YBADJ	TTPN1214	101.46	116.27	0.00	152.62	155.26	153.19
YBADJ	TTPN1214	146.47	135.30	120.01	101.08	79.08	54.24
YBADJ	TTPN1215	34.61	10.54	-13.86	-37.84	-60.66	-81.65
YBADJ	TTPN1215	-100.15	-115.61	0.00	-153.28	-156.57	-155.10
YBADJ	TTPN1215	-148.93	-138.22	-123.32	-104.67	-82.84	-58.06
YBADJ	TTPN1215	-34.61	-10.54	13.86	37.84	60.66	81.65
YBADJ	TTPN1215	100.15	115.61	0.00	153.28	156.57	155.10
YBADJ	TTPN1215	148.93	138.22	123.32	104.67	82.84	58.06
YBADJ	TTPN1216	38.23	13.96	-10.73	-35.09	-58.39	-79.91
YBADJ	TTPN1216	-99.01	-115.10	0.00	-154.05	-157.95	-157.06
YBADJ	TTPN1216	-151.40	-141.13	-126.58	-108.18	-86.49	-61.75
YBADJ	TTPN1216	-38.23	-13.96	10.73	35.09	58.39	79.91
YBADJ	TTPN1216	99.01	115.10	0.00	154.05	157.95	157.06
YBADJ	TTPN1216	151.40	141.13	126.58	108.18	86.49	61.75
YBADJ	TTPN1217	42.02	17.60	-7.35	-32.08	-55.83	-77.89
YBADJ	TTPN1217	-97.58	-114.30	0.00	-154.58	-159.14	-158.86
YBADJ	TTPN1217	-153.76	-143.98	-129.83	-111.73	-90.24	-65.58
YBADJ	TTPN1217	-42.02	-17.60	7.35	32.08	55.83	77.89
YBADJ	TTPN1217	97.58	114.30	0.00	154.58	159.14	158.86
YBADJ	TTPN1217	153.76	143.98	129.83	111.73	90.24	65.58
YBADJ	TTPN1218	45.55	20.99	-4.20	-29.27	-53.45	-76.00
YBADJ	TTPN1218	-96.25	-113.57	0.00	-155.08	-160.25	-160.54
YBADJ	TTPN1218	-155.96	-146.63	-132.85	-115.04	-93.73	-69.14
YBADJ	TTPN1218	-45.55	-20.99	4.20	29.27	53.45	76.00
YBADJ	TTPN1218	96.25	113.57	0.00	155.08	160.25	160.54
YBADJ	TTPN1218	155.96	146.63	132.85	115.04	93.73	69.14
YBADJ	TTPN1219	49.16	24.42	-1.07	-26.52	-51.17	-74.26
YBADJ	TTPN1219	-95.10	-113.04	0.00	-155.84	-161.62	-162.49
YBADJ	TTPN1219	-158.42	-149.54	-136.11	-118.55	-97.38	-72.83
YBADJ	TTPN1219	-49.16	-24.42	1.07	26.52	51.17	74.26
YBADJ	TTPN1219	95.10	113.04	0.00	155.84	161.62	162.49
YBADJ	TTPN1219	158.42	149.54	136.11	118.55	97.38	72.83
YBADJ	TTPN1220	52.70	27.81	2.08	-23.71	-48.78	-72.37
YBADJ	TTPN1220	-93.76	-112.31	0.00	0.00	-162.73	-164.17
YBADJ	TTPN1220	-160.62	-152.19	-139.14	-121.86	-100.88	-76.40
YBADJ	TTPN1220	-52.70	-27.81	-2.08	23.71	48.78	72.37
YBADJ	TTPN1220	93.76	112.31	0.00	0.00	162.73	164.17
YBADJ	TTPN1220	160.62	152.19	139.14	121.86	100.88	76.40
YBADJ	TTPN1221	56.17	31.08	5.05	-21.14	-46.68	-70.80
YBADJ	TTPN1221	-92.78	-111.93	0.00	0.00	-164.19	-166.17
YBADJ	TTPN1221	-163.11	-155.09	-142.36	-125.30	-104.44	-79.97
YBADJ	TTPN1221	-56.17	-31.08	-5.05	21.14	46.68	70.80
YBADJ	TTPN1221	92.78	111.93	0.00	0.00	164.19	166.17
YBADJ	TTPN1221	163.11	155.09	142.36	125.30	104.44	79.97
YBADJ	TTPN1222	-199.08	-212.55	-219.55	-219.89	-213.54	-200.71
YBADJ	TTPN1222	-181.78	0.00	0.00	-112.61	-75.94	-36.96
YBADJ	TTPN1222	3.14	43.15	81.85	118.05	150.68	179.15
YBADJ	TTPN1222	199.08	212.55	219.55	219.89	213.54	200.71
YBADJ	TTPN1222	181.78	0.00	0.00	112.61	75.94	36.96
YBADJ	TTPN1222	-3.14	-43.15	-81.85	-118.05	-150.68	-179.15
YBADJ	TTPN1223	60.06	34.79	8.47	-18.11	-44.14	-68.83

YBADJ	TTPN1223	-91.43	-111.25	0.00	0.00	-165.54	-168.15
YBADJ	TTPN1223	-165.65	-158.12	-145.78	-129.01	-108.33	-83.92
YBADJ	TTPN1223	-60.06	-34.79	-8.47	18.11	44.14	68.83
YBADJ	TTPN1223	91.43	111.25	0.00	0.00	165.54	168.15
YBADJ	TTPN1223	165.65	158.12	145.78	129.01	108.33	83.92
YBADJ	TTPN1224	63.46	38.06	11.51	-15.40	-41.84	-67.00
YBADJ	TTPN1224	-90.13	-110.52	0.00	0.00	-166.59	-169.75
YBADJ	TTPN1224	-167.75	-160.66	-148.68	-132.19	-111.68	-87.35
YBADJ	TTPN1224	-63.46	-38.06	-11.51	15.40	41.84	67.00
YBADJ	TTPN1224	90.13	110.52	0.00	0.00	166.59	169.75
YBADJ	TTPN1224	167.75	160.66	148.68	132.19	111.68	87.35
YBADJ	TTPN1225	66.73	41.18	14.38	-12.86	-39.70	-65.34
YBADJ	TTPN1225	-89.00	-109.95	0.00	0.00	-167.72	-171.41
YBADJ	TTPN1225	-169.89	-163.20	-151.56	-135.31	-114.95	-90.67
YBADJ	TTPN1225	-66.73	-41.18	-14.38	12.86	39.70	65.34
YBADJ	TTPN1225	89.00	109.95	0.00	0.00	167.72	171.41
YBADJ	TTPN1225	169.89	163.20	151.56	135.31	114.95	90.67
YBADJ	TTPN1226	70.34	44.60	17.51	-10.11	-37.43	-63.61
YBADJ	TTPN1226	-87.86	-109.43	0.00	0.00	-169.11	-173.37
YBADJ	TTPN1226	-172.36	-166.11	-154.82	-138.82	-118.61	-94.36
YBADJ	TTPN1226	-70.34	-44.60	-17.51	10.11	37.43	63.61
YBADJ	TTPN1226	87.86	109.43	0.00	0.00	169.11	173.37
YBADJ	TTPN1226	172.36	166.11	154.82	138.82	118.61	94.36
YBADJ	TTPN1227	74.13	48.24	20.89	-7.10	-34.87	-61.59
YBADJ	TTPN1227	-86.43	-108.64	0.00	0.00	-170.29	-175.16
YBADJ	TTPN1227	-174.71	-168.96	-158.06	-142.37	-122.35	-98.18
YBADJ	TTPN1227	-74.13	-48.24	-20.89	7.10	34.87	61.59
YBADJ	TTPN1227	86.43	108.64	0.00	0.00	170.29	175.16
YBADJ	TTPN1227	174.71	168.96	158.06	142.37	122.35	98.18
YBADJ	TTPN1228	77.66	51.63	24.04	-4.29	-32.49	-59.70
YBADJ	TTPN1228	-85.09	-107.90	0.00	0.00	-171.40	-176.85
YBADJ	TTPN1228	-176.92	-171.61	-161.10	-145.68	-125.84	-101.75
YBADJ	TTPN1228	-77.66	-51.63	-24.04	4.29	32.49	59.70
YBADJ	TTPN1228	85.09	107.90	0.00	0.00	171.40	176.85
YBADJ	TTPN1228	176.92	171.61	161.10	145.68	125.84	101.75
YBADJ	TTPN1229	81.27	55.06	27.17	-1.54	-30.21	-57.96
YBADJ	TTPN1229	-83.94	-107.38	0.00	0.00	-172.78	-178.79
YBADJ	TTPN1229	-179.38	-174.52	-164.35	-149.19	-129.50	-105.44
YBADJ	TTPN1229	-81.27	-55.06	-27.17	1.54	30.21	57.96
YBADJ	TTPN1229	83.94	107.38	0.00	0.00	172.78	178.79
YBADJ	TTPN1229	179.38	174.52	164.35	149.19	129.50	105.44
YBADJ	TTPN1230	84.81	58.46	30.32	1.27	-27.82	-56.07
YBADJ	TTPN1230	-82.61	-106.64	0.00	0.00	-173.88	-180.48
YBADJ	TTPN1230	-181.58	-177.18	-167.38	-152.50	-132.99	-109.01
YBADJ	TTPN1230	-84.81	-58.46	-30.32	-1.27	27.82	56.07
YBADJ	TTPN1230	82.61	106.64	0.00	0.00	173.88	180.48
YBADJ	TTPN1230	181.58	177.18	167.38	152.50	132.99	109.01
YBADJ	TTPN1231	88.27	61.72	33.28	3.84	-25.72	-54.50
YBADJ	TTPN1231	-81.63	-106.27	0.00	0.00	-175.34	-182.47
YBADJ	TTPN1231	-184.06	-180.06	-170.59	-155.94	-136.54	-112.57
YBADJ	TTPN1231	-88.27	-61.72	-33.28	-3.84	25.72	54.50
YBADJ	TTPN1231	81.63	106.27	0.00	0.00	175.34	182.47
YBADJ	TTPN1231	184.06	180.06	170.59	155.94	136.54	112.57
YBADJ	TTPN1232	92.16	65.43	36.70	6.86	-23.18	-52.53
YBADJ	TTPN1232	-80.28	-105.58	0.00	0.00	-176.69	-184.45
YBADJ	TTPN1232	-186.60	-183.09	-174.01	-159.65	-140.43	-116.52
YBADJ	TTPN1232	-92.16	-65.43	-36.70	-6.86	23.18	52.53

YBADJ	TTPN1232	80.28	105.58	0.00	0.00	176.69	184.45
YBADJ	TTPN1232	186.60	183.09	174.01	159.65	140.43	116.52
YBADJ	TTPN1233	-195.67	-209.27	-216.51	-217.17	-211.23	-198.88
YBADJ	TTPN1233	-180.48	0.00	0.00	-113.08	-76.99	-38.57
YBADJ	TTPN1233	1.03	40.60	78.93	114.87	147.31	175.71
YBADJ	TTPN1233	195.67	209.27	216.51	217.17	211.23	198.88
YBADJ	TTPN1233	180.48	0.00	0.00	113.08	76.99	38.57
YBADJ	TTPN1233	-1.03	-40.60	-78.93	-114.87	-147.31	-175.71
YBADJ	TTPN1234	95.57	68.70	39.75	9.58	-20.87	-50.70
YBADJ	TTPN1234	-78.98	-104.86	0.00	0.00	-177.74	-186.05
YBADJ	TTPN1234	-188.71	-185.64	-176.93	-162.84	-143.80	-119.96
YBADJ	TTPN1234	-95.57	-68.70	-39.75	-9.58	20.87	50.70
YBADJ	TTPN1234	78.98	104.86	0.00	0.00	177.74	186.05
YBADJ	TTPN1234	188.71	185.64	176.93	162.84	143.80	119.96
YBADJ	TTPN1235	99.51	72.50	43.29	12.77	-18.14	-48.50
YBADJ	TTPN1235	-77.39	-103.93	0.00	0.00	-178.86	-187.81
YBADJ	TTPN1235	-191.06	-188.51	-180.22	-166.46	-147.64	-123.91
YBADJ	TTPN1235	-99.51	-72.50	-43.29	-12.77	18.14	48.50
YBADJ	TTPN1235	77.39	103.93	0.00	0.00	178.86	187.81
YBADJ	TTPN1235	191.06	188.51	180.22	166.46	147.64	123.91
YBADJ	TTPN1236	103.12	75.92	46.42	15.51	-15.87	-46.77
YBADJ	TTPN1236	-76.25	-103.41	0.00	0.00	-180.24	-189.77
YBADJ	TTPN1236	-193.53	-191.42	-183.48	-169.97	-151.30	-127.60
YBADJ	TTPN1236	-103.12	-75.92	-46.42	-15.51	15.87	46.77
YBADJ	TTPN1236	76.25	103.41	0.00	0.00	180.24	189.77
YBADJ	TTPN1236	193.53	191.42	183.48	169.97	151.30	127.60
YBADJ	TTPN1237	106.90	79.56	49.80	18.52	-13.32	-44.75
YBADJ	TTPN1237	-74.82	-102.62	0.00	0.00	-181.43	-191.57
YBADJ	TTPN1237	-195.89	-194.26	-186.73	-173.52	-155.04	-131.42
YBADJ	TTPN1237	-106.90	-79.56	-49.80	-18.52	13.32	44.75
YBADJ	TTPN1237	74.82	102.62	0.00	0.00	181.43	191.57
YBADJ	TTPN1237	195.89	194.26	186.73	173.52	155.04	131.42
YBADJ	TTPN1238	110.44	82.96	52.95	21.34	-10.92	-42.85
YBADJ	TTPN1238	-73.48	-101.88	0.00	0.00	-182.52	-193.24
YBADJ	TTPN1238	-198.08	-196.91	-189.75	-176.83	-158.53	-134.99
YBADJ	TTPN1238	-110.44	-82.96	-52.95	-21.34	10.92	42.85
YBADJ	TTPN1238	73.48	101.88	0.00	0.00	182.52	193.24
YBADJ	TTPN1238	198.08	196.91	189.75	176.83	158.53	134.99
YBADJ	TTPN1239	114.05	86.38	56.08	24.08	-8.65	-41.12
YBADJ	TTPN1239	-72.34	-101.36	0.00	0.00	-183.91	-195.20
YBADJ	TTPN1239	-200.56	-199.82	-193.01	-180.34	-162.19	-138.68
YBADJ	TTPN1239	-114.05	-86.38	-56.08	-24.08	8.65	41.12
YBADJ	TTPN1239	72.34	101.36	0.00	0.00	183.91	195.20
YBADJ	TTPN1239	200.56	199.82	193.01	180.34	162.19	138.68
YBADJ	TTPN1240	117.59	89.78	59.24	26.90	-6.26	-39.22
YBADJ	TTPN1240	-71.00	-100.61	0.00	0.00	-185.01	-196.87
YBADJ	TTPN1240	-202.75	-202.47	-196.04	-183.65	-165.68	-142.25
YBADJ	TTPN1240	-117.59	-89.78	-59.24	-26.90	6.26	39.22
YBADJ	TTPN1240	71.00	100.61	0.00	0.00	185.01	196.87
YBADJ	TTPN1240	202.75	202.47	196.04	183.65	165.68	142.25
YBADJ	TTPN1241	121.05	93.04	62.19	29.46	-4.17	-37.67
YBADJ	TTPN1241	-70.02	-100.25	0.00	0.00	-186.47	-198.88
YBADJ	TTPN1241	-205.24	-205.37	-199.25	-187.09	-169.23	-145.81
YBADJ	TTPN1241	-121.05	-93.04	-62.19	-29.46	4.17	37.67
YBADJ	TTPN1241	70.02	100.25	0.00	0.00	186.47	198.88
YBADJ	TTPN1241	205.24	205.37	199.25	187.09	169.23	145.81

YBADJ	TTPN1242	124.94	96.75	65.61	32.49	-1.63	-35.69
YBADJ	TTPN1242	-68.67	-99.57	0.00	0.00	-187.82	-200.85
YBADJ	TTPN1242	-207.78	-208.39	-202.67	-190.80	-173.12	-149.76
YBADJ	TTPN1242	-124.94	-96.75	-65.61	-32.49	1.63	35.69
YBADJ	TTPN1242	68.67	99.57	0.00	0.00	187.82	200.85
YBADJ	TTPN1242	207.78	208.39	202.67	190.80	173.12	149.76
YBADJ	TTPN1243	128.35	100.03	68.66	35.21	0.68	-33.86
YBADJ	TTPN1243	-67.37	-98.84	0.00	0.00	-188.88	-202.46
YBADJ	TTPN1243	-209.89	-210.94	-205.59	-193.99	-176.49	-153.20
YBADJ	TTPN1243	-128.35	-100.03	-68.66	-35.21	-0.68	33.86
YBADJ	TTPN1243	67.37	98.84	0.00	0.00	188.88	202.46
YBADJ	TTPN1243	209.89	210.94	205.59	193.99	176.49	153.20
YBADJ	TTPN1244	-177.53	-143.30	-104.72	-62.95	-19.27	24.99
YBADJ	TTPN1244	68.49	109.91	0.00	0.00	0.00	215.53
YBADJ	TTPN1244	231.85	241.13	243.09	237.65	225.00	205.94
YBADJ	TTPN1244	177.53	143.30	104.72	62.95	19.27	-24.99
YBADJ	TTPN1244	-68.49	-109.91	0.00	0.00	0.00	-215.53
YBADJ	TTPN1244	-231.85	-241.13	-243.09	-237.65	-225.00	-205.93
YBADJ	TTPN1245	-145.11	-112.37	-76.21	-37.73	1.89	41.45
YBADJ	TTPN1245	79.76	115.64	0.00	0.00	181.41	199.08
YBADJ	TTPN1245	210.71	215.93	214.59	206.73	192.59	173.03
YBADJ	TTPN1245	145.11	112.37	76.21	37.73	-1.89	-41.45
YBADJ	TTPN1245	-79.76	-115.64	0.00	0.00	-181.41	-199.08
YBADJ	TTPN1245	-210.71	-215.93	-214.59	-206.73	-192.59	-173.03
YBADJ	TTPN1246	179.00	197.03	209.08	214.77	213.94	206.61
YBADJ	TTPN1246	0.00	0.00	0.00	101.85	69.61	35.26
YBADJ	TTPN1246	-0.17	-35.59	-69.93	-102.14	-131.26	-155.96
YBADJ	TTPN1246	-179.00	-197.03	-209.08	-214.77	-213.94	-206.61
YBADJ	TTPN1246	0.00	0.00	0.00	-101.85	-69.61	-35.26
YBADJ	TTPN1246	0.17	35.59	69.93	102.14	131.26	155.96
YBADJ	TTPN1247	182.61	200.46	212.21	217.52	216.21	208.34
YBADJ	TTPN1247	0.00	0.00	0.00	101.09	68.23	33.30
YBADJ	TTPN1247	-2.64	-38.50	-73.19	-105.66	-134.91	-159.65
YBADJ	TTPN1247	-182.61	-200.46	-212.21	-217.52	-216.21	-208.34
YBADJ	TTPN1247	0.00	0.00	0.00	-101.09	-68.23	-33.30
YBADJ	TTPN1247	2.64	38.50	73.19	105.66	134.91	159.65
YBADJ	TTPN1248	186.40	204.09	215.58	220.52	218.76	210.35
YBADJ	TTPN1248	0.00	0.00	0.00	100.54	67.04	31.50
YBADJ	TTPN1248	-5.00	-41.35	-76.44	-109.21	-138.65	-163.47
YBADJ	TTPN1248	-186.40	-204.09	-215.58	-220.52	-218.76	-210.35
YBADJ	TTPN1248	0.00	0.00	0.00	-100.54	-67.04	-31.50
YBADJ	TTPN1248	5.00	41.35	76.44	109.21	138.65	163.47
YBADJ	TTPN1249	189.93	207.49	218.74	223.34	221.16	212.25
YBADJ	TTPN1249	0.00	0.00	0.00	100.05	65.94	29.82
YBADJ	TTPN1249	-7.20	-44.00	-79.46	-112.52	-142.15	-167.04
YBADJ	TTPN1249	-189.93	-207.49	-218.74	-223.34	-221.15	-212.25
YBADJ	TTPN1249	0.00	0.00	0.00	-100.05	-65.94	-29.82
YBADJ	TTPN1249	7.20	44.00	79.46	112.52	142.15	167.04
YBADJ	TTPN1250	193.55	210.91	221.87	226.08	223.43	213.98
YBADJ	TTPN1250	0.00	0.00	0.00	99.28	64.55	27.87
YBADJ	TTPN1250	-9.67	-46.91	-82.73	-116.03	-145.80	-170.73
YBADJ	TTPN1250	-193.55	-210.91	-221.87	-226.08	-223.43	-213.98
YBADJ	TTPN1250	0.00	0.00	0.00	-99.28	-64.55	-27.87
YBADJ	TTPN1250	9.67	46.91	82.73	116.03	145.80	170.73
YBADJ	TTPN1251	197.08	214.31	225.02	228.90	225.82	215.88
YBADJ	TTPN1251	0.00	0.00	0.00	98.79	63.45	26.19
YBADJ	TTPN1251	-11.86	-49.56	-85.75	-119.34	-149.30	-174.30

YBADJ	TTPN1251	-197.08	-214.31	-225.02	-228.90	-225.82	-215.88
YBADJ	TTPN1251	0.00	0.00	0.00	-98.79	-63.45	-26.19
YBADJ	TTPN1251	11.86	49.56	85.75	119.34	149.30	174.29
YBADJ	TTPN1252	200.56	217.58	227.99	231.47	227.92	217.45
YBADJ	TTPN1252	0.00	0.00	0.00	97.92	62.00	24.19
YBADJ	TTPN1252	-14.35	-52.46	-88.97	-122.78	-152.86	-177.87
YBADJ	TTPN1252	-200.56	-217.58	-227.99	-231.47	-227.92	-217.45
YBADJ	TTPN1252	0.00	0.00	0.00	-97.92	-62.00	-24.19
YBADJ	TTPN1252	14.35	52.46	88.97	122.78	0.00	177.87
YBADJ	TTPN1253	204.44	221.28	231.40	234.49	230.46	219.42
YBADJ	TTPN1253	0.00	0.00	0.00	97.24	60.65	22.22
YBADJ	TTPN1253	-16.88	-55.47	-92.38	-126.48	-156.74	-181.81
YBADJ	TTPN1253	-204.44	-221.28	-231.40	-234.49	-230.46	-219.42
YBADJ	TTPN1253	0.00	0.00	0.00	-97.24	-60.65	-22.22
YBADJ	TTPN1253	16.88	55.47	92.38	126.48	0.00	181.81
YBADJ	TTPN1254	207.84	224.55	234.44	237.20	232.76	0.00
YBADJ	TTPN1254	0.00	0.00	0.00	96.76	59.59	20.61
YBADJ	TTPN1254	-19.00	-58.03	-95.30	-129.67	-160.10	-185.25
YBADJ	TTPN1254	-207.84	-224.55	-234.44	-237.20	-232.76	0.00
YBADJ	TTPN1254	0.00	0.00	0.00	-96.76	-59.59	-20.61
YBADJ	TTPN1254	19.00	58.03	95.30	129.67	0.00	185.25
YBADJ	TTPN1255	211.62	228.16	237.76	240.14	235.23	0.00
YBADJ	TTPN1255	0.00	0.00	0.00	96.10	58.29	18.70
YBADJ	TTPN1255	-21.46	-60.96	-98.61	-133.27	-163.87	-189.08
YBADJ	TTPN1255	-211.62	-228.16	-237.76	-240.15	-235.23	0.00
YBADJ	TTPN1255	0.00	0.00	0.00	-96.10	-58.29	-18.70
YBADJ	TTPN1255	21.46	60.96	98.61	133.27	0.00	189.08
YBADJ	TTPN1256	-141.50	-108.95	-73.08	-34.99	4.16	43.18
YBADJ	TTPN1256	80.90	116.15	0.00	0.00	180.02	197.12
YBADJ	TTPN1256	208.24	213.02	211.33	203.22	188.94	169.34
YBADJ	TTPN1256	141.50	108.95	73.08	34.99	-4.16	-43.18
YBADJ	TTPN1256	-80.90	-116.15	0.00	0.00	-180.02	-197.12
YBADJ	TTPN1256	-208.24	-213.02	-211.33	-203.22	-188.94	-169.34
YBADJ	TTPN1257	215.23	231.58	240.89	242.89	237.50	0.00
YBADJ	TTPN1257	0.00	0.00	0.00	95.33	56.90	16.74
YBADJ	TTPN1257	-23.93	-63.87	-101.87	-136.78	-167.53	-192.77
YBADJ	TTPN1257	-215.23	-231.58	-240.89	-242.89	-237.50	0.00
YBADJ	TTPN1257	0.00	0.00	0.00	-95.33	-56.90	-16.74
YBADJ	TTPN1257	23.93	63.87	101.87	136.78	0.00	192.76
YBADJ	TTPN1258	219.01	235.21	244.26	245.89	240.05	0.00
YBADJ	TTPN1258	0.00	0.00	0.00	94.79	55.71	14.94
YBADJ	TTPN1258	-26.29	-66.72	-105.12	-140.33	-171.27	-196.59
YBADJ	TTPN1258	-219.01	-235.21	-244.26	-245.89	-240.05	0.00
YBADJ	TTPN1258	0.00	0.00	0.00	-94.79	-55.71	-14.94
YBADJ	TTPN1258	26.29	66.72	105.12	140.33	0.00	196.59
YBADJ	TTPN1259	222.54	238.60	247.41	248.70	242.44	0.00
YBADJ	TTPN1259	0.00	0.00	0.00	94.30	54.61	13.27
YBADJ	TTPN1259	-28.48	-69.36	-108.14	-143.63	-174.75	-200.15
YBADJ	TTPN1259	-222.54	-238.60	-247.41	-248.70	-242.44	0.00
YBADJ	TTPN1259	0.00	0.00	0.00	-94.30	-54.61	-13.27
YBADJ	TTPN1259	28.48	69.36	108.14	143.63	0.00	200.15
YBADJ	TTPN1260	226.16	242.03	250.55	251.45	0.00	0.00
YBADJ	TTPN1260	0.00	0.00	0.00	93.53	53.23	11.31
YBADJ	TTPN1260	-30.96	-72.28	-111.41	-147.15	-178.42	-203.85
YBADJ	TTPN1260	-226.16	-242.03	-250.55	-251.45	0.00	0.00
YBADJ	TTPN1260	0.00	0.00	0.00	-93.53	-53.23	-11.31
YBADJ	TTPN1260	30.96	72.28	111.41	147.15	0.00	203.85

YBADJ	TTPN1261	-137.72	-105.31	-69.71	-31.98	6.71	45.21
YBADJ	TTPN1261	82.32	116.94	0.00	0.00	178.84	195.33
YBADJ	TTPN1261	205.88	210.18	208.09	199.68	185.20	165.52
YBADJ	TTPN1261	137.72	105.31	69.71	31.98	-6.71	-45.21
YBADJ	TTPN1261	-82.32	-116.94	0.00	0.00	-178.84	-195.33
YBADJ	TTPN1261	-205.88	-210.18	-208.09	-199.68	-185.20	-165.52
YBADJ	TTPN1262	-134.18	-101.91	-66.55	-29.16	9.11	47.10
YBADJ	TTPN1262	83.67	117.69	0.00	0.00	177.74	193.65
YBADJ	TTPN1262	203.68	207.53	205.06	196.36	181.70	161.95
YBADJ	TTPN1262	134.18	101.91	66.55	29.16	-9.11	-47.10
YBADJ	TTPN1262	-83.67	-117.69	0.00	0.00	-177.74	-193.65
YBADJ	TTPN1262	-203.68	-207.53	-205.06	-196.36	-181.70	-161.95
YBADJ	TTPN1263	-130.57	-98.49	-63.42	-26.42	11.38	48.84
YBADJ	TTPN1263	84.81	118.20	0.00	155.66	176.36	191.70
YBADJ	TTPN1263	201.21	204.62	201.80	192.85	178.05	158.26
YBADJ	TTPN1263	130.57	98.49	63.42	26.42	-11.38	-48.84
YBADJ	TTPN1263	-84.81	-118.20	0.00	-155.66	-176.36	-191.70
YBADJ	TTPN1263	-201.21	-204.62	-201.80	-192.85	-178.05	-158.26
YBADJ	TTPN1264	-127.03	-95.09	-60.26	-23.60	13.78	50.73
YBADJ	TTPN1264	86.15	118.95	0.00	155.17	175.26	190.02
YBADJ	TTPN1264	199.02	201.96	198.77	189.54	174.55	154.69
YBADJ	TTPN1264	127.03	95.09	60.26	23.60	-13.78	-50.73
YBADJ	TTPN1264	-86.15	-118.95	0.00	-155.17	-175.26	-190.02
YBADJ	TTPN1264	-199.02	-201.96	-198.77	-189.54	-174.55	-154.68
YBADJ	TTPN1265	-123.56	-91.82	-57.30	-21.03	15.87	52.29
YBADJ	TTPN1265	87.13	119.31	0.00	154.29	173.79	188.01
YBADJ	TTPN1265	196.52	199.06	195.55	186.10	170.99	151.12
YBADJ	TTPN1265	123.56	91.82	57.30	21.03	-15.87	-52.29
YBADJ	TTPN1265	-87.13	-119.31	0.00	-154.29	-173.79	-188.01
YBADJ	TTPN1265	-196.52	-199.06	-195.55	-186.10	-170.99	-151.11
YBADJ	TTPN1266	-119.68	-88.12	-53.89	-18.02	18.40	54.26
YBADJ	TTPN1266	88.47	120.00	0.00	153.61	172.45	186.04
YBADJ	TTPN1266	193.99	196.04	192.14	182.40	167.11	147.17
YBADJ	TTPN1266	119.68	88.12	53.89	18.02	-18.40	-54.26
YBADJ	TTPN1266	-88.48	-120.00	0.00	-153.61	-172.45	-186.04
YBADJ	TTPN1266	-193.99	-196.04	-192.14	-182.40	-167.11	-147.17
YBADJ	TTPN1267	-116.27	-84.85	-50.84	-15.30	20.71	56.10
YBADJ	TTPN1267	89.77	120.72	0.00	153.14	171.39	184.44
YBADJ	TTPN1267	191.88	193.49	189.23	179.21	163.75	143.73
YBADJ	TTPN1267	116.27	84.85	50.84	15.30	-20.71	-56.10
YBADJ	TTPN1267	-89.77	-120.72	0.00	-153.14	-171.39	-184.44
YBADJ	TTPN1267	-191.88	-193.49	-189.23	-179.21	-163.75	-143.73
YBADJ	TTPN1268	-112.58	-81.28	-47.51	-12.30	23.29	58.17
YBADJ	TTPN1268	91.28	121.62	0.00	152.75	170.37	182.81
YBADJ	TTPN1268	189.70	190.82	186.15	175.82	160.15	140.04
YBADJ	TTPN1268	112.58	81.28	47.51	12.30	-23.29	-58.17
YBADJ	TTPN1268	-91.28	-121.62	0.00	-152.75	-170.37	-182.81
YBADJ	TTPN1268	-189.70	-190.82	-186.15	-175.82	-160.15	-140.04
YBADJ	TTPN1269	-173.91	-139.87	-101.58	-60.21	-17.00	26.72
YBADJ	TTPN1269	69.63	110.43	0.00	0.00	191.27	213.57
YBADJ	TTPN1269	229.38	238.22	239.83	234.14	221.34	202.25
YBADJ	TTPN1269	173.91	139.87	101.58	60.21	17.00	-26.72
YBADJ	TTPN1269	-69.63	-110.43	0.00	0.00	-191.27	-213.57
YBADJ	TTPN1269	-229.38	-238.22	-239.83	-234.14	-221.34	-202.24
YBADJ	TTPN1270	-108.97	-77.86	-44.38	-9.55	25.56	59.90
YBADJ	TTPN1270	92.42	122.13	0.00	151.98	168.99	180.86

YBADJ	TTPN1270	187.23	187.91	182.89	172.31	156.49	136.35
YBADJ	TTPN1270	108.97	77.86	44.38	9.55	-25.56	-59.90
YBADJ	TTPN1270	-92.42	-122.13	0.00	-151.98	-168.99	-180.86
YBADJ	TTPN1270	-187.23	-187.91	-182.89	-172.31	-156.49	-136.35
YBADJ	TTPN1271	-105.19	-74.23	-41.01	-6.55	28.11	61.92
YBADJ	TTPN1271	93.84	122.92	0.00	151.44	167.79	179.05
YBADJ	TTPN1271	184.87	185.07	179.64	168.76	152.75	132.52
YBADJ	TTPN1271	105.19	74.23	41.01	6.55	-28.11	-61.92
YBADJ	TTPN1271	-93.84	-122.92	0.00	-151.44	-167.79	-179.05
YBADJ	TTPN1271	-184.87	-185.07	-179.64	-168.76	-152.75	-132.52
YBADJ	TTPN1272	-101.65	-70.83	-37.85	-3.73	30.51	63.82
YBADJ	TTPN1272	95.19	123.66	0.00	150.94	166.69	177.38
YBADJ	TTPN1272	182.67	182.41	176.62	165.45	149.26	128.95
YBADJ	TTPN1272	101.65	70.83	37.85	3.73	-30.51	-63.82
YBADJ	TTPN1272	-95.19	-123.66	0.00	-150.94	-166.69	-177.38
YBADJ	TTPN1272	-182.67	-182.41	-176.62	-165.45	-149.26	-128.95
YBADJ	TTPN1273	-98.04	-67.40	-34.72	-0.99	32.78	65.55
YBADJ	TTPN1273	96.33	124.18	0.00	150.18	165.31	175.42
YBADJ	TTPN1273	180.20	179.50	173.35	161.94	145.60	125.26
YBADJ	TTPN1273	98.04	67.40	34.72	0.99	-32.78	-65.55
YBADJ	TTPN1273	-96.33	-124.18	0.00	-150.18	-165.31	-175.42
YBADJ	TTPN1273	-180.20	-179.50	-173.35	-161.94	-145.60	-125.26
YBADJ	TTPN1274	-94.50	-64.00	-31.57	1.83	35.17	67.45
YBADJ	TTPN1274	97.67	124.92	0.00	149.68	164.21	173.75
YBADJ	TTPN1274	178.00	176.85	170.33	158.63	142.11	121.69
YBADJ	TTPN1274	94.50	64.00	31.57	-1.83	-35.17	-67.45
YBADJ	TTPN1274	-97.67	-124.92	0.00	-149.68	-164.21	-173.75
YBADJ	TTPN1274	-178.00	-176.85	-170.33	-158.63	-142.11	-121.70
YBADJ	TTPN1275	-91.04	-60.74	-28.61	4.40	37.27	69.01
YBADJ	TTPN1275	98.65	125.30	0.00	148.82	162.76	171.75
YBADJ	TTPN1275	175.52	173.96	167.12	155.20	138.56	118.14
YBADJ	TTPN1275	91.04	60.74	28.61	-4.40	-37.27	-69.01
YBADJ	TTPN1275	-98.65	-125.30	0.00	-148.82	-162.76	-171.75
YBADJ	TTPN1275	-175.52	-173.96	-167.12	-155.20	-138.56	-118.14
YBADJ	TTPN1276	-87.15	-57.03	-25.19	7.42	39.81	70.98
YBADJ	TTPN1276	100.00	125.98	0.00	148.13	161.41	169.77
YBADJ	TTPN1276	172.99	170.94	163.70	151.49	134.67	114.18
YBADJ	TTPN1276	87.15	57.03	25.19	-7.42	-39.81	-70.98
YBADJ	TTPN1276	-100.00	-125.98	0.00	-148.13	-161.41	-169.77
YBADJ	TTPN1276	-172.99	-170.94	-163.70	-151.49	-134.67	-114.18
YBADJ	TTPN1277	-83.74	-53.76	-22.15	10.14	42.11	72.81
YBADJ	TTPN1277	101.29	126.70	0.00	147.65	160.34	168.16
YBADJ	TTPN1277	170.87	168.38	160.78	148.29	131.30	110.74
YBADJ	TTPN1277	83.74	53.76	22.15	-10.14	-42.11	-72.81
YBADJ	TTPN1277	-101.29	-126.70	0.00	-147.65	-160.34	-168.16
YBADJ	TTPN1277	-170.87	-168.38	-160.78	-148.29	-131.30	-110.74
YBADJ	TTPN1278	-80.22	-50.40	-19.05	12.88	44.41	74.60
YBADJ	TTPN1278	102.52	127.33	0.00	147.04	159.13	166.38
YBADJ	TTPN1278	168.58	165.65	157.69	144.94	127.79	107.17
YBADJ	TTPN1278	80.22	50.40	19.05	-12.88	-44.41	-74.60
YBADJ	TTPN1278	-102.52	-127.33	0.00	-147.04	-159.13	-166.38
YBADJ	TTPN1278	-168.58	-165.65	-157.69	-144.94	-127.79	-107.17
YBADJ	TTPN1279	-76.61	-46.98	-15.92	15.62	46.69	76.33
YBADJ	TTPN1279	103.66	127.84	0.00	146.28	157.75	164.42
YBADJ	TTPN1279	166.11	162.74	154.43	141.43	124.13	103.48
YBADJ	TTPN1279	76.61	46.98	15.92	-15.62	-46.69	-76.33
YBADJ	TTPN1279	-103.66	-127.84	0.00	-146.28	-157.75	-164.43

```
YBADJ    TTPN1279      -166.11  -162.74  -154.43  -141.43  -124.13  -103.48

YBADJ    TTPN1280      -170.13  -136.24   -98.22   -57.21   -14.46    28.73
YBADJ    TTPN1280        71.05   111.21     0.00     0.00   190.08   211.77
YBADJ    TTPN1280       227.02   235.37   236.58   230.59   217.60   198.43
YBADJ    TTPN1280       170.13   136.24    98.22    57.20    14.46   -28.73
YBADJ    TTPN1280       -71.05  -111.21     0.00     0.00  -190.08  -211.77
YBADJ    TTPN1280      -227.02  -235.37  -236.58  -230.59  -217.60  -198.42

YBADJ    TTPN1281       -72.83   -43.35   -12.55    18.62    49.23    78.35
YBADJ    TTPN1281       105.08   128.62     0.00   145.73   156.55   162.62
YBADJ    TTPN1281       163.74   159.89   151.18   137.88   120.39    99.67
YBADJ    TTPN1281        72.83    43.35    12.55   -18.62   -49.23   -78.35
YBADJ    TTPN1281      -105.08  -128.62     0.00  -145.73  -156.55  -162.62
YBADJ    TTPN1281      -163.74  -159.89  -151.18  -137.88  -120.39   -99.67

YBADJ    TTPN1282       -69.29   -39.95    -9.40    21.44    51.63    80.25
YBADJ    TTPN1282       106.42   129.37     0.00   145.24   155.45   160.95
YBADJ    TTPN1282       161.55   157.24   148.16   134.57   116.90    96.09
YBADJ    TTPN1282        69.29    39.95     9.40   -21.44   -51.63   -80.25
YBADJ    TTPN1282      -106.42  -129.37     0.00  -145.24  -155.45  -160.95
YBADJ    TTPN1282      -161.55  -157.24  -148.16  -134.57  -116.90   -96.10

YBADJ    TTPN1283       -65.68   -36.53    -6.27    24.18    53.90    81.98
YBADJ    TTPN1283       107.56   129.88     0.00   144.47   154.07   158.99
YBADJ    TTPN1283       159.08   154.33   144.90   131.06   113.24    92.40
YBADJ    TTPN1283        65.68    36.53     6.27   -24.18   -53.90   -81.98
YBADJ    TTPN1283      -107.56  -129.88     0.00  -144.47  -154.07  -158.99
YBADJ    TTPN1283      -159.08  -154.33  -144.90  -131.06  -113.24   -92.40

YBADJ    TTPN1284       -62.14   -33.13    -3.11    27.00    56.29    83.88
YBADJ    TTPN1284       108.91   130.63     0.00   143.98   152.97   157.32
YBADJ    TTPN1284       156.88   151.68   141.87   127.75   109.75    88.83
YBADJ    TTPN1284        62.14    33.13     3.11   -27.00   -56.29   -83.88
YBADJ    TTPN1284      -108.91  -130.63     0.00  -143.98  -152.97  -157.32
YBADJ    TTPN1284      -156.88  -151.68  -141.87  -127.75  -109.75   -88.83

YBADJ    TTPN1285       -58.67   -29.87    -0.15    29.57    58.39    85.44
YBADJ    TTPN1285       109.89   131.00     0.00   143.11   151.52   155.32
YBADJ    TTPN1285       154.40   148.79   138.66   124.32   106.20    85.27
YBADJ    TTPN1285        58.67    29.87     0.15   -29.57   -58.39   -85.44
YBADJ    TTPN1285      -109.89  -131.00     0.00  -143.11  -151.52  -155.32
YBADJ    TTPN1285      -154.40  -148.79  -138.66  -124.32  -106.20   -85.27

YBADJ    TTPN1286       -54.78   -26.15     3.27    32.60    60.93    87.41
YBADJ    TTPN1286       111.24   131.69     0.00   142.43   150.17   153.34
YBADJ    TTPN1286       151.86   145.77   135.24   120.61   102.31    81.32
YBADJ    TTPN1286        54.78    26.15    -3.27   -32.60   -60.93   -87.41
YBADJ    TTPN1286      -111.24  -131.69     0.00  -142.43  -150.17  -153.35
YBADJ    TTPN1286      -151.86  -145.77  -135.24  -120.61  -102.31   -81.32

YBADJ    TTPN1287       -51.38   -22.88     6.31    35.31    63.23    89.24
YBADJ    TTPN1287       112.53   132.40     0.00   141.95   149.10   151.73
YBADJ    TTPN1287       149.74   143.21   132.32   117.42    98.94    77.89
YBADJ    TTPN1287        51.38    22.88    -6.31   -35.31   -63.23   -89.24
YBADJ    TTPN1287      -112.53  -132.40     0.00  -141.95  -149.10  -151.73
YBADJ    TTPN1287      -149.74  -143.21  -132.32  -117.42   -98.94   -77.89

YBADJ    TTPN1288       -48.26   -19.92     9.01    37.67    65.19    90.73
YBADJ    TTPN1288       113.51   132.84     0.00   141.28   147.90   150.03
YBADJ    TTPN1288       147.60   140.69   129.50   114.38    95.78    74.69
YBADJ    TTPN1288        48.26    19.92    -9.01   -37.67   -65.19   -90.73
YBADJ    TTPN1288      -113.51  -132.84     0.00  -141.28  -147.90  -150.03
YBADJ    TTPN1288      -147.60  -140.69  -129.50  -114.38   -95.78   -74.70

YBADJ    TTPN1289       -44.64   -16.50    12.14    40.42    67.46    92.46
```

YBADJ	TTPN1289	114.65	133.35	0.00	140.51	146.52	148.07
YBADJ	TTPN1289	145.13	137.78	126.24	110.86	92.12	71.00
YBADJ	TTPN1289	44.64	16.50	-12.14	-40.42	-67.46	-92.46
YBADJ	TTPN1289	-114.65	-133.35	0.00	-140.51	-146.52	-148.07
YBADJ	TTPN1289	-145.13	-137.78	-126.24	-110.86	-92.12	-71.01
YBADJ	TTPN1290	-40.86	-12.87	15.52	43.43	70.02	94.48
YBADJ	TTPN1290	116.08	134.14	0.00	139.97	145.33	146.27
YBADJ	TTPN1290	142.77	134.93	123.00	107.32	88.38	67.18
YBADJ	TTPN1290	40.86	12.87	-15.52	-43.43	-70.02	-94.48
YBADJ	TTPN1290	-116.08	-134.14	0.00	-139.97	-145.33	-146.27
YBADJ	TTPN1290	-142.77	-134.93	-123.00	-107.32	-88.38	-67.18
YBADJ	TTPN1291	-166.60	-132.85	-95.07	-54.39	-12.07	30.63
YBADJ	TTPN1291	72.39	111.95	0.00	0.00	188.98	210.10
YBADJ	TTPN1291	224.83	232.73	233.56	227.29	214.12	194.87
YBADJ	TTPN1291	166.60	132.85	95.07	54.39	12.07	-30.63
YBADJ	TTPN1291	-72.39	-111.95	0.00	0.00	-188.98	-210.10
YBADJ	TTPN1291	-224.83	-232.73	-233.56	-227.29	-214.12	-194.86
YBADJ	TTPN1292	-37.33	-9.48	18.66	46.23	72.40	96.37
YBADJ	TTPN1292	117.41	134.88	0.00	139.47	144.23	144.60
YBADJ	TTPN1292	140.58	132.28	119.97	104.02	84.90	63.62
YBADJ	TTPN1292	37.33	9.48	-18.66	-46.23	-72.40	-96.37
YBADJ	TTPN1292	-117.41	-134.88	0.00	-139.47	-144.23	-144.60
YBADJ	TTPN1292	-140.58	-132.28	-119.97	-104.02	-84.90	-63.62
YBADJ	TTPN1293	-33.71	-6.05	21.80	48.99	74.69	98.11
YBADJ	TTPN1293	118.56	135.40	0.00	138.71	142.85	142.64
YBADJ	TTPN1293	138.11	129.37	116.71	100.50	81.23	59.92
YBADJ	TTPN1293	33.71	6.05	-21.80	-48.99	-74.69	-98.11
YBADJ	TTPN1293	-118.56	-135.40	0.00	-138.71	-142.85	-142.64
YBADJ	TTPN1293	-138.11	-129.37	-116.71	-100.50	-81.23	-59.92
YBADJ	TTPN1294	-30.18	-2.66	24.95	51.79	77.07	100.00
YBADJ	TTPN1294	119.89	136.14	0.00	138.21	141.74	140.97
YBADJ	TTPN1294	135.91	126.72	113.69	97.19	77.75	56.36
YBADJ	TTPN1294	30.18	2.66	-24.95	-51.79	-77.07	-100.00
YBADJ	TTPN1294	-119.89	-136.14	0.00	-138.21	-141.74	-140.97
YBADJ	TTPN1294	-135.91	-126.72	-113.69	-97.19	-77.75	-56.36
YBADJ	TTPN1295	-26.71	0.61	27.91	54.37	79.17	101.57
YBADJ	TTPN1295	120.88	136.51	0.00	137.35	140.29	138.97
YBADJ	TTPN1295	133.42	123.83	110.47	93.75	74.19	52.79
YBADJ	TTPN1295	26.71	-0.61	-27.91	-54.37	-79.17	-101.57
YBADJ	TTPN1295	-120.88	-136.51	0.00	-137.35	-140.29	-138.97
YBADJ	TTPN1295	-133.42	-123.83	-110.47	-93.75	-74.19	-52.79
YBADJ	TTPN1296	-22.82	4.32	31.33	57.39	81.71	103.54
YBADJ	TTPN1296	122.23	137.20	0.00	136.66	138.94	136.99
YBADJ	TTPN1296	130.89	120.80	107.05	90.04	70.30	48.84
YBADJ	TTPN1296	22.82	-4.32	-31.33	-57.39	-81.71	-103.54
YBADJ	TTPN1296	-122.23	-137.20	0.00	-136.66	-138.94	-136.99
YBADJ	TTPN1296	-130.89	-120.80	-107.05	-90.04	-70.30	-48.85
YBADJ	TTPN1297	-19.41	7.60	34.38	60.11	84.02	105.37
YBADJ	TTPN1297	123.53	137.93	0.00	136.19	137.88	135.38
YBADJ	TTPN1297	128.77	118.25	104.13	86.85	66.93	45.40
YBADJ	TTPN1297	19.41	-7.60	-34.38	-60.11	-84.02	-105.37
YBADJ	TTPN1297	-123.53	-137.93	0.00	-136.19	-137.88	-135.38
YBADJ	TTPN1297	-128.77	-118.25	-104.13	-86.85	-66.93	-45.40
YBADJ	TTPN1298	-15.39	11.43	37.91	63.24	86.64	107.41
YBADJ	TTPN1298	124.92	138.63	0.00	135.48	136.49	133.34
YBADJ	TTPN1298	126.15	115.12	100.60	83.02	62.92	41.32
YBADJ	TTPN1298	15.39	-11.43	-37.91	-63.24	-86.64	-107.41

YBADJ	TTPN1298	-124.92	-138.63	0.00	-135.48	-136.49	-133.34
YBADJ	TTPN1298	-126.15	-115.12	-100.60	-83.02	-62.92	-41.32
YBADJ	TTPN1299	-11.78	14.86	41.04	65.98	88.91	109.15
YBADJ	TTPN1299	126.06	139.15	0.00	134.71	135.10	131.39
YBADJ	TTPN1299	123.68	112.21	97.34	79.51	59.26	37.64
YBADJ	TTPN1299	11.78	-14.86	-41.04	-65.98	-88.91	-109.15
YBADJ	TTPN1299	-126.06	-139.15	0.00	-134.71	-135.10	-131.39
YBADJ	TTPN1299	-123.68	-112.21	-97.34	-79.51	-59.26	-37.64
YBADJ	TTPN1300	-8.00	18.49	44.41	68.99	91.47	111.17
YBADJ	TTPN1300	127.49	139.94	0.00	134.18	133.92	129.59
YBADJ	TTPN1300	121.32	109.37	94.10	75.96	55.52	33.81
YBADJ	TTPN1300	8.00	-18.49	-44.41	-68.99	-91.47	-111.17
YBADJ	TTPN1300	-127.49	-139.94	0.00	-134.18	-133.92	-129.59
YBADJ	TTPN1300	-121.32	-109.37	-94.10	-75.96	-55.52	-33.82
YBADJ	TTPN1301	-4.47	21.88	47.56	71.79	93.85	113.05
YBADJ	TTPN1301	128.82	140.68	0.00	133.68	132.81	127.91
YBADJ	TTPN1301	119.13	106.72	91.07	72.66	52.03	30.25
YBADJ	TTPN1301	4.47	-21.88	-47.56	-71.79	-93.85	-113.05
YBADJ	TTPN1301	-128.82	-140.68	0.00	-133.68	-132.81	-127.91
YBADJ	TTPN1301	-119.13	-106.72	-91.07	-72.66	-52.03	-30.26
YBADJ	TTPN1302	-162.98	-129.42	-91.93	-51.64	-9.79	32.36
YBADJ	TTPN1302	73.53	112.47	0.00	0.00	187.59	208.14
YBADJ	TTPN1302	222.35	229.81	230.29	223.77	210.45	191.17
YBADJ	TTPN1302	162.98	129.42	91.93	51.64	9.79	-32.36
YBADJ	TTPN1302	-73.53	-112.47	0.00	0.00	-187.59	-208.14
YBADJ	TTPN1302	-222.35	-229.81	-230.29	-223.77	-210.45	-191.16
YBADJ	TTPN1303	-0.85	25.31	50.70	74.55	96.14	114.80
YBADJ	TTPN1303	129.97	141.20	0.00	132.92	131.44	125.96
YBADJ	TTPN1303	116.66	103.81	87.81	69.14	48.37	26.55
YBADJ	TTPN1303	0.85	-25.31	-50.70	-74.55	-96.14	-114.80
YBADJ	TTPN1303	-129.97	-141.20	0.00	-132.92	-131.44	-125.96
YBADJ	TTPN1303	-116.66	-103.81	-87.81	-69.14	-48.37	-26.55
YBADJ	TTPN1304	2.68	28.70	53.85	77.36	98.52	116.68
YBADJ	TTPN1304	131.30	141.94	0.00	132.42	130.33	124.28
YBADJ	TTPN1304	114.46	101.16	84.79	65.84	44.88	22.99
YBADJ	TTPN1304	-2.68	-28.70	-53.85	-77.36	-98.52	-116.68
YBADJ	TTPN1304	-131.30	-141.94	0.00	-132.42	-130.33	-124.28
YBADJ	TTPN1304	-114.46	-101.16	-84.79	-65.84	-44.88	-22.99
YBADJ	TTPN1305	6.15	31.97	56.81	79.93	100.62	118.25
YBADJ	TTPN1305	132.29	142.31	0.00	131.55	128.87	122.28
YBADJ	TTPN1305	111.97	98.27	81.57	62.40	41.33	19.42
YBADJ	TTPN1305	-6.15	-31.97	-56.81	-79.93	-100.62	-118.25
YBADJ	TTPN1305	-132.29	-142.31	0.00	-131.55	-128.87	-122.28
YBADJ	TTPN1305	-111.97	-98.26	-81.57	-62.40	-41.33	-19.42
YBADJ	TTPN1306	10.04	35.68	60.23	82.96	103.16	120.23
YBADJ	TTPN1306	133.64	143.00	0.00	130.86	127.52	120.31
YBADJ	TTPN1306	109.44	95.24	78.15	58.68	37.44	15.47
YBADJ	TTPN1306	-10.04	-35.68	-60.23	-82.96	-103.16	-120.23
YBADJ	TTPN1306	-133.64	-143.00	0.00	-130.86	-127.52	-120.31
YBADJ	TTPN1306	-109.44	-95.24	-78.15	-58.68	-37.44	-15.48
YBADJ	TTPN1307	13.45	38.96	63.28	85.67	105.47	122.06
YBADJ	TTPN1307	134.94	143.72	0.00	130.40	126.47	118.70
YBADJ	TTPN1307	107.32	92.69	75.23	55.50	34.07	12.03
YBADJ	TTPN1307	-13.45	-38.96	-63.28	-85.67	-105.47	-122.06
YBADJ	TTPN1307	-134.94	-143.72	0.00	-130.40	-126.47	-118.70
YBADJ	TTPN1307	-107.32	-92.69	-75.23	-55.50	-34.07	-12.04

YBADJ	TTPN1308	16.54	41.86	65.90	87.94	107.31	123.42
YBADJ	TTPN1308	135.78	144.02	0.00	129.59	125.14	116.88
YBADJ	TTPN1308	105.08	90.08	72.35	52.42	30.89	8.85
YBADJ	TTPN1308	-16.54	-41.86	-65.90	-87.94	-107.31	-123.42
YBADJ	TTPN1308	-135.78	-144.02	0.00	-129.59	-125.14	-116.88
YBADJ	TTPN1308	-105.08	-90.08	-72.35	-52.42	-30.89	-8.85
YBADJ	TTPN1309	20.15	45.28	69.03	90.69	109.59	125.16
YBADJ	TTPN1309	136.92	144.53	0.00	128.82	123.75	114.93
YBADJ	TTPN1309	102.61	87.17	69.09	48.91	27.24	5.17
YBADJ	TTPN1309	-20.15	-45.28	-69.03	-90.69	-109.59	-125.16
YBADJ	TTPN1309	-136.92	-144.53	0.00	-128.82	-123.75	-114.93
YBADJ	TTPN1309	-102.61	-87.17	-69.09	-48.91	-27.24	-5.17
YBADJ	TTPN1310	23.94	48.92	72.41	93.70	112.15	127.18
YBADJ	TTPN1310	138.36	145.32	0.00	128.28	122.57	113.12
YBADJ	TTPN1310	100.25	84.32	65.84	45.35	23.49	1.33
YBADJ	TTPN1310	-23.95	-48.92	-72.41	-93.70	-112.15	-127.18
YBADJ	TTPN1310	-138.36	-145.32	0.00	-128.28	-122.57	-113.12
YBADJ	TTPN1310	-100.25	-84.32	-65.84	-45.35	-23.49	-1.33
YBADJ	TTPN1311	27.47	52.31	75.56	96.51	114.54	129.08
YBADJ	TTPN1311	139.69	146.07	0.00	127.79	121.47	111.46
YBADJ	TTPN1311	98.06	81.68	62.82	42.05	20.00	-2.23
YBADJ	TTPN1311	-27.47	-52.31	-75.56	-96.51	-114.54	-129.08
YBADJ	TTPN1311	-139.69	-146.07	0.00	-127.79	-121.47	-111.46
YBADJ	TTPN1311	-98.06	-81.68	-62.82	-42.05	-20.00	2.23
YBADJ	TTPN1312	31.08	55.74	78.69	99.26	116.81	130.81
YBADJ	TTPN1312	140.83	146.58	0.00	127.02	120.09	109.50
YBADJ	TTPN1312	95.59	78.77	59.56	38.54	16.35	-5.92
YBADJ	TTPN1312	-31.08	-55.74	-78.69	-99.26	-116.81	-130.81
YBADJ	TTPN1312	-140.83	-146.58	0.00	-127.02	-120.09	-109.50
YBADJ	TTPN1312	-95.59	-78.77	-59.56	-38.54	-16.35	5.92
YBADJ	TTPN1313	-159.45	-126.03	-88.78	-48.83	-7.40	34.26
YBADJ	TTPN1313	74.87	113.21	0.00	0.00	186.50	206.47
YBADJ	TTPN1313	220.16	227.17	227.27	220.47	206.97	187.61
YBADJ	TTPN1313	159.45	126.03	88.78	48.83	7.40	-34.26
YBADJ	TTPN1313	-74.87	-113.21	0.00	0.00	-186.50	-206.47
YBADJ	TTPN1313	-220.16	-227.17	-227.27	-220.47	-206.97	-187.60
YBADJ	TTPN1314	34.62	59.13	81.85	102.08	119.20	132.71
YBADJ	TTPN1314	142.18	147.33	0.00	126.53	118.99	107.83
YBADJ	TTPN1314	93.39	76.12	56.53	35.23	12.85	-9.49
YBADJ	TTPN1314	-34.62	-59.13	-81.85	-102.08	-119.20	-132.71
YBADJ	TTPN1314	-142.18	-147.33	0.00	-126.53	-118.99	-107.83
YBADJ	TTPN1314	-93.39	-76.12	-56.53	-35.23	-12.85	9.49
YBADJ	TTPN1315	38.09	62.40	84.81	104.64	121.30	134.27
YBADJ	TTPN1315	143.15	147.69	0.00	125.65	117.52	105.82
YBADJ	TTPN1315	90.90	73.22	53.31	31.79	9.29	-13.06
YBADJ	TTPN1315	-38.09	-62.40	-84.81	-104.64	-121.30	-134.27
YBADJ	TTPN1315	-143.15	-147.69	0.00	-125.65	-117.52	-105.82
YBADJ	TTPN1315	-90.90	-73.22	-53.31	-31.79	-9.29	13.05
YBADJ	TTPN1316	41.98	66.11	88.23	107.67	123.84	136.24
YBADJ	TTPN1316	144.51	148.38	0.00	124.97	116.17	103.84
YBADJ	TTPN1316	88.36	70.19	49.89	28.07	5.40	-17.01
YBADJ	TTPN1316	-41.98	-66.11	-88.23	-107.67	-123.84	-136.24
YBADJ	TTPN1316	-144.51	-148.38	0.00	-124.97	-116.17	-103.84
YBADJ	TTPN1316	-88.36	-70.19	-49.89	-28.07	-5.40	17.01
YBADJ	TTPN1317	45.38	69.38	91.27	110.38	126.14	138.07
YBADJ	TTPN1317	145.80	149.10	0.00	124.50	115.12	102.24
YBADJ	TTPN1317	86.25	67.65	46.98	24.89	2.05	-20.44

YBADJ	TTPN1317	-45.38	-69.38	-91.27	-110.38	-126.14	-138.07
YBADJ	TTPN1317	-145.80	-149.10	0.00	-124.50	-115.12	-102.24
YBADJ	TTPN1317	-86.25	-67.65	-46.98	-24.89	-2.05	20.43
YBADJ	TTPN1318	48.99	72.91	94.61	113.44	128.83	140.30
YBADJ	TTPN1318	147.50	150.23	0.00	124.38	114.38	100.90
YBADJ	TTPN1318	84.35	65.24	44.15	21.71	-1.38	-24.01
YBADJ	TTPN1318	-48.99	-72.91	-94.61	-113.44	-128.83	-140.30
YBADJ	TTPN1318	-147.50	-150.23	0.00	-124.38	-114.38	-100.90
YBADJ	TTPN1318	-84.35	-65.24	-44.15	-21.71	1.38	24.01
YBADJ	TTPN1319	52.60	76.33	97.74	116.19	131.10	142.03
YBADJ	TTPN1319	148.64	150.74	0.00	123.61	112.99	98.94
YBADJ	TTPN1319	81.88	62.33	40.89	18.20	-5.04	-27.70
YBADJ	TTPN1319	-52.60	-76.33	-97.74	-116.19	-131.10	-142.03
YBADJ	TTPN1319	-148.64	-150.74	0.00	-123.61	-112.99	-98.94
YBADJ	TTPN1319	-81.88	-62.33	-40.89	-18.20	5.04	27.70
YBADJ	TTPN1320	56.38	79.97	101.12	119.20	133.65	144.05
YBADJ	TTPN1320	150.07	151.53	0.00	123.08	111.81	97.14
YBADJ	TTPN1320	79.52	59.49	37.64	14.66	-8.77	-31.52
YBADJ	TTPN1320	-56.38	-79.97	-101.12	-119.20	-133.65	-144.05
YBADJ	TTPN1320	-150.07	-151.53	0.00	-123.08	-111.81	-97.14
YBADJ	TTPN1320	-79.52	-59.49	-37.64	-14.66	8.77	31.52
YBADJ	TTPN1321	59.92	83.36	104.27	122.01	136.05	145.95
YBADJ	TTPN1321	151.41	152.28	0.00	122.59	110.71	95.47
YBADJ	TTPN1321	77.33	56.84	34.62	11.35	-12.27	-35.08
YBADJ	TTPN1321	-59.92	-83.36	-104.27	-122.01	-136.05	-145.95
YBADJ	TTPN1321	-151.41	-152.28	0.00	-122.59	-110.71	-95.47
YBADJ	TTPN1321	-77.33	-56.84	-34.62	-11.35	12.27	35.08
YBADJ	TTPN1322	63.53	86.79	107.40	124.76	138.32	147.68
YBADJ	TTPN1322	152.55	152.79	0.00	121.82	109.33	93.51
YBADJ	TTPN1322	74.86	53.93	31.36	7.84	-15.92	-38.78
YBADJ	TTPN1322	-63.53	-86.79	-107.40	-124.76	-138.32	-147.68
YBADJ	TTPN1322	-152.55	-152.79	0.00	-121.82	-109.33	-93.51
YBADJ	TTPN1322	-74.86	-53.93	-31.36	-7.84	15.92	38.77
YBADJ	TTPN1323	67.07	90.19	110.56	127.58	140.71	149.58
YBADJ	TTPN1323	153.90	153.54	0.00	121.33	108.23	91.84
YBADJ	TTPN1323	72.66	51.27	28.33	4.53	-19.42	-42.35
YBADJ	TTPN1323	-67.07	-90.19	-110.56	-127.58	-140.71	-149.58
YBADJ	TTPN1323	-153.90	-153.54	0.00	-121.33	-108.23	-91.84
YBADJ	TTPN1323	-72.66	-51.27	-28.33	-4.52	19.42	42.35
YBADJ	TTPN1324	-155.98	-122.76	-85.81	-46.26	-5.30	35.82
YBADJ	TTPN1324	75.86	113.59	0.00	0.00	185.04	204.47
YBADJ	TTPN1324	217.68	224.27	224.06	217.03	203.41	184.04
YBADJ	TTPN1324	155.98	122.76	85.81	46.26	5.30	-35.83
YBADJ	TTPN1324	-75.86	-113.59	0.00	0.00	-185.04	-204.47
YBADJ	TTPN1324	-217.68	-224.27	-224.06	-217.03	-203.41	-184.03
YBADJ	TTPN1325	70.54	93.45	113.52	130.14	142.81	151.14
YBADJ	TTPN1325	154.87	153.90	0.00	120.45	106.76	89.83
YBADJ	TTPN1325	70.17	48.37	25.11	1.08	-22.98	-45.92
YBADJ	TTPN1325	-70.54	-93.45	-113.52	-130.14	-142.81	-151.14
YBADJ	TTPN1325	-154.87	-153.90	0.00	-120.45	-106.76	-89.83
YBADJ	TTPN1325	-70.17	-48.37	-25.11	-1.08	22.98	45.92
YBADJ	TTPN1326	74.43	97.16	116.94	133.17	145.35	153.11
YBADJ	TTPN1326	156.22	0.00	0.00	119.76	105.41	87.85
YBADJ	TTPN1326	67.63	45.35	21.69	-2.63	-26.87	-49.86
YBADJ	TTPN1326	-74.43	-97.16	-116.94	-133.17	-145.35	-153.11
YBADJ	TTPN1326	-156.22	0.00	0.00	-119.76	-105.41	-87.85
YBADJ	TTPN1326	-67.63	-45.35	-21.69	2.63	26.87	49.86

```
YBADJ    TTPN1327        77.83   100.43   119.98   135.88   147.65   154.94
YBADJ    TTPN1327       157.52     0.00     0.00   119.30   104.36    86.25
YBADJ    TTPN1327        65.52    42.80    18.78    -5.81   -30.22   -53.30
YBADJ    TTPN1327       -77.83  -100.43  -119.98  -135.88  -147.65  -154.94
YBADJ    TTPN1327      -157.52     0.00     0.00  -119.30  -104.36   -86.25
YBADJ    TTPN1327       -65.52   -42.80   -18.78     5.81    30.22    53.30

YBADJ    TTPN1328        81.61   104.03   123.30   138.81   150.12   156.86
YBADJ    TTPN1328       158.83     0.00     0.00   118.63   103.05    84.34
YBADJ    TTPN1328        63.06    39.87    15.47    -9.41   -34.00   -57.13
YBADJ    TTPN1328       -81.61  -104.03  -123.30  -138.81  -150.12  -156.86
YBADJ    TTPN1328      -158.83     0.00     0.00  -118.63  -103.05   -84.34
YBADJ    TTPN1328       -63.06   -39.87   -15.47     9.41    34.00    57.12

YBADJ    TTPN1329        85.22   107.45   126.43   141.56   152.39   158.59
YBADJ    TTPN1329       159.97     0.00     0.00   117.86   101.67    82.38
YBADJ    TTPN1329        60.59    36.96    12.20   -12.92   -37.65   -60.82
YBADJ    TTPN1329       -85.22  -107.45  -126.43  -141.56  -152.39  -158.59
YBADJ    TTPN1329      -159.97     0.00     0.00  -117.86  -101.67   -82.38
YBADJ    TTPN1329       -60.59   -36.96   -12.20    12.92    37.65    60.82

YBADJ    TTPN1330        89.00   111.09   129.80   144.57   154.94   160.61
YBADJ    TTPN1330       161.40     0.00     0.00   117.33   100.48    80.58
YBADJ    TTPN1330        58.23    34.12     8.96   -16.47   -41.39   -64.64
YBADJ    TTPN1330       -89.00  -111.09  -129.80  -144.57  -154.94  -160.61
YBADJ    TTPN1330      -161.40     0.00     0.00  -117.33  -100.48   -80.58
YBADJ    TTPN1330       -58.23   -34.12    -8.96    16.47    41.39    64.64

YBADJ    TTPN1331        92.54   114.49   132.96   147.39   157.34   162.51
YBADJ    TTPN1331       162.74     0.00     0.00   116.84    99.38    78.91
YBADJ    TTPN1331        56.04    31.46     5.93   -19.78   -44.88   -68.21
YBADJ    TTPN1331       -92.54  -114.49  -132.96  -147.39  -157.34  -162.51
YBADJ    TTPN1331      -162.74     0.00     0.00  -116.84   -99.38   -78.91
YBADJ    TTPN1331       -56.04   -31.46    -5.93    19.78    44.88    68.21

YBADJ    TTPN1332        96.15   117.91   136.09   150.13   159.61   164.24
YBADJ    TTPN1332       163.88     0.00     0.00   116.07    98.00    76.95
YBADJ    TTPN1332        53.57    28.55     2.67   -23.29   -48.54   -71.90
YBADJ    TTPN1332       -96.15  -117.91  -136.09  -150.13  -159.61  -164.24
YBADJ    TTPN1332      -163.88     0.00     0.00  -116.07   -98.00   -76.95
YBADJ    TTPN1332       -53.57   -28.55    -2.67    23.29    48.54    71.90

YBADJ    TTPN1333        99.69   121.31   139.24   152.95   162.00   166.14
YBADJ    TTPN1333       165.22     0.00     0.00   115.58    96.90    75.28
YBADJ    TTPN1333        51.37    25.90    -0.35   -26.60   -52.03   -75.47
YBADJ    TTPN1333       -99.69  -121.31  -139.24  -152.95  -162.00  -166.14
YBADJ    TTPN1333      -165.22     0.00     0.00  -115.58   -96.90   -75.28
YBADJ    TTPN1333       -51.37   -25.90     0.35    26.60    52.03    75.46

YBADJ    TTPN1334        103.15   124.57   142.20   155.51   164.09   167.69
YBADJ    TTPN1334        166.20     0.00     0.00   114.70    95.44    73.27
YBADJ    TTPN1334         48.88    23.01    -3.57   -30.03   -55.59   -79.03
YBADJ    TTPN1334       -103.15  -124.57  -142.20  -155.51  -164.09  -167.69
YBADJ    TTPN1334       -166.20     0.00     0.00  -114.70   -95.44   -73.27
YBADJ    TTPN1334        -48.88   -23.01     3.57    30.03    55.59    79.02

YBADJ    TTPN1335       -152.09  -119.05   -82.39   -43.23    -2.76    37.80
YBADJ    TTPN1335         77.21   114.27     0.00     0.00   183.69   202.49
YBADJ    TTPN1335        215.14   221.25   220.64   213.32   199.52   180.09
YBADJ    TTPN1335        152.09   119.05    82.39    43.23     2.76   -37.80
YBADJ    TTPN1335        -77.21  -114.27     0.00     0.00  -183.69  -202.49
YBADJ    TTPN1335       -215.14  -221.25  -220.64  -213.32  -199.52  -180.09

YBADJ    TTPN1336        107.04   128.28   145.62   158.53   166.63   169.67
YBADJ    TTPN1336        167.55     0.00     0.00   114.02    94.09    71.30
```

YBADJ	TTPN1336	46.34	19.98	-6.99	-33.74	-59.48	-82.98
YBADJ	TTPN1336	-107.04	-128.28	-145.62	-158.53	-166.63	-169.67
YBADJ	TTPN1336	-167.55	0.00	0.00	-114.02	-94.09	-71.30
YBADJ	TTPN1336	-46.34	-19.98	6.99	33.74	59.48	82.98
YBADJ	TTPN1337	110.45	131.55	148.66	161.25	168.94	171.50
YBADJ	TTPN1337	168.85	0.00	0.00	113.55	93.03	69.69
YBADJ	TTPN1337	44.23	17.43	-9.90	-36.93	-62.84	-86.42
YBADJ	TTPN1337	-110.45	-131.55	-148.66	-161.25	-168.94	-171.50
YBADJ	TTPN1337	-168.85	0.00	0.00	-113.55	-93.03	-69.69
YBADJ	TTPN1337	-44.23	-17.43	9.90	36.93	62.84	86.42
YBADJ	TTPN1338	113.71	134.67	151.53	163.79	171.07	173.16
YBADJ	TTPN1338	169.98	0.00	0.00	112.97	91.90	68.04
YBADJ	TTPN1338	42.11	14.90	-12.77	-40.04	-66.10	-89.73
YBADJ	TTPN1338	-113.71	-134.67	-151.53	-163.79	-171.07	-173.16
YBADJ	TTPN1338	-169.98	0.00	0.00	-112.97	-91.90	-68.04
YBADJ	TTPN1338	-42.11	-14.90	12.77	40.04	66.10	89.73
YBADJ	TTPN1339	117.32	138.09	154.66	166.53	173.34	174.89
YBADJ	TTPN1339	171.12	0.00	0.00	112.20	90.52	66.08
YBADJ	TTPN1339	39.63	11.99	-16.03	-43.55	-69.76	-93.42
YBADJ	TTPN1339	-117.32	-138.09	-154.66	-166.53	-173.34	-174.89
YBADJ	TTPN1339	-171.12	0.00	0.00	-112.20	-90.52	-66.08
YBADJ	TTPN1339	-39.63	-11.99	16.03	43.55	69.76	93.42
YBADJ	TTPN1340	121.11	141.72	158.03	169.54	175.90	176.91
YBADJ	TTPN1340	172.55	0.00	0.00	111.67	89.33	64.28
YBADJ	TTPN1340	37.28	9.14	-19.27	-47.10	-73.50	-97.24
YBADJ	TTPN1340	-121.11	-141.72	-158.03	-169.54	-175.90	-176.91
YBADJ	TTPN1340	-172.55	0.00	0.00	-111.67	-89.33	-64.28
YBADJ	TTPN1340	-37.28	-9.14	19.27	47.10	73.50	97.24
YBADJ	TTPN1341	124.64	145.12	161.19	172.36	178.29	178.81
YBADJ	TTPN1341	173.89	0.00	0.00	111.18	88.23	62.61
YBADJ	TTPN1341	35.08	6.49	-22.30	-50.41	-76.99	-100.81
YBADJ	TTPN1341	-124.64	-145.12	-161.19	-172.36	-178.29	-178.81
YBADJ	TTPN1341	-173.89	0.00	0.00	-111.18	-88.23	-62.61
YBADJ	TTPN1341	-35.08	-6.49	22.30	50.41	76.99	100.80
YBADJ	TTPN1342	128.26	148.54	164.32	175.10	180.56	180.54
YBADJ	TTPN1342	175.03	0.00	0.00	110.41	86.85	60.65
YBADJ	TTPN1342	32.61	3.58	-25.56	-53.92	-80.65	-104.50
YBADJ	TTPN1342	-128.26	-148.54	-164.32	-175.10	-180.56	-180.54
YBADJ	TTPN1342	-175.03	0.00	0.00	-110.41	-86.85	-60.65
YBADJ	TTPN1342	-32.61	-3.58	25.56	53.92	80.65	104.49
YBADJ	TTPN1343	131.79	151.94	167.48	177.92	182.96	182.44
YBADJ	TTPN1343	176.37	0.00	0.00	109.91	85.75	58.98
YBADJ	TTPN1343	30.42	0.93	-28.59	-57.23	-84.14	-108.07
YBADJ	TTPN1343	-131.79	-151.94	-167.48	-177.92	-182.96	-182.44
YBADJ	TTPN1343	-176.37	0.00	0.00	-109.91	-85.75	-58.98
YBADJ	TTPN1343	-30.42	-0.93	28.59	57.23	84.14	108.07
YBADJ	TTPN1344	135.26	155.21	170.44	180.49	185.05	184.00
YBADJ	TTPN1344	177.35	0.00	0.00	109.04	84.28	56.97
YBADJ	TTPN1344	27.92	-1.97	-31.81	-60.68	-87.70	-111.64
YBADJ	TTPN1344	-135.26	-155.21	-170.44	-180.49	-185.05	-184.00
YBADJ	TTPN1344	-177.35	0.00	0.00	-109.04	-84.28	-56.97
YBADJ	TTPN1344	-27.92	1.97	31.81	60.68	87.70	111.64
YBADJ	TTPN1345	139.14	158.91	173.85	183.51	187.59	185.97
YBADJ	TTPN1345	178.70	0.00	0.00	108.35	82.94	55.00
YBADJ	TTPN1345	25.39	-4.99	-35.22	-64.38	-91.58	-115.58
YBADJ	TTPN1345	-139.14	-158.91	-173.85	-183.51	-187.59	-185.97
YBADJ	TTPN1345	-178.70	0.00	0.00	-108.35	-82.94	-55.00

YBADJ	TTPN1345	-25.39	4.99	35.22	64.38	91.58	115.58
YBADJ	TTPN1346	-148.68	-115.78	-79.35	-40.52	-0.46	39.62
YBADJ	TTPN1346	78.50	114.99	0.00	0.00	182.63	200.88
YBADJ	TTPN1346	213.02	218.69	217.72	210.13	196.15	176.65
YBADJ	TTPN1346	148.68	115.78	79.35	40.52	0.46	-39.62
YBADJ	TTPN1346	-78.50	-114.99	0.00	0.00	-182.63	-200.88
YBADJ	TTPN1346	-213.02	-218.69	-217.72	-210.13	-196.15	-176.65
YBADJ	TTPN1347	142.56	162.19	176.89	186.23	189.90	187.80
YBADJ	TTPN1347	180.00	0.00	0.00	107.89	81.88	53.39
YBADJ	TTPN1347	23.28	-7.54	-38.13	-67.57	-94.95	-119.02
YBADJ	TTPN1347	-142.56	-162.19	-176.89	-186.23	-189.90	-187.80
YBADJ	TTPN1347	-180.00	0.00	0.00	-107.89	-81.88	-53.39
YBADJ	TTPN1347	-23.28	7.54	38.13	67.57	94.95	119.01
YBADJ	TTPN1348	146.50	166.00	180.45	189.43	192.64	190.01
YBADJ	TTPN1348	181.60	0.00	0.00	107.45	80.77	51.64
YBADJ	TTPN1348	20.93	-10.41	-41.43	-71.20	-98.80	-122.98
YBADJ	TTPN1348	-146.50	-166.00	-180.45	-189.43	-192.64	-190.01
YBADJ	TTPN1348	-181.60	0.00	0.00	-107.45	-80.77	-51.64
YBADJ	TTPN1348	-20.93	10.41	41.43	71.20	98.80	122.98
YBADJ	TTPN1349	150.11	169.42	183.58	192.17	194.91	191.74
YBADJ	TTPN1349	182.73	0.00	0.00	106.68	79.39	49.68
YBADJ	TTPN1349	18.46	-13.32	-44.69	-74.71	-102.46	-126.67
YBADJ	TTPN1349	-150.11	-169.42	-183.58	-192.17	-194.91	-191.74
YBADJ	TTPN1349	-182.74	0.00	0.00	-106.68	-79.39	-49.68
YBADJ	TTPN1349	-18.46	13.32	44.69	74.71	102.46	126.67
YBADJ	TTPN1350	153.90	173.06	186.96	195.18	197.47	193.76
YBADJ	TTPN1350	184.16	0.00	0.00	106.15	78.20	47.88
YBADJ	TTPN1350	16.10	-16.16	-47.94	-78.26	-106.20	-130.49
YBADJ	TTPN1350	-153.90	-173.06	-186.96	-195.18	-197.47	-193.76
YBADJ	TTPN1350	-184.16	0.00	0.00	-106.15	-78.20	-47.88
YBADJ	TTPN1350	-16.10	16.16	47.94	78.26	106.20	130.49
YBADJ	TTPN1351	157.42	176.44	190.10	197.98	199.85	195.64
YBADJ	TTPN1351	185.49	0.00	0.00	105.65	77.10	46.21
YBADJ	TTPN1351	13.91	-18.81	-50.96	-81.56	-109.68	-134.05
YBADJ	TTPN1351	-157.42	-176.44	-190.10	-197.98	-199.85	-195.64
YBADJ	TTPN1351	-185.49	0.00	0.00	-105.65	-77.10	-46.21
YBADJ	TTPN1351	-13.91	18.81	50.96	81.56	109.68	134.04
YBADJ	TTPN1352	161.05	179.88	193.25	200.74	202.14	197.39
YBADJ	TTPN1352	186.65	0.00	0.00	104.89	75.72	44.25
YBADJ	TTPN1352	11.44	-21.72	-54.22	-85.08	-113.35	-137.75
YBADJ	TTPN1352	-161.05	-179.88	-193.25	-200.74	-202.14	-197.39
YBADJ	TTPN1352	-186.65	0.00	0.00	-104.89	-75.72	-44.25
YBADJ	TTPN1352	-11.44	21.72	54.22	85.08	113.35	137.75
YBADJ	TTPN1353	164.57	183.26	196.39	203.54	204.52	199.27
YBADJ	TTPN1353	187.98	0.00	0.00	104.39	74.62	42.58
YBADJ	TTPN1353	9.24	-24.37	-57.25	-88.38	-116.83	-141.31
YBADJ	TTPN1353	-164.57	-183.26	-196.39	-203.54	-204.52	-199.27
YBADJ	TTPN1353	-187.98	0.00	0.00	-104.39	-74.62	-42.58
YBADJ	TTPN1353	-9.24	24.37	57.25	88.38	116.83	141.31
YBADJ	TTPN1354	168.04	186.53	199.35	206.12	206.62	200.84
YBADJ	TTPN1354	188.96	0.00	0.00	103.52	73.16	40.57
YBADJ	TTPN1354	6.76	-27.27	-60.46	-91.82	-120.39	-144.88
YBADJ	TTPN1354	-168.04	-186.53	-199.35	-206.12	-206.62	-200.84
YBADJ	TTPN1354	-188.96	0.00	0.00	-103.52	-73.16	-40.57
YBADJ	TTPN1354	-6.76	27.27	60.46	91.82	120.39	144.88
YBADJ	TTPN1355	171.93	190.25	202.78	209.14	209.16	202.82

YBADJ	TTPN1355	0.00	0.00	0.00	102.84	71.81	38.60
YBADJ	TTPN1355	4.22	-30.29	-63.88	-95.53	-124.28	-148.83
YBADJ	TTPN1355	-171.93	-190.25	-202.78	-209.14	-209.16	-202.82
YBADJ	TTPN1355	0.00	0.00	0.00	-102.84	-71.81	-38.60
YBADJ	TTPN1355	-4.22	30.29	63.88	95.53	124.28	148.83
YBADJ	TTPN1356	175.35	193.52	205.82	211.86	211.47	204.65
YBADJ	TTPN1356	0.00	0.00	0.00	102.37	70.75	36.99
YBADJ	TTPN1356	2.10	-32.85	-66.80	-98.72	-127.65	-152.27
YBADJ	TTPN1356	-175.35	-193.52	-205.82	-211.86	-211.47	-204.65
YBADJ	TTPN1356	0.00	0.00	0.00	-102.37	-70.75	-36.99
YBADJ	TTPN1356	-2.10	32.85	66.80	98.72	127.65	152.26
YBADJ	TTPN1357	-227.46	-241.24	-247.69	-246.62	0.00	0.00
YBADJ	TTPN1357	0.00	0.00	0.00	-97.94	-56.92	-14.17
YBADJ	TTPN1357	29.01	71.30	111.43	148.18	0.00	0.00
YBADJ	TTPN1357	227.46	241.24	247.69	246.62	0.00	0.00
YBADJ	TTPN1357	0.00	0.00	0.00	97.94	56.92	14.17
YBADJ	TTPN1357	-29.01	-71.30	-111.44	-148.18	-180.42	-207.19
YBADJ	TTPN1358	-195.05	-210.31	-219.18	-221.40	-216.88	-205.78
YBADJ	TTPN1358	0.00	0.00	0.00	-103.64	-68.16	-30.61
YBADJ	TTPN1358	7.87	46.11	82.94	117.26	148.02	0.00
YBADJ	TTPN1358	195.05	210.31	219.18	221.40	216.88	205.78
YBADJ	TTPN1358	0.00	0.00	0.00	103.64	68.16	30.61
YBADJ	TTPN1358	-7.87	-46.11	-82.94	-117.26	-148.02	-174.28
YBADJ	TTPN1359	129.07	99.09	66.10	31.10	-4.84	-40.63
YBADJ	TTPN1359	-75.19	-107.47	0.00	0.00	-179.96	-194.44
YBADJ	TTPN1359	-203.02	-205.42	-201.58	-191.62	-175.83	0.00
YBADJ	TTPN1359	-129.07	-99.09	-66.10	-31.10	4.84	40.63
YBADJ	TTPN1359	75.19	107.47	0.00	0.00	179.96	194.44
YBADJ	TTPN1359	203.02	205.42	201.58	191.62	175.83	154.70
YBADJ	TTPN1360	132.68	102.51	69.23	33.85	-2.57	-38.90
YBADJ	TTPN1360	-74.05	-106.96	0.00	0.00	-181.35	-196.40
YBADJ	TTPN1360	-205.49	-208.33	-204.84	-195.13	-179.49	0.00
YBADJ	TTPN1360	-132.68	-102.51	-69.23	-33.85	2.57	38.90
YBADJ	TTPN1360	74.05	106.96	0.00	0.00	181.35	196.40
YBADJ	TTPN1360	205.49	208.33	204.84	195.13	179.49	158.39
YBADJ	TTPN1361	136.46	106.15	72.61	36.86	-0.01	-36.88
YBADJ	TTPN1361	-72.62	-106.17	0.00	0.00	-182.53	-198.20
YBADJ	TTPN1361	-207.84	-211.17	-208.08	-198.68	-183.23	0.00
YBADJ	TTPN1361	-136.46	-106.15	-72.61	-36.86	0.01	36.88
YBADJ	TTPN1361	72.62	106.17	0.00	0.00	182.53	198.20
YBADJ	TTPN1361	207.84	211.17	208.08	198.68	183.23	162.21
YBADJ	TTPN1362	140.00	109.55	75.76	39.68	2.38	-34.98
YBADJ	TTPN1362	-71.28	-105.42	0.00	0.00	0.00	-199.87
YBADJ	TTPN1362	-210.04	-213.82	-211.11	-201.99	-186.72	0.00
YBADJ	TTPN1362	-140.00	-109.55	-75.76	-39.68	-2.38	34.98
YBADJ	TTPN1362	71.28	105.42	0.00	0.00	0.00	199.87
YBADJ	TTPN1362	210.04	213.82	211.11	201.99	186.72	165.78
YBADJ	TTPN1363	143.61	112.97	78.89	42.42	4.66	-33.25
YBADJ	TTPN1363	-70.14	-104.90	0.00	0.00	0.00	-201.83
YBADJ	TTPN1363	-212.51	-216.73	-214.37	-205.50	-190.38	0.00
YBADJ	TTPN1363	-143.61	-112.97	-78.89	-42.42	-4.66	33.25
YBADJ	TTPN1363	70.14	104.90	0.00	0.00	0.00	201.83
YBADJ	TTPN1363	212.51	216.73	214.37	205.50	190.38	169.47
YBADJ	TTPN1364	147.15	116.37	82.05	45.24	7.05	-31.35
YBADJ	TTPN1364	-68.80	-104.16	0.00	0.00	0.00	-203.50
YBADJ	TTPN1364	-214.70	-219.38	-217.40	-208.81	-193.87	0.00
YBADJ	TTPN1364	-147.15	-116.37	-82.05	-45.24	-7.05	31.35

YBADJ	TTPN1364	68.80	104.16	0.00	0.00	0.00	203.50
YBADJ	TTPN1364	214.70	219.38	217.40	208.81	193.87	173.04
YBADJ	TTPN1365	150.62	119.64	85.01	47.81	9.15	-29.79
YBADJ	TTPN1365	-67.82	-103.79	0.00	0.00	0.00	-205.51
YBADJ	TTPN1365	-217.20	-222.29	-220.62	-212.25	-197.43	0.00
YBADJ	TTPN1365	-150.62	-119.64	-85.01	-47.81	-9.15	29.79
YBADJ	TTPN1365	67.82	103.79	0.00	0.00	0.00	205.51
YBADJ	TTPN1365	217.20	222.29	220.62	212.25	197.43	176.61
YBADJ	TTPN1366	154.51	123.35	88.43	50.83	11.69	-27.82
YBADJ	TTPN1366	-66.47	-103.11	0.00	0.00	0.00	-207.49
YBADJ	TTPN1366	-219.74	-225.31	-224.04	-215.96	-201.32	0.00
YBADJ	TTPN1366	-154.51	-123.35	-88.43	-50.83	-11.69	27.82
YBADJ	TTPN1366	66.47	103.11	0.00	0.00	0.00	207.49
YBADJ	TTPN1366	219.74	225.31	224.04	215.96	201.32	180.56
YBADJ	TTPN1367	157.91	126.61	91.47	53.54	13.99	-25.99
YBADJ	TTPN1367	-65.18	-102.38	0.00	0.00	0.00	-209.09
YBADJ	TTPN1367	-221.84	-227.86	-226.95	-219.14	-204.68	0.00
YBADJ	TTPN1367	-157.91	-126.61	-91.47	-53.54	-13.99	25.99
YBADJ	TTPN1367	65.18	102.38	0.00	0.00	0.00	209.09
YBADJ	TTPN1367	221.84	227.86	226.95	219.14	204.68	183.99
YBADJ	TTPN1368	161.69	130.21	94.78	56.48	16.45	-24.07
YBADJ	TTPN1368	-63.87	-101.72	0.00	0.00	0.00	-211.00
YBADJ	TTPN1368	-224.30	-230.79	-230.26	-222.74	-208.45	0.00
YBADJ	TTPN1368	-161.69	-130.21	-94.78	-56.48	-16.45	24.07
YBADJ	TTPN1368	63.87	101.72	0.00	0.00	0.00	211.00
YBADJ	TTPN1368	224.30	230.79	230.26	222.74	208.45	187.82
YBADJ	TTPN1369	-191.43	-206.89	-216.05	-218.65	-214.61	-204.05
YBADJ	TTPN1369	0.00	0.00	0.00	-104.41	-69.54	-32.57
YBADJ	TTPN1369	5.40	43.20	79.68	113.75	144.36	0.00
YBADJ	TTPN1369	191.43	206.89	216.05	218.65	214.61	204.05
YBADJ	TTPN1369	0.00	0.00	0.00	104.41	69.54	32.57
YBADJ	TTPN1369	-5.40	-43.20	-79.68	-113.75	-144.36	-170.59
YBADJ	TTPN1370	165.30	133.64	97.92	59.22	18.72	-22.34
YBADJ	TTPN1370	-62.73	-101.21	0.00	0.00	0.00	-212.96
YBADJ	TTPN1370	-226.78	-233.70	-233.52	-226.25	-212.11	0.00
YBADJ	TTPN1370	-165.30	-133.64	-97.92	-59.22	-18.72	22.34
YBADJ	TTPN1370	62.73	101.21	0.00	0.00	0.00	212.96
YBADJ	TTPN1370	226.78	233.70	233.52	226.25	212.11	191.51
YBADJ	TTPN1371	169.08	137.27	101.29	62.23	21.28	-20.32
YBADJ	TTPN1371	-61.30	-100.41	0.00	0.00	0.00	0.00
YBADJ	TTPN1371	-229.13	-236.54	-236.77	-229.80	-215.85	0.00
YBADJ	TTPN1371	-169.08	-137.27	-101.29	-62.23	-21.28	20.32
YBADJ	TTPN1371	61.30	100.41	0.00	0.00	0.00	0.00
YBADJ	TTPN1371	229.13	236.54	236.77	229.80	215.85	195.33
YBADJ	TTPN1372	172.62	140.67	104.45	65.05	23.67	-18.42
YBADJ	TTPN1372	-59.95	-99.67	0.00	0.00	0.00	0.00
YBADJ	TTPN1372	-231.33	-239.19	-239.79	-233.11	-219.34	0.00
YBADJ	TTPN1372	-172.62	-140.67	-104.45	-65.05	-23.67	18.42
YBADJ	TTPN1372	59.95	99.67	0.00	0.00	0.00	0.00
YBADJ	TTPN1372	231.33	239.19	239.79	233.11	219.34	198.90
YBADJ	TTPN1373	176.23	144.09	107.58	67.79	25.95	-16.69
YBADJ	TTPN1373	-58.81	-99.15	0.00	0.00	0.00	0.00
YBADJ	TTPN1373	-233.80	-242.10	-243.05	-236.62	-223.00	0.00
YBADJ	TTPN1373	-176.23	-144.09	-107.58	-67.79	-25.95	16.69
YBADJ	TTPN1373	58.81	99.15	0.00	0.00	0.00	0.00
YBADJ	TTPN1373	233.80	242.10	243.05	236.62	223.00	202.59

YBADJ	TTPN1374	-187.65	-203.26	-212.68	-215.65	-212.06	-202.03
YBADJ	TTPN1374	0.00	0.00	0.00	-104.95	-70.74	-34.38
YBADJ	TTPN1374	3.03	40.35	76.44	110.20	140.62	0.00
YBADJ	TTPN1374	187.65	203.26	212.68	215.65	212.06	202.03
YBADJ	TTPN1374	0.00	0.00	0.00	104.95	70.74	34.38
YBADJ	TTPN1374	-3.03	-40.35	-76.44	-110.20	-140.62	-166.77
YBADJ	TTPN1375	-184.11	-199.86	-209.53	-212.83	-209.67	-200.14
YBADJ	TTPN1375	0.00	0.00	0.00	-105.44	-71.84	-36.05
YBADJ	TTPN1375	0.84	37.70	73.41	106.89	137.13	0.00
YBADJ	TTPN1375	184.11	199.86	209.53	212.83	209.67	200.14
YBADJ	TTPN1375	0.00	0.00	0.00	105.44	71.84	36.05
YBADJ	TTPN1375	-0.84	-37.70	-73.41	-106.89	-137.13	-163.20
YBADJ	TTPN1376	-180.50	-196.43	-206.40	-210.09	-207.40	-198.40
YBADJ	TTPN1376	0.00	0.00	0.00	-106.21	-73.22	-38.01
YBADJ	TTPN1376	-1.64	34.78	70.15	103.38	133.47	0.00
YBADJ	TTPN1376	180.50	196.43	206.40	210.09	207.40	198.40
YBADJ	TTPN1376	0.00	0.00	0.00	106.21	73.22	38.01
YBADJ	TTPN1376	1.63	-34.79	-70.15	-103.38	-133.47	-159.51
YBADJ	TTPN1377	-176.96	-193.03	-203.24	-207.27	-205.00	-196.51
YBADJ	TTPN1377	0.00	0.00	0.00	-106.70	-74.32	-39.68
YBADJ	TTPN1377	-3.83	32.13	67.12	100.07	129.98	0.00
YBADJ	TTPN1377	176.96	193.03	203.24	207.27	205.00	196.51
YBADJ	TTPN1377	0.00	0.00	0.00	106.70	74.32	39.68
YBADJ	TTPN1377	3.83	-32.13	-67.12	-100.07	-129.98	-155.94
YBADJ	TTPN1378	-173.49	-189.76	-200.27	-204.70	-202.90	-194.94
YBADJ	TTPN1378	0.00	0.00	0.00	-107.57	-75.78	-41.68
YBADJ	TTPN1378	-6.32	29.24	63.90	96.63	126.42	0.00
YBADJ	TTPN1378	173.49	189.76	200.27	204.70	202.90	194.94
YBADJ	TTPN1378	0.00	0.00	0.00	107.57	75.78	41.68
YBADJ	TTPN1378	6.32	-29.24	-63.90	-96.63	-126.42	-152.37
YBADJ	TTPN1379	-169.60	-186.05	-196.85	-201.67	-200.36	-192.96
YBADJ	TTPN1379	-179.70	0.00	0.00	-108.26	-77.13	-43.65
YBADJ	TTPN1379	-8.86	26.21	60.48	92.92	122.53	0.00
YBADJ	TTPN1379	169.60	186.05	196.85	201.67	200.36	192.96
YBADJ	TTPN1379	179.70	0.00	0.00	108.26	77.13	43.65
YBADJ	TTPN1379	8.86	-26.21	-60.48	-92.92	-122.53	-148.42
YBADJ	TTPN1380	-166.20	-182.79	-193.82	-198.97	-198.06	-191.14
YBADJ	TTPN1380	-178.42	0.00	0.00	-108.73	-78.19	-45.27
YBADJ	TTPN1380	-10.97	23.66	57.57	89.74	119.17	0.00
YBADJ	TTPN1380	166.20	182.79	193.82	198.97	198.06	191.14
YBADJ	TTPN1380	178.42	0.00	0.00	108.73	78.19	45.27
YBADJ	TTPN1380	10.97	-23.66	-57.57	-89.74	-119.17	-144.99
YBADJ	TTPN1381	-162.51	-179.22	-190.49	-195.96	-195.49	-189.07
YBADJ	TTPN1381	-176.91	0.00	0.00	-109.12	-79.21	-46.89
YBADJ	TTPN1381	-13.15	20.99	54.50	86.35	115.57	0.00
YBADJ	TTPN1381	162.51	179.22	190.49	195.96	195.49	189.07
YBADJ	TTPN1381	176.91	0.00	0.00	109.12	79.21	46.89
YBADJ	TTPN1381	13.15	-20.99	-54.50	-86.35	-115.57	-141.29
YBADJ	TTPN1382	-223.85	-237.82	-244.56	-243.88	-235.78	0.00
YBADJ	TTPN1382	0.00	0.00	0.00	-98.71	-58.31	-16.13
YBADJ	TTPN1382	26.53	68.39	108.17	144.67	0.00	0.00
YBADJ	TTPN1382	223.85	237.82	244.56	243.88	235.78	0.00
YBADJ	TTPN1382	0.00	0.00	0.00	98.71	58.31	16.13
YBADJ	TTPN1382	-26.53	-68.39	-108.17	-144.67	-176.77	-203.50
YBADJ	TTPN1383	-158.90	-175.80	-187.36	-193.22	-193.21	-187.34
YBADJ	TTPN1383	-175.77	0.00	0.00	-109.89	-80.59	-48.85
YBADJ	TTPN1383	-15.62	18.08	51.24	82.84	111.92	0.00

YBADJ	TTPN1383	158.90	175.80	187.36	193.22	193.21	187.34
YBADJ	TTPN1383	175.77	0.00	0.00	109.89	80.59	48.85
YBADJ	TTPN1383	15.62	-18.08	-51.24	-82.84	-111.92	-137.60
YBADJ	TTPN1384	-155.12	-172.17	-183.98	-190.21	-190.66	-185.31
YBADJ	TTPN1384	-174.34	0.00	0.00	-110.42	-81.78	-50.65
YBADJ	TTPN1384	-17.97	15.24	48.00	79.29	108.18	0.00
YBADJ	TTPN1384	155.12	172.17	183.98	190.21	190.66	185.31
YBADJ	TTPN1384	174.34	0.00	0.00	110.42	81.78	50.65
YBADJ	TTPN1384	17.97	-15.24	-48.00	-79.29	-108.18	-133.78
YBADJ	TTPN1385	-151.58	-168.77	-180.83	-187.39	-188.27	-183.42
YBADJ	TTPN1385	-173.00	0.00	0.00	-110.92	-82.88	-52.32
YBADJ	TTPN1385	-20.17	12.59	44.97	75.98	104.68	0.00
YBADJ	TTPN1385	151.58	168.77	180.83	187.39	188.27	183.42
YBADJ	TTPN1385	173.00	0.00	0.00	110.92	82.88	52.32
YBADJ	TTPN1385	20.17	-12.59	-44.97	-75.98	-104.68	-130.21
YBADJ	TTPN1386	-147.97	-165.34	-177.70	-184.65	-185.99	-181.68
YBADJ	TTPN1386	-171.86	0.00	0.00	-111.68	-84.26	-54.28
YBADJ	TTPN1386	-22.64	9.68	41.71	72.47	101.03	0.00
YBADJ	TTPN1386	147.97	165.34	177.70	184.65	185.99	181.68
YBADJ	TTPN1386	171.86	0.00	0.00	111.68	84.26	54.28
YBADJ	TTPN1386	22.64	-9.68	-41.71	-72.47	-101.03	-126.52
YBADJ	TTPN1387	-144.43	-161.94	-174.54	-181.83	-183.60	-179.79
YBADJ	TTPN1387	-170.51	0.00	0.00	-112.18	-85.36	-55.95
YBADJ	TTPN1387	-24.84	7.03	38.68	69.16	97.53	0.00
YBADJ	TTPN1387	144.43	161.94	174.54	181.83	183.60	179.79
YBADJ	TTPN1387	170.51	0.00	0.00	112.18	85.36	55.95
YBADJ	TTPN1387	24.84	-7.03	-38.68	-69.16	-97.53	-122.95
YBADJ	TTPN1388	-140.97	-158.69	-171.59	-179.27	-181.51	-178.23
YBADJ	TTPN1388	-169.54	0.00	0.00	-113.05	-86.82	-57.95
YBADJ	TTPN1388	-27.32	4.13	35.47	65.72	93.98	0.00
YBADJ	TTPN1388	140.97	158.69	171.59	179.27	181.51	178.23
YBADJ	TTPN1388	169.54	0.00	0.00	113.05	86.82	57.95
YBADJ	TTPN1388	27.32	-4.13	-35.47	-65.72	-93.98	-119.39
YBADJ	TTPN1389	-137.08	-154.98	-168.17	-176.25	-178.97	-176.26
YBADJ	TTPN1389	-168.19	0.00	0.00	-113.74	-88.17	-59.93
YBADJ	TTPN1389	-29.86	1.11	32.05	62.01	90.09	0.00
YBADJ	TTPN1389	137.08	154.98	168.17	176.25	178.97	176.26
YBADJ	TTPN1389	168.19	0.00	0.00	113.74	88.17	59.93
YBADJ	TTPN1389	29.86	-1.11	-32.05	-62.01	-90.09	-115.44
YBADJ	TTPN1390	-133.67	-151.70	-165.12	-173.53	-176.66	-174.42
YBADJ	TTPN1390	-166.89	0.00	0.00	-114.21	-89.23	-61.54
YBADJ	TTPN1390	-31.97	-1.44	29.13	58.82	86.73	0.00
YBADJ	TTPN1390	133.67	151.70	165.12	173.53	176.66	174.42
YBADJ	TTPN1390	166.89	0.00	0.00	114.21	89.23	61.54
YBADJ	TTPN1390	31.97	1.44	-29.13	-58.82	-86.73	-112.00
YBADJ	TTPN1391	-130.15	-148.34	-162.03	-170.79	-174.36	-172.64
YBADJ	TTPN1391	-165.67	0.00	0.00	-114.83	-90.45	-63.32
YBADJ	TTPN1391	-34.27	-4.18	26.04	55.47	83.21	0.00
YBADJ	TTPN1391	130.15	148.34	162.03	170.79	174.36	172.64
YBADJ	TTPN1391	165.67	0.00	0.00	114.83	90.45	63.32
YBADJ	TTPN1391	34.27	4.18	-26.04	-55.47	-83.21	-108.43
YBADJ	TTPN1392	-126.54	-144.92	-158.90	-168.05	-172.09	-170.91
YBADJ	TTPN1392	-164.53	0.00	0.00	-115.59	-91.83	-65.28
YBADJ	TTPN1392	-36.74	-7.09	22.78	51.96	79.55	0.00
YBADJ	TTPN1392	126.54	144.92	158.90	168.05	172.09	170.91
YBADJ	TTPN1392	164.53	0.00	0.00	115.59	91.83	65.28
YBADJ	TTPN1392	36.74	7.09	-22.78	-51.96	-79.55	-104.74

YBADJ	TTPN1393	-220.06	-234.18	-241.19	-240.87	-233.23	0.00
YBADJ	TTPN1393	0.00	0.00	0.00	-99.25	-59.49	-17.93
YBADJ	TTPN1393	24.18	65.55	104.93	141.12	0.00	0.00
YBADJ	TTPN1393	220.06	234.18	241.19	240.87	233.23	0.00
YBADJ	TTPN1393	0.00	0.00	0.00	99.25	59.49	17.93
YBADJ	TTPN1393	-24.18	-65.55	-104.93	-141.12	-173.03	-199.68
YBADJ	TTPN1394	-122.76	-141.29	-155.53	-165.04	-169.54	-168.88
YBADJ	TTPN1394	-163.10	0.00	0.00	-116.13	-93.02	-67.08
YBADJ	TTPN1394	-39.10	-9.93	19.54	48.41	75.82	0.00
YBADJ	TTPN1394	122.76	141.29	155.53	165.04	169.54	168.88
YBADJ	TTPN1394	163.10	0.00	0.00	116.13	93.02	67.08
YBADJ	TTPN1394	39.10	9.93	-19.54	-48.41	-75.82	-100.92
YBADJ	TTPN1395	-119.22	-137.89	-152.37	-162.22	-167.14	-166.99
YBADJ	TTPN1395	-161.76	0.00	0.00	-116.62	-94.11	-68.75
YBADJ	TTPN1395	-41.29	-12.58	16.51	45.10	72.32	0.00
YBADJ	TTPN1395	119.22	137.89	152.37	162.22	167.14	166.99
YBADJ	TTPN1395	161.76	0.00	0.00	116.62	94.11	68.75
YBADJ	TTPN1395	41.29	12.58	-16.51	-45.10	-72.32	-97.35
YBADJ	TTPN1396	-115.61	-134.47	-149.24	-159.48	-164.87	-165.25
YBADJ	TTPN1396	-160.62	0.00	0.00	-117.39	-95.50	-70.71
YBADJ	TTPN1396	-43.76	-15.49	13.25	41.59	68.67	0.00
YBADJ	TTPN1396	115.61	134.47	149.24	159.48	164.87	165.25
YBADJ	TTPN1396	160.62	0.00	0.00	117.39	95.50	70.71
YBADJ	TTPN1396	43.76	15.49	-13.25	-41.59	-68.67	-93.66
YBADJ	TTPN1397	-112.07	-131.07	-146.08	-156.66	-162.48	-163.36
YBADJ	TTPN1397	-159.27	0.00	0.00	-117.88	-96.60	-72.38
YBADJ	TTPN1397	-45.96	-18.14	10.22	38.28	65.17	0.00
YBADJ	TTPN1397	112.07	131.07	146.08	156.66	162.48	163.36
YBADJ	TTPN1397	159.27	0.00	0.00	117.88	96.60	72.38
YBADJ	TTPN1397	45.96	18.14	-10.22	-38.28	-65.17	-90.09
YBADJ	TTPN1398	-108.61	-127.81	-143.13	-154.10	-160.39	-161.80
YBADJ	TTPN1398	-158.30	0.00	0.00	-118.76	-98.06	-74.38
YBADJ	TTPN1398	-48.45	-21.04	7.01	34.85	61.62	0.00
YBADJ	TTPN1398	108.61	127.81	143.13	154.10	160.39	161.80
YBADJ	TTPN1398	158.30	0.00	0.00	118.76	98.06	74.38
YBADJ	TTPN1398	48.45	21.04	-7.01	-34.85	-61.62	-86.53
YBADJ	TTPN1399	-104.72	-124.10	-139.71	-151.07	-157.85	-159.83
YBADJ	TTPN1399	-156.95	0.00	0.00	-119.44	-99.41	-76.36
YBADJ	TTPN1399	-50.99	-24.06	3.59	31.13	57.73	0.00
YBADJ	TTPN1399	104.72	124.10	139.71	151.07	157.85	159.83
YBADJ	TTPN1399	156.95	0.00	0.00	119.44	99.41	76.36
YBADJ	TTPN1399	50.99	24.06	-3.59	-31.13	-57.73	-82.58
YBADJ	TTPN1400	-101.31	-120.82	-136.66	-148.35	-155.54	-157.99
YBADJ	TTPN1400	-155.65	0.00	0.00	-119.91	-100.46	-77.97
YBADJ	TTPN1400	-53.10	-26.62	0.68	27.95	54.37	0.00
YBADJ	TTPN1400	101.31	120.82	136.66	148.35	155.54	157.99
YBADJ	TTPN1400	155.65	0.00	0.00	119.91	100.46	77.97
YBADJ	TTPN1400	53.10	26.61	-0.68	-27.95	-54.37	-79.14
YBADJ	TTPN1401	-98.19	-117.87	-133.97	-145.99	-153.59	-156.51
YBADJ	TTPN1401	-154.68	0.00	0.00	-120.59	-101.68	-79.67
YBADJ	TTPN1401	-55.25	-29.14	-2.15	24.90	51.20	0.00
YBADJ	TTPN1401	98.19	117.87	133.97	145.99	153.59	156.51
YBADJ	TTPN1401	154.68	0.00	0.00	120.59	101.68	79.67
YBADJ	TTPN1401	55.25	29.14	2.15	-24.90	-51.20	-75.95
YBADJ	TTPN1402	-94.58	-114.45	-130.84	-143.25	-151.31	-154.78
YBADJ	TTPN1402	-153.54	0.00	0.00	-121.36	-103.06	-81.63

YBADJ	TTPN1402	-57.72	-32.05	-5.41	21.39	47.55	0.00
YBADJ	TTPN1402	94.58	114.45	130.84	143.25	151.31	154.78
YBADJ	TTPN1402	153.54	0.00	0.00	121.36	103.06	81.63
YBADJ	TTPN1402	57.72	32.05	5.41	-21.39	-47.55	-72.26
YBADJ	TTPN1403	-90.79	-110.81	-127.46	-140.24	-148.76	-152.76
YBADJ	TTPN1403	-152.11	0.00	0.00	-121.90	-104.25	-83.43
YBADJ	TTPN1403	-60.07	-34.90	-8.66	17.85	43.81	0.00
YBADJ	TTPN1403	90.79	110.81	127.46	140.24	148.76	152.76
YBADJ	TTPN1403	152.11	0.00	0.00	121.90	104.25	83.43
YBADJ	TTPN1403	60.07	34.90	8.66	-17.85	-43.81	-68.44
YBADJ	TTPN1404	-216.52	-230.79	-238.03	-238.05	-230.83	0.00
YBADJ	TTPN1404	0.00	0.00	0.00	-99.74	-60.59	-19.60
YBADJ	TTPN1404	21.98	62.90	101.90	137.81	0.00	0.00
YBADJ	TTPN1404	216.52	230.79	238.03	238.05	230.83	0.00
YBADJ	TTPN1404	0.00	0.00	0.00	99.74	60.59	19.60
YBADJ	TTPN1404	-21.98	-62.90	-101.90	-137.81	-169.53	-196.11
YBADJ	TTPN1405	-87.25	-107.41	-124.31	-137.42	-146.36	-150.86
YBADJ	TTPN1405	-150.77	0.00	0.00	-122.39	-105.35	-85.10
YBADJ	TTPN1405	-62.27	-37.55	-11.68	14.54	40.31	0.00
YBADJ	TTPN1405	87.25	107.41	124.31	137.42	146.37	150.86
YBADJ	TTPN1405	150.77	0.00	0.00	122.39	105.35	85.10
YBADJ	TTPN1405	62.27	37.55	11.68	-14.54	-40.31	-64.87
YBADJ	TTPN1406	-83.64	-103.99	-121.18	-134.68	-144.09	-149.13
YBADJ	TTPN1406	-149.63	0.00	0.00	-123.16	-106.73	-87.06
YBADJ	TTPN1406	-64.74	-40.46	-14.94	11.02	36.66	0.00
YBADJ	TTPN1406	83.64	103.99	121.18	134.68	144.09	149.13
YBADJ	TTPN1406	149.63	0.00	0.00	123.16	106.73	87.06
YBADJ	TTPN1406	64.74	40.46	14.94	-11.02	-36.66	-61.18
YBADJ	TTPN1407	-80.10	-100.59	-118.02	-131.86	-141.70	-147.23
YBADJ	TTPN1407	-148.29	-144.84	0.00	-123.65	-107.83	-88.73
YBADJ	TTPN1407	-66.94	-43.11	-17.97	7.71	33.16	0.00
YBADJ	TTPN1407	80.10	100.59	118.02	131.86	141.70	147.23
YBADJ	TTPN1407	148.29	144.84	0.00	123.65	107.83	88.73
YBADJ	TTPN1407	66.94	43.11	17.97	-7.71	-33.16	-57.61
YBADJ	TTPN1408	-76.64	-97.33	-115.07	-129.30	-139.61	-145.67
YBADJ	TTPN1408	-147.31	-144.48	0.00	-124.52	-109.29	-90.74
YBADJ	TTPN1408	-69.42	-46.00	-21.18	4.28	29.61	0.00
YBADJ	TTPN1408	76.64	97.33	115.07	129.30	139.61	145.67
YBADJ	TTPN1408	147.31	144.48	0.00	124.52	109.29	90.74
YBADJ	TTPN1408	69.42	46.00	21.18	-4.28	-29.61	-54.05
YBADJ	TTPN1409	-72.75	-93.62	-111.64	-126.28	-137.07	-143.70
YBADJ	TTPN1409	-145.96	-143.79	0.00	-125.21	-110.64	-92.71
YBADJ	TTPN1409	-71.96	-49.03	-24.60	0.57	25.72	0.00
YBADJ	TTPN1409	72.75	93.62	111.64	126.28	137.07	143.70
YBADJ	TTPN1409	145.96	143.79	0.00	125.21	110.64	92.71
YBADJ	TTPN1409	71.96	49.03	24.60	-0.57	-25.72	-50.10
YBADJ	TTPN1410	-69.34	-90.34	-108.60	-123.56	-134.76	-141.87
YBADJ	TTPN1410	-144.66	-143.07	0.00	-125.68	-111.70	-94.32
YBADJ	TTPN1410	-74.07	-51.58	-27.52	-2.62	22.36	0.00
YBADJ	TTPN1410	69.34	90.34	108.60	123.56	134.76	141.87
YBADJ	TTPN1410	144.66	143.07	0.00	125.68	111.70	94.32
YBADJ	TTPN1410	74.07	51.58	27.52	2.62	-22.36	-46.66
YBADJ	TTPN1411	-65.33	-86.51	-105.07	-120.43	-132.14	-139.83
YBADJ	TTPN1411	-143.27	-142.36	0.00	-126.39	-113.09	-96.36
YBADJ	TTPN1411	-76.70	-54.71	-31.05	-6.45	18.34	0.00
YBADJ	TTPN1411	65.33	86.51	105.07	120.43	132.14	139.83
YBADJ	TTPN1411	143.27	142.36	0.00	126.39	113.09	96.36

```
YBADJ    TTPN1411       76.70    54.70    31.05     6.45   -18.34   -42.58

YBADJ    TTPN1412      -61.71   -83.09  -101.94  -117.69  -129.86  -138.09
YBADJ    TTPN1412     -142.13  -141.84     0.00  -127.16  -114.48   -98.32
YBADJ    TTPN1412      -79.17   -57.62   -34.31    -9.97    14.68     0.00
YBADJ    TTPN1412       61.71    83.09   101.94   117.69   129.86   138.09
YBADJ    TTPN1412      142.13   141.84     0.00   127.16   114.48    98.32
YBADJ    TTPN1412       79.17    57.62    34.31     9.97   -14.68   -38.89

YBADJ    TTPN1413      -57.93   -79.45   -98.56  -114.68  -127.31  -136.07
YBADJ    TTPN1413     -140.70  -141.05     0.00  -127.69  -115.66  -100.11
YBADJ    TTPN1413      -81.52   -60.46   -37.56   -13.51    10.94     0.00
YBADJ    TTPN1413       57.93    79.45    98.56   114.68   127.31   136.07
YBADJ    TTPN1413      140.70   141.05     0.00   127.69   115.66   100.11
YBADJ    TTPN1413       81.52    60.46    37.56    13.51   -10.94   -35.07

YBADJ    TTPN1414      -54.40   -76.06   -95.42  -111.87  -124.92  -134.18
YBADJ    TTPN1414     -139.36  -140.31     0.00  -128.18  -116.76  -101.78
YBADJ    TTPN1414      -83.71   -63.10   -40.57   -16.81     7.46     0.00
YBADJ    TTPN1414       54.40    76.06    95.42   111.87   124.92   134.18
YBADJ    TTPN1414      139.36   140.31     0.00   128.18   116.76   101.78
YBADJ    TTPN1414       83.71    63.10    40.57    16.81    -7.46   -31.51

YBADJ    TTPN1415     -212.91  -227.36  -234.90  -235.31  -228.56     0.00
YBADJ    TTPN1415        0.00     0.00     0.00  -100.51   -61.97   -21.56
YBADJ    TTPN1415       19.51    59.99    98.64   134.30     0.00     0.00
YBADJ    TTPN1415      212.91   227.36   234.90   235.31   228.56     0.00
YBADJ    TTPN1415        0.00     0.00     0.00   100.51    61.97    21.56
YBADJ    TTPN1415      -19.51   -59.99   -98.64  -134.30  -165.88  -192.42

YBADJ    TTPN1416      -50.78   -72.63   -92.28  -109.12  -122.64  -132.44
YBADJ    TTPN1416     -138.22  -139.79     0.00  -128.95  -118.14  -103.74
YBADJ    TTPN1416      -86.19   -66.02   -43.84   -20.33     3.79     0.00
YBADJ    TTPN1416       50.78    72.63    92.28   109.12   122.64   132.44
YBADJ    TTPN1416      138.22   139.79     0.00   128.95   118.14   103.74
YBADJ    TTPN1416       86.19    66.02    43.84    20.33    -3.79   -27.81

YBADJ    TTPN1417      -47.25   -69.24   -89.13  -106.31  -120.25  -130.55
YBADJ    TTPN1417     -136.88  -139.05     0.00  -129.44  -119.24  -105.41
YBADJ    TTPN1417      -88.38   -68.66   -46.86   -23.63     0.31     0.00
YBADJ    TTPN1417       47.25    69.24    89.13   106.31   120.26   130.55
YBADJ    TTPN1417      136.88   139.05     0.00   129.44   119.24   105.41
YBADJ    TTPN1417       88.38    68.66    46.86    23.63    -0.31   -24.25

YBADJ    TTPN1418      -43.78   -65.98   -86.17  -103.74  -118.16  -128.99
YBADJ    TTPN1418     -135.90  -138.68     0.00  -130.32  -120.70  -107.42
YBADJ    TTPN1418      -90.87   -71.57   -50.08   -27.08    -3.25     0.00
YBADJ    TTPN1418       43.78    65.98    86.17   103.74   118.16   128.99
YBADJ    TTPN1418      135.90   138.68     0.00   130.32   120.70   107.42
YBADJ    TTPN1418       90.87    71.56    50.08    27.08     3.25   -20.68

YBADJ    TTPN1419      -39.89   -62.26   -82.75  -100.71  -115.62  -127.01
YBADJ    TTPN1419     -134.55  -138.00     0.00  -131.00  -122.05  -109.40
YBADJ    TTPN1419      -93.41   -74.59   -53.50   -30.79    -7.14     0.00
YBADJ    TTPN1419       39.89    62.26    82.75   100.71   115.62   127.01
YBADJ    TTPN1419      134.55   138.00     0.00   131.01   122.05   109.40
YBADJ    TTPN1419       93.41    74.59    53.50    30.79     7.14   -16.73

YBADJ    TTPN1420      -36.48   -58.99   -79.70   -97.99  -113.31  -125.18
YBADJ    TTPN1420     -133.25  -137.27     0.00  -131.47  -123.11  -111.00
YBADJ    TTPN1420      -95.52   -77.14   -56.42   -33.98   -10.51     0.00
YBADJ    TTPN1420       36.48    58.99    79.70    97.99   113.31   125.18
YBADJ    TTPN1420      133.25   137.27     0.00   131.47   123.11   111.00
YBADJ    TTPN1420       95.52    77.14    56.42    33.98    10.51   -13.29

YBADJ    TTPN1421      -33.38   -56.07   -77.06   -95.71  -111.45  -123.80
```

YBADJ	TTPN1421	-132.39	-136.96	0.00	-132.27	-124.43	-112.81
YBADJ	TTPN1421	-97.77	-79.75	-59.30	-37.06	-13.69	0.00
YBADJ	TTPN1421	33.38	56.07	77.06	95.71	111.45	123.80
YBADJ	TTPN1421	132.39	136.96	0.00	132.27	124.43	112.81
YBADJ	TTPN1421	97.77	79.75	59.30	37.06	13.69	-10.10
YBADJ	TTPN1422	-29.77	-52.65	-73.93	-92.97	-109.18	-122.07
YBADJ	TTPN1422	-131.25	-136.45	0.00	-133.04	-125.82	-114.77
YBADJ	TTPN1422	-100.24	-82.66	-62.57	-40.57	-17.35	0.00
YBADJ	TTPN1422	29.77	52.65	73.93	92.97	109.18	122.07
YBADJ	TTPN1422	131.25	136.45	0.00	133.04	125.82	114.77
YBADJ	TTPN1422	100.24	82.66	62.57	40.57	17.35	-6.41
YBADJ	TTPN1423	-25.99	-49.02	-70.56	-89.96	-106.62	-120.05
YBADJ	TTPN1423	-129.83	-135.66	0.00	-133.58	-127.00	-116.57
YBADJ	TTPN1423	-102.59	-85.50	-65.81	-44.12	-21.09	0.00
YBADJ	TTPN1423	25.99	49.02	70.56	89.96	106.62	120.05
YBADJ	TTPN1423	129.83	135.66	0.00	133.58	127.00	116.57
YBADJ	TTPN1423	102.59	85.50	65.81	44.12	21.09	-2.59
YBADJ	TTPN1424	-22.46	-45.63	-67.42	-87.15	-104.24	-118.16
YBADJ	TTPN1424	-128.50	-134.92	0.00	-134.08	-128.11	-118.25
YBADJ	TTPN1424	-104.79	-88.15	-68.83	-47.42	-24.57	0.00
YBADJ	TTPN1424	22.46	45.63	67.42	87.15	104.24	118.16
YBADJ	TTPN1424	128.50	134.92	0.00	134.08	128.11	118.25
YBADJ	TTPN1424	104.79	88.15	68.83	47.42	24.57	0.97
YBADJ	TTPN1425	-18.84	-42.20	-64.27	-84.40	-101.96	-116.42
YBADJ	TTPN1425	-127.34	-134.40	0.00	-134.84	-129.49	-120.20
YBADJ	TTPN1425	-107.26	-91.06	-72.10	-50.94	-28.24	0.00
YBADJ	TTPN1425	18.84	42.20	64.27	84.40	101.96	116.42
YBADJ	TTPN1425	127.34	134.40	0.00	134.84	129.49	120.20
YBADJ	TTPN1425	107.26	91.06	72.10	50.94	28.24	4.67
YBADJ	TTPN1426	-209.38	-223.97	-231.75	-232.50	-226.17	0.00
YBADJ	TTPN1426	0.00	0.00	0.00	-101.00	-63.07	-23.23
YBADJ	TTPN1426	17.32	57.35	95.63	131.00	162.39	0.00
YBADJ	TTPN1426	209.38	223.97	231.75	232.50	226.17	0.00
YBADJ	TTPN1426	0.00	0.00	0.00	101.00	63.07	23.23
YBADJ	TTPN1426	-17.32	-57.35	-95.63	-131.00	-162.40	-188.86
YBADJ	TTPN1427	-15.31	-38.81	-61.13	-81.59	-99.58	-114.53
YBADJ	TTPN1427	-126.01	-133.66	0.00	-135.34	-130.59	-121.88
YBADJ	TTPN1427	-109.46	-93.71	-75.12	-54.24	-31.72	0.00
YBADJ	TTPN1427	15.31	38.81	61.13	81.59	99.58	114.53
YBADJ	TTPN1427	126.01	133.66	0.00	135.34	130.59	121.88
YBADJ	TTPN1427	109.46	93.71	75.12	54.24	31.72	8.23
YBADJ	TTPN1428	-11.84	-35.54	-58.16	-79.02	-97.47	-112.97
YBADJ	TTPN1428	-125.03	-133.29	0.00	-136.21	-132.05	-123.88
YBADJ	TTPN1428	-111.94	-96.61	-78.34	-57.68	-35.28	0.00
YBADJ	TTPN1428	11.84	35.54	58.16	79.02	97.47	112.97
YBADJ	TTPN1428	125.03	133.29	0.00	136.21	132.05	123.88
YBADJ	TTPN1428	111.94	96.61	78.34	57.68	35.28	11.80
YBADJ	TTPN1429	-7.95	-31.83	-54.74	-75.99	-94.93	-110.99
YBADJ	TTPN1429	-123.68	-132.60	0.00	-136.89	-133.40	-125.85
YBADJ	TTPN1429	-114.48	-99.63	-81.76	-61.40	-39.17	0.00
YBADJ	TTPN1429	7.95	31.83	54.74	75.99	94.93	110.99
YBADJ	TTPN1429	123.68	132.60	0.00	136.89	133.40	125.85
YBADJ	TTPN1429	114.48	99.63	81.76	61.40	39.17	15.75
YBADJ	TTPN1430	-4.54	-28.55	-51.70	-73.27	-92.62	-109.16
YBADJ	TTPN1430	-122.38	-131.88	0.00	-137.36	-134.45	-127.46
YBADJ	TTPN1430	-116.59	-102.18	-84.67	-64.58	-42.54	0.00
YBADJ	TTPN1430	4.54	28.55	51.70	73.27	92.62	109.16

YBADJ	TTPN1430	122.38	131.88	0.00	137.36	134.45	127.46
YBADJ	TTPN1430	116.59	102.18	84.67	64.58	42.54	19.19
YBADJ	TTPN1431	-0.93	-25.02	-48.35	-70.21	-89.94	-106.93
YBADJ	TTPN1431	-120.68	-130.75	0.00	-137.48	-135.19	-128.80
YBADJ	TTPN1431	-118.50	-104.59	-87.51	-67.76	-45.96	0.00
YBADJ	TTPN1431	0.93	25.02	48.35	70.21	89.94	106.93
YBADJ	TTPN1431	120.68	130.75	0.00	137.48	135.19	128.80
YBADJ	TTPN1431	118.50	104.59	87.51	67.76	45.96	22.76
YBADJ	TTPN1432	2.68	-21.60	-45.22	-67.47	-87.67	-105.20
YBADJ	TTPN1432	-119.54	-130.24	0.00	-138.25	-136.58	-130.76
YBADJ	TTPN1432	-120.97	-107.50	-90.77	-71.28	-49.62	0.00
YBADJ	TTPN1432	-2.68	21.60	45.22	67.47	87.67	105.20
YBADJ	TTPN1432	119.54	130.24	0.00	138.25	136.58	130.76
YBADJ	TTPN1432	120.97	107.50	90.77	71.28	49.62	26.45
YBADJ	TTPN1433	6.46	-17.97	-41.85	-64.46	-85.11	-103.18
YBADJ	TTPN1433	-118.11	-129.45	0.00	-138.78	-137.76	-132.56
YBADJ	TTPN1433	-123.32	-110.34	-94.01	-74.82	-53.36	0.00
YBADJ	TTPN1433	-6.46	17.97	41.85	64.46	85.11	103.18
YBADJ	TTPN1433	118.11	129.45	0.00	138.78	137.76	132.56
YBADJ	TTPN1433	123.32	110.34	94.01	74.82	53.36	30.27
YBADJ	TTPN1434	9.99	-14.58	-38.70	-61.65	-82.73	-101.29
YBADJ	TTPN1434	-116.78	-128.71	0.00	-139.28	-138.87	-134.23
YBADJ	TTPN1434	-125.52	-112.99	-97.03	-78.13	-56.84	0.00
YBADJ	TTPN1434	-9.99	14.58	38.70	61.65	82.73	101.29
YBADJ	TTPN1434	116.78	128.71	0.00	139.28	138.87	134.23
YBADJ	TTPN1434	125.52	112.99	97.03	78.13	56.84	33.83
YBADJ	TTPN1435	13.61	-11.14	-35.56	-58.90	-80.44	-99.55
YBADJ	TTPN1435	-115.62	-128.19	0.00	-140.04	-140.25	-136.19
YBADJ	TTPN1435	-127.99	-115.91	-100.30	-81.64	-60.51	0.00
YBADJ	TTPN1435	-13.61	11.14	35.56	58.90	80.44	99.55
YBADJ	TTPN1435	115.62	128.19	0.00	140.04	140.25	136.19
YBADJ	TTPN1435	127.99	115.91	100.30	81.64	60.51	37.53
YBADJ	TTPN1436	17.14	-7.76	-32.42	-56.09	-78.06	-97.66
YBADJ	TTPN1436	-114.29	-127.45	0.00	-140.54	-141.35	-137.86
YBADJ	TTPN1436	-130.19	-118.56	-103.32	-84.95	-63.99	0.00
YBADJ	TTPN1436	-17.14	7.76	32.42	56.09	78.06	97.66
YBADJ	TTPN1436	114.29	127.45	0.00	140.54	141.35	137.86
YBADJ	TTPN1436	130.19	118.56	103.32	84.95	63.99	41.09
YBADJ	TTPN1437	-205.91	-220.71	-228.79	-229.93	-224.08	-211.42
YBADJ	TTPN1437	0.00	0.00	0.00	-101.87	-64.54	-25.24
YBADJ	TTPN1437	14.83	54.44	92.40	127.56	158.83	0.00
YBADJ	TTPN1437	205.91	220.71	228.79	229.93	224.08	211.42
YBADJ	TTPN1437	0.00	0.00	0.00	101.87	64.53	25.24
YBADJ	TTPN1437	-14.83	-54.44	-92.40	-127.56	-158.83	-185.29
YBADJ	TTPN1438	20.61	-4.49	-29.45	-53.52	-75.96	-96.09
YBADJ	TTPN1438	-113.31	-127.08	0.00	-141.41	-142.81	-139.87
YBADJ	TTPN1438	-132.67	-121.45	-106.54	-88.39	-67.55	0.00
YBADJ	TTPN1438	-20.61	4.49	29.45	53.52	75.96	96.09
YBADJ	TTPN1438	113.31	127.08	0.00	141.41	142.81	139.87
YBADJ	TTPN1438	132.67	121.45	106.54	88.39	67.55	44.66
YBADJ	TTPN1439	24.50	-0.78	-26.03	-50.49	-73.42	-94.12
YBADJ	TTPN1439	-111.96	-126.39	0.00	-142.10	-144.16	-141.84
YBADJ	TTPN1439	-135.21	-124.48	-109.96	-92.10	-71.44	0.00
YBADJ	TTPN1439	-24.50	0.78	26.03	50.49	73.42	94.12
YBADJ	TTPN1439	111.96	126.39	0.00	142.10	144.16	141.84
YBADJ	TTPN1439	135.21	124.48	109.96	92.10	71.44	48.61

YBADJ	TTPN1440	27.91	2.50	-22.99	-47.77	-71.11	-92.29
YBADJ	TTPN1440	-110.66	-125.67	0.00	-142.56	-145.21	-143.45
YBADJ	TTPN1440	-137.32	-127.03	-112.87	-95.29	-74.81	0.00
YBADJ	TTPN1440	-27.91	-2.50	22.99	47.77	71.11	92.29
YBADJ	TTPN1440	110.66	125.67	0.00	142.56	145.21	143.45
YBADJ	TTPN1440	137.32	127.03	112.87	95.29	74.81	52.05
YBADJ	TTPN1441	31.67	6.09	-19.68	-44.85	-68.66	-90.38
YBADJ	TTPN1441	-109.35	-125.01	0.00	-143.23	-146.52	-145.36
YBADJ	TTPN1441	-139.78	-129.96	-116.18	-98.88	-78.57	0.00
YBADJ	TTPN1441	-31.67	-6.09	19.68	44.85	68.66	90.38
YBADJ	TTPN1441	109.35	125.01	0.00	143.23	146.52	145.36
YBADJ	TTPN1441	139.78	129.95	116.18	98.88	78.57	55.87
YBADJ	TTPN1442	35.29	9.51	-16.55	-42.10	-66.38	-88.64
YBADJ	TTPN1442	-108.21	-124.49	0.00	-144.00	-147.90	-147.32
YBADJ	TTPN1442	-142.25	-132.87	-119.44	-102.39	-82.23	0.00
YBADJ	TTPN1442	-35.29	-9.51	16.55	42.10	66.38	88.64
YBADJ	TTPN1442	108.21	124.49	0.00	144.00	147.90	147.32
YBADJ	TTPN1442	142.25	132.87	119.44	102.39	82.23	59.56
YBADJ	TTPN1443	39.07	13.15	-13.17	-39.09	-63.83	-86.62
YBADJ	TTPN1443	-106.78	-123.70	0.00	-144.53	-149.09	-149.11
YBADJ	TTPN1443	-144.61	-135.71	-122.69	-105.94	-85.97	0.00
YBADJ	TTPN1443	-39.07	-13.15	13.17	39.09	63.83	86.62
YBADJ	TTPN1443	106.78	123.70	0.00	144.53	149.09	149.11
YBADJ	TTPN1443	144.61	135.71	122.69	105.94	85.97	63.38
YBADJ	TTPN1444	42.61	16.54	-10.02	-36.28	-61.44	-84.73
YBADJ	TTPN1444	-105.45	-122.96	0.00	-145.03	-150.20	-150.79
YBADJ	TTPN1444	-146.81	-138.37	-125.72	-109.25	-89.46	0.00
YBADJ	TTPN1444	-42.61	-16.54	10.02	36.28	61.44	84.73
YBADJ	TTPN1444	105.45	122.96	0.00	145.03	150.20	150.79
YBADJ	TTPN1444	146.81	138.37	125.72	109.25	89.46	66.95
YBADJ	TTPN1445	46.22	19.97	-6.89	-33.53	-59.16	-82.99
YBADJ	TTPN1445	-104.30	-122.44	0.00	-145.79	-151.57	-152.74
YBADJ	TTPN1445	-149.27	-141.27	-128.97	-112.76	-93.12	0.00
YBADJ	TTPN1445	-46.22	-19.97	6.89	33.53	59.16	82.99
YBADJ	TTPN1445	104.30	122.44	0.00	145.79	151.57	152.74
YBADJ	TTPN1445	149.27	141.27	128.97	112.76	93.12	70.64
YBADJ	TTPN1446	49.76	23.37	-3.73	-30.72	-56.77	-81.10
YBADJ	TTPN1446	-102.97	-121.70	0.00	-146.29	-152.68	-154.42
YBADJ	TTPN1446	-151.48	-143.93	-132.00	-116.07	-96.61	0.00
YBADJ	TTPN1446	-49.76	-23.37	3.73	30.72	56.77	81.10
YBADJ	TTPN1446	102.97	121.70	0.00	146.29	152.68	154.42
YBADJ	TTPN1446	151.48	143.93	132.00	116.07	96.61	74.21
YBADJ	TTPN1447	53.22	26.63	-0.78	-28.15	-54.68	-79.54
YBADJ	TTPN1447	-101.98	-121.33	0.00	-147.16	-154.13	-156.42
YBADJ	TTPN1447	-153.96	-146.82	-135.21	-119.50	-100.16	0.00
YBADJ	TTPN1447	-53.22	-26.63	0.78	28.15	54.68	79.54
YBADJ	TTPN1447	101.98	121.33	0.00	147.16	154.13	156.42
YBADJ	TTPN1447	153.96	146.81	135.21	119.50	100.16	77.77
YBADJ	TTPN1448	-202.02	-216.99	-225.37	-226.90	-221.54	-209.44
YBADJ	TTPN1448	0.00	0.00	0.00	-102.56	-65.89	-27.21
YBADJ	TTPN1448	12.29	51.42	88.98	123.85	154.94	0.00
YBADJ	TTPN1448	202.02	216.99	225.37	226.90	221.54	209.44
YBADJ	TTPN1448	0.00	0.00	0.00	102.56	65.89	27.21
YBADJ	TTPN1448	-12.29	-51.42	-88.98	-123.85	-154.94	-181.34
YBADJ	TTPN1449	57.11	30.34	2.64	-25.13	-52.14	-77.56
YBADJ	TTPN1449	-100.63	-120.64	0.00	0.00	-155.48	-158.40
YBADJ	TTPN1449	-156.50	-149.84	-138.63	-123.21	-104.05	0.00

YBADJ	TTPN1449	-57.11	-30.34	-2.64	25.13	52.14	77.56
YBADJ	TTPN1449	100.63	120.64	0.00	0.00	155.48	158.40
YBADJ	TTPN1449	156.50	149.84	138.63	123.21	104.05	81.72
YBADJ	TTPN1450	60.52	33.61	5.69	-22.41	-49.83	-75.73
YBADJ	TTPN1450	-99.33	-119.92	0.00	0.00	-156.54	-160.00
YBADJ	TTPN1450	-158.61	-152.39	-141.55	-126.40	-107.42	0.00
YBADJ	TTPN1450	-60.52	-33.61	-5.69	22.41	49.83	75.73
YBADJ	TTPN1450	99.33	119.92	0.00	0.00	156.54	160.00
YBADJ	TTPN1450	158.61	152.39	141.55	126.40	107.42	85.16
YBADJ	TTPN1451	63.78	36.73	8.56	-19.87	-47.70	-74.08
YBADJ	TTPN1451	-98.20	-119.34	0.00	0.00	-157.67	-161.66
YBADJ	TTPN1451	-160.73	-154.93	-144.41	-129.51	-110.67	0.00
YBADJ	TTPN1451	-63.78	-36.73	-8.56	19.87	47.70	74.08
YBADJ	TTPN1451	98.20	119.34	0.00	0.00	157.67	161.66
YBADJ	TTPN1451	160.73	154.93	144.41	129.51	110.67	88.47
YBADJ	TTPN1452	67.39	40.15	11.69	-17.13	-45.43	-72.34
YBADJ	TTPN1452	-97.06	-118.83	0.00	0.00	-159.05	-163.62
YBADJ	TTPN1452	-163.21	-157.84	-147.67	-133.02	-114.33	0.00
YBADJ	TTPN1452	-67.39	-40.15	-11.69	17.13	45.43	72.34
YBADJ	TTPN1452	97.06	118.83	0.00	0.00	159.05	163.62
YBADJ	TTPN1452	163.21	157.84	147.67	133.02	114.33	92.16
YBADJ	TTPN1453	71.18	43.79	15.07	-14.11	-42.87	-70.32
YBADJ	TTPN1453	-95.63	-118.04	0.00	0.00	-160.24	-165.42
YBADJ	TTPN1453	-165.57	-160.69	-150.93	-136.58	-118.08	0.00
YBADJ	TTPN1453	-71.18	-43.79	-15.07	14.11	42.87	70.32
YBADJ	TTPN1453	95.63	118.04	0.00	0.00	160.24	165.42
YBADJ	TTPN1453	165.57	160.69	150.93	136.58	118.08	95.99
YBADJ	TTPN1454	74.71	47.18	18.21	-11.31	-40.49	-68.43
YBADJ	TTPN1454	-94.30	-117.30	0.00	0.00	-161.35	-167.09
YBADJ	TTPN1454	-167.76	-163.34	-153.95	-139.88	-121.57	0.00
YBADJ	TTPN1454	-74.71	-47.18	-18.21	11.31	40.49	68.43
YBADJ	TTPN1454	94.30	117.30	0.00	0.00	161.35	167.09
YBADJ	TTPN1454	167.76	163.34	153.95	139.88	121.57	99.55
YBADJ	TTPN1455	78.33	50.61	21.36	-8.55	-38.20	-66.69
YBADJ	TTPN1455	-93.15	-116.78	0.00	0.00	-162.72	-169.05
YBADJ	TTPN1455	-170.24	-166.25	-157.21	-143.40	-125.23	0.00
YBADJ	TTPN1455	-78.33	-50.61	-21.36	8.55	38.20	66.69
YBADJ	TTPN1455	93.15	116.78	0.00	0.00	162.72	169.05
YBADJ	TTPN1455	170.24	166.25	157.21	143.40	125.23	103.25
YBADJ	TTPN1456	81.86	54.00	24.50	-5.75	-35.82	-64.80
YBADJ	TTPN1456	-91.82	-116.04	0.00	0.00	-163.83	-170.72
YBADJ	TTPN1456	-172.43	-168.90	-160.24	-146.70	-128.72	0.00
YBADJ	TTPN1456	-81.86	-54.00	-24.50	5.75	35.82	64.80
YBADJ	TTPN1456	91.82	116.04	0.00	0.00	163.83	170.72
YBADJ	TTPN1456	172.43	168.90	160.24	146.70	128.72	106.81
YBADJ	TTPN1457	85.33	57.27	27.46	-3.17	-33.72	-63.23
YBADJ	TTPN1457	-90.83	-115.67	0.00	0.00	-165.28	-172.73
YBADJ	TTPN1457	-174.92	-171.80	-163.45	-150.15	-132.27	0.00
YBADJ	TTPN1457	-85.33	-57.27	-27.46	3.17	33.72	63.23
YBADJ	TTPN1457	90.83	115.67	0.00	0.00	165.28	172.73
YBADJ	TTPN1457	174.92	171.80	163.45	150.15	132.27	110.38
YBADJ	TTPN1458	89.22	60.98	30.89	-0.15	-31.18	-61.26
YBADJ	TTPN1458	-89.48	-114.98	0.00	0.00	-166.64	-174.70
YBADJ	TTPN1458	-177.46	-174.82	-166.87	-153.86	-136.16	0.00
YBADJ	TTPN1458	-89.22	-60.98	-30.89	0.15	31.18	61.26
YBADJ	TTPN1458	89.48	114.98	0.00	0.00	166.64	174.70
YBADJ	TTPN1458	177.46	174.82	166.87	153.86	136.16	114.33

YBADJ	TTPN1459	-198.61	-213.72	-222.33	-224.18	-219.23	-207.61
YBADJ	TTPN1459	0.00	0.00	0.00	-103.03	-66.94	-28.82
YBADJ	TTPN1459	10.18	48.87	86.07	120.66	151.58	0.00
YBADJ	TTPN1459	198.61	213.72	222.33	224.18	219.23	207.61
YBADJ	TTPN1459	0.00	0.00	0.00	103.03	66.94	28.82
YBADJ	TTPN1459	-10.18	-48.87	-86.07	-120.66	-151.58	-177.90
YBADJ	TTPN1460	92.63	64.26	33.93	2.57	-28.87	-59.43
YBADJ	TTPN1460	-88.18	-114.26	0.00	0.00	-167.69	-176.31
YBADJ	TTPN1460	-179.57	-177.37	-169.79	-157.05	-139.53	0.00
YBADJ	TTPN1460	-92.63	-64.26	-33.93	-2.57	28.87	59.43
YBADJ	TTPN1460	88.18	114.26	0.00	0.00	167.69	176.31
YBADJ	TTPN1460	179.57	177.37	169.79	157.05	139.53	117.77
YBADJ	TTPN1461	96.57	68.06	37.48	5.76	-26.14	-57.24
YBADJ	TTPN1461	-86.60	-113.32	0.00	0.00	-168.81	-178.07
YBADJ	TTPN1461	-181.92	-180.24	-173.08	-160.67	-143.38	0.00
YBADJ	TTPN1461	-96.57	-68.06	-37.48	-5.76	26.14	57.24
YBADJ	TTPN1461	86.60	113.32	0.00	0.00	168.81	178.07
YBADJ	TTPN1461	181.92	180.24	173.08	160.67	143.38	121.72
YBADJ	TTPN1462	100.18	71.48	40.61	8.50	-23.86	-55.50
YBADJ	TTPN1462	-85.46	-112.81	0.00	0.00	-170.19	-180.02
YBADJ	TTPN1462	-184.39	-183.15	-176.35	-164.18	-147.03	0.00
YBADJ	TTPN1462	-100.18	-71.48	-40.61	-8.50	23.86	55.50
YBADJ	TTPN1462	85.46	112.81	0.00	0.00	170.19	180.02
YBADJ	TTPN1462	184.39	183.15	176.35	164.18	147.03	125.41
YBADJ	TTPN1463	103.96	75.11	43.98	11.51	-21.31	-53.48
YBADJ	TTPN1463	-84.03	-112.02	0.00	0.00	-171.37	-181.82
YBADJ	TTPN1463	-186.74	-185.99	-179.59	-167.73	-150.77	0.00
YBADJ	TTPN1463	-103.96	-75.11	-43.98	-11.51	21.31	53.48
YBADJ	TTPN1463	84.03	112.02	0.00	0.00	171.37	181.82
YBADJ	TTPN1463	186.74	185.99	179.59	167.73	150.77	129.23
YBADJ	TTPN1464	107.49	78.50	47.13	14.32	-18.92	-51.59
YBADJ	TTPN1464	-82.69	-111.27	0.00	0.00	-172.47	-183.49
YBADJ	TTPN1464	-188.93	-188.64	-182.61	-171.03	-154.26	0.00
YBADJ	TTPN1464	-107.49	-78.50	-47.13	-14.32	18.92	51.59
YBADJ	TTPN1464	82.69	111.27	0.00	0.00	172.47	183.49
YBADJ	TTPN1464	188.93	188.63	182.61	171.03	154.26	132.79
YBADJ	TTPN1465	111.11	81.93	50.27	17.07	-16.64	-49.85
YBADJ	TTPN1465	-81.54	-110.76	0.00	0.00	-173.86	-185.45
YBADJ	TTPN1465	-191.41	-191.55	-185.88	-174.55	-157.92	0.00
YBADJ	TTPN1465	-111.11	-81.93	-50.27	-17.07	16.64	49.85
YBADJ	TTPN1465	81.54	110.76	0.00	0.00	173.86	185.45
YBADJ	TTPN1465	191.41	191.55	185.88	174.55	157.92	136.49
YBADJ	TTPN1466	114.64	85.32	53.41	19.88	-14.25	-47.96
YBADJ	TTPN1466	-80.20	-110.01	0.00	0.00	-174.95	-187.12
YBADJ	TTPN1466	-193.60	-194.20	-188.89	-177.85	-161.41	0.00
YBADJ	TTPN1466	-114.64	-85.32	-53.41	-19.88	14.25	47.96
YBADJ	TTPN1466	80.20	110.01	0.00	0.00	174.95	187.12
YBADJ	TTPN1466	193.60	194.20	188.89	177.85	161.41	140.05
YBADJ	TTPN1467	118.11	88.59	56.38	22.45	-12.16	-46.40
YBADJ	TTPN1467	-79.23	-109.65	0.00	0.00	-176.42	-189.13
YBADJ	TTPN1467	-196.09	-197.10	-192.12	-181.30	-164.97	0.00
YBADJ	TTPN1467	-118.11	-88.59	-56.38	-22.45	12.16	46.40
YBADJ	TTPN1467	79.23	109.65	0.00	0.00	176.42	189.13
YBADJ	TTPN1467	196.09	197.10	192.12	181.30	164.97	143.62
YBADJ	TTPN1468	122.00	92.30	59.80	25.48	-9.62	-44.42
YBADJ	TTPN1468	-77.88	-108.96	0.00	0.00	-177.77	-191.10

YBADJ	TTPN1468	-198.63	-200.12	-195.54	-185.01	-168.86	0.00
YBADJ	TTPN1468	-122.00	-92.30	-59.80	-25.48	9.62	44.42
YBADJ	TTPN1468	77.88	108.96	0.00	0.00	177.77	191.10
YBADJ	TTPN1468	198.63	200.12	195.54	185.01	168.86	147.57
YBADJ	TTPN1469	125.41	95.58	62.84	28.19	-7.31	-42.59
YBADJ	TTPN1469	-76.58	-108.24	0.00	0.00	-178.82	-192.71
YBADJ	TTPN1469	-200.74	-202.68	-198.45	-188.19	-172.22	0.00
YBADJ	TTPN1469	-125.41	-95.58	-62.84	-28.19	7.31	42.59
YBADJ	TTPN1469	76.58	108.24	0.00	0.00	178.82	192.71
YBADJ	TTPN1469	200.74	202.68	198.45	188.19	172.22	151.01
YBADJ	TTPN1470	0.00	-145.96	-108.96	-68.64	-26.25	16.95
YBADJ	TTPN1470	59.63	100.50	0.00	0.00	0.00	0.00
YBADJ	TTPN1470	0.00	247.59	248.27	241.40	227.19	206.08
YBADJ	TTPN1470	178.52	145.96	108.96	68.64	26.25	-16.95
YBADJ	TTPN1470	-59.63	-100.50	0.00	0.00	0.00	0.00
YBADJ	TTPN1470	0.00	-247.59	-248.27	-241.40	-227.19	0.00
YBADJ	TTPN1471	-146.10	-115.02	-80.44	-43.42	-5.08	33.42
YBADJ	TTPN1471	70.90	106.22	0.00	0.00	0.00	207.48
YBADJ	TTPN1471	218.24	222.38	219.76	210.47	194.77	173.16
YBADJ	TTPN1471	146.10	115.02	80.44	43.42	5.08	-33.42
YBADJ	TTPN1471	-70.90	-106.22	0.00	0.00	0.00	-207.48
YBADJ	TTPN1471	-218.24	-222.38	-219.76	-210.47	-194.77	0.00
YBADJ	TTPN1472	178.01	194.38	204.85	209.09	206.98	198.57
YBADJ	TTPN1472	0.00	0.00	0.00	111.18	78.61	43.65
YBADJ	TTPN1472	7.37	-29.14	-64.76	-98.41	-129.07	-155.82
YBADJ	TTPN1472	-178.01	-194.38	-204.85	-209.09	-206.98	-198.57
YBADJ	TTPN1472	0.00	0.00	0.00	-111.18	-78.61	-43.65
YBADJ	TTPN1472	-7.37	29.14	64.76	98.41	129.07	0.00
YBADJ	TTPN1473	181.63	197.81	207.98	211.83	209.25	200.31
YBADJ	TTPN1473	0.00	0.00	0.00	110.41	77.22	41.69
YBADJ	TTPN1473	4.90	-32.05	-68.02	-101.92	-132.73	-159.51
YBADJ	TTPN1473	-181.63	-197.81	-207.98	-211.83	-209.25	-200.31
YBADJ	TTPN1473	0.00	0.00	0.00	-110.41	-77.22	-41.69
YBADJ	TTPN1473	-4.90	32.05	68.02	101.92	132.73	0.00
YBADJ	TTPN1474	185.41	201.44	211.35	214.84	211.80	202.33
YBADJ	TTPN1474	0.00	0.00	0.00	109.87	76.04	39.90
YBADJ	TTPN1474	2.54	-34.89	-71.26	-105.47	-136.47	-163.33
YBADJ	TTPN1474	-185.41	-201.44	-211.35	-214.84	-211.80	-202.33
YBADJ	TTPN1474	0.00	0.00	0.00	-109.87	-76.04	-39.90
YBADJ	TTPN1474	-2.54	34.89	71.26	105.47	136.47	0.00
YBADJ	TTPN1475	188.95	204.84	214.50	217.65	214.19	204.22
YBADJ	TTPN1475	0.00	0.00	0.00	109.37	74.93	38.22
YBADJ	TTPN1475	0.34	-37.55	-74.29	-108.78	-139.96	-166.90
YBADJ	TTPN1475	-188.95	-204.84	-214.50	-217.65	-214.19	-204.22
YBADJ	TTPN1475	0.00	0.00	0.00	-109.37	-74.93	-38.22
YBADJ	TTPN1475	-0.34	37.55	74.29	108.78	139.96	0.00
YBADJ	TTPN1476	192.56	208.26	217.64	220.40	216.47	205.96
YBADJ	TTPN1476	0.00	0.00	0.00	108.61	73.56	36.27
YBADJ	TTPN1476	-2.12	-40.45	-77.55	-112.29	-143.62	-170.59
YBADJ	TTPN1476	-192.56	-208.26	-217.64	-220.40	-216.47	-205.96
YBADJ	TTPN1476	0.00	0.00	0.00	-108.61	-73.56	-36.27
YBADJ	TTPN1476	2.12	40.45	77.55	112.29	143.62	0.00
YBADJ	TTPN1477	196.10	211.66	220.79	223.21	218.86	207.85
YBADJ	TTPN1477	0.00	0.00	0.00	108.11	72.45	34.59
YBADJ	TTPN1477	-4.33	-43.11	-80.58	-115.60	-147.11	-174.16
YBADJ	TTPN1477	-196.10	-211.66	-220.79	-223.21	-218.86	-207.85
YBADJ	TTPN1477	0.00	0.00	0.00	-108.11	-72.45	-34.59

YBADJ	TTPN1477	4.33	43.11	80.58	115.60	147.11	0.00
YBADJ	TTPN1478	199.56	214.92	223.75	225.78	220.95	209.41
YBADJ	TTPN1478	0.00	0.00	0.00	107.24	71.00	32.59
YBADJ	TTPN1478	-6.81	-46.00	-83.79	-119.03	-150.66	-177.72
YBADJ	TTPN1478	-199.56	-214.92	-223.75	-225.78	-220.95	-209.41
YBADJ	TTPN1478	0.00	0.00	0.00	-107.24	-71.00	-32.59
YBADJ	TTPN1478	6.81	46.00	83.79	119.03	150.66	0.00
YBADJ	TTPN1479	203.45	218.63	227.17	228.81	223.49	211.39
YBADJ	TTPN1479	0.00	0.00	0.00	106.56	69.64	30.61
YBADJ	TTPN1479	-9.35	-49.02	-87.21	-122.75	-154.55	-181.67
YBADJ	TTPN1479	-203.45	-218.63	-227.17	-228.81	-223.49	-211.39
YBADJ	TTPN1479	0.00	0.00	0.00	-106.56	-69.64	-30.61
YBADJ	TTPN1479	9.35	49.02	87.21	122.75	0.00	0.00
YBADJ	TTPN1480	206.86	221.91	230.21	231.53	225.80	0.00
YBADJ	TTPN1480	0.00	0.00	0.00	106.09	68.59	29.01
YBADJ	TTPN1480	-11.46	-51.57	-90.12	-125.93	-157.92	-185.11
YBADJ	TTPN1480	-206.86	-221.91	-230.21	-231.53	-225.80	0.00
YBADJ	TTPN1480	0.00	0.00	0.00	-106.09	-68.59	-29.01
YBADJ	TTPN1480	11.46	51.57	90.12	125.93	0.00	0.00
YBADJ	TTPN1481	210.63	225.51	233.53	234.46	228.26	0.00
YBADJ	TTPN1481	0.00	0.00	0.00	105.42	67.28	27.09
YBADJ	TTPN1481	-13.92	-54.51	-93.44	-129.53	-161.69	-188.94
YBADJ	TTPN1481	-210.63	-225.51	-233.53	-234.46	-228.26	0.00
YBADJ	TTPN1481	0.00	0.00	0.00	-105.42	-67.28	-27.09
YBADJ	TTPN1481	13.92	54.51	93.44	129.53	0.00	0.00
YBADJ	TTPN1482	-142.49	-111.60	-77.31	-40.68	-2.81	35.15
YBADJ	TTPN1482	72.04	106.73	0.00	0.00	0.00	205.52
YBADJ	TTPN1482	215.77	219.47	216.50	206.95	191.12	169.47
YBADJ	TTPN1482	142.49	111.60	77.31	40.68	2.81	-35.15
YBADJ	TTPN1482	-72.04	-106.73	0.00	0.00	0.00	-205.52
YBADJ	TTPN1482	-215.77	-219.47	-216.50	-206.95	-191.12	0.00
YBADJ	TTPN1483	214.24	228.93	236.66	237.20	230.54	0.00
YBADJ	TTPN1483	0.00	0.00	0.00	104.66	65.90	25.13
YBADJ	TTPN1483	-16.39	-57.42	-96.70	-133.05	-165.35	-192.63
YBADJ	TTPN1483	-214.24	-228.93	-236.66	-237.20	-230.54	0.00
YBADJ	TTPN1483	0.00	0.00	0.00	-104.66	-65.90	-25.13
YBADJ	TTPN1483	16.39	57.42	96.70	133.05	0.00	0.00
YBADJ	TTPN1484	218.03	232.56	240.04	240.21	233.09	0.00
YBADJ	TTPN1484	0.00	0.00	0.00	104.12	64.71	23.34
YBADJ	TTPN1484	-18.75	-60.26	-99.94	-136.59	-169.09	-196.45
YBADJ	TTPN1484	-218.03	-232.56	-240.04	-240.21	-233.09	0.00
YBADJ	TTPN1484	0.00	0.00	0.00	-104.12	-64.71	-23.34
YBADJ	TTPN1484	18.75	60.26	99.94	136.59	0.00	0.00
YBADJ	TTPN1485	221.55	235.95	243.18	243.02	235.47	0.00
YBADJ	TTPN1485	0.00	0.00	0.00	103.62	63.61	21.66
YBADJ	TTPN1485	-20.94	-62.91	-102.97	-139.89	-172.57	-200.01
YBADJ	TTPN1485	-221.55	-235.95	-243.18	-243.02	-235.47	0.00
YBADJ	TTPN1485	0.00	0.00	0.00	-103.62	-63.61	-21.66
YBADJ	TTPN1485	20.94	62.91	102.97	139.89	0.00	0.00
YBADJ	TTPN1486	225.18	239.39	246.32	245.77	0.00	0.00
YBADJ	TTPN1486	0.00	0.00	0.00	102.86	62.23	19.71
YBADJ	TTPN1486	-23.41	-65.82	-106.23	-143.41	-176.24	-203.71
YBADJ	TTPN1486	-225.18	-239.39	-246.32	-245.77	0.00	0.00
YBADJ	TTPN1486	0.00	0.00	0.00	-102.86	-62.23	-19.71
YBADJ	TTPN1486	23.41	65.82	106.23	143.41	0.00	0.00
YBADJ	TTPN1487	-138.71	-107.96	-73.94	-37.67	-0.25	37.17

YBADJ	TTPN1487	73.46	107.53	0.00	0.00	0.00	203.72
YBADJ	TTPN1487	213.42	216.63	213.26	203.41	187.38	165.65
YBADJ	TTPN1487	138.71	107.96	73.94	37.67	0.25	-37.17
YBADJ	TTPN1487	-73.46	-107.53	0.00	0.00	0.00	-203.72
YBADJ	TTPN1487	-213.42	-216.63	-213.26	-203.41	-187.38	0.00
YBADJ	TTPN1488	-135.17	-104.56	-70.78	-34.85	2.14	39.07
YBADJ	TTPN1488	74.81	108.27	0.00	0.00	0.00	202.05
YBADJ	TTPN1488	211.22	213.98	210.23	200.10	183.89	162.08
YBADJ	TTPN1488	135.17	104.56	70.78	34.85	-2.14	-39.07
YBADJ	TTPN1488	-74.81	-108.27	0.00	0.00	0.00	-202.05
YBADJ	TTPN1488	-211.22	-213.98	-210.23	-200.10	-183.89	0.00
YBADJ	TTPN1489	-131.56	-101.14	-67.65	-32.11	4.41	40.80
YBADJ	TTPN1489	75.95	108.79	0.00	0.00	0.00	200.09
YBADJ	TTPN1489	208.75	211.07	206.97	196.59	180.23	158.39
YBADJ	TTPN1489	131.56	101.14	67.65	32.11	-4.42	-40.80
YBADJ	TTPN1489	-75.95	-108.79	0.00	0.00	0.00	-200.09
YBADJ	TTPN1489	-208.75	-211.07	-206.97	-196.59	-180.23	0.00
YBADJ	TTPN1490	-128.02	-97.74	-64.49	-29.29	6.81	42.70
YBADJ	TTPN1490	77.29	109.53	0.00	0.00	0.00	198.42
YBADJ	TTPN1490	206.56	208.42	203.94	193.28	176.74	154.82
YBADJ	TTPN1490	128.02	97.74	64.49	29.29	-6.81	-42.70
YBADJ	TTPN1490	-77.29	-109.53	0.00	0.00	0.00	-198.42
YBADJ	TTPN1490	-206.56	-208.42	-203.94	-193.28	-176.74	0.00
YBADJ	TTPN1491	-124.56	-94.48	-61.54	-26.73	8.90	44.25
YBADJ	TTPN1491	78.26	109.90	0.00	0.00	182.79	196.41
YBADJ	TTPN1491	204.07	205.52	200.73	189.84	173.18	151.26
YBADJ	TTPN1491	124.56	94.48	61.54	26.73	-8.90	-44.25
YBADJ	TTPN1491	-78.26	-109.90	0.00	0.00	-182.79	-196.41
YBADJ	TTPN1491	-204.07	-205.52	-200.73	-189.84	-173.18	0.00
YBADJ	TTPN1492	-120.67	-90.77	-58.12	-23.70	11.44	46.23
YBADJ	TTPN1492	79.62	110.58	0.00	0.00	181.44	194.44
YBADJ	TTPN1492	201.53	202.50	197.31	186.13	169.29	147.31
YBADJ	TTPN1492	120.67	90.77	58.12	23.70	-11.44	-46.23
YBADJ	TTPN1492	-79.62	-110.58	0.00	0.00	-181.44	-194.44
YBADJ	TTPN1492	-201.53	-202.50	-197.31	-186.13	-169.29	0.00
YBADJ	TTPN1493	-117.26	-87.50	-55.08	-20.98	13.75	48.06
YBADJ	TTPN1493	80.91	111.31	0.00	0.00	180.38	192.83
YBADJ	TTPN1493	199.42	199.94	194.40	182.94	165.93	143.87
YBADJ	TTPN1493	117.26	87.50	55.08	20.98	-13.75	-48.06
YBADJ	TTPN1493	-80.91	-111.31	0.00	0.00	-180.38	-192.83
YBADJ	TTPN1493	-199.42	-199.94	-194.40	-182.94	-165.93	0.00
YBADJ	TTPN1494	-113.57	-83.93	-51.74	-17.98	16.33	50.14
YBADJ	TTPN1494	82.42	112.21	0.00	0.00	179.36	191.21
YBADJ	TTPN1494	197.24	197.28	191.32	179.55	162.33	140.17
YBADJ	TTPN1494	113.57	83.93	51.74	17.98	-16.33	-50.14
YBADJ	TTPN1494	-82.42	-112.21	0.00	0.00	-179.36	-191.21
YBADJ	TTPN1494	-197.24	-197.28	-191.32	-179.55	-162.33	0.00
YBADJ	TTPN1495	0.00	-142.52	-105.82	-65.89	-23.97	18.68
YBADJ	TTPN1495	60.77	101.01	0.00	0.00	0.00	0.00
YBADJ	TTPN1495	236.92	244.68	245.00	237.88	223.53	202.38
YBADJ	TTPN1495	174.90	142.52	105.82	65.89	23.97	-18.68
YBADJ	TTPN1495	-60.77	-101.01	0.00	0.00	0.00	0.00
YBADJ	TTPN1495	-236.92	-244.68	-245.00	-237.88	-223.53	0.00
YBADJ	TTPN1496	-109.96	-80.51	-48.61	-15.24	18.60	51.87
YBADJ	TTPN1496	83.56	112.72	0.00	0.00	177.98	189.25
YBADJ	TTPN1496	194.77	194.37	188.06	176.04	158.67	136.48
YBADJ	TTPN1496	109.96	80.51	48.61	15.24	-18.60	-51.87

YBADJ	TTPN1496	-83.56	-112.72	0.00	0.00	-177.98	-189.25
YBADJ	TTPN1496	-194.77	-194.37	-188.06	-176.04	-158.67	0.00
YBADJ	TTPN1497	-106.17	-76.87	-45.24	-12.23	21.15	53.89
YBADJ	TTPN1497	84.99	113.51	0.00	0.00	176.79	187.45
YBADJ	TTPN1497	192.41	191.52	184.82	172.50	154.94	132.66
YBADJ	TTPN1497	106.17	76.87	45.24	12.23	-21.15	-53.89
YBADJ	TTPN1497	-84.99	-113.51	0.00	0.00	-176.79	-187.45
YBADJ	TTPN1497	-192.41	-191.52	-184.82	-172.50	-154.94	0.00
YBADJ	TTPN1498	-102.64	-73.48	-42.09	-9.42	23.54	55.78
YBADJ	TTPN1498	86.33	114.25	0.00	0.00	175.69	185.77
YBADJ	TTPN1498	190.21	188.87	181.79	169.18	151.44	129.09
YBADJ	TTPN1498	102.64	73.48	42.09	9.42	-23.54	-55.78
YBADJ	TTPN1498	-86.33	-114.25	0.00	0.00	-175.69	-185.77
YBADJ	TTPN1498	-190.21	-188.87	-181.79	-169.18	-151.44	0.00
YBADJ	TTPN1499	-99.02	-70.05	-38.95	-6.67	25.82	57.52
YBADJ	TTPN1499	87.48	114.77	0.00	0.00	174.31	183.82
YBADJ	TTPN1499	187.74	185.96	178.53	165.68	147.79	125.40
YBADJ	TTPN1499	99.02	70.05	38.95	6.67	-25.82	-57.52
YBADJ	TTPN1499	-87.48	-114.77	0.00	0.00	-174.31	-183.82
YBADJ	TTPN1499	-187.74	-185.96	-178.53	-165.68	-147.79	0.00
YBADJ	TTPN1500	-95.50	-66.66	-35.81	-3.86	28.20	59.41
YBADJ	TTPN1500	88.81	115.51	0.00	0.00	173.21	182.14
YBADJ	TTPN1500	185.55	183.31	175.51	162.37	144.30	121.84
YBADJ	TTPN1500	95.50	66.66	35.81	3.86	-28.20	-59.41
YBADJ	TTPN1500	-88.81	-115.51	0.00	0.00	-173.21	-182.14
YBADJ	TTPN1500	-185.55	-183.31	-175.51	-162.37	-144.30	0.00
YBADJ	TTPN1501	-92.02	-63.39	-32.84	-1.29	30.30	60.97
YBADJ	TTPN1501	89.79	115.88	0.00	0.00	171.75	180.14
YBADJ	TTPN1501	183.06	180.42	172.29	158.93	140.74	118.27
YBADJ	TTPN1501	92.02	63.39	32.84	1.29	-30.30	-60.97
YBADJ	TTPN1501	-89.79	-115.88	0.00	0.00	-171.75	-180.14
YBADJ	TTPN1501	-183.06	-180.42	-172.29	-158.93	-140.74	0.00
YBADJ	TTPN1502	-88.13	-59.68	-29.42	1.74	32.84	62.95
YBADJ	TTPN1502	91.14	116.57	0.00	0.00	170.40	178.17
YBADJ	TTPN1502	180.52	177.39	168.87	155.22	136.85	114.32
YBADJ	TTPN1502	88.13	59.68	29.42	-1.74	-32.84	-62.95
YBADJ	TTPN1502	-91.14	-116.57	0.00	0.00	-170.40	-178.17
YBADJ	TTPN1502	-180.52	-177.39	-168.87	-155.22	-136.85	0.00
YBADJ	TTPN1503	-84.72	-56.41	-26.38	4.46	35.15	64.78
YBADJ	TTPN1503	92.44	117.29	0.00	0.00	169.35	176.56
YBADJ	TTPN1503	178.41	174.84	165.96	152.03	133.49	110.88
YBADJ	TTPN1503	84.72	56.41	26.38	-4.46	-35.15	-64.78
YBADJ	TTPN1503	-92.44	-117.29	0.00	0.00	-169.35	-176.56
YBADJ	TTPN1503	-178.41	-174.84	-165.96	-152.03	-133.49	0.00
YBADJ	TTPN1504	-81.21	-53.05	-23.28	7.19	37.45	66.57
YBADJ	TTPN1504	93.66	117.91	0.00	0.00	168.12	174.78
YBADJ	TTPN1504	176.12	172.11	162.86	148.68	129.97	107.31
YBADJ	TTPN1504	81.21	53.05	23.28	-7.19	-37.45	-66.57
YBADJ	TTPN1504	-93.66	-117.91	0.00	0.00	-168.12	-174.78
YBADJ	TTPN1504	-176.12	-172.11	-162.86	-148.68	-129.97	0.00
YBADJ	TTPN1505	-77.60	-49.63	-20.15	9.93	39.72	68.30
YBADJ	TTPN1505	94.80	118.43	0.00	0.00	166.74	172.82
YBADJ	TTPN1505	173.64	169.19	159.60	145.16	126.31	103.62
YBADJ	TTPN1505	77.60	49.63	20.15	-9.93	-39.72	-68.30
YBADJ	TTPN1505	-94.80	-118.43	0.00	0.00	-166.74	-172.82
YBADJ	TTPN1505	-173.64	-169.19	-159.60	-145.16	-126.31	0.00

YBADJ	TTPN1506	0.00	-138.89	-102.44	-62.88	-21.41	20.71
YBADJ	TTPN1506	62.20	101.80	0.00	0.00	0.00	0.00
YBADJ	TTPN1506	234.56	241.83	241.75	234.33	219.79	198.56
YBADJ	TTPN1506	171.12	138.89	102.44	62.88	21.41	-20.71
YBADJ	TTPN1506	-62.20	-101.80	0.00	0.00	0.00	0.00
YBADJ	TTPN1506	-234.56	-241.83	-241.75	-234.33	-219.79	0.00
YBADJ	TTPN1507	-73.81	-45.99	-16.78	12.94	42.27	70.32
YBADJ	TTPN1507	96.23	119.22	0.00	0.00	165.56	171.02
YBADJ	TTPN1507	171.29	166.35	156.36	141.62	122.57	99.80
YBADJ	TTPN1507	73.81	45.99	16.78	-12.94	-42.28	-70.32
YBADJ	TTPN1507	-96.23	-119.22	0.00	0.00	-165.56	-171.02
YBADJ	TTPN1507	-171.29	-166.35	-156.36	-141.62	-122.57	0.00
YBADJ	TTPN1508	-70.27	-42.60	-13.63	15.76	44.66	72.21
YBADJ	TTPN1508	97.56	119.95	0.00	0.00	164.45	169.34
YBADJ	TTPN1508	169.09	163.69	153.33	138.31	119.08	96.23
YBADJ	TTPN1508	70.27	42.60	13.63	-15.76	-44.66	-72.21
YBADJ	TTPN1508	-97.56	-119.95	0.00	0.00	-164.45	-169.34
YBADJ	TTPN1508	-169.09	-163.69	-153.33	-138.31	-119.08	0.00
YBADJ	TTPN1509	-66.66	-39.17	-10.49	18.51	46.94	73.95
YBADJ	TTPN1509	98.71	120.48	0.00	0.00	163.07	167.39
YBADJ	TTPN1509	166.62	160.79	150.07	134.80	115.42	92.54
YBADJ	TTPN1509	66.66	39.17	10.49	-18.51	-46.94	-73.95
YBADJ	TTPN1509	-98.71	-120.48	0.00	0.00	-163.07	-167.39
YBADJ	TTPN1509	-166.62	-160.79	-150.07	-134.80	-115.42	0.00
YBADJ	TTPN1510	-63.13	-35.79	-7.35	21.31	49.32	75.84
YBADJ	TTPN1510	100.04	121.21	0.00	0.00	161.97	165.71
YBADJ	TTPN1510	164.43	158.14	147.05	131.49	111.94	88.98
YBADJ	TTPN1510	63.13	35.79	7.35	-21.31	-49.32	-75.84
YBADJ	TTPN1510	-100.04	-121.21	0.00	0.00	-161.97	-165.71
YBADJ	TTPN1510	-164.43	-158.14	-147.05	-131.49	-111.94	0.00
YBADJ	TTPN1511	-59.66	-32.52	-4.38	23.88	51.43	77.40
YBADJ	TTPN1511	101.03	121.59	0.00	0.00	160.51	163.71
YBADJ	TTPN1511	161.94	155.25	143.83	128.05	108.38	85.41
YBADJ	TTPN1511	59.66	32.52	4.38	-23.88	-51.43	-77.40
YBADJ	TTPN1511	-101.03	-121.59	0.00	0.00	-160.51	-163.71
YBADJ	TTPN1511	-161.94	-155.25	-143.83	-128.05	-108.38	0.00
YBADJ	TTPN1512	-55.77	-28.80	-0.96	26.91	53.96	79.38
YBADJ	TTPN1512	102.38	122.27	0.00	0.00	159.16	161.74
YBADJ	TTPN1512	159.40	152.22	140.41	124.34	104.49	81.46
YBADJ	TTPN1512	55.77	28.80	0.96	-26.91	-53.96	-79.38
YBADJ	TTPN1512	-102.38	-122.27	0.00	0.00	-159.16	-161.74
YBADJ	TTPN1512	-159.40	-152.22	-140.41	-124.34	-104.49	0.00
YBADJ	TTPN1513	-52.36	-25.53	2.08	29.63	56.27	81.21
YBADJ	TTPN1513	103.68	123.00	0.00	0.00	158.11	160.13
YBADJ	TTPN1513	157.29	149.67	137.50	121.15	101.13	78.02
YBADJ	TTPN1513	52.36	25.53	-2.08	-29.63	-56.27	-81.21
YBADJ	TTPN1513	-103.68	-123.00	0.00	0.00	-158.11	-160.13
YBADJ	TTPN1513	-157.29	-149.67	-137.50	-121.15	-101.13	0.00
YBADJ	TTPN1514	-49.24	-22.57	4.78	31.99	58.23	82.69
YBADJ	TTPN1514	104.65	123.42	0.00	0.00	156.89	158.42
YBADJ	TTPN1514	155.14	147.14	134.67	118.11	97.96	74.83
YBADJ	TTPN1514	49.24	22.57	-4.78	-31.99	-58.23	-82.69
YBADJ	TTPN1514	-104.65	-123.42	0.00	0.00	-156.89	-158.42
YBADJ	TTPN1514	-155.14	-147.14	-134.67	-118.11	-97.96	0.00
YBADJ	TTPN1515	-45.63	-19.15	7.91	34.73	60.50	84.43
YBADJ	TTPN1515	105.79	123.94	0.00	0.00	155.51	156.47
YBADJ	TTPN1515	152.67	144.23	131.41	114.60	94.30	71.14

YBADJ	TTPN1515	45.63	19.15	-7.91	-34.73	-60.50	-84.43
YBADJ	TTPN1515	-105.79	-123.94	0.00	0.00	-155.51	-156.47
YBADJ	TTPN1515	-152.67	-144.23	-131.41	-114.60	-94.30	0.00
YBADJ	TTPN1516	-41.85	-15.52	11.28	37.74	63.05	86.45
YBADJ	TTPN1516	107.22	124.73	0.00	0.00	154.33	154.67
YBADJ	TTPN1516	150.31	141.39	128.17	111.05	90.57	67.32
YBADJ	TTPN1516	41.85	15.52	-11.28	-37.74	-63.05	-86.45
YBADJ	TTPN1516	-107.22	-124.73	0.00	0.00	-154.33	-154.67
YBADJ	TTPN1516	-150.31	-141.39	-128.17	-111.05	-90.57	0.00
YBADJ	TTPN1517	0.00	-135.50	-99.30	-60.08	-19.03	22.59
YBADJ	TTPN1517	63.53	102.54	0.00	0.00	0.00	0.00
YBADJ	TTPN1517	232.37	239.18	238.73	231.03	216.30	195.00
YBADJ	TTPN1517	167.59	135.50	99.30	60.08	19.03	-22.59
YBADJ	TTPN1517	-63.53	-102.54	0.00	0.00	0.00	0.00
YBADJ	TTPN1517	-232.37	-239.18	-238.73	-231.03	-216.30	0.00
YBADJ	TTPN1518	-38.32	-12.13	14.43	40.55	65.44	88.34
YBADJ	TTPN1518	108.56	125.47	0.00	0.00	153.23	153.00
YBADJ	TTPN1518	148.12	138.74	125.15	107.75	87.08	63.76
YBADJ	TTPN1518	38.32	12.13	-14.43	-40.55	-65.44	-88.34
YBADJ	TTPN1518	-108.56	-125.47	0.00	0.00	-153.23	-153.00
YBADJ	TTPN1518	-148.12	-138.74	-125.15	-107.75	-87.08	0.00
YBADJ	TTPN1519	-34.70	-8.70	17.57	43.30	67.72	90.08
YBADJ	TTPN1519	109.70	125.99	0.00	0.00	151.84	151.04
YBADJ	TTPN1519	145.64	135.83	121.88	104.23	83.42	60.06
YBADJ	TTPN1519	34.70	8.70	-17.57	-43.30	-67.72	-90.08
YBADJ	TTPN1519	-109.70	-125.99	0.00	0.00	-151.84	-151.04
YBADJ	TTPN1519	-145.64	-135.83	-121.88	-104.23	-83.42	0.00
YBADJ	TTPN1520	-31.17	-5.31	20.72	46.11	70.11	91.97
YBADJ	TTPN1520	111.04	126.74	0.00	0.00	150.75	149.37
YBADJ	TTPN1520	143.46	133.18	118.86	100.93	79.93	56.50
YBADJ	TTPN1520	31.17	5.31	-20.72	-46.11	-70.11	-91.97
YBADJ	TTPN1520	-111.04	-126.74	0.00	0.00	-150.75	-149.37
YBADJ	TTPN1520	-143.46	-133.18	-118.86	-100.93	-79.93	0.00
YBADJ	TTPN1521	-27.70	-2.04	23.68	48.68	72.20	93.53
YBADJ	TTPN1521	112.02	127.10	0.00	146.67	149.28	147.36
YBADJ	TTPN1521	140.96	130.28	115.64	97.49	76.37	52.93
YBADJ	TTPN1521	27.70	2.04	-23.68	-48.68	-72.20	-93.53
YBADJ	TTPN1521	-112.02	-127.10	0.00	-146.67	-149.28	-147.36
YBADJ	TTPN1521	-140.96	-130.28	-115.64	-97.49	-76.37	0.00
YBADJ	TTPN1522	-23.81	1.67	27.10	51.71	74.74	95.51
YBADJ	TTPN1522	113.37	127.79	0.00	145.98	147.93	145.39
YBADJ	TTPN1522	138.42	127.25	112.22	93.78	72.48	48.98
YBADJ	TTPN1522	23.81	-1.67	-27.10	-51.71	-74.74	-95.51
YBADJ	TTPN1522	-113.37	-127.79	0.00	-145.98	-147.93	-145.39
YBADJ	TTPN1522	-138.42	-127.25	-112.22	-93.78	-72.48	0.00
YBADJ	TTPN1523	-20.40	4.95	30.15	54.43	77.05	97.34
YBADJ	TTPN1523	114.67	128.51	0.00	145.51	146.88	143.78
YBADJ	TTPN1523	136.31	124.70	109.31	90.59	69.12	45.54
YBADJ	TTPN1523	20.40	-4.95	-30.15	-54.43	-77.05	-97.34
YBADJ	TTPN1523	-114.67	-128.51	0.00	-145.51	-146.88	-143.78
YBADJ	TTPN1523	-136.31	-124.70	-109.31	-90.59	-69.12	0.00
YBADJ	TTPN1524	-16.39	8.77	33.67	57.54	79.67	99.37
YBADJ	TTPN1524	116.06	129.22	0.00	144.80	145.48	141.74
YBADJ	TTPN1524	133.70	121.59	105.78	86.76	65.11	41.47
YBADJ	TTPN1524	16.39	-8.77	-33.67	-57.54	-79.67	-99.37
YBADJ	TTPN1524	-116.06	-129.22	0.00	-144.80	-145.48	-141.74
YBADJ	TTPN1524	-133.70	-121.59	-105.78	-86.76	-65.11	0.00

```
YBADJ    TTPN1525      -12.78    12.20    36.80    60.29    81.94   101.11
YBADJ    TTPN1525      117.20   129.73     0.00   144.04   144.10   139.79
YBADJ    TTPN1525      131.22   118.67   102.52    83.25    61.45    37.78
YBADJ    TTPN1525       12.78   -12.20   -36.80   -60.29   -81.94  -101.11
YBADJ    TTPN1525     -117.20  -129.73     0.00  -144.04  -144.10  -139.79
YBADJ    TTPN1525     -131.22  -118.67  -102.52   -83.25   -61.45     0.00

YBADJ    TTPN1526       -8.98    15.84    40.18    63.30    84.50   103.13
YBADJ    TTPN1526      118.63   130.52     0.00   143.50   142.91   137.98
YBADJ    TTPN1526      128.86   115.82    99.27    79.70    57.70    33.95
YBADJ    TTPN1526        8.98   -15.84   -40.18   -63.30   -84.50  -103.13
YBADJ    TTPN1526     -118.63  -130.52     0.00  -143.50  -142.91  -137.98
YBADJ    TTPN1526     -128.86  -115.82   -99.27   -79.70   -57.70     0.00

YBADJ    TTPN1527       -5.46    19.23    43.33    66.12    86.89   105.03
YBADJ    TTPN1527      119.97   131.27     0.00   143.01   141.82   136.32
YBADJ    TTPN1527      126.67   113.18    96.25    76.40    54.22    30.39
YBADJ    TTPN1527        5.46   -19.23   -43.33   -66.12   -86.89  -105.03
YBADJ    TTPN1527     -119.97  -131.27     0.00  -143.01  -141.82  -136.32
YBADJ    TTPN1527     -126.67  -113.18   -96.25   -76.40   -54.22     0.00

YBADJ    TTPN1528        0.00  -132.07   -96.16   -57.32   -16.75    24.34
YBADJ    TTPN1528       64.68   103.06     0.00     0.00     0.00     0.00
YBADJ    TTPN1528      229.90   236.27   235.47   227.51   212.64   191.30
YBADJ    TTPN1528      163.97   132.07    96.16    57.32    16.75   -24.34
YBADJ    TTPN1528      -64.68  -103.06     0.00     0.00     0.00     0.00
YBADJ    TTPN1528     -229.90  -236.27  -235.47  -227.51  -212.64     0.00

YBADJ    TTPN1529       -1.83    22.66    46.47    68.87    89.17   106.76
YBADJ    TTPN1529      121.11   131.78     0.00   142.24   140.43   134.35
YBADJ    TTPN1529      124.19   110.26    92.98    72.87    50.55    26.69
YBADJ    TTPN1529        1.83   -22.66   -46.47   -68.87   -89.17  -106.76
YBADJ    TTPN1529     -121.11  -131.78     0.00  -142.24  -140.43  -134.35
YBADJ    TTPN1529     -124.19  -110.26   -92.98   -72.87   -50.55     0.00

YBADJ    TTPN1530        1.69    26.05    49.62    71.68    91.56   108.66
YBADJ    TTPN1530      122.45   132.53     0.00   141.75   139.33   132.69
YBADJ    TTPN1530      122.01   107.62    89.96    69.57    47.07    23.13
YBADJ    TTPN1530       -1.69   -26.05   -49.62   -71.68   -91.56  -108.66
YBADJ    TTPN1530     -122.45  -132.53     0.00  -141.75  -139.33  -132.69
YBADJ    TTPN1530     -122.01  -107.62   -89.96   -69.57   -47.07     0.00

YBADJ    TTPN1531        5.16    29.32    52.58    74.24    93.65   110.22
YBADJ    TTPN1531      123.43   132.89     0.00   140.87   137.87   130.68
YBADJ    TTPN1531      119.51   104.72    86.74    66.13    43.51    19.56
YBADJ    TTPN1531       -5.16   -29.32   -52.58   -74.24   -93.65  -110.22
YBADJ    TTPN1531     -123.43  -132.89     0.00  -140.87  -137.87  -130.68
YBADJ    TTPN1531     -119.51  -104.72   -86.74   -66.13   -43.51     0.00

YBADJ    TTPN1532        9.05    33.03    56.00    77.27    96.19   112.19
YBADJ    TTPN1532      124.78   133.58     0.00   140.19   136.52   128.70
YBADJ    TTPN1532      116.97   101.69    83.32    62.42    39.62    15.61
YBADJ    TTPN1532       -9.05   -33.03   -56.00   -77.27   -96.19  -112.19
YBADJ    TTPN1532     -124.78  -133.58     0.00  -140.19  -136.52  -128.70
YBADJ    TTPN1532     -116.97  -101.69   -83.32   -62.42   -39.62     0.00

YBADJ    TTPN1533       12.47    36.31    59.04    79.99    98.50   114.02
YBADJ    TTPN1533      126.08   134.31     0.00   139.72   135.46   127.09
YBADJ    TTPN1533      114.86    99.14    80.41    59.23    36.25    12.17
YBADJ    TTPN1533      -12.47   -36.31   -59.04   -79.99   -98.50  -114.02
YBADJ    TTPN1533     -126.08  -134.31     0.00  -139.72  -135.46  -127.09
YBADJ    TTPN1533     -114.86   -99.14   -80.41   -59.23   -36.25     0.00

YBADJ    TTPN1534       15.55    39.21    61.67    82.26   100.36   115.40
YBADJ    TTPN1534      126.93   134.61     0.00   138.92   134.14   125.29
```

YBADJ	TTPN1534	112.63	96.54	77.53	56.16	33.08	8.99
YBADJ	TTPN1534	-15.55	-39.21	-61.67	-82.26	-100.36	-115.40
YBADJ	TTPN1534	-126.93	-134.61	0.00	-138.92	-134.14	-125.29
YBADJ	TTPN1534	-112.63	-96.54	-77.53	-56.16	-33.08	0.00
YBADJ	TTPN1535	19.16	42.63	64.80	85.01	102.63	117.13
YBADJ	TTPN1535	128.07	135.12	0.00	138.15	132.76	123.33
YBADJ	TTPN1535	110.15	93.63	74.27	52.64	29.42	5.30
YBADJ	TTPN1535	-19.16	-42.63	-64.80	-85.01	-102.63	-117.13
YBADJ	TTPN1535	-128.07	-135.12	0.00	-138.15	-132.76	-123.33
YBADJ	TTPN1535	-110.15	-93.63	-74.27	-52.64	-29.42	0.00
YBADJ	TTPN1536	22.95	46.26	68.17	88.01	105.18	119.14
YBADJ	TTPN1536	129.49	135.91	0.00	137.60	131.56	121.52
YBADJ	TTPN1536	107.79	90.78	71.02	49.10	25.68	1.48
YBADJ	TTPN1536	-22.95	-46.26	-68.17	-88.01	-105.18	-119.14
YBADJ	TTPN1536	-129.49	-135.91	0.00	-137.60	-131.56	-121.52
YBADJ	TTPN1536	-107.79	-90.78	-71.02	-49.10	-25.68	0.00
YBADJ	TTPN1537	26.49	49.66	71.33	90.83	107.57	121.04
YBADJ	TTPN1537	130.84	136.65	0.00	137.11	130.46	119.85
YBADJ	TTPN1537	105.60	88.13	67.99	45.79	22.19	-2.09
YBADJ	TTPN1537	-26.49	-49.66	-71.33	-90.83	-107.57	-121.04
YBADJ	TTPN1537	-130.84	-136.65	0.00	-137.11	-130.46	-119.85
YBADJ	TTPN1537	-105.60	-88.13	-67.99	-45.79	-22.19	0.00
YBADJ	TTPN1538	30.10	53.09	74.46	93.57	109.84	122.77
YBADJ	TTPN1538	131.97	137.17	0.00	136.34	129.08	117.89
YBADJ	TTPN1538	103.12	85.22	64.73	42.27	18.53	-5.78
YBADJ	TTPN1538	-30.10	-53.09	-74.46	-93.57	-109.84	-122.77
YBADJ	TTPN1538	-131.97	-137.17	0.00	-136.34	-129.08	-117.89
YBADJ	TTPN1538	-103.12	-85.22	-64.73	-42.27	-18.53	0.00
YBADJ	TTPN1539	0.00	-128.68	-93.01	-54.52	-14.37	26.22
YBADJ	TTPN1539	66.01	103.80	0.00	0.00	0.00	0.00
YBADJ	TTPN1539	227.70	233.62	232.44	224.20	209.15	187.74
YBADJ	TTPN1539	160.44	128.68	93.01	54.52	14.37	-26.22
YBADJ	TTPN1539	-66.01	-103.80	0.00	0.00	0.00	0.00
YBADJ	TTPN1539	-227.70	-233.62	-232.44	-224.20	-209.15	0.00
YBADJ	TTPN1540	33.64	56.48	77.62	96.39	112.24	124.67
YBADJ	TTPN1540	133.32	137.91	0.00	135.85	127.98	116.22
YBADJ	TTPN1540	100.93	82.57	61.70	38.96	15.04	-9.35
YBADJ	TTPN1540	-33.64	-56.48	-77.62	-96.39	-112.24	-124.67
YBADJ	TTPN1540	-133.32	-137.91	0.00	-135.85	-127.98	-116.22
YBADJ	TTPN1540	-100.93	-82.57	-61.70	-38.96	-15.04	0.00
YBADJ	TTPN1541	37.11	59.75	80.58	98.96	114.34	126.24
YBADJ	TTPN1541	134.30	138.29	0.00	134.99	126.52	114.22
YBADJ	TTPN1541	98.44	79.68	58.49	35.52	11.48	-12.92
YBADJ	TTPN1541	-37.11	-59.75	-80.58	-98.96	-114.34	-126.24
YBADJ	TTPN1541	-134.30	-138.29	0.00	-134.99	-126.52	-114.22
YBADJ	TTPN1541	-98.44	-79.68	-58.49	-35.52	-11.48	0.00
YBADJ	TTPN1542	40.99	63.46	84.00	101.98	116.87	128.21
YBADJ	TTPN1542	135.65	138.97	0.00	134.30	125.18	112.25
YBADJ	TTPN1542	95.91	76.66	55.08	31.82	7.60	-16.86
YBADJ	TTPN1542	-40.99	-63.46	-84.00	-101.98	-116.87	-128.21
YBADJ	TTPN1542	-135.65	-138.97	0.00	-134.30	-125.18	-112.25
YBADJ	TTPN1542	-95.91	-76.66	-55.08	-31.82	-7.60	0.00
YBADJ	TTPN1543	44.40	66.73	87.03	104.70	119.18	130.03
YBADJ	TTPN1543	136.94	139.69	0.00	133.82	124.11	110.63
YBADJ	TTPN1543	93.79	74.10	52.16	28.63	4.23	-20.30
YBADJ	TTPN1543	-44.40	-66.73	-87.03	-104.70	-119.18	-130.03
YBADJ	TTPN1543	-136.94	-139.69	0.00	-133.82	-124.11	-110.63

```
YBADJ    TTPN1543       -93.79   -74.10   -52.16   -28.63    -4.23     0.00

YBADJ    TTPN1544        48.00    70.26    90.39   107.76   121.87   132.27
YBADJ    TTPN1544       138.65   140.82     0.00   133.71   123.38   109.30
YBADJ    TTPN1544        91.89    71.70    49.32    25.45     0.81   -23.87
YBADJ    TTPN1544       -48.00   -70.26   -90.39  -107.76  -121.87  -132.27
YBADJ    TTPN1544      -138.65  -140.82     0.00  -133.71  -123.38  -109.30
YBADJ    TTPN1544       -91.89   -71.70   -49.32   -25.45    -0.81     0.00

YBADJ    TTPN1545        51.61    73.69    93.52   110.51   124.14   134.00
YBADJ    TTPN1545       139.79   141.33     0.00   132.95   122.00   107.34
YBADJ    TTPN1545        89.42    68.79    46.06    21.94    -2.85   -27.56
YBADJ    TTPN1545       -51.61   -73.69   -93.52  -110.51  -124.14  -134.00
YBADJ    TTPN1545      -139.79  -141.33     0.00  -132.95  -122.00  -107.34
YBADJ    TTPN1545       -89.42   -68.79   -46.06   -21.94     2.85     0.00

YBADJ    TTPN1546        55.40    77.32    96.89   113.51   126.69   136.02
YBADJ    TTPN1546       141.21   142.11     0.00   132.40   120.80   105.53
YBADJ    TTPN1546        87.06    65.94    42.82    18.39    -6.59   -31.38
YBADJ    TTPN1546       -55.40   -77.32   -96.89  -113.51  -126.69  -136.02
YBADJ    TTPN1546      -141.21  -142.11     0.00  -132.40  -120.80  -105.53
YBADJ    TTPN1546       -87.06   -65.94   -42.82   -18.39     6.59     0.00

YBADJ    TTPN1547        58.94    80.71   100.04   116.33   129.08   137.91
YBADJ    TTPN1547       142.55   142.86     0.00   131.91   119.70   103.86
YBADJ    TTPN1547        84.86    63.29    39.79    15.08   -10.09   -34.95
YBADJ    TTPN1547       -58.94   -80.71  -100.04  -116.33  -129.08  -137.91
YBADJ    TTPN1547      -142.55  -142.86     0.00  -131.91  -119.70  -103.86
YBADJ    TTPN1547       -84.86   -63.29   -39.79   -15.08    10.09     0.00

YBADJ    TTPN1548        62.55    84.14   103.17   119.07   131.35   139.65
YBADJ    TTPN1548       143.69   143.37     0.00   131.14   118.32   101.90
YBADJ    TTPN1548        82.39    60.38    36.53    11.57   -13.74   -38.64
YBADJ    TTPN1548       -62.55   -84.14  -103.17  -119.07  -131.35  -139.65
YBADJ    TTPN1548      -143.69  -143.37     0.00  -131.14  -118.32  -101.90
YBADJ    TTPN1548       -82.39   -60.38   -36.53   -11.57    13.74     0.00

YBADJ    TTPN1549        66.08    87.54   106.33   121.89   133.75   141.54
YBADJ    TTPN1549       145.04   144.12     0.00   130.65   117.22   100.23
YBADJ    TTPN1549        80.20    57.73    33.50     8.26   -17.23   -42.21
YBADJ    TTPN1549       -66.09   -87.54  -106.33  -121.89  -133.75  -141.54
YBADJ    TTPN1549      -145.04  -144.12     0.00  -130.65  -117.22  -100.23
YBADJ    TTPN1549       -80.20   -57.73   -33.50    -8.26    17.23     0.00

YBADJ    TTPN1550      -156.97  -125.41   -90.05   -51.94   -12.26    27.79
YBADJ    TTPN1550        67.00   104.17     0.00     0.00     0.00   212.86
YBADJ    TTPN1550       225.21   230.73   229.23   220.76   205.59   184.17
YBADJ    TTPN1550       156.97   125.41    90.05    51.94    12.26   -27.79
YBADJ    TTPN1550       -67.00  -104.17     0.00     0.00     0.00  -212.86
YBADJ    TTPN1550      -225.21  -230.73  -229.23  -220.76  -205.59     0.00

YBADJ    TTPN1551        69.56    90.81   109.30   124.46   135.85   143.11
YBADJ    TTPN1551       146.02   144.50     0.00   129.78   115.76    98.23
YBADJ    TTPN1551        77.71    54.83    30.29     4.82   -20.79   -45.78
YBADJ    TTPN1551       -69.56   -90.81  -109.30  -124.46  -135.85  -143.11
YBADJ    TTPN1551      -146.02  -144.50     0.00  -129.78  -115.76   -98.23
YBADJ    TTPN1551       -77.71   -54.83   -30.29    -4.82    20.79     0.00

YBADJ    TTPN1552        73.44    94.51   112.71   127.48   138.38   145.08
YBADJ    TTPN1552       147.37     0.00     0.00   129.10   114.42    96.26
YBADJ    TTPN1552        75.18    51.81    26.87     1.12   -24.67   -49.72
YBADJ    TTPN1552       -73.44   -94.51  -112.71  -127.48  -138.38  -145.08
YBADJ    TTPN1552      -147.37     0.00     0.00  -129.10  -114.42   -96.26
YBADJ    TTPN1552       -75.18   -51.81   -26.87    -1.12    24.67     0.00

YBADJ    TTPN1553        76.85    97.78   115.75   130.20   140.69   146.91
```

YBADJ	TTPN1553	148.66	0.00	0.00	128.62	113.35	94.64
YBADJ	TTPN1553	73.06	49.26	23.95	-2.08	-28.04	-53.16
YBADJ	TTPN1553	-76.85	-97.78	-115.75	-130.20	-140.69	-146.91
YBADJ	TTPN1553	-148.66	0.00	0.00	-128.62	-113.35	-94.64
YBADJ	TTPN1553	-73.06	-49.26	-23.95	2.08	28.04	0.00
YBADJ	TTPN1554	80.62	101.38	119.07	133.14	143.16	148.83
YBADJ	TTPN1554	149.98	0.00	0.00	127.96	112.05	92.74
YBADJ	TTPN1554	70.61	46.33	20.64	-5.67	-31.81	-56.99
YBADJ	TTPN1554	-80.62	-101.38	-119.07	-133.14	-143.16	-148.83
YBADJ	TTPN1554	-149.98	0.00	0.00	-127.96	-112.05	-92.74
YBADJ	TTPN1554	-70.61	-46.33	-20.64	5.67	31.81	0.00
YBADJ	TTPN1555	84.23	104.81	122.20	135.88	145.43	150.56
YBADJ	TTPN1555	151.12	0.00	0.00	127.19	110.67	90.78
YBADJ	TTPN1555	68.13	43.42	17.38	-9.18	-35.47	-60.68
YBADJ	TTPN1555	-84.23	-104.81	-122.20	-135.88	-145.43	-150.56
YBADJ	TTPN1555	-151.12	0.00	0.00	-127.19	-110.67	-90.78
YBADJ	TTPN1555	-68.13	-43.42	-17.38	9.18	35.47	0.00
YBADJ	TTPN1556	88.01	108.44	125.57	138.88	147.98	152.58
YBADJ	TTPN1556	152.54	0.00	0.00	126.65	109.47	88.97
YBADJ	TTPN1556	65.77	40.57	14.13	-12.73	-39.21	-64.50
YBADJ	TTPN1556	-88.01	-108.44	-125.57	-138.88	-147.98	-152.58
YBADJ	TTPN1556	-152.54	0.00	0.00	-126.65	-109.47	-88.97
YBADJ	TTPN1556	-65.77	-40.57	-14.13	12.73	39.21	0.00
YBADJ	TTPN1557	91.54	111.83	128.72	141.69	150.36	154.47
YBADJ	TTPN1557	153.88	0.00	0.00	126.16	108.38	87.31
YBADJ	TTPN1557	63.58	37.92	11.12	-16.03	-42.69	-68.06
YBADJ	TTPN1557	-91.54	-111.83	-128.72	-141.69	-150.36	-154.47
YBADJ	TTPN1557	-153.88	0.00	0.00	-126.16	-108.38	-87.31
YBADJ	TTPN1557	-63.58	-37.92	-11.12	16.03	42.69	0.00
YBADJ	TTPN1558	95.16	115.26	131.86	144.44	152.64	156.21
YBADJ	TTPN1558	155.02	0.00	0.00	125.39	106.99	85.34
YBADJ	TTPN1558	61.10	35.01	7.85	-19.55	-46.36	-71.76
YBADJ	TTPN1558	-95.16	-115.26	-131.86	-144.44	-152.64	-156.21
YBADJ	TTPN1558	-155.02	0.00	0.00	-125.39	-106.99	-85.34
YBADJ	TTPN1558	-61.10	-35.01	-7.85	19.55	46.36	0.00
YBADJ	TTPN1559	98.69	118.65	135.00	147.25	155.03	158.10
YBADJ	TTPN1559	156.36	0.00	0.00	124.90	105.90	83.68
YBADJ	TTPN1559	58.92	32.36	4.83	-22.85	-49.84	-75.32
YBADJ	TTPN1559	-98.69	-118.65	-135.00	-147.25	-155.03	-158.10
YBADJ	TTPN1559	-156.36	0.00	0.00	-124.90	-105.90	-83.68
YBADJ	TTPN1559	-58.92	-32.36	-4.83	22.85	49.84	0.00
YBADJ	TTPN1560	102.16	121.92	137.97	149.83	157.13	159.67
YBADJ	TTPN1560	157.35	0.00	0.00	124.03	104.44	81.68
YBADJ	TTPN1560	56.43	29.47	1.61	-26.29	-53.40	-78.89
YBADJ	TTPN1560	-102.16	-121.92	-137.97	-149.83	-157.13	-159.67
YBADJ	TTPN1560	-157.35	0.00	0.00	-124.03	-104.44	-81.68
YBADJ	TTPN1560	-56.43	-29.47	-1.61	26.29	53.40	0.00
YBADJ	TTPN1561	-153.08	-121.70	-86.63	-48.92	-9.72	29.76
YBADJ	TTPN1561	68.35	104.86	0.00	0.00	0.00	210.88
YBADJ	TTPN1561	222.68	227.70	225.81	217.05	201.70	180.22
YBADJ	TTPN1561	153.08	121.70	86.63	48.92	9.72	-29.77
YBADJ	TTPN1561	-68.35	-104.86	0.00	0.00	0.00	-210.88
YBADJ	TTPN1561	-222.68	-227.70	-225.81	-217.05	-201.70	0.00
YBADJ	TTPN1562	106.05	125.63	141.39	152.85	159.67	161.64
YBADJ	TTPN1562	158.70	0.00	0.00	123.35	103.09	79.70
YBADJ	TTPN1562	53.89	26.44	-1.81	-30.01	-57.29	-82.84
YBADJ	TTPN1562	-106.05	-125.63	-141.39	-152.85	-159.67	-161.64

YBADJ	TTPN1562	-158.70	0.00	0.00	-123.35	-103.09	-79.70
YBADJ	TTPN1562	-53.89	-26.44	1.81	30.01	57.29	0.00
YBADJ	TTPN1563	109.46	128.90	144.43	155.57	161.98	163.47
YBADJ	TTPN1563	159.99	0.00	0.00	122.87	102.03	78.08
YBADJ	TTPN1563	51.77	23.88	-4.73	-33.20	-60.66	-86.28
YBADJ	TTPN1563	-109.46	-128.90	-144.43	-155.57	-161.98	-163.47
YBADJ	TTPN1563	-159.99	0.00	0.00	-122.87	-102.03	-78.08
YBADJ	TTPN1563	-51.77	-23.88	4.73	33.20	60.66	0.00
YBADJ	TTPN1564	112.72	132.02	147.30	158.11	164.11	165.13
YBADJ	TTPN1564	161.13	0.00	0.00	122.30	100.90	76.44
YBADJ	TTPN1564	49.65	21.35	-7.59	-36.30	-63.92	-89.59
YBADJ	TTPN1564	-112.72	-132.02	-147.30	-158.11	-164.11	-165.13
YBADJ	TTPN1564	-161.13	0.00	0.00	-122.30	-100.90	-76.44
YBADJ	TTPN1564	-49.65	-21.35	7.59	36.30	63.92	0.00
YBADJ	TTPN1565	116.34	135.44	150.43	160.85	166.38	166.86
YBADJ	TTPN1565	162.27	0.00	0.00	121.53	99.52	74.48
YBADJ	TTPN1565	47.18	18.44	-10.85	-39.82	-67.57	-93.28
YBADJ	TTPN1565	-116.34	-135.44	-150.43	-160.85	-166.38	-166.86
YBADJ	TTPN1565	-162.27	0.00	0.00	-121.53	-99.52	-74.48
YBADJ	TTPN1565	-47.18	-18.44	10.85	39.82	67.57	0.00
YBADJ	TTPN1566	120.12	139.07	153.80	163.86	168.93	168.88
YBADJ	TTPN1566	163.69	0.00	0.00	120.99	98.33	72.67
YBADJ	TTPN1566	44.82	15.60	-14.10	-43.37	-71.31	-97.10
YBADJ	TTPN1566	-120.12	-139.07	-153.80	-163.86	-168.93	-168.88
YBADJ	TTPN1566	-163.69	0.00	0.00	-120.99	-98.33	-72.67
YBADJ	TTPN1566	-44.82	-15.60	14.10	43.37	71.31	0.00
YBADJ	TTPN1567	123.66	142.47	156.96	166.67	171.33	170.77
YBADJ	TTPN1567	165.03	0.00	0.00	120.50	97.23	71.00
YBADJ	TTPN1567	42.62	12.94	-17.13	-46.68	-74.81	-100.67
YBADJ	TTPN1567	-123.66	-142.47	-156.96	-166.67	-171.33	-170.77
YBADJ	TTPN1567	-165.03	0.00	0.00	-120.50	-97.23	-71.00
YBADJ	TTPN1567	-42.62	-12.94	17.13	46.68	74.81	0.00
YBADJ	TTPN1568	127.27	145.89	160.09	169.42	173.60	172.51
YBADJ	TTPN1568	166.17	0.00	0.00	119.73	95.84	69.04
YBADJ	TTPN1568	40.15	10.03	-20.39	-50.19	-78.46	-104.36
YBADJ	TTPN1568	-127.27	-145.89	-160.09	-169.42	-173.60	-172.51
YBADJ	TTPN1568	-166.17	0.00	0.00	-119.73	-95.84	-69.04
YBADJ	TTPN1568	-40.15	-10.03	20.39	50.19	78.46	0.00
YBADJ	TTPN1569	130.81	149.29	163.24	172.24	175.99	174.40
YBADJ	TTPN1569	167.51	0.00	0.00	119.24	94.74	67.37
YBADJ	TTPN1569	37.95	7.38	-23.41	-53.50	-81.96	-107.93
YBADJ	TTPN1569	-130.81	-149.29	-163.24	-172.24	-175.99	-174.40
YBADJ	TTPN1569	-167.51	0.00	0.00	-119.24	-94.74	-67.37
YBADJ	TTPN1569	-37.95	-7.38	23.41	53.50	81.96	0.00
YBADJ	TTPN1570	134.28	152.56	166.21	174.81	178.10	175.97
YBADJ	TTPN1570	168.50	0.00	0.00	118.37	93.29	65.37
YBADJ	TTPN1570	35.47	4.49	-26.63	-56.94	-85.52	-111.50
YBADJ	TTPN1570	-134.28	-152.56	-166.21	-174.81	-178.10	-175.97
YBADJ	TTPN1570	-168.50	0.00	0.00	-118.37	-93.29	-65.37
YBADJ	TTPN1570	-35.47	-4.49	26.63	56.94	85.52	0.00
YBADJ	TTPN1571	138.16	156.27	169.62	177.83	180.63	177.94
YBADJ	TTPN1571	169.85	0.00	0.00	117.69	91.94	63.40
YBADJ	TTPN1571	32.93	1.47	-30.04	-60.64	-89.40	-115.44
YBADJ	TTPN1571	-138.16	-156.27	-169.62	-177.83	-180.63	-177.94
YBADJ	TTPN1571	-169.85	0.00	0.00	-117.69	-91.94	-63.40
YBADJ	TTPN1571	-32.93	-1.47	30.04	60.64	89.40	0.00

YBADJ	TTPN1572	-149.67	-118.42	-83.58	-46.20	-7.41	31.60
YBADJ	TTPN1572	69.65	105.58	0.00	0.00	0.00	209.28
YBADJ	TTPN1572	220.56	225.15	222.89	213.86	198.34	176.78
YBADJ	TTPN1572	149.67	118.42	83.58	46.20	7.41	-31.60
YBADJ	TTPN1572	-69.65	-105.58	0.00	0.00	0.00	-209.28
YBADJ	TTPN1572	-220.56	-225.15	-222.89	-213.86	-198.34	0.00
YBADJ	TTPN1573	141.57	159.54	172.66	180.54	182.93	179.77
YBADJ	TTPN1573	171.14	0.00	0.00	117.21	90.88	61.78
YBADJ	TTPN1573	30.82	-1.09	-32.96	-63.83	-92.76	-118.88
YBADJ	TTPN1573	-141.57	-159.54	-172.66	-180.54	-182.93	-179.77
YBADJ	TTPN1573	-171.14	0.00	0.00	-117.21	-90.88	-61.78
YBADJ	TTPN1573	-30.82	1.09	32.96	63.83	92.76	0.00
YBADJ	TTPN1574	145.50	163.34	176.21	183.73	185.67	181.97
YBADJ	TTPN1574	172.73	0.00	0.00	116.78	89.77	60.03
YBADJ	TTPN1574	28.48	-3.95	-36.25	-67.45	-96.61	-122.83
YBADJ	TTPN1574	-145.50	-163.34	-176.21	-183.73	-185.67	-181.97
YBADJ	TTPN1574	-172.73	0.00	0.00	-116.78	-89.77	-60.03
YBADJ	TTPN1574	-28.48	3.95	36.25	67.45	96.61	0.00
YBADJ	TTPN1575	149.11	166.76	179.34	186.48	187.94	183.70
YBADJ	TTPN1575	173.87	0.00	0.00	116.01	88.39	58.08
YBADJ	TTPN1575	26.00	-6.86	-39.51	-70.97	-100.26	-126.52
YBADJ	TTPN1575	-149.11	-166.76	-179.34	-186.48	-187.94	-183.70
YBADJ	TTPN1575	-173.87	0.00	0.00	-116.01	-88.38	-58.08
YBADJ	TTPN1575	-26.00	6.86	39.51	70.97	100.26	0.00
YBADJ	TTPN1576	152.90	170.40	182.72	189.49	190.50	185.72
YBADJ	TTPN1576	175.30	0.00	0.00	115.47	87.20	56.28
YBADJ	TTPN1576	23.65	-9.70	-42.76	-74.51	-104.00	-130.34
YBADJ	TTPN1576	-152.90	-170.40	-182.72	-189.49	-190.50	-185.72
YBADJ	TTPN1576	-175.30	0.00	0.00	-115.47	-87.20	-56.28
YBADJ	TTPN1576	-23.65	9.70	42.76	74.51	104.00	0.00
YBADJ	TTPN1577	156.44	173.80	185.87	192.30	192.89	187.62
YBADJ	TTPN1577	176.64	0.00	0.00	114.98	86.10	54.61
YBADJ	TTPN1577	21.45	-12.35	-45.78	-77.82	-107.50	-133.91
YBADJ	TTPN1577	-156.44	-173.80	-185.87	-192.30	-192.89	-187.62
YBADJ	TTPN1577	-176.64	0.00	0.00	-114.98	-86.10	-54.61
YBADJ	TTPN1577	-21.45	12.35	45.78	77.82	107.50	0.00
YBADJ	TTPN1578	160.05	177.22	189.00	195.05	195.16	189.35
YBADJ	TTPN1578	177.78	0.00	0.00	114.21	84.72	52.65
YBADJ	TTPN1578	18.98	-15.26	-49.04	-81.33	-111.15	-137.60
YBADJ	TTPN1578	-160.05	-177.22	-189.00	-195.05	-195.16	-189.35
YBADJ	TTPN1578	-177.78	0.00	0.00	-114.21	-84.72	-52.65
YBADJ	TTPN1578	-18.98	15.26	49.04	81.33	111.15	0.00
YBADJ	TTPN1579	163.59	180.62	192.16	197.87	197.56	191.25
YBADJ	TTPN1579	179.13	0.00	0.00	113.72	83.62	50.98
YBADJ	TTPN1579	16.79	-17.91	-52.07	-84.64	-114.65	-141.17
YBADJ	TTPN1579	-163.59	-180.62	-192.16	-197.87	-197.56	-191.25
YBADJ	TTPN1579	-179.13	0.00	0.00	-113.72	-83.62	-50.98
YBADJ	TTPN1579	-16.79	17.91	52.07	84.64	114.65	0.00
YBADJ	TTPN1580	167.06	183.88	195.12	200.43	199.65	192.81
YBADJ	TTPN1580	180.10	0.00	0.00	112.84	82.15	48.97
YBADJ	TTPN1580	14.29	-20.82	-55.29	-88.09	-118.21	-144.74
YBADJ	TTPN1580	-167.06	-183.88	-195.12	-200.43	-199.65	-192.81
YBADJ	TTPN1580	-180.10	0.00	0.00	-112.84	-82.15	-48.97
YBADJ	TTPN1580	-14.29	20.82	55.29	88.09	118.21	0.00
YBADJ	TTPN1581	170.95	187.60	198.54	203.46	202.19	194.78
YBADJ	TTPN1581	0.00	0.00	0.00	112.16	80.80	46.99
YBADJ	TTPN1581	11.75	-23.84	-58.71	-91.80	-122.10	-148.69

YBADJ	TTPN1581	-170.95	-187.60	-198.54	-203.46	-202.19	-194.78
YBADJ	TTPN1581	0.00	0.00	0.00	-112.16	-80.80	-46.99
YBADJ	TTPN1581	-11.75	23.84	58.71	91.80	122.10	0.00
YBADJ	TTPN1582	174.35	190.86	201.58	206.17	204.50	196.61
YBADJ	TTPN1582	0.00	0.00	0.00	111.69	79.75	45.39
YBADJ	TTPN1582	9.65	-26.39	-61.62	-94.98	-125.45	-152.12
YBADJ	TTPN1582	-174.35	-190.86	-201.58	-206.17	-204.50	-196.61
YBADJ	TTPN1582	0.00	0.00	0.00	-111.69	-79.75	-45.39
YBADJ	TTPN1582	-9.65	26.39	61.62	94.98	125.45	0.00
YBADJ	TTPE1	-227.45	-241.06	-247.34	-246.12	0.00	0.00
YBADJ	TTPE1	0.00	0.00	0.00	-97.18	-56.39	-13.89
YBADJ	TTPE1	29.04	71.08	110.96	147.47	0.00	0.00
YBADJ	TTPE1	227.45	241.06	247.34	246.12	0.00	0.00
YBADJ	TTPE1	0.00	0.00	0.00	97.18	56.39	13.89
YBADJ	TTPE1	-29.04	-71.08	-110.96	-147.47	-179.50	-206.93
YBADJ	TTPE2	-195.02	-210.12	-218.83	-220.89	-216.23	-205.01
YBADJ	TTPE2	0.00	0.00	0.00	-102.88	-67.63	-30.33
YBADJ	TTPE2	7.89	45.88	82.46	116.55	147.09	0.00
YBADJ	TTPE2	195.02	210.12	218.83	220.89	216.23	205.01
YBADJ	TTPE2	0.00	0.00	0.00	102.88	67.63	30.33
YBADJ	TTPE2	-7.89	-45.88	-82.46	-116.55	-147.09	-174.01
YBADJ	TTPE3	-191.41	-206.69	-215.69	-218.14	-213.96	-203.28
YBADJ	TTPE3	0.00	0.00	0.00	-103.64	-69.01	-32.29
YBADJ	TTPE3	5.42	42.96	79.20	113.03	143.43	0.00
YBADJ	TTPE3	191.41	206.69	215.69	218.14	213.96	203.28
YBADJ	TTPE3	0.00	0.00	0.00	103.64	69.01	32.29
YBADJ	TTPE3	-5.42	-42.97	-79.20	-113.03	-143.43	-170.32
YBADJ	TTPE4	-187.63	-203.06	-212.33	-215.14	-211.41	-201.27
YBADJ	TTPE4	0.00	0.00	0.00	-104.19	-70.21	-34.09
YBADJ	TTPE4	3.06	40.12	75.95	109.49	139.69	0.00
YBADJ	TTPE4	187.63	203.06	212.33	215.14	211.41	201.27
YBADJ	TTPE4	0.00	0.00	0.00	104.19	70.21	34.09
YBADJ	TTPE4	-3.06	-40.12	-75.95	-109.49	-139.69	-166.50
YBADJ	TTPE5	-184.10	-199.67	-209.18	-212.33	-209.03	-199.37
YBADJ	TTPE5	0.00	0.00	0.00	-104.68	-71.30	-35.76
YBADJ	TTPE5	0.87	37.47	72.94	106.18	136.21	0.00
YBADJ	TTPE5	184.10	199.67	209.18	212.33	209.03	199.37
YBADJ	TTPE5	0.00	0.00	0.00	104.68	71.30	35.76
YBADJ	TTPE5	-0.87	-37.47	-72.94	-106.18	-136.21	-162.94
YBADJ	TTPE6	-180.48	-196.24	-206.04	-209.58	-206.75	-197.64
YBADJ	TTPE6	0.00	0.00	0.00	-105.45	-72.69	-37.72
YBADJ	TTPE6	-1.61	34.55	69.67	102.66	132.54	0.00
YBADJ	TTPE6	180.48	196.24	206.04	209.58	206.75	197.64
YBADJ	TTPE6	0.00	0.00	0.00	105.45	72.69	37.72
YBADJ	TTPE6	1.61	-34.55	-69.67	-102.66	-132.54	-159.24
YBADJ	TTPE7	-223.84	-237.64	-244.21	-243.37	0.00	0.00
YBADJ	TTPE7	0.00	0.00	0.00	-97.95	-57.77	-15.84
YBADJ	TTPE7	26.57	68.17	107.70	143.96	0.00	0.00
YBADJ	TTPE7	223.84	237.64	244.21	243.37	0.00	0.00
YBADJ	TTPE7	0.00	0.00	0.00	97.95	57.77	15.84
YBADJ	TTPE7	-26.57	-68.17	-107.70	-143.96	-175.85	-203.24
YBADJ	TTPE8	-220.05	-234.00	-240.84	-240.36	-232.58	0.00
YBADJ	TTPE8	0.00	0.00	0.00	-98.48	-58.96	-17.64
YBADJ	TTPE8	24.21	65.33	104.46	140.42	0.00	0.00
YBADJ	TTPE8	220.05	234.00	240.84	240.36	232.58	0.00
YBADJ	TTPE8	0.00	0.00	0.00	98.48	58.96	17.64
YBADJ	TTPE8	-24.21	-65.33	-104.46	-140.42	-172.11	-199.42

YBADJ	TTPE9	-216.51	-230.60	-237.68	-237.54	-230.19	0.00
YBADJ	TTPE9	0.00	0.00	0.00	-98.97	-60.06	-19.31
YBADJ	TTPE9	22.02	62.68	101.43	137.11	0.00	0.00
YBADJ	TTPE9	216.51	230.60	237.68	237.54	230.19	0.00
YBADJ	TTPE9	0.00	0.00	0.00	98.97	60.06	19.31
YBADJ	TTPE9	-22.02	-62.68	-101.43	-137.11	-168.62	-195.85
YBADJ	TTPE10	-212.90	-227.18	-234.55	-234.80	-227.92	0.00
YBADJ	TTPE10	0.00	0.00	0.00	-99.74	-61.44	-21.27
YBADJ	TTPE10	19.54	59.77	98.17	133.59	0.00	0.00
YBADJ	TTPE10	212.90	227.18	234.55	234.80	227.92	0.00
YBADJ	TTPE10	0.00	0.00	0.00	99.74	61.44	21.27
YBADJ	TTPE10	-19.54	-59.77	-98.17	-133.59	-164.96	-192.16
YBADJ	TTPE11	-209.36	-223.78	-231.40	-231.98	-225.52	0.00
YBADJ	TTPE11	0.00	0.00	0.00	-100.24	-62.54	-22.94
YBADJ	TTPE11	17.35	57.11	95.15	130.28	0.00	0.00
YBADJ	TTPE11	209.36	223.78	231.40	231.98	225.52	0.00
YBADJ	TTPE11	0.00	0.00	0.00	100.23	62.54	22.94
YBADJ	TTPE11	-17.35	-57.11	-95.15	-130.28	-161.47	-188.59
YBADJ	TTPE12	-205.90	-220.52	-228.44	-229.42	-223.43	0.00
YBADJ	TTPE12	0.00	0.00	0.00	-101.11	-64.00	-24.95
YBADJ	TTPE12	14.86	54.22	91.93	126.85	0.00	0.00
YBADJ	TTPE12	205.90	220.52	228.44	229.42	223.43	0.00
YBADJ	TTPE12	0.00	0.00	0.00	101.11	64.00	24.95
YBADJ	TTPE12	-14.86	-54.22	-91.93	-126.85	-157.91	-185.03
YBADJ	TTPE13	-202.01	-216.81	-225.02	-226.40	-220.89	-208.68
YBADJ	TTPE13	0.00	0.00	0.00	-101.80	-65.35	-26.92
YBADJ	TTPE13	12.32	51.19	88.51	123.14	0.00	0.00
YBADJ	TTPE13	202.01	216.81	225.02	226.40	220.89	208.68
YBADJ	TTPE13	0.00	0.00	0.00	101.80	65.35	26.92
YBADJ	TTPE13	-12.32	-51.19	-88.51	-123.14	-154.02	-181.08
YBADJ	TTPE14	-198.60	-213.53	-221.98	-223.68	-218.58	-206.84
YBADJ	TTPE14	0.00	0.00	0.00	-102.26	-66.41	-28.53
YBADJ	TTPE14	10.21	48.64	85.60	119.95	150.66	0.00
YBADJ	TTPE14	198.60	213.53	221.98	223.68	218.58	206.84
YBADJ	TTPE14	0.00	0.00	0.00	102.26	66.41	28.53
YBADJ	TTPE14	-10.21	-48.64	-85.60	-119.95	-150.66	-177.64
YBADJ	TTPE15	-177.13	-193.17	-203.34	-207.34	-205.03	-196.49
YBADJ	TTPE15	0.00	0.00	0.00	-106.77	-74.57	-40.11
YBADJ	TTPE15	-4.43	31.39	66.25	99.10	128.94	0.00
YBADJ	TTPE15	177.13	193.17	203.34	207.34	205.03	196.49
YBADJ	TTPE15	0.00	0.00	0.00	106.77	74.57	40.11
YBADJ	TTPE15	4.43	-31.39	-66.25	-99.10	-128.94	-155.71
YBADJ	TTPE16	-144.71	-162.24	-174.83	-182.11	-183.86	-180.02
YBADJ	TTPE16	-170.71	0.00	0.00	-112.47	-85.81	-56.55
YBADJ	TTPE16	-25.57	6.19	37.76	68.18	96.53	0.00
YBADJ	TTPE16	144.71	162.24	174.83	182.11	183.86	180.02
YBADJ	TTPE16	170.71	0.00	0.00	112.47	85.81	56.55
YBADJ	TTPE16	25.57	-6.19	-37.76	-68.18	-96.53	-122.80
YBADJ	TTPE17	-141.10	-158.81	-171.70	-179.37	-181.59	-178.29
YBADJ	TTPE17	-169.57	0.00	0.00	-113.24	-87.20	-58.51
YBADJ	TTPE17	-28.04	3.28	34.50	64.67	92.88	0.00
YBADJ	TTPE17	141.10	158.81	171.70	179.37	181.59	178.29
YBADJ	TTPE17	169.57	0.00	0.00	113.24	87.20	58.51
YBADJ	TTPE17	28.04	-3.28	-34.50	-64.67	-92.88	-119.11
YBADJ	TTPE18	-137.32	-155.18	-168.33	-176.37	-179.04	-176.27
YBADJ	TTPE18	-168.15	0.00	0.00	-113.78	-88.39	-60.31

YBADJ	TTPE18	-30.40	0.43	31.25	61.12	89.13	0.00
YBADJ	TTPE18	137.32	155.18	168.33	176.37	179.04	176.27
YBADJ	TTPE18	168.15	0.00	0.00	113.78	88.39	60.31
YBADJ	TTPE18	30.40	-0.43	-31.25	-61.12	-89.13	-115.29
YBADJ	TTPE19	-133.78	-151.78	-165.18	-173.55	-176.65	-174.38
YBADJ	TTPE19	-166.81	0.00	0.00	-114.27	-89.49	-61.99
YBADJ	TTPE19	-32.60	-2.22	28.22	57.81	85.64	0.00
YBADJ	TTPE19	133.78	151.78	165.18	173.55	176.65	174.38
YBADJ	TTPE19	166.81	0.00	0.00	114.27	89.49	61.99
YBADJ	TTPE19	32.60	2.22	-28.22	-57.81	-85.64	-111.72
YBADJ	TTPE20	-130.17	-148.36	-162.04	-170.80	-174.37	-172.64
YBADJ	TTPE20	-165.67	0.00	0.00	-115.04	-90.87	-63.94
YBADJ	TTPE20	-35.07	-5.13	24.96	54.30	81.99	0.00
YBADJ	TTPE20	130.17	148.36	162.04	170.80	174.37	172.64
YBADJ	TTPE20	165.67	0.00	0.00	115.04	90.87	63.94
YBADJ	TTPE20	35.07	5.13	-24.96	-54.30	-81.99	-108.03
YBADJ	TTPE21	-173.52	-189.75	-200.21	-204.59	-202.76	-194.76
YBADJ	TTPE21	0.00	0.00	0.00	-107.54	-75.96	-42.07
YBADJ	TTPE21	-6.90	28.48	62.99	95.59	125.28	0.00
YBADJ	TTPE21	173.52	189.75	200.21	204.59	202.76	194.76
YBADJ	TTPE21	0.00	0.00	0.00	107.54	75.96	42.07
YBADJ	TTPE21	6.90	-28.48	-62.99	-95.59	-125.28	-152.02
YBADJ	TTPE22	-169.73	-186.11	-196.84	-201.58	-200.20	-192.74
YBADJ	TTPE22	0.00	0.00	0.00	-108.08	-77.14	-43.87
YBADJ	TTPE22	-9.26	25.63	59.75	92.04	121.54	0.00
YBADJ	TTPE22	169.73	186.11	196.84	201.58	200.20	192.74
YBADJ	TTPE22	0.00	0.00	0.00	108.08	77.14	43.87
YBADJ	TTPE22	9.26	-25.63	-59.75	-92.04	-121.54	-148.20
YBADJ	TTPE23	-166.20	-182.72	-193.69	-198.77	-197.81	-190.85
YBADJ	TTPE23	-178.08	0.00	0.00	-108.57	-78.24	-45.53
YBADJ	TTPE23	-11.45	22.99	56.73	88.74	118.06	0.00
YBADJ	TTPE23	166.20	182.72	193.69	198.77	197.81	190.85
YBADJ	TTPE23	178.08	0.00	0.00	108.57	78.24	45.53
YBADJ	TTPE23	11.45	-22.99	-56.73	-88.74	-118.06	-144.64
YBADJ	TTPE24	-162.58	-179.29	-190.55	-196.02	-195.54	-189.11
YBADJ	TTPE24	-176.94	0.00	0.00	-109.34	-79.63	-47.50
YBADJ	TTPE24	-13.92	20.07	53.46	85.22	114.39	0.00
YBADJ	TTPE24	162.58	179.29	190.55	196.02	195.54	189.11
YBADJ	TTPE24	176.94	0.00	0.00	109.34	79.63	47.50
YBADJ	TTPE24	13.92	-20.07	-53.46	-85.22	-114.39	-140.94
YBADJ	TTPE25	-159.05	-175.90	-187.40	-193.21	-193.15	-187.22
YBADJ	TTPE25	-175.60	0.00	0.00	-109.83	-80.72	-49.16
YBADJ	TTPE25	-16.11	17.43	50.44	81.92	110.91	0.00
YBADJ	TTPE25	159.05	175.90	187.40	193.21	193.15	187.22
YBADJ	TTPE25	175.60	0.00	0.00	109.83	80.72	49.16
YBADJ	TTPE25	16.11	-17.43	-50.44	-81.92	-110.91	-137.38
YBADJ	TTPE26	-155.58	-172.64	-184.44	-190.64	-191.05	-185.66
YBADJ	TTPE26	-174.62	0.00	0.00	-110.70	-82.19	-51.17
YBADJ	TTPE26	-18.61	14.53	47.22	78.48	107.35	0.00
YBADJ	TTPE26	155.58	172.64	184.44	190.64	191.05	185.66
YBADJ	TTPE26	174.62	0.00	0.00	110.70	82.19	51.17
YBADJ	TTPE26	18.61	-14.53	-47.22	-78.48	-107.35	-133.81
YBADJ	TTPE27	-151.69	-168.92	-181.02	-187.62	-188.51	-183.68
YBADJ	TTPE27	-173.27	0.00	0.00	-111.39	-83.54	-53.15
YBADJ	TTPE27	-21.14	11.50	43.80	74.76	103.46	0.00
YBADJ	TTPE27	151.69	168.92	181.02	187.62	188.51	183.68
YBADJ	TTPE27	173.27	0.00	0.00	111.39	83.54	53.15

YBADJ	TTPE27	21.14	-11.50	-43.80	-74.76	-103.46	-129.86
YBADJ	TTPE28	-148.28	-165.65	-177.98	-184.90	-186.20	-181.85
YBADJ	TTPE28	-171.97	0.00	0.00	-111.86	-84.59	-54.76
YBADJ	TTPE28	-23.26	8.95	40.88	71.58	100.09	0.00
YBADJ	TTPE28	148.28	165.65	177.98	184.90	186.20	181.85
YBADJ	TTPE28	171.97	0.00	0.00	111.86	84.59	54.76
YBADJ	TTPE28	23.26	-8.95	-40.88	-71.58	-100.09	-126.42
YBADJ	TTPE29	-126.16	-144.60	-158.65	-167.88	-172.01	-170.91
YBADJ	TTPE29	-164.62	0.00	0.00	-116.14	-92.66	-66.35
YBADJ	TTPE29	-38.03	-8.55	21.18	50.28	77.84	0.00
YBADJ	TTPE29	126.16	144.61	158.65	167.88	172.01	170.91
YBADJ	TTPE29	164.62	0.00	0.00	116.14	92.66	66.35
YBADJ	TTPE29	38.03	8.55	-21.18	-50.28	-77.84	-103.89
YBADJ	TTPE30	-93.74	-113.67	-130.14	-142.66	-150.84	-154.44
YBADJ	TTPE30	-153.35	0.00	0.00	-121.85	-103.90	-82.80
YBADJ	TTPE30	-59.18	-33.77	-7.32	19.34	45.42	0.00
YBADJ	TTPE30	93.74	113.67	130.14	142.66	150.84	154.44
YBADJ	TTPE30	153.35	0.00	0.00	121.85	103.90	82.80
YBADJ	TTPE30	59.18	33.77	7.32	-19.34	-45.42	-70.97
YBADJ	TTPE31	-90.13	-110.24	-127.01	-139.92	-148.57	-152.71
YBADJ	TTPE31	-152.21	0.00	0.00	-122.62	-105.29	-84.76
YBADJ	TTPE31	-61.65	-36.68	-10.58	15.83	41.77	0.00
YBADJ	TTPE31	90.13	110.24	127.01	139.92	148.57	152.71
YBADJ	TTPE31	152.21	0.00	0.00	122.62	105.29	84.76
YBADJ	TTPE31	61.65	36.68	10.58	-15.83	-41.77	-67.28
YBADJ	TTPE32	-86.34	-106.61	-123.64	-136.91	-146.02	-150.69
YBADJ	TTPE32	-150.78	0.00	0.00	-123.16	-106.47	-86.56
YBADJ	TTPE32	-64.01	-39.52	-13.83	12.29	38.03	0.00
YBADJ	TTPE32	86.34	106.61	123.64	136.91	146.02	150.69
YBADJ	TTPE32	150.78	0.00	0.00	123.16	106.47	86.56
YBADJ	TTPE32	64.01	39.52	13.83	-12.29	-38.03	-63.46
YBADJ	TTPE33	-82.81	-103.21	-120.48	-134.09	-143.62	-148.79
YBADJ	TTPE33	-149.44	0.00	0.00	-123.65	-107.57	-88.23
YBADJ	TTPE33	-66.21	-42.17	-16.85	8.98	34.53	0.00
YBADJ	TTPE33	82.81	103.21	120.48	134.09	143.62	148.79
YBADJ	TTPE33	149.44	0.00	0.00	123.65	107.57	88.23
YBADJ	TTPE33	66.21	42.17	16.85	-8.98	-34.53	-59.89
YBADJ	TTPE34	-79.19	-99.79	-117.35	-131.34	-141.35	-147.06
YBADJ	TTPE34	-148.30	0.00	0.00	-124.42	-108.96	-90.19
YBADJ	TTPE34	-68.68	-45.08	-20.11	5.46	30.88	0.00
YBADJ	TTPE34	79.19	99.79	117.35	131.34	141.35	147.06
YBADJ	TTPE34	148.30	0.00	0.00	124.42	108.96	90.19
YBADJ	TTPE34	68.68	45.08	20.11	-5.46	-30.88	-56.20
YBADJ	TTPE35	-122.55	-141.18	-155.52	-165.14	-169.74	-169.18
YBADJ	TTPE35	-163.48	0.00	0.00	-116.91	-94.04	-68.31
YBADJ	TTPE35	-40.50	-11.46	17.92	46.76	74.18	0.00
YBADJ	TTPE35	122.55	141.18	155.52	165.14	169.74	169.18
YBADJ	TTPE35	163.48	0.00	0.00	116.91	94.04	68.31
YBADJ	TTPE35	40.50	11.46	-17.92	-46.76	-74.18	-100.20
YBADJ	TTPE36	-118.77	-137.55	-152.15	-162.13	-167.18	-167.16
YBADJ	TTPE36	-162.05	0.00	0.00	-117.45	-95.22	-70.11
YBADJ	TTPE36	-42.86	-14.31	14.68	43.22	70.44	0.00
YBADJ	TTPE36	118.77	137.55	152.15	162.13	167.18	167.16
YBADJ	TTPE36	162.05	0.00	0.00	117.45	95.22	70.11
YBADJ	TTPE36	42.86	14.31	-14.68	-43.22	-70.44	-96.38
YBADJ	TTPE37	-115.23	-134.15	-149.00	-159.32	-164.80	-165.27

YBADJ	TTPE37	-160.72	0.00	0.00	-117.95	-96.33	-71.79
YBADJ	TTPE37	-45.06	-16.96	11.65	39.90	66.95	0.00
YBADJ	TTPE37	115.23	134.15	149.00	159.32	164.80	165.27
YBADJ	TTPE37	160.72	0.00	0.00	117.95	96.33	71.79
YBADJ	TTPE37	45.06	16.96	-11.65	-39.90	-66.95	-92.81
YBADJ	TTPE38	-111.62	-130.73	-145.86	-156.57	-162.52	-163.53
YBADJ	TTPE38	-159.57	0.00	0.00	-118.71	-97.71	-73.74
YBADJ	TTPE38	-47.52	-19.87	8.39	36.40	63.29	0.00
YBADJ	TTPE38	111.62	130.73	145.86	156.57	162.52	163.53
YBADJ	TTPE38	159.57	0.00	0.00	118.71	97.71	73.74
YBADJ	TTPE38	47.52	19.87	-8.39	-36.40	-63.29	-89.12
YBADJ	TTPE39	-108.08	-127.33	-142.71	-153.76	-160.13	-161.64
YBADJ	TTPE39	-158.24	0.00	0.00	-119.21	-98.81	-75.42
YBADJ	TTPE39	-49.73	-22.53	5.36	33.08	59.80	0.00
YBADJ	TTPE39	108.08	127.33	142.71	153.76	160.13	161.64
YBADJ	TTPE39	158.24	0.00	0.00	119.21	98.81	75.42
YBADJ	TTPE39	49.73	22.53	-5.36	-33.08	-59.80	-85.55
YBADJ	TTPE40	-104.61	-124.06	-139.74	-151.18	-158.03	-160.07
YBADJ	TTPE40	-157.25	0.00	0.00	-120.08	-100.27	-77.42
YBADJ	TTPE40	-52.21	-25.42	2.14	29.64	56.24	0.00
YBADJ	TTPE40	104.61	124.06	139.74	151.18	158.03	160.07
YBADJ	TTPE40	157.25	0.00	0.00	120.08	100.27	77.42
YBADJ	TTPE40	52.21	25.42	-2.14	-29.64	-56.24	-81.98
YBADJ	TTPE41	-100.73	-120.36	-136.33	-148.16	-155.49	-158.10
YBADJ	TTPE41	-155.90	0.00	0.00	-120.76	-101.62	-79.39
YBADJ	TTPE41	-54.75	-28.44	-1.27	25.94	52.36	0.00
YBADJ	TTPE41	100.73	120.36	136.33	148.16	155.49	158.10
YBADJ	TTPE41	155.90	0.00	0.00	120.76	101.62	79.39
YBADJ	TTPE41	54.75	28.44	1.27	-25.94	-52.36	-78.04
YBADJ	TTPE42	-97.32	-117.08	-133.29	-145.45	-153.18	-156.27
YBADJ	TTPE42	-154.60	0.00	0.00	-121.23	-102.67	-81.00
YBADJ	TTPE42	-56.86	-30.99	-4.18	22.75	49.00	0.00
YBADJ	TTPE42	97.32	117.08	133.29	145.45	153.18	156.27
YBADJ	TTPE42	154.60	0.00	0.00	121.23	102.67	81.00
YBADJ	TTPE42	56.86	30.99	4.18	-22.75	-49.00	-74.60
YBADJ	TTPE43	-75.73	-96.60	-114.53	-128.98	-139.51	-145.81
YBADJ	TTPE43	-147.67	0.00	0.00	-125.69	-110.81	-92.56
YBADJ	TTPE43	-71.51	-48.28	-23.58	1.83	27.19	0.00
YBADJ	TTPE43	75.73	96.60	114.53	128.98	139.51	145.81
YBADJ	TTPE43	147.67	0.00	0.00	125.69	110.81	92.56
YBADJ	TTPE43	71.51	48.28	23.58	-1.83	-27.19	-52.57
YBADJ	TTPE44	-43.31	-65.66	-86.02	-103.76	-118.35	-129.34
YBADJ	TTPE44	-136.40	-139.32	0.00	-131.39	-122.06	-109.02
YBADJ	TTPE44	-92.66	-73.49	-52.09	-29.10	-5.23	0.00
YBADJ	TTPE44	43.31	65.66	86.02	103.76	118.35	129.34
YBADJ	TTPE44	136.40	139.32	0.00	131.39	122.06	109.02
YBADJ	TTPE44	92.66	73.49	52.09	29.10	5.23	-19.65
YBADJ	TTPE45	-39.70	-62.24	-82.88	-101.01	-116.07	-127.61
YBADJ	TTPE45	-135.26	-138.81	0.00	-132.16	-123.44	-110.97
YBADJ	TTPE45	-95.13	-76.40	-55.35	-32.61	-8.89	0.00
YBADJ	TTPE45	39.70	62.24	82.88	101.01	116.07	127.61
YBADJ	TTPE45	135.26	138.81	0.00	132.16	123.44	110.97
YBADJ	TTPE45	95.13	76.40	55.35	32.61	8.89	-15.96
YBADJ	TTPE46	-35.91	-58.60	-79.51	-98.00	-113.52	-125.58
YBADJ	TTPE46	-133.83	-138.02	0.00	-132.70	-124.63	-112.77
YBADJ	TTPE46	-97.49	-79.24	-58.59	-36.16	-12.63	0.00
YBADJ	TTPE46	35.91	58.60	79.51	98.00	113.52	125.58

YBADJ	TTPE46	133.83	138.02	0.00	132.70	124.63	112.77
YBADJ	TTPE46	97.49	79.24	58.59	36.16	12.63	-12.14
YBADJ	TTPE47	-32.39	-55.21	-76.36	-95.19	-111.13	-123.69
YBADJ	TTPE47	-132.49	-137.27	0.00	-133.19	-125.72	-114.44
YBADJ	TTPE47	-99.68	-81.89	-61.61	-39.46	-16.11	0.00
YBADJ	TTPE47	32.39	55.21	76.36	95.19	111.13	123.69
YBADJ	TTPE47	132.49	137.27	0.00	133.19	125.72	114.44
YBADJ	TTPE47	99.68	81.89	61.61	39.46	16.11	-8.58
YBADJ	TTPE48	-28.77	-51.78	-73.22	-92.44	-108.85	-121.95
YBADJ	TTPE48	-131.35	-136.75	0.00	-133.96	-127.11	-116.40
YBADJ	TTPE48	-102.15	-84.80	-64.88	-42.98	-19.77	0.00
YBADJ	TTPE48	28.77	51.78	73.22	92.44	108.85	121.95
YBADJ	TTPE48	131.35	136.75	0.00	133.96	127.11	116.40
YBADJ	TTPE48	102.15	84.80	64.88	42.98	19.77	-4.88
YBADJ	TTPE49	-72.12	-93.18	-111.40	-126.24	-137.24	-144.07
YBADJ	TTPE49	-146.53	0.00	0.00	-126.46	-112.19	-94.52
YBADJ	TTPE49	-73.98	-51.19	-26.84	-1.68	23.53	0.00
YBADJ	TTPE49	72.12	93.18	111.40	126.24	137.24	144.07
YBADJ	TTPE49	146.53	0.00	0.00	126.46	112.19	94.52
YBADJ	TTPE49	73.98	51.19	26.84	1.68	-23.53	-48.88
YBADJ	TTPE50	-68.34	-89.54	-108.03	-123.23	-134.69	-142.05
YBADJ	TTPE50	-145.10	0.00	0.00	-126.99	-113.38	-96.32
YBADJ	TTPE50	-76.34	-54.03	-30.09	-5.23	19.79	0.00
YBADJ	TTPE50	68.34	89.54	108.03	123.23	134.69	142.05
YBADJ	TTPE50	145.10	0.00	0.00	126.99	113.38	96.32
YBADJ	TTPE50	76.34	54.03	30.09	5.23	-19.79	-45.06
YBADJ	TTPE51	-64.80	-86.14	-104.87	-120.41	-132.29	-140.15
YBADJ	TTPE51	-143.76	0.00	0.00	-127.48	-114.48	-97.99
YBADJ	TTPE51	-78.53	-56.68	-33.11	-8.54	16.30	0.00
YBADJ	TTPE51	64.80	86.14	104.87	120.41	132.29	140.15
YBADJ	TTPE51	143.76	0.00	0.00	127.48	114.48	97.99
YBADJ	TTPE51	78.53	56.68	33.11	8.54	-16.30	-41.49
YBADJ	TTPE52	-61.19	-82.72	-101.74	-117.67	-130.02	-138.42
YBADJ	TTPE52	-142.62	0.00	0.00	-128.25	-115.86	-99.95
YBADJ	TTPE52	-81.00	-59.59	-36.37	-12.05	12.64	0.00
YBADJ	TTPE52	61.19	82.72	101.74	117.67	130.02	138.42
YBADJ	TTPE52	142.62	0.00	0.00	128.25	115.86	99.95
YBADJ	TTPE52	81.00	59.59	36.37	12.05	-12.64	-37.80
YBADJ	TTPE53	-57.65	-79.32	-98.58	-114.85	-127.63	-136.52
YBADJ	TTPE53	-141.28	-141.73	0.00	-128.74	-116.96	-101.62
YBADJ	TTPE53	-83.20	-62.24	-39.40	-15.36	9.15	0.00
YBADJ	TTPE53	57.65	79.32	98.58	114.85	127.63	136.52
YBADJ	TTPE53	141.28	141.73	0.00	128.74	116.96	101.62
YBADJ	TTPE53	83.20	62.24	39.40	15.36	-9.15	-34.23
YBADJ	TTPE54	-54.19	-76.06	-95.63	-112.29	-125.54	-134.97
YBADJ	TTPE54	-140.30	-141.37	0.00	-129.62	-118.42	-103.63
YBADJ	TTPE54	-85.68	-65.14	-42.61	-18.79	5.60	0.00
YBADJ	TTPE54	54.19	76.06	95.63	112.29	125.54	134.97
YBADJ	TTPE54	140.30	141.37	0.00	129.62	118.42	103.63
YBADJ	TTPE54	85.68	65.14	42.61	18.79	-5.60	-30.67
YBADJ	TTPE55	-50.30	-72.35	-92.21	-109.26	-123.00	-132.99
YBADJ	TTPE55	-138.95	-140.69	0.00	-130.30	-119.77	-105.60
YBADJ	TTPE55	-88.22	-68.16	-46.03	-22.50	1.71	0.00
YBADJ	TTPE55	50.30	72.35	92.21	109.26	123.00	132.99
YBADJ	TTPE55	138.95	140.69	0.00	130.30	119.77	105.60
YBADJ	TTPE55	88.22	68.16	46.03	22.50	-1.71	-26.72

```
YBADJ    TTPE56         -46.89   -69.08   -89.16  -106.54  -120.69  -131.16
YBADJ    TTPE56        -137.65  -139.96     0.00  -130.77  -120.83  -107.21
YBADJ    TTPE56         -90.34   -70.72   -48.95   -25.69    -1.66     0.00
YBADJ    TTPE56          46.89    69.08    89.16   106.54   120.69   131.16
YBADJ    TTPE56         137.65   139.96     0.00   130.77   120.83   107.21
YBADJ    TTPE56          90.33    70.72    48.95    25.69     1.66   -23.28

YBADJ    TTPE57         -25.51   -48.75   -70.50   -90.11  -106.98  -120.61
YBADJ    TTPE57        -130.56  -136.55     0.00  -134.93  -128.63  -118.42
YBADJ    TTPE57        -104.62   -87.64   -67.99   -46.28   -23.16     0.00
YBADJ    TTPE57          25.51    48.75    70.50    90.11   106.98   120.61
YBADJ    TTPE57         130.56   136.55     0.00   134.93   128.63   118.42
YBADJ    TTPE57         104.62    87.64    67.99    46.28    23.16    -1.51

YBADJ    TTPE58           6.91   -17.81   -41.99   -64.89   -85.82  -104.14
YBADJ    TTPE58        -119.29  -130.83     0.00  -140.63  -139.88  -134.88
YBADJ    TTPE58        -125.77  -112.85   -96.50   -77.21   -55.58     0.00
YBADJ    TTPE58          -6.91    17.81    41.99    64.89    85.82   104.14
YBADJ    TTPE58         119.29   130.83     0.00   140.63   139.88   134.88
YBADJ    TTPE58         125.77   112.85    96.50    77.21    55.58    31.41

YBADJ    TTPE59          10.52   -14.39   -38.86   -62.14   -83.54  -102.41
YBADJ    TTPE59        -118.15  -130.31     0.00  -141.40  -141.26  -136.83
YBADJ    TTPE59        -128.24  -115.76   -99.76   -80.72   -59.24     0.00
YBADJ    TTPE59         -10.52    14.39    38.86    62.14    83.54   102.41
YBADJ    TTPE59         118.15   130.31     0.00   141.40   141.26   136.83
YBADJ    TTPE59         128.24   115.76    99.76    80.72    59.24    35.10

YBADJ    TTPE60          14.30   -10.75   -35.48   -59.13   -80.99  -100.38
YBADJ    TTPE60        -116.73  -129.52     0.00  -141.94  -142.45  -138.63
YBADJ    TTPE60        -130.60  -118.60  -103.00   -84.27   -62.98     0.00
YBADJ    TTPE60         -14.30    10.75    35.48    59.13    80.99   100.38
YBADJ    TTPE60         116.73   129.52     0.00   141.94   142.45   138.63
YBADJ    TTPE60         130.60   118.60   103.00    84.27    62.98    38.92

YBADJ    TTPE61          17.83    -7.36   -32.33   -56.32   -78.60   -98.49
YBADJ    TTPE61        -115.39  -128.78     0.00  -142.43  -143.54  -140.30
YBADJ    TTPE61        -132.79  -121.24  -106.02   -87.57   -66.46     0.00
YBADJ    TTPE61         -17.83     7.36    32.33    56.32    78.60    98.49
YBADJ    TTPE61         115.39   128.78     0.00   142.43   143.54   140.30
YBADJ    TTPE61         132.79   121.24   106.02    87.57    66.46    42.48

YBADJ    TTPE62          21.45    -3.93   -29.20   -53.57   -76.32   -96.75
YBADJ    TTPE62        -114.24  -128.26     0.00  -143.20  -144.93  -142.26
YBADJ    TTPE62        -135.27  -124.16  -109.29   -91.09   -70.13     0.00
YBADJ    TTPE62         -21.45     3.93    29.20    53.57    76.32    96.75
YBADJ    TTPE62         114.24   128.26     0.00   143.20   144.93   142.26
YBADJ    TTPE62         135.27   124.16   109.29    91.09    70.13    46.18

YBADJ    TTPE63         -21.90   -45.33   -67.37   -87.37  -104.71  -118.87
YBADJ    TTPE63        -129.42  -136.04     0.00  -135.70  -130.01  -120.38
YBADJ    TTPE63        -107.09   -90.55   -71.25   -49.79   -26.82     0.00
YBADJ    TTPE63          21.90    45.33    67.37    87.37   104.71   118.87
YBADJ    TTPE63         129.42   136.04     0.00   135.70   130.01   120.38
YBADJ    TTPE63         107.09    90.55    71.25    49.79    26.82     2.18

YBADJ    TTPE64         -18.12   -41.69   -64.00   -84.36  -102.16  -116.86
YBADJ    TTPE64        -128.00  -135.26     0.00  -136.24  -131.21  -122.19
YBADJ    TTPE64        -109.45   -93.40   -74.50   -53.34   -30.56     0.00
YBADJ    TTPE64          18.12    41.69    64.00    84.36   102.16   116.86
YBADJ    TTPE64         128.00   135.26     0.00   136.24   131.21   122.19
YBADJ    TTPE64         109.45    93.40    74.50    53.34    30.56     6.00

YBADJ    TTPE65         -14.58   -38.30   -60.85   -81.55   -99.77  -114.96
YBADJ    TTPE65        -126.66  -134.51     0.00  -136.73  -132.31  -123.86
YBADJ    TTPE65        -111.65   -96.05   -77.53   -56.65   -34.05     0.00
```

YBADJ	TTPE65	14.58	38.30	60.85	81.55	99.77	114.96
YBADJ	TTPE65	126.66	134.51	0.00	136.73	132.31	123.86
YBADJ	TTPE65	111.65	96.05	77.53	56.65	34.05	9.57
YBADJ	TTPE66	-10.97	-34.87	-57.71	-78.80	-97.50	-113.23
YBADJ	TTPE66	-125.52	-134.00	0.00	-137.50	-133.69	-125.82
YBADJ	TTPE66	-114.12	-98.96	-80.79	-60.16	-37.71	0.00
YBADJ	TTPE66	10.97	34.87	57.71	78.80	97.50	113.23
YBADJ	TTPE66	125.52	134.00	0.00	137.50	133.69	125.82
YBADJ	TTPE66	114.12	98.96	80.79	60.16	37.71	13.26
YBADJ	TTPE67	-7.43	-31.47	-54.56	-75.99	-95.10	-111.33
YBADJ	TTPE67	-124.18	-133.25	0.00	-137.99	-134.79	-127.49
YBADJ	TTPE67	-116.32	-101.61	-83.81	-63.47	-41.20	0.00
YBADJ	TTPE67	7.43	31.47	54.56	75.99	95.10	111.33
YBADJ	TTPE67	124.18	133.25	0.00	137.99	134.79	127.49
YBADJ	TTPE67	116.32	101.61	83.81	63.47	41.20	16.83
YBADJ	TTPE68	-3.97	-28.21	-51.60	-73.42	-93.01	-109.77
YBADJ	TTPE68	-123.20	-132.88	0.00	-138.86	-136.24	-129.49
YBADJ	TTPE68	-118.80	-104.50	-87.02	-66.90	-44.75	0.00
YBADJ	TTPE68	3.97	28.21	51.60	73.42	93.01	109.77
YBADJ	TTPE68	123.20	132.88	0.00	138.86	136.24	129.49
YBADJ	TTPE68	118.80	104.50	87.02	66.90	44.75	20.39
YBADJ	TTPE69	-0.08	-24.50	-48.18	-70.39	-90.47	-107.79
YBADJ	TTPE69	-121.84	-132.19	0.00	-139.54	-137.59	-131.46
YBADJ	TTPE69	-121.34	-107.52	-90.44	-70.61	-48.64	0.00
YBADJ	TTPE69	0.08	24.50	48.18	70.39	90.47	107.79
YBADJ	TTPE69	121.84	132.19	0.00	139.54	137.59	131.46
YBADJ	TTPE69	121.34	107.52	90.44	70.61	48.64	24.34
YBADJ	TTPE70	3.33	-21.23	-45.14	-67.68	-88.16	-105.97
YBADJ	TTPE70	-120.56	-131.48	0.00	-140.02	-138.66	-133.08
YBADJ	TTPE70	-123.45	-110.08	-93.36	-73.81	-52.01	0.00
YBADJ	TTPE70	-3.33	21.23	45.14	67.68	88.16	105.97
YBADJ	TTPE70	120.56	131.48	0.00	140.02	138.66	133.08
YBADJ	TTPE70	123.45	110.08	93.36	73.81	52.01	27.78
YBADJ	TTPE71	25.06	-0.58	-26.21	-51.03	-74.31	-95.33
YBADJ	TTPE71	-113.45	-128.12	0.00	-144.36	-146.70	-144.59
YBADJ	TTPE71	-138.08	-127.37	-112.79	-94.79	-73.91	0.00
YBADJ	TTPE71	-25.06	0.58	26.21	51.03	74.31	95.33
YBADJ	TTPE71	113.45	128.12	0.00	144.36	146.70	144.59
YBADJ	TTPE71	138.08	127.37	112.79	94.79	73.91	49.93
YBADJ	TTPE72	57.48	30.35	2.31	-25.81	-53.14	-78.86
YBADJ	TTPE72	-102.18	-122.40	0.00	0.00	-157.95	-161.04
YBADJ	TTPE72	-159.23	-152.58	-141.30	-125.72	-106.33	0.00
YBADJ	TTPE72	-57.48	-30.35	-2.31	25.81	53.14	78.86
YBADJ	TTPE72	102.18	122.40	0.00	0.00	157.95	161.04
YBADJ	TTPE72	159.23	152.58	141.30	125.72	106.33	82.85
YBADJ	TTPE73	61.09	33.78	5.44	-23.07	-50.87	-77.13
YBADJ	TTPE73	-101.04	-121.88	0.00	0.00	-159.34	-162.99
YBADJ	TTPE73	-161.70	-155.49	-144.56	-129.23	-109.98	0.00
YBADJ	TTPE73	-61.09	-33.78	-5.44	23.07	50.87	77.13
YBADJ	TTPE73	101.04	121.88	0.00	0.00	159.34	162.99
YBADJ	TTPE73	161.70	155.49	144.56	129.23	109.98	86.54
YBADJ	TTPE74	64.87	37.41	8.81	-20.06	-48.31	-75.10
YBADJ	TTPE74	-99.61	-121.09	0.00	0.00	-160.52	-164.79
YBADJ	TTPE74	-164.06	-158.33	-147.80	-132.78	-113.72	0.00
YBADJ	TTPE74	-64.87	-37.41	-8.81	20.06	48.31	75.10
YBADJ	TTPE74	99.61	121.09	0.00	0.00	160.52	164.79
YBADJ	TTPE74	164.06	158.33	147.80	132.78	113.72	90.36

YBADJ	TTPE75	68.41	40.81	11.97	-17.24	-45.92	-73.21
YBADJ	TTPE75	-98.27	-120.35	0.00	0.00	-161.62	-166.46
YBADJ	TTPE75	-166.25	-160.99	-150.83	-136.09	-117.22	0.00
YBADJ	TTPE75	-68.41	-40.81	-11.97	17.24	45.92	73.21
YBADJ	TTPE75	98.27	120.35	0.00	0.00	161.62	166.46
YBADJ	TTPE75	166.25	160.99	150.83	136.09	117.22	93.93
YBADJ	TTPE76	72.02	44.23	15.10	-14.49	-43.65	-71.47
YBADJ	TTPE76	-97.13	-119.83	0.00	0.00	-163.00	-168.42
YBADJ	TTPE76	-168.72	-163.90	-154.09	-139.60	-120.87	0.00
YBADJ	TTPE76	-72.02	-44.23	-15.10	14.49	43.65	71.47
YBADJ	TTPE76	97.13	119.83	0.00	0.00	163.00	168.42
YBADJ	TTPE76	168.72	163.90	154.09	139.60	120.87	97.62
YBADJ	TTPE77	28.67	2.84	-23.08	-48.29	-72.04	-93.60
YBADJ	TTPE77	-112.31	-127.61	0.00	-145.13	-148.09	-146.54
YBADJ	TTPE77	-140.55	-130.28	-116.05	-98.30	-77.57	0.00
YBADJ	TTPE77	-28.67	-2.84	23.08	48.29	72.04	93.60
YBADJ	TTPE77	112.31	127.61	0.00	145.13	148.09	146.54
YBADJ	TTPE77	140.55	130.28	116.05	98.30	77.57	53.62
YBADJ	TTPE78	32.46	6.48	-19.70	-45.28	-69.48	-91.58
YBADJ	TTPE78	-110.89	-126.83	0.00	-145.68	-149.28	-148.35
YBADJ	TTPE78	-142.92	-133.14	-119.31	-101.86	-81.32	0.00
YBADJ	TTPE78	-32.46	-6.48	19.70	45.28	69.48	91.58
YBADJ	TTPE78	110.89	126.83	0.00	145.68	149.28	148.35
YBADJ	TTPE78	142.92	133.14	119.31	101.86	81.32	57.45
YBADJ	TTPE79	35.99	9.87	-16.55	-42.47	-67.10	-89.68
YBADJ	TTPE79	-109.55	-126.08	0.00	-146.17	-150.38	-150.02
YBADJ	TTPE79	-145.11	-135.78	-122.33	-105.16	-84.80	0.00
YBADJ	TTPE79	-35.99	-9.87	16.55	42.47	67.10	89.68
YBADJ	TTPE79	109.55	126.08	0.00	146.17	150.38	150.02
YBADJ	TTPE79	145.11	135.78	122.33	105.16	84.80	61.01
YBADJ	TTPE80	39.61	13.30	-13.41	-39.72	-64.82	-87.95
YBADJ	TTPE80	-108.40	-125.57	0.00	0.00	-151.77	-151.98
YBADJ	TTPE80	-147.58	-138.70	-125.60	-108.68	-88.47	0.00
YBADJ	TTPE80	-39.61	-13.30	13.41	39.72	64.82	87.95
YBADJ	TTPE80	108.40	125.57	0.00	0.00	151.77	151.98
YBADJ	TTPE80	147.58	138.70	125.60	108.68	88.47	64.71
YBADJ	TTPE81	43.14	16.69	-10.26	-36.91	-62.43	-86.05
YBADJ	TTPE81	-107.06	-124.82	0.00	0.00	-152.86	-153.65
YBADJ	TTPE81	-149.77	-141.34	-128.62	-111.98	-91.95	0.00
YBADJ	TTPE81	-43.14	-16.69	10.26	36.91	62.43	86.05
YBADJ	TTPE81	107.06	124.82	0.00	0.00	152.86	153.65
YBADJ	TTPE81	149.77	141.34	128.62	111.98	91.95	68.27
YBADJ	TTPE82	46.61	19.96	-7.30	-34.33	-60.33	-84.49
YBADJ	TTPE82	-106.08	-124.45	0.00	0.00	-154.32	-155.65
YBADJ	TTPE82	-152.26	-144.24	-131.83	-115.42	-95.51	0.00
YBADJ	TTPE82	-46.61	-19.96	7.30	34.33	60.33	84.49
YBADJ	TTPE82	106.08	124.45	0.00	0.00	154.32	155.65
YBADJ	TTPE82	152.26	144.24	131.83	115.42	95.51	71.84
YBADJ	TTPE83	50.50	23.67	-3.88	-31.31	-57.79	-82.51
YBADJ	TTPE83	-104.73	-123.76	0.00	0.00	-155.67	-157.63
YBADJ	TTPE83	-154.80	-147.26	-135.25	-119.14	-99.40	0.00
YBADJ	TTPE83	-50.50	-23.67	3.88	31.31	57.79	82.51
YBADJ	TTPE83	104.73	123.76	0.00	0.00	155.67	157.63
YBADJ	TTPE83	154.80	147.26	135.25	119.14	99.40	75.79
YBADJ	TTPE84	53.90	26.94	-0.85	-28.60	-55.49	-80.69
YBADJ	TTPE84	-103.44	-123.05	0.00	0.00	-156.73	-159.24

YBADJ	TTPE84	-156.91	-149.81	-138.17	-122.32	-102.76	0.00
YBADJ	TTPE84	-53.90	-26.94	0.85	28.60	55.49	80.69
YBADJ	TTPE84	103.44	123.05	0.00	0.00	156.73	159.24
YBADJ	TTPE84	156.91	149.81	138.17	122.32	102.76	79.22
YBADJ	TTPE85	75.36	47.30	17.80	-12.23	-41.90	-70.29
YBADJ	TTPE85	-96.54	-119.86	0.00	0.00	-164.81	-170.73
YBADJ	TTPE85	-171.47	-166.99	-157.45	-143.11	-124.43	0.00
YBADJ	TTPE85	-75.36	-47.30	-17.80	12.23	41.90	70.29
YBADJ	TTPE85	96.54	119.86	0.00	0.00	164.81	170.73
YBADJ	TTPE85	171.47	166.99	157.45	143.11	124.43	101.12
YBADJ	TTPE86	107.78	78.24	46.32	12.99	-20.73	-53.82
YBADJ	TTPE86	-85.27	-114.14	0.00	0.00	-176.06	-187.19
YBADJ	TTPE86	-192.62	-192.21	-185.95	-174.04	-156.85	0.00
YBADJ	TTPE86	-107.78	-78.24	-46.32	-12.99	20.73	53.82
YBADJ	TTPE86	85.27	114.14	0.00	0.00	176.06	187.19
YBADJ	TTPE86	192.62	192.21	185.95	174.04	156.85	134.04
YBADJ	TTPE87	111.39	81.66	49.45	15.74	-18.46	-52.09
YBADJ	TTPE87	-84.13	-113.63	0.00	0.00	-177.45	-189.14
YBADJ	TTPE87	-195.09	-195.12	-189.21	-177.56	-160.51	0.00
YBADJ	TTPE87	-111.39	-81.66	-49.45	-15.74	18.46	52.09
YBADJ	TTPE87	84.13	113.63	0.00	0.00	177.45	189.14
YBADJ	TTPE87	195.09	195.12	189.21	177.56	160.51	137.73
YBADJ	TTPE88	115.17	85.29	52.82	18.75	-15.90	-50.06
YBADJ	TTPE88	-82.71	-112.83	0.00	0.00	-178.63	-190.94
YBADJ	TTPE88	-197.45	-197.96	-192.45	-181.10	-164.25	0.00
YBADJ	TTPE88	-115.17	-85.29	-52.82	-18.75	15.90	50.06
YBADJ	TTPE88	82.71	112.83	0.00	0.00	178.63	190.94
YBADJ	TTPE88	197.45	197.96	192.45	181.10	164.25	141.55
YBADJ	TTPE89	118.71	88.69	55.98	21.56	-13.51	-48.17
YBADJ	TTPE89	-81.36	-112.09	0.00	0.00	-179.73	-192.61
YBADJ	TTPE89	-199.65	-200.61	-195.48	-184.41	-167.74	0.00
YBADJ	TTPE89	-118.71	-88.69	-55.98	-21.56	13.51	48.17
YBADJ	TTPE89	81.36	112.09	0.00	0.00	179.73	192.61
YBADJ	TTPE89	199.65	200.61	195.48	184.41	167.74	145.12
YBADJ	TTPE90	122.32	92.12	59.11	24.31	-11.23	-46.43
YBADJ	TTPE90	-80.22	-111.57	0.00	0.00	-181.11	-194.57
YBADJ	TTPE90	-202.12	-203.52	-198.74	-187.92	-171.40	0.00
YBADJ	TTPE90	-122.32	-92.12	-59.11	-24.31	11.23	46.43
YBADJ	TTPE90	80.22	111.57	0.00	0.00	181.11	194.57
YBADJ	TTPE90	202.12	203.52	198.74	187.92	171.40	148.81
YBADJ	TTPE91	78.97	50.72	20.93	-9.49	-39.62	-68.55
YBADJ	TTPE91	-95.40	-119.35	0.00	0.00	-166.20	-172.69
YBADJ	TTPE91	-173.94	-169.91	-160.71	-146.63	-128.09	0.00
YBADJ	TTPE91	-78.97	-50.72	-20.93	9.49	39.62	68.55
YBADJ	TTPE91	95.40	119.35	0.00	0.00	166.20	172.69
YBADJ	TTPE91	173.94	169.91	160.71	146.63	128.09	104.81
YBADJ	TTPE92	82.75	54.36	24.31	-6.48	-37.07	-66.53
YBADJ	TTPE92	-93.97	-118.56	0.00	0.00	-167.38	-174.49
YBADJ	TTPE92	-176.30	-172.75	-163.95	-150.17	-131.83	0.00
YBADJ	TTPE92	-82.75	-54.36	-24.31	6.48	37.07	66.53
YBADJ	TTPE92	93.97	118.56	0.00	0.00	167.38	174.49
YBADJ	TTPE92	176.30	172.75	163.95	150.17	131.83	108.63
YBADJ	TTPE93	86.29	57.75	27.46	-3.67	-34.68	-64.64
YBADJ	TTPE93	-92.64	-117.82	0.00	0.00	-168.49	-176.17
YBADJ	TTPE93	-178.50	-175.41	-166.98	-153.48	-135.32	0.00
YBADJ	TTPE93	-86.29	-57.75	-27.46	3.67	34.68	64.64
YBADJ	TTPE93	92.64	117.82	0.00	0.00	168.49	176.17

YBADJ	TTPE93	178.50	175.41	166.98	153.48	135.32	112.20
YBADJ	TTPE94	89.90	61.18	30.60	-0.92	-32.40	-62.90
YBADJ	TTPE94	-91.49	-117.30	0.00	0.00	-169.86	-178.12
YBADJ	TTPE94	-180.96	-178.31	-170.24	-156.99	-138.98	0.00
YBADJ	TTPE94	-89.90	-61.18	-30.60	0.92	32.40	62.90
YBADJ	TTPE94	91.49	117.30	0.00	0.00	169.86	178.12
YBADJ	TTPE94	180.96	178.31	170.24	156.99	138.98	115.89
YBADJ	TTPE95	93.44	64.57	33.75	1.89	-30.02	-61.01
YBADJ	TTPE95	-90.16	-116.56	0.00	0.00	-170.97	-179.80
YBADJ	TTPE95	-183.17	-180.97	-173.27	-160.31	-142.47	0.00
YBADJ	TTPE95	-93.44	-64.57	-33.75	-1.89	30.02	61.01
YBADJ	TTPE95	90.16	116.56	0.00	0.00	170.97	179.80
YBADJ	TTPE95	183.17	180.97	173.27	160.31	142.47	119.46
YBADJ	TTPE96	96.91	67.84	36.71	4.47	-27.91	-59.44
YBADJ	TTPE96	-89.17	-116.19	0.00	0.00	-172.43	-181.80
YBADJ	TTPE96	-185.65	-183.86	-176.49	-163.75	-146.03	0.00
YBADJ	TTPE96	-96.91	-67.84	-36.71	-4.47	27.91	59.44
YBADJ	TTPE96	89.17	116.19	0.00	0.00	172.43	181.80
YBADJ	TTPE96	185.65	183.86	176.49	163.75	146.03	123.03
YBADJ	TTPE97	100.79	71.55	40.13	7.49	-25.38	-57.47
YBADJ	TTPE97	-87.82	-115.50	0.00	0.00	-173.78	-183.77
YBADJ	TTPE97	-188.19	-186.88	-179.90	-167.45	-149.91	0.00
YBADJ	TTPE97	-100.79	-71.55	-40.13	-7.49	25.38	57.47
YBADJ	TTPE97	87.82	115.50	0.00	0.00	173.78	183.77
YBADJ	TTPE97	188.19	186.88	179.90	167.45	149.91	126.97
YBADJ	TTPE98	104.20	74.82	43.17	10.21	-23.07	-55.64
YBADJ	TTPE98	-86.52	-114.78	0.00	0.00	-174.83	-185.38
YBADJ	TTPE98	-190.30	-189.43	-182.81	-170.64	-153.28	0.00
YBADJ	TTPE98	-104.20	-74.82	-43.17	-10.21	23.07	55.64
YBADJ	TTPE98	86.52	114.78	0.00	0.00	174.83	185.38
YBADJ	TTPE98	190.30	189.43	182.81	170.64	153.28	130.41
YBADJ	TTPE99	125.43	94.99	61.66	26.46	-9.54	-45.26
YBADJ	TTPE99	-79.60	-111.52	0.00	0.00	-182.71	-196.65
YBADJ	TTPE99	-204.60	-206.35	-201.82	-191.16	-174.69	0.00
YBADJ	TTPE99	-125.43	-94.99	-61.66	-26.46	9.54	45.26
YBADJ	TTPE99	79.60	111.52	0.00	0.00	182.71	196.65
YBADJ	TTPE99	204.60	206.35	201.82	191.16	174.69	152.06
YBADJ	TTPE100	157.85	125.92	90.17	51.68	11.62	-28.80
YBADJ	TTPE100	-68.33	-105.80	0.00	0.00	0.00	-213.09
YBADJ	TTPE100	-225.75	-231.55	-230.31	-222.08	-207.09	0.00
YBADJ	TTPE100	-157.85	-125.92	-90.17	-51.68	-11.62	28.80
YBADJ	TTPE100	68.33	105.80	0.00	0.00	0.00	213.09
YBADJ	TTPE100	225.75	231.55	230.31	222.08	207.09	184.97
YBADJ	TTPE101	161.46	129.34	93.30	54.42	13.89	-27.06
YBADJ	TTPE101	-67.19	-105.28	0.00	0.00	0.00	0.00
YBADJ	TTPE101	-228.22	-234.46	-233.57	-225.59	-210.75	0.00
YBADJ	TTPE101	-161.46	-129.34	-93.30	-54.42	-13.89	27.06
YBADJ	TTPE101	67.19	105.28	0.00	0.00	0.00	0.00
YBADJ	TTPE101	228.22	234.46	233.57	225.59	210.75	188.66
YBADJ	TTPE102	165.24	132.98	96.67	57.43	16.45	-25.04
YBADJ	TTPE102	-65.77	-104.49	0.00	0.00	0.00	0.00
YBADJ	TTPE102	-230.58	-237.30	-236.82	-229.13	-214.49	0.00
YBADJ	TTPE102	0.00	-132.98	-96.67	-57.43	-16.45	25.04
YBADJ	TTPE102	65.77	104.49	0.00	0.00	0.00	0.00
YBADJ	TTPE102	230.58	237.30	236.82	229.13	214.49	192.48
YBADJ	TTPE103	168.78	136.38	99.83	60.25	18.84	-23.14

YBADJ	TTPE103	-64.42	-103.74	0.00	0.00	0.00	0.00
YBADJ	TTPE103	-232.77	-239.95	-239.84	-232.44	-217.98	0.00
YBADJ	TTPE103	0.00	-136.38	-99.83	-60.25	-18.84	23.14
YBADJ	TTPE103	64.42	103.74	0.00	0.00	0.00	0.00
YBADJ	TTPE103	232.77	239.95	239.84	232.44	217.98	196.05
YBADJ	TTPE104	172.39	139.80	102.96	62.99	21.11	-21.41
YBADJ	TTPE104	-63.28	-103.23	0.00	0.00	0.00	0.00
YBADJ	TTPE104	-235.24	-242.86	-243.10	-235.96	-221.64	0.00
YBADJ	TTPE104	0.00	-139.80	-102.96	-62.99	-21.11	21.41
YBADJ	TTPE104	63.28	103.23	0.00	0.00	0.00	0.00
YBADJ	TTPE104	235.24	242.86	243.10	235.96	221.64	199.74
YBADJ	TTPE105	129.05	98.42	64.80	29.21	-7.27	-43.53
YBADJ	TTPE105	-78.46	-111.01	0.00	0.00	0.00	-198.60
YBADJ	TTPE105	-207.08	-209.26	-205.08	-194.67	-178.34	0.00
YBADJ	TTPE105	-129.05	-98.42	-64.80	-29.21	7.27	43.53
YBADJ	TTPE105	78.46	111.01	0.00	0.00	0.00	198.60
YBADJ	TTPE105	207.08	209.26	205.08	194.67	178.34	155.75
YBADJ	TTPE106	132.83	102.05	68.17	32.22	-4.72	-41.50
YBADJ	TTPE106	-77.03	-110.22	0.00	0.00	0.00	-200.40
YBADJ	TTPE106	-209.43	-212.10	-208.32	-198.21	-182.08	0.00
YBADJ	TTPE106	-132.83	-102.05	-68.17	-32.22	4.72	41.50
YBADJ	TTPE106	77.03	110.22	0.00	0.00	0.00	200.40
YBADJ	TTPE106	209.43	212.10	208.32	198.21	182.08	159.57
YBADJ	TTPE107	136.36	105.44	71.31	35.02	-2.34	-39.62
YBADJ	TTPE107	-75.70	-109.48	0.00	0.00	0.00	-202.08
YBADJ	TTPE107	-211.63	-214.75	-211.34	-201.52	-185.57	0.00
YBADJ	TTPE107	-136.36	-105.44	-71.31	-35.02	2.34	39.62
YBADJ	TTPE107	75.70	109.48	0.00	0.00	0.00	202.08
YBADJ	TTPE107	211.63	214.75	211.34	201.52	185.57	163.13
YBADJ	TTPE108	139.98	108.87	74.46	37.78	-0.05	-37.87
YBADJ	TTPE108	-74.55	-108.96	0.00	0.00	0.00	-204.03
YBADJ	TTPE108	-214.10	-217.66	-214.61	-205.03	-189.23	0.00
YBADJ	TTPE108	-139.98	-108.87	-74.46	-37.78	0.05	37.87
YBADJ	TTPE108	74.55	108.96	0.00	0.00	0.00	204.03
YBADJ	TTPE108	214.10	217.66	214.61	205.03	189.23	166.83
YBADJ	TTPE109	143.51	112.26	77.60	40.58	2.33	-35.99
YBADJ	TTPE109	-73.22	-108.22	0.00	0.00	0.00	-205.71
YBADJ	TTPE109	-216.29	-220.31	-217.63	-208.34	-192.72	0.00
YBADJ	TTPE109	-143.51	-112.26	-77.60	-40.58	-2.33	35.99
YBADJ	TTPE109	73.22	108.22	0.00	0.00	0.00	205.71
YBADJ	TTPE109	216.29	220.31	217.63	208.34	192.72	170.39
YBADJ	TTPE110	146.98	115.53	80.57	43.16	4.43	-34.42
YBADJ	TTPE110	-72.23	-107.85	0.00	0.00	0.00	-207.71
YBADJ	TTPE110	-218.78	-223.21	-220.85	-211.78	-196.28	0.00
YBADJ	TTPE110	-146.98	-115.53	-80.57	-43.16	-4.43	34.42
YBADJ	TTPE110	72.23	107.85	0.00	0.00	0.00	207.71
YBADJ	TTPE110	218.78	223.21	220.85	211.78	196.28	173.96
YBADJ	TTPE111	150.87	119.24	83.99	46.18	6.97	-32.45
YBADJ	TTPE111	-70.88	-107.16	0.00	0.00	0.00	-209.68
YBADJ	TTPE111	-221.32	-226.23	-224.27	-215.49	-200.17	0.00
YBADJ	TTPE111	-150.87	-119.24	-83.99	-46.18	-6.97	32.45
YBADJ	TTPE111	70.88	107.16	0.00	0.00	0.00	209.68
YBADJ	TTPE111	221.32	226.23	224.27	215.49	200.17	177.91
YBADJ	TTPE112	154.28	122.52	87.03	48.90	9.28	-30.61
YBADJ	TTPE112	-69.58	-106.44	0.00	0.00	0.00	-211.29
YBADJ	TTPE112	-223.43	-228.78	-227.18	-218.68	-203.53	0.00
YBADJ	TTPE112	-154.28	-122.52	-87.03	-48.90	-9.28	30.61

YBADJ	TTPE112	69.58	106.44	0.00	0.00	0.00	211.29
YBADJ	TTPE112	223.43	228.78	227.18	218.68	203.53	181.35
YBADJ	TTPE113	176.76	144.01	106.88	66.51	24.12	-19.01
YBADJ	TTPE113	-61.56	-102.23	0.00	0.00	0.00	0.00
YBADJ	TTPE113	-237.88	-246.07	-246.79	-240.00	-225.92	0.00
YBADJ	TTPE113	0.00	-144.01	-106.88	-66.51	-24.12	19.01
YBADJ	TTPE113	61.56	102.23	0.00	0.00	0.00	0.00
YBADJ	TTPE113	237.88	246.07	246.79	240.00	225.92	204.13
YBADJ	TTPE114	0.00	-144.70	-107.77	-67.56	-25.31	17.72
YBADJ	TTPE114	60.20	100.86	0.00	0.00	0.00	0.00
YBADJ	TTPE114	237.86	245.73	246.12	239.04	224.70	204.37
YBADJ	TTPE114	177.23	144.70	107.77	67.56	25.31	-17.72
YBADJ	TTPE114	-60.20	-100.86	0.00	0.00	0.00	0.00
YBADJ	TTPE114	-237.86	-245.73	-246.12	-239.04	-224.70	0.00
YBADJ	TTPE115	-144.82	-113.77	-79.26	-42.35	-4.15	34.18
YBADJ	TTPE115	71.47	106.59	0.00	0.00	0.00	206.32
YBADJ	TTPE115	216.72	220.52	217.63	208.12	192.29	171.46
YBADJ	TTPE115	144.82	113.77	79.26	42.35	4.15	-34.18
YBADJ	TTPE115	-71.47	-106.59	0.00	0.00	0.00	-206.32
YBADJ	TTPE115	-216.72	-220.52	-217.63	-208.12	-192.29	0.00
YBADJ	TTPE116	-141.20	-110.34	-76.13	-39.60	-1.87	35.91
YBADJ	TTPE116	72.61	107.10	0.00	0.00	0.00	204.37
YBADJ	TTPE116	214.24	217.61	214.37	204.61	188.64	167.77
YBADJ	TTPE116	141.20	110.34	76.13	39.60	1.87	-35.91
YBADJ	TTPE116	-72.61	-107.10	0.00	0.00	0.00	-204.37
YBADJ	TTPE116	-214.24	-217.61	-214.37	-204.61	-188.64	0.00
YBADJ	TTPE117	-137.42	-106.71	-72.76	-36.59	0.68	37.94
YBADJ	TTPE117	74.04	107.89	0.00	0.00	0.00	202.57
YBADJ	TTPE117	211.89	214.77	211.12	201.07	184.90	163.95
YBADJ	TTPE117	137.42	106.71	72.76	36.59	-0.68	-37.94
YBADJ	TTPE117	-74.04	-107.89	0.00	0.00	0.00	-202.57
YBADJ	TTPE117	-211.89	-214.77	-211.12	-201.07	-184.90	0.00
YBADJ	TTPE118	-133.88	-103.31	-69.60	-33.78	3.07	39.83
YBADJ	TTPE118	75.37	108.63	0.00	0.00	0.00	200.89
YBADJ	TTPE118	209.69	212.11	208.09	197.75	181.40	160.38
YBADJ	TTPE118	133.88	103.31	69.60	33.78	-3.07	-39.83
YBADJ	TTPE118	-75.37	-108.63	0.00	0.00	0.00	-200.89
YBADJ	TTPE118	-209.69	-212.11	-208.09	-197.75	-181.40	0.00
YBADJ	TTPE119	-130.27	-99.89	-66.47	-31.03	5.35	41.57
YBADJ	TTPE119	76.52	109.15	0.00	0.00	0.00	198.94
YBADJ	TTPE119	207.22	209.21	204.84	194.24	177.75	156.69
YBADJ	TTPE119	130.27	99.89	66.47	31.03	-5.35	-41.57
YBADJ	TTPE119	-76.52	-109.15	0.00	0.00	0.00	-198.94
YBADJ	TTPE119	-207.22	-209.21	-204.84	-194.24	-177.75	0.00
YBADJ	TTPE120	0.00	-141.27	-104.64	-64.82	-23.03	19.45
YBADJ	TTPE120	61.34	101.37	0.00	0.00	0.00	0.00
YBADJ	TTPE120	235.39	242.82	242.86	235.53	221.04	200.68
YBADJ	TTPE120	173.62	141.27	104.64	64.82	23.03	-19.45
YBADJ	TTPE120	-61.34	-101.38	0.00	0.00	0.00	0.00
YBADJ	TTPE120	-235.39	-242.82	-242.86	-235.53	-221.04	0.00
YBADJ	TTPE121	0.00	-137.64	-101.27	-61.82	-20.49	21.46
YBADJ	TTPE121	62.76	102.16	0.00	0.00	0.00	0.00
YBADJ	TTPE121	233.03	239.97	239.62	231.98	217.30	196.86
YBADJ	TTPE121	169.83	137.64	101.27	61.82	20.49	-21.46
YBADJ	TTPE121	-62.76	-102.16	0.00	0.00	0.00	0.00
YBADJ	TTPE121	-233.03	-239.97	-239.62	-231.98	-217.30	0.00

```
YBADJ    TTPE122          0.00  -134.25   -98.12   -59.01   -18.10    23.36
YBADJ    TTPE122         64.10   102.90     0.00     0.00     0.00     0.00
YBADJ    TTPE122        230.84   237.32   236.60   228.68   213.82   193.30
YBADJ    TTPE122        166.30   134.25    98.12    59.01    18.10   -23.36
YBADJ    TTPE122        -64.10  -102.90     0.00     0.00     0.00     0.00
YBADJ    TTPE122       -230.84  -237.32  -236.60  -228.68  -213.82     0.00

YBADJ    TTPE123          0.00  -130.82   -94.98   -56.26   -15.82    25.09
YBADJ    TTPE123         65.25   103.42     0.00     0.00     0.00     0.00
YBADJ    TTPE123        228.36   234.41   233.33   225.16   210.15   189.60
YBADJ    TTPE123        162.68   130.82    94.98    56.26    15.82   -25.09
YBADJ    TTPE123        -65.25  -103.42     0.00     0.00     0.00     0.00
YBADJ    TTPE123       -228.36  -234.41  -233.33  -225.16  -210.15     0.00

YBADJ    TTPE124          0.00  -127.43   -91.83   -53.44   -13.43    26.99
YBADJ    TTPE124         66.59   104.16     0.00     0.00     0.00     0.00
YBADJ    TTPE124        226.17   231.76   230.31   221.86   206.67   186.04
YBADJ    TTPE124        159.16   127.43    91.83    53.44    13.43   -26.99
YBADJ    TTPE124        -66.59  -104.16     0.00     0.00     0.00     0.00
YBADJ    TTPE124       -226.17  -231.76  -230.31  -221.86  -206.67     0.00

YBADJ    TTPE125       -155.68  -124.16   -88.87   -50.87   -11.33    28.56
YBADJ    TTPE125         67.57   104.54     0.00     0.00     0.00   211.71
YBADJ    TTPE125        223.69   228.87   227.09   218.42   203.11   182.47
YBADJ    TTPE125        155.68   124.16    88.87    50.87    11.33   -28.56
YBADJ    TTPE125        -67.57  -104.54     0.00     0.00     0.00  -211.71
YBADJ    TTPE125       -223.69  -228.87  -227.09  -218.42  -203.11     0.00

YBADJ    TTPE126       -151.79  -120.45   -85.44   -47.84    -8.79    30.53
YBADJ    TTPE126         68.92   105.22     0.00     0.00     0.00   209.73
YBADJ    TTPE126        221.15   225.84   223.67   214.71   199.22   178.52
YBADJ    TTPE126        151.79   120.45    85.44    47.84     8.79   -30.53
YBADJ    TTPE126        -68.92  -105.22     0.00     0.00     0.00  -209.73
YBADJ    TTPE126       -221.15  -225.84  -223.67  -214.71  -199.22     0.00

YBADJ    TTPE127       -148.38  -117.18   -82.41   -45.13    -6.49    32.35
YBADJ    TTPE127         70.21   105.94     0.00     0.00     0.00   208.12
YBADJ    TTPE127        219.03   223.28   220.75   211.52   195.85   175.08
YBADJ    TTPE127        148.38   117.18    82.41    45.13     6.49   -32.35
YBADJ    TTPE127        -70.21  -105.94     0.00     0.00     0.00  -208.12
YBADJ    TTPE127       -219.03  -223.28  -220.75  -211.52  -195.85     0.00

YBADJ    TTPE128       -126.92   -96.82   -63.78   -28.80     7.06    42.70
YBADJ    TTPE128         77.04   109.05     0.00     0.00   182.72   196.54
YBADJ    TTPE128        204.39   206.03   201.42   190.68   174.14   153.16
YBADJ    TTPE128        126.92    96.82    63.78    28.80    -7.06   -42.70
YBADJ    TTPE128        -77.04  -109.05     0.00     0.00  -182.72  -196.54
YBADJ    TTPE128       -204.39  -206.03  -201.42  -190.68  -174.14     0.00

YBADJ    TTPE129        -94.50   -65.88   -35.26    -3.57    28.23    59.18
YBADJ    TTPE129         88.32   114.78     0.00     0.00   171.48   180.10
YBADJ    TTPE129        183.25   180.83   172.92   159.75   141.73   120.24
YBADJ    TTPE129         94.50    65.88    35.26     3.57   -28.23   -59.18
YBADJ    TTPE129        -88.32  -114.78     0.00     0.00  -171.48  -180.10
YBADJ    TTPE129       -183.25  -180.83  -172.92  -159.75  -141.73     0.00

YBADJ    TTPE130        -90.89   -62.46   -32.13    -0.82    30.51    60.91
YBADJ    TTPE130         89.46   115.29     0.00     0.00   170.09   178.14
YBADJ    TTPE130        180.78   177.92   169.66   156.24   138.07   116.55
YBADJ    TTPE130         90.89    62.46    32.13     0.82   -30.51   -60.91
YBADJ    TTPE130        -89.46  -115.29     0.00     0.00  -170.09  -178.14
YBADJ    TTPE130       -180.78  -177.92  -169.66  -156.24  -138.07     0.00

YBADJ    TTPE131        -87.10   -58.82   -28.75     2.19    33.06    62.93
YBADJ    TTPE131         90.89   116.09     0.00     0.00   168.91   176.34
YBADJ    TTPE131        178.42   175.08   166.41   152.69   134.33   112.73
```

YBADJ	TTPE131	87.10	58.82	28.75	-2.19	-33.06	-62.93
YBADJ	TTPE131	-90.89	-116.09	0.00	0.00	-168.91	-176.34
YBADJ	TTPE131	-178.42	-175.08	-166.41	-152.69	-134.33	0.00
YBADJ	TTPE132	-83.57	-55.43	-25.61	4.99	35.44	64.82
YBADJ	TTPE132	92.22	116.82	0.00	0.00	167.80	174.67
YBADJ	TTPE132	176.22	172.43	163.39	149.39	130.85	109.17
YBADJ	TTPE132	83.57	55.43	25.61	-4.99	-35.44	-64.82
YBADJ	TTPE132	-92.22	-116.82	0.00	0.00	-167.80	-174.67
YBADJ	TTPE132	-176.22	-172.43	-163.39	-149.39	-130.85	0.00
YBADJ	TTPE133	-79.95	-52.00	-22.47	7.75	37.73	66.56
YBADJ	TTPE133	93.37	117.35	0.00	0.00	166.43	172.71
YBADJ	TTPE133	173.75	169.51	160.12	145.87	127.18	105.47
YBADJ	TTPE133	79.95	52.00	22.47	-7.75	-37.73	-66.56
YBADJ	TTPE133	-93.37	-117.35	0.00	0.00	-166.43	-172.71
YBADJ	TTPE133	-173.75	-169.51	-160.12	-145.87	-127.18	0.00
YBADJ	TTPE134	-123.31	-93.39	-60.64	-26.05	9.34	44.44
YBADJ	TTPE134	78.19	109.57	0.00	0.00	181.34	194.59
YBADJ	TTPE134	201.93	203.13	198.16	187.17	170.49	149.47
YBADJ	TTPE134	123.31	93.39	60.64	26.05	-9.34	-44.44
YBADJ	TTPE134	-78.19	-109.57	0.00	0.00	-181.34	-194.59
YBADJ	TTPE134	-201.93	-203.13	-198.16	-187.17	-170.49	0.00
YBADJ	TTPE135	-119.52	-89.76	-57.27	-23.04	11.89	46.45
YBADJ	TTPE135	79.61	110.35	0.00	0.00	180.15	192.79
YBADJ	TTPE135	199.57	200.28	194.91	183.62	166.75	145.65
YBADJ	TTPE135	119.52	89.76	57.27	23.04	-11.89	-46.45
YBADJ	TTPE135	-79.61	-110.35	0.00	0.00	-180.15	-192.79
YBADJ	TTPE135	-199.57	-200.28	-194.91	-183.62	-166.75	0.00
YBADJ	TTPE136	-115.99	-86.36	-54.12	-20.23	14.28	48.35
YBADJ	TTPE136	80.95	111.10	0.00	0.00	179.05	191.11
YBADJ	TTPE136	197.37	197.63	191.88	180.31	163.25	142.08
YBADJ	TTPE136	115.99	86.36	54.12	20.23	-14.28	-48.35
YBADJ	TTPE136	-80.95	-111.10	0.00	0.00	-179.05	-191.11
YBADJ	TTPE136	-197.37	-197.63	-191.88	-180.31	-163.25	0.00
YBADJ	TTPE137	-112.38	-82.94	-50.99	-17.48	16.55	50.08
YBADJ	TTPE137	82.09	111.61	0.00	0.00	177.67	189.16
YBADJ	TTPE137	194.90	194.72	188.62	176.80	159.60	138.39
YBADJ	TTPE137	112.38	82.94	50.99	17.48	-16.55	-50.08
YBADJ	TTPE137	-82.09	-111.61	0.00	0.00	-177.67	-189.16
YBADJ	TTPE137	-194.90	-194.72	-188.62	-176.80	-159.60	0.00
YBADJ	TTPE138	-108.84	-79.54	-47.83	-14.66	18.95	51.98
YBADJ	TTPE138	83.44	112.36	0.00	0.00	176.57	187.48
YBADJ	TTPE138	192.70	192.07	185.60	173.49	156.11	134.82
YBADJ	TTPE138	108.84	79.54	47.83	14.66	-18.95	-51.98
YBADJ	TTPE138	-83.44	-112.36	0.00	0.00	-176.57	-187.48
YBADJ	TTPE138	-192.70	-192.07	-185.60	-173.49	-156.10	0.00
YBADJ	TTPE139	-105.37	-76.28	-44.87	-12.10	21.04	53.55
YBADJ	TTPE139	84.42	112.73	0.00	0.00	175.12	185.49
YBADJ	TTPE139	190.22	189.18	182.39	170.06	152.56	131.26
YBADJ	TTPE139	105.37	76.28	44.87	12.10	-21.04	-53.55
YBADJ	TTPE139	-84.42	-112.73	0.00	0.00	-175.12	-185.49
YBADJ	TTPE139	-190.22	-189.18	-182.39	-170.06	-152.56	0.00
YBADJ	TTPE140	-101.48	-72.57	-41.45	-9.07	23.58	55.52
YBADJ	TTPE140	85.77	113.42	0.00	0.00	173.76	183.51
YBADJ	TTPE140	187.69	186.16	178.97	166.34	148.67	127.31
YBADJ	TTPE140	101.48	72.57	41.45	9.07	-23.58	-55.52
YBADJ	TTPE140	-85.77	-113.42	0.00	0.00	-173.76	-183.51
YBADJ	TTPE140	-187.69	-186.16	-178.97	-166.34	-148.67	0.00

YBADJ	TTPE141	-98.08	-69.30	-38.41	-6.36	25.89	57.34
YBADJ	TTPE141	87.06	114.13	0.00	0.00	172.70	181.90
YBADJ	TTPE141	185.57	183.60	176.05	163.15	145.30	123.87
YBADJ	TTPE141	98.08	69.30	38.41	6.36	-25.89	-57.34
YBADJ	TTPE141	-87.06	-114.13	0.00	0.00	-172.70	-181.90
YBADJ	TTPE141	-185.57	-183.60	-176.05	-163.15	-145.30	0.00
YBADJ	TTPE142	-75.94	-48.25	-19.08	10.66	40.08	68.29
YBADJ	TTPE142	94.41	117.67	0.00	0.00	164.63	170.30
YBADJ	TTPE142	170.79	166.09	156.34	141.84	123.04	101.33
YBADJ	TTPE142	75.94	48.25	19.08	-10.66	-40.08	-68.29
YBADJ	TTPE142	-94.41	-117.67	0.00	0.00	-164.63	-170.30
YBADJ	TTPE142	-170.79	-166.09	-156.34	-141.84	-123.04	0.00
YBADJ	TTPE143	-43.53	-17.31	9.43	35.89	61.25	84.76
YBADJ	TTPE143	105.69	123.41	0.00	0.00	153.40	153.86
YBADJ	TTPE143	149.65	140.89	127.85	110.92	90.63	68.42
YBADJ	TTPE143	43.53	17.31	-9.43	-35.89	-61.25	-84.76
YBADJ	TTPE143	-105.69	-123.41	0.00	0.00	-153.40	-153.86
YBADJ	TTPE143	-149.65	-140.89	-127.85	-110.92	-90.63	0.00
YBADJ	TTPE144	-39.92	-13.89	12.56	38.63	63.52	86.49
YBADJ	TTPE144	106.83	123.92	0.00	0.00	152.01	151.90
YBADJ	TTPE144	147.18	137.98	124.59	107.41	86.97	64.73
YBADJ	TTPE144	39.92	13.89	-12.56	-38.63	-63.53	-86.49
YBADJ	TTPE144	-106.83	-123.92	0.00	0.00	-152.01	-151.90
YBADJ	TTPE144	-147.18	-137.98	-124.59	-107.41	-86.97	0.00
YBADJ	TTPE145	-36.14	-10.26	15.93	41.63	66.07	88.50
YBADJ	TTPE145	108.25	124.70	0.00	0.00	150.82	150.10
YBADJ	TTPE145	144.81	135.13	121.34	103.86	83.23	60.91
YBADJ	TTPE145	36.14	10.26	-15.93	-41.63	-66.07	-88.50
YBADJ	TTPE145	-108.25	-124.70	0.00	0.00	-150.82	-150.10
YBADJ	TTPE145	-144.81	-135.13	-121.34	-103.86	-83.23	0.00
YBADJ	TTPE146	-32.60	-6.86	19.09	44.45	68.47	90.40
YBADJ	TTPE146	109.59	125.45	0.00	146.47	149.72	148.42
YBADJ	TTPE146	142.62	132.48	118.31	100.55	79.74	57.34
YBADJ	TTPE146	32.60	6.86	-19.09	-44.45	-68.47	-90.40
YBADJ	TTPE146	-109.59	-125.45	0.00	-146.47	-149.72	-148.42
YBADJ	TTPE146	-142.62	-132.48	-118.31	-100.55	-79.74	0.00
YBADJ	TTPE147	-28.99	-3.44	22.22	47.19	70.74	92.13
YBADJ	TTPE147	110.73	125.96	0.00	145.70	148.34	146.47
YBADJ	TTPE147	140.15	129.57	115.05	97.04	76.08	53.65
YBADJ	TTPE147	28.99	3.44	-22.22	-47.19	-70.74	-92.13
YBADJ	TTPE147	-110.73	-125.96	0.00	-145.70	-148.34	-146.47
YBADJ	TTPE147	-140.15	-129.57	-115.05	-97.04	-76.08	0.00
YBADJ	TTPE148	-72.33	-44.82	-15.95	13.41	42.36	70.02
YBADJ	TTPE148	95.55	118.18	0.00	0.00	163.25	168.34
YBADJ	TTPE148	168.32	163.18	153.08	138.33	119.38	97.64
YBADJ	TTPE148	72.33	44.82	15.95	-13.41	-42.36	-70.02
YBADJ	TTPE148	-95.55	-118.18	0.00	0.00	-163.25	-168.34
YBADJ	TTPE148	-168.32	-163.18	-153.08	-138.33	-119.38	0.00
YBADJ	TTPE149	-68.55	-41.19	-12.58	16.42	44.91	72.04
YBADJ	TTPE149	96.98	118.98	0.00	0.00	162.07	166.54
YBADJ	TTPE149	165.96	160.33	149.84	134.79	115.64	93.82
YBADJ	TTPE149	68.55	41.19	12.58	-16.42	-44.91	-72.04
YBADJ	TTPE149	-96.98	-118.98	0.00	0.00	-162.07	-166.54
YBADJ	TTPE149	-165.96	-160.33	-149.84	-134.79	-115.64	0.00
YBADJ	TTPE150	-65.02	-37.80	-9.43	19.23	47.30	73.93
YBADJ	TTPE150	98.32	119.72	0.00	0.00	160.97	164.88

YBADJ	TTPE150	163.77	157.69	146.82	131.48	112.16	90.26
YBADJ	TTPE150	65.02	37.80	9.43	-19.23	-47.30	-73.93
YBADJ	TTPE150	-98.32	-119.72	0.00	0.00	-160.97	-164.88
YBADJ	TTPE150	-163.77	-157.69	-146.82	-131.48	-112.16	0.00
YBADJ	TTPE151	-61.40	-34.37	-6.29	21.98	49.58	75.67
YBADJ	TTPE151	99.46	120.24	0.00	0.00	159.58	162.91
YBADJ	TTPE151	161.29	154.77	143.55	127.96	108.49	86.56
YBADJ	TTPE151	61.40	34.37	6.29	-21.98	-49.58	-75.67
YBADJ	TTPE151	-99.46	-120.24	0.00	0.00	-159.58	-162.91
YBADJ	TTPE151	-161.29	-154.77	-143.55	-127.96	-108.49	0.00
YBADJ	TTPE152	-57.87	-30.98	-3.14	24.79	51.97	77.56
YBADJ	TTPE152	100.80	120.98	0.00	0.00	158.49	161.25
YBADJ	TTPE152	159.10	152.13	140.53	124.66	105.01	83.00
YBADJ	TTPE152	57.87	30.98	3.14	-24.79	-51.97	-77.56
YBADJ	TTPE152	-100.80	-120.98	0.00	0.00	-158.49	-161.25
YBADJ	TTPE152	-159.10	-152.13	-140.53	-124.66	-105.01	0.00
YBADJ	TTPE153	-54.40	-27.71	-0.18	27.36	54.06	79.12
YBADJ	TTPE153	101.78	121.35	0.00	0.00	157.02	159.24
YBADJ	TTPE153	156.61	149.23	137.31	121.22	101.45	79.43
YBADJ	TTPE153	54.40	27.71	0.18	-27.36	-54.06	-79.12
YBADJ	TTPE153	-101.78	-121.35	0.00	0.00	-157.02	-159.24
YBADJ	TTPE153	-156.61	-149.23	-137.31	-121.22	-101.45	0.00
YBADJ	TTPE154	-50.51	-24.00	3.24	30.38	56.60	81.10
YBADJ	TTPE154	103.13	122.03	0.00	0.00	155.67	157.26
YBADJ	TTPE154	154.07	146.20	133.89	117.51	97.56	75.48
YBADJ	TTPE154	50.51	24.00	-3.24	-30.38	-56.60	-81.10
YBADJ	TTPE154	-103.13	-122.03	0.00	0.00	-155.67	-157.26
YBADJ	TTPE154	-154.07	-146.20	-133.89	-117.51	-97.56	0.00
YBADJ	TTPE155	-47.10	-20.72	6.28	33.10	58.91	82.93
YBADJ	TTPE155	104.43	122.76	0.00	0.00	154.62	155.65
YBADJ	TTPE155	151.96	143.65	130.97	114.32	94.19	72.04
YBADJ	TTPE155	47.10	20.72	-6.28	-33.10	-58.91	-82.93
YBADJ	TTPE155	-104.43	-122.76	0.00	0.00	-154.62	-155.65
YBADJ	TTPE155	-151.96	-143.65	-130.97	-114.32	-94.19	0.00
YBADJ	TTPE156	-25.52	-0.25	25.03	49.56	72.57	93.39
YBADJ	TTPE156	111.36	125.95	0.00	144.43	146.48	144.09
YBADJ	TTPE156	137.31	126.37	111.58	93.41	72.39	50.02
YBADJ	TTPE156	25.52	0.25	-25.03	-49.56	-72.57	-93.39
YBADJ	TTPE156	-111.36	-125.95	0.00	-144.43	-146.48	-144.09
YBADJ	TTPE156	-137.31	-126.37	-111.58	-93.41	-72.39	0.00
YBADJ	TTPE157	6.90	30.69	53.55	74.79	93.75	109.86
YBADJ	TTPE157	122.64	131.69	0.00	138.73	135.24	127.65
YBADJ	TTPE157	116.17	101.16	83.08	62.48	39.98	17.10
YBADJ	TTPE157	-6.90	-30.69	-53.55	-74.79	-93.75	-109.86
YBADJ	TTPE157	-122.64	-131.69	0.00	-138.73	-135.24	-127.65
YBADJ	TTPE157	-116.17	-101.16	-83.08	-62.48	-39.98	0.00
YBADJ	TTPE158	10.51	34.12	56.68	77.53	96.02	111.60
YBADJ	TTPE158	123.78	132.20	0.00	137.96	133.86	125.69
YBADJ	TTPE158	113.70	98.25	79.82	58.97	36.32	13.41
YBADJ	TTPE158	-10.51	-34.12	-56.68	-77.53	-96.02	-111.60
YBADJ	TTPE158	-123.78	-132.20	0.00	-137.96	-133.86	-125.69
YBADJ	TTPE158	-113.70	-98.25	-79.82	-58.97	-36.32	0.00
YBADJ	TTPE159	14.29	37.75	60.06	80.54	98.58	113.62
YBADJ	TTPE159	125.21	132.99	0.00	137.43	132.67	123.89
YBADJ	TTPE159	111.34	95.41	76.58	55.42	32.58	9.59
YBADJ	TTPE159	-14.29	-37.75	-60.06	-80.54	-98.58	-113.62
YBADJ	TTPE159	-125.21	-132.99	0.00	-137.43	-132.67	-123.89

```
YBADJ    TTPE159      -111.34   -95.41   -76.58   -55.42   -32.58     0.00

YBADJ    TTPE160        17.83    41.15    63.21    83.35   100.96   115.51
YBADJ    TTPE160       126.54   133.73     0.00   136.93   131.57   122.21
YBADJ    TTPE160       109.14    92.75    73.55    52.11    29.09     6.02
YBADJ    TTPE160       -17.83   -41.15   -63.21   -83.35  -100.96  -115.51
YBADJ    TTPE160      -126.54  -133.73     0.00  -136.93  -131.57  -122.21
YBADJ    TTPE160      -109.14   -92.75   -73.55   -52.11   -29.09     0.00

YBADJ    TTPE161        21.44    44.57    66.35    86.10   103.24   117.25
YBADJ    TTPE161       127.69   134.25     0.00   136.17   130.19   120.26
YBADJ    TTPE161       106.68    89.85    70.29    48.60    25.43     2.33
YBADJ    TTPE161       -21.44   -44.57   -66.35   -86.10  -103.24  -117.25
YBADJ    TTPE161      -127.69  -134.25     0.00  -136.17  -130.19  -120.26
YBADJ    TTPE161      -106.68   -89.85   -70.29   -48.60   -25.43     0.00

YBADJ    TTPE162       -21.91     3.17    28.17    52.30    74.85    95.12
YBADJ    TTPE162       112.50   126.46     0.00   143.66   145.10   142.13
YBADJ    TTPE162       134.84   123.46   108.32    89.90    68.74    46.33
YBADJ    TTPE162        21.91    -3.17   -28.17   -52.30   -74.85   -95.12
YBADJ    TTPE162      -112.50  -126.46     0.00  -143.66  -145.10  -142.13
YBADJ    TTPE162      -134.84  -123.46  -108.32   -89.90   -68.74     0.00

YBADJ    TTPE163       -18.12     6.82    31.55    55.32    77.41    97.15
YBADJ    TTPE163       113.93   127.26     0.00   143.12   143.91   140.33
YBADJ    TTPE163       132.48   120.61   105.07    86.34    64.99    42.50
YBADJ    TTPE163        18.12    -6.82   -31.55   -55.32   -77.41   -97.15
YBADJ    TTPE163      -113.93  -127.26     0.00  -143.12  -143.91  -140.33
YBADJ    TTPE163      -132.48  -120.61  -105.07   -86.34   -64.99     0.00

YBADJ    TTPE164       -14.59    10.21    34.70    58.13    79.80    99.04
YBADJ    TTPE164       115.27   128.00     0.00   142.63   142.82   138.66
YBADJ    TTPE164       130.29   117.96   102.05    83.04    61.50    38.94
YBADJ    TTPE164        14.59   -10.21   -34.70   -58.13   -79.80   -99.04
YBADJ    TTPE164      -115.27  -128.00     0.00  -142.63  -142.82  -138.66
YBADJ    TTPE164      -130.29  -117.96  -102.05   -83.04   -61.50     0.00

YBADJ    TTPE165       -10.98    13.63    37.83    60.87    82.07   100.77
YBADJ    TTPE165       116.41   128.52     0.00   141.86   141.43   136.70
YBADJ    TTPE165       127.82   115.05    98.79    79.53    57.85    35.25
YBADJ    TTPE165        10.98   -13.63   -37.83   -60.87   -82.07  -100.77
YBADJ    TTPE165      -116.41  -128.52     0.00  -141.86  -141.43  -136.70
YBADJ    TTPE165      -127.82  -115.05   -98.79   -79.53   -57.85     0.00

YBADJ    TTPE166        -7.44    17.03    40.98    63.69    84.46   102.67
YBADJ    TTPE166       117.76   129.26     0.00   141.37   140.33   135.03
YBADJ    TTPE166       125.63   112.40    95.77    76.22    54.35    31.68
YBADJ    TTPE166         7.44   -17.03   -40.98   -63.69   -84.46  -102.67
YBADJ    TTPE166      -117.76  -129.26     0.00  -141.37  -140.33  -135.03
YBADJ    TTPE166      -125.63  -112.40   -95.77   -76.22   -54.35     0.00

YBADJ    TTPE167        -3.97    20.30    43.94    66.26    86.56   104.23
YBADJ    TTPE167       118.73   129.63     0.00   140.50   138.87   133.02
YBADJ    TTPE167       123.13   109.50    92.54    72.77    50.79    28.11
YBADJ    TTPE167         3.97   -20.30   -43.94   -66.26   -86.56  -104.23
YBADJ    TTPE167      -118.73  -129.63     0.00  -140.50  -138.87  -133.02
YBADJ    TTPE167      -123.13  -109.50   -92.54   -72.77   -50.79     0.00

YBADJ    TTPE168        -0.08    24.01    47.36    69.28    89.10   106.20
YBADJ    TTPE168       120.08   130.31     0.00   139.81   137.52   131.05
YBADJ    TTPE168       120.59   106.48    89.12    69.06    46.90    24.16
YBADJ    TTPE168         0.08   -24.01   -47.37   -69.28   -89.10  -106.20
YBADJ    TTPE168      -120.08  -130.31     0.00  -139.81  -137.52  -131.05
YBADJ    TTPE168      -120.59  -106.48   -89.12   -69.06   -46.90     0.00

YBADJ    TTPE169         3.32    27.27    50.40    71.99    91.40   108.03
```

YBADJ	TTPE169	121.38	131.04	0.00	139.34	136.47	129.44
YBADJ	TTPE169	118.49	103.93	86.22	65.88	43.55	20.73
YBADJ	TTPE169	-3.32	-27.27	-50.40	-71.99	-91.40	-108.03
YBADJ	TTPE169	-121.38	-131.04	0.00	-139.34	-136.47	-129.44
YBADJ	TTPE169	-118.49	-103.93	-86.22	-65.88	-43.55	0.00
YBADJ	TTPE170	24.70	47.61	69.07	88.43	105.11	118.59
YBADJ	TTPE170	128.47	134.45	0.00	135.19	128.66	118.22
YBADJ	TTPE170	104.20	87.00	67.17	45.29	22.03	-1.05
YBADJ	TTPE170	-24.70	-47.61	-69.07	-88.44	-105.11	-118.59
YBADJ	TTPE170	-128.47	-134.45	0.00	-135.19	-128.66	-118.22
YBADJ	TTPE170	-104.20	-87.00	-67.17	-45.29	-22.03	0.00
YBADJ	TTPE171	57.12	78.54	97.58	113.65	126.27	135.06
YBADJ	TTPE171	139.74	140.17	0.00	129.48	117.41	101.78
YBADJ	TTPE171	83.05	61.80	38.67	14.37	-10.37	-33.96
YBADJ	TTPE171	-57.12	-78.54	-97.58	-113.65	-126.27	-135.06
YBADJ	TTPE171	-139.74	-140.17	0.00	-129.48	-117.41	-101.78
YBADJ	TTPE171	-83.05	-61.80	-38.67	-14.37	10.37	0.00
YBADJ	TTPE172	60.73	81.96	100.71	116.40	128.54	136.79
YBADJ	TTPE172	140.88	140.68	0.00	128.71	116.03	99.82
YBADJ	TTPE172	80.58	58.89	35.41	10.85	-14.03	-37.65
YBADJ	TTPE172	-60.73	-81.96	-100.71	-116.40	-128.54	-136.79
YBADJ	TTPE172	-140.88	-140.68	0.00	-128.71	-116.03	-99.82
YBADJ	TTPE172	-80.58	-58.89	-35.41	-10.85	14.03	0.00
YBADJ	TTPE173	64.51	85.60	104.08	119.40	131.10	138.81
YBADJ	TTPE173	142.30	141.47	0.00	128.18	114.84	98.02
YBADJ	TTPE173	78.22	56.05	32.17	7.31	-17.77	-41.47
YBADJ	TTPE173	-64.51	-85.60	-104.08	-119.40	-131.10	-138.81
YBADJ	TTPE173	-142.30	-141.47	0.00	-128.18	-114.84	-98.02
YBADJ	TTPE173	-78.22	-56.05	-32.17	-7.31	17.77	0.00
YBADJ	TTPE174	68.05	89.00	107.24	122.22	133.49	140.71
YBADJ	TTPE174	143.65	142.22	0.00	127.69	113.75	96.35
YBADJ	TTPE174	76.03	53.39	29.14	4.00	-21.26	-45.04
YBADJ	TTPE174	-68.05	-89.00	-107.24	-122.22	-133.49	-140.71
YBADJ	TTPE174	-143.65	-142.22	0.00	-127.69	-113.75	-96.35
YBADJ	TTPE174	-76.03	-53.39	-29.14	-4.00	21.26	0.00
YBADJ	TTPE175	71.66	92.42	110.37	124.97	135.77	142.44
YBADJ	TTPE175	144.79	0.00	0.00	126.92	112.36	94.39
YBADJ	TTPE175	73.56	50.48	25.88	0.49	-24.92	-48.73
YBADJ	TTPE175	-71.66	-92.42	-110.37	-124.97	-135.77	-142.44
YBADJ	TTPE175	-144.79	0.00	0.00	-126.92	-112.36	-94.39
YBADJ	TTPE175	-73.56	-50.48	-25.88	-0.49	24.92	0.00
YBADJ	TTPE176	28.31	51.03	72.20	91.18	107.38	120.32
YBADJ	TTPE176	129.61	134.96	0.00	134.42	127.28	116.27
YBADJ	TTPE176	101.73	84.09	63.91	41.78	18.38	-4.74
YBADJ	TTPE176	-28.31	-51.03	-72.20	-91.18	-107.38	-120.32
YBADJ	TTPE176	-129.61	-134.96	0.00	-134.42	-127.28	-116.27
YBADJ	TTPE176	-101.73	-84.09	-63.90	-41.78	-18.38	0.00
YBADJ	TTPE177	32.10	54.67	75.58	94.19	109.94	122.35
YBADJ	TTPE177	131.04	135.75	0.00	133.88	126.09	114.47
YBADJ	TTPE177	99.37	81.25	60.66	38.23	14.64	-8.56
YBADJ	TTPE177	-32.10	-54.67	-75.58	-94.19	-109.94	-122.35
YBADJ	TTPE177	-131.04	-135.75	0.00	-133.88	-126.09	-114.47
YBADJ	TTPE177	-99.37	-81.25	-60.66	-38.23	-14.64	0.00
YBADJ	TTPE178	35.63	58.06	78.72	97.00	112.33	124.24
YBADJ	TTPE178	132.38	136.50	0.00	133.39	125.00	112.80
YBADJ	TTPE178	97.18	78.61	57.64	34.93	11.15	-12.12
YBADJ	TTPE178	-35.63	-58.06	-78.72	-97.00	-112.33	-124.24

```
YBADJ    TTPE178       -132.38  -136.50     0.00  -133.39  -125.00  -112.80
YBADJ    TTPE178        -97.18   -78.61   -57.64   -34.93   -11.15     0.00

YBADJ    TTPE179         39.25    61.49    81.86    99.75   114.60   125.98
YBADJ    TTPE179        133.52   137.01     0.00   132.62   123.61   110.84
YBADJ    TTPE179         94.70    75.69    54.37    31.41     7.49   -15.82
YBADJ    TTPE179        -39.25   -61.49   -81.86   -99.75  -114.60  -125.98
YBADJ    TTPE179       -133.52  -137.01     0.00  -132.62  -123.61  -110.84
YBADJ    TTPE179        -94.70   -75.69   -54.37   -31.41    -7.49     0.00

YBADJ    TTPE180         42.78    64.88    85.01   102.56   116.99   127.87
YBADJ    TTPE180        134.86   137.76     0.00   132.13   122.51   109.17
YBADJ    TTPE180         92.51    73.04    51.36    28.11     4.00   -19.38
YBADJ    TTPE180        -42.78   -64.88   -85.01  -102.56  -116.99  -127.87
YBADJ    TTPE180       -134.86  -137.76     0.00  -132.13  -122.51  -109.17
YBADJ    TTPE180        -92.51   -73.04   -51.36   -28.11    -4.00     0.00

YBADJ    TTPE181         46.25    68.15    87.97   105.13   119.09   129.43
YBADJ    TTPE181        135.84   138.12     0.00   131.26   121.05   107.16
YBADJ    TTPE181         90.02    70.14    48.13    24.66     0.44   -22.95
YBADJ    TTPE181        -46.25   -68.15   -87.97  -105.13  -119.09  -129.43
YBADJ    TTPE181       -135.84  -138.12     0.00  -131.26  -121.05  -107.16
YBADJ    TTPE181        -90.02   -70.14   -48.13   -24.66    -0.44     0.00

YBADJ    TTPE182         50.14    71.86    91.39   108.15   121.63   131.40
YBADJ    TTPE182        137.19   138.81     0.00   130.57   119.70   105.19
YBADJ    TTPE182         87.48    67.12    44.71    20.95    -3.45   -26.90
YBADJ    TTPE182        -50.14   -71.86   -91.39  -108.15  -121.63  -131.40
YBADJ    TTPE182       -137.19  -138.81     0.00  -130.57  -119.70  -105.19
YBADJ    TTPE182        -87.48   -67.12   -44.71   -20.95     3.45     0.00

YBADJ    TTPE183         53.55    75.13    94.44   110.87   123.94   133.24
YBADJ    TTPE183        138.49   139.53     0.00   130.10   118.64   103.58
YBADJ    TTPE183         85.37    64.57    41.80    17.76    -6.81   -30.34
YBADJ    TTPE183        -53.55   -75.13   -94.44  -110.87  -123.94  -133.24
YBADJ    TTPE183       -138.49  -139.53     0.00  -130.10  -118.64  -103.58
YBADJ    TTPE183        -85.37   -64.57   -41.80   -17.76     6.81     0.00

YBADJ    TTPE184         75.27    95.77   113.37   127.51   137.78   143.87
YBADJ    TTPE184        145.58     0.00     0.00   125.75   110.59    92.06
YBADJ    TTPE184         70.74    47.27    22.36    -3.22   -28.71   -52.49
YBADJ    TTPE184        -75.27   -95.77  -113.37  -127.51  -137.78  -143.87
YBADJ    TTPE184       -145.58     0.00     0.00  -125.75  -110.59   -92.06
YBADJ    TTPE184        -70.74   -47.27   -22.36     3.22    28.71     0.00

YBADJ    TTPE185        107.70   126.71   141.88   152.74   158.95   160.34
YBADJ    TTPE185        156.85     0.00     0.00   120.04    99.34    75.61
YBADJ    TTPE185         49.59    22.06    -6.14   -34.16   -61.13   -85.41
YBADJ    TTPE185       -107.70  -126.71  -141.88  -152.74  -158.95  -160.34
YBADJ    TTPE185       -156.85     0.00     0.00  -120.04   -99.34   -75.61
YBADJ    TTPE185        -49.59   -22.06     6.14    34.16    61.13     0.00

YBADJ    TTPE186        111.31   130.14   145.01   155.48   161.23   162.07
YBADJ    TTPE186        157.99     0.00     0.00   119.28    97.95    73.65
YBADJ    TTPE186         47.12    19.15    -9.40   -37.67   -64.79   -89.10
YBADJ    TTPE186       -111.31  -130.14  -145.01  -155.48  -161.23  -162.07
YBADJ    TTPE186       -157.99     0.00     0.00  -119.28   -97.95   -73.65
YBADJ    TTPE186        -47.12   -19.15     9.40    37.67    64.79     0.00

YBADJ    TTPE187        115.09   133.77   148.38   158.49   163.78   164.09
YBADJ    TTPE187        159.42     0.00     0.00   118.74    96.77    71.86
YBADJ    TTPE187         44.76    16.31   -12.65   -41.21   -68.53   -92.92
YBADJ    TTPE187       -115.09  -133.77  -148.38  -158.49  -163.78  -164.09
YBADJ    TTPE187       -159.42     0.00     0.00  -118.74   -96.77   -71.86
YBADJ    TTPE187        -44.76   -16.30    12.65    41.21    68.53     0.00
```

```
YBADJ    TTPE188        118.62   137.16   151.53   161.30   166.17   165.99
YBADJ    TTPE188        160.76     0.00     0.00   118.25    95.67    70.19
YBADJ    TTPE188         42.57    13.66   -15.66   -44.51   -72.01   -96.48
YBADJ    TTPE188       -118.62  -137.16  -151.53  -161.30  -166.17  -165.99
YBADJ    TTPE188       -160.76     0.00     0.00  -118.25   -95.67   -70.19
YBADJ    TTPE188        -42.57   -13.66    15.66    44.51    72.01     0.00

YBADJ    TTPE189        122.24   140.59   154.67   164.05   168.45   167.72
YBADJ    TTPE189        161.91     0.00     0.00   117.48    94.29    68.23
YBADJ    TTPE189         40.09    10.74   -18.93   -48.04   -75.68  -100.18
YBADJ    TTPE189       -122.24  -140.59  -154.67  -164.05  -168.45  -167.72
YBADJ    TTPE189       -161.90     0.00     0.00  -117.48   -94.29   -68.23
YBADJ    TTPE189        -40.09   -10.74    18.93    48.04    75.68     0.00

YBADJ    TTPE190         78.88    99.20   116.50   130.26   140.06   145.60
YBADJ    TTPE190        146.72     0.00     0.00   124.98   109.20    90.11
YBADJ    TTPE190         68.27    44.36    19.10    -6.74   -32.37   -56.18
YBADJ    TTPE190        -78.88   -99.20  -116.50  -130.26  -140.06  -145.60
YBADJ    TTPE190       -146.72     0.00     0.00  -124.98  -109.20   -90.11
YBADJ    TTPE190        -68.27   -44.36   -19.10     6.74    32.37     0.00

YBADJ    TTPE191         82.67   102.83   119.87   133.27   142.61   147.63
YBADJ    TTPE191        148.15     0.00     0.00   124.45   108.02    88.31
YBADJ    TTPE191         65.91    41.52    15.86   -10.28   -36.11   -60.00
YBADJ    TTPE191        -82.67  -102.83  -119.87  -133.27  -142.61  -147.63
YBADJ    TTPE191       -148.15     0.00     0.00  -124.45  -108.02   -88.31
YBADJ    TTPE191        -65.91   -41.52   -15.86    10.28    36.11     0.00

YBADJ    TTPE192         86.21   106.23   123.03   136.08   145.01   149.52
YBADJ    TTPE192        149.50     0.00     0.00   123.96   106.92    86.64
YBADJ    TTPE192         63.72    38.87    12.83   -13.59   -39.60   -63.57
YBADJ    TTPE192        -86.21  -106.23  -123.03  -136.08  -145.01  -149.52
YBADJ    TTPE192       -149.50     0.00     0.00  -123.96  -106.92   -86.64
YBADJ    TTPE192        -63.72   -38.87   -12.83    13.59    39.60     0.00

YBADJ    TTPE193         89.82   109.65   126.16   138.83   147.28   151.26
YBADJ    TTPE193        150.64     0.00     0.00   123.19   105.54    84.68
YBADJ    TTPE193         61.25    35.96     9.57   -17.10   -43.26   -67.26
YBADJ    TTPE193        -89.82  -109.65  -126.16  -138.83  -147.28  -151.26
YBADJ    TTPE193       -150.64     0.00     0.00  -123.19  -105.54   -84.68
YBADJ    TTPE193        -61.25   -35.96    -9.57    17.10    43.26     0.00

YBADJ    TTPE194         93.36   113.05   129.31   141.65   149.67   153.15
YBADJ    TTPE194        151.98     0.00     0.00   122.69   104.44    83.01
YBADJ    TTPE194         59.05    33.30     6.54   -20.41   -46.75   -70.83
YBADJ    TTPE194        -93.36  -113.05  -129.31  -141.65  -149.67  -153.15
YBADJ    TTPE194       -151.98     0.00     0.00  -122.69  -104.44   -83.01
YBADJ    TTPE194        -59.05   -33.30    -6.54    20.41    46.75     0.00

YBADJ    TTPE195         96.82   116.31   132.27   144.21   151.76   154.71
YBADJ    TTPE195        152.95     0.00     0.00   121.82   102.97    81.00
YBADJ    TTPE195         56.56    30.41     3.33   -23.85   -50.30   -74.39
YBADJ    TTPE195        -96.82  -116.31  -132.27  -144.21  -151.76  -154.71
YBADJ    TTPE195       -152.95     0.00     0.00  -121.82  -102.97   -81.00
YBADJ    TTPE195        -56.56   -30.41    -3.33    23.85    50.30     0.00

YBADJ    TTPE196        100.71   120.02   135.69   147.23   154.30   156.68
YBADJ    TTPE196        154.30     0.00     0.00   121.13   101.62    79.03
YBADJ    TTPE196         54.03    27.38    -0.09   -27.56   -54.19   -78.34
YBADJ    TTPE196       -100.71  -120.02  -135.69  -147.23  -154.30  -156.68
YBADJ    TTPE196       -154.30     0.00     0.00  -121.13  -101.62   -79.03
YBADJ    TTPE196        -54.03   -27.38     0.09    27.56    54.19     0.00

YBADJ    TTPE197        104.12   123.30   138.73   149.95   156.61   158.52
YBADJ    TTPE197        155.60     0.00     0.00   120.67   100.57    77.42
YBADJ    TTPE197         51.91    24.83    -3.00   -30.75   -57.56   -81.78
```

YBADJ	TTPE197	-104.12	-123.30	-138.73	-149.95	-156.61	-158.52
YBADJ	TTPE197	-155.60	0.00	0.00	-120.67	-100.57	-77.42
YBADJ	TTPE197	-51.91	-24.83	3.00	30.75	57.56	0.00
YBADJ	TTPE198	125.57	143.66	157.38	166.31	170.20	168.91
YBADJ	TTPE198	162.49	0.00	0.00	116.23	92.48	65.91
YBADJ	TTPE198	37.35	7.64	-22.29	-51.55	-79.24	-103.68
YBADJ	TTPE198	-125.57	-143.66	-157.38	-166.31	-170.20	-168.91
YBADJ	TTPE198	-162.49	0.00	0.00	-116.23	-92.48	-65.91
YBADJ	TTPE198	-37.35	-7.64	22.29	51.55	79.24	0.00
YBADJ	TTPE199	157.99	174.59	185.89	191.54	191.37	185.38
YBADJ	TTPE199	173.77	0.00	0.00	110.54	81.24	49.48
YBADJ	TTPE199	16.21	-17.55	-50.78	-82.46	-111.64	-136.59
YBADJ	TTPE199	-157.99	-174.59	-185.89	-191.54	-191.37	-185.38
YBADJ	TTPE199	-173.77	0.00	0.00	-110.54	-81.24	-49.48
YBADJ	TTPE199	-16.21	17.55	50.78	82.46	111.64	0.00
YBADJ	TTPE200	161.60	178.01	189.02	194.28	193.64	187.12
YBADJ	TTPE200	174.91	0.00	0.00	109.77	79.86	47.52
YBADJ	TTPE200	13.74	-20.46	-54.04	-85.98	-115.30	-140.28
YBADJ	TTPE200	-161.60	-178.01	-189.02	-194.28	-193.64	-187.12
YBADJ	TTPE200	-174.91	0.00	0.00	-109.77	-79.86	-47.52
YBADJ	TTPE200	-13.74	20.46	54.04	85.98	115.30	0.00
YBADJ	TTPE201	165.39	181.65	192.40	197.29	196.19	189.13
YBADJ	TTPE201	176.33	0.00	0.00	109.22	78.66	45.71
YBADJ	TTPE201	11.37	-23.32	-57.30	-89.53	-119.05	-144.11
YBADJ	TTPE201	-165.39	-181.65	-192.40	-197.29	-196.19	-189.13
YBADJ	TTPE201	-176.33	0.00	0.00	-109.22	-78.66	-45.71
YBADJ	TTPE201	-11.37	23.32	57.30	89.53	119.05	0.00
YBADJ	TTPE202	168.92	185.04	195.54	200.10	198.58	191.03
YBADJ	TTPE202	177.67	0.00	0.00	108.73	77.56	44.04
YBADJ	TTPE202	9.18	-25.96	-60.32	-92.84	-122.53	-147.67
YBADJ	TTPE202	-168.92	-185.04	-195.54	-200.10	-198.58	-191.03
YBADJ	TTPE202	-177.67	0.00	0.00	-108.73	-77.56	-44.04
YBADJ	TTPE202	-9.18	25.96	60.32	92.84	122.53	0.00
YBADJ	TTPE203	172.54	188.48	198.68	202.85	200.86	192.76
YBADJ	TTPE203	0.00	0.00	0.00	107.96	76.18	42.08
YBADJ	TTPE203	6.70	-28.88	-63.59	-96.36	-126.20	-151.37
YBADJ	TTPE203	-172.54	-188.48	-198.68	-202.85	-200.86	-192.76
YBADJ	TTPE203	0.00	0.00	0.00	-107.96	-76.18	-42.08
YBADJ	TTPE203	-6.70	28.88	63.59	96.36	126.20	0.00
YBADJ	TTPE204	129.19	147.08	160.51	169.06	172.47	170.64
YBADJ	TTPE204	163.63	0.00	0.00	115.46	91.09	63.96
YBADJ	TTPE204	34.87	4.73	-25.55	-55.06	-82.89	-107.37
YBADJ	TTPE204	-129.19	-147.08	-160.51	-169.06	-172.47	-170.64
YBADJ	TTPE204	-163.63	0.00	0.00	-115.46	-91.09	-63.96
YBADJ	TTPE204	-34.87	-4.73	25.55	55.06	82.89	0.00
YBADJ	TTPE205	132.97	150.72	163.88	172.07	175.03	172.67
YBADJ	TTPE205	165.06	0.00	0.00	114.93	89.91	62.16
YBADJ	TTPE205	32.52	1.89	-28.79	-58.60	-86.63	-111.19
YBADJ	TTPE205	-132.97	-150.72	-163.88	-172.07	-175.03	-172.67
YBADJ	TTPE205	-165.06	0.00	0.00	-114.93	-89.91	-62.16
YBADJ	TTPE205	-32.52	-1.89	28.79	58.60	86.63	0.00
YBADJ	TTPE206	136.51	154.11	167.04	174.89	177.42	174.56
YBADJ	TTPE206	166.40	0.00	0.00	114.44	88.81	60.49
YBADJ	TTPE206	30.32	-0.76	-31.82	-61.91	-90.13	-114.76
YBADJ	TTPE206	-136.51	-154.11	-167.04	-174.89	-177.42	-174.56
YBADJ	TTPE206	-166.40	0.00	0.00	-114.44	-88.81	-60.49
YBADJ	TTPE206	-30.32	0.76	31.82	61.91	90.13	0.00

YBADJ	TTPE207	140.12	157.54	170.17	177.63	179.69	176.30
YBADJ	TTPE207	167.54	0.00	0.00	113.67	87.43	58.53
YBADJ	TTPE207	27.85	-3.67	-35.08	-65.43	-93.78	-118.45
YBADJ	TTPE207	-140.12	-157.54	-170.17	-177.63	-179.69	-176.30
YBADJ	TTPE207	-167.54	0.00	0.00	-113.67	-87.43	-58.53
YBADJ	TTPE207	-27.85	3.67	35.08	65.43	93.78	0.00
YBADJ	TTPE208	143.66	160.94	173.33	180.45	182.09	178.19
YBADJ	TTPE208	168.89	0.00	0.00	113.18	86.33	56.86
YBADJ	TTPE208	25.66	-6.32	-38.11	-68.74	-97.28	-122.02
YBADJ	TTPE208	-143.66	-160.94	-173.33	-180.45	-182.09	-178.19
YBADJ	TTPE208	-168.89	0.00	0.00	-113.18	-86.33	-56.86
YBADJ	TTPE208	-25.66	6.32	38.11	68.74	97.28	0.00
YBADJ	TTPE209	147.12	164.19	176.28	183.01	184.18	179.75
YBADJ	TTPE209	169.86	0.00	0.00	112.30	84.87	54.85
YBADJ	TTPE209	23.17	-9.22	-41.32	-72.17	-100.83	-125.58
YBADJ	TTPE209	-147.12	-164.19	-176.28	-183.01	-184.18	-179.75
YBADJ	TTPE209	-169.86	0.00	0.00	-112.30	-84.87	-54.85
YBADJ	TTPE209	-23.17	9.22	41.32	72.17	100.83	0.00
YBADJ	TTPE210	151.01	167.91	179.70	186.03	186.72	181.72
YBADJ	TTPE210	171.21	0.00	0.00	111.62	83.51	52.88
YBADJ	TTPE210	20.63	-12.24	-44.74	-75.88	-104.72	-129.53
YBADJ	TTPE210	-151.01	-167.91	-179.70	-186.03	-186.72	-181.72
YBADJ	TTPE210	-171.21	0.00	0.00	-111.62	-83.51	-52.88
YBADJ	TTPE210	-20.63	12.24	44.74	75.88	104.72	0.00
YBADJ	TTPE211	154.42	171.18	182.74	188.75	189.03	183.56
YBADJ	TTPE211	172.51	0.00	0.00	111.15	82.46	51.27
YBADJ	TTPE211	18.52	-14.79	-47.66	-79.07	-108.08	-132.97
YBADJ	TTPE211	-154.42	-171.18	-182.74	-188.75	-189.03	-183.56
YBADJ	TTPE211	-172.51	0.00	0.00	-111.15	-82.46	-51.27
YBADJ	TTPE211	-18.52	14.79	47.66	79.07	108.08	0.00
YBADJ	TTPE212	175.64	191.34	201.23	205.00	202.55	193.93
YBADJ	TTPE212	0.00	0.00	0.00	106.89	74.58	40.01
YBADJ	TTPE212	4.22	-31.70	-66.65	-99.58	-129.48	-154.61
YBADJ	TTPE212	-175.64	-191.34	-201.23	-205.00	-202.55	-193.93
YBADJ	TTPE212	0.00	0.00	0.00	-106.89	-74.58	-40.01
YBADJ	TTPE212	-4.22	31.70	66.65	99.58	129.48	0.00
YBADJ	TTPE213	208.07	222.28	229.75	230.23	223.72	0.00
YBADJ	TTPE213	0.00	0.00	0.00	101.19	63.34	23.56
YBADJ	TTPE213	-16.93	-56.90	-95.15	-130.51	-161.90	-187.53
YBADJ	TTPE213	-208.07	-222.28	-229.75	-230.23	-223.72	0.00
YBADJ	TTPE213	0.00	0.00	0.00	-101.19	-63.34	-23.56
YBADJ	TTPE213	16.93	56.90	95.15	130.51	161.90	0.00
YBADJ	TTPE214	211.68	225.71	232.88	232.98	225.99	0.00
YBADJ	TTPE214	0.00	0.00	0.00	100.42	61.95	21.61
YBADJ	TTPE214	-19.40	-59.81	-98.41	-134.02	-165.55	-191.22
YBADJ	TTPE214	-211.68	-225.71	-232.88	-232.98	-225.99	0.00
YBADJ	TTPE214	0.00	0.00	0.00	-100.42	-61.95	-21.61
YBADJ	TTPE214	19.40	59.81	98.41	134.02	0.00	0.00
YBADJ	TTPE215	215.46	229.34	236.25	235.98	228.54	0.00
YBADJ	TTPE215	0.00	0.00	0.00	99.88	60.76	19.80
YBADJ	TTPE215	-21.76	-62.66	-101.66	-137.57	-169.30	-195.04
YBADJ	TTPE215	-215.46	-229.34	-236.25	-235.98	-228.54	0.00
YBADJ	TTPE215	0.00	0.00	0.00	-99.88	-60.76	-19.80
YBADJ	TTPE215	21.76	62.66	101.66	137.57	0.00	0.00
YBADJ	TTPE216	219.00	232.74	239.40	238.80	230.94	0.00
YBADJ	TTPE216	0.00	0.00	0.00	99.38	59.66	18.13

YBADJ	TTPE216	-23.96	-65.31	-104.69	-140.88	-172.79	-198.61
YBADJ	TTPE216	-219.00	-232.74	-239.40	-238.80	-230.94	0.00
YBADJ	TTPE216	0.00	0.00	0.00	-99.38	-59.66	-18.13
YBADJ	TTPE216	23.96	65.31	104.69	140.88	0.00	0.00
YBADJ	TTPE217	222.61	236.16	242.54	241.54	233.21	0.00
YBADJ	TTPE217	0.00	0.00	0.00	98.61	58.28	16.17
YBADJ	TTPE217	-26.43	-68.22	-107.95	-144.39	-176.45	-202.30
YBADJ	TTPE217	-222.61	-236.16	-242.54	-241.54	-233.21	0.00
YBADJ	TTPE217	0.00	0.00	0.00	-98.61	-58.28	-16.17
YBADJ	TTPE217	26.43	68.22	107.95	144.39	0.00	0.00
YBADJ	TTPE218	179.25	194.77	204.36	207.74	204.82	195.67
YBADJ	TTPE218	0.00	0.00	0.00	106.12	73.20	38.05
YBADJ	TTPE218	1.75	-34.61	-69.91	-103.09	-133.14	-158.30
YBADJ	TTPE218	-179.25	-194.77	-204.36	-207.74	-204.82	-195.67
YBADJ	TTPE218	0.00	0.00	0.00	-106.12	-73.20	-38.05
YBADJ	TTPE218	-1.75	34.61	69.91	103.09	133.14	0.00
YBADJ	TTPE219	183.04	198.40	207.73	210.75	207.37	197.69
YBADJ	TTPE219	0.00	0.00	0.00	105.58	72.01	36.25
YBADJ	TTPE219	-0.61	-37.45	-73.16	-106.64	-136.88	-162.12
YBADJ	TTPE219	-183.04	-198.40	-207.73	-210.75	-207.37	-197.69
YBADJ	TTPE219	0.00	0.00	0.00	-105.58	-72.01	-36.25
YBADJ	TTPE219	0.61	37.45	73.16	106.64	136.88	0.00
YBADJ	TTPE220	186.58	201.80	210.89	213.57	209.77	199.59
YBADJ	TTPE220	0.00	0.00	0.00	105.09	70.91	34.58
YBADJ	TTPE220	-2.80	-40.10	-76.18	-109.95	-140.37	-165.69
YBADJ	TTPE220	-186.58	-201.80	-210.89	-213.57	-209.77	-199.59
YBADJ	TTPE220	0.00	0.00	0.00	-105.09	-70.91	-34.58
YBADJ	TTPE220	2.80	40.10	76.18	109.95	140.37	0.00
YBADJ	TTPE221	190.19	205.22	214.02	216.32	212.04	201.32
YBADJ	TTPE221	0.00	0.00	0.00	104.32	69.53	32.62
YBADJ	TTPE221	-5.28	-43.01	-79.44	-113.46	-144.03	-169.38
YBADJ	TTPE221	-190.19	-205.22	-214.02	-216.32	-212.04	-201.32
YBADJ	TTPE221	0.00	0.00	0.00	-104.32	-69.53	-32.62
YBADJ	TTPE221	5.28	43.01	79.44	113.46	144.03	0.00
YBADJ	TTPE222	193.73	208.62	217.18	219.13	214.43	203.22
YBADJ	TTPE222	0.00	0.00	0.00	103.83	68.43	30.95
YBADJ	TTPE222	-7.47	-45.66	-82.47	-116.77	-147.52	-172.95
YBADJ	TTPE222	-193.73	-208.62	-217.18	-219.13	-214.43	-203.22
YBADJ	TTPE222	0.00	0.00	0.00	-103.83	-68.43	-30.95
YBADJ	TTPE222	7.47	45.66	82.47	116.77	147.52	0.00
YBADJ	TTPE223	197.20	211.89	220.14	221.70	216.53	204.78
YBADJ	TTPE223	0.00	0.00	0.00	102.95	66.96	28.94
YBADJ	TTPE223	-9.96	-48.57	-85.69	-120.21	-151.08	-176.52
YBADJ	TTPE223	-197.20	-211.89	-220.14	-221.70	-216.53	-204.78
YBADJ	TTPE223	0.00	0.00	0.00	-102.95	-66.96	-28.94
YBADJ	TTPE223	9.96	48.57	85.69	120.21	151.08	0.00
YBADJ	TTPE224	201.08	215.59	223.55	224.72	219.06	206.75
YBADJ	TTPE224	0.00	0.00	0.00	102.27	65.62	26.97
YBADJ	TTPE224	-12.50	-51.58	-89.10	-123.91	-154.96	-180.46
YBADJ	TTPE224	-201.08	-215.59	-223.55	-224.72	-219.06	-206.75
YBADJ	TTPE224	0.00	0.00	0.00	-102.27	-65.62	-26.97
YBADJ	TTPE224	12.50	51.58	89.10	123.91	154.96	0.00
YBADJ	TTPE225	204.49	218.87	226.60	227.44	221.37	208.58
YBADJ	TTPE225	0.00	0.00	0.00	101.80	64.56	25.36
YBADJ	TTPE225	-14.61	-54.14	-92.02	-127.10	-158.33	-183.90
YBADJ	TTPE225	-204.49	-218.87	-226.60	-227.44	-221.37	-208.58
YBADJ	TTPE225	0.00	0.00	0.00	-101.80	-64.56	-25.36

YBADJ	TTPE225	14.61	54.14	92.02	127.10	158.33	0.00
YBADJ	TTPE226	226.96	240.36	246.45	245.05	0.00	0.00
YBADJ	TTPE226	0.00	0.00	0.00	98.09	57.01	14.19
YBADJ	TTPE226	-29.06	-71.43	-111.62	-148.42	-180.72	-206.68
YBADJ	TTPE226	-226.96	-240.36	-246.45	-245.05	0.00	0.00
YBADJ	TTPE226	0.00	0.00	0.00	-98.09	-57.01	-14.19
YBADJ	TTPE226	29.06	71.43	111.62	148.42	0.00	0.00
YBADJ	TTPE227	-226.81	-240.07	-246.03	-244.52	-235.58	0.00
YBADJ	TTPE227	0.00	0.00	0.00	-96.27	-55.50	-13.03
YBADJ	TTPE227	29.82	71.77	111.54	147.93	0.00	0.00
YBADJ	TTPE227	226.81	240.07	246.03	244.52	235.58	0.00
YBADJ	TTPE227	0.00	0.00	0.00	96.27	55.49	13.03
YBADJ	TTPE227	-29.82	-71.77	-111.54	-147.93	-179.81	-206.66
YBADJ	TTPE228	-194.39	-209.13	-217.51	-219.29	-214.40	-203.00
YBADJ	TTPE228	0.00	0.00	0.00	-101.97	-66.74	-29.48
YBADJ	TTPE228	8.68	46.57	83.05	117.00	147.40	0.00
YBADJ	TTPE228	194.39	209.13	217.51	219.29	214.40	203.00
YBADJ	TTPE228	0.00	0.00	0.00	101.97	66.74	29.48
YBADJ	TTPE228	-8.68	-46.57	-83.05	-117.00	-147.40	-173.74
YBADJ	TTPE229	-190.77	-205.70	-214.38	-216.54	-212.13	-201.27
YBADJ	TTPE229	0.00	0.00	0.00	-102.74	-68.12	-31.43
YBADJ	TTPE229	6.21	43.66	79.78	113.49	143.74	0.00
YBADJ	TTPE229	190.77	205.70	214.38	216.54	212.13	201.27
YBADJ	TTPE229	0.00	0.00	0.00	102.74	68.12	31.43
YBADJ	TTPE229	-6.21	-43.66	-79.78	-113.49	-143.74	-170.05
YBADJ	TTPE230	-186.99	-202.07	-211.01	-213.54	-209.58	-199.25
YBADJ	TTPE230	0.00	0.00	0.00	-103.28	-69.31	-33.24
YBADJ	TTPE230	3.84	40.81	76.54	109.94	140.00	0.00
YBADJ	TTPE230	186.99	202.07	211.01	213.54	209.58	199.25
YBADJ	TTPE230	0.00	0.00	0.00	103.28	69.31	33.24
YBADJ	TTPE230	-3.84	-40.81	-76.54	-109.94	-140.00	-166.23
YBADJ	TTPE231	-183.45	-198.67	-207.86	-210.72	-207.19	-197.36
YBADJ	TTPE231	0.00	0.00	0.00	-103.77	-70.41	-34.91
YBADJ	TTPE231	1.65	38.16	73.51	106.63	136.50	0.00
YBADJ	TTPE231	183.45	198.67	207.86	210.72	207.19	197.36
YBADJ	TTPE231	0.00	0.00	0.00	103.77	70.41	34.91
YBADJ	TTPE231	-1.65	-38.16	-73.51	-106.63	-136.51	-162.66
YBADJ	TTPE232	-179.84	-195.25	-204.72	-207.98	-204.91	-195.62
YBADJ	TTPE232	-180.39	0.00	0.00	-104.54	-71.80	-36.87
YBADJ	TTPE232	-0.82	35.25	70.25	103.12	132.85	0.00
YBADJ	TTPE232	179.84	195.25	204.72	207.98	204.91	195.62
YBADJ	TTPE232	180.39	0.00	0.00	104.54	71.80	36.87
YBADJ	TTPE232	0.82	-35.25	-70.25	-103.12	-132.85	-158.97
YBADJ	TTPE233	-223.20	-236.64	-242.90	-241.78	-233.30	0.00
YBADJ	TTPE233	0.00	0.00	0.00	-97.04	-56.88	-14.99
YBADJ	TTPE233	27.35	68.86	108.28	144.41	0.00	0.00
YBADJ	TTPE233	223.20	236.64	242.90	241.78	233.30	0.00
YBADJ	TTPE233	0.00	0.00	0.00	97.04	56.88	14.99
YBADJ	TTPE233	-27.35	-68.86	-108.28	-144.41	-176.16	-202.97
YBADJ	TTPE234	-219.41	-233.01	-239.53	-238.77	-230.75	0.00
YBADJ	TTPE234	0.00	0.00	0.00	-97.57	-58.06	-16.79
YBADJ	TTPE234	25.00	66.02	105.04	140.87	172.42	0.00
YBADJ	TTPE234	219.41	233.01	239.53	238.77	230.75	0.00
YBADJ	TTPE234	0.00	0.00	0.00	97.57	58.06	16.79
YBADJ	TTPE234	-25.00	-66.02	-105.04	-140.87	-172.42	-199.15
YBADJ	TTPE235	-215.87	-229.61	-236.37	-235.95	-228.35	0.00

YBADJ	TTPE235	0.00	0.00	0.00	-98.07	-59.16	-18.46
YBADJ	TTPE235	22.80	63.37	102.01	137.56	168.92	0.00
YBADJ	TTPE235	215.87	229.61	236.37	235.95	228.35	0.00
YBADJ	TTPE235	0.00	0.00	0.00	98.07	59.16	18.46
YBADJ	TTPE235	-22.80	-63.37	-102.01	-137.56	-168.92	-195.58
YBADJ	TTPE236	-212.26	-226.19	-233.24	-233.20	-226.08	0.00
YBADJ	TTPE236	0.00	0.00	0.00	-98.83	-60.55	-20.42
YBADJ	TTPE236	20.33	60.46	98.75	134.05	165.27	0.00
YBADJ	TTPE236	212.26	226.19	233.24	233.20	226.08	0.00
YBADJ	TTPE236	0.00	0.00	0.00	98.83	60.55	20.42
YBADJ	TTPE236	-20.33	-60.46	-98.75	-134.05	-165.27	-191.89
YBADJ	TTPE237	-208.73	-222.79	-230.08	-230.39	-223.69	-210.19
YBADJ	TTPE237	0.00	0.00	0.00	-99.33	-61.65	-22.09
YBADJ	TTPE237	18.13	57.81	95.73	130.74	161.77	0.00
YBADJ	TTPE237	208.73	222.79	230.08	230.39	223.69	210.19
YBADJ	TTPE237	0.00	0.00	0.00	99.33	61.65	22.09
YBADJ	TTPE237	-18.13	-57.81	-95.73	-130.74	-161.77	-188.32
YBADJ	TTPE238	-205.25	-219.52	-227.12	-227.82	-221.59	-208.63
YBADJ	TTPE238	0.00	0.00	0.00	-100.20	-63.11	-24.10
YBADJ	TTPE238	15.64	54.91	92.51	127.29	158.21	0.00
YBADJ	TTPE238	205.25	219.52	227.12	227.82	221.59	208.63
YBADJ	TTPE238	0.00	0.00	0.00	100.20	63.11	24.10
YBADJ	TTPE238	-15.64	-54.91	-92.51	-127.29	-158.21	-184.75
YBADJ	TTPE239	-201.36	-215.81	-223.70	-224.79	-219.05	-206.66
YBADJ	TTPE239	0.00	0.00	0.00	-100.89	-64.46	-26.08
YBADJ	TTPE239	13.10	51.88	89.08	123.58	154.32	0.00
YBADJ	TTPE239	201.36	215.81	223.70	224.79	219.05	206.66
YBADJ	TTPE239	0.00	0.00	0.00	100.89	64.46	26.08
YBADJ	TTPE239	-13.10	-51.88	-89.08	-123.58	-154.32	-180.80
YBADJ	TTPE240	-197.96	-212.54	-220.66	-222.08	-216.75	-204.83
YBADJ	TTPE240	0.00	0.00	0.00	-101.36	-65.51	-27.68
YBADJ	TTPE240	11.00	49.34	86.18	120.40	150.97	0.00
YBADJ	TTPE240	197.96	212.54	220.66	222.08	216.75	204.83
YBADJ	TTPE240	0.00	0.00	0.00	101.36	65.51	27.68
YBADJ	TTPE240	-11.00	-49.34	-86.18	-120.40	-150.97	-177.37
YBADJ	TTPE241	-176.49	-192.18	-202.03	-205.74	-203.20	-194.48
YBADJ	TTPE241	-179.86	0.00	0.00	-105.86	-73.68	-39.26
YBADJ	TTPE241	-3.64	32.08	66.83	99.55	129.25	0.00
YBADJ	TTPE241	176.49	192.18	202.03	205.74	203.20	194.48
YBADJ	TTPE241	179.86	0.00	0.00	105.86	73.68	39.26
YBADJ	TTPE241	3.64	-32.08	-66.83	-99.55	-129.25	-155.44
YBADJ	TTPE242	-144.08	-161.25	-173.52	-180.51	-182.03	-178.01
YBADJ	TTPE242	-168.58	0.00	0.00	-111.56	-84.92	-55.70
YBADJ	TTPE242	-24.78	6.88	38.34	68.63	96.84	0.00
YBADJ	TTPE242	144.08	161.25	173.52	180.51	182.03	178.01
YBADJ	TTPE242	168.58	0.00	0.00	111.56	84.92	55.70
YBADJ	TTPE242	24.78	-6.88	-38.34	-68.63	-96.84	-122.53
YBADJ	TTPE243	-140.47	-157.82	-170.39	-177.77	-179.76	-176.28
YBADJ	TTPE243	-167.44	0.00	0.00	-112.33	-86.30	-57.65
YBADJ	TTPE243	-27.25	3.97	35.08	65.12	93.18	0.00
YBADJ	TTPE243	140.47	157.82	170.39	177.77	179.76	176.28
YBADJ	TTPE243	167.44	0.00	0.00	112.33	86.30	57.65
YBADJ	TTPE243	27.25	-3.97	-35.08	-65.12	-93.18	-118.84
YBADJ	TTPE244	-136.67	-154.18	-167.01	-174.76	-177.20	-174.26
YBADJ	TTPE244	-166.02	0.00	0.00	-112.87	-87.50	-59.46
YBADJ	TTPE244	-29.62	1.12	31.82	61.56	89.43	0.00
YBADJ	TTPE244	136.67	154.18	167.01	174.76	177.20	174.26

YBADJ	TTPE244	166.02	0.00	0.00	112.87	87.50	59.46
YBADJ	TTPE244	29.62	-1.12	-31.82	-61.56	-89.43	-115.01
YBADJ	TTPE245	-133.14	-150.79	-163.86	-171.95	-174.81	-172.37
YBADJ	TTPE245	-164.68	0.00	0.00	-113.36	-88.59	-61.13
YBADJ	TTPE245	-31.81	-1.53	28.81	58.26	85.95	0.00
YBADJ	TTPE245	133.14	150.79	163.86	171.95	174.81	172.37
YBADJ	TTPE245	164.68	0.00	0.00	113.36	88.59	61.13
YBADJ	TTPE245	31.81	1.53	-28.81	-58.26	-85.95	-111.45
YBADJ	TTPE246	-129.53	-147.37	-160.73	-169.21	-172.54	-170.63
YBADJ	TTPE246	-163.54	0.00	0.00	-114.13	-89.98	-63.09
YBADJ	TTPE246	-34.28	-4.44	25.54	54.75	82.29	0.00
YBADJ	TTPE246	129.53	147.37	160.73	169.21	172.54	170.63
YBADJ	TTPE246	163.54	0.00	0.00	114.13	89.98	63.09
YBADJ	TTPE246	34.28	4.44	-25.54	-54.75	-82.29	-107.76
YBADJ	TTPE247	-172.88	-188.76	-198.90	-202.99	-200.92	-192.75
YBADJ	TTPE247	-178.72	0.00	0.00	-106.63	-75.06	-41.22
YBADJ	TTPE247	-6.12	29.17	63.57	96.04	125.59	0.00
YBADJ	TTPE247	172.88	188.76	198.90	202.99	200.92	192.75
YBADJ	TTPE247	178.72	0.00	0.00	106.63	75.06	41.22
YBADJ	TTPE247	6.12	-29.17	-63.57	-96.04	-125.59	-151.75
YBADJ	TTPE248	-169.09	-185.12	-195.52	-199.98	-198.37	-190.73
YBADJ	TTPE248	-177.29	0.00	0.00	-107.17	-76.25	-43.01
YBADJ	TTPE248	-8.47	26.33	60.33	92.49	121.85	0.00
YBADJ	TTPE248	169.09	185.12	195.52	199.98	198.37	190.73
YBADJ	TTPE248	177.29	0.00	0.00	107.17	76.25	43.01
YBADJ	TTPE248	8.47	-26.33	-60.33	-92.49	-121.85	-147.93
YBADJ	TTPE249	-165.56	-181.72	-192.37	-197.17	-195.98	-188.83
YBADJ	TTPE249	-175.95	0.00	0.00	-107.66	-77.35	-44.69
YBADJ	TTPE249	-10.67	23.68	57.30	89.18	118.36	0.00
YBADJ	TTPE249	165.56	181.72	192.37	197.17	195.98	188.83
YBADJ	TTPE249	175.95	0.00	0.00	107.66	77.35	44.69
YBADJ	TTPE249	10.67	-23.68	-57.30	-89.18	-118.36	-144.36
YBADJ	TTPE250	-161.95	-178.30	-189.24	-194.42	-193.70	-187.10
YBADJ	TTPE250	-174.81	0.00	0.00	-108.43	-78.73	-46.64
YBADJ	TTPE250	-13.14	20.77	54.04	85.67	114.70	0.00
YBADJ	TTPE250	161.95	178.30	189.24	194.42	193.70	187.10
YBADJ	TTPE250	174.81	0.00	0.00	108.43	78.73	46.64
YBADJ	TTPE250	13.14	-20.77	-54.04	-85.67	-114.70	-140.67
YBADJ	TTPE251	-158.41	-174.90	-186.08	-191.60	-191.31	-185.20
YBADJ	TTPE251	-173.46	0.00	0.00	-108.92	-79.83	-48.32
YBADJ	TTPE251	-15.33	18.12	51.01	82.36	111.21	0.00
YBADJ	TTPE251	158.41	174.90	186.08	191.60	191.31	185.20
YBADJ	TTPE251	173.46	0.00	0.00	108.92	79.83	48.32
YBADJ	TTPE251	15.33	-18.12	-51.01	-82.36	-111.21	-137.10
YBADJ	TTPE252	-154.95	-171.64	-183.13	-189.04	-189.22	-183.64
YBADJ	TTPE252	-172.49	0.00	0.00	-109.79	-81.29	-50.32
YBADJ	TTPE252	-17.82	15.22	47.80	78.93	107.66	0.00
YBADJ	TTPE252	154.95	171.64	183.13	189.04	189.22	183.64
YBADJ	TTPE252	172.49	0.00	0.00	109.79	81.29	50.32
YBADJ	TTPE252	17.82	-15.22	-47.80	-78.93	-107.66	-133.54
YBADJ	TTPE253	-151.06	-167.93	-179.71	-186.02	-186.68	-181.67
YBADJ	TTPE253	-171.14	0.00	0.00	-110.48	-82.64	-52.30
YBADJ	TTPE253	-20.36	12.20	44.38	75.22	103.77	0.00
YBADJ	TTPE253	151.06	167.93	179.71	186.02	186.68	181.67
YBADJ	TTPE253	171.14	0.00	0.00	110.48	82.64	52.30
YBADJ	TTPE253	20.36	-12.20	-44.38	-75.22	-103.77	-129.59

YBADJ	TTPE254	-147.65	-164.66	-176.66	-183.30	-184.37	-179.84
YBADJ	TTPE254	-169.84	0.00	0.00	-110.95	-83.70	-53.90
YBADJ	TTPE254	-22.47	9.64	41.47	72.03	100.40	0.00
YBADJ	TTPE254	147.65	164.66	176.66	183.30	184.37	179.84
YBADJ	TTPE254	169.84	0.00	0.00	110.95	83.70	53.90
YBADJ	TTPE254	22.47	-9.64	-41.47	-72.03	-100.40	-126.15
YBADJ	TTPE255	-125.51	-143.60	-157.33	-166.28	-170.17	-168.90
YBADJ	TTPE255	-162.49	0.00	0.00	-115.24	-91.76	-65.50
YBADJ	TTPE255	-37.25	-7.87	21.76	50.72	78.14	0.00
YBADJ	TTPE255	125.51	143.60	157.33	166.28	170.17	168.90
YBADJ	TTPE255	162.49	0.00	0.00	115.24	91.76	65.50
YBADJ	TTPE255	37.25	7.87	-21.76	-50.72	-78.14	-103.61
YBADJ	TTPE256	-93.10	-112.68	-128.83	-141.06	-149.01	-152.43
YBADJ	TTPE256	-151.22	0.00	0.00	-120.94	-103.01	-81.95
YBADJ	TTPE256	-58.40	-33.07	-6.74	19.80	45.73	0.00
YBADJ	TTPE256	93.10	112.68	128.83	141.06	149.01	152.43
YBADJ	TTPE256	151.22	0.00	0.00	120.94	103.01	81.95
YBADJ	TTPE256	58.40	33.07	6.74	-19.80	-45.73	-70.70
YBADJ	TTPE257	-89.49	-109.25	-125.69	-138.32	-146.74	-150.70
YBADJ	TTPE257	-150.08	0.00	0.00	-121.71	-104.40	-83.91
YBADJ	TTPE257	-60.87	-35.98	-10.00	16.28	42.07	0.00
YBADJ	TTPE257	89.49	109.25	125.69	138.32	146.74	150.70
YBADJ	TTPE257	150.08	0.00	0.00	121.71	104.40	83.91
YBADJ	TTPE257	60.87	35.98	10.00	-16.28	-42.07	-67.01
YBADJ	TTPE258	-85.71	-105.62	-122.32	-135.31	-144.18	-148.68
YBADJ	TTPE258	-148.65	-144.11	0.00	-122.25	-105.58	-85.70
YBADJ	TTPE258	-63.22	-38.82	-13.24	12.74	38.33	0.00
YBADJ	TTPE258	85.71	105.62	122.32	135.31	144.18	148.68
YBADJ	TTPE258	148.65	144.11	0.00	122.25	105.58	85.70
YBADJ	TTPE258	63.22	38.82	13.24	-12.74	-38.33	-63.19
YBADJ	TTPE259	-82.17	-102.22	-119.16	-132.49	-141.79	-146.78
YBADJ	TTPE259	-147.31	-143.37	0.00	-122.74	-106.68	-87.38
YBADJ	TTPE259	-65.42	-41.48	-16.27	9.43	34.84	0.00
YBADJ	TTPE259	82.17	102.22	119.16	132.49	141.79	146.78
YBADJ	TTPE259	147.31	143.37	0.00	122.74	106.68	87.38
YBADJ	TTPE259	65.42	41.48	16.27	-9.43	-34.84	-59.62
YBADJ	TTPE260	-78.56	-98.80	-116.03	-129.75	-139.52	-145.05
YBADJ	TTPE260	-146.17	-142.85	0.00	-123.51	-108.06	-89.33
YBADJ	TTPE260	-67.89	-44.39	-19.53	5.92	31.18	0.00
YBADJ	TTPE260	78.56	98.80	116.03	129.75	139.52	145.05
YBADJ	TTPE260	146.17	142.85	0.00	123.51	108.06	89.33
YBADJ	TTPE260	67.89	44.39	19.53	-5.92	-31.18	-55.93
YBADJ	TTPE261	-121.90	-140.18	-154.20	-163.53	-167.90	-167.16
YBADJ	TTPE261	-161.35	0.00	0.00	-116.01	-93.15	-67.46
YBADJ	TTPE261	-39.72	-10.78	18.50	47.21	74.48	0.00
YBADJ	TTPE261	121.90	140.18	154.20	163.53	167.90	167.16
YBADJ	TTPE261	161.35	0.00	0.00	116.01	93.15	67.46
YBADJ	TTPE261	39.72	10.78	-18.50	-47.21	-74.48	-99.92
YBADJ	TTPE262	-118.12	-136.55	-150.83	-160.52	-165.34	-165.14
YBADJ	TTPE262	-159.92	0.00	0.00	-116.54	-94.33	-69.26
YBADJ	TTPE262	-42.08	-13.62	15.25	43.66	70.74	0.00
YBADJ	TTPE262	118.12	136.55	150.83	160.52	165.34	165.14
YBADJ	TTPE262	159.92	0.00	0.00	116.54	94.33	69.26
YBADJ	TTPE262	42.08	13.62	-15.25	-43.66	-70.74	-96.10
YBADJ	TTPE263	-114.59	-133.16	-147.68	-157.72	-162.96	-163.26
YBADJ	TTPE263	-158.59	0.00	0.00	-117.04	-95.44	-70.93
YBADJ	TTPE263	-44.27	-16.27	12.23	40.36	67.26	0.00

YBADJ	TTPE263	114.59	133.16	147.68	157.72	162.96	163.26
YBADJ	TTPE263	158.59	0.00	0.00	117.04	95.44	70.93
YBADJ	TTPE263	44.27	16.27	-12.23	-40.36	-67.26	-92.54
YBADJ	TTPE264	-110.97	-129.73	-144.54	-154.96	-160.68	-161.51
YBADJ	TTPE264	-157.44	0.00	0.00	-117.80	-96.82	-72.89
YBADJ	TTPE264	-46.74	-19.18	8.96	36.84	63.59	0.00
YBADJ	TTPE264	110.97	129.73	144.54	154.96	160.68	161.51
YBADJ	TTPE264	157.44	0.00	0.00	117.80	96.82	72.89
YBADJ	TTPE264	46.74	19.18	-8.96	-36.84	-63.59	-88.84
YBADJ	TTPE265	-107.44	-126.34	-141.40	-152.16	-158.30	-159.63
YBADJ	TTPE265	-156.11	0.00	0.00	-118.30	-97.92	-74.56
YBADJ	TTPE265	-48.94	-21.83	5.94	33.53	60.11	0.00
YBADJ	TTPE265	107.44	126.34	141.40	152.16	158.30	159.63
YBADJ	TTPE265	156.11	0.00	0.00	118.30	97.92	74.56
YBADJ	TTPE265	48.94	21.83	-5.94	-33.53	-60.11	-85.28
YBADJ	TTPE266	-103.97	-123.07	-138.43	-149.59	-156.19	-158.06
YBADJ	TTPE266	-155.12	0.00	0.00	-119.17	-99.38	-76.57
YBADJ	TTPE266	-51.43	-24.73	2.72	30.09	56.55	0.00
YBADJ	TTPE266	103.97	123.07	138.43	149.59	156.19	158.06
YBADJ	TTPE266	155.12	0.00	0.00	119.17	99.38	76.57
YBADJ	TTPE266	51.43	24.73	-2.72	-30.09	-56.55	-81.71
YBADJ	TTPE267	-100.08	-119.36	-135.01	-146.56	-153.66	-156.08
YBADJ	TTPE267	-153.77	0.00	0.00	-119.85	-100.73	-78.54
YBADJ	TTPE267	-53.97	-27.75	-0.70	26.38	52.66	0.00
YBADJ	TTPE267	100.08	119.36	135.01	146.56	153.66	156.08
YBADJ	TTPE267	153.77	0.00	0.00	119.85	100.73	78.54
YBADJ	TTPE267	53.97	27.75	0.70	-26.38	-52.66	-77.76
YBADJ	TTPE268	-96.67	-116.08	-131.97	-143.84	-151.35	-154.25
YBADJ	TTPE268	-152.47	0.00	0.00	-120.32	-101.78	-80.15
YBADJ	TTPE268	-56.08	-30.30	-3.61	23.19	49.29	0.00
YBADJ	TTPE268	96.67	116.08	131.97	143.84	151.35	154.25
YBADJ	TTPE268	152.47	0.00	0.00	120.32	101.78	80.15
YBADJ	TTPE268	56.08	30.30	3.61	-23.19	-49.29	-74.32
YBADJ	TTPE269	-75.09	-95.61	-113.22	-127.38	-137.68	-143.80
YBADJ	TTPE269	-145.54	-142.86	0.00	-124.78	-109.91	-91.71
YBADJ	TTPE269	-70.72	-47.58	-23.00	2.28	27.50	0.00
YBADJ	TTPE269	75.09	95.61	113.22	127.38	137.68	143.80
YBADJ	TTPE269	145.54	142.86	0.00	124.78	109.91	91.71
YBADJ	TTPE269	70.72	47.58	23.00	-2.28	-27.50	-52.30
YBADJ	TTPE270	-42.67	-64.67	-84.70	-102.16	-116.51	-127.33
YBADJ	TTPE270	-134.27	-137.14	0.00	-130.48	-121.16	-108.16
YBADJ	TTPE270	-91.88	-72.80	-51.50	-28.65	-4.92	0.00
YBADJ	TTPE270	42.67	64.67	84.70	102.16	116.51	127.33
YBADJ	TTPE270	134.27	137.14	0.00	130.48	121.16	108.16
YBADJ	TTPE270	91.88	72.80	51.50	28.65	4.92	-19.38
YBADJ	TTPE271	-39.06	-61.25	-81.57	-99.42	-114.24	-125.59
YBADJ	TTPE271	-133.13	-136.62	0.00	-131.25	-122.55	-110.12
YBADJ	TTPE271	-94.35	-75.71	-54.77	-32.16	-8.58	0.00
YBADJ	TTPE271	39.06	61.25	81.57	99.42	114.24	125.59
YBADJ	TTPE271	133.13	136.62	0.00	131.25	122.55	110.12
YBADJ	TTPE271	94.35	75.71	54.77	32.16	8.58	-15.69
YBADJ	TTPE272	-35.28	-57.61	-78.20	-96.41	-111.69	-123.57
YBADJ	TTPE272	-131.70	-135.83	0.00	-131.79	-123.73	-111.92
YBADJ	TTPE272	-96.70	-78.55	-58.01	-35.71	-12.32	0.00
YBADJ	TTPE272	35.28	57.61	78.20	96.41	111.69	123.57
YBADJ	TTPE272	131.70	135.83	0.00	131.79	123.73	111.92
YBADJ	TTPE272	96.70	78.55	58.01	35.71	12.32	-11.87

YBADJ	TTPE273	-31.74	-54.21	-75.04	-93.59	-109.29	-121.67
YBADJ	TTPE273	-130.36	-135.08	0.00	-132.28	-124.83	-113.59
YBADJ	TTPE273	-98.90	-81.20	-61.04	-39.02	-15.81	0.00
YBADJ	TTPE273	31.74	54.21	75.04	93.59	109.29	121.67
YBADJ	TTPE273	130.36	135.08	0.00	132.28	124.83	113.59
YBADJ	TTPE273	98.90	81.20	61.03	39.02	15.81	-8.30
YBADJ	TTPE274	-28.13	-50.79	-71.91	-90.84	-107.02	-119.94
YBADJ	TTPE274	-129.22	-134.57	0.00	-133.05	-126.22	-115.55
YBADJ	TTPE274	-101.37	-84.11	-64.30	-42.53	-19.47	0.00
YBADJ	TTPE274	28.13	50.79	71.91	90.84	107.02	119.94
YBADJ	TTPE274	129.22	134.57	0.00	133.05	126.22	115.55
YBADJ	TTPE274	101.37	84.11	64.30	42.53	19.47	-4.61
YBADJ	TTPE275	-71.48	-92.18	-110.09	-124.64	-135.41	-142.06
YBADJ	TTPE275	-144.40	-142.35	0.00	-125.55	-111.30	-93.67
YBADJ	TTPE275	-73.19	-50.49	-26.26	-1.23	23.84	0.00
YBADJ	TTPE275	71.48	92.18	110.09	124.64	135.41	142.06
YBADJ	TTPE275	144.40	142.35	0.00	125.55	111.30	93.67
YBADJ	TTPE275	73.19	50.49	26.26	1.23	-23.84	-48.61
YBADJ	TTPE276	-67.70	-88.55	-106.71	-121.63	-132.85	-140.04
YBADJ	TTPE276	-142.97	-141.56	0.00	-126.08	-112.48	-95.47
YBADJ	TTPE276	-75.55	-53.34	-29.50	-4.77	20.10	0.00
YBADJ	TTPE276	67.70	88.55	106.71	121.63	132.85	140.04
YBADJ	TTPE276	142.97	141.56	0.00	126.08	112.48	95.47
YBADJ	TTPE276	75.55	53.34	29.50	4.77	-20.10	-44.79
YBADJ	TTPE277	-64.16	-85.15	-103.56	-118.81	-130.46	-138.14
YBADJ	TTPE277	-141.63	-140.81	0.00	-126.57	-113.58	-97.14
YBADJ	TTPE277	-77.74	-55.99	-32.53	-8.08	16.61	0.00
YBADJ	TTPE277	64.16	85.15	103.56	118.81	130.46	138.14
YBADJ	TTPE277	141.63	140.81	0.00	126.57	113.58	97.14
YBADJ	TTPE277	77.74	55.99	32.53	8.08	-16.61	-41.22
YBADJ	TTPE278	-60.55	-81.73	-100.42	-116.07	-128.19	-136.41
YBADJ	TTPE278	-140.49	-140.30	0.00	-127.34	-114.97	-99.10
YBADJ	TTPE278	-80.22	-58.90	-35.79	-11.60	12.95	0.00
YBADJ	TTPE278	60.55	81.73	100.42	116.07	128.19	136.41
YBADJ	TTPE278	140.49	140.30	0.00	127.34	114.97	99.10
YBADJ	TTPE278	80.22	58.90	35.79	11.60	-12.95	-37.53
YBADJ	TTPE279	-57.01	-78.33	-97.27	-113.25	-125.79	-134.51
YBADJ	TTPE279	-139.15	-139.55	0.00	-127.83	-116.07	-100.77
YBADJ	TTPE279	-82.41	-61.55	-38.82	-14.91	9.46	0.00
YBADJ	TTPE279	57.01	78.33	97.27	113.25	125.79	134.51
YBADJ	TTPE279	139.15	139.55	0.00	127.83	116.07	100.77
YBADJ	TTPE279	82.41	61.55	38.82	14.91	-9.46	-33.96
YBADJ	TTPE280	-53.55	-75.07	-94.31	-110.69	-123.70	-132.96
YBADJ	TTPE280	-138.17	-139.19	0.00	-128.71	-117.53	-102.77
YBADJ	TTPE280	-84.90	-64.44	-42.03	-18.34	5.91	0.00
YBADJ	TTPE280	53.55	75.07	94.31	110.69	123.70	132.96
YBADJ	TTPE280	138.17	139.19	0.00	128.71	117.53	102.77
YBADJ	TTPE280	84.90	64.44	42.03	18.34	-5.91	-30.40
YBADJ	TTPE281	-49.66	-71.36	-90.89	-107.66	-121.16	-130.98
YBADJ	TTPE281	-136.82	-138.50	0.00	-129.39	-118.88	-104.75
YBADJ	TTPE281	-87.44	-67.47	-45.45	-22.05	2.02	0.00
YBADJ	TTPE281	49.66	71.36	90.89	107.66	121.16	130.98
YBADJ	TTPE281	136.82	138.50	0.00	129.39	118.88	104.75
YBADJ	TTPE281	87.44	67.47	45.45	22.05	-2.02	-26.45
YBADJ	TTPE282	-46.25	-68.08	-87.85	-104.95	-118.85	-129.15
YBADJ	TTPE282	-135.52	-137.78	0.00	-129.86	-119.93	-106.36

YBADJ	TTPE282	-89.55	-70.02	-48.37	-25.24	-1.35	0.00
YBADJ	TTPE282	46.25	68.08	87.85	104.95	118.85	129.15
YBADJ	TTPE282	135.52	137.78	0.00	129.86	119.93	106.36
YBADJ	TTPE282	89.55	70.02	48.37	25.24	1.35	-23.01
YBADJ	TTPE283	-24.88	-47.76	-69.19	-88.51	-105.15	-118.59
YBADJ	TTPE283	-128.43	-134.37	0.00	-134.02	-127.74	-117.57
YBADJ	TTPE283	-103.83	-86.94	-67.41	-45.83	-22.85	0.00
YBADJ	TTPE283	24.88	47.76	69.19	88.51	105.15	118.59
YBADJ	TTPE283	128.43	134.37	0.00	134.02	127.74	117.57
YBADJ	TTPE283	103.83	86.94	67.41	45.83	22.85	-1.24
YBADJ	TTPE284	7.55	-16.82	-40.67	-63.29	-83.98	-102.13
YBADJ	TTPE284	-117.17	-128.64	0.00	-139.73	-138.99	-134.02
YBADJ	TTPE284	-124.99	-112.15	-95.91	-76.76	-55.27	0.00
YBADJ	TTPE284	-7.55	16.82	40.67	63.29	83.98	102.13
YBADJ	TTPE284	117.17	128.64	0.00	139.73	138.99	134.02
YBADJ	TTPE284	124.99	112.15	95.91	76.76	55.27	31.68
YBADJ	TTPE285	11.16	-13.40	-37.54	-60.55	-81.71	-100.39
YBADJ	TTPE285	-116.03	-128.13	0.00	-140.49	-140.37	-135.98
YBADJ	TTPE285	-127.46	-115.06	-99.17	-80.27	-58.93	0.00
YBADJ	TTPE285	-11.16	13.40	37.54	60.55	81.71	100.39
YBADJ	TTPE285	116.03	128.13	0.00	140.49	140.37	135.98
YBADJ	TTPE285	127.46	115.06	99.17	80.27	58.93	35.37
YBADJ	TTPE286	14.94	-9.76	-34.17	-57.54	-79.16	-98.37
YBADJ	TTPE286	-114.60	-127.34	0.00	-141.03	-141.55	-137.78
YBADJ	TTPE286	-129.81	-117.91	-102.42	-83.82	-62.67	0.00
YBADJ	TTPE286	-14.94	9.76	34.17	57.54	79.16	98.37
YBADJ	TTPE286	114.60	127.34	0.00	141.03	141.55	137.78
YBADJ	TTPE286	129.81	117.91	102.42	83.82	62.67	39.19
YBADJ	TTPE287	18.48	-6.36	-31.01	-54.72	-76.76	-96.47
YBADJ	TTPE287	-113.25	-126.59	0.00	-141.52	-142.65	-139.45
YBADJ	TTPE287	-132.01	-120.56	-105.44	-87.13	-66.16	0.00
YBADJ	TTPE287	-18.48	6.36	31.01	54.72	76.76	96.47
YBADJ	TTPE287	113.25	126.59	0.00	141.52	142.65	139.45
YBADJ	TTPE287	132.01	120.56	105.44	87.13	66.16	42.76
YBADJ	TTPE288	22.09	-2.94	-27.88	-51.97	-74.49	-94.74
YBADJ	TTPE288	-112.11	-126.08	0.00	-142.29	-144.04	-141.41
YBADJ	TTPE288	-134.48	-123.47	-108.70	-90.64	-69.82	0.00
YBADJ	TTPE288	-22.09	2.94	27.88	51.97	74.49	94.74
YBADJ	TTPE288	112.11	126.08	0.00	142.29	144.04	141.41
YBADJ	TTPE288	134.48	123.47	108.70	90.64	69.82	46.45
YBADJ	TTPE289	-21.27	-44.33	-66.06	-85.77	-102.88	-116.86
YBADJ	TTPE289	-127.29	-133.86	0.00	-134.79	-129.12	-119.53
YBADJ	TTPE289	-106.31	-89.85	-70.67	-49.34	-26.51	0.00
YBADJ	TTPE289	21.27	44.33	66.06	85.77	102.88	116.86
YBADJ	TTPE289	127.29	133.86	0.00	134.79	129.12	119.53
YBADJ	TTPE289	106.31	89.85	70.67	49.34	26.51	2.45
YBADJ	TTPE290	-17.48	-40.70	-62.69	-82.77	-100.33	-114.85
YBADJ	TTPE290	-125.87	-133.08	0.00	-135.33	-130.31	-121.33
YBADJ	TTPE290	-108.67	-92.70	-73.92	-52.89	-30.25	0.00
YBADJ	TTPE290	17.48	40.70	62.69	82.77	100.33	114.85
YBADJ	TTPE290	125.87	133.08	0.00	135.33	130.31	121.33
YBADJ	TTPE290	108.67	92.70	73.92	52.89	30.25	6.27
YBADJ	TTPE291	-13.94	-37.30	-59.53	-79.95	-97.94	-112.95
YBADJ	TTPE291	-124.53	-132.33	0.00	-135.82	-131.41	-123.01
YBADJ	TTPE291	-110.86	-95.35	-76.94	-56.20	-33.74	0.00
YBADJ	TTPE291	13.94	37.30	59.53	79.95	97.94	112.95
YBADJ	TTPE291	124.53	132.33	0.00	135.82	131.41	123.01

YBADJ	TTPE291	110.86	95.35	76.94	56.20	33.74	9.84
YBADJ	TTPE292	-10.33	-33.88	-56.40	-77.21	-95.67	-111.22
YBADJ	TTPE292	-123.39	-131.82	0.00	-136.59	-132.80	-124.96
YBADJ	TTPE292	-113.34	-98.26	-80.21	-59.71	-37.40	0.00
YBADJ	TTPE292	10.33	33.88	56.40	77.21	95.67	111.22
YBADJ	TTPE292	123.39	131.82	0.00	136.59	132.80	124.96
YBADJ	TTPE292	113.34	98.26	80.21	59.71	37.40	13.53
YBADJ	TTPE293	-6.79	-30.48	-53.24	-74.39	-93.27	-109.32
YBADJ	TTPE293	-122.05	-131.07	0.00	-137.09	-133.90	-126.64
YBADJ	TTPE293	-115.53	-100.91	-83.23	-63.02	-40.89	0.00
YBADJ	TTPE293	6.79	30.48	53.24	74.39	93.27	109.32
YBADJ	TTPE293	122.05	131.07	0.00	137.09	133.90	126.64
YBADJ	TTPE293	115.53	100.91	83.23	63.02	40.89	17.10
YBADJ	TTPE294	-3.32	-27.21	-50.28	-71.81	-91.17	-107.75
YBADJ	TTPE294	-121.06	-130.69	0.00	-137.95	-135.35	-128.64
YBADJ	TTPE294	-118.02	-103.81	-86.45	-66.46	-44.45	0.00
YBADJ	TTPE294	3.32	27.21	50.28	71.81	91.17	107.75
YBADJ	TTPE294	121.06	130.69	0.00	137.95	135.35	128.64
YBADJ	TTPE294	118.02	103.81	86.45	66.46	44.45	20.67
YBADJ	TTPE295	0.56	-23.51	-46.86	-68.79	-88.63	-105.78
YBADJ	TTPE295	-119.71	-130.01	0.00	-138.64	-136.70	-130.61
YBADJ	TTPE295	-120.55	-106.83	-89.86	-70.16	-48.33	0.00
YBADJ	TTPE295	-0.56	23.51	46.86	68.80	88.64	105.78
YBADJ	TTPE295	119.71	130.01	0.00	138.64	136.70	130.61
YBADJ	TTPE295	120.55	106.83	89.86	70.16	48.33	24.61
YBADJ	TTPE296	3.97	-20.24	-43.83	-66.08	-86.33	-103.96
YBADJ	TTPE296	-118.43	-129.29	0.00	-139.11	-137.76	-132.22
YBADJ	TTPE296	-122.67	-109.39	-92.78	-73.35	-51.70	0.00
YBADJ	TTPE296	-3.97	20.24	43.83	66.08	86.33	103.96
YBADJ	TTPE296	118.43	129.29	0.00	139.11	137.76	132.22
YBADJ	TTPE296	122.67	109.39	92.78	73.35	51.70	28.05
YBADJ	TTPE297	25.70	0.42	-24.88	-49.43	-72.47	-93.31
YBADJ	TTPE297	-111.32	-125.94	0.00	-143.46	-145.81	-143.74
YBADJ	TTPE297	-137.30	-126.68	-112.22	-94.35	-73.61	0.00
YBADJ	TTPE297	-25.70	-0.42	24.88	49.43	72.47	93.31
YBADJ	TTPE297	111.32	125.94	0.00	143.46	145.81	143.74
YBADJ	TTPE297	137.30	126.68	112.22	94.35	73.61	50.21
YBADJ	TTPE298	58.12	31.34	3.62	-24.21	-51.31	-76.85
YBADJ	TTPE298	-100.05	-120.21	0.00	0.00	-157.06	-160.18
YBADJ	TTPE298	-158.44	-151.89	-140.72	-125.27	-106.02	0.00
YBADJ	TTPE298	-58.12	-31.34	-3.62	24.21	51.31	76.85
YBADJ	TTPE298	100.05	120.21	0.00	0.00	157.06	160.18
YBADJ	TTPE298	158.44	151.89	140.72	125.27	106.02	83.12
YBADJ	TTPE299	61.73	34.77	6.75	-21.47	-49.04	-75.11
YBADJ	TTPE299	-98.91	-119.70	0.00	0.00	-158.44	-162.14
YBADJ	TTPE299	-160.91	-154.80	-143.98	-128.78	-109.68	0.00
YBADJ	TTPE299	-61.73	-34.77	-6.75	21.47	49.04	75.11
YBADJ	TTPE299	98.91	119.70	0.00	0.00	158.44	162.14
YBADJ	TTPE299	160.91	154.80	143.98	128.78	109.68	86.81
YBADJ	TTPE300	65.51	38.40	10.13	-18.46	-46.48	-73.09
YBADJ	TTPE300	-97.48	-118.91	0.00	0.00	-159.63	-163.94
YBADJ	TTPE300	-163.27	-157.64	-147.22	-132.33	-113.41	0.00
YBADJ	TTPE300	-65.51	-38.40	-10.13	18.46	46.48	73.09
YBADJ	TTPE300	97.48	118.91	0.00	0.00	159.63	163.94
YBADJ	TTPE300	163.27	157.64	147.22	132.33	113.41	90.63
YBADJ	TTPE301	69.05	41.80	13.28	-15.64	-44.09	-71.19

YBADJ	TTPE301	-96.14	-118.16	0.00	0.00	-160.73	-165.61
YBADJ	TTPE301	-165.47	-160.29	-150.25	-135.64	-116.91	0.00
YBADJ	TTPE301	-69.05	-41.80	-13.28	15.64	44.09	71.19
YBADJ	TTPE301	96.14	118.16	0.00	0.00	160.73	165.61
YBADJ	TTPE301	165.47	160.29	150.25	135.64	116.91	94.20
YBADJ	TTPE302	72.66	45.22	16.41	-12.90	-41.81	-69.46
YBADJ	TTPE302	-95.00	-117.65	0.00	0.00	-162.11	-167.57
YBADJ	TTPE302	-167.94	-163.20	-153.51	-139.15	-120.56	0.00
YBADJ	TTPE302	-72.66	-45.22	-16.41	12.90	41.82	69.46
YBADJ	TTPE302	95.00	117.65	0.00	0.00	162.11	167.57
YBADJ	TTPE302	167.94	163.20	153.51	139.15	120.56	97.89
YBADJ	TTPE303	29.31	3.84	-21.75	-46.69	-70.20	-91.58
YBADJ	TTPE303	-110.18	-125.43	0.00	-144.22	-147.20	-145.70
YBADJ	TTPE303	-139.77	-129.59	-115.48	-97.86	-77.27	0.00
YBADJ	TTPE303	-29.31	-3.84	21.75	46.69	70.20	91.58
YBADJ	TTPE303	110.18	125.43	0.00	144.22	147.20	145.70
YBADJ	TTPE303	139.77	129.59	115.48	97.86	77.27	53.90
YBADJ	TTPE304	33.10	7.47	-18.39	-43.68	-67.65	-89.56
YBADJ	TTPE304	-108.76	-124.64	0.00	-144.77	-148.39	-147.50
YBADJ	TTPE304	-142.13	-132.44	-118.73	-101.41	-81.01	0.00
YBADJ	TTPE304	-33.10	-7.47	18.39	43.68	67.65	89.56
YBADJ	TTPE304	108.76	124.64	0.00	144.77	148.39	147.50
YBADJ	TTPE304	142.13	132.44	118.73	101.41	81.01	57.72
YBADJ	TTPE305	36.63	10.86	-15.24	-40.87	-65.26	-87.67
YBADJ	TTPE305	-107.42	-123.90	0.00	-145.26	-149.49	-149.17
YBADJ	TTPE305	-144.32	-135.09	-121.75	-104.71	-84.49	0.00
YBADJ	TTPE305	-36.63	-10.86	15.24	40.87	65.26	87.67
YBADJ	TTPE305	107.42	123.90	0.00	145.26	149.49	149.17
YBADJ	TTPE305	144.32	135.09	121.75	104.71	84.49	61.28
YBADJ	TTPE306	40.25	14.29	-12.10	-38.12	-62.98	-85.93
YBADJ	TTPE306	-106.27	-123.38	0.00	-146.03	-150.87	-151.13
YBADJ	TTPE306	-146.80	-138.00	-125.02	-108.23	-88.16	0.00
YBADJ	TTPE306	-40.25	-14.29	12.10	38.12	62.98	85.93
YBADJ	TTPE306	106.27	123.38	0.00	146.03	150.87	151.13
YBADJ	TTPE306	146.80	138.00	125.02	108.23	88.16	64.98
YBADJ	TTPE307	43.78	17.68	-8.95	-35.31	-60.60	-84.04
YBADJ	TTPE307	-104.93	-122.64	0.00	-146.52	-151.97	-152.80
YBADJ	TTPE307	-148.99	-140.65	-128.04	-111.53	-91.64	0.00
YBADJ	TTPE307	-43.78	-17.68	8.95	35.31	60.60	84.04
YBADJ	TTPE307	104.93	122.64	0.00	146.52	151.97	152.80
YBADJ	TTPE307	148.99	140.65	128.04	111.53	91.64	68.54
YBADJ	TTPE308	47.25	20.95	-5.98	-32.74	-58.49	-82.47
YBADJ	TTPE308	-103.95	-122.26	0.00	-147.39	-153.42	-154.80
YBADJ	TTPE308	-151.47	-143.54	-131.25	-114.97	-95.20	0.00
YBADJ	TTPE308	-47.25	-20.95	5.98	32.74	58.49	82.47
YBADJ	TTPE308	103.95	122.26	0.00	147.39	153.42	154.80
YBADJ	TTPE308	151.47	143.54	131.25	114.97	95.20	72.11
YBADJ	TTPE309	51.14	24.66	-2.56	-29.71	-55.95	-80.50
YBADJ	TTPE309	-102.60	-121.58	0.00	0.00	-154.78	-156.78
YBADJ	TTPE309	-154.01	-146.57	-134.67	-118.68	-99.09	0.00
YBADJ	TTPE309	-51.14	-24.66	2.56	29.71	55.95	80.50
YBADJ	TTPE309	102.60	121.58	0.00	0.00	154.78	156.78
YBADJ	TTPE309	154.01	146.57	134.67	118.68	99.09	76.06
YBADJ	TTPE310	54.55	27.94	0.48	-27.00	-53.65	-78.67
YBADJ	TTPE310	-101.31	-120.86	0.00	0.00	-155.84	-158.39
YBADJ	TTPE310	-156.13	-149.13	-137.59	-121.88	-102.46	0.00
YBADJ	TTPE310	-54.55	-27.94	-0.48	27.00	53.65	78.67

YBADJ	TTPE310	101.31	120.86	0.00	0.00	155.84	158.39
YBADJ	TTPE310	156.13	149.13	137.59	121.88	102.46	79.50
YBADJ	TTPE311	76.00	48.30	19.13	-10.63	-40.06	-68.27
YBADJ	TTPE311	-94.41	-117.68	0.00	0.00	-163.92	-169.89
YBADJ	TTPE311	-170.69	-166.31	-156.87	-142.67	-124.13	0.00
YBADJ	TTPE311	-76.00	-48.30	-19.13	10.63	40.06	68.27
YBADJ	TTPE311	94.41	117.68	0.00	0.00	163.92	169.89
YBADJ	TTPE311	170.69	166.31	156.87	142.67	124.13	101.40
YBADJ	TTPE312	108.42	79.23	47.63	14.59	-18.89	-51.81
YBADJ	TTPE312	-83.14	-111.96	0.00	0.00	-175.17	-186.33
YBADJ	TTPE312	-191.84	-191.51	-185.37	-173.59	-156.54	0.00
YBADJ	TTPE312	-108.42	-79.23	-47.63	-14.59	18.90	51.81
YBADJ	TTPE312	83.14	111.96	0.00	0.00	175.17	186.33
YBADJ	TTPE312	191.84	191.51	185.37	173.59	156.54	134.31
YBADJ	TTPE313	112.03	82.65	50.76	17.33	-16.62	-50.07
YBADJ	TTPE313	-82.00	-111.44	0.00	0.00	-176.55	-188.29
YBADJ	TTPE313	-194.31	-194.42	-188.63	-177.10	-160.20	0.00
YBADJ	TTPE313	-112.03	-82.65	-50.76	-17.33	16.62	50.07
YBADJ	TTPE313	82.00	111.44	0.00	0.00	176.55	188.29
YBADJ	TTPE313	194.31	194.42	188.63	177.10	160.20	138.00
YBADJ	TTPE314	115.81	86.29	54.14	20.34	-14.07	-48.05
YBADJ	TTPE314	-80.58	-110.65	0.00	0.00	-177.74	-190.09
YBADJ	TTPE314	-196.66	-197.27	-191.87	-180.65	-163.94	0.00
YBADJ	TTPE314	-115.81	-86.29	-54.14	-20.34	14.07	48.05
YBADJ	TTPE314	80.58	110.65	0.00	0.00	177.74	190.09
YBADJ	TTPE314	196.66	197.27	191.87	180.65	163.94	141.82
YBADJ	TTPE315	119.35	89.68	57.29	23.16	-11.67	-46.15
YBADJ	TTPE315	-79.23	-109.90	0.00	0.00	-178.84	-191.76
YBADJ	TTPE315	-198.86	-199.92	-194.90	-183.96	-167.43	0.00
YBADJ	TTPE315	-119.35	-89.68	-57.29	-23.16	11.67	46.15
YBADJ	TTPE315	79.23	109.90	0.00	0.00	178.84	191.76
YBADJ	TTPE315	198.86	199.92	194.90	183.96	167.43	145.39
YBADJ	TTPE316	122.96	93.11	60.42	25.91	-9.40	-44.42
YBADJ	TTPE316	-78.09	-109.39	0.00	0.00	-180.22	-193.72
YBADJ	TTPE316	-201.33	-202.83	-198.16	-187.47	-171.09	0.00
YBADJ	TTPE316	-122.96	-93.11	-60.42	-25.91	9.40	44.42
YBADJ	TTPE316	78.09	109.39	0.00	0.00	180.22	193.72
YBADJ	TTPE316	201.33	202.83	198.16	187.47	171.09	149.08
YBADJ	TTPE317	79.62	51.72	22.26	-7.88	-37.78	-66.54
YBADJ	TTPE317	-93.27	-117.17	0.00	0.00	-165.31	-171.84
YBADJ	TTPE317	-173.16	-169.22	-160.13	-146.18	-127.79	0.00
YBADJ	TTPE317	-79.62	-51.72	-22.26	7.88	37.78	66.54
YBADJ	TTPE317	93.27	117.17	0.00	0.00	165.31	171.84
YBADJ	TTPE317	173.16	169.22	160.13	146.18	127.79	105.09
YBADJ	TTPE318	83.40	55.36	25.63	-4.87	-35.23	-64.52
YBADJ	TTPE318	-91.84	-116.38	0.00	0.00	-166.49	-173.64
YBADJ	TTPE318	-175.52	-172.06	-163.38	-149.73	-131.53	0.00
YBADJ	TTPE318	-83.40	-55.36	-25.63	4.87	35.23	64.52
YBADJ	TTPE318	91.84	116.38	0.00	0.00	166.49	173.64
YBADJ	TTPE318	175.52	172.06	163.38	149.73	131.53	108.91
YBADJ	TTPE319	86.93	58.74	28.77	-2.07	-32.85	-62.63
YBADJ	TTPE319	-90.51	-115.64	0.00	0.00	-167.59	-175.32
YBADJ	TTPE319	-177.71	-174.71	-166.40	-153.03	-135.01	0.00
YBADJ	TTPE319	-86.93	-58.74	-28.77	2.07	32.85	62.63
YBADJ	TTPE319	90.51	115.64	0.00	0.00	167.59	175.32
YBADJ	TTPE319	177.71	174.71	166.40	153.03	135.01	112.47

YBADJ	TTPE320	90.55	62.18	31.92	0.69	-30.56	-60.89
YBADJ	TTPE320	-89.36	-115.12	0.00	0.00	-168.97	-177.27
YBADJ	TTPE320	-180.18	-177.62	-169.66	-156.55	-138.68	0.00
YBADJ	TTPE320	-90.55	-62.18	-31.92	-0.69	30.56	60.89
YBADJ	TTPE320	89.36	115.12	0.00	0.00	168.97	177.27
YBADJ	TTPE320	180.18	177.62	169.66	156.55	138.68	116.17
YBADJ	TTPE321	94.08	65.57	35.06	3.49	-28.18	-59.00
YBADJ	TTPE321	-88.03	-114.38	0.00	0.00	-170.08	-178.95
YBADJ	TTPE321	-182.38	-180.27	-172.69	-159.85	-142.16	0.00
YBADJ	TTPE321	-94.08	-65.57	-35.06	-3.49	28.18	59.00
YBADJ	TTPE321	88.03	114.38	0.00	0.00	170.08	178.95
YBADJ	TTPE321	182.38	180.27	172.69	159.85	142.16	119.73
YBADJ	TTPE322	97.55	68.83	38.03	6.07	-26.08	-57.43
YBADJ	TTPE322	-87.04	-114.01	0.00	0.00	-171.53	-180.95
YBADJ	TTPE322	-184.87	-183.17	-175.90	-163.29	-145.72	0.00
YBADJ	TTPE322	-97.55	-68.83	-38.03	-6.07	26.08	57.43
YBADJ	TTPE322	87.04	114.01	0.00	0.00	171.53	180.95
YBADJ	TTPE322	184.87	183.17	175.90	163.29	145.72	123.30
YBADJ	TTPE323	101.44	72.55	41.45	9.09	-23.54	-55.46
YBADJ	TTPE323	-85.69	-113.32	0.00	0.00	-172.88	-182.92
YBADJ	TTPE323	-187.41	-186.19	-179.32	-167.01	-149.61	0.00
YBADJ	TTPE323	-101.44	-72.55	-41.45	-9.09	23.54	55.46
YBADJ	TTPE323	85.69	113.32	0.00	0.00	172.88	182.92
YBADJ	TTPE323	187.41	186.19	179.32	167.01	149.61	127.25
YBADJ	TTPE324	104.85	75.82	44.49	11.81	-21.23	-53.63
YBADJ	TTPE324	-84.39	-112.59	0.00	0.00	-173.94	-184.53
YBADJ	TTPE324	-189.52	-188.75	-182.24	-170.19	-152.98	0.00
YBADJ	TTPE324	-104.85	-75.82	-44.49	-11.81	21.23	53.63
YBADJ	TTPE324	84.39	112.59	0.00	0.00	173.94	184.53
YBADJ	TTPE324	189.52	188.75	182.24	170.19	152.98	130.69
YBADJ	TTPE325	126.07	95.98	62.98	28.06	-7.71	-43.25
YBADJ	TTPE325	-77.47	-109.34	0.00	0.00	-181.82	-195.79
YBADJ	TTPE325	-203.82	-205.65	-201.23	-190.70	-174.38	0.00
YBADJ	TTPE325	-126.07	-95.98	-62.98	-28.06	7.71	43.25
YBADJ	TTPE325	77.47	109.34	0.00	0.00	181.82	195.79
YBADJ	TTPE325	203.82	205.65	201.23	190.70	174.38	152.33
YBADJ	TTPE326	158.49	126.92	91.49	53.29	13.46	-26.78
YBADJ	TTPE326	-66.20	-103.61	0.00	0.00	0.00	-212.25
YBADJ	TTPE326	-224.97	-230.86	-229.74	-221.64	-206.80	0.00
YBADJ	TTPE326	-158.49	-126.92	-91.49	-53.29	-13.46	26.78
YBADJ	TTPE326	66.20	103.61	0.00	0.00	0.00	212.25
YBADJ	TTPE326	224.97	230.86	229.74	221.64	206.80	185.25
YBADJ	TTPE327	162.11	130.35	94.62	56.03	15.73	-25.05
YBADJ	TTPE327	-65.06	-103.10	0.00	0.00	0.00	-214.20
YBADJ	TTPE327	-227.44	-233.77	-233.00	-225.15	-210.45	0.00
YBADJ	TTPE327	-162.11	-130.35	-94.62	-56.03	-15.73	25.05
YBADJ	TTPE327	65.06	103.10	0.00	0.00	0.00	214.20
YBADJ	TTPE327	227.44	233.77	233.00	225.15	210.45	188.94
YBADJ	TTPE328	165.89	133.98	98.00	59.04	18.29	-23.02
YBADJ	TTPE328	-63.63	-102.31	0.00	0.00	0.00	0.00
YBADJ	TTPE328	-229.80	-236.62	-236.24	-228.69	-214.19	0.00
YBADJ	TTPE328	-165.89	-133.98	-98.00	-59.04	-18.29	23.02
YBADJ	TTPE328	63.63	102.31	0.00	0.00	0.00	0.00
YBADJ	TTPE328	229.80	236.62	236.24	228.69	214.19	192.76
YBADJ	TTPE329	169.42	137.37	101.15	61.85	20.67	-21.13
YBADJ	TTPE329	-62.29	-101.56	0.00	0.00	0.00	0.00
YBADJ	TTPE329	-231.99	-239.26	-239.26	-231.99	-217.68	0.00

YBADJ	TTPE329	-169.42	-137.37	-101.15	-61.85	-20.67	21.13
YBADJ	TTPE329	62.29	101.56	0.00	0.00	0.00	0.00
YBADJ	TTPE329	231.99	239.26	239.26	231.99	217.68	196.32
YBADJ	TTPE330	173.04	140.80	104.28	64.60	22.95	-19.39
YBADJ	TTPE330	-61.15	-101.05	0.00	0.00	0.00	0.00
YBADJ	TTPE330	-234.47	-242.18	-242.53	-235.51	-221.34	0.00
YBADJ	TTPE330	0.00	-140.80	-104.28	-64.60	-22.95	19.39
YBADJ	TTPE330	61.15	101.05	0.00	0.00	0.00	0.00
YBADJ	TTPE330	234.47	242.18	242.53	235.51	221.34	200.02
YBADJ	TTPE331	129.68	99.41	66.11	30.80	-5.44	-41.51
YBADJ	TTPE331	-76.33	-108.83	0.00	0.00	-183.20	-197.75
YBADJ	TTPE331	-206.29	-208.56	-204.50	-194.22	-178.04	0.00
YBADJ	TTPE331	-129.68	-99.41	-66.11	-30.80	5.44	41.51
YBADJ	TTPE331	76.33	108.83	0.00	0.00	183.20	197.75
YBADJ	TTPE331	206.29	208.56	204.50	194.22	178.04	156.02
YBADJ	TTPE332	133.47	103.04	69.48	33.81	-2.88	-39.49
YBADJ	TTPE332	-74.90	-108.03	0.00	0.00	0.00	-199.55
YBADJ	TTPE332	-208.65	-211.40	-207.74	-197.76	-181.77	0.00
YBADJ	TTPE332	-133.47	-103.04	-69.48	-33.81	2.88	39.49
YBADJ	TTPE332	74.90	108.03	0.00	0.00	0.00	199.55
YBADJ	TTPE332	208.65	211.40	207.74	197.76	181.77	159.84
YBADJ	TTPE333	137.00	106.44	72.63	36.63	-0.50	-37.60
YBADJ	TTPE333	-73.57	-107.30	0.00	0.00	0.00	-201.23
YBADJ	TTPE333	-210.85	-214.06	-210.77	-201.07	-185.27	0.00
YBADJ	TTPE333	-137.00	-106.44	-72.63	-36.63	0.50	37.60
YBADJ	TTPE333	73.57	107.30	0.00	0.00	0.00	201.23
YBADJ	TTPE333	210.85	214.06	210.77	201.07	185.27	163.41
YBADJ	TTPE334	140.62	109.86	75.77	39.38	1.78	-35.86
YBADJ	TTPE334	-72.42	-106.77	0.00	0.00	0.00	-203.18
YBADJ	TTPE334	-213.31	-216.97	-214.03	-204.58	-188.92	0.00
YBADJ	TTPE334	-140.62	-109.86	-75.77	-39.38	-1.78	35.86
YBADJ	TTPE334	72.42	106.77	0.00	0.00	0.00	203.18
YBADJ	TTPE334	213.31	216.97	214.03	204.58	188.92	167.10
YBADJ	TTPE335	144.15	113.26	78.92	42.19	4.17	-33.97
YBADJ	TTPE335	-71.08	-106.04	0.00	0.00	0.00	-204.86
YBADJ	TTPE335	-215.52	-219.62	-217.06	-207.90	-192.42	0.00
YBADJ	TTPE335	-144.15	-113.26	-78.92	-42.19	-4.17	33.97
YBADJ	TTPE335	71.08	106.04	0.00	0.00	0.00	204.86
YBADJ	TTPE335	215.52	219.62	217.06	207.90	192.42	170.67
YBADJ	TTPE336	147.62	116.52	81.88	44.75	6.27	-32.41
YBADJ	TTPE336	-70.10	-105.66	0.00	0.00	0.00	-206.86
YBADJ	TTPE336	-218.00	-222.51	-220.27	-211.33	-195.97	0.00
YBADJ	TTPE336	-147.62	-116.52	-81.88	-44.75	-6.27	32.41
YBADJ	TTPE336	70.10	105.66	0.00	0.00	0.00	206.86
YBADJ	TTPE336	218.00	222.51	220.27	211.33	195.97	174.23
YBADJ	TTPE337	151.51	120.23	85.30	47.78	8.81	-30.43
YBADJ	TTPE337	-68.75	-104.98	0.00	0.00	0.00	-208.83
YBADJ	TTPE337	-220.53	-225.54	-223.69	-215.04	-199.86	0.00
YBADJ	TTPE337	-151.51	-120.23	-85.30	-47.78	-8.81	30.43
YBADJ	TTPE337	68.75	104.98	0.00	0.00	0.00	208.83
YBADJ	TTPE337	220.53	225.54	223.69	215.04	199.86	178.18
YBADJ	TTPE338	154.92	123.51	88.35	50.50	11.12	-28.60
YBADJ	TTPE338	-67.45	-104.25	0.00	0.00	0.00	-210.44
YBADJ	TTPE338	-222.65	-228.09	-226.60	-218.23	-203.22	0.00
YBADJ	TTPE338	-154.92	-123.51	-88.34	-50.50	-11.12	28.60
YBADJ	TTPE338	67.45	104.25	0.00	0.00	0.00	210.44
YBADJ	TTPE338	222.65	228.09	226.60	218.23	203.22	181.62

YBADJ	TTPE339	177.39	145.00	108.20	68.11	25.95	-17.00
YBADJ	TTPE339	-59.43	-100.05	0.00	0.00	0.00	0.00
YBADJ	TTPE339	-237.10	-245.38	-246.20	-239.55	-225.61	0.00
YBADJ	TTPE339	0.00	-145.00	-108.20	-68.11	-25.95	17.00
YBADJ	TTPE339	59.43	100.05	0.00	0.00	0.00	0.00
YBADJ	TTPE339	237.10	245.38	246.20	239.55	225.61	204.40
YBADJ	TTPE340	0.00	-144.61	-107.53	-67.19	-24.80	18.34
YBADJ	TTPE340	60.92	101.65	0.00	0.00	0.00	0.00
YBADJ	TTPE340	237.94	245.93	246.46	239.49	225.25	204.59
YBADJ	TTPE340	177.29	144.61	107.53	67.19	24.80	-18.34
YBADJ	TTPE340	-60.92	-101.65	0.00	0.00	0.00	0.00
YBADJ	TTPE340	-237.94	-245.93	-246.46	-239.49	-225.25	0.00
YBADJ	TTPE341	-144.87	-113.67	-79.02	-41.96	-3.63	34.81
YBADJ	TTPE341	72.19	107.38	0.00	0.00	0.00	206.26
YBADJ	TTPE341	216.78	220.72	217.95	208.56	192.83	171.67
YBADJ	TTPE341	144.87	113.67	79.02	41.96	3.63	-34.81
YBADJ	TTPE341	-72.19	-107.38	0.00	0.00	0.00	-206.26
YBADJ	TTPE341	-216.78	-220.72	-217.95	-208.56	-192.83	0.00
YBADJ	TTPE342	-141.26	-110.25	-75.89	-39.22	-1.36	36.54
YBADJ	TTPE342	73.33	107.89	0.00	0.00	0.00	204.30
YBADJ	TTPE342	214.31	217.81	214.69	205.05	189.18	167.98
YBADJ	TTPE342	141.26	110.25	75.89	39.22	1.36	-36.54
YBADJ	TTPE342	-73.33	-107.89	0.00	0.00	0.00	-204.30
YBADJ	TTPE342	-214.31	-217.81	-214.69	-205.05	-189.18	0.00
YBADJ	TTPE343	-137.48	-106.61	-72.51	-36.21	1.19	38.56
YBADJ	TTPE343	74.76	108.68	0.00	0.00	0.00	202.50
YBADJ	TTPE343	211.96	214.97	211.45	201.50	185.44	164.16
YBADJ	TTPE343	137.48	106.61	72.51	36.21	-1.19	-38.56
YBADJ	TTPE343	-74.76	-108.68	0.00	0.00	0.00	-202.50
YBADJ	TTPE343	-211.96	-214.97	-211.45	-201.50	-185.44	0.00
YBADJ	TTPE344	-133.94	-103.22	-69.36	-33.40	3.58	40.45
YBADJ	TTPE344	76.09	109.42	0.00	0.00	0.00	200.82
YBADJ	TTPE344	209.75	212.31	208.42	198.19	181.94	160.59
YBADJ	TTPE344	133.94	103.22	69.36	33.40	-3.58	-40.45
YBADJ	TTPE344	-76.09	-109.42	0.00	0.00	0.00	-200.82
YBADJ	TTPE344	-209.75	-212.31	-208.42	-198.19	-181.94	0.00
YBADJ	TTPE345	-130.33	-99.79	-66.23	-30.65	5.86	42.19
YBADJ	TTPE345	77.24	109.94	0.00	0.00	0.00	198.87
YBADJ	TTPE345	207.29	209.41	205.16	194.68	178.29	156.90
YBADJ	TTPE345	130.33	99.79	66.23	30.65	-5.86	-42.19
YBADJ	TTPE345	-77.24	-109.94	0.00	0.00	0.00	-198.87
YBADJ	TTPE345	-207.29	-209.41	-205.16	-194.68	-178.29	0.00
YBADJ	TTPE346	0.00	-141.19	-104.40	-64.44	-22.53	20.07
YBADJ	TTPE346	62.06	102.16	0.00	0.00	0.00	0.00
YBADJ	TTPE346	235.47	243.02	243.20	235.98	221.59	200.90
YBADJ	TTPE346	173.68	141.19	104.40	64.44	22.53	-20.07
YBADJ	TTPE346	-62.06	-102.16	0.00	0.00	0.00	0.00
YBADJ	TTPE346	-235.47	-243.02	-243.20	-235.98	-221.59	0.00
YBADJ	TTPE347	0.00	-137.55	-101.03	-61.43	-19.98	22.09
YBADJ	TTPE347	63.48	102.95	0.00	0.00	0.00	0.00
YBADJ	TTPE347	233.10	240.17	239.94	232.42	217.84	197.07
YBADJ	TTPE347	169.89	137.55	101.03	61.43	19.98	-22.09
YBADJ	TTPE347	-63.48	-102.95	0.00	0.00	0.00	0.00
YBADJ	TTPE347	-233.10	-240.17	-239.94	-232.42	-217.84	0.00
YBADJ	TTPE348	0.00	-134.16	-97.88	-58.62	-17.59	23.98
YBADJ	TTPE348	64.82	103.69	0.00	0.00	0.00	0.00

YBADJ	TTPE348	230.91	237.52	236.92	229.12	214.36	193.51
YBADJ	TTPE348	166.36	134.16	97.88	58.62	17.59	-23.98
YBADJ	TTPE348	-64.82	-103.69	0.00	0.00	0.00	0.00
YBADJ	TTPE348	-230.91	-237.52	-236.92	-229.12	-214.36	0.00
YBADJ	TTPE349	-162.74	-130.72	-94.74	-55.87	-15.31	25.72
YBADJ	TTPE349	65.97	104.21	0.00	0.00	0.00	0.00
YBADJ	TTPE349	228.43	234.60	233.65	225.60	210.69	189.81
YBADJ	TTPE349	162.74	130.72	94.74	55.87	15.31	-25.72
YBADJ	TTPE349	-65.97	-104.21	0.00	0.00	0.00	0.00
YBADJ	TTPE349	-228.43	-234.60	-233.65	-225.60	-210.69	0.00
YBADJ	TTPE350	-159.21	-127.34	-91.59	-53.06	-12.92	27.61
YBADJ	TTPE350	67.31	104.96	0.00	0.00	0.00	213.65
YBADJ	TTPE350	226.24	231.96	230.63	222.30	207.21	186.25
YBADJ	TTPE350	159.21	127.33	91.59	53.06	12.92	-27.61
YBADJ	TTPE350	-67.31	-104.96	0.00	0.00	0.00	-213.65
YBADJ	TTPE350	-226.24	-231.96	-230.63	-222.30	-207.21	0.00
YBADJ	TTPE351	-155.74	-124.07	-88.62	-50.49	-10.82	29.18
YBADJ	TTPE351	68.29	105.33	0.00	0.00	0.00	211.64
YBADJ	TTPE351	223.75	229.07	227.42	218.86	203.65	182.68
YBADJ	TTPE351	155.74	124.07	88.62	50.49	10.82	-29.18
YBADJ	TTPE351	-68.29	-105.33	0.00	0.00	0.00	-211.64
YBADJ	TTPE351	-223.75	-229.07	-227.42	-218.86	-203.65	0.00
YBADJ	TTPE352	-151.85	-120.35	-85.20	-47.46	-8.28	31.16
YBADJ	TTPE352	69.64	106.01	0.00	0.00	0.00	209.67
YBADJ	TTPE352	221.22	226.04	224.00	215.15	199.76	178.73
YBADJ	TTPE352	151.85	120.35	85.20	47.46	8.28	-31.16
YBADJ	TTPE352	-69.64	-106.01	0.00	0.00	0.00	-209.67
YBADJ	TTPE352	-221.22	-226.04	-224.00	-215.15	-199.76	0.00
YBADJ	TTPE353	-148.45	-117.09	-82.17	-44.76	-5.98	32.97
YBADJ	TTPE353	70.93	106.73	0.00	0.00	0.00	208.06
YBADJ	TTPE353	219.10	223.49	221.09	211.97	196.40	175.30
YBADJ	TTPE353	148.45	117.09	82.17	44.76	5.98	-32.97
YBADJ	TTPE353	-70.93	-106.73	0.00	0.00	0.00	-208.06
YBADJ	TTPE353	-219.10	-223.49	-221.09	-211.97	-196.40	0.00
YBADJ	TTPE354	-126.98	-96.73	-63.53	-28.41	7.57	43.32
YBADJ	TTPE354	77.76	109.84	0.00	0.00	182.52	196.48
YBADJ	TTPE354	204.46	206.23	201.74	191.11	174.68	153.37
YBADJ	TTPE354	126.98	96.73	63.53	28.41	-7.57	-43.32
YBADJ	TTPE354	-77.76	-109.84	0.00	0.00	-182.52	-196.48
YBADJ	TTPE354	-204.46	-206.23	-201.74	-191.11	-174.68	0.00
YBADJ	TTPE355	-94.56	-65.79	-35.02	-3.19	28.74	59.80
YBADJ	TTPE355	89.04	115.57	0.00	0.00	171.29	180.04
YBADJ	TTPE355	183.32	181.04	173.25	160.20	142.28	120.46
YBADJ	TTPE355	94.56	65.79	35.02	3.19	-28.74	-59.80
YBADJ	TTPE355	-89.04	-115.57	0.00	0.00	-171.29	-180.04
YBADJ	TTPE355	-183.32	-181.04	-173.25	-160.20	-142.28	0.00
YBADJ	TTPE356	-90.94	-62.36	-31.88	-0.44	31.02	61.53
YBADJ	TTPE356	90.18	116.09	0.00	0.00	169.90	178.08
YBADJ	TTPE356	180.85	178.12	169.98	156.68	138.61	116.76
YBADJ	TTPE356	90.94	62.36	31.88	0.44	-31.02	-61.53
YBADJ	TTPE356	-90.18	-116.09	0.00	0.00	-169.90	-178.08
YBADJ	TTPE356	-180.85	-178.12	-169.98	-156.68	-138.61	0.00
YBADJ	TTPE357	-87.16	-58.73	-28.51	2.57	33.57	63.56
YBADJ	TTPE357	91.61	116.88	0.00	0.00	168.71	176.28
YBADJ	TTPE357	178.49	175.28	166.74	153.13	134.87	112.94
YBADJ	TTPE357	87.16	58.73	28.51	-2.57	-33.57	-63.56
YBADJ	TTPE357	-91.61	-116.88	0.00	0.00	-168.71	-176.28

```
YBADJ    TTPE357      -178.49  -175.28  -166.74  -153.13  -134.87     0.00

YBADJ    TTPE358       -83.63   -55.34   -25.37     5.37    35.95    65.44
YBADJ    TTPE358        92.94   117.61     0.00     0.00   167.61   174.60
YBADJ    TTPE358       176.29   172.63   163.71   149.83   131.39   109.38
YBADJ    TTPE358        83.63    55.34    25.37    -5.37   -35.95   -65.44
YBADJ    TTPE358       -92.94  -117.61     0.00     0.00  -167.61  -174.60
YBADJ    TTPE358      -176.29  -172.63  -163.71  -149.83  -131.39     0.00

YBADJ    TTPE359       -80.01   -51.90   -22.22     8.13    38.24    67.19
YBADJ    TTPE359        94.09   118.14     0.00     0.00   166.23   172.65
YBADJ    TTPE359       173.82   169.71   160.45   146.31   127.72   105.68
YBADJ    TTPE359        80.01    51.90    22.22    -8.13   -38.24   -67.19
YBADJ    TTPE359       -94.09  -118.14     0.00     0.00  -166.23  -172.65
YBADJ    TTPE359      -173.82  -169.71  -160.45  -146.31  -127.72     0.00

YBADJ    TTPE360      -123.36   -93.30   -60.40   -25.66     9.85    45.07
YBADJ    TTPE360        78.91   110.36     0.00     0.00   181.15   194.53
YBADJ    TTPE360       202.00   203.33   198.48   187.61   171.03   149.68
YBADJ    TTPE360       123.36    93.30    60.40    25.66    -9.85   -45.07
YBADJ    TTPE360       -78.91  -110.36     0.00     0.00  -181.15  -194.53
YBADJ    TTPE360      -202.00  -203.33  -198.48  -187.61  -171.03     0.00

YBADJ    TTPE361      -119.58   -89.67   -57.03   -22.66    12.40    47.08
YBADJ    TTPE361        80.33   111.14     0.00     0.00   179.95   192.72
YBADJ    TTPE361       199.63   200.48   195.24   184.06   167.29   145.86
YBADJ    TTPE361       119.58    89.67    57.03    22.66   -12.40   -47.08
YBADJ    TTPE361       -80.33  -111.14     0.00     0.00  -179.95  -192.72
YBADJ    TTPE361      -199.63  -200.48  -195.24  -184.06  -167.29     0.00

YBADJ    TTPE362      -116.04   -86.27   -53.87   -19.84    14.79    48.98
YBADJ    TTPE362        81.67   111.89     0.00     0.00   178.86   191.05
YBADJ    TTPE362       197.44   197.83   192.21   180.75   163.79   142.29
YBADJ    TTPE362       116.04    86.27    53.87    19.84   -14.79   -48.98
YBADJ    TTPE362       -81.67  -111.89     0.00     0.00  -178.86  -191.05
YBADJ    TTPE362      -197.44  -197.83  -192.21  -180.75  -163.79     0.00

YBADJ    TTPE363      -112.43   -82.85   -50.74   -17.10    17.06    50.71
YBADJ    TTPE363        82.81   112.40     0.00     0.00   177.47   189.09
YBADJ    TTPE363       194.97   194.92   188.95   177.24   160.14   138.60
YBADJ    TTPE363       112.43    82.85    50.74    17.10   -17.06   -50.71
YBADJ    TTPE363       -82.81  -112.40     0.00     0.00  -177.47  -189.09
YBADJ    TTPE363      -194.97  -194.92  -188.95  -177.24  -160.14     0.00

YBADJ    TTPE364      -108.89   -79.45   -47.59   -14.28    19.46    52.61
YBADJ    TTPE364        84.16   113.15     0.00     0.00   176.37   187.42
YBADJ    TTPE364       192.77   192.27   185.92   173.93   156.65   135.03
YBADJ    TTPE364       108.89    79.45    47.59    14.28   -19.46   -52.61
YBADJ    TTPE364       -84.16  -113.15     0.00     0.00  -176.37  -187.42
YBADJ    TTPE364      -192.77  -192.27  -185.92  -173.93  -156.64     0.00

YBADJ    TTPE365      -105.43   -76.19   -44.63   -11.71    21.56    54.17
YBADJ    TTPE365        85.14   113.52     0.00     0.00   174.92   185.42
YBADJ    TTPE365       190.29   189.38   182.71   170.49   153.10   131.47
YBADJ    TTPE365       105.43    76.19    44.63    11.71   -21.56   -54.17
YBADJ    TTPE365       -85.14  -113.52     0.00     0.00  -174.92  -185.42
YBADJ    TTPE365      -190.29  -189.38  -182.71  -170.49  -153.10     0.00

YBADJ    TTPE366      -101.54   -72.48   -41.21    -8.69    24.09    56.15
YBADJ    TTPE366        86.49   114.21     0.00     0.00   173.57   183.45
YBADJ    TTPE366       187.75   186.35   179.29   166.78   149.21   127.52
YBADJ    TTPE366       101.54    72.48    41.21     8.69   -24.09   -56.15
YBADJ    TTPE366       -86.49  -114.21     0.00     0.00  -173.57  -183.45
YBADJ    TTPE366      -187.75  -186.35  -179.29  -166.78  -149.21     0.00

YBADJ    TTPE367       -98.13   -69.20   -38.17    -5.98    26.40    57.97
```

YBADJ	TTPE367	87.78	114.92	0.00	0.00	172.51	181.83
YBADJ	TTPE367	185.63	183.80	176.37	163.59	145.84	124.08
YBADJ	TTPE367	98.13	69.20	38.17	5.98	-26.40	-57.97
YBADJ	TTPE367	-87.78	-114.92	0.00	0.00	-172.51	-181.83
YBADJ	TTPE367	-185.63	-183.80	-176.37	-163.59	-145.84	0.00
YBADJ	TTPE368	-76.00	-48.15	-18.84	11.05	40.59	68.91
YBADJ	TTPE368	95.13	118.46	0.00	0.00	164.44	170.23
YBADJ	TTPE368	170.86	166.29	156.66	142.28	123.58	101.54
YBADJ	TTPE368	76.00	48.15	18.84	-11.05	-40.59	-68.91
YBADJ	TTPE368	-95.13	-118.46	0.00	0.00	-164.44	-170.23
YBADJ	TTPE368	-170.86	-166.29	-156.66	-142.28	-123.58	0.00
YBADJ	TTPE369	-43.59	-17.22	9.67	36.27	61.76	85.38
YBADJ	TTPE369	106.41	124.20	0.00	0.00	153.20	153.80
YBADJ	TTPE369	149.72	141.09	128.17	111.36	91.17	68.63
YBADJ	TTPE369	43.59	17.22	-9.67	-36.27	-61.76	-85.38
YBADJ	TTPE369	-106.41	-124.20	0.00	0.00	-153.20	-153.80
YBADJ	TTPE369	-149.72	-141.09	-128.17	-111.36	-91.17	0.00
YBADJ	TTPE370	-39.98	-13.80	12.80	39.01	64.04	87.12
YBADJ	TTPE370	107.55	124.71	0.00	147.19	151.82	151.84
YBADJ	TTPE370	147.24	138.18	124.91	107.85	87.51	64.94
YBADJ	TTPE370	39.98	13.80	-12.80	-39.01	-64.04	-87.12
YBADJ	TTPE370	-107.55	-124.71	0.00	-147.19	-151.82	-151.84
YBADJ	TTPE370	-147.24	-138.18	-124.91	-107.85	-87.51	0.00
YBADJ	TTPE371	-36.19	-10.17	16.17	42.02	66.58	89.13
YBADJ	TTPE371	108.97	125.49	0.00	146.64	150.62	150.03
YBADJ	TTPE371	144.88	135.33	121.66	104.30	83.77	61.12
YBADJ	TTPE371	36.19	10.17	-16.17	-42.02	-66.58	-89.13
YBADJ	TTPE371	-108.97	-125.49	0.00	-146.64	-150.62	-150.03
YBADJ	TTPE371	-144.88	-135.33	-121.66	-104.30	-83.77	0.00
YBADJ	TTPE372	-32.65	-6.77	19.33	44.83	68.98	91.03
YBADJ	TTPE372	110.31	126.24	0.00	146.15	149.53	148.36
YBADJ	TTPE372	142.69	132.68	118.64	100.99	80.28	57.55
YBADJ	TTPE372	32.65	6.77	-19.33	-44.83	-68.98	-91.03
YBADJ	TTPE372	-110.31	-126.24	0.00	-146.15	-149.53	-148.36
YBADJ	TTPE372	-142.69	-132.68	-118.64	-100.99	-80.28	0.00
YBADJ	TTPE373	-29.04	-3.34	22.46	47.58	71.25	92.76
YBADJ	TTPE373	111.45	126.75	0.00	145.38	148.14	146.40
YBADJ	TTPE373	140.21	129.77	115.38	97.48	76.62	53.86
YBADJ	TTPE373	29.04	3.34	-22.46	-47.58	-71.25	-92.76
YBADJ	TTPE373	-111.45	-126.75	0.00	-145.38	-148.14	-146.40
YBADJ	TTPE373	-140.21	-129.77	-115.38	-97.48	-76.62	0.00
YBADJ	TTPE374	-72.39	-44.73	-15.71	13.79	42.87	70.64
YBADJ	TTPE374	96.27	118.98	0.00	0.00	163.06	168.28
YBADJ	TTPE374	168.38	163.38	153.40	138.77	119.92	97.85
YBADJ	TTPE374	72.39	44.73	15.71	-13.79	-42.87	-70.64
YBADJ	TTPE374	-96.27	-118.98	0.00	0.00	-163.06	-168.28
YBADJ	TTPE374	-168.38	-163.38	-153.40	-138.77	-119.92	0.00
YBADJ	TTPE375	-68.60	-41.09	-12.33	16.80	45.42	72.67
YBADJ	TTPE375	97.70	119.77	0.00	0.00	161.87	166.48
YBADJ	TTPE375	166.03	160.53	150.16	135.22	116.18	94.03
YBADJ	TTPE375	68.60	41.09	12.33	-16.80	-45.42	-72.67
YBADJ	TTPE375	-97.70	-119.77	0.00	0.00	-161.87	-166.48
YBADJ	TTPE375	-166.03	-160.53	-150.16	-135.22	-116.18	0.00
YBADJ	TTPE376	-65.08	-37.70	-9.19	19.61	47.81	74.56
YBADJ	TTPE376	99.04	120.51	0.00	0.00	160.78	164.81
YBADJ	TTPE376	163.84	157.89	147.14	131.92	112.70	90.47
YBADJ	TTPE376	65.08	37.70	9.19	-19.61	-47.81	-74.56

```
YBADJ    TTPE376       -99.04  -120.51     0.00     0.00  -160.78  -164.81
YBADJ    TTPE376      -163.84  -157.89  -147.14  -131.92  -112.70     0.00

YBADJ    TTPE377       -61.45   -34.27    -6.05    22.36    50.09    76.30
YBADJ    TTPE377       100.18   121.03     0.00     0.00   159.39   162.85
YBADJ    TTPE377       161.36   154.97   143.87   128.40   109.03    86.77
YBADJ    TTPE377        61.45    34.27     6.05   -22.36   -50.09   -76.30
YBADJ    TTPE377      -100.18  -121.03     0.00     0.00  -159.39  -162.85
YBADJ    TTPE377      -161.36  -154.97  -143.87  -128.40  -109.03     0.00

YBADJ    TTPE378       -57.93   -30.88    -2.90    25.17    52.48    78.19
YBADJ    TTPE378       101.52   121.77     0.00     0.00   158.29   161.18
YBADJ    TTPE378       159.17   152.33   140.85   125.10   105.55    83.21
YBADJ    TTPE378        57.93    30.88     2.90   -25.17   -52.48   -78.19
YBADJ    TTPE378      -101.52  -121.77     0.00     0.00  -158.29  -161.18
YBADJ    TTPE378      -159.17  -152.33  -140.85  -125.10  -105.55     0.00

YBADJ    TTPE379       -54.46   -27.62     0.06    27.74    54.57    79.75
YBADJ    TTPE379       102.50   122.14     0.00     0.00   156.83   159.17
YBADJ    TTPE379       156.68   149.43   137.63   121.66   101.99    79.64
YBADJ    TTPE379        54.46    27.62    -0.06   -27.74   -54.57   -79.75
YBADJ    TTPE379      -102.50  -122.14     0.00     0.00  -156.83  -159.17
YBADJ    TTPE379      -156.68  -149.43  -137.63  -121.66  -101.99     0.00

YBADJ    TTPE380       -50.57   -23.90     3.48    30.76    57.11    81.72
YBADJ    TTPE380       103.85   122.82     0.00     0.00   155.48   157.20
YBADJ    TTPE380       154.14   146.40   134.21   117.95    98.10    75.69
YBADJ    TTPE380        50.57    23.90    -3.48   -30.76   -57.11   -81.72
YBADJ    TTPE380      -103.85  -122.82     0.00     0.00  -155.48  -157.20
YBADJ    TTPE380      -154.14  -146.40  -134.21  -117.95   -98.10     0.00

YBADJ    TTPE381       -47.16   -20.63     6.53    33.48    59.42    83.56
YBADJ    TTPE381       105.15   123.55     0.00     0.00   154.42   155.59
YBADJ    TTPE381       152.03   143.85   131.30   114.76    94.73    72.25
YBADJ    TTPE381        47.16    20.63    -6.53   -33.48   -59.42   -83.56
YBADJ    TTPE381      -105.15  -123.55     0.00     0.00  -154.42  -155.59
YBADJ    TTPE381      -152.03  -143.85  -131.30  -114.76   -94.73     0.00

YBADJ    TTPE382       -25.58    -0.15    25.28    49.94    73.09    94.01
YBADJ    TTPE382       112.08   126.74     0.00   144.11   146.29   144.02
YBADJ    TTPE382       137.38   126.57   111.91    93.85    72.93    50.23
YBADJ    TTPE382        25.58     0.15   -25.28   -49.94   -73.09   -94.01
YBADJ    TTPE382      -112.08  -126.74     0.00  -144.11  -146.29  -144.02
YBADJ    TTPE382      -137.38  -126.57  -111.91   -93.85   -72.93     0.00

YBADJ    TTPE383         6.84    30.79    53.80    75.17    94.26   110.49
YBADJ    TTPE383       123.36   132.48     0.00   138.41   135.05   127.58
YBADJ    TTPE383       116.24   101.36    83.41    62.92    40.52    17.31
YBADJ    TTPE383        -6.84   -30.79   -53.80   -75.17   -94.26  -110.49
YBADJ    TTPE383      -123.36  -132.48     0.00  -138.41  -135.05  -127.58
YBADJ    TTPE383      -116.24  -101.36   -83.41   -62.92   -40.52     0.00

YBADJ    TTPE384        10.45    34.21    56.93    77.91    96.53   112.22
YBADJ    TTPE384       124.50   132.99     0.00   137.64   133.66   125.62
YBADJ    TTPE384       113.77    98.45    80.15    59.41    36.86    13.62
YBADJ    TTPE384       -10.45   -34.21   -56.93   -77.91   -96.53  -112.22
YBADJ    TTPE384      -124.50  -132.99     0.00  -137.64  -133.66  -125.62
YBADJ    TTPE384      -113.77   -98.45   -80.15   -59.41   -36.86     0.00

YBADJ    TTPE385        14.24    37.84    60.30    80.92    99.09   114.24
YBADJ    TTPE385       125.93   133.78     0.00   137.11   132.48   123.83
YBADJ    TTPE385       111.41    95.61    76.90    55.86    33.12     9.80
YBADJ    TTPE385       -14.24   -37.84   -60.30   -80.92   -99.09  -114.24
YBADJ    TTPE385      -125.93  -133.78     0.00  -137.11  -132.48  -123.83
YBADJ    TTPE385      -111.41   -95.61   -76.90   -55.86   -33.12     0.00
```

```
YBADJ    TTPE386        17.78    41.24    63.45    83.74   101.48   116.13
YBADJ    TTPE386       127.26   134.52     0.00   136.61   131.37   122.15
YBADJ    TTPE386       109.21    92.95    73.87    52.55    29.63     6.23
YBADJ    TTPE386       -17.78   -41.24   -63.45   -83.74  -101.48  -116.13
YBADJ    TTPE386      -127.26  -134.52     0.00  -136.61  -131.37  -122.15
YBADJ    TTPE386      -109.21   -92.95   -73.87   -52.55   -29.63     0.00

YBADJ    TTPE387        21.39    44.67    66.59    86.49   103.76   117.87
YBADJ    TTPE387       128.41   135.04     0.00   135.85   130.00   120.20
YBADJ    TTPE387       106.74    90.05    70.62    49.04    25.97     2.54
YBADJ    TTPE387       -21.39   -44.67   -66.59   -86.49  -103.76  -117.87
YBADJ    TTPE387      -128.41  -135.04     0.00  -135.85  -130.00  -120.20
YBADJ    TTPE387      -106.74   -90.05   -70.62   -49.04   -25.97     0.00

YBADJ    TTPE388       -21.97     3.27    28.41    52.68    75.36    95.74
YBADJ    TTPE388       113.22   127.26     0.00   143.34   144.90   142.07
YBADJ    TTPE388       134.91   123.66   108.65    90.33    69.28    46.54
YBADJ    TTPE388        21.97    -3.27   -28.41   -52.68   -75.36   -95.74
YBADJ    TTPE388      -113.22  -127.26     0.00  -143.34  -144.90  -142.07
YBADJ    TTPE388      -134.91  -123.66  -108.65   -90.33   -69.28     0.00

YBADJ    TTPE389       -18.18     6.90    31.78    55.69    77.91    97.77
YBADJ    TTPE389       114.65   128.05     0.00   142.80   143.72   140.27
YBADJ    TTPE389       132.56   120.82   105.40    86.79    65.54    42.72
YBADJ    TTPE389        18.18    -6.90   -31.78   -55.69   -77.91   -97.77
YBADJ    TTPE389      -114.65  -128.05     0.00  -142.80  -143.72  -140.27
YBADJ    TTPE389      -132.56  -120.82  -105.40   -86.79   -65.54     0.00

YBADJ    TTPE390       -14.65    10.30    34.94    58.51    80.31    99.66
YBADJ    TTPE390       115.99   128.79     0.00   142.31   142.62   138.60
YBADJ    TTPE390       130.36   118.16   102.38    83.48    62.04    39.15
YBADJ    TTPE390        14.65   -10.30   -34.94   -58.51   -80.31   -99.66
YBADJ    TTPE390      -115.99  -128.79     0.00  -142.31  -142.62  -138.60
YBADJ    TTPE390      -130.36  -118.16  -102.38   -83.48   -62.04     0.00

YBADJ    TTPE391       -11.04    13.73    38.07    61.25    82.58   101.40
YBADJ    TTPE391       117.13   129.31     0.00   141.54   141.24   136.64
YBADJ    TTPE391       127.89   115.25    99.12    79.97    58.39    35.46
YBADJ    TTPE391        11.04   -13.73   -38.07   -61.25   -82.58  -101.40
YBADJ    TTPE391      -117.13  -129.31     0.00  -141.54  -141.24  -136.64
YBADJ    TTPE391      -127.89  -115.25   -99.12   -79.97   -58.39     0.00

YBADJ    TTPE392        -7.50    17.12    41.22    64.07    84.97   103.29
YBADJ    TTPE392       118.47   130.06     0.00   141.05   140.14   134.97
YBADJ    TTPE392       125.69   112.60    96.09    76.66    54.89    31.89
YBADJ    TTPE392         7.50   -17.12   -41.22   -64.07   -84.97  -103.29
YBADJ    TTPE392      -118.47  -130.06     0.00  -141.05  -140.14  -134.97
YBADJ    TTPE392      -125.69  -112.60   -96.09   -76.66   -54.89     0.00

YBADJ    TTPE393        -4.03    20.39    44.19    66.64    87.07   104.85
YBADJ    TTPE393       119.45   130.42     0.00   140.18   138.67   132.96
YBADJ    TTPE393       123.20   109.70    92.87    73.21    51.33    28.32
YBADJ    TTPE393         4.03   -20.39   -44.19   -66.64   -87.07  -104.85
YBADJ    TTPE393      -119.45  -130.42     0.00  -140.18  -138.67  -132.96
YBADJ    TTPE393      -123.20  -109.70   -92.87   -73.21   -51.33     0.00

YBADJ    TTPE394        -0.15    24.09    47.60    69.66    89.60   106.82
YBADJ    TTPE394       120.80   131.10     0.00   139.49   137.33   130.99
YBADJ    TTPE394       120.67   106.68    89.46    69.51    47.45    24.38
YBADJ    TTPE394         0.15   -24.09   -47.60   -69.66   -89.60  -106.82
YBADJ    TTPE394      -120.80  -131.10     0.00  -139.49  -137.33  -130.99
YBADJ    TTPE394      -120.67  -106.68   -89.46   -69.51   -47.45     0.00

YBADJ    TTPE395         3.26    27.37    50.64    72.38    91.91   108.66
YBADJ    TTPE395       122.10   131.83     0.00   139.02   136.27   129.38
YBADJ    TTPE395       118.56   104.13    86.54    66.32    44.09    20.94
```

YBADJ	TTPE395	-3.26	-27.37	-50.64	-72.38	-91.91	-108.66
YBADJ	TTPE395	-122.10	-131.83	0.00	-139.02	-136.27	-129.38
YBADJ	TTPE395	-118.56	-104.13	-86.54	-66.32	-44.09	0.00
YBADJ	TTPE396	24.64	47.70	69.31	88.81	105.62	119.21
YBADJ	TTPE396	129.19	135.24	0.00	134.87	128.47	118.17
YBADJ	TTPE396	104.27	87.21	67.50	45.74	22.58	-0.83
YBADJ	TTPE396	-24.64	-47.70	-69.31	-88.81	-105.62	-119.21
YBADJ	TTPE396	-129.19	-135.24	0.00	-134.87	-128.47	-118.17
YBADJ	TTPE396	-104.27	-87.21	-67.50	-45.74	-22.58	0.00
YBADJ	TTPE397	57.06	78.63	97.82	114.03	126.78	135.68
YBADJ	TTPE397	140.45	140.96	0.00	129.16	117.22	101.71
YBADJ	TTPE397	83.12	62.00	38.99	14.80	-9.83	-33.75
YBADJ	TTPE397	-57.06	-78.63	-97.82	-114.03	-126.78	-135.68
YBADJ	TTPE397	-140.45	-140.96	0.00	-129.16	-117.22	-101.71
YBADJ	TTPE397	-83.12	-62.00	-38.99	-14.80	9.83	0.00
YBADJ	TTPE398	60.67	82.06	100.95	116.78	129.06	137.41
YBADJ	TTPE398	141.59	141.47	0.00	128.39	115.83	99.76
YBADJ	TTPE398	80.65	59.09	35.73	11.29	-13.49	-37.44
YBADJ	TTPE398	-60.67	-82.06	-100.95	-116.78	-129.06	-137.41
YBADJ	TTPE398	-141.59	-141.47	0.00	-128.39	-115.83	-99.76
YBADJ	TTPE398	-80.65	-59.09	-35.73	-11.29	13.49	0.00
YBADJ	TTPE399	64.46	85.69	104.32	119.79	131.61	139.44
YBADJ	TTPE399	143.02	142.27	0.00	127.86	114.65	97.96
YBADJ	TTPE399	78.29	56.25	32.49	7.75	-17.23	-41.26
YBADJ	TTPE399	-64.46	-85.69	-104.32	-119.79	-131.61	-139.44
YBADJ	TTPE399	-143.02	-142.27	0.00	-127.86	-114.65	-97.96
YBADJ	TTPE399	-78.29	-56.24	-32.49	-7.75	17.23	0.00
YBADJ	TTPE400	67.99	89.09	107.48	122.61	134.01	141.33
YBADJ	TTPE400	144.37	143.01	0.00	127.37	113.55	96.29
YBADJ	TTPE400	76.10	53.59	29.46	4.44	-20.72	-44.83
YBADJ	TTPE400	-67.99	-89.09	-107.48	-122.61	-134.01	-141.33
YBADJ	TTPE400	-144.37	-143.01	0.00	-127.37	-113.55	-96.29
YBADJ	TTPE400	-76.10	-53.59	-29.46	-4.44	20.72	0.00
YBADJ	TTPE401	71.60	92.51	110.61	125.35	136.28	143.07
YBADJ	TTPE401	145.51	143.53	0.00	126.60	112.17	94.33
YBADJ	TTPE401	73.62	50.68	26.20	0.93	-24.38	-48.52
YBADJ	TTPE401	-71.60	-92.51	-110.61	-125.35	-136.28	-143.07
YBADJ	TTPE401	-145.51	-143.53	0.00	-126.60	-112.17	-94.33
YBADJ	TTPE401	-73.62	-50.68	-26.20	-0.92	24.38	0.00
YBADJ	TTPE402	28.25	51.12	72.44	91.55	107.89	120.94
YBADJ	TTPE402	130.33	135.75	0.00	134.10	127.08	116.21
YBADJ	TTPE402	101.80	84.30	64.24	42.22	18.93	-4.52
YBADJ	TTPE402	-28.25	-51.12	-72.44	-91.55	-107.89	-120.94
YBADJ	TTPE402	-130.33	-135.75	0.00	-134.10	-127.08	-116.21
YBADJ	TTPE402	-101.80	-84.30	-64.24	-42.22	-18.93	0.00
YBADJ	TTPE403	32.03	54.75	75.81	94.56	110.44	122.97
YBADJ	TTPE403	131.75	136.54	0.00	133.56	125.90	114.41
YBADJ	TTPE403	99.44	81.46	60.99	38.68	15.19	-8.34
YBADJ	TTPE403	-32.03	-54.75	-75.81	-94.56	-110.44	-122.97
YBADJ	TTPE403	-131.75	-136.54	0.00	-133.56	-125.90	-114.41
YBADJ	TTPE403	-99.44	-81.46	-60.99	-38.68	-15.19	0.00
YBADJ	TTPE404	35.57	58.15	78.97	97.38	112.84	124.86
YBADJ	TTPE404	133.10	137.29	0.00	133.07	124.80	112.74
YBADJ	TTPE404	97.25	78.81	57.97	35.37	11.69	-11.91
YBADJ	TTPE404	-35.57	-58.15	-78.97	-97.38	-112.84	-124.86
YBADJ	TTPE404	-133.10	-137.29	0.00	-133.07	-124.80	-112.74
YBADJ	TTPE404	-97.25	-78.81	-57.97	-35.37	-11.69	0.00

YBADJ	TTPE405	39.18	61.58	82.10	100.12	115.11	126.60
YBADJ	TTPE405	134.24	137.80	0.00	132.30	123.42	110.78
YBADJ	TTPE405	94.78	75.90	54.71	31.86	8.04	-15.60
YBADJ	TTPE405	-39.18	-61.58	-82.10	-100.12	-115.11	-126.60
YBADJ	TTPE405	-134.24	-137.80	0.00	-132.30	-123.42	-110.78
YBADJ	TTPE405	-94.78	-75.90	-54.71	-31.86	-8.04	0.00
YBADJ	TTPE406	42.72	64.97	85.25	102.94	117.50	128.49
YBADJ	TTPE406	135.58	138.55	0.00	131.81	122.32	109.11
YBADJ	TTPE406	92.58	73.24	51.68	28.55	4.54	-19.17
YBADJ	TTPE406	-42.72	-64.98	-85.25	-102.94	-117.50	-128.49
YBADJ	TTPE406	-135.58	-138.55	0.00	-131.81	-122.32	-109.11
YBADJ	TTPE406	-92.58	-73.24	-51.68	-28.55	-4.54	0.00
YBADJ	TTPE407	46.19	68.24	88.22	105.51	119.60	130.05
YBADJ	TTPE407	136.56	138.91	0.00	130.94	120.85	107.10
YBADJ	TTPE407	90.09	70.34	48.46	25.10	0.98	-22.74
YBADJ	TTPE407	-46.19	-68.24	-88.22	-105.51	-119.60	-130.05
YBADJ	TTPE407	-136.56	-138.91	0.00	-130.94	-120.85	-107.10
YBADJ	TTPE407	-90.09	-70.34	-48.46	-25.10	-0.98	0.00
YBADJ	TTPE408	50.08	71.95	91.64	108.54	122.14	132.03
YBADJ	TTPE408	137.91	139.60	0.00	130.25	119.50	105.12
YBADJ	TTPE408	87.55	67.32	45.04	21.39	-2.91	-26.69
YBADJ	TTPE408	-50.08	-71.95	-91.64	-108.54	-122.14	-132.03
YBADJ	TTPE408	-137.91	-139.60	0.00	-130.25	-119.50	-105.12
YBADJ	TTPE408	-87.55	-67.32	-45.04	-21.39	2.91	0.00
YBADJ	TTPE409	53.48	75.22	94.67	111.25	124.44	133.86
YBADJ	TTPE409	139.20	140.32	0.00	129.78	118.45	103.52
YBADJ	TTPE409	85.44	64.77	42.13	18.21	-6.26	-30.12
YBADJ	TTPE409	-53.48	-75.22	-94.67	-111.25	-124.44	-133.86
YBADJ	TTPE409	-139.20	-140.32	0.00	-129.78	-118.45	-103.52
YBADJ	TTPE409	-85.44	-64.77	-42.13	-18.21	6.26	0.00
YBADJ	TTPE410	75.22	95.87	113.61	127.90	138.30	144.50
YBADJ	TTPE410	146.30	143.67	0.00	125.43	110.39	92.00
YBADJ	TTPE410	70.81	47.47	22.69	-2.79	-28.17	-52.28
YBADJ	TTPE410	-75.22	-95.87	-113.61	-127.90	-138.30	-144.50
YBADJ	TTPE410	-146.30	-143.67	0.00	-125.43	-110.39	-92.00
YBADJ	TTPE410	-70.81	-47.47	-22.69	2.79	28.17	0.00
YBADJ	TTPE411	107.63	126.80	142.11	153.11	159.46	160.96
YBADJ	TTPE411	157.57	0.00	0.00	119.73	99.15	75.55
YBADJ	TTPE411	49.66	22.26	-5.81	-33.71	-60.58	-85.19
YBADJ	TTPE411	-107.63	-126.80	-142.11	-153.11	-159.46	-160.96
YBADJ	TTPE411	-157.57	0.00	0.00	-119.73	-99.15	-75.55
YBADJ	TTPE411	-49.66	-22.26	5.81	33.71	60.58	0.00
YBADJ	TTPE412	111.24	130.22	145.24	155.86	161.73	162.69
YBADJ	TTPE412	158.71	0.00	0.00	118.96	97.76	73.59
YBADJ	TTPE412	47.19	19.35	-9.07	-37.22	-64.24	-88.88
YBADJ	TTPE412	-111.24	-130.22	-145.24	-155.86	-161.73	-162.69
YBADJ	TTPE412	-158.71	0.00	0.00	-118.96	-97.76	-73.59
YBADJ	TTPE412	-47.19	-19.35	9.07	37.22	64.24	0.00
YBADJ	TTPE413	115.03	133.86	148.63	158.87	164.29	164.72
YBADJ	TTPE413	160.14	0.00	0.00	118.42	96.57	71.79
YBADJ	TTPE413	44.83	16.50	-12.32	-40.77	-67.99	-92.71
YBADJ	TTPE413	-115.03	-133.86	-148.63	-158.87	-164.29	-164.72
YBADJ	TTPE413	-160.14	0.00	0.00	-118.42	-96.57	-71.79
YBADJ	TTPE413	-44.83	-16.50	12.32	40.77	67.99	0.00
YBADJ	TTPE414	118.56	137.25	151.77	161.68	166.68	166.61
YBADJ	TTPE414	161.48	0.00	0.00	117.93	95.48	70.12

YBADJ	TTPE414	42.64	13.86	-15.34	-44.08	-71.47	-96.27
YBADJ	TTPE414	-118.56	-137.25	-151.77	-161.68	-166.68	-166.61
YBADJ	TTPE414	-161.48	0.00	0.00	-117.93	-95.48	-70.12
YBADJ	TTPE414	-42.64	-13.86	15.34	44.08	71.47	0.00
YBADJ	TTPE415	122.17	140.68	154.91	164.43	168.95	168.34
YBADJ	TTPE415	162.62	0.00	0.00	117.16	94.09	68.17
YBADJ	TTPE415	40.17	10.95	-18.60	-47.59	-75.13	-99.96
YBADJ	TTPE415	-122.17	-140.68	-154.91	-164.43	-168.95	-168.34
YBADJ	TTPE415	-162.62	0.00	0.00	-117.16	-94.09	-68.17
YBADJ	TTPE415	-40.17	-10.95	18.60	47.59	75.13	0.00
YBADJ	TTPE416	78.83	99.29	116.74	130.64	140.57	146.23
YBADJ	TTPE416	147.44	144.18	0.00	124.66	109.01	90.04
YBADJ	TTPE416	68.34	44.56	19.43	-6.30	-31.83	-55.97
YBADJ	TTPE416	-78.83	-99.29	-116.74	-130.64	-140.57	-146.23
YBADJ	TTPE416	-147.44	-144.18	0.00	-124.66	-109.01	-90.04
YBADJ	TTPE416	-68.34	-44.56	-19.43	6.30	31.83	0.00
YBADJ	TTPE417	82.61	102.93	120.11	133.65	143.12	148.25
YBADJ	TTPE417	148.87	0.00	0.00	124.13	107.82	88.24
YBADJ	TTPE417	65.98	41.72	16.18	-9.84	-35.57	-59.79
YBADJ	TTPE417	-82.61	-102.93	-120.11	-133.65	-143.12	-148.25
YBADJ	TTPE417	-148.87	0.00	0.00	-124.13	-107.82	-88.24
YBADJ	TTPE417	-65.98	-41.72	-16.18	9.84	35.57	0.00
YBADJ	TTPE418	86.15	106.33	123.27	136.47	145.52	150.15
YBADJ	TTPE418	150.22	0.00	0.00	123.64	106.72	86.57
YBADJ	TTPE418	63.79	39.06	13.16	-13.15	-39.06	-63.36
YBADJ	TTPE418	-86.15	-106.33	-123.27	-136.47	-145.52	-150.15
YBADJ	TTPE418	-150.22	0.00	0.00	-123.64	-106.72	-86.57
YBADJ	TTPE418	-63.79	-39.06	-13.16	13.15	39.06	0.00
YBADJ	TTPE419	89.76	109.75	126.40	139.21	147.79	151.88
YBADJ	TTPE419	151.36	0.00	0.00	122.87	105.34	84.61
YBADJ	TTPE419	61.32	36.15	9.89	-16.67	-42.72	-67.05
YBADJ	TTPE419	-89.76	-109.75	-126.40	-139.21	-147.79	-151.88
YBADJ	TTPE419	-151.36	0.00	0.00	-122.87	-105.34	-84.61
YBADJ	TTPE419	-61.32	-36.15	-9.89	16.67	42.72	0.00
YBADJ	TTPE420	93.29	113.14	129.55	142.02	150.18	153.77
YBADJ	TTPE420	152.70	0.00	0.00	122.38	104.25	82.95
YBADJ	TTPE420	59.13	33.51	6.88	-19.97	-46.20	-70.61
YBADJ	TTPE420	-93.29	-113.14	-129.55	-142.02	-150.18	-153.77
YBADJ	TTPE420	-152.70	0.00	0.00	-122.38	-104.25	-82.95
YBADJ	TTPE420	-59.13	-33.51	-6.88	19.97	46.20	0.00
YBADJ	TTPE421	96.76	116.40	132.51	144.59	152.27	155.33
YBADJ	TTPE421	153.67	0.00	0.00	121.50	102.78	80.94
YBADJ	TTPE421	56.63	30.61	3.66	-23.41	-49.76	-74.18
YBADJ	TTPE421	-96.76	-116.40	-132.51	-144.59	-152.27	-155.33
YBADJ	TTPE421	-153.67	0.00	0.00	-121.50	-102.78	-80.94
YBADJ	TTPE421	-56.63	-30.61	-3.66	23.41	49.76	0.00
YBADJ	TTPE422	100.65	120.12	135.93	147.61	154.81	157.31
YBADJ	TTPE422	155.02	0.00	0.00	120.81	101.43	78.96
YBADJ	TTPE422	54.09	27.58	0.23	-27.12	-53.65	-78.13
YBADJ	TTPE422	-100.65	-120.12	-135.93	-147.61	-154.81	-157.31
YBADJ	TTPE422	-155.02	0.00	0.00	-120.81	-101.43	-78.96
YBADJ	TTPE422	-54.09	-27.58	-0.23	27.12	53.65	0.00
YBADJ	TTPE423	104.06	123.39	138.97	150.33	157.12	159.14
YBADJ	TTPE423	156.32	0.00	0.00	120.35	100.37	77.35
YBADJ	TTPE423	51.98	25.03	-2.68	-30.31	-57.02	-81.57
YBADJ	TTPE423	-104.06	-123.39	-138.97	-150.33	-157.12	-159.14
YBADJ	TTPE423	-156.32	0.00	0.00	-120.35	-100.37	-77.35

YBADJ	TTPE423	-51.98	-25.03	2.68	30.31	57.02	0.00
YBADJ	TTPE424	125.52	143.75	157.62	166.70	170.71	169.54
YBADJ	TTPE424	163.21	0.00	0.00	115.91	92.28	65.85
YBADJ	TTPE424	37.41	7.84	-21.97	-51.11	-78.70	-103.47
YBADJ	TTPE424	-125.52	-143.75	-157.62	-166.70	-170.71	-169.54
YBADJ	TTPE424	-163.21	0.00	0.00	-115.91	-92.28	-65.85
YBADJ	TTPE424	-37.41	-7.84	21.97	51.11	78.70	0.00
YBADJ	TTPE425	157.93	174.69	186.13	191.92	191.88	186.01
YBADJ	TTPE425	174.49	0.00	0.00	110.22	81.05	49.41
YBADJ	TTPE425	16.28	-17.35	-50.46	-82.03	-111.10	-136.38
YBADJ	TTPE425	-157.93	-174.69	-186.13	-191.92	-191.88	-186.01
YBADJ	TTPE425	-174.49	0.00	0.00	-110.22	-81.05	-49.41
YBADJ	TTPE425	-16.28	17.35	50.46	82.03	111.10	0.00
YBADJ	TTPE426	161.54	178.11	189.26	194.66	194.15	187.74
YBADJ	TTPE426	175.63	0.00	0.00	109.45	79.66	47.45
YBADJ	TTPE426	13.80	-20.26	-53.72	-85.54	-114.76	-140.07
YBADJ	TTPE426	-161.54	-178.11	-189.26	-194.66	-194.15	-187.74
YBADJ	TTPE426	-175.63	0.00	0.00	-109.45	-79.66	-47.45
YBADJ	TTPE426	-13.80	20.26	53.72	85.54	114.76	0.00
YBADJ	TTPE427	165.33	181.74	192.63	197.67	196.70	189.75
YBADJ	TTPE427	177.04	0.00	0.00	108.90	78.47	45.65
YBADJ	TTPE427	11.44	-23.11	-56.97	-89.09	-118.50	-143.89
YBADJ	TTPE427	-165.33	-181.74	-192.63	-197.67	-196.70	-189.75
YBADJ	TTPE427	-177.04	0.00	0.00	-108.90	-78.47	-45.65
YBADJ	TTPE427	-11.44	23.11	56.97	89.09	118.50	0.00
YBADJ	TTPE428	168.86	185.14	195.79	200.49	199.09	191.65
YBADJ	TTPE428	178.39	0.00	0.00	108.41	77.37	43.98
YBADJ	TTPE428	9.25	-25.76	-59.99	-92.40	-121.99	-147.46
YBADJ	TTPE428	-168.86	-185.14	-195.79	-200.49	-199.09	-191.65
YBADJ	TTPE428	-178.39	0.00	0.00	-108.41	-77.37	-43.98
YBADJ	TTPE428	-9.25	25.76	59.99	92.40	121.99	0.00
YBADJ	TTPE429	172.48	188.56	198.92	203.23	201.37	193.38
YBADJ	TTPE429	179.53	0.00	0.00	107.64	75.98	42.02
YBADJ	TTPE429	6.77	-28.67	-63.25	-95.91	-125.65	-151.15
YBADJ	TTPE429	-172.48	-188.56	-198.92	-203.23	-201.37	-193.38
YBADJ	TTPE429	-179.53	0.00	0.00	-107.64	-75.98	-42.02
YBADJ	TTPE429	-6.77	28.67	63.25	95.91	125.65	0.00
YBADJ	TTPE430	129.13	147.18	160.75	169.44	172.98	171.27
YBADJ	TTPE430	164.35	0.00	0.00	115.14	90.90	63.89
YBADJ	TTPE430	34.94	4.93	-25.23	-54.62	-82.35	-107.16
YBADJ	TTPE430	-129.13	-147.18	-160.75	-169.44	-172.98	-171.27
YBADJ	TTPE430	-164.35	0.00	0.00	-115.14	-90.90	-63.89
YBADJ	TTPE430	-34.94	-4.93	25.23	54.62	82.35	0.00
YBADJ	TTPE431	132.91	150.81	164.12	172.45	175.54	173.29
YBADJ	TTPE431	165.78	0.00	0.00	114.61	89.71	62.09
YBADJ	TTPE431	32.59	2.09	-28.47	-58.16	-86.09	-110.98
YBADJ	TTPE431	-132.91	-150.81	-164.12	-172.45	-175.54	-173.29
YBADJ	TTPE431	-165.78	0.00	0.00	-114.61	-89.71	-62.09
YBADJ	TTPE431	-32.59	-2.09	28.47	58.16	86.09	0.00
YBADJ	TTPE432	136.44	154.20	167.27	175.26	177.93	175.18
YBADJ	TTPE432	167.12	0.00	0.00	114.12	88.62	60.43
YBADJ	TTPE432	30.40	-0.55	-31.49	-61.47	-89.58	-114.54
YBADJ	TTPE432	-136.44	-154.20	-167.27	-175.26	-177.93	-175.18
YBADJ	TTPE432	-167.12	0.00	0.00	-114.12	-88.62	-60.43
YBADJ	TTPE432	-30.40	0.55	31.49	61.47	89.58	0.00
YBADJ	TTPE433	140.06	157.63	170.41	178.01	180.20	176.92

YBADJ	TTPE433	168.26	0.00	0.00	113.35	87.23	58.46
YBADJ	TTPE433	27.92	-3.47	-34.76	-64.99	-93.24	-118.24
YBADJ	TTPE433	-140.06	-157.63	-170.41	-178.01	-180.20	-176.92
YBADJ	TTPE433	-168.26	0.00	0.00	-113.35	-87.23	-58.46
YBADJ	TTPE433	-27.92	3.47	34.76	64.99	93.24	0.00
YBADJ	TTPE434	143.59	161.02	173.56	180.82	182.59	178.81
YBADJ	TTPE434	169.60	0.00	0.00	112.86	86.14	56.80
YBADJ	TTPE434	25.73	-6.11	-37.77	-68.29	-96.73	-121.80
YBADJ	TTPE434	-143.59	-161.02	-173.56	-180.82	-182.59	-178.81
YBADJ	TTPE434	-169.60	0.00	0.00	-112.86	-86.14	-56.80
YBADJ	TTPE434	-25.73	6.11	37.78	68.29	96.73	0.00
YBADJ	TTPE435	147.06	164.29	176.52	183.39	184.69	180.37
YBADJ	TTPE435	170.58	0.00	0.00	111.98	84.67	54.79
YBADJ	TTPE435	23.24	-9.02	-41.00	-71.73	-100.29	-125.37
YBADJ	TTPE435	-147.06	-164.29	-176.52	-183.39	-184.69	-180.37
YBADJ	TTPE435	-170.58	0.00	0.00	-111.98	-84.67	-54.79
YBADJ	TTPE435	-23.24	9.02	41.00	71.73	100.29	0.00
YBADJ	TTPE436	150.95	168.00	179.94	186.42	187.23	182.35
YBADJ	TTPE436	171.93	0.00	0.00	111.30	83.32	52.81
YBADJ	TTPE436	20.70	-12.04	-44.42	-75.44	-104.18	-129.32
YBADJ	TTPE436	-150.95	-168.00	-179.94	-186.42	-187.23	-182.35
YBADJ	TTPE436	-171.93	0.00	0.00	-111.30	-83.32	-52.81
YBADJ	TTPE436	-20.70	12.04	44.42	75.44	104.18	0.00
YBADJ	TTPE437	154.36	171.28	182.99	189.14	189.54	184.18
YBADJ	TTPE437	173.23	0.00	0.00	110.83	82.27	51.20
YBADJ	TTPE437	18.59	-14.59	-47.33	-78.63	-107.54	-132.76
YBADJ	TTPE437	-154.36	-171.28	-182.99	-189.14	-189.54	-184.18
YBADJ	TTPE437	-173.23	0.00	0.00	-110.83	-82.26	-51.20
YBADJ	TTPE437	-18.59	14.59	47.33	78.63	107.54	0.00
YBADJ	TTPE438	175.59	191.44	201.47	205.38	203.06	194.56
YBADJ	TTPE438	180.15	0.00	0.00	106.57	74.38	39.94
YBADJ	TTPE438	4.29	-31.50	-66.33	-99.14	-128.94	-154.40
YBADJ	TTPE438	-175.59	-191.44	-201.47	-205.38	-203.06	-194.56
YBADJ	TTPE438	-180.15	0.00	0.00	-106.57	-74.38	-39.94
YBADJ	TTPE438	-4.29	31.50	66.33	99.14	128.94	0.00
YBADJ	TTPE439	208.01	222.38	229.99	230.61	224.23	211.03
YBADJ	TTPE439	0.00	0.00	0.00	100.86	63.13	23.49
YBADJ	TTPE439	-16.87	-56.71	-94.83	-130.07	-161.36	-187.32
YBADJ	TTPE439	-208.01	-222.38	-229.99	-230.61	-224.23	-211.03
YBADJ	TTPE439	0.00	0.00	0.00	-100.86	-63.13	-23.49
YBADJ	TTPE439	16.87	56.71	94.83	130.07	161.36	0.00
YBADJ	TTPE440	211.62	225.80	233.12	233.36	226.51	0.00
YBADJ	TTPE440	0.00	0.00	0.00	100.10	61.76	21.54
YBADJ	TTPE440	-19.33	-59.61	-98.09	-133.58	-165.01	-191.01
YBADJ	TTPE440	-211.62	-225.80	-233.12	-233.36	-226.51	0.00
YBADJ	TTPE440	0.00	0.00	0.00	-100.10	-61.76	-21.54
YBADJ	TTPE440	19.33	59.61	98.09	133.58	165.01	0.00
YBADJ	TTPE441	215.40	229.43	236.49	236.36	229.05	0.00
YBADJ	TTPE441	0.00	0.00	0.00	99.56	60.57	19.74
YBADJ	TTPE441	-21.69	-62.46	-101.34	-137.13	-168.76	-194.83
YBADJ	TTPE441	-215.40	-229.43	-236.49	-236.36	-229.05	0.00
YBADJ	TTPE441	0.00	0.00	0.00	-99.56	-60.57	-19.74
YBADJ	TTPE441	21.69	62.46	101.34	137.13	168.76	0.00
YBADJ	TTPE442	218.93	232.82	239.64	239.17	231.44	0.00
YBADJ	TTPE442	0.00	0.00	0.00	99.07	59.47	18.07
YBADJ	TTPE442	-23.88	-65.11	-104.35	-140.43	-172.24	-198.39
YBADJ	TTPE442	-218.93	-232.82	-239.64	-239.17	-231.44	0.00

YBADJ	TTPE442	0.00	0.00	0.00	-99.07	-59.47	-18.07
YBADJ	TTPE442	23.88	65.11	104.35	140.43	0.00	0.00
YBADJ	TTPE443	222.55	236.25	242.78	241.92	233.72	0.00
YBADJ	TTPE443	0.00	0.00	0.00	98.29	58.08	16.11
YBADJ	TTPE443	-26.36	-68.02	-107.62	-143.95	-175.91	-202.09
YBADJ	TTPE443	-222.55	-236.25	-242.78	-241.92	-233.72	0.00
YBADJ	TTPE443	0.00	0.00	0.00	-98.29	-58.08	-16.11
YBADJ	TTPE443	26.36	68.03	107.62	143.95	0.00	0.00
YBADJ	TTPE444	179.20	194.86	204.60	208.13	205.33	196.29
YBADJ	TTPE444	0.00	0.00	0.00	105.80	73.00	37.98
YBADJ	TTPE444	1.82	-34.41	-69.59	-102.65	-132.60	-158.09
YBADJ	TTPE444	-179.20	-194.86	-204.60	-208.13	-205.33	-196.29
YBADJ	TTPE444	0.00	0.00	0.00	-105.80	-73.00	-37.98
YBADJ	TTPE444	-1.82	34.41	69.59	102.65	132.60	0.00
YBADJ	TTPE445	182.98	198.49	207.98	211.14	207.88	198.31
YBADJ	TTPE445	0.00	0.00	0.00	105.26	71.82	36.19
YBADJ	TTPE445	-0.54	-37.25	-72.83	-106.20	-136.34	-161.91
YBADJ	TTPE445	-182.98	-198.49	-207.98	-211.14	-207.88	-198.31
YBADJ	TTPE445	0.00	0.00	0.00	-105.26	-71.82	-36.19
YBADJ	TTPE445	0.54	37.25	72.83	106.20	136.34	0.00
YBADJ	TTPE446	186.52	201.89	211.13	213.96	210.28	200.21
YBADJ	TTPE446	0.00	0.00	0.00	104.77	70.72	34.52
YBADJ	TTPE446	-2.74	-39.90	-75.86	-109.51	-139.83	-165.48
YBADJ	TTPE446	-186.52	-201.89	-211.13	-213.96	-210.28	-200.21
YBADJ	TTPE446	0.00	0.00	0.00	-104.77	-70.72	-34.52
YBADJ	TTPE446	2.74	39.90	75.86	109.51	139.83	0.00
YBADJ	TTPE447	190.13	205.32	214.26	216.70	212.55	201.94
YBADJ	TTPE447	0.00	0.00	0.00	104.00	69.33	32.56
YBADJ	TTPE447	-5.21	-42.81	-79.12	-113.02	-143.49	-169.17
YBADJ	TTPE447	-190.13	-205.32	-214.26	-216.70	-212.55	-201.94
YBADJ	TTPE447	0.00	0.00	0.00	-104.00	-69.33	-32.56
YBADJ	TTPE447	5.21	42.81	79.12	113.02	143.49	0.00
YBADJ	TTPE448	193.67	208.72	217.42	219.52	214.95	203.84
YBADJ	TTPE448	0.00	0.00	0.00	103.51	68.23	30.89
YBADJ	TTPE448	-7.40	-45.46	-82.15	-116.33	-146.98	-172.74
YBADJ	TTPE448	-193.67	-208.72	-217.42	-219.52	-214.95	-203.84
YBADJ	TTPE448	0.00	0.00	0.00	-103.51	-68.23	-30.89
YBADJ	TTPE448	7.40	45.46	82.15	116.33	146.98	0.00
YBADJ	TTPE449	197.13	211.97	220.37	222.08	217.03	205.40
YBADJ	TTPE449	0.00	0.00	0.00	102.64	66.77	28.88
YBADJ	TTPE449	-9.89	-48.36	-85.36	-119.76	-150.53	-176.30
YBADJ	TTPE449	-197.13	-211.97	-220.37	-222.08	-217.03	-205.40
YBADJ	TTPE449	0.00	0.00	0.00	-102.64	-66.77	-28.88
YBADJ	TTPE449	9.89	48.36	85.36	119.76	150.53	0.00
YBADJ	TTPE450	201.02	215.68	223.79	225.10	219.57	207.37
YBADJ	TTPE450	0.00	0.00	0.00	101.95	65.42	26.90
YBADJ	TTPE450	-12.43	-51.38	-88.78	-123.48	-154.42	-180.25
YBADJ	TTPE450	-201.02	-215.68	-223.79	-225.10	-219.57	-207.37
YBADJ	TTPE450	0.00	0.00	0.00	-101.95	-65.42	-26.90
YBADJ	TTPE450	12.43	51.38	88.78	123.48	154.42	0.00
YBADJ	TTPE451	204.43	218.96	226.84	227.82	221.88	209.20
YBADJ	TTPE451	0.00	0.00	0.00	101.48	64.37	25.30
YBADJ	TTPE451	-14.54	-53.94	-91.69	-126.66	-157.79	-183.69
YBADJ	TTPE451	-204.43	-218.96	-226.84	-227.82	-221.88	-209.20
YBADJ	TTPE451	0.00	0.00	0.00	-101.48	-64.37	-25.30
YBADJ	TTPE451	14.54	53.94	91.69	126.66	157.79	0.00

```
YBADJ    TTPE452        226.91   240.45   246.69   245.43     0.00     0.00
YBADJ    TTPE452          0.00     0.00     0.00    97.77    56.81    14.12
YBADJ    TTPE452        -28.99   -71.23  -111.30  -147.99  -180.18  -206.47
YBADJ    TTPE452       -226.91  -240.45  -246.69  -245.43     0.00     0.00
YBADJ    TTPE452          0.00     0.00     0.00   -97.77   -56.81   -14.12
YBADJ    TTPE452         28.99    71.23   111.30   147.99     0.00     0.00

YBADJ    TTPE453          0.00     0.00  -228.78  -245.44  -254.64  -256.10
YBADJ    TTPE453       -249.78  -235.88     0.00  -186.94  -153.81  -116.01
YBADJ    TTPE453        -74.68   -31.09    13.45    57.58    99.96     0.00
YBADJ    TTPE453          0.00     0.00   228.78   245.44   254.64   256.10
YBADJ    TTPE453        249.78   235.88   214.38   186.94   153.81   116.01
YBADJ    TTPE453         74.68    31.09   -13.45   -57.58   -99.96     0.00

YBADJ    TTPE454          0.00     0.00  -226.81  -242.96  -251.72  -252.84
YBADJ    TTPE454       -246.27  -232.22     0.00  -183.33  -150.39  -112.88
YBADJ    TTPE454        -71.95   -28.83    15.17    58.71   100.46     0.00
YBADJ    TTPE454          0.00     0.00   226.81   242.96   251.72   252.84
YBADJ    TTPE454        246.27   232.22   210.69   183.33   150.39   112.88
YBADJ    TTPE454         71.95    28.83   -15.17   -58.71  -100.46     0.00

YBADJ    TTPE455          0.00     0.00  -225.00  -240.59  -248.87  -249.59
YBADJ    TTPE455       -242.72  -228.48     0.00  -179.55  -146.76  -109.52
YBADJ    TTPE455        -68.94   -26.28    17.19    60.13   101.25     0.00
YBADJ    TTPE455          0.00     0.00   225.00   240.59   248.87   249.59
YBADJ    TTPE455        242.72   228.48   206.87   179.55   146.76   109.52
YBADJ    TTPE455         68.94    26.28   -17.19   -60.13  -101.25     0.00

YBADJ    TTPE456          0.00     0.00  -223.32  -238.39  -246.21  -246.56
YBADJ    TTPE456       -239.41  -224.98     0.00  -176.01  -143.36  -106.36
YBADJ    TTPE456        -66.13   -23.89    19.08    61.46   101.98     0.00
YBADJ    TTPE456          0.00     0.00   223.32   238.39   246.21   246.56
YBADJ    TTPE456        239.41   224.98   203.30   176.01   143.36   106.36
YBADJ    TTPE456         66.13    23.89   -19.08   -61.46  -101.98     0.00

YBADJ    TTPE457          0.00     0.00  -221.37  -235.92  -243.30  -243.30
YBADJ    TTPE457       -235.90  -221.33     0.00  -172.40  -139.94  -103.23
YBADJ    TTPE457        -63.39   -21.62    20.81    62.60   102.50     0.00
YBADJ    TTPE457          0.00     0.00   221.37   235.92   243.30   243.30
YBADJ    TTPE457        235.90   221.33   199.61   172.40   139.94   103.23
YBADJ    TTPE457         63.39    21.62   -20.81   -62.60  -102.50     0.00

YBADJ    TTPE458          0.00     0.00  -219.68  -233.72  -240.65  -240.26
YBADJ    TTPE458       -232.58  -217.83     0.00  -168.86  -136.55  -100.08
YBADJ    TTPE458        -60.58   -19.23    22.70    63.94   103.23     0.00
YBADJ    TTPE458          0.00     0.00   219.68   233.72   240.65   240.26
YBADJ    TTPE458        232.58   217.83   196.04   168.86   136.55   100.08
YBADJ    TTPE458         60.58    19.23   -22.70   -63.94  -103.23     0.00

YBADJ    TTPE459          0.00     0.00  -217.67  -231.22  -237.74  -237.04
YBADJ    TTPE459       -229.14  -214.27     0.00  -165.39  -133.28   -97.12
YBADJ    TTPE459        -58.01   -17.14    24.26    64.91   103.60     0.00
YBADJ    TTPE459          0.00     0.00   217.67   231.22   237.74   237.04
YBADJ    TTPE459        229.14   214.27   192.47   165.39   133.28    97.12
YBADJ    TTPE459         58.01    17.14   -24.26   -64.91  -103.60     0.00

YBADJ    TTPE460          0.00  -196.16  -215.70  -228.68  -234.72  -233.62
YBADJ    TTPE460       -225.43  -210.39     0.00  -161.51  -129.58   -93.71
YBADJ    TTPE460        -55.00   -14.61    26.22    66.25   104.27     0.00
YBADJ    TTPE460          0.00   196.16   215.70   228.68   234.72   233.62
YBADJ    TTPE460        225.43   210.39   188.53   161.51   129.58    93.71
YBADJ    TTPE460         55.00    14.61   -26.22   -66.25  -104.27     0.00

YBADJ    TTPE461          0.00  -195.10  -214.09  -226.57  -232.17  -230.71
YBADJ    TTPE461       -222.24  -207.02     0.00  -158.10  -126.30   -90.67
YBADJ    TTPE461        -52.28   -12.30    28.05    67.55   105.00     0.00
```

```
YBADJ    TTPE461         0.00   195.10   214.09   226.57   232.17   230.71
YBADJ    TTPE461       222.24   207.02   185.09   158.10   126.30    90.67
YBADJ    TTPE461        52.28    12.30   -28.05   -67.55  -105.00     0.00

YBADJ    TTPE462         0.00  -193.78  -212.16  -224.10  -229.23  -227.39
YBADJ    TTPE462      -218.64  -203.25     0.00  -154.33  -122.71   -87.36
YBADJ    TTPE462       -49.35    -9.85    29.96    68.85   105.65     0.00
YBADJ    TTPE462         0.00   193.78   212.16   224.10   229.23   227.39
YBADJ    TTPE462       218.64   203.25   181.26   154.33   122.71    87.36
YBADJ    TTPE462        49.35     9.85   -29.96   -68.85  -105.65     0.00

YBADJ    TTPE463         0.00  -192.40  -210.21  -221.63  -226.32  -224.13
YBADJ    TTPE463      -215.13  -199.59     0.00  -150.72  -119.29   -84.23
YBADJ    TTPE463       -46.61    -7.57    31.69    69.99   106.17     0.00
YBADJ    TTPE463         0.00   192.40   210.21   221.63   226.32   224.13
YBADJ    TTPE463       215.13   199.59   177.57   150.72   119.29    84.23
YBADJ    TTPE463        46.61     7.57   -31.69   -69.99  -106.17     0.00

YBADJ    TTPE464         0.00  -191.20  -208.40  -219.27  -223.47  -220.88
YBADJ    TTPE464      -211.58  -195.85     0.00  -146.94  -115.66   -80.86
YBADJ    TTPE464       -43.61    -5.03    33.70    71.41   106.95     0.00
YBADJ    TTPE464         0.00   191.20   208.40   219.27   223.47   220.88
YBADJ    TTPE464       211.58   195.85   173.75   146.94   115.66    80.86
YBADJ    TTPE464        43.61     5.03   -33.70   -71.41  -106.95     0.00

YBADJ    TTPE465         0.00  -190.10  -206.72  -217.07  -220.82  -217.86
YBADJ    TTPE465      -208.28  -192.37     0.00  -143.41  -112.27   -77.72
YBADJ    TTPE465       -40.80    -2.65    35.59    72.74   107.68     0.00
YBADJ    TTPE465         0.00   190.10   206.72   217.07   220.82   217.86
YBADJ    TTPE465       208.28   192.37   170.19   143.41   112.27    77.72
YBADJ    TTPE465        40.80     2.65   -35.59   -72.74  -107.68     0.00

YBADJ    TTPE466         0.00  -188.70  -204.75  -214.58  -217.89  -214.58
YBADJ    TTPE466      -204.75  -188.70     0.00  -139.79  -108.84   -74.58
YBADJ    TTPE466       -38.06    -0.38    37.32    73.87   108.19     0.00
YBADJ    TTPE466         0.00   188.70   204.75   214.58   217.89   214.58
YBADJ    TTPE466       204.75   188.70   166.49   139.79   108.84    74.58
YBADJ    TTPE466        38.06     0.38   -37.32   -73.87  -108.19     0.00

YBADJ    TTPE467         0.00     0.00     0.00     0.00  -279.86  -284.63
YBADJ    TTPE467      -280.75  -268.35     0.00     0.00  -184.83  -144.61
YBADJ    TTPE467       -99.99   -52.34    -3.10    46.23    94.17     0.00
YBADJ    TTPE467         0.00     0.00     0.00     0.00   279.86   284.63
YBADJ    TTPE467       280.75   268.35   247.36   219.43   184.83   144.61
YBADJ    TTPE467        99.99    52.34     3.10   -46.23   -94.17     0.00

YBADJ    TTPE468         0.00     0.00     0.00     0.00  -276.94  -281.36
YBADJ    TTPE468      -277.24  -264.69     0.00     0.00  -181.41  -141.48
YBADJ    TTPE468       -97.26   -50.08    -1.38    47.36    94.67     0.00
YBADJ    TTPE468         0.00     0.00     0.00     0.00   276.94   281.36
YBADJ    TTPE468       277.24   264.69   243.67   215.82   181.41   141.48
YBADJ    TTPE468        97.26    50.08     1.38   -47.37   -94.67     0.00

YBADJ    TTPE469         0.00     0.00     0.00  -261.74  -274.09  -278.11
YBADJ    TTPE469      -273.69  -260.95     0.00     0.00  -177.78  -138.11
YBADJ    TTPE469       -94.25   -47.53     0.64    48.78    95.45     0.00
YBADJ    TTPE469         0.00     0.00     0.00   261.74   274.09   278.11
YBADJ    TTPE469       273.69   260.95   239.85   212.04   177.78   138.11
YBADJ    TTPE469        94.25    47.53    -0.64   -48.78   -95.45     0.00

YBADJ    TTPE470         0.00     0.00     0.00  -259.55  -271.45  -275.10
YBADJ    TTPE470      -270.39  -257.46     0.00     0.00  -174.39  -134.96
YBADJ    TTPE470       -91.44   -45.14     2.53    50.12    96.20     0.00
YBADJ    TTPE470         0.00     0.00     0.00   259.55   271.45   275.10
YBADJ    TTPE470       270.39   257.46   236.29   208.51   174.39   134.96
YBADJ    TTPE470        91.44    45.14    -2.53   -50.12   -96.20     0.00
```

YBADJ	TTPE471	0.00	0.00	0.00	-257.06	-268.52	-271.82
YBADJ	TTPE471	-266.86	-253.79	0.00	0.00	-170.96	-131.83
YBADJ	TTPE471	-88.70	-42.87	4.26	51.26	96.70	0.00
YBADJ	TTPE471	0.00	0.00	0.00	257.06	268.52	271.82
YBADJ	TTPE471	266.86	253.79	232.59	204.89	170.96	131.83
YBADJ	TTPE471	88.70	42.87	-4.26	-51.26	-96.70	0.00
YBADJ	TTPE472	0.00	0.00	0.00	-254.87	-265.87	-268.80
YBADJ	TTPE472	-263.56	-250.31	0.00	0.00	-167.57	-128.69
YBADJ	TTPE472	-85.89	-40.49	6.14	52.59	97.44	0.00
YBADJ	TTPE472	0.00	0.00	0.00	254.87	265.87	268.80
YBADJ	TTPE472	263.56	250.31	229.03	201.36	167.57	128.69
YBADJ	TTPE472	85.89	40.49	-6.14	-52.59	-97.44	0.00
YBADJ	TTPE473	0.00	0.00	0.00	-252.37	-262.97	-265.58
YBADJ	TTPE473	-260.11	-246.75	0.00	-197.89	-164.30	-125.73
YBADJ	TTPE473	-83.33	-38.40	7.70	53.56	97.80	0.00
YBADJ	TTPE473	0.00	0.00	0.00	252.37	262.97	265.58
YBADJ	TTPE473	260.11	246.75	225.46	197.89	164.30	125.73
YBADJ	TTPE473	83.33	38.40	-7.70	-53.56	-97.80	0.00
YBADJ	TTPE474	0.00	0.00	-232.12	-249.83	-259.94	-262.15
YBADJ	TTPE474	-256.40	-242.86	0.00	-194.00	-160.60	-122.31
YBADJ	TTPE474	-80.31	-35.86	9.67	54.91	98.48	0.00
YBADJ	TTPE474	0.00	0.00	232.12	249.83	259.94	262.15
YBADJ	TTPE474	256.40	242.86	221.51	194.00	160.60	122.31
YBADJ	TTPE474	80.31	35.86	-9.67	-54.91	-98.48	0.00
YBADJ	TTPE475	0.00	0.00	-230.52	-247.72	-257.39	-259.24
YBADJ	TTPE475	-253.21	-239.49	0.00	-190.59	-157.32	-119.27
YBADJ	TTPE475	-77.59	-33.55	11.50	56.21	99.20	0.00
YBADJ	TTPE475	0.00	0.00	230.52	247.72	257.39	259.24
YBADJ	TTPE475	253.21	239.49	218.07	190.59	157.32	119.27
YBADJ	TTPE475	77.59	33.55	-11.50	-56.21	-99.20	0.00
YBADJ	TTPE476	0.00	-176.32	-186.75	-191.50	-190.44	-183.59
YBADJ	TTPE476	-171.16	-153.53	0.00	-104.69	-75.38	-43.78
YBADJ	TTPE476	-10.85	22.41	54.99	85.90	114.20	0.00
YBADJ	TTPE476	0.00	176.32	186.75	191.50	190.44	183.59
YBADJ	TTPE476	171.16	153.53	130.81	104.69	75.38	43.78
YBADJ	TTPE476	10.85	-22.41	-54.99	-85.90	-114.20	0.00
YBADJ	TTPE477	0.00	-174.93	-184.78	-189.02	-187.52	-180.32
YBADJ	TTPE477	-167.64	-149.87	0.00	-101.08	-71.96	-40.65
YBADJ	TTPE477	-8.11	24.68	56.72	87.03	114.70	0.00
YBADJ	TTPE477	0.00	174.93	184.78	189.02	187.52	180.32
YBADJ	TTPE477	167.64	149.87	127.12	101.08	71.96	40.65
YBADJ	TTPE477	8.11	-24.68	-56.72	-87.03	-114.70	0.00
YBADJ	TTPE478	0.00	-173.73	-182.98	-186.66	-184.67	-177.07
YBADJ	TTPE478	-164.09	-146.13	0.00	-97.29	-68.33	-37.28
YBADJ	TTPE478	-5.11	27.23	58.73	88.45	115.48	0.00
YBADJ	TTPE478	0.00	173.73	182.98	186.66	184.67	177.07
YBADJ	TTPE478	164.09	146.13	123.30	97.29	68.33	37.28
YBADJ	TTPE478	5.11	-27.23	-58.73	-88.45	-115.48	0.00
YBADJ	TTPE479	0.00	-172.62	-181.30	-184.46	-182.02	-174.04
YBADJ	TTPE479	-160.78	-142.64	0.00	-93.76	-64.93	-34.13
YBADJ	TTPE479	-2.29	29.61	60.62	89.78	116.22	0.00
YBADJ	TTPE479	0.00	172.62	181.30	184.46	182.02	174.04
YBADJ	TTPE479	160.78	142.64	119.73	93.76	64.93	34.13
YBADJ	TTPE479	2.29	-29.61	-60.62	-89.78	-116.22	0.00
YBADJ	TTPE480	0.00	-171.24	-179.34	-181.99	-179.10	-170.78
YBADJ	TTPE480	-157.27	-138.98	0.00	-90.15	-61.51	-31.00

```
YBADJ    TTPE480          0.45    31.88    62.35    90.92   116.73     0.00
YBADJ    TTPE480          0.00   171.24   179.34   181.99   179.10   170.78
YBADJ    TTPE480        157.27   138.98   116.04    90.15    61.51    31.00
YBADJ    TTPE480         -0.45   -31.88   -62.35   -90.92  -116.73     0.00

YBADJ    TTPE481          0.00  -170.13  -177.66  -179.78  -176.45  -167.75
YBADJ    TTPE481       -153.96  -135.48     0.00   -86.61   -58.11   -27.85
YBADJ    TTPE481          3.26    34.27    64.24    92.26   117.47     0.00
YBADJ    TTPE481          0.00   170.13   177.66   179.78   176.45   167.75
YBADJ    TTPE481        153.96   135.48   112.47    86.61    58.11    27.85
YBADJ    TTPE481         -3.26   -34.27   -64.24   -92.26  -117.47     0.00

YBADJ    TTPE482          0.00  -168.67  -175.65  -177.30  -173.55  -164.54
YBADJ    TTPE482       -150.52  -131.93     0.00   -83.15   -54.86   -24.90
YBADJ    TTPE482          5.82    36.36    65.79    93.23   117.83     0.00
YBADJ    TTPE482          0.00   168.67   175.65   177.30   173.55   164.54
YBADJ    TTPE482        150.52   131.93   108.91    83.15    54.86    24.90
YBADJ    TTPE482         -5.82   -36.36   -65.79   -93.23  -117.83     0.00

YBADJ    TTPE483          0.00  -167.31  -173.67  -174.75  -170.52  -161.11
YBADJ    TTPE483       -146.81  -128.04     0.00   -79.26   -51.15   -21.48
YBADJ    TTPE483          8.84    38.89    67.76    94.57   118.51     0.00
YBADJ    TTPE483          0.00   167.31   173.67   174.75   170.52   161.11
YBADJ    TTPE483        146.81   128.04   104.96    79.26    51.15    21.48
YBADJ    TTPE483         -8.84   -38.89   -67.76   -94.57  -118.51     0.00

YBADJ    TTPE484          0.00  -166.26  -172.06  -172.64  -167.97  -158.20
YBADJ    TTPE484       -143.62  -124.68     0.00   -75.85   -47.87   -18.44
YBADJ    TTPE484         11.56    41.20    69.59    95.87   119.23     0.00
YBADJ    TTPE484          0.00   166.26   172.06   172.64   167.97   158.20
YBADJ    TTPE484        143.62   124.68   101.52    75.85    47.87    18.44
YBADJ    TTPE484        -11.56   -41.20   -69.59   -95.87  -119.23     0.00

YBADJ    TTPE485       -154.73  -164.94  -170.14  -170.17  -165.04  -154.88
YBADJ    TTPE485       -140.03  -120.91     0.00   -72.09   -44.28   -15.13
YBADJ    TTPE485         14.48    43.65    71.49    97.17   119.89     0.00
YBADJ    TTPE485        154.73   164.94   170.14   170.17   165.04   154.88
YBADJ    TTPE485        140.03   120.91    97.70    72.09    44.28    15.13
YBADJ    TTPE485        -14.48   -43.65   -71.49   -97.17  -119.89     0.00

YBADJ    TTPE486       -153.95  -163.55  -168.18  -167.70  -162.12  -151.62
YBADJ    TTPE486       -136.51  -117.25     0.00   -68.48   -40.86   -12.01
YBADJ    TTPE486         17.22    45.91    73.22    98.30   120.39     0.00
YBADJ    TTPE486        153.95   163.55   168.18   167.70   162.12   151.62
YBADJ    TTPE486        136.51   117.25    94.01    68.48    40.86    12.01
YBADJ    TTPE486        -17.22   -45.91   -73.22   -98.30  -120.39     0.00

YBADJ    TTPE487       -153.41  -162.36  -166.38  -165.34  -159.28  -148.37
YBADJ    TTPE487       -132.96  -113.51     0.00   -64.70   -37.23    -8.63
YBADJ    TTPE487         20.23    48.47    75.24    99.73   121.18     0.00
YBADJ    TTPE487        153.41   162.36   166.38   165.34   159.28   148.37
YBADJ    TTPE487        132.96   113.51    90.19    64.70    37.23     8.63
YBADJ    TTPE487        -20.23   -48.47   -75.24   -99.73  -121.18     0.00

YBADJ    TTPE488       -152.91  -161.25  -164.70  -163.14  -156.62  -145.34
YBADJ    TTPE488       -129.65  -110.02     0.00   -61.16   -33.83    -5.48
YBADJ    TTPE488         23.04    50.86    77.13   101.06   121.92     0.00
YBADJ    TTPE488        152.91   161.25   164.70   163.14   156.62   145.34
YBADJ    TTPE488        129.65   110.02    86.62    61.16    33.83     5.48
YBADJ    TTPE488        -23.04   -50.86   -77.13  -101.06  -121.92     0.00

YBADJ    TTPE489       -152.13  -159.86  -162.73  -160.66  -153.70  -142.08
YBADJ    TTPE489       -126.14  -106.36     0.00   -57.55   -30.41    -2.36
YBADJ    TTPE489         25.77    53.12    78.85   102.19   122.42     0.00
YBADJ    TTPE489        152.13   159.86   162.73   160.66   153.70   142.08
YBADJ    TTPE489        126.14   106.36    82.93    57.55    30.41     2.36
```

```
YBADJ    TTPE489       -25.77   -53.12   -78.85  -102.19  -122.42     0.00

YBADJ    TTPE490         0.00  -187.54  -203.18  -212.65  -215.67  -212.12
YBADJ    TTPE490      -202.14  -186.01     0.00  -137.19  -106.40   -72.38
YBADJ    TTPE490       -36.16     1.15    38.44    74.55   108.40     0.00
YBADJ    TTPE490         0.00   187.54   203.18   212.65   215.67   212.12
YBADJ    TTPE490       202.14   186.01   163.80   137.19   106.40    72.38
YBADJ    TTPE490        36.16    -1.15   -38.44   -74.55  -108.40     0.00

YBADJ    TTPE491         0.00  -186.14  -201.22  -210.18  -212.75  -208.86
YBADJ    TTPE491      -198.62  -182.35     0.00  -133.58  -102.98   -69.26
YBADJ    TTPE491       -33.43     3.42    40.16    75.68   108.90     0.00
YBADJ    TTPE491         0.00   186.14   201.22   210.18   212.75   208.86
YBADJ    TTPE491       198.62   182.35   160.11   133.58   102.98    69.26
YBADJ    TTPE491        33.43    -3.42   -40.16   -75.68  -108.90     0.00

YBADJ    TTPE492         0.00  -184.95  -199.41  -207.81  -209.90  -205.61
YBADJ    TTPE492      -195.07  -178.61     0.00  -129.79   -99.35   -65.89
YBADJ    TTPE492       -30.42     5.97    42.17    77.10   109.68     0.00
YBADJ    TTPE492         0.00   184.95   199.41   207.81   209.90   205.61
YBADJ    TTPE492       195.07   178.61   156.29   129.79    99.35    65.89
YBADJ    TTPE492        30.42    -5.97   -42.17   -77.10  -109.68     0.00

YBADJ    TTPE493         0.00  -183.84  -197.73  -205.61  -207.24  -202.58
YBADJ    TTPE493      -191.76  -175.11     0.00  -126.26   -95.95   -62.74
YBADJ    TTPE493       -27.61     8.35    44.06    78.43   110.42     0.00
YBADJ    TTPE493         0.00   183.84   197.73   205.61   207.24   202.58
YBADJ    TTPE493       191.76   175.11   152.72   126.26    95.95    62.74
YBADJ    TTPE493        27.61    -8.35   -44.06   -78.43  -110.42     0.00

YBADJ    TTPE494         0.00  -182.46  -195.77  -203.14  -204.33  -199.32
YBADJ    TTPE494      -188.25  -171.46     0.00  -122.65   -92.53   -59.61
YBADJ    TTPE494       -24.87    10.62    45.80    79.57   110.93     0.00
YBADJ    TTPE494         0.00   182.46   195.77   203.14   204.33   199.32
YBADJ    TTPE494       188.25   171.46   149.03   122.65    92.53    59.61
YBADJ    TTPE494        24.87   -10.63   -45.80   -79.57  -110.93     0.00

YBADJ    TTPE495         0.00  -181.35  -194.09  -200.94  -201.67  -196.29
YBADJ    TTPE495      -184.93  -167.96     0.00  -119.11   -89.14   -56.45
YBADJ    TTPE495       -22.06    13.01    47.68    80.91   111.67     0.00
YBADJ    TTPE495         0.00   181.35   194.09   200.94   201.67   196.29
YBADJ    TTPE495       184.93   167.96   145.46   119.11    89.14    56.45
YBADJ    TTPE495        22.06   -13.01   -47.68   -80.91  -111.67     0.00

YBADJ    TTPE496         0.00  -179.89  -192.09  -198.45  -198.78  -193.07
YBADJ    TTPE496      -181.50  -164.41     0.00  -115.65   -85.88   -53.50
YBADJ    TTPE496       -19.50    15.10    49.24    81.88   112.04     0.00
YBADJ    TTPE496         0.00   179.89   192.09   198.45   198.78   193.07
YBADJ    TTPE496       181.50   164.41   141.90   115.65    85.88    53.50
YBADJ    TTPE496        19.50   -15.10   -49.24   -81.88  -112.04     0.00

YBADJ    TTPE497         0.00  -178.53  -190.10  -195.90  -195.75  -189.65
YBADJ    TTPE497      -177.78  -160.52     0.00  -111.76   -82.17   -50.08
YBADJ    TTPE497       -16.48    17.63    51.21    83.22   112.71     0.00
YBADJ    TTPE497         0.00   178.53   190.10   195.90   195.75   189.65
YBADJ    TTPE497       177.78   160.52   137.95   111.76    82.17    50.09
YBADJ    TTPE497        16.48   -17.63   -51.21   -83.22  -112.71     0.00

YBADJ    TTPE498         0.00  -177.47  -188.49  -193.79  -193.20  -186.73
YBADJ    TTPE498      -174.59  -157.15     0.00  -108.35   -78.89   -47.04
YBADJ    TTPE498       -13.76    19.94    53.04    84.52   113.44     0.00
YBADJ    TTPE498         0.00   177.47   188.49   193.79   193.20   186.73
YBADJ    TTPE498       174.59   157.15   134.51   108.35    78.89    47.04
YBADJ    TTPE498        13.76   -19.94   -53.04   -84.52  -113.44     0.00

YBADJ    TTPE499      -145.76  -147.51  -144.79  -137.66  -126.36  -111.21
```

YBADJ	TTPE499	-92.69	-71.34	0.00	-22.61	2.89	28.30
YBADJ	TTPE499	52.85	75.79	96.43	114.14	128.38	0.00
YBADJ	TTPE499	145.76	147.51	144.79	137.66	126.36	111.21
YBADJ	TTPE499	92.69	71.34	47.41	22.61	-2.89	-28.30
YBADJ	TTPE499	-52.85	-75.79	-96.43	-114.14	-128.38	0.00
YBADJ	TTPE500	-144.98	-146.12	-142.82	-135.19	-123.44	-107.95
YBADJ	TTPE500	-89.17	-67.69	0.00	-19.00	6.31	31.43
YBADJ	TTPE500	55.59	78.06	98.16	115.27	128.89	0.00
YBADJ	TTPE500	144.98	146.12	142.82	135.19	123.44	107.95
YBADJ	TTPE500	89.17	67.69	43.72	19.00	-6.31	-31.43
YBADJ	TTPE500	-55.59	-78.06	-98.16	-115.27	-128.89	0.00
YBADJ	TTPE501	-144.43	-144.93	-141.02	-132.82	-120.59	-104.70
YBADJ	TTPE501	-85.62	-63.94	0.00	-15.21	9.94	34.79
YBADJ	TTPE501	58.59	80.60	100.17	116.69	129.67	0.00
YBADJ	TTPE501	144.43	144.93	141.02	132.82	120.59	104.70
YBADJ	TTPE501	85.62	63.94	39.90	15.21	-9.94	-34.79
YBADJ	TTPE501	-58.59	-80.60	-100.17	-116.69	-129.67	0.00
YBADJ	TTPE502	-143.93	-143.82	-139.34	-130.62	-117.93	-101.67
YBADJ	TTPE502	-82.31	-60.45	0.00	-11.68	13.34	37.95
YBADJ	TTPE502	61.40	82.99	102.06	118.03	130.41	0.00
YBADJ	TTPE502	143.93	143.82	139.34	130.62	117.93	101.67
YBADJ	TTPE502	82.31	60.45	36.33	11.68	-13.34	-37.95
YBADJ	TTPE502	-61.40	-82.99	-102.06	-118.03	-130.41	0.00
YBADJ	TTPE503	-143.16	-142.43	-137.38	-128.15	-115.02	-98.41
YBADJ	TTPE503	-78.80	-56.79	0.00	-8.06	16.76	41.08
YBADJ	TTPE503	64.14	85.26	103.79	119.17	130.92	0.00
YBADJ	TTPE503	143.16	142.43	137.38	128.15	115.02	98.41
YBADJ	TTPE503	78.80	56.79	32.64	8.06	-16.76	-41.08
YBADJ	TTPE503	-64.14	-85.26	-103.79	-119.17	-130.92	0.00
YBADJ	TTPE504	-142.66	-141.33	-135.70	-125.94	-112.37	-95.37
YBADJ	TTPE504	-75.48	-53.30	0.00	-4.53	20.16	44.23
YBADJ	TTPE504	66.96	87.65	105.68	120.50	131.66	0.00
YBADJ	TTPE504	142.66	141.33	135.70	125.94	112.37	95.37
YBADJ	TTPE504	75.48	53.30	29.07	4.53	-20.16	-44.23
YBADJ	TTPE504	-66.96	-87.65	-105.68	-120.50	-131.66	0.00
YBADJ	TTPE505	-141.79	-139.86	-133.69	-123.46	-109.47	-92.16
YBADJ	TTPE505	-72.05	-49.75	0.00	-1.07	23.41	47.18
YBADJ	TTPE505	69.52	89.74	107.23	121.47	132.02	0.00
YBADJ	TTPE505	141.79	139.86	133.69	123.46	109.47	92.16
YBADJ	TTPE505	72.05	49.75	25.51	1.07	-23.41	-47.18
YBADJ	TTPE505	-69.52	-89.74	-107.23	-121.47	-132.02	0.00
YBADJ	TTPE506	-141.09	-138.50	-131.71	-120.91	-106.44	-88.73
YBADJ	TTPE506	-68.33	-45.86	0.00	2.82	27.12	50.60
YBADJ	TTPE506	72.54	92.27	109.20	122.81	132.70	0.00
YBADJ	TTPE506	141.09	138.50	131.71	120.91	106.44	88.73
YBADJ	TTPE506	68.33	45.86	21.56	-2.82	-27.12	-50.60
YBADJ	TTPE506	-72.54	-92.27	-109.20	-122.81	-132.70	0.00
YBADJ	TTPE507	-140.61	-137.44	-130.09	-118.79	-103.88	-85.82
YBADJ	TTPE507	-65.14	-42.49	0.00	6.23	30.39	53.64
YBADJ	TTPE507	75.25	94.57	111.02	124.10	133.41	0.00
YBADJ	TTPE507	140.61	137.44	130.09	118.79	103.88	85.82
YBADJ	TTPE507	65.14	42.49	18.12	-6.23	-30.39	-53.64
YBADJ	TTPE507	-75.25	-94.57	-111.02	-124.10	-133.41	0.00
YBADJ	TTPE508	-139.95	-136.13	-128.18	-116.33	-100.95	-82.50
YBADJ	TTPE508	-61.54	-38.72	0.00	10.00	33.99	56.95
YBADJ	TTPE508	78.18	97.03	112.94	125.41	134.08	0.00
YBADJ	TTPE508	139.95	136.13	128.18	116.33	100.95	82.50

```
YBADJ    TTPE508        61.54    38.72    14.29   -10.00   -33.99   -56.95
YBADJ    TTPE508       -78.18   -97.03  -112.94  -125.41  -134.08     0.00

YBADJ    TTPE509      -139.17  -134.74  -126.21  -113.85   -98.03   -79.23
YBADJ    TTPE509       -58.03   -35.06     0.00    13.61    37.41    60.08
YBADJ    TTPE509        80.92    99.30   114.66   126.54   134.58     0.00
YBADJ    TTPE509       139.17   134.74   126.21   113.85    98.03    79.23
YBADJ    TTPE509        58.03    35.06    10.60   -13.61   -37.41   -60.08
YBADJ    TTPE509       -80.92   -99.30  -114.66  -126.54  -134.58     0.00

YBADJ    TTPE510      -138.62  -133.54  -124.40  -111.49   -95.18   -75.98
YBADJ    TTPE510       -54.48   -31.32     0.00    17.39    41.04    63.45
YBADJ    TTPE510        83.92   101.85   116.68   127.96   135.36     0.00
YBADJ    TTPE510       138.62   133.54   124.40   111.49    95.18    75.98
YBADJ    TTPE510        54.48    31.32     6.78   -17.39   -41.04   -63.45
YBADJ    TTPE510       -83.92  -101.85  -116.68  -127.96  -135.36     0.00

YBADJ    TTPE511      -138.13  -132.45  -122.74  -109.30   -92.54   -72.97
YBADJ    TTPE511       -51.18   -27.83     0.00    20.92    44.43    66.59
YBADJ    TTPE511        86.73   104.23   118.57   129.30   136.11     0.00
YBADJ    TTPE511       138.13   132.45   122.74   109.30    92.54    72.97
YBADJ    TTPE511        51.18    27.83     3.22   -20.92   -44.43   -66.59
YBADJ    TTPE511       -86.73  -104.23  -118.57  -129.30  -136.11     0.00

YBADJ    TTPE512      -137.35  -131.05  -120.77  -106.81   -89.61   -69.69
YBADJ    TTPE512       -47.65   -24.17     0.00    24.54    47.86    69.73
YBADJ    TTPE512        89.48   106.51   120.30   130.44   136.61     0.00
YBADJ    TTPE512       137.35   131.05   120.77   106.81    89.61    69.69
YBADJ    TTPE512        47.65    24.17    -0.48   -24.54   -47.86   -69.73
YBADJ    TTPE512       -89.48  -106.51  -120.30  -130.44  -136.61     0.00

YBADJ    TTPE513      -151.42  -158.73  -161.22  -158.82  -151.58  -139.75
YBADJ    TTPE513      -123.66  -103.82     0.00   -55.11   -28.13    -0.31
YBADJ    TTPE513        27.53    54.53    79.88   102.79   122.59     0.00
YBADJ    TTPE513       151.42   158.73   161.22   158.82   151.58   139.75
YBADJ    TTPE513       123.66   103.82    80.40    55.11    28.13     0.31
YBADJ    TTPE513       -27.53   -54.53   -79.88  -102.79  -122.59     0.00

YBADJ    TTPE514      -150.64  -157.34  -159.26  -156.34  -148.67  -136.48
YBADJ    TTPE514      -120.15  -100.16     0.00   -51.50   -24.71     2.82
YBADJ    TTPE514        30.27    56.80    81.60   103.92   123.09     0.00
YBADJ    TTPE514       150.64   157.34   159.26   156.34   148.67   136.48
YBADJ    TTPE514       120.15   100.16    76.71    51.50    24.71    -2.82
YBADJ    TTPE514       -30.27   -56.80   -81.60  -103.92  -123.09     0.00

YBADJ    TTPE515      -150.09  -156.14  -157.45  -153.97  -145.82  -133.23
YBADJ    TTPE515      -116.60   -96.42     0.00   -47.71   -21.08     6.19
YBADJ    TTPE515        33.27    59.34    83.61   105.34   123.87     0.00
YBADJ    TTPE515       150.09   156.14   157.45   153.97   145.82   133.23
YBADJ    TTPE515       116.60    96.42    72.89    47.71    21.08    -6.19
YBADJ    TTPE515       -33.27   -59.34   -83.61  -105.34  -123.87     0.00

YBADJ    TTPE516      -149.59  -155.04  -155.77  -151.77  -143.16  -130.20
YBADJ    TTPE516      -113.28   -92.93     0.00   -44.18   -17.69     9.34
YBADJ    TTPE516        36.08    61.73    85.50   106.68   124.61     0.00
YBADJ    TTPE516       149.59   155.04   155.77   151.77   143.16   130.20
YBADJ    TTPE516       113.28    92.93    69.32    44.18    17.69    -9.34
YBADJ    TTPE516       -36.08   -61.73   -85.50  -106.68  -124.61     0.00

YBADJ    TTPE517      -148.82  -153.65  -153.81  -149.30  -140.25  -126.94
YBADJ    TTPE517      -109.77   -89.27     0.00   -40.57   -14.26    12.47
YBADJ    TTPE517        38.83    64.00    87.24   107.82   125.12     0.00
YBADJ    TTPE517       148.82   153.65   153.81   149.30   140.25   126.94
YBADJ    TTPE517       109.77    89.27    65.63    40.57    14.26   -12.47
YBADJ    TTPE517       -38.83   -64.00   -87.24  -107.82  -125.12     0.00
```

YBADJ	TTPE518	-148.32	-152.54	-152.13	-147.10	-137.59	-123.91
YBADJ	TTPE518	-106.46	-85.78	0.00	-37.03	-10.87	15.62
YBADJ	TTPE518	41.64	66.39	89.12	109.15	125.86	0.00
YBADJ	TTPE518	148.32	152.54	152.13	147.10	137.59	123.91
YBADJ	TTPE518	106.46	85.78	62.06	37.03	10.87	-15.62
YBADJ	TTPE518	-41.64	-66.39	-89.12	-109.15	-125.86	0.00
YBADJ	TTPE519	-147.44	-151.08	-150.12	-144.60	-134.69	-120.69
YBADJ	TTPE519	-103.02	-82.21	0.00	-33.56	-7.60	18.58
YBADJ	TTPE519	44.21	68.49	90.68	110.13	126.22	0.00
YBADJ	TTPE519	147.44	151.08	150.12	144.60	134.69	120.69
YBADJ	TTPE519	103.02	82.21	58.49	33.56	7.60	-18.58
YBADJ	TTPE519	-44.21	-68.49	-90.68	-110.13	-126.22	0.00
YBADJ	TTPE520	-146.75	-149.72	-148.14	-142.06	-131.67	-117.27
YBADJ	TTPE520	-99.31	-78.33	0.00	-29.68	-3.90	21.99
YBADJ	TTPE520	47.22	71.01	92.65	111.47	126.90	0.00
YBADJ	TTPE520	146.75	149.72	148.14	142.06	131.67	117.27
YBADJ	TTPE520	99.31	78.33	54.55	29.68	3.90	-21.99
YBADJ	TTPE520	-47.22	-71.01	-92.65	-111.47	-126.90	0.00
YBADJ	TTPE521	-146.27	-148.66	-146.53	-139.94	-129.11	-114.35
YBADJ	TTPE521	-96.12	-74.97	0.00	-26.27	-0.63	25.03
YBADJ	TTPE521	49.93	73.31	94.47	112.75	127.61	0.00
YBADJ	TTPE521	146.27	148.66	146.53	139.94	129.11	114.35
YBADJ	TTPE521	96.12	74.97	51.11	26.27	0.63	-25.03
YBADJ	TTPE521	-49.93	-73.31	-94.47	-112.75	-127.61	0.00
YBADJ	TTPE522	-130.86	-118.62	-102.77	-83.81	-62.30	-38.89
YBADJ	TTPE522	-14.30	10.72	0.00	59.30	80.97	100.17
YBADJ	TTPE522	116.33	128.96	137.67	142.19	142.40	0.00
YBADJ	TTPE522	130.86	118.62	102.77	83.81	62.30	38.89
YBADJ	TTPE522	14.30	-10.72	-35.84	-59.30	-80.97	-100.17
YBADJ	TTPE522	-116.33	-128.96	-137.67	-142.19	-142.40	0.00
YBADJ	TTPE523	-130.08	-117.22	-100.81	-81.33	-59.38	-35.62
YBADJ	TTPE523	-10.79	14.38	0.00	62.91	84.39	103.30
YBADJ	TTPE523	119.07	131.22	139.39	143.32	142.90	0.00
YBADJ	TTPE523	130.08	117.22	100.81	81.33	59.38	35.62
YBADJ	TTPE523	10.79	-14.38	-39.53	-62.91	-84.39	-103.30
YBADJ	TTPE523	-119.07	-131.22	-139.39	-143.32	-142.90	0.00
YBADJ	TTPE524	-129.53	-116.03	-99.00	-78.97	-56.53	-32.38
YBADJ	TTPE524	-7.24	18.12	0.00	66.69	88.02	106.67
YBADJ	TTPE524	122.07	133.77	141.40	144.74	143.68	0.00
YBADJ	TTPE524	129.53	116.03	99.00	78.97	56.53	32.38
YBADJ	TTPE524	7.24	-18.12	-43.35	-66.69	-88.02	-106.67
YBADJ	TTPE524	-122.07	-133.77	-141.40	-144.74	-143.68	0.00
YBADJ	TTPE525	-129.03	-114.92	-97.32	-76.76	-53.87	-29.34
YBADJ	TTPE525	-3.93	21.61	0.00	70.23	91.41	109.82
YBADJ	TTPE525	124.88	136.16	143.29	146.08	144.42	0.00
YBADJ	TTPE525	129.03	114.92	97.32	76.76	53.87	29.34
YBADJ	TTPE525	3.92	-21.61	-46.92	-70.23	-91.41	-109.82
YBADJ	TTPE525	-124.88	-136.16	-143.29	-146.08	-144.42	0.00
YBADJ	TTPE526	-128.26	-113.54	-95.36	-74.29	-50.96	-26.08
YBADJ	TTPE526	-0.41	25.27	0.00	73.84	94.84	112.95
YBADJ	TTPE526	127.63	138.43	145.03	147.22	144.93	0.00
YBADJ	TTPE526	128.26	113.54	95.36	74.29	50.96	26.08
YBADJ	TTPE526	0.41	-25.27	-50.61	-73.84	-94.84	-112.95
YBADJ	TTPE526	-127.63	-138.43	-145.03	-147.22	-144.93	0.00
YBADJ	TTPE527	-127.76	-112.43	-93.68	-72.09	-48.30	-23.05
YBADJ	TTPE527	2.90	28.76	0.00	77.38	98.23	116.10
YBADJ	TTPE527	130.44	140.82	146.92	148.55	145.67	0.00

YBADJ	TTPE527	127.76	112.43	93.68	72.09	48.30	23.05
YBADJ	TTPE527	-2.90	-28.76	-54.18	-77.38	-98.23	-116.10
YBADJ	TTPE527	-130.44	-140.82	-146.92	-148.55	-145.67	0.00
YBADJ	TTPE528	-126.88	-110.96	-91.67	-69.59	-45.40	-19.83
YBADJ	TTPE528	6.34	32.33	0.00	80.85	101.50	119.06
YBADJ	TTPE528	133.01	142.91	148.47	149.53	146.03	0.00
YBADJ	TTPE528	126.88	110.96	91.67	69.59	45.40	19.83
YBADJ	TTPE528	-6.34	-32.33	-57.75	-80.85	-101.50	-119.06
YBADJ	TTPE528	-133.01	-142.91	-148.47	-149.53	-146.03	0.00
YBADJ	TTPE529	-126.19	-109.61	-89.69	-67.05	-42.38	-16.41
YBADJ	TTPE529	10.05	36.21	0.00	84.73	105.20	122.47
YBADJ	TTPE529	136.02	145.44	150.44	150.86	146.71	0.00
YBADJ	TTPE529	126.19	109.61	89.69	67.05	42.38	16.41
YBADJ	TTPE529	-10.05	-36.21	-61.69	-84.73	-105.20	-122.47
YBADJ	TTPE529	-136.02	-145.44	-150.44	-150.86	-146.71	0.00
YBADJ	TTPE530	-125.71	-108.54	-88.08	-64.93	-39.82	-13.49
YBADJ	TTPE530	13.24	39.57	0.00	88.14	108.47	125.51
YBADJ	TTPE530	138.73	147.74	152.26	152.15	147.42	0.00
YBADJ	TTPE530	125.71	108.54	88.08	64.93	39.82	13.49
YBADJ	TTPE530	-13.24	-39.57	-65.13	-88.14	-108.47	-125.51
YBADJ	TTPE530	-138.73	-147.74	-152.26	-152.15	-147.42	0.00
YBADJ	TTPE531	-125.05	-107.23	-86.16	-62.47	-36.89	-10.18
YBADJ	TTPE531	16.84	43.35	0.00	91.91	112.07	128.82
YBADJ	TTPE531	141.67	150.20	154.18	153.46	148.09	0.00
YBADJ	TTPE531	125.05	107.23	86.16	62.47	36.89	10.18
YBADJ	TTPE531	-16.84	-43.35	-68.96	-91.91	-112.07	-128.82
YBADJ	TTPE531	-141.67	-150.20	-154.18	-153.46	-148.09	0.00
YBADJ	TTPE532	-124.27	-105.84	-84.20	-59.99	-33.97	-6.91
YBADJ	TTPE532	20.36	47.00	0.00	95.52	115.49	131.95
YBADJ	TTPE532	144.40	152.47	155.90	154.59	148.59	0.00
YBADJ	TTPE532	124.27	105.84	84.20	59.99	33.97	6.91
YBADJ	TTPE532	-20.36	-47.00	-72.65	-95.52	-115.49	-131.95
YBADJ	TTPE532	-144.40	-152.47	-155.90	-154.59	-148.59	0.00
YBADJ	TTPE533	-123.72	-104.65	-82.39	-57.63	-31.12	-3.66
YBADJ	TTPE533	23.90	50.75	0.00	99.30	119.12	135.32
YBADJ	TTPE533	147.41	155.01	157.91	156.01	149.37	0.00
YBADJ	TTPE533	123.72	104.65	82.39	57.63	31.12	3.66
YBADJ	TTPE533	-23.90	-50.75	-76.47	-99.30	-119.12	-135.32
YBADJ	TTPE533	-147.41	-155.01	-157.91	-156.01	-149.37	0.00
YBADJ	TTPE534	-123.23	-103.55	-80.72	-55.43	-28.47	-0.64
YBADJ	TTPE534	27.21	54.24	0.00	102.84	122.52	138.47
YBADJ	TTPE534	150.22	157.41	159.81	157.36	150.12	0.00
YBADJ	TTPE534	123.23	103.55	80.72	55.43	28.47	0.64
YBADJ	TTPE534	-27.21	-54.24	-80.04	-102.84	-122.52	-138.47
YBADJ	TTPE534	-150.22	-157.41	-159.81	-157.36	-150.12	0.00
YBADJ	TTPE535	-122.45	-102.15	-78.75	-52.96	-25.55	2.63
YBADJ	TTPE535	30.73	57.90	0.00	106.45	125.94	141.60
YBADJ	TTPE535	152.96	159.67	161.53	158.49	150.62	0.00
YBADJ	TTPE535	122.45	102.15	78.75	52.96	25.55	-2.63
YBADJ	TTPE535	-30.73	-57.90	-83.73	-106.45	-125.94	-141.60
YBADJ	TTPE535	-152.96	-159.67	-161.53	-158.49	-150.62	0.00
YBADJ	TTPE536	-136.51	-129.83	-119.20	-104.95	-87.51	-67.42
YBADJ	TTPE536	-45.27	-21.75	0.00	26.81	49.95	71.58
YBADJ	TTPE536	91.02	107.71	121.12	130.85	136.60	0.00
YBADJ	TTPE536	136.51	129.83	119.20	104.95	87.51	67.42
YBADJ	TTPE536	45.27	21.75	-2.86	-26.81	-49.95	-71.57
YBADJ	TTPE536	-91.02	-107.71	-121.12	-130.85	-136.60	0.00

YBADJ	TTPE537	-135.74	-128.44	-117.24	-102.47	-84.60	-64.15
YBADJ	TTPE537	-41.75	-18.09	0.00	30.42	53.37	74.70
YBADJ	TTPE537	93.76	109.97	122.84	131.98	137.10	0.00
YBADJ	TTPE537	135.74	128.44	117.24	102.47	84.60	64.15
YBADJ	TTPE537	41.75	18.09	-6.55	-30.42	-53.37	-74.70
YBADJ	TTPE537	-93.76	-109.97	-122.84	-131.98	-137.10	0.00
YBADJ	TTPE538	-135.19	-127.24	-115.43	-100.11	-81.75	-60.90
YBADJ	TTPE538	-38.21	-14.35	0.00	34.20	57.00	78.07
YBADJ	TTPE538	96.76	112.52	124.85	133.40	137.89	0.00
YBADJ	TTPE538	135.19	127.24	115.43	100.11	81.75	60.90
YBADJ	TTPE538	38.21	14.35	-10.37	-34.20	-57.00	-78.07
YBADJ	TTPE538	-96.76	-112.52	-124.85	-133.40	-137.89	0.00
YBADJ	TTPE539	-134.69	-126.14	-113.75	-97.91	-79.10	-57.88
YBADJ	TTPE539	-34.90	-10.86	0.00	37.73	60.39	81.21
YBADJ	TTPE539	99.57	114.90	126.74	134.73	138.62	0.00
YBADJ	TTPE539	134.69	126.14	113.75	97.91	79.10	57.88
YBADJ	TTPE539	34.90	10.86	-13.93	-37.73	-60.39	-81.21
YBADJ	TTPE539	-99.57	-114.90	-126.74	-134.73	-138.62	0.00
YBADJ	TTPE540	-133.92	-124.75	-111.79	-95.44	-76.18	-54.61
YBADJ	TTPE540	-31.38	-7.20	0.00	41.35	63.82	84.35
YBADJ	TTPE540	102.32	117.18	128.48	135.87	139.14	0.00
YBADJ	TTPE540	133.92	124.75	111.79	95.44	76.18	54.61
YBADJ	TTPE540	31.38	7.20	-17.63	-41.35	-63.82	-84.35
YBADJ	TTPE540	-102.32	-117.18	-128.48	-135.87	-139.14	0.00
YBADJ	TTPE541	-133.42	-123.65	-110.12	-93.24	-73.53	-51.59
YBADJ	TTPE541	-28.08	-3.71	0.00	44.88	67.21	87.49
YBADJ	TTPE541	105.12	119.56	130.36	137.20	139.87	0.00
YBADJ	TTPE541	133.42	123.65	110.12	93.24	73.53	51.59
YBADJ	TTPE541	28.08	3.71	-21.19	-44.88	-67.21	-87.49
YBADJ	TTPE541	-105.12	-119.56	-130.36	-137.20	-139.87	0.00
YBADJ	TTPE542	-132.54	-122.18	-108.11	-90.75	-70.63	-48.37
YBADJ	TTPE542	-24.63	-0.15	0.00	48.35	70.47	90.46
YBADJ	TTPE542	107.69	121.65	131.92	138.18	140.24	0.00
YBADJ	TTPE542	132.54	122.18	108.11	90.75	70.63	48.37
YBADJ	TTPE542	24.63	0.15	-24.76	-48.35	-70.47	-90.46
YBADJ	TTPE542	-107.69	-121.65	-131.92	-138.18	-140.24	0.00
YBADJ	TTPE543	-131.85	-120.82	-106.12	-88.20	-67.60	-44.94
YBADJ	TTPE543	-20.92	3.74	0.00	52.24	74.18	93.87
YBADJ	TTPE543	110.71	124.18	133.89	139.52	140.91	0.00
YBADJ	TTPE543	131.85	120.82	106.12	88.20	67.60	44.94
YBADJ	TTPE543	20.92	-3.74	-28.71	-52.24	-74.18	-93.87
YBADJ	TTPE543	-110.71	-124.18	-133.89	-139.52	-140.91	0.00
YBADJ	TTPE544	-131.37	-119.76	-104.51	-86.08	-65.04	-42.02
YBADJ	TTPE544	-17.73	7.11	0.00	55.65	77.45	96.91
YBADJ	TTPE544	113.42	126.49	135.71	140.81	141.63	0.00
YBADJ	TTPE544	131.37	119.76	104.51	86.08	65.04	42.02
YBADJ	TTPE544	17.73	-7.11	-32.15	-55.65	-77.45	-96.91
YBADJ	TTPE544	-113.42	-126.49	-135.71	-140.81	-141.63	0.00
YBADJ	TTPE545	-116.35	-90.04	-60.99	-30.10	1.72	33.48
YBADJ	TTPE545	64.22	93.01	0.00	141.59	159.49	172.54
YBADJ	TTPE545	180.34	182.67	179.45	170.77	0.00	0.00
YBADJ	TTPE545	116.35	90.04	60.99	30.10	-1.72	-33.48
YBADJ	TTPE545	-64.22	-93.01	-119.40	-141.59	-159.49	-172.54
YBADJ	TTPE545	-180.34	-182.67	-179.45	-170.77	0.00	0.00
YBADJ	TTPE546	-115.57	-88.64	-59.03	-27.62	4.63	36.74
YBADJ	TTPE546	67.73	96.67	0.00	145.20	162.91	175.66

YBADJ	TTPE546	183.08	184.94	181.17	171.90	0.00	0.00
YBADJ	TTPE546	115.57	88.64	59.03	27.62	-4.63	-36.74
YBADJ	TTPE546	-67.73	-96.67	-123.09	-145.20	-162.91	-175.66
YBADJ	TTPE546	-183.08	-184.94	-181.17	-171.90	0.00	0.00
YBADJ	TTPE547	-115.02	-87.45	-57.22	-25.25	7.48	39.99
YBADJ	TTPE547	71.28	100.41	0.00	148.98	166.54	179.03
YBADJ	TTPE547	186.08	187.48	183.18	173.32	0.00	0.00
YBADJ	TTPE547	115.02	87.45	57.22	25.25	-7.48	-39.99
YBADJ	TTPE547	-71.28	-100.41	-126.91	-148.98	-166.54	-179.03
YBADJ	TTPE547	-186.08	-187.48	-183.18	-173.32	0.00	0.00
YBADJ	TTPE548	-114.52	-86.35	-55.55	-23.06	10.13	43.01
YBADJ	TTPE548	74.59	103.89	0.00	152.51	169.92	182.17
YBADJ	TTPE548	188.89	189.86	185.07	174.65	0.00	0.00
YBADJ	TTPE548	114.52	86.35	55.55	23.06	-10.13	-43.01
YBADJ	TTPE548	-74.59	-103.89	-130.47	-152.51	-169.92	-182.17
YBADJ	TTPE548	-188.89	-189.86	-185.07	-174.65	0.00	0.00
YBADJ	TTPE549	-113.75	-84.96	-53.58	-20.58	13.05	46.28
YBADJ	TTPE549	78.11	107.56	0.00	156.13	173.36	185.31
YBADJ	TTPE549	191.64	192.14	186.81	175.79	0.00	0.00
YBADJ	TTPE549	113.75	84.96	53.58	20.58	-13.05	-46.28
YBADJ	TTPE549	-78.11	-107.56	-134.17	-156.13	-173.36	-185.31
YBADJ	TTPE549	-191.64	-192.14	-186.81	-175.79	0.00	0.00
YBADJ	TTPE550	-113.25	-83.85	-51.91	-18.38	15.70	49.30
YBADJ	TTPE550	81.41	111.05	0.00	159.66	176.74	188.46
YBADJ	TTPE550	194.44	194.52	188.69	177.13	0.00	0.00
YBADJ	TTPE550	113.25	83.85	51.91	18.38	-15.70	-49.30
YBADJ	TTPE550	-81.41	-111.05	-137.73	-159.66	-176.74	-188.46
YBADJ	TTPE550	-194.44	-194.52	-188.69	-177.13	0.00	0.00
YBADJ	TTPE551	-112.38	-82.39	-49.90	-15.89	18.60	52.53
YBADJ	TTPE551	84.86	114.61	0.00	163.13	180.01	191.42
YBADJ	TTPE551	197.01	196.62	190.25	178.10	0.00	0.00
YBADJ	TTPE551	112.38	82.39	49.90	15.89	-18.60	-52.53
YBADJ	TTPE551	-84.86	-114.61	-141.30	-163.13	-180.01	-191.42
YBADJ	TTPE551	-197.01	-196.62	-190.25	-178.10	0.00	0.00
YBADJ	TTPE552	-111.68	-81.03	-47.91	-13.34	21.63	55.95
YBADJ	TTPE552	88.57	118.50	0.00	167.02	183.72	194.83
YBADJ	TTPE552	200.03	199.15	192.22	179.44	0.00	0.00
YBADJ	TTPE552	111.68	81.03	47.91	13.34	-21.63	-55.95
YBADJ	TTPE552	-88.57	-118.50	-145.25	-167.02	-183.72	-194.83
YBADJ	TTPE552	-200.03	-199.15	-192.22	-179.44	0.00	0.00
YBADJ	TTPE553	-111.20	-79.96	-46.30	-11.22	24.19	58.87
YBADJ	TTPE553	91.76	121.87	0.00	170.43	186.99	197.87
YBADJ	TTPE553	202.74	201.45	194.04	180.73	0.00	0.00
YBADJ	TTPE553	111.20	79.96	46.30	11.22	-24.19	-58.87
YBADJ	TTPE553	-91.76	-121.87	-148.69	-170.43	-186.99	-197.87
YBADJ	TTPE553	-202.74	-201.45	-194.04	-180.73	0.00	0.00
YBADJ	TTPE554	-110.54	-78.66	-44.39	-8.77	27.12	62.18
YBADJ	TTPE554	95.35	125.63	0.00	174.19	190.58	201.18
YBADJ	TTPE554	205.67	203.91	195.95	182.04	0.00	0.00
YBADJ	TTPE554	110.54	78.66	44.39	8.77	-27.12	-62.18
YBADJ	TTPE554	-95.35	-125.63	-152.51	-174.19	-190.58	-201.18
YBADJ	TTPE554	-205.67	-203.91	-195.95	-182.04	0.00	0.00
YBADJ	TTPE555	-109.76	-77.26	-42.42	-6.29	30.03	65.45
YBADJ	TTPE555	98.87	129.29	0.00	177.80	194.00	204.31
YBADJ	TTPE555	208.41	206.17	197.67	183.17	0.00	0.00
YBADJ	TTPE555	109.76	77.26	42.42	6.29	-30.03	-65.45
YBADJ	TTPE555	-98.87	-129.29	-156.20	-177.80	-194.00	-204.31

```
YBADJ    TTPE555       -208.41  -206.17  -197.67  -183.17     0.00     0.00

YBADJ    TTPE556       -109.21   -76.07   -40.61    -3.93    32.88    68.69
YBADJ    TTPE556        102.42   133.03     0.00   181.58   197.63   207.67
YBADJ    TTPE556        211.41   208.72   199.69   184.59     0.00     0.00
YBADJ    TTPE556        109.21    76.07    40.61     3.93   -32.88   -68.69
YBADJ    TTPE556       -102.42  -133.03  -160.02  -181.58  -197.63  -207.67
YBADJ    TTPE556       -211.41  -208.72  -199.69  -184.59     0.00     0.00

YBADJ    TTPE557       -108.72   -74.97   -38.94    -1.73    35.53    71.72
YBADJ    TTPE557        105.73   136.52     0.00   185.12   201.03   210.83
YBADJ    TTPE557        214.23   211.11   201.59   185.93     0.00     0.00
YBADJ    TTPE557        108.72    74.97    38.94     1.73   -35.54   -71.72
YBADJ    TTPE557       -105.73  -136.52  -163.59  -185.12  -201.03  -210.83
YBADJ    TTPE557       -214.23  -211.11  -201.59  -185.93     0.00     0.00

YBADJ    TTPE558       -107.94   -73.58   -36.98     0.75    38.45    74.99
YBADJ    TTPE558        109.24   140.18     0.00   188.73   204.45   213.96
YBADJ    TTPE558        216.96   213.38   203.31   187.06     0.00     0.00
YBADJ    TTPE558        107.94    73.58    36.98    -0.75   -38.45   -74.99
YBADJ    TTPE558       -109.24  -140.18  -167.28  -188.73  -204.45  -213.96
YBADJ    TTPE558       -216.96  -213.38  -203.31  -187.06     0.00     0.00

YBADJ    TTPE559       -122.01  -101.26   -77.43   -51.25   -23.51     4.94
YBADJ    TTPE559         33.24    60.53     0.00   109.09   128.46   143.93
YBADJ    TTPE559        155.03   161.41   162.89   159.42   151.11     0.00
YBADJ    TTPE559        122.01   101.26    77.43    51.25    23.51    -4.94
YBADJ    TTPE559        -33.24   -60.53   -86.41  -109.09  -128.46  -143.93
YBADJ    TTPE559       -155.03  -161.41  -162.89  -159.42  -151.11     0.00

YBADJ    TTPE560       -121.23   -99.86   -75.46   -48.77   -20.59     8.21
YBADJ    TTPE560         36.76    64.19     0.00   112.70   131.88   147.06
YBADJ    TTPE560        157.76   163.68   164.62   160.55   151.61     0.00
YBADJ    TTPE560        121.23    99.86    75.46    48.77    20.59    -8.21
YBADJ    TTPE560        -36.76   -64.19   -90.10  -112.70  -131.88  -147.06
YBADJ    TTPE560       -157.76  -163.68  -164.62  -160.55  -151.61     0.00

YBADJ    TTPE561       -120.68   -98.67   -73.66   -46.41   -17.75    11.45
YBADJ    TTPE561         40.31    67.93     0.00   116.48   135.51   150.43
YBADJ    TTPE561        160.77   166.22   166.63   161.97   152.39     0.00
YBADJ    TTPE561        120.68    98.67    73.66    46.41    17.75   -11.45
YBADJ    TTPE561        -40.31   -67.93   -93.92  -116.48  -135.51  -150.43
YBADJ    TTPE561       -160.77  -166.22  -166.63  -161.97  -152.39     0.00

YBADJ    TTPE562       -120.18   -97.56   -71.97   -44.20   -15.09    14.49
YBADJ    TTPE562         43.62    71.43     0.00   120.02   138.91   153.58
YBADJ    TTPE562        163.58   168.61   168.52   163.31     0.00     0.00
YBADJ    TTPE562        120.18    97.56    71.97    44.20    15.09   -14.49
YBADJ    TTPE562        -43.62   -71.43   -97.49  -120.02  -138.91  -153.58
YBADJ    TTPE562       -163.58  -168.61  -168.52  -163.31     0.00     0.00

YBADJ    TTPE563       -119.41   -96.18   -70.02   -41.73   -12.18    17.75
YBADJ    TTPE563         47.13    75.08     0.00   123.63   142.33   156.71
YBADJ    TTPE563        166.32   170.88   170.25   164.45     0.00     0.00
YBADJ    TTPE563        119.41    96.18    70.02    41.73    12.18   -17.75
YBADJ    TTPE563        -47.13   -75.08  -101.18  -123.63  -142.33  -156.71
YBADJ    TTPE563       -166.32  -170.88  -170.25  -164.45     0.00     0.00

YBADJ    TTPE564       -118.91   -95.07   -68.34   -39.53    -9.52    20.78
YBADJ    TTPE564         50.44    78.58     0.00   127.17   145.73   159.86
YBADJ    TTPE564        169.13   173.27   172.14   165.78     0.00     0.00
YBADJ    TTPE564        118.91    95.07    68.34    39.53     9.52   -20.78
YBADJ    TTPE564        -50.44   -78.58  -104.75  -127.17  -145.73  -159.86
YBADJ    TTPE564       -169.13  -173.27  -172.14  -165.78     0.00     0.00

YBADJ    TTPE565       -118.04   -93.61   -66.33   -37.04    -6.63    23.99
```

YBADJ	TTPE565	53.88	82.13	0.00	130.63	148.98	162.81
YBADJ	TTPE565	171.69	175.36	173.69	166.75	0.00	0.00
YBADJ	TTPE565	118.04	93.61	66.33	37.04	6.63	-23.99
YBADJ	TTPE565	-53.88	-82.13	-108.31	-130.63	-148.98	-162.81
YBADJ	TTPE565	-171.69	-175.36	-173.69	-166.75	0.00	0.00
YBADJ	TTPE566	-117.34	-92.25	-64.35	-34.49	-3.59	27.42
YBADJ	TTPE566	57.59	86.02	0.00	134.52	152.69	166.23
YBADJ	TTPE566	174.71	177.89	175.66	168.09	0.00	0.00
YBADJ	TTPE566	117.34	92.25	64.35	34.49	3.59	-27.42
YBADJ	TTPE566	-57.59	-86.02	-112.26	-134.52	-152.69	-166.23
YBADJ	TTPE566	-174.71	-177.89	-175.66	-168.09	0.00	0.00
YBADJ	TTPE567	-116.86	-91.18	-62.73	-32.38	-1.04	30.34
YBADJ	TTPE567	60.79	89.39	0.00	137.93	155.97	169.27
YBADJ	TTPE567	177.43	180.19	177.48	169.38	0.00	0.00
YBADJ	TTPE567	116.86	91.18	62.73	32.38	1.04	-30.34
YBADJ	TTPE567	-60.79	-89.39	-115.70	-137.93	-155.97	-169.27
YBADJ	TTPE567	-177.43	-180.19	-177.48	-169.38	0.00	0.00
YBADJ	TTPE568	-101.77	-61.48	-19.31	23.43	65.47	105.52
YBADJ	TTPE568	142.36	174.87	0.00	223.40	237.52	244.43
YBADJ	TTPE568	243.91	235.97	220.87	0.00	0.00	0.00
YBADJ	TTPE568	101.77	61.48	19.31	-23.43	-65.47	-105.52
YBADJ	TTPE568	-142.36	-174.87	-202.50	-223.40	-237.52	-244.43
YBADJ	TTPE568	-243.91	-235.97	-220.87	0.00	0.00	0.00
YBADJ	TTPE569	-100.99	-60.08	-17.35	25.91	68.39	108.78
YBADJ	TTPE569	145.87	178.53	0.00	227.01	240.94	247.55
YBADJ	TTPE569	246.64	238.24	222.59	0.00	0.00	0.00
YBADJ	TTPE569	100.99	60.08	17.35	-25.91	-68.39	-108.78
YBADJ	TTPE569	-145.87	-178.53	-206.19	-227.01	-240.94	-247.55
YBADJ	TTPE569	-246.64	-238.24	-222.59	0.00	0.00	0.00
YBADJ	TTPE570	-100.45	-58.89	-15.54	28.28	71.24	112.03
YBADJ	TTPE570	149.42	182.27	0.00	230.80	244.57	250.92
YBADJ	TTPE570	249.65	240.78	224.60	0.00	0.00	0.00
YBADJ	TTPE570	100.44	58.89	15.54	-28.28	-71.24	-112.03
YBADJ	TTPE570	-149.42	-182.27	-210.01	-230.80	-244.57	-250.92
YBADJ	TTPE570	-249.65	-240.78	-224.60	0.00	0.00	0.00
YBADJ	TTPE571	-99.94	-57.78	-13.86	30.48	73.89	115.06
YBADJ	TTPE571	152.74	185.77	0.00	234.33	247.97	254.07
YBADJ	TTPE571	252.46	243.17	226.49	0.00	0.00	0.00
YBADJ	TTPE571	99.94	57.78	13.86	-30.48	-73.89	-115.06
YBADJ	TTPE571	-152.74	-185.77	-213.58	-234.33	-247.97	-254.07
YBADJ	TTPE571	-252.46	-243.17	-226.49	0.00	0.00	0.00
YBADJ	TTPE572	-99.17	-56.40	-11.90	32.95	76.80	118.32
YBADJ	TTPE572	156.25	189.42	0.00	237.94	251.39	257.20
YBADJ	TTPE572	255.20	245.44	228.23	0.00	0.00	0.00
YBADJ	TTPE572	99.17	56.40	11.90	-32.95	-76.80	-118.32
YBADJ	TTPE572	-156.25	-189.42	-217.27	-237.94	-251.39	-257.20
YBADJ	TTPE572	-255.20	-245.44	-228.23	0.00	0.00	0.00
YBADJ	TTPE573	-98.67	-55.29	-10.22	35.15	79.46	121.36
YBADJ	TTPE573	159.56	192.92	0.00	241.48	254.79	260.36
YBADJ	TTPE573	258.01	247.83	230.12	0.00	0.00	0.00
YBADJ	TTPE573	98.67	55.29	10.22	-35.15	-79.46	-121.36
YBADJ	TTPE573	-159.56	-192.92	-220.84	-241.48	-254.79	-260.36
YBADJ	TTPE573	-258.01	-247.83	-230.12	0.00	0.00	0.00
YBADJ	TTPE574	-97.80	-53.83	-8.22	37.64	82.36	124.57
YBADJ	TTPE574	163.00	196.47	0.00	244.94	258.05	263.31
YBADJ	TTPE574	260.57	249.92	231.67	0.00	0.00	0.00
YBADJ	TTPE574	97.80	53.83	8.22	-37.64	-82.36	-124.57

YBADJ	TTPE574	-163.00	-196.47	-224.40	-244.94	-258.05	-263.31
YBADJ	TTPE574	-260.57	-249.92	-231.67	0.00	0.00	0.00
YBADJ	TTPE575	-97.10	-52.46	-6.23	40.19	85.39	127.99
YBADJ	TTPE575	166.71	200.36	0.00	248.83	261.75	266.73
YBADJ	TTPE575	263.59	252.45	0.00	0.00	0.00	0.00
YBADJ	TTPE575	97.10	52.46	6.23	-40.19	-85.39	-127.99
YBADJ	TTPE575	-166.71	-200.36	-228.35	-248.83	-261.75	-266.72
YBADJ	TTPE575	-263.59	-252.45	0.00	0.00	0.00	0.00
YBADJ	TTPE576	-96.62	-51.40	-4.62	42.31	87.95	130.91
YBADJ	TTPE576	169.90	0.00	0.00	252.24	265.03	269.76
YBADJ	TTPE576	266.30	254.75	0.00	0.00	0.00	0.00
YBADJ	TTPE576	96.62	51.40	4.62	-42.31	-87.95	-130.91
YBADJ	TTPE576	-169.90	-203.73	-231.79	-252.24	-265.03	-269.76
YBADJ	TTPE576	-266.30	-254.75	0.00	0.00	0.00	0.00
YBADJ	TTPE577	-95.96	-50.09	-2.71	44.76	90.87	134.22
YBADJ	TTPE577	173.49	0.00	0.00	256.00	268.62	273.07
YBADJ	TTPE577	269.23	257.21	0.00	0.00	0.00	0.00
YBADJ	TTPE577	95.96	50.09	2.71	-44.76	-90.87	-134.22
YBADJ	TTPE577	-173.49	-207.49	-235.61	-256.00	-268.62	-273.07
YBADJ	TTPE577	-269.23	-257.21	0.00	0.00	0.00	0.00
YBADJ	TTPE578	-95.18	-48.70	-0.74	47.24	93.79	137.49
YBADJ	TTPE578	177.01	0.00	0.00	259.61	272.04	276.20
YBADJ	TTPE578	271.97	259.47	0.00	0.00	0.00	0.00
YBADJ	TTPE578	95.18	48.70	0.74	-47.24	-93.79	-137.49
YBADJ	TTPE578	-177.01	-211.15	-239.30	-259.61	-272.04	-276.20
YBADJ	TTPE578	-271.97	-259.47	0.00	0.00	0.00	0.00
YBADJ	TTPE579	-94.64	-47.51	1.07	49.61	96.64	140.74
YBADJ	TTPE579	180.56	0.00	0.00	263.39	275.67	279.57
YBADJ	TTPE579	274.97	262.02	0.00	0.00	0.00	0.00
YBADJ	TTPE579	94.64	47.51	-1.07	-49.61	-96.64	-140.74
YBADJ	TTPE579	-180.56	-214.89	-243.12	-263.39	-275.67	-279.57
YBADJ	TTPE579	-274.97	-262.02	0.00	0.00	0.00	0.00
YBADJ	TTPE580	-94.13	-46.40	2.75	51.81	99.30	143.77
YBADJ	TTPE580	183.87	0.00	0.00	266.93	279.06	282.72
YBADJ	TTPE580	277.78	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPE580	94.13	46.40	-2.75	-51.81	-99.30	-143.77
YBADJ	TTPE580	-183.87	-218.38	-246.69	-266.93	-279.06	-282.72
YBADJ	TTPE580	-277.78	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPE581	-107.43	-72.69	-35.75	2.28	40.24	76.98
YBADJ	TTPE581	111.38	142.40	0.00	190.90	206.50	215.82
YBADJ	TTPE581	218.59	214.71	204.31	187.70	0.00	0.00
YBADJ	TTPE581	107.43	72.69	35.75	-2.28	-40.24	-76.98
YBADJ	TTPE581	-111.38	-142.40	-169.51	-190.90	-206.50	-215.82
YBADJ	TTPE581	-218.59	-214.71	-204.31	-187.70	0.00	0.00
YBADJ	TTPE582	-106.65	-71.30	-33.78	4.76	43.16	80.25
YBADJ	TTPE582	114.90	146.05	0.00	194.51	209.92	218.95
YBADJ	TTPE582	221.33	216.98	206.04	188.83	0.00	0.00
YBADJ	TTPE582	106.65	71.30	33.78	-4.76	-43.16	-80.25
YBADJ	TTPE582	-114.90	-146.05	-173.20	-194.51	-209.92	-218.95
YBADJ	TTPE582	-221.33	-216.98	-206.04	-188.83	0.00	0.00
YBADJ	TTPE583	-106.10	-70.11	-31.98	7.12	46.01	83.50
YBADJ	TTPE583	118.45	149.80	0.00	198.30	213.55	222.32
YBADJ	TTPE583	224.33	219.52	208.05	190.25	0.00	0.00
YBADJ	TTPE583	106.10	70.11	31.98	-7.12	-46.01	-83.50
YBADJ	TTPE583	-118.45	-149.80	-177.02	-198.30	-213.55	-222.32
YBADJ	TTPE583	-224.33	-219.52	-208.05	-190.25	0.00	0.00

```
YBADJ    TTPE584       -105.60   -69.00   -30.30     9.33    48.67    86.53
YBADJ    TTPE584        121.76   153.29     0.00   201.83   216.95   225.47
YBADJ    TTPE584        227.14   221.91   209.94   191.59     0.00     0.00
YBADJ    TTPE584        105.60    69.00    30.29    -9.33   -48.67   -86.53
YBADJ    TTPE584       -121.76  -153.29  -180.59  -201.83  -216.95  -225.47
YBADJ    TTPE584       -227.14  -221.91  -209.94  -191.59     0.00     0.00

YBADJ    TTPE585       -104.83   -67.61   -28.34    11.80    51.58    89.79
YBADJ    TTPE585        125.27   156.95     0.00   205.44   220.37   228.60
YBADJ    TTPE585        229.88   224.18   211.67   192.73     0.00     0.00
YBADJ    TTPE585        104.83    67.61    28.34   -11.80   -51.58   -89.79
YBADJ    TTPE585       -125.27  -156.95  -184.28  -205.44  -220.37  -228.60
YBADJ    TTPE585       -229.88  -224.18  -211.67  -192.73     0.00     0.00

YBADJ    TTPE586       -104.33   -66.50   -26.66    14.00    54.23    92.82
YBADJ    TTPE586        128.58   160.44     0.00   208.98   223.76   231.75
YBADJ    TTPE586        232.70   226.57   213.56   194.06     0.00     0.00
YBADJ    TTPE586        104.33    66.50    26.66   -14.00   -54.23   -92.82
YBADJ    TTPE586       -128.58  -160.44  -187.85  -208.98  -223.76  -231.75
YBADJ    TTPE586       -232.70  -226.57  -213.56  -194.06     0.00     0.00

YBADJ    TTPE587       -103.46   -65.04   -24.65    16.49    57.13    96.03
YBADJ    TTPE587        132.02   163.99     0.00   212.44   227.02   234.70
YBADJ    TTPE587        235.26   228.66   215.11   195.03     0.00     0.00
YBADJ    TTPE587        103.46    65.04    24.65   -16.49   -57.13   -96.03
YBADJ    TTPE587       -132.02  -163.99  -191.41  -212.44  -227.02  -234.70
YBADJ    TTPE587       -235.26  -228.66  -215.11  -195.03     0.00     0.00

YBADJ    TTPE588       -102.76   -63.68   -22.67    19.04    60.16    99.46
YBADJ    TTPE588        135.73   167.89     0.00   216.33   230.73   238.12
YBADJ    TTPE588        238.27   231.19   217.08     0.00     0.00     0.00
YBADJ    TTPE588        102.76    63.68    22.67   -19.04   -60.16   -99.46
YBADJ    TTPE588       -135.73  -167.89  -195.36  -216.33  -230.73  -238.12
YBADJ    TTPE588       -238.27  -231.19  -217.08     0.00     0.00     0.00

YBADJ    TTPE589       -102.28   -62.62   -21.05    21.16    62.72   102.38
YBADJ    TTPE589        138.93   171.25     0.00   219.74   234.00   241.16
YBADJ    TTPE589        240.99   233.49   218.90     0.00     0.00     0.00
YBADJ    TTPE589        102.28    62.62    21.05   -21.16   -62.72  -102.38
YBADJ    TTPE589       -138.93  -171.25  -198.80  -219.74  -234.00  -241.16
YBADJ    TTPE589       -240.99  -233.49  -218.90     0.00     0.00     0.00

YBADJ    TTPE590         98.31    55.69    11.38   -33.27   -76.92  -118.23
YBADJ    TTPE590       -155.94  -188.92  -215.74  -236.56  -250.19  -256.22
YBADJ    TTPE590       -254.47  -244.99  -228.06     0.00     0.00     0.00
YBADJ    TTPE590        -98.31   -55.69   -11.38    33.27    76.92   118.23
YBADJ    TTPE590        155.94   188.92     0.00   236.56   250.19   256.22
YBADJ    TTPE590        254.47   244.99   228.06     0.00     0.00     0.00

YBADJ    TTPE591         99.09    57.09    13.35   -30.79   -74.00  -114.96
YBADJ    TTPE591       -152.43  -185.26  -212.05  -232.95  -246.77  -253.10
YBADJ    TTPE591       -251.74  -242.72  -226.34     0.00     0.00     0.00
YBADJ    TTPE591        -99.09   -57.09   -13.35    30.79    74.00   114.96
YBADJ    TTPE591        152.43   185.26     0.00   232.95   246.77   253.10
YBADJ    TTPE591        251.74   242.72   226.34     0.00     0.00     0.00

YBADJ    TTPE592         99.63    58.28    15.15   -28.43   -71.15  -111.71
YBADJ    TTPE592       -148.88  -181.52  -208.23  -229.16  -243.14  -249.73
YBADJ    TTPE592       -248.73  -240.18  -224.32     0.00     0.00     0.00
YBADJ    TTPE592        -99.63   -58.28   -15.15    28.43    71.15   111.71
YBADJ    TTPE592        148.88   181.52     0.00   229.16   243.14   249.73
YBADJ    TTPE592        248.73   240.18   224.32     0.00     0.00     0.00

YBADJ    TTPE593         100.13    59.39    16.84   -26.23   -68.49  -108.68
YBADJ    TTPE593       -145.56  -178.02  -204.66  -225.63  -239.75  -246.58
YBADJ    TTPE593       -245.92  -237.79  -222.43     0.00     0.00     0.00
```

YBADJ	TTPE593	-100.14	-59.39	-16.84	26.23	68.49	108.68
YBADJ	TTPE593	145.56	178.02	0.00	225.63	239.75	246.58
YBADJ	TTPE593	245.92	237.79	222.43	0.00	0.00	0.00
YBADJ	TTPE594	100.90	60.77	18.79	-23.76	-65.58	-105.42
YBADJ	TTPE594	-142.05	-174.37	-200.97	-222.02	-236.32	-243.45
YBADJ	TTPE594	-243.18	-235.52	-220.70	0.00	0.00	0.00
YBADJ	TTPE594	-100.90	-60.77	-18.79	23.76	65.58	105.42
YBADJ	TTPE594	142.05	174.37	0.00	222.02	236.32	243.45
YBADJ	TTPE594	243.18	235.52	220.70	0.00	0.00	0.00
YBADJ	TTPE595	101.41	61.88	20.47	-21.55	-62.93	-102.39
YBADJ	TTPE595	-138.74	-170.87	-197.40	-218.48	-232.93	-240.30
YBADJ	TTPE595	-240.36	-233.13	-218.81	0.00	0.00	0.00
YBADJ	TTPE595	-101.41	-61.88	-20.47	21.55	62.93	102.39
YBADJ	TTPE595	138.74	170.87	0.00	218.48	232.93	240.30
YBADJ	TTPE595	240.36	233.13	218.81	0.00	0.00	0.00
YBADJ	TTPE596	102.28	63.35	22.48	-19.06	-60.02	-99.17
YBADJ	TTPE596	-135.29	-167.31	-193.83	-215.01	-229.66	-237.33
YBADJ	TTPE596	-237.80	-231.03	-217.25	0.00	0.00	0.00
YBADJ	TTPE596	-102.28	-63.35	-22.48	19.06	60.03	99.17
YBADJ	TTPE596	135.29	167.31	0.00	215.01	229.66	237.33
YBADJ	TTPE596	237.80	231.03	217.25	0.00	0.00	0.00
YBADJ	TTPE597	102.98	64.70	24.46	-16.52	-57.00	-95.75
YBADJ	TTPE597	-131.59	-163.43	-189.89	-211.13	-225.96	-233.93
YBADJ	TTPE597	-234.79	-228.51	-215.29	-195.53	0.00	0.00
YBADJ	TTPE597	-102.98	-64.70	-24.46	16.52	57.00	95.75
YBADJ	TTPE597	131.59	163.43	0.00	211.13	225.96	233.93
YBADJ	TTPE597	234.79	228.51	215.29	195.53	0.00	0.00
YBADJ	TTPE598	103.45	65.77	26.08	-14.40	-54.44	-92.83
YBADJ	TTPE598	-128.40	-160.06	-186.45	-207.72	-222.69	-230.89
YBADJ	TTPE598	-232.07	-226.21	-213.47	-194.24	0.00	0.00
YBADJ	TTPE598	-103.45	-65.77	-26.08	14.40	54.44	92.83
YBADJ	TTPE598	128.40	160.06	0.00	207.72	222.69	230.89
YBADJ	TTPE598	232.07	226.21	213.47	194.24	0.00	0.00
YBADJ	TTPE599	104.12	67.08	27.99	-11.94	-51.51	-89.51
YBADJ	TTPE599	-124.80	-156.29	-182.62	-203.95	-219.09	-227.57
YBADJ	TTPE599	-229.14	-223.74	-211.55	-192.93	0.00	0.00
YBADJ	TTPE599	-104.12	-67.08	-27.99	11.94	51.51	89.51
YBADJ	TTPE599	124.80	156.29	0.00	203.95	219.09	227.57
YBADJ	TTPE599	229.14	223.74	211.55	192.93	0.00	0.00
YBADJ	TTPE600	104.90	68.47	29.96	-9.46	-48.59	-86.25
YBADJ	TTPE600	-121.28	-152.63	-178.93	-200.34	-215.67	-224.45
YBADJ	TTPE600	-226.40	-221.48	-209.83	-191.80	0.00	0.00
YBADJ	TTPE600	-104.90	-68.47	-29.96	9.46	48.59	86.25
YBADJ	TTPE600	121.28	152.63	0.00	200.34	215.67	224.45
YBADJ	TTPE600	226.40	221.48	209.83	191.80	0.00	0.00
YBADJ	TTPE601	105.44	69.66	31.77	-7.10	-45.74	-83.00
YBADJ	TTPE601	-117.73	-148.89	-175.11	-196.56	-212.04	-221.08
YBADJ	TTPE601	-223.40	-218.93	-207.81	-190.38	0.00	0.00
YBADJ	TTPE601	-105.44	-69.66	-31.77	7.10	45.74	83.00
YBADJ	TTPE601	117.73	148.89	0.00	196.56	212.04	221.08
YBADJ	TTPE601	223.40	218.93	207.81	190.38	0.00	0.00
YBADJ	TTPE602	105.94	70.77	33.44	-4.90	-43.09	-79.98
YBADJ	TTPE602	-114.43	-145.41	-171.55	-193.03	-208.65	-217.93
YBADJ	TTPE602	-220.59	-216.55	-205.93	-189.05	0.00	0.00
YBADJ	TTPE602	-105.94	-70.77	-33.44	4.90	43.09	79.98
YBADJ	TTPE602	114.43	145.41	0.00	193.03	208.65	217.93
YBADJ	TTPE602	220.59	216.55	205.93	189.05	0.00	0.00

YBADJ	TTPE603	106.71	72.16	35.40	-2.42	-40.17	-76.71
YBADJ	TTPE603	-110.91	-141.74	-167.85	-189.41	-205.22	-214.80
YBADJ	TTPE603	-217.84	-214.27	-204.19	-187.91	0.00	0.00
YBADJ	TTPE603	-106.71	-72.16	-35.40	2.42	40.17	76.71
YBADJ	TTPE603	110.91	141.74	0.00	189.41	205.22	214.80
YBADJ	TTPE603	217.84	214.27	204.19	187.91	0.00	0.00
YBADJ	TTPE604	92.65	44.47	-5.05	-54.43	-102.15	-146.76
YBADJ	TTPE604	-186.92	-221.39	-248.73	-269.06	-281.22	-284.83
YBADJ	TTPE604	-279.79	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPE604	-92.65	-44.47	5.05	54.43	102.15	146.76
YBADJ	TTPE604	186.92	0.00	0.00	269.06	281.22	284.83
YBADJ	TTPE604	279.79	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPE605	93.43	45.87	-3.09	-51.95	-99.23	-143.50
YBADJ	TTPE605	-183.40	-217.74	-245.04	-265.45	-277.80	-281.70
YBADJ	TTPE605	-277.05	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPE605	-93.43	-45.87	3.09	51.95	99.23	143.50
YBADJ	TTPE605	183.40	0.00	0.00	265.45	277.80	281.70
YBADJ	TTPE605	277.05	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPE606	93.98	47.07	-1.27	-49.58	-96.37	-140.24
YBADJ	TTPE606	-179.84	-213.99	-241.21	-261.66	-274.16	-278.33
YBADJ	TTPE606	-274.04	-261.43	0.00	0.00	0.00	0.00
YBADJ	TTPE606	-93.98	-47.07	1.28	49.58	96.37	140.24
YBADJ	TTPE606	179.84	0.00	0.00	261.66	274.16	278.33
YBADJ	TTPE606	274.04	261.43	0.00	0.00	0.00	0.00
YBADJ	TTPE607	94.48	48.17	0.40	-47.38	-93.72	-137.22
YBADJ	TTPE607	-176.54	-210.50	-237.65	-258.13	-270.77	-275.18
YBADJ	TTPE607	-271.24	-259.05	0.00	0.00	0.00	0.00
YBADJ	TTPE607	-94.48	-48.17	-0.40	47.38	93.72	137.22
YBADJ	TTPE607	176.54	0.00	0.00	258.13	270.77	275.18
YBADJ	TTPE607	271.24	259.05	0.00	0.00	0.00	0.00
YBADJ	TTPE608	95.25	49.56	2.36	-44.90	-90.80	-133.95
YBADJ	TTPE608	-173.02	-206.83	-233.95	-254.51	-267.34	-272.04
YBADJ	TTPE608	-268.49	-256.77	0.00	0.00	0.00	0.00
YBADJ	TTPE608	-95.25	-49.56	-2.36	44.90	90.80	133.95
YBADJ	TTPE608	173.02	0.00	0.00	254.51	267.34	272.04
YBADJ	TTPE608	268.49	256.77	0.00	0.00	0.00	0.00
YBADJ	TTPE609	95.75	50.66	4.04	-42.71	-88.15	-130.92
YBADJ	TTPE609	-169.71	-203.35	-230.39	-250.98	-263.95	-268.90
YBADJ	TTPE609	-265.68	-254.39	0.00	0.00	0.00	0.00
YBADJ	TTPE609	-95.75	-50.66	-4.04	42.71	88.15	130.92
YBADJ	TTPE609	169.71	0.00	0.00	250.98	263.95	268.90
YBADJ	TTPE609	265.68	254.39	0.00	0.00	0.00	0.00
YBADJ	TTPE610	96.62	52.13	6.05	-40.21	-85.25	-127.70
YBADJ	TTPE610	-166.27	-199.79	-226.82	-247.51	-260.69	-265.94
YBADJ	TTPE610	-263.11	-252.29	0.00	0.00	0.00	0.00
YBADJ	TTPE610	-96.62	-52.13	-6.05	40.21	85.25	127.70
YBADJ	TTPE610	166.27	0.00	0.00	247.51	260.69	265.94
YBADJ	TTPE610	263.11	252.29	0.00	0.00	0.00	0.00
YBADJ	TTPE611	97.32	53.49	8.03	-37.67	-82.22	-124.28
YBADJ	TTPE611	-162.56	-195.90	-222.87	-243.62	-256.98	-262.52
YBADJ	TTPE611	-260.09	-249.76	-231.84	0.00	0.00	0.00
YBADJ	TTPE611	-97.32	-53.49	-8.03	37.67	82.22	124.28
YBADJ	TTPE611	162.56	0.00	0.00	243.62	256.98	262.52
YBADJ	TTPE611	260.09	249.76	231.84	0.00	0.00	0.00
YBADJ	TTPE612	97.80	54.55	9.65	-35.55	-79.66	-121.36
YBADJ	TTPE612	-159.36	-192.53	-219.43	-240.21	-253.70	-259.49

YBADJ	TTPE612	-257.38	-247.46	-230.02	0.00	0.00	0.00
YBADJ	TTPE612	-97.80	-54.55	-9.65	35.55	79.66	121.36
YBADJ	TTPE612	159.36	192.53	0.00	240.21	253.70	259.49
YBADJ	TTPE612	257.38	247.46	230.02	0.00	0.00	0.00
YBADJ	TTPE613	113.10	84.54	53.41	20.66	-12.72	-45.71
YBADJ	TTPE613	-77.32	-106.57	-132.17	-154.31	-171.76	-183.99
YBADJ	TTPE613	-190.63	-191.48	-186.52	-175.88	0.00	0.00
YBADJ	TTPE613	-113.10	-84.54	-53.41	-20.66	12.72	45.71
YBADJ	TTPE613	77.32	106.57	0.00	154.31	171.76	183.99
YBADJ	TTPE613	190.63	191.48	186.52	175.88	0.00	0.00
YBADJ	TTPE614	113.88	85.93	55.38	23.14	-9.80	-42.45
YBADJ	TTPE614	-73.80	-102.91	-128.48	-150.70	-168.34	-180.87
YBADJ	TTPE614	-187.90	-189.22	-184.79	-174.75	0.00	0.00
YBADJ	TTPE614	-113.88	-85.93	-55.38	-23.14	9.80	42.45
YBADJ	TTPE614	73.80	102.91	0.00	150.70	168.34	180.87
YBADJ	TTPE614	187.90	189.22	184.79	174.75	0.00	0.00
YBADJ	TTPE615	114.42	87.12	57.18	25.50	-6.95	-39.20
YBADJ	TTPE615	-70.25	-99.17	-124.66	-146.91	-164.71	-177.50
YBADJ	TTPE615	-184.89	-186.67	-182.78	-173.33	0.00	0.00
YBADJ	TTPE615	-114.42	-87.12	-57.18	-25.50	6.95	39.20
YBADJ	TTPE615	70.25	99.17	0.00	146.91	164.71	177.50
YBADJ	TTPE615	184.89	186.67	182.78	173.33	0.00	0.00
YBADJ	TTPE616	114.92	88.23	58.86	27.70	-4.30	-36.17
YBADJ	TTPE616	-66.94	-95.67	-121.09	-143.38	-161.31	-174.35
YBADJ	TTPE616	-182.08	-184.29	-180.89	-172.00	0.00	0.00
YBADJ	TTPE616	-114.92	-88.23	-58.86	-27.70	4.30	36.17
YBADJ	TTPE616	66.94	95.67	0.00	143.38	161.31	174.35
YBADJ	TTPE616	182.08	184.29	180.89	172.00	0.00	0.00
YBADJ	TTPE617	115.69	89.62	60.82	30.18	-1.39	-32.91
YBADJ	TTPE617	-63.43	-92.02	-117.40	-139.77	-157.89	-171.21
YBADJ	TTPE617	-179.34	-182.01	-179.16	-170.86	0.00	0.00
YBADJ	TTPE617	-115.69	-89.62	-60.82	-30.18	1.39	32.91
YBADJ	TTPE617	63.43	92.02	0.00	139.77	157.89	171.21
YBADJ	TTPE617	179.34	182.01	179.16	170.86	0.00	0.00
YBADJ	TTPE618	116.19	90.73	62.50	32.38	1.27	-29.87
YBADJ	TTPE618	-60.11	-88.52	-113.83	-136.23	-154.49	-168.06
YBADJ	TTPE618	-176.53	-179.63	-177.27	-169.52	0.00	0.00
YBADJ	TTPE618	-116.19	-90.73	-62.50	-32.38	-1.27	29.87
YBADJ	TTPE618	60.11	88.52	0.00	136.23	154.49	168.06
YBADJ	TTPE618	176.53	179.63	177.27	169.52	0.00	0.00
YBADJ	TTPE619	117.07	92.19	64.51	34.87	4.17	-26.66
YBADJ	TTPE619	-56.68	-84.97	-110.27	-132.77	-151.24	-165.11
YBADJ	TTPE619	-173.97	-177.54	-175.71	-168.55	0.00	0.00
YBADJ	TTPE619	-117.07	-92.19	-64.51	-34.87	-4.17	26.66
YBADJ	TTPE619	56.68	84.97	0.00	132.77	151.24	165.11
YBADJ	TTPE619	173.97	177.54	175.71	168.55	0.00	0.00
YBADJ	TTPE620	117.76	93.55	66.49	37.41	7.20	-23.24
YBADJ	TTPE620	-52.96	-81.08	-106.32	-128.88	-147.53	-161.69
YBADJ	TTPE620	-170.95	-175.01	-173.75	-167.21	0.00	0.00
YBADJ	TTPE620	-117.76	-93.55	-66.49	-37.41	-7.20	23.24
YBADJ	TTPE620	52.96	81.08	0.00	128.88	147.53	161.69
YBADJ	TTPE620	170.95	175.01	173.75	167.21	0.00	0.00
YBADJ	TTPE621	118.24	94.61	68.11	39.53	9.76	-20.32
YBADJ	TTPE621	-49.77	-77.71	-102.88	-125.47	-144.25	-158.65
YBADJ	TTPE621	-168.23	-172.70	-171.92	-165.92	0.00	0.00
YBADJ	TTPE621	-118.24	-94.61	-68.11	-39.53	-9.76	20.32
YBADJ	TTPE621	49.77	77.71	0.00	125.47	144.25	158.65

```
YBADJ    TTPE621       168.23   172.70   171.92   165.92     0.00     0.00

YBADJ    TTPE622       118.91    95.92    70.02    41.99    12.68   -17.01
YBADJ    TTPE622       -46.18   -73.95   -99.06  -121.71  -140.66  -155.35
YBADJ    TTPE622      -165.31  -170.25  -170.01  -164.61     0.00     0.00
YBADJ    TTPE622      -118.91   -95.92   -70.02   -41.99   -12.68    17.01
YBADJ    TTPE622        46.18    73.95     0.00   121.71   140.66   155.35
YBADJ    TTPE622       165.31   170.25   170.01   164.61     0.00     0.00

YBADJ    TTPE623       119.68    97.31    71.98    44.47    15.60   -13.74
YBADJ    TTPE623       -42.67   -70.29   -95.37  -118.10  -137.25  -152.22
YBADJ    TTPE623      -162.57  -167.98  -168.29  -163.48     0.00     0.00
YBADJ    TTPE623      -119.68   -97.31   -71.98   -44.47   -15.60    13.74
YBADJ    TTPE623        42.67    70.29     0.00   118.10   137.25   152.22
YBADJ    TTPE623       162.57   167.98   168.29   163.48     0.00     0.00

YBADJ    TTPE624       120.23    98.51    73.79    46.83    18.45   -10.49
YBADJ    TTPE624       -39.12   -66.55   -91.55  -114.32  -133.61  -148.85
YBADJ    TTPE624      -159.57  -165.44  -166.28  -162.06     0.00     0.00
YBADJ    TTPE624      -120.23   -98.51   -73.79   -46.83   -18.45    10.49
YBADJ    TTPE624        39.12    66.55     0.00   114.32   133.61   148.85
YBADJ    TTPE624       159.57   165.44   166.28   162.06     0.00     0.00

YBADJ    TTPE625       120.73    99.61    75.47    49.03    21.11    -7.46
YBADJ    TTPE625       -35.80   -63.06   -87.98  -110.78  -130.22  -145.70
YBADJ    TTPE625      -156.76  -163.05  -164.39  -160.73  -152.19     0.00
YBADJ    TTPE625      -120.73   -99.61   -75.47   -49.03   -21.11     7.46
YBADJ    TTPE625        35.80    63.06     0.00   110.78   130.22   145.70
YBADJ    TTPE625       156.76   163.05   164.39   160.73   152.19     0.00

YBADJ    TTPE626       121.50   101.00    77.43    51.50    24.02    -4.20
YBADJ    TTPE626       -32.29   -59.40   -84.29  -107.17  -126.80  -142.57
YBADJ    TTPE626      -154.01  -160.78  -162.65  -159.59  -151.68     0.00
YBADJ    TTPE626      -121.50  -101.00   -77.43   -51.50   -24.02     4.20
YBADJ    TTPE626        32.29    59.40     0.00   107.17   126.80   142.57
YBADJ    TTPE626       154.01   160.78   162.65   159.59   151.68     0.00

YBADJ    TTPE627       107.44    73.32    36.98    -0.49   -37.95   -74.25
YBADJ    TTPE627      -108.29  -139.05  -165.16  -186.81  -202.78  -212.60
YBADJ    TTPE627      -215.95  -212.74  -203.07  -187.23     0.00     0.00
YBADJ    TTPE627      -107.44   -73.32   -36.98     0.49    37.95    74.25
YBADJ    TTPE627       108.29   139.05     0.00   186.81   202.78   212.60
YBADJ    TTPE627       215.95   212.74   203.07   187.23     0.00     0.00

YBADJ    TTPE628       108.22    74.71    38.94     1.99   -35.03   -70.98
YBADJ    TTPE628      -104.78  -135.39  -161.47  -183.20  -199.36  -209.47
YBADJ    TTPE628      -213.21  -210.48  -201.35  -186.10     0.00     0.00
YBADJ    TTPE628      -108.22   -74.71   -38.94    -1.99    35.03    70.98
YBADJ    TTPE628       104.78   135.39     0.00   183.20   199.36   209.47
YBADJ    TTPE628       213.21   210.48   201.35   186.10     0.00     0.00

YBADJ    TTPE629       108.76    75.91    40.75     4.35   -32.18   -67.73
YBADJ    TTPE629      -101.23  -131.65  -157.65  -179.41  -195.73  -206.10
YBADJ    TTPE629      -210.21  -207.93  -199.33  -184.68     0.00     0.00
YBADJ    TTPE629      -108.76   -75.91   -40.75    -4.35    32.18    67.73
YBADJ    TTPE629       101.23   131.65     0.00   179.41   195.73   206.10
YBADJ    TTPE629       210.21   207.93   199.33   184.68     0.00     0.00

YBADJ    TTPE630       109.26    77.02    42.43     6.55   -29.52   -64.70
YBADJ    TTPE630       -97.91  -128.15  -154.08  -175.88  -192.34  -202.95
YBADJ    TTPE630      -207.40  -205.54  -197.45  -183.35     0.00     0.00
YBADJ    TTPE630      -109.26   -77.02   -42.43    -6.55    29.52    64.70
YBADJ    TTPE630        97.91   128.15     0.00   175.88   192.34   202.95
YBADJ    TTPE630       207.40   205.54   197.45   183.35     0.00     0.00

YBADJ    TTPE631       110.03    78.40    44.39     9.02   -26.61   -61.44
```

YBADJ	TTPE631	-94.40	-124.49	-150.39	-172.27	-188.91	-199.82
YBADJ	TTPE631	-204.66	-203.27	-195.71	-182.21	0.00	0.00
YBADJ	TTPE631	-110.03	-78.40	-44.39	-9.02	26.61	61.44
YBADJ	TTPE631	94.40	124.49	0.00	172.27	188.91	199.82
YBADJ	TTPE631	204.66	203.27	195.71	182.21	0.00	0.00
YBADJ	TTPE632	110.53	79.51	46.07	11.23	-23.96	-58.41
YBADJ	TTPE632	-91.09	-121.00	-146.82	-168.73	-185.52	-196.67
YBADJ	TTPE632	-201.84	-200.89	-193.82	-180.87	0.00	0.00
YBADJ	TTPE632	-110.53	-79.51	-46.07	-11.23	23.96	58.41
YBADJ	TTPE632	91.09	121.00	0.00	168.73	185.52	196.67
YBADJ	TTPE632	201.84	200.89	193.82	180.87	0.00	0.00
YBADJ	TTPE633	111.41	80.97	48.07	13.71	-21.06	-55.20
YBADJ	TTPE633	-87.65	-117.45	-143.26	-165.27	-182.26	-193.71
YBADJ	TTPE633	-199.28	-198.80	-192.27	-179.90	0.00	0.00
YBADJ	TTPE633	-111.41	-80.97	-48.07	-13.71	21.06	55.20
YBADJ	TTPE633	87.65	117.45	0.00	165.27	182.26	193.72
YBADJ	TTPE633	199.28	198.80	192.27	179.90	0.00	0.00
YBADJ	TTPE634	112.10	82.33	50.06	16.26	-18.03	-51.77
YBADJ	TTPE634	-83.94	-113.56	-139.31	-161.38	-178.55	-190.30
YBADJ	TTPE634	-196.26	-196.27	-190.30	-178.56	0.00	0.00
YBADJ	TTPE634	-112.10	-82.33	-50.06	-16.26	18.03	51.77
YBADJ	TTPE634	83.94	113.56	0.00	161.38	178.55	190.30
YBADJ	TTPE634	196.26	196.26	190.30	178.56	0.00	0.00
YBADJ	TTPE635	112.58	83.39	51.67	18.38	-15.47	-48.85
YBADJ	TTPE635	-80.75	-110.19	-135.87	-157.97	-175.28	-187.26
YBADJ	TTPE635	-193.55	-193.96	-188.48	-177.27	0.00	0.00
YBADJ	TTPE635	-112.58	-83.39	-51.67	-18.38	15.47	48.85
YBADJ	TTPE635	80.75	110.19	0.00	157.97	175.28	187.26
YBADJ	TTPE635	193.55	193.96	188.48	177.27	0.00	0.00
YBADJ	TTPE636	127.88	113.35	95.38	74.50	51.37	26.67
YBADJ	TTPE636	1.16	-24.38	-48.77	-72.23	-93.49	-111.92
YBADJ	TTPE636	-126.94	-138.11	-145.08	-147.65	-145.73	0.00
YBADJ	TTPE636	-127.88	-113.35	-95.38	-74.50	-51.37	-26.67
YBADJ	TTPE636	-1.16	24.38	0.00	72.23	93.49	111.92
YBADJ	TTPE636	126.94	138.11	145.08	147.65	145.73	0.00
YBADJ	TTPE637	128.65	114.74	97.34	76.98	54.28	29.93
YBADJ	TTPE637	4.67	-20.73	-45.08	-68.62	-90.07	-108.79
YBADJ	TTPE637	-124.20	-135.84	-143.35	-146.51	-145.21	0.00
YBADJ	TTPE637	-128.65	-114.74	-97.34	-76.98	-54.28	-29.93
YBADJ	TTPE637	-4.67	20.73	0.00	68.62	90.07	108.79
YBADJ	TTPE637	124.20	135.84	143.35	146.51	145.21	0.00
YBADJ	TTPE638	129.20	115.93	99.14	79.34	57.13	33.18
YBADJ	TTPE638	8.22	-16.98	-41.26	-64.83	-86.44	-105.42
YBADJ	TTPE638	-121.20	-133.29	-141.34	-145.09	-144.43	0.00
YBADJ	TTPE638	-129.20	-115.93	-99.14	-79.34	-57.13	-33.18
YBADJ	TTPE638	-8.22	16.98	0.00	64.83	86.44	105.42
YBADJ	TTPE638	121.20	133.29	141.34	145.09	144.43	0.00
YBADJ	TTPE639	129.70	117.04	100.82	81.54	59.78	36.21
YBADJ	TTPE639	11.54	-13.49	-37.69	-61.30	-83.04	-102.27
YBADJ	TTPE639	-118.39	-130.91	-139.45	-143.76	-143.69	0.00
YBADJ	TTPE639	-129.70	-117.04	-100.82	-81.54	-59.78	-36.21
YBADJ	TTPE639	-11.54	13.49	0.00	61.30	83.04	102.27
YBADJ	TTPE639	118.39	130.91	139.45	143.76	143.69	0.00
YBADJ	TTPE640	130.47	118.42	102.78	84.01	62.69	39.47
YBADJ	TTPE640	15.05	-9.83	-34.00	-57.68	-79.62	-99.14
YBADJ	TTPE640	-115.64	-128.63	-137.72	-142.62	-143.18	0.00
YBADJ	TTPE640	-130.47	-118.42	-102.78	-84.01	-62.69	-39.47

YBADJ	TTPE640	-15.05	9.83	0.00	57.68	79.62	99.14
YBADJ	TTPE640	115.64	128.63	137.72	142.62	143.18	0.00
YBADJ	TTPE641	130.97	119.53	104.46	86.22	65.35	42.50
YBADJ	TTPE641	18.36	-6.34	-30.43	-54.15	-76.23	-95.99
YBADJ	TTPE641	-112.83	-126.25	-135.83	-141.28	-142.44	0.00
YBADJ	TTPE641	-130.97	-119.53	-104.46	-86.22	-65.35	-42.50
YBADJ	TTPE641	-18.36	6.34	0.00	54.15	76.23	95.99
YBADJ	TTPE641	112.83	126.25	135.83	141.28	142.44	0.00
YBADJ	TTPE642	131.84	120.99	106.47	88.70	68.25	45.72
YBADJ	TTPE642	21.80	-2.79	-26.87	-50.69	-72.97	-93.03
YBADJ	TTPE642	-110.27	-124.16	-134.27	-140.31	-142.08	0.00
YBADJ	TTPE642	-131.84	-120.99	-106.47	-88.70	-68.25	-45.72
YBADJ	TTPE642	-21.80	2.79	0.00	50.69	72.97	93.03
YBADJ	TTPE642	110.27	124.16	134.27	140.31	142.08	0.00
YBADJ	TTPE643	132.54	122.35	108.45	91.25	71.28	49.14
YBADJ	TTPE643	25.51	1.10	-22.92	-46.80	-69.26	-89.62
YBADJ	TTPE643	-107.25	-121.63	-132.31	-138.97	-141.40	0.00
YBADJ	TTPE643	-132.54	-122.35	-108.45	-91.25	-71.28	-49.14
YBADJ	TTPE643	-25.51	-1.10	0.00	46.80	69.26	89.62
YBADJ	TTPE643	107.25	121.63	132.31	138.97	141.40	0.00
YBADJ	TTPE644	133.02	123.42	110.07	93.37	73.84	52.06
YBADJ	TTPE644	28.70	4.47	-19.48	-43.39	-65.99	-86.58
YBADJ	TTPE644	-104.54	-119.32	-130.48	-137.68	-140.69	0.00
YBADJ	TTPE644	-133.02	-123.42	-110.07	-93.37	-73.84	-52.06
YBADJ	TTPE644	-28.70	-4.47	0.00	43.39	65.99	86.58
YBADJ	TTPE644	104.54	119.32	130.48	137.68	140.69	0.00
YBADJ	TTPE645	133.68	124.73	111.98	95.83	76.77	55.38
YBADJ	TTPE645	32.30	8.24	-15.65	-39.62	-62.39	-83.26
YBADJ	TTPE645	-101.61	-116.86	-128.57	-136.37	-140.02	0.00
YBADJ	TTPE645	-133.68	-124.73	-111.98	-95.83	-76.77	-55.38
YBADJ	TTPE645	-32.30	-8.24	0.00	39.62	62.39	83.26
YBADJ	TTPE645	101.61	116.86	128.57	136.37	140.02	0.00
YBADJ	TTPE646	134.46	126.12	113.95	98.31	79.69	58.64
YBADJ	TTPE646	35.82	11.90	-11.96	-36.01	-58.97	-80.14
YBADJ	TTPE646	-98.87	-114.60	-126.84	-135.24	-139.52	0.00
YBADJ	TTPE646	-134.46	-126.12	-113.95	-98.31	-79.69	-58.64
YBADJ	TTPE646	-35.82	-11.90	0.00	36.01	58.97	80.14
YBADJ	TTPE646	98.87	114.60	126.84	135.24	139.52	0.00
YBADJ	TTPE647	135.01	127.32	115.75	100.67	82.54	61.89
YBADJ	TTPE647	39.36	15.64	-8.14	-32.23	-55.34	-76.77
YBADJ	TTPE647	-95.87	-112.05	-124.83	-133.82	-138.74	0.00
YBADJ	TTPE647	-135.01	-127.32	-115.75	-100.67	-82.54	-61.89
YBADJ	TTPE647	-39.36	-15.64	0.00	32.23	55.34	76.77
YBADJ	TTPE647	95.87	112.05	124.83	133.82	138.74	0.00
YBADJ	TTPE648	135.51	128.42	117.43	102.87	85.19	64.91
YBADJ	TTPE648	42.67	19.13	-4.58	-28.70	-51.95	-73.62
YBADJ	TTPE648	-93.06	-109.67	-122.95	-132.49	-138.00	0.00
YBADJ	TTPE648	-135.51	-128.42	-117.43	-102.87	-85.19	-64.91
YBADJ	TTPE648	-42.67	-19.13	0.00	28.70	51.95	73.62
YBADJ	TTPE648	93.06	109.67	122.95	132.49	138.00	0.00
YBADJ	TTPE649	136.28	129.81	119.39	105.35	88.10	68.18
YBADJ	TTPE649	46.19	22.79	-0.88	-25.08	-48.52	-70.49
YBADJ	TTPE649	-90.31	-107.39	-121.21	-131.34	-137.49	0.00
YBADJ	TTPE649	-136.28	-129.81	-119.39	-105.35	-88.10	-68.18
YBADJ	TTPE649	-46.19	-22.79	0.00	25.08	48.52	70.49
YBADJ	TTPE649	90.31	107.39	121.21	131.34	137.49	0.00

YBADJ	TTPE650	122.21	102.13	78.93	53.35	26.13	-1.87
YBADJ	TTPE650	-29.82	-56.86	-81.76	-104.73	-124.51	-140.52
YBADJ	TTPE650	-152.26	-159.36	-161.63	-158.99	-151.51	0.00
YBADJ	TTPE650	-122.21	-102.13	-78.93	-53.35	-26.13	1.87
YBADJ	TTPE650	29.82	56.86	0.00	104.73	124.51	140.52
YBADJ	TTPE650	152.26	159.36	161.63	158.99	151.51	0.00
YBADJ	TTPE651	122.99	103.52	80.90	55.82	29.05	1.39
YBADJ	TTPE651	-26.30	-53.20	-78.07	-101.12	-121.09	-137.39
YBADJ	TTPE651	-149.52	-157.10	-159.91	-157.86	-151.01	0.00
YBADJ	TTPE651	-122.99	-103.52	-80.90	-55.82	-29.05	-1.39
YBADJ	TTPE651	26.30	53.20	0.00	101.12	121.09	137.39
YBADJ	TTPE651	149.52	157.10	159.91	157.86	151.01	0.00
YBADJ	TTPE652	123.54	104.71	82.71	58.19	31.90	4.64
YBADJ	TTPE652	-22.75	-49.46	-74.25	-97.33	-117.46	-134.03
YBADJ	TTPE652	-146.51	-154.55	-157.89	-156.44	-150.23	0.00
YBADJ	TTPE652	-123.54	-104.71	-82.71	-58.19	-31.90	-4.64
YBADJ	TTPE652	22.75	49.46	0.00	97.33	117.46	134.03
YBADJ	TTPE652	146.51	154.55	157.89	156.44	150.23	0.00
YBADJ	TTPE653	124.04	105.82	84.39	60.39	34.56	7.67
YBADJ	TTPE653	-19.44	-45.97	-70.68	-93.80	-114.07	-130.87
YBADJ	TTPE653	-143.70	-152.17	-156.01	-155.10	-149.49	0.00
YBADJ	TTPE653	-124.04	-105.82	-84.39	-60.39	-34.56	-7.67
YBADJ	TTPE653	19.44	45.97	0.00	93.80	114.07	130.87
YBADJ	TTPE653	143.70	152.17	156.01	155.10	149.49	0.00
YBADJ	TTPE654	124.81	107.21	86.35	62.86	37.47	10.94
YBADJ	TTPE654	-15.93	-42.31	-66.99	-90.19	-110.65	-127.74
YBADJ	TTPE654	-140.96	-149.89	-154.27	-153.96	-148.98	0.00
YBADJ	TTPE654	-124.81	-107.21	-86.35	-62.86	-37.47	-10.94
YBADJ	TTPE654	15.93	42.31	0.00	90.19	110.65	127.74
YBADJ	TTPE654	140.96	149.89	154.27	153.96	148.98	0.00
YBADJ	TTPE655	125.31	108.31	88.03	65.06	40.13	13.97
YBADJ	TTPE655	-12.62	-38.81	-63.42	-86.65	-107.25	-124.59
YBADJ	TTPE655	-138.15	-147.51	-152.38	-152.63	-148.24	0.00
YBADJ	TTPE655	-125.31	-108.31	-88.03	-65.06	-40.13	-13.97
YBADJ	TTPE655	12.62	38.82	0.00	86.65	107.25	124.59
YBADJ	TTPE655	138.15	147.51	152.38	152.63	148.24	0.00
YBADJ	TTPE656	126.19	109.78	90.04	67.56	43.03	17.19
YBADJ	TTPE656	-9.17	-35.25	-59.85	-83.18	-103.98	-121.63
YBADJ	TTPE656	-135.58	-145.41	-150.82	-151.65	-147.88	0.00
YBADJ	TTPE656	-126.19	-109.78	-90.04	-67.56	-43.03	-17.19
YBADJ	TTPE656	9.17	35.25	0.00	83.18	103.98	121.63
YBADJ	TTPE656	135.58	145.41	150.82	151.65	147.88	0.00
YBADJ	TTPE657	126.88	111.14	92.02	70.10	46.05	20.61
YBADJ	TTPE657	-5.47	-31.37	-55.91	-79.30	-100.28	-118.22
YBADJ	TTPE657	-132.57	-142.89	-148.86	-150.32	-147.20	0.00
YBADJ	TTPE657	-126.88	-111.14	-92.02	-70.10	-46.05	-20.61
YBADJ	TTPE657	5.47	31.37	0.00	79.30	100.28	118.22
YBADJ	TTPE657	132.57	142.89	148.86	150.32	147.20	0.00
YBADJ	TTPE658	127.36	112.20	93.63	72.22	48.61	23.53
YBADJ	TTPE658	-2.27	-28.01	-52.47	-75.89	-97.01	-115.18
YBADJ	TTPE658	-129.86	-140.58	-147.04	-149.03	-146.49	0.00
YBADJ	TTPE658	-127.36	-112.20	-93.63	-72.22	-48.61	-23.53
YBADJ	TTPE658	2.27	28.01	0.00	75.89	97.01	115.18
YBADJ	TTPE658	129.86	140.58	147.04	149.03	146.49	0.00
YBADJ	TTPE659	142.78	142.25	137.39	128.36	115.43	98.99
YBADJ	TTPE659	79.54	57.68	34.48	9.68	-15.42	-40.05
YBADJ	TTPE659	-63.46	-84.95	-103.85	-119.60	-131.71	0.00

YBADJ	TTPE659	-142.78	-142.25	-137.39	-128.36	-115.43	-98.99
YBADJ	TTPE659	-79.54	-57.68	0.00	-9.68	15.42	40.05
YBADJ	TTPE659	63.46	84.95	103.85	119.60	131.71	0.00
YBADJ	TTPE660	143.55	143.63	139.35	130.83	118.34	102.25
YBADJ	TTPE660	83.06	61.34	38.17	13.29	-11.99	-36.92
YBADJ	TTPE660	-60.72	-82.67	-102.12	-118.46	-131.20	0.00
YBADJ	TTPE660	-143.55	-143.63	-139.35	-130.83	-118.34	-102.25
YBADJ	TTPE660	-83.06	-61.34	0.00	-13.29	11.99	36.92
YBADJ	TTPE660	60.72	82.67	102.12	118.46	131.20	0.00
YBADJ	TTPE661	144.10	144.83	141.16	133.20	121.19	105.50
YBADJ	TTPE661	86.61	65.08	41.99	17.07	-8.36	-33.55
YBADJ	TTPE661	-57.71	-80.13	-100.10	-117.04	-130.42	0.00
YBADJ	TTPE661	-144.10	-144.83	-141.16	-133.20	-121.19	-105.50
YBADJ	TTPE661	-86.61	-65.08	0.00	-17.07	8.36	33.55
YBADJ	TTPE661	57.71	80.13	100.10	117.04	130.42	0.00
YBADJ	TTPE662	144.60	145.94	142.84	135.40	123.85	108.53
YBADJ	TTPE662	89.92	68.57	45.56	20.61	-4.97	-30.40
YBADJ	TTPE662	-54.90	-77.74	-98.21	-115.71	-129.68	0.00
YBADJ	TTPE662	-144.60	-145.94	-142.84	-135.40	-123.85	-108.53
YBADJ	TTPE662	-89.92	-68.57	0.00	-20.61	4.97	30.40
YBADJ	TTPE662	54.90	77.74	98.21	115.71	129.68	0.00
YBADJ	TTPE663	145.37	147.32	144.80	137.87	126.76	111.79
YBADJ	TTPE663	93.43	72.23	49.25	24.22	-1.55	-27.27
YBADJ	TTPE663	-52.16	-75.47	-96.48	-114.57	-129.17	0.00
YBADJ	TTPE663	-145.37	-147.32	-144.80	-137.87	-126.76	-111.79
YBADJ	TTPE663	-93.43	-72.23	0.00	-24.22	1.55	27.27
YBADJ	TTPE663	52.16	75.47	96.48	114.57	129.17	0.00
YBADJ	TTPE664	145.87	148.43	146.48	140.07	129.41	114.82
YBADJ	TTPE664	96.74	75.73	52.82	27.76	1.85	-24.11
YBADJ	TTPE664	-49.35	-73.08	-94.59	-113.23	-128.43	0.00
YBADJ	TTPE664	-145.87	-148.43	-146.48	-140.07	-129.41	-114.82
YBADJ	TTPE664	-96.74	-75.73	0.00	-27.76	-1.85	24.11
YBADJ	TTPE664	49.35	73.08	94.59	113.23	128.43	0.00
YBADJ	TTPE665	146.75	149.89	148.49	142.57	132.32	118.05
YBADJ	TTPE665	100.19	79.29	56.39	31.23	5.12	-21.15
YBADJ	TTPE665	-46.78	-70.98	-93.03	-112.25	-128.07	0.00
YBADJ	TTPE665	-146.75	-149.89	-148.49	-142.57	-132.32	-118.05
YBADJ	TTPE665	-100.19	-79.29	0.00	-31.23	-5.12	21.15
YBADJ	TTPE665	46.78	70.98	93.03	112.25	128.07	0.00
YBADJ	TTPE666	147.44	151.25	150.46	145.11	135.34	121.46
YBADJ	TTPE666	103.89	83.17	60.33	35.11	8.82	-17.75
YBADJ	TTPE666	-43.77	-68.46	-91.07	-110.92	-127.39	0.00
YBADJ	TTPE666	-147.44	-151.25	-150.46	-145.11	-135.34	-121.46
YBADJ	TTPE666	-103.89	-83.17	0.00	-35.11	-8.82	17.75
YBADJ	TTPE666	43.77	68.46	91.07	110.92	127.39	0.00
YBADJ	TTPE667	147.92	152.31	152.08	147.23	137.90	124.38
YBADJ	TTPE667	107.09	86.53	63.77	38.52	12.09	-14.71
YBADJ	TTPE667	-41.06	-66.16	-89.25	-109.63	-126.68	0.00
YBADJ	TTPE667	-147.92	-152.31	-152.08	-147.23	-137.90	-124.38
YBADJ	TTPE667	-107.09	-86.53	0.00	-38.52	-12.09	14.71
YBADJ	TTPE667	41.06	66.16	89.25	109.63	126.68	0.00
YBADJ	TTPE668	148.58	153.62	154.00	149.69	140.83	127.70
YBADJ	TTPE668	110.68	90.31	67.60	42.29	15.69	-11.39
YBADJ	TTPE668	-38.12	-63.69	-87.33	-108.32	-126.01	0.00
YBADJ	TTPE668	-148.58	-153.62	-154.00	-149.69	-140.83	-127.70
YBADJ	TTPE668	-110.68	-90.31	0.00	-42.29	-15.69	11.39
YBADJ	TTPE668	38.12	63.69	87.33	108.32	126.01	0.00

YBADJ	TTPE669	149.36	155.02	155.96	152.17	143.75	130.96
YBADJ	TTPE669	114.20	93.96	71.29	45.90	19.11	-8.26
YBADJ	TTPE669	-35.38	-61.43	-85.61	-107.19	-125.51	0.00
YBADJ	TTPE669	-149.36	-155.02	-155.96	-152.17	-143.75	-130.96
YBADJ	TTPE669	-114.20	-93.96	0.00	-45.90	-19.11	8.26
YBADJ	TTPE669	35.38	61.43	85.61	107.19	125.51	0.00
YBADJ	TTPE670	149.91	156.21	157.77	154.53	146.60	134.21
YBADJ	TTPE670	117.75	97.71	75.11	49.68	22.74	-4.90
YBADJ	TTPE670	-32.38	-58.88	-83.60	-105.77	-124.73	0.00
YBADJ	TTPE670	-149.91	-156.21	-157.77	-154.53	-146.60	-134.21
YBADJ	TTPE670	-117.75	-97.71	0.00	-49.68	-22.74	4.90
YBADJ	TTPE670	32.38	58.88	83.60	105.77	124.73	0.00
YBADJ	TTPE671	150.41	157.32	159.45	156.73	149.26	137.24
YBADJ	TTPE671	121.06	101.20	78.68	53.22	26.13	-1.74
YBADJ	TTPE671	-29.57	-56.50	-81.71	-104.43	-123.99	0.00
YBADJ	TTPE671	-150.41	-157.32	-159.45	-156.73	-149.26	-137.24
YBADJ	TTPE671	-121.06	-101.20	0.00	-53.22	-26.13	1.74
YBADJ	TTPE671	29.57	56.50	81.71	104.43	123.99	0.00
YBADJ	TTPE672	151.18	158.70	161.41	159.21	152.17	140.51
YBADJ	TTPE672	124.57	104.86	82.37	56.83	29.56	1.39
YBADJ	TTPE672	-26.83	-54.22	-79.97	-103.29	-123.48	0.00
YBADJ	TTPE672	-151.18	-158.70	-161.41	-159.21	-152.17	-140.51
YBADJ	TTPE672	-124.57	-104.86	0.00	-56.83	-29.56	-1.39
YBADJ	TTPE672	26.83	54.22	79.97	103.29	123.48	0.00
YBADJ	TTPE673	137.13	131.04	120.96	107.22	90.21	70.46
YBADJ	TTPE673	48.58	25.21	1.50	-22.81	-46.43	-68.64
YBADJ	TTPE673	-88.77	-106.20	-120.40	-130.94	-137.51	0.00
YBADJ	TTPE673	-137.13	-131.04	-120.96	-107.22	-90.21	-70.46
YBADJ	TTPE673	-48.58	-25.21	0.00	22.81	46.43	68.64
YBADJ	TTPE673	88.77	106.20	120.40	130.94	137.51	0.00
YBADJ	TTPE674	137.89	132.42	122.92	109.69	93.12	73.73
YBADJ	TTPE674	52.09	28.87	5.19	-19.20	-43.01	-65.51
YBADJ	TTPE674	-86.03	-103.93	-118.67	-129.80	-137.00	0.00
YBADJ	TTPE674	-137.89	-132.42	-122.92	-109.69	-93.12	-73.73
YBADJ	TTPE674	-52.09	-28.87	0.00	19.20	43.01	65.51
YBADJ	TTPE674	86.03	103.93	118.67	129.80	137.00	0.00
YBADJ	TTPE675	138.44	133.61	124.73	112.05	95.97	76.97
YBADJ	TTPE675	55.64	32.61	9.01	-15.42	-39.38	-62.15
YBADJ	TTPE675	-83.02	-101.38	-116.65	-128.38	-136.21	0.00
YBADJ	TTPE675	-138.44	-133.61	-124.73	-112.05	-95.97	-76.97
YBADJ	TTPE675	-55.64	-32.61	0.00	15.42	39.38	62.15
YBADJ	TTPE675	83.02	101.38	116.65	128.38	136.21	0.00
YBADJ	TTPE676	138.94	134.72	126.40	114.25	98.62	80.00
YBADJ	TTPE676	58.94	36.10	12.57	-11.89	-35.99	-59.00
YBADJ	TTPE676	-80.22	-99.00	-114.77	-127.05	-135.48	0.00
YBADJ	TTPE676	-138.94	-134.72	-126.40	-114.25	-98.62	-80.00
YBADJ	TTPE676	-58.94	-36.10	0.00	11.89	35.99	59.00
YBADJ	TTPE676	80.22	99.00	114.77	127.05	135.48	0.00
YBADJ	TTPE677	139.71	136.11	128.37	116.73	101.54	83.27
YBADJ	TTPE677	62.46	39.76	16.27	-8.27	-32.56	-55.86
YBADJ	TTPE677	-77.47	-96.72	-113.03	-125.91	-134.96	0.00
YBADJ	TTPE677	-139.71	-136.11	-128.37	-116.73	-101.54	-83.27
YBADJ	TTPE677	-62.46	-39.76	0.00	8.27	32.56	55.86
YBADJ	TTPE677	77.47	96.72	113.03	125.91	134.96	0.00
YBADJ	TTPE678	140.21	137.21	130.04	118.92	104.19	86.29
YBADJ	TTPE678	65.77	43.25	19.83	-4.74	-29.17	-52.72

YBADJ	TTPE678	-74.66	-94.34	-111.15	-124.58	-134.23	0.00
YBADJ	TTPE678	-140.21	-137.21	-130.04	-118.92	-104.19	-86.29
YBADJ	TTPE678	-65.77	-43.25	0.00	4.74	29.17	52.72
YBADJ	TTPE678	74.66	94.34	111.15	124.58	134.23	0.00
YBADJ	TTPE679	141.09	138.68	132.05	121.42	107.09	89.51
YBADJ	TTPE679	69.21	46.81	23.40	-1.27	-25.91	-49.76
YBADJ	TTPE679	-72.10	-92.24	-109.59	-123.60	-133.86	0.00
YBADJ	TTPE679	-141.09	-138.68	-132.05	-121.42	-107.09	-89.51
YBADJ	TTPE679	-69.21	-46.81	0.00	1.27	25.91	49.76
YBADJ	TTPE679	72.10	92.24	109.59	123.60	133.86	0.00
YBADJ	TTPE680	141.78	140.04	134.04	123.96	110.12	92.94
YBADJ	TTPE680	72.93	50.70	27.35	2.62	-22.20	-46.34
YBADJ	TTPE680	-69.08	-89.71	-107.62	-122.26	-133.19	0.00
YBADJ	TTPE680	-141.78	-140.04	-134.04	-123.96	-110.12	-92.94
YBADJ	TTPE680	-72.93	-50.70	0.00	-2.62	22.20	46.34
YBADJ	TTPE680	69.08	89.71	107.62	122.26	133.19	0.00
YBADJ	TTPE681	142.26	141.10	135.65	126.08	112.68	95.86
YBADJ	TTPE681	76.12	54.07	30.79	6.03	-18.93	-43.30
YBADJ	TTPE681	-66.36	-87.41	-105.80	-120.97	-132.47	0.00
YBADJ	TTPE681	-142.26	-141.10	-135.65	-126.08	-112.68	-95.86
YBADJ	TTPE681	-76.12	-54.07	0.00	-6.03	18.93	43.30
YBADJ	TTPE681	66.36	87.41	105.80	120.97	132.47	0.00
YBADJ	TTPE682	0.00	170.83	179.17	182.07	179.44	171.36
YBADJ	TTPE682	158.07	139.97	118.04	91.97	63.10	32.32
YBADJ	TTPE682	0.55	-31.23	-62.07	-91.02	-117.20	0.00
YBADJ	TTPE682	0.00	-170.83	-179.17	-182.07	-179.44	-171.36
YBADJ	TTPE682	-158.07	-139.97	0.00	-91.97	-63.10	-32.32
YBADJ	TTPE682	-0.55	31.23	62.07	91.02	117.20	0.00
YBADJ	TTPE683	0.00	172.21	181.13	184.54	182.35	174.62
YBADJ	TTPE683	161.58	143.63	121.73	95.58	66.53	35.45
YBADJ	TTPE683	3.29	-28.96	-60.34	-89.88	-116.69	0.00
YBADJ	TTPE683	0.00	-172.21	-181.13	-184.54	-182.35	-174.62
YBADJ	TTPE683	-161.58	-143.63	0.00	-95.58	-66.53	-35.45
YBADJ	TTPE683	-3.29	28.96	60.34	89.88	116.69	0.00
YBADJ	TTPE684	0.00	173.41	182.94	186.91	185.20	177.87
YBADJ	TTPE684	165.13	147.37	125.55	99.37	70.16	38.82
YBADJ	TTPE684	6.30	-26.41	-58.32	-88.46	-115.91	0.00
YBADJ	TTPE684	0.00	-173.41	-182.94	-186.91	-185.20	-177.86
YBADJ	TTPE684	-165.13	-147.37	0.00	-99.37	-70.16	-38.82
YBADJ	TTPE684	-6.30	26.41	58.32	88.46	115.91	0.00
YBADJ	TTPE685	0.00	174.51	184.61	189.10	187.85	180.89
YBADJ	TTPE685	168.43	150.85	129.11	102.89	73.54	41.96
YBADJ	TTPE685	9.10	-24.03	-56.44	-87.13	-115.17	0.00
YBADJ	TTPE685	0.00	-174.51	-184.61	-189.10	-187.85	-180.89
YBADJ	TTPE685	-168.43	-150.85	0.00	-102.89	-73.54	-41.96
YBADJ	TTPE685	-9.10	24.03	56.44	87.13	115.17	0.00
YBADJ	TTPE686	0.00	175.90	186.58	191.58	190.77	184.16
YBADJ	TTPE686	171.95	154.52	132.81	106.51	76.98	45.10
YBADJ	TTPE686	11.85	-21.76	-54.70	-85.99	-114.66	0.00
YBADJ	TTPE686	0.00	-175.90	-186.58	-191.58	-190.77	-184.16
YBADJ	TTPE686	-171.95	-154.52	0.00	-106.51	-76.98	-45.10
YBADJ	TTPE686	-11.85	21.76	54.70	85.99	114.66	0.00
YBADJ	TTPE687	0.00	177.00	188.25	193.78	193.42	187.18
YBADJ	TTPE687	175.26	158.01	136.37	110.04	80.36	48.24
YBADJ	TTPE687	14.66	-19.38	-52.82	-84.66	-113.92	0.00
YBADJ	TTPE687	0.00	-177.00	-188.25	-193.78	-193.42	-187.18
YBADJ	TTPE687	-175.26	-158.01	0.00	-110.04	-80.36	-48.24

```
YBADJ    TTPE687       -14.66    19.38    52.82    84.66   113.92     0.00

YBADJ    TTPE688         0.00   178.47   190.26   196.27   196.32   190.40
YBADJ    TTPE688       178.70   161.57   139.94   113.51    83.63    51.20
YBADJ    TTPE688        17.22   -17.28   -51.26   -83.68  -113.56     0.00
YBADJ    TTPE688         0.00  -178.47  -190.26  -196.27  -196.32  -190.40
YBADJ    TTPE688      -178.70  -161.57     0.00  -113.51   -83.63   -51.20
YBADJ    TTPE688       -17.22    17.28    51.26    83.68   113.56     0.00

YBADJ    TTPE689         0.00   179.83   192.24   198.82   199.35   193.83
YBADJ    TTPE689       182.41   165.46   143.89   117.40    87.34    54.62
YBADJ    TTPE689        20.24   -14.75   -49.29   -82.34  -112.88     0.00
YBADJ    TTPE689         0.00  -179.83  -192.24  -198.82  -199.35  -193.83
YBADJ    TTPE689      -182.41  -165.46     0.00  -117.40   -87.34   -54.62
YBADJ    TTPE689       -20.24    14.75    49.29    82.34   112.88     0.00

YBADJ    TTPE690         0.00   180.89   193.86   200.94   201.91   196.75
YBADJ    TTPE690       185.61   168.83   147.33   120.81    90.61    57.66
YBADJ    TTPE690        22.96   -12.45   -47.47   -81.05  -112.17     0.00
YBADJ    TTPE690         0.00  -180.89  -193.86  -200.94  -201.91  -196.75
YBADJ    TTPE690      -185.61  -168.83     0.00  -120.81   -90.61   -57.66
YBADJ    TTPE690       -22.96    12.45    47.47    81.05   112.17     0.00

YBADJ    TTPE691         0.00   182.20   195.77   203.39   204.84   200.06
YBADJ    TTPE691       189.20   172.59   151.15   124.57    94.20    60.97
YBADJ    TTPE691        25.88    -9.99   -45.56   -79.74  -111.50     0.00
YBADJ    TTPE691         0.00  -182.20  -195.77  -203.39  -204.84  -200.06
YBADJ    TTPE691      -189.20  -172.59     0.00  -124.57   -94.20   -60.97
YBADJ    TTPE691       -25.88     9.99    45.56    79.74   111.50     0.00

YBADJ    TTPE692         0.00   183.59   197.74   205.87   207.75   203.32
YBADJ    TTPE692       192.71   176.25   154.84   128.18    97.62    64.09
YBADJ    TTPE692        28.62    -7.73   -43.83   -78.61  -111.00     0.00
YBADJ    TTPE692         0.00  -183.59  -197.74  -205.87  -207.75  -203.32
YBADJ    TTPE692      -192.71  -176.25     0.00  -128.18   -97.62   -64.09
YBADJ    TTPE692       -28.62     7.73    43.83    78.61   111.00     0.00

YBADJ    TTPE693         0.00   184.79   199.54   208.24   210.60   206.57
YBADJ    TTPE693       196.26   179.99   158.66   131.96   101.25    67.46
YBADJ    TTPE693        31.62    -5.18   -41.82   -77.19  -110.22     0.00
YBADJ    TTPE693         0.00  -184.79  -199.54  -208.24  -210.60  -206.57
YBADJ    TTPE693      -196.26  -179.99     0.00  -131.96  -101.25   -67.46
YBADJ    TTPE693       -31.62     5.18    41.82    77.19   110.22     0.00

YBADJ    TTPE694         0.00   185.90   201.22   210.44   213.26   209.60
YBADJ    TTPE694       199.57   183.48   162.23   135.50   104.65    70.61
YBADJ    TTPE694        34.43    -2.79   -39.93   -75.86  -109.48     0.00
YBADJ    TTPE694         0.00  -185.90  -201.22  -210.44  -213.26  -209.60
YBADJ    TTPE694      -199.57  -183.48     0.00  -135.50  -104.65   -70.61
YBADJ    TTPE694       -34.43     2.79    39.93    75.86   109.48     0.00

YBADJ    TTPE695         0.00   187.28   203.18   212.91   216.17   212.86
YBADJ    TTPE695       203.09   187.14   165.92   139.11   108.07    73.74
YBADJ    TTPE695        37.18    -0.52   -38.20   -74.72  -108.97     0.00
YBADJ    TTPE695         0.00  -187.28  -203.18  -212.91  -216.17  -212.86
YBADJ    TTPE695      -203.09  -187.14     0.00  -139.11  -108.07   -73.74
YBADJ    TTPE695       -37.18     0.52    38.20    74.72   108.97     0.00

YBADJ    TTPE696       151.63   159.61   162.74   160.92   154.21   142.82
YBADJ    TTPE696       127.09   107.49    85.05    59.47    32.08     3.71
YBADJ    TTPE696       -24.77   -52.49   -78.63  -102.37  -123.00     0.00
YBADJ    TTPE696      -151.63  -159.61  -162.74  -160.92  -154.21  -142.82
YBADJ    TTPE696      -127.09  -107.49     0.00   -59.47   -32.08    -3.71
YBADJ    TTPE696        24.77    52.49    78.63   102.37   123.00     0.00

YBADJ    TTPE697       152.40   161.00   164.70   163.39   157.12   146.08
```

YBADJ	TTPE697	130.60	111.15	88.74	63.08	35.50	6.84
YBADJ	TTPE697	-22.02	-50.22	-76.89	-101.23	-122.49	0.00
YBADJ	TTPE697	-152.40	-161.00	-164.70	-163.39	-157.12	-146.08
YBADJ	TTPE697	-130.60	-111.15	0.00	-63.08	-35.50	-6.84
YBADJ	TTPE697	22.02	50.22	76.89	101.23	122.49	0.00
YBADJ	TTPE698	152.95	162.19	166.50	165.76	159.97	149.33
YBADJ	TTPE698	134.15	114.89	92.56	66.86	39.13	10.21
YBADJ	TTPE698	-19.02	-47.67	-74.88	-99.81	-121.71	0.00
YBADJ	TTPE698	-152.95	-162.19	-166.50	-165.76	-159.97	-149.33
YBADJ	TTPE698	-134.15	-114.89	0.00	-66.86	-39.13	-10.21
YBADJ	TTPE698	19.02	47.67	74.88	99.81	121.71	0.00
YBADJ	TTPE699	153.45	163.30	168.18	167.96	162.63	152.36
YBADJ	TTPE699	137.46	118.39	96.13	70.40	42.53	13.36
YBADJ	TTPE699	-16.21	-45.29	-72.99	-98.47	-120.97	0.00
YBADJ	TTPE699	-153.45	-163.30	-168.18	-167.96	-162.63	-152.36
YBADJ	TTPE699	-137.46	-118.39	0.00	-70.40	-42.53	-13.36
YBADJ	TTPE699	16.21	45.29	72.99	98.47	120.97	0.00
YBADJ	TTPE700	154.22	164.68	170.14	170.43	165.54	155.62
YBADJ	TTPE700	140.97	122.04	99.82	74.01	45.95	16.49
YBADJ	TTPE700	-13.47	-43.01	-71.26	-97.34	-120.45	0.00
YBADJ	TTPE700	-154.22	-164.68	-170.14	-170.43	-165.54	-155.62
YBADJ	TTPE700	-140.97	-122.04	0.00	-74.01	-45.95	-16.49
YBADJ	TTPE700	13.47	43.02	71.26	97.34	120.46	0.00
YBADJ	TTPE701	154.72	165.79	171.82	172.63	168.20	158.65
YBADJ	TTPE701	144.29	125.54	103.39	77.55	49.35	19.65
YBADJ	TTPE701	-10.65	-40.63	-69.37	-96.00	-119.72	0.00
YBADJ	TTPE701	-154.72	-165.79	-171.82	-172.63	-168.20	-158.65
YBADJ	TTPE701	-144.29	-125.54	0.00	-77.55	-49.35	-19.65
YBADJ	TTPE701	10.65	40.63	69.37	96.00	119.72	0.00
YBADJ	TTPE702	0.00	167.25	173.83	175.12	171.09	161.87
YBADJ	TTPE702	147.72	129.09	106.95	81.01	52.60	22.60
YBADJ	TTPE702	-8.09	-38.54	-67.81	-95.03	-119.35	0.00
YBADJ	TTPE702	0.00	-167.25	-173.83	-175.12	-171.09	-161.87
YBADJ	TTPE702	-147.72	-129.09	0.00	-81.01	-52.60	-22.60
YBADJ	TTPE702	8.09	38.54	67.81	95.03	119.35	0.00
YBADJ	TTPE703	0.00	168.61	175.81	177.67	174.13	165.29
YBADJ	TTPE703	151.44	132.98	110.90	84.90	56.31	26.01
YBADJ	TTPE703	-5.07	-36.01	-65.85	-93.69	-118.68	0.00
YBADJ	TTPE703	0.00	-168.61	-175.81	-177.67	-174.13	-165.29
YBADJ	TTPE703	-151.44	-132.98	0.00	-84.90	-56.31	-26.01
YBADJ	TTPE703	5.07	36.01	65.85	93.69	118.68	0.00
YBADJ	TTPE704	0.00	169.68	177.43	179.79	176.68	168.21
YBADJ	TTPE704	154.63	136.35	114.34	88.31	59.59	29.05
YBADJ	TTPE704	-2.36	-33.70	-64.02	-92.40	-117.96	0.00
YBADJ	TTPE704	0.00	-169.68	-177.43	-179.79	-176.68	-168.21
YBADJ	TTPE704	-154.63	-136.35	0.00	-88.31	-59.59	-29.05
YBADJ	TTPE704	2.36	33.70	64.02	92.40	117.96	0.00
YBADJ	TTPE705	0.00	0.00	220.85	235.60	243.20	243.40
YBADJ	TTPE705	236.21	221.84	201.14	173.78	141.14	104.21
YBADJ	TTPE705	64.11	22.07	-20.65	-62.74	-102.92	0.00
YBADJ	TTPE705	0.00	0.00	-220.85	-235.60	-243.20	-243.40
YBADJ	TTPE705	-236.20	-221.84	0.00	-173.78	-141.14	-104.21
YBADJ	TTPE705	-64.11	-22.07	20.65	62.74	102.92	0.00
YBADJ	TTPE706	0.00	0.00	222.81	238.07	246.11	246.66
YBADJ	TTPE706	239.72	225.49	204.83	177.39	144.56	107.34
YBADJ	TTPE706	66.85	24.34	-18.92	-61.60	-102.41	0.00
YBADJ	TTPE706	0.00	0.00	-222.81	-238.07	-246.11	-246.66

YBADJ	TTPE706	-239.72	-225.49	0.00	-177.39	-144.56	-107.34
YBADJ	TTPE706	-66.85	-24.34	18.92	61.60	102.41	0.00
YBADJ	TTPE707	0.00	0.00	224.62	240.44	248.95	249.91
YBADJ	TTPE707	243.27	229.23	208.65	181.18	148.19	110.71
YBADJ	TTPE707	69.86	26.89	-16.90	-60.18	-101.63	0.00
YBADJ	TTPE707	0.00	0.00	-224.62	-240.44	-248.95	-249.91
YBADJ	TTPE707	-243.27	-229.23	0.00	-181.18	-148.19	-110.71
YBADJ	TTPE707	-69.86	-26.89	16.90	60.18	101.63	0.00
YBADJ	TTPE708	0.00	0.00	226.30	242.64	251.61	252.94
YBADJ	TTPE708	246.58	232.73	212.22	184.71	151.59	113.86
YBADJ	TTPE708	72.67	29.27	-15.01	-58.85	-100.89	0.00
YBADJ	TTPE708	0.00	0.00	-226.30	-242.64	-251.61	-252.94
YBADJ	TTPE708	-246.58	-232.73	0.00	-184.71	-151.59	-113.86
YBADJ	TTPE708	-72.67	-29.27	15.01	58.85	100.89	0.00
YBADJ	TTPE709	0.00	0.00	228.25	245.11	254.52	256.20
YBADJ	TTPE709	250.09	236.38	215.91	188.32	155.01	116.99
YBADJ	TTPE709	75.41	31.55	-13.28	-57.71	-100.38	0.00
YBADJ	TTPE709	0.00	0.00	-228.25	-245.11	-254.52	-256.20
YBADJ	TTPE709	-250.09	-236.38	0.00	-188.32	-155.01	-116.99
YBADJ	TTPE709	-75.41	-31.54	13.28	57.71	100.38	0.00
YBADJ	TTPE710	0.00	0.00	229.94	247.32	257.18	259.23
YBADJ	TTPE710	253.40	239.88	219.48	191.86	158.41	120.14
YBADJ	TTPE710	78.23	33.93	-11.39	-56.37	-99.64	0.00
YBADJ	TTPE710	0.00	0.00	-229.94	-247.32	-257.18	-259.23
YBADJ	TTPE710	-253.40	-239.88	0.00	-191.86	-158.41	-120.14
YBADJ	TTPE710	-78.23	-33.93	11.39	56.37	99.64	0.00
YBADJ	TTPE711	0.00	0.00	231.94	249.80	260.07	262.44
YBADJ	TTPE711	256.84	243.43	223.04	195.32	161.66	123.10
YBADJ	TTPE711	80.79	36.02	-9.84	-55.40	-99.27	0.00
YBADJ	TTPE711	0.00	0.00	-231.94	-249.80	-260.07	-262.44
YBADJ	TTPE711	-256.84	-243.43	0.00	-195.32	-161.66	-123.09
YBADJ	TTPE711	-80.79	-36.02	9.84	55.40	99.27	0.00
YBADJ	TTPE712	0.00	0.00	233.92	252.35	263.11	265.87
YBADJ	TTPE712	260.55	247.32	226.99	199.21	165.37	126.51
YBADJ	TTPE712	83.80	38.55	-7.87	-54.06	-98.60	0.00
YBADJ	TTPE712	0.00	0.00	-233.92	-252.35	-263.11	-265.87
YBADJ	TTPE712	-260.55	-247.32	0.00	-199.21	-165.37	-126.51
YBADJ	TTPE712	-83.80	-38.55	7.87	54.06	98.60	0.00
YBADJ	TTPE713	0.00	0.00	0.00	254.47	265.66	268.79
YBADJ	TTPE713	263.75	250.69	230.43	202.62	168.65	129.55
YBADJ	TTPE713	86.52	40.86	-6.05	-52.77	-97.88	0.00
YBADJ	TTPE713	0.00	0.00	0.00	-254.47	-265.66	-268.79
YBADJ	TTPE713	-263.75	-250.69	0.00	-202.62	-168.65	-129.55
YBADJ	TTPE713	-86.52	-40.86	6.05	52.77	97.88	0.00
YBADJ	TTPE714	0.00	0.00	0.00	256.92	268.59	272.10
YBADJ	TTPE714	267.34	254.45	234.26	206.38	172.24	132.86
YBADJ	TTPE714	89.44	43.31	-4.14	-51.46	-97.22	0.00
YBADJ	TTPE714	0.00	0.00	0.00	-256.92	-268.59	-272.10
YBADJ	TTPE714	-267.34	-254.45	0.00	-206.38	-172.24	-132.86
YBADJ	TTPE714	-89.44	-43.31	4.14	51.46	97.22	0.00
YBADJ	TTPE715	0.00	0.00	0.00	259.40	271.51	275.36
YBADJ	TTPE715	270.85	258.11	237.95	209.99	175.66	135.98
YBADJ	TTPE715	92.18	45.58	-2.41	-50.33	-96.72	0.00
YBADJ	TTPE715	0.00	0.00	0.00	-259.40	-271.51	-275.36
YBADJ	TTPE715	-270.85	-258.11	0.00	0.00	-175.66	-135.98
YBADJ	TTPE715	-92.18	-45.58	2.41	50.33	96.72	0.00

YBADJ	TTPE716	0.00	0.00	0.00	261.77	274.36	278.61
YBADJ	TTPE716	274.40	261.85	241.77	213.77	179.29	139.35
YBADJ	TTPE716	95.18	48.12	-0.40	-48.91	-95.94	0.00
YBADJ	TTPE716	0.00	0.00	0.00	-261.77	-274.36	-278.61
YBADJ	TTPE716	-274.40	-261.85	0.00	0.00	-179.29	-139.35
YBADJ	TTPE716	-95.18	-48.12	0.40	48.91	95.94	0.00
YBADJ	TTPE717	0.00	0.00	0.00	0.00	277.01	281.64
YBADJ	TTPE717	277.71	265.35	245.34	217.31	182.68	142.50
YBADJ	TTPE717	98.00	50.51	1.49	-47.58	-95.20	0.00
YBADJ	TTPE717	0.00	0.00	0.00	0.00	-277.01	-281.64
YBADJ	TTPE717	-277.71	-265.35	0.00	0.00	-182.68	-142.50
YBADJ	TTPE717	-98.00	-50.51	-1.49	47.58	95.20	0.00
YBADJ	TTPE718	0.00	188.17	204.42	214.45	217.97	214.86
YBADJ	TTPE718	205.23	189.36	168.15	141.28	110.12	75.60
YBADJ	TTPE718	38.79	0.81	-37.21	-74.09	-108.72	0.00
YBADJ	TTPE718	0.00	-188.17	-204.42	-214.45	-217.97	-214.86
YBADJ	TTPE718	-205.23	-189.36	0.00	-141.28	-110.12	-75.60
YBADJ	TTPE718	-38.79	-0.81	37.21	74.09	108.72	0.00
YBADJ	TTPE719	0.00	189.56	206.38	216.92	220.88	218.12
YBADJ	TTPE719	208.74	193.02	171.84	144.89	113.54	78.73
YBADJ	TTPE719	41.54	3.08	-35.47	-72.95	-108.20	0.00
YBADJ	TTPE719	0.00	-189.56	-206.38	-216.92	-220.88	-218.12
YBADJ	TTPE719	-208.74	-193.02	0.00	-144.89	-113.54	-78.73
YBADJ	TTPE719	-41.54	-3.08	35.47	72.95	108.20	0.00
YBADJ	TTPE720	0.00	190.75	208.18	219.29	223.73	221.37
YBADJ	TTPE720	212.29	196.76	175.66	148.68	117.17	82.10
YBADJ	TTPE720	44.54	5.63	-33.46	-71.53	-107.42	0.00
YBADJ	TTPE720	0.00	-190.75	-208.18	-219.29	-223.73	-221.37
YBADJ	TTPE720	-212.29	-196.76	0.00	-148.68	-117.17	-82.10
YBADJ	TTPE720	-44.54	-5.63	33.46	71.53	107.42	0.00
YBADJ	TTPE721	0.00	191.86	209.86	221.49	226.39	224.40
YBADJ	TTPE721	215.60	200.25	179.23	152.21	120.57	85.25
YBADJ	TTPE721	47.35	8.01	-31.57	-70.19	-106.69	0.00
YBADJ	TTPE721	0.00	-191.86	-209.86	-221.49	-226.39	-224.40
YBADJ	TTPE721	-215.60	-200.25	0.00	-152.21	-120.57	-85.25
YBADJ	TTPE721	-47.35	-8.01	31.57	70.19	106.69	0.00
YBADJ	TTPE722	0.00	193.24	211.82	223.96	229.30	227.66
YBADJ	TTPE722	219.11	203.91	182.92	155.82	123.99	88.39
YBADJ	TTPE722	50.10	10.29	-29.84	-69.05	-106.17	0.00
YBADJ	TTPE722	0.00	-193.24	-211.82	-223.96	-229.30	-227.66
YBADJ	TTPE722	-219.11	-203.91	0.00	-155.82	-123.99	-88.39
YBADJ	TTPE722	-50.10	-10.29	29.84	69.05	106.17	0.00
YBADJ	TTPE723	0.00	194.35	213.50	226.16	231.95	230.70
YBADJ	TTPE723	222.43	207.40	186.49	159.36	127.38	91.54
YBADJ	TTPE723	52.91	12.67	-27.95	-67.72	-105.43	0.00
YBADJ	TTPE723	0.00	-194.35	-213.50	-226.16	-231.95	-230.70
YBADJ	TTPE723	-222.43	-207.40	0.00	-159.36	-127.38	-91.54
YBADJ	TTPE723	-52.91	-12.67	27.95	67.72	105.43	0.00
YBADJ	TTPE724	0.00	195.81	215.51	228.65	234.85	233.91
YBADJ	TTPE724	225.86	210.95	190.05	162.82	130.64	94.49
YBADJ	TTPE724	55.47	14.76	-26.39	-66.75	-105.07	0.00
YBADJ	TTPE724	0.00	-195.81	-215.51	-228.65	-234.85	-233.91
YBADJ	TTPE724	-225.86	-210.95	0.00	-162.82	-130.64	-94.49
YBADJ	TTPE724	-55.47	-14.76	26.39	66.75	105.07	0.00
YBADJ	TTPE725	0.00	197.17	217.49	231.20	237.88	237.33
YBADJ	TTPE725	229.58	214.85	194.00	166.71	134.35	97.91
YBADJ	TTPE725	58.49	17.29	-24.43	-65.41	-104.40	0.00

YBADJ	TTPE725	0.00	-197.17	-217.49	-231.20	-237.88	-237.33
YBADJ	TTPE725	-229.58	-214.85	0.00	-166.71	-134.35	-97.91
YBADJ	TTPE725	-58.49	-17.29	24.43	65.41	104.40	0.00
YBADJ	TTPE726	0.00	0.00	219.11	233.32	240.44	240.25
YBADJ	TTPE726	232.77	218.21	197.44	170.12	137.62	100.94
YBADJ	TTPE726	61.20	19.60	-22.60	-64.12	-103.68	0.00
YBADJ	TTPE726	0.00	0.00	-219.11	-233.32	-240.44	-240.25
YBADJ	TTPE726	-232.77	-218.21	0.00	-170.12	-137.62	-100.94
YBADJ	TTPE726	-61.20	-19.60	22.60	64.12	103.68	0.00
YBADJ	TTPE727	0.00	0.00	-218.30	-232.13	-238.90	-238.41
YBADJ	TTPE727	-230.67	-215.93	0.00	-166.43	-134.03	-97.55
YBADJ	TTPE727	-58.10	-16.89	24.83	65.80	104.77	0.00
YBADJ	TTPE727	0.00	0.00	218.30	232.13	238.90	238.41
YBADJ	TTPE727	230.67	215.93	194.21	166.43	134.03	97.55
YBADJ	TTPE727	58.10	16.89	-24.83	-65.80	-104.77	0.00
YBADJ	TTPE728	0.00	0.00	-216.35	-229.65	-235.99	-235.15
YBADJ	TTPE728	-227.16	-212.28	0.00	-162.82	-130.60	-94.41
YBADJ	TTPE728	-55.36	-14.62	26.56	66.94	105.28	0.00
YBADJ	TTPE728	0.00	0.00	216.35	229.65	235.99	235.15
YBADJ	TTPE728	227.16	212.28	190.52	162.82	130.60	94.41
YBADJ	TTPE728	55.36	14.62	-26.56	-66.94	-105.28	0.00
YBADJ	TTPE729	0.00	0.00	-214.54	-227.29	-233.14	-231.90
YBADJ	TTPE729	-223.61	-208.53	0.00	-159.04	-126.97	-91.05
YBADJ	TTPE729	-52.35	-12.07	28.58	68.36	106.06	0.00
YBADJ	TTPE729	0.00	0.00	214.54	227.29	233.14	231.90
YBADJ	TTPE729	223.61	208.53	186.70	159.04	126.97	91.05
YBADJ	TTPE729	52.35	12.07	-28.58	-68.36	-106.06	0.00
YBADJ	TTPE730	0.00	0.00	-212.86	-225.09	-230.48	-228.87
YBADJ	TTPE730	-220.30	-205.04	0.00	-155.50	-123.58	-87.89
YBADJ	TTPE730	-49.54	-9.68	30.47	69.69	106.80	0.00
YBADJ	TTPE730	0.00	0.00	212.86	225.09	230.48	228.87
YBADJ	TTPE730	220.30	205.04	183.13	155.50	123.58	87.89
YBADJ	TTPE730	49.54	9.68	-30.47	-69.69	-106.80	0.00
YBADJ	TTPE731	0.00	0.00	-210.90	-222.62	-227.57	-225.61
YBADJ	TTPE731	-216.79	-201.38	0.00	-151.89	-120.15	-84.76
YBADJ	TTPE731	-46.80	-7.41	32.20	70.83	107.31	0.00
YBADJ	TTPE731	0.00	0.00	210.90	222.62	227.57	225.61
YBADJ	TTPE731	216.79	201.38	179.44	151.89	120.15	84.76
YBADJ	TTPE731	46.80	7.41	-32.20	-70.83	-107.31	0.00
YBADJ	TTPE732	0.00	0.00	-209.22	-220.41	-224.91	-222.57
YBADJ	TTPE732	-213.47	-197.89	0.00	-148.36	-116.76	-81.61
YBADJ	TTPE732	-43.99	-5.03	34.09	72.17	108.05	0.00
YBADJ	TTPE732	0.00	0.00	209.22	220.41	224.91	222.57
YBADJ	TTPE732	213.47	197.89	175.87	148.36	116.76	81.61
YBADJ	TTPE732	43.99	5.03	-34.09	-72.17	-108.05	0.00
YBADJ	TTPE733	0.00	-190.21	-207.21	-217.93	-222.02	-219.36
YBADJ	TTPE733	-210.04	-194.34	0.00	-144.89	-113.50	-78.66
YBADJ	TTPE733	-41.43	-2.94	35.64	73.14	108.41	0.00
YBADJ	TTPE733	0.00	190.21	207.21	217.93	222.02	219.36
YBADJ	TTPE733	210.04	194.34	172.31	144.89	113.50	78.66
YBADJ	TTPE733	41.43	2.94	-35.64	-73.14	-108.41	0.00
YBADJ	TTPE734	0.00	-188.85	-205.23	-215.38	-218.98	-215.94
YBADJ	TTPE734	-206.33	-190.45	0.00	-141.01	-109.79	-75.24
YBADJ	TTPE734	-38.41	-0.41	37.61	74.48	109.09	0.00
YBADJ	TTPE734	0.00	188.85	205.23	215.38	218.98	215.94
YBADJ	TTPE734	206.33	190.45	168.36	141.01	109.79	75.24
YBADJ	TTPE734	38.41	0.41	-37.61	-74.48	-109.09	0.00

YBADJ	TTPE735	0.00	-187.78	-203.61	-213.26	-216.43	-213.02
YBADJ	TTPE735	-203.13	-187.08	0.00	-137.60	-106.52	-72.20
YBADJ	TTPE735	-35.70	1.90	39.43	75.77	109.81	0.00
YBADJ	TTPE735	0.00	187.78	203.61	213.26	216.43	213.02
YBADJ	TTPE735	203.13	187.08	164.92	137.60	106.52	72.20
YBADJ	TTPE735	35.70	-1.90	-39.43	-75.77	-109.81	0.00
YBADJ	TTPE736	0.00	-186.48	-201.70	-210.80	-213.50	-209.71
YBADJ	TTPE736	-199.54	-183.32	0.00	-133.84	-102.93	-68.90
YBADJ	TTPE736	-32.77	4.35	41.34	77.08	110.47	0.00
YBADJ	TTPE736	0.00	186.48	201.70	210.80	213.50	209.71
YBADJ	TTPE736	199.54	183.32	161.10	133.84	102.93	68.90
YBADJ	TTPE736	32.77	-4.35	-41.34	-77.08	-110.47	0.00
YBADJ	TTPE737	0.00	-185.08	-199.74	-208.33	-210.58	-206.44
YBADJ	TTPE737	-196.03	-179.66	0.00	-130.23	-99.51	-65.77
YBADJ	TTPE737	-30.03	6.62	43.07	78.21	110.97	0.00
YBADJ	TTPE737	0.00	185.08	199.74	208.33	210.58	206.44
YBADJ	TTPE737	196.03	179.66	157.41	130.23	99.51	65.77
YBADJ	TTPE737	30.03	-6.62	-43.07	-78.21	-110.97	0.00
YBADJ	TTPE738	0.00	-183.89	-197.93	-205.96	-207.73	-203.19
YBADJ	TTPE738	-192.47	-175.91	0.00	-126.43	-95.87	-62.39
YBADJ	TTPE738	-27.02	9.17	45.09	79.63	111.76	0.00
YBADJ	TTPE738	0.00	183.89	197.93	205.96	207.73	203.19
YBADJ	TTPE738	192.47	175.91	153.58	126.43	95.87	62.39
YBADJ	TTPE738	27.02	-9.17	-45.09	-79.63	-111.76	0.00
YBADJ	TTPE739	0.00	-182.78	-196.25	-203.76	-205.08	-200.16
YBADJ	TTPE739	-189.17	-172.42	0.00	-122.91	-92.48	-59.25
YBADJ	TTPE739	-24.22	11.55	46.97	80.96	112.49	0.00
YBADJ	TTPE739	0.00	182.78	196.25	203.76	205.08	200.16
YBADJ	TTPE739	189.17	172.42	150.02	122.91	92.48	59.25
YBADJ	TTPE739	24.22	-11.55	-46.97	-80.96	-112.49	0.00
YBADJ	TTPE740	0.00	-181.39	-194.29	-201.28	-202.16	-196.89
YBADJ	TTPE740	-185.65	-168.76	0.00	-119.29	-89.05	-56.11
YBADJ	TTPE740	-21.47	13.83	48.71	82.10	113.01	0.00
YBADJ	TTPE740	0.00	181.39	194.29	201.28	202.16	196.89
YBADJ	TTPE740	185.65	168.76	146.32	119.29	89.05	56.11
YBADJ	TTPE740	21.47	-13.83	-48.71	-82.10	-113.01	0.00
YBADJ	TTPE741	0.00	0.00	0.00	0.00	-264.12	-266.94
YBADJ	TTPE741	-261.65	-248.41	0.00	0.00	-165.05	-126.15
YBADJ	TTPE741	-83.42	-38.15	8.28	54.45	98.97	0.00
YBADJ	TTPE741	0.00	0.00	0.00	0.00	264.12	266.94
YBADJ	TTPE741	261.65	248.41	227.20	198.93	165.05	126.15
YBADJ	TTPE741	83.42	38.15	-8.28	-54.45	-98.97	0.00
YBADJ	TTPE742	0.00	0.00	0.00	-250.81	-261.21	-263.68
YBADJ	TTPE742	-258.14	-244.75	0.00	0.00	-161.63	-123.02
YBADJ	TTPE742	-80.67	-35.88	10.01	55.59	99.48	0.00
YBADJ	TTPE742	0.00	0.00	0.00	250.81	261.21	263.68
YBADJ	TTPE742	258.14	244.75	223.51	195.32	161.63	123.02
YBADJ	TTPE742	80.67	35.88	-10.01	-55.59	-99.48	0.00
YBADJ	TTPE743	0.00	0.00	0.00	-248.44	-258.36	-260.43
YBADJ	TTPE743	-254.59	-241.01	0.00	0.00	-158.00	-119.65
YBADJ	TTPE743	-77.67	-33.33	12.02	57.01	100.27	0.00
YBADJ	TTPE743	0.00	0.00	0.00	248.44	258.36	260.43
YBADJ	TTPE743	254.59	241.01	219.69	191.54	158.00	119.65
YBADJ	TTPE743	77.67	33.33	-12.02	-57.01	-100.27	0.00
YBADJ	TTPE744	0.00	0.00	0.00	-246.24	-255.71	-257.40
YBADJ	TTPE744	-251.28	-237.52	0.00	0.00	-154.60	-116.50

YBADJ	TTPE744	-74.86	-30.94	13.91	58.34	101.00	0.00
YBADJ	TTPE744	0.00	0.00	0.00	246.24	255.71	257.40
YBADJ	TTPE744	251.28	237.52	216.12	188.00	154.60	116.50
YBADJ	TTPE744	74.86	30.94	-13.91	-58.34	-101.00	0.00
YBADJ	TTPE745	0.00	0.00	0.00	-243.77	-252.80	-254.14
YBADJ	TTPE745	-247.76	-233.86	0.00	0.00	-151.18	-113.37
YBADJ	TTPE745	-72.12	-28.67	15.64	59.48	101.52	0.00
YBADJ	TTPE745	0.00	0.00	0.00	243.77	252.80	254.14
YBADJ	TTPE745	247.76	233.86	212.43	184.39	151.18	113.37
YBADJ	TTPE745	72.12	28.67	-15.64	-59.48	-101.52	0.00
YBADJ	TTPE746	0.00	0.00	0.00	-241.57	-250.14	-251.11
YBADJ	TTPE746	-244.45	-230.37	0.00	-180.86	-147.78	-110.22
YBADJ	TTPE746	-69.30	-26.28	17.53	60.82	102.26	0.00
YBADJ	TTPE746	0.00	0.00	0.00	241.57	250.14	251.11
YBADJ	TTPE746	244.45	230.37	208.86	180.86	147.78	110.22
YBADJ	TTPE746	69.30	26.28	-17.53	-60.82	-102.26	0.00
YBADJ	TTPE747	0.00	0.00	-223.64	-239.07	-247.24	-247.89
YBADJ	TTPE747	-241.01	-226.80	0.00	-177.39	-144.52	-107.26
YBADJ	TTPE747	-66.74	-24.19	19.09	61.79	102.62	0.00
YBADJ	TTPE747	0.00	0.00	223.64	239.07	247.24	247.89
YBADJ	TTPE747	241.01	226.80	205.29	177.39	144.52	107.26
YBADJ	TTPE747	66.74	24.19	-19.09	-61.79	-102.62	0.00
YBADJ	TTPE748	0.00	0.00	-221.67	-236.53	-244.21	-244.47
YBADJ	TTPE748	-237.30	-222.92	0.00	-173.51	-140.82	-103.85
YBADJ	TTPE748	-63.72	-21.66	21.05	63.13	103.29	0.00
YBADJ	TTPE748	0.00	0.00	221.67	236.53	244.21	244.47
YBADJ	TTPE748	237.30	222.92	201.35	173.51	140.82	103.85
YBADJ	TTPE748	63.72	21.66	-21.05	-63.13	-103.29	0.00
YBADJ	TTPE749	0.00	0.00	-220.05	-234.41	-241.65	-241.55
YBADJ	TTPE749	-234.11	-219.56	0.00	-170.10	-137.54	-100.81
YBADJ	TTPE749	-61.01	-19.36	22.88	64.42	104.01	0.00
YBADJ	TTPE749	0.00	0.00	220.05	234.41	241.65	241.55
YBADJ	TTPE749	234.11	219.56	197.91	170.10	137.54	100.81
YBADJ	TTPE749	61.01	19.36	-22.88	-64.42	-104.01	0.00
YBADJ	TTPE750	0.00	-169.00	-176.28	-178.19	-174.70	-165.89
YBADJ	TTPE750	-152.05	-133.58	0.00	-84.18	-55.59	-25.31
YBADJ	TTPE750	5.74	36.61	66.37	94.12	119.01	0.00
YBADJ	TTPE750	0.00	169.00	176.28	178.19	174.70	165.89
YBADJ	TTPE750	152.05	133.58	110.64	84.18	55.59	25.31
YBADJ	TTPE750	-5.74	-36.61	-66.37	-94.12	-119.01	0.00
YBADJ	TTPE751	0.00	-167.62	-174.32	-175.72	-171.79	-162.63
YBADJ	TTPE751	-148.54	-129.93	0.00	-80.57	-52.17	-22.18
YBADJ	TTPE751	8.48	38.88	68.11	95.26	119.52	0.00
YBADJ	TTPE751	0.00	167.62	174.32	175.72	171.79	162.63
YBADJ	TTPE751	148.54	129.93	106.95	80.57	52.17	22.18
YBADJ	TTPE751	-8.48	-38.88	-68.11	-95.26	-119.52	0.00
YBADJ	TTPE752	0.00	-166.42	-172.51	-173.36	-168.94	-159.38
YBADJ	TTPE752	-144.99	-126.19	0.00	-76.79	-48.54	-18.81
YBADJ	TTPE752	11.48	41.43	70.12	96.68	120.30	0.00
YBADJ	TTPE752	0.00	166.42	172.51	173.36	168.94	159.38
YBADJ	TTPE752	144.99	126.19	103.13	76.79	48.54	18.81
YBADJ	TTPE752	-11.48	-41.43	-70.12	-96.68	-120.30	0.00
YBADJ	TTPE753	0.00	-165.32	-170.84	-171.16	-166.29	-156.36
YBADJ	TTPE753	-141.68	-122.70	0.00	-73.26	-45.15	-15.67
YBADJ	TTPE753	14.29	43.81	72.00	98.01	121.04	0.00
YBADJ	TTPE753	0.00	165.32	170.84	171.16	166.29	156.36
YBADJ	TTPE753	141.68	122.70	99.57	73.26	45.15	15.67

```
YBADJ    TTPE753       -14.29   -43.81   -72.00   -98.01  -121.04     0.00

YBADJ    TTPE754         0.00  -163.92  -168.86  -168.68  -163.36  -153.09
YBADJ    TTPE754      -138.16  -119.03     0.00   -69.64   -41.72   -12.54
YBADJ    TTPE754        17.03    46.08    73.73    99.14   121.54     0.00
YBADJ    TTPE754         0.00   163.92   168.86   168.68   163.36   153.09
YBADJ    TTPE754       138.16   119.03    95.87    69.64    41.72    12.54
YBADJ    TTPE754       -17.03   -46.08   -73.73   -99.14  -121.54     0.00

YBADJ    TTPE755         0.00  -162.83  -167.20  -166.49  -160.72  -150.07
YBADJ    TTPE755      -134.86  -115.55     0.00   -66.11   -38.33    -9.39
YBADJ    TTPE755        19.84    48.47    75.63   100.48   122.29     0.00
YBADJ    TTPE755         0.00   162.83   167.20   166.49   160.72   150.07
YBADJ    TTPE755       134.86   115.55    92.31    66.11    38.33     9.39
YBADJ    TTPE755       -19.84   -48.47   -75.63  -100.48  -122.29     0.00

YBADJ    TTPE756         0.00  -161.36  -165.19  -163.99  -157.82  -146.85
YBADJ    TTPE756      -131.41  -111.99     0.00   -62.64   -35.07    -6.43
YBADJ    TTPE756        22.41    50.57    77.19   101.46   122.65     0.00
YBADJ    TTPE756         0.00   161.36   165.19   163.99   157.82   146.85
YBADJ    TTPE756       131.41   111.99    88.74    62.64    35.07     6.43
YBADJ    TTPE756       -22.41   -50.57   -77.19  -101.46  -122.65     0.00

YBADJ    TTPE757         0.00  -160.00  -163.20  -161.45  -154.79  -143.42
YBADJ    TTPE757      -127.70  -108.10     0.00   -58.75   -31.36    -3.01
YBADJ    TTPE757        25.43    53.10    79.15   102.80   123.33     0.00
YBADJ    TTPE757         0.00   160.00   163.20   161.45   154.79   143.42
YBADJ    TTPE757       127.70   108.10    84.79    58.75    31.36     3.01
YBADJ    TTPE757       -25.43   -53.10   -79.15  -102.80  -123.33     0.00

YBADJ    TTPE758         0.00  -158.94  -161.59  -159.33  -152.23  -140.50
YBADJ    TTPE758      -124.51  -104.73     0.00   -55.35   -28.08     0.03
YBADJ    TTPE758        28.14    55.40    80.98   104.09   124.04     0.00
YBADJ    TTPE758         0.00   158.94   161.59   159.33   152.23   140.50
YBADJ    TTPE758       124.51   104.73    81.35    55.35    28.08    -0.03
YBADJ    TTPE758       -28.14   -55.40   -80.98  -104.09  -124.04     0.00

YBADJ    TTPE759      -150.79  -157.63  -159.68  -156.87  -149.30  -137.19
YBADJ    TTPE759      -120.92  -100.97     0.00   -51.58   -24.50     3.34
YBADJ    TTPE759        31.07    57.86    82.89   105.40   124.71     0.00
YBADJ    TTPE759       150.79   157.63   159.68   156.87   149.30   137.19
YBADJ    TTPE759       120.92   100.97    77.53    51.58    24.50    -3.34
YBADJ    TTPE759       -31.07   -57.86   -82.89  -105.40  -124.71     0.00

YBADJ    TTPE760      -150.01  -156.24  -157.71  -154.39  -146.38  -133.93
YBADJ    TTPE760      -117.40   -97.31     0.00   -47.97   -21.08     6.46
YBADJ    TTPE760        33.81    60.12    84.61   106.53   125.21     0.00
YBADJ    TTPE760       150.01   156.24   157.71   154.39   146.39   133.93
YBADJ    TTPE760       117.40    97.31    73.84    47.97    21.08    -6.46
YBADJ    TTPE760       -33.81   -60.12   -84.61  -106.53  -125.21     0.00

YBADJ    TTPE761      -149.47  -155.04  -155.90  -152.03  -143.54  -130.68
YBADJ    TTPE761      -113.85   -93.57     0.00   -44.19   -17.44     9.83
YBADJ    TTPE761        36.81    62.67    86.62   107.95   125.99     0.00
YBADJ    TTPE761       149.47   155.04   155.90   152.03   143.54   130.68
YBADJ    TTPE761       113.85    93.57    70.02    44.19    17.44    -9.83
YBADJ    TTPE761       -36.81   -62.67   -86.62  -107.95  -125.99     0.00

YBADJ    TTPE762      -148.97  -153.93  -154.22  -149.83  -140.88  -127.65
YBADJ    TTPE762      -110.54   -90.07     0.00   -40.65   -14.05    12.98
YBADJ    TTPE762        39.62    65.06    88.51   109.28   126.73     0.00
YBADJ    TTPE762       148.97   153.93   154.22   149.83   140.88   127.65
YBADJ    TTPE762       110.54    90.07    66.45    40.65    14.05   -12.98
YBADJ    TTPE762       -39.62   -65.06   -88.51  -109.28  -126.73     0.00

YBADJ    TTPE763      -148.20  -152.55  -152.27  -147.36  -137.97  -124.39
```

YBADJ	TTPE763	-107.03	-86.42	0.00	-37.04	-10.63	16.11
YBADJ	TTPE763	42.36	67.33	90.24	110.42	127.24	0.00
YBADJ	TTPE763	148.20	152.55	152.27	147.36	137.97	124.39
YBADJ	TTPE763	107.03	86.42	62.76	37.04	10.63	-16.11
YBADJ	TTPE763	-42.36	-67.33	-90.25	-110.42	-127.24	0.00
YBADJ	TTPE764	0.00	-180.22	-192.71	-199.35	-199.92	-194.43
YBADJ	TTPE764	-183.02	-166.06	0.00	-116.68	-86.62	-53.92
YBADJ	TTPE764	-19.58	15.35	49.82	82.77	113.21	0.00
YBADJ	TTPE764	0.00	180.22	192.71	199.35	199.92	194.43
YBADJ	TTPE764	183.02	166.06	143.63	116.68	86.62	53.92
YBADJ	TTPE764	19.58	-15.35	-49.82	-82.77	-113.21	0.00
YBADJ	TTPE765	0.00	-178.83	-190.75	-196.87	-197.01	-191.17
YBADJ	TTPE765	-179.51	-162.40	0.00	-113.07	-83.19	-50.79
YBADJ	TTPE765	-16.84	17.63	51.55	83.91	113.72	0.00
YBADJ	TTPE765	0.00	178.83	190.75	196.87	197.01	191.17
YBADJ	TTPE765	179.51	162.40	139.94	113.07	83.19	50.79
YBADJ	TTPE765	16.84	-17.63	-51.55	-83.91	-113.72	0.00
YBADJ	TTPE766	0.00	-177.64	-188.95	-194.51	-194.16	-187.92
YBADJ	TTPE766	-175.96	-158.66	0.00	-109.29	-79.56	-47.42
YBADJ	TTPE766	-13.83	20.17	53.57	85.33	114.50	0.00
YBADJ	TTPE766	0.00	177.64	188.95	194.51	194.16	187.92
YBADJ	TTPE766	175.96	158.66	136.12	109.29	79.56	47.42
YBADJ	TTPE766	13.83	-20.17	-53.57	-85.33	-114.50	0.00
YBADJ	TTPE767	0.00	-176.53	-187.27	-192.31	-191.51	-184.89
YBADJ	TTPE767	-172.65	-155.17	0.00	-105.75	-76.17	-44.27
YBADJ	TTPE767	-11.02	22.56	55.45	86.66	115.24	0.00
YBADJ	TTPE767	0.00	176.53	187.27	192.31	191.51	184.89
YBADJ	TTPE767	172.65	155.17	132.55	105.75	76.17	44.27
YBADJ	TTPE767	11.02	-22.56	-55.45	-86.66	-115.24	0.00
YBADJ	TTPE768	0.00	-175.15	-185.31	-189.84	-188.60	-181.63
YBADJ	TTPE768	-169.14	-151.51	0.00	-102.14	-72.74	-41.14
YBADJ	TTPE768	-8.28	24.83	57.19	87.80	115.75	0.00
YBADJ	TTPE768	0.00	175.15	185.31	189.84	188.60	181.63
YBADJ	TTPE768	169.14	151.51	128.86	102.14	72.74	41.14
YBADJ	TTPE768	8.28	-24.83	-57.19	-87.80	-115.75	0.00
YBADJ	TTPE769	0.00	-174.04	-183.63	-187.63	-185.94	-178.60
YBADJ	TTPE769	-165.83	-148.02	0.00	-98.60	-69.35	-37.98
YBADJ	TTPE769	-5.47	27.22	59.08	89.14	116.49	0.00
YBADJ	TTPE769	0.00	174.04	183.63	187.63	185.94	178.60
YBADJ	TTPE769	165.83	148.02	125.29	98.60	69.35	37.98
YBADJ	TTPE769	5.47	-27.22	-59.08	-89.14	-116.49	0.00
YBADJ	TTPE770	0.00	-172.58	-181.62	-185.15	-183.05	-175.38
YBADJ	TTPE770	-162.39	-144.47	0.00	-95.14	-66.09	-35.03
YBADJ	TTPE770	-2.91	29.31	60.63	90.11	116.85	0.00
YBADJ	TTPE770	0.00	172.58	181.62	185.15	183.05	175.38
YBADJ	TTPE770	162.39	144.47	121.73	95.14	66.09	35.03
YBADJ	TTPE770	2.91	-29.31	-60.63	-90.11	-116.85	0.00
YBADJ	TTPE771	0.00	-171.22	-179.64	-182.60	-180.01	-171.96
YBADJ	TTPE771	-158.68	-140.57	0.00	-91.26	-62.38	-31.61
YBADJ	TTPE771	0.11	31.84	62.60	91.45	117.53	0.00
YBADJ	TTPE771	0.00	171.22	179.64	182.60	180.01	171.96
YBADJ	TTPE771	158.68	140.57	117.78	91.26	62.38	31.61
YBADJ	TTPE771	-0.11	-31.84	-62.60	-91.45	-117.53	0.00
YBADJ	TTPE772	0.00	-170.15	-178.02	-180.48	-177.45	-169.04
YBADJ	TTPE772	-155.48	-137.21	0.00	-87.85	-59.11	-28.58
YBADJ	TTPE772	2.83	34.14	64.42	92.74	118.24	0.00
YBADJ	TTPE772	0.00	170.15	178.02	180.48	177.45	169.04

YBADJ	TTPE772	155.48	137.21	114.34	87.85	59.11	28.58
YBADJ	TTPE772	-2.83	-34.14	-64.42	-92.74	-118.24	0.00
YBADJ	TTPE773	-141.81	-140.20	-134.32	-124.36	-110.62	-93.52
YBADJ	TTPE773	-73.58	-51.40	0.00	-2.10	22.68	46.77
YBADJ	TTPE773	69.43	89.99	107.81	122.36	133.19	0.00
YBADJ	TTPE773	141.81	140.19	134.32	124.36	110.62	93.52
YBADJ	TTPE773	73.58	51.40	27.24	2.10	-22.68	-46.77
YBADJ	TTPE773	-69.43	-89.99	-107.81	-122.36	-133.19	0.00
YBADJ	TTPE774	-141.05	-138.81	-132.36	-121.88	-107.71	-90.26
YBADJ	TTPE774	-70.06	-47.74	0.00	1.51	26.10	49.90
YBADJ	TTPE774	72.18	92.26	109.55	123.50	133.70	0.00
YBADJ	TTPE774	141.05	138.81	132.36	121.88	107.71	90.26
YBADJ	TTPE774	70.06	47.74	23.55	-1.51	-26.10	-49.90
YBADJ	TTPE774	-72.18	-92.26	-109.55	-123.50	-133.70	0.00
YBADJ	TTPE775	-140.50	-137.62	-130.55	-119.52	-104.86	-87.01
YBADJ	TTPE775	-66.51	-44.00	0.00	5.29	29.73	53.26
YBADJ	TTPE775	75.18	94.81	111.56	124.92	134.49	0.00
YBADJ	TTPE775	140.50	137.62	130.55	119.52	104.86	87.01
YBADJ	TTPE775	66.51	44.00	19.73	-5.29	-29.73	-53.26
YBADJ	TTPE775	-75.18	-94.81	-111.56	-124.92	-134.49	0.00
YBADJ	TTPE776	-140.00	-136.51	-128.87	-117.32	-102.20	-83.98
YBADJ	TTPE776	-63.20	-40.51	0.00	8.83	33.13	56.42
YBADJ	TTPE776	77.99	97.20	113.45	126.26	135.22	0.00
YBADJ	TTPE776	140.00	136.51	128.87	117.32	102.20	83.98
YBADJ	TTPE776	63.20	40.51	16.16	-8.83	-33.13	-56.42
YBADJ	TTPE776	-77.99	-97.20	-113.45	-126.26	-135.22	0.00
YBADJ	TTPE777	-139.22	-135.12	-126.90	-114.84	-99.28	-80.71
YBADJ	TTPE777	-59.69	-36.85	0.00	12.44	36.55	59.54
YBADJ	TTPE777	80.73	99.46	115.17	127.39	135.73	0.00
YBADJ	TTPE777	139.22	135.12	126.90	114.84	99.28	80.71
YBADJ	TTPE777	59.69	36.85	12.47	-12.44	-36.55	-59.54
YBADJ	TTPE777	-80.73	-99.46	-115.17	-127.39	-135.73	0.00
YBADJ	TTPE778	-138.73	-134.02	-125.23	-112.64	-96.63	-77.68
YBADJ	TTPE778	-56.38	-33.35	0.00	15.98	39.94	62.70
YBADJ	TTPE778	83.55	101.86	117.07	128.73	136.48	0.00
YBADJ	TTPE778	138.73	134.02	125.23	112.64	96.63	77.68
YBADJ	TTPE778	56.38	33.35	8.90	-15.98	-39.94	-62.70
YBADJ	TTPE778	-83.55	-101.86	-117.07	-128.73	-136.48	0.00
YBADJ	TTPE779	-137.84	-132.55	-123.22	-110.15	-93.73	-74.47
YBADJ	TTPE779	-52.94	-29.80	0.00	19.44	43.20	65.65
YBADJ	TTPE779	86.10	103.94	118.62	129.69	136.83	0.00
YBADJ	TTPE779	137.84	132.54	123.22	110.15	93.73	74.47
YBADJ	TTPE779	52.94	29.80	5.34	-19.44	-43.20	-65.65
YBADJ	TTPE779	-86.10	-103.94	-118.62	-129.69	-136.83	0.00
YBADJ	TTPE780	-137.16	-131.19	-121.24	-107.61	-90.71	-71.04
YBADJ	TTPE780	-49.23	-25.91	0.00	23.33	46.91	69.07
YBADJ	TTPE780	89.13	106.48	120.59	131.04	137.51	0.00
YBADJ	TTPE780	137.16	131.19	121.24	107.61	90.71	71.04
YBADJ	TTPE780	49.23	25.91	1.39	-23.33	-46.91	-69.07
YBADJ	TTPE780	-89.13	-106.48	-120.59	-131.04	-137.51	0.00
YBADJ	TTPE781	-136.68	-130.13	-119.63	-105.49	-88.15	-68.13
YBADJ	TTPE781	-46.03	-22.54	0.00	26.74	50.18	72.11
YBADJ	TTPE781	91.84	108.78	122.42	132.33	138.23	0.00
YBADJ	TTPE781	136.68	130.13	119.63	105.49	88.15	68.13
YBADJ	TTPE781	46.03	22.54	-2.05	-26.74	-50.18	-72.11
YBADJ	TTPE781	-91.84	-108.78	-122.42	-132.33	-138.23	0.00

```
YBADJ    TTPE782       -136.01  -128.81  -117.71  -103.03   -85.21   -64.81
YBADJ    TTPE782        -42.44   -18.78     0.00    30.50    53.77    75.41
YBADJ    TTPE782         94.76   111.23   124.32   133.63   138.88     0.00
YBADJ    TTPE782        136.01   128.81   117.71   103.03    85.21    64.81
YBADJ    TTPE782         42.44    18.78    -5.87   -30.50   -53.77   -75.41
YBADJ    TTPE782        -94.76  -111.23  -124.32  -133.63  -138.88     0.00

YBADJ    TTPE783       -135.24  -127.43  -115.75  -100.56   -82.30   -61.55
YBADJ    TTPE783        -38.93   -15.12     0.00    34.11    57.19    78.54
YBADJ    TTPE783         97.50   113.50   126.05   134.77   139.40     0.00
YBADJ    TTPE783        135.24   127.43   115.75   100.56    82.30    61.55
YBADJ    TTPE783         38.93    15.12    -9.56   -34.11   -57.19   -78.54
YBADJ    TTPE783        -97.50  -113.50  -126.05  -134.77  -139.40     0.00

YBADJ    TTPE784       -134.69  -126.24  -113.95   -98.19   -79.45   -58.30
YBADJ    TTPE784        -35.38   -11.38     0.00    37.89    60.82    81.91
YBADJ    TTPE784        100.50   116.05   128.06   136.19   140.18     0.00
YBADJ    TTPE784        134.69   126.24   113.95    98.19    79.45    58.30
YBADJ    TTPE784         35.38    11.38   -13.38   -37.89   -60.82   -81.91
YBADJ    TTPE784       -100.50  -116.05  -128.06  -136.19  -140.18     0.00

YBADJ    TTPE785       -134.19  -125.13  -112.26   -95.99   -76.80   -55.27
YBADJ    TTPE785        -32.07    -7.89     0.00    41.43    64.22    85.06
YBADJ    TTPE785        103.32   118.43   129.95   137.52   140.91     0.00
YBADJ    TTPE785        134.19   125.13   112.26    95.99    76.80    55.27
YBADJ    TTPE785         32.07     7.89   -16.95   -41.43   -64.22   -85.06
YBADJ    TTPE785       -103.32  -118.43  -129.95  -137.52  -140.91     0.00

YBADJ    TTPE786       -133.42  -123.74  -110.31   -93.52   -73.89   -52.01
YBADJ    TTPE786        -28.56    -4.23     0.00    45.04    67.64    88.19
YBADJ    TTPE786        106.06   120.71   131.69   138.66   141.43     0.00
YBADJ    TTPE786        133.42   123.74   110.31    93.52    73.89    52.01
YBADJ    TTPE786         28.56     4.23   -20.64   -45.04   -67.64   -88.19
YBADJ    TTPE786       -106.06  -120.71  -131.69  -138.66  -141.43     0.00

YBADJ    TTPE787       -147.47  -151.41  -150.75  -145.51  -135.84  -122.05
YBADJ    TTPE787       -104.55   -83.88     0.00   -34.60    -8.35    18.16
YBADJ    TTPE787         44.12    68.73    91.26   111.01   127.39     0.00
YBADJ    TTPE787        147.47   151.41   150.75   145.51   135.84   122.05
YBADJ    TTPE787        104.55    83.88    60.23    34.60     8.35   -18.16
YBADJ    TTPE787        -44.12   -68.73   -91.26  -111.01  -127.39     0.00

YBADJ    TTPE788       -146.71  -150.03  -148.79  -143.04  -132.93  -118.79
YBADJ    TTPE788       -101.04   -80.22     0.00   -30.99    -4.92    21.29
YBADJ    TTPE788         46.86    71.00    92.99   112.15   127.91     0.00
YBADJ    TTPE788        146.71   150.03   148.79   143.04   132.93   118.79
YBADJ    TTPE788        101.04    80.22    56.54    30.99     4.92   -21.29
YBADJ    TTPE788        -46.86   -71.00   -92.99  -112.15  -127.91     0.00

YBADJ    TTPE789       -146.16  -148.83  -146.99  -140.67  -130.08  -115.54
YBADJ    TTPE789        -97.49   -76.48     0.00   -27.21    -1.29    24.66
YBADJ    TTPE789         49.86    73.55    95.01   113.57   128.69     0.00
YBADJ    TTPE789        146.16   148.83   146.99   140.67   130.08   115.54
YBADJ    TTPE789         97.49    76.48    52.72    27.21     1.29   -24.66
YBADJ    TTPE789        -49.86   -73.55   -95.01  -113.57  -128.69     0.00

YBADJ    TTPE790       -145.66  -147.73  -145.31  -138.47  -127.43  -112.51
YBADJ    TTPE790        -94.18   -72.98     0.00   -23.67     2.10    27.81
YBADJ    TTPE790         52.67    75.94    96.89   114.91   129.43     0.00
YBADJ    TTPE790        145.66   147.73   145.31   138.47   127.43   112.51
YBADJ    TTPE790         94.18    72.98    49.15    23.67    -2.10   -27.81
YBADJ    TTPE790        -52.67   -75.94   -96.89  -114.91  -129.43     0.00

YBADJ    TTPE791       -144.88  -146.33  -143.34  -135.99  -124.51  -109.25
YBADJ    TTPE791        -90.66   -69.32     0.00   -20.06     5.52    30.94
YBADJ    TTPE791         55.41    78.20    98.62   116.04   129.93     0.00
```

YBADJ	TTPE791	144.88	146.33	143.34	135.99	124.51	109.25
YBADJ	TTPE791	90.66	69.32	45.46	20.06	-5.52	-30.94
YBADJ	TTPE791	-55.41	-78.20	-98.62	-116.04	-129.93	0.00
YBADJ	TTPE792	-144.39	-145.23	-141.67	-133.80	-121.86	-106.22
YBADJ	TTPE792	-87.35	-65.83	0.00	-16.52	8.92	34.09
YBADJ	TTPE792	58.23	80.60	100.52	117.38	130.68	0.00
YBADJ	TTPE792	144.39	145.23	141.67	133.80	121.86	106.22
YBADJ	TTPE792	87.35	65.83	41.89	16.52	-8.92	-34.09
YBADJ	TTPE792	-58.23	-80.60	-100.52	-117.38	-130.68	0.00
YBADJ	TTPE793	-143.50	-143.76	-139.65	-131.30	-118.96	-103.00
YBADJ	TTPE793	-83.91	-62.28	0.00	-13.06	12.17	37.04
YBADJ	TTPE793	60.78	82.68	102.06	118.34	131.03	0.00
YBADJ	TTPE793	143.50	143.76	139.65	131.30	118.96	103.00
YBADJ	TTPE793	83.91	62.28	38.33	13.06	-12.17	-37.04
YBADJ	TTPE793	-60.78	-82.68	-102.06	-118.34	-131.03	0.00
YBADJ	TTPE794	-142.82	-142.41	-137.68	-128.76	-115.93	-99.58
YBADJ	TTPE794	-80.20	-58.39	0.00	-9.17	15.88	40.46
YBADJ	TTPE794	63.81	85.22	104.04	119.69	131.72	0.00
YBADJ	TTPE794	142.82	142.41	137.68	128.76	115.93	99.58
YBADJ	TTPE794	80.20	58.39	34.38	9.17	-15.89	-40.46
YBADJ	TTPE794	-63.81	-85.22	-104.04	-119.69	-131.72	0.00
YBADJ	TTPE795	-142.34	-141.35	-136.06	-126.64	-113.37	-96.66
YBADJ	TTPE795	-77.01	-55.02	0.00	-5.77	19.16	43.50
YBADJ	TTPE795	66.52	87.52	105.86	120.98	132.43	0.00
YBADJ	TTPE795	142.34	141.35	136.06	126.64	113.37	96.66
YBADJ	TTPE795	77.01	55.02	30.94	5.77	-19.16	-43.50
YBADJ	TTPE795	-66.52	-87.52	-105.86	-120.98	-132.43	0.00
YBADJ	TTPE796	-126.92	-111.30	-92.30	-70.50	-46.55	-21.20
YBADJ	TTPE796	4.81	30.66	0.00	79.81	100.75	118.64
YBADJ	TTPE796	132.92	143.16	149.05	150.41	147.21	0.00
YBADJ	TTPE796	126.92	111.30	92.30	70.50	46.55	21.20
YBADJ	TTPE796	-4.81	-30.66	-56.01	-79.81	-100.75	-118.64
YBADJ	TTPE796	-132.92	-143.16	-149.05	-150.41	-147.21	0.00
YBADJ	TTPE797	-126.15	-109.91	-90.34	-68.03	-43.64	-17.93
YBADJ	TTPE797	8.32	34.32	0.00	83.42	104.17	121.77
YBADJ	TTPE797	135.66	145.43	150.78	151.55	147.72	0.00
YBADJ	TTPE797	126.15	109.91	90.34	68.03	43.64	17.93
YBADJ	TTPE797	-8.32	-34.32	-59.70	-83.42	-104.17	-121.77
YBADJ	TTPE797	-135.66	-145.43	-150.78	-151.55	-147.72	0.00
YBADJ	TTPE798	-125.60	-108.72	-88.54	-65.66	-40.79	-14.69
YBADJ	TTPE798	11.87	38.06	0.00	87.20	107.81	125.14
YBADJ	TTPE798	138.66	147.98	152.80	152.97	148.50	0.00
YBADJ	TTPE798	125.60	108.72	88.54	65.66	40.79	14.69
YBADJ	TTPE798	-11.87	-38.06	-63.52	-87.20	-107.81	-125.14
YBADJ	TTPE798	-138.66	-147.98	-152.80	-152.97	-148.50	0.00
YBADJ	TTPE799	-125.10	-107.61	-86.86	-63.46	-38.14	-11.65
YBADJ	TTPE799	15.18	41.56	0.00	90.74	111.20	128.29
YBADJ	TTPE799	141.48	150.36	154.68	154.31	0.00	0.00
YBADJ	TTPE799	125.10	107.61	86.86	63.46	38.14	11.65
YBADJ	TTPE799	-15.18	-41.56	-67.09	-90.74	-111.20	-128.29
YBADJ	TTPE799	-141.48	-150.36	-154.68	-154.31	0.00	0.00
YBADJ	TTPE800	-124.32	-106.22	-84.89	-60.98	-35.22	-8.39
YBADJ	TTPE800	18.70	45.22	0.00	94.35	114.62	131.41
YBADJ	TTPE800	144.21	152.63	156.41	155.44	0.00	0.00
YBADJ	TTPE800	124.32	106.22	84.89	60.98	35.22	8.39
YBADJ	TTPE800	-18.70	-45.22	-70.78	-94.35	-114.62	-131.41
YBADJ	TTPE800	-144.21	-152.63	-156.41	-155.44	0.00	0.00

YBADJ	TTPE801	-123.82	-105.11	-83.21	-58.78	-32.56	-5.36
YBADJ	TTPE801	22.01	48.71	0.00	97.88	118.02	134.56
YBADJ	TTPE801	147.02	155.02	158.30	156.77	0.00	0.00
YBADJ	TTPE801	123.82	105.11	83.21	58.78	32.56	5.36
YBADJ	TTPE801	-22.01	-48.71	-74.35	-97.88	-118.02	-134.56
YBADJ	TTPE801	-147.02	-155.02	-158.30	-156.77	0.00	0.00
YBADJ	TTPE802	-122.94	-103.65	-81.20	-56.29	-29.67	-2.14
YBADJ	TTPE802	25.45	52.26	0.00	101.34	121.27	137.52
YBADJ	TTPE802	149.58	157.10	159.85	157.74	0.00	0.00
YBADJ	TTPE802	122.94	103.65	81.20	56.29	29.67	2.14
YBADJ	TTPE802	-25.45	-52.26	-77.91	-101.34	-121.27	-137.52
YBADJ	TTPE802	-149.58	-157.10	-159.85	-157.74	0.00	0.00
YBADJ	TTPE803	-122.26	-102.30	-79.23	-53.75	-26.64	1.28
YBADJ	TTPE803	29.16	56.15	0.00	105.23	124.98	140.94
YBADJ	TTPE803	152.61	159.64	161.83	159.09	0.00	0.00
YBADJ	TTPE803	122.26	102.30	79.23	53.75	26.64	-1.28
YBADJ	TTPE803	-29.16	-56.15	-81.86	-105.23	-124.98	-140.94
YBADJ	TTPE803	-152.61	-159.64	-161.83	-159.09	0.00	0.00
YBADJ	TTPE804	-121.78	-101.23	-77.61	-51.63	-24.08	4.20
YBADJ	TTPE804	32.35	59.52	0.00	108.64	128.26	143.98
YBADJ	TTPE804	155.32	161.95	163.65	160.38	0.00	0.00
YBADJ	TTPE804	121.78	101.23	77.61	51.63	24.08	-4.20
YBADJ	TTPE804	-32.35	-59.52	-85.30	-108.64	-128.26	-143.98
YBADJ	TTPE804	-155.32	-161.95	-163.65	-160.38	0.00	0.00
YBADJ	TTPE805	-121.10	-99.91	-75.69	-49.16	-21.14	7.52
YBADJ	TTPE805	35.95	63.29	0.00	112.41	131.85	147.29
YBADJ	TTPE805	158.25	164.40	165.56	161.68	0.00	0.00
YBADJ	TTPE805	121.10	99.91	75.69	49.16	21.14	-7.52
YBADJ	TTPE805	-35.95	-63.29	-89.13	-112.41	-131.85	-147.29
YBADJ	TTPE805	-158.25	-164.40	-165.56	-161.68	0.00	0.00
YBADJ	TTPE806	-120.34	-98.53	-73.73	-46.69	-18.23	10.78
YBADJ	TTPE806	39.46	66.95	0.00	116.02	135.28	150.42
YBADJ	TTPE806	160.99	166.67	167.29	162.82	0.00	0.00
YBADJ	TTPE806	120.34	98.53	73.73	46.69	18.23	-10.78
YBADJ	TTPE806	-39.46	-66.95	-92.82	-116.02	-135.28	-150.42
YBADJ	TTPE806	-160.99	-166.67	-167.29	-162.82	0.00	0.00
YBADJ	TTPE807	-119.79	-97.34	-71.93	-44.33	-15.38	14.03
YBADJ	TTPE807	43.01	70.69	0.00	119.81	138.91	153.79
YBADJ	TTPE807	164.00	169.22	169.30	164.24	0.00	0.00
YBADJ	TTPE807	119.79	97.34	71.93	44.33	15.38	-14.03
YBADJ	TTPE807	-43.01	-70.69	-96.64	-119.81	-138.91	-153.79
YBADJ	TTPE807	-164.00	-169.22	-169.30	-164.24	0.00	0.00
YBADJ	TTPE808	-119.29	-96.23	-70.25	-42.13	-12.73	17.05
YBADJ	TTPE808	46.32	74.17	0.00	123.33	142.29	156.93
YBADJ	TTPE808	166.80	171.60	171.19	165.57	0.00	0.00
YBADJ	TTPE808	119.29	96.23	70.25	42.13	12.73	-17.05
YBADJ	TTPE808	-46.32	-74.17	-100.20	-123.33	-142.29	-156.93
YBADJ	TTPE808	-166.80	-171.60	-171.19	-165.57	0.00	0.00
YBADJ	TTPE809	-118.52	-94.84	-68.29	-39.65	-9.82	20.32
YBADJ	TTPE809	49.84	77.84	0.00	126.95	145.73	160.07
YBADJ	TTPE809	169.55	173.88	172.93	166.72	0.00	0.00
YBADJ	TTPE809	118.52	94.84	68.29	39.65	9.82	-20.32
YBADJ	TTPE809	-49.84	-77.84	-103.90	-126.95	-145.73	-160.07
YBADJ	TTPE809	-169.55	-173.88	-172.93	-166.72	0.00	0.00
YBADJ	TTPE810	-132.57	-122.52	-108.74	-91.65	-71.78	-49.73
YBADJ	TTPE810	-26.17	-1.81	0.00	47.30	69.73	90.03

```
YBADJ    TTPE810       107.60   121.90   132.49   139.06   141.41     0.00
YBADJ    TTPE810       132.57   122.52   108.74    91.65    71.78    49.73
YBADJ    TTPE810        26.17     1.81   -23.02   -47.31   -69.73   -90.03
YBADJ    TTPE810      -107.60  -121.90  -132.49  -139.06  -141.41     0.00

YBADJ    TTPE811      -131.81  -121.13  -106.78   -89.18   -68.87   -46.47
YBADJ    TTPE811       -22.66     1.84     0.00    50.92    73.15    93.16
YBADJ    TTPE811       110.34   124.17   134.23   140.20   141.92     0.00
YBADJ    TTPE811       131.81   121.13   106.78    89.18    68.87    46.47
YBADJ    TTPE811        22.66    -1.84   -26.71   -50.92   -73.15   -93.16
YBADJ    TTPE811      -110.34  -124.17  -134.23  -140.20  -141.92     0.00

YBADJ    TTPE812      -131.26  -119.94  -104.97   -86.82   -66.02   -43.22
YBADJ    TTPE812       -19.11     5.59     0.00    54.70    76.78    96.53
YBADJ    TTPE812       113.35   126.72   136.24   141.62   142.70     0.00
YBADJ    TTPE812       131.26   119.94   104.97    86.82    66.02    43.22
YBADJ    TTPE812        19.11    -5.59   -30.53   -54.70   -76.78   -96.53
YBADJ    TTPE812      -113.35  -126.72  -136.24  -141.62  -142.70     0.00

YBADJ    TTPE813      -130.76  -118.83  -103.29   -84.61   -63.36   -40.19
YBADJ    TTPE813       -15.79     9.08     0.00    58.24    80.18    99.68
YBADJ    TTPE813       116.16   129.11   138.13   142.96   143.44     0.00
YBADJ    TTPE813       130.76   118.83   103.29    84.61    63.36    40.19
YBADJ    TTPE813        15.79    -9.08   -34.10   -58.24   -80.18   -99.68
YBADJ    TTPE813      -116.16  -129.11  -138.13  -142.96  -143.44     0.00

YBADJ    TTPE814      -129.98  -117.44  -101.32   -82.13   -60.45   -36.92
YBADJ    TTPE814       -12.28    12.74     0.00    61.85    83.60   102.81
YBADJ    TTPE814       118.90   131.37   139.85   144.09   143.94     0.00
YBADJ    TTPE814       129.98   117.44   101.32    82.13    60.45    36.92
YBADJ    TTPE814        12.28   -12.74   -37.79   -61.85   -83.60  -102.81
YBADJ    TTPE814      -118.90  -131.37  -139.85  -144.09  -143.94     0.00

YBADJ    TTPE815      -129.48  -116.33   -99.64   -79.93   -57.79   -33.89
YBADJ    TTPE815        -8.97    16.23     0.00    65.38    86.99   105.96
YBADJ    TTPE815       121.71   133.76   141.74   145.42   144.68     0.00
YBADJ    TTPE815       129.48   116.33    99.64    79.93    57.79    33.89
YBADJ    TTPE815         8.97   -16.23   -41.36   -65.38   -86.99  -105.96
YBADJ    TTPE815      -121.71  -133.76  -141.74  -145.42  -144.68     0.00

YBADJ    TTPE816      -128.60  -114.86   -97.63   -77.44   -54.89   -30.67
YBADJ    TTPE816        -5.52    19.79     0.00    68.85    90.26   108.92
YBADJ    TTPE816       124.27   135.85   143.30   146.40   145.04     0.00
YBADJ    TTPE816       128.60   114.86    97.63    77.44    54.89    30.67
YBADJ    TTPE816         5.52   -19.79   -44.93   -68.85   -90.26  -108.92
YBADJ    TTPE816      -124.27  -135.85  -143.30  -146.40  -145.04     0.00

YBADJ    TTPE817      -127.92  -113.52   -95.66   -74.90   -51.87   -27.26
YBADJ    TTPE817        -1.82    23.68     0.00    72.73    93.96   112.33
YBADJ    TTPE817       127.29   138.38   145.27   147.75   145.73     0.00
YBADJ    TTPE817       127.92   113.52    95.66    74.90    51.87    27.26
YBADJ    TTPE817         1.82   -23.68   -48.87   -72.73   -93.96  -112.33
YBADJ    TTPE817      -127.29  -138.38  -145.27  -147.75  -145.73     0.00

YBADJ    TTPE818      -127.44  -112.45   -94.05   -72.79   -49.31   -24.34
YBADJ    TTPE818         1.37    27.04     0.00    76.14    97.23   115.37
YBADJ    TTPE818       130.01   140.69   147.10   149.03   146.44     0.00
YBADJ    TTPE818       127.44   112.45    94.05    72.78    49.31    24.34
YBADJ    TTPE818        -1.37   -27.04   -52.31   -76.14   -97.23  -115.37
YBADJ    TTPE818      -130.01  -140.69  -147.10  -149.03  -146.44     0.00

YBADJ    TTPE819      -112.41   -82.72   -50.53   -16.79    17.45    51.16
YBADJ    TTPE819        83.32   112.95     0.00   162.09   179.26   190.99
YBADJ    TTPE819       196.92   196.86   190.82   178.99     0.00     0.00
YBADJ    TTPE819       112.41    82.72    50.53    16.79   -17.45   -51.16
YBADJ    TTPE819       -83.32  -112.95  -139.56  -162.09  -179.26  -190.99
```

YBADJ	TTPE819	-196.92	-196.86	-190.82	-178.99	0.00	0.00
YBADJ	TTPE820	-111.64	-81.34	-48.57	-14.32	20.36	54.42
YBADJ	TTPE820	86.83	116.60	0.00	165.70	182.69	194.12
YBADJ	TTPE820	199.66	199.14	192.56	180.13	0.00	0.00
YBADJ	TTPE820	111.64	81.34	48.57	14.32	-20.36	-54.42
YBADJ	TTPE820	-86.83	-116.60	-143.25	-165.70	-182.69	-194.12
YBADJ	TTPE820	-199.66	-199.14	-192.56	-180.13	0.00	0.00
YBADJ	TTPE821	-111.09	-80.14	-46.76	-11.95	23.22	57.68
YBADJ	TTPE821	90.39	120.35	0.00	169.49	186.33	197.50
YBADJ	TTPE821	202.67	201.69	194.58	181.55	0.00	0.00
YBADJ	TTPE821	111.09	80.14	46.76	11.95	-23.22	-57.68
YBADJ	TTPE821	-90.39	-120.35	-147.08	-169.49	-186.33	-197.50
YBADJ	TTPE821	-202.67	-201.69	-194.58	-181.55	0.00	0.00
YBADJ	TTPE822	-110.59	-79.04	-45.08	-9.76	25.87	60.70
YBADJ	TTPE822	93.69	123.84	0.00	173.02	189.71	200.64
YBADJ	TTPE822	205.48	204.07	196.46	182.88	0.00	0.00
YBADJ	TTPE822	110.59	79.04	45.08	9.76	-25.87	-60.70
YBADJ	TTPE822	-93.69	-123.84	-150.64	-173.02	-189.71	-200.64
YBADJ	TTPE822	-205.48	-204.07	-196.46	-182.88	0.00	0.00
YBADJ	TTPE823	-109.81	-77.64	-43.12	-7.28	28.78	63.97
YBADJ	TTPE823	97.21	127.50	0.00	176.63	193.13	203.77
YBADJ	TTPE823	208.21	206.33	198.18	184.01	0.00	0.00
YBADJ	TTPE823	109.81	77.64	43.12	7.28	-28.78	-63.97
YBADJ	TTPE823	-97.21	-127.50	-154.33	-176.63	-193.13	-203.77
YBADJ	TTPE823	-208.21	-206.33	-198.18	-184.01	0.00	0.00
YBADJ	TTPE824	-109.31	-76.54	-41.43	-5.07	31.44	67.00
YBADJ	TTPE824	100.52	130.99	0.00	180.16	196.53	206.92
YBADJ	TTPE824	211.03	208.72	200.07	185.35	0.00	0.00
YBADJ	TTPE824	109.31	76.54	41.43	5.07	-31.44	-67.00
YBADJ	TTPE824	-100.52	-130.99	-157.90	-180.16	-196.53	-206.92
YBADJ	TTPE824	-211.03	-208.72	-200.07	-185.35	0.00	0.00
YBADJ	TTPE825	-108.43	-75.07	-39.42	-2.58	34.34	70.22
YBADJ	TTPE825	103.97	134.55	0.00	183.63	199.79	209.88
YBADJ	TTPE825	213.59	210.82	201.63	186.32	0.00	0.00
YBADJ	TTPE825	108.43	75.07	39.42	2.58	-34.34	-70.22
YBADJ	TTPE825	-103.97	-134.55	-161.47	-183.63	-199.79	-209.88
YBADJ	TTPE825	-213.59	-210.82	-201.63	-186.32	0.00	0.00
YBADJ	TTPE826	-107.75	-73.72	-37.45	-0.04	37.37	73.64
YBADJ	TTPE826	107.68	138.44	0.00	187.52	203.51	213.30
YBADJ	TTPE826	216.62	213.36	203.61	187.67	0.00	0.00
YBADJ	TTPE826	107.75	73.72	37.45	0.04	-37.37	-73.64
YBADJ	TTPE826	-107.68	-138.44	-165.42	-187.52	-203.51	-213.30
YBADJ	TTPE826	-216.62	-213.36	-203.61	-187.67	0.00	0.00
YBADJ	TTPE827	-107.27	-72.66	-35.84	2.07	39.92	76.55
YBADJ	TTPE827	110.86	141.80	0.00	190.92	206.77	216.33
YBADJ	TTPE827	219.33	215.65	205.43	0.00	0.00	0.00
YBADJ	TTPE827	107.27	72.66	35.84	-2.07	-39.92	-76.55
YBADJ	TTPE827	-110.86	-141.80	-168.85	-190.92	-206.77	-216.33
YBADJ	TTPE827	-219.32	-215.65	-205.43	0.00	0.00	0.00
YBADJ	TTPE828	-106.60	-71.34	-33.91	4.54	42.86	79.87
YBADJ	TTPE828	114.46	145.57	0.00	194.69	210.37	219.65
YBADJ	TTPE828	222.25	218.11	207.33	0.00	0.00	0.00
YBADJ	TTPE828	106.60	71.34	33.91	-4.54	-42.86	-79.87
YBADJ	TTPE828	-114.46	-145.57	-172.68	-194.69	-210.37	-219.65
YBADJ	TTPE828	-222.25	-218.11	-207.33	0.00	0.00	0.00
YBADJ	TTPE829	-105.83	-69.95	-31.96	7.01	45.77	83.13

YBADJ	TTPE829	117.97	149.23	0.00	198.30	213.79	222.78
YBADJ	TTPE829	225.00	220.38	209.07	0.00	0.00	0.00
YBADJ	TTPE829	105.83	69.95	31.96	-7.01	-45.77	-83.13
YBADJ	TTPE829	-117.97	-149.23	-176.37	-198.30	-213.79	-222.78
YBADJ	TTPE829	-225.00	-220.38	-209.07	0.00	0.00	0.00
YBADJ	TTPE830	-105.28	-68.76	-30.15	9.38	48.62	86.38
YBADJ	TTPE830	121.52	152.97	0.00	202.09	217.42	226.14
YBADJ	TTPE830	228.00	222.93	211.08	0.00	0.00	0.00
YBADJ	TTPE830	105.28	68.76	30.15	-9.38	-48.62	-86.38
YBADJ	TTPE830	-121.52	-152.97	-180.19	-202.09	-217.42	-226.14
YBADJ	TTPE830	-228.00	-222.93	-211.08	0.00	0.00	0.00
YBADJ	TTPE831	-104.78	-67.65	-28.47	11.58	51.28	89.41
YBADJ	TTPE831	124.84	156.47	0.00	205.62	220.81	229.30
YBADJ	TTPE831	230.81	225.31	212.97	0.00	0.00	0.00
YBADJ	TTPE831	104.78	67.65	28.47	-11.58	-51.28	-89.41
YBADJ	TTPE831	-124.84	-156.47	-183.76	-205.62	-220.81	-229.30
YBADJ	TTPE831	-230.81	-225.31	-212.97	0.00	0.00	0.00
YBADJ	TTPE832	-104.01	-66.27	-26.51	14.05	54.19	92.68
YBADJ	TTPE832	128.35	160.12	0.00	209.24	224.24	232.43
YBADJ	TTPE832	233.55	227.58	214.70	0.00	0.00	0.00
YBADJ	TTPE832	104.01	66.27	26.51	-14.05	-54.19	-92.68
YBADJ	TTPE832	-128.35	-160.12	-187.45	-209.24	-224.24	-232.43
YBADJ	TTPE832	-233.55	-227.58	-214.70	0.00	0.00	0.00
YBADJ	TTPE833	-118.06	-93.94	-66.96	-37.94	-7.77	22.63
YBADJ	TTPE833	52.35	80.48	0.00	129.60	148.25	162.40
YBADJ	TTPE833	171.61	175.61	174.27	167.64	0.00	0.00
YBADJ	TTPE833	118.06	93.94	66.96	37.94	7.77	-22.63
YBADJ	TTPE833	-52.35	-80.48	-106.58	-129.60	-148.25	-162.40
YBADJ	TTPE833	-171.61	-175.61	-174.27	-167.64	0.00	0.00
YBADJ	TTPE834	-117.30	-92.55	-65.00	-35.47	-4.86	25.90
YBADJ	TTPE834	55.86	84.14	0.00	133.21	151.67	165.53
YBADJ	TTPE834	174.35	177.88	176.01	168.78	0.00	0.00
YBADJ	TTPE834	117.30	92.55	65.00	35.47	4.86	-25.90
YBADJ	TTPE834	-55.86	-84.14	-110.27	-133.21	-151.67	-165.53
YBADJ	TTPE834	-174.35	-177.88	-176.01	-168.78	0.00	0.00
YBADJ	TTPE835	-116.75	-91.36	-63.19	-33.10	-2.01	29.14
YBADJ	TTPE835	59.41	87.88	0.00	136.99	155.30	168.90
YBADJ	TTPE835	177.36	180.43	178.02	170.20	0.00	0.00
YBADJ	TTPE835	116.75	91.36	63.19	33.10	2.01	-29.14
YBADJ	TTPE835	-59.41	-87.88	-114.09	-136.99	-155.30	-168.90
YBADJ	TTPE835	-177.36	-180.43	-178.02	-170.20	0.00	0.00
YBADJ	TTPE836	-116.25	-90.25	-61.52	-30.91	0.64	32.17
YBADJ	TTPE836	62.72	91.36	0.00	140.52	158.69	172.04
YBADJ	TTPE836	180.16	182.81	179.90	171.53	0.00	0.00
YBADJ	TTPE836	116.25	90.25	61.52	30.91	-0.64	-32.17
YBADJ	TTPE836	-62.72	-91.36	-117.65	-140.52	-158.69	-172.04
YBADJ	TTPE836	-180.16	-182.81	-179.90	-171.53	0.00	0.00
YBADJ	TTPE837	-115.47	-88.86	-59.54	-28.42	3.56	35.44
YBADJ	TTPE837	66.24	95.03	0.00	144.14	162.12	175.17
YBADJ	TTPE837	182.91	185.08	181.63	172.67	0.00	0.00
YBADJ	TTPE837	115.47	88.86	59.54	28.42	-3.56	-35.44
YBADJ	TTPE837	-66.24	-95.03	-121.35	-144.14	-162.12	-175.17
YBADJ	TTPE837	-182.91	-185.08	-181.63	-172.67	0.00	0.00
YBADJ	TTPE838	-114.97	-87.75	-57.87	-26.23	6.21	38.46
YBADJ	TTPE838	69.55	98.51	0.00	147.66	165.50	178.32
YBADJ	TTPE838	185.71	187.46	183.52	174.00	0.00	0.00
YBADJ	TTPE838	114.97	87.75	57.87	26.23	-6.21	-38.46

YBADJ	TTPE838	-69.55	-98.51	-124.91	-147.66	-165.50	-178.32
YBADJ	TTPE838	-185.71	-187.46	-183.52	-174.00	0.00	0.00
YBADJ	TTPE839	-114.09	-86.29	-55.86	-23.73	9.12	41.69
YBADJ	TTPE839	72.99	102.08	0.00	151.13	168.77	181.28
YBADJ	TTPE839	188.28	189.56	185.08	174.97	0.00	0.00
YBADJ	TTPE839	114.09	86.29	55.86	23.73	-9.12	-41.69
YBADJ	TTPE839	-72.99	-102.08	-128.48	-151.13	-168.77	-181.28
YBADJ	TTPE839	-188.28	-189.56	-185.08	-174.97	0.00	0.00
YBADJ	TTPE840	-113.41	-84.94	-53.88	-21.19	12.14	45.11
YBADJ	TTPE840	76.70	105.97	0.00	155.02	172.48	184.70
YBADJ	TTPE840	191.30	192.10	187.05	176.32	0.00	0.00
YBADJ	TTPE840	113.41	84.94	53.88	21.19	-12.14	-45.11
YBADJ	TTPE840	-76.70	-105.97	-132.43	-155.02	-172.48	-184.70
YBADJ	TTPE840	-191.30	-192.10	-187.05	-176.32	0.00	0.00
YBADJ	TTPE841	-112.93	-83.87	-52.27	-19.07	14.70	48.03
YBADJ	TTPE841	79.89	109.33	0.00	158.43	175.75	187.74
YBADJ	TTPE841	194.02	194.40	188.88	177.61	0.00	0.00
YBADJ	TTPE841	112.93	83.87	52.27	19.07	-14.70	-48.03
YBADJ	TTPE841	-79.89	-109.33	-135.87	-158.43	-175.75	-187.74
YBADJ	TTPE841	-194.02	-194.40	-188.88	-177.61	0.00	0.00
YBADJ	TTPE842	-97.83	-54.16	-8.84	36.74	81.21	123.21
YBADJ	TTPE842	161.47	0.00	0.00	243.91	257.31	262.89
YBADJ	TTPE842	260.49	250.17	0.00	0.00	0.00	0.00
YBADJ	TTPE842	97.83	54.16	8.84	-36.74	-81.21	-123.21
YBADJ	TTPE842	-161.47	-194.82	-222.67	-243.91	-257.31	-262.89
YBADJ	TTPE842	-260.49	-250.17	0.00	0.00	0.00	0.00
YBADJ	TTPE843	-97.06	-52.77	-6.88	39.21	84.12	126.47
YBADJ	TTPE843	164.98	0.00	0.00	247.52	260.73	266.02
YBADJ	TTPE843	263.23	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPE843	97.06	52.77	6.88	-39.21	-84.12	-126.47
YBADJ	TTPE843	-164.98	-198.48	-226.36	-247.52	-260.73	-266.02
YBADJ	TTPE843	-263.23	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPE844	-96.51	-51.58	-5.08	41.58	86.97	129.72
YBADJ	TTPE844	168.53	0.00	0.00	251.30	264.36	269.39
YBADJ	TTPE844	266.24	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPE844	96.51	51.58	5.08	-41.58	-86.97	-129.72
YBADJ	TTPE844	-168.53	-202.22	-230.18	-251.30	-264.36	-269.39
YBADJ	TTPE844	-266.24	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPE845	-96.01	-50.47	-3.40	43.77	89.62	132.74
YBADJ	TTPE845	171.83	0.00	0.00	254.83	267.75	272.54
YBADJ	TTPE845	269.04	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPE845	96.01	50.47	3.40	-43.77	-89.62	-132.74
YBADJ	TTPE845	-171.83	-205.70	-233.74	-254.83	-267.75	-272.54
YBADJ	TTPE845	-269.04	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPE846	-103.49	-65.37	-25.28	15.59	55.98	94.68
YBADJ	TTPE846	130.49	162.34	0.00	211.41	226.29	234.29
YBADJ	TTPE846	235.17	228.91	215.69	0.00	0.00	0.00
YBADJ	TTPE846	103.49	65.37	25.28	-15.59	-55.98	-94.68
YBADJ	TTPE846	-130.49	-162.34	-189.68	-211.41	-226.29	-234.29
YBADJ	TTPE846	-235.17	-228.91	-215.69	0.00	0.00	0.00
YBADJ	TTPE847	-102.72	-63.99	-23.32	18.06	58.89	97.94
YBADJ	TTPE847	134.00	166.00	0.00	215.02	229.71	237.42
YBADJ	TTPE847	237.92	231.18	217.43	0.00	0.00	0.00
YBADJ	TTPE847	102.72	63.99	23.32	-18.06	-58.89	-97.94
YBADJ	TTPE847	-134.00	-166.00	-193.37	-215.02	-229.71	-237.42
YBADJ	TTPE847	-237.92	-231.18	-217.43	0.00	0.00	0.00

YBADJ	TTPE848	-102.17	-62.80	-21.51	20.43	61.74	101.19
YBADJ	TTPE848	137.55	169.74	0.00	218.80	233.34	240.79
YBADJ	TTPE848	240.92	233.73	219.44	0.00	0.00	0.00
YBADJ	TTPE848	102.17	62.80	21.51	-20.43	-61.74	-101.19
YBADJ	TTPE848	-137.55	-169.74	-197.19	-218.80	-233.34	-240.79
YBADJ	TTPE848	-240.92	-233.73	-219.44	0.00	0.00	0.00
YBADJ	TTPE849	-101.67	-61.69	-19.83	22.63	64.40	104.22
YBADJ	TTPE849	140.87	0.00	0.00	222.34	236.73	243.94
YBADJ	TTPE849	243.73	236.12	221.33	0.00	0.00	0.00
YBADJ	TTPE849	101.67	61.69	19.83	-22.63	-64.40	-104.22
YBADJ	TTPE849	-140.87	-173.23	-200.76	-222.34	-236.73	-243.94
YBADJ	TTPE849	-243.73	-236.12	-221.33	0.00	0.00	0.00
YBADJ	TTPE850	-100.89	-60.29	-17.86	25.11	67.32	107.48
YBADJ	TTPE850	144.38	0.00	0.00	225.95	240.15	247.06
YBADJ	TTPE850	246.47	238.38	0.00	0.00	0.00	0.00
YBADJ	TTPE850	100.89	60.29	17.86	-25.11	-67.32	-107.48
YBADJ	TTPE850	-144.38	-176.89	-204.45	-225.95	-240.15	-247.06
YBADJ	TTPE850	-246.47	-238.38	0.00	0.00	0.00	0.00
YBADJ	TTPE851	-100.39	-59.19	-16.18	27.31	69.98	110.51
YBADJ	TTPE851	147.70	0.00	0.00	229.48	243.55	250.22
YBADJ	TTPE851	249.28	240.77	0.00	0.00	0.00	0.00
YBADJ	TTPE851	100.39	59.19	16.18	-27.31	-69.98	-110.51
YBADJ	TTPE851	-147.70	-180.39	-208.02	-229.48	-243.55	-250.22
YBADJ	TTPE851	-249.28	-240.77	0.00	0.00	0.00	0.00
YBADJ	TTPE852	-99.52	-57.72	-14.18	29.80	72.87	113.73
YBADJ	TTPE852	151.13	0.00	0.00	232.94	246.81	253.17
YBADJ	TTPE852	251.84	242.86	0.00	0.00	0.00	0.00
YBADJ	TTPE852	99.52	57.72	14.18	-29.80	-72.87	-113.73
YBADJ	TTPE852	-151.13	-183.94	-211.58	-232.94	-246.81	-253.17
YBADJ	TTPE852	-251.84	-242.86	0.00	0.00	0.00	0.00
YBADJ	TTPE853	-98.83	-56.37	-12.20	32.34	75.90	117.15
YBADJ	TTPE853	154.84	0.00	0.00	236.83	250.52	256.59
YBADJ	TTPE853	254.87	245.40	0.00	0.00	0.00	0.00
YBADJ	TTPE853	98.83	56.37	12.20	-32.34	-75.90	-117.15
YBADJ	TTPE853	-154.84	-187.83	-215.53	-236.83	-250.52	-256.59
YBADJ	TTPE853	-254.87	-245.40	0.00	0.00	0.00	0.00
YBADJ	TTPE854	-98.35	-55.31	-10.59	34.46	78.45	120.07
YBADJ	TTPE854	158.03	0.00	0.00	240.24	253.79	259.63
YBADJ	TTPE854	257.58	247.70	0.00	0.00	0.00	0.00
YBADJ	TTPE854	98.35	55.31	10.59	-34.46	-78.45	-120.07
YBADJ	TTPE854	-158.03	-191.20	-218.97	-240.24	-253.79	-259.63
YBADJ	TTPE854	-257.58	-247.70	0.00	0.00	0.00	0.00
YBADJ	TTPE855	102.14	62.87	21.69	-20.15	-61.37	-100.74
YBADJ	TTPE855	-137.04	-169.17	-195.75	-216.23	-230.56	-237.88
YBADJ	TTPE855	-237.98	-230.85	-216.70	0.00	0.00	0.00
YBADJ	TTPE855	-102.14	-62.87	-21.69	20.15	61.37	100.74
YBADJ	TTPE855	137.04	169.17	0.00	216.23	230.56	237.88
YBADJ	TTPE855	237.98	230.85	216.70	0.00	0.00	0.00
YBADJ	TTPE856	102.92	64.26	23.66	-17.67	-58.46	-97.47
YBADJ	TTPE856	-133.52	-165.52	-192.06	-212.62	-227.14	-234.76
YBADJ	TTPE856	-235.25	-228.58	-214.98	0.00	0.00	0.00
YBADJ	TTPE856	-102.92	-64.26	-23.66	17.67	58.46	97.47
YBADJ	TTPE856	133.52	165.52	0.00	212.62	227.14	234.76
YBADJ	TTPE856	235.25	228.58	214.98	0.00	0.00	0.00
YBADJ	TTPE857	103.46	65.46	25.46	-15.31	-55.61	-94.22
YBADJ	TTPE857	-129.97	-161.77	-188.24	-208.83	-223.51	-231.39
YBADJ	TTPE857	-232.24	-226.04	-212.96	0.00	0.00	0.00

YBADJ	TTPE857	-103.46	-65.46	-25.46	15.31	55.61	94.22
YBADJ	TTPE857	129.97	161.77	0.00	208.83	223.51	231.39
YBADJ	TTPE857	232.24	226.04	212.96	0.00	0.00	0.00
YBADJ	TTPE858	103.96	66.57	27.14	-13.10	-52.95	-91.19
YBADJ	TTPE858	-126.66	-158.28	-184.67	-205.30	-220.11	-228.24
YBADJ	TTPE858	-229.43	-223.65	-211.08	0.00	0.00	0.00
YBADJ	TTPE858	-103.96	-66.57	-27.14	13.10	52.95	91.19
YBADJ	TTPE858	126.66	158.28	0.00	205.30	220.11	228.24
YBADJ	TTPE858	229.43	223.65	211.08	0.00	0.00	0.00
YBADJ	TTPE859	104.73	67.95	29.10	-10.63	-50.04	-87.93
YBADJ	TTPE859	-123.15	-154.62	-180.98	-201.69	-216.69	-225.11
YBADJ	TTPE859	-226.69	-221.38	-209.34	0.00	0.00	0.00
YBADJ	TTPE859	-104.73	-67.95	-29.10	10.63	50.04	87.93
YBADJ	TTPE859	123.15	154.62	0.00	201.69	216.69	225.11
YBADJ	TTPE859	226.69	221.38	209.34	0.00	0.00	0.00
YBADJ	TTPE860	105.24	69.06	30.78	-8.43	-47.38	-84.90
YBADJ	TTPE860	-119.83	-151.13	-177.41	-198.15	-213.29	-221.96
YBADJ	TTPE860	-223.87	-218.99	-207.45	0.00	0.00	0.00
YBADJ	TTPE860	-105.24	-69.06	-30.78	8.43	47.38	84.90
YBADJ	TTPE860	119.83	151.13	0.00	198.15	213.29	221.96
YBADJ	TTPE860	223.87	218.99	207.45	0.00	0.00	0.00
YBADJ	TTPE861	106.11	70.52	32.79	-5.94	-44.49	-81.68
YBADJ	TTPE861	-116.40	-147.58	-173.85	-194.69	-210.04	-219.00
YBADJ	TTPE861	-221.31	-216.90	-205.90	0.00	0.00	0.00
YBADJ	TTPE861	-106.11	-70.52	-32.79	5.94	44.49	81.68
YBADJ	TTPE861	116.40	147.58	0.00	194.69	210.04	219.00
YBADJ	TTPE861	221.31	216.90	205.90	0.00	0.00	0.00
YBADJ	TTPE862	106.81	71.88	34.77	-3.39	-41.46	-78.26
YBADJ	TTPE862	-112.68	-143.68	-169.90	-190.80	-206.33	-215.59
YBADJ	TTPE862	-218.30	-214.37	-203.93	-187.30	0.00	0.00
YBADJ	TTPE862	-106.81	-71.88	-34.77	3.39	41.46	78.26
YBADJ	TTPE862	112.68	143.68	0.00	190.80	206.33	215.59
YBADJ	TTPE862	218.30	214.37	203.93	187.30	0.00	0.00
YBADJ	TTPE863	107.28	72.94	36.39	-1.27	-38.90	-75.34
YBADJ	TTPE863	-109.49	-140.32	-166.46	-187.39	-203.05	-212.55
YBADJ	TTPE863	-215.58	-212.07	-202.11	-186.01	0.00	0.00
YBADJ	TTPE863	-107.28	-72.94	-36.39	1.27	38.90	75.34
YBADJ	TTPE863	109.49	140.32	0.00	187.39	203.05	212.55
YBADJ	TTPE863	215.58	212.07	202.11	186.01	0.00	0.00
YBADJ	TTPE864	107.95	74.25	38.30	1.19	-35.96	-72.02
YBADJ	TTPE864	-105.89	-136.55	-162.63	-183.62	-199.46	-209.23
YBADJ	TTPE864	-212.65	-209.61	-200.19	-184.70	0.00	0.00
YBADJ	TTPE864	-107.95	-74.25	-38.30	-1.19	35.96	72.02
YBADJ	TTPE864	105.89	136.55	0.00	183.62	199.46	209.23
YBADJ	TTPE864	212.65	209.61	200.19	184.70	0.00	0.00
YBADJ	TTPE865	108.73	75.65	40.27	3.67	-33.05	-68.76
YBADJ	TTPE865	-102.38	-132.89	-158.94	-180.01	-196.04	-206.11
YBADJ	TTPE865	-209.91	-207.34	-198.47	-183.57	0.00	0.00
YBADJ	TTPE865	-108.73	-75.65	-40.27	-3.67	33.05	68.76
YBADJ	TTPE865	102.38	132.89	0.00	180.01	196.04	206.11
YBADJ	TTPE865	209.91	207.34	198.47	183.57	0.00	0.00
YBADJ	TTPE866	109.27	76.84	42.07	6.03	-30.20	-65.51
YBADJ	TTPE866	-98.83	-129.15	-155.12	-176.23	-192.41	-202.74
YBADJ	TTPE866	-206.91	-204.79	-196.46	-182.15	0.00	0.00
YBADJ	TTPE866	-109.27	-76.84	-42.07	-6.03	30.20	65.51
YBADJ	TTPE866	98.83	129.15	0.00	176.23	192.41	202.74
YBADJ	TTPE866	206.91	204.79	196.46	182.15	0.00	0.00

YBADJ	TTPE867	109.77	77.95	43.75	8.23	-27.55	-62.49
YBADJ	TTPE867	-95.53	-125.66	-151.56	-172.70	-189.02	-199.59
YBADJ	TTPE867	-204.10	-202.41	-194.57	-180.82	0.00	0.00
YBADJ	TTPE867	-109.77	-77.95	-43.75	-8.23	27.55	62.49
YBADJ	TTPE867	95.53	125.66	0.00	172.70	189.02	199.59
YBADJ	TTPE867	204.10	202.41	194.57	180.82	0.00	0.00
YBADJ	TTPE868	110.54	79.33	45.71	10.70	-24.63	-59.22
YBADJ	TTPE868	-92.00	-122.00	-147.86	-169.08	-185.59	-196.45
YBADJ	TTPE868	-201.35	-200.13	-192.83	-179.68	0.00	0.00
YBADJ	TTPE868	-110.54	-79.33	-45.71	-10.70	24.63	59.22
YBADJ	TTPE868	92.00	122.00	0.00	169.08	185.59	196.45
YBADJ	TTPE868	201.35	200.13	192.83	179.68	0.00	0.00
YBADJ	TTPE869	96.48	51.65	5.26	-41.30	-86.60	-129.27
YBADJ	TTPE869	-168.01	-201.65	-228.74	-248.73	-261.58	-266.49
YBADJ	TTPE869	-263.30	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPE869	-96.48	-51.65	-5.26	41.30	86.60	129.27
YBADJ	TTPE869	168.01	0.00	0.00	248.73	261.58	266.49
YBADJ	TTPE869	263.30	0.00	0.00	0.00	0.00	0.00
YBADJ	TTPE870	97.26	53.05	7.22	-38.82	-83.68	-126.01
YBADJ	TTPE870	-164.50	-197.99	-225.05	-245.12	-258.16	-263.36
YBADJ	TTPE870	-260.56	-249.84	0.00	0.00	0.00	0.00
YBADJ	TTPE870	-97.26	-53.05	-7.22	38.82	83.68	126.01
YBADJ	TTPE870	164.50	0.00	0.00	245.12	258.16	263.36
YBADJ	TTPE870	260.56	249.84	0.00	0.00	0.00	0.00
YBADJ	TTPE871	97.80	54.24	9.03	-36.45	-80.83	-122.75
YBADJ	TTPE871	-160.94	-194.24	-221.22	-241.33	-254.52	-259.99
YBADJ	TTPE871	-257.55	-247.29	0.00	0.00	0.00	0.00
YBADJ	TTPE871	-97.81	-54.24	-9.03	36.45	80.83	122.75
YBADJ	TTPE871	160.94	0.00	0.00	241.33	254.52	259.99
YBADJ	TTPE871	257.55	247.29	0.00	0.00	0.00	0.00
YBADJ	TTPE872	98.31	55.35	10.71	-34.25	-78.18	-119.73
YBADJ	TTPE872	-157.64	-190.76	-217.66	-237.80	-251.14	-256.84
YBADJ	TTPE872	-254.75	-244.91	0.00	0.00	0.00	0.00
YBADJ	TTPE872	-98.31	-55.35	-10.71	34.25	78.18	119.73
YBADJ	TTPE872	157.64	0.00	0.00	237.80	251.14	256.84
YBADJ	TTPE872	254.75	244.91	0.00	0.00	0.00	0.00
YBADJ	TTPE873	99.08	56.74	12.67	-31.78	-75.26	-116.46
YBADJ	TTPE873	-154.11	-187.09	-213.96	-234.18	-247.70	-253.70
YBADJ	TTPE873	-252.00	-242.63	0.00	0.00	0.00	0.00
YBADJ	TTPE873	-99.08	-56.74	-12.67	31.78	75.26	116.46
YBADJ	TTPE873	154.11	0.00	0.00	234.18	247.70	253.70
YBADJ	TTPE873	252.00	242.63	0.00	0.00	0.00	0.00
YBADJ	TTPE874	99.58	57.84	14.35	-29.58	-72.61	-113.43
YBADJ	TTPE874	-150.81	-183.60	-210.40	-230.65	-244.32	-250.56
YBADJ	TTPE874	-249.19	-240.25	0.00	0.00	0.00	0.00
YBADJ	TTPE874	-99.58	-57.84	-14.35	29.58	72.61	113.43
YBADJ	TTPE874	150.81	0.00	0.00	230.65	244.32	250.56
YBADJ	TTPE874	249.19	240.25	0.00	0.00	0.00	0.00
YBADJ	TTPE875	100.45	59.31	16.36	-27.09	-69.71	-110.21
YBADJ	TTPE875	-147.37	-180.04	-206.83	-227.18	-241.05	-247.60
YBADJ	TTPE875	-246.62	-238.16	-222.45	0.00	0.00	0.00
YBADJ	TTPE875	-100.45	-59.31	-16.36	27.09	69.71	110.21
YBADJ	TTPE875	147.37	180.04	0.00	227.18	241.05	247.60
YBADJ	TTPE875	246.62	238.16	222.45	0.00	0.00	0.00
YBADJ	TTPE876	101.15	60.67	18.34	-24.54	-66.68	-106.79
YBADJ	TTPE876	-143.65	-176.15	-202.88	-223.29	-237.34	-244.18

YBADJ	TTPE876	-243.60	-235.62	-220.48	0.00	0.00	0.00
YBADJ	TTPE876	-101.15	-60.67	-18.34	24.54	66.68	106.79
YBADJ	TTPE876	143.65	176.15	0.00	223.29	237.34	244.18
YBADJ	TTPE876	243.60	235.62	220.48	0.00	0.00	0.00
YBADJ	TTPE877	101.62	61.73	19.95	-22.43	-64.12	-103.88
YBADJ	TTPE877	-140.47	-172.79	-199.45	-219.89	-234.08	-241.15
YBADJ	TTPE877	-240.90	-233.33	-218.66	0.00	0.00	0.00
YBADJ	TTPE877	-101.62	-61.73	-19.95	22.43	64.13	103.88
YBADJ	TTPE877	140.47	172.79	0.00	219.89	234.08	241.15
YBADJ	TTPE877	240.90	233.33	218.66	0.00	0.00	0.00
YBADJ	TTPE878	116.93	91.72	63.72	33.78	2.82	-28.22
YBADJ	TTPE878	-58.41	-86.82	-112.18	-133.97	-152.12	-165.65
YBADJ	TTPE878	-174.14	-177.35	-175.16	-167.65	0.00	0.00
YBADJ	TTPE878	-116.93	-91.72	-63.72	-33.78	-2.82	28.22
YBADJ	TTPE878	58.41	86.82	0.00	133.97	152.12	165.65
YBADJ	TTPE878	174.14	177.35	175.16	167.65	0.00	0.00
YBADJ	TTPE879	117.71	93.11	65.68	36.26	5.74	-24.96
YBADJ	TTPE879	-54.90	-83.17	-108.49	-130.36	-148.70	-162.52
YBADJ	TTPE879	-171.41	-175.08	-173.44	-166.52	0.00	0.00
YBADJ	TTPE879	-117.71	-93.11	-65.68	-36.26	-5.74	24.96
YBADJ	TTPE879	54.90	83.17	0.00	130.37	148.70	162.52
YBADJ	TTPE879	171.41	175.08	173.44	166.52	0.00	0.00
YBADJ	TTPE880	118.25	94.30	67.49	38.63	8.59	-21.71
YBADJ	TTPE880	-51.35	-79.42	-104.67	-126.58	-145.07	-159.16
YBADJ	TTPE880	-168.40	-172.53	-171.42	-165.10	0.00	0.00
YBADJ	TTPE880	-118.25	-94.30	-67.49	-38.63	-8.59	21.71
YBADJ	TTPE880	51.35	79.43	0.00	126.58	145.07	159.16
YBADJ	TTPE880	168.40	172.53	171.42	165.10	0.00	0.00
YBADJ	TTPE881	118.75	95.41	69.17	40.82	11.24	-18.69
YBADJ	TTPE881	-48.04	-75.94	-101.11	-123.06	-141.69	-156.01
YBADJ	TTPE881	-165.60	-170.15	-169.54	-163.77	0.00	0.00
YBADJ	TTPE881	-118.75	-95.41	-69.17	-40.82	-11.24	18.69
YBADJ	TTPE881	48.04	75.94	0.00	123.06	141.69	156.01
YBADJ	TTPE881	165.60	170.15	169.54	163.77	0.00	0.00
YBADJ	TTPE882	119.52	96.80	71.13	43.30	14.16	-15.42
YBADJ	TTPE882	-44.52	-72.27	-97.41	-119.43	-138.25	-152.87
YBADJ	TTPE882	-162.85	-167.87	-167.80	-162.63	0.00	0.00
YBADJ	TTPE882	-119.52	-96.80	-71.13	-43.30	-14.16	15.42
YBADJ	TTPE882	44.52	72.27	0.00	119.43	138.25	152.87
YBADJ	TTPE882	162.85	167.87	167.80	162.63	0.00	0.00
YBADJ	TTPE883	120.02	97.90	72.81	45.50	16.81	-12.39
YBADJ	TTPE883	-41.22	-68.79	-93.85	-115.91	-134.87	-149.73
YBADJ	TTPE883	-160.04	-165.49	-165.92	-161.30	0.00	0.00
YBADJ	TTPE883	-120.02	-97.90	-72.81	-45.50	-16.81	12.39
YBADJ	TTPE883	41.22	68.79	0.00	115.91	134.87	149.73
YBADJ	TTPE883	160.04	165.49	165.92	161.30	0.00	0.00
YBADJ	TTPE884	120.90	99.37	74.82	47.99	19.71	-9.17
YBADJ	TTPE884	-37.77	-65.23	-90.28	-112.44	-131.60	-146.77
YBADJ	TTPE884	-157.48	-163.40	-164.36	-160.32	0.00	0.00
YBADJ	TTPE884	-120.90	-99.37	-74.82	-47.99	-19.71	9.17
YBADJ	TTPE884	37.77	65.23	0.00	112.44	131.60	146.77
YBADJ	TTPE884	157.48	163.40	164.36	160.32	0.00	0.00
YBADJ	TTPE885	121.59	100.73	76.80	50.54	22.74	-5.75
YBADJ	TTPE885	-34.06	-61.34	-86.33	-108.55	-127.89	-143.35
YBADJ	TTPE885	-154.46	-160.87	-162.39	-158.98	0.00	0.00
YBADJ	TTPE885	-121.59	-100.73	-76.80	-50.54	-22.74	5.75
YBADJ	TTPE885	34.06	61.34	0.00	108.55	127.89	143.35

YBADJ	TTPE885	154.46	160.87	162.39	158.98	0.00	0.00
YBADJ	TTPE886	122.07	101.79	78.42	52.66	25.30	-2.83
YBADJ	TTPE886	-30.87	-57.97	-82.89	-105.14	-124.62	-140.31
YBADJ	TTPE886	-151.74	-158.56	-160.57	-157.69	0.00	0.00
YBADJ	TTPE886	-122.07	-101.79	-78.41	-52.66	-25.30	2.83
YBADJ	TTPE886	30.87	57.97	0.00	105.14	124.62	140.31
YBADJ	TTPE886	151.74	158.56	160.57	157.69	0.00	0.00
YBADJ	TTPE887	122.74	103.10	80.33	55.11	28.23	0.48
YBADJ	TTPE887	-27.28	-54.21	-79.07	-101.38	-121.03	-137.01
YBADJ	TTPE887	-148.82	-156.11	-158.66	-156.38	0.00	0.00
YBADJ	TTPE887	-122.74	-103.10	-80.33	-55.11	-28.23	-0.48
YBADJ	TTPE887	27.28	54.21	0.00	101.38	121.03	137.01
YBADJ	TTPE887	148.82	156.11	158.66	156.38	0.00	0.00
YBADJ	TTPE888	123.51	104.49	82.29	57.59	31.14	3.75
YBADJ	TTPE888	-23.76	-50.55	-75.38	-97.77	-117.61	-133.88
YBADJ	TTPE888	-146.08	-153.84	-156.93	-155.25	0.00	0.00
YBADJ	TTPE888	-123.51	-104.49	-82.29	-57.59	-31.14	-3.75
YBADJ	TTPE888	23.76	50.55	0.00	97.77	117.61	133.88
YBADJ	TTPE888	146.08	153.84	156.93	155.25	0.00	0.00
YBADJ	TTPE889	124.06	105.68	84.10	59.96	33.99	7.00
YBADJ	TTPE889	-20.21	-46.81	-71.56	-93.99	-113.98	-130.51
YBADJ	TTPE889	-143.08	-151.30	-154.92	-153.83	-148.07	0.00
YBADJ	TTPE889	-124.06	-105.68	-84.10	-59.96	-33.99	-7.00
YBADJ	TTPE889	20.21	46.81	0.00	93.99	113.98	130.51
YBADJ	TTPE889	143.08	151.30	154.92	153.83	148.07	0.00
YBADJ	TTPE890	124.56	106.79	85.78	62.16	36.65	10.03
YBADJ	TTPE890	-16.90	-43.31	-67.99	-90.45	-110.58	-127.36
YBADJ	TTPE890	-140.27	-148.91	-153.03	-152.50	-147.34	0.00
YBADJ	TTPE890	-124.56	-106.79	-85.78	-62.16	-36.65	-10.03
YBADJ	TTPE890	16.90	43.31	0.00	90.45	110.58	127.36
YBADJ	TTPE890	140.27	148.91	153.03	152.50	147.34	0.00
YBADJ	TTPE891	125.33	108.18	87.74	64.63	39.56	13.29
YBADJ	TTPE891	-13.39	-39.66	-64.30	-86.84	-107.16	-124.23
YBADJ	TTPE891	-137.52	-146.64	-151.30	-151.36	-146.82	0.00
YBADJ	TTPE891	-125.33	-108.18	-87.74	-64.63	-39.56	-13.29
YBADJ	TTPE891	13.39	39.66	0.00	86.84	107.16	124.23
YBADJ	TTPE891	137.52	146.64	151.30	151.36	146.82	0.00
YBADJ	TTPE892	111.27	80.50	47.28	12.63	-22.40	-56.76
YBADJ	TTPE892	-89.39	-119.30	-145.17	-166.48	-183.15	-194.26
YBADJ	TTPE892	-199.46	-198.61	-191.72	-179.00	0.00	0.00
YBADJ	TTPE892	-111.27	-80.50	-47.28	-12.63	22.40	56.76
YBADJ	TTPE892	89.39	119.30	0.00	166.48	183.15	194.26
YBADJ	TTPE892	199.46	198.61	191.72	179.00	0.00	0.00
YBADJ	TTPE893	112.05	81.89	49.25	15.11	-19.49	-53.49
YBADJ	TTPE893	-85.87	-115.64	-141.48	-162.87	-179.73	-191.13
YBADJ	TTPE893	-196.72	-196.34	-189.99	-177.87	0.00	0.00
YBADJ	TTPE893	-112.05	-81.89	-49.25	-15.11	19.49	53.49
YBADJ	TTPE893	85.87	115.64	0.00	162.87	179.73	191.13
YBADJ	TTPE893	196.72	196.34	189.99	177.87	0.00	0.00
YBADJ	TTPE894	112.59	83.09	51.06	17.48	-16.64	-50.24
YBADJ	TTPE894	-82.32	-111.90	-137.66	-159.08	-176.10	-187.76
YBADJ	TTPE894	-193.72	-193.79	-187.98	-176.45	0.00	0.00
YBADJ	TTPE894	-112.59	-83.09	-51.06	-17.48	16.64	50.24
YBADJ	TTPE894	82.32	111.90	0.00	159.08	176.10	187.76
YBADJ	TTPE894	193.72	193.79	187.98	176.45	0.00	0.00
YBADJ	TTPE895	113.09	84.19	52.74	19.68	-13.98	-47.21

YBADJ	TTPE895	-79.01	-108.41	-134.09	-155.55	-172.70	-184.61
YBADJ	TTPE895	-190.91	-191.41	-186.09	-175.12	0.00	0.00
YBADJ	TTPE895	-113.09	-84.19	-52.74	-19.68	13.98	47.21
YBADJ	TTPE895	79.01	108.41	0.00	155.55	172.70	184.61
YBADJ	TTPE895	190.91	191.41	186.09	175.12	0.00	0.00
YBADJ	TTPE896	113.86	85.58	54.69	22.15	-11.07	-43.95
YBADJ	TTPE896	-75.50	-104.75	-130.40	-151.94	-169.28	-181.48
YBADJ	TTPE896	-188.17	-189.13	-184.36	-173.98	0.00	0.00
YBADJ	TTPE896	-113.86	-85.58	-54.69	-22.15	11.07	43.95
YBADJ	TTPE896	75.50	104.75	0.00	151.94	169.28	181.48
YBADJ	TTPE896	188.17	189.13	184.36	173.98	0.00	0.00
YBADJ	TTPE897	114.36	86.69	56.38	24.35	-8.41	-40.92
YBADJ	TTPE897	-72.18	-101.26	-126.83	-148.40	-165.88	-178.33
YBADJ	TTPE897	-185.35	-186.75	-182.47	-172.64	0.00	0.00
YBADJ	TTPE897	-114.36	-86.69	-56.38	-24.35	8.41	40.92
YBADJ	TTPE897	72.18	101.26	0.00	148.40	165.88	178.33
YBADJ	TTPE897	185.35	186.75	182.47	172.64	0.00	0.00
YBADJ	TTPE898	115.24	88.15	58.38	26.84	-5.52	-37.71
YBADJ	TTPE898	-68.75	-97.70	-123.27	-144.94	-162.63	-175.37
YBADJ	TTPE898	-182.79	-184.66	-180.91	-171.67	0.00	0.00
YBADJ	TTPE898	-115.24	-88.15	-58.38	-26.84	5.52	37.71
YBADJ	TTPE898	68.75	97.70	0.00	144.94	162.63	175.37
YBADJ	TTPE898	182.79	184.66	180.91	171.67	0.00	0.00
YBADJ	TTPE899	115.93	89.51	60.36	29.39	-2.48	-34.28
YBADJ	TTPE899	-65.03	-93.81	-119.32	-141.05	-158.92	-171.96
YBADJ	TTPE899	-179.77	-182.13	-178.95	-170.33	0.00	0.00
YBADJ	TTPE899	-115.93	-89.51	-60.36	-29.39	2.48	34.28
YBADJ	TTPE899	65.03	93.81	0.00	141.05	158.92	171.96
YBADJ	TTPE899	179.77	182.13	178.95	170.33	0.00	0.00
YBADJ	TTPE900	116.41	90.57	61.98	31.51	0.07	-31.36
YBADJ	TTPE900	-61.84	-90.45	-115.88	-137.64	-155.64	-168.92
YBADJ	TTPE900	-177.06	-179.82	-177.12	-169.04	0.00	0.00
YBADJ	TTPE900	-116.41	-90.57	-61.98	-31.51	-0.07	31.36
YBADJ	TTPE900	61.84	90.45	0.00	137.64	155.64	168.92
YBADJ	TTPE900	177.06	179.82	177.12	169.04	0.00	0.00
YBADJ	TTPE901	131.70	120.52	105.68	87.62	66.91	44.15
YBADJ	TTPE901	20.06	-4.64	-28.78	-51.89	-73.86	-93.57
YBADJ	TTPE901	-110.45	-123.97	-133.72	-139.41	-140.86	0.00
YBADJ	TTPE901	-131.70	-120.52	-105.68	-87.62	-66.90	-44.15
YBADJ	TTPE901	-20.06	4.64	0.00	51.89	73.86	93.57
YBADJ	TTPE901	110.45	123.97	133.72	139.41	140.86	0.00
YBADJ	TTPE902	132.48	121.92	107.64	90.10	69.82	47.42
YBADJ	TTPE902	23.58	-0.98	-25.09	-48.28	-70.44	-90.45
YBADJ	TTPE902	-107.71	-121.70	-132.00	-138.28	-140.36	0.00
YBADJ	TTPE902	-132.48	-121.92	-107.64	-90.10	-69.82	-47.42
YBADJ	TTPE902	-23.58	0.98	0.00	48.28	70.44	90.45
YBADJ	TTPE902	107.71	121.70	132.00	138.28	140.36	0.00
YBADJ	TTPE903	133.03	123.11	109.45	92.47	72.67	50.67
YBADJ	TTPE903	27.13	2.76	-21.27	-44.50	-66.81	-87.08
YBADJ	TTPE903	-104.71	-119.16	-129.98	-136.86	-139.58	0.00
YBADJ	TTPE903	-133.03	-123.11	-109.45	-92.47	-72.67	-50.67
YBADJ	TTPE903	-27.13	-2.76	0.00	44.50	66.81	87.08
YBADJ	TTPE903	104.71	119.16	129.98	136.86	139.58	0.00
YBADJ	TTPE904	133.53	124.22	111.13	94.67	75.33	53.70
YBADJ	TTPE904	30.44	6.26	-17.70	-40.96	-63.41	-83.93
YBADJ	TTPE904	-101.90	-116.77	-128.09	-135.52	-138.84	0.00
YBADJ	TTPE904	-133.53	-124.22	-111.13	-94.67	-75.33	-53.70

YBADJ	TTPE904	-30.44	-6.25	0.00	40.96	63.41	83.93
YBADJ	TTPE904	101.90	116.77	128.09	135.52	138.84	0.00
YBADJ	TTPE905	134.30	125.60	113.09	97.14	78.24	56.96
YBADJ	TTPE905	33.95	9.91	-14.01	-37.35	-59.99	-80.80
YBADJ	TTPE905	-99.15	-114.50	-126.36	-134.38	-138.33	0.00
YBADJ	TTPE905	-134.30	-125.60	-113.09	-97.14	-78.24	-56.96
YBADJ	TTPE905	-33.95	-9.91	0.00	37.35	59.99	80.80
YBADJ	TTPE905	99.15	114.50	126.36	134.39	138.33	0.00
YBADJ	TTPE906	134.80	126.71	114.77	99.34	80.90	59.99
YBADJ	TTPE906	37.27	13.41	-10.44	-33.82	-56.59	-77.65
YBADJ	TTPE906	-96.34	-112.11	-124.47	-133.05	-137.59	0.00
YBADJ	TTPE906	-134.80	-126.71	-114.77	-99.34	-80.90	-59.99
YBADJ	TTPE906	-37.27	-13.41	0.00	33.82	56.59	77.65
YBADJ	TTPE906	96.34	112.11	124.47	133.05	137.59	0.00
YBADJ	TTPE907	135.67	128.17	116.78	101.83	83.79	63.21
YBADJ	TTPE907	40.70	16.96	-6.88	-30.36	-53.33	-74.69
YBADJ	TTPE907	-93.78	-110.02	-122.92	-132.08	-137.23	0.00
YBADJ	TTPE907	-135.67	-128.17	-116.78	-101.83	-83.79	-63.21
YBADJ	TTPE907	-40.70	-16.96	0.00	30.36	53.33	74.69
YBADJ	TTPE907	93.78	110.02	122.92	132.08	137.23	0.00
YBADJ	TTPE908	136.37	129.53	118.76	104.38	86.82	66.63
YBADJ	TTPE908	44.42	20.85	-2.93	-26.47	-49.63	-71.28
YBADJ	TTPE908	-90.76	-107.49	-120.95	-130.74	-136.55	0.00
YBADJ	TTPE908	-136.37	-129.53	-118.76	-104.38	-86.82	-66.63
YBADJ	TTPE908	-44.41	-20.85	0.00	26.47	49.63	71.28
YBADJ	TTPE908	90.76	107.49	120.95	130.74	136.55	0.00
YBADJ	TTPE909	136.85	130.60	120.37	106.50	89.38	69.55
YBADJ	TTPE909	47.61	24.22	0.51	-23.06	-46.35	-68.24
YBADJ	TTPE909	-88.05	-105.19	-119.13	-129.45	-135.83	0.00
YBADJ	TTPE909	-136.85	-130.60	-120.37	-106.50	-89.38	-69.55
YBADJ	TTPE909	-47.61	-24.22	0.00	23.06	46.35	68.24
YBADJ	TTPE909	88.05	105.19	119.13	129.45	135.83	0.00
YBADJ	TTPE910	137.51	131.90	122.28	108.95	92.31	72.86
YBADJ	TTPE910	51.20	27.98	4.33	-19.30	-42.76	-64.93
YBADJ	TTPE910	-85.12	-102.73	-117.22	-128.14	-135.17	0.00
YBADJ	TTPE910	-137.51	-131.90	-122.28	-108.95	-92.31	-72.86
YBADJ	TTPE910	-51.20	-27.98	0.00	19.30	42.76	64.93
YBADJ	TTPE910	85.12	102.73	117.22	128.14	135.17	0.00
YBADJ	TTPE911	138.29	133.30	124.25	111.43	95.22	76.12
YBADJ	TTPE911	54.71	31.64	8.02	-15.69	-39.34	-61.80
YBADJ	TTPE911	-82.39	-100.47	-115.49	-127.01	-134.67	0.00
YBADJ	TTPE911	-138.29	-133.30	-124.25	-111.43	-95.22	-76.12
YBADJ	TTPE911	-54.71	-31.64	0.00	15.69	39.34	61.80
YBADJ	TTPE911	82.39	100.47	115.49	127.01	134.67	0.00
YBADJ	TTPE912	138.84	134.49	126.06	113.80	98.08	79.38
YBADJ	TTPE912	58.27	35.39	11.85	-11.89	-35.70	-58.43
YBADJ	TTPE912	-79.38	-97.91	-113.47	-125.59	-133.89	0.00
YBADJ	TTPE912	-138.84	-134.49	-126.06	-113.80	-98.08	-79.38
YBADJ	TTPE912	-58.27	-35.39	0.00	11.89	35.70	58.43
YBADJ	TTPE912	79.38	97.91	113.47	125.59	133.89	0.00
YBADJ	TTPE913	139.34	135.60	127.74	116.00	100.73	82.40
YBADJ	TTPE913	61.57	38.87	15.41	-8.37	-32.32	-55.28
YBADJ	TTPE913	-76.57	-95.53	-111.59	-124.26	-133.15	0.00
YBADJ	TTPE913	-139.34	-135.60	-127.74	-116.00	-100.73	-82.40
YBADJ	TTPE913	-61.57	-38.87	0.00	8.37	32.32	55.28
YBADJ	TTPE913	76.57	95.53	111.59	124.26	133.15	0.00

YBADJ	TTPE914	140.11	136.99	129.70	118.47	103.65	85.67
YBADJ	TTPE914	65.10	42.54	19.11	-4.75	-28.88	-52.14
YBADJ	TTPE914	-73.82	-93.25	-109.85	-123.11	-132.63	0.00
YBADJ	TTPE914	-140.11	-136.99	-129.70	-118.47	-103.65	-85.67
YBADJ	TTPE914	-65.09	-42.54	0.00	4.75	28.88	52.14
YBADJ	TTPE914	73.82	93.25	109.85	123.11	132.63	0.00
YBADJ	TTPE915	126.04	109.30	89.24	66.47	41.68	15.62
YBADJ	TTPE915	-10.91	-37.12	-61.77	-84.39	-104.88	-122.18
YBADJ	TTPE915	-135.77	-145.23	-150.27	-150.76	-146.66	0.00
YBADJ	TTPE915	-126.04	-109.30	-89.24	-66.47	-41.68	-15.62
YBADJ	TTPE915	10.91	37.12	0.00	84.39	104.88	122.18
YBADJ	TTPE915	135.77	145.23	150.27	150.76	146.66	0.00
YBADJ	TTPE916	126.82	110.70	91.21	68.95	44.59	18.88
YBADJ	TTPE916	-7.40	-33.46	-58.08	-80.79	-101.46	-119.05
YBADJ	TTPE916	-133.03	-142.96	-148.55	-149.63	-146.16	0.00
YBADJ	TTPE916	-126.82	-110.70	-91.21	-68.95	-44.59	-18.88
YBADJ	TTPE916	7.40	33.46	0.00	80.79	101.46	119.05
YBADJ	TTPE916	133.03	142.96	148.55	149.63	146.16	0.00
YBADJ	TTPE917	127.37	111.89	93.02	71.31	47.44	22.13
YBADJ	TTPE917	-3.85	-29.72	-54.26	-77.00	-97.83	-115.68
YBADJ	TTPE917	-130.02	-140.41	-146.54	-148.21	-145.37	0.00
YBADJ	TTPE917	-127.37	-111.89	-93.02	-71.31	-47.44	-22.13
YBADJ	TTPE917	3.85	29.72	0.00	77.00	97.83	115.68
YBADJ	TTPE917	130.03	140.41	146.54	148.21	145.37	0.00
YBADJ	TTPE918	127.87	113.00	94.70	73.52	50.10	25.16
YBADJ	TTPE918	-0.54	-26.22	-50.69	-73.47	-94.43	-112.53
YBADJ	TTPE918	-127.21	-138.03	-144.65	-146.87	-144.64	0.00
YBADJ	TTPE918	-127.87	-113.00	-94.70	-73.52	-50.10	-25.16
YBADJ	TTPE918	0.54	26.22	0.00	73.47	94.43	112.53
YBADJ	TTPE918	127.21	138.03	144.65	146.87	144.64	0.00
YBADJ	TTPE919	128.64	114.38	96.65	75.99	53.01	28.43
YBADJ	TTPE919	2.98	-22.57	-47.00	-69.85	-91.01	-109.40
YBADJ	TTPE919	-124.47	-135.76	-142.92	-145.73	-144.12	0.00
YBADJ	TTPE919	-128.64	-114.38	-96.65	-75.99	-53.01	-28.43
YBADJ	TTPE919	-2.98	22.57	0.00	69.85	91.01	109.40
YBADJ	TTPE919	124.47	135.76	142.92	145.73	144.12	0.00
YBADJ	TTPE920	129.14	115.49	98.34	78.19	55.67	31.46
YBADJ	TTPE920	6.29	-19.07	-43.43	-66.32	-87.62	-106.25
YBADJ	TTPE920	-121.66	-133.37	-141.03	-144.40	-143.39	0.00
YBADJ	TTPE920	-129.14	-115.49	-98.34	-78.19	-55.67	-31.46
YBADJ	TTPE920	-6.29	19.07	0.00	66.32	87.62	106.25
YBADJ	TTPE920	121.66	133.37	141.03	144.40	143.39	0.00
YBADJ	TTPE921	130.02	116.96	100.35	80.68	58.57	34.68
YBADJ	TTPE921	9.73	-15.51	-39.86	-62.85	-84.35	-103.29
YBADJ	TTPE921	-119.09	-131.27	-139.47	-143.42	-143.02	0.00
YBADJ	TTPE921	-130.02	-116.96	-100.35	-80.68	-58.57	-34.68
YBADJ	TTPE921	-9.73	15.51	0.00	62.85	84.35	103.29
YBADJ	TTPE921	119.09	131.27	139.47	143.42	143.02	0.00
YBADJ	TTPE922	130.71	118.32	102.32	83.22	61.60	38.10
YBADJ	TTPE922	13.44	-11.63	-35.92	-58.97	-80.65	-99.88
YBADJ	TTPE922	-116.08	-128.75	-137.51	-142.09	-142.35	0.00
YBADJ	TTPE922	-130.71	-118.32	-102.32	-83.22	-61.60	-38.10
YBADJ	TTPE922	-13.44	11.63	0.00	58.97	80.65	99.88
YBADJ	TTPE922	116.08	128.75	137.51	142.09	142.35	0.00
YBADJ	TTPE923	131.19	119.38	103.94	85.34	64.15	41.02
YBADJ	TTPE923	16.63	-8.26	-32.48	-55.56	-77.38	-96.84
YBADJ	TTPE923	-113.37	-126.45	-135.68	-140.80	-141.63	0.00

YBADJ	TTPE923	-131.19	-119.38	-103.94	-85.34	-64.15	-41.02
YBADJ	TTPE923	-16.63	8.26	0.00	55.56	77.38	96.84
YBADJ	TTPE923	113.37	126.45	135.68	140.80	141.63	0.00
YBADJ	TTPE924	146.61	149.43	147.70	141.49	130.97	116.48
YBADJ	TTPE924	98.45	77.43	54.47	30.01	4.22	-21.71
YBADJ	TTPE924	-46.97	-70.81	-92.49	-111.37	-126.86	0.00
YBADJ	TTPE924	-146.61	-149.43	-147.70	-141.49	-130.97	-116.48
YBADJ	TTPE924	-98.45	-77.43	0.00	-30.01	-4.22	21.71
YBADJ	TTPE924	46.97	70.81	92.49	111.37	126.86	0.00
YBADJ	TTPE925	147.38	150.81	149.66	143.96	133.88	119.74
YBADJ	TTPE925	101.96	81.08	58.16	33.62	7.64	-18.58
YBADJ	TTPE925	-44.23	-68.54	-90.76	-110.23	-126.35	0.00
YBADJ	TTPE925	-147.38	-150.81	-149.66	-143.96	-133.88	-119.74
YBADJ	TTPE925	-101.96	-81.08	0.00	-33.62	-7.64	18.58
YBADJ	TTPE925	44.23	68.54	90.76	110.23	126.35	0.00
YBADJ	TTPE926	147.93	152.01	151.46	146.32	136.73	122.99
YBADJ	TTPE926	105.51	84.82	61.98	37.41	11.27	-15.21
YBADJ	TTPE926	-41.22	-65.99	-88.75	-108.81	-125.56	0.00
YBADJ	TTPE926	-147.93	-152.01	-151.46	-146.32	-136.73	-122.99
YBADJ	TTPE926	-105.51	-84.82	0.00	-37.41	-11.27	15.21
YBADJ	TTPE926	41.22	65.99	88.75	108.81	125.56	0.00
YBADJ	TTPE927	148.43	153.11	153.15	148.52	139.39	126.02
YBADJ	TTPE927	108.82	88.32	65.55	40.94	14.67	-12.06
YBADJ	TTPE927	-38.41	-63.60	-86.86	-107.47	-124.83	0.00
YBADJ	TTPE927	-148.43	-153.11	-153.15	-148.52	-139.39	-126.02
YBADJ	TTPE927	-108.82	-88.32	0.00	-40.94	-14.67	12.06
YBADJ	TTPE927	38.41	63.60	86.86	107.47	124.83	0.00
YBADJ	TTPE928	149.20	154.50	155.10	151.00	142.30	129.28
YBADJ	TTPE928	112.34	91.97	69.24	44.55	18.09	-8.93
YBADJ	TTPE928	-35.67	-61.33	-85.12	-106.33	-124.31	0.00
YBADJ	TTPE928	-149.20	-154.50	-155.10	-151.00	-142.30	-129.28
YBADJ	TTPE928	-112.34	-91.97	0.00	-44.55	-18.09	8.93
YBADJ	TTPE928	35.67	61.33	85.13	106.33	124.31	0.00
YBADJ	TTPE929	149.70	155.61	156.78	153.20	144.96	132.31
YBADJ	TTPE929	115.65	95.47	72.81	48.09	21.48	-5.77
YBADJ	TTPE929	-32.86	-58.94	-83.24	-105.00	-123.58	0.00
YBADJ	TTPE929	-149.70	-155.61	-156.78	-153.20	-144.96	-132.31
YBADJ	TTPE929	-115.65	-95.47	0.00	-48.09	-21.48	5.77
YBADJ	TTPE929	32.86	58.94	83.24	105.00	123.58	0.00
YBADJ	TTPE930	150.58	157.07	158.79	155.69	147.86	135.54
YBADJ	TTPE930	119.09	99.03	76.38	51.56	24.75	-2.81
YBADJ	TTPE930	-30.29	-56.85	-81.68	-104.02	-123.21	0.00
YBADJ	TTPE930	-150.58	-157.07	-158.79	-155.69	-147.86	-135.54
YBADJ	TTPE930	-119.09	-99.03	0.00	-51.56	-24.75	2.81
YBADJ	TTPE930	30.29	56.85	81.68	104.02	123.21	0.00
YBADJ	TTPE931	0.00	158.43	160.77	158.23	150.89	138.95
YBADJ	TTPE931	122.80	102.91	80.32	55.44	28.45	0.59
YBADJ	TTPE931	-27.28	-54.32	-79.71	-102.69	-122.54	0.00
YBADJ	TTPE931	0.00	-158.43	-160.77	-158.23	-150.89	-138.95
YBADJ	TTPE931	-122.80	-102.91	0.00	-55.44	-28.45	-0.59
YBADJ	TTPE931	27.28	54.32	79.71	102.69	122.54	0.00
YBADJ	TTPE932	0.00	159.49	162.39	160.35	153.44	141.87
YBADJ	TTPE932	125.99	106.28	83.76	58.85	31.72	3.63
YBADJ	TTPE932	-24.57	-52.02	-77.89	-101.40	-121.82	0.00
YBADJ	TTPE932	0.00	-159.49	-162.39	-160.35	-153.44	-141.87
YBADJ	TTPE932	-125.99	-106.28	0.00	-58.85	-31.72	-3.63
YBADJ	TTPE932	24.57	52.02	77.89	101.40	121.82	0.00

```
YBADJ    TTPE933          0.00   160.80   164.30   162.81   156.38   145.19
YBADJ    TTPE933        129.59   110.05    87.59    62.62    35.32     6.95
YBADJ    TTPE933        -21.63   -49.56   -75.98  -100.09  -121.16     0.00
YBADJ    TTPE933          0.00  -160.80  -164.30  -162.81  -156.38  -145.19
YBADJ    TTPE933       -129.59  -110.05     0.00   -62.62   -35.32    -6.95
YBADJ    TTPE933         21.63    49.56    75.98   100.09   121.16     0.00

YBADJ    TTPE934          0.00   162.20   166.27   165.29   159.29   148.45
YBADJ    TTPE934        133.10   113.71    91.28    66.23    38.74    10.08
YBADJ    TTPE934        -18.89   -47.29   -74.25   -98.96  -120.65     0.00
YBADJ    TTPE934          0.00  -162.20  -166.27  -165.29  -159.29  -148.45
YBADJ    TTPE934       -133.10  -113.71     0.00   -66.23   -38.74   -10.08
YBADJ    TTPE934         18.89    47.29    74.25    98.96   120.65     0.00

YBADJ    TTPE935          0.00   163.39   168.08   167.66   162.14   151.70
YBADJ    TTPE935        136.65   117.45    95.10    70.01    42.37    13.44
YBADJ    TTPE935        -15.89   -44.74   -72.24   -97.54  -119.87     0.00
YBADJ    TTPE935          0.00  -163.39  -168.08  -167.66  -162.14  -151.70
YBADJ    TTPE935       -136.65  -117.45     0.00   -70.01   -42.37   -13.44
YBADJ    TTPE935         15.89    44.74    72.24    97.54   119.87     0.00

YBADJ    TTPE936          0.00   164.49   169.75   169.85   164.79   154.73
YBADJ    TTPE936        139.96   120.94    98.66    73.54    45.76    16.59
YBADJ    TTPE936        -13.09   -42.36   -70.35   -96.21  -119.14     0.00
YBADJ    TTPE936          0.00  -164.49  -169.75  -169.85  -164.79  -154.73
YBADJ    TTPE936       -139.96  -120.94     0.00   -73.54   -45.76   -16.59
YBADJ    TTPE936         13.09    42.36    70.35    96.21   119.14     0.00

YBADJ    TTPE937          0.00   165.88   171.72   172.33   167.71   158.00
YBADJ    TTPE937        143.48   124.60   102.36    77.16    49.19    19.73
YBADJ    TTPE937        -10.34   -40.09   -68.62   -95.06  -118.62     0.00
YBADJ    TTPE937          0.00  -165.88  -171.72  -172.33  -167.71  -158.00
YBADJ    TTPE937       -143.48  -124.60     0.00   -77.16   -49.19   -19.73
YBADJ    TTPE937         10.34    40.09    68.62    95.06   118.62     0.00

YBADJ    TTPE938        140.96   138.21   131.27   120.34   105.75    87.95
YBADJ    TTPE938         67.48    44.96    21.49    -2.48   -26.80   -50.30
YBADJ    TTPE938        -72.28   -92.06  -109.04  -122.71  -132.65     0.00
YBADJ    TTPE938       -140.96  -138.21  -131.27  -120.34  -105.75   -87.95
YBADJ    TTPE938        -67.48   -44.96     0.00     2.48    26.80    50.30
YBADJ    TTPE938         72.28    92.06   109.04   122.71   132.65     0.00

YBADJ    TTPE939        141.72   139.60   133.23   122.81   108.67    91.22
YBADJ    TTPE939         70.99    48.62    25.18     1.13   -23.38   -47.17
YBADJ    TTPE939        -69.54   -89.79  -107.31  -121.57  -132.14     0.00
YBADJ    TTPE939       -141.72  -139.60  -133.23  -122.81  -108.67   -91.22
YBADJ    TTPE939        -70.99   -48.62     0.00    -1.13    23.38    47.17
YBADJ    TTPE939         69.54    89.79   107.31   121.57   132.14     0.00

YBADJ    TTPE940        142.27   140.79   135.04   125.18   111.51    94.46
YBADJ    TTPE940         74.54    52.36    29.00     4.91   -19.75   -43.80
YBADJ    TTPE940        -66.53   -87.24  -105.30  -120.15  -131.36     0.00
YBADJ    TTPE940       -142.27  -140.79  -135.04  -125.18  -111.51   -94.46
YBADJ    TTPE940        -74.54   -52.36     0.00    -4.91    19.75    43.80
YBADJ    TTPE940         66.53    87.24   105.30   120.15   131.36     0.00

YBADJ    TTPE941        142.77   141.90   136.71   127.37   114.16    97.49
YBADJ    TTPE941         77.85    55.84    32.56     8.44   -16.36   -40.66
YBADJ    TTPE941        -63.73   -84.86  -103.41  -118.82  -130.62     0.00
YBADJ    TTPE941       -142.77  -141.90  -136.71  -127.37  -114.16   -97.49
YBADJ    TTPE941        -77.85   -55.84     0.00    -8.44    16.36    40.66
YBADJ    TTPE941         63.73    84.86   103.41   118.82   130.62     0.00

YBADJ    TTPE942        143.54   143.28   138.67   129.85   117.08   100.76
YBADJ    TTPE942         81.37    59.51    36.26    12.06   -12.93   -37.52
```

YBADJ	TTPE942	-60.98	-82.58	-101.68	-117.68	-130.11	0.00
YBADJ	TTPE942	-143.54	-143.28	-138.67	-129.85	-117.08	-100.76
YBADJ	TTPE942	-81.37	-59.51	0.00	-12.06	12.93	37.52
YBADJ	TTPE942	60.98	82.58	101.68	117.68	130.11	0.00
YBADJ	TTPE943	144.04	144.39	140.35	132.05	119.73	103.78
YBADJ	TTPE943	84.67	62.99	39.82	15.59	-9.54	-34.38
YBADJ	TTPE943	-58.17	-80.20	-99.79	-116.35	-129.37	0.00
YBADJ	TTPE943	-144.04	-144.39	-140.35	-132.05	-119.73	-103.78
YBADJ	TTPE943	-84.67	-62.99	0.00	-15.59	9.54	34.38
YBADJ	TTPE943	58.17	80.20	99.79	116.35	129.37	0.00
YBADJ	TTPE944	144.92	145.85	142.36	134.54	122.63	107.00
YBADJ	TTPE944	88.12	66.55	43.39	19.06	-6.27	-31.42
YBADJ	TTPE944	-55.61	-78.11	-98.23	-115.37	-129.01	0.00
YBADJ	TTPE944	-144.92	-145.85	-142.36	-134.54	-122.63	-107.00
YBADJ	TTPE944	-88.12	-66.55	0.00	-19.06	6.27	31.42
YBADJ	TTPE944	55.61	78.11	98.23	115.37	129.01	0.00
YBADJ	TTPE945	145.61	147.21	144.34	137.09	125.67	110.43
YBADJ	TTPE945	91.83	70.45	47.34	22.95	-2.57	-28.00
YBADJ	TTPE945	-52.59	-75.57	-96.27	-114.03	-128.33	0.00
YBADJ	TTPE945	-145.61	-147.21	-144.34	-137.09	-125.67	-110.43
YBADJ	TTPE945	-91.83	-70.45	0.00	-22.95	2.57	28.00
YBADJ	TTPE945	52.59	75.57	96.27	114.03	128.33	0.00
YBADJ	TTPE946	146.09	148.28	145.96	139.21	128.22	113.35
YBADJ	TTPE946	95.02	73.81	50.78	26.36	0.71	-24.96
YBADJ	TTPE946	-49.87	-73.27	-94.44	-112.74	-127.62	0.00
YBADJ	TTPE946	-146.09	-148.28	-145.96	-139.21	-128.22	-113.35
YBADJ	TTPE946	-95.02	-73.81	0.00	-26.36	-0.71	24.96
YBADJ	TTPE946	49.87	73.27	94.44	112.74	127.62	0.00
YBADJ	TTPE947	0.00	178.01	189.48	195.20	194.98	188.85
YBADJ	TTPE947	176.97	159.72	138.03	112.30	82.74	50.66
YBADJ	TTPE947	17.04	-17.10	-50.71	-82.79	-112.35	0.00
YBADJ	TTPE947	0.00	-178.01	-189.48	-195.20	-194.98	-188.85
YBADJ	TTPE947	-176.97	-159.72	0.00	-112.30	-82.74	-50.66
YBADJ	TTPE947	-17.04	17.10	50.71	82.79	112.35	0.00
YBADJ	TTPE948	0.00	179.39	191.44	197.67	197.89	192.11
YBADJ	TTPE948	180.48	163.37	141.72	115.91	86.16	53.79
YBADJ	TTPE948	19.78	-14.82	-48.98	-81.65	-111.84	0.00
YBADJ	TTPE948	0.00	-179.39	-191.44	-197.67	-197.89	-192.11
YBADJ	TTPE948	-180.48	-163.37	0.00	-115.91	-86.16	-53.79
YBADJ	TTPE948	-19.78	14.82	48.98	81.65	111.84	0.00
YBADJ	TTPE949	0.00	180.58	193.24	200.03	200.74	195.36
YBADJ	TTPE949	184.03	167.11	145.54	119.70	89.79	57.16
YBADJ	TTPE949	22.79	-12.28	-46.97	-80.23	-111.05	0.00
YBADJ	TTPE949	0.00	-180.58	-193.24	-200.03	-200.74	-195.36
YBADJ	TTPE949	-184.03	-167.11	0.00	-119.70	-89.79	-57.16
YBADJ	TTPE949	-22.79	12.28	46.97	80.23	111.05	0.00
YBADJ	TTPE950	0.00	181.69	194.92	202.23	203.39	198.38
YBADJ	TTPE950	187.33	170.60	149.10	123.22	93.18	60.30
YBADJ	TTPE950	25.59	-9.90	-45.08	-78.90	-110.32	0.00
YBADJ	TTPE950	0.00	-181.69	-194.92	-202.23	-203.39	-198.38
YBADJ	TTPE950	-187.33	-170.60	0.00	-123.22	-93.18	-60.30
YBADJ	TTPE950	-25.59	9.90	45.08	78.90	110.32	0.00
YBADJ	TTPE951	0.00	183.08	196.88	204.71	206.31	201.65
YBADJ	TTPE951	190.86	174.27	152.80	126.84	96.61	63.44
YBADJ	TTPE951	28.34	-7.62	-43.34	-77.76	-109.80	0.00
YBADJ	TTPE951	0.00	-183.08	-196.88	-204.71	-206.31	-201.65
YBADJ	TTPE951	-190.86	-174.27	0.00	-126.84	-96.61	-63.44

```
YBADJ    TTPE951        -28.34     7.62    43.35    77.76   109.80     0.00

YBADJ    TTPE952          0.00   184.18   198.56   206.90   208.96   204.67
YBADJ    TTPE952        194.16   177.75   156.36   130.37   100.00    66.58
YBADJ    TTPE952         31.15    -5.24   -41.46   -76.43  -109.07     0.00
YBADJ    TTPE952          0.00  -184.18  -198.56  -206.90  -208.96  -204.67
YBADJ    TTPE952       -194.16  -177.75     0.00  -130.37  -100.00   -66.58
YBADJ    TTPE952        -31.15     5.24    41.46    76.43   109.07     0.00

YBADJ    TTPE953          0.00   185.65   200.57   209.40   211.86   207.89
YBADJ    TTPE953        197.60   181.31   159.93   133.84   103.26    69.54
YBADJ    TTPE953         33.71    -3.14   -39.90   -75.45  -108.70     0.00
YBADJ    TTPE953          0.00  -185.65  -200.57  -209.40  -211.86  -207.89
YBADJ    TTPE953       -197.60  -181.31     0.00  -133.84  -103.26   -69.54
YBADJ    TTPE953        -33.71     3.14    39.90    75.45   108.70     0.00

YBADJ    TTPE954          0.00   187.01   202.55   211.94   214.90   211.32
YBADJ    TTPE954        201.32   185.20   163.88   137.73   106.97    72.96
YBADJ    TTPE954         36.73    -0.61   -37.93   -74.11  -108.03     0.00
YBADJ    TTPE954          0.00  -187.01  -202.55  -211.94  -214.90  -211.32
YBADJ    TTPE954       -201.32  -185.20     0.00  -137.73  -106.97   -72.96
YBADJ    TTPE954        -36.73     0.61    37.94    74.11   108.03     0.00

YBADJ    TTPE955          0.00   188.07   204.17   214.06   217.45   214.24
YBADJ    TTPE955        204.51   188.57   167.32   141.14   110.24    76.00
YBADJ    TTPE955         39.45     1.69   -36.11   -72.82  -107.31     0.00
YBADJ    TTPE955          0.00  -188.07  -204.17  -214.06  -217.45  -214.24
YBADJ    TTPE955       -204.51  -188.57     0.00  -141.14  -110.24   -76.00
YBADJ    TTPE955        -39.45    -1.69    36.11    72.82   107.31     0.00

YBADJ    TTPE956          0.00   189.38   206.08   216.52   220.38   217.55
YBADJ    TTPE956        208.10   192.33   171.14   144.90   113.83    79.31
YBADJ    TTPE956         42.37     4.15   -34.20   -71.51  -106.65     0.00
YBADJ    TTPE956          0.00  -189.38  -206.08  -216.52  -220.38  -217.55
YBADJ    TTPE956       -208.10  -192.33     0.00  -144.90  -113.83   -79.31
YBADJ    TTPE956        -42.37    -4.15    34.20    71.51   106.65     0.00

YBADJ    TTPE957          0.00   190.77   208.05   219.00   223.30   220.81
YBADJ    TTPE957        211.62   195.99   174.83   148.51   117.25    82.43
YBADJ    TTPE957         45.11     6.41   -32.48   -70.38  -106.15     0.00
YBADJ    TTPE957          0.00  -190.77  -208.05  -219.00  -223.30  -220.81
YBADJ    TTPE957       -211.62  -195.99     0.00  -148.51  -117.25   -82.43
YBADJ    TTPE957        -45.11    -6.41    32.48    70.38   106.15     0.00

YBADJ    TTPE958          0.00     0.00   209.85   221.36   226.15   224.06
YBADJ    TTPE958        215.16   199.73   178.65   152.29   120.88    85.80
YBADJ    TTPE958         48.11     8.96   -30.46   -68.96  -105.36     0.00
YBADJ    TTPE958          0.00     0.00  -209.85  -221.36  -226.15  -224.06
YBADJ    TTPE958       -215.16  -199.73     0.00  -152.29  -120.88   -85.80
YBADJ    TTPE958        -48.11    -8.96    30.46    68.96   105.36     0.00

YBADJ    TTPE959          0.00     0.00   211.53   223.56   228.80   227.09
YBADJ    TTPE959        218.48   203.23   182.22   155.83   124.28    88.95
YBADJ    TTPE959         50.92    11.35   -28.57   -67.63  -104.63     0.00
YBADJ    TTPE959          0.00     0.00  -211.53  -223.57  -228.80  -227.09
YBADJ    TTPE959       -218.48  -203.23     0.00  -155.83  -124.28   -88.95
YBADJ    TTPE959        -50.92   -11.35    28.57    67.63   104.63     0.00

YBADJ    TTPE960          0.00     0.00   213.49   226.04   231.71   230.35
YBADJ    TTPE960        221.99   206.88   185.91   159.44   127.70    92.08
YBADJ    TTPE960         53.67    13.62   -26.84   -66.49  -104.11     0.00
YBADJ    TTPE960          0.00     0.00  -213.49  -226.04  -231.71  -230.35
YBADJ    TTPE960       -221.99  -206.88     0.00  -159.44  -127.70   -92.08
YBADJ    TTPE960        -53.67   -13.62    26.84    66.49   104.11     0.00

YBADJ    TTPE961          0.00   166.79   173.05   174.05   169.76   160.31
```

YBADJ	TTPE961	145.99	127.24	105.04	79.80	51.71	22.05
YBADJ	TTPE961	-8.28	-38.36	-67.27	-94.14	-118.15	0.00
YBADJ	TTPE961	0.00	-166.79	-173.05	-174.05	-169.76	-160.31
YBADJ	TTPE961	-145.99	-127.24	0.00	-79.80	-51.71	-22.05
YBADJ	TTPE961	8.28	38.36	67.27	94.14	118.15	0.00
YBADJ	TTPE962	0.00	168.17	175.00	176.52	172.67	163.57
YBADJ	TTPE962	149.51	130.90	108.73	83.41	55.14	25.18
YBADJ	TTPE962	-5.53	-36.08	-65.54	-93.00	-117.63	0.00
YBADJ	TTPE962	0.00	-168.17	-175.00	-176.52	-172.67	-163.57
YBADJ	TTPE962	-149.51	-130.90	0.00	-83.41	-55.14	-25.18
YBADJ	TTPE962	5.53	36.08	65.54	93.00	117.63	0.00
YBADJ	TTPE963	0.00	169.37	176.81	178.88	175.52	166.82
YBADJ	TTPE963	153.05	134.64	112.55	87.20	58.77	28.55
YBADJ	TTPE963	-2.53	-33.54	-63.52	-91.58	-116.85	0.00
YBADJ	TTPE963	0.00	-169.37	-176.81	-178.88	-175.52	-166.82
YBADJ	TTPE963	-153.05	-134.64	0.00	-87.20	-58.77	-28.55
YBADJ	TTPE963	2.53	33.54	63.52	91.58	116.85	0.00
YBADJ	TTPE964	0.00	170.48	178.49	181.08	178.17	169.85
YBADJ	TTPE964	156.37	138.13	116.12	90.73	62.16	31.70
YBADJ	TTPE964	0.28	-31.15	-61.63	-90.24	-116.11	0.00
YBADJ	TTPE964	0.00	-170.48	-178.49	-181.08	-178.17	-169.85
YBADJ	TTPE964	-156.37	-138.13	0.00	-90.73	-62.16	-31.70
YBADJ	TTPE964	-0.28	31.15	61.63	90.24	116.11	0.00
YBADJ	TTPE965	0.00	171.86	180.45	183.56	181.09	173.11
YBADJ	TTPE965	159.88	141.79	119.81	94.34	65.59	34.83
YBADJ	TTPE965	3.02	-28.88	-59.90	-89.10	-115.60	0.00
YBADJ	TTPE965	0.00	-171.86	-180.45	-183.56	-181.09	-173.11
YBADJ	TTPE965	-159.88	-141.79	0.00	-94.34	-65.59	-34.83
YBADJ	TTPE965	-3.02	28.88	59.90	89.10	115.60	0.00
YBADJ	TTPE966	0.00	172.97	182.13	185.76	183.74	176.14
YBADJ	TTPE966	163.19	145.28	123.38	97.88	68.98	37.99
YBADJ	TTPE966	5.84	-26.49	-58.01	-87.77	-114.86	0.00
YBADJ	TTPE966	0.00	-172.97	-182.13	-185.76	-183.74	-176.14
YBADJ	TTPE966	-163.19	-145.28	0.00	-97.88	-68.98	-37.99
YBADJ	TTPE966	-5.84	26.49	58.01	87.77	114.86	0.00
YBADJ	TTPE967	0.00	174.43	184.14	188.25	186.64	179.36
YBADJ	TTPE967	166.63	148.83	126.94	101.34	72.24	40.94
YBADJ	TTPE967	8.40	-24.40	-56.46	-86.80	-114.50	0.00
YBADJ	TTPE967	0.00	-174.43	-184.14	-188.25	-186.64	-179.36
YBADJ	TTPE967	-166.63	-148.83	0.00	-101.34	-72.24	-40.94
YBADJ	TTPE967	-8.40	24.40	56.46	86.80	114.50	0.00
YBADJ	TTPE968	0.00	175.79	186.12	190.79	189.67	182.78
YBADJ	TTPE968	170.34	152.73	130.89	105.23	75.95	44.35
YBADJ	TTPE968	11.42	-21.87	-54.49	-85.46	-113.82	0.00
YBADJ	TTPE968	0.00	-175.79	-186.12	-190.79	-189.67	-182.78
YBADJ	TTPE968	-170.34	-152.73	0.00	-105.23	-75.95	-44.35
YBADJ	TTPE968	-11.42	21.87	54.49	85.46	113.82	0.00
YBADJ	TTPE969	0.00	176.85	187.74	192.91	192.23	185.70
YBADJ	TTPE969	173.53	156.09	134.33	108.64	79.22	47.39
YBADJ	TTPE969	14.13	-19.57	-52.67	-84.17	-113.11	0.00
YBADJ	TTPE969	0.00	-176.85	-187.74	-192.91	-192.23	-185.70
YBADJ	TTPE969	-173.53	-156.09	0.00	-108.64	-79.22	-47.39
YBADJ	TTPE969	-14.13	19.57	52.67	84.17	113.11	0.00
YBADJ	TTPE970	0.00	0.00	0.00	248.73	258.74	260.89
YBADJ	TTPE970	255.11	241.58	221.13	194.11	160.77	122.55
YBADJ	TTPE970	80.60	36.20	-9.29	-54.51	-98.07	0.00
YBADJ	TTPE970	0.00	0.00	0.00	-248.73	-258.74	-260.89

```
YBADJ    TTPE970       -255.11  -241.58     0.00     0.00  -160.77  -122.55
YBADJ    TTPE970        -80.60   -36.20     9.29    54.51    98.07     0.00

YBADJ    TTPE971          0.00     0.00     0.00   251.20   261.65   264.15
YBADJ    TTPE971        258.62   245.24   224.82   197.73   164.20   125.68
YBADJ    TTPE971         83.34    38.48    -7.56   -53.37   -97.55     0.00
YBADJ    TTPE971          0.00     0.00     0.00  -251.20  -261.65  -264.15
YBADJ    TTPE971       -258.62  -245.24     0.00     0.00  -164.20  -125.68
YBADJ    TTPE971        -83.34   -38.48     7.56    53.37    97.55     0.00

YBADJ    TTPE972          0.00     0.00     0.00     0.00   264.50   267.40
YBADJ    TTPE972        262.17   248.98   228.64   201.51   167.83   129.05
YBADJ    TTPE972         86.35    41.02    -5.55   -51.95   -96.77     0.00
YBADJ    TTPE972          0.00     0.00     0.00     0.00  -264.50  -267.40
YBADJ    TTPE972       -262.17  -248.98     0.00     0.00  -167.83  -129.05
YBADJ    TTPE972        -86.35   -41.02     5.55    51.95    96.77     0.00

YBADJ    TTPE973          0.00     0.00     0.00     0.00   267.16   270.43
YBADJ    TTPE973        265.48   252.47   232.21   205.04   171.22   132.20
YBADJ    TTPE973         89.16    43.41    -3.66   -50.61   -96.03     0.00
YBADJ    TTPE973          0.00     0.00     0.00     0.00  -267.16  -270.43
YBADJ    TTPE973       -265.48  -252.47     0.00     0.00  -171.22  -132.20
YBADJ    TTPE973        -89.16   -43.41     3.66    50.61    96.03     0.00

YBADJ    TTPE974          0.00     0.00   214.73   227.58   233.51   232.35
YBADJ    TTPE974        224.13   209.10   188.14   161.61   129.75    93.94
YBADJ    TTPE974         55.28    14.95   -25.85   -65.86  -103.86     0.00
YBADJ    TTPE974          0.00     0.00  -214.73  -227.58  -233.51  -232.35
YBADJ    TTPE974       -224.13  -209.10     0.00  -161.61  -129.75   -93.94
YBADJ    TTPE974        -55.28   -14.95    25.85    65.86   103.86     0.00

YBADJ    TTPE975          0.00     0.00   216.68   230.05   236.42   235.61
YBADJ    TTPE975        227.65   212.76   191.83   165.22   133.17    97.08
YBADJ    TTPE975         58.03    17.22   -24.12   -64.72  -103.35     0.00
YBADJ    TTPE975          0.00     0.00  -216.68  -230.05  -236.42  -235.61
YBADJ    TTPE975       -227.65  -212.76     0.00  -165.22  -133.17   -97.08
YBADJ    TTPE975        -58.03   -17.22    24.12    64.72   103.35     0.00

YBADJ    TTPE976          0.00     0.00   218.49   232.41   239.27   238.86
YBADJ    TTPE976        231.19   216.50   195.65   169.01   136.80   100.44
YBADJ    TTPE976         61.03    19.77   -22.10   -63.30  -102.57     0.00
YBADJ    TTPE976          0.00     0.00  -218.49  -232.41  -239.27  -238.86
YBADJ    TTPE976       -231.19  -216.50     0.00  -169.01  -136.80  -100.44
YBADJ    TTPE976        -61.03   -19.76    22.10    63.30   102.57     0.00

YBADJ    TTPE977          0.00     0.00   220.17   234.61   241.93   241.89
YBADJ    TTPE977        234.51   220.00   199.22   172.54   140.20   103.60
YBADJ    TTPE977         63.84    22.15   -20.21   -61.96  -101.83     0.00
YBADJ    TTPE977          0.00     0.00  -220.17  -234.61  -241.93  -241.89
YBADJ    TTPE977       -234.51  -220.00     0.00  -172.54  -140.20  -103.60
YBADJ    TTPE977        -63.84   -22.15    20.21    61.96   101.83     0.00

YBADJ    TTPE978          0.00     0.00   222.13   237.09   244.84   245.15
YBADJ    TTPE978        238.02   223.65   202.91   176.15   143.62   106.73
YBADJ    TTPE978         66.59    24.42   -18.48   -60.82  -101.32     0.00
YBADJ    TTPE978          0.00     0.00  -222.13  -237.09  -244.84  -245.15
YBADJ    TTPE978       -238.02  -223.65     0.00  -176.15  -143.62  -106.73
YBADJ    TTPE978        -66.59   -24.42    18.48    60.82   101.32     0.00

YBADJ    TTPE979          0.00     0.00   223.81   239.29   247.50   248.19
YBADJ    TTPE979        241.33   227.15   206.48   179.69   147.02   109.88
YBADJ    TTPE979         69.40    26.81   -16.59   -59.49  -100.58     0.00
YBADJ    TTPE979          0.00     0.00  -223.81  -239.29  -247.50  -248.19
YBADJ    TTPE979       -241.33  -227.15     0.00  -179.69  -147.02  -109.88
YBADJ    TTPE979        -69.40   -26.81    16.59    59.49   100.58     0.00
```

```
YBADJ    TTPE980          0.00     0.00     0.00   241.78   250.39   251.40
YBADJ    TTPE980        244.77   230.70   210.04   183.15   150.27   112.83
YBADJ    TTPE980         71.96    28.90   -15.04   -58.52  -100.22     0.00
YBADJ    TTPE980          0.00     0.00     0.00  -241.78  -250.39  -251.40
YBADJ    TTPE980       -244.77  -230.70     0.00  -183.15  -150.27  -112.83
YBADJ    TTPE980        -71.96   -28.90    15.04    58.52   100.22     0.00

YBADJ    TTPE981          0.00     0.00     0.00   244.32   253.42   254.82
YBADJ    TTPE981        248.48   234.59   213.99   187.04   153.98   116.25
YBADJ    TTPE981         74.98    31.43   -13.07   -57.18   -99.54     0.00
YBADJ    TTPE981          0.00     0.00     0.00  -244.32  -253.42  -254.82
YBADJ    TTPE981       -248.48  -234.59     0.00     0.00  -153.98  -116.25
YBADJ    TTPE981        -74.98   -31.43    13.07    57.18    99.54     0.00

YBADJ    TTPE982          0.00     0.00     0.00   246.44   255.98   257.74
YBADJ    TTPE982        251.67   237.96   217.43   190.45   157.26   119.29
YBADJ    TTPE982         77.69    33.73   -11.25   -55.89   -98.83     0.00
YBADJ    TTPE982          0.00     0.00     0.00  -246.44  -255.98  -257.74
YBADJ    TTPE982       -251.67  -237.96     0.00     0.00  -157.26  -119.29
YBADJ    TTPE982        -77.69   -33.73    11.25    55.89    98.83     0.00

YBADJ    B3FP          -215.36  -223.34  -224.53  -218.90  -206.62  -188.06
YBADJ    B3FP          -163.79  -134.54   -99.93   -63.69   -25.51    13.45
YBADJ    B3FP            52.00    88.96   123.23   153.75   179.60   200.84
YBADJ    B3FP           215.36   223.34   224.53   218.90   206.62   188.06
YBADJ    B3FP           163.79   134.54    99.93    63.69    25.51   -13.45
YBADJ    B3FP           -52.00   -88.96  -123.23  -153.75  -179.60  -200.84

YBADJ    B4FP          -213.33  -221.52  -222.97  -217.65  -205.72  -187.54
YBADJ    B4FP          -163.66  -134.80  -101.86   -65.89   -27.92    10.90
YBADJ    B4FP            49.39    86.38   120.75   151.44   177.54   198.66
YBADJ    B4FP           213.33   221.52   222.97   217.65   205.72   187.54
YBADJ    B4FP           163.66   134.80   101.86    65.89    27.92   -10.90
YBADJ    B4FP           -49.39   -86.38  -120.75  -151.44  -177.54  -198.66

YBADJ    B5FP          -149.06  -183.61  -212.57  -235.08  -250.44  -258.19
YBADJ    B5FP          -258.10  -250.17  -234.21  -211.70  -182.76  -148.26
YBADJ    B5FP          -109.26   -66.94   -22.59    22.46    66.82     0.00
YBADJ    B5FP           149.06   183.61   212.57   235.08   250.44   258.19
YBADJ    B5FP           258.10   250.17   234.21   211.70   182.76   148.26
YBADJ    B5FP           109.26    66.94    22.58   -22.46   -66.82     0.00

YBADJ    B6FP          -142.13  -174.13  -200.84  -221.46  -235.34  -242.07
YBADJ    B6FP          -241.44  -233.48  -218.01  -195.76  -167.98  -135.11
YBADJ    B6FP           -98.12   -58.16   -16.43    25.80    67.25   105.80
YBADJ    B6FP           142.13   174.13   200.84   221.46   235.34   242.07
YBADJ    B6FP           241.44   233.48   218.01   195.76   167.98   135.11
YBADJ    B6FP            98.12    58.16    16.43   -25.80   -67.25  -105.81

YBADJ    B7FP          -212.40  -219.97  -220.86  -215.04  -202.69  -184.17
YBADJ    B7FP          -160.06  -131.09  -107.86   -79.85   -41.36    -1.62
YBADJ    B7FP            38.17    76.80   113.10   145.96   174.39   197.95
YBADJ    B7FP           212.40   219.97   220.86   215.04   202.69   184.17
YBADJ    B7FP           160.06   131.09   107.86    79.85    41.36     1.62
YBADJ    B7FP           -38.17   -76.80  -113.10  -145.96  -174.39  -197.95

YBADJ    B8FP          -213.55  -222.78  -225.24  -220.85  -209.75  -192.28
YBADJ    B8FP          -168.97  -140.53  -106.53   -70.49   -32.30     6.87
YBADJ    B8FP            45.83    83.39   118.43   149.86   176.74   198.25
YBADJ    B8FP           213.55   222.78   225.24   220.85   209.75   192.28
YBADJ    B8FP           168.97   140.53   106.53    70.49    32.30    -6.87
YBADJ    B8FP           -45.83   -83.39  -118.43  -149.86  -176.74  -198.26

YBADJ    B9FP          -138.17  -166.38  -189.54  -206.93  -218.04  -222.53
YBADJ    B9FP          -220.25  -211.28  -195.89  -174.96  -148.30  -117.13
YBADJ    B9FP           -82.40   -45.17    -6.56    32.24    70.06   105.76
```

```
YBADJ    B9FP          138.17   166.38   189.54   206.93   218.04   222.53
YBADJ    B9FP          220.25   211.28   195.89   174.96   148.30   117.13
YBADJ    B9FP           82.40    45.17     6.56   -32.24   -70.06  -105.76

YBADJ    B10FP        -137.68  -166.59  -190.32  -208.05  -219.46  -224.20
YBADJ    B10FP        -222.13  -213.31  -198.00  -176.49  -150.04  -119.03
YBADJ    B10FP         -84.40   -47.21    -8.58    30.31    68.28   104.17
YBADJ    B10FP         137.68   166.59   190.32   208.05   219.46   224.20
YBADJ    B10FP         222.13   213.31   198.00   176.49   150.04   119.03
YBADJ    B10FP          84.40    47.21     8.58   -30.31   -68.28  -104.17

YBADJ    B11FP        -140.30  -168.52  -191.62  -208.90  -219.83  -224.08
YBADJ    B11FP        -221.52  -212.23  -196.92  -175.27  -148.31  -116.83
YBADJ    B11FP         -81.81   -44.30    -5.45    33.57    71.57   107.40
YBADJ    B11FP         140.30   168.52   191.62   208.90   219.83   224.08
YBADJ    B11FP         221.52   212.23   196.91   175.27   148.31   116.83
YBADJ    B11FP          81.81    44.30     5.45   -33.57   -71.57  -107.40

YBADJ    B12FP        -136.34  -164.76  -188.18  -205.88  -217.32  -222.16
YBADJ    B12FP        -220.25  -211.65  -196.62  -175.76  -149.56  -118.81
YBADJ    B12FP         -84.46   -47.54    -9.18    29.47    67.21   102.92
YBADJ    B12FP         136.34   164.76   188.18   205.88   217.32   222.16
YBADJ    B12FP         220.25   211.65   196.62   175.76   149.56   118.81
YBADJ    B12FP          84.46    47.54     9.18   -29.47   -67.21  -102.92

YBADJ    B13FP        -212.80  -221.86  -224.17  -219.67  -208.49  -190.98
YBADJ    B13FP        -167.67  -139.26  -106.62   -71.17   -33.12     5.93
YBADJ    B13FP          44.81    82.32   117.33   148.77   175.70   197.29
YBADJ    B13FP         212.80   221.86   224.17   219.67   208.49   190.98
YBADJ    B13FP         167.67   139.26   106.63    71.17    33.12    -5.93
YBADJ    B13FP         -44.81   -82.32  -117.33  -148.77  -175.70  -197.29

YBADJ    B7GEN        -206.10  -214.05  -215.49  -210.38  -198.89  -181.35
YBADJ    B7GEN        -158.30  -130.44  -108.35   -81.45   -44.03    -5.28
YBADJ    B7GEN          33.64    71.53   107.25   139.71   167.93   191.47
YBADJ    B7GEN         206.10   214.05   215.49   210.38   198.89   181.35
YBADJ    B7GEN         158.30   130.44   108.35    81.45    44.03     5.28
YBADJ    B7GEN         -33.64   -71.53  -107.25  -139.71  -167.93  -191.47

YBADJ    B8GEN        -206.69  -216.45  -219.63  -216.13  -206.07  -189.75
YBADJ    B8GEN        -167.66  -140.48     0.00   -72.94   -35.91     2.22
YBADJ    B8GEN          40.28    77.11   111.60   142.70   169.46   191.07
YBADJ    B8GEN         206.69   216.45   219.63   216.13   206.07   189.75
YBADJ    B8GEN         167.66   140.48     0.00    72.94    35.90    -2.22
YBADJ    B8GEN         -40.28   -77.11  -111.60  -142.70  -169.46  -191.08

YBADJ    B9GEN        -135.64  -162.86  -185.12  -201.76  -212.27  -216.33
YBADJ    B9GEN        -213.81  -204.80  -189.57  -168.99  -142.86  -112.38
YBADJ    B9GEN         -78.49   -42.22    -4.66    33.04    69.73   104.31
YBADJ    B9GEN         135.64   162.86   185.12   201.76   212.27   216.33
YBADJ    B9GEN         213.81   204.80   189.57   168.99   142.86   112.38
YBADJ    B9GEN          78.49    42.22     4.66   -33.04   -69.73  -104.31

YBADJ    B10GEN       -133.95  -161.60  -184.22  -201.03  -211.73  -216.00
YBADJ    B10GEN       -213.71  -204.92  -189.91  -168.93  -143.24  -113.19
YBADJ    B10GEN        -79.71   -43.81    -6.57    30.86    67.36   101.81
YBADJ    B10GEN        133.95   161.60   184.22   201.03   211.73   216.00
YBADJ    B10GEN        213.71   204.92   189.91   168.93   143.24   113.19
YBADJ    B10GEN         79.71    43.81     6.57   -30.86   -67.36  -101.81

YBADJ    B11GEN       -139.43  -166.76  -189.03  -205.55  -215.83  -219.54
YBADJ    B11GEN       -216.59  -207.06  -191.66  -170.09  -143.35  -112.26
YBADJ    B11GEN        -77.76   -40.89    -2.78    35.41    72.53   107.44
YBADJ    B11GEN        139.43   166.76   189.03   205.55   215.83   219.54
YBADJ    B11GEN        216.59   207.06   191.65   170.09   143.35   112.26
YBADJ    B11GEN         77.76    40.89     2.78   -35.41   -72.53  -107.44
```

```
   YBADJ    B12GEN        -135.40  -162.66  -184.98  -201.69  -212.26  -216.38
   YBADJ    B12GEN        -213.93  -204.98  -189.80  -169.00  -143.06  -112.78
   YBADJ    B12GEN         -79.07   -42.97    -5.55    32.03    68.65   103.17
   YBADJ    B12GEN         135.40   162.66   184.98   201.68   212.26   216.38
   YBADJ    B12GEN         213.93   204.98   189.80   169.00   143.06   112.78
   YBADJ    B12GEN          79.07    42.96     5.55   -32.03   -68.65  -103.17

   YBADJ    B13GEN        -204.16  -213.75  -216.86  -213.37  -203.40  -187.25
   YBADJ    B13GEN        -165.41  -138.55     0.00   -73.55   -36.97     0.73
   YBADJ    B13GEN          38.42    74.93   109.17   140.09   166.76   188.36
   YBADJ    B13GEN         204.16   213.75   216.86   213.37   203.40   187.25
   YBADJ    B13GEN         165.41   138.55     0.00    73.55    36.97    -0.73
   YBADJ    B13GEN         -38.42   -74.93  -109.17  -140.09  -166.76  -188.36


** Variable Emissions Type: "By Hour / Seven Days (HRDOW7)"
** Variable Emission Scenario: "Scenario 1"
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B3FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B4FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B5FP         HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B5FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B6FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9FP         HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13FP        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B7GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B8GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B9GEN        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B10GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B11GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B12GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT B13GEN       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   SRCGROUP ALL
SO FINISHED
**
**************************************
** AERMOD Receptor Pathway
**************************************
**
**
RE STARTING
   INCLUDED "16126 Ops HRA.rou"
RE FINISHED
**
**************************************
** AERMOD Meteorology Pathway
**************************************
**
**
ME STARTING
   SURFFILE KWJF_723816_03159\723816_2017-2021_AdjU.sfc
   PROFFILE KWJF_723816_03159\723816_2017-2021_AdjU.PFL
   SURFDATA 3159 2017
   UAIRDATA 93214 2017
   PROFBASE 712.6 METERS
ME FINISHED
**
**************************************
** AERMOD Output Pathway
**************************************
**
**
OU STARTING
** Auto-Generated Plotfiles
   PLOTFILE PERIOD ALL "16126 Ops HRA.AD\PE00GALL.PLT" 31
   SUMMFILE "16126 Ops HRA.sum"
OU FINISHED


  *** Message Summary For AERMOD Model Setup ***

  --------- Summary of Total Messages --------

 A Total of            0 Fatal Error Message(s)
 A Total of         4150 Warning Message(s)
 A Total of            0 Informational Message(s)


    ******** FATAL ERROR MESSAGES ********
               ***  NONE  ***


    ********   WARNING MESSAGES   ********
 SO W320   13473        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13474        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13475        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13476        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13477        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13478        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13479        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13480        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13481        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13482        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13483        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13484        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13485        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13486        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13487        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
```

SO W320 13488 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13489 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13490 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13491 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13492 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13493 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13494 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13495 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13496 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13497 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13498 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13499 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13500 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13501 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13502 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13503 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13504 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13505 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13506 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13507 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13508 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13509 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13510 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13511 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13512 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13513 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13514 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13515 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13516 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13517 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13518 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13519 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13520 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13521 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13522 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13523 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13524 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13525 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13526 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13527 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13528 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13529 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13530 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13531 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13532 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13533 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13534 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13535 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13536 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13537 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13538 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13539 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13540 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13541 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13542 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13543 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13544 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13545 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13546 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13547 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13548 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13549 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13550 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13551 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13552 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13553 PPARM: Input Parameter May Be Out-of-Range for Parameter VS

```
SO W320   13554        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13555        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13556        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13557        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13558        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13559        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13560        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13561        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13562        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13563        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13564        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13565        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13566        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13567        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13568        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13569        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13570        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13571        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13572        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13573        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13574        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13575        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13576        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13577        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13578        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13579        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13580        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13581        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13582        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13583        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13584        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13585        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13586        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13587        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13588        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13589        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13590        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13591        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13592        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13593        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13594        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13595        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13596        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13597        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13598        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13599        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13600        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13601        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13602        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13603        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13604        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13605        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13606        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13607        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13608        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13609        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13610        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13611        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13612        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13613        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13614        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13615        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13616        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13617        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13618        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13619        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
```

SO W320 13620 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13621 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13622 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13623 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13624 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13625 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13626 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13627 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13628 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13629 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13630 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13631 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13632 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13633 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13634 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13635 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13636 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13637 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13638 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13639 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13640 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13641 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13642 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13643 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13644 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13645 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13646 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13647 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13648 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13649 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13650 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13651 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13652 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13653 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13654 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13655 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13656 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13657 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13658 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13659 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13660 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13661 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13662 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13663 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13664 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13665 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13666 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13667 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13668 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13669 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13670 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13671 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13672 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13673 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13674 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13675 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13676 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13677 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13678 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13679 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13680 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13681 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13682 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13683 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13684 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13685 PPARM: Input Parameter May Be Out-of-Range for Parameter VS

SO W320 13686 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13687 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13688 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13689 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13690 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13691 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13692 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13693 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13694 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13695 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13696 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13697 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13698 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13699 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13700 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13701 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13702 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13703 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13704 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13705 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13706 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13707 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13708 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13709 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13710 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13711 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13712 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13713 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13714 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13715 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13716 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13717 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13718 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13719 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13720 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13721 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13722 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13723 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13724 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13725 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13726 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13727 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13728 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13729 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13730 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13731 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13732 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13733 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13734 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13735 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13736 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13737 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13738 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13739 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13740 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13741 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13742 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13743 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13744 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13745 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13746 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13747 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13748 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13749 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13750 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13751 PPARM: Input Parameter May Be Out-of-Range for Parameter VS

SO W320 13752 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13753 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13754 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13755 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13756 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13757 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13758 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13759 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13760 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13761 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13762 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13763 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13764 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13765 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13766 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13767 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13768 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13769 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13770 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13771 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13772 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13773 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13774 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13775 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13776 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13777 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13778 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13779 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13780 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13781 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13782 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13783 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13784 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13785 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13786 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13787 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13788 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13789 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13790 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13791 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13792 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13793 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13794 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13795 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13796 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13797 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13798 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13799 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13800 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13801 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13802 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13803 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13804 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13805 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13806 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13807 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13808 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13809 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13810 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13811 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13812 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13813 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13814 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13815 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13816 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13817 PPARM: Input Parameter May Be Out-of-Range for Parameter VS

SO W320 13818 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13819 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13820 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13821 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13822 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13823 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13824 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13825 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13826 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13827 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13828 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13829 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13830 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13831 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13832 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13833 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13834 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13835 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13836 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13837 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13838 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13839 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13840 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13841 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13842 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13843 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13844 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13845 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13846 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13847 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13848 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13849 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13850 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13851 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13852 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13853 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13854 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13855 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13856 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13857 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13858 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13859 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13860 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13861 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13862 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13863 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13864 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13865 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13866 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13867 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13868 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13869 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13870 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13871 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13872 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13873 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13874 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13875 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13876 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13877 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13878 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13879 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13880 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13881 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13882 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13883 PPARM: Input Parameter May Be Out-of-Range for Parameter VS

```
SO W320   13884        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13885        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13886        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13887        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13888        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13889        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13890        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13891        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13892        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13893        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13894        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13895        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13896        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13897        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13898        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13899        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13900        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13901        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13902        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13903        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13904        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13905        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13906        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13907        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13908        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13909        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13910        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13911        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13912        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13913        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13914        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13915        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13916        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13917        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13918        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13919        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13920        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13921        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13922        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13923        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13924        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13925        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13926        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13927        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13928        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13929        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13930        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13931        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13932        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13933        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13934        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13935        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13936        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13937        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13938        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13939        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13940        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13941        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13942        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13943        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13944        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13945        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13946        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13947        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13948        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13949        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
```

```
SO W320   13950        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13951        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13952        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13953        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13954        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13955        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13956        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13957        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13958        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13959        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13960        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13961        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13962        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13963        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13964        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13965        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13966        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13967        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13968        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13969        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13970        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13971        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13972        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13973        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13974        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13975        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13976        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13977        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13978        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13979        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13980        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13981        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13982        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13983        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13984        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13985        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13986        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13987        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13988        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13989        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13990        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13991        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13992        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13993        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13994        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13995        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13996        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13997        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13998        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13999        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14000        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14001        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14002        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14003        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14004        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14005        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14006        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14007        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14008        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14009        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14010        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14011        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14012        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14013        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14014        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14015        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
```

SO W320 14016 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14017 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14018 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14019 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14020 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14021 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14022 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14023 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14024 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14025 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14026 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14027 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14028 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14029 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14030 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14031 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14032 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14033 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14034 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14035 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14036 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14037 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14038 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14039 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14040 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14041 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14042 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14043 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14044 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14045 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14046 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14047 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14048 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14049 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14050 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14051 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14052 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14053 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14054 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14055 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14056 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14057 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14058 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14059 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14060 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14061 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14062 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14063 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14064 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14065 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14066 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14067 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14068 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14069 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14070 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14071 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14072 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14073 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14074 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14075 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14076 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14077 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14078 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14079 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14080 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14081 PPARM: Input Parameter May Be Out-of-Range for Parameter VS

SO W320 14082 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14083 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14084 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14085 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14086 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14087 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14088 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14089 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14090 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14091 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14092 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14093 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14094 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14095 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14096 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14097 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14098 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14099 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14100 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14101 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14102 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14103 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14104 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14105 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14106 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14107 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14108 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14109 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14110 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14111 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14112 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14113 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14114 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14115 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14116 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14117 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14118 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14119 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14120 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14121 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14122 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14123 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14124 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14125 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14126 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14127 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14128 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14129 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14130 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14131 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14132 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14133 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14134 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14135 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14136 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14137 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14138 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14139 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14140 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14141 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14142 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14143 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14144 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14145 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14146 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14147 PPARM: Input Parameter May Be Out-of-Range for Parameter VS

SO W320 14148 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14149 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14150 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14151 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14152 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14153 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14154 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14155 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14156 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14157 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14158 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14159 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14160 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14161 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14162 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14163 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14164 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14165 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14166 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14167 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14168 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14169 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14170 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14171 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14172 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14173 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14174 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14175 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14176 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14177 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14178 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14179 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14180 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14181 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14182 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14183 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14184 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14185 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14186 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14187 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14188 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14189 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14190 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14191 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14192 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14193 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14194 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14195 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14196 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14197 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14198 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14199 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14200 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14201 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14202 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14203 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14204 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14205 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14206 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14207 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14208 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14209 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14210 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14211 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14212 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14213 PPARM: Input Parameter May Be Out-of-Range for Parameter VS

SO W320 14214 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14215 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14216 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14217 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14218 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14219 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14220 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14221 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14222 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14223 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14224 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14225 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14226 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14227 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14228 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14229 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14230 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14231 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14232 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14233 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14234 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14235 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14236 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14237 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14238 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14239 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14240 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14241 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14242 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14243 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14244 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14245 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14246 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14247 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14248 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14249 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14250 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14251 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14252 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14253 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14254 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14255 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14256 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14257 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14258 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14259 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14260 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14261 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14262 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14263 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14264 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14265 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14266 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14267 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14268 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14269 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14270 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14271 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14272 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14273 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14274 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14275 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14276 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14277 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14278 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14279 PPARM: Input Parameter May Be Out-of-Range for Parameter VS

```
SO W320   14280        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14281        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14282        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14283        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14284        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14285        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14286        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14287        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14288        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14289        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14290        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14291        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14292        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14293        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14294        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14295        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14296        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14297        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14298        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14299        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14300        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14301        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14302        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14303        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14304        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14305        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14306        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14307        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14308        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14309        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14310        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14311        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14312        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14313        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14314        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14315        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14316        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14317        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14318        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14319        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14320        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14321        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14322        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14323        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14324        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14325        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14326        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14327        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14328        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14329        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14330        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14331        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14332        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14333        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14334        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14335        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14336        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14337        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14338        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14339        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14340        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14341        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14342        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14343        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14344        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14345        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
```

```
SO W320   14346        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14347        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14348        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14349        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14350        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14351        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14352        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14353        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14354        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14355        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14356        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14357        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14358        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14359        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14360        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14361        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14362        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14363        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14364        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14365        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14366        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14367        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14368        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14369        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14370        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14371        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14372        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14373        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14374        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14375        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14376        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14377        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14378        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14379        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14380        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14381        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14382        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14383        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14384        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14385        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14386        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14387        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14388        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14389        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14390        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14391        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14392        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14393        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14394        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14395        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14396        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14397        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14398        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14399        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14400        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14401        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14402        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14403        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14404        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14405        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14406        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14407        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14408        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14409        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14410        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14411        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
```

```
SO W320   14412        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14413        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14414        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14415        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14416        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14417        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14418        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14419        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14420        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14421        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14422        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14423        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14424        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14425        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14426        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14427        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14428        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14429        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14430        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14431        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14432        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14433        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14434        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14435        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14436        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14437        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14438        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14439        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14440        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14441        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14442        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14443        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14444        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14445        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14446        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14447        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14448        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14449        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14450        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14451        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14452        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14453        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14454        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14455        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14456        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14457        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14458        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14459        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14460        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14461        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14462        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14463        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14464        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14465        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14466        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14467        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14468        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14469        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14470        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14471        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
More Than 999 Warning Messages Found.  See ERRORFIL Output for the Remainder.

**********************************
*** SETUP Finishes Successfully ***
**********************************
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** MODEL SETUP OPTIONS SUMMARY ***

- - - -

**Approximate Storage Requirements of Model = 42.2 MB of RAM.

**Input Runstream File:
aermod.inp
**Output Print File:
aermod.out

**Detailed Error/Message File: 16126 Ops
HRA.err
**File for Summary of Results: 16126 Ops
HRA.sum

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG URBAN SOURCE	CAP/ HOR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDN1	0	0.47575E-06	YES	NO	394214.7	3848835.2	702.3	3.84	366.00	51.71	0.10
LDN2	0	0.47575E-06	YES	NO	394218.6	3848835.2	702.3	3.84	366.00	51.71	0.10
LDN3	0	0.47575E-06	YES	NO	394222.7	3848835.2	702.3	3.84	366.00	51.71	0.10
LDN4	0	0.47575E-06	YES	NO	394226.6	3848835.0	702.3	3.84	366.00	51.71	0.10
LDN5	0	0.47575E-06	YES	NO	394230.3	3848835.2	702.3	3.84	366.00	51.71	0.10
LDN6	0	0.47575E-06	YES	NO	394233.7	3848835.2	702.3	3.84	366.00	51.71	0.10
LDN7	0	0.47575E-06	YES	NO	394237.8	3848834.9	702.3	3.84	366.00	51.71	0.10
LDN8	0	0.47575E-06	YES	NO	394246.3	3848834.9	702.3	3.84	366.00	51.71	0.10
LDN9	0	0.47575E-06	YES	NO	394250.2	3848834.9	702.3	3.84	366.00	51.71	0.10
LDN10	0	0.47575E-06	YES	NO	394254.3	3848834.9	702.2	3.84	366.00	51.71	0.10
LDN11	0	0.47575E-06	YES	NO	394258.2	3848834.7	702.2	3.84	366.00	51.71	0.10
LDN12	0	0.47575E-06	YES	NO	394261.9	3848834.9	702.2	3.84	366.00	51.71	0.10
LDN13	0	0.47575E-06	YES	NO	394265.3	3848834.9	702.1	3.84	366.00	51.71	0.10
LDN14	0	0.47575E-06	YES	NO	394269.4	3848834.6	702.1	3.84	366.00	51.71	0.10
LDN15	0	0.47575E-06	YES	NO	394277.5	3848834.9	702.0	3.84	366.00	51.71	0.10
LDN16	0	0.47575E-06	YES	NO	394281.4	3848834.9	702.0	3.84	366.00	51.71	0.10
LDN17	0	0.47575E-06	YES	NO	394285.5	3848834.9	702.0	3.84	366.00	51.71	0.10
LDN18	0	0.47575E-06	YES	NO	394289.4	3848834.7	702.0	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 LDN19            0   0.47575E-06  394293.1 3848834.9   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN20            0   0.47575E-06  394297.3 3848834.7   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN21            0   0.47575E-06  394317.4 3848834.6   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN22            0   0.47575E-06  394321.3 3848834.5   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN23            0   0.47575E-06  394325.4 3848834.5   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN24            0   0.47575E-06  394329.3 3848834.4   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN25            0   0.47575E-06  394333.0 3848834.5   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN26            0   0.47575E-06  394340.9 3848834.7   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN27            0   0.47575E-06  394344.9 3848834.6   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN28            0   0.47575E-06  394348.9 3848834.6   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN29            0   0.47575E-06  394352.9 3848834.5   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN30            0   0.47575E-06  394356.6 3848834.6   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN31            0   0.47575E-06  394361.0 3848834.6   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN32            0   0.47575E-06  394365.0 3848834.4   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN33            0   0.47575E-06  394419.0 3848834.6   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN34            0   0.47575E-06  394422.9 3848834.5   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN35            0   0.47575E-06  394427.0 3848834.5   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN36            0   0.47575E-06  394430.9 3848834.4   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN37            0   0.47575E-06  394434.6 3848834.5   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN38            0   0.47575E-06  394438.0 3848834.5   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN39            0   0.47575E-06  394442.1 3848834.3   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN40            0   0.47575E-06  394378.7 3848834.3   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE   3
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

 LDN41            0   0.47575E-06  394404.9 3848834.6   702.0     3.84   366.00    51.71
```

0.10 YES NO NO
LDN42 0 0.47575E-06 394450.5 3848834.2 702.0 3.84 366.00 51.71
0.10 YES NO NO
LDN43 0 0.47575E-06 394454.4 3848834.1 702.0 3.84 366.00 51.71
0.10 YES NO NO
LDN44 0 0.47575E-06 394458.5 3848834.1 702.0 3.84 366.00 51.71
0.10 YES NO NO
LDN45 0 0.47575E-06 394462.4 3848834.0 702.0 3.84 366.00 51.71
0.10 YES NO NO
LDN46 0 0.47575E-06 394466.1 3848834.1 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN47 0 0.47575E-06 394485.9 3848834.4 701.8 3.84 366.00 51.71
0.10 YES NO NO
LDN48 0 0.47575E-06 394489.8 3848834.3 701.8 3.84 366.00 51.71
0.10 YES NO NO
LDN49 0 0.47575E-06 394493.9 3848834.3 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN50 0 0.47575E-06 394497.8 3848834.2 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN51 0 0.47575E-06 394501.5 3848834.3 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN52 0 0.47575E-06 394505.6 3848834.3 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN53 0 0.47575E-06 394514.2 3848834.5 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN54 0 0.47575E-06 394518.1 3848834.4 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN55 0 0.47575E-06 394522.2 3848834.4 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN56 0 0.47575E-06 394526.1 3848834.3 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN57 0 0.47575E-06 394529.8 3848834.4 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN58 0 0.47575E-06 394533.2 3848834.4 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN59 0 0.47575E-06 394537.3 3848834.2 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN60 0 0.47575E-06 394545.6 3848834.3 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN61 0 0.47575E-06 394549.5 3848834.2 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN62 0 0.47575E-06 394553.6 3848834.2 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN63 0 0.47575E-06 394557.5 3848834.1 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN64 0 0.47575E-06 394561.2 3848834.2 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN65 0 0.47575E-06 394565.2 3848834.3 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN66 0 0.47575E-06 394569.3 3848834.1 701.9 3.84 366.00 51.71
0.10 YES NO NO
LDN67 0 0.47575E-06 394212.3 3848608.2 702.2 3.84 366.00 51.71
0.10 YES NO NO
LDN68 0 0.47575E-06 394216.3 3848608.1 702.3 3.84 366.00 51.71
0.10 YES NO NO
LDN69 0 0.47575E-06 394220.3 3848608.1 702.3 3.84 366.00 51.71
0.10 YES NO NO
LDN70 0 0.47575E-06 394224.3 3848608.0 702.3 3.84 366.00 51.71
0.10 YES NO NO
LDN71 0 0.47575E-06 394228.7 3848608.1 702.3 3.84 366.00 51.71
0.10 YES NO NO
LDN72 0 0.47575E-06 394232.1 3848608.1 702.3 3.84 366.00 51.71
0.10 YES NO NO
LDN73 0 0.47575E-06 394236.2 3848607.9 702.3 3.84 366.00 51.71
0.10 YES NO NO
LDN74 0 0.47575E-06 394244.2 3848607.9 702.3 3.84 366.00 51.71

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR
LDN75	0	0.47575E-06	394248.1	3848607.8	702.3	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN76	0	0.47575E-06	394252.2	3848607.8	702.3	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN77	0	0.47575E-06	394256.1	3848607.7	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN78	0	0.47575E-06	394259.8	3848607.8	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN79	0	0.47575E-06	394263.2	3848607.8	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN80	0	0.47575E-06	394267.3	3848607.6	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN81	0	0.47575E-06	394275.9	3848608.5	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN82	0	0.47575E-06	394279.8	3848608.5	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN83	0	0.47575E-06	394283.9	3848608.5	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN84	0	0.47575E-06	394287.8	3848608.3	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN85	0	0.47575E-06	394291.5	3848608.5	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN86	0	0.47575E-06	394295.7	3848608.5	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN87	0	0.47575E-06	394315.4	3848608.2	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN88	0	0.47575E-06	394319.3	3848608.1	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN89	0	0.47575E-06	394323.4	3848608.1	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN90	0	0.47575E-06	394327.3	3848608.0	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN91	0	0.47575E-06	394331.0	3848608.1	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN92	0	0.47575E-06	394339.3	3848607.6	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN93	0	0.47575E-06	394343.2	3848607.5	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN94	0	0.47575E-06	394347.3	3848607.5	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN95	0	0.47575E-06	394351.2	3848607.4	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN96	0	0.47575E-06	394354.9	3848607.5	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN97	0	0.47575E-06	394358.3	3848607.5	702.0	3.84	366.00	51.71					

```
 0.10    YES     NO    NO
 LDN98            0   0.47575E-06  394362.4 3848607.2   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN99            0   0.47575E-06  394370.9 3848607.6   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN100           0   0.47575E-06  394377.0 3848607.9   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN101           0   0.47575E-06  394402.3 3848607.6   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN102           0   0.47575E-06  394408.4 3848607.6   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN103           0   0.47575E-06  394416.7 3848607.4   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN104           0   0.47575E-06  394420.6 3848607.4   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN105           0   0.47575E-06  394424.7 3848607.4   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN106           0   0.47575E-06  394428.6 3848607.3   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN107           0   0.47575E-06  394432.3 3848607.4   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN108           0   0.47575E-06  394436.9 3848607.5   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN109           0   0.47575E-06  394441.0 3848607.2   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN110           0   0.47575E-06  394448.4 3848607.3   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN111           0   0.47575E-06  394452.3 3848607.3   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN112           0   0.47575E-06  394456.4 3848607.3   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN113           0   0.47575E-06  394460.3 3848607.1   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN114           0   0.47575E-06  394464.0 3848607.3   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN115           0   0.47575E-06  394484.8 3848607.4   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN116           0   0.47575E-06  394488.7 3848607.4   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN117           0   0.47575E-06  394492.8 3848607.4   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN118           0   0.47575E-06  394496.7 3848607.3   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN119           0   0.47575E-06  394500.4 3848607.4   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN120           0   0.47575E-06  394503.8 3848607.4   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE   5
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
```

```
LDN121          0   0.47575E-06  394511.8 3848607.3   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDN122          0   0.47575E-06  394515.7 3848607.3   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDN123          0   0.47575E-06  394519.8 3848607.3   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDN124          0   0.47575E-06  394523.7 3848607.1   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDN125          0   0.47575E-06  394527.4 3848607.3   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDN126          0   0.47575E-06  394530.8 3848607.3   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDN127          0   0.47575E-06  394534.9 3848607.0   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDN128          0   0.47575E-06  394544.2 3848607.9   701.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDN129          0   0.47575E-06  394548.1 3848607.8   701.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDN130          0   0.47575E-06  394552.2 3848607.8   701.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDN131          0   0.47575E-06  394556.1 3848607.7   701.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDN132          0   0.47575E-06  394559.8 3848607.8   701.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDN133          0   0.47575E-06  394563.2 3848607.8   701.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDN134          0   0.47575E-06  394567.3 3848607.6   701.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDN135          0   0.47575E-06  394151.2 3848423.9   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDN136          0   0.47575E-06  394151.2 3848420.0   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDN137          0   0.47575E-06  394151.3 3848415.9   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDN138          0   0.47575E-06  394151.2 3848412.0   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDN139          0   0.47575E-06  394151.4 3848408.3   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDN140          0   0.47575E-06  394151.5 3848404.9   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDN141          0   0.47575E-06  394151.3 3848400.8   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDN142          0   0.47575E-06  394150.5 3848431.5   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDN143          0   0.47575E-06  394151.3 3848392.3   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDN144          0   0.47575E-06  394151.3 3848388.4   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDN145          0   0.47575E-06  394151.4 3848384.3   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDN146          0   0.47575E-06  394151.3 3848380.4   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDN147          0   0.47575E-06  394151.5 3848376.7   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDN148          0   0.47575E-06  394151.6 3848373.3   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDN149          0   0.47575E-06  394151.4 3848369.2   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDN150          0   0.47575E-06  394150.9 3848361.2   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDN151          0   0.47575E-06  394150.9 3848357.2   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDN152          0   0.47575E-06  394151.0 3848353.2   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDN153          0   0.47575E-06  394151.0 3848349.2   702.8     3.84   366.00    51.71
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR
LDN154	0	0.47575E-06	394151.2	3848345.5	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN155	0	0.47575E-06	394151.2	3848342.1	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN156	0	0.47575E-06	394150.3	3848321.2	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN157	0	0.47575E-06	394150.3	3848317.2	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN158	0	0.47575E-06	394150.4	3848313.2	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN159	0	0.47575E-06	394150.3	3848309.2	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN160	0	0.47575E-06	394150.5	3848305.5	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN161	0	0.47575E-06	394150.5	3848298.0	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN162	0	0.47575E-06	394150.5	3848294.1	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN163	0	0.47575E-06	394150.6	3848290.0	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN164	0	0.47575E-06	394150.6	3848286.1	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN165	0	0.47575E-06	394150.8	3848282.4	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN166	0	0.47575E-06	394150.8	3848279.0	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN167	0	0.47575E-06	394150.7	3848274.9	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN168	0	0.47575E-06	394150.4	3848265.9	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN169	0	0.47575E-06	394150.7	3848259.8	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN170	0	0.47575E-06	394149.8	3848235.4	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN171	0	0.47575E-06	394149.8	3848228.6	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN172	0	0.47575E-06	394149.3	3848220.8	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN173	0	0.47575E-06	394149.3	3848216.9	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN174	0	0.47575E-06	394149.4	3848212.8	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN175	0	0.47575E-06	394149.3	3848208.9	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN176	0	0.47575E-06	394149.5	3848205.2	702.6	3.84	366.00	51.71					

```
 0.10    YES     NO    NO
 LDN177           0   0.47575E-06  394149.6 3848201.8   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN178           0   0.47575E-06  394149.4 3848197.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN179           0   0.47575E-06  394149.5 3848188.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN180           0   0.47575E-06  394149.5 3848184.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN181           0   0.47575E-06  394149.6 3848180.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN182           0   0.47575E-06  394149.6 3848176.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN183           0   0.47575E-06  394149.8 3848173.1   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN184           0   0.47575E-06  394148.6 3848153.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN185           0   0.47575E-06  394148.6 3848149.6   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN186           0   0.47575E-06  394148.7 3848145.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN187           0   0.47575E-06  394148.7 3848141.6   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN188           0   0.47575E-06  394148.9 3848137.9   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN189           0   0.47575E-06  394148.9 3848134.4   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN190           0   0.47575E-06  394148.6 3848125.2   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN191           0   0.47575E-06  394148.6 3848121.2   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN192           0   0.47575E-06  394148.7 3848117.2   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN193           0   0.47575E-06  394148.7 3848113.2   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN194           0   0.47575E-06  394148.9 3848109.5   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN195           0   0.47575E-06  394148.9 3848106.1   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN196           0   0.47575E-06  394148.8 3848102.1   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN197           0   0.47575E-06  394148.5 3848094.4   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN198           0   0.47575E-06  394148.5 3848090.5   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN199           0   0.47575E-06  394148.6 3848086.4   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN200           0   0.47575E-06  394148.5 3848082.5   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE   7
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
```

- - - -

0.10	YES	NO	NO						
LDN233	0	0.47575E-06	394377.7	3848289.6	702.2	3.84	366.00	51.71	
0.10	YES	NO	NO						
LDN234	0	0.47575E-06	394377.6	3848285.7	702.2	3.84	366.00	51.71	
0.10	YES	NO	NO						
LDN235	0	0.47575E-06	394377.9	3848282.0	702.2	3.84	366.00	51.71	
0.10	YES	NO	NO						
LDN236	0	0.47575E-06	394377.9	3848278.5	702.2	3.84	366.00	51.71	
0.10	YES	NO	NO						
LDN237	0	0.47575E-06	394377.8	3848274.5	702.2	3.84	366.00	51.71	
0.10	YES	NO	NO						
LDN238	0	0.47575E-06	394377.7	3848259.4	702.1	3.84	366.00	51.71	
0.10	YES	NO	NO						
LDN239	0	0.47575E-06	394376.8	3848235.0	702.0	3.84	366.00	51.71	
0.10	YES	NO	NO						
LDN240	0	0.47575E-06	394376.3	3848220.4	702.0	3.84	366.00	51.71	
0.10	YES	NO	NO						

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDN241	0	0.47575E-06	394376.3	3848216.4	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN242	0	0.47575E-06	394376.4	3848212.4	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN243	0	0.47575E-06	394376.4	3848208.4	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN244	0	0.47575E-06	394376.6	3848204.7	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN245	0	0.47575E-06	394376.7	3848201.3	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN246	0	0.47575E-06	394376.5	3848197.2	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN247	0	0.47575E-06	394376.6	3848188.2	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN248	0	0.47575E-06	394376.6	3848184.3	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN249	0	0.47575E-06	394376.7	3848180.2	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN250	0	0.47575E-06	394376.6	3848176.3	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN251	0	0.47575E-06	394376.8	3848172.6	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN252	0	0.47575E-06	394375.7	3848153.0	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN253	0	0.47575E-06	394375.7	3848149.1	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN254	0	0.47575E-06	394375.8	3848145.0	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN255	0	0.47575E-06	394375.7	3848141.1	702.0	3.84	366.00	51.71					

```
 0.10    YES     NO    NO
 LDN256           0   0.47575E-06  394375.9 3848137.4   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN257           0   0.47575E-06  394376.0 3848134.0   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN258           0   0.47575E-06  394375.7 3848124.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN259           0   0.47575E-06  394375.7 3848120.8   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN260           0   0.47575E-06  394375.8 3848116.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN261           0   0.47575E-06  394375.7 3848112.8   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN262           0   0.47575E-06  394375.9 3848109.1   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN263           0   0.47575E-06  394376.0 3848105.7   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN264           0   0.47575E-06  394375.8 3848101.6   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN265           0   0.47575E-06  394375.6 3848094.0   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN266           0   0.47575E-06  394375.6 3848090.0   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN267           0   0.47575E-06  394375.7 3848086.0   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN268           0   0.47575E-06  394375.6 3848082.0   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN269           0   0.47575E-06  394375.8 3848078.4   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN270           0   0.47575E-06  394375.9 3848074.9   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN271           0   0.47575E-06  394375.7 3848070.9   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN272           0   0.47575E-06  394375.2 3848062.0   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN273           0   0.47575E-06  394515.4 3848423.3   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN274           0   0.47575E-06  394515.4 3848419.4   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN275           0   0.47575E-06  394515.5 3848415.3   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN276           0   0.47575E-06  394515.4 3848411.4   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN277           0   0.47575E-06  394515.6 3848407.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN278           0   0.47575E-06  394515.7 3848404.3   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN279           0   0.47575E-06  394515.5 3848400.2   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN280           0   0.47575E-06  394514.7 3848430.8   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE   9
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
```

ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	(M/SEC)	(METERS)	VARY BY
LDN281	0	0.47575E-06	394515.5	3848391.7	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN282	0	0.47575E-06	394515.5	3848387.8	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN283	0	0.47575E-06	394515.6	3848383.7	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN284	0	0.47575E-06	394515.5	3848379.8	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN285	0	0.47575E-06	394515.7	3848376.1	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
LDN286	0	0.47575E-06	394515.8	3848372.7	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
LDN287	0	0.47575E-06	394515.6	3848368.6	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN288	0	0.47575E-06	394515.1	3848360.5	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN289	0	0.47575E-06	394515.1	3848356.6	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN290	0	0.47575E-06	394515.2	3848352.5	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN291	0	0.47575E-06	394515.1	3848348.6	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN292	0	0.47575E-06	394515.3	3848344.9	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN293	0	0.47575E-06	394515.4	3848341.5	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
LDN294	0	0.47575E-06	394514.4	3848320.5	702.5	3.84	366.00	51.71	0.10	YES	NO	NO
LDN295	0	0.47575E-06	394514.5	3848316.6	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
LDN296	0	0.47575E-06	394514.5	3848312.5	702.7	3.84	366.00	51.71	0.10	YES	NO	NO
LDN297	0	0.47575E-06	394514.5	3848308.6	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
LDN298	0	0.47575E-06	394514.7	3848304.9	702.5	3.84	366.00	51.71	0.10	YES	NO	NO
LDN299	0	0.47575E-06	394514.7	3848297.4	702.3	3.84	366.00	51.71	0.10	YES	NO	NO
LDN300	0	0.47575E-06	394514.7	3848293.5	702.2	3.84	366.00	51.71	0.10	YES	NO	NO
LDN301	0	0.47575E-06	394514.8	3848289.4	702.1	3.84	366.00	51.71	0.10	YES	NO	NO
LDN302	0	0.47575E-06	394514.8	3848285.5	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
LDN303	0	0.47575E-06	394515.0	3848281.8	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN304	0	0.47575E-06	394515.0	3848278.4	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN305	0	0.47575E-06	394514.9	3848274.3	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN306	0	0.47575E-06	394514.6	3848265.3	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN307	0	0.47575E-06	394514.8	3848259.2	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN308	0	0.47575E-06	394513.9	3848234.8	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
LDN309	0	0.47575E-06	394514.0	3848227.9	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
LDN310	0	0.47575E-06	394513.4	3848220.2	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
LDN311	0	0.47575E-06	394513.4	3848216.2	702.0	3.84	366.00	51.71				

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. EXISTS	EMISSION RATE (GRAMS/SEC) SOURCE CATS.	BLDG HOR SCALAR VARY BY	URBAN	CAP/ X (METERS)	EMIS RATE Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDN312	0	0.47575E-06			394513.5	3848212.2	702.0	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN313	0	0.47575E-06			394513.5	3848208.2	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN314	0	0.47575E-06			394513.7	3848204.6	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN315	0	0.47575E-06			394513.8	3848201.1	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN316	0	0.47575E-06			394513.6	3848197.1	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN317	0	0.47575E-06			394513.7	3848188.0	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN318	0	0.47575E-06			394513.7	3848184.1	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN319	0	0.47575E-06			394513.8	3848180.1	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN320	0	0.47575E-06			394513.7	3848176.1	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN321	0	0.47575E-06			394513.9	3848172.4	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN322	0	0.47575E-06			394512.8	3848152.9	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN323	0	0.47575E-06			394512.8	3848148.9	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN324	0	0.47575E-06			394512.9	3848144.9	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN325	0	0.47575E-06			394512.8	3848140.9	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN326	0	0.47575E-06			394513.0	3848137.2	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN327	0	0.47575E-06			394513.1	3848133.8	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN328	0	0.47575E-06			394512.8	3848124.5	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN329	0	0.47575E-06			394512.8	3848120.6	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN330	0	0.47575E-06			394512.9	3848116.5	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN331	0	0.47575E-06			394512.8	3848112.6	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN332	0	0.47575E-06			394513.0	3848108.9	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN333	0	0.47575E-06			394513.1	3848105.5	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO								
LDN334	0	0.47575E-06			394512.9	3848101.4	701.8	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 LDN335           0   0.47575E-06  394512.7 3848093.8   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN336           0   0.47575E-06  394512.7 3848089.9   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN337           0   0.47575E-06  394512.8 3848085.8   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN338           0   0.47575E-06  394512.7 3848081.9   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN339           0   0.47575E-06  394512.9 3848078.2   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN340           0   0.47575E-06  394513.0 3848074.8   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN341           0   0.47575E-06  394512.8 3848070.7   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN342           0   0.47575E-06  394512.3 3848061.8   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN343           0   0.47575E-06  394741.4 3848423.1   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN344           0   0.47575E-06  394741.4 3848419.1   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN345           0   0.47575E-06  394741.5 3848415.1   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN346           0   0.47575E-06  394741.5 3848411.1   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN347           0   0.47575E-06  394741.7 3848407.4   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN348           0   0.47575E-06  394741.7 3848404.0   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN349           0   0.47575E-06  394741.6 3848400.0   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN350           0   0.47575E-06  394740.7 3848430.6   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN351           0   0.47575E-06  394741.5 3848391.5   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN352           0   0.47575E-06  394741.5 3848387.5   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN353           0   0.47575E-06  394741.6 3848383.5   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN354           0   0.47575E-06  394741.6 3848379.5   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN355           0   0.47575E-06  394741.8 3848375.9   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN356           0   0.47575E-06  394741.8 3848372.4   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN357           0   0.47575E-06  394741.7 3848368.4   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN358           0   0.47575E-06  394741.1 3848360.3   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN359           0   0.47575E-06  394741.1 3848356.4   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN360           0   0.47575E-06  394741.2 3848352.3   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***       17:27:32

                    PAGE  11
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                              *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
```

SOURCE ID	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.	EXIT VEL.	DIAMETER	EXISTS	SOURCE CATS.	HOR SCALAR VARY BY
			(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	(M/SEC)	(METERS)			
LDN361	0	0.47575E-06	394741.2	3848348.4	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
LDN362	0	0.47575E-06	394741.4	3848344.7	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
LDN363	0	0.47575E-06	394741.5	3848341.3	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
LDN364	0	0.47575E-06	394740.5	3848320.3	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN365	0	0.47575E-06	394740.5	3848316.4	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
LDN366	0	0.47575E-06	394740.6	3848312.3	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
LDN367	0	0.47575E-06	394740.5	3848308.4	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
LDN368	0	0.47575E-06	394740.7	3848304.7	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
LDN369	0	0.47575E-06	394740.7	3848297.2	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN370	0	0.47575E-06	394740.8	3848293.2	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN371	0	0.47575E-06	394740.8	3848289.2	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN372	0	0.47575E-06	394740.8	3848285.2	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN373	0	0.47575E-06	394741.0	3848281.6	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
LDN374	0	0.47575E-06	394741.1	3848278.1	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
LDN375	0	0.47575E-06	394740.9	3848274.1	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
LDN376	0	0.47575E-06	394740.9	3848258.9	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
LDN377	0	0.47575E-06	394740.0	3848234.6	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
LDN378	0	0.47575E-06	394739.5	3848219.9	701.6	3.84	366.00	51.71	0.10	YES	NO	NO
LDN379	0	0.47575E-06	394739.5	3848216.0	701.6	3.84	366.00	51.71	0.10	YES	NO	NO
LDN380	0	0.47575E-06	394739.6	3848212.0	701.6	3.84	366.00	51.71	0.10	YES	NO	NO
LDN381	0	0.47575E-06	394739.5	3848208.0	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
LDN382	0	0.47575E-06	394739.7	3848204.3	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
LDN383	0	0.47575E-06	394739.8	3848200.9	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
LDN384	0	0.47575E-06	394739.6	3848196.8	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
LDN385	0	0.47575E-06	394739.7	3848187.8	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
LDN386	0	0.47575E-06	394739.7	3848183.9	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
LDN387	0	0.47575E-06	394739.8	3848179.8	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
LDN388	0	0.47575E-06	394739.8	3848175.9	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
LDN389	0	0.47575E-06	394740.0	3848172.2	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
LDN390	0	0.47575E-06	394738.8	3848152.6	701.6	3.84	366.00	51.71				

```
 0.10    YES     NO    NO
 LDN391           0   0.47575E-06  394738.9 3848148.7   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN392           0   0.47575E-06  394738.9 3848144.6   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN393           0   0.47575E-06  394738.9 3848140.7   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN394           0   0.47575E-06  394739.1 3848137.0   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN395           0   0.47575E-06  394739.2 3848133.6   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN396           0   0.47575E-06  394738.8 3848124.3   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN397           0   0.47575E-06  394738.9 3848120.4   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN398           0   0.47575E-06  394738.9 3848116.3   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN399           0   0.47575E-06  394738.9 3848112.4   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN400           0   0.47575E-06  394739.1 3848108.7   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  12
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                     VARY BY
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -

 LDN401           0   0.47575E-06  394739.2 3848105.3   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN402           0   0.47575E-06  394739.0 3848101.2   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN403           0   0.47575E-06  394738.7 3848093.6   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN404           0   0.47575E-06  394738.7 3848089.6   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN405           0   0.47575E-06  394738.8 3848085.6   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN406           0   0.47575E-06  394738.8 3848081.6   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN407           0   0.47575E-06  394739.0 3848078.0   701.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN408           0   0.47575E-06  394739.0 3848074.5   701.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN409           0   0.47575E-06  394738.9 3848070.5   701.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN410           0   0.47575E-06  394738.4 3848061.6   701.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN411           0   0.47575E-06  394146.9 3847842.3   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN412           0   0.47575E-06  394147.0 3847838.3   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN413           0   0.47575E-06  394147.0 3847834.3   702.1     3.84   366.00    51.71
```

```
 0.10    YES     NO    NO
 LDN414           0   0.47575E-06  394147.0 3847830.3   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN415           0   0.47575E-06  394147.2 3847826.7   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN416           0   0.47575E-06  394147.3 3847823.2   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN417           0   0.47575E-06  394147.1 3847819.2   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN418           0   0.47575E-06  394146.3 3847849.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN419           0   0.47575E-06  394147.0 3847810.7   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN420           0   0.47575E-06  394147.1 3847806.7   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN421           0   0.47575E-06  394147.1 3847802.7   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN422           0   0.47575E-06  394147.1 3847798.7   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN423           0   0.47575E-06  394147.3 3847795.1   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN424           0   0.47575E-06  394147.4 3847791.6   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN425           0   0.47575E-06  394147.2 3847787.6   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN426           0   0.47575E-06  394146.7 3847779.5   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN427           0   0.47575E-06  394146.7 3847775.6   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN428           0   0.47575E-06  394146.8 3847771.5   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN429           0   0.47575E-06  394146.7 3847767.6   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN430           0   0.47575E-06  394146.9 3847763.9   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN431           0   0.47575E-06  394147.0 3847760.5   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN432           0   0.47575E-06  394146.0 3847739.5   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN433           0   0.47575E-06  394146.0 3847735.6   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN434           0   0.47575E-06  394146.1 3847731.5   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN435           0   0.47575E-06  394146.1 3847727.6   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN436           0   0.47575E-06  394146.3 3847723.9   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN437           0   0.47575E-06  394146.3 3847716.4   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN438           0   0.47575E-06  394146.3 3847712.4   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN439           0   0.47575E-06  394146.4 3847708.4   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN440           0   0.47575E-06  394146.3 3847704.4   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  13
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***
```

SOURCE ID	NUMBER STACK PART. EXISTS	EMISSION RATE (GRAMS/SEC) SOURCE CATS.	BLDG DIAMETER (METERS)	URBAN HOR VARY BY	CAP/ SCALAR	X (METERS)	EMIS RATE Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)
LDN441	0	0.47575E-06	0.10	YES	NO	394146.5	3847700.8	702.1	3.84	366.00	51.71
LDN442	0	0.47575E-06	0.10	YES	NO	394146.6	3847697.3	702.1	3.84	366.00	51.71
LDN443	0	0.47575E-06	0.10	YES	NO	394146.4	3847693.3	702.1	3.84	366.00	51.71
LDN444	0	0.47575E-06	0.10	YES	NO	394146.2	3847684.2	702.1	3.84	366.00	51.71
LDN445	0	0.47575E-06	0.10	YES	NO	394146.4	3847678.2	702.1	3.84	366.00	51.71
LDN446	0	0.47575E-06	0.10	YES	NO	394145.5	3847653.8	702.2	3.84	366.00	51.71
LDN447	0	0.47575E-06	0.10	YES	NO	394145.5	3847646.9	702.2	3.84	366.00	51.71
LDN448	0	0.47575E-06	0.10	YES	NO	394145.0	3847639.2	702.2	3.84	366.00	51.71
LDN449	0	0.47575E-06	0.10	YES	NO	394145.0	3847635.2	702.2	3.84	366.00	51.71
LDN450	0	0.47575E-06	0.10	YES	NO	394145.1	3847631.2	702.2	3.84	366.00	51.71
LDN451	0	0.47575E-06	0.10	YES	NO	394145.1	3847627.2	702.2	3.84	366.00	51.71
LDN452	0	0.47575E-06	0.10	YES	NO	394145.3	3847623.5	702.2	3.84	366.00	51.71
LDN453	0	0.47575E-06	0.10	YES	NO	394145.3	3847620.1	702.2	3.84	366.00	51.71
LDN454	0	0.47575E-06	0.10	YES	NO	394145.2	3847616.0	702.2	3.84	366.00	51.71
LDN455	0	0.47575E-06	0.10	YES	NO	394145.3	3847607.0	702.2	3.84	366.00	51.71
LDN456	0	0.47575E-06	0.10	YES	NO	394145.3	3847603.1	702.2	3.84	366.00	51.71
LDN457	0	0.47575E-06	0.10	YES	NO	394145.4	3847599.0	702.2	3.84	366.00	51.71
LDN458	0	0.47575E-06	0.10	YES	NO	394145.3	3847595.1	702.2	3.84	366.00	51.71
LDN459	0	0.47575E-06	0.10	YES	NO	394145.5	3847591.4	702.2	3.84	366.00	51.71
LDN460	0	0.47575E-06	0.10	YES	NO	394144.4	3847571.8	702.2	3.84	366.00	51.71
LDN461	0	0.47575E-06	0.10	YES	NO	394144.4	3847567.9	702.3	3.84	366.00	51.71
LDN462	0	0.47575E-06	0.10	YES	NO	394144.5	3847563.8	702.3	3.84	366.00	51.71
LDN463	0	0.47575E-06	0.10	YES	NO	394144.4	3847559.9	702.3	3.84	366.00	51.71
LDN464	0	0.47575E-06	0.10	YES	NO	394144.6	3847556.2	702.4	3.84	366.00	51.71
LDN465	0	0.47575E-06	0.10	YES	NO	394144.7	3847552.8	702.4	3.84	366.00	51.71
LDN466	0	0.47575E-06	0.10	YES	NO	394144.4	3847543.5	702.5	3.84	366.00	51.71
LDN467	0	0.47575E-06	0.10	YES	NO	394144.4	3847539.6	702.4	3.84	366.00	51.71
LDN468	0	0.47575E-06	0.10	YES	NO	394144.5	3847535.5	702.4	3.84	366.00	51.71
LDN469	0	0.47575E-06				394144.4	3847531.6	702.4	3.84	366.00	51.71

```
 0.10    YES     NO    NO
 LDN470           0   0.47575E-06  394144.6 3847527.9   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN471           0   0.47575E-06  394144.7 3847524.5   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN472           0   0.47575E-06  394144.5 3847520.4   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN473           0   0.47575E-06  394144.3 3847512.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN474           0   0.47575E-06  394144.3 3847508.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN475           0   0.47575E-06  394144.4 3847504.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN476           0   0.47575E-06  394144.3 3847500.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN477           0   0.47575E-06  394144.5 3847497.2   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN478           0   0.47575E-06  394144.6 3847493.7   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN479           0   0.47575E-06  394144.4 3847489.7   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN480           0   0.47575E-06  394143.9 3847480.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE  14
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y       ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                     VARY BY
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -

 LDN481           0   0.47575E-06  394373.4 3847842.0   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN482           0   0.47575E-06  394373.4 3847838.0   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN483           0   0.47575E-06  394373.4 3847834.0   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN484           0   0.47575E-06  394373.4 3847830.0   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN485           0   0.47575E-06  394373.6 3847826.4   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN486           0   0.47575E-06  394373.7 3847822.9   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN487           0   0.47575E-06  394373.5 3847818.9   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN488           0   0.47575E-06  394372.7 3847849.5   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN489           0   0.47575E-06  394373.4 3847810.4   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN490           0   0.47575E-06  394373.5 3847806.4   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN491           0   0.47575E-06  394373.5 3847802.4   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN492           0   0.47575E-06  394373.5 3847798.4   701.9     3.84   366.00    51.71
```

```
 0.10    YES     NO    NO
 LDN493           0   0.47575E-06  394373.7 3847794.8   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN494           0   0.47575E-06  394373.8 3847791.3   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN495           0   0.47575E-06  394373.6 3847787.3   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN496           0   0.47575E-06  394373.1 3847779.2   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN497           0   0.47575E-06  394373.1 3847775.3   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN498           0   0.47575E-06  394373.2 3847771.2   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN499           0   0.47575E-06  394373.1 3847767.3   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN500           0   0.47575E-06  394373.3 3847763.6   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN501           0   0.47575E-06  394373.4 3847760.2   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN502           0   0.47575E-06  394372.4 3847739.2   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN503           0   0.47575E-06  394372.5 3847735.3   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN504           0   0.47575E-06  394372.5 3847731.2   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN505           0   0.47575E-06  394372.5 3847727.3   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN506           0   0.47575E-06  394372.7 3847723.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN507           0   0.47575E-06  394372.7 3847716.1   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN508           0   0.47575E-06  394372.7 3847712.2   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN509           0   0.47575E-06  394372.8 3847708.1   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN510           0   0.47575E-06  394372.7 3847704.2   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN511           0   0.47575E-06  394372.9 3847700.5   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN512           0   0.47575E-06  394373.0 3847697.0   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN513           0   0.47575E-06  394372.8 3847693.0   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN514           0   0.47575E-06  394372.8 3847677.9   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN515           0   0.47575E-06  394371.9 3847653.5   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN516           0   0.47575E-06  394371.4 3847638.9   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN517           0   0.47575E-06  394371.4 3847634.9   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN518           0   0.47575E-06  394371.5 3847630.9   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN519           0   0.47575E-06  394371.5 3847626.9   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN520           0   0.47575E-06  394371.7 3847623.2   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  15
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDN521	0	0.47575E-06	YES	NO	NO	394371.7	3847619.8	701.7	3.84	366.00	51.71	0.10
LDN522	0	0.47575E-06	YES	NO	NO	394371.6	3847615.7	701.7	3.84	366.00	51.71	0.10
LDN523	0	0.47575E-06	YES	NO	NO	394371.7	3847606.7	701.7	3.84	366.00	51.71	0.10
LDN524	0	0.47575E-06	YES	NO	NO	394371.7	3847602.8	701.7	3.84	366.00	51.71	0.10
LDN525	0	0.47575E-06	YES	NO	NO	394371.8	3847598.7	701.7	3.84	366.00	51.71	0.10
LDN526	0	0.47575E-06	YES	NO	NO	394371.7	3847594.8	701.7	3.84	366.00	51.71	0.10
LDN527	0	0.47575E-06	YES	NO	NO	394371.9	3847591.1	701.7	3.84	366.00	51.71	0.10
LDN528	0	0.47575E-06	YES	NO	NO	394370.8	3847571.5	701.7	3.84	366.00	51.71	0.10
LDN529	0	0.47575E-06	YES	NO	NO	394370.8	3847567.6	701.7	3.84	366.00	51.71	0.10
LDN530	0	0.47575E-06	YES	NO	NO	394370.9	3847563.5	701.8	3.84	366.00	51.71	0.10
LDN531	0	0.47575E-06	YES	NO	NO	394370.8	3847559.6	701.8	3.84	366.00	51.71	0.10
LDN532	0	0.47575E-06	YES	NO	NO	394371.0	3847555.9	701.8	3.84	366.00	51.71	0.10
LDN533	0	0.47575E-06	YES	NO	NO	394371.1	3847552.5	701.8	3.84	366.00	51.71	0.10
LDN534	0	0.47575E-06	YES	NO	NO	394370.8	3847543.2	701.8	3.84	366.00	51.71	0.10
LDN535	0	0.47575E-06	YES	NO	NO	394370.8	3847539.3	701.8	3.84	366.00	51.71	0.10
LDN536	0	0.47575E-06	YES	NO	NO	394370.9	3847535.2	701.8	3.84	366.00	51.71	0.10
LDN537	0	0.47575E-06	YES	NO	NO	394370.8	3847531.3	701.7	3.84	366.00	51.71	0.10
LDN538	0	0.47575E-06	YES	NO	NO	394371.0	3847527.6	701.7	3.84	366.00	51.71	0.10
LDN539	0	0.47575E-06	YES	NO	NO	394371.1	3847524.2	701.7	3.84	366.00	51.71	0.10
LDN540	0	0.47575E-06	YES	NO	NO	394370.9	3847520.1	701.7	3.84	366.00	51.71	0.10
LDN541	0	0.47575E-06	YES	NO	NO	394370.7	3847512.5	701.7	3.84	366.00	51.71	0.10
LDN542	0	0.47575E-06	YES	NO	NO	394370.7	3847508.5	701.7	3.84	366.00	51.71	0.10
LDN543	0	0.47575E-06	YES	NO	NO	394370.8	3847504.5	701.7	3.84	366.00	51.71	0.10
LDN544	0	0.47575E-06	YES	NO	NO	394370.7	3847500.5	701.7	3.84	366.00	51.71	0.10
LDN545	0	0.47575E-06	YES	NO	NO	394370.9	3847496.9	701.7	3.84	366.00	51.71	0.10
LDN546	0	0.47575E-06	YES	NO	NO	394371.0	3847493.4	701.7	3.84	366.00	51.71	0.10
LDN547	0	0.47575E-06	YES	NO	NO	394370.8	3847489.4	701.7	3.84	366.00	51.71	0.10
LDN548	0	0.47575E-06	YES	NO	NO	394370.3	3847480.5	701.7	3.84	366.00	51.71	0.10

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDN549	0	0.47575E-06	NO	YES	NO		394511.2	3847841.1	701.9	3.84	366.00	51.71	0.10
LDN550	0	0.47575E-06	NO	YES	NO		394511.3	3847837.2	701.6	3.84	366.00	51.71	0.10
LDN551	0	0.47575E-06	NO	YES	NO		394511.3	3847833.1	701.4	3.84	366.00	51.71	0.10
LDN552	0	0.47575E-06	NO	YES	NO		394511.3	3847829.2	701.2	3.84	366.00	51.71	0.10
LDN553	0	0.47575E-06	NO	YES	NO		394511.5	3847825.5	700.9	3.84	366.00	51.71	0.10
LDN554	0	0.47575E-06	NO	YES	NO		394511.6	3847822.1	700.7	3.84	366.00	51.71	0.10
LDN555	0	0.47575E-06	NO	YES	NO		394511.4	3847818.0	700.6	3.84	366.00	51.71	0.10
LDN556	0	0.47575E-06	NO	YES	NO		394510.6	3847848.7	702.3	3.84	366.00	51.71	0.10
LDN557	0	0.47575E-06	NO	YES	NO		394511.3	3847809.5	701.3	3.84	366.00	51.71	0.10
LDN558	0	0.47575E-06	NO	YES	NO		394511.3	3847805.6	701.6	3.84	366.00	51.71	0.10
LDN559	0	0.47575E-06	NO	YES	NO		394511.4	3847801.5	702.0	3.84	366.00	51.71	0.10
LDN560	0	0.47575E-06	NO	YES	NO		394511.4	3847797.6	702.3	3.84	366.00	51.71	0.10
LDN561	0	0.47575E-06	NO	YES	NO		394511.6	3847793.9	702.6	3.84	366.00	51.71	0.10
LDN562	0	0.47575E-06	NO	YES	NO		394511.7	3847790.5	702.9	3.84	366.00	51.71	0.10
LDN563	0	0.47575E-06	NO	YES	NO		394511.5	3847786.4	702.9	3.84	366.00	51.71	0.10
LDN564	0	0.47575E-06	NO	YES	NO		394511.0	3847778.4	702.2	3.84	366.00	51.71	0.10
LDN565	0	0.47575E-06	NO	YES	NO		394511.0	3847774.4	701.9	3.84	366.00	51.71	0.10
LDN566	0	0.47575E-06	NO	YES	NO		394511.1	3847770.4	701.6	3.84	366.00	51.71	0.10
LDN567	0	0.47575E-06	NO	YES	NO		394511.0	3847766.4	701.3	3.84	366.00	51.71	0.10
LDN568	0	0.47575E-06	NO	YES	NO		394511.2	3847762.7	701.0	3.84	366.00	51.71	0.10
LDN569	0	0.47575E-06	NO	YES	NO		394511.3	3847759.3	700.7	3.84	366.00	51.71	0.10
LDN570	0	0.47575E-06	NO	YES	NO		394510.3	3847738.3	701.5	3.84	366.00	51.71	0.10
LDN571	0	0.47575E-06	NO	YES	NO		394510.3	3847734.4	701.7	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 LDN572           0   0.47575E-06  394510.4 3847730.4   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN573           0   0.47575E-06  394510.4 3847726.4   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN574           0   0.47575E-06  394510.6 3847722.7   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN575           0   0.47575E-06  394510.6 3847715.2   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN576           0   0.47575E-06  394510.6 3847711.3   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN577           0   0.47575E-06  394510.7 3847707.2   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN578           0   0.47575E-06  394510.6 3847703.3   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN579           0   0.47575E-06  394510.8 3847699.6   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN580           0   0.47575E-06  394510.9 3847696.2   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN581           0   0.47575E-06  394510.7 3847692.1   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN582           0   0.47575E-06  394510.5 3847683.1   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN583           0   0.47575E-06  394510.7 3847677.0   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN584           0   0.47575E-06  394509.8 3847652.6   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN585           0   0.47575E-06  394509.8 3847645.8   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN586           0   0.47575E-06  394509.3 3847638.0   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN587           0   0.47575E-06  394509.3 3847634.1   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN588           0   0.47575E-06  394509.4 3847630.0   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN589           0   0.47575E-06  394509.4 3847626.1   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN590           0   0.47575E-06  394509.6 3847622.4   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN591           0   0.47575E-06  394509.6 3847619.0   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN592           0   0.47575E-06  394509.5 3847614.9   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN593           0   0.47575E-06  394509.6 3847605.9   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN594           0   0.47575E-06  394509.6 3847601.9   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN595           0   0.47575E-06  394509.7 3847597.9   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN596           0   0.47575E-06  394509.6 3847593.9   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN597           0   0.47575E-06  394509.8 3847590.3   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN598           0   0.47575E-06  394508.7 3847570.7   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN599           0   0.47575E-06  394508.7 3847566.8   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN600           0   0.47575E-06  394508.8 3847562.7   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE  17
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. EXISTS	EMISSION RATE (GRAMS/SEC) SOURCE CATS.	BLDG HOR SCALAR VARY BY	URBAN	CAP/	EMIS RATE X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDN601	0	0.47575E-06				394508.7	3847558.8	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN602	0	0.47575E-06				394508.9	3847555.1	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN603	0	0.47575E-06				394509.0	3847551.6	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN604	0	0.47575E-06				394508.7	3847542.4	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN605	0	0.47575E-06				394508.7	3847538.4	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN606	0	0.47575E-06				394508.8	3847534.4	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN607	0	0.47575E-06				394508.7	3847530.4	702.0	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN608	0	0.47575E-06				394508.9	3847526.7	702.0	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN609	0	0.47575E-06				394509.0	3847523.3	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN610	0	0.47575E-06				394508.8	3847519.3	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN611	0	0.47575E-06				394508.5	3847511.6	702.2	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN612	0	0.47575E-06				394508.6	3847507.7	702.2	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN613	0	0.47575E-06				394508.6	3847503.6	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN614	0	0.47575E-06				394508.6	3847499.7	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN615	0	0.47575E-06				394508.8	3847496.0	702.0	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN616	0	0.47575E-06				394508.9	3847492.6	702.0	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN617	0	0.47575E-06				394508.7	3847488.5	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN618	0	0.47575E-06				394508.2	3847479.6	701.8	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN619	0	0.47575E-06				394737.7	3847841.5	700.6	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN620	0	0.47575E-06				394737.7	3847837.6	700.6	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN621	0	0.47575E-06				394737.8	3847833.5	700.6	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN622	0	0.47575E-06				394737.7	3847829.6	700.6	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN623	0	0.47575E-06				394737.9	3847825.9	700.7	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN624	0	0.47575E-06				394738.0	3847822.5	700.7	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN625	0	0.47575E-06				394737.8	3847818.4	700.7	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN626	0	0.47575E-06				394737.0	3847849.1	700.7	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDN627	0	0.47575E-06				394737.8	3847809.9	700.8	3.84	366.00	51.71	

```
 0.10    YES     NO    NO
 LDN628           0   0.47575E-06  394737.8 3847806.0   700.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN629           0   0.47575E-06  394737.9 3847801.9   701.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN630           0   0.47575E-06  394737.8 3847798.0   701.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN631           0   0.47575E-06  394738.0 3847794.3   701.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN632           0   0.47575E-06  394738.1 3847790.9   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN633           0   0.47575E-06  394737.9 3847786.8   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN634           0   0.47575E-06  394737.4 3847778.8   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN635           0   0.47575E-06  394737.4 3847774.8   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN636           0   0.47575E-06  394737.5 3847770.8   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN637           0   0.47575E-06  394737.4 3847766.8   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN638           0   0.47575E-06  394737.6 3847763.2   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN639           0   0.47575E-06  394737.7 3847759.7   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN640           0   0.47575E-06  394736.8 3847738.8   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE  18
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -

 LDN641           0   0.47575E-06  394736.8 3847734.8   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN642           0   0.47575E-06  394736.9 3847730.8   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN643           0   0.47575E-06  394736.8 3847726.8   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN644           0   0.47575E-06  394737.0 3847723.1   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN645           0   0.47575E-06  394737.0 3847715.6   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN646           0   0.47575E-06  394737.0 3847711.7   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN647           0   0.47575E-06  394737.1 3847707.6   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN648           0   0.47575E-06  394737.1 3847703.7   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN649           0   0.47575E-06  394737.3 3847700.0   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN650           0   0.47575E-06  394737.3 3847696.6   701.4     3.84   366.00    51.71
```

```
 0.10    YES     NO    NO
 LDN651           0   0.47575E-06  394737.2 3847692.5   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN652           0   0.47575E-06  394737.2 3847677.4   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN653           0   0.47575E-06  394736.3 3847653.0   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN654           0   0.47575E-06  394735.7 3847638.4   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN655           0   0.47575E-06  394735.8 3847634.5   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN656           0   0.47575E-06  394735.8 3847630.4   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN657           0   0.47575E-06  394735.8 3847626.5   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN658           0   0.47575E-06  394736.0 3847622.8   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN659           0   0.47575E-06  394736.1 3847619.4   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN660           0   0.47575E-06  394735.9 3847615.3   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN661           0   0.47575E-06  394736.0 3847606.3   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN662           0   0.47575E-06  394736.0 3847602.3   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN663           0   0.47575E-06  394736.1 3847598.3   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN664           0   0.47575E-06  394736.0 3847594.3   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN665           0   0.47575E-06  394736.3 3847590.7   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN666           0   0.47575E-06  394735.1 3847571.1   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN667           0   0.47575E-06  394735.1 3847567.2   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN668           0   0.47575E-06  394735.2 3847563.1   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN669           0   0.47575E-06  394735.2 3847559.2   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN670           0   0.47575E-06  394735.4 3847555.5   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN671           0   0.47575E-06  394735.4 3847552.1   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN672           0   0.47575E-06  394735.1 3847542.8   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN673           0   0.47575E-06  394735.1 3847538.8   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN674           0   0.47575E-06  394735.2 3847534.8   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN675           0   0.47575E-06  394735.2 3847530.8   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN676           0   0.47575E-06  394735.4 3847527.2   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN677           0   0.47575E-06  394735.4 3847523.7   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN678           0   0.47575E-06  394735.3 3847519.7   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN679           0   0.47575E-06  394735.0 3847512.0   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN680           0   0.47575E-06  394735.0 3847508.1   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR SCALAR VARY BY	X (METERS)	EMIS RATE Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDN681	0	0.47575E-06	YES	NO	NO	394735.1	3847504.0	701.3	3.84	366.00	51.71	0.10
LDN682	0	0.47575E-06	YES	NO	NO	394735.0	3847500.1	701.3	3.84	366.00	51.71	0.10
LDN683	0	0.47575E-06	YES	NO	NO	394735.2	3847496.4	701.3	3.84	366.00	51.71	0.10
LDN684	0	0.47575E-06	YES	NO	NO	394735.3	3847493.0	701.3	3.84	366.00	51.71	0.10
LDN685	0	0.47575E-06	YES	NO	NO	394735.1	3847488.9	701.3	3.84	366.00	51.71	0.10
LDN686	0	0.47575E-06	YES	NO	NO	394734.6	3847480.0	701.3	3.84	366.00	51.71	0.10
LDN687	0	0.47575E-06	YES	NO	NO	393376.1	3847236.5	703.1	3.84	366.00	51.71	0.10
LDN688	0	0.47575E-06	YES	NO	NO	393415.7	3847236.1	703.0	3.84	366.00	51.71	0.10
LDN689	0	0.47575E-06	YES	NO	NO	393419.7	3847236.0	703.0	3.84	366.00	51.71	0.10
LDN690	0	0.47575E-06	YES	NO	NO	393423.3	3847236.1	703.1	3.84	366.00	51.71	0.10
LDN691	0	0.47575E-06	YES	NO	NO	393426.8	3847236.1	703.1	3.84	366.00	51.71	0.10
LDN692	0	0.47575E-06	YES	NO	NO	393430.8	3847235.8	703.1	3.84	366.00	51.71	0.10
LDN693	0	0.47575E-06	YES	NO	NO	393438.9	3847236.2	703.1	3.84	366.00	51.71	0.10
LDN694	0	0.47575E-06	YES	NO	NO	393442.9	3847236.1	703.2	3.84	366.00	51.71	0.10
LDN695	0	0.47575E-06	YES	NO	NO	393446.9	3847236.1	703.2	3.84	366.00	51.71	0.10
LDN696	0	0.47575E-06	YES	NO	NO	393450.9	3847236.0	703.1	3.84	366.00	51.71	0.10
LDN697	0	0.47575E-06	YES	NO	NO	393454.5	3847236.1	703.1	3.84	366.00	51.71	0.10
LDN698	0	0.47575E-06	YES	NO	NO	393380.1	3847236.4	703.0	3.84	366.00	51.71	0.10
LDN699	0	0.47575E-06	YES	NO	NO	393458.7	3847236.0	703.0	3.84	366.00	51.71	0.10
LDN700	0	0.47575E-06	YES	NO	NO	393478.9	3847235.8	702.9	3.84	366.00	51.71	0.10
LDN701	0	0.47575E-06	YES	NO	NO	393482.8	3847235.8	703.0	3.84	366.00	51.71	0.10
LDN702	0	0.47575E-06	YES	NO	NO	393486.9	3847235.8	703.0	3.84	366.00	51.71	0.10
LDN703	0	0.47575E-06	YES	NO	NO	393490.8	3847235.7	703.0	3.84	366.00	51.71	0.10
LDN704	0	0.47575E-06	YES	NO	NO	393494.5	3847235.8	703.1	3.84	366.00	51.71	0.10
LDN705	0	0.47575E-06	YES	NO	NO	393502.4	3847236.0	703.0	3.84	366.00	51.71	0.10
LDN706	0	0.47575E-06	YES	NO	NO	393506.3	3847235.9	703.0	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 LDN707           0   0.47575E-06  393510.4 3847235.9   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN708           0   0.47575E-06  393514.3 3847235.8   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN709           0   0.47575E-06  393384.1 3847236.4   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN710           0   0.47575E-06  393518.0 3847235.9   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN711           0   0.47575E-06  393522.4 3847235.9   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN712           0   0.47575E-06  393526.5 3847235.6   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN713           0   0.47575E-06  393580.4 3847235.8   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN714           0   0.47575E-06  393584.4 3847235.8   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN715           0   0.47575E-06  393588.4 3847235.8   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN716           0   0.47575E-06  393592.4 3847235.7   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN717           0   0.47575E-06  393596.1 3847235.8   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN718           0   0.47575E-06  393599.5 3847235.8   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN719           0   0.47575E-06  393603.6 3847235.5   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN720           0   0.47575E-06  393388.1 3847236.3   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                    PAGE  20
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                    VARY BY
 - - -
```

```
 0.10    YES     NO    NO
 LDN730           0   0.47575E-06  393651.3 3847235.6   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN731           0   0.47575E-06  393655.4 3847235.6   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN732           0   0.47575E-06  393659.3 3847235.4   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN733           0   0.47575E-06  393663.0 3847235.6   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN734           0   0.47575E-06  393667.1 3847235.6   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN735           0   0.47575E-06  393675.7 3847235.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN736           0   0.47575E-06  393679.6 3847235.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN737           0   0.47575E-06  393395.2 3847236.4   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN738           0   0.47575E-06  393683.7 3847235.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN739           0   0.47575E-06  393687.6 3847235.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN740           0   0.47575E-06  393691.3 3847235.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN741           0   0.47575E-06  393694.7 3847235.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN742           0   0.47575E-06  393698.8 3847235.4   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN743           0   0.47575E-06  393707.1 3847235.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN744           0   0.47575E-06  393711.0 3847235.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN745           0   0.47575E-06  393715.1 3847235.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN746           0   0.47575E-06  393719.0 3847235.3   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN747           0   0.47575E-06  393722.7 3847235.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN748           0   0.47575E-06  393399.2 3847236.2   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN749           0   0.47575E-06  393726.7 3847235.6   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN750           0   0.47575E-06  393730.7 3847235.3   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN751           0   0.47575E-06  393407.7 3847236.2   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN752           0   0.47575E-06  393411.7 3847236.1   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN753           0   0.47575E-06  393573.0 3847236.2   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN754           0   0.47575E-06  393534.6 3847235.9   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN755           0   0.47575E-06  393376.8 3847011.1   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN756           0   0.47575E-06  393416.4 3847010.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN757           0   0.47575E-06  393420.3 3847010.6   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN758           0   0.47575E-06  393424.0 3847010.7   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN759           0   0.47575E-06  393427.4 3847010.7   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN760           0   0.47575E-06  393431.5 3847010.4   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDN761	0	0.47575E-06	YES	NO	NO	393439.6	3847010.8	702.4	3.84	366.00	51.71	0.10
LDN762	0	0.47575E-06	YES	NO	NO	393443.5	3847010.7	702.3	3.84	366.00	51.71	0.10
LDN763	0	0.47575E-06	YES	NO	NO	393447.5	3847010.7	702.4	3.84	366.00	51.71	0.10
LDN764	0	0.47575E-06	YES	NO	NO	393451.5	3847010.6	702.5	3.84	366.00	51.71	0.10
LDN765	0	0.47575E-06	YES	NO	NO	393455.2	3847010.7	702.6	3.84	366.00	51.71	0.10
LDN766	0	0.47575E-06	YES	NO	NO	393380.7	3847011.0	703.0	3.84	366.00	51.71	0.10
LDN767	0	0.47575E-06	YES	NO	NO	393459.4	3847010.6	702.8	3.84	366.00	51.71	0.10
LDN768	0	0.47575E-06	YES	NO	NO	393479.5	3847010.4	703.4	3.84	366.00	51.71	0.10
LDN769	0	0.47575E-06	YES	NO	NO	393483.4	3847010.4	703.5	3.84	366.00	51.71	0.10
LDN770	0	0.47575E-06	YES	NO	NO	393487.5	3847010.4	703.7	3.84	366.00	51.71	0.10
LDN771	0	0.47575E-06	YES	NO	NO	393491.4	3847010.2	703.8	3.84	366.00	51.71	0.10
LDN772	0	0.47575E-06	YES	NO	NO	393495.1	3847010.4	703.9	3.84	366.00	51.71	0.10
LDN773	0	0.47575E-06	YES	NO	NO	393503.0	3847010.5	703.4	3.84	366.00	51.71	0.10
LDN774	0	0.47575E-06	YES	NO	NO	393507.0	3847010.5	703.2	3.84	366.00	51.71	0.10
LDN775	0	0.47575E-06	YES	NO	NO	393511.0	3847010.5	703.0	3.84	366.00	51.71	0.10
LDN776	0	0.47575E-06	YES	NO	NO	393515.0	3847010.4	702.8	3.84	366.00	51.71	0.10
LDN777	0	0.47575E-06	YES	NO	NO	393384.8	3847011.0	703.0	3.84	366.00	51.71	0.10
LDN778	0	0.47575E-06	YES	NO	NO	393518.6	3847010.5	702.6	3.84	366.00	51.71	0.10
LDN779	0	0.47575E-06	YES	NO	NO	393523.0	3847010.5	702.6	3.84	366.00	51.71	0.10
LDN780	0	0.47575E-06	YES	NO	NO	393527.1	3847010.2	702.5	3.84	366.00	51.71	0.10
LDN781	0	0.47575E-06	YES	NO	NO	393581.1	3847010.4	702.5	3.84	366.00	51.71	0.10
LDN782	0	0.47575E-06	YES	NO	NO	393585.0	3847010.4	702.5	3.84	366.00	51.71	0.10
LDN783	0	0.47575E-06	YES	NO	NO	393589.1	3847010.4	702.6	3.84	366.00	51.71	0.10
LDN784	0	0.47575E-06	YES	NO	NO	393593.0	3847010.2	702.6	3.84	366.00	51.71	0.10
LDN785	0	0.47575E-06	YES	NO	NO	393596.7	3847010.4	702.6	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 LDN786           0   0.47575E-06  393600.1 3847010.4   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN787           0   0.47575E-06  393604.2 3847010.1   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN788           0   0.47575E-06  393388.7 3847010.9   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN789           0   0.47575E-06  393540.8 3847010.1   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN790           0   0.47575E-06  393567.0 3847010.5   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN791           0   0.47575E-06  393612.6 3847010.0   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN792           0   0.47575E-06  393616.5 3847009.9   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN793           0   0.47575E-06  393620.6 3847009.9   703.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN794           0   0.47575E-06  393392.4 3847011.0   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN795           0   0.47575E-06  393624.5 3847009.8   703.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN796           0   0.47575E-06  393628.2 3847009.9   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN797           0   0.47575E-06  393648.0 3847010.2   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN798           0   0.47575E-06  393651.9 3847010.2   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN799           0   0.47575E-06  393656.0 3847010.2   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN800           0   0.47575E-06  393659.9 3847010.0   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  22
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y       ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                     VARY BY
- - - -
```

```
0.10    YES     NO    NO
LDN809           0   0.47575E-06  393695.3 3847010.3   703.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN810           0   0.47575E-06  393699.4 3847010.0   703.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN811           0   0.47575E-06  393707.7 3847010.1   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN812           0   0.47575E-06  393711.6 3847010.0   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN813           0   0.47575E-06  393715.7 3847010.0   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
LDN814           0   0.47575E-06  393719.6 3847009.9   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
LDN815           0   0.47575E-06  393723.3 3847010.0   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDN816           0   0.47575E-06  393399.9 3847010.8   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
LDN817           0   0.47575E-06  393727.3 3847010.2   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDN818           0   0.47575E-06  393731.3 3847009.9   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDN819           0   0.47575E-06  393408.4 3847010.8   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDN820           0   0.47575E-06  393412.3 3847010.7   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDN821           0   0.47575E-06  393368.2 3847009.9   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
LDN822           0   0.47575E-06  393738.1 3847010.5   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDN823           0   0.47575E-06  393368.6 3847235.8   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN824           0   0.47575E-06  393738.9 3847235.9   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
LDN825           0   0.47575E-06  393960.4 3847238.5   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN826           0   0.47575E-06  394000.0 3847238.1   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN827           0   0.47575E-06  394003.9 3847238.0   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN828           0   0.47575E-06  394007.6 3847238.1   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN829           0   0.47575E-06  394011.0 3847238.1   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN830           0   0.47575E-06  394015.1 3847237.9   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN831           0   0.47575E-06  394023.2 3847238.2   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN832           0   0.47575E-06  394027.1 3847238.1   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN833           0   0.47575E-06  394031.2 3847238.1   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN834           0   0.47575E-06  394035.1 3847238.0   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN835           0   0.47575E-06  394038.8 3847238.1   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN836           0   0.47575E-06  393964.3 3847238.4   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN837           0   0.47575E-06  394043.0 3847238.0   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN838           0   0.47575E-06  394063.1 3847237.9   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN839           0   0.47575E-06  394067.0 3847237.8   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN840           0   0.47575E-06  394071.1 3847237.8   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR	EMIS RATE SCALAR VARY BY
LDN841	0	0.47575E-06	394075.0	3847237.7	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN842	0	0.47575E-06	394078.7	3847237.8	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN843	0	0.47575E-06	394086.6	3847238.0	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN844	0	0.47575E-06	394090.6	3847237.9	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN845	0	0.47575E-06	394094.6	3847237.9	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN846	0	0.47575E-06	394098.6	3847237.8	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN847	0	0.47575E-06	393968.4	3847238.4	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN848	0	0.47575E-06	394102.3	3847237.9	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN849	0	0.47575E-06	394106.7	3847237.9	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN850	0	0.47575E-06	394110.7	3847237.7	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN851	0	0.47575E-06	394164.7	3847237.9	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN852	0	0.47575E-06	394168.6	3847237.8	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN853	0	0.47575E-06	394172.7	3847237.8	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN854	0	0.47575E-06	394176.6	3847237.7	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN855	0	0.47575E-06	394180.3	3847237.8	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN856	0	0.47575E-06	394183.7	3847237.8	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN857	0	0.47575E-06	394187.8	3847237.5	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN858	0	0.47575E-06	393972.3	3847238.3	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN859	0	0.47575E-06	394124.4	3847237.5	702.1	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN860	0	0.47575E-06	394150.6	3847237.9	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN861	0	0.47575E-06	394196.2	3847237.4	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN862	0	0.47575E-06	394200.1	3847237.4	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN863	0	0.47575E-06	394204.2	3847237.4	702.0	3.84	366.00	51.71	0.10	YES	NO	NO	
LDN864	0	0.47575E-06	393976.0	3847238.4	702.2	3.84	366.00	51.71					

```
 0.10    YES     NO    NO
 LDN865           0   0.47575E-06  394208.1 3847237.2   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN866           0   0.47575E-06  394211.8 3847237.4   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN867           0   0.47575E-06  394231.6 3847237.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN868           0   0.47575E-06  394235.5 3847237.6   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN869           0   0.47575E-06  394239.6 3847237.6   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN870           0   0.47575E-06  394243.5 3847237.5   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN871           0   0.47575E-06  394247.2 3847237.6   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN872           0   0.47575E-06  394251.3 3847237.6   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN873           0   0.47575E-06  394259.9 3847237.8   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN874           0   0.47575E-06  394263.8 3847237.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN875           0   0.47575E-06  393979.4 3847238.4   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN876           0   0.47575E-06  394267.9 3847237.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN877           0   0.47575E-06  394271.8 3847237.6   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN878           0   0.47575E-06  394275.5 3847237.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN879           0   0.47575E-06  394278.9 3847237.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN880           0   0.47575E-06  394283.0 3847237.4   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE  24
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -

 LDN881           0   0.47575E-06  394291.3 3847237.5   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN882           0   0.47575E-06  394295.2 3847237.5   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN883           0   0.47575E-06  394299.3 3847237.5   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN884           0   0.47575E-06  394303.2 3847237.3   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN885           0   0.47575E-06  394306.9 3847237.5   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN886           0   0.47575E-06  393983.5 3847238.2   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN887           0   0.47575E-06  394310.9 3847237.6   701.9     3.84   366.00    51.71
```

```
0.10    YES     NO    NO
LDN888           0   0.47575E-06  394315.0 3847237.3   701.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDN889           0   0.47575E-06  393992.0 3847238.2   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN890           0   0.47575E-06  393995.9 3847238.1   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN891           0   0.47575E-06  394157.3 3847238.2   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
LDN892           0   0.47575E-06  394118.9 3847237.9   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDN893           0   0.47575E-06  393952.8 3847237.8   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN894           0   0.47575E-06  394323.1 3847237.9   701.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDN895           0   0.47575E-06  393960.6 3847013.2   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
LDN896           0   0.47575E-06  394000.2 3847012.8   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
LDN897           0   0.47575E-06  394004.1 3847012.7   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
LDN898           0   0.47575E-06  394007.8 3847012.8   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
LDN899           0   0.47575E-06  394011.3 3847012.8   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
LDN900           0   0.47575E-06  394015.3 3847012.6   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
LDN901           0   0.47575E-06  394023.4 3847012.9   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
LDN902           0   0.47575E-06  394027.3 3847012.8   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN903           0   0.47575E-06  394031.4 3847012.8   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN904           0   0.47575E-06  394035.3 3847012.7   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN905           0   0.47575E-06  394039.0 3847012.8   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN906           0   0.47575E-06  393964.5 3847013.1   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
LDN907           0   0.47575E-06  394043.2 3847012.7   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN908           0   0.47575E-06  394063.3 3847012.6   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN909           0   0.47575E-06  394067.3 3847012.5   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN910           0   0.47575E-06  394071.3 3847012.5   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN911           0   0.47575E-06  394075.3 3847012.4   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN912           0   0.47575E-06  394079.0 3847012.5   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN913           0   0.47575E-06  394086.9 3847012.7   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN914           0   0.47575E-06  394090.8 3847012.6   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN915           0   0.47575E-06  394094.9 3847012.6   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN916           0   0.47575E-06  394098.8 3847012.5   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN917           0   0.47575E-06  393968.6 3847013.1   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
LDN918           0   0.47575E-06  394102.5 3847012.6   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN919           0   0.47575E-06  394106.9 3847012.6   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDN920           0   0.47575E-06  394111.0 3847012.4   702.3     3.84   366.00    51.71
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	CAP/ HOR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDN921	0	0.47575E-06	YES	NO	394164.9	3847012.6	701.9	3.84	366.00	51.71	0.10
LDN922	0	0.47575E-06	YES	NO	394168.9	3847012.5	701.9	3.84	366.00	51.71	0.10
LDN923	0	0.47575E-06	YES	NO	394172.9	3847012.5	701.8	3.84	366.00	51.71	0.10
LDN924	0	0.47575E-06	YES	NO	394176.9	3847012.4	701.8	3.84	366.00	51.71	0.10
LDN925	0	0.47575E-06	YES	NO	394180.5	3847012.5	701.8	3.84	366.00	51.71	0.10
LDN926	0	0.47575E-06	YES	NO	394184.0	3847012.5	701.9	3.84	366.00	51.71	0.10
LDN927	0	0.47575E-06	YES	NO	394188.0	3847012.2	702.0	3.84	366.00	51.71	0.10
LDN928	0	0.47575E-06	YES	NO	393972.5	3847013.0	702.4	3.84	366.00	51.71	0.10
LDN929	0	0.47575E-06	YES	NO	394124.7	3847012.2	702.4	3.84	366.00	51.71	0.10
LDN930	0	0.47575E-06	YES	NO	394150.8	3847012.6	702.0	3.84	366.00	51.71	0.10
LDN931	0	0.47575E-06	YES	NO	394196.4	3847012.1	702.2	3.84	366.00	51.71	0.10
LDN932	0	0.47575E-06	YES	NO	394200.4	3847012.1	702.2	3.84	366.00	51.71	0.10
LDN933	0	0.47575E-06	YES	NO	394204.4	3847012.1	702.3	3.84	366.00	51.71	0.10
LDN934	0	0.47575E-06	YES	NO	393976.2	3847013.1	702.4	3.84	366.00	51.71	0.10
LDN935	0	0.47575E-06	YES	NO	394208.4	3847011.9	702.3	3.84	366.00	51.71	0.10
LDN936	0	0.47575E-06	YES	NO	394212.1	3847012.1	702.2	3.84	366.00	51.71	0.10
LDN937	0	0.47575E-06	YES	NO	394231.9	3847012.3	701.9	3.84	366.00	51.71	0.10
LDN938	0	0.47575E-06	YES	NO	394235.8	3847012.3	701.9	3.84	366.00	51.71	0.10
LDN939	0	0.47575E-06	YES	NO	394239.8	3847012.3	701.9	3.84	366.00	51.71	0.10
LDN940	0	0.47575E-06	YES	NO	394243.8	3847012.2	701.9	3.84	366.00	51.71	0.10
LDN941	0	0.47575E-06	YES	NO	394247.5	3847012.3	701.9	3.84	366.00	51.71	0.10
LDN942	0	0.47575E-06	YES	NO	394251.5	3847012.3	701.9	3.84	366.00	51.71	0.10
LDN943	0	0.47575E-06	YES	NO	394260.1	3847012.5	701.9	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 LDN944           0   0.47575E-06  394264.1 3847012.4   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN945           0   0.47575E-06  393979.7 3847013.1   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN946           0   0.47575E-06  394268.1 3847012.4   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN947           0   0.47575E-06  394272.1 3847012.3   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN948           0   0.47575E-06  394275.7 3847012.4   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN949           0   0.47575E-06  394279.2 3847012.4   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN950           0   0.47575E-06  394283.2 3847012.1   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN951           0   0.47575E-06  394291.5 3847012.2   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN952           0   0.47575E-06  394295.5 3847012.2   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN953           0   0.47575E-06  394299.5 3847012.2   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN954           0   0.47575E-06  394303.5 3847012.0   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN955           0   0.47575E-06  394307.2 3847012.2   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN956           0   0.47575E-06  393983.7 3847012.9   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN957           0   0.47575E-06  394311.1 3847012.3   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN958           0   0.47575E-06  394315.2 3847012.0   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN959           0   0.47575E-06  393992.2 3847012.9   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDN960           0   0.47575E-06  393996.1 3847012.8   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE  26
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - -
```

0.10 YES NO NO
LDE5 0 0.33225E-06 394029.5 3845596.7 703.1 3.84 366.00 51.71
0.10 YES NO NO
LDE6 0 0.33225E-06 394033.5 3845596.4 703.1 3.84 366.00 51.71
0.10 YES NO NO
LDE7 0 0.33225E-06 394041.6 3845596.8 703.1 3.84 366.00 51.71
0.10 YES NO NO
LDE8 0 0.33225E-06 394045.5 3845596.7 703.1 3.84 366.00 51.71
0.10 YES NO NO
LDE9 0 0.33225E-06 394049.6 3845596.7 703.1 3.84 366.00 51.71
0.10 YES NO NO
LDE10 0 0.33225E-06 394053.5 3845596.6 703.0 3.84 366.00 51.71
0.10 YES NO NO
LDE11 0 0.33225E-06 394057.2 3845596.7 703.0 3.84 366.00 51.71
0.10 YES NO NO
LDE12 0 0.33225E-06 393982.7 3845597.0 703.0 3.84 366.00 51.71
0.10 YES NO NO
LDE13 0 0.33225E-06 394061.4 3845596.6 703.0 3.84 366.00 51.71
0.10 YES NO NO
LDE14 0 0.33225E-06 394081.5 3845596.4 702.9 3.84 366.00 51.71
0.10 YES NO NO
LDE15 0 0.33225E-06 394085.5 3845596.4 702.9 3.84 366.00 51.71
0.10 YES NO NO
LDE16 0 0.33225E-06 394089.5 3845596.4 702.9 3.84 366.00 51.71
0.10 YES NO NO
LDE17 0 0.33225E-06 394093.5 3845596.2 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE18 0 0.33225E-06 394097.2 3845596.4 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE19 0 0.33225E-06 394105.1 3845596.5 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE20 0 0.33225E-06 394109.0 3845596.5 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE21 0 0.33225E-06 394113.1 3845596.5 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE22 0 0.33225E-06 394117.0 3845596.3 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE23 0 0.33225E-06 393986.8 3845597.0 703.0 3.84 366.00 51.71
0.10 YES NO NO
LDE24 0 0.33225E-06 394120.7 3845596.5 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE25 0 0.33225E-06 394125.1 3845596.5 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE26 0 0.33225E-06 394129.2 3845596.2 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE27 0 0.33225E-06 394183.1 3845596.4 702.5 3.84 366.00 51.71
0.10 YES NO NO
LDE28 0 0.33225E-06 394187.1 3845596.4 702.5 3.84 366.00 51.71
0.10 YES NO NO
LDE29 0 0.33225E-06 394191.1 3845596.4 702.5 3.84 366.00 51.71
0.10 YES NO NO
LDE30 0 0.33225E-06 394195.1 3845596.2 702.5 3.84 366.00 51.71
0.10 YES NO NO
LDE31 0 0.33225E-06 394198.7 3845596.4 702.4 3.84 366.00 51.71
0.10 YES NO NO
LDE32 0 0.33225E-06 394202.2 3845596.4 702.4 3.84 366.00 51.71
0.10 YES NO NO
LDE33 0 0.33225E-06 394206.2 3845596.1 702.4 3.84 366.00 51.71
0.10 YES NO NO
LDE34 0 0.33225E-06 393990.7 3845596.9 703.0 3.84 366.00 51.71
0.10 YES NO NO
LDE35 0 0.33225E-06 394142.9 3845596.1 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE36 0 0.33225E-06 394169.0 3845596.5 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE37 0 0.33225E-06 394214.6 3845596.0 702.3 3.84 366.00 51.71

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDE39	0	0.33225E-06	NO	NO			394222.6	3845595.9	702.3	3.84	366.00	51.71	0.10
LDE40	0	0.33225E-06	NO	NO			393994.4	3845597.0	703.0	3.84	366.00	51.71	0.10
LDE41	0	0.33225E-06	NO	NO			394226.6	3845595.8	702.3	3.84	366.00	51.71	0.10
LDE42	0	0.33225E-06	NO	NO			394230.3	3845595.9	702.3	3.84	366.00	51.71	0.10
LDE43	0	0.33225E-06	NO	NO			394249.6	3845598.4	702.4	3.84	366.00	51.71	0.10
LDE44	0	0.33225E-06	NO	NO			394253.5	3845598.3	702.4	3.84	366.00	51.71	0.10
LDE45	0	0.33225E-06	NO	NO			394257.6	3845598.3	702.4	3.84	366.00	51.71	0.10
LDE46	0	0.33225E-06	NO	NO			394261.5	3845598.2	702.4	3.84	366.00	51.71	0.10
LDE47	0	0.33225E-06	NO	NO			394265.2	3845598.3	702.4	3.84	366.00	51.71	0.10
LDE48	0	0.33225E-06	NO	NO			394269.3	3845598.3	702.5	3.84	366.00	51.71	0.10
LDE49	0	0.33225E-06	NO	NO			394277.8	3845598.5	702.7	3.84	366.00	51.71	0.10
LDE50	0	0.33225E-06	NO	NO			394281.8	3845598.4	702.8	3.84	366.00	51.71	0.10
LDE51	0	0.33225E-06	NO	NO			393997.9	3845597.0	703.0	3.84	366.00	51.71	0.10
LDE52	0	0.33225E-06	NO	NO			394285.8	3845598.4	702.9	3.84	366.00	51.71	0.10
LDE53	0	0.33225E-06	NO	NO			394289.8	3845598.3	703.0	3.84	366.00	51.71	0.10
LDE54	0	0.33225E-06	NO	NO			394293.5	3845598.4	703.0	3.84	366.00	51.71	0.10
LDE55	0	0.33225E-06	NO	NO			394296.9	3845598.4	702.9	3.84	366.00	51.71	0.10
LDE56	0	0.33225E-06	NO	NO			394301.0	3845598.2	702.9	3.84	366.00	51.71	0.10
LDE57	0	0.33225E-06	NO	NO			394309.3	3845598.3	702.8	3.84	366.00	51.71	0.10
LDE58	0	0.33225E-06	NO	NO			394313.2	3845598.2	702.7	3.84	366.00	51.71	0.10
LDE59	0	0.33225E-06	NO	NO			394317.3	3845598.2	702.6	3.84	366.00	51.71	0.10
LDE60	0	0.33225E-06	NO	NO			394321.2	3845598.1	702.6	3.84	366.00	51.71	0.10

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDE61	0	0.33225E-06	NO	NO			394324.9	3845598.2	702.6	3.84	366.00	51.71	0.10
LDE62	0	0.33225E-06	NO	NO			394001.9	3845596.7	702.9	3.84	366.00	51.71	0.10
LDE63	0	0.33225E-06	NO	NO			394328.8	3845598.3	702.6	3.84	366.00	51.71	0.10
LDE64	0	0.33225E-06	NO	NO			394332.9	3845598.1	702.6	3.84	366.00	51.71	0.10
LDE65	0	0.33225E-06	NO	NO			394010.4	3845596.8	702.9	3.84	366.00	51.71	0.10
LDE66	0	0.33225E-06	NO	NO			394014.3	3845596.7	702.9	3.84	366.00	51.71	0.10
LDE67	0	0.33225E-06	NO	NO			393971.3	3845596.4	703.0	3.84	366.00	51.71	0.10
LDE68	0	0.33225E-06	NO	NO			394341.1	3845598.7	702.5	3.84	366.00	51.71	0.10
LDE69	0	0.33225E-06	NO	NO			393980.7	3845374.5	702.8	3.84	366.00	51.71	0.10
LDE70	0	0.33225E-06	NO	NO			394020.3	3845374.1	702.9	3.84	366.00	51.71	0.10
LDE71	0	0.33225E-06	NO	NO			394024.2	3845374.0	702.9	3.84	366.00	51.71	0.10
LDE72	0	0.33225E-06	NO	NO			394027.9	3845374.1	702.9	3.84	366.00	51.71	0.10
LDE73	0	0.33225E-06	NO	NO			394031.3	3845374.1	702.9	3.84	366.00	51.71	0.10
LDE74	0	0.33225E-06	NO	NO			394035.4	3845373.9	702.9	3.84	366.00	51.71	0.10
LDE75	0	0.33225E-06	NO	NO			394043.5	3845374.2	702.8	3.84	366.00	51.71	0.10
LDE76	0	0.33225E-06	NO	NO			394047.4	3845374.1	702.8	3.84	366.00	51.71	0.10
LDE77	0	0.33225E-06	NO	NO			394051.5	3845374.1	702.8	3.84	366.00	51.71	0.10
LDE78	0	0.33225E-06	NO	NO			394055.4	3845374.0	702.8	3.84	366.00	51.71	0.10
LDE79	0	0.33225E-06	NO	NO			394059.1	3845374.1	702.7	3.84	366.00	51.71	0.10
LDE80	0	0.33225E-06	NO	NO			393984.6	3845374.4	702.8	3.84	366.00	51.71	0.10
LDE81	0	0.33225E-06	NO	NO			394063.3	3845374.0	702.7	3.84	366.00	51.71	0.10
LDE82	0	0.33225E-06	NO	NO			394083.4	3845373.9	702.7	3.84	366.00	51.71	0.10
LDE83	0	0.33225E-06	NO	NO			394087.4	3845373.8	702.7	3.84	366.00	51.71	0.10

0.10 YES NO NO
LDE84 0 0.33225E-06 394091.4 3845373.8 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE85 0 0.33225E-06 394095.4 3845373.7 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE86 0 0.33225E-06 394099.1 3845373.8 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE87 0 0.33225E-06 394107.0 3845374.0 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE88 0 0.33225E-06 394110.9 3845373.9 702.5 3.84 366.00 51.71
0.10 YES NO NO
LDE89 0 0.33225E-06 394115.0 3845373.9 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE90 0 0.33225E-06 394118.9 3845373.8 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE91 0 0.33225E-06 393988.7 3845374.4 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE92 0 0.33225E-06 394122.6 3845373.9 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE93 0 0.33225E-06 394127.0 3845373.9 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE94 0 0.33225E-06 394131.0 3845373.7 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE95 0 0.33225E-06 394185.0 3845373.9 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE96 0 0.33225E-06 394188.9 3845373.8 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE97 0 0.33225E-06 394193.0 3845373.8 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE98 0 0.33225E-06 394196.9 3845373.7 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE99 0 0.33225E-06 394200.6 3845373.8 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE100 0 0.33225E-06 394204.1 3845373.8 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE101 0 0.33225E-06 394208.1 3845373.6 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE102 0 0.33225E-06 393992.6 3845374.3 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE103 0 0.33225E-06 394144.8 3845373.5 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE104 0 0.33225E-06 394170.9 3845373.9 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE105 0 0.33225E-06 394216.5 3845373.4 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE106 0 0.33225E-06 394220.5 3845373.4 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE107 0 0.33225E-06 394224.5 3845373.4 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE108 0 0.33225E-06 393996.3 3845374.4 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE109 0 0.33225E-06 394228.5 3845373.2 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE110 0 0.33225E-06 394232.2 3845373.4 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE111 0 0.33225E-06 394251.9 3845373.7 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE112 0 0.33225E-06 394255.9 3845373.6 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE113 0 0.33225E-06 394259.9 3845373.6 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE114 0 0.33225E-06 394263.9 3845373.5 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE115 0 0.33225E-06 394267.6 3845373.6 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE116 0 0.33225E-06 394271.6 3845373.6 702.8 3.84 366.00 51.71

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR
LDE119	0	0.33225E-06	393999.8	3845374.4	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE120	0	0.33225E-06	394288.2	3845373.7	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE121	0	0.33225E-06	394292.2	3845373.6	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE122	0	0.33225E-06	394295.8	3845373.7	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE123	0	0.33225E-06	394299.3	3845373.7	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE124	0	0.33225E-06	394303.3	3845373.4	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE125	0	0.33225E-06	394311.6	3845373.5	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE126	0	0.33225E-06	394315.6	3845373.5	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE127	0	0.33225E-06	394319.6	3845373.5	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE128	0	0.33225E-06	394323.6	3845373.4	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE129	0	0.33225E-06	394327.3	3845373.5	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE130	0	0.33225E-06	394003.8	3845374.2	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE131	0	0.33225E-06	394331.2	3845373.6	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE132	0	0.33225E-06	394335.3	3845373.3	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE133	0	0.33225E-06	394012.3	3845374.2	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE134	0	0.33225E-06	394016.2	3845374.1	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE135	0	0.33225E-06	393972.1	3845373.3	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE136	0	0.33225E-06	394342.1	3845373.9	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE137	0	0.33225E-06	394138.1	3845372.8	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE138	0	0.33225E-06	394176.3	3845374.1	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE139	0	0.33225E-06	394107.6	3845241.5	702.9	3.84	366.00	51.71					

0.10 YES NO NO
LDE140 0 0.33225E-06 394111.6 3845241.4 702.9 3.84 366.00 51.71
0.10 YES NO NO
LDE141 0 0.33225E-06 394115.6 3845241.4 702.9 3.84 366.00 51.71
0.10 YES NO NO
LDE142 0 0.33225E-06 394119.6 3845241.3 702.9 3.84 366.00 51.71
0.10 YES NO NO
LDE143 0 0.33225E-06 393989.3 3845242.0 702.9 3.84 366.00 51.71
0.10 YES NO NO
LDE144 0 0.33225E-06 394123.2 3845241.4 703.0 3.84 366.00 51.71
0.10 YES NO NO
LDE145 0 0.33225E-06 394127.6 3845241.4 703.0 3.84 366.00 51.71
0.10 YES NO NO
LDE146 0 0.33225E-06 394131.7 3845241.2 703.0 3.84 366.00 51.71
0.10 YES NO NO
LDE147 0 0.33225E-06 394185.7 3845241.4 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE148 0 0.33225E-06 394189.6 3845241.3 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE149 0 0.33225E-06 394193.7 3845241.3 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE150 0 0.33225E-06 394197.6 3845241.2 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE151 0 0.33225E-06 394201.3 3845241.3 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE152 0 0.33225E-06 394204.7 3845241.3 702.9 3.84 366.00 51.71
0.10 YES NO NO
LDE153 0 0.33225E-06 394208.8 3845241.1 702.9 3.84 366.00 51.71
0.10 YES NO NO
LDE154 0 0.33225E-06 393993.3 3845241.8 702.9 3.84 366.00 51.71
0.10 YES NO NO
LDE155 0 0.33225E-06 394145.4 3845241.1 703.0 3.84 366.00 51.71
0.10 YES NO NO
LDE156 0 0.33225E-06 394171.6 3845241.4 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE157 0 0.33225E-06 394217.2 3845241.0 702.9 3.84 366.00 51.71
0.10 YES NO NO
LDE158 0 0.33225E-06 394221.1 3845240.9 702.8 3.84 366.00 51.71
0.10 YES NO NO

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. EXISTS	EMISSION RATE (GRAMS/SEC) SOURCE CATS.	BLDG STACK HOR VARY BY	URBAN SCALAR	CAP/ EMIS RATE X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDE159	0	0.33225E-06			394225.2	3845240.9	702.8	3.84	366.00	51.71	0.10
	YES		NO	NO							
LDE160	0	0.33225E-06			393997.0	3845242.0	702.9	3.84	366.00	51.71	0.10
	YES		NO	NO							
LDE161	0	0.33225E-06			394229.1	3845240.8	702.8	3.84	366.00	51.71	0.10
	YES		NO	NO							
LDE162	0	0.33225E-06			394232.8	3845240.9	702.7	3.84	366.00	51.71	

0.10 YES NO NO
LDE163 0 0.33225E-06 394252.1 3845243.4 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE164 0 0.33225E-06 394256.0 3845243.3 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE165 0 0.33225E-06 394260.1 3845243.3 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE166 0 0.33225E-06 394264.0 3845243.2 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE167 0 0.33225E-06 394267.7 3845243.3 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE168 0 0.33225E-06 394271.8 3845243.3 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE169 0 0.33225E-06 394280.4 3845243.5 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE170 0 0.33225E-06 394284.3 3845243.4 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE171 0 0.33225E-06 394000.4 3845242.0 702.9 3.84 366.00 51.71
0.10 YES NO NO
LDE172 0 0.33225E-06 394288.4 3845243.4 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE173 0 0.33225E-06 394292.3 3845243.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE174 0 0.33225E-06 394296.0 3845243.4 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE175 0 0.33225E-06 394299.4 3845243.4 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE176 0 0.33225E-06 394303.5 3845243.2 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE177 0 0.33225E-06 394311.8 3845243.3 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE178 0 0.33225E-06 394315.7 3845243.2 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE179 0 0.33225E-06 394319.8 3845243.2 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE180 0 0.33225E-06 394323.7 3845243.1 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE181 0 0.33225E-06 394327.4 3845243.2 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE182 0 0.33225E-06 394004.5 3845241.7 702.9 3.84 366.00 51.71
0.10 YES NO NO
LDE183 0 0.33225E-06 394331.4 3845243.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE184 0 0.33225E-06 394335.4 3845243.1 702.5 3.84 366.00 51.71
0.10 YES NO NO
LDE185 0 0.33225E-06 394012.9 3845241.7 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE186 0 0.33225E-06 394016.9 3845241.7 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE187 0 0.33225E-06 393973.8 3845241.3 703.0 3.84 366.00 51.71
0.10 YES NO NO
LDE188 0 0.33225E-06 394343.6 3845243.7 702.5 3.84 366.00 51.71
0.10 YES NO NO
LDE189 0 0.33225E-06 393981.4 3845242.0 702.9 3.84 366.00 51.71
0.10 YES NO NO
LDE190 0 0.33225E-06 394020.9 3845241.7 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE191 0 0.33225E-06 394024.9 3845241.5 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE192 0 0.33225E-06 394028.6 3845241.7 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE193 0 0.33225E-06 394032.0 3845241.7 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE194 0 0.33225E-06 394036.1 3845241.4 702.9 3.84 366.00 51.71
0.10 YES NO NO
LDE195 0 0.33225E-06 394044.1 3845241.7 702.9 3.84 366.00 51.71

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. EXISTS	EMISSION RATE (GRAMS/SEC)	BLDG SOURCE CATS.	URBAN HOR (METERS)	CAP/ VARY BY	EMIS RATE SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDE196	0	0.33225E-06	NO	NO			394048.1	3845241.7	702.9	3.84	366.00	51.71	0.10
LDE197	0	0.33225E-06	NO	NO			394052.1	3845241.7	703.0	3.84	366.00	51.71	0.10
LDE198	0	0.33225E-06	NO	NO			394056.1	3845241.5	703.0	3.84	366.00	51.71	0.10
LDE199	0	0.33225E-06	NO	NO			394059.8	3845241.7	703.0	3.84	366.00	51.71	0.10
LDE200	0	0.33225E-06	NO	NO			393985.3	3845242.0	702.9	3.84	366.00	51.71	0.10
LDE201	0	0.33225E-06	NO	NO			394063.9	3845241.5	703.0	3.84	366.00	51.71	0.10
LDE202	0	0.33225E-06	NO	NO			394084.1	3845241.4	703.0	3.84	366.00	51.71	0.10
LDE203	0	0.33225E-06	NO	NO			394088.0	3845241.3	703.0	3.84	366.00	51.71	0.10
LDE204	0	0.33225E-06	NO	NO			394092.1	3845241.3	703.0	3.84	366.00	51.71	0.10
LDE205	0	0.33225E-06	NO	NO			394096.0	3845241.2	703.0	3.84	366.00	51.71	0.10
LDE206	0	0.33225E-06	NO	NO			394099.7	3845241.3	702.9	3.84	366.00	51.71	0.10
LDE207	0	0.33225E-06	NO	NO			393984.0	3845019.0	703.2	3.84	366.00	51.71	0.10
LDE208	0	0.33225E-06	NO	NO			394023.6	3845018.6	702.9	3.84	366.00	51.71	0.10
LDE209	0	0.33225E-06	NO	NO			394027.6	3845018.5	702.9	3.84	366.00	51.71	0.10
LDE210	0	0.33225E-06	NO	NO			394031.2	3845018.6	702.9	3.84	366.00	51.71	0.10
LDE211	0	0.33225E-06	NO	NO			394034.7	3845018.6	702.9	3.84	366.00	51.71	0.10
LDE212	0	0.33225E-06	NO	NO			394038.7	3845018.4	702.9	3.84	366.00	51.71	0.10
LDE213	0	0.33225E-06	NO	NO			394046.8	3845018.7	702.9	3.84	366.00	51.71	0.10
LDE214	0	0.33225E-06	NO	NO			394050.8	3845018.6	702.9	3.84	366.00	51.71	0.10
LDE215	0	0.33225E-06	NO	NO			394054.8	3845018.6	702.9	3.84	366.00	51.71	0.10
LDE216	0	0.33225E-06	NO	NO			394058.8	3845018.5	702.9	3.84	366.00	51.71	0.10
LDE217	0	0.33225E-06	NO	NO			394062.4	3845018.6	703.0	3.84	366.00	51.71	0.10
LDE218	0	0.33225E-06	NO	NO			393988.0	3845018.9	703.1	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 LDE219           0   0.33225E-06  394066.6 3845018.5   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE220           0   0.33225E-06  394086.8 3845018.4   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE221           0   0.33225E-06  394090.7 3845018.3   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE222           0   0.33225E-06  394094.8 3845018.3   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE223           0   0.33225E-06  394098.7 3845018.2   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE224           0   0.33225E-06  394102.4 3845018.3   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE225           0   0.33225E-06  394110.8 3845021.4   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE226           0   0.33225E-06  394114.7 3845021.3   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE227           0   0.33225E-06  394118.8 3845021.3   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE228           0   0.33225E-06  394122.7 3845021.2   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE229           0   0.33225E-06  393992.0 3845018.9   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE230           0   0.33225E-06  394126.4 3845021.3   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE231           0   0.33225E-06  394130.8 3845021.3   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE232           0   0.33225E-06  394134.9 3845021.1   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE233           0   0.33225E-06  394188.8 3845021.3   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE234           0   0.33225E-06  394192.8 3845021.2   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE235           0   0.33225E-06  394196.8 3845021.2   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE236           0   0.33225E-06  394200.8 3845021.1   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE237           0   0.33225E-06  394204.4 3845021.2   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE238           0   0.33225E-06  394207.9 3845021.2   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                    PAGE  32
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -

 LDE239           0   0.33225E-06  394211.9 3845021.0   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE240           0   0.33225E-06  393996.0 3845018.8   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE241           0   0.33225E-06  394148.6 3845021.0   703.1     3.84   366.00    51.71
```

```
0.10    YES     NO    NO
LDE242           0   0.33225E-06  394174.7 3845021.3   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
LDE243           0   0.33225E-06  394220.3 3845020.9   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDE244           0   0.33225E-06  394224.3 3845020.8   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDE245           0   0.33225E-06  394228.3 3845020.8   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDE246           0   0.33225E-06  393999.6 3845018.9   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDE247           0   0.33225E-06  394232.3 3845020.7   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDE248           0   0.33225E-06  394236.0 3845020.8   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDE249           0   0.33225E-06  394255.8 3845021.1   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDE250           0   0.33225E-06  394259.7 3845021.0   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDE251           0   0.33225E-06  394263.8 3845021.0   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDE252           0   0.33225E-06  394267.7 3845020.9   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDE253           0   0.33225E-06  394271.4 3845021.0   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDE254           0   0.33225E-06  394275.4 3845021.0   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
LDE255           0   0.33225E-06  394284.0 3845021.2   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDE256           0   0.33225E-06  394288.0 3845021.1   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
LDE257           0   0.33225E-06  394003.1 3845018.9   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDE258           0   0.33225E-06  394292.0 3845021.1   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
LDE259           0   0.33225E-06  394296.0 3845021.0   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
LDE260           0   0.33225E-06  394299.7 3845021.1   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDE261           0   0.33225E-06  394303.1 3845021.1   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDE262           0   0.33225E-06  394307.1 3845020.9   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
LDE263           0   0.33225E-06  394315.4 3845021.0   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDE264           0   0.33225E-06  394319.4 3845020.9   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDE265           0   0.33225E-06  394323.4 3845020.9   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDE266           0   0.33225E-06  394327.4 3845020.8   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDE267           0   0.33225E-06  394331.1 3845020.9   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDE268           0   0.33225E-06  394007.1 3845018.7   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
LDE269           0   0.33225E-06  394335.0 3845021.0   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDE270           0   0.33225E-06  394339.1 3845020.8   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
LDE271           0   0.33225E-06  394015.6 3845018.7   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
LDE272           0   0.33225E-06  394019.6 3845018.6   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
LDE273           0   0.33225E-06  393975.4 3845017.8   703.2     3.84   366.00    51.71
0.10    YES     NO    NO
LDE274           0   0.33225E-06  394345.9 3845021.4   702.8     3.84   366.00    51.71
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDE279	0	0.33225E-06	NO	NO		394543.1	3845490.8	702.4	3.84	366.00	51.71	0.10
LDE280	0	0.33225E-06	NO	NO		394543.4	3845480.8	702.3	3.84	366.00	51.71	0.10
LDE281	0	0.33225E-06	NO	NO		394543.4	3845476.9	702.3	3.84	366.00	51.71	0.10
LDE282	0	0.33225E-06	NO	NO		394543.5	3845472.8	702.4	3.84	366.00	51.71	0.10
LDE283	0	0.33225E-06	NO	NO		394543.5	3845468.9	702.4	3.84	366.00	51.71	0.10
LDE284	0	0.33225E-06	NO	NO		394543.7	3845465.2	702.4	3.84	366.00	51.71	0.10
LDE285	0	0.33225E-06	NO	NO		394543.7	3845461.7	702.4	3.84	366.00	51.71	0.10
LDE286	0	0.33225E-06	NO	NO		394543.6	3845457.7	702.4	3.84	366.00	51.71	0.10
LDE287	0	0.33225E-06	NO	NO		394543.9	3845449.6	702.5	3.84	366.00	51.71	0.10
LDE288	0	0.33225E-06	NO	NO		394543.9	3845445.7	702.5	3.84	366.00	51.71	0.10
LDE289	0	0.33225E-06	NO	NO		394544.0	3845441.6	702.5	3.84	366.00	51.71	0.10
LDE290	0	0.33225E-06	NO	NO		394543.9	3845437.7	702.5	3.84	366.00	51.71	0.10
LDE291	0	0.33225E-06	NO	NO		394544.1	3845434.0	702.5	3.84	366.00	51.71	0.10
LDE292	0	0.33225E-06	NO	NO		394544.2	3845430.6	702.5	3.84	366.00	51.71	0.10
LDE293	0	0.33225E-06	NO	NO		394543.7	3845409.0	702.5	3.84	366.00	51.71	0.10
LDE294	0	0.33225E-06	NO	NO		394543.7	3845405.1	702.5	3.84	366.00	51.71	0.10
LDE295	0	0.33225E-06	NO	NO		394543.8	3845401.0	702.5	3.84	366.00	51.71	0.10
LDE296	0	0.33225E-06	NO	NO		394544.6	3845393.5	702.6	3.84	366.00	51.71	0.10
LDE297	0	0.33225E-06	NO	NO		394544.6	3845389.5	702.6	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 LDE298           0   0.33225E-06  394544.7 3845385.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE299           0   0.33225E-06  394544.7 3845381.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE300           0   0.33225E-06  394544.9 3845377.8   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE301           0   0.33225E-06  394544.9 3845374.4   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE302           0   0.33225E-06  394544.8 3845370.4   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE303           0   0.33225E-06  394544.6 3845362.3   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE304           0   0.33225E-06  394544.6 3845358.4   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE305           0   0.33225E-06  394544.7 3845354.3   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE306           0   0.33225E-06  394544.7 3845350.4   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE307           0   0.33225E-06  394544.9 3845346.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE308           0   0.33225E-06  394544.9 3845343.3   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE309           0   0.33225E-06  394544.8 3845339.2   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE310           0   0.33225E-06  394544.9 3845330.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE311           0   0.33225E-06  394544.9 3845326.8   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE312           0   0.33225E-06  394545.0 3845322.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE313           0   0.33225E-06  394545.0 3845318.8   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE314           0   0.33225E-06  394545.2 3845315.1   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE315           0   0.33225E-06  394545.2 3845311.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE316           0   0.33225E-06  394545.1 3845307.6   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE317           0   0.33225E-06  394544.5 3845293.1   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE318           0   0.33225E-06  394544.6 3845267.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                    PAGE  34
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                     VARY BY
 - - -
```

0.10 YES NO NO
LDE321 0 0.33225E-06 394544.9 3845245.9 702.5 3.84 366.00 51.71
0.10 YES NO NO
LDE322 0 0.33225E-06 394544.8 3845241.9 702.5 3.84 366.00 51.71
0.10 YES NO NO
LDE323 0 0.33225E-06 394545.0 3845238.3 702.5 3.84 366.00 51.71
0.10 YES NO NO
LDE324 0 0.33225E-06 394545.1 3845234.8 702.5 3.84 366.00 51.71
0.10 YES NO NO
LDE325 0 0.33225E-06 394544.9 3845230.8 702.5 3.84 366.00 51.71
0.10 YES NO NO
LDE326 0 0.33225E-06 394544.9 3845222.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE327 0 0.33225E-06 394544.9 3845218.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE328 0 0.33225E-06 394545.0 3845214.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE329 0 0.33225E-06 394545.0 3845210.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE330 0 0.33225E-06 394545.2 3845206.6 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE331 0 0.33225E-06 394545.2 3845203.2 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE332 0 0.33225E-06 394545.1 3845199.2 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE333 0 0.33225E-06 394545.4 3845190.2 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE334 0 0.33225E-06 394545.4 3845186.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE335 0 0.33225E-06 394545.5 3845182.2 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE336 0 0.33225E-06 394545.4 3845178.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE337 0 0.33225E-06 394545.6 3845174.6 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE338 0 0.33225E-06 394545.7 3845171.2 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE339 0 0.33225E-06 394545.5 3845167.1 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE340 0 0.33225E-06 394545.7 3845159.8 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE341 0 0.33225E-06 394545.7 3845155.9 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE342 0 0.33225E-06 394545.8 3845151.8 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE343 0 0.33225E-06 394545.4 3845131.0 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE344 0 0.33225E-06 394545.4 3845127.1 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE345 0 0.33225E-06 394545.5 3845123.0 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE346 0 0.33225E-06 394545.4 3845119.1 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE347 0 0.33225E-06 394545.6 3845115.4 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE348 0 0.33225E-06 394545.7 3845112.0 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE349 0 0.33225E-06 394545.5 3845103.0 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE350 0 0.33225E-06 394545.5 3845099.1 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE351 0 0.33225E-06 394545.6 3845095.0 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE352 0 0.33225E-06 394545.6 3845091.1 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE353 0 0.33225E-06 394545.8 3845087.4 702.7 3.84 366.00 51.71

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDE354	0	0.33225E-06	YES	NO	NO	394545.8	3845084.0	702.7	3.84	366.00	51.71	0.10
LDE355	0	0.33225E-06	YES	NO	NO	394545.7	3845079.9	702.7	3.84	366.00	51.71	0.10
LDE356	0	0.33225E-06	YES	NO	NO	394545.5	3845072.3	702.7	3.84	366.00	51.71	0.10
LDE357	0	0.33225E-06	YES	NO	NO	394545.5	3845068.4	702.7	3.84	366.00	51.71	0.10
LDE358	0	0.33225E-06	YES	NO	NO	394545.6	3845064.3	702.7	3.84	366.00	51.71	0.10
LDE359	0	0.33225E-06	YES	NO	NO	394545.1	3845054.6	702.8	3.84	366.00	51.71	0.10
LDE360	0	0.33225E-06	YES	NO	NO	394769.3	3845499.8	702.3	3.84	366.00	51.71	0.10
LDE361	0	0.33225E-06	YES	NO	NO	394769.3	3845495.9	702.3	3.84	366.00	51.71	0.10
LDE362	0	0.33225E-06	YES	NO	NO	394769.4	3845491.8	702.3	3.84	366.00	51.71	0.10
LDE363	0	0.33225E-06	YES	NO	NO	394769.7	3845481.8	702.3	3.84	366.00	51.71	0.10
LDE364	0	0.33225E-06	YES	NO	NO	394769.7	3845477.9	702.3	3.84	366.00	51.71	0.10
LDE365	0	0.33225E-06	YES	NO	NO	394769.8	3845473.9	702.3	3.84	366.00	51.71	0.10
LDE366	0	0.33225E-06	YES	NO	NO	394769.8	3845469.9	702.3	3.84	366.00	51.71	0.10
LDE367	0	0.33225E-06	YES	NO	NO	394770.0	3845466.2	702.3	3.84	366.00	51.71	0.10
LDE368	0	0.33225E-06	YES	NO	NO	394770.0	3845462.8	702.3	3.84	366.00	51.71	0.10
LDE369	0	0.33225E-06	YES	NO	NO	394769.9	3845458.7	702.3	3.84	366.00	51.71	0.10
LDE370	0	0.33225E-06	YES	NO	NO	394770.2	3845450.7	702.3	3.84	366.00	51.71	0.10
LDE371	0	0.33225E-06	YES	NO	NO	394770.2	3845446.8	702.3	3.84	366.00	51.71	0.10
LDE372	0	0.33225E-06	YES	NO	NO	394770.3	3845442.7	702.3	3.84	366.00	51.71	0.10
LDE373	0	0.33225E-06	YES	NO	NO	394770.2	3845438.8	702.3	3.84	366.00	51.71	0.10
LDE374	0	0.33225E-06	YES	NO	NO	394770.4	3845435.1	702.3	3.84	366.00	51.71	0.10
LDE375	0	0.33225E-06	YES	NO	NO	394770.5	3845431.7	702.3	3.84	366.00	51.71	0.10
LDE376	0	0.33225E-06	YES	NO	NO	394770.0	3845410.1	702.4	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 LDE377           0   0.33225E-06  394770.0 3845406.2   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE378           0   0.33225E-06  394770.1 3845402.1   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE379           0   0.33225E-06  394770.9 3845394.5   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE380           0   0.33225E-06  394770.9 3845390.6   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE381           0   0.33225E-06  394771.0 3845386.5   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE382           0   0.33225E-06  394771.0 3845382.6   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE383           0   0.33225E-06  394771.2 3845378.9   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE384           0   0.33225E-06  394771.2 3845375.5   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE385           0   0.33225E-06  394771.1 3845371.4   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE386           0   0.33225E-06  394770.9 3845363.4   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE387           0   0.33225E-06  394770.9 3845359.4   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE388           0   0.33225E-06  394771.0 3845355.4   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE389           0   0.33225E-06  394771.0 3845351.4   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE390           0   0.33225E-06  394771.2 3845347.8   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE391           0   0.33225E-06  394771.2 3845344.3   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE392           0   0.33225E-06  394771.1 3845340.3   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE393           0   0.33225E-06  394771.2 3845331.8   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE394           0   0.33225E-06  394771.2 3845327.8   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE395           0   0.33225E-06  394771.3 3845323.8   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE396           0   0.33225E-06  394771.3 3845319.8   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE397           0   0.33225E-06  394771.5 3845316.2   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE398           0   0.33225E-06  394771.5 3845312.7   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE  36
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

 LDE399           0   0.33225E-06  394771.4 3845308.7   702.4     3.84   366.00    51.71
```

0.10 YES NO NO
LDE400 0 0.33225E-06 394770.8 3845294.2 702.4 3.84 366.00 51.71
0.10 YES NO NO
LDE401 0 0.33225E-06 394770.9 3845268.5 702.5 3.84 366.00 51.71
0.10 YES NO NO
LDE402 0 0.33225E-06 394771.1 3845254.9 702.5 3.84 366.00 51.71
0.10 YES NO NO
LDE403 0 0.33225E-06 394771.1 3845251.0 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE404 0 0.33225E-06 394771.2 3845246.9 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE405 0 0.33225E-06 394771.1 3845243.0 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE406 0 0.33225E-06 394771.3 3845239.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE407 0 0.33225E-06 394771.4 3845235.9 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE408 0 0.33225E-06 394771.2 3845231.8 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE409 0 0.33225E-06 394771.2 3845223.3 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE410 0 0.33225E-06 394771.2 3845219.4 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE411 0 0.33225E-06 394771.3 3845215.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE412 0 0.33225E-06 394771.3 3845211.4 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE413 0 0.33225E-06 394771.5 3845207.7 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE414 0 0.33225E-06 394771.5 3845204.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE415 0 0.33225E-06 394771.4 3845200.2 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE416 0 0.33225E-06 394771.7 3845191.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE417 0 0.33225E-06 394771.7 3845187.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE418 0 0.33225E-06 394771.8 3845183.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE419 0 0.33225E-06 394771.7 3845179.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE420 0 0.33225E-06 394771.9 3845175.7 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE421 0 0.33225E-06 394772.0 3845172.2 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE422 0 0.33225E-06 394771.8 3845168.2 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE423 0 0.33225E-06 394772.0 3845160.9 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE424 0 0.33225E-06 394772.0 3845156.9 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE425 0 0.33225E-06 394772.1 3845152.9 702.6 3.84 366.00 51.71
0.10 YES NO NO
LDE426 0 0.33225E-06 394771.7 3845132.1 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE427 0 0.33225E-06 394771.7 3845128.2 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE428 0 0.33225E-06 394771.8 3845124.1 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE429 0 0.33225E-06 394771.7 3845120.2 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE430 0 0.33225E-06 394771.9 3845116.5 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE431 0 0.33225E-06 394772.0 3845113.1 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE432 0 0.33225E-06 394771.8 3845104.1 702.8 3.84 366.00 51.71

LDE433	0	0.33225E-06	394771.8	3845100.2	702.8	3.84	366.00	51.71
0.10	YES	NO	NO					
LDE434	0	0.33225E-06	394771.9	3845096.1	702.8	3.84	366.00	51.71
0.10	YES	NO	NO					
LDE435	0	0.33225E-06	394771.9	3845092.2	702.8	3.84	366.00	51.71
0.10	YES	NO	NO					
LDE436	0	0.33225E-06	394772.1	3845088.5	702.8	3.84	366.00	51.71
0.10	YES	NO	NO					
LDE437	0	0.33225E-06	394772.1	3845085.1	702.8	3.84	366.00	51.71
0.10	YES	NO	NO					
LDE438	0	0.33225E-06	394772.0	3845081.0	702.8	3.84	366.00	51.71
0.10	YES	NO	NO					

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG DIAMETER (METERS)	URBAN SOURCE EXISTS	CAP/ HOR SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)
LDE439	0	0.33225E-06	394771.8	3845073.4	702.9	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE440	0	0.33225E-06	394771.8	3845069.5	702.8	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE441	0	0.33225E-06	394771.9	3845065.4	702.8	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE442	0	0.33225E-06	394771.4	3845055.6	702.8	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE443	0	0.33225E-06	394770.7	3845262.7	702.5	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE444	0	0.33225E-06	394770.7	3845300.8	702.4	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE445	0	0.33225E-06	394770.2	3845507.3	702.2	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE446	0	0.33225E-06	394542.3	3845505.5	702.4	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE447	0	0.33225E-06	394945.7	3845487.5	702.2	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE448	0	0.33225E-06	394945.7	3845483.5	702.2	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE449	0	0.33225E-06	394945.8	3845479.5	702.2	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE450	0	0.33225E-06	394945.7	3845475.5	702.2	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE451	0	0.33225E-06	394945.9	3845471.9	702.2	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE452	0	0.33225E-06	394946.0	3845468.4	702.2	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE453	0	0.33225E-06	394945.8	3845464.4	702.2	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE454	0	0.33225E-06	394945.7	3845455.5	702.2	3.84	366.00	51.71			
0.10	YES	NO	NO								
LDE455	0	0.33225E-06	394945.7	3845451.6	702.2	3.84	366.00	51.71			

```
 0.10    YES     NO    NO
 LDE456           0   0.33225E-06  394945.8 3845447.5   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE457           0   0.33225E-06  394945.8 3845443.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE458           0   0.33225E-06  394946.0 3845439.9   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE459           0   0.33225E-06  394946.0 3845436.5   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE460           0   0.33225E-06  394945.9 3845432.4   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE461           0   0.33225E-06  394945.9 3845424.6   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE462           0   0.33225E-06  394945.9 3845420.7   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE463           0   0.33225E-06  394946.0 3845416.6   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE464           0   0.33225E-06  394946.0 3845412.7   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE465           0   0.33225E-06  394946.2 3845409.0   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE466           0   0.33225E-06  394946.2 3845405.6   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE467           0   0.33225E-06  394946.1 3845384.8   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE468           0   0.33225E-06  394946.1 3845380.9   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE469           0   0.33225E-06  394946.2 3845376.8   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE470           0   0.33225E-06  394946.2 3845372.9   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE471           0   0.33225E-06  394946.4 3845369.2   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE472           0   0.33225E-06  394946.1 3845361.4   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE473           0   0.33225E-06  394946.1 3845357.4   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE474           0   0.33225E-06  394946.2 3845353.4   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE475           0   0.33225E-06  394946.2 3845349.4   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE476           0   0.33225E-06  394946.4 3845345.8   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE477           0   0.33225E-06  394946.5 3845342.3   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 LDE478           0   0.33225E-06  394946.3 3845338.3   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE  38
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
```

```
LDE479          0   0.33225E-06  394946.3 3845323.8   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
LDE480          0   0.33225E-06  394946.4 3845319.9   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
LDE481          0   0.33225E-06  394946.4 3845315.9   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
LDE482          0   0.33225E-06  394946.4 3845311.9   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
LDE483          0   0.33225E-06  394946.6 3845308.2   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
LDE484          0   0.33225E-06  394946.7 3845304.8   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
LDE485          0   0.33225E-06  394946.5 3845300.7   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
LDE486          0   0.33225E-06  394945.7 3845272.2   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
LDE487          0   0.33225E-06  394945.7 3845268.3   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
LDE488          0   0.33225E-06  394945.8 3845264.2   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
LDE489          0   0.33225E-06  394945.8 3845260.3   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
LDE490          0   0.33225E-06  394946.0 3845256.6   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
LDE491          0   0.33225E-06  394946.0 3845253.2   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
LDE492          0   0.33225E-06  394945.9 3845249.1   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDE493          0   0.33225E-06  394946.5 3845233.7   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDE494          0   0.33225E-06  394946.6 3845229.7   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDE495          0   0.33225E-06  394946.6 3845225.7   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDE496          0   0.33225E-06  394946.6 3845221.7   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDE497          0   0.33225E-06  394946.8 3845218.0   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDE498          0   0.33225E-06  394946.9 3845214.6   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDE499          0   0.33225E-06  394946.7 3845210.5   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDE500          0   0.33225E-06  394946.5 3845202.3   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDE501          0   0.33225E-06  394946.6 3845198.4   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDE502          0   0.33225E-06  394946.6 3845194.3   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
LDE503          0   0.33225E-06  394946.6 3845190.4   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDE504          0   0.33225E-06  394946.8 3845186.7   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDE505          0   0.33225E-06  394946.5 3845167.1   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDE506          0   0.33225E-06  394946.6 3845163.2   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDE507          0   0.33225E-06  394946.6 3845159.1   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
LDE508          0   0.33225E-06  394946.6 3845155.2   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDE509          0   0.33225E-06  394946.8 3845151.5   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDE510          0   0.33225E-06  394946.9 3845148.1   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
LDE511          0   0.33225E-06  394946.3 3845139.3   702.7     3.84   366.00    51.71
```

0.10 YES NO NO
LDE512 0 0.33225E-06 394946.4 3845135.4 702.7 3.84 366.00 51.71
0.10 YES NO NO
LDE513 0 0.33225E-06 394946.4 3845131.3 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE514 0 0.33225E-06 394946.4 3845127.4 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE515 0 0.33225E-06 394946.6 3845123.7 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE516 0 0.33225E-06 394946.7 3845120.3 702.8 3.84 366.00 51.71
0.10 YES NO NO
LDE517 0 0.33225E-06 394946.5 3845116.2 702.8 3845116.2 3.84 366.00 51.71
0.10 YES NO NO
LDE518 0 0.33225E-06 394947.2 3845108.4 702.8 3.84 366.00 51.71
0.10 YES NO NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 39
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDE519	0	0.33225E-06	NO			394947.2	3845104.5	702.8	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE520	0	0.33225E-06	NO			394947.3	3845100.4	702.8	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE521	0	0.33225E-06	NO			394947.2	3845096.5	702.8	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE522	0	0.33225E-06	NO			394947.4	3845092.8	702.8	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE523	0	0.33225E-06	NO			394947.5	3845089.4	702.8	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE524	0	0.33225E-06	NO			394947.3	3845085.3	702.8	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE525	0	0.33225E-06	NO			395170.2	3845488.3	702.3	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE526	0	0.33225E-06	NO			395170.2	3845484.4	702.3	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE527	0	0.33225E-06	NO			395170.3	3845480.3	702.3	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE528	0	0.33225E-06	NO			395170.2	3845476.4	702.3	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE529	0	0.33225E-06	NO			395170.4	3845472.7	702.2	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE530	0	0.33225E-06	NO			395170.5	3845469.2	702.2	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE531	0	0.33225E-06	NO			395170.3	3845465.2	702.2	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE532	0	0.33225E-06	NO			395170.2	3845456.3	702.3	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE533	0	0.33225E-06	NO			395170.2	3845452.4	702.3	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE534	0	0.33225E-06	NO			395170.3	3845448.3	702.3	3.84	366.00	51.71	0.10

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS VARY BY	URBAN SOURCE	CAP/ HOR	EMIS RATE SCALAR
LDE535	0	0.33225E-06	395170.3	3845444.4	702.3	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE536	0	0.33225E-06	395170.5	3845440.7	702.3	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE537	0	0.33225E-06	395170.5	3845437.3	702.3	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE538	0	0.33225E-06	395170.4	3845433.2	702.3	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE539	0	0.33225E-06	395170.4	3845425.4	702.3	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE540	0	0.33225E-06	395170.4	3845421.5	702.3	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE541	0	0.33225E-06	395170.5	3845417.4	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE542	0	0.33225E-06	395170.5	3845413.5	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE543	0	0.33225E-06	395170.7	3845409.8	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE544	0	0.33225E-06	395170.7	3845406.4	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE545	0	0.33225E-06	395170.6	3845385.6	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE546	0	0.33225E-06	395170.6	3845381.7	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE547	0	0.33225E-06	395170.7	3845377.6	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE548	0	0.33225E-06	395170.7	3845373.7	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE549	0	0.33225E-06	395170.9	3845370.0	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE550	0	0.33225E-06	395170.6	3845362.2	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE551	0	0.33225E-06	395170.6	3845358.3	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE552	0	0.33225E-06	395170.7	3845354.2	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE553	0	0.33225E-06	395170.7	3845350.3	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE554	0	0.33225E-06	395170.9	3845346.6	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE555	0	0.33225E-06	395170.9	3845343.2	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE556	0	0.33225E-06	395170.8	3845339.1	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE557	0	0.33225E-06	395170.8	3845324.7	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	
LDE558	0	0.33225E-06	395170.8	3845320.7	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	

- - - -

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK SOURCE (METERS)	URBAN HOR (METERS)	CAP/ VARY BY	X (METERS)	EMIS RATE SCALAR Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
LDE591	0	0.33225E-06				395170.9	3845132.1	702.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE592	0	0.33225E-06				395170.9	3845128.2	702.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE593	0	0.33225E-06				395171.1	3845124.5	702.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE594	0	0.33225E-06				395171.1	3845121.1	702.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE595	0	0.33225E-06				395171.0	3845117.0	702.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE596	0	0.33225E-06				395171.7	3845109.2	702.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE597	0	0.33225E-06				395171.7	3845105.3	703.0	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE598	0	0.33225E-06				395171.8	3845101.2	703.0	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE599	0	0.33225E-06				395171.7	3845097.3	703.0	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE600	0	0.33225E-06				395171.9	3845093.6	703.0	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE601	0	0.33225E-06				395172.0	3845090.2	703.0	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE602	0	0.33225E-06				395171.8	3845086.1	703.0	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE603	0	0.33225E-06				395172.2	3845331.5	702.5	3.84	366.00	51.71	0.10
	YES	NO	NO									
LDE604	0	0.33225E-06				395170.3	3845243.7	702.6	3.84	366.00	51.71	0.10
	YES	NO	NO									
TRUN1	0	0.95599E-06				394214.7	3848835.2	702.3	3.96	501.00	49.00	0.04
	YES	NO	NO									
TRUN2	0	0.95599E-06				394218.6	3848835.2	702.3	3.96	501.00	49.00	0.04
	YES	NO	NO									
TRUN3	0	0.95599E-06				394222.7	3848835.2	702.3	3.96	501.00	49.00	0.04
	YES	NO	NO									
TRUN4	0	0.95599E-06				394226.6	3848835.0	702.3	3.96	501.00	49.00	0.04
	YES	NO	NO									
TRUN5	0	0.95599E-06				394230.3	3848835.2	702.3	3.96	501.00	49.00	0.04
	YES	NO	NO									
TRUN6	0	0.95599E-06				394233.7	3848835.2	702.3	3.96	501.00	49.00	0.04
	YES	NO	NO									
TRUN7	0	0.95599E-06				394237.8	3848834.9	702.3	3.96	501.00	49.00	0.04
	YES	NO	NO									
TRUN8	0	0.95599E-06				394246.3	3848834.9	702.3	3.96	501.00	49.00	0.04
	YES	NO	NO									
TRUN9	0	0.95599E-06				394250.2	3848834.9	702.3	3.96	501.00	49.00	0.04

```
 0.04    YES     NO    NO
 TRUN10           0   0.95599E-06  394254.3 3848834.9   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN11           0   0.95599E-06  394258.2 3848834.7   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN12           0   0.95599E-06  394261.9 3848834.9   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN13           0   0.95599E-06  394265.3 3848834.9   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN14           0   0.95599E-06  394269.4 3848834.6   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN15           0   0.95599E-06  394277.5 3848834.9   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN16           0   0.95599E-06  394281.4 3848834.9   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN17           0   0.95599E-06  394285.5 3848834.9   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN18           0   0.95599E-06  394289.4 3848834.7   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN19           0   0.95599E-06  394293.1 3848834.9   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN20           0   0.95599E-06  394297.3 3848834.7   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN21           0   0.95599E-06  394317.4 3848834.6   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN22           0   0.95599E-06  394321.3 3848834.5   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN23           0   0.95599E-06  394325.4 3848834.5   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN24           0   0.95599E-06  394329.3 3848834.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN25           0   0.95599E-06  394333.0 3848834.5   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN26           0   0.95599E-06  394340.9 3848834.7   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN27           0   0.95599E-06  394344.9 3848834.6   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN28           0   0.95599E-06  394348.9 3848834.6   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN29           0   0.95599E-06  394352.9 3848834.5   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN30           0   0.95599E-06  394356.6 3848834.6   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN31           0   0.95599E-06  394361.0 3848834.6   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN32           0   0.95599E-06  394365.0 3848834.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN33           0   0.95599E-06  394419.0 3848834.6   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN34           0   0.95599E-06  394422.9 3848834.5   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE  42
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
```

ID	CATS.	(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	(M/SEC)	(METERS)	VARY BY		
TRUN35	0	0.95599E-06	394427.0	3848834.5	702.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN36	0	0.95599E-06	394430.9	3848834.4	702.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN37	0	0.95599E-06	394434.6	3848834.5	702.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN38	0	0.95599E-06	394438.0	3848834.5	702.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN39	0	0.95599E-06	394442.1	3848834.3	702.0	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN40	0	0.95599E-06	394378.7	3848834.3	702.0	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN41	0	0.95599E-06	394404.9	3848834.6	702.0	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN42	0	0.95599E-06	394450.5	3848834.2	702.0	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN43	0	0.95599E-06	394454.4	3848834.1	702.0	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN44	0	0.95599E-06	394458.5	3848834.1	702.0	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN45	0	0.95599E-06	394462.4	3848834.0	702.0	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN46	0	0.95599E-06	394466.1	3848834.1	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN47	0	0.95599E-06	394485.9	3848834.4	701.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN48	0	0.95599E-06	394489.8	3848834.3	701.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN49	0	0.95599E-06	394493.9	3848834.3	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN50	0	0.95599E-06	394497.8	3848834.2	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN51	0	0.95599E-06	394501.5	3848834.3	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN52	0	0.95599E-06	394505.6	3848834.3	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN53	0	0.95599E-06	394514.2	3848834.5	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN54	0	0.95599E-06	394518.1	3848834.4	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN55	0	0.95599E-06	394522.2	3848834.4	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN56	0	0.95599E-06	394526.1	3848834.3	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN57	0	0.95599E-06	394529.8	3848834.4	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN58	0	0.95599E-06	394533.2	3848834.4	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN59	0	0.95599E-06	394537.3	3848834.2	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN60	0	0.95599E-06	394545.6	3848834.3	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN61	0	0.95599E-06	394549.5	3848834.2	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN62	0	0.95599E-06	394553.6	3848834.2	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN63	0	0.95599E-06	394557.5	3848834.1	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN64	0	0.95599E-06	394561.2	3848834.2	701.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN65	0	0.95599E-06	394565.2	3848834.3	701.9	3.96	501.00	49.00				

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART.	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	CAP/ HOR SCALAR	EMIS RATE X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	BLDG DIAMETER (METERS)
TRUN66	0	0.95599E-06	394569.3	3848834.1	701.9	3.96	501.00	49.00	0.04	YES	NO
TRUN67	0	0.95599E-06	394212.3	3848608.2	702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN68	0	0.95599E-06	394216.3	3848608.1	702.3	3.96	501.00	49.00	0.04	YES	NO
TRUN69	0	0.95599E-06	394220.3	3848608.1	702.3	3.96	501.00	49.00	0.04	YES	NO
TRUN70	0	0.95599E-06	394224.3	3848608.0	702.3	3.96	501.00	49.00	0.04	YES	NO
TRUN71	0	0.95599E-06	394228.7	3848608.1	702.3	3.96	501.00	49.00	0.04	YES	NO
TRUN72	0	0.95599E-06	394232.1	3848608.1	702.3	3.96	501.00	49.00	0.04	YES	NO
TRUN73	0	0.95599E-06	394236.2	3848607.9	702.3	3.96	501.00	49.00	0.04	YES	NO
TRUN74	0	0.95599E-06	394244.2	3848607.9	702.3	3.96	501.00	49.00	0.04	YES	NO
TRUN75	0	0.95599E-06	394248.1	3848607.8	702.3	3.96	501.00	49.00	0.04	YES	NO
TRUN76	0	0.95599E-06	394252.2	3848607.8	702.3	3.96	501.00	49.00	0.04	YES	NO
TRUN77	0	0.95599E-06	394256.1	3848607.7	702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN78	0	0.95599E-06	394259.8	3848607.8	702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN79	0	0.95599E-06	394263.2	3848607.8	702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN80	0	0.95599E-06	394267.3	3848607.6	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN81	0	0.95599E-06	394275.9	3848608.5	702.0	3.96	501.00	49.00	0.04	YES	NO
TRUN82	0	0.95599E-06	394279.8	3848608.5	702.0	3.96	501.00	49.00	0.04	YES	NO
TRUN83	0	0.95599E-06	394283.9	3848608.5	702.0	3.96	501.00	49.00	0.04	YES	NO
TRUN84	0	0.95599E-06	394287.8	3848608.3	702.0	3.96	501.00	49.00	0.04	YES	NO
TRUN85	0	0.95599E-06	394291.5	3848608.5	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN86	0	0.95599E-06	394295.7	3848608.5	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN87	0	0.95599E-06	394315.4	3848608.2	702.0	3.96	501.00	49.00	0.04	YES	NO
TRUN88	0	0.95599E-06	394319.3	3848608.1	702.0	3.96	501.00	49.00	0.04	YES	NO

```
 0.04    YES     NO    NO
 TRUN89           0   0.95599E-06  394323.4 3848608.1   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN90           0   0.95599E-06  394327.3 3848608.0   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN91           0   0.95599E-06  394331.0 3848608.1   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN92           0   0.95599E-06  394339.3 3848607.6   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN93           0   0.95599E-06  394343.2 3848607.5   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN94           0   0.95599E-06  394347.3 3848607.5   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN95           0   0.95599E-06  394351.2 3848607.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN96           0   0.95599E-06  394354.9 3848607.5   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN97           0   0.95599E-06  394358.3 3848607.5   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN98           0   0.95599E-06  394362.4 3848607.2   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN99           0   0.95599E-06  394370.9 3848607.6   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN100          0   0.95599E-06  394377.0 3848607.9   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN101          0   0.95599E-06  394402.3 3848607.6   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN102          0   0.95599E-06  394408.4 3848607.6   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN103          0   0.95599E-06  394416.7 3848607.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN104          0   0.95599E-06  394420.6 3848607.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN105          0   0.95599E-06  394424.7 3848607.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN106          0   0.95599E-06  394428.6 3848607.3   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN107          0   0.95599E-06  394432.3 3848607.4   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN108          0   0.95599E-06  394436.9 3848607.5   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN109          0   0.95599E-06  394441.0 3848607.2   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN110          0   0.95599E-06  394448.4 3848607.3   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN111          0   0.95599E-06  394452.3 3848607.3   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN112          0   0.95599E-06  394456.4 3848607.3   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN113          0   0.95599E-06  394460.3 3848607.1   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN114          0   0.95599E-06  394464.0 3848607.3   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***       17:27:32

                    PAGE  44
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                              *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
```

SOURCE ID	PART. CATS.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.	EXIT VEL.	DIAMETER (METERS)	EXISTS	SOURCE VARY BY	HOR SCALAR
			(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	(M/SEC)				
TRUN115	0	0.95599E-06	394484.8	3848607.4	701.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN116	0	0.95599E-06	394488.7	3848607.4	701.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN117	0	0.95599E-06	394492.8	3848607.4	701.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN118	0	0.95599E-06	394496.7	3848607.3	701.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN119	0	0.95599E-06	394500.4	3848607.4	701.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN120	0	0.95599E-06	394503.8	3848607.4	701.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN121	0	0.95599E-06	394511.8	3848607.3	701.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN122	0	0.95599E-06	394515.7	3848607.3	701.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN123	0	0.95599E-06	394519.8	3848607.3	701.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN124	0	0.95599E-06	394523.7	3848607.1	701.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN125	0	0.95599E-06	394527.4	3848607.3	701.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN126	0	0.95599E-06	394530.8	3848607.3	701.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN127	0	0.95599E-06	394534.9	3848607.0	701.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN128	0	0.95599E-06	394544.2	3848607.9	701.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN129	0	0.95599E-06	394548.1	3848607.8	701.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN130	0	0.95599E-06	394552.2	3848607.8	701.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN131	0	0.95599E-06	394556.1	3848607.7	701.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN132	0	0.95599E-06	394559.8	3848607.8	701.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN133	0	0.95599E-06	394563.2	3848607.8	701.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN134	0	0.95599E-06	394567.3	3848607.6	701.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN135	0	0.95599E-06	394151.2	3848423.9	702.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN136	0	0.95599E-06	394151.2	3848420.0	702.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN137	0	0.95599E-06	394151.3	3848415.9	702.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN138	0	0.95599E-06	394151.2	3848412.0	702.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN139	0	0.95599E-06	394151.4	3848408.3	702.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN140	0	0.95599E-06	394151.5	3848404.9	702.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN141	0	0.95599E-06	394151.3	3848400.8	702.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN142	0	0.95599E-06	394150.5	3848431.5	702.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN143	0	0.95599E-06	394151.3	3848392.3	702.6	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN144	0	0.95599E-06	394151.3	3848388.4	702.6	3.96	501.00	49.00				

```
 0.04    YES     NO    NO
 TRUN145          0   0.95599E-06  394151.4 3848384.3   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN146          0   0.95599E-06  394151.3 3848380.4   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN147          0   0.95599E-06  394151.5 3848376.7   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN148          0   0.95599E-06  394151.6 3848373.3   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN149          0   0.95599E-06  394151.4 3848369.2   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN150          0   0.95599E-06  394150.9 3848361.2   702.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN151          0   0.95599E-06  394150.9 3848357.2   702.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN152          0   0.95599E-06  394151.0 3848353.2   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN153          0   0.95599E-06  394151.0 3848349.2   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN154          0   0.95599E-06  394151.2 3848345.5   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  45
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                        BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                     VARY BY
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -

 TRUN155          0   0.95599E-06  394151.2 3848342.1   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN156          0   0.95599E-06  394150.3 3848321.2   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN157          0   0.95599E-06  394150.3 3848317.2   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN158          0   0.95599E-06  394150.4 3848313.2   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN159          0   0.95599E-06  394150.3 3848309.2   702.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN160          0   0.95599E-06  394150.5 3848305.5   702.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN161          0   0.95599E-06  394150.5 3848298.0   702.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN162          0   0.95599E-06  394150.5 3848294.1   702.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN163          0   0.95599E-06  394150.6 3848290.0   702.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN164          0   0.95599E-06  394150.6 3848286.1   702.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN165          0   0.95599E-06  394150.8 3848282.4   702.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN166          0   0.95599E-06  394150.8 3848279.0   702.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN167          0   0.95599E-06  394150.7 3848274.9   702.7     3.96   501.00    49.00
```

```
 0.04    YES     NO    NO
 TRUN168          0   0.95599E-06  394150.4 3848265.9   702.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN169          0   0.95599E-06  394150.7 3848259.8   702.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN170          0   0.95599E-06  394149.8 3848235.4   702.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN171          0   0.95599E-06  394149.8 3848228.6   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN172          0   0.95599E-06  394149.3 3848220.8   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN173          0   0.95599E-06  394149.3 3848216.9   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN174          0   0.95599E-06  394149.4 3848212.8   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN175          0   0.95599E-06  394149.3 3848208.9   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN176          0   0.95599E-06  394149.5 3848205.2   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN177          0   0.95599E-06  394149.6 3848201.8   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN178          0   0.95599E-06  394149.4 3848197.7   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN179          0   0.95599E-06  394149.5 3848188.7   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN180          0   0.95599E-06  394149.5 3848184.7   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN181          0   0.95599E-06  394149.6 3848180.7   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN182          0   0.95599E-06  394149.6 3848176.7   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN183          0   0.95599E-06  394149.8 3848173.1   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN184          0   0.95599E-06  394148.6 3848153.5   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN185          0   0.95599E-06  394148.6 3848149.6   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN186          0   0.95599E-06  394148.7 3848145.5   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN187          0   0.95599E-06  394148.7 3848141.6   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN188          0   0.95599E-06  394148.9 3848137.9   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN189          0   0.95599E-06  394148.9 3848134.4   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN190          0   0.95599E-06  394148.6 3848125.2   702.5     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN191          0   0.95599E-06  394148.6 3848121.2   702.5     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN192          0   0.95599E-06  394148.7 3848117.2   702.5     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN193          0   0.95599E-06  394148.7 3848113.2   702.5     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN194          0   0.95599E-06  394148.9 3848109.5   702.5     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                    PAGE  46
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***
```

SOURCE ID	NUMBER STACK PART.	EMISSION RATE (GRAMS/SEC)	BLDG URBAN SOURCE	CAP/ HOR	X (METERS)	EMIS RATE Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	EXISTS	SCALAR VARY BY
TRUN195	0	0.95599E-06	NO	NO	394148.9	3848106.1	702.5	3.96	501.00	49.00	0.04	YES	NO
TRUN196	0	0.95599E-06	NO	NO	394148.8	3848102.1	702.5	3.96	501.00	49.00	0.04	YES	NO
TRUN197	0	0.95599E-06	NO	NO	394148.5	3848094.4	702.4	3.96	501.00	49.00	0.04	YES	NO
TRUN198	0	0.95599E-06	NO	NO	394148.5	3848090.5	702.4	3.96	501.00	49.00	0.04	YES	NO
TRUN199	0	0.95599E-06	NO	NO	394148.6	3848086.4	702.4	3.96	501.00	49.00	0.04	YES	NO
TRUN200	0	0.95599E-06	NO	NO	394148.5	3848082.5	702.4	3.96	501.00	49.00	0.04	YES	NO
TRUN201	0	0.95599E-06	NO	NO	394148.7	3848078.8	702.4	3.96	501.00	49.00	0.04	YES	NO
TRUN202	0	0.95599E-06	NO	NO	394148.8	3848075.4	702.4	3.96	501.00	49.00	0.04	YES	NO
TRUN203	0	0.95599E-06	NO	NO	394148.6	3848071.3	702.3	3.96	501.00	49.00	0.04	YES	NO
TRUN204	0	0.95599E-06	NO	NO	394148.1	3848062.4	702.3	3.96	501.00	49.00	0.04	YES	NO
TRUN205	0	0.95599E-06	NO	NO	394378.3	3848423.5	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN206	0	0.95599E-06	NO	NO	394378.3	3848419.5	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN207	0	0.95599E-06	NO	NO	394378.4	3848415.5	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN208	0	0.95599E-06	NO	NO	394378.3	3848411.5	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN209	0	0.95599E-06	NO	NO	394378.5	3848407.9	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN210	0	0.95599E-06	NO	NO	394378.6	3848404.4	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN211	0	0.95599E-06	NO	NO	394378.4	3848400.4	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN212	0	0.95599E-06	NO	NO	394377.6	3848431.0	702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN213	0	0.95599E-06	NO	NO	394378.4	3848391.9	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN214	0	0.95599E-06	NO	NO	394378.4	3848387.9	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN215	0	0.95599E-06	NO	NO	394378.5	3848383.9	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN216	0	0.95599E-06	NO	NO	394378.4	3848379.9	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN217	0	0.95599E-06	NO	NO	394378.6	3848376.3	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN218	0	0.95599E-06	NO	NO	394378.7	3848372.8	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN219	0	0.95599E-06	NO	NO	394378.5	3848368.8	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN220	0	0.95599E-06	NO	NO	394378.0	3848360.7	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN221	0	0.95599E-06	NO	NO	394378.0	3848356.8	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN222	0	0.95599E-06	NO	NO	394378.1	3848352.7	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN223	0	0.95599E-06	NO	NO	394378.0	3848348.8	702.1	3.96	501.00	49.00			

```
 0.04    YES     NO    NO
 TRUN224          0   0.95599E-06  394378.2 3848345.1   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN225          0   0.95599E-06  394378.3 3848341.7   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN226          0   0.95599E-06  394377.3 3848320.7   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN227          0   0.95599E-06  394377.4 3848316.8   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN228          0   0.95599E-06  394377.4 3848312.7   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN229          0   0.95599E-06  394377.4 3848308.8   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN230          0   0.95599E-06  394377.6 3848305.1   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN231          0   0.95599E-06  394377.6 3848297.6   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN232          0   0.95599E-06  394377.6 3848293.7   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN233          0   0.95599E-06  394377.7 3848289.6   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN234          0   0.95599E-06  394377.6 3848285.7   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE  47
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                     VARY BY
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -

 TRUN235          0   0.95599E-06  394377.9 3848282.0   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN236          0   0.95599E-06  394377.9 3848278.5   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN237          0   0.95599E-06  394377.8 3848274.5   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN238          0   0.95599E-06  394377.7 3848259.4   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN239          0   0.95599E-06  394376.8 3848235.0   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN240          0   0.95599E-06  394376.3 3848220.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN241          0   0.95599E-06  394376.3 3848216.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN242          0   0.95599E-06  394376.4 3848212.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN243          0   0.95599E-06  394376.4 3848208.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN244          0   0.95599E-06  394376.6 3848204.7   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN245          0   0.95599E-06  394376.7 3848201.3   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN246          0   0.95599E-06  394376.5 3848197.2   702.0     3.96   501.00    49.00
```

```
 0.04    YES     NO    NO
 TRUN247          0   0.95599E-06  394376.6 3848188.2   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN248          0   0.95599E-06  394376.6 3848184.3   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN249          0   0.95599E-06  394376.7 3848180.2   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN250          0   0.95599E-06  394376.6 3848176.3   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN251          0   0.95599E-06  394376.8 3848172.6   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN252          0   0.95599E-06  394375.7 3848153.0   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN253          0   0.95599E-06  394375.7 3848149.1   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN254          0   0.95599E-06  394375.8 3848145.0   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN255          0   0.95599E-06  394375.7 3848141.1   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN256          0   0.95599E-06  394375.9 3848137.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN257          0   0.95599E-06  394376.0 3848134.0   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN258          0   0.95599E-06  394375.7 3848124.7   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN259          0   0.95599E-06  394375.7 3848120.8   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN260          0   0.95599E-06  394375.8 3848116.7   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN261          0   0.95599E-06  394375.7 3848112.8   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN262          0   0.95599E-06  394375.9 3848109.1   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN263          0   0.95599E-06  394376.0 3848105.7   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN264          0   0.95599E-06  394375.8 3848101.6   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN265          0   0.95599E-06  394375.6 3848094.0   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN266          0   0.95599E-06  394375.6 3848090.0   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN267          0   0.95599E-06  394375.7 3848086.0   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN268          0   0.95599E-06  394375.6 3848082.0   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN269          0   0.95599E-06  394375.8 3848078.4   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN270          0   0.95599E-06  394375.9 3848074.9   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN271          0   0.95599E-06  394375.7 3848070.9   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN272          0   0.95599E-06  394375.2 3848062.0   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN273          0   0.95599E-06  394515.4 3848423.3   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN274          0   0.95599E-06  394515.4 3848419.4   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  48
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TRUN275	0	0.95599E-06	YES	NO	NO	394515.5	3848415.3	701.9	3.96	501.00	49.00	0.04
TRUN276	0	0.95599E-06	YES	NO	NO	394515.4	3848411.4	701.9	3.96	501.00	49.00	0.04
TRUN277	0	0.95599E-06	YES	NO	NO	394515.6	3848407.7	701.9	3.96	501.00	49.00	0.04
TRUN278	0	0.95599E-06	YES	NO	NO	394515.7	3848404.3	701.9	3.96	501.00	49.00	0.04
TRUN279	0	0.95599E-06	YES	NO	NO	394515.5	3848400.2	701.9	3.96	501.00	49.00	0.04
TRUN280	0	0.95599E-06	YES	NO	NO	394514.7	3848430.8	701.9	3.96	501.00	49.00	0.04
TRUN281	0	0.95599E-06	YES	NO	NO	394515.5	3848391.7	701.9	3.96	501.00	49.00	0.04
TRUN282	0	0.95599E-06	YES	NO	NO	394515.5	3848387.8	701.9	3.96	501.00	49.00	0.04
TRUN283	0	0.95599E-06	YES	NO	NO	394515.6	3848383.7	701.9	3.96	501.00	49.00	0.04
TRUN284	0	0.95599E-06	YES	NO	NO	394515.5	3848379.8	701.9	3.96	501.00	49.00	0.04
TRUN285	0	0.95599E-06	YES	NO	NO	394515.7	3848376.1	701.8	3.96	501.00	49.00	0.04
TRUN286	0	0.95599E-06	YES	NO	NO	394515.8	3848372.7	701.8	3.96	501.00	49.00	0.04
TRUN287	0	0.95599E-06	YES	NO	NO	394515.6	3848368.6	701.9	3.96	501.00	49.00	0.04
TRUN288	0	0.95599E-06	YES	NO	NO	394515.1	3848360.5	701.9	3.96	501.00	49.00	0.04
TRUN289	0	0.95599E-06	YES	NO	NO	394515.1	3848356.6	701.9	3.96	501.00	49.00	0.04
TRUN290	0	0.95599E-06	YES	NO	NO	394515.2	3848352.5	701.9	3.96	501.00	49.00	0.04
TRUN291	0	0.95599E-06	YES	NO	NO	394515.1	3848348.6	701.9	3.96	501.00	49.00	0.04
TRUN292	0	0.95599E-06	YES	NO	NO	394515.3	3848344.9	701.9	3.96	501.00	49.00	0.04
TRUN293	0	0.95599E-06	YES	NO	NO	394515.4	3848341.5	702.0	3.96	501.00	49.00	0.04
TRUN294	0	0.95599E-06	YES	NO	NO	394514.4	3848320.5	702.5	3.96	501.00	49.00	0.04
TRUN295	0	0.95599E-06	YES	NO	NO	394514.5	3848316.6	702.6	3.96	501.00	49.00	0.04
TRUN296	0	0.95599E-06	YES	NO	NO	394514.5	3848312.5	702.7	3.96	501.00	49.00	0.04
TRUN297	0	0.95599E-06	YES	NO	NO	394514.5	3848308.6	702.6	3.96	501.00	49.00	0.04
TRUN298	0	0.95599E-06	YES	NO	NO	394514.7	3848304.9	702.5	3.96	501.00	49.00	0.04
TRUN299	0	0.95599E-06	YES	NO	NO	394514.7	3848297.4	702.3	3.96	501.00	49.00	0.04
TRUN300	0	0.95599E-06	YES	NO	NO	394514.7	3848293.5	702.2	3.96	501.00	49.00	0.04
TRUN301	0	0.95599E-06	YES	NO	NO	394514.8	3848289.4	702.1	3.96	501.00	49.00	0.04
TRUN302	0	0.95599E-06	YES	NO	NO	394514.8	3848285.5	702.0	3.96	501.00	49.00	0.04

0.04 YES NO NO
TRUN303 0 0.95599E-06 394515.0 3848281.8 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN304 0 0.95599E-06 394515.0 3848278.4 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN305 0 0.95599E-06 394514.9 3848274.3 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN306 0 0.95599E-06 394514.6 3848265.3 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN307 0 0.95599E-06 394514.8 3848259.2 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN308 0 0.95599E-06 394513.9 3848234.8 702.0 3.96 501.00 49.00
0.04 YES NO NO
TRUN309 0 0.95599E-06 394514.0 3848227.9 702.0 3.96 501.00 49.00
0.04 YES NO NO
TRUN310 0 0.95599E-06 394513.4 3848220.2 702.0 3.96 501.00 49.00
0.04 YES NO NO
TRUN311 0 0.95599E-06 394513.4 3848216.2 702.0 3.96 501.00 49.00
0.04 YES NO NO
TRUN312 0 0.95599E-06 394513.5 3848212.2 702.0 3.96 501.00 49.00
0.04 YES NO NO
TRUN313 0 0.95599E-06 394513.5 3848208.2 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN314 0 0.95599E-06 394513.7 3848204.6 701.9 3.96 501.00 49.00
0.04 YES NO NO

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TRUN315	0	0.95599E-06					394513.8	3848201.1	701.9	3.96	501.00	49.00	0.04
	YES		NO	NO									
TRUN316	0	0.95599E-06					394513.6	3848197.1	701.8	3.96	501.00	49.00	0.04
	YES		NO	NO									
TRUN317	0	0.95599E-06					394513.7	3848188.0	701.8	3.96	501.00	49.00	0.04
	YES		NO	NO									
TRUN318	0	0.95599E-06					394513.7	3848184.1	701.8	3.96	501.00	49.00	0.04
	YES		NO	NO									
TRUN319	0	0.95599E-06					394513.8	3848180.1	701.8	3.96	501.00	49.00	0.04
	YES		NO	NO									
TRUN320	0	0.95599E-06					394513.7	3848176.1	701.8	3.96	501.00	49.00	0.04
	YES		NO	NO									
TRUN321	0	0.95599E-06					394513.9	3848172.4	701.8	3.96	501.00	49.00	0.04
	YES		NO	NO									
TRUN322	0	0.95599E-06					394512.8	3848152.9	701.8	3.96	501.00	49.00	0.04
	YES		NO	NO									
TRUN323	0	0.95599E-06					394512.8	3848148.9	701.8	3.96	501.00	49.00	0.04
	YES		NO	NO									
TRUN324	0	0.95599E-06					394512.9	3848144.9	701.8	3.96	501.00	49.00	0.04
	YES		NO	NO									
TRUN325	0	0.95599E-06					394512.8	3848140.9	701.8	3.96	501.00	49.00	0.04

```
 0.04    YES     NO    NO
 TRUN326          0   0.95599E-06  394513.0 3848137.2   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN327          0   0.95599E-06  394513.1 3848133.8   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN328          0   0.95599E-06  394512.8 3848124.5   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN329          0   0.95599E-06  394512.8 3848120.6   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN330          0   0.95599E-06  394512.9 3848116.5   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN331          0   0.95599E-06  394512.8 3848112.6   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN332          0   0.95599E-06  394513.0 3848108.9   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN333          0   0.95599E-06  394513.1 3848105.5   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN334          0   0.95599E-06  394512.9 3848101.4   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN335          0   0.95599E-06  394512.7 3848093.8   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN336          0   0.95599E-06  394512.7 3848089.9   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN337          0   0.95599E-06  394512.8 3848085.8   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN338          0   0.95599E-06  394512.7 3848081.9   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN339          0   0.95599E-06  394512.9 3848078.2   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN340          0   0.95599E-06  394513.0 3848074.8   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN341          0   0.95599E-06  394512.8 3848070.7   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN342          0   0.95599E-06  394512.3 3848061.8   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN343          0   0.95599E-06  394741.4 3848423.1   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN344          0   0.95599E-06  394741.4 3848419.1   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN345          0   0.95599E-06  394741.5 3848415.1   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN346          0   0.95599E-06  394741.5 3848411.1   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN347          0   0.95599E-06  394741.7 3848407.4   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN348          0   0.95599E-06  394741.7 3848404.0   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN349          0   0.95599E-06  394741.6 3848400.0   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN350          0   0.95599E-06  394740.7 3848430.6   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN351          0   0.95599E-06  394741.5 3848391.5   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN352          0   0.95599E-06  394741.5 3848387.5   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN353          0   0.95599E-06  394741.6 3848383.5   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN354          0   0.95599E-06  394741.6 3848379.5   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  50
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TRUN355	0	0.95599E-06	YES	NO	NO	394741.8	3848375.9	701.8	3.96	501.00	49.00	0.04
TRUN356	0	0.95599E-06	YES	NO	NO	394741.8	3848372.4	701.8	3.96	501.00	49.00	0.04
TRUN357	0	0.95599E-06	YES	NO	NO	394741.7	3848368.4	701.8	3.96	501.00	49.00	0.04
TRUN358	0	0.95599E-06	YES	NO	NO	394741.1	3848360.3	701.8	3.96	501.00	49.00	0.04
TRUN359	0	0.95599E-06	YES	NO	NO	394741.1	3848356.4	701.8	3.96	501.00	49.00	0.04
TRUN360	0	0.95599E-06	YES	NO	NO	394741.2	3848352.3	701.8	3.96	501.00	49.00	0.04
TRUN361	0	0.95599E-06	YES	NO	NO	394741.2	3848348.4	701.8	3.96	501.00	49.00	0.04
TRUN362	0	0.95599E-06	YES	NO	NO	394741.4	3848344.7	701.8	3.96	501.00	49.00	0.04
TRUN363	0	0.95599E-06	YES	NO	NO	394741.5	3848341.3	701.8	3.96	501.00	49.00	0.04
TRUN364	0	0.95599E-06	YES	NO	NO	394740.5	3848320.3	701.9	3.96	501.00	49.00	0.04
TRUN365	0	0.95599E-06	YES	NO	NO	394740.5	3848316.4	702.0	3.96	501.00	49.00	0.04
TRUN366	0	0.95599E-06	YES	NO	NO	394740.6	3848312.3	702.0	3.96	501.00	49.00	0.04
TRUN367	0	0.95599E-06	YES	NO	NO	394740.5	3848308.4	702.0	3.96	501.00	49.00	0.04
TRUN368	0	0.95599E-06	YES	NO	NO	394740.7	3848304.7	702.0	3.96	501.00	49.00	0.04
TRUN369	0	0.95599E-06	YES	NO	NO	394740.7	3848297.2	701.9	3.96	501.00	49.00	0.04
TRUN370	0	0.95599E-06	YES	NO	NO	394740.8	3848293.2	701.9	3.96	501.00	49.00	0.04
TRUN371	0	0.95599E-06	YES	NO	NO	394740.8	3848289.2	701.9	3.96	501.00	49.00	0.04
TRUN372	0	0.95599E-06	YES	NO	NO	394740.8	3848285.2	701.9	3.96	501.00	49.00	0.04
TRUN373	0	0.95599E-06	YES	NO	NO	394741.0	3848281.6	701.9	3.96	501.00	49.00	0.04
TRUN374	0	0.95599E-06	YES	NO	NO	394741.1	3848278.1	701.8	3.96	501.00	49.00	0.04
TRUN375	0	0.95599E-06	YES	NO	NO	394740.9	3848274.1	701.8	3.96	501.00	49.00	0.04
TRUN376	0	0.95599E-06	YES	NO	NO	394740.9	3848258.9	701.8	3.96	501.00	49.00	0.04
TRUN377	0	0.95599E-06	YES	NO	NO	394740.0	3848234.6	701.7	3.96	501.00	49.00	0.04
TRUN378	0	0.95599E-06	YES	NO	NO	394739.5	3848219.9	701.6	3.96	501.00	49.00	0.04
TRUN379	0	0.95599E-06	YES	NO	NO	394739.5	3848216.0	701.6	3.96	501.00	49.00	0.04
TRUN380	0	0.95599E-06	YES	NO	NO	394739.6	3848212.0	701.6	3.96	501.00	49.00	0.04
TRUN381	0	0.95599E-06	YES	NO	NO	394739.5	3848208.0	701.7	3.96	501.00	49.00	0.04

```
 0.04    YES     NO    NO
 TRUN382          0   0.95599E-06  394739.7 3848204.3   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN383          0   0.95599E-06  394739.8 3848200.9   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN384          0   0.95599E-06  394739.6 3848196.8   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN385          0   0.95599E-06  394739.7 3848187.8   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN386          0   0.95599E-06  394739.7 3848183.9   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN387          0   0.95599E-06  394739.8 3848179.8   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN388          0   0.95599E-06  394739.8 3848175.9   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN389          0   0.95599E-06  394740.0 3848172.2   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN390          0   0.95599E-06  394738.8 3848152.6   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN391          0   0.95599E-06  394738.9 3848148.7   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN392          0   0.95599E-06  394738.9 3848144.6   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN393          0   0.95599E-06  394738.9 3848140.7   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN394          0   0.95599E-06  394739.1 3848137.0   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  51
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -

 TRUN395          0   0.95599E-06  394739.2 3848133.6   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN396          0   0.95599E-06  394738.8 3848124.3   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN397          0   0.95599E-06  394738.9 3848120.4   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN398          0   0.95599E-06  394738.9 3848116.3   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN399          0   0.95599E-06  394738.9 3848112.4   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN400          0   0.95599E-06  394739.1 3848108.7   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN401          0   0.95599E-06  394739.2 3848105.3   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN402          0   0.95599E-06  394739.0 3848101.2   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN403          0   0.95599E-06  394738.7 3848093.6   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN404          0   0.95599E-06  394738.7 3848089.6   701.6     3.96   501.00    49.00
```

```
 0.04    YES     NO    NO
 TRUN405          0   0.95599E-06  394738.8 3848085.6   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN406          0   0.95599E-06  394738.8 3848081.6   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN407          0   0.95599E-06  394739.0 3848078.0   701.5     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN408          0   0.95599E-06  394739.0 3848074.5   701.5     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN409          0   0.95599E-06  394738.9 3848070.5   701.5     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN410          0   0.95599E-06  394738.4 3848061.6   701.5     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN411          0   0.95599E-06  394146.9 3847842.3   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN412          0   0.95599E-06  394147.0 3847838.3   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN413          0   0.95599E-06  394147.0 3847834.3   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN414          0   0.95599E-06  394147.0 3847830.3   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN415          0   0.95599E-06  394147.2 3847826.7   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN416          0   0.95599E-06  394147.3 3847823.2   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN417          0   0.95599E-06  394147.1 3847819.2   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN418          0   0.95599E-06  394146.3 3847849.8   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN419          0   0.95599E-06  394147.0 3847810.7   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN420          0   0.95599E-06  394147.1 3847806.7   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN421          0   0.95599E-06  394147.1 3847802.7   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN422          0   0.95599E-06  394147.1 3847798.7   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN423          0   0.95599E-06  394147.3 3847795.1   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN424          0   0.95599E-06  394147.4 3847791.6   702.3     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN425          0   0.95599E-06  394147.2 3847787.6   702.3     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN426          0   0.95599E-06  394146.7 3847779.5   702.3     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN427          0   0.95599E-06  394146.7 3847775.6   702.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN428          0   0.95599E-06  394146.8 3847771.5   702.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN429          0   0.95599E-06  394146.7 3847767.6   702.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN430          0   0.95599E-06  394146.9 3847763.9   702.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN431          0   0.95599E-06  394147.0 3847760.5   702.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN432          0   0.95599E-06  394146.0 3847739.5   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN433          0   0.95599E-06  394146.0 3847735.6   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN434          0   0.95599E-06  394146.1 3847731.5   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR SCALAR VARY BY	EMIS RATE X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TRUN435	0	0.95599E-06	YES	NO	NO	394146.1	3847727.6	702.1	3.96	501.00	49.00	0.04
TRUN436	0	0.95599E-06	YES	NO	NO	394146.3	3847723.9	702.1	3.96	501.00	49.00	0.04
TRUN437	0	0.95599E-06	YES	NO	NO	394146.3	3847716.4	702.1	3.96	501.00	49.00	0.04
TRUN438	0	0.95599E-06	YES	NO	NO	394146.3	3847712.4	702.1	3.96	501.00	49.00	0.04
TRUN439	0	0.95599E-06	YES	NO	NO	394146.4	3847708.4	702.1	3.96	501.00	49.00	0.04
TRUN440	0	0.95599E-06	YES	NO	NO	394146.3	3847704.4	702.1	3.96	501.00	49.00	0.04
TRUN441	0	0.95599E-06	YES	NO	NO	394146.5	3847700.8	702.1	3.96	501.00	49.00	0.04
TRUN442	0	0.95599E-06	YES	NO	NO	394146.6	3847697.3	702.1	3.96	501.00	49.00	0.04
TRUN443	0	0.95599E-06	YES	NO	NO	394146.4	3847693.3	702.1	3.96	501.00	49.00	0.04
TRUN444	0	0.95599E-06	YES	NO	NO	394146.2	3847684.2	702.1	3.96	501.00	49.00	0.04
TRUN445	0	0.95599E-06	YES	NO	NO	394146.4	3847678.2	702.1	3.96	501.00	49.00	0.04
TRUN446	0	0.95599E-06	YES	NO	NO	394145.5	3847653.8	702.2	3.96	501.00	49.00	0.04
TRUN447	0	0.95599E-06	YES	NO	NO	394145.5	3847646.9	702.2	3.96	501.00	49.00	0.04
TRUN448	0	0.95599E-06	YES	NO	NO	394145.0	3847639.2	702.2	3.96	501.00	49.00	0.04
TRUN449	0	0.95599E-06	YES	NO	NO	394145.0	3847635.2	702.2	3.96	501.00	49.00	0.04
TRUN450	0	0.95599E-06	YES	NO	NO	394145.1	3847631.2	702.2	3.96	501.00	49.00	0.04
TRUN451	0	0.95599E-06	YES	NO	NO	394145.1	3847627.2	702.2	3.96	501.00	49.00	0.04
TRUN452	0	0.95599E-06	YES	NO	NO	394145.3	3847623.5	702.2	3.96	501.00	49.00	0.04
TRUN453	0	0.95599E-06	YES	NO	NO	394145.3	3847620.1	702.2	3.96	501.00	49.00	0.04
TRUN454	0	0.95599E-06	YES	NO	NO	394145.2	3847616.0	702.2	3.96	501.00	49.00	0.04
TRUN455	0	0.95599E-06	YES	NO	NO	394145.3	3847607.0	702.2	3.96	501.00	49.00	0.04
TRUN456	0	0.95599E-06	YES	NO	NO	394145.3	3847603.1	702.2	3.96	501.00	49.00	0.04
TRUN457	0	0.95599E-06	YES	NO	NO	394145.4	3847599.0	702.2	3.96	501.00	49.00	0.04
TRUN458	0	0.95599E-06	YES	NO	NO	394145.3	3847595.1	702.2	3.96	501.00	49.00	0.04
TRUN459	0	0.95599E-06	YES	NO	NO	394145.5	3847591.4	702.2	3.96	501.00	49.00	0.04
TRUN460	0	0.95599E-06				394144.4	3847571.8	702.2	3.96	501.00	49.00	

```
 0.04    YES     NO    NO
 TRUN461          0   0.95599E-06  394144.4 3847567.9   702.3     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN462          0   0.95599E-06  394144.5 3847563.8   702.3     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN463          0   0.95599E-06  394144.4 3847559.9   702.3     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN464          0   0.95599E-06  394144.6 3847556.2   702.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN465          0   0.95599E-06  394144.7 3847552.8   702.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN466          0   0.95599E-06  394144.4 3847543.5   702.5     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN467          0   0.95599E-06  394144.4 3847539.6   702.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN468          0   0.95599E-06  394144.5 3847535.5   702.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN469          0   0.95599E-06  394144.4 3847531.6   702.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN470          0   0.95599E-06  394144.6 3847527.9   702.3     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN471          0   0.95599E-06  394144.7 3847524.5   702.3     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN472          0   0.95599E-06  394144.5 3847520.4   702.3     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN473          0   0.95599E-06  394144.3 3847512.8   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN474          0   0.95599E-06  394144.3 3847508.8   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                    PAGE  53
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                    VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -

 TRUN475          0   0.95599E-06  394144.4 3847504.8   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN476          0   0.95599E-06  394144.3 3847500.8   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN477          0   0.95599E-06  394144.5 3847497.2   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN478          0   0.95599E-06  394144.6 3847493.7   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN479          0   0.95599E-06  394144.4 3847489.7   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN480          0   0.95599E-06  394143.9 3847480.8   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN481          0   0.95599E-06  394373.4 3847842.0   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN482          0   0.95599E-06  394373.4 3847838.0   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN483          0   0.95599E-06  394373.4 3847834.0   702.0     3.96   501.00    49.00
```

```
 0.04    YES     NO    NO
 TRUN484          0   0.95599E-06  394373.4 3847830.0   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN485          0   0.95599E-06  394373.6 3847826.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN486          0   0.95599E-06  394373.7 3847822.9   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN487          0   0.95599E-06  394373.5 3847818.9   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN488          0   0.95599E-06  394372.7 3847849.5   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN489          0   0.95599E-06  394373.4 3847810.4   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN490          0   0.95599E-06  394373.5 3847806.4   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN491          0   0.95599E-06  394373.5 3847802.4   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN492          0   0.95599E-06  394373.5 3847798.4   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN493          0   0.95599E-06  394373.7 3847794.8   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN494          0   0.95599E-06  394373.8 3847791.3   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN495          0   0.95599E-06  394373.6 3847787.3   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN496          0   0.95599E-06  394373.1 3847779.2   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN497          0   0.95599E-06  394373.1 3847775.3   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN498          0   0.95599E-06  394373.2 3847771.2   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN499          0   0.95599E-06  394373.1 3847767.3   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN500          0   0.95599E-06  394373.3 3847763.6   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN501          0   0.95599E-06  394373.4 3847760.2   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN502          0   0.95599E-06  394372.4 3847739.2   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN503          0   0.95599E-06  394372.5 3847735.3   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN504          0   0.95599E-06  394372.5 3847731.2   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN505          0   0.95599E-06  394372.5 3847727.3   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN506          0   0.95599E-06  394372.7 3847723.6   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN507          0   0.95599E-06  394372.7 3847716.1   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN508          0   0.95599E-06  394372.7 3847712.2   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN509          0   0.95599E-06  394372.8 3847708.1   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN510          0   0.95599E-06  394372.7 3847704.2   701.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN511          0   0.95599E-06  394372.9 3847700.5   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN512          0   0.95599E-06  394373.0 3847697.0   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN513          0   0.95599E-06  394372.8 3847693.0   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN514          0   0.95599E-06  394372.8 3847677.9   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK SOURCE (METERS)	URBAN HOR VARY BY	CAP/ X (METERS)	EMIS RATE Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TRUN515	0	0.95599E-06	YES	NO	394371.9	3847653.5	701.7	3.96	501.00	49.00	0.04
TRUN516	0	0.95599E-06	YES	NO	394371.4	3847638.9	701.8	3.96	501.00	49.00	0.04
TRUN517	0	0.95599E-06	YES	NO	394371.4	3847634.9	701.8	3.96	501.00	49.00	0.04
TRUN518	0	0.95599E-06	YES	NO	394371.5	3847630.9	701.7	3.96	501.00	49.00	0.04
TRUN519	0	0.95599E-06	YES	NO	394371.5	3847626.9	701.7	3.96	501.00	49.00	0.04
TRUN520	0	0.95599E-06	YES	NO	394371.7	3847623.2	701.7	3.96	501.00	49.00	0.04
TRUN521	0	0.95599E-06	YES	NO	394371.7	3847619.8	701.7	3.96	501.00	49.00	0.04
TRUN522	0	0.95599E-06	YES	NO	394371.6	3847615.7	701.7	3.96	501.00	49.00	0.04
TRUN523	0	0.95599E-06	YES	NO	394371.7	3847606.7	701.7	3.96	501.00	49.00	0.04
TRUN524	0	0.95599E-06	YES	NO	394371.7	3847602.8	701.7	3.96	501.00	49.00	0.04
TRUN525	0	0.95599E-06	YES	NO	394371.8	3847598.7	701.7	3.96	501.00	49.00	0.04
TRUN526	0	0.95599E-06	YES	NO	394371.7	3847594.8	701.7	3.96	501.00	49.00	0.04
TRUN527	0	0.95599E-06	YES	NO	394371.9	3847591.1	701.7	3.96	501.00	49.00	0.04
TRUN528	0	0.95599E-06	YES	NO	394370.8	3847571.5	701.7	3.96	501.00	49.00	0.04
TRUN529	0	0.95599E-06	YES	NO	394370.8	3847567.6	701.7	3.96	501.00	49.00	0.04
TRUN530	0	0.95599E-06	YES	NO	394370.9	3847563.5	701.8	3.96	501.00	49.00	0.04
TRUN531	0	0.95599E-06	YES	NO	394370.8	3847559.6	701.8	3.96	501.00	49.00	0.04
TRUN532	0	0.95599E-06	YES	NO	394371.0	3847555.9	701.8	3.96	501.00	49.00	0.04
TRUN533	0	0.95599E-06	YES	NO	394371.1	3847552.5	701.8	3.96	501.00	49.00	0.04
TRUN534	0	0.95599E-06	YES	NO	394370.8	3847543.2	701.8	3.96	501.00	49.00	0.04
TRUN535	0	0.95599E-06	YES	NO	394370.8	3847539.3	701.8	3.96	501.00	49.00	0.04
TRUN536	0	0.95599E-06	YES	NO	394370.9	3847535.2	701.8	3.96	501.00	49.00	0.04
TRUN537	0	0.95599E-06	YES	NO	394370.8	3847531.3	701.7	3.96	501.00	49.00	0.04
TRUN538	0	0.95599E-06	YES	NO	394371.0	3847527.6	701.7	3.96	501.00	49.00	0.04
TRUN539	0	0.95599E-06	YES	NO	394371.1	3847524.2	701.7	3.96	501.00	49.00	0.04

```
 0.04    YES     NO    NO
 TRUN540          0   0.95599E-06  394370.9 3847520.1   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN541          0   0.95599E-06  394370.7 3847512.5   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN542          0   0.95599E-06  394370.7 3847508.5   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN543          0   0.95599E-06  394370.8 3847504.5   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN544          0   0.95599E-06  394370.7 3847500.5   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN545          0   0.95599E-06  394370.9 3847496.9   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN546          0   0.95599E-06  394371.0 3847493.4   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN547          0   0.95599E-06  394370.8 3847489.4   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN548          0   0.95599E-06  394370.3 3847480.5   701.7     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN549          0   0.95599E-06  394511.2 3847841.1   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN550          0   0.95599E-06  394511.3 3847837.2   701.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN551          0   0.95599E-06  394511.3 3847833.1   701.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN552          0   0.95599E-06  394511.3 3847829.2   701.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN553          0   0.95599E-06  394511.5 3847825.5   700.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN554          0   0.95599E-06  394511.6 3847822.1   700.7     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  55
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                     VARY BY
- - - -
```

```
0.04    YES     NO    NO
TRUN563          0   0.95599E-06  394511.5 3847786.4   702.9     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN564          0   0.95599E-06  394511.0 3847778.4   702.2     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN565          0   0.95599E-06  394511.0 3847774.4   701.9     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN566          0   0.95599E-06  394511.1 3847770.4   701.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN567          0   0.95599E-06  394511.0 3847766.4   701.3     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN568          0   0.95599E-06  394511.2 3847762.7   701.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN569          0   0.95599E-06  394511.3 3847759.3   700.7     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN570          0   0.95599E-06  394510.3 3847738.3   701.5     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN571          0   0.95599E-06  394510.3 3847734.4   701.7     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN572          0   0.95599E-06  394510.4 3847730.4   701.9     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN573          0   0.95599E-06  394510.4 3847726.4   702.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN574          0   0.95599E-06  394510.6 3847722.7   702.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN575          0   0.95599E-06  394510.6 3847715.2   701.9     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN576          0   0.95599E-06  394510.6 3847711.3   701.9     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN577          0   0.95599E-06  394510.7 3847707.2   701.9     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN578          0   0.95599E-06  394510.6 3847703.3   701.8     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN579          0   0.95599E-06  394510.8 3847699.6   701.8     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN580          0   0.95599E-06  394510.9 3847696.2   701.8     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN581          0   0.95599E-06  394510.7 3847692.1   701.8     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN582          0   0.95599E-06  394510.5 3847683.1   701.7     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN583          0   0.95599E-06  394510.7 3847677.0   701.7     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN584          0   0.95599E-06  394509.8 3847652.6   701.7     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN585          0   0.95599E-06  394509.8 3847645.8   701.7     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN586          0   0.95599E-06  394509.3 3847638.0   701.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN587          0   0.95599E-06  394509.3 3847634.1   701.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN588          0   0.95599E-06  394509.4 3847630.0   701.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN589          0   0.95599E-06  394509.4 3847626.1   701.7     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN590          0   0.95599E-06  394509.6 3847622.4   701.7     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN591          0   0.95599E-06  394509.6 3847619.0   701.7     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN592          0   0.95599E-06  394509.5 3847614.9   701.7     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN593          0   0.95599E-06  394509.6 3847605.9   701.7     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN594          0   0.95599E-06  394509.6 3847601.9   701.7     3.96   501.00    49.00
0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	CAP/ HOR X (METERS)	EMIS RATE SCALAR Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	VARY BY
TRUN595	0	0.95599E-06		394509.7	3847597.9	701.7	3.96	501.00	49.00	0.04	YES	NO
TRUN596	0	0.95599E-06		394509.6	3847593.9	701.7	3.96	501.00	49.00	0.04	YES	NO
TRUN597	0	0.95599E-06		394509.8	3847590.3	701.7	3.96	501.00	49.00	0.04	YES	NO
TRUN598	0	0.95599E-06		394508.7	3847570.7	701.7	3.96	501.00	49.00	0.04	YES	NO
TRUN599	0	0.95599E-06		394508.7	3847566.8	701.7	3.96	501.00	49.00	0.04	YES	NO
TRUN600	0	0.95599E-06		394508.8	3847562.7	701.7	3.96	501.00	49.00	0.04	YES	NO
TRUN601	0	0.95599E-06		394508.7	3847558.8	701.8	3.96	501.00	49.00	0.04	YES	NO
TRUN602	0	0.95599E-06		394508.9	3847555.1	701.8	3.96	501.00	49.00	0.04	YES	NO
TRUN603	0	0.95599E-06		394509.0	3847551.6	701.8	3.96	501.00	49.00	0.04	YES	NO
TRUN604	0	0.95599E-06		394508.7	3847542.4	701.8	3.96	501.00	49.00	0.04	YES	NO
TRUN605	0	0.95599E-06		394508.7	3847538.4	701.9	3.96	501.00	49.00	0.04	YES	NO
TRUN606	0	0.95599E-06		394508.8	3847534.4	701.9	3.96	501.00	49.00	0.04	YES	NO
TRUN607	0	0.95599E-06		394508.7	3847530.4	702.0	3.96	501.00	49.00	0.04	YES	NO
TRUN608	0	0.95599E-06		394508.9	3847526.7	702.0	3.96	501.00	49.00	0.04	YES	NO
TRUN609	0	0.95599E-06		394509.0	3847523.3	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN610	0	0.95599E-06		394508.8	3847519.3	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN611	0	0.95599E-06		394508.5	3847511.6	702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN612	0	0.95599E-06		394508.6	3847507.7	702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN613	0	0.95599E-06		394508.6	3847503.6	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN614	0	0.95599E-06		394508.6	3847499.7	702.1	3.96	501.00	49.00	0.04	YES	NO
TRUN615	0	0.95599E-06		394508.8	3847496.0	702.0	3.96	501.00	49.00	0.04	YES	NO
TRUN616	0	0.95599E-06		394508.9	3847492.6	702.0	3.96	501.00	49.00	0.04	YES	NO
TRUN617	0	0.95599E-06		394508.7	3847488.5	701.9	3.96	501.00	49.00	0.04	YES	NO
TRUN618	0	0.95599E-06		394508.2	3847479.6	701.8	3.96	501.00	49.00			

0.04 YES NO NO
TRUN619 0 0.95599E-06 394737.7 3847841.5 700.6 3.96 501.00 49.00
0.04 YES NO NO
TRUN620 0 0.95599E-06 394737.7 3847837.6 700.6 3.96 501.00 49.00
0.04 YES NO NO
TRUN621 0 0.95599E-06 394737.8 3847833.5 700.6 3.96 501.00 49.00
0.04 YES NO NO
TRUN622 0 0.95599E-06 394737.7 3847829.6 700.6 3.96 501.00 49.00
0.04 YES NO NO
TRUN623 0 0.95599E-06 394737.9 3847825.9 700.7 3.96 501.00 49.00
0.04 YES NO NO
TRUN624 0 0.95599E-06 394738.0 3847822.5 700.7 3.96 501.00 49.00
0.04 YES NO NO
TRUN625 0 0.95599E-06 394737.8 3847818.4 700.7 3.96 501.00 49.00
0.04 YES NO NO
TRUN626 0 0.95599E-06 394737.0 3847849.1 700.7 3.96 501.00 49.00
0.04 YES NO NO
TRUN627 0 0.95599E-06 394737.8 3847809.9 700.8 3.96 501.00 49.00
0.04 YES NO NO
TRUN628 0 0.95599E-06 394737.8 3847806.0 700.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN629 0 0.95599E-06 394737.9 3847801.9 701.0 3.96 501.00 49.00
0.04 YES NO NO
TRUN630 0 0.95599E-06 394737.8 3847798.0 701.1 3.96 501.00 49.00
0.04 YES NO NO
TRUN631 0 0.95599E-06 394738.0 3847794.3 701.2 3.96 501.00 49.00
0.04 YES NO NO
TRUN632 0 0.95599E-06 394738.1 3847790.9 701.3 3.96 501.00 49.00
0.04 YES NO NO
TRUN633 0 0.95599E-06 394737.9 3847786.8 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN634 0 0.95599E-06 394737.4 3847778.8 701.4 3.96 501.00 49.00
0.04 YES NO NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG DIAMETER (METERS)	URBAN EXISTS	CAP/ HOR SOURCE	EMIS RATE SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)
TRUN635	0	0.95599E-06	0.04	YES	NO	NO	394737.4	3847774.8	701.4	3.96	501.00	49.00
TRUN636	0	0.95599E-06	0.04	YES	NO	NO	394737.5	3847770.8	701.4	3.96	501.00	49.00
TRUN637	0	0.95599E-06	0.04	YES	NO	NO	394737.4	3847766.8	701.4	3.96	501.00	49.00
TRUN638	0	0.95599E-06	0.04	YES	NO	NO	394737.6	3847763.2	701.4	3.96	501.00	49.00
TRUN639	0	0.95599E-06	0.04	YES	NO	NO	394737.7	3847759.7	701.3	3.96	501.00	49.00
TRUN640	0	0.95599E-06	0.04	YES	NO	NO	394736.8	3847738.8	701.4	3.96	501.00	49.00
TRUN641	0	0.95599E-06	0.04	YES	NO	NO	394736.8	3847734.8	701.4	3.96	501.00	49.00

0.04 YES NO NO
TRUN642 0 0.95599E-06 394736.9 3847730.8 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN643 0 0.95599E-06 394736.8 3847726.8 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN644 0 0.95599E-06 394737.0 3847723.1 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN645 0 0.95599E-06 394737.0 3847715.6 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN646 0 0.95599E-06 394737.0 3847711.7 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN647 0 0.95599E-06 394737.1 3847707.6 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN648 0 0.95599E-06 394737.1 3847703.7 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN649 0 0.95599E-06 394737.3 3847700.0 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN650 0 0.95599E-06 394737.3 3847696.6 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN651 0 0.95599E-06 394737.2 3847692.5 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN652 0 0.95599E-06 394737.2 3847677.4 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN653 0 0.95599E-06 394736.3 3847653.0 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN654 0 0.95599E-06 394735.7 3847638.4 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN655 0 0.95599E-06 394735.8 3847634.5 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN656 0 0.95599E-06 394735.8 3847630.4 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN657 0 0.95599E-06 394735.8 3847626.5 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN658 0 0.95599E-06 394736.0 3847622.8 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN659 0 0.95599E-06 394736.1 3847619.4 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN660 0 0.95599E-06 394735.9 3847615.3 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN661 0 0.95599E-06 394736.0 3847606.3 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN662 0 0.95599E-06 394736.0 3847602.3 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN663 0 0.95599E-06 394736.1 3847598.3 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN664 0 0.95599E-06 394736.0 3847594.3 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN665 0 0.95599E-06 394736.3 3847590.7 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN666 0 0.95599E-06 394735.1 3847571.1 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN667 0 0.95599E-06 394735.1 3847567.2 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN668 0 0.95599E-06 394735.2 3847563.1 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN669 0 0.95599E-06 394735.2 3847559.2 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN670 0 0.95599E-06 394735.4 3847555.5 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN671 0 0.95599E-06 394735.4 3847552.1 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN672 0 0.95599E-06 394735.1 3847542.8 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN673 0 0.95599E-06 394735.1 3847538.8 701.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN674 0 0.95599E-06 394735.2 3847534.8 701.4 3.96 501.00 49.00

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	CAP/ HOR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TRUN675	0	0.95599E-06	YES	NO	394735.2	3847530.8	701.4	3.96	501.00	49.00	0.04
TRUN676	0	0.95599E-06	YES	NO	394735.4	3847527.2	701.4	3.96	501.00	49.00	0.04
TRUN677	0	0.95599E-06	YES	NO	394735.4	3847523.7	701.4	3.96	501.00	49.00	0.04
TRUN678	0	0.95599E-06	YES	NO	394735.3	3847519.7	701.4	3.96	501.00	49.00	0.04
TRUN679	0	0.95599E-06	YES	NO	394735.0	3847512.0	701.4	3.96	501.00	49.00	0.04
TRUN680	0	0.95599E-06	YES	NO	394735.0	3847508.1	701.3	3.96	501.00	49.00	0.04
TRUN681	0	0.95599E-06	YES	NO	394735.1	3847504.0	701.3	3.96	501.00	49.00	0.04
TRUN682	0	0.95599E-06	YES	NO	394735.0	3847500.1	701.3	3.96	501.00	49.00	0.04
TRUN683	0	0.95599E-06	YES	NO	394735.2	3847496.4	701.3	3.96	501.00	49.00	0.04
TRUN684	0	0.95599E-06	YES	NO	394735.3	3847493.0	701.3	3.96	501.00	49.00	0.04
TRUN685	0	0.95599E-06	YES	NO	394735.1	3847488.9	701.3	3.96	501.00	49.00	0.04
TRUN686	0	0.95599E-06	YES	NO	394734.6	3847480.0	701.3	3.96	501.00	49.00	0.04
TRUN687	0	0.95599E-06	YES	NO	393376.1	3847236.5	703.1	3.96	501.00	49.00	0.04
TRUN688	0	0.95599E-06	YES	NO	393415.7	3847236.1	703.0	3.96	501.00	49.00	0.04
TRUN689	0	0.95599E-06	YES	NO	393419.7	3847236.0	703.0	3.96	501.00	49.00	0.04
TRUN690	0	0.95599E-06	YES	NO	393423.3	3847236.1	703.1	3.96	501.00	49.00	0.04
TRUN691	0	0.95599E-06	YES	NO	393426.8	3847236.1	703.1	3.96	501.00	49.00	0.04
TRUN692	0	0.95599E-06	YES	NO	393430.8	3847235.8	703.1	3.96	501.00	49.00	0.04
TRUN693	0	0.95599E-06	YES	NO	393438.9	3847236.2	703.1	3.96	501.00	49.00	0.04
TRUN694	0	0.95599E-06	YES	NO	393442.9	3847236.1	703.2	3.96	501.00	49.00	0.04
TRUN695	0	0.95599E-06	YES	NO	393446.9	3847236.1	703.2	3.96	501.00	49.00	0.04
TRUN696	0	0.95599E-06	YES	NO	393450.9	3847236.0	703.1	3.96	501.00	49.00	0.04
TRUN697	0	0.95599E-06	YES	NO	393454.5	3847236.1	703.1	3.96	501.00	49.00	0.04

```
 0.04    YES     NO    NO
 TRUN698          0   0.95599E-06  393380.1 3847236.4   703.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN699          0   0.95599E-06  393458.7 3847236.0   703.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN700          0   0.95599E-06  393478.9 3847235.8   702.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN701          0   0.95599E-06  393482.8 3847235.8   703.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN702          0   0.95599E-06  393486.9 3847235.8   703.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN703          0   0.95599E-06  393490.8 3847235.7   703.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN704          0   0.95599E-06  393494.5 3847235.8   703.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN705          0   0.95599E-06  393502.4 3847236.0   703.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN706          0   0.95599E-06  393506.3 3847235.9   703.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN707          0   0.95599E-06  393510.4 3847235.9   702.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN708          0   0.95599E-06  393514.3 3847235.8   702.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN709          0   0.95599E-06  393384.1 3847236.4   703.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN710          0   0.95599E-06  393518.0 3847235.9   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN711          0   0.95599E-06  393522.4 3847235.9   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN712          0   0.95599E-06  393526.5 3847235.6   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN713          0   0.95599E-06  393580.4 3847235.8   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN714          0   0.95599E-06  393584.4 3847235.8   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE  59
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

 TRUN715          0   0.95599E-06  393588.4 3847235.8   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN716          0   0.95599E-06  393592.4 3847235.7   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN717          0   0.95599E-06  393596.1 3847235.8   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN718          0   0.95599E-06  393599.5 3847235.8   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN719          0   0.95599E-06  393603.6 3847235.5   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN720          0   0.95599E-06  393388.1 3847236.3   703.0     3.96   501.00    49.00
```

```
0.04    YES     NO    NO
TRUN721          0   0.95599E-06  393540.2 3847235.5   702.9     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN722          0   0.95599E-06  393566.4 3847235.9   702.8     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN723          0   0.95599E-06  393612.0 3847235.4   702.8     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN724          0   0.95599E-06  393615.9 3847235.3   702.8     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN725          0   0.95599E-06  393620.0 3847235.3   702.8     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN726          0   0.95599E-06  393391.8 3847236.4   703.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN727          0   0.95599E-06  393623.9 3847235.2   702.8     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN728          0   0.95599E-06  393627.6 3847235.3   702.8     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN729          0   0.95599E-06  393647.4 3847235.6   702.7     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN730          0   0.95599E-06  393651.3 3847235.6   702.7     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN731          0   0.95599E-06  393655.4 3847235.6   702.7     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN732          0   0.95599E-06  393659.3 3847235.4   702.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN733          0   0.95599E-06  393663.0 3847235.6   702.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN734          0   0.95599E-06  393667.1 3847235.6   702.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN735          0   0.95599E-06  393675.7 3847235.7   702.5     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN736          0   0.95599E-06  393679.6 3847235.7   702.5     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN737          0   0.95599E-06  393395.2 3847236.4   703.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN738          0   0.95599E-06  393683.7 3847235.7   702.5     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN739          0   0.95599E-06  393687.6 3847235.5   702.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN740          0   0.95599E-06  393691.3 3847235.7   702.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN741          0   0.95599E-06  393694.7 3847235.7   702.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN742          0   0.95599E-06  393698.8 3847235.4   702.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN743          0   0.95599E-06  393707.1 3847235.5   702.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN744          0   0.95599E-06  393711.0 3847235.5   702.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN745          0   0.95599E-06  393715.1 3847235.5   702.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN746          0   0.95599E-06  393719.0 3847235.3   702.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN747          0   0.95599E-06  393722.7 3847235.5   702.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN748          0   0.95599E-06  393399.2 3847236.2   703.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN749          0   0.95599E-06  393726.7 3847235.6   702.5     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN750          0   0.95599E-06  393730.7 3847235.3   702.5     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN751          0   0.95599E-06  393407.7 3847236.2   703.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN752          0   0.95599E-06  393411.7 3847236.1   703.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN753          0   0.95599E-06  393573.0 3847236.2   702.8     3.96   501.00    49.00
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	BLDG DIAMETER (METERS)	URBAN EXISTS	CAP/ HOR VARY BY	EMIS RATE SCALAR
TRUN755	0	0.95599E-06	393376.8	3847011.1	703.0	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN756	0	0.95599E-06	393416.4	3847010.7	702.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN757	0	0.95599E-06	393420.3	3847010.6	702.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN758	0	0.95599E-06	393424.0	3847010.7	702.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN759	0	0.95599E-06	393427.4	3847010.7	702.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN760	0	0.95599E-06	393431.5	3847010.4	702.6	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN761	0	0.95599E-06	393439.6	3847010.8	702.4	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN762	0	0.95599E-06	393443.5	3847010.7	702.3	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN763	0	0.95599E-06	393447.5	3847010.7	702.4	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN764	0	0.95599E-06	393451.5	3847010.6	702.5	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN765	0	0.95599E-06	393455.2	3847010.7	702.6	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN766	0	0.95599E-06	393380.7	3847011.0	703.0	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN767	0	0.95599E-06	393459.4	3847010.6	702.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN768	0	0.95599E-06	393479.5	3847010.4	703.4	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN769	0	0.95599E-06	393483.4	3847010.4	703.5	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN770	0	0.95599E-06	393487.5	3847010.4	703.7	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN771	0	0.95599E-06	393491.4	3847010.2	703.8	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN772	0	0.95599E-06	393495.1	3847010.4	703.9	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN773	0	0.95599E-06	393503.0	3847010.5	703.4	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN774	0	0.95599E-06	393507.0	3847010.5	703.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN775	0	0.95599E-06	393511.0	3847010.5	703.0	3.96	501.00	49.00	0.04	YES	NO	NO
TRUN776	0	0.95599E-06	393515.0	3847010.4	702.8	3.96	501.00	49.00				

```
 0.04    YES     NO    NO
 TRUN777          0   0.95599E-06  393384.8 3847011.0   703.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN778          0   0.95599E-06  393518.6 3847010.5   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN779          0   0.95599E-06  393523.0 3847010.5   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN780          0   0.95599E-06  393527.1 3847010.2   702.5     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN781          0   0.95599E-06  393581.1 3847010.4   702.5     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN782          0   0.95599E-06  393585.0 3847010.4   702.5     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN783          0   0.95599E-06  393589.1 3847010.4   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN784          0   0.95599E-06  393593.0 3847010.2   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN785          0   0.95599E-06  393596.7 3847010.4   702.6     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN786          0   0.95599E-06  393600.1 3847010.4   702.8     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN787          0   0.95599E-06  393604.2 3847010.1   702.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN788          0   0.95599E-06  393388.7 3847010.9   703.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN789          0   0.95599E-06  393540.8 3847010.1   702.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN790          0   0.95599E-06  393567.0 3847010.5   702.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN791          0   0.95599E-06  393612.6 3847010.0   703.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN792          0   0.95599E-06  393616.5 3847009.9   703.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN793          0   0.95599E-06  393620.6 3847009.9   703.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN794          0   0.95599E-06  393392.4 3847011.0   703.0     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE  61
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

 TRUN795          0   0.95599E-06  393624.5 3847009.8   703.3     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN796          0   0.95599E-06  393628.2 3847009.9   703.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN797          0   0.95599E-06  393648.0 3847010.2   702.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN798          0   0.95599E-06  393651.9 3847010.2   702.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN799          0   0.95599E-06  393656.0 3847010.2   702.9     3.96   501.00    49.00
```

```
0.04    YES     NO    NO
TRUN800          0   0.95599E-06  393659.9 3847010.0   702.9     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN801          0   0.95599E-06  393663.6 3847010.2   703.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN802          0   0.95599E-06  393667.7 3847010.2   703.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN803          0   0.95599E-06  393676.3 3847010.3   703.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN804          0   0.95599E-06  393680.2 3847010.3   703.1     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN805          0   0.95599E-06  393395.8 3847011.0   703.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN806          0   0.95599E-06  393684.3 3847010.3   703.1     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN807          0   0.95599E-06  393688.2 3847010.1   703.2     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN808          0   0.95599E-06  393691.9 3847010.3   703.2     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN809          0   0.95599E-06  393695.3 3847010.3   703.2     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN810          0   0.95599E-06  393699.4 3847010.0   703.2     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN811          0   0.95599E-06  393707.7 3847010.1   703.1     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN812          0   0.95599E-06  393711.6 3847010.0   703.1     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN813          0   0.95599E-06  393715.7 3847010.0   703.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN814          0   0.95599E-06  393719.6 3847009.9   703.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN815          0   0.95599E-06  393723.3 3847010.0   702.9     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN816          0   0.95599E-06  393399.9 3847010.8   703.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN817          0   0.95599E-06  393727.3 3847010.2   702.9     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN818          0   0.95599E-06  393731.3 3847009.9   702.8     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN819          0   0.95599E-06  393408.4 3847010.8   702.9     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN820          0   0.95599E-06  393412.3 3847010.7   702.9     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN821          0   0.95599E-06  393368.2 3847009.9   703.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN822          0   0.95599E-06  393738.1 3847010.5   702.6     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN823          0   0.95599E-06  393368.6 3847235.8   703.1     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN824          0   0.95599E-06  393738.9 3847235.9   702.5     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN825          0   0.95599E-06  393960.4 3847238.5   702.2     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN826          0   0.95599E-06  394000.0 3847238.1   702.1     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN827          0   0.95599E-06  394003.9 3847238.0   702.1     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN828          0   0.95599E-06  394007.6 3847238.1   702.1     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN829          0   0.95599E-06  394011.0 3847238.1   702.1     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN830          0   0.95599E-06  394015.1 3847237.9   702.1     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN831          0   0.95599E-06  394023.2 3847238.2   702.1     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN832          0   0.95599E-06  394027.1 3847238.1   702.1     3.96   501.00    49.00
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR
TRUN833	0	0.95599E-06	394031.2	3847238.1	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN834	0	0.95599E-06	394035.1	3847238.0	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN835	0	0.95599E-06	394038.8	3847238.1	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN836	0	0.95599E-06	393964.3	3847238.4	702.2	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN837	0	0.95599E-06	394043.0	3847238.0	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN838	0	0.95599E-06	394063.1	3847237.9	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN839	0	0.95599E-06	394067.0	3847237.8	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN840	0	0.95599E-06	394071.1	3847237.8	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN841	0	0.95599E-06	394075.0	3847237.7	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN842	0	0.95599E-06	394078.7	3847237.8	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN843	0	0.95599E-06	394086.6	3847238.0	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN844	0	0.95599E-06	394090.6	3847237.9	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN845	0	0.95599E-06	394094.6	3847237.9	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN846	0	0.95599E-06	394098.6	3847237.8	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN847	0	0.95599E-06	393968.4	3847238.4	702.2	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN848	0	0.95599E-06	394102.3	3847237.9	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN849	0	0.95599E-06	394106.7	3847237.9	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN850	0	0.95599E-06	394110.7	3847237.7	702.1	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN851	0	0.95599E-06	394164.7	3847237.9	702.0	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN852	0	0.95599E-06	394168.6	3847237.8	702.0	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN853	0	0.95599E-06	394172.7	3847237.8	702.0	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN854	0	0.95599E-06	394176.6	3847237.7	702.0	3.96	501.00	49.00	0.04	YES	NO	NO	
TRUN855	0	0.95599E-06	394180.3	3847237.8	702.0	3.96	501.00	49.00					

```
 0.04    YES     NO    NO
 TRUN856          0   0.95599E-06  394183.7 3847237.8   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN857          0   0.95599E-06  394187.8 3847237.5   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN858          0   0.95599E-06  393972.3 3847238.3   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN859          0   0.95599E-06  394124.4 3847237.5   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN860          0   0.95599E-06  394150.6 3847237.9   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN861          0   0.95599E-06  394196.2 3847237.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN862          0   0.95599E-06  394200.1 3847237.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN863          0   0.95599E-06  394204.2 3847237.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN864          0   0.95599E-06  393976.0 3847238.4   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN865          0   0.95599E-06  394208.1 3847237.2   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN866          0   0.95599E-06  394211.8 3847237.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN867          0   0.95599E-06  394231.6 3847237.7   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN868          0   0.95599E-06  394235.5 3847237.6   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN869          0   0.95599E-06  394239.6 3847237.6   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN870          0   0.95599E-06  394243.5 3847237.5   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN871          0   0.95599E-06  394247.2 3847237.6   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN872          0   0.95599E-06  394251.3 3847237.6   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN873          0   0.95599E-06  394259.9 3847237.8   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN874          0   0.95599E-06  394263.8 3847237.7   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  63
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -

 TRUN875          0   0.95599E-06  393979.4 3847238.4   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN876          0   0.95599E-06  394267.9 3847237.7   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN877          0   0.95599E-06  394271.8 3847237.6   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN878          0   0.95599E-06  394275.5 3847237.7   701.9     3.96   501.00    49.00
```

0.04 YES NO NO
TRUN879 0 0.95599E-06 394278.9 3847237.7 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN880 0 0.95599E-06 394283.0 3847237.4 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN881 0 0.95599E-06 394291.3 3847237.5 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN882 0 0.95599E-06 394295.2 3847237.5 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN883 0 0.95599E-06 394299.3 3847237.5 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN884 0 0.95599E-06 394303.2 3847237.3 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN885 0 0.95599E-06 394306.9 3847237.5 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN886 0 0.95599E-06 393983.5 3847238.2 702.2 3.96 501.00 49.00
0.04 YES NO NO
TRUN887 0 0.95599E-06 394310.9 3847237.6 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN888 0 0.95599E-06 394315.0 3847237.3 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN889 0 0.95599E-06 393992.0 3847238.2 702.2 3.96 501.00 49.00
0.04 YES NO NO
TRUN890 0 0.95599E-06 393995.9 3847238.1 702.2 3.96 501.00 49.00
0.04 YES NO NO
TRUN891 0 0.95599E-06 394157.3 3847238.2 702.0 3.96 501.00 49.00
0.04 YES NO NO
TRUN892 0 0.95599E-06 394118.9 3847237.9 702.1 3.96 501.00 49.00
0.04 YES NO NO
TRUN893 0 0.95599E-06 393952.8 3847237.8 702.2 3.96 501.00 49.00
0.04 YES NO NO
TRUN894 0 0.95599E-06 394323.1 3847237.9 701.9 3.96 501.00 49.00
0.04 YES NO NO
TRUN895 0 0.95599E-06 393960.6 3847013.2 702.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN896 0 0.95599E-06 394000.2 3847012.8 702.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN897 0 0.95599E-06 394004.1 3847012.7 702.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN898 0 0.95599E-06 394007.8 3847012.8 702.3 3.96 501.00 49.00
0.04 YES NO NO
TRUN899 0 0.95599E-06 394011.3 3847012.8 702.3 3.96 501.00 49.00
0.04 YES NO NO
TRUN900 0 0.95599E-06 394015.3 3847012.6 702.3 3.96 501.00 49.00
0.04 YES NO NO
TRUN901 0 0.95599E-06 394023.4 3847012.9 702.3 3.96 501.00 49.00
0.04 YES NO NO
TRUN902 0 0.95599E-06 394027.3 3847012.8 702.2 3.96 501.00 49.00
0.04 YES NO NO
TRUN903 0 0.95599E-06 394031.4 3847012.8 702.2 3.96 501.00 49.00
0.04 YES NO NO
TRUN904 0 0.95599E-06 394035.3 3847012.7 702.2 3.96 501.00 49.00
0.04 YES NO NO
TRUN905 0 0.95599E-06 394039.0 3847012.8 702.2 3.96 501.00 49.00
0.04 YES NO NO
TRUN906 0 0.95599E-06 393964.5 3847013.1 702.4 3.96 501.00 49.00
0.04 YES NO NO
TRUN907 0 0.95599E-06 394043.2 3847012.7 702.2 3.96 501.00 49.00
0.04 YES NO NO
TRUN908 0 0.95599E-06 394063.3 3847012.6 702.2 3.96 501.00 49.00
0.04 YES NO NO
TRUN909 0 0.95599E-06 394067.3 3847012.5 702.2 3.96 501.00 49.00
0.04 YES NO NO
TRUN910 0 0.95599E-06 394071.3 3847012.5 702.2 3.96 501.00 49.00
0.04 YES NO NO
TRUN911 0 0.95599E-06 394075.3 3847012.4 702.2 3.96 501.00 49.00

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG HOR SCALAR (METERS)	URBAN SOURCE (METERS)	CAP/ VARY BY	X (METERS)	EMIS RATE Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TRUN912	0	0.95599E-06	394079.0	3847012.5		702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN913	0	0.95599E-06	394086.9	3847012.7		702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN914	0	0.95599E-06	394090.8	3847012.6		702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN915	0	0.95599E-06	394094.9	3847012.6		702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN916	0	0.95599E-06	394098.8	3847012.5		702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN917	0	0.95599E-06	393968.6	3847013.1		702.4	3.96	501.00	49.00	0.04	YES	NO
TRUN918	0	0.95599E-06	394102.5	3847012.6		702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN919	0	0.95599E-06	394106.9	3847012.6		702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN920	0	0.95599E-06	394111.0	3847012.4		702.3	3.96	501.00	49.00	0.04	YES	NO
TRUN921	0	0.95599E-06	394164.9	3847012.6		701.9	3.96	501.00	49.00	0.04	YES	NO
TRUN922	0	0.95599E-06	394168.9	3847012.5		701.9	3.96	501.00	49.00	0.04	YES	NO
TRUN923	0	0.95599E-06	394172.9	3847012.5		701.8	3.96	501.00	49.00	0.04	YES	NO
TRUN924	0	0.95599E-06	394176.9	3847012.4		701.8	3.96	501.00	49.00	0.04	YES	NO
TRUN925	0	0.95599E-06	394180.5	3847012.5		701.8	3.96	501.00	49.00	0.04	YES	NO
TRUN926	0	0.95599E-06	394184.0	3847012.5		701.9	3.96	501.00	49.00	0.04	YES	NO
TRUN927	0	0.95599E-06	394188.0	3847012.2		702.0	3.96	501.00	49.00	0.04	YES	NO
TRUN928	0	0.95599E-06	393972.5	3847013.0		702.4	3.96	501.00	49.00	0.04	YES	NO
TRUN929	0	0.95599E-06	394124.7	3847012.2		702.4	3.96	501.00	49.00	0.04	YES	NO
TRUN930	0	0.95599E-06	394150.8	3847012.6		702.0	3.96	501.00	49.00	0.04	YES	NO
TRUN931	0	0.95599E-06	394196.4	3847012.1		702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN932	0	0.95599E-06	394200.4	3847012.1		702.2	3.96	501.00	49.00	0.04	YES	NO
TRUN933	0	0.95599E-06	394204.4	3847012.1		702.3	3.96	501.00	49.00	0.04	YES	NO
TRUN934	0	0.95599E-06	393976.2	3847013.1		702.4	3.96	501.00	49.00			

```
 0.04    YES     NO    NO
 TRUN935          0   0.95599E-06  394208.4 3847011.9   702.3     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN936          0   0.95599E-06  394212.1 3847012.1   702.2     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN937          0   0.95599E-06  394231.9 3847012.3   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN938          0   0.95599E-06  394235.8 3847012.3   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN939          0   0.95599E-06  394239.8 3847012.3   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN940          0   0.95599E-06  394243.8 3847012.2   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN941          0   0.95599E-06  394247.5 3847012.3   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN942          0   0.95599E-06  394251.5 3847012.3   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN943          0   0.95599E-06  394260.1 3847012.5   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN944          0   0.95599E-06  394264.1 3847012.4   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN945          0   0.95599E-06  393979.7 3847013.1   702.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN946          0   0.95599E-06  394268.1 3847012.4   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN947          0   0.95599E-06  394272.1 3847012.3   701.9     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN948          0   0.95599E-06  394275.7 3847012.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN949          0   0.95599E-06  394279.2 3847012.4   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN950          0   0.95599E-06  394283.2 3847012.1   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN951          0   0.95599E-06  394291.5 3847012.2   702.0     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN952          0   0.95599E-06  394295.5 3847012.2   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN953          0   0.95599E-06  394299.5 3847012.2   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN954          0   0.95599E-06  394303.5 3847012.0   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                    PAGE  65
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -

 TRUN955          0   0.95599E-06  394307.2 3847012.2   702.1     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN956          0   0.95599E-06  393983.7 3847012.9   702.4     3.96   501.00    49.00
 0.04    YES     NO    NO
 TRUN957          0   0.95599E-06  394311.1 3847012.3   702.1     3.96   501.00    49.00
```

```
0.04    YES     NO    NO
TRUN958          0   0.95599E-06  394315.2 3847012.0   702.0     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN959          0   0.95599E-06  393992.2 3847012.9   702.4     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN960          0   0.95599E-06  393996.1 3847012.8   702.4     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN961          0   0.95599E-06  393952.0 3847012.0   702.5     3.96   501.00    49.00
0.04    YES     NO    NO
TRUN962          0   0.95599E-06  394322.0 3847012.6   702.0     3.96   501.00    49.00
0.04    YES     NO    NO
TTPN1            0   0.96434E-07  394187.0 3848859.1   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN2            0   0.96434E-07  394190.7 3848859.2   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN3            0   0.96434E-07  394194.5 3848859.1   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN4            0   0.96434E-07  394198.0 3848859.0   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN5            0   0.96434E-07  394201.7 3848859.1   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN6            0   0.96434E-07  394205.3 3848859.0   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN7            0   0.96434E-07  394208.9 3848859.2   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN8            0   0.96434E-07  394212.8 3848859.2   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN9            0   0.96434E-07  394216.3 3848859.1   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN10           0   0.96434E-07  394219.9 3848859.1   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN11           0   0.96434E-07  394223.6 3848859.2   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN12           0   0.96434E-07  394227.4 3848859.1   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN13           0   0.96434E-07  394231.0 3848859.0   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN14           0   0.96434E-07  394234.7 3848859.1   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN15           0   0.96434E-07  394238.2 3848859.0   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN16           0   0.96434E-07  394241.8 3848859.2   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN17           0   0.96434E-07  394245.7 3848859.2   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN18           0   0.96434E-07  394249.2 3848859.1   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN19           0   0.96434E-07  394252.9 3848858.8   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN20           0   0.96434E-07  394256.6 3848859.0   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN21           0   0.96434E-07  394260.4 3848858.8   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN22           0   0.96434E-07  394264.0 3848858.7   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN23           0   0.96434E-07  394267.6 3848858.8   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN24           0   0.96434E-07  394271.2 3848858.7   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN25           0   0.96434E-07  394274.8 3848859.0   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN26           0   0.96434E-07  394278.7 3848859.0   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN27           0   0.96434E-07  394282.2 3848858.8   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN28           0   0.96434E-07  394285.7 3848858.8   702.1     3.84   366.00    51.71
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. EXISTS	EMISSION RATE (GRAMS/SEC) SOURCE CATS.	BLDG HOR SCALAR VARY BY	URBAN	CAP/ X (METERS)	EMIS RATE Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN33	0	0.96434E-07			394304.1	3848858.7	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN34	0	0.96434E-07			394307.6	3848859.0	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN35	0	0.96434E-07			394311.6	3848859.0	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN36	0	0.96434E-07			394315.0	3848858.8	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN37	0	0.96434E-07			394318.2	3848858.9	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN38	0	0.96434E-07			394321.9	3848859.1	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN39	0	0.96434E-07			394325.7	3848859.0	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN40	0	0.96434E-07			394329.3	3848858.8	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN41	0	0.96434E-07			394333.0	3848859.0	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN42	0	0.96434E-07			394336.5	3848858.8	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN43	0	0.96434E-07			394340.1	3848859.1	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN44	0	0.96434E-07			394344.1	3848859.1	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN45	0	0.96434E-07			394347.5	3848859.0	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN46	0	0.96434E-07			394351.6	3848858.9	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN47	0	0.96434E-07			394355.3	3848859.1	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN48	0	0.96434E-07			394359.1	3848859.0	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN49	0	0.96434E-07			394362.7	3848858.8	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN50	0	0.96434E-07			394366.4	3848859.0	702.1	3.84	366.00	51.71	0.10
	YES	NO	NO								
TTPN51	0	0.96434E-07			394369.9	3848858.8	702.1	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 TTPN52           0   0.96434E-07  394373.5 3848859.1   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN53           0   0.96434E-07  394377.4 3848859.1   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN54           0   0.96434E-07  394380.9 3848859.0   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN55           0   0.96434E-07  394384.1 3848859.2   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN56           0   0.96434E-07  394387.7 3848859.3   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN57           0   0.96434E-07  394391.6 3848859.2   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN58           0   0.96434E-07  394395.1 3848859.1   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN59           0   0.96434E-07  394398.8 3848859.2   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN60           0   0.96434E-07  394402.4 3848859.1   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN61           0   0.96434E-07  394406.0 3848859.3   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN62           0   0.96434E-07  394409.9 3848859.3   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN63           0   0.96434E-07  394413.3 3848859.2   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN64           0   0.96434E-07  394416.9 3848858.7   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN65           0   0.96434E-07  394420.6 3848858.8   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN66           0   0.96434E-07  394424.4 3848858.7   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN67           0   0.96434E-07  394428.0 3848858.6   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN68           0   0.96434E-07  394431.7 3848858.7   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN69           0   0.96434E-07  394435.3 3848858.6   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN70           0   0.96434E-07  394438.8 3848858.8   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN71           0   0.96434E-07  394442.8 3848858.8   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN72           0   0.96434E-07  394446.2 3848858.7   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                    PAGE  67
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE      PART.  (GRAMS/SEC)     X        Y       ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - -
```

```
0.10    YES     NO    NO
TTPN75           0   0.96434E-07  394457.5 3848858.7   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN76           0   0.96434E-07  394461.1 3848858.6   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN77           0   0.96434E-07  394464.8 3848858.7   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN78           0   0.96434E-07  394468.4 3848858.6   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN79           0   0.96434E-07  394471.9 3848858.8   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN80           0   0.96434E-07  394475.9 3848858.8   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN81           0   0.96434E-07  394479.3 3848858.7   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN82           0   0.96434E-07  394482.6 3848858.7   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN83           0   0.96434E-07  394486.3 3848858.8   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN84           0   0.96434E-07  394490.1 3848858.7   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN85           0   0.96434E-07  394493.7 3848858.6   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN86           0   0.96434E-07  394497.4 3848858.7   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN87           0   0.96434E-07  394501.0 3848858.6   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN88           0   0.96434E-07  394504.5 3848858.8   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN89           0   0.96434E-07  394508.5 3848858.8   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN90           0   0.96434E-07  394511.9 3848858.7   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN91           0   0.96434E-07  394515.9 3848858.4   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN92           0   0.96434E-07  394519.6 3848858.6   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN93           0   0.96434E-07  394523.4 3848858.4   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN94           0   0.96434E-07  394527.0 3848858.3   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN95           0   0.96434E-07  394530.6 3848858.4   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN96           0   0.96434E-07  394534.2 3848858.3   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN97           0   0.96434E-07  394537.8 3848858.6   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN98           0   0.96434E-07  394541.7 3848858.6   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN99           0   0.96434E-07  394545.2 3848858.4   701.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN100          0   0.96434E-07  394548.9 3848858.3   701.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN101          0   0.96434E-07  394552.6 3848858.4   701.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN102          0   0.96434E-07  394556.4 3848858.3   701.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN103          0   0.96434E-07  394559.9 3848858.2   701.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN104          0   0.96434E-07  394563.6 3848858.3   701.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN105          0   0.96434E-07  394567.2 3848858.2   701.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN106          0   0.96434E-07  394570.8 3848858.4   701.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN107          0   0.96434E-07  394574.7 3848858.4   701.9     3.84   366.00    51.71
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	CAP/ HOR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN113	0	0.96434E-07	YES	NO	394596.8	3848858.3	701.9	3.84	366.00	51.71	0.10
TTPN114	0	0.96434E-07	YES	NO	394184.5	3848584.0	702.3	3.84	366.00	51.71	0.10
TTPN115	0	0.96434E-07	YES	NO	394217.4	3848584.0	702.2	3.84	366.00	51.71	0.10
TTPN116	0	0.96434E-07	YES	NO	394546.4	3848583.2	701.8	3.84	366.00	51.71	0.10
TTPN117	0	0.96434E-07	YES	NO	394550.1	3848583.3	701.8	3.84	366.00	51.71	0.10
TTPN118	0	0.96434E-07	YES	NO	394553.9	3848583.2	701.8	3.84	366.00	51.71	0.10
TTPN119	0	0.96434E-07	YES	NO	394557.5	3848583.1	701.8	3.84	366.00	51.71	0.10
TTPN120	0	0.96434E-07	YES	NO	394561.2	3848583.2	701.8	3.84	366.00	51.71	0.10
TTPN121	0	0.96434E-07	YES	NO	394564.8	3848583.1	701.8	3.84	366.00	51.71	0.10
TTPN122	0	0.96434E-07	YES	NO	394568.3	3848583.3	701.8	3.84	366.00	51.71	0.10
TTPN123	0	0.96434E-07	YES	NO	394572.3	3848583.3	701.8	3.84	366.00	51.71	0.10
TTPN124	0	0.96434E-07	YES	NO	394575.7	3848583.2	701.8	3.84	366.00	51.71	0.10
TTPN125	0	0.96434E-07	YES	NO	394579.5	3848583.2	701.8	3.84	366.00	51.71	0.10
TTPN126	0	0.96434E-07	YES	NO	394221.1	3848584.1	702.2	3.84	366.00	51.71	0.10
TTPN127	0	0.96434E-07	YES	NO	394583.2	3848583.3	701.8	3.84	366.00	51.71	0.10
TTPN128	0	0.96434E-07	YES	NO	394587.0	3848583.2	701.8	3.84	366.00	51.71	0.10
TTPN129	0	0.96434E-07	YES	NO	394590.6	3848583.1	701.8	3.84	366.00	51.71	0.10
TTPN130	0	0.96434E-07	YES	NO	394594.3	3848583.2	701.8	3.84	366.00	51.71	0.10

0.10 YES NO NO
TTPN131 0 0.96434E-07 394224.9 3848584.0 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPN132 0 0.96434E-07 394228.5 3848583.8 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPN133 0 0.96434E-07 394232.2 3848584.0 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPN134 0 0.96434E-07 394235.8 3848583.8 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPN135 0 0.96434E-07 394239.3 3848584.1 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPN136 0 0.96434E-07 394243.3 3848584.1 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPN137 0 0.96434E-07 394246.7 3848584.0 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPN138 0 0.96434E-07 394250.4 3848583.7 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPN139 0 0.96434E-07 394188.2 3848584.1 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPN140 0 0.96434E-07 394254.1 3848583.8 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPN141 0 0.96434E-07 394257.9 3848583.7 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPN142 0 0.96434E-07 394261.5 3848583.6 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPN143 0 0.96434E-07 394265.2 3848583.7 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN144 0 0.96434E-07 394268.8 3848583.6 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN145 0 0.96434E-07 394272.3 3848583.8 702.0 3.84 366.00 51.71
0.10 YES NO NO
TTPN146 0 0.96434E-07 394276.3 3848583.8 702.0 3.84 366.00 51.71
0.10 YES NO NO
TTPN147 0 0.96434E-07 394279.7 3848583.7 702.0 3.84 366.00 51.71
0.10 YES NO NO
TTPN148 0 0.96434E-07 394283.3 3848583.7 702.0 3.84 366.00 51.71
0.10 YES NO NO
TTPN149 0 0.96434E-07 394287.0 3848583.8 702.0 3.84 366.00 51.71
0.10 YES NO NO
TTPN150 0 0.96434E-07 394192.0 3848584.0 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPN151 0 0.96434E-07 394290.8 3848583.7 702.0 3.84 366.00 51.71
0.10 YES NO NO
TTPN152 0 0.96434E-07 394294.4 3848583.6 702.0 3.84 366.00 51.71
0.10 YES NO NO

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN153	0	0.96434E-07					394298.1	3848583.7	702.0	3.84	366.00	51.71	

```
0.10    YES     NO    NO
TTPN154          0   0.96434E-07  394301.6 3848583.6   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN155          0   0.96434E-07  394305.2 3848583.8   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN156          0   0.96434E-07  394309.1 3848583.8   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN157          0   0.96434E-07  394312.6 3848583.7   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN158          0   0.96434E-07  394315.8 3848583.8   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN159          0   0.96434E-07  394319.4 3848584.0   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN160          0   0.96434E-07  394323.3 3848583.8   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN161          0   0.96434E-07  394195.6 3848583.8   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN162          0   0.96434E-07  394326.8 3848583.7   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN163          0   0.96434E-07  394330.5 3848583.8   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN164          0   0.96434E-07  394334.1 3848583.7   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN165          0   0.96434E-07  394337.7 3848584.0   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN166          0   0.96434E-07  394341.6 3848584.0   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN167          0   0.96434E-07  394345.0 3848583.8   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN168          0   0.96434E-07  394349.1 3848583.8   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN169          0   0.96434E-07  394352.8 3848584.0   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN170          0   0.96434E-07  394356.6 3848583.8   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN171          0   0.96434E-07  394360.2 3848583.7   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN172          0   0.96434E-07  394199.3 3848584.0   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN173          0   0.96434E-07  394363.9 3848583.8   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN174          0   0.96434E-07  394367.5 3848583.7   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN175          0   0.96434E-07  394371.0 3848584.0   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN176          0   0.96434E-07  394375.0 3848584.0   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN177          0   0.96434E-07  394378.4 3848583.8   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN178          0   0.96434E-07  394381.6 3848584.1   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN179          0   0.96434E-07  394385.3 3848584.2   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN180          0   0.96434E-07  394389.1 3848584.1   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN181          0   0.96434E-07  394392.7 3848584.0   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN182          0   0.96434E-07  394396.4 3848584.1   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN183          0   0.96434E-07  394202.9 3848583.8   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN184          0   0.96434E-07  394399.9 3848584.0   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN185          0   0.96434E-07  394403.5 3848584.2   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN186          0   0.96434E-07  394407.5 3848584.2   702.1     3.84   366.00    51.71
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR SCALAR	X (METERS)	EMIS RATE Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	VARY BY
TTPN187	0	0.96434E-07	YES	NO	NO	394410.9	3848584.1	702.1	3.84	366.00	51.71	0.10	
TTPN188	0	0.96434E-07	YES	NO	NO	394414.5	3848583.6	702.1	3.84	366.00	51.71	0.10	
TTPN189	0	0.96434E-07	YES	NO	NO	394418.2	3848583.7	702.1	3.84	366.00	51.71	0.10	
TTPN190	0	0.96434E-07	YES	NO	NO	394422.0	3848583.6	702.1	3.84	366.00	51.71	0.10	
TTPN191	0	0.96434E-07	YES	NO	NO	394425.5	3848583.5	702.1	3.84	366.00	51.71	0.10	
TTPN192	0	0.96434E-07	YES	NO	NO	394429.2	3848583.6	702.1	3.84	366.00	51.71	0.10	
TTPN193	0	0.96434E-07	YES	NO	NO	394432.8	3848583.5	702.1	3.84	366.00	51.71	0.10	
TTPN194	0	0.96434E-07	YES	NO	NO	394206.4	3848584.1	702.2	3.84	366.00	51.71	0.10	
TTPN195	0	0.96434E-07	YES	NO	NO	394436.4	3848583.7	702.1	3.84	366.00	51.71	0.10	
TTPN196	0	0.96434E-07	YES	NO	NO	394440.3	3848583.7	702.1	3.84	366.00	51.71	0.10	
TTPN197	0	0.96434E-07	YES	NO	NO	394443.8	3848583.6	702.1	3.84	366.00	51.71	0.10	
TTPN198	0	0.96434E-07	YES	NO	NO	394447.6	3848583.6	702.1	3.84	366.00	51.71	0.10	
TTPN199	0	0.96434E-07	YES	NO	NO	394451.3	3848583.7	702.1	3.84	366.00	51.71	0.10	
TTPN200	0	0.96434E-07	YES	NO	NO	394455.1	3848583.6	702.1	3.84	366.00	51.71	0.10	
TTPN201	0	0.96434E-07	YES	NO	NO	394458.7	3848583.5	702.0	3.84	366.00	51.71	0.10	
TTPN202	0	0.96434E-07	YES	NO	NO	394462.3	3848583.6	701.9	3.84	366.00	51.71	0.10	
TTPN203	0	0.96434E-07	YES	NO	NO	394465.9	3848583.5	701.9	3.84	366.00	51.71	0.10	
TTPN204	0	0.96434E-07	YES	NO	NO	394469.5	3848583.7	701.8	3.84	366.00	51.71	0.10	
TTPN205	0	0.96434E-07	YES	NO	NO	394210.4	3848584.1	702.2	3.84	366.00	51.71	0.10	
TTPN206	0	0.96434E-07	YES	NO	NO	394473.4	3848583.7	701.8	3.84	366.00	51.71	0.10	
TTPN207	0	0.96434E-07	YES	NO	NO	394476.9	3848583.6	701.8	3.84	366.00	51.71	0.10	
TTPN208	0	0.96434E-07	YES	NO	NO	394480.2	3848583.6	701.7	3.84	366.00	51.71	0.10	
TTPN209	0	0.96434E-07	YES	NO	NO	394483.9	3848583.7	701.7	3.84	366.00	51.71	0.10	

```
 0.10    YES     NO    NO
 TTPN210          0   0.96434E-07  394487.7 3848583.6   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN211          0   0.96434E-07  394491.3 3848583.5   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN212          0   0.96434E-07  394495.0 3848583.6   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN213          0   0.96434E-07  394498.5 3848583.5   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN214          0   0.96434E-07  394502.1 3848583.7   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN215          0   0.96434E-07  394506.0 3848583.7   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN216          0   0.96434E-07  394213.8 3848584.0   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN217          0   0.96434E-07  394509.5 3848583.6   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN218          0   0.96434E-07  394513.4 3848583.3   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN219          0   0.96434E-07  394517.1 3848583.5   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN220          0   0.96434E-07  394520.9 3848583.3   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN221          0   0.96434E-07  394524.5 3848583.2   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN222          0   0.96434E-07  394528.2 3848583.3   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN223          0   0.96434E-07  394531.8 3848583.2   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN224          0   0.96434E-07  394535.3 3848583.5   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN225          0   0.96434E-07  394539.3 3848583.5   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN226          0   0.96434E-07  394542.7 3848583.3   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN227          0   0.96434E-07  394126.8 3848450.7   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN228          0   0.96434E-07  394126.8 3848417.8   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN229          0   0.96434E-07  394124.5 3848089.9   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN230          0   0.96434E-07  394124.6 3848086.2   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN231          0   0.96434E-07  394124.5 3848082.4   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN232          0   0.96434E-07  394124.4 3848078.8   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  71
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -
```

```
TTPN233          0   0.96434E-07  394124.5 3848075.1   702.4     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN234          0   0.96434E-07  394124.4 3848071.6   702.4     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN235          0   0.96434E-07  394124.7 3848068.0   702.4     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN236          0   0.96434E-07  394124.7 3848064.1   702.4     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN237          0   0.96434E-07  394124.6 3848060.6   702.3     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN238          0   0.96434E-07  394124.6 3848056.8   702.3     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN239          0   0.96434E-07  394126.9 3848414.1   702.8     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN240          0   0.96434E-07  394124.7 3848053.1   702.3     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN241          0   0.96434E-07  394124.6 3848049.3   702.3     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN242          0   0.96434E-07  394124.5 3848045.7   702.3     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN243          0   0.96434E-07  394124.6 3848042.0   702.3     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN244          0   0.96434E-07  394126.8 3848410.3   702.8     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN245          0   0.96434E-07  394126.7 3848406.7   702.8     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN246          0   0.96434E-07  394126.8 3848403.0   702.8     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN247          0   0.96434E-07  394126.7 3848399.4   702.7     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN248          0   0.96434E-07  394127.0 3848395.9   702.7     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN249          0   0.96434E-07  394127.0 3848391.9   702.7     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN250          0   0.96434E-07  394126.9 3848388.5   702.7     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN251          0   0.96434E-07  394126.6 3848384.8   702.6     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN252          0   0.96434E-07  394126.9 3848447.0   702.7     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN253          0   0.96434E-07  394126.7 3848381.1   702.6     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN254          0   0.96434E-07  394126.6 3848377.3   702.6     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN255          0   0.96434E-07  394126.5 3848373.7   702.6     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN256          0   0.96434E-07  394126.6 3848370.0   702.6     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN257          0   0.96434E-07  394126.5 3848366.4   702.6     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN258          0   0.96434E-07  394126.8 3848362.9   702.6     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN259          0   0.96434E-07  394126.8 3848358.9   702.7     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN260          0   0.96434E-07  394126.7 3848355.5   702.7     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN261          0   0.96434E-07  394126.7 3848351.9   702.7     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN262          0   0.96434E-07  394126.8 3848348.2   702.7     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN263          0   0.96434E-07  394126.8 3848443.2   702.7     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN264          0   0.96434E-07  394126.7 3848344.4   702.7     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN265          0   0.96434E-07  394126.6 3848340.8   702.7     3.84   366.00    51.71
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR
TTPN266	0	0.96434E-07	394126.7	3848337.2	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN267	0	0.96434E-07	394126.6	3848333.6	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN268	0	0.96434E-07	394126.8	3848330.0	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN269	0	0.96434E-07	394126.8	3848326.1	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN270	0	0.96434E-07	394126.7	3848322.6	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN271	0	0.96434E-07	394126.8	3848319.4	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN272	0	0.96434E-07	394127.0	3848315.8	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN273	0	0.96434E-07	394126.9	3848311.9	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN274	0	0.96434E-07	394126.6	3848439.6	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN275	0	0.96434E-07	394126.7	3848308.4	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN276	0	0.96434E-07	394126.9	3848304.7	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN277	0	0.96434E-07	394126.8	3848301.1	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN278	0	0.96434E-07	394125.9	3848298.1	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN279	0	0.96434E-07	394125.9	3848294.1	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN280	0	0.96434E-07	394125.8	3848290.7	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN281	0	0.96434E-07	394125.8	3848286.6	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN282	0	0.96434E-07	394126.0	3848282.9	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN283	0	0.96434E-07	394125.8	3848279.1	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN284	0	0.96434E-07	394125.7	3848275.5	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN285	0	0.96434E-07	394126.8	3848435.9	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN286	0	0.96434E-07	394125.8	3848271.9	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN287	0	0.96434E-07	394125.7	3848268.3	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN288	0	0.96434E-07	394126.0	3848264.7	702.8	3.84	366.00	51.71					

```
 0.10    YES     NO    NO
 TTPN289          0   0.96434E-07  394126.0 3848260.8   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN290          0   0.96434E-07  394125.9 3848257.3   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN291          0   0.96434E-07  394126.1 3848254.1   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN292          0   0.96434E-07  394126.3 3848250.5   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN293          0   0.96434E-07  394126.1 3848246.6   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN294          0   0.96434E-07  394126.0 3848243.1   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN295          0   0.96434E-07  394126.2 3848239.4   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN296          0   0.96434E-07  394126.7 3848432.4   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN297          0   0.96434E-07  394126.0 3848235.8   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN298          0   0.96434E-07  394126.3 3848232.2   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN299          0   0.96434E-07  394126.3 3848228.3   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN300          0   0.96434E-07  394126.2 3848224.9   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN301          0   0.96434E-07  394125.7 3848221.3   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN302          0   0.96434E-07  394125.8 3848217.6   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN303          0   0.96434E-07  394125.7 3848213.8   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN304          0   0.96434E-07  394124.6 3848210.8   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN305          0   0.96434E-07  394124.7 3848207.1   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN306          0   0.96434E-07  394124.6 3848203.5   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN307          0   0.96434E-07  394126.9 3848428.8   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN308          0   0.96434E-07  394124.8 3848199.9   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN309          0   0.96434E-07  394124.8 3848196.0   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN310          0   0.96434E-07  394124.7 3848192.6   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN311          0   0.96434E-07  394124.7 3848188.7   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN312          0   0.96434E-07  394124.9 3848185.0   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                      PAGE  73
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
```

- - - -

```
 0.10    YES     NO    NO
 TTPN345          0   0.96434E-07  394404.6 3848078.8   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN346          0   0.96434E-07  394404.7 3848075.1   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN347          0   0.96434E-07  394404.6 3848071.5   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN348          0   0.96434E-07  394404.8 3848067.9   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN349          0   0.96434E-07  394404.8 3848064.0   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN350          0   0.96434E-07  394404.7 3848060.5   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN351          0   0.96434E-07  394404.7 3848056.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN352          0   0.96434E-07  394407.1 3848414.0   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE  74
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -

 TTPN353          0   0.96434E-07  394404.9 3848053.0   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN354          0   0.96434E-07  394404.7 3848049.2   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN355          0   0.96434E-07  394404.6 3848045.6   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN356          0   0.96434E-07  394404.8 3848041.9   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN357          0   0.96434E-07  394407.0 3848410.2   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN358          0   0.96434E-07  394406.9 3848406.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN359          0   0.96434E-07  394407.0 3848402.9   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN360          0   0.96434E-07  394406.9 3848399.4   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN361          0   0.96434E-07  394407.1 3848395.8   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN362          0   0.96434E-07  394407.1 3848391.9   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN363          0   0.96434E-07  394407.0 3848388.4   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN364          0   0.96434E-07  394406.8 3848384.7   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN365          0   0.96434E-07  394407.1 3848446.9   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN366          0   0.96434E-07  394406.9 3848381.0   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN367          0   0.96434E-07  394406.8 3848377.2   702.1     3.84   366.00    51.71
```

```
 0.10    YES     NO    NO
 TTPN368          0   0.96434E-07  394406.7 3848373.6   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN369          0   0.96434E-07  394406.8 3848369.9   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN370          0   0.96434E-07  394406.7 3848366.4   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN371          0   0.96434E-07  394406.9 3848362.8   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN372          0   0.96434E-07  394406.9 3848358.9   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN373          0   0.96434E-07  394406.8 3848355.4   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN374          0   0.96434E-07  394406.8 3848351.9   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN375          0   0.96434E-07  394407.0 3848348.2   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN376          0   0.96434E-07  394406.9 3848443.1   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN377          0   0.96434E-07  394406.8 3848344.3   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN378          0   0.96434E-07  394406.7 3848340.8   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN379          0   0.96434E-07  394406.9 3848337.1   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN380          0   0.96434E-07  394406.7 3848333.5   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN381          0   0.96434E-07  394407.0 3848330.0   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN382          0   0.96434E-07  394407.0 3848326.0   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN383          0   0.96434E-07  394406.9 3848322.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN384          0   0.96434E-07  394407.0 3848319.4   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN385          0   0.96434E-07  394407.1 3848315.7   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN386          0   0.96434E-07  394407.0 3848311.9   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN387          0   0.96434E-07  394406.8 3848439.5   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN388          0   0.96434E-07  394406.9 3848308.3   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN389          0   0.96434E-07  394407.0 3848304.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN390          0   0.96434E-07  394406.9 3848301.0   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN391          0   0.96434E-07  394406.1 3848298.0   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN392          0   0.96434E-07  394406.1 3848294.1   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  75
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
```

ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	(M/SEC)	(METERS)	VARY BY
TTPN393	0	0.96434E-07	394406.0	3848290.6	702.1	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN394	0	0.96434E-07	394406.0	3848286.6	702.1	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN395	0	0.96434E-07	394406.1	3848282.9	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN396	0	0.96434E-07	394406.0	3848279.0	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN397	0	0.96434E-07	394405.9	3848275.5	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN398	0	0.96434E-07	394406.9	3848435.8	702.2	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN399	0	0.96434E-07	394406.0	3848271.8	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN400	0	0.96434E-07	394405.9	3848268.2	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN401	0	0.96434E-07	394406.2	3848264.6	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN402	0	0.96434E-07	394406.2	3848260.7	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN403	0	0.96434E-07	394406.0	3848257.3	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN404	0	0.96434E-07	394406.3	3848254.1	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN405	0	0.96434E-07	394406.4	3848250.4	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN406	0	0.96434E-07	394406.3	3848246.6	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN407	0	0.96434E-07	394406.2	3848243.0	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN408	0	0.96434E-07	394406.3	3848239.3	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN409	0	0.96434E-07	394406.8	3848432.3	702.2	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN410	0	0.96434E-07	394406.2	3848235.7	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN411	0	0.96434E-07	394406.5	3848232.2	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN412	0	0.96434E-07	394406.5	3848228.2	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN413	0	0.96434E-07	394406.3	3848224.8	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN414	0	0.96434E-07	394405.8	3848221.2	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN415	0	0.96434E-07	394406.0	3848217.5	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN416	0	0.96434E-07	394405.9	3848213.7	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN417	0	0.96434E-07	394404.7	3848210.7	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN418	0	0.96434E-07	394404.9	3848207.0	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN419	0	0.96434E-07	394404.7	3848203.4	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN420	0	0.96434E-07	394407.1	3848428.7	702.2	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN421	0	0.96434E-07	394405.0	3848199.9	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN422	0	0.96434E-07	394405.0	3848195.9	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN423	0	0.96434E-07	394404.9	3848192.5	701.9	3.84	366.00	51.71				

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART.	EMISSION RATE (GRAMS/SEC)	X	Y	BASE ELEV.	STACK HEIGHT	STACK TEMP.	STACK EXIT VEL.	STACK DIAMETER
	EXISTS	SOURCE CATS.	HOR SCALAR (METERS) VARY BY	(METERS)	(METERS)	(METERS)	(DEG.K)	(M/SEC)	(METERS)
TTPN424	0	0.96434E-07	394404.9	3848188.7	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN425	0	0.96434E-07	394405.0	3848185.0	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN426	0	0.96434E-07	394404.9	3848181.2	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN427	0	0.96434E-07	394404.8	3848177.6	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN428	0	0.96434E-07	394404.9	3848173.9	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN429	0	0.96434E-07	394404.8	3848170.3	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN430	0	0.96434E-07	394405.0	3848166.8	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN431	0	0.96434E-07	394407.1	3848424.8	702.2	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN432	0	0.96434E-07	394405.1	3848162.8	702.0	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN433	0	0.96434E-07	394404.9	3848159.4	702.0	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN434	0	0.96434E-07	394404.9	3848156.1	702.0	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN435	0	0.96434E-07	394405.1	3848152.4	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN436	0	0.96434E-07	394405.0	3848148.6	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN437	0	0.96434E-07	394404.8	3848145.0	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN438	0	0.96434E-07	394405.0	3848141.3	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN439	0	0.96434E-07	394404.8	3848137.7	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN440	0	0.96434E-07	394405.1	3848134.2	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN441	0	0.96434E-07	394405.1	3848130.2	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN442	0	0.96434E-07	394407.0	3848421.3	702.2	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN443	0	0.96434E-07	394405.0	3848126.8	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN444	0	0.96434E-07	394404.7	3848122.8	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN445	0	0.96434E-07	394404.9	3848119.1	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO						
TTPN446	0	0.96434E-07	394404.8	3848115.3	701.9	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 TTPN447          0   0.96434E-07  394404.6 3848111.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN448          0   0.96434E-07  394404.8 3848108.1   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN449          0   0.96434E-07  394404.6 3848104.5   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN450          0   0.96434E-07  394404.9 3848100.9   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN451          0   0.96434E-07  394404.9 3848097.0   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN452          0   0.96434E-07  394404.8 3848093.5   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN453          0   0.96434E-07  394490.7 3848450.4   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN454          0   0.96434E-07  394490.7 3848417.5   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN455          0   0.96434E-07  394488.5 3848089.6   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN456          0   0.96434E-07  394488.6 3848085.9   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN457          0   0.96434E-07  394488.5 3848082.1   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN458          0   0.96434E-07  394488.3 3848078.5   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN459          0   0.96434E-07  394488.5 3848074.8   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN460          0   0.96434E-07  394488.4 3848071.3   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN461          0   0.96434E-07  394488.6 3848067.7   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN462          0   0.96434E-07  394488.6 3848063.7   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN463          0   0.96434E-07  394488.5 3848060.3   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN464          0   0.96434E-07  394488.5 3848056.5   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN465          0   0.96434E-07  394490.9 3848413.8   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN466          0   0.96434E-07  394488.6 3848052.8   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN467          0   0.96434E-07  394488.5 3848049.0   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN468          0   0.96434E-07  394488.4 3848045.4   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN469          0   0.96434E-07  394488.5 3848041.7   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN470          0   0.96434E-07  394490.8 3848410.0   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN471          0   0.96434E-07  394490.6 3848406.4   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN472          0   0.96434E-07  394490.8 3848402.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***       17:27:32

                    PAGE  77
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                              *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
```

SOURCE ID	PART.	(GRAMS/SEC) SOURCE CATS.	X	Y	ELEV.	HEIGHT	TEMP.	EXIT VEL.	DIAMETER (METERS)	EXISTS VARY BY	HOR SCALAR (METERS)
TTPN473	0	0.96434E-07	394490.7	3848399.1	701.9	3.84	366.00	51.71	0.10	YES	NO
TTPN474	0	0.96434E-07	394490.9	3848395.6	701.9	3.84	366.00	51.71	0.10	YES	NO
TTPN475	0	0.96434E-07	394490.9	3848391.6	701.8	3.84	366.00	51.71	0.10	YES	NO
TTPN476	0	0.96434E-07	394490.8	3848388.2	701.8	3.84	366.00	51.71	0.10	YES	NO
TTPN477	0	0.96434E-07	394490.5	3848384.5	701.8	3.84	366.00	51.71	0.10	YES	NO
TTPN478	0	0.96434E-07	394490.8	3848446.7	701.8	3.84	366.00	51.71	0.10	YES	NO
TTPN479	0	0.96434E-07	394490.7	3848380.8	701.8	3.84	366.00	51.71	0.10	YES	NO
TTPN480	0	0.96434E-07	394490.6	3848377.0	701.8	3.84	366.00	51.71	0.10	YES	NO
TTPN481	0	0.96434E-07	394490.4	3848373.4	701.8	3.84	366.00	51.71	0.10	YES	NO
TTPN482	0	0.96434E-07	394490.6	3848369.7	701.8	3.84	366.00	51.71	0.10	YES	NO
TTPN483	0	0.96434E-07	394490.5	3848366.1	701.9	3.84	366.00	51.71	0.10	YES	NO
TTPN484	0	0.96434E-07	394490.7	3848362.6	701.9	3.84	366.00	51.71	0.10	YES	NO
TTPN485	0	0.96434E-07	394490.7	3848358.6	701.9	3.84	366.00	51.71	0.10	YES	NO
TTPN486	0	0.96434E-07	394490.6	3848355.2	701.9	3.84	366.00	51.71	0.10	YES	NO
TTPN487	0	0.96434E-07	394490.6	3848351.6	701.9	3.84	366.00	51.71	0.10	YES	NO
TTPN488	0	0.96434E-07	394490.7	3848347.9	701.9	3.84	366.00	51.71	0.10	YES	NO
TTPN489	0	0.96434E-07	394490.7	3848442.9	701.8	3.84	366.00	51.71	0.10	YES	NO
TTPN490	0	0.96434E-07	394490.6	3848344.1	701.9	3.84	366.00	51.71	0.10	YES	NO
TTPN491	0	0.96434E-07	394490.5	3848340.5	702.0	3.84	366.00	51.71	0.10	YES	NO
TTPN492	0	0.96434E-07	394490.6	3848336.8	702.1	3.84	366.00	51.71	0.10	YES	NO
TTPN493	0	0.96434E-07	394490.5	3848333.3	702.2	3.84	366.00	51.71	0.10	YES	NO
TTPN494	0	0.96434E-07	394490.8	3848329.7	702.3	3.84	366.00	51.71	0.10	YES	NO
TTPN495	0	0.96434E-07	394490.8	3848325.8	702.4	3.84	366.00	51.71	0.10	YES	NO
TTPN496	0	0.96434E-07	394490.7	3848322.3	702.5	3.84	366.00	51.71	0.10	YES	NO
TTPN497	0	0.96434E-07	394490.8	3848319.1	702.6	3.84	366.00	51.71	0.10	YES	NO
TTPN498	0	0.96434E-07	394490.9	3848315.5	702.7	3.84	366.00	51.71	0.10	YES	NO
TTPN499	0	0.96434E-07	394490.8	3848311.6	702.7	3.84	366.00	51.71	0.10	YES	NO
TTPN500	0	0.96434E-07	394490.6	3848439.3	701.8	3.84	366.00	51.71	0.10	YES	NO
TTPN501	0	0.96434E-07	394490.7	3848308.1	702.6	3.84	366.00	51.71	0.10	YES	NO
TTPN502	0	0.96434E-07	394490.8	3848304.4	702.6	3.84	366.00	51.71			

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	CAP/ HOR SCALAR VARY BY	EMIS RATE X (METERS)	EMIS RATE Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN503	0	0.96434E-07	NO	NO	394490.7	3848300.8	702.5	3.84	366.00	51.71	0.10
TTPN504	0	0.96434E-07	NO	NO	394489.9	3848297.8	702.4	3.84	366.00	51.71	0.10
TTPN505	0	0.96434E-07	NO	NO	394489.9	3848293.8	702.3	3.84	366.00	51.71	0.10
TTPN506	0	0.96434E-07	NO	NO	394489.8	3848290.4	702.2	3.84	366.00	51.71	0.10
TTPN507	0	0.96434E-07	NO	NO	394489.8	3848286.3	702.1	3.84	366.00	51.71	0.10
TTPN508	0	0.96434E-07	NO	NO	394489.9	3848282.6	702.0	3.84	366.00	51.71	0.10
TTPN509	0	0.96434E-07	NO	NO	394489.8	3848278.8	702.0	3.84	366.00	51.71	0.10
TTPN510	0	0.96434E-07	NO	NO	394489.7	3848275.2	702.0	3.84	366.00	51.71	0.10
TTPN511	0	0.96434E-07	NO	NO	394490.7	3848435.6	701.8	3.84	366.00	51.71	0.10
TTPN512	0	0.96434E-07	NO	NO	394489.8	3848271.5	702.0	3.84	366.00	51.71	0.10
TTPN513	0	0.96434E-07	NO	NO	394489.7	3848268.0	702.0	3.84	366.00	51.71	0.10
TTPN514	0	0.96434E-07	NO	NO	394489.9	3848264.4	702.0	3.84	366.00	51.71	0.10
TTPN515	0	0.96434E-07	NO	NO	394489.9	3848260.5	702.0	3.84	366.00	51.71	0.10
TTPN516	0	0.96434E-07	NO	NO	394489.8	3848257.0	701.9	3.84	366.00	51.71	0.10
TTPN517	0	0.96434E-07	NO	NO	394490.1	3848253.8	701.9	3.84	366.00	51.71	0.10
TTPN518	0	0.96434E-07	NO	NO	394490.2	3848250.1	701.9	3.84	366.00	51.71	0.10
TTPN519	0	0.96434E-07	NO	NO	394490.1	3848246.3	701.9	3.84	366.00	51.71	0.10
TTPN520	0	0.96434E-07	NO	NO	394490.0	3848242.8	701.9	3.84	366.00	51.71	0.10
TTPN521	0	0.96434E-07	NO	NO	394490.1	3848239.1	701.9	3.84	366.00	51.71	0.10
TTPN522	0	0.96434E-07	NO	NO	394490.6	3848432.0	701.8	3.84	366.00	51.71	0.10
TTPN523	0	0.96434E-07	NO	NO	394490.0	3848235.5	701.9	3.84	366.00	51.71	0.10
TTPN524	0	0.96434E-07	NO	NO	394490.2	3848231.9	701.9	3.84	366.00	51.71	0.10
TTPN525	0	0.96434E-07	NO	NO	394490.3	3848228.0	701.9	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 TTPN526          0   0.96434E-07  394490.1 3848224.5   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN527          0   0.96434E-07  394489.6 3848221.0   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN528          0   0.96434E-07  394489.8 3848217.3   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN529          0   0.96434E-07  394489.6 3848213.5   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN530          0   0.96434E-07  394488.5 3848210.5   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN531          0   0.96434E-07  394488.6 3848206.8   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN532          0   0.96434E-07  394488.5 3848203.2   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN533          0   0.96434E-07  394490.9 3848428.5   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN534          0   0.96434E-07  394488.8 3848199.6   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN535          0   0.96434E-07  394488.8 3848195.7   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN536          0   0.96434E-07  394488.7 3848192.3   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN537          0   0.96434E-07  394488.7 3848188.4   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN538          0   0.96434E-07  394488.8 3848184.7   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN539          0   0.96434E-07  394488.7 3848180.9   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN540          0   0.96434E-07  394488.6 3848177.4   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN541          0   0.96434E-07  394488.7 3848173.7   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN542          0   0.96434E-07  394488.6 3848170.1   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN543          0   0.96434E-07  394488.8 3848166.5   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN544          0   0.96434E-07  394490.9 3848424.5   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN545          0   0.96434E-07  394488.8 3848162.6   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN546          0   0.96434E-07  394488.7 3848159.1   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN547          0   0.96434E-07  394488.7 3848155.8   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN548          0   0.96434E-07  394488.9 3848152.1   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN549          0   0.96434E-07  394488.7 3848148.3   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN550          0   0.96434E-07  394488.6 3848144.8   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN551          0   0.96434E-07  394488.7 3848141.1   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN552          0   0.96434E-07  394488.6 3848137.5   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  79
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***
```

SOURCE ID	NUMBER STACK PART. EXISTS	EMISSION RATE (GRAMS/SEC) SOURCE CATS.	BLDG URBAN	CAP/ HOR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN553	0	0.96434E-07	YES	NO	394488.9	3848133.9	701.8	3.84	366.00	51.71	0.10
TTPN554	0	0.96434E-07	YES	NO	394488.9	3848130.0	701.8	3.84	366.00	51.71	0.10
TTPN555	0	0.96434E-07	YES	NO	394490.8	3848421.1	701.8	3.84	366.00	51.71	0.10
TTPN556	0	0.96434E-07	YES	NO	394488.8	3848126.5	701.8	3.84	366.00	51.71	0.10
TTPN557	0	0.96434E-07	YES	NO	394488.5	3848122.6	701.8	3.84	366.00	51.71	0.10
TTPN558	0	0.96434E-07	YES	NO	394488.7	3848118.9	701.8	3.84	366.00	51.71	0.10
TTPN559	0	0.96434E-07	YES	NO	394488.5	3848115.1	701.8	3.84	366.00	51.71	0.10
TTPN560	0	0.96434E-07	YES	NO	394488.4	3848111.5	701.8	3.84	366.00	51.71	0.10
TTPN561	0	0.96434E-07	YES	NO	394488.6	3848107.8	701.8	3.84	366.00	51.71	0.10
TTPN562	0	0.96434E-07	YES	NO	394488.4	3848104.2	701.8	3.84	366.00	51.71	0.10
TTPN563	0	0.96434E-07	YES	NO	394488.7	3848100.7	701.8	3.84	366.00	51.71	0.10
TTPN564	0	0.96434E-07	YES	NO	394488.7	3848096.7	701.9	3.84	366.00	51.71	0.10
TTPN565	0	0.96434E-07	YES	NO	394488.6	3848093.3	701.8	3.84	366.00	51.71	0.10
TTPN566	0	0.96434E-07	YES	NO	394766.8	3848449.7	701.7	3.84	366.00	51.71	0.10
TTPN567	0	0.96434E-07	YES	NO	394766.8	3848416.8	701.8	3.84	366.00	51.71	0.10
TTPN568	0	0.96434E-07	YES	NO	394764.5	3848088.9	701.7	3.84	366.00	51.71	0.10
TTPN569	0	0.96434E-07	YES	NO	394764.7	3848085.2	701.8	3.84	366.00	51.71	0.10
TTPN570	0	0.96434E-07	YES	NO	394764.5	3848081.4	701.8	3.84	366.00	51.71	0.10
TTPN571	0	0.96434E-07	YES	NO	394764.4	3848077.8	701.8	3.84	366.00	51.71	0.10
TTPN572	0	0.96434E-07	YES	NO	394764.6	3848074.2	701.9	3.84	366.00	51.71	0.10
TTPN573	0	0.96434E-07	YES	NO	394764.4	3848070.6	701.9	3.84	366.00	51.71	0.10
TTPN574	0	0.96434E-07	YES	NO	394764.7	3848067.0	702.0	3.84	366.00	51.71	0.10
TTPN575	0	0.96434E-07	YES	NO	394764.7	3848063.1	702.0	3.84	366.00	51.71	0.10
TTPN576	0	0.96434E-07	YES	NO	394764.6	3848059.6	701.9	3.84	366.00	51.71	0.10
TTPN577	0	0.96434E-07	YES	NO	394764.6	3848055.8	701.8	3.84	366.00	51.71	0.10
TTPN578	0	0.96434E-07	YES	NO	394767.0	3848413.1	701.8	3.84	366.00	51.71	0.10
TTPN579	0	0.96434E-07	YES	NO	394764.7	3848052.1	701.6	3.84	366.00	51.71	0.10
TTPN580	0	0.96434E-07	YES	NO	394764.6	3848048.3	701.5	3.84	366.00	51.71	0.10
TTPN581	0	0.96434E-07	YES	NO	394764.5	3848044.7	701.3	3.84	366.00	51.71	0.10

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG DIAMETER (METERS)	URBAN SOURCE ID	CAP/ HOR SCALAR VARY BY	EMIS RATE X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)
TTPN582	0	0.96434E-07	0.10	YES	NO	394764.6	3848041.0	701.2	3.84	366.00	51.71
TTPN583	0	0.96434E-07	0.10	YES	NO	394766.8	3848409.3	701.8	3.84	366.00	51.71
TTPN584	0	0.96434E-07	0.10	YES	NO	394766.7	3848405.7	701.7	3.84	366.00	51.71
TTPN585	0	0.96434E-07	0.10	YES	NO	394766.8	3848402.0	701.7	3.84	366.00	51.71
TTPN586	0	0.96434E-07	0.10	YES	NO	394766.7	3848398.5	701.7	3.84	366.00	51.71
TTPN587	0	0.96434E-07	0.10	YES	NO	394767.0	3848394.9	701.7	3.84	366.00	51.71
TTPN588	0	0.96434E-07	0.10	YES	NO	394767.0	3848390.9	701.7	3.84	366.00	51.71
TTPN589	0	0.96434E-07	0.10	YES	NO	394766.9	3848387.5	701.7	3.84	366.00	51.71
TTPN590	0	0.96434E-07	0.10	YES	NO	394766.6	3848383.8	701.7	3.84	366.00	51.71
TTPN591	0	0.96434E-07	0.10	YES	NO	394766.9	3848446.0	701.7	3.84	366.00	51.71
TTPN592	0	0.96434E-07	0.10	YES	NO	394766.8	3848380.1	701.7	3.84	366.00	51.71
TTPN593	0	0.96434E-07	0.10	YES	NO	394766.6	3848376.3	701.7	3.84	366.00	51.71
TTPN594	0	0.96434E-07	0.10	YES	NO	394766.5	3848372.7	701.7	3.84	366.00	51.71
TTPN595	0	0.96434E-07	0.10	YES	NO	394766.6	3848369.0	701.7	3.84	366.00	51.71
TTPN596	0	0.96434E-07	0.10	YES	NO	394766.5	3848365.5	701.7	3.84	366.00	51.71
TTPN597	0	0.96434E-07	0.10	YES	NO	394766.8	3848361.9	701.7	3.84	366.00	51.71
TTPN598	0	0.96434E-07	0.10	YES	NO	394766.8	3848358.0	701.7	3.84	366.00	51.71
TTPN599	0	0.96434E-07	0.10	YES	NO	394766.7	3848354.5	701.7	3.84	366.00	51.71
TTPN600	0	0.96434E-07	0.10	YES	NO	394766.7	3848350.9	701.7	3.84	366.00	51.71
TTPN601	0	0.96434E-07	0.10	YES	NO	394766.8	3848347.3	701.7	3.84	366.00	51.71
TTPN602	0	0.96434E-07	0.10	YES	NO	394766.8	3848442.2	701.7	3.84	366.00	51.71
TTPN603	0	0.96434E-07	0.10	YES	NO	394766.7	3848343.4	701.7	3.84	366.00	51.71
TTPN604	0	0.96434E-07	0.10	YES	NO	394766.6	3848339.9	701.7	3.84	366.00	51.71

```
 0.10    YES     NO    NO
 TTPN605          0   0.96434E-07  394766.7 3848336.2   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN606          0   0.96434E-07  394766.6 3848332.6   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN607          0   0.96434E-07  394766.8 3848329.0   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN608          0   0.96434E-07  394766.8 3848325.1   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN609          0   0.96434E-07  394766.7 3848321.7   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN610          0   0.96434E-07  394766.9 3848318.5   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN611          0   0.96434E-07  394767.0 3848314.8   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN612          0   0.96434E-07  394766.9 3848311.0   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN613          0   0.96434E-07  394766.7 3848438.6   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN614          0   0.96434E-07  394766.8 3848307.4   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN615          0   0.96434E-07  394766.9 3848303.7   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN616          0   0.96434E-07  394766.8 3848300.1   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN617          0   0.96434E-07  394765.9 3848297.1   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN618          0   0.96434E-07  394766.0 3848293.2   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN619          0   0.96434E-07  394765.8 3848289.7   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN620          0   0.96434E-07  394765.8 3848285.6   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN621          0   0.96434E-07  394766.0 3848281.9   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN622          0   0.96434E-07  394765.8 3848278.1   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN623          0   0.96434E-07  394765.7 3848274.6   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN624          0   0.96434E-07  394766.8 3848434.9   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN625          0   0.96434E-07  394765.9 3848270.9   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN626          0   0.96434E-07  394765.7 3848267.3   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN627          0   0.96434E-07  394766.0 3848263.7   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN628          0   0.96434E-07  394766.0 3848259.8   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN629          0   0.96434E-07  394765.9 3848256.3   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN630          0   0.96434E-07  394766.1 3848253.2   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN631          0   0.96434E-07  394766.3 3848249.5   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN632          0   0.96434E-07  394766.2 3848245.7   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  81
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN633	0	0.96434E-07	YES	NO	NO	394766.0	3848242.1	701.8	3.84	366.00	51.71	0.10
TTPN634	0	0.96434E-07	YES	NO	NO	394766.2	3848238.4	701.8	3.84	366.00	51.71	0.10
TTPN635	0	0.96434E-07	YES	NO	NO	394766.7	3848431.4	701.8	3.84	366.00	51.71	0.10
TTPN636	0	0.96434E-07	YES	NO	NO	394766.1	3848234.8	701.8	3.84	366.00	51.71	0.10
TTPN637	0	0.96434E-07	YES	NO	NO	394766.3	3848231.3	701.7	3.84	366.00	51.71	0.10
TTPN638	0	0.96434E-07	YES	NO	NO	394766.3	3848227.3	701.7	3.84	366.00	51.71	0.10
TTPN639	0	0.96434E-07	YES	NO	NO	394766.2	3848223.9	701.7	3.84	366.00	51.71	0.10
TTPN640	0	0.96434E-07	YES	NO	NO	394765.7	3848220.3	701.6	3.84	366.00	51.71	0.10
TTPN641	0	0.96434E-07	YES	NO	NO	394765.8	3848216.6	701.6	3.84	366.00	51.71	0.10
TTPN642	0	0.96434E-07	YES	NO	NO	394765.7	3848212.8	701.6	3.84	366.00	51.71	0.10
TTPN643	0	0.96434E-07	YES	NO	NO	394764.6	3848209.8	701.6	3.84	366.00	51.71	0.10
TTPN644	0	0.96434E-07	YES	NO	NO	394764.7	3848206.1	701.6	3.84	366.00	51.71	0.10
TTPN645	0	0.96434E-07	YES	NO	NO	394764.6	3848202.5	701.6	3.84	366.00	51.71	0.10
TTPN646	0	0.96434E-07	YES	NO	NO	394766.9	3848427.8	701.8	3.84	366.00	51.71	0.10
TTPN647	0	0.96434E-07	YES	NO	NO	394764.8	3848199.0	701.7	3.84	366.00	51.71	0.10
TTPN648	0	0.96434E-07	YES	NO	NO	394764.9	3848195.0	701.7	3.84	366.00	51.71	0.10
TTPN649	0	0.96434E-07	YES	NO	NO	394764.7	3848191.6	701.7	3.84	366.00	51.71	0.10
TTPN650	0	0.96434E-07	YES	NO	NO	394764.7	3848187.8	701.7	3.84	366.00	51.71	0.10
TTPN651	0	0.96434E-07	YES	NO	NO	394764.9	3848184.1	701.7	3.84	366.00	51.71	0.10
TTPN652	0	0.96434E-07	YES	NO	NO	394764.8	3848180.2	701.7	3.84	366.00	51.71	0.10
TTPN653	0	0.96434E-07	YES	NO	NO	394764.6	3848176.7	701.7	3.84	366.00	51.71	0.10
TTPN654	0	0.96434E-07	YES	NO	NO	394764.8	3848173.0	701.7	3.84	366.00	51.71	0.10
TTPN655	0	0.96434E-07	YES	NO	NO	394764.6	3848169.4	701.6	3.84	366.00	51.71	0.10
TTPN656	0	0.96434E-07	YES	NO	NO	394764.9	3848165.9	701.6	3.84	366.00	51.71	0.10
TTPN657	0	0.96434E-07	YES	NO	NO	394766.9	3848423.9	701.8	3.84	366.00	51.71	0.10
TTPN658	0	0.96434E-07	YES	NO	NO	394764.9	3848161.9	701.6	3.84	366.00	51.71	0.10
TTPN659	0	0.96434E-07	YES	NO	NO	394764.8	3848158.5	701.6	3.84	366.00	51.71	0.10
TTPN660	0	0.96434E-07	YES	NO	NO	394764.8	3848155.2	701.6	3.84	366.00	51.71	0.10

0.10 YES NO NO
TTPN661 0 0.96434E-07 394764.9 3848151.5 701.6 3.84 366.00 51.71
0.10 YES NO NO
TTPN662 0 0.96434E-07 394764.8 3848147.6 701.6 3.84 366.00 51.71
0.10 YES NO NO
TTPN663 0 0.96434E-07 394764.7 3848144.1 701.6 3.84 366.00 51.71
0.10 YES NO NO
TTPN664 0 0.96434E-07 394764.8 3848140.4 701.6 3.84 366.00 51.71
0.10 YES NO NO
TTPN665 0 0.96434E-07 394764.7 3848136.8 701.6 3.84 366.00 51.71
0.10 YES NO NO
TTPN666 0 0.96434E-07 394765.0 3848133.2 701.6 3.84 366.00 51.71
0.10 YES NO NO
TTPN667 0 0.96434E-07 394765.0 3848129.3 701.6 3.84 366.00 51.71
0.10 YES NO NO
TTPN668 0 0.96434E-07 394766.8 3848420.4 701.8 3.84 366.00 51.71
0.10 YES NO NO
TTPN669 0 0.96434E-07 394764.8 3848125.9 701.6 3.84 366.00 51.71
0.10 YES NO NO
TTPN670 0 0.96434E-07 394764.6 3848121.9 701.6 3.84 366.00 51.71
0.10 YES NO NO
TTPN671 0 0.96434E-07 394764.7 3848118.2 701.6 3.84 366.00 51.71
0.10 YES NO NO
TTPN672 0 0.96434E-07 394764.6 3848114.4 701.6 3.84 366.00 51.71
0.10 YES NO NO

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN673	0	0.96434E-07					394764.5	3848110.8	701.6	3.84	366.00	51.71	0.10
TTPN674	0	0.96434E-07	YES	NO	NO		394764.6	3848107.1	701.6	3.84	366.00	51.71	0.10
TTPN675	0	0.96434E-07	YES	NO	NO		394764.5	3848103.6	701.6	3.84	366.00	51.71	0.10
TTPN676	0	0.96434E-07	YES	NO	NO		394764.8	3848100.0	701.6	3.84	366.00	51.71	0.10
TTPN677	0	0.96434E-07	YES	NO	NO		394764.8	3848096.1	701.6	3.84	366.00	51.71	0.10
TTPN678	0	0.96434E-07	YES	NO	NO		394764.6	3848092.6	701.6	3.84	366.00	51.71	0.10
TTPN679	0	0.96434E-07	YES	NO	NO		394122.1	3847869.2	702.3	3.84	366.00	51.71	0.10
TTPN680	0	0.96434E-07	YES	NO	NO		394122.2	3847836.3	702.2	3.84	366.00	51.71	0.10
TTPN681	0	0.96434E-07	YES	NO	NO		394119.9	3847508.4	702.2	3.84	366.00	51.71	0.10
TTPN682	0	0.96434E-07	YES	NO	NO		394120.0	3847504.8	702.2	3.84	366.00	51.71	0.10
TTPN683	0	0.96434E-07	YES	NO	NO		394119.9	3847500.9	702.2	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 TTPN684          0   0.96434E-07  394119.8 3847497.4   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN685          0   0.96434E-07  394119.9 3847493.7   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN686          0   0.96434E-07  394119.8 3847490.1   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN687          0   0.96434E-07  394120.1 3847486.5   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN688          0   0.96434E-07  394120.1 3847482.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN689          0   0.96434E-07  394119.9 3847479.2   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN690          0   0.96434E-07  394119.9 3847475.3   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN691          0   0.96434E-07  394122.3 3847832.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN692          0   0.96434E-07  394120.1 3847471.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN693          0   0.96434E-07  394120.0 3847467.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN694          0   0.96434E-07  394119.8 3847464.3   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN695          0   0.96434E-07  394120.0 3847460.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN696          0   0.96434E-07  394122.2 3847828.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN697          0   0.96434E-07  394122.1 3847825.2   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN698          0   0.96434E-07  394122.2 3847821.5   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN699          0   0.96434E-07  394122.1 3847818.0   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN700          0   0.96434E-07  394122.3 3847814.4   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN701          0   0.96434E-07  394122.4 3847810.5   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN702          0   0.96434E-07  394122.2 3847807.0   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN703          0   0.96434E-07  394122.0 3847803.3   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN704          0   0.96434E-07  394122.3 3847865.5   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN705          0   0.96434E-07  394122.1 3847799.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN706          0   0.96434E-07  394122.0 3847795.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN707          0   0.96434E-07  394121.9 3847792.3   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN708          0   0.96434E-07  394122.0 3847788.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN709          0   0.96434E-07  394121.9 3847785.0   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN710          0   0.96434E-07  394122.1 3847781.4   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN711          0   0.96434E-07  394122.2 3847777.5   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN712          0   0.96434E-07  394122.0 3847774.0   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE  83
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN713	0	0.96434E-07	YES	NO	NO	394122.0	3847770.5	702.3	3.84	366.00	51.71	0.10
TTPN714	0	0.96434E-07	YES	NO	NO	394122.2	3847766.8	702.4	3.84	366.00	51.71	0.10
TTPN715	0	0.96434E-07	YES	NO	NO	394122.1	3847861.7	702.3	3.84	366.00	51.71	0.10
TTPN716	0	0.96434E-07	YES	NO	NO	394122.1	3847763.0	702.4	3.84	366.00	51.71	0.10
TTPN717	0	0.96434E-07	YES	NO	NO	394121.9	3847759.4	702.4	3.84	366.00	51.71	0.10
TTPN718	0	0.96434E-07	YES	NO	NO	394122.1	3847755.7	702.3	3.84	366.00	51.71	0.10
TTPN719	0	0.96434E-07	YES	NO	NO	394121.9	3847752.1	702.3	3.84	366.00	51.71	0.10
TTPN720	0	0.96434E-07	YES	NO	NO	394122.2	3847748.6	702.2	3.84	366.00	51.71	0.10
TTPN721	0	0.96434E-07	YES	NO	NO	394122.2	3847744.6	702.2	3.84	366.00	51.71	0.10
TTPN722	0	0.96434E-07	YES	NO	NO	394122.1	3847741.2	702.2	3.84	366.00	51.71	0.10
TTPN723	0	0.96434E-07	YES	NO	NO	394122.2	3847738.0	702.1	3.84	366.00	51.71	0.10
TTPN724	0	0.96434E-07	YES	NO	NO	394122.4	3847734.3	702.1	3.84	366.00	51.71	0.10
TTPN725	0	0.96434E-07	YES	NO	NO	394122.2	3847730.5	702.1	3.84	366.00	51.71	0.10
TTPN726	0	0.96434E-07	YES	NO	NO	394122.0	3847858.2	702.3	3.84	366.00	51.71	0.10
TTPN727	0	0.96434E-07	YES	NO	NO	394122.1	3847726.9	702.1	3.84	366.00	51.71	0.10
TTPN728	0	0.96434E-07	YES	NO	NO	394122.2	3847723.2	702.1	3.84	366.00	51.71	0.10
TTPN729	0	0.96434E-07	YES	NO	NO	394122.1	3847719.7	702.1	3.84	366.00	51.71	0.10
TTPN730	0	0.96434E-07	YES	NO	NO	394121.3	3847716.6	702.1	3.84	366.00	51.71	0.10
TTPN731	0	0.96434E-07	YES	NO	NO	394121.3	3847712.7	702.1	3.84	366.00	51.71	0.10
TTPN732	0	0.96434E-07	YES	NO	NO	394121.2	3847709.2	702.1	3.84	366.00	51.71	0.10
TTPN733	0	0.96434E-07	YES	NO	NO	394121.2	3847705.2	702.1	3.84	366.00	51.71	0.10
TTPN734	0	0.96434E-07	YES	NO	NO	394121.3	3847701.5	702.1	3.84	366.00	51.71	0.10
TTPN735	0	0.96434E-07	YES	NO	NO	394121.2	3847697.7	702.1	3.84	366.00	51.71	0.10
TTPN736	0	0.96434E-07	YES	NO	NO	394121.1	3847694.1	702.1	3.84	366.00	51.71	0.10
TTPN737	0	0.96434E-07	YES	NO	NO	394122.2	3847854.5	702.3	3.84	366.00	51.71	0.10
TTPN738	0	0.96434E-07	YES	NO	NO	394121.2	3847690.4	702.1	3.84	366.00	51.71	0.10
TTPN739	0	0.96434E-07	YES	NO	NO	394121.1	3847686.8	702.1	3.84	366.00	51.71	0.10

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN740	0	0.96434E-07	NO	YES	NO	NO	394121.4	3847683.3	702.1	3.84	366.00	51.71	0.10
TTPN741	0	0.96434E-07	NO	YES	NO	NO	394121.4	3847679.3	702.1	3.84	366.00	51.71	0.10
TTPN742	0	0.96434E-07	NO	YES	NO	NO	394121.2	3847675.9	702.1	3.84	366.00	51.71	0.10
TTPN743	0	0.96434E-07	NO	YES	NO	NO	394121.5	3847672.7	702.1	3.84	366.00	51.71	0.10
TTPN744	0	0.96434E-07	NO	YES	NO	NO	394121.6	3847669.0	702.1	3.84	366.00	51.71	0.10
TTPN745	0	0.96434E-07	NO	YES	NO	NO	394121.5	3847665.2	702.2	3.84	366.00	51.71	0.10
TTPN746	0	0.96434E-07	NO	YES	NO	NO	394121.4	3847661.6	702.2	3.84	366.00	51.71	0.10
TTPN747	0	0.96434E-07	NO	YES	NO	NO	394121.5	3847657.9	702.2	3.84	366.00	51.71	0.10
TTPN748	0	0.96434E-07	NO	YES	NO	NO	394122.0	3847850.9	702.3	3.84	366.00	51.71	0.10
TTPN749	0	0.96434E-07	NO	YES	NO	NO	394121.4	3847654.3	702.2	3.84	366.00	51.71	0.10
TTPN750	0	0.96434E-07	NO	YES	NO	NO	394121.7	3847650.8	702.2	3.84	366.00	51.71	0.10
TTPN751	0	0.96434E-07	NO	YES	NO	NO	394121.7	3847646.8	702.2	3.84	366.00	51.71	0.10
TTPN752	0	0.96434E-07	NO	YES	NO	NO	394121.6	3847643.4	702.2	3.84	366.00	51.71	0.10
TTPN753	0	0.96434E-07	NO	YES	NO	NO	394121.1	3847639.8	702.2	3.84	366.00	51.71	0.10
TTPN754	0	0.96434E-07	NO	YES	NO	NO	394121.2	3847636.1	702.2	3.84	366.00	51.71	0.10
TTPN755	0	0.96434E-07	NO	YES	NO	NO	394121.1	3847632.3	702.2	3.84	366.00	51.71	0.10
TTPN756	0	0.96434E-07	NO	YES	NO	NO	394119.9	3847629.3	702.2	3.84	366.00	51.71	0.10
TTPN757	0	0.96434E-07	NO	YES	NO	NO	394120.1	3847625.6	702.2	3.84	366.00	51.71	0.10
TTPN758	0	0.96434E-07	NO	YES	NO	NO	394119.9	3847622.1	702.2	3.84	366.00	51.71	0.10
TTPN759	0	0.96434E-07	NO	YES	NO	NO	394122.3	3847847.3	702.3	3.84	366.00	51.71	0.10
TTPN760	0	0.96434E-07	NO	YES	NO	NO	394120.2	3847618.5	702.2	3.84	366.00	51.71	0.10
TTPN761	0	0.96434E-07	NO	YES	NO	NO	394120.2	3847614.5	702.2	3.84	366.00	51.71	0.10
TTPN762	0	0.96434E-07	NO	YES	NO	NO	394120.1	3847611.1	702.2	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 TTPN763          0   0.96434E-07  394120.1 3847607.3   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN764          0   0.96434E-07  394120.2 3847603.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN765          0   0.96434E-07  394120.1 3847599.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN766          0   0.96434E-07  394120.0 3847596.2   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN767          0   0.96434E-07  394120.1 3847592.5   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN768          0   0.96434E-07  394120.0 3847588.9   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN769          0   0.96434E-07  394120.3 3847585.4   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN770          0   0.96434E-07  394122.3 3847843.4   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN771          0   0.96434E-07  394120.3 3847581.4   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN772          0   0.96434E-07  394120.1 3847578.0   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN773          0   0.96434E-07  394120.2 3847574.7   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN774          0   0.96434E-07  394120.3 3847571.0   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN775          0   0.96434E-07  394120.2 3847567.2   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN776          0   0.96434E-07  394120.0 3847563.6   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN777          0   0.96434E-07  394120.2 3847559.9   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN778          0   0.96434E-07  394120.1 3847556.3   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN779          0   0.96434E-07  394120.3 3847552.8   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN780          0   0.96434E-07  394120.3 3847548.8   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN781          0   0.96434E-07  394122.2 3847839.9   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN782          0   0.96434E-07  394120.2 3847545.4   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN783          0   0.96434E-07  394120.0 3847541.4   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN784          0   0.96434E-07  394120.1 3847537.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN785          0   0.96434E-07  394120.0 3847533.9   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN786          0   0.96434E-07  394119.8 3847530.4   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN787          0   0.96434E-07  394120.0 3847526.7   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN788          0   0.96434E-07  394119.9 3847523.1   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN789          0   0.96434E-07  394120.1 3847519.5   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN790          0   0.96434E-07  394120.1 3847515.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN791          0   0.96434E-07  394120.0 3847512.1   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN792          0   0.96434E-07  394398.7 3847869.3   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR SCALAR VARY BY	X (METERS)	EMIS RATE Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN793	0	0.96434E-07	YES	NO	NO	394398.8	3847836.4	702.0	3.84	366.00	51.71	0.10
TTPN794	0	0.96434E-07	YES	NO	NO	394396.5	3847508.5	701.7	3.84	366.00	51.71	0.10
TTPN795	0	0.96434E-07	YES	NO	NO	394396.6	3847504.8	701.7	3.84	366.00	51.71	0.10
TTPN796	0	0.96434E-07	YES	NO	NO	394396.5	3847501.0	701.7	3.84	366.00	51.71	0.10
TTPN797	0	0.96434E-07	YES	NO	NO	394396.4	3847497.4	701.7	3.84	366.00	51.71	0.10
TTPN798	0	0.96434E-07	YES	NO	NO	394396.5	3847493.7	701.7	3.84	366.00	51.71	0.10
TTPN799	0	0.96434E-07	YES	NO	NO	394396.4	3847490.2	701.7	3.84	366.00	51.71	0.10
TTPN800	0	0.96434E-07	YES	NO	NO	394396.7	3847486.6	701.7	3.84	366.00	51.71	0.10
TTPN801	0	0.96434E-07	YES	NO	NO	394396.7	3847482.6	701.7	3.84	366.00	51.71	0.10
TTPN802	0	0.96434E-07	YES	NO	NO	394396.6	3847479.2	701.7	3.84	366.00	51.71	0.10
TTPN803	0	0.96434E-07	YES	NO	NO	394396.6	3847475.4	701.7	3.84	366.00	51.71	0.10
TTPN804	0	0.96434E-07	YES	NO	NO	394398.9	3847832.7	702.0	3.84	366.00	51.71	0.10
TTPN805	0	0.96434E-07	YES	NO	NO	394396.7	3847471.7	701.7	3.84	366.00	51.71	0.10
TTPN806	0	0.96434E-07	YES	NO	NO	394396.6	3847467.9	701.7	3.84	366.00	51.71	0.10
TTPN807	0	0.96434E-07	YES	NO	NO	394396.5	3847464.3	701.7	3.84	366.00	51.71	0.10
TTPN808	0	0.96434E-07	YES	NO	NO	394396.6	3847460.6	701.7	3.84	366.00	51.71	0.10
TTPN809	0	0.96434E-07	YES	NO	NO	394398.8	3847828.8	701.9	3.84	366.00	51.71	0.10
TTPN810	0	0.96434E-07	YES	NO	NO	394398.7	3847825.3	701.9	3.84	366.00	51.71	0.10
TTPN811	0	0.96434E-07	YES	NO	NO	394398.8	3847821.6	701.8	3.84	366.00	51.71	0.10
TTPN812	0	0.96434E-07	YES	NO	NO	394398.7	3847818.0	701.8	3.84	366.00	51.71	0.10
TTPN813	0	0.96434E-07	YES	NO	NO	394399.0	3847814.5	701.8	3.84	366.00	51.71	0.10
TTPN814	0	0.96434E-07	YES	NO	NO	394399.0	3847810.5	701.9	3.84	366.00	51.71	0.10
TTPN815	0	0.96434E-07	YES	NO	NO	394398.8	3847807.1	701.9	3.84	366.00	51.71	0.10
TTPN816	0	0.96434E-07	YES	NO	NO	394398.6	3847803.4	702.0	3.84	366.00	51.71	0.10
TTPN817	0	0.96434E-07	YES	NO	NO	394398.9	3847865.6	702.4	3.84	366.00	51.71	0.10
TTPN818	0	0.96434E-07				394398.7	3847799.7	702.0	3.84	366.00	51.71	

```
 0.10    YES     NO    NO
 TTPN819          0   0.96434E-07  394398.6 3847795.9   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN820          0   0.96434E-07  394398.5 3847792.3   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN821          0   0.96434E-07  394398.6 3847788.6   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN822          0   0.96434E-07  394398.5 3847785.0   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN823          0   0.96434E-07  394398.8 3847781.5   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN824          0   0.96434E-07  394398.8 3847777.5   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN825          0   0.96434E-07  394398.6 3847774.1   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN826          0   0.96434E-07  394398.7 3847770.5   701.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN827          0   0.96434E-07  394398.8 3847766.8   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN828          0   0.96434E-07  394398.8 3847861.8   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN829          0   0.96434E-07  394398.7 3847763.0   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN830          0   0.96434E-07  394398.5 3847759.4   701.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN831          0   0.96434E-07  394398.7 3847755.7   701.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN832          0   0.96434E-07  394398.6 3847752.2   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE  86
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                    VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -

 TTPN833          0   0.96434E-07  394398.8 3847748.6   701.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN834          0   0.96434E-07  394398.8 3847744.7   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN835          0   0.96434E-07  394398.7 3847741.2   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN836          0   0.96434E-07  394398.8 3847738.0   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN837          0   0.96434E-07  394399.0 3847734.3   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN838          0   0.96434E-07  394398.9 3847730.5   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN839          0   0.96434E-07  394398.6 3847858.2   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN840          0   0.96434E-07  394398.7 3847727.0   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN841          0   0.96434E-07  394398.9 3847723.3   702.0     3.84   366.00    51.71
```

```
 0.10    YES     NO    NO
 TTPN842          0   0.96434E-07  394398.7 3847719.7   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN843          0   0.96434E-07  394397.9 3847716.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN844          0   0.96434E-07  394397.9 3847712.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN845          0   0.96434E-07  394397.8 3847709.3   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN846          0   0.96434E-07  394397.8 3847705.2   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN847          0   0.96434E-07  394397.9 3847701.5   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN848          0   0.96434E-07  394397.8 3847697.7   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN849          0   0.96434E-07  394397.7 3847694.1   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN850          0   0.96434E-07  394398.8 3847854.5   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN851          0   0.96434E-07  394397.8 3847690.4   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN852          0   0.96434E-07  394397.7 3847686.9   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN853          0   0.96434E-07  394398.0 3847683.3   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN854          0   0.96434E-07  394398.0 3847679.4   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN855          0   0.96434E-07  394397.9 3847675.9   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN856          0   0.96434E-07  394398.1 3847672.7   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN857          0   0.96434E-07  394398.3 3847669.0   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN858          0   0.96434E-07  394398.1 3847665.2   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN859          0   0.96434E-07  394398.0 3847661.7   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN860          0   0.96434E-07  394398.2 3847658.0   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN861          0   0.96434E-07  394398.7 3847850.9   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN862          0   0.96434E-07  394398.0 3847654.4   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN863          0   0.96434E-07  394398.3 3847650.8   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN864          0   0.96434E-07  394398.3 3847646.9   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN865          0   0.96434E-07  394398.2 3847643.4   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN866          0   0.96434E-07  394397.7 3847639.9   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN867          0   0.96434E-07  394397.8 3847636.2   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN868          0   0.96434E-07  394397.7 3847632.4   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN869          0   0.96434E-07  394396.5 3847629.4   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN870          0   0.96434E-07  394396.7 3847625.7   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN871          0   0.96434E-07  394396.6 3847622.1   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN872          0   0.96434E-07  394398.9 3847847.4   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN873	0	0.96434E-07	YES	NO	NO	394396.8	3847618.5	701.7	3.84	366.00	51.71	0.10
TTPN874	0	0.96434E-07	YES	NO	NO	394396.8	3847614.6	701.7	3.84	366.00	51.71	0.10
TTPN875	0	0.96434E-07	YES	NO	NO	394396.7	3847611.1	701.7	3.84	366.00	51.71	0.10
TTPN876	0	0.96434E-07	YES	NO	NO	394396.7	3847607.3	701.7	3.84	366.00	51.71	0.10
TTPN877	0	0.96434E-07	YES	NO	NO	394396.8	3847603.6	701.7	3.84	366.00	51.71	0.10
TTPN878	0	0.96434E-07	YES	NO	NO	394396.7	3847599.8	701.7	3.84	366.00	51.71	0.10
TTPN879	0	0.96434E-07	YES	NO	NO	394396.6	3847596.2	701.7	3.84	366.00	51.71	0.10
TTPN880	0	0.96434E-07	YES	NO	NO	394396.7	3847592.6	701.7	3.84	366.00	51.71	0.10
TTPN881	0	0.96434E-07	YES	NO	NO	394396.6	3847589.0	701.7	3.84	366.00	51.71	0.10
TTPN882	0	0.96434E-07	YES	NO	NO	394396.9	3847585.4	701.7	3.84	366.00	51.71	0.10
TTPN883	0	0.96434E-07	YES	NO	NO	394398.9	3847843.4	702.1	3.84	366.00	51.71	0.10
TTPN884	0	0.96434E-07	YES	NO	NO	394396.9	3847581.5	701.7	3.84	366.00	51.71	0.10
TTPN885	0	0.96434E-07	YES	NO	NO	394396.8	3847578.0	701.7	3.84	366.00	51.71	0.10
TTPN886	0	0.96434E-07	YES	NO	NO	394396.8	3847574.7	701.7	3.84	366.00	51.71	0.10
TTPN887	0	0.96434E-07	YES	NO	NO	394396.9	3847571.0	701.7	3.84	366.00	51.71	0.10
TTPN888	0	0.96434E-07	YES	NO	NO	394396.8	3847567.2	701.7	3.84	366.00	51.71	0.10
TTPN889	0	0.96434E-07	YES	NO	NO	394396.7	3847563.6	701.7	3.84	366.00	51.71	0.10
TTPN890	0	0.96434E-07	YES	NO	NO	394396.8	3847559.9	701.8	3.84	366.00	51.71	0.10
TTPN891	0	0.96434E-07	YES	NO	NO	394396.7	3847556.4	701.8	3.84	366.00	51.71	0.10
TTPN892	0	0.96434E-07	YES	NO	NO	394396.9	3847552.8	701.8	3.84	366.00	51.71	0.10
TTPN893	0	0.96434E-07	YES	NO	NO	394396.9	3847548.9	701.8	3.84	366.00	51.71	0.10
TTPN894	0	0.96434E-07	YES	NO	NO	394398.8	3847840.0	702.1	3.84	366.00	51.71	0.10
TTPN895	0	0.96434E-07	YES	NO	NO	394396.8	3847545.4	701.8	3.84	366.00	51.71	0.10
TTPN896	0	0.96434E-07	YES	NO	NO	394396.6	3847541.5	701.8	3.84	366.00	51.71	0.10
TTPN897	0	0.96434E-07	YES	NO	NO	394396.7	3847537.8	701.8	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 TTPN898          0   0.96434E-07  394396.6 3847534.0   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN899          0   0.96434E-07  394396.5 3847530.4   701.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN900          0   0.96434E-07  394396.6 3847526.7   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN901          0   0.96434E-07  394396.5 3847523.1   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN902          0   0.96434E-07  394396.7 3847519.6   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN903          0   0.96434E-07  394396.7 3847515.6   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN904          0   0.96434E-07  394396.6 3847512.2   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN905          0   0.96434E-07  394485.6 3847869.1   701.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN906          0   0.96434E-07  394485.6 3847836.2   700.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN907          0   0.96434E-07  394483.3 3847508.4   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN908          0   0.96434E-07  394483.5 3847504.7   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN909          0   0.96434E-07  394483.4 3847500.8   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN910          0   0.96434E-07  394483.2 3847497.3   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN911          0   0.96434E-07  394483.4 3847493.6   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN912          0   0.96434E-07  394483.3 3847490.0   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  88
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                     VARY BY
- - - -
```

```
0.10    YES     NO    NO
TTPN921          0   0.96434E-07  394483.4 3847460.5   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN922          0   0.96434E-07  394485.7 3847828.7   700.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN923          0   0.96434E-07  394485.5 3847825.2   700.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN924          0   0.96434E-07  394485.7 3847821.5   700.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN925          0   0.96434E-07  394485.5 3847817.9   700.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN926          0   0.96434E-07  394485.8 3847814.3   701.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN927          0   0.96434E-07  394485.8 3847810.4   701.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN928          0   0.96434E-07  394485.7 3847806.9   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN929          0   0.96434E-07  394485.4 3847803.2   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN930          0   0.96434E-07  394485.7 3847865.5   701.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN931          0   0.96434E-07  394485.6 3847799.6   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN932          0   0.96434E-07  394485.5 3847795.7   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN933          0   0.96434E-07  394485.3 3847792.2   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN934          0   0.96434E-07  394485.5 3847788.5   703.2     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN935          0   0.96434E-07  394485.3 3847784.9   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN936          0   0.96434E-07  394485.6 3847781.3   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN937          0   0.96434E-07  394485.6 3847777.4   702.2     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN938          0   0.96434E-07  394485.5 3847774.0   702.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN939          0   0.96434E-07  394485.5 3847770.4   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN940          0   0.96434E-07  394485.6 3847766.7   701.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN941          0   0.96434E-07  394485.6 3847861.6   701.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN942          0   0.96434E-07  394485.5 3847762.9   701.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN943          0   0.96434E-07  394485.4 3847759.3   700.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN944          0   0.96434E-07  394485.5 3847755.6   700.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN945          0   0.96434E-07  394485.4 3847752.0   700.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN946          0   0.96434E-07  394485.7 3847748.5   701.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN947          0   0.96434E-07  394485.7 3847744.5   701.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN948          0   0.96434E-07  394485.6 3847741.1   701.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN949          0   0.96434E-07  394485.7 3847737.9   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN950          0   0.96434E-07  394485.8 3847734.2   701.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN951          0   0.96434E-07  394485.7 3847730.4   702.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN952          0   0.96434E-07  394485.5 3847858.1   701.1     3.84   366.00    51.71
0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	EMIS RATE CAP/ HOR	BLDG EXISTS	URBAN SOURCE
TTPN953	0	0.96434E-07	394485.6	3847726.8	702.2	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN954	0	0.96434E-07	394485.7	3847723.1	702.2	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN955	0	0.96434E-07	394485.6	3847719.6	702.1	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN956	0	0.96434E-07	394484.8	3847716.5	702.1	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN957	0	0.96434E-07	394484.8	3847712.6	702.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN958	0	0.96434E-07	394484.7	3847709.2	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN959	0	0.96434E-07	394484.7	3847705.1	701.9	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN960	0	0.96434E-07	394484.8	3847701.4	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN961	0	0.96434E-07	394484.7	3847697.6	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN962	0	0.96434E-07	394484.6	3847694.0	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN963	0	0.96434E-07	394485.6	3847854.4	701.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN964	0	0.96434E-07	394484.7	3847690.3	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN965	0	0.96434E-07	394484.6	3847686.7	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN966	0	0.96434E-07	394484.8	3847683.2	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN967	0	0.96434E-07	394484.8	3847679.2	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN968	0	0.96434E-07	394484.7	3847675.8	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN969	0	0.96434E-07	394485.0	3847672.6	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN970	0	0.96434E-07	394485.1	3847668.9	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN971	0	0.96434E-07	394485.0	3847665.1	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN972	0	0.96434E-07	394484.9	3847661.5	701.8	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN973	0	0.96434E-07	394485.0	3847657.8	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN974	0	0.96434E-07	394485.5	3847850.8	701.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN975	0	0.96434E-07	394484.9	3847654.3	701.7	3.84	366.00	51.71	0.10	YES	NO	NO
TTPN976	0	0.96434E-07	394485.1	3847650.7	701.7	3.84	366.00	51.71				

```
 0.10    YES     NO    NO
 TTPN977          0   0.96434E-07  394485.1 3847646.7   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN978          0   0.96434E-07  394485.0 3847643.3   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN979          0   0.96434E-07  394484.5 3847639.7   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN980          0   0.96434E-07  394484.7 3847636.0   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN981          0   0.96434E-07  394484.5 3847632.2   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN982          0   0.96434E-07  394483.4 3847629.2   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN983          0   0.96434E-07  394483.5 3847625.5   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN984          0   0.96434E-07  394483.4 3847622.0   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN985          0   0.96434E-07  394485.8 3847847.2   701.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN986          0   0.96434E-07  394483.7 3847618.4   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN987          0   0.96434E-07  394483.7 3847614.5   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN988          0   0.96434E-07  394483.6 3847611.0   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN989          0   0.96434E-07  394483.6 3847607.2   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN990          0   0.96434E-07  394483.7 3847603.5   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN991          0   0.96434E-07  394483.6 3847599.7   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN992          0   0.96434E-07  394483.5 3847596.1   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE  90
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                     VARY BY
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -

 TTPN993          0   0.96434E-07  394483.6 3847592.4   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN994          0   0.96434E-07  394483.5 3847588.9   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN995          0   0.96434E-07  394483.7 3847585.3   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN996          0   0.96434E-07  394485.8 3847843.3   700.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN997          0   0.96434E-07  394483.7 3847581.3   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN998          0   0.96434E-07  394483.6 3847577.9   701.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN999          0   0.96434E-07  394483.6 3847574.6   701.7     3.84   366.00    51.71
```

0.10 YES NO NO
TTPN1000 0 0.96434E-07 394483.8 3847570.9 701.7 3.84 366.00 51.71
0.10 YES NO NO
TTPN1001 0 0.96434E-07 394483.6 3847567.1 701.7 3.84 366.00 51.71
0.10 YES NO NO
TTPN1002 0 0.96434E-07 394483.5 3847563.5 701.7 3.84 366.00 51.71
0.10 YES NO NO
TTPN1003 0 0.96434E-07 394483.6 3847559.8 701.7 3.84 366.00 51.71
0.10 YES NO NO
TTPN1004 0 0.96434E-07 394483.5 3847556.3 701.8 3.84 366.00 51.71
0.10 YES NO NO
TTPN1005 0 0.96434E-07 394483.8 3847552.7 701.8 3.84 366.00 51.71
0.10 YES NO NO
TTPN1006 0 0.96434E-07 394483.8 3847548.7 701.8 3.84 366.00 51.71
0.10 YES NO NO
TTPN1007 0 0.96434E-07 394485.7 3847839.9 700.9 3.84 366.00 51.71
0.10 YES NO NO
TTPN1008 0 0.96434E-07 394483.7 3847545.3 701.8 3.84 366.00 51.71
0.10 YES NO NO
TTPN1009 0 0.96434E-07 394483.4 3847541.3 701.8 3.84 366.00 51.71
0.10 YES NO NO
TTPN1010 0 0.96434E-07 394483.6 3847537.7 701.8 3.84 366.00 51.71
0.10 YES NO NO
TTPN1011 0 0.96434E-07 394483.4 3847533.8 701.8 3.84 366.00 51.71
0.10 YES NO NO
TTPN1012 0 0.96434E-07 394483.3 3847530.3 701.8 3.84 366.00 51.71
0.10 YES NO NO
TTPN1013 0 0.96434E-07 394483.4 3847526.6 701.8 3.84 366.00 51.71
0.10 YES NO NO
TTPN1014 0 0.96434E-07 394483.3 3847523.0 701.8 3.84 366.00 51.71
0.10 YES NO NO
TTPN1015 0 0.96434E-07 394483.6 3847519.4 701.8 3.84 366.00 51.71
0.10 YES NO NO
TTPN1016 0 0.96434E-07 394483.6 3847515.5 701.7 3.84 366.00 51.71
0.10 YES NO NO
TTPN1017 0 0.96434E-07 394483.5 3847512.1 701.7 3.84 366.00 51.71
0.10 YES NO NO
TTPN1018 0 0.96434E-07 394762.6 3847868.7 701.4 3.84 366.00 51.71
0.10 YES NO NO
TTPN1019 0 0.96434E-07 394762.7 3847835.8 700.7 3.84 366.00 51.71
0.10 YES NO NO
TTPN1020 0 0.96434E-07 394760.4 3847507.9 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1021 0 0.96434E-07 394760.5 3847504.2 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1022 0 0.96434E-07 394760.4 3847500.4 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1023 0 0.96434E-07 394760.3 3847496.8 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1024 0 0.96434E-07 394760.4 3847493.1 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1025 0 0.96434E-07 394760.3 3847489.6 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1026 0 0.96434E-07 394760.6 3847486.0 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1027 0 0.96434E-07 394760.6 3847482.0 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1028 0 0.96434E-07 394760.5 3847478.6 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1029 0 0.96434E-07 394760.5 3847474.8 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1030 0 0.96434E-07 394762.8 3847832.1 700.8 3.84 366.00 51.71
0.10 YES NO NO
TTPN1031 0 0.96434E-07 394760.6 3847471.1 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1032 0 0.96434E-07 394760.5 3847467.3 701.5 3.84 366.00 51.71

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	CAP/ HOR SCALAR VARY BY	EMIS RATE X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN1033	0	0.96434E-07	YES	NO	394760.4	3847463.7	701.5	3.84	366.00	51.71	0.10
TTPN1034	0	0.96434E-07	YES	NO	394760.5	3847460.0	701.5	3.84	366.00	51.71	0.10
TTPN1035	0	0.96434E-07	YES	NO	394762.7	3847828.2	700.8	3.84	366.00	51.71	0.10
TTPN1036	0	0.96434E-07	YES	NO	394762.6	3847824.7	700.9	3.84	366.00	51.71	0.10
TTPN1037	0	0.96434E-07	YES	NO	394762.7	3847821.0	700.9	3.84	366.00	51.71	0.10
TTPN1038	0	0.96434E-07	YES	NO	394762.6	3847817.4	701.0	3.84	366.00	51.71	0.10
TTPN1039	0	0.96434E-07	YES	NO	394762.9	3847813.9	701.0	3.84	366.00	51.71	0.10
TTPN1040	0	0.96434E-07	YES	NO	394762.9	3847809.9	701.1	3.84	366.00	51.71	0.10
TTPN1041	0	0.96434E-07	YES	NO	394762.7	3847806.5	701.1	3.84	366.00	51.71	0.10
TTPN1042	0	0.96434E-07	YES	NO	394762.5	3847802.8	701.2	3.84	366.00	51.71	0.10
TTPN1043	0	0.96434E-07	YES	NO	394762.8	3847865.0	701.3	3.84	366.00	51.71	0.10
TTPN1044	0	0.96434E-07	YES	NO	394762.6	3847799.1	701.2	3.84	366.00	51.71	0.10
TTPN1045	0	0.96434E-07	YES	NO	394762.5	3847795.3	701.3	3.84	366.00	51.71	0.10
TTPN1046	0	0.96434E-07	YES	NO	394762.4	3847791.7	701.3	3.84	366.00	51.71	0.10
TTPN1047	0	0.96434E-07	YES	NO	394762.5	3847788.0	701.4	3.84	366.00	51.71	0.10
TTPN1048	0	0.96434E-07	YES	NO	394762.4	3847784.4	701.4	3.84	366.00	51.71	0.10
TTPN1049	0	0.96434E-07	YES	NO	394762.7	3847780.9	701.4	3.84	366.00	51.71	0.10
TTPN1050	0	0.96434E-07	YES	NO	394762.7	3847776.9	701.4	3.84	366.00	51.71	0.10
TTPN1051	0	0.96434E-07	YES	NO	394762.5	3847773.5	701.3	3.84	366.00	51.71	0.10
TTPN1052	0	0.96434E-07	YES	NO	394762.6	3847769.9	701.3	3.84	366.00	51.71	0.10
TTPN1053	0	0.96434E-07	YES	NO	394762.7	3847766.2	701.3	3.84	366.00	51.71	0.10
TTPN1054	0	0.96434E-07	YES	NO	394762.7	3847861.2	701.1	3.84	366.00	51.71	0.10
TTPN1055	0	0.96434E-07	YES	NO	394762.6	3847762.4	701.3	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 TTPN1056         0   0.96434E-07  394762.4 3847758.8   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1057         0   0.96434E-07  394762.6 3847755.1   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1058         0   0.96434E-07  394762.5 3847751.6   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1059         0   0.96434E-07  394762.7 3847748.0   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1060         0   0.96434E-07  394762.7 3847744.1   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1061         0   0.96434E-07  394762.6 3847740.6   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1062         0   0.96434E-07  394762.7 3847737.4   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1063         0   0.96434E-07  394762.9 3847733.7   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1064         0   0.96434E-07  394762.8 3847729.9   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1065         0   0.96434E-07  394762.5 3847857.6   701.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1066         0   0.96434E-07  394762.6 3847726.4   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1067         0   0.96434E-07  394762.8 3847722.7   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1068         0   0.96434E-07  394762.6 3847719.1   701.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1069         0   0.96434E-07  394761.8 3847716.1   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1070         0   0.96434E-07  394761.8 3847712.1   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1071         0   0.96434E-07  394761.7 3847708.7   701.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1072         0   0.96434E-07  394761.7 3847704.6   701.5     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE  92
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

 TTPN1073         0   0.96434E-07  394761.8 3847700.9   701.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1074         0   0.96434E-07  394761.7 3847697.1   701.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1075         0   0.96434E-07  394761.6 3847693.5   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1076         0   0.96434E-07  394762.7 3847853.9   700.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1077         0   0.96434E-07  394761.7 3847689.8   701.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1078         0   0.96434E-07  394761.6 3847686.3   701.5     3.84   366.00    51.71
```

0.10 YES NO NO
TTPN1079 0 0.96434E-07 394761.9 3847682.7 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1080 0 0.96434E-07 394761.9 3847678.8 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1081 0 0.96434E-07 394761.8 3847675.3 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1082 0 0.96434E-07 394762.0 3847672.1 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1083 0 0.96434E-07 394762.2 3847668.4 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1084 0 0.96434E-07 394762.0 3847664.6 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1085 0 0.96434E-07 394761.9 3847661.1 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1086 0 0.96434E-07 394762.1 3847657.4 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1087 0 0.96434E-07 394762.6 3847850.3 700.7 3.84 366.00 51.71
0.10 YES NO NO
TTPN1088 0 0.96434E-07 394761.9 3847653.8 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1089 0 0.96434E-07 394762.2 3847650.2 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1090 0 0.96434E-07 394762.2 3847646.3 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1091 0 0.96434E-07 394762.1 3847642.8 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1092 0 0.96434E-07 394761.6 3847639.3 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1093 0 0.96434E-07 394761.7 3847635.6 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1094 0 0.96434E-07 394761.6 3847631.8 701.6 3.84 366.00 51.71
0.10 YES NO NO
TTPN1095 0 0.96434E-07 394760.4 3847628.8 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1096 0 0.96434E-07 394760.6 3847625.1 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1097 0 0.96434E-07 394760.5 3847621.5 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1098 0 0.96434E-07 394762.8 3847846.8 700.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1099 0 0.96434E-07 394760.7 3847617.9 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1100 0 0.96434E-07 394760.7 3847614.0 701.5 3.84 366.00 51.71
0.10 YES NO NO
TTPN1101 0 0.96434E-07 394760.6 3847610.5 701.4 3.84 366.00 51.71
0.10 YES NO NO
TTPN1102 0 0.96434E-07 394760.6 3847606.7 701.4 3.84 366.00 51.71
0.10 YES NO NO
TTPN1103 0 0.96434E-07 394760.7 3847603.0 701.4 3.84 366.00 51.71
0.10 YES NO NO
TTPN1104 0 0.96434E-07 394760.6 3847599.2 701.4 3.84 366.00 51.71
0.10 YES NO NO
TTPN1105 0 0.96434E-07 394760.5 3847595.6 701.4 3.84 366.00 51.71
0.10 YES NO NO
TTPN1106 0 0.96434E-07 394760.6 3847592.0 701.4 3.84 366.00 51.71
0.10 YES NO NO
TTPN1107 0 0.96434E-07 394760.5 3847588.4 701.4 3.84 366.00 51.71
0.10 YES NO NO
TTPN1108 0 0.96434E-07 394760.8 3847584.8 701.4 3.84 366.00 51.71
0.10 YES NO NO
TTPN1109 0 0.96434E-07 394762.8 3847842.8 700.6 3.84 366.00 51.71
0.10 YES NO NO
TTPN1110 0 0.96434E-07 394760.8 3847580.9 701.4 3.84 366.00 51.71
0.10 YES NO NO
TTPN1111 0 0.96434E-07 394760.7 3847577.4 701.4 3.84 366.00 51.71

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR
TTPN1113	0	0.96434E-07	394760.8	3847570.4	701.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1114	0	0.96434E-07	394760.7	3847566.6	701.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1115	0	0.96434E-07	394760.6	3847563.0	701.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1116	0	0.96434E-07	394760.7	3847559.3	701.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1117	0	0.96434E-07	394760.6	3847555.8	701.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1118	0	0.96434E-07	394760.8	3847552.2	701.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1119	0	0.96434E-07	394760.8	3847548.3	701.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1120	0	0.96434E-07	394762.7	3847839.4	700.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1121	0	0.96434E-07	394760.7	3847544.8	701.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1122	0	0.96434E-07	394760.5	3847540.9	701.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1123	0	0.96434E-07	394760.6	3847537.2	701.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1124	0	0.96434E-07	394760.5	3847533.4	701.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1125	0	0.96434E-07	394760.4	3847529.8	701.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1126	0	0.96434E-07	394760.5	3847526.1	701.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1127	0	0.96434E-07	394760.4	3847522.5	701.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1128	0	0.96434E-07	394760.6	3847519.0	701.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1129	0	0.96434E-07	394760.6	3847515.0	701.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1130	0	0.96434E-07	394760.5	3847511.6	701.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1131	0	0.96434E-07	393349.6	3847260.7	703.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1132	0	0.96434E-07	393382.5	3847260.7	703.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1133	0	0.96434E-07	393711.5	3847259.9	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1134	0	0.96434E-07	393715.1	3847260.1	702.6	3.84	366.00	51.71					

```
 0.10    YES     NO    NO
 TTPN1135         0   0.96434E-07  393719.0 3847259.9   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1136         0   0.96434E-07  393722.5 3847259.8   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1137         0   0.96434E-07  393726.2 3847259.9   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1138         0   0.96434E-07  393729.8 3847259.8   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1139         0   0.96434E-07  393733.4 3847260.1   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1140         0   0.96434E-07  393737.3 3847260.1   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1141         0   0.96434E-07  393740.7 3847259.9   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1142         0   0.96434E-07  393744.6 3847259.9   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1143         0   0.96434E-07  393386.2 3847260.8   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1144         0   0.96434E-07  393748.3 3847260.1   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1145         0   0.96434E-07  393752.1 3847259.9   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1146         0   0.96434E-07  393755.6 3847259.8   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1147         0   0.96434E-07  393759.3 3847259.9   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1148         0   0.96434E-07  393390.0 3847260.7   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1149         0   0.96434E-07  393393.6 3847260.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1150         0   0.96434E-07  393397.2 3847260.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1151         0   0.96434E-07  393400.8 3847260.6   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1152         0   0.96434E-07  393404.4 3847260.8   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE  94
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -

 TTPN1153         0   0.96434E-07  393408.3 3847260.8   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1154         0   0.96434E-07  393411.8 3847260.7   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1155         0   0.96434E-07  393415.5 3847260.4   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1156         0   0.96434E-07  393353.3 3847260.8   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1157         0   0.96434E-07  393419.2 3847260.6   703.1     3.84   366.00    51.71
```

```
0.10    YES     NO    NO
TTPN1158         0   0.96434E-07  393423.0 3847260.5   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1159         0   0.96434E-07  393426.5 3847260.3   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1160         0   0.96434E-07  393430.2 3847260.5   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1161         0   0.96434E-07  393433.8 3847260.3   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1162         0   0.96434E-07  393437.4 3847260.6   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1163         0   0.96434E-07  393441.3 3847260.6   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1164         0   0.96434E-07  393444.8 3847260.5   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1165         0   0.96434E-07  393448.3 3847260.4   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1166         0   0.96434E-07  393452.0 3847260.6   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1167         0   0.96434E-07  393357.1 3847260.7   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1168         0   0.96434E-07  393455.8 3847260.5   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1169         0   0.96434E-07  393459.4 3847260.3   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1170         0   0.96434E-07  393463.1 3847260.5   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1171         0   0.96434E-07  393466.7 3847260.3   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1172         0   0.96434E-07  393470.2 3847260.6   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1173         0   0.96434E-07  393474.2 3847260.6   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1174         0   0.96434E-07  393477.6 3847260.5   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1175         0   0.96434E-07  393480.8 3847260.6   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1176         0   0.96434E-07  393484.5 3847260.7   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1177         0   0.96434E-07  393488.3 3847260.6   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1178         0   0.96434E-07  393360.6 3847260.6   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1179         0   0.96434E-07  393491.9 3847260.5   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1180         0   0.96434E-07  393495.6 3847260.6   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1181         0   0.96434E-07  393499.1 3847260.5   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1182         0   0.96434E-07  393502.7 3847260.7   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1183         0   0.96434E-07  393506.7 3847260.7   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1184         0   0.96434E-07  393510.1 3847260.6   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1185         0   0.96434E-07  393514.2 3847260.6   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1186         0   0.96434E-07  393517.9 3847260.7   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1187         0   0.96434E-07  393521.7 3847260.6   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1188         0   0.96434E-07  393525.2 3847260.5   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1189         0   0.96434E-07  393364.3 3847260.7   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1190         0   0.96434E-07  393528.9 3847260.6   702.8     3.84   366.00    51.71
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR
TTPN1193	0	0.96434E-07	393540.0	3847260.7	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1194	0	0.96434E-07	393543.5	3847260.6	702.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1195	0	0.96434E-07	393546.6	3847260.8	702.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1196	0	0.96434E-07	393550.3	3847261.0	702.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1197	0	0.96434E-07	393554.2	3847260.8	702.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1198	0	0.96434E-07	393557.7	3847260.7	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1199	0	0.96434E-07	393561.4	3847260.8	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1200	0	0.96434E-07	393367.9	3847260.6	703.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1201	0	0.96434E-07	393565.0	3847260.7	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1202	0	0.96434E-07	393568.6	3847261.0	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1203	0	0.96434E-07	393572.5	3847261.0	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1204	0	0.96434E-07	393575.9	3847260.8	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1205	0	0.96434E-07	393579.5	3847260.3	702.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1206	0	0.96434E-07	393583.2	3847260.5	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1207	0	0.96434E-07	393587.0	3847260.3	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1208	0	0.96434E-07	393590.6	3847260.2	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1209	0	0.96434E-07	393594.3	3847260.3	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1210	0	0.96434E-07	393597.8	3847260.2	702.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1211	0	0.96434E-07	393371.5	3847260.8	703.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1212	0	0.96434E-07	393601.4	3847260.5	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPN1213	0	0.96434E-07	393605.4	3847260.5	702.5	3.84	366.00	51.71					

```
 0.10    YES     NO    NO
 TTPN1214         0   0.96434E-07  393608.8 3847260.3   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1215         0   0.96434E-07  393612.6 3847260.3   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1216         0   0.96434E-07  393616.3 3847260.5   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1217         0   0.96434E-07  393620.1 3847260.3   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1218         0   0.96434E-07  393623.7 3847260.2   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1219         0   0.96434E-07  393627.4 3847260.3   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1220         0   0.96434E-07  393631.0 3847260.2   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1221         0   0.96434E-07  393634.5 3847260.5   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1222         0   0.96434E-07  393375.4 3847260.8   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1223         0   0.96434E-07  393638.5 3847260.5   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1224         0   0.96434E-07  393641.9 3847260.3   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1225         0   0.96434E-07  393645.2 3847260.3   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1226         0   0.96434E-07  393648.9 3847260.5   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1227         0   0.96434E-07  393652.7 3847260.3   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1228         0   0.96434E-07  393656.3 3847260.2   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1229         0   0.96434E-07  393660.0 3847260.3   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1230         0   0.96434E-07  393663.6 3847260.2   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1231         0   0.96434E-07  393667.1 3847260.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1232         0   0.96434E-07  393671.1 3847260.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  96
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -

 TTPN1233         0   0.96434E-07  393378.9 3847260.7   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1234         0   0.96434E-07  393674.5 3847260.3   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1235         0   0.96434E-07  393678.5 3847260.1   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1236         0   0.96434E-07  393682.2 3847260.2   702.6     3.84   366.00    51.71
```

```
0.10    YES     NO    NO
TTPN1237         0   0.96434E-07  393686.0 3847260.1   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1238         0   0.96434E-07  393689.5 3847259.9   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1239         0   0.96434E-07  393693.2 3847260.1   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1240         0   0.96434E-07  393696.8 3847259.9   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1241         0   0.96434E-07  393700.4 3847260.2   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1242         0   0.96434E-07  393704.3 3847260.2   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1243         0   0.96434E-07  393707.8 3847260.1   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1244         0   0.96434E-07  393348.6 3846984.8   703.2     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1245         0   0.96434E-07  393381.5 3846984.8   703.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1246         0   0.96434E-07  393710.5 3846984.0   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1247         0   0.96434E-07  393714.2 3846984.1   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1248         0   0.96434E-07  393718.0 3846984.0   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1249         0   0.96434E-07  393721.6 3846983.9   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1250         0   0.96434E-07  393725.3 3846984.0   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1251         0   0.96434E-07  393728.8 3846983.9   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1252         0   0.96434E-07  393732.4 3846984.1   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1253         0   0.96434E-07  393736.4 3846984.1   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1254         0   0.96434E-07  393739.8 3846984.0   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1255         0   0.96434E-07  393743.6 3846984.0   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1256         0   0.96434E-07  393385.2 3846984.9   703.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1257         0   0.96434E-07  393747.3 3846984.1   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1258         0   0.96434E-07  393751.1 3846984.0   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1259         0   0.96434E-07  393754.7 3846983.9   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1260         0   0.96434E-07  393758.4 3846984.0   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1261         0   0.96434E-07  393389.0 3846984.8   703.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1262         0   0.96434E-07  393392.6 3846984.6   703.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1263         0   0.96434E-07  393396.3 3846984.8   703.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1264         0   0.96434E-07  393399.9 3846984.6   703.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1265         0   0.96434E-07  393403.4 3846984.9   703.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1266         0   0.96434E-07  393407.4 3846984.9   703.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1267         0   0.96434E-07  393410.8 3846984.8   703.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1268         0   0.96434E-07  393414.5 3846984.5   703.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1269         0   0.96434E-07  393352.3 3846984.9   703.2     3.84   366.00    51.71
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN1270	0	0.96434E-07	NO	NO		393418.2	3846984.6	703.2	3.84	366.00	51.71	0.10
TTPN1271	0	0.96434E-07	NO	NO		393422.0	3846984.5	703.1	3.84	366.00	51.71	0.10
TTPN1272	0	0.96434E-07	NO	NO		393425.6	3846984.4	703.0	3.84	366.00	51.71	0.10
TTPN1273	0	0.96434E-07	NO	NO		393429.3	3846984.5	702.9	3.84	366.00	51.71	0.10
TTPN1274	0	0.96434E-07	NO	NO		393432.9	3846984.4	702.8	3.84	366.00	51.71	0.10
TTPN1275	0	0.96434E-07	NO	NO		393436.4	3846984.6	702.7	3.84	366.00	51.71	0.10
TTPN1276	0	0.96434E-07	NO	NO		393440.4	3846984.6	702.6	3.84	366.00	51.71	0.10
TTPN1277	0	0.96434E-07	NO	NO		393443.8	3846984.5	702.6	3.84	366.00	51.71	0.10
TTPN1278	0	0.96434E-07	NO	NO		393447.4	3846984.5	702.6	3.84	366.00	51.71	0.10
TTPN1279	0	0.96434E-07	NO	NO		393451.1	3846984.6	702.6	3.84	366.00	51.71	0.10
TTPN1280	0	0.96434E-07	NO	NO		393356.1	3846984.8	703.2	3.84	366.00	51.71	0.10
TTPN1281	0	0.96434E-07	NO	NO		393454.9	3846984.5	702.6	3.84	366.00	51.71	0.10
TTPN1282	0	0.96434E-07	NO	NO		393458.5	3846984.4	702.7	3.84	366.00	51.71	0.10
TTPN1283	0	0.96434E-07	NO	NO		393462.1	3846984.5	702.7	3.84	366.00	51.71	0.10
TTPN1284	0	0.96434E-07	NO	NO		393465.7	3846984.4	702.7	3.84	366.00	51.71	0.10
TTPN1285	0	0.96434E-07	NO	NO		393469.3	3846984.6	702.8	3.84	366.00	51.71	0.10
TTPN1286	0	0.96434E-07	NO	NO		393473.2	3846984.6	703.0	3.84	366.00	51.71	0.10
TTPN1287	0	0.96434E-07	NO	NO		393476.7	3846984.5	703.1	3.84	366.00	51.71	0.10
TTPN1288	0	0.96434E-07	NO	NO		393479.9	3846984.6	703.3	3.84	366.00	51.71	0.10
TTPN1289	0	0.96434E-07	NO	NO		393483.5	3846984.8	703.5	3.84	366.00	51.71	0.10
TTPN1290	0	0.96434E-07	NO	NO		393487.4	3846984.6	703.6	3.84	366.00	51.71	0.10
TTPN1291	0	0.96434E-07	NO	NO		393359.7	3846984.6	703.3	3.84	366.00	51.71	0.10
TTPN1292	0	0.96434E-07	NO	NO		393490.9	3846984.5	703.8	3.84	366.00	51.71	0.10

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. EXISTS	EMISSION RATE (GRAMS/SEC)	BLDG SOURCE CATS.	URBAN HOR SCALAR	CAP/ X (METERS)	EMIS RATE Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN1293	0	0.96434E-07	NO	NO	393494.6	3846984.6	703.9	3.84	366.00	51.71	0.10
TTPN1294	0	0.96434E-07	NO	NO	393498.2	3846984.5	703.7	3.84	366.00	51.71	0.10
TTPN1295	0	0.96434E-07	NO	NO	393501.8	3846984.8	703.6	3.84	366.00	51.71	0.10
TTPN1296	0	0.96434E-07	NO	NO	393505.7	3846984.8	703.4	3.84	366.00	51.71	0.10
TTPN1297	0	0.96434E-07	NO	NO	393509.1	3846984.6	703.3	3.84	366.00	51.71	0.10
TTPN1298	0	0.96434E-07	NO	NO	393513.2	3846984.6	703.1	3.84	366.00	51.71	0.10
TTPN1299	0	0.96434E-07	NO	NO	393516.9	3846984.8	702.9	3.84	366.00	51.71	0.10
TTPN1300	0	0.96434E-07	NO	NO	393520.7	3846984.6	702.8	3.84	366.00	51.71	0.10
TTPN1301	0	0.96434E-07	NO	NO	393524.3	3846984.5	702.8	3.84	366.00	51.71	0.10
TTPN1302	0	0.96434E-07	NO	NO	393363.4	3846984.8	703.3	3.84	366.00	51.71	0.10
TTPN1303	0	0.96434E-07	NO	NO	393528.0	3846984.6	702.8	3.84	366.00	51.71	0.10
TTPN1304	0	0.96434E-07	NO	NO	393531.6	3846984.5	702.8	3.84	366.00	51.71	0.10
TTPN1305	0	0.96434E-07	NO	NO	393535.1	3846984.8	702.8	3.84	366.00	51.71	0.10
TTPN1306	0	0.96434E-07	NO	NO	393539.1	3846984.8	702.8	3.84	366.00	51.71	0.10
TTPN1307	0	0.96434E-07	NO	NO	393542.5	3846984.6	702.7	3.84	366.00	51.71	0.10
TTPN1308	0	0.96434E-07	NO	NO	393545.7	3846984.9	702.7	3.84	366.00	51.71	0.10
TTPN1309	0	0.96434E-07	NO	NO	393549.4	3846985.0	702.8	3.84	366.00	51.71	0.10
TTPN1310	0	0.96434E-07	NO	NO	393553.2	3846984.9	702.8	3.84	366.00	51.71	0.10
TTPN1311	0	0.96434E-07	NO	NO	393556.8	3846984.8	702.8	3.84	366.00	51.71	0.10
TTPN1312	0	0.96434E-07	NO	NO	393560.5	3846984.9	702.8	3.84	366.00	51.71	0.10
TTPN1313	0	0.96434E-07	NO	NO	393367.0	3846984.6	703.3	3.84	366.00	51.71	0.10
TTPN1314	0	0.96434E-07	NO	NO	393564.0	3846984.8	702.9	3.84	366.00	51.71	0.10
TTPN1315	0	0.96434E-07	NO	NO	393567.6	3846985.0	702.9	3.84	366.00	51.71	0.10

```
0.10    YES     NO    NO
TTPN1316         0   0.96434E-07  393571.6 3846985.0   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1317         0   0.96434E-07  393575.0 3846984.9   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1318         0   0.96434E-07  393578.6 3846984.4   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1319         0   0.96434E-07  393582.3 3846984.5   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1320         0   0.96434E-07  393586.1 3846984.4   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1321         0   0.96434E-07  393589.6 3846984.3   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1322         0   0.96434E-07  393593.3 3846984.4   703.2     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1323         0   0.96434E-07  393596.9 3846984.3   703.2     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1324         0   0.96434E-07  393370.5 3846984.9   703.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1325         0   0.96434E-07  393600.5 3846984.5   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1326         0   0.96434E-07  393604.4 3846984.5   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1327         0   0.96434E-07  393607.9 3846984.4   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1328         0   0.96434E-07  393611.7 3846984.4   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1329         0   0.96434E-07  393615.4 3846984.5   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1330         0   0.96434E-07  393619.2 3846984.4   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1331         0   0.96434E-07  393622.8 3846984.3   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1332         0   0.96434E-07  393626.4 3846984.4   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1333         0   0.96434E-07  393630.0 3846984.3   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1334         0   0.96434E-07  393633.6 3846984.5   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1335         0   0.96434E-07  393374.5 3846984.9   703.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1336         0   0.96434E-07  393637.5 3846984.5   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1337         0   0.96434E-07  393641.0 3846984.4   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1338         0   0.96434E-07  393644.3 3846984.4   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1339         0   0.96434E-07  393648.0 3846984.5   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1340         0   0.96434E-07  393651.8 3846984.4   702.9     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1341         0   0.96434E-07  393655.4 3846984.3   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1342         0   0.96434E-07  393659.1 3846984.4   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1343         0   0.96434E-07  393662.6 3846984.3   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1344         0   0.96434E-07  393666.2 3846984.5   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1345         0   0.96434E-07  393670.1 3846984.5   703.0     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1346         0   0.96434E-07  393377.9 3846984.8   703.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1347         0   0.96434E-07  393673.6 3846984.4   703.1     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1348         0   0.96434E-07  393677.5 3846984.1   703.1     3.84   366.00    51.71
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. EXISTS	EMISSION RATE (GRAMS/SEC) SOURCE CATS.	BLDG STACK HOR SCALAR VARY BY	URBAN	CAP/	EMIS RATE X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN1353	0	0.96434E-07				393695.9	3846984.0	703.2	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1354	0	0.96434E-07				393699.4	3846984.3	703.1	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1355	0	0.96434E-07				393703.4	3846984.3	703.0	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1356	0	0.96434E-07				393706.8	3846984.1	702.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1357	0	0.96434E-07				393931.4	3847263.2	702.5	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1358	0	0.96434E-07				393964.3	3847263.2	702.2	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1359	0	0.96434E-07				394293.3	3847262.5	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1360	0	0.96434E-07				394297.0	3847262.6	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1361	0	0.96434E-07				394300.8	3847262.5	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1362	0	0.96434E-07				394304.4	3847262.3	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1363	0	0.96434E-07				394308.1	3847262.5	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1364	0	0.96434E-07				394311.6	3847262.3	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1365	0	0.96434E-07				394315.2	3847262.6	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1366	0	0.96434E-07				394319.2	3847262.6	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1367	0	0.96434E-07				394322.6	3847262.5	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1368	0	0.96434E-07				394326.4	3847262.5	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1369	0	0.96434E-07				393968.0	3847263.4	702.2	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1370	0	0.96434E-07				394330.1	3847262.6	701.9	3.84	366.00	51.71	0.10
	YES	NO	NO									
TTPN1371	0	0.96434E-07				394333.9	3847262.5	702.0	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 TTPN1372         0   0.96434E-07  394337.5 3847262.3   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1373         0   0.96434E-07  394341.2 3847262.5   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1374         0   0.96434E-07  393971.8 3847263.2   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1375         0   0.96434E-07  393975.4 3847263.1   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1376         0   0.96434E-07  393979.1 3847263.2   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1377         0   0.96434E-07  393982.7 3847263.1   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1378         0   0.96434E-07  393986.2 3847263.4   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1379         0   0.96434E-07  393990.2 3847263.4   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1380         0   0.96434E-07  393993.6 3847263.2   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1381         0   0.96434E-07  393997.3 3847263.0   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1382         0   0.96434E-07  393935.1 3847263.4   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1383         0   0.96434E-07  394001.0 3847263.1   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1384         0   0.96434E-07  394004.8 3847263.0   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1385         0   0.96434E-07  394008.4 3847262.9   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1386         0   0.96434E-07  394012.1 3847263.0   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1387         0   0.96434E-07  394015.6 3847262.9   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1388         0   0.96434E-07  394019.2 3847263.1   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1389         0   0.96434E-07  394023.2 3847263.1   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1390         0   0.96434E-07  394026.6 3847263.0   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1391         0   0.96434E-07  394030.2 3847263.0   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1392         0   0.96434E-07  394033.9 3847263.1   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                    PAGE 100
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - -
```

0.10 YES NO NO
TTPN1395 0 0.96434E-07 394041.2 3847262.9 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1396 0 0.96434E-07 394044.9 3847263.0 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1397 0 0.96434E-07 394048.5 3847262.9 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1398 0 0.96434E-07 394052.1 3847263.1 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPN1399 0 0.96434E-07 394056.0 3847263.1 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPN1400 0 0.96434E-07 394059.5 3847263.0 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1401 0 0.96434E-07 394062.6 3847263.1 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1402 0 0.96434E-07 394066.3 3847263.2 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1403 0 0.96434E-07 394070.2 3847263.1 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1404 0 0.96434E-07 393942.5 3847263.1 702.4 3.84 366.00 51.71
0.10 YES NO NO
TTPN1405 0 0.96434E-07 394073.7 3847263.0 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1406 0 0.96434E-07 394077.4 3847263.1 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1407 0 0.96434E-07 394081.0 3847263.0 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1408 0 0.96434E-07 394084.6 3847263.2 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1409 0 0.96434E-07 394088.5 3847263.2 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1410 0 0.96434E-07 394091.9 3847263.1 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1411 0 0.96434E-07 394096.0 3847263.1 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1412 0 0.96434E-07 394099.7 3847263.2 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1413 0 0.96434E-07 394103.5 3847263.1 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1414 0 0.96434E-07 394107.1 3847263.0 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1415 0 0.96434E-07 393946.2 3847263.2 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPN1416 0 0.96434E-07 394110.8 3847263.1 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1417 0 0.96434E-07 394114.4 3847263.0 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1418 0 0.96434E-07 394117.9 3847263.2 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1419 0 0.96434E-07 394121.9 3847263.2 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1420 0 0.96434E-07 394125.3 3847263.1 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1421 0 0.96434E-07 394128.5 3847263.4 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1422 0 0.96434E-07 394132.2 3847263.5 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1423 0 0.96434E-07 394136.0 3847263.4 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1424 0 0.96434E-07 394139.6 3847263.2 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1425 0 0.96434E-07 394143.3 3847263.4 702.1 3.84 366.00 51.71
0.10 YES NO NO
TTPN1426 0 0.96434E-07 393949.7 3847263.1 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPN1427 0 0.96434E-07 394146.8 3847263.2 702.0 3.84 366.00 51.71

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	CAP/ HOR SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPN1433	0	0.96434E-07	YES	NO	394168.9	3847262.9	702.0	3.84	366.00	51.71	0.10
TTPN1434	0	0.96434E-07	YES	NO	394172.4	3847262.7	702.0	3.84	366.00	51.71	0.10
TTPN1435	0	0.96434E-07	YES	NO	394176.1	3847262.9	702.0	3.84	366.00	51.71	0.10
TTPN1436	0	0.96434E-07	YES	NO	394179.7	3847262.7	702.0	3.84	366.00	51.71	0.10
TTPN1437	0	0.96434E-07	YES	NO	393953.3	3847263.4	702.3	3.84	366.00	51.71	0.10
TTPN1438	0	0.96434E-07	YES	NO	394183.3	3847263.0	702.0	3.84	366.00	51.71	0.10
TTPN1439	0	0.96434E-07	YES	NO	394187.2	3847263.0	702.0	3.84	366.00	51.71	0.10
TTPN1440	0	0.96434E-07	YES	NO	394190.6	3847262.9	702.0	3.84	366.00	51.71	0.10
TTPN1441	0	0.96434E-07	YES	NO	394194.5	3847262.9	702.0	3.84	366.00	51.71	0.10
TTPN1442	0	0.96434E-07	YES	NO	394198.2	3847263.0	702.0	3.84	366.00	51.71	0.10
TTPN1443	0	0.96434E-07	YES	NO	394202.0	3847262.9	702.0	3.84	366.00	51.71	0.10
TTPN1444	0	0.96434E-07	YES	NO	394205.5	3847262.7	702.0	3.84	366.00	51.71	0.10
TTPN1445	0	0.96434E-07	YES	NO	394209.2	3847262.9	702.0	3.84	366.00	51.71	0.10
TTPN1446	0	0.96434E-07	YES	NO	394212.8	3847262.7	702.0	3.84	366.00	51.71	0.10
TTPN1447	0	0.96434E-07	YES	NO	394216.4	3847263.0	702.0	3.84	366.00	51.71	0.10
TTPN1448	0	0.96434E-07	YES	NO	393957.3	3847263.4	702.2	3.84	366.00	51.71	0.10
TTPN1449	0	0.96434E-07	YES	NO	394220.3	3847263.0	701.9	3.84	366.00	51.71	0.10
TTPN1450	0	0.96434E-07	YES	NO	394223.8	3847262.9	701.9	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 TTPN1451         0   0.96434E-07  394227.1 3847262.9   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1452         0   0.96434E-07  394230.8 3847263.0   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1453         0   0.96434E-07  394234.6 3847262.9   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1454         0   0.96434E-07  394238.2 3847262.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1455         0   0.96434E-07  394241.8 3847262.9   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1456         0   0.96434E-07  394245.4 3847262.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1457         0   0.96434E-07  394249.0 3847263.0   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1458         0   0.96434E-07  394252.9 3847263.0   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1459         0   0.96434E-07  393960.7 3847263.2   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1460         0   0.96434E-07  394256.4 3847262.9   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1461         0   0.96434E-07  394260.3 3847262.6   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1462         0   0.96434E-07  394264.0 3847262.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1463         0   0.96434E-07  394267.8 3847262.6   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1464         0   0.96434E-07  394271.4 3847262.5   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1465         0   0.96434E-07  394275.1 3847262.6   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1466         0   0.96434E-07  394278.7 3847262.5   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1467         0   0.96434E-07  394282.2 3847262.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1468         0   0.96434E-07  394286.2 3847262.7   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1469         0   0.96434E-07  394289.6 3847262.6   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1470         0   0.96434E-07  393932.5 3846987.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1471         0   0.96434E-07  393965.4 3846987.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1472         0   0.96434E-07  394294.4 3846986.9   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE 102
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

 TTPN1473         0   0.96434E-07  394298.1 3846987.0   701.9     3.84   366.00    51.71
```

```
0.10    YES     NO    NO
TTPN1474         0   0.96434E-07  394301.9 3846986.9   701.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1475         0   0.96434E-07  394305.5 3846986.8   701.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1476         0   0.96434E-07  394309.2 3846986.9   701.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1477         0   0.96434E-07  394312.7 3846986.8   701.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1478         0   0.96434E-07  394316.3 3846987.0   701.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1479         0   0.96434E-07  394320.3 3846987.0   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1480         0   0.96434E-07  394323.7 3846986.9   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1481         0   0.96434E-07  394327.5 3846986.9   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1482         0   0.96434E-07  393969.1 3846987.8   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1483         0   0.96434E-07  394331.2 3846987.0   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1484         0   0.96434E-07  394335.0 3846986.9   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1485         0   0.96434E-07  394338.6 3846986.8   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1486         0   0.96434E-07  394342.3 3846986.9   701.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1487         0   0.96434E-07  393972.9 3846987.7   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1488         0   0.96434E-07  393976.5 3846987.5   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1489         0   0.96434E-07  393980.2 3846987.7   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1490         0   0.96434E-07  393983.8 3846987.5   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1491         0   0.96434E-07  393987.3 3846987.8   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1492         0   0.96434E-07  393991.3 3846987.8   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1493         0   0.96434E-07  393994.7 3846987.7   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1494         0   0.96434E-07  393998.4 3846987.4   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1495         0   0.96434E-07  393936.2 3846987.8   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1496         0   0.96434E-07  394002.1 3846987.5   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1497         0   0.96434E-07  394005.9 3846987.4   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1498         0   0.96434E-07  394009.5 3846987.3   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1499         0   0.96434E-07  394013.2 3846987.4   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1500         0   0.96434E-07  394016.8 3846987.3   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1501         0   0.96434E-07  394020.3 3846987.5   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1502         0   0.96434E-07  394024.3 3846987.5   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1503         0   0.96434E-07  394027.7 3846987.4   702.4     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1504         0   0.96434E-07  394031.3 3846987.4   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1505         0   0.96434E-07  394035.0 3846987.5   702.3     3.84   366.00    51.71
0.10    YES     NO    NO
TTPN1506         0   0.96434E-07  393940.0 3846987.7   702.5     3.84   366.00    51.71
```

0.10 YES NO NO
TTPN1507 0 0.96434E-07 394038.8 3846987.4 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPN1508 0 0.96434E-07 394042.4 3846987.3 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPN1509 0 0.96434E-07 394046.0 3846987.4 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPN1510 0 0.96434E-07 394049.6 3846987.3 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPN1511 0 0.96434E-07 394053.2 3846987.5 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPN1512 0 0.96434E-07 394057.1 3846987.5 702.2 3.84 366.00 51.71
0.10 YES NO NO

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG DIAMETER (METERS)	URBAN SOURCE	CAP/ HOR SCALAR	X (METERS)	EMIS RATE Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)
TTPN1513	0	0.96434E-07	0.10	YES	NO	394060.6	3846987.4	702.2	3.84	366.00	51.71
TTPN1514	0	0.96434E-07	0.10	YES	NO	394063.8	3846987.5	702.2	3.84	366.00	51.71
TTPN1515	0	0.96434E-07	0.10	YES	NO	394067.4	3846987.7	702.2	3.84	366.00	51.71
TTPN1516	0	0.96434E-07	0.10	YES	NO	394071.3	3846987.5	702.3	3.84	366.00	51.71
TTPN1517	0	0.96434E-07	0.10	YES	NO	393943.6	3846987.6	702.5	3.84	366.00	51.71
TTPN1518	0	0.96434E-07	0.10	YES	NO	394074.8	3846987.4	702.3	3.84	366.00	51.71
TTPN1519	0	0.96434E-07	0.10	YES	NO	394078.5	3846987.5	702.3	3.84	366.00	51.71
TTPN1520	0	0.96434E-07	0.10	YES	NO	394082.1	3846987.4	702.3	3.84	366.00	51.71
TTPN1521	0	0.96434E-07	0.10	YES	NO	394085.7	3846987.7	702.3	3.84	366.00	51.71
TTPN1522	0	0.96434E-07	0.10	YES	NO	394089.6	3846987.7	702.3	3.84	366.00	51.71
TTPN1523	0	0.96434E-07	0.10	YES	NO	394093.0	3846987.5	702.3	3.84	366.00	51.71
TTPN1524	0	0.96434E-07	0.10	YES	NO	394097.1	3846987.5	702.3	3.84	366.00	51.71
TTPN1525	0	0.96434E-07	0.10	YES	NO	394100.8	3846987.7	702.3	3.84	366.00	51.71
TTPN1526	0	0.96434E-07	0.10	YES	NO	394104.6	3846987.5	702.3	3.84	366.00	51.71
TTPN1527	0	0.96434E-07	0.10	YES	NO	394108.2	3846987.4	702.3	3.84	366.00	51.71
TTPN1528	0	0.96434E-07	0.10	YES	NO	393947.3	3846987.7	702.5	3.84	366.00	51.71
TTPN1529	0	0.96434E-07	0.10	YES	NO	394111.9	3846987.5	702.2	3.84	366.00	51.71

```
 0.10    YES     NO    NO
 TTPN1530         0   0.96434E-07  394115.5 3846987.4   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1531         0   0.96434E-07  394119.0 3846987.7   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1532         0   0.96434E-07  394123.0 3846987.7   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1533         0   0.96434E-07  394126.4 3846987.5   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1534         0   0.96434E-07  394129.6 3846987.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1535         0   0.96434E-07  394133.3 3846987.9   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1536         0   0.96434E-07  394137.1 3846987.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1537         0   0.96434E-07  394140.7 3846987.7   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1538         0   0.96434E-07  394144.4 3846987.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1539         0   0.96434E-07  393950.9 3846987.6   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1540         0   0.96434E-07  394147.9 3846987.7   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1541         0   0.96434E-07  394151.5 3846987.9   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1542         0   0.96434E-07  394155.5 3846987.9   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1543         0   0.96434E-07  394158.9 3846987.8   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1544         0   0.96434E-07  394162.5 3846987.3   702.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1545         0   0.96434E-07  394166.2 3846987.4   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1546         0   0.96434E-07  394170.0 3846987.3   702.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1547         0   0.96434E-07  394173.5 3846987.2   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1548         0   0.96434E-07  394177.2 3846987.3   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1549         0   0.96434E-07  394180.8 3846987.2   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1550         0   0.96434E-07  393954.4 3846987.8   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1551         0   0.96434E-07  394184.4 3846987.4   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPN1552         0   0.96434E-07  394188.3 3846987.4   701.9     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 104
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - -
```

```
TTPN1553         0   0.96434E-07  394191.8 3846987.3   701.9     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1554         0   0.96434E-07  394195.6 3846987.3   701.9     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1555         0   0.96434E-07  394199.3 3846987.4   701.9     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1556         0   0.96434E-07  394203.1 3846987.3   701.9     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1557         0   0.96434E-07  394206.7 3846987.2   701.9     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1558         0   0.96434E-07  394210.3 3846987.3   701.9     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1559         0   0.96434E-07  394213.9 3846987.2   701.9     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1560         0   0.96434E-07  394217.5 3846987.4   701.9     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1561         0   0.96434E-07  393958.4 3846987.8   702.5     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1562         0   0.96434E-07  394221.4 3846987.4   701.9     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1563         0   0.96434E-07  394224.9 3846987.3   702.0     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1564         0   0.96434E-07  394228.2 3846987.3   702.0     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1565         0   0.96434E-07  394231.9 3846987.4   702.0     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1566         0   0.96434E-07  394235.7 3846987.3   702.0     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1567         0   0.96434E-07  394239.3 3846987.2   702.1     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1568         0   0.96434E-07  394243.0 3846987.3   702.1     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1569         0   0.96434E-07  394246.5 3846987.2   702.1     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1570         0   0.96434E-07  394250.1 3846987.4   702.1     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1571         0   0.96434E-07  394254.0 3846987.4   702.2     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1572         0   0.96434E-07  393961.8 3846987.7   702.5     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1573         0   0.96434E-07  394257.5 3846987.3   702.2     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1574         0   0.96434E-07  394261.4 3846987.0   702.2     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1575         0   0.96434E-07  394265.1 3846987.2   702.1     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1576         0   0.96434E-07  394268.9 3846987.0   702.1     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1577         0   0.96434E-07  394272.5 3846986.9   702.1     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1578         0   0.96434E-07  394276.2 3846987.0   702.0     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1579         0   0.96434E-07  394279.8 3846986.9   702.0     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1580         0   0.96434E-07  394283.3 3846987.2   702.0     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1581         0   0.96434E-07  394287.3 3846987.2   701.9     3.84   366.00    51.71
0.10    YES      NO    NO
TTPN1582         0   0.96434E-07  394290.7 3846987.0   701.9     3.84   366.00    51.71
0.10    YES      NO    NO
TTPE1            0   0.68120E-07  393949.9 3845620.6   702.9     3.84   366.00    51.71
0.10    YES      NO    NO
TTPE2            0   0.68120E-07  393982.8 3845620.6   702.9     3.84   366.00    51.71
0.10    YES      NO    NO
TTPE3            0   0.68120E-07  393986.5 3845620.7   702.9     3.84   366.00    51.71
```

0.10 YES NO NO
TTPE4 0 0.68120E-07 393990.3 3845620.6 702.9 3.84 366.00 51.71
0.10 YES NO NO
TTPE5 0 0.68120E-07 393993.9 3845620.5 703.0 3.84 366.00 51.71
0.10 YES NO NO
TTPE6 0 0.68120E-07 393997.6 3845620.6 703.0 3.84 366.00 51.71
0.10 YES NO NO
TTPE7 0 0.68120E-07 393953.6 3845620.7 702.9 3.84 366.00 51.71
0.10 YES NO NO
TTPE8 0 0.68120E-07 393957.4 3845620.6 702.9 3.84 366.00 51.71
0.10 YES NO NO
TTPE9 0 0.68120E-07 393960.9 3845620.5 702.9 3.84 366.00 51.71
0.10 YES NO NO
TTPE10 0 0.68120E-07 393964.6 3845620.6 702.9 3.84 366.00 51.71
0.10 YES NO NO

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPE11	0	0.68120E-07	NO	NO			393968.2	3845620.5	702.9	3.84	366.00	51.71	0.10
TTPE12	0	0.68120E-07	NO	NO			393971.8	3845620.7	702.9	3.84	366.00	51.71	0.10
TTPE13	0	0.68120E-07	NO	NO			393975.7	3845620.7	702.9	3.84	366.00	51.71	0.10
TTPE14	0	0.68120E-07	NO	NO			393979.2	3845620.6	702.9	3.84	366.00	51.71	0.10
TTPE15	0	0.68120E-07	NO	NO			394001.1	3845621.3	703.0	3.84	366.00	51.71	0.10
TTPE16	0	0.68120E-07	NO	NO			394034.0	3845621.3	703.2	3.84	366.00	51.71	0.10
TTPE17	0	0.68120E-07	NO	NO			394037.7	3845621.4	703.2	3.84	366.00	51.71	0.10
TTPE18	0	0.68120E-07	NO	NO			394041.5	3845621.3	703.2	3.84	366.00	51.71	0.10
TTPE19	0	0.68120E-07	NO	NO			394045.1	3845621.2	703.1	3.84	366.00	51.71	0.10
TTPE20	0	0.68120E-07	NO	NO			394048.8	3845621.3	703.1	3.84	366.00	51.71	0.10
TTPE21	0	0.68120E-07	NO	NO			394004.8	3845621.4	703.0	3.84	366.00	51.71	0.10
TTPE22	0	0.68120E-07	NO	NO			394008.6	3845621.3	703.1	3.84	366.00	51.71	0.10
TTPE23	0	0.68120E-07	NO	NO			394012.2	3845621.2	703.1	3.84	366.00	51.71	0.10
TTPE24	0	0.68120E-07	NO	NO			394015.9	3845621.3	703.1	3.84	366.00	51.71	0.10
TTPE25	0	0.68120E-07	NO	NO			394019.4	3845621.2	703.1	3.84	366.00	51.71	0.10
TTPE26	0	0.68120E-07	NO	NO			394023.0	3845621.4	703.2	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 TTPE27           0   0.68120E-07  394026.9 3845621.4   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE28           0   0.68120E-07  394030.4 3845621.3   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE29           0   0.68120E-07  394052.9 3845621.7   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE30           0   0.68120E-07  394085.8 3845621.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE31           0   0.68120E-07  394089.5 3845621.8   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE32           0   0.68120E-07  394093.3 3845621.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE33           0   0.68120E-07  394096.9 3845621.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE34           0   0.68120E-07  394100.6 3845621.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE35           0   0.68120E-07  394056.6 3845621.8   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE36           0   0.68120E-07  394060.4 3845621.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE37           0   0.68120E-07  394064.0 3845621.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE38           0   0.68120E-07  394067.7 3845621.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE39           0   0.68120E-07  394071.2 3845621.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE40           0   0.68120E-07  394074.8 3845621.8   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE41           0   0.68120E-07  394078.8 3845621.8   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE42           0   0.68120E-07  394082.2 3845621.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE43           0   0.68120E-07  394104.2 3845622.3   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE44           0   0.68120E-07  394137.1 3845622.3   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE45           0   0.68120E-07  394140.8 3845622.5   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE46           0   0.68120E-07  394144.7 3845622.3   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE47           0   0.68120E-07  394148.2 3845622.2   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE48           0   0.68120E-07  394151.9 3845622.3   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE49           0   0.68120E-07  394107.9 3845622.5   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE50           0   0.68120E-07  394111.7 3845622.3   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                      PAGE 106
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
```

- - - -

```
 0.10    YES     NO    NO
 TTPE83           0   0.68120E-07  394232.6 3845623.4   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE84           0   0.68120E-07  394236.0 3845623.2   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE85           0   0.68120E-07  394257.9 3845623.9   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE86           0   0.68120E-07  394290.8 3845623.9   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE87           0   0.68120E-07  394294.5 3845624.0   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE88           0   0.68120E-07  394298.4 3845623.9   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE89           0   0.68120E-07  394301.9 3845623.7   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE90           0   0.68120E-07  394305.6 3845623.9   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                      PAGE 107
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - -
```

```
 0.10    YES     NO    NO
 TTPE106          0   0.68120E-07  394316.4 3845624.4   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE107          0   0.68120E-07  394319.9 3845624.3   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE108          0   0.68120E-07  394323.6 3845624.4   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE109          0   0.68120E-07  394327.2 3845624.3   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE110          0   0.68120E-07  394330.8 3845624.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE111          0   0.68120E-07  394334.7 3845624.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE112          0   0.68120E-07  394338.1 3845624.4   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE113          0   0.68120E-07  394360.9 3845624.1   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE114          0   0.68120E-07  393952.4 3845345.9   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE115          0   0.68120E-07  393985.3 3845345.9   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE116          0   0.68120E-07  393989.0 3845346.0   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE117          0   0.68120E-07  393992.8 3845345.9   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE118          0   0.68120E-07  393996.4 3845345.7   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE119          0   0.68120E-07  394000.1 3845345.9   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE120          0   0.68120E-07  393956.1 3845346.0   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE121          0   0.68120E-07  393959.9 3845345.9   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE122          0   0.68120E-07  393963.5 3845345.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE123          0   0.68120E-07  393967.2 3845345.9   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE124          0   0.68120E-07  393970.8 3845345.7   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE125          0   0.68120E-07  393974.3 3845346.0   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE126          0   0.68120E-07  393978.3 3845346.0   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE127          0   0.68120E-07  393981.7 3845345.9   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE128          0   0.68120E-07  394003.6 3845346.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE129          0   0.68120E-07  394036.5 3845346.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE130          0   0.68120E-07  394040.2 3845346.7   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 108
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
```

ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	(M/SEC)	(METERS)	VARY BY
TTPE131	0	0.68120E-07	394044.1	3845346.6	702.8	3.84	366.00	51.71	0.10	YES NO NO
TTPE132	0	0.68120E-07	394047.6	3845346.4	702.8	3.84	366.00	51.71	0.10	YES NO NO
TTPE133	0	0.68120E-07	394051.3	3845346.6	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE134	0	0.68120E-07	394007.3	3845346.7	702.9	3.84	366.00	51.71	0.10	YES NO NO
TTPE135	0	0.68120E-07	394011.1	3845346.6	702.9	3.84	366.00	51.71	0.10	YES NO NO
TTPE136	0	0.68120E-07	394014.7	3845346.5	702.9	3.84	366.00	51.71	0.10	YES NO NO
TTPE137	0	0.68120E-07	394018.4	3845346.6	702.9	3.84	366.00	51.71	0.10	YES NO NO
TTPE138	0	0.68120E-07	394022.0	3845346.5	702.9	3.84	366.00	51.71	0.10	YES NO NO
TTPE139	0	0.68120E-07	394025.5	3845346.7	702.9	3.84	366.00	51.71	0.10	YES NO NO
TTPE140	0	0.68120E-07	394029.5	3845346.7	702.9	3.84	366.00	51.71	0.10	YES NO NO
TTPE141	0	0.68120E-07	394032.9	3845346.6	702.9	3.84	366.00	51.71	0.10	YES NO NO
TTPE142	0	0.68120E-07	394055.5	3845347.0	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE143	0	0.68120E-07	394088.4	3845347.0	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE144	0	0.68120E-07	394092.1	3845347.1	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE145	0	0.68120E-07	394095.9	3845347.0	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE146	0	0.68120E-07	394099.5	3845346.8	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE147	0	0.68120E-07	394103.1	3845347.0	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE148	0	0.68120E-07	394059.1	3845347.1	702.6	3.84	366.00	51.71	0.10	YES NO NO
TTPE149	0	0.68120E-07	394063.0	3845347.0	702.6	3.84	366.00	51.71	0.10	YES NO NO
TTPE150	0	0.68120E-07	394066.5	3845346.8	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE151	0	0.68120E-07	394070.2	3845347.0	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE152	0	0.68120E-07	394073.8	3845346.8	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE153	0	0.68120E-07	394077.4	3845347.1	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE154	0	0.68120E-07	394081.3	3845347.1	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE155	0	0.68120E-07	394084.7	3845347.0	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE156	0	0.68120E-07	394106.8	3845347.6	702.6	3.84	366.00	51.71	0.10	YES NO NO
TTPE157	0	0.68120E-07	394139.7	3845347.6	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE158	0	0.68120E-07	394143.4	3845347.7	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE159	0	0.68120E-07	394147.2	3845347.6	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE160	0	0.68120E-07	394150.8	3845347.5	702.7	3.84	366.00	51.71	0.10	YES NO NO
TTPE161	0	0.68120E-07	394154.5	3845347.6	702.7	3.84	366.00	51.71		

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. EXISTS	EMISSION RATE (GRAMS/SEC) SOURCE CATS.	BLDG HOR SCALAR VARY BY	URBAN	CAP/ X (METERS)	EMIS RATE Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPE162	0	0.68120E-07	NO	NO	394110.5	3845347.7	702.6	3.84	366.00	51.71	0.10
TTPE163	0	0.68120E-07	NO	NO	394114.3	3845347.6	702.6	3.84	366.00	51.71	0.10
TTPE164	0	0.68120E-07	NO	NO	394117.9	3845347.5	702.7	3.84	366.00	51.71	0.10
TTPE165	0	0.68120E-07	NO	NO	394121.5	3845347.6	702.7	3.84	366.00	51.71	0.10
TTPE166	0	0.68120E-07	NO	NO	394125.1	3845347.5	702.7	3.84	366.00	51.71	0.10
TTPE167	0	0.68120E-07	NO	NO	394128.7	3845347.7	702.7	3.84	366.00	51.71	0.10
TTPE168	0	0.68120E-07	NO	NO	394132.6	3845347.7	702.7	3.84	366.00	51.71	0.10
TTPE169	0	0.68120E-07	NO	NO	394136.1	3845347.6	702.7	3.84	366.00	51.71	0.10
TTPE170	0	0.68120E-07	NO	NO	394157.8	3845348.0	702.7	3.84	366.00	51.71	0.10
TTPE171	0	0.68120E-07	NO	NO	394190.8	3845348.0	702.8	3.84	366.00	51.71	0.10
TTPE172	0	0.68120E-07	NO	NO	394194.4	3845348.1	702.8	3.84	366.00	51.71	0.10
TTPE173	0	0.68120E-07	NO	NO	394198.3	3845348.0	702.8	3.84	366.00	51.71	0.10
TTPE174	0	0.68120E-07	NO	NO	394201.8	3845347.8	702.8	3.84	366.00	51.71	0.10
TTPE175	0	0.68120E-07	NO	NO	394205.5	3845348.0	702.8	3.84	366.00	51.71	0.10
TTPE176	0	0.68120E-07	NO	NO	394161.5	3845348.1	702.7	3.84	366.00	51.71	0.10
TTPE177	0	0.68120E-07	NO	NO	394165.3	3845348.0	702.8	3.84	366.00	51.71	0.10
TTPE178	0	0.68120E-07	NO	NO	394168.9	3845347.9	702.8	3.84	366.00	51.71	0.10
TTPE179	0	0.68120E-07	NO	NO	394172.6	3845348.0	702.8	3.84	366.00	51.71	0.10
TTPE180	0	0.68120E-07	NO	NO	394176.2	3845347.9	702.8	3.84	366.00	51.71	0.10
TTPE181	0	0.68120E-07	NO	NO	394179.7	3845348.1	702.8	3.84	366.00	51.71	0.10
TTPE182	0	0.68120E-07	NO	NO	394183.7	3845348.1	702.8	3.84	366.00	51.71	0.10
TTPE183	0	0.68120E-07	NO	NO	394187.1	3845348.0	702.8	3.84	366.00	51.71	0.10
TTPE184	0	0.68120E-07	NO	NO	394209.3	3845348.5	702.8	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 TTPE185          0   0.68120E-07  394242.2 3845348.5   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE186          0   0.68120E-07  394245.9 3845348.6   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE187          0   0.68120E-07  394249.7 3845348.5   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE188          0   0.68120E-07  394253.3 3845348.4   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE189          0   0.68120E-07  394257.0 3845348.5   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE190          0   0.68120E-07  394213.0 3845348.6   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE191          0   0.68120E-07  394216.8 3845348.5   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE192          0   0.68120E-07  394220.4 3845348.4   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE193          0   0.68120E-07  394224.0 3845348.5   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE194          0   0.68120E-07  394227.6 3845348.4   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE195          0   0.68120E-07  394231.2 3845348.6   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE196          0   0.68120E-07  394235.1 3845348.6   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE197          0   0.68120E-07  394238.6 3845348.5   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE198          0   0.68120E-07  394260.5 3845349.1   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE199          0   0.68120E-07  394293.4 3845349.1   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE200          0   0.68120E-07  394297.1 3845349.3   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE201          0   0.68120E-07  394300.9 3845349.1   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE202          0   0.68120E-07  394304.5 3845349.0   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE203          0   0.68120E-07  394308.2 3845349.1   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE204          0   0.68120E-07  394264.2 3845349.3   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE205          0   0.68120E-07  394268.0 3845349.1   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE206          0   0.68120E-07  394271.5 3845349.0   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE207          0   0.68120E-07  394275.2 3845349.1   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE208          0   0.68120E-07  394278.8 3845349.0   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE209          0   0.68120E-07  394282.4 3845349.3   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE210          0   0.68120E-07  394286.3 3845349.3   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***       17:27:32

                    PAGE 110
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                              *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
```

SOURCE ID	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.	EXIT VEL.	DIAMETER (METERS)	EXISTS	SOURCE CATS.	HOR VARY BY	SCALAR
			(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	(M/SEC)					
TTPE211	0	0.68120E-07	394289.8	3845349.1	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE212	0	0.68120E-07	394311.4	3845349.6	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE213	0	0.68120E-07	394344.3	3845349.6	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE214	0	0.68120E-07	394348.0	3845349.8	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE215	0	0.68120E-07	394351.8	3845349.6	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE216	0	0.68120E-07	394355.4	3845349.5	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE217	0	0.68120E-07	394359.1	3845349.6	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE218	0	0.68120E-07	394315.1	3845349.8	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE219	0	0.68120E-07	394318.9	3845349.7	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE220	0	0.68120E-07	394322.5	3845349.5	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE221	0	0.68120E-07	394326.2	3845349.7	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE222	0	0.68120E-07	394329.7	3845349.5	702.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE223	0	0.68120E-07	394333.3	3845349.8	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE224	0	0.68120E-07	394337.3	3845349.8	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE225	0	0.68120E-07	394340.7	3845349.7	702.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE226	0	0.68120E-07	394363.5	3845349.4	702.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE227	0	0.68120E-07	393953.1	3845265.9	703.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE228	0	0.68120E-07	393986.0	3845265.9	702.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE229	0	0.68120E-07	393989.7	3845266.0	702.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE230	0	0.68120E-07	393993.5	3845265.9	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE231	0	0.68120E-07	393997.1	3845265.8	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE232	0	0.68120E-07	394000.8	3845265.9	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE233	0	0.68120E-07	393956.8	3845266.0	703.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE234	0	0.68120E-07	393960.6	3845265.9	703.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE235	0	0.68120E-07	393964.2	3845265.8	703.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE236	0	0.68120E-07	393967.9	3845265.9	703.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE237	0	0.68120E-07	393971.4	3845265.8	703.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE238	0	0.68120E-07	393975.0	3845266.0	703.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE239	0	0.68120E-07	393979.0	3845266.0	702.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE240	0	0.68120E-07	393982.4	3845265.9	702.9	3.84	366.00	51.71					

```
 0.10    YES     NO    NO
 TTPE241          0   0.68120E-07  394004.3 3845266.6   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE242          0   0.68120E-07  394037.2 3845266.6   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE243          0   0.68120E-07  394040.9 3845266.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE244          0   0.68120E-07  394044.7 3845266.6   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE245          0   0.68120E-07  394048.3 3845266.5   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE246          0   0.68120E-07  394052.0 3845266.6   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE247          0   0.68120E-07  394008.0 3845266.7   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE248          0   0.68120E-07  394011.8 3845266.6   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE249          0   0.68120E-07  394015.4 3845266.5   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE250          0   0.68120E-07  394019.1 3845266.6   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                    PAGE 111
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                        BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                     VARY BY
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -

 TTPE251          0   0.68120E-07  394022.7 3845266.5   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE252          0   0.68120E-07  394026.2 3845266.7   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE253          0   0.68120E-07  394030.2 3845266.7   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE254          0   0.68120E-07  394033.6 3845266.6   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE255          0   0.68120E-07  394056.1 3845267.0   703.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE256          0   0.68120E-07  394089.1 3845267.0   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE257          0   0.68120E-07  394092.8 3845267.1   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE258          0   0.68120E-07  394096.6 3845267.0   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE259          0   0.68120E-07  394100.1 3845266.9   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE260          0   0.68120E-07  394103.8 3845267.0   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE261          0   0.68120E-07  394059.8 3845267.1   703.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE262          0   0.68120E-07  394063.7 3845267.0   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE263          0   0.68120E-07  394067.2 3845266.9   703.1     3.84   366.00    51.71
```

```
 0.10    YES     NO    NO
 TTPE264          0   0.68120E-07  394070.9 3845267.0   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE265          0   0.68120E-07  394074.5 3845266.9   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE266          0   0.68120E-07  394078.0 3845267.1   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE267          0   0.68120E-07  394082.0 3845267.1   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE268          0   0.68120E-07  394085.4 3845267.0   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE269          0   0.68120E-07  394107.5 3845267.6   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE270          0   0.68120E-07  394140.4 3845267.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE271          0   0.68120E-07  394144.1 3845267.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE272          0   0.68120E-07  394147.9 3845267.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE273          0   0.68120E-07  394151.5 3845267.5   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE274          0   0.68120E-07  394155.1 3845267.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE275          0   0.68120E-07  394111.2 3845267.8   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE276          0   0.68120E-07  394115.0 3845267.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE277          0   0.68120E-07  394118.5 3845267.5   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE278          0   0.68120E-07  394122.2 3845267.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE279          0   0.68120E-07  394125.8 3845267.5   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE280          0   0.68120E-07  394129.4 3845267.8   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE281          0   0.68120E-07  394133.3 3845267.8   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE282          0   0.68120E-07  394136.8 3845267.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE283          0   0.68120E-07  394158.5 3845268.0   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE284          0   0.68120E-07  394191.4 3845268.0   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE285          0   0.68120E-07  394195.1 3845268.1   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE286          0   0.68120E-07  394199.0 3845268.0   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE287          0   0.68120E-07  394202.5 3845267.9   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE288          0   0.68120E-07  394206.2 3845268.0   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE289          0   0.68120E-07  394162.2 3845268.1   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE290          0   0.68120E-07  394166.0 3845268.0   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 112
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***
```

SOURCE ID	NUMBER STACK PART.	EMISSION RATE (GRAMS/SEC)	BLDG DIAMETER (METERS)	URBAN EXISTS	CAP/ VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)
	SOURCE CATS.										
TTPE291	0	0.68120E-07	0.10	YES	NO	394169.6	3845267.9	702.9	3.84	366.00	51.71
TTPE292	0	0.68120E-07	0.10	YES	NO	394173.3	3845268.0	702.9	3.84	366.00	51.71
TTPE293	0	0.68120E-07	0.10	YES	NO	394176.9	3845267.9	702.9	3.84	366.00	51.71
TTPE294	0	0.68120E-07	0.10	YES	NO	394180.4	3845268.1	702.9	3.84	366.00	51.71
TTPE295	0	0.68120E-07	0.10	YES	NO	394184.4	3845268.1	702.9	3.84	366.00	51.71
TTPE296	0	0.68120E-07	0.10	YES	NO	394187.8	3845268.0	702.9	3.84	366.00	51.71
TTPE297	0	0.68120E-07	0.10	YES	NO	394210.0	3845268.5	702.9	3.84	366.00	51.71
TTPE298	0	0.68120E-07	0.10	YES	NO	394242.9	3845268.5	702.8	3.84	366.00	51.71
TTPE299	0	0.68120E-07	0.10	YES	NO	394246.6	3845268.6	702.8	3.84	366.00	51.71
TTPE300	0	0.68120E-07	0.10	YES	NO	394250.4	3845268.5	702.8	3.84	366.00	51.71
TTPE301	0	0.68120E-07	0.10	YES	NO	394254.0	3845268.4	702.8	3.84	366.00	51.71
TTPE302	0	0.68120E-07	0.10	YES	NO	394257.7	3845268.5	702.8	3.84	366.00	51.71
TTPE303	0	0.68120E-07	0.10	YES	NO	394213.7	3845268.7	702.9	3.84	366.00	51.71
TTPE304	0	0.68120E-07	0.10	YES	NO	394217.5	3845268.5	702.9	3.84	366.00	51.71
TTPE305	0	0.68120E-07	0.10	YES	NO	394221.0	3845268.4	702.9	3.84	366.00	51.71
TTPE306	0	0.68120E-07	0.10	YES	NO	394224.7	3845268.5	702.9	3.84	366.00	51.71
TTPE307	0	0.68120E-07	0.10	YES	NO	394228.3	3845268.4	702.9	3.84	366.00	51.71
TTPE308	0	0.68120E-07	0.10	YES	NO	394231.9	3845268.7	702.8	3.84	366.00	51.71
TTPE309	0	0.68120E-07	0.10	YES	NO	394235.8	3845268.7	702.8	3.84	366.00	51.71
TTPE310	0	0.68120E-07	0.10	YES	NO	394239.3	3845268.5	702.8	3.84	366.00	51.71
TTPE311	0	0.68120E-07	0.10	YES	NO	394261.2	3845269.2	702.8	3.84	366.00	51.71
TTPE312	0	0.68120E-07	0.10	YES	NO	394294.1	3845269.1	702.5	3.84	366.00	51.71
TTPE313	0	0.68120E-07	0.10	YES	NO	394297.8	3845269.3	702.5	3.84	366.00	51.71
TTPE314	0	0.68120E-07	0.10	YES	NO	394301.6	3845269.1	702.6	3.84	366.00	51.71
TTPE315	0	0.68120E-07	0.10	YES	NO	394305.1	3845269.0	702.6	3.84	366.00	51.71
TTPE316	0	0.68120E-07	0.10	YES	NO	394308.8	3845269.1	702.6	3.84	366.00	51.71
TTPE317	0	0.68120E-07	0.10	YES	NO	394264.8	3845269.3	702.7	3.84	366.00	51.71
TTPE318	0	0.68120E-07	0.10	YES	NO	394268.7	3845269.2	702.7	3.84	366.00	51.71
TTPE319	0	0.68120E-07				394272.2	3845269.0	702.6	3.84	366.00	51.71

```
 0.10    YES     NO    NO
 TTPE320          0   0.68120E-07  394275.9 3845269.2   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE321          0   0.68120E-07  394279.5 3845269.0   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE322          0   0.68120E-07  394283.1 3845269.3   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE323          0   0.68120E-07  394287.0 3845269.3   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE324          0   0.68120E-07  394290.4 3845269.2   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE325          0   0.68120E-07  394312.1 3845269.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE326          0   0.68120E-07  394345.0 3845269.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE327          0   0.68120E-07  394348.7 3845269.8   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE328          0   0.68120E-07  394352.5 3845269.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE329          0   0.68120E-07  394356.1 3845269.5   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE330          0   0.68120E-07  394359.8 3845269.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE 113
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

 TTPE331          0   0.68120E-07  394315.8 3845269.8   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE332          0   0.68120E-07  394319.6 3845269.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE333          0   0.68120E-07  394323.2 3845269.5   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE334          0   0.68120E-07  394326.9 3845269.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE335          0   0.68120E-07  394330.4 3845269.5   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE336          0   0.68120E-07  394334.0 3845269.8   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE337          0   0.68120E-07  394337.9 3845269.8   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE338          0   0.68120E-07  394341.4 3845269.7   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE339          0   0.68120E-07  394364.2 3845269.4   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE340          0   0.68120E-07  393955.2 3844992.5   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE341          0   0.68120E-07  393988.1 3844992.5   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE342          0   0.68120E-07  393991.8 3844992.6   703.0     3.84   366.00    51.71
```

```
 0.10    YES     NO    NO
 TTPE343          0   0.68120E-07  393995.6 3844992.5   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE344          0   0.68120E-07  393999.2 3844992.4   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE345          0   0.68120E-07  394002.9 3844992.5   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE346          0   0.68120E-07  393958.9 3844992.6   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE347          0   0.68120E-07  393962.7 3844992.5   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE348          0   0.68120E-07  393966.3 3844992.4   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE349          0   0.68120E-07  393969.9 3844992.5   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE350          0   0.68120E-07  393973.5 3844992.4   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE351          0   0.68120E-07  393977.1 3844992.6   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE352          0   0.68120E-07  393981.0 3844992.6   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE353          0   0.68120E-07  393984.5 3844992.5   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE354          0   0.68120E-07  394006.4 3844993.2   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE355          0   0.68120E-07  394039.3 3844993.2   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE356          0   0.68120E-07  394043.0 3844993.3   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE357          0   0.68120E-07  394046.8 3844993.2   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE358          0   0.68120E-07  394050.4 3844993.1   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE359          0   0.68120E-07  394054.1 3844993.2   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE360          0   0.68120E-07  394010.1 3844993.3   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE361          0   0.68120E-07  394013.9 3844993.2   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE362          0   0.68120E-07  394017.5 3844993.1   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE363          0   0.68120E-07  394021.2 3844993.2   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE364          0   0.68120E-07  394024.7 3844993.1   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE365          0   0.68120E-07  394028.3 3844993.3   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE366          0   0.68120E-07  394032.2 3844993.3   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE367          0   0.68120E-07  394035.7 3844993.2   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE368          0   0.68120E-07  394058.2 3844993.6   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE369          0   0.68120E-07  394091.1 3844993.6   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE370          0   0.68120E-07  394094.8 3844993.7   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 114
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG URBAN SOURCE	CAP/ HOR VARY BY	X (METERS)	EMIS RATE SCALAR	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPE371	0	0.68120E-07	YES	NO	394098.6		3844993.6	703.2	3.84	366.00	51.71	0.10
TTPE372	0	0.68120E-07	YES	NO	394102.2		3844993.4	703.2	3.84	366.00	51.71	0.10
TTPE373	0	0.68120E-07	YES	NO	394105.9		3844993.6	703.3	3.84	366.00	51.71	0.10
TTPE374	0	0.68120E-07	YES	NO	394061.9		3844993.7	703.0	3.84	366.00	51.71	0.10
TTPE375	0	0.68120E-07	YES	NO	394065.7		3844993.6	703.0	3.84	366.00	51.71	0.10
TTPE376	0	0.68120E-07	YES	NO	394069.3		3844993.5	703.0	3.84	366.00	51.71	0.10
TTPE377	0	0.68120E-07	YES	NO	394073.0		3844993.6	703.0	3.84	366.00	51.71	0.10
TTPE378	0	0.68120E-07	YES	NO	394076.6		3844993.5	703.0	3.84	366.00	51.71	0.10
TTPE379	0	0.68120E-07	YES	NO	394080.1		3844993.7	703.0	3.84	366.00	51.71	0.10
TTPE380	0	0.68120E-07	YES	NO	394084.1		3844993.7	703.0	3.84	366.00	51.71	0.10
TTPE381	0	0.68120E-07	YES	NO	394087.5		3844993.6	703.1	3.84	366.00	51.71	0.10
TTPE382	0	0.68120E-07	YES	NO	394109.5		3844994.2	703.2	3.84	366.00	51.71	0.10
TTPE383	0	0.68120E-07	YES	NO	394142.4		3844994.2	703.0	3.84	366.00	51.71	0.10
TTPE384	0	0.68120E-07	YES	NO	394146.1		3844994.3	703.0	3.84	366.00	51.71	0.10
TTPE385	0	0.68120E-07	YES	NO	394150.0		3844994.2	703.0	3.84	366.00	51.71	0.10
TTPE386	0	0.68120E-07	YES	NO	394153.5		3844994.1	703.0	3.84	366.00	51.71	0.10
TTPE387	0	0.68120E-07	YES	NO	394157.2		3844994.2	703.1	3.84	366.00	51.71	0.10
TTPE388	0	0.68120E-07	YES	NO	394113.2		3844994.4	703.2	3.84	366.00	51.71	0.10
TTPE389	0	0.68120E-07	YES	NO	394117.0		3844994.2	703.2	3.84	366.00	51.71	0.10
TTPE390	0	0.68120E-07	YES	NO	394120.6		3844994.1	703.1	3.84	366.00	51.71	0.10
TTPE391	0	0.68120E-07	YES	NO	394124.3		3844994.2	703.1	3.84	366.00	51.71	0.10
TTPE392	0	0.68120E-07	YES	NO	394127.9		3844994.1	703.1	3.84	366.00	51.71	0.10
TTPE393	0	0.68120E-07	YES	NO	394131.4		3844994.4	703.0	3.84	366.00	51.71	0.10
TTPE394	0	0.68120E-07	YES	NO	394135.4		3844994.4	703.0	3.84	366.00	51.71	0.10
TTPE395	0	0.68120E-07	YES	NO	394138.8		3844994.2	703.0	3.84	366.00	51.71	0.10
TTPE396	0	0.68120E-07	YES	NO	394160.6		3844994.6	703.0	3.84	366.00	51.71	0.10
TTPE397	0	0.68120E-07	YES	NO	394193.5		3844994.6	702.8	3.84	366.00	51.71	0.10
TTPE398	0	0.68120E-07	YES	NO	394197.2		3844994.7	702.8	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 TTPE399          0   0.68120E-07  394201.0 3844994.6   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE400          0   0.68120E-07  394204.6 3844994.5   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE401          0   0.68120E-07  394208.3 3844994.6   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE402          0   0.68120E-07  394164.3 3844994.7   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE403          0   0.68120E-07  394168.1 3844994.6   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE404          0   0.68120E-07  394171.7 3844994.5   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE405          0   0.68120E-07  394175.4 3844994.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE406          0   0.68120E-07  394178.9 3844994.5   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE407          0   0.68120E-07  394182.5 3844994.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE408          0   0.68120E-07  394186.4 3844994.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE409          0   0.68120E-07  394189.9 3844994.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE410          0   0.68120E-07  394212.0 3844995.1   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 115
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -

 TTPE411          0   0.68120E-07  394245.0 3844995.1   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE412          0   0.68120E-07  394248.6 3844995.2   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE413          0   0.68120E-07  394252.5 3844995.1   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE414          0   0.68120E-07  394256.0 3844995.0   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE415          0   0.68120E-07  394259.7 3844995.1   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE416          0   0.68120E-07  394215.7 3844995.2   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE417          0   0.68120E-07  394219.5 3844995.1   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE418          0   0.68120E-07  394223.1 3844995.0   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE419          0   0.68120E-07  394226.8 3844995.1   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE420          0   0.68120E-07  394230.4 3844995.0   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE421          0   0.68120E-07  394233.9 3844995.2   702.9     3.84   366.00    51.71
```

```
 0.10    YES     NO    NO
 TTPE422          0   0.68120E-07  394237.9 3844995.2   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE423          0   0.68120E-07  394241.3 3844995.1   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE424          0   0.68120E-07  394263.2 3844995.8   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE425          0   0.68120E-07  394296.1 3844995.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE426          0   0.68120E-07  394299.8 3844995.9   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE427          0   0.68120E-07  394303.7 3844995.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE428          0   0.68120E-07  394307.2 3844995.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE429          0   0.68120E-07  394310.9 3844995.7   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE430          0   0.68120E-07  394266.9 3844995.9   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE431          0   0.68120E-07  394270.7 3844995.8   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE432          0   0.68120E-07  394274.3 3844995.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE433          0   0.68120E-07  394278.0 3844995.8   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE434          0   0.68120E-07  394281.6 3844995.6   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE435          0   0.68120E-07  394285.1 3844995.9   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE436          0   0.68120E-07  394289.1 3844995.9   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE437          0   0.68120E-07  394292.5 3844995.8   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE438          0   0.68120E-07  394314.2 3844996.3   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE439          0   0.68120E-07  394347.1 3844996.3   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE440          0   0.68120E-07  394350.8 3844996.4   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE441          0   0.68120E-07  394354.6 3844996.3   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE442          0   0.68120E-07  394358.2 3844996.1   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE443          0   0.68120E-07  394361.8 3844996.3   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE444          0   0.68120E-07  394317.9 3844996.4   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE445          0   0.68120E-07  394321.7 3844996.3   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE446          0   0.68120E-07  394325.2 3844996.1   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE447          0   0.68120E-07  394328.9 3844996.3   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE448          0   0.68120E-07  394332.5 3844996.1   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE449          0   0.68120E-07  394336.1 3844996.4   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE450          0   0.68120E-07  394340.0 3844996.4   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE 116
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. EXISTS	EMISSION RATE (GRAMS/SEC)	BLDG SOURCE CATS.	URBAN HOR VARY BY	CAP/ SCALAR	EMIS RATE X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPE451	0	0.68120E-07	NO	NO		394343.5	3844996.3	702.8	3.84	366.00	51.71	0.10
TTPE452	0	0.68120E-07	NO	NO		394366.2	3844996.0	702.8	3.84	366.00	51.71	0.10
TTPE453	0	0.68120E-07	NO	NO		394518.2	3845495.1	702.4	3.84	366.00	51.71	0.10
TTPE454	0	0.68120E-07	NO	NO		394518.3	3845491.4	702.4	3.84	366.00	51.71	0.10
TTPE455	0	0.68120E-07	NO	NO		394518.2	3845487.6	702.3	3.84	366.00	51.71	0.10
TTPE456	0	0.68120E-07	NO	NO		394518.1	3845484.1	702.3	3.84	366.00	51.71	0.10
TTPE457	0	0.68120E-07	NO	NO		394518.2	3845480.4	702.2	3.84	366.00	51.71	0.10
TTPE458	0	0.68120E-07	NO	NO		394518.1	3845476.8	702.2	3.84	366.00	51.71	0.10
TTPE459	0	0.68120E-07	NO	NO		394518.3	3845473.2	702.2	3.84	366.00	51.71	0.10
TTPE460	0	0.68120E-07	NO	NO		394518.3	3845469.3	702.3	3.84	366.00	51.71	0.10
TTPE461	0	0.68120E-07	NO	NO		394518.2	3845465.8	702.3	3.84	366.00	51.71	0.10
TTPE462	0	0.68120E-07	NO	NO		394518.2	3845462.0	702.3	3.84	366.00	51.71	0.10
TTPE463	0	0.68120E-07	NO	NO		394518.4	3845458.3	702.4	3.84	366.00	51.71	0.10
TTPE464	0	0.68120E-07	NO	NO		394518.2	3845454.5	702.4	3.84	366.00	51.71	0.10
TTPE465	0	0.68120E-07	NO	NO		394518.1	3845450.9	702.5	3.84	366.00	51.71	0.10
TTPE466	0	0.68120E-07	NO	NO		394518.2	3845447.3	702.5	3.84	366.00	51.71	0.10
TTPE467	0	0.68120E-07	NO	NO		394518.2	3845528.1	702.5	3.84	366.00	51.71	0.10
TTPE468	0	0.68120E-07	NO	NO		394518.4	3845524.4	702.5	3.84	366.00	51.71	0.10
TTPE469	0	0.68120E-07	NO	NO		394518.2	3845520.6	702.6	3.84	366.00	51.71	0.10
TTPE470	0	0.68120E-07	NO	NO		394518.1	3845517.0	702.6	3.84	366.00	51.71	0.10
TTPE471	0	0.68120E-07	NO	NO		394518.3	3845513.4	702.6	3.84	366.00	51.71	0.10
TTPE472	0	0.68120E-07	NO	NO		394518.1	3845509.8	702.6	3.84	366.00	51.71	0.10
TTPE473	0	0.68120E-07	NO	NO		394518.4	3845506.2	702.6	3.84	366.00	51.71	0.10
TTPE474	0	0.68120E-07	NO	NO		394518.4	3845502.3	702.5	3.84	366.00	51.71	0.10
TTPE475	0	0.68120E-07	NO	NO		394518.3	3845498.8	702.5	3.84	366.00	51.71	0.10
TTPE476	0	0.68120E-07	NO	NO		394518.4	3845411.6	702.5	3.84	366.00	51.71	0.10
TTPE477	0	0.68120E-07				394518.6	3845407.9	702.5	3.84	366.00	51.71	

```
 0.10    YES     NO    NO
 TTPE478          0   0.68120E-07  394518.5 3845404.1   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE479          0   0.68120E-07  394518.3 3845400.5   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE480          0   0.68120E-07  394518.5 3845396.8   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE481          0   0.68120E-07  394518.3 3845393.2   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE482          0   0.68120E-07  394518.6 3845389.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE483          0   0.68120E-07  394518.6 3845385.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE484          0   0.68120E-07  394518.5 3845382.3   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE485          0   0.68120E-07  394518.5 3845378.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE486          0   0.68120E-07  394518.6 3845374.8   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE487          0   0.68120E-07  394518.5 3845370.9   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE488          0   0.68120E-07  394518.4 3845367.4   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE489          0   0.68120E-07  394518.5 3845363.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE490          0   0.68120E-07  394518.5 3845444.6   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE 117
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -

 TTPE491          0   0.68120E-07  394518.6 3845440.9   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE492          0   0.68120E-07  394518.5 3845437.0   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE493          0   0.68120E-07  394518.4 3845433.5   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE494          0   0.68120E-07  394518.5 3845429.8   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE495          0   0.68120E-07  394518.4 3845426.2   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE496          0   0.68120E-07  394518.7 3845422.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE497          0   0.68120E-07  394518.7 3845418.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE498          0   0.68120E-07  394518.6 3845415.3   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE499          0   0.68120E-07  394518.7 3845328.2   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE500          0   0.68120E-07  394518.9 3845324.5   702.5     3.84   366.00    51.71
```

```
 0.10    YES     NO    NO
 TTPE501          0   0.68120E-07  394518.8 3845320.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE502          0   0.68120E-07  394518.6 3845317.1   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE503          0   0.68120E-07  394518.8 3845313.4   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE504          0   0.68120E-07  394518.6 3845309.8   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE505          0   0.68120E-07  394518.9 3845306.3   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE506          0   0.68120E-07  394518.9 3845302.3   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE507          0   0.68120E-07  394518.8 3845298.9   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE508          0   0.68120E-07  394518.8 3845295.1   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE509          0   0.68120E-07  394518.9 3845291.4   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE510          0   0.68120E-07  394518.8 3845287.5   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE511          0   0.68120E-07  394518.7 3845284.0   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE512          0   0.68120E-07  394518.8 3845280.3   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE513          0   0.68120E-07  394518.8 3845361.2   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE514          0   0.68120E-07  394518.9 3845357.5   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE515          0   0.68120E-07  394518.8 3845353.6   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE516          0   0.68120E-07  394518.7 3845350.1   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE517          0   0.68120E-07  394518.8 3845346.4   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE518          0   0.68120E-07  394518.7 3845342.8   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE519          0   0.68120E-07  394519.0 3845339.3   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE520          0   0.68120E-07  394519.0 3845335.3   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE521          0   0.68120E-07  394518.9 3845331.9   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE522          0   0.68120E-07  394519.2 3845244.9   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE523          0   0.68120E-07  394519.3 3845241.2   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE524          0   0.68120E-07  394519.2 3845237.4   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE525          0   0.68120E-07  394519.1 3845233.8   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE526          0   0.68120E-07  394519.2 3845230.1   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE527          0   0.68120E-07  394519.1 3845226.6   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE528          0   0.68120E-07  394519.4 3845223.0   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE529          0   0.68120E-07  394519.4 3845219.1   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE530          0   0.68120E-07  394519.2 3845215.6   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR SCALAR VARY BY	X (METERS)	EMIS RATE Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPE531	0	0.68120E-07	YES	NO	NO	394519.3	3845211.8	702.6	3.84	366.00	51.71	0.10
TTPE532	0	0.68120E-07	YES	NO	NO	394519.4	3845208.1	702.6	3.84	366.00	51.71	0.10
TTPE533	0	0.68120E-07	YES	NO	NO	394519.3	3845204.3	702.7	3.84	366.00	51.71	0.10
TTPE534	0	0.68120E-07	YES	NO	NO	394519.1	3845200.7	702.7	3.84	366.00	51.71	0.10
TTPE535	0	0.68120E-07	YES	NO	NO	394519.3	3845197.0	702.7	3.84	366.00	51.71	0.10
TTPE536	0	0.68120E-07	YES	NO	NO	394519.3	3845277.9	702.6	3.84	366.00	51.71	0.10
TTPE537	0	0.68120E-07	YES	NO	NO	394519.4	3845274.2	702.6	3.84	366.00	51.71	0.10
TTPE538	0	0.68120E-07	YES	NO	NO	394519.3	3845270.4	702.6	3.84	366.00	51.71	0.10
TTPE539	0	0.68120E-07	YES	NO	NO	394519.2	3845266.8	702.6	3.84	366.00	51.71	0.10
TTPE540	0	0.68120E-07	YES	NO	NO	394519.3	3845263.1	702.6	3.84	366.00	51.71	0.10
TTPE541	0	0.68120E-07	YES	NO	NO	394519.2	3845259.6	702.6	3.84	366.00	51.71	0.10
TTPE542	0	0.68120E-07	YES	NO	NO	394519.4	3845256.0	702.6	3.84	366.00	51.71	0.10
TTPE543	0	0.68120E-07	YES	NO	NO	394519.4	3845252.1	702.6	3.84	366.00	51.71	0.10
TTPE544	0	0.68120E-07	YES	NO	NO	394519.3	3845248.6	702.6	3.84	366.00	51.71	0.10
TTPE545	0	0.68120E-07	YES	NO	NO	394519.2	3845161.4	702.7	3.84	366.00	51.71	0.10
TTPE546	0	0.68120E-07	YES	NO	NO	394519.3	3845157.7	702.7	3.84	366.00	51.71	0.10
TTPE547	0	0.68120E-07	YES	NO	NO	394519.2	3845153.9	702.7	3.84	366.00	51.71	0.10
TTPE548	0	0.68120E-07	YES	NO	NO	394519.1	3845150.3	702.8	3.84	366.00	51.71	0.10
TTPE549	0	0.68120E-07	YES	NO	NO	394519.2	3845146.6	702.8	3.84	366.00	51.71	0.10
TTPE550	0	0.68120E-07	YES	NO	NO	394519.1	3845143.0	702.8	3.84	366.00	51.71	0.10
TTPE551	0	0.68120E-07	YES	NO	NO	394519.4	3845139.5	702.8	3.84	366.00	51.71	0.10
TTPE552	0	0.68120E-07	YES	NO	NO	394519.4	3845135.5	702.8	3.84	366.00	51.71	0.10
TTPE553	0	0.68120E-07	YES	NO	NO	394519.2	3845132.1	702.8	3.84	366.00	51.71	0.10
TTPE554	0	0.68120E-07	YES	NO	NO	394519.3	3845128.2	702.8	3.84	366.00	51.71	0.10
TTPE555	0	0.68120E-07	YES	NO	NO	394519.4	3845124.6	702.7	3.84	366.00	51.71	0.10
TTPE556	0	0.68120E-07				394519.3	3845120.7	702.7	3.84	366.00	51.71	

0.10 YES NO NO
TTPE557 0 0.68120E-07 394519.1 3845117.2 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE558 0 0.68120E-07 394519.3 3845113.5 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE559 0 0.68120E-07 394519.3 3845194.4 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE560 0 0.68120E-07 394519.4 3845190.7 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE561 0 0.68120E-07 394519.3 3845186.8 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE562 0 0.68120E-07 394519.2 3845183.3 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE563 0 0.68120E-07 394519.3 3845179.6 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE564 0 0.68120E-07 394519.2 3845176.0 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE565 0 0.68120E-07 394519.4 3845172.4 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE566 0 0.68120E-07 394519.4 3845168.5 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE567 0 0.68120E-07 394519.3 3845165.1 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE568 0 0.68120E-07 394519.3 3845078.3 702.8 3.84 366.00 51.71
0.10 YES NO NO
TTPE569 0 0.68120E-07 394519.5 3845074.6 702.8 3.84 366.00 51.71
0.10 YES NO NO
TTPE570 0 0.68120E-07 394519.4 3845070.8 702.8 3.84 366.00 51.71
0.10 YES NO NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPE571	0	0.68120E-07					394519.2	3845067.2	702.8	3.84	366.00	51.71	0.10
TTPE572	0	0.68120E-07	YES	NO	NO		394519.4	3845063.5	702.8	3.84	366.00	51.71	0.10
TTPE573	0	0.68120E-07	YES	NO	NO		394519.2	3845059.9	702.8	3.84	366.00	51.71	0.10
TTPE574	0	0.68120E-07	YES	NO	NO		394519.5	3845056.4	702.8	3.84	366.00	51.71	0.10
TTPE575	0	0.68120E-07	YES	NO	NO		394519.5	3845052.4	702.8	3.84	366.00	51.71	0.10
TTPE576	0	0.68120E-07	YES	NO	NO		394519.4	3845049.0	702.8	3.84	366.00	51.71	0.10
TTPE577	0	0.68120E-07	YES	NO	NO		394519.4	3845045.1	702.8	3.84	366.00	51.71	0.10
TTPE578	0	0.68120E-07	YES	NO	NO		394519.5	3845041.5	702.8	3.84	366.00	51.71	0.10
TTPE579	0	0.68120E-07					394519.4	3845037.6	702.8	3.84	366.00	51.71	

```
 0.10    YES     NO    NO
 TTPE580          0   0.68120E-07  394519.3 3845034.1   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE581          0   0.68120E-07  394519.4 3845111.2   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE582          0   0.68120E-07  394519.5 3845107.6   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE583          0   0.68120E-07  394519.4 3845103.7   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE584          0   0.68120E-07  394519.3 3845100.2   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE585          0   0.68120E-07  394519.4 3845096.5   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE586          0   0.68120E-07  394519.3 3845092.9   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE587          0   0.68120E-07  394519.6 3845089.3   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE588          0   0.68120E-07  394519.6 3845085.4   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE589          0   0.68120E-07  394519.5 3845082.0   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE590          0   0.68120E-07  394796.3 3845496.5   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE591          0   0.68120E-07  394796.4 3845492.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE592          0   0.68120E-07  394796.3 3845489.0   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE593          0   0.68120E-07  394796.1 3845485.4   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE594          0   0.68120E-07  394796.3 3845481.7   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE595          0   0.68120E-07  394796.2 3845478.2   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE596          0   0.68120E-07  394796.4 3845474.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE597          0   0.68120E-07  394796.4 3845470.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE598          0   0.68120E-07  394796.3 3845467.2   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE599          0   0.68120E-07  394796.3 3845463.4   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE600          0   0.68120E-07  394796.4 3845459.7   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE601          0   0.68120E-07  394796.3 3845455.9   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE602          0   0.68120E-07  394796.2 3845452.3   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE603          0   0.68120E-07  394796.3 3845448.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE604          0   0.68120E-07  394796.3 3845529.5   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE605          0   0.68120E-07  394796.5 3845525.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE606          0   0.68120E-07  394796.3 3845522.0   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE607          0   0.68120E-07  394796.2 3845518.4   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE608          0   0.68120E-07  394796.4 3845514.7   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE609          0   0.68120E-07  394796.2 3845511.1   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE610          0   0.68120E-07  394796.5 3845507.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK SOURCE	URBAN HOR	CAP/ VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPE611	0	0.68120E-07	YES	NO	NO	394796.5	3845503.6	702.2	3.84	366.00	51.71	0.10
TTPE612	0	0.68120E-07	YES	NO	NO	394796.4	3845500.2	702.2	3.84	366.00	51.71	0.10
TTPE613	0	0.68120E-07	YES	NO	NO	394796.5	3845412.9	702.3	3.84	366.00	51.71	0.10
TTPE614	0	0.68120E-07	YES	NO	NO	394796.7	3845409.2	702.3	3.84	366.00	51.71	0.10
TTPE615	0	0.68120E-07	YES	NO	NO	394796.5	3845405.4	702.3	3.84	366.00	51.71	0.10
TTPE616	0	0.68120E-07	YES	NO	NO	394796.4	3845401.8	702.3	3.84	366.00	51.71	0.10
TTPE617	0	0.68120E-07	YES	NO	NO	394796.6	3845398.2	702.3	3.84	366.00	51.71	0.10
TTPE618	0	0.68120E-07	YES	NO	NO	394796.4	3845394.6	702.3	3.84	366.00	51.71	0.10
TTPE619	0	0.68120E-07	YES	NO	NO	394796.7	3845391.0	702.3	3.84	366.00	51.71	0.10
TTPE620	0	0.68120E-07	YES	NO	NO	394796.7	3845387.1	702.3	3.84	366.00	51.71	0.10
TTPE621	0	0.68120E-07	YES	NO	NO	394796.6	3845383.6	702.3	3.84	366.00	51.71	0.10
TTPE622	0	0.68120E-07	YES	NO	NO	394796.6	3845379.8	702.3	3.84	366.00	51.71	0.10
TTPE623	0	0.68120E-07	YES	NO	NO	394796.7	3845376.1	702.3	3.84	366.00	51.71	0.10
TTPE624	0	0.68120E-07	YES	NO	NO	394796.6	3845372.3	702.3	3.84	366.00	51.71	0.10
TTPE625	0	0.68120E-07	YES	NO	NO	394796.5	3845368.7	702.4	3.84	366.00	51.71	0.10
TTPE626	0	0.68120E-07	YES	NO	NO	394796.6	3845365.0	702.4	3.84	366.00	51.71	0.10
TTPE627	0	0.68120E-07	YES	NO	NO	394796.6	3845445.9	702.2	3.84	366.00	51.71	0.10
TTPE628	0	0.68120E-07	YES	NO	NO	394796.7	3845442.2	702.2	3.84	366.00	51.71	0.10
TTPE629	0	0.68120E-07	YES	NO	NO	394796.6	3845438.4	702.2	3.84	366.00	51.71	0.10
TTPE630	0	0.68120E-07	YES	NO	NO	394796.5	3845434.8	702.3	3.84	366.00	51.71	0.10
TTPE631	0	0.68120E-07	YES	NO	NO	394796.6	3845431.1	702.3	3.84	366.00	51.71	0.10
TTPE632	0	0.68120E-07	YES	NO	NO	394796.5	3845427.6	702.3	3.84	366.00	51.71	0.10
TTPE633	0	0.68120E-07	YES	NO	NO	394796.8	3845424.0	702.3	3.84	366.00	51.71	0.10
TTPE634	0	0.68120E-07	YES	NO	NO	394796.8	3845420.1	702.3	3.84	366.00	51.71	0.10
TTPE635	0	0.68120E-07	YES	NO	NO	394796.7	3845416.6	702.3	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 TTPE636          0   0.68120E-07  394796.8 3845329.5   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE637          0   0.68120E-07  394797.0 3845325.8   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE638          0   0.68120E-07  394796.8 3845322.0   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE639          0   0.68120E-07  394796.7 3845318.4   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE640          0   0.68120E-07  394796.9 3845314.7   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE641          0   0.68120E-07  394796.7 3845311.2   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE642          0   0.68120E-07  394797.0 3845307.6   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE643          0   0.68120E-07  394797.0 3845303.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE644          0   0.68120E-07  394796.9 3845300.2   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE645          0   0.68120E-07  394796.9 3845296.4   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE646          0   0.68120E-07  394797.0 3845292.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE647          0   0.68120E-07  394796.9 3845288.9   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE648          0   0.68120E-07  394796.8 3845285.3   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE649          0   0.68120E-07  394796.9 3845281.6   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE650          0   0.68120E-07  394796.9 3845362.5   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                    PAGE 121
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
  DIAMETER  EXISTS SOURCE HOR   SCALAR
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
    (METERS)                     VARY BY
- - - -
```

```
0.10    YES     NO    NO
TTPE659          0   0.68120E-07  394797.3 3845246.3   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE660          0   0.68120E-07  394797.4 3845242.6   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE661          0   0.68120E-07  394797.3 3845238.8   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE662          0   0.68120E-07  394797.2 3845235.2   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE663          0   0.68120E-07  394797.3 3845231.5   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE664          0   0.68120E-07  394797.2 3845227.9   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE665          0   0.68120E-07  394797.5 3845224.4   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE666          0   0.68120E-07  394797.5 3845220.4   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE667          0   0.68120E-07  394797.3 3845217.0   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE668          0   0.68120E-07  394797.3 3845213.2   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE669          0   0.68120E-07  394797.5 3845209.5   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE670          0   0.68120E-07  394797.4 3845205.6   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE671          0   0.68120E-07  394797.2 3845202.1   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE672          0   0.68120E-07  394797.4 3845198.4   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE673          0   0.68120E-07  394797.4 3845279.3   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE674          0   0.68120E-07  394797.5 3845275.6   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE675          0   0.68120E-07  394797.4 3845271.7   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE676          0   0.68120E-07  394797.2 3845268.2   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE677          0   0.68120E-07  394797.4 3845264.5   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE678          0   0.68120E-07  394797.3 3845260.9   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE679          0   0.68120E-07  394797.5 3845257.4   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE680          0   0.68120E-07  394797.5 3845253.4   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE681          0   0.68120E-07  394797.4 3845250.0   702.5     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE682          0   0.68120E-07  394797.3 3845162.7   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE683          0   0.68120E-07  394797.4 3845159.0   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE684          0   0.68120E-07  394797.3 3845155.2   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE685          0   0.68120E-07  394797.2 3845151.6   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE686          0   0.68120E-07  394797.3 3845147.9   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE687          0   0.68120E-07  394797.2 3845144.4   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE688          0   0.68120E-07  394797.5 3845140.8   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE689          0   0.68120E-07  394797.5 3845136.9   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE690          0   0.68120E-07  394797.3 3845133.4   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	CAP/ HOR SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	EXISTS
TTPE691	0	0.68120E-07	NO	NO	394797.3	3845129.6	702.8	3.84	366.00	51.71	0.10	YES
TTPE692	0	0.68120E-07	NO	NO	394797.5	3845125.9	702.8	3.84	366.00	51.71	0.10	YES
TTPE693	0	0.68120E-07	NO	NO	394797.4	3845122.1	702.8	3.84	366.00	51.71	0.10	YES
TTPE694	0	0.68120E-07	NO	NO	394797.2	3845118.5	702.8	3.84	366.00	51.71	0.10	YES
TTPE695	0	0.68120E-07	NO	NO	394797.4	3845114.8	702.8	3.84	366.00	51.71	0.10	YES
TTPE696	0	0.68120E-07	NO	NO	394797.4	3845195.7	702.6	3.84	366.00	51.71	0.10	YES
TTPE697	0	0.68120E-07	NO	NO	394797.5	3845192.0	702.6	3.84	366.00	51.71	0.10	YES
TTPE698	0	0.68120E-07	NO	NO	394797.4	3845188.2	702.6	3.84	366.00	51.71	0.10	YES
TTPE699	0	0.68120E-07	NO	NO	394797.2	3845184.6	702.6	3.84	366.00	51.71	0.10	YES
TTPE700	0	0.68120E-07	NO	NO	394797.4	3845180.9	702.6	3.84	366.00	51.71	0.10	YES
TTPE701	0	0.68120E-07	NO	NO	394797.3	3845177.4	702.6	3.84	366.00	51.71	0.10	YES
TTPE702	0	0.68120E-07	NO	NO	394797.5	3845173.8	702.6	3.84	366.00	51.71	0.10	YES
TTPE703	0	0.68120E-07	NO	NO	394797.5	3845169.8	702.6	3.84	366.00	51.71	0.10	YES
TTPE704	0	0.68120E-07	NO	NO	394797.4	3845166.4	702.6	3.84	366.00	51.71	0.10	YES
TTPE705	0	0.68120E-07	NO	NO	394797.4	3845079.6	702.8	3.84	366.00	51.71	0.10	YES
TTPE706	0	0.68120E-07	NO	NO	394797.6	3845075.9	702.8	3.84	366.00	51.71	0.10	YES
TTPE707	0	0.68120E-07	NO	NO	394797.5	3845072.1	702.8	3.84	366.00	51.71	0.10	YES
TTPE708	0	0.68120E-07	NO	NO	394797.3	3845068.5	702.8	3.84	366.00	51.71	0.10	YES
TTPE709	0	0.68120E-07	NO	NO	394797.5	3845064.8	702.8	3.84	366.00	51.71	0.10	YES
TTPE710	0	0.68120E-07	NO	NO	394797.3	3845061.3	702.8	3.84	366.00	51.71	0.10	YES
TTPE711	0	0.68120E-07	NO	NO	394797.6	3845057.7	702.8	3.84	366.00	51.71	0.10	YES
TTPE712	0	0.68120E-07	NO	NO	394797.6	3845053.8	702.8	3.84	366.00	51.71	0.10	YES
TTPE713	0	0.68120E-07	NO	NO	394797.5	3845050.3	702.8	3.84	366.00	51.71	0.10	YES
TTPE714	0	0.68120E-07	NO	NO	394797.5	3845046.5	702.8	3.84	366.00	51.71		

0.10 YES NO NO
TTPE715 0 0.68120E-07 394797.6 3845042.8 702.8 3.84 366.00 51.71
0.10 YES NO NO
TTPE716 0 0.68120E-07 394797.5 3845039.0 702.8 3.84 366.00 51.71
0.10 YES NO NO
TTPE717 0 0.68120E-07 394797.4 3845035.4 702.8 3.84 366.00 51.71
0.10 YES NO NO
TTPE718 0 0.68120E-07 394797.5 3845112.6 702.8 3.84 366.00 51.71
0.10 YES NO NO
TTPE719 0 0.68120E-07 394797.6 3845108.9 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE720 0 0.68120E-07 394797.5 3845105.1 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE721 0 0.68120E-07 394797.4 3845101.5 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE722 0 0.68120E-07 394797.5 3845097.8 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE723 0 0.68120E-07 394797.4 3845094.3 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE724 0 0.68120E-07 394797.7 3845090.7 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE725 0 0.68120E-07 394797.7 3845086.7 702.8 3.84 366.00 51.71
0.10 YES NO NO
TTPE726 0 0.68120E-07 394797.6 3845083.3 702.8 3.84 366.00 51.71
0.10 YES NO NO
TTPE727 0 0.68120E-07 394919.0 3845480.9 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE728 0 0.68120E-07 394919.1 3845477.2 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE729 0 0.68120E-07 394919.0 3845473.4 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE730 0 0.68120E-07 394918.9 3845469.8 702.2 3.84 366.00 51.71
0.10 YES NO NO

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPE731	0	0.68120E-07	NO			394919.0	3845466.1	702.2	3.84	366.00	51.71	0.10
TTPE732	0	0.68120E-07	NO			394918.9	3845462.6	702.2	3.84	366.00	51.71	0.10
TTPE733	0	0.68120E-07	NO			394919.1	3845459.0	702.2	3.84	366.00	51.71	0.10
TTPE734	0	0.68120E-07	NO			394919.1	3845455.0	702.2	3.84	366.00	51.71	0.10
TTPE735	0	0.68120E-07	NO			394919.0	3845451.6	702.2	3.84	366.00	51.71	0.10
TTPE736	0	0.68120E-07	NO			394919.0	3845447.8	702.2	3.84	366.00	51.71	0.10
TTPE737	0	0.68120E-07	NO			394919.2	3845444.1	702.2	3.84	366.00	51.71	0.10

0.10 YES NO NO
TTPE738 0 0.68120E-07 394919.0 3845440.3 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE739 0 0.68120E-07 394918.9 3845436.7 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE740 0 0.68120E-07 394919.1 3845433.0 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE741 0 0.68120E-07 394919.0 3845513.9 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE742 0 0.68120E-07 394919.2 3845510.2 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE743 0 0.68120E-07 394919.1 3845506.4 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE744 0 0.68120E-07 394918.9 3845502.8 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE745 0 0.68120E-07 394919.1 3845499.1 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE746 0 0.68120E-07 394918.9 3845495.5 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE747 0 0.68120E-07 394919.2 3845492.0 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE748 0 0.68120E-07 394919.2 3845488.0 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE749 0 0.68120E-07 394919.1 3845484.6 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE750 0 0.68120E-07 394919.2 3845397.3 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPE751 0 0.68120E-07 394919.4 3845393.6 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPE752 0 0.68120E-07 394919.3 3845389.8 702.4 3.84 366.00 51.71
0.10 YES NO NO
TTPE753 0 0.68120E-07 394919.1 3845386.2 702.4 3.84 366.00 51.71
0.10 YES NO NO
TTPE754 0 0.68120E-07 394919.3 3845382.6 702.4 3.84 366.00 51.71
0.10 YES NO NO
TTPE755 0 0.68120E-07 394919.2 3845379.0 702.4 3.84 366.00 51.71
0.10 YES NO NO
TTPE756 0 0.68120E-07 394919.4 3845375.4 702.4 3.84 366.00 51.71
0.10 YES NO NO
TTPE757 0 0.68120E-07 394919.4 3845371.5 702.4 3.84 366.00 51.71
0.10 YES NO NO
TTPE758 0 0.68120E-07 394919.3 3845368.0 702.4 3.84 366.00 51.71
0.10 YES NO NO
TTPE759 0 0.68120E-07 394919.3 3845364.2 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPE760 0 0.68120E-07 394919.4 3845360.5 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPE761 0 0.68120E-07 394919.3 3845356.7 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPE762 0 0.68120E-07 394919.2 3845353.1 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPE763 0 0.68120E-07 394919.3 3845349.4 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPE764 0 0.68120E-07 394919.3 3845430.3 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE765 0 0.68120E-07 394919.5 3845426.6 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE766 0 0.68120E-07 394919.3 3845422.8 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE767 0 0.68120E-07 394919.2 3845419.2 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE768 0 0.68120E-07 394919.3 3845415.5 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE769 0 0.68120E-07 394919.2 3845412.0 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPE770 0 0.68120E-07 394919.5 3845408.4 702.3 3.84 366.00 51.71

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	CAP/ HOR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	EMIS RATE SCALAR
TTPE771	0	0.68120E-07	394919.5	3845404.5	702.3	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE772	0	0.68120E-07	394919.4	3845401.0	702.3	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE773	0	0.68120E-07	394919.5	3845313.9	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE774	0	0.68120E-07	394919.7	3845310.2	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE775	0	0.68120E-07	394919.6	3845306.4	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE776	0	0.68120E-07	394919.4	3845302.8	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE777	0	0.68120E-07	394919.6	3845299.2	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE778	0	0.68120E-07	394919.5	3845295.6	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE779	0	0.68120E-07	394919.7	3845292.0	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE780	0	0.68120E-07	394919.7	3845288.1	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE781	0	0.68120E-07	394919.6	3845284.6	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE782	0	0.68120E-07	394919.6	3845280.8	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE783	0	0.68120E-07	394919.7	3845277.1	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE784	0	0.68120E-07	394919.6	3845273.3	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE785	0	0.68120E-07	394919.5	3845269.7	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE786	0	0.68120E-07	394919.6	3845266.0	702.6	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE787	0	0.68120E-07	394919.6	3845346.9	702.3	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE788	0	0.68120E-07	394919.8	3845343.2	702.4	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE789	0	0.68120E-07	394919.6	3845339.4	702.4	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE790	0	0.68120E-07	394919.5	3845335.8	702.4	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE791	0	0.68120E-07	394919.6	3845332.1	702.5	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE792	0	0.68120E-07	394919.5	3845328.6	702.5	3.84	366.00	51.71	0.10	YES	NO	NO
TTPE793	0	0.68120E-07	394919.8	3845325.0	702.6	3.84	366.00	51.71				

```
 0.10    YES     NO    NO
 TTPE794          0   0.68120E-07  394919.8 3845321.1   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE795          0   0.68120E-07  394919.7 3845317.6   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE796          0   0.68120E-07  394920.0 3845230.7   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE797          0   0.68120E-07  394920.1 3845227.0   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE798          0   0.68120E-07  394920.0 3845223.2   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE799          0   0.68120E-07  394919.9 3845219.6   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE800          0   0.68120E-07  394920.0 3845215.9   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE801          0   0.68120E-07  394919.9 3845212.3   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE802          0   0.68120E-07  394920.2 3845208.8   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE803          0   0.68120E-07  394920.2 3845204.8   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE804          0   0.68120E-07  394920.1 3845201.4   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE805          0   0.68120E-07  394920.1 3845197.6   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE806          0   0.68120E-07  394920.2 3845193.9   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE807          0   0.68120E-07  394920.1 3845190.0   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE808          0   0.68120E-07  394920.0 3845186.5   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE809          0   0.68120E-07  394920.1 3845182.8   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE810          0   0.68120E-07  394920.1 3845263.7   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE 125
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

 TTPE811          0   0.68120E-07  394920.2 3845260.0   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE812          0   0.68120E-07  394920.1 3845256.1   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE813          0   0.68120E-07  394920.0 3845252.6   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE814          0   0.68120E-07  394920.1 3845248.9   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE815          0   0.68120E-07  394920.0 3845245.3   702.6     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE816          0   0.68120E-07  394920.2 3845241.8   702.7     3.84   366.00    51.71
```

```
0.10    YES     NO    NO
TTPE817          0   0.68120E-07  394920.2 3845237.8   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE818          0   0.68120E-07  394920.1 3845234.4   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE819          0   0.68120E-07  394920.0 3845147.1   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE820          0   0.68120E-07  394920.1 3845143.4   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE821          0   0.68120E-07  394920.0 3845139.6   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE822          0   0.68120E-07  394919.9 3845136.0   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE823          0   0.68120E-07  394920.0 3845132.3   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE824          0   0.68120E-07  394919.9 3845128.8   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE825          0   0.68120E-07  394920.2 3845125.2   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE826          0   0.68120E-07  394920.2 3845121.3   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE827          0   0.68120E-07  394920.1 3845117.8   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE828          0   0.68120E-07  394920.1 3845114.0   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE829          0   0.68120E-07  394920.2 3845110.3   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE830          0   0.68120E-07  394920.1 3845106.5   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE831          0   0.68120E-07  394920.0 3845102.9   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE832          0   0.68120E-07  394920.1 3845099.2   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE833          0   0.68120E-07  394920.1 3845180.1   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE834          0   0.68120E-07  394920.2 3845176.4   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE835          0   0.68120E-07  394920.1 3845172.6   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE836          0   0.68120E-07  394920.0 3845169.0   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE837          0   0.68120E-07  394920.1 3845165.3   702.6     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE838          0   0.68120E-07  394920.0 3845161.8   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE839          0   0.68120E-07  394920.2 3845158.2   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE840          0   0.68120E-07  394920.2 3845154.3   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE841          0   0.68120E-07  394920.1 3845150.8   702.7     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE842          0   0.68120E-07  394920.1 3845064.0   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE843          0   0.68120E-07  394920.3 3845060.3   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE844          0   0.68120E-07  394920.2 3845056.5   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE845          0   0.68120E-07  394920.0 3845052.9   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE846          0   0.68120E-07  394920.2 3845097.0   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE847          0   0.68120E-07  394920.4 3845093.3   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE848          0   0.68120E-07  394920.2 3845089.5   702.8     3.84   366.00    51.71
0.10    YES     NO    NO
TTPE849          0   0.68120E-07  394920.1 3845085.9   702.8     3.84   366.00    51.71
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR
TTPE851	0	0.68120E-07	394920.1	3845078.7	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE852	0	0.68120E-07	394920.4	3845075.1	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE853	0	0.68120E-07	394920.4	3845071.1	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE854	0	0.68120E-07	394920.3	3845067.7	702.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE855	0	0.68120E-07	395197.0	3845482.4	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE856	0	0.68120E-07	395197.1	3845478.7	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE857	0	0.68120E-07	395197.0	3845474.9	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE858	0	0.68120E-07	395196.9	3845471.4	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE859	0	0.68120E-07	395197.0	3845467.7	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE860	0	0.68120E-07	395196.9	3845464.1	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE861	0	0.68120E-07	395197.2	3845460.5	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE862	0	0.68120E-07	395197.2	3845456.6	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE863	0	0.68120E-07	395197.0	3845453.1	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE864	0	0.68120E-07	395197.0	3845449.3	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE865	0	0.68120E-07	395197.2	3845445.6	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE866	0	0.68120E-07	395197.1	3845441.8	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE867	0	0.68120E-07	395196.9	3845438.2	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE868	0	0.68120E-07	395197.1	3845434.5	702.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE869	0	0.68120E-07	395197.1	3845515.4	702.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE870	0	0.68120E-07	395197.2	3845511.7	702.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE871	0	0.68120E-07	395197.1	3845507.9	702.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTPE872	0	0.68120E-07	395196.9	3845504.3	702.3	3.84	366.00	51.71					

```
 0.10    YES     NO    NO
 TTPE873          0   0.68120E-07  395197.1 3845500.6   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE874          0   0.68120E-07  395197.0 3845497.1   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE875          0   0.68120E-07  395197.2 3845493.5   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE876          0   0.68120E-07  395197.2 3845489.6   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE877          0   0.68120E-07  395197.1 3845486.1   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE878          0   0.68120E-07  395197.3 3845398.9   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE879          0   0.68120E-07  395197.4 3845395.2   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE880          0   0.68120E-07  395197.3 3845391.4   702.3     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE881          0   0.68120E-07  395197.2 3845387.8   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE882          0   0.68120E-07  395197.3 3845384.1   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE883          0   0.68120E-07  395197.2 3845380.5   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE884          0   0.68120E-07  395197.4 3845377.0   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE885          0   0.68120E-07  395197.4 3845373.0   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE886          0   0.68120E-07  395197.3 3845369.6   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE887          0   0.68120E-07  395197.3 3845365.7   702.4     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE888          0   0.68120E-07  395197.5 3845362.1   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE889          0   0.68120E-07  395197.3 3845358.2   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE890          0   0.68120E-07  395197.2 3845354.7   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE 127
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - -

 TTPE891          0   0.68120E-07  395197.3 3845351.0   702.5     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE892          0   0.68120E-07  395197.3 3845431.8   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE893          0   0.68120E-07  395197.5 3845428.2   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE894          0   0.68120E-07  395197.3 3845424.3   702.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE895          0   0.68120E-07  395197.2 3845420.8   702.2     3.84   366.00    51.71
```

0.10 YES NO NO
TTPE896 0 0.68120E-07 395197.4 3845417.1 702.2 3.84 366.00 51.71
0.10 YES NO NO
TTPE897 0 0.68120E-07 395197.2 3845413.5 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPE898 0 0.68120E-07 395197.5 3845409.9 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPE899 0 0.68120E-07 395197.5 3845406.0 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPE900 0 0.68120E-07 395197.4 3845402.6 702.3 3.84 366.00 51.71
0.10 YES NO NO
TTPE901 0 0.68120E-07 395197.6 3845315.5 702.5 3.84 366.00 51.71
0.10 YES NO NO
TTPE902 0 0.68120E-07 395197.7 3845311.8 702.5 3.84 366.00 51.71
0.10 YES NO NO
TTPE903 0 0.68120E-07 395197.6 3845307.9 702.5 3.84 366.00 51.71
0.10 YES NO NO
TTPE904 0 0.68120E-07 395197.5 3845304.4 702.5 3.84 366.00 51.71
0.10 YES NO NO
TTPE905 0 0.68120E-07 395197.6 3845300.7 702.5 3.84 366.00 51.71
0.10 YES NO NO
TTPE906 0 0.68120E-07 395197.5 3845297.1 702.5 3.84 366.00 51.71
0.10 YES NO NO
TTPE907 0 0.68120E-07 395197.7 3845293.6 702.6 3.84 366.00 51.71
0.10 YES NO NO
TTPE908 0 0.68120E-07 395197.7 3845289.6 702.6 3.84 366.00 51.71
0.10 YES NO NO
TTPE909 0 0.68120E-07 395197.6 3845286.2 702.6 3.84 366.00 51.71
0.10 YES NO NO
TTPE910 0 0.68120E-07 395197.6 3845282.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
TTPE911 0 0.68120E-07 395197.8 3845278.7 702.6 3.84 366.00 51.71
0.10 YES NO NO
TTPE912 0 0.68120E-07 395197.6 3845274.8 702.6 3.84 366.00 51.71
0.10 YES NO NO
TTPE913 0 0.68120E-07 395197.5 3845271.3 702.6 3.84 366.00 51.71
0.10 YES NO NO
TTPE914 0 0.68120E-07 395197.7 3845267.6 702.6 3.84 366.00 51.71
0.10 YES NO NO
TTPE915 0 0.68120E-07 395197.6 3845348.4 702.5 3.84 366.00 51.71
0.10 YES NO NO
TTPE916 0 0.68120E-07 395197.8 3845344.8 702.5 3.84 366.00 51.71
0.10 YES NO NO
TTPE917 0 0.68120E-07 395197.6 3845340.9 702.5 3.84 366.00 51.71
0.10 YES NO NO
TTPE918 0 0.68120E-07 395197.5 3845337.4 702.5 3.84 366.00 51.71
0.10 YES NO NO
TTPE919 0 0.68120E-07 395197.7 3845333.7 702.5 3.84 366.00 51.71
0.10 YES NO NO
TTPE920 0 0.68120E-07 395197.5 3845330.1 702.5 3.84 366.00 51.71
0.10 YES NO NO
TTPE921 0 0.68120E-07 395197.8 3845326.5 702.5 3.84 366.00 51.71
0.10 YES NO NO
TTPE922 0 0.68120E-07 395197.8 3845322.6 702.5 3.84 366.00 51.71
0.10 YES NO NO
TTPE923 0 0.68120E-07 395197.7 3845319.2 702.5 3.84 366.00 51.71
0.10 YES NO NO
TTPE924 0 0.68120E-07 395198.0 3845232.2 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE925 0 0.68120E-07 395198.2 3845228.5 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE926 0 0.68120E-07 395198.0 3845224.7 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE927 0 0.68120E-07 395197.9 3845221.1 702.7 3.84 366.00 51.71
0.10 YES NO NO
TTPE928 0 0.68120E-07 395198.0 3845217.4 702.7 3.84 366.00 51.71

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTPE931	0	0.68120E-07	NO	YES	SCALAR	395198.2	3845206.4	702.7	3.84	366.00	51.71	0.10
TTPE932	0	0.68120E-07	NO	YES	SCALAR	395198.1	3845202.9	702.7	3.84	366.00	51.71	0.10
TTPE933	0	0.68120E-07	NO	YES	SCALAR	395198.1	3845199.1	702.7	3.84	366.00	51.71	0.10
TTPE934	0	0.68120E-07	NO	YES	SCALAR	395198.2	3845195.4	702.7	3.84	366.00	51.71	0.10
TTPE935	0	0.68120E-07	NO	YES	SCALAR	395198.1	3845191.6	702.7	3.84	366.00	51.71	0.10
TTPE936	0	0.68120E-07	NO	YES	SCALAR	395198.0	3845188.0	702.7	3.84	366.00	51.71	0.10
TTPE937	0	0.68120E-07	NO	YES	SCALAR	395198.1	3845184.3	702.7	3.84	366.00	51.71	0.10
TTPE938	0	0.68120E-07	NO	YES	SCALAR	395198.1	3845265.2	702.6	3.84	366.00	51.71	0.10
TTPE939	0	0.68120E-07	NO	YES	SCALAR	395198.2	3845261.5	702.6	3.84	366.00	51.71	0.10
TTPE940	0	0.68120E-07	NO	YES	SCALAR	395198.1	3845257.7	702.7	3.84	366.00	51.71	0.10
TTPE941	0	0.68120E-07	NO	YES	SCALAR	395198.0	3845254.1	702.7	3.84	366.00	51.71	0.10
TTPE942	0	0.68120E-07	NO	YES	SCALAR	395198.1	3845250.4	702.7	3.84	366.00	51.71	0.10
TTPE943	0	0.68120E-07	NO	YES	SCALAR	395198.0	3845246.9	702.7	3.84	366.00	51.71	0.10
TTPE944	0	0.68120E-07	NO	YES	SCALAR	395198.3	3845243.3	702.7	3.84	366.00	51.71	0.10
TTPE945	0	0.68120E-07	NO	YES	SCALAR	395198.3	3845239.3	702.7	3.84	366.00	51.71	0.10
TTPE946	0	0.68120E-07	NO	YES	SCALAR	395198.1	3845235.9	702.7	3.84	366.00	51.71	0.10
TTPE947	0	0.68120E-07	NO	YES	SCALAR	395198.0	3845148.7	702.8	3.84	366.00	51.71	0.10
TTPE948	0	0.68120E-07	NO	YES	SCALAR	395198.2	3845145.0	702.8	3.84	366.00	51.71	0.10
TTPE949	0	0.68120E-07	NO	YES	SCALAR	395198.0	3845141.1	702.9	3.84	366.00	51.71	0.10
TTPE950	0	0.68120E-07	NO	YES	SCALAR	395197.9	3845137.6	702.9	3.84	366.00	51.71	0.10
TTPE951	0	0.68120E-07	NO	YES	SCALAR	395198.0	3845133.9	702.9	3.84	366.00	51.71	0.10

```
 0.10    YES     NO    NO
 TTPE952          0   0.68120E-07  395197.9 3845130.3   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE953          0   0.68120E-07  395198.2 3845126.8   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE954          0   0.68120E-07  395198.2 3845122.8   702.9     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE955          0   0.68120E-07  395198.1 3845119.4   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE956          0   0.68120E-07  395198.1 3845115.5   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE957          0   0.68120E-07  395198.2 3845111.8   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE958          0   0.68120E-07  395198.1 3845108.0   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE959          0   0.68120E-07  395198.0 3845104.5   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE960          0   0.68120E-07  395198.1 3845100.8   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE961          0   0.68120E-07  395198.1 3845181.6   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE962          0   0.68120E-07  395198.2 3845178.0   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE963          0   0.68120E-07  395198.1 3845174.1   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE964          0   0.68120E-07  395198.0 3845170.6   702.7     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE965          0   0.68120E-07  395198.1 3845166.9   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE966          0   0.68120E-07  395198.0 3845163.3   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE967          0   0.68120E-07  395198.3 3845159.7   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE968          0   0.68120E-07  395198.3 3845155.8   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE969          0   0.68120E-07  395198.1 3845152.4   702.8     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE970          0   0.68120E-07  395198.2 3845065.6   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 129
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** POINT SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE     STACK   STACK    STACK
              STACK    BLDG   URBAN  CAP/  EMIS RATE
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT VEL.
   DIAMETER  EXISTS SOURCE HOR   SCALAR
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)  (M/SEC)
     (METERS)                     VARY BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - -

 TTPE971          0   0.68120E-07  395198.3 3845061.9   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE972          0   0.68120E-07  395198.2 3845058.0   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE973          0   0.68120E-07  395198.1 3845054.5   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE974          0   0.68120E-07  395198.2 3845098.5   703.0     3.84   366.00    51.71
```

```
 0.10    YES     NO    NO
 TTPE975          0   0.68120E-07  395198.4 3845094.8   703.0     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE976          0   0.68120E-07  395198.3 3845091.0   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE977          0   0.68120E-07  395198.1 3845087.5   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE978          0   0.68120E-07  395198.3 3845083.8   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE979          0   0.68120E-07  395198.1 3845080.2   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE980          0   0.68120E-07  395198.4 3845076.6   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE981          0   0.68120E-07  395198.4 3845072.7   703.1     3.84   366.00    51.71
 0.10    YES     NO    NO
 TTPE982          0   0.68120E-07  395198.3 3845069.2   703.2     3.84   366.00    51.71
 0.10    YES     NO    NO
 B3FP             0   0.91250E-02  393956.0 3845585.5   703.1     3.55   728.55    54.78
 0.13    YES     NO    NO  HRDOW7
 B4FP             0   0.91250E-02  393961.1 3845233.6   703.1     3.55   728.55    54.78
 0.13    YES     NO    NO  HRDOW7
 B5FP             0   0.91250E-02  394548.3 3845515.0   702.4     3.55   728.55    54.78
 0.13    YES     NO    NO  HRDOW7
 B6FP             0   0.91250E-02  394952.9 3845504.7   702.1     3.55   728.55    54.78
 0.13    YES     NO    NO  HRDOW7
 B7FP             0   0.91250E-02  393356.6 3847230.9   703.1     3.55   728.55    54.78
 0.13    YES     NO    NO  HRDOW7
 B8FP             0   0.91250E-02  393940.3 3847233.8   702.2     3.55   728.55    54.78
 0.13    YES     NO    NO  HRDOW7
 B9FP             0   0.91250E-02  394152.6 3847861.9   702.2     3.55   728.55    54.78
 0.13    YES     NO    NO  HRDOW7
 B10FP            0   0.91250E-02  394517.3 3847861.9   702.4     3.55   728.55    54.78
 0.13    YES     NO    NO  HRDOW7
 B11FP            0   0.91250E-02  394156.5 3848442.8   702.8     3.55   728.55    54.78
 0.13    YES     NO    NO  HRDOW7
 B12FP            0   0.91250E-02  394524.1 3848443.7   701.9     3.55   728.55    54.78
 0.13    YES     NO    NO  HRDOW7
 B13FP            0   0.91250E-02  394193.1 3848827.7   702.3     3.55   728.55    54.78
 0.13    YES     NO    NO  HRDOW7
 B7GEN            0   0.21292E-01  393363.1 3847231.4   703.1     3.84   798.16   160.56
 0.17    YES     NO    NO  HRDOW7
 B8GEN            0   0.21292E-01  393947.5 3847235.0   702.2     3.84   798.16   160.56
 0.17    YES     NO    NO  HRDOW7
 B9GEN            0   0.21292E-01  394154.1 3847855.6   702.2     3.84   798.16   160.56
 0.17    YES     NO    NO  HRDOW7
 B10GEN           0   0.21292E-01  394519.7 3847853.8   702.9     3.84   798.16   160.56
 0.17    YES     NO    NO  HRDOW7
 B11GEN           0   0.21292E-01  394156.4 3848437.5   702.8     3.84   798.16   160.56
 0.17    YES     NO    NO  HRDOW7
 B12GEN           0   0.21292E-01  394523.8 3848436.9   701.9     3.84   798.16   160.56
 0.17    YES     NO    NO  HRDOW7
 B13GEN           0   0.21292E-01  394202.1 3848828.6   702.3     3.84   798.16   160.56
 0.17    YES     NO    NO  HRDOW7
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***       17:27:32

                    PAGE 130
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
```

SOURCE ID	PART. CATS.	(GRAMS/SEC)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	SY (METERS)	SZ (METERS)	SOURCE SCALAR VARY BY
L0000001	0	0.86580E-06	394063.2	3848928.0	703.3	3.49	4.00	3.25	NO
L0000002	0	0.86580E-06	394054.7	3848928.0	703.3	3.49	4.00	3.25	NO
L0000003	0	0.86580E-06	394046.1	3848928.0	703.3	3.49	4.00	3.25	NO
L0000004	0	0.86580E-06	394037.5	3848928.0	703.3	3.49	4.00	3.25	NO
L0000005	0	0.86580E-06	394028.9	3848928.0	703.3	3.49	4.00	3.25	NO
L0000006	0	0.86580E-06	394020.3	3848928.0	703.3	3.49	4.00	3.25	NO
L0000007	0	0.86580E-06	394011.7	3848928.0	703.3	3.49	4.00	3.25	NO
L0000008	0	0.86580E-06	394003.1	3848928.0	703.3	3.49	4.00	3.25	NO
L0000009	0	0.86580E-06	393994.5	3848928.0	703.3	3.49	4.00	3.25	NO
L0000010	0	0.86580E-06	393985.9	3848928.0	703.3	3.49	4.00	3.25	NO
L0000011	0	0.86580E-06	393977.3	3848928.0	703.3	3.49	4.00	3.25	NO
L0000012	0	0.86580E-06	393968.8	3848928.0	703.3	3.49	4.00	3.25	NO
L0000013	0	0.86580E-06	393960.2	3848928.0	703.3	3.49	4.00	3.25	NO
L0000014	0	0.86580E-06	393951.6	3848928.0	703.3	3.49	4.00	3.25	NO
L0000015	0	0.86580E-06	393943.0	3848928.0	703.2	3.49	4.00	3.25	NO
L0000016	0	0.86580E-06	393934.4	3848928.0	703.2	3.49	4.00	3.25	NO
L0000017	0	0.86580E-06	393925.8	3848928.0	703.2	3.49	4.00	3.25	NO
L0000018	0	0.86580E-06	393917.2	3848928.0	703.2	3.49	4.00	3.25	NO
L0000019	0	0.86580E-06	393908.6	3848928.0	703.2	3.49	4.00	3.25	NO
L0000020	0	0.86580E-06	393900.0	3848928.0	703.2	3.49	4.00	3.25	NO
L0000021	0	0.86580E-06	393891.4	3848928.0	703.2	3.49	4.00	3.25	NO
L0000022	0	0.86580E-06	393882.9	3848928.0	703.2	3.49	4.00	3.25	NO
L0000023	0	0.86580E-06	393874.3	3848928.0	703.3	3.49	4.00	3.25	NO
L0000024	0	0.86580E-06	393865.7	3848928.0	703.3	3.49	4.00	3.25	NO
L0000025	0	0.86580E-06	393857.1	3848928.0	703.3	3.49	4.00	3.25	NO
L0000026	0	0.86580E-06	393848.5	3848928.0	703.3	3.49	4.00	3.25	NO
L0000027	0	0.86580E-06	393839.9	3848928.0	703.3	3.49	4.00	3.25	NO
L0000028	0	0.86580E-06	393831.3	3848928.0	703.3	3.49	4.00	3.25	NO
L0000029	0	0.86580E-06	393822.7	3848928.0	703.3	3.49	4.00	3.25	NO
L0000030	0	0.86580E-06	393814.1	3848928.0	703.3	3.49	4.00	3.25	

NO NO
L0000031 0 0.86580E-06 393805.5 3848928.0 703.3 3.49 4.00 3.25
NO NO
L0000032 0 0.86580E-06 393797.0 3848928.0 703.3 3.49 4.00 3.25
NO NO
L0000033 0 0.86580E-06 393788.4 3848928.0 703.3 3.49 4.00 3.25
NO NO
L0000034 0 0.86580E-06 393779.8 3848928.1 703.3 3.49 4.00 3.25
NO NO
L0000035 0 0.86580E-06 393771.2 3848928.1 703.3 3.49 4.00 3.25
NO NO
L0000036 0 0.86580E-06 393762.6 3848928.1 703.3 3.49 4.00 3.25
NO NO
L0000037 0 0.86580E-06 393754.0 3848928.2 703.3 3.49 4.00 3.25
NO NO
L0000038 0 0.86580E-06 393745.4 3848928.2 703.3 3.49 4.00 3.25
NO NO
L0000039 0 0.86580E-06 393736.8 3848928.2 703.3 3.49 4.00 3.25
NO NO
L0000040 0 0.86580E-06 393728.2 3848928.2 703.3 3.49 4.00 3.25
NO NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0000041	0	0.86580E-06	393719.6	3848928.3	703.3	3.49	4.00	3.25
NO		NO						
L0000042	0	0.86580E-06	393711.1	3848928.3	703.3	3.49	4.00	3.25
NO		NO						
L0000043	0	0.86580E-06	393702.5	3848928.3	703.2	3.49	4.00	3.25
NO		NO						
L0000044	0	0.86580E-06	393693.9	3848928.4	703.2	3.49	4.00	3.25
NO		NO						
L0000045	0	0.86580E-06	393685.3	3848928.4	703.3	3.49	4.00	3.25
NO		NO						
L0000046	0	0.86580E-06	393676.7	3848928.4	703.3	3.49	4.00	3.25
NO		NO						
L0000047	0	0.86580E-06	393668.1	3848928.5	703.3	3.49	4.00	3.25
NO		NO						
L0000048	0	0.86580E-06	393659.5	3848928.5	703.3	3.49	4.00	3.25
NO		NO						
L0000049	0	0.86580E-06	393650.9	3848928.5	703.3	3.49	4.00	3.25
NO		NO						
L0000050	0	0.86580E-06	393642.3	3848928.5	703.3	3.49	4.00	3.25
NO		NO						
L0000051	0	0.86580E-06	393633.8	3848928.6	703.3	3.49	4.00	3.25
NO		NO						
L0000052	0	0.86580E-06	393625.2	3848928.6	703.3	3.49	4.00	3.25
NO		NO						
L0000053	0	0.86580E-06	393616.6	3848928.6	703.3	3.49	4.00	3.25

```
 NO                    NO
 L0000054         0   0.86580E-06  393608.0 3848928.7   703.3     3.49     4.00     3.25
 NO                    NO
 L0000055         0   0.86580E-06  393599.4 3848928.7   703.4     3.49     4.00     3.25
 NO                    NO
 L0000056         0   0.86580E-06  393590.8 3848928.7   703.4     3.49     4.00     3.25
 NO                    NO
 L0000057         0   0.86580E-06  393582.2 3848928.8   703.4     3.49     4.00     3.25
 NO                    NO
 L0000058         0   0.86580E-06  393573.6 3848928.8   703.4     3.49     4.00     3.25
 NO                    NO
 L0000059         0   0.86580E-06  393565.0 3848928.8   703.4     3.49     4.00     3.25
 NO                    NO
 L0000060         0   0.86580E-06  393556.4 3848928.9   703.4     3.49     4.00     3.25
 NO                    NO
 L0000061         0   0.86580E-06  393547.8 3848928.9   703.4     3.49     4.00     3.25
 NO                    NO
 L0000062         0   0.86580E-06  393539.3 3848928.9   703.4     3.49     4.00     3.25
 NO                    NO
 L0000063         0   0.86580E-06  393530.7 3848928.9   703.4     3.49     4.00     3.25
 NO                    NO
 L0000064         0   0.86580E-06  393522.1 3848929.0   703.4     3.49     4.00     3.25
 NO                    NO
 L0000065         0   0.86580E-06  393513.5 3848929.0   703.4     3.49     4.00     3.25
 NO                    NO
 L0000066         0   0.86580E-06  393504.9 3848929.0   703.5     3.49     4.00     3.25
 NO                    NO
 L0000067         0   0.86580E-06  393496.3 3848929.1   703.5     3.49     4.00     3.25
 NO                    NO
 L0000068         0   0.86580E-06  393487.7 3848929.1   703.5     3.49     4.00     3.25
 NO                    NO
 L0000069         0   0.86580E-06  393479.1 3848929.1   703.5     3.49     4.00     3.25
 NO                    NO
 L0000070         0   0.86580E-06  393470.5 3848929.2   703.5     3.49     4.00     3.25
 NO                    NO
 L0000071         0   0.86580E-06  393462.0 3848929.2   703.6     3.49     4.00     3.25
 NO                    NO
 L0000072         0   0.86580E-06  393453.4 3848929.2   703.6     3.49     4.00     3.25
 NO                    NO
 L0000073         0   0.86580E-06  393444.8 3848929.2   703.6     3.49     4.00     3.25
 NO                    NO
 L0000074         0   0.86580E-06  393436.2 3848929.3   703.6     3.49     4.00     3.25
 NO                    NO
 L0000075         0   0.86580E-06  393427.6 3848929.3   703.7     3.49     4.00     3.25
 NO                    NO
 L0000076         0   0.86580E-06  393419.0 3848929.3   703.7     3.49     4.00     3.25
 NO                    NO
 L0000077         0   0.86580E-06  393410.4 3848929.2   703.7     3.49     4.00     3.25
 NO                    NO
 L0000078         0   0.86580E-06  393401.8 3848929.2   703.7     3.49     4.00     3.25
 NO                    NO
 L0000079         0   0.86580E-06  393393.2 3848929.2   703.8     3.49     4.00     3.25
 NO                    NO
 L0000080         0   0.86580E-06  393384.6 3848929.2   703.8     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 132
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***
```

SOURCE ID	NUMBER URBAN PART. SOURCE SCALAR VARY CATS. BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0000081	0	0.86580E-06	393376.1	3848929.2	703.8	3.49	4.00	3.25
NO	NO							
L0000082	0	0.86580E-06	393367.5	3848929.2	703.9	3.49	4.00	3.25
NO	NO							
L0000083	0	0.86580E-06	393358.9	3848929.1	703.9	3.49	4.00	3.25
NO	NO							
L0000084	0	0.86580E-06	393350.3	3848929.1	703.9	3.49	4.00	3.25
NO	NO							
L0000085	0	0.86580E-06	393341.7	3848929.1	704.0	3.49	4.00	3.25
NO	NO							
L0000086	0	0.86580E-06	393333.1	3848929.1	704.0	3.49	4.00	3.25
NO	NO							
L0000087	0	0.86580E-06	393324.5	3848929.1	704.0	3.49	4.00	3.25
NO	NO							
L0000088	0	0.86580E-06	393315.9	3848929.0	704.0	3.49	4.00	3.25
NO	NO							
L0000089	0	0.86580E-06	393307.3	3848929.0	704.1	3.49	4.00	3.25
NO	NO							
L0000090	0	0.86580E-06	393298.7	3848929.0	704.3	3.49	4.00	3.25
NO	NO							
L0000091	0	0.86580E-06	393290.2	3848929.0	704.5	3.49	4.00	3.25
NO	NO							
L0000092	0	0.86580E-06	393281.6	3848929.0	704.5	3.49	4.00	3.25
NO	NO							
L0000093	0	0.86580E-06	393273.0	3848928.9	704.4	3.49	4.00	3.25
NO	NO							
L0000094	0	0.86580E-06	393264.4	3848928.9	704.3	3.49	4.00	3.25
NO	NO							
L0000095	0	0.86580E-06	393255.8	3848928.9	704.4	3.49	4.00	3.25
NO	NO							
L0000096	0	0.86580E-06	393247.2	3848928.9	704.5	3.49	4.00	3.25
NO	NO							
L0000097	0	0.86580E-06	393238.6	3848928.9	704.5	3.49	4.00	3.25
NO	NO							
L0000098	0	0.86580E-06	393230.0	3848928.9	704.6	3.49	4.00	3.25
NO	NO							
L0000099	0	0.86580E-06	393221.4	3848929.0	704.6	3.49	4.00	3.25
NO	NO							
L0000100	0	0.86580E-06	393212.8	3848929.0	704.6	3.49	4.00	3.25
NO	NO							
L0000101	0	0.86580E-06	393204.3	3848929.0	704.7	3.49	4.00	3.25
NO	NO							
L0000102	0	0.86580E-06	393195.7	3848929.1	704.7	3.49	4.00	3.25
NO	NO							
L0000103	0	0.86580E-06	393187.1	3848929.1	704.8	3.49	4.00	3.25
NO	NO							
L0000104	0	0.86580E-06	393178.5	3848929.1	704.8	3.49	4.00	3.25
NO	NO							
L0000105	0	0.86580E-06	393169.9	3848929.2	704.9	3.49	4.00	3.25
NO	NO							
L0000106	0	0.86580E-06	393161.3	3848929.2	705.0	3.49	4.00	3.25
NO	NO							
L0000107	0	0.86580E-06	393152.7	3848929.2	705.0	3.49	4.00	3.25
NO	NO							
L0000108	0	0.86580E-06	393144.1	3848929.3	705.0	3.49	4.00	3.25
NO	NO							
L0000109	0	0.86580E-06	393135.5	3848929.3	705.1	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000110	0	0.86580E-06	393126.9	3848929.3	705.3	3.49	4.00	3.25	NO
L0000111	0	0.86580E-06	393118.4	3848929.4	705.5	3.49	4.00	3.25	NO
L0000112	0	0.86580E-06	393109.8	3848929.4	705.7	3.49	4.00	3.25	NO
L0000113	0	0.86580E-06	393101.2	3848929.4	706.0	3.49	4.00	3.25	NO
L0000114	0	0.86580E-06	393092.6	3848929.5	706.4	3.49	4.00	3.25	NO
L0000115	0	0.86580E-06	393084.0	3848929.5	706.8	3.49	4.00	3.25	NO
L0000116	0	0.86580E-06	393075.4	3848929.6	707.3	3.49	4.00	3.25	NO
L0000117	0	0.86580E-06	393066.8	3848929.6	707.7	3.49	4.00	3.25	NO
L0000118	0	0.86580E-06	393058.2	3848929.6	708.1	3.49	4.00	3.25	NO
L0000119	0	0.86580E-06	393049.6	3848929.7	708.9	3.49	4.00	3.25	NO
L0000120	0	0.86580E-06	393041.0	3848929.7	709.7	3.49	4.00	3.25	NO
L0000121	0	0.86580E-06	393032.5	3848929.7	710.5	3.49	4.00	3.25	NO
L0000122	0	0.86580E-06	393023.9	3848929.7	710.8	3.49	4.00	3.25	NO
L0000123	0	0.86580E-06	393015.3	3848929.7	711.1	3.49	4.00	3.25	NO
L0000124	0	0.86580E-06	393006.7	3848929.7	711.4	3.49	4.00	3.25	NO
L0000125	0	0.86580E-06	392998.1	3848929.7	711.4	3.49	4.00	3.25	NO
L0000126	0	0.86580E-06	392989.5	3848929.7	711.3	3.49	4.00	3.25	NO
L0000127	0	0.86580E-06	392980.9	3848929.7	711.2	3.49	4.00	3.25	NO
L0000128	0	0.86580E-06	392972.3	3848929.7	711.1	3.49	4.00	3.25	NO
L0000129	0	0.86580E-06	392963.7	3848929.7	711.0	3.49	4.00	3.25	NO
L0000130	0	0.86580E-06	392955.1	3848929.7	710.9	3.49	4.00	3.25	NO
L0000131	0	0.86580E-06	392946.6	3848929.7	710.7	3.49	4.00	3.25	NO
L0000132	0	0.86580E-06	392938.0	3848929.7	710.5	3.49	4.00	3.25	

NO		NO						
L0000133	0	0.86580E-06	392929.4	3848929.7	710.1	3.49	4.00	3.25
NO		NO						
L0000134	0	0.86580E-06	392920.8	3848929.7	708.7	3.49	4.00	3.25
NO		NO						
L0000135	0	0.86580E-06	392912.2	3848929.7	707.4	3.49	4.00	3.25
NO		NO						
L0000136	0	0.86580E-06	392903.6	3848929.7	706.3	3.49	4.00	3.25
NO		NO						
L0000137	0	0.86580E-06	392895.0	3848929.7	706.2	3.49	4.00	3.25
NO		NO						
L0000138	0	0.86580E-06	392886.4	3848929.7	706.0	3.49	4.00	3.25
NO		NO						
L0000139	0	0.86580E-06	392877.8	3848929.7	706.1	3.49	4.00	3.25
NO		NO						
L0000140	0	0.86580E-06	392869.2	3848929.7	706.6	3.49	4.00	3.25
NO		NO						
L0000141	0	0.86580E-06	392860.7	3848929.7	707.2	3.49	4.00	3.25
NO		NO						
L0000142	0	0.86580E-06	392852.1	3848929.7	707.9	3.49	4.00	3.25
NO		NO						
L0000143	0	0.86580E-06	392843.5	3848929.7	708.9	3.49	4.00	3.25
NO		NO						
L0000144	0	0.86580E-06	392834.9	3848929.7	709.9	3.49	4.00	3.25
NO		NO						
L0000145	0	0.86580E-06	392826.3	3848929.7	710.6	3.49	4.00	3.25
NO		NO						
L0000146	0	0.86580E-06	392817.7	3848929.7	710.8	3.49	4.00	3.25
NO		NO						
L0000147	0	0.86580E-06	392809.1	3848929.7	711.0	3.49	4.00	3.25
NO		NO						
L0000148	0	0.86580E-06	392800.5	3848929.7	711.2	3.49	4.00	3.25
NO		NO						
L0000149	0	0.86580E-06	392791.9	3848929.7	711.5	3.49	4.00	3.25
NO		NO						
L0000150	0	0.86580E-06	392783.3	3848929.8	711.7	3.49	4.00	3.25
NO		NO						
L0000151	0	0.86580E-06	392774.8	3848929.9	711.6	3.49	4.00	3.25
NO		NO						
L0000152	0	0.86580E-06	392766.2	3848930.0	711.1	3.49	4.00	3.25
NO		NO						
L0000153	0	0.72030E-07	394072.8	3848927.8	703.3	3.49	4.00	3.25
NO		NO						
L0000154	0	0.72030E-07	394081.4	3848927.8	703.3	3.49	4.00	3.25
NO		NO						
L0000155	0	0.72030E-07	394090.0	3848927.8	703.3	3.49	4.00	3.25
NO		NO						
L0000156	0	0.72030E-07	394098.6	3848927.8	703.3	3.49	4.00	3.25
NO		NO						
L0000157	0	0.72030E-07	394107.2	3848927.9	703.2	3.49	4.00	3.25
NO		NO						
L0000158	0	0.72030E-07	394115.8	3848927.9	703.2	3.49	4.00	3.25
NO		NO						
L0000159	0	0.72030E-07	394124.4	3848927.9	703.2	3.49	4.00	3.25
NO		NO						
L0000160	0	0.72030E-07	394133.0	3848927.9	703.2	3.49	4.00	3.25
NO		NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SOURCE SCALAR VARY BY
L0000161	0	0.72030E-07	394141.5	3848927.9	703.2	3.49	4.00	3.25	NO
L0000162	0	0.72030E-07	394150.1	3848927.9	703.2	3.49	4.00	3.25	NO
L0000163	0	0.72030E-07	394158.7	3848928.0	703.1	3.49	4.00	3.25	NO
L0000164	0	0.72030E-07	394167.3	3848928.0	703.1	3.49	4.00	3.25	NO
L0000165	0	0.72030E-07	394175.9	3848928.0	703.1	3.49	4.00	3.25	NO
L0000166	0	0.72030E-07	394184.5	3848928.0	703.1	3.49	4.00	3.25	NO
L0000167	0	0.72030E-07	394193.1	3848928.0	703.1	3.49	4.00	3.25	NO
L0000168	0	0.72030E-07	394201.7	3848928.1	703.0	3.49	4.00	3.25	NO
L0000169	0	0.72030E-07	394210.3	3848928.1	703.0	3.49	4.00	3.25	NO
L0000170	0	0.72030E-07	394218.9	3848928.1	703.0	3.49	4.00	3.25	NO
L0000171	0	0.72030E-07	394227.4	3848928.1	703.0	3.49	4.00	3.25	NO
L0000172	0	0.72030E-07	394236.0	3848928.1	702.9	3.49	4.00	3.25	NO
L0000173	0	0.72030E-07	394244.6	3848928.2	702.9	3.49	4.00	3.25	NO
L0000174	0	0.72030E-07	394253.2	3848928.2	702.9	3.49	4.00	3.25	NO
L0000175	0	0.72030E-07	394261.8	3848928.2	702.9	3.49	4.00	3.25	NO
L0000176	0	0.72030E-07	394270.4	3848928.2	702.8	3.49	4.00	3.25	NO
L0000177	0	0.72030E-07	394279.0	3848928.2	702.8	3.49	4.00	3.25	NO
L0000178	0	0.72030E-07	394287.6	3848928.2	702.8	3.49	4.00	3.25	NO
L0000179	0	0.72030E-07	394296.2	3848928.3	702.8	3.49	4.00	3.25	NO
L0000180	0	0.72030E-07	394304.8	3848928.3	702.8	3.49	4.00	3.25	NO
L0000181	0	0.72030E-07	394313.3	3848928.3	702.8	3.49	4.00	3.25	NO
L0000182	0	0.72030E-07	394321.9	3848928.3	702.8	3.49	4.00	3.25	NO
L0000183	0	0.72030E-07	394330.5	3848928.3	702.8	3.49	4.00	3.25	NO
L0000184	0	0.72030E-07	394339.1	3848928.4	702.8	3.49	4.00	3.25	NO
L0000185	0	0.72030E-07	394347.7	3848928.4	702.8	3.49	4.00	3.25	NO
L0000186	0	0.72030E-07	394356.3	3848928.4	702.7	3.49	4.00	3.25	NO
L0000187	0	0.72030E-07	394364.9	3848928.4	702.7	3.49	4.00	3.25	NO
L0000188	0	0.72030E-07	394373.5	3848928.4	702.7	3.49	4.00	3.25	

NO NO
L0000189 0 0.72030E-07 394382.1 3848928.4 702.7 3.49 4.00 3.25
NO NO
L0000190 0 0.72030E-07 394390.7 3848928.5 702.7 3.49 4.00 3.25
NO NO
L0000191 0 0.72030E-07 394399.2 3848928.5 702.7 3.49 4.00 3.25
NO NO
L0000192 0 0.72030E-07 394407.8 3848928.5 702.7 3.49 4.00 3.25
NO NO
L0000193 0 0.72030E-07 394416.4 3848928.5 702.7 3.49 4.00 3.25
NO NO
L0000194 0 0.72030E-07 394425.0 3848928.5 702.7 3.49 4.00 3.25
NO NO
L0000195 0 0.72030E-07 394433.6 3848928.6 702.6 3.49 4.00 3.25
NO NO
L0000196 0 0.72030E-07 394442.2 3848928.6 702.7 3.49 4.00 3.25
NO NO
L0000197 0 0.72030E-07 394450.8 3848928.6 702.7 3.49 4.00 3.25
NO NO
L0000198 0 0.72030E-07 394459.4 3848928.6 702.7 3.49 4.00 3.25
NO NO
L0000199 0 0.72030E-07 394468.0 3848928.6 702.7 3.49 4.00 3.25
NO NO
L0000200 0 0.72030E-07 394476.6 3848928.7 702.7 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000201	0	0.72030E-07	394485.1	3848928.7	702.7	3.49	4.00	3.25	NO
L0000202	0	0.72030E-07	394493.7	3848928.7	702.7	3.49	4.00	3.25	NO
L0000203	0	0.72030E-07	394502.3	3848928.7	702.7	3.49	4.00	3.25	NO
L0000204	0	0.72030E-07	394510.9	3848928.7	702.6	3.49	4.00	3.25	NO
L0000205	0	0.72030E-07	394519.5	3848928.7	702.6	3.49	4.00	3.25	NO
L0000206	0	0.72030E-07	394528.1	3848928.8	702.6	3.49	4.00	3.25	NO
L0000207	0	0.72030E-07	394536.7	3848928.8	702.6	3.49	4.00	3.25	NO
L0000208	0	0.72030E-07	394545.3	3848928.8	702.6	3.49	4.00	3.25	NO
L0000209	0	0.72030E-07	394553.9	3848928.8	702.5	3.49	4.00	3.25	NO
L0000210	0	0.72030E-07	394562.5	3848928.8	702.5	3.49	4.00	3.25	NO
L0000211	0	0.72030E-07	394571.0	3848928.9	702.5	3.49	4.00	3.25	NO

```
 NO                    NO
 L0000212         0   0.72030E-07  394579.6 3848928.9   702.5     3.49     4.00     3.25
 NO                    NO
 L0000213         0   0.72030E-07  394588.2 3848928.9   702.5     3.49     4.00     3.25
 NO                    NO
 L0000214         0   0.72030E-07  394596.8 3848928.9   702.5     3.49     4.00     3.25
 NO                    NO
 L0000215         0   0.72030E-07  394605.4 3848928.9   702.4     3.49     4.00     3.25
 NO                    NO
 L0000216         0   0.72030E-07  394614.0 3848928.9   702.4     3.49     4.00     3.25
 NO                    NO
 L0000217         0   0.72030E-07  394622.6 3848929.0   702.4     3.49     4.00     3.25
 NO                    NO
 L0000218         0   0.72030E-07  394631.2 3848929.0   702.4     3.49     4.00     3.25
 NO                    NO
 L0000219         0   0.72030E-07  394639.8 3848929.0   702.4     3.49     4.00     3.25
 NO                    NO
 L0000220         0   0.72030E-07  394648.4 3848929.0   702.4     3.49     4.00     3.25
 NO                    NO
 L0000221         0   0.72030E-07  394656.9 3848929.0   702.4     3.49     4.00     3.25
 NO                    NO
 L0000222         0   0.72030E-07  394665.5 3848929.1   702.4     3.49     4.00     3.25
 NO                    NO
 L0000223         0   0.72030E-07  394674.1 3848929.1   702.4     3.49     4.00     3.25
 NO                    NO
 L0000224         0   0.72030E-07  394682.7 3848929.1   702.4     3.49     4.00     3.25
 NO                    NO
 L0000225         0   0.72030E-07  394691.3 3848929.1   702.3     3.49     4.00     3.25
 NO                    NO
 L0000226         0   0.72030E-07  394699.9 3848929.1   702.3     3.49     4.00     3.25
 NO                    NO
 L0000227         0   0.72030E-07  394708.5 3848929.2   702.3     3.49     4.00     3.25
 NO                    NO
 L0000228         0   0.72030E-07  394717.1 3848929.2   702.3     3.49     4.00     3.25
 NO                    NO
 L0000229         0   0.72030E-07  394725.7 3848929.2   702.3     3.49     4.00     3.25
 NO                    NO
 L0000230         0   0.72030E-07  394734.3 3848929.2   702.3     3.49     4.00     3.25
 NO                    NO
 L0000231         0   0.72030E-07  394742.8 3848929.2   702.3     3.49     4.00     3.25
 NO                    NO
 L0000232         0   0.72030E-07  394751.4 3848929.2   702.3     3.49     4.00     3.25
 NO                    NO
 L0000233         0   0.72030E-07  394760.0 3848929.3   702.2     3.49     4.00     3.25
 NO                    NO
 L0000234         0   0.72030E-07  394768.6 3848929.3   702.2     3.49     4.00     3.25
 NO                    NO
 L0000235         0   0.72030E-07  394777.2 3848929.3   702.2     3.49     4.00     3.25
 NO                    NO
 L0000236         0   0.72030E-07  394785.8 3848929.3   702.2     3.49     4.00     3.25
 NO                    NO
 L0000237         0   0.72030E-07  394794.4 3848929.3   702.2     3.49     4.00     3.25
 NO                    NO
 L0000238         0   0.72030E-07  394803.0 3848929.4   702.2     3.49     4.00     3.25
 NO                    NO
 L0000239         0   0.72030E-07  394811.6 3848929.4   702.2     3.49     4.00     3.25
 NO                    NO
 L0000240         0   0.72030E-07  394820.2 3848929.4   702.2     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE 136
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE SCALAR VARY BY	EMISSION RATE PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0000241	0	NO	0.72030E-07	394828.7	3848929.4	702.3	3.49	4.00	3.25
L0000242	0	NO	0.72030E-07	394837.3	3848929.4	702.3	3.49	4.00	3.25
L0000243	0	NO	0.72030E-07	394845.9	3848929.4	702.2	3.49	4.00	3.25
L0000244	0	NO	0.72030E-07	394848.5	3848935.4	702.1	3.49	4.00	3.25
L0000245	0	NO	0.72030E-07	394848.2	3848943.9	702.1	3.49	4.00	3.25
L0000246	0	NO	0.72030E-07	394848.0	3848952.5	702.0	3.49	4.00	3.25
L0000247	0	NO	0.72030E-07	394847.8	3848961.1	702.1	3.49	4.00	3.25
L0000248	0	NO	0.72030E-07	394847.6	3848969.7	702.1	3.49	4.00	3.25
L0000249	0	NO	0.72030E-07	394847.3	3848978.3	702.1	3.49	4.00	3.25
L0000250	0	NO	0.72030E-07	394847.1	3848986.9	702.2	3.49	4.00	3.25
L0000251	0	NO	0.72030E-07	394846.9	3848995.5	702.2	3.49	4.00	3.25
L0000252	0	NO	0.72030E-07	394846.7	3849004.1	702.2	3.49	4.00	3.25
L0000253	0	NO	0.72030E-07	394846.5	3849012.6	702.1	3.49	4.00	3.25
L0000254	0	NO	0.72030E-07	394846.2	3849021.2	702.1	3.49	4.00	3.25
L0000255	0	NO	0.72030E-07	394846.0	3849029.8	702.2	3.49	4.00	3.25
L0000256	0	NO	0.72030E-07	394845.8	3849038.4	702.2	3.49	4.00	3.25
L0000257	0	NO	0.72030E-07	394845.6	3849047.0	702.2	3.49	4.00	3.25
L0000258	0	NO	0.72030E-07	394845.4	3849055.6	702.2	3.49	4.00	3.25
L0000259	0	NO	0.72030E-07	394845.1	3849064.2	702.2	3.49	4.00	3.25
L0000260	0	NO	0.72030E-07	394844.9	3849072.8	702.2	3.49	4.00	3.25
L0000261	0	NO	0.72030E-07	394844.7	3849081.3	702.3	3.49	4.00	3.25
L0000262	0	NO	0.72030E-07	394844.0	3849089.9	702.3	3.49	4.00	3.25
L0000263	0	NO	0.72030E-07	394843.1	3849098.4	702.4	3.49	4.00	3.25
L0000264	0	NO	0.72030E-07	394842.3	3849107.0	702.4	3.49	4.00	3.25
L0000265	0	NO	0.72030E-07	394841.5	3849115.5	702.5	3.49	4.00	3.25
L0000266	0	NO	0.72030E-07	394840.7	3849124.1	702.5	3.49	4.00	3.25
L0000267	0	NO	0.72030E-07	394839.8	3849132.7	702.5	3.49	4.00	3.25

NO NO
L0000268 0 0.72030E-07 394839.0 3849141.2 702.5 3.49 4.00 3.25
NO NO
L0000269 0 0.72030E-07 394838.2 3849149.8 702.5 3.49 4.00 3.25
NO NO
L0000270 0 0.72030E-07 394837.4 3849158.3 702.5 3.49 4.00 3.25
NO NO
L0000271 0 0.72030E-07 394836.5 3849166.9 702.4 3.49 4.00 3.25
NO NO
L0000272 0 0.72030E-07 394835.7 3849175.4 702.4 3.49 4.00 3.25
NO NO
L0000273 0 0.72030E-07 394834.9 3849184.0 702.3 3.49 4.00 3.25
NO NO
L0000274 0 0.72030E-07 394834.0 3849192.5 702.2 3.49 4.00 3.25
NO NO
L0000275 0 0.72030E-07 394833.2 3849201.0 702.2 3.49 4.00 3.25
NO NO
L0000276 0 0.72030E-07 394832.1 3849209.6 702.0 3.49 4.00 3.25
NO NO
L0000277 0 0.72030E-07 394831.1 3849218.1 701.8 3.49 4.00 3.25
NO NO
L0000278 0 0.72030E-07 394830.1 3849226.6 701.6 3.49 4.00 3.25
NO NO
L0000279 0 0.72030E-07 394829.1 3849235.2 701.5 3.49 4.00 3.25
NO NO
L0000280 0 0.72030E-07 394828.1 3849243.7 701.5 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000281	0	0.72030E-07	394827.0	3849252.2	701.5	3.49	4.00	3.25	NO
L0000282	0	0.72030E-07	394826.0	3849260.7	701.6	3.49	4.00	3.25	NO
L0000283	0	0.72030E-07	394825.0	3849269.3	701.7	3.49	4.00	3.25	NO
L0000284	0	0.72030E-07	394824.0	3849277.8	701.9	3.49	4.00	3.25	NO
L0000285	0	0.72030E-07	394823.0	3849286.3	702.0	3.49	4.00	3.25	NO
L0000286	0	0.72030E-07	394821.9	3849294.9	702.2	3.49	4.00	3.25	NO
L0000287	0	0.72030E-07	394820.9	3849303.4	702.3	3.49	4.00	3.25	NO
L0000288	0	0.72030E-07	394819.9	3849311.9	702.4	3.49	4.00	3.25	NO
L0000289	0	0.72030E-07	394818.9	3849320.5	702.5	3.49	4.00	3.25	NO
L0000290	0	0.72030E-07	394817.8	3849329.0	702.6	3.49	4.00	3.25	

```
 NO                    NO
 L0000291         0   0.72030E-07  394816.8 3849337.5   702.6     3.49     4.00     3.25
 NO                    NO
 L0000292         0   0.72030E-07  394815.8 3849346.0   702.6     3.49     4.00     3.25
 NO                    NO
 L0000293         0   0.72030E-07  394814.8 3849354.6   702.5     3.49     4.00     3.25
 NO                    NO
 L0000294         0   0.72030E-07  394813.8 3849363.1   702.5     3.49     4.00     3.25
 NO                    NO
 L0000295         0   0.72030E-07  394812.7 3849371.6   702.4     3.49     4.00     3.25
 NO                    NO
 L0000296         0   0.72030E-07  394811.7 3849380.2   702.4     3.49     4.00     3.25
 NO                    NO
 L0000297         0   0.72030E-07  394810.7 3849388.7   702.3     3.49     4.00     3.25
 NO                    NO
 L0000298         0   0.72030E-07  394809.7 3849397.2   702.1     3.49     4.00     3.25
 NO                    NO
 L0000299         0   0.72030E-07  394808.7 3849405.7   701.9     3.49     4.00     3.25
 NO                    NO
 L0000300         0   0.72030E-07  394807.6 3849414.3   701.8     3.49     4.00     3.25
 NO                    NO
 L0000301         0   0.72030E-07  394806.6 3849422.8   701.7     3.49     4.00     3.25
 NO                    NO
 L0000302         0   0.72030E-07  394805.6 3849431.3   701.6     3.49     4.00     3.25
 NO                    NO
 L0000303         0   0.72030E-07  394804.6 3849439.9   701.6     3.49     4.00     3.25
 NO                    NO
 L0000304         0   0.72030E-07  394803.5 3849448.4   701.6     3.49     4.00     3.25
 NO                    NO
 L0000305         0   0.72030E-07  394802.5 3849456.9   701.8     3.49     4.00     3.25
 NO                    NO
 L0000306         0   0.72030E-07  394801.5 3849465.4   701.9     3.49     4.00     3.25
 NO                    NO
 L0000307         0   0.72030E-07  394800.5 3849474.0   702.1     3.49     4.00     3.25
 NO                    NO
 L0000308         0   0.72030E-07  394799.5 3849482.5   702.3     3.49     4.00     3.25
 NO                    NO
 L0000309         0   0.72030E-07  394798.4 3849491.0   702.3     3.49     4.00     3.25
 NO                    NO
 L0000310         0   0.72030E-07  394797.4 3849499.6   702.5     3.49     4.00     3.25
 NO                    NO
 L0000311         0   0.72030E-07  394796.4 3849508.1   702.6     3.49     4.00     3.25
 NO                    NO
 L0000312         0   0.72030E-07  394795.4 3849516.6   702.6     3.49     4.00     3.25
 NO                    NO
 L0000313         0   0.72030E-07  394794.4 3849525.2   702.7     3.49     4.00     3.25
 NO                    NO
 L0000314         0   0.72030E-07  394793.3 3849533.7   702.7     3.49     4.00     3.25
 NO                    NO
 L0000315         0   0.72030E-07  394792.3 3849542.2   702.7     3.49     4.00     3.25
 NO                    NO
 L0000316         0   0.72030E-07  394791.3 3849550.7   702.7     3.49     4.00     3.25
 NO                    NO
 L0000317         0   0.72030E-07  394790.3 3849559.3   702.6     3.49     4.00     3.25
 NO                    NO
 L0000318         0   0.72030E-07  394789.3 3849567.8   702.6     3.49     4.00     3.25
 NO                    NO
 L0000319         0   0.72030E-07  394788.3 3849576.3   702.4     3.49     4.00     3.25
 NO                    NO
 L0000320         0   0.72030E-07  394787.2 3849584.9   702.2     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC) CATS.	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0000321	0	0.72030E-07	394786.2	3849593.4	702.0	3.49	4.00	3.25
NO		NO						
L0000322	0	0.72030E-07	394785.2	3849601.9	701.8	3.49	4.00	3.25
NO		NO						
L0000323	0	0.72030E-07	394784.2	3849610.4	701.7	3.49	4.00	3.25
NO		NO						
L0000324	0	0.72030E-07	394783.2	3849619.0	701.6	3.49	4.00	3.25
NO		NO						
L0000325	0	0.72030E-07	394782.2	3849627.5	701.6	3.49	4.00	3.25
NO		NO						
L0000326	0	0.72030E-07	394781.1	3849636.0	701.5	3.49	4.00	3.25
NO		NO						
L0000327	0	0.72030E-07	394780.1	3849644.6	701.7	3.49	4.00	3.25
NO		NO						
L0000328	0	0.72030E-07	394779.1	3849653.1	701.8	3.49	4.00	3.25
NO		NO						
L0000329	0	0.72030E-07	394778.1	3849661.6	701.9	3.49	4.00	3.25
NO		NO						
L0000330	0	0.72030E-07	394777.1	3849670.2	702.1	3.49	4.00	3.25
NO		NO						
L0000331	0	0.72030E-07	394776.1	3849678.7	702.2	3.49	4.00	3.25
NO		NO						
L0000332	0	0.72030E-07	394775.0	3849687.2	702.3	3.49	4.00	3.25
NO		NO						
L0000333	0	0.72030E-07	394774.0	3849695.7	702.5	3.49	4.00	3.25
NO		NO						
L0000334	0	0.72030E-07	394773.0	3849704.3	702.5	3.49	4.00	3.25
NO		NO						
L0000335	0	0.72030E-07	394772.0	3849712.8	702.6	3.49	4.00	3.25
NO		NO						
L0000336	0	0.72030E-07	394771.0	3849721.3	702.6	3.49	4.00	3.25
NO		NO						
L0000337	0	0.72030E-07	394770.0	3849729.9	702.6	3.49	4.00	3.25
NO		NO						
L0000338	0	0.72030E-07	394768.9	3849738.4	702.6	3.49	4.00	3.25
NO		NO						
L0000339	0	0.72030E-07	394767.9	3849746.9	702.5	3.49	4.00	3.25
NO		NO						
L0000340	0	0.72030E-07	394766.9	3849755.5	702.5	3.49	4.00	3.25
NO		NO						
L0000341	0	0.72030E-07	394765.9	3849764.0	702.4	3.49	4.00	3.25
NO		NO						
L0000342	0	0.72030E-07	394764.9	3849772.5	702.3	3.49	4.00	3.25
NO		NO						
L0000343	0	0.72030E-07	394763.9	3849781.0	702.1	3.49	4.00	3.25
NO		NO						
L0000344	0	0.72030E-07	394762.9	3849789.6	702.0	3.49	4.00	3.25
NO		NO						
L0000345	0	0.72030E-07	394761.8	3849798.1	701.9	3.49	4.00	3.25
NO		NO						
L0000346	0	0.72030E-07	394760.8	3849806.6	701.8	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0000347	0	0.72030E-07	394759.8	3849815.2	701.7	3.49	4.00	3.25
NO		NO						
L0000348	0	0.72030E-07	394758.8	3849823.7	701.7	3.49	4.00	3.25
NO		NO						
L0000349	0	0.72030E-07	394757.8	3849832.2	701.7	3.49	4.00	3.25
NO		NO						
L0000350	0	0.72030E-07	394756.8	3849840.8	701.7	3.49	4.00	3.25
NO		NO						
L0000351	0	0.72030E-07	394755.8	3849849.3	701.7	3.49	4.00	3.25
NO		NO						
L0000352	0	0.72030E-07	394754.7	3849857.8	701.9	3.49	4.00	3.25
NO		NO						
L0000353	0	0.72030E-07	394753.7	3849866.3	702.0	3.49	4.00	3.25
NO		NO						
L0000354	0	0.72030E-07	394752.7	3849874.9	702.2	3.49	4.00	3.25
NO		NO						
L0000355	0	0.72030E-07	394751.7	3849883.4	702.3	3.49	4.00	3.25
NO		NO						
L0000356	0	0.72030E-07	394750.7	3849891.9	702.4	3.49	4.00	3.25
NO		NO						
L0000357	0	0.72030E-07	394749.7	3849900.5	702.5	3.49	4.00	3.25
NO		NO						
L0000358	0	0.72030E-07	394748.6	3849909.0	702.5	3.49	4.00	3.25
NO		NO						
L0000359	0	0.72030E-07	394747.6	3849917.5	702.6	3.49	4.00	3.25
NO		NO						
L0000360	0	0.72030E-07	394746.6	3849926.0	702.6	3.49	4.00	3.25
NO		NO						
L0000361	0	0.72030E-07	394745.5	3849934.6	702.5	3.49	4.00	3.25
NO		NO						
L0000362	0	0.72030E-07	394744.5	3849943.1	702.5	3.49	4.00	3.25
NO		NO						
L0000363	0	0.72030E-07	394743.5	3849951.6	702.4	3.49	4.00	3.25
NO		NO						
L0000364	0	0.72030E-07	394742.4	3849960.2	702.3	3.49	4.00	3.25
NO		NO						
L0000365	0	0.72030E-07	394741.4	3849968.7	702.2	3.49	4.00	3.25
NO		NO						
L0000366	0	0.72030E-07	394740.4	3849977.2	702.1	3.49	4.00	3.25
NO		NO						
L0000367	0	0.72030E-07	394739.3	3849985.7	701.9	3.49	4.00	3.25
NO		NO						
L0000368	0	0.72030E-07	394738.3	3849994.3	701.8	3.49	4.00	3.25
NO		NO						
L0000369	0	0.72030E-07	394737.2	3850002.8	701.7	3.49	4.00	3.25

NO		NO						
L0000370	0	0.72030E-07	394736.2	3850011.3	701.7	3.49	4.00	3.25
NO		NO						
L0000371	0	0.72030E-07	394735.2	3850019.8	701.7	3.49	4.00	3.25
NO		NO						
L0000372	0	0.72030E-07	394734.1	3850028.4	701.7	3.49	4.00	3.25
NO		NO						
L0000373	0	0.72030E-07	394733.1	3850036.9	701.7	3.49	4.00	3.25
NO		NO						
L0000374	0	0.72030E-07	394732.1	3850045.4	701.9	3.49	4.00	3.25
NO		NO						
L0000375	0	0.72030E-07	394731.0	3850054.0	702.1	3.49	4.00	3.25
NO		NO						
L0000376	0	0.72030E-07	394730.0	3850062.5	702.2	3.49	4.00	3.25
NO		NO						
L0000377	0	0.72030E-07	394729.0	3850071.0	702.3	3.49	4.00	3.25
NO		NO						
L0000378	0	0.72030E-07	394727.9	3850079.5	702.4	3.49	4.00	3.25
NO		NO						
L0000379	0	0.72030E-07	394726.9	3850088.1	702.5	3.49	4.00	3.25
NO		NO						
L0000380	0	0.72030E-07	394725.9	3850096.6	702.6	3.49	4.00	3.25
NO		NO						
L0000381	0	0.72030E-07	394724.8	3850105.1	702.7	3.49	4.00	3.25
NO		NO						
L0000382	0	0.72030E-07	394723.8	3850113.6	702.7	3.49	4.00	3.25
NO		NO						
L0000383	0	0.72030E-07	394722.7	3850122.2	702.7	3.49	4.00	3.25
NO		NO						
L0000384	0	0.72030E-07	394721.7	3850130.7	702.6	3.49	4.00	3.25
NO		NO						
L0000385	0	0.72030E-07	394720.7	3850139.2	702.6	3.49	4.00	3.25
NO		NO						
L0000386	0	0.72030E-07	394719.6	3850147.8	702.5	3.49	4.00	3.25
NO		NO						
L0000387	0	0.72030E-07	394718.6	3850156.3	702.5	3.49	4.00	3.25
NO		NO						
L0000388	0	0.72030E-07	394717.6	3850164.8	702.3	3.49	4.00	3.25
NO		NO						
L0000389	0	0.72030E-07	394716.5	3850173.3	702.1	3.49	4.00	3.25
NO		NO						
L0000390	0	0.72030E-07	394715.5	3850181.9	702.0	3.49	4.00	3.25
NO		NO						
L0000391	0	0.72030E-07	394714.5	3850190.4	701.8	3.49	4.00	3.25
NO		NO						
L0000392	0	0.72030E-07	394713.4	3850198.9	701.8	3.49	4.00	3.25
NO		NO						
L0000393	0	0.72030E-07	394712.3	3850207.4	701.7	3.49	4.00	3.25
NO		NO						
L0000394	0	0.72030E-07	394711.3	3850216.0	701.7	3.49	4.00	3.25
NO		NO						
L0000395	0	0.72030E-07	394710.2	3850224.5	701.7	3.49	4.00	3.25
NO		NO						
L0000396	0	0.72030E-07	394709.2	3850233.0	701.8	3.49	4.00	3.25
NO		NO						
L0000397	0	0.72030E-07	394708.1	3850241.5	701.9	3.49	4.00	3.25
NO		NO						
L0000398	0	0.72030E-07	394707.1	3850250.1	702.1	3.49	4.00	3.25
NO		NO						
L0000399	0	0.72030E-07	394706.0	3850258.6	702.2	3.49	4.00	3.25
NO		NO						
L0000400	0	0.72030E-07	394705.0	3850267.1	702.4	3.49	4.00	3.25
NO		NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0000401	0 NO	0.72030E-07	394703.9	3850275.6	702.6	3.49	4.00	3.25
L0000402	0 NO	0.72030E-07	394702.8	3850284.2	702.7	3.49	4.00	3.25
L0000403	0 NO	0.72030E-07	394701.8	3850292.7	702.8	3.49	4.00	3.25
L0000404	0 NO	0.72030E-07	394700.7	3850301.2	702.8	3.49	4.00	3.25
L0000405	0 NO	0.72030E-07	394699.7	3850309.7	702.8	3.49	4.00	3.25
L0000406	0 NO	0.72030E-07	394698.6	3850318.3	702.8	3.49	4.00	3.25
L0000407	0 NO	0.72030E-07	394697.6	3850326.8	702.7	3.49	4.00	3.25
L0000408	0 NO	0.72030E-07	394696.5	3850335.3	702.7	3.49	4.00	3.25
L0000409	0 NO	0.72030E-07	394695.5	3850343.8	702.6	3.49	4.00	3.25
L0000410	0 NO	0.72030E-07	394694.4	3850352.4	702.5	3.49	4.00	3.25
L0000411	0 NO	0.72030E-07	394693.3	3850360.9	702.4	3.49	4.00	3.25
L0000412	0 NO	0.72030E-07	394692.3	3850369.4	702.3	3.49	4.00	3.25
L0000413	0 NO	0.72030E-07	394691.2	3850377.9	702.2	3.49	4.00	3.25
L0000414	0 NO	0.72030E-07	394690.2	3850386.5	702.1	3.49	4.00	3.25
L0000415	0 NO	0.72030E-07	394689.1	3850395.0	702.0	3.49	4.00	3.25
L0000416	0 NO	0.72030E-07	394688.1	3850403.5	701.9	3.49	4.00	3.25
L0000417	0 NO	0.72030E-07	394687.0	3850412.0	702.0	3.49	4.00	3.25
L0000418	0 NO	0.72030E-07	394685.3	3850420.5	702.3	3.49	4.00	3.25
L0000419	0 NO	0.72030E-07	394683.5	3850428.8	702.5	3.49	4.00	3.25
L0000420	0 NO	0.72030E-07	394681.7	3850437.2	702.7	3.49	4.00	3.25
L0000421	0 NO	0.72030E-07	394679.8	3850445.6	702.9	3.49	4.00	3.25
L0000422	0 NO	0.72030E-07	394678.0	3850454.0	703.0	3.49	4.00	3.25
L0000423	0 NO	0.72030E-07	394676.1	3850462.4	703.1	3.49	4.00	3.25
L0000424	0 NO	0.72030E-07	394674.3	3850470.8	703.0	3.49	4.00	3.25
L0000425	0	0.72030E-07	394672.4	3850479.2	702.8	3.49	4.00	3.25

```
 NO                    NO
 L0000426         0   0.72030E-07  394670.6 3850487.6   702.7     3.49     4.00     3.25
 NO                    NO
 L0000427         0   0.72030E-07  394668.8 3850496.0   702.6     3.49     4.00     3.25
 NO                    NO
 L0000428         0   0.72030E-07  394666.9 3850504.4   702.5     3.49     4.00     3.25
 NO                    NO
 L0000429         0   0.72030E-07  394665.1 3850512.7   702.5     3.49     4.00     3.25
 NO                    NO
 L0000430         0   0.72030E-07  394663.2 3850521.1   702.5     3.49     4.00     3.25
 NO                    NO
 L0000431         0   0.72030E-07  394661.4 3850529.5   702.6     3.49     4.00     3.25
 NO                    NO
 L0000432         0   0.72030E-07  394659.9 3850538.0   702.8     3.49     4.00     3.25
 NO                    NO
 L0000433         0   0.72030E-07  394658.5 3850546.5   703.0     3.49     4.00     3.25
 NO                    NO
 L0000434         0   0.72030E-07  394657.1 3850554.9   703.2     3.49     4.00     3.25
 NO                    NO
 L0000435         0   0.72030E-07  394655.6 3850563.4   703.3     3.49     4.00     3.25
 NO                    NO
 L0000436         0   0.72030E-07  394654.2 3850571.9   703.4     3.49     4.00     3.25
 NO                    NO
 L0000437         0   0.72030E-07  394652.8 3850580.3   703.4     3.49     4.00     3.25
 NO                    NO
 L0000438         0   0.72030E-07  394651.5 3850588.8   703.3     3.49     4.00     3.25
 NO                    NO
 L0000439         0   0.72030E-07  394650.5 3850597.4   703.2     3.49     4.00     3.25
 NO                    NO
 L0000440         0   0.72030E-07  394649.4 3850605.9   703.1     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 141
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
- - - -
```

NO		NO						
L0000449	0	0.72030E-07	394640.1	3850682.6	701.9	3.49	4.00	3.25
NO		NO						
L0000450	0	0.72030E-07	394639.1	3850691.2	702.0	3.49	4.00	3.25
NO		NO						
L0000451	0	0.72030E-07	394638.1	3850699.7	702.1	3.49	4.00	3.25
NO		NO						
L0000452	0	0.72030E-07	394637.0	3850708.2	702.2	3.49	4.00	3.25
NO		NO						
L0000453	0	0.72030E-07	394636.0	3850716.8	702.3	3.49	4.00	3.25
NO		NO						
L0000454	0	0.72030E-07	394635.0	3850725.3	702.4	3.49	4.00	3.25
NO		NO						
L0000455	0	0.72030E-07	394633.9	3850733.8	702.6	3.49	4.00	3.25
NO		NO						
L0000456	0	0.72030E-07	394632.9	3850742.3	702.7	3.49	4.00	3.25
NO		NO						
L0000457	0	0.72030E-07	394631.9	3850750.9	702.8	3.49	4.00	3.25
NO		NO						
L0000458	0	0.72030E-07	394630.9	3850759.4	702.9	3.49	4.00	3.25
NO		NO						
L0000459	0	0.72030E-07	394629.9	3850767.9	702.9	3.49	4.00	3.25
NO		NO						
L0000460	0	0.72030E-07	394628.9	3850776.5	702.9	3.49	4.00	3.25
NO		NO						
L0000461	0	0.72030E-07	394627.9	3850785.0	702.9	3.49	4.00	3.25
NO		NO						
L0000462	0	0.72030E-07	394626.8	3850793.5	702.8	3.49	4.00	3.25
NO		NO						
L0000463	0	0.72030E-07	394625.8	3850802.0	702.8	3.49	4.00	3.25
NO		NO						
L0000464	0	0.72030E-07	394624.8	3850810.6	702.7	3.49	4.00	3.25
NO		NO						
L0000465	0	0.72030E-07	394623.8	3850819.1	702.6	3.49	4.00	3.25
NO		NO						
L0000466	0	0.72030E-07	394622.8	3850827.6	702.5	3.49	4.00	3.25
NO		NO						
L0000467	0	0.72030E-07	394621.8	3850836.2	702.4	3.49	4.00	3.25
NO		NO						
L0000468	0	0.72030E-07	394620.7	3850844.7	702.3	3.49	4.00	3.25
NO		NO						
L0000469	0	0.72030E-07	394619.7	3850853.2	702.1	3.49	4.00	3.25
NO		NO						
L0000470	0	0.72030E-07	394618.7	3850861.8	702.0	3.49	4.00	3.25
NO		NO						
L0000471	0	0.72030E-07	394617.7	3850870.3	701.9	3.49	4.00	3.25
NO		NO						
L0000472	0	0.72030E-07	394616.7	3850878.8	701.9	3.49	4.00	3.25
NO		NO						
L0000473	0	0.72030E-07	394615.7	3850887.3	702.0	3.49	4.00	3.25
NO		NO						
L0000474	0	0.72030E-07	394614.7	3850895.9	702.0	3.49	4.00	3.25
NO		NO						
L0000475	0	0.72030E-07	394613.6	3850904.4	702.2	3.49	4.00	3.25
NO		NO						
L0000476	0	0.72030E-07	394612.6	3850912.9	702.3	3.49	4.00	3.25
NO		NO						
L0000477	0	0.72030E-07	394611.6	3850921.5	702.5	3.49	4.00	3.25
NO		NO						
L0000478	0	0.72030E-07	394610.6	3850930.0	702.7	3.49	4.00	3.25
NO		NO						
L0000479	0	0.72030E-07	394609.6	3850938.5	702.8	3.49	4.00	3.25
NO		NO						
L0000480	0	0.72030E-07	394608.6	3850947.1	702.8	3.49	4.00	3.25
NO		NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000481	0	0.72030E-07	394607.6	3850955.6	702.9	3.49	4.00	3.25	NO	NO
L0000482	0	0.72030E-07	394606.5	3850964.1	703.0	3.49	4.00	3.25	NO	NO
L0000483	0	0.72030E-07	394605.5	3850972.6	703.0	3.49	4.00	3.25	NO	NO
L0000484	0	0.72030E-07	394604.5	3850981.2	702.9	3.49	4.00	3.25	NO	NO
L0000485	0	0.72030E-07	394603.5	3850989.7	702.9	3.49	4.00	3.25	NO	NO
L0000486	0	0.72030E-07	394602.5	3850998.2	702.8	3.49	4.00	3.25	NO	NO
L0000487	0	0.72030E-07	394601.5	3851006.8	702.8	3.49	4.00	3.25	NO	NO
L0000488	0	0.72030E-07	394600.4	3851015.3	702.8	3.49	4.00	3.25	NO	NO
L0000489	0	0.72030E-07	394599.4	3851023.8	702.7	3.49	4.00	3.25	NO	NO
L0000490	0	0.72030E-07	394598.4	3851032.3	702.5	3.49	4.00	3.25	NO	NO
L0000491	0	0.72030E-07	394597.4	3851040.9	702.4	3.49	4.00	3.25	NO	NO
L0000492	0	0.72030E-07	394596.4	3851049.4	702.2	3.49	4.00	3.25	NO	NO
L0000493	0	0.72030E-07	394595.4	3851057.9	702.1	3.49	4.00	3.25	NO	NO
L0000494	0	0.72030E-07	394594.4	3851066.5	702.1	3.49	4.00	3.25	NO	NO
L0000495	0	0.72030E-07	394593.3	3851075.0	702.1	3.49	4.00	3.25	NO	NO
L0000496	0	0.72030E-07	394592.3	3851083.5	702.1	3.49	4.00	3.25	NO	NO
L0000497	0	0.72030E-07	394591.3	3851092.1	702.2	3.49	4.00	3.25	NO	NO
L0000498	0	0.72030E-07	394590.3	3851100.6	702.3	3.49	4.00	3.25	NO	NO
L0000499	0	0.72030E-07	394589.3	3851109.1	702.5	3.49	4.00	3.25	NO	NO
L0000500	0	0.72030E-07	394588.3	3851117.6	702.6	3.49	4.00	3.25	NO	NO
L0000501	0	0.72030E-07	394587.3	3851126.2	702.7	3.49	4.00	3.25	NO	NO
L0000502	0	0.72030E-07	394586.2	3851134.7	702.8	3.49	4.00	3.25	NO	NO
L0000503	0	0.72030E-07	394585.2	3851143.2	702.9	3.49	4.00	3.25	NO	NO
L0000504	0	0.72030E-07	394584.2	3851151.8	703.0	3.49	4.00	3.25		

NO NO
L0000505 0 0.72030E-07 394583.2 3851160.3 703.0 3.49 4.00 3.25
NO NO
L0000506 0 0.72030E-07 394582.2 3851168.8 703.0 3.49 4.00 3.25
NO NO
L0000507 0 0.72030E-07 394581.2 3851177.4 703.1 3.49 4.00 3.25
NO NO
L0000508 0 0.72030E-07 394580.1 3851185.9 703.0 3.49 4.00 3.25
NO NO
L0000509 0 0.72030E-07 394579.1 3851194.4 703.0 3.49 4.00 3.25
NO NO
L0000510 0 0.72030E-07 394578.1 3851202.9 703.0 3.49 4.00 3.25
NO NO
L0000511 0 0.72030E-07 394577.1 3851211.5 702.9 3.49 4.00 3.25
NO NO
L0000512 0 0.72030E-07 394576.1 3851220.0 702.8 3.49 4.00 3.25
NO NO
L0000513 0 0.72030E-07 394575.1 3851228.5 702.7 3.49 4.00 3.25
NO NO
L0000514 0 0.72030E-07 394574.1 3851237.1 702.5 3.49 4.00 3.25
NO NO
L0000515 0 0.72030E-07 394573.0 3851245.6 702.4 3.49 4.00 3.25
NO NO
L0000516 0 0.72030E-07 394572.0 3851254.1 702.3 3.49 4.00 3.25
NO NO
L0000517 0 0.72030E-07 394571.0 3851262.7 702.2 3.49 4.00 3.25
NO NO
L0000518 0 0.72030E-07 394570.0 3851271.2 702.2 3.49 4.00 3.25
NO NO
L0000519 0 0.72030E-07 394569.0 3851279.7 702.3 3.49 4.00 3.25
NO NO
L0000520 0 0.72030E-07 394568.0 3851288.2 702.3 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY BY CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0000521	0	0.72030E-07	394567.0	3851296.8	702.4	3.49	4.00	3.25
NO		NO						
L0000522	0	0.72030E-07	394565.9	3851305.3	702.5	3.49	4.00	3.25
NO		NO						
L0000523	0	0.72030E-07	394564.9	3851313.8	702.7	3.49	4.00	3.25
NO		NO						
L0000524	0	0.72030E-07	394563.9	3851322.4	702.8	3.49	4.00	3.25
NO		NO						
L0000525	0	0.72030E-07	394562.9	3851330.9	703.0	3.49	4.00	3.25
NO		NO						
L0000526	0	0.72030E-07	394561.9	3851339.4	703.1	3.49	4.00	3.25
NO		NO						
L0000527	0	0.72030E-07	394560.9	3851348.0	703.1	3.49	4.00	3.25

NO		NO						
L0000528	0	0.72030E-07	394559.8	3851356.5	703.2	3.49	4.00	3.25
NO		NO						
L0000529	0	0.72030E-07	394558.8	3851365.0	703.1	3.49	4.00	3.25
NO		NO						
L0000530	0	0.72030E-07	394557.8	3851373.5	703.1	3.49	4.00	3.25
NO		NO						
L0000531	0	0.72030E-07	394556.8	3851382.1	703.1	3.49	4.00	3.25
NO		NO						
L0000532	0	0.72030E-07	394555.8	3851390.6	703.0	3.49	4.00	3.25
NO		NO						
L0000533	0	0.72030E-07	394554.8	3851399.1	702.9	3.49	4.00	3.25
NO		NO						
L0000534	0	0.72030E-07	394553.8	3851407.7	702.8	3.49	4.00	3.25
NO		NO						
L0000535	0	0.72030E-07	394552.7	3851416.2	702.6	3.49	4.00	3.25
NO		NO						
L0000536	0	0.72030E-07	394551.7	3851424.7	702.5	3.49	4.00	3.25
NO		NO						
L0000537	0	0.72030E-07	394550.7	3851433.3	702.4	3.49	4.00	3.25
NO		NO						
L0000538	0	0.72030E-07	394549.7	3851441.8	702.2	3.49	4.00	3.25
NO		NO						
L0000539	0	0.72030E-07	394548.7	3851450.3	702.1	3.49	4.00	3.25
NO		NO						
L0000540	0	0.72030E-07	394547.7	3851458.8	702.1	3.49	4.00	3.25
NO		NO						
L0000541	0	0.72030E-07	394546.7	3851467.4	702.2	3.49	4.00	3.25
NO		NO						
L0000542	0	0.72030E-07	394545.6	3851475.9	702.3	3.49	4.00	3.25
NO		NO						
L0000543	0	0.72030E-07	394544.6	3851484.4	702.4	3.49	4.00	3.25
NO		NO						
L0000544	0	0.72030E-07	394543.6	3851493.0	702.5	3.49	4.00	3.25
NO		NO						
L0000545	0	0.72030E-07	394542.6	3851501.5	702.7	3.49	4.00	3.25
NO		NO						
L0000546	0	0.72030E-07	394541.6	3851510.0	702.9	3.49	4.00	3.25
NO		NO						
L0000547	0	0.72030E-07	394540.6	3851518.5	703.0	3.49	4.00	3.25
NO		NO						
L0000548	0	0.72030E-07	394539.5	3851527.1	703.1	3.49	4.00	3.25
NO		NO						
L0000549	0	0.72030E-07	394538.5	3851535.6	703.2	3.49	4.00	3.25
NO		NO						
L0000550	0	0.72030E-07	394537.5	3851544.1	703.3	3.49	4.00	3.25
NO		NO						
L0000551	0	0.72030E-07	394536.5	3851552.7	703.3	3.49	4.00	3.25
NO		NO						
L0000552	0	0.72030E-07	394535.5	3851561.2	703.2	3.49	4.00	3.25
NO		NO						
L0000553	0	0.72030E-07	394534.5	3851569.7	703.2	3.49	4.00	3.25
NO		NO						
L0000554	0	0.72030E-07	394533.5	3851578.3	703.2	3.49	4.00	3.25
NO		NO						
L0000555	0	0.72030E-07	394532.4	3851586.8	703.1	3.49	4.00	3.25
NO		NO						
L0000556	0	0.72030E-07	394531.4	3851595.3	703.1	3.49	4.00	3.25
NO		NO						
L0000557	0	0.72030E-07	394530.4	3851603.8	703.0	3.49	4.00	3.25
NO		NO						
L0000558	0	0.72030E-07	394529.4	3851612.4	703.0	3.49	4.00	3.25
NO		NO						
L0000559	0	0.72030E-07	394528.4	3851620.9	702.8	3.49	4.00	3.25
NO		NO						
L0000560	0	0.72030E-07	394527.4	3851629.4	702.6	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0000561	0	0.72030E-07	394526.4	3851638.0	702.5	3.49	4.00	3.25	NO
L0000562	0	0.72030E-07	394525.3	3851646.5	702.4	3.49	4.00	3.25	NO
L0000563	0	0.72030E-07	394524.3	3851655.0	702.4	3.49	4.00	3.25	NO
L0000564	0	0.72030E-07	394523.3	3851663.6	702.4	3.49	4.00	3.25	NO
L0000565	0	0.72030E-07	394522.3	3851672.1	702.4	3.49	4.00	3.25	NO
L0000566	0	0.72030E-07	394521.3	3851680.6	702.6	3.49	4.00	3.25	NO
L0000567	0	0.72030E-07	394520.3	3851689.1	702.7	3.49	4.00	3.25	NO
L0000568	0	0.72030E-07	394519.3	3851697.7	702.9	3.49	4.00	3.25	NO
L0000569	0	0.72030E-07	394518.2	3851706.2	703.0	3.49	4.00	3.25	NO
L0000570	0	0.72030E-07	394517.2	3851714.7	703.1	3.49	4.00	3.25	NO
L0000571	0	0.72030E-07	394516.2	3851723.3	703.2	3.49	4.00	3.25	NO
L0000572	0	0.72030E-07	394515.2	3851731.8	703.3	3.49	4.00	3.25	NO
L0000573	0	0.72030E-07	394514.2	3851740.3	703.3	3.49	4.00	3.25	NO
L0000574	0	0.72030E-07	394513.2	3851748.9	703.3	3.49	4.00	3.25	NO
L0000575	0	0.72030E-07	394512.1	3851757.4	703.3	3.49	4.00	3.25	NO
L0000576	0	0.72030E-07	394511.1	3851765.9	703.3	3.49	4.00	3.25	NO
L0000577	0	0.72030E-07	394510.1	3851774.4	703.3	3.49	4.00	3.25	NO
L0000578	0	0.72030E-07	394509.1	3851783.0	703.2	3.49	4.00	3.25	NO
L0000579	0	0.72030E-07	394508.1	3851791.5	703.2	3.49	4.00	3.25	NO
L0000580	0	0.72030E-07	394507.1	3851800.0	703.1	3.49	4.00	3.25	NO
L0000581	0	0.72030E-07	394506.1	3851808.6	702.9	3.49	4.00	3.25	NO
L0000582	0	0.72030E-07	394505.0	3851817.1	702.8	3.49	4.00	3.25	NO
L0000583	0	0.72030E-07	394504.0	3851825.6	702.7	3.49	4.00	3.25	

NO NO
L0000584 0 0.72030E-07 394503.0 3851834.2 702.5 3.49 4.00 3.25
NO NO
L0000585 0 0.72030E-07 394502.0 3851842.7 702.4 3.49 4.00 3.25
NO NO
L0000586 0 0.72030E-07 394501.0 3851851.2 702.3 3.49 4.00 3.25
NO NO
L0000587 0 0.72030E-07 394499.9 3851859.7 702.3 3.49 4.00 3.25
NO NO
L0000588 0 0.72030E-07 394498.9 3851868.3 702.4 3.49 4.00 3.25
NO NO
L0000589 0 0.72030E-07 394497.9 3851876.8 702.5 3.49 4.00 3.25
NO NO
L0000590 0 0.72030E-07 394496.8 3851885.3 702.6 3.49 4.00 3.25
NO NO
L0000591 0 0.72030E-07 394495.8 3851893.8 702.7 3.49 4.00 3.25
NO NO
L0000592 0 0.72030E-07 394494.8 3851902.4 702.9 3.49 4.00 3.25
NO NO
L0000593 0 0.72030E-07 394493.7 3851910.9 703.0 3.49 4.00 3.25
NO NO
L0000594 0 0.72030E-07 394492.7 3851919.4 703.2 3.49 4.00 3.25
NO NO
L0000595 0 0.72030E-07 394491.7 3851928.0 703.2 3.49 4.00 3.25
NO NO
L0000596 0 0.72030E-07 394490.6 3851936.5 703.3 3.49 4.00 3.25
NO NO
L0000597 0 0.72030E-07 394489.6 3851945.0 703.3 3.49 4.00 3.25
NO NO
L0000598 0 0.72030E-07 394488.6 3851953.5 703.2 3.49 4.00 3.25
NO NO
L0000599 0 0.72030E-07 394487.5 3851962.1 703.2 3.49 4.00 3.25
NO NO
L0000600 0 0.72030E-07 394486.5 3851970.6 703.2 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0000601	0	0.72030E-07	NO	394485.5	3851979.1	703.1	3.49	4.00	3.25
NO			NO						
L0000602	0	0.72030E-07	NO	394484.4	3851987.7	703.0	3.49	4.00	3.25
NO			NO						
L0000603	0	0.72030E-07	NO	394483.4	3851996.2	702.9	3.49	4.00	3.25
NO			NO						
L0000604	0	0.72030E-07	NO	394482.4	3852004.7	702.8	3.49	4.00	3.25
NO			NO						
L0000605	0	0.72030E-07	NO	394481.3	3852013.2	702.7	3.49	4.00	3.25
NO			NO						
L0000606	0	0.72030E-07	NO	394480.3	3852021.8	702.6	3.49	4.00	3.25

NO		NO						
L0000607	0	0.72030E-07	394479.3	3852030.3	702.5	3.49	4.00	3.25
NO		NO						
L0000608	0	0.72030E-07	394478.2	3852038.8	702.4	3.49	4.00	3.25
NO		NO						
L0000609	0	0.72030E-07	394477.2	3852047.3	702.4	3.49	4.00	3.25
NO		NO						
L0000610	0	0.72030E-07	394476.2	3852055.9	702.4	3.49	4.00	3.25
NO		NO						
L0000611	0	0.72030E-07	394475.1	3852064.4	702.5	3.49	4.00	3.25
NO		NO						
L0000612	0	0.72030E-07	394474.1	3852072.9	702.6	3.49	4.00	3.25
NO		NO						
L0000613	0	0.72030E-07	394473.1	3852081.5	702.7	3.49	4.00	3.25
NO		NO						
L0000614	0	0.72030E-07	394472.0	3852090.0	702.9	3.49	4.00	3.25
NO		NO						
L0000615	0	0.72030E-07	394471.0	3852098.5	703.0	3.49	4.00	3.25
NO		NO						
L0000616	0	0.72030E-07	394470.1	3852107.1	703.1	3.49	4.00	3.25
NO		NO						
L0000617	0	0.72030E-07	394469.1	3852115.6	703.2	3.49	4.00	3.25
NO		NO						
L0000618	0	0.72030E-07	394468.2	3852124.1	703.2	3.49	4.00	3.25
NO		NO						
L0000619	0	0.72030E-07	394467.2	3852132.7	703.3	3.49	4.00	3.25
NO		NO						
L0000620	0	0.72030E-07	394466.3	3852141.2	703.3	3.49	4.00	3.25
NO		NO						
L0000621	0	0.72030E-07	394465.3	3852149.7	703.3	3.49	4.00	3.25
NO		NO						
L0000622	0	0.72030E-07	394464.3	3852158.3	703.3	3.49	4.00	3.25
NO		NO						
L0000623	0	0.72030E-07	394463.4	3852166.8	703.2	3.49	4.00	3.25
NO		NO						
L0000624	0	0.72030E-07	394462.4	3852175.3	703.1	3.49	4.00	3.25
NO		NO						
L0000625	0	0.72030E-07	394461.5	3852183.9	703.0	3.49	4.00	3.25
NO		NO						
L0000626	0	0.72030E-07	394460.5	3852192.4	702.9	3.49	4.00	3.25
NO		NO						
L0000627	0	0.72030E-07	394459.6	3852201.0	702.8	3.49	4.00	3.25
NO		NO						
L0000628	0	0.72030E-07	394458.6	3852209.5	702.6	3.49	4.00	3.25
NO		NO						
L0000629	0	0.72030E-07	394457.7	3852218.0	702.4	3.49	4.00	3.25
NO		NO						
L0000630	0	0.72030E-07	394456.7	3852226.6	702.2	3.49	4.00	3.25
NO		NO						
L0000631	0	0.72030E-07	394455.8	3852235.1	702.3	3.49	4.00	3.25
NO		NO						
L0000632	0	0.72030E-07	394454.8	3852243.6	702.3	3.49	4.00	3.25
NO		NO						
L0000633	0	0.72030E-07	394453.9	3852252.2	702.3	3.49	4.00	3.25
NO		NO						
L0000634	0	0.72030E-07	394452.9	3852260.7	702.4	3.49	4.00	3.25
NO		NO						
L0000635	0	0.72030E-07	394452.0	3852269.3	702.5	3.49	4.00	3.25
NO		NO						
L0000636	0	0.72030E-07	394451.0	3852277.8	702.7	3.49	4.00	3.25
NO		NO						
L0000637	0	0.72030E-07	394450.1	3852286.3	702.8	3.49	4.00	3.25
NO		NO						
L0000638	0	0.72030E-07	394449.1	3852294.9	702.9	3.49	4.00	3.25
NO		NO						
L0000639	0	0.72030E-07	394448.1	3852303.4	703.0	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0000641	0	0.72030E-07	NO	394446.1	3852320.5	703.2	3.49	4.00	3.25
NO			NO						
L0000642	0	0.72030E-07	NO	394445.1	3852329.0	703.3	3.49	4.00	3.25
NO			NO						
L0000643	0	0.72030E-07	NO	394444.0	3852337.5	703.3	3.49	4.00	3.25
NO			NO						
L0000644	0	0.72030E-07	NO	394443.0	3852346.0	703.3	3.49	4.00	3.25
NO			NO						
L0000645	0	0.72030E-07	NO	394441.9	3852354.6	703.2	3.49	4.00	3.25
NO			NO						
L0000646	0	0.72030E-07	NO	394440.9	3852363.1	703.2	3.49	4.00	3.25
NO			NO						
L0000647	0	0.72030E-07	NO	394439.8	3852371.6	703.2	3.49	4.00	3.25
NO			NO						
L0000648	0	0.72030E-07	NO	394438.8	3852380.1	703.1	3.49	4.00	3.25
NO			NO						
L0000649	0	0.72030E-07	NO	394437.7	3852388.7	702.9	3.49	4.00	3.25
NO			NO						
L0000650	0	0.72030E-07	NO	394436.7	3852397.2	702.6	3.49	4.00	3.25
NO			NO						
L0000651	0	0.72030E-07	NO	394435.6	3852405.7	702.4	3.49	4.00	3.25
NO			NO						
L0000652	0	0.72030E-07	NO	394434.6	3852414.2	702.2	3.49	4.00	3.25
NO			NO						
L0000653	0	0.72030E-07	NO	394433.5	3852422.8	702.2	3.49	4.00	3.25
NO			NO						
L0000654	0	0.72030E-07	NO	394432.5	3852431.3	702.2	3.49	4.00	3.25
NO			NO						
L0000655	0	0.72030E-07	NO	394431.5	3852439.8	702.1	3.49	4.00	3.25
NO			NO						
L0000656	0	0.72030E-07	NO	394430.4	3852448.3	702.2	3.49	4.00	3.25
NO			NO						
L0000657	0	0.72030E-07	NO	394429.4	3852456.9	702.4	3.49	4.00	3.25
NO			NO						
L0000658	0	0.72030E-07	NO	394428.3	3852465.4	702.5	3.49	4.00	3.25
NO			NO						
L0000659	0	0.72030E-07	NO	394427.3	3852473.9	702.6	3.49	4.00	3.25
NO			NO						
L0000660	0	0.72030E-07	NO	394426.2	3852482.5	702.8	3.49	4.00	3.25
NO			NO						
L0000661	0	0.72030E-07	NO	394425.2	3852491.0	703.0	3.49	4.00	3.25
NO			NO						
L0000662	0	0.72030E-07	NO	394424.1	3852499.5	703.2	3.49	4.00	3.25

NO NO
L0000663 0 0.72030E-07 394423.1 3852508.0 703.3 3.49 4.00 3.25
NO NO
L0000664 0 0.72030E-07 394422.0 3852516.6 703.4 3.49 4.00 3.25
NO NO
L0000665 0 0.72030E-07 394421.0 3852525.1 703.4 3.49 4.00 3.25
NO NO
L0000666 0 0.72030E-07 394419.9 3852533.6 703.4 3.49 4.00 3.25
NO NO
L0000667 0 0.72030E-07 394418.9 3852542.1 703.4 3.49 4.00 3.25
NO NO
L0000668 0 0.72030E-07 394417.8 3852550.7 703.3 3.49 4.00 3.25
NO NO
L0000669 0 0.72030E-07 394416.8 3852559.2 703.3 3.49 4.00 3.25
NO NO
L0000670 0 0.72030E-07 394415.7 3852567.7 703.2 3.49 4.00 3.25
NO NO
L0000671 0 0.72030E-07 394414.7 3852576.2 703.0 3.49 4.00 3.25
NO NO
L0000672 0 0.72030E-07 394413.6 3852584.8 702.8 3.49 4.00 3.25
NO NO
L0000673 0 0.72030E-07 394412.6 3852593.3 702.7 3.49 4.00 3.25
NO NO
L0000674 0 0.72030E-07 394411.5 3852601.8 702.6 3.49 4.00 3.25
NO NO
L0000675 0 0.72030E-07 394410.5 3852610.3 702.4 3.49 4.00 3.25
NO NO
L0000676 0 0.72030E-07 394409.5 3852618.9 702.4 3.49 4.00 3.25
NO NO
L0000677 0 0.72030E-07 394408.5 3852627.4 702.3 3.49 4.00 3.25
NO NO
L0000678 0 0.72030E-07 394407.6 3852635.9 702.4 3.49 4.00 3.25
NO NO
L0000679 0 0.72030E-07 394406.6 3852644.5 702.5 3.49 4.00 3.25
NO NO
L0000680 0 0.72030E-07 394405.6 3852653.0 702.6 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0000681	0	0.72030E-07		394404.7	3852661.5	702.7	3.49	4.00	3.25
NO		NO							
L0000682	0	0.72030E-07		394403.7	3852670.1	702.9	3.49	4.00	3.25
NO		NO							
L0000683	0	0.72030E-07		394402.7	3852678.6	703.1	3.49	4.00	3.25
NO		NO							
L0000684	0	0.72030E-07		394401.8	3852687.2	703.3	3.49	4.00	3.25
NO		NO							
L0000685	0	0.72030E-07		394400.8	3852695.7	703.4	3.49	4.00	3.25

NO		NO						
L0000686	0	0.72030E-07	394399.8	3852704.2	703.4	3.49	4.00	3.25
NO		NO						
L0000687	0	0.72030E-07	394398.8	3852712.8	703.5	3.49	4.00	3.25
NO		NO						
L0000688	0	0.72030E-07	394397.9	3852721.3	703.5	3.49	4.00	3.25
NO		NO						
L0000689	0	0.72030E-07	394396.9	3852729.8	703.5	3.49	4.00	3.25
NO		NO						
L0000690	0	0.72030E-07	394395.9	3852738.4	703.5	3.49	4.00	3.25
NO		NO						
L0000691	0	0.72030E-07	394395.0	3852746.9	703.4	3.49	4.00	3.25
NO		NO						
L0000692	0	0.72030E-07	394394.0	3852755.4	703.3	3.49	4.00	3.25
NO		NO						
L0000693	0	0.72030E-07	394393.0	3852764.0	703.2	3.49	4.00	3.25
NO		NO						
L0000694	0	0.72030E-07	394392.1	3852772.5	703.1	3.49	4.00	3.25
NO		NO						
L0000695	0	0.72030E-07	394391.1	3852781.0	703.1	3.49	4.00	3.25
NO		NO						
L0000696	0	0.72030E-07	394390.1	3852789.6	702.9	3.49	4.00	3.25
NO		NO						
L0000697	0	0.72030E-07	394389.1	3852798.1	702.8	3.49	4.00	3.25
NO		NO						
L0000698	0	0.72030E-07	394388.2	3852806.6	702.6	3.49	4.00	3.25
NO		NO						
L0000699	0	0.72030E-07	394387.2	3852815.2	702.5	3.49	4.00	3.25
NO		NO						
L0000700	0	0.72030E-07	394386.2	3852823.7	702.6	3.49	4.00	3.25
NO		NO						
L0000701	0	0.72030E-07	394385.3	3852832.3	702.6	3.49	4.00	3.25
NO		NO						
L0000702	0	0.72030E-07	394384.3	3852840.8	702.7	3.49	4.00	3.25
NO		NO						
L0000703	0	0.72030E-07	394383.3	3852849.3	702.8	3.49	4.00	3.25
NO		NO						
L0000704	0	0.72030E-07	394382.4	3852857.9	702.9	3.49	4.00	3.25
NO		NO						
L0000705	0	0.72030E-07	394381.4	3852866.4	703.1	3.49	4.00	3.25
NO		NO						
L0000706	0	0.72030E-07	394380.4	3852874.9	703.2	3.49	4.00	3.25
NO		NO						
L0000707	0	0.72030E-07	394379.5	3852883.5	703.3	3.49	4.00	3.25
NO		NO						
L0000708	0	0.72030E-07	394378.5	3852892.0	703.4	3.49	4.00	3.25
NO		NO						
L0000709	0	0.72030E-07	394377.5	3852900.5	703.5	3.49	4.00	3.25
NO		NO						
L0000710	0	0.72030E-07	394376.5	3852909.1	703.5	3.49	4.00	3.25
NO		NO						
L0000711	0	0.72030E-07	394375.6	3852917.6	703.6	3.49	4.00	3.25
NO		NO						
L0000712	0	0.72030E-07	394374.6	3852926.1	703.6	3.49	4.00	3.25
NO		NO						
L0000713	0	0.72030E-07	394373.6	3852934.7	703.6	3.49	4.00	3.25
NO		NO						
L0000714	0	0.72030E-07	394372.7	3852943.2	703.5	3.49	4.00	3.25
NO		NO						
L0000715	0	0.72030E-07	394371.7	3852951.7	703.5	3.49	4.00	3.25
NO		NO						
L0000716	0	0.72030E-07	394370.7	3852960.3	703.4	3.49	4.00	3.25
NO		NO						
L0000717	0	0.72030E-07	394369.7	3852968.8	703.3	3.49	4.00	3.25
NO		NO						
L0000718	0	0.72030E-07	394368.6	3852977.3	703.1	3.49	4.00	3.25

NO NO
L0000719 0 0.72030E-07 394367.6 3852985.9 702.9 3.49 4.00 3.25
NO NO
L0000720 0 0.72030E-07 394366.5 3852994.4 702.7 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000721	0	0.72030E-07	394365.5	3853002.9	702.6	3.49	4.00	3.25	NO
L0000722	0	0.72030E-07	394364.4	3853011.4	702.6	3.49	4.00	3.25	NO
L0000723	0	0.72030E-07	394363.4	3853020.0	702.6	3.49	4.00	3.25	NO
L0000724	0	0.72030E-07	394362.3	3853028.5	702.6	3.49	4.00	3.25	NO
L0000725	0	0.72030E-07	394361.3	3853037.0	702.7	3.49	4.00	3.25	NO
L0000726	0	0.72030E-07	394360.2	3853045.5	702.8	3.49	4.00	3.25	NO
L0000727	0	0.72030E-07	394359.2	3853054.1	703.0	3.49	4.00	3.25	NO
L0000728	0	0.72030E-07	394358.1	3853062.6	703.1	3.49	4.00	3.25	NO
L0000729	0	0.72030E-07	394357.1	3853071.1	703.2	3.49	4.00	3.25	NO
L0000730	0	0.72030E-07	394356.0	3853079.6	703.4	3.49	4.00	3.25	NO
L0000731	0	0.72030E-07	394355.0	3853088.2	703.5	3.49	4.00	3.25	NO
L0000732	0	0.72030E-07	394353.9	3853096.7	703.6	3.49	4.00	3.25	NO
L0000733	0	0.72030E-07	394352.9	3853105.2	703.7	3.49	4.00	3.25	NO
L0000734	0	0.72030E-07	394351.8	3853113.7	703.8	3.49	4.00	3.25	NO
L0000735	0	0.72030E-07	394350.8	3853122.3	703.8	3.49	4.00	3.25	NO
L0000736	0	0.72030E-07	394349.7	3853130.8	703.8	3.49	4.00	3.25	NO
L0000737	0	0.72030E-07	394348.7	3853139.3	703.8	3.49	4.00	3.25	NO
L0000738	0	0.72030E-07	394347.6	3853147.8	703.8	3.49	4.00	3.25	NO
L0000739	0	0.72030E-07	394346.6	3853156.4	703.6	3.49	4.00	3.25	NO
L0000740	0	0.72030E-07	394345.5	3853164.9	703.4	3.49	4.00	3.25	NO
L0000741	0	0.72030E-07	394344.5	3853173.4	703.2	3.49	4.00	3.25	

NO NO
L0000742 0 0.72030E-07 394343.4 3853181.9 703.0 3.49 4.00 3.25
NO NO
L0000743 0 0.72030E-07 394342.4 3853190.5 702.9 3.49 4.00 3.25
NO NO
L0000744 0 0.72030E-07 394341.3 3853199.0 702.8 3.49 4.00 3.25
NO NO
L0000745 0 0.72030E-07 394340.3 3853207.5 702.6 3.49 4.00 3.25
NO NO
L0000746 0 0.72030E-07 394339.2 3853216.0 702.6 3.49 4.00 3.25
NO NO
L0000747 0 0.72030E-07 394338.2 3853224.6 702.7 3.49 4.00 3.25
NO NO
L0000748 0 0.72030E-07 394337.1 3853233.1 702.8 3.49 4.00 3.25
NO NO
L0000749 0 0.72030E-07 394336.1 3853241.6 703.0 3.49 4.00 3.25
NO NO
L0000750 0 0.72030E-07 394335.0 3853250.1 703.1 3.49 4.00 3.25
NO NO
L0000751 0 0.72030E-07 394334.0 3853258.7 703.3 3.49 4.00 3.25
NO NO
L0000752 0 0.72030E-07 394332.9 3853267.2 703.4 3.49 4.00 3.25
NO NO
L0000753 0 0.72030E-07 394331.9 3853275.7 703.6 3.49 4.00 3.25
NO NO
L0000754 0 0.72030E-07 394330.8 3853284.3 703.6 3.49 4.00 3.25
NO NO
L0000755 0 0.72030E-07 394329.8 3853292.8 703.7 3.49 4.00 3.25
NO NO
L0000756 0 0.72030E-07 394328.7 3853301.3 703.7 3.49 4.00 3.25
NO NO
L0000757 0 0.72030E-07 394327.7 3853309.8 703.7 3.49 4.00 3.25
NO NO
L0000758 0 0.72030E-07 394326.7 3853318.4 703.7 3.49 4.00 3.25
NO NO
L0000759 0 0.72030E-07 394325.7 3853326.9 703.7 3.49 4.00 3.25
NO NO
L0000760 0 0.72030E-07 394324.7 3853335.4 703.7 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000761	0	0.72030E-07	394323.6	3853343.9	703.6	3.49	4.00	3.25	NO
L0000762	0	0.72030E-07	394322.6	3853352.5	703.5	3.49	4.00	3.25	NO
L0000763	0	0.72030E-07	394321.6	3853361.0	703.5	3.49	4.00	3.25	NO
L0000764	0	0.72030E-07	394320.6	3853369.5	703.4	3.49	4.00	3.25	

NO		NO						
L0000765	0	0.72030E-07	394319.6	3853378.1	703.3	3.49	4.00	3.25
NO		NO						
L0000766	0	0.72030E-07	394318.6	3853386.6	703.2	3.49	4.00	3.25
NO		NO						
L0000767	0	0.72030E-07	394317.6	3853395.1	703.1	3.49	4.00	3.25
NO		NO						
L0000768	0	0.72030E-07	394316.5	3853403.7	703.1	3.49	4.00	3.25
NO		NO						
L0000769	0	0.72030E-07	394315.5	3853412.2	703.2	3.49	4.00	3.25
NO		NO						
L0000770	0	0.72030E-07	394314.5	3853420.7	703.3	3.49	4.00	3.25
NO		NO						
L0000771	0	0.72030E-07	394313.5	3853429.2	703.4	3.49	4.00	3.25
NO		NO						
L0000772	0	0.72030E-07	394312.5	3853437.8	703.6	3.49	4.00	3.25
NO		NO						
L0000773	0	0.72030E-07	394311.5	3853446.3	703.7	3.49	4.00	3.25
NO		NO						
L0000774	0	0.72030E-07	394310.5	3853454.8	703.8	3.49	4.00	3.25
NO		NO						
L0000775	0	0.72030E-07	394309.5	3853463.4	703.9	3.49	4.00	3.25
NO		NO						
L0000776	0	0.72030E-07	394308.4	3853471.9	704.0	3.49	4.00	3.25
NO		NO						
L0000777	0	0.72030E-07	394307.4	3853480.4	704.0	3.49	4.00	3.25
NO		NO						
L0000778	0	0.72030E-07	394306.4	3853489.0	704.1	3.49	4.00	3.25
NO		NO						
L0000779	0	0.72030E-07	394305.4	3853497.5	704.1	3.49	4.00	3.25
NO		NO						
L0000780	0	0.72030E-07	394304.4	3853506.0	704.1	3.49	4.00	3.25
NO		NO						
L0000781	0	0.72030E-07	394303.4	3853514.6	704.1	3.49	4.00	3.25
NO		NO						
L0000782	0	0.72030E-07	394302.4	3853523.1	704.1	3.49	4.00	3.25
NO		NO						
L0000783	0	0.72030E-07	394301.4	3853531.6	704.0	3.49	4.00	3.25
NO		NO						
L0000784	0	0.72030E-07	394300.3	3853540.1	704.0	3.49	4.00	3.25
NO		NO						
L0000785	0	0.72030E-07	394299.3	3853548.7	703.9	3.49	4.00	3.25
NO		NO						
L0000786	0	0.72030E-07	394298.3	3853557.2	703.8	3.49	4.00	3.25
NO		NO						
L0000787	0	0.72030E-07	394297.3	3853565.7	703.7	3.49	4.00	3.25
NO		NO						
L0000788	0	0.72030E-07	394296.3	3853574.3	703.5	3.49	4.00	3.25
NO		NO						
L0000789	0	0.72030E-07	394295.3	3853582.8	703.4	3.49	4.00	3.25
NO		NO						
L0000790	0	0.72030E-07	394294.3	3853591.3	703.4	3.49	4.00	3.25
NO		NO						
L0000791	0	0.72030E-07	394293.3	3853599.9	703.5	3.49	4.00	3.25
NO		NO						
L0000792	0	0.72030E-07	394292.2	3853608.4	703.5	3.49	4.00	3.25
NO		NO						
L0000793	0	0.72030E-07	394291.2	3853616.9	703.6	3.49	4.00	3.25
NO		NO						
L0000794	0	0.72030E-07	394290.2	3853625.4	703.7	3.49	4.00	3.25
NO		NO						
L0000795	0	0.72030E-07	394289.2	3853634.0	703.8	3.49	4.00	3.25
NO		NO						
L0000796	0	0.72030E-07	394288.2	3853642.5	704.0	3.49	4.00	3.25
NO		NO						
L0000797	0	0.72030E-07	394287.2	3853651.0	704.0	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0000798	0	0.72030E-07	NO	394286.2	3853659.6	704.1	3.49	4.00	3.25
NO			NO						
L0000799	0	0.72030E-07	NO	394285.2	3853668.1	704.2	3.49	4.00	3.25
NO			NO						
L0000800	0	0.72030E-07	NO	394284.1	3853676.6	704.2	3.49	4.00	3.25
NO			NO						
L0000801	0	0.72030E-07	NO	394283.1	3853685.1	704.2	3.49	4.00	3.25
NO			NO						
L0000802	0	0.72030E-07	NO	394281.9	3853693.7	704.2	3.49	4.00	3.25
NO			NO						
L0000803	0	0.72030E-07	NO	394280.7	3853702.2	704.2	3.49	4.00	3.25
NO			NO						
L0000804	0	0.72030E-07	NO	394279.5	3853710.7	704.2	3.49	4.00	3.25
NO			NO						
L0000805	0	0.72030E-07	NO	394278.3	3853719.2	704.1	3.49	4.00	3.25
NO			NO						
L0000806	0	0.72030E-07	NO	394277.1	3853727.7	704.1	3.49	4.00	3.25
NO			NO						
L0000807	0	0.72030E-07	NO	394275.9	3853736.2	704.1	3.49	4.00	3.25
NO			NO						
L0000808	0	0.72030E-07	NO	394274.6	3853744.7	704.1	3.49	4.00	3.25
NO			NO						
L0000809	0	0.72030E-07	NO	394273.4	3853753.2	704.1	3.49	4.00	3.25
NO			NO						
L0000810	0	0.72030E-07	NO	394272.2	3853761.7	704.1	3.49	4.00	3.25
NO			NO						
L0000811	0	0.72030E-07	NO	394271.1	3853770.2	704.0	3.49	4.00	3.25
NO			NO						
L0000812	0	0.72030E-07	NO	394270.1	3853778.7	704.0	3.49	4.00	3.25
NO			NO						
L0000813	0	0.72030E-07	NO	394269.1	3853787.3	704.0	3.49	4.00	3.25
NO			NO						
L0000814	0	0.72030E-07	NO	394268.1	3853795.8	703.9	3.49	4.00	3.25
NO			NO						
L0000815	0	0.72030E-07	NO	394267.1	3853804.3	703.9	3.49	4.00	3.25
NO			NO						
L0000816	0	0.72030E-07	NO	394266.2	3853812.9	704.0	3.49	4.00	3.25
NO			NO						
L0000817	0	0.72030E-07	NO	394265.2	3853821.4	704.0	3.49	4.00	3.25
NO			NO						
L0000818	0	0.72030E-07	NO	394264.2	3853829.9	704.1	3.49	4.00	3.25
NO			NO						
L0000819	0	0.72030E-07	NO	394263.2	3853838.5	704.2	3.49	4.00	3.25
NO			NO						
L0000820	0	0.72030E-07	NO	394262.2	3853847.0	704.4	3.49	4.00	3.25

```
 NO                    NO
 L0000821         0   0.72030E-07  394261.2 3853855.5   704.5     3.49     4.00     3.25
 NO                    NO
 L0000822         0   0.72030E-07  394260.3 3853864.1   704.6     3.49     4.00     3.25
 NO                    NO
 L0000823         0   0.72030E-07  394259.3 3853872.6   704.6     3.49     4.00     3.25
 NO                    NO
 L0000824         0   0.72030E-07  394258.3 3853881.1   704.6     3.49     4.00     3.25
 NO                    NO
 L0000825         0   0.72030E-07  394257.3 3853889.7   704.6     3.49     4.00     3.25
 NO                    NO
 L0000826         0   0.72030E-07  394256.3 3853898.2   704.5     3.49     4.00     3.25
 NO                    NO
 L0000827         0   0.72030E-07  394255.3 3853906.7   704.5     3.49     4.00     3.25
 NO                    NO
 L0000828         0   0.72030E-07  394254.4 3853915.3   704.5     3.49     4.00     3.25
 NO                    NO
 L0000829         0   0.72030E-07  394253.4 3853923.8   704.4     3.49     4.00     3.25
 NO                    NO
 L0000830         0   0.72030E-07  394252.4 3853932.3   704.4     3.49     4.00     3.25
 NO                    NO
 L0000831         0   0.72030E-07  394251.4 3853940.9   704.4     3.49     4.00     3.25
 NO                    NO
 L0000832         0   0.72030E-07  394250.4 3853949.4   704.4     3.49     4.00     3.25
 NO                    NO
 L0000833         0   0.72030E-07  394249.4 3853957.9   704.5     3.49     4.00     3.25
 NO                    NO
 L0000834         0   0.72030E-07  394248.5 3853966.5   704.5     3.49     4.00     3.25
 NO                    NO
 L0000835         0   0.72030E-07  394247.5 3853975.0   704.6     3.49     4.00     3.25
 NO                    NO
 L0000836         0   0.72030E-07  394246.5 3853983.5   704.6     3.49     4.00     3.25
 NO                    NO
 L0000837         0   0.72030E-07  394245.5 3853992.1   704.6     3.49     4.00     3.25
 NO                    NO
 L0000838         0   0.72030E-07  394244.5 3854000.6   704.6     3.49     4.00     3.25
 NO                    NO
 L0000839         0   0.72030E-07  394243.5 3854009.1   704.6     3.49     4.00     3.25
 NO                    NO
 L0000840         0   0.72030E-07  394242.5 3854017.7   704.6     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 151
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - -

 L0000841         0   0.72030E-07  394241.6 3854026.2   704.6     3.49     4.00     3.25
 NO                    NO
 L0000842         0   0.72030E-07  394240.6 3854034.7   704.5     3.49     4.00     3.25
 NO                    NO
 L0000843         0   0.72030E-07  394239.6 3854043.3   704.5     3.49     4.00     3.25
```

NO		NO						
L0000844	0	0.72030E-07	394238.6	3854051.8	704.5	3.49	4.00	3.25
NO		NO						
L0000845	0	0.72030E-07	394237.6	3854060.3	704.5	3.49	4.00	3.25
NO		NO						
L0000846	0	0.72030E-07	394236.6	3854068.9	704.5	3.49	4.00	3.25
NO		NO						
L0000847	0	0.72030E-07	394235.7	3854077.4	704.5	3.49	4.00	3.25
NO		NO						
L0000848	0	0.72030E-07	394234.7	3854085.9	704.5	3.49	4.00	3.25
NO		NO						
L0000849	0	0.72030E-07	394233.7	3854094.5	704.5	3.49	4.00	3.25
NO		NO						
L0000850	0	0.72030E-07	394232.7	3854103.0	704.5	3.49	4.00	3.25
NO		NO						
L0000851	0	0.72030E-07	394231.7	3854111.5	704.5	3.49	4.00	3.25
NO		NO						
L0000852	0	0.72030E-07	394230.7	3854120.1	704.5	3.49	4.00	3.25
NO		NO						
L0000853	0	0.72030E-07	394229.8	3854128.6	704.5	3.49	4.00	3.25
NO		NO						
L0000854	0	0.72030E-07	394228.8	3854137.1	704.5	3.49	4.00	3.25
NO		NO						
L0000855	0	0.72030E-07	394227.8	3854145.7	704.4	3.49	4.00	3.25
NO		NO						
L0000856	0	0.93780E-06	394065.3	3848909.7	702.9	3.49	4.00	3.25
NO		NO						
L0000857	0	0.93780E-06	394065.3	3848901.1	702.7	3.49	4.00	3.25
NO		NO						
L0000858	0	0.93780E-06	394065.3	3848892.5	702.6	3.49	4.00	3.25
NO		NO						
L0000859	0	0.93780E-06	394065.3	3848883.9	702.6	3.49	4.00	3.25
NO		NO						
L0000860	0	0.93780E-06	394065.2	3848875.3	702.5	3.49	4.00	3.25
NO		NO						
L0000861	0	0.93780E-06	394065.2	3848866.7	702.5	3.49	4.00	3.25
NO		NO						
L0000862	0	0.93780E-06	394065.2	3848858.1	702.7	3.49	4.00	3.25
NO		NO						
L0000863	0	0.93780E-06	394065.2	3848849.6	702.8	3.49	4.00	3.25
NO		NO						
L0000864	0	0.93780E-06	394065.1	3848841.0	702.9	3.49	4.00	3.25
NO		NO						
L0000865	0	0.93780E-06	394065.1	3848832.4	702.8	3.49	4.00	3.25
NO		NO						
L0000866	0	0.93780E-06	394065.1	3848823.8	702.6	3.49	4.00	3.25
NO		NO						
L0000867	0	0.93780E-06	394065.0	3848815.2	702.5	3.49	4.00	3.25
NO		NO						
L0000868	0	0.93780E-06	394065.0	3848806.6	702.4	3.49	4.00	3.25
NO		NO						
L0000869	0	0.93780E-06	394065.0	3848798.0	702.4	3.49	4.00	3.25
NO		NO						
L0000870	0	0.93780E-06	394065.0	3848789.4	702.3	3.49	4.00	3.25
NO		NO						
L0000871	0	0.93780E-06	394064.9	3848780.8	702.3	3.49	4.00	3.25
NO		NO						
L0000872	0	0.93780E-06	394064.9	3848772.2	702.4	3.49	4.00	3.25
NO		NO						
L0000873	0	0.93780E-06	394064.9	3848763.7	702.5	3.49	4.00	3.25
NO		NO						
L0000874	0	0.93780E-06	394064.9	3848755.1	702.7	3.49	4.00	3.25
NO		NO						
L0000875	0	0.93780E-06	394064.8	3848746.5	702.8	3.49	4.00	3.25
NO		NO						
L0000876	0	0.93780E-06	394064.8	3848737.9	702.7	3.49	4.00	3.25

NO NO
L0000877 0 0.93780E-06 394064.8 3848729.3 702.6 3.49 4.00 3.25
NO NO
L0000878 0 0.93780E-06 394064.7 3848720.7 702.6 3.49 4.00 3.25
NO NO
L0000879 0 0.93780E-06 394064.7 3848712.1 702.6 3.49 4.00 3.25
NO NO
L0000880 0 0.93780E-06 394064.7 3848703.5 702.8 3.49 4.00 3.25
NO NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000881	0	0.93780E-06	394064.7	3848694.9	702.9	3.49	4.00	3.25	NO
L0000882	0	0.93780E-06	394064.6	3848686.3	703.0	3.49	4.00	3.25	NO
L0000883	0	0.93780E-06	394064.6	3848677.8	702.9	3.49	4.00	3.25	NO
L0000884	0	0.93780E-06	394064.6	3848669.2	702.8	3.49	4.00	3.25	NO
L0000885	0	0.93780E-06	394064.5	3848660.6	702.6	3.49	4.00	3.25	NO
L0000886	0	0.93780E-06	394064.5	3848652.0	702.6	3.49	4.00	3.25	NO
L0000887	0	0.93780E-06	394064.5	3848643.4	702.5	3.49	4.00	3.25	NO
L0000888	0	0.93780E-06	394064.5	3848634.8	702.5	3.49	4.00	3.25	NO
L0000889	0	0.93780E-06	394064.4	3848626.2	702.5	3.49	4.00	3.25	NO
L0000890	0	0.93780E-06	394064.4	3848617.6	702.5	3.49	4.00	3.25	NO
L0000891	0	0.93780E-06	394064.4	3848609.0	702.5	3.49	4.00	3.25	NO
L0000892	0	0.93780E-06	394064.4	3848600.4	702.5	3.49	4.00	3.25	NO
L0000893	0	0.93780E-06	394064.3	3848591.9	702.6	3.49	4.00	3.25	NO
L0000894	0	0.93780E-06	394064.3	3848583.3	702.7	3.49	4.00	3.25	NO
L0000895	0	0.93780E-06	394064.3	3848574.7	702.8	3.49	4.00	3.25	NO
L0000896	0	0.93780E-06	394064.2	3848566.1	702.9	3.49	4.00	3.25	NO
L0000897	0	0.93780E-06	394064.2	3848557.5	703.0	3.49	4.00	3.25	NO
L0000898	0	0.93780E-06	394064.2	3848548.9	703.1	3.49	4.00	3.25	NO
L0000899	0	0.93780E-06	394064.2	3848540.3	703.2	3.49	4.00	3.25	

```
 NO                    NO
 L0000900         0   0.93780E-06  394064.1 3848531.7   703.3     3.49     4.00     3.25
 NO                    NO
 L0000901         0   0.93780E-06  394064.1 3848523.1   703.1     3.49     4.00     3.25
 NO                    NO
 L0000902         0   0.93780E-06  394064.1 3848514.5   703.0     3.49     4.00     3.25
 NO                    NO
 L0000903         0   0.93780E-06  394064.1 3848506.0   702.9     3.49     4.00     3.25
 NO                    NO
 L0000904         0   0.93780E-06  394064.0 3848497.4   702.9     3.49     4.00     3.25
 NO                    NO
 L0000905         0   0.93780E-06  394064.0 3848488.8   702.8     3.49     4.00     3.25
 NO                    NO
 L0000906         0   0.93780E-06  394064.0 3848480.2   702.8     3.49     4.00     3.25
 NO                    NO
 L0000907         0   0.93780E-06  394063.9 3848471.6   702.8     3.49     4.00     3.25
 NO                    NO
 L0000908         0   0.93780E-06  394063.9 3848463.0   702.9     3.49     4.00     3.25
 NO                    NO
 L0000909         0   0.93780E-06  394063.9 3848454.4   702.9     3.49     4.00     3.25
 NO                    NO
 L0000910         0   0.93780E-06  394063.9 3848445.8   703.0     3.49     4.00     3.25
 NO                    NO
 L0000911         0   0.93780E-06  394063.8 3848437.2   703.0     3.49     4.00     3.25
 NO                    NO
 L0000912         0   0.93780E-06  394063.8 3848428.6   702.9     3.49     4.00     3.25
 NO                    NO
 L0000913         0   0.93780E-06  394063.8 3848420.1   702.8     3.49     4.00     3.25
 NO                    NO
 L0000914         0   0.93780E-06  394063.8 3848411.5   702.7     3.49     4.00     3.25
 NO                    NO
 L0000915         0   0.93780E-06  394063.7 3848402.9   702.7     3.49     4.00     3.25
 NO                    NO
 L0000916         0   0.93780E-06  394063.7 3848394.3   702.7     3.49     4.00     3.25
 NO                    NO
 L0000917         0   0.93780E-06  394063.7 3848385.7   702.7     3.49     4.00     3.25
 NO                    NO
 L0000918         0   0.93780E-06  394063.6 3848377.1   702.7     3.49     4.00     3.25
 NO                    NO
 L0000919         0   0.93780E-06  394063.6 3848368.5   702.7     3.49     4.00     3.25
 NO                    NO
 L0000920         0   0.93780E-06  394063.6 3848359.9   702.8     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 153
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
- - - -
```

NO		NO						
L0000923	0	0.93780E-06	394063.5	3848334.2	702.8	3.49	4.00	3.25
NO		NO						
L0000924	0	0.93780E-06	394063.4	3848325.6	702.8	3.49	4.00	3.25
NO		NO						
L0000925	0	0.93780E-06	394063.3	3848317.0	702.8	3.49	4.00	3.25
NO		NO						
L0000926	0	0.93780E-06	394063.3	3848308.4	702.8	3.49	4.00	3.25
NO		NO						
L0000927	0	0.93780E-06	394063.2	3848299.8	702.8	3.49	4.00	3.25
NO		NO						
L0000928	0	0.93780E-06	394063.2	3848291.2	702.9	3.49	4.00	3.25
NO		NO						
L0000929	0	0.93780E-06	394063.1	3848282.6	702.8	3.49	4.00	3.25
NO		NO						
L0000930	0	0.93780E-06	394063.0	3848274.0	702.8	3.49	4.00	3.25
NO		NO						
L0000931	0	0.93780E-06	394063.0	3848265.4	702.8	3.49	4.00	3.25
NO		NO						
L0000932	0	0.93780E-06	394062.9	3848256.8	702.7	3.49	4.00	3.25
NO		NO						
L0000933	0	0.93780E-06	394062.9	3848248.3	702.8	3.49	4.00	3.25
NO		NO						
L0000934	0	0.93780E-06	394062.8	3848239.7	702.8	3.49	4.00	3.25
NO		NO						
L0000935	0	0.93780E-06	394062.7	3848231.1	702.8	3.49	4.00	3.25
NO		NO						
L0000936	0	0.93780E-06	394062.7	3848222.5	702.8	3.49	4.00	3.25
NO		NO						
L0000937	0	0.93780E-06	394062.6	3848213.9	702.8	3.49	4.00	3.25
NO		NO						
L0000938	0	0.93780E-06	394062.5	3848205.3	702.8	3.49	4.00	3.25
NO		NO						
L0000939	0	0.93780E-06	394062.5	3848196.7	702.8	3.49	4.00	3.25
NO		NO						
L0000940	0	0.93780E-06	394062.4	3848188.1	702.8	3.49	4.00	3.25
NO		NO						
L0000941	0	0.93780E-06	394062.4	3848179.5	702.8	3.49	4.00	3.25
NO		NO						
L0000942	0	0.93780E-06	394062.3	3848171.0	702.8	3.49	4.00	3.25
NO		NO						
L0000943	0	0.93780E-06	394062.2	3848162.4	702.8	3.49	4.00	3.25
NO		NO						
L0000944	0	0.93780E-06	394062.2	3848153.8	702.8	3.49	4.00	3.25
NO		NO						
L0000945	0	0.93780E-06	394062.1	3848145.2	702.7	3.49	4.00	3.25
NO		NO						
L0000946	0	0.93780E-06	394062.1	3848136.6	702.6	3.49	4.00	3.25
NO		NO						
L0000947	0	0.93780E-06	394062.0	3848128.0	702.5	3.49	4.00	3.25
NO		NO						
L0000948	0	0.93780E-06	394061.9	3848119.4	702.5	3.49	4.00	3.25
NO		NO						
L0000949	0	0.93780E-06	394061.9	3848110.8	702.4	3.49	4.00	3.25
NO		NO						
L0000950	0	0.93780E-06	394061.8	3848102.2	702.4	3.49	4.00	3.25
NO		NO						
L0000951	0	0.93780E-06	394061.8	3848093.6	702.3	3.49	4.00	3.25
NO		NO						
L0000952	0	0.93780E-06	394061.7	3848085.1	702.3	3.49	4.00	3.25
NO		NO						
L0000953	0	0.93780E-06	394061.6	3848076.5	702.2	3.49	4.00	3.25
NO		NO						
L0000954	0	0.93780E-06	394061.6	3848067.9	702.2	3.49	4.00	3.25
NO		NO						
L0000955	0	0.93780E-06	394061.5	3848059.3	702.2	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0000956	0	0.93780E-06	394061.4	3848050.7	702.2	3.49	4.00	3.25	NO
L0000957	0	0.93780E-06	394061.4	3848042.1	702.2	3.49	4.00	3.25	NO
L0000958	0	0.93780E-06	394061.3	3848033.5	702.2	3.49	4.00	3.25	NO
L0000959	0	0.93780E-06	394061.3	3848024.9	702.3	3.49	4.00	3.25	NO
L0000960	0	0.93780E-06	394061.2	3848016.3	702.3	3.49	4.00	3.25	NO
L0000961	0	0.93780E-06	394061.1	3848007.7	702.3	3.49	4.00	3.25	NO
L0000962	0	0.93780E-06	394061.1	3847999.2	702.3	3.49	4.00	3.25	NO
L0000963	0	0.93780E-06	394061.0	3847990.6	702.3	3.49	4.00	3.25	NO
L0000964	0	0.93780E-06	394061.0	3847982.0	702.3	3.49	4.00	3.25	NO
L0000965	0	0.93780E-06	394060.9	3847973.4	702.3	3.49	4.00	3.25	NO
L0000966	0	0.93780E-06	394060.8	3847964.8	702.4	3.49	4.00	3.25	NO
L0000967	0	0.37570E-06	394059.9	3847956.6	702.4	3.49	4.00	3.25	NO
L0000968	0	0.37570E-06	394059.8	3847948.0	702.4	3.49	4.00	3.25	NO
L0000969	0	0.37570E-06	394059.8	3847939.4	702.4	3.49	4.00	3.25	NO
L0000970	0	0.37570E-06	394059.7	3847930.8	702.3	3.49	4.00	3.25	NO
L0000971	0	0.37570E-06	394059.7	3847922.2	702.3	3.49	4.00	3.25	NO
L0000972	0	0.37570E-06	394059.6	3847913.6	702.2	3.49	4.00	3.25	NO
L0000973	0	0.37570E-06	394059.6	3847905.0	702.2	3.49	4.00	3.25	NO
L0000974	0	0.37570E-06	394059.5	3847896.4	702.2	3.49	4.00	3.25	NO
L0000975	0	0.37570E-06	394059.5	3847887.8	702.2	3.49	4.00	3.25	NO
L0000976	0	0.37570E-06	394059.4	3847879.3	702.3	3.49	4.00	3.25	NO
L0000977	0	0.37570E-06	394059.4	3847870.7	702.3	3.49	4.00	3.25	NO
L0000978	0	0.37570E-06	394059.3	3847862.1	702.3	3.49	4.00	3.25	

NO NO
L0000979 0 0.37570E-06 394059.3 3847853.5 702.4 3.49 4.00 3.25
NO NO
L0000980 0 0.37570E-06 394059.2 3847844.9 702.4 3.49 4.00 3.25
NO NO
L0000981 0 0.37570E-06 394059.2 3847836.3 702.4 3.49 4.00 3.25
NO NO
L0000982 0 0.37570E-06 394059.1 3847827.7 702.4 3.49 4.00 3.25
NO NO
L0000983 0 0.37570E-06 394059.1 3847819.1 702.4 3.49 4.00 3.25
NO NO
L0000984 0 0.37570E-06 394059.0 3847810.5 702.4 3.49 4.00 3.25
NO NO
L0000985 0 0.37570E-06 394059.0 3847801.9 702.4 3.49 4.00 3.25
NO NO
L0000986 0 0.37570E-06 394058.9 3847793.4 702.4 3.49 4.00 3.25
NO NO
L0000987 0 0.37570E-06 394058.9 3847784.8 702.4 3.49 4.00 3.25
NO NO
L0000988 0 0.37570E-06 394058.8 3847776.2 702.4 3.49 4.00 3.25
NO NO
L0000989 0 0.37570E-06 394058.8 3847767.6 702.4 3.49 4.00 3.25
NO NO
L0000990 0 0.37570E-06 394058.7 3847759.0 702.4 3.49 4.00 3.25
NO NO
L0000991 0 0.37570E-06 394058.7 3847750.4 702.3 3.49 4.00 3.25
NO NO
L0000992 0 0.37570E-06 394058.6 3847741.8 702.2 3.49 4.00 3.25
NO NO
L0000993 0 0.37570E-06 394058.6 3847733.2 702.1 3.49 4.00 3.25
NO NO
L0000994 0 0.37570E-06 394058.5 3847724.6 702.1 3.49 4.00 3.25
NO NO
L0000995 0 0.37570E-06 394058.5 3847716.0 702.2 3.49 4.00 3.25
NO NO
L0000996 0 0.37570E-06 394058.5 3847707.5 702.2 3.49 4.00 3.25
NO NO
L0000997 0 0.37570E-06 394058.4 3847698.9 702.3 3.49 4.00 3.25
NO NO
L0000998 0 0.37570E-06 394058.4 3847690.3 702.2 3.49 4.00 3.25
NO NO
L0000999 0 0.37570E-06 394058.3 3847681.7 702.2 3.49 4.00 3.25
NO NO
L0001000 0 0.37570E-06 394058.3 3847673.1 702.1 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0001001	0	0.37570E-06	394058.2	3847664.5	702.1	3.49	4.00	3.25

NO		NO						
L0001002	0	0.37570E-06	394058.2	3847655.9	702.2	3.49	4.00	3.25
NO		NO						
L0001003	0	0.37570E-06	394058.1	3847647.3	702.2	3.49	4.00	3.25
NO		NO						
L0001004	0	0.37570E-06	394058.1	3847638.7	702.2	3.49	4.00	3.25
NO		NO						
L0001005	0	0.37570E-06	394058.0	3847630.1	702.2	3.49	4.00	3.25
NO		NO						
L0001006	0	0.37570E-06	394058.0	3847621.6	702.2	3.49	4.00	3.25
NO		NO						
L0001007	0	0.37570E-06	394057.9	3847613.0	702.2	3.49	4.00	3.25
NO		NO						
L0001008	0	0.37570E-06	394057.9	3847604.4	702.2	3.49	4.00	3.25
NO		NO						
L0001009	0	0.37570E-06	394057.8	3847595.8	702.1	3.49	4.00	3.25
NO		NO						
L0001010	0	0.37570E-06	394057.8	3847587.2	702.1	3.49	4.00	3.25
NO		NO						
L0001011	0	0.37570E-06	394057.7	3847578.6	702.1	3.49	4.00	3.25
NO		NO						
L0001012	0	0.37570E-06	394057.7	3847570.0	702.2	3.49	4.00	3.25
NO		NO						
L0001013	0	0.37570E-06	394057.6	3847561.4	702.3	3.49	4.00	3.25
NO		NO						
L0001014	0	0.37570E-06	394057.6	3847552.8	702.4	3.49	4.00	3.25
NO		NO						
L0001015	0	0.37570E-06	394057.5	3847544.2	702.5	3.49	4.00	3.25
NO		NO						
L0001016	0	0.37570E-06	394057.5	3847535.7	702.3	3.49	4.00	3.25
NO		NO						
L0001017	0	0.37570E-06	394057.4	3847527.1	702.2	3.49	4.00	3.25
NO		NO						
L0001018	0	0.37570E-06	394057.4	3847518.5	702.1	3.49	4.00	3.25
NO		NO						
L0001019	0	0.37570E-06	394057.3	3847509.9	702.1	3.49	4.00	3.25
NO		NO						
L0001020	0	0.37570E-06	394057.3	3847501.3	702.1	3.49	4.00	3.25
NO		NO						
L0001021	0	0.37570E-06	394057.2	3847492.7	702.1	3.49	4.00	3.25
NO		NO						
L0001022	0	0.37570E-06	394057.2	3847484.1	702.1	3.49	4.00	3.25
NO		NO						
L0001023	0	0.37570E-06	394057.1	3847475.5	702.1	3.49	4.00	3.25
NO		NO						
L0001024	0	0.37570E-06	394057.1	3847466.9	702.1	3.49	4.00	3.25
NO		NO						
L0001025	0	0.37570E-06	394057.0	3847458.4	702.2	3.49	4.00	3.25
NO		NO						
L0001026	0	0.37570E-06	394057.0	3847449.8	702.0	3.49	4.00	3.25
NO		NO						
L0001027	0	0.37570E-06	394056.9	3847441.2	701.8	3.49	4.00	3.25
NO		NO						
L0001028	0	0.37570E-06	394056.9	3847432.6	701.5	3.49	4.00	3.25
NO		NO						
L0001029	0	0.37570E-06	394056.8	3847424.0	701.3	3.49	4.00	3.25
NO		NO						
L0001030	0	0.37570E-06	394056.8	3847415.4	701.2	3.49	4.00	3.25
NO		NO						
L0001031	0	0.37570E-06	394056.8	3847406.8	701.0	3.49	4.00	3.25
NO		NO						
L0001032	0	0.37570E-06	394056.7	3847398.2	700.9	3.49	4.00	3.25
NO		NO						
L0001033	0	0.37570E-06	394056.7	3847389.6	701.0	3.49	4.00	3.25
NO		NO						
L0001034	0	0.37570E-06	394056.6	3847381.0	701.4	3.49	4.00	3.25

NO NO
L0001035 0 0.37570E-06 394056.6 3847372.5 701.8 3.49 4.00 3.25
NO NO
L0001036 0 0.37570E-06 394056.5 3847363.9 702.1 3.49 4.00 3.25
NO NO
L0001037 0 0.37570E-06 394056.5 3847355.3 702.2 3.49 4.00 3.25
NO NO
L0001038 0 0.37570E-06 394056.4 3847346.7 702.2 3.49 4.00 3.25
NO NO
L0001039 0 0.37570E-06 394056.4 3847338.1 702.2 3.49 4.00 3.25
NO NO
L0001040 0 0.37570E-06 394056.3 3847329.5 702.2 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0001041	0	0.37570E-06	394056.3	3847320.9	702.2	3.49	4.00	3.25	NO
L0001042	0	0.27230E-06	394446.5	3847319.0	701.6	3.49	4.00	3.25	NO
L0001043	0	0.27230E-06	394437.9	3847318.9	701.6	3.49	4.00	3.25	NO
L0001044	0	0.27230E-06	394429.3	3847318.8	701.6	3.49	4.00	3.25	NO
L0001045	0	0.27230E-06	394420.8	3847318.7	701.7	3.49	4.00	3.25	NO
L0001046	0	0.27230E-06	394412.2	3847318.6	701.7	3.49	4.00	3.25	NO
L0001047	0	0.27230E-06	394403.6	3847318.5	701.8	3.49	4.00	3.25	NO
L0001048	0	0.27230E-06	394395.0	3847318.4	701.8	3.49	4.00	3.25	NO
L0001049	0	0.27230E-06	394386.4	3847318.3	701.8	3.49	4.00	3.25	NO
L0001050	0	0.27230E-06	394377.8	3847318.2	701.8	3.49	4.00	3.25	NO
L0001051	0	0.27230E-06	394369.2	3847318.1	701.8	3.49	4.00	3.25	NO
L0001052	0	0.27230E-06	394360.6	3847318.0	701.8	3.49	4.00	3.25	NO
L0001053	0	0.27230E-06	394352.0	3847317.9	701.8	3.49	4.00	3.25	NO
L0001054	0	0.27230E-06	394343.5	3847317.8	701.8	3.49	4.00	3.25	NO
L0001055	0	0.27230E-06	394334.9	3847317.7	701.8	3.49	4.00	3.25	NO
L0001056	0	0.27230E-06	394326.3	3847317.7	701.8	3.49	4.00	3.25	NO
L0001057	0	0.27230E-06	394317.7	3847317.6	701.8	3.49	4.00	3.25	

NO NO
L0001058 0 0.27230E-06 394309.1 3847317.5 701.8 3.49 4.00 3.25
NO NO
L0001059 0 0.27230E-06 394300.5 3847317.4 701.8 3.49 4.00 3.25
NO NO
L0001060 0 0.27230E-06 394291.9 3847317.3 701.9 3.49 4.00 3.25
NO NO
L0001061 0 0.27230E-06 394283.3 3847317.2 701.9 3.49 4.00 3.25
NO NO
L0001062 0 0.27230E-06 394274.7 3847317.1 701.9 3.49 4.00 3.25
NO NO
L0001063 0 0.27230E-06 394266.1 3847317.0 701.8 3.49 4.00 3.25
NO NO
L0001064 0 0.27230E-06 394257.6 3847316.9 701.8 3.49 4.00 3.25
NO NO
L0001065 0 0.27230E-06 394249.0 3847316.8 701.9 3.49 4.00 3.25
NO NO
L0001066 0 0.27230E-06 394240.4 3847316.7 701.9 3.49 4.00 3.25
NO NO
L0001067 0 0.27230E-06 394231.8 3847316.6 701.9 3.49 4.00 3.25
NO NO
L0001068 0 0.27230E-06 394223.2 3847316.5 701.9 3.49 4.00 3.25
NO NO
L0001069 0 0.27230E-06 394214.6 3847316.4 702.0 3.49 4.00 3.25
NO NO
L0001070 0 0.27230E-06 394206.0 3847316.3 702.0 3.49 4.00 3.25
NO NO
L0001071 0 0.27230E-06 394197.4 3847316.2 702.0 3.49 4.00 3.25
NO NO
L0001072 0 0.27230E-06 394188.8 3847316.1 701.9 3.49 4.00 3.25
NO NO
L0001073 0 0.27230E-06 394180.3 3847316.0 701.9 3.49 4.00 3.25
NO NO
L0001074 0 0.27230E-06 394171.7 3847315.9 702.0 3.49 4.00 3.25
NO NO
L0001075 0 0.27230E-06 394163.1 3847315.8 702.0 3.49 4.00 3.25
NO NO
L0001076 0 0.27230E-06 394154.5 3847315.7 702.0 3.49 4.00 3.25
NO NO
L0001077 0 0.27230E-06 394145.9 3847315.6 702.0 3.49 4.00 3.25
NO NO
L0001078 0 0.27230E-06 394137.3 3847315.5 702.1 3.49 4.00 3.25
NO NO
L0001079 0 0.27230E-06 394128.7 3847315.4 702.1 3.49 4.00 3.25
NO NO
L0001080 0 0.27230E-06 394120.1 3847315.3 702.1 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY

L0001081	0	0.27230E-06	394111.5	3847315.2	702.1	3.49	4.00	3.25
NO		NO						
L0001082	0	0.27230E-06	394102.9	3847315.1	702.2	3.49	4.00	3.25
NO		NO						
L0001083	0	0.27230E-06	394094.4	3847315.0	702.2	3.49	4.00	3.25
NO		NO						
L0001084	0	0.27230E-06	394085.8	3847314.9	702.2	3.49	4.00	3.25
NO		NO						
L0001085	0	0.27230E-06	394077.2	3847314.8	702.2	3.49	4.00	3.25
NO		NO						
L0001086	0	0.27230E-06	394068.6	3847314.7	702.2	3.49	4.00	3.25
NO		NO						
L0001087	0	0.27230E-06	394060.0	3847314.6	702.2	3.49	4.00	3.25
NO		NO						
L0001088	0	0.27230E-06	394051.4	3847314.5	702.2	3.49	4.00	3.25
NO		NO						
L0001089	0	0.27230E-06	394042.8	3847314.4	702.2	3.49	4.00	3.25
NO		NO						
L0001090	0	0.27230E-06	394034.2	3847314.4	702.3	3.49	4.00	3.25
NO		NO						
L0001091	0	0.27230E-06	394025.6	3847314.5	702.3	3.49	4.00	3.25
NO		NO						
L0001092	0	0.27230E-06	394017.1	3847314.5	702.3	3.49	4.00	3.25
NO		NO						
L0001093	0	0.27230E-06	394008.5	3847314.6	702.3	3.49	4.00	3.25
NO		NO						
L0001094	0	0.27230E-06	393999.9	3847314.6	702.3	3.49	4.00	3.25
NO		NO						
L0001095	0	0.27230E-06	393991.3	3847314.7	702.3	3.49	4.00	3.25
NO		NO						
L0001096	0	0.27230E-06	393982.7	3847314.7	702.3	3.49	4.00	3.25
NO		NO						
L0001097	0	0.27230E-06	393974.1	3847314.8	702.3	3.49	4.00	3.25
NO		NO						
L0001098	0	0.27230E-06	393965.5	3847314.8	702.3	3.49	4.00	3.25
NO		NO						
L0001099	0	0.27230E-06	393956.9	3847314.9	702.3	3.49	4.00	3.25
NO		NO						
L0001100	0	0.27230E-06	393948.3	3847314.9	702.3	3.49	4.00	3.25
NO		NO						
L0001101	0	0.27230E-06	393939.7	3847314.9	702.4	3.49	4.00	3.25
NO		NO						
L0001102	0	0.27230E-06	393931.2	3847315.0	702.4	3.49	4.00	3.25
NO		NO						
L0001103	0	0.27230E-06	393922.6	3847315.0	702.4	3.49	4.00	3.25
NO		NO						
L0001104	0	0.27230E-06	393914.0	3847315.1	702.4	3.49	4.00	3.25
NO		NO						
L0001105	0	0.27230E-06	393905.4	3847315.1	702.4	3.49	4.00	3.25
NO		NO						
L0001106	0	0.27230E-06	393896.8	3847315.2	702.4	3.49	4.00	3.25
NO		NO						
L0001107	0	0.27230E-06	393888.2	3847315.2	702.4	3.49	4.00	3.25
NO		NO						
L0001108	0	0.27230E-06	393879.6	3847315.3	702.4	3.49	4.00	3.25
NO		NO						
L0001109	0	0.27230E-06	393871.0	3847315.3	702.5	3.49	4.00	3.25
NO		NO						
L0001110	0	0.27230E-06	393862.4	3847315.4	702.5	3.49	4.00	3.25
NO		NO						
L0001111	0	0.27230E-06	393853.8	3847315.4	702.6	3.49	4.00	3.25
NO		NO						
L0001112	0	0.27230E-06	393845.3	3847315.4	702.6	3.49	4.00	3.25
NO		NO						
L0001113	0	0.36010E-06	393837.6	3847314.6	702.6	3.49	4.00	3.25

NO NO
L0001114 0 0.36010E-06 393829.0 3847314.5 702.6 3.49 4.00 3.25
NO NO
L0001115 0 0.36010E-06 393820.5 3847314.5 702.6 3.49 4.00 3.25
NO NO
L0001116 0 0.36010E-06 393811.9 3847314.4 702.6 3.49 4.00 3.25
NO NO
L0001117 0 0.36010E-06 393803.3 3847314.4 702.5 3.49 4.00 3.25
NO NO
L0001118 0 0.36010E-06 393794.7 3847314.3 702.5 3.49 4.00 3.25
NO NO
L0001119 0 0.36010E-06 393786.1 3847314.3 702.5 3.49 4.00 3.25
NO NO
L0001120 0 0.36010E-06 393777.5 3847314.2 702.6 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY CATS. BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0001121	0 NO	0.36010E-06	393768.9	3847314.2	702.6	3.49	4.00	3.25
NO	NO							
L0001122	0 NO	0.36010E-06	393760.3	3847314.2	702.6	3.49	4.00	3.25
NO	NO							
L0001123	0 NO	0.36010E-06	393751.7	3847314.1	702.6	3.49	4.00	3.25
NO	NO							
L0001124	0 NO	0.36010E-06	393743.1	3847314.1	702.6	3.49	4.00	3.25
NO	NO							
L0001125	0 NO	0.36010E-06	393734.6	3847314.0	702.6	3.49	4.00	3.25
NO	NO							
L0001126	0 NO	0.36010E-06	393726.0	3847314.0	702.6	3.49	4.00	3.25
NO	NO							
L0001127	0 NO	0.36010E-06	393717.4	3847313.9	702.6	3.49	4.00	3.25
NO	NO							
L0001128	0 NO	0.36010E-06	393708.8	3847313.9	702.6	3.49	4.00	3.25
NO	NO							
L0001129	0 NO	0.36010E-06	393700.2	3847313.8	702.6	3.49	4.00	3.25
NO	NO							
L0001130	0 NO	0.36010E-06	393691.6	3847313.8	702.6	3.49	4.00	3.25
NO	NO							
L0001131	0 NO	0.36010E-06	393683.0	3847313.7	702.7	3.49	4.00	3.25
NO	NO							
L0001132	0 NO	0.36010E-06	393674.4	3847313.7	702.7	3.49	4.00	3.25
NO	NO							
L0001133	0 NO	0.36010E-06	393665.8	3847313.6	702.7	3.49	4.00	3.25
NO	NO							
L0001134	0 NO	0.36010E-06	393657.2	3847313.6	702.7	3.49	4.00	3.25
NO	NO							
L0001135	0 NO	0.36010E-06	393648.7	3847313.5	702.7	3.49	4.00	3.25
NO	NO							
L0001136	0	0.36010E-06	393640.1	3847313.5	702.7	3.49	4.00	3.25

NO		NO						
L0001137	0	0.36010E-06	393631.5	3847313.5	702.8	3.49	4.00	3.25
NO		NO						
L0001138	0	0.36010E-06	393622.9	3847313.4	702.8	3.49	4.00	3.25
NO		NO						
L0001139	0	0.36010E-06	393614.3	3847313.4	702.8	3.49	4.00	3.25
NO		NO						
L0001140	0	0.36010E-06	393605.7	3847313.3	702.7	3.49	4.00	3.25
NO		NO						
L0001141	0	0.36010E-06	393597.1	3847313.3	702.7	3.49	4.00	3.25
NO		NO						
L0001142	0	0.36010E-06	393588.5	3847313.2	702.7	3.49	4.00	3.25
NO		NO						
L0001143	0	0.36010E-06	393579.9	3847313.2	702.7	3.49	4.00	3.25
NO		NO						
L0001144	0	0.36010E-06	393571.3	3847313.1	702.7	3.49	4.00	3.25
NO		NO						
L0001145	0	0.36010E-06	393562.8	3847313.1	702.7	3.49	4.00	3.25
NO		NO						
L0001146	0	0.36010E-06	393554.2	3847313.0	702.7	3.49	4.00	3.25
NO		NO						
L0001147	0	0.36010E-06	393545.6	3847313.0	702.7	3.49	4.00	3.25
NO		NO						
L0001148	0	0.36010E-06	393537.0	3847312.9	702.7	3.49	4.00	3.25
NO		NO						
L0001149	0	0.36010E-06	393528.4	3847312.9	702.7	3.49	4.00	3.25
NO		NO						
L0001150	0	0.36010E-06	393519.8	3847312.8	702.7	3.49	4.00	3.25
NO		NO						
L0001151	0	0.36010E-06	393511.2	3847312.8	702.7	3.49	4.00	3.25
NO		NO						
L0001152	0	0.36010E-06	393502.6	3847312.7	702.7	3.49	4.00	3.25
NO		NO						
L0001153	0	0.36010E-06	393494.0	3847312.7	702.6	3.49	4.00	3.25
NO		NO						
L0001154	0	0.36010E-06	393485.4	3847312.7	702.6	3.49	4.00	3.25
NO		NO						
L0001155	0	0.36010E-06	393476.9	3847312.6	702.6	3.49	4.00	3.25
NO		NO						
L0001156	0	0.36010E-06	393468.3	3847312.6	702.6	3.49	4.00	3.25
NO		NO						
L0001157	0	0.36010E-06	393459.7	3847312.5	702.7	3.49	4.00	3.25
NO		NO						
L0001158	0	0.36010E-06	393451.1	3847312.5	702.7	3.49	4.00	3.25
NO		NO						
L0001159	0	0.36010E-06	393442.5	3847312.4	702.7	3.49	4.00	3.25
NO		NO						
L0001160	0	0.36010E-06	393433.9	3847312.4	702.7	3.49	4.00	3.25
NO		NO						

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY

- - - -

NO NO
L0001193 0 0.36010E-06 393229.5 3847230.8 703.2 3.49 4.00 3.25
NO NO
L0001194 0 0.36010E-06 393229.3 3847222.2 703.2 3.49 4.00 3.25
NO NO
L0001195 0 0.36010E-06 393229.2 3847213.6 703.2 3.49 4.00 3.25
NO NO
L0001196 0 0.36010E-06 393229.0 3847205.1 703.3 3.49 4.00 3.25
NO NO
L0001197 0 0.36010E-06 393228.9 3847196.5 703.3 3.49 4.00 3.25
NO NO
L0001198 0 0.36010E-06 393228.7 3847187.9 703.3 3.49 4.00 3.25
NO NO
L0001199 0 0.36010E-06 393228.6 3847179.3 703.3 3.49 4.00 3.25
NO NO
L0001200 0 0.36010E-06 393228.4 3847170.7 703.3 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0001201	0	0.36010E-06	393228.3	3847162.1	703.4	3.49	4.00	3.25	NO
L0001202	0	0.36010E-06	393228.1	3847153.5	703.4	3.49	4.00	3.25	NO
L0001203	0	0.36010E-06	393228.0	3847144.9	703.4	3.49	4.00	3.25	NO
L0001204	0	0.36010E-06	393228.1	3847136.3	703.5	3.49	4.00	3.25	NO
L0001205	0	0.36010E-06	393228.1	3847127.8	703.5	3.49	4.00	3.25	NO
L0001206	0	0.36010E-06	393228.1	3847119.2	703.5	3.49	4.00	3.25	NO
L0001207	0	0.36010E-06	393228.2	3847110.6	703.6	3.49	4.00	3.25	NO
L0001208	0	0.36010E-06	393228.2	3847102.0	703.6	3.49	4.00	3.25	NO
L0001209	0	0.36010E-06	393228.2	3847093.4	703.6	3.49	4.00	3.25	NO
L0001210	0	0.36010E-06	393228.3	3847084.8	703.6	3.49	4.00	3.25	NO
L0001211	0	0.36010E-06	393228.3	3847076.2	703.7	3.49	4.00	3.25	NO
L0001212	0	0.36010E-06	393228.3	3847067.6	703.7	3.49	4.00	3.25	NO
L0001213	0	0.36010E-06	393228.4	3847059.0	703.7	3.49	4.00	3.25	NO
L0001214	0	0.36010E-06	393228.4	3847050.4	703.7	3.49	4.00	3.25	NO
L0001215	0	0.36010E-06	393228.4	3847041.9	703.7	3.49	4.00	3.25	

NO NO
L0001216 0 0.36010E-06 393228.5 3847033.3 703.7 3.49 4.00 3.25
NO NO
L0001217 0 0.36010E-06 393228.5 3847024.7 703.7 3.49 4.00 3.25
NO NO
L0001218 0 0.36010E-06 393228.5 3847016.1 703.7 3.49 4.00 3.25
NO NO
L0001219 0 0.36010E-06 393228.6 3847007.5 703.7 3.49 4.00 3.25
NO NO
L0001220 0 0.36010E-06 393228.6 3846998.9 703.7 3.49 4.00 3.25
NO NO
L0001221 0 0.36010E-06 393228.6 3846990.3 703.7 3.49 4.00 3.25
NO NO
L0001222 0 0.36010E-06 393228.7 3846981.7 703.6 3.49 4.00 3.25
NO NO
L0001223 0 0.36010E-06 393228.7 3846973.1 703.6 3.49 4.00 3.25
NO NO
L0001224 0 0.36010E-06 393228.7 3846964.5 703.6 3.49 4.00 3.25
NO NO
L0001225 0 0.36010E-06 393228.8 3846956.0 703.6 3.49 4.00 3.25
NO NO
L0001226 0 0.36010E-06 393228.8 3846947.4 703.6 3.49 4.00 3.25
NO NO
L0001227 0 0.36010E-06 393228.8 3846938.8 703.5 3.49 4.00 3.25
NO NO
L0001228 0 0.36010E-06 393228.9 3846930.2 703.5 3.49 4.00 3.25
NO NO
L0001229 0 0.36010E-06 393228.9 3846921.6 703.4 3.49 4.00 3.25
NO NO
L0001230 0 0.36010E-06 393228.9 3846913.0 703.3 3.49 4.00 3.25
NO NO
L0001231 0 0.36010E-06 393229.0 3846904.4 703.3 3.49 4.00 3.25
NO NO
L0001232 0 0.36010E-06 393228.9 3846895.8 703.3 3.49 4.00 3.25
NO NO
L0001233 0 0.36010E-06 393228.9 3846887.2 703.4 3.49 4.00 3.25
NO NO
L0001234 0 0.36010E-06 393228.8 3846878.6 703.4 3.49 4.00 3.25
NO NO
L0001235 0 0.36010E-06 393228.7 3846870.1 703.4 3.49 4.00 3.25
NO NO
L0001236 0 0.36010E-06 393228.7 3846861.5 703.5 3.49 4.00 3.25
NO NO
L0001237 0 0.36010E-06 393228.6 3846852.9 703.5 3.49 4.00 3.25
NO NO
L0001238 0 0.36010E-06 393228.5 3846844.3 703.6 3.49 4.00 3.25
NO NO
L0001239 0 0.36010E-06 393228.5 3846835.7 703.7 3.49 4.00 3.25
NO NO
L0001240 0 0.36010E-06 393228.4 3846827.1 703.9 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE	NUMBER URBAN PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X	Y	BASE ELEV.	RELEASE HEIGHT	INIT. SY	INIT. SZ
SOURCE	SCALAR VARY							

ID	CATS.	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	BY
L0001241	0	0.36010E-06	393228.3	3846818.5	704.0	3.49	4.00	3.25
NO		NO						
L0001242	0	0.36010E-06	393228.3	3846809.9	704.0	3.49	4.00	3.25
NO		NO						
L0001243	0	0.36010E-06	393228.2	3846801.3	703.9	3.49	4.00	3.25
NO		NO						
L0001244	0	0.36010E-06	393228.1	3846792.8	703.9	3.49	4.00	3.25
NO		NO						
L0001245	0	0.36010E-06	393228.1	3846784.2	703.8	3.49	4.00	3.25
NO		NO						
L0001246	0	0.36010E-06	393228.0	3846775.6	703.8	3.49	4.00	3.25
NO		NO						
L0001247	0	0.36010E-06	393227.9	3846767.0	703.8	3.49	4.00	3.25
NO		NO						
L0001248	0	0.36010E-06	393227.9	3846758.4	703.8	3.49	4.00	3.25
NO		NO						
L0001249	0	0.36010E-06	393227.8	3846749.8	703.8	3.49	4.00	3.25
NO		NO						
L0001250	0	0.36010E-06	393227.7	3846741.2	703.8	3.49	4.00	3.25
NO		NO						
L0001251	0	0.36010E-06	393227.7	3846732.6	703.8	3.49	4.00	3.25
NO		NO						
L0001252	0	0.36010E-06	393227.6	3846724.0	703.8	3.49	4.00	3.25
NO		NO						
L0001253	0	0.36010E-06	393227.5	3846715.4	703.8	3.49	4.00	3.25
NO		NO						
L0001254	0	0.36010E-06	393227.5	3846706.9	703.8	3.49	4.00	3.25
NO		NO						
L0001255	0	0.36010E-06	393227.4	3846698.3	703.8	3.49	4.00	3.25
NO		NO						
L0001256	0	0.36010E-06	393227.3	3846689.7	703.8	3.49	4.00	3.25
NO		NO						
L0001257	0	0.36010E-06	393227.3	3846681.1	703.8	3.49	4.00	3.25
NO		NO						
L0001258	0	0.36010E-06	393227.2	3846672.5	703.8	3.49	4.00	3.25
NO		NO						
L0001259	0	0.36010E-06	393227.1	3846663.9	703.8	3.49	4.00	3.25
NO		NO						
L0001260	0	0.36010E-06	393227.1	3846655.3	703.8	3.49	4.00	3.25
NO		NO						
L0001261	0	0.36010E-06	393227.0	3846646.7	703.8	3.49	4.00	3.25
NO		NO						
L0001262	0	0.36010E-06	393226.9	3846638.1	703.8	3.49	4.00	3.25
NO		NO						
L0001263	0	0.36010E-06	393226.9	3846629.5	703.8	3.49	4.00	3.25
NO		NO						
L0001264	0	0.36010E-06	393226.8	3846621.0	703.8	3.49	4.00	3.25
NO		NO						
L0001265	0	0.36010E-06	393226.7	3846612.4	703.8	3.49	4.00	3.25
NO		NO						
L0001266	0	0.36010E-06	393226.7	3846603.8	703.8	3.49	4.00	3.25
NO		NO						
L0001267	0	0.36010E-06	393226.6	3846595.2	703.8	3.49	4.00	3.25
NO		NO						
L0001268	0	0.36010E-06	393226.5	3846586.6	703.8	3.49	4.00	3.25
NO		NO						
L0001269	0	0.36010E-06	393226.5	3846578.0	703.8	3.49	4.00	3.25
NO		NO						
L0001270	0	0.36010E-06	393226.4	3846569.4	703.8	3.49	4.00	3.25
NO		NO						
L0001271	0	0.36010E-06	393226.4	3846560.8	703.8	3.49	4.00	3.25

NO NO
L0001272 0 0.36010E-06 393226.3 3846552.2 703.7 3.49 4.00 3.25
NO NO
L0001273 0 0.36010E-06 393226.3 3846543.6 703.7 3.49 4.00 3.25
NO NO
L0001274 0 0.36010E-06 393226.2 3846535.1 703.7 3.49 4.00 3.25
NO NO
L0001275 0 0.36010E-06 393226.2 3846526.5 703.6 3.49 4.00 3.25
NO NO
L0001276 0 0.36010E-06 393226.1 3846517.9 703.6 3.49 4.00 3.25
NO NO
L0001277 0 0.36010E-06 393226.1 3846509.3 703.6 3.49 4.00 3.25
NO NO
L0001278 0 0.36010E-06 393226.0 3846500.7 703.6 3.49 4.00 3.25
NO NO
L0001279 0 0.36010E-06 393226.0 3846492.1 703.7 3.49 4.00 3.25
NO NO
L0001280 0 0.36010E-06 393225.9 3846483.5 703.7 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0001281	0	0.36010E-06	393225.9	3846474.9	703.8	3.49	4.00	3.25	NO
L0001282	0	0.36010E-06	393225.8	3846466.3	703.8	3.49	4.00	3.25	NO
L0001283	0	0.36010E-06	393225.8	3846457.8	703.8	3.49	4.00	3.25	NO
L0001284	0	0.36010E-06	393225.7	3846449.2	703.8	3.49	4.00	3.25	NO
L0001285	0	0.36010E-06	393225.7	3846440.6	703.8	3.49	4.00	3.25	NO
L0001286	0	0.36010E-06	393225.6	3846432.0	703.8	3.49	4.00	3.25	NO
L0001287	0	0.36010E-06	393225.5	3846423.4	703.8	3.49	4.00	3.25	NO
L0001288	0	0.36010E-06	393225.5	3846414.8	703.8	3.49	4.00	3.25	NO
L0001289	0	0.36010E-06	393225.4	3846406.2	703.8	3.49	4.00	3.25	NO
L0001290	0	0.36010E-06	393225.4	3846397.6	703.8	3.49	4.00	3.25	NO
L0001291	0	0.36010E-06	393225.3	3846389.0	703.8	3.49	4.00	3.25	NO
L0001292	0	0.36010E-06	393225.3	3846380.4	703.8	3.49	4.00	3.25	NO
L0001293	0	0.36010E-06	393225.2	3846371.9	703.8	3.49	4.00	3.25	NO
L0001294	0	0.36010E-06	393225.2	3846363.3	703.9	3.49	4.00	3.25	

NO		NO						
L0001295	0	0.36010E-06	393225.1	3846354.7	703.9	3.49	4.00	3.25
NO		NO						
L0001296	0	0.36010E-06	393225.1	3846346.1	703.9	3.49	4.00	3.25
NO		NO						
L0001297	0	0.36010E-06	393225.0	3846337.5	703.9	3.49	4.00	3.25
NO		NO						
L0001298	0	0.36010E-06	393225.0	3846328.9	703.9	3.49	4.00	3.25
NO		NO						
L0001299	0	0.36010E-06	393224.9	3846320.3	703.9	3.49	4.00	3.25
NO		NO						
L0001300	0	0.36010E-06	393224.9	3846311.7	703.9	3.49	4.00	3.25
NO		NO						
L0001301	0	0.36010E-06	393224.8	3846303.1	703.9	3.49	4.00	3.25
NO		NO						
L0001302	0	0.36010E-06	393224.8	3846294.5	703.8	3.49	4.00	3.25
NO		NO						
L0001303	0	0.36010E-06	393224.7	3846286.0	703.8	3.49	4.00	3.25
NO		NO						
L0001304	0	0.36010E-06	393224.7	3846277.4	703.8	3.49	4.00	3.25
NO		NO						
L0001305	0	0.36010E-06	393224.6	3846268.8	703.8	3.49	4.00	3.25
NO		NO						
L0001306	0	0.36010E-06	393224.6	3846260.2	703.8	3.49	4.00	3.25
NO		NO						
L0001307	0	0.36010E-06	393224.5	3846251.6	703.9	3.49	4.00	3.25
NO		NO						
L0001308	0	0.36010E-06	393224.4	3846243.0	703.9	3.49	4.00	3.25
NO		NO						
L0001309	0	0.36010E-06	393224.4	3846234.4	703.9	3.49	4.00	3.25
NO		NO						
L0001310	0	0.36010E-06	393224.3	3846225.8	703.9	3.49	4.00	3.25
NO		NO						
L0001311	0	0.36010E-06	393224.3	3846217.2	703.9	3.49	4.00	3.25
NO		NO						
L0001312	0	0.36010E-06	393224.2	3846208.6	703.9	3.49	4.00	3.25
NO		NO						
L0001313	0	0.36010E-06	393224.2	3846200.1	704.0	3.49	4.00	3.25
NO		NO						
L0001314	0	0.36010E-06	393224.1	3846191.5	704.0	3.49	4.00	3.25
NO		NO						
L0001315	0	0.36010E-06	393224.1	3846182.9	704.0	3.49	4.00	3.25
NO		NO						
L0001316	0	0.36010E-06	393224.0	3846174.3	704.0	3.49	4.00	3.25
NO		NO						
L0001317	0	0.36010E-06	393223.9	3846165.7	704.0	3.49	4.00	3.25
NO		NO						
L0001318	0	0.36010E-06	393223.8	3846157.1	704.0	3.49	4.00	3.25
NO		NO						
L0001319	0	0.36010E-06	393223.7	3846148.5	703.9	3.49	4.00	3.25
NO		NO						
L0001320	0	0.36010E-06	393223.7	3846139.9	703.9	3.49	4.00	3.25
NO		NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE		BASE	RELEASE	INIT.	INIT.
URBAN	EMISSION RATE	AIRCRAFT				

SOURCE ID	PART. CATS.	(GRAMS/SEC)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	SY (METERS)	SZ
SOURCE (METERS)	SCALAR VARY BY							
L0001321	0	0.36010E-06	393223.6	3846131.3	703.9	3.49	4.00	3.25
NO	NO							
L0001322	0	0.36010E-06	393223.5	3846122.7	703.9	3.49	4.00	3.25
NO	NO							
L0001323	0	0.36010E-06	393223.4	3846114.2	704.0	3.49	4.00	3.25
NO	NO							
L0001324	0	0.36010E-06	393223.3	3846105.6	703.9	3.49	4.00	3.25
NO	NO							
L0001325	0	0.36010E-06	393223.2	3846097.0	703.9	3.49	4.00	3.25
NO	NO							
L0001326	0	0.36010E-06	393223.2	3846088.4	703.9	3.49	4.00	3.25
NO	NO							
L0001327	0	0.36010E-06	393223.1	3846079.8	703.8	3.49	4.00	3.25
NO	NO							
L0001328	0	0.36010E-06	393223.0	3846071.2	703.9	3.49	4.00	3.25
NO	NO							
L0001329	0	0.36010E-06	393222.9	3846062.6	703.9	3.49	4.00	3.25
NO	NO							
L0001330	0	0.36010E-06	393222.8	3846054.0	703.9	3.49	4.00	3.25
NO	NO							
L0001331	0	0.36010E-06	393222.6	3846045.4	703.9	3.49	4.00	3.25
NO	NO							
L0001332	0	0.36010E-06	393222.5	3846036.9	704.0	3.49	4.00	3.25
NO	NO							
L0001333	0	0.36010E-06	393222.3	3846028.3	704.0	3.49	4.00	3.25
NO	NO							
L0001334	0	0.36010E-06	393222.1	3846019.7	704.1	3.49	4.00	3.25
NO	NO							
L0001335	0	0.36010E-06	393221.9	3846011.1	704.1	3.49	4.00	3.25
NO	NO							
L0001336	0	0.36010E-06	393221.7	3846002.5	704.1	3.49	4.00	3.25
NO	NO							
L0001337	0	0.36010E-06	393221.6	3845993.9	704.1	3.49	4.00	3.25
NO	NO							
L0001338	0	0.36010E-06	393221.4	3845985.3	704.1	3.49	4.00	3.25
NO	NO							
L0001339	0	0.36010E-06	393221.2	3845976.7	704.1	3.49	4.00	3.25
NO	NO							
L0001340	0	0.36010E-06	393221.0	3845968.2	704.1	3.49	4.00	3.25
NO	NO							
L0001341	0	0.36010E-06	393220.8	3845959.6	704.1	3.49	4.00	3.25
NO	NO							
L0001342	0	0.36010E-06	393220.6	3845951.0	704.2	3.49	4.00	3.25
NO	NO							
L0001343	0	0.36010E-06	393220.5	3845942.4	704.2	3.49	4.00	3.25
NO	NO							
L0001344	0	0.36010E-06	393220.3	3845933.8	704.2	3.49	4.00	3.25
NO	NO							
L0001345	0	0.36010E-06	393220.1	3845925.2	704.2	3.49	4.00	3.25
NO	NO							
L0001346	0	0.36010E-06	393219.9	3845916.6	704.2	3.49	4.00	3.25
NO	NO							
L0001347	0	0.36010E-06	393219.7	3845908.0	704.1	3.49	4.00	3.25
NO	NO							
L0001348	0	0.36010E-06	393219.6	3845899.4	704.1	3.49	4.00	3.25
NO	NO							
L0001349	0	0.36010E-06	393219.4	3845890.9	704.1	3.49	4.00	3.25
NO	NO							
L0001350	0	0.36010E-06	393219.2	3845882.3	704.1	3.49	4.00	3.25

NO NO
L0001351 0 0.36010E-06 393219.0 3845873.7 704.1 3.49 4.00 3.25
NO NO
L0001352 0 0.36010E-06 393218.8 3845865.1 704.1 3.49 4.00 3.25
NO NO
L0001353 0 0.36010E-06 393218.7 3845856.5 704.1 3.49 4.00 3.25
NO NO
L0001354 0 0.36010E-06 393218.6 3845847.9 704.1 3.49 4.00 3.25
NO NO
L0001355 0 0.36010E-06 393218.7 3845839.3 704.0 3.49 4.00 3.25
NO NO
L0001356 0 0.36010E-06 393218.7 3845830.7 704.0 3.49 4.00 3.25
NO NO
L0001357 0 0.36010E-06 393218.7 3845822.1 704.0 3.49 4.00 3.25
NO NO
L0001358 0 0.36010E-06 393218.7 3845813.6 704.1 3.49 4.00 3.25
NO NO
L0001359 0 0.36010E-06 393218.8 3845805.0 704.1 3.49 4.00 3.25
NO NO
L0001360 0 0.36010E-06 393218.8 3845796.4 704.1 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0001361	0	0.36010E-06	393218.8	3845787.8	704.1	3.49	4.00	3.25	NO
L0001362	0	0.36010E-06	393218.9	3845779.2	704.1	3.49	4.00	3.25	NO
L0001363	0	0.36010E-06	393218.9	3845770.6	704.1	3.49	4.00	3.25	NO
L0001364	0	0.36010E-06	393218.9	3845762.0	704.0	3.49	4.00	3.25	NO
L0001365	0	0.36010E-06	393218.9	3845753.4	704.0	3.49	4.00	3.25	NO
L0001366	0	0.36010E-06	393219.0	3845744.8	704.0	3.49	4.00	3.25	NO
L0001367	0	0.36010E-06	393219.0	3845736.2	703.9	3.49	4.00	3.25	NO
L0001368	0	0.36010E-06	393219.0	3845727.7	704.0	3.49	4.00	3.25	NO
L0001369	0	0.36010E-06	393219.1	3845719.1	704.0	3.49	4.00	3.25	NO
L0001370	0	0.36010E-06	393219.1	3845710.5	704.1	3.49	4.00	3.25	NO
L0001371	0	0.36010E-06	393219.1	3845701.9	704.2	3.49	4.00	3.25	NO
L0001372	0	0.36010E-06	393214.4	3845697.9	704.2	3.49	4.00	3.25	NO
L0001373	0	0.36010E-06	393205.8	3845697.9	704.1	3.49	4.00	3.25	

NO NO
L0001374 0 0.36010E-06 393197.3 3845697.8 704.0 3.49 4.00 3.25
NO NO
L0001375 0 0.36010E-06 393188.7 3845697.7 704.0 3.49 4.00 3.25
NO NO
L0001376 0 0.36010E-06 393180.1 3845697.6 704.1 3.49 4.00 3.25
NO NO
L0001377 0 0.36010E-06 393171.5 3845697.6 704.1 3.49 4.00 3.25
NO NO
L0001378 0 0.36010E-06 393162.9 3845697.5 704.0 3.49 4.00 3.25
NO NO
L0001379 0 0.36010E-06 393154.3 3845697.4 704.0 3.49 4.00 3.25
NO NO
L0001380 0 0.36010E-06 393145.7 3845697.3 704.0 3.49 4.00 3.25
NO NO
L0001381 0 0.36010E-06 393137.1 3845697.3 703.9 3.49 4.00 3.25
NO NO
L0001382 0 0.36010E-06 393128.5 3845697.2 703.9 3.49 4.00 3.25
NO NO
L0001383 0 0.36010E-06 393119.9 3845697.1 703.9 3.49 4.00 3.25
NO NO
L0001384 0 0.36010E-06 393111.4 3845697.0 703.9 3.49 4.00 3.25
NO NO
L0001385 0 0.36010E-06 393102.8 3845697.0 703.9 3.49 4.00 3.25
NO NO
L0001386 0 0.36010E-06 393094.2 3845696.9 704.0 3.49 4.00 3.25
NO NO
L0001387 0 0.36010E-06 393085.6 3845696.8 704.1 3.49 4.00 3.25
NO NO
L0001388 0 0.36010E-06 393077.0 3845696.7 704.2 3.49 4.00 3.25
NO NO
L0001389 0 0.36010E-06 393068.4 3845696.7 704.5 3.49 4.00 3.25
NO NO
L0001390 0 0.36010E-06 393059.8 3845696.6 705.1 3.49 4.00 3.25
NO NO
L0001391 0 0.36010E-06 393051.2 3845696.5 705.7 3.49 4.00 3.25
NO NO
L0001392 0 0.36010E-06 393042.6 3845696.4 706.3 3.49 4.00 3.25
NO NO
L0001393 0 0.36010E-06 393034.0 3845696.4 707.0 3.49 4.00 3.25
NO NO
L0001394 0 0.36010E-06 393025.5 3845696.3 707.8 3.49 4.00 3.25
NO NO
L0001395 0 0.36010E-06 393016.9 3845696.2 708.5 3.49 4.00 3.25
NO NO
L0001396 0 0.36010E-06 393008.3 3845696.1 709.3 3.49 4.00 3.25
NO NO
L0001397 0 0.36010E-06 392999.7 3845696.1 710.1 3.49 4.00 3.25
NO NO
L0001398 0 0.36010E-06 392991.1 3845696.0 710.3 3.49 4.00 3.25
NO NO
L0001399 0 0.36010E-06 392982.5 3845695.9 710.0 3.49 4.00 3.25
NO NO
L0001400 0 0.36010E-06 392973.9 3845695.8 709.8 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. SCALAR VARY CATS. BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0001401	0	0.36010E-06	392965.3	3845695.8	709.3	3.49	4.00	3.25
NO	NO							
L0001402	0	0.36010E-06	392956.7	3845695.7	708.8	3.49	4.00	3.25
NO	NO							
L0001403	0	0.36010E-06	392948.2	3845695.6	708.2	3.49	4.00	3.25
NO	NO							
L0001404	0	0.36010E-06	392939.6	3845695.5	707.8	3.49	4.00	3.25
NO	NO							
L0001405	0	0.36010E-06	392931.0	3845695.5	707.5	3.49	4.00	3.25
NO	NO							
L0001406	0	0.36010E-06	392922.4	3845695.4	707.3	3.49	4.00	3.25
NO	NO							
L0001407	0	0.36010E-06	392913.8	3845695.3	706.8	3.49	4.00	3.25
NO	NO							
L0001408	0	0.36010E-06	392905.2	3845695.3	706.3	3.49	4.00	3.25
NO	NO							
L0001409	0	0.36010E-06	392896.6	3845695.4	705.7	3.49	4.00	3.25
NO	NO							
L0001410	0	0.36010E-06	392888.0	3845695.5	705.4	3.49	4.00	3.25
NO	NO							
L0001411	0	0.36010E-06	392879.4	3845695.6	705.3	3.49	4.00	3.25
NO	NO							
L0001412	0	0.36010E-06	392870.8	3845695.7	705.2	3.49	4.00	3.25
NO	NO							
L0001413	0	0.36010E-06	392862.3	3845695.8	705.2	3.49	4.00	3.25
NO	NO							
L0001414	0	0.36010E-06	392853.7	3845695.9	705.4	3.49	4.00	3.25
NO	NO							
L0001415	0	0.36010E-06	392845.1	3845696.0	705.5	3.49	4.00	3.25
NO	NO							
L0001416	0	0.36010E-06	392836.5	3845696.1	705.9	3.49	4.00	3.25
NO	NO							
L0001417	0	0.36010E-06	392827.9	3845696.2	706.4	3.49	4.00	3.25
NO	NO							
L0001418	0	0.36010E-06	392819.3	3845696.3	706.9	3.49	4.00	3.25
NO	NO							
L0001419	0	0.36010E-06	392810.7	3845696.4	707.6	3.49	4.00	3.25
NO	NO							
L0001420	0	0.36010E-06	392802.1	3845696.5	708.4	3.49	4.00	3.25
NO	NO							
L0001421	0	0.36010E-06	392793.5	3845696.6	709.1	3.49	4.00	3.25
NO	NO							
L0001422	0	0.36010E-06	392785.0	3845696.7	709.9	3.49	4.00	3.25
NO	NO							
L0001423	0	0.36010E-06	392776.4	3845696.8	710.6	3.49	4.00	3.25
NO	NO							
L0001424	0	0.36010E-06	392767.8	3845696.9	711.4	3.49	4.00	3.25
NO	NO							
L0001425	0	0.36010E-06	392759.2	3845697.0	711.3	3.49	4.00	3.25
NO	NO							
L0001426	0	0.36010E-06	392750.6	3845697.0	711.1	3.49	4.00	3.25
NO	NO							
L0001427	0	0.36010E-06	392742.0	3845697.1	710.9	3.49	4.00	3.25
NO	NO							
L0001428	0	0.36010E-06	392733.4	3845697.2	709.9	3.49	4.00	3.25
NO	NO							
L0001429	0	0.14390E-06	394466.0	3847318.6	701.6	3.49	4.00	3.25

NO NO
L0001430 0 0.14390E-06 394474.6 3847318.4 701.6 3.49 4.00 3.25
NO NO
L0001431 0 0.14390E-06 394483.2 3847318.3 701.6 3.49 4.00 3.25
NO NO
L0001432 0 0.14390E-06 394491.8 3847318.1 701.6 3.49 4.00 3.25
NO NO
L0001433 0 0.14390E-06 394500.4 3847318.0 701.6 3.49 4.00 3.25
NO NO
L0001434 0 0.14390E-06 394509.0 3847317.8 701.6 3.49 4.00 3.25
NO NO
L0001435 0 0.14390E-06 394517.6 3847317.7 701.6 3.49 4.00 3.25
NO NO
L0001436 0 0.14390E-06 394526.1 3847317.6 701.6 3.49 4.00 3.25
NO NO
L0001437 0 0.14390E-06 394534.7 3847317.4 701.5 3.49 4.00 3.25
NO NO
L0001438 0 0.14390E-06 394543.3 3847317.3 701.5 3.49 4.00 3.25
NO NO
L0001439 0 0.14390E-06 394551.9 3847317.1 701.5 3.49 4.00 3.25
NO NO
L0001440 0 0.14390E-06 394560.5 3847317.0 701.5 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0001441	0	0.14390E-06	394569.1	3847316.9	701.5	3.49	4.00	3.25	NO
L0001442	0	0.14390E-06	394577.7	3847316.7	701.5	3.49	4.00	3.25	NO
L0001443	0	0.14390E-06	394586.3	3847316.6	701.4	3.49	4.00	3.25	NO
L0001444	0	0.14390E-06	394594.9	3847316.4	701.5	3.49	4.00	3.25	NO
L0001445	0	0.14390E-06	394603.4	3847316.3	701.5	3.49	4.00	3.25	NO
L0001446	0	0.14390E-06	394612.0	3847316.2	701.6	3.49	4.00	3.25	NO
L0001447	0	0.14390E-06	394620.6	3847316.0	701.6	3.49	4.00	3.25	NO
L0001448	0	0.14390E-06	394629.2	3847315.9	701.6	3.49	4.00	3.25	NO
L0001449	0	0.14390E-06	394637.8	3847315.7	701.5	3.49	4.00	3.25	NO
L0001450	0	0.14390E-06	394646.4	3847315.6	701.5	3.49	4.00	3.25	NO
L0001451	0	0.14390E-06	394655.0	3847315.4	701.5	3.49	4.00	3.25	NO
L0001452	0	0.14390E-06	394663.6	3847315.3	701.4	3.49	4.00	3.25	

```
 NO                    NO
 L0001453         0   0.14390E-06  394672.2 3847315.2   701.4     3.49     4.00     3.25
 NO                    NO
 L0001454         0   0.14390E-06  394680.7 3847315.0   701.5     3.49     4.00     3.25
 NO                    NO
 L0001455         0   0.14390E-06  394689.3 3847314.9   701.5     3.49     4.00     3.25
 NO                    NO
 L0001456         0   0.14390E-06  394697.9 3847314.7   701.5     3.49     4.00     3.25
 NO                    NO
 L0001457         0   0.14390E-06  394706.5 3847314.6   701.5     3.49     4.00     3.25
 NO                    NO
 L0001458         0   0.14390E-06  394715.1 3847314.5   701.4     3.49     4.00     3.25
 NO                    NO
 L0001459         0   0.14390E-06  394723.7 3847314.3   701.4     3.49     4.00     3.25
 NO                    NO
 L0001460         0   0.14390E-06  394732.3 3847314.2   701.4     3.49     4.00     3.25
 NO                    NO
 L0001461         0   0.14390E-06  394740.9 3847314.0   701.4     3.49     4.00     3.25
 NO                    NO
 L0001462         0   0.14390E-06  394749.5 3847313.9   701.4     3.49     4.00     3.25
 NO                    NO
 L0001463         0   0.14390E-06  394758.0 3847313.8   701.3     3.49     4.00     3.25
 NO                    NO
 L0001464         0   0.14390E-06  394766.6 3847313.6   701.3     3.49     4.00     3.25
 NO                    NO
 L0001465         0   0.14390E-06  394775.2 3847313.5   701.2     3.49     4.00     3.25
 NO                    NO
 L0001466         0   0.14390E-06  394783.8 3847313.3   701.2     3.49     4.00     3.25
 NO                    NO
 L0001467         0   0.14390E-06  394792.4 3847313.2   701.2     3.49     4.00     3.25
 NO                    NO
 L0001468         0   0.14390E-06  394801.0 3847313.0   701.2     3.49     4.00     3.25
 NO                    NO
 L0001469         0   0.14390E-06  394809.6 3847312.9   701.3     3.49     4.00     3.25
 NO                    NO
 L0001470         0   0.14390E-06  394818.2 3847312.8   701.3     3.49     4.00     3.25
 NO                    NO
 L0001471         0   0.14390E-06  394826.8 3847312.6   701.3     3.49     4.00     3.25
 NO                    NO
 L0001472         0   0.14390E-06  394835.3 3847312.5   701.3     3.49     4.00     3.25
 NO                    NO
 L0001473         0   0.14390E-06  394843.9 3847312.3   701.4     3.49     4.00     3.25
 NO                    NO
 L0001474         0   0.14390E-06  394852.5 3847312.2   701.4     3.49     4.00     3.25
 NO                    NO
 L0001475         0   0.14390E-06  394861.1 3847312.1   701.3     3.49     4.00     3.25
 NO                    NO
 L0001476         0   0.14390E-06  394869.7 3847311.9   701.3     3.49     4.00     3.25
 NO                    NO
 L0001477         0   0.14390E-06  394878.3 3847311.7   701.3     3.49     4.00     3.25
 NO                    NO
 L0001478         0   0.14390E-06  394886.9 3847311.4   701.2     3.49     4.00     3.25
 NO                    NO
 L0001479         0   0.14390E-06  394895.5 3847311.1   701.2     3.49     4.00     3.25
 NO                    NO
 L0001480         0   0.14390E-06  394904.0 3847310.8   701.1     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE 167
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. SCALAR VARY CATS. BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0001481	0 NO	0.14390E-06	394912.6	3847310.5	701.1	3.49	4.00	3.25
L0001482	0 NO	0.14390E-06	394921.2	3847310.2	701.0	3.49	4.00	3.25
L0001483	0 NO	0.14390E-06	394929.8	3847309.5	701.0	3.49	4.00	3.25
L0001484	0 NO	0.14390E-06	394938.3	3847308.7	701.0	3.49	4.00	3.25
L0001485	0 NO	0.14390E-06	394946.9	3847307.9	701.0	3.49	4.00	3.25
L0001486	0 NO	0.14390E-06	394955.4	3847307.1	701.0	3.49	4.00	3.25
L0001487	0 NO	0.14390E-06	394964.0	3847306.2	701.0	3.49	4.00	3.25
L0001488	0 NO	0.14390E-06	394972.5	3847305.3	700.9	3.49	4.00	3.25
L0001489	0 NO	0.14390E-06	394981.0	3847304.3	700.9	3.49	4.00	3.25
L0001490	0 NO	0.14390E-06	394989.6	3847303.2	700.9	3.49	4.00	3.25
L0001491	0 NO	0.14390E-06	394998.1	3847302.1	700.9	3.49	4.00	3.25
L0001492	0 NO	0.14390E-06	395006.6	3847301.1	700.8	3.49	4.00	3.25
L0001493	0 NO	0.14390E-06	395015.1	3847300.0	700.8	3.49	4.00	3.25
L0001494	0 NO	0.14390E-06	395023.7	3847298.9	700.8	3.49	4.00	3.25
L0001495	0 NO	0.14390E-06	395032.2	3847297.9	701.2	3.49	4.00	3.25
L0001496	0 NO	0.14390E-06	395040.7	3847296.8	701.6	3.49	4.00	3.25
L0001497	0 NO	0.14390E-06	395046.0	3847292.6	701.9	3.49	4.00	3.25
L0001498	0 NO	0.14390E-06	395047.0	3847284.0	702.0	3.49	4.00	3.25
L0001499	0 NO	0.14390E-06	395048.0	3847275.5	702.0	3.49	4.00	3.25
L0001500	0 NO	0.14390E-06	395049.0	3847267.0	701.9	3.49	4.00	3.25
L0001501	0 NO	0.14390E-06	395050.0	3847258.4	701.8	3.49	4.00	3.25
L0001502	0 NO	0.14390E-06	395051.0	3847249.9	701.7	3.49	4.00	3.25
L0001503	0 NO	0.14390E-06	395052.0	3847241.4	701.6	3.49	4.00	3.25
L0001504	0 NO	0.14390E-06	395053.0	3847232.8	701.5	3.49	4.00	3.25
L0001505	0 NO	0.14390E-06	395054.0	3847224.3	701.4	3.49	4.00	3.25
L0001506	0 NO	0.14390E-06	395055.0	3847215.8	701.2	3.49	4.00	3.25
L0001507	0 NO	0.14390E-06	395056.0	3847207.3	701.0	3.49	4.00	3.25
L0001508	0	0.14390E-06	395057.0	3847198.7	700.9	3.49	4.00	3.25

NO NO
L0001509 0 0.14390E-06 395058.0 3847190.2 700.9 3.49 4.00 3.25
NO NO
L0001510 0 0.14390E-06 395059.0 3847181.7 700.9 3.49 4.00 3.25
NO NO
L0001511 0 0.14390E-06 395060.0 3847173.1 700.9 3.49 4.00 3.25
NO NO
L0001512 0 0.14390E-06 395061.0 3847164.6 701.0 3.49 4.00 3.25
NO NO
L0001513 0 0.14390E-06 395062.0 3847156.1 701.2 3.49 4.00 3.25
NO NO
L0001514 0 0.14390E-06 395063.0 3847147.5 701.4 3.49 4.00 3.25
NO NO
L0001515 0 0.14390E-06 395064.0 3847139.0 701.5 3.49 4.00 3.25
NO NO
L0001516 0 0.14390E-06 395065.0 3847130.5 701.6 3.49 4.00 3.25
NO NO
L0001517 0 0.14390E-06 395066.1 3847121.9 701.7 3.49 4.00 3.25
NO NO
L0001518 0 0.14390E-06 395067.1 3847113.4 701.7 3.49 4.00 3.25
NO NO
L0001519 0 0.14390E-06 395068.1 3847104.9 701.8 3.49 4.00 3.25
NO NO
L0001520 0 0.14390E-06 395069.1 3847096.3 701.8 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0001521	0	0.14390E-06	NO	395070.1	3847087.8	701.8	3.49	4.00	3.25
NO			NO						
L0001522	0	0.14390E-06	NO	395071.1	3847079.3	701.8	3.49	4.00	3.25
NO			NO						
L0001523	0	0.14390E-06	NO	395072.1	3847070.8	701.8	3.49	4.00	3.25
NO			NO						
L0001524	0	0.14390E-06	NO	395073.1	3847062.2	701.7	3.49	4.00	3.25
NO			NO						
L0001525	0	0.14390E-06	NO	395074.1	3847053.7	701.6	3.49	4.00	3.25
NO			NO						
L0001526	0	0.14390E-06	NO	395075.1	3847045.2	701.6	3.49	4.00	3.25
NO			NO						
L0001527	0	0.14390E-06	NO	395076.1	3847036.6	701.4	3.49	4.00	3.25
NO			NO						
L0001528	0	0.14390E-06	NO	395077.2	3847028.1	701.3	3.49	4.00	3.25
NO			NO						
L0001529	0	0.14390E-06	NO	395078.2	3847019.6	701.1	3.49	4.00	3.25
NO			NO						
L0001530	0	0.14390E-06	NO	395079.2	3847011.0	701.0	3.49	4.00	3.25
NO			NO						
L0001531	0	0.14390E-06	NO	395080.2	3847002.5	700.9	3.49	4.00	3.25

```
 NO                    NO
 L0001532         0   0.14390E-06  395081.2 3846994.0   700.8     3.49     4.00     3.25
 NO                    NO
 L0001533         0   0.14390E-06  395082.2 3846985.5   700.8     3.49     4.00     3.25
 NO                    NO
 L0001534         0   0.14390E-06  395083.2 3846976.9   700.9     3.49     4.00     3.25
 NO                    NO
 L0001535         0   0.14390E-06  395084.2 3846968.4   701.0     3.49     4.00     3.25
 NO                    NO
 L0001536         0   0.14390E-06  395085.2 3846959.9   701.2     3.49     4.00     3.25
 NO                    NO
 L0001537         0   0.14390E-06  395086.2 3846951.3   701.3     3.49     4.00     3.25
 NO                    NO
 L0001538         0   0.14390E-06  395087.2 3846942.8   701.4     3.49     4.00     3.25
 NO                    NO
 L0001539         0   0.14390E-06  395088.2 3846934.3   701.5     3.49     4.00     3.25
 NO                    NO
 L0001540         0   0.14390E-06  395089.3 3846925.7   701.6     3.49     4.00     3.25
 NO                    NO
 L0001541         0   0.14390E-06  395090.3 3846917.2   701.7     3.49     4.00     3.25
 NO                    NO
 L0001542         0   0.14390E-06  395091.3 3846908.7   701.8     3.49     4.00     3.25
 NO                    NO
 L0001543         0   0.14390E-06  395092.3 3846900.2   701.8     3.49     4.00     3.25
 NO                    NO
 L0001544         0   0.14390E-06  395093.4 3846891.6   701.9     3.49     4.00     3.25
 NO                    NO
 L0001545         0   0.14390E-06  395094.4 3846883.1   701.9     3.49     4.00     3.25
 NO                    NO
 L0001546         0   0.14390E-06  395095.4 3846874.6   701.8     3.49     4.00     3.25
 NO                    NO
 L0001547         0   0.14390E-06  395096.5 3846866.0   701.8     3.49     4.00     3.25
 NO                    NO
 L0001548         0   0.14390E-06  395097.5 3846857.5   701.7     3.49     4.00     3.25
 NO                    NO
 L0001549         0   0.14390E-06  395098.5 3846849.0   701.5     3.49     4.00     3.25
 NO                    NO
 L0001550         0   0.14390E-06  395099.6 3846840.5   701.3     3.49     4.00     3.25
 NO                    NO
 L0001551         0   0.14390E-06  395100.6 3846831.9   701.2     3.49     4.00     3.25
 NO                    NO
 L0001552         0   0.14390E-06  395101.7 3846823.4   701.0     3.49     4.00     3.25
 NO                    NO
 L0001553         0   0.14390E-06  395102.7 3846814.9   701.0     3.49     4.00     3.25
 NO                    NO
 L0001554         0   0.14390E-06  395103.7 3846806.4   700.9     3.49     4.00     3.25
 NO                    NO
 L0001555         0   0.14390E-06  395104.8 3846797.8   700.8     3.49     4.00     3.25
 NO                    NO
 L0001556         0   0.14390E-06  395105.8 3846789.3   700.9     3.49     4.00     3.25
 NO                    NO
 L0001557         0   0.14390E-06  395106.8 3846780.8   701.0     3.49     4.00     3.25
 NO                    NO
 L0001558         0   0.14390E-06  395107.9 3846772.2   701.1     3.49     4.00     3.25
 NO                    NO
 L0001559         0   0.14390E-06  395108.9 3846763.7   701.2     3.49     4.00     3.25
 NO                    NO
 L0001560         0   0.14390E-06  395110.0 3846755.2   701.4     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE 169
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE SCALAR VARY BY	EMISSION RATE PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0001561	0	NO	0.14390E-06	395111.0	3846746.7	701.5	3.49	4.00	3.25
L0001562	0	NO	0.14390E-06	395112.0	3846738.1	701.7	3.49	4.00	3.25
L0001563	0	NO	0.14390E-06	395113.1	3846729.6	701.8	3.49	4.00	3.25
L0001564	0	NO	0.14390E-06	395114.1	3846721.1	701.8	3.49	4.00	3.25
L0001565	0	NO	0.14390E-06	395115.1	3846712.6	701.9	3.49	4.00	3.25
L0001566	0	NO	0.14390E-06	395116.2	3846704.0	702.0	3.49	4.00	3.25
L0001567	0	NO	0.14390E-06	395117.2	3846695.5	702.0	3.49	4.00	3.25
L0001568	0	NO	0.14390E-06	395118.2	3846687.0	702.0	3.49	4.00	3.25
L0001569	0	NO	0.14390E-06	395119.3	3846678.4	702.0	3.49	4.00	3.25
L0001570	0	NO	0.14390E-06	395120.3	3846669.9	701.9	3.49	4.00	3.25
L0001571	0	NO	0.14390E-06	395121.3	3846661.4	701.8	3.49	4.00	3.25
L0001572	0	NO	0.14390E-06	395122.3	3846652.8	701.6	3.49	4.00	3.25
L0001573	0	NO	0.14390E-06	395123.3	3846644.3	701.5	3.49	4.00	3.25
L0001574	0	NO	0.14390E-06	395124.3	3846635.8	701.3	3.49	4.00	3.25
L0001575	0	NO	0.14390E-06	395125.2	3846627.2	701.2	3.49	4.00	3.25
L0001576	0	NO	0.14390E-06	395126.2	3846618.7	701.1	3.49	4.00	3.25
L0001577	0	NO	0.14390E-06	395127.2	3846610.2	701.0	3.49	4.00	3.25
L0001578	0	NO	0.14390E-06	395128.2	3846601.6	701.1	3.49	4.00	3.25
L0001579	0	NO	0.14390E-06	395129.2	3846593.1	701.1	3.49	4.00	3.25
L0001580	0	NO	0.14390E-06	395130.2	3846584.6	701.2	3.49	4.00	3.25
L0001581	0	NO	0.14390E-06	395131.1	3846576.0	701.3	3.49	4.00	3.25
L0001582	0	NO	0.14390E-06	395132.1	3846567.5	701.4	3.49	4.00	3.25
L0001583	0	NO	0.14390E-06	395133.1	3846559.0	701.6	3.49	4.00	3.25
L0001584	0	NO	0.14390E-06	395134.1	3846550.4	701.8	3.49	4.00	3.25
L0001585	0	NO	0.14390E-06	395135.1	3846541.9	701.9	3.49	4.00	3.25
L0001586	0	NO	0.14390E-06	395136.1	3846533.4	702.0	3.49	4.00	3.25
L0001587	0	NO	0.14390E-06	395137.1	3846524.8	702.0	3.49	4.00	3.25

NO NO
L0001588 0 0.14390E-06 395138.0 3846516.3 702.1 3.49 4.00 3.25
NO NO
L0001589 0 0.14390E-06 395139.0 3846507.8 702.2 3.49 4.00 3.25
NO NO
L0001590 0 0.14390E-06 395140.0 3846499.2 702.2 3.49 4.00 3.25
NO NO
L0001591 0 0.14390E-06 395141.0 3846490.7 702.2 3.49 4.00 3.25
NO NO
L0001592 0 0.14390E-06 395142.0 3846482.2 702.1 3.49 4.00 3.25
NO NO
L0001593 0 0.14390E-06 395143.0 3846473.6 702.0 3.49 4.00 3.25
NO NO
L0001594 0 0.14390E-06 395144.0 3846465.1 701.9 3.49 4.00 3.25
NO NO
L0001595 0 0.14390E-06 395144.9 3846456.6 701.8 3.49 4.00 3.25
NO NO
L0001596 0 0.14390E-06 395145.9 3846448.0 701.6 3.49 4.00 3.25
NO NO
L0001597 0 0.14390E-06 395146.9 3846439.5 701.4 3.49 4.00 3.25
NO NO
L0001598 0 0.14390E-06 395147.9 3846431.0 701.3 3.49 4.00 3.25
NO NO
L0001599 0 0.14390E-06 395148.9 3846422.4 701.1 3.49 4.00 3.25
NO NO
L0001600 0 0.14390E-06 395149.9 3846413.9 701.1 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0001601	0	0.14390E-06	395150.8	3846405.4	701.1	3.49	4.00	3.25	NO
L0001602	0	0.14390E-06	395151.8	3846396.8	701.1	3.49	4.00	3.25	NO
L0001603	0	0.14390E-06	395152.8	3846388.3	701.2	3.49	4.00	3.25	NO
L0001604	0	0.14390E-06	395153.8	3846379.8	701.4	3.49	4.00	3.25	NO
L0001605	0	0.14390E-06	395154.8	3846371.2	701.5	3.49	4.00	3.25	NO
L0001606	0	0.14390E-06	395155.8	3846362.7	701.7	3.49	4.00	3.25	NO
L0001607	0	0.14390E-06	395156.8	3846354.2	701.8	3.49	4.00	3.25	NO
L0001608	0	0.14390E-06	395157.7	3846345.6	701.9	3.49	4.00	3.25	NO
L0001609	0	0.14390E-06	395158.7	3846337.1	702.1	3.49	4.00	3.25	NO
L0001610	0	0.14390E-06	395159.7	3846328.6	702.2	3.49	4.00	3.25	

```
 NO                    NO
 L0001611         0   0.14390E-06  395160.7 3846320.0   702.3     3.49     4.00     3.25
 NO                    NO
 L0001612         0   0.14390E-06  395161.7 3846311.5   702.4     3.49     4.00     3.25
 NO                    NO
 L0001613         0   0.14390E-06  395162.7 3846303.0   702.5     3.49     4.00     3.25
 NO                    NO
 L0001614         0   0.14390E-06  395163.8 3846294.5   702.6     3.49     4.00     3.25
 NO                    NO
 L0001615         0   0.14390E-06  395164.8 3846285.9   702.5     3.49     4.00     3.25
 NO                    NO
 L0001616         0   0.14390E-06  395165.9 3846277.4   702.5     3.49     4.00     3.25
 NO                    NO
 L0001617         0   0.14390E-06  395166.9 3846268.9   702.4     3.49     4.00     3.25
 NO                    NO
 L0001618         0   0.14390E-06  395168.0 3846260.4   702.1     3.49     4.00     3.25
 NO                    NO
 L0001619         0   0.14390E-06  395169.1 3846251.8   701.9     3.49     4.00     3.25
 NO                    NO
 L0001620         0   0.14390E-06  395170.1 3846243.3   701.6     3.49     4.00     3.25
 NO                    NO
 L0001621         0   0.14390E-06  395171.2 3846234.8   701.5     3.49     4.00     3.25
 NO                    NO
 L0001622         0   0.14390E-06  395172.2 3846226.3   701.4     3.49     4.00     3.25
 NO                    NO
 L0001623         0   0.14390E-06  395173.3 3846217.7   701.3     3.49     4.00     3.25
 NO                    NO
 L0001624         0   0.14390E-06  395174.3 3846209.2   701.2     3.49     4.00     3.25
 NO                    NO
 L0001625         0   0.14390E-06  395175.4 3846200.7   701.2     3.49     4.00     3.25
 NO                    NO
 L0001626         0   0.14390E-06  395176.4 3846192.2   701.3     3.49     4.00     3.25
 NO                    NO
 L0001627         0   0.14390E-06  395177.5 3846183.6   701.4     3.49     4.00     3.25
 NO                    NO
 L0001628         0   0.14390E-06  395178.5 3846175.1   701.5     3.49     4.00     3.25
 NO                    NO
 L0001629         0   0.14390E-06  395179.6 3846166.6   701.6     3.49     4.00     3.25
 NO                    NO
 L0001630         0   0.14390E-06  395180.6 3846158.1   701.8     3.49     4.00     3.25
 NO                    NO
 L0001631         0   0.14390E-06  395181.7 3846149.5   701.9     3.49     4.00     3.25
 NO                    NO
 L0001632         0   0.14390E-06  395182.7 3846141.0   702.0     3.49     4.00     3.25
 NO                    NO
 L0001633         0   0.14390E-06  395183.8 3846132.5   702.1     3.49     4.00     3.25
 NO                    NO
 L0001634         0   0.14390E-06  395184.8 3846124.0   702.1     3.49     4.00     3.25
 NO                    NO
 L0001635         0   0.14390E-06  395185.9 3846115.4   702.2     3.49     4.00     3.25
 NO                    NO
 L0001636         0   0.14390E-06  395186.9 3846106.9   702.2     3.49     4.00     3.25
 NO                    NO
 L0001637         0   0.14390E-06  395188.0 3846098.4   702.2     3.49     4.00     3.25
 NO                    NO
 L0001638         0   0.14390E-06  395189.0 3846089.9   702.1     3.49     4.00     3.25
 NO                    NO
 L0001639         0   0.14390E-06  395190.1 3846081.3   702.0     3.49     4.00     3.25
 NO                    NO
 L0001640         0   0.14390E-06  395191.2 3846072.8   701.9     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0001641	0	0.14390E-06	395192.2	3846064.3	701.8	3.49	4.00	3.25	NO
L0001642	0	0.14390E-06	395193.3	3846055.8	701.7	3.49	4.00	3.25	NO
L0001643	0	0.14390E-06	395194.3	3846047.2	701.6	3.49	4.00	3.25	NO
L0001644	0	0.14390E-06	395195.4	3846038.7	701.5	3.49	4.00	3.25	NO
L0001645	0	0.14390E-06	395196.4	3846030.2	701.4	3.49	4.00	3.25	NO
L0001646	0	0.14390E-06	395197.5	3846021.7	701.3	3.49	4.00	3.25	NO
L0001647	0	0.14390E-06	395198.5	3846013.1	701.3	3.49	4.00	3.25	NO
L0001648	0	0.14390E-06	395199.6	3846004.6	701.4	3.49	4.00	3.25	NO
L0001649	0	0.14390E-06	395200.6	3845996.1	701.4	3.49	4.00	3.25	NO
L0001650	0	0.14390E-06	395201.6	3845987.6	701.5	3.49	4.00	3.25	NO
L0001651	0	0.14390E-06	395202.6	3845979.0	701.7	3.49	4.00	3.25	NO
L0001652	0	0.14390E-06	395203.6	3845970.5	701.9	3.49	4.00	3.25	NO
L0001653	0	0.14390E-06	395204.6	3845962.0	702.1	3.49	4.00	3.25	NO
L0001654	0	0.14390E-06	395205.6	3845953.4	702.1	3.49	4.00	3.25	NO
L0001655	0	0.14390E-06	395206.6	3845944.9	702.2	3.49	4.00	3.25	NO
L0001656	0	0.14390E-06	395207.6	3845936.4	702.3	3.49	4.00	3.25	NO
L0001657	0	0.14390E-06	395208.6	3845927.8	702.4	3.49	4.00	3.25	NO
L0001658	0	0.14390E-06	395209.5	3845919.3	702.4	3.49	4.00	3.25	NO
L0001659	0	0.14390E-06	395210.5	3845910.8	702.4	3.49	4.00	3.25	NO
L0001660	0	0.14390E-06	395211.5	3845902.2	702.4	3.49	4.00	3.25	NO
L0001661	0	0.14390E-06	395212.5	3845893.7	702.3	3.49	4.00	3.25	NO
L0001662	0	0.14390E-06	395213.5	3845885.2	702.3	3.49	4.00	3.25	NO
L0001663	0	0.14390E-06	395214.5	3845876.6	702.2	3.49	4.00	3.25	NO
L0001664	0	0.14390E-06	395215.5	3845868.1	702.1	3.49	4.00	3.25	NO
L0001665	0	0.14390E-06	395216.5	3845859.6	702.0	3.49	4.00	3.25	NO
L0001666	0	0.14390E-06	395217.4	3845851.0	701.9	3.49	4.00	3.25	

```
 NO                    NO
 L0001667         0   0.14390E-06  395218.4 3845842.5   701.8     3.49     4.00     3.25
 NO                    NO
 L0001668         0   0.14390E-06  395219.4 3845834.0   701.7     3.49     4.00     3.25
 NO                    NO
 L0001669         0   0.14390E-06  395220.4 3845825.4   701.6     3.49     4.00     3.25
 NO                    NO
 L0001670         0   0.14390E-06  395221.4 3845816.9   701.6     3.49     4.00     3.25
 NO                    NO
 L0001671         0   0.14390E-06  395222.4 3845808.4   701.6     3.49     4.00     3.25
 NO                    NO
 L0001672         0   0.14390E-06  395223.4 3845799.8   701.7     3.49     4.00     3.25
 NO                    NO
 L0001673         0   0.14390E-06  395224.4 3845791.3   701.8     3.49     4.00     3.25
 NO                    NO
 L0001674         0   0.14390E-06  395225.5 3845782.8   702.0     3.49     4.00     3.25
 NO                    NO
 L0001675         0   0.14390E-06  395226.5 3845774.2   702.1     3.49     4.00     3.25
 NO                    NO
 L0001676         0   0.14390E-06  395227.6 3845765.7   702.2     3.49     4.00     3.25
 NO                    NO
 L0001677         0   0.14390E-06  395228.6 3845757.2   702.4     3.49     4.00     3.25
 NO                    NO
 L0001678         0   0.14390E-06  395229.7 3845748.7   702.5     3.49     4.00     3.25
 NO                    NO
 L0001679         0   0.14390E-06  395230.7 3845740.1   702.6     3.49     4.00     3.25
 NO                    NO
 L0001680         0   0.14390E-06  395231.8 3845731.6   702.6     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                          ***        17:27:32

                     PAGE 172
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
 - - -
```

```
 NO                    NO
 L0001690         0   0.14390E-06  395242.4 3845646.4   702.0     3.49     4.00     3.25
 NO                    NO
 L0001691         0   0.14390E-06  395243.4 3845637.9   701.9     3.49     4.00     3.25
 NO                    NO
 L0001692         0   0.14390E-06  395244.5 3845629.3   701.9     3.49     4.00     3.25
 NO                    NO
 L0001693         0   0.14390E-06  395245.6 3845620.8   701.9     3.49     4.00     3.25
 NO                    NO
 L0001694         0   0.14390E-06  395246.6 3845612.3   702.0     3.49     4.00     3.25
 NO                    NO
 L0001695         0   0.14390E-06  395247.7 3845603.8   702.1     3.49     4.00     3.25
 NO                    NO
 L0001696         0   0.14390E-06  395248.7 3845595.2   702.2     3.49     4.00     3.25
 NO                    NO
 L0001697         0   0.14390E-06  395249.8 3845586.7   702.4     3.49     4.00     3.25
 NO                    NO
 L0001698         0   0.14390E-06  395250.8 3845578.2   702.5     3.49     4.00     3.25
 NO                    NO
 L0001699         0   0.14390E-06  395251.9 3845569.7   702.6     3.49     4.00     3.25
 NO                    NO
 L0001700         0   0.14390E-06  395253.0 3845561.1   702.8     3.49     4.00     3.25
 NO                    NO
 L0001701         0   0.14390E-06  395254.0 3845552.6   702.8     3.49     4.00     3.25
 NO                    NO
 L0001702         0   0.14390E-06  395255.0 3845544.1   702.9     3.49     4.00     3.25
 NO                    NO
 L0001703         0   0.14390E-06  395256.0 3845535.5   703.0     3.49     4.00     3.25
 NO                    NO
 L0001704         0   0.14390E-06  395257.0 3845527.0   703.0     3.49     4.00     3.25
 NO                    NO
 L0001705         0   0.14390E-06  395258.0 3845518.5   703.0     3.49     4.00     3.25
 NO                    NO
 L0001706         0   0.14390E-06  395259.0 3845509.9   702.9     3.49     4.00     3.25
 NO                    NO
 L0001707         0   0.14390E-06  395260.0 3845501.4   702.9     3.49     4.00     3.25
 NO                    NO
 L0001708         0   0.14390E-06  395261.0 3845492.9   702.7     3.49     4.00     3.25
 NO                    NO
 L0001709         0   0.14390E-06  395262.0 3845484.3   702.6     3.49     4.00     3.25
 NO                    NO
 L0001710         0   0.14390E-06  395263.0 3845475.8   702.4     3.49     4.00     3.25
 NO                    NO
 L0001711         0   0.14390E-06  395264.0 3845467.3   702.3     3.49     4.00     3.25
 NO                    NO
 L0001712         0   0.14390E-06  395265.0 3845458.8   702.2     3.49     4.00     3.25
 NO                    NO
 L0001713         0   0.14390E-06  395266.0 3845450.2   702.1     3.49     4.00     3.25
 NO                    NO
 L0001714         0   0.14390E-06  395267.0 3845441.7   702.0     3.49     4.00     3.25
 NO                    NO
 L0001715         0   0.14390E-06  395268.0 3845433.2   702.0     3.49     4.00     3.25
 NO                    NO
 L0001716         0   0.14390E-06  395269.0 3845424.6   702.0     3.49     4.00     3.25
 NO                    NO
 L0001717         0   0.14390E-06  395270.0 3845416.1   702.1     3.49     4.00     3.25
 NO                    NO
 L0001718         0   0.14390E-06  395271.0 3845407.6   702.2     3.49     4.00     3.25
 NO                    NO
 L0001719         0   0.14390E-06  395272.0 3845399.0   702.4     3.49     4.00     3.25
 NO                    NO
 L0001720         0   0.14390E-06  395273.0 3845390.5   702.5     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0001721	0	0.14390E-06	395274.0	3845382.0	702.7	3.49	4.00	3.25
NO		NO						
L0001722	0	0.14390E-06	395275.0	3845373.4	702.9	3.49	4.00	3.25
NO		NO						
L0001723	0	0.14390E-06	395276.0	3845364.9	703.0	3.49	4.00	3.25
NO		NO						
L0001724	0	0.14390E-06	395276.9	3845356.4	703.2	3.49	4.00	3.25
NO		NO						
L0001725	0	0.14390E-06	395277.9	3845347.8	703.3	3.49	4.00	3.25
NO		NO						
L0001726	0	0.14390E-06	395278.9	3845339.3	703.3	3.49	4.00	3.25
NO		NO						
L0001727	0	0.14390E-06	395279.9	3845330.8	703.4	3.49	4.00	3.25
NO		NO						
L0001728	0	0.14390E-06	395280.9	3845322.2	703.4	3.49	4.00	3.25
NO		NO						
L0001729	0	0.14390E-06	395281.9	3845313.7	703.3	3.49	4.00	3.25
NO		NO						
L0001730	0	0.14390E-06	395282.9	3845305.2	703.2	3.49	4.00	3.25
NO		NO						
L0001731	0	0.14390E-06	395283.9	3845296.6	703.2	3.49	4.00	3.25
NO		NO						
L0001732	0	0.14390E-06	395284.9	3845288.1	703.1	3.49	4.00	3.25
NO		NO						
L0001733	0	0.14390E-06	395285.9	3845279.6	702.9	3.49	4.00	3.25
NO		NO						
L0001734	0	0.14390E-06	395286.9	3845271.1	702.7	3.49	4.00	3.25
NO		NO						
L0001735	0	0.14390E-06	395287.9	3845262.5	702.6	3.49	4.00	3.25
NO		NO						
L0001736	0	0.14390E-06	395288.9	3845254.0	702.4	3.49	4.00	3.25
NO		NO						
L0001737	0	0.14390E-06	395289.9	3845245.5	702.4	3.49	4.00	3.25
NO		NO						
L0001738	0	0.14390E-06	395290.9	3845236.9	702.3	3.49	4.00	3.25
NO		NO						
L0001739	0	0.14390E-06	395291.9	3845228.4	702.3	3.49	4.00	3.25
NO		NO						
L0001740	0	0.14390E-06	395292.9	3845219.9	702.4	3.49	4.00	3.25
NO		NO						
L0001741	0	0.14390E-06	395293.9	3845211.3	702.5	3.49	4.00	3.25
NO		NO						
L0001742	0	0.14390E-06	395294.9	3845202.8	702.8	3.49	4.00	3.25
NO		NO						
L0001743	0	0.14390E-06	395295.9	3845194.3	703.0	3.49	4.00	3.25
NO		NO						
L0001744	0	0.14390E-06	395296.9	3845185.7	703.2	3.49	4.00	3.25
NO		NO						
L0001745	0	0.14390E-06	395297.9	3845177.2	703.3	3.49	4.00	3.25

NO NO
L0001746 0 0.14390E-06 395298.9 3845168.7 703.5 3.49 4.00 3.25
NO NO
L0001747 0 0.14390E-06 395299.9 3845160.1 703.6 3.49 4.00 3.25
NO NO
L0001748 0 0.14390E-06 395300.9 3845151.6 703.7 3.49 4.00 3.25
NO NO
L0001749 0 0.14390E-06 395301.9 3845143.1 703.8 3.49 4.00 3.25
NO NO
L0001750 0 0.14390E-06 395302.9 3845134.5 703.8 3.49 4.00 3.25
NO NO
L0001751 0 0.14390E-06 395303.9 3845126.0 703.8 3.49 4.00 3.25
NO NO
L0001752 0 0.14390E-06 395304.9 3845117.5 703.8 3.49 4.00 3.25
NO NO
L0001753 0 0.14390E-06 395305.9 3845108.9 703.7 3.49 4.00 3.25
NO NO
L0001754 0 0.14390E-06 395306.9 3845100.4 703.7 3.49 4.00 3.25
NO NO
L0001755 0 0.14390E-06 395307.9 3845091.9 703.5 3.49 4.00 3.25
NO NO
L0001756 0 0.14390E-06 395308.9 3845083.4 703.3 3.49 4.00 3.25
NO NO
L0001757 0 0.14390E-06 395310.0 3845074.8 703.2 3.49 4.00 3.25
NO NO
L0001758 0 0.14390E-06 395311.0 3845066.3 703.0 3.49 4.00 3.25
NO NO
L0001759 0 0.14390E-06 395312.1 3845057.8 702.9 3.49 4.00 3.25
NO NO
L0001760 0 0.14390E-06 395313.1 3845049.3 702.9 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0001761	0	0.14390E-06	395314.2	3845040.7	702.8	3.49	4.00	3.25
NO		NO						
L0001762	0	0.14390E-06	395315.2	3845032.2	702.9	3.49	4.00	3.25
NO		NO						
L0001763	0	0.14390E-06	395316.3	3845023.7	703.1	3.49	4.00	3.25
NO		NO						
L0001764	0	0.14390E-06	395317.3	3845015.2	703.3	3.49	4.00	3.25
NO		NO						
L0001765	0	0.14390E-06	395318.4	3845006.6	703.5	3.49	4.00	3.25
NO		NO						
L0001766	0	0.14390E-06	395319.4	3844998.1	703.7	3.49	4.00	3.25
NO		NO						
L0001767	0	0.14390E-06	395320.5	3844989.6	703.9	3.49	4.00	3.25
NO		NO						
L0001768	0	0.14390E-06	395321.5	3844981.0	704.0	3.49	4.00	3.25

NO		NO						
L0001769	0	0.14390E-06	395322.6	3844972.5	704.2	3.49	4.00	3.25
NO		NO						
L0001770	0	0.14390E-06	395323.6	3844964.0	704.3	3.49	4.00	3.25
NO		NO						
L0001771	0	0.14390E-06	395324.7	3844955.5	704.3	3.49	4.00	3.25
NO		NO						
L0001772	0	0.14390E-06	395325.7	3844946.9	704.4	3.49	4.00	3.25
NO		NO						
L0001773	0	0.14390E-06	395326.7	3844938.4	704.5	3.49	4.00	3.25
NO		NO						
L0001774	0	0.14390E-06	395327.8	3844929.9	704.4	3.49	4.00	3.25
NO		NO						
L0001775	0	0.14390E-06	395328.8	3844921.4	704.4	3.49	4.00	3.25
NO		NO						
L0001776	0	0.14390E-06	395329.9	3844912.8	704.4	3.49	4.00	3.25
NO		NO						
L0001777	0	0.14390E-06	395330.9	3844904.3	704.2	3.49	4.00	3.25
NO		NO						
L0001778	0	0.14390E-06	395332.0	3844895.8	704.1	3.49	4.00	3.25
NO		NO						
L0001779	0	0.14390E-06	395333.0	3844887.3	703.9	3.49	4.00	3.25
NO		NO						
L0001780	0	0.14390E-06	395333.9	3844878.7	703.8	3.49	4.00	3.25
NO		NO						
L0001781	0	0.14390E-06	395334.9	3844870.2	703.6	3.49	4.00	3.25
NO		NO						
L0001782	0	0.14390E-06	395335.9	3844861.7	703.5	3.49	4.00	3.25
NO		NO						
L0001783	0	0.14390E-06	395336.9	3844853.1	703.4	3.49	4.00	3.25
NO		NO						
L0001784	0	0.14390E-06	395337.9	3844844.6	703.4	3.49	4.00	3.25
NO		NO						
L0001785	0	0.14390E-06	395338.9	3844836.1	703.5	3.49	4.00	3.25
NO		NO						
L0001786	0	0.14390E-06	395339.9	3844827.5	703.7	3.49	4.00	3.25
NO		NO						
L0001787	0	0.14390E-06	395340.9	3844819.0	703.8	3.49	4.00	3.25
NO		NO						
L0001788	0	0.14390E-06	395341.8	3844810.5	704.1	3.49	4.00	3.25
NO		NO						
L0001789	0	0.14390E-06	395342.8	3844801.9	704.3	3.49	4.00	3.25
NO		NO						
L0001790	0	0.14390E-06	395343.8	3844793.4	704.5	3.49	4.00	3.25
NO		NO						
L0001791	0	0.14390E-06	395344.8	3844784.9	704.6	3.49	4.00	3.25
NO		NO						
L0001792	0	0.14390E-06	395345.8	3844776.3	704.7	3.49	4.00	3.25
NO		NO						
L0001793	0	0.14390E-06	395346.8	3844767.8	704.8	3.49	4.00	3.25
NO		NO						
L0001794	0	0.14390E-06	395347.8	3844759.3	704.9	3.49	4.00	3.25
NO		NO						
L0001795	0	0.14390E-06	395348.8	3844750.7	705.0	3.49	4.00	3.25
NO		NO						
L0001796	0	0.14390E-06	395349.7	3844742.2	705.0	3.49	4.00	3.25
NO		NO						
L0001797	0	0.14390E-06	395350.7	3844733.7	705.0	3.49	4.00	3.25
NO		NO						
L0001798	0	0.14390E-06	395351.7	3844725.1	705.0	3.49	4.00	3.25
NO		NO						
L0001799	0	0.14390E-06	395352.7	3844716.6	704.9	3.49	4.00	3.25
NO		NO						
L0001800	0	0.14390E-06	395353.7	3844708.1	704.8	3.49	4.00	3.25
NO		NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0001801	0	0.14390E-06	395354.7	3844699.5	704.8	3.49	4.00	3.25	NO
L0001802	0	0.14390E-06	395355.7	3844691.0	704.6	3.49	4.00	3.25	NO
L0001803	0	0.14390E-06	395356.7	3844682.5	704.4	3.49	4.00	3.25	NO
L0001804	0	0.14390E-06	395357.6	3844673.9	704.2	3.49	4.00	3.25	NO
L0001805	0	0.14390E-06	395358.6	3844665.4	704.1	3.49	4.00	3.25	NO
L0001806	0	0.14390E-06	395359.6	3844656.9	704.1	3.49	4.00	3.25	NO
L0001807	0	0.14390E-06	395360.6	3844648.3	704.1	3.49	4.00	3.25	NO
L0001808	0	0.14390E-06	395361.6	3844639.8	704.1	3.49	4.00	3.25	NO
L0001809	0	0.14390E-06	395362.6	3844631.3	704.3	3.49	4.00	3.25	NO
L0001810	0	0.14390E-06	395363.6	3844622.7	704.5	3.49	4.00	3.25	NO
L0001811	0	0.14390E-06	395364.6	3844614.2	704.7	3.49	4.00	3.25	NO
L0001812	0	0.14390E-06	395365.5	3844605.7	704.9	3.49	4.00	3.25	NO
L0001813	0	0.14390E-06	395366.5	3844597.1	705.1	3.49	4.00	3.25	NO
L0001814	0	0.14390E-06	395367.5	3844588.6	705.3	3.49	4.00	3.25	NO
L0001815	0	0.14390E-06	395368.5	3844580.1	705.4	3.49	4.00	3.25	NO
L0001816	0	0.14390E-06	395369.5	3844571.5	705.5	3.49	4.00	3.25	NO
L0001817	0	0.14390E-06	395370.5	3844563.0	705.6	3.49	4.00	3.25	NO
L0001818	0	0.14390E-06	395371.5	3844554.5	705.7	3.49	4.00	3.25	NO
L0001819	0	0.14390E-06	395372.5	3844545.9	705.8	3.49	4.00	3.25	NO
L0001820	0	0.14390E-06	395373.4	3844537.4	705.7	3.49	4.00	3.25	NO
L0001821	0	0.14390E-06	395374.4	3844528.9	705.7	3.49	4.00	3.25	NO
L0001822	0	0.14390E-06	395375.4	3844520.3	705.6	3.49	4.00	3.25	NO
L0001823	0	0.14390E-06	395376.4	3844511.8	705.6	3.49	4.00	3.25	NO
L0001824	0	0.14390E-06	395377.4	3844503.3	705.3	3.49	4.00	3.25	

NO NO
L0001825 0 0.14390E-06 395378.4 3844494.7 705.1 3.49 4.00 3.25
NO NO
L0001826 0 0.14390E-06 395379.4 3844486.2 704.9 3.49 4.00 3.25
NO NO
L0001827 0 0.14390E-06 395380.4 3844477.7 704.7 3.49 4.00 3.25
NO NO
L0001828 0 0.14390E-06 395381.3 3844469.1 704.6 3.49 4.00 3.25
NO NO
L0001829 0 0.14390E-06 395382.3 3844460.6 704.6 3.49 4.00 3.25
NO NO
L0001830 0 0.14390E-06 395383.3 3844452.1 704.5 3.49 4.00 3.25
NO NO
L0001831 0 0.14390E-06 395384.3 3844443.5 704.6 3.49 4.00 3.25
NO NO
L0001832 0 0.14390E-06 395385.3 3844435.0 704.7 3.49 4.00 3.25
NO NO
L0001833 0 0.14390E-06 395386.3 3844426.5 704.9 3.49 4.00 3.25
NO NO
L0001834 0 0.14390E-06 395387.3 3844417.9 705.1 3.49 4.00 3.25
NO NO
L0001835 0 0.14390E-06 395388.3 3844409.4 705.2 3.49 4.00 3.25
NO NO
L0001836 0 0.14390E-06 395389.3 3844400.9 705.4 3.49 4.00 3.25
NO NO
L0001837 0 0.14390E-06 395390.4 3844392.4 705.5 3.49 4.00 3.25
NO NO
L0001838 0 0.14390E-06 395391.5 3844383.8 705.6 3.49 4.00 3.25
NO NO
L0001839 0 0.14390E-06 395392.5 3844375.3 705.7 3.49 4.00 3.25
NO NO
L0001840 0 0.14390E-06 395393.6 3844366.8 705.7 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0001841	0	0.14390E-06	395394.6	3844358.3	705.8	3.49	4.00	3.25	NO
L0001842	0	0.14390E-06	395395.7	3844349.7	705.8	3.49	4.00	3.25	NO
L0001843	0	0.14390E-06	395396.7	3844341.2	705.7	3.49	4.00	3.25	NO
L0001844	0	0.14390E-06	395397.8	3844332.7	705.7	3.49	4.00	3.25	NO
L0001845	0	0.14390E-06	395398.8	3844324.2	705.6	3.49	4.00	3.25	NO
L0001846	0	0.14390E-06	395399.9	3844315.6	705.5	3.49	4.00	3.25	NO
L0001847	0	0.14390E-06	395400.9	3844307.1	705.3	3.49	4.00	3.25	

NO		NO						
L0001848	0	0.14390E-06	395402.0	3844298.6	705.2	3.49	4.00	3.25
NO		NO						
L0001849	0	0.14390E-06	395403.0	3844290.1	705.1	3.49	4.00	3.25
NO		NO						
L0001850	0	0.14390E-06	395404.1	3844281.5	705.0	3.49	4.00	3.25
NO		NO						
L0001851	0	0.14390E-06	395405.2	3844273.0	705.0	3.49	4.00	3.25
NO		NO						
L0001852	0	0.14390E-06	395406.2	3844264.5	704.9	3.49	4.00	3.25
NO		NO						
L0001853	0	0.14390E-06	395407.3	3844256.0	705.1	3.49	4.00	3.25
NO		NO						
L0001854	0	0.14390E-06	395408.3	3844247.4	705.2	3.49	4.00	3.25
NO		NO						
L0001855	0	0.14390E-06	395409.4	3844238.9	705.3	3.49	4.00	3.25
NO		NO						
L0001856	0	0.14390E-06	395410.4	3844230.4	705.5	3.49	4.00	3.25
NO		NO						
L0001857	0	0.14390E-06	395411.5	3844221.9	705.6	3.49	4.00	3.25
NO		NO						
L0001858	0	0.14390E-06	395412.5	3844213.3	705.8	3.49	4.00	3.25
NO		NO						
L0001859	0	0.14390E-06	395413.6	3844204.8	705.9	3.49	4.00	3.25
NO		NO						
L0001860	0	0.14390E-06	395414.6	3844196.3	705.9	3.49	4.00	3.25
NO		NO						
L0001861	0	0.14390E-06	395415.7	3844187.8	706.0	3.49	4.00	3.25
NO		NO						
L0001862	0	0.14390E-06	395416.7	3844179.2	706.0	3.49	4.00	3.25
NO		NO						
L0001863	0	0.14390E-06	395417.8	3844170.7	706.1	3.49	4.00	3.25
NO		NO						
L0001864	0	0.14390E-06	395418.8	3844162.2	706.1	3.49	4.00	3.25
NO		NO						
L0001865	0	0.14390E-06	395419.9	3844153.7	706.1	3.49	4.00	3.25
NO		NO						
L0001866	0	0.14390E-06	395421.0	3844145.1	706.1	3.49	4.00	3.25
NO		NO						
L0001867	0	0.14390E-06	395422.0	3844136.6	706.0	3.49	4.00	3.25
NO		NO						
L0001868	0	0.14390E-06	395423.1	3844128.1	705.9	3.49	4.00	3.25
NO		NO						
L0001869	0	0.14390E-06	395424.1	3844119.6	705.8	3.49	4.00	3.25
NO		NO						
L0001870	0	0.14390E-06	395425.2	3844111.0	705.7	3.49	4.00	3.25
NO		NO						
L0001871	0	0.14390E-06	395426.2	3844102.5	705.7	3.49	4.00	3.25
NO		NO						
L0001872	0	0.14390E-06	395427.3	3844094.0	705.7	3.49	4.00	3.25
NO		NO						
L0001873	0	0.14390E-06	395428.3	3844085.5	705.7	3.49	4.00	3.25
NO		NO						
L0001874	0	0.14390E-06	395429.4	3844076.9	705.6	3.49	4.00	3.25
NO		NO						
L0001875	0	0.14390E-06	395430.4	3844068.4	705.6	3.49	4.00	3.25
NO		NO						
L0001876	0	0.72000E-07	395420.8	3844069.0	705.6	3.49	4.00	3.25
NO		NO						
L0001877	0	0.72000E-07	395412.2	3844069.1	705.5	3.49	4.00	3.25
NO		NO						
L0001878	0	0.72000E-07	395403.6	3844069.2	705.5	3.49	4.00	3.25
NO		NO						
L0001879	0	0.72000E-07	395395.0	3844069.3	705.4	3.49	4.00	3.25
NO		NO						
L0001880	0	0.72000E-07	395386.4	3844069.3	705.4	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0001881	0	0.72000E-07	395377.9	3844069.4	705.3	3.49	4.00	3.25	NO
L0001882	0	0.72000E-07	395369.3	3844069.5	705.2	3.49	4.00	3.25	NO
L0001883	0	0.72000E-07	395360.7	3844069.6	705.2	3.49	4.00	3.25	NO
L0001884	0	0.72000E-07	395352.1	3844069.7	705.2	3.49	4.00	3.25	NO
L0001885	0	0.72000E-07	395343.5	3844069.8	705.1	3.49	4.00	3.25	NO
L0001886	0	0.72000E-07	395334.9	3844069.9	705.1	3.49	4.00	3.25	NO
L0001887	0	0.72000E-07	395326.3	3844069.9	705.1	3.49	4.00	3.25	NO
L0001888	0	0.72000E-07	395317.7	3844070.0	705.0	3.49	4.00	3.25	NO
L0001889	0	0.72000E-07	395309.1	3844070.1	705.0	3.49	4.00	3.25	NO
L0001890	0	0.72000E-07	395300.5	3844070.2	705.0	3.49	4.00	3.25	NO
L0001891	0	0.72000E-07	395292.0	3844070.3	705.0	3.49	4.00	3.25	NO
L0001892	0	0.72000E-07	395283.4	3844070.4	705.0	3.49	4.00	3.25	NO
L0001893	0	0.72000E-07	395274.8	3844070.5	705.0	3.49	4.00	3.25	NO
L0001894	0	0.72000E-07	395266.2	3844070.5	705.1	3.49	4.00	3.25	NO
L0001895	0	0.72000E-07	395257.6	3844070.6	705.0	3.49	4.00	3.25	NO
L0001896	0	0.72000E-07	395249.0	3844070.7	705.0	3.49	4.00	3.25	NO
L0001897	0	0.72000E-07	395240.4	3844070.8	704.9	3.49	4.00	3.25	NO
L0001898	0	0.72000E-07	395231.8	3844070.9	704.9	3.49	4.00	3.25	NO
L0001899	0	0.72000E-07	395223.2	3844071.0	704.9	3.49	4.00	3.25	NO
L0001900	0	0.72000E-07	395214.6	3844071.0	704.9	3.49	4.00	3.25	NO
L0001901	0	0.72000E-07	395206.1	3844071.1	704.8	3.49	4.00	3.25	NO
L0001902	0	0.72000E-07	395197.5	3844071.2	704.8	3.49	4.00	3.25	NO
L0001903	0	0.72000E-07	395188.9	3844071.3	704.8	3.49	4.00	3.25	

NO NO
L0001904 0 0.72000E-07 395180.3 3844071.4 704.8 3.49 4.00 3.25
NO NO
L0001905 0 0.72000E-07 395171.7 3844071.5 704.8 3.49 4.00 3.25
NO NO
L0001906 0 0.72000E-07 395163.1 3844071.5 704.8 3.49 4.00 3.25
NO NO
L0001907 0 0.72000E-07 395154.5 3844071.5 704.7 3.49 4.00 3.25
NO NO
L0001908 0 0.72000E-07 395145.9 3844071.6 704.7 3.49 4.00 3.25
NO NO
L0001909 0 0.72000E-07 395137.3 3844071.6 704.7 3.49 4.00 3.25
NO NO
L0001910 0 0.72000E-07 395128.8 3844071.7 704.7 3.49 4.00 3.25
NO NO
L0001911 0 0.72000E-07 395120.2 3844071.7 704.6 3.49 4.00 3.25
NO NO
L0001912 0 0.72000E-07 395111.6 3844071.8 704.6 3.49 4.00 3.25
NO NO
L0001913 0 0.72000E-07 395103.0 3844071.8 704.6 3.49 4.00 3.25
NO NO
L0001914 0 0.72000E-07 395094.4 3844071.8 704.6 3.49 4.00 3.25
NO NO
L0001915 0 0.72000E-07 395085.8 3844071.9 704.6 3.49 4.00 3.25
NO NO
L0001916 0 0.72000E-07 395077.2 3844071.9 704.6 3.49 4.00 3.25
NO NO
L0001917 0 0.72000E-07 395068.6 3844072.0 704.6 3.49 4.00 3.25
NO NO
L0001918 0 0.72000E-07 395060.0 3844072.0 704.6 3.49 4.00 3.25
NO NO
L0001919 0 0.72000E-07 395051.4 3844072.1 704.6 3.49 4.00 3.25
NO NO
L0001920 0 0.72000E-07 395042.9 3844072.1 704.6 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0001921	0	0.72000E-07	NO	395034.3	3844072.1	704.5	3.49	4.00	3.25
NO									
L0001922	0	0.72000E-07	NO	395025.7	3844072.2	704.5	3.49	4.00	3.25
NO									
L0001923	0	0.72000E-07	NO	395017.1	3844072.2	704.4	3.49	4.00	3.25
NO									
L0001924	0	0.72000E-07	NO	395008.5	3844072.3	704.4	3.49	4.00	3.25
NO									
L0001925	0	0.72000E-07	NO	394999.9	3844072.3	704.4	3.49	4.00	3.25
NO									
L0001926	0	0.72000E-07	NO	394991.3	3844072.4	704.4	3.49	4.00	3.25

NO		NO						
L0001927	0	0.72000E-07	394982.7	3844072.4	704.4	3.49	4.00	3.25
NO		NO						
L0001928	0	0.72000E-07	394974.1	3844072.4	704.4	3.49	4.00	3.25
NO		NO						
L0001929	0	0.72000E-07	394965.5	3844072.5	704.3	3.49	4.00	3.25
NO		NO						
L0001930	0	0.72000E-07	394957.0	3844072.6	704.3	3.49	4.00	3.25
NO		NO						
L0001931	0	0.72000E-07	394948.4	3844072.7	704.3	3.49	4.00	3.25
NO		NO						
L0001932	0	0.72000E-07	394939.8	3844072.8	704.3	3.49	4.00	3.25
NO		NO						
L0001933	0	0.72000E-07	394931.2	3844072.9	704.3	3.49	4.00	3.25
NO		NO						
L0001934	0	0.72000E-07	394922.6	3844073.0	704.3	3.49	4.00	3.25
NO		NO						
L0001935	0	0.72000E-07	394914.0	3844073.0	704.3	3.49	4.00	3.25
NO		NO						
L0001936	0	0.72000E-07	394905.4	3844073.1	704.2	3.49	4.00	3.25
NO		NO						
L0001937	0	0.72000E-07	394896.8	3844073.2	704.2	3.49	4.00	3.25
NO		NO						
L0001938	0	0.72000E-07	394888.2	3844073.3	704.2	3.49	4.00	3.25
NO		NO						
L0001939	0	0.72000E-07	394879.6	3844073.4	704.1	3.49	4.00	3.25
NO		NO						
L0001940	0	0.72000E-07	394871.1	3844073.5	704.1	3.49	4.00	3.25
NO		NO						
L0001941	0	0.72000E-07	394862.5	3844073.5	704.1	3.49	4.00	3.25
NO		NO						
L0001942	0	0.72000E-07	394853.9	3844073.6	704.0	3.49	4.00	3.25
NO		NO						
L0001943	0	0.72000E-07	394845.3	3844073.7	703.9	3.49	4.00	3.25
NO		NO						
L0001944	0	0.72000E-07	394836.7	3844073.8	703.8	3.49	4.00	3.25
NO		NO						
L0001945	0	0.72000E-07	394828.1	3844073.9	703.8	3.49	4.00	3.25
NO		NO						
L0001946	0	0.72000E-07	394819.5	3844074.0	703.9	3.49	4.00	3.25
NO		NO						
L0001947	0	0.72000E-07	394810.9	3844074.1	704.0	3.49	4.00	3.25
NO		NO						
L0001948	0	0.72000E-07	394802.3	3844074.1	704.0	3.49	4.00	3.25
NO		NO						
L0001949	0	0.72000E-07	394793.8	3844074.2	704.0	3.49	4.00	3.25
NO		NO						
L0001950	0	0.72000E-07	394785.2	3844074.3	704.0	3.49	4.00	3.25
NO		NO						
L0001951	0	0.72000E-07	394776.6	3844074.4	704.0	3.49	4.00	3.25
NO		NO						
L0001952	0	0.72000E-07	394768.0	3844074.5	703.9	3.49	4.00	3.25
NO		NO						
L0001953	0	0.72000E-07	394759.4	3844074.6	703.9	3.49	4.00	3.25
NO		NO						
L0001954	0	0.72000E-07	394750.8	3844074.7	703.9	3.49	4.00	3.25
NO		NO						
L0001955	0	0.72000E-07	394742.2	3844074.7	703.8	3.49	4.00	3.25
NO		NO						
L0001956	0	0.72000E-07	394733.6	3844074.8	703.8	3.49	4.00	3.25
NO		NO						
L0001957	0	0.72000E-07	394725.0	3844074.9	703.8	3.49	4.00	3.25
NO		NO						
L0001958	0	0.72000E-07	394716.4	3844075.0	703.8	3.49	4.00	3.25
NO		NO						
L0001959	0	0.72000E-07	394707.9	3844075.1	703.8	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0001961	0	0.72000E-07	394690.7	3844075.2	703.8	3.49	4.00	3.25	NO
L0001962	0	0.72000E-07	394682.1	3844075.3	703.8	3.49	4.00	3.25	NO
L0001963	0	0.72000E-07	394673.5	3844075.4	703.7	3.49	4.00	3.25	NO
L0001964	0	0.72000E-07	394664.9	3844075.5	703.7	3.49	4.00	3.25	NO
L0001965	0	0.72000E-07	394656.3	3844075.6	703.6	3.49	4.00	3.25	NO
L0001966	0	0.72000E-07	394647.7	3844075.7	703.6	3.49	4.00	3.25	NO
L0001967	0	0.72000E-07	394639.1	3844075.8	703.7	3.49	4.00	3.25	NO
L0001968	0	0.72000E-07	394630.6	3844075.8	703.7	3.49	4.00	3.25	NO
L0001969	0	0.72000E-07	394622.0	3844075.9	703.7	3.49	4.00	3.25	NO
L0001970	0	0.72000E-07	394613.4	3844076.0	703.7	3.49	4.00	3.25	NO
L0001971	0	0.72000E-07	394604.8	3844076.1	703.7	3.49	4.00	3.25	NO
L0001972	0	0.72000E-07	394596.2	3844076.2	703.7	3.49	4.00	3.25	NO
L0001973	0	0.72000E-07	394587.6	3844076.3	703.7	3.49	4.00	3.25	NO
L0001974	0	0.72000E-07	394579.0	3844076.3	703.6	3.49	4.00	3.25	NO
L0001975	0	0.72000E-07	394570.4	3844076.4	703.6	3.49	4.00	3.25	NO
L0001976	0	0.72000E-07	394561.8	3844076.5	703.6	3.49	4.00	3.25	NO
L0001977	0	0.72000E-07	394553.2	3844076.6	703.6	3.49	4.00	3.25	NO
L0001978	0	0.72000E-07	394544.7	3844076.7	703.6	3.49	4.00	3.25	NO
L0001979	0	0.72000E-07	394536.1	3844076.8	703.6	3.49	4.00	3.25	NO
L0001980	0	0.72000E-07	394527.5	3844076.9	703.5	3.49	4.00	3.25	NO
L0001981	0	0.72000E-07	394518.9	3844076.9	703.5	3.49	4.00	3.25	NO
L0001982	0	0.72000E-07	394510.3	3844077.0	703.5	3.49	4.00	3.25	

```
 NO                    NO
 L0001983         0   0.72000E-07  394501.7 3844077.1   703.5     3.49     4.00     3.25
 NO                    NO
 L0001984         0   0.72000E-07  394493.1 3844077.2   703.5     3.49     4.00     3.25
 NO                    NO
 L0001985         0   0.72000E-07  394484.5 3844077.3   703.5     3.49     4.00     3.25
 NO                    NO
 L0001986         0   0.72000E-07  394475.9 3844077.4   703.5     3.49     4.00     3.25
 NO                    NO
 L0001987         0   0.72000E-07  394467.3 3844077.5   703.5     3.49     4.00     3.25
 NO                    NO
 L0001988         0   0.72000E-07  394458.8 3844077.5   703.4     3.49     4.00     3.25
 NO                    NO
 L0001989         0   0.72000E-07  394450.2 3844077.6   703.4     3.49     4.00     3.25
 NO                    NO
 L0001990         0   0.72000E-07  394441.6 3844077.7   703.4     3.49     4.00     3.25
 NO                    NO
 L0001991         0   0.72000E-07  394433.0 3844077.8   703.4     3.49     4.00     3.25
 NO                    NO
 L0001992         0   0.72000E-07  394424.4 3844077.9   703.4     3.49     4.00     3.25
 NO                    NO
 L0001993         0   0.72000E-07  394415.8 3844078.0   703.4     3.49     4.00     3.25
 NO                    NO
 L0001994         0   0.72000E-07  394407.2 3844078.0   703.4     3.49     4.00     3.25
 NO                    NO
 L0001995         0   0.72000E-07  394398.6 3844078.1   703.4     3.49     4.00     3.25
 NO                    NO
 L0001996         0   0.72000E-07  394390.0 3844078.2   703.4     3.49     4.00     3.25
 NO                    NO
 L0001997         0   0.72000E-07  394381.5 3844078.3   703.3     3.49     4.00     3.25
 NO                    NO
 L0001998         0   0.72000E-07  394372.9 3844078.4   703.3     3.49     4.00     3.25
 NO                    NO
 L0001999         0   0.72000E-07  394364.3 3844078.5   703.3     3.49     4.00     3.25
 NO                    NO
 L0002000         0   0.72000E-07  394355.7 3844078.6   703.3     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE 180
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
     (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - -

 L0002001         0   0.72000E-07  394347.1 3844078.6   703.3     3.49     4.00     3.25
 NO                    NO
 L0002002         0   0.72000E-07  394338.5 3844078.7   703.3     3.49     4.00     3.25
 NO                    NO
 L0002003         0   0.72000E-07  394329.9 3844078.8   703.3     3.49     4.00     3.25
 NO                    NO
 L0002004         0   0.72000E-07  394321.3 3844078.9   703.3     3.49     4.00     3.25
 NO                    NO
 L0002005         0   0.72000E-07  394312.7 3844079.0   703.3     3.49     4.00     3.25
```

NO		NO						
L0002006	0	0.72000E-07	394304.1	3844079.1	703.3	3.49	4.00	3.25
NO		NO						
L0002007	0	0.72000E-07	394295.6	3844079.1	703.3	3.49	4.00	3.25
NO		NO						
L0002008	0	0.72000E-07	394287.0	3844079.2	703.3	3.49	4.00	3.25
NO		NO						
L0002009	0	0.72000E-07	394278.4	3844079.3	703.4	3.49	4.00	3.25
NO		NO						
L0002010	0	0.72000E-07	394269.8	3844079.4	703.3	3.49	4.00	3.25
NO		NO						
L0002011	0	0.72000E-07	394261.2	3844079.5	703.3	3.49	4.00	3.25
NO		NO						
L0002012	0	0.72000E-07	394252.6	3844079.6	703.3	3.49	4.00	3.25
NO		NO						
L0002013	0	0.72000E-07	394244.0	3844079.7	703.2	3.49	4.00	3.25
NO		NO						
L0002014	0	0.72000E-07	394235.4	3844079.7	703.2	3.49	4.00	3.25
NO		NO						
L0002015	0	0.72000E-07	394226.8	3844079.8	703.2	3.49	4.00	3.25
NO		NO						
L0002016	0	0.72000E-07	394218.3	3844079.9	703.2	3.49	4.00	3.25
NO		NO						
L0002017	0	0.72000E-07	394209.7	3844080.0	703.2	3.49	4.00	3.25
NO		NO						
L0002018	0	0.72000E-07	394201.1	3844080.1	703.1	3.49	4.00	3.25
NO		NO						
L0002019	0	0.72000E-07	394192.5	3844080.1	703.1	3.49	4.00	3.25
NO		NO						
L0002020	0	0.72000E-07	394183.9	3844080.1	703.1	3.49	4.00	3.25
NO		NO						
L0002021	0	0.72000E-07	394175.3	3844080.2	703.2	3.49	4.00	3.25
NO		NO						
L0002022	0	0.72000E-07	394166.7	3844080.2	703.2	3.49	4.00	3.25
NO		NO						
L0002023	0	0.72000E-07	394158.1	3844080.2	703.2	3.49	4.00	3.25
NO		NO						
L0002024	0	0.72000E-07	394149.5	3844080.3	703.2	3.49	4.00	3.25
NO		NO						
L0002025	0	0.72000E-07	394140.9	3844080.3	703.2	3.49	4.00	3.25
NO		NO						
L0002026	0	0.72000E-07	394132.4	3844080.3	703.2	3.49	4.00	3.25
NO		NO						
L0002027	0	0.72000E-07	394123.8	3844080.4	703.1	3.49	4.00	3.25
NO		NO						
L0002028	0	0.72000E-07	394115.2	3844080.4	703.1	3.49	4.00	3.25
NO		NO						
L0002029	0	0.72000E-07	394106.6	3844080.4	703.1	3.49	4.00	3.25
NO		NO						
L0002030	0	0.72000E-07	394098.0	3844080.5	703.2	3.49	4.00	3.25
NO		NO						
L0002031	0	0.72000E-07	394089.4	3844080.5	703.2	3.49	4.00	3.25
NO		NO						
L0002032	0	0.72000E-07	394080.8	3844080.6	703.2	3.49	4.00	3.25
NO		NO						
L0002033	0	0.72000E-07	394072.2	3844080.6	703.1	3.49	4.00	3.25
NO		NO						
L0002034	0	0.72000E-07	394063.6	3844080.6	703.1	3.49	4.00	3.25
NO		NO						
L0002035	0	0.72000E-07	394055.0	3844080.7	703.1	3.49	4.00	3.25
NO		NO						
L0002036	0	0.72000E-07	394046.5	3844080.7	703.1	3.49	4.00	3.25
NO		NO						
L0002037	0	0.72000E-07	394037.9	3844080.7	703.1	3.49	4.00	3.25
NO		NO						
L0002038	0	0.72000E-07	394029.3	3844080.8	703.2	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0002039	0	0.72000E-07	394020.7	3844080.8	703.2	3.49	4.00	3.25	NO
L0002040	0	0.72000E-07	394012.1	3844080.8	703.2	3.49	4.00	3.25	NO
L0002041	0	0.72000E-07	394003.5	3844080.9	703.2	3.49	4.00	3.25	NO
L0002042	0	0.72000E-07	393994.9	3844080.9	703.2	3.49	4.00	3.25	NO
L0002043	0	0.72000E-07	393986.3	3844080.9	703.2	3.49	4.00	3.25	NO
L0002044	0	0.72000E-07	393977.7	3844081.0	703.1	3.49	4.00	3.25	NO
L0002045	0	0.72000E-07	393969.1	3844081.0	703.0	3.49	4.00	3.25	NO
L0002046	0	0.72000E-07	393960.6	3844081.1	703.1	3.49	4.00	3.25	NO
L0002047	0	0.72000E-07	393952.0	3844081.1	703.2	3.49	4.00	3.25	NO
L0002048	0	0.72000E-07	393943.4	3844081.1	703.2	3.49	4.00	3.25	NO
L0002049	0	0.72000E-07	393934.8	3844081.2	703.2	3.49	4.00	3.25	NO
L0002050	0	0.72000E-07	393926.2	3844081.2	703.2	3.49	4.00	3.25	NO
L0002051	0	0.72000E-07	393917.6	3844081.2	703.1	3.49	4.00	3.25	NO
L0002052	0	0.72000E-07	393909.0	3844081.3	703.1	3.49	4.00	3.25	NO
L0002053	0	0.72000E-07	393900.4	3844081.3	703.1	3.49	4.00	3.25	NO
L0002054	0	0.72000E-07	393891.8	3844081.3	703.1	3.49	4.00	3.25	NO
L0002055	0	0.72000E-07	393883.2	3844081.4	703.1	3.49	4.00	3.25	NO
L0002056	0	0.72000E-07	393874.7	3844081.4	703.1	3.49	4.00	3.25	NO
L0002057	0	0.72000E-07	393866.1	3844081.4	703.2	3.49	4.00	3.25	NO
L0002058	0	0.72000E-07	393857.5	3844081.5	703.1	3.49	4.00	3.25	NO
L0002059	0	0.72000E-07	393848.9	3844081.5	703.1	3.49	4.00	3.25	NO
L0002060	0	0.72000E-07	393840.3	3844081.6	703.0	3.49	4.00	3.25	NO
L0002061	0	0.72000E-07	393831.7	3844081.6	703.1	3.49	4.00	3.25	

NO NO
L0002062 0 0.72000E-07 393823.1 3844081.6 703.1 3.49 4.00 3.25
NO NO
L0002063 0 0.72000E-07 393814.5 3844081.7 703.1 3.49 4.00 3.25
NO NO
L0002064 0 0.72000E-07 393805.9 3844081.7 703.1 3.49 4.00 3.25
NO NO
L0002065 0 0.72000E-07 393797.3 3844081.7 703.1 3.49 4.00 3.25
NO NO
L0002066 0 0.72000E-07 393788.8 3844081.8 703.1 3.49 4.00 3.25
NO NO
L0002067 0 0.72000E-07 393780.2 3844081.8 703.1 3.49 4.00 3.25
NO NO
L0002068 0 0.72000E-07 393771.6 3844081.8 703.1 3.49 4.00 3.25
NO NO
L0002069 0 0.72000E-07 393763.0 3844081.9 703.1 3.49 4.00 3.25
NO NO
L0002070 0 0.72000E-07 393754.4 3844081.9 703.1 3.49 4.00 3.25
NO NO
L0002071 0 0.72000E-07 393745.8 3844081.9 703.1 3.49 4.00 3.25
NO NO
L0002072 0 0.72000E-07 393737.2 3844082.0 703.0 3.49 4.00 3.25
NO NO
L0002073 0 0.72000E-07 393728.6 3844082.0 703.0 3.49 4.00 3.25
NO NO
L0002074 0 0.72000E-07 393720.0 3844082.1 703.0 3.49 4.00 3.25
NO NO
L0002075 0 0.72000E-07 393711.4 3844082.1 703.0 3.49 4.00 3.25
NO NO
L0002076 0 0.72000E-07 393702.9 3844082.1 703.0 3.49 4.00 3.25
NO NO
L0002077 0 0.72000E-07 393694.3 3844082.2 703.1 3.49 4.00 3.25
NO NO
L0002078 0 0.72000E-07 393685.7 3844082.2 703.1 3.49 4.00 3.25
NO NO
L0002079 0 0.72000E-07 393677.1 3844082.2 703.1 3.49 4.00 3.25
NO NO
L0002080 0 0.72000E-07 393668.5 3844082.3 703.1 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0002081	0	0.72000E-07	393659.9	3844082.3	703.1	3.49	4.00	3.25	NO
L0002082	0	0.72000E-07	393651.3	3844082.3	703.2	3.49	4.00	3.25	NO
L0002083	0	0.72000E-07	393642.7	3844082.4	703.2	3.49	4.00	3.25	NO
L0002084	0	0.72000E-07	393634.1	3844082.4	703.2	3.49	4.00	3.25	

NO		NO						
L0002085	0	0.72000E-07	393625.5	3844082.4	703.2	3.49	4.00	3.25
NO		NO						
L0002086	0	0.72000E-07	393617.0	3844082.5	703.2	3.49	4.00	3.25
NO		NO						
L0002087	0	0.72000E-07	393608.4	3844082.5	703.2	3.49	4.00	3.25
NO		NO						
L0002088	0	0.72000E-07	393599.8	3844082.5	703.2	3.49	4.00	3.25
NO		NO						
L0002089	0	0.72000E-07	393591.2	3844082.6	703.2	3.49	4.00	3.25
NO		NO						
L0002090	0	0.72000E-07	393582.6	3844082.6	703.2	3.49	4.00	3.25
NO		NO						
L0002091	0	0.72000E-07	393574.0	3844082.7	703.2	3.49	4.00	3.25
NO		NO						
L0002092	0	0.72000E-07	393565.4	3844082.7	703.2	3.49	4.00	3.25
NO		NO						
L0002093	0	0.72000E-07	393556.8	3844082.7	703.2	3.49	4.00	3.25
NO		NO						
L0002094	0	0.72000E-07	393548.2	3844082.8	703.3	3.49	4.00	3.25
NO		NO						
L0002095	0	0.72000E-07	393539.6	3844082.8	703.4	3.49	4.00	3.25
NO		NO						
L0002096	0	0.72000E-07	393531.1	3844082.8	703.4	3.49	4.00	3.25
NO		NO						
L0002097	0	0.72000E-07	393522.5	3844082.9	703.4	3.49	4.00	3.25
NO		NO						
L0002098	0	0.72000E-07	393513.9	3844082.9	703.3	3.49	4.00	3.25
NO		NO						
L0002099	0	0.72000E-07	393505.3	3844082.9	703.3	3.49	4.00	3.25
NO		NO						
L0002100	0	0.72000E-07	393496.7	3844083.0	703.3	3.49	4.00	3.25
NO		NO						
L0002101	0	0.72000E-07	393488.1	3844083.0	703.4	3.49	4.00	3.25
NO		NO						
L0002102	0	0.72000E-07	393479.5	3844083.0	703.4	3.49	4.00	3.25
NO		NO						
L0002103	0	0.72000E-07	393470.9	3844083.1	703.4	3.49	4.00	3.25
NO		NO						
L0002104	0	0.72000E-07	393462.3	3844083.1	703.4	3.49	4.00	3.25
NO		NO						
L0002105	0	0.72000E-07	393453.7	3844083.2	703.5	3.49	4.00	3.25
NO		NO						
L0002106	0	0.72000E-07	393445.2	3844083.2	703.5	3.49	4.00	3.25
NO		NO						
L0002107	0	0.72000E-07	393436.6	3844083.1	703.6	3.49	4.00	3.25
NO		NO						
L0002108	0	0.72000E-07	393428.0	3844083.1	703.6	3.49	4.00	3.25
NO		NO						
L0002109	0	0.72000E-07	393419.4	3844083.0	703.6	3.49	4.00	3.25
NO		NO						
L0002110	0	0.72000E-07	393410.8	3844082.9	703.5	3.49	4.00	3.25
NO		NO						
L0002111	0	0.72000E-07	393402.2	3844082.9	703.6	3.49	4.00	3.25
NO		NO						
L0002112	0	0.72000E-07	393393.6	3844082.8	703.6	3.49	4.00	3.25
NO		NO						
L0002113	0	0.72000E-07	393385.0	3844082.8	703.6	3.49	4.00	3.25
NO		NO						
L0002114	0	0.72000E-07	393376.4	3844082.7	703.6	3.49	4.00	3.25
NO		NO						
L0002115	0	0.72000E-07	393367.9	3844082.6	703.6	3.49	4.00	3.25
NO		NO						
L0002116	0	0.72000E-07	393359.3	3844082.6	703.6	3.49	4.00	3.25
NO		NO						
L0002117	0	0.72000E-07	393350.7	3844082.5	703.6	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0002118	0	0.72000E-07	393342.1	3844082.5	703.6	3.49	4.00	3.25	NO
L0002119	0	0.72000E-07	393333.5	3844082.4	703.6	3.49	4.00	3.25	NO
L0002120	0	0.72000E-07	393324.9	3844082.4	703.7	3.49	4.00	3.25	NO
L0002121	0	0.72000E-07	393316.3	3844082.3	703.8	3.49	4.00	3.25	NO
L0002122	0	0.72000E-07	393307.7	3844082.2	703.9	3.49	4.00	3.25	NO
L0002123	0	0.72000E-07	393299.1	3844082.2	703.9	3.49	4.00	3.25	NO
L0002124	0	0.72000E-07	393290.5	3844082.1	703.9	3.49	4.00	3.25	NO
L0002125	0	0.72000E-07	393282.0	3844082.1	703.9	3.49	4.00	3.25	NO
L0002126	0	0.72000E-07	393273.4	3844082.0	703.9	3.49	4.00	3.25	NO
L0002127	0	0.72000E-07	393264.8	3844081.9	704.0	3.49	4.00	3.25	NO
L0002128	0	0.72000E-07	393256.2	3844081.9	704.0	3.49	4.00	3.25	NO
L0002129	0	0.72000E-07	393247.6	3844081.8	704.0	3.49	4.00	3.25	NO
L0002130	0	0.72000E-07	393239.0	3844081.8	704.1	3.49	4.00	3.25	NO
L0002131	0	0.72000E-07	393230.4	3844081.7	704.1	3.49	4.00	3.25	NO
L0002132	0	0.72000E-07	393221.8	3844081.7	704.1	3.49	4.00	3.25	NO
L0002133	0	0.72000E-07	393213.2	3844081.6	704.1	3.49	4.00	3.25	NO
L0002134	0	0.72000E-07	393204.6	3844081.5	704.1	3.49	4.00	3.25	NO
L0002135	0	0.72000E-07	393196.1	3844081.5	704.2	3.49	4.00	3.25	NO
L0002136	0	0.72000E-07	393187.5	3844081.4	704.2	3.49	4.00	3.25	NO
L0002137	0	0.72000E-07	393178.9	3844081.4	704.3	3.49	4.00	3.25	NO
L0002138	0	0.72000E-07	393170.3	3844081.3	704.5	3.49	4.00	3.25	NO
L0002139	0	0.72000E-07	393161.7	3844081.3	704.6	3.49	4.00	3.25	NO
L0002140	0	0.72000E-07	393153.1	3844081.2	704.8	3.49	4.00	3.25	NO

```
 NO                    NO
 L0002141         0   0.72000E-07  393144.5 3844081.1   704.9     3.49     4.00     3.25
 NO                    NO
 L0002142         0   0.72000E-07  393135.9 3844081.1   705.1     3.49     4.00     3.25
 NO                    NO
 L0002143         0   0.72000E-07  393127.3 3844081.0   705.3     3.49     4.00     3.25
 NO                    NO
 L0002144         0   0.72000E-07  393118.7 3844081.0   705.6     3.49     4.00     3.25
 NO                    NO
 L0002145         0   0.72000E-07  393110.2 3844080.9   705.9     3.49     4.00     3.25
 NO                    NO
 L0002146         0   0.72000E-07  393101.6 3844080.8   706.1     3.49     4.00     3.25
 NO                    NO
 L0002147         0   0.72000E-07  393093.0 3844080.8   706.4     3.49     4.00     3.25
 NO                    NO
 L0002148         0   0.72000E-07  393084.4 3844080.7   706.8     3.49     4.00     3.25
 NO                    NO
 L0002149         0   0.72000E-07  393075.8 3844080.7   707.1     3.49     4.00     3.25
 NO                    NO
 L0002150         0   0.72000E-07  393067.2 3844080.6   707.4     3.49     4.00     3.25
 NO                    NO
 L0002151         0   0.72000E-07  393058.6 3844080.6   707.8     3.49     4.00     3.25
 NO                    NO
 L0002152         0   0.72000E-07  393050.0 3844080.5   708.1     3.49     4.00     3.25
 NO                    NO
 L0002153         0   0.72000E-07  393041.4 3844080.4   708.4     3.49     4.00     3.25
 NO                    NO
 L0002154         0   0.72000E-07  393032.8 3844080.5   708.8     3.49     4.00     3.25
 NO                    NO
 L0002155         0   0.72000E-07  393024.3 3844080.5   709.1     3.49     4.00     3.25
 NO                    NO
 L0002156         0   0.72000E-07  393015.7 3844080.6   709.4     3.49     4.00     3.25
 NO                    NO
 L0002157         0   0.72000E-07  393007.1 3844080.6   709.8     3.49     4.00     3.25
 NO                    NO
 L0002158         0   0.72000E-07  392998.5 3844080.7   710.1     3.49     4.00     3.25
 NO                    NO
 L0002159         0   0.72000E-07  392989.9 3844080.7   710.5     3.49     4.00     3.25
 NO                    NO
 L0002160         0   0.72000E-07  392981.3 3844080.8   710.9     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 184
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - -

 L0002161         0   0.72000E-07  392972.7 3844080.9   711.2     3.49     4.00     3.25
 NO                    NO
 L0002162         0   0.72000E-07  392964.1 3844080.9   711.4     3.49     4.00     3.25
 NO                    NO
 L0002163         0   0.72000E-07  392955.5 3844081.0   711.6     3.49     4.00     3.25
```

NO		NO						
L0002164	0	0.72000E-07	392947.0	3844081.0	711.7	3.49	4.00	3.25
NO		NO						
L0002165	0	0.72000E-07	392938.4	3844081.1	711.7	3.49	4.00	3.25
NO		NO						
L0002166	0	0.72000E-07	392929.8	3844081.1	711.7	3.49	4.00	3.25
NO		NO						
L0002167	0	0.72000E-07	392921.2	3844081.2	711.5	3.49	4.00	3.25
NO		NO						
L0002168	0	0.72000E-07	392912.6	3844081.2	711.3	3.49	4.00	3.25
NO		NO						
L0002169	0	0.72000E-07	392904.0	3844081.3	711.0	3.49	4.00	3.25
NO		NO						
L0002170	0	0.72000E-07	392895.4	3844081.4	710.0	3.49	4.00	3.25
NO		NO						
L0002171	0	0.72000E-07	392886.8	3844081.4	708.4	3.49	4.00	3.25
NO		NO						
L0002172	0	0.72000E-07	392878.2	3844081.5	706.8	3.49	4.00	3.25
NO		NO						
L0002173	0	0.72000E-07	392869.6	3844081.5	706.1	3.49	4.00	3.25
NO		NO						
L0002174	0	0.72000E-07	392861.1	3844081.6	706.1	3.49	4.00	3.25
NO		NO						
L0002175	0	0.72000E-07	392852.5	3844081.6	706.0	3.49	4.00	3.25
NO		NO						
L0002176	0	0.72000E-07	392843.9	3844081.7	706.8	3.49	4.00	3.25
NO		NO						
L0002177	0	0.72000E-07	392835.3	3844081.7	707.9	3.49	4.00	3.25
NO		NO						
L0002178	0	0.72000E-07	392826.7	3844081.8	709.1	3.49	4.00	3.25
NO		NO						
L0002179	0	0.72000E-07	392818.1	3844081.9	710.1	3.49	4.00	3.25
NO		NO						
L0002180	0	0.72000E-07	392809.5	3844081.9	711.1	3.49	4.00	3.25
NO		NO						
L0002181	0	0.72000E-07	392800.9	3844082.0	712.0	3.49	4.00	3.25
NO		NO						
L0002182	0	0.72000E-07	392792.3	3844082.0	712.2	3.49	4.00	3.25
NO		NO						
L0002183	0	0.72000E-07	392783.7	3844082.1	712.1	3.49	4.00	3.25
NO		NO						
L0002184	0	0.72000E-07	392775.2	3844082.1	712.1	3.49	4.00	3.25
NO		NO						
L0002185	0	0.72000E-07	392766.6	3844082.2	712.0	3.49	4.00	3.25
NO		NO						
L0002186	0	0.72000E-07	392758.0	3844082.2	712.0	3.49	4.00	3.25
NO		NO						
L0002187	0	0.72000E-07	392749.4	3844082.3	711.9	3.49	4.00	3.25
NO		NO						
L0002188	0	0.72000E-07	392740.8	3844082.4	711.7	3.49	4.00	3.25
NO		NO						
L0002189	0	0.72000E-07	392732.2	3844082.4	711.6	3.49	4.00	3.25
NO		NO						
L0002190	0	0.72000E-07	392723.6	3844082.5	711.4	3.49	4.00	3.25
NO		NO						
L0002191	0	0.72130E-07	395431.3	3844059.6	705.6	3.49	4.00	3.25
NO		NO						
L0002192	0	0.72130E-07	395432.4	3844051.0	705.6	3.49	4.00	3.25
NO		NO						
L0002193	0	0.72130E-07	395433.5	3844042.5	705.8	3.49	4.00	3.25
NO		NO						
L0002194	0	0.72130E-07	395434.6	3844034.0	706.0	3.49	4.00	3.25
NO		NO						
L0002195	0	0.72130E-07	395435.7	3844025.5	706.2	3.49	4.00	3.25
NO		NO						
L0002196	0	0.72130E-07	395436.8	3844017.0	706.4	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SOURCE SCALAR VARY BY
L0002197	0	0.72130E-07	395437.9	3844008.4	706.5	3.49	4.00	3.25	NO
L0002198	0	0.72130E-07	395439.0	3843999.9	706.6	3.49	4.00	3.25	NO
L0002199	0	0.72130E-07	395440.1	3843991.4	706.7	3.49	4.00	3.25	NO
L0002200	0	0.72130E-07	395441.1	3843982.9	706.7	3.49	4.00	3.25	NO
L0002201	0	0.72130E-07	395442.1	3843974.3	706.7	3.49	4.00	3.25	NO
L0002202	0	0.72130E-07	395443.1	3843965.8	706.5	3.49	4.00	3.25	NO
L0002203	0	0.72130E-07	395444.0	3843957.3	706.4	3.49	4.00	3.25	NO
L0002204	0	0.72130E-07	395445.0	3843948.7	706.3	3.49	4.00	3.25	NO
L0002205	0	0.72130E-07	395446.0	3843940.2	706.2	3.49	4.00	3.25	NO
L0002206	0	0.72130E-07	395447.0	3843931.7	706.2	3.49	4.00	3.25	NO
L0002207	0	0.72130E-07	395448.0	3843923.1	706.1	3.49	4.00	3.25	NO
L0002208	0	0.72130E-07	395449.0	3843914.6	706.0	3.49	4.00	3.25	NO
L0002209	0	0.72130E-07	395450.0	3843906.1	705.8	3.49	4.00	3.25	NO
L0002210	0	0.72130E-07	395450.9	3843897.5	705.8	3.49	4.00	3.25	NO
L0002211	0	0.72130E-07	395451.9	3843889.0	705.7	3.49	4.00	3.25	NO
L0002212	0	0.72130E-07	395452.9	3843880.5	705.6	3.49	4.00	3.25	NO
L0002213	0	0.72130E-07	395453.9	3843871.9	705.6	3.49	4.00	3.25	NO
L0002214	0	0.72130E-07	395454.9	3843863.4	705.6	3.49	4.00	3.25	NO
L0002215	0	0.72130E-07	395455.9	3843854.9	705.8	3.49	4.00	3.25	NO
L0002216	0	0.72130E-07	395456.8	3843846.3	706.0	3.49	4.00	3.25	NO
L0002217	0	0.72130E-07	395457.8	3843837.8	706.1	3.49	4.00	3.25	NO
L0002218	0	0.72130E-07	395458.8	3843829.3	706.3	3.49	4.00	3.25	NO
L0002219	0	0.72130E-07	395459.8	3843820.7	706.4	3.49	4.00	3.25	

NO NO
L0002220 0 0.72130E-07 395460.8 3843812.2 706.6 3.49 4.00 3.25
NO NO
L0002221 0 0.72130E-07 395461.8 3843803.7 706.7 3.49 4.00 3.25
NO NO
L0002222 0 0.72130E-07 395462.7 3843795.1 706.7 3.49 4.00 3.25
NO NO
L0002223 0 0.72130E-07 395463.7 3843786.6 706.8 3.49 4.00 3.25
NO NO
L0002224 0 0.72130E-07 395464.7 3843778.1 706.8 3.49 4.00 3.25
NO NO
L0002225 0 0.72130E-07 395465.7 3843769.5 706.8 3.49 4.00 3.25
NO NO
L0002226 0 0.72130E-07 395466.7 3843761.0 706.8 3.49 4.00 3.25
NO NO
L0002227 0 0.72130E-07 395467.7 3843752.5 706.7 3.49 4.00 3.25
NO NO
L0002228 0 0.72130E-07 395468.7 3843743.9 706.6 3.49 4.00 3.25
NO NO
L0002229 0 0.72130E-07 395469.7 3843735.4 706.5 3.49 4.00 3.25
NO NO
L0002230 0 0.72130E-07 395470.7 3843726.9 706.3 3.49 4.00 3.25
NO NO
L0002231 0 0.72130E-07 395471.7 3843718.4 706.2 3.49 4.00 3.25
NO NO
L0002232 0 0.72130E-07 395472.7 3843709.8 706.1 3.49 4.00 3.25
NO NO
L0002233 0 0.72130E-07 395473.7 3843701.3 706.0 3.49 4.00 3.25
NO NO
L0002234 0 0.72130E-07 395474.7 3843692.8 705.8 3.49 4.00 3.25
NO NO
L0002235 0 0.72130E-07 395475.7 3843684.2 705.7 3.49 4.00 3.25
NO NO
L0002236 0 0.72130E-07 395476.7 3843675.7 705.7 3.49 4.00 3.25
NO NO
L0002237 0 0.72130E-07 395477.7 3843667.2 705.9 3.49 4.00 3.25
NO NO
L0002238 0 0.72130E-07 395478.7 3843658.6 706.0 3.49 4.00 3.25
NO NO
L0002239 0 0.72130E-07 395479.7 3843650.1 706.2 3.49 4.00 3.25
NO NO
L0002240 0 0.72130E-07 395480.7 3843641.6 706.3 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY BY CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0002241	0	0.72130E-07	395481.7	3843633.0	706.5	3.49	4.00	3.25
NO		NO						
L0002242	0	0.72130E-07	395482.7	3843624.5	706.6	3.49	4.00	3.25

NO		NO						
L0002243	0	0.72130E-07	395483.7	3843616.0	706.8	3.49	4.00	3.25
NO		NO						
L0002244	0	0.72130E-07	395484.8	3843607.4	706.8	3.49	4.00	3.25
NO		NO						
L0002245	0	0.72130E-07	395485.8	3843598.9	706.8	3.49	4.00	3.25
NO		NO						
L0002246	0	0.72130E-07	395486.8	3843590.4	706.9	3.49	4.00	3.25
NO		NO						
L0002247	0	0.72130E-07	395487.8	3843581.9	706.9	3.49	4.00	3.25
NO		NO						
L0002248	0	0.72130E-07	395488.8	3843573.3	706.9	3.49	4.00	3.25
NO		NO						
L0002249	0	0.72130E-07	395489.8	3843564.8	706.9	3.49	4.00	3.25
NO		NO						
L0002250	0	0.72130E-07	395490.8	3843556.3	706.8	3.49	4.00	3.25
NO		NO						
L0002251	0	0.72130E-07	395491.8	3843547.7	706.7	3.49	4.00	3.25
NO		NO						
L0002252	0	0.72130E-07	395492.8	3843539.2	706.6	3.49	4.00	3.25
NO		NO						
L0002253	0	0.72130E-07	395493.8	3843530.7	706.5	3.49	4.00	3.25
NO		NO						
L0002254	0	0.72130E-07	395494.8	3843522.1	706.4	3.49	4.00	3.25
NO		NO						
L0002255	0	0.72130E-07	395495.8	3843513.6	706.3	3.49	4.00	3.25
NO		NO						
L0002256	0	0.72130E-07	395496.8	3843505.1	706.1	3.49	4.00	3.25
NO		NO						
L0002257	0	0.72130E-07	395497.8	3843496.5	706.0	3.49	4.00	3.25
NO		NO						
L0002258	0	0.72130E-07	395498.8	3843488.0	706.1	3.49	4.00	3.25
NO		NO						
L0002259	0	0.72130E-07	395499.8	3843479.5	706.1	3.49	4.00	3.25
NO		NO						
L0002260	0	0.72130E-07	395500.8	3843471.0	706.2	3.49	4.00	3.25
NO		NO						
L0002261	0	0.72130E-07	395501.8	3843462.4	706.2	3.49	4.00	3.25
NO		NO						
L0002262	0	0.72130E-07	395502.8	3843453.9	706.4	3.49	4.00	3.25
NO		NO						
L0002263	0	0.72130E-07	395503.8	3843445.4	706.6	3.49	4.00	3.25
NO		NO						
L0002264	0	0.72130E-07	395504.9	3843436.8	706.8	3.49	4.00	3.25
NO		NO						
L0002265	0	0.72130E-07	395505.9	3843428.3	706.9	3.49	4.00	3.25
NO		NO						
L0002266	0	0.72130E-07	395506.9	3843419.8	706.9	3.49	4.00	3.25
NO		NO						
L0002267	0	0.72130E-07	395507.9	3843411.2	707.0	3.49	4.00	3.25
NO		NO						
L0002268	0	0.72130E-07	395508.9	3843402.7	707.0	3.49	4.00	3.25
NO		NO						
L0002269	0	0.72130E-07	395509.9	3843394.2	707.1	3.49	4.00	3.25
NO		NO						
L0002270	0	0.72130E-07	395510.9	3843385.6	707.1	3.49	4.00	3.25
NO		NO						
L0002271	0	0.72130E-07	395511.9	3843377.1	707.1	3.49	4.00	3.25
NO		NO						
L0002272	0	0.72130E-07	395512.9	3843368.6	707.1	3.49	4.00	3.25
NO		NO						
L0002273	0	0.72130E-07	395513.9	3843360.0	707.0	3.49	4.00	3.25
NO		NO						
L0002274	0	0.72130E-07	395514.9	3843351.5	707.0	3.49	4.00	3.25
NO		NO						
L0002275	0	0.72130E-07	395515.9	3843343.0	706.9	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0002276	0	0.72130E-07	395516.9	3843334.5	706.8	3.49	4.00	3.25	NO
L0002277	0	0.72130E-07	395517.9	3843325.9	706.6	3.49	4.00	3.25	NO
L0002278	0	0.72130E-07	395518.8	3843317.4	706.4	3.49	4.00	3.25	NO
L0002279	0	0.72130E-07	395519.8	3843308.9	706.3	3.49	4.00	3.25	NO
L0002280	0	0.72130E-07	395520.8	3843300.3	706.3	3.49	4.00	3.25	NO
L0002281	0	0.72130E-07	395521.8	3843291.8	706.3	3.49	4.00	3.25	NO
L0002282	0	0.72130E-07	395522.8	3843283.3	706.3	3.49	4.00	3.25	NO
L0002283	0	0.72130E-07	395523.8	3843274.7	706.4	3.49	4.00	3.25	NO
L0002284	0	0.72130E-07	395524.8	3843266.2	706.6	3.49	4.00	3.25	NO
L0002285	0	0.72130E-07	395525.7	3843257.7	706.8	3.49	4.00	3.25	NO
L0002286	0	0.72130E-07	395526.7	3843249.1	707.0	3.49	4.00	3.25	NO
L0002287	0	0.72130E-07	395527.7	3843240.6	707.0	3.49	4.00	3.25	NO
L0002288	0	0.72130E-07	395528.7	3843232.1	707.1	3.49	4.00	3.25	NO
L0002289	0	0.72130E-07	395529.7	3843223.5	707.1	3.49	4.00	3.25	NO
L0002290	0	0.72130E-07	395530.7	3843215.0	707.2	3.49	4.00	3.25	NO
L0002291	0	0.72130E-07	395531.6	3843206.5	707.2	3.49	4.00	3.25	NO
L0002292	0	0.72130E-07	395532.6	3843197.9	707.2	3.49	4.00	3.25	NO
L0002293	0	0.72130E-07	395533.6	3843189.4	707.3	3.49	4.00	3.25	NO
L0002294	0	0.72130E-07	395534.6	3843180.9	707.3	3.49	4.00	3.25	NO
L0002295	0	0.72130E-07	395535.6	3843172.3	707.3	3.49	4.00	3.25	NO
L0002296	0	0.72130E-07	395536.6	3843163.8	707.3	3.49	4.00	3.25	NO
L0002297	0	0.72130E-07	395537.6	3843155.3	707.3	3.49	4.00	3.25	NO
L0002298	0	0.72130E-07	395538.5	3843146.7	707.1	3.49	4.00	3.25	

NO NO
L0002299 0 0.72130E-07 395539.5 3843138.2 706.9 3.49 4.00 3.25
NO NO
L0002300 0 0.72130E-07 395540.5 3843129.7 706.7 3.49 4.00 3.25
NO NO
L0002301 0 0.72130E-07 395541.5 3843121.1 706.6 3.49 4.00 3.25
NO NO
L0002302 0 0.72130E-07 395542.5 3843112.6 706.5 3.49 4.00 3.25
NO NO
L0002303 0 0.72130E-07 395543.5 3843104.1 706.4 3.49 4.00 3.25
NO NO
L0002304 0 0.72130E-07 395544.5 3843095.5 706.4 3.49 4.00 3.25
NO NO
L0002305 0 0.72130E-07 395545.4 3843087.0 706.5 3.49 4.00 3.25
NO NO
L0002306 0 0.72130E-07 395546.4 3843078.5 706.7 3.49 4.00 3.25
NO NO
L0002307 0 0.72130E-07 395547.4 3843069.9 706.9 3.49 4.00 3.25
NO NO
L0002308 0 0.72130E-07 395548.4 3843061.4 707.1 3.49 4.00 3.25
NO NO
L0002309 0 0.72130E-07 395549.4 3843052.9 707.2 3.49 4.00 3.25
NO NO
L0002310 0 0.72130E-07 395550.4 3843044.3 707.3 3.49 4.00 3.25
NO NO
L0002311 0 0.72130E-07 395551.3 3843035.8 707.4 3.49 4.00 3.25
NO NO
L0002312 0 0.72130E-07 395552.3 3843027.3 707.5 3.49 4.00 3.25
NO NO
L0002313 0 0.72130E-07 395553.3 3843018.7 707.6 3.49 4.00 3.25
NO NO
L0002314 0 0.72130E-07 395554.3 3843010.2 707.6 3.49 4.00 3.25
NO NO
L0002315 0 0.72130E-07 395555.3 3843001.7 707.7 3.49 4.00 3.25
NO NO
L0002316 0 0.72130E-07 395556.3 3842993.1 707.7 3.49 4.00 3.25
NO NO
L0002317 0 0.72130E-07 395557.3 3842984.6 707.7 3.49 4.00 3.25
NO NO
L0002318 0 0.72130E-07 395558.2 3842976.1 707.7 3.49 4.00 3.25
NO NO
L0002319 0 0.72130E-07 395559.2 3842967.5 707.7 3.49 4.00 3.25
NO NO
L0002320 0 0.72130E-07 395560.2 3842959.0 707.6 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0002321	0	0.72130E-07	395561.2	3842950.5	707.6	3.49	4.00	3.25

NO		NO						
L0002322	0	0.72130E-07	395562.2	3842941.9	707.6	3.49	4.00	3.25
NO		NO						
L0002323	0	0.72130E-07	395563.2	3842933.4	707.5	3.49	4.00	3.25
NO		NO						
L0002324	0	0.72130E-07	395564.2	3842924.9	707.5	3.49	4.00	3.25
NO		NO						
L0002325	0	0.72130E-07	395565.1	3842916.3	707.5	3.49	4.00	3.25
NO		NO						
L0002326	0	0.72130E-07	395566.1	3842907.8	707.6	3.49	4.00	3.25
NO		NO						
L0002327	0	0.72130E-07	395567.1	3842899.3	707.6	3.49	4.00	3.25
NO		NO						
L0002328	0	0.72130E-07	395568.1	3842890.7	707.6	3.49	4.00	3.25
NO		NO						
L0002329	0	0.72130E-07	395569.1	3842882.2	707.7	3.49	4.00	3.25
NO		NO						
L0002330	0	0.72130E-07	395570.1	3842873.7	707.7	3.49	4.00	3.25
NO		NO						
L0002331	0	0.72130E-07	395571.1	3842865.1	707.8	3.49	4.00	3.25
NO		NO						
L0002332	0	0.72130E-07	395572.0	3842856.6	707.8	3.49	4.00	3.25
NO		NO						
L0002333	0	0.72130E-07	395573.0	3842848.1	707.8	3.49	4.00	3.25
NO		NO						
L0002334	0	0.72130E-07	395574.0	3842839.5	707.8	3.49	4.00	3.25
NO		NO						
L0002335	0	0.72130E-07	395575.0	3842831.0	707.9	3.49	4.00	3.25
NO		NO						
L0002336	0	0.72130E-07	395576.0	3842822.5	707.9	3.49	4.00	3.25
NO		NO						
L0002337	0	0.72130E-07	395577.0	3842813.9	708.0	3.49	4.00	3.25
NO		NO						
L0002338	0	0.72130E-07	395577.9	3842805.4	708.0	3.49	4.00	3.25
NO		NO						
L0002339	0	0.72130E-07	395578.9	3842796.9	708.0	3.49	4.00	3.25
NO		NO						
L0002340	0	0.72130E-07	395579.9	3842788.3	708.0	3.49	4.00	3.25
NO		NO						
L0002341	0	0.72130E-07	395580.9	3842779.8	708.1	3.49	4.00	3.25
NO		NO						
L0002342	0	0.72130E-07	395581.9	3842771.3	708.1	3.49	4.00	3.25
NO		NO						
L0002343	0	0.72130E-07	395582.9	3842762.7	708.0	3.49	4.00	3.25
NO		NO						
L0002344	0	0.72130E-07	395583.9	3842754.2	708.0	3.49	4.00	3.25
NO		NO						
L0002345	0	0.72130E-07	395584.8	3842745.7	708.0	3.49	4.00	3.25
NO		NO						
L0002346	0	0.72130E-07	395585.8	3842737.1	708.0	3.49	4.00	3.25
NO		NO						
L0002347	0	0.72130E-07	395586.8	3842728.6	708.0	3.49	4.00	3.25
NO		NO						
L0002348	0	0.72130E-07	395587.8	3842720.1	708.1	3.49	4.00	3.25
NO		NO						
L0002349	0	0.72130E-07	395588.8	3842711.5	708.1	3.49	4.00	3.25
NO		NO						
L0002350	0	0.72130E-07	395589.8	3842703.0	708.1	3.49	4.00	3.25
NO		NO						
L0002351	0	0.72130E-07	395590.8	3842694.5	708.2	3.49	4.00	3.25
NO		NO						
L0002352	0	0.72130E-07	395591.7	3842685.9	708.2	3.49	4.00	3.25
NO		NO						
L0002353	0	0.72130E-07	395592.7	3842677.4	708.3	3.49	4.00	3.25
NO		NO						
L0002354	0	0.72130E-07	395593.7	3842668.9	708.3	3.49	4.00	3.25

NO NO
L0002355 0 0.72130E-07 395594.7 3842660.3 708.3 3.49 4.00 3.25
NO NO
L0002356 0 0.72130E-07 395595.7 3842651.8 708.4 3.49 4.00 3.25
NO NO
L0002357 0 0.72130E-07 395596.7 3842643.3 708.4 3.49 4.00 3.25
NO NO
L0002358 0 0.72130E-07 395597.6 3842634.7 708.5 3.49 4.00 3.25
NO NO
L0002359 0 0.72130E-07 395598.6 3842626.2 708.5 3.49 4.00 3.25
NO NO
L0002360 0 0.72130E-07 395599.6 3842617.7 708.6 3.49 4.00 3.25
NO NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0002361	0	0.72130E-07	NO	395600.6	3842609.1	708.7	3.49	4.00	3.25
NO			NO						
L0002362	0	0.72130E-07	NO	395601.6	3842600.6	708.8	3.49	4.00	3.25
NO			NO						
L0002363	0	0.72130E-07	NO	395602.6	3842592.1	708.7	3.49	4.00	3.25
NO			NO						
L0002364	0	0.72130E-07	NO	395603.6	3842583.5	708.7	3.49	4.00	3.25
NO			NO						
L0002365	0	0.72130E-07	NO	395604.5	3842575.0	708.6	3.49	4.00	3.25
NO			NO						
L0002366	0	0.72130E-07	NO	395605.5	3842566.5	708.6	3.49	4.00	3.25
NO			NO						
L0002367	0	0.72130E-07	NO	395606.5	3842557.9	708.6	3.49	4.00	3.25
NO			NO						
L0002368	0	0.72130E-07	NO	395607.5	3842549.4	708.6	3.49	4.00	3.25
NO			NO						
L0002369	0	0.72130E-07	NO	395608.5	3842540.9	708.6	3.49	4.00	3.25
NO			NO						
L0002370	0	0.72130E-07	NO	395609.5	3842532.3	708.6	3.49	4.00	3.25
NO			NO						
L0002371	0	0.72130E-07	NO	395610.5	3842523.8	708.7	3.49	4.00	3.25
NO			NO						
L0002372	0	0.72130E-07	NO	395611.4	3842515.3	708.7	3.49	4.00	3.25
NO			NO						
L0002373	0	0.72130E-07	NO	395612.4	3842506.7	708.8	3.49	4.00	3.25
NO			NO						
L0002374	0	0.72130E-07	NO	395613.4	3842498.2	708.8	3.49	4.00	3.25
NO			NO						
L0002375	0	0.72130E-07	NO	395614.5	3842489.7	708.8	3.49	4.00	3.25
NO			NO						
L0002376	0	0.72130E-07	NO	395615.6	3842481.2	708.9	3.49	4.00	3.25
NO			NO						
L0002377	0	0.72130E-07	NO	395616.8	3842472.6	709.0	3.49	4.00	3.25

NO NO
L0002378 0 0.72130E-07 395617.9 3842464.1 709.2 3.49 4.00 3.25
NO NO
L0002379 0 0.72130E-07 395619.1 3842455.6 709.4 3.49 4.00 3.25
NO NO
L0002380 0 0.72130E-07 395620.3 3842447.1 709.5 3.49 4.00 3.25
NO NO
L0002381 0 0.72130E-07 395621.4 3842438.6 709.4 3.49 4.00 3.25
NO NO
L0002382 0 0.72130E-07 395622.6 3842430.1 709.3 3.49 4.00 3.25
NO NO
L0002383 0 0.72130E-07 395623.7 3842421.6 709.3 3.49 4.00 3.25
NO NO
L0002384 0 0.72130E-07 395624.9 3842413.1 709.3 3.49 4.00 3.25
NO NO
L0002385 0 0.72130E-07 395626.0 3842404.5 709.3 3.49 4.00 3.25
NO NO
L0002386 0 0.72130E-07 395627.2 3842396.0 709.3 3.49 4.00 3.25
NO NO
L0002387 0 0.72130E-07 395628.3 3842387.5 709.3 3.49 4.00 3.25
NO NO
L0002388 0 0.72130E-07 395629.5 3842379.0 709.3 3.49 4.00 3.25
NO NO
L0002389 0 0.72130E-07 395630.7 3842370.5 709.3 3.49 4.00 3.25
NO NO
L0002390 0 0.72130E-07 395631.8 3842362.0 709.3 3.49 4.00 3.25
NO NO
L0002391 0 0.72130E-07 395633.0 3842353.5 709.2 3.49 4.00 3.25
NO NO
L0002392 0 0.72130E-07 395634.1 3842345.0 709.0 3.49 4.00 3.25
NO NO
L0002393 0 0.72130E-07 395635.3 3842336.4 708.8 3.49 4.00 3.25
NO NO
L0002394 0 0.72130E-07 395636.4 3842327.9 708.7 3.49 4.00 3.25
NO NO
L0002395 0 0.72130E-07 395637.6 3842319.4 708.7 3.49 4.00 3.25
NO NO
L0002396 0 0.72130E-07 395638.8 3842310.9 708.8 3.49 4.00 3.25
NO NO
L0002397 0 0.72130E-07 395639.9 3842302.4 708.9 3.49 4.00 3.25
NO NO
L0002398 0 0.72130E-07 395641.1 3842293.9 708.9 3.49 4.00 3.25
NO NO
L0002399 0 0.72130E-07 395642.2 3842285.4 709.1 3.49 4.00 3.25
NO NO
L0002400 0 0.72130E-07 395643.4 3842276.9 709.2 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER EMISSION RATE URBAN SOURCE PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
	CATS.							

- - - -

L0002401	0	0.72130E-07	395644.5	3842268.4	709.4	3.49	4.00	3.25
NO		NO						
L0002402	0	0.72130E-07	395645.7	3842259.8	709.5	3.49	4.00	3.25
NO		NO						
L0002403	0	0.72130E-07	395646.8	3842251.3	709.6	3.49	4.00	3.25
NO		NO						
L0002404	0	0.72130E-07	395648.0	3842242.8	709.6	3.49	4.00	3.25
NO		NO						
L0002405	0	0.72130E-07	395649.2	3842234.3	709.7	3.49	4.00	3.25
NO		NO						
L0002406	0	0.72130E-07	395650.1	3842225.8	709.7	3.49	4.00	3.25
NO		NO						
L0002407	0	0.72130E-07	395651.0	3842217.2	709.7	3.49	4.00	3.25
NO		NO						
L0002408	0	0.72130E-07	395651.9	3842208.7	709.7	3.49	4.00	3.25
NO		NO						
L0002409	0	0.72130E-07	395652.8	3842200.1	709.7	3.49	4.00	3.25
NO		NO						
L0002410	0	0.72130E-07	395653.6	3842191.6	709.7	3.49	4.00	3.25
NO		NO						
L0002411	0	0.72130E-07	395654.5	3842183.0	709.6	3.49	4.00	3.25
NO		NO						
L0002412	0	0.72130E-07	395655.4	3842174.5	709.6	3.49	4.00	3.25
NO		NO						
L0002413	0	0.72130E-07	395656.3	3842166.0	709.5	3.49	4.00	3.25
NO		NO						
L0002414	0	0.72130E-07	395657.2	3842157.4	709.3	3.49	4.00	3.25
NO		NO						
L0002415	0	0.72130E-07	395658.1	3842148.9	709.2	3.49	4.00	3.25
NO		NO						
L0002416	0	0.72130E-07	395659.0	3842140.3	709.1	3.49	4.00	3.25
NO		NO						
L0002417	0	0.72130E-07	395659.8	3842131.8	709.0	3.49	4.00	3.25
NO		NO						
L0002418	0	0.72130E-07	395660.7	3842123.2	709.0	3.49	4.00	3.25
NO		NO						
L0002419	0	0.72130E-07	395661.3	3842114.7	708.9	3.49	4.00	3.25
NO		NO						
L0002420	0	0.72130E-07	395661.4	3842106.1	708.8	3.49	4.00	3.25
NO		NO						
L0002421	0	0.72130E-07	395661.6	3842097.5	708.7	3.49	4.00	3.25
NO		NO						
L0002422	0	0.72130E-07	395661.8	3842088.9	708.7	3.49	4.00	3.25
NO		NO						
L0002423	0	0.72130E-07	395661.9	3842080.3	708.6	3.49	4.00	3.25
NO		NO						
L0002424	0	0.72130E-07	395662.1	3842071.7	708.6	3.49	4.00	3.25
NO		NO						
L0002425	0	0.72130E-07	395662.3	3842063.1	708.6	3.49	4.00	3.25
NO		NO						
L0002426	0	0.72130E-07	395662.2	3842054.6	708.6	3.49	4.00	3.25
NO		NO						
L0002427	0	0.72130E-07	395662.0	3842046.0	708.6	3.49	4.00	3.25
NO		NO						
L0002428	0	0.72130E-07	395661.9	3842037.4	708.6	3.49	4.00	3.25
NO		NO						
L0002429	0	0.72130E-07	395661.8	3842028.8	708.6	3.49	4.00	3.25
NO		NO						
L0002430	0	0.72130E-07	395661.7	3842020.2	708.7	3.49	4.00	3.25
NO		NO						
L0002431	0	0.72130E-07	395661.5	3842011.6	708.7	3.49	4.00	3.25
NO		NO						
L0002432	0	0.72130E-07	395661.4	3842003.0	708.8	3.49	4.00	3.25
NO		NO						
L0002433	0	0.72130E-07	395661.3	3841994.4	708.8	3.49	4.00	3.25

NO NO
L0002434 0 0.72130E-07 395661.2 3841985.8 708.9 3.49 4.00 3.25
NO NO
L0002435 0 0.72130E-07 395661.4 3841977.3 708.9 3.49 4.00 3.25
NO NO
L0002436 0 0.72130E-07 395661.5 3841968.7 708.8 3.49 4.00 3.25
NO NO
L0002437 0 0.72130E-07 395661.6 3841960.1 708.8 3.49 4.00 3.25
NO NO
L0002438 0 0.72130E-07 395661.7 3841951.5 708.7 3.49 4.00 3.25
NO NO
L0002439 0 0.72130E-07 395661.9 3841942.9 708.6 3.49 4.00 3.25
NO NO
L0002440 0 0.72130E-07 395662.0 3841934.3 708.5 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0002441	0	0.72130E-07	395662.1	3841925.7	708.5	3.49	4.00	3.25	NO
L0002442	0	0.72130E-07	395662.2	3841917.1	708.5	3.49	4.00	3.25	NO
L0002443	0	0.72130E-07	395662.9	3841908.6	708.6	3.49	4.00	3.25	NO
L0002444	0	0.72130E-07	395664.1	3841900.1	708.7	3.49	4.00	3.25	NO
L0002445	0	0.72130E-07	395665.2	3841891.6	708.9	3.49	4.00	3.25	NO
L0002446	0	0.72130E-07	395666.4	3841883.0	708.9	3.49	4.00	3.25	NO
L0002447	0	0.72130E-07	395667.5	3841874.5	709.0	3.49	4.00	3.25	NO
L0002448	0	0.72130E-07	395668.5	3841866.0	709.1	3.49	4.00	3.25	NO
L0002449	0	0.72130E-07	395669.3	3841857.4	709.2	3.49	4.00	3.25	NO
L0002450	0	0.72130E-07	395670.2	3841848.9	709.2	3.49	4.00	3.25	NO
L0002451	0	0.72130E-07	395671.1	3841840.4	709.2	3.49	4.00	3.25	NO
L0002452	0	0.72130E-07	395672.0	3841831.8	709.1	3.49	4.00	3.25	NO
L0002453	0	0.72130E-07	395672.9	3841823.3	709.1	3.49	4.00	3.25	NO
L0002454	0	0.72130E-07	395673.8	3841814.7	708.9	3.49	4.00	3.25	NO
L0002455	0	0.72130E-07	395674.7	3841806.2	708.8	3.49	4.00	3.25	NO
L0002456	0	0.72130E-07	395675.6	3841797.6	708.7	3.49	4.00	3.25	

NO		NO						
L0002457	0	0.72130E-07	395676.5	3841789.1	708.7	3.49	4.00	3.25
NO		NO						
L0002458	0	0.72130E-07	395677.4	3841780.6	708.7	3.49	4.00	3.25
NO		NO						
L0002459	0	0.72130E-07	395678.3	3841772.0	708.7	3.49	4.00	3.25
NO		NO						
L0002460	0	0.72130E-07	395679.2	3841763.5	708.7	3.49	4.00	3.25
NO		NO						
L0002461	0	0.72130E-07	395680.1	3841754.9	708.7	3.49	4.00	3.25
NO		NO						
L0002462	0	0.72130E-07	395681.0	3841746.4	708.7	3.49	4.00	3.25
NO		NO						
L0002463	0	0.72130E-07	395681.9	3841737.8	708.7	3.49	4.00	3.25
NO		NO						
L0002464	0	0.72130E-07	395682.8	3841729.3	708.8	3.49	4.00	3.25
NO		NO						
L0002465	0	0.72130E-07	395683.7	3841720.8	708.8	3.49	4.00	3.25
NO		NO						
L0002466	0	0.72130E-07	395684.6	3841712.2	708.9	3.49	4.00	3.25
NO		NO						
L0002467	0	0.72130E-07	395685.4	3841703.7	709.0	3.49	4.00	3.25
NO		NO						
L0002468	0	0.72130E-07	395686.3	3841695.1	709.0	3.49	4.00	3.25
NO		NO						
L0002469	0	0.72130E-07	395687.2	3841686.6	709.1	3.49	4.00	3.25
NO		NO						
L0002470	0	0.72130E-07	395688.1	3841678.0	709.1	3.49	4.00	3.25
NO		NO						
L0002471	0	0.72130E-07	395689.0	3841669.5	709.2	3.49	4.00	3.25
NO		NO						
L0002472	0	0.72130E-07	395689.9	3841661.0	709.2	3.49	4.00	3.25
NO		NO						
L0002473	0	0.72130E-07	395690.8	3841652.4	709.3	3.49	4.00	3.25
NO		NO						
L0002474	0	0.72130E-07	395691.7	3841643.9	709.3	3.49	4.00	3.25
NO		NO						
L0002475	0	0.72130E-07	395692.6	3841635.3	709.3	3.49	4.00	3.25
NO		NO						
L0002476	0	0.72130E-07	395693.5	3841626.8	709.4	3.49	4.00	3.25
NO		NO						
L0002477	0	0.72130E-07	395694.4	3841618.2	709.4	3.49	4.00	3.25
NO		NO						
L0002478	0	0.72130E-07	395695.3	3841609.7	709.4	3.49	4.00	3.25
NO		NO						
L0002479	0	0.72130E-07	395696.2	3841601.2	709.4	3.49	4.00	3.25
NO		NO						
L0002480	0	0.72130E-07	395697.1	3841592.6	709.4	3.49	4.00	3.25
NO		NO						

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SOURCE SCALAR VARY BY

- - - -

NO NO
L0002513 0 0.28620E-06 393521.8 3847254.1 702.7 3.49 4.00 3.25
NO NO
L0002514 0 0.28620E-06 393530.4 3847254.2 702.8 3.49 4.00 3.25
NO NO
L0002515 0 0.28620E-06 393538.9 3847254.2 702.9 3.49 4.00 3.25
NO NO
L0002516 0 0.28620E-06 393547.5 3847254.2 703.0 3.49 4.00 3.25
NO NO
L0002517 0 0.28620E-06 393556.1 3847254.3 702.9 3.49 4.00 3.25
NO NO
L0002518 0 0.28620E-06 393564.7 3847254.3 702.9 3.49 4.00 3.25
NO NO
L0002519 0 0.28620E-06 393573.3 3847254.4 702.8 3.49 4.00 3.25
NO NO
L0002520 0 0.28620E-06 393581.9 3847254.4 702.7 3.49 4.00 3.25
NO NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 193
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0002521	0	0.28620E-06	393590.5	3847254.4	702.6	3.49	4.00	3.25	NO
L0002522	0	0.28620E-06	393599.1	3847254.5	702.5	3.49	4.00	3.25	NO
L0002523	0	0.28620E-06	393607.7	3847254.5	702.6	3.49	4.00	3.25	NO
L0002524	0	0.28620E-06	393616.3	3847254.5	702.8	3.49	4.00	3.25	NO
L0002525	0	0.28620E-06	393624.8	3847254.6	702.9	3.49	4.00	3.25	NO
L0002526	0	0.28620E-06	393633.4	3847254.6	702.8	3.49	4.00	3.25	NO
L0002527	0	0.28620E-06	393642.0	3847254.7	702.8	3.49	4.00	3.25	NO
L0002528	0	0.28620E-06	393650.6	3847254.7	702.7	3.49	4.00	3.25	NO
L0002529	0	0.28620E-06	393659.2	3847254.7	702.6	3.49	4.00	3.25	NO
L0002530	0	0.28620E-06	393667.8	3847254.8	702.6	3.49	4.00	3.25	NO
L0002531	0	0.28620E-06	393676.4	3847254.8	702.6	3.49	4.00	3.25	NO
L0002532	0	0.28620E-06	393685.0	3847254.8	702.6	3.49	4.00	3.25	NO
L0002533	0	0.28620E-06	393693.6	3847254.9	702.6	3.49	4.00	3.25	NO
L0002534	0	0.28620E-06	393702.2	3847254.9	702.6	3.49	4.00	3.25	NO
L0002535	0	0.28620E-06	393710.7	3847255.0	702.6	3.49	4.00	3.25	

```
 NO                    NO
 L0002536         0   0.28620E-06  393719.3 3847255.0   702.6     3.49     4.00     3.25
 NO                    NO
 L0002537         0   0.28620E-06  393727.9 3847255.0   702.6     3.49     4.00     3.25
 NO                    NO
 L0002538         0   0.28620E-06  393736.5 3847255.1   702.5     3.49     4.00     3.25
 NO                    NO
 L0002539         0   0.28620E-06  393745.1 3847255.1   702.5     3.49     4.00     3.25
 NO                    NO
 L0002540         0   0.28620E-06  393753.7 3847255.1   702.5     3.49     4.00     3.25
 NO                    NO
 L0002541         0   0.28620E-06  393762.3 3847255.2   702.4     3.49     4.00     3.25
 NO                    NO
 L0002542         0   0.28620E-06  393770.9 3847255.2   702.4     3.49     4.00     3.25
 NO                    NO
 L0002543         0   0.28620E-06  393779.5 3847255.2   702.4     3.49     4.00     3.25
 NO                    NO
 L0002544         0   0.28620E-06  393788.1 3847255.3   702.4     3.49     4.00     3.25
 NO                    NO
 L0002545         0   0.28620E-06  393796.6 3847255.3   702.4     3.49     4.00     3.25
 NO                    NO
 L0002546         0   0.28620E-06  393805.2 3847255.4   702.4     3.49     4.00     3.25
 NO                    NO
 L0002547         0   0.28620E-06  393813.8 3847255.4   702.4     3.49     4.00     3.25
 NO                    NO
 L0002548         0   0.28620E-06  393822.4 3847255.4   702.4     3.49     4.00     3.25
 NO                    NO
 L0002549         0   0.28620E-06  393831.0 3847255.5   702.4     3.49     4.00     3.25
 NO                    NO
 L0002550         0   0.28620E-06  393839.6 3847255.5   702.5     3.49     4.00     3.25
 NO                    NO
 L0002551         0   0.28620E-06  393845.7 3847258.0   702.5     3.49     4.00     3.25
 NO                    NO
 L0002552         0   0.28620E-06  393845.7 3847266.6   702.6     3.49     4.00     3.25
 NO                    NO
 L0002553         0   0.28620E-06  393845.7 3847275.2   702.6     3.49     4.00     3.25
 NO                    NO
 L0002554         0   0.28620E-06  393845.7 3847283.8   702.6     3.49     4.00     3.25
 NO                    NO
 L0002555         0   0.28620E-06  393845.7 3847292.4   702.6     3.49     4.00     3.25
 NO                    NO
 L0002556         0   0.28620E-06  393845.7 3847301.0   702.7     3.49     4.00     3.25
 NO                    NO
 L0002557         0   0.28620E-06  393845.7 3847309.6   702.6     3.49     4.00     3.25
 NO                    NO
 L0002558         0   0.28730E-06  393845.1 3847305.7   702.7     3.49     4.00     3.25
 NO                    NO
 L0002559         0   0.28730E-06  393845.1 3847297.1   702.7     3.49     4.00     3.25
 NO                    NO
 L0002560         0   0.28730E-06  393845.1 3847288.5   702.6     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE 194
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
```

ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	BY
L0002561	0	0.28730E-06	393845.1	3847279.9	702.6	3.49	4.00	3.25	NO
L0002562	0	0.28730E-06	393845.2	3847271.3	702.6	3.49	4.00	3.25	NO
L0002563	0	0.28730E-06	393845.2	3847262.7	702.5	3.49	4.00	3.25	NO
L0002564	0	0.28730E-06	393845.2	3847254.1	702.4	3.49	4.00	3.25	NO
L0002565	0	0.28730E-06	393845.2	3847245.5	702.4	3.49	4.00	3.25	NO
L0002566	0	0.28730E-06	393845.2	3847236.9	702.3	3.49	4.00	3.25	NO
L0002567	0	0.28730E-06	393845.2	3847228.3	702.3	3.49	4.00	3.25	NO
L0002568	0	0.28730E-06	393845.2	3847219.8	702.4	3.49	4.00	3.25	NO
L0002569	0	0.28730E-06	393845.3	3847211.2	702.4	3.49	4.00	3.25	NO
L0002570	0	0.28730E-06	393845.3	3847202.6	702.3	3.49	4.00	3.25	NO
L0002571	0	0.28730E-06	393845.3	3847194.0	702.3	3.49	4.00	3.25	NO
L0002572	0	0.28730E-06	393845.3	3847185.4	702.2	3.49	4.00	3.25	NO
L0002573	0	0.28730E-06	393845.3	3847176.8	702.2	3.49	4.00	3.25	NO
L0002574	0	0.28730E-06	393845.3	3847168.2	702.3	3.49	4.00	3.25	NO
L0002575	0	0.28730E-06	393845.3	3847159.6	702.3	3.49	4.00	3.25	NO
L0002576	0	0.28730E-06	393845.4	3847151.0	702.4	3.49	4.00	3.25	NO
L0002577	0	0.28730E-06	393845.4	3847142.4	702.4	3.49	4.00	3.25	NO
L0002578	0	0.28730E-06	393845.4	3847133.9	702.3	3.49	4.00	3.25	NO
L0002579	0	0.28730E-06	393845.4	3847125.3	702.3	3.49	4.00	3.25	NO
L0002580	0	0.28730E-06	393845.4	3847116.7	702.2	3.49	4.00	3.25	NO
L0002581	0	0.28730E-06	393845.4	3847108.1	702.3	3.49	4.00	3.25	NO
L0002582	0	0.28730E-06	393845.4	3847099.5	702.3	3.49	4.00	3.25	NO
L0002583	0	0.28730E-06	393845.5	3847090.9	702.3	3.49	4.00	3.25	NO
L0002584	0	0.28730E-06	393845.5	3847082.3	702.4	3.49	4.00	3.25	NO
L0002585	0	0.28730E-06	393845.5	3847073.7	702.5	3.49	4.00	3.25	NO
L0002586	0	0.28730E-06	393845.5	3847065.1	702.6	3.49	4.00	3.25	NO
L0002587	0	0.28730E-06	393845.5	3847056.5	702.8	3.49	4.00	3.25	NO
L0002588	0	0.28730E-06	393845.5	3847048.0	702.7	3.49	4.00	3.25	NO
L0002589	0	0.28730E-06	393845.5	3847039.4	702.6	3.49	4.00	3.25	NO
L0002590	0	0.28730E-06	393845.6	3847030.8	702.5	3.49	4.00	3.25	NO
L0002591	0	0.28730E-06	393845.6	3847022.2	702.5	3.49	4.00	3.25	

NO NO
L0002592 0 0.28730E-06 393845.6 3847013.6 702.5 3.49 4.00 3.25
NO NO
L0002593 0 0.28730E-06 393845.6 3847005.0 702.5 3.49 4.00 3.25
NO NO
L0002594 0 0.28730E-06 393845.6 3846996.4 702.5 3.49 4.00 3.25
NO NO
L0002595 0 0.28730E-06 393845.6 3846987.8 702.6 3.49 4.00 3.25
NO NO
L0002596 0 0.28730E-06 393845.6 3846979.2 702.6 3.49 4.00 3.25
NO NO
L0002597 0 0.28730E-06 393845.7 3846970.6 702.6 3.49 4.00 3.25
NO NO
L0002598 0 0.28730E-06 393845.7 3846962.1 702.6 3.49 4.00 3.25
NO NO
L0002599 0 0.28730E-06 393837.9 3846961.2 702.6 3.49 4.00 3.25
NO NO
L0002600 0 0.28730E-06 393829.3 3846961.1 702.5 3.49 4.00 3.25
NO NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0002601	0	0.28730E-06	393820.7	3846961.1	702.5	3.49	4.00	3.25
NO		NO						
L0002602	0	0.28730E-06	393812.2	3846961.0	702.5	3.49	4.00	3.25
NO		NO						
L0002603	0	0.28730E-06	393803.6	3846961.0	702.5	3.49	4.00	3.25
NO		NO						
L0002604	0	0.28730E-06	393795.0	3846960.9	702.5	3.49	4.00	3.25
NO		NO						
L0002605	0	0.28730E-06	393786.4	3846960.9	702.5	3.49	4.00	3.25
NO		NO						
L0002606	0	0.28730E-06	393777.8	3846960.8	702.4	3.49	4.00	3.25
NO		NO						
L0002607	0	0.28730E-06	393769.2	3846960.8	702.4	3.49	4.00	3.25
NO		NO						
L0002608	0	0.28730E-06	393760.6	3846960.7	702.4	3.49	4.00	3.25
NO		NO						
L0002609	0	0.28730E-06	393752.0	3846960.7	702.4	3.49	4.00	3.25
NO		NO						
L0002610	0	0.28730E-06	393743.4	3846960.6	702.4	3.49	4.00	3.25
NO		NO						
L0002611	0	0.28730E-06	393734.8	3846960.6	702.4	3.49	4.00	3.25
NO		NO						
L0002612	0	0.28730E-06	393726.3	3846960.6	702.5	3.49	4.00	3.25
NO		NO						
L0002613	0	0.28730E-06	393717.7	3846960.5	702.6	3.49	4.00	3.25
NO		NO						
L0002614	0	0.28730E-06	393709.1	3846960.5	702.9	3.49	4.00	3.25

NO		NO						
L0002615	0	0.28730E-06	393700.5	3846960.4	703.2	3.49	4.00	3.25
NO		NO						
L0002616	0	0.28730E-06	393691.9	3846960.4	703.3	3.49	4.00	3.25
NO		NO						
L0002617	0	0.28730E-06	393683.3	3846960.3	703.2	3.49	4.00	3.25
NO		NO						
L0002618	0	0.28730E-06	393674.7	3846960.3	703.2	3.49	4.00	3.25
NO		NO						
L0002619	0	0.28730E-06	393666.1	3846960.2	703.1	3.49	4.00	3.25
NO		NO						
L0002620	0	0.28730E-06	393657.5	3846960.2	703.0	3.49	4.00	3.25
NO		NO						
L0002621	0	0.28730E-06	393649.0	3846960.1	703.0	3.49	4.00	3.25
NO		NO						
L0002622	0	0.28730E-06	393640.4	3846960.1	702.9	3.49	4.00	3.25
NO		NO						
L0002623	0	0.28730E-06	393631.8	3846960.0	702.9	3.49	4.00	3.25
NO		NO						
L0002624	0	0.28730E-06	393623.2	3846960.0	702.9	3.49	4.00	3.25
NO		NO						
L0002625	0	0.28730E-06	393614.6	3846959.9	703.1	3.49	4.00	3.25
NO		NO						
L0002626	0	0.28730E-06	393606.0	3846959.9	703.2	3.49	4.00	3.25
NO		NO						
L0002627	0	0.28730E-06	393597.4	3846959.8	703.4	3.49	4.00	3.25
NO		NO						
L0002628	0	0.28730E-06	393588.8	3846959.8	703.4	3.49	4.00	3.25
NO		NO						
L0002629	0	0.28730E-06	393580.2	3846959.7	703.4	3.49	4.00	3.25
NO		NO						
L0002630	0	0.28730E-06	393571.6	3846959.7	703.3	3.49	4.00	3.25
NO		NO						
L0002631	0	0.28730E-06	393563.1	3846959.6	703.2	3.49	4.00	3.25
NO		NO						
L0002632	0	0.28730E-06	393554.5	3846959.6	703.1	3.49	4.00	3.25
NO		NO						
L0002633	0	0.28730E-06	393545.9	3846959.6	703.1	3.49	4.00	3.25
NO		NO						
L0002634	0	0.28730E-06	393537.3	3846959.5	703.0	3.49	4.00	3.25
NO		NO						
L0002635	0	0.28730E-06	393528.7	3846959.5	703.0	3.49	4.00	3.25
NO		NO						
L0002636	0	0.28730E-06	393520.1	3846959.4	703.0	3.49	4.00	3.25
NO		NO						
L0002637	0	0.28730E-06	393511.5	3846959.4	703.2	3.49	4.00	3.25
NO		NO						
L0002638	0	0.28730E-06	393502.9	3846959.3	703.4	3.49	4.00	3.25
NO		NO						
L0002639	0	0.28730E-06	393494.3	3846959.3	703.6	3.49	4.00	3.25
NO		NO						
L0002640	0	0.28730E-06	393485.7	3846959.2	703.4	3.49	4.00	3.25
NO		NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE		BASE	RELEASE	INIT.	INIT.
URBAN	EMISSION RATE	AIRCRAFT				

SOURCE ID	PART. CATS.	(GRAMS/SEC)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	SY (METERS)	SZ (METERS)	SOURCE SCALAR VARY BY
L0002641	0	0.28730E-06	393477.2	3846959.2	703.1	3.49	4.00	3.25	NO
L0002642	0	0.28730E-06	393468.6	3846959.1	702.8	3.49	4.00	3.25	NO
L0002643	0	0.28730E-06	393460.0	3846959.1	702.8	3.49	4.00	3.25	NO
L0002644	0	0.28730E-06	393451.4	3846959.0	702.9	3.49	4.00	3.25	NO
L0002645	0	0.28730E-06	393442.8	3846959.0	703.0	3.49	4.00	3.25	NO
L0002646	0	0.28730E-06	393434.2	3846958.9	703.2	3.49	4.00	3.25	NO
L0002647	0	0.28730E-06	393425.6	3846958.9	703.4	3.49	4.00	3.25	NO
L0002648	0	0.28730E-06	393417.0	3846958.8	703.6	3.49	4.00	3.25	NO
L0002649	0	0.28730E-06	393408.4	3846958.8	703.8	3.49	4.00	3.25	NO
L0002650	0	0.28730E-06	393399.8	3846958.7	703.9	3.49	4.00	3.25	NO
L0002651	0	0.28730E-06	393391.3	3846958.7	704.0	3.49	4.00	3.25	NO
L0002652	0	0.28730E-06	393382.7	3846958.6	703.9	3.49	4.00	3.25	NO
L0002653	0	0.28730E-06	393374.1	3846958.6	703.7	3.49	4.00	3.25	NO
L0002654	0	0.28730E-06	393365.5	3846958.5	703.6	3.49	4.00	3.25	NO
L0002655	0	0.28730E-06	393356.9	3846958.5	703.5	3.49	4.00	3.25	NO
L0002656	0	0.28730E-06	393348.3	3846958.5	703.5	3.49	4.00	3.25	NO
L0002657	0	0.28730E-06	393339.7	3846958.4	703.4	3.49	4.00	3.25	NO
L0002658	0	0.28730E-06	393331.1	3846958.4	703.5	3.49	4.00	3.25	NO
L0002659	0	0.28730E-06	393322.5	3846958.3	703.6	3.49	4.00	3.25	NO
L0002660	0	0.28730E-06	393314.0	3846958.6	703.6	3.49	4.00	3.25	NO
L0002661	0	0.28730E-06	393305.4	3846959.2	703.6	3.49	4.00	3.25	NO
L0002662	0	0.28730E-06	393301.1	3846963.6	703.6	3.49	4.00	3.25	NO
L0002663	0	0.28730E-06	393301.4	3846972.2	703.6	3.49	4.00	3.25	NO
L0002664	0	0.28730E-06	393301.7	3846980.8	703.6	3.49	4.00	3.25	NO
L0002665	0	0.28730E-06	393302.0	3846989.3	703.5	3.49	4.00	3.25	NO
L0002666	0	0.28730E-06	393309.0	3846991.1	703.5	3.49	4.00	3.25	NO
L0002667	0	0.28730E-06	393317.6	3846991.1	703.5	3.49	4.00	3.25	NO
L0002668	0	0.28730E-06	393326.2	3846991.2	703.3	3.49	4.00	3.25	NO
L0002669	0	0.28730E-06	393334.7	3846991.2	703.2	3.49	4.00	3.25	NO
L0002670	0	0.28730E-06	393343.3	3846991.2	703.1	3.49	4.00	3.25	

NO NO
L0002671 0 0.28730E-06 393351.9 3846991.3 703.1 3.49 4.00 3.25
NO NO
L0002672 0 0.28730E-06 393360.5 3846991.3 703.1 3.49 4.00 3.25
NO NO
L0002673 0 0.28730E-06 393369.1 3846991.4 703.2 3.49 4.00 3.25
NO NO
L0002674 0 0.28730E-06 393377.7 3846991.4 703.2 3.49 4.00 3.25
NO NO
L0002675 0 0.28730E-06 393386.3 3846991.4 703.3 3.49 4.00 3.25
NO NO
L0002676 0 0.28730E-06 393394.9 3846991.5 703.3 3.49 4.00 3.25
NO NO
L0002677 0 0.28730E-06 393403.5 3846991.5 703.2 3.49 4.00 3.25
NO NO
L0002678 0 0.28730E-06 393412.1 3846991.5 703.1 3.49 4.00 3.25
NO NO
L0002679 0 0.28730E-06 393420.6 3846991.6 703.0 3.49 4.00 3.25
NO NO
L0002680 0 0.28730E-06 393429.2 3846991.6 702.8 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0002681	0	0.28730E-06	393437.8	3846991.7	702.5	3.49	4.00	3.25	NO
NO									
L0002682	0	0.28730E-06	393446.4	3846991.7	702.5	3.49	4.00	3.25	NO
NO									
L0002683	0	0.28730E-06	393455.0	3846991.7	702.6	3.49	4.00	3.25	NO
NO									
L0002684	0	0.28730E-06	393463.6	3846991.8	702.7	3.49	4.00	3.25	NO
NO									
L0002685	0	0.28730E-06	393472.2	3846991.8	703.0	3.49	4.00	3.25	NO
NO									
L0002686	0	0.28730E-06	393480.8	3846991.8	703.4	3.49	4.00	3.25	NO
NO									
L0002687	0	0.28730E-06	393489.4	3846991.9	703.8	3.49	4.00	3.25	NO
NO									
L0002688	0	0.28730E-06	393498.0	3846991.9	703.8	3.49	4.00	3.25	NO
NO									
L0002689	0	0.28730E-06	393506.5	3846992.0	703.3	3.49	4.00	3.25	NO
NO									
L0002690	0	0.28730E-06	393515.1	3846992.0	702.9	3.49	4.00	3.25	NO
NO									
L0002691	0	0.28730E-06	393523.7	3846992.0	702.7	3.49	4.00	3.25	NO
NO									
L0002692	0	0.28730E-06	393532.3	3846992.1	702.6	3.49	4.00	3.25	NO
NO									
L0002693	0	0.28730E-06	393540.9	3846992.1	702.6	3.49	4.00	3.25	

NO NO
L0002694 0 0.28730E-06 393549.5 3846992.1 702.6 3.49 4.00 3.25
NO NO
L0002695 0 0.28730E-06 393558.1 3846992.2 702.6 3.49 4.00 3.25
NO NO
L0002696 0 0.28730E-06 393566.7 3846992.2 702.7 3.49 4.00 3.25
NO NO
L0002697 0 0.28730E-06 393575.3 3846992.3 702.8 3.49 4.00 3.25
NO NO
L0002698 0 0.28730E-06 393583.8 3846992.3 702.8 3.49 4.00 3.25
NO NO
L0002699 0 0.28730E-06 393592.4 3846992.3 702.9 3.49 4.00 3.25
NO NO
L0002700 0 0.28730E-06 393601.0 3846992.4 703.0 3.49 4.00 3.25
NO NO
L0002701 0 0.28730E-06 393609.6 3846992.4 703.0 3.49 4.00 3.25
NO NO
L0002702 0 0.28730E-06 393618.2 3846992.4 702.9 3.49 4.00 3.25
NO NO
L0002703 0 0.28730E-06 393626.8 3846992.5 702.9 3.49 4.00 3.25
NO NO
L0002704 0 0.28730E-06 393635.4 3846992.5 702.9 3.49 4.00 3.25
NO NO
L0002705 0 0.28730E-06 393644.0 3846992.6 702.9 3.49 4.00 3.25
NO NO
L0002706 0 0.28730E-06 393652.6 3846992.6 702.9 3.49 4.00 3.25
NO NO
L0002707 0 0.28730E-06 393661.2 3846992.6 702.9 3.49 4.00 3.25
NO NO
L0002708 0 0.28730E-06 393669.7 3846992.7 703.0 3.49 4.00 3.25
NO NO
L0002709 0 0.28730E-06 393678.3 3846992.7 703.0 3.49 4.00 3.25
NO NO
L0002710 0 0.28730E-06 393686.9 3846992.7 703.0 3.49 4.00 3.25
NO NO
L0002711 0 0.28730E-06 393695.5 3846992.8 703.1 3.49 4.00 3.25
NO NO
L0002712 0 0.28730E-06 393704.1 3846992.8 702.9 3.49 4.00 3.25
NO NO
L0002713 0 0.28730E-06 393712.7 3846992.9 702.6 3.49 4.00 3.25
NO NO
L0002714 0 0.28730E-06 393721.3 3846992.9 702.4 3.49 4.00 3.25
NO NO
L0002715 0 0.28730E-06 393729.9 3846992.9 702.4 3.49 4.00 3.25
NO NO
L0002716 0 0.28730E-06 393738.5 3846993.0 702.3 3.49 4.00 3.25
NO NO
L0002717 0 0.28730E-06 393747.1 3846993.0 702.3 3.49 4.00 3.25
NO NO
L0002718 0 0.28730E-06 393755.6 3846993.0 702.3 3.49 4.00 3.25
NO NO
L0002719 0 0.28730E-06 393764.2 3846993.1 702.3 3.49 4.00 3.25
NO NO
L0002720 0 0.28730E-06 393772.8 3846993.1 702.3 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0002721	0	0.28730E-06	393781.4	3846993.2	702.4	3.49	4.00	3.25
NO	NO							
L0002722	0	0.28730E-06	393790.0	3846993.2	702.4	3.49	4.00	3.25
NO	NO							
L0002723	0	0.28730E-06	393798.6	3846993.2	702.4	3.49	4.00	3.25
NO	NO							
L0002724	0	0.28730E-06	393807.2	3846993.3	702.4	3.49	4.00	3.25
NO	NO							
L0002725	0	0.28730E-06	393815.8	3846993.3	702.5	3.49	4.00	3.25
NO	NO							
L0002726	0	0.28730E-06	393824.4	3846993.3	702.5	3.49	4.00	3.25
NO	NO							
L0002727	0	0.28730E-06	393833.0	3846993.4	702.5	3.49	4.00	3.25
NO	NO							
L0002728	0	0.28530E-06	393845.7	3847306.2	702.7	3.49	4.00	3.25
NO	NO							
L0002729	0	0.28530E-06	393845.7	3847297.7	702.7	3.49	4.00	3.25
NO	NO							
L0002730	0	0.28530E-06	393845.7	3847289.1	702.6	3.49	4.00	3.25
NO	NO							
L0002731	0	0.28530E-06	393845.7	3847280.5	702.6	3.49	4.00	3.25
NO	NO							
L0002732	0	0.28530E-06	393845.7	3847271.9	702.6	3.49	4.00	3.25
NO	NO							
L0002733	0	0.28530E-06	393845.7	3847263.3	702.5	3.49	4.00	3.25
NO	NO							
L0002734	0	0.28530E-06	393845.7	3847254.7	702.4	3.49	4.00	3.25
NO	NO							
L0002735	0	0.28530E-06	393853.3	3847253.8	702.4	3.49	4.00	3.25
NO	NO							
L0002736	0	0.28530E-06	393861.9	3847253.9	702.4	3.49	4.00	3.25
NO	NO							
L0002737	0	0.28530E-06	393870.5	3847253.9	702.4	3.49	4.00	3.25
NO	NO							
L0002738	0	0.28530E-06	393879.1	3847254.0	702.3	3.49	4.00	3.25
NO	NO							
L0002739	0	0.28530E-06	393887.7	3847254.0	702.3	3.49	4.00	3.25
NO	NO							
L0002740	0	0.28530E-06	393896.3	3847254.1	702.3	3.49	4.00	3.25
NO	NO							
L0002741	0	0.28530E-06	393904.9	3847254.1	702.3	3.49	4.00	3.25
NO	NO							
L0002742	0	0.28530E-06	393913.5	3847254.2	702.3	3.49	4.00	3.25
NO	NO							
L0002743	0	0.28530E-06	393922.1	3847254.2	702.4	3.49	4.00	3.25
NO	NO							
L0002744	0	0.28530E-06	393930.7	3847254.3	702.4	3.49	4.00	3.25
NO	NO							
L0002745	0	0.28530E-06	393939.2	3847254.3	702.3	3.49	4.00	3.25
NO	NO							
L0002746	0	0.28530E-06	393947.8	3847254.4	702.3	3.49	4.00	3.25
NO	NO							
L0002747	0	0.28530E-06	393956.4	3847254.4	702.2	3.49	4.00	3.25
NO	NO							
L0002748	0	0.28530E-06	393965.0	3847254.5	702.2	3.49	4.00	3.25
NO	NO							
L0002749	0	0.28530E-06	393973.6	3847254.5	702.2	3.49	4.00	3.25

NO NO
L0002750 0 0.28530E-06 393982.2 3847254.6 702.2 3.49 4.00 3.25
NO NO
L0002751 0 0.28530E-06 393990.8 3847254.6 702.2 3.49 4.00 3.25
NO NO
L0002752 0 0.28530E-06 393999.4 3847254.7 702.1 3.49 4.00 3.25
NO NO
L0002753 0 0.28530E-06 394008.0 3847254.7 702.1 3.49 4.00 3.25
NO NO
L0002754 0 0.28530E-06 394016.6 3847254.8 702.1 3.49 4.00 3.25
NO NO
L0002755 0 0.28530E-06 394025.1 3847254.8 702.1 3.49 4.00 3.25
NO NO
L0002756 0 0.28530E-06 394033.7 3847254.9 702.1 3.49 4.00 3.25
NO NO
L0002757 0 0.28530E-06 394042.3 3847254.9 702.1 3.49 4.00 3.25
NO NO
L0002758 0 0.28530E-06 394050.9 3847255.0 702.1 3.49 4.00 3.25
NO NO
L0002759 0 0.28530E-06 394059.5 3847255.0 702.1 3.49 4.00 3.25
NO NO
L0002760 0 0.28530E-06 394068.1 3847255.1 702.1 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0002761	0	0.28530E-06	NO	394076.7	3847255.1	702.1	3.49	4.00	3.25
NO			NO						
L0002762	0	0.28530E-06	NO	394085.3	3847255.2	702.1	3.49	4.00	3.25
NO			NO						
L0002763	0	0.28530E-06	NO	394093.9	3847255.2	702.1	3.49	4.00	3.25
NO			NO						
L0002764	0	0.28530E-06	NO	394102.5	3847255.3	702.1	3.49	4.00	3.25
NO			NO						
L0002765	0	0.28530E-06	NO	394111.0	3847255.3	702.1	3.49	4.00	3.25
NO			NO						
L0002766	0	0.28530E-06	NO	394119.6	3847255.4	702.1	3.49	4.00	3.25
NO			NO						
L0002767	0	0.28530E-06	NO	394128.2	3847255.4	702.1	3.49	4.00	3.25
NO			NO						
L0002768	0	0.28530E-06	NO	394136.8	3847255.4	702.1	3.49	4.00	3.25
NO			NO						
L0002769	0	0.28530E-06	NO	394145.4	3847255.5	702.0	3.49	4.00	3.25
NO			NO						
L0002770	0	0.28530E-06	NO	394154.0	3847255.5	702.0	3.49	4.00	3.25
NO			NO						
L0002771	0	0.28530E-06	NO	394162.6	3847255.6	702.0	3.49	4.00	3.25
NO			NO						
L0002772	0	0.28530E-06	NO	394171.2	3847255.6	702.0	3.49	4.00	3.25

NO		NO						
L0002773	0	0.28530E-06	394179.8	3847255.7	702.0	3.49	4.00	3.25
NO		NO						
L0002774	0	0.28530E-06	394188.4	3847255.7	702.0	3.49	4.00	3.25
NO		NO						
L0002775	0	0.28530E-06	394196.9	3847255.8	702.0	3.49	4.00	3.25
NO		NO						
L0002776	0	0.28530E-06	394205.5	3847255.8	702.0	3.49	4.00	3.25
NO		NO						
L0002777	0	0.28530E-06	394214.1	3847255.9	702.0	3.49	4.00	3.25
NO		NO						
L0002778	0	0.28530E-06	394222.7	3847255.9	701.9	3.49	4.00	3.25
NO		NO						
L0002779	0	0.28530E-06	394231.3	3847256.0	701.9	3.49	4.00	3.25
NO		NO						
L0002780	0	0.28530E-06	394239.9	3847256.0	701.9	3.49	4.00	3.25
NO		NO						
L0002781	0	0.28530E-06	394248.5	3847256.1	701.9	3.49	4.00	3.25
NO		NO						
L0002782	0	0.28530E-06	394257.1	3847256.1	701.9	3.49	4.00	3.25
NO		NO						
L0002783	0	0.28530E-06	394265.7	3847256.2	701.9	3.49	4.00	3.25
NO		NO						
L0002784	0	0.28530E-06	394274.3	3847256.2	701.9	3.49	4.00	3.25
NO		NO						
L0002785	0	0.28530E-06	394282.8	3847256.3	701.9	3.49	4.00	3.25
NO		NO						
L0002786	0	0.28530E-06	394291.4	3847256.3	701.9	3.49	4.00	3.25
NO		NO						
L0002787	0	0.28530E-06	394300.0	3847256.4	701.9	3.49	4.00	3.25
NO		NO						
L0002788	0	0.28530E-06	394308.6	3847256.4	701.9	3.49	4.00	3.25
NO		NO						
L0002789	0	0.28530E-06	394317.2	3847256.5	701.9	3.49	4.00	3.25
NO		NO						
L0002790	0	0.28530E-06	394325.8	3847256.5	701.9	3.49	4.00	3.25
NO		NO						
L0002791	0	0.28530E-06	394334.4	3847256.6	702.0	3.49	4.00	3.25
NO		NO						
L0002792	0	0.28530E-06	394343.0	3847256.6	702.0	3.49	4.00	3.25
NO		NO						
L0002793	0	0.28530E-06	394351.6	3847256.7	701.9	3.49	4.00	3.25
NO		NO						
L0002794	0	0.28530E-06	394360.1	3847256.7	701.9	3.49	4.00	3.25
NO		NO						
L0002795	0	0.28530E-06	394368.7	3847256.8	701.9	3.49	4.00	3.25
NO		NO						
L0002796	0	0.28530E-06	394377.3	3847256.8	701.9	3.49	4.00	3.25
NO		NO						
L0002797	0	0.28530E-06	394385.9	3847256.9	702.0	3.49	4.00	3.25
NO		NO						
L0002798	0	0.28530E-06	394394.5	3847256.9	701.9	3.49	4.00	3.25
NO		NO						
L0002799	0	0.28530E-06	394403.1	3847257.0	701.8	3.49	4.00	3.25
NO		NO						
L0002800	0	0.28530E-06	394411.7	3847257.0	701.8	3.49	4.00	3.25
NO		NO						

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. SOURCE SCALAR VARY CATS. BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0002801	0 NO	0.28530E-06	394420.3	3847257.1	701.8	3.49	4.00	3.25
L0002802	0 NO	0.28530E-06	394428.9	3847257.1	701.7	3.49	4.00	3.25
L0002803	0 NO	0.28530E-06	394437.5	3847257.2	701.7	3.49	4.00	3.25
L0002804	0 NO	0.28530E-06	394446.0	3847257.2	701.7	3.49	4.00	3.25
L0002805	0 NO	0.28530E-06	394454.6	3847257.3	701.7	3.49	4.00	3.25
L0002806	0 NO	0.28530E-06	394457.8	3847262.8	701.6	3.49	4.00	3.25
L0002807	0 NO	0.28530E-06	394458.0	3847271.4	701.6	3.49	4.00	3.25
L0002808	0 NO	0.28530E-06	394458.1	3847280.0	701.6	3.49	4.00	3.25
L0002809	0 NO	0.28530E-06	394458.3	3847288.6	701.6	3.49	4.00	3.25
L0002810	0 NO	0.28530E-06	394458.5	3847297.2	701.6	3.49	4.00	3.25
L0002811	0 NO	0.28530E-06	394458.6	3847305.7	701.6	3.49	4.00	3.25
L0002812	0 NO	0.28530E-06	394458.8	3847314.3	701.6	3.49	4.00	3.25
L0002813	0 NO	0.28610E-06	393843.9	3847306.8	702.6	3.49	4.00	3.25
L0002814	0 NO	0.28610E-06	393843.9	3847298.2	702.6	3.49	4.00	3.25
L0002815	0 NO	0.28610E-06	393844.0	3847289.6	702.6	3.49	4.00	3.25
L0002816	0 NO	0.28610E-06	393844.0	3847281.1	702.6	3.49	4.00	3.25
L0002817	0 NO	0.28610E-06	393844.0	3847272.5	702.6	3.49	4.00	3.25
L0002818	0 NO	0.28610E-06	393844.0	3847263.9	702.5	3.49	4.00	3.25
L0002819	0 NO	0.28610E-06	393844.0	3847255.3	702.5	3.49	4.00	3.25
L0002820	0 NO	0.28610E-06	393844.0	3847246.7	702.4	3.49	4.00	3.25
L0002821	0 NO	0.28610E-06	393844.1	3847238.1	702.3	3.49	4.00	3.25
L0002822	0 NO	0.28610E-06	393844.1	3847229.5	702.3	3.49	4.00	3.25
L0002823	0 NO	0.28610E-06	393844.1	3847220.9	702.4	3.49	4.00	3.25
L0002824	0 NO	0.28610E-06	393844.1	3847212.3	702.4	3.49	4.00	3.25
L0002825	0 NO	0.28610E-06	393844.1	3847203.7	702.3	3.49	4.00	3.25
L0002826	0 NO	0.28610E-06	393844.1	3847195.2	702.3	3.49	4.00	3.25
L0002827	0 NO	0.28610E-06	393844.2	3847186.6	702.2	3.49	4.00	3.25
L0002828	0	0.28610E-06	393844.2	3847178.0	702.2	3.49	4.00	3.25

NO NO
L0002829 0 0.28610E-06 393844.2 3847169.4 702.3 3.49 4.00 3.25
NO NO
L0002830 0 0.28610E-06 393844.2 3847160.8 702.3 3.49 4.00 3.25
NO NO
L0002831 0 0.28610E-06 393844.2 3847152.2 702.4 3.49 4.00 3.25
NO NO
L0002832 0 0.28610E-06 393844.2 3847143.6 702.4 3.49 4.00 3.25
NO NO
L0002833 0 0.28610E-06 393844.2 3847135.0 702.3 3.49 4.00 3.25
NO NO
L0002834 0 0.28610E-06 393844.3 3847126.4 702.3 3.49 4.00 3.25
NO NO
L0002835 0 0.28610E-06 393844.3 3847117.8 702.2 3.49 4.00 3.25
NO NO
L0002836 0 0.28610E-06 393844.3 3847109.3 702.3 3.49 4.00 3.25
NO NO
L0002837 0 0.28610E-06 393844.3 3847100.7 702.3 3.49 4.00 3.25
NO NO
L0002838 0 0.28610E-06 393844.3 3847092.1 702.3 3.49 4.00 3.25
NO NO
L0002839 0 0.28610E-06 393844.3 3847083.5 702.4 3.49 4.00 3.25
NO NO
L0002840 0 0.28610E-06 393844.4 3847074.9 702.5 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0002841	0	0.28610E-06	NO	393844.4	3847066.3	702.7	3.49	4.00	3.25
NO			NO						
L0002842	0	0.28610E-06	NO	393844.4	3847057.7	702.8	3.49	4.00	3.25
NO			NO						
L0002843	0	0.28610E-06	NO	393844.4	3847049.1	702.7	3.49	4.00	3.25
NO			NO						
L0002844	0	0.28610E-06	NO	393844.4	3847040.5	702.6	3.49	4.00	3.25
NO			NO						
L0002845	0	0.28610E-06	NO	393844.4	3847031.9	702.5	3.49	4.00	3.25
NO			NO						
L0002846	0	0.28610E-06	NO	393844.5	3847023.4	702.5	3.49	4.00	3.25
NO			NO						
L0002847	0	0.28610E-06	NO	393844.5	3847014.8	702.5	3.49	4.00	3.25
NO			NO						
L0002848	0	0.28610E-06	NO	393844.5	3847006.2	702.5	3.49	4.00	3.25
NO			NO						
L0002849	0	0.28610E-06	NO	393844.5	3846997.6	702.5	3.49	4.00	3.25
NO			NO						
L0002850	0	0.28610E-06	NO	393848.3	3846992.8	702.6	3.49	4.00	3.25
NO			NO						
L0002851	0	0.28610E-06	NO	393856.9	3846992.9	702.6	3.49	4.00	3.25

NO NO
L0002852 0 0.28610E-06 393865.5 3846993.0 702.6 3.49 4.00 3.25
NO NO
L0002853 0 0.28610E-06 393874.1 3846993.0 702.6 3.49 4.00 3.25
NO NO
L0002854 0 0.28610E-06 393882.7 3846993.1 702.6 3.49 4.00 3.25
NO NO
L0002855 0 0.28610E-06 393891.3 3846993.1 702.6 3.49 4.00 3.25
NO NO
L0002856 0 0.28610E-06 393899.9 3846993.2 702.7 3.49 4.00 3.25
NO NO
L0002857 0 0.28610E-06 393908.5 3846993.2 702.6 3.49 4.00 3.25
NO NO
L0002858 0 0.28610E-06 393917.0 3846993.3 702.6 3.49 4.00 3.25
NO NO
L0002859 0 0.28610E-06 393925.6 3846993.4 702.6 3.49 4.00 3.25
NO NO
L0002860 0 0.28610E-06 393934.2 3846993.4 702.6 3.49 4.00 3.25
NO NO
L0002861 0 0.28610E-06 393942.8 3846993.5 702.5 3.49 4.00 3.25
NO NO
L0002862 0 0.28610E-06 393951.4 3846993.5 702.5 3.49 4.00 3.25
NO NO
L0002863 0 0.28610E-06 393960.0 3846993.6 702.5 3.49 4.00 3.25
NO NO
L0002864 0 0.28610E-06 393968.6 3846993.6 702.5 3.49 4.00 3.25
NO NO
L0002865 0 0.28610E-06 393977.2 3846993.7 702.5 3.49 4.00 3.25
NO NO
L0002866 0 0.28610E-06 393985.8 3846993.8 702.5 3.49 4.00 3.25
NO NO
L0002867 0 0.28610E-06 393994.4 3846993.8 702.4 3.49 4.00 3.25
NO NO
L0002868 0 0.28610E-06 394002.9 3846993.9 702.4 3.49 4.00 3.25
NO NO
L0002869 0 0.28610E-06 394011.5 3846993.9 702.4 3.49 4.00 3.25
NO NO
L0002870 0 0.28610E-06 394020.1 3846994.0 702.4 3.49 4.00 3.25
NO NO
L0002871 0 0.28610E-06 394028.7 3846994.0 702.4 3.49 4.00 3.25
NO NO
L0002872 0 0.28610E-06 394037.3 3846994.1 702.3 3.49 4.00 3.25
NO NO
L0002873 0 0.28610E-06 394045.9 3846994.2 702.3 3.49 4.00 3.25
NO NO
L0002874 0 0.28610E-06 394054.5 3846994.2 702.2 3.49 4.00 3.25
NO NO
L0002875 0 0.28610E-06 394063.1 3846994.3 702.2 3.49 4.00 3.25
NO NO
L0002876 0 0.28610E-06 394071.7 3846994.3 702.3 3.49 4.00 3.25
NO NO
L0002877 0 0.28610E-06 394080.3 3846994.4 702.3 3.49 4.00 3.25
NO NO
L0002878 0 0.28610E-06 394088.8 3846994.4 702.3 3.49 4.00 3.25
NO NO
L0002879 0 0.28610E-06 394097.4 3846994.5 702.3 3.49 4.00 3.25
NO NO
L0002880 0 0.28610E-06 394106.0 3846994.6 702.3 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SOURCE CATS.
L0002881	0	0.28610E-06	394114.6	3846994.6	702.3	3.49	4.00	3.25	NO
L0002882	0	0.28610E-06	394123.2	3846994.7	702.2	3.49	4.00	3.25	NO
L0002883	0	0.28610E-06	394131.8	3846994.7	702.2	3.49	4.00	3.25	NO
L0002884	0	0.28610E-06	394140.4	3846994.8	702.2	3.49	4.00	3.25	NO
L0002885	0	0.28610E-06	394149.0	3846994.9	702.2	3.49	4.00	3.25	NO
L0002886	0	0.28610E-06	394157.6	3846994.9	702.1	3.49	4.00	3.25	NO
L0002887	0	0.28610E-06	394166.1	3846995.0	702.0	3.49	4.00	3.25	NO
L0002888	0	0.28610E-06	394174.7	3846995.0	701.9	3.49	4.00	3.25	NO
L0002889	0	0.28610E-06	394183.3	3846995.1	701.8	3.49	4.00	3.25	NO
L0002890	0	0.28610E-06	394191.9	3846995.1	701.9	3.49	4.00	3.25	NO
L0002891	0	0.28610E-06	394200.5	3846995.2	702.0	3.49	4.00	3.25	NO
L0002892	0	0.28610E-06	394209.1	3846995.3	702.0	3.49	4.00	3.25	NO
L0002893	0	0.28610E-06	394217.7	3846995.3	702.0	3.49	4.00	3.25	NO
L0002894	0	0.28610E-06	394226.3	3846995.4	702.0	3.49	4.00	3.25	NO
L0002895	0	0.28610E-06	394234.9	3846995.4	702.0	3.49	4.00	3.25	NO
L0002896	0	0.28610E-06	394243.5	3846995.5	702.0	3.49	4.00	3.25	NO
L0002897	0	0.28610E-06	394252.0	3846995.5	702.1	3.49	4.00	3.25	NO
L0002898	0	0.28610E-06	394260.6	3846995.6	702.1	3.49	4.00	3.25	NO
L0002899	0	0.28610E-06	394269.2	3846995.7	702.1	3.49	4.00	3.25	NO
L0002900	0	0.28610E-06	394277.8	3846995.7	702.0	3.49	4.00	3.25	NO
L0002901	0	0.28610E-06	394286.4	3846995.8	702.0	3.49	4.00	3.25	NO
L0002902	0	0.28610E-06	394295.0	3846995.8	701.9	3.49	4.00	3.25	NO
L0002903	0	0.28610E-06	394303.6	3846995.9	701.9	3.49	4.00	3.25	NO
L0002904	0	0.28610E-06	394312.2	3846995.9	701.9	3.49	4.00	3.25	NO
L0002905	0	0.28610E-06	394320.8	3846996.0	701.8	3.49	4.00	3.25	NO
L0002906	0	0.28610E-06	394329.4	3846996.1	701.8	3.49	4.00	3.25	NO
L0002907	0	0.28610E-06	394337.9	3846996.1	701.8	3.49	4.00	3.25	

NO NO
L0002908 0 0.28610E-06 394346.5 3846996.2 701.8 3.49 4.00 3.25
NO NO
L0002909 0 0.28610E-06 394355.1 3846996.2 701.8 3.49 4.00 3.25
NO NO
L0002910 0 0.28610E-06 394363.7 3846996.3 701.8 3.49 4.00 3.25
NO NO
L0002911 0 0.28610E-06 394372.3 3846996.3 701.7 3.49 4.00 3.25
NO NO
L0002912 0 0.28610E-06 394380.9 3846996.4 701.6 3.49 4.00 3.25
NO NO
L0002913 0 0.28610E-06 394389.5 3846996.5 701.8 3.49 4.00 3.25
NO NO
L0002914 0 0.28610E-06 394398.1 3846996.5 702.0 3.49 4.00 3.25
NO NO
L0002915 0 0.28610E-06 394406.7 3846996.6 702.2 3.49 4.00 3.25
NO NO
L0002916 0 0.28610E-06 394415.3 3846996.6 702.1 3.49 4.00 3.25
NO NO
L0002917 0 0.28610E-06 394423.8 3846996.7 701.9 3.49 4.00 3.25
NO NO
L0002918 0 0.28610E-06 394432.4 3846996.7 701.8 3.49 4.00 3.25
NO NO
L0002919 0 0.28610E-06 394441.0 3846996.8 701.6 3.49 4.00 3.25
NO NO
L0002920 0 0.28610E-06 394449.6 3846996.9 701.5 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0002921	0	0.28610E-06	394457.1	3846998.0	701.4	3.49	4.00	3.25	NO
L0002922	0	0.28610E-06	394457.2	3847006.6	701.4	3.49	4.00	3.25	NO
L0002923	0	0.28610E-06	394457.2	3847015.2	701.4	3.49	4.00	3.25	NO
L0002924	0	0.28610E-06	394457.3	3847023.8	701.4	3.49	4.00	3.25	NO
L0002925	0	0.28610E-06	394457.3	3847032.3	701.4	3.49	4.00	3.25	NO
L0002926	0	0.28610E-06	394457.4	3847040.9	701.4	3.49	4.00	3.25	NO
L0002927	0	0.28610E-06	394457.4	3847049.5	701.4	3.49	4.00	3.25	NO
L0002928	0	0.28610E-06	394457.5	3847058.1	701.5	3.49	4.00	3.25	NO
L0002929	0	0.28610E-06	394457.5	3847066.7	701.5	3.49	4.00	3.25	NO
L0002930	0	0.28610E-06	394457.6	3847075.3	701.5	3.49	4.00	3.25	

```
 NO                    NO
 L0002931         0   0.28610E-06  394457.6 3847083.9   701.5     3.49     4.00     3.25
 NO                    NO
 L0002932         0   0.28610E-06  394457.7 3847092.5   701.6     3.49     4.00     3.25
 NO                    NO
 L0002933         0   0.28610E-06  394457.7 3847101.1   701.6     3.49     4.00     3.25
 NO                    NO
 L0002934         0   0.28610E-06  394457.8 3847109.7   701.6     3.49     4.00     3.25
 NO                    NO
 L0002935         0   0.28610E-06  394457.8 3847118.2   701.6     3.49     4.00     3.25
 NO                    NO
 L0002936         0   0.28610E-06  394457.8 3847126.8   701.6     3.49     4.00     3.25
 NO                    NO
 L0002937         0   0.28610E-06  394457.9 3847135.4   701.6     3.49     4.00     3.25
 NO                    NO
 L0002938         0   0.28610E-06  394457.9 3847144.0   701.6     3.49     4.00     3.25
 NO                    NO
 L0002939         0   0.28610E-06  394458.0 3847152.6   701.6     3.49     4.00     3.25
 NO                    NO
 L0002940         0   0.28610E-06  394458.0 3847161.2   701.6     3.49     4.00     3.25
 NO                    NO
 L0002941         0   0.28610E-06  394458.1 3847169.8   701.6     3.49     4.00     3.25
 NO                    NO
 L0002942         0   0.28610E-06  394458.1 3847178.4   701.6     3.49     4.00     3.25
 NO                    NO
 L0002943         0   0.28610E-06  394458.2 3847187.0   701.6     3.49     4.00     3.25
 NO                    NO
 L0002944         0   0.28610E-06  394458.2 3847195.5   701.6     3.49     4.00     3.25
 NO                    NO
 L0002945         0   0.28610E-06  394458.3 3847204.1   701.6     3.49     4.00     3.25
 NO                    NO
 L0002946         0   0.28610E-06  394458.3 3847212.7   701.6     3.49     4.00     3.25
 NO                    NO
 L0002947         0   0.28610E-06  394458.4 3847221.3   701.7     3.49     4.00     3.25
 NO                    NO
 L0002948         0   0.28610E-06  394458.4 3847229.9   701.7     3.49     4.00     3.25
 NO                    NO
 L0002949         0   0.28610E-06  394458.5 3847238.5   701.7     3.49     4.00     3.25
 NO                    NO
 L0002950         0   0.28610E-06  394458.5 3847247.1   701.7     3.49     4.00     3.25
 NO                    NO
 L0002951         0   0.28610E-06  394458.6 3847255.7   701.6     3.49     4.00     3.25
 NO                    NO
 L0002952         0   0.28610E-06  394458.6 3847264.3   701.6     3.49     4.00     3.25
 NO                    NO
 L0002953         0   0.28610E-06  394458.7 3847272.9   701.6     3.49     4.00     3.25
 NO                    NO
 L0002954         0   0.28610E-06  394458.7 3847281.4   701.6     3.49     4.00     3.25
 NO                    NO
 L0002955         0   0.28610E-06  394458.7 3847290.0   701.6     3.49     4.00     3.25
 NO                    NO
 L0002956         0   0.28610E-06  394458.8 3847298.6   701.6     3.49     4.00     3.25
 NO                    NO
 L0002957         0   0.28610E-06  394458.8 3847307.2   701.6     3.49     4.00     3.25
 NO                    NO
 L0002958         0   0.28570E-06  394074.5 3847956.9   702.4     3.49     4.00     3.25
 NO                    NO
 L0002959         0   0.28570E-06  394083.1 3847956.9   702.4     3.49     4.00     3.25
 NO                    NO
 L0002960         0   0.28570E-06  394091.7 3847956.8   702.4     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0002961	0	0.28570E-06	394100.3	3847956.8	702.4	3.49	4.00	3.25	NO
L0002962	0	0.28570E-06	394108.9	3847956.8	702.4	3.49	4.00	3.25	NO
L0002963	0	0.28570E-06	394117.5	3847956.8	702.4	3.49	4.00	3.25	NO
L0002964	0	0.28570E-06	394126.1	3847956.7	702.3	3.49	4.00	3.25	NO
L0002965	0	0.28570E-06	394134.6	3847956.7	702.2	3.49	4.00	3.25	NO
L0002966	0	0.28570E-06	394143.2	3847956.7	702.2	3.49	4.00	3.25	NO
L0002967	0	0.28570E-06	394151.8	3847956.7	702.2	3.49	4.00	3.25	NO
L0002968	0	0.28570E-06	394160.4	3847956.6	702.2	3.49	4.00	3.25	NO
L0002969	0	0.28570E-06	394169.0	3847956.6	702.2	3.49	4.00	3.25	NO
L0002970	0	0.28570E-06	394177.6	3847956.6	702.2	3.49	4.00	3.25	NO
L0002971	0	0.28570E-06	394186.2	3847956.6	702.2	3.49	4.00	3.25	NO
L0002972	0	0.28570E-06	394194.8	3847956.5	702.2	3.49	4.00	3.25	NO
L0002973	0	0.28570E-06	394203.4	3847956.5	702.2	3.49	4.00	3.25	NO
L0002974	0	0.28570E-06	394212.0	3847956.5	702.1	3.49	4.00	3.25	NO
L0002975	0	0.28570E-06	394220.5	3847956.4	702.1	3.49	4.00	3.25	NO
L0002976	0	0.28570E-06	394229.1	3847956.4	702.1	3.49	4.00	3.25	NO
L0002977	0	0.28570E-06	394237.7	3847956.4	702.1	3.49	4.00	3.25	NO
L0002978	0	0.28570E-06	394246.3	3847956.4	702.1	3.49	4.00	3.25	NO
L0002979	0	0.28570E-06	394254.9	3847956.3	702.1	3.49	4.00	3.25	NO
L0002980	0	0.28570E-06	394263.5	3847956.3	702.1	3.49	4.00	3.25	NO
L0002981	0	0.28570E-06	394272.1	3847956.3	702.1	3.49	4.00	3.25	NO
L0002982	0	0.28570E-06	394280.7	3847956.3	702.1	3.49	4.00	3.25	NO
L0002983	0	0.28570E-06	394289.3	3847956.2	702.1	3.49	4.00	3.25	NO
L0002984	0	0.28570E-06	394297.9	3847956.2	702.1	3.49	4.00	3.25	NO
L0002985	0	0.28570E-06	394306.4	3847956.2	702.1	3.49	4.00	3.25	NO
L0002986	0	0.28570E-06	394315.0	3847956.2	702.1	3.49	4.00	3.25	

NO NO
L0002987 0 0.28570E-06 394323.6 3847956.1 702.1 3.49 4.00 3.25
NO NO
L0002988 0 0.28570E-06 394332.2 3847956.1 702.0 3.49 4.00 3.25
NO NO
L0002989 0 0.28570E-06 394340.8 3847956.1 702.0 3.49 4.00 3.25
NO NO
L0002990 0 0.28570E-06 394349.4 3847956.1 702.0 3.49 4.00 3.25
NO NO
L0002991 0 0.28570E-06 394358.0 3847956.0 702.1 3.49 4.00 3.25
NO NO
L0002992 0 0.28570E-06 394366.6 3847956.0 702.1 3.49 4.00 3.25
NO NO
L0002993 0 0.28570E-06 394375.2 3847956.0 702.1 3.49 4.00 3.25
NO NO
L0002994 0 0.28570E-06 394383.8 3847956.0 702.1 3.49 4.00 3.25
NO NO
L0002995 0 0.28570E-06 394392.1 3847955.7 702.1 3.49 4.00 3.25
NO NO
L0002996 0 0.28570E-06 394392.0 3847947.1 702.1 3.49 4.00 3.25
NO NO
L0002997 0 0.28570E-06 394391.9 3847938.5 702.1 3.49 4.00 3.25
NO NO
L0002998 0 0.28570E-06 394391.9 3847929.9 702.0 3.49 4.00 3.25
NO NO
L0002999 0 0.28570E-06 394391.8 3847921.3 701.9 3.49 4.00 3.25
NO NO
L0003000 0 0.28570E-06 394391.7 3847912.7 701.8 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. SOURCE SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0003001	0 NO	0.28570E-06	394391.7	3847904.1	702.2	3.49	4.00	3.25
L0003002	0 NO	0.28570E-06	394391.6	3847895.5	702.6	3.49	4.00	3.25
L0003003	0 NO	0.28570E-06	394391.5	3847886.9	702.9	3.49	4.00	3.25
L0003004	0 NO	0.28570E-06	394391.5	3847878.3	703.1	3.49	4.00	3.25
L0003005	0 NO	0.28570E-06	394391.4	3847869.8	702.9	3.49	4.00	3.25
L0003006	0 NO	0.28570E-06	394391.3	3847861.2	702.8	3.49	4.00	3.25
L0003007	0 NO	0.28570E-06	394391.3	3847852.6	702.7	3.49	4.00	3.25
L0003008	0 NO	0.28570E-06	394391.2	3847844.0	702.5	3.49	4.00	3.25
L0003009	0 NO	0.28570E-06	394391.1	3847835.4	702.4	3.49	4.00	3.25

```
 NO                    NO
 L0003010         0   0.28570E-06  394391.1 3847826.8   702.2     3.49     4.00     3.25
 NO                    NO
 L0003011         0   0.28570E-06  394391.0 3847818.2   702.1     3.49     4.00     3.25
 NO                    NO
 L0003012         0   0.28570E-06  394391.0 3847809.6   702.0     3.49     4.00     3.25
 NO                    NO
 L0003013         0   0.28570E-06  394390.9 3847801.0   701.9     3.49     4.00     3.25
 NO                    NO
 L0003014         0   0.28570E-06  394390.8 3847792.4   701.8     3.49     4.00     3.25
 NO                    NO
 L0003015         0   0.28570E-06  394390.8 3847783.9   701.7     3.49     4.00     3.25
 NO                    NO
 L0003016         0   0.28570E-06  394390.7 3847775.3   701.5     3.49     4.00     3.25
 NO                    NO
 L0003017         0   0.28570E-06  394390.6 3847766.7   701.4     3.49     4.00     3.25
 NO                    NO
 L0003018         0   0.28570E-06  394390.6 3847758.1   701.3     3.49     4.00     3.25
 NO                    NO
 L0003019         0   0.28570E-06  394390.5 3847749.5   701.5     3.49     4.00     3.25
 NO                    NO
 L0003020         0   0.28570E-06  394390.4 3847740.9   701.8     3.49     4.00     3.25
 NO                    NO
 L0003021         0   0.28570E-06  394390.4 3847732.3   702.0     3.49     4.00     3.25
 NO                    NO
 L0003022         0   0.28570E-06  394390.3 3847723.7   702.1     3.49     4.00     3.25
 NO                    NO
 L0003023         0   0.28570E-06  394390.2 3847715.1   702.0     3.49     4.00     3.25
 NO                    NO
 L0003024         0   0.28570E-06  394390.2 3847706.6   701.8     3.49     4.00     3.25
 NO                    NO
 L0003025         0   0.28570E-06  394390.1 3847698.0   701.7     3.49     4.00     3.25
 NO                    NO
 L0003026         0   0.28570E-06  394390.0 3847689.4   701.7     3.49     4.00     3.25
 NO                    NO
 L0003027         0   0.28570E-06  394390.0 3847680.8   701.7     3.49     4.00     3.25
 NO                    NO
 L0003028         0   0.28570E-06  394389.9 3847672.2   701.7     3.49     4.00     3.25
 NO                    NO
 L0003029         0   0.28570E-06  394389.8 3847663.6   701.7     3.49     4.00     3.25
 NO                    NO
 L0003030         0   0.28570E-06  394389.8 3847655.0   701.7     3.49     4.00     3.25
 NO                    NO
 L0003031         0   0.28570E-06  394389.7 3847646.4   701.7     3.49     4.00     3.25
 NO                    NO
 L0003032         0   0.28570E-06  394389.6 3847637.8   701.7     3.49     4.00     3.25
 NO                    NO
 L0003033         0   0.28570E-06  394389.6 3847629.2   701.7     3.49     4.00     3.25
 NO                    NO
 L0003034         0   0.28570E-06  394389.5 3847620.7   701.7     3.49     4.00     3.25
 NO                    NO
 L0003035         0   0.28570E-06  394389.5 3847612.1   701.7     3.49     4.00     3.25
 NO                    NO
 L0003036         0   0.28570E-06  394389.4 3847603.5   701.7     3.49     4.00     3.25
 NO                    NO
 L0003037         0   0.28570E-06  394389.3 3847594.9   701.7     3.49     4.00     3.25
 NO                    NO
 L0003038         0   0.28570E-06  394389.3 3847586.3   701.7     3.49     4.00     3.25
 NO                    NO
 L0003039         0   0.28570E-06  394389.2 3847577.7   701.7     3.49     4.00     3.25
 NO                    NO
 L0003040         0   0.28570E-06  394389.1 3847569.1   701.7     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0003041	0	0.28570E-06	394389.1	3847560.5	701.7	3.49	4.00	3.25	NO
L0003042	0	0.28570E-06	394389.0	3847551.9	701.8	3.49	4.00	3.25	NO
L0003043	0	0.28570E-06	394388.9	3847543.3	701.8	3.49	4.00	3.25	NO
L0003044	0	0.28570E-06	394388.9	3847534.8	701.8	3.49	4.00	3.25	NO
L0003045	0	0.28570E-06	394388.8	3847526.2	701.7	3.49	4.00	3.25	NO
L0003046	0	0.28570E-06	394388.7	3847517.6	701.7	3.49	4.00	3.25	NO
L0003047	0	0.28570E-06	394388.7	3847509.0	701.7	3.49	4.00	3.25	NO
L0003048	0	0.28570E-06	394388.6	3847500.4	701.7	3.49	4.00	3.25	NO
L0003049	0	0.28570E-06	394388.5	3847491.8	701.7	3.49	4.00	3.25	NO
L0003050	0	0.28570E-06	394388.5	3847483.2	701.7	3.49	4.00	3.25	NO
L0003051	0	0.28570E-06	394388.4	3847474.6	701.7	3.49	4.00	3.25	NO
L0003052	0	0.28570E-06	394388.3	3847466.0	701.8	3.49	4.00	3.25	NO
L0003053	0	0.28570E-06	394388.3	3847457.4	701.8	3.49	4.00	3.25	NO
L0003054	0	0.28570E-06	394388.2	3847448.9	701.8	3.49	4.00	3.25	NO
L0003055	0	0.28570E-06	394388.1	3847440.3	701.7	3.49	4.00	3.25	NO
L0003056	0	0.28570E-06	394388.1	3847431.7	701.7	3.49	4.00	3.25	NO
L0003057	0	0.28570E-06	394388.0	3847423.1	701.7	3.49	4.00	3.25	NO
L0003058	0	0.28570E-06	394387.9	3847414.5	701.7	3.49	4.00	3.25	NO
L0003059	0	0.28570E-06	394387.9	3847405.9	701.7	3.49	4.00	3.25	NO
L0003060	0	0.28570E-06	394387.8	3847397.3	701.7	3.49	4.00	3.25	NO
L0003061	0	0.28570E-06	394387.8	3847388.7	701.7	3.49	4.00	3.25	NO
L0003062	0	0.28570E-06	394387.7	3847380.1	701.7	3.49	4.00	3.25	NO
L0003063	0	0.28570E-06	394387.6	3847371.6	701.8	3.49	4.00	3.25	NO
L0003064	0	0.28570E-06	394387.6	3847363.0	701.8	3.49	4.00	3.25	NO
L0003065	0	0.28570E-06	394387.5	3847354.4	701.8	3.49	4.00	3.25	

NO NO
L0003066 0 0.28570E-06 394387.4 3847345.8 701.8 3.49 4.00 3.25
NO NO
L0003067 0 0.28570E-06 394387.4 3847337.2 701.8 3.49 4.00 3.25
NO NO
L0003068 0 0.28570E-06 394387.3 3847328.6 701.8 3.49 4.00 3.25
NO NO
L0003069 0 0.28380E-06 394069.6 3847957.3 702.4 3.49 4.00 3.25
NO NO
L0003070 0 0.28380E-06 394078.2 3847957.2 702.4 3.49 4.00 3.25
NO NO
L0003071 0 0.28380E-06 394086.8 3847957.1 702.4 3.49 4.00 3.25
NO NO
L0003072 0 0.28380E-06 394095.4 3847957.0 702.4 3.49 4.00 3.25
NO NO
L0003073 0 0.28380E-06 394104.0 3847956.9 702.4 3.49 4.00 3.25
NO NO
L0003074 0 0.28380E-06 394112.5 3847956.8 702.4 3.49 4.00 3.25
NO NO
L0003075 0 0.28380E-06 394121.1 3847956.7 702.3 3.49 4.00 3.25
NO NO
L0003076 0 0.28380E-06 394129.7 3847956.6 702.3 3.49 4.00 3.25
NO NO
L0003077 0 0.28380E-06 394130.8 3847949.1 702.3 3.49 4.00 3.25
NO NO
L0003078 0 0.28380E-06 394130.7 3847940.5 702.3 3.49 4.00 3.25
NO NO
L0003079 0 0.28380E-06 394130.6 3847931.9 702.4 3.49 4.00 3.25
NO NO
L0003080 0 0.28380E-06 394130.6 3847923.3 702.4 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0003081	0	0.28380E-06	394130.5	3847914.7	702.4	3.49	4.00	3.25
NO		NO						
L0003082	0	0.28380E-06	394130.5	3847906.1	702.4	3.49	4.00	3.25
NO		NO						
L0003083	0	0.28380E-06	394130.4	3847897.5	702.3	3.49	4.00	3.25
NO		NO						
L0003084	0	0.28380E-06	394130.3	3847888.9	702.3	3.49	4.00	3.25
NO		NO						
L0003085	0	0.28380E-06	394130.3	3847880.4	702.3	3.49	4.00	3.25
NO		NO						
L0003086	0	0.28380E-06	394130.2	3847871.8	702.3	3.49	4.00	3.25
NO		NO						
L0003087	0	0.28380E-06	394130.1	3847863.2	702.3	3.49	4.00	3.25
NO		NO						
L0003088	0	0.28380E-06	394130.1	3847854.6	702.3	3.49	4.00	3.25

NO		NO						
L0003089	0	0.28380E-06	394130.0	3847846.0	702.2	3.49	4.00	3.25
NO		NO						
L0003090	0	0.28380E-06	394129.9	3847837.4	702.2	3.49	4.00	3.25
NO		NO						
L0003091	0	0.28380E-06	394129.9	3847828.8	702.2	3.49	4.00	3.25
NO		NO						
L0003092	0	0.28380E-06	394129.8	3847820.2	702.2	3.49	4.00	3.25
NO		NO						
L0003093	0	0.28380E-06	394129.7	3847811.6	702.2	3.49	4.00	3.25
NO		NO						
L0003094	0	0.28380E-06	394129.7	3847803.1	702.2	3.49	4.00	3.25
NO		NO						
L0003095	0	0.28380E-06	394129.6	3847794.5	702.2	3.49	4.00	3.25
NO		NO						
L0003096	0	0.28380E-06	394129.5	3847785.9	702.3	3.49	4.00	3.25
NO		NO						
L0003097	0	0.28380E-06	394129.5	3847777.3	702.3	3.49	4.00	3.25
NO		NO						
L0003098	0	0.28380E-06	394129.4	3847768.7	702.4	3.49	4.00	3.25
NO		NO						
L0003099	0	0.28380E-06	394129.3	3847760.1	702.4	3.49	4.00	3.25
NO		NO						
L0003100	0	0.28380E-06	394129.3	3847751.5	702.3	3.49	4.00	3.25
NO		NO						
L0003101	0	0.28380E-06	394129.2	3847742.9	702.2	3.49	4.00	3.25
NO		NO						
L0003102	0	0.28380E-06	394129.1	3847734.3	702.1	3.49	4.00	3.25
NO		NO						
L0003103	0	0.28380E-06	394129.1	3847725.7	702.1	3.49	4.00	3.25
NO		NO						
L0003104	0	0.28380E-06	394129.0	3847717.2	702.1	3.49	4.00	3.25
NO		NO						
L0003105	0	0.28380E-06	394129.0	3847708.6	702.1	3.49	4.00	3.25
NO		NO						
L0003106	0	0.28380E-06	394128.9	3847700.0	702.1	3.49	4.00	3.25
NO		NO						
L0003107	0	0.28380E-06	394128.8	3847691.4	702.1	3.49	4.00	3.25
NO		NO						
L0003108	0	0.28380E-06	394128.8	3847682.8	702.1	3.49	4.00	3.25
NO		NO						
L0003109	0	0.28380E-06	394128.7	3847674.2	702.1	3.49	4.00	3.25
NO		NO						
L0003110	0	0.28380E-06	394128.6	3847665.6	702.1	3.49	4.00	3.25
NO		NO						
L0003111	0	0.28380E-06	394128.6	3847657.0	702.2	3.49	4.00	3.25
NO		NO						
L0003112	0	0.28380E-06	394128.5	3847648.4	702.2	3.49	4.00	3.25
NO		NO						
L0003113	0	0.28380E-06	394128.4	3847639.8	702.2	3.49	4.00	3.25
NO		NO						
L0003114	0	0.28380E-06	394128.4	3847631.3	702.2	3.49	4.00	3.25
NO		NO						
L0003115	0	0.28380E-06	394128.3	3847622.7	702.2	3.49	4.00	3.25
NO		NO						
L0003116	0	0.28380E-06	394128.2	3847614.1	702.2	3.49	4.00	3.25
NO		NO						
L0003117	0	0.28380E-06	394128.2	3847605.5	702.2	3.49	4.00	3.25
NO		NO						
L0003118	0	0.28380E-06	394128.1	3847596.9	702.2	3.49	4.00	3.25
NO		NO						
L0003119	0	0.28380E-06	394128.0	3847588.3	702.2	3.49	4.00	3.25
NO		NO						
L0003120	0	0.28380E-06	394128.0	3847579.7	702.2	3.49	4.00	3.25
NO		NO						

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0003121	0	0.28380E-06	394127.9	3847571.1	702.3	3.49	4.00	3.25	NO
L0003122	0	0.28380E-06	394127.8	3847562.5	702.4	3.49	4.00	3.25	NO
L0003123	0	0.28380E-06	394127.8	3847553.9	702.5	3.49	4.00	3.25	NO
L0003124	0	0.28380E-06	394127.7	3847545.4	702.5	3.49	4.00	3.25	NO
L0003125	0	0.28380E-06	394127.7	3847536.8	702.5	3.49	4.00	3.25	NO
L0003126	0	0.28380E-06	394127.6	3847528.2	702.4	3.49	4.00	3.25	NO
L0003127	0	0.28380E-06	394127.5	3847519.6	702.3	3.49	4.00	3.25	NO
L0003128	0	0.28380E-06	394127.5	3847511.0	702.2	3.49	4.00	3.25	NO
L0003129	0	0.28380E-06	394127.4	3847502.4	702.2	3.49	4.00	3.25	NO
L0003130	0	0.28380E-06	394127.3	3847493.8	702.2	3.49	4.00	3.25	NO
L0003131	0	0.28380E-06	394127.3	3847485.2	702.2	3.49	4.00	3.25	NO
L0003132	0	0.28380E-06	394127.2	3847476.6	702.2	3.49	4.00	3.25	NO
L0003133	0	0.28380E-06	394127.1	3847468.1	702.2	3.49	4.00	3.25	NO
L0003134	0	0.28380E-06	394127.1	3847459.5	702.2	3.49	4.00	3.25	NO
L0003135	0	0.28380E-06	394127.0	3847450.9	702.2	3.49	4.00	3.25	NO
L0003136	0	0.28380E-06	394126.9	3847442.3	702.2	3.49	4.00	3.25	NO
L0003137	0	0.28380E-06	394126.9	3847433.7	702.2	3.49	4.00	3.25	NO
L0003138	0	0.28380E-06	394126.8	3847425.1	702.2	3.49	4.00	3.25	NO
L0003139	0	0.28380E-06	394126.7	3847416.5	702.2	3.49	4.00	3.25	NO
L0003140	0	0.28380E-06	394118.7	3847415.9	702.3	3.49	4.00	3.25	NO
L0003141	0	0.28380E-06	394110.1	3847415.8	702.3	3.49	4.00	3.25	NO
L0003142	0	0.28380E-06	394101.5	3847415.6	702.3	3.49	4.00	3.25	NO
L0003143	0	0.28380E-06	394092.9	3847415.5	702.4	3.49	4.00	3.25	NO
L0003144	0	0.28380E-06	394084.3	3847415.4	702.4	3.49	4.00	3.25	

NO NO
L0003145 0 0.28380E-06 394075.7 3847415.3 702.0 3.49 4.00 3.25
NO NO
L0003146 0 0.28380E-06 394067.1 3847415.2 701.6 3.49 4.00 3.25
NO NO
L0003147 0 0.28600E-06 394070.4 3847957.4 702.4 3.49 4.00 3.25
NO NO
L0003148 0 0.28600E-06 394079.0 3847957.3 702.4 3.49 4.00 3.25
NO NO
L0003149 0 0.28600E-06 394087.6 3847957.3 702.4 3.49 4.00 3.25
NO NO
L0003150 0 0.28600E-06 394096.2 3847957.3 702.4 3.49 4.00 3.25
NO NO
L0003151 0 0.28600E-06 394104.8 3847957.2 702.4 3.49 4.00 3.25
NO NO
L0003152 0 0.28600E-06 394113.4 3847957.2 702.4 3.49 4.00 3.25
NO NO
L0003153 0 0.28600E-06 394122.0 3847957.2 702.3 3.49 4.00 3.25
NO NO
L0003154 0 0.28600E-06 394130.6 3847957.2 702.3 3.49 4.00 3.25
NO NO
L0003155 0 0.28600E-06 394139.1 3847957.1 702.2 3.49 4.00 3.25
NO NO
L0003156 0 0.28600E-06 394147.7 3847957.1 702.2 3.49 4.00 3.25
NO NO
L0003157 0 0.28600E-06 394156.3 3847957.1 702.2 3.49 4.00 3.25
NO NO
L0003158 0 0.28600E-06 394164.9 3847957.0 702.2 3.49 4.00 3.25
NO NO
L0003159 0 0.28600E-06 394173.5 3847957.0 702.2 3.49 4.00 3.25
NO NO
L0003160 0 0.28600E-06 394182.1 3847957.0 702.2 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0003161	0	0.28600E-06	394190.7	3847956.9	702.2	3.49	4.00	3.25
NO		NO						
L0003162	0	0.28600E-06	394199.3	3847956.9	702.2	3.49	4.00	3.25
NO		NO						
L0003163	0	0.28600E-06	394207.9	3847956.9	702.1	3.49	4.00	3.25
NO		NO						
L0003164	0	0.28600E-06	394216.5	3847956.8	702.1	3.49	4.00	3.25
NO		NO						
L0003165	0	0.28600E-06	394225.0	3847956.8	702.1	3.49	4.00	3.25
NO		NO						
L0003166	0	0.28600E-06	394233.6	3847956.8	702.1	3.49	4.00	3.25
NO		NO						
L0003167	0	0.28600E-06	394242.2	3847956.8	702.1	3.49	4.00	3.25

NO		NO						
L0003168	0	0.28600E-06	394250.8	3847956.7	702.1	3.49	4.00	3.25
NO		NO						
L0003169	0	0.28600E-06	394259.4	3847956.7	702.1	3.49	4.00	3.25
NO		NO						
L0003170	0	0.28600E-06	394268.0	3847956.7	702.1	3.49	4.00	3.25
NO		NO						
L0003171	0	0.28600E-06	394276.6	3847956.6	702.1	3.49	4.00	3.25
NO		NO						
L0003172	0	0.28600E-06	394285.2	3847956.6	702.1	3.49	4.00	3.25
NO		NO						
L0003173	0	0.28600E-06	394293.8	3847956.6	702.1	3.49	4.00	3.25
NO		NO						
L0003174	0	0.28600E-06	394302.4	3847956.5	702.1	3.49	4.00	3.25
NO		NO						
L0003175	0	0.28600E-06	394310.9	3847956.5	702.1	3.49	4.00	3.25
NO		NO						
L0003176	0	0.28600E-06	394319.5	3847956.5	702.1	3.49	4.00	3.25
NO		NO						
L0003177	0	0.28600E-06	394328.1	3847956.4	702.1	3.49	4.00	3.25
NO		NO						
L0003178	0	0.28600E-06	394336.7	3847956.4	702.0	3.49	4.00	3.25
NO		NO						
L0003179	0	0.28600E-06	394345.3	3847956.4	702.0	3.49	4.00	3.25
NO		NO						
L0003180	0	0.28600E-06	394353.9	3847956.4	702.1	3.49	4.00	3.25
NO		NO						
L0003181	0	0.28600E-06	394362.5	3847956.3	702.1	3.49	4.00	3.25
NO		NO						
L0003182	0	0.28600E-06	394371.1	3847956.3	702.1	3.49	4.00	3.25
NO		NO						
L0003183	0	0.28600E-06	394379.7	3847956.3	702.1	3.49	4.00	3.25
NO		NO						
L0003184	0	0.28600E-06	394388.2	3847956.2	702.1	3.49	4.00	3.25
NO		NO						
L0003185	0	0.28600E-06	394396.8	3847956.2	702.1	3.49	4.00	3.25
NO		NO						
L0003186	0	0.28600E-06	394405.4	3847956.2	702.1	3.49	4.00	3.25
NO		NO						
L0003187	0	0.28600E-06	394414.0	3847956.1	702.1	3.49	4.00	3.25
NO		NO						
L0003188	0	0.28600E-06	394422.6	3847956.1	702.0	3.49	4.00	3.25
NO		NO						
L0003189	0	0.28600E-06	394431.2	3847956.1	701.9	3.49	4.00	3.25
NO		NO						
L0003190	0	0.28600E-06	394439.8	3847956.1	701.9	3.49	4.00	3.25
NO		NO						
L0003191	0	0.28600E-06	394448.4	3847956.0	701.8	3.49	4.00	3.25
NO		NO						
L0003192	0	0.28600E-06	394457.0	3847956.0	701.8	3.49	4.00	3.25
NO		NO						
L0003193	0	0.28600E-06	394465.6	3847956.0	701.8	3.49	4.00	3.25
NO		NO						
L0003194	0	0.28600E-06	394474.1	3847955.9	701.9	3.49	4.00	3.25
NO		NO						
L0003195	0	0.28600E-06	394482.7	3847955.9	702.1	3.49	4.00	3.25
NO		NO						
L0003196	0	0.28600E-06	394491.3	3847955.9	702.4	3.49	4.00	3.25
NO		NO						
L0003197	0	0.28600E-06	394499.9	3847955.8	702.3	3.49	4.00	3.25
NO		NO						
L0003198	0	0.28600E-06	394508.5	3847955.8	702.0	3.49	4.00	3.25
NO		NO						
L0003199	0	0.28600E-06	394517.1	3847955.8	701.6	3.49	4.00	3.25
NO		NO						
L0003200	0	0.28600E-06	394525.7	3847955.7	701.4	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	
L0003201	0	0.28600E-06	394534.3	3847955.7	701.3	3.49	4.00	3.25	NO NO
L0003202	0	0.28600E-06	394542.9	3847955.7	701.2	3.49	4.00	3.25	NO NO
L0003203	0	0.28600E-06	394551.5	3847955.7	701.3	3.49	4.00	3.25	NO NO
L0003204	0	0.28600E-06	394560.0	3847955.6	701.5	3.49	4.00	3.25	NO NO
L0003205	0	0.28600E-06	394568.6	3847955.6	701.7	3.49	4.00	3.25	NO NO
L0003206	0	0.28600E-06	394577.2	3847955.6	701.6	3.49	4.00	3.25	NO NO
L0003207	0	0.28600E-06	394585.8	3847955.5	701.3	3.49	4.00	3.25	NO NO
L0003208	0	0.28600E-06	394594.4	3847955.5	701.0	3.49	4.00	3.25	NO NO
L0003209	0	0.28600E-06	394603.0	3847955.5	700.9	3.49	4.00	3.25	NO NO
L0003210	0	0.28600E-06	394611.6	3847955.4	700.9	3.49	4.00	3.25	NO NO
L0003211	0	0.28600E-06	394620.2	3847955.4	701.0	3.49	4.00	3.25	NO NO
L0003212	0	0.28600E-06	394628.8	3847955.4	701.2	3.49	4.00	3.25	NO NO
L0003213	0	0.28600E-06	394637.4	3847955.3	701.5	3.49	4.00	3.25	NO NO
L0003214	0	0.28600E-06	394645.9	3847955.3	701.8	3.49	4.00	3.25	NO NO
L0003215	0	0.28600E-06	394654.5	3847955.3	701.7	3.49	4.00	3.25	NO NO
L0003216	0	0.28600E-06	394663.1	3847955.3	701.5	3.49	4.00	3.25	NO NO
L0003217	0	0.28600E-06	394671.7	3847955.2	701.2	3.49	4.00	3.25	NO NO
L0003218	0	0.28600E-06	394680.3	3847955.2	701.2	3.49	4.00	3.25	NO NO
L0003219	0	0.28600E-06	394688.9	3847955.2	701.2	3.49	4.00	3.25	NO NO
L0003220	0	0.28600E-06	394697.5	3847955.1	701.2	3.49	4.00	3.25	NO NO
L0003221	0	0.28600E-06	394706.1	3847955.1	701.4	3.49	4.00	3.25	NO NO
L0003222	0	0.28600E-06	394714.7	3847955.1	701.7	3.49	4.00	3.25	NO NO
L0003223	0	0.28600E-06	394723.3	3847955.0	701.9	3.49	4.00	3.25	

NO NO
L0003224 0 0.28600E-06 394731.8 3847955.0 701.8 3.49 4.00 3.25
NO NO
L0003225 0 0.28600E-06 394740.4 3847955.0 701.7 3.49 4.00 3.25
NO NO
L0003226 0 0.28600E-06 394749.0 3847955.0 701.5 3.49 4.00 3.25
NO NO
L0003227 0 0.28600E-06 394756.6 3847953.9 701.4 3.49 4.00 3.25
NO NO
L0003228 0 0.28600E-06 394756.5 3847945.3 701.4 3.49 4.00 3.25
NO NO
L0003229 0 0.28600E-06 394756.5 3847936.7 701.5 3.49 4.00 3.25
NO NO
L0003230 0 0.28600E-06 394756.4 3847928.1 701.5 3.49 4.00 3.25
NO NO
L0003231 0 0.28600E-06 394756.3 3847919.5 701.6 3.49 4.00 3.25
NO NO
L0003232 0 0.28600E-06 394756.3 3847911.0 701.6 3.49 4.00 3.25
NO NO
L0003233 0 0.28600E-06 394756.2 3847902.4 701.7 3.49 4.00 3.25
NO NO
L0003234 0 0.28600E-06 394756.1 3847893.8 701.7 3.49 4.00 3.25
NO NO
L0003235 0 0.28600E-06 394756.1 3847885.2 701.8 3.49 4.00 3.25
NO NO
L0003236 0 0.28600E-06 394756.0 3847876.6 701.8 3.49 4.00 3.25
NO NO
L0003237 0 0.28600E-06 394755.9 3847868.0 701.4 3.49 4.00 3.25
NO NO
L0003238 0 0.28600E-06 394755.9 3847859.4 701.0 3.49 4.00 3.25
NO NO
L0003239 0 0.28600E-06 394755.8 3847850.8 700.7 3.49 4.00 3.25
NO NO
L0003240 0 0.28600E-06 394755.7 3847842.2 700.6 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0003241	0	0.28600E-06	NO	394755.6	3847833.6	700.7	3.49	4.00	3.25
NO			NO						
L0003242	0	0.28600E-06	NO	394755.6	3847825.1	700.8	3.49	4.00	3.25
NO			NO						
L0003243	0	0.28600E-06	NO	394755.5	3847816.5	700.9	3.49	4.00	3.25
NO			NO						
L0003244	0	0.28600E-06	NO	394755.4	3847807.9	701.1	3.49	4.00	3.25
NO			NO						
L0003245	0	0.28600E-06	NO	394755.4	3847799.3	701.2	3.49	4.00	3.25
NO			NO						
L0003246	0	0.28600E-06	NO	394755.3	3847790.7	701.3	3.49	4.00	3.25

NO		NO						
L0003247	0	0.28600E-06	394755.2	3847782.1	701.4	3.49	4.00	3.25
NO		NO						
L0003248	0	0.28600E-06	394755.2	3847773.5	701.4	3.49	4.00	3.25
NO		NO						
L0003249	0	0.28600E-06	394755.1	3847764.9	701.3	3.49	4.00	3.25
NO		NO						
L0003250	0	0.28600E-06	394755.0	3847756.3	701.3	3.49	4.00	3.25
NO		NO						
L0003251	0	0.28600E-06	394755.0	3847747.8	701.3	3.49	4.00	3.25
NO		NO						
L0003252	0	0.28600E-06	394754.9	3847739.2	701.3	3.49	4.00	3.25
NO		NO						
L0003253	0	0.28600E-06	394754.8	3847730.6	701.3	3.49	4.00	3.25
NO		NO						
L0003254	0	0.28600E-06	394754.8	3847722.0	701.3	3.49	4.00	3.25
NO		NO						
L0003255	0	0.28600E-06	394754.7	3847713.4	701.4	3.49	4.00	3.25
NO		NO						
L0003256	0	0.28600E-06	394754.6	3847704.8	701.4	3.49	4.00	3.25
NO		NO						
L0003257	0	0.28600E-06	394754.6	3847696.2	701.5	3.49	4.00	3.25
NO		NO						
L0003258	0	0.28600E-06	394754.5	3847687.6	701.5	3.49	4.00	3.25
NO		NO						
L0003259	0	0.28600E-06	394754.4	3847679.0	701.4	3.49	4.00	3.25
NO		NO						
L0003260	0	0.28600E-06	394754.4	3847670.4	701.4	3.49	4.00	3.25
NO		NO						
L0003261	0	0.28600E-06	394754.3	3847661.9	701.4	3.49	4.00	3.25
NO		NO						
L0003262	0	0.28600E-06	394754.2	3847653.3	701.4	3.49	4.00	3.25
NO		NO						
L0003263	0	0.28600E-06	394754.2	3847644.7	701.4	3.49	4.00	3.25
NO		NO						
L0003264	0	0.28600E-06	394754.1	3847636.1	701.5	3.49	4.00	3.25
NO		NO						
L0003265	0	0.28600E-06	394754.0	3847627.5	701.5	3.49	4.00	3.25
NO		NO						
L0003266	0	0.28600E-06	394754.0	3847618.9	701.4	3.49	4.00	3.25
NO		NO						
L0003267	0	0.28600E-06	394753.9	3847610.3	701.4	3.49	4.00	3.25
NO		NO						
L0003268	0	0.28600E-06	394753.8	3847601.7	701.4	3.49	4.00	3.25
NO		NO						
L0003269	0	0.28600E-06	394753.8	3847593.1	701.4	3.49	4.00	3.25
NO		NO						
L0003270	0	0.28600E-06	394753.7	3847584.5	701.4	3.49	4.00	3.25
NO		NO						
L0003271	0	0.28600E-06	394753.6	3847576.0	701.4	3.49	4.00	3.25
NO		NO						
L0003272	0	0.28600E-06	394753.6	3847567.4	701.4	3.49	4.00	3.25
NO		NO						
L0003273	0	0.28600E-06	394753.5	3847558.8	701.4	3.49	4.00	3.25
NO		NO						
L0003274	0	0.28600E-06	394753.4	3847550.2	701.5	3.49	4.00	3.25
NO		NO						
L0003275	0	0.28600E-06	394753.4	3847541.6	701.5	3.49	4.00	3.25
NO		NO						
L0003276	0	0.28600E-06	394753.3	3847533.0	701.5	3.49	4.00	3.25
NO		NO						
L0003277	0	0.28600E-06	394753.2	3847524.4	701.5	3.49	4.00	3.25
NO		NO						
L0003278	0	0.28600E-06	394753.2	3847515.8	701.4	3.49	4.00	3.25
NO		NO						
L0003279	0	0.28600E-06	394753.1	3847507.2	701.4	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0003281	0	0.28600E-06	394753.0	3847490.1	701.4	3.49	4.00	3.25	NO
L0003282	0	0.28600E-06	394752.9	3847481.5	701.4	3.49	4.00	3.25	NO
L0003283	0	0.28600E-06	394752.8	3847472.9	701.4	3.49	4.00	3.25	NO
L0003284	0	0.28600E-06	394752.8	3847464.3	701.4	3.49	4.00	3.25	NO
L0003285	0	0.28600E-06	394752.7	3847455.7	701.4	3.49	4.00	3.25	NO
L0003286	0	0.28600E-06	394752.6	3847447.1	701.4	3.49	4.00	3.25	NO
L0003287	0	0.28600E-06	394752.6	3847438.5	701.4	3.49	4.00	3.25	NO
L0003288	0	0.28600E-06	394752.5	3847429.9	701.4	3.49	4.00	3.25	NO
L0003289	0	0.28600E-06	394752.4	3847421.3	701.5	3.49	4.00	3.25	NO
L0003290	0	0.28600E-06	394752.4	3847412.8	701.5	3.49	4.00	3.25	NO
L0003291	0	0.28600E-06	394752.3	3847404.2	701.5	3.49	4.00	3.25	NO
L0003292	0	0.28600E-06	394752.2	3847395.6	701.5	3.49	4.00	3.25	NO
L0003293	0	0.28600E-06	394752.2	3847387.0	701.5	3.49	4.00	3.25	NO
L0003294	0	0.28600E-06	394752.1	3847378.4	701.4	3.49	4.00	3.25	NO
L0003295	0	0.28600E-06	394752.0	3847369.8	701.4	3.49	4.00	3.25	NO
L0003296	0	0.28600E-06	394751.9	3847361.2	701.3	3.49	4.00	3.25	NO
L0003297	0	0.28600E-06	394751.9	3847352.6	701.2	3.49	4.00	3.25	NO
L0003298	0	0.28600E-06	394751.8	3847344.0	701.2	3.49	4.00	3.25	NO
L0003299	0	0.28600E-06	394751.7	3847335.4	701.3	3.49	4.00	3.25	NO
L0003300	0	0.28460E-06	394071.2	3847955.7	702.4	3.49	4.00	3.25	NO
L0003301	0	0.28460E-06	394079.8	3847955.7	702.4	3.49	4.00	3.25	NO
L0003302	0	0.28460E-06	394088.4	3847955.7	702.4	3.49	4.00	3.25	

NO NO
L0003303 0 0.28460E-06 394097.0 3847955.6 702.4 3.49 4.00 3.25
NO NO
L0003304 0 0.28460E-06 394105.6 3847955.6 702.4 3.49 4.00 3.25
NO NO
L0003305 0 0.28460E-06 394114.2 3847955.6 702.4 3.49 4.00 3.25
NO NO
L0003306 0 0.28460E-06 394122.8 3847955.5 702.3 3.49 4.00 3.25
NO NO
L0003307 0 0.28460E-06 394131.4 3847955.5 702.3 3.49 4.00 3.25
NO NO
L0003308 0 0.28460E-06 394140.0 3847955.5 702.2 3.49 4.00 3.25
NO NO
L0003309 0 0.28460E-06 394148.6 3847955.4 702.2 3.49 4.00 3.25
NO NO
L0003310 0 0.28460E-06 394157.1 3847955.4 702.2 3.49 4.00 3.25
NO NO
L0003311 0 0.28460E-06 394165.7 3847955.4 702.2 3.49 4.00 3.25
NO NO
L0003312 0 0.28460E-06 394174.3 3847955.3 702.2 3.49 4.00 3.25
NO NO
L0003313 0 0.28460E-06 394182.9 3847955.3 702.2 3.49 4.00 3.25
NO NO
L0003314 0 0.28460E-06 394191.5 3847955.3 702.2 3.49 4.00 3.25
NO NO
L0003315 0 0.28460E-06 394200.1 3847955.2 702.2 3.49 4.00 3.25
NO NO
L0003316 0 0.28460E-06 394208.7 3847955.2 702.1 3.49 4.00 3.25
NO NO
L0003317 0 0.28460E-06 394217.3 3847955.2 702.1 3.49 4.00 3.25
NO NO
L0003318 0 0.28460E-06 394225.9 3847955.1 702.1 3.49 4.00 3.25
NO NO
L0003319 0 0.28460E-06 394234.5 3847955.1 702.1 3.49 4.00 3.25
NO NO
L0003320 0 0.28460E-06 394243.0 3847955.1 702.1 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY BY CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0003321	0 NO	0.28460E-06	394251.6	3847955.0	702.1	3.49	4.00	3.25
L0003322	0 NO	0.28460E-06	394260.2	3847955.0	702.1	3.49	4.00	3.25
L0003323	0 NO	0.28460E-06	394268.8	3847955.0	702.1	3.49	4.00	3.25
L0003324	0 NO	0.28460E-06	394277.4	3847954.9	702.1	3.49	4.00	3.25
L0003325	0 NO	0.28460E-06	394286.0	3847954.9	702.1	3.49	4.00	3.25

NO		NO						
L0003326	0	0.28460E-06	394294.6	3847954.9	702.1	3.49	4.00	3.25
NO		NO						
L0003327	0	0.28460E-06	394303.2	3847954.8	702.1	3.49	4.00	3.25
NO		NO						
L0003328	0	0.28460E-06	394311.8	3847954.8	702.1	3.49	4.00	3.25
NO		NO						
L0003329	0	0.28460E-06	394320.3	3847954.8	702.1	3.49	4.00	3.25
NO		NO						
L0003330	0	0.28460E-06	394328.9	3847954.7	702.0	3.49	4.00	3.25
NO		NO						
L0003331	0	0.28460E-06	394337.5	3847954.7	702.0	3.49	4.00	3.25
NO		NO						
L0003332	0	0.28460E-06	394346.1	3847954.7	702.0	3.49	4.00	3.25
NO		NO						
L0003333	0	0.28460E-06	394354.7	3847954.6	702.0	3.49	4.00	3.25
NO		NO						
L0003334	0	0.28460E-06	394363.3	3847954.6	702.1	3.49	4.00	3.25
NO		NO						
L0003335	0	0.28460E-06	394371.9	3847954.6	702.1	3.49	4.00	3.25
NO		NO						
L0003336	0	0.28460E-06	394380.5	3847954.5	702.1	3.49	4.00	3.25
NO		NO						
L0003337	0	0.28460E-06	394389.1	3847954.5	702.1	3.49	4.00	3.25
NO		NO						
L0003338	0	0.28460E-06	394397.7	3847954.5	702.1	3.49	4.00	3.25
NO		NO						
L0003339	0	0.28460E-06	394406.2	3847954.4	702.1	3.49	4.00	3.25
NO		NO						
L0003340	0	0.28460E-06	394414.8	3847954.4	702.1	3.49	4.00	3.25
NO		NO						
L0003341	0	0.28460E-06	394423.4	3847954.4	702.0	3.49	4.00	3.25
NO		NO						
L0003342	0	0.28460E-06	394432.0	3847954.3	701.9	3.49	4.00	3.25
NO		NO						
L0003343	0	0.28460E-06	394440.6	3847954.3	701.9	3.49	4.00	3.25
NO		NO						
L0003344	0	0.28460E-06	394449.2	3847954.3	701.8	3.49	4.00	3.25
NO		NO						
L0003345	0	0.28460E-06	394457.8	3847954.3	701.8	3.49	4.00	3.25
NO		NO						
L0003346	0	0.28460E-06	394466.4	3847954.2	701.8	3.49	4.00	3.25
NO		NO						
L0003347	0	0.28460E-06	394475.0	3847954.2	701.9	3.49	4.00	3.25
NO		NO						
L0003348	0	0.28460E-06	394483.6	3847954.2	702.2	3.49	4.00	3.25
NO		NO						
L0003349	0	0.28460E-06	394492.1	3847954.1	702.4	3.49	4.00	3.25
NO		NO						
L0003350	0	0.28460E-06	394496.1	3847949.5	702.7	3.49	4.00	3.25
NO		NO						
L0003351	0	0.28460E-06	394496.1	3847940.9	702.8	3.49	4.00	3.25
NO		NO						
L0003352	0	0.28460E-06	394496.1	3847932.3	702.2	3.49	4.00	3.25
NO		NO						
L0003353	0	0.28460E-06	394496.1	3847923.7	701.6	3.49	4.00	3.25
NO		NO						
L0003354	0	0.28460E-06	394496.1	3847915.1	701.0	3.49	4.00	3.25
NO		NO						
L0003355	0	0.28460E-06	394496.1	3847906.6	700.9	3.49	4.00	3.25
NO		NO						
L0003356	0	0.28460E-06	394496.1	3847898.0	701.1	3.49	4.00	3.25
NO		NO						
L0003357	0	0.28460E-06	394496.1	3847889.4	701.3	3.49	4.00	3.25
NO		NO						
L0003358	0	0.28460E-06	394496.1	3847880.8	701.5	3.49	4.00	3.25

NO NO
L0003359 0 0.28460E-06 394496.1 3847872.2 701.5 3.49 4.00 3.25
NO NO
L0003360 0 0.28460E-06 394496.1 3847863.6 701.4 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0003361	0	0.28460E-06	394496.1	3847855.0	701.3	3.49	4.00	3.25	NO
L0003362	0	0.28460E-06	394496.1	3847846.4	701.2	3.49	4.00	3.25	NO
L0003363	0	0.28460E-06	394496.1	3847837.8	701.0	3.49	4.00	3.25	NO
L0003364	0	0.28460E-06	394496.1	3847829.2	700.8	3.49	4.00	3.25	NO
L0003365	0	0.28460E-06	394496.1	3847820.7	700.6	3.49	4.00	3.25	NO
L0003366	0	0.28460E-06	394496.1	3847812.1	701.2	3.49	4.00	3.25	NO
L0003367	0	0.28460E-06	394496.1	3847803.5	701.9	3.49	4.00	3.25	NO
L0003368	0	0.28460E-06	394496.1	3847794.9	702.6	3.49	4.00	3.25	NO
L0003369	0	0.28460E-06	394496.1	3847786.3	703.0	3.49	4.00	3.25	NO
L0003370	0	0.28460E-06	394496.1	3847777.7	702.3	3.49	4.00	3.25	NO
L0003371	0	0.28460E-06	394496.1	3847769.1	701.5	3.49	4.00	3.25	NO
L0003372	0	0.28460E-06	394496.1	3847760.5	700.8	3.49	4.00	3.25	NO
L0003373	0	0.28460E-06	394496.1	3847751.9	700.9	3.49	4.00	3.25	NO
L0003374	0	0.28460E-06	394496.1	3847743.3	701.3	3.49	4.00	3.25	NO
L0003375	0	0.28460E-06	394496.1	3847734.8	701.8	3.49	4.00	3.25	NO
L0003376	0	0.28460E-06	394496.1	3847726.2	702.2	3.49	4.00	3.25	NO
L0003377	0	0.28460E-06	394496.1	3847717.6	702.1	3.49	4.00	3.25	NO
L0003378	0	0.28460E-06	394496.1	3847709.0	702.0	3.49	4.00	3.25	NO
L0003379	0	0.28460E-06	394496.1	3847700.4	701.8	3.49	4.00	3.25	NO
L0003380	0	0.28460E-06	394496.1	3847691.8	701.8	3.49	4.00	3.25	NO
L0003381	0	0.28460E-06	394496.1	3847683.2	701.7	3.49	4.00	3.25	

NO NO
L0003382 0 0.28460E-06 394496.1 3847674.6 701.7 3.49 4.00 3.25
NO NO
L0003383 0 0.28460E-06 394496.1 3847666.0 701.7 3.49 4.00 3.25
NO NO
L0003384 0 0.28460E-06 394496.1 3847657.4 701.7 3.49 4.00 3.25
NO NO
L0003385 0 0.28460E-06 394496.1 3847648.9 701.7 3.49 4.00 3.25
NO NO
L0003386 0 0.28460E-06 394496.1 3847640.3 701.7 3.49 4.00 3.25
NO NO
L0003387 0 0.28460E-06 394496.1 3847631.7 701.6 3.49 4.00 3.25
NO NO
L0003388 0 0.28460E-06 394496.1 3847623.1 701.7 3.49 4.00 3.25
NO NO
L0003389 0 0.28460E-06 394496.1 3847614.5 701.7 3.49 4.00 3.25
NO NO
L0003390 0 0.28460E-06 394496.1 3847605.9 701.7 3.49 4.00 3.25
NO NO
L0003391 0 0.28460E-06 394496.1 3847597.3 701.7 3.49 4.00 3.25
NO NO
L0003392 0 0.28460E-06 394496.1 3847588.7 701.7 3.49 4.00 3.25
NO NO
L0003393 0 0.28460E-06 394496.1 3847580.1 701.7 3.49 4.00 3.25
NO NO
L0003394 0 0.28460E-06 394496.1 3847571.5 701.7 3.49 4.00 3.25
NO NO
L0003395 0 0.28460E-06 394496.1 3847563.0 701.7 3.49 4.00 3.25
NO NO
L0003396 0 0.28460E-06 394496.1 3847554.4 701.8 3.49 4.00 3.25
NO NO
L0003397 0 0.28460E-06 394496.1 3847545.8 701.8 3.49 4.00 3.25
NO NO
L0003398 0 0.28460E-06 394496.1 3847537.2 701.8 3.49 4.00 3.25
NO NO
L0003399 0 0.28460E-06 394496.1 3847528.6 701.8 3.49 4.00 3.25
NO NO
L0003400 0 0.28460E-06 394496.1 3847520.0 701.9 3.49 4.00 3.25
NO NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 215
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0003401	0	0.28460E-06	394496.1	3847511.4	701.9	3.49	4.00	3.25	NO
L0003402	0	0.28460E-06	394496.1	3847502.8	701.8	3.49	4.00	3.25	NO
L0003403	0	0.28460E-06	394496.1	3847494.2	701.8	3.49	4.00	3.25	NO
L0003404	0	0.28460E-06	394496.1	3847485.6	701.8	3.49	4.00	3.25	

NO		NO						
L0003405	0	0.28460E-06	394496.1	3847477.1	701.7	3.49	4.00	3.25
NO		NO						
L0003406	0	0.28460E-06	394496.1	3847468.5	701.7	3.49	4.00	3.25
NO		NO						
L0003407	0	0.28460E-06	394493.7	3847460.4	701.7	3.49	4.00	3.25
NO		NO						
L0003408	0	0.28460E-06	394490.3	3847452.5	701.7	3.49	4.00	3.25
NO		NO						
L0003409	0	0.28460E-06	394486.8	3847444.6	701.7	3.49	4.00	3.25
NO		NO						
L0003410	0	0.28460E-06	394483.6	3847436.7	701.7	3.49	4.00	3.25
NO		NO						
L0003411	0	0.28460E-06	394480.7	3847428.6	701.7	3.49	4.00	3.25
NO		NO						
L0003412	0	0.28460E-06	394477.8	3847420.5	701.7	3.49	4.00	3.25
NO		NO						
L0003413	0	0.28460E-06	394473.9	3847412.9	701.8	3.49	4.00	3.25
NO		NO						
L0003414	0	0.28460E-06	394469.9	3847405.3	701.9	3.49	4.00	3.25
NO		NO						
L0003415	0	0.28460E-06	394465.9	3847397.7	702.0	3.49	4.00	3.25
NO		NO						
L0003416	0	0.28460E-06	394462.3	3847389.9	702.0	3.49	4.00	3.25
NO		NO						
L0003417	0	0.28460E-06	394461.0	3847381.4	702.0	3.49	4.00	3.25
NO		NO						
L0003418	0	0.28460E-06	394459.8	3847372.9	701.9	3.49	4.00	3.25
NO		NO						
L0003419	0	0.28460E-06	394458.5	3847364.4	701.8	3.49	4.00	3.25
NO		NO						
L0003420	0	0.28460E-06	394458.3	3847355.9	701.8	3.49	4.00	3.25
NO		NO						
L0003421	0	0.28460E-06	394458.1	3847347.3	701.7	3.49	4.00	3.25
NO		NO						
L0003422	0	0.28460E-06	394458.0	3847338.7	701.6	3.49	4.00	3.25
NO		NO						
L0003423	0	0.28460E-06	394457.8	3847330.1	701.6	3.49	4.00	3.25
NO		NO						
L0003424	0	0.28460E-06	394457.7	3847321.5	701.6	3.49	4.00	3.25
NO		NO						
L0003425	0	0.28560E-06	394075.4	3848558.8	702.9	3.49	4.00	3.25
NO		NO						
L0003426	0	0.28560E-06	394084.0	3848558.7	702.7	3.49	4.00	3.25
NO		NO						
L0003427	0	0.28560E-06	394092.6	3848558.7	702.5	3.49	4.00	3.25
NO		NO						
L0003428	0	0.28560E-06	394101.2	3848558.6	702.4	3.49	4.00	3.25
NO		NO						
L0003429	0	0.28560E-06	394109.8	3848558.6	702.3	3.49	4.00	3.25
NO		NO						
L0003430	0	0.28560E-06	394118.3	3848558.6	702.3	3.49	4.00	3.25
NO		NO						
L0003431	0	0.28560E-06	394126.9	3848558.5	702.3	3.49	4.00	3.25
NO		NO						
L0003432	0	0.28560E-06	394135.5	3848558.5	702.3	3.49	4.00	3.25
NO		NO						
L0003433	0	0.28560E-06	394144.1	3848558.4	702.3	3.49	4.00	3.25
NO		NO						
L0003434	0	0.28560E-06	394152.7	3848558.4	702.3	3.49	4.00	3.25
NO		NO						
L0003435	0	0.28560E-06	394161.3	3848558.3	702.3	3.49	4.00	3.25
NO		NO						
L0003436	0	0.28560E-06	394169.9	3848558.3	702.3	3.49	4.00	3.25
NO		NO						
L0003437	0	0.28560E-06	394178.5	3848558.3	702.3	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE SCALAR VARY BY	EMISSION RATE PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0003438	0	NO	0.28560E-06	394187.1	3848558.2	702.3	3.49	4.00	3.25
L0003439	0	NO	0.28560E-06	394195.7	3848558.2	702.2	3.49	4.00	3.25
L0003440	0	NO	0.28560E-06	394204.2	3848558.1	702.2	3.49	4.00	3.25
L0003441	0	NO	0.28560E-06	394212.8	3848558.1	702.2	3.49	4.00	3.25
L0003442	0	NO	0.28560E-06	394221.4	3848558.0	702.2	3.49	4.00	3.25
L0003443	0	NO	0.28560E-06	394230.0	3848558.0	702.3	3.49	4.00	3.25
L0003444	0	NO	0.28560E-06	394238.6	3848558.0	702.3	3.49	4.00	3.25
L0003445	0	NO	0.28560E-06	394247.2	3848557.9	702.3	3.49	4.00	3.25
L0003446	0	NO	0.28560E-06	394255.8	3848557.9	702.2	3.49	4.00	3.25
L0003447	0	NO	0.28560E-06	394264.4	3848557.8	702.1	3.49	4.00	3.25
L0003448	0	NO	0.28560E-06	394273.0	3848557.8	702.0	3.49	4.00	3.25
L0003449	0	NO	0.28560E-06	394281.5	3848557.7	702.0	3.49	4.00	3.25
L0003450	0	NO	0.28560E-06	394290.1	3848557.7	702.0	3.49	4.00	3.25
L0003451	0	NO	0.28560E-06	394298.7	3848557.7	702.0	3.49	4.00	3.25
L0003452	0	NO	0.28560E-06	394307.3	3848557.6	702.0	3.49	4.00	3.25
L0003453	0	NO	0.28560E-06	394315.9	3848557.6	702.0	3.49	4.00	3.25
L0003454	0	NO	0.28560E-06	394324.5	3848557.5	702.0	3.49	4.00	3.25
L0003455	0	NO	0.28560E-06	394333.1	3848557.5	702.0	3.49	4.00	3.25
L0003456	0	NO	0.28560E-06	394341.7	3848557.4	702.0	3.49	4.00	3.25
L0003457	0	NO	0.28560E-06	394350.3	3848557.4	702.0	3.49	4.00	3.25
L0003458	0	NO	0.28560E-06	394358.9	3848557.3	702.0	3.49	4.00	3.25
L0003459	0	NO	0.28560E-06	394367.4	3848557.3	702.0	3.49	4.00	3.25
L0003460	0	NO	0.28560E-06	394376.0	3848557.3	702.1	3.49	4.00	3.25

```
 NO                    NO
 L0003461         0   0.28560E-06  394384.6 3848557.2   702.1     3.49     4.00     3.25
 NO                    NO
 L0003462         0   0.28560E-06  394393.2 3848557.2   702.1     3.49     4.00     3.25
 NO                    NO
 L0003463         0   0.28560E-06  394396.3 3848551.6   702.1     3.49     4.00     3.25
 NO                    NO
 L0003464         0   0.28560E-06  394396.2 3848543.1   702.1     3.49     4.00     3.25
 NO                    NO
 L0003465         0   0.28560E-06  394396.2 3848534.5   702.1     3.49     4.00     3.25
 NO                    NO
 L0003466         0   0.28560E-06  394396.1 3848525.9   702.1     3.49     4.00     3.25
 NO                    NO
 L0003467         0   0.28560E-06  394396.1 3848517.3   702.1     3.49     4.00     3.25
 NO                    NO
 L0003468         0   0.28560E-06  394396.0 3848508.7   702.1     3.49     4.00     3.25
 NO                    NO
 L0003469         0   0.28560E-06  394396.0 3848500.1   702.1     3.49     4.00     3.25
 NO                    NO
 L0003470         0   0.28560E-06  394395.9 3848491.5   702.1     3.49     4.00     3.25
 NO                    NO
 L0003471         0   0.28560E-06  394395.9 3848482.9   702.1     3.49     4.00     3.25
 NO                    NO
 L0003472         0   0.28560E-06  394395.8 3848474.3   702.1     3.49     4.00     3.25
 NO                    NO
 L0003473         0   0.28560E-06  394395.8 3848465.7   702.1     3.49     4.00     3.25
 NO                    NO
 L0003474         0   0.28560E-06  394395.8 3848457.2   702.1     3.49     4.00     3.25
 NO                    NO
 L0003475         0   0.28560E-06  394395.7 3848448.6   702.2     3.49     4.00     3.25
 NO                    NO
 L0003476         0   0.28560E-06  394395.7 3848440.0   702.2     3.49     4.00     3.25
 NO                    NO
 L0003477         0   0.28560E-06  394395.6 3848431.4   702.2     3.49     4.00     3.25
 NO                    NO
 L0003478         0   0.28560E-06  394395.6 3848422.8   702.2     3.49     4.00     3.25
 NO                    NO
 L0003479         0   0.28560E-06  394395.5 3848414.2   702.2     3.49     4.00     3.25
 NO                    NO
 L0003480         0   0.28560E-06  394395.5 3848405.6   702.1     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 217
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - -

 L0003481         0   0.28560E-06  394395.4 3848397.0   702.1     3.49     4.00     3.25
 NO                    NO
 L0003482         0   0.28560E-06  394395.4 3848388.4   702.1     3.49     4.00     3.25
 NO                    NO
 L0003483         0   0.28560E-06  394395.3 3848379.9   702.1     3.49     4.00     3.25
```

NO		NO						
L0003484	0	0.28560E-06	394395.3	3848371.3	702.1	3.49	4.00	3.25
NO		NO						
L0003485	0	0.28560E-06	394395.2	3848362.7	702.1	3.49	4.00	3.25
NO		NO						
L0003486	0	0.28560E-06	394395.2	3848354.1	702.1	3.49	4.00	3.25
NO		NO						
L0003487	0	0.28560E-06	394395.1	3848345.5	702.1	3.49	4.00	3.25
NO		NO						
L0003488	0	0.28560E-06	394395.1	3848336.9	702.1	3.49	4.00	3.25
NO		NO						
L0003489	0	0.28560E-06	394395.1	3848328.3	702.1	3.49	4.00	3.25
NO		NO						
L0003490	0	0.28560E-06	394395.0	3848319.7	702.1	3.49	4.00	3.25
NO		NO						
L0003491	0	0.28560E-06	394395.0	3848311.1	702.2	3.49	4.00	3.25
NO		NO						
L0003492	0	0.28560E-06	394394.9	3848302.5	702.1	3.49	4.00	3.25
NO		NO						
L0003493	0	0.28560E-06	394394.9	3848294.0	702.1	3.49	4.00	3.25
NO		NO						
L0003494	0	0.28560E-06	394394.8	3848285.4	702.1	3.49	4.00	3.25
NO		NO						
L0003495	0	0.28560E-06	394394.8	3848276.8	702.1	3.49	4.00	3.25
NO		NO						
L0003496	0	0.28560E-06	394394.7	3848268.2	702.1	3.49	4.00	3.25
NO		NO						
L0003497	0	0.28560E-06	394394.7	3848259.6	702.1	3.49	4.00	3.25
NO		NO						
L0003498	0	0.28560E-06	394394.6	3848251.0	702.1	3.49	4.00	3.25
NO		NO						
L0003499	0	0.28560E-06	394394.6	3848242.4	702.0	3.49	4.00	3.25
NO		NO						
L0003500	0	0.28560E-06	394394.5	3848233.8	702.0	3.49	4.00	3.25
NO		NO						
L0003501	0	0.28560E-06	394394.5	3848225.2	702.0	3.49	4.00	3.25
NO		NO						
L0003502	0	0.28560E-06	394394.4	3848216.6	702.0	3.49	4.00	3.25
NO		NO						
L0003503	0	0.28560E-06	394394.4	3848208.1	702.0	3.49	4.00	3.25
NO		NO						
L0003504	0	0.28560E-06	394394.4	3848199.5	702.0	3.49	4.00	3.25
NO		NO						
L0003505	0	0.28560E-06	394394.3	3848190.9	702.0	3.49	4.00	3.25
NO		NO						
L0003506	0	0.28560E-06	394394.3	3848182.3	702.0	3.49	4.00	3.25
NO		NO						
L0003507	0	0.28560E-06	394394.2	3848173.7	702.0	3.49	4.00	3.25
NO		NO						
L0003508	0	0.28560E-06	394394.2	3848165.1	702.0	3.49	4.00	3.25
NO		NO						
L0003509	0	0.28560E-06	394394.1	3848156.5	702.0	3.49	4.00	3.25
NO		NO						
L0003510	0	0.28560E-06	394394.1	3848147.9	702.0	3.49	4.00	3.25
NO		NO						
L0003511	0	0.28560E-06	394394.0	3848139.3	702.0	3.49	4.00	3.25
NO		NO						
L0003512	0	0.28560E-06	394394.0	3848130.7	701.9	3.49	4.00	3.25
NO		NO						
L0003513	0	0.28560E-06	394393.9	3848122.2	701.9	3.49	4.00	3.25
NO		NO						
L0003514	0	0.28560E-06	394393.9	3848113.6	701.9	3.49	4.00	3.25
NO		NO						
L0003515	0	0.28560E-06	394393.8	3848105.0	701.9	3.49	4.00	3.25
NO		NO						
L0003516	0	0.28560E-06	394393.8	3848096.4	701.8	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0003517	0	0.28560E-06	394393.8	3848087.8	701.8	3.49	4.00	3.25	NO
L0003518	0	0.28560E-06	394393.7	3848079.2	701.9	3.49	4.00	3.25	NO
L0003519	0	0.28560E-06	394393.7	3848070.6	701.9	3.49	4.00	3.25	NO
L0003520	0	0.28560E-06	394393.6	3848062.0	701.9	3.49	4.00	3.25	NO
L0003521	0	0.28560E-06	394393.6	3848053.4	701.9	3.49	4.00	3.25	NO
L0003522	0	0.28560E-06	394393.5	3848044.8	701.9	3.49	4.00	3.25	NO
L0003523	0	0.28560E-06	394393.5	3848036.3	701.9	3.49	4.00	3.25	NO
L0003524	0	0.28560E-06	394393.4	3848027.7	701.9	3.49	4.00	3.25	NO
L0003525	0	0.28560E-06	394393.4	3848019.1	701.9	3.49	4.00	3.25	NO
L0003526	0	0.28560E-06	394393.3	3848010.5	701.9	3.49	4.00	3.25	NO
L0003527	0	0.28560E-06	394393.3	3848001.9	701.9	3.49	4.00	3.25	NO
L0003528	0	0.28560E-06	394393.2	3847993.3	701.9	3.49	4.00	3.25	NO
L0003529	0	0.28560E-06	394393.2	3847984.7	702.0	3.49	4.00	3.25	NO
L0003530	0	0.28560E-06	394393.1	3847976.1	702.0	3.49	4.00	3.25	NO
L0003531	0	0.28560E-06	394393.1	3847967.5	702.0	3.49	4.00	3.25	NO
L0003532	0	0.28560E-06	394393.0	3847958.9	702.1	3.49	4.00	3.25	NO
L0003533	0	0.28560E-06	394389.9	3847953.5	702.1	3.49	4.00	3.25	NO
L0003534	0	0.28560E-06	394381.3	3847953.5	702.1	3.49	4.00	3.25	NO
L0003535	0	0.28560E-06	394372.7	3847953.6	702.1	3.49	4.00	3.25	NO
L0003536	0	0.28560E-06	394364.2	3847953.7	702.1	3.49	4.00	3.25	NO
L0003537	0	0.28560E-06	394355.6	3847953.7	702.0	3.49	4.00	3.25	NO
L0003538	0	0.28560E-06	394347.0	3847953.8	702.0	3.49	4.00	3.25	NO
L0003539	0	0.28560E-06	394338.4	3847953.9	702.0	3.49	4.00	3.25	

```
 NO                    NO
 L0003540         0   0.28560E-06  394329.8 3847953.9   702.0     3.49     4.00     3.25
 NO                    NO
 L0003541         0   0.28560E-06  394321.2 3847954.0   702.1     3.49     4.00     3.25
 NO                    NO
 L0003542         0   0.28560E-06  394312.6 3847954.1   702.1     3.49     4.00     3.25
 NO                    NO
 L0003543         0   0.28560E-06  394304.0 3847954.1   702.1     3.49     4.00     3.25
 NO                    NO
 L0003544         0   0.28560E-06  394295.4 3847954.2   702.1     3.49     4.00     3.25
 NO                    NO
 L0003545         0   0.28560E-06  394286.8 3847954.2   702.1     3.49     4.00     3.25
 NO                    NO
 L0003546         0   0.28560E-06  394278.3 3847954.3   702.1     3.49     4.00     3.25
 NO                    NO
 L0003547         0   0.28560E-06  394269.7 3847954.4   702.1     3.49     4.00     3.25
 NO                    NO
 L0003548         0   0.28560E-06  394261.1 3847954.4   702.1     3.49     4.00     3.25
 NO                    NO
 L0003549         0   0.28560E-06  394252.5 3847954.5   702.1     3.49     4.00     3.25
 NO                    NO
 L0003550         0   0.28560E-06  394243.9 3847954.6   702.1     3.49     4.00     3.25
 NO                    NO
 L0003551         0   0.28560E-06  394235.3 3847954.6   702.1     3.49     4.00     3.25
 NO                    NO
 L0003552         0   0.28560E-06  394226.7 3847954.7   702.1     3.49     4.00     3.25
 NO                    NO
 L0003553         0   0.28560E-06  394218.1 3847954.8   702.1     3.49     4.00     3.25
 NO                    NO
 L0003554         0   0.28560E-06  394209.5 3847954.8   702.1     3.49     4.00     3.25
 NO                    NO
 L0003555         0   0.28560E-06  394201.0 3847954.9   702.2     3.49     4.00     3.25
 NO                    NO
 L0003556         0   0.28560E-06  394192.4 3847955.0   702.2     3.49     4.00     3.25
 NO                    NO
 L0003557         0   0.28560E-06  394183.8 3847955.0   702.2     3.49     4.00     3.25
 NO                    NO
 L0003558         0   0.28560E-06  394175.2 3847955.1   702.2     3.49     4.00     3.25
 NO                    NO
 L0003559         0   0.28560E-06  394166.6 3847955.2   702.2     3.49     4.00     3.25
 NO                    NO
 L0003560         0   0.28560E-06  394158.0 3847955.2   702.2     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 219
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
- - - -
```

NO		NO						
L0003563	0	0.28560E-06	394132.2	3847955.4	702.3	3.49	4.00	3.25
NO		NO						
L0003564	0	0.28560E-06	394123.6	3847955.5	702.3	3.49	4.00	3.25
NO		NO						
L0003565	0	0.28560E-06	394115.1	3847955.5	702.4	3.49	4.00	3.25
NO		NO						
L0003566	0	0.28560E-06	394106.5	3847955.6	702.4	3.49	4.00	3.25
NO		NO						
L0003567	0	0.28560E-06	394097.9	3847955.7	702.4	3.49	4.00	3.25
NO		NO						
L0003568	0	0.28560E-06	394089.3	3847955.7	702.4	3.49	4.00	3.25
NO		NO						
L0003569	0	0.28560E-06	394080.7	3847955.8	702.4	3.49	4.00	3.25
NO		NO						
L0003570	0	0.28560E-06	394072.1	3847955.9	702.4	3.49	4.00	3.25
NO		NO						
L0003571	0	0.28390E-06	394074.6	3848558.7	702.9	3.49	4.00	3.25
NO		NO						
L0003572	0	0.28390E-06	394083.2	3848558.5	702.7	3.49	4.00	3.25
NO		NO						
L0003573	0	0.28390E-06	394091.7	3848558.2	702.5	3.49	4.00	3.25
NO		NO						
L0003574	0	0.28390E-06	394100.3	3848558.0	702.4	3.49	4.00	3.25
NO		NO						
L0003575	0	0.28390E-06	394108.9	3848557.8	702.3	3.49	4.00	3.25
NO		NO						
L0003576	0	0.28390E-06	394117.5	3848557.6	702.3	3.49	4.00	3.25
NO		NO						
L0003577	0	0.28390E-06	394126.1	3848557.3	702.3	3.49	4.00	3.25
NO		NO						
L0003578	0	0.28390E-06	394133.4	3848555.8	702.3	3.49	4.00	3.25
NO		NO						
L0003579	0	0.28390E-06	394133.3	3848547.2	702.3	3.49	4.00	3.25
NO		NO						
L0003580	0	0.28390E-06	394133.3	3848538.6	702.3	3.49	4.00	3.25
NO		NO						
L0003581	0	0.28390E-06	394133.3	3848530.1	702.4	3.49	4.00	3.25
NO		NO						
L0003582	0	0.28390E-06	394133.3	3848521.5	702.4	3.49	4.00	3.25
NO		NO						
L0003583	0	0.28390E-06	394133.3	3848512.9	702.5	3.49	4.00	3.25
NO		NO						
L0003584	0	0.28390E-06	394133.3	3848504.3	702.6	3.49	4.00	3.25
NO		NO						
L0003585	0	0.28390E-06	394133.3	3848495.7	702.6	3.49	4.00	3.25
NO		NO						
L0003586	0	0.28390E-06	394133.3	3848487.1	702.7	3.49	4.00	3.25
NO		NO						
L0003587	0	0.28390E-06	394133.2	3848478.5	702.7	3.49	4.00	3.25
NO		NO						
L0003588	0	0.28390E-06	394133.2	3848469.9	702.7	3.49	4.00	3.25
NO		NO						
L0003589	0	0.28390E-06	394133.2	3848461.3	702.7	3.49	4.00	3.25
NO		NO						
L0003590	0	0.28390E-06	394133.2	3848452.8	702.8	3.49	4.00	3.25
NO		NO						
L0003591	0	0.28390E-06	394133.2	3848444.2	702.8	3.49	4.00	3.25
NO		NO						
L0003592	0	0.28390E-06	394133.2	3848435.6	702.8	3.49	4.00	3.25
NO		NO						
L0003593	0	0.28390E-06	394133.2	3848427.0	702.8	3.49	4.00	3.25
NO		NO						
L0003594	0	0.28390E-06	394133.2	3848418.4	702.8	3.49	4.00	3.25
NO		NO						
L0003595	0	0.28390E-06	394133.2	3848409.8	702.8	3.49	4.00	3.25

NO NO
L0003596 0 0.28390E-06 394133.1 3848401.2 702.7 3.49 4.00 3.25
NO NO
L0003597 0 0.28390E-06 394133.1 3848392.6 702.7 3.49 4.00 3.25
NO NO
L0003598 0 0.28390E-06 394133.1 3848384.0 702.6 3.49 4.00 3.25
NO NO
L0003599 0 0.28390E-06 394133.1 3848375.4 702.6 3.49 4.00 3.25
NO NO
L0003600 0 0.28390E-06 394133.1 3848366.8 702.6 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0003601	0	0.28390E-06	394133.1	3848358.3	702.7	3.49	4.00	3.25
NO		NO						
L0003602	0	0.28390E-06	394133.1	3848349.7	702.7	3.49	4.00	3.25
NO		NO						
L0003603	0	0.28390E-06	394133.1	3848341.1	702.7	3.49	4.00	3.25
NO		NO						
L0003604	0	0.28390E-06	394133.0	3848332.5	702.7	3.49	4.00	3.25
NO		NO						
L0003605	0	0.28390E-06	394133.0	3848323.9	702.7	3.49	4.00	3.25
NO		NO						
L0003606	0	0.28390E-06	394133.0	3848315.3	702.7	3.49	4.00	3.25
NO		NO						
L0003607	0	0.28390E-06	394133.0	3848306.7	702.7	3.49	4.00	3.25
NO		NO						
L0003608	0	0.28390E-06	394133.0	3848298.1	702.7	3.49	4.00	3.25
NO		NO						
L0003609	0	0.28390E-06	394133.0	3848289.5	702.7	3.49	4.00	3.25
NO		NO						
L0003610	0	0.28390E-06	394133.0	3848280.9	702.7	3.49	4.00	3.25
NO		NO						
L0003611	0	0.28390E-06	394133.0	3848272.4	702.8	3.49	4.00	3.25
NO		NO						
L0003612	0	0.28390E-06	394133.0	3848263.8	702.8	3.49	4.00	3.25
NO		NO						
L0003613	0	0.28390E-06	394132.9	3848255.2	702.8	3.49	4.00	3.25
NO		NO						
L0003614	0	0.28390E-06	394132.9	3848246.6	702.8	3.49	4.00	3.25
NO		NO						
L0003615	0	0.28390E-06	394132.9	3848238.0	702.8	3.49	4.00	3.25
NO		NO						
L0003616	0	0.28390E-06	394132.9	3848229.4	702.7	3.49	4.00	3.25
NO		NO						
L0003617	0	0.28390E-06	394132.9	3848220.8	702.7	3.49	4.00	3.25
NO		NO						
L0003618	0	0.28390E-06	394132.9	3848212.2	702.7	3.49	4.00	3.25

NO NO
L0003619 0 0.28390E-06 394132.9 3848203.6 702.7 3.49 4.00 3.25
NO NO
L0003620 0 0.28390E-06 394132.9 3848195.0 702.7 3.49 4.00 3.25
NO NO
L0003621 0 0.28390E-06 394132.8 3848186.5 702.7 3.49 4.00 3.25
NO NO
L0003622 0 0.28390E-06 394132.8 3848177.9 702.7 3.49 4.00 3.25
NO NO
L0003623 0 0.28390E-06 394132.8 3848169.3 702.7 3.49 4.00 3.25
NO NO
L0003624 0 0.28390E-06 394132.8 3848160.7 702.7 3.49 4.00 3.25
NO NO
L0003625 0 0.28390E-06 394132.8 3848152.1 702.6 3.49 4.00 3.25
NO NO
L0003626 0 0.28390E-06 394132.8 3848143.5 702.6 3.49 4.00 3.25
NO NO
L0003627 0 0.28390E-06 394132.8 3848134.9 702.6 3.49 4.00 3.25
NO NO
L0003628 0 0.28390E-06 394132.8 3848126.3 702.5 3.49 4.00 3.25
NO NO
L0003629 0 0.28390E-06 394132.8 3848117.7 702.5 3.49 4.00 3.25
NO NO
L0003630 0 0.28390E-06 394132.7 3848109.1 702.5 3.49 4.00 3.25
NO NO
L0003631 0 0.28390E-06 394132.7 3848100.6 702.5 3.49 4.00 3.25
NO NO
L0003632 0 0.28390E-06 394132.7 3848092.0 702.4 3.49 4.00 3.25
NO NO
L0003633 0 0.28390E-06 394132.7 3848083.4 702.4 3.49 4.00 3.25
NO NO
L0003634 0 0.28390E-06 394132.7 3848074.8 702.4 3.49 4.00 3.25
NO NO
L0003635 0 0.28390E-06 394132.7 3848066.2 702.3 3.49 4.00 3.25
NO NO
L0003636 0 0.28390E-06 394132.7 3848057.6 702.3 3.49 4.00 3.25
NO NO
L0003637 0 0.28390E-06 394132.7 3848049.0 702.3 3.49 4.00 3.25
NO NO
L0003638 0 0.28390E-06 394132.6 3848040.4 702.2 3.49 4.00 3.25
NO NO
L0003639 0 0.28390E-06 394132.6 3848031.8 702.2 3.49 4.00 3.25
NO NO
L0003640 0 0.28390E-06 394132.6 3848023.2 702.3 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
SOURCE SCALAR VARY BY								
L0003641	0	0.28390E-06	394132.6	3848014.7	702.3	3.49	4.00	3.25

NO		NO						
L0003642	0	0.28390E-06	394132.6	3848006.1	702.3	3.49	4.00	3.25
NO		NO						
L0003643	0	0.28390E-06	394132.6	3847997.5	702.2	3.49	4.00	3.25
NO		NO						
L0003644	0	0.28390E-06	394132.6	3847988.9	702.2	3.49	4.00	3.25
NO		NO						
L0003645	0	0.28390E-06	394132.6	3847980.3	702.2	3.49	4.00	3.25
NO		NO						
L0003646	0	0.28390E-06	394132.6	3847971.7	702.2	3.49	4.00	3.25
NO		NO						
L0003647	0	0.28390E-06	394132.5	3847963.1	702.2	3.49	4.00	3.25
NO		NO						
L0003648	0	0.28390E-06	394131.2	3847955.9	702.3	3.49	4.00	3.25
NO		NO						
L0003649	0	0.28390E-06	394122.6	3847956.0	702.3	3.49	4.00	3.25
NO		NO						
L0003650	0	0.28390E-06	394114.0	3847956.2	702.4	3.49	4.00	3.25
NO		NO						
L0003651	0	0.28390E-06	394105.4	3847956.3	702.4	3.49	4.00	3.25
NO		NO						
L0003652	0	0.28390E-06	394096.8	3847956.4	702.4	3.49	4.00	3.25
NO		NO						
L0003653	0	0.28390E-06	394088.2	3847956.5	702.4	3.49	4.00	3.25
NO		NO						
L0003654	0	0.28390E-06	394079.6	3847956.6	702.4	3.49	4.00	3.25
NO		NO						
L0003655	0	0.28390E-06	394071.0	3847956.7	702.4	3.49	4.00	3.25
NO		NO						
L0003656	0	0.28510E-06	394077.8	3848557.2	702.8	3.49	4.00	3.25
NO		NO						
L0003657	0	0.28510E-06	394086.4	3848557.1	702.6	3.49	4.00	3.25
NO		NO						
L0003658	0	0.28510E-06	394095.0	3848557.1	702.4	3.49	4.00	3.25
NO		NO						
L0003659	0	0.28510E-06	394103.6	3848557.1	702.4	3.49	4.00	3.25
NO		NO						
L0003660	0	0.28510E-06	394112.2	3848557.1	702.3	3.49	4.00	3.25
NO		NO						
L0003661	0	0.28510E-06	394120.8	3848557.1	702.3	3.49	4.00	3.25
NO		NO						
L0003662	0	0.28510E-06	394129.4	3848557.1	702.3	3.49	4.00	3.25
NO		NO						
L0003663	0	0.28510E-06	394138.0	3848557.1	702.3	3.49	4.00	3.25
NO		NO						
L0003664	0	0.28510E-06	394146.6	3848557.1	702.3	3.49	4.00	3.25
NO		NO						
L0003665	0	0.28510E-06	394155.2	3848557.1	702.3	3.49	4.00	3.25
NO		NO						
L0003666	0	0.28510E-06	394163.8	3848557.1	702.3	3.49	4.00	3.25
NO		NO						
L0003667	0	0.28510E-06	394172.3	3848557.0	702.3	3.49	4.00	3.25
NO		NO						
L0003668	0	0.28510E-06	394180.9	3848557.0	702.3	3.49	4.00	3.25
NO		NO						
L0003669	0	0.28510E-06	394189.5	3848557.0	702.3	3.49	4.00	3.25
NO		NO						
L0003670	0	0.28510E-06	394198.1	3848557.0	702.2	3.49	4.00	3.25
NO		NO						
L0003671	0	0.28510E-06	394206.7	3848557.0	702.2	3.49	4.00	3.25
NO		NO						
L0003672	0	0.28510E-06	394215.3	3848557.0	702.2	3.49	4.00	3.25
NO		NO						
L0003673	0	0.28510E-06	394223.9	3848557.0	702.2	3.49	4.00	3.25
NO		NO						
L0003674	0	0.28510E-06	394232.5	3848557.0	702.3	3.49	4.00	3.25

NO NO
L0003675 0 0.28510E-06 394241.1 3848557.0 702.3 3.49 4.00 3.25
NO NO
L0003676 0 0.28510E-06 394249.6 3848556.9 702.3 3.49 4.00 3.25
NO NO
L0003677 0 0.28510E-06 394258.2 3848556.9 702.2 3.49 4.00 3.25
NO NO
L0003678 0 0.28510E-06 394266.8 3848556.9 702.1 3.49 4.00 3.25
NO NO
L0003679 0 0.28510E-06 394275.4 3848556.9 702.0 3.49 4.00 3.25
NO NO
L0003680 0 0.28510E-06 394284.0 3848556.9 702.0 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY CATS. BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0003681	0 NO	0.28510E-06	394292.6	3848556.9	702.0	3.49	4.00	3.25
NO	NO							
L0003682	0 NO	0.28510E-06	394301.2	3848556.9	702.0	3.49	4.00	3.25
NO	NO							
L0003683	0 NO	0.28510E-06	394309.8	3848556.9	702.0	3.49	4.00	3.25
NO	NO							
L0003684	0 NO	0.28510E-06	394318.4	3848556.9	702.0	3.49	4.00	3.25
NO	NO							
L0003685	0 NO	0.28510E-06	394327.0	3848556.9	702.0	3.49	4.00	3.25
NO	NO							
L0003686	0 NO	0.28510E-06	394335.5	3848556.8	702.0	3.49	4.00	3.25
NO	NO							
L0003687	0 NO	0.28510E-06	394344.1	3848556.8	702.0	3.49	4.00	3.25
NO	NO							
L0003688	0 NO	0.28510E-06	394352.7	3848556.8	702.0	3.49	4.00	3.25
NO	NO							
L0003689	0 NO	0.28510E-06	394361.3	3848556.8	702.0	3.49	4.00	3.25
NO	NO							
L0003690	0 NO	0.28510E-06	394369.9	3848556.8	702.0	3.49	4.00	3.25
NO	NO							
L0003691	0 NO	0.28510E-06	394378.5	3848556.8	702.1	3.49	4.00	3.25
NO	NO							
L0003692	0 NO	0.28510E-06	394387.1	3848556.8	702.1	3.49	4.00	3.25
NO	NO							
L0003693	0 NO	0.28510E-06	394395.7	3848556.8	702.1	3.49	4.00	3.25
NO	NO							
L0003694	0 NO	0.28510E-06	394404.3	3848556.8	702.1	3.49	4.00	3.25
NO	NO							
L0003695	0 NO	0.28510E-06	394412.9	3848556.8	702.1	3.49	4.00	3.25
NO	NO							
L0003696	0 NO	0.28510E-06	394421.5	3848556.7	702.1	3.49	4.00	3.25
NO	NO							
L0003697	0 NO	0.28510E-06	394430.0	3848556.7	702.1	3.49	4.00	3.25

NO NO
L0003698 0 0.28510E-06 394438.6 3848556.7 702.1 3.49 4.00 3.25
NO NO
L0003699 0 0.28510E-06 394447.2 3848556.7 702.1 3.49 4.00 3.25
NO NO
L0003700 0 0.28510E-06 394455.8 3848556.7 702.0 3.49 4.00 3.25
NO NO
L0003701 0 0.28510E-06 394464.4 3848556.7 701.9 3.49 4.00 3.25
NO NO
L0003702 0 0.28510E-06 394473.0 3848556.7 701.8 3.49 4.00 3.25
NO NO
L0003703 0 0.28510E-06 394481.6 3848556.7 701.7 3.49 4.00 3.25
NO NO
L0003704 0 0.28510E-06 394490.2 3848556.7 701.8 3.49 4.00 3.25
NO NO
L0003705 0 0.28510E-06 394498.8 3848556.7 701.8 3.49 4.00 3.25
NO NO
L0003706 0 0.28510E-06 394507.3 3848556.6 701.8 3.49 4.00 3.25
NO NO
L0003707 0 0.28510E-06 394515.9 3848556.6 701.8 3.49 4.00 3.25
NO NO
L0003708 0 0.28510E-06 394524.5 3848556.6 701.8 3.49 4.00 3.25
NO NO
L0003709 0 0.28510E-06 394533.1 3848556.6 701.8 3.49 4.00 3.25
NO NO
L0003710 0 0.28510E-06 394541.7 3848556.6 701.8 3.49 4.00 3.25
NO NO
L0003711 0 0.28510E-06 394550.3 3848556.6 701.8 3.49 4.00 3.25
NO NO
L0003712 0 0.28510E-06 394558.9 3848556.6 701.8 3.49 4.00 3.25
NO NO
L0003713 0 0.28510E-06 394567.5 3848556.6 701.8 3.49 4.00 3.25
NO NO
L0003714 0 0.28510E-06 394576.1 3848556.6 701.8 3.49 4.00 3.25
NO NO
L0003715 0 0.28510E-06 394584.7 3848556.5 701.8 3.49 4.00 3.25
NO NO
L0003716 0 0.28510E-06 394593.2 3848556.5 701.9 3.49 4.00 3.25
NO NO
L0003717 0 0.28510E-06 394601.8 3848556.5 701.9 3.49 4.00 3.25
NO NO
L0003718 0 0.28510E-06 394610.4 3848556.5 701.9 3.49 4.00 3.25
NO NO
L0003719 0 0.28510E-06 394619.0 3848556.5 701.9 3.49 4.00 3.25
NO NO
L0003720 0 0.28510E-06 394627.6 3848556.5 701.8 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER EMISSION RATE URBAN SOURCE PART. SCALAR VARY CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS) BY

L0003721	0	0.28510E-06	394636.2	3848556.5	701.9	3.49	4.00	3.25
NO		NO						
L0003722	0	0.28510E-06	394644.8	3848556.5	702.0	3.49	4.00	3.25
NO		NO						
L0003723	0	0.28510E-06	394653.4	3848556.5	702.1	3.49	4.00	3.25
NO		NO						
L0003724	0	0.28510E-06	394662.0	3848556.5	702.1	3.49	4.00	3.25
NO		NO						
L0003725	0	0.28510E-06	394670.6	3848556.4	702.0	3.49	4.00	3.25
NO		NO						
L0003726	0	0.28510E-06	394679.1	3848556.4	701.9	3.49	4.00	3.25
NO		NO						
L0003727	0	0.28510E-06	394687.7	3848556.4	701.8	3.49	4.00	3.25
NO		NO						
L0003728	0	0.28510E-06	394696.3	3848556.4	701.7	3.49	4.00	3.25
NO		NO						
L0003729	0	0.28510E-06	394704.9	3848556.4	701.6	3.49	4.00	3.25
NO		NO						
L0003730	0	0.28510E-06	394713.5	3848556.4	701.6	3.49	4.00	3.25
NO		NO						
L0003731	0	0.28510E-06	394722.1	3848556.4	701.6	3.49	4.00	3.25
NO		NO						
L0003732	0	0.28510E-06	394730.7	3848556.4	701.6	3.49	4.00	3.25
NO		NO						
L0003733	0	0.28510E-06	394739.3	3848556.4	701.6	3.49	4.00	3.25
NO		NO						
L0003734	0	0.28510E-06	394747.9	3848556.4	701.6	3.49	4.00	3.25
NO		NO						
L0003735	0	0.28510E-06	394756.5	3848556.3	701.6	3.49	4.00	3.25
NO		NO						
L0003736	0	0.28510E-06	394760.0	3848551.3	701.6	3.49	4.00	3.25
NO		NO						
L0003737	0	0.28510E-06	394760.0	3848542.7	701.5	3.49	4.00	3.25
NO		NO						
L0003738	0	0.28510E-06	394760.0	3848534.1	701.5	3.49	4.00	3.25
NO		NO						
L0003739	0	0.28510E-06	394760.0	3848525.5	701.5	3.49	4.00	3.25
NO		NO						
L0003740	0	0.28510E-06	394759.9	3848516.9	701.5	3.49	4.00	3.25
NO		NO						
L0003741	0	0.28510E-06	394759.9	3848508.3	701.6	3.49	4.00	3.25
NO		NO						
L0003742	0	0.28510E-06	394759.9	3848499.7	701.6	3.49	4.00	3.25
NO		NO						
L0003743	0	0.28510E-06	394759.9	3848491.2	701.6	3.49	4.00	3.25
NO		NO						
L0003744	0	0.28510E-06	394759.9	3848482.6	701.6	3.49	4.00	3.25
NO		NO						
L0003745	0	0.28510E-06	394759.9	3848474.0	701.6	3.49	4.00	3.25
NO		NO						
L0003746	0	0.28510E-06	394759.9	3848465.4	701.6	3.49	4.00	3.25
NO		NO						
L0003747	0	0.28510E-06	394759.9	3848456.8	701.6	3.49	4.00	3.25
NO		NO						
L0003748	0	0.28510E-06	394759.8	3848448.2	701.7	3.49	4.00	3.25
NO		NO						
L0003749	0	0.28510E-06	394759.8	3848439.6	701.8	3.49	4.00	3.25
NO		NO						
L0003750	0	0.28510E-06	394759.8	3848431.0	701.9	3.49	4.00	3.25
NO		NO						
L0003751	0	0.28510E-06	394759.8	3848422.4	701.9	3.49	4.00	3.25
NO		NO						
L0003752	0	0.28510E-06	394759.8	3848413.8	701.8	3.49	4.00	3.25
NO		NO						
L0003753	0	0.28510E-06	394759.8	3848405.3	701.8	3.49	4.00	3.25

NO NO
L0003754 0 0.28510E-06 394759.8 3848396.7 701.7 3.49 4.00 3.25
NO NO
L0003755 0 0.28510E-06 394759.8 3848388.1 701.7 3.49 4.00 3.25
NO NO
L0003756 0 0.28510E-06 394759.8 3848379.5 701.7 3.49 4.00 3.25
NO NO
L0003757 0 0.28510E-06 394759.7 3848370.9 701.7 3.49 4.00 3.25
NO NO
L0003758 0 0.28510E-06 394759.7 3848362.3 701.7 3.49 4.00 3.25
NO NO
L0003759 0 0.28510E-06 394759.7 3848353.7 701.7 3.49 4.00 3.25
NO NO
L0003760 0 0.28510E-06 394759.7 3848345.1 701.7 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0003761	0	0.28510E-06	NO	394759.7	3848336.5	701.7	3.49	4.00	3.25
NO			NO						
L0003762	0	0.28510E-06	NO	394759.7	3848327.9	701.8	3.49	4.00	3.25
NO			NO						
L0003763	0	0.28510E-06	NO	394759.7	3848319.4	701.8	3.49	4.00	3.25
NO			NO						
L0003764	0	0.28510E-06	NO	394759.7	3848310.8	701.8	3.49	4.00	3.25
NO			NO						
L0003765	0	0.28510E-06	NO	394759.7	3848302.2	701.8	3.49	4.00	3.25
NO			NO						
L0003766	0	0.28510E-06	NO	394759.6	3848293.6	701.8	3.49	4.00	3.25
NO			NO						
L0003767	0	0.28510E-06	NO	394759.6	3848285.0	701.8	3.49	4.00	3.25
NO			NO						
L0003768	0	0.28510E-06	NO	394759.6	3848276.4	701.9	3.49	4.00	3.25
NO			NO						
L0003769	0	0.28510E-06	NO	394759.6	3848267.8	701.9	3.49	4.00	3.25
NO			NO						
L0003770	0	0.28510E-06	NO	394759.6	3848259.2	701.9	3.49	4.00	3.25
NO			NO						
L0003771	0	0.28510E-06	NO	394759.6	3848250.6	701.9	3.49	4.00	3.25
NO			NO						
L0003772	0	0.28510E-06	NO	394759.6	3848242.0	701.9	3.49	4.00	3.25
NO			NO						
L0003773	0	0.28510E-06	NO	394759.6	3848233.5	701.8	3.49	4.00	3.25
NO			NO						
L0003774	0	0.28510E-06	NO	394759.5	3848224.9	701.7	3.49	4.00	3.25
NO			NO						
L0003775	0	0.28510E-06	NO	394759.5	3848216.3	701.6	3.49	4.00	3.25
NO			NO						
L0003776	0	0.28510E-06	NO	394759.5	3848207.7	701.6	3.49	4.00	3.25

NO		NO						
L0003777	0	0.28510E-06	394759.5	3848199.1	701.6	3.49	4.00	3.25
NO		NO						
L0003778	0	0.28510E-06	394759.5	3848190.5	701.7	3.49	4.00	3.25
NO		NO						
L0003779	0	0.28510E-06	394759.5	3848181.9	701.7	3.49	4.00	3.25
NO		NO						
L0003780	0	0.28510E-06	394759.5	3848173.3	701.7	3.49	4.00	3.25
NO		NO						
L0003781	0	0.28510E-06	394759.5	3848164.7	701.6	3.49	4.00	3.25
NO		NO						
L0003782	0	0.28510E-06	394759.5	3848156.1	701.6	3.49	4.00	3.25
NO		NO						
L0003783	0	0.28510E-06	394759.4	3848147.6	701.6	3.49	4.00	3.25
NO		NO						
L0003784	0	0.28510E-06	394759.4	3848139.0	701.6	3.49	4.00	3.25
NO		NO						
L0003785	0	0.28510E-06	394759.4	3848130.4	701.6	3.49	4.00	3.25
NO		NO						
L0003786	0	0.28510E-06	394759.4	3848121.8	701.6	3.49	4.00	3.25
NO		NO						
L0003787	0	0.28510E-06	394759.4	3848113.2	701.6	3.49	4.00	3.25
NO		NO						
L0003788	0	0.28510E-06	394759.4	3848104.6	701.6	3.49	4.00	3.25
NO		NO						
L0003789	0	0.28510E-06	394759.4	3848096.0	701.6	3.49	4.00	3.25
NO		NO						
L0003790	0	0.28510E-06	394759.4	3848087.4	701.7	3.49	4.00	3.25
NO		NO						
L0003791	0	0.28510E-06	394759.3	3848078.8	701.7	3.49	4.00	3.25
NO		NO						
L0003792	0	0.28510E-06	394759.3	3848070.2	701.8	3.49	4.00	3.25
NO		NO						
L0003793	0	0.28510E-06	394759.3	3848061.7	701.8	3.49	4.00	3.25
NO		NO						
L0003794	0	0.28510E-06	394759.3	3848053.1	701.5	3.49	4.00	3.25
NO		NO						
L0003795	0	0.28510E-06	394759.3	3848044.5	701.2	3.49	4.00	3.25
NO		NO						
L0003796	0	0.28510E-06	394759.3	3848035.9	701.0	3.49	4.00	3.25
NO		NO						
L0003797	0	0.28510E-06	394759.3	3848027.3	700.8	3.49	4.00	3.25
NO		NO						
L0003798	0	0.28510E-06	394759.3	3848018.7	700.8	3.49	4.00	3.25
NO		NO						
L0003799	0	0.28510E-06	394759.3	3848010.1	700.8	3.49	4.00	3.25
NO		NO						
L0003800	0	0.28510E-06	394759.2	3848001.5	700.7	3.49	4.00	3.25
NO		NO						

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SOURCE SCALAR VARY BY

- - - -

NO NO
L0003833 0 0.28510E-06 394525.4 3847953.5 701.3 3.49 4.00 3.25
NO NO
L0003834 0 0.28510E-06 394516.8 3847953.5 701.6 3.49 4.00 3.25
NO NO
L0003835 0 0.28510E-06 394508.2 3847953.6 702.0 3.49 4.00 3.25
NO NO
L0003836 0 0.28510E-06 394499.7 3847953.7 702.4 3.49 4.00 3.25
NO NO
L0003837 0 0.28510E-06 394491.1 3847953.7 702.4 3.49 4.00 3.25
NO NO
L0003838 0 0.28510E-06 394482.5 3847953.8 702.2 3.49 4.00 3.25
NO NO
L0003839 0 0.28510E-06 394473.9 3847953.8 701.9 3.49 4.00 3.25
NO NO
L0003840 0 0.28510E-06 394465.3 3847953.9 701.8 3.49 4.00 3.25
NO NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 226
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0003841	0	0.28510E-06	394456.7	3847954.0	701.8	3.49	4.00	3.25	NO
L0003842	0	0.28510E-06	394448.1	3847954.0	701.8	3.49	4.00	3.25	NO
L0003843	0	0.28510E-06	394439.5	3847954.1	701.9	3.49	4.00	3.25	NO
L0003844	0	0.28510E-06	394430.9	3847954.1	702.0	3.49	4.00	3.25	NO
L0003845	0	0.28510E-06	394422.3	3847954.2	702.1	3.49	4.00	3.25	NO
L0003846	0	0.28510E-06	394413.8	3847954.3	702.1	3.49	4.00	3.25	NO
L0003847	0	0.28510E-06	394405.2	3847954.3	702.1	3.49	4.00	3.25	NO
L0003848	0	0.28510E-06	394396.6	3847954.4	702.1	3.49	4.00	3.25	NO
L0003849	0	0.28510E-06	394388.0	3847954.4	702.1	3.49	4.00	3.25	NO
L0003850	0	0.28510E-06	394379.4	3847954.5	702.1	3.49	4.00	3.25	NO
L0003851	0	0.28510E-06	394370.8	3847954.6	702.1	3.49	4.00	3.25	NO
L0003852	0	0.28510E-06	394362.2	3847954.6	702.1	3.49	4.00	3.25	NO
L0003853	0	0.28510E-06	394353.6	3847954.7	702.0	3.49	4.00	3.25	NO
L0003854	0	0.28510E-06	394345.0	3847954.8	702.0	3.49	4.00	3.25	NO
L0003855	0	0.28510E-06	394336.5	3847954.8	702.0	3.49	4.00	3.25	

```
 NO                    NO
 L0003856         0   0.28510E-06  394327.9 3847954.9   702.1     3.49     4.00     3.25
 NO                    NO
 L0003857         0   0.28510E-06  394319.3 3847954.9   702.1     3.49     4.00     3.25
 NO                    NO
 L0003858         0   0.28510E-06  394310.7 3847955.0   702.1     3.49     4.00     3.25
 NO                    NO
 L0003859         0   0.28510E-06  394302.1 3847955.1   702.1     3.49     4.00     3.25
 NO                    NO
 L0003860         0   0.28510E-06  394293.5 3847955.1   702.1     3.49     4.00     3.25
 NO                    NO
 L0003861         0   0.28510E-06  394284.9 3847955.2   702.1     3.49     4.00     3.25
 NO                    NO
 L0003862         0   0.28510E-06  394276.3 3847955.2   702.1     3.49     4.00     3.25
 NO                    NO
 L0003863         0   0.28510E-06  394267.7 3847955.3   702.1     3.49     4.00     3.25
 NO                    NO
 L0003864         0   0.28510E-06  394259.1 3847955.4   702.1     3.49     4.00     3.25
 NO                    NO
 L0003865         0   0.28510E-06  394250.6 3847955.4   702.1     3.49     4.00     3.25
 NO                    NO
 L0003866         0   0.28510E-06  394242.0 3847955.5   702.1     3.49     4.00     3.25
 NO                    NO
 L0003867         0   0.28510E-06  394233.4 3847955.5   702.1     3.49     4.00     3.25
 NO                    NO
 L0003868         0   0.28510E-06  394224.8 3847955.6   702.1     3.49     4.00     3.25
 NO                    NO
 L0003869         0   0.28510E-06  394216.2 3847955.7   702.1     3.49     4.00     3.25
 NO                    NO
 L0003870         0   0.28510E-06  394207.6 3847955.7   702.1     3.49     4.00     3.25
 NO                    NO
 L0003871         0   0.28510E-06  394199.0 3847955.8   702.2     3.49     4.00     3.25
 NO                    NO
 L0003872         0   0.28510E-06  394190.4 3847955.9   702.2     3.49     4.00     3.25
 NO                    NO
 L0003873         0   0.28510E-06  394181.8 3847955.9   702.2     3.49     4.00     3.25
 NO                    NO
 L0003874         0   0.28510E-06  394173.2 3847956.0   702.2     3.49     4.00     3.25
 NO                    NO
 L0003875         0   0.28510E-06  394164.7 3847956.0   702.2     3.49     4.00     3.25
 NO                    NO
 L0003876         0   0.28510E-06  394156.1 3847956.1   702.2     3.49     4.00     3.25
 NO                    NO
 L0003877         0   0.28510E-06  394147.5 3847956.2   702.2     3.49     4.00     3.25
 NO                    NO
 L0003878         0   0.28510E-06  394138.9 3847956.2   702.2     3.49     4.00     3.25
 NO                    NO
 L0003879         0   0.28510E-06  394130.3 3847956.3   702.3     3.49     4.00     3.25
 NO                    NO
 L0003880         0   0.28510E-06  394121.7 3847956.3   702.3     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 227
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
```

ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	BY
L0003881	0	0.28510E-06	394113.1	3847956.4	702.4	3.49	4.00	3.25	NO
L0003882	0	0.28510E-06	394104.5	3847956.5	702.4	3.49	4.00	3.25	NO
L0003883	0	0.28510E-06	394095.9	3847956.5	702.4	3.49	4.00	3.25	NO
L0003884	0	0.28510E-06	394087.3	3847956.6	702.4	3.49	4.00	3.25	NO
L0003885	0	0.28510E-06	394078.8	3847956.6	702.4	3.49	4.00	3.25	NO
L0003886	0	0.28510E-06	394070.2	3847956.7	702.4	3.49	4.00	3.25	NO
L0003887	0	0.28580E-06	394073.8	3848558.0	702.9	3.49	4.00	3.25	NO
L0003888	0	0.28580E-06	394082.3	3848557.9	702.7	3.49	4.00	3.25	NO
L0003889	0	0.28580E-06	394090.9	3848557.9	702.5	3.49	4.00	3.25	NO
L0003890	0	0.28580E-06	394099.5	3848557.8	702.4	3.49	4.00	3.25	NO
L0003891	0	0.28580E-06	394108.1	3848557.8	702.3	3.49	4.00	3.25	NO
L0003892	0	0.28580E-06	394116.7	3848557.7	702.3	3.49	4.00	3.25	NO
L0003893	0	0.28580E-06	394125.3	3848557.7	702.3	3.49	4.00	3.25	NO
L0003894	0	0.28580E-06	394133.9	3848557.6	702.3	3.49	4.00	3.25	NO
L0003895	0	0.28580E-06	394142.5	3848557.6	702.3	3.49	4.00	3.25	NO
L0003896	0	0.28580E-06	394151.1	3848557.5	702.3	3.49	4.00	3.25	NO
L0003897	0	0.28580E-06	394159.7	3848557.5	702.3	3.49	4.00	3.25	NO
L0003898	0	0.28580E-06	394168.2	3848557.4	702.3	3.49	4.00	3.25	NO
L0003899	0	0.28580E-06	394176.8	3848557.4	702.3	3.49	4.00	3.25	NO
L0003900	0	0.28580E-06	394185.4	3848557.3	702.3	3.49	4.00	3.25	NO
L0003901	0	0.28580E-06	394194.0	3848557.3	702.2	3.49	4.00	3.25	NO
L0003902	0	0.28580E-06	394202.6	3848557.2	702.2	3.49	4.00	3.25	NO
L0003903	0	0.28580E-06	394211.2	3848557.2	702.2	3.49	4.00	3.25	NO
L0003904	0	0.28580E-06	394219.8	3848557.1	702.2	3.49	4.00	3.25	NO
L0003905	0	0.28580E-06	394228.4	3848557.1	702.3	3.49	4.00	3.25	NO
L0003906	0	0.28580E-06	394237.0	3848557.0	702.3	3.49	4.00	3.25	NO
L0003907	0	0.28580E-06	394245.6	3848557.0	702.3	3.49	4.00	3.25	NO
L0003908	0	0.28580E-06	394254.1	3848556.9	702.3	3.49	4.00	3.25	NO
L0003909	0	0.28580E-06	394262.7	3848556.9	702.2	3.49	4.00	3.25	NO
L0003910	0	0.28580E-06	394271.3	3848556.8	702.0	3.49	4.00	3.25	NO
L0003911	0	0.28580E-06	394279.9	3848556.8	702.0	3.49	4.00	3.25	

NO NO
L0003912 0 0.28580E-06 394288.5 3848556.7 702.0 3.49 4.00 3.25
NO NO
L0003913 0 0.28580E-06 394297.1 3848556.7 702.0 3.49 4.00 3.25
NO NO
L0003914 0 0.28580E-06 394305.7 3848556.6 702.0 3.49 4.00 3.25
NO NO
L0003915 0 0.28580E-06 394314.3 3848556.6 702.0 3.49 4.00 3.25
NO NO
L0003916 0 0.28580E-06 394322.9 3848556.5 702.0 3.49 4.00 3.25
NO NO
L0003917 0 0.28580E-06 394331.5 3848556.5 702.0 3.49 4.00 3.25
NO NO
L0003918 0 0.28580E-06 394340.0 3848556.4 702.0 3.49 4.00 3.25
NO NO
L0003919 0 0.28580E-06 394348.6 3848556.4 702.0 3.49 4.00 3.25
NO NO
L0003920 0 0.28580E-06 394357.2 3848556.3 702.0 3.49 4.00 3.25
NO NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY	INIT. SZ	SCALAR VARY BY
L0003921	0	0.28580E-06	394365.8	3848556.3	702.0	3.49	4.00	3.25	NO
L0003922	0	0.28580E-06	394374.4	3848556.2	702.1	3.49	4.00	3.25	NO
L0003923	0	0.28580E-06	394383.0	3848556.2	702.1	3.49	4.00	3.25	NO
L0003924	0	0.28580E-06	394391.6	3848556.1	702.1	3.49	4.00	3.25	NO
L0003925	0	0.28580E-06	394400.2	3848556.1	702.1	3.49	4.00	3.25	NO
L0003926	0	0.28580E-06	394408.8	3848556.0	702.1	3.49	4.00	3.25	NO
L0003927	0	0.28580E-06	394417.3	3848556.0	702.1	3.49	4.00	3.25	NO
L0003928	0	0.28580E-06	394425.9	3848555.9	702.0	3.49	4.00	3.25	NO
L0003929	0	0.28580E-06	394434.5	3848555.9	702.1	3.49	4.00	3.25	NO
L0003930	0	0.28580E-06	394443.1	3848555.8	702.1	3.49	4.00	3.25	NO
L0003931	0	0.28580E-06	394451.7	3848555.8	702.1	3.49	4.00	3.25	NO
L0003932	0	0.28580E-06	394460.3	3848555.7	702.0	3.49	4.00	3.25	NO
L0003933	0	0.28580E-06	394468.9	3848555.7	701.8	3.49	4.00	3.25	NO
L0003934	0	0.28580E-06	394477.5	3848555.6	701.7	3.49	4.00	3.25	

NO NO
L0003935 0 0.28580E-06 394486.1 3848555.6 701.8 3.49 4.00 3.25
NO NO
L0003936 0 0.28580E-06 394494.7 3848555.5 701.8 3.49 4.00 3.25
NO NO
L0003937 0 0.28580E-06 394499.5 3848551.8 701.9 3.49 4.00 3.25
NO NO
L0003938 0 0.28580E-06 394499.4 3848543.2 702.0 3.49 4.00 3.25
NO NO
L0003939 0 0.28580E-06 394499.4 3848534.6 702.2 3.49 4.00 3.25
NO NO
L0003940 0 0.28580E-06 394499.3 3848526.0 702.2 3.49 4.00 3.25
NO NO
L0003941 0 0.28580E-06 394499.2 3848517.4 702.1 3.49 4.00 3.25
NO NO
L0003942 0 0.28580E-06 394499.2 3848508.8 702.0 3.49 4.00 3.25
NO NO
L0003943 0 0.28580E-06 394499.1 3848500.2 701.8 3.49 4.00 3.25
NO NO
L0003944 0 0.28580E-06 394499.1 3848491.7 701.8 3.49 4.00 3.25
NO NO
L0003945 0 0.28580E-06 394499.0 3848483.1 701.8 3.49 4.00 3.25
NO NO
L0003946 0 0.28580E-06 394499.0 3848474.5 701.8 3.49 4.00 3.25
NO NO
L0003947 0 0.28580E-06 394498.9 3848465.9 701.9 3.49 4.00 3.25
NO NO
L0003948 0 0.28580E-06 394498.8 3848457.3 701.8 3.49 4.00 3.25
NO NO
L0003949 0 0.28580E-06 394498.8 3848448.7 701.8 3.49 4.00 3.25
NO NO
L0003950 0 0.28580E-06 394498.7 3848440.1 701.8 3.49 4.00 3.25
NO NO
L0003951 0 0.28580E-06 394498.7 3848431.5 701.8 3.49 4.00 3.25
NO NO
L0003952 0 0.28580E-06 394498.6 3848422.9 701.9 3.49 4.00 3.25
NO NO
L0003953 0 0.28580E-06 394498.5 3848414.3 701.9 3.49 4.00 3.25
NO NO
L0003954 0 0.28580E-06 394498.5 3848405.8 701.9 3.49 4.00 3.25
NO NO
L0003955 0 0.28580E-06 394498.4 3848397.2 701.9 3.49 4.00 3.25
NO NO
L0003956 0 0.28580E-06 394498.4 3848388.6 701.9 3.49 4.00 3.25
NO NO
L0003957 0 0.28580E-06 394498.3 3848380.0 701.8 3.49 4.00 3.25
NO NO
L0003958 0 0.28580E-06 394498.3 3848371.4 701.8 3.49 4.00 3.25
NO NO
L0003959 0 0.28580E-06 394498.2 3848362.8 701.9 3.49 4.00 3.25
NO NO
L0003960 0 0.28580E-06 394498.1 3848354.2 701.9 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

NUMBER EMISSION RATE BASE RELEASE INIT. INIT.
URBAN EMISSION RATE AIRCRAFT

SOURCE ID	PART. CATS.	(GRAMS/SEC)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	SY (METERS)	SZ (METERS)	SOURCE SCALAR VARY BY
L0003961	0	0.28580E-06	394498.1	3848345.6	702.0	3.49	4.00	3.25	NO
L0003962	0	0.28580E-06	394498.0	3848337.0	702.1	3.49	4.00	3.25	NO
L0003963	0	0.28580E-06	394498.0	3848328.4	702.4	3.49	4.00	3.25	NO
L0003964	0	0.28580E-06	394497.9	3848319.9	702.6	3.49	4.00	3.25	NO
L0003965	0	0.28580E-06	394497.8	3848311.3	702.8	3.49	4.00	3.25	NO
L0003966	0	0.28580E-06	394497.8	3848302.7	702.5	3.49	4.00	3.25	NO
L0003967	0	0.28580E-06	394497.7	3848294.1	702.3	3.49	4.00	3.25	NO
L0003968	0	0.28580E-06	394497.7	3848285.5	702.1	3.49	4.00	3.25	NO
L0003969	0	0.28580E-06	394497.6	3848276.9	702.0	3.49	4.00	3.25	NO
L0003970	0	0.28580E-06	394497.6	3848268.3	702.0	3.49	4.00	3.25	NO
L0003971	0	0.28580E-06	394497.5	3848259.7	701.9	3.49	4.00	3.25	NO
L0003972	0	0.28580E-06	394497.4	3848251.1	701.9	3.49	4.00	3.25	NO
L0003973	0	0.28580E-06	394497.4	3848242.5	701.9	3.49	4.00	3.25	NO
L0003974	0	0.28580E-06	394497.3	3848234.0	701.9	3.49	4.00	3.25	NO
L0003975	0	0.28580E-06	394497.3	3848225.4	701.9	3.49	4.00	3.25	NO
L0003976	0	0.28580E-06	394497.2	3848216.8	701.9	3.49	4.00	3.25	NO
L0003977	0	0.28580E-06	394497.1	3848208.2	701.9	3.49	4.00	3.25	NO
L0003978	0	0.28580E-06	394497.1	3848199.6	701.8	3.49	4.00	3.25	NO
L0003979	0	0.28580E-06	394497.0	3848191.0	701.8	3.49	4.00	3.25	NO
L0003980	0	0.28580E-06	394497.0	3848182.4	701.8	3.49	4.00	3.25	NO
L0003981	0	0.28580E-06	394496.9	3848173.8	701.8	3.49	4.00	3.25	NO
L0003982	0	0.28580E-06	394496.9	3848165.2	701.8	3.49	4.00	3.25	NO
L0003983	0	0.28580E-06	394496.8	3848156.7	701.8	3.49	4.00	3.25	NO
L0003984	0	0.28580E-06	394496.7	3848148.1	701.8	3.49	4.00	3.25	NO
L0003985	0	0.28580E-06	394496.7	3848139.5	701.8	3.49	4.00	3.25	NO
L0003986	0	0.28580E-06	394496.6	3848130.9	701.8	3.49	4.00	3.25	NO
L0003987	0	0.28580E-06	394496.6	3848122.3	701.8	3.49	4.00	3.25	NO
L0003988	0	0.28580E-06	394496.5	3848113.7	701.8	3.49	4.00	3.25	NO
L0003989	0	0.28580E-06	394496.4	3848105.1	701.8	3.49	4.00	3.25	NO
L0003990	0	0.28580E-06	394496.4	3848096.5	701.8	3.49	4.00	3.25	

NO NO
L0003991 0 0.28580E-06 394496.3 3848087.9 701.8 3.49 4.00 3.25
NO NO
L0003992 0 0.28580E-06 394496.3 3848079.3 701.8 3.49 4.00 3.25
NO NO
L0003993 0 0.28580E-06 394496.2 3848070.8 701.8 3.49 4.00 3.25
NO NO
L0003994 0 0.28580E-06 394496.2 3848062.2 701.8 3.49 4.00 3.25
NO NO
L0003995 0 0.28580E-06 394496.1 3848053.6 701.8 3.49 4.00 3.25
NO NO
L0003996 0 0.28580E-06 394496.0 3848045.0 701.8 3.49 4.00 3.25
NO NO
L0003997 0 0.28580E-06 394496.0 3848036.4 701.9 3.49 4.00 3.25
NO NO
L0003998 0 0.28580E-06 394495.9 3848027.8 701.9 3.49 4.00 3.25
NO NO
L0003999 0 0.28580E-06 394495.9 3848019.2 701.9 3.49 4.00 3.25
NO NO
L0004000 0 0.28580E-06 394495.8 3848010.6 701.9 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0004001	0	0.28580E-06	394495.7	3848002.0	701.9	3.49	4.00	3.25	NO
L0004002	0	0.28580E-06	394495.7	3847993.4	701.9	3.49	4.00	3.25	NO
L0004003	0	0.28580E-06	394495.6	3847984.9	701.9	3.49	4.00	3.25	NO
L0004004	0	0.28580E-06	394495.6	3847976.3	701.9	3.49	4.00	3.25	NO
L0004005	0	0.28580E-06	394495.5	3847967.7	702.1	3.49	4.00	3.25	NO
L0004006	0	0.28580E-06	394495.5	3847959.1	702.4	3.49	4.00	3.25	NO
L0004007	0	0.28580E-06	394492.5	3847953.5	702.5	3.49	4.00	3.25	NO
L0004008	0	0.28580E-06	394483.9	3847953.5	702.2	3.49	4.00	3.25	NO
L0004009	0	0.28580E-06	394475.3	3847953.6	701.9	3.49	4.00	3.25	NO
L0004010	0	0.28580E-06	394466.7	3847953.7	701.8	3.49	4.00	3.25	NO
L0004011	0	0.28580E-06	394458.1	3847953.7	701.8	3.49	4.00	3.25	NO
L0004012	0	0.28580E-06	394449.5	3847953.8	701.8	3.49	4.00	3.25	NO
L0004013	0	0.28580E-06	394440.9	3847953.9	701.9	3.49	4.00	3.25	

NO NO
L0004014 0 0.28580E-06 394432.3 3847953.9 701.9 3.49 4.00 3.25
NO NO
L0004015 0 0.28580E-06 394423.7 3847954.0 702.0 3.49 4.00 3.25
NO NO
L0004016 0 0.28580E-06 394415.1 3847954.1 702.1 3.49 4.00 3.25
NO NO
L0004017 0 0.28580E-06 394406.6 3847954.1 702.1 3.49 4.00 3.25
NO NO
L0004018 0 0.28580E-06 394398.0 3847954.2 702.1 3.49 4.00 3.25
NO NO
L0004019 0 0.28580E-06 394389.4 3847954.3 702.1 3.49 4.00 3.25
NO NO
L0004020 0 0.28580E-06 394380.8 3847954.3 702.1 3.49 4.00 3.25
NO NO
L0004021 0 0.28580E-06 394372.2 3847954.4 702.1 3.49 4.00 3.25
NO NO
L0004022 0 0.28580E-06 394363.6 3847954.5 702.1 3.49 4.00 3.25
NO NO
L0004023 0 0.28580E-06 394355.0 3847954.5 702.0 3.49 4.00 3.25
NO NO
L0004024 0 0.28580E-06 394346.4 3847954.6 702.0 3.49 4.00 3.25
NO NO
L0004025 0 0.28580E-06 394337.8 3847954.6 702.0 3.49 4.00 3.25
NO NO
L0004026 0 0.28580E-06 394329.3 3847954.7 702.0 3.49 4.00 3.25
NO NO
L0004027 0 0.28580E-06 394320.7 3847954.8 702.1 3.49 4.00 3.25
NO NO
L0004028 0 0.28580E-06 394312.1 3847954.8 702.1 3.49 4.00 3.25
NO NO
L0004029 0 0.28580E-06 394303.5 3847954.9 702.1 3.49 4.00 3.25
NO NO
L0004030 0 0.28580E-06 394294.9 3847955.0 702.1 3.49 4.00 3.25
NO NO
L0004031 0 0.28580E-06 394286.3 3847955.0 702.1 3.49 4.00 3.25
NO NO
L0004032 0 0.28580E-06 394277.7 3847955.1 702.1 3.49 4.00 3.25
NO NO
L0004033 0 0.28580E-06 394269.1 3847955.2 702.1 3.49 4.00 3.25
NO NO
L0004034 0 0.28580E-06 394260.5 3847955.2 702.1 3.49 4.00 3.25
NO NO
L0004035 0 0.28580E-06 394251.9 3847955.3 702.1 3.49 4.00 3.25
NO NO
L0004036 0 0.28580E-06 394243.4 3847955.4 702.1 3.49 4.00 3.25
NO NO
L0004037 0 0.28580E-06 394234.8 3847955.4 702.1 3.49 4.00 3.25
NO NO
L0004038 0 0.28580E-06 394226.2 3847955.5 702.1 3.49 4.00 3.25
NO NO
L0004039 0 0.28580E-06 394217.6 3847955.6 702.1 3.49 4.00 3.25
NO NO
L0004040 0 0.28580E-06 394209.0 3847955.6 702.1 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. SOURCE SCALAR VARY CATS. BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0004041	0	0.28580E-06	394200.4	3847955.7	702.2	3.49	4.00	3.25
NO	NO							
L0004042	0	0.28580E-06	394191.8	3847955.8	702.2	3.49	4.00	3.25
NO	NO							
L0004043	0	0.28580E-06	394183.2	3847955.8	702.2	3.49	4.00	3.25
NO	NO							
L0004044	0	0.28580E-06	394174.6	3847955.9	702.2	3.49	4.00	3.25
NO	NO							
L0004045	0	0.28580E-06	394166.0	3847956.0	702.2	3.49	4.00	3.25
NO	NO							
L0004046	0	0.28580E-06	394157.5	3847956.0	702.2	3.49	4.00	3.25
NO	NO							
L0004047	0	0.28580E-06	394148.9	3847956.1	702.2	3.49	4.00	3.25
NO	NO							
L0004048	0	0.28580E-06	394140.3	3847956.2	702.2	3.49	4.00	3.25
NO	NO							
L0004049	0	0.28580E-06	394131.7	3847956.2	702.3	3.49	4.00	3.25
NO	NO							
L0004050	0	0.28580E-06	394123.1	3847956.3	702.3	3.49	4.00	3.25
NO	NO							
L0004051	0	0.28580E-06	394114.5	3847956.3	702.4	3.49	4.00	3.25
NO	NO							
L0004052	0	0.28580E-06	394105.9	3847956.4	702.4	3.49	4.00	3.25
NO	NO							
L0004053	0	0.28580E-06	394097.3	3847956.5	702.4	3.49	4.00	3.25
NO	NO							
L0004054	0	0.28580E-06	394088.7	3847956.5	702.4	3.49	4.00	3.25
NO	NO							
L0004055	0	0.28580E-06	394080.1	3847956.6	702.4	3.49	4.00	3.25
NO	NO							
L0004056	0	0.28580E-06	394071.6	3847956.7	702.4	3.49	4.00	3.25
NO	NO							
L0004057	0	0.28600E-06	394078.0	3848853.0	702.7	3.49	4.00	3.25
NO	NO							
L0004058	0	0.28600E-06	394086.6	3848852.9	702.6	3.49	4.00	3.25
NO	NO							
L0004059	0	0.28600E-06	394095.2	3848852.9	702.5	3.49	4.00	3.25
NO	NO							
L0004060	0	0.28600E-06	394103.8	3848852.9	702.4	3.49	4.00	3.25
NO	NO							
L0004061	0	0.28600E-06	394112.4	3848852.8	702.5	3.49	4.00	3.25
NO	NO							
L0004062	0	0.28600E-06	394121.0	3848852.8	702.6	3.49	4.00	3.25
NO	NO							
L0004063	0	0.28600E-06	394129.6	3848852.8	702.6	3.49	4.00	3.25
NO	NO							
L0004064	0	0.28600E-06	394138.2	3848852.7	702.6	3.49	4.00	3.25
NO	NO							
L0004065	0	0.28600E-06	394146.7	3848852.7	702.5	3.49	4.00	3.25
NO	NO							
L0004066	0	0.28600E-06	394155.3	3848852.7	702.5	3.49	4.00	3.25
NO	NO							
L0004067	0	0.28600E-06	394163.9	3848852.6	702.4	3.49	4.00	3.25
NO	NO							
L0004068	0	0.28600E-06	394172.5	3848852.6	702.4	3.49	4.00	3.25
NO	NO							
L0004069	0	0.28600E-06	394181.1	3848852.6	702.4	3.49	4.00	3.25

NO NO
L0004070 0 0.28600E-06 394189.7 3848852.5 702.3 3.49 4.00 3.25
NO NO
L0004071 0 0.28600E-06 394198.3 3848852.5 702.3 3.49 4.00 3.25
NO NO
L0004072 0 0.28600E-06 394206.9 3848852.5 702.3 3.49 4.00 3.25
NO NO
L0004073 0 0.28600E-06 394215.5 3848852.4 702.3 3.49 4.00 3.25
NO NO
L0004074 0 0.28600E-06 394224.1 3848852.4 702.3 3.49 4.00 3.25
NO NO
L0004075 0 0.28600E-06 394232.6 3848852.4 702.3 3.49 4.00 3.25
NO NO
L0004076 0 0.28600E-06 394241.2 3848852.3 702.3 3.49 4.00 3.25
NO NO
L0004077 0 0.28600E-06 394249.8 3848852.3 702.3 3.49 4.00 3.25
NO NO
L0004078 0 0.28600E-06 394258.4 3848852.3 702.2 3.49 4.00 3.25
NO NO
L0004079 0 0.28600E-06 394267.0 3848852.3 702.2 3.49 4.00 3.25
NO NO
L0004080 0 0.28600E-06 394275.6 3848852.2 702.1 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0004081	0	0.28600E-06	394284.2	3848852.2	702.1	3.49	4.00	3.25	NO
L0004082	0	0.28600E-06	394292.8	3848852.2	702.1	3.49	4.00	3.25	NO
L0004083	0	0.28600E-06	394301.4	3848852.1	702.0	3.49	4.00	3.25	NO
L0004084	0	0.28600E-06	394310.0	3848852.1	702.0	3.49	4.00	3.25	NO
L0004085	0	0.28600E-06	394318.5	3848852.1	702.0	3.49	4.00	3.25	NO
L0004086	0	0.28600E-06	394327.1	3848852.0	702.0	3.49	4.00	3.25	NO
L0004087	0	0.28600E-06	394335.7	3848852.0	702.0	3.49	4.00	3.25	NO
L0004088	0	0.28600E-06	394344.3	3848852.0	702.0	3.49	4.00	3.25	NO
L0004089	0	0.28600E-06	394352.9	3848851.9	702.0	3.49	4.00	3.25	NO
L0004090	0	0.28600E-06	394361.5	3848851.9	702.0	3.49	4.00	3.25	NO
L0004091	0	0.28600E-06	394370.1	3848851.9	702.0	3.49	4.00	3.25	NO
L0004092	0	0.28600E-06	394378.7	3848851.8	702.0	3.49	4.00	3.25	

NO		NO						
L0004093	0	0.28600E-06	394387.3	3848851.8	702.0	3.49	4.00	3.25
NO		NO						
L0004094	0	0.28600E-06	394395.9	3848851.8	702.0	3.49	4.00	3.25
NO		NO						
L0004095	0	0.28600E-06	394404.4	3848851.7	702.0	3.49	4.00	3.25
NO		NO						
L0004096	0	0.28600E-06	394413.0	3848851.7	702.0	3.49	4.00	3.25
NO		NO						
L0004097	0	0.28600E-06	394421.6	3848851.7	702.0	3.49	4.00	3.25
NO		NO						
L0004098	0	0.28600E-06	394430.2	3848851.6	702.0	3.49	4.00	3.25
NO		NO						
L0004099	0	0.28600E-06	394438.8	3848851.6	702.0	3.49	4.00	3.25
NO		NO						
L0004100	0	0.28600E-06	394447.4	3848851.6	702.0	3.49	4.00	3.25
NO		NO						
L0004101	0	0.28600E-06	394456.0	3848851.5	702.0	3.49	4.00	3.25
NO		NO						
L0004102	0	0.28600E-06	394464.6	3848851.5	702.0	3.49	4.00	3.25
NO		NO						
L0004103	0	0.28600E-06	394473.2	3848851.5	701.9	3.49	4.00	3.25
NO		NO						
L0004104	0	0.28600E-06	394481.8	3848851.4	701.9	3.49	4.00	3.25
NO		NO						
L0004105	0	0.28600E-06	394490.3	3848851.4	701.9	3.49	4.00	3.25
NO		NO						
L0004106	0	0.28600E-06	394498.9	3848851.4	701.9	3.49	4.00	3.25
NO		NO						
L0004107	0	0.28600E-06	394507.5	3848851.3	701.9	3.49	4.00	3.25
NO		NO						
L0004108	0	0.28600E-06	394516.1	3848851.3	701.9	3.49	4.00	3.25
NO		NO						
L0004109	0	0.28600E-06	394524.7	3848851.3	702.0	3.49	4.00	3.25
NO		NO						
L0004110	0	0.28600E-06	394533.3	3848851.2	702.0	3.49	4.00	3.25
NO		NO						
L0004111	0	0.28600E-06	394541.9	3848851.2	701.9	3.49	4.00	3.25
NO		NO						
L0004112	0	0.28600E-06	394550.5	3848851.2	701.9	3.49	4.00	3.25
NO		NO						
L0004113	0	0.28600E-06	394559.1	3848851.2	701.9	3.49	4.00	3.25
NO		NO						
L0004114	0	0.28600E-06	394567.7	3848851.1	701.9	3.49	4.00	3.25
NO		NO						
L0004115	0	0.28600E-06	394576.2	3848851.1	701.9	3.49	4.00	3.25
NO		NO						
L0004116	0	0.28600E-06	394584.8	3848851.1	701.9	3.49	4.00	3.25
NO		NO						
L0004117	0	0.28600E-06	394593.4	3848851.0	701.9	3.49	4.00	3.25
NO		NO						
L0004118	0	0.28600E-06	394602.0	3848851.0	701.9	3.49	4.00	3.25
NO		NO						
L0004119	0	0.28600E-06	394610.6	3848851.0	701.9	3.49	4.00	3.25
NO		NO						
L0004120	0	0.28600E-06	394619.2	3848850.9	701.9	3.49	4.00	3.25
NO		NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. SCALAR VARY CATS. BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0004121	0 NO	0.28600E-06	394627.8	3848850.9	701.9	3.49	4.00	3.25
L0004122	0 NO	0.28600E-06	394636.4	3848850.9	701.8	3.49	4.00	3.25
L0004123	0 NO	0.28600E-06	394645.0	3848850.8	701.8	3.49	4.00	3.25
L0004124	0 NO	0.28600E-06	394653.5	3848850.8	701.8	3.49	4.00	3.25
L0004125	0 NO	0.28600E-06	394662.1	3848850.8	701.8	3.49	4.00	3.25
L0004126	0 NO	0.28600E-06	394670.7	3848850.7	701.8	3.49	4.00	3.25
L0004127	0 NO	0.28600E-06	394679.3	3848850.7	701.8	3.49	4.00	3.25
L0004128	0 NO	0.28600E-06	394687.9	3848850.7	701.8	3.49	4.00	3.25
L0004129	0 NO	0.28600E-06	394696.5	3848850.6	701.8	3.49	4.00	3.25
L0004130	0 NO	0.28600E-06	394703.6	3848848.1	701.8	3.49	4.00	3.25
L0004131	0 NO	0.28600E-06	394706.4	3848840.2	701.8	3.49	4.00	3.25
L0004132	0 NO	0.28600E-06	394706.4	3848831.7	701.8	3.49	4.00	3.25
L0004133	0 NO	0.28600E-06	394706.3	3848823.1	701.8	3.49	4.00	3.25
L0004134	0 NO	0.28600E-06	394706.3	3848814.5	701.7	3.49	4.00	3.25
L0004135	0 NO	0.28600E-06	394706.3	3848805.9	701.7	3.49	4.00	3.25
L0004136	0 NO	0.28600E-06	394706.2	3848797.3	701.7	3.49	4.00	3.25
L0004137	0 NO	0.28600E-06	394706.2	3848788.7	701.8	3.49	4.00	3.25
L0004138	0 NO	0.28600E-06	394706.2	3848780.1	701.9	3.49	4.00	3.25
L0004139	0 NO	0.28600E-06	394706.1	3848771.5	702.0	3.49	4.00	3.25
L0004140	0 NO	0.28600E-06	394706.1	3848762.9	702.0	3.49	4.00	3.25
L0004141	0 NO	0.28600E-06	394706.0	3848754.4	702.0	3.49	4.00	3.25
L0004142	0 NO	0.28600E-06	394706.0	3848745.8	702.0	3.49	4.00	3.25
L0004143	0 NO	0.28600E-06	394706.0	3848737.2	701.9	3.49	4.00	3.25
L0004144	0 NO	0.28600E-06	394705.9	3848728.6	701.8	3.49	4.00	3.25
L0004145	0 NO	0.28600E-06	394705.9	3848720.0	701.7	3.49	4.00	3.25
L0004146	0 NO	0.28600E-06	394705.9	3848711.4	701.6	3.49	4.00	3.25
L0004147	0 NO	0.28600E-06	394705.8	3848702.8	701.6	3.49	4.00	3.25
L0004148	0	0.28600E-06	394705.8	3848694.2	701.7	3.49	4.00	3.25

NO NO
L0004149 0 0.28600E-06 394705.8 3848685.6 701.7 3.49 4.00 3.25
NO NO
L0004150 0 0.28600E-06 394705.7 3848677.0 701.7 3.49 4.00 3.25
NO NO
L0004151 0 0.28600E-06 394705.7 3848668.5 701.7 3.49 4.00 3.25
NO NO
L0004152 0 0.28600E-06 394705.7 3848659.9 701.8 3.49 4.00 3.25
NO NO
L0004153 0 0.28600E-06 394705.6 3848651.3 701.8 3.49 4.00 3.25
NO NO
L0004154 0 0.28600E-06 394705.6 3848642.7 701.8 3.49 4.00 3.25
NO NO
L0004155 0 0.28600E-06 394705.6 3848634.1 701.8 3.49 4.00 3.25
NO NO
L0004156 0 0.28600E-06 394705.5 3848625.5 701.7 3.49 4.00 3.25
NO NO
L0004157 0 0.28600E-06 394705.5 3848616.9 701.7 3.49 4.00 3.25
NO NO
L0004158 0 0.28600E-06 394705.4 3848608.3 701.7 3.49 4.00 3.25
NO NO
L0004159 0 0.28600E-06 394705.4 3848599.7 701.8 3.49 4.00 3.25
NO NO
L0004160 0 0.28600E-06 394705.4 3848591.1 701.8 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SOURCE SCALAR VARY BY
L0004161	0	0.28600E-06	394705.3	3848582.6	701.8	3.49	4.00	3.25	NO
L0004162	0	0.28600E-06	394705.3	3848574.0	701.7	3.49	4.00	3.25	NO
L0004163	0	0.28600E-06	394705.3	3848565.4	701.6	3.49	4.00	3.25	NO
L0004164	0	0.28600E-06	394705.2	3848556.8	701.6	3.49	4.00	3.25	NO
L0004165	0	0.28600E-06	394697.0	3848556.5	701.7	3.49	4.00	3.25	NO
L0004166	0	0.28600E-06	394688.4	3848556.5	701.8	3.49	4.00	3.25	NO
L0004167	0	0.28600E-06	394679.8	3848556.5	701.8	3.49	4.00	3.25	NO
L0004168	0	0.28600E-06	394671.2	3848556.6	701.9	3.49	4.00	3.25	NO
L0004169	0	0.28600E-06	394662.6	3848556.6	702.1	3.49	4.00	3.25	NO
L0004170	0	0.28600E-06	394654.0	3848556.6	702.1	3.49	4.00	3.25	NO
L0004171	0	0.28600E-06	394645.4	3848556.6	702.0	3.49	4.00	3.25	

NO NO
L0004172 0 0.28600E-06 394636.8 3848556.7 701.9 3.49 4.00 3.25
NO NO
L0004173 0 0.28600E-06 394628.2 3848556.7 701.8 3.49 4.00 3.25
NO NO
L0004174 0 0.28600E-06 394619.6 3848556.7 701.9 3.49 4.00 3.25
NO NO
L0004175 0 0.28600E-06 394611.1 3848556.7 701.9 3.49 4.00 3.25
NO NO
L0004176 0 0.28600E-06 394602.5 3848556.8 701.9 3.49 4.00 3.25
NO NO
L0004177 0 0.28600E-06 394593.9 3848556.8 701.8 3.49 4.00 3.25
NO NO
L0004178 0 0.28600E-06 394585.3 3848556.8 701.8 3.49 4.00 3.25
NO NO
L0004179 0 0.28600E-06 394576.7 3848556.8 701.8 3.49 4.00 3.25
NO NO
L0004180 0 0.28600E-06 394568.1 3848556.8 701.8 3.49 4.00 3.25
NO NO
L0004181 0 0.28600E-06 394559.5 3848556.9 701.8 3.49 4.00 3.25
NO NO
L0004182 0 0.28600E-06 394550.9 3848556.9 701.8 3.49 4.00 3.25
NO NO
L0004183 0 0.28600E-06 394542.3 3848556.9 701.8 3.49 4.00 3.25
NO NO
L0004184 0 0.28600E-06 394533.8 3848556.9 701.8 3.49 4.00 3.25
NO NO
L0004185 0 0.28600E-06 394525.2 3848557.0 701.8 3.49 4.00 3.25
NO NO
L0004186 0 0.28600E-06 394516.6 3848557.0 701.8 3.49 4.00 3.25
NO NO
L0004187 0 0.28600E-06 394508.0 3848557.0 701.8 3.49 4.00 3.25
NO NO
L0004188 0 0.28600E-06 394499.4 3848557.0 701.8 3.49 4.00 3.25
NO NO
L0004189 0 0.28600E-06 394490.8 3848557.1 701.8 3.49 4.00 3.25
NO NO
L0004190 0 0.28600E-06 394482.2 3848557.1 701.7 3.49 4.00 3.25
NO NO
L0004191 0 0.28600E-06 394473.6 3848557.1 701.8 3.49 4.00 3.25
NO NO
L0004192 0 0.28600E-06 394465.0 3848557.1 701.9 3.49 4.00 3.25
NO NO
L0004193 0 0.28600E-06 394456.4 3848557.2 702.0 3.49 4.00 3.25
NO NO
L0004194 0 0.28600E-06 394447.9 3848557.2 702.1 3.49 4.00 3.25
NO NO
L0004195 0 0.28600E-06 394439.3 3848557.2 702.1 3.49 4.00 3.25
NO NO
L0004196 0 0.28600E-06 394430.7 3848557.2 702.1 3.49 4.00 3.25
NO NO
L0004197 0 0.28600E-06 394422.1 3848557.3 702.1 3.49 4.00 3.25
NO NO
L0004198 0 0.28600E-06 394413.5 3848557.3 702.1 3.49 4.00 3.25
NO NO
L0004199 0 0.28600E-06 394404.9 3848557.3 702.1 3.49 4.00 3.25
NO NO
L0004200 0 0.28600E-06 394396.3 3848557.3 702.1 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0004201	0	0.28600E-06	394387.7	3848557.4	702.1	3.49	4.00	3.25
NO	NO							
L0004202	0	0.28600E-06	394379.1	3848557.4	702.1	3.49	4.00	3.25
NO	NO							
L0004203	0	0.28600E-06	394370.5	3848557.4	702.1	3.49	4.00	3.25
NO	NO							
L0004204	0	0.28600E-06	394362.0	3848557.4	702.0	3.49	4.00	3.25
NO	NO							
L0004205	0	0.28600E-06	394353.4	3848557.4	702.0	3.49	4.00	3.25
NO	NO							
L0004206	0	0.28600E-06	394344.8	3848557.5	702.0	3.49	4.00	3.25
NO	NO							
L0004207	0	0.28600E-06	394336.2	3848557.5	702.0	3.49	4.00	3.25
NO	NO							
L0004208	0	0.28600E-06	394327.6	3848557.5	702.0	3.49	4.00	3.25
NO	NO							
L0004209	0	0.28600E-06	394319.0	3848557.5	702.0	3.49	4.00	3.25
NO	NO							
L0004210	0	0.28600E-06	394310.4	3848557.6	702.0	3.49	4.00	3.25
NO	NO							
L0004211	0	0.28600E-06	394301.8	3848557.6	702.0	3.49	4.00	3.25
NO	NO							
L0004212	0	0.28600E-06	394293.2	3848557.6	702.0	3.49	4.00	3.25
NO	NO							
L0004213	0	0.28600E-06	394284.6	3848557.6	702.0	3.49	4.00	3.25
NO	NO							
L0004214	0	0.28600E-06	394276.1	3848557.7	702.0	3.49	4.00	3.25
NO	NO							
L0004215	0	0.28600E-06	394267.5	3848557.7	702.1	3.49	4.00	3.25
NO	NO							
L0004216	0	0.28600E-06	394258.9	3848557.7	702.2	3.49	4.00	3.25
NO	NO							
L0004217	0	0.28600E-06	394250.3	3848557.7	702.3	3.49	4.00	3.25
NO	NO							
L0004218	0	0.28600E-06	394241.7	3848557.8	702.3	3.49	4.00	3.25
NO	NO							
L0004219	0	0.28600E-06	394233.1	3848557.8	702.3	3.49	4.00	3.25
NO	NO							
L0004220	0	0.28600E-06	394224.5	3848557.8	702.2	3.49	4.00	3.25
NO	NO							
L0004221	0	0.28600E-06	394215.9	3848557.8	702.2	3.49	4.00	3.25
NO	NO							
L0004222	0	0.28600E-06	394207.3	3848557.9	702.2	3.49	4.00	3.25
NO	NO							
L0004223	0	0.28600E-06	394198.7	3848557.9	702.2	3.49	4.00	3.25
NO	NO							
L0004224	0	0.28600E-06	394190.2	3848557.9	702.2	3.49	4.00	3.25
NO	NO							
L0004225	0	0.28600E-06	394181.6	3848557.9	702.3	3.49	4.00	3.25
NO	NO							
L0004226	0	0.28600E-06	394173.0	3848558.0	702.3	3.49	4.00	3.25
NO	NO							
L0004227	0	0.28600E-06	394164.4	3848558.0	702.3	3.49	4.00	3.25

NO NO
L0004228 0 0.28600E-06 394155.8 3848558.0 702.3 3.49 4.00 3.25
NO NO
L0004229 0 0.28600E-06 394147.2 3848558.0 702.3 3.49 4.00 3.25
NO NO
L0004230 0 0.28600E-06 394138.6 3848558.0 702.3 3.49 4.00 3.25
NO NO
L0004231 0 0.28600E-06 394130.0 3848558.1 702.3 3.49 4.00 3.25
NO NO
L0004232 0 0.28600E-06 394121.4 3848558.1 702.3 3.49 4.00 3.25
NO NO
L0004233 0 0.28600E-06 394112.8 3848558.1 702.3 3.49 4.00 3.25
NO NO
L0004234 0 0.28600E-06 394104.3 3848558.1 702.4 3.49 4.00 3.25
NO NO
L0004235 0 0.28600E-06 394095.7 3848558.2 702.4 3.49 4.00 3.25
NO NO
L0004236 0 0.28600E-06 394087.1 3848558.2 702.6 3.49 4.00 3.25
NO NO
L0004237 0 0.28600E-06 394078.5 3848558.2 702.8 3.49 4.00 3.25
NO NO
L0004238 0 0.28590E-06 394074.5 3848558.2 702.9 3.49 4.00 3.25
NO NO
L0004239 0 0.28590E-06 394083.1 3848558.2 702.7 3.49 4.00 3.25
NO NO
L0004240 0 0.28590E-06 394091.7 3848558.1 702.5 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0004241	0	0.28590E-06	394100.2	3848558.1	702.4	3.49	4.00	3.25	NO
L0004242	0	0.28590E-06	394108.8	3848558.0	702.3	3.49	4.00	3.25	NO
L0004243	0	0.28590E-06	394117.4	3848558.0	702.3	3.49	4.00	3.25	NO
L0004244	0	0.28590E-06	394126.0	3848557.9	702.3	3.49	4.00	3.25	NO
L0004245	0	0.28590E-06	394134.6	3848557.9	702.3	3.49	4.00	3.25	NO
L0004246	0	0.28590E-06	394143.2	3848557.9	702.3	3.49	4.00	3.25	NO
L0004247	0	0.28590E-06	394151.8	3848557.8	702.3	3.49	4.00	3.25	NO
L0004248	0	0.28590E-06	394160.4	3848557.8	702.3	3.49	4.00	3.25	NO
L0004249	0	0.28590E-06	394169.0	3848557.7	702.3	3.49	4.00	3.25	NO
L0004250	0	0.28590E-06	394177.6	3848557.7	702.3	3.49	4.00	3.25	

```
 NO                    NO
 L0004251         0   0.28590E-06  394186.1 3848557.6   702.3     3.49     4.00     3.25
 NO                    NO
 L0004252         0   0.28590E-06  394194.7 3848557.6   702.2     3.49     4.00     3.25
 NO                    NO
 L0004253         0   0.28590E-06  394203.3 3848557.5   702.2     3.49     4.00     3.25
 NO                    NO
 L0004254         0   0.28590E-06  394211.9 3848557.5   702.2     3.49     4.00     3.25
 NO                    NO
 L0004255         0   0.28590E-06  394220.5 3848557.5   702.2     3.49     4.00     3.25
 NO                    NO
 L0004256         0   0.28590E-06  394229.1 3848557.4   702.3     3.49     4.00     3.25
 NO                    NO
 L0004257         0   0.28590E-06  394237.7 3848557.4   702.3     3.49     4.00     3.25
 NO                    NO
 L0004258         0   0.28590E-06  394246.3 3848557.3   702.3     3.49     4.00     3.25
 NO                    NO
 L0004259         0   0.28590E-06  394254.9 3848557.3   702.2     3.49     4.00     3.25
 NO                    NO
 L0004260         0   0.28590E-06  394263.5 3848557.2   702.1     3.49     4.00     3.25
 NO                    NO
 L0004261         0   0.28590E-06  394272.0 3848557.2   702.0     3.49     4.00     3.25
 NO                    NO
 L0004262         0   0.28590E-06  394280.6 3848557.1   702.0     3.49     4.00     3.25
 NO                    NO
 L0004263         0   0.28590E-06  394289.2 3848557.1   702.0     3.49     4.00     3.25
 NO                    NO
 L0004264         0   0.28590E-06  394297.8 3848557.1   702.0     3.49     4.00     3.25
 NO                    NO
 L0004265         0   0.28590E-06  394306.4 3848557.0   702.0     3.49     4.00     3.25
 NO                    NO
 L0004266         0   0.28590E-06  394315.0 3848557.0   702.0     3.49     4.00     3.25
 NO                    NO
 L0004267         0   0.28590E-06  394323.6 3848556.9   702.0     3.49     4.00     3.25
 NO                    NO
 L0004268         0   0.28590E-06  394332.2 3848556.9   702.0     3.49     4.00     3.25
 NO                    NO
 L0004269         0   0.28590E-06  394340.8 3848556.8   702.0     3.49     4.00     3.25
 NO                    NO
 L0004270         0   0.28590E-06  394349.3 3848556.8   702.0     3.49     4.00     3.25
 NO                    NO
 L0004271         0   0.28590E-06  394357.9 3848556.7   702.0     3.49     4.00     3.25
 NO                    NO
 L0004272         0   0.28590E-06  394366.5 3848556.7   702.0     3.49     4.00     3.25
 NO                    NO
 L0004273         0   0.28590E-06  394375.1 3848556.7   702.1     3.49     4.00     3.25
 NO                    NO
 L0004274         0   0.28590E-06  394383.7 3848556.6   702.1     3.49     4.00     3.25
 NO                    NO
 L0004275         0   0.28590E-06  394392.3 3848556.6   702.1     3.49     4.00     3.25
 NO                    NO
 L0004276         0   0.28590E-06  394400.9 3848556.5   702.1     3.49     4.00     3.25
 NO                    NO
 L0004277         0   0.28590E-06  394409.5 3848556.5   702.1     3.49     4.00     3.25
 NO                    NO
 L0004278         0   0.28590E-06  394418.1 3848556.4   702.1     3.49     4.00     3.25
 NO                    NO
 L0004279         0   0.28590E-06  394426.7 3848556.4   702.0     3.49     4.00     3.25
 NO                    NO
 L0004280         0   0.28590E-06  394435.2 3848556.3   702.1     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0004281	0	0.28590E-06	394443.8	3848556.3	702.1	3.49	4.00	3.25	NO
L0004282	0	0.28590E-06	394452.4	3848556.3	702.1	3.49	4.00	3.25	NO
L0004283	0	0.28590E-06	394461.0	3848556.2	701.9	3.49	4.00	3.25	NO
L0004284	0	0.28590E-06	394469.6	3848556.2	701.8	3.49	4.00	3.25	NO
L0004285	0	0.28590E-06	394478.2	3848556.1	701.7	3.49	4.00	3.25	NO
L0004286	0	0.28590E-06	394486.8	3848556.1	701.8	3.49	4.00	3.25	NO
L0004287	0	0.28590E-06	394495.4	3848556.0	701.8	3.49	4.00	3.25	NO
L0004288	0	0.28590E-06	394504.0	3848556.0	701.8	3.49	4.00	3.25	NO
L0004289	0	0.28590E-06	394512.6	3848555.9	701.8	3.49	4.00	3.25	NO
L0004290	0	0.28590E-06	394521.1	3848555.9	701.8	3.49	4.00	3.25	NO
L0004291	0	0.28590E-06	394529.7	3848555.9	701.8	3.49	4.00	3.25	NO
L0004292	0	0.28590E-06	394538.3	3848555.8	701.8	3.49	4.00	3.25	NO
L0004293	0	0.28590E-06	394546.9	3848555.8	701.8	3.49	4.00	3.25	NO
L0004294	0	0.28590E-06	394555.5	3848555.7	701.8	3.49	4.00	3.25	NO
L0004295	0	0.28590E-06	394564.1	3848555.7	701.8	3.49	4.00	3.25	NO
L0004296	0	0.28590E-06	394572.7	3848555.6	701.8	3.49	4.00	3.25	NO
L0004297	0	0.28590E-06	394581.3	3848555.6	701.9	3.49	4.00	3.25	NO
L0004298	0	0.28590E-06	394589.9	3848555.5	701.9	3.49	4.00	3.25	NO
L0004299	0	0.28590E-06	394598.5	3848555.5	701.9	3.49	4.00	3.25	NO
L0004300	0	0.28590E-06	394607.0	3848555.5	701.9	3.49	4.00	3.25	NO
L0004301	0	0.28590E-06	394615.6	3848555.4	701.9	3.49	4.00	3.25	NO
L0004302	0	0.28590E-06	394624.2	3848555.4	701.9	3.49	4.00	3.25	NO
L0004303	0	0.28590E-06	394632.8	3848555.3	701.9	3.49	4.00	3.25	NO
L0004304	0	0.28590E-06	394640.1	3848556.6	702.0	3.49	4.00	3.25	NO
L0004305	0	0.28590E-06	394640.0	3848565.1	701.9	3.49	4.00	3.25	NO
L0004306	0	0.28590E-06	394639.8	3848573.7	701.9	3.49	4.00	3.25	

NO NO
L0004307 0 0.28590E-06 394639.7 3848582.3 701.9 3.49 4.00 3.25
NO NO
L0004308 0 0.28590E-06 394639.4 3848590.8 701.9 3.49 4.00 3.25
NO NO
L0004309 0 0.28590E-06 394630.8 3848590.8 701.8 3.49 4.00 3.25
NO NO
L0004310 0 0.28590E-06 394622.2 3848590.8 701.8 3.49 4.00 3.25
NO NO
L0004311 0 0.28590E-06 394613.6 3848590.8 701.8 3.49 4.00 3.25
NO NO
L0004312 0 0.28590E-06 394605.1 3848590.8 701.8 3.49 4.00 3.25
NO NO
L0004313 0 0.28590E-06 394596.5 3848590.8 701.8 3.49 4.00 3.25
NO NO
L0004314 0 0.28590E-06 394587.9 3848590.8 701.8 3.49 4.00 3.25
NO NO
L0004315 0 0.28590E-06 394579.3 3848590.8 701.8 3.49 4.00 3.25
NO NO
L0004316 0 0.28590E-06 394570.7 3848590.8 701.8 3.49 4.00 3.25
NO NO
L0004317 0 0.28590E-06 394562.1 3848590.8 701.8 3.49 4.00 3.25
NO NO
L0004318 0 0.28590E-06 394553.5 3848590.8 701.8 3.49 4.00 3.25
NO NO
L0004319 0 0.28590E-06 394544.9 3848590.8 701.8 3.49 4.00 3.25
NO NO
L0004320 0 0.28590E-06 394536.3 3848590.8 701.8 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. SOURCE SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0004321	0 NO	0.28590E-06	394527.7	3848590.8	701.7	3.49	4.00	3.25
L0004322	0 NO	0.28590E-06	394519.2	3848590.8	701.7	3.49	4.00	3.25
L0004323	0 NO	0.28590E-06	394510.6	3848590.8	701.7	3.49	4.00	3.25
L0004324	0 NO	0.28590E-06	394502.0	3848590.8	701.7	3.49	4.00	3.25
L0004325	0 NO	0.28590E-06	394493.4	3848590.8	701.7	3.49	4.00	3.25
L0004326	0 NO	0.28590E-06	394484.8	3848590.8	701.7	3.49	4.00	3.25
L0004327	0 NO	0.28590E-06	394476.2	3848590.8	701.8	3.49	4.00	3.25
L0004328	0 NO	0.28590E-06	394467.6	3848590.8	701.9	3.49	4.00	3.25
L0004329	0	0.28590E-06	394459.0	3848590.8	702.0	3.49	4.00	3.25

NO		NO						
L0004330	0	0.28590E-06	394450.4	3848590.8	702.1	3.49	4.00	3.25
NO		NO						
L0004331	0	0.28590E-06	394441.8	3848590.8	702.1	3.49	4.00	3.25
NO		NO						
L0004332	0	0.28590E-06	394433.3	3848590.8	702.1	3.49	4.00	3.25
NO		NO						
L0004333	0	0.28590E-06	394424.7	3848590.8	702.1	3.49	4.00	3.25
NO		NO						
L0004334	0	0.28590E-06	394416.1	3848590.8	702.1	3.49	4.00	3.25
NO		NO						
L0004335	0	0.28590E-06	394407.5	3848590.8	702.0	3.49	4.00	3.25
NO		NO						
L0004336	0	0.28590E-06	394398.9	3848590.8	702.0	3.49	4.00	3.25
NO		NO						
L0004337	0	0.28590E-06	394390.3	3848590.8	702.1	3.49	4.00	3.25
NO		NO						
L0004338	0	0.28590E-06	394381.7	3848590.8	702.1	3.49	4.00	3.25
NO		NO						
L0004339	0	0.28590E-06	394373.1	3848590.8	702.1	3.49	4.00	3.25
NO		NO						
L0004340	0	0.28590E-06	394364.5	3848590.8	702.0	3.49	4.00	3.25
NO		NO						
L0004341	0	0.28590E-06	394355.9	3848590.8	702.0	3.49	4.00	3.25
NO		NO						
L0004342	0	0.28590E-06	394347.4	3848590.8	702.0	3.49	4.00	3.25
NO		NO						
L0004343	0	0.28590E-06	394338.8	3848590.8	702.0	3.49	4.00	3.25
NO		NO						
L0004344	0	0.28590E-06	394330.2	3848590.8	702.0	3.49	4.00	3.25
NO		NO						
L0004345	0	0.28590E-06	394321.6	3848590.8	702.0	3.49	4.00	3.25
NO		NO						
L0004346	0	0.28590E-06	394313.0	3848590.8	702.0	3.49	4.00	3.25
NO		NO						
L0004347	0	0.28590E-06	394304.4	3848590.8	702.0	3.49	4.00	3.25
NO		NO						
L0004348	0	0.28590E-06	394295.8	3848590.8	702.0	3.49	4.00	3.25
NO		NO						
L0004349	0	0.28590E-06	394287.2	3848590.8	702.0	3.49	4.00	3.25
NO		NO						
L0004350	0	0.28590E-06	394278.6	3848590.8	702.0	3.49	4.00	3.25
NO		NO						
L0004351	0	0.28590E-06	394270.0	3848590.8	702.1	3.49	4.00	3.25
NO		NO						
L0004352	0	0.28590E-06	394261.5	3848590.8	702.2	3.49	4.00	3.25
NO		NO						
L0004353	0	0.28590E-06	394252.9	3848590.8	702.3	3.49	4.00	3.25
NO		NO						
L0004354	0	0.28590E-06	394244.3	3848590.8	702.3	3.49	4.00	3.25
NO		NO						
L0004355	0	0.28590E-06	394235.7	3848590.8	702.3	3.49	4.00	3.25
NO		NO						
L0004356	0	0.28590E-06	394227.1	3848590.8	702.2	3.49	4.00	3.25
NO		NO						
L0004357	0	0.28590E-06	394218.5	3848590.8	702.2	3.49	4.00	3.25
NO		NO						
L0004358	0	0.28590E-06	394209.9	3848590.8	702.2	3.49	4.00	3.25
NO		NO						
L0004359	0	0.28590E-06	394201.3	3848590.8	702.2	3.49	4.00	3.25
NO		NO						
L0004360	0	0.28590E-06	394192.7	3848590.8	702.2	3.49	4.00	3.25
NO		NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0004361	0	0.28590E-06	394184.1	3848590.8	702.3	3.49	4.00	3.25	NO
L0004362	0	0.28590E-06	394175.6	3848590.8	702.3	3.49	4.00	3.25	NO
L0004363	0	0.28590E-06	394167.0	3848590.8	702.3	3.49	4.00	3.25	NO
L0004364	0	0.28590E-06	394158.4	3848590.8	702.3	3.49	4.00	3.25	NO
L0004365	0	0.28590E-06	394149.8	3848590.8	702.3	3.49	4.00	3.25	NO
L0004366	0	0.28590E-06	394142.3	3848587.6	702.3	3.49	4.00	3.25	NO
L0004367	0	0.28590E-06	394138.0	3848580.6	702.3	3.49	4.00	3.25	NO
L0004368	0	0.28590E-06	394135.5	3848572.4	702.3	3.49	4.00	3.25	NO
L0004369	0	0.54270E-06	392733.4	3845698.6	709.9	3.49	4.00	3.25	NO
L0004370	0	0.54270E-06	392742.0	3845698.6	710.9	3.49	4.00	3.25	NO
L0004371	0	0.54270E-06	392750.6	3845698.6	711.1	3.49	4.00	3.25	NO
L0004372	0	0.54270E-06	392759.2	3845698.5	711.3	3.49	4.00	3.25	NO
L0004373	0	0.54270E-06	392767.7	3845698.5	711.4	3.49	4.00	3.25	NO
L0004374	0	0.54270E-06	392776.3	3845698.5	710.7	3.49	4.00	3.25	NO
L0004375	0	0.54270E-06	392784.9	3845698.5	710.0	3.49	4.00	3.25	NO
L0004376	0	0.54270E-06	392793.5	3845698.5	709.2	3.49	4.00	3.25	NO
L0004377	0	0.54270E-06	392802.1	3845698.4	708.4	3.49	4.00	3.25	NO
L0004378	0	0.54270E-06	392810.7	3845698.4	707.6	3.49	4.00	3.25	NO
L0004379	0	0.54270E-06	392819.3	3845698.4	706.9	3.49	4.00	3.25	NO
L0004380	0	0.54270E-06	392827.9	3845698.4	706.4	3.49	4.00	3.25	NO
L0004381	0	0.54270E-06	392836.5	3845698.4	705.9	3.49	4.00	3.25	NO
L0004382	0	0.54270E-06	392845.1	3845698.3	705.5	3.49	4.00	3.25	NO
L0004383	0	0.54270E-06	392853.6	3845698.3	705.4	3.49	4.00	3.25	NO
L0004384	0	0.54270E-06	392862.2	3845698.3	705.2	3.49	4.00	3.25	NO
L0004385	0	0.54270E-06	392870.8	3845698.3	705.2	3.49	4.00	3.25	

NO NO
L0004386 0 0.54270E-06 392879.4 3845698.2 705.3 3.49 4.00 3.25
NO NO
L0004387 0 0.54270E-06 392888.0 3845698.2 705.4 3.49 4.00 3.25
NO NO
L0004388 0 0.54270E-06 392896.6 3845698.2 705.7 3.49 4.00 3.25
NO NO
L0004389 0 0.54270E-06 392905.2 3845698.2 706.2 3.49 4.00 3.25
NO NO
L0004390 0 0.54270E-06 392913.8 3845698.2 706.7 3.49 4.00 3.25
NO NO
L0004391 0 0.54270E-06 392922.4 3845698.1 707.1 3.49 4.00 3.25
NO NO
L0004392 0 0.54270E-06 392931.0 3845698.1 707.3 3.49 4.00 3.25
NO NO
L0004393 0 0.54270E-06 392939.5 3845698.1 707.5 3.49 4.00 3.25
NO NO
L0004394 0 0.54270E-06 392948.1 3845698.1 707.9 3.49 4.00 3.25
NO NO
L0004395 0 0.54270E-06 392956.7 3845698.1 708.5 3.49 4.00 3.25
NO NO
L0004396 0 0.54270E-06 392965.3 3845698.0 709.1 3.49 4.00 3.25
NO NO
L0004397 0 0.54270E-06 392973.9 3845698.0 709.6 3.49 4.00 3.25
NO NO
L0004398 0 0.54270E-06 392982.5 3845698.0 709.9 3.49 4.00 3.25
NO NO
L0004399 0 0.54270E-06 392991.1 3845698.0 710.3 3.49 4.00 3.25
NO NO
L0004400 0 0.54270E-06 392999.7 3845698.0 710.1 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0004401	0	0.54270E-06	393008.3	3845697.9	709.4	3.49	4.00	3.25	NO
L0004402	0	0.54270E-06	393016.9	3845697.9	708.6	3.49	4.00	3.25	NO
L0004403	0	0.54270E-06	393025.4	3845697.9	707.9	3.49	4.00	3.25	NO
L0004404	0	0.54270E-06	393034.0	3845697.9	707.2	3.49	4.00	3.25	NO
L0004405	0	0.54270E-06	393042.6	3845697.9	706.4	3.49	4.00	3.25	NO
L0004406	0	0.54270E-06	393051.2	3845697.8	705.7	3.49	4.00	3.25	NO
L0004407	0	0.54270E-06	393059.8	3845697.8	705.1	3.49	4.00	3.25	NO
L0004408	0	0.54270E-06	393068.4	3845697.8	704.5	3.49	4.00	3.25	

NO		NO						
L0004409	0	0.54270E-06	393077.0	3845697.8	704.1	3.49	4.00	3.25
NO		NO						
L0004410	0	0.54270E-06	393085.6	3845697.8	704.0	3.49	4.00	3.25
NO		NO						
L0004411	0	0.54270E-06	393094.2	3845697.7	703.9	3.49	4.00	3.25
NO		NO						
L0004412	0	0.54270E-06	393102.8	3845697.7	703.9	3.49	4.00	3.25
NO		NO						
L0004413	0	0.54270E-06	393111.3	3845697.7	703.9	3.49	4.00	3.25
NO		NO						
L0004414	0	0.54270E-06	393119.9	3845697.7	703.9	3.49	4.00	3.25
NO		NO						
L0004415	0	0.54270E-06	393128.5	3845697.7	703.9	3.49	4.00	3.25
NO		NO						
L0004416	0	0.54270E-06	393137.1	3845697.6	703.9	3.49	4.00	3.25
NO		NO						
L0004417	0	0.54270E-06	393145.7	3845697.6	703.9	3.49	4.00	3.25
NO		NO						
L0004418	0	0.54270E-06	393154.3	3845697.6	704.0	3.49	4.00	3.25
NO		NO						
L0004419	0	0.54270E-06	393162.9	3845697.6	704.0	3.49	4.00	3.25
NO		NO						
L0004420	0	0.54270E-06	393171.5	3845697.5	704.1	3.49	4.00	3.25
NO		NO						
L0004421	0	0.54270E-06	393180.1	3845697.5	704.1	3.49	4.00	3.25
NO		NO						
L0004422	0	0.54270E-06	393188.6	3845697.5	704.0	3.49	4.00	3.25
NO		NO						
L0004423	0	0.54270E-06	393197.2	3845697.5	704.0	3.49	4.00	3.25
NO		NO						
L0004424	0	0.54270E-06	393205.8	3845697.5	704.1	3.49	4.00	3.25
NO		NO						
L0004425	0	0.54270E-06	393214.4	3845697.4	704.2	3.49	4.00	3.25
NO		NO						
L0004426	0	0.54270E-06	393223.0	3845697.4	704.3	3.49	4.00	3.25
NO		NO						
L0004427	0	0.54270E-06	393231.6	3845697.4	704.2	3.49	4.00	3.25
NO		NO						
L0004428	0	0.54270E-06	393240.2	3845697.4	704.1	3.49	4.00	3.25
NO		NO						
L0004429	0	0.54270E-06	393248.8	3845697.4	704.0	3.49	4.00	3.25
NO		NO						
L0004430	0	0.54270E-06	393257.4	3845697.3	704.0	3.49	4.00	3.25
NO		NO						
L0004431	0	0.54270E-06	393266.0	3845697.3	704.0	3.49	4.00	3.25
NO		NO						
L0004432	0	0.54270E-06	393274.5	3845697.3	704.0	3.49	4.00	3.25
NO		NO						
L0004433	0	0.54270E-06	393283.1	3845697.3	703.9	3.49	4.00	3.25
NO		NO						
L0004434	0	0.54270E-06	393291.7	3845697.3	703.9	3.49	4.00	3.25
NO		NO						
L0004435	0	0.54270E-06	393300.3	3845697.2	703.8	3.49	4.00	3.25
NO		NO						
L0004436	0	0.54270E-06	393308.9	3845697.2	703.8	3.49	4.00	3.25
NO		NO						
L0004437	0	0.54270E-06	393317.5	3845697.2	703.8	3.49	4.00	3.25
NO		NO						
L0004438	0	0.54270E-06	393326.1	3845697.2	703.8	3.49	4.00	3.25
NO		NO						
L0004439	0	0.54270E-06	393334.7	3845697.2	703.7	3.49	4.00	3.25
NO		NO						
L0004440	0	0.54270E-06	393343.3	3845697.1	703.7	3.49	4.00	3.25
NO		NO						

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0004441	0	0.54270E-06	393351.9	3845697.1	703.6	3.49	4.00	3.25	NO	NO
L0004442	0	0.54270E-06	393360.5	3845697.1	703.7	3.49	4.00	3.25	NO	NO
L0004443	0	0.54270E-06	393369.0	3845697.1	703.7	3.49	4.00	3.25	NO	NO
L0004444	0	0.54270E-06	393377.6	3845697.1	703.8	3.49	4.00	3.25	NO	NO
L0004445	0	0.54270E-06	393386.2	3845697.0	703.8	3.49	4.00	3.25	NO	NO
L0004446	0	0.54270E-06	393394.8	3845697.0	703.7	3.49	4.00	3.25	NO	NO
L0004447	0	0.54270E-06	393403.4	3845697.0	703.7	3.49	4.00	3.25	NO	NO
L0004448	0	0.54270E-06	393412.0	3845697.0	703.7	3.49	4.00	3.25	NO	NO
L0004449	0	0.54270E-06	393420.6	3845697.0	703.6	3.49	4.00	3.25	NO	NO
L0004450	0	0.54270E-06	393429.2	3845696.9	703.6	3.49	4.00	3.25	NO	NO
L0004451	0	0.54270E-06	393437.8	3845696.9	703.6	3.49	4.00	3.25	NO	NO
L0004452	0	0.54270E-06	393446.3	3845696.9	703.6	3.49	4.00	3.25	NO	NO
L0004453	0	0.54270E-06	393454.9	3845696.9	703.5	3.49	4.00	3.25	NO	NO
L0004454	0	0.54270E-06	393463.5	3845696.8	703.5	3.49	4.00	3.25	NO	NO
L0004455	0	0.54270E-06	393472.1	3845696.8	703.5	3.49	4.00	3.25	NO	NO
L0004456	0	0.54270E-06	393480.7	3845696.8	703.5	3.49	4.00	3.25	NO	NO
L0004457	0	0.54270E-06	393489.3	3845696.8	703.5	3.49	4.00	3.25	NO	NO
L0004458	0	0.54270E-06	393497.9	3845696.8	703.4	3.49	4.00	3.25	NO	NO
L0004459	0	0.54270E-06	393506.5	3845696.7	703.4	3.49	4.00	3.25	NO	NO
L0004460	0	0.54270E-06	393515.1	3845696.7	703.4	3.49	4.00	3.25	NO	NO
L0004461	0	0.54270E-06	393523.7	3845696.7	703.4	3.49	4.00	3.25	NO	NO
L0004462	0	0.54270E-06	393532.2	3845696.7	703.4	3.49	4.00	3.25	NO	NO
L0004463	0	0.54270E-06	393540.8	3845696.7	703.4	3.49	4.00	3.25	NO	NO
L0004464	0	0.54270E-06	393549.4	3845696.6	703.3	3.49	4.00	3.25		

NO NO
L0004465 0 0.54270E-06 393558.0 3845696.6 703.3 3.49 4.00 3.25
NO NO
L0004466 0 0.54270E-06 393566.6 3845696.6 703.3 3.49 4.00 3.25
NO NO
L0004467 0 0.54270E-06 393575.2 3845696.6 703.3 3.49 4.00 3.25
NO NO
L0004468 0 0.54270E-06 393583.8 3845696.6 703.3 3.49 4.00 3.25
NO NO
L0004469 0 0.54270E-06 393592.4 3845696.5 703.2 3.49 4.00 3.25
NO NO
L0004470 0 0.54270E-06 393601.0 3845696.5 703.2 3.49 4.00 3.25
NO NO
L0004471 0 0.54270E-06 393609.6 3845696.5 703.2 3.49 4.00 3.25
NO NO
L0004472 0 0.54270E-06 393618.1 3845696.5 703.2 3.49 4.00 3.25
NO NO
L0004473 0 0.54270E-06 393626.7 3845696.5 703.2 3.49 4.00 3.25
NO NO
L0004474 0 0.54270E-06 393635.3 3845696.4 703.3 3.49 4.00 3.25
NO NO
L0004475 0 0.54270E-06 393643.9 3845696.4 703.3 3.49 4.00 3.25
NO NO
L0004476 0 0.54270E-06 393652.5 3845696.4 703.4 3.49 4.00 3.25
NO NO
L0004477 0 0.54270E-06 393661.1 3845696.4 703.4 3.49 4.00 3.25
NO NO
L0004478 0 0.54270E-06 393669.7 3845696.4 703.4 3.49 4.00 3.25
NO NO
L0004479 0 0.54270E-06 393678.3 3845696.3 703.3 3.49 4.00 3.25
NO NO
L0004480 0 0.54270E-06 393686.9 3845696.3 703.3 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. CATS.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0004481	0	0.54270E-06	393695.5	3845696.3	703.3	3.49	4.00	3.25
NO		NO						
L0004482	0	0.54270E-06	393704.0	3845696.3	703.3	3.49	4.00	3.25
NO		NO						
L0004483	0	0.54270E-06	393712.6	3845696.3	703.3	3.49	4.00	3.25
NO		NO						
L0004484	0	0.54270E-06	393721.2	3845696.2	703.3	3.49	4.00	3.25
NO		NO						
L0004485	0	0.54270E-06	393729.8	3845696.2	703.3	3.49	4.00	3.25
NO		NO						
L0004486	0	0.54270E-06	393738.4	3845696.2	703.3	3.49	4.00	3.25
NO		NO						
L0004487	0	0.54270E-06	393747.0	3845696.2	703.3	3.49	4.00	3.25

NO		NO						
L0004488	0	0.54270E-06	393755.6	3845696.1	703.3	3.49	4.00	3.25
NO		NO						
L0004489	0	0.54270E-06	393764.2	3845696.1	703.3	3.49	4.00	3.25
NO		NO						
L0004490	0	0.54270E-06	393772.8	3845696.1	703.3	3.49	4.00	3.25
NO		NO						
L0004491	0	0.54270E-06	393781.4	3845696.1	703.2	3.49	4.00	3.25
NO		NO						
L0004492	0	0.54270E-06	393789.9	3845696.1	703.2	3.49	4.00	3.25
NO		NO						
L0004493	0	0.54270E-06	393798.5	3845696.0	703.3	3.49	4.00	3.25
NO		NO						
L0004494	0	0.54270E-06	393807.1	3845696.0	703.3	3.49	4.00	3.25
NO		NO						
L0004495	0	0.54270E-06	393815.7	3845696.0	703.3	3.49	4.00	3.25
NO		NO						
L0004496	0	0.54270E-06	393824.3	3845696.0	703.3	3.49	4.00	3.25
NO		NO						
L0004497	0	0.54270E-06	393832.9	3845696.0	703.3	3.49	4.00	3.25
NO		NO						
L0004498	0	0.54270E-06	393841.5	3845695.9	703.3	3.49	4.00	3.25
NO		NO						
L0004499	0	0.25680E-06	393851.2	3845697.3	703.3	3.49	4.00	3.25
NO		NO						
L0004500	0	0.25680E-06	393859.8	3845697.3	703.3	3.49	4.00	3.25
NO		NO						
L0004501	0	0.25680E-06	393868.4	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004502	0	0.25680E-06	393877.0	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004503	0	0.25680E-06	393885.6	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004504	0	0.25680E-06	393894.2	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004505	0	0.25680E-06	393902.8	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004506	0	0.25680E-06	393911.4	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004507	0	0.25680E-06	393919.9	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004508	0	0.25680E-06	393928.5	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004509	0	0.25680E-06	393937.1	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004510	0	0.25680E-06	393945.7	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004511	0	0.25680E-06	393954.3	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004512	0	0.25680E-06	393962.9	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004513	0	0.25680E-06	393971.5	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004514	0	0.25680E-06	393980.1	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004515	0	0.25680E-06	393988.7	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004516	0	0.25680E-06	393997.3	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004517	0	0.25680E-06	394005.8	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004518	0	0.25680E-06	394014.4	3845697.3	703.2	3.49	4.00	3.25
NO		NO						
L0004519	0	0.25680E-06	394023.0	3845697.3	703.1	3.49	4.00	3.25
NO		NO						
L0004520	0	0.25680E-06	394031.6	3845697.3	703.1	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0004521	0	0.25680E-06	394040.2	3845697.3	703.1	3.49	4.00	3.25	NO
L0004522	0	0.25680E-06	394048.8	3845697.3	703.0	3.49	4.00	3.25	NO
L0004523	0	0.25680E-06	394057.4	3845697.3	703.0	3.49	4.00	3.25	NO
L0004524	0	0.25680E-06	394066.0	3845697.3	703.0	3.49	4.00	3.25	NO
L0004525	0	0.25680E-06	394074.6	3845697.3	703.0	3.49	4.00	3.25	NO
L0004526	0	0.25680E-06	394083.2	3845697.3	703.0	3.49	4.00	3.25	NO
L0004527	0	0.25680E-06	394091.7	3845697.3	703.0	3.49	4.00	3.25	NO
L0004528	0	0.25680E-06	394100.3	3845697.3	703.0	3.49	4.00	3.25	NO
L0004529	0	0.25680E-06	394108.9	3845697.3	703.0	3.49	4.00	3.25	NO
L0004530	0	0.25680E-06	394117.5	3845697.3	702.9	3.49	4.00	3.25	NO
L0004531	0	0.25680E-06	394126.1	3845697.3	702.9	3.49	4.00	3.25	NO
L0004532	0	0.25680E-06	394134.7	3845697.3	702.9	3.49	4.00	3.25	NO
L0004533	0	0.25680E-06	394143.3	3845697.3	702.9	3.49	4.00	3.25	NO
L0004534	0	0.25680E-06	394151.9	3845697.3	702.9	3.49	4.00	3.25	NO
L0004535	0	0.25680E-06	394160.5	3845697.3	702.8	3.49	4.00	3.25	NO
L0004536	0	0.25680E-06	394169.1	3845697.3	702.8	3.49	4.00	3.25	NO
L0004537	0	0.25680E-06	394177.6	3845697.3	702.8	3.49	4.00	3.25	NO
L0004538	0	0.25680E-06	394186.2	3845697.3	702.8	3.49	4.00	3.25	NO
L0004539	0	0.25680E-06	394194.8	3845697.3	702.8	3.49	4.00	3.25	NO
L0004540	0	0.25680E-06	394203.4	3845697.3	702.8	3.49	4.00	3.25	NO
L0004541	0	0.25680E-06	394212.0	3845697.3	702.8	3.49	4.00	3.25	NO
L0004542	0	0.25680E-06	394220.6	3845697.3	702.8	3.49	4.00	3.25	NO
L0004543	0	0.25680E-06	394229.2	3845697.3	702.7	3.49	4.00	3.25	

NO NO
L0004544 0 0.25680E-06 394237.8 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004545 0 0.25680E-06 394246.4 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004546 0 0.25680E-06 394255.0 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004547 0 0.25680E-06 394263.5 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004548 0 0.25680E-06 394272.1 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004549 0 0.25680E-06 394280.7 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004550 0 0.25680E-06 394289.3 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004551 0 0.25680E-06 394297.9 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004552 0 0.25680E-06 394306.5 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004553 0 0.25680E-06 394315.1 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004554 0 0.25680E-06 394323.7 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004555 0 0.25680E-06 394332.3 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004556 0 0.25680E-06 394340.9 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004557 0 0.25680E-06 394349.4 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004558 0 0.25680E-06 394358.0 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004559 0 0.25680E-06 394366.6 3845697.3 702.7 3.49 4.00 3.25
NO NO
L0004560 0 0.25680E-06 394375.2 3845697.3 702.7 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0004561	0	0.25680E-06	NO	394383.8	3845697.3	702.7	3.49	4.00	3.25
NO									
L0004562	0	0.25680E-06	NO	394392.4	3845697.3	702.6	3.49	4.00	3.25
NO									
L0004563	0	0.25680E-06	NO	394401.0	3845697.3	702.7	3.49	4.00	3.25
NO									
L0004564	0	0.25680E-06	NO	394409.6	3845697.3	702.7	3.49	4.00	3.25
NO									
L0004565	0	0.25680E-06	NO	394418.2	3845697.3	702.7	3.49	4.00	3.25
NO									
L0004566	0	0.25680E-06	NO	394426.8	3845697.3	702.7	3.49	4.00	3.25

NO		NO						
L0004567	0	0.25680E-06	394435.3	3845697.3	702.7	3.49	4.00	3.25
NO		NO						
L0004568	0	0.25680E-06	394443.9	3845697.3	702.7	3.49	4.00	3.25
NO		NO						
L0004569	0	0.25680E-06	394452.5	3845697.3	702.6	3.49	4.00	3.25
NO		NO						
L0004570	0	0.25680E-06	394461.1	3845697.3	702.6	3.49	4.00	3.25
NO		NO						
L0004571	0	0.25680E-06	394469.7	3845697.3	702.6	3.49	4.00	3.25
NO		NO						
L0004572	0	0.25680E-06	394478.3	3845697.3	702.6	3.49	4.00	3.25
NO		NO						
L0004573	0	0.25680E-06	394486.9	3845697.3	702.6	3.49	4.00	3.25
NO		NO						
L0004574	0	0.25680E-06	394495.5	3845697.3	702.6	3.49	4.00	3.25
NO		NO						
L0004575	0	0.25680E-06	394504.1	3845697.3	702.5	3.49	4.00	3.25
NO		NO						
L0004576	0	0.25680E-06	394512.7	3845697.3	702.5	3.49	4.00	3.25
NO		NO						
L0004577	0	0.25680E-06	394521.2	3845697.3	702.5	3.49	4.00	3.25
NO		NO						
L0004578	0	0.19180E-06	394531.3	3845696.5	702.5	3.49	4.00	3.25
NO		NO						
L0004579	0	0.19180E-06	394539.8	3845696.4	702.5	3.49	4.00	3.25
NO		NO						
L0004580	0	0.19180E-06	394548.4	3845696.4	702.5	3.49	4.00	3.25
NO		NO						
L0004581	0	0.19180E-06	394557.0	3845696.3	702.5	3.49	4.00	3.25
NO		NO						
L0004582	0	0.19180E-06	394565.6	3845696.3	702.5	3.49	4.00	3.25
NO		NO						
L0004583	0	0.19180E-06	394574.2	3845696.3	702.5	3.49	4.00	3.25
NO		NO						
L0004584	0	0.19180E-06	394582.8	3845696.2	702.5	3.49	4.00	3.25
NO		NO						
L0004585	0	0.19180E-06	394591.4	3845696.2	702.5	3.49	4.00	3.25
NO		NO						
L0004586	0	0.19180E-06	394600.0	3845696.1	702.5	3.49	4.00	3.25
NO		NO						
L0004587	0	0.19180E-06	394608.6	3845696.1	702.5	3.49	4.00	3.25
NO		NO						
L0004588	0	0.19180E-06	394617.2	3845696.0	702.5	3.49	4.00	3.25
NO		NO						
L0004589	0	0.19180E-06	394625.7	3845696.0	702.5	3.49	4.00	3.25
NO		NO						
L0004590	0	0.19180E-06	394634.3	3845695.9	702.5	3.49	4.00	3.25
NO		NO						
L0004591	0	0.19180E-06	394642.9	3845695.9	702.5	3.49	4.00	3.25
NO		NO						
L0004592	0	0.19180E-06	394651.5	3845695.9	702.5	3.49	4.00	3.25
NO		NO						
L0004593	0	0.19180E-06	394660.1	3845695.8	702.5	3.49	4.00	3.25
NO		NO						
L0004594	0	0.19180E-06	394668.7	3845695.8	702.5	3.49	4.00	3.25
NO		NO						
L0004595	0	0.19180E-06	394677.3	3845695.7	702.5	3.49	4.00	3.25
NO		NO						
L0004596	0	0.19180E-06	394685.9	3845695.7	702.5	3.49	4.00	3.25
NO		NO						
L0004597	0	0.19180E-06	394694.5	3845695.6	702.5	3.49	4.00	3.25
NO		NO						
L0004598	0	0.19180E-06	394703.1	3845695.6	702.6	3.49	4.00	3.25
NO		NO						
L0004599	0	0.19180E-06	394711.6	3845695.5	702.6	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0004601	0	0.19180E-06	394728.8	3845695.5	702.6	3.49	4.00	3.25	NO
L0004602	0	0.19180E-06	394737.4	3845695.4	702.6	3.49	4.00	3.25	NO
L0004603	0	0.19180E-06	394746.0	3845695.4	702.6	3.49	4.00	3.25	NO
L0004604	0	0.19180E-06	394754.6	3845695.3	702.6	3.49	4.00	3.25	NO
L0004605	0	0.19180E-06	394763.2	3845695.3	702.5	3.49	4.00	3.25	NO
L0004606	0	0.19180E-06	394771.8	3845695.2	702.5	3.49	4.00	3.25	NO
L0004607	0	0.19180E-06	394780.4	3845695.2	702.4	3.49	4.00	3.25	NO
L0004608	0	0.19180E-06	394789.0	3845695.1	702.4	3.49	4.00	3.25	NO
L0004609	0	0.19180E-06	394797.5	3845695.1	702.4	3.49	4.00	3.25	NO
L0004610	0	0.19180E-06	394806.1	3845695.1	702.4	3.49	4.00	3.25	NO
L0004611	0	0.19180E-06	394814.7	3845695.0	702.3	3.49	4.00	3.25	NO
L0004612	0	0.19180E-06	394823.3	3845695.0	702.3	3.49	4.00	3.25	NO
L0004613	0	0.19180E-06	394831.9	3845694.9	702.3	3.49	4.00	3.25	NO
L0004614	0	0.19180E-06	394840.5	3845694.9	702.3	3.49	4.00	3.25	NO
L0004615	0	0.44910E-07	394850.6	3845695.5	702.3	3.49	4.00	3.25	NO
L0004616	0	0.44910E-07	394859.2	3845695.6	702.3	3.49	4.00	3.25	NO
L0004617	0	0.44910E-07	394867.8	3845695.6	702.3	3.49	4.00	3.25	NO
L0004618	0	0.44910E-07	394876.4	3845695.7	702.3	3.49	4.00	3.25	NO
L0004619	0	0.44910E-07	394884.9	3845695.7	702.3	3.49	4.00	3.25	NO
L0004620	0	0.44910E-07	394893.5	3845695.7	702.3	3.49	4.00	3.25	NO
L0004621	0	0.44910E-07	394902.1	3845695.8	702.3	3.49	4.00	3.25	NO
L0004622	0	0.44910E-07	394910.7	3845695.8	702.3	3.49	4.00	3.25	

NO NO
L0004623 0 0.44910E-07 394919.3 3845695.8 702.3 3.49 4.00 3.25
NO NO
L0004624 0 0.44910E-07 394927.9 3845695.9 702.3 3.49 4.00 3.25
NO NO
L0004625 0 0.44910E-07 394936.5 3845695.9 702.3 3.49 4.00 3.25
NO NO
L0004626 0 0.44910E-07 394945.1 3845696.0 702.3 3.49 4.00 3.25
NO NO
L0004627 0 0.44910E-07 394953.7 3845696.0 702.3 3.49 4.00 3.25
NO NO
L0004628 0 0.44910E-07 394962.2 3845696.0 702.2 3.49 4.00 3.25
NO NO
L0004629 0 0.44910E-07 394970.8 3845696.1 702.2 3.49 4.00 3.25
NO NO
L0004630 0 0.44910E-07 394979.4 3845696.1 702.2 3.49 4.00 3.25
NO NO
L0004631 0 0.44910E-07 394988.0 3845696.2 702.2 3.49 4.00 3.25
NO NO
L0004632 0 0.44910E-07 394996.6 3845696.2 702.1 3.49 4.00 3.25
NO NO
L0004633 0 0.44910E-07 395005.2 3845696.2 702.1 3.49 4.00 3.25
NO NO
L0004634 0 0.44910E-07 395013.8 3845696.3 702.1 3.49 4.00 3.25
NO NO
L0004635 0 0.44910E-07 395022.4 3845696.3 702.0 3.49 4.00 3.25
NO NO
L0004636 0 0.44910E-07 395031.0 3845696.4 702.0 3.49 4.00 3.25
NO NO
L0004637 0 0.44910E-07 395039.6 3845696.4 702.0 3.49 4.00 3.25
NO NO
L0004638 0 0.44910E-07 395048.1 3845696.4 702.0 3.49 4.00 3.25
NO NO
L0004639 0 0.44910E-07 395056.7 3845696.5 702.0 3.49 4.00 3.25
NO NO
L0004640 0 0.44910E-07 395065.3 3845696.5 702.1 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0004641	0	0.44910E-07	NO	395073.9	3845696.5	702.1	3.49	4.00	3.25
NO			NO						
L0004642	0	0.44910E-07	NO	395082.5	3845696.6	702.1	3.49	4.00	3.25
NO			NO						
L0004643	0	0.44910E-07	NO	395091.1	3845696.6	702.0	3.49	4.00	3.25
NO			NO						
L0004644	0	0.44910E-07	NO	395099.7	3845696.7	702.0	3.49	4.00	3.25
NO			NO						
L0004645	0	0.44910E-07	NO	395108.3	3845696.7	702.0	3.49	4.00	3.25

NO		NO						
L0004646	0	0.44910E-07	395116.9	3845696.7	701.9	3.49	4.00	3.25
NO		NO						
L0004647	0	0.44910E-07	395125.5	3845696.8	701.9	3.49	4.00	3.25
NO		NO						
L0004648	0	0.44910E-07	395134.0	3845696.8	701.9	3.49	4.00	3.25
NO		NO						
L0004649	0	0.44910E-07	395142.6	3845696.9	701.9	3.49	4.00	3.25
NO		NO						
L0004650	0	0.44910E-07	395151.2	3845696.9	701.9	3.49	4.00	3.25
NO		NO						
L0004651	0	0.44910E-07	395159.8	3845696.9	701.9	3.49	4.00	3.25
NO		NO						
L0004652	0	0.44910E-07	395168.4	3845697.0	701.9	3.49	4.00	3.25
NO		NO						
L0004653	0	0.44910E-07	395177.0	3845697.0	701.9	3.49	4.00	3.25
NO		NO						
L0004654	0	0.44910E-07	395185.6	3845697.1	701.9	3.49	4.00	3.25
NO		NO						
L0004655	0	0.44910E-07	395194.2	3845697.1	701.9	3.49	4.00	3.25
NO		NO						
L0004656	0	0.44910E-07	395202.8	3845697.1	701.9	3.49	4.00	3.25
NO		NO						
L0004657	0	0.44910E-07	395211.4	3845697.2	702.0	3.49	4.00	3.25
NO		NO						
L0004658	0	0.44910E-07	395219.9	3845697.2	702.3	3.49	4.00	3.25
NO		NO						
L0004659	0	0.32040E-07	395235.5	3845701.2	702.6	3.49	4.00	3.25
NO		NO						
L0004660	0	0.32040E-07	395234.5	3845709.7	702.7	3.49	4.00	3.25
NO		NO						
L0004661	0	0.32040E-07	395233.5	3845718.3	702.7	3.49	4.00	3.25
NO		NO						
L0004662	0	0.32040E-07	395232.5	3845726.8	702.7	3.49	4.00	3.25
NO		NO						
L0004663	0	0.32040E-07	395231.5	3845735.3	702.6	3.49	4.00	3.25
NO		NO						
L0004664	0	0.32040E-07	395230.5	3845743.9	702.5	3.49	4.00	3.25
NO		NO						
L0004665	0	0.32040E-07	395229.5	3845752.4	702.4	3.49	4.00	3.25
NO		NO						
L0004666	0	0.32040E-07	395228.5	3845760.9	702.3	3.49	4.00	3.25
NO		NO						
L0004667	0	0.32040E-07	395227.5	3845769.5	702.2	3.49	4.00	3.25
NO		NO						
L0004668	0	0.32040E-07	395226.5	3845778.0	702.1	3.49	4.00	3.25
NO		NO						
L0004669	0	0.32040E-07	395225.5	3845786.5	701.9	3.49	4.00	3.25
NO		NO						
L0004670	0	0.32040E-07	395224.4	3845795.1	701.8	3.49	4.00	3.25
NO		NO						
L0004671	0	0.32040E-07	395223.4	3845803.6	701.7	3.49	4.00	3.25
NO		NO						
L0004672	0	0.32040E-07	395222.4	3845812.1	701.6	3.49	4.00	3.25
NO		NO						
L0004673	0	0.32040E-07	395221.4	3845820.7	701.6	3.49	4.00	3.25
NO		NO						
L0004674	0	0.32040E-07	395220.4	3845829.2	701.6	3.49	4.00	3.25
NO		NO						
L0004675	0	0.32040E-07	395219.4	3845837.7	701.7	3.49	4.00	3.25
NO		NO						
L0004676	0	0.32040E-07	395218.4	3845846.2	701.8	3.49	4.00	3.25
NO		NO						
L0004677	0	0.32040E-07	395217.4	3845854.8	701.9	3.49	4.00	3.25
NO		NO						
L0004678	0	0.32040E-07	395216.4	3845863.3	702.0	3.49	4.00	3.25

NO NO
L0004679 0 0.32040E-07 395215.4 3845871.8 702.2 3.49 4.00 3.25
NO NO
L0004680 0 0.32040E-07 395214.4 3845880.4 702.2 3.49 4.00 3.25
NO NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0004681	0	0.32040E-07	395213.4	3845888.9	702.3	3.49	4.00	3.25	NO
L0004682	0	0.32040E-07	395212.4	3845897.4	702.4	3.49	4.00	3.25	NO
L0004683	0	0.32040E-07	395211.3	3845906.0	702.4	3.49	4.00	3.25	NO
L0004684	0	0.32040E-07	395210.3	3845914.5	702.4	3.49	4.00	3.25	NO
L0004685	0	0.32040E-07	395209.3	3845923.0	702.4	3.49	4.00	3.25	NO
L0004686	0	0.32040E-07	395208.3	3845931.5	702.4	3.49	4.00	3.25	NO
L0004687	0	0.32040E-07	395207.3	3845940.1	702.3	3.49	4.00	3.25	NO
L0004688	0	0.32040E-07	395206.3	3845948.6	702.2	3.49	4.00	3.25	NO
L0004689	0	0.32040E-07	395205.2	3845957.1	702.1	3.49	4.00	3.25	NO
L0004690	0	0.32040E-07	395204.2	3845965.7	702.0	3.49	4.00	3.25	NO
L0004691	0	0.32040E-07	395203.2	3845974.2	701.8	3.49	4.00	3.25	NO
L0004692	0	0.32040E-07	395202.2	3845982.7	701.6	3.49	4.00	3.25	NO
L0004693	0	0.32040E-07	395201.2	3845991.3	701.5	3.49	4.00	3.25	NO
L0004694	0	0.32040E-07	395200.2	3845999.8	701.4	3.49	4.00	3.25	NO
L0004695	0	0.32040E-07	395199.1	3846008.3	701.3	3.49	4.00	3.25	NO
L0004696	0	0.32040E-07	395198.1	3846016.8	701.3	3.49	4.00	3.25	NO
L0004697	0	0.32040E-07	395197.1	3846025.4	701.3	3.49	4.00	3.25	NO
L0004698	0	0.32040E-07	395196.0	3846033.9	701.4	3.49	4.00	3.25	NO
L0004699	0	0.32040E-07	395195.0	3846042.4	701.5	3.49	4.00	3.25	NO
L0004700	0	0.32040E-07	395194.0	3846050.9	701.6	3.49	4.00	3.25	NO
L0004701	0	0.32040E-07	395192.9	3846059.5	701.7	3.49	4.00	3.25	

NO NO
L0004702 0 0.32040E-07 395191.9 3846068.0 701.8 3.49 4.00 3.25
NO NO
L0004703 0 0.32040E-07 395190.8 3846076.5 702.0 3.49 4.00 3.25
NO NO
L0004704 0 0.32040E-07 395189.8 3846085.1 702.1 3.49 4.00 3.25
NO NO
L0004705 0 0.32040E-07 395188.8 3846093.6 702.2 3.49 4.00 3.25
NO NO
L0004706 0 0.32040E-07 395187.7 3846102.1 702.2 3.49 4.00 3.25
NO NO
L0004707 0 0.32040E-07 395186.7 3846110.6 702.2 3.49 4.00 3.25
NO NO
L0004708 0 0.32040E-07 395185.6 3846119.2 702.2 3.49 4.00 3.25
NO NO
L0004709 0 0.32040E-07 395184.6 3846127.7 702.1 3.49 4.00 3.25
NO NO
L0004710 0 0.32040E-07 395183.6 3846136.2 702.0 3.49 4.00 3.25
NO NO
L0004711 0 0.32040E-07 395182.5 3846144.7 702.0 3.49 4.00 3.25
NO NO
L0004712 0 0.32040E-07 395181.5 3846153.3 701.8 3.49 4.00 3.25
NO NO
L0004713 0 0.32040E-07 395180.5 3846161.8 701.7 3.49 4.00 3.25
NO NO
L0004714 0 0.32040E-07 395179.5 3846170.3 701.6 3.49 4.00 3.25
NO NO
L0004715 0 0.32040E-07 395178.5 3846178.9 701.4 3.49 4.00 3.25
NO NO
L0004716 0 0.32040E-07 395177.4 3846187.4 701.3 3.49 4.00 3.25
NO NO
L0004717 0 0.32040E-07 395176.4 3846195.9 701.3 3.49 4.00 3.25
NO NO
L0004718 0 0.32040E-07 395175.4 3846204.5 701.2 3.49 4.00 3.25
NO NO
L0004719 0 0.32040E-07 395174.4 3846213.0 701.2 3.49 4.00 3.25
NO NO
L0004720 0 0.32040E-07 395173.4 3846221.5 701.3 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY CATS. BY
L0004721	0	0.32040E-07	395172.3	3846230.0	701.4	3.49	4.00	3.25	NO NO
L0004722	0	0.32040E-07	395171.3	3846238.6	701.5	3.49	4.00	3.25	NO NO
L0004723	0	0.32040E-07	395170.3	3846247.1	701.7	3.49	4.00	3.25	NO NO
L0004724	0	0.32040E-07	395169.3	3846255.6	701.9	3.49	4.00	3.25	

NO		NO						
L0004725	0	0.32040E-07	395168.3	3846264.2	702.2	3.49	4.00	3.25
NO		NO						
L0004726	0	0.32040E-07	395167.2	3846272.7	702.4	3.49	4.00	3.25
NO		NO						
L0004727	0	0.32040E-07	395166.2	3846281.2	702.5	3.49	4.00	3.25
NO		NO						
L0004728	0	0.32040E-07	395165.2	3846289.7	702.5	3.49	4.00	3.25
NO		NO						
L0004729	0	0.32040E-07	395164.2	3846298.3	702.6	3.49	4.00	3.25
NO		NO						
L0004730	0	0.32040E-07	395163.2	3846306.8	702.5	3.49	4.00	3.25
NO		NO						
L0004731	0	0.32040E-07	395162.1	3846315.3	702.4	3.49	4.00	3.25
NO		NO						
L0004732	0	0.32040E-07	395161.1	3846323.9	702.3	3.49	4.00	3.25
NO		NO						
L0004733	0	0.32040E-07	395160.1	3846332.4	702.2	3.49	4.00	3.25
NO		NO						
L0004734	0	0.32040E-07	395159.1	3846340.9	702.0	3.49	4.00	3.25
NO		NO						
L0004735	0	0.32040E-07	395158.1	3846349.4	701.9	3.49	4.00	3.25
NO		NO						
L0004736	0	0.32040E-07	395157.0	3846358.0	701.8	3.49	4.00	3.25
NO		NO						
L0004737	0	0.32040E-07	395156.0	3846366.5	701.6	3.49	4.00	3.25
NO		NO						
L0004738	0	0.32040E-07	395155.0	3846375.0	701.5	3.49	4.00	3.25
NO		NO						
L0004739	0	0.32040E-07	395154.0	3846383.6	701.3	3.49	4.00	3.25
NO		NO						
L0004740	0	0.32040E-07	395153.0	3846392.1	701.2	3.49	4.00	3.25
NO		NO						
L0004741	0	0.32040E-07	395151.9	3846400.6	701.1	3.49	4.00	3.25
NO		NO						
L0004742	0	0.32040E-07	395150.9	3846409.2	701.1	3.49	4.00	3.25
NO		NO						
L0004743	0	0.32040E-07	395149.9	3846417.7	701.1	3.49	4.00	3.25
NO		NO						
L0004744	0	0.32040E-07	395148.9	3846426.2	701.2	3.49	4.00	3.25
NO		NO						
L0004745	0	0.32040E-07	395147.9	3846434.7	701.3	3.49	4.00	3.25
NO		NO						
L0004746	0	0.32040E-07	395146.8	3846443.3	701.5	3.49	4.00	3.25
NO		NO						
L0004747	0	0.32040E-07	395145.8	3846451.8	701.6	3.49	4.00	3.25
NO		NO						
L0004748	0	0.32040E-07	395144.8	3846460.3	701.8	3.49	4.00	3.25
NO		NO						
L0004749	0	0.32040E-07	395143.8	3846468.9	701.9	3.49	4.00	3.25
NO		NO						
L0004750	0	0.32040E-07	395142.8	3846477.4	702.0	3.49	4.00	3.25
NO		NO						
L0004751	0	0.32040E-07	395141.7	3846485.9	702.2	3.49	4.00	3.25
NO		NO						
L0004752	0	0.32040E-07	395140.7	3846494.4	702.2	3.49	4.00	3.25
NO		NO						
L0004753	0	0.32040E-07	395139.7	3846503.0	702.2	3.49	4.00	3.25
NO		NO						
L0004754	0	0.32040E-07	395138.7	3846511.5	702.2	3.49	4.00	3.25
NO		NO						
L0004755	0	0.32040E-07	395137.7	3846520.0	702.1	3.49	4.00	3.25
NO		NO						
L0004756	0	0.32040E-07	395136.6	3846528.6	702.0	3.49	4.00	3.25
NO		NO						
L0004757	0	0.32040E-07	395135.6	3846537.1	701.9	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0004758	0	0.32040E-07	395134.6	3846545.6	701.8	3.49	4.00	3.25
NO	NO							
L0004759	0	0.32040E-07	395133.6	3846554.1	701.7	3.49	4.00	3.25
NO	NO							
L0004760	0	0.32040E-07	395132.6	3846562.7	701.5	3.49	4.00	3.25
NO	NO							
L0004761	0	0.32040E-07	395131.5	3846571.2	701.4	3.49	4.00	3.25
NO	NO							
L0004762	0	0.32040E-07	395130.5	3846579.7	701.2	3.49	4.00	3.25
NO	NO							
L0004763	0	0.32040E-07	395129.5	3846588.3	701.1	3.49	4.00	3.25
NO	NO							
L0004764	0	0.32040E-07	395128.5	3846596.8	701.1	3.49	4.00	3.25
NO	NO							
L0004765	0	0.32040E-07	395127.5	3846605.3	701.0	3.49	4.00	3.25
NO	NO							
L0004766	0	0.32040E-07	395126.4	3846613.9	701.0	3.49	4.00	3.25
NO	NO							
L0004767	0	0.32040E-07	395125.4	3846622.4	701.1	3.49	4.00	3.25
NO	NO							
L0004768	0	0.32040E-07	395124.5	3846630.9	701.3	3.49	4.00	3.25
NO	NO							
L0004769	0	0.32040E-07	395123.5	3846639.5	701.4	3.49	4.00	3.25
NO	NO							
L0004770	0	0.32040E-07	395122.5	3846648.0	701.5	3.49	4.00	3.25
NO	NO							
L0004771	0	0.32040E-07	395121.5	3846656.5	701.7	3.49	4.00	3.25
NO	NO							
L0004772	0	0.32040E-07	395120.5	3846665.1	701.8	3.49	4.00	3.25
NO	NO							
L0004773	0	0.32040E-07	395119.5	3846673.6	702.0	3.49	4.00	3.25
NO	NO							
L0004774	0	0.32040E-07	395118.6	3846682.1	702.0	3.49	4.00	3.25
NO	NO							
L0004775	0	0.32040E-07	395117.6	3846690.7	702.0	3.49	4.00	3.25
NO	NO							
L0004776	0	0.32040E-07	395116.6	3846699.2	702.0	3.49	4.00	3.25
NO	NO							
L0004777	0	0.32040E-07	395115.6	3846707.7	701.9	3.49	4.00	3.25
NO	NO							
L0004778	0	0.32040E-07	395114.6	3846716.3	701.9	3.49	4.00	3.25
NO	NO							
L0004779	0	0.32040E-07	395113.6	3846724.8	701.8	3.49	4.00	3.25
NO	NO							
L0004780	0	0.32040E-07	395112.6	3846733.3	701.8	3.49	4.00	3.25

```
 NO                    NO
 L0004781         0   0.32040E-07  395111.7 3846741.9   701.6     3.49     4.00     3.25
 NO                    NO
 L0004782         0   0.32040E-07  395110.6 3846750.4   701.5     3.49     4.00     3.25
 NO                    NO
 L0004783         0   0.32040E-07  395109.6 3846758.9   701.3     3.49     4.00     3.25
 NO                    NO
 L0004784         0   0.32040E-07  395108.6 3846767.4   701.2     3.49     4.00     3.25
 NO                    NO
 L0004785         0   0.32040E-07  395107.5 3846776.0   701.1     3.49     4.00     3.25
 NO                    NO
 L0004786         0   0.32040E-07  395106.5 3846784.5   701.0     3.49     4.00     3.25
 NO                    NO
 L0004787         0   0.32040E-07  395105.5 3846793.0   700.9     3.49     4.00     3.25
 NO                    NO
 L0004788         0   0.32040E-07  395104.4 3846801.5   700.9     3.49     4.00     3.25
 NO                    NO
 L0004789         0   0.32040E-07  395103.4 3846810.1   700.9     3.49     4.00     3.25
 NO                    NO
 L0004790         0   0.32040E-07  395102.3 3846818.6   701.0     3.49     4.00     3.25
 NO                    NO
 L0004791         0   0.32040E-07  395101.3 3846827.1   701.1     3.49     4.00     3.25
 NO                    NO
 L0004792         0   0.32040E-07  395100.3 3846835.7   701.2     3.49     4.00     3.25
 NO                    NO
 L0004793         0   0.32040E-07  395099.2 3846844.2   701.4     3.49     4.00     3.25
 NO                    NO
 L0004794         0   0.32040E-07  395098.2 3846852.7   701.6     3.49     4.00     3.25
 NO                    NO
 L0004795         0   0.32040E-07  395097.2 3846861.2   701.7     3.49     4.00     3.25
 NO                    NO
 L0004796         0   0.32040E-07  395096.1 3846869.8   701.8     3.49     4.00     3.25
 NO                    NO
 L0004797         0   0.32040E-07  395095.1 3846878.3   701.8     3.49     4.00     3.25
 NO                    NO
 L0004798         0   0.32040E-07  395094.1 3846886.8   701.9     3.49     4.00     3.25
 NO                    NO
 L0004799         0   0.32040E-07  395093.0 3846895.3   701.8     3.49     4.00     3.25
 NO                    NO
 L0004800         0   0.32040E-07  395092.0 3846903.9   701.8     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 250
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - -

 L0004801         0   0.32040E-07  395090.9 3846912.4   701.8     3.49     4.00     3.25
 NO                    NO
 L0004802         0   0.32040E-07  395089.9 3846920.9   701.7     3.49     4.00     3.25
 NO                    NO
 L0004803         0   0.32040E-07  395088.9 3846929.5   701.6     3.49     4.00     3.25
```

NO		NO						
L0004804	0	0.32040E-07	395087.8	3846938.0	701.5	3.49	4.00	3.25
NO		NO						
L0004805	0	0.32040E-07	395086.8	3846946.5	701.4	3.49	4.00	3.25
NO		NO						
L0004806	0	0.32040E-07	395085.8	3846955.0	701.3	3.49	4.00	3.25
NO		NO						
L0004807	0	0.32040E-07	395084.7	3846963.6	701.1	3.49	4.00	3.25
NO		NO						
L0004808	0	0.32040E-07	395083.7	3846972.1	700.9	3.49	4.00	3.25
NO		NO						
L0004809	0	0.32040E-07	395082.7	3846980.6	700.8	3.49	4.00	3.25
NO		NO						
L0004810	0	0.32040E-07	395081.6	3846989.1	700.8	3.49	4.00	3.25
NO		NO						
L0004811	0	0.32040E-07	395080.6	3846997.7	700.9	3.49	4.00	3.25
NO		NO						
L0004812	0	0.32040E-07	395079.5	3847006.2	700.9	3.49	4.00	3.25
NO		NO						
L0004813	0	0.32040E-07	395078.5	3847014.7	701.0	3.49	4.00	3.25
NO		NO						
L0004814	0	0.32040E-07	395077.5	3847023.3	701.2	3.49	4.00	3.25
NO		NO						
L0004815	0	0.32040E-07	395076.4	3847031.8	701.3	3.49	4.00	3.25
NO		NO						
L0004816	0	0.32040E-07	395075.4	3847040.3	701.5	3.49	4.00	3.25
NO		NO						
L0004817	0	0.32040E-07	395074.4	3847048.8	701.6	3.49	4.00	3.25
NO		NO						
L0004818	0	0.32040E-07	395073.4	3847057.4	701.7	3.49	4.00	3.25
NO		NO						
L0004819	0	0.32040E-07	395072.4	3847065.9	701.7	3.49	4.00	3.25
NO		NO						
L0004820	0	0.32040E-07	395071.4	3847074.4	701.8	3.49	4.00	3.25
NO		NO						
L0004821	0	0.32040E-07	395070.4	3847083.0	701.8	3.49	4.00	3.25
NO		NO						
L0004822	0	0.32040E-07	395069.4	3847091.5	701.8	3.49	4.00	3.25
NO		NO						
L0004823	0	0.32040E-07	395068.4	3847100.0	701.8	3.49	4.00	3.25
NO		NO						
L0004824	0	0.32040E-07	395067.5	3847108.6	701.7	3.49	4.00	3.25
NO		NO						
L0004825	0	0.32040E-07	395066.5	3847117.1	701.7	3.49	4.00	3.25
NO		NO						
L0004826	0	0.32040E-07	395065.5	3847125.6	701.7	3.49	4.00	3.25
NO		NO						
L0004827	0	0.32040E-07	395064.5	3847134.2	701.6	3.49	4.00	3.25
NO		NO						
L0004828	0	0.32040E-07	395063.5	3847142.7	701.5	3.49	4.00	3.25
NO		NO						
L0004829	0	0.32040E-07	395062.5	3847151.2	701.3	3.49	4.00	3.25
NO		NO						
L0004830	0	0.32040E-07	395061.6	3847159.8	701.1	3.49	4.00	3.25
NO		NO						
L0004831	0	0.32040E-07	395060.6	3847168.3	701.0	3.49	4.00	3.25
NO		NO						
L0004832	0	0.32040E-07	395059.6	3847176.8	700.9	3.49	4.00	3.25
NO		NO						
L0004833	0	0.32040E-07	395058.6	3847185.4	700.9	3.49	4.00	3.25
NO		NO						
L0004834	0	0.32040E-07	395057.6	3847193.9	700.9	3.49	4.00	3.25
NO		NO						
L0004835	0	0.32040E-07	395056.6	3847202.4	701.0	3.49	4.00	3.25
NO		NO						
L0004836	0	0.32040E-07	395055.7	3847211.0	701.1	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0004837	0	0.32040E-07	395054.7	3847219.5	701.3	3.49	4.00	3.25	NO
NO									
L0004838	0	0.32040E-07	395053.7	3847228.0	701.5	3.49	4.00	3.25	NO
NO									
L0004839	0	0.32040E-07	395052.7	3847236.6	701.5	3.49	4.00	3.25	NO
NO									
L0004840	0	0.32040E-07	395051.7	3847245.1	701.6	3.49	4.00	3.25	NO
NO									
L0004841	0	0.32040E-07	395050.7	3847253.6	701.7	3.49	4.00	3.25	NO
NO									
L0004842	0	0.32040E-07	395049.8	3847262.2	701.8	3.49	4.00	3.25	NO
NO									
L0004843	0	0.32040E-07	395048.8	3847270.7	701.9	3.49	4.00	3.25	NO
NO									
L0004844	0	0.32040E-07	395047.8	3847279.2	702.0	3.49	4.00	3.25	NO
NO									
L0004845	0	0.32040E-07	395046.8	3847287.8	702.0	3.49	4.00	3.25	NO
NO									
L0004846	0	0.32040E-07	395045.8	3847296.3	701.9	3.49	4.00	3.25	NO
NO									
L0004847	0	0.32040E-07	395044.7	3847304.8	701.8	3.49	4.00	3.25	NO
NO									
L0004848	0	0.32040E-07	395043.7	3847313.3	701.8	3.49	4.00	3.25	NO
NO									
L0004849	0	0.32040E-07	395042.6	3847321.9	701.6	3.49	4.00	3.25	NO
NO									
L0004850	0	0.32040E-07	395041.5	3847330.4	701.5	3.49	4.00	3.25	NO
NO									
L0004851	0	0.32040E-07	395040.5	3847338.9	701.3	3.49	4.00	3.25	NO
NO									
L0004852	0	0.32040E-07	395039.4	3847347.4	701.1	3.49	4.00	3.25	NO
NO									
L0004853	0	0.32040E-07	395038.4	3847356.0	701.0	3.49	4.00	3.25	NO
NO									
L0004854	0	0.32040E-07	395037.3	3847364.5	700.8	3.49	4.00	3.25	NO
NO									
L0004855	0	0.32040E-07	395036.3	3847373.0	700.7	3.49	4.00	3.25	NO
NO									
L0004856	0	0.32040E-07	395035.2	3847381.5	700.6	3.49	4.00	3.25	NO
NO									
L0004857	0	0.32040E-07	395034.2	3847390.1	700.8	3.49	4.00	3.25	NO
NO									
L0004858	0	0.32040E-07	395033.1	3847398.6	700.9	3.49	4.00	3.25	NO
NO									
L0004859	0	0.32040E-07	395032.1	3847407.1	701.1	3.49	4.00	3.25	

```
 NO                    NO
 L0004860         0   0.32040E-07  395031.0 3847415.7   701.3     3.49     4.00     3.25
 NO                    NO
 L0004861         0   0.32040E-07  395030.0 3847424.2   701.4     3.49     4.00     3.25
 NO                    NO
 L0004862         0   0.32040E-07  395029.0 3847432.7   701.5     3.49     4.00     3.25
 NO                    NO
 L0004863         0   0.32040E-07  395027.9 3847441.2   701.7     3.49     4.00     3.25
 NO                    NO
 L0004864         0   0.32040E-07  395026.9 3847449.8   701.8     3.49     4.00     3.25
 NO                    NO
 L0004865         0   0.32040E-07  395025.9 3847458.3   701.8     3.49     4.00     3.25
 NO                    NO
 L0004866         0   0.32040E-07  395024.9 3847466.8   701.9     3.49     4.00     3.25
 NO                    NO
 L0004867         0   0.32040E-07  395023.8 3847475.4   701.9     3.49     4.00     3.25
 NO                    NO
 L0004868         0   0.32040E-07  395022.8 3847483.9   701.8     3.49     4.00     3.25
 NO                    NO
 L0004869         0   0.32040E-07  395021.8 3847492.4   701.8     3.49     4.00     3.25
 NO                    NO
 L0004870         0   0.32040E-07  395020.7 3847500.9   701.7     3.49     4.00     3.25
 NO                    NO
 L0004871         0   0.32040E-07  395019.7 3847509.5   701.6     3.49     4.00     3.25
 NO                    NO
 L0004872         0   0.32040E-07  395018.7 3847518.0   701.5     3.49     4.00     3.25
 NO                    NO
 L0004873         0   0.32040E-07  395017.7 3847526.5   701.3     3.49     4.00     3.25
 NO                    NO
 L0004874         0   0.32040E-07  395016.6 3847535.0   701.2     3.49     4.00     3.25
 NO                    NO
 L0004875         0   0.32040E-07  395015.6 3847543.6   701.0     3.49     4.00     3.25
 NO                    NO
 L0004876         0   0.32040E-07  395014.6 3847552.1   700.9     3.49     4.00     3.25
 NO                    NO
 L0004877         0   0.32040E-07  395013.6 3847560.6   700.8     3.49     4.00     3.25
 NO                    NO
 L0004878         0   0.32040E-07  395012.5 3847569.2   700.8     3.49     4.00     3.25
 NO                    NO
 L0004879         0   0.32040E-07  395011.5 3847577.7   700.8     3.49     4.00     3.25
 NO                    NO
 L0004880         0   0.32040E-07  395010.5 3847586.2   700.9     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 252
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
     (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - -

 L0004881         0   0.32040E-07  395009.4 3847594.7   700.9     3.49     4.00     3.25
 NO                    NO
 L0004882         0   0.32040E-07  395008.4 3847603.3   701.1     3.49     4.00     3.25
```

NO		NO						
L0004883	0	0.32040E-07	395007.4	3847611.8	701.3	3.49	4.00	3.25
NO		NO						
L0004884	0	0.32040E-07	395006.4	3847620.3	701.5	3.49	4.00	3.25
NO		NO						
L0004885	0	0.32040E-07	395005.3	3847628.9	701.7	3.49	4.00	3.25
NO		NO						
L0004886	0	0.32040E-07	395004.3	3847637.4	701.7	3.49	4.00	3.25
NO		NO						
L0004887	0	0.32040E-07	395003.3	3847645.9	701.8	3.49	4.00	3.25
NO		NO						
L0004888	0	0.32040E-07	395002.2	3847654.4	701.9	3.49	4.00	3.25
NO		NO						
L0004889	0	0.32040E-07	395001.2	3847663.0	701.9	3.49	4.00	3.25
NO		NO						
L0004890	0	0.32040E-07	395000.2	3847671.5	701.9	3.49	4.00	3.25
NO		NO						
L0004891	0	0.32040E-07	394999.2	3847680.0	701.8	3.49	4.00	3.25
NO		NO						
L0004892	0	0.32040E-07	394998.1	3847688.6	701.8	3.49	4.00	3.25
NO		NO						
L0004893	0	0.32040E-07	394997.1	3847697.1	701.7	3.49	4.00	3.25
NO		NO						
L0004894	0	0.32040E-07	394996.1	3847705.6	701.6	3.49	4.00	3.25
NO		NO						
L0004895	0	0.32040E-07	394995.1	3847714.1	701.6	3.49	4.00	3.25
NO		NO						
L0004896	0	0.32040E-07	394994.0	3847722.7	701.5	3.49	4.00	3.25
NO		NO						
L0004897	0	0.32040E-07	394993.0	3847731.2	701.3	3.49	4.00	3.25
NO		NO						
L0004898	0	0.32040E-07	394992.0	3847739.7	701.2	3.49	4.00	3.25
NO		NO						
L0004899	0	0.32040E-07	394991.0	3847748.3	701.0	3.49	4.00	3.25
NO		NO						
L0004900	0	0.32040E-07	394989.9	3847756.8	701.0	3.49	4.00	3.25
NO		NO						
L0004901	0	0.32040E-07	394988.9	3847765.3	701.0	3.49	4.00	3.25
NO		NO						
L0004902	0	0.32040E-07	394987.9	3847773.8	701.1	3.49	4.00	3.25
NO		NO						
L0004903	0	0.32040E-07	394986.9	3847782.4	701.1	3.49	4.00	3.25
NO		NO						
L0004904	0	0.32040E-07	394985.8	3847790.9	701.3	3.49	4.00	3.25
NO		NO						
L0004905	0	0.32040E-07	394984.8	3847799.4	701.5	3.49	4.00	3.25
NO		NO						
L0004906	0	0.32040E-07	394983.8	3847808.0	701.7	3.49	4.00	3.25
NO		NO						
L0004907	0	0.32040E-07	394982.8	3847816.5	701.9	3.49	4.00	3.25
NO		NO						
L0004908	0	0.32040E-07	394981.7	3847825.0	701.9	3.49	4.00	3.25
NO		NO						
L0004909	0	0.32040E-07	394980.7	3847833.5	702.0	3.49	4.00	3.25
NO		NO						
L0004910	0	0.32040E-07	394979.7	3847842.1	702.1	3.49	4.00	3.25
NO		NO						
L0004911	0	0.32040E-07	394978.6	3847850.6	702.2	3.49	4.00	3.25
NO		NO						
L0004912	0	0.32040E-07	394977.6	3847859.1	702.1	3.49	4.00	3.25
NO		NO						
L0004913	0	0.32040E-07	394976.6	3847867.7	702.0	3.49	4.00	3.25
NO		NO						
L0004914	0	0.32040E-07	394975.5	3847876.2	702.0	3.49	4.00	3.25
NO		NO						
L0004915	0	0.32040E-07	394974.5	3847884.7	701.9	3.49	4.00	3.25

NO NO
L0004916 0 0.32040E-07 394973.5 3847893.2 701.8 3.49 4.00 3.25
NO NO
L0004917 0 0.32040E-07 394972.4 3847901.8 701.7 3.49 4.00 3.25
NO NO
L0004918 0 0.32040E-07 394971.4 3847910.3 701.6 3.49 4.00 3.25
NO NO
L0004919 0 0.32040E-07 394970.3 3847918.8 701.4 3.49 4.00 3.25
NO NO
L0004920 0 0.32040E-07 394969.3 3847927.3 701.3 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0004921	0	0.32040E-07	394968.3	3847935.9	701.2	3.49	4.00	3.25	NO
L0004922	0	0.32040E-07	394967.2	3847944.4	701.1	3.49	4.00	3.25	NO
L0004923	0	0.32040E-07	394966.2	3847952.9	701.0	3.49	4.00	3.25	NO
L0004924	0	0.32040E-07	394965.2	3847961.5	701.0	3.49	4.00	3.25	NO
L0004925	0	0.32040E-07	394964.1	3847970.0	701.0	3.49	4.00	3.25	NO
L0004926	0	0.32040E-07	394963.1	3847978.5	701.1	3.49	4.00	3.25	NO
L0004927	0	0.32040E-07	394962.1	3847987.0	701.2	3.49	4.00	3.25	NO
L0004928	0	0.32040E-07	394961.0	3847995.6	701.4	3.49	4.00	3.25	NO
L0004929	0	0.32040E-07	394960.0	3848004.1	701.5	3.49	4.00	3.25	NO
L0004930	0	0.32040E-07	394959.0	3848012.6	701.6	3.49	4.00	3.25	NO
L0004931	0	0.32040E-07	394957.9	3848021.1	701.8	3.49	4.00	3.25	NO
L0004932	0	0.32040E-07	394956.9	3848029.7	701.9	3.49	4.00	3.25	NO
L0004933	0	0.32040E-07	394955.9	3848038.2	702.0	3.49	4.00	3.25	NO
L0004934	0	0.32040E-07	394954.8	3848046.7	702.0	3.49	4.00	3.25	NO
L0004935	0	0.32040E-07	394953.8	3848055.3	702.0	3.49	4.00	3.25	NO
L0004936	0	0.32040E-07	394952.8	3848063.8	702.0	3.49	4.00	3.25	NO
L0004937	0	0.32040E-07	394951.8	3848072.3	702.0	3.49	4.00	3.25	NO
L0004938	0	0.32040E-07	394950.7	3848080.8	701.9	3.49	4.00	3.25	

NO NO
L0004939 0 0.32040E-07 394949.7 3848089.4 701.9 3.49 4.00 3.25
NO NO
L0004940 0 0.32040E-07 394948.7 3848097.9 701.8 3.49 4.00 3.25
NO NO
L0004941 0 0.32040E-07 394947.6 3848106.4 701.6 3.49 4.00 3.25
NO NO
L0004942 0 0.32040E-07 394946.6 3848115.0 701.5 3.49 4.00 3.25
NO NO
L0004943 0 0.32040E-07 394945.6 3848123.5 701.4 3.49 4.00 3.25
NO NO
L0004944 0 0.32040E-07 394944.5 3848132.0 701.3 3.49 4.00 3.25
NO NO
L0004945 0 0.32040E-07 394943.5 3848140.5 701.2 3.49 4.00 3.25
NO NO
L0004946 0 0.32040E-07 394942.5 3848149.1 701.1 3.49 4.00 3.25
NO NO
L0004947 0 0.32040E-07 394941.4 3848157.6 701.1 3.49 4.00 3.25
NO NO
L0004948 0 0.32040E-07 394940.4 3848166.1 701.2 3.49 4.00 3.25
NO NO
L0004949 0 0.32040E-07 394939.4 3848174.6 701.3 3.49 4.00 3.25
NO NO
L0004950 0 0.32040E-07 394938.4 3848183.2 701.4 3.49 4.00 3.25
NO NO
L0004951 0 0.32040E-07 394937.4 3848191.7 701.5 3.49 4.00 3.25
NO NO
L0004952 0 0.32040E-07 394936.5 3848200.3 701.7 3.49 4.00 3.25
NO NO
L0004953 0 0.32040E-07 394935.5 3848208.8 701.9 3.49 4.00 3.25
NO NO
L0004954 0 0.32040E-07 394934.6 3848217.3 702.1 3.49 4.00 3.25
NO NO
L0004955 0 0.32040E-07 394933.6 3848225.9 702.1 3.49 4.00 3.25
NO NO
L0004956 0 0.32040E-07 394932.6 3848234.4 702.2 3.49 4.00 3.25
NO NO
L0004957 0 0.32040E-07 394931.7 3848242.9 702.3 3.49 4.00 3.25
NO NO
L0004958 0 0.32040E-07 394930.7 3848251.5 702.3 3.49 4.00 3.25
NO NO
L0004959 0 0.32040E-07 394929.7 3848260.0 702.2 3.49 4.00 3.25
NO NO
L0004960 0 0.32040E-07 394928.8 3848268.5 702.2 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
SOURCE ID	SCALAR VARY BY							
L0004961	0	0.32040E-07	394927.8	3848277.1	702.2	3.49	4.00	3.25

NO		NO						
L0004962	0	0.32040E-07	394926.9	3848285.6	702.0	3.49	4.00	3.25
NO		NO						
L0004963	0	0.32040E-07	394925.9	3848294.2	701.9	3.49	4.00	3.25
NO		NO						
L0004964	0	0.32040E-07	394924.9	3848302.7	701.8	3.49	4.00	3.25
NO		NO						
L0004965	0	0.32040E-07	394924.0	3848311.2	701.7	3.49	4.00	3.25
NO		NO						
L0004966	0	0.32040E-07	394923.0	3848319.8	701.5	3.49	4.00	3.25
NO		NO						
L0004967	0	0.32040E-07	394922.0	3848328.3	701.4	3.49	4.00	3.25
NO		NO						
L0004968	0	0.32040E-07	394921.1	3848336.8	701.2	3.49	4.00	3.25
NO		NO						
L0004969	0	0.32040E-07	394920.1	3848345.4	701.2	3.49	4.00	3.25
NO		NO						
L0004970	0	0.32040E-07	394919.2	3848353.9	701.2	3.49	4.00	3.25
NO		NO						
L0004971	0	0.32040E-07	394918.2	3848362.4	701.2	3.49	4.00	3.25
NO		NO						
L0004972	0	0.32040E-07	394917.2	3848371.0	701.3	3.49	4.00	3.25
NO		NO						
L0004973	0	0.32040E-07	394916.3	3848379.5	701.4	3.49	4.00	3.25
NO		NO						
L0004974	0	0.32040E-07	394915.3	3848388.0	701.6	3.49	4.00	3.25
NO		NO						
L0004975	0	0.32040E-07	394914.3	3848396.6	701.8	3.49	4.00	3.25
NO		NO						
L0004976	0	0.32040E-07	394913.4	3848405.1	701.9	3.49	4.00	3.25
NO		NO						
L0004977	0	0.32040E-07	394912.4	3848413.7	702.0	3.49	4.00	3.25
NO		NO						
L0004978	0	0.32040E-07	394911.4	3848422.2	702.0	3.49	4.00	3.25
NO		NO						
L0004979	0	0.32040E-07	394910.5	3848430.7	702.1	3.49	4.00	3.25
NO		NO						
L0004980	0	0.32040E-07	394909.5	3848439.3	702.1	3.49	4.00	3.25
NO		NO						
L0004981	0	0.32040E-07	394908.6	3848447.8	702.2	3.49	4.00	3.25
NO		NO						
L0004982	0	0.32040E-07	394907.6	3848456.3	702.1	3.49	4.00	3.25
NO		NO						
L0004983	0	0.32040E-07	394906.6	3848464.9	702.1	3.49	4.00	3.25
NO		NO						
L0004984	0	0.32040E-07	394905.7	3848473.4	702.0	3.49	4.00	3.25
NO		NO						
L0004985	0	0.32040E-07	394904.7	3848481.9	702.0	3.49	4.00	3.25
NO		NO						
L0004986	0	0.32040E-07	394903.7	3848490.5	701.9	3.49	4.00	3.25
NO		NO						
L0004987	0	0.32040E-07	394902.8	3848499.0	701.8	3.49	4.00	3.25
NO		NO						
L0004988	0	0.32040E-07	394901.8	3848507.5	701.7	3.49	4.00	3.25
NO		NO						
L0004989	0	0.32040E-07	394900.9	3848516.1	701.5	3.49	4.00	3.25
NO		NO						
L0004990	0	0.32040E-07	394899.9	3848524.6	701.4	3.49	4.00	3.25
NO		NO						
L0004991	0	0.32040E-07	394898.9	3848533.2	701.4	3.49	4.00	3.25
NO		NO						
L0004992	0	0.32040E-07	394898.0	3848541.7	701.3	3.49	4.00	3.25
NO		NO						
L0004993	0	0.32040E-07	394897.0	3848550.2	701.2	3.49	4.00	3.25
NO		NO						
L0004994	0	0.32040E-07	394896.0	3848558.8	701.3	3.49	4.00	3.25

NO NO
L0004995 0 0.32040E-07 394895.1 3848567.3 701.4 3.49 4.00 3.25
NO NO
L0004996 0 0.32040E-07 394894.1 3848575.8 701.5 3.49 4.00 3.25
NO NO
L0004997 0 0.32040E-07 394893.2 3848584.4 701.6 3.49 4.00 3.25
NO NO
L0004998 0 0.32040E-07 394892.2 3848592.9 701.7 3.49 4.00 3.25
NO NO
L0004999 0 0.32040E-07 394891.2 3848601.4 701.8 3.49 4.00 3.25
NO NO
L0005000 0 0.32040E-07 394890.3 3848610.0 701.9 3.49 4.00 3.25
NO NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 255
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0005001	0	NO	0.32040E-07	394889.3	3848618.5	702.0	3.49	4.00	3.25
NO		NO							
L0005002	0	NO	0.32040E-07	394888.3	3848627.0	702.0	3.49	4.00	3.25
NO		NO							
L0005003	0	NO	0.32040E-07	394887.4	3848635.6	702.1	3.49	4.00	3.25
NO		NO							
L0005004	0	NO	0.32040E-07	394886.4	3848644.1	702.1	3.49	4.00	3.25
NO		NO							
L0005005	0	NO	0.32040E-07	394885.4	3848652.7	702.2	3.49	4.00	3.25
NO		NO							
L0005006	0	NO	0.32040E-07	394884.5	3848661.2	702.1	3.49	4.00	3.25
NO		NO							
L0005007	0	NO	0.32040E-07	394883.5	3848669.7	702.1	3.49	4.00	3.25
NO		NO							
L0005008	0	NO	0.32040E-07	394882.6	3848678.3	702.1	3.49	4.00	3.25
NO		NO							
L0005009	0	NO	0.32040E-07	394881.6	3848686.8	702.0	3.49	4.00	3.25
NO		NO							
L0005010	0	NO	0.32040E-07	394880.5	3848695.3	701.9	3.49	4.00	3.25
NO		NO							
L0005011	0	NO	0.32040E-07	394879.4	3848703.8	701.8	3.49	4.00	3.25
NO		NO							
L0005012	0	NO	0.32040E-07	394878.3	3848712.4	701.8	3.49	4.00	3.25
NO		NO							
L0005013	0	NO	0.32040E-07	394877.2	3848720.9	701.7	3.49	4.00	3.25
NO		NO							
L0005014	0	NO	0.32040E-07	394876.1	3848729.4	701.7	3.49	4.00	3.25
NO		NO							
L0005015	0	NO	0.32040E-07	394875.0	3848737.9	701.7	3.49	4.00	3.25
NO		NO							
L0005016	0	NO	0.32040E-07	394873.8	3848746.4	701.8	3.49	4.00	3.25
NO		NO							
L0005017	0	NO	0.32040E-07	394872.7	3848754.9	701.8	3.49	4.00	3.25

NO NO
L0005018 0 0.32040E-07 394871.6 3848763.5 701.8 3.49 4.00 3.25
NO NO
L0005019 0 0.32040E-07 394870.5 3848772.0 701.9 3.49 4.00 3.25
NO NO
L0005020 0 0.32040E-07 394869.4 3848780.5 702.0 3.49 4.00 3.25
NO NO
L0005021 0 0.32040E-07 394868.3 3848789.0 702.0 3.49 4.00 3.25
NO NO
L0005022 0 0.32040E-07 394867.2 3848797.5 702.1 3.49 4.00 3.25
NO NO
L0005023 0 0.32040E-07 394866.1 3848806.1 702.2 3.49 4.00 3.25
NO NO
L0005024 0 0.32040E-07 394865.0 3848814.6 702.2 3.49 4.00 3.25
NO NO
L0005025 0 0.32040E-07 394863.9 3848823.1 702.3 3.49 4.00 3.25
NO NO
L0005026 0 0.32040E-07 394862.8 3848831.6 702.4 3.49 4.00 3.25
NO NO
L0005027 0 0.32040E-07 394861.6 3848840.1 702.4 3.49 4.00 3.25
NO NO
L0005028 0 0.32040E-07 394860.5 3848848.6 702.3 3.49 4.00 3.25
NO NO
L0005029 0 0.32040E-07 394859.4 3848857.2 702.2 3.49 4.00 3.25
NO NO
L0005030 0 0.32040E-07 394858.3 3848865.7 702.2 3.49 4.00 3.25
NO NO
L0005031 0 0.32040E-07 394857.2 3848874.2 702.2 3.49 4.00 3.25
NO NO
L0005032 0 0.32040E-07 394856.1 3848882.7 702.2 3.49 4.00 3.25
NO NO
L0005033 0 0.32040E-07 394855.0 3848891.2 702.2 3.49 4.00 3.25
NO NO
L0005034 0 0.32040E-07 394853.9 3848899.8 702.2 3.49 4.00 3.25
NO NO
L0005035 0 0.32040E-07 394852.8 3848908.3 702.1 3.49 4.00 3.25
NO NO
L0005036 0 0.32040E-07 394851.7 3848916.8 702.1 3.49 4.00 3.25
NO NO
L0005037 0 0.32040E-07 394850.6 3848925.3 702.1 3.49 4.00 3.25
NO NO
L0005038 0 0.32040E-07 394849.8 3848933.9 702.1 3.49 4.00 3.25
NO NO
L0005039 0 0.32040E-07 394849.3 3848942.4 702.0 3.49 4.00 3.25
NO NO
L0005040 0 0.32040E-07 394848.9 3848951.0 702.0 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)

- - - -

L0005041	0	0.32040E-07	394848.4	3848959.6	702.0	3.49	4.00	3.25
NO		NO						
L0005042	0	0.32040E-07	394847.9	3848968.2	702.1	3.49	4.00	3.25
NO		NO						
L0005043	0	0.32040E-07	394847.5	3848976.7	702.1	3.49	4.00	3.25
NO		NO						
L0005044	0	0.32040E-07	394847.0	3848985.3	702.2	3.49	4.00	3.25
NO		NO						
L0005045	0	0.32040E-07	394846.5	3848993.9	702.2	3.49	4.00	3.25
NO		NO						
L0005046	0	0.32040E-07	394846.1	3849002.5	702.2	3.49	4.00	3.25
NO		NO						
L0005047	0	0.32040E-07	394845.6	3849011.1	702.2	3.49	4.00	3.25
NO		NO						
L0005048	0	0.32040E-07	394845.3	3849019.6	702.2	3.49	4.00	3.25
NO		NO						
L0005049	0	0.32040E-07	394845.1	3849028.2	702.2	3.49	4.00	3.25
NO		NO						
L0005050	0	0.32040E-07	394844.9	3849036.8	702.2	3.49	4.00	3.25
NO		NO						
L0005051	0	0.32040E-07	394844.6	3849045.4	702.2	3.49	4.00	3.25
NO		NO						
L0005052	0	0.32040E-07	394844.4	3849054.0	702.2	3.49	4.00	3.25
NO		NO						
L0005053	0	0.32040E-07	394844.2	3849062.6	702.2	3.49	4.00	3.25
NO		NO						
L0005054	0	0.32040E-07	394843.9	3849071.2	702.3	3.49	4.00	3.25
NO		NO						
L0005055	0	0.32040E-07	394843.7	3849079.7	702.3	3.49	4.00	3.25
NO		NO						
L0005056	0	0.32040E-07	394843.4	3849088.3	702.3	3.49	4.00	3.25
NO		NO						
L0005057	0	0.32040E-07	394842.8	3849096.9	702.4	3.49	4.00	3.25
NO		NO						
L0005058	0	0.32040E-07	394842.3	3849105.5	702.4	3.49	4.00	3.25
NO		NO						
L0005059	0	0.32040E-07	394841.7	3849114.0	702.4	3.49	4.00	3.25
NO		NO						
L0005060	0	0.32040E-07	394841.2	3849122.6	702.5	3.49	4.00	3.25
NO		NO						
L0005061	0	0.32040E-07	394840.6	3849131.2	702.5	3.49	4.00	3.25
NO		NO						
L0005062	0	0.32040E-07	394840.1	3849139.8	702.6	3.49	4.00	3.25
NO		NO						
L0005063	0	0.32040E-07	394839.5	3849148.3	702.5	3.49	4.00	3.25
NO		NO						
L0005064	0	0.32040E-07	394838.4	3849156.9	702.5	3.49	4.00	3.25
NO		NO						
L0005065	0	0.32040E-07	394837.4	3849165.4	702.5	3.49	4.00	3.25
NO		NO						
L0005066	0	0.32040E-07	394836.3	3849173.9	702.4	3.49	4.00	3.25
NO		NO						
L0005067	0	0.32040E-07	394835.2	3849182.4	702.3	3.49	4.00	3.25
NO		NO						
L0005068	0	0.32040E-07	394834.2	3849191.0	702.2	3.49	4.00	3.25
NO		NO						
L0005069	0	0.32040E-07	394833.1	3849199.5	702.2	3.49	4.00	3.25
NO		NO						
L0005070	0	0.32040E-07	394832.0	3849208.0	702.0	3.49	4.00	3.25
NO		NO						
L0005071	0	0.32040E-07	394831.0	3849216.5	701.8	3.49	4.00	3.25
NO		NO						
L0005072	0	0.32040E-07	394829.9	3849225.0	701.7	3.49	4.00	3.25
NO		NO						
L0005073	0	0.32040E-07	394828.8	3849233.6	701.5	3.49	4.00	3.25

NO NO
L0005074 0 0.32040E-07 394827.7 3849242.1 701.5 3.49 4.00 3.25
NO NO
L0005075 0 0.32040E-07 394826.7 3849250.6 701.5 3.49 4.00 3.25
NO NO
L0005076 0 0.32040E-07 394825.6 3849259.1 701.6 3.49 4.00 3.25
NO NO
L0005077 0 0.32040E-07 394824.5 3849267.7 701.7 3.49 4.00 3.25
NO NO
L0005078 0 0.32040E-07 394823.5 3849276.2 701.8 3.49 4.00 3.25
NO NO
L0005079 0 0.32040E-07 394822.5 3849284.7 702.0 3.49 4.00 3.25
NO NO
L0005080 0 0.32040E-07 394821.5 3849293.3 702.2 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0005081	0	0.32040E-07	394820.5	3849301.8	702.3	3.49	4.00	3.25	NO
L0005082	0	0.32040E-07	394819.5	3849310.3	702.4	3.49	4.00	3.25	NO
L0005083	0	0.32040E-07	394818.5	3849318.8	702.5	3.49	4.00	3.25	NO
L0005084	0	0.32040E-07	394817.5	3849327.4	702.6	3.49	4.00	3.25	NO
L0005085	0	0.32040E-07	394816.5	3849335.9	702.6	3.49	4.00	3.25	NO
L0005086	0	0.32040E-07	394815.4	3849344.4	702.5	3.49	4.00	3.25	NO
L0005087	0	0.32040E-07	394814.4	3849353.0	702.5	3.49	4.00	3.25	NO
L0005088	0	0.32040E-07	394813.4	3849361.5	702.5	3.49	4.00	3.25	NO
L0005089	0	0.32040E-07	394812.4	3849370.0	702.4	3.49	4.00	3.25	NO
L0005090	0	0.32040E-07	394811.4	3849378.6	702.4	3.49	4.00	3.25	NO
L0005091	0	0.32040E-07	394810.4	3849387.1	702.3	3.49	4.00	3.25	NO
L0005092	0	0.32040E-07	394809.4	3849395.6	702.1	3.49	4.00	3.25	NO
L0005093	0	0.32040E-07	394808.4	3849404.1	701.9	3.49	4.00	3.25	NO
L0005094	0	0.32040E-07	394807.4	3849412.7	701.8	3.49	4.00	3.25	NO
L0005095	0	0.32040E-07	394806.4	3849421.2	701.7	3.49	4.00	3.25	NO
L0005096	0	0.32040E-07	394805.3	3849429.7	701.7	3.49	4.00	3.25	NO

NO		NO						
L0005097	0	0.32040E-07	394804.3	3849438.3	701.6	3.49	4.00	3.25
NO		NO						
L0005098	0	0.32040E-07	394803.3	3849446.8	701.6	3.49	4.00	3.25
NO		NO						
L0005099	0	0.32040E-07	394802.3	3849455.3	701.7	3.49	4.00	3.25
NO		NO						
L0005100	0	0.32040E-07	394801.3	3849463.9	701.9	3.49	4.00	3.25
NO		NO						
L0005101	0	0.32040E-07	394800.3	3849472.4	702.1	3.49	4.00	3.25
NO		NO						
L0005102	0	0.32040E-07	394799.3	3849480.9	702.2	3.49	4.00	3.25
NO		NO						
L0005103	0	0.32040E-07	394798.3	3849489.5	702.3	3.49	4.00	3.25
NO		NO						
L0005104	0	0.32040E-07	394797.3	3849498.0	702.4	3.49	4.00	3.25
NO		NO						
L0005105	0	0.32040E-07	394796.3	3849506.5	702.6	3.49	4.00	3.25
NO		NO						
L0005106	0	0.32040E-07	394795.2	3849515.0	702.6	3.49	4.00	3.25
NO		NO						
L0005107	0	0.32040E-07	394794.2	3849523.6	702.7	3.49	4.00	3.25
NO		NO						
L0005108	0	0.32040E-07	394793.2	3849532.1	702.7	3.49	4.00	3.25
NO		NO						
L0005109	0	0.32040E-07	394792.2	3849540.6	702.7	3.49	4.00	3.25
NO		NO						
L0005110	0	0.32040E-07	394791.2	3849549.2	702.7	3.49	4.00	3.25
NO		NO						
L0005111	0	0.32040E-07	394790.2	3849557.7	702.6	3.49	4.00	3.25
NO		NO						
L0005112	0	0.32040E-07	394789.2	3849566.2	702.6	3.49	4.00	3.25
NO		NO						
L0005113	0	0.32040E-07	394788.2	3849574.8	702.4	3.49	4.00	3.25
NO		NO						
L0005114	0	0.32040E-07	394787.2	3849583.3	702.2	3.49	4.00	3.25
NO		NO						
L0005115	0	0.32040E-07	394786.2	3849591.8	702.0	3.49	4.00	3.25
NO		NO						
L0005116	0	0.32040E-07	394785.1	3849600.3	701.9	3.49	4.00	3.25
NO		NO						
L0005117	0	0.32040E-07	394784.1	3849608.9	701.7	3.49	4.00	3.25
NO		NO						
L0005118	0	0.32040E-07	394783.1	3849617.4	701.7	3.49	4.00	3.25
NO		NO						
L0005119	0	0.32040E-07	394782.1	3849625.9	701.6	3.49	4.00	3.25
NO		NO						
L0005120	0	0.32040E-07	394781.1	3849634.5	701.5	3.49	4.00	3.25
NO		NO						

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SOURCE SCALAR VARY BY

- - - -

NO NO
L0005153 0 0.32040E-07 394747.8 3849916.0 702.6 3.49 4.00 3.25
NO NO
L0005154 0 0.32040E-07 394746.8 3849924.5 702.6 3.49 4.00 3.25
NO NO
L0005155 0 0.32040E-07 394745.8 3849933.0 702.5 3.49 4.00 3.25
NO NO
L0005156 0 0.32040E-07 394744.8 3849941.6 702.5 3.49 4.00 3.25
NO NO
L0005157 0 0.32040E-07 394743.7 3849950.1 702.4 3.49 4.00 3.25
NO NO
L0005158 0 0.32040E-07 394742.7 3849958.6 702.3 3.49 4.00 3.25
NO NO
L0005159 0 0.32040E-07 394741.7 3849967.2 702.2 3.49 4.00 3.25
NO NO
L0005160 0 0.32040E-07 394740.7 3849975.7 702.1 3.49 4.00 3.25
NO NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 259
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0005161	0	0.32040E-07	394739.7	3849984.2	702.0	3.49	4.00	3.25	NO
L0005162	0	0.32040E-07	394738.7	3849992.7	701.8	3.49	4.00	3.25	NO
L0005163	0	0.32040E-07	394737.7	3850001.3	701.7	3.49	4.00	3.25	NO
L0005164	0	0.32040E-07	394736.6	3850009.8	701.7	3.49	4.00	3.25	NO
L0005165	0	0.32040E-07	394735.5	3850018.3	701.7	3.49	4.00	3.25	NO
L0005166	0	0.32040E-07	394734.3	3850026.8	701.7	3.49	4.00	3.25	NO
L0005167	0	0.32040E-07	394733.2	3850035.3	701.7	3.49	4.00	3.25	NO
L0005168	0	0.32040E-07	394732.1	3850043.9	701.9	3.49	4.00	3.25	NO
L0005169	0	0.32040E-07	394731.0	3850052.4	702.0	3.49	4.00	3.25	NO
L0005170	0	0.32040E-07	394729.9	3850060.9	702.2	3.49	4.00	3.25	NO
L0005171	0	0.32040E-07	394728.8	3850069.4	702.3	3.49	4.00	3.25	NO
L0005172	0	0.32040E-07	394727.7	3850077.9	702.4	3.49	4.00	3.25	NO
L0005173	0	0.32040E-07	394726.6	3850086.5	702.5	3.49	4.00	3.25	NO
L0005174	0	0.32040E-07	394725.5	3850095.0	702.6	3.49	4.00	3.25	NO
L0005175	0	0.32040E-07	394724.4	3850103.5	702.7	3.49	4.00	3.25	

```
 NO                    NO
 L0005176         0   0.32040E-07  394723.3 3850112.0   702.7     3.49     4.00     3.25
 NO                    NO
 L0005177         0   0.32040E-07  394722.2 3850120.5   702.7     3.49     4.00     3.25
 NO                    NO
 L0005178         0   0.32040E-07  394721.1 3850129.1   702.6     3.49     4.00     3.25
 NO                    NO
 L0005179         0   0.32040E-07  394720.1 3850137.6   702.6     3.49     4.00     3.25
 NO                    NO
 L0005180         0   0.32040E-07  394719.1 3850146.1   702.5     3.49     4.00     3.25
 NO                    NO
 L0005181         0   0.32040E-07  394718.1 3850154.6   702.5     3.49     4.00     3.25
 NO                    NO
 L0005182         0   0.32040E-07  394717.1 3850163.2   702.4     3.49     4.00     3.25
 NO                    NO
 L0005183         0   0.32040E-07  394716.1 3850171.7   702.2     3.49     4.00     3.25
 NO                    NO
 L0005184         0   0.32040E-07  394715.1 3850180.2   702.0     3.49     4.00     3.25
 NO                    NO
 L0005185         0   0.32040E-07  394714.1 3850188.8   701.8     3.49     4.00     3.25
 NO                    NO
 L0005186         0   0.32040E-07  394713.1 3850197.3   701.8     3.49     4.00     3.25
 NO                    NO
 L0005187         0   0.32040E-07  394712.0 3850205.8   701.7     3.49     4.00     3.25
 NO                    NO
 L0005188         0   0.32040E-07  394711.0 3850214.4   701.7     3.49     4.00     3.25
 NO                    NO
 L0005189         0   0.32040E-07  394710.0 3850222.9   701.7     3.49     4.00     3.25
 NO                    NO
 L0005190         0   0.32040E-07  394709.0 3850231.4   701.8     3.49     4.00     3.25
 NO                    NO
 L0005191         0   0.32040E-07  394708.0 3850240.0   701.9     3.49     4.00     3.25
 NO                    NO
 L0005192         0   0.32040E-07  394707.0 3850248.5   702.0     3.49     4.00     3.25
 NO                    NO
 L0005193         0   0.32040E-07  394706.0 3850257.0   702.2     3.49     4.00     3.25
 NO                    NO
 L0005194         0   0.32040E-07  394705.0 3850265.5   702.4     3.49     4.00     3.25
 NO                    NO
 L0005195         0   0.32040E-07  394704.0 3850274.1   702.5     3.49     4.00     3.25
 NO                    NO
 L0005196         0   0.32040E-07  394703.0 3850282.6   702.7     3.49     4.00     3.25
 NO                    NO
 L0005197         0   0.32040E-07  394702.0 3850291.1   702.8     3.49     4.00     3.25
 NO                    NO
 L0005198         0   0.32040E-07  394701.0 3850299.7   702.8     3.49     4.00     3.25
 NO                    NO
 L0005199         0   0.32040E-07  394700.0 3850308.2   702.8     3.49     4.00     3.25
 NO                    NO
 L0005200         0   0.32040E-07  394699.0 3850316.7   702.8     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 260
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
```

ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	BY
L0005201	0	0.32040E-07	394698.0	3850325.3	702.7	3.49	4.00	3.25	NO
L0005202	0	0.32040E-07	394696.9	3850333.8	702.7	3.49	4.00	3.25	NO
L0005203	0	0.32040E-07	394695.9	3850342.3	702.7	3.49	4.00	3.25	NO
L0005204	0	0.32040E-07	394694.9	3850350.9	702.5	3.49	4.00	3.25	NO
L0005205	0	0.32040E-07	394693.9	3850359.4	702.4	3.49	4.00	3.25	NO
L0005206	0	0.32040E-07	394692.9	3850367.9	702.3	3.49	4.00	3.25	NO
L0005207	0	0.32040E-07	394691.9	3850376.4	702.2	3.49	4.00	3.25	NO
L0005208	0	0.32040E-07	394690.9	3850385.0	702.1	3.49	4.00	3.25	NO
L0005209	0	0.32040E-07	394689.9	3850393.5	702.0	3.49	4.00	3.25	NO
L0005210	0	0.32040E-07	394688.9	3850402.0	701.9	3.49	4.00	3.25	NO
L0005211	0	0.32040E-07	394687.9	3850410.6	702.0	3.49	4.00	3.25	NO
L0005212	0	0.32040E-07	394686.3	3850419.0	702.2	3.49	4.00	3.25	NO
L0005213	0	0.32040E-07	394684.5	3850427.4	702.4	3.49	4.00	3.25	NO
L0005214	0	0.32040E-07	394682.6	3850435.8	702.7	3.49	4.00	3.25	NO
L0005215	0	0.32040E-07	394680.7	3850444.2	702.8	3.49	4.00	3.25	NO
L0005216	0	0.32040E-07	394678.9	3850452.5	703.0	3.49	4.00	3.25	NO
L0005217	0	0.32040E-07	394677.0	3850460.9	703.1	3.49	4.00	3.25	NO
L0005218	0	0.32040E-07	394675.1	3850469.3	703.0	3.49	4.00	3.25	NO
L0005219	0	0.32040E-07	394673.2	3850477.7	702.9	3.49	4.00	3.25	NO
L0005220	0	0.32040E-07	394671.4	3850486.1	702.7	3.49	4.00	3.25	NO
L0005221	0	0.32040E-07	394669.5	3850494.5	702.6	3.49	4.00	3.25	NO
L0005222	0	0.32040E-07	394667.6	3850502.8	702.5	3.49	4.00	3.25	NO
L0005223	0	0.32040E-07	394665.7	3850511.2	702.5	3.49	4.00	3.25	NO
L0005224	0	0.32040E-07	394663.9	3850519.6	702.5	3.49	4.00	3.25	NO
L0005225	0	0.32040E-07	394662.3	3850528.1	702.6	3.49	4.00	3.25	NO
L0005226	0	0.32040E-07	394660.6	3850536.5	702.8	3.49	4.00	3.25	NO
L0005227	0	0.32040E-07	394659.0	3850544.9	702.9	3.49	4.00	3.25	NO
L0005228	0	0.32040E-07	394657.3	3850553.3	703.2	3.49	4.00	3.25	NO
L0005229	0	0.32040E-07	394655.7	3850561.8	703.3	3.49	4.00	3.25	NO
L0005230	0	0.32040E-07	394654.1	3850570.2	703.4	3.49	4.00	3.25	NO
L0005231	0	0.32040E-07	394653.0	3850578.7	703.4	3.49	4.00	3.25	

NO NO
L0005232 0 0.32040E-07 394652.0 3850587.3 703.3 3.49 4.00 3.25
NO NO
L0005233 0 0.32040E-07 394650.9 3850595.8 703.2 3.49 4.00 3.25
NO NO
L0005234 0 0.32040E-07 394649.8 3850604.3 703.1 3.49 4.00 3.25
NO NO
L0005235 0 0.32040E-07 394648.8 3850612.8 703.0 3.49 4.00 3.25
NO NO
L0005236 0 0.32040E-07 394647.7 3850621.4 702.9 3.49 4.00 3.25
NO NO
L0005237 0 0.32040E-07 394646.6 3850629.9 702.7 3.49 4.00 3.25
NO NO
L0005238 0 0.32040E-07 394645.5 3850638.4 702.6 3.49 4.00 3.25
NO NO
L0005239 0 0.32040E-07 394644.5 3850646.9 702.4 3.49 4.00 3.25
NO NO
L0005240 0 0.32040E-07 394643.4 3850655.4 702.3 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0005241	0	0.32040E-07	394642.3	3850664.0	702.2	3.49	4.00	3.25	NO
L0005242	0	0.32040E-07	394641.3	3850672.5	702.0	3.49	4.00	3.25	NO
L0005243	0	0.32040E-07	394640.3	3850681.0	702.0	3.49	4.00	3.25	NO
L0005244	0	0.32040E-07	394639.3	3850689.6	702.0	3.49	4.00	3.25	NO
L0005245	0	0.32040E-07	394638.3	3850698.1	702.1	3.49	4.00	3.25	NO
L0005246	0	0.32040E-07	394637.3	3850706.6	702.2	3.49	4.00	3.25	NO
L0005247	0	0.32040E-07	394636.3	3850715.2	702.3	3.49	4.00	3.25	NO
L0005248	0	0.32040E-07	394635.3	3850723.7	702.4	3.49	4.00	3.25	NO
L0005249	0	0.32040E-07	394634.3	3850732.2	702.6	3.49	4.00	3.25	NO
L0005250	0	0.32040E-07	394633.3	3850740.8	702.7	3.49	4.00	3.25	NO
L0005251	0	0.32040E-07	394632.3	3850749.3	702.8	3.49	4.00	3.25	NO
L0005252	0	0.32040E-07	394631.3	3850757.8	702.8	3.49	4.00	3.25	NO
L0005253	0	0.32040E-07	394630.3	3850766.3	702.9	3.49	4.00	3.25	NO
L0005254	0	0.32040E-07	394629.3	3850774.9	702.9	3.49	4.00	3.25	

```
 NO                    NO
 L0005255         0   0.32040E-07  394628.3 3850783.4   702.9     3.49     4.00     3.25
 NO                    NO
 L0005256         0   0.32040E-07  394627.3 3850791.9   702.8     3.49     4.00     3.25
 NO                    NO
 L0005257         0   0.32040E-07  394626.3 3850800.5   702.8     3.49     4.00     3.25
 NO                    NO
 L0005258         0   0.32040E-07  394625.3 3850809.0   702.7     3.49     4.00     3.25
 NO                    NO
 L0005259         0   0.32040E-07  394624.3 3850817.5   702.6     3.49     4.00     3.25
 NO                    NO
 L0005260         0   0.32040E-07  394623.3 3850826.1   702.5     3.49     4.00     3.25
 NO                    NO
 L0005261         0   0.32040E-07  394622.3 3850834.6   702.5     3.49     4.00     3.25
 NO                    NO
 L0005262         0   0.32040E-07  394621.3 3850843.1   702.3     3.49     4.00     3.25
 NO                    NO
 L0005263         0   0.32040E-07  394620.3 3850851.7   702.2     3.49     4.00     3.25
 NO                    NO
 L0005264         0   0.32040E-07  394619.3 3850860.2   702.0     3.49     4.00     3.25
 NO                    NO
 L0005265         0   0.32040E-07  394618.3 3850868.7   701.9     3.49     4.00     3.25
 NO                    NO
 L0005266         0   0.32040E-07  394617.3 3850877.3   701.9     3.49     4.00     3.25
 NO                    NO
 L0005267         0   0.32040E-07  394616.3 3850885.8   702.0     3.49     4.00     3.25
 NO                    NO
 L0005268         0   0.32040E-07  394615.3 3850894.3   702.0     3.49     4.00     3.25
 NO                    NO
 L0005269         0   0.32040E-07  394614.3 3850902.9   702.1     3.49     4.00     3.25
 NO                    NO
 L0005270         0   0.32040E-07  394613.3 3850911.4   702.3     3.49     4.00     3.25
 NO                    NO
 L0005271         0   0.32040E-07  394612.3 3850919.9   702.5     3.49     4.00     3.25
 NO                    NO
 L0005272         0   0.32040E-07  394611.3 3850928.4   702.6     3.49     4.00     3.25
 NO                    NO
 L0005273         0   0.32040E-07  394610.3 3850937.0   702.7     3.49     4.00     3.25
 NO                    NO
 L0005274         0   0.32040E-07  394609.3 3850945.5   702.8     3.49     4.00     3.25
 NO                    NO
 L0005275         0   0.32040E-07  394608.3 3850954.0   702.9     3.49     4.00     3.25
 NO                    NO
 L0005276         0   0.32040E-07  394607.3 3850962.6   703.0     3.49     4.00     3.25
 NO                    NO
 L0005277         0   0.32040E-07  394606.3 3850971.1   703.0     3.49     4.00     3.25
 NO                    NO
 L0005278         0   0.32040E-07  394605.3 3850979.6   703.0     3.49     4.00     3.25
 NO                    NO
 L0005279         0   0.32040E-07  394604.3 3850988.2   702.9     3.49     4.00     3.25
 NO                    NO
 L0005280         0   0.32040E-07  394603.3 3850996.7   702.9     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 262
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                              *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
```

SOURCE ID	PART. CATS.	(GRAMS/SEC)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	SY (METERS)	SZ (METERS)	SOURCE SCALAR VARY BY
L0005281	0	0.32040E-07	394602.3	3851005.2	702.8	3.49	4.00	3.25	NO
L0005282	0	0.32040E-07	394601.3	3851013.8	702.8	3.49	4.00	3.25	NO
L0005283	0	0.32040E-07	394600.3	3851022.3	702.7	3.49	4.00	3.25	NO
L0005284	0	0.32040E-07	394599.3	3851030.8	702.6	3.49	4.00	3.25	NO
L0005285	0	0.32040E-07	394598.3	3851039.4	702.4	3.49	4.00	3.25	NO
L0005286	0	0.32040E-07	394597.3	3851047.9	702.3	3.49	4.00	3.25	NO
L0005287	0	0.32040E-07	394596.2	3851056.4	702.2	3.49	4.00	3.25	NO
L0005288	0	0.32040E-07	394595.2	3851064.9	702.1	3.49	4.00	3.25	NO
L0005289	0	0.32040E-07	394594.2	3851073.5	702.1	3.49	4.00	3.25	NO
L0005290	0	0.32040E-07	394593.1	3851082.0	702.1	3.49	4.00	3.25	NO
L0005291	0	0.32040E-07	394592.1	3851090.5	702.2	3.49	4.00	3.25	NO
L0005292	0	0.32040E-07	394591.1	3851099.1	702.3	3.49	4.00	3.25	NO
L0005293	0	0.32040E-07	394590.0	3851107.6	702.4	3.49	4.00	3.25	NO
L0005294	0	0.32040E-07	394589.0	3851116.1	702.6	3.49	4.00	3.25	NO
L0005295	0	0.32040E-07	394588.0	3851124.6	702.7	3.49	4.00	3.25	NO
L0005296	0	0.32040E-07	394586.9	3851133.2	702.8	3.49	4.00	3.25	NO
L0005297	0	0.32040E-07	394585.9	3851141.7	702.9	3.49	4.00	3.25	NO
L0005298	0	0.32040E-07	394584.9	3851150.2	703.0	3.49	4.00	3.25	NO
L0005299	0	0.32040E-07	394583.8	3851158.7	703.0	3.49	4.00	3.25	NO
L0005300	0	0.32040E-07	394582.8	3851167.3	703.1	3.49	4.00	3.25	NO
L0005301	0	0.32040E-07	394581.8	3851175.8	703.1	3.49	4.00	3.25	NO
L0005302	0	0.32040E-07	394580.7	3851184.3	703.0	3.49	4.00	3.25	NO
L0005303	0	0.32040E-07	394579.7	3851192.9	703.0	3.49	4.00	3.25	NO
L0005304	0	0.32040E-07	394578.7	3851201.4	703.0	3.49	4.00	3.25	NO
L0005305	0	0.32040E-07	394577.6	3851209.9	702.9	3.49	4.00	3.25	NO
L0005306	0	0.32040E-07	394576.6	3851218.4	702.8	3.49	4.00	3.25	NO
L0005307	0	0.32040E-07	394575.6	3851227.0	702.7	3.49	4.00	3.25	NO
L0005308	0	0.32040E-07	394574.5	3851235.5	702.6	3.49	4.00	3.25	NO
L0005309	0	0.32040E-07	394573.5	3851244.0	702.4	3.49	4.00	3.25	NO
L0005310	0	0.32040E-07	394572.5	3851252.5	702.3	3.49	4.00	3.25	

NO NO
L0005311 0 0.32040E-07 394571.4 3851261.1 702.3 3.49 4.00 3.25
NO NO
L0005312 0 0.32040E-07 394570.4 3851269.6 702.2 3.49 4.00 3.25
NO NO
L0005313 0 0.32040E-07 394569.4 3851278.1 702.2 3.49 4.00 3.25
NO NO
L0005314 0 0.32040E-07 394568.4 3851286.7 702.3 3.49 4.00 3.25
NO NO
L0005315 0 0.32040E-07 394567.4 3851295.2 702.4 3.49 4.00 3.25
NO NO
L0005316 0 0.32040E-07 394566.4 3851303.7 702.5 3.49 4.00 3.25
NO NO
L0005317 0 0.32040E-07 394565.4 3851312.3 702.6 3.49 4.00 3.25
NO NO
L0005318 0 0.32040E-07 394564.4 3851320.8 702.8 3.49 4.00 3.25
NO NO
L0005319 0 0.32040E-07 394563.4 3851329.3 702.9 3.49 4.00 3.25
NO NO
L0005320 0 0.32040E-07 394562.3 3851337.8 703.0 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0005321	0	0.32040E-07	394561.3	3851346.4	703.1	3.49	4.00	3.25	NO
L0005322	0	0.32040E-07	394560.3	3851354.9	703.2	3.49	4.00	3.25	NO
L0005323	0	0.32040E-07	394559.3	3851363.4	703.2	3.49	4.00	3.25	NO
L0005324	0	0.32040E-07	394558.3	3851372.0	703.1	3.49	4.00	3.25	NO
L0005325	0	0.32040E-07	394557.3	3851380.5	703.1	3.49	4.00	3.25	NO
L0005326	0	0.32040E-07	394556.3	3851389.0	703.0	3.49	4.00	3.25	NO
L0005327	0	0.32040E-07	394555.3	3851397.6	702.9	3.49	4.00	3.25	NO
L0005328	0	0.32040E-07	394554.3	3851406.1	702.8	3.49	4.00	3.25	NO
L0005329	0	0.32040E-07	394553.3	3851414.6	702.7	3.49	4.00	3.25	NO
L0005330	0	0.32040E-07	394552.3	3851423.2	702.5	3.49	4.00	3.25	NO
L0005331	0	0.32040E-07	394551.3	3851431.7	702.4	3.49	4.00	3.25	NO
L0005332	0	0.32040E-07	394550.3	3851440.2	702.3	3.49	4.00	3.25	NO
L0005333	0	0.32040E-07	394549.2	3851448.7	702.1	3.49	4.00	3.25	

```
 NO                    NO
 L0005334         0   0.32040E-07  394548.2 3851457.3   702.1     3.49     4.00     3.25
 NO                    NO
 L0005335         0   0.32040E-07  394547.2 3851465.8   702.2     3.49     4.00     3.25
 NO                    NO
 L0005336         0   0.32040E-07  394546.2 3851474.3   702.3     3.49     4.00     3.25
 NO                    NO
 L0005337         0   0.32040E-07  394545.2 3851482.9   702.4     3.49     4.00     3.25
 NO                    NO
 L0005338         0   0.32040E-07  394544.2 3851491.4   702.5     3.49     4.00     3.25
 NO                    NO
 L0005339         0   0.32040E-07  394543.2 3851499.9   702.7     3.49     4.00     3.25
 NO                    NO
 L0005340         0   0.32040E-07  394542.2 3851508.5   702.8     3.49     4.00     3.25
 NO                    NO
 L0005341         0   0.32040E-07  394541.2 3851517.0   703.0     3.49     4.00     3.25
 NO                    NO
 L0005342         0   0.32040E-07  394540.2 3851525.5   703.1     3.49     4.00     3.25
 NO                    NO
 L0005343         0   0.32040E-07  394539.2 3851534.1   703.2     3.49     4.00     3.25
 NO                    NO
 L0005344         0   0.32040E-07  394538.2 3851542.6   703.2     3.49     4.00     3.25
 NO                    NO
 L0005345         0   0.32040E-07  394537.2 3851551.1   703.3     3.49     4.00     3.25
 NO                    NO
 L0005346         0   0.32040E-07  394536.1 3851559.6   703.3     3.49     4.00     3.25
 NO                    NO
 L0005347         0   0.32040E-07  394535.1 3851568.2   703.2     3.49     4.00     3.25
 NO                    NO
 L0005348         0   0.32040E-07  394534.1 3851576.7   703.2     3.49     4.00     3.25
 NO                    NO
 L0005349         0   0.32040E-07  394533.1 3851585.2   703.2     3.49     4.00     3.25
 NO                    NO
 L0005350         0   0.32040E-07  394532.1 3851593.8   703.1     3.49     4.00     3.25
 NO                    NO
 L0005351         0   0.32040E-07  394531.1 3851602.3   703.1     3.49     4.00     3.25
 NO                    NO
 L0005352         0   0.32040E-07  394530.1 3851610.8   703.0     3.49     4.00     3.25
 NO                    NO
 L0005353         0   0.32040E-07  394529.1 3851619.4   702.8     3.49     4.00     3.25
 NO                    NO
 L0005354         0   0.32040E-07  394528.1 3851627.9   702.7     3.49     4.00     3.25
 NO                    NO
 L0005355         0   0.32040E-07  394527.1 3851636.4   702.5     3.49     4.00     3.25
 NO                    NO
 L0005356         0   0.32040E-07  394526.1 3851645.0   702.5     3.49     4.00     3.25
 NO                    NO
 L0005357         0   0.32040E-07  394525.1 3851653.5   702.4     3.49     4.00     3.25
 NO                    NO
 L0005358         0   0.32040E-07  394524.1 3851662.0   702.4     3.49     4.00     3.25
 NO                    NO
 L0005359         0   0.32040E-07  394523.0 3851670.5   702.4     3.49     4.00     3.25
 NO                    NO
 L0005360         0   0.32040E-07  394522.0 3851679.1   702.5     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 264
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***
```

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY BY CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0005361	0	0.32040E-07	394521.0	3851687.6	702.7	3.49	4.00	3.25
NO		NO						
L0005362	0	0.32040E-07	394520.0	3851696.1	702.8	3.49	4.00	3.25
NO		NO						
L0005363	0	0.32040E-07	394519.0	3851704.7	702.9	3.49	4.00	3.25
NO		NO						
L0005364	0	0.32040E-07	394517.9	3851713.2	703.0	3.49	4.00	3.25
NO		NO						
L0005365	0	0.32040E-07	394516.9	3851721.7	703.1	3.49	4.00	3.25
NO		NO						
L0005366	0	0.32040E-07	394515.9	3851730.2	703.2	3.49	4.00	3.25
NO		NO						
L0005367	0	0.32040E-07	394514.9	3851738.8	703.3	3.49	4.00	3.25
NO		NO						
L0005368	0	0.32040E-07	394513.8	3851747.3	703.3	3.49	4.00	3.25
NO		NO						
L0005369	0	0.32040E-07	394512.8	3851755.8	703.3	3.49	4.00	3.25
NO		NO						
L0005370	0	0.32040E-07	394511.8	3851764.4	703.3	3.49	4.00	3.25
NO		NO						
L0005371	0	0.32040E-07	394510.7	3851772.9	703.3	3.49	4.00	3.25
NO		NO						
L0005372	0	0.32040E-07	394509.7	3851781.4	703.2	3.49	4.00	3.25
NO		NO						
L0005373	0	0.32040E-07	394508.7	3851789.9	703.2	3.49	4.00	3.25
NO		NO						
L0005374	0	0.32040E-07	394507.6	3851798.5	703.1	3.49	4.00	3.25
NO		NO						
L0005375	0	0.32040E-07	394506.6	3851807.0	702.9	3.49	4.00	3.25
NO		NO						
L0005376	0	0.32040E-07	394505.6	3851815.5	702.8	3.49	4.00	3.25
NO		NO						
L0005377	0	0.32040E-07	394504.6	3851824.1	702.7	3.49	4.00	3.25
NO		NO						
L0005378	0	0.32040E-07	394503.5	3851832.6	702.6	3.49	4.00	3.25
NO		NO						
L0005379	0	0.32040E-07	394502.5	3851841.1	702.5	3.49	4.00	3.25
NO		NO						
L0005380	0	0.32040E-07	394501.5	3851849.6	702.4	3.49	4.00	3.25
NO		NO						
L0005381	0	0.32040E-07	394500.5	3851858.2	702.3	3.49	4.00	3.25
NO		NO						
L0005382	0	0.32040E-07	394499.5	3851866.7	702.4	3.49	4.00	3.25
NO		NO						
L0005383	0	0.32040E-07	394498.5	3851875.2	702.5	3.49	4.00	3.25
NO		NO						
L0005384	0	0.32040E-07	394497.5	3851883.8	702.6	3.49	4.00	3.25
NO		NO						
L0005385	0	0.32040E-07	394496.5	3851892.3	702.7	3.49	4.00	3.25
NO		NO						
L0005386	0	0.32040E-07	394495.5	3851900.8	702.8	3.49	4.00	3.25
NO		NO						
L0005387	0	0.32040E-07	394494.5	3851909.4	703.0	3.49	4.00	3.25
NO		NO						
L0005388	0	0.32040E-07	394493.5	3851917.9	703.2	3.49	4.00	3.25
NO		NO						
L0005389	0	0.32040E-07	394492.5	3851926.4	703.2	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0005390	0	0.32040E-07	394491.5	3851935.0	703.3	3.49	4.00	3.25
NO		NO						
L0005391	0	0.32040E-07	394490.5	3851943.5	703.3	3.49	4.00	3.25
NO		NO						
L0005392	0	0.32040E-07	394489.5	3851952.0	703.3	3.49	4.00	3.25
NO		NO						
L0005393	0	0.32040E-07	394488.5	3851960.6	703.2	3.49	4.00	3.25
NO		NO						
L0005394	0	0.32040E-07	394487.5	3851969.1	703.2	3.49	4.00	3.25
NO		NO						
L0005395	0	0.32040E-07	394486.5	3851977.6	703.2	3.49	4.00	3.25
NO		NO						
L0005396	0	0.32040E-07	394485.5	3851986.2	703.1	3.49	4.00	3.25
NO		NO						
L0005397	0	0.32040E-07	394484.5	3851994.7	702.9	3.49	4.00	3.25
NO		NO						
L0005398	0	0.32040E-07	394483.5	3852003.2	702.8	3.49	4.00	3.25
NO		NO						
L0005399	0	0.32040E-07	394482.5	3852011.7	702.8	3.49	4.00	3.25
NO		NO						
L0005400	0	0.32040E-07	394481.5	3852020.3	702.6	3.49	4.00	3.25
NO		NO						
L0005401	0	0.32040E-07	394480.5	3852028.8	702.5	3.49	4.00	3.25
NO		NO						
L0005402	0	0.32040E-07	394479.5	3852037.3	702.4	3.49	4.00	3.25
NO		NO						
L0005403	0	0.32040E-07	394478.5	3852045.9	702.4	3.49	4.00	3.25
NO		NO						
L0005404	0	0.32040E-07	394477.5	3852054.4	702.4	3.49	4.00	3.25
NO		NO						
L0005405	0	0.32040E-07	394476.5	3852062.9	702.5	3.49	4.00	3.25
NO		NO						
L0005406	0	0.32040E-07	394475.5	3852071.5	702.5	3.49	4.00	3.25
NO		NO						
L0005407	0	0.32040E-07	394474.5	3852080.0	702.7	3.49	4.00	3.25
NO		NO						
L0005408	0	0.32040E-07	394473.5	3852088.5	702.8	3.49	4.00	3.25
NO		NO						
L0005409	0	0.32040E-07	394472.5	3852097.1	702.9	3.49	4.00	3.25
NO		NO						
L0005410	0	0.32040E-07	394471.5	3852105.6	703.1	3.49	4.00	3.25
NO		NO						
L0005411	0	0.32040E-07	394470.5	3852114.1	703.1	3.49	4.00	3.25
NO		NO						
L0005412	0	0.32040E-07	394469.5	3852122.7	703.2	3.49	4.00	3.25

```
 NO                    NO
 L0005413         0   0.32040E-07  394468.5 3852131.2   703.3     3.49     4.00     3.25
 NO                    NO
 L0005414         0   0.32040E-07  394467.5 3852139.7   703.3     3.49     4.00     3.25
 NO                    NO
 L0005415         0   0.32040E-07  394466.6 3852148.3   703.3     3.49     4.00     3.25
 NO                    NO
 L0005416         0   0.32040E-07  394465.6 3852156.8   703.3     3.49     4.00     3.25
 NO                    NO
 L0005417         0   0.32040E-07  394464.6 3852165.3   703.3     3.49     4.00     3.25
 NO                    NO
 L0005418         0   0.32040E-07  394463.6 3852173.9   703.2     3.49     4.00     3.25
 NO                    NO
 L0005419         0   0.32040E-07  394462.6 3852182.4   703.1     3.49     4.00     3.25
 NO                    NO
 L0005420         0   0.32040E-07  394461.6 3852190.9   703.0     3.49     4.00     3.25
 NO                    NO
 L0005421         0   0.32040E-07  394460.6 3852199.4   702.8     3.49     4.00     3.25
 NO                    NO
 L0005422         0   0.32040E-07  394459.6 3852208.0   702.6     3.49     4.00     3.25
 NO                    NO
 L0005423         0   0.32040E-07  394458.6 3852216.5   702.4     3.49     4.00     3.25
 NO                    NO
 L0005424         0   0.32040E-07  394457.6 3852225.0   702.3     3.49     4.00     3.25
 NO                    NO
 L0005425         0   0.32040E-07  394456.6 3852233.6   702.3     3.49     4.00     3.25
 NO                    NO
 L0005426         0   0.32040E-07  394455.6 3852242.1   702.3     3.49     4.00     3.25
 NO                    NO
 L0005427         0   0.32040E-07  394454.6 3852250.6   702.3     3.49     4.00     3.25
 NO                    NO
 L0005428         0   0.32040E-07  394453.6 3852259.2   702.4     3.49     4.00     3.25
 NO                    NO
 L0005429         0   0.32040E-07  394452.6 3852267.7   702.5     3.49     4.00     3.25
 NO                    NO
 L0005430         0   0.32040E-07  394451.6 3852276.2   702.6     3.49     4.00     3.25
 NO                    NO
 L0005431         0   0.32040E-07  394450.6 3852284.8   702.8     3.49     4.00     3.25
 NO                    NO
 L0005432         0   0.32040E-07  394449.6 3852293.3   702.9     3.49     4.00     3.25
 NO                    NO
 L0005433         0   0.32040E-07  394448.6 3852301.8   703.0     3.49     4.00     3.25
 NO                    NO
 L0005434         0   0.32040E-07  394447.6 3852310.4   703.1     3.49     4.00     3.25
 NO                    NO
 L0005435         0   0.32040E-07  394446.6 3852318.9   703.2     3.49     4.00     3.25
 NO                    NO
 L0005436         0   0.32040E-07  394445.6 3852327.4   703.2     3.49     4.00     3.25
 NO                    NO
 L0005437         0   0.32040E-07  394444.6 3852336.0   703.3     3.49     4.00     3.25
 NO                    NO
 L0005438         0   0.32040E-07  394443.6 3852344.5   703.3     3.49     4.00     3.25
 NO                    NO
 L0005439         0   0.32040E-07  394442.6 3852353.0   703.3     3.49     4.00     3.25
 NO                    NO
 L0005440         0   0.32040E-07  394441.6 3852361.6   703.2     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 266
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SOURCE SCALAR VARY BY
L0005441	0	0.32040E-07	394440.6	3852370.1	703.2	3.49	4.00	3.25	NO
L0005442	0	0.32040E-07	394439.6	3852378.6	703.1	3.49	4.00	3.25	NO
L0005443	0	0.32040E-07	394438.6	3852387.1	702.9	3.49	4.00	3.25	NO
L0005444	0	0.32040E-07	394437.6	3852395.7	702.7	3.49	4.00	3.25	NO
L0005445	0	0.32040E-07	394436.6	3852404.2	702.4	3.49	4.00	3.25	NO
L0005446	0	0.32040E-07	394435.6	3852412.7	702.2	3.49	4.00	3.25	NO
L0005447	0	0.32040E-07	394434.5	3852421.3	702.2	3.49	4.00	3.25	NO
L0005448	0	0.32040E-07	394433.5	3852429.8	702.2	3.49	4.00	3.25	NO
L0005449	0	0.32040E-07	394432.5	3852438.3	702.1	3.49	4.00	3.25	NO
L0005450	0	0.32040E-07	394431.5	3852446.9	702.2	3.49	4.00	3.25	NO
L0005451	0	0.32040E-07	394430.5	3852455.4	702.3	3.49	4.00	3.25	NO
L0005452	0	0.32040E-07	394429.5	3852463.9	702.5	3.49	4.00	3.25	NO
L0005453	0	0.32040E-07	394428.5	3852472.4	702.6	3.49	4.00	3.25	NO
L0005454	0	0.32040E-07	394427.4	3852481.0	702.8	3.49	4.00	3.25	NO
L0005455	0	0.32040E-07	394426.4	3852489.5	702.9	3.49	4.00	3.25	NO
L0005456	0	0.32040E-07	394425.4	3852498.0	703.1	3.49	4.00	3.25	NO
L0005457	0	0.32040E-07	394424.4	3852506.6	703.3	3.49	4.00	3.25	NO
L0005458	0	0.32040E-07	394423.4	3852515.1	703.3	3.49	4.00	3.25	NO
L0005459	0	0.32040E-07	394422.4	3852523.6	703.4	3.49	4.00	3.25	NO
L0005460	0	0.32040E-07	394421.4	3852532.2	703.5	3.49	4.00	3.25	NO
L0005461	0	0.32040E-07	394420.3	3852540.7	703.4	3.49	4.00	3.25	NO
L0005462	0	0.32040E-07	394419.3	3852549.2	703.4	3.49	4.00	3.25	NO
L0005463	0	0.32040E-07	394418.3	3852557.7	703.3	3.49	4.00	3.25	NO
L0005464	0	0.32040E-07	394417.3	3852566.3	703.3	3.49	4.00	3.25	NO
L0005465	0	0.32040E-07	394416.3	3852574.8	703.1	3.49	4.00	3.25	NO
L0005466	0	0.32040E-07	394415.3	3852583.3	702.9	3.49	4.00	3.25	NO
L0005467	0	0.32040E-07	394414.3	3852591.9	702.8	3.49	4.00	3.25	NO
L0005468	0	0.32040E-07	394413.2	3852600.4	702.6	3.49	4.00	3.25	

NO NO
L0005469 0 0.32040E-07 394412.2 3852608.9 702.5 3.49 4.00 3.25
NO NO
L0005470 0 0.32040E-07 394411.2 3852617.5 702.4 3.49 4.00 3.25
NO NO
L0005471 0 0.32040E-07 394410.2 3852626.0 702.3 3.49 4.00 3.25
NO NO
L0005472 0 0.32040E-07 394409.2 3852634.5 702.4 3.49 4.00 3.25
NO NO
L0005473 0 0.32040E-07 394408.2 3852643.0 702.4 3.49 4.00 3.25
NO NO
L0005474 0 0.32040E-07 394407.2 3852651.6 702.5 3.49 4.00 3.25
NO NO
L0005475 0 0.32040E-07 394406.1 3852660.1 702.7 3.49 4.00 3.25
NO NO
L0005476 0 0.32040E-07 394405.1 3852668.6 702.8 3.49 4.00 3.25
NO NO
L0005477 0 0.32040E-07 394404.1 3852677.2 703.0 3.49 4.00 3.25
NO NO
L0005478 0 0.32040E-07 394403.1 3852685.7 703.2 3.49 4.00 3.25
NO NO
L0005479 0 0.32040E-07 394402.1 3852694.2 703.3 3.49 4.00 3.25
NO NO
L0005480 0 0.32040E-07 394401.1 3852702.8 703.4 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0005481	0	0.32040E-07	NO	394400.1	3852711.3	703.5	3.49	4.00	3.25
NO			NO						
L0005482	0	0.32040E-07	NO	394399.1	3852719.8	703.5	3.49	4.00	3.25
NO			NO						
L0005483	0	0.32040E-07	NO	394398.0	3852728.3	703.5	3.49	4.00	3.25
NO			NO						
L0005484	0	0.32040E-07	NO	394397.0	3852736.9	703.5	3.49	4.00	3.25
NO			NO						
L0005485	0	0.32040E-07	NO	394396.0	3852745.4	703.4	3.49	4.00	3.25
NO			NO						
L0005486	0	0.32040E-07	NO	394395.0	3852753.9	703.4	3.49	4.00	3.25
NO			NO						
L0005487	0	0.32040E-07	NO	394394.0	3852762.5	703.3	3.49	4.00	3.25
NO			NO						
L0005488	0	0.32040E-07	NO	394393.0	3852771.0	703.2	3.49	4.00	3.25
NO			NO						
L0005489	0	0.32040E-07	NO	394392.0	3852779.5	703.1	3.49	4.00	3.25
NO			NO						
L0005490	0	0.32040E-07	NO	394390.9	3852788.1	702.9	3.49	4.00	3.25
NO			NO						
L0005491	0	0.32040E-07	NO	394389.9	3852796.6	702.8	3.49	4.00	3.25

```
 NO                    NO
 L0005492         0   0.32040E-07  394388.9 3852805.1   702.6     3.49     4.00     3.25
 NO                    NO
 L0005493         0   0.32040E-07  394387.9 3852813.6   702.5     3.49     4.00     3.25
 NO                    NO
 L0005494         0   0.32040E-07  394386.9 3852822.2   702.6     3.49     4.00     3.25
 NO                    NO
 L0005495         0   0.32040E-07  394385.9 3852830.7   702.6     3.49     4.00     3.25
 NO                    NO
 L0005496         0   0.32040E-07  394384.9 3852839.2   702.6     3.49     4.00     3.25
 NO                    NO
 L0005497         0   0.32040E-07  394383.8 3852847.8   702.8     3.49     4.00     3.25
 NO                    NO
 L0005498         0   0.32040E-07  394382.7 3852856.3   702.9     3.49     4.00     3.25
 NO                    NO
 L0005499         0   0.32040E-07  394381.7 3852864.8   703.1     3.49     4.00     3.25
 NO                    NO
 L0005500         0   0.32040E-07  394380.6 3852873.3   703.2     3.49     4.00     3.25
 NO                    NO
 L0005501         0   0.32040E-07  394379.5 3852881.8   703.3     3.49     4.00     3.25
 NO                    NO
 L0005502         0   0.32040E-07  394378.4 3852890.4   703.4     3.49     4.00     3.25
 NO                    NO
 L0005503         0   0.32040E-07  394377.4 3852898.9   703.5     3.49     4.00     3.25
 NO                    NO
 L0005504         0   0.32040E-07  394376.3 3852907.4   703.5     3.49     4.00     3.25
 NO                    NO
 L0005505         0   0.32040E-07  394375.2 3852915.9   703.6     3.49     4.00     3.25
 NO                    NO
 L0005506         0   0.32040E-07  394374.1 3852924.5   703.6     3.49     4.00     3.25
 NO                    NO
 L0005507         0   0.32040E-07  394373.1 3852933.0   703.6     3.49     4.00     3.25
 NO                    NO
 L0005508         0   0.32040E-07  394372.0 3852941.5   703.5     3.49     4.00     3.25
 NO                    NO
 L0005509         0   0.32040E-07  394370.9 3852950.0   703.5     3.49     4.00     3.25
 NO                    NO
 L0005510         0   0.32040E-07  394369.8 3852958.6   703.4     3.49     4.00     3.25
 NO                    NO
 L0005511         0   0.32040E-07  394368.8 3852967.1   703.4     3.49     4.00     3.25
 NO                    NO
 L0005512         0   0.32040E-07  394367.7 3852975.6   703.1     3.49     4.00     3.25
 NO                    NO
 L0005513         0   0.32040E-07  394366.6 3852984.1   702.9     3.49     4.00     3.25
 NO                    NO
 L0005514         0   0.32040E-07  394365.6 3852992.6   702.7     3.49     4.00     3.25
 NO                    NO
 L0005515         0   0.32040E-07  394364.6 3853001.2   702.6     3.49     4.00     3.25
 NO                    NO
 L0005516         0   0.32040E-07  394363.6 3853009.7   702.6     3.49     4.00     3.25
 NO                    NO
 L0005517         0   0.32040E-07  394362.5 3853018.2   702.6     3.49     4.00     3.25
 NO                    NO
 L0005518         0   0.32040E-07  394361.5 3853026.8   702.6     3.49     4.00     3.25
 NO                    NO
 L0005519         0   0.32040E-07  394360.5 3853035.3   702.7     3.49     4.00     3.25
 NO                    NO
 L0005520         0   0.32040E-07  394359.5 3853043.8   702.8     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE 268
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0005521	0	0.32040E-07	394358.5	3853052.4	703.0	3.49	4.00	3.25
NO	NO							
L0005522	0	0.32040E-07	394357.4	3853060.9	703.1	3.49	4.00	3.25
NO	NO							
L0005523	0	0.32040E-07	394356.4	3853069.4	703.2	3.49	4.00	3.25
NO	NO							
L0005524	0	0.32040E-07	394355.4	3853077.9	703.4	3.49	4.00	3.25
NO	NO							
L0005525	0	0.32040E-07	394354.4	3853086.5	703.5	3.49	4.00	3.25
NO	NO							
L0005526	0	0.32040E-07	394353.4	3853095.0	703.6	3.49	4.00	3.25
NO	NO							
L0005527	0	0.32040E-07	394352.3	3853103.5	703.7	3.49	4.00	3.25
NO	NO							
L0005528	0	0.32040E-07	394351.3	3853112.1	703.8	3.49	4.00	3.25
NO	NO							
L0005529	0	0.32040E-07	394350.3	3853120.6	703.8	3.49	4.00	3.25
NO	NO							
L0005530	0	0.32040E-07	394349.3	3853129.1	703.8	3.49	4.00	3.25
NO	NO							
L0005531	0	0.32040E-07	394348.3	3853137.6	703.8	3.49	4.00	3.25
NO	NO							
L0005532	0	0.32040E-07	394347.2	3853146.2	703.8	3.49	4.00	3.25
NO	NO							
L0005533	0	0.32040E-07	394346.2	3853154.7	703.7	3.49	4.00	3.25
NO	NO							
L0005534	0	0.32040E-07	394345.2	3853163.2	703.4	3.49	4.00	3.25
NO	NO							
L0005535	0	0.32040E-07	394344.2	3853171.8	703.2	3.49	4.00	3.25
NO	NO							
L0005536	0	0.32040E-07	394343.1	3853180.3	703.0	3.49	4.00	3.25
NO	NO							
L0005537	0	0.32040E-07	394342.1	3853188.8	702.9	3.49	4.00	3.25
NO	NO							
L0005538	0	0.32040E-07	394341.1	3853197.3	702.8	3.49	4.00	3.25
NO	NO							
L0005539	0	0.32040E-07	394340.1	3853205.9	702.7	3.49	4.00	3.25
NO	NO							
L0005540	0	0.32040E-07	394339.1	3853214.4	702.6	3.49	4.00	3.25
NO	NO							
L0005541	0	0.32040E-07	394338.0	3853222.9	702.7	3.49	4.00	3.25
NO	NO							
L0005542	0	0.32040E-07	394337.0	3853231.5	702.8	3.49	4.00	3.25
NO	NO							
L0005543	0	0.32040E-07	394336.0	3853240.0	702.9	3.49	4.00	3.25
NO	NO							
L0005544	0	0.32040E-07	394335.0	3853248.5	703.1	3.49	4.00	3.25
NO	NO							
L0005545	0	0.32040E-07	394334.0	3853257.1	703.2	3.49	4.00	3.25
NO	NO							
L0005546	0	0.32040E-07	394332.9	3853265.6	703.4	3.49	4.00	3.25
NO	NO							
L0005547	0	0.32040E-07	394331.9	3853274.1	703.5	3.49	4.00	3.25

NO NO
L0005548 0 0.32040E-07 394330.9 3853282.6 703.6 3.49 4.00 3.25
NO NO
L0005549 0 0.32040E-07 394329.9 3853291.2 703.6 3.49 4.00 3.25
NO NO
L0005550 0 0.32040E-07 394328.9 3853299.7 703.7 3.49 4.00 3.25
NO NO
L0005551 0 0.32040E-07 394327.8 3853308.2 703.7 3.49 4.00 3.25
NO NO
L0005552 0 0.32040E-07 394326.8 3853316.8 703.7 3.49 4.00 3.25
NO NO
L0005553 0 0.32040E-07 394325.8 3853325.3 703.7 3.49 4.00 3.25
NO NO
L0005554 0 0.32040E-07 394324.8 3853333.8 703.7 3.49 4.00 3.25
NO NO
L0005555 0 0.32040E-07 394323.8 3853342.3 703.6 3.49 4.00 3.25
NO NO
L0005556 0 0.32040E-07 394322.7 3853350.9 703.6 3.49 4.00 3.25
NO NO
L0005557 0 0.32040E-07 394321.7 3853359.4 703.5 3.49 4.00 3.25
NO NO
L0005558 0 0.32040E-07 394320.7 3853367.9 703.4 3.49 4.00 3.25
NO NO
L0005559 0 0.32040E-07 394319.7 3853376.5 703.3 3.49 4.00 3.25
NO NO
L0005560 0 0.32040E-07 394318.7 3853385.0 703.2 3.49 4.00 3.25
NO NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0005561	0 NO	0.32040E-07	394317.6	3853393.5	703.1	3.49	4.00	3.25
L0005562	0 NO	0.32040E-07	394316.6	3853402.0	703.1	3.49	4.00	3.25
L0005563	0 NO	0.32040E-07	394315.6	3853410.6	703.2	3.49	4.00	3.25
L0005564	0 NO	0.32040E-07	394314.6	3853419.1	703.3	3.49	4.00	3.25
L0005565	0 NO	0.32040E-07	394313.6	3853427.6	703.4	3.49	4.00	3.25
L0005566	0 NO	0.32040E-07	394312.5	3853436.2	703.5	3.49	4.00	3.25
L0005567	0 NO	0.32040E-07	394311.5	3853444.7	703.7	3.49	4.00	3.25
L0005568	0 NO	0.32040E-07	394310.5	3853453.2	703.8	3.49	4.00	3.25
L0005569	0 NO	0.32040E-07	394309.5	3853461.8	703.9	3.49	4.00	3.25
L0005570	0 NO	0.32040E-07	394308.4	3853470.3	704.0	3.49	4.00	3.25

```
 NO                    NO
 L0005571         0   0.32040E-07  394307.4 3853478.8   704.0     3.49     4.00     3.25
 NO                    NO
 L0005572         0   0.32040E-07  394306.4 3853487.3   704.1     3.49     4.00     3.25
 NO                    NO
 L0005573         0   0.32040E-07  394305.4 3853495.9   704.1     3.49     4.00     3.25
 NO                    NO
 L0005574         0   0.32040E-07  394304.4 3853504.4   704.1     3.49     4.00     3.25
 NO                    NO
 L0005575         0   0.32040E-07  394303.3 3853512.9   704.1     3.49     4.00     3.25
 NO                    NO
 L0005576         0   0.32040E-07  394302.3 3853521.5   704.1     3.49     4.00     3.25
 NO                    NO
 L0005577         0   0.32040E-07  394301.3 3853530.0   704.1     3.49     4.00     3.25
 NO                    NO
 L0005578         0   0.32040E-07  394300.3 3853538.5   704.0     3.49     4.00     3.25
 NO                    NO
 L0005579         0   0.32040E-07  394299.3 3853547.0   703.9     3.49     4.00     3.25
 NO                    NO
 L0005580         0   0.32040E-07  394298.2 3853555.6   703.8     3.49     4.00     3.25
 NO                    NO
 L0005581         0   0.32040E-07  394297.2 3853564.1   703.7     3.49     4.00     3.25
 NO                    NO
 L0005582         0   0.32040E-07  394296.2 3853572.6   703.6     3.49     4.00     3.25
 NO                    NO
 L0005583         0   0.32040E-07  394295.2 3853581.2   703.4     3.49     4.00     3.25
 NO                    NO
 L0005584         0   0.32040E-07  394294.2 3853589.7   703.4     3.49     4.00     3.25
 NO                    NO
 L0005585         0   0.32040E-07  394293.1 3853598.2   703.4     3.49     4.00     3.25
 NO                    NO
 L0005586         0   0.32040E-07  394292.1 3853606.7   703.5     3.49     4.00     3.25
 NO                    NO
 L0005587         0   0.32040E-07  394291.1 3853615.3   703.6     3.49     4.00     3.25
 NO                    NO
 L0005588         0   0.32040E-07  394290.1 3853623.8   703.7     3.49     4.00     3.25
 NO                    NO
 L0005589         0   0.32040E-07  394289.1 3853632.3   703.8     3.49     4.00     3.25
 NO                    NO
 L0005590         0   0.32040E-07  394288.0 3853640.9   703.9     3.49     4.00     3.25
 NO                    NO
 L0005591         0   0.32040E-07  394287.0 3853649.4   704.0     3.49     4.00     3.25
 NO                    NO
 L0005592         0   0.32040E-07  394286.0 3853657.9   704.1     3.49     4.00     3.25
 NO                    NO
 L0005593         0   0.32040E-07  394285.0 3853666.5   704.1     3.49     4.00     3.25
 NO                    NO
 L0005594         0   0.32040E-07  394284.0 3853675.0   704.2     3.49     4.00     3.25
 NO                    NO
 L0005595         0   0.32040E-07  394282.9 3853683.5   704.2     3.49     4.00     3.25
 NO                    NO
 L0005596         0   0.32040E-07  394281.9 3853692.0   704.2     3.49     4.00     3.25
 NO                    NO
 L0005597         0   0.32040E-07  394280.9 3853700.6   704.2     3.49     4.00     3.25
 NO                    NO
 L0005598         0   0.32040E-07  394279.9 3853709.1   704.2     3.49     4.00     3.25
 NO                    NO
 L0005599         0   0.32040E-07  394278.9 3853717.6   704.2     3.49     4.00     3.25
 NO                    NO
 L0005600         0   0.32040E-07  394277.8 3853726.2   704.1     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY CATS. BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0005601	0 NO	0.32040E-07	394276.8	3853734.7	704.1	3.49	4.00	3.25
L0005602	0 NO	0.32040E-07	394275.8	3853743.2	704.1	3.49	4.00	3.25
L0005603	0 NO	0.32040E-07	394274.8	3853751.7	704.1	3.49	4.00	3.25
L0005604	0 NO	0.32040E-07	394273.8	3853760.3	704.1	3.49	4.00	3.25
L0005605	0 NO	0.32040E-07	394272.7	3853768.8	704.1	3.49	4.00	3.25
L0005606	0 NO	0.32040E-07	394271.7	3853777.3	704.0	3.49	4.00	3.25
L0005607	0 NO	0.32040E-07	394270.7	3853785.9	704.0	3.49	4.00	3.25
L0005608	0 NO	0.32040E-07	394269.7	3853794.4	703.9	3.49	4.00	3.25
L0005609	0 NO	0.32040E-07	394268.7	3853802.9	703.9	3.49	4.00	3.25
L0005610	0 NO	0.32040E-07	394267.7	3853811.5	704.0	3.49	4.00	3.25
L0005611	0 NO	0.32040E-07	394266.6	3853820.0	704.0	3.49	4.00	3.25
L0005612	0 NO	0.32040E-07	394265.6	3853828.5	704.1	3.49	4.00	3.25
L0005613	0 NO	0.32040E-07	394264.6	3853837.0	704.2	3.49	4.00	3.25
L0005614	0 NO	0.32040E-07	394263.6	3853845.6	704.3	3.49	4.00	3.25
L0005615	0 NO	0.32040E-07	394262.6	3853854.1	704.4	3.49	4.00	3.25
L0005616	0 NO	0.32040E-07	394261.6	3853862.6	704.5	3.49	4.00	3.25
L0005617	0 NO	0.32040E-07	394260.5	3853871.2	704.6	3.49	4.00	3.25
L0005618	0 NO	0.32040E-07	394259.5	3853879.7	704.6	3.49	4.00	3.25
L0005619	0 NO	0.32040E-07	394258.5	3853888.2	704.6	3.49	4.00	3.25
L0005620	0 NO	0.32040E-07	394257.5	3853896.8	704.6	3.49	4.00	3.25
L0005621	0 NO	0.32040E-07	394256.5	3853905.3	704.5	3.49	4.00	3.25
L0005622	0 NO	0.32040E-07	394255.5	3853913.8	704.5	3.49	4.00	3.25
L0005623	0 NO	0.32040E-07	394254.5	3853922.3	704.4	3.49	4.00	3.25
L0005624	0 NO	0.32040E-07	394253.4	3853930.9	704.5	3.49	4.00	3.25
L0005625	0 NO	0.32040E-07	394252.4	3853939.4	704.5	3.49	4.00	3.25
L0005626	0	0.32040E-07	394251.4	3853947.9	704.5	3.49	4.00	3.25

```
 NO                    NO
 L0005627         0   0.32040E-07  394250.4 3853956.5   704.5     3.49     4.00     3.25
 NO                    NO
 L0005628         0   0.32040E-07  394249.4 3853965.0   704.5     3.49     4.00     3.25
 NO                    NO
 L0005629         0   0.32040E-07  394248.4 3853973.5   704.6     3.49     4.00     3.25
 NO                    NO
 L0005630         0   0.32040E-07  394247.3 3853982.0   704.6     3.49     4.00     3.25
 NO                    NO
 L0005631         0   0.32040E-07  394246.3 3853990.6   704.6     3.49     4.00     3.25
 NO                    NO
 L0005632         0   0.32040E-07  394245.3 3853999.1   704.6     3.49     4.00     3.25
 NO                    NO
 L0005633         0   0.32040E-07  394244.3 3854007.6   704.6     3.49     4.00     3.25
 NO                    NO
 L0005634         0   0.32040E-07  394243.3 3854016.2   704.6     3.49     4.00     3.25
 NO                    NO
 L0005635         0   0.32040E-07  394242.3 3854024.7   704.6     3.49     4.00     3.25
 NO                    NO
 L0005636         0   0.32040E-07  394241.2 3854033.2   704.5     3.49     4.00     3.25
 NO                    NO
 L0005637         0   0.32040E-07  394240.2 3854041.8   704.5     3.49     4.00     3.25
 NO                    NO
 L0005638         0   0.32040E-07  394239.2 3854050.3   704.5     3.49     4.00     3.25
 NO                    NO
 L0005639         0   0.32040E-07  394238.2 3854058.8   704.5     3.49     4.00     3.25
 NO                    NO
 L0005640         0   0.32040E-07  394237.2 3854067.3   704.5     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE 271
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - -

 L0005641         0   0.32040E-07  394236.2 3854075.9   704.5     3.49     4.00     3.25
 NO                    NO
 L0005642         0   0.32040E-07  394235.1 3854084.4   704.5     3.49     4.00     3.25
 NO                    NO
 L0005643         0   0.32040E-07  394234.1 3854092.9   704.5     3.49     4.00     3.25
 NO                    NO
 L0005644         0   0.32040E-07  394233.1 3854101.5   704.5     3.49     4.00     3.25
 NO                    NO
 L0005645         0   0.32040E-07  394232.1 3854110.0   704.5     3.49     4.00     3.25
 NO                    NO
 L0005646         0   0.32040E-07  394231.1 3854118.5   704.5     3.49     4.00     3.25
 NO                    NO
 L0005647         0   0.32040E-07  394230.1 3854127.1   704.5     3.49     4.00     3.25
 NO                    NO
 L0005648         0   0.32040E-07  394229.1 3854135.6   704.5     3.49     4.00     3.25
 NO                    NO
 L0005649         0   0.32040E-07  394228.0 3854144.1   704.4     3.49     4.00     3.25
```

```
 NO                    NO
 L0005650         0   0.12760E-07  395236.6 3845692.3   702.5     3.49     4.00     3.25
 NO                    NO
 L0005651         0   0.12760E-07  395237.7 3845683.7   702.5     3.49     4.00     3.25
 NO                    NO
 L0005652         0   0.12760E-07  395238.7 3845675.2   702.3     3.49     4.00     3.25
 NO                    NO
 L0005653         0   0.12760E-07  395239.7 3845666.7   702.2     3.49     4.00     3.25
 NO                    NO
 L0005654         0   0.12760E-07  395240.7 3845658.1   702.1     3.49     4.00     3.25
 NO                    NO
 L0005655         0   0.12760E-07  395241.8 3845649.6   702.0     3.49     4.00     3.25
 NO                    NO
 L0005656         0   0.12760E-07  395242.8 3845641.1   701.9     3.49     4.00     3.25
 NO                    NO
 L0005657         0   0.12760E-07  395243.8 3845632.6   701.9     3.49     4.00     3.25
 NO                    NO
 L0005658         0   0.12760E-07  395244.8 3845624.0   701.9     3.49     4.00     3.25
 NO                    NO
 L0005659         0   0.12760E-07  395245.9 3845615.5   701.9     3.49     4.00     3.25
 NO                    NO
 L0005660         0   0.12760E-07  395246.9 3845607.0   702.0     3.49     4.00     3.25
 NO                    NO
 L0005661         0   0.12760E-07  395247.9 3845598.4   702.2     3.49     4.00     3.25
 NO                    NO
 L0005662         0   0.12760E-07  395248.9 3845589.9   702.3     3.49     4.00     3.25
 NO                    NO
 L0005663         0   0.12760E-07  395249.9 3845581.4   702.4     3.49     4.00     3.25
 NO                    NO
 L0005664         0   0.12760E-07  395251.0 3845572.9   702.6     3.49     4.00     3.25
 NO                    NO
 L0005665         0   0.12760E-07  395252.0 3845564.3   702.7     3.49     4.00     3.25
 NO                    NO
 L0005666         0   0.12760E-07  395253.0 3845555.8   702.8     3.49     4.00     3.25
 NO                    NO
 L0005667         0   0.12760E-07  395254.0 3845547.3   702.8     3.49     4.00     3.25
 NO                    NO
 L0005668         0   0.12760E-07  395255.1 3845538.7   702.9     3.49     4.00     3.25
 NO                    NO
 L0005669         0   0.12760E-07  395256.1 3845530.2   703.0     3.49     4.00     3.25
 NO                    NO
 L0005670         0   0.12760E-07  395257.1 3845521.7   703.0     3.49     4.00     3.25
 NO                    NO
 L0005671         0   0.12760E-07  395258.1 3845513.2   703.0     3.49     4.00     3.25
 NO                    NO
 L0005672         0   0.12760E-07  395259.2 3845504.6   702.9     3.49     4.00     3.25
 NO                    NO
 L0005673         0   0.12760E-07  395260.2 3845496.1   702.8     3.49     4.00     3.25
 NO                    NO
 L0005674         0   0.12760E-07  395261.2 3845487.6   702.6     3.49     4.00     3.25
 NO                    NO
 L0005675         0   0.12760E-07  395262.2 3845479.0   702.5     3.49     4.00     3.25
 NO                    NO
 L0005676         0   0.12760E-07  395263.3 3845470.5   702.3     3.49     4.00     3.25
 NO                    NO
 L0005677         0   0.12760E-07  395264.3 3845462.0   702.2     3.49     4.00     3.25
 NO                    NO
 L0005678         0   0.12760E-07  395265.3 3845453.5   702.1     3.49     4.00     3.25
 NO                    NO
 L0005679         0   0.12760E-07  395266.3 3845444.9   702.0     3.49     4.00     3.25
 NO                    NO
 L0005680         0   0.12760E-07  395267.4 3845436.4   702.0     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
SCALAR VARY BY								
L0005681	0	0.12760E-07	395268.4	3845427.9	702.0	3.49	4.00	3.25
NO		NO						
L0005682	0	0.12760E-07	395269.4	3845419.3	702.1	3.49	4.00	3.25
NO		NO						
L0005683	0	0.12760E-07	395270.4	3845410.8	702.1	3.49	4.00	3.25
NO		NO						
L0005684	0	0.12760E-07	395271.5	3845402.3	702.3	3.49	4.00	3.25
NO		NO						
L0005685	0	0.12760E-07	395272.5	3845393.8	702.5	3.49	4.00	3.25
NO		NO						
L0005686	0	0.12760E-07	395273.5	3845385.2	702.6	3.49	4.00	3.25
NO		NO						
L0005687	0	0.12760E-07	395274.5	3845376.7	702.8	3.49	4.00	3.25
NO		NO						
L0005688	0	0.12760E-07	395275.5	3845368.2	703.0	3.49	4.00	3.25
NO		NO						
L0005689	0	0.12760E-07	395276.6	3845359.6	703.1	3.49	4.00	3.25
NO		NO						
L0005690	0	0.12760E-07	395277.6	3845351.1	703.2	3.49	4.00	3.25
NO		NO						
L0005691	0	0.12760E-07	395278.6	3845342.6	703.3	3.49	4.00	3.25
NO		NO						
L0005692	0	0.12760E-07	395279.6	3845334.1	703.4	3.49	4.00	3.25
NO		NO						
L0005693	0	0.12760E-07	395280.7	3845325.5	703.4	3.49	4.00	3.25
NO		NO						
L0005694	0	0.12760E-07	395281.7	3845317.0	703.4	3.49	4.00	3.25
NO		NO						
L0005695	0	0.12760E-07	395282.7	3845308.5	703.3	3.49	4.00	3.25
NO		NO						
L0005696	0	0.12760E-07	395283.7	3845299.9	703.2	3.49	4.00	3.25
NO		NO						
L0005697	0	0.12760E-07	395284.8	3845291.4	703.1	3.49	4.00	3.25
NO		NO						
L0005698	0	0.12760E-07	395285.8	3845282.9	703.0	3.49	4.00	3.25
NO		NO						
L0005699	0	0.12760E-07	395286.8	3845274.4	702.8	3.49	4.00	3.25
NO		NO						
L0005700	0	0.12760E-07	395287.8	3845265.8	702.6	3.49	4.00	3.25
NO		NO						
L0005701	0	0.12760E-07	395288.9	3845257.3	702.5	3.49	4.00	3.25
NO		NO						
L0005702	0	0.12760E-07	395289.9	3845248.8	702.4	3.49	4.00	3.25
NO		NO						
L0005703	0	0.12760E-07	395290.9	3845240.2	702.3	3.49	4.00	3.25
NO		NO						
L0005704	0	0.12760E-07	395291.9	3845231.7	702.3	3.49	4.00	3.25
NO		NO						
L0005705	0	0.12760E-07	395293.0	3845223.2	702.3	3.49	4.00	3.25

NO NO
L0005706 0 0.12760E-07 395294.0 3845214.7 702.5 3.49 4.00 3.25
NO NO
L0005707 0 0.12760E-07 395295.0 3845206.1 702.7 3.49 4.00 3.25
NO NO
L0005708 0 0.12760E-07 395296.1 3845197.6 702.9 3.49 4.00 3.25
NO NO
L0005709 0 0.12760E-07 395297.1 3845189.1 703.1 3.49 4.00 3.25
NO NO
L0005710 0 0.12760E-07 395298.1 3845180.5 703.3 3.49 4.00 3.25
NO NO
L0005711 0 0.12760E-07 395299.2 3845172.0 703.4 3.49 4.00 3.25
NO NO
L0005712 0 0.12760E-07 395300.2 3845163.5 703.6 3.49 4.00 3.25
NO NO
L0005713 0 0.12760E-07 395301.2 3845155.0 703.7 3.49 4.00 3.25
NO NO
L0005714 0 0.12760E-07 395302.2 3845146.4 703.8 3.49 4.00 3.25
NO NO
L0005715 0 0.12760E-07 395303.3 3845137.9 703.8 3.49 4.00 3.25
NO NO
L0005716 0 0.12760E-07 395304.3 3845129.4 703.8 3.49 4.00 3.25
NO NO
L0005717 0 0.12760E-07 395305.3 3845120.8 703.8 3.49 4.00 3.25
NO NO
L0005718 0 0.12760E-07 395306.4 3845112.3 703.7 3.49 4.00 3.25
NO NO
L0005719 0 0.12760E-07 395307.4 3845103.8 703.7 3.49 4.00 3.25
NO NO
L0005720 0 0.12760E-07 395308.4 3845095.3 703.6 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS) BY
L0005721	0	0.12760E-07	395309.5	3845086.7	703.4	3.49	4.00	3.25
NO		NO						
L0005722	0	0.12760E-07	395310.5	3845078.2	703.2	3.49	4.00	3.25
NO		NO						
L0005723	0	0.12760E-07	395311.5	3845069.7	703.1	3.49	4.00	3.25
NO		NO						
L0005724	0	0.12760E-07	395312.6	3845061.2	703.0	3.49	4.00	3.25
NO		NO						
L0005725	0	0.12760E-07	395313.6	3845052.6	702.9	3.49	4.00	3.25
NO		NO						
L0005726	0	0.12760E-07	395314.6	3845044.1	702.8	3.49	4.00	3.25
NO		NO						
L0005727	0	0.12760E-07	395315.6	3845035.6	702.8	3.49	4.00	3.25
NO		NO						
L0005728	0	0.12760E-07	395316.7	3845027.0	703.0	3.49	4.00	3.25

NO		NO						
L0005729	0	0.12760E-07	395317.7	3845018.5	703.2	3.49	4.00	3.25
NO		NO						
L0005730	0	0.12760E-07	395318.7	3845010.0	703.5	3.49	4.00	3.25
NO		NO						
L0005731	0	0.12760E-07	395319.8	3845001.5	703.7	3.49	4.00	3.25
NO		NO						
L0005732	0	0.12760E-07	395320.8	3844992.9	703.8	3.49	4.00	3.25
NO		NO						
L0005733	0	0.12760E-07	395321.8	3844984.4	704.0	3.49	4.00	3.25
NO		NO						
L0005734	0	0.12760E-07	395322.9	3844975.9	704.2	3.49	4.00	3.25
NO		NO						
L0005735	0	0.12760E-07	395323.9	3844967.3	704.2	3.49	4.00	3.25
NO		NO						
L0005736	0	0.12760E-07	395324.9	3844958.8	704.3	3.49	4.00	3.25
NO		NO						
L0005737	0	0.12760E-07	395326.0	3844950.3	704.4	3.49	4.00	3.25
NO		NO						
L0005738	0	0.12760E-07	395327.0	3844941.8	704.4	3.49	4.00	3.25
NO		NO						
L0005739	0	0.12760E-07	395328.0	3844933.2	704.4	3.49	4.00	3.25
NO		NO						
L0005740	0	0.12760E-07	395329.0	3844924.7	704.4	3.49	4.00	3.25
NO		NO						
L0005741	0	0.12760E-07	395330.1	3844916.2	704.4	3.49	4.00	3.25
NO		NO						
L0005742	0	0.12760E-07	395331.1	3844907.7	704.3	3.49	4.00	3.25
NO		NO						
L0005743	0	0.12760E-07	395332.1	3844899.1	704.1	3.49	4.00	3.25
NO		NO						
L0005744	0	0.12760E-07	395333.2	3844890.6	704.0	3.49	4.00	3.25
NO		NO						
L0005745	0	0.64140E-07	395333.5	3844884.4	703.9	3.49	4.00	3.25
NO		NO						
L0005746	0	0.64140E-07	395334.5	3844875.9	703.7	3.49	4.00	3.25
NO		NO						
L0005747	0	0.64140E-07	395335.5	3844867.3	703.6	3.49	4.00	3.25
NO		NO						
L0005748	0	0.64140E-07	395336.5	3844858.8	703.5	3.49	4.00	3.25
NO		NO						
L0005749	0	0.64140E-07	395337.4	3844850.3	703.4	3.49	4.00	3.25
NO		NO						
L0005750	0	0.64140E-07	395338.4	3844841.7	703.5	3.49	4.00	3.25
NO		NO						
L0005751	0	0.64140E-07	395339.4	3844833.2	703.6	3.49	4.00	3.25
NO		NO						
L0005752	0	0.64140E-07	395340.4	3844824.7	703.7	3.49	4.00	3.25
NO		NO						
L0005753	0	0.64140E-07	395341.3	3844816.1	703.9	3.49	4.00	3.25
NO		NO						
L0005754	0	0.64140E-07	395342.3	3844807.6	704.1	3.49	4.00	3.25
NO		NO						
L0005755	0	0.64140E-07	395343.3	3844799.1	704.4	3.49	4.00	3.25
NO		NO						
L0005756	0	0.64140E-07	395344.3	3844790.5	704.6	3.49	4.00	3.25
NO		NO						
L0005757	0	0.64140E-07	395345.2	3844782.0	704.7	3.49	4.00	3.25
NO		NO						
L0005758	0	0.64140E-07	395346.2	3844773.4	704.8	3.49	4.00	3.25
NO		NO						
L0005759	0	0.64140E-07	395347.2	3844764.9	704.9	3.49	4.00	3.25
NO		NO						
L0005760	0	0.64140E-07	395348.2	3844756.4	705.0	3.49	4.00	3.25
NO		NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0005761	0	0.64140E-07	395349.2	3844747.8	705.0	3.49	4.00	3.25	NO
L0005762	0	0.64140E-07	395350.1	3844739.3	705.0	3.49	4.00	3.25	NO
L0005763	0	0.64140E-07	395351.1	3844730.8	705.0	3.49	4.00	3.25	NO
L0005764	0	0.64140E-07	395352.1	3844722.2	705.0	3.49	4.00	3.25	NO
L0005765	0	0.64140E-07	395353.1	3844713.7	704.9	3.49	4.00	3.25	NO
L0005766	0	0.64140E-07	395354.0	3844705.2	704.8	3.49	4.00	3.25	NO
L0005767	0	0.64140E-07	395355.0	3844696.6	704.7	3.49	4.00	3.25	NO
L0005768	0	0.64140E-07	395356.0	3844688.1	704.5	3.49	4.00	3.25	NO
L0005769	0	0.64140E-07	395357.0	3844679.6	704.3	3.49	4.00	3.25	NO
L0005770	0	0.64140E-07	395358.0	3844671.0	704.2	3.49	4.00	3.25	NO
L0005771	0	0.64140E-07	395358.9	3844662.5	704.1	3.49	4.00	3.25	NO
L0005772	0	0.64140E-07	395359.9	3844654.0	704.1	3.49	4.00	3.25	NO
L0005773	0	0.64140E-07	395360.9	3844645.4	704.1	3.49	4.00	3.25	NO
L0005774	0	0.64140E-07	395361.9	3844636.9	704.2	3.49	4.00	3.25	NO
L0005775	0	0.64140E-07	395362.8	3844628.4	704.3	3.49	4.00	3.25	NO
L0005776	0	0.64140E-07	395363.8	3844619.8	704.5	3.49	4.00	3.25	NO
L0005777	0	0.64140E-07	395364.8	3844611.3	704.8	3.49	4.00	3.25	NO
L0005778	0	0.64140E-07	395365.8	3844602.8	705.0	3.49	4.00	3.25	NO
L0005779	0	0.64140E-07	395366.7	3844594.2	705.2	3.49	4.00	3.25	NO
L0005780	0	0.64140E-07	395367.7	3844585.7	705.3	3.49	4.00	3.25	NO
L0005781	0	0.64140E-07	395368.7	3844577.2	705.5	3.49	4.00	3.25	NO
L0005782	0	0.64140E-07	395369.7	3844568.6	705.5	3.49	4.00	3.25	NO
L0005783	0	0.64140E-07	395370.7	3844560.1	705.6	3.49	4.00	3.25	NO
L0005784	0	0.64140E-07	395371.6	3844551.6	705.7	3.49	4.00	3.25	

NO NO
L0005785 0 0.64140E-07 395372.6 3844543.0 705.8 3.49 4.00 3.25
NO NO
L0005786 0 0.64140E-07 395373.6 3844534.5 705.7 3.49 4.00 3.25
NO NO
L0005787 0 0.64140E-07 395374.6 3844526.0 705.7 3.49 4.00 3.25
NO NO
L0005788 0 0.64140E-07 395375.5 3844517.4 705.6 3.49 4.00 3.25
NO NO
L0005789 0 0.64140E-07 395376.5 3844508.9 705.5 3.49 4.00 3.25
NO NO
L0005790 0 0.64140E-07 395377.5 3844500.4 705.2 3.49 4.00 3.25
NO NO
L0005791 0 0.64140E-07 395378.5 3844491.8 705.0 3.49 4.00 3.25
NO NO
L0005792 0 0.64140E-07 395379.5 3844483.3 704.8 3.49 4.00 3.25
NO NO
L0005793 0 0.64140E-07 395380.4 3844474.8 704.7 3.49 4.00 3.25
NO NO
L0005794 0 0.64140E-07 395381.4 3844466.2 704.6 3.49 4.00 3.25
NO NO
L0005795 0 0.64140E-07 395382.4 3844457.7 704.5 3.49 4.00 3.25
NO NO
L0005796 0 0.64140E-07 395383.5 3844449.2 704.5 3.49 4.00 3.25
NO NO
L0005797 0 0.64140E-07 395384.5 3844440.6 704.6 3.49 4.00 3.25
NO NO
L0005798 0 0.64140E-07 395385.6 3844432.1 704.8 3.49 4.00 3.25
NO NO
L0005799 0 0.64140E-07 395386.6 3844423.6 704.9 3.49 4.00 3.25
NO NO
L0005800 0 0.64140E-07 395387.7 3844415.1 705.1 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0005801	0	0.64140E-07	395388.7	3844406.5	705.3	3.49	4.00	3.25	NO
L0005802	0	0.64140E-07	395389.8	3844398.0	705.4	3.49	4.00	3.25	NO
L0005803	0	0.64140E-07	395390.8	3844389.5	705.6	3.49	4.00	3.25	NO
L0005804	0	0.64140E-07	395391.9	3844381.0	705.6	3.49	4.00	3.25	NO
L0005805	0	0.64140E-07	395392.9	3844372.4	705.7	3.49	4.00	3.25	NO
L0005806	0	0.64140E-07	395394.0	3844363.9	705.7	3.49	4.00	3.25	NO
L0005807	0	0.64140E-07	395395.0	3844355.4	705.8	3.49	4.00	3.25	

NO		NO						
L0005808	0	0.64140E-07	395396.0	3844346.9	705.8	3.49	4.00	3.25
NO		NO						
L0005809	0	0.64140E-07	395397.1	3844338.3	705.7	3.49	4.00	3.25
NO		NO						
L0005810	0	0.64140E-07	395398.1	3844329.8	705.7	3.49	4.00	3.25
NO		NO						
L0005811	0	0.64140E-07	395399.2	3844321.3	705.6	3.49	4.00	3.25
NO		NO						
L0005812	0	0.64140E-07	395400.2	3844312.7	705.4	3.49	4.00	3.25
NO		NO						
L0005813	0	0.64140E-07	395401.3	3844304.2	705.3	3.49	4.00	3.25
NO		NO						
L0005814	0	0.64140E-07	395402.3	3844295.7	705.1	3.49	4.00	3.25
NO		NO						
L0005815	0	0.64140E-07	395403.4	3844287.2	705.1	3.49	4.00	3.25
NO		NO						
L0005816	0	0.64140E-07	395404.4	3844278.6	705.0	3.49	4.00	3.25
NO		NO						
L0005817	0	0.64140E-07	395405.5	3844270.1	704.9	3.49	4.00	3.25
NO		NO						
L0005818	0	0.64140E-07	395406.5	3844261.6	705.0	3.49	4.00	3.25
NO		NO						
L0005819	0	0.64140E-07	395407.6	3844253.1	705.1	3.49	4.00	3.25
NO		NO						
L0005820	0	0.64140E-07	395408.6	3844244.5	705.2	3.49	4.00	3.25
NO		NO						
L0005821	0	0.64140E-07	395409.7	3844236.0	705.4	3.49	4.00	3.25
NO		NO						
L0005822	0	0.64140E-07	395410.7	3844227.5	705.6	3.49	4.00	3.25
NO		NO						
L0005823	0	0.64140E-07	395411.7	3844219.0	705.7	3.49	4.00	3.25
NO		NO						
L0005824	0	0.64140E-07	395412.8	3844210.4	705.8	3.49	4.00	3.25
NO		NO						
L0005825	0	0.64140E-07	395413.8	3844201.9	705.9	3.49	4.00	3.25
NO		NO						
L0005826	0	0.64140E-07	395414.9	3844193.4	706.0	3.49	4.00	3.25
NO		NO						
L0005827	0	0.64140E-07	395415.9	3844184.9	706.0	3.49	4.00	3.25
NO		NO						
L0005828	0	0.64140E-07	395417.0	3844176.3	706.0	3.49	4.00	3.25
NO		NO						
L0005829	0	0.64140E-07	395418.0	3844167.8	706.1	3.49	4.00	3.25
NO		NO						
L0005830	0	0.64140E-07	395419.1	3844159.3	706.1	3.49	4.00	3.25
NO		NO						
L0005831	0	0.64140E-07	395420.1	3844150.8	706.1	3.49	4.00	3.25
NO		NO						
L0005832	0	0.64140E-07	395421.2	3844142.2	706.1	3.49	4.00	3.25
NO		NO						
L0005833	0	0.64140E-07	395422.2	3844133.7	706.0	3.49	4.00	3.25
NO		NO						
L0005834	0	0.64140E-07	395423.3	3844125.2	705.9	3.49	4.00	3.25
NO		NO						
L0005835	0	0.64140E-07	395424.3	3844116.6	705.8	3.49	4.00	3.25
NO		NO						
L0005836	0	0.64140E-07	395425.4	3844108.1	705.7	3.49	4.00	3.25
NO		NO						
L0005837	0	0.64140E-07	395426.4	3844099.6	705.7	3.49	4.00	3.25
NO		NO						
L0005838	0	0.64140E-07	395427.4	3844091.1	705.7	3.49	4.00	3.25
NO		NO						
L0005839	0	0.64140E-07	395428.5	3844082.5	705.7	3.49	4.00	3.25
NO		NO						
L0005840	0	0.64140E-07	395429.5	3844074.0	705.6	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0005841	0	0.32100E-07	395425.9	3844069.0	705.6	3.49	4.00	3.25	NO
L0005842	0	0.32100E-07	395417.3	3844069.1	705.6	3.49	4.00	3.25	NO
L0005843	0	0.32100E-07	395408.7	3844069.1	705.5	3.49	4.00	3.25	NO
L0005844	0	0.32100E-07	395400.1	3844069.2	705.5	3.49	4.00	3.25	NO
L0005845	0	0.32100E-07	395391.5	3844069.3	705.4	3.49	4.00	3.25	NO
L0005846	0	0.32100E-07	395382.9	3844069.4	705.3	3.49	4.00	3.25	NO
L0005847	0	0.32100E-07	395374.3	3844069.4	705.3	3.49	4.00	3.25	NO
L0005848	0	0.32100E-07	395365.7	3844069.5	705.2	3.49	4.00	3.25	NO
L0005849	0	0.32100E-07	395357.1	3844069.6	705.2	3.49	4.00	3.25	NO
L0005850	0	0.32100E-07	395348.6	3844069.7	705.1	3.49	4.00	3.25	NO
L0005851	0	0.32100E-07	395340.0	3844069.7	705.1	3.49	4.00	3.25	NO
L0005852	0	0.32100E-07	395331.4	3844069.8	705.1	3.49	4.00	3.25	NO
L0005853	0	0.32100E-07	395322.8	3844069.9	705.0	3.49	4.00	3.25	NO
L0005854	0	0.32100E-07	395314.2	3844069.9	705.0	3.49	4.00	3.25	NO
L0005855	0	0.32100E-07	395305.6	3844070.0	705.0	3.49	4.00	3.25	NO
L0005856	0	0.32100E-07	395297.0	3844070.1	705.0	3.49	4.00	3.25	NO
L0005857	0	0.32100E-07	395288.4	3844070.2	705.0	3.49	4.00	3.25	NO
L0005858	0	0.32100E-07	395279.8	3844070.2	705.0	3.49	4.00	3.25	NO
L0005859	0	0.32100E-07	395271.3	3844070.3	705.1	3.49	4.00	3.25	NO
L0005860	0	0.32100E-07	395262.7	3844070.4	705.1	3.49	4.00	3.25	NO
L0005861	0	0.32100E-07	395254.1	3844070.5	705.0	3.49	4.00	3.25	NO
L0005862	0	0.32100E-07	395245.5	3844070.5	705.0	3.49	4.00	3.25	NO
L0005863	0	0.32100E-07	395236.9	3844070.6	704.9	3.49	4.00	3.25	

NO NO
L0005864 0 0.32100E-07 395228.3 3844070.7 704.9 3.49 4.00 3.25
NO NO
L0005865 0 0.32100E-07 395219.7 3844070.8 704.9 3.49 4.00 3.25
NO NO
L0005866 0 0.32100E-07 395211.1 3844070.8 704.9 3.49 4.00 3.25
NO NO
L0005867 0 0.32100E-07 395202.5 3844070.9 704.8 3.49 4.00 3.25
NO NO
L0005868 0 0.32100E-07 395193.9 3844071.0 704.8 3.49 4.00 3.25
NO NO
L0005869 0 0.32100E-07 395185.4 3844071.1 704.8 3.49 4.00 3.25
NO NO
L0005870 0 0.32100E-07 395176.8 3844071.1 704.8 3.49 4.00 3.25
NO NO
L0005871 0 0.32100E-07 395168.2 3844071.2 704.8 3.49 4.00 3.25
NO NO
L0005872 0 0.32100E-07 395159.6 3844071.3 704.8 3.49 4.00 3.25
NO NO
L0005873 0 0.32100E-07 395151.0 3844071.3 704.7 3.49 4.00 3.25
NO NO
L0005874 0 0.32100E-07 395142.4 3844071.4 704.7 3.49 4.00 3.25
NO NO
L0005875 0 0.32100E-07 395133.8 3844071.5 704.7 3.49 4.00 3.25
NO NO
L0005876 0 0.32100E-07 395125.2 3844071.6 704.7 3.49 4.00 3.25
NO NO
L0005877 0 0.32100E-07 395116.6 3844071.6 704.6 3.49 4.00 3.25
NO NO
L0005878 0 0.32100E-07 395108.0 3844071.7 704.6 3.49 4.00 3.25
NO NO
L0005879 0 0.32100E-07 395099.5 3844071.8 704.6 3.49 4.00 3.25
NO NO
L0005880 0 0.32100E-07 395090.9 3844071.9 704.6 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0005881	0	0.32100E-07		395082.3	3844071.9	704.6	3.49	4.00	3.25
NO		NO							
L0005882	0	0.32100E-07		395073.7	3844072.0	704.6	3.49	4.00	3.25
NO		NO							
L0005883	0	0.32100E-07		395065.1	3844072.1	704.6	3.49	4.00	3.25
NO		NO							
L0005884	0	0.32100E-07		395056.5	3844072.2	704.6	3.49	4.00	3.25
NO		NO							
L0005885	0	0.32100E-07		395047.9	3844072.2	704.6	3.49	4.00	3.25
NO		NO							
L0005886	0	0.32100E-07		395039.3	3844072.3	704.5	3.49	4.00	3.25

NO		NO						
L0005887	0	0.32100E-07	395030.7	3844072.4	704.5	3.49	4.00	3.25
NO		NO						
L0005888	0	0.32100E-07	395022.2	3844072.5	704.4	3.49	4.00	3.25
NO		NO						
L0005889	0	0.32100E-07	395013.6	3844072.5	704.4	3.49	4.00	3.25
NO		NO						
L0005890	0	0.32100E-07	395005.0	3844072.6	704.4	3.49	4.00	3.25
NO		NO						
L0005891	0	0.32100E-07	394996.4	3844072.7	704.4	3.49	4.00	3.25
NO		NO						
L0005892	0	0.32100E-07	394987.8	3844072.7	704.4	3.49	4.00	3.25
NO		NO						
L0005893	0	0.32100E-07	394979.2	3844072.8	704.4	3.49	4.00	3.25
NO		NO						
L0005894	0	0.32100E-07	394970.6	3844072.9	704.3	3.49	4.00	3.25
NO		NO						
L0005895	0	0.32100E-07	394962.0	3844073.0	704.3	3.49	4.00	3.25
NO		NO						
L0005896	0	0.32100E-07	394953.4	3844073.0	704.3	3.49	4.00	3.25
NO		NO						
L0005897	0	0.32100E-07	394944.8	3844073.1	704.3	3.49	4.00	3.25
NO		NO						
L0005898	0	0.32100E-07	394936.3	3844073.2	704.3	3.49	4.00	3.25
NO		NO						
L0005899	0	0.32100E-07	394927.7	3844073.3	704.3	3.49	4.00	3.25
NO		NO						
L0005900	0	0.32100E-07	394919.1	3844073.3	704.3	3.49	4.00	3.25
NO		NO						
L0005901	0	0.32100E-07	394910.5	3844073.4	704.2	3.49	4.00	3.25
NO		NO						
L0005902	0	0.32100E-07	394901.9	3844073.5	704.2	3.49	4.00	3.25
NO		NO						
L0005903	0	0.32100E-07	394893.3	3844073.6	704.2	3.49	4.00	3.25
NO		NO						
L0005904	0	0.32100E-07	394884.7	3844073.6	704.2	3.49	4.00	3.25
NO		NO						
L0005905	0	0.32100E-07	394876.1	3844073.7	704.1	3.49	4.00	3.25
NO		NO						
L0005906	0	0.32100E-07	394867.5	3844073.8	704.1	3.49	4.00	3.25
NO		NO						
L0005907	0	0.32100E-07	394858.9	3844073.9	704.1	3.49	4.00	3.25
NO		NO						
L0005908	0	0.32100E-07	394850.4	3844073.9	704.0	3.49	4.00	3.25
NO		NO						
L0005909	0	0.32100E-07	394841.8	3844074.0	703.9	3.49	4.00	3.25
NO		NO						
L0005910	0	0.32100E-07	394833.2	3844074.1	703.8	3.49	4.00	3.25
NO		NO						
L0005911	0	0.32100E-07	394824.6	3844074.1	703.9	3.49	4.00	3.25
NO		NO						
L0005912	0	0.32100E-07	394816.0	3844074.2	703.9	3.49	4.00	3.25
NO		NO						
L0005913	0	0.32100E-07	394807.4	3844074.3	704.0	3.49	4.00	3.25
NO		NO						
L0005914	0	0.32100E-07	394798.8	3844074.4	704.0	3.49	4.00	3.25
NO		NO						
L0005915	0	0.32100E-07	394790.2	3844074.4	704.0	3.49	4.00	3.25
NO		NO						
L0005916	0	0.32100E-07	394781.6	3844074.5	704.0	3.49	4.00	3.25
NO		NO						
L0005917	0	0.32100E-07	394773.1	3844074.6	703.9	3.49	4.00	3.25
NO		NO						
L0005918	0	0.32100E-07	394764.5	3844074.7	703.9	3.49	4.00	3.25
NO		NO						
L0005919	0	0.32100E-07	394755.9	3844074.7	703.9	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0005921	0	0.32100E-07	394738.7	3844074.9	703.8	3.49	4.00	3.25	NO
L0005922	0	0.32100E-07	394730.1	3844075.0	703.8	3.49	4.00	3.25	NO
L0005923	0	0.32100E-07	394721.5	3844075.0	703.8	3.49	4.00	3.25	NO
L0005924	0	0.32100E-07	394712.9	3844075.1	703.8	3.49	4.00	3.25	NO
L0005925	0	0.32100E-07	394704.3	3844075.2	703.8	3.49	4.00	3.25	NO
L0005926	0	0.32100E-07	394695.7	3844075.3	703.8	3.49	4.00	3.25	NO
L0005927	0	0.32100E-07	394687.2	3844075.3	703.8	3.49	4.00	3.25	NO
L0005928	0	0.32100E-07	394678.6	3844075.4	703.8	3.49	4.00	3.25	NO
L0005929	0	0.32100E-07	394670.0	3844075.5	703.7	3.49	4.00	3.25	NO
L0005930	0	0.32100E-07	394661.4	3844075.6	703.7	3.49	4.00	3.25	NO
L0005931	0	0.32100E-07	394652.8	3844075.6	703.6	3.49	4.00	3.25	NO
L0005932	0	0.32100E-07	394644.2	3844075.7	703.6	3.49	4.00	3.25	NO
L0005933	0	0.32100E-07	394635.6	3844075.8	703.7	3.49	4.00	3.25	NO
L0005934	0	0.32100E-07	394627.0	3844075.9	703.7	3.49	4.00	3.25	NO
L0005935	0	0.32100E-07	394618.4	3844076.0	703.7	3.49	4.00	3.25	NO
L0005936	0	0.32100E-07	394609.8	3844076.1	703.7	3.49	4.00	3.25	NO
L0005937	0	0.32100E-07	394601.3	3844076.2	703.7	3.49	4.00	3.25	NO
L0005938	0	0.32100E-07	394592.7	3844076.3	703.7	3.49	4.00	3.25	NO
L0005939	0	0.32100E-07	394584.1	3844076.3	703.6	3.49	4.00	3.25	NO
L0005940	0	0.32100E-07	394575.5	3844076.4	703.6	3.49	4.00	3.25	NO
L0005941	0	0.32100E-07	394566.9	3844076.5	703.6	3.49	4.00	3.25	NO
L0005942	0	0.32100E-07	394558.3	3844076.6	703.6	3.49	4.00	3.25	

```
 NO                    NO
 L0005943         0   0.32100E-07  394549.7 3844076.7   703.6     3.49     4.00     3.25
 NO                    NO
 L0005944         0   0.32100E-07  394541.1 3844076.8   703.6     3.49     4.00     3.25
 NO                    NO
 L0005945         0   0.32100E-07  394532.5 3844076.9   703.6     3.49     4.00     3.25
 NO                    NO
 L0005946         0   0.32100E-07  394524.0 3844076.9   703.5     3.49     4.00     3.25
 NO                    NO
 L0005947         0   0.32100E-07  394515.4 3844077.0   703.5     3.49     4.00     3.25
 NO                    NO
 L0005948         0   0.32100E-07  394506.8 3844077.1   703.5     3.49     4.00     3.25
 NO                    NO
 L0005949         0   0.32100E-07  394498.2 3844077.2   703.5     3.49     4.00     3.25
 NO                    NO
 L0005950         0   0.32100E-07  394489.6 3844077.3   703.5     3.49     4.00     3.25
 NO                    NO
 L0005951         0   0.32100E-07  394481.0 3844077.4   703.5     3.49     4.00     3.25
 NO                    NO
 L0005952         0   0.32100E-07  394472.4 3844077.5   703.5     3.49     4.00     3.25
 NO                    NO
 L0005953         0   0.32100E-07  394463.8 3844077.6   703.5     3.49     4.00     3.25
 NO                    NO
 L0005954         0   0.32100E-07  394455.2 3844077.6   703.4     3.49     4.00     3.25
 NO                    NO
 L0005955         0   0.32100E-07  394446.6 3844077.7   703.4     3.49     4.00     3.25
 NO                    NO
 L0005956         0   0.32100E-07  394438.1 3844077.8   703.4     3.49     4.00     3.25
 NO                    NO
 L0005957         0   0.32100E-07  394429.5 3844077.9   703.4     3.49     4.00     3.25
 NO                    NO
 L0005958         0   0.32100E-07  394420.9 3844078.0   703.4     3.49     4.00     3.25
 NO                    NO
 L0005959         0   0.32100E-07  394412.3 3844078.1   703.4     3.49     4.00     3.25
 NO                    NO
 L0005960         0   0.32100E-07  394403.7 3844078.2   703.4     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE 279
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
     (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - -

 L0005961         0   0.32100E-07  394395.1 3844078.2   703.4     3.49     4.00     3.25
 NO                    NO
 L0005962         0   0.32100E-07  394386.5 3844078.3   703.3     3.49     4.00     3.25
 NO                    NO
 L0005963         0   0.32100E-07  394377.9 3844078.4   703.3     3.49     4.00     3.25
 NO                    NO
 L0005964         0   0.32100E-07  394369.3 3844078.5   703.3     3.49     4.00     3.25
 NO                    NO
 L0005965         0   0.32100E-07  394360.8 3844078.6   703.3     3.49     4.00     3.25
```

NO		NO						
L0005966	0	0.32100E-07	394352.2	3844078.7	703.3	3.49	4.00	3.25
NO		NO						
L0005967	0	0.32100E-07	394343.6	3844078.8	703.3	3.49	4.00	3.25
NO		NO						
L0005968	0	0.32100E-07	394335.0	3844078.9	703.3	3.49	4.00	3.25
NO		NO						
L0005969	0	0.32100E-07	394326.4	3844078.9	703.3	3.49	4.00	3.25
NO		NO						
L0005970	0	0.32100E-07	394317.8	3844079.0	703.3	3.49	4.00	3.25
NO		NO						
L0005971	0	0.32100E-07	394309.2	3844079.1	703.3	3.49	4.00	3.25
NO		NO						
L0005972	0	0.32100E-07	394300.6	3844079.2	703.3	3.49	4.00	3.25
NO		NO						
L0005973	0	0.32100E-07	394292.0	3844079.3	703.3	3.49	4.00	3.25
NO		NO						
L0005974	0	0.32100E-07	394283.4	3844079.4	703.3	3.49	4.00	3.25
NO		NO						
L0005975	0	0.32100E-07	394274.9	3844079.5	703.4	3.49	4.00	3.25
NO		NO						
L0005976	0	0.32100E-07	394266.3	3844079.6	703.3	3.49	4.00	3.25
NO		NO						
L0005977	0	0.32100E-07	394257.7	3844079.6	703.3	3.49	4.00	3.25
NO		NO						
L0005978	0	0.32100E-07	394249.1	3844079.6	703.3	3.49	4.00	3.25
NO		NO						
L0005979	0	0.32100E-07	394240.5	3844079.7	703.2	3.49	4.00	3.25
NO		NO						
L0005980	0	0.32100E-07	394231.9	3844079.7	703.2	3.49	4.00	3.25
NO		NO						
L0005981	0	0.32100E-07	394223.3	3844079.7	703.2	3.49	4.00	3.25
NO		NO						
L0005982	0	0.32100E-07	394214.7	3844079.8	703.2	3.49	4.00	3.25
NO		NO						
L0005983	0	0.32100E-07	394206.1	3844079.8	703.1	3.49	4.00	3.25
NO		NO						
L0005984	0	0.32100E-07	394197.5	3844079.8	703.1	3.49	4.00	3.25
NO		NO						
L0005985	0	0.32100E-07	394189.0	3844079.8	703.1	3.49	4.00	3.25
NO		NO						
L0005986	0	0.32100E-07	394180.4	3844079.9	703.1	3.49	4.00	3.25
NO		NO						
L0005987	0	0.32100E-07	394171.8	3844079.9	703.2	3.49	4.00	3.25
NO		NO						
L0005988	0	0.32100E-07	394163.2	3844079.9	703.2	3.49	4.00	3.25
NO		NO						
L0005989	0	0.32100E-07	394154.6	3844079.9	703.2	3.49	4.00	3.25
NO		NO						
L0005990	0	0.32100E-07	394146.0	3844080.0	703.2	3.49	4.00	3.25
NO		NO						
L0005991	0	0.32100E-07	394137.4	3844080.0	703.2	3.49	4.00	3.25
NO		NO						
L0005992	0	0.32100E-07	394128.8	3844080.0	703.1	3.49	4.00	3.25
NO		NO						
L0005993	0	0.32100E-07	394120.2	3844080.0	703.1	3.49	4.00	3.25
NO		NO						
L0005994	0	0.32100E-07	394111.6	3844080.1	703.1	3.49	4.00	3.25
NO		NO						
L0005995	0	0.32100E-07	394103.1	3844080.1	703.2	3.49	4.00	3.25
NO		NO						
L0005996	0	0.32100E-07	394094.5	3844080.1	703.2	3.49	4.00	3.25
NO		NO						
L0005997	0	0.32100E-07	394085.9	3844080.1	703.2	3.49	4.00	3.25
NO		NO						
L0005998	0	0.32100E-07	394077.3	3844080.2	703.2	3.49	4.00	3.25

NO NO
L0005999 0 0.32100E-07 394068.7 3844080.2 703.1 3.49 4.00 3.25
NO NO
L0006000 0 0.32100E-07 394060.1 3844080.2 703.1 3.49 4.00 3.25
NO NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0006001	0	0.32100E-07	394051.5	3844080.2	703.1	3.49	4.00	3.25	NO
L0006002	0	0.32100E-07	394042.9	3844080.3	703.1	3.49	4.00	3.25	NO
L0006003	0	0.32100E-07	394034.3	3844080.3	703.1	3.49	4.00	3.25	NO
L0006004	0	0.32100E-07	394025.7	3844080.3	703.2	3.49	4.00	3.25	NO
L0006005	0	0.32100E-07	394017.2	3844080.3	703.2	3.49	4.00	3.25	NO
L0006006	0	0.32100E-07	394008.6	3844080.4	703.2	3.49	4.00	3.25	NO
L0006007	0	0.32100E-07	394000.0	3844080.4	703.2	3.49	4.00	3.25	NO
L0006008	0	0.32100E-07	393991.4	3844080.4	703.2	3.49	4.00	3.25	NO
L0006009	0	0.32100E-07	393982.8	3844080.4	703.1	3.49	4.00	3.25	NO
L0006010	0	0.32100E-07	393974.2	3844080.5	703.1	3.49	4.00	3.25	NO
L0006011	0	0.32100E-07	393965.6	3844080.5	703.1	3.49	4.00	3.25	NO
L0006012	0	0.32100E-07	393957.0	3844080.5	703.1	3.49	4.00	3.25	NO
L0006013	0	0.32100E-07	393948.4	3844080.5	703.2	3.49	4.00	3.25	NO
L0006014	0	0.32100E-07	393939.8	3844080.6	703.2	3.49	4.00	3.25	NO
L0006015	0	0.32100E-07	393931.3	3844080.6	703.2	3.49	4.00	3.25	NO
L0006016	0	0.32100E-07	393922.7	3844080.6	703.1	3.49	4.00	3.25	NO
L0006017	0	0.32100E-07	393914.1	3844080.6	703.1	3.49	4.00	3.25	NO
L0006018	0	0.32100E-07	393905.5	3844080.7	703.1	3.49	4.00	3.25	NO
L0006019	0	0.32100E-07	393896.9	3844080.7	703.1	3.49	4.00	3.25	NO
L0006020	0	0.32100E-07	393888.3	3844080.7	703.1	3.49	4.00	3.25	NO
L0006021	0	0.32100E-07	393879.7	3844080.7	703.1	3.49	4.00	3.25	

NO NO
L0006022 0 0.32100E-07 393871.1 3844080.8 703.1 3.49 4.00 3.25
NO NO
L0006023 0 0.32100E-07 393862.5 3844080.8 703.1 3.49 4.00 3.25
NO NO
L0006024 0 0.32100E-07 393853.9 3844080.8 703.1 3.49 4.00 3.25
NO NO
L0006025 0 0.32100E-07 393845.4 3844080.8 703.0 3.49 4.00 3.25
NO NO
L0006026 0 0.32100E-07 393836.8 3844080.9 703.0 3.49 4.00 3.25
NO NO
L0006027 0 0.32100E-07 393828.2 3844080.9 703.1 3.49 4.00 3.25
NO NO
L0006028 0 0.32100E-07 393819.6 3844080.9 703.1 3.49 4.00 3.25
NO NO
L0006029 0 0.32100E-07 393811.0 3844080.9 703.1 3.49 4.00 3.25
NO NO
L0006030 0 0.32100E-07 393802.4 3844081.0 703.1 3.49 4.00 3.25
NO NO
L0006031 0 0.32100E-07 393793.8 3844081.0 703.1 3.49 4.00 3.25
NO NO
L0006032 0 0.32100E-07 393785.2 3844081.0 703.1 3.49 4.00 3.25
NO NO
L0006033 0 0.32100E-07 393776.6 3844081.0 703.1 3.49 4.00 3.25
NO NO
L0006034 0 0.32100E-07 393768.0 3844081.1 703.1 3.49 4.00 3.25
NO NO
L0006035 0 0.32100E-07 393759.5 3844081.1 703.1 3.49 4.00 3.25
NO NO
L0006036 0 0.32100E-07 393750.9 3844081.1 703.1 3.49 4.00 3.25
NO NO
L0006037 0 0.32100E-07 393742.3 3844081.1 703.0 3.49 4.00 3.25
NO NO
L0006038 0 0.32100E-07 393733.7 3844081.2 703.0 3.49 4.00 3.25
NO NO
L0006039 0 0.32100E-07 393725.1 3844081.2 703.0 3.49 4.00 3.25
NO NO
L0006040 0 0.32100E-07 393716.5 3844081.2 703.0 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0006041	0	0.32100E-07	393707.9	3844081.3	703.0	3.49	4.00	3.25	NO NO
L0006042	0	0.32100E-07	393699.3	3844081.3	703.0	3.49	4.00	3.25	NO NO
L0006043	0	0.32100E-07	393690.7	3844081.3	703.1	3.49	4.00	3.25	NO NO
L0006044	0	0.32100E-07	393682.1	3844081.3	703.1	3.49	4.00	3.25	

NO		NO						
L0006045	0	0.32100E-07	393673.6	3844081.4	703.1	3.49	4.00	3.25
NO		NO						
L0006046	0	0.32100E-07	393665.0	3844081.4	703.1	3.49	4.00	3.25
NO		NO						
L0006047	0	0.32100E-07	393656.4	3844081.4	703.1	3.49	4.00	3.25
NO		NO						
L0006048	0	0.32100E-07	393647.8	3844081.4	703.1	3.49	4.00	3.25
NO		NO						
L0006049	0	0.32100E-07	393639.2	3844081.5	703.2	3.49	4.00	3.25
NO		NO						
L0006050	0	0.32100E-07	393630.6	3844081.5	703.2	3.49	4.00	3.25
NO		NO						
L0006051	0	0.32100E-07	393622.0	3844081.5	703.2	3.49	4.00	3.25
NO		NO						
L0006052	0	0.32100E-07	393613.4	3844081.5	703.2	3.49	4.00	3.25
NO		NO						
L0006053	0	0.32100E-07	393604.8	3844081.6	703.2	3.49	4.00	3.25
NO		NO						
L0006054	0	0.32100E-07	393596.2	3844081.6	703.2	3.49	4.00	3.25
NO		NO						
L0006055	0	0.32100E-07	393587.7	3844081.6	703.2	3.49	4.00	3.25
NO		NO						
L0006056	0	0.32100E-07	393579.1	3844081.6	703.2	3.49	4.00	3.25
NO		NO						
L0006057	0	0.32100E-07	393570.5	3844081.7	703.2	3.49	4.00	3.25
NO		NO						
L0006058	0	0.32100E-07	393561.9	3844081.7	703.2	3.49	4.00	3.25
NO		NO						
L0006059	0	0.32100E-07	393553.3	3844081.7	703.3	3.49	4.00	3.25
NO		NO						
L0006060	0	0.32100E-07	393544.7	3844081.7	703.4	3.49	4.00	3.25
NO		NO						
L0006061	0	0.32100E-07	393536.1	3844081.8	703.5	3.49	4.00	3.25
NO		NO						
L0006062	0	0.32100E-07	393527.5	3844081.8	703.4	3.49	4.00	3.25
NO		NO						
L0006063	0	0.32100E-07	393518.9	3844081.8	703.4	3.49	4.00	3.25
NO		NO						
L0006064	0	0.32100E-07	393510.3	3844081.8	703.3	3.49	4.00	3.25
NO		NO						
L0006065	0	0.32100E-07	393501.8	3844081.9	703.3	3.49	4.00	3.25
NO		NO						
L0006066	0	0.32100E-07	393493.2	3844081.9	703.3	3.49	4.00	3.25
NO		NO						
L0006067	0	0.32100E-07	393484.6	3844081.9	703.4	3.49	4.00	3.25
NO		NO						
L0006068	0	0.32100E-07	393476.0	3844081.9	703.4	3.49	4.00	3.25
NO		NO						
L0006069	0	0.32100E-07	393467.4	3844082.0	703.4	3.49	4.00	3.25
NO		NO						
L0006070	0	0.32100E-07	393458.8	3844082.0	703.4	3.49	4.00	3.25
NO		NO						
L0006071	0	0.32100E-07	393450.2	3844082.0	703.5	3.49	4.00	3.25
NO		NO						
L0006072	0	0.32100E-07	393441.6	3844082.0	703.6	3.49	4.00	3.25
NO		NO						
L0006073	0	0.32100E-07	393433.0	3844082.1	703.6	3.49	4.00	3.25
NO		NO						
L0006074	0	0.32100E-07	393424.4	3844082.1	703.6	3.49	4.00	3.25
NO		NO						
L0006075	0	0.32100E-07	393415.9	3844082.1	703.5	3.49	4.00	3.25
NO		NO						
L0006076	0	0.32100E-07	393407.3	3844082.1	703.5	3.49	4.00	3.25
NO		NO						
L0006077	0	0.32100E-07	393398.7	3844082.2	703.6	3.49	4.00	3.25

NO NO
L0006078 0 0.32100E-07 393390.1 3844082.2 703.6 3.49 4.00 3.25
NO NO
L0006079 0 0.32100E-07 393381.5 3844082.2 703.6 3.49 4.00 3.25
NO NO
L0006080 0 0.32100E-07 393372.9 3844082.2 703.6 3.49 4.00 3.25
NO NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE SCALAR VARY BY	EMISSION RATE PART. CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	AIRCRAFT Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0006081	0	NO	0.32100E-07	393364.3	3844082.3	703.6	3.49	4.00	3.25
NO		NO							
L0006082	0	NO	0.32100E-07	393355.7	3844082.3	703.6	3.49	4.00	3.25
NO		NO							
L0006083	0	NO	0.32100E-07	393347.1	3844082.3	703.6	3.49	4.00	3.25
NO		NO							
L0006084	0	NO	0.32100E-07	393338.5	3844082.3	703.6	3.49	4.00	3.25
NO		NO							
L0006085	0	NO	0.32100E-07	393330.0	3844082.4	703.7	3.49	4.00	3.25
NO		NO							
L0006086	0	NO	0.32100E-07	393321.4	3844082.4	703.7	3.49	4.00	3.25
NO		NO							
L0006087	0	NO	0.32100E-07	393312.8	3844082.4	703.8	3.49	4.00	3.25
NO		NO							
L0006088	0	NO	0.32100E-07	393304.2	3844082.4	703.9	3.49	4.00	3.25
NO		NO							
L0006089	0	NO	0.32100E-07	393295.6	3844082.5	703.9	3.49	4.00	3.25
NO		NO							
L0006090	0	NO	0.32100E-07	393287.0	3844082.5	703.9	3.49	4.00	3.25
NO		NO							
L0006091	0	NO	0.32100E-07	393278.4	3844082.5	703.9	3.49	4.00	3.25
NO		NO							
L0006092	0	NO	0.32100E-07	393269.8	3844082.5	703.9	3.49	4.00	3.25
NO		NO							
L0006093	0	NO	0.32100E-07	393261.2	3844082.6	704.0	3.49	4.00	3.25
NO		NO							
L0006094	0	NO	0.32100E-07	393252.6	3844082.6	704.0	3.49	4.00	3.25
NO		NO							
L0006095	0	NO	0.32100E-07	393244.1	3844082.6	704.0	3.49	4.00	3.25
NO		NO							
L0006096	0	NO	0.32100E-07	393235.5	3844082.6	704.1	3.49	4.00	3.25
NO		NO							
L0006097	0	NO	0.32100E-07	393226.9	3844082.6	704.1	3.49	4.00	3.25
NO		NO							
L0006098	0	NO	0.32100E-07	393218.3	3844082.6	704.1	3.49	4.00	3.25
NO		NO							
L0006099	0	NO	0.32100E-07	393209.7	3844082.6	704.1	3.49	4.00	3.25
NO		NO							
L0006100	0	NO	0.32100E-07	393201.1	3844082.6	704.1	3.49	4.00	3.25

```
 NO                    NO
 L0006101         0   0.32100E-07  393192.5 3844082.6   704.2     3.49     4.00     3.25
 NO                    NO
 L0006102         0   0.32100E-07  393183.9 3844082.6   704.2     3.49     4.00     3.25
 NO                    NO
 L0006103         0   0.32100E-07  393175.3 3844082.6   704.3     3.49     4.00     3.25
 NO                    NO
 L0006104         0   0.32100E-07  393166.8 3844082.6   704.5     3.49     4.00     3.25
 NO                    NO
 L0006105         0   0.32100E-07  393158.2 3844082.6   704.6     3.49     4.00     3.25
 NO                    NO
 L0006106         0   0.32100E-07  393149.6 3844082.6   704.8     3.49     4.00     3.25
 NO                    NO
 L0006107         0   0.32100E-07  393141.0 3844082.6   705.0     3.49     4.00     3.25
 NO                    NO
 L0006108         0   0.32100E-07  393132.4 3844082.6   705.1     3.49     4.00     3.25
 NO                    NO
 L0006109         0   0.32100E-07  393123.8 3844082.6   705.3     3.49     4.00     3.25
 NO                    NO
 L0006110         0   0.32100E-07  393115.2 3844082.6   705.6     3.49     4.00     3.25
 NO                    NO
 L0006111         0   0.32100E-07  393106.6 3844082.6   705.8     3.49     4.00     3.25
 NO                    NO
 L0006112         0   0.32100E-07  393098.0 3844082.6   706.1     3.49     4.00     3.25
 NO                    NO
 L0006113         0   0.32100E-07  393089.4 3844082.6   706.4     3.49     4.00     3.25
 NO                    NO
 L0006114         0   0.32100E-07  393080.8 3844082.6   706.7     3.49     4.00     3.25
 NO                    NO
 L0006115         0   0.32100E-07  393072.3 3844082.6   707.0     3.49     4.00     3.25
 NO                    NO
 L0006116         0   0.32100E-07  393063.7 3844082.6   707.3     3.49     4.00     3.25
 NO                    NO
 L0006117         0   0.32100E-07  393055.1 3844082.6   707.6     3.49     4.00     3.25
 NO                    NO
 L0006118         0   0.32100E-07  393046.5 3844082.6   707.9     3.49     4.00     3.25
 NO                    NO
 L0006119         0   0.32100E-07  393037.9 3844082.6   708.2     3.49     4.00     3.25
 NO                    NO
 L0006120         0   0.32100E-07  393029.3 3844082.6   708.5     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 283
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - -

 L0006121         0   0.32100E-07  393020.7 3844082.6   708.8     3.49     4.00     3.25
 NO                    NO
 L0006122         0   0.32100E-07  393012.1 3844082.6   709.2     3.49     4.00     3.25
 NO                    NO
 L0006123         0   0.32100E-07  393003.5 3844082.6   709.6     3.49     4.00     3.25
```

NO		NO						
L0006124	0	0.32100E-07	392995.0	3844082.6	710.1	3.49	4.00	3.25
NO		NO						
L0006125	0	0.32100E-07	392986.4	3844082.6	710.5	3.49	4.00	3.25
NO		NO						
L0006126	0	0.32100E-07	392977.8	3844082.6	711.0	3.49	4.00	3.25
NO		NO						
L0006127	0	0.32100E-07	392969.2	3844082.6	711.3	3.49	4.00	3.25
NO		NO						
L0006128	0	0.32100E-07	392960.6	3844082.6	711.5	3.49	4.00	3.25
NO		NO						
L0006129	0	0.32100E-07	392952.0	3844082.6	711.7	3.49	4.00	3.25
NO		NO						
L0006130	0	0.32100E-07	392943.4	3844082.6	711.6	3.49	4.00	3.25
NO		NO						
L0006131	0	0.32100E-07	392934.8	3844082.6	711.5	3.49	4.00	3.25
NO		NO						
L0006132	0	0.32100E-07	392926.2	3844082.6	711.3	3.49	4.00	3.25
NO		NO						
L0006133	0	0.32100E-07	392917.6	3844082.6	711.1	3.49	4.00	3.25
NO		NO						
L0006134	0	0.32100E-07	392909.0	3844082.6	710.9	3.49	4.00	3.25
NO		NO						
L0006135	0	0.32100E-07	392900.5	3844082.6	710.6	3.49	4.00	3.25
NO		NO						
L0006136	0	0.32100E-07	392891.9	3844082.6	709.1	3.49	4.00	3.25
NO		NO						
L0006137	0	0.32100E-07	392883.3	3844082.6	707.6	3.49	4.00	3.25
NO		NO						
L0006138	0	0.32100E-07	392874.7	3844082.6	706.2	3.49	4.00	3.25
NO		NO						
L0006139	0	0.32100E-07	392866.1	3844082.6	706.1	3.49	4.00	3.25
NO		NO						
L0006140	0	0.32100E-07	392857.5	3844082.6	706.0	3.49	4.00	3.25
NO		NO						
L0006141	0	0.32100E-07	392848.9	3844082.6	706.1	3.49	4.00	3.25
NO		NO						
L0006142	0	0.32100E-07	392840.3	3844082.6	707.2	3.49	4.00	3.25
NO		NO						
L0006143	0	0.32100E-07	392831.7	3844082.6	708.3	3.49	4.00	3.25
NO		NO						
L0006144	0	0.32100E-07	392823.1	3844082.6	709.5	3.49	4.00	3.25
NO		NO						
L0006145	0	0.32100E-07	392814.6	3844082.6	710.4	3.49	4.00	3.25
NO		NO						
L0006146	0	0.32100E-07	392806.0	3844082.6	711.3	3.49	4.00	3.25
NO		NO						
L0006147	0	0.32100E-07	392797.4	3844082.6	712.1	3.49	4.00	3.25
NO		NO						
L0006148	0	0.32100E-07	392788.8	3844082.6	712.1	3.49	4.00	3.25
NO		NO						
L0006149	0	0.32100E-07	392780.2	3844082.6	712.0	3.49	4.00	3.25
NO		NO						
L0006150	0	0.32100E-07	392771.6	3844082.6	712.0	3.49	4.00	3.25
NO		NO						
L0006151	0	0.32100E-07	392763.0	3844082.6	711.9	3.49	4.00	3.25
NO		NO						
L0006152	0	0.32100E-07	392754.4	3844082.6	711.9	3.49	4.00	3.25
NO		NO						
L0006153	0	0.32100E-07	392745.8	3844082.6	711.8	3.49	4.00	3.25
NO		NO						
L0006154	0	0.32100E-07	392737.2	3844082.6	711.7	3.49	4.00	3.25
NO		NO						
L0006155	0	0.32100E-07	392728.7	3844082.6	711.5	3.49	4.00	3.25
NO		NO						
L0006156	0	0.32060E-07	395430.7	3844063.1	705.6	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0006157	0	0.32060E-07	395431.7	3844054.5	705.5	3.49	4.00	3.25	NO
L0006158	0	0.32060E-07	395432.8	3844046.0	705.7	3.49	4.00	3.25	NO
L0006159	0	0.32060E-07	395433.8	3844037.5	705.9	3.49	4.00	3.25	NO
L0006160	0	0.32060E-07	395434.8	3844028.9	706.1	3.49	4.00	3.25	NO
L0006161	0	0.32060E-07	395435.8	3844020.4	706.3	3.49	4.00	3.25	NO
L0006162	0	0.32060E-07	395436.9	3844011.9	706.5	3.49	4.00	3.25	NO
L0006163	0	0.32060E-07	395437.9	3844003.4	706.6	3.49	4.00	3.25	NO
L0006164	0	0.32060E-07	395438.9	3843994.8	706.7	3.49	4.00	3.25	NO
L0006165	0	0.32060E-07	395439.9	3843986.3	706.7	3.49	4.00	3.25	NO
L0006166	0	0.32060E-07	395440.9	3843977.8	706.7	3.49	4.00	3.25	NO
L0006167	0	0.32060E-07	395442.0	3843969.2	706.6	3.49	4.00	3.25	NO
L0006168	0	0.32060E-07	395443.0	3843960.7	706.5	3.49	4.00	3.25	NO
L0006169	0	0.32060E-07	395444.0	3843952.2	706.4	3.49	4.00	3.25	NO
L0006170	0	0.32060E-07	395445.0	3843943.7	706.3	3.49	4.00	3.25	NO
L0006171	0	0.32060E-07	395446.1	3843935.1	706.2	3.49	4.00	3.25	NO
L0006172	0	0.32060E-07	395447.1	3843926.6	706.1	3.49	4.00	3.25	NO
L0006173	0	0.32060E-07	395448.1	3843918.1	706.0	3.49	4.00	3.25	NO
L0006174	0	0.32060E-07	395449.1	3843909.5	705.9	3.49	4.00	3.25	NO
L0006175	0	0.32060E-07	395450.2	3843901.0	705.8	3.49	4.00	3.25	NO
L0006176	0	0.32060E-07	395451.2	3843892.5	705.7	3.49	4.00	3.25	NO
L0006177	0	0.32060E-07	395452.2	3843884.0	705.6	3.49	4.00	3.25	NO
L0006178	0	0.32060E-07	395453.2	3843875.4	705.6	3.49	4.00	3.25	NO
L0006179	0	0.32060E-07	395454.3	3843866.9	705.6	3.49	4.00	3.25	

NO NO
L0006180 0 0.32060E-07 395455.3 3843858.4 705.7 3.49 4.00 3.25
NO NO
L0006181 0 0.32060E-07 395456.3 3843849.8 705.9 3.49 4.00 3.25
NO NO
L0006182 0 0.32060E-07 395457.3 3843841.3 706.1 3.49 4.00 3.25
NO NO
L0006183 0 0.32060E-07 395458.3 3843832.8 706.3 3.49 4.00 3.25
NO NO
L0006184 0 0.32060E-07 395459.3 3843824.2 706.4 3.49 4.00 3.25
NO NO
L0006185 0 0.32060E-07 395460.3 3843815.7 706.5 3.49 4.00 3.25
NO NO
L0006186 0 0.32060E-07 395461.3 3843807.2 706.6 3.49 4.00 3.25
NO NO
L0006187 0 0.32060E-07 395462.3 3843798.7 706.7 3.49 4.00 3.25
NO NO
L0006188 0 0.32060E-07 395463.3 3843790.1 706.8 3.49 4.00 3.25
NO NO
L0006189 0 0.32060E-07 395464.3 3843781.6 706.8 3.49 4.00 3.25
NO NO
L0006190 0 0.32060E-07 395465.3 3843773.1 706.8 3.49 4.00 3.25
NO NO
L0006191 0 0.32060E-07 395466.4 3843764.5 706.8 3.49 4.00 3.25
NO NO
L0006192 0 0.32060E-07 395467.4 3843756.0 706.7 3.49 4.00 3.25
NO NO
L0006193 0 0.32060E-07 395468.4 3843747.5 706.6 3.49 4.00 3.25
NO NO
L0006194 0 0.32060E-07 395469.4 3843738.9 706.6 3.49 4.00 3.25
NO NO
L0006195 0 0.32060E-07 395470.4 3843730.4 706.4 3.49 4.00 3.25
NO NO
L0006196 0 0.32060E-07 395471.4 3843721.9 706.3 3.49 4.00 3.25
NO NO
L0006197 0 0.32060E-07 395472.4 3843713.3 706.1 3.49 4.00 3.25
NO NO
L0006198 0 0.32060E-07 395473.4 3843704.8 706.0 3.49 4.00 3.25
NO NO
L0006199 0 0.32060E-07 395474.4 3843696.3 705.9 3.49 4.00 3.25
NO NO
L0006200 0 0.32060E-07 395475.4 3843687.8 705.8 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0006201	0	0.32060E-07	395476.4	3843679.2	705.7	3.49	4.00	3.25	NO
L0006202	0	0.32060E-07	395477.4	3843670.7	705.8	3.49	4.00	3.25	NO

NO		NO						
L0006203	0	0.32060E-07	395478.4	3843662.2	706.0	3.49	4.00	3.25
NO		NO						
L0006204	0	0.32060E-07	395479.4	3843653.6	706.1	3.49	4.00	3.25
NO		NO						
L0006205	0	0.32060E-07	395480.4	3843645.1	706.3	3.49	4.00	3.25
NO		NO						
L0006206	0	0.32060E-07	395481.4	3843636.6	706.4	3.49	4.00	3.25
NO		NO						
L0006207	0	0.32060E-07	395482.4	3843628.0	706.6	3.49	4.00	3.25
NO		NO						
L0006208	0	0.32060E-07	395483.4	3843619.5	706.7	3.49	4.00	3.25
NO		NO						
L0006209	0	0.32060E-07	395484.4	3843611.0	706.8	3.49	4.00	3.25
NO		NO						
L0006210	0	0.32060E-07	395485.4	3843602.4	706.8	3.49	4.00	3.25
NO		NO						
L0006211	0	0.32060E-07	395486.4	3843593.9	706.9	3.49	4.00	3.25
NO		NO						
L0006212	0	0.32060E-07	395487.4	3843585.4	706.9	3.49	4.00	3.25
NO		NO						
L0006213	0	0.32060E-07	395488.4	3843576.8	706.9	3.49	4.00	3.25
NO		NO						
L0006214	0	0.32060E-07	395489.4	3843568.3	706.9	3.49	4.00	3.25
NO		NO						
L0006215	0	0.32060E-07	395490.4	3843559.8	706.9	3.49	4.00	3.25
NO		NO						
L0006216	0	0.32060E-07	395491.4	3843551.3	706.8	3.49	4.00	3.25
NO		NO						
L0006217	0	0.32060E-07	395492.4	3843542.7	706.6	3.49	4.00	3.25
NO		NO						
L0006218	0	0.32060E-07	395493.5	3843534.2	706.5	3.49	4.00	3.25
NO		NO						
L0006219	0	0.32060E-07	395494.5	3843525.7	706.4	3.49	4.00	3.25
NO		NO						
L0006220	0	0.32060E-07	395495.5	3843517.1	706.3	3.49	4.00	3.25
NO		NO						
L0006221	0	0.32060E-07	395496.5	3843508.6	706.2	3.49	4.00	3.25
NO		NO						
L0006222	0	0.32060E-07	395497.5	3843500.1	706.1	3.49	4.00	3.25
NO		NO						
L0006223	0	0.32060E-07	395498.5	3843491.5	706.0	3.49	4.00	3.25
NO		NO						
L0006224	0	0.32060E-07	395499.5	3843483.0	706.1	3.49	4.00	3.25
NO		NO						
L0006225	0	0.32060E-07	395500.5	3843474.5	706.1	3.49	4.00	3.25
NO		NO						
L0006226	0	0.32060E-07	395501.5	3843465.9	706.2	3.49	4.00	3.25
NO		NO						
L0006227	0	0.32060E-07	395502.5	3843457.4	706.4	3.49	4.00	3.25
NO		NO						
L0006228	0	0.32060E-07	395503.4	3843448.9	706.5	3.49	4.00	3.25
NO		NO						
L0006229	0	0.32060E-07	395504.4	3843440.3	706.7	3.49	4.00	3.25
NO		NO						
L0006230	0	0.32060E-07	395505.4	3843431.8	706.9	3.49	4.00	3.25
NO		NO						
L0006231	0	0.32060E-07	395506.4	3843423.3	706.9	3.49	4.00	3.25
NO		NO						
L0006232	0	0.32060E-07	395507.4	3843414.7	707.0	3.49	4.00	3.25
NO		NO						
L0006233	0	0.32060E-07	395508.4	3843406.2	707.0	3.49	4.00	3.25
NO		NO						
L0006234	0	0.32060E-07	395509.3	3843397.7	707.1	3.49	4.00	3.25
NO		NO						
L0006235	0	0.32060E-07	395510.3	3843389.1	707.1	3.49	4.00	3.25

NO NO
L0006236 0 0.32060E-07 395511.3 3843380.6 707.1 3.49 4.00 3.25
NO NO
L0006237 0 0.32060E-07 395512.3 3843372.1 707.1 3.49 4.00 3.25
NO NO
L0006238 0 0.32060E-07 395513.3 3843363.5 707.0 3.49 4.00 3.25
NO NO
L0006239 0 0.32060E-07 395514.3 3843355.0 707.0 3.49 4.00 3.25
NO NO
L0006240 0 0.32060E-07 395515.2 3843346.5 706.9 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0006241	0	0.32060E-07	395516.2	3843337.9	706.8	3.49	4.00	3.25	NO
L0006242	0	0.32060E-07	395517.2	3843329.4	706.7	3.49	4.00	3.25	NO
L0006243	0	0.32060E-07	395518.2	3843320.9	706.5	3.49	4.00	3.25	NO
L0006244	0	0.32060E-07	395519.2	3843312.3	706.4	3.49	4.00	3.25	NO
L0006245	0	0.32060E-07	395520.2	3843303.8	706.3	3.49	4.00	3.25	NO
L0006246	0	0.32060E-07	395521.2	3843295.3	706.3	3.49	4.00	3.25	NO
L0006247	0	0.32060E-07	395522.1	3843286.7	706.3	3.49	4.00	3.25	NO
L0006248	0	0.32060E-07	395523.1	3843278.2	706.3	3.49	4.00	3.25	NO
L0006249	0	0.32060E-07	395524.1	3843269.7	706.5	3.49	4.00	3.25	NO
L0006250	0	0.32060E-07	395525.1	3843261.1	706.7	3.49	4.00	3.25	NO
L0006251	0	0.32060E-07	395526.1	3843252.6	706.9	3.49	4.00	3.25	NO
L0006252	0	0.32060E-07	395527.1	3843244.1	707.0	3.49	4.00	3.25	NO
L0006253	0	0.32060E-07	395528.0	3843235.5	707.1	3.49	4.00	3.25	NO
L0006254	0	0.32060E-07	395529.0	3843227.0	707.1	3.49	4.00	3.25	NO
L0006255	0	0.32060E-07	395530.0	3843218.5	707.1	3.49	4.00	3.25	NO
L0006256	0	0.32060E-07	395531.0	3843209.9	707.2	3.49	4.00	3.25	NO
L0006257	0	0.32060E-07	395532.0	3843201.4	707.2	3.49	4.00	3.25	NO
L0006258	0	0.32060E-07	395533.0	3843192.9	707.3	3.49	4.00	3.25	

NO NO
L0006259 0 0.32060E-07 395533.9 3843184.3 707.3 3.49 4.00 3.25
NO NO
L0006260 0 0.32060E-07 395534.9 3843175.8 707.3 3.49 4.00 3.25
NO NO
L0006261 0 0.32060E-07 395535.9 3843167.3 707.3 3.49 4.00 3.25
NO NO
L0006262 0 0.32060E-07 395536.9 3843158.7 707.3 3.49 4.00 3.25
NO NO
L0006263 0 0.32060E-07 395537.9 3843150.2 707.1 3.49 4.00 3.25
NO NO
L0006264 0 0.32060E-07 395538.9 3843141.7 706.9 3.49 4.00 3.25
NO NO
L0006265 0 0.32060E-07 395539.9 3843133.1 706.8 3.49 4.00 3.25
NO NO
L0006266 0 0.32060E-07 395540.8 3843124.6 706.6 3.49 4.00 3.25
NO NO
L0006267 0 0.32060E-07 395541.8 3843116.1 706.5 3.49 4.00 3.25
NO NO
L0006268 0 0.32060E-07 395542.8 3843107.5 706.4 3.49 4.00 3.25
NO NO
L0006269 0 0.32060E-07 395543.8 3843099.0 706.4 3.49 4.00 3.25
NO NO
L0006270 0 0.32060E-07 395544.8 3843090.5 706.4 3.49 4.00 3.25
NO NO
L0006271 0 0.32060E-07 395545.8 3843081.9 706.6 3.49 4.00 3.25
NO NO
L0006272 0 0.32060E-07 395546.7 3843073.4 706.8 3.49 4.00 3.25
NO NO
L0006273 0 0.32060E-07 395547.7 3843064.9 707.1 3.49 4.00 3.25
NO NO
L0006274 0 0.32060E-07 395548.7 3843056.3 707.2 3.49 4.00 3.25
NO NO
L0006275 0 0.32060E-07 395549.7 3843047.8 707.2 3.49 4.00 3.25
NO NO
L0006276 0 0.32060E-07 395550.7 3843039.3 707.3 3.49 4.00 3.25
NO NO
L0006277 0 0.32060E-07 395551.7 3843030.7 707.4 3.49 4.00 3.25
NO NO
L0006278 0 0.32060E-07 395552.7 3843022.2 707.5 3.49 4.00 3.25
NO NO
L0006279 0 0.32060E-07 395553.7 3843013.7 707.6 3.49 4.00 3.25
NO NO
L0006280 0 0.32060E-07 395554.7 3843005.1 707.7 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT SCALAR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0006281	0	0.32060E-07		395555.7	3842996.6	707.7	3.49	4.00	3.25

NO		NO						
L0006282	0	0.32060E-07	395556.7	3842988.1	707.7	3.49	4.00	3.25
NO		NO						
L0006283	0	0.32060E-07	395557.6	3842979.5	707.7	3.49	4.00	3.25
NO		NO						
L0006284	0	0.32060E-07	395558.6	3842971.0	707.7	3.49	4.00	3.25
NO		NO						
L0006285	0	0.32060E-07	395559.6	3842962.5	707.7	3.49	4.00	3.25
NO		NO						
L0006286	0	0.32060E-07	395560.6	3842953.9	707.6	3.49	4.00	3.25
NO		NO						
L0006287	0	0.32060E-07	395561.6	3842945.4	707.6	3.49	4.00	3.25
NO		NO						
L0006288	0	0.32060E-07	395562.6	3842936.9	707.5	3.49	4.00	3.25
NO		NO						
L0006289	0	0.32060E-07	395563.6	3842928.4	707.5	3.49	4.00	3.25
NO		NO						
L0006290	0	0.32060E-07	395564.6	3842919.8	707.5	3.49	4.00	3.25
NO		NO						
L0006291	0	0.32060E-07	395565.6	3842911.3	707.6	3.49	4.00	3.25
NO		NO						
L0006292	0	0.32060E-07	395566.6	3842902.8	707.6	3.49	4.00	3.25
NO		NO						
L0006293	0	0.32060E-07	395567.6	3842894.2	707.6	3.49	4.00	3.25
NO		NO						
L0006294	0	0.32060E-07	395568.6	3842885.7	707.7	3.49	4.00	3.25
NO		NO						
L0006295	0	0.32060E-07	395569.6	3842877.2	707.7	3.49	4.00	3.25
NO		NO						
L0006296	0	0.32060E-07	395570.6	3842868.6	707.8	3.49	4.00	3.25
NO		NO						
L0006297	0	0.32060E-07	395571.6	3842860.1	707.8	3.49	4.00	3.25
NO		NO						
L0006298	0	0.32060E-07	395572.6	3842851.6	707.8	3.49	4.00	3.25
NO		NO						
L0006299	0	0.32060E-07	395573.6	3842843.0	707.8	3.49	4.00	3.25
NO		NO						
L0006300	0	0.32060E-07	395574.6	3842834.5	707.9	3.49	4.00	3.25
NO		NO						
L0006301	0	0.32060E-07	395575.6	3842826.0	707.9	3.49	4.00	3.25
NO		NO						
L0006302	0	0.32060E-07	395576.6	3842817.4	708.0	3.49	4.00	3.25
NO		NO						
L0006303	0	0.32060E-07	395577.6	3842808.9	708.0	3.49	4.00	3.25
NO		NO						
L0006304	0	0.32060E-07	395578.6	3842800.4	708.0	3.49	4.00	3.25
NO		NO						
L0006305	0	0.32060E-07	395579.6	3842791.8	708.0	3.49	4.00	3.25
NO		NO						
L0006306	0	0.32060E-07	395580.6	3842783.3	708.1	3.49	4.00	3.25
NO		NO						
L0006307	0	0.32060E-07	395581.6	3842774.8	708.1	3.49	4.00	3.25
NO		NO						
L0006308	0	0.32060E-07	395582.6	3842766.3	708.0	3.49	4.00	3.25
NO		NO						
L0006309	0	0.32060E-07	395583.6	3842757.7	708.0	3.49	4.00	3.25
NO		NO						
L0006310	0	0.32060E-07	395584.6	3842749.2	708.0	3.49	4.00	3.25
NO		NO						
L0006311	0	0.32060E-07	395585.6	3842740.7	708.0	3.49	4.00	3.25
NO		NO						
L0006312	0	0.32060E-07	395586.6	3842732.1	708.0	3.49	4.00	3.25
NO		NO						
L0006313	0	0.32060E-07	395587.6	3842723.6	708.0	3.49	4.00	3.25
NO		NO						
L0006314	0	0.32060E-07	395588.6	3842715.1	708.1	3.49	4.00	3.25

NO NO
L0006315 0 0.32060E-07 395589.6 3842706.5 708.1 3.49 4.00 3.25
NO NO
L0006316 0 0.32060E-07 395590.6 3842698.0 708.2 3.49 4.00 3.25
NO NO
L0006317 0 0.32060E-07 395591.6 3842689.5 708.2 3.49 4.00 3.25
NO NO
L0006318 0 0.32060E-07 395592.6 3842680.9 708.2 3.49 4.00 3.25
NO NO
L0006319 0 0.32060E-07 395593.6 3842672.4 708.3 3.49 4.00 3.25
NO NO
L0006320 0 0.32060E-07 395594.6 3842663.9 708.3 3.49 4.00 3.25
NO NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY CATS. BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0006321	0 NO	0.32060E-07	395595.6	3842655.3	708.4	3.49	4.00	3.25
NO	NO							
L0006322	0 NO	0.32060E-07	395596.7	3842646.8	708.4	3.49	4.00	3.25
NO	NO							
L0006323	0 NO	0.32060E-07	395597.8	3842638.3	708.5	3.49	4.00	3.25
NO	NO							
L0006324	0 NO	0.32060E-07	395598.8	3842629.8	708.5	3.49	4.00	3.25
NO	NO							
L0006325	0 NO	0.32060E-07	395599.9	3842621.2	708.6	3.49	4.00	3.25
NO	NO							
L0006326	0 NO	0.32060E-07	395600.9	3842612.7	708.6	3.49	4.00	3.25
NO	NO							
L0006327	0 NO	0.32060E-07	395602.0	3842604.2	708.7	3.49	4.00	3.25
NO	NO							
L0006328	0 NO	0.32060E-07	395603.1	3842595.7	708.7	3.49	4.00	3.25
NO	NO							
L0006329	0 NO	0.32060E-07	395604.1	3842587.1	708.7	3.49	4.00	3.25
NO	NO							
L0006330	0 NO	0.32060E-07	395605.2	3842578.6	708.6	3.49	4.00	3.25
NO	NO							
L0006331	0 NO	0.32060E-07	395606.3	3842570.1	708.6	3.49	4.00	3.25
NO	NO							
L0006332	0 NO	0.32060E-07	395607.3	3842561.6	708.6	3.49	4.00	3.25
NO	NO							
L0006333	0 NO	0.32060E-07	395608.4	3842553.1	708.6	3.49	4.00	3.25
NO	NO							
L0006334	0 NO	0.32060E-07	395609.5	3842544.5	708.6	3.49	4.00	3.25
NO	NO							
L0006335	0 NO	0.32060E-07	395610.5	3842536.0	708.6	3.49	4.00	3.25
NO	NO							
L0006336	0 NO	0.32060E-07	395611.6	3842527.5	708.6	3.49	4.00	3.25
NO	NO							
L0006337	0 NO	0.32060E-07	395612.7	3842519.0	708.7	3.49	4.00	3.25

NO NO
L0006338 0 0.32060E-07 395613.7 3842510.4 708.7 3.49 4.00 3.25
NO NO
L0006339 0 0.32060E-07 395614.8 3842501.9 708.8 3.49 4.00 3.25
NO NO
L0006340 0 0.32060E-07 395615.9 3842493.4 708.8 3.49 4.00 3.25
NO NO
L0006341 0 0.32060E-07 395616.9 3842484.9 708.8 3.49 4.00 3.25
NO NO
L0006342 0 0.32060E-07 395618.0 3842476.3 708.9 3.49 4.00 3.25
NO NO
L0006343 0 0.32060E-07 395619.0 3842467.8 709.1 3.49 4.00 3.25
NO NO
L0006344 0 0.32060E-07 395620.1 3842459.3 709.3 3.49 4.00 3.25
NO NO
L0006345 0 0.32060E-07 395621.2 3842450.8 709.4 3.49 4.00 3.25
NO NO
L0006346 0 0.32060E-07 395622.2 3842442.2 709.4 3.49 4.00 3.25
NO NO
L0006347 0 0.32060E-07 395623.3 3842433.7 709.3 3.49 4.00 3.25
NO NO
L0006348 0 0.32060E-07 395624.4 3842425.2 709.3 3.49 4.00 3.25
NO NO
L0006349 0 0.32060E-07 395625.4 3842416.7 709.3 3.49 4.00 3.25
NO NO
L0006350 0 0.32060E-07 395626.5 3842408.1 709.3 3.49 4.00 3.25
NO NO
L0006351 0 0.32060E-07 395627.6 3842399.6 709.3 3.49 4.00 3.25
NO NO
L0006352 0 0.32060E-07 395628.6 3842391.1 709.3 3.49 4.00 3.25
NO NO
L0006353 0 0.32060E-07 395629.7 3842382.6 709.3 3.49 4.00 3.25
NO NO
L0006354 0 0.32060E-07 395630.8 3842374.1 709.3 3.49 4.00 3.25
NO NO
L0006355 0 0.32060E-07 395631.8 3842365.5 709.3 3.49 4.00 3.25
NO NO
L0006356 0 0.32060E-07 395632.9 3842357.0 709.3 3.49 4.00 3.25
NO NO
L0006357 0 0.32060E-07 395633.9 3842348.5 709.1 3.49 4.00 3.25
NO NO
L0006358 0 0.32060E-07 395635.0 3842340.0 708.9 3.49 4.00 3.25
NO NO
L0006359 0 0.32060E-07 395636.1 3842331.4 708.8 3.49 4.00 3.25
NO NO
L0006360 0 0.32060E-07 395637.1 3842322.9 708.7 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)

L0006361	0	0.32060E-07	395638.2	3842314.4	708.8	3.49	4.00	3.25
NO		NO						
L0006362	0	0.32060E-07	395639.3	3842305.9	708.8	3.49	4.00	3.25
NO		NO						
L0006363	0	0.32060E-07	395640.3	3842297.3	708.9	3.49	4.00	3.25
NO		NO						
L0006364	0	0.32060E-07	395641.4	3842288.8	709.0	3.49	4.00	3.25
NO		NO						
L0006365	0	0.32060E-07	395642.5	3842280.3	709.2	3.49	4.00	3.25
NO		NO						
L0006366	0	0.32060E-07	395643.5	3842271.8	709.3	3.49	4.00	3.25
NO		NO						
L0006367	0	0.32060E-07	395644.6	3842263.2	709.4	3.49	4.00	3.25
NO		NO						
L0006368	0	0.32060E-07	395645.7	3842254.7	709.5	3.49	4.00	3.25
NO		NO						
L0006369	0	0.32060E-07	395646.7	3842246.2	709.6	3.49	4.00	3.25
NO		NO						
L0006370	0	0.32060E-07	395647.8	3842237.7	709.6	3.49	4.00	3.25
NO		NO						
L0006371	0	0.32060E-07	395648.8	3842229.1	709.7	3.49	4.00	3.25
NO		NO						
L0006372	0	0.32060E-07	395649.9	3842220.6	709.7	3.49	4.00	3.25
NO		NO						
L0006373	0	0.32060E-07	395651.0	3842212.1	709.7	3.49	4.00	3.25
NO		NO						
L0006374	0	0.32060E-07	395652.0	3842203.6	709.7	3.49	4.00	3.25
NO		NO						
L0006375	0	0.32060E-07	395653.1	3842195.1	709.7	3.49	4.00	3.25
NO		NO						
L0006376	0	0.32060E-07	395654.1	3842186.5	709.6	3.49	4.00	3.25
NO		NO						
L0006377	0	0.32060E-07	395654.9	3842178.0	709.6	3.49	4.00	3.25
NO		NO						
L0006378	0	0.32060E-07	395655.8	3842169.4	709.5	3.49	4.00	3.25
NO		NO						
L0006379	0	0.32060E-07	395656.6	3842160.9	709.4	3.49	4.00	3.25
NO		NO						
L0006380	0	0.32060E-07	395657.4	3842152.3	709.3	3.49	4.00	3.25
NO		NO						
L0006381	0	0.32060E-07	395658.2	3842143.8	709.1	3.49	4.00	3.25
NO		NO						
L0006382	0	0.32060E-07	395659.0	3842135.2	709.0	3.49	4.00	3.25
NO		NO						
L0006383	0	0.32060E-07	395659.8	3842126.7	709.0	3.49	4.00	3.25
NO		NO						
L0006384	0	0.32060E-07	395660.6	3842118.1	708.9	3.49	4.00	3.25
NO		NO						
L0006385	0	0.32060E-07	395661.5	3842109.6	708.8	3.49	4.00	3.25
NO		NO						
L0006386	0	0.32060E-07	395661.7	3842101.0	708.8	3.49	4.00	3.25
NO		NO						
L0006387	0	0.32060E-07	395661.7	3842092.4	708.7	3.49	4.00	3.25
NO		NO						
L0006388	0	0.32060E-07	395661.6	3842083.8	708.6	3.49	4.00	3.25
NO		NO						
L0006389	0	0.32060E-07	395661.6	3842075.2	708.5	3.49	4.00	3.25
NO		NO						
L0006390	0	0.32060E-07	395661.6	3842066.6	708.5	3.49	4.00	3.25
NO		NO						
L0006391	0	0.32060E-07	395661.5	3842058.0	708.5	3.49	4.00	3.25
NO		NO						
L0006392	0	0.32060E-07	395661.5	3842049.4	708.5	3.49	4.00	3.25
NO		NO						
L0006393	0	0.32060E-07	395661.5	3842040.9	708.6	3.49	4.00	3.25

NO NO
L0006394 0 0.32060E-07 395661.4 3842032.3 708.6 3.49 4.00 3.25
NO NO
L0006395 0 0.32060E-07 395661.4 3842023.7 708.6 3.49 4.00 3.25
NO NO
L0006396 0 0.32060E-07 395661.4 3842015.1 708.7 3.49 4.00 3.25
NO NO
L0006397 0 0.32060E-07 395661.3 3842006.5 708.8 3.49 4.00 3.25
NO NO
L0006398 0 0.32060E-07 395661.3 3841997.9 708.8 3.49 4.00 3.25
NO NO
L0006399 0 0.32060E-07 395661.4 3841989.3 708.9 3.49 4.00 3.25
NO NO
L0006400 0 0.32060E-07 395661.5 3841980.7 708.9 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY CATS. BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	
L0006401	0	0.32060E-07	395661.6	3841972.1	708.9	3.49	4.00	3.25	NO NO
L0006402	0	0.32060E-07	395661.7	3841963.6	708.8	3.49	4.00	3.25	NO NO
L0006403	0	0.32060E-07	395661.9	3841955.0	708.8	3.49	4.00	3.25	NO NO
L0006404	0	0.32060E-07	395662.0	3841946.4	708.7	3.49	4.00	3.25	NO NO
L0006405	0	0.32060E-07	395662.1	3841937.8	708.6	3.49	4.00	3.25	NO NO
L0006406	0	0.32060E-07	395662.3	3841929.2	708.5	3.49	4.00	3.25	NO NO
L0006407	0	0.32060E-07	395662.4	3841920.6	708.4	3.49	4.00	3.25	NO NO
L0006408	0	0.32060E-07	395662.5	3841912.0	708.6	3.49	4.00	3.25	NO NO
L0006409	0	0.32060E-07	395663.1	3841903.5	708.7	3.49	4.00	3.25	NO NO
L0006410	0	0.32060E-07	395664.1	3841894.9	708.8	3.49	4.00	3.25	NO NO
L0006411	0	0.32060E-07	395665.0	3841886.4	708.9	3.49	4.00	3.25	NO NO
L0006412	0	0.32060E-07	395665.9	3841877.8	709.0	3.49	4.00	3.25	NO NO
L0006413	0	0.32060E-07	395666.8	3841869.3	709.1	3.49	4.00	3.25	NO NO
L0006414	0	0.32060E-07	395667.7	3841860.8	709.2	3.49	4.00	3.25	NO NO
L0006415	0	0.32060E-07	395668.6	3841852.2	709.2	3.49	4.00	3.25	NO NO
L0006416	0	0.32060E-07	395669.6	3841843.7	709.2	3.49	4.00	3.25	

NO		NO						
L0006417	0	0.32060E-07	395670.5	3841835.1	709.1	3.49	4.00	3.25
NO		NO						
L0006418	0	0.32060E-07	395671.4	3841826.6	709.1	3.49	4.00	3.25
NO		NO						
L0006419	0	0.32060E-07	395672.3	3841818.0	709.0	3.49	4.00	3.25
NO		NO						
L0006420	0	0.32060E-07	395673.2	3841809.5	708.9	3.49	4.00	3.25
NO		NO						
L0006421	0	0.32060E-07	395674.1	3841801.0	708.8	3.49	4.00	3.25
NO		NO						
L0006422	0	0.32060E-07	395675.1	3841792.4	708.7	3.49	4.00	3.25
NO		NO						
L0006423	0	0.32060E-07	395676.0	3841783.9	708.7	3.49	4.00	3.25
NO		NO						
L0006424	0	0.32060E-07	395676.9	3841775.3	708.7	3.49	4.00	3.25
NO		NO						
L0006425	0	0.32060E-07	395677.8	3841766.8	708.7	3.49	4.00	3.25
NO		NO						
L0006426	0	0.32060E-07	395678.7	3841758.3	708.7	3.49	4.00	3.25
NO		NO						
L0006427	0	0.32060E-07	395679.6	3841749.7	708.7	3.49	4.00	3.25
NO		NO						
L0006428	0	0.32060E-07	395680.6	3841741.2	708.7	3.49	4.00	3.25
NO		NO						
L0006429	0	0.32060E-07	395681.5	3841732.6	708.7	3.49	4.00	3.25
NO		NO						
L0006430	0	0.32060E-07	395682.4	3841724.1	708.8	3.49	4.00	3.25
NO		NO						
L0006431	0	0.32060E-07	395683.3	3841715.6	708.9	3.49	4.00	3.25
NO		NO						
L0006432	0	0.32060E-07	395684.2	3841707.0	709.0	3.49	4.00	3.25
NO		NO						
L0006433	0	0.32060E-07	395685.1	3841698.5	709.0	3.49	4.00	3.25
NO		NO						
L0006434	0	0.32060E-07	395686.0	3841689.9	709.0	3.49	4.00	3.25
NO		NO						
L0006435	0	0.32060E-07	395687.0	3841681.4	709.1	3.49	4.00	3.25
NO		NO						
L0006436	0	0.32060E-07	395687.9	3841672.8	709.1	3.49	4.00	3.25
NO		NO						
L0006437	0	0.32060E-07	395688.8	3841664.3	709.2	3.49	4.00	3.25
NO		NO						
L0006438	0	0.32060E-07	395689.7	3841655.8	709.2	3.49	4.00	3.25
NO		NO						
L0006439	0	0.32060E-07	395690.7	3841647.2	709.3	3.49	4.00	3.25
NO		NO						
L0006440	0	0.32060E-07	395691.7	3841638.7	709.3	3.49	4.00	3.25
NO		NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY BY CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)

L0006441	0	0.32060E-07	395692.6	3841630.2	709.3	3.49	4.00	3.25
NO		NO						
L0006442	0	0.32060E-07	395693.6	3841621.6	709.4	3.49	4.00	3.25
NO		NO						
L0006443	0	0.32060E-07	395694.5	3841613.1	709.4	3.49	4.00	3.25
NO		NO						
L0006444	0	0.32060E-07	395695.5	3841604.6	709.4	3.49	4.00	3.25
NO		NO						
L0006445	0	0.32060E-07	395696.5	3841596.0	709.4	3.49	4.00	3.25
NO		NO						
L0006446	0	0.32060E-07	395697.4	3841587.5	709.3	3.49	4.00	3.25
NO		NO						
L0006447	0	0.25470E-07	394418.3	3844883.3	702.8	3.49	4.00	3.25
NO		NO						
L0006448	0	0.25470E-07	394426.9	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006449	0	0.25470E-07	394435.5	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006450	0	0.25470E-07	394444.0	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006451	0	0.25470E-07	394452.6	3844883.3	702.8	3.49	4.00	3.25
NO		NO						
L0006452	0	0.25470E-07	394461.2	3844883.3	702.8	3.49	4.00	3.25
NO		NO						
L0006453	0	0.25470E-07	394469.8	3844883.3	702.8	3.49	4.00	3.25
NO		NO						
L0006454	0	0.25470E-07	394478.4	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006455	0	0.25470E-07	394487.0	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006456	0	0.25470E-07	394495.6	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006457	0	0.25470E-07	394504.2	3844883.3	702.8	3.49	4.00	3.25
NO		NO						
L0006458	0	0.25470E-07	394512.8	3844883.3	702.8	3.49	4.00	3.25
NO		NO						
L0006459	0	0.25470E-07	394521.4	3844883.3	702.8	3.49	4.00	3.25
NO		NO						
L0006460	0	0.25470E-07	394529.9	3844883.3	702.8	3.49	4.00	3.25
NO		NO						
L0006461	0	0.25470E-07	394538.5	3844883.3	702.8	3.49	4.00	3.25
NO		NO						
L0006462	0	0.25470E-07	394547.1	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006463	0	0.25470E-07	394555.7	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006464	0	0.25470E-07	394564.3	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006465	0	0.25470E-07	394572.9	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006466	0	0.25470E-07	394581.5	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006467	0	0.25470E-07	394590.1	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006468	0	0.25470E-07	394598.7	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006469	0	0.25470E-07	394607.3	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006470	0	0.25470E-07	394615.8	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006471	0	0.25470E-07	394624.4	3844883.3	702.9	3.49	4.00	3.25
NO		NO						
L0006472	0	0.25470E-07	394633.0	3844883.3	702.9	3.49	4.00	3.25

NO NO
L0006473 0 0.25470E-07 394641.6 3844883.3 703.0 3.49 4.00 3.25
NO NO
L0006474 0 0.25470E-07 394650.2 3844883.3 702.9 3.49 4.00 3.25
NO NO
L0006475 0 0.25470E-07 394658.8 3844883.3 702.9 3.49 4.00 3.25
NO NO
L0006476 0 0.25470E-07 394667.4 3844883.3 702.9 3.49 4.00 3.25
NO NO
L0006477 0 0.25470E-07 394676.0 3844883.3 703.0 3.49 4.00 3.25
NO NO
L0006478 0 0.25470E-07 394684.6 3844883.3 703.0 3.49 4.00 3.25
NO NO
L0006479 0 0.25470E-07 394693.2 3844883.3 703.0 3.49 4.00 3.25
NO NO
L0006480 0 0.25470E-07 394701.7 3844883.3 703.0 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0006481	0	0.25470E-07	394710.3	3844883.3	702.9	3.49	4.00	3.25	NO
L0006482	0	0.25470E-07	394718.9	3844883.3	702.9	3.49	4.00	3.25	NO
L0006483	0	0.25470E-07	394727.5	3844883.3	702.9	3.49	4.00	3.25	NO
L0006484	0	0.25470E-07	394736.1	3844883.3	702.9	3.49	4.00	3.25	NO
L0006485	0	0.25470E-07	394744.7	3844883.3	702.9	3.49	4.00	3.25	NO
L0006486	0	0.25470E-07	394753.3	3844883.3	702.9	3.49	4.00	3.25	NO
L0006487	0	0.25470E-07	394761.9	3844883.3	703.0	3.49	4.00	3.25	NO
L0006488	0	0.25470E-07	394770.5	3844883.3	703.0	3.49	4.00	3.25	NO
L0006489	0	0.25470E-07	394779.1	3844883.3	702.9	3.49	4.00	3.25	NO
L0006490	0	0.25470E-07	394787.6	3844883.3	702.9	3.49	4.00	3.25	NO
L0006491	0	0.25470E-07	394796.2	3844883.3	702.9	3.49	4.00	3.25	NO
L0006492	0	0.25470E-07	394804.8	3844883.3	702.9	3.49	4.00	3.25	NO
L0006493	0	0.25470E-07	394813.4	3844883.3	702.9	3.49	4.00	3.25	NO
L0006494	0	0.25470E-07	394822.0	3844883.3	702.9	3.49	4.00	3.25	NO
L0006495	0	0.25470E-07	394830.6	3844883.3	703.0	3.49	4.00	3.25	

```
 NO                    NO
 L0006496         0   0.25470E-07  394839.2 3844883.3   703.0     3.49     4.00     3.25
 NO                    NO
 L0006497         0   0.25470E-07  394847.8 3844883.3   703.0     3.49     4.00     3.25
 NO                    NO
 L0006498         0   0.51450E-07  394856.0 3844884.6   703.0     3.49     4.00     3.25
 NO                    NO
 L0006499         0   0.51450E-07  394864.6 3844884.6   703.0     3.49     4.00     3.25
 NO                    NO
 L0006500         0   0.51450E-07  394873.2 3844884.6   703.0     3.49     4.00     3.25
 NO                    NO
 L0006501         0   0.51450E-07  394881.8 3844884.6   703.0     3.49     4.00     3.25
 NO                    NO
 L0006502         0   0.51450E-07  394890.4 3844884.6   703.1     3.49     4.00     3.25
 NO                    NO
 L0006503         0   0.51450E-07  394898.9 3844884.6   703.1     3.49     4.00     3.25
 NO                    NO
 L0006504         0   0.51450E-07  394907.5 3844884.6   703.1     3.49     4.00     3.25
 NO                    NO
 L0006505         0   0.51450E-07  394916.1 3844884.7   703.1     3.49     4.00     3.25
 NO                    NO
 L0006506         0   0.51450E-07  394924.7 3844884.7   703.1     3.49     4.00     3.25
 NO                    NO
 L0006507         0   0.51450E-07  394933.3 3844884.7   703.1     3.49     4.00     3.25
 NO                    NO
 L0006508         0   0.51450E-07  394941.9 3844884.7   703.0     3.49     4.00     3.25
 NO                    NO
 L0006509         0   0.51450E-07  394950.5 3844884.7   703.1     3.49     4.00     3.25
 NO                    NO
 L0006510         0   0.51450E-07  394959.1 3844884.7   703.1     3.49     4.00     3.25
 NO                    NO
 L0006511         0   0.51450E-07  394967.7 3844884.7   703.1     3.49     4.00     3.25
 NO                    NO
 L0006512         0   0.51450E-07  394976.3 3844884.7   703.2     3.49     4.00     3.25
 NO                    NO
 L0006513         0   0.51450E-07  394984.8 3844884.7   703.2     3.49     4.00     3.25
 NO                    NO
 L0006514         0   0.51450E-07  394993.4 3844884.7   703.3     3.49     4.00     3.25
 NO                    NO
 L0006515         0   0.51450E-07  395002.0 3844884.7   703.3     3.49     4.00     3.25
 NO                    NO
 L0006516         0   0.51450E-07  395010.6 3844884.8   703.2     3.49     4.00     3.25
 NO                    NO
 L0006517         0   0.51450E-07  395019.2 3844884.8   703.2     3.49     4.00     3.25
 NO                    NO
 L0006518         0   0.51450E-07  395027.8 3844884.8   703.2     3.49     4.00     3.25
 NO                    NO
 L0006519         0   0.51450E-07  395036.4 3844884.8   703.2     3.49     4.00     3.25
 NO                    NO
 L0006520         0   0.51450E-07  395045.0 3844884.8   703.3     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                     PAGE 293
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
```

ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	BY
L0006521	0	0.51450E-07	395053.6	3844884.8	703.3	3.49	4.00	3.25	NO
L0006522	0	0.51450E-07	395062.2	3844884.8	703.3	3.49	4.00	3.25	NO
L0006523	0	0.51450E-07	395070.7	3844884.8	703.2	3.49	4.00	3.25	NO
L0006524	0	0.51450E-07	395079.3	3844884.8	703.3	3.49	4.00	3.25	NO
L0006525	0	0.51450E-07	395087.9	3844884.8	703.3	3.49	4.00	3.25	NO
L0006526	0	0.51450E-07	395096.5	3844884.8	703.4	3.49	4.00	3.25	NO
L0006527	0	0.51450E-07	395105.1	3844884.9	703.4	3.49	4.00	3.25	NO
L0006528	0	0.51450E-07	395113.7	3844884.9	703.4	3.49	4.00	3.25	NO
L0006529	0	0.51450E-07	395122.3	3844884.9	703.5	3.49	4.00	3.25	NO
L0006530	0	0.51450E-07	395130.9	3844884.9	703.5	3.49	4.00	3.25	NO
L0006531	0	0.51450E-07	395139.5	3844884.9	703.5	3.49	4.00	3.25	NO
L0006532	0	0.51450E-07	395148.1	3844884.9	703.5	3.49	4.00	3.25	NO
L0006533	0	0.51450E-07	395156.6	3844884.9	703.6	3.49	4.00	3.25	NO
L0006534	0	0.51450E-07	395165.2	3844884.9	703.6	3.49	4.00	3.25	NO
L0006535	0	0.51450E-07	395173.8	3844884.9	703.7	3.49	4.00	3.25	NO
L0006536	0	0.51450E-07	395182.4	3844884.9	703.7	3.49	4.00	3.25	NO
L0006537	0	0.51450E-07	395191.0	3844884.9	703.6	3.49	4.00	3.25	NO
L0006538	0	0.51450E-07	395199.6	3844885.0	703.6	3.49	4.00	3.25	NO
L0006539	0	0.51450E-07	395208.2	3844885.0	703.7	3.49	4.00	3.25	NO
L0006540	0	0.51450E-07	395216.8	3844885.0	703.7	3.49	4.00	3.25	NO
L0006541	0	0.51450E-07	395225.4	3844885.0	703.8	3.49	4.00	3.25	NO
L0006542	0	0.51450E-07	395234.0	3844885.0	703.8	3.49	4.00	3.25	NO
L0006543	0	0.51450E-07	395242.5	3844885.0	703.8	3.49	4.00	3.25	NO
L0006544	0	0.51450E-07	395251.1	3844885.0	703.8	3.49	4.00	3.25	NO
L0006545	0	0.51450E-07	395259.7	3844885.0	703.8	3.49	4.00	3.25	NO
L0006546	0	0.51450E-07	395268.3	3844885.0	703.8	3.49	4.00	3.25	NO
L0006547	0	0.51450E-07	395276.9	3844885.0	703.7	3.49	4.00	3.25	NO
L0006548	0	0.51450E-07	395285.5	3844885.0	703.8	3.49	4.00	3.25	NO
L0006549	0	0.51450E-07	395294.1	3844885.1	703.8	3.49	4.00	3.25	NO
L0006550	0	0.51450E-07	395302.7	3844885.1	703.8	3.49	4.00	3.25	NO
L0006551	0	0.51450E-07	395311.3	3844885.1	703.9	3.49	4.00	3.25	

NO NO
L0006552 0 0.51450E-07 395319.9 3844885.1 704.0 3.49 4.00 3.25
NO NO
L0006553 0 0.28700E-06 393846.2 3845689.3 703.3 3.49 4.00 3.25
NO NO
L0006554 0 0.28700E-06 393846.1 3845680.7 703.3 3.49 4.00 3.25
NO NO
L0006555 0 0.28700E-06 393846.1 3845672.1 703.3 3.49 4.00 3.25
NO NO
L0006556 0 0.28700E-06 393846.1 3845663.5 703.2 3.49 4.00 3.25
NO NO
L0006557 0 0.28700E-06 393846.1 3845654.9 703.2 3.49 4.00 3.25
NO NO
L0006558 0 0.28700E-06 393846.0 3845646.3 703.1 3.49 4.00 3.25
NO NO
L0006559 0 0.28700E-06 393846.0 3845637.7 703.1 3.49 4.00 3.25
NO NO
L0006560 0 0.28700E-06 393846.0 3845629.1 703.2 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY	INIT. SZ	SCALAR VARY BY
L0006561	0	0.28700E-06	393845.9	3845620.5	703.2	3.49	4.00	3.25	NO
L0006562	0	0.28700E-06	393845.9	3845611.9	703.3	3.49	4.00	3.25	NO
L0006563	0	0.28700E-06	393845.9	3845603.4	703.3	3.49	4.00	3.25	NO
L0006564	0	0.28700E-06	393845.9	3845594.8	703.2	3.49	4.00	3.25	NO
L0006565	0	0.28700E-06	393845.8	3845586.2	703.2	3.49	4.00	3.25	NO
L0006566	0	0.28700E-06	393845.8	3845577.6	703.2	3.49	4.00	3.25	NO
L0006567	0	0.28700E-06	393845.8	3845569.0	703.1	3.49	4.00	3.25	NO
L0006568	0	0.28700E-06	393845.8	3845560.4	703.1	3.49	4.00	3.25	NO
L0006569	0	0.28700E-06	393845.7	3845551.8	703.1	3.49	4.00	3.25	NO
L0006570	0	0.28700E-06	393845.7	3845543.2	703.0	3.49	4.00	3.25	NO
L0006571	0	0.28700E-06	393845.7	3845534.6	703.0	3.49	4.00	3.25	NO
L0006572	0	0.28700E-06	393845.6	3845526.0	703.1	3.49	4.00	3.25	NO
L0006573	0	0.28700E-06	393845.6	3845517.5	703.1	3.49	4.00	3.25	NO
L0006574	0	0.28700E-06	393845.6	3845508.9	703.0	3.49	4.00	3.25	

NO		NO						
L0006575	0	0.28700E-06	393845.6	3845500.3	703.0	3.49	4.00	3.25
NO		NO						
L0006576	0	0.28700E-06	393845.5	3845491.7	702.9	3.49	4.00	3.25
NO		NO						
L0006577	0	0.28700E-06	393845.5	3845483.1	702.9	3.49	4.00	3.25
NO		NO						
L0006578	0	0.28700E-06	393845.5	3845474.5	703.0	3.49	4.00	3.25
NO		NO						
L0006579	0	0.28700E-06	393845.5	3845465.9	703.0	3.49	4.00	3.25
NO		NO						
L0006580	0	0.28700E-06	393845.4	3845457.3	703.0	3.49	4.00	3.25
NO		NO						
L0006581	0	0.28700E-06	393845.4	3845448.7	703.2	3.49	4.00	3.25
NO		NO						
L0006582	0	0.28700E-06	393845.4	3845440.2	703.3	3.49	4.00	3.25
NO		NO						
L0006583	0	0.28700E-06	393845.4	3845431.6	703.5	3.49	4.00	3.25
NO		NO						
L0006584	0	0.28700E-06	393845.3	3845423.0	703.6	3.49	4.00	3.25
NO		NO						
L0006585	0	0.28700E-06	393845.3	3845414.4	703.5	3.49	4.00	3.25
NO		NO						
L0006586	0	0.28700E-06	393845.3	3845405.8	703.4	3.49	4.00	3.25
NO		NO						
L0006587	0	0.28700E-06	393845.2	3845397.2	703.3	3.49	4.00	3.25
NO		NO						
L0006588	0	0.28700E-06	393845.2	3845388.6	703.2	3.49	4.00	3.25
NO		NO						
L0006589	0	0.28700E-06	393845.2	3845380.0	703.2	3.49	4.00	3.25
NO		NO						
L0006590	0	0.28700E-06	393845.2	3845371.4	703.1	3.49	4.00	3.25
NO		NO						
L0006591	0	0.28700E-06	393845.1	3845362.8	703.1	3.49	4.00	3.25
NO		NO						
L0006592	0	0.28700E-06	393845.1	3845354.3	703.0	3.49	4.00	3.25
NO		NO						
L0006593	0	0.28700E-06	393845.1	3845345.7	703.0	3.49	4.00	3.25
NO		NO						
L0006594	0	0.28700E-06	393845.1	3845337.1	702.9	3.49	4.00	3.25
NO		NO						
L0006595	0	0.28700E-06	393845.0	3845328.5	702.9	3.49	4.00	3.25
NO		NO						
L0006596	0	0.28700E-06	393845.0	3845319.9	703.2	3.49	4.00	3.25
NO		NO						
L0006597	0	0.72540E-07	393851.1	3845612.4	703.3	3.49	4.00	3.25
NO		NO						
L0006598	0	0.72540E-07	393859.7	3845612.5	703.3	3.49	4.00	3.25
NO		NO						
L0006599	0	0.72540E-07	393868.2	3845612.5	703.3	3.49	4.00	3.25
NO		NO						
L0006600	0	0.72540E-07	393876.8	3845612.6	703.3	3.49	4.00	3.25
NO		NO						

*** VOLUME SOURCE DATA ***

NUMBER	EMISSION RATE		BASE	RELEASE	INIT.	INIT.
URBAN	EMISSION RATE	AIRCRAFT				

SOURCE ID	PART. CATS.	(GRAMS/SEC)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	SY (METERS)	SZ (METERS)	SOURCE SCALAR VARY BY
L0006601	0	0.72540E-07	393885.4	3845612.6	703.3	3.49	4.00	3.25	NO
L0006602	0	0.72540E-07	393894.0	3845612.7	703.2	3.49	4.00	3.25	NO
L0006603	0	0.72540E-07	393902.6	3845612.8	703.1	3.49	4.00	3.25	NO
L0006604	0	0.72540E-07	393911.2	3845612.8	703.0	3.49	4.00	3.25	NO
L0006605	0	0.72540E-07	393919.8	3845612.9	702.9	3.49	4.00	3.25	NO
L0006606	0	0.72540E-07	393928.4	3845612.9	702.9	3.49	4.00	3.25	NO
L0006607	0	0.72540E-07	393937.0	3845613.0	702.8	3.49	4.00	3.25	NO
L0006608	0	0.72540E-07	393945.6	3845613.0	702.9	3.49	4.00	3.25	NO
L0006609	0	0.72540E-07	393954.1	3845613.1	702.9	3.49	4.00	3.25	NO
L0006610	0	0.72540E-07	393962.7	3845613.1	702.9	3.49	4.00	3.25	NO
L0006611	0	0.72540E-07	393971.3	3845613.2	702.9	3.49	4.00	3.25	NO
L0006612	0	0.72540E-07	393979.9	3845613.2	702.9	3.49	4.00	3.25	NO
L0006613	0	0.72540E-07	393988.5	3845613.3	702.9	3.49	4.00	3.25	NO
L0006614	0	0.72540E-07	393997.1	3845613.4	702.9	3.49	4.00	3.25	NO
L0006615	0	0.72540E-07	394005.7	3845613.4	702.9	3.49	4.00	3.25	NO
L0006616	0	0.72540E-07	394014.3	3845613.5	703.0	3.49	4.00	3.25	NO
L0006617	0	0.72540E-07	394022.9	3845613.5	703.1	3.49	4.00	3.25	NO
L0006618	0	0.72540E-07	394031.4	3845613.6	703.1	3.49	4.00	3.25	NO
L0006619	0	0.72540E-07	394040.0	3845613.6	703.1	3.49	4.00	3.25	NO
L0006620	0	0.72540E-07	394048.6	3845613.7	703.1	3.49	4.00	3.25	NO
L0006621	0	0.72540E-07	394057.2	3845613.7	703.0	3.49	4.00	3.25	NO
L0006622	0	0.72540E-07	394065.8	3845613.8	702.9	3.49	4.00	3.25	NO
L0006623	0	0.72540E-07	394074.4	3845613.9	702.9	3.49	4.00	3.25	NO
L0006624	0	0.72540E-07	394083.0	3845613.9	702.9	3.49	4.00	3.25	NO
L0006625	0	0.72540E-07	394091.6	3845614.0	702.9	3.49	4.00	3.25	NO
L0006626	0	0.72540E-07	394100.2	3845614.0	702.9	3.49	4.00	3.25	NO
L0006627	0	0.72540E-07	394108.8	3845614.1	702.9	3.49	4.00	3.25	NO
L0006628	0	0.72540E-07	394117.3	3845614.1	702.8	3.49	4.00	3.25	NO
L0006629	0	0.72540E-07	394125.9	3845614.2	702.8	3.49	4.00	3.25	NO
L0006630	0	0.72540E-07	394134.5	3845614.2	702.8	3.49	4.00	3.25	

NO NO
L0006631 0 0.72540E-07 394143.1 3845614.3 702.8 3.49 4.00 3.25
NO NO
L0006632 0 0.72540E-07 394151.7 3845614.3 702.8 3.49 4.00 3.25
NO NO
L0006633 0 0.72540E-07 394160.3 3845614.4 702.8 3.49 4.00 3.25
NO NO
L0006634 0 0.72540E-07 394168.9 3845614.5 702.8 3.49 4.00 3.25
NO NO
L0006635 0 0.72540E-07 394177.5 3845614.5 702.7 3.49 4.00 3.25
NO NO
L0006636 0 0.72540E-07 394186.1 3845614.6 702.6 3.49 4.00 3.25
NO NO
L0006637 0 0.72540E-07 394194.7 3845614.6 702.5 3.49 4.00 3.25
NO NO
L0006638 0 0.72540E-07 394203.2 3845614.7 702.5 3.49 4.00 3.25
NO NO
L0006639 0 0.72540E-07 394211.8 3845614.7 702.5 3.49 4.00 3.25
NO NO
L0006640 0 0.72540E-07 394220.4 3845614.8 702.5 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0006641	0	0.72540E-07	394229.0	3845614.8	702.4	3.49	4.00	3.25	NO
L0006642	0	0.72540E-07	394237.6	3845614.9	702.4	3.49	4.00	3.25	NO
L0006643	0	0.72540E-07	394246.2	3845614.9	702.4	3.49	4.00	3.25	NO
L0006644	0	0.72540E-07	394254.8	3845615.0	702.4	3.49	4.00	3.25	NO
L0006645	0	0.72540E-07	394263.4	3845615.1	702.4	3.49	4.00	3.25	NO
L0006646	0	0.72540E-07	394272.0	3845615.1	702.5	3.49	4.00	3.25	NO
L0006647	0	0.72540E-07	394280.6	3845615.2	702.7	3.49	4.00	3.25	NO
L0006648	0	0.72540E-07	394289.1	3845615.2	702.8	3.49	4.00	3.25	NO
L0006649	0	0.72540E-07	394297.7	3845615.3	702.8	3.49	4.00	3.25	NO
L0006650	0	0.72540E-07	394306.3	3845615.3	702.7	3.49	4.00	3.25	NO
L0006651	0	0.72540E-07	394314.9	3845615.4	702.6	3.49	4.00	3.25	NO
L0006652	0	0.72540E-07	394323.5	3845615.4	702.6	3.49	4.00	3.25	NO
L0006653	0	0.72540E-07	394332.1	3845615.5	702.6	3.49	4.00	3.25	NO

NO NO
L0006654 0 0.72540E-07 394340.7 3845615.5 702.6 3.49 4.00 3.25
NO NO
L0006655 0 0.72540E-07 394349.3 3845615.6 702.6 3.49 4.00 3.25
NO NO
L0006656 0 0.72540E-07 394357.9 3845615.7 702.6 3.49 4.00 3.25
NO NO
L0006657 0 0.72540E-07 394366.5 3845615.7 702.6 3.49 4.00 3.25
NO NO
L0006658 0 0.72540E-07 394375.0 3845615.8 702.6 3.49 4.00 3.25
NO NO
L0006659 0 0.72540E-07 394383.6 3845615.8 702.5 3.49 4.00 3.25
NO NO
L0006660 0 0.72540E-07 394392.2 3845615.9 702.5 3.49 4.00 3.25
NO NO
L0006661 0 0.72540E-07 394400.8 3845615.9 702.5 3.49 4.00 3.25
NO NO
L0006662 0 0.72540E-07 394404.2 3845621.2 702.5 3.49 4.00 3.25
NO NO
L0006663 0 0.72540E-07 394404.3 3845629.8 702.5 3.49 4.00 3.25
NO NO
L0006664 0 0.72540E-07 394404.4 3845638.3 702.5 3.49 4.00 3.25
NO NO
L0006665 0 0.72540E-07 394404.4 3845646.9 702.4 3.49 4.00 3.25
NO NO
L0006666 0 0.72540E-07 394404.5 3845655.5 702.4 3.49 4.00 3.25
NO NO
L0006667 0 0.72540E-07 394404.6 3845664.1 702.4 3.49 4.00 3.25
NO NO
L0006668 0 0.72540E-07 394404.6 3845672.7 702.5 3.49 4.00 3.25
NO NO
L0006669 0 0.72540E-07 394404.7 3845681.3 702.6 3.49 4.00 3.25
NO NO
L0006670 0 0.72540E-07 394404.8 3845689.9 702.7 3.49 4.00 3.25
NO NO
L0006671 0 0.72720E-07 393852.8 3845319.8 703.2 3.49 4.00 3.25
NO NO
L0006672 0 0.72720E-07 393861.4 3845319.9 703.2 3.49 4.00 3.25
NO NO
L0006673 0 0.72720E-07 393870.0 3845320.0 703.1 3.49 4.00 3.25
NO NO
L0006674 0 0.72720E-07 393878.6 3845320.1 703.0 3.49 4.00 3.25
NO NO
L0006675 0 0.72720E-07 393887.2 3845320.2 703.1 3.49 4.00 3.25
NO NO
L0006676 0 0.72720E-07 393895.8 3845320.3 703.1 3.49 4.00 3.25
NO NO
L0006677 0 0.72720E-07 393904.4 3845320.4 703.2 3.49 4.00 3.25
NO NO
L0006678 0 0.72720E-07 393913.0 3845320.4 703.2 3.49 4.00 3.25
NO NO
L0006679 0 0.72720E-07 393921.6 3845320.5 703.2 3.49 4.00 3.25
NO NO
L0006680 0 0.72720E-07 393930.1 3845320.6 703.1 3.49 4.00 3.25
NO NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. SOURCE SCALAR VARY BY CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0006681	0	0.72720E-07	393938.7	3845320.7	703.0	3.49	4.00	3.25
NO	NO							
L0006682	0	0.72720E-07	393947.3	3845320.8	702.9	3.49	4.00	3.25
NO	NO							
L0006683	0	0.72720E-07	393955.9	3845320.9	702.9	3.49	4.00	3.25
NO	NO							
L0006684	0	0.72720E-07	393964.5	3845321.0	703.1	3.49	4.00	3.25
NO	NO							
L0006685	0	0.72720E-07	393973.1	3845321.1	703.3	3.49	4.00	3.25
NO	NO							
L0006686	0	0.72720E-07	393981.7	3845321.2	703.6	3.49	4.00	3.25
NO	NO							
L0006687	0	0.72720E-07	393990.3	3845321.3	703.4	3.49	4.00	3.25
NO	NO							
L0006688	0	0.72720E-07	393998.9	3845321.4	703.2	3.49	4.00	3.25
NO	NO							
L0006689	0	0.72720E-07	394007.5	3845321.4	703.0	3.49	4.00	3.25
NO	NO							
L0006690	0	0.72720E-07	394016.0	3845321.5	702.9	3.49	4.00	3.25
NO	NO							
L0006691	0	0.72720E-07	394024.6	3845321.6	702.7	3.49	4.00	3.25
NO	NO							
L0006692	0	0.72720E-07	394033.2	3845321.7	702.6	3.49	4.00	3.25
NO	NO							
L0006693	0	0.72720E-07	394041.8	3845321.8	702.6	3.49	4.00	3.25
NO	NO							
L0006694	0	0.72720E-07	394050.4	3845321.9	702.6	3.49	4.00	3.25
NO	NO							
L0006695	0	0.72720E-07	394059.0	3845322.0	702.6	3.49	4.00	3.25
NO	NO							
L0006696	0	0.72720E-07	394067.6	3845322.1	702.6	3.49	4.00	3.25
NO	NO							
L0006697	0	0.72720E-07	394076.2	3845322.2	702.6	3.49	4.00	3.25
NO	NO							
L0006698	0	0.72720E-07	394084.8	3845322.3	702.7	3.49	4.00	3.25
NO	NO							
L0006699	0	0.72720E-07	394093.3	3845322.4	702.7	3.49	4.00	3.25
NO	NO							
L0006700	0	0.72720E-07	394101.9	3845322.4	702.7	3.49	4.00	3.25
NO	NO							
L0006701	0	0.72720E-07	394110.5	3845322.5	702.8	3.49	4.00	3.25
NO	NO							
L0006702	0	0.72720E-07	394119.1	3845322.6	702.8	3.49	4.00	3.25
NO	NO							
L0006703	0	0.72720E-07	394127.7	3845322.7	702.8	3.49	4.00	3.25
NO	NO							
L0006704	0	0.72720E-07	394136.3	3845322.8	702.8	3.49	4.00	3.25
NO	NO							
L0006705	0	0.72720E-07	394144.9	3845322.9	702.8	3.49	4.00	3.25
NO	NO							
L0006706	0	0.72720E-07	394153.5	3845323.0	702.8	3.49	4.00	3.25
NO	NO							
L0006707	0	0.72720E-07	394162.1	3845323.1	702.9	3.49	4.00	3.25
NO	NO							
L0006708	0	0.72720E-07	394170.7	3845323.2	702.9	3.49	4.00	3.25
NO	NO							
L0006709	0	0.72720E-07	394179.2	3845323.3	702.9	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0006710	0	0.72720E-07	394187.8	3845323.3	702.9	3.49	4.00	3.25	NO
L0006711	0	0.72720E-07	394196.4	3845323.4	702.9	3.49	4.00	3.25	NO
L0006712	0	0.72720E-07	394205.0	3845323.5	702.9	3.49	4.00	3.25	NO
L0006713	0	0.72720E-07	394213.6	3845323.6	702.9	3.49	4.00	3.25	NO
L0006714	0	0.72720E-07	394222.2	3845323.7	702.8	3.49	4.00	3.25	NO
L0006715	0	0.72720E-07	394230.8	3845323.8	702.8	3.49	4.00	3.25	NO
L0006716	0	0.72720E-07	394239.4	3845323.9	702.8	3.49	4.00	3.25	NO
L0006717	0	0.72720E-07	394248.0	3845324.0	702.8	3.49	4.00	3.25	NO
L0006718	0	0.72720E-07	394256.5	3845324.1	702.8	3.49	4.00	3.25	NO
L0006719	0	0.72720E-07	394265.1	3845324.2	702.8	3.49	4.00	3.25	NO
L0006720	0	0.72720E-07	394273.7	3845324.3	702.7	3.49	4.00	3.25	NO
L0006721	0	0.72720E-07	394282.3	3845324.3	702.7	3.49	4.00	3.25	NO
L0006722	0	0.72720E-07	394290.9	3845324.4	702.6	3.49	4.00	3.25	NO
L0006723	0	0.72720E-07	394299.5	3845324.5	702.6	3.49	4.00	3.25	NO
L0006724	0	0.72720E-07	394308.1	3845324.6	702.6	3.49	4.00	3.25	NO
L0006725	0	0.72720E-07	394316.7	3845324.7	702.6	3.49	4.00	3.25	NO
L0006726	0	0.72720E-07	394325.3	3845324.8	702.7	3.49	4.00	3.25	NO
L0006727	0	0.72720E-07	394333.9	3845324.9	702.7	3.49	4.00	3.25	NO
L0006728	0	0.72720E-07	394342.4	3845325.0	702.6	3.49	4.00	3.25	NO
L0006729	0	0.72720E-07	394351.0	3845325.1	702.4	3.49	4.00	3.25	NO
L0006730	0	0.72720E-07	394359.6	3845325.2	702.1	3.49	4.00	3.25	NO
L0006731	0	0.72720E-07	394368.2	3845325.3	702.1	3.49	4.00	3.25	NO
L0006732	0	0.72720E-07	394376.8	3845325.3	702.3	3.49	4.00	3.25	NO

NO		NO						
L0006733	0	0.72720E-07	394385.4	3845325.4	702.5	3.49	4.00	3.25
NO		NO						
L0006734	0	0.72720E-07	394394.0	3845325.5	702.6	3.49	4.00	3.25
NO		NO						
L0006735	0	0.72720E-07	394402.6	3845325.6	702.6	3.49	4.00	3.25
NO		NO						
L0006736	0	0.72720E-07	394409.4	3845327.3	702.6	3.49	4.00	3.25
NO		NO						
L0006737	0	0.72720E-07	394409.0	3845335.9	702.7	3.49	4.00	3.25
NO		NO						
L0006738	0	0.72720E-07	394408.6	3845344.5	702.7	3.49	4.00	3.25
NO		NO						
L0006739	0	0.72720E-07	394408.1	3845353.1	702.8	3.49	4.00	3.25
NO		NO						
L0006740	0	0.72720E-07	394406.2	3845360.0	702.8	3.49	4.00	3.25
NO		NO						
L0006741	0	0.72720E-07	394397.6	3845359.9	702.8	3.49	4.00	3.25
NO		NO						
L0006742	0	0.72720E-07	394389.0	3845359.8	702.8	3.49	4.00	3.25
NO		NO						
L0006743	0	0.72720E-07	394380.4	3845359.7	702.7	3.49	4.00	3.25
NO		NO						
L0006744	0	0.72720E-07	394371.8	3845359.6	702.6	3.49	4.00	3.25
NO		NO						
L0006745	0	0.72720E-07	394363.2	3845359.5	702.5	3.49	4.00	3.25
NO		NO						
L0006746	0	0.72720E-07	394354.6	3845359.4	702.5	3.49	4.00	3.25
NO		NO						
L0006747	0	0.72720E-07	394346.0	3845359.3	702.5	3.49	4.00	3.25
NO		NO						
L0006748	0	0.72720E-07	394337.4	3845359.3	702.5	3.49	4.00	3.25
NO		NO						
L0006749	0	0.72720E-07	394328.9	3845359.2	702.5	3.49	4.00	3.25
NO		NO						
L0006750	0	0.72720E-07	394320.3	3845359.1	702.6	3.49	4.00	3.25
NO		NO						
L0006751	0	0.72720E-07	394311.7	3845359.0	702.7	3.49	4.00	3.25
NO		NO						
L0006752	0	0.72720E-07	394303.1	3845358.9	702.8	3.49	4.00	3.25
NO		NO						
L0006753	0	0.72720E-07	394294.5	3845358.8	702.8	3.49	4.00	3.25
NO		NO						
L0006754	0	0.72720E-07	394285.9	3845358.7	702.9	3.49	4.00	3.25
NO		NO						
L0006755	0	0.72720E-07	394277.3	3845358.6	702.8	3.49	4.00	3.25
NO		NO						
L0006756	0	0.72720E-07	394268.7	3845358.5	702.8	3.49	4.00	3.25
NO		NO						
L0006757	0	0.72720E-07	394260.1	3845358.4	702.8	3.49	4.00	3.25
NO		NO						
L0006758	0	0.72720E-07	394251.5	3845358.3	702.8	3.49	4.00	3.25
NO		NO						
L0006759	0	0.72720E-07	394243.0	3845358.2	702.8	3.49	4.00	3.25
NO		NO						
L0006760	0	0.72720E-07	394234.4	3845358.1	702.8	3.49	4.00	3.25
NO		NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. SCALAR VARY CATS. BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0006761	0 NO	0.72720E-07	394225.8	3845358.0	702.7	3.49	4.00	3.25
L0006762	0 NO	0.72720E-07	394217.2	3845357.9	702.7	3.49	4.00	3.25
L0006763	0 NO	0.72720E-07	394208.6	3845357.8	702.7	3.49	4.00	3.25
L0006764	0 NO	0.72720E-07	394200.0	3845357.7	702.8	3.49	4.00	3.25
L0006765	0 NO	0.72720E-07	394191.4	3845357.6	702.8	3.49	4.00	3.25
L0006766	0 NO	0.72720E-07	394182.8	3845357.5	702.8	3.49	4.00	3.25
L0006767	0 NO	0.72720E-07	394174.2	3845357.4	702.7	3.49	4.00	3.25
L0006768	0 NO	0.72720E-07	394165.7	3845357.3	702.7	3.49	4.00	3.25
L0006769	0 NO	0.72720E-07	394157.1	3845357.2	702.7	3.49	4.00	3.25
L0006770	0 NO	0.72720E-07	394148.5	3845357.1	702.7	3.49	4.00	3.25
L0006771	0 NO	0.72720E-07	394139.9	3845357.0	702.7	3.49	4.00	3.25
L0006772	0 NO	0.72720E-07	394131.3	3845356.9	702.7	3.49	4.00	3.25
L0006773	0 NO	0.72720E-07	394122.7	3845356.8	702.6	3.49	4.00	3.25
L0006774	0 NO	0.72720E-07	394114.1	3845356.7	702.6	3.49	4.00	3.25
L0006775	0 NO	0.72720E-07	394105.5	3845356.6	702.6	3.49	4.00	3.25
L0006776	0 NO	0.72720E-07	394096.9	3845356.5	702.6	3.49	4.00	3.25
L0006777	0 NO	0.72720E-07	394088.3	3845356.4	702.7	3.49	4.00	3.25
L0006778	0 NO	0.72720E-07	394079.8	3845356.3	702.7	3.49	4.00	3.25
L0006779	0 NO	0.72720E-07	394071.2	3845356.2	702.7	3.49	4.00	3.25
L0006780	0 NO	0.72720E-07	394062.6	3845356.1	702.7	3.49	4.00	3.25
L0006781	0 NO	0.72720E-07	394054.0	3845356.1	702.8	3.49	4.00	3.25
L0006782	0 NO	0.72720E-07	394045.4	3845356.0	702.9	3.49	4.00	3.25
L0006783	0 NO	0.72720E-07	394036.8	3845355.9	703.0	3.49	4.00	3.25
L0006784	0 NO	0.72720E-07	394028.2	3845355.8	703.0	3.49	4.00	3.25
L0006785	0 NO	0.72720E-07	394019.6	3845355.7	702.9	3.49	4.00	3.25
L0006786	0 NO	0.72720E-07	394011.0	3845355.6	702.8	3.49	4.00	3.25
L0006787	0 NO	0.72720E-07	394002.5	3845355.5	702.8	3.49	4.00	3.25
L0006788	0	0.72720E-07	393993.9	3845355.4	702.9	3.49	4.00	3.25

```
 NO                    NO
 L0006789         0   0.72720E-07  393985.3 3845355.3   702.9     3.49     4.00     3.25
 NO                    NO
 L0006790         0   0.72720E-07  393976.7 3845355.2   702.9     3.49     4.00     3.25
 NO                    NO
 L0006791         0   0.72720E-07  393968.1 3845355.1   702.9     3.49     4.00     3.25
 NO                    NO
 L0006792         0   0.72720E-07  393959.5 3845355.0   702.9     3.49     4.00     3.25
 NO                    NO
 L0006793         0   0.72720E-07  393950.9 3845354.9   702.9     3.49     4.00     3.25
 NO                    NO
 L0006794         0   0.72720E-07  393942.3 3845354.8   703.0     3.49     4.00     3.25
 NO                    NO
 L0006795         0   0.72720E-07  393933.7 3845354.8   703.0     3.49     4.00     3.25
 NO                    NO
 L0006796         0   0.72720E-07  393925.1 3845354.9   703.0     3.49     4.00     3.25
 NO                    NO
 L0006797         0   0.72720E-07  393916.6 3845355.1   703.0     3.49     4.00     3.25
 NO                    NO
 L0006798         0   0.72720E-07  393908.0 3845355.3   703.0     3.49     4.00     3.25
 NO                    NO
 L0006799         0   0.72720E-07  393907.5 3845346.9   703.2     3.49     4.00     3.25
 NO                    NO
 L0006800         0   0.72720E-07  393907.1 3845338.3   703.3     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE 300
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
     (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - -

 L0006801         0   0.72720E-07  393906.8 3845329.7   703.5     3.49     4.00     3.25
 NO                    NO
 L0006802         0   0.72490E-07  393852.8 3845318.6   703.2     3.49     4.00     3.25
 NO                    NO
 L0006803         0   0.72490E-07  393861.4 3845318.7   703.2     3.49     4.00     3.25
 NO                    NO
 L0006804         0   0.72490E-07  393870.0 3845318.8   703.1     3.49     4.00     3.25
 NO                    NO
 L0006805         0   0.72490E-07  393878.6 3845318.9   703.1     3.49     4.00     3.25
 NO                    NO
 L0006806         0   0.72490E-07  393887.2 3845319.0   703.1     3.49     4.00     3.25
 NO                    NO
 L0006807         0   0.72490E-07  393895.8 3845319.1   703.1     3.49     4.00     3.25
 NO                    NO
 L0006808         0   0.72490E-07  393904.4 3845319.2   703.2     3.49     4.00     3.25
 NO                    NO
 L0006809         0   0.72490E-07  393913.0 3845319.3   703.2     3.49     4.00     3.25
 NO                    NO
 L0006810         0   0.72490E-07  393921.6 3845319.4   703.1     3.49     4.00     3.25
 NO                    NO
 L0006811         0   0.72490E-07  393930.1 3845319.4   703.1     3.49     4.00     3.25
```

```
 NO                    NO
 L0006812         0   0.72490E-07  393938.7 3845319.5   703.0     3.49     4.00     3.25
 NO                    NO
 L0006813         0   0.72490E-07  393947.3 3845319.6   702.9     3.49     4.00     3.25
 NO                    NO
 L0006814         0   0.72490E-07  393955.9 3845319.7   702.9     3.49     4.00     3.25
 NO                    NO
 L0006815         0   0.72490E-07  393964.5 3845319.8   703.1     3.49     4.00     3.25
 NO                    NO
 L0006816         0   0.72490E-07  393973.1 3845319.9   703.3     3.49     4.00     3.25
 NO                    NO
 L0006817         0   0.72490E-07  393981.7 3845320.0   703.6     3.49     4.00     3.25
 NO                    NO
 L0006818         0   0.72490E-07  393990.3 3845320.1   703.4     3.49     4.00     3.25
 NO                    NO
 L0006819         0   0.72490E-07  393998.9 3845320.2   703.2     3.49     4.00     3.25
 NO                    NO
 L0006820         0   0.72490E-07  394007.5 3845320.3   703.0     3.49     4.00     3.25
 NO                    NO
 L0006821         0   0.72490E-07  394016.0 3845320.4   702.9     3.49     4.00     3.25
 NO                    NO
 L0006822         0   0.72490E-07  394024.6 3845320.4   702.7     3.49     4.00     3.25
 NO                    NO
 L0006823         0   0.72490E-07  394033.2 3845320.5   702.6     3.49     4.00     3.25
 NO                    NO
 L0006824         0   0.72490E-07  394041.8 3845320.6   702.6     3.49     4.00     3.25
 NO                    NO
 L0006825         0   0.72490E-07  394050.4 3845320.7   702.6     3.49     4.00     3.25
 NO                    NO
 L0006826         0   0.72490E-07  394059.0 3845320.8   702.6     3.49     4.00     3.25
 NO                    NO
 L0006827         0   0.72490E-07  394067.6 3845320.9   702.6     3.49     4.00     3.25
 NO                    NO
 L0006828         0   0.72490E-07  394076.2 3845321.0   702.6     3.49     4.00     3.25
 NO                    NO
 L0006829         0   0.72490E-07  394084.8 3845321.1   702.7     3.49     4.00     3.25
 NO                    NO
 L0006830         0   0.72490E-07  394093.3 3845321.2   702.7     3.49     4.00     3.25
 NO                    NO
 L0006831         0   0.72490E-07  394101.9 3845321.3   702.7     3.49     4.00     3.25
 NO                    NO
 L0006832         0   0.72490E-07  394110.5 3845321.3   702.8     3.49     4.00     3.25
 NO                    NO
 L0006833         0   0.72490E-07  394119.1 3845321.4   702.8     3.49     4.00     3.25
 NO                    NO
 L0006834         0   0.72490E-07  394127.7 3845321.5   702.8     3.49     4.00     3.25
 NO                    NO
 L0006835         0   0.72490E-07  394136.3 3845321.6   702.8     3.49     4.00     3.25
 NO                    NO
 L0006836         0   0.72490E-07  394144.9 3845321.7   702.8     3.49     4.00     3.25
 NO                    NO
 L0006837         0   0.72490E-07  394153.5 3845321.8   702.8     3.49     4.00     3.25
 NO                    NO
 L0006838         0   0.72490E-07  394162.1 3845321.9   702.9     3.49     4.00     3.25
 NO                    NO
 L0006839         0   0.72490E-07  394170.7 3845322.0   702.9     3.49     4.00     3.25
 NO                    NO
 L0006840         0   0.72490E-07  394179.2 3845322.1   702.9     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE 301
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0006841	0	0.72490E-07	394187.8	3845322.2	702.9	3.49	4.00	3.25
NO	NO							
L0006842	0	0.72490E-07	394196.4	3845322.3	702.9	3.49	4.00	3.25
NO	NO							
L0006843	0	0.72490E-07	394205.0	3845322.3	702.9	3.49	4.00	3.25
NO	NO							
L0006844	0	0.72490E-07	394213.6	3845322.4	702.9	3.49	4.00	3.25
NO	NO							
L0006845	0	0.72490E-07	394222.2	3845322.5	702.8	3.49	4.00	3.25
NO	NO							
L0006846	0	0.72490E-07	394230.8	3845322.6	702.8	3.49	4.00	3.25
NO	NO							
L0006847	0	0.72490E-07	394239.4	3845322.7	702.8	3.49	4.00	3.25
NO	NO							
L0006848	0	0.72490E-07	394248.0	3845322.8	702.8	3.49	4.00	3.25
NO	NO							
L0006849	0	0.72490E-07	394256.5	3845322.9	702.8	3.49	4.00	3.25
NO	NO							
L0006850	0	0.72490E-07	394265.1	3845323.0	702.8	3.49	4.00	3.25
NO	NO							
L0006851	0	0.72490E-07	394273.7	3845323.1	702.7	3.49	4.00	3.25
NO	NO							
L0006852	0	0.72490E-07	394282.3	3845323.2	702.7	3.49	4.00	3.25
NO	NO							
L0006853	0	0.72490E-07	394290.9	3845323.3	702.6	3.49	4.00	3.25
NO	NO							
L0006854	0	0.72490E-07	394299.5	3845323.3	702.6	3.49	4.00	3.25
NO	NO							
L0006855	0	0.72490E-07	394308.1	3845323.4	702.6	3.49	4.00	3.25
NO	NO							
L0006856	0	0.72490E-07	394316.7	3845323.5	702.6	3.49	4.00	3.25
NO	NO							
L0006857	0	0.72490E-07	394325.3	3845323.6	702.7	3.49	4.00	3.25
NO	NO							
L0006858	0	0.72490E-07	394333.9	3845323.7	702.7	3.49	4.00	3.25
NO	NO							
L0006859	0	0.72490E-07	394342.4	3845323.8	702.6	3.49	4.00	3.25
NO	NO							
L0006860	0	0.72490E-07	394351.0	3845323.9	702.4	3.49	4.00	3.25
NO	NO							
L0006861	0	0.72490E-07	394359.6	3845324.0	702.1	3.49	4.00	3.25
NO	NO							
L0006862	0	0.72490E-07	394368.2	3845324.1	702.1	3.49	4.00	3.25
NO	NO							
L0006863	0	0.72490E-07	394376.8	3845324.2	702.3	3.49	4.00	3.25
NO	NO							
L0006864	0	0.72490E-07	394385.4	3845324.3	702.5	3.49	4.00	3.25
NO	NO							
L0006865	0	0.72490E-07	394394.0	3845324.3	702.6	3.49	4.00	3.25
NO	NO							
L0006866	0	0.72490E-07	394402.6	3845324.4	702.6	3.49	4.00	3.25
NO	NO							
L0006867	0	0.72490E-07	394409.2	3845322.3	702.6	3.49	4.00	3.25

NO NO
L0006868 0 0.72490E-07 394410.5 3845313.8 702.7 3.49 4.00 3.25
NO NO
L0006869 0 0.72490E-07 394410.5 3845305.2 702.7 3.49 4.00 3.25
NO NO
L0006870 0 0.72490E-07 394410.3 3845296.6 702.8 3.49 4.00 3.25
NO NO
L0006871 0 0.72490E-07 394410.1 3845288.1 702.8 3.49 4.00 3.25
NO NO
L0006872 0 0.72490E-07 394409.9 3845279.5 702.7 3.49 4.00 3.25
NO NO
L0006873 0 0.72490E-07 394409.7 3845270.9 702.7 3.49 4.00 3.25
NO NO
L0006874 0 0.72490E-07 394406.5 3845265.2 702.7 3.49 4.00 3.25
NO NO
L0006875 0 0.72490E-07 394398.0 3845265.1 702.7 3.49 4.00 3.25
NO NO
L0006876 0 0.72490E-07 394389.4 3845265.0 702.8 3.49 4.00 3.25
NO NO
L0006877 0 0.72490E-07 394380.8 3845264.9 702.7 3.49 4.00 3.25
NO NO
L0006878 0 0.72490E-07 394372.2 3845264.8 702.6 3.49 4.00 3.25
NO NO
L0006879 0 0.72490E-07 394363.6 3845264.7 702.6 3.49 4.00 3.25
NO NO
L0006880 0 0.72490E-07 394355.0 3845264.6 702.5 3.49 4.00 3.25
NO NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0006881	0	0.72490E-07	394346.4	3845264.5	702.4	3.49	4.00	3.25	NO
L0006882	0	0.72490E-07	394337.8	3845264.4	702.4	3.49	4.00	3.25	NO
L0006883	0	0.72490E-07	394329.2	3845264.3	702.5	3.49	4.00	3.25	NO
L0006884	0	0.72490E-07	394320.7	3845264.2	702.6	3.49	4.00	3.25	NO
L0006885	0	0.72490E-07	394312.1	3845264.1	702.6	3.49	4.00	3.25	NO
L0006886	0	0.72490E-07	394303.5	3845264.0	702.6	3.49	4.00	3.25	NO
L0006887	0	0.72490E-07	394294.9	3845263.9	702.5	3.49	4.00	3.25	NO
L0006888	0	0.72490E-07	394286.3	3845263.8	702.5	3.49	4.00	3.25	NO
L0006889	0	0.72490E-07	394277.7	3845263.7	702.6	3.49	4.00	3.25	NO
L0006890	0	0.72490E-07	394269.1	3845263.6	702.7	3.49	4.00	3.25	

```
 NO                    NO
 L0006891         0   0.72490E-07  394260.5 3845263.5   702.8     3.49     4.00     3.25
 NO                    NO
 L0006892         0   0.72490E-07  394251.9 3845263.4   702.8     3.49     4.00     3.25
 NO                    NO
 L0006893         0   0.72490E-07  394243.3 3845263.3   702.8     3.49     4.00     3.25
 NO                    NO
 L0006894         0   0.72490E-07  394234.8 3845263.2   702.8     3.49     4.00     3.25
 NO                    NO
 L0006895         0   0.72490E-07  394226.2 3845263.1   702.9     3.49     4.00     3.25
 NO                    NO
 L0006896         0   0.72490E-07  394217.6 3845263.0   702.9     3.49     4.00     3.25
 NO                    NO
 L0006897         0   0.72490E-07  394209.0 3845262.9   702.9     3.49     4.00     3.25
 NO                    NO
 L0006898         0   0.72490E-07  394200.4 3845262.8   702.9     3.49     4.00     3.25
 NO                    NO
 L0006899         0   0.72490E-07  394191.8 3845262.7   702.9     3.49     4.00     3.25
 NO                    NO
 L0006900         0   0.72490E-07  394183.2 3845262.6   702.9     3.49     4.00     3.25
 NO                    NO
 L0006901         0   0.72490E-07  394174.6 3845262.5   702.9     3.49     4.00     3.25
 NO                    NO
 L0006902         0   0.72490E-07  394166.0 3845262.4   702.9     3.49     4.00     3.25
 NO                    NO
 L0006903         0   0.72490E-07  394157.5 3845262.3   702.9     3.49     4.00     3.25
 NO                    NO
 L0006904         0   0.72490E-07  394148.9 3845262.2   702.9     3.49     4.00     3.25
 NO                    NO
 L0006905         0   0.72490E-07  394140.3 3845262.1   702.9     3.49     4.00     3.25
 NO                    NO
 L0006906         0   0.72490E-07  394131.7 3845262.0   702.9     3.49     4.00     3.25
 NO                    NO
 L0006907         0   0.72490E-07  394123.1 3845261.9   702.9     3.49     4.00     3.25
 NO                    NO
 L0006908         0   0.72490E-07  394114.5 3845261.8   702.9     3.49     4.00     3.25
 NO                    NO
 L0006909         0   0.72490E-07  394105.9 3845261.7   702.8     3.49     4.00     3.25
 NO                    NO
 L0006910         0   0.72490E-07  394097.3 3845261.6   702.8     3.49     4.00     3.25
 NO                    NO
 L0006911         0   0.72490E-07  394088.7 3845261.5   702.8     3.49     4.00     3.25
 NO                    NO
 L0006912         0   0.72490E-07  394080.2 3845261.4   702.8     3.49     4.00     3.25
 NO                    NO
 L0006913         0   0.72490E-07  394071.6 3845261.3   703.0     3.49     4.00     3.25
 NO                    NO
 L0006914         0   0.72490E-07  394063.0 3845261.2   703.2     3.49     4.00     3.25
 NO                    NO
 L0006915         0   0.72490E-07  394054.4 3845261.1   703.2     3.49     4.00     3.25
 NO                    NO
 L0006916         0   0.72490E-07  394045.8 3845261.0   703.0     3.49     4.00     3.25
 NO                    NO
 L0006917         0   0.72490E-07  394037.2 3845260.9   702.8     3.49     4.00     3.25
 NO                    NO
 L0006918         0   0.72490E-07  394028.6 3845260.8   702.7     3.49     4.00     3.25
 NO                    NO
 L0006919         0   0.72490E-07  394020.0 3845260.7   702.8     3.49     4.00     3.25
 NO                    NO
 L0006920         0   0.72490E-07  394011.4 3845260.6   702.8     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0006921	0	0.72490E-07	394002.8	3845260.5	702.8	3.49	4.00	3.25
NO		NO						
L0006922	0	0.72490E-07	393994.3	3845260.4	702.9	3.49	4.00	3.25
NO		NO						
L0006923	0	0.72490E-07	393985.7	3845260.3	702.9	3.49	4.00	3.25
NO		NO						
L0006924	0	0.72490E-07	393977.1	3845260.2	703.0	3.49	4.00	3.25
NO		NO						
L0006925	0	0.72490E-07	393968.5	3845260.1	703.1	3.49	4.00	3.25
NO		NO						
L0006926	0	0.72490E-07	393959.9	3845260.0	703.2	3.49	4.00	3.25
NO		NO						
L0006927	0	0.72490E-07	393951.3	3845259.9	703.3	3.49	4.00	3.25
NO		NO						
L0006928	0	0.72490E-07	393942.7	3845259.8	703.2	3.49	4.00	3.25
NO		NO						
L0006929	0	0.72490E-07	393934.1	3845259.7	703.2	3.49	4.00	3.25
NO		NO						
L0006930	0	0.72490E-07	393925.5	3845259.6	703.2	3.49	4.00	3.25
NO		NO						
L0006931	0	0.72490E-07	393917.0	3845259.5	703.3	3.49	4.00	3.25
NO		NO						
L0006932	0	0.72490E-07	393908.4	3845259.4	703.3	3.49	4.00	3.25
NO		NO						
L0006933	0	0.72910E-07	393845.6	3845310.1	703.4	3.49	4.00	3.25
NO		NO						
L0006934	0	0.72910E-07	393845.7	3845301.5	703.7	3.49	4.00	3.25
NO		NO						
L0006935	0	0.72910E-07	393845.7	3845293.0	703.6	3.49	4.00	3.25
NO		NO						
L0006936	0	0.72910E-07	393845.8	3845284.4	703.5	3.49	4.00	3.25
NO		NO						
L0006937	0	0.72910E-07	393845.8	3845275.8	703.4	3.49	4.00	3.25
NO		NO						
L0006938	0	0.72910E-07	393845.8	3845267.2	703.2	3.49	4.00	3.25
NO		NO						
L0006939	0	0.72910E-07	393845.9	3845258.6	703.1	3.49	4.00	3.25
NO		NO						
L0006940	0	0.72910E-07	393845.9	3845250.0	703.1	3.49	4.00	3.25
NO		NO						
L0006941	0	0.72910E-07	393846.0	3845241.4	703.0	3.49	4.00	3.25
NO		NO						
L0006942	0	0.72910E-07	393846.0	3845232.8	703.0	3.49	4.00	3.25
NO		NO						
L0006943	0	0.72910E-07	393846.1	3845224.2	703.1	3.49	4.00	3.25
NO		NO						
L0006944	0	0.72910E-07	393846.1	3845215.7	703.1	3.49	4.00	3.25
NO		NO						
L0006945	0	0.72910E-07	393846.2	3845207.1	703.2	3.49	4.00	3.25
NO		NO						
L0006946	0	0.72910E-07	393846.2	3845198.5	703.3	3.49	4.00	3.25

NO NO
L0006947 0 0.72910E-07 393846.3 3845189.9 703.4 3.49 4.00 3.25
NO NO
L0006948 0 0.72910E-07 393846.3 3845181.3 703.5 3.49 4.00 3.25
NO NO
L0006949 0 0.72910E-07 393846.4 3845172.7 703.5 3.49 4.00 3.25
NO NO
L0006950 0 0.72910E-07 393846.4 3845164.1 703.4 3.49 4.00 3.25
NO NO
L0006951 0 0.72910E-07 393846.5 3845155.5 703.4 3.49 4.00 3.25
NO NO
L0006952 0 0.72910E-07 393846.5 3845146.9 703.3 3.49 4.00 3.25
NO NO
L0006953 0 0.72910E-07 393846.6 3845138.3 703.2 3.49 4.00 3.25
NO NO
L0006954 0 0.72910E-07 393846.6 3845129.8 703.2 3.49 4.00 3.25
NO NO
L0006955 0 0.72910E-07 393846.7 3845121.2 703.1 3.49 4.00 3.25
NO NO
L0006956 0 0.72910E-07 393846.7 3845112.6 703.1 3.49 4.00 3.25
NO NO
L0006957 0 0.72910E-07 393846.8 3845104.0 703.1 3.49 4.00 3.25
NO NO
L0006958 0 0.72910E-07 393846.8 3845095.4 703.1 3.49 4.00 3.25
NO NO
L0006959 0 0.72910E-07 393846.9 3845086.8 703.2 3.49 4.00 3.25
NO NO
L0006960 0 0.72910E-07 393846.9 3845078.2 703.2 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART. SOURCE SCALAR VARY BY CATS.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0006961	0 NO	0.72910E-07	393847.0	3845069.6	703.2	3.49	4.00	3.25
L0006962	0 NO	0.72910E-07	393847.0	3845061.0	703.2	3.49	4.00	3.25
L0006963	0 NO	0.72910E-07	393847.1	3845052.4	703.2	3.49	4.00	3.25
L0006964	0 NO	0.72910E-07	393847.1	3845043.9	703.3	3.49	4.00	3.25
L0006965	0 NO	0.72910E-07	393847.1	3845035.3	703.3	3.49	4.00	3.25
L0006966	0 NO	0.72910E-07	393847.2	3845026.7	703.4	3.49	4.00	3.25
L0006967	0 NO	0.72910E-07	393847.2	3845018.1	703.4	3.49	4.00	3.25
L0006968	0 NO	0.72910E-07	393847.3	3845009.5	703.4	3.49	4.00	3.25
L0006969	0 NO	0.72910E-07	393847.3	3845000.9	703.4	3.49	4.00	3.25

```
 NO                    NO
 L0006970         0   0.72910E-07  393852.6 3844997.6   703.4     3.49     4.00     3.25
 NO                    NO
 L0006971         0   0.72910E-07  393861.1 3844997.6   703.3     3.49     4.00     3.25
 NO                    NO
 L0006972         0   0.72910E-07  393869.7 3844997.7   703.3     3.49     4.00     3.25
 NO                    NO
 L0006973         0   0.72910E-07  393878.3 3844997.8   703.3     3.49     4.00     3.25
 NO                    NO
 L0006974         0   0.72910E-07  393886.9 3844997.8   703.2     3.49     4.00     3.25
 NO                    NO
 L0006975         0   0.72910E-07  393895.5 3844997.9   703.2     3.49     4.00     3.25
 NO                    NO
 L0006976         0   0.72910E-07  393904.1 3844998.0   703.2     3.49     4.00     3.25
 NO                    NO
 L0006977         0   0.72910E-07  393912.7 3844998.1   703.2     3.49     4.00     3.25
 NO                    NO
 L0006978         0   0.72910E-07  393921.3 3844998.1   703.2     3.49     4.00     3.25
 NO                    NO
 L0006979         0   0.72910E-07  393929.9 3844998.2   703.2     3.49     4.00     3.25
 NO                    NO
 L0006980         0   0.72910E-07  393938.5 3844998.3   703.2     3.49     4.00     3.25
 NO                    NO
 L0006981         0   0.72910E-07  393947.0 3844998.3   703.2     3.49     4.00     3.25
 NO                    NO
 L0006982         0   0.72910E-07  393955.6 3844998.4   703.1     3.49     4.00     3.25
 NO                    NO
 L0006983         0   0.72910E-07  393964.2 3844998.5   703.1     3.49     4.00     3.25
 NO                    NO
 L0006984         0   0.72910E-07  393972.8 3844998.6   703.1     3.49     4.00     3.25
 NO                    NO
 L0006985         0   0.72910E-07  393981.4 3844998.6   703.0     3.49     4.00     3.25
 NO                    NO
 L0006986         0   0.72910E-07  393990.0 3844998.7   703.0     3.49     4.00     3.25
 NO                    NO
 L0006987         0   0.72910E-07  393998.6 3844998.8   703.0     3.49     4.00     3.25
 NO                    NO
 L0006988         0   0.72910E-07  394007.2 3844998.9   703.0     3.49     4.00     3.25
 NO                    NO
 L0006989         0   0.72910E-07  394015.8 3844998.9   703.0     3.49     4.00     3.25
 NO                    NO
 L0006990         0   0.72910E-07  394024.4 3844999.0   702.9     3.49     4.00     3.25
 NO                    NO
 L0006991         0   0.72910E-07  394032.9 3844999.1   702.9     3.49     4.00     3.25
 NO                    NO
 L0006992         0   0.72910E-07  394041.5 3844999.1   703.0     3.49     4.00     3.25
 NO                    NO
 L0006993         0   0.72910E-07  394050.1 3844999.2   703.0     3.49     4.00     3.25
 NO                    NO
 L0006994         0   0.72910E-07  394058.7 3844999.3   703.0     3.49     4.00     3.25
 NO                    NO
 L0006995         0   0.72910E-07  394067.3 3844999.4   703.0     3.49     4.00     3.25
 NO                    NO
 L0006996         0   0.72910E-07  394075.9 3844999.4   703.0     3.49     4.00     3.25
 NO                    NO
 L0006997         0   0.72910E-07  394084.5 3844999.5   703.1     3.49     4.00     3.25
 NO                    NO
 L0006998         0   0.72910E-07  394093.1 3844999.6   703.1     3.49     4.00     3.25
 NO                    NO
 L0006999         0   0.72910E-07  394101.7 3844999.6   703.2     3.49     4.00     3.25
 NO                    NO
 L0007000         0   0.72910E-07  394110.2 3844999.7   703.2     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0007001	0	0.72910E-07	394118.8	3844999.8	703.1	3.49	4.00	3.25
NO		NO						
L0007002	0	0.72910E-07	394127.4	3844999.9	703.1	3.49	4.00	3.25
NO		NO						
L0007003	0	0.72910E-07	394136.0	3844999.9	703.1	3.49	4.00	3.25
NO		NO						
L0007004	0	0.72910E-07	394144.6	3845000.0	703.1	3.49	4.00	3.25
NO		NO						
L0007005	0	0.72910E-07	394153.2	3845000.1	703.1	3.49	4.00	3.25
NO		NO						
L0007006	0	0.72910E-07	394161.8	3845000.2	703.0	3.49	4.00	3.25
NO		NO						
L0007007	0	0.72910E-07	394170.4	3845000.2	703.0	3.49	4.00	3.25
NO		NO						
L0007008	0	0.72910E-07	394179.0	3845000.3	702.9	3.49	4.00	3.25
NO		NO						
L0007009	0	0.72910E-07	394187.6	3845000.4	702.9	3.49	4.00	3.25
NO		NO						
L0007010	0	0.72910E-07	394196.1	3845000.4	702.9	3.49	4.00	3.25
NO		NO						
L0007011	0	0.72910E-07	394204.7	3845000.5	702.8	3.49	4.00	3.25
NO		NO						
L0007012	0	0.72910E-07	394213.3	3845000.6	702.8	3.49	4.00	3.25
NO		NO						
L0007013	0	0.72910E-07	394221.9	3845000.7	702.9	3.49	4.00	3.25
NO		NO						
L0007014	0	0.72910E-07	394230.5	3845000.7	702.9	3.49	4.00	3.25
NO		NO						
L0007015	0	0.72910E-07	394239.1	3845000.8	702.9	3.49	4.00	3.25
NO		NO						
L0007016	0	0.72910E-07	394247.7	3845000.9	702.9	3.49	4.00	3.25
NO		NO						
L0007017	0	0.72910E-07	394256.3	3845000.9	702.9	3.49	4.00	3.25
NO		NO						
L0007018	0	0.72910E-07	394264.9	3845001.0	702.9	3.49	4.00	3.25
NO		NO						
L0007019	0	0.72910E-07	394273.5	3845001.1	702.9	3.49	4.00	3.25
NO		NO						
L0007020	0	0.72910E-07	394282.0	3845001.2	702.9	3.49	4.00	3.25
NO		NO						
L0007021	0	0.72910E-07	394290.6	3845001.2	702.9	3.49	4.00	3.25
NO		NO						
L0007022	0	0.72910E-07	394299.2	3845001.3	702.9	3.49	4.00	3.25
NO		NO						
L0007023	0	0.72910E-07	394307.8	3845001.4	702.9	3.49	4.00	3.25
NO		NO						
L0007024	0	0.72910E-07	394316.4	3845001.4	702.9	3.49	4.00	3.25
NO		NO						
L0007025	0	0.72910E-07	394325.0	3845001.5	702.8	3.49	4.00	3.25

NO NO
L0007026 0 0.72910E-07 394333.6 3845001.6 702.8 3.49 4.00 3.25
NO NO
L0007027 0 0.72910E-07 394342.2 3845001.7 702.8 3.49 4.00 3.25
NO NO
L0007028 0 0.72910E-07 394350.8 3845001.7 702.8 3.49 4.00 3.25
NO NO
L0007029 0 0.72910E-07 394359.4 3845001.8 702.8 3.49 4.00 3.25
NO NO
L0007030 0 0.72910E-07 394367.9 3845001.9 702.8 3.49 4.00 3.25
NO NO
L0007031 0 0.72910E-07 394376.5 3845002.0 702.8 3.49 4.00 3.25
NO NO
L0007032 0 0.72910E-07 394385.1 3845002.0 702.8 3.49 4.00 3.25
NO NO
L0007033 0 0.72910E-07 394393.7 3845002.1 702.8 3.49 4.00 3.25
NO NO
L0007034 0 0.72910E-07 394402.3 3845002.2 702.8 3.49 4.00 3.25
NO NO
L0007035 0 0.72910E-07 394410.9 3845002.2 702.8 3.49 4.00 3.25
NO NO
L0007036 0 0.72910E-07 394411.9 3844994.7 702.8 3.49 4.00 3.25
NO NO
L0007037 0 0.72910E-07 394412.0 3844986.1 702.8 3.49 4.00 3.25
NO NO
L0007038 0 0.72910E-07 394412.0 3844977.5 702.8 3.49 4.00 3.25
NO NO
L0007039 0 0.72910E-07 394412.1 3844968.9 702.8 3.49 4.00 3.25
NO NO
L0007040 0 0.72910E-07 394412.1 3844960.3 702.8 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0007041	0	0.72910E-07	394412.1	3844951.7	702.8	3.49	4.00	3.25
NO		NO						
L0007042	0	0.72910E-07	394412.2	3844943.1	702.8	3.49	4.00	3.25
NO		NO						
L0007043	0	0.72910E-07	394412.2	3844934.5	702.8	3.49	4.00	3.25
NO		NO						
L0007044	0	0.72910E-07	394412.3	3844925.9	702.8	3.49	4.00	3.25
NO		NO						
L0007045	0	0.72910E-07	394412.3	3844917.4	702.8	3.49	4.00	3.25
NO		NO						
L0007046	0	0.72910E-07	394412.4	3844908.8	702.8	3.49	4.00	3.25
NO		NO						
L0007047	0	0.72910E-07	394412.4	3844900.2	702.8	3.49	4.00	3.25
NO		NO						
L0007048	0	0.72910E-07	394412.5	3844891.6	702.8	3.49	4.00	3.25

NO		NO						
L0007049	0	0.85460E-07	394845.9	3845684.8	702.3	3.49	4.00	3.25
NO		NO						
L0007050	0	0.85460E-07	394845.7	3845676.2	702.2	3.49	4.00	3.25
NO		NO						
L0007051	0	0.85460E-07	394845.5	3845667.6	702.1	3.49	4.00	3.25
NO		NO						
L0007052	0	0.85460E-07	394845.3	3845659.0	702.0	3.49	4.00	3.25
NO		NO						
L0007053	0	0.85460E-07	394845.2	3845650.4	702.0	3.49	4.00	3.25
NO		NO						
L0007054	0	0.85460E-07	394845.0	3845641.8	702.0	3.49	4.00	3.25
NO		NO						
L0007055	0	0.85460E-07	394844.8	3845633.2	702.1	3.49	4.00	3.25
NO		NO						
L0007056	0	0.85460E-07	394844.6	3845624.7	702.1	3.49	4.00	3.25
NO		NO						
L0007057	0	0.85460E-07	394844.4	3845616.1	702.1	3.49	4.00	3.25
NO		NO						
L0007058	0	0.85460E-07	394844.2	3845607.5	702.1	3.49	4.00	3.25
NO		NO						
L0007059	0	0.85460E-07	394844.0	3845598.9	702.1	3.49	4.00	3.25
NO		NO						
L0007060	0	0.85460E-07	394840.6	3845593.4	702.1	3.49	4.00	3.25
NO		NO						
L0007061	0	0.85460E-07	394832.1	3845592.9	702.2	3.49	4.00	3.25
NO		NO						
L0007062	0	0.85460E-07	394823.5	3845592.5	702.2	3.49	4.00	3.25
NO		NO						
L0007063	0	0.85460E-07	394815.0	3845591.4	702.2	3.49	4.00	3.25
NO		NO						
L0007064	0	0.85460E-07	394806.7	3845589.2	702.2	3.49	4.00	3.25
NO		NO						
L0007065	0	0.85460E-07	394799.0	3845585.7	702.2	3.49	4.00	3.25
NO		NO						
L0007066	0	0.85460E-07	394792.1	3845580.7	702.1	3.49	4.00	3.25
NO		NO						
L0007067	0	0.85460E-07	394788.7	3845572.8	702.1	3.49	4.00	3.25
NO		NO						
L0007068	0	0.85460E-07	394786.8	3845564.6	702.1	3.49	4.00	3.25
NO		NO						
L0007069	0	0.85460E-07	394786.8	3845556.0	702.2	3.49	4.00	3.25
NO		NO						
L0007070	0	0.85460E-07	394786.8	3845547.4	702.2	3.49	4.00	3.25
NO		NO						
L0007071	0	0.85460E-07	394786.9	3845538.8	702.2	3.49	4.00	3.25
NO		NO						
L0007072	0	0.85460E-07	394786.9	3845530.2	702.2	3.49	4.00	3.25
NO		NO						
L0007073	0	0.85460E-07	394786.9	3845521.7	702.2	3.49	4.00	3.25
NO		NO						
L0007074	0	0.85460E-07	394787.0	3845513.1	702.2	3.49	4.00	3.25
NO		NO						
L0007075	0	0.85460E-07	394787.0	3845504.5	702.2	3.49	4.00	3.25
NO		NO						
L0007076	0	0.85460E-07	394787.0	3845495.9	702.2	3.49	4.00	3.25
NO		NO						
L0007077	0	0.85460E-07	394787.1	3845487.3	702.2	3.49	4.00	3.25
NO		NO						
L0007078	0	0.85460E-07	394787.1	3845478.7	702.3	3.49	4.00	3.25
NO		NO						
L0007079	0	0.85460E-07	394787.1	3845470.1	702.3	3.49	4.00	3.25
NO		NO						
L0007080	0	0.85460E-07	394787.2	3845461.5	702.3	3.49	4.00	3.25
NO		NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0007081	0	0.85460E-07	394787.2	3845452.9	702.3	3.49	4.00	3.25	NO
L0007082	0	0.85460E-07	394787.2	3845444.3	702.3	3.49	4.00	3.25	NO
L0007083	0	0.85460E-07	394787.3	3845435.8	702.3	3.49	4.00	3.25	NO
L0007084	0	0.85460E-07	394787.3	3845427.2	702.3	3.49	4.00	3.25	NO
L0007085	0	0.85460E-07	394787.3	3845418.6	702.3	3.49	4.00	3.25	NO
L0007086	0	0.85460E-07	394787.4	3845410.0	702.3	3.49	4.00	3.25	NO
L0007087	0	0.85460E-07	394787.4	3845401.4	702.3	3.49	4.00	3.25	NO
L0007088	0	0.85460E-07	394787.4	3845392.8	702.3	3.49	4.00	3.25	NO
L0007089	0	0.85460E-07	394787.5	3845384.2	702.3	3.49	4.00	3.25	NO
L0007090	0	0.85460E-07	394787.5	3845375.6	702.3	3.49	4.00	3.25	NO
L0007091	0	0.85460E-07	394787.5	3845367.0	702.4	3.49	4.00	3.25	NO
L0007092	0	0.85460E-07	394787.6	3845358.4	702.4	3.49	4.00	3.25	NO
L0007093	0	0.85460E-07	394787.6	3845349.9	702.4	3.49	4.00	3.25	NO
L0007094	0	0.85460E-07	394787.6	3845341.3	702.4	3.49	4.00	3.25	NO
L0007095	0	0.85460E-07	394787.7	3845332.7	702.4	3.49	4.00	3.25	NO
L0007096	0	0.85460E-07	394787.7	3845324.1	702.4	3.49	4.00	3.25	NO
L0007097	0	0.85460E-07	394787.7	3845315.5	702.4	3.49	4.00	3.25	NO
L0007098	0	0.85460E-07	394787.8	3845306.9	702.4	3.49	4.00	3.25	NO
L0007099	0	0.85460E-07	394787.8	3845298.3	702.5	3.49	4.00	3.25	NO
L0007100	0	0.85460E-07	394787.8	3845289.7	702.5	3.49	4.00	3.25	NO
L0007101	0	0.85460E-07	394787.8	3845281.1	702.5	3.49	4.00	3.25	NO
L0007102	0	0.85460E-07	394787.9	3845272.5	702.5	3.49	4.00	3.25	NO
L0007103	0	0.85460E-07	394787.9	3845264.0	702.5	3.49	4.00	3.25	NO
L0007104	0	0.85460E-07	394787.9	3845255.4	702.5	3.49	4.00	3.25	

NO NO
L0007105 0 0.85460E-07 394788.0 3845246.8 702.5 3.49 4.00 3.25
NO NO
L0007106 0 0.85460E-07 394788.0 3845238.2 702.6 3.49 4.00 3.25
NO NO
L0007107 0 0.85460E-07 394788.0 3845229.6 702.6 3.49 4.00 3.25
NO NO
L0007108 0 0.85460E-07 394788.1 3845221.0 702.6 3.49 4.00 3.25
NO NO
L0007109 0 0.85460E-07 394788.1 3845212.4 702.6 3.49 4.00 3.25
NO NO
L0007110 0 0.85460E-07 394788.1 3845203.8 702.6 3.49 4.00 3.25
NO NO
L0007111 0 0.85460E-07 394788.2 3845195.2 702.6 3.49 4.00 3.25
NO NO
L0007112 0 0.85460E-07 394788.2 3845186.6 702.6 3.49 4.00 3.25
NO NO
L0007113 0 0.85460E-07 394788.2 3845178.1 702.6 3.49 4.00 3.25
NO NO
L0007114 0 0.85460E-07 394788.3 3845169.5 702.6 3.49 4.00 3.25
NO NO
L0007115 0 0.85460E-07 394788.3 3845160.9 702.6 3.49 4.00 3.25
NO NO
L0007116 0 0.85460E-07 394788.3 3845152.3 702.7 3.49 4.00 3.25
NO NO
L0007117 0 0.85460E-07 394788.4 3845143.7 702.8 3.49 4.00 3.25
NO NO
L0007118 0 0.85460E-07 394788.4 3845135.1 702.8 3.49 4.00 3.25
NO NO
L0007119 0 0.85460E-07 394788.4 3845126.5 702.8 3.49 4.00 3.25
NO NO
L0007120 0 0.85460E-07 394788.5 3845117.9 702.8 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0007121	0 NO	0.85460E-07	394788.5	3845109.3	702.8	3.49	4.00	3.25
L0007122	0 NO	0.85460E-07	394788.5	3845100.7	702.7	3.49	4.00	3.25
L0007123	0 NO	0.85460E-07	394788.6	3845092.2	702.8	3.49	4.00	3.25
L0007124	0 NO	0.85460E-07	394788.6	3845083.6	702.8	3.49	4.00	3.25
L0007125	0 NO	0.85460E-07	394788.6	3845075.0	702.8	3.49	4.00	3.25
L0007126	0 NO	0.85460E-07	394788.7	3845066.4	702.8	3.49	4.00	3.25
L0007127	0 NO	0.85460E-07	394788.7	3845057.8	702.8	3.49	4.00	3.25

NO		NO						
L0007128	0	0.85460E-07	394788.7	3845049.2	702.8	3.49	4.00	3.25
NO		NO						
L0007129	0	0.85460E-07	394788.8	3845040.6	702.8	3.49	4.00	3.25
NO		NO						
L0007130	0	0.85460E-07	394788.8	3845032.0	702.8	3.49	4.00	3.25
NO		NO						
L0007131	0	0.85460E-07	394788.8	3845023.4	702.8	3.49	4.00	3.25
NO		NO						
L0007132	0	0.85460E-07	394788.9	3845014.8	702.8	3.49	4.00	3.25
NO		NO						
L0007133	0	0.85460E-07	394789.5	3845006.3	702.8	3.49	4.00	3.25
NO		NO						
L0007134	0	0.85460E-07	394790.3	3844997.7	702.8	3.49	4.00	3.25
NO		NO						
L0007135	0	0.85460E-07	394796.5	3844991.8	702.8	3.49	4.00	3.25
NO		NO						
L0007136	0	0.85460E-07	394802.7	3844985.9	702.8	3.49	4.00	3.25
NO		NO						
L0007137	0	0.85460E-07	394810.2	3844981.8	702.8	3.49	4.00	3.25
NO		NO						
L0007138	0	0.85460E-07	394818.3	3844979.8	702.8	3.49	4.00	3.25
NO		NO						
L0007139	0	0.85460E-07	394826.9	3844980.1	702.8	3.49	4.00	3.25
NO		NO						
L0007140	0	0.85460E-07	394835.4	3844980.5	702.8	3.49	4.00	3.25
NO		NO						
L0007141	0	0.85460E-07	394844.0	3844980.9	702.8	3.49	4.00	3.25
NO		NO						
L0007142	0	0.85460E-07	394846.0	3844974.4	702.8	3.49	4.00	3.25
NO		NO						
L0007143	0	0.85460E-07	394846.0	3844965.8	702.8	3.49	4.00	3.25
NO		NO						
L0007144	0	0.85460E-07	394846.0	3844957.2	702.8	3.49	4.00	3.25
NO		NO						
L0007145	0	0.85460E-07	394846.0	3844948.6	702.8	3.49	4.00	3.25
NO		NO						
L0007146	0	0.85460E-07	394846.0	3844940.0	702.8	3.49	4.00	3.25
NO		NO						
L0007147	0	0.85460E-07	394846.0	3844931.4	702.9	3.49	4.00	3.25
NO		NO						
L0007148	0	0.85460E-07	394846.0	3844922.8	702.9	3.49	4.00	3.25
NO		NO						
L0007149	0	0.85460E-07	394846.0	3844914.3	702.9	3.49	4.00	3.25
NO		NO						
L0007150	0	0.85460E-07	394846.0	3844905.7	703.0	3.49	4.00	3.25
NO		NO						
L0007151	0	0.85460E-07	394846.0	3844897.1	703.0	3.49	4.00	3.25
NO		NO						
L0007152	0	0.85460E-07	394846.0	3844888.5	703.0	3.49	4.00	3.25
NO		NO						
L0007153	0	0.85450E-07	394509.5	3844896.8	702.8	3.49	4.00	3.25
NO		NO						
L0007154	0	0.85450E-07	394509.7	3844905.4	702.8	3.49	4.00	3.25
NO		NO						
L0007155	0	0.85450E-07	394509.9	3844914.0	702.8	3.49	4.00	3.25
NO		NO						
L0007156	0	0.85450E-07	394510.5	3844922.5	702.8	3.49	4.00	3.25
NO		NO						
L0007157	0	0.85450E-07	394512.9	3844930.7	702.8	3.49	4.00	3.25
NO		NO						
L0007158	0	0.85450E-07	394515.3	3844939.0	702.8	3.49	4.00	3.25
NO		NO						
L0007159	0	0.85450E-07	394517.7	3844947.2	702.8	3.49	4.00	3.25
NO		NO						
L0007160	0	0.85450E-07	394520.1	3844955.5	702.9	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0007161	0	0.85450E-07	394522.0	3844963.8	702.9	3.49	4.00	3.25	NO
L0007162	0	0.85450E-07	394524.0	3844972.2	703.0	3.49	4.00	3.25	NO
L0007163	0	0.85450E-07	394525.9	3844980.6	703.0	3.49	4.00	3.25	NO
L0007164	0	0.85450E-07	394527.6	3844989.0	703.0	3.49	4.00	3.25	NO
L0007165	0	0.85450E-07	394528.1	3844997.6	703.0	3.49	4.00	3.25	NO
L0007166	0	0.85450E-07	394528.6	3845006.1	702.9	3.49	4.00	3.25	NO
L0007167	0	0.85450E-07	394529.2	3845014.7	702.8	3.49	4.00	3.25	NO
L0007168	0	0.85450E-07	394529.7	3845023.3	702.8	3.49	4.00	3.25	NO
L0007169	0	0.85450E-07	394530.2	3845031.9	702.8	3.49	4.00	3.25	NO
L0007170	0	0.85450E-07	394530.3	3845040.4	702.8	3.49	4.00	3.25	NO
L0007171	0	0.85450E-07	394530.2	3845049.0	702.8	3.49	4.00	3.25	NO
L0007172	0	0.85450E-07	394530.2	3845057.6	702.8	3.49	4.00	3.25	NO
L0007173	0	0.85450E-07	394530.2	3845066.2	702.8	3.49	4.00	3.25	NO
L0007174	0	0.85450E-07	394530.1	3845074.8	702.7	3.49	4.00	3.25	NO
L0007175	0	0.85450E-07	394530.1	3845083.4	702.7	3.49	4.00	3.25	NO
L0007176	0	0.85450E-07	394530.1	3845092.0	702.7	3.49	4.00	3.25	NO
L0007177	0	0.85450E-07	394530.0	3845100.6	702.7	3.49	4.00	3.25	NO
L0007178	0	0.85450E-07	394530.0	3845109.2	702.7	3.49	4.00	3.25	NO
L0007179	0	0.85450E-07	394529.9	3845117.8	702.7	3.49	4.00	3.25	NO
L0007180	0	0.85450E-07	394529.9	3845126.3	702.7	3.49	4.00	3.25	NO
L0007181	0	0.85450E-07	394529.9	3845134.9	702.7	3.49	4.00	3.25	NO
L0007182	0	0.85450E-07	394529.8	3845143.5	702.7	3.49	4.00	3.25	NO
L0007183	0	0.85450E-07	394529.8	3845152.1	702.7	3.49	4.00	3.25	

NO NO
L0007184 0 0.85450E-07 394529.8 3845160.7 702.7 3.49 4.00 3.25
NO NO
L0007185 0 0.85450E-07 394529.7 3845169.3 702.7 3.49 4.00 3.25
NO NO
L0007186 0 0.85450E-07 394529.7 3845177.9 702.7 3.49 4.00 3.25
NO NO
L0007187 0 0.85450E-07 394529.7 3845186.5 702.7 3.49 4.00 3.25
NO NO
L0007188 0 0.85450E-07 394529.6 3845195.1 702.7 3.49 4.00 3.25
NO NO
L0007189 0 0.85450E-07 394529.6 3845203.6 702.6 3.49 4.00 3.25
NO NO
L0007190 0 0.85450E-07 394529.5 3845212.2 702.6 3.49 4.00 3.25
NO NO
L0007191 0 0.85450E-07 394529.5 3845220.8 702.6 3.49 4.00 3.25
NO NO
L0007192 0 0.85450E-07 394529.5 3845229.4 702.5 3.49 4.00 3.25
NO NO
L0007193 0 0.85450E-07 394529.4 3845238.0 702.6 3.49 4.00 3.25
NO NO
L0007194 0 0.85450E-07 394529.4 3845246.6 702.6 3.49 4.00 3.25
NO NO
L0007195 0 0.85450E-07 394529.4 3845255.2 702.6 3.49 4.00 3.25
NO NO
L0007196 0 0.85450E-07 394529.3 3845263.8 702.6 3.49 4.00 3.25
NO NO
L0007197 0 0.85450E-07 394529.3 3845272.4 702.6 3.49 4.00 3.25
NO NO
L0007198 0 0.85450E-07 394529.2 3845281.0 702.6 3.49 4.00 3.25
NO NO
L0007199 0 0.85450E-07 394529.2 3845289.5 702.6 3.49 4.00 3.25
NO NO
L0007200 0 0.85450E-07 394529.2 3845298.1 702.6 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	AIRCRAFT	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0007201	0	0.85450E-07	NO	394529.1	3845306.7	702.6	3.49	4.00	3.25
NO			NO						
L0007202	0	0.85450E-07	NO	394529.1	3845315.3	702.6	3.49	4.00	3.25
NO			NO						
L0007203	0	0.85450E-07	NO	394529.1	3845323.9	702.5	3.49	4.00	3.25
NO			NO						
L0007204	0	0.85450E-07	NO	394529.0	3845332.5	702.5	3.49	4.00	3.25
NO			NO						
L0007205	0	0.85450E-07	NO	394529.0	3845341.1	702.5	3.49	4.00	3.25
NO			NO						
L0007206	0	0.85450E-07	NO	394529.0	3845349.7	702.5	3.49	4.00	3.25

NO		NO						
L0007207	0	0.85450E-07	394528.9	3845358.3	702.5	3.49	4.00	3.25
NO		NO						
L0007208	0	0.85450E-07	394528.9	3845366.9	702.6	3.49	4.00	3.25
NO		NO						
L0007209	0	0.85450E-07	394528.8	3845375.4	702.6	3.49	4.00	3.25
NO		NO						
L0007210	0	0.85450E-07	394528.8	3845384.0	702.6	3.49	4.00	3.25
NO		NO						
L0007211	0	0.85450E-07	394528.8	3845392.6	702.6	3.49	4.00	3.25
NO		NO						
L0007212	0	0.85450E-07	394528.7	3845401.2	702.5	3.49	4.00	3.25
NO		NO						
L0007213	0	0.85450E-07	394528.7	3845409.8	702.5	3.49	4.00	3.25
NO		NO						
L0007214	0	0.85450E-07	394528.7	3845418.4	702.5	3.49	4.00	3.25
NO		NO						
L0007215	0	0.85450E-07	394528.6	3845427.0	702.5	3.49	4.00	3.25
NO		NO						
L0007216	0	0.85450E-07	394528.6	3845435.6	702.5	3.49	4.00	3.25
NO		NO						
L0007217	0	0.85450E-07	394528.6	3845444.2	702.5	3.49	4.00	3.25
NO		NO						
L0007218	0	0.85450E-07	394528.5	3845452.8	702.4	3.49	4.00	3.25
NO		NO						
L0007219	0	0.85450E-07	394528.5	3845461.3	702.4	3.49	4.00	3.25
NO		NO						
L0007220	0	0.85450E-07	394528.4	3845469.9	702.3	3.49	4.00	3.25
NO		NO						
L0007221	0	0.85450E-07	394528.4	3845478.5	702.3	3.49	4.00	3.25
NO		NO						
L0007222	0	0.85450E-07	394528.4	3845487.1	702.3	3.49	4.00	3.25
NO		NO						
L0007223	0	0.85450E-07	394528.3	3845495.7	702.4	3.49	4.00	3.25
NO		NO						
L0007224	0	0.85450E-07	394528.3	3845504.3	702.5	3.49	4.00	3.25
NO		NO						
L0007225	0	0.85450E-07	394528.3	3845512.9	702.5	3.49	4.00	3.25
NO		NO						
L0007226	0	0.85450E-07	394528.2	3845521.5	702.5	3.49	4.00	3.25
NO		NO						
L0007227	0	0.85450E-07	394528.2	3845530.1	702.5	3.49	4.00	3.25
NO		NO						
L0007228	0	0.85450E-07	394528.1	3845538.7	702.4	3.49	4.00	3.25
NO		NO						
L0007229	0	0.85450E-07	394528.1	3845547.2	702.5	3.49	4.00	3.25
NO		NO						
L0007230	0	0.85450E-07	394528.1	3845555.8	702.5	3.49	4.00	3.25
NO		NO						
L0007231	0	0.85450E-07	394528.0	3845564.4	702.5	3.49	4.00	3.25
NO		NO						
L0007232	0	0.85450E-07	394528.0	3845573.0	702.5	3.49	4.00	3.25
NO		NO						
L0007233	0	0.85450E-07	394528.0	3845581.6	702.5	3.49	4.00	3.25
NO		NO						
L0007234	0	0.85450E-07	394527.9	3845590.2	702.5	3.49	4.00	3.25
NO		NO						
L0007235	0	0.85450E-07	394527.9	3845598.8	702.4	3.49	4.00	3.25
NO		NO						
L0007236	0	0.85450E-07	394527.9	3845607.4	702.4	3.49	4.00	3.25
NO		NO						
L0007237	0	0.85450E-07	394527.8	3845616.0	702.3	3.49	4.00	3.25
NO		NO						
L0007238	0	0.85450E-07	394527.8	3845624.6	702.3	3.49	4.00	3.25
NO		NO						
L0007239	0	0.85450E-07	394527.7	3845633.1	702.2	3.49	4.00	3.25

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SOURCE SCALAR VARY BY
L0007240	0	0.85450E-07	394527.7	3845641.7	702.2	3.49	4.00	3.25	NO
L0007241	0	0.85450E-07	394527.7	3845650.3	702.1	3.49	4.00	3.25	NO
L0007242	0	0.85450E-07	394527.6	3845658.9	702.1	3.49	4.00	3.25	NO
L0007243	0	0.85450E-07	394527.6	3845667.5	702.2	3.49	4.00	3.25	NO
L0007244	0	0.85450E-07	394527.6	3845676.1	702.3	3.49	4.00	3.25	NO
L0007245	0	0.85450E-07	394527.5	3845684.7	702.4	3.49	4.00	3.25	NO
L0007246	0	0.80580E-07	394851.7	3845593.3	702.0	3.49	4.00	3.25	NO
L0007247	0	0.80580E-07	394860.3	3845592.7	702.0	3.49	4.00	3.25	NO
L0007248	0	0.80580E-07	394868.8	3845592.1	702.0	3.49	4.00	3.25	NO
L0007249	0	0.80580E-07	394877.4	3845591.5	702.0	3.49	4.00	3.25	NO
L0007250	0	0.80580E-07	394885.7	3845593.6	702.1	3.49	4.00	3.25	NO
L0007251	0	0.80580E-07	394894.0	3845595.9	702.1	3.49	4.00	3.25	NO
L0007252	0	0.80580E-07	394902.2	3845598.2	702.2	3.49	4.00	3.25	NO
L0007253	0	0.80580E-07	394910.4	3845600.9	702.1	3.49	4.00	3.25	NO
L0007254	0	0.80580E-07	394918.2	3845604.5	702.1	3.49	4.00	3.25	NO
L0007255	0	0.80580E-07	394926.0	3845608.1	702.0	3.49	4.00	3.25	NO
L0007256	0	0.80580E-07	394933.8	3845611.7	702.0	3.49	4.00	3.25	NO
L0007257	0	0.80580E-07	394941.6	3845615.3	702.0	3.49	4.00	3.25	NO
L0007258	0	0.80580E-07	394949.8	3845617.3	702.0	3.49	4.00	3.25	NO
L0007259	0	0.80580E-07	394958.4	3845618.0	702.0	3.49	4.00	3.25	NO
L0007260	0	0.80580E-07	394967.0	3845618.0	702.0	3.49	4.00	3.25	NO
L0007261	0	0.80580E-07	394975.6	3845618.0	701.9	3.49	4.00	3.25	NO
L0007262	0	0.80580E-07	394984.2	3845618.1	702.0	3.49	4.00	3.25	

```
 NO                    NO
 L0007263         0   0.80580E-07  394992.7 3845618.1   702.0     3.49     4.00     3.25
 NO                    NO
 L0007264         0   0.80580E-07  395001.3 3845618.1   702.1     3.49     4.00     3.25
 NO                    NO
 L0007265         0   0.80580E-07  395009.9 3845618.2   702.1     3.49     4.00     3.25
 NO                    NO
 L0007266         0   0.80580E-07  395018.5 3845618.2   702.0     3.49     4.00     3.25
 NO                    NO
 L0007267         0   0.80580E-07  395027.1 3845618.2   702.0     3.49     4.00     3.25
 NO                    NO
 L0007268         0   0.80580E-07  395035.7 3845618.2   702.0     3.49     4.00     3.25
 NO                    NO
 L0007269         0   0.80580E-07  395044.3 3845618.3   701.9     3.49     4.00     3.25
 NO                    NO
 L0007270         0   0.80580E-07  395052.9 3845618.3   701.9     3.49     4.00     3.25
 NO                    NO
 L0007271         0   0.80580E-07  395061.5 3845618.3   701.9     3.49     4.00     3.25
 NO                    NO
 L0007272         0   0.80580E-07  395070.1 3845618.3   702.0     3.49     4.00     3.25
 NO                    NO
 L0007273         0   0.80580E-07  395078.6 3845618.4   702.0     3.49     4.00     3.25
 NO                    NO
 L0007274         0   0.80580E-07  395087.2 3845618.4   702.0     3.49     4.00     3.25
 NO                    NO
 L0007275         0   0.80580E-07  395095.8 3845618.4   702.0     3.49     4.00     3.25
 NO                    NO
 L0007276         0   0.80580E-07  395104.4 3845618.5   702.0     3.49     4.00     3.25
 NO                    NO
 L0007277         0   0.80580E-07  395113.0 3845618.5   702.0     3.49     4.00     3.25
 NO                    NO
 L0007278         0   0.80580E-07  395121.6 3845618.5   702.0     3.49     4.00     3.25
 NO                    NO
 L0007279         0   0.80580E-07  395130.2 3845618.5   702.0     3.49     4.00     3.25
 NO                    NO
 L0007280         0   0.80580E-07  395138.8 3845618.6   702.0     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                      PAGE 312
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                      BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
     (METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - -

 L0007281         0   0.80580E-07  395147.4 3845618.6   701.9     3.49     4.00     3.25
 NO                    NO
 L0007282         0   0.80580E-07  395156.0 3845618.6   701.9     3.49     4.00     3.25
 NO                    NO
 L0007283         0   0.80580E-07  395164.5 3845618.7   701.9     3.49     4.00     3.25
 NO                    NO
 L0007284         0   0.80580E-07  395172.8 3845617.4   702.0     3.49     4.00     3.25
 NO                    NO
 L0007285         0   0.80580E-07  395180.0 3845612.8   702.0     3.49     4.00     3.25
```

NO		NO						
L0007286	0	0.80580E-07	395185.2	3845606.6	702.1	3.49	4.00	3.25
NO		NO						
L0007287	0	0.80580E-07	395188.0	3845598.5	702.2	3.49	4.00	3.25
NO		NO						
L0007288	0	0.80580E-07	395189.6	3845590.2	702.2	3.49	4.00	3.25
NO		NO						
L0007289	0	0.80580E-07	395189.6	3845581.6	702.2	3.49	4.00	3.25
NO		NO						
L0007290	0	0.80580E-07	395189.7	3845573.0	702.2	3.49	4.00	3.25
NO		NO						
L0007291	0	0.80580E-07	395189.7	3845564.4	702.2	3.49	4.00	3.25
NO		NO						
L0007292	0	0.80580E-07	395189.7	3845555.8	702.2	3.49	4.00	3.25
NO		NO						
L0007293	0	0.80580E-07	395189.8	3845547.2	702.2	3.49	4.00	3.25
NO		NO						
L0007294	0	0.80580E-07	395189.8	3845538.6	702.2	3.49	4.00	3.25
NO		NO						
L0007295	0	0.80580E-07	395189.8	3845530.0	702.3	3.49	4.00	3.25
NO		NO						
L0007296	0	0.80580E-07	395189.8	3845521.4	702.3	3.49	4.00	3.25
NO		NO						
L0007297	0	0.80580E-07	395189.9	3845512.8	702.3	3.49	4.00	3.25
NO		NO						
L0007298	0	0.80580E-07	395189.9	3845504.3	702.3	3.49	4.00	3.25
NO		NO						
L0007299	0	0.80580E-07	395189.9	3845495.7	702.3	3.49	4.00	3.25
NO		NO						
L0007300	0	0.80580E-07	395190.0	3845487.1	702.3	3.49	4.00	3.25
NO		NO						
L0007301	0	0.80580E-07	395190.0	3845478.5	702.2	3.49	4.00	3.25
NO		NO						
L0007302	0	0.80580E-07	395190.0	3845469.9	702.2	3.49	4.00	3.25
NO		NO						
L0007303	0	0.80580E-07	395190.1	3845461.3	702.2	3.49	4.00	3.25
NO		NO						
L0007304	0	0.80580E-07	395190.1	3845452.7	702.2	3.49	4.00	3.25
NO		NO						
L0007305	0	0.80580E-07	395190.1	3845444.1	702.2	3.49	4.00	3.25
NO		NO						
L0007306	0	0.80580E-07	395190.1	3845435.5	702.3	3.49	4.00	3.25
NO		NO						
L0007307	0	0.80580E-07	395190.2	3845426.9	702.3	3.49	4.00	3.25
NO		NO						
L0007308	0	0.80580E-07	395190.2	3845418.4	702.3	3.49	4.00	3.25
NO		NO						
L0007309	0	0.80580E-07	395190.2	3845409.8	702.3	3.49	4.00	3.25
NO		NO						
L0007310	0	0.80580E-07	395190.3	3845401.2	702.3	3.49	4.00	3.25
NO		NO						
L0007311	0	0.80580E-07	395190.3	3845392.6	702.3	3.49	4.00	3.25
NO		NO						
L0007312	0	0.80580E-07	395190.3	3845384.0	702.4	3.49	4.00	3.25
NO		NO						
L0007313	0	0.80580E-07	395190.4	3845375.4	702.4	3.49	4.00	3.25
NO		NO						
L0007314	0	0.80580E-07	395190.4	3845366.8	702.4	3.49	4.00	3.25
NO		NO						
L0007315	0	0.80580E-07	395190.4	3845358.2	702.5	3.49	4.00	3.25
NO		NO						
L0007316	0	0.80580E-07	395190.5	3845349.6	702.5	3.49	4.00	3.25
NO		NO						
L0007317	0	0.80580E-07	395190.5	3845341.0	702.5	3.49	4.00	3.25
NO		NO						
L0007318	0	0.80580E-07	395190.5	3845332.5	702.5	3.49	4.00	3.25

NO NO
L0007319 0 0.80580E-07 395190.5 3845323.9 702.5 3.49 4.00 3.25
NO NO
L0007320 0 0.80580E-07 395190.6 3845315.3 702.5 3.49 4.00 3.25
NO NO

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	SCALAR VARY BY
L0007321	0	0.80580E-07	395190.6	3845306.7	702.5	3.49	4.00	3.25	NO
L0007322	0	0.80580E-07	395190.6	3845298.1	702.6	3.49	4.00	3.25	NO
L0007323	0	0.80580E-07	395190.7	3845289.5	702.6	3.49	4.00	3.25	NO
L0007324	0	0.80580E-07	395190.7	3845280.9	702.6	3.49	4.00	3.25	NO
L0007325	0	0.80580E-07	395190.7	3845272.3	702.6	3.49	4.00	3.25	NO
L0007326	0	0.80580E-07	395190.8	3845263.7	702.6	3.49	4.00	3.25	NO
L0007327	0	0.80580E-07	395190.8	3845255.1	702.6	3.49	4.00	3.25	NO
L0007328	0	0.80580E-07	395190.8	3845246.6	702.6	3.49	4.00	3.25	NO
L0007329	0	0.80580E-07	395190.9	3845238.0	702.7	3.49	4.00	3.25	NO
L0007330	0	0.80580E-07	395190.9	3845229.4	702.7	3.49	4.00	3.25	NO
L0007331	0	0.80580E-07	395190.9	3845220.8	702.7	3.49	4.00	3.25	NO
L0007332	0	0.80580E-07	395191.0	3845212.2	702.7	3.49	4.00	3.25	NO
L0007333	0	0.80580E-07	395191.0	3845203.6	702.7	3.49	4.00	3.25	NO
L0007334	0	0.80580E-07	395191.0	3845195.0	702.7	3.49	4.00	3.25	NO
L0007335	0	0.80580E-07	395191.0	3845186.4	702.7	3.49	4.00	3.25	NO
L0007336	0	0.80580E-07	395191.1	3845177.8	702.7	3.49	4.00	3.25	NO
L0007337	0	0.80580E-07	395191.1	3845169.2	702.8	3.49	4.00	3.25	NO
L0007338	0	0.80580E-07	395191.1	3845160.7	702.8	3.49	4.00	3.25	NO
L0007339	0	0.80580E-07	395191.2	3845152.1	702.8	3.49	4.00	3.25	NO
L0007340	0	0.80580E-07	395191.2	3845143.5	702.8	3.49	4.00	3.25	NO
L0007341	0	0.80580E-07	395191.2	3845134.9	702.9	3.49	4.00	3.25	

```
 NO                    NO
 L0007342         0   0.80580E-07  395191.3 3845126.3   702.9     3.49     4.00     3.25
 NO                    NO
 L0007343         0   0.80580E-07  395191.3 3845117.7   702.9     3.49     4.00     3.25
 NO                    NO
 L0007344         0   0.80580E-07  395191.3 3845109.1   703.0     3.49     4.00     3.25
 NO                    NO
 L0007345         0   0.80580E-07  395191.3 3845100.5   703.0     3.49     4.00     3.25
 NO                    NO
 L0007346         0   0.80580E-07  395191.4 3845091.9   703.0     3.49     4.00     3.25
 NO                    NO
 L0007347         0   0.80580E-07  395191.4 3845083.3   703.1     3.49     4.00     3.25
 NO                    NO
 L0007348         0   0.80580E-07  395191.4 3845074.8   703.1     3.49     4.00     3.25
 NO                    NO
 L0007349         0   0.80580E-07  395191.5 3845066.2   703.1     3.49     4.00     3.25
 NO                    NO
 L0007350         0   0.80580E-07  395191.5 3845057.6   703.2     3.49     4.00     3.25
 NO                    NO
 L0007351         0   0.80580E-07  395191.5 3845049.0   703.2     3.49     4.00     3.25
 NO                    NO
 L0007352         0   0.80580E-07  395191.6 3845040.4   703.2     3.49     4.00     3.25
 NO                    NO
 L0007353         0   0.80580E-07  395191.6 3845031.8   703.3     3.49     4.00     3.25
 NO                    NO
 L0007354         0   0.80580E-07  395191.6 3845023.2   703.3     3.49     4.00     3.25
 NO                    NO
 L0007355         0   0.80580E-07  395191.7 3845014.6   703.3     3.49     4.00     3.25
 NO                    NO
 L0007356         0   0.80580E-07  395191.6 3845006.0   703.3     3.49     4.00     3.25
 NO                    NO
 L0007357         0   0.80580E-07  395191.5 3844997.4   703.3     3.49     4.00     3.25
 NO                    NO
 L0007358         0   0.80580E-07  395191.3 3844988.9   703.3     3.49     4.00     3.25
 NO                    NO
 L0007359         0   0.80580E-07  395191.1 3844980.3   703.4     3.49     4.00     3.25
 NO                    NO
 L0007360         0   0.80580E-07  395190.8 3844971.7   703.4     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 314
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
   SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
   SOURCE  SCALAR VARY
     ID        CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
     (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - -

 L0007361         0   0.80580E-07  395186.4 3844964.4   703.4     3.49     4.00     3.25
 NO                    NO
 L0007362         0   0.80580E-07  395181.0 3844957.8   703.4     3.49     4.00     3.25
 NO                    NO
 L0007363         0   0.80580E-07  395174.3 3844953.1   703.4     3.49     4.00     3.25
 NO                    NO
 L0007364         0   0.80580E-07  395165.8 3844953.1   703.4     3.49     4.00     3.25
```

NO		NO						
L0007365	0	0.80580E-07	395157.2	3844953.1	703.4	3.49	4.00	3.25
NO		NO						
L0007366	0	0.80580E-07	395148.6	3844953.0	703.4	3.49	4.00	3.25
NO		NO						
L0007367	0	0.80580E-07	395140.0	3844953.0	703.4	3.49	4.00	3.25
NO		NO						
L0007368	0	0.80580E-07	395131.4	3844953.0	703.3	3.49	4.00	3.25
NO		NO						
L0007369	0	0.80580E-07	395122.8	3844952.9	703.3	3.49	4.00	3.25
NO		NO						
L0007370	0	0.80580E-07	395114.2	3844952.9	703.3	3.49	4.00	3.25
NO		NO						
L0007371	0	0.80580E-07	395105.6	3844952.9	703.3	3.49	4.00	3.25
NO		NO						
L0007372	0	0.80580E-07	395097.0	3844952.9	703.3	3.49	4.00	3.25
NO		NO						
L0007373	0	0.80580E-07	395088.4	3844952.8	703.2	3.49	4.00	3.25
NO		NO						
L0007374	0	0.80580E-07	395079.9	3844952.8	703.2	3.49	4.00	3.25
NO		NO						
L0007375	0	0.80580E-07	395071.3	3844952.8	703.2	3.49	4.00	3.25
NO		NO						
L0007376	0	0.80580E-07	395062.7	3844952.7	703.2	3.49	4.00	3.25
NO		NO						
L0007377	0	0.80580E-07	395054.1	3844952.7	703.2	3.49	4.00	3.25
NO		NO						
L0007378	0	0.80580E-07	395045.5	3844952.7	703.2	3.49	4.00	3.25
NO		NO						
L0007379	0	0.80580E-07	395036.9	3844952.7	703.2	3.49	4.00	3.25
NO		NO						
L0007380	0	0.80580E-07	395028.3	3844952.6	703.1	3.49	4.00	3.25
NO		NO						
L0007381	0	0.80580E-07	395019.7	3844952.6	703.1	3.49	4.00	3.25
NO		NO						
L0007382	0	0.80580E-07	395011.1	3844952.6	703.1	3.49	4.00	3.25
NO		NO						
L0007383	0	0.80580E-07	395002.5	3844952.5	703.1	3.49	4.00	3.25
NO		NO						
L0007384	0	0.80580E-07	394994.0	3844952.5	703.1	3.49	4.00	3.25
NO		NO						
L0007385	0	0.80580E-07	394985.4	3844952.5	703.1	3.49	4.00	3.25
NO		NO						
L0007386	0	0.80580E-07	394976.8	3844952.5	703.0	3.49	4.00	3.25
NO		NO						
L0007387	0	0.80580E-07	394968.2	3844952.4	703.0	3.49	4.00	3.25
NO		NO						
L0007388	0	0.80580E-07	394959.6	3844953.0	703.0	3.49	4.00	3.25
NO		NO						
L0007389	0	0.80580E-07	394951.1	3844953.7	703.0	3.49	4.00	3.25
NO		NO						
L0007390	0	0.80580E-07	394942.5	3844954.4	703.0	3.49	4.00	3.25
NO		NO						
L0007391	0	0.80580E-07	394936.2	3844959.9	702.9	3.49	4.00	3.25
NO		NO						
L0007392	0	0.80580E-07	394930.2	3844966.1	702.9	3.49	4.00	3.25
NO		NO						
L0007393	0	0.80580E-07	394924.2	3844972.3	702.9	3.49	4.00	3.25
NO		NO						
L0007394	0	0.80580E-07	394917.9	3844977.6	702.9	3.49	4.00	3.25
NO		NO						
L0007395	0	0.80580E-07	394909.3	3844978.5	702.9	3.49	4.00	3.25
NO		NO						
L0007396	0	0.80580E-07	394900.8	3844979.3	702.8	3.49	4.00	3.25
NO		NO						
L0007397	0	0.80580E-07	394892.2	3844980.1	702.8	3.49	4.00	3.25

NO NO
L0007398 0 0.80580E-07 394883.6 3844980.3 702.8 3.49 4.00 3.25
NO NO
L0007399 0 0.80580E-07 394875.1 3844980.3 702.8 3.49 4.00 3.25
NO NO
L0007400 0 0.80580E-07 394866.5 3844980.3 702.8 3.49 4.00 3.25
NO NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE SCALAR VARY BY	EMISSION RATE PART. (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ
L0007401	0	0.80580E-07	394857.9	3844980.3	702.8	3.49	4.00	3.25
NO	NO							
L0007402	0	0.80940E-07	394853.1	3845593.2	702.0	3.49	4.00	3.25
NO	NO							
L0007403	0	0.80940E-07	394861.6	3845592.5	702.0	3.49	4.00	3.25
NO	NO							
L0007404	0	0.80940E-07	394870.2	3845591.8	702.0	3.49	4.00	3.25
NO	NO							
L0007405	0	0.80940E-07	394878.6	3845592.8	702.1	3.49	4.00	3.25
NO	NO							
L0007406	0	0.80940E-07	394886.7	3845595.5	702.1	3.49	4.00	3.25
NO	NO							
L0007407	0	0.80940E-07	394894.9	3845598.2	702.1	3.49	4.00	3.25
NO	NO							
L0007408	0	0.80940E-07	394903.0	3845600.8	702.2	3.49	4.00	3.25
NO	NO							
L0007409	0	0.80940E-07	394911.2	3845603.5	702.1	3.49	4.00	3.25
NO	NO							
L0007410	0	0.80940E-07	394919.4	3845606.2	702.0	3.49	4.00	3.25
NO	NO							
L0007411	0	0.80940E-07	394924.0	3845603.2	702.0	3.49	4.00	3.25
NO	NO							
L0007412	0	0.80940E-07	394925.3	3845594.7	702.0	3.49	4.00	3.25
NO	NO							
L0007413	0	0.80940E-07	394926.2	3845586.2	702.0	3.49	4.00	3.25
NO	NO							
L0007414	0	0.80940E-07	394926.2	3845577.6	702.0	3.49	4.00	3.25
NO	NO							
L0007415	0	0.80940E-07	394926.3	3845569.0	702.0	3.49	4.00	3.25
NO	NO							
L0007416	0	0.80940E-07	394926.4	3845560.4	702.0	3.49	4.00	3.25
NO	NO							
L0007417	0	0.80940E-07	394926.4	3845551.8	702.1	3.49	4.00	3.25
NO	NO							
L0007418	0	0.80940E-07	394926.5	3845543.2	702.1	3.49	4.00	3.25
NO	NO							
L0007419	0	0.80940E-07	394926.5	3845534.6	702.1	3.49	4.00	3.25
NO	NO							
L0007420	0	0.80940E-07	394926.6	3845526.0	702.1	3.49	4.00	3.25

```
 NO                    NO
 L0007421         0   0.80940E-07  394926.7 3845517.4   702.2     3.49     4.00     3.25
 NO                    NO
 L0007422         0   0.80940E-07  394926.7 3845508.9   702.2     3.49     4.00     3.25
 NO                    NO
 L0007423         0   0.80940E-07  394926.8 3845500.3   702.2     3.49     4.00     3.25
 NO                    NO
 L0007424         0   0.80940E-07  394926.9 3845491.7   702.2     3.49     4.00     3.25
 NO                    NO
 L0007425         0   0.80940E-07  394926.9 3845483.1   702.2     3.49     4.00     3.25
 NO                    NO
 L0007426         0   0.80940E-07  394927.0 3845474.5   702.1     3.49     4.00     3.25
 NO                    NO
 L0007427         0   0.80940E-07  394927.0 3845465.9   702.1     3.49     4.00     3.25
 NO                    NO
 L0007428         0   0.80940E-07  394927.1 3845457.3   702.2     3.49     4.00     3.25
 NO                    NO
 L0007429         0   0.80940E-07  394927.2 3845448.7   702.2     3.49     4.00     3.25
 NO                    NO
 L0007430         0   0.80940E-07  394927.2 3845440.1   702.2     3.49     4.00     3.25
 NO                    NO
 L0007431         0   0.80940E-07  394927.3 3845431.5   702.2     3.49     4.00     3.25
 NO                    NO
 L0007432         0   0.80940E-07  394927.4 3845423.0   702.2     3.49     4.00     3.25
 NO                    NO
 L0007433         0   0.80940E-07  394927.4 3845414.4   702.3     3.49     4.00     3.25
 NO                    NO
 L0007434         0   0.80940E-07  394927.5 3845405.8   702.3     3.49     4.00     3.25
 NO                    NO
 L0007435         0   0.80940E-07  394927.5 3845397.2   702.3     3.49     4.00     3.25
 NO                    NO
 L0007436         0   0.80940E-07  394927.6 3845388.6   702.3     3.49     4.00     3.25
 NO                    NO
 L0007437         0   0.80940E-07  394927.7 3845380.0   702.4     3.49     4.00     3.25
 NO                    NO
 L0007438         0   0.80940E-07  394927.7 3845371.4   702.3     3.49     4.00     3.25
 NO                    NO
 L0007439         0   0.80940E-07  394927.8 3845362.8   702.3     3.49     4.00     3.25
 NO                    NO
 L0007440         0   0.80940E-07  394927.9 3845354.2   702.3     3.49     4.00     3.25
 NO                    NO
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 316
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.    INIT.
              URBAN  EMISSION RATE   AIRCRAFT
  SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY       SZ
  SOURCE  SCALAR VARY
    ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - -

 L0007441         0   0.80940E-07  394927.9 3845345.6   702.3     3.49     4.00     3.25
 NO                    NO
 L0007442         0   0.80940E-07  394928.0 3845337.1   702.4     3.49     4.00     3.25
 NO                    NO
 L0007443         0   0.80940E-07  394928.0 3845328.5   702.5     3.49     4.00     3.25
```

NO		NO						
L0007444	0	0.80940E-07	394928.1	3845319.9	702.6	3.49	4.00	3.25
NO		NO						
L0007445	0	0.80940E-07	394928.2	3845311.3	702.6	3.49	4.00	3.25
NO		NO						
L0007446	0	0.80940E-07	394928.2	3845302.7	702.6	3.49	4.00	3.25
NO		NO						
L0007447	0	0.80940E-07	394928.3	3845294.1	702.6	3.49	4.00	3.25
NO		NO						
L0007448	0	0.80940E-07	394928.3	3845285.5	702.6	3.49	4.00	3.25
NO		NO						
L0007449	0	0.80940E-07	394928.4	3845276.9	702.6	3.49	4.00	3.25
NO		NO						
L0007450	0	0.80940E-07	394928.5	3845268.3	702.6	3.49	4.00	3.25
NO		NO						
L0007451	0	0.80940E-07	394928.5	3845259.8	702.6	3.49	4.00	3.25
NO		NO						
L0007452	0	0.80940E-07	394928.6	3845251.2	702.6	3.49	4.00	3.25
NO		NO						
L0007453	0	0.80940E-07	394928.7	3845242.6	702.6	3.49	4.00	3.25
NO		NO						
L0007454	0	0.80940E-07	394928.7	3845234.0	702.7	3.49	4.00	3.25
NO		NO						
L0007455	0	0.80940E-07	394928.8	3845225.4	702.7	3.49	4.00	3.25
NO		NO						
L0007456	0	0.80940E-07	394928.8	3845216.8	702.7	3.49	4.00	3.25
NO		NO						
L0007457	0	0.80940E-07	394928.9	3845208.2	702.7	3.49	4.00	3.25
NO		NO						
L0007458	0	0.80940E-07	394929.0	3845199.6	702.7	3.49	4.00	3.25
NO		NO						
L0007459	0	0.80940E-07	394929.0	3845191.0	702.7	3.49	4.00	3.25
NO		NO						
L0007460	0	0.80940E-07	394929.1	3845182.4	702.7	3.49	4.00	3.25
NO		NO						
L0007461	0	0.80940E-07	394929.2	3845173.9	702.7	3.49	4.00	3.25
NO		NO						
L0007462	0	0.80940E-07	394929.2	3845165.3	702.6	3.49	4.00	3.25
NO		NO						
L0007463	0	0.80940E-07	394929.3	3845156.7	702.7	3.49	4.00	3.25
NO		NO						
L0007464	0	0.80940E-07	394929.3	3845148.1	702.7	3.49	4.00	3.25
NO		NO						
L0007465	0	0.80940E-07	394929.4	3845139.5	702.8	3.49	4.00	3.25
NO		NO						
L0007466	0	0.80940E-07	394929.5	3845130.9	702.8	3.49	4.00	3.25
NO		NO						
L0007467	0	0.80940E-07	394929.5	3845122.3	702.8	3.49	4.00	3.25
NO		NO						
L0007468	0	0.80940E-07	394929.6	3845113.7	702.8	3.49	4.00	3.25
NO		NO						
L0007469	0	0.80940E-07	394929.7	3845105.1	702.8	3.49	4.00	3.25
NO		NO						
L0007470	0	0.80940E-07	394929.7	3845096.5	702.8	3.49	4.00	3.25
NO		NO						
L0007471	0	0.80940E-07	394929.8	3845088.0	702.8	3.49	4.00	3.25
NO		NO						
L0007472	0	0.80940E-07	394929.8	3845079.4	702.8	3.49	4.00	3.25
NO		NO						
L0007473	0	0.80940E-07	394929.9	3845070.8	702.8	3.49	4.00	3.25
NO		NO						
L0007474	0	0.80940E-07	394930.0	3845062.2	702.8	3.49	4.00	3.25
NO		NO						
L0007475	0	0.80940E-07	394930.0	3845053.6	702.8	3.49	4.00	3.25
NO		NO						
L0007476	0	0.80940E-07	394930.1	3845045.0	702.8	3.49	4.00	3.25

NO NO
L0007477 0 0.80940E-07 394930.2 3845036.4 702.8 3.49 4.00 3.25
NO NO
L0007478 0 0.80940E-07 394930.2 3845027.8 702.8 3.49 4.00 3.25
NO NO
L0007479 0 0.80940E-07 394930.3 3845019.2 702.8 3.49 4.00 3.25
NO NO
L0007480 0 0.80940E-07 394930.2 3845010.7 702.9 3.49 4.00 3.25
NO NO
FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 317
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER URBAN SOURCE PART.	EMISSION RATE (GRAMS/SEC)	AIRCRAFT X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	SCALAR VARY BY
L0007481	0	0.80940E-07	394929.5	3845002.1	702.9	3.49	4.00	3.25	NO
L0007482	0	0.80940E-07	394928.6	3844993.6	702.9	3.49	4.00	3.25	NO
L0007483	0	0.80940E-07	394924.0	3844986.3	702.9	3.49	4.00	3.25	NO
L0007484	0	0.80940E-07	394919.5	3844979.1	702.9	3.49	4.00	3.25	NO
L0007485	0	0.80940E-07	394911.7	3844978.0	702.9	3.49	4.00	3.25	NO
L0007486	0	0.80940E-07	394903.2	3844978.7	702.8	3.49	4.00	3.25	NO
L0007487	0	0.80940E-07	394894.6	3844978.7	702.8	3.49	4.00	3.25	NO
L0007488	0	0.80940E-07	394886.0	3844978.5	702.8	3.49	4.00	3.25	NO
L0007489	0	0.80940E-07	394877.4	3844978.2	702.9	3.49	4.00	3.25	NO
L0007490	0	0.80940E-07	394868.8	3844978.0	702.9	3.49	4.00	3.25	NO
L0007491	0	0.80940E-07	394860.3	3844977.7	702.8	3.49	4.00	3.25	NO

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 318
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

```
 ALL        LDN1        , LDN2        , LDN3        , LDN4        , LDN5        , LDN6        ,
 LDN7        , LDN8        ,

            LDN9        , LDN10       , LDN11       , LDN12       , LDN13       , LDN14       ,
            LDN15       , LDN16       ,

            LDN17       , LDN18       , LDN19       , LDN20       , LDN21       , LDN22       ,
            LDN23       , LDN24       ,

            LDN25       , LDN26       , LDN27       , LDN28       , LDN29       , LDN30       ,
            LDN31       , LDN32       ,

            LDN33       , LDN34       , LDN35       , LDN36       , LDN37       , LDN38       ,
            LDN39       , LDN40       ,

            LDN41       , LDN42       , LDN43       , LDN44       , LDN45       , LDN46       ,
            LDN47       , LDN48       ,

            LDN49       , LDN50       , LDN51       , LDN52       , LDN53       , LDN54       ,
            LDN55       , LDN56       ,

            LDN57       , LDN58       , LDN59       , LDN60       , LDN61       , LDN62       ,
            LDN63       , LDN64       ,

            LDN65       , LDN66       , LDN67       , LDN68       , LDN69       , LDN70       ,
            LDN71       , LDN72       ,

            LDN73       , LDN74       , LDN75       , LDN76       , LDN77       , LDN78       ,
            LDN79       , LDN80       ,

            LDN81       , LDN82       , LDN83       , LDN84       , LDN85       , LDN86       ,
            LDN87       , LDN88       ,

            LDN89       , LDN90       , LDN91       , LDN92       , LDN93       , LDN94       ,
            LDN95       , LDN96       ,

            LDN97       , LDN98       , LDN99       , LDN100      , LDN101      , LDN102      ,
            LDN103      , LDN104      ,

            LDN105      , LDN106      , LDN107      , LDN108      , LDN109      , LDN110      ,
            LDN111      , LDN112      ,

            LDN113      , LDN114      , LDN115      , LDN116      , LDN117      , LDN118      ,
            LDN119      , LDN120      ,

            LDN121      , LDN122      , LDN123      , LDN124      , LDN125      , LDN126      ,
            LDN127      , LDN128      ,

            LDN129      , LDN130      , LDN131      , LDN132      , LDN133      , LDN134      ,
            LDN135      , LDN136      ,

            LDN137      , LDN138      , LDN139      , LDN140      , LDN141      , LDN142      ,
            LDN143      , LDN144      ,

            LDN145      , LDN146      , LDN147      , LDN148      , LDN149      , LDN150      ,
            LDN151      , LDN152      ,

            LDN153      , LDN154      , LDN155      , LDN156      , LDN157      , LDN158      ,
            LDN159      , LDN160      ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***       17:27:32

                     PAGE 319
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	LDN161 , LDN162 , LDN163 , LDN164 , LDN165 , LDN166 , LDN167 , LDN168 ,
	LDN169 , LDN170 , LDN171 , LDN172 , LDN173 , LDN174 , LDN175 , LDN176 ,
	LDN177 , LDN178 , LDN179 , LDN180 , LDN181 , LDN182 , LDN183 , LDN184 ,
	LDN185 , LDN186 , LDN187 , LDN188 , LDN189 , LDN190 , LDN191 , LDN192 ,
	LDN193 , LDN194 , LDN195 , LDN196 , LDN197 , LDN198 , LDN199 , LDN200 ,
	LDN201 , LDN202 , LDN203 , LDN204 , LDN205 , LDN206 , LDN207 , LDN208 ,
	LDN209 , LDN210 , LDN211 , LDN212 , LDN213 , LDN214 , LDN215 , LDN216 ,
	LDN217 , LDN218 , LDN219 , LDN220 , LDN221 , LDN222 , LDN223 , LDN224 ,
	LDN225 , LDN226 , LDN227 , LDN228 , LDN229 , LDN230 , LDN231 , LDN232 ,
	LDN233 , LDN234 , LDN235 , LDN236 , LDN237 , LDN238 , LDN239 , LDN240 ,
	LDN241 , LDN242 , LDN243 , LDN244 , LDN245 , LDN246 , LDN247 , LDN248 ,
	LDN249 , LDN250 , LDN251 , LDN252 , LDN253 , LDN254 , LDN255 , LDN256 ,
	LDN257 , LDN258 , LDN259 , LDN260 , LDN261 , LDN262 , LDN263 , LDN264 ,
	LDN265 , LDN266 , LDN267 , LDN268 , LDN269 , LDN270 , LDN271 , LDN272 ,
	LDN273 , LDN274 , LDN275 , LDN276 , LDN277 , LDN278 , LDN279 , LDN280 ,
	LDN281 , LDN282 , LDN283 , LDN284 , LDN285 , LDN286 , LDN287 , LDN288 ,
	LDN289 , LDN290 , LDN291 , LDN292 , LDN293 , LDN294 , LDN295 , LDN296 ,
	LDN297 , LDN298 , LDN299 , LDN300 , LDN301 , LDN302 , LDN303 , LDN304 ,
	LDN305 , LDN306 , LDN307 , LDN308 , LDN309 , LDN310 , LDN311 , LDN312 ,
	LDN313 , LDN314 , LDN315 , LDN316 , LDN317 , LDN318 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	LDN321 , LDN322 , LDN323 , LDN324 , LDN325 , LDN326 , LDN327 , LDN328 ,
	LDN329 , LDN330 , LDN331 , LDN332 , LDN333 , LDN334 , LDN335 , LDN336 ,
	LDN337 , LDN338 , LDN339 , LDN340 , LDN341 , LDN342 , LDN343 , LDN344 ,
	LDN345 , LDN346 , LDN347 , LDN348 , LDN349 , LDN350 , LDN351 , LDN352 ,
	LDN353 , LDN354 , LDN355 , LDN356 , LDN357 , LDN358 , LDN359 , LDN360 ,
	LDN361 , LDN362 , LDN363 , LDN364 , LDN365 , LDN366 , LDN367 , LDN368 ,
	LDN369 , LDN370 , LDN371 , LDN372 , LDN373 , LDN374 , LDN375 , LDN376 ,
	LDN377 , LDN378 , LDN379 , LDN380 , LDN381 , LDN382 , LDN383 , LDN384 ,
	LDN385 , LDN386 , LDN387 , LDN388 , LDN389 , LDN390 , LDN391 , LDN392 ,
	LDN393 , LDN394 , LDN395 , LDN396 , LDN397 , LDN398 , LDN399 , LDN400 ,
	LDN401 , LDN402 , LDN403 , LDN404 , LDN405 , LDN406 , LDN407 , LDN408 ,
	LDN409 , LDN410 , LDN411 , LDN412 , LDN413 , LDN414 , LDN415 , LDN416 ,
	LDN417 , LDN418 , LDN419 , LDN420 , LDN421 , LDN422 , LDN423 , LDN424 ,
	LDN425 , LDN426 , LDN427 , LDN428 , LDN429 , LDN430 , LDN431 , LDN432 ,
	LDN433 , LDN434 , LDN435 , LDN436 , LDN437 , LDN438 , LDN439 , LDN440 ,
	LDN441 , LDN442 , LDN443 , LDN444 , LDN445 , LDN446 , LDN447 , LDN448 ,
	LDN449 , LDN450 , LDN451 , LDN452 , LDN453 , LDN454 , LDN455 , LDN456 ,

LDN457 , LDN458 , LDN459 , LDN460 , LDN461 , LDN462 ,
LDN463 , LDN464 ,

LDN465 , LDN466 , LDN467 , LDN468 , LDN469 , LDN470 ,
LDN471 , LDN472 ,

LDN473 , LDN474 , LDN475 , LDN476 , LDN477 , LDN478 ,
LDN479 , LDN480 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	LDN481 , LDN482 , LDN483 , LDN484 , LDN485 , LDN486 , LDN487 , LDN488 ,
	LDN489 , LDN490 , LDN491 , LDN492 , LDN493 , LDN494 , LDN495 , LDN496 ,
	LDN497 , LDN498 , LDN499 , LDN500 , LDN501 , LDN502 , LDN503 , LDN504 ,
	LDN505 , LDN506 , LDN507 , LDN508 , LDN509 , LDN510 , LDN511 , LDN512 ,
	LDN513 , LDN514 , LDN515 , LDN516 , LDN517 , LDN518 , LDN519 , LDN520 ,
	LDN521 , LDN522 , LDN523 , LDN524 , LDN525 , LDN526 , LDN527 , LDN528 ,
	LDN529 , LDN530 , LDN531 , LDN532 , LDN533 , LDN534 , LDN535 , LDN536 ,
	LDN537 , LDN538 , LDN539 , LDN540 , LDN541 , LDN542 , LDN543 , LDN544 ,
	LDN545 , LDN546 , LDN547 , LDN548 , LDN549 , LDN550 , LDN551 , LDN552 ,
	LDN553 , LDN554 , LDN555 , LDN556 , LDN557 , LDN558 , LDN559 , LDN560 ,
	LDN561 , LDN562 , LDN563 , LDN564 , LDN565 , LDN566 , LDN567 , LDN568 ,
	LDN569 , LDN570 , LDN571 , LDN572 , LDN573 , LDN574 , LDN575 , LDN576 ,
	LDN577 , LDN578 , LDN579 , LDN580 , LDN581 , LDN582 , LDN583 , LDN584 ,
	LDN585 , LDN586 , LDN587 , LDN588 , LDN589 , LDN590 , LDN591 , LDN592 ,

LDN593 , LDN594 , LDN595 , LDN596 , LDN597 , LDN598 ,
LDN599 , LDN600 ,

LDN601 , LDN602 , LDN603 , LDN604 , LDN605 , LDN606 ,
LDN607 , LDN608 ,

LDN609 , LDN610 , LDN611 , LDN612 , LDN613 , LDN614 ,
LDN615 , LDN616 ,

LDN617 , LDN618 , LDN619 , LDN620 , LDN621 , LDN622 ,
LDN623 , LDN624 ,

LDN625 , LDN626 , LDN627 , LDN628 , LDN629 , LDN630 ,
LDN631 , LDN632 ,

LDN633 , LDN634 , LDN635 , LDN636 , LDN637 , LDN638 ,
LDN639 , LDN640 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	LDN641 , LDN642 , LDN643 , LDN644 , LDN645 , LDN646 , LDN647 , LDN648 ,
	LDN649 , LDN650 , LDN651 , LDN652 , LDN653 , LDN654 , LDN655 , LDN656 ,
	LDN657 , LDN658 , LDN659 , LDN660 , LDN661 , LDN662 , LDN663 , LDN664 ,
	LDN665 , LDN666 , LDN667 , LDN668 , LDN669 , LDN670 , LDN671 , LDN672 ,
	LDN673 , LDN674 , LDN675 , LDN676 , LDN677 , LDN678 , LDN679 , LDN680 ,
	LDN681 , LDN682 , LDN683 , LDN684 , LDN685 , LDN686 , LDN687 , LDN688 ,
	LDN689 , LDN690 , LDN691 , LDN692 , LDN693 , LDN694 , LDN695 , LDN696 ,
	LDN697 , LDN698 , LDN699 , LDN700 , LDN701 , LDN702 , LDN703 , LDN704 ,
	LDN705 , LDN706 , LDN707 , LDN708 , LDN709 , LDN710 , LDN711 , LDN712 ,
	LDN713 , LDN714 , LDN715 , LDN716 , LDN717 , LDN718 , LDN719 , LDN720 ,
	LDN721 , LDN722 , LDN723 , LDN724 , LDN725 , LDN726 , LDN727 , LDN728 ,
	LDN729 , LDN730 , LDN731 , LDN732 , LDN733 , LDN734 ,

LDN735 , LDN736 ,

LDN737 , LDN738 , LDN739 , LDN740 , LDN741 , LDN742 ,
LDN743 , LDN744 ,

LDN745 , LDN746 , LDN747 , LDN748 , LDN749 , LDN750 ,
LDN751 , LDN752 ,

LDN753 , LDN754 , LDN755 , LDN756 , LDN757 , LDN758 ,
LDN759 , LDN760 ,

LDN761 , LDN762 , LDN763 , LDN764 , LDN765 , LDN766 ,
LDN767 , LDN768 ,

LDN769 , LDN770 , LDN771 , LDN772 , LDN773 , LDN774 ,
LDN775 , LDN776 ,

LDN777 , LDN778 , LDN779 , LDN780 , LDN781 , LDN782 ,
LDN783 , LDN784 ,

LDN785 , LDN786 , LDN787 , LDN788 , LDN789 , LDN790 ,
LDN791 , LDN792 ,

LDN793 , LDN794 , LDN795 , LDN796 , LDN797 , LDN798 ,
LDN799 , LDN800 ,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 323
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	LDN801 , LDN802 , LDN803 , LDN804 , LDN805 , LDN806 , LDN807 , LDN808 ,
	LDN809 , LDN810 , LDN811 , LDN812 , LDN813 , LDN814 , LDN815 , LDN816 ,
	LDN817 , LDN818 , LDN819 , LDN820 , LDN821 , LDN822 , LDN823 , LDN824 ,
	LDN825 , LDN826 , LDN827 , LDN828 , LDN829 , LDN830 , LDN831 , LDN832 ,
	LDN833 , LDN834 , LDN835 , LDN836 , LDN837 , LDN838 , LDN839 , LDN840 ,
	LDN841 , LDN842 , LDN843 , LDN844 , LDN845 , LDN846 , LDN847 , LDN848 ,
	LDN849 , LDN850 , LDN851 , LDN852 , LDN853 , LDN854 , LDN855 , LDN856 ,
	LDN857 , LDN858 , LDN859 , LDN860 , LDN861 , LDN862 , LDN863 , LDN864 ,
	LDN865 , LDN866 , LDN867 , LDN868 , LDN869 , LDN870 , LDN871 , LDN872 ,

```
            LDN873      , LDN874      , LDN875      , LDN876      , LDN877      , LDN878      ,
            LDN879      , LDN880      ,

            LDN881      , LDN882      , LDN883      , LDN884      , LDN885      , LDN886      ,
            LDN887      , LDN888      ,

            LDN889      , LDN890      , LDN891      , LDN892      , LDN893      , LDN894      ,
            LDN895      , LDN896      ,

            LDN897      , LDN898      , LDN899      , LDN900      , LDN901      , LDN902      ,
            LDN903      , LDN904      ,

            LDN905      , LDN906      , LDN907      , LDN908      , LDN909      , LDN910      ,
            LDN911      , LDN912      ,

            LDN913      , LDN914      , LDN915      , LDN916      , LDN917      , LDN918      ,
            LDN919      , LDN920      ,

            LDN921      , LDN922      , LDN923      , LDN924      , LDN925      , LDN926      ,
            LDN927      , LDN928      ,

            LDN929      , LDN930      , LDN931      , LDN932      , LDN933      , LDN934      ,
            LDN935      , LDN936      ,

            LDN937      , LDN938      , LDN939      , LDN940      , LDN941      , LDN942      ,
            LDN943      , LDN944      ,

            LDN945      , LDN946      , LDN947      , LDN948      , LDN949      , LDN950      ,
            LDN951      , LDN952      ,

            LDN953      , LDN954      , LDN955      , LDN956      , LDN957      , LDN958      ,
            LDN959      , LDN960      ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        17:27:32

                    PAGE 324
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                          SOURCE IDs
 -----------                                          ----------


            LDN961      , LDN962      , LDE1        , LDE2        , LDE3        , LDE4        ,
            LDE5        , LDE6        ,

            LDE7        , LDE8        , LDE9        , LDE10       , LDE11       , LDE12       ,
            LDE13       , LDE14       ,

            LDE15       , LDE16       , LDE17       , LDE18       , LDE19       , LDE20       ,
            LDE21       , LDE22       ,

            LDE23       , LDE24       , LDE25       , LDE26       , LDE27       , LDE28       ,
            LDE29       , LDE30       ,

            LDE31       , LDE32       , LDE33       , LDE34       , LDE35       , LDE36       ,
            LDE37       , LDE38       ,

            LDE39       , LDE40       , LDE41       , LDE42       , LDE43       , LDE44       ,
            LDE45       , LDE46       ,
```

LDE47 , LDE48 , LDE49 , LDE50 , LDE51 , LDE52 ,
LDE53 , LDE54 ,

LDE55 , LDE56 , LDE57 , LDE58 , LDE59 , LDE60 ,
LDE61 , LDE62 ,

LDE63 , LDE64 , LDE65 , LDE66 , LDE67 , LDE68 ,
LDE69 , LDE70 ,

LDE71 , LDE72 , LDE73 , LDE74 , LDE75 , LDE76 ,
LDE77 , LDE78 ,

LDE79 , LDE80 , LDE81 , LDE82 , LDE83 , LDE84 ,
LDE85 , LDE86 ,

LDE87 , LDE88 , LDE89 , LDE90 , LDE91 , LDE92 ,
LDE93 , LDE94 ,

LDE95 , LDE96 , LDE97 , LDE98 , LDE99 , LDE100 ,
LDE101 , LDE102 ,

LDE103 , LDE104 , LDE105 , LDE106 , LDE107 , LDE108 ,
LDE109 , LDE110 ,

LDE111 , LDE112 , LDE113 , LDE114 , LDE115 , LDE116 ,
LDE117 , LDE118 ,

LDE119 , LDE120 , LDE121 , LDE122 , LDE123 , LDE124 ,
LDE125 , LDE126 ,

LDE127 , LDE128 , LDE129 , LDE130 , LDE131 , LDE132 ,
LDE133 , LDE134 ,

LDE135 , LDE136 , LDE137 , LDE138 , LDE139 , LDE140 ,
LDE141 , LDE142 ,

LDE143 , LDE144 , LDE145 , LDE146 , LDE147 , LDE148 ,
LDE149 , LDE150 ,

LDE151 , LDE152 , LDE153 , LDE154 , LDE155 , LDE156 ,
LDE157 , LDE158 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	LDE159 , LDE160 , LDE161 , LDE162 , LDE163 , LDE164 , LDE165 , LDE166 ,
	LDE167 , LDE168 , LDE169 , LDE170 , LDE171 , LDE172 , LDE173 , LDE174 ,
	LDE175 , LDE176 , LDE177 , LDE178 , LDE179 , LDE180 , LDE181 , LDE182 ,
	LDE183 , LDE184 , LDE185 , LDE186 , LDE187 , LDE188 ,

LDE189 , LDE190 ,

LDE191 , LDE192 , LDE193 , LDE194 , LDE195 , LDE196 ,
LDE197 , LDE198 ,

LDE199 , LDE200 , LDE201 , LDE202 , LDE203 , LDE204 ,
LDE205 , LDE206 ,

LDE207 , LDE208 , LDE209 , LDE210 , LDE211 , LDE212 ,
LDE213 , LDE214 ,

LDE215 , LDE216 , LDE217 , LDE218 , LDE219 , LDE220 ,
LDE221 , LDE222 ,

LDE223 , LDE224 , LDE225 , LDE226 , LDE227 , LDE228 ,
LDE229 , LDE230 ,

LDE231 , LDE232 , LDE233 , LDE234 , LDE235 , LDE236 ,
LDE237 , LDE238 ,

LDE239 , LDE240 , LDE241 , LDE242 , LDE243 , LDE244 ,
LDE245 , LDE246 ,

LDE247 , LDE248 , LDE249 , LDE250 , LDE251 , LDE252 ,
LDE253 , LDE254 ,

LDE255 , LDE256 , LDE257 , LDE258 , LDE259 , LDE260 ,
LDE261 , LDE262 ,

LDE263 , LDE264 , LDE265 , LDE266 , LDE267 , LDE268 ,
LDE269 , LDE270 ,

LDE271 , LDE272 , LDE273 , LDE274 , LDE275 , LDE276 ,
LDE277 , LDE278 ,

LDE279 , LDE280 , LDE281 , LDE282 , LDE283 , LDE284 ,
LDE285 , LDE286 ,

LDE287 , LDE288 , LDE289 , LDE290 , LDE291 , LDE292 ,
LDE293 , LDE294 ,

LDE295 , LDE296 , LDE297 , LDE298 , LDE299 , LDE300 ,
LDE301 , LDE302 ,

LDE303 , LDE304 , LDE305 , LDE306 , LDE307 , LDE308 ,
LDE309 , LDE310 ,

LDE311 , LDE312 , LDE313 , LDE314 , LDE315 , LDE316 ,
LDE317 , LDE318 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	LDE319 , LDE320 , LDE321 , LDE322 , LDE323 , LDE324 , LDE325 , LDE326 ,

```
            LDE327      , LDE328      , LDE329      , LDE330      , LDE331      , LDE332      ,
            LDE333      , LDE334      ,

            LDE335      , LDE336      , LDE337      , LDE338      , LDE339      , LDE340      ,
            LDE341      , LDE342      ,

            LDE343      , LDE344      , LDE345      , LDE346      , LDE347      , LDE348      ,
            LDE349      , LDE350      ,

            LDE351      , LDE352      , LDE353      , LDE354      , LDE355      , LDE356      ,
            LDE357      , LDE358      ,

            LDE359      , LDE360      , LDE361      , LDE362      , LDE363      , LDE364      ,
            LDE365      , LDE366      ,

            LDE367      , LDE368      , LDE369      , LDE370      , LDE371      , LDE372      ,
            LDE373      , LDE374      ,

            LDE375      , LDE376      , LDE377      , LDE378      , LDE379      , LDE380      ,
            LDE381      , LDE382      ,

            LDE383      , LDE384      , LDE385      , LDE386      , LDE387      , LDE388      ,
            LDE389      , LDE390      ,

            LDE391      , LDE392      , LDE393      , LDE394      , LDE395      , LDE396      ,
            LDE397      , LDE398      ,

            LDE399      , LDE400      , LDE401      , LDE402      , LDE403      , LDE404      ,
            LDE405      , LDE406      ,

            LDE407      , LDE408      , LDE409      , LDE410      , LDE411      , LDE412      ,
            LDE413      , LDE414      ,

            LDE415      , LDE416      , LDE417      , LDE418      , LDE419      , LDE420      ,
            LDE421      , LDE422      ,

            LDE423      , LDE424      , LDE425      , LDE426      , LDE427      , LDE428      ,
            LDE429      , LDE430      ,

            LDE431      , LDE432      , LDE433      , LDE434      , LDE435      , LDE436      ,
            LDE437      , LDE438      ,

            LDE439      , LDE440      , LDE441      , LDE442      , LDE443      , LDE444      ,
            LDE445      , LDE446      ,

            LDE447      , LDE448      , LDE449      , LDE450      , LDE451      , LDE452      ,
            LDE453      , LDE454      ,

            LDE455      , LDE456      , LDE457      , LDE458      , LDE459      , LDE460      ,
            LDE461      , LDE462      ,

            LDE463      , LDE464      , LDE465      , LDE466      , LDE467      , LDE468      ,
            LDE469      , LDE470      ,

            LDE471      , LDE472      , LDE473      , LDE474      , LDE475      , LDE476      ,
            LDE477      , LDE478      ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***       17:27:32

                    PAGE 327
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	LDE479 , LDE480 , LDE481 , LDE482 , LDE483 , LDE484 , LDE485 , LDE486 ,
	LDE487 , LDE488 , LDE489 , LDE490 , LDE491 , LDE492 , LDE493 , LDE494 ,
	LDE495 , LDE496 , LDE497 , LDE498 , LDE499 , LDE500 , LDE501 , LDE502 ,
	LDE503 , LDE504 , LDE505 , LDE506 , LDE507 , LDE508 , LDE509 , LDE510 ,
	LDE511 , LDE512 , LDE513 , LDE514 , LDE515 , LDE516 , LDE517 , LDE518 ,
	LDE519 , LDE520 , LDE521 , LDE522 , LDE523 , LDE524 , LDE525 , LDE526 ,
	LDE527 , LDE528 , LDE529 , LDE530 , LDE531 , LDE532 , LDE533 , LDE534 ,
	LDE535 , LDE536 , LDE537 , LDE538 , LDE539 , LDE540 , LDE541 , LDE542 ,
	LDE543 , LDE544 , LDE545 , LDE546 , LDE547 , LDE548 , LDE549 , LDE550 ,
	LDE551 , LDE552 , LDE553 , LDE554 , LDE555 , LDE556 , LDE557 , LDE558 ,
	LDE559 , LDE560 , LDE561 , LDE562 , LDE563 , LDE564 , LDE565 , LDE566 ,
	LDE567 , LDE568 , LDE569 , LDE570 , LDE571 , LDE572 , LDE573 , LDE574 ,
	LDE575 , LDE576 , LDE577 , LDE578 , LDE579 , LDE580 , LDE581 , LDE582 ,
	LDE583 , LDE584 , LDE585 , LDE586 , LDE587 , LDE588 , LDE589 , LDE590 ,
	LDE591 , LDE592 , LDE593 , LDE594 , LDE595 , LDE596 , LDE597 , LDE598 ,
	LDE599 , LDE600 , LDE601 , LDE602 , LDE603 , LDE604 , TRUN1 , TRUN2 ,
	TRUN3 , TRUN4 , TRUN5 , TRUN6 , TRUN7 , TRUN8 , TRUN9 , TRUN10 ,
	TRUN11 , TRUN12 , TRUN13 , TRUN14 , TRUN15 , TRUN16 , TRUN17 , TRUN18 ,
	TRUN19 , TRUN20 , TRUN21 , TRUN22 , TRUN23 , TRUN24 , TRUN25 , TRUN26 ,
	TRUN27 , TRUN28 , TRUN29 , TRUN30 , TRUN31 , TRUN32 , TRUN33 , TRUN34 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	TRUN35 , TRUN36 , TRUN37 , TRUN38 , TRUN39 , TRUN40 , TRUN41 , TRUN42 ,
	TRUN43 , TRUN44 , TRUN45 , TRUN46 , TRUN47 , TRUN48 , TRUN49 , TRUN50 ,
	TRUN51 , TRUN52 , TRUN53 , TRUN54 , TRUN55 , TRUN56 , TRUN57 , TRUN58 ,
	TRUN59 , TRUN60 , TRUN61 , TRUN62 , TRUN63 , TRUN64 , TRUN65 , TRUN66 ,
	TRUN67 , TRUN68 , TRUN69 , TRUN70 , TRUN71 , TRUN72 , TRUN73 , TRUN74 ,
	TRUN75 , TRUN76 , TRUN77 , TRUN78 , TRUN79 , TRUN80 , TRUN81 , TRUN82 ,
	TRUN83 , TRUN84 , TRUN85 , TRUN86 , TRUN87 , TRUN88 , TRUN89 , TRUN90 ,
	TRUN91 , TRUN92 , TRUN93 , TRUN94 , TRUN95 , TRUN96 , TRUN97 , TRUN98 ,
	TRUN99 , TRUN100 , TRUN101 , TRUN102 , TRUN103 , TRUN104 , TRUN105 , TRUN106 ,
	TRUN107 , TRUN108 , TRUN109 , TRUN110 , TRUN111 , TRUN112 , TRUN113 , TRUN114 ,
	TRUN115 , TRUN116 , TRUN117 , TRUN118 , TRUN119 , TRUN120 , TRUN121 , TRUN122 ,
	TRUN123 , TRUN124 , TRUN125 , TRUN126 , TRUN127 , TRUN128 , TRUN129 , TRUN130 ,
	TRUN131 , TRUN132 , TRUN133 , TRUN134 , TRUN135 , TRUN136 , TRUN137 , TRUN138 ,
	TRUN139 , TRUN140 , TRUN141 , TRUN142 , TRUN143 , TRUN144 , TRUN145 , TRUN146 ,
	TRUN147 , TRUN148 , TRUN149 , TRUN150 , TRUN151 , TRUN152 , TRUN153 , TRUN154 ,
	TRUN155 , TRUN156 , TRUN157 , TRUN158 , TRUN159 , TRUN160 , TRUN161 , TRUN162 ,
	TRUN163 , TRUN164 , TRUN165 , TRUN166 , TRUN167 , TRUN168 , TRUN169 , TRUN170 ,
	TRUN171 , TRUN172 , TRUN173 , TRUN174 , TRUN175 , TRUN176 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	TRUN195 , TRUN196 , TRUN197 , TRUN198 , TRUN199 , TRUN200 , TRUN201 , TRUN202 ,
	TRUN203 , TRUN204 , TRUN205 , TRUN206 , TRUN207 , TRUN208 , TRUN209 , TRUN210 ,
	TRUN211 , TRUN212 , TRUN213 , TRUN214 , TRUN215 , TRUN216 , TRUN217 , TRUN218 ,
	TRUN219 , TRUN220 , TRUN221 , TRUN222 , TRUN223 , TRUN224 , TRUN225 , TRUN226 ,
	TRUN227 , TRUN228 , TRUN229 , TRUN230 , TRUN231 , TRUN232 , TRUN233 , TRUN234 ,
	TRUN235 , TRUN236 , TRUN237 , TRUN238 , TRUN239 , TRUN240 , TRUN241 , TRUN242 ,
	TRUN243 , TRUN244 , TRUN245 , TRUN246 , TRUN247 , TRUN248 , TRUN249 , TRUN250 ,
	TRUN251 , TRUN252 , TRUN253 , TRUN254 , TRUN255 , TRUN256 , TRUN257 , TRUN258 ,
	TRUN259 , TRUN260 , TRUN261 , TRUN262 , TRUN263 , TRUN264 , TRUN265 , TRUN266 ,
	TRUN267 , TRUN268 , TRUN269 , TRUN270 , TRUN271 , TRUN272 , TRUN273 , TRUN274 ,
	TRUN275 , TRUN276 , TRUN277 , TRUN278 , TRUN279 , TRUN280 , TRUN281 , TRUN282 ,
	TRUN283 , TRUN284 , TRUN285 , TRUN286 , TRUN287 , TRUN288 , TRUN289 , TRUN290 ,
	TRUN291 , TRUN292 , TRUN293 , TRUN294 , TRUN295 , TRUN296 , TRUN297 , TRUN298 ,
	TRUN299 , TRUN300 , TRUN301 , TRUN302 , TRUN303 , TRUN304 , TRUN305 , TRUN306 ,
	TRUN307 , TRUN308 , TRUN309 , TRUN310 , TRUN311 , TRUN312 , TRUN313 , TRUN314 ,

TRUN315 , TRUN316 , TRUN317 , TRUN318 , TRUN319 , TRUN320 ,
TRUN321 , TRUN322 ,

TRUN323 , TRUN324 , TRUN325 , TRUN326 , TRUN327 , TRUN328 ,
TRUN329 , TRUN330 ,

TRUN331 , TRUN332 , TRUN333 , TRUN334 , TRUN335 , TRUN336 ,
TRUN337 , TRUN338 ,

TRUN339 , TRUN340 , TRUN341 , TRUN342 , TRUN343 , TRUN344 ,
TRUN345 , TRUN346 ,

TRUN347 , TRUN348 , TRUN349 , TRUN350 , TRUN351 , TRUN352 ,
TRUN353 , TRUN354 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID SOURCE IDs

TRUN355 , TRUN356 , TRUN357 , TRUN358 , TRUN359 , TRUN360 ,
TRUN361 , TRUN362 ,

TRUN363 , TRUN364 , TRUN365 , TRUN366 , TRUN367 , TRUN368 ,
TRUN369 , TRUN370 ,

TRUN371 , TRUN372 , TRUN373 , TRUN374 , TRUN375 , TRUN376 ,
TRUN377 , TRUN378 ,

TRUN379 , TRUN380 , TRUN381 , TRUN382 , TRUN383 , TRUN384 ,
TRUN385 , TRUN386 ,

TRUN387 , TRUN388 , TRUN389 , TRUN390 , TRUN391 , TRUN392 ,
TRUN393 , TRUN394 ,

TRUN395 , TRUN396 , TRUN397 , TRUN398 , TRUN399 , TRUN400 ,
TRUN401 , TRUN402 ,

TRUN403 , TRUN404 , TRUN405 , TRUN406 , TRUN407 , TRUN408 ,
TRUN409 , TRUN410 ,

TRUN411 , TRUN412 , TRUN413 , TRUN414 , TRUN415 , TRUN416 ,
TRUN417 , TRUN418 ,

TRUN419 , TRUN420 , TRUN421 , TRUN422 , TRUN423 , TRUN424 ,
TRUN425 , TRUN426 ,

TRUN427 , TRUN428 , TRUN429 , TRUN430 , TRUN431 , TRUN432 ,
TRUN433 , TRUN434 ,

TRUN435 , TRUN436 , TRUN437 , TRUN438 , TRUN439 , TRUN440 ,
TRUN441 , TRUN442 ,

TRUN443 , TRUN444 , TRUN445 , TRUN446 , TRUN447 , TRUN448 ,
TRUN449 , TRUN450 ,

TRUN451 , TRUN452 , TRUN453 , TRUN454 , TRUN455 , TRUN456 ,
TRUN457 , TRUN458 ,

TRUN459 , TRUN460 , TRUN461 , TRUN462 , TRUN463 , TRUN464 ,
TRUN465 , TRUN466 ,

TRUN467 , TRUN468 , TRUN469 , TRUN470 , TRUN471 , TRUN472 ,
TRUN473 , TRUN474 ,

TRUN475 , TRUN476 , TRUN477 , TRUN478 , TRUN479 , TRUN480 ,
TRUN481 , TRUN482 ,

TRUN483 , TRUN484 , TRUN485 , TRUN486 , TRUN487 , TRUN488 ,
TRUN489 , TRUN490 ,

TRUN491 , TRUN492 , TRUN493 , TRUN494 , TRUN495 , TRUN496 ,
TRUN497 , TRUN498 ,

TRUN499 , TRUN500 , TRUN501 , TRUN502 , TRUN503 , TRUN504 ,
TRUN505 , TRUN506 ,

TRUN507 , TRUN508 , TRUN509 , TRUN510 , TRUN511 , TRUN512 ,
TRUN513 , TRUN514 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	TRUN515 , TRUN516 , TRUN517 , TRUN518 , TRUN519 , TRUN520 , TRUN521 , TRUN522 ,
	TRUN523 , TRUN524 , TRUN525 , TRUN526 , TRUN527 , TRUN528 , TRUN529 , TRUN530 ,
	TRUN531 , TRUN532 , TRUN533 , TRUN534 , TRUN535 , TRUN536 , TRUN537 , TRUN538 ,
	TRUN539 , TRUN540 , TRUN541 , TRUN542 , TRUN543 , TRUN544 , TRUN545 , TRUN546 ,
	TRUN547 , TRUN548 , TRUN549 , TRUN550 , TRUN551 , TRUN552 , TRUN553 , TRUN554 ,
	TRUN555 , TRUN556 , TRUN557 , TRUN558 , TRUN559 , TRUN560 , TRUN561 , TRUN562 ,
	TRUN563 , TRUN564 , TRUN565 , TRUN566 , TRUN567 , TRUN568 , TRUN569 , TRUN570 ,
	TRUN571 , TRUN572 , TRUN573 , TRUN574 , TRUN575 , TRUN576 , TRUN577 , TRUN578 ,
	TRUN579 , TRUN580 , TRUN581 , TRUN582 , TRUN583 , TRUN584 , TRUN585 , TRUN586 ,
	TRUN587 , TRUN588 , TRUN589 , TRUN590 , TRUN591 , TRUN592 ,

```
            TRUN593     , TRUN594     ,

            TRUN595     , TRUN596     , TRUN597     , TRUN598     , TRUN599     , TRUN600     ,
            TRUN601     , TRUN602     ,

            TRUN603     , TRUN604     , TRUN605     , TRUN606     , TRUN607     , TRUN608     ,
            TRUN609     , TRUN610     ,

            TRUN611     , TRUN612     , TRUN613     , TRUN614     , TRUN615     , TRUN616     ,
            TRUN617     , TRUN618     ,

            TRUN619     , TRUN620     , TRUN621     , TRUN622     , TRUN623     , TRUN624     ,
            TRUN625     , TRUN626     ,

            TRUN627     , TRUN628     , TRUN629     , TRUN630     , TRUN631     , TRUN632     ,
            TRUN633     , TRUN634     ,

            TRUN635     , TRUN636     , TRUN637     , TRUN638     , TRUN639     , TRUN640     ,
            TRUN641     , TRUN642     ,

            TRUN643     , TRUN644     , TRUN645     , TRUN646     , TRUN647     , TRUN648     ,
            TRUN649     , TRUN650     ,

            TRUN651     , TRUN652     , TRUN653     , TRUN654     , TRUN655     , TRUN656     ,
            TRUN657     , TRUN658     ,

            TRUN659     , TRUN660     , TRUN661     , TRUN662     , TRUN663     , TRUN664     ,
            TRUN665     , TRUN666     ,

            TRUN667     , TRUN668     , TRUN669     , TRUN670     , TRUN671     , TRUN672     ,
            TRUN673     , TRUN674     ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                    PAGE 332
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                          SOURCE IDs
 -----------                                          ----------


            TRUN675     , TRUN676     , TRUN677     , TRUN678     , TRUN679     , TRUN680     ,
            TRUN681     , TRUN682     ,

            TRUN683     , TRUN684     , TRUN685     , TRUN686     , TRUN687     , TRUN688     ,
            TRUN689     , TRUN690     ,

            TRUN691     , TRUN692     , TRUN693     , TRUN694     , TRUN695     , TRUN696     ,
            TRUN697     , TRUN698     ,

            TRUN699     , TRUN700     , TRUN701     , TRUN702     , TRUN703     , TRUN704     ,
            TRUN705     , TRUN706     ,

            TRUN707     , TRUN708     , TRUN709     , TRUN710     , TRUN711     , TRUN712     ,
            TRUN713     , TRUN714     ,

            TRUN715     , TRUN716     , TRUN717     , TRUN718     , TRUN719     , TRUN720     ,
            TRUN721     , TRUN722     ,

            TRUN723     , TRUN724     , TRUN725     , TRUN726     , TRUN727     , TRUN728     ,
            TRUN729     , TRUN730     ,
```

TRUN731 , TRUN732 , TRUN733 , TRUN734 , TRUN735 , TRUN736 ,
TRUN737 , TRUN738 ,

TRUN739 , TRUN740 , TRUN741 , TRUN742 , TRUN743 , TRUN744 ,
TRUN745 , TRUN746 ,

TRUN747 , TRUN748 , TRUN749 , TRUN750 , TRUN751 , TRUN752 ,
TRUN753 , TRUN754 ,

TRUN755 , TRUN756 , TRUN757 , TRUN758 , TRUN759 , TRUN760 ,
TRUN761 , TRUN762 ,

TRUN763 , TRUN764 , TRUN765 , TRUN766 , TRUN767 , TRUN768 ,
TRUN769 , TRUN770 ,

TRUN771 , TRUN772 , TRUN773 , TRUN774 , TRUN775 , TRUN776 ,
TRUN777 , TRUN778 ,

TRUN779 , TRUN780 , TRUN781 , TRUN782 , TRUN783 , TRUN784 ,
TRUN785 , TRUN786 ,

TRUN787 , TRUN788 , TRUN789 , TRUN790 , TRUN791 , TRUN792 ,
TRUN793 , TRUN794 ,

TRUN795 , TRUN796 , TRUN797 , TRUN798 , TRUN799 , TRUN800 ,
TRUN801 , TRUN802 ,

TRUN803 , TRUN804 , TRUN805 , TRUN806 , TRUN807 , TRUN808 ,
TRUN809 , TRUN810 ,

TRUN811 , TRUN812 , TRUN813 , TRUN814 , TRUN815 , TRUN816 ,
TRUN817 , TRUN818 ,

TRUN819 , TRUN820 , TRUN821 , TRUN822 , TRUN823 , TRUN824 ,
TRUN825 , TRUN826 ,

TRUN827 , TRUN828 , TRUN829 , TRUN830 , TRUN831 , TRUN832 ,
TRUN833 , TRUN834 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	TRUN835 , TRUN836 , TRUN837 , TRUN838 , TRUN839 , TRUN840 , TRUN841 , TRUN842 ,
	TRUN843 , TRUN844 , TRUN845 , TRUN846 , TRUN847 , TRUN848 , TRUN849 , TRUN850 ,
	TRUN851 , TRUN852 , TRUN853 , TRUN854 , TRUN855 , TRUN856 , TRUN857 , TRUN858 ,
	TRUN859 , TRUN860 , TRUN861 , TRUN862 , TRUN863 , TRUN864 , TRUN865 , TRUN866 ,

```
             TRUN867     , TRUN868     , TRUN869     , TRUN870     , TRUN871     , TRUN872     ,
             TRUN873     , TRUN874     ,

             TRUN875     , TRUN876     , TRUN877     , TRUN878     , TRUN879     , TRUN880     ,
             TRUN881     , TRUN882     ,

             TRUN883     , TRUN884     , TRUN885     , TRUN886     , TRUN887     , TRUN888     ,
             TRUN889     , TRUN890     ,

             TRUN891     , TRUN892     , TRUN893     , TRUN894     , TRUN895     , TRUN896     ,
             TRUN897     , TRUN898     ,

             TRUN899     , TRUN900     , TRUN901     , TRUN902     , TRUN903     , TRUN904     ,
             TRUN905     , TRUN906     ,

             TRUN907     , TRUN908     , TRUN909     , TRUN910     , TRUN911     , TRUN912     ,
             TRUN913     , TRUN914     ,

             TRUN915     , TRUN916     , TRUN917     , TRUN918     , TRUN919     , TRUN920     ,
             TRUN921     , TRUN922     ,

             TRUN923     , TRUN924     , TRUN925     , TRUN926     , TRUN927     , TRUN928     ,
             TRUN929     , TRUN930     ,

             TRUN931     , TRUN932     , TRUN933     , TRUN934     , TRUN935     , TRUN936     ,
             TRUN937     , TRUN938     ,

             TRUN939     , TRUN940     , TRUN941     , TRUN942     , TRUN943     , TRUN944     ,
             TRUN945     , TRUN946     ,

             TRUN947     , TRUN948     , TRUN949     , TRUN950     , TRUN951     , TRUN952     ,
             TRUN953     , TRUN954     ,

             TRUN955     , TRUN956     , TRUN957     , TRUN958     , TRUN959     , TRUN960     ,
             TRUN961     , TRUN962     ,

             TTPN1       , TTPN2       , TTPN3       , TTPN4       , TTPN5       , TTPN6       ,
             TTPN7       , TTPN8       ,

             TTPN9       , TTPN10      , TTPN11      , TTPN12      , TTPN13      , TTPN14      ,
             TTPN15      , TTPN16      ,

             TTPN17      , TTPN18      , TTPN19      , TTPN20      , TTPN21      , TTPN22      ,
             TTPN23      , TTPN24      ,

             TTPN25      , TTPN26      , TTPN27      , TTPN28      , TTPN29      , TTPN30      ,
             TTPN31      , TTPN32      ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***       17:27:32

                     PAGE 334
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                          SOURCE IDs
 -----------                                          ----------

             TTPN33      , TTPN34      , TTPN35      , TTPN36      , TTPN37      , TTPN38      ,
             TTPN39      , TTPN40      ,

             TTPN41      , TTPN42      , TTPN43      , TTPN44      , TTPN45      , TTPN46      ,
```

TTPN47 , TTPN48 ,

TTPN49 , TTPN50 , TTPN51 , TTPN52 , TTPN53 , TTPN54 ,
TTPN55 , TTPN56 ,

TTPN57 , TTPN58 , TTPN59 , TTPN60 , TTPN61 , TTPN62 ,
TTPN63 , TTPN64 ,

TTPN65 , TTPN66 , TTPN67 , TTPN68 , TTPN69 , TTPN70 ,
TTPN71 , TTPN72 ,

TTPN73 , TTPN74 , TTPN75 , TTPN76 , TTPN77 , TTPN78 ,
TTPN79 , TTPN80 ,

TTPN81 , TTPN82 , TTPN83 , TTPN84 , TTPN85 , TTPN86 ,
TTPN87 , TTPN88 ,

TTPN89 , TTPN90 , TTPN91 , TTPN92 , TTPN93 , TTPN94 ,
TTPN95 , TTPN96 ,

TTPN97 , TTPN98 , TTPN99 , TTPN100 , TTPN101 , TTPN102 ,
TTPN103 , TTPN104 ,

TTPN105 , TTPN106 , TTPN107 , TTPN108 , TTPN109 , TTPN110 ,
TTPN111 , TTPN112 ,

TTPN113 , TTPN114 , TTPN115 , TTPN116 , TTPN117 , TTPN118 ,
TTPN119 , TTPN120 ,

TTPN121 , TTPN122 , TTPN123 , TTPN124 , TTPN125 , TTPN126 ,
TTPN127 , TTPN128 ,

TTPN129 , TTPN130 , TTPN131 , TTPN132 , TTPN133 , TTPN134 ,
TTPN135 , TTPN136 ,

TTPN137 , TTPN138 , TTPN139 , TTPN140 , TTPN141 , TTPN142 ,
TTPN143 , TTPN144 ,

TTPN145 , TTPN146 , TTPN147 , TTPN148 , TTPN149 , TTPN150 ,
TTPN151 , TTPN152 ,

TTPN153 , TTPN154 , TTPN155 , TTPN156 , TTPN157 , TTPN158 ,
TTPN159 , TTPN160 ,

TTPN161 , TTPN162 , TTPN163 , TTPN164 , TTPN165 , TTPN166 ,
TTPN167 , TTPN168 ,

TTPN169 , TTPN170 , TTPN171 , TTPN172 , TTPN173 , TTPN174 ,
TTPN175 , TTPN176 ,

TTPN177 , TTPN178 , TTPN179 , TTPN180 , TTPN181 , TTPN182 ,
TTPN183 , TTPN184 ,

TTPN185 , TTPN186 , TTPN187 , TTPN188 , TTPN189 , TTPN190 ,
TTPN191 , TTPN192 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID SOURCE IDs

TTPN193 , TTPN194 , TTPN195 , TTPN196 , TTPN197 , TTPN198 ,
TTPN199 , TTPN200 ,

TTPN201 , TTPN202 , TTPN203 , TTPN204 , TTPN205 , TTPN206 ,
TTPN207 , TTPN208 ,

TTPN209 , TTPN210 , TTPN211 , TTPN212 , TTPN213 , TTPN214 ,
TTPN215 , TTPN216 ,

TTPN217 , TTPN218 , TTPN219 , TTPN220 , TTPN221 , TTPN222 ,
TTPN223 , TTPN224 ,

TTPN225 , TTPN226 , TTPN227 , TTPN228 , TTPN229 , TTPN230 ,
TTPN231 , TTPN232 ,

TTPN233 , TTPN234 , TTPN235 , TTPN236 , TTPN237 , TTPN238 ,
TTPN239 , TTPN240 ,

TTPN241 , TTPN242 , TTPN243 , TTPN244 , TTPN245 , TTPN246 ,
TTPN247 , TTPN248 ,

TTPN249 , TTPN250 , TTPN251 , TTPN252 , TTPN253 , TTPN254 ,
TTPN255 , TTPN256 ,

TTPN257 , TTPN258 , TTPN259 , TTPN260 , TTPN261 , TTPN262 ,
TTPN263 , TTPN264 ,

TTPN265 , TTPN266 , TTPN267 , TTPN268 , TTPN269 , TTPN270 ,
TTPN271 , TTPN272 ,

TTPN273 , TTPN274 , TTPN275 , TTPN276 , TTPN277 , TTPN278 ,
TTPN279 , TTPN280 ,

TTPN281 , TTPN282 , TTPN283 , TTPN284 , TTPN285 , TTPN286 ,
TTPN287 , TTPN288 ,

TTPN289 , TTPN290 , TTPN291 , TTPN292 , TTPN293 , TTPN294 ,
TTPN295 , TTPN296 ,

TTPN297 , TTPN298 , TTPN299 , TTPN300 , TTPN301 , TTPN302 ,
TTPN303 , TTPN304 ,

TTPN305 , TTPN306 , TTPN307 , TTPN308 , TTPN309 , TTPN310 ,
TTPN311 , TTPN312 ,

TTPN313 , TTPN314 , TTPN315 , TTPN316 , TTPN317 , TTPN318 ,
TTPN319 , TTPN320 ,

TTPN321 , TTPN322 , TTPN323 , TTPN324 , TTPN325 , TTPN326 ,
TTPN327 , TTPN328 ,

TTPN329 , TTPN330 , TTPN331 , TTPN332 , TTPN333 , TTPN334 ,
TTPN335 , TTPN336 ,

TTPN337 , TTPN338 , TTPN339 , TTPN340 , TTPN341 , TTPN342 ,
TTPN343 , TTPN344 ,

TTPN345 , TTPN346 , TTPN347 , TTPN348 , TTPN349 , TTPN350 ,
TTPN351 , TTPN352 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	TTPN353 , TTPN354 , TTPN355 , TTPN356 , TTPN357 , TTPN358 , TTPN359 , TTPN360 ,
	TTPN361 , TTPN362 , TTPN363 , TTPN364 , TTPN365 , TTPN366 , TTPN367 , TTPN368 ,
	TTPN369 , TTPN370 , TTPN371 , TTPN372 , TTPN373 , TTPN374 , TTPN375 , TTPN376 ,
	TTPN377 , TTPN378 , TTPN379 , TTPN380 , TTPN381 , TTPN382 , TTPN383 , TTPN384 ,
	TTPN385 , TTPN386 , TTPN387 , TTPN388 , TTPN389 , TTPN390 , TTPN391 , TTPN392 ,
	TTPN393 , TTPN394 , TTPN395 , TTPN396 , TTPN397 , TTPN398 , TTPN399 , TTPN400 ,
	TTPN401 , TTPN402 , TTPN403 , TTPN404 , TTPN405 , TTPN406 , TTPN407 , TTPN408 ,
	TTPN409 , TTPN410 , TTPN411 , TTPN412 , TTPN413 , TTPN414 , TTPN415 , TTPN416 ,
	TTPN417 , TTPN418 , TTPN419 , TTPN420 , TTPN421 , TTPN422 , TTPN423 , TTPN424 ,
	TTPN425 , TTPN426 , TTPN427 , TTPN428 , TTPN429 , TTPN430 , TTPN431 , TTPN432 ,
	TTPN433 , TTPN434 , TTPN435 , TTPN436 , TTPN437 , TTPN438 , TTPN439 , TTPN440 ,
	TTPN441 , TTPN442 , TTPN443 , TTPN444 , TTPN445 , TTPN446 , TTPN447 , TTPN448 ,
	TTPN449 , TTPN450 , TTPN451 , TTPN452 , TTPN453 , TTPN454 , TTPN455 , TTPN456 ,
	TTPN457 , TTPN458 , TTPN459 , TTPN460 , TTPN461 , TTPN462 , TTPN463 , TTPN464 ,
	TTPN465 , TTPN466 , TTPN467 , TTPN468 , TTPN469 , TTPN470 , TTPN471 , TTPN472 ,
	TTPN473 , TTPN474 , TTPN475 , TTPN476 , TTPN477 , TTPN478 , TTPN479 , TTPN480 ,
	TTPN481 , TTPN482 , TTPN483 , TTPN484 , TTPN485 , TTPN486 , TTPN487 , TTPN488 ,
	TTPN489 , TTPN490 , TTPN491 , TTPN492 , TTPN493 , TTPN494 , TTPN495 , TTPN496 ,

TTPN497 , TTPN498 , TTPN499 , TTPN500 , TTPN501 , TTPN502 ,
TTPN503 , TTPN504 ,

TTPN505 , TTPN506 , TTPN507 , TTPN508 , TTPN509 , TTPN510 ,
TTPN511 , TTPN512 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	TTPN513 , TTPN514 , TTPN515 , TTPN516 , TTPN517 , TTPN518 , TTPN519 , TTPN520 ,
	TTPN521 , TTPN522 , TTPN523 , TTPN524 , TTPN525 , TTPN526 , TTPN527 , TTPN528 ,
	TTPN529 , TTPN530 , TTPN531 , TTPN532 , TTPN533 , TTPN534 , TTPN535 , TTPN536 ,
	TTPN537 , TTPN538 , TTPN539 , TTPN540 , TTPN541 , TTPN542 , TTPN543 , TTPN544 ,
	TTPN545 , TTPN546 , TTPN547 , TTPN548 , TTPN549 , TTPN550 , TTPN551 , TTPN552 ,
	TTPN553 , TTPN554 , TTPN555 , TTPN556 , TTPN557 , TTPN558 , TTPN559 , TTPN560 ,
	TTPN561 , TTPN562 , TTPN563 , TTPN564 , TTPN565 , TTPN566 , TTPN567 , TTPN568 ,
	TTPN569 , TTPN570 , TTPN571 , TTPN572 , TTPN573 , TTPN574 , TTPN575 , TTPN576 ,
	TTPN577 , TTPN578 , TTPN579 , TTPN580 , TTPN581 , TTPN582 , TTPN583 , TTPN584 ,
	TTPN585 , TTPN586 , TTPN587 , TTPN588 , TTPN589 , TTPN590 , TTPN591 , TTPN592 ,
	TTPN593 , TTPN594 , TTPN595 , TTPN596 , TTPN597 , TTPN598 , TTPN599 , TTPN600 ,
	TTPN601 , TTPN602 , TTPN603 , TTPN604 , TTPN605 , TTPN606 , TTPN607 , TTPN608 ,
	TTPN609 , TTPN610 , TTPN611 , TTPN612 , TTPN613 , TTPN614 , TTPN615 , TTPN616 ,
	TTPN617 , TTPN618 , TTPN619 , TTPN620 , TTPN621 , TTPN622 , TTPN623 , TTPN624 ,
	TTPN625 , TTPN626 , TTPN627 , TTPN628 , TTPN629 , TTPN630 , TTPN631 , TTPN632 ,
	TTPN633 , TTPN634 , TTPN635 , TTPN636 , TTPN637 , TTPN638 ,

TTPN639 , TTPN640 ,

TTPN641 , TTPN642 , TTPN643 , TTPN644 , TTPN645 , TTPN646 ,
TTPN647 , TTPN648 ,

TTPN649 , TTPN650 , TTPN651 , TTPN652 , TTPN653 , TTPN654 ,
TTPN655 , TTPN656 ,

TTPN657 , TTPN658 , TTPN659 , TTPN660 , TTPN661 , TTPN662 ,
TTPN663 , TTPN664 ,

TTPN665 , TTPN666 , TTPN667 , TTPN668 , TTPN669 , TTPN670 ,
TTPN671 , TTPN672 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	TTPN673 , TTPN674 , TTPN675 , TTPN676 , TTPN677 , TTPN678 , TTPN679 , TTPN680 ,
	TTPN681 , TTPN682 , TTPN683 , TTPN684 , TTPN685 , TTPN686 , TTPN687 , TTPN688 ,
	TTPN689 , TTPN690 , TTPN691 , TTPN692 , TTPN693 , TTPN694 , TTPN695 , TTPN696 ,
	TTPN697 , TTPN698 , TTPN699 , TTPN700 , TTPN701 , TTPN702 , TTPN703 , TTPN704 ,
	TTPN705 , TTPN706 , TTPN707 , TTPN708 , TTPN709 , TTPN710 , TTPN711 , TTPN712 ,
	TTPN713 , TTPN714 , TTPN715 , TTPN716 , TTPN717 , TTPN718 , TTPN719 , TTPN720 ,
	TTPN721 , TTPN722 , TTPN723 , TTPN724 , TTPN725 , TTPN726 , TTPN727 , TTPN728 ,
	TTPN729 , TTPN730 , TTPN731 , TTPN732 , TTPN733 , TTPN734 , TTPN735 , TTPN736 ,
	TTPN737 , TTPN738 , TTPN739 , TTPN740 , TTPN741 , TTPN742 , TTPN743 , TTPN744 ,
	TTPN745 , TTPN746 , TTPN747 , TTPN748 , TTPN749 , TTPN750 , TTPN751 , TTPN752 ,
	TTPN753 , TTPN754 , TTPN755 , TTPN756 , TTPN757 , TTPN758 , TTPN759 , TTPN760 ,
	TTPN761 , TTPN762 , TTPN763 , TTPN764 , TTPN765 , TTPN766 , TTPN767 , TTPN768 ,
	TTPN769 , TTPN770 , TTPN771 , TTPN772 , TTPN773 , TTPN774 , TTPN775 , TTPN776 ,

TTPN777 , TTPN778 , TTPN779 , TTPN780 , TTPN781 , TTPN782 ,
TTPN783 , TTPN784 ,

TTPN785 , TTPN786 , TTPN787 , TTPN788 , TTPN789 , TTPN790 ,
TTPN791 , TTPN792 ,

TTPN793 , TTPN794 , TTPN795 , TTPN796 , TTPN797 , TTPN798 ,
TTPN799 , TTPN800 ,

TTPN801 , TTPN802 , TTPN803 , TTPN804 , TTPN805 , TTPN806 ,
TTPN807 , TTPN808 ,

TTPN809 , TTPN810 , TTPN811 , TTPN812 , TTPN813 , TTPN814 ,
TTPN815 , TTPN816 ,

TTPN817 , TTPN818 , TTPN819 , TTPN820 , TTPN821 , TTPN822 ,
TTPN823 , TTPN824 ,

TTPN825 , TTPN826 , TTPN827 , TTPN828 , TTPN829 , TTPN830 ,
TTPN831 , TTPN832 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	TTPN833 , TTPN834 , TTPN835 , TTPN836 , TTPN837 , TTPN838 , TTPN839 , TTPN840 ,
	TTPN841 , TTPN842 , TTPN843 , TTPN844 , TTPN845 , TTPN846 , TTPN847 , TTPN848 ,
	TTPN849 , TTPN850 , TTPN851 , TTPN852 , TTPN853 , TTPN854 , TTPN855 , TTPN856 ,
	TTPN857 , TTPN858 , TTPN859 , TTPN860 , TTPN861 , TTPN862 , TTPN863 , TTPN864 ,
	TTPN865 , TTPN866 , TTPN867 , TTPN868 , TTPN869 , TTPN870 , TTPN871 , TTPN872 ,
	TTPN873 , TTPN874 , TTPN875 , TTPN876 , TTPN877 , TTPN878 , TTPN879 , TTPN880 ,
	TTPN881 , TTPN882 , TTPN883 , TTPN884 , TTPN885 , TTPN886 , TTPN887 , TTPN888 ,
	TTPN889 , TTPN890 , TTPN891 , TTPN892 , TTPN893 , TTPN894 , TTPN895 , TTPN896 ,
	TTPN897 , TTPN898 , TTPN899 , TTPN900 , TTPN901 , TTPN902 , TTPN903 , TTPN904 ,
	TTPN905 , TTPN906 , TTPN907 , TTPN908 , TTPN909 , TTPN910 , TTPN911 , TTPN912 ,

TTPN913 , TTPN914 , TTPN915 , TTPN916 , TTPN917 , TTPN918 ,
TTPN919 , TTPN920 ,

TTPN921 , TTPN922 , TTPN923 , TTPN924 , TTPN925 , TTPN926 ,
TTPN927 , TTPN928 ,

TTPN929 , TTPN930 , TTPN931 , TTPN932 , TTPN933 , TTPN934 ,
TTPN935 , TTPN936 ,

TTPN937 , TTPN938 , TTPN939 , TTPN940 , TTPN941 , TTPN942 ,
TTPN943 , TTPN944 ,

TTPN945 , TTPN946 , TTPN947 , TTPN948 , TTPN949 , TTPN950 ,
TTPN951 , TTPN952 ,

TTPN953 , TTPN954 , TTPN955 , TTPN956 , TTPN957 , TTPN958 ,
TTPN959 , TTPN960 ,

TTPN961 , TTPN962 , TTPN963 , TTPN964 , TTPN965 , TTPN966 ,
TTPN967 , TTPN968 ,

TTPN969 , TTPN970 , TTPN971 , TTPN972 , TTPN973 , TTPN974 ,
TTPN975 , TTPN976 ,

TTPN977 , TTPN978 , TTPN979 , TTPN980 , TTPN981 , TTPN982 ,
TTPN983 , TTPN984 ,

TTPN985 , TTPN986 , TTPN987 , TTPN988 , TTPN989 , TTPN990 ,
TTPN991 , TTPN992 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

TTPN993 , TTPN994 , TTPN995 , TTPN996 , TTPN997 , TTPN998 ,
TTPN999 , TTPN1000 ,

TTPN1001 , TTPN1002 , TTPN1003 , TTPN1004 , TTPN1005 , TTPN1006 ,
TTPN1007 , TTPN1008 ,

TTPN1009 , TTPN1010 , TTPN1011 , TTPN1012 , TTPN1013 , TTPN1014 ,
TTPN1015 , TTPN1016 ,

TTPN1017 , TTPN1018 , TTPN1019 , TTPN1020 , TTPN1021 , TTPN1022 ,
TTPN1023 , TTPN1024 ,

TTPN1025 , TTPN1026 , TTPN1027 , TTPN1028 , TTPN1029 , TTPN1030 ,
TTPN1031 , TTPN1032 ,

TTPN1033 , TTPN1034 , TTPN1035 , TTPN1036 , TTPN1037 , TTPN1038 ,
TTPN1039 , TTPN1040 ,

TTPN1041 , TTPN1042 , TTPN1043 , TTPN1044 , TTPN1045 , TTPN1046 ,
TTPN1047 , TTPN1048 ,

TTPN1049 , TTPN1050 , TTPN1051 , TTPN1052 , TTPN1053 , TTPN1054 ,

```
            TTPN1055    , TTPN1056    ,

            TTPN1057    , TTPN1058    , TTPN1059    , TTPN1060    , TTPN1061    , TTPN1062    ,
            TTPN1063    , TTPN1064    ,

            TTPN1065    , TTPN1066    , TTPN1067    , TTPN1068    , TTPN1069    , TTPN1070    ,
            TTPN1071    , TTPN1072    ,

            TTPN1073    , TTPN1074    , TTPN1075    , TTPN1076    , TTPN1077    , TTPN1078    ,
            TTPN1079    , TTPN1080    ,

            TTPN1081    , TTPN1082    , TTPN1083    , TTPN1084    , TTPN1085    , TTPN1086    ,
            TTPN1087    , TTPN1088    ,

            TTPN1089    , TTPN1090    , TTPN1091    , TTPN1092    , TTPN1093    , TTPN1094    ,
            TTPN1095    , TTPN1096    ,

            TTPN1097    , TTPN1098    , TTPN1099    , TTPN1100    , TTPN1101    , TTPN1102    ,
            TTPN1103    , TTPN1104    ,

            TTPN1105    , TTPN1106    , TTPN1107    , TTPN1108    , TTPN1109    , TTPN1110    ,
            TTPN1111    , TTPN1112    ,

            TTPN1113    , TTPN1114    , TTPN1115    , TTPN1116    , TTPN1117    , TTPN1118    ,
            TTPN1119    , TTPN1120    ,

            TTPN1121    , TTPN1122    , TTPN1123    , TTPN1124    , TTPN1125    , TTPN1126    ,
            TTPN1127    , TTPN1128    ,

            TTPN1129    , TTPN1130    , TTPN1131    , TTPN1132    , TTPN1133    , TTPN1134    ,
            TTPN1135    , TTPN1136    ,

            TTPN1137    , TTPN1138    , TTPN1139    , TTPN1140    , TTPN1141    , TTPN1142    ,
            TTPN1143    , TTPN1144    ,

            TTPN1145    , TTPN1146    , TTPN1147    , TTPN1148    , TTPN1149    , TTPN1150    ,
            TTPN1151    , TTPN1152    ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***       17:27:32

                     PAGE 341
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                          SOURCE IDs
 -----------                                          ----------


            TTPN1153    , TTPN1154    , TTPN1155    , TTPN1156    , TTPN1157    , TTPN1158    ,
            TTPN1159    , TTPN1160    ,

            TTPN1161    , TTPN1162    , TTPN1163    , TTPN1164    , TTPN1165    , TTPN1166    ,
            TTPN1167    , TTPN1168    ,

            TTPN1169    , TTPN1170    , TTPN1171    , TTPN1172    , TTPN1173    , TTPN1174    ,
            TTPN1175    , TTPN1176    ,

            TTPN1177    , TTPN1178    , TTPN1179    , TTPN1180    , TTPN1181    , TTPN1182    ,
            TTPN1183    , TTPN1184    ,

            TTPN1185    , TTPN1186    , TTPN1187    , TTPN1188    , TTPN1189    , TTPN1190    ,
            TTPN1191    , TTPN1192    ,
```

```
            TTPN1193    , TTPN1194    , TTPN1195    , TTPN1196    , TTPN1197    , TTPN1198    ,
            TTPN1199    , TTPN1200    ,

            TTPN1201    , TTPN1202    , TTPN1203    , TTPN1204    , TTPN1205    , TTPN1206    ,
            TTPN1207    , TTPN1208    ,

            TTPN1209    , TTPN1210    , TTPN1211    , TTPN1212    , TTPN1213    , TTPN1214    ,
            TTPN1215    , TTPN1216    ,

            TTPN1217    , TTPN1218    , TTPN1219    , TTPN1220    , TTPN1221    , TTPN1222    ,
            TTPN1223    , TTPN1224    ,

            TTPN1225    , TTPN1226    , TTPN1227    , TTPN1228    , TTPN1229    , TTPN1230    ,
            TTPN1231    , TTPN1232    ,

            TTPN1233    , TTPN1234    , TTPN1235    , TTPN1236    , TTPN1237    , TTPN1238    ,
            TTPN1239    , TTPN1240    ,

            TTPN1241    , TTPN1242    , TTPN1243    , TTPN1244    , TTPN1245    , TTPN1246    ,
            TTPN1247    , TTPN1248    ,

            TTPN1249    , TTPN1250    , TTPN1251    , TTPN1252    , TTPN1253    , TTPN1254    ,
            TTPN1255    , TTPN1256    ,

            TTPN1257    , TTPN1258    , TTPN1259    , TTPN1260    , TTPN1261    , TTPN1262    ,
            TTPN1263    , TTPN1264    ,

            TTPN1265    , TTPN1266    , TTPN1267    , TTPN1268    , TTPN1269    , TTPN1270    ,
            TTPN1271    , TTPN1272    ,

            TTPN1273    , TTPN1274    , TTPN1275    , TTPN1276    , TTPN1277    , TTPN1278    ,
            TTPN1279    , TTPN1280    ,

            TTPN1281    , TTPN1282    , TTPN1283    , TTPN1284    , TTPN1285    , TTPN1286    ,
            TTPN1287    , TTPN1288    ,

            TTPN1289    , TTPN1290    , TTPN1291    , TTPN1292    , TTPN1293    , TTPN1294    ,
            TTPN1295    , TTPN1296    ,

            TTPN1297    , TTPN1298    , TTPN1299    , TTPN1300    , TTPN1301    , TTPN1302    ,
            TTPN1303    , TTPN1304    ,

            TTPN1305    , TTPN1306    , TTPN1307    , TTPN1308    , TTPN1309    , TTPN1310    ,
            TTPN1311    , TTPN1312    ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***       17:27:32

                    PAGE 342
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                          SOURCE IDs
 -----------                                          ----------


            TTPN1313    , TTPN1314    , TTPN1315    , TTPN1316    , TTPN1317    , TTPN1318    ,
            TTPN1319    , TTPN1320    ,

            TTPN1321    , TTPN1322    , TTPN1323    , TTPN1324    , TTPN1325    , TTPN1326    ,
            TTPN1327    , TTPN1328    ,
```

TTPN1329 , TTPN1330 , TTPN1331 , TTPN1332 , TTPN1333 , TTPN1334 ,
TTPN1335 , TTPN1336 ,

TTPN1337 , TTPN1338 , TTPN1339 , TTPN1340 , TTPN1341 , TTPN1342 ,
TTPN1343 , TTPN1344 ,

TTPN1345 , TTPN1346 , TTPN1347 , TTPN1348 , TTPN1349 , TTPN1350 ,
TTPN1351 , TTPN1352 ,

TTPN1353 , TTPN1354 , TTPN1355 , TTPN1356 , TTPN1357 , TTPN1358 ,
TTPN1359 , TTPN1360 ,

TTPN1361 , TTPN1362 , TTPN1363 , TTPN1364 , TTPN1365 , TTPN1366 ,
TTPN1367 , TTPN1368 ,

TTPN1369 , TTPN1370 , TTPN1371 , TTPN1372 , TTPN1373 , TTPN1374 ,
TTPN1375 , TTPN1376 ,

TTPN1377 , TTPN1378 , TTPN1379 , TTPN1380 , TTPN1381 , TTPN1382 ,
TTPN1383 , TTPN1384 ,

TTPN1385 , TTPN1386 , TTPN1387 , TTPN1388 , TTPN1389 , TTPN1390 ,
TTPN1391 , TTPN1392 ,

TTPN1393 , TTPN1394 , TTPN1395 , TTPN1396 , TTPN1397 , TTPN1398 ,
TTPN1399 , TTPN1400 ,

TTPN1401 , TTPN1402 , TTPN1403 , TTPN1404 , TTPN1405 , TTPN1406 ,
TTPN1407 , TTPN1408 ,

TTPN1409 , TTPN1410 , TTPN1411 , TTPN1412 , TTPN1413 , TTPN1414 ,
TTPN1415 , TTPN1416 ,

TTPN1417 , TTPN1418 , TTPN1419 , TTPN1420 , TTPN1421 , TTPN1422 ,
TTPN1423 , TTPN1424 ,

TTPN1425 , TTPN1426 , TTPN1427 , TTPN1428 , TTPN1429 , TTPN1430 ,
TTPN1431 , TTPN1432 ,

TTPN1433 , TTPN1434 , TTPN1435 , TTPN1436 , TTPN1437 , TTPN1438 ,
TTPN1439 , TTPN1440 ,

TTPN1441 , TTPN1442 , TTPN1443 , TTPN1444 , TTPN1445 , TTPN1446 ,
TTPN1447 , TTPN1448 ,

TTPN1449 , TTPN1450 , TTPN1451 , TTPN1452 , TTPN1453 , TTPN1454 ,
TTPN1455 , TTPN1456 ,

TTPN1457 , TTPN1458 , TTPN1459 , TTPN1460 , TTPN1461 , TTPN1462 ,
TTPN1463 , TTPN1464 ,

TTPN1465 , TTPN1466 , TTPN1467 , TTPN1468 , TTPN1469 , TTPN1470 ,
TTPN1471 , TTPN1472 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

```
            TTPN1473    , TTPN1474    , TTPN1475    , TTPN1476    , TTPN1477    , TTPN1478    ,
            TTPN1479    , TTPN1480    ,

            TTPN1481    , TTPN1482    , TTPN1483    , TTPN1484    , TTPN1485    , TTPN1486    ,
            TTPN1487    , TTPN1488    ,

            TTPN1489    , TTPN1490    , TTPN1491    , TTPN1492    , TTPN1493    , TTPN1494    ,
            TTPN1495    , TTPN1496    ,

            TTPN1497    , TTPN1498    , TTPN1499    , TTPN1500    , TTPN1501    , TTPN1502    ,
            TTPN1503    , TTPN1504    ,

            TTPN1505    , TTPN1506    , TTPN1507    , TTPN1508    , TTPN1509    , TTPN1510    ,
            TTPN1511    , TTPN1512    ,

            TTPN1513    , TTPN1514    , TTPN1515    , TTPN1516    , TTPN1517    , TTPN1518    ,
            TTPN1519    , TTPN1520    ,

            TTPN1521    , TTPN1522    , TTPN1523    , TTPN1524    , TTPN1525    , TTPN1526    ,
            TTPN1527    , TTPN1528    ,

            TTPN1529    , TTPN1530    , TTPN1531    , TTPN1532    , TTPN1533    , TTPN1534    ,
            TTPN1535    , TTPN1536    ,

            TTPN1537    , TTPN1538    , TTPN1539    , TTPN1540    , TTPN1541    , TTPN1542    ,
            TTPN1543    , TTPN1544    ,

            TTPN1545    , TTPN1546    , TTPN1547    , TTPN1548    , TTPN1549    , TTPN1550    ,
            TTPN1551    , TTPN1552    ,

            TTPN1553    , TTPN1554    , TTPN1555    , TTPN1556    , TTPN1557    , TTPN1558    ,
            TTPN1559    , TTPN1560    ,

            TTPN1561    , TTPN1562    , TTPN1563    , TTPN1564    , TTPN1565    , TTPN1566    ,
            TTPN1567    , TTPN1568    ,

            TTPN1569    , TTPN1570    , TTPN1571    , TTPN1572    , TTPN1573    , TTPN1574    ,
            TTPN1575    , TTPN1576    ,

            TTPN1577    , TTPN1578    , TTPN1579    , TTPN1580    , TTPN1581    , TTPN1582    ,
            TTPE1       , TTPE2       ,

            TTPE3       , TTPE4       , TTPE5       , TTPE6       , TTPE7       , TTPE8       ,
            TTPE9       , TTPE10      ,

            TTPE11      , TTPE12      , TTPE13      , TTPE14      , TTPE15      , TTPE16      ,
            TTPE17      , TTPE18      ,

            TTPE19      , TTPE20      , TTPE21      , TTPE22      , TTPE23      , TTPE24      ,
            TTPE25      , TTPE26      ,

            TTPE27      , TTPE28      , TTPE29      , TTPE30      , TTPE31      , TTPE32      ,
            TTPE33      , TTPE34      ,

            TTPE35      , TTPE36      , TTPE37      , TTPE38      , TTPE39      , TTPE40      ,
            TTPE41      , TTPE42      ,

            TTPE43      , TTPE44      , TTPE45      , TTPE46      , TTPE47      , TTPE48      ,
            TTPE49      , TTPE50      ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	TTPE51 , TTPE52 , TTPE53 , TTPE54 , TTPE55 , TTPE56 , TTPE57 , TTPE58 ,
	TTPE59 , TTPE60 , TTPE61 , TTPE62 , TTPE63 , TTPE64 , TTPE65 , TTPE66 ,
	TTPE67 , TTPE68 , TTPE69 , TTPE70 , TTPE71 , TTPE72 , TTPE73 , TTPE74 ,
	TTPE75 , TTPE76 , TTPE77 , TTPE78 , TTPE79 , TTPE80 , TTPE81 , TTPE82 ,
	TTPE83 , TTPE84 , TTPE85 , TTPE86 , TTPE87 , TTPE88 , TTPE89 , TTPE90 ,
	TTPE91 , TTPE92 , TTPE93 , TTPE94 , TTPE95 , TTPE96 , TTPE97 , TTPE98 ,
	TTPE99 , TTPE100 , TTPE101 , TTPE102 , TTPE103 , TTPE104 , TTPE105 , TTPE106 ,
	TTPE107 , TTPE108 , TTPE109 , TTPE110 , TTPE111 , TTPE112 , TTPE113 , TTPE114 ,
	TTPE115 , TTPE116 , TTPE117 , TTPE118 , TTPE119 , TTPE120 , TTPE121 , TTPE122 ,
	TTPE123 , TTPE124 , TTPE125 , TTPE126 , TTPE127 , TTPE128 , TTPE129 , TTPE130 ,
	TTPE131 , TTPE132 , TTPE133 , TTPE134 , TTPE135 , TTPE136 , TTPE137 , TTPE138 ,
	TTPE139 , TTPE140 , TTPE141 , TTPE142 , TTPE143 , TTPE144 , TTPE145 , TTPE146 ,
	TTPE147 , TTPE148 , TTPE149 , TTPE150 , TTPE151 , TTPE152 , TTPE153 , TTPE154 ,
	TTPE155 , TTPE156 , TTPE157 , TTPE158 , TTPE159 , TTPE160 , TTPE161 , TTPE162 ,
	TTPE163 , TTPE164 , TTPE165 , TTPE166 , TTPE167 , TTPE168 , TTPE169 , TTPE170 ,
	TTPE171 , TTPE172 , TTPE173 , TTPE174 , TTPE175 , TTPE176 , TTPE177 , TTPE178 ,
	TTPE179 , TTPE180 , TTPE181 , TTPE182 , TTPE183 , TTPE184 , TTPE185 , TTPE186 ,
	TTPE187 , TTPE188 , TTPE189 , TTPE190 , TTPE191 , TTPE192 , TTPE193 , TTPE194 ,
	TTPE195 , TTPE196 , TTPE197 , TTPE198 , TTPE199 , TTPE200 , TTPE201 , TTPE202 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	TTPE211 , TTPE212 , TTPE213 , TTPE214 , TTPE215 , TTPE216 , TTPE217 , TTPE218 ,
	TTPE219 , TTPE220 , TTPE221 , TTPE222 , TTPE223 , TTPE224 , TTPE225 , TTPE226 ,
	TTPE227 , TTPE228 , TTPE229 , TTPE230 , TTPE231 , TTPE232 , TTPE233 , TTPE234 ,
	TTPE235 , TTPE236 , TTPE237 , TTPE238 , TTPE239 , TTPE240 , TTPE241 , TTPE242 ,
	TTPE243 , TTPE244 , TTPE245 , TTPE246 , TTPE247 , TTPE248 , TTPE249 , TTPE250 ,
	TTPE251 , TTPE252 , TTPE253 , TTPE254 , TTPE255 , TTPE256 , TTPE257 , TTPE258 ,
	TTPE259 , TTPE260 , TTPE261 , TTPE262 , TTPE263 , TTPE264 , TTPE265 , TTPE266 ,
	TTPE267 , TTPE268 , TTPE269 , TTPE270 , TTPE271 , TTPE272 , TTPE273 , TTPE274 ,
	TTPE275 , TTPE276 , TTPE277 , TTPE278 , TTPE279 , TTPE280 , TTPE281 , TTPE282 ,
	TTPE283 , TTPE284 , TTPE285 , TTPE286 , TTPE287 , TTPE288 , TTPE289 , TTPE290 ,
	TTPE291 , TTPE292 , TTPE293 , TTPE294 , TTPE295 , TTPE296 , TTPE297 , TTPE298 ,
	TTPE299 , TTPE300 , TTPE301 , TTPE302 , TTPE303 , TTPE304 , TTPE305 , TTPE306 ,
	TTPE307 , TTPE308 , TTPE309 , TTPE310 , TTPE311 , TTPE312 , TTPE313 , TTPE314 ,
	TTPE315 , TTPE316 , TTPE317 , TTPE318 , TTPE319 , TTPE320 , TTPE321 , TTPE322 ,
	TTPE323 , TTPE324 , TTPE325 , TTPE326 , TTPE327 , TTPE328 , TTPE329 , TTPE330 ,
	TTPE331 , TTPE332 , TTPE333 , TTPE334 , TTPE335 , TTPE336 , TTPE337 , TTPE338 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	TTPE339 , TTPE340 , TTPE341 , TTPE342 , TTPE343 , TTPE344 , TTPE345 , TTPE346 ,
	TTPE347 , TTPE348 , TTPE349 , TTPE350 , TTPE351 , TTPE352 , TTPE353 , TTPE354 ,
	TTPE355 , TTPE356 , TTPE357 , TTPE358 , TTPE359 , TTPE360 , TTPE361 , TTPE362 ,
	TTPE363 , TTPE364 , TTPE365 , TTPE366 , TTPE367 , TTPE368 , TTPE369 , TTPE370 ,
	TTPE371 , TTPE372 , TTPE373 , TTPE374 , TTPE375 , TTPE376 , TTPE377 , TTPE378 ,
	TTPE379 , TTPE380 , TTPE381 , TTPE382 , TTPE383 , TTPE384 , TTPE385 , TTPE386 ,
	TTPE387 , TTPE388 , TTPE389 , TTPE390 , TTPE391 , TTPE392 , TTPE393 , TTPE394 ,
	TTPE395 , TTPE396 , TTPE397 , TTPE398 , TTPE399 , TTPE400 , TTPE401 , TTPE402 ,
	TTPE403 , TTPE404 , TTPE405 , TTPE406 , TTPE407 , TTPE408 , TTPE409 , TTPE410 ,
	TTPE411 , TTPE412 , TTPE413 , TTPE414 , TTPE415 , TTPE416 , TTPE417 , TTPE418 ,
	TTPE419 , TTPE420 , TTPE421 , TTPE422 , TTPE423 , TTPE424 , TTPE425 , TTPE426 ,
	TTPE427 , TTPE428 , TTPE429 , TTPE430 , TTPE431 , TTPE432 , TTPE433 , TTPE434 ,
	TTPE435 , TTPE436 , TTPE437 , TTPE438 , TTPE439 , TTPE440 , TTPE441 , TTPE442 ,
	TTPE443 , TTPE444 , TTPE445 , TTPE446 , TTPE447 , TTPE448 , TTPE449 , TTPE450 ,
	TTPE451 , TTPE452 , TTPE453 , TTPE454 , TTPE455 , TTPE456 , TTPE457 , TTPE458 ,
	TTPE459 , TTPE460 , TTPE461 , TTPE462 , TTPE463 , TTPE464 , TTPE465 , TTPE466 ,
	TTPE467 , TTPE468 , TTPE469 , TTPE470 , TTPE471 , TTPE472 , TTPE473 , TTPE474 ,
	TTPE475 , TTPE476 , TTPE477 , TTPE478 , TTPE479 , TTPE480 ,

```
            TTPE481     , TTPE482     ,

            TTPE483     , TTPE484     , TTPE485     , TTPE486     , TTPE487     , TTPE488     ,
            TTPE489     , TTPE490     ,

            TTPE491     , TTPE492     , TTPE493     , TTPE494     , TTPE495     , TTPE496     ,
            TTPE497     , TTPE498     ,

            TTPE499     , TTPE500     , TTPE501     , TTPE502     , TTPE503     , TTPE504     ,
            TTPE505     , TTPE506     ,

            TTPE507     , TTPE508     , TTPE509     , TTPE510     , TTPE511     , TTPE512     ,
            TTPE513     , TTPE514     ,

            TTPE515     , TTPE516     , TTPE517     , TTPE518     , TTPE519     , TTPE520     ,
            TTPE521     , TTPE522     ,

            TTPE523     , TTPE524     , TTPE525     , TTPE526     , TTPE527     , TTPE528     ,
            TTPE529     , TTPE530     ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***        17:27:32

                    PAGE 347
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                          SOURCE IDs
 -----------                                          ----------


            TTPE531     , TTPE532     , TTPE533     , TTPE534     , TTPE535     , TTPE536     ,
            TTPE537     , TTPE538     ,

            TTPE539     , TTPE540     , TTPE541     , TTPE542     , TTPE543     , TTPE544     ,
            TTPE545     , TTPE546     ,

            TTPE547     , TTPE548     , TTPE549     , TTPE550     , TTPE551     , TTPE552     ,
            TTPE553     , TTPE554     ,

            TTPE555     , TTPE556     , TTPE557     , TTPE558     , TTPE559     , TTPE560     ,
            TTPE561     , TTPE562     ,

            TTPE563     , TTPE564     , TTPE565     , TTPE566     , TTPE567     , TTPE568     ,
            TTPE569     , TTPE570     ,

            TTPE571     , TTPE572     , TTPE573     , TTPE574     , TTPE575     , TTPE576     ,
            TTPE577     , TTPE578     ,

            TTPE579     , TTPE580     , TTPE581     , TTPE582     , TTPE583     , TTPE584     ,
            TTPE585     , TTPE586     ,

            TTPE587     , TTPE588     , TTPE589     , TTPE590     , TTPE591     , TTPE592     ,
            TTPE593     , TTPE594     ,

            TTPE595     , TTPE596     , TTPE597     , TTPE598     , TTPE599     , TTPE600     ,
            TTPE601     , TTPE602     ,

            TTPE603     , TTPE604     , TTPE605     , TTPE606     , TTPE607     , TTPE608     ,
            TTPE609     , TTPE610     ,

            TTPE611     , TTPE612     , TTPE613     , TTPE614     , TTPE615     , TTPE616     ,
            TTPE617     , TTPE618     ,
```

```
            TTPE619     , TTPE620     , TTPE621     , TTPE622     , TTPE623     , TTPE624     ,
            TTPE625     , TTPE626     ,

            TTPE627     , TTPE628     , TTPE629     , TTPE630     , TTPE631     , TTPE632     ,
            TTPE633     , TTPE634     ,

            TTPE635     , TTPE636     , TTPE637     , TTPE638     , TTPE639     , TTPE640     ,
            TTPE641     , TTPE642     ,

            TTPE643     , TTPE644     , TTPE645     , TTPE646     , TTPE647     , TTPE648     ,
            TTPE649     , TTPE650     ,

            TTPE651     , TTPE652     , TTPE653     , TTPE654     , TTPE655     , TTPE656     ,
            TTPE657     , TTPE658     ,

            TTPE659     , TTPE660     , TTPE661     , TTPE662     , TTPE663     , TTPE664     ,
            TTPE665     , TTPE666     ,

            TTPE667     , TTPE668     , TTPE669     , TTPE670     , TTPE671     , TTPE672     ,
            TTPE673     , TTPE674     ,

            TTPE675     , TTPE676     , TTPE677     , TTPE678     , TTPE679     , TTPE680     ,
            TTPE681     , TTPE682     ,

            TTPE683     , TTPE684     , TTPE685     , TTPE686     , TTPE687     , TTPE688     ,
            TTPE689     , TTPE690     ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                    PAGE 348
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                          SOURCE IDs
 -----------                                          ----------


            TTPE691     , TTPE692     , TTPE693     , TTPE694     , TTPE695     , TTPE696     ,
            TTPE697     , TTPE698     ,

            TTPE699     , TTPE700     , TTPE701     , TTPE702     , TTPE703     , TTPE704     ,
            TTPE705     , TTPE706     ,

            TTPE707     , TTPE708     , TTPE709     , TTPE710     , TTPE711     , TTPE712     ,
            TTPE713     , TTPE714     ,

            TTPE715     , TTPE716     , TTPE717     , TTPE718     , TTPE719     , TTPE720     ,
            TTPE721     , TTPE722     ,

            TTPE723     , TTPE724     , TTPE725     , TTPE726     , TTPE727     , TTPE728     ,
            TTPE729     , TTPE730     ,

            TTPE731     , TTPE732     , TTPE733     , TTPE734     , TTPE735     , TTPE736     ,
            TTPE737     , TTPE738     ,

            TTPE739     , TTPE740     , TTPE741     , TTPE742     , TTPE743     , TTPE744     ,
            TTPE745     , TTPE746     ,

            TTPE747     , TTPE748     , TTPE749     , TTPE750     , TTPE751     , TTPE752     ,
            TTPE753     , TTPE754     ,
```

TTPE755 , TTPE756 , TTPE757 , TTPE758 , TTPE759 , TTPE760 ,
TTPE761 , TTPE762 ,

TTPE763 , TTPE764 , TTPE765 , TTPE766 , TTPE767 , TTPE768 ,
TTPE769 , TTPE770 ,

TTPE771 , TTPE772 , TTPE773 , TTPE774 , TTPE775 , TTPE776 ,
TTPE777 , TTPE778 ,

TTPE779 , TTPE780 , TTPE781 , TTPE782 , TTPE783 , TTPE784 ,
TTPE785 , TTPE786 ,

TTPE787 , TTPE788 , TTPE789 , TTPE790 , TTPE791 , TTPE792 ,
TTPE793 , TTPE794 ,

TTPE795 , TTPE796 , TTPE797 , TTPE798 , TTPE799 , TTPE800 ,
TTPE801 , TTPE802 ,

TTPE803 , TTPE804 , TTPE805 , TTPE806 , TTPE807 , TTPE808 ,
TTPE809 , TTPE810 ,

TTPE811 , TTPE812 , TTPE813 , TTPE814 , TTPE815 , TTPE816 ,
TTPE817 , TTPE818 ,

TTPE819 , TTPE820 , TTPE821 , TTPE822 , TTPE823 , TTPE824 ,
TTPE825 , TTPE826 ,

TTPE827 , TTPE828 , TTPE829 , TTPE830 , TTPE831 , TTPE832 ,
TTPE833 , TTPE834 ,

TTPE835 , TTPE836 , TTPE837 , TTPE838 , TTPE839 , TTPE840 ,
TTPE841 , TTPE842 ,

TTPE843 , TTPE844 , TTPE845 , TTPE846 , TTPE847 , TTPE848 ,
TTPE849 , TTPE850 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	TTPE851 , TTPE852 , TTPE853 , TTPE854 , TTPE855 , TTPE856 , TTPE857 , TTPE858 ,
	TTPE859 , TTPE860 , TTPE861 , TTPE862 , TTPE863 , TTPE864 , TTPE865 , TTPE866 ,
	TTPE867 , TTPE868 , TTPE869 , TTPE870 , TTPE871 , TTPE872 , TTPE873 , TTPE874 ,
	TTPE875 , TTPE876 , TTPE877 , TTPE878 , TTPE879 , TTPE880 , TTPE881 , TTPE882 ,
	TTPE883 , TTPE884 , TTPE885 , TTPE886 , TTPE887 , TTPE888 , TTPE889 , TTPE890 ,
	TTPE891 , TTPE892 , TTPE893 , TTPE894 , TTPE895 , TTPE896 ,

```
            TTPE897     , TTPE898     ,

            TTPE899     , TTPE900     , TTPE901     , TTPE902     , TTPE903     , TTPE904     ,
            TTPE905     , TTPE906     ,

            TTPE907     , TTPE908     , TTPE909     , TTPE910     , TTPE911     , TTPE912     ,
            TTPE913     , TTPE914     ,

            TTPE915     , TTPE916     , TTPE917     , TTPE918     , TTPE919     , TTPE920     ,
            TTPE921     , TTPE922     ,

            TTPE923     , TTPE924     , TTPE925     , TTPE926     , TTPE927     , TTPE928     ,
            TTPE929     , TTPE930     ,

            TTPE931     , TTPE932     , TTPE933     , TTPE934     , TTPE935     , TTPE936     ,
            TTPE937     , TTPE938     ,

            TTPE939     , TTPE940     , TTPE941     , TTPE942     , TTPE943     , TTPE944     ,
            TTPE945     , TTPE946     ,

            TTPE947     , TTPE948     , TTPE949     , TTPE950     , TTPE951     , TTPE952     ,
            TTPE953     , TTPE954     ,

            TTPE955     , TTPE956     , TTPE957     , TTPE958     , TTPE959     , TTPE960     ,
            TTPE961     , TTPE962     ,

            TTPE963     , TTPE964     , TTPE965     , TTPE966     , TTPE967     , TTPE968     ,
            TTPE969     , TTPE970     ,

            TTPE971     , TTPE972     , TTPE973     , TTPE974     , TTPE975     , TTPE976     ,
            TTPE977     , TTPE978     ,

            TTPE979     , TTPE980     , TTPE981     , TTPE982     , L0000001    , L0000002    ,
            L0000003    , L0000004    ,

            L0000005    , L0000006    , L0000007    , L0000008    , L0000009    , L0000010    ,
            L0000011    , L0000012    ,

            L0000013    , L0000014    , L0000015    , L0000016    , L0000017    , L0000018    ,
            L0000019    , L0000020    ,

            L0000021    , L0000022    , L0000023    , L0000024    , L0000025    , L0000026    ,
            L0000027    , L0000028    ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***       17:27:32

                    PAGE 350
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                          SOURCE IDs
 -----------                                          ----------


            L0000029    , L0000030    , L0000031    , L0000032    , L0000033    , L0000034    ,
            L0000035    , L0000036    ,

            L0000037    , L0000038    , L0000039    , L0000040    , L0000041    , L0000042    ,
            L0000043    , L0000044    ,

            L0000045    , L0000046    , L0000047    , L0000048    , L0000049    , L0000050    ,
            L0000051    , L0000052    ,
```

L0000053 , L0000054 , L0000055 , L0000056 , L0000057 , L0000058 ,
L0000059 , L0000060 ,

L0000061 , L0000062 , L0000063 , L0000064 , L0000065 , L0000066 ,
L0000067 , L0000068 ,

L0000069 , L0000070 , L0000071 , L0000072 , L0000073 , L0000074 ,
L0000075 , L0000076 ,

L0000077 , L0000078 , L0000079 , L0000080 , L0000081 , L0000082 ,
L0000083 , L0000084 ,

L0000085 , L0000086 , L0000087 , L0000088 , L0000089 , L0000090 ,
L0000091 , L0000092 ,

L0000093 , L0000094 , L0000095 , L0000096 , L0000097 , L0000098 ,
L0000099 , L0000100 ,

L0000101 , L0000102 , L0000103 , L0000104 , L0000105 , L0000106 ,
L0000107 , L0000108 ,

L0000109 , L0000110 , L0000111 , L0000112 , L0000113 , L0000114 ,
L0000115 , L0000116 ,

L0000117 , L0000118 , L0000119 , L0000120 , L0000121 , L0000122 ,
L0000123 , L0000124 ,

L0000125 , L0000126 , L0000127 , L0000128 , L0000129 , L0000130 ,
L0000131 , L0000132 ,

L0000133 , L0000134 , L0000135 , L0000136 , L0000137 , L0000138 ,
L0000139 , L0000140 ,

L0000141 , L0000142 , L0000143 , L0000144 , L0000145 , L0000146 ,
L0000147 , L0000148 ,

L0000149 , L0000150 , L0000151 , L0000152 , L0000153 , L0000154 ,
L0000155 , L0000156 ,

L0000157 , L0000158 , L0000159 , L0000160 , L0000161 , L0000162 ,
L0000163 , L0000164 ,

L0000165 , L0000166 , L0000167 , L0000168 , L0000169 , L0000170 ,
L0000171 , L0000172 ,

L0000173 , L0000174 , L0000175 , L0000176 , L0000177 , L0000178 ,
L0000179 , L0000180 ,

L0000181 , L0000182 , L0000183 , L0000184 , L0000185 , L0000186 ,
L0000187 , L0000188 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0000189 , L0000190 , L0000191 , L0000192 , L0000193 , L0000194 ,
L0000195 , L0000196 ,

L0000197 , L0000198 , L0000199 , L0000200 , L0000201 , L0000202 ,
L0000203 , L0000204 ,

L0000205 , L0000206 , L0000207 , L0000208 , L0000209 , L0000210 ,
L0000211 , L0000212 ,

L0000213 , L0000214 , L0000215 , L0000216 , L0000217 , L0000218 ,
L0000219 , L0000220 ,

L0000221 , L0000222 , L0000223 , L0000224 , L0000225 , L0000226 ,
L0000227 , L0000228 ,

L0000229 , L0000230 , L0000231 , L0000232 , L0000233 , L0000234 ,
L0000235 , L0000236 ,

L0000237 , L0000238 , L0000239 , L0000240 , L0000241 , L0000242 ,
L0000243 , L0000244 ,

L0000245 , L0000246 , L0000247 , L0000248 , L0000249 , L0000250 ,
L0000251 , L0000252 ,

L0000253 , L0000254 , L0000255 , L0000256 , L0000257 , L0000258 ,
L0000259 , L0000260 ,

L0000261 , L0000262 , L0000263 , L0000264 , L0000265 , L0000266 ,
L0000267 , L0000268 ,

L0000269 , L0000270 , L0000271 , L0000272 , L0000273 , L0000274 ,
L0000275 , L0000276 ,

L0000277 , L0000278 , L0000279 , L0000280 , L0000281 , L0000282 ,
L0000283 , L0000284 ,

L0000285 , L0000286 , L0000287 , L0000288 , L0000289 , L0000290 ,
L0000291 , L0000292 ,

L0000293 , L0000294 , L0000295 , L0000296 , L0000297 , L0000298 ,
L0000299 , L0000300 ,

L0000301 , L0000302 , L0000303 , L0000304 , L0000305 , L0000306 ,
L0000307 , L0000308 ,

L0000309 , L0000310 , L0000311 , L0000312 , L0000313 , L0000314 ,
L0000315 , L0000316 ,

L0000317 , L0000318 , L0000319 , L0000320 , L0000321 , L0000322 ,
L0000323 , L0000324 ,

L0000325 , L0000326 , L0000327 , L0000328 , L0000329 , L0000330 ,
L0000331 , L0000332 ,

L0000333 , L0000334 , L0000335 , L0000336 , L0000337 , L0000338 ,
L0000339 , L0000340 ,

L0000341 , L0000342 , L0000343 , L0000344 , L0000345 , L0000346 ,
L0000347 , L0000348 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0000349 , L0000350 , L0000351 , L0000352 , L0000353 , L0000354 ,
L0000355 , L0000356 ,

L0000357 , L0000358 , L0000359 , L0000360 , L0000361 , L0000362 ,
L0000363 , L0000364 ,

L0000365 , L0000366 , L0000367 , L0000368 , L0000369 , L0000370 ,
L0000371 , L0000372 ,

L0000373 , L0000374 , L0000375 , L0000376 , L0000377 , L0000378 ,
L0000379 , L0000380 ,

L0000381 , L0000382 , L0000383 , L0000384 , L0000385 , L0000386 ,
L0000387 , L0000388 ,

L0000389 , L0000390 , L0000391 , L0000392 , L0000393 , L0000394 ,
L0000395 , L0000396 ,

L0000397 , L0000398 , L0000399 , L0000400 , L0000401 , L0000402 ,
L0000403 , L0000404 ,

L0000405 , L0000406 , L0000407 , L0000408 , L0000409 , L0000410 ,
L0000411 , L0000412 ,

L0000413 , L0000414 , L0000415 , L0000416 , L0000417 , L0000418 ,
L0000419 , L0000420 ,

L0000421 , L0000422 , L0000423 , L0000424 , L0000425 , L0000426 ,
L0000427 , L0000428 ,

L0000429 , L0000430 , L0000431 , L0000432 , L0000433 , L0000434 ,
L0000435 , L0000436 ,

L0000437 , L0000438 , L0000439 , L0000440 , L0000441 , L0000442 ,
L0000443 , L0000444 ,

L0000445 , L0000446 , L0000447 , L0000448 , L0000449 , L0000450 ,
L0000451 , L0000452 ,

L0000453 , L0000454 , L0000455 , L0000456 , L0000457 , L0000458 ,
L0000459 , L0000460 ,

L0000461 , L0000462 , L0000463 , L0000464 , L0000465 , L0000466 ,
L0000467 , L0000468 ,

L0000469 , L0000470 , L0000471 , L0000472 , L0000473 , L0000474 ,
L0000475 , L0000476 ,

L0000477 , L0000478 , L0000479 , L0000480 , L0000481 , L0000482 ,
L0000483 , L0000484 ,

L0000485 , L0000486 , L0000487 , L0000488 , L0000489 , L0000490 ,
L0000491 , L0000492 ,

L0000493 , L0000494 , L0000495 , L0000496 , L0000497 , L0000498 ,
L0000499 , L0000500 ,

L0000501 , L0000502 , L0000503 , L0000504 , L0000505 , L0000506 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0000509 , L0000510 , L0000511 , L0000512 , L0000513 , L0000514 , L0000515 , L0000516 ,
	L0000517 , L0000518 , L0000519 , L0000520 , L0000521 , L0000522 , L0000523 , L0000524 ,
	L0000525 , L0000526 , L0000527 , L0000528 , L0000529 , L0000530 , L0000531 , L0000532 ,
	L0000533 , L0000534 , L0000535 , L0000536 , L0000537 , L0000538 , L0000539 , L0000540 ,
	L0000541 , L0000542 , L0000543 , L0000544 , L0000545 , L0000546 , L0000547 , L0000548 ,
	L0000549 , L0000550 , L0000551 , L0000552 , L0000553 , L0000554 , L0000555 , L0000556 ,
	L0000557 , L0000558 , L0000559 , L0000560 , L0000561 , L0000562 , L0000563 , L0000564 ,
	L0000565 , L0000566 , L0000567 , L0000568 , L0000569 , L0000570 , L0000571 , L0000572 ,
	L0000573 , L0000574 , L0000575 , L0000576 , L0000577 , L0000578 , L0000579 , L0000580 ,
	L0000581 , L0000582 , L0000583 , L0000584 , L0000585 , L0000586 , L0000587 , L0000588 ,
	L0000589 , L0000590 , L0000591 , L0000592 , L0000593 , L0000594 , L0000595 , L0000596 ,
	L0000597 , L0000598 , L0000599 , L0000600 , L0000601 , L0000602 , L0000603 , L0000604 ,
	L0000605 , L0000606 , L0000607 , L0000608 , L0000609 , L0000610 , L0000611 , L0000612 ,
	L0000613 , L0000614 , L0000615 , L0000616 , L0000617 , L0000618 , L0000619 , L0000620 ,
	L0000621 , L0000622 , L0000623 , L0000624 , L0000625 , L0000626 , L0000627 , L0000628 ,
	L0000629 , L0000630 , L0000631 , L0000632 , L0000633 , L0000634 , L0000635 , L0000636 ,
	L0000637 , L0000638 , L0000639 , L0000640 , L0000641 , L0000642 , L0000643 , L0000644 ,

L0000645 , L0000646 , L0000647 , L0000648 , L0000649 , L0000650 ,
L0000651 , L0000652 ,

L0000653 , L0000654 , L0000655 , L0000656 , L0000657 , L0000658 ,
L0000659 , L0000660 ,

L0000661 , L0000662 , L0000663 , L0000664 , L0000665 , L0000666 ,
L0000667 , L0000668 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0000669 , L0000670 , L0000671 , L0000672 , L0000673 , L0000674 ,
L0000675 , L0000676 ,

L0000677 , L0000678 , L0000679 , L0000680 , L0000681 , L0000682 ,
L0000683 , L0000684 ,

L0000685 , L0000686 , L0000687 , L0000688 , L0000689 , L0000690 ,
L0000691 , L0000692 ,

L0000693 , L0000694 , L0000695 , L0000696 , L0000697 , L0000698 ,
L0000699 , L0000700 ,

L0000701 , L0000702 , L0000703 , L0000704 , L0000705 , L0000706 ,
L0000707 , L0000708 ,

L0000709 , L0000710 , L0000711 , L0000712 , L0000713 , L0000714 ,
L0000715 , L0000716 ,

L0000717 , L0000718 , L0000719 , L0000720 , L0000721 , L0000722 ,
L0000723 , L0000724 ,

L0000725 , L0000726 , L0000727 , L0000728 , L0000729 , L0000730 ,
L0000731 , L0000732 ,

L0000733 , L0000734 , L0000735 , L0000736 , L0000737 , L0000738 ,
L0000739 , L0000740 ,

L0000741 , L0000742 , L0000743 , L0000744 , L0000745 , L0000746 ,
L0000747 , L0000748 ,

L0000749 , L0000750 , L0000751 , L0000752 , L0000753 , L0000754 ,
L0000755 , L0000756 ,

L0000757 , L0000758 , L0000759 , L0000760 , L0000761 , L0000762 ,
L0000763 , L0000764 ,

L0000765 , L0000766 , L0000767 , L0000768 , L0000769 , L0000770 ,
L0000771 , L0000772 ,

L0000773 , L0000774 , L0000775 , L0000776 , L0000777 , L0000778 ,
L0000779 , L0000780 ,

L0000781 , L0000782 , L0000783 , L0000784 , L0000785 , L0000786 ,
L0000787 , L0000788 ,

L0000789 , L0000790 , L0000791 , L0000792 , L0000793 , L0000794 ,
L0000795 , L0000796 ,

L0000797 , L0000798 , L0000799 , L0000800 , L0000801 , L0000802 ,
L0000803 , L0000804 ,

L0000805 , L0000806 , L0000807 , L0000808 , L0000809 , L0000810 ,
L0000811 , L0000812 ,

L0000813 , L0000814 , L0000815 , L0000816 , L0000817 , L0000818 ,
L0000819 , L0000820 ,

L0000821 , L0000822 , L0000823 , L0000824 , L0000825 , L0000826 ,
L0000827 , L0000828 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0000829 , L0000830 , L0000831 , L0000832 , L0000833 , L0000834 ,
L0000835 , L0000836 ,

L0000837 , L0000838 , L0000839 , L0000840 , L0000841 , L0000842 ,
L0000843 , L0000844 ,

L0000845 , L0000846 , L0000847 , L0000848 , L0000849 , L0000850 ,
L0000851 , L0000852 ,

L0000853 , L0000854 , L0000855 , L0000856 , L0000857 , L0000858 ,
L0000859 , L0000860 ,

L0000861 , L0000862 , L0000863 , L0000864 , L0000865 , L0000866 ,
L0000867 , L0000868 ,

L0000869 , L0000870 , L0000871 , L0000872 , L0000873 , L0000874 ,
L0000875 , L0000876 ,

L0000877 , L0000878 , L0000879 , L0000880 , L0000881 , L0000882 ,
L0000883 , L0000884 ,

L0000885 , L0000886 , L0000887 , L0000888 , L0000889 , L0000890 ,
L0000891 , L0000892 ,

L0000893 , L0000894 , L0000895 , L0000896 , L0000897 , L0000898 ,
L0000899 , L0000900 ,

L0000901 , L0000902 , L0000903 , L0000904 , L0000905 , L0000906 ,
L0000907 , L0000908 ,

L0000909 , L0000910 , L0000911 , L0000912 , L0000913 , L0000914 ,
L0000915 , L0000916 ,

L0000917 , L0000918 , L0000919 , L0000920 , L0000921 , L0000922 ,

L0000923 , L0000924 ,

L0000925 , L0000926 , L0000927 , L0000928 , L0000929 , L0000930 ,
L0000931 , L0000932 ,

L0000933 , L0000934 , L0000935 , L0000936 , L0000937 , L0000938 ,
L0000939 , L0000940 ,

L0000941 , L0000942 , L0000943 , L0000944 , L0000945 , L0000946 ,
L0000947 , L0000948 ,

L0000949 , L0000950 , L0000951 , L0000952 , L0000953 , L0000954 ,
L0000955 , L0000956 ,

L0000957 , L0000958 , L0000959 , L0000960 , L0000961 , L0000962 ,
L0000963 , L0000964 ,

L0000965 , L0000966 , L0000967 , L0000968 , L0000969 , L0000970 ,
L0000971 , L0000972 ,

L0000973 , L0000974 , L0000975 , L0000976 , L0000977 , L0000978 ,
L0000979 , L0000980 ,

L0000981 , L0000982 , L0000983 , L0000984 , L0000985 , L0000986 ,
L0000987 , L0000988 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0000989 , L0000990 , L0000991 , L0000992 , L0000993 , L0000994 ,
L0000995 , L0000996 ,

L0000997 , L0000998 , L0000999 , L0001000 , L0001001 , L0001002 ,
L0001003 , L0001004 ,

L0001005 , L0001006 , L0001007 , L0001008 , L0001009 , L0001010 ,
L0001011 , L0001012 ,

L0001013 , L0001014 , L0001015 , L0001016 , L0001017 , L0001018 ,
L0001019 , L0001020 ,

L0001021 , L0001022 , L0001023 , L0001024 , L0001025 , L0001026 ,
L0001027 , L0001028 ,

L0001029 , L0001030 , L0001031 , L0001032 , L0001033 , L0001034 ,
L0001035 , L0001036 ,

L0001037 , L0001038 , L0001039 , L0001040 , L0001041 , L0001042 ,
L0001043 , L0001044 ,

L0001045 , L0001046 , L0001047 , L0001048 , L0001049 , L0001050 ,
L0001051 , L0001052 ,

L0001053 , L0001054 , L0001055 , L0001056 , L0001057 , L0001058 ,
L0001059 , L0001060 ,

L0001061 , L0001062 , L0001063 , L0001064 , L0001065 , L0001066 ,
L0001067 , L0001068 ,

L0001069 , L0001070 , L0001071 , L0001072 , L0001073 , L0001074 ,
L0001075 , L0001076 ,

L0001077 , L0001078 , L0001079 , L0001080 , L0001081 , L0001082 ,
L0001083 , L0001084 ,

L0001085 , L0001086 , L0001087 , L0001088 , L0001089 , L0001090 ,
L0001091 , L0001092 ,

L0001093 , L0001094 , L0001095 , L0001096 , L0001097 , L0001098 ,
L0001099 , L0001100 ,

L0001101 , L0001102 , L0001103 , L0001104 , L0001105 , L0001106 ,
L0001107 , L0001108 ,

L0001109 , L0001110 , L0001111 , L0001112 , L0001113 , L0001114 ,
L0001115 , L0001116 ,

L0001117 , L0001118 , L0001119 , L0001120 , L0001121 , L0001122 ,
L0001123 , L0001124 ,

L0001125 , L0001126 , L0001127 , L0001128 , L0001129 , L0001130 ,
L0001131 , L0001132 ,

L0001133 , L0001134 , L0001135 , L0001136 , L0001137 , L0001138 ,
L0001139 , L0001140 ,

L0001141 , L0001142 , L0001143 , L0001144 , L0001145 , L0001146 ,
L0001147 , L0001148 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID SOURCE IDs
---------- ----------

L0001149 , L0001150 , L0001151 , L0001152 , L0001153 , L0001154 ,
L0001155 , L0001156 ,

L0001157 , L0001158 , L0001159 , L0001160 , L0001161 , L0001162 ,
L0001163 , L0001164 ,

L0001165 , L0001166 , L0001167 , L0001168 , L0001169 , L0001170 ,
L0001171 , L0001172 ,

L0001173 , L0001174 , L0001175 , L0001176 , L0001177 , L0001178 ,
L0001179 , L0001180 ,

L0001181 , L0001182 , L0001183 , L0001184 , L0001185 , L0001186 ,
L0001187 , L0001188 ,

L0001189 , L0001190 , L0001191 , L0001192 , L0001193 , L0001194 ,
L0001195 , L0001196 ,

L0001197 , L0001198 , L0001199 , L0001200 , L0001201 , L0001202 ,
L0001203 , L0001204 ,

L0001205 , L0001206 , L0001207 , L0001208 , L0001209 , L0001210 ,
L0001211 , L0001212 ,

L0001213 , L0001214 , L0001215 , L0001216 , L0001217 , L0001218 ,
L0001219 , L0001220 ,

L0001221 , L0001222 , L0001223 , L0001224 , L0001225 , L0001226 ,
L0001227 , L0001228 ,

L0001229 , L0001230 , L0001231 , L0001232 , L0001233 , L0001234 ,
L0001235 , L0001236 ,

L0001237 , L0001238 , L0001239 , L0001240 , L0001241 , L0001242 ,
L0001243 , L0001244 ,

L0001245 , L0001246 , L0001247 , L0001248 , L0001249 , L0001250 ,
L0001251 , L0001252 ,

L0001253 , L0001254 , L0001255 , L0001256 , L0001257 , L0001258 ,
L0001259 , L0001260 ,

L0001261 , L0001262 , L0001263 , L0001264 , L0001265 , L0001266 ,
L0001267 , L0001268 ,

L0001269 , L0001270 , L0001271 , L0001272 , L0001273 , L0001274 ,
L0001275 , L0001276 ,

L0001277 , L0001278 , L0001279 , L0001280 , L0001281 , L0001282 ,
L0001283 , L0001284 ,

L0001285 , L0001286 , L0001287 , L0001288 , L0001289 , L0001290 ,
L0001291 , L0001292 ,

L0001293 , L0001294 , L0001295 , L0001296 , L0001297 , L0001298 ,
L0001299 , L0001300 ,

L0001301 , L0001302 , L0001303 , L0001304 , L0001305 , L0001306 ,
L0001307 , L0001308 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0001309 , L0001310 , L0001311 , L0001312 , L0001313 , L0001314 , L0001315 , L0001316 ,
	L0001317 , L0001318 , L0001319 , L0001320 , L0001321 , L0001322 , L0001323 , L0001324 ,
	L0001325 , L0001326 , L0001327 , L0001328 , L0001329 , L0001330 , L0001331 , L0001332 ,
	L0001333 , L0001334 , L0001335 , L0001336 , L0001337 , L0001338 ,

L0001339 , L0001340 ,

L0001341 , L0001342 , L0001343 , L0001344 , L0001345 , L0001346 ,
L0001347 , L0001348 ,

L0001349 , L0001350 , L0001351 , L0001352 , L0001353 , L0001354 ,
L0001355 , L0001356 ,

L0001357 , L0001358 , L0001359 , L0001360 , L0001361 , L0001362 ,
L0001363 , L0001364 ,

L0001365 , L0001366 , L0001367 , L0001368 , L0001369 , L0001370 ,
L0001371 , L0001372 ,

L0001373 , L0001374 , L0001375 , L0001376 , L0001377 , L0001378 ,
L0001379 , L0001380 ,

L0001381 , L0001382 , L0001383 , L0001384 , L0001385 , L0001386 ,
L0001387 , L0001388 ,

L0001389 , L0001390 , L0001391 , L0001392 , L0001393 , L0001394 ,
L0001395 , L0001396 ,

L0001397 , L0001398 , L0001399 , L0001400 , L0001401 , L0001402 ,
L0001403 , L0001404 ,

L0001405 , L0001406 , L0001407 , L0001408 , L0001409 , L0001410 ,
L0001411 , L0001412 ,

L0001413 , L0001414 , L0001415 , L0001416 , L0001417 , L0001418 ,
L0001419 , L0001420 ,

L0001421 , L0001422 , L0001423 , L0001424 , L0001425 , L0001426 ,
L0001427 , L0001428 ,

L0001429 , L0001430 , L0001431 , L0001432 , L0001433 , L0001434 ,
L0001435 , L0001436 ,

L0001437 , L0001438 , L0001439 , L0001440 , L0001441 , L0001442 ,
L0001443 , L0001444 ,

L0001445 , L0001446 , L0001447 , L0001448 , L0001449 , L0001450 ,
L0001451 , L0001452 ,

L0001453 , L0001454 , L0001455 , L0001456 , L0001457 , L0001458 ,
L0001459 , L0001460 ,

L0001461 , L0001462 , L0001463 , L0001464 , L0001465 , L0001466 ,
L0001467 , L0001468 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0001469 , L0001470 , L0001471 , L0001472 , L0001473 , L0001474 , L0001475 , L0001476 ,

```
            L0001477    , L0001478    , L0001479    , L0001480    , L0001481    , L0001482    ,
            L0001483    , L0001484    ,

            L0001485    , L0001486    , L0001487    , L0001488    , L0001489    , L0001490    ,
            L0001491    , L0001492    ,

            L0001493    , L0001494    , L0001495    , L0001496    , L0001497    , L0001498    ,
            L0001499    , L0001500    ,

            L0001501    , L0001502    , L0001503    , L0001504    , L0001505    , L0001506    ,
            L0001507    , L0001508    ,

            L0001509    , L0001510    , L0001511    , L0001512    , L0001513    , L0001514    ,
            L0001515    , L0001516    ,

            L0001517    , L0001518    , L0001519    , L0001520    , L0001521    , L0001522    ,
            L0001523    , L0001524    ,

            L0001525    , L0001526    , L0001527    , L0001528    , L0001529    , L0001530    ,
            L0001531    , L0001532    ,

            L0001533    , L0001534    , L0001535    , L0001536    , L0001537    , L0001538    ,
            L0001539    , L0001540    ,

            L0001541    , L0001542    , L0001543    , L0001544    , L0001545    , L0001546    ,
            L0001547    , L0001548    ,

            L0001549    , L0001550    , L0001551    , L0001552    , L0001553    , L0001554    ,
            L0001555    , L0001556    ,

            L0001557    , L0001558    , L0001559    , L0001560    , L0001561    , L0001562    ,
            L0001563    , L0001564    ,

            L0001565    , L0001566    , L0001567    , L0001568    , L0001569    , L0001570    ,
            L0001571    , L0001572    ,

            L0001573    , L0001574    , L0001575    , L0001576    , L0001577    , L0001578    ,
            L0001579    , L0001580    ,

            L0001581    , L0001582    , L0001583    , L0001584    , L0001585    , L0001586    ,
            L0001587    , L0001588    ,

            L0001589    , L0001590    , L0001591    , L0001592    , L0001593    , L0001594    ,
            L0001595    , L0001596    ,

            L0001597    , L0001598    , L0001599    , L0001600    , L0001601    , L0001602    ,
            L0001603    , L0001604    ,

            L0001605    , L0001606    , L0001607    , L0001608    , L0001609    , L0001610    ,
            L0001611    , L0001612    ,

            L0001613    , L0001614    , L0001615    , L0001616    , L0001617    , L0001618    ,
            L0001619    , L0001620    ,

            L0001621    , L0001622    , L0001623    , L0001624    , L0001625    , L0001626    ,
            L0001627    , L0001628    ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***       17:27:32

                    PAGE 360
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0001629 , L0001630 , L0001631 , L0001632 , L0001633 , L0001634 , L0001635 , L0001636 ,
	L0001637 , L0001638 , L0001639 , L0001640 , L0001641 , L0001642 , L0001643 , L0001644 ,
	L0001645 , L0001646 , L0001647 , L0001648 , L0001649 , L0001650 , L0001651 , L0001652 ,
	L0001653 , L0001654 , L0001655 , L0001656 , L0001657 , L0001658 , L0001659 , L0001660 ,
	L0001661 , L0001662 , L0001663 , L0001664 , L0001665 , L0001666 , L0001667 , L0001668 ,
	L0001669 , L0001670 , L0001671 , L0001672 , L0001673 , L0001674 , L0001675 , L0001676 ,
	L0001677 , L0001678 , L0001679 , L0001680 , L0001681 , L0001682 , L0001683 , L0001684 ,
	L0001685 , L0001686 , L0001687 , L0001688 , L0001689 , L0001690 , L0001691 , L0001692 ,
	L0001693 , L0001694 , L0001695 , L0001696 , L0001697 , L0001698 , L0001699 , L0001700 ,
	L0001701 , L0001702 , L0001703 , L0001704 , L0001705 , L0001706 , L0001707 , L0001708 ,
	L0001709 , L0001710 , L0001711 , L0001712 , L0001713 , L0001714 , L0001715 , L0001716 ,
	L0001717 , L0001718 , L0001719 , L0001720 , L0001721 , L0001722 , L0001723 , L0001724 ,
	L0001725 , L0001726 , L0001727 , L0001728 , L0001729 , L0001730 , L0001731 , L0001732 ,
	L0001733 , L0001734 , L0001735 , L0001736 , L0001737 , L0001738 , L0001739 , L0001740 ,
	L0001741 , L0001742 , L0001743 , L0001744 , L0001745 , L0001746 , L0001747 , L0001748 ,
	L0001749 , L0001750 , L0001751 , L0001752 , L0001753 , L0001754 , L0001755 , L0001756 ,
	L0001757 , L0001758 , L0001759 , L0001760 , L0001761 , L0001762 , L0001763 , L0001764 ,
	L0001765 , L0001766 , L0001767 , L0001768 , L0001769 , L0001770 , L0001771 , L0001772 ,
	L0001773 , L0001774 , L0001775 , L0001776 , L0001777 , L0001778 , L0001779 , L0001780 ,
	L0001781 , L0001782 , L0001783 , L0001784 , L0001785 , L0001786 , L0001787 , L0001788 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0001789 , L0001790 , L0001791 , L0001792 , L0001793 , L0001794 , L0001795 , L0001796 ,
	L0001797 , L0001798 , L0001799 , L0001800 , L0001801 , L0001802 , L0001803 , L0001804 ,
	L0001805 , L0001806 , L0001807 , L0001808 , L0001809 , L0001810 , L0001811 , L0001812 ,
	L0001813 , L0001814 , L0001815 , L0001816 , L0001817 , L0001818 , L0001819 , L0001820 ,
	L0001821 , L0001822 , L0001823 , L0001824 , L0001825 , L0001826 , L0001827 , L0001828 ,
	L0001829 , L0001830 , L0001831 , L0001832 , L0001833 , L0001834 , L0001835 , L0001836 ,
	L0001837 , L0001838 , L0001839 , L0001840 , L0001841 , L0001842 , L0001843 , L0001844 ,
	L0001845 , L0001846 , L0001847 , L0001848 , L0001849 , L0001850 , L0001851 , L0001852 ,
	L0001853 , L0001854 , L0001855 , L0001856 , L0001857 , L0001858 , L0001859 , L0001860 ,
	L0001861 , L0001862 , L0001863 , L0001864 , L0001865 , L0001866 , L0001867 , L0001868 ,
	L0001869 , L0001870 , L0001871 , L0001872 , L0001873 , L0001874 , L0001875 , L0001876 ,
	L0001877 , L0001878 , L0001879 , L0001880 , L0001881 , L0001882 , L0001883 , L0001884 ,
	L0001885 , L0001886 , L0001887 , L0001888 , L0001889 , L0001890 , L0001891 , L0001892 ,
	L0001893 , L0001894 , L0001895 , L0001896 , L0001897 , L0001898 , L0001899 , L0001900 ,
	L0001901 , L0001902 , L0001903 , L0001904 , L0001905 , L0001906 , L0001907 , L0001908 ,
	L0001909 , L0001910 , L0001911 , L0001912 , L0001913 , L0001914 , L0001915 , L0001916 ,
	L0001917 , L0001918 , L0001919 , L0001920 , L0001921 , L0001922 , L0001923 , L0001924 ,
	L0001925 , L0001926 , L0001927 , L0001928 , L0001929 , L0001930 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0001949 , L0001950 , L0001951 , L0001952 , L0001953 , L0001954 ,
L0001955 , L0001956 ,

L0001957 , L0001958 , L0001959 , L0001960 , L0001961 , L0001962 ,
L0001963 , L0001964 ,

L0001965 , L0001966 , L0001967 , L0001968 , L0001969 , L0001970 ,
L0001971 , L0001972 ,

L0001973 , L0001974 , L0001975 , L0001976 , L0001977 , L0001978 ,
L0001979 , L0001980 ,

L0001981 , L0001982 , L0001983 , L0001984 , L0001985 , L0001986 ,
L0001987 , L0001988 ,

L0001989 , L0001990 , L0001991 , L0001992 , L0001993 , L0001994 ,
L0001995 , L0001996 ,

L0001997 , L0001998 , L0001999 , L0002000 , L0002001 , L0002002 ,
L0002003 , L0002004 ,

L0002005 , L0002006 , L0002007 , L0002008 , L0002009 , L0002010 ,
L0002011 , L0002012 ,

L0002013 , L0002014 , L0002015 , L0002016 , L0002017 , L0002018 ,
L0002019 , L0002020 ,

L0002021 , L0002022 , L0002023 , L0002024 , L0002025 , L0002026 ,
L0002027 , L0002028 ,

L0002029 , L0002030 , L0002031 , L0002032 , L0002033 , L0002034 ,
L0002035 , L0002036 ,

L0002037 , L0002038 , L0002039 , L0002040 , L0002041 , L0002042 ,
L0002043 , L0002044 ,

L0002045 , L0002046 , L0002047 , L0002048 , L0002049 , L0002050 ,
L0002051 , L0002052 ,

L0002053 , L0002054 , L0002055 , L0002056 , L0002057 , L0002058 ,
L0002059 , L0002060 ,

L0002061 , L0002062 , L0002063 , L0002064 , L0002065 , L0002066 ,
L0002067 , L0002068 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0002109 , L0002110 , L0002111 , L0002112 , L0002113 , L0002114 , L0002115 , L0002116 ,
	L0002117 , L0002118 , L0002119 , L0002120 , L0002121 , L0002122 , L0002123 , L0002124 ,
	L0002125 , L0002126 , L0002127 , L0002128 , L0002129 , L0002130 , L0002131 , L0002132 ,
	L0002133 , L0002134 , L0002135 , L0002136 , L0002137 , L0002138 , L0002139 , L0002140 ,
	L0002141 , L0002142 , L0002143 , L0002144 , L0002145 , L0002146 , L0002147 , L0002148 ,
	L0002149 , L0002150 , L0002151 , L0002152 , L0002153 , L0002154 , L0002155 , L0002156 ,
	L0002157 , L0002158 , L0002159 , L0002160 , L0002161 , L0002162 , L0002163 , L0002164 ,
	L0002165 , L0002166 , L0002167 , L0002168 , L0002169 , L0002170 , L0002171 , L0002172 ,
	L0002173 , L0002174 , L0002175 , L0002176 , L0002177 , L0002178 , L0002179 , L0002180 ,
	L0002181 , L0002182 , L0002183 , L0002184 , L0002185 , L0002186 , L0002187 , L0002188 ,
	L0002189 , L0002190 , L0002191 , L0002192 , L0002193 , L0002194 , L0002195 , L0002196 ,
	L0002197 , L0002198 , L0002199 , L0002200 , L0002201 , L0002202 , L0002203 , L0002204 ,

L0002205 , L0002206 , L0002207 , L0002208 , L0002209 , L0002210 ,
L0002211 , L0002212 ,

L0002213 , L0002214 , L0002215 , L0002216 , L0002217 , L0002218 ,
L0002219 , L0002220 ,

L0002221 , L0002222 , L0002223 , L0002224 , L0002225 , L0002226 ,
L0002227 , L0002228 ,

L0002229 , L0002230 , L0002231 , L0002232 , L0002233 , L0002234 ,
L0002235 , L0002236 ,

L0002237 , L0002238 , L0002239 , L0002240 , L0002241 , L0002242 ,
L0002243 , L0002244 ,

L0002245 , L0002246 , L0002247 , L0002248 , L0002249 , L0002250 ,
L0002251 , L0002252 ,

L0002253 , L0002254 , L0002255 , L0002256 , L0002257 , L0002258 ,
L0002259 , L0002260 ,

L0002261 , L0002262 , L0002263 , L0002264 , L0002265 , L0002266 ,
L0002267 , L0002268 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID SOURCE IDs

L0002269 , L0002270 , L0002271 , L0002272 , L0002273 , L0002274 ,
L0002275 , L0002276 ,

L0002277 , L0002278 , L0002279 , L0002280 , L0002281 , L0002282 ,
L0002283 , L0002284 ,

L0002285 , L0002286 , L0002287 , L0002288 , L0002289 , L0002290 ,
L0002291 , L0002292 ,

L0002293 , L0002294 , L0002295 , L0002296 , L0002297 , L0002298 ,
L0002299 , L0002300 ,

L0002301 , L0002302 , L0002303 , L0002304 , L0002305 , L0002306 ,
L0002307 , L0002308 ,

L0002309 , L0002310 , L0002311 , L0002312 , L0002313 , L0002314 ,
L0002315 , L0002316 ,

L0002317 , L0002318 , L0002319 , L0002320 , L0002321 , L0002322 ,
L0002323 , L0002324 ,

L0002325 , L0002326 , L0002327 , L0002328 , L0002329 , L0002330 ,
L0002331 , L0002332 ,

L0002333 , L0002334 , L0002335 , L0002336 , L0002337 , L0002338 ,
L0002339 , L0002340 ,

L0002341 , L0002342 , L0002343 , L0002344 , L0002345 , L0002346 ,

L0002347 , L0002348 ,

L0002349 , L0002350 , L0002351 , L0002352 , L0002353 , L0002354 ,
L0002355 , L0002356 ,

L0002357 , L0002358 , L0002359 , L0002360 , L0002361 , L0002362 ,
L0002363 , L0002364 ,

L0002365 , L0002366 , L0002367 , L0002368 , L0002369 , L0002370 ,
L0002371 , L0002372 ,

L0002373 , L0002374 , L0002375 , L0002376 , L0002377 , L0002378 ,
L0002379 , L0002380 ,

L0002381 , L0002382 , L0002383 , L0002384 , L0002385 , L0002386 ,
L0002387 , L0002388 ,

L0002389 , L0002390 , L0002391 , L0002392 , L0002393 , L0002394 ,
L0002395 , L0002396 ,

L0002397 , L0002398 , L0002399 , L0002400 , L0002401 , L0002402 ,
L0002403 , L0002404 ,

L0002405 , L0002406 , L0002407 , L0002408 , L0002409 , L0002410 ,
L0002411 , L0002412 ,

L0002413 , L0002414 , L0002415 , L0002416 , L0002417 , L0002418 ,
L0002419 , L0002420 ,

L0002421 , L0002422 , L0002423 , L0002424 , L0002425 , L0002426 ,
L0002427 , L0002428 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0002429 , L0002430 , L0002431 , L0002432 , L0002433 , L0002434 , L0002435 , L0002436 ,
	L0002437 , L0002438 , L0002439 , L0002440 , L0002441 , L0002442 , L0002443 , L0002444 ,
	L0002445 , L0002446 , L0002447 , L0002448 , L0002449 , L0002450 , L0002451 , L0002452 ,
	L0002453 , L0002454 , L0002455 , L0002456 , L0002457 , L0002458 , L0002459 , L0002460 ,
	L0002461 , L0002462 , L0002463 , L0002464 , L0002465 , L0002466 , L0002467 , L0002468 ,
	L0002469 , L0002470 , L0002471 , L0002472 , L0002473 , L0002474 , L0002475 , L0002476 ,
	L0002477 , L0002478 , L0002479 , L0002480 , L0002481 , L0002482 , L0002483 , L0002484 ,

L0002485 , L0002486 , L0002487 , L0002488 , L0002489 , L0002490 ,
L0002491 , L0002492 ,

L0002493 , L0002494 , L0002495 , L0002496 , L0002497 , L0002498 ,
L0002499 , L0002500 ,

L0002501 , L0002502 , L0002503 , L0002504 , L0002505 , L0002506 ,
L0002507 , L0002508 ,

L0002509 , L0002510 , L0002511 , L0002512 , L0002513 , L0002514 ,
L0002515 , L0002516 ,

L0002517 , L0002518 , L0002519 , L0002520 , L0002521 , L0002522 ,
L0002523 , L0002524 ,

L0002525 , L0002526 , L0002527 , L0002528 , L0002529 , L0002530 ,
L0002531 , L0002532 ,

L0002533 , L0002534 , L0002535 , L0002536 , L0002537 , L0002538 ,
L0002539 , L0002540 ,

L0002541 , L0002542 , L0002543 , L0002544 , L0002545 , L0002546 ,
L0002547 , L0002548 ,

L0002549 , L0002550 , L0002551 , L0002552 , L0002553 , L0002554 ,
L0002555 , L0002556 ,

L0002557 , L0002558 , L0002559 , L0002560 , L0002561 , L0002562 ,
L0002563 , L0002564 ,

L0002565 , L0002566 , L0002567 , L0002568 , L0002569 , L0002570 ,
L0002571 , L0002572 ,

L0002573 , L0002574 , L0002575 , L0002576 , L0002577 , L0002578 ,
L0002579 , L0002580 ,

L0002581 , L0002582 , L0002583 , L0002584 , L0002585 , L0002586 ,
L0002587 , L0002588 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0002589 , L0002590 , L0002591 , L0002592 , L0002593 , L0002594 , L0002595 , L0002596 ,
	L0002597 , L0002598 , L0002599 , L0002600 , L0002601 , L0002602 , L0002603 , L0002604 ,
	L0002605 , L0002606 , L0002607 , L0002608 , L0002609 , L0002610 , L0002611 , L0002612 ,
	L0002613 , L0002614 , L0002615 , L0002616 , L0002617 , L0002618 , L0002619 , L0002620 ,

L0002621 , L0002622 , L0002623 , L0002624 , L0002625 , L0002626 ,
L0002627 , L0002628 ,

L0002629 , L0002630 , L0002631 , L0002632 , L0002633 , L0002634 ,
L0002635 , L0002636 ,

L0002637 , L0002638 , L0002639 , L0002640 , L0002641 , L0002642 ,
L0002643 , L0002644 ,

L0002645 , L0002646 , L0002647 , L0002648 , L0002649 , L0002650 ,
L0002651 , L0002652 ,

L0002653 , L0002654 , L0002655 , L0002656 , L0002657 , L0002658 ,
L0002659 , L0002660 ,

L0002661 , L0002662 , L0002663 , L0002664 , L0002665 , L0002666 ,
L0002667 , L0002668 ,

L0002669 , L0002670 , L0002671 , L0002672 , L0002673 , L0002674 ,
L0002675 , L0002676 ,

L0002677 , L0002678 , L0002679 , L0002680 , L0002681 , L0002682 ,
L0002683 , L0002684 ,

L0002685 , L0002686 , L0002687 , L0002688 , L0002689 , L0002690 ,
L0002691 , L0002692 ,

L0002693 , L0002694 , L0002695 , L0002696 , L0002697 , L0002698 ,
L0002699 , L0002700 ,

L0002701 , L0002702 , L0002703 , L0002704 , L0002705 , L0002706 ,
L0002707 , L0002708 ,

L0002709 , L0002710 , L0002711 , L0002712 , L0002713 , L0002714 ,
L0002715 , L0002716 ,

L0002717 , L0002718 , L0002719 , L0002720 , L0002721 , L0002722 ,
L0002723 , L0002724 ,

L0002725 , L0002726 , L0002727 , L0002728 , L0002729 , L0002730 ,
L0002731 , L0002732 ,

L0002733 , L0002734 , L0002735 , L0002736 , L0002737 , L0002738 ,
L0002739 , L0002740 ,

L0002741 , L0002742 , L0002743 , L0002744 , L0002745 , L0002746 ,
L0002747 , L0002748 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0002749 , L0002750 , L0002751 , L0002752 , L0002753 , L0002754 , L0002755 , L0002756 ,
	L0002757 , L0002758 , L0002759 , L0002760 , L0002761 , L0002762 ,

L0002763 , L0002764 ,

L0002765 , L0002766 , L0002767 , L0002768 , L0002769 , L0002770 ,
L0002771 , L0002772 ,

L0002773 , L0002774 , L0002775 , L0002776 , L0002777 , L0002778 ,
L0002779 , L0002780 ,

L0002781 , L0002782 , L0002783 , L0002784 , L0002785 , L0002786 ,
L0002787 , L0002788 ,

L0002789 , L0002790 , L0002791 , L0002792 , L0002793 , L0002794 ,
L0002795 , L0002796 ,

L0002797 , L0002798 , L0002799 , L0002800 , L0002801 , L0002802 ,
L0002803 , L0002804 ,

L0002805 , L0002806 , L0002807 , L0002808 , L0002809 , L0002810 ,
L0002811 , L0002812 ,

L0002813 , L0002814 , L0002815 , L0002816 , L0002817 , L0002818 ,
L0002819 , L0002820 ,

L0002821 , L0002822 , L0002823 , L0002824 , L0002825 , L0002826 ,
L0002827 , L0002828 ,

L0002829 , L0002830 , L0002831 , L0002832 , L0002833 , L0002834 ,
L0002835 , L0002836 ,

L0002837 , L0002838 , L0002839 , L0002840 , L0002841 , L0002842 ,
L0002843 , L0002844 ,

L0002845 , L0002846 , L0002847 , L0002848 , L0002849 , L0002850 ,
L0002851 , L0002852 ,

L0002853 , L0002854 , L0002855 , L0002856 , L0002857 , L0002858 ,
L0002859 , L0002860 ,

L0002861 , L0002862 , L0002863 , L0002864 , L0002865 , L0002866 ,
L0002867 , L0002868 ,

L0002869 , L0002870 , L0002871 , L0002872 , L0002873 , L0002874 ,
L0002875 , L0002876 ,

L0002877 , L0002878 , L0002879 , L0002880 , L0002881 , L0002882 ,
L0002883 , L0002884 ,

L0002885 , L0002886 , L0002887 , L0002888 , L0002889 , L0002890 ,
L0002891 , L0002892 ,

L0002893 , L0002894 , L0002895 , L0002896 , L0002897 , L0002898 ,
L0002899 , L0002900 ,

L0002901 , L0002902 , L0002903 , L0002904 , L0002905 , L0002906 ,
L0002907 , L0002908 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID SOURCE IDs

L0002909 , L0002910 , L0002911 , L0002912 , L0002913 , L0002914 ,
L0002915 , L0002916 ,

L0002917 , L0002918 , L0002919 , L0002920 , L0002921 , L0002922 ,
L0002923 , L0002924 ,

L0002925 , L0002926 , L0002927 , L0002928 , L0002929 , L0002930 ,
L0002931 , L0002932 ,

L0002933 , L0002934 , L0002935 , L0002936 , L0002937 , L0002938 ,
L0002939 , L0002940 ,

L0002941 , L0002942 , L0002943 , L0002944 , L0002945 , L0002946 ,
L0002947 , L0002948 ,

L0002949 , L0002950 , L0002951 , L0002952 , L0002953 , L0002954 ,
L0002955 , L0002956 ,

L0002957 , L0002958 , L0002959 , L0002960 , L0002961 , L0002962 ,
L0002963 , L0002964 ,

L0002965 , L0002966 , L0002967 , L0002968 , L0002969 , L0002970 ,
L0002971 , L0002972 ,

L0002973 , L0002974 , L0002975 , L0002976 , L0002977 , L0002978 ,
L0002979 , L0002980 ,

L0002981 , L0002982 , L0002983 , L0002984 , L0002985 , L0002986 ,
L0002987 , L0002988 ,

L0002989 , L0002990 , L0002991 , L0002992 , L0002993 , L0002994 ,
L0002995 , L0002996 ,

L0002997 , L0002998 , L0002999 , L0003000 , L0003001 , L0003002 ,
L0003003 , L0003004 ,

L0003005 , L0003006 , L0003007 , L0003008 , L0003009 , L0003010 ,
L0003011 , L0003012 ,

L0003013 , L0003014 , L0003015 , L0003016 , L0003017 , L0003018 ,
L0003019 , L0003020 ,

L0003021 , L0003022 , L0003023 , L0003024 , L0003025 , L0003026 ,
L0003027 , L0003028 ,

L0003029 , L0003030 , L0003031 , L0003032 , L0003033 , L0003034 ,
L0003035 , L0003036 ,

L0003037 , L0003038 , L0003039 , L0003040 , L0003041 , L0003042 ,
L0003043 , L0003044 ,

L0003045 , L0003046 , L0003047 , L0003048 , L0003049 , L0003050 ,
L0003051 , L0003052 ,

L0003053 , L0003054 , L0003055 , L0003056 , L0003057 , L0003058 ,
L0003059 , L0003060 ,

L0003061 , L0003062 , L0003063 , L0003064 , L0003065 , L0003066 ,
L0003067 , L0003068 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0003069 , L0003070 , L0003071 , L0003072 , L0003073 , L0003074 , L0003075 , L0003076 ,
	L0003077 , L0003078 , L0003079 , L0003080 , L0003081 , L0003082 , L0003083 , L0003084 ,
	L0003085 , L0003086 , L0003087 , L0003088 , L0003089 , L0003090 , L0003091 , L0003092 ,
	L0003093 , L0003094 , L0003095 , L0003096 , L0003097 , L0003098 , L0003099 , L0003100 ,
	L0003101 , L0003102 , L0003103 , L0003104 , L0003105 , L0003106 , L0003107 , L0003108 ,
	L0003109 , L0003110 , L0003111 , L0003112 , L0003113 , L0003114 , L0003115 , L0003116 ,
	L0003117 , L0003118 , L0003119 , L0003120 , L0003121 , L0003122 , L0003123 , L0003124 ,
	L0003125 , L0003126 , L0003127 , L0003128 , L0003129 , L0003130 , L0003131 , L0003132 ,
	L0003133 , L0003134 , L0003135 , L0003136 , L0003137 , L0003138 , L0003139 , L0003140 ,
	L0003141 , L0003142 , L0003143 , L0003144 , L0003145 , L0003146 , L0003147 , L0003148 ,
	L0003149 , L0003150 , L0003151 , L0003152 , L0003153 , L0003154 , L0003155 , L0003156 ,
	L0003157 , L0003158 , L0003159 , L0003160 , L0003161 , L0003162 , L0003163 , L0003164 ,
	L0003165 , L0003166 , L0003167 , L0003168 , L0003169 , L0003170 , L0003171 , L0003172 ,
	L0003173 , L0003174 , L0003175 , L0003176 , L0003177 , L0003178 , L0003179 , L0003180 ,
	L0003181 , L0003182 , L0003183 , L0003184 , L0003185 , L0003186 , L0003187 , L0003188 ,
	L0003189 , L0003190 , L0003191 , L0003192 , L0003193 , L0003194 , L0003195 , L0003196 ,
	L0003197 , L0003198 , L0003199 , L0003200 , L0003201 , L0003202 , L0003203 , L0003204 ,
	L0003205 , L0003206 , L0003207 , L0003208 , L0003209 , L0003210 , L0003211 , L0003212 ,

L0003213 , L0003214 , L0003215 , L0003216 , L0003217 , L0003218 ,
L0003219 , L0003220 ,

L0003221 , L0003222 , L0003223 , L0003224 , L0003225 , L0003226 ,
L0003227 , L0003228 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0003229 , L0003230 , L0003231 , L0003232 , L0003233 , L0003234 ,
L0003235 , L0003236 ,

L0003237 , L0003238 , L0003239 , L0003240 , L0003241 , L0003242 ,
L0003243 , L0003244 ,

L0003245 , L0003246 , L0003247 , L0003248 , L0003249 , L0003250 ,
L0003251 , L0003252 ,

L0003253 , L0003254 , L0003255 , L0003256 , L0003257 , L0003258 ,
L0003259 , L0003260 ,

L0003261 , L0003262 , L0003263 , L0003264 , L0003265 , L0003266 ,
L0003267 , L0003268 ,

L0003269 , L0003270 , L0003271 , L0003272 , L0003273 , L0003274 ,
L0003275 , L0003276 ,

L0003277 , L0003278 , L0003279 , L0003280 , L0003281 , L0003282 ,
L0003283 , L0003284 ,

L0003285 , L0003286 , L0003287 , L0003288 , L0003289 , L0003290 ,
L0003291 , L0003292 ,

L0003293 , L0003294 , L0003295 , L0003296 , L0003297 , L0003298 ,
L0003299 , L0003300 ,

L0003301 , L0003302 , L0003303 , L0003304 , L0003305 , L0003306 ,
L0003307 , L0003308 ,

L0003309 , L0003310 , L0003311 , L0003312 , L0003313 , L0003314 ,
L0003315 , L0003316 ,

L0003317 , L0003318 , L0003319 , L0003320 , L0003321 , L0003322 ,
L0003323 , L0003324 ,

L0003325 , L0003326 , L0003327 , L0003328 , L0003329 , L0003330 ,
L0003331 , L0003332 ,

L0003333 , L0003334 , L0003335 , L0003336 , L0003337 , L0003338 ,
L0003339 , L0003340 ,

L0003341 , L0003342 , L0003343 , L0003344 , L0003345 , L0003346 ,
L0003347 , L0003348 ,

L0003349 , L0003350 , L0003351 , L0003352 , L0003353 , L0003354 ,

L0003355 , L0003356 ,

L0003357 , L0003358 , L0003359 , L0003360 , L0003361 , L0003362 ,
L0003363 , L0003364 ,

L0003365 , L0003366 , L0003367 , L0003368 , L0003369 , L0003370 ,
L0003371 , L0003372 ,

L0003373 , L0003374 , L0003375 , L0003376 , L0003377 , L0003378 ,
L0003379 , L0003380 ,

L0003381 , L0003382 , L0003383 , L0003384 , L0003385 , L0003386 ,
L0003387 , L0003388 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0003389 , L0003390 , L0003391 , L0003392 , L0003393 , L0003394 ,
L0003395 , L0003396 ,

L0003397 , L0003398 , L0003399 , L0003400 , L0003401 , L0003402 ,
L0003403 , L0003404 ,

L0003405 , L0003406 , L0003407 , L0003408 , L0003409 , L0003410 ,
L0003411 , L0003412 ,

L0003413 , L0003414 , L0003415 , L0003416 , L0003417 , L0003418 ,
L0003419 , L0003420 ,

L0003421 , L0003422 , L0003423 , L0003424 , L0003425 , L0003426 ,
L0003427 , L0003428 ,

L0003429 , L0003430 , L0003431 , L0003432 , L0003433 , L0003434 ,
L0003435 , L0003436 ,

L0003437 , L0003438 , L0003439 , L0003440 , L0003441 , L0003442 ,
L0003443 , L0003444 ,

L0003445 , L0003446 , L0003447 , L0003448 , L0003449 , L0003450 ,
L0003451 , L0003452 ,

L0003453 , L0003454 , L0003455 , L0003456 , L0003457 , L0003458 ,
L0003459 , L0003460 ,

L0003461 , L0003462 , L0003463 , L0003464 , L0003465 , L0003466 ,
L0003467 , L0003468 ,

L0003469 , L0003470 , L0003471 , L0003472 , L0003473 , L0003474 ,
L0003475 , L0003476 ,

L0003477 , L0003478 , L0003479 , L0003480 , L0003481 , L0003482 ,
L0003483 , L0003484 ,

L0003485 , L0003486 , L0003487 , L0003488 , L0003489 , L0003490 ,
L0003491 , L0003492 ,

L0003493 , L0003494 , L0003495 , L0003496 , L0003497 , L0003498 ,
L0003499 , L0003500 ,

L0003501 , L0003502 , L0003503 , L0003504 , L0003505 , L0003506 ,
L0003507 , L0003508 ,

L0003509 , L0003510 , L0003511 , L0003512 , L0003513 , L0003514 ,
L0003515 , L0003516 ,

L0003517 , L0003518 , L0003519 , L0003520 , L0003521 , L0003522 ,
L0003523 , L0003524 ,

L0003525 , L0003526 , L0003527 , L0003528 , L0003529 , L0003530 ,
L0003531 , L0003532 ,

L0003533 , L0003534 , L0003535 , L0003536 , L0003537 , L0003538 ,
L0003539 , L0003540 ,

L0003541 , L0003542 , L0003543 , L0003544 , L0003545 , L0003546 ,
L0003547 , L0003548 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0003549 , L0003550 , L0003551 , L0003552 , L0003553 , L0003554 , L0003555 , L0003556 ,
	L0003557 , L0003558 , L0003559 , L0003560 , L0003561 , L0003562 , L0003563 , L0003564 ,
	L0003565 , L0003566 , L0003567 , L0003568 , L0003569 , L0003570 , L0003571 , L0003572 ,
	L0003573 , L0003574 , L0003575 , L0003576 , L0003577 , L0003578 , L0003579 , L0003580 ,
	L0003581 , L0003582 , L0003583 , L0003584 , L0003585 , L0003586 , L0003587 , L0003588 ,
	L0003589 , L0003590 , L0003591 , L0003592 , L0003593 , L0003594 , L0003595 , L0003596 ,
	L0003597 , L0003598 , L0003599 , L0003600 , L0003601 , L0003602 , L0003603 , L0003604 ,
	L0003605 , L0003606 , L0003607 , L0003608 , L0003609 , L0003610 , L0003611 , L0003612 ,
	L0003613 , L0003614 , L0003615 , L0003616 , L0003617 , L0003618 , L0003619 , L0003620 ,
	L0003621 , L0003622 , L0003623 , L0003624 , L0003625 , L0003626 , L0003627 , L0003628 ,

L0003629 , L0003630 , L0003631 , L0003632 , L0003633 , L0003634 ,
L0003635 , L0003636 ,

L0003637 , L0003638 , L0003639 , L0003640 , L0003641 , L0003642 ,
L0003643 , L0003644 ,

L0003645 , L0003646 , L0003647 , L0003648 , L0003649 , L0003650 ,
L0003651 , L0003652 ,

L0003653 , L0003654 , L0003655 , L0003656 , L0003657 , L0003658 ,
L0003659 , L0003660 ,

L0003661 , L0003662 , L0003663 , L0003664 , L0003665 , L0003666 ,
L0003667 , L0003668 ,

L0003669 , L0003670 , L0003671 , L0003672 , L0003673 , L0003674 ,
L0003675 , L0003676 ,

L0003677 , L0003678 , L0003679 , L0003680 , L0003681 , L0003682 ,
L0003683 , L0003684 ,

L0003685 , L0003686 , L0003687 , L0003688 , L0003689 , L0003690 ,
L0003691 , L0003692 ,

L0003693 , L0003694 , L0003695 , L0003696 , L0003697 , L0003698 ,
L0003699 , L0003700 ,

L0003701 , L0003702 , L0003703 , L0003704 , L0003705 , L0003706 ,
L0003707 , L0003708 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0003709 , L0003710 , L0003711 , L0003712 , L0003713 , L0003714 ,
L0003715 , L0003716 ,

L0003717 , L0003718 , L0003719 , L0003720 , L0003721 , L0003722 ,
L0003723 , L0003724 ,

L0003725 , L0003726 , L0003727 , L0003728 , L0003729 , L0003730 ,
L0003731 , L0003732 ,

L0003733 , L0003734 , L0003735 , L0003736 , L0003737 , L0003738 ,
L0003739 , L0003740 ,

L0003741 , L0003742 , L0003743 , L0003744 , L0003745 , L0003746 ,
L0003747 , L0003748 ,

L0003749 , L0003750 , L0003751 , L0003752 , L0003753 , L0003754 ,
L0003755 , L0003756 ,

L0003757 , L0003758 , L0003759 , L0003760 , L0003761 , L0003762 ,
L0003763 , L0003764 ,

L0003765 , L0003766 , L0003767 , L0003768 , L0003769 , L0003770 ,

L0003771 , L0003772 ,

L0003773 , L0003774 , L0003775 , L0003776 , L0003777 , L0003778 ,
L0003779 , L0003780 ,

L0003781 , L0003782 , L0003783 , L0003784 , L0003785 , L0003786 ,
L0003787 , L0003788 ,

L0003789 , L0003790 , L0003791 , L0003792 , L0003793 , L0003794 ,
L0003795 , L0003796 ,

L0003797 , L0003798 , L0003799 , L0003800 , L0003801 , L0003802 ,
L0003803 , L0003804 ,

L0003805 , L0003806 , L0003807 , L0003808 , L0003809 , L0003810 ,
L0003811 , L0003812 ,

L0003813 , L0003814 , L0003815 , L0003816 , L0003817 , L0003818 ,
L0003819 , L0003820 ,

L0003821 , L0003822 , L0003823 , L0003824 , L0003825 , L0003826 ,
L0003827 , L0003828 ,

L0003829 , L0003830 , L0003831 , L0003832 , L0003833 , L0003834 ,
L0003835 , L0003836 ,

L0003837 , L0003838 , L0003839 , L0003840 , L0003841 , L0003842 ,
L0003843 , L0003844 ,

L0003845 , L0003846 , L0003847 , L0003848 , L0003849 , L0003850 ,
L0003851 , L0003852 ,

L0003853 , L0003854 , L0003855 , L0003856 , L0003857 , L0003858 ,
L0003859 , L0003860 ,

L0003861 , L0003862 , L0003863 , L0003864 , L0003865 , L0003866 ,
L0003867 , L0003868 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0003869 , L0003870 , L0003871 , L0003872 , L0003873 , L0003874 , L0003875 , L0003876 ,
	L0003877 , L0003878 , L0003879 , L0003880 , L0003881 , L0003882 , L0003883 , L0003884 ,
	L0003885 , L0003886 , L0003887 , L0003888 , L0003889 , L0003890 , L0003891 , L0003892 ,
	L0003893 , L0003894 , L0003895 , L0003896 , L0003897 , L0003898 , L0003899 , L0003900 ,
	L0003901 , L0003902 , L0003903 , L0003904 , L0003905 , L0003906 , L0003907 , L0003908 ,

L0003909 , L0003910 , L0003911 , L0003912 , L0003913 , L0003914 ,
L0003915 , L0003916 ,

L0003917 , L0003918 , L0003919 , L0003920 , L0003921 , L0003922 ,
L0003923 , L0003924 ,

L0003925 , L0003926 , L0003927 , L0003928 , L0003929 , L0003930 ,
L0003931 , L0003932 ,

L0003933 , L0003934 , L0003935 , L0003936 , L0003937 , L0003938 ,
L0003939 , L0003940 ,

L0003941 , L0003942 , L0003943 , L0003944 , L0003945 , L0003946 ,
L0003947 , L0003948 ,

L0003949 , L0003950 , L0003951 , L0003952 , L0003953 , L0003954 ,
L0003955 , L0003956 ,

L0003957 , L0003958 , L0003959 , L0003960 , L0003961 , L0003962 ,
L0003963 , L0003964 ,

L0003965 , L0003966 , L0003967 , L0003968 , L0003969 , L0003970 ,
L0003971 , L0003972 ,

L0003973 , L0003974 , L0003975 , L0003976 , L0003977 , L0003978 ,
L0003979 , L0003980 ,

L0003981 , L0003982 , L0003983 , L0003984 , L0003985 , L0003986 ,
L0003987 , L0003988 ,

L0003989 , L0003990 , L0003991 , L0003992 , L0003993 , L0003994 ,
L0003995 , L0003996 ,

L0003997 , L0003998 , L0003999 , L0004000 , L0004001 , L0004002 ,
L0004003 , L0004004 ,

L0004005 , L0004006 , L0004007 , L0004008 , L0004009 , L0004010 ,
L0004011 , L0004012 ,

L0004013 , L0004014 , L0004015 , L0004016 , L0004017 , L0004018 ,
L0004019 , L0004020 ,

L0004021 , L0004022 , L0004023 , L0004024 , L0004025 , L0004026 ,
L0004027 , L0004028 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0004029 , L0004030 , L0004031 , L0004032 , L0004033 , L0004034 , L0004035 , L0004036 ,
	L0004037 , L0004038 , L0004039 , L0004040 , L0004041 , L0004042 , L0004043 , L0004044 ,

L0004045 , L0004046 , L0004047 , L0004048 , L0004049 , L0004050 ,
L0004051 , L0004052 ,

L0004053 , L0004054 , L0004055 , L0004056 , L0004057 , L0004058 ,
L0004059 , L0004060 ,

L0004061 , L0004062 , L0004063 , L0004064 , L0004065 , L0004066 ,
L0004067 , L0004068 ,

L0004069 , L0004070 , L0004071 , L0004072 , L0004073 , L0004074 ,
L0004075 , L0004076 ,

L0004077 , L0004078 , L0004079 , L0004080 , L0004081 , L0004082 ,
L0004083 , L0004084 ,

L0004085 , L0004086 , L0004087 , L0004088 , L0004089 , L0004090 ,
L0004091 , L0004092 ,

L0004093 , L0004094 , L0004095 , L0004096 , L0004097 , L0004098 ,
L0004099 , L0004100 ,

L0004101 , L0004102 , L0004103 , L0004104 , L0004105 , L0004106 ,
L0004107 , L0004108 ,

L0004109 , L0004110 , L0004111 , L0004112 , L0004113 , L0004114 ,
L0004115 , L0004116 ,

L0004117 , L0004118 , L0004119 , L0004120 , L0004121 , L0004122 ,
L0004123 , L0004124 ,

L0004125 , L0004126 , L0004127 , L0004128 , L0004129 , L0004130 ,
L0004131 , L0004132 ,

L0004133 , L0004134 , L0004135 , L0004136 , L0004137 , L0004138 ,
L0004139 , L0004140 ,

L0004141 , L0004142 , L0004143 , L0004144 , L0004145 , L0004146 ,
L0004147 , L0004148 ,

L0004149 , L0004150 , L0004151 , L0004152 , L0004153 , L0004154 ,
L0004155 , L0004156 ,

L0004157 , L0004158 , L0004159 , L0004160 , L0004161 , L0004162 ,
L0004163 , L0004164 ,

L0004165 , L0004166 , L0004167 , L0004168 , L0004169 , L0004170 ,
L0004171 , L0004172 ,

L0004173 , L0004174 , L0004175 , L0004176 , L0004177 , L0004178 ,
L0004179 , L0004180 ,

L0004181 , L0004182 , L0004183 , L0004184 , L0004185 , L0004186 ,
L0004187 , L0004188 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

```
           L0004189    , L0004190    , L0004191    , L0004192    , L0004193    , L0004194    ,
           L0004195    , L0004196    ,

           L0004197    , L0004198    , L0004199    , L0004200    , L0004201    , L0004202    ,
           L0004203    , L0004204    ,

           L0004205    , L0004206    , L0004207    , L0004208    , L0004209    , L0004210    ,
           L0004211    , L0004212    ,

           L0004213    , L0004214    , L0004215    , L0004216    , L0004217    , L0004218    ,
           L0004219    , L0004220    ,

           L0004221    , L0004222    , L0004223    , L0004224    , L0004225    , L0004226    ,
           L0004227    , L0004228    ,

           L0004229    , L0004230    , L0004231    , L0004232    , L0004233    , L0004234    ,
           L0004235    , L0004236    ,

           L0004237    , L0004238    , L0004239    , L0004240    , L0004241    , L0004242    ,
           L0004243    , L0004244    ,

           L0004245    , L0004246    , L0004247    , L0004248    , L0004249    , L0004250    ,
           L0004251    , L0004252    ,

           L0004253    , L0004254    , L0004255    , L0004256    , L0004257    , L0004258    ,
           L0004259    , L0004260    ,

           L0004261    , L0004262    , L0004263    , L0004264    , L0004265    , L0004266    ,
           L0004267    , L0004268    ,

           L0004269    , L0004270    , L0004271    , L0004272    , L0004273    , L0004274    ,
           L0004275    , L0004276    ,

           L0004277    , L0004278    , L0004279    , L0004280    , L0004281    , L0004282    ,
           L0004283    , L0004284    ,

           L0004285    , L0004286    , L0004287    , L0004288    , L0004289    , L0004290    ,
           L0004291    , L0004292    ,

           L0004293    , L0004294    , L0004295    , L0004296    , L0004297    , L0004298    ,
           L0004299    , L0004300    ,

           L0004301    , L0004302    , L0004303    , L0004304    , L0004305    , L0004306    ,
           L0004307    , L0004308    ,

           L0004309    , L0004310    , L0004311    , L0004312    , L0004313    , L0004314    ,
           L0004315    , L0004316    ,

           L0004317    , L0004318    , L0004319    , L0004320    , L0004321    , L0004322    ,
           L0004323    , L0004324    ,

           L0004325    , L0004326    , L0004327    , L0004328    , L0004329    , L0004330    ,
           L0004331    , L0004332    ,

           L0004333    , L0004334    , L0004335    , L0004336    , L0004337    , L0004338    ,
           L0004339    , L0004340    ,

           L0004341    , L0004342    , L0004343    , L0004344    , L0004345    , L0004346    ,
           L0004347    , L0004348    ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0004349 , L0004350 , L0004351 , L0004352 , L0004353 , L0004354 , L0004355 , L0004356 ,
	L0004357 , L0004358 , L0004359 , L0004360 , L0004361 , L0004362 , L0004363 , L0004364 ,
	L0004365 , L0004366 , L0004367 , L0004368 , L0004369 , L0004370 , L0004371 , L0004372 ,
	L0004373 , L0004374 , L0004375 , L0004376 , L0004377 , L0004378 , L0004379 , L0004380 ,
	L0004381 , L0004382 , L0004383 , L0004384 , L0004385 , L0004386 , L0004387 , L0004388 ,
	L0004389 , L0004390 , L0004391 , L0004392 , L0004393 , L0004394 , L0004395 , L0004396 ,
	L0004397 , L0004398 , L0004399 , L0004400 , L0004401 , L0004402 , L0004403 , L0004404 ,
	L0004405 , L0004406 , L0004407 , L0004408 , L0004409 , L0004410 , L0004411 , L0004412 ,
	L0004413 , L0004414 , L0004415 , L0004416 , L0004417 , L0004418 , L0004419 , L0004420 ,
	L0004421 , L0004422 , L0004423 , L0004424 , L0004425 , L0004426 , L0004427 , L0004428 ,
	L0004429 , L0004430 , L0004431 , L0004432 , L0004433 , L0004434 , L0004435 , L0004436 ,
	L0004437 , L0004438 , L0004439 , L0004440 , L0004441 , L0004442 , L0004443 , L0004444 ,
	L0004445 , L0004446 , L0004447 , L0004448 , L0004449 , L0004450 , L0004451 , L0004452 ,
	L0004453 , L0004454 , L0004455 , L0004456 , L0004457 , L0004458 , L0004459 , L0004460 ,
	L0004461 , L0004462 , L0004463 , L0004464 , L0004465 , L0004466 , L0004467 , L0004468 ,
	L0004469 , L0004470 , L0004471 , L0004472 , L0004473 , L0004474 , L0004475 , L0004476 ,
	L0004477 , L0004478 , L0004479 , L0004480 , L0004481 , L0004482 , L0004483 , L0004484 ,
	L0004485 , L0004486 , L0004487 , L0004488 , L0004489 , L0004490 , L0004491 , L0004492 ,
	L0004493 , L0004494 , L0004495 , L0004496 , L0004497 , L0004498 , L0004499 , L0004500 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0004509 , L0004510 , L0004511 , L0004512 , L0004513 , L0004514 , L0004515 , L0004516 ,
	L0004517 , L0004518 , L0004519 , L0004520 , L0004521 , L0004522 , L0004523 , L0004524 ,
	L0004525 , L0004526 , L0004527 , L0004528 , L0004529 , L0004530 , L0004531 , L0004532 ,
	L0004533 , L0004534 , L0004535 , L0004536 , L0004537 , L0004538 , L0004539 , L0004540 ,
	L0004541 , L0004542 , L0004543 , L0004544 , L0004545 , L0004546 , L0004547 , L0004548 ,
	L0004549 , L0004550 , L0004551 , L0004552 , L0004553 , L0004554 , L0004555 , L0004556 ,
	L0004557 , L0004558 , L0004559 , L0004560 , L0004561 , L0004562 , L0004563 , L0004564 ,
	L0004565 , L0004566 , L0004567 , L0004568 , L0004569 , L0004570 , L0004571 , L0004572 ,
	L0004573 , L0004574 , L0004575 , L0004576 , L0004577 , L0004578 , L0004579 , L0004580 ,
	L0004581 , L0004582 , L0004583 , L0004584 , L0004585 , L0004586 , L0004587 , L0004588 ,
	L0004589 , L0004590 , L0004591 , L0004592 , L0004593 , L0004594 , L0004595 , L0004596 ,
	L0004597 , L0004598 , L0004599 , L0004600 , L0004601 , L0004602 , L0004603 , L0004604 ,
	L0004605 , L0004606 , L0004607 , L0004608 , L0004609 , L0004610 , L0004611 , L0004612 ,
	L0004613 , L0004614 , L0004615 , L0004616 , L0004617 , L0004618 , L0004619 , L0004620 ,
	L0004621 , L0004622 , L0004623 , L0004624 , L0004625 , L0004626 , L0004627 , L0004628 ,
	L0004629 , L0004630 , L0004631 , L0004632 , L0004633 , L0004634 , L0004635 , L0004636 ,

L0004637 , L0004638 , L0004639 , L0004640 , L0004641 , L0004642 ,
L0004643 , L0004644 ,

L0004645 , L0004646 , L0004647 , L0004648 , L0004649 , L0004650 ,
L0004651 , L0004652 ,

L0004653 , L0004654 , L0004655 , L0004656 , L0004657 , L0004658 ,
L0004659 , L0004660 ,

L0004661 , L0004662 , L0004663 , L0004664 , L0004665 , L0004666 ,
L0004667 , L0004668 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0004669 , L0004670 , L0004671 , L0004672 , L0004673 , L0004674 ,
L0004675 , L0004676 ,

L0004677 , L0004678 , L0004679 , L0004680 , L0004681 , L0004682 ,
L0004683 , L0004684 ,

L0004685 , L0004686 , L0004687 , L0004688 , L0004689 , L0004690 ,
L0004691 , L0004692 ,

L0004693 , L0004694 , L0004695 , L0004696 , L0004697 , L0004698 ,
L0004699 , L0004700 ,

L0004701 , L0004702 , L0004703 , L0004704 , L0004705 , L0004706 ,
L0004707 , L0004708 ,

L0004709 , L0004710 , L0004711 , L0004712 , L0004713 , L0004714 ,
L0004715 , L0004716 ,

L0004717 , L0004718 , L0004719 , L0004720 , L0004721 , L0004722 ,
L0004723 , L0004724 ,

L0004725 , L0004726 , L0004727 , L0004728 , L0004729 , L0004730 ,
L0004731 , L0004732 ,

L0004733 , L0004734 , L0004735 , L0004736 , L0004737 , L0004738 ,
L0004739 , L0004740 ,

L0004741 , L0004742 , L0004743 , L0004744 , L0004745 , L0004746 ,
L0004747 , L0004748 ,

L0004749 , L0004750 , L0004751 , L0004752 , L0004753 , L0004754 ,
L0004755 , L0004756 ,

L0004757 , L0004758 , L0004759 , L0004760 , L0004761 , L0004762 ,
L0004763 , L0004764 ,

L0004765 , L0004766 , L0004767 , L0004768 , L0004769 , L0004770 ,
L0004771 , L0004772 ,

L0004773 , L0004774 , L0004775 , L0004776 , L0004777 , L0004778 ,

L0004779 , L0004780 ,

L0004781 , L0004782 , L0004783 , L0004784 , L0004785 , L0004786 ,
L0004787 , L0004788 ,

L0004789 , L0004790 , L0004791 , L0004792 , L0004793 , L0004794 ,
L0004795 , L0004796 ,

L0004797 , L0004798 , L0004799 , L0004800 , L0004801 , L0004802 ,
L0004803 , L0004804 ,

L0004805 , L0004806 , L0004807 , L0004808 , L0004809 , L0004810 ,
L0004811 , L0004812 ,

L0004813 , L0004814 , L0004815 , L0004816 , L0004817 , L0004818 ,
L0004819 , L0004820 ,

L0004821 , L0004822 , L0004823 , L0004824 , L0004825 , L0004826 ,
L0004827 , L0004828 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0004829 , L0004830 , L0004831 , L0004832 , L0004833 , L0004834 ,
L0004835 , L0004836 ,

L0004837 , L0004838 , L0004839 , L0004840 , L0004841 , L0004842 ,
L0004843 , L0004844 ,

L0004845 , L0004846 , L0004847 , L0004848 , L0004849 , L0004850 ,
L0004851 , L0004852 ,

L0004853 , L0004854 , L0004855 , L0004856 , L0004857 , L0004858 ,
L0004859 , L0004860 ,

L0004861 , L0004862 , L0004863 , L0004864 , L0004865 , L0004866 ,
L0004867 , L0004868 ,

L0004869 , L0004870 , L0004871 , L0004872 , L0004873 , L0004874 ,
L0004875 , L0004876 ,

L0004877 , L0004878 , L0004879 , L0004880 , L0004881 , L0004882 ,
L0004883 , L0004884 ,

L0004885 , L0004886 , L0004887 , L0004888 , L0004889 , L0004890 ,
L0004891 , L0004892 ,

L0004893 , L0004894 , L0004895 , L0004896 , L0004897 , L0004898 ,
L0004899 , L0004900 ,

L0004901 , L0004902 , L0004903 , L0004904 , L0004905 , L0004906 ,
L0004907 , L0004908 ,

L0004909 , L0004910 , L0004911 , L0004912 , L0004913 , L0004914 ,
L0004915 , L0004916 ,

L0004917 , L0004918 , L0004919 , L0004920 , L0004921 , L0004922 ,
L0004923 , L0004924 ,

L0004925 , L0004926 , L0004927 , L0004928 , L0004929 , L0004930 ,
L0004931 , L0004932 ,

L0004933 , L0004934 , L0004935 , L0004936 , L0004937 , L0004938 ,
L0004939 , L0004940 ,

L0004941 , L0004942 , L0004943 , L0004944 , L0004945 , L0004946 ,
L0004947 , L0004948 ,

L0004949 , L0004950 , L0004951 , L0004952 , L0004953 , L0004954 ,
L0004955 , L0004956 ,

L0004957 , L0004958 , L0004959 , L0004960 , L0004961 , L0004962 ,
L0004963 , L0004964 ,

L0004965 , L0004966 , L0004967 , L0004968 , L0004969 , L0004970 ,
L0004971 , L0004972 ,

L0004973 , L0004974 , L0004975 , L0004976 , L0004977 , L0004978 ,
L0004979 , L0004980 ,

L0004981 , L0004982 , L0004983 , L0004984 , L0004985 , L0004986 ,
L0004987 , L0004988 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0004989 , L0004990 , L0004991 , L0004992 , L0004993 , L0004994 ,
L0004995 , L0004996 ,

L0004997 , L0004998 , L0004999 , L0005000 , L0005001 , L0005002 ,
L0005003 , L0005004 ,

L0005005 , L0005006 , L0005007 , L0005008 , L0005009 , L0005010 ,
L0005011 , L0005012 ,

L0005013 , L0005014 , L0005015 , L0005016 , L0005017 , L0005018 ,
L0005019 , L0005020 ,

L0005021 , L0005022 , L0005023 , L0005024 , L0005025 , L0005026 ,
L0005027 , L0005028 ,

L0005029 , L0005030 , L0005031 , L0005032 , L0005033 , L0005034 ,
L0005035 , L0005036 ,

L0005037 , L0005038 , L0005039 , L0005040 , L0005041 , L0005042 ,
L0005043 , L0005044 ,

L0005045 , L0005046 , L0005047 , L0005048 , L0005049 , L0005050 ,
L0005051 , L0005052 ,

L0005053 , L0005054 , L0005055 , L0005056 , L0005057 , L0005058 ,
L0005059 , L0005060 ,

L0005061 , L0005062 , L0005063 , L0005064 , L0005065 , L0005066 ,
L0005067 , L0005068 ,

L0005069 , L0005070 , L0005071 , L0005072 , L0005073 , L0005074 ,
L0005075 , L0005076 ,

L0005077 , L0005078 , L0005079 , L0005080 , L0005081 , L0005082 ,
L0005083 , L0005084 ,

L0005085 , L0005086 , L0005087 , L0005088 , L0005089 , L0005090 ,
L0005091 , L0005092 ,

L0005093 , L0005094 , L0005095 , L0005096 , L0005097 , L0005098 ,
L0005099 , L0005100 ,

L0005101 , L0005102 , L0005103 , L0005104 , L0005105 , L0005106 ,
L0005107 , L0005108 ,

L0005109 , L0005110 , L0005111 , L0005112 , L0005113 , L0005114 ,
L0005115 , L0005116 ,

L0005117 , L0005118 , L0005119 , L0005120 , L0005121 , L0005122 ,
L0005123 , L0005124 ,

L0005125 , L0005126 , L0005127 , L0005128 , L0005129 , L0005130 ,
L0005131 , L0005132 ,

L0005133 , L0005134 , L0005135 , L0005136 , L0005137 , L0005138 ,
L0005139 , L0005140 ,

L0005141 , L0005142 , L0005143 , L0005144 , L0005145 , L0005146 ,
L0005147 , L0005148 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0005149 , L0005150 , L0005151 , L0005152 , L0005153 , L0005154 , L0005155 , L0005156 ,
	L0005157 , L0005158 , L0005159 , L0005160 , L0005161 , L0005162 , L0005163 , L0005164 ,
	L0005165 , L0005166 , L0005167 , L0005168 , L0005169 , L0005170 , L0005171 , L0005172 ,
	L0005173 , L0005174 , L0005175 , L0005176 , L0005177 , L0005178 , L0005179 , L0005180 ,
	L0005181 , L0005182 , L0005183 , L0005184 , L0005185 , L0005186 , L0005187 , L0005188 ,
	L0005189 , L0005190 , L0005191 , L0005192 , L0005193 , L0005194 ,

L0005195 , L0005196 ,

L0005197 , L0005198 , L0005199 , L0005200 , L0005201 , L0005202 ,
L0005203 , L0005204 ,

L0005205 , L0005206 , L0005207 , L0005208 , L0005209 , L0005210 ,
L0005211 , L0005212 ,

L0005213 , L0005214 , L0005215 , L0005216 , L0005217 , L0005218 ,
L0005219 , L0005220 ,

L0005221 , L0005222 , L0005223 , L0005224 , L0005225 , L0005226 ,
L0005227 , L0005228 ,

L0005229 , L0005230 , L0005231 , L0005232 , L0005233 , L0005234 ,
L0005235 , L0005236 ,

L0005237 , L0005238 , L0005239 , L0005240 , L0005241 , L0005242 ,
L0005243 , L0005244 ,

L0005245 , L0005246 , L0005247 , L0005248 , L0005249 , L0005250 ,
L0005251 , L0005252 ,

L0005253 , L0005254 , L0005255 , L0005256 , L0005257 , L0005258 ,
L0005259 , L0005260 ,

L0005261 , L0005262 , L0005263 , L0005264 , L0005265 , L0005266 ,
L0005267 , L0005268 ,

L0005269 , L0005270 , L0005271 , L0005272 , L0005273 , L0005274 ,
L0005275 , L0005276 ,

L0005277 , L0005278 , L0005279 , L0005280 , L0005281 , L0005282 ,
L0005283 , L0005284 ,

L0005285 , L0005286 , L0005287 , L0005288 , L0005289 , L0005290 ,
L0005291 , L0005292 ,

L0005293 , L0005294 , L0005295 , L0005296 , L0005297 , L0005298 ,
L0005299 , L0005300 ,

L0005301 , L0005302 , L0005303 , L0005304 , L0005305 , L0005306 ,
L0005307 , L0005308 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0005309 , L0005310 , L0005311 , L0005312 , L0005313 , L0005314 , L0005315 , L0005316 ,
	L0005317 , L0005318 , L0005319 , L0005320 , L0005321 , L0005322 , L0005323 , L0005324 ,
	L0005325 , L0005326 , L0005327 , L0005328 , L0005329 , L0005330 , L0005331 , L0005332 ,

```
            L0005333    , L0005334    , L0005335    , L0005336    , L0005337    , L0005338    ,
            L0005339    , L0005340    ,

            L0005341    , L0005342    , L0005343    , L0005344    , L0005345    , L0005346    ,
            L0005347    , L0005348    ,

            L0005349    , L0005350    , L0005351    , L0005352    , L0005353    , L0005354    ,
            L0005355    , L0005356    ,

            L0005357    , L0005358    , L0005359    , L0005360    , L0005361    , L0005362    ,
            L0005363    , L0005364    ,

            L0005365    , L0005366    , L0005367    , L0005368    , L0005369    , L0005370    ,
            L0005371    , L0005372    ,

            L0005373    , L0005374    , L0005375    , L0005376    , L0005377    , L0005378    ,
            L0005379    , L0005380    ,

            L0005381    , L0005382    , L0005383    , L0005384    , L0005385    , L0005386    ,
            L0005387    , L0005388    ,

            L0005389    , L0005390    , L0005391    , L0005392    , L0005393    , L0005394    ,
            L0005395    , L0005396    ,

            L0005397    , L0005398    , L0005399    , L0005400    , L0005401    , L0005402    ,
            L0005403    , L0005404    ,

            L0005405    , L0005406    , L0005407    , L0005408    , L0005409    , L0005410    ,
            L0005411    , L0005412    ,

            L0005413    , L0005414    , L0005415    , L0005416    , L0005417    , L0005418    ,
            L0005419    , L0005420    ,

            L0005421    , L0005422    , L0005423    , L0005424    , L0005425    , L0005426    ,
            L0005427    , L0005428    ,

            L0005429    , L0005430    , L0005431    , L0005432    , L0005433    , L0005434    ,
            L0005435    , L0005436    ,

            L0005437    , L0005438    , L0005439    , L0005440    , L0005441    , L0005442    ,
            L0005443    , L0005444    ,

            L0005445    , L0005446    , L0005447    , L0005448    , L0005449    , L0005450    ,
            L0005451    , L0005452    ,

            L0005453    , L0005454    , L0005455    , L0005456    , L0005457    , L0005458    ,
            L0005459    , L0005460    ,

            L0005461    , L0005462    , L0005463    , L0005464    , L0005465    , L0005466    ,
            L0005467    , L0005468    ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE 384
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                          SOURCE IDs
 -----------                                          ----------
```

L0005469 , L0005470 , L0005471 , L0005472 , L0005473 , L0005474 ,
L0005475 , L0005476 ,

L0005477 , L0005478 , L0005479 , L0005480 , L0005481 , L0005482 ,
L0005483 , L0005484 ,

L0005485 , L0005486 , L0005487 , L0005488 , L0005489 , L0005490 ,
L0005491 , L0005492 ,

L0005493 , L0005494 , L0005495 , L0005496 , L0005497 , L0005498 ,
L0005499 , L0005500 ,

L0005501 , L0005502 , L0005503 , L0005504 , L0005505 , L0005506 ,
L0005507 , L0005508 ,

L0005509 , L0005510 , L0005511 , L0005512 , L0005513 , L0005514 ,
L0005515 , L0005516 ,

L0005517 , L0005518 , L0005519 , L0005520 , L0005521 , L0005522 ,
L0005523 , L0005524 ,

L0005525 , L0005526 , L0005527 , L0005528 , L0005529 , L0005530 ,
L0005531 , L0005532 ,

L0005533 , L0005534 , L0005535 , L0005536 , L0005537 , L0005538 ,
L0005539 , L0005540 ,

L0005541 , L0005542 , L0005543 , L0005544 , L0005545 , L0005546 ,
L0005547 , L0005548 ,

L0005549 , L0005550 , L0005551 , L0005552 , L0005553 , L0005554 ,
L0005555 , L0005556 ,

L0005557 , L0005558 , L0005559 , L0005560 , L0005561 , L0005562 ,
L0005563 , L0005564 ,

L0005565 , L0005566 , L0005567 , L0005568 , L0005569 , L0005570 ,
L0005571 , L0005572 ,

L0005573 , L0005574 , L0005575 , L0005576 , L0005577 , L0005578 ,
L0005579 , L0005580 ,

L0005581 , L0005582 , L0005583 , L0005584 , L0005585 , L0005586 ,
L0005587 , L0005588 ,

L0005589 , L0005590 , L0005591 , L0005592 , L0005593 , L0005594 ,
L0005595 , L0005596 ,

L0005597 , L0005598 , L0005599 , L0005600 , L0005601 , L0005602 ,
L0005603 , L0005604 ,

L0005605 , L0005606 , L0005607 , L0005608 , L0005609 , L0005610 ,
L0005611 , L0005612 ,

L0005613 , L0005614 , L0005615 , L0005616 , L0005617 , L0005618 ,
L0005619 , L0005620 ,

L0005621 , L0005622 , L0005623 , L0005624 , L0005625 , L0005626 ,
L0005627 , L0005628 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0005629 , L0005630 , L0005631 , L0005632 , L0005633 , L0005634 , L0005635 , L0005636 ,
	L0005637 , L0005638 , L0005639 , L0005640 , L0005641 , L0005642 , L0005643 , L0005644 ,
	L0005645 , L0005646 , L0005647 , L0005648 , L0005649 , L0005650 , L0005651 , L0005652 ,
	L0005653 , L0005654 , L0005655 , L0005656 , L0005657 , L0005658 , L0005659 , L0005660 ,
	L0005661 , L0005662 , L0005663 , L0005664 , L0005665 , L0005666 , L0005667 , L0005668 ,
	L0005669 , L0005670 , L0005671 , L0005672 , L0005673 , L0005674 , L0005675 , L0005676 ,
	L0005677 , L0005678 , L0005679 , L0005680 , L0005681 , L0005682 , L0005683 , L0005684 ,
	L0005685 , L0005686 , L0005687 , L0005688 , L0005689 , L0005690 , L0005691 , L0005692 ,
	L0005693 , L0005694 , L0005695 , L0005696 , L0005697 , L0005698 , L0005699 , L0005700 ,
	L0005701 , L0005702 , L0005703 , L0005704 , L0005705 , L0005706 , L0005707 , L0005708 ,
	L0005709 , L0005710 , L0005711 , L0005712 , L0005713 , L0005714 , L0005715 , L0005716 ,
	L0005717 , L0005718 , L0005719 , L0005720 , L0005721 , L0005722 , L0005723 , L0005724 ,
	L0005725 , L0005726 , L0005727 , L0005728 , L0005729 , L0005730 , L0005731 , L0005732 ,
	L0005733 , L0005734 , L0005735 , L0005736 , L0005737 , L0005738 , L0005739 , L0005740 ,
	L0005741 , L0005742 , L0005743 , L0005744 , L0005745 , L0005746 , L0005747 , L0005748 ,
	L0005749 , L0005750 , L0005751 , L0005752 , L0005753 , L0005754 , L0005755 , L0005756 ,
	L0005757 , L0005758 , L0005759 , L0005760 , L0005761 , L0005762 , L0005763 , L0005764 ,
	L0005765 , L0005766 , L0005767 , L0005768 , L0005769 , L0005770 , L0005771 , L0005772 ,
	L0005773 , L0005774 , L0005775 , L0005776 , L0005777 , L0005778 , L0005779 , L0005780 ,
	L0005781 , L0005782 , L0005783 , L0005784 , L0005785 , L0005786 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0005789 , L0005790 , L0005791 , L0005792 , L0005793 , L0005794 , L0005795 , L0005796 ,
	L0005797 , L0005798 , L0005799 , L0005800 , L0005801 , L0005802 , L0005803 , L0005804 ,
	L0005805 , L0005806 , L0005807 , L0005808 , L0005809 , L0005810 , L0005811 , L0005812 ,
	L0005813 , L0005814 , L0005815 , L0005816 , L0005817 , L0005818 , L0005819 , L0005820 ,
	L0005821 , L0005822 , L0005823 , L0005824 , L0005825 , L0005826 , L0005827 , L0005828 ,
	L0005829 , L0005830 , L0005831 , L0005832 , L0005833 , L0005834 , L0005835 , L0005836 ,
	L0005837 , L0005838 , L0005839 , L0005840 , L0005841 , L0005842 , L0005843 , L0005844 ,
	L0005845 , L0005846 , L0005847 , L0005848 , L0005849 , L0005850 , L0005851 , L0005852 ,
	L0005853 , L0005854 , L0005855 , L0005856 , L0005857 , L0005858 , L0005859 , L0005860 ,
	L0005861 , L0005862 , L0005863 , L0005864 , L0005865 , L0005866 , L0005867 , L0005868 ,
	L0005869 , L0005870 , L0005871 , L0005872 , L0005873 , L0005874 , L0005875 , L0005876 ,
	L0005877 , L0005878 , L0005879 , L0005880 , L0005881 , L0005882 , L0005883 , L0005884 ,
	L0005885 , L0005886 , L0005887 , L0005888 , L0005889 , L0005890 , L0005891 , L0005892 ,
	L0005893 , L0005894 , L0005895 , L0005896 , L0005897 , L0005898 , L0005899 , L0005900 ,
	L0005901 , L0005902 , L0005903 , L0005904 , L0005905 , L0005906 , L0005907 , L0005908 ,
	L0005909 , L0005910 , L0005911 , L0005912 , L0005913 , L0005914 , L0005915 , L0005916 ,
	L0005917 , L0005918 , L0005919 , L0005920 , L0005921 , L0005922 , L0005923 , L0005924 ,

L0005925 , L0005926 , L0005927 , L0005928 , L0005929 , L0005930 ,
L0005931 , L0005932 ,

L0005933 , L0005934 , L0005935 , L0005936 , L0005937 , L0005938 ,
L0005939 , L0005940 ,

L0005941 , L0005942 , L0005943 , L0005944 , L0005945 , L0005946 ,
L0005947 , L0005948 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0005949 , L0005950 , L0005951 , L0005952 , L0005953 , L0005954 ,
L0005955 , L0005956 ,

L0005957 , L0005958 , L0005959 , L0005960 , L0005961 , L0005962 ,
L0005963 , L0005964 ,

L0005965 , L0005966 , L0005967 , L0005968 , L0005969 , L0005970 ,
L0005971 , L0005972 ,

L0005973 , L0005974 , L0005975 , L0005976 , L0005977 , L0005978 ,
L0005979 , L0005980 ,

L0005981 , L0005982 , L0005983 , L0005984 , L0005985 , L0005986 ,
L0005987 , L0005988 ,

L0005989 , L0005990 , L0005991 , L0005992 , L0005993 , L0005994 ,
L0005995 , L0005996 ,

L0005997 , L0005998 , L0005999 , L0006000 , L0006001 , L0006002 ,
L0006003 , L0006004 ,

L0006005 , L0006006 , L0006007 , L0006008 , L0006009 , L0006010 ,
L0006011 , L0006012 ,

L0006013 , L0006014 , L0006015 , L0006016 , L0006017 , L0006018 ,
L0006019 , L0006020 ,

L0006021 , L0006022 , L0006023 , L0006024 , L0006025 , L0006026 ,
L0006027 , L0006028 ,

L0006029 , L0006030 , L0006031 , L0006032 , L0006033 , L0006034 ,
L0006035 , L0006036 ,

L0006037 , L0006038 , L0006039 , L0006040 , L0006041 , L0006042 ,
L0006043 , L0006044 ,

L0006045 , L0006046 , L0006047 , L0006048 , L0006049 , L0006050 ,
L0006051 , L0006052 ,

L0006053 , L0006054 , L0006055 , L0006056 , L0006057 , L0006058 ,
L0006059 , L0006060 ,

L0006061 , L0006062 , L0006063 , L0006064 , L0006065 , L0006066 ,
L0006067 , L0006068 ,

L0006069 , L0006070 , L0006071 , L0006072 , L0006073 , L0006074 ,
L0006075 , L0006076 ,

L0006077 , L0006078 , L0006079 , L0006080 , L0006081 , L0006082 ,
L0006083 , L0006084 ,

L0006085 , L0006086 , L0006087 , L0006088 , L0006089 , L0006090 ,
L0006091 , L0006092 ,

L0006093 , L0006094 , L0006095 , L0006096 , L0006097 , L0006098 ,
L0006099 , L0006100 ,

L0006101 , L0006102 , L0006103 , L0006104 , L0006105 , L0006106 ,
L0006107 , L0006108 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0006109 , L0006110 , L0006111 , L0006112 , L0006113 , L0006114 ,
L0006115 , L0006116 ,

L0006117 , L0006118 , L0006119 , L0006120 , L0006121 , L0006122 ,
L0006123 , L0006124 ,

L0006125 , L0006126 , L0006127 , L0006128 , L0006129 , L0006130 ,
L0006131 , L0006132 ,

L0006133 , L0006134 , L0006135 , L0006136 , L0006137 , L0006138 ,
L0006139 , L0006140 ,

L0006141 , L0006142 , L0006143 , L0006144 , L0006145 , L0006146 ,
L0006147 , L0006148 ,

L0006149 , L0006150 , L0006151 , L0006152 , L0006153 , L0006154 ,
L0006155 , L0006156 ,

L0006157 , L0006158 , L0006159 , L0006160 , L0006161 , L0006162 ,
L0006163 , L0006164 ,

L0006165 , L0006166 , L0006167 , L0006168 , L0006169 , L0006170 ,
L0006171 , L0006172 ,

L0006173 , L0006174 , L0006175 , L0006176 , L0006177 , L0006178 ,
L0006179 , L0006180 ,

L0006181 , L0006182 , L0006183 , L0006184 , L0006185 , L0006186 ,
L0006187 , L0006188 ,

L0006189 , L0006190 , L0006191 , L0006192 , L0006193 , L0006194 ,
L0006195 , L0006196 ,

L0006197 , L0006198 , L0006199 , L0006200 , L0006201 , L0006202 ,

L0006203 , L0006204 ,

L0006205 , L0006206 , L0006207 , L0006208 , L0006209 , L0006210 ,
L0006211 , L0006212 ,

L0006213 , L0006214 , L0006215 , L0006216 , L0006217 , L0006218 ,
L0006219 , L0006220 ,

L0006221 , L0006222 , L0006223 , L0006224 , L0006225 , L0006226 ,
L0006227 , L0006228 ,

L0006229 , L0006230 , L0006231 , L0006232 , L0006233 , L0006234 ,
L0006235 , L0006236 ,

L0006237 , L0006238 , L0006239 , L0006240 , L0006241 , L0006242 ,
L0006243 , L0006244 ,

L0006245 , L0006246 , L0006247 , L0006248 , L0006249 , L0006250 ,
L0006251 , L0006252 ,

L0006253 , L0006254 , L0006255 , L0006256 , L0006257 , L0006258 ,
L0006259 , L0006260 ,

L0006261 , L0006262 , L0006263 , L0006264 , L0006265 , L0006266 ,
L0006267 , L0006268 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0006269 , L0006270 , L0006271 , L0006272 , L0006273 , L0006274 , L0006275 , L0006276 ,
	L0006277 , L0006278 , L0006279 , L0006280 , L0006281 , L0006282 , L0006283 , L0006284 ,
	L0006285 , L0006286 , L0006287 , L0006288 , L0006289 , L0006290 , L0006291 , L0006292 ,
	L0006293 , L0006294 , L0006295 , L0006296 , L0006297 , L0006298 , L0006299 , L0006300 ,
	L0006301 , L0006302 , L0006303 , L0006304 , L0006305 , L0006306 , L0006307 , L0006308 ,
	L0006309 , L0006310 , L0006311 , L0006312 , L0006313 , L0006314 , L0006315 , L0006316 ,
	L0006317 , L0006318 , L0006319 , L0006320 , L0006321 , L0006322 , L0006323 , L0006324 ,
	L0006325 , L0006326 , L0006327 , L0006328 , L0006329 , L0006330 , L0006331 , L0006332 ,
	L0006333 , L0006334 , L0006335 , L0006336 , L0006337 , L0006338 , L0006339 , L0006340 ,

L0006341 , L0006342 , L0006343 , L0006344 , L0006345 , L0006346 ,
L0006347 , L0006348 ,

L0006349 , L0006350 , L0006351 , L0006352 , L0006353 , L0006354 ,
L0006355 , L0006356 ,

L0006357 , L0006358 , L0006359 , L0006360 , L0006361 , L0006362 ,
L0006363 , L0006364 ,

L0006365 , L0006366 , L0006367 , L0006368 , L0006369 , L0006370 ,
L0006371 , L0006372 ,

L0006373 , L0006374 , L0006375 , L0006376 , L0006377 , L0006378 ,
L0006379 , L0006380 ,

L0006381 , L0006382 , L0006383 , L0006384 , L0006385 , L0006386 ,
L0006387 , L0006388 ,

L0006389 , L0006390 , L0006391 , L0006392 , L0006393 , L0006394 ,
L0006395 , L0006396 ,

L0006397 , L0006398 , L0006399 , L0006400 , L0006401 , L0006402 ,
L0006403 , L0006404 ,

L0006405 , L0006406 , L0006407 , L0006408 , L0006409 , L0006410 ,
L0006411 , L0006412 ,

L0006413 , L0006414 , L0006415 , L0006416 , L0006417 , L0006418 ,
L0006419 , L0006420 ,

L0006421 , L0006422 , L0006423 , L0006424 , L0006425 , L0006426 ,
L0006427 , L0006428 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0006429 , L0006430 , L0006431 , L0006432 , L0006433 , L0006434 , L0006435 , L0006436 ,
	L0006437 , L0006438 , L0006439 , L0006440 , L0006441 , L0006442 , L0006443 , L0006444 ,
	L0006445 , L0006446 , L0006447 , L0006448 , L0006449 , L0006450 , L0006451 , L0006452 ,
	L0006453 , L0006454 , L0006455 , L0006456 , L0006457 , L0006458 , L0006459 , L0006460 ,
	L0006461 , L0006462 , L0006463 , L0006464 , L0006465 , L0006466 , L0006467 , L0006468 ,
	L0006469 , L0006470 , L0006471 , L0006472 , L0006473 , L0006474 , L0006475 , L0006476 ,

L0006477 , L0006478 , L0006479 , L0006480 , L0006481 , L0006482 ,
L0006483 , L0006484 ,

L0006485 , L0006486 , L0006487 , L0006488 , L0006489 , L0006490 ,
L0006491 , L0006492 ,

L0006493 , L0006494 , L0006495 , L0006496 , L0006497 , L0006498 ,
L0006499 , L0006500 ,

L0006501 , L0006502 , L0006503 , L0006504 , L0006505 , L0006506 ,
L0006507 , L0006508 ,

L0006509 , L0006510 , L0006511 , L0006512 , L0006513 , L0006514 ,
L0006515 , L0006516 ,

L0006517 , L0006518 , L0006519 , L0006520 , L0006521 , L0006522 ,
L0006523 , L0006524 ,

L0006525 , L0006526 , L0006527 , L0006528 , L0006529 , L0006530 ,
L0006531 , L0006532 ,

L0006533 , L0006534 , L0006535 , L0006536 , L0006537 , L0006538 ,
L0006539 , L0006540 ,

L0006541 , L0006542 , L0006543 , L0006544 , L0006545 , L0006546 ,
L0006547 , L0006548 ,

L0006549 , L0006550 , L0006551 , L0006552 , L0006553 , L0006554 ,
L0006555 , L0006556 ,

L0006557 , L0006558 , L0006559 , L0006560 , L0006561 , L0006562 ,
L0006563 , L0006564 ,

L0006565 , L0006566 , L0006567 , L0006568 , L0006569 , L0006570 ,
L0006571 , L0006572 ,

L0006573 , L0006574 , L0006575 , L0006576 , L0006577 , L0006578 ,
L0006579 , L0006580 ,

L0006581 , L0006582 , L0006583 , L0006584 , L0006585 , L0006586 ,
L0006587 , L0006588 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0006589 , L0006590 , L0006591 , L0006592 , L0006593 , L0006594 , L0006595 , L0006596 ,
	L0006597 , L0006598 , L0006599 , L0006600 , L0006601 , L0006602 , L0006603 , L0006604 ,
	L0006605 , L0006606 , L0006607 , L0006608 , L0006609 , L0006610 , L0006611 , L0006612 ,
	L0006613 , L0006614 , L0006615 , L0006616 , L0006617 , L0006618 ,

L0006619 , L0006620 ,

L0006621 , L0006622 , L0006623 , L0006624 , L0006625 , L0006626 ,
L0006627 , L0006628 ,

L0006629 , L0006630 , L0006631 , L0006632 , L0006633 , L0006634 ,
L0006635 , L0006636 ,

L0006637 , L0006638 , L0006639 , L0006640 , L0006641 , L0006642 ,
L0006643 , L0006644 ,

L0006645 , L0006646 , L0006647 , L0006648 , L0006649 , L0006650 ,
L0006651 , L0006652 ,

L0006653 , L0006654 , L0006655 , L0006656 , L0006657 , L0006658 ,
L0006659 , L0006660 ,

L0006661 , L0006662 , L0006663 , L0006664 , L0006665 , L0006666 ,
L0006667 , L0006668 ,

L0006669 , L0006670 , L0006671 , L0006672 , L0006673 , L0006674 ,
L0006675 , L0006676 ,

L0006677 , L0006678 , L0006679 , L0006680 , L0006681 , L0006682 ,
L0006683 , L0006684 ,

L0006685 , L0006686 , L0006687 , L0006688 , L0006689 , L0006690 ,
L0006691 , L0006692 ,

L0006693 , L0006694 , L0006695 , L0006696 , L0006697 , L0006698 ,
L0006699 , L0006700 ,

L0006701 , L0006702 , L0006703 , L0006704 , L0006705 , L0006706 ,
L0006707 , L0006708 ,

L0006709 , L0006710 , L0006711 , L0006712 , L0006713 , L0006714 ,
L0006715 , L0006716 ,

L0006717 , L0006718 , L0006719 , L0006720 , L0006721 , L0006722 ,
L0006723 , L0006724 ,

L0006725 , L0006726 , L0006727 , L0006728 , L0006729 , L0006730 ,
L0006731 , L0006732 ,

L0006733 , L0006734 , L0006735 , L0006736 , L0006737 , L0006738 ,
L0006739 , L0006740 ,

L0006741 , L0006742 , L0006743 , L0006744 , L0006745 , L0006746 ,
L0006747 , L0006748 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0006749 , L0006750 , L0006751 , L0006752 , L0006753 , L0006754 , L0006755 , L0006756 ,

```
            L0006757    , L0006758    , L0006759    , L0006760    , L0006761    , L0006762    ,
            L0006763    , L0006764    ,

            L0006765    , L0006766    , L0006767    , L0006768    , L0006769    , L0006770    ,
            L0006771    , L0006772    ,

            L0006773    , L0006774    , L0006775    , L0006776    , L0006777    , L0006778    ,
            L0006779    , L0006780    ,

            L0006781    , L0006782    , L0006783    , L0006784    , L0006785    , L0006786    ,
            L0006787    , L0006788    ,

            L0006789    , L0006790    , L0006791    , L0006792    , L0006793    , L0006794    ,
            L0006795    , L0006796    ,

            L0006797    , L0006798    , L0006799    , L0006800    , L0006801    , L0006802    ,
            L0006803    , L0006804    ,

            L0006805    , L0006806    , L0006807    , L0006808    , L0006809    , L0006810    ,
            L0006811    , L0006812    ,

            L0006813    , L0006814    , L0006815    , L0006816    , L0006817    , L0006818    ,
            L0006819    , L0006820    ,

            L0006821    , L0006822    , L0006823    , L0006824    , L0006825    , L0006826    ,
            L0006827    , L0006828    ,

            L0006829    , L0006830    , L0006831    , L0006832    , L0006833    , L0006834    ,
            L0006835    , L0006836    ,

            L0006837    , L0006838    , L0006839    , L0006840    , L0006841    , L0006842    ,
            L0006843    , L0006844    ,

            L0006845    , L0006846    , L0006847    , L0006848    , L0006849    , L0006850    ,
            L0006851    , L0006852    ,

            L0006853    , L0006854    , L0006855    , L0006856    , L0006857    , L0006858    ,
            L0006859    , L0006860    ,

            L0006861    , L0006862    , L0006863    , L0006864    , L0006865    , L0006866    ,
            L0006867    , L0006868    ,

            L0006869    , L0006870    , L0006871    , L0006872    , L0006873    , L0006874    ,
            L0006875    , L0006876    ,

            L0006877    , L0006878    , L0006879    , L0006880    , L0006881    , L0006882    ,
            L0006883    , L0006884    ,

            L0006885    , L0006886    , L0006887    , L0006888    , L0006889    , L0006890    ,
            L0006891    , L0006892    ,

            L0006893    , L0006894    , L0006895    , L0006896    , L0006897    , L0006898    ,
            L0006899    , L0006900    ,

            L0006901    , L0006902    , L0006903    , L0006904    , L0006905    , L0006906    ,
            L0006907    , L0006908    ,
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                  ***       17:27:32

                    PAGE 393
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0006909 , L0006910 , L0006911 , L0006912 , L0006913 , L0006914 , L0006915 , L0006916 ,
	L0006917 , L0006918 , L0006919 , L0006920 , L0006921 , L0006922 , L0006923 , L0006924 ,
	L0006925 , L0006926 , L0006927 , L0006928 , L0006929 , L0006930 , L0006931 , L0006932 ,
	L0006933 , L0006934 , L0006935 , L0006936 , L0006937 , L0006938 , L0006939 , L0006940 ,
	L0006941 , L0006942 , L0006943 , L0006944 , L0006945 , L0006946 , L0006947 , L0006948 ,
	L0006949 , L0006950 , L0006951 , L0006952 , L0006953 , L0006954 , L0006955 , L0006956 ,
	L0006957 , L0006958 , L0006959 , L0006960 , L0006961 , L0006962 , L0006963 , L0006964 ,
	L0006965 , L0006966 , L0006967 , L0006968 , L0006969 , L0006970 , L0006971 , L0006972 ,
	L0006973 , L0006974 , L0006975 , L0006976 , L0006977 , L0006978 , L0006979 , L0006980 ,
	L0006981 , L0006982 , L0006983 , L0006984 , L0006985 , L0006986 , L0006987 , L0006988 ,
	L0006989 , L0006990 , L0006991 , L0006992 , L0006993 , L0006994 , L0006995 , L0006996 ,
	L0006997 , L0006998 , L0006999 , L0007000 , L0007001 , L0007002 , L0007003 , L0007004 ,
	L0007005 , L0007006 , L0007007 , L0007008 , L0007009 , L0007010 , L0007011 , L0007012 ,
	L0007013 , L0007014 , L0007015 , L0007016 , L0007017 , L0007018 , L0007019 , L0007020 ,
	L0007021 , L0007022 , L0007023 , L0007024 , L0007025 , L0007026 , L0007027 , L0007028 ,
	L0007029 , L0007030 , L0007031 , L0007032 , L0007033 , L0007034 , L0007035 , L0007036 ,
	L0007037 , L0007038 , L0007039 , L0007040 , L0007041 , L0007042 , L0007043 , L0007044 ,
	L0007045 , L0007046 , L0007047 , L0007048 , L0007049 , L0007050 , L0007051 , L0007052 ,
	L0007053 , L0007054 , L0007055 , L0007056 , L0007057 , L0007058 , L0007059 , L0007060 ,
	L0007061 , L0007062 , L0007063 , L0007064 , L0007065 , L0007066 , L0007067 , L0007068 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0007069 , L0007070 , L0007071 , L0007072 , L0007073 , L0007074 , L0007075 , L0007076 ,
	L0007077 , L0007078 , L0007079 , L0007080 , L0007081 , L0007082 , L0007083 , L0007084 ,
	L0007085 , L0007086 , L0007087 , L0007088 , L0007089 , L0007090 , L0007091 , L0007092 ,
	L0007093 , L0007094 , L0007095 , L0007096 , L0007097 , L0007098 , L0007099 , L0007100 ,
	L0007101 , L0007102 , L0007103 , L0007104 , L0007105 , L0007106 , L0007107 , L0007108 ,
	L0007109 , L0007110 , L0007111 , L0007112 , L0007113 , L0007114 , L0007115 , L0007116 ,
	L0007117 , L0007118 , L0007119 , L0007120 , L0007121 , L0007122 , L0007123 , L0007124 ,
	L0007125 , L0007126 , L0007127 , L0007128 , L0007129 , L0007130 , L0007131 , L0007132 ,
	L0007133 , L0007134 , L0007135 , L0007136 , L0007137 , L0007138 , L0007139 , L0007140 ,
	L0007141 , L0007142 , L0007143 , L0007144 , L0007145 , L0007146 , L0007147 , L0007148 ,
	L0007149 , L0007150 , L0007151 , L0007152 , L0007153 , L0007154 , L0007155 , L0007156 ,
	L0007157 , L0007158 , L0007159 , L0007160 , L0007161 , L0007162 , L0007163 , L0007164 ,
	L0007165 , L0007166 , L0007167 , L0007168 , L0007169 , L0007170 , L0007171 , L0007172 ,
	L0007173 , L0007174 , L0007175 , L0007176 , L0007177 , L0007178 , L0007179 , L0007180 ,
	L0007181 , L0007182 , L0007183 , L0007184 , L0007185 , L0007186 , L0007187 , L0007188 ,
	L0007189 , L0007190 , L0007191 , L0007192 , L0007193 , L0007194 , L0007195 , L0007196 ,
	L0007197 , L0007198 , L0007199 , L0007200 , L0007201 , L0007202 , L0007203 , L0007204 ,
	L0007205 , L0007206 , L0007207 , L0007208 , L0007209 , L0007210 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

L0007229 , L0007230 , L0007231 , L0007232 , L0007233 , L0007234 ,
L0007235 , L0007236 ,

L0007237 , L0007238 , L0007239 , L0007240 , L0007241 , L0007242 ,
L0007243 , L0007244 ,

L0007245 , L0007246 , L0007247 , L0007248 , L0007249 , L0007250 ,
L0007251 , L0007252 ,

L0007253 , L0007254 , L0007255 , L0007256 , L0007257 , L0007258 ,
L0007259 , L0007260 ,

L0007261 , L0007262 , L0007263 , L0007264 , L0007265 , L0007266 ,
L0007267 , L0007268 ,

L0007269 , L0007270 , L0007271 , L0007272 , L0007273 , L0007274 ,
L0007275 , L0007276 ,

L0007277 , L0007278 , L0007279 , L0007280 , L0007281 , L0007282 ,
L0007283 , L0007284 ,

L0007285 , L0007286 , L0007287 , L0007288 , L0007289 , L0007290 ,
L0007291 , L0007292 ,

L0007293 , L0007294 , L0007295 , L0007296 , L0007297 , L0007298 ,
L0007299 , L0007300 ,

L0007301 , L0007302 , L0007303 , L0007304 , L0007305 , L0007306 ,
L0007307 , L0007308 ,

L0007309 , L0007310 , L0007311 , L0007312 , L0007313 , L0007314 ,
L0007315 , L0007316 ,

L0007317 , L0007318 , L0007319 , L0007320 , L0007321 , L0007322 ,
L0007323 , L0007324 ,

L0007325 , L0007326 , L0007327 , L0007328 , L0007329 , L0007330 ,
L0007331 , L0007332 ,

L0007333 , L0007334 , L0007335 , L0007336 , L0007337 , L0007338 ,
L0007339 , L0007340 ,

L0007341 , L0007342 , L0007343 , L0007344 , L0007345 , L0007346 ,
L0007347 , L0007348 ,

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0007389 , L0007390 , L0007391 , L0007392 , L0007393 , L0007394 , L0007395 , L0007396 ,
	L0007397 , L0007398 , L0007399 , L0007400 , L0007401 , L0007402 , L0007403 , L0007404 ,
	L0007405 , L0007406 , L0007407 , L0007408 , L0007409 , L0007410 , L0007411 , L0007412 ,
	L0007413 , L0007414 , L0007415 , L0007416 , L0007417 , L0007418 , L0007419 , L0007420 ,
	L0007421 , L0007422 , L0007423 , L0007424 , L0007425 , L0007426 , L0007427 , L0007428 ,
	L0007429 , L0007430 , L0007431 , L0007432 , L0007433 , L0007434 , L0007435 , L0007436 ,
	L0007437 , L0007438 , L0007439 , L0007440 , L0007441 , L0007442 , L0007443 , L0007444 ,
	L0007445 , L0007446 , L0007447 , L0007448 , L0007449 , L0007450 , L0007451 , L0007452 ,
	L0007453 , L0007454 , L0007455 , L0007456 , L0007457 , L0007458 , L0007459 , L0007460 ,
	L0007461 , L0007462 , L0007463 , L0007464 , L0007465 , L0007466 , L0007467 , L0007468 ,
	L0007469 , L0007470 , L0007471 , L0007472 , L0007473 , L0007474 , L0007475 , L0007476 ,
	L0007477 , L0007478 , L0007479 , L0007480 , L0007481 , L0007482 , L0007483 , L0007484 ,

L0007485 , L0007486 , L0007487 , L0007488 , L0007489 , L0007490 ,
L0007491 , B3FP ,

B4FP , B5FP , B6FP , B7FP , B8FP , B9FP ,
B10FP , B11FP ,

B12FP , B13FP , B7GEN , B8GEN , B9GEN , B10GEN ,
B11GEN , B12GEN ,

B13GEN ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN1

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-220.0,	-192.9,	2	15.2,	516.6,	347.9,	-221.5,	-204.2,
3	15.2,	512.9,	409.8,	-216.2,	-209.2,	4	15.2,	493.6,	459.3,	-204.4,	-208.0,
5	15.2,	459.2,	494.7,	-186.4,	-200.4,	6	15.2,	411.0,	515.2,	-162.7,	-186.7,
7	15.2,	350.2,	520.0,	-134.0,	-167.4,	8	15.2,	278.8,	508.9,	-101.3,	-142.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-59.5,	-82.3,
11	15.2,	347.9,	516.6,	-54.1,	-47.5,	12	15.2,	409.8,	512.9,	-47.2,	-11.3,
13	15.2,	459.3,	493.6,	-38.8,	25.2,	14	15.2,	494.7,	459.2,	-29.2,	61.0,
15	15.2,	515.2,	411.0,	-18.8,	94.9,	16	15.2,	520.0,	350.2,	-7.8,	126.0,
17	15.2,	508.9,	278.8,	3.5,	153.2,	18	15.2,	482.5,	198.9,	14.7,	175.7,
19	15.2,	504.7,	275.5,	-55.5,	192.9,	20	15.2,	516.6,	347.9,	-126.4,	204.2,
21	15.2,	512.9,	409.8,	-193.6,	209.2,	22	15.2,	493.6,	459.3,	-254.8,	208.0,
23	15.2,	459.2,	494.7,	-308.4,	200.4,	24	15.2,	411.0,	515.2,	-352.5,	186.7,
25	15.2,	350.2,	520.0,	-385.9,	167.4,	26	15.2,	278.8,	508.9,	-407.7,	142.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-445.2,	82.3,
29	15.2,	347.9,	516.6,	-462.5,	47.5,	30	15.2,	409.8,	512.9,	-465.7,	11.3,
31	15.2,	459.3,	493.6,	-454.8,	-25.2,	32	15.2,	494.7,	459.2,	-430.0,	-61.0,
33	15.2,	515.2,	411.0,	-392.2,	-94.9,	34	15.2,	520.0,	350.2,	-342.4,	-126.0,
35	15.2,	508.9,	278.8,	-282.3,	-153.2,	36	15.2,	482.5,	198.9,	-213.6,	-175.7,

SOURCE ID: LDN2

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-220.7,	-189.0,	2	15.2,	516.6,	347.9,	-222.8,	-200.5,
3	15.2,	512.9,	409.8,	-218.2,	-205.8,	4	15.2,	493.6,	459.3,	-206.9,	-204.9,
5	15.2,	459.2,	494.7,	-189.3,	-197.8,	6	15.2,	411.0,	515.2,	-166.0,	-184.7,
7	15.2,	350.2,	520.0,	-137.7,	-165.9,	8	15.2,	278.8,	508.9,	-105.2,	-142.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-63.3,	-82.9,
11	15.2,	347.9,	516.6,	-57.9,	-48.8,	12	15.2,	409.8,	512.9,	-50.6,	-13.2,
13	15.2,	459.3,	493.6,	-41.9,	22.7,	14	15.2,	494.7,	459.2,	-31.8,	58.0,
15	15.2,	515.2,	411.0,	-20.8,	91.5,	16	15.2,	520.0,	350.2,	-9.2,	122.3,
17	15.2,	508.9,	278.8,	2.8,	149.3,	18	15.2,	482.5,	198.9,	14.6,	171.8,
19	15.2,	504.7,	275.5,	-54.8,	189.0,	20	15.2,	516.6,	347.9,	-125.2,	200.5,
21	15.2,	512.9,	409.8,	-191.7,	205.8,	22	15.2,	493.6,	459.3,	-252.4,	204.9,
23	15.2,	459.2,	494.7,	-305.4,	197.8,	24	15.2,	411.0,	515.2,	-349.1,	184.7,
25	15.2,	350.2,	520.0,	-382.3,	165.9,	26	15.2,	278.8,	508.9,	-403.8,	142.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-441.3,	82.9,
29	15.2,	347.9,	516.6,	-458.8,	48.8,	30	15.2,	409.8,	512.9,	-462.3,	13.2,
31	15.2,	459.3,	493.6,	-451.7,	-22.7,	32	15.2,	494.7,	459.2,	-427.4,	-58.0,
33	15.2,	515.2,	411.0,	-390.2,	-91.5,	34	15.2,	520.0,	350.2,	-341.0,	-122.3,
35	15.2,	508.9,	278.8,	-281.6,	-149.3,	36	15.2,	482.5,	198.9,	-213.5,	-171.8,

SOURCE ID: LDN3

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-221.4,	-185.0,	2	15.2,	516.6,	347.9,	-224.2,	-196.6,
3	15.2,	512.9,	409.8,	-220.2,	-202.3,	4	15.2,	493.6,	459.3,	-209.5,	-201.8,
5	15.2,	459.2,	494.7,	-192.5,	-195.2,	6	15.2,	411.0,	515.2,	-169.6,	-182.6,
7	15.2,	350.2,	520.0,	-141.5,	-164.6,	8	15.2,	278.8,	508.9,	-109.2,	-141.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-67.3,	-83.6,
11	15.2,	347.9,	516.6,	-61.7,	-50.2,	12	15.2,	409.8,	512.9,	-54.1,	-15.3,
13	15.2,	459.3,	493.6,	-45.0,	20.1,	14	15.2,	494.7,	459.2,	-34.4,	54.9,
15	15.2,	515.2,	411.0,	-22.8,	88.0,	16	15.2,	520.0,	350.2,	-10.6,	118.5,
17	15.2,	508.9,	278.8,	2.1,	145.3,	18	15.2,	482.5,	198.9,	14.6,	167.7,
19	15.2,	504.7,	275.5,	-54.1,	185.0,	20	15.2,	516.6,	347.9,	-123.8,	196.6,
21	15.2,	512.9,	409.8,	-189.6,	202.3,	22	15.2,	493.6,	459.3,	-249.8,	201.8,
23	15.2,	459.2,	494.7,	-302.3,	195.2,	24	15.2,	411.0,	515.2,	-345.6,	182.6,
25	15.2,	350.2,	520.0,	-378.4,	164.6,	26	15.2,	278.8,	508.9,	-399.8,	141.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-437.3,	83.6,
29	15.2,	347.9,	516.6,	-454.9,	50.2,	30	15.2,	409.8,	512.9,	-458.7,	15.3,
31	15.2,	459.3,	493.6,	-448.6,	-20.1,	32	15.2,	494.7,	459.2,	-424.8,	-54.9,
33	15.2,	515.2,	411.0,	-388.1,	-88.0,	34	15.2,	520.0,	350.2,	-339.6,	-118.5,
35	15.2,	508.9,	278.8,	-280.8,	-145.3,	36	15.2,	482.5,	198.9,	-213.5,	-167.7,

SOURCE ID: LDN4

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-221.9,	-181.1,	2	15.2,	516.6,	347.9,	-225.4,	-192.9,
3	15.2,	512.9,	409.8,	-222.1,	-198.8,	4	15.2,	493.6,	459.3,	-211.9,	-198.7,
5	15.2,	459.2,	494.7,	-195.4,	-192.6,	6	15.2,	411.0,	515.2,	-172.9,	-180.6,
7	15.2,	350.2,	520.0,	-145.2,	-163.1,	8	15.2,	278.8,	508.9,	-113.0,	-140.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-71.2,	-84.2,
11	15.2,	347.9,	516.6,	-65.4,	-51.4,	12	15.2,	409.8,	512.9,	-57.6,	-17.1,
13	15.2,	459.3,	493.6,	-48.1,	17.7,	14	15.2,	494.7,	459.2,	-37.0,	52.0,
15	15.2,	515.2,	411.0,	-24.9,	84.7,	16	15.2,	520.0,	350.2,	-12.0,	114.8,
17	15.2,	508.9,	278.8,	1.3,	141.5,	18	15.2,	482.5,	198.9,	14.5,	163.8,
19	15.2,	504.7,	275.5,	-53.6,	181.1,	20	15.2,	516.6,	347.9,	-122.5,	192.9,
21	15.2,	512.9,	409.8,	-187.8,	198.8,	22	15.2,	493.6,	459.3,	-247.3,	198.7,
23	15.2,	459.2,	494.7,	-299.3,	192.6,	24	15.2,	411.0,	515.2,	-342.3,	180.6,
25	15.2,	350.2,	520.0,	-374.8,	163.1,	26	15.2,	278.8,	508.9,	-395.9,	140.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-433.4,	84.2,
29	15.2,	347.9,	516.6,	-451.2,	51.4,	30	15.2,	409.8,	512.9,	-455.3,	17.1,
31	15.2,	459.3,	493.6,	-445.5,	-17.7,	32	15.2,	494.7,	459.2,	-422.2,	-52.0,
33	15.2,	515.2,	411.0,	-386.1,	-84.7,	34	15.2,	520.0,	350.2,	-338.2,	-114.8,
35	15.2,	508.9,	278.8,	-280.0,	-141.5,	36	15.2,	482.5,	198.9,	-213.4,	-163.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN5

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-222.7,	-177.5,	2	15.2,	516.6,	347.9,	-226.8,	-189.5,
3	15.2,	512.9,	409.8,	-224.0,	-195.7,	4	15.2,	493.6,	459.3,	-214.4,	-196.0,
5	15.2,	459.2,	494.7,	-198.3,	-190.3,	6	15.2,	411.0,	515.2,	-176.2,	-178.8,
7	15.2,	350.2,	520.0,	-148.7,	-161.9,	8	15.2,	278.8,	508.9,	-116.7,	-140.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-74.8,	-84.9,
11	15.2,	347.9,	516.6,	-68.8,	-52.8,	12	15.2,	409.8,	512.9,	-60.8,	-19.1,
13	15.2,	459.3,	493.6,	-50.8,	15.2,	14	15.2,	494.7,	459.2,	-39.3,	49.1,
15	15.2,	515.2,	411.0,	-26.7,	81.4,	16	15.2,	520.0,	350.2,	-13.2,	111.3,
17	15.2,	508.9,	278.8,	0.7,	137.8,	18	15.2,	482.5,	198.9,	14.6,	160.1,
19	15.2,	504.7,	275.5,	-52.8,	177.5,	20	15.2,	516.6,	347.9,	-121.2,	189.5,
21	15.2,	512.9,	409.8,	-185.8,	195.7,	22	15.2,	493.6,	459.3,	-244.9,	196.0,

23	15.2,	459.2,	494.7,	-296.4,	190.3,	24	15.2,	411.0,	515.2,	-339.0,	178.8,
25	15.2,	350.2,	520.0,	-371.3,	161.9,	26	15.2,	278.8,	508.9,	-392.3,	140.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-429.8,	84.9,
29	15.2,	347.9,	516.6,	-447.8,	52.8,	30	15.2,	409.8,	512.9,	-452.1,	19.1,
31	15.2,	459.3,	493.6,	-442.8,	-15.2,	32	15.2,	494.7,	459.2,	-419.9,	-49.1,
33	15.2,	515.2,	411.0,	-384.3,	-81.4,	34	15.2,	520.0,	350.2,	-337.0,	-111.3,
35	15.2,	508.9,	278.8,	-279.5,	-137.8,	36	15.2,	482.5,	198.9,	-213.5,	-160.1,

SOURCE ID: LDN6

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-223.3,	-174.1,	2	15.2,	516.6,	347.9,	-228.0,	-186.2,
3	15.2,	512.9,	409.8,	-225.7,	-192.7,	4	15.2,	493.6,	459.3,	-216.6,	-193.4,
5	15.2,	459.2,	494.7,	-200.9,	-188.1,	6	15.2,	411.0,	515.2,	-179.1,	-177.1,
7	15.2,	350.2,	520.0,	-151.9,	-160.8,	8	15.2,	278.8,	508.9,	-120.0,	-139.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-78.2,	-85.5,
11	15.2,	347.9,	516.6,	-72.1,	-54.0,	12	15.2,	409.8,	512.9,	-63.7,	-20.8,
13	15.2,	459.3,	493.6,	-53.4,	13.0,	14	15.2,	494.7,	459.2,	-41.5,	46.4,
15	15.2,	515.2,	411.0,	-28.4,	78.5,	16	15.2,	520.0,	350.2,	-14.3,	108.1,
17	15.2,	508.9,	278.8,	0.1,	134.4,	18	15.2,	482.5,	198.9,	14.6,	156.7,
19	15.2,	504.7,	275.5,	-52.2,	174.1,	20	15.2,	516.6,	347.9,	-120.0,	186.2,
21	15.2,	512.9,	409.8,	-184.1,	192.7,	22	15.2,	493.6,	459.3,	-242.7,	193.4,
23	15.2,	459.2,	494.7,	-293.8,	188.1,	24	15.2,	411.0,	515.2,	-336.1,	177.1,
25	15.2,	350.2,	520.0,	-368.1,	160.8,	26	15.2,	278.8,	508.9,	-388.9,	139.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-426.5,	85.5,
29	15.2,	347.9,	516.6,	-444.6,	54.0,	30	15.2,	409.8,	512.9,	-449.2,	20.8,
31	15.2,	459.3,	493.6,	-440.1,	-13.0,	32	15.2,	494.7,	459.2,	-417.7,	-46.4,
33	15.2,	515.2,	411.0,	-382.6,	-78.5,	34	15.2,	520.0,	350.2,	-335.9,	-108.1,
35	15.2,	508.9,	278.8,	-278.9,	-134.4,	36	15.2,	482.5,	198.9,	-213.5,	-156.7,

SOURCE ID: LDN7

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-223.7,	-170.1,	2	15.2,	516.6,	347.9,	-229.1,	-182.3,
3	15.2,	512.9,	409.8,	-227.5,	-189.1,	4	15.2,	493.6,	459.3,	-219.0,	-190.1,
5	15.2,	459.2,	494.7,	-203.9,	-185.3,	6	15.2,	411.0,	515.2,	-182.5,	-174.9,
7	15.2,	350.2,	520.0,	-155.6,	-159.1,	8	15.2,	278.8,	508.9,	-124.0,	-138.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-82.3,	-86.0,
11	15.2,	347.9,	516.6,	-76.0,	-55.1,	12	15.2,	409.8,	512.9,	-67.4,	-22.6,
13	15.2,	459.3,	493.6,	-56.7,	10.6,	14	15.2,	494.7,	459.2,	-44.3,	43.5,
15	15.2,	515.2,	411.0,	-30.6,	75.1,	16	15.2,	520.0,	350.2,	-16.0,	104.3,
17	15.2,	508.9,	278.8,	-0.8,	130.5,	18	15.2,	482.5,	198.9,	14.4,	152.6,
19	15.2,	504.7,	275.5,	-51.8,	170.1,	20	15.2,	516.6,	347.9,	-118.8,	182.3,
21	15.2,	512.9,	409.8,	-182.3,	189.1,	22	15.2,	493.6,	459.3,	-240.2,	190.1,
23	15.2,	459.2,	494.7,	-290.9,	185.3,	24	15.2,	411.0,	515.2,	-332.7,	174.9,
25	15.2,	350.2,	520.0,	-364.3,	159.1,	26	15.2,	278.8,	508.9,	-384.9,	138.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-422.4,	86.0,
29	15.2,	347.9,	516.6,	-440.7,	55.1,	30	15.2,	409.8,	512.9,	-445.5,	22.6,
31	15.2,	459.3,	493.6,	-436.9,	-10.6,	32	15.2,	494.7,	459.2,	-414.9,	-43.5,
33	15.2,	515.2,	411.0,	-380.4,	-75.1,	34	15.2,	520.0,	350.2,	-334.2,	-104.3,
35	15.2,	508.9,	278.8,	-278.0,	-130.5,	36	15.2,	482.5,	198.9,	-213.3,	-152.6,

SOURCE ID: LDN8

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-225.2,	-161.7,	2	15.2,	516.6,	347.9,	-232.0,	-174.4,
3	15.2,	512.9,	409.8,	-231.8,	-181.7,	4	15.2,	493.6,	459.3,	-224.5,	-183.6,
5	15.2,	459.2,	494.7,	-210.4,	-179.8,	6	15.2,	411.0,	515.2,	-189.9,	-170.6,
7	15.2,	350.2,	520.0,	-163.6,	-156.2,	8	15.2,	278.8,	508.9,	-132.4,	-137.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-90.6,	-87.5,
11	15.2,	347.9,	516.6,	-84.0,	-58.0,	12	15.2,	409.8,	512.9,	-74.7,	-26.9,
13	15.2,	459.3,	493.6,	-63.2,	5.1,	14	15.2,	494.7,	459.2,	-49.8,	37.0,
15	15.2,	515.2,	411.0,	-34.8,	67.7,	16	15.2,	520.0,	350.2,	-18.9,	96.4,
17	15.2,	508.9,	278.8,	-2.3,	122.1,	18	15.2,	482.5,	198.9,	14.4,	144.1,
19	15.2,	504.7,	275.5,	-50.3,	161.7,	20	15.2,	516.6,	347.9,	-115.9,	174.4,
21	15.2,	512.9,	409.8,	-178.1,	181.7,	22	15.2,	493.6,	459.3,	-234.8,	183.6,

23	15.2,	459.2,	494.7,	-284.4,	179.8,	24	15.2,	411.0,	515.2,	-325.3,	170.6,
25	15.2,	350.2,	520.0,	-356.4,	156.2,	26	15.2,	278.8,	508.9,	-376.6,	137.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-414.1,	87.5,
29	15.2,	347.9,	516.6,	-432.7,	58.0,	30	15.2,	409.8,	512.9,	-438.2,	26.9,
31	15.2,	459.3,	493.6,	-430.4,	-5.1,	32	15.2,	494.7,	459.2,	-409.4,	-37.0,
33	15.2,	515.2,	411.0,	-376.1,	-67.7,	34	15.2,	520.0,	350.2,	-331.3,	-96.4,
35	15.2,	508.9,	278.8,	-276.5,	-122.1,	36	15.2,	482.5,	198.9,	-213.3,	-144.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN9

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-225.8,	-157.8,	2	15.2,	516.6,	347.9,	-233.3,	-170.7,
3	15.2,	512.9,	409.8,	-233.7,	-178.3,	4	15.2,	493.6,	459.3,	-227.0,	-180.5,
5	15.2,	459.2,	494.7,	-213.4,	-177.3,	6	15.2,	411.0,	515.2,	-193.2,	-168.6,
7	15.2,	350.2,	520.0,	-167.3,	-154.8,	8	15.2,	278.8,	508.9,	-136.2,	-136.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-94.5,	-88.1,
11	15.2,	347.9,	516.6,	-87.7,	-59.3,	12	15.2,	409.8,	512.9,	-78.1,	-28.8,
13	15.2,	459.3,	493.6,	-66.3,	2.7,	14	15.2,	494.7,	459.2,	-52.4,	34.0,
15	15.2,	515.2,	411.0,	-36.9,	64.3,	16	15.2,	520.0,	350.2,	-20.3,	92.7,
17	15.2,	508.9,	278.8,	-3.0,	118.2,	18	15.2,	482.5,	198.9,	14.3,	140.2,
19	15.2,	504.7,	275.5,	-49.7,	157.8,	20	15.2,	516.6,	347.9,	-114.6,	170.7,
21	15.2,	512.9,	409.8,	-176.2,	178.3,	22	15.2,	493.6,	459.3,	-232.3,	180.5,
23	15.2,	459.2,	494.7,	-281.4,	177.3,	24	15.2,	411.0,	515.2,	-321.9,	168.6,
25	15.2,	350.2,	520.0,	-352.7,	154.8,	26	15.2,	278.8,	508.9,	-372.7,	136.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-410.2,	88.1,
29	15.2,	347.9,	516.6,	-429.0,	59.3,	30	15.2,	409.8,	512.9,	-434.7,	28.8,
31	15.2,	459.3,	493.6,	-427.3,	-2.7,	32	15.2,	494.7,	459.2,	-406.9,	-34.0,
33	15.2,	515.2,	411.0,	-374.1,	-64.3,	34	15.2,	520.0,	350.2,	-329.9,	-92.7,
35	15.2,	508.9,	278.8,	-275.8,	-118.2,	36	15.2,	482.5,	198.9,	-213.2,	-140.2,

SOURCE ID: LDN10

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-226.6,	-153.8,	2	15.2,	516.6,	347.9,	-234.7,	-166.8,
3	15.2,	512.9,	409.8,	-235.7,	-174.8,	4	15.2,	493.6,	459.3,	-229.6,	-177.4,
5	15.2,	459.2,	494.7,	-216.5,	-174.7,	6	15.2,	411.0,	515.2,	-196.8,	-166.6,
7	15.2,	350.2,	520.0,	-171.1,	-153.5,	8	15.2,	278.8,	508.9,	-140.2,	-135.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-98.5,	-88.8,
11	15.2,	347.9,	516.6,	-91.5,	-60.7,	12	15.2,	409.8,	512.9,	-81.7,	-30.8,
13	15.2,	459.3,	493.6,	-69.4,	0.1,	14	15.2,	494.7,	459.2,	-55.0,	30.9,
15	15.2,	515.2,	411.0,	-38.9,	60.8,	16	15.2,	520.0,	350.2,	-21.7,	88.9,
17	15.2,	508.9,	278.8,	-3.7,	114.2,	18	15.2,	482.5,	198.9,	14.3,	136.2,
19	15.2,	504.7,	275.5,	-49.0,	153.8,	20	15.2,	516.6,	347.9,	-113.3,	166.8,
21	15.2,	512.9,	409.8,	-174.1,	174.8,	22	15.2,	493.6,	459.3,	-229.7,	177.4,
23	15.2,	459.2,	494.7,	-278.3,	174.7,	24	15.2,	411.0,	515.2,	-318.4,	166.6,
25	15.2,	350.2,	520.0,	-348.9,	153.5,	26	15.2,	278.8,	508.9,	-368.7,	135.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-406.2,	88.8,
29	15.2,	347.9,	516.6,	-425.2,	60.7,	30	15.2,	409.8,	512.9,	-431.2,	30.8,
31	15.2,	459.3,	493.6,	-424.2,	-0.1,	32	15.2,	494.7,	459.2,	-404.3,	-30.9,
33	15.2,	515.2,	411.0,	-372.1,	-60.8,	34	15.2,	520.0,	350.2,	-328.5,	-88.9,
35	15.2,	508.9,	278.8,	-275.1,	-114.2,	36	15.2,	482.5,	198.9,	-213.2,	-136.2,

SOURCE ID: LDN11

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-227.1,	-149.9,	2	15.2,	516.6,	347.9,	-235.9,	-163.1,

3	15.2,	512.9,	409.8,	-237.6,	-171.3,	4	15.2,	493.6,	459.3,	-232.0,	-174.3,
5	15.2,	459.2,	494.7,	-219.4,	-172.0,	6	15.2,	411.0,	515.2,	-200.1,	-164.5,
7	15.2,	350.2,	520.0,	-174.8,	-152.0,	8	15.2,	278.8,	508.9,	-144.1,	-134.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-102.4,	-89.4,
11	15.2,	347.9,	516.6,	-95.2,	-62.0,	12	15.2,	409.8,	512.9,	-85.1,	-32.7,
13	15.2,	459.3,	493.6,	-72.5,	-2.4,	14	15.2,	494.7,	459.2,	-57.6,	28.0,
15	15.2,	515.2,	411.0,	-41.0,	57.5,	16	15.2,	520.0,	350.2,	-23.1,	85.2,
17	15.2,	508.9,	278.8,	-4.5,	110.4,	18	15.2,	482.5,	198.9,	14.2,	132.2,
19	15.2,	504.7,	275.5,	-48.4,	149.9,	20	15.2,	516.6,	347.9,	-112.0,	163.1,
21	15.2,	512.9,	409.8,	-172.2,	171.3,	22	15.2,	493.6,	459.3,	-227.2,	174.3,
23	15.2,	459.2,	494.7,	-275.3,	172.0,	24	15.2,	411.0,	515.2,	-315.1,	164.5,
25	15.2,	350.2,	520.0,	-345.2,	152.0,	26	15.2,	278.8,	508.9,	-364.9,	134.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-402.3,	89.4,
29	15.2,	347.9,	516.6,	-421.4,	62.0,	30	15.2,	409.8,	512.9,	-427.8,	32.7,
31	15.2,	459.3,	493.6,	-421.1,	2.4,	32	15.2,	494.7,	459.2,	-401.6,	-28.0,
33	15.2,	515.2,	411.0,	-370.0,	-57.5,	34	15.2,	520.0,	350.2,	-327.1,	-85.2,
35	15.2,	508.9,	278.8,	-274.2,	-110.4,	36	15.2,	482.5,	198.9,	-213.1,	-132.2,

SOURCE ID: LDN12

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-227.9,	-146.3,	2	15.2,	516.6,	347.9,	-237.3,	-159.7,
3	15.2,	512.9,	409.8,	-239.5,	-168.2,	4	15.2,	493.6,	459.3,	-234.5,	-171.6,
5	15.2,	459.2,	494.7,	-222.3,	-169.8,	6	15.2,	411.0,	515.2,	-203.4,	-162.8,
7	15.2,	350.2,	520.0,	-178.2,	-150.8,	8	15.2,	278.8,	508.9,	-147.7,	-134.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-106.0,	-90.1,
11	15.2,	347.9,	516.6,	-98.6,	-63.3,	12	15.2,	409.8,	512.9,	-88.3,	-34.6,
13	15.2,	459.3,	493.6,	-75.2,	-4.8,	14	15.2,	494.7,	459.2,	-59.9,	25.1,
15	15.2,	515.2,	411.0,	-42.7,	54.2,	16	15.2,	520.0,	350.2,	-24.2,	81.7,
17	15.2,	508.9,	278.8,	-5.1,	106.8,	18	15.2,	482.5,	198.9,	14.3,	128.5,
19	15.2,	504.7,	275.5,	-47.6,	146.3,	20	15.2,	516.6,	347.9,	-110.6,	159.7,
21	15.2,	512.9,	409.8,	-170.3,	168.2,	22	15.2,	493.6,	459.3,	-224.8,	171.6,
23	15.2,	459.2,	494.7,	-272.4,	169.8,	24	15.2,	411.0,	515.2,	-311.8,	162.8,
25	15.2,	350.2,	520.0,	-341.7,	150.8,	26	15.2,	278.8,	508.9,	-361.2,	134.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-398.7,	90.1,
29	15.2,	347.9,	516.6,	-418.0,	63.3,	30	15.2,	409.8,	512.9,	-424.6,	34.6,
31	15.2,	459.3,	493.6,	-418.4,	4.8,	32	15.2,	494.7,	459.2,	-399.4,	-25.1,
33	15.2,	515.2,	411.0,	-368.2,	-54.2,	34	15.2,	520.0,	350.2,	-325.9,	-81.7,
35	15.2,	508.9,	278.8,	-273.7,	-106.8,	36	15.2,	482.5,	198.9,	-213.2,	-128.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN13

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-228.5,	-143.0,	2	15.2,	516.6,	347.9,	-238.5,	-156.5,
3	15.2,	512.9,	409.8,	-241.2,	-165.2,	4	15.2,	493.6,	459.3,	-236.7,	-168.9,
5	15.2,	459.2,	494.7,	-224.9,	-167.5,	6	15.2,	411.0,	515.2,	-206.3,	-161.1,
7	15.2,	350.2,	520.0,	-181.5,	-149.7,	8	15.2,	278.8,	508.9,	-151.1,	-133.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-109.4,	-90.7,
11	15.2,	347.9,	516.6,	-101.9,	-64.5,	12	15.2,	409.8,	512.9,	-91.2,	-36.3,
13	15.2,	459.3,	493.6,	-77.8,	-7.0,	14	15.2,	494.7,	459.2,	-62.1,	22.4,
15	15.2,	515.2,	411.0,	-44.4,	51.2,	16	15.2,	520.0,	350.2,	-25.4,	78.5,
17	15.2,	508.9,	278.8,	-5.6,	103.4,	18	15.2,	482.5,	198.9,	14.3,	125.1,
19	15.2,	504.7,	275.5,	-47.0,	143.0,	20	15.2,	516.6,	347.9,	-109.5,	156.5,
21	15.2,	512.9,	409.8,	-168.6,	165.2,	22	15.2,	493.6,	459.3,	-222.6,	168.9,
23	15.2,	459.2,	494.7,	-269.8,	167.5,	24	15.2,	411.0,	515.2,	-308.8,	161.1,
25	15.2,	350.2,	520.0,	-338.5,	149.7,	26	15.2,	278.8,	508.9,	-357.8,	133.7,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-395.3,	90.7,
29	15.2,	347.9,	516.6,	-414.8,	64.5,	30	15.2,	409.8,	512.9,	-421.7,	36.3,
31	15.2,	459.3,	493.6,	-415.7,	7.0,	32	15.2,	494.7,	459.2,	-397.2,	-22.4,
33	15.2,	515.2,	411.0,	-366.5,	-51.2,	34	15.2,	520.0,	350.2,	-324.8,	-78.5,
35	15.2,	508.9,	278.8,	-273.1,	-103.4,	36	15.2,	482.5,	198.9,	-213.2,	-125.1,

SOURCE ID: LDN14

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-228.9,	-138.9,	2	15.2,	516.6,	347.9,	-239.6,	-152.6,
3	15.2,	512.9,	409.8,	-243.1,	-161.6,	4	15.2,	493.6,	459.3,	-239.1,	-165.7,
5	15.2,	459.2,	494.7,	-227.9,	-164.7,	6	15.2,	411.0,	515.2,	-209.7,	-158.8,
7	15.2,	350.2,	520.0,	-185.2,	-148.1,	8	15.2,	278.8,	508.9,	-155.1,	-132.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-113.4,	-91.2,
11	15.2,	347.9,	516.6,	-105.8,	-65.6,	12	15.2,	409.8,	512.9,	-94.9,	-38.1,
13	15.2,	459.3,	493.6,	-81.1,	-9.5,	14	15.2,	494.7,	459.2,	-64.9,	19.5,
15	15.2,	515.2,	411.0,	-46.7,	47.9,	16	15.2,	520.0,	350.2,	-27.1,	74.8,
17	15.2,	508.9,	278.8,	-6.6,	99.4,	18	15.2,	482.5,	198.9,	14.0,	121.0,
19	15.2,	504.7,	275.5,	-46.6,	138.9,	20	15.2,	516.6,	347.9,	-108.3,	152.6,
21	15.2,	512.9,	409.8,	-166.8,	161.6,	22	15.2,	493.6,	459.3,	-220.2,	165.7,
23	15.2,	459.2,	494.7,	-266.9,	164.7,	24	15.2,	411.0,	515.2,	-305.4,	158.8,
25	15.2,	350.2,	520.0,	-334.8,	148.1,	26	15.2,	278.8,	508.9,	-353.9,	132.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-391.2,	91.2,
29	15.2,	347.9,	516.6,	-410.9,	65.6,	30	15.2,	409.8,	512.9,	-418.0,	38.1,
31	15.2,	459.3,	493.6,	-412.4,	9.5,	32	15.2,	494.7,	459.2,	-394.4,	-19.5,
33	15.2,	515.2,	411.0,	-364.3,	-47.9,	34	15.2,	520.0,	350.2,	-323.1,	-74.8,
35	15.2,	508.9,	278.8,	-272.2,	-99.4,	36	15.2,	482.5,	198.9,	-213.0,	-121.0,

SOURCE ID: LDN15

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-230.6,	-131.0,	2	15.2,	516.6,	347.9,	-242.7,	-145.1,
3	15.2,	512.9,	409.8,	-247.4,	-154.7,	4	15.2,	493.6,	459.3,	-244.5,	-159.7,
5	15.2,	459.2,	494.7,	-234.3,	-159.8,	6	15.2,	411.0,	515.2,	-216.9,	-155.0,
7	15.2,	350.2,	520.0,	-192.9,	-145.6,	8	15.2,	278.8,	508.9,	-163.1,	-131.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-121.3,	-92.9,
11	15.2,	347.9,	516.6,	-113.3,	-68.7,	12	15.2,	409.8,	512.9,	-101.7,	-42.5,
13	15.2,	459.3,	493.6,	-87.1,	-14.9,	14	15.2,	494.7,	459.2,	-69.8,	13.1,
15	15.2,	515.2,	411.0,	-50.4,	40.7,	16	15.2,	520.0,	350.2,	-29.5,	67.1,
17	15.2,	508.9,	278.8,	-7.7,	91.4,	18	15.2,	482.5,	198.9,	14.4,	113.0,
19	15.2,	504.7,	275.5,	-44.9,	131.0,	20	15.2,	516.6,	347.9,	-105.3,	145.1,
21	15.2,	512.9,	409.8,	-162.5,	154.7,	22	15.2,	493.6,	459.3,	-214.7,	159.7,
23	15.2,	459.2,	494.7,	-260.4,	159.8,	24	15.2,	411.0,	515.2,	-298.3,	155.0,
25	15.2,	350.2,	520.0,	-327.0,	145.6,	26	15.2,	278.8,	508.9,	-345.9,	131.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-383.3,	92.9,
29	15.2,	347.9,	516.6,	-403.4,	68.7,	30	15.2,	409.8,	512.9,	-411.2,	42.5,
31	15.2,	459.3,	493.6,	-406.5,	14.9,	32	15.2,	494.7,	459.2,	-389.4,	-13.1,
33	15.2,	515.2,	411.0,	-360.5,	-40.7,	34	15.2,	520.0,	350.2,	-320.7,	-67.1,
35	15.2,	508.9,	278.8,	-271.1,	-91.4,	36	15.2,	482.5,	198.9,	-213.3,	-113.0,

SOURCE ID: LDN16

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-231.3,	-127.1,	2	15.2,	516.6,	347.9,	-244.0,	-141.3,
3	15.2,	512.9,	409.8,	-249.3,	-151.3,	4	15.2,	493.6,	459.3,	-247.0,	-156.6,
5	15.2,	459.2,	494.7,	-237.2,	-157.2,	6	15.2,	411.0,	515.2,	-220.3,	-153.0,
7	15.2,	350.2,	520.0,	-196.6,	-144.2,	8	15.2,	278.8,	508.9,	-166.9,	-131.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-125.2,	-93.5,
11	15.2,	347.9,	516.6,	-117.0,	-70.0,	12	15.2,	409.8,	512.9,	-105.2,	-44.4,
13	15.2,	459.3,	493.6,	-90.2,	-17.4,	14	15.2,	494.7,	459.2,	-72.4,	10.1,
15	15.2,	515.2,	411.0,	-52.5,	37.3,	16	15.2,	520.0,	350.2,	-30.9,	63.4,
17	15.2,	508.9,	278.8,	-8.5,	87.5,	18	15.2,	482.5,	198.9,	14.3,	109.0,
19	15.2,	504.7,	275.5,	-44.2,	127.1,	20	15.2,	516.6,	347.9,	-104.0,	141.3,
21	15.2,	512.9,	409.8,	-160.6,	151.3,	22	15.2,	493.6,	459.3,	-212.2,	156.6,
23	15.2,	459.2,	494.7,	-257.5,	157.2,	24	15.2,	411.0,	515.2,	-294.9,	153.0,
25	15.2,	350.2,	520.0,	-323.4,	144.2,	26	15.2,	278.8,	508.9,	-342.0,	131.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-379.4,	93.5,
29	15.2,	347.9,	516.6,	-399.7,	70.0,	30	15.2,	409.8,	512.9,	-407.7,	44.4,
31	15.2,	459.3,	493.6,	-403.4,	17.4,	32	15.2,	494.7,	459.2,	-386.8,	-10.1,
33	15.2,	515.2,	411.0,	-358.5,	-37.3,	34	15.2,	520.0,	350.2,	-319.3,	-63.4,
35	15.2,	508.9,	278.8,	-270.3,	-87.5,	36	15.2,	482.5,	198.9,	-213.2,	-109.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN17

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-232.0,	-123.1,	2	15.2,	516.6,	347.9,	-245.4,	-137.5,
3	15.2,	512.9,	409.8,	-251.3,	-147.8,	4	15.2,	493.6,	459.3,	-249.6,	-153.5,
5	15.2,	459.2,	494.7,	-240.4,	-154.6,	6	15.2,	411.0,	515.2,	-223.8,	-151.0,
7	15.2,	350.2,	520.0,	-200.4,	-142.8,	8	15.2,	278.8,	508.9,	-171.0,	-130.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-129.2,	-94.2,
11	15.2,	347.9,	516.6,	-120.8,	-71.4,	12	15.2,	409.8,	512.9,	-108.7,	-46.4,
13	15.2,	459.3,	493.6,	-93.3,	-20.0,	14	15.2,	494.7,	459.2,	-75.0,	7.0,
15	15.2,	515.2,	411.0,	-54.5,	33.8,	16	15.2,	520.0,	350.2,	-32.3,	59.6,
17	15.2,	508.9,	278.8,	-9.2,	83.5,	18	15.2,	482.5,	198.9,	14.3,	105.0,
19	15.2,	504.7,	275.5,	-43.5,	123.1,	20	15.2,	516.6,	347.9,	-102.6,	137.5,
21	15.2,	512.9,	409.8,	-158.5,	147.8,	22	15.2,	493.6,	459.3,	-209.6,	153.5,
23	15.2,	459.2,	494.7,	-254.4,	154.6,	24	15.2,	411.0,	515.2,	-291.4,	151.0,
25	15.2,	350.2,	520.0,	-319.6,	142.8,	26	15.2,	278.8,	508.9,	-338.0,	130.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-375.4,	94.2,
29	15.2,	347.9,	516.6,	-395.8,	71.4,	30	15.2,	409.8,	512.9,	-404.2,	46.4,
31	15.2,	459.3,	493.6,	-400.3,	20.0,	32	15.2,	494.7,	459.2,	-384.2,	-7.0,
33	15.2,	515.2,	411.0,	-356.5,	-33.8,	34	15.2,	520.0,	350.2,	-317.9,	-59.6,
35	15.2,	508.9,	278.8,	-269.6,	-83.5,	36	15.2,	482.5,	198.9,	-213.2,	-105.0,

SOURCE ID: LDN18

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-232.5,	-119.2,	2	15.2,	516.6,	347.9,	-246.6,	-133.8,
3	15.2,	512.9,	409.8,	-253.2,	-144.3,	4	15.2,	493.6,	459.3,	-252.1,	-150.4,
5	15.2,	459.2,	494.7,	-243.3,	-152.0,	6	15.2,	411.0,	515.2,	-227.1,	-148.9,
7	15.2,	350.2,	520.0,	-204.1,	-141.3,	8	15.2,	278.8,	508.9,	-174.8,	-129.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-133.1,	-94.8,
11	15.2,	347.9,	516.6,	-124.5,	-72.6,	12	15.2,	409.8,	512.9,	-112.1,	-48.3,
13	15.2,	459.3,	493.6,	-96.4,	-22.4,	14	15.2,	494.7,	459.2,	-77.6,	4.1,
15	15.2,	515.2,	411.0,	-56.6,	30.5,	16	15.2,	520.0,	350.2,	-33.8,	55.9,
17	15.2,	508.9,	278.8,	-10.0,	79.7,	18	15.2,	482.5,	198.9,	14.2,	101.0,
19	15.2,	504.7,	275.5,	-43.0,	119.2,	20	15.2,	516.6,	347.9,	-101.3,	133.8,
21	15.2,	512.9,	409.8,	-156.7,	144.3,	22	15.2,	493.6,	459.3,	-207.2,	150.4,
23	15.2,	459.2,	494.7,	-251.4,	152.0,	24	15.2,	411.0,	515.2,	-288.0,	148.9,
25	15.2,	350.2,	520.0,	-315.9,	141.3,	26	15.2,	278.8,	508.9,	-334.2,	129.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-371.6,	94.8,
29	15.2,	347.9,	516.6,	-392.1,	72.6,	30	15.2,	409.8,	512.9,	-400.7,	48.3,
31	15.2,	459.3,	493.6,	-397.2,	22.4,	32	15.2,	494.7,	459.2,	-381.6,	-4.1,
33	15.2,	515.2,	411.0,	-354.4,	-30.5,	34	15.2,	520.0,	350.2,	-316.4,	-55.9,
35	15.2,	508.9,	278.8,	-268.8,	-79.7,	36	15.2,	482.5,	198.9,	-213.1,	-101.0,

SOURCE ID: LDN19

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-233.3,	-115.6,	2	15.2,	516.6,	347.9,	-248.0,	-130.4,
3	15.2,	512.9,	409.8,	-255.1,	-141.2,	4	15.2,	493.6,	459.3,	-254.5,	-147.7,
5	15.2,	459.2,	494.7,	-246.2,	-149.7,	6	15.2,	411.0,	515.2,	-230.4,	-147.2,

7	15.2,	350.2,	520.0,	-207.6,	-140.2,	8	15.2,	278.8,	508.9,	-178.5,	-128.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-136.7,	-95.5,
11	15.2,	347.9,	516.6,	-128.0,	-74.0,	12	15.2,	409.8,	512.9,	-115.3,	-50.2,
13	15.2,	459.3,	493.6,	-99.1,	-24.9,	14	15.2,	494.7,	459.2,	-79.9,	1.2,
15	15.2,	515.2,	411.0,	-58.3,	27.2,	16	15.2,	520.0,	350.2,	-34.9,	52.4,
17	15.2,	508.9,	278.8,	-10.5,	76.0,	18	15.2,	482.5,	198.9,	14.3,	97.3,
19	15.2,	504.7,	275.5,	-42.2,	115.6,	20	15.2,	516.6,	347.9,	-100.0,	130.4,
21	15.2,	512.9,	409.8,	-154.7,	141.2,	22	15.2,	493.6,	459.3,	-204.7,	147.7,
23	15.2,	459.2,	494.7,	-248.5,	149.7,	24	15.2,	411.0,	515.2,	-284.8,	147.2,
25	15.2,	350.2,	520.0,	-312.4,	140.2,	26	15.2,	278.8,	508.9,	-330.5,	128.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-367.9,	95.5,
29	15.2,	347.9,	516.6,	-388.7,	74.0,	30	15.2,	409.8,	512.9,	-397.6,	50.2,
31	15.2,	459.3,	493.6,	-394.4,	24.9,	32	15.2,	494.7,	459.2,	-379.3,	-1.2,
33	15.2,	515.2,	411.0,	-352.7,	-27.2,	34	15.2,	520.0,	350.2,	-315.3,	-52.4,
35	15.2,	508.9,	278.8,	-268.3,	-76.0,	36	15.2,	482.5,	198.9,	-213.2,	-97.3,

SOURCE ID: LDN20

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-233.9,	-111.5,	2	15.2,	516.6,	347.9,	-249.3,	-126.4,
3	15.2,	512.9,	409.8,	-257.1,	-137.5,	4	15.2,	493.6,	459.3,	-257.1,	-144.4,
5	15.2,	459.2,	494.7,	-249.3,	-146.9,	6	15.2,	411.0,	515.2,	-234.0,	-145.0,
7	15.2,	350.2,	520.0,	-211.5,	-138.7,	8	15.2,	278.8,	508.9,	-182.6,	-128.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-140.9,	-96.2,
11	15.2,	347.9,	516.6,	-131.9,	-75.3,	12	15.2,	409.8,	512.9,	-119.0,	-52.2,
13	15.2,	459.3,	493.6,	-102.4,	-27.5,	14	15.2,	494.7,	459.2,	-82.7,	-2.0,
15	15.2,	515.2,	411.0,	-60.5,	23.6,	16	15.2,	520.0,	350.2,	-36.4,	48.5,
17	15.2,	508.9,	278.8,	-11.3,	71.9,	18	15.2,	482.5,	198.9,	14.2,	93.1,
19	15.2,	504.7,	275.5,	-41.6,	111.5,	20	15.2,	516.6,	347.9,	-98.6,	126.4,
21	15.2,	512.9,	409.8,	-152.7,	137.5,	22	15.2,	493.6,	459.3,	-202.1,	144.4,
23	15.2,	459.2,	494.7,	-245.4,	146.9,	24	15.2,	411.0,	515.2,	-281.2,	145.0,
25	15.2,	350.2,	520.0,	-308.5,	138.7,	26	15.2,	278.8,	508.9,	-326.4,	128.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-363.8,	96.2,
29	15.2,	347.9,	516.6,	-384.7,	75.3,	30	15.2,	409.8,	512.9,	-393.9,	52.2,
31	15.2,	459.3,	493.6,	-391.2,	27.5,	32	15.2,	494.7,	459.2,	-376.6,	2.0,
33	15.2,	515.2,	411.0,	-350.5,	-23.6,	34	15.2,	520.0,	350.2,	-313.7,	-48.5,
35	15.2,	508.9,	278.8,	-267.5,	-71.9,	36	15.2,	482.5,	198.9,	-213.1,	-93.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN21

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-237.3,	-91.6,	2	15.2,	516.6,	347.9,	-256.1,	-107.4,
3	15.2,	512.9,	409.8,	-267.1,	-120.0,	4	15.2,	493.6,	459.3,	-270.0,	-128.9,
5	15.2,	459.2,	494.7,	-264.7,	-133.9,	6	15.2,	411.0,	515.2,	-251.3,	-134.8,
7	15.2,	350.2,	520.0,	-230.3,	-131.6,	8	15.2,	278.8,	508.9,	-202.4,	-124.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-160.7,	-99.5,
11	15.2,	347.9,	516.6,	-150.9,	-82.1,	12	15.2,	409.8,	512.9,	-136.5,	-62.2,
13	15.2,	459.3,	493.6,	-117.9,	-40.3,	14	15.2,	494.7,	459.2,	-95.8,	-17.3,
15	15.2,	515.2,	411.0,	-70.7,	6.3,	16	15.2,	520.0,	350.2,	-43.5,	29.6,
17	15.2,	508.9,	278.8,	-15.0,	52.1,	18	15.2,	482.5,	198.9,	14.0,	73.0,
19	15.2,	504.7,	275.5,	-38.2,	91.6,	20	15.2,	516.6,	347.9,	-91.9,	107.4,
21	15.2,	512.9,	409.8,	-142.8,	120.0,	22	15.2,	493.6,	459.3,	-189.3,	128.9,
23	15.2,	459.2,	494.7,	-230.1,	133.9,	24	15.2,	411.0,	515.2,	-263.9,	134.8,
25	15.2,	350.2,	520.0,	-289.6,	131.6,	26	15.2,	278.8,	508.9,	-306.6,	124.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-343.9,	99.5,
29	15.2,	347.9,	516.6,	-365.7,	82.1,	30	15.2,	409.8,	512.9,	-376.4,	62.1,

31	15.2,	459.3,	493.6,	-375.7,	40.3,	32	15.2,	494.7,	459.2,	-363.5,	17.3,
33	15.2,	515.2,	411.0,	-340.3,	-6.3,	34	15.2,	520.0,	350.2,	-306.7,	-29.6,
35	15.2,	508.9,	278.8,	-263.8,	-52.1,	36	15.2,	482.5,	198.9,	-213.0,	-73.0,

SOURCE ID: LDN22

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-237.9,	-87.7,	2	15.2,	516.6,	347.9,	-257.3,	-103.7,
3	15.2,	512.9,	409.8,	-269.0,	-116.5,	4	15.2,	493.6,	459.3,	-272.4,	-125.8,
5	15.2,	459.2,	494.7,	-267.6,	-131.3,	6	15.2,	411.0,	515.2,	-254.7,	-132.8,
7	15.2,	350.2,	520.0,	-234.0,	-130.2,	8	15.2,	278.8,	508.9,	-206.2,	-123.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-164.6,	-100.1,
11	15.2,	347.9,	516.6,	-154.6,	-83.4,	12	15.2,	409.8,	512.9,	-139.9,	-64.1,
13	15.2,	459.3,	493.6,	-121.0,	-42.8,	14	15.2,	494.7,	459.2,	-98.3,	-20.3,
15	15.2,	515.2,	411.0,	-72.7,	2.9,	16	15.2,	520.0,	350.2,	-44.9,	26.0,
17	15.2,	508.9,	278.8,	-15.7,	48.3,	18	15.2,	482.5,	198.9,	14.0,	69.1,
19	15.2,	504.7,	275.5,	-37.6,	87.7,	20	15.2,	516.6,	347.9,	-90.6,	103.7,
21	15.2,	512.9,	409.8,	-140.9,	116.5,	22	15.2,	493.6,	459.3,	-186.8,	125.8,
23	15.2,	459.2,	494.7,	-227.1,	131.3,	24	15.2,	411.0,	515.2,	-260.5,	132.8,
25	15.2,	350.2,	520.0,	-285.9,	130.2,	26	15.2,	278.8,	508.9,	-302.7,	123.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-340.1,	100.1,
29	15.2,	347.9,	516.6,	-362.0,	83.4,	30	15.2,	409.8,	512.9,	-373.0,	64.1,
31	15.2,	459.3,	493.6,	-372.6,	42.8,	32	15.2,	494.7,	459.2,	-360.9,	20.3,
33	15.2,	515.2,	411.0,	-338.2,	-2.9,	34	15.2,	520.0,	350.2,	-305.3,	-26.0,
35	15.2,	508.9,	278.8,	-263.1,	-48.3,	36	15.2,	482.5,	198.9,	-212.9,	-69.1,

SOURCE ID: LDN23

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-238.6,	-83.7,	2	15.2,	516.6,	347.9,	-258.7,	-99.9,
3	15.2,	512.9,	409.8,	-271.0,	-113.0,	4	15.2,	493.6,	459.3,	-275.1,	-122.7,
5	15.2,	459.2,	494.7,	-270.8,	-128.7,	6	15.2,	411.0,	515.2,	-258.2,	-130.7,
7	15.2,	350.2,	520.0,	-237.8,	-128.8,	8	15.2,	278.8,	508.9,	-210.2,	-123.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-168.6,	-100.8,
11	15.2,	347.9,	516.6,	-158.4,	-84.8,	12	15.2,	409.8,	512.9,	-143.4,	-66.1,
13	15.2,	459.3,	493.6,	-124.1,	-45.4,	14	15.2,	494.7,	459.2,	-100.9,	-23.4,
15	15.2,	515.2,	411.0,	-74.8,	-0.6,	16	15.2,	520.0,	350.2,	-46.3,	22.2,
17	15.2,	508.9,	278.8,	-16.4,	44.2,	18	15.2,	482.5,	198.9,	14.0,	65.0,
19	15.2,	504.7,	275.5,	-36.9,	83.7,	20	15.2,	516.6,	347.9,	-89.2,	99.9,
21	15.2,	512.9,	409.8,	-138.8,	113.0,	22	15.2,	493.6,	459.3,	-184.2,	122.7,
23	15.2,	459.2,	494.7,	-224.0,	128.7,	24	15.2,	411.0,	515.2,	-257.0,	130.7,
25	15.2,	350.2,	520.0,	-282.1,	128.8,	26	15.2,	278.8,	508.9,	-298.7,	123.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-336.1,	100.8,
29	15.2,	347.9,	516.6,	-358.2,	84.8,	30	15.2,	409.8,	512.9,	-369.4,	66.1,
31	15.2,	459.3,	493.6,	-369.5,	45.4,	32	15.2,	494.7,	459.2,	-358.3,	23.4,
33	15.2,	515.2,	411.0,	-336.2,	0.6,	34	15.2,	520.0,	350.2,	-303.9,	-22.2,
35	15.2,	508.9,	278.8,	-262.4,	-44.2,	36	15.2,	482.5,	198.9,	-212.9,	-65.0,

SOURCE ID: LDN24

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-239.1,	-79.8,	2	15.2,	516.6,	347.9,	-259.9,	-96.1,
3	15.2,	512.9,	409.8,	-272.9,	-109.5,	4	15.2,	493.6,	459.3,	-277.5,	-119.6,
5	15.2,	459.2,	494.7,	-273.7,	-126.0,	6	15.2,	411.0,	515.2,	-261.6,	-128.7,
7	15.2,	350.2,	520.0,	-241.5,	-127.3,	8	15.2,	278.8,	508.9,	-214.1,	-122.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-172.5,	-101.4,
11	15.2,	347.9,	516.6,	-162.2,	-86.0,	12	15.2,	409.8,	512.9,	-146.9,	-68.0,
13	15.2,	459.3,	493.6,	-127.2,	-47.9,	14	15.2,	494.7,	459.2,	-103.6,	-26.3,
15	15.2,	515.2,	411.0,	-76.8,	-4.0,	16	15.2,	520.0,	350.2,	-47.7,	18.5,
17	15.2,	508.9,	278.8,	-17.2,	40.4,	18	15.2,	482.5,	198.9,	13.8,	61.1,
19	15.2,	504.7,	275.5,	-36.4,	79.8,	20	15.2,	516.6,	347.9,	-88.0,	96.1,
21	15.2,	512.9,	409.8,	-137.0,	109.5,	22	15.2,	493.6,	459.3,	-181.8,	119.6,
23	15.2,	459.2,	494.7,	-221.1,	126.0,	24	15.2,	411.0,	515.2,	-253.6,	128.7,
25	15.2,	350.2,	520.0,	-278.5,	127.3,	26	15.2,	278.8,	508.9,	-294.9,	122.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-332.2,	101.4,
29	15.2,	347.9,	516.6,	-354.5,	86.0,	30	15.2,	409.8,	512.9,	-366.0,	68.0,

31	15.2,	459.3,	493.6,	-366.4,	47.9,	32	15.2,	494.7,	459.2,	-355.7,	26.3,
33	15.2,	515.2,	411.0,	-334.1,	4.0,	34	15.2,	520.0,	350.2,	-302.4,	-18.5,
35	15.2,	508.9,	278.8,	-261.6,	-40.4,	36	15.2,	482.5,	198.9,	-212.8,	-61.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN25

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-239.9,	-76.2,	2	15.2,	516.6,	347.9,	-261.3,	-92.7,
3	15.2,	512.9,	409.8,	-274.8,	-106.4,	4	15.2,	493.6,	459.3,	-280.0,	-116.9,
5	15.2,	459.2,	494.7,	-276.6,	-123.8,	6	15.2,	411.0,	515.2,	-264.8,	-126.9,
7	15.2,	350.2,	520.0,	-245.0,	-126.2,	8	15.2,	278.8,	508.9,	-217.7,	-121.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-176.1,	-102.2,
11	15.2,	347.9,	516.6,	-165.6,	-87.4,	12	15.2,	409.8,	512.9,	-150.0,	-69.9,
13	15.2,	459.3,	493.6,	-129.9,	-50.3,	14	15.2,	494.7,	459.2,	-105.8,	-29.2,
15	15.2,	515.2,	411.0,	-78.6,	-7.2,	16	15.2,	520.0,	350.2,	-48.9,	15.0,
17	15.2,	508.9,	278.8,	-17.7,	36.7,	18	15.2,	482.5,	198.9,	14.0,	57.4,
19	15.2,	504.7,	275.5,	-35.6,	76.2,	20	15.2,	516.6,	347.9,	-86.6,	92.7,
21	15.2,	512.9,	409.8,	-135.0,	106.4,	22	15.2,	493.6,	459.3,	-179.3,	116.9,
23	15.2,	459.2,	494.7,	-218.1,	123.8,	24	15.2,	411.0,	515.2,	-250.4,	126.9,
25	15.2,	350.2,	520.0,	-275.0,	126.2,	26	15.2,	278.8,	508.9,	-291.2,	121.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-328.6,	102.2,
29	15.2,	347.9,	516.6,	-351.0,	87.4,	30	15.2,	409.8,	512.9,	-362.9,	69.9,
31	15.2,	459.3,	493.6,	-363.7,	50.3,	32	15.2,	494.7,	459.2,	-353.4,	29.2,
33	15.2,	515.2,	411.0,	-332.4,	7.2,	34	15.2,	520.0,	350.2,	-301.3,	-15.0,
35	15.2,	508.9,	278.8,	-261.1,	-36.7,	36	15.2,	482.5,	198.9,	-212.9,	-57.4,

SOURCE ID: LDN26

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-241.5,	-68.5,	2	15.2,	516.6,	347.9,	-264.2,	-85.3,
3	15.2,	512.9,	409.8,	-278.9,	-99.6,	4	15.2,	493.6,	459.3,	-285.2,	-110.9,
5	15.2,	459.2,	494.7,	-282.8,	-118.8,	6	15.2,	411.0,	515.2,	-271.8,	-123.1,
7	15.2,	350.2,	520.0,	-252.5,	-123.7,	8	15.2,	278.8,	508.9,	-225.6,	-120.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-183.9,	-103.7,
11	15.2,	347.9,	516.6,	-173.0,	-90.2,	12	15.2,	409.8,	512.9,	-156.8,	-74.0,
13	15.2,	459.3,	493.6,	-135.9,	-55.5,	14	15.2,	494.7,	459.2,	-110.8,	-35.4,
15	15.2,	515.2,	411.0,	-82.4,	-14.2,	16	15.2,	520.0,	350.2,	-51.4,	7.5,
17	15.2,	508.9,	278.8,	-18.9,	28.9,	18	15.2,	482.5,	198.9,	14.1,	49.5,
19	15.2,	504.7,	275.5,	-34.0,	68.5,	20	15.2,	516.6,	347.9,	-83.8,	85.3,
21	15.2,	512.9,	409.8,	-130.9,	99.6,	22	15.2,	493.6,	459.3,	-174.1,	110.9,
23	15.2,	459.2,	494.7,	-212.0,	118.8,	24	15.2,	411.0,	515.2,	-243.4,	123.1,
25	15.2,	350.2,	520.0,	-267.5,	123.7,	26	15.2,	278.8,	508.9,	-283.4,	120.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-320.8,	103.7,
29	15.2,	347.9,	516.6,	-343.7,	90.2,	30	15.2,	409.8,	512.9,	-356.1,	74.0,
31	15.2,	459.3,	493.6,	-357.7,	55.5,	32	15.2,	494.7,	459.2,	-348.4,	35.4,
33	15.2,	515.2,	411.0,	-328.6,	14.2,	34	15.2,	520.0,	350.2,	-298.8,	-7.5,
35	15.2,	508.9,	278.8,	-259.9,	-28.9,	36	15.2,	482.5,	198.9,	-213.1,	-49.5,

SOURCE ID: LDN27

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-242.1,	-64.6,	2	15.2,	516.6,	347.9,	-265.5,	-81.6,
3	15.2,	512.9,	409.8,	-280.8,	-96.2,	4	15.2,	493.6,	459.3,	-287.7,	-107.9,
5	15.2,	459.2,	494.7,	-285.7,	-116.2,	6	15.2,	411.0,	515.2,	-275.1,	-121.1,
7	15.2,	350.2,	520.0,	-256.2,	-122.3,	8	15.2,	278.8,	508.9,	-229.4,	-119.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-187.8,	-104.3,

11	15.2,	347.9,	516.6,	-176.7,	-91.5,	12	15.2,	409.8,	512.9,	-160.2,	-75.9,
13	15.2,	459.3,	493.6,	-138.9,	-58.0,	14	15.2,	494.7,	459.2,	-113.4,	-38.4,
15	15.2,	515.2,	411.0,	-84.4,	-17.6,	16	15.2,	520.0,	350.2,	-52.8,	3.8,
17	15.2,	508.9,	278.8,	-19.7,	25.1,	18	15.2,	482.5,	198.9,	14.1,	45.5,
19	15.2,	504.7,	275.5,	-33.4,	64.6,	20	15.2,	516.6,	347.9,	-82.5,	81.6,
21	15.2,	512.9,	409.8,	-129.0,	96.2,	22	15.2,	493.6,	459.3,	-171.6,	107.9,
23	15.2,	459.2,	494.7,	-209.0,	116.2,	24	15.2,	411.0,	515.2,	-240.0,	121.1,
25	15.2,	350.2,	520.0,	-263.8,	122.3,	26	15.2,	278.8,	508.9,	-279.5,	119.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-316.9,	104.3,
29	15.2,	347.9,	516.6,	-339.9,	91.5,	30	15.2,	409.8,	512.9,	-352.7,	75.9,
31	15.2,	459.3,	493.6,	-354.6,	58.0,	32	15.2,	494.7,	459.2,	-345.9,	38.4,
33	15.2,	515.2,	411.0,	-326.6,	17.6,	34	15.2,	520.0,	350.2,	-297.4,	-3.8,
35	15.2,	508.9,	278.8,	-259.1,	-25.1,	36	15.2,	482.5,	198.9,	-213.0,	-45.5,

SOURCE ID: LDN28

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-242.8,	-60.6,	2	15.2,	516.6,	347.9,	-266.9,	-77.8,
3	15.2,	512.9,	409.8,	-282.9,	-92.7,	4	15.2,	493.6,	459.3,	-290.3,	-104.8,
5	15.2,	459.2,	494.7,	-288.9,	-113.6,	6	15.2,	411.0,	515.2,	-278.7,	-119.1,
7	15.2,	350.2,	520.0,	-260.0,	-120.9,	8	15.2,	278.8,	508.9,	-233.4,	-119.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-191.8,	-105.0,
11	15.2,	347.9,	516.6,	-180.5,	-92.9,	12	15.2,	409.8,	512.9,	-163.8,	-78.0,
13	15.2,	459.3,	493.6,	-142.0,	-60.6,	14	15.2,	494.7,	459.2,	-116.0,	-41.5,
15	15.2,	515.2,	411.0,	-86.4,	-21.1,	16	15.2,	520.0,	350.2,	-54.2,	0.0,
17	15.2,	508.9,	278.8,	-20.4,	21.1,	18	15.2,	482.5,	198.9,	14.1,	41.5,
19	15.2,	504.7,	275.5,	-32.7,	60.6,	20	15.2,	516.6,	347.9,	-81.1,	77.8,
21	15.2,	512.9,	409.8,	-127.0,	92.7,	22	15.2,	493.6,	459.3,	-169.0,	104.8,
23	15.2,	459.2,	494.7,	-205.9,	113.6,	24	15.2,	411.0,	515.2,	-236.5,	119.1,
25	15.2,	350.2,	520.0,	-260.0,	120.9,	26	15.2,	278.8,	508.9,	-275.5,	119.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-312.9,	105.0,
29	15.2,	347.9,	516.6,	-336.1,	92.9,	30	15.2,	409.8,	512.9,	-349.1,	78.0,
31	15.2,	459.3,	493.6,	-351.5,	60.6,	32	15.2,	494.7,	459.2,	-343.2,	41.5,
33	15.2,	515.2,	411.0,	-324.5,	21.1,	34	15.2,	520.0,	350.2,	-296.0,	0.0,
35	15.2,	508.9,	278.8,	-258.4,	-21.1,	36	15.2,	482.5,	198.9,	-213.0,	-41.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN29

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-243.3,	-56.7,	2	15.2,	516.6,	347.9,	-268.1,	-74.1,
3	15.2,	512.9,	409.8,	-284.7,	-89.2,	4	15.2,	493.6,	459.3,	-292.7,	-101.6,
5	15.2,	459.2,	494.7,	-291.8,	-111.0,	6	15.2,	411.0,	515.2,	-282.0,	-117.0,
7	15.2,	350.2,	520.0,	-263.6,	-119.4,	8	15.2,	278.8,	508.9,	-237.3,	-118.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-195.7,	-105.6,
11	15.2,	347.9,	516.6,	-184.3,	-94.1,	12	15.2,	409.8,	512.9,	-167.2,	-79.8,
13	15.2,	459.3,	493.6,	-145.1,	-63.1,	14	15.2,	494.7,	459.2,	-118.6,	-44.4,
15	15.2,	515.2,	411.0,	-88.5,	-24.4,	16	15.2,	520.0,	350.2,	-55.7,	-3.7,
17	15.2,	508.9,	278.8,	-21.2,	17.2,	18	15.2,	482.5,	198.9,	14.0,	37.5,
19	15.2,	504.7,	275.5,	-32.2,	56.7,	20	15.2,	516.6,	347.9,	-79.8,	74.1,
21	15.2,	512.9,	409.8,	-125.1,	89.2,	22	15.2,	493.6,	459.3,	-166.6,	101.6,
23	15.2,	459.2,	494.7,	-203.0,	111.0,	24	15.2,	411.0,	515.2,	-233.2,	117.0,
25	15.2,	350.2,	520.0,	-256.3,	119.4,	26	15.2,	278.8,	508.9,	-271.7,	118.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-309.0,	105.6,
29	15.2,	347.9,	516.6,	-332.4,	94.1,	30	15.2,	409.8,	512.9,	-345.7,	79.8,
31	15.2,	459.3,	493.6,	-348.4,	63.1,	32	15.2,	494.7,	459.2,	-340.6,	44.4,
33	15.2,	515.2,	411.0,	-322.5,	24.4,	34	15.2,	520.0,	350.2,	-294.5,	3.7,

35	15.2,	508.9,	278.8,	-257.6,	-17.2,	36	15.2,	482.5,	198.9,	-212.9,	-37.5,

SOURCE ID: LDN30

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-244.1,	-53.1,	2	15.2,	516.6,	347.9,	-269.5,	-70.6,
3	15.2,	512.9,	409.8,	-286.7,	-86.1,	4	15.2,	493.6,	459.3,	-295.2,	-98.9,
5	15.2,	459.2,	494.7,	-294.7,	-108.7,	6	15.2,	411.0,	515.2,	-285.2,	-115.2,
7	15.2,	350.2,	520.0,	-267.1,	-118.3,	8	15.2,	278.8,	508.9,	-240.9,	-117.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-199.3,	-106.3,
11	15.2,	347.9,	516.6,	-187.7,	-95.5,	12	15.2,	409.8,	512.9,	-170.4,	-81.8,
13	15.2,	459.3,	493.6,	-147.9,	-65.5,	14	15.2,	494.7,	459.2,	-120.9,	-47.3,
15	15.2,	515.2,	411.0,	-90.2,	-27.7,	16	15.2,	520.0,	350.2,	-56.8,	-7.2,
17	15.2,	508.9,	278.8,	-21.7,	13.6,	18	15.2,	482.5,	198.9,	14.1,	33.9,
19	15.2,	504.7,	275.5,	-31.4,	53.1,	20	15.2,	516.6,	347.9,	-78.5,	70.6,
21	15.2,	512.9,	409.8,	-123.1,	86.1,	22	15.2,	493.6,	459.3,	-164.1,	98.9,
23	15.2,	459.2,	494.7,	-200.1,	108.7,	24	15.2,	411.0,	515.2,	-229.9,	115.2,
25	15.2,	350.2,	520.0,	-252.8,	118.3,	26	15.2,	278.8,	508.9,	-268.0,	117.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-305.4,	106.3,
29	15.2,	347.9,	516.6,	-329.0,	95.5,	30	15.2,	409.8,	512.9,	-342.5,	81.8,
31	15.2,	459.3,	493.6,	-345.7,	65.5,	32	15.2,	494.7,	459.2,	-338.4,	47.3,
33	15.2,	515.2,	411.0,	-320.7,	27.7,	34	15.2,	520.0,	350.2,	-293.4,	7.2,
35	15.2,	508.9,	278.8,	-257.1,	-13.6,	36	15.2,	482.5,	198.9,	-213.0,	-33.9,

SOURCE ID: LDN31

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-244.9,	-48.7,	2	15.2,	516.6,	347.9,	-271.0,	-66.5,
3	15.2,	512.9,	409.8,	-288.9,	-82.3,	4	15.2,	493.6,	459.3,	-298.0,	-95.5,
5	15.2,	459.2,	494.7,	-298.1,	-105.9,	6	15.2,	411.0,	515.2,	-289.1,	-113.0,
7	15.2,	350.2,	520.0,	-271.3,	-116.8,	8	15.2,	278.8,	508.9,	-245.2,	-116.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-203.6,	-107.1,
11	15.2,	347.9,	516.6,	-191.8,	-97.0,	12	15.2,	409.8,	512.9,	-174.2,	-84.0,
13	15.2,	459.3,	493.6,	-151.2,	-68.4,	14	15.2,	494.7,	459.2,	-123.7,	-50.7,
15	15.2,	515.2,	411.0,	-92.4,	-31.5,	16	15.2,	520.0,	350.2,	-58.3,	-11.3,
17	15.2,	508.9,	278.8,	-22.5,	9.2,	18	15.2,	482.5,	198.9,	14.1,	29.5,
19	15.2,	504.7,	275.5,	-30.6,	48.7,	20	15.2,	516.6,	347.9,	-77.0,	66.5,
21	15.2,	512.9,	409.8,	-121.0,	82.3,	22	15.2,	493.6,	459.3,	-161.3,	95.5,
23	15.2,	459.2,	494.7,	-196.7,	105.9,	24	15.2,	411.0,	515.2,	-226.1,	113.0,
25	15.2,	350.2,	520.0,	-248.7,	116.8,	26	15.2,	278.8,	508.9,	-263.7,	116.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-301.1,	107.1,
29	15.2,	347.9,	516.6,	-324.8,	97.0,	30	15.2,	409.8,	512.9,	-338.7,	84.0,
31	15.2,	459.3,	493.6,	-342.3,	68.4,	32	15.2,	494.7,	459.2,	-335.5,	50.7,
33	15.2,	515.2,	411.0,	-318.5,	31.5,	34	15.2,	520.0,	350.2,	-291.9,	11.3,
35	15.2,	508.9,	278.8,	-256.3,	-9.2,	36	15.2,	482.5,	198.9,	-213.0,	-29.5,

SOURCE ID: LDN32

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-245.3,	-44.7,	2	15.2,	516.6,	347.9,	-272.1,	-62.6,
3	15.2,	512.9,	409.8,	-290.7,	-78.6,	4	15.2,	493.6,	459.3,	-300.4,	-92.3,
5	15.2,	459.2,	494.7,	-301.0,	-103.1,	6	15.2,	411.0,	515.2,	-292.4,	-110.8,
7	15.2,	350.2,	520.0,	-275.0,	-115.1,	8	15.2,	278.8,	508.9,	-249.2,	-116.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-207.7,	-107.6,
11	15.2,	347.9,	516.6,	-195.7,	-98.2,	12	15.2,	409.8,	512.9,	-177.8,	-85.8,
13	15.2,	459.3,	493.6,	-154.5,	-70.8,	14	15.2,	494.7,	459.2,	-126.5,	-53.6,
15	15.2,	515.2,	411.0,	-94.7,	-34.9,	16	15.2,	520.0,	350.2,	-60.0,	-15.0,
17	15.2,	508.9,	278.8,	-23.4,	5.3,	18	15.2,	482.5,	198.9,	13.8,	25.4,
19	15.2,	504.7,	275.5,	-30.2,	44.7,	20	15.2,	516.6,	347.9,	-75.8,	62.6,
21	15.2,	512.9,	409.8,	-119.1,	78.6,	22	15.2,	493.6,	459.3,	-158.9,	92.3,
23	15.2,	459.2,	494.7,	-193.7,	103.1,	24	15.2,	411.0,	515.2,	-222.7,	110.8,
25	15.2,	350.2,	520.0,	-245.0,	115.1,	26	15.2,	278.8,	508.9,	-259.7,	116.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-297.0,	107.6,
29	15.2,	347.9,	516.6,	-320.9,	98.2,	30	15.2,	409.8,	512.9,	-335.1,	85.8,
31	15.2,	459.3,	493.6,	-339.0,	70.8,	32	15.2,	494.7,	459.2,	-332.7,	53.6,
33	15.2,	515.2,	411.0,	-316.3,	34.9,	34	15.2,	520.0,	350.2,	-290.2,	15.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN33

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-254.9,	8.4,	2	15.2,	516.6,	347.9,	-290.8,	-12.0,
3	15.2,	512.9,	409.8,	-317.9,	-32.0,	4	15.2,	493.6,	459.3,	-335.3,	-51.1,
5	15.2,	459.2,	494.7,	-342.5,	-68.6,	6	15.2,	411.0,	515.2,	-339.3,	-84.0,
7	15.2,	350.2,	520.0,	-325.8,	-96.9,	8	15.2,	278.8,	508.9,	-302.4,	-106.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-260.8,	-117.1,
11	15.2,	347.9,	516.6,	-246.4,	-116.8,	12	15.2,	409.8,	512.9,	-224.4,	-113.0,
13	15.2,	459.3,	493.6,	-195.7,	-105.6,	14	15.2,	494.7,	459.2,	-161.0,	-95.1,
15	15.2,	515.2,	411.0,	-121.5,	-81.7,	16	15.2,	520.0,	350.2,	-78.2,	-65.8,
17	15.2,	508.9,	278.8,	-32.6,	-47.9,	18	15.2,	482.5,	198.9,	14.0,	-28.6,
19	15.2,	504.7,	275.5,	-20.6,	-8.4,	20	15.2,	516.6,	347.9,	-57.1,	12.0,
21	15.2,	512.9,	409.8,	-92.0,	32.0,	22	15.2,	493.6,	459.3,	-124.0,	51.1,
23	15.2,	459.2,	494.7,	-152.2,	68.6,	24	15.2,	411.0,	515.2,	-175.9,	84.0,
25	15.2,	350.2,	520.0,	-194.2,	96.9,	26	15.2,	278.8,	508.9,	-206.6,	106.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-243.9,	117.1,
29	15.2,	347.9,	516.6,	-270.3,	116.8,	30	15.2,	409.8,	512.9,	-288.4,	112.9,
31	15.2,	459.3,	493.6,	-297.8,	105.6,	32	15.2,	494.7,	459.2,	-298.2,	95.1,
33	15.2,	515.2,	411.0,	-289.5,	81.7,	34	15.2,	520.0,	350.2,	-272.0,	65.8,
35	15.2,	508.9,	278.8,	-246.2,	47.9,	36	15.2,	482.5,	198.9,	-213.0,	28.6,

SOURCE ID: LDN34

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-255.5,	12.3,	2	15.2,	516.6,	347.9,	-292.1,	-8.2,
3	15.2,	512.9,	409.8,	-319.8,	-28.6,	4	15.2,	493.6,	459.3,	-337.7,	-48.0,
5	15.2,	459.2,	494.7,	-345.4,	-66.0,	6	15.2,	411.0,	515.2,	-342.7,	-82.0,
7	15.2,	350.2,	520.0,	-329.5,	-95.5,	8	15.2,	278.8,	508.9,	-306.2,	-106.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-264.7,	-117.8,
11	15.2,	347.9,	516.6,	-250.1,	-118.1,	12	15.2,	409.8,	512.9,	-227.9,	-114.8,
13	15.2,	459.3,	493.6,	-198.8,	-108.1,	14	15.2,	494.7,	459.2,	-163.6,	-98.1,
15	15.2,	515.2,	411.0,	-123.5,	-85.1,	16	15.2,	520.0,	350.2,	-79.6,	-69.5,
17	15.2,	508.9,	278.8,	-33.3,	-51.8,	18	15.2,	482.5,	198.9,	14.0,	-32.5,
19	15.2,	504.7,	275.5,	-20.0,	-12.3,	20	15.2,	516.6,	347.9,	-55.9,	8.2,
21	15.2,	512.9,	409.8,	-90.1,	28.6,	22	15.2,	493.6,	459.3,	-121.5,	48.0,
23	15.2,	459.2,	494.7,	-149.3,	66.0,	24	15.2,	411.0,	515.2,	-172.5,	82.0,
25	15.2,	350.2,	520.0,	-190.5,	95.5,	26	15.2,	278.8,	508.9,	-202.7,	106.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-240.0,	117.8,
29	15.2,	347.9,	516.6,	-266.6,	118.1,	30	15.2,	409.8,	512.9,	-285.0,	114.8,
31	15.2,	459.3,	493.6,	-294.8,	108.1,	32	15.2,	494.7,	459.2,	-295.6,	98.1,
33	15.2,	515.2,	411.0,	-287.4,	85.1,	34	15.2,	520.0,	350.2,	-270.6,	69.5,
35	15.2,	508.9,	278.8,	-245.5,	51.8,	36	15.2,	482.5,	198.9,	-212.9,	32.5,

SOURCE ID: LDN35

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-256.2,	16.3,	2	15.2,	516.6,	347.9,	-293.5,	-4.4,
3	15.2,	512.9,	409.8,	-321.8,	-25.0,	4	15.2,	493.6,	459.3,	-340.4,	-44.9,
5	15.2,	459.2,	494.7,	-348.6,	-63.4,	6	15.2,	411.0,	515.2,	-346.2,	-79.9,
7	15.2,	350.2,	520.0,	-333.3,	-94.1,	8	15.2,	278.8,	508.9,	-310.3,	-105.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-268.7,	-118.5,
11	15.2,	347.9,	516.6,	-253.9,	-119.5,	12	15.2,	409.8,	512.9,	-231.4,	-116.9,
13	15.2,	459.3,	493.6,	-201.9,	-110.7,	14	15.2,	494.7,	459.2,	-166.2,	-101.2,

15	15.2,	515.2,	411.0,	-125.5,	-88.6,	16	15.2,	520.0,	350.2,	-81.0,	-73.3,
17	15.2,	508.9,	278.8,	-34.0,	-55.8,	18	15.2,	482.5,	198.9,	14.0,	-36.6,
19	15.2,	504.7,	275.5,	-19.3,	-16.3,	20	15.2,	516.6,	347.9,	-54.5,	4.4,
21	15.2,	512.9,	409.8,	-88.0,	25.0,	22	15.2,	493.6,	459.3,	-118.9,	44.9,
23	15.2,	459.2,	494.7,	-146.2,	63.4,	24	15.2,	411.0,	515.2,	-169.0,	79.9,
25	15.2,	350.2,	520.0,	-186.7,	94.1,	26	15.2,	278.8,	508.9,	-198.7,	105.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-236.0,	118.5,
29	15.2,	347.9,	516.6,	-262.7,	119.5,	30	15.2,	409.8,	512.9,	-281.5,	116.9,
31	15.2,	459.3,	493.6,	-291.7,	110.7,	32	15.2,	494.7,	459.2,	-293.0,	101.2,
33	15.2,	515.2,	411.0,	-285.4,	88.6,	34	15.2,	520.0,	350.2,	-269.2,	73.3,
35	15.2,	508.9,	278.8,	-244.7,	55.8,	36	15.2,	482.5,	198.9,	-212.9,	36.6,

SOURCE ID: LDN36

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-256.8,	20.2,	2	15.2,	516.6,	347.9,	-294.7,	-0.7,
3	15.2,	512.9,	409.8,	-323.7,	-21.6,	4	15.2,	493.6,	459.3,	-342.8,	-41.8,
5	15.2,	459.2,	494.7,	-351.5,	-60.8,	6	15.2,	411.0,	515.2,	-349.5,	-77.9,
7	15.2,	350.2,	520.0,	-336.9,	-92.6,	8	15.2,	278.8,	508.9,	-314.1,	-104.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-272.6,	-119.0,
11	15.2,	347.9,	516.6,	-257.6,	-120.7,	12	15.2,	409.8,	512.9,	-234.9,	-118.7,
13	15.2,	459.3,	493.6,	-205.0,	-113.1,	14	15.2,	494.7,	459.2,	-168.9,	-104.1,
15	15.2,	515.2,	411.0,	-127.6,	-91.9,	16	15.2,	520.0,	350.2,	-82.5,	-77.0,
17	15.2,	508.9,	278.8,	-34.8,	-59.6,	18	15.2,	482.5,	198.9,	13.8,	-40.5,
19	15.2,	504.7,	275.5,	-18.7,	-20.2,	20	15.2,	516.6,	347.9,	-53.3,	0.7,
21	15.2,	512.9,	409.8,	-86.2,	21.6,	22	15.2,	493.6,	459.3,	-116.5,	41.8,
23	15.2,	459.2,	494.7,	-143.2,	60.8,	24	15.2,	411.0,	515.2,	-165.7,	77.9,
25	15.2,	350.2,	520.0,	-183.0,	92.6,	26	15.2,	278.8,	508.9,	-194.8,	104.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-232.1,	119.0,
29	15.2,	347.9,	516.6,	-259.0,	120.7,	30	15.2,	409.8,	512.9,	-278.0,	118.7,
31	15.2,	459.3,	493.6,	-288.6,	113.1,	32	15.2,	494.7,	459.2,	-290.4,	104.1,
33	15.2,	515.2,	411.0,	-283.3,	91.9,	34	15.2,	520.0,	350.2,	-267.7,	77.0,
35	15.2,	508.9,	278.8,	-243.9,	59.6,	36	15.2,	482.5,	198.9,	-212.8,	40.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN37

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-257.6,	23.8,	2	15.2,	516.6,	347.9,	-296.1,	2.7,
3	15.2,	512.9,	409.8,	-325.6,	-18.4,	4	15.2,	493.6,	459.3,	-345.2,	-39.0,
5	15.2,	459.2,	494.7,	-354.4,	-58.5,	6	15.2,	411.0,	515.2,	-352.8,	-76.1,
7	15.2,	350.2,	520.0,	-340.4,	-91.5,	8	15.2,	278.8,	508.9,	-317.8,	-104.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-276.2,	-119.8,
11	15.2,	347.9,	516.6,	-261.1,	-122.1,	12	15.2,	409.8,	512.9,	-238.0,	-120.7,
13	15.2,	459.3,	493.6,	-207.7,	-115.6,	14	15.2,	494.7,	459.2,	-171.1,	-107.0,
15	15.2,	515.2,	411.0,	-129.4,	-95.2,	16	15.2,	520.0,	350.2,	-83.6,	-80.5,
17	15.2,	508.9,	278.8,	-35.4,	-63.3,	18	15.2,	482.5,	198.9,	14.0,	-44.2,
19	15.2,	504.7,	275.5,	-18.0,	-23.8,	20	15.2,	516.6,	347.9,	-51.9,	-2.7,
21	15.2,	512.9,	409.8,	-84.2,	18.4,	22	15.2,	493.6,	459.3,	-114.0,	39.0,
23	15.2,	459.2,	494.7,	-140.3,	58.5,	24	15.2,	411.0,	515.2,	-162.4,	76.1,
25	15.2,	350.2,	520.0,	-179.5,	91.5,	26	15.2,	278.8,	508.9,	-191.2,	104.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-228.5,	119.8,
29	15.2,	347.9,	516.6,	-255.6,	122.1,	30	15.2,	409.8,	512.9,	-274.9,	120.7,
31	15.2,	459.3,	493.6,	-285.8,	115.6,	32	15.2,	494.7,	459.2,	-288.1,	107.0,
33	15.2,	515.2,	411.0,	-281.6,	95.2,	34	15.2,	520.0,	350.2,	-266.6,	80.5,
35	15.2,	508.9,	278.8,	-243.4,	63.3,	36	15.2,	482.5,	198.9,	-212.9,	44.2,

SOURCE ID: LDN38

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-258.1,	27.2,	2	15.2,	516.6,	347.9,	-297.2,	6.0,
3	15.2,	512.9,	409.8,	-327.3,	-15.5,	4	15.2,	493.6,	459.3,	-347.4,	-36.4,
5	15.2,	459.2,	494.7,	-357.0,	-56.3,	6	15.2,	411.0,	515.2,	-355.8,	-74.4,
7	15.2,	350.2,	520.0,	-343.7,	-90.3,	8	15.2,	278.8,	508.9,	-321.1,	-103.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-279.5,	-120.4,
11	15.2,	347.9,	516.6,	-264.3,	-123.3,	12	15.2,	409.8,	512.9,	-241.0,	-122.4,
13	15.2,	459.3,	493.6,	-210.4,	-117.8,	14	15.2,	494.7,	459.2,	-173.3,	-109.7,
15	15.2,	515.2,	411.0,	-131.1,	-98.2,	16	15.2,	520.0,	350.2,	-84.8,	-83.7,
17	15.2,	508.9,	278.8,	-36.0,	-66.7,	18	15.2,	482.5,	198.9,	14.0,	-47.6,
19	15.2,	504.7,	275.5,	-17.4,	-27.2,	20	15.2,	516.6,	347.9,	-50.7,	-6.0,
21	15.2,	512.9,	409.8,	-82.5,	15.5,	22	15.2,	493.6,	459.3,	-111.8,	36.4,
23	15.2,	459.2,	494.7,	-137.7,	56.3,	24	15.2,	411.0,	515.2,	-159.4,	74.4,
25	15.2,	350.2,	520.0,	-176.3,	90.3,	26	15.2,	278.8,	508.9,	-187.8,	103.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-225.1,	120.4,
29	15.2,	347.9,	516.6,	-252.4,	123.3,	30	15.2,	409.8,	512.9,	-271.9,	122.4,
31	15.2,	459.3,	493.6,	-283.2,	117.8,	32	15.2,	494.7,	459.2,	-285.9,	109.7,
33	15.2,	515.2,	411.0,	-279.9,	98.2,	34	15.2,	520.0,	350.2,	-265.4,	83.7,
35	15.2,	508.9,	278.8,	-242.8,	66.7,	36	15.2,	482.5,	198.9,	-212.9,	47.6,

SOURCE ID: LDN39

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-258.6,	31.2,	2	15.2,	516.6,	347.9,	-298.4,	9.9,
3	15.2,	512.9,	409.8,	-329.1,	-11.8,	4	15.2,	493.6,	459.3,	-349.9,	-33.1,
5	15.2,	459.2,	494.7,	-360.0,	-53.5,	6	15.2,	411.0,	515.2,	-359.2,	-72.2,
7	15.2,	350.2,	520.0,	-347.4,	-88.7,	8	15.2,	278.8,	508.9,	-325.1,	-102.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-283.6,	-120.8,
11	15.2,	347.9,	516.6,	-268.2,	-124.4,	12	15.2,	409.8,	512.9,	-244.6,	-124.2,
13	15.2,	459.3,	493.6,	-213.6,	-120.2,	14	15.2,	494.7,	459.2,	-176.1,	-112.6,
15	15.2,	515.2,	411.0,	-133.3,	-101.6,	16	15.2,	520.0,	350.2,	-86.4,	-87.4,
17	15.2,	508.9,	278.8,	-36.9,	-70.6,	18	15.2,	482.5,	198.9,	13.7,	-51.7,
19	15.2,	504.7,	275.5,	-16.9,	-31.2,	20	15.2,	516.6,	347.9,	-49.5,	-9.9,
21	15.2,	512.9,	409.8,	-80.7,	11.8,	22	15.2,	493.6,	459.3,	-109.4,	33.1,
23	15.2,	459.2,	494.7,	-134.8,	53.5,	24	15.2,	411.0,	515.2,	-156.0,	72.2,
25	15.2,	350.2,	520.0,	-172.6,	88.7,	26	15.2,	278.8,	508.9,	-183.9,	102.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-221.1,	120.8,
29	15.2,	347.9,	516.6,	-248.5,	124.4,	30	15.2,	409.8,	512.9,	-268.3,	124.2,
31	15.2,	459.3,	493.6,	-279.9,	120.2,	32	15.2,	494.7,	459.2,	-283.1,	112.6,
33	15.2,	515.2,	411.0,	-277.7,	101.6,	34	15.2,	520.0,	350.2,	-263.8,	87.4,
35	15.2,	508.9,	278.8,	-241.9,	70.6,	36	15.2,	482.5,	198.9,	-212.6,	51.7,

SOURCE ID: LDN40

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-247.6,	-31.2,	2	15.2,	516.6,	347.9,	-276.7,	-49.7,
3	15.2,	512.9,	409.8,	-297.4,	-66.7,	4	15.2,	493.6,	459.3,	-309.1,	-81.7,
5	15.2,	459.2,	494.7,	-311.4,	-94.2,	6	15.2,	411.0,	515.2,	-304.3,	-103.8,
7	15.2,	350.2,	520.0,	-287.9,	-110.3,	8	15.2,	278.8,	508.9,	-262.7,	-113.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-221.2,	-109.8,
11	15.2,	347.9,	516.6,	-208.6,	-102.7,	12	15.2,	409.8,	512.9,	-189.7,	-92.5,
13	15.2,	459.3,	493.6,	-165.1,	-79.5,	14	15.2,	494.7,	459.2,	-135.4,	-64.1,
15	15.2,	515.2,	411.0,	-101.6,	-46.7,	16	15.2,	520.0,	350.2,	-64.8,	-27.9,
17	15.2,	508.9,	278.8,	-25.9,	-8.2,	18	15.2,	482.5,	198.9,	13.7,	11.7,
19	15.2,	504.7,	275.5,	-27.9,	31.2,	20	15.2,	516.6,	347.9,	-71.2,	49.7,
21	15.2,	512.9,	409.8,	-112.4,	66.7,	22	15.2,	493.6,	459.3,	-150.1,	81.7,
23	15.2,	459.2,	494.7,	-183.3,	94.2,	24	15.2,	411.0,	515.2,	-210.9,	103.8,
25	15.2,	350.2,	520.0,	-232.1,	110.3,	26	15.2,	278.8,	508.9,	-246.3,	113.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-283.5,	109.8,
29	15.2,	347.9,	516.6,	-308.0,	102.7,	30	15.2,	409.8,	512.9,	-323.2,	92.5,
31	15.2,	459.3,	493.6,	-328.5,	79.5,	32	15.2,	494.7,	459.2,	-323.8,	64.1,
33	15.2,	515.2,	411.0,	-309.3,	46.7,	34	15.2,	520.0,	350.2,	-285.4,	27.9,
35	15.2,	508.9,	278.8,	-252.9,	8.2,	36	15.2,	482.5,	198.9,	-212.6,	-11.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN41

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-252.5,	-5.5,	2	15.2,	516.6,	347.9,	-286.0,	-25.2,
3	15.2,	512.9,	409.8,	-310.9,	-44.2,	4	15.2,	493.6,	459.3,	-326.2,	-61.9,
5	15.2,	459.2,	494.7,	-331.7,	-77.7,	6	15.2,	411.0,	515.2,	-327.1,	-91.1,
7	15.2,	350.2,	520.0,	-312.6,	-101.7,	8	15.2,	278.8,	508.9,	-288.5,	-109.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-246.9,	-114.7,
11	15.2,	347.9,	516.6,	-233.1,	-112.0,	12	15.2,	409.8,	512.9,	-212.2,	-105.9,
13	15.2,	459.3,	493.6,	-184.9,	-96.6,	14	15.2,	494.7,	459.2,	-152.0,	-84.3,
15	15.2,	515.2,	411.0,	-114.4,	-69.5,	16	15.2,	520.0,	350.2,	-73.4,	-52.6,
17	15.2,	508.9,	278.8,	-30.1,	-34.0,	18	15.2,	482.5,	198.9,	14.1,	-14.5,
19	15.2,	504.7,	275.5,	-23.0,	5.5,	20	15.2,	516.6,	347.9,	-61.9,	25.2,
21	15.2,	512.9,	409.8,	-99.0,	44.2,	22	15.2,	493.6,	459.3,	-133.0,	61.9,
23	15.2,	459.2,	494.7,	-163.0,	77.7,	24	15.2,	411.0,	515.2,	-188.1,	91.1,
25	15.2,	350.2,	520.0,	-207.4,	101.7,	26	15.2,	278.8,	508.9,	-220.4,	109.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-257.8,	114.7,
29	15.2,	347.9,	516.6,	-283.5,	112.0,	30	15.2,	409.8,	512.9,	-300.7,	105.9,
31	15.2,	459.3,	493.6,	-308.7,	96.6,	32	15.2,	494.7,	459.2,	-307.3,	84.3,
33	15.2,	515.2,	411.0,	-296.6,	69.5,	34	15.2,	520.0,	350.2,	-276.8,	52.6,
35	15.2,	508.9,	278.8,	-248.7,	34.0,	36	15.2,	482.5,	198.9,	-213.0,	14.5,

SOURCE ID: LDN42

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-259.9,	39.5,	2	15.2,	516.6,	347.9,	-301.2,	17.8,
3	15.2,	512.9,	409.8,	-333.2,	-4.5,	4	15.2,	493.6,	459.3,	-355.2,	-26.6,
5	15.2,	459.2,	494.7,	-366.3,	-48.0,	6	15.2,	411.0,	515.2,	-366.4,	-67.9,
7	15.2,	350.2,	520.0,	-355.3,	-85.7,	8	15.2,	278.8,	508.9,	-333.4,	-100.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-291.9,	-122.2,
11	15.2,	347.9,	516.6,	-276.1,	-127.2,	12	15.2,	409.8,	512.9,	-252.0,	-128.3,
13	15.2,	459.3,	493.6,	-220.1,	-125.6,	14	15.2,	494.7,	459.2,	-181.6,	-119.0,
15	15.2,	515.2,	411.0,	-137.6,	-108.8,	16	15.2,	520.0,	350.2,	-89.4,	-95.3,
17	15.2,	508.9,	278.8,	-38.5,	-78.9,	18	15.2,	482.5,	198.9,	13.6,	-60.1,
19	15.2,	504.7,	275.5,	-15.6,	-39.5,	20	15.2,	516.6,	347.9,	-46.8,	-17.8,
21	15.2,	512.9,	409.8,	-76.6,	4.5,	22	15.2,	493.6,	459.3,	-104.1,	26.6,
23	15.2,	459.2,	494.7,	-128.4,	48.0,	24	15.2,	411.0,	515.2,	-148.8,	67.9,
25	15.2,	350.2,	520.0,	-164.7,	85.7,	26	15.2,	278.8,	508.9,	-175.6,	100.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-212.8,	122.2,
29	15.2,	347.9,	516.6,	-240.5,	127.2,	30	15.2,	409.8,	512.9,	-260.9,	128.3,
31	15.2,	459.3,	493.6,	-273.4,	125.6,	32	15.2,	494.7,	459.2,	-277.6,	119.0,
33	15.2,	515.2,	411.0,	-273.3,	108.8,	34	15.2,	520.0,	350.2,	-260.8,	95.3,
35	15.2,	508.9,	278.8,	-240.3,	78.9,	36	15.2,	482.5,	198.9,	-212.5,	60.1,

SOURCE ID: LDN43

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-260.6,	43.4,	2	15.2,	516.6,	347.9,	-302.4,	21.5,
3	15.2,	512.9,	409.8,	-335.2,	-1.1,	4	15.2,	493.6,	459.3,	-357.7,	-23.6,
5	15.2,	459.2,	494.7,	-369.3,	-45.4,	6	15.2,	411.0,	515.2,	-369.7,	-65.8,
7	15.2,	350.2,	520.0,	-358.9,	-84.3,	8	15.2,	278.8,	508.9,	-337.2,	-100.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-295.8,	-122.8,
11	15.2,	347.9,	516.6,	-279.8,	-128.5,	12	15.2,	409.8,	512.9,	-255.4,	-130.2,
13	15.2,	459.3,	493.6,	-223.2,	-128.0,	14	15.2,	494.7,	459.2,	-184.2,	-122.0,
15	15.2,	515.2,	411.0,	-139.6,	-112.2,	16	15.2,	520.0,	350.2,	-90.8,	-99.0,
17	15.2,	508.9,	278.8,	-39.2,	-82.8,	18	15.2,	482.5,	198.9,	13.5,	-64.0,

19	15.2,	504.7,	275.5,	-14.9,	-43.4,	20	15.2,	516.6,	347.9,	-45.5,	-21.5,
21	15.2,	512.9,	409.8,	-74.7,	1.1,	22	15.2,	493.6,	459.3,	-101.6,	23.6,
23	15.2,	459.2,	494.7,	-125.4,	45.4,	24	15.2,	411.0,	515.2,	-145.4,	65.8,
25	15.2,	350.2,	520.0,	-161.0,	84.3,	26	15.2,	278.8,	508.9,	-171.7,	100.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-208.9,	122.8,
29	15.2,	347.9,	516.6,	-236.8,	128.5,	30	15.2,	409.8,	512.9,	-257.5,	130.2,
31	15.2,	459.3,	493.6,	-270.4,	128.0,	32	15.2,	494.7,	459.2,	-275.0,	122.0,
33	15.2,	515.2,	411.0,	-271.3,	112.2,	34	15.2,	520.0,	350.2,	-259.4,	99.0,
35	15.2,	508.9,	278.8,	-239.6,	82.8,	36	15.2,	482.5,	198.9,	-212.5,	64.0,

SOURCE ID: LDN44

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-261.3,	47.4,	2	15.2,	516.6,	347.9,	-303.9,	25.3,
3	15.2,	512.9,	409.8,	-337.2,	2.5,	4	15.2,	493.6,	459.3,	-360.3,	-20.5,
5	15.2,	459.2,	494.7,	-372.4,	-42.8,	6	15.2,	411.0,	515.2,	-373.3,	-63.8,
7	15.2,	350.2,	520.0,	-362.8,	-82.9,	8	15.2,	278.8,	508.9,	-341.2,	-99.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-299.8,	-123.5,
11	15.2,	347.9,	516.6,	-283.7,	-129.9,	12	15.2,	409.8,	512.9,	-258.9,	-132.3,
13	15.2,	459.3,	493.6,	-226.3,	-130.7,	14	15.2,	494.7,	459.2,	-186.8,	-125.1,
15	15.2,	515.2,	411.0,	-141.7,	-115.7,	16	15.2,	520.0,	350.2,	-92.2,	-102.8,
17	15.2,	508.9,	278.8,	-39.9,	-86.8,	18	15.2,	482.5,	198.9,	13.5,	-68.1,
19	15.2,	504.7,	275.5,	-14.2,	-47.4,	20	15.2,	516.6,	347.9,	-44.1,	-25.3,
21	15.2,	512.9,	409.8,	-72.6,	-2.5,	22	15.2,	493.6,	459.3,	-99.0,	20.5,
23	15.2,	459.2,	494.7,	-122.3,	42.8,	24	15.2,	411.0,	515.2,	-141.9,	63.8,
25	15.2,	350.2,	520.0,	-157.2,	82.9,	26	15.2,	278.8,	508.9,	-167.7,	99.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-204.9,	123.5,
29	15.2,	347.9,	516.6,	-233.0,	129.9,	30	15.2,	409.8,	512.9,	-254.0,	132.3,
31	15.2,	459.3,	493.6,	-267.2,	130.7,	32	15.2,	494.7,	459.2,	-272.4,	125.1,
33	15.2,	515.2,	411.0,	-269.3,	115.7,	34	15.2,	520.0,	350.2,	-258.0,	102.8,
35	15.2,	508.9,	278.8,	-238.9,	86.8,	36	15.2,	482.5,	198.9,	-212.5,	68.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN45

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-261.8,	51.3,	2	15.2,	516.6,	347.9,	-305.1,	29.1,
3	15.2,	512.9,	409.8,	-339.0,	5.9,	4	15.2,	493.6,	459.3,	-362.7,	-17.4,
5	15.2,	459.2,	494.7,	-375.4,	-40.2,	6	15.2,	411.0,	515.2,	-376.6,	-61.7,
7	15.2,	350.2,	520.0,	-366.4,	-81.4,	8	15.2,	278.8,	508.9,	-345.1,	-98.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-303.7,	-124.1,
11	15.2,	347.9,	516.6,	-287.4,	-131.1,	12	15.2,	409.8,	512.9,	-262.4,	-134.1,
13	15.2,	459.3,	493.6,	-229.4,	-133.1,	14	15.2,	494.7,	459.2,	-189.5,	-128.0,
15	15.2,	515.2,	411.0,	-143.8,	-119.0,	16	15.2,	520.0,	350.2,	-93.7,	-106.4,
17	15.2,	508.9,	278.8,	-40.8,	-90.6,	18	15.2,	482.5,	198.9,	13.4,	-72.0,
19	15.2,	504.7,	275.5,	-13.7,	-51.3,	20	15.2,	516.6,	347.9,	-42.9,	-29.1,
21	15.2,	512.9,	409.8,	-70.8,	-5.9,	22	15.2,	493.6,	459.3,	-96.5,	17.4,
23	15.2,	459.2,	494.7,	-119.4,	40.2,	24	15.2,	411.0,	515.2,	-138.6,	61.7,
25	15.2,	350.2,	520.0,	-153.6,	81.4,	26	15.2,	278.8,	508.9,	-163.9,	98.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-201.0,	124.1,
29	15.2,	347.9,	516.6,	-229.2,	131.1,	30	15.2,	409.8,	512.9,	-250.5,	134.1,
31	15.2,	459.3,	493.6,	-264.2,	133.1,	32	15.2,	494.7,	459.2,	-269.8,	128.0,
33	15.2,	515.2,	411.0,	-267.2,	119.0,	34	15.2,	520.0,	350.2,	-256.5,	106.4,
35	15.2,	508.9,	278.8,	-238.0,	90.6,	36	15.2,	482.5,	198.9,	-212.3,	72.0,

SOURCE ID: LDN46

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-262.6,	54.9,	2	15.2,	516.6,	347.9,	-306.4,	32.5,
3	15.2,	512.9,	409.8,	-341.0,	9.1,	4	15.2,	493.6,	459.3,	-365.2,	-14.6,
5	15.2,	459.2,	494.7,	-378.3,	-37.9,	6	15.2,	411.0,	515.2,	-379.9,	-60.0,
7	15.2,	350.2,	520.0,	-369.9,	-80.3,	8	15.2,	278.8,	508.9,	-348.7,	-98.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-307.3,	-124.8,
11	15.2,	347.9,	516.6,	-290.8,	-132.5,	12	15.2,	409.8,	512.9,	-265.5,	-136.1,
13	15.2,	459.3,	493.6,	-232.2,	-135.6,	14	15.2,	494.7,	459.2,	-191.7,	-130.9,
15	15.2,	515.2,	411.0,	-145.5,	-122.3,	16	15.2,	520.0,	350.2,	-94.8,	-109.9,
17	15.2,	508.9,	278.8,	-41.3,	-94.3,	18	15.2,	482.5,	198.9,	13.5,	-75.7,
19	15.2,	504.7,	275.5,	-12.9,	-54.9,	20	15.2,	516.6,	347.9,	-41.5,	-32.5,
21	15.2,	512.9,	409.8,	-68.8,	-9.1,	22	15.2,	493.6,	459.3,	-94.1,	14.6,
23	15.2,	459.2,	494.7,	-116.5,	37.9,	24	15.2,	411.0,	515.2,	-135.3,	60.0,
25	15.2,	350.2,	520.0,	-150.0,	80.3,	26	15.2,	278.8,	508.9,	-160.2,	98.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-197.4,	124.8,
29	15.2,	347.9,	516.6,	-225.8,	132.5,	30	15.2,	409.8,	512.9,	-247.4,	136.1,
31	15.2,	459.3,	493.6,	-261.4,	135.6,	32	15.2,	494.7,	459.2,	-267.5,	130.9,
33	15.2,	515.2,	411.0,	-265.5,	122.3,	34	15.2,	520.0,	350.2,	-255.4,	109.9,
35	15.2,	508.9,	278.8,	-237.5,	94.3,	36	15.2,	482.5,	198.9,	-212.5,	75.7,

SOURCE ID: LDN47

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-266.3,	74.4,	2	15.2,	516.6,	347.9,	-313.5,	51.0,
3	15.2,	512.9,	409.8,	-351.1,	26.1,	4	15.2,	493.6,	459.3,	-378.1,	0.4,
5	15.2,	459.2,	494.7,	-393.6,	-25.4,	6	15.2,	411.0,	515.2,	-397.2,	-50.3,
7	15.2,	350.2,	520.0,	-388.6,	-73.8,	8	15.2,	278.8,	508.9,	-368.3,	-95.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-326.7,	-128.6,
11	15.2,	347.9,	516.6,	-309.3,	-139.5,	12	15.2,	409.8,	512.9,	-282.5,	-146.2,
13	15.2,	459.3,	493.6,	-247.1,	-148.5,	14	15.2,	494.7,	459.2,	-204.2,	-146.2,
15	15.2,	515.2,	411.0,	-155.1,	-139.6,	16	15.2,	520.0,	350.2,	-101.3,	-128.6,
17	15.2,	508.9,	278.8,	-44.4,	-113.8,	18	15.2,	482.5,	198.9,	13.8,	-95.5,
19	15.2,	504.7,	275.5,	-9.2,	-74.4,	20	15.2,	516.6,	347.9,	-34.5,	-51.0,
21	15.2,	512.9,	409.8,	-58.7,	-26.1,	22	15.2,	493.6,	459.3,	-81.1,	-0.4,
23	15.2,	459.2,	494.7,	-101.1,	25.4,	24	15.2,	411.0,	515.2,	-118.0,	50.3,
25	15.2,	350.2,	520.0,	-131.4,	73.8,	26	15.2,	278.8,	508.9,	-140.7,	95.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-178.0,	128.6,
29	15.2,	347.9,	516.6,	-207.3,	139.5,	30	15.2,	409.8,	512.9,	-230.4,	146.2,
31	15.2,	459.3,	493.6,	-246.4,	148.5,	32	15.2,	494.7,	459.2,	-255.0,	146.2,
33	15.2,	515.2,	411.0,	-255.8,	139.6,	34	15.2,	520.0,	350.2,	-248.9,	128.6,
35	15.2,	508.9,	278.8,	-234.4,	113.8,	36	15.2,	482.5,	198.9,	-212.7,	95.5,

SOURCE ID: LDN48

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-266.9,	78.3,	2	15.2,	516.6,	347.9,	-314.8,	54.7,
3	15.2,	512.9,	409.8,	-353.0,	29.5,	4	15.2,	493.6,	459.3,	-380.6,	3.4,
5	15.2,	459.2,	494.7,	-396.6,	-22.8,	6	15.2,	411.0,	515.2,	-400.5,	-48.3,
7	15.2,	350.2,	520.0,	-392.3,	-72.4,	8	15.2,	278.8,	508.9,	-372.1,	-94.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-330.6,	-129.2,
11	15.2,	347.9,	516.6,	-313.0,	-140.8,	12	15.2,	409.8,	512.9,	-285.9,	-148.1,
13	15.2,	459.3,	493.6,	-250.2,	-151.0,	14	15.2,	494.7,	459.2,	-206.8,	-149.2,
15	15.2,	515.2,	411.0,	-157.2,	-142.9,	16	15.2,	520.0,	350.2,	-102.7,	-132.3,
17	15.2,	508.9,	278.8,	-45.2,	-117.7,	18	15.2,	482.5,	198.9,	13.8,	-99.4,
19	15.2,	504.7,	275.5,	-8.6,	-78.3,	20	15.2,	516.6,	347.9,	-33.2,	-54.7,
21	15.2,	512.9,	409.8,	-56.8,	-29.5,	22	15.2,	493.6,	459.3,	-78.7,	-3.4,
23	15.2,	459.2,	494.7,	-98.1,	22.8,	24	15.2,	411.0,	515.2,	-114.7,	48.3,
25	15.2,	350.2,	520.0,	-127.7,	72.4,	26	15.2,	278.8,	508.9,	-136.8,	94.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-174.1,	129.2,
29	15.2,	347.9,	516.6,	-203.6,	140.8,	30	15.2,	409.8,	512.9,	-226.9,	148.1,
31	15.2,	459.3,	493.6,	-243.4,	151.0,	32	15.2,	494.7,	459.2,	-252.4,	149.2,
33	15.2,	515.2,	411.0,	-253.8,	142.9,	34	15.2,	520.0,	350.2,	-247.5,	132.3,
35	15.2,	508.9,	278.8,	-233.6,	117.7,	36	15.2,	482.5,	198.9,	-212.7,	99.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN49

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-267.6,	82.3,	2	15.2,	516.6,	347.9,	-316.2,	58.5,
3	15.2,	512.9,	409.8,	-355.1,	33.0,	4	15.2,	493.6,	459.3,	-383.2,	6.5,
5	15.2,	459.2,	494.7,	-399.7,	-20.2,	6	15.2,	411.0,	515.2,	-404.0,	-46.3,
7	15.2,	350.2,	520.0,	-396.1,	-71.0,	8	15.2,	278.8,	508.9,	-376.1,	-93.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-334.6,	-129.9,
11	15.2,	347.9,	516.6,	-316.9,	-142.2,	12	15.2,	409.8,	512.9,	-289.5,	-150.2,
13	15.2,	459.3,	493.6,	-253.3,	-153.6,	14	15.2,	494.7,	459.2,	-209.4,	-152.3,
15	15.2,	515.2,	411.0,	-159.2,	-146.4,	16	15.2,	520.0,	350.2,	-104.1,	-136.1,
17	15.2,	508.9,	278.8,	-45.9,	-121.6,	18	15.2,	482.5,	198.9,	13.8,	-103.5,
19	15.2,	504.7,	275.5,	-7.9,	-82.3,	20	15.2,	516.6,	347.9,	-31.8,	-58.5,
21	15.2,	512.9,	409.8,	-54.8,	-33.0,	22	15.2,	493.6,	459.3,	-76.1,	-6.5,
23	15.2,	459.2,	494.7,	-95.0,	20.2,	24	15.2,	411.0,	515.2,	-111.1,	46.3,
25	15.2,	350.2,	520.0,	-123.9,	71.0,	26	15.2,	278.8,	508.9,	-132.8,	93.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-170.1,	129.9,
29	15.2,	347.9,	516.6,	-199.8,	142.2,	30	15.2,	409.8,	512.9,	-223.4,	150.2,
31	15.2,	459.3,	493.6,	-240.3,	153.6,	32	15.2,	494.7,	459.2,	-249.8,	152.3,
33	15.2,	515.2,	411.0,	-251.8,	146.4,	34	15.2,	520.0,	350.2,	-246.1,	136.1,
35	15.2,	508.9,	278.8,	-232.9,	121.6,	36	15.2,	482.5,	198.9,	-212.7,	103.5,

SOURCE ID: LDN50

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-268.2,	86.2,	2	15.2,	516.6,	347.9,	-317.4,	62.3,
3	15.2,	512.9,	409.8,	-356.9,	36.5,	4	15.2,	493.6,	459.3,	-385.6,	9.6,
5	15.2,	459.2,	494.7,	-402.6,	-17.6,	6	15.2,	411.0,	515.2,	-407.4,	-44.2,
7	15.2,	350.2,	520.0,	-399.8,	-69.5,	8	15.2,	278.8,	508.9,	-380.0,	-92.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-338.5,	-130.4,
11	15.2,	347.9,	516.6,	-320.6,	-143.4,	12	15.2,	409.8,	512.9,	-292.9,	-152.0,
13	15.2,	459.3,	493.6,	-256.4,	-156.0,	14	15.2,	494.7,	459.2,	-212.1,	-155.3,
15	15.2,	515.2,	411.0,	-161.3,	-149.8,	16	15.2,	520.0,	350.2,	-105.6,	-139.8,
17	15.2,	508.9,	278.8,	-46.7,	-125.5,	18	15.2,	482.5,	198.9,	13.6,	-107.4,
19	15.2,	504.7,	275.5,	-7.3,	-86.2,	20	15.2,	516.6,	347.9,	-30.6,	-62.3,
21	15.2,	512.9,	409.8,	-52.9,	-36.5,	22	15.2,	493.6,	459.3,	-73.6,	-9.6,
23	15.2,	459.2,	494.7,	-92.1,	17.6,	24	15.2,	411.0,	515.2,	-107.8,	44.2,
25	15.2,	350.2,	520.0,	-120.2,	69.5,	26	15.2,	278.8,	508.9,	-129.0,	92.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-166.2,	130.4,
29	15.2,	347.9,	516.6,	-196.0,	143.4,	30	15.2,	409.8,	512.9,	-219.9,	152.0,
31	15.2,	459.3,	493.6,	-237.2,	156.0,	32	15.2,	494.7,	459.2,	-247.2,	155.3,
33	15.2,	515.2,	411.0,	-249.7,	149.8,	34	15.2,	520.0,	350.2,	-244.6,	139.8,
35	15.2,	508.9,	278.8,	-232.1,	125.5,	36	15.2,	482.5,	198.9,	-212.5,	107.4,

SOURCE ID: LDN51

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-268.9,	89.8,	2	15.2,	516.6,	347.9,	-318.8,	65.7,
3	15.2,	512.9,	409.8,	-358.9,	39.6,	4	15.2,	493.6,	459.3,	-388.1,	12.4,
5	15.2,	459.2,	494.7,	-405.5,	-15.3,	6	15.2,	411.0,	515.2,	-410.6,	-42.5,
7	15.2,	350.2,	520.0,	-403.3,	-68.4,	8	15.2,	278.8,	508.9,	-383.6,	-92.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-342.1,	-131.2,
11	15.2,	347.9,	516.6,	-324.0,	-144.8,	12	15.2,	409.8,	512.9,	-296.1,	-154.0,
13	15.2,	459.3,	493.6,	-259.1,	-158.5,	14	15.2,	494.7,	459.2,	-214.3,	-158.2,
15	15.2,	515.2,	411.0,	-163.0,	-153.0,	16	15.2,	520.0,	350.2,	-106.7,	-143.3,
17	15.2,	508.9,	278.8,	-47.2,	-129.2,	18	15.2,	482.5,	198.9,	13.8,	-111.1,
19	15.2,	504.7,	275.5,	-6.5,	-89.8,	20	15.2,	516.6,	347.9,	-29.2,	-65.7,
21	15.2,	512.9,	409.8,	-50.9,	-39.6,	22	15.2,	493.6,	459.3,	-71.2,	-12.4,

23	15.2,	459.2,	494.7,	-89.2,	15.3,	24	15.2,	411.0,	515.2,	-104.5,	42.5,
25	15.2,	350.2,	520.0,	-116.7,	68.4,	26	15.2,	278.8,	508.9,	-125.3,	92.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-162.6,	131.2,
29	15.2,	347.9,	516.6,	-192.6,	144.8,	30	15.2,	409.8,	512.9,	-216.8,	154.0,
31	15.2,	459.3,	493.6,	-234.4,	158.5,	32	15.2,	494.7,	459.2,	-244.9,	158.2,
33	15.2,	515.2,	411.0,	-248.0,	153.0,	34	15.2,	520.0,	350.2,	-243.5,	143.3,
35	15.2,	508.9,	278.8,	-231.6,	129.2,	36	15.2,	482.5,	198.9,	-212.7,	111.1,

SOURCE ID: LDN52

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-269.7,	93.8,	2	15.2,	516.6,	347.9,	-320.2,	69.5,
3	15.2,	512.9,	409.8,	-360.9,	43.2,	4	15.2,	493.6,	459.3,	-390.7,	15.5,
5	15.2,	459.2,	494.7,	-408.7,	-12.7,	6	15.2,	411.0,	515.2,	-414.2,	-40.4,
7	15.2,	350.2,	520.0,	-407.1,	-67.0,	8	15.2,	278.8,	508.9,	-387.7,	-91.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-346.1,	-131.9,
11	15.2,	347.9,	516.6,	-327.9,	-146.2,	12	15.2,	409.8,	512.9,	-299.6,	-156.0,
13	15.2,	459.3,	493.6,	-262.3,	-161.1,	14	15.2,	494.7,	459.2,	-216.9,	-161.3,
15	15.2,	515.2,	411.0,	-165.0,	-156.6,	16	15.2,	520.0,	350.2,	-108.1,	-147.1,
17	15.2,	508.9,	278.8,	-47.9,	-133.2,	18	15.2,	482.5,	198.9,	13.8,	-115.2,
19	15.2,	504.7,	275.5,	-5.8,	-93.8,	20	15.2,	516.6,	347.9,	-27.8,	-69.5,
21	15.2,	512.9,	409.8,	-48.9,	-43.2,	22	15.2,	493.6,	459.3,	-68.5,	-15.5,
23	15.2,	459.2,	494.7,	-86.1,	12.7,	24	15.2,	411.0,	515.2,	-101.0,	40.4,
25	15.2,	350.2,	520.0,	-112.9,	67.0,	26	15.2,	278.8,	508.9,	-121.3,	91.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-158.6,	131.9,
29	15.2,	347.9,	516.6,	-188.8,	146.2,	30	15.2,	409.8,	512.9,	-213.3,	156.0,
31	15.2,	459.3,	493.6,	-231.3,	161.1,	32	15.2,	494.7,	459.2,	-242.3,	161.3,
33	15.2,	515.2,	411.0,	-245.9,	156.6,	34	15.2,	520.0,	350.2,	-242.1,	147.1,
35	15.2,	508.9,	278.8,	-230.9,	133.2,	36	15.2,	482.5,	198.9,	-212.7,	115.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN53

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-271.3,	102.2,	2	15.2,	516.6,	347.9,	-323.3,	77.5,
3	15.2,	512.9,	409.8,	-365.4,	50.5,	4	15.2,	493.6,	459.3,	-396.4,	21.9,
5	15.2,	459.2,	494.7,	-415.4,	-7.3,	6	15.2,	411.0,	515.2,	-421.7,	-36.3,
7	15.2,	350.2,	520.0,	-415.2,	-64.2,	8	15.2,	278.8,	508.9,	-396.1,	-90.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-354.6,	-133.6,
11	15.2,	347.9,	516.6,	-335.9,	-149.3,	12	15.2,	409.8,	512.9,	-306.9,	-160.5,
13	15.2,	459.3,	493.6,	-268.7,	-166.8,	14	15.2,	494.7,	459.2,	-222.3,	-168.0,
15	15.2,	515.2,	411.0,	-169.2,	-164.1,	16	15.2,	520.0,	350.2,	-110.9,	-155.2,
17	15.2,	508.9,	278.8,	-49.2,	-141.7,	18	15.2,	482.5,	198.9,	13.9,	-123.8,
19	15.2,	504.7,	275.5,	-4.2,	-102.2,	20	15.2,	516.6,	347.9,	-24.7,	-77.5,
21	15.2,	512.9,	409.8,	-44.5,	-50.5,	22	15.2,	493.6,	459.3,	-62.9,	-21.9,
23	15.2,	459.2,	494.7,	-79.4,	7.3,	24	15.2,	411.0,	515.2,	-93.5,	36.3,
25	15.2,	350.2,	520.0,	-104.7,	64.2,	26	15.2,	278.8,	508.9,	-112.8,	90.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-150.1,	133.6,
29	15.2,	347.9,	516.6,	-180.8,	149.3,	30	15.2,	409.8,	512.9,	-205.9,	160.5,
31	15.2,	459.3,	493.6,	-224.8,	166.8,	32	15.2,	494.7,	459.2,	-236.9,	168.0,
33	15.2,	515.2,	411.0,	-241.8,	164.1,	34	15.2,	520.0,	350.2,	-239.3,	155.2,
35	15.2,	508.9,	278.8,	-229.6,	141.7,	36	15.2,	482.5,	198.9,	-212.8,	123.8,

SOURCE ID: LDN54

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-271.9,	106.1,	2	15.2,	516.6,	347.9,	-324.5,	81.3,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.9,	409.8,	-367.3,	53.9,	4	15.2,	493.6,	459.3,	-398.9,	25.0,
5	15.2,	459.2,	494.7,	-418.3,	-4.7,	6	15.2,	411.0,	515.2,	-425.1,	-34.3,
7	15.2,	350.2,	520.0,	-418.9,	-62.8,	8	15.2,	278.8,	508.9,	-400.0,	-89.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-358.4,	-134.2,
11	15.2,	347.9,	516.6,	-339.6,	-150.6,	12	15.2,	409.8,	512.9,	-310.4,	-162.4,
13	15.2,	459.3,	493.6,	-271.8,	-169.2,	14	15.2,	494.7,	459.2,	-224.9,	-171.0,
15	15.2,	515.2,	411.0,	-171.2,	-167.5,	16	15.2,	520.0,	350.2,	-112.3,	-158.9,
17	15.2,	508.9,	278.8,	-50.0,	-145.5,	18	15.2,	482.5,	198.9,	13.9,	-127.7,
19	15.2,	504.7,	275.5,	-3.6,	-106.1,	20	15.2,	516.6,	347.9,	-23.4,	-81.3,
21	15.2,	512.9,	409.8,	-42.6,	-53.9,	22	15.2,	493.6,	459.3,	-60.4,	-25.0,
23	15.2,	459.2,	494.7,	-76.4,	4.7,	24	15.2,	411.0,	515.2,	-90.1,	34.3,
25	15.2,	350.2,	520.0,	-101.1,	62.8,	26	15.2,	278.8,	508.9,	-109.0,	89.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-146.2,	134.2,
29	15.2,	347.9,	516.6,	-177.1,	150.6,	30	15.2,	409.8,	512.9,	-202.5,	162.4,
31	15.2,	459.3,	493.6,	-221.8,	169.2,	32	15.2,	494.7,	459.2,	-234.3,	171.0,
33	15.2,	515.2,	411.0,	-239.8,	167.5,	34	15.2,	520.0,	350.2,	-237.9,	158.9,
35	15.2,	508.9,	278.8,	-228.8,	145.5,	36	15.2,	482.5,	198.9,	-212.8,	127.7,

SOURCE ID: LDN55

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-272.7,	110.1,	2	15.2,	516.6,	347.9,	-325.9,	85.1,
3	15.2,	512.9,	409.8,	-369.3,	57.5,	4	15.2,	493.6,	459.3,	-401.5,	28.1,
5	15.2,	459.2,	494.7,	-421.4,	-2.1,	6	15.2,	411.0,	515.2,	-428.6,	-32.2,
7	15.2,	350.2,	520.0,	-422.7,	-61.4,	8	15.2,	278.8,	508.9,	-404.0,	-88.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-362.4,	-134.9,
11	15.2,	347.9,	516.6,	-343.4,	-152.0,	12	15.2,	409.8,	512.9,	-313.9,	-164.4,
13	15.2,	459.3,	493.6,	-274.9,	-171.8,	14	15.2,	494.7,	459.2,	-227.5,	-174.1,
15	15.2,	515.2,	411.0,	-173.2,	-171.0,	16	15.2,	520.0,	350.2,	-113.7,	-162.7,
17	15.2,	508.9,	278.8,	-50.7,	-149.5,	18	15.2,	482.5,	198.9,	13.9,	-131.8,
19	15.2,	504.7,	275.5,	-2.9,	-110.1,	20	15.2,	516.6,	347.9,	-22.0,	-85.1,
21	15.2,	512.9,	409.8,	-40.5,	-57.5,	22	15.2,	493.6,	459.3,	-57.8,	-28.1,
23	15.2,	459.2,	494.7,	-73.3,	2.1,	24	15.2,	411.0,	515.2,	-86.6,	32.2,
25	15.2,	350.2,	520.0,	-97.2,	61.4,	26	15.2,	278.8,	508.9,	-105.0,	88.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-142.2,	134.9,
29	15.2,	347.9,	516.6,	-173.2,	152.0,	30	15.2,	409.8,	512.9,	-199.0,	164.4,
31	15.2,	459.3,	493.6,	-218.7,	171.8,	32	15.2,	494.7,	459.2,	-231.7,	174.1,
33	15.2,	515.2,	411.0,	-237.7,	171.0,	34	15.2,	520.0,	350.2,	-236.5,	162.7,
35	15.2,	508.9,	278.8,	-228.1,	149.5,	36	15.2,	482.5,	198.9,	-212.8,	131.8,

SOURCE ID: LDN56

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-273.2,	114.0,	2	15.2,	516.6,	347.9,	-327.2,	88.8,
3	15.2,	512.9,	409.8,	-371.2,	60.9,	4	15.2,	493.6,	459.3,	-403.9,	31.2,
5	15.2,	459.2,	494.7,	-424.4,	0.5,	6	15.2,	411.0,	515.2,	-431.9,	-30.2,
7	15.2,	350.2,	520.0,	-426.4,	-59.9,	8	15.2,	278.8,	508.9,	-407.9,	-87.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-366.3,	-135.5,
11	15.2,	347.9,	516.6,	-347.1,	-153.2,	12	15.2,	409.8,	512.9,	-317.4,	-166.2,
13	15.2,	459.3,	493.6,	-278.0,	-174.3,	14	15.2,	494.7,	459.2,	-230.2,	-177.0,
15	15.2,	515.2,	411.0,	-175.3,	-174.3,	16	15.2,	520.0,	350.2,	-115.1,	-166.4,
17	15.2,	508.9,	278.8,	-51.5,	-153.4,	18	15.2,	482.5,	198.9,	13.7,	-135.7,
19	15.2,	504.7,	275.5,	-2.3,	-114.0,	20	15.2,	516.6,	347.9,	-20.8,	-88.8,
21	15.2,	512.9,	409.8,	-38.7,	-60.9,	22	15.2,	493.6,	459.3,	-55.4,	-31.2,
23	15.2,	459.2,	494.7,	-70.4,	-0.5,	24	15.2,	411.0,	515.2,	-83.2,	30.2,
25	15.2,	350.2,	520.0,	-93.6,	59.9,	26	15.2,	278.8,	508.9,	-101.1,	87.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-138.3,	135.5,
29	15.2,	347.9,	516.6,	-169.5,	153.2,	30	15.2,	409.8,	512.9,	-195.5,	166.2,
31	15.2,	459.3,	493.6,	-215.6,	174.3,	32	15.2,	494.7,	459.2,	-229.1,	177.0,
33	15.2,	515.2,	411.0,	-235.6,	174.3,	34	15.2,	520.0,	350.2,	-235.0,	166.4,
35	15.2,	508.9,	278.8,	-227.3,	153.4,	36	15.2,	482.5,	198.9,	-212.6,	135.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN57

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-274.0,	117.6,	2	15.2,	516.6,	347.9,	-328.5,	92.2,
3	15.2,	512.9,	409.8,	-373.1,	64.1,	4	15.2,	493.6,	459.3,	-406.4,	33.9,
5	15.2,	459.2,	494.7,	-427.3,	2.8,	6	15.2,	411.0,	515.2,	-435.2,	-28.4,
7	15.2,	350.2,	520.0,	-429.9,	-58.8,	8	15.2,	278.8,	508.9,	-411.5,	-87.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-369.9,	-136.2,
11	15.2,	347.9,	516.6,	-350.6,	-154.6,	12	15.2,	409.8,	512.9,	-320.5,	-168.2,
13	15.2,	459.3,	493.6,	-280.7,	-176.7,	14	15.2,	494.7,	459.2,	-232.4,	-179.9,
15	15.2,	515.2,	411.0,	-177.0,	-177.6,	16	15.2,	520.0,	350.2,	-116.3,	-169.9,
17	15.2,	508.9,	278.8,	-52.0,	-157.0,	18	15.2,	482.5,	198.9,	13.9,	-139.4,
19	15.2,	504.7,	275.5,	-1.5,	-117.6,	20	15.2,	516.6,	347.9,	-19.4,	-92.2,
21	15.2,	512.9,	409.8,	-36.7,	-64.1,	22	15.2,	493.6,	459.3,	-52.9,	-33.9,
23	15.2,	459.2,	494.7,	-67.5,	-2.8,	24	15.2,	411.0,	515.2,	-80.0,	28.4,
25	15.2,	350.2,	520.0,	-90.1,	58.8,	26	15.2,	278.8,	508.9,	-97.5,	87.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-134.7,	136.2,
29	15.2,	347.9,	516.6,	-166.1,	154.6,	30	15.2,	409.8,	512.9,	-192.4,	168.2,
31	15.2,	459.3,	493.6,	-212.8,	176.7,	32	15.2,	494.7,	459.2,	-226.8,	179.9,
33	15.2,	515.2,	411.0,	-233.9,	177.6,	34	15.2,	520.0,	350.2,	-233.9,	169.9,
35	15.2,	508.9,	278.8,	-226.8,	157.0,	36	15.2,	482.5,	198.9,	-212.8,	139.4,

SOURCE ID: LDN58

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-274.6,	121.0,	2	15.2,	516.6,	347.9,	-329.7,	95.5,
3	15.2,	512.9,	409.8,	-374.8,	67.0,	4	15.2,	493.6,	459.3,	-408.6,	36.6,
5	15.2,	459.2,	494.7,	-429.9,	5.0,	6	15.2,	411.0,	515.2,	-438.2,	-26.7,
7	15.2,	350.2,	520.0,	-433.1,	-57.6,	8	15.2,	278.8,	508.9,	-414.9,	-86.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-373.3,	-136.8,
11	15.2,	347.9,	516.6,	-353.8,	-155.7,	12	15.2,	409.8,	512.9,	-323.5,	-169.9,
13	15.2,	459.3,	493.6,	-283.4,	-178.9,	14	15.2,	494.7,	459.2,	-234.6,	-182.5,
15	15.2,	515.2,	411.0,	-178.8,	-180.6,	16	15.2,	520.0,	350.2,	-117.5,	-173.1,
17	15.2,	508.9,	278.8,	-52.6,	-160.4,	18	15.2,	482.5,	198.9,	13.9,	-142.8,
19	15.2,	504.7,	275.5,	-0.9,	-121.0,	20	15.2,	516.6,	347.9,	-18.2,	-95.5,
21	15.2,	512.9,	409.8,	-35.0,	-67.0,	22	15.2,	493.6,	459.3,	-50.7,	-36.6,
23	15.2,	459.2,	494.7,	-64.8,	-5.0,	24	15.2,	411.0,	515.2,	-77.0,	26.7,
25	15.2,	350.2,	520.0,	-86.9,	57.6,	26	15.2,	278.8,	508.9,	-94.1,	86.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-131.4,	136.8,
29	15.2,	347.9,	516.6,	-162.9,	155.7,	30	15.2,	409.8,	512.9,	-189.4,	169.9,
31	15.2,	459.3,	493.6,	-210.2,	178.9,	32	15.2,	494.7,	459.2,	-224.6,	182.5,
33	15.2,	515.2,	411.0,	-232.2,	180.6,	34	15.2,	520.0,	350.2,	-232.7,	173.1,
35	15.2,	508.9,	278.8,	-226.2,	160.4,	36	15.2,	482.5,	198.9,	-212.8,	142.8,

SOURCE ID: LDN59

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-275.0,	125.0,	2	15.2,	516.6,	347.9,	-330.9,	99.4,
3	15.2,	512.9,	409.8,	-376.7,	70.7,	4	15.2,	493.6,	459.3,	-411.0,	39.8,
5	15.2,	459.2,	494.7,	-432.8,	7.8,	6	15.2,	411.0,	515.2,	-441.6,	-24.5,
7	15.2,	350.2,	520.0,	-436.8,	-56.0,	8	15.2,	278.8,	508.9,	-418.8,	-85.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-377.4,	-137.3,
11	15.2,	347.9,	516.6,	-357.7,	-156.9,	12	15.2,	409.8,	512.9,	-327.1,	-171.7,
13	15.2,	459.3,	493.6,	-286.6,	-181.4,	14	15.2,	494.7,	459.2,	-237.4,	-185.5,
15	15.2,	515.2,	411.0,	-181.0,	-184.0,	16	15.2,	520.0,	350.2,	-119.1,	-176.9,
17	15.2,	508.9,	278.8,	-53.5,	-164.4,	18	15.2,	482.5,	198.9,	13.6,	-146.9,
19	15.2,	504.7,	275.5,	-0.5,	-125.0,	20	15.2,	516.6,	347.9,	-17.1,	-99.4,
21	15.2,	512.9,	409.8,	-33.2,	-70.7,	22	15.2,	493.6,	459.3,	-48.3,	-39.8,
23	15.2,	459.2,	494.7,	-61.9,	-7.8,	24	15.2,	411.0,	515.2,	-73.6,	24.5,
25	15.2,	350.2,	520.0,	-83.1,	56.0,	26	15.2,	278.8,	508.9,	-90.1,	85.8,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-127.3,	137.3,
29	15.2,	347.9,	516.6,	-159.0,	156.9,	30	15.2,	409.8,	512.9,	-185.8,	171.7,
31	15.2,	459.3,	493.6,	-206.9,	181.4,	32	15.2,	494.7,	459.2,	-221.8,	185.5,
33	15.2,	515.2,	411.0,	-230.0,	184.0,	34	15.2,	520.0,	350.2,	-231.1,	176.9,
35	15.2,	508.9,	278.8,	-225.2,	164.4,	36	15.2,	482.5,	198.9,	-212.5,	146.9,

SOURCE ID: LDN60

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-276.6,	133.2,	2	15.2,	516.6,	347.9,	-333.8,	107.1,
3	15.2,	512.9,	409.8,	-380.9,	77.8,	4	15.2,	493.6,	459.3,	-416.4,	46.1,
5	15.2,	459.2,	494.7,	-439.3,	13.1,	6	15.2,	411.0,	515.2,	-448.8,	-20.4,
7	15.2,	350.2,	520.0,	-444.7,	-53.3,	8	15.2,	278.8,	508.9,	-427.0,	-84.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-385.5,	-138.8,
11	15.2,	347.9,	516.6,	-365.4,	-159.8,	12	15.2,	409.8,	512.9,	-334.3,	-176.0,
13	15.2,	459.3,	493.6,	-292.9,	-186.8,	14	15.2,	494.7,	459.2,	-242.7,	-191.9,
15	15.2,	515.2,	411.0,	-185.1,	-191.2,	16	15.2,	520.0,	350.2,	-121.8,	-184.7,
17	15.2,	508.9,	278.8,	-54.9,	-172.6,	18	15.2,	482.5,	198.9,	13.7,	-155.2,
19	15.2,	504.7,	275.5,	1.1,	-133.2,	20	15.2,	516.6,	347.9,	-14.2,	-107.1,
21	15.2,	512.9,	409.8,	-28.9,	-77.8,	22	15.2,	493.6,	459.3,	-42.9,	-46.1,
23	15.2,	459.2,	494.7,	-55.5,	-13.1,	24	15.2,	411.0,	515.2,	-66.4,	20.4,
25	15.2,	350.2,	520.0,	-75.3,	53.3,	26	15.2,	278.8,	508.9,	-81.9,	84.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-119.1,	138.8,
29	15.2,	347.9,	516.6,	-151.2,	159.8,	30	15.2,	409.8,	512.9,	-178.6,	176.0,
31	15.2,	459.3,	493.6,	-200.6,	186.8,	32	15.2,	494.7,	459.2,	-216.6,	191.9,
33	15.2,	515.2,	411.0,	-225.9,	191.2,	34	15.2,	520.0,	350.2,	-228.4,	184.7,
35	15.2,	508.9,	278.8,	-223.9,	172.6,	36	15.2,	482.5,	198.9,	-212.6,	155.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN61

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-277.2,	137.1,	2	15.2,	516.6,	347.9,	-335.1,	110.8,
3	15.2,	512.9,	409.8,	-382.8,	81.2,	4	15.2,	493.6,	459.3,	-418.9,	49.2,
5	15.2,	459.2,	494.7,	-442.2,	15.6,	6	15.2,	411.0,	515.2,	-452.2,	-18.4,
7	15.2,	350.2,	520.0,	-448.3,	-51.9,	8	15.2,	278.8,	508.9,	-430.9,	-83.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-389.4,	-139.4,
11	15.2,	347.9,	516.6,	-369.2,	-161.1,	12	15.2,	409.8,	512.9,	-337.7,	-177.9,
13	15.2,	459.3,	493.6,	-296.0,	-189.2,	14	15.2,	494.7,	459.2,	-245.3,	-194.9,
15	15.2,	515.2,	411.0,	-187.1,	-194.6,	16	15.2,	520.0,	350.2,	-123.2,	-188.4,
17	15.2,	508.9,	278.8,	-55.6,	-176.4,	18	15.2,	482.5,	198.9,	13.7,	-159.1,
19	15.2,	504.7,	275.5,	1.7,	-137.1,	20	15.2,	516.6,	347.9,	-12.9,	-110.8,
21	15.2,	512.9,	409.8,	-27.0,	-81.2,	22	15.2,	493.6,	459.3,	-40.4,	-49.2,
23	15.2,	459.2,	494.7,	-52.5,	-15.6,	24	15.2,	411.0,	515.2,	-63.0,	18.4,
25	15.2,	350.2,	520.0,	-71.6,	51.9,	26	15.2,	278.8,	508.9,	-78.0,	83.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-115.3,	139.4,
29	15.2,	347.9,	516.6,	-147.5,	161.1,	30	15.2,	409.8,	512.9,	-175.2,	177.9,
31	15.2,	459.3,	493.6,	-197.6,	189.2,	32	15.2,	494.7,	459.2,	-214.0,	194.9,
33	15.2,	515.2,	411.0,	-223.9,	194.6,	34	15.2,	520.0,	350.2,	-227.0,	188.4,
35	15.2,	508.9,	278.8,	-223.2,	176.4,	36	15.2,	482.5,	198.9,	-212.6,	159.1,

SOURCE ID: LDN62

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-277.9,	141.1,	2	15.2,	516.6,	347.9,	-336.5,	114.7,
3	15.2,	512.9,	409.8,	-384.8,	84.8,	4	15.2,	493.6,	459.3,	-421.5,	52.3,
5	15.2,	459.2,	494.7,	-445.4,	18.3,	6	15.2,	411.0,	515.2,	-455.7,	-16.4,

7	15.2,	350.2,	520.0,	-452.2,	-50.5,	8	15.2,	278.8,	508.9,	-434.9,	-83.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-393.4,	-140.1,
11	15.2,	347.9,	516.6,	-373.0,	-162.5,	12	15.2,	409.8,	512.9,	-341.2,	-179.9,
13	15.2,	459.3,	493.6,	-299.1,	-191.9,	14	15.2,	494.7,	459.2,	-247.9,	-198.0,
15	15.2,	515.2,	411.0,	-189.1,	-198.1,	16	15.2,	520.0,	350.2,	-124.6,	-192.2,
17	15.2,	508.9,	278.8,	-56.3,	-180.4,	18	15.2,	482.5,	198.9,	13.7,	-163.2,
19	15.2,	504.7,	275.5,	2.4,	-141.1,	20	15.2,	516.6,	347.9,	-11.5,	-114.7,
21	15.2,	512.9,	409.8,	-25.0,	-84.8,	22	15.2,	493.6,	459.3,	-37.8,	-52.3,
23	15.2,	459.2,	494.7,	-49.4,	-18.3,	24	15.2,	411.0,	515.2,	-59.5,	16.4,
25	15.2,	350.2,	520.0,	-67.8,	50.5,	26	15.2,	278.8,	508.9,	-74.0,	83.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-111.3,	140.1,
29	15.2,	347.9,	516.6,	-143.7,	162.5,	30	15.2,	409.8,	512.9,	-171.7,	179.9,
31	15.2,	459.3,	493.6,	-194.5,	191.9,	32	15.2,	494.7,	459.2,	-211.4,	198.0,
33	15.2,	515.2,	411.0,	-221.8,	198.1,	34	15.2,	520.0,	350.2,	-225.6,	192.2,
35	15.2,	508.9,	278.8,	-222.4,	180.4,	36	15.2,	482.5,	198.9,	-212.6,	163.2,

SOURCE ID: LDN63

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-278.4,	145.0,	2	15.2,	516.6,	347.9,	-337.7,	118.4,
3	15.2,	512.9,	409.8,	-386.7,	88.2,	4	15.2,	493.6,	459.3,	-423.9,	55.4,
5	15.2,	459.2,	494.7,	-448.3,	20.9,	6	15.2,	411.0,	515.2,	-459.0,	-14.3,
7	15.2,	350.2,	520.0,	-455.8,	-49.0,	8	15.2,	278.8,	508.9,	-438.8,	-82.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-397.3,	-140.7,
11	15.2,	347.9,	516.6,	-376.7,	-163.7,	12	15.2,	409.8,	512.9,	-344.7,	-181.8,
13	15.2,	459.3,	493.6,	-302.2,	-194.3,	14	15.2,	494.7,	459.2,	-250.5,	-200.9,
15	15.2,	515.2,	411.0,	-191.2,	-201.4,	16	15.2,	520.0,	350.2,	-126.1,	-195.8,
17	15.2,	508.9,	278.8,	-57.2,	-184.3,	18	15.2,	482.5,	198.9,	13.5,	-167.1,
19	15.2,	504.7,	275.5,	2.9,	-145.0,	20	15.2,	516.6,	347.9,	-10.3,	-118.4,
21	15.2,	512.9,	409.8,	-23.2,	-88.2,	22	15.2,	493.6,	459.3,	-35.3,	-55.4,
23	15.2,	459.2,	494.7,	-46.4,	-20.9,	24	15.2,	411.0,	515.2,	-56.1,	14.3,
25	15.2,	350.2,	520.0,	-64.1,	49.0,	26	15.2,	278.8,	508.9,	-70.2,	82.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-107.4,	140.7,
29	15.2,	347.9,	516.6,	-139.9,	163.7,	30	15.2,	409.8,	512.9,	-168.2,	181.8,
31	15.2,	459.3,	493.6,	-191.4,	194.3,	32	15.2,	494.7,	459.2,	-208.7,	200.9,
33	15.2,	515.2,	411.0,	-219.8,	201.4,	34	15.2,	520.0,	350.2,	-224.1,	195.8,
35	15.2,	508.9,	278.8,	-221.6,	184.3,	36	15.2,	482.5,	198.9,	-212.4,	167.1,

SOURCE ID: LDN64

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-279.2,	148.6,	2	15.2,	516.6,	347.9,	-339.1,	121.8,
3	15.2,	512.9,	409.8,	-388.6,	91.4,	4	15.2,	493.6,	459.3,	-426.4,	58.1,
5	15.2,	459.2,	494.7,	-451.2,	23.2,	6	15.2,	411.0,	515.2,	-462.3,	-12.5,
7	15.2,	350.2,	520.0,	-459.3,	-47.9,	8	15.2,	278.8,	508.9,	-442.4,	-81.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-400.9,	-141.5,
11	15.2,	347.9,	516.6,	-380.1,	-165.1,	12	15.2,	409.8,	512.9,	-347.8,	-183.7,
13	15.2,	459.3,	493.6,	-304.9,	-196.8,	14	15.2,	494.7,	459.2,	-252.8,	-203.8,
15	15.2,	515.2,	411.0,	-192.9,	-204.7,	16	15.2,	520.0,	350.2,	-127.2,	-199.3,
17	15.2,	508.9,	278.8,	-57.7,	-187.9,	18	15.2,	482.5,	198.9,	13.7,	-170.8,
19	15.2,	504.7,	275.5,	3.7,	-148.6,	20	15.2,	516.6,	347.9,	-8.9,	-121.8,
21	15.2,	512.9,	409.8,	-21.2,	-91.4,	22	15.2,	493.6,	459.3,	-32.9,	-58.1,
23	15.2,	459.2,	494.7,	-43.5,	-23.2,	24	15.2,	411.0,	515.2,	-52.9,	12.5,
25	15.2,	350.2,	520.0,	-60.6,	47.9,	26	15.2,	278.8,	508.9,	-66.5,	81.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-103.8,	141.5,
29	15.2,	347.9,	516.6,	-136.5,	165.1,	30	15.2,	409.8,	512.9,	-165.1,	183.7,
31	15.2,	459.3,	493.6,	-188.6,	196.8,	32	15.2,	494.7,	459.2,	-206.5,	203.8,
33	15.2,	515.2,	411.0,	-218.0,	204.7,	34	15.2,	520.0,	350.2,	-223.0,	199.3,
35	15.2,	508.9,	278.8,	-221.1,	187.9,	36	15.2,	482.5,	198.9,	-212.6,	170.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN65

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-280.0,	152.5,	2	15.2,	516.6,	347.9,	-340.5,	125.5,
3	15.2,	512.9,	409.8,	-390.7,	94.8,	4	15.2,	493.6,	459.3,	-429.0,	61.1,
5	15.2,	459.2,	494.7,	-454.3,	25.6,	6	15.2,	411.0,	515.2,	-465.8,	-10.7,
7	15.2,	350.2,	520.0,	-463.1,	-46.6,	8	15.2,	278.8,	508.9,	-446.3,	-81.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-404.8,	-142.2,
11	15.2,	347.9,	516.6,	-383.8,	-166.6,	12	15.2,	409.8,	512.9,	-351.2,	-185.8,
13	15.2,	459.3,	493.6,	-307.9,	-199.4,	14	15.2,	494.7,	459.2,	-255.2,	-206.9,
15	15.2,	515.2,	411.0,	-194.8,	-208.2,	16	15.2,	520.0,	350.2,	-128.5,	-203.1,
17	15.2,	508.9,	278.8,	-58.3,	-191.9,	18	15.2,	482.5,	198.9,	13.8,	-174.8,
19	15.2,	504.7,	275.5,	4.5,	-152.5,	20	15.2,	516.6,	347.9,	-7.4,	-125.5,
21	15.2,	512.9,	409.8,	-19.1,	-94.8,	22	15.2,	493.6,	459.3,	-30.2,	-61.1,
23	15.2,	459.2,	494.7,	-40.4,	-25.6,	24	15.2,	411.0,	515.2,	-49.4,	10.7,
25	15.2,	350.2,	520.0,	-56.9,	46.6,	26	15.2,	278.8,	508.9,	-62.6,	81.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-99.9,	142.2,
29	15.2,	347.9,	516.6,	-132.8,	166.6,	30	15.2,	409.8,	512.9,	-161.7,	185.8,
31	15.2,	459.3,	493.6,	-185.7,	199.4,	32	15.2,	494.7,	459.2,	-204.0,	206.9,
33	15.2,	515.2,	411.0,	-216.1,	208.2,	34	15.2,	520.0,	350.2,	-221.7,	203.1,
35	15.2,	508.9,	278.8,	-220.5,	191.9,	36	15.2,	482.5,	198.9,	-212.7,	174.8,

SOURCE ID: LDN66

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-280.5,	156.5,	2	15.2,	516.6,	347.9,	-341.7,	129.4,
3	15.2,	512.9,	409.8,	-392.5,	98.4,	4	15.2,	493.6,	459.3,	-431.4,	64.4,
5	15.2,	459.2,	494.7,	-457.2,	28.4,	6	15.2,	411.0,	515.2,	-469.2,	-8.4,
7	15.2,	350.2,	520.0,	-466.8,	-45.0,	8	15.2,	278.8,	508.9,	-450.3,	-80.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-408.9,	-142.7,
11	15.2,	347.9,	516.6,	-387.7,	-167.7,	12	15.2,	409.8,	512.9,	-354.9,	-187.6,
13	15.2,	459.3,	493.6,	-311.2,	-201.8,	14	15.2,	494.7,	459.2,	-258.1,	-209.9,
15	15.2,	515.2,	411.0,	-197.1,	-211.6,	16	15.2,	520.0,	350.2,	-130.1,	-206.8,
17	15.2,	508.9,	278.8,	-59.2,	-195.8,	18	15.2,	482.5,	198.9,	13.5,	-178.8,
19	15.2,	504.7,	275.5,	5.0,	-156.5,	20	15.2,	516.6,	347.9,	-6.3,	-129.4,
21	15.2,	512.9,	409.8,	-17.3,	-98.4,	22	15.2,	493.6,	459.3,	-27.8,	-64.4,
23	15.2,	459.2,	494.7,	-37.5,	-28.4,	24	15.2,	411.0,	515.2,	-46.0,	8.4,
25	15.2,	350.2,	520.0,	-53.1,	45.0,	26	15.2,	278.8,	508.9,	-58.7,	80.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-95.8,	142.7,
29	15.2,	347.9,	516.6,	-128.9,	167.7,	30	15.2,	409.8,	512.9,	-158.0,	187.6,
31	15.2,	459.3,	493.6,	-182.4,	201.8,	32	15.2,	494.7,	459.2,	-201.2,	209.9,
33	15.2,	515.2,	411.0,	-213.9,	211.6,	34	15.2,	520.0,	350.2,	-220.1,	206.8,
35	15.2,	508.9,	278.8,	-219.6,	195.8,	36	15.2,	482.5,	198.9,	-212.4,	178.8,

SOURCE ID: LDN67

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	3.9,	-155.8,	2	15.2,	516.6,	347.9,	-7.4,	-128.7,
3	15.2,	512.9,	409.8,	-18.5,	-97.8,	4	15.2,	493.6,	459.3,	-29.0,	-63.8,
5	15.2,	459.2,	494.7,	-38.6,	-28.0,	6	15.2,	411.0,	515.2,	-47.1,	8.7,
7	15.2,	350.2,	520.0,	-54.1,	45.2,	8	15.2,	278.8,	508.9,	-59.5,	80.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-96.6,	141.7,
11	15.2,	347.9,	516.6,	-129.6,	166.6,	12	15.2,	409.8,	512.9,	-158.7,	186.5,
13	15.2,	459.3,	493.6,	-182.9,	200.6,	14	15.2,	494.7,	459.2,	-201.6,	208.7,
15	15.2,	515.2,	411.0,	-214.2,	210.5,	16	15.2,	520.0,	350.2,	-220.3,	205.8,
17	15.2,	508.9,	278.8,	-219.7,	194.9,	18	15.2,	482.5,	198.9,	-212.4,	178.1,
19	15.2,	504.7,	275.5,	-279.4,	155.8,	20	15.2,	516.6,	347.9,	-340.6,	128.7,
21	15.2,	512.9,	409.8,	-391.4,	97.8,	22	15.2,	493.6,	459.3,	-430.3,	63.8,
23	15.2,	459.2,	494.7,	-456.1,	28.0,	24	15.2,	411.0,	515.2,	-468.1,	-8.7,
25	15.2,	350.2,	520.0,	-465.8,	-45.2,	26	15.2,	278.8,	508.9,	-449.4,	-80.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-408.1,	-141.7,
29	15.2,	347.9,	516.6,	-387.1,	-166.6,	30	15.2,	409.8,	512.9,	-354.2,	-186.5,

31	15.2,	459.3,	493.6,	-310.6,	-200.6,	32	15.2,	494.7,	459.2,	-257.6,	-208.7,
33	15.2,	515.2,	411.0,	-196.8,	-210.5,	34	15.2,	520.0,	350.2,	-129.9,	-205.8,
35	15.2,	508.9,	278.8,	-59.1,	-194.9,	36	15.2,	482.5,	198.9,	13.5,	-178.1,

SOURCE ID: LDN68

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	3.3,	-151.9,	2	15.2,	516.6,	347.9,	-8.7,	-125.0,
3	15.2,	512.9,	409.8,	-20.4,	-94.3,	4	15.2,	493.6,	459.3,	-31.5,	-60.8,
5	15.2,	459.2,	494.7,	-41.6,	-25.4,	6	15.2,	411.0,	515.2,	-50.5,	10.8,
7	15.2,	350.2,	520.0,	-57.8,	46.6,	8	15.2,	278.8,	508.9,	-63.4,	81.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-100.4,	141.1,
11	15.2,	347.9,	516.6,	-133.3,	165.3,	12	15.2,	409.8,	512.9,	-162.1,	184.6,
13	15.2,	459.3,	493.6,	-186.0,	198.2,	14	15.2,	494.7,	459.2,	-204.2,	205.8,
15	15.2,	515.2,	411.0,	-216.2,	207.1,	16	15.2,	520.0,	350.2,	-221.7,	202.2,
17	15.2,	508.9,	278.8,	-220.4,	191.1,	18	15.2,	482.5,	198.9,	-212.4,	174.2,
19	15.2,	504.7,	275.5,	-278.8,	151.9,	20	15.2,	516.6,	347.9,	-339.3,	125.0,
21	15.2,	512.9,	409.8,	-389.5,	94.3,	22	15.2,	493.6,	459.3,	-427.8,	60.8,
23	15.2,	459.2,	494.7,	-453.1,	25.4,	24	15.2,	411.0,	515.2,	-464.7,	-10.8,
25	15.2,	350.2,	520.0,	-462.1,	-46.6,	26	15.2,	278.8,	508.9,	-445.5,	-81.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-404.2,	-141.1,
29	15.2,	347.9,	516.6,	-383.3,	-165.3,	30	15.2,	409.8,	512.9,	-350.8,	-184.6,
31	15.2,	459.3,	493.6,	-307.6,	-198.2,	32	15.2,	494.7,	459.2,	-255.0,	-205.8,
33	15.2,	515.2,	411.0,	-194.7,	-207.1,	34	15.2,	520.0,	350.2,	-128.5,	-202.2,
35	15.2,	508.9,	278.8,	-58.4,	-191.1,	36	15.2,	482.5,	198.9,	13.5,	-174.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN69

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	2.6,	-147.9,	2	15.2,	516.6,	347.9,	-10.1,	-121.2,
3	15.2,	512.9,	409.8,	-22.4,	-90.8,	4	15.2,	493.6,	459.3,	-34.1,	-57.7,
5	15.2,	459.2,	494.7,	-44.7,	-22.8,	6	15.2,	411.0,	515.2,	-54.0,	12.8,
7	15.2,	350.2,	520.0,	-61.6,	48.0,	8	15.2,	278.8,	508.9,	-67.4,	81.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-104.4,	140.4,
11	15.2,	347.9,	516.6,	-137.1,	163.9,	12	15.2,	409.8,	512.9,	-165.6,	182.5,
13	15.2,	459.3,	493.6,	-189.1,	195.6,	14	15.2,	494.7,	459.2,	-206.8,	202.6,
15	15.2,	515.2,	411.0,	-218.3,	203.6,	16	15.2,	520.0,	350.2,	-223.1,	198.3,
17	15.2,	508.9,	278.8,	-221.1,	187.1,	18	15.2,	482.5,	198.9,	-212.4,	170.1,
19	15.2,	504.7,	275.5,	-278.1,	147.9,	20	15.2,	516.6,	347.9,	-337.9,	121.2,
21	15.2,	512.9,	409.8,	-387.4,	90.8,	22	15.2,	493.6,	459.3,	-425.2,	57.7,
23	15.2,	459.2,	494.7,	-450.0,	22.8,	24	15.2,	411.0,	515.2,	-461.2,	-12.8,
25	15.2,	350.2,	520.0,	-458.3,	-48.0,	26	15.2,	278.8,	508.9,	-441.5,	-81.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-400.2,	-140.4,
29	15.2,	347.9,	516.6,	-379.5,	-163.9,	30	15.2,	409.8,	512.9,	-347.3,	-182.5,
31	15.2,	459.3,	493.6,	-304.5,	-195.6,	32	15.2,	494.7,	459.2,	-252.4,	-202.6,
33	15.2,	515.2,	411.0,	-192.7,	-203.6,	34	15.2,	520.0,	350.2,	-127.1,	-198.3,
35	15.2,	508.9,	278.8,	-57.7,	-187.1,	36	15.2,	482.5,	198.9,	13.5,	-170.1,

SOURCE ID: LDN70

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	2.1,	-144.0,	2	15.2,	516.6,	347.9,	-11.3,	-117.5,
3	15.2,	512.9,	409.8,	-24.3,	-87.4,	4	15.2,	493.6,	459.3,	-36.5,	-54.6,
5	15.2,	459.2,	494.7,	-47.6,	-20.2,	6	15.2,	411.0,	515.2,	-57.3,	14.9,
7	15.2,	350.2,	520.0,	-65.3,	49.4,	8	15.2,	278.8,	508.9,	-71.3,	82.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-108.3,	139.8,

11	15.2,	347.9,	516.6,	-140.9,	162.7,	12	15.2,	409.8,	512.9,	-169.1,	180.7,
13	15.2,	459.3,	493.6,	-192.2,	193.1,	14	15.2,	494.7,	459.2,	-209.4,	199.7,
15	15.2,	515.2,	411.0,	-220.3,	200.2,	16	15.2,	520.0,	350.2,	-224.5,	194.7,
17	15.2,	508.9,	278.8,	-221.9,	183.2,	18	15.2,	482.5,	198.9,	-212.6,	166.2,
19	15.2,	504.7,	275.5,	-277.6,	144.0,	20	15.2,	516.6,	347.9,	-336.7,	117.5,
21	15.2,	512.9,	409.8,	-385.6,	87.4,	22	15.2,	493.6,	459.3,	-422.8,	54.6,
23	15.2,	459.2,	494.7,	-447.1,	20.2,	24	15.2,	411.0,	515.2,	-457.8,	-14.9,
25	15.2,	350.2,	520.0,	-454.7,	-49.4,	26	15.2,	278.8,	508.9,	-437.7,	-82.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-396.3,	-139.8,
29	15.2,	347.9,	516.6,	-375.8,	-162.7,	30	15.2,	409.8,	512.9,	-343.8,	-180.7,
31	15.2,	459.3,	493.6,	-301.4,	-193.1,	32	15.2,	494.7,	459.2,	-249.8,	-199.7,
33	15.2,	515.2,	411.0,	-190.6,	-200.2,	34	15.2,	520.0,	350.2,	-125.6,	-194.7,
35	15.2,	508.9,	278.8,	-56.9,	-183.2,	36	15.2,	482.5,	198.9,	13.6,	-166.2,

SOURCE ID: LDN71

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	1.2,	-139.7,	2	15.2,	516.6,	347.9,	-12.9,	-113.3,
3	15.2,	512.9,	409.8,	-26.6,	-83.6,	4	15.2,	493.6,	459.3,	-39.5,	-51.3,
5	15.2,	459.2,	494.7,	-51.1,	-17.4,	6	15.2,	411.0,	515.2,	-61.3,	17.0,
7	15.2,	350.2,	520.0,	-69.5,	50.8,	8	15.2,	278.8,	508.9,	-75.7,	83.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-112.7,	138.9,
11	15.2,	347.9,	516.6,	-145.0,	161.1,	12	15.2,	409.8,	512.9,	-172.9,	178.3,
13	15.2,	459.3,	493.6,	-195.5,	190.2,	14	15.2,	494.7,	459.2,	-212.2,	196.2,
15	15.2,	515.2,	411.0,	-222.5,	196.3,	16	15.2,	520.0,	350.2,	-225.9,	190.5,
17	15.2,	508.9,	278.8,	-222.6,	178.8,	18	15.2,	482.5,	198.9,	-212.4,	161.7,
19	15.2,	504.7,	275.5,	-276.7,	139.7,	20	15.2,	516.6,	347.9,	-335.0,	113.3,
21	15.2,	512.9,	409.8,	-383.2,	83.6,	22	15.2,	493.6,	459.3,	-419.8,	51.3,
23	15.2,	459.2,	494.7,	-443.6,	17.4,	24	15.2,	411.0,	515.2,	-453.9,	-17.0,
25	15.2,	350.2,	520.0,	-450.4,	-50.8,	26	15.2,	278.8,	508.9,	-433.3,	-83.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-392.0,	-138.9,
29	15.2,	347.9,	516.6,	-371.7,	-161.1,	30	15.2,	409.8,	512.9,	-340.0,	-178.3,
31	15.2,	459.3,	493.6,	-298.1,	-190.2,	32	15.2,	494.7,	459.2,	-247.0,	-196.2,
33	15.2,	515.2,	411.0,	-188.5,	-196.3,	34	15.2,	520.0,	350.2,	-124.3,	-190.5,
35	15.2,	508.9,	278.8,	-56.2,	-178.8,	36	15.2,	482.5,	198.9,	13.5,	-161.7,

SOURCE ID: LDN72

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	0.6,	-136.3,	2	15.2,	516.6,	347.9,	-14.1,	-110.1,
3	15.2,	512.9,	409.8,	-28.3,	-80.6,	4	15.2,	493.6,	459.3,	-41.7,	-48.6,
5	15.2,	459.2,	494.7,	-53.8,	-15.2,	6	15.2,	411.0,	515.2,	-64.2,	18.7,
7	15.2,	350.2,	520.0,	-72.7,	52.0,	8	15.2,	278.8,	508.9,	-79.0,	83.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-116.1,	138.3,
11	15.2,	347.9,	516.6,	-148.2,	159.9,	12	15.2,	409.8,	512.9,	-175.8,	176.6,
13	15.2,	459.3,	493.6,	-198.1,	188.0,	14	15.2,	494.7,	459.2,	-214.4,	193.6,
15	15.2,	515.2,	411.0,	-224.2,	193.4,	16	15.2,	520.0,	350.2,	-227.1,	187.2,
17	15.2,	508.9,	278.8,	-223.2,	175.4,	18	15.2,	482.5,	198.9,	-212.4,	158.3,
19	15.2,	504.7,	275.5,	-276.1,	136.3,	20	15.2,	516.6,	347.9,	-333.9,	110.1,
21	15.2,	512.9,	409.8,	-381.5,	80.6,	22	15.2,	493.6,	459.3,	-417.6,	48.6,
23	15.2,	459.2,	494.7,	-441.0,	15.2,	24	15.2,	411.0,	515.2,	-450.9,	-18.7,
25	15.2,	350.2,	520.0,	-447.2,	-52.0,	26	15.2,	278.8,	508.9,	-429.9,	-83.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-388.6,	-138.3,
29	15.2,	347.9,	516.6,	-368.4,	-159.9,	30	15.2,	409.8,	512.9,	-337.1,	-176.6,
31	15.2,	459.3,	493.6,	-295.4,	-188.0,	32	15.2,	494.7,	459.2,	-244.8,	-193.6,
33	15.2,	515.2,	411.0,	-186.8,	-193.4,	34	15.2,	520.0,	350.2,	-123.1,	-187.2,
35	15.2,	508.9,	278.8,	-55.6,	-175.4,	36	15.2,	482.5,	198.9,	13.5,	-158.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN73

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	0.1,	-132.2,	2	15.2,	516.6,	347.9,	-15.2,	-106.2,
3	15.2,	512.9,	409.8,	-30.1,	-77.0,	4	15.2,	493.6,	459.3,	-44.1,	-45.4,
5	15.2,	459.2,	494.7,	-56.7,	-12.4,	6	15.2,	411.0,	515.2,	-67.6,	20.9,
7	15.2,	350.2,	520.0,	-76.5,	53.6,	8	15.2,	278.8,	508.9,	-83.0,	84.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-120.1,	137.9,
11	15.2,	347.9,	516.6,	-152.1,	158.8,	12	15.2,	409.8,	512.9,	-179.5,	174.8,
13	15.2,	459.3,	493.6,	-201.4,	185.6,	14	15.2,	494.7,	459.2,	-217.2,	190.7,
15	15.2,	515.2,	411.0,	-226.4,	190.0,	16	15.2,	520.0,	350.2,	-228.7,	183.5,
17	15.2,	508.9,	278.8,	-224.1,	171.5,	18	15.2,	482.5,	198.9,	-212.7,	154.2,
19	15.2,	504.7,	275.5,	-275.6,	132.2,	20	15.2,	516.6,	347.9,	-332.7,	106.2,
21	15.2,	512.9,	409.8,	-379.7,	77.0,	22	15.2,	493.6,	459.3,	-415.2,	45.4,
23	15.2,	459.2,	494.7,	-438.0,	12.4,	24	15.2,	411.0,	515.2,	-447.6,	-20.9,
25	15.2,	350.2,	520.0,	-443.5,	-53.6,	26	15.2,	278.8,	508.9,	-425.9,	-84.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-384.6,	-137.9,
29	15.2,	347.9,	516.6,	-364.5,	-158.8,	30	15.2,	409.8,	512.9,	-333.4,	-174.8,
31	15.2,	459.3,	493.6,	-292.2,	-185.6,	32	15.2,	494.7,	459.2,	-242.0,	-190.7,
33	15.2,	515.2,	411.0,	-184.5,	-190.0,	34	15.2,	520.0,	350.2,	-121.5,	-183.5,
35	15.2,	508.9,	278.8,	-54.7,	-171.5,	36	15.2,	482.5,	198.9,	13.8,	-154.2,

SOURCE ID: LDN74

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-1.3,	-124.4,	2	15.2,	516.6,	347.9,	-18.0,	-98.7,
3	15.2,	512.9,	409.8,	-34.1,	-70.0,	4	15.2,	493.6,	459.3,	-49.2,	-39.2,
5	15.2,	459.2,	494.7,	-62.8,	-7.3,	6	15.2,	411.0,	515.2,	-74.5,	24.9,
7	15.2,	350.2,	520.0,	-84.0,	56.4,	8	15.2,	278.8,	508.9,	-90.9,	86.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-128.0,	136.5,
11	15.2,	347.9,	516.6,	-159.6,	156.0,	12	15.2,	409.8,	512.9,	-186.4,	170.8,
13	15.2,	459.3,	493.6,	-207.5,	180.4,	14	15.2,	494.7,	459.2,	-222.4,	184.5,
15	15.2,	515.2,	411.0,	-230.4,	183.1,	16	15.2,	520.0,	350.2,	-231.5,	176.0,
17	15.2,	508.9,	278.8,	-225.5,	163.6,	18	15.2,	482.5,	198.9,	-212.7,	146.2,
19	15.2,	504.7,	275.5,	-274.2,	124.4,	20	15.2,	516.6,	347.9,	-330.0,	98.7,
21	15.2,	512.9,	409.8,	-375.7,	70.0,	22	15.2,	493.6,	459.3,	-410.0,	39.2,
23	15.2,	459.2,	494.7,	-431.9,	7.3,	24	15.2,	411.0,	515.2,	-440.6,	-24.9,
25	15.2,	350.2,	520.0,	-436.0,	-56.4,	26	15.2,	278.8,	508.9,	-418.1,	-86.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-376.7,	-136.5,
29	15.2,	347.9,	516.6,	-357.0,	-156.0,	30	15.2,	409.8,	512.9,	-326.5,	-170.8,
31	15.2,	459.3,	493.6,	-286.0,	-180.4,	32	15.2,	494.7,	459.2,	-236.9,	-184.5,
33	15.2,	515.2,	411.0,	-180.5,	-183.1,	34	15.2,	520.0,	350.2,	-118.7,	-176.0,
35	15.2,	508.9,	278.8,	-53.3,	-163.6,	36	15.2,	482.5,	198.9,	13.8,	-146.2,

SOURCE ID: LDN75

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-1.9,	-120.5,	2	15.2,	516.6,	347.9,	-19.2,	-95.0,
3	15.2,	512.9,	409.8,	-36.0,	-66.6,	4	15.2,	493.6,	459.3,	-51.7,	-36.2,
5	15.2,	459.2,	494.7,	-65.8,	-4.7,	6	15.2,	411.0,	515.2,	-77.9,	27.0,
7	15.2,	350.2,	520.0,	-87.6,	57.8,	8	15.2,	278.8,	508.9,	-94.7,	86.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-131.9,	135.9,
11	15.2,	347.9,	516.6,	-163.3,	154.7,	12	15.2,	409.8,	512.9,	-189.8,	168.9,
13	15.2,	459.3,	493.6,	-210.6,	177.9,	14	15.2,	494.7,	459.2,	-224.9,	181.6,
15	15.2,	515.2,	411.0,	-232.4,	179.7,	16	15.2,	520.0,	350.2,	-232.9,	172.3,
17	15.2,	508.9,	278.8,	-226.2,	159.8,	18	15.2,	482.5,	198.9,	-212.8,	142.3,
19	15.2,	504.7,	275.5,	-273.6,	120.5,	20	15.2,	516.6,	347.9,	-328.7,	95.0,
21	15.2,	512.9,	409.8,	-373.8,	66.6,	22	15.2,	493.6,	459.3,	-407.6,	36.2,
23	15.2,	459.2,	494.7,	-428.9,	4.7,	24	15.2,	411.0,	515.2,	-437.3,	-27.0,
25	15.2,	350.2,	520.0,	-432.3,	-57.8,	26	15.2,	278.8,	508.9,	-414.2,	-86.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-372.8,	-135.9,
29	15.2,	347.9,	516.6,	-353.3,	-154.7,	30	15.2,	409.8,	512.9,	-323.0,	-168.9,
31	15.2,	459.3,	493.6,	-283.0,	-177.9,	32	15.2,	494.7,	459.2,	-234.3,	-181.6,
33	15.2,	515.2,	411.0,	-178.5,	-179.7,	34	15.2,	520.0,	350.2,	-117.3,	-172.3,

35	15.2,	508.9,	278.8,	-52.5,	-159.8,	36	15.2,	482.5,	198.9,	13.8,	-142.3,

SOURCE ID: LDN76

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-2.6,	-116.5,	2	15.2,	516.6,	347.9,	-20.6,	-91.2,
3	15.2,	512.9,	409.8,	-38.0,	-63.1,	4	15.2,	493.6,	459.3,	-54.3,	-33.1,
5	15.2,	459.2,	494.7,	-68.9,	-2.1,	6	15.2,	411.0,	515.2,	-81.4,	29.0,
7	15.2,	350.2,	520.0,	-91.5,	59.2,	8	15.2,	278.8,	508.9,	-98.7,	87.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-135.9,	135.2,
11	15.2,	347.9,	516.6,	-167.2,	153.4,	12	15.2,	409.8,	512.9,	-193.4,	166.9,
13	15.2,	459.3,	493.6,	-213.7,	175.3,	14	15.2,	494.7,	459.2,	-227.5,	178.5,
15	15.2,	515.2,	411.0,	-234.5,	176.2,	16	15.2,	520.0,	350.2,	-234.3,	168.5,
17	15.2,	508.9,	278.8,	-227.0,	155.8,	18	15.2,	482.5,	198.9,	-212.8,	138.2,
19	15.2,	504.7,	275.5,	-272.9,	116.5,	20	15.2,	516.6,	347.9,	-327.3,	91.2,
21	15.2,	512.9,	409.8,	-371.8,	63.1,	22	15.2,	493.6,	459.3,	-405.0,	33.1,
23	15.2,	459.2,	494.7,	-425.8,	2.1,	24	15.2,	411.0,	515.2,	-433.8,	-29.0,
25	15.2,	350.2,	520.0,	-428.5,	-59.2,	26	15.2,	278.8,	508.9,	-410.2,	-87.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-368.8,	-135.2,
29	15.2,	347.9,	516.6,	-349.5,	-153.4,	30	15.2,	409.8,	512.9,	-319.5,	-166.9,
31	15.2,	459.3,	493.6,	-279.9,	-175.3,	32	15.2,	494.7,	459.2,	-231.7,	-178.5,
33	15.2,	515.2,	411.0,	-176.5,	-176.2,	34	15.2,	520.0,	350.2,	-115.9,	-168.5,
35	15.2,	508.9,	278.8,	-51.8,	-155.8,	36	15.2,	482.5,	198.9,	13.8,	-138.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN77

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-3.1,	-112.6,	2	15.2,	516.6,	347.9,	-21.9,	-87.4,
3	15.2,	512.9,	409.8,	-39.9,	-59.6,	4	15.2,	493.6,	459.3,	-56.7,	-30.0,
5	15.2,	459.2,	494.7,	-71.8,	0.6,	6	15.2,	411.0,	515.2,	-84.8,	31.1,
7	15.2,	350.2,	520.0,	-95.1,	60.6,	8	15.2,	278.8,	508.9,	-102.6,	88.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-139.8,	134.6,
11	15.2,	347.9,	516.6,	-170.9,	152.1,	12	15.2,	409.8,	512.9,	-196.8,	165.0,
13	15.2,	459.3,	493.6,	-216.8,	172.9,	14	15.2,	494.7,	459.2,	-230.2,	175.5,
15	15.2,	515.2,	411.0,	-236.6,	172.8,	16	15.2,	520.0,	350.2,	-235.7,	164.9,
17	15.2,	508.9,	278.8,	-227.8,	151.9,	18	15.2,	482.5,	198.9,	-212.9,	134.3,
19	15.2,	504.7,	275.5,	-272.4,	112.6,	20	15.2,	516.6,	347.9,	-326.1,	87.4,
21	15.2,	512.9,	409.8,	-369.9,	59.6,	22	15.2,	493.6,	459.3,	-402.5,	30.0,
23	15.2,	459.2,	494.7,	-422.9,	-0.6,	24	15.2,	411.0,	515.2,	-430.4,	-31.1,
25	15.2,	350.2,	520.0,	-424.8,	-60.6,	26	15.2,	278.8,	508.9,	-406.4,	-88.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-364.9,	-134.6,
29	15.2,	347.9,	516.6,	-345.7,	-152.1,	30	15.2,	409.8,	512.9,	-316.1,	-165.0,
31	15.2,	459.3,	493.6,	-276.8,	-172.9,	32	15.2,	494.7,	459.2,	-229.1,	-175.5,
33	15.2,	515.2,	411.0,	-174.4,	-172.8,	34	15.2,	520.0,	350.2,	-114.5,	-164.9,
35	15.2,	508.9,	278.8,	-51.0,	-151.9,	36	15.2,	482.5,	198.9,	14.0,	-134.3,

SOURCE ID: LDN78

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-3.9,	-109.0,	2	15.2,	516.6,	347.9,	-23.2,	-84.0,
3	15.2,	512.9,	409.8,	-41.8,	-56.5,	4	15.2,	493.6,	459.3,	-59.2,	-27.2,
5	15.2,	459.2,	494.7,	-74.7,	2.8,	6	15.2,	411.0,	515.2,	-88.0,	32.8,
7	15.2,	350.2,	520.0,	-98.6,	61.8,	8	15.2,	278.8,	508.9,	-106.2,	88.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-143.4,	133.8,
11	15.2,	347.9,	516.6,	-174.3,	150.7,	12	15.2,	409.8,	512.9,	-200.0,	163.1,
13	15.2,	459.3,	493.6,	-219.5,	170.4,	14	15.2,	494.7,	459.2,	-232.4,	172.6,

15	15.2,	515.2,	411.0,	-238.3,	169.6,	16	15.2,	520.0,	350.2,	-236.9,	161.4,
17	15.2,	508.9,	278.8,	-228.3,	148.2,	18	15.2,	482.5,	198.9,	-212.8,	130.6,
19	15.2,	504.7,	275.5,	-271.6,	109.0,	20	15.2,	516.6,	347.9,	-324.7,	84.0,
21	15.2,	512.9,	409.8,	-368.0,	56.5,	22	15.2,	493.6,	459.3,	-400.1,	27.2,
23	15.2,	459.2,	494.7,	-420.0,	-2.8,	24	15.2,	411.0,	515.2,	-427.2,	-32.8,
25	15.2,	350.2,	520.0,	-421.3,	-61.8,	26	15.2,	278.8,	508.9,	-402.7,	-88.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-361.3,	-133.8,
29	15.2,	347.9,	516.6,	-342.3,	-150.7,	30	15.2,	409.8,	512.9,	-312.9,	-163.1,
31	15.2,	459.3,	493.6,	-274.0,	-170.4,	32	15.2,	494.7,	459.2,	-226.8,	-172.6,
33	15.2,	515.2,	411.0,	-172.7,	-169.6,	34	15.2,	520.0,	350.2,	-113.3,	-161.4,
35	15.2,	508.9,	278.8,	-50.5,	-148.2,	36	15.2,	482.5,	198.9,	13.8,	-130.6,

SOURCE ID: LDN79

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-4.5,	-105.6,	2	15.2,	516.6,	347.9,	-24.4,	-80.8,
3	15.2,	512.9,	409.8,	-43.6,	-53.5,	4	15.2,	493.6,	459.3,	-61.4,	-24.6,
5	15.2,	459.2,	494.7,	-77.4,	5.0,	6	15.2,	411.0,	515.2,	-91.0,	34.5,
7	15.2,	350.2,	520.0,	-101.8,	63.0,	8	15.2,	278.8,	508.9,	-109.6,	89.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-146.7,	133.2,
11	15.2,	347.9,	516.6,	-177.5,	149.6,	12	15.2,	409.8,	512.9,	-202.9,	161.4,
13	15.2,	459.3,	493.6,	-222.2,	168.2,	14	15.2,	494.7,	459.2,	-234.6,	170.0,
15	15.2,	515.2,	411.0,	-240.0,	166.6,	16	15.2,	520.0,	350.2,	-238.1,	158.1,
17	15.2,	508.9,	278.8,	-228.9,	144.9,	18	15.2,	482.5,	198.9,	-212.8,	127.2,
19	15.2,	504.7,	275.5,	-271.0,	105.6,	20	15.2,	516.6,	347.9,	-323.6,	80.8,
21	15.2,	512.9,	409.8,	-366.3,	53.5,	22	15.2,	493.6,	459.3,	-397.9,	24.6,
23	15.2,	459.2,	494.7,	-417.4,	-5.0,	24	15.2,	411.0,	515.2,	-424.2,	-34.5,
25	15.2,	350.2,	520.0,	-418.1,	-63.0,	26	15.2,	278.8,	508.9,	-399.4,	-89.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-357.9,	-133.2,
29	15.2,	347.9,	516.6,	-339.1,	-149.6,	30	15.2,	409.8,	512.9,	-310.0,	-161.4,
31	15.2,	459.3,	493.6,	-271.4,	-168.2,	32	15.2,	494.7,	459.2,	-224.6,	-170.0,
33	15.2,	515.2,	411.0,	-171.0,	-166.6,	34	15.2,	520.0,	350.2,	-112.1,	-158.1,
35	15.2,	508.9,	278.8,	-49.9,	-144.9,	36	15.2,	482.5,	198.9,	13.8,	-127.2,

SOURCE ID: LDN80

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-5.0,	-101.6,	2	15.2,	516.6,	347.9,	-25.6,	-76.9,
3	15.2,	512.9,	409.8,	-45.4,	-49.9,	4	15.2,	493.6,	459.3,	-63.8,	-21.4,
5	15.2,	459.2,	494.7,	-80.3,	7.8,	6	15.2,	411.0,	515.2,	-94.4,	36.8,
7	15.2,	350.2,	520.0,	-105.6,	64.6,	8	15.2,	278.8,	508.9,	-113.6,	90.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-150.8,	132.8,
11	15.2,	347.9,	516.6,	-181.4,	148.4,	12	15.2,	409.8,	512.9,	-206.6,	159.5,
13	15.2,	459.3,	493.6,	-225.4,	165.8,	14	15.2,	494.7,	459.2,	-237.4,	167.1,
15	15.2,	515.2,	411.0,	-242.2,	163.2,	16	15.2,	520.0,	350.2,	-239.7,	154.4,
17	15.2,	508.9,	278.8,	-229.8,	140.9,	18	15.2,	482.5,	198.9,	-213.0,	123.1,
19	15.2,	504.7,	275.5,	-270.5,	101.6,	20	15.2,	516.6,	347.9,	-322.4,	76.9,
21	15.2,	512.9,	409.8,	-364.4,	49.9,	22	15.2,	493.6,	459.3,	-395.4,	21.4,
23	15.2,	459.2,	494.7,	-414.4,	-7.8,	24	15.2,	411.0,	515.2,	-420.8,	-36.8,
25	15.2,	350.2,	520.0,	-414.4,	-64.6,	26	15.2,	278.8,	508.9,	-395.4,	-90.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-353.9,	-132.8,
29	15.2,	347.9,	516.6,	-335.2,	-148.4,	30	15.2,	409.8,	512.9,	-306.3,	-159.5,
31	15.2,	459.3,	493.6,	-268.1,	-165.8,	32	15.2,	494.7,	459.2,	-221.8,	-167.1,
33	15.2,	515.2,	411.0,	-168.7,	-163.2,	34	15.2,	520.0,	350.2,	-110.5,	-154.4,
35	15.2,	508.9,	278.8,	-49.0,	-140.9,	36	15.2,	482.5,	198.9,	14.1,	-123.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN81

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-7.4,	-93.2,	2	15.2,	516.6,	347.9,	-29.4,	-69.1,
3	15.2,	512.9,	409.8,	-50.5,	-42.9,	4	15.2,	493.6,	459.3,	-70.1,	-15.4,
5	15.2,	459.2,	494.7,	-87.6,	12.6,	6	15.2,	411.0,	515.2,	-102.3,	40.2,
7	15.2,	350.2,	520.0,	-114.0,	66.6,	8	15.2,	278.8,	508.9,	-122.2,	91.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-159.1,	130.3,
11	15.2,	347.9,	516.6,	-189.2,	144.6,	12	15.2,	409.8,	512.9,	-213.6,	154.4,
13	15.2,	459.3,	493.6,	-231.4,	159.5,	14	15.2,	494.7,	459.2,	-242.2,	159.8,
15	15.2,	515.2,	411.0,	-245.7,	155.2,	16	15.2,	520.0,	350.2,	-241.7,	146.0,
17	15.2,	508.9,	278.8,	-230.4,	132.2,	18	15.2,	482.5,	198.9,	-212.0,	114.5,
19	15.2,	504.7,	275.5,	-268.1,	93.2,	20	15.2,	516.6,	347.9,	-318.5,	69.1,
21	15.2,	512.9,	409.8,	-359.3,	42.9,	22	15.2,	493.6,	459.3,	-389.1,	15.4,
23	15.2,	459.2,	494.7,	-407.2,	-12.6,	24	15.2,	411.0,	515.2,	-412.8,	-40.2,
25	15.2,	350.2,	520.0,	-405.9,	-66.6,	26	15.2,	278.8,	508.9,	-386.7,	-91.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-345.6,	-130.3,
29	15.2,	347.9,	516.6,	-327.4,	-144.6,	30	15.2,	409.8,	512.9,	-299.3,	-154.4,
31	15.2,	459.3,	493.6,	-262.1,	-159.5,	32	15.2,	494.7,	459.2,	-217.0,	-159.8,
33	15.2,	515.2,	411.0,	-165.2,	-155.2,	34	15.2,	520.0,	350.2,	-108.5,	-146.0,
35	15.2,	508.9,	278.8,	-48.4,	-132.2,	36	15.2,	482.5,	198.9,	13.1,	-114.5,

SOURCE ID: LDN82

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-8.0,	-89.3,	2	15.2,	516.6,	347.9,	-30.7,	-65.4,
3	15.2,	512.9,	409.8,	-52.4,	-39.4,	4	15.2,	493.6,	459.3,	-72.6,	-12.3,
5	15.2,	459.2,	494.7,	-90.5,	15.2,	6	15.2,	411.0,	515.2,	-105.7,	42.3,
7	15.2,	350.2,	520.0,	-117.7,	68.0,	8	15.2,	278.8,	508.9,	-126.1,	91.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-163.0,	129.7,
11	15.2,	347.9,	516.6,	-192.9,	143.3,	12	15.2,	409.8,	512.9,	-217.0,	152.5,
13	15.2,	459.3,	493.6,	-234.5,	157.0,	14	15.2,	494.7,	459.2,	-244.8,	156.8,
15	15.2,	515.2,	411.0,	-247.7,	151.9,	16	15.2,	520.0,	350.2,	-243.1,	142.3,
17	15.2,	508.9,	278.8,	-231.1,	128.4,	18	15.2,	482.5,	198.9,	-212.1,	110.6,
19	15.2,	504.7,	275.5,	-267.5,	89.3,	20	15.2,	516.6,	347.9,	-317.2,	65.4,
21	15.2,	512.9,	409.8,	-357.4,	39.4,	22	15.2,	493.6,	459.3,	-386.7,	12.3,
23	15.2,	459.2,	494.7,	-404.2,	-15.2,	24	15.2,	411.0,	515.2,	-409.5,	-42.3,
25	15.2,	350.2,	520.0,	-402.3,	-68.0,	26	15.2,	278.8,	508.9,	-382.9,	-91.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-341.7,	-129.7,
29	15.2,	347.9,	516.6,	-323.7,	-143.3,	30	15.2,	409.8,	512.9,	-295.9,	-152.5,
31	15.2,	459.3,	493.6,	-259.1,	-157.0,	32	15.2,	494.7,	459.2,	-214.4,	-156.8,
33	15.2,	515.2,	411.0,	-163.2,	-151.9,	34	15.2,	520.0,	350.2,	-107.1,	-142.3,
35	15.2,	508.9,	278.8,	-47.7,	-128.4,	36	15.2,	482.5,	198.9,	13.2,	-110.6,

SOURCE ID: LDN83

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-8.7,	-85.3,	2	15.2,	516.6,	347.9,	-32.1,	-61.6,
3	15.2,	512.9,	409.8,	-54.5,	-35.9,	4	15.2,	493.6,	459.3,	-75.2,	-9.2,
5	15.2,	459.2,	494.7,	-93.6,	17.8,	6	15.2,	411.0,	515.2,	-109.2,	44.3,
7	15.2,	350.2,	520.0,	-121.5,	69.4,	8	15.2,	278.8,	508.9,	-130.1,	92.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-167.0,	129.0,
11	15.2,	347.9,	516.6,	-196.8,	141.9,	12	15.2,	409.8,	512.9,	-220.5,	150.4,
13	15.2,	459.3,	493.6,	-237.6,	154.4,	14	15.2,	494.7,	459.2,	-247.4,	153.7,
15	15.2,	515.2,	411.0,	-249.8,	148.4,	16	15.2,	520.0,	350.2,	-244.5,	138.5,
17	15.2,	508.9,	278.8,	-231.8,	124.4,	18	15.2,	482.5,	198.9,	-212.1,	106.5,
19	15.2,	504.7,	275.5,	-266.8,	85.3,	20	15.2,	516.6,	347.9,	-315.9,	61.6,
21	15.2,	512.9,	409.8,	-355.4,	35.9,	22	15.2,	493.6,	459.3,	-384.1,	9.2,
23	15.2,	459.2,	494.7,	-401.1,	-17.8,	24	15.2,	411.0,	515.2,	-405.9,	-44.3,
25	15.2,	350.2,	520.0,	-398.4,	-69.4,	26	15.2,	278.8,	508.9,	-378.9,	-92.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-337.7,	-129.0,
29	15.2,	347.9,	516.6,	-319.9,	-141.9,	30	15.2,	409.8,	512.9,	-292.4,	-150.4,
31	15.2,	459.3,	493.6,	-256.0,	-154.4,	32	15.2,	494.7,	459.2,	-211.8,	-153.7,
33	15.2,	515.2,	411.0,	-161.2,	-148.4,	34	15.2,	520.0,	350.2,	-105.7,	-138.5,
35	15.2,	508.9,	278.8,	-47.0,	-124.4,	36	15.2,	482.5,	198.9,	13.2,	-106.5,

SOURCE ID: LDN84

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-9.3,	-81.4,	2	15.2,	516.6,	347.9,	-33.3,	-57.8,
3	15.2,	512.9,	409.8,	-56.3,	-32.4,	4	15.2,	493.6,	459.3,	-77.6,	-6.1,
5	15.2,	459.2,	494.7,	-96.6,	20.5,	6	15.2,	411.0,	515.2,	-112.6,	46.4,
7	15.2,	350.2,	520.0,	-125.2,	70.9,	8	15.2,	278.8,	508.9,	-134.0,	93.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-170.9,	128.5,
11	15.2,	347.9,	516.6,	-200.5,	140.7,	12	15.2,	409.8,	512.9,	-224.0,	148.6,
13	15.2,	459.3,	493.6,	-240.7,	152.0,	14	15.2,	494.7,	459.2,	-250.1,	150.8,
15	15.2,	515.2,	411.0,	-251.9,	145.0,	16	15.2,	520.0,	350.2,	-246.0,	134.8,
17	15.2,	508.9,	278.8,	-232.6,	120.5,	18	15.2,	482.5,	198.9,	-212.2,	102.6,
19	15.2,	504.7,	275.5,	-266.2,	81.4,	20	15.2,	516.6,	347.9,	-314.6,	57.8,
21	15.2,	512.9,	409.8,	-353.5,	32.4,	22	15.2,	493.6,	459.3,	-381.6,	6.1,
23	15.2,	459.2,	494.7,	-398.2,	-20.5,	24	15.2,	411.0,	515.2,	-402.6,	-46.4,
25	15.2,	350.2,	520.0,	-394.8,	-70.9,	26	15.2,	278.8,	508.9,	-375.0,	-93.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-333.8,	-128.5,
29	15.2,	347.9,	516.6,	-316.1,	-140.7,	30	15.2,	409.8,	512.9,	-288.9,	-148.6,
31	15.2,	459.3,	493.6,	-252.9,	-152.0,	32	15.2,	494.7,	459.2,	-209.2,	-150.8,
33	15.2,	515.2,	411.0,	-159.1,	-145.0,	34	15.2,	520.0,	350.2,	-104.2,	-134.8,
35	15.2,	508.9,	278.8,	-46.1,	-120.5,	36	15.2,	482.5,	198.9,	13.3,	-102.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN85

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-10.1,	-77.8,	2	15.2,	516.6,	347.9,	-34.7,	-54.4,
3	15.2,	512.9,	409.8,	-58.3,	-29.3,	4	15.2,	493.6,	459.3,	-80.1,	-3.3,
5	15.2,	459.2,	494.7,	-99.5,	22.7,	6	15.2,	411.0,	515.2,	-115.8,	48.1,
7	15.2,	350.2,	520.0,	-128.7,	72.0,	8	15.2,	278.8,	508.9,	-137.6,	93.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-174.5,	127.7,
11	15.2,	347.9,	516.6,	-203.9,	139.3,	12	15.2,	409.8,	512.9,	-227.1,	146.6,
13	15.2,	459.3,	493.6,	-243.4,	149.5,	14	15.2,	494.7,	459.2,	-252.3,	147.9,
15	15.2,	515.2,	411.0,	-253.6,	141.8,	16	15.2,	520.0,	350.2,	-247.1,	131.3,
17	15.2,	508.9,	278.8,	-233.2,	116.9,	18	15.2,	482.5,	198.9,	-212.1,	98.9,
19	15.2,	504.7,	275.5,	-265.4,	77.8,	20	15.2,	516.6,	347.9,	-313.2,	54.4,
21	15.2,	512.9,	409.8,	-351.6,	29.3,	22	15.2,	493.6,	459.3,	-379.2,	3.3,
23	15.2,	459.2,	494.7,	-395.3,	-22.7,	24	15.2,	411.0,	515.2,	-399.3,	-48.1,
25	15.2,	350.2,	520.0,	-391.3,	-72.0,	26	15.2,	278.8,	508.9,	-371.4,	-93.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-330.2,	-127.7,
29	15.2,	347.9,	516.6,	-312.7,	-139.3,	30	15.2,	409.8,	512.9,	-285.8,	-146.6,
31	15.2,	459.3,	493.6,	-250.1,	-149.5,	32	15.2,	494.7,	459.2,	-206.9,	-147.9,
33	15.2,	515.2,	411.0,	-157.4,	-141.8,	34	15.2,	520.0,	350.2,	-103.1,	-131.3,
35	15.2,	508.9,	278.8,	-45.6,	-116.9,	36	15.2,	482.5,	198.9,	13.2,	-98.9,

SOURCE ID: LDN86

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-10.8,	-73.7,	2	15.2,	516.6,	347.9,	-36.1,	-50.5,
3	15.2,	512.9,	409.8,	-60.4,	-25.7,	4	15.2,	493.6,	459.3,	-82.8,	-0.1,
5	15.2,	459.2,	494.7,	-102.7,	25.4,	6	15.2,	411.0,	515.2,	-119.5,	50.2,
7	15.2,	350.2,	520.0,	-132.6,	73.5,	8	15.2,	278.8,	508.9,	-141.7,	94.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-178.6,	127.0,
11	15.2,	347.9,	516.6,	-207.9,	137.8,	12	15.2,	409.8,	512.9,	-230.8,	144.5,
13	15.2,	459.3,	493.6,	-246.6,	146.8,	14	15.2,	494.7,	459.2,	-255.0,	144.7,
15	15.2,	515.2,	411.0,	-255.7,	138.1,	16	15.2,	520.0,	350.2,	-248.6,	127.4,
17	15.2,	508.9,	278.8,	-233.9,	112.8,	18	15.2,	482.5,	198.9,	-212.1,	94.7,

19	15.2,	504.7,	275.5,	-264.7,	73.7,	20	15.2,	516.6,	347.9,	-311.8,	50.5,
21	15.2,	512.9,	409.8,	-349.4,	25.7,	22	15.2,	493.6,	459.3,	-376.5,	0.1,
23	15.2,	459.2,	494.7,	-392.1,	-25.4,	24	15.2,	411.0,	515.2,	-395.7,	-50.2,
25	15.2,	350.2,	520.0,	-387.4,	-73.5,	26	15.2,	278.8,	508.9,	-367.2,	-94.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-326.0,	-127.0,
29	15.2,	347.9,	516.6,	-308.8,	-137.8,	30	15.2,	409.8,	512.9,	-282.1,	-144.5,
31	15.2,	459.3,	493.6,	-246.9,	-146.8,	32	15.2,	494.7,	459.2,	-204.2,	-144.7,
33	15.2,	515.2,	411.0,	-155.3,	-138.1,	34	15.2,	520.0,	350.2,	-101.6,	-127.4,
35	15.2,	508.9,	278.8,	-44.9,	-112.8,	36	15.2,	482.5,	198.9,	13.2,	-94.7,

SOURCE ID: LDN87

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-14.0,	-54.2,	2	15.2,	516.6,	347.9,	-42.6,	-31.9,
3	15.2,	512.9,	409.8,	-70.0,	-8.5,	4	15.2,	493.6,	459.3,	-95.3,	15.1,
5	15.2,	459.2,	494.7,	-117.6,	38.3,	6	15.2,	411.0,	515.2,	-136.4,	60.3,
7	15.2,	350.2,	520.0,	-151.0,	80.5,	8	15.2,	278.8,	508.9,	-161.1,	98.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-198.1,	123.8,
11	15.2,	347.9,	516.6,	-226.5,	131.4,	12	15.2,	409.8,	512.9,	-248.0,	134.9,
13	15.2,	459.3,	493.6,	-261.9,	134.4,	14	15.2,	494.7,	459.2,	-267.9,	129.8,
15	15.2,	515.2,	411.0,	-265.8,	121.2,	16	15.2,	520.0,	350.2,	-255.5,	108.9,
17	15.2,	508.9,	278.8,	-237.6,	93.4,	18	15.2,	482.5,	198.9,	-212.4,	75.0,
19	15.2,	504.7,	275.5,	-261.6,	54.2,	20	15.2,	516.6,	347.9,	-305.3,	31.9,
21	15.2,	512.9,	409.8,	-339.8,	8.5,	22	15.2,	493.6,	459.3,	-364.0,	-15.1,
23	15.2,	459.2,	494.7,	-377.1,	-38.3,	24	15.2,	411.0,	515.2,	-378.8,	-60.3,
25	15.2,	350.2,	520.0,	-368.9,	-80.5,	26	15.2,	278.8,	508.9,	-347.9,	-98.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-306.6,	-123.8,
29	15.2,	347.9,	516.6,	-290.2,	-131.4,	30	15.2,	409.8,	512.9,	-264.9,	-134.9,
31	15.2,	459.3,	493.6,	-231.7,	-134.4,	32	15.2,	494.7,	459.2,	-191.3,	-129.8,
33	15.2,	515.2,	411.0,	-145.2,	-121.2,	34	15.2,	520.0,	350.2,	-94.6,	-108.9,
35	15.2,	508.9,	278.8,	-41.2,	-93.4,	36	15.2,	482.5,	198.9,	13.5,	-75.0,

SOURCE ID: LDN88

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-14.6,	-50.4,	2	15.2,	516.6,	347.9,	-43.9,	-28.1,
3	15.2,	512.9,	409.8,	-71.9,	-5.1,	4	15.2,	493.6,	459.3,	-97.7,	18.2,
5	15.2,	459.2,	494.7,	-120.6,	40.9,	6	15.2,	411.0,	515.2,	-139.8,	62.3,
7	15.2,	350.2,	520.0,	-154.7,	81.8,	8	15.2,	278.8,	508.9,	-165.0,	98.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-202.0,	123.2,
11	15.2,	347.9,	516.6,	-230.2,	130.1,	12	15.2,	409.8,	512.9,	-251.4,	133.0,
13	15.2,	459.3,	493.6,	-264.9,	131.9,	14	15.2,	494.7,	459.2,	-270.5,	126.8,
15	15.2,	515.2,	411.0,	-267.8,	117.8,	16	15.2,	520.0,	350.2,	-256.9,	105.3,
17	15.2,	508.9,	278.8,	-238.3,	89.5,	18	15.2,	482.5,	198.9,	-212.4,	71.1,
19	15.2,	504.7,	275.5,	-260.9,	50.4,	20	15.2,	516.6,	347.9,	-304.0,	28.1,
21	15.2,	512.9,	409.8,	-337.9,	5.1,	22	15.2,	493.6,	459.3,	-361.5,	-18.2,
23	15.2,	459.2,	494.7,	-374.1,	-40.9,	24	15.2,	411.0,	515.2,	-375.4,	-62.3,
25	15.2,	350.2,	520.0,	-365.2,	-81.8,	26	15.2,	278.8,	508.9,	-344.0,	-98.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-302.7,	-123.2,
29	15.2,	347.9,	516.6,	-286.5,	-130.1,	30	15.2,	409.8,	512.9,	-261.5,	-133.0,
31	15.2,	459.3,	493.6,	-228.6,	-131.9,	32	15.2,	494.7,	459.2,	-188.8,	-126.8,
33	15.2,	515.2,	411.0,	-143.2,	-117.8,	34	15.2,	520.0,	350.2,	-93.2,	-105.3,
35	15.2,	508.9,	278.8,	-40.5,	-89.5,	36	15.2,	482.5,	198.9,	13.5,	-71.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN89

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-15.3,	-46.4,	2	15.2,	516.6,	347.9,	-45.3,	-24.3,
3	15.2,	512.9,	409.8,	-74.0,	-1.6,	4	15.2,	493.6,	459.3,	-100.3,	21.3,
5	15.2,	459.2,	494.7,	-123.7,	43.5,	6	15.2,	411.0,	515.2,	-143.3,	64.3,
7	15.2,	350.2,	520.0,	-158.5,	83.2,	8	15.2,	278.8,	508.9,	-168.9,	99.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-206.0,	122.5,
11	15.2,	347.9,	516.6,	-234.0,	128.7,	12	15.2,	409.8,	512.9,	-254.9,	131.0,
13	15.2,	459.3,	493.6,	-268.1,	129.3,	14	15.2,	494.7,	459.2,	-273.1,	123.7,
15	15.2,	515.2,	411.0,	-269.8,	114.3,	16	15.2,	520.0,	350.2,	-258.3,	101.5,
17	15.2,	508.9,	278.8,	-239.0,	85.5,	18	15.2,	482.5,	198.9,	-212.4,	67.0,
19	15.2,	504.7,	275.5,	-260.2,	46.4,	20	15.2,	516.6,	347.9,	-302.7,	24.3,
21	15.2,	512.9,	409.8,	-335.9,	1.6,	22	15.2,	493.6,	459.3,	-358.9,	-21.3,
23	15.2,	459.2,	494.7,	-371.0,	-43.5,	24	15.2,	411.0,	515.2,	-371.9,	-64.3,
25	15.2,	350.2,	520.0,	-361.4,	-83.2,	26	15.2,	278.8,	508.9,	-340.0,	-99.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-298.7,	-122.5,
29	15.2,	347.9,	516.6,	-282.6,	-128.7,	30	15.2,	409.8,	512.9,	-258.0,	-131.0,
31	15.2,	459.3,	493.6,	-225.5,	-129.3,	32	15.2,	494.7,	459.2,	-186.2,	-123.7,
33	15.2,	515.2,	411.0,	-141.2,	-114.3,	34	15.2,	520.0,	350.2,	-91.9,	-101.5,
35	15.2,	508.9,	278.8,	-39.8,	-85.5,	36	15.2,	482.5,	198.9,	13.5,	-67.0,

SOURCE ID: LDN90

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-15.8,	-42.5,	2	15.2,	516.6,	347.9,	-46.5,	-20.6,
3	15.2,	512.9,	409.8,	-75.8,	1.9,	4	15.2,	493.6,	459.3,	-102.8,	24.4,
5	15.2,	459.2,	494.7,	-126.6,	46.1,	6	15.2,	411.0,	515.2,	-146.6,	66.4,
7	15.2,	350.2,	520.0,	-162.2,	84.7,	8	15.2,	278.8,	508.9,	-172.8,	100.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-209.9,	121.9,
11	15.2,	347.9,	516.6,	-237.7,	127.4,	12	15.2,	409.8,	512.9,	-258.4,	129.1,
13	15.2,	459.3,	493.6,	-271.2,	126.8,	14	15.2,	494.7,	459.2,	-275.7,	120.7,
15	15.2,	515.2,	411.0,	-271.9,	111.0,	16	15.2,	520.0,	350.2,	-259.8,	97.8,
17	15.2,	508.9,	278.8,	-239.8,	81.7,	18	15.2,	482.5,	198.9,	-212.6,	63.1,
19	15.2,	504.7,	275.5,	-259.7,	42.5,	20	15.2,	516.6,	347.9,	-301.4,	20.6,
21	15.2,	512.9,	409.8,	-334.0,	-1.9,	22	15.2,	493.6,	459.3,	-356.5,	-24.4,
23	15.2,	459.2,	494.7,	-368.1,	-46.1,	24	15.2,	411.0,	515.2,	-368.5,	-66.4,
25	15.2,	350.2,	520.0,	-357.8,	-84.7,	26	15.2,	278.8,	508.9,	-336.1,	-100.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-294.8,	-121.9,
29	15.2,	347.9,	516.6,	-278.9,	-127.4,	30	15.2,	409.8,	512.9,	-254.5,	-129.1,
31	15.2,	459.3,	493.6,	-222.4,	-126.8,	32	15.2,	494.7,	459.2,	-183.5,	-120.7,
33	15.2,	515.2,	411.0,	-139.1,	-111.0,	34	15.2,	520.0,	350.2,	-90.4,	-97.8,
35	15.2,	508.9,	278.8,	-39.0,	-81.7,	36	15.2,	482.5,	198.9,	13.6,	-63.1,

SOURCE ID: LDN91

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-16.6,	-38.9,	2	15.2,	516.6,	347.9,	-47.9,	-17.2,
3	15.2,	512.9,	409.8,	-77.8,	5.0,	4	15.2,	493.6,	459.3,	-105.2,	27.1,
5	15.2,	459.2,	494.7,	-129.5,	48.4,	6	15.2,	411.0,	515.2,	-149.9,	68.1,
7	15.2,	350.2,	520.0,	-165.7,	85.8,	8	15.2,	278.8,	508.9,	-176.5,	100.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-213.5,	121.1,
11	15.2,	347.9,	516.6,	-241.2,	126.1,	12	15.2,	409.8,	512.9,	-261.5,	127.2,
13	15.2,	459.3,	493.6,	-273.9,	124.4,	14	15.2,	494.7,	459.2,	-278.0,	117.8,
15	15.2,	515.2,	411.0,	-273.6,	107.7,	16	15.2,	520.0,	350.2,	-260.9,	94.3,
17	15.2,	508.9,	278.8,	-240.3,	78.0,	18	15.2,	482.5,	198.9,	-212.4,	59.4,
19	15.2,	504.7,	275.5,	-258.9,	38.9,	20	15.2,	516.6,	347.9,	-300.0,	17.2,
21	15.2,	512.9,	409.8,	-332.1,	-5.0,	22	15.2,	493.6,	459.3,	-354.0,	-27.1,
23	15.2,	459.2,	494.7,	-365.2,	-48.4,	24	15.2,	411.0,	515.2,	-365.3,	-68.1,
25	15.2,	350.2,	520.0,	-354.3,	-85.8,	26	15.2,	278.8,	508.9,	-332.5,	-100.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-291.2,	-121.1,
29	15.2,	347.9,	516.6,	-275.5,	-126.1,	30	15.2,	409.8,	512.9,	-251.4,	-127.2,
31	15.2,	459.3,	493.6,	-219.7,	-124.4,	32	15.2,	494.7,	459.2,	-181.2,	-117.8,
33	15.2,	515.2,	411.0,	-137.3,	-107.7,	34	15.2,	520.0,	350.2,	-89.2,	-94.3,
35	15.2,	508.9,	278.8,	-38.5,	-78.0,	36	15.2,	482.5,	198.9,	13.5,	-59.4,

SOURCE ID: LDN92

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-17.5,	-30.7,	2	15.2,	516.6,	347.9,	-50.2,	-9.2,
3	15.2,	512.9,	409.8,	-81.4,	12.5,	4	15.2,	493.6,	459.3,	-110.1,	33.8,
5	15.2,	459.2,	494.7,	-135.5,	54.1,	6	15.2,	411.0,	515.2,	-156.7,	72.8,
7	15.2,	350.2,	520.0,	-173.2,	89.2,	8	15.2,	278.8,	508.9,	-184.5,	102.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-221.7,	120.3,
11	15.2,	347.9,	516.6,	-249.1,	123.8,	12	15.2,	409.8,	512.9,	-268.9,	123.5,
13	15.2,	459.3,	493.6,	-280.6,	119.5,	14	15.2,	494.7,	459.2,	-283.7,	111.9,
15	15.2,	515.2,	411.0,	-278.2,	100.8,	16	15.2,	520.0,	350.2,	-264.3,	86.8,
17	15.2,	508.9,	278.8,	-242.3,	70.0,	18	15.2,	482.5,	198.9,	-213.0,	51.1,
19	15.2,	504.7,	275.5,	-258.0,	30.7,	20	15.2,	516.6,	347.9,	-297.8,	9.2,
21	15.2,	512.9,	409.8,	-328.4,	-12.5,	22	15.2,	493.6,	459.3,	-349.2,	-33.8,
23	15.2,	459.2,	494.7,	-359.3,	-54.1,	24	15.2,	411.0,	515.2,	-358.4,	-72.8,
25	15.2,	350.2,	520.0,	-346.7,	-89.2,	26	15.2,	278.8,	508.9,	-324.5,	-102.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-283.0,	-120.3,
29	15.2,	347.9,	516.6,	-267.5,	-123.8,	30	15.2,	409.8,	512.9,	-244.0,	-123.5,
31	15.2,	459.3,	493.6,	-213.0,	-119.5,	32	15.2,	494.7,	459.2,	-175.5,	-111.9,
33	15.2,	515.2,	411.0,	-132.7,	-100.8,	34	15.2,	520.0,	350.2,	-85.9,	-86.8,
35	15.2,	508.9,	278.8,	-36.4,	-70.0,	36	15.2,	482.5,	198.9,	14.1,	-51.1,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN93

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-18.1,	-26.8,	2	15.2,	516.6,	347.9,	-51.5,	-5.5,
3	15.2,	512.9,	409.8,	-83.3,	15.9,	4	15.2,	493.6,	459.3,	-112.6,	36.9,
5	15.2,	459.2,	494.7,	-138.5,	56.7,	6	15.2,	411.0,	515.2,	-160.1,	74.8,
7	15.2,	350.2,	520.0,	-176.9,	90.6,	8	15.2,	278.8,	508.9,	-188.3,	103.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-225.6,	119.7,
11	15.2,	347.9,	516.6,	-252.8,	122.5,	12	15.2,	409.8,	512.9,	-272.4,	121.6,
13	15.2,	459.3,	493.6,	-283.7,	117.0,	14	15.2,	494.7,	459.2,	-286.3,	108.9,
15	15.2,	515.2,	411.0,	-280.3,	97.5,	16	15.2,	520.0,	350.2,	-265.7,	83.1,
17	15.2,	508.9,	278.8,	-243.1,	66.1,	18	15.2,	482.5,	198.9,	-213.1,	47.2,
19	15.2,	504.7,	275.5,	-257.4,	26.8,	20	15.2,	516.6,	347.9,	-296.5,	5.5,
21	15.2,	512.9,	409.8,	-326.5,	-15.9,	22	15.2,	493.6,	459.3,	-346.7,	-36.9,
23	15.2,	459.2,	494.7,	-356.3,	-56.7,	24	15.2,	411.0,	515.2,	-355.1,	-74.8,
25	15.2,	350.2,	520.0,	-343.1,	-90.6,	26	15.2,	278.8,	508.9,	-320.6,	-103.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-279.1,	-119.7,
29	15.2,	347.9,	516.6,	-263.8,	-122.5,	30	15.2,	409.8,	512.9,	-240.5,	-121.6,
31	15.2,	459.3,	493.6,	-209.9,	-117.0,	32	15.2,	494.7,	459.2,	-172.9,	-108.9,
33	15.2,	515.2,	411.0,	-130.7,	-97.5,	34	15.2,	520.0,	350.2,	-84.5,	-83.1,
35	15.2,	508.9,	278.8,	-35.7,	-66.1,	36	15.2,	482.5,	198.9,	14.2,	-47.2,

SOURCE ID: LDN94

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-18.8,	-22.8,	2	15.2,	516.6,	347.9,	-52.9,	-1.7,
3	15.2,	512.9,	409.8,	-85.3,	19.4,	4	15.2,	493.6,	459.3,	-115.2,	40.0,
5	15.2,	459.2,	494.7,	-141.6,	59.3,	6	15.2,	411.0,	515.2,	-163.6,	76.8,
7	15.2,	350.2,	520.0,	-180.7,	92.0,	8	15.2,	278.8,	508.9,	-192.3,	104.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-229.6,	119.0,
11	15.2,	347.9,	516.6,	-256.6,	121.1,	12	15.2,	409.8,	512.9,	-275.9,	119.6,
13	15.2,	459.3,	493.6,	-286.8,	114.4,	14	15.2,	494.7,	459.2,	-288.9,	105.8,
15	15.2,	515.2,	411.0,	-282.3,	94.0,	16	15.2,	520.0,	350.2,	-267.1,	79.3,
17	15.2,	508.9,	278.8,	-243.8,	62.1,	18	15.2,	482.5,	198.9,	-213.1,	43.1,
19	15.2,	504.7,	275.5,	-256.7,	22.8,	20	15.2,	516.6,	347.9,	-295.1,	1.7,
21	15.2,	512.9,	409.8,	-324.5,	-19.4,	22	15.2,	493.6,	459.3,	-344.1,	-40.0,

23	15.2,	459.2,	494.7,	-353.2,	-59.3,	24	15.2,	411.0,	515.2,	-351.6,	-76.8,
25	15.2,	350.2,	520.0,	-339.2,	-92.0,	26	15.2,	278.8,	508.9,	-316.6,	-104.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-275.1,	-119.0,
29	15.2,	347.9,	516.6,	-260.0,	-121.1,	30	15.2,	409.8,	512.9,	-237.0,	-119.6,
31	15.2,	459.3,	493.6,	-206.8,	-114.4,	32	15.2,	494.7,	459.2,	-170.3,	-105.8,
33	15.2,	515.2,	411.0,	-128.7,	-94.0,	34	15.2,	520.0,	350.2,	-83.1,	-79.3,
35	15.2,	508.9,	278.8,	-35.0,	-62.1,	36	15.2,	482.5,	198.9,	14.2,	-43.1,

SOURCE ID: LDN95

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-19.3,	-18.9,	2	15.2,	516.6,	347.9,	-54.1,	2.1,
3	15.2,	512.9,	409.8,	-87.2,	22.9,	4	15.2,	493.6,	459.3,	-117.6,	43.1,
5	15.2,	459.2,	494.7,	-144.5,	61.9,	6	15.2,	411.0,	515.2,	-167.0,	78.9,
7	15.2,	350.2,	520.0,	-184.4,	93.5,	8	15.2,	278.8,	508.9,	-196.2,	105.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-233.5,	118.4,
11	15.2,	347.9,	516.6,	-260.4,	119.9,	12	15.2,	409.8,	512.9,	-279.4,	117.7,
13	15.2,	459.3,	493.6,	-289.9,	112.0,	14	15.2,	494.7,	459.2,	-291.6,	102.9,
15	15.2,	515.2,	411.0,	-284.4,	90.6,	16	15.2,	520.0,	350.2,	-268.6,	75.6,
17	15.2,	508.9,	278.8,	-244.6,	58.3,	18	15.2,	482.5,	198.9,	-213.2,	39.2,
19	15.2,	504.7,	275.5,	-256.2,	18.9,	20	15.2,	516.6,	347.9,	-293.9,	-2.1,
21	15.2,	512.9,	409.8,	-322.7,	-22.9,	22	15.2,	493.6,	459.3,	-341.6,	-43.1,
23	15.2,	459.2,	494.7,	-350.2,	-61.9,	24	15.2,	411.0,	515.2,	-348.2,	-78.9,
25	15.2,	350.2,	520.0,	-335.6,	-93.5,	26	15.2,	278.8,	508.9,	-312.8,	-105.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-271.2,	-118.4,
29	15.2,	347.9,	516.6,	-256.2,	-119.9,	30	15.2,	409.8,	512.9,	-233.5,	-117.7,
31	15.2,	459.3,	493.6,	-203.7,	-112.0,	32	15.2,	494.7,	459.2,	-167.7,	-102.9,
33	15.2,	515.2,	411.0,	-126.6,	-90.6,	34	15.2,	520.0,	350.2,	-81.6,	-75.6,
35	15.2,	508.9,	278.8,	-34.2,	-58.3,	36	15.2,	482.5,	198.9,	14.3,	-39.2,

SOURCE ID: LDN96

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-20.1,	-15.3,	2	15.2,	516.6,	347.9,	-55.5,	5.5,
3	15.2,	512.9,	409.8,	-89.1,	26.0,	4	15.2,	493.6,	459.3,	-120.1,	45.8,
5	15.2,	459.2,	494.7,	-147.4,	64.2,	6	15.2,	411.0,	515.2,	-170.2,	80.6,
7	15.2,	350.2,	520.0,	-187.9,	94.6,	8	15.2,	278.8,	508.9,	-199.8,	105.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-237.1,	117.6,
11	15.2,	347.9,	516.6,	-263.8,	118.5,	12	15.2,	409.8,	512.9,	-282.5,	115.8,
13	15.2,	459.3,	493.6,	-292.6,	109.5,	14	15.2,	494.7,	459.2,	-293.8,	100.0,
15	15.2,	515.2,	411.0,	-286.1,	87.4,	16	15.2,	520.0,	350.2,	-269.7,	72.1,
17	15.2,	508.9,	278.8,	-245.1,	54.6,	18	15.2,	482.5,	198.9,	-213.1,	35.5,
19	15.2,	504.7,	275.5,	-255.4,	15.3,	20	15.2,	516.6,	347.9,	-292.5,	-5.5,
21	15.2,	512.9,	409.8,	-320.7,	-26.0,	22	15.2,	493.6,	459.3,	-339.2,	-45.8,
23	15.2,	459.2,	494.7,	-347.3,	-64.2,	24	15.2,	411.0,	515.2,	-344.9,	-80.6,
25	15.2,	350.2,	520.0,	-332.1,	-94.6,	26	15.2,	278.8,	508.9,	-309.1,	-105.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-267.6,	-117.6,
29	15.2,	347.9,	516.6,	-252.8,	-118.5,	30	15.2,	409.8,	512.9,	-230.4,	-115.8,
31	15.2,	459.3,	493.6,	-201.0,	-109.5,	32	15.2,	494.7,	459.2,	-165.4,	-100.0,
33	15.2,	515.2,	411.0,	-124.8,	-87.4,	34	15.2,	520.0,	350.2,	-80.5,	-72.1,
35	15.2,	508.9,	278.8,	-33.7,	-54.6,	36	15.2,	482.5,	198.9,	14.2,	-35.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN97

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-20.7,	-11.9,	2	15.2,	516.6,	347.9,	-56.6,	8.7,

3	15.2,	512.9,	409.8,	-90.8,	29.0,	4	15.2,	493.6,	459.3,	-122.3,	48.4,
5	15.2,	459.2,	494.7,	-150.0,	66.4,	6	15.2,	411.0,	515.2,	-173.2,	82.3,
7	15.2,	350.2,	520.0,	-191.1,	95.8,	8	15.2,	278.8,	508.9,	-203.2,	106.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-240.5,	117.0,
11	15.2,	347.9,	516.6,	-267.0,	117.3,	12	15.2,	409.8,	512.9,	-285.5,	114.1,
13	15.2,	459.3,	493.6,	-295.2,	107.3,	14	15.2,	494.7,	459.2,	-296.0,	97.3,
15	15.2,	515.2,	411.0,	-287.8,	84.4,	16	15.2,	520.0,	350.2,	-270.9,	68.9,
17	15.2,	508.9,	278.8,	-245.7,	51.3,	18	15.2,	482.5,	198.9,	-213.1,	32.1,
19	15.2,	504.7,	275.5,	-254.8,	11.9,	20	15.2,	516.6,	347.9,	-291.3,	-8.7,
21	15.2,	512.9,	409.8,	-319.0,	-29.0,	22	15.2,	493.6,	459.3,	-337.0,	-48.4,
23	15.2,	459.2,	494.7,	-344.7,	-66.4,	24	15.2,	411.0,	515.2,	-342.0,	-82.3,
25	15.2,	350.2,	520.0,	-328.9,	-95.8,	26	15.2,	278.8,	508.9,	-305.7,	-106.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-264.2,	-117.0,
29	15.2,	347.9,	516.6,	-249.6,	-117.3,	30	15.2,	409.8,	512.9,	-227.4,	-114.1,
31	15.2,	459.3,	493.6,	-198.3,	-107.3,	32	15.2,	494.7,	459.2,	-163.2,	-97.3,
33	15.2,	515.2,	411.0,	-123.1,	-84.4,	34	15.2,	520.0,	350.2,	-79.3,	-68.9,
35	15.2,	508.9,	278.8,	-33.1,	-51.3,	36	15.2,	482.5,	198.9,	14.2,	-32.1,

SOURCE ID: LDN98

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-21.2,	-7.8,	2	15.2,	516.6,	347.9,	-57.8,	12.6,
3	15.2,	512.9,	409.8,	-92.6,	32.7,	4	15.2,	493.6,	459.3,	-124.7,	51.7,
5	15.2,	459.2,	494.7,	-153.0,	69.2,	6	15.2,	411.0,	515.2,	-176.6,	84.6,
7	15.2,	350.2,	520.0,	-194.8,	97.4,	8	15.2,	278.8,	508.9,	-207.2,	107.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-244.5,	116.6,
11	15.2,	347.9,	516.6,	-270.9,	116.2,	12	15.2,	409.8,	512.9,	-289.1,	112.3,
13	15.2,	459.3,	493.6,	-298.5,	104.9,	14	15.2,	494.7,	459.2,	-298.8,	94.4,
15	15.2,	515.2,	411.0,	-290.1,	81.0,	16	15.2,	520.0,	350.2,	-272.5,	65.1,
17	15.2,	508.9,	278.8,	-246.7,	47.3,	18	15.2,	482.5,	198.9,	-213.3,	28.0,
19	15.2,	504.7,	275.5,	-254.4,	7.8,	20	15.2,	516.6,	347.9,	-290.2,	-12.6,
21	15.2,	512.9,	409.8,	-317.2,	-32.7,	22	15.2,	493.6,	459.3,	-334.6,	-51.7,
23	15.2,	459.2,	494.7,	-341.8,	-69.2,	24	15.2,	411.0,	515.2,	-338.6,	-84.6,
25	15.2,	350.2,	520.0,	-325.1,	-97.4,	26	15.2,	278.8,	508.9,	-301.8,	-107.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-260.2,	-116.6,
29	15.2,	347.9,	516.6,	-245.7,	-116.2,	30	15.2,	409.8,	512.9,	-223.8,	-112.3,
31	15.2,	459.3,	493.6,	-195.1,	-104.9,	32	15.2,	494.7,	459.2,	-160.4,	-94.4,
33	15.2,	515.2,	411.0,	-120.9,	-81.0,	34	15.2,	520.0,	350.2,	-77.7,	-65.1,
35	15.2,	508.9,	278.8,	-32.1,	-47.3,	36	15.2,	482.5,	198.9,	14.4,	-28.0,

SOURCE ID: LDN99

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-23.0,	0.5,	2	15.2,	516.6,	347.9,	-61.0,	20.5,
3	15.2,	512.9,	409.8,	-97.2,	39.9,	4	15.2,	493.6,	459.3,	-130.4,	58.0,
5	15.2,	459.2,	494.7,	-159.7,	74.4,	6	15.2,	411.0,	515.2,	-184.1,	88.6,
7	15.2,	350.2,	520.0,	-203.0,	100.0,	8	15.2,	278.8,	508.9,	-215.6,	108.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-252.8,	114.8,
11	15.2,	347.9,	516.6,	-278.8,	113.0,	12	15.2,	409.8,	512.9,	-296.3,	107.7,
13	15.2,	459.3,	493.6,	-304.8,	99.2,	14	15.2,	494.7,	459.2,	-304.1,	87.7,
15	15.2,	515.2,	411.0,	-294.1,	73.5,	16	15.2,	520.0,	350.2,	-275.1,	57.0,
17	15.2,	508.9,	278.8,	-247.8,	38.9,	18	15.2,	482.5,	198.9,	-213.0,	19.5,
19	15.2,	504.7,	275.5,	-252.5,	-0.5,	20	15.2,	516.6,	347.9,	-286.9,	-20.5,
21	15.2,	512.9,	409.8,	-312.6,	-39.9,	22	15.2,	493.6,	459.3,	-328.8,	-58.0,
23	15.2,	459.2,	494.7,	-335.0,	-74.4,	24	15.2,	411.0,	515.2,	-331.1,	-88.6,
25	15.2,	350.2,	520.0,	-317.0,	-100.0,	26	15.2,	278.8,	508.9,	-293.3,	-108.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-251.8,	-114.8,
29	15.2,	347.9,	516.6,	-237.8,	-113.0,	30	15.2,	409.8,	512.9,	-216.6,	-107.7,
31	15.2,	459.3,	493.6,	-188.7,	-99.2,	32	15.2,	494.7,	459.2,	-155.2,	-87.7,
33	15.2,	515.2,	411.0,	-116.9,	-73.5,	34	15.2,	520.0,	350.2,	-75.1,	-57.0,
35	15.2,	508.9,	278.8,	-31.0,	-38.9,	36	15.2,	482.5,	198.9,	14.1,	-19.5,

SOURCE ID: LDN100

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-24.4,	6.4,	2	15.2,	516.6,	347.9,	-63.4,	26.1,

3	15.2,	512.9,	409.8,	-100.6,	45.0,	4	15.2,	493.6,	459.3,	-134.6,	62.5,
5	15.2,	459.2,	494.7,	-164.6,	78.1,	6	15.2,	411.0,	515.2,	-189.6,	91.3,
7	15.2,	350.2,	520.0,	-208.8,	101.8,	8	15.2,	278.8,	508.9,	-221.7,	109.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-258.8,	113.4,
11	15.2,	347.9,	516.6,	-284.4,	110.5,	12	15.2,	409.8,	512.9,	-301.4,	104.4,
13	15.2,	459.3,	493.6,	-309.3,	95.0,	14	15.2,	494.7,	459.2,	-307.7,	82.8,
15	15.2,	515.2,	411.0,	-296.8,	68.0,	16	15.2,	520.0,	350.2,	-276.9,	51.2,
17	15.2,	508.9,	278.8,	-248.5,	32.8,	18	15.2,	482.5,	198.9,	-212.6,	13.4,
19	15.2,	504.7,	275.5,	-251.1,	-6.4,	20	15.2,	516.6,	347.9,	-284.5,	-26.1,
21	15.2,	512.9,	409.8,	-309.3,	-45.0,	22	15.2,	493.6,	459.3,	-324.6,	-62.5,
23	15.2,	459.2,	494.7,	-330.1,	-78.1,	24	15.2,	411.0,	515.2,	-325.6,	-91.3,
25	15.2,	350.2,	520.0,	-311.2,	-101.8,	26	15.2,	278.8,	508.9,	-287.3,	-109.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-245.9,	-113.4,
29	15.2,	347.9,	516.6,	-232.2,	-110.5,	30	15.2,	409.8,	512.9,	-211.5,	-104.4,
31	15.2,	459.3,	493.6,	-184.3,	-95.0,	32	15.2,	494.7,	459.2,	-151.5,	-82.8,
33	15.2,	515.2,	411.0,	-114.2,	-68.0,	34	15.2,	520.0,	350.2,	-73.3,	-51.2,
35	15.2,	508.9,	278.8,	-30.3,	-32.8,	36	15.2,	482.5,	198.9,	13.7,	-13.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN101

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-28.4,	31.4,	2	15.2,	516.6,	347.9,	-71.8,	50.0,
3	15.2,	512.9,	409.8,	-112.9,	67.1,	4	15.2,	493.6,	459.3,	-150.6,	82.1,
5	15.2,	459.2,	494.7,	-183.8,	94.6,	6	15.2,	411.0,	515.2,	-211.3,	104.3,
7	15.2,	350.2,	520.0,	-232.5,	110.8,	8	15.2,	278.8,	508.9,	-246.6,	113.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-283.8,	109.3,
11	15.2,	347.9,	516.6,	-308.3,	102.2,	12	15.2,	409.8,	512.9,	-323.5,	92.0,
13	15.2,	459.3,	493.6,	-328.9,	79.0,	14	15.2,	494.7,	459.2,	-324.2,	63.6,
15	15.2,	515.2,	411.0,	-309.8,	46.2,	16	15.2,	520.0,	350.2,	-285.9,	27.5,
17	15.2,	508.9,	278.8,	-253.3,	7.9,	18	15.2,	482.5,	198.9,	-213.0,	-11.9,
19	15.2,	504.7,	275.5,	-247.1,	-31.4,	20	15.2,	516.6,	347.9,	-276.2,	-50.0,
21	15.2,	512.9,	409.8,	-296.9,	-67.1,	22	15.2,	493.6,	459.3,	-308.6,	-82.1,
23	15.2,	459.2,	494.7,	-311.0,	-94.6,	24	15.2,	411.0,	515.2,	-303.8,	-104.3,
25	15.2,	350.2,	520.0,	-287.5,	-110.8,	26	15.2,	278.8,	508.9,	-262.4,	-113.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-220.9,	-109.3,
29	15.2,	347.9,	516.6,	-208.3,	-102.2,	30	15.2,	409.8,	512.9,	-189.4,	-92.0,
31	15.2,	459.3,	493.6,	-164.7,	-79.0,	32	15.2,	494.7,	459.2,	-135.0,	-63.6,
33	15.2,	515.2,	411.0,	-101.2,	-46.2,	34	15.2,	520.0,	350.2,	-64.3,	-27.5,
35	15.2,	508.9,	278.8,	-25.5,	-7.9,	36	15.2,	482.5,	198.9,	14.1,	11.9,

SOURCE ID: LDN102

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-29.5,	37.4,	2	15.2,	516.6,	347.9,	-73.9,	55.7,
3	15.2,	512.9,	409.8,	-116.0,	72.3,	4	15.2,	493.6,	459.3,	-154.6,	86.7,
5	15.2,	459.2,	494.7,	-188.5,	98.5,	6	15.2,	411.0,	515.2,	-216.6,	107.3,
7	15.2,	350.2,	520.0,	-238.2,	112.8,	8	15.2,	278.8,	508.9,	-252.6,	114.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-289.8,	108.2,
11	15.2,	347.9,	516.6,	-314.1,	100.1,	12	15.2,	409.8,	512.9,	-328.8,	88.9,
13	15.2,	459.3,	493.6,	-333.5,	75.1,	14	15.2,	494.7,	459.2,	-328.1,	58.9,
15	15.2,	515.2,	411.0,	-312.8,	41.0,	16	15.2,	520.0,	350.2,	-287.9,	21.8,
17	15.2,	508.9,	278.8,	-254.3,	1.9,	18	15.2,	482.5,	198.9,	-213.0,	-18.0,
19	15.2,	504.7,	275.5,	-246.0,	-37.4,	20	15.2,	516.6,	347.9,	-274.1,	-55.7,
21	15.2,	512.9,	409.8,	-293.9,	-72.3,	22	15.2,	493.6,	459.3,	-304.7,	-86.7,
23	15.2,	459.2,	494.7,	-306.3,	-98.5,	24	15.2,	411.0,	515.2,	-298.5,	-107.3,
25	15.2,	350.2,	520.0,	-281.7,	-112.8,	26	15.2,	278.8,	508.9,	-256.4,	-114.9,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-214.9,	-108.2,
29	15.2,	347.9,	516.6,	-202.6,	-100.1,	30	15.2,	409.8,	512.9,	-184.1,	-88.9,
31	15.2,	459.3,	493.6,	-160.0,	-75.1,	32	15.2,	494.7,	459.2,	-131.1,	-58.9,
33	15.2,	515.2,	411.0,	-98.2,	-41.0,	34	15.2,	520.0,	350.2,	-62.3,	-21.8,
35	15.2,	508.9,	278.8,	-24.5,	-1.9,	36	15.2,	482.5,	198.9,	14.1,	18.0,

SOURCE ID: LDN103

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-30.8,	45.6,	2	15.2,	516.6,	347.9,	-76.6,	63.5,
3	15.2,	512.9,	409.8,	-120.0,	79.6,	4	15.2,	493.6,	459.3,	-159.8,	93.2,
5	15.2,	459.2,	494.7,	-194.7,	104.0,	6	15.2,	411.0,	515.2,	-223.7,	111.6,
7	15.2,	350.2,	520.0,	-245.9,	115.8,	8	15.2,	278.8,	508.9,	-260.7,	116.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-297.9,	107.0,
11	15.2,	347.9,	516.6,	-321.9,	97.4,	12	15.2,	409.8,	512.9,	-336.0,	84.9,
13	15.2,	459.3,	493.6,	-340.0,	69.9,	14	15.2,	494.7,	459.2,	-333.6,	52.7,
15	15.2,	515.2,	411.0,	-317.0,	33.9,	16	15.2,	520.0,	350.2,	-290.9,	14.1,
17	15.2,	508.9,	278.8,	-255.9,	-6.2,	18	15.2,	482.5,	198.9,	-213.1,	-26.3,
19	15.2,	504.7,	275.5,	-244.7,	-45.6,	20	15.2,	516.6,	347.9,	-271.4,	-63.5,
21	15.2,	512.9,	409.8,	-289.8,	-79.6,	22	15.2,	493.6,	459.3,	-299.5,	-93.2,
23	15.2,	459.2,	494.7,	-300.0,	-104.0,	24	15.2,	411.0,	515.2,	-291.4,	-111.6,
25	15.2,	350.2,	520.0,	-274.0,	-115.8,	26	15.2,	278.8,	508.9,	-248.3,	-116.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-206.7,	-107.0,
29	15.2,	347.9,	516.6,	-194.8,	-97.4,	30	15.2,	409.8,	512.9,	-176.9,	-84.9,
31	15.2,	459.3,	493.6,	-153.6,	-69.9,	32	15.2,	494.7,	459.2,	-125.7,	-52.7,
33	15.2,	515.2,	411.0,	-93.9,	-33.9,	34	15.2,	520.0,	350.2,	-59.3,	-14.1,
35	15.2,	508.9,	278.8,	-22.9,	6.2,	36	15.2,	482.5,	198.9,	14.2,	26.3,

SOURCE ID: LDN104

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-31.4,	49.5,	2	15.2,	516.6,	347.9,	-77.8,	67.3,
3	15.2,	512.9,	409.8,	-121.9,	83.0,	4	15.2,	493.6,	459.3,	-162.2,	96.2,
5	15.2,	459.2,	494.7,	-197.7,	106.5,	6	15.2,	411.0,	515.2,	-227.1,	113.6,
7	15.2,	350.2,	520.0,	-249.6,	117.2,	8	15.2,	278.8,	508.9,	-264.5,	117.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-301.8,	106.3,
11	15.2,	347.9,	516.6,	-325.6,	96.1,	12	15.2,	409.8,	512.9,	-339.5,	83.0,
13	15.2,	459.3,	493.6,	-343.0,	67.4,	14	15.2,	494.7,	459.2,	-336.1,	49.7,
15	15.2,	515.2,	411.0,	-319.1,	30.5,	16	15.2,	520.0,	350.2,	-292.3,	10.4,
17	15.2,	508.9,	278.8,	-256.6,	-10.1,	18	15.2,	482.5,	198.9,	-213.2,	-30.2,
19	15.2,	504.7,	275.5,	-244.1,	-49.5,	20	15.2,	516.6,	347.9,	-270.1,	-67.3,
21	15.2,	512.9,	409.8,	-287.9,	-83.0,	22	15.2,	493.6,	459.3,	-297.0,	-96.2,
23	15.2,	459.2,	494.7,	-297.1,	-106.5,	24	15.2,	411.0,	515.2,	-288.1,	-113.6,
25	15.2,	350.2,	520.0,	-270.4,	-117.2,	26	15.2,	278.8,	508.9,	-244.4,	-117.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-202.9,	-106.3,
29	15.2,	347.9,	516.6,	-191.1,	-96.1,	30	15.2,	409.8,	512.9,	-173.4,	-83.0,
31	15.2,	459.3,	493.6,	-150.6,	-67.4,	32	15.2,	494.7,	459.2,	-123.1,	-49.7,
33	15.2,	515.2,	411.0,	-91.9,	-30.5,	34	15.2,	520.0,	350.2,	-57.9,	-10.4,
35	15.2,	508.9,	278.8,	-22.2,	10.1,	36	15.2,	482.5,	198.9,	14.3,	30.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN105

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-32.1,	53.5,	2	15.2,	516.6,	347.9,	-79.2,	71.1,
3	15.2,	512.9,	409.8,	-123.9,	86.5,	4	15.2,	493.6,	459.3,	-164.9,	99.3,
5	15.2,	459.2,	494.7,	-200.8,	109.1,	6	15.2,	411.0,	515.2,	-230.6,	115.6,

7	15.2,	350.2,	520.0,	-253.4,	118.6,	8	15.2,	278.8,	508.9,	-268.5,	118.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-305.8,	105.6,
11	15.2,	347.9,	516.6,	-329.4,	94.8,	12	15.2,	409.8,	512.9,	-343.0,	81.0,
13	15.2,	459.3,	493.6,	-346.1,	64.8,	14	15.2,	494.7,	459.2,	-338.8,	46.6,
15	15.2,	515.2,	411.0,	-321.1,	27.0,	16	15.2,	520.0,	350.2,	-293.7,	6.6,
17	15.2,	508.9,	278.8,	-257.3,	-14.1,	18	15.2,	482.5,	198.9,	-213.2,	-34.3,
19	15.2,	504.7,	275.5,	-243.4,	-53.5,	20	15.2,	516.6,	347.9,	-268.7,	-71.1,
21	15.2,	512.9,	409.8,	-285.9,	-86.5,	22	15.2,	493.6,	459.3,	-294.4,	-99.3,
23	15.2,	459.2,	494.7,	-293.9,	-109.1,	24	15.2,	411.0,	515.2,	-284.6,	-115.6,
25	15.2,	350.2,	520.0,	-266.5,	-118.6,	26	15.2,	278.8,	508.9,	-240.4,	-118.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-198.9,	-105.6,
29	15.2,	347.9,	516.6,	-187.2,	-94.8,	30	15.2,	409.8,	512.9,	-169.9,	-81.0,
31	15.2,	459.3,	493.6,	-147.4,	-64.8,	32	15.2,	494.7,	459.2,	-120.5,	-46.6,
33	15.2,	515.2,	411.0,	-89.9,	-27.0,	34	15.2,	520.0,	350.2,	-56.5,	-6.6,
35	15.2,	508.9,	278.8,	-21.4,	14.1,	36	15.2,	482.5,	198.9,	14.3,	34.3,

SOURCE ID: LDN106

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-32.7,	57.4,	2	15.2,	516.6,	347.9,	-80.5,	74.8,
3	15.2,	512.9,	409.8,	-125.8,	90.0,	4	15.2,	493.6,	459.3,	-167.3,	102.4,
5	15.2,	459.2,	494.7,	-203.7,	111.8,	6	15.2,	411.0,	515.2,	-234.0,	117.7,
7	15.2,	350.2,	520.0,	-257.1,	120.0,	8	15.2,	278.8,	508.9,	-272.4,	118.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-309.7,	105.1,
11	15.2,	347.9,	516.6,	-333.2,	93.5,	12	15.2,	409.8,	512.9,	-346.4,	79.1,
13	15.2,	459.3,	493.6,	-349.2,	62.3,	14	15.2,	494.7,	459.2,	-341.4,	43.6,
15	15.2,	515.2,	411.0,	-323.2,	23.6,	16	15.2,	520.0,	350.2,	-295.2,	2.9,
17	15.2,	508.9,	278.8,	-258.2,	-17.9,	18	15.2,	482.5,	198.9,	-213.3,	-38.2,
19	15.2,	504.7,	275.5,	-242.8,	-57.4,	20	15.2,	516.6,	347.9,	-267.5,	-74.8,
21	15.2,	512.9,	409.8,	-284.1,	-90.0,	22	15.2,	493.6,	459.3,	-292.0,	-102.4,
23	15.2,	459.2,	494.7,	-291.0,	-111.8,	24	15.2,	411.0,	515.2,	-281.2,	-117.7,
25	15.2,	350.2,	520.0,	-262.9,	-120.0,	26	15.2,	278.8,	508.9,	-236.6,	-118.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-195.0,	-105.1,
29	15.2,	347.9,	516.6,	-183.5,	-93.5,	30	15.2,	409.8,	512.9,	-166.4,	-79.1,
31	15.2,	459.3,	493.6,	-144.3,	-62.3,	32	15.2,	494.7,	459.2,	-117.8,	-43.6,
33	15.2,	515.2,	411.0,	-87.8,	-23.6,	34	15.2,	520.0,	350.2,	-55.0,	-2.9,
35	15.2,	508.9,	278.8,	-20.6,	17.9,	36	15.2,	482.5,	198.9,	14.4,	38.2,

SOURCE ID: LDN107

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-33.4,	61.0,	2	15.2,	516.6,	347.9,	-81.8,	78.2,
3	15.2,	512.9,	409.8,	-127.7,	93.1,	4	15.2,	493.6,	459.3,	-169.8,	105.2,
5	15.2,	459.2,	494.7,	-206.6,	114.0,	6	15.2,	411.0,	515.2,	-237.2,	119.4,
7	15.2,	350.2,	520.0,	-260.6,	121.2,	8	15.2,	278.8,	508.9,	-276.0,	119.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-313.3,	104.3,
11	15.2,	347.9,	516.6,	-336.6,	92.1,	12	15.2,	409.8,	512.9,	-349.6,	77.2,
13	15.2,	459.3,	493.6,	-352.0,	59.9,	14	15.2,	494.7,	459.2,	-343.7,	40.8,
15	15.2,	515.2,	411.0,	-324.9,	20.4,	16	15.2,	520.0,	350.2,	-296.3,	-0.6,
17	15.2,	508.9,	278.8,	-258.7,	-21.6,	18	15.2,	482.5,	198.9,	-213.2,	-41.9,
19	15.2,	504.7,	275.5,	-242.1,	-61.0,	20	15.2,	516.6,	347.9,	-266.1,	-78.2,
21	15.2,	512.9,	409.8,	-282.1,	-93.1,	22	15.2,	493.6,	459.3,	-289.5,	-105.2,
23	15.2,	459.2,	494.7,	-288.1,	-114.0,	24	15.2,	411.0,	515.2,	-278.0,	-119.4,
25	15.2,	350.2,	520.0,	-259.4,	-121.2,	26	15.2,	278.8,	508.9,	-232.9,	-119.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-191.4,	-104.3,
29	15.2,	347.9,	516.6,	-180.1,	-92.1,	30	15.2,	409.8,	512.9,	-163.3,	-77.2,
31	15.2,	459.3,	493.6,	-141.6,	-59.9,	32	15.2,	494.7,	459.2,	-115.6,	-40.8,
33	15.2,	515.2,	411.0,	-86.0,	-20.4,	34	15.2,	520.0,	350.2,	-53.9,	0.6,
35	15.2,	508.9,	278.8,	-20.1,	21.6,	36	15.2,	482.5,	198.9,	14.3,	41.9,

SOURCE ID: LDN108

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-34.3,	65.5,	2	15.2,	516.6,	347.9,	-83.5,	82.5,
3	15.2,	512.9,	409.8,	-130.1,	97.1,	4	15.2,	493.6,	459.3,	-172.8,	108.6,
5	15.2,	459.2,	494.7,	-210.2,	116.9,	6	15.2,	411.0,	515.2,	-241.3,	121.6,

7	15.2,	350.2,	520.0,	-265.0,	122.7,	8	15.2,	278.8,	508.9,	-280.6,	120.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-317.9,	103.4,
11	15.2,	347.9,	516.6,	-340.9,	90.5,	12	15.2,	409.8,	512.9,	-353.5,	74.8,
13	15.2,	459.3,	493.6,	-355.4,	56.8,	14	15.2,	494.7,	459.2,	-346.5,	37.1,
15	15.2,	515.2,	411.0,	-327.1,	16.3,	16	15.2,	520.0,	350.2,	-297.8,	-5.0,
17	15.2,	508.9,	278.8,	-259.4,	-26.1,	18	15.2,	482.5,	198.9,	-213.1,	-46.5,
19	15.2,	504.7,	275.5,	-241.2,	-65.5,	20	15.2,	516.6,	347.9,	-264.4,	-82.5,
21	15.2,	512.9,	409.8,	-279.7,	-97.1,	22	15.2,	493.6,	459.3,	-286.4,	-108.6,
23	15.2,	459.2,	494.7,	-284.5,	-116.9,	24	15.2,	411.0,	515.2,	-273.9,	-121.6,
25	15.2,	350.2,	520.0,	-255.0,	-122.7,	26	15.2,	278.8,	508.9,	-228.3,	-120.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-186.8,	-103.4,
29	15.2,	347.9,	516.6,	-175.8,	-90.5,	30	15.2,	409.8,	512.9,	-159.4,	-74.8,
31	15.2,	459.3,	493.6,	-138.1,	-56.8,	32	15.2,	494.7,	459.2,	-112.7,	-37.1,
33	15.2,	515.2,	411.0,	-83.8,	-16.3,	34	15.2,	520.0,	350.2,	-52.4,	5.0,
35	15.2,	508.9,	278.8,	-19.4,	26.1,	36	15.2,	482.5,	198.9,	14.2,	46.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN109

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-34.8,	69.6,	2	15.2,	516.6,	347.9,	-84.7,	86.5,
3	15.2,	512.9,	409.8,	-131.9,	100.7,	4	15.2,	493.6,	459.3,	-175.2,	111.9,
5	15.2,	459.2,	494.7,	-213.2,	119.7,	6	15.2,	411.0,	515.2,	-244.6,	123.9,
7	15.2,	350.2,	520.0,	-268.7,	124.3,	8	15.2,	278.8,	508.9,	-284.6,	120.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-321.9,	103.0,
11	15.2,	347.9,	516.6,	-344.8,	89.3,	12	15.2,	409.8,	512.9,	-357.2,	73.0,
13	15.2,	459.3,	493.6,	-358.7,	54.4,	14	15.2,	494.7,	459.2,	-349.4,	34.2,
15	15.2,	515.2,	411.0,	-329.4,	12.9,	16	15.2,	520.0,	350.2,	-299.4,	-8.7,
17	15.2,	508.9,	278.8,	-260.3,	-30.1,	18	15.2,	482.5,	198.9,	-213.3,	-50.5,
19	15.2,	504.7,	275.5,	-240.7,	-69.6,	20	15.2,	516.6,	347.9,	-263.3,	-86.5,
21	15.2,	512.9,	409.8,	-277.9,	-100.7,	22	15.2,	493.6,	459.3,	-284.0,	-111.9,
23	15.2,	459.2,	494.7,	-281.6,	-119.7,	24	15.2,	411.0,	515.2,	-270.5,	-123.9,
25	15.2,	350.2,	520.0,	-251.3,	-124.3,	26	15.2,	278.8,	508.9,	-224.4,	-120.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-182.8,	-103.0,
29	15.2,	347.9,	516.6,	-171.9,	-89.3,	30	15.2,	409.8,	512.9,	-155.7,	-73.0,
31	15.2,	459.3,	493.6,	-134.9,	-54.4,	32	15.2,	494.7,	459.2,	-109.9,	-34.2,
33	15.2,	515.2,	411.0,	-81.6,	-12.9,	34	15.2,	520.0,	350.2,	-50.8,	8.7,
35	15.2,	508.9,	278.8,	-18.5,	30.1,	36	15.2,	482.5,	198.9,	14.4,	50.6,

SOURCE ID: LDN110

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-36.2,	76.9,	2	15.2,	516.6,	347.9,	-87.3,	93.4,
3	15.2,	512.9,	409.8,	-135.8,	107.1,	4	15.2,	493.6,	459.3,	-180.1,	117.6,
5	15.2,	459.2,	494.7,	-219.0,	124.4,	6	15.2,	411.0,	515.2,	-251.2,	127.5,
7	15.2,	350.2,	520.0,	-275.7,	126.7,	8	15.2,	278.8,	508.9,	-291.9,	122.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-329.2,	101.5,
11	15.2,	347.9,	516.6,	-351.7,	86.7,	12	15.2,	409.8,	512.9,	-363.6,	69.1,
13	15.2,	459.3,	493.6,	-364.3,	49.5,	14	15.2,	494.7,	459.2,	-354.1,	28.4,
15	15.2,	515.2,	411.0,	-333.0,	6.4,	16	15.2,	520.0,	350.2,	-301.8,	-15.7,
17	15.2,	508.9,	278.8,	-261.5,	-37.4,	18	15.2,	482.5,	198.9,	-213.2,	-58.0,
19	15.2,	504.7,	275.5,	-239.3,	-76.9,	20	15.2,	516.6,	347.9,	-260.6,	-93.4,
21	15.2,	512.9,	409.8,	-274.1,	-107.1,	22	15.2,	493.6,	459.3,	-279.2,	-117.6,
23	15.2,	459.2,	494.7,	-275.8,	-124.4,	24	15.2,	411.0,	515.2,	-264.0,	-127.5,
25	15.2,	350.2,	520.0,	-244.2,	-126.7,	26	15.2,	278.8,	508.9,	-217.0,	-122.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-175.5,	-101.5,
29	15.2,	347.9,	516.6,	-164.9,	-86.7,	30	15.2,	409.8,	512.9,	-149.3,	-69.1,

31	15.2,	459.3,	493.6,	-129.2,	-49.5,	32	15.2,	494.7,	459.2,	-105.2,	-28.4,
33	15.2,	515.2,	411.0,	-78.0,	-6.4,	34	15.2,	520.0,	350.2,	-48.3,	15.7,
35	15.2,	508.9,	278.8,	-17.3,	37.4,	36	15.2,	482.5,	198.9,	14.3,	58.0,

SOURCE ID: LDN111

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-36.8,	80.8,	2	15.2,	516.6,	347.9,	-88.6,	97.1,
3	15.2,	512.9,	409.8,	-137.7,	110.5,	4	15.2,	493.6,	459.3,	-182.6,	120.6,
5	15.2,	459.2,	494.7,	-221.9,	127.0,	6	15.2,	411.0,	515.2,	-254.5,	129.6,
7	15.2,	350.2,	520.0,	-279.4,	128.2,	8	15.2,	278.8,	508.9,	-295.8,	122.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-333.1,	100.9,
11	15.2,	347.9,	516.6,	-355.4,	85.4,	12	15.2,	409.8,	512.9,	-367.0,	67.2,
13	15.2,	459.3,	493.6,	-367.4,	47.1,	14	15.2,	494.7,	459.2,	-356.6,	25.4,
15	15.2,	515.2,	411.0,	-335.0,	3.1,	16	15.2,	520.0,	350.2,	-303.2,	-19.4,
17	15.2,	508.9,	278.8,	-262.2,	-41.3,	18	15.2,	482.5,	198.9,	-213.3,	-61.9,
19	15.2,	504.7,	275.5,	-238.7,	-80.8,	20	15.2,	516.6,	347.9,	-259.4,	-97.1,
21	15.2,	512.9,	409.8,	-272.2,	-110.5,	22	15.2,	493.6,	459.3,	-276.7,	-120.6,
23	15.2,	459.2,	494.7,	-272.8,	-127.0,	24	15.2,	411.0,	515.2,	-260.7,	-129.6,
25	15.2,	350.2,	520.0,	-240.6,	-128.2,	26	15.2,	278.8,	508.9,	-213.2,	-122.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-171.6,	-100.9,
29	15.2,	347.9,	516.6,	-161.2,	-85.4,	30	15.2,	409.8,	512.9,	-145.9,	-67.2,
31	15.2,	459.3,	493.6,	-126.2,	-47.1,	32	15.2,	494.7,	459.2,	-102.6,	-25.4,
33	15.2,	515.2,	411.0,	-75.9,	-3.1,	34	15.2,	520.0,	350.2,	-46.9,	19.4,
35	15.2,	508.9,	278.8,	-16.5,	41.3,	36	15.2,	482.5,	198.9,	14.4,	61.9,

SOURCE ID: LDN112

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-37.5,	84.8,	2	15.2,	516.6,	347.9,	-90.0,	101.0,
3	15.2,	512.9,	409.8,	-139.7,	114.1,	4	15.2,	493.6,	459.3,	-185.2,	123.7,
5	15.2,	459.2,	494.7,	-225.0,	129.6,	6	15.2,	411.0,	515.2,	-258.0,	131.6,
7	15.2,	350.2,	520.0,	-283.2,	129.5,	8	15.2,	278.8,	508.9,	-299.8,	123.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-337.1,	100.2,
11	15.2,	347.9,	516.6,	-359.3,	84.0,	12	15.2,	409.8,	512.9,	-370.5,	65.2,
13	15.2,	459.3,	493.6,	-370.5,	44.5,	14	15.2,	494.7,	459.2,	-359.2,	22.3,
15	15.2,	515.2,	411.0,	-337.1,	-0.5,	16	15.2,	520.0,	350.2,	-304.6,	-23.2,
17	15.2,	508.9,	278.8,	-263.0,	-45.3,	18	15.2,	482.5,	198.9,	-213.3,	-66.0,
19	15.2,	504.7,	275.5,	-238.0,	-84.8,	20	15.2,	516.6,	347.9,	-258.0,	-101.0,
21	15.2,	512.9,	409.8,	-270.1,	-114.1,	22	15.2,	493.6,	459.3,	-274.1,	-123.7,
23	15.2,	459.2,	494.7,	-269.7,	-129.6,	24	15.2,	411.0,	515.2,	-257.1,	-131.6,
25	15.2,	350.2,	520.0,	-236.8,	-129.5,	26	15.2,	278.8,	508.9,	-209.2,	-123.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-167.6,	-100.2,
29	15.2,	347.9,	516.6,	-157.4,	-84.0,	30	15.2,	409.8,	512.9,	-142.4,	-65.2,
31	15.2,	459.3,	493.6,	-123.0,	-44.5,	32	15.2,	494.7,	459.2,	-100.0,	-22.3,
33	15.2,	515.2,	411.0,	-73.9,	0.5,	34	15.2,	520.0,	350.2,	-45.5,	23.2,
35	15.2,	508.9,	278.8,	-15.8,	45.3,	36	15.2,	482.5,	198.9,	14.4,	66.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN113

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-38.1,	88.7,	2	15.2,	516.6,	347.9,	-91.2,	104.7,
3	15.2,	512.9,	409.8,	-141.6,	117.5,	4	15.2,	493.6,	459.3,	-187.6,	126.8,
5	15.2,	459.2,	494.7,	-228.0,	132.3,	6	15.2,	411.0,	515.2,	-261.4,	133.7,
7	15.2,	350.2,	520.0,	-286.9,	131.0,	8	15.2,	278.8,	508.9,	-303.6,	124.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-341.0,	99.7,

11	15.2,	347.9,	516.6,	-363.0,	82.8,	12	15.2,	409.8,	512.9,	-374.0,	63.4,
13	15.2,	459.3,	493.6,	-373.6,	42.0,	14	15.2,	494.7,	459.2,	-361.9,	19.4,
15	15.2,	515.2,	411.0,	-339.1,	-3.8,	16	15.2,	520.0,	350.2,	-306.1,	-26.9,
17	15.2,	508.9,	278.8,	-263.8,	-49.2,	18	15.2,	482.5,	198.9,	-213.4,	-69.9,
19	15.2,	504.7,	275.5,	-237.4,	-88.7,	20	15.2,	516.6,	347.9,	-256.8,	-104.7,
21	15.2,	512.9,	409.8,	-268.3,	-117.5,	22	15.2,	493.6,	459.3,	-271.7,	-126.8,
23	15.2,	459.2,	494.7,	-266.8,	-132.3,	24	15.2,	411.0,	515.2,	-253.8,	-133.7,
25	15.2,	350.2,	520.0,	-233.1,	-131.0,	26	15.2,	278.8,	508.9,	-205.3,	-124.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-163.7,	-99.7,
29	15.2,	347.9,	516.6,	-153.6,	-82.8,	30	15.2,	409.8,	512.9,	-138.9,	-63.4,
31	15.2,	459.3,	493.6,	-120.0,	-42.0,	32	15.2,	494.7,	459.2,	-97.4,	-19.4,
33	15.2,	515.2,	411.0,	-71.8,	3.8,	34	15.2,	520.0,	350.2,	-44.1,	26.9,
35	15.2,	508.9,	278.8,	-15.0,	49.2,	36	15.2,	482.5,	198.9,	14.5,	69.9,

SOURCE ID: LDN114

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-38.8,	92.3,	2	15.2,	516.6,	347.9,	-92.6,	108.1,
3	15.2,	512.9,	409.8,	-143.5,	120.7,	4	15.2,	493.6,	459.3,	-190.1,	129.6,
5	15.2,	459.2,	494.7,	-230.9,	134.5,	6	15.2,	411.0,	515.2,	-264.6,	135.4,
7	15.2,	350.2,	520.0,	-290.4,	132.2,	8	15.2,	278.8,	508.9,	-307.3,	124.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-344.6,	98.9,
11	15.2,	347.9,	516.6,	-366.4,	81.4,	12	15.2,	409.8,	512.9,	-377.1,	61.4,
13	15.2,	459.3,	493.6,	-376.3,	39.6,	14	15.2,	494.7,	459.2,	-364.1,	16.5,
15	15.2,	515.2,	411.0,	-340.9,	-7.0,	16	15.2,	520.0,	350.2,	-307.2,	-30.4,
17	15.2,	508.9,	278.8,	-264.3,	-52.8,	18	15.2,	482.5,	198.9,	-213.3,	-73.6,
19	15.2,	504.7,	275.5,	-236.7,	-92.3,	20	15.2,	516.6,	347.9,	-255.4,	-108.1,
21	15.2,	512.9,	409.8,	-266.3,	-120.7,	22	15.2,	493.6,	459.3,	-269.2,	-129.6,
23	15.2,	459.2,	494.7,	-263.9,	-134.5,	24	15.2,	411.0,	515.2,	-250.5,	-135.4,
25	15.2,	350.2,	520.0,	-229.6,	-132.2,	26	15.2,	278.8,	508.9,	-201.7,	-124.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-160.1,	-98.9,
29	15.2,	347.9,	516.6,	-150.2,	-81.4,	30	15.2,	409.8,	512.9,	-135.8,	-61.4,
31	15.2,	459.3,	493.6,	-117.2,	-39.6,	32	15.2,	494.7,	459.2,	-95.1,	-16.5,
33	15.2,	515.2,	411.0,	-70.1,	7.0,	34	15.2,	520.0,	350.2,	-42.9,	30.4,
35	15.2,	508.9,	278.8,	-14.5,	52.8,	36	15.2,	482.5,	198.9,	14.4,	73.6,

SOURCE ID: LDN115

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-42.6,	112.7,	2	15.2,	516.6,	347.9,	-99.9,	127.6,
3	15.2,	512.9,	409.8,	-154.1,	138.6,	4	15.2,	493.6,	459.3,	-203.6,	145.4,
5	15.2,	459.2,	494.7,	-246.9,	147.7,	6	15.2,	411.0,	515.2,	-282.7,	145.6,
7	15.2,	350.2,	520.0,	-309.9,	139.1,	8	15.2,	278.8,	508.9,	-327.8,	128.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-365.0,	95.1,
11	15.2,	347.9,	516.6,	-385.9,	74.1,	12	15.2,	409.8,	512.9,	-395.0,	50.9,
13	15.2,	459.3,	493.6,	-392.1,	26.1,	14	15.2,	494.7,	459.2,	-377.4,	0.5,
15	15.2,	515.2,	411.0,	-351.1,	-25.1,	16	15.2,	520.0,	350.2,	-314.2,	-50.0,
17	15.2,	508.9,	278.8,	-267.7,	-73.3,	18	15.2,	482.5,	198.9,	-213.1,	-94.4,
19	15.2,	504.7,	275.5,	-232.9,	-112.7,	20	15.2,	516.6,	347.9,	-248.1,	-127.6,
21	15.2,	512.9,	409.8,	-255.8,	-138.6,	22	15.2,	493.6,	459.3,	-255.7,	-145.4,
23	15.2,	459.2,	494.7,	-247.9,	-147.7,	24	15.2,	411.0,	515.2,	-232.5,	-145.6,
25	15.2,	350.2,	520.0,	-210.0,	-139.1,	26	15.2,	278.8,	508.9,	-181.2,	-128.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-139.7,	-95.1,
29	15.2,	347.9,	516.6,	-130.8,	-74.1,	30	15.2,	409.8,	512.9,	-117.9,	-50.9,
31	15.2,	459.3,	493.6,	-101.4,	-26.1,	32	15.2,	494.7,	459.2,	-81.9,	-0.5,
33	15.2,	515.2,	411.0,	-59.9,	25.1,	34	15.2,	520.0,	350.2,	-36.0,	50.0,
35	15.2,	508.9,	278.8,	-11.1,	73.3,	36	15.2,	482.5,	198.9,	14.2,	94.4,

SOURCE ID: LDN116

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-43.2,	116.6,	2	15.2,	516.6,	347.9,	-101.1,	131.3,
3	15.2,	512.9,	409.8,	-156.0,	142.0,	4	15.2,	493.6,	459.3,	-206.0,	148.4,
5	15.2,	459.2,	494.7,	-249.9,	150.3,	6	15.2,	411.0,	515.2,	-286.1,	147.7,
7	15.2,	350.2,	520.0,	-313.6,	140.5,	8	15.2,	278.8,	508.9,	-331.6,	129.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-368.9,	94.5,

11	15.2,	347.9,	516.6,	-389.6,	72.8,	12	15.2,	409.8,	512.9,	-398.4,	49.0,
13	15.2,	459.3,	493.6,	-395.2,	23.6,	14	15.2,	494.7,	459.2,	-379.9,	-2.5,
15	15.2,	515.2,	411.0,	-353.1,	-28.5,	16	15.2,	520.0,	350.2,	-315.6,	-53.6,
17	15.2,	508.9,	278.8,	-268.5,	-77.1,	18	15.2,	482.5,	198.9,	-213.2,	-98.3,
19	15.2,	504.7,	275.5,	-232.3,	-116.6,	20	15.2,	516.6,	347.9,	-246.8,	-131.3,
21	15.2,	512.9,	409.8,	-253.9,	-142.0,	22	15.2,	493.6,	459.3,	-253.2,	-148.4,
23	15.2,	459.2,	494.7,	-244.9,	-150.3,	24	15.2,	411.0,	515.2,	-229.1,	-147.7,
25	15.2,	350.2,	520.0,	-206.3,	-140.5,	26	15.2,	278.8,	508.9,	-177.3,	-129.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-135.8,	-94.5,
29	15.2,	347.9,	516.6,	-127.0,	-72.8,	30	15.2,	409.8,	512.9,	-114.4,	-49.0,
31	15.2,	459.3,	493.6,	-98.4,	-23.6,	32	15.2,	494.7,	459.2,	-79.3,	2.5,
33	15.2,	515.2,	411.0,	-57.8,	28.5,	34	15.2,	520.0,	350.2,	-34.6,	53.6,
35	15.2,	508.9,	278.8,	-10.3,	77.1,	36	15.2,	482.5,	198.9,	14.3,	98.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN117

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-43.9,	120.6,	2	15.2,	516.6,	347.9,	-102.5,	135.1,
3	15.2,	512.9,	409.8,	-158.0,	145.5,	4	15.2,	493.6,	459.3,	-208.6,	151.5,
5	15.2,	459.2,	494.7,	-253.0,	152.9,	6	15.2,	411.0,	515.2,	-289.6,	149.7,
7	15.2,	350.2,	520.0,	-317.4,	141.9,	8	15.2,	278.8,	508.9,	-335.6,	129.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-372.9,	93.8,
11	15.2,	347.9,	516.6,	-393.4,	71.5,	12	15.2,	409.8,	512.9,	-402.0,	46.9,
13	15.2,	459.3,	493.6,	-398.3,	21.0,	14	15.2,	494.7,	459.2,	-382.5,	-5.6,
15	15.2,	515.2,	411.0,	-355.2,	-32.0,	16	15.2,	520.0,	350.2,	-317.0,	-57.4,
17	15.2,	508.9,	278.8,	-269.2,	-81.1,	18	15.2,	482.5,	198.9,	-213.2,	-102.4,
19	15.2,	504.7,	275.5,	-231.6,	-120.6,	20	15.2,	516.6,	347.9,	-245.4,	-135.1,
21	15.2,	512.9,	409.8,	-251.9,	-145.5,	22	15.2,	493.6,	459.3,	-250.6,	-151.5,
23	15.2,	459.2,	494.7,	-241.8,	-152.9,	24	15.2,	411.0,	515.2,	-225.6,	-149.7,
25	15.2,	350.2,	520.0,	-202.5,	-141.9,	26	15.2,	278.8,	508.9,	-173.3,	-129.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-131.8,	-93.8,
29	15.2,	347.9,	516.6,	-123.2,	-71.5,	30	15.2,	409.8,	512.9,	-110.9,	-46.9,
31	15.2,	459.3,	493.6,	-95.2,	-21.0,	32	15.2,	494.7,	459.2,	-76.7,	5.6,
33	15.2,	515.2,	411.0,	-55.8,	32.0,	34	15.2,	520.0,	350.2,	-33.2,	57.4,
35	15.2,	508.9,	278.8,	-9.6,	81.1,	36	15.2,	482.5,	198.9,	14.3,	102.4,

SOURCE ID: LDN118

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-44.5,	124.5,	2	15.2,	516.6,	347.9,	-103.8,	138.8,
3	15.2,	512.9,	409.8,	-159.8,	149.0,	4	15.2,	493.6,	459.3,	-211.1,	154.6,
5	15.2,	459.2,	494.7,	-255.9,	155.6,	6	15.2,	411.0,	515.2,	-292.9,	151.8,
7	15.2,	350.2,	520.0,	-321.1,	143.4,	8	15.2,	278.8,	508.9,	-339.5,	130.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-376.8,	93.2,
11	15.2,	347.9,	516.6,	-397.2,	70.2,	12	15.2,	409.8,	512.9,	-405.4,	45.1,
13	15.2,	459.3,	493.6,	-401.4,	18.6,	14	15.2,	494.7,	459.2,	-385.2,	-8.5,
15	15.2,	515.2,	411.0,	-357.2,	-35.4,	16	15.2,	520.0,	350.2,	-318.4,	-61.1,
17	15.2,	508.9,	278.8,	-270.0,	-85.0,	18	15.2,	482.5,	198.9,	-213.3,	-106.3,
19	15.2,	504.7,	275.5,	-231.0,	-124.5,	20	15.2,	516.6,	347.9,	-244.2,	-138.8,
21	15.2,	512.9,	409.8,	-250.0,	-149.0,	22	15.2,	493.6,	459.3,	-248.2,	-154.6,
23	15.2,	459.2,	494.7,	-238.8,	-155.6,	24	15.2,	411.0,	515.2,	-222.2,	-151.8,
25	15.2,	350.2,	520.0,	-198.9,	-143.4,	26	15.2,	278.8,	508.9,	-169.5,	-130.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-127.9,	-93.2,
29	15.2,	347.9,	516.6,	-119.5,	-70.2,	30	15.2,	409.8,	512.9,	-107.4,	-45.1,
31	15.2,	459.3,	493.6,	-92.1,	-18.6,	32	15.2,	494.7,	459.2,	-74.1,	8.5,
33	15.2,	515.2,	411.0,	-53.7,	35.4,	34	15.2,	520.0,	350.2,	-31.8,	61.1,

35	15.2,	508.9,	278.8,	-8.8,	85.0,	36	15.2,	482.5,	198.9,	14.4,	106.3,

SOURCE ID: LDN119

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-45.3,	128.1,	2	15.2,	516.6,	347.9,	-105.1,	142.3,
3	15.2,	512.9,	409.8,	-161.8,	152.1,	4	15.2,	493.6,	459.3,	-213.5,	157.4,
5	15.2,	459.2,	494.7,	-258.8,	157.8,	6	15.2,	411.0,	515.2,	-296.2,	153.5,
7	15.2,	350.2,	520.0,	-324.6,	144.5,	8	15.2,	278.8,	508.9,	-343.1,	131.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-380.4,	92.5,
11	15.2,	347.9,	516.6,	-400.6,	68.8,	12	15.2,	409.8,	512.9,	-408.6,	43.1,
13	15.2,	459.3,	493.6,	-404.1,	16.1,	14	15.2,	494.7,	459.2,	-387.4,	-11.4,
15	15.2,	515.2,	411.0,	-359.0,	-38.6,	16	15.2,	520.0,	350.2,	-319.6,	-64.6,
17	15.2,	508.9,	278.8,	-270.5,	-88.6,	18	15.2,	482.5,	198.9,	-213.2,	-110.0,
19	15.2,	504.7,	275.5,	-230.2,	-128.1,	20	15.2,	516.6,	347.9,	-242.8,	-142.3,
21	15.2,	512.9,	409.8,	-248.0,	-152.1,	22	15.2,	493.6,	459.3,	-245.7,	-157.4,
23	15.2,	459.2,	494.7,	-235.9,	-157.8,	24	15.2,	411.0,	515.2,	-219.0,	-153.5,
25	15.2,	350.2,	520.0,	-195.4,	-144.5,	26	15.2,	278.8,	508.9,	-165.8,	-131.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-124.3,	-92.5,
29	15.2,	347.9,	516.6,	-116.1,	-68.8,	30	15.2,	409.8,	512.9,	-104.3,	-43.1,
31	15.2,	459.3,	493.6,	-89.4,	-16.1,	32	15.2,	494.7,	459.2,	-71.8,	11.4,
33	15.2,	515.2,	411.0,	-52.0,	38.6,	34	15.2,	520.0,	350.2,	-30.6,	64.6,
35	15.2,	508.9,	278.8,	-8.3,	88.6,	36	15.2,	482.5,	198.9,	14.3,	110.0,

SOURCE ID: LDN120

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-45.9,	131.5,	2	15.2,	516.6,	347.9,	-106.3,	145.5,
3	15.2,	512.9,	409.8,	-163.5,	155.1,	4	15.2,	493.6,	459.3,	-215.8,	160.0,
5	15.2,	459.2,	494.7,	-261.4,	160.0,	6	15.2,	411.0,	515.2,	-299.2,	155.2,
7	15.2,	350.2,	520.0,	-327.8,	145.7,	8	15.2,	278.8,	508.9,	-346.5,	131.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-383.8,	91.9,
11	15.2,	347.9,	516.6,	-403.8,	67.7,	12	15.2,	409.8,	512.9,	-411.5,	41.4,
13	15.2,	459.3,	493.6,	-406.8,	13.9,	14	15.2,	494.7,	459.2,	-389.6,	-14.1,
15	15.2,	515.2,	411.0,	-360.7,	-41.6,	16	15.2,	520.0,	350.2,	-320.8,	-67.8,
17	15.2,	508.9,	278.8,	-271.1,	-92.0,	18	15.2,	482.5,	198.9,	-213.2,	-113.4,
19	15.2,	504.7,	275.5,	-229.6,	-131.5,	20	15.2,	516.6,	347.9,	-241.7,	-145.5,
21	15.2,	512.9,	409.8,	-246.3,	-155.1,	22	15.2,	493.6,	459.3,	-243.5,	-160.0,
23	15.2,	459.2,	494.7,	-233.3,	-160.0,	24	15.2,	411.0,	515.2,	-216.0,	-155.2,
25	15.2,	350.2,	520.0,	-192.2,	-145.7,	26	15.2,	278.8,	508.9,	-162.5,	-131.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-120.9,	-91.9,
29	15.2,	347.9,	516.6,	-112.8,	-67.7,	30	15.2,	409.8,	512.9,	-101.3,	-41.4,
31	15.2,	459.3,	493.6,	-86.8,	-13.9,	32	15.2,	494.7,	459.2,	-69.6,	14.1,
33	15.2,	515.2,	411.0,	-50.3,	41.6,	34	15.2,	520.0,	350.2,	-29.4,	67.8,
35	15.2,	508.9,	278.8,	-7.7,	92.0,	36	15.2,	482.5,	198.9,	14.3,	113.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN121

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-47.2,	139.3,	2	15.2,	516.6,	347.9,	-109.0,	153.0,
3	15.2,	512.9,	409.8,	-167.4,	162.0,	4	15.2,	493.6,	459.3,	-220.8,	166.1,
5	15.2,	459.2,	494.7,	-267.5,	165.2,	6	15.2,	411.0,	515.2,	-306.0,	159.2,
7	15.2,	350.2,	520.0,	-335.3,	148.4,	8	15.2,	278.8,	508.9,	-354.3,	133.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-391.6,	90.5,
11	15.2,	347.9,	516.6,	-411.3,	65.0,	12	15.2,	409.8,	512.9,	-418.4,	37.5,
13	15.2,	459.3,	493.6,	-412.9,	8.8,	14	15.2,	494.7,	459.2,	-394.8,	-20.1,

15	15.2,	515.2,	411.0,	-364.7,	-48.4,	16	15.2,	520.0,	350.2,	-323.5,	-75.3,
17	15.2,	508.9,	278.8,	-272.5,	-99.8,	18	15.2,	482.5,	198.9,	-213.2,	-121.4,
19	15.2,	504.7,	275.5,	-228.3,	-139.3,	20	15.2,	516.6,	347.9,	-239.0,	-153.0,
21	15.2,	512.9,	409.8,	-242.4,	-162.0,	22	15.2,	493.6,	459.3,	-238.4,	-166.1,
23	15.2,	459.2,	494.7,	-227.2,	-165.2,	24	15.2,	411.0,	515.2,	-209.2,	-159.2,
25	15.2,	350.2,	520.0,	-184.7,	-148.4,	26	15.2,	278.8,	508.9,	-154.6,	-133.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-113.1,	-90.5,
29	15.2,	347.9,	516.6,	-105.4,	-65.0,	30	15.2,	409.8,	512.9,	-94.5,	-37.5,
31	15.2,	459.3,	493.6,	-80.7,	-8.8,	32	15.2,	494.7,	459.2,	-64.5,	20.1,
33	15.2,	515.2,	411.0,	-46.3,	48.4,	34	15.2,	520.0,	350.2,	-26.7,	75.3,
35	15.2,	508.9,	278.8,	-6.3,	99.8,	36	15.2,	482.5,	198.9,	14.3,	121.4,

SOURCE ID: LDN122

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-47.8,	143.2,	2	15.2,	516.6,	347.9,	-110.3,	156.7,
3	15.2,	512.9,	409.8,	-169.4,	165.4,	4	15.2,	493.6,	459.3,	-223.3,	169.2,
5	15.2,	459.2,	494.7,	-270.5,	167.8,	6	15.2,	411.0,	515.2,	-309.4,	161.2,
7	15.2,	350.2,	520.0,	-338.9,	149.8,	8	15.2,	278.8,	508.9,	-358.2,	133.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-395.5,	89.9,
11	15.2,	347.9,	516.6,	-415.0,	63.7,	12	15.2,	409.8,	512.9,	-421.9,	35.6,
13	15.2,	459.3,	493.6,	-415.9,	6.3,	14	15.2,	494.7,	459.2,	-397.4,	-23.1,
15	15.2,	515.2,	411.0,	-366.7,	-51.8,	16	15.2,	520.0,	350.2,	-324.9,	-79.0,
17	15.2,	508.9,	278.8,	-273.3,	-103.7,	18	15.2,	482.5,	198.9,	-213.3,	-125.3,
19	15.2,	504.7,	275.5,	-227.7,	-143.2,	20	15.2,	516.6,	347.9,	-237.7,	-156.7,
21	15.2,	512.9,	409.8,	-240.5,	-165.4,	22	15.2,	493.6,	459.3,	-236.0,	-169.2,
23	15.2,	459.2,	494.7,	-224.3,	-167.8,	24	15.2,	411.0,	515.2,	-205.8,	-161.2,
25	15.2,	350.2,	520.0,	-181.0,	-149.8,	26	15.2,	278.8,	508.9,	-150.8,	-133.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-109.2,	-89.9,
29	15.2,	347.9,	516.6,	-101.6,	-63.7,	30	15.2,	409.8,	512.9,	-91.0,	-35.6,
31	15.2,	459.3,	493.6,	-77.6,	-6.3,	32	15.2,	494.7,	459.2,	-61.9,	23.1,
33	15.2,	515.2,	411.0,	-44.2,	51.8,	34	15.2,	520.0,	350.2,	-25.3,	79.0,
35	15.2,	508.9,	278.8,	-5.5,	103.7,	36	15.2,	482.5,	198.9,	14.4,	125.3,

SOURCE ID: LDN123

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-48.5,	147.2,	2	15.2,	516.6,	347.9,	-111.6,	160.5,
3	15.2,	512.9,	409.8,	-171.4,	169.0,	4	15.2,	493.6,	459.3,	-225.9,	172.3,
5	15.2,	459.2,	494.7,	-273.6,	170.4,	6	15.2,	411.0,	515.2,	-312.9,	163.3,
7	15.2,	350.2,	520.0,	-342.8,	151.2,	8	15.2,	278.8,	508.9,	-362.2,	134.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-399.5,	89.2,
11	15.2,	347.9,	516.6,	-418.8,	62.3,	12	15.2,	409.8,	512.9,	-425.4,	33.5,
13	15.2,	459.3,	493.6,	-419.1,	3.7,	14	15.2,	494.7,	459.2,	-400.0,	-26.2,
15	15.2,	515.2,	411.0,	-368.7,	-55.3,	16	15.2,	520.0,	350.2,	-326.3,	-82.8,
17	15.2,	508.9,	278.8,	-274.0,	-107.7,	18	15.2,	482.5,	198.9,	-213.3,	-129.4,
19	15.2,	504.7,	275.5,	-227.0,	-147.2,	20	15.2,	516.6,	347.9,	-236.3,	-160.5,
21	15.2,	512.9,	409.8,	-238.5,	-169.0,	22	15.2,	493.6,	459.3,	-233.4,	-172.3,
23	15.2,	459.2,	494.7,	-221.2,	-170.4,	24	15.2,	411.0,	515.2,	-202.3,	-163.3,
25	15.2,	350.2,	520.0,	-177.2,	-151.2,	26	15.2,	278.8,	508.9,	-146.8,	-134.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-105.2,	-89.2,
29	15.2,	347.9,	516.6,	-97.8,	-62.3,	30	15.2,	409.8,	512.9,	-87.5,	-33.5,
31	15.2,	459.3,	493.6,	-74.5,	-3.7,	32	15.2,	494.7,	459.2,	-59.3,	26.2,
33	15.2,	515.2,	411.0,	-42.2,	55.3,	34	15.2,	520.0,	350.2,	-23.9,	82.8,
35	15.2,	508.9,	278.8,	-4.8,	107.7,	36	15.2,	482.5,	198.9,	14.4,	129.4,

SOURCE ID: LDN124

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-49.1,	151.1,	2	15.2,	516.6,	347.9,	-112.9,	164.2,
3	15.2,	512.9,	409.8,	-173.2,	172.4,	4	15.2,	493.6,	459.3,	-228.3,	175.4,
5	15.2,	459.2,	494.7,	-276.5,	173.0,	6	15.2,	411.0,	515.2,	-316.3,	165.4,
7	15.2,	350.2,	520.0,	-346.4,	152.7,	8	15.2,	278.8,	508.9,	-366.0,	135.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-403.4,	88.7,
11	15.2,	347.9,	516.6,	-422.6,	61.1,	12	15.2,	409.8,	512.9,	-428.9,	31.7,
13	15.2,	459.3,	493.6,	-422.2,	1.3,	14	15.2,	494.7,	459.2,	-402.6,	-29.1,

15	15.2,	515.2,	411.0,	-370.8,	-58.7,	16	15.2,	520.0,	350.2,	-327.8,	-86.4,
17	15.2,	508.9,	278.8,	-274.8,	-111.6,	18	15.2,	482.5,	198.9,	-213.4,	-133.3,
19	15.2,	504.7,	275.5,	-226.4,	-151.1,	20	15.2,	516.6,	347.9,	-235.1,	-164.2,
21	15.2,	512.9,	409.8,	-236.6,	-172.4,	22	15.2,	493.6,	459.3,	-230.9,	-175.4,
23	15.2,	459.2,	494.7,	-218.2,	-173.0,	24	15.2,	411.0,	515.2,	-198.9,	-165.4,
25	15.2,	350.2,	520.0,	-173.6,	-152.7,	26	15.2,	278.8,	508.9,	-142.9,	-135.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-101.3,	-88.7,
29	15.2,	347.9,	516.6,	-94.1,	-61.1,	30	15.2,	409.8,	512.9,	-84.0,	-31.7,
31	15.2,	459.3,	493.6,	-71.4,	-1.3,	32	15.2,	494.7,	459.2,	-56.6,	29.1,
33	15.2,	515.2,	411.0,	-40.1,	58.7,	34	15.2,	520.0,	350.2,	-22.4,	86.4,
35	15.2,	508.9,	278.8,	-4.0,	111.6,	36	15.2,	482.5,	198.9,	14.5,	133.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN125

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-49.8,	154.7,	2	15.2,	516.6,	347.9,	-114.3,	167.7,
3	15.2,	512.9,	409.8,	-175.2,	175.6,	4	15.2,	493.6,	459.3,	-230.8,	178.1,
5	15.2,	459.2,	494.7,	-279.4,	175.2,	6	15.2,	411.0,	515.2,	-319.5,	167.1,
7	15.2,	350.2,	520.0,	-349.9,	153.8,	8	15.2,	278.8,	508.9,	-369.7,	135.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-407.0,	87.9,
11	15.2,	347.9,	516.6,	-426.0,	59.7,	12	15.2,	409.8,	512.9,	-432.0,	29.7,
13	15.2,	459.3,	493.6,	-424.9,	-1.2,	14	15.2,	494.7,	459.2,	-404.9,	-32.0,
15	15.2,	515.2,	411.0,	-372.6,	-61.9,	16	15.2,	520.0,	350.2,	-328.9,	-89.9,
17	15.2,	508.9,	278.8,	-275.3,	-115.2,	18	15.2,	482.5,	198.9,	-213.3,	-137.0,
19	15.2,	504.7,	275.5,	-225.7,	-154.7,	20	15.2,	516.6,	347.9,	-233.7,	-167.7,
21	15.2,	512.9,	409.8,	-234.6,	-175.6,	22	15.2,	493.6,	459.3,	-228.5,	-178.1,
23	15.2,	459.2,	494.7,	-215.3,	-175.2,	24	15.2,	411.0,	515.2,	-195.7,	-167.1,
25	15.2,	350.2,	520.0,	-170.0,	-153.8,	26	15.2,	278.8,	508.9,	-139.3,	-135.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-97.7,	-87.9,
29	15.2,	347.9,	516.6,	-90.7,	-59.7,	30	15.2,	409.8,	512.9,	-80.9,	-29.7,
31	15.2,	459.3,	493.6,	-68.7,	1.2,	32	15.2,	494.7,	459.2,	-54.4,	32.0,
33	15.2,	515.2,	411.0,	-38.4,	61.9,	34	15.2,	520.0,	350.2,	-21.3,	89.9,
35	15.2,	508.9,	278.8,	-3.5,	115.2,	36	15.2,	482.5,	198.9,	14.4,	137.0,

SOURCE ID: LDN126

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-50.4,	158.1,	2	15.2,	516.6,	347.9,	-115.4,	170.9,
3	15.2,	512.9,	409.8,	-176.9,	178.5,	4	15.2,	493.6,	459.3,	-233.0,	180.7,
5	15.2,	459.2,	494.7,	-282.0,	177.5,	6	15.2,	411.0,	515.2,	-322.5,	168.8,
7	15.2,	350.2,	520.0,	-353.1,	155.0,	8	15.2,	278.8,	508.9,	-373.1,	136.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-410.4,	87.3,
11	15.2,	347.9,	516.6,	-429.2,	58.5,	12	15.2,	409.8,	512.9,	-435.0,	28.0,
13	15.2,	459.3,	493.6,	-427.5,	-3.4,	14	15.2,	494.7,	459.2,	-407.1,	-34.7,
15	15.2,	515.2,	411.0,	-374.3,	-64.9,	16	15.2,	520.0,	350.2,	-330.1,	-93.2,
17	15.2,	508.9,	278.8,	-275.9,	-118.6,	18	15.2,	482.5,	198.9,	-213.3,	-140.4,
19	15.2,	504.7,	275.5,	-225.1,	-158.1,	20	15.2,	516.6,	347.9,	-232.5,	-170.9,
21	15.2,	512.9,	409.8,	-232.9,	-178.5,	22	15.2,	493.6,	459.3,	-226.2,	-180.7,
23	15.2,	459.2,	494.7,	-212.7,	-177.5,	24	15.2,	411.0,	515.2,	-192.7,	-168.8,
25	15.2,	350.2,	520.0,	-166.8,	-155.0,	26	15.2,	278.8,	508.9,	-135.9,	-136.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-94.3,	-87.3,
29	15.2,	347.9,	516.6,	-87.4,	-58.5,	30	15.2,	409.8,	512.9,	-77.9,	-28.0,
31	15.2,	459.3,	493.6,	-66.0,	3.4,	32	15.2,	494.7,	459.2,	-52.2,	34.7,
33	15.2,	515.2,	411.0,	-36.7,	64.9,	34	15.2,	520.0,	350.2,	-20.1,	93.2,
35	15.2,	508.9,	278.8,	-2.9,	118.6,	36	15.2,	482.5,	198.9,	14.4,	140.4,

SOURCE ID: LDN127

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-50.9,	162.1,	2	15.2,	516.6,	347.9,	-116.6,	174.8,
3	15.2,	512.9,	409.8,	-178.7,	182.2,	4	15.2,	493.6,	459.3,	-235.4,	184.0,
5	15.2,	459.2,	494.7,	-285.0,	180.3,	6	15.2,	411.0,	515.2,	-325.9,	171.0,
7	15.2,	350.2,	520.0,	-356.9,	156.6,	8	15.2,	278.8,	508.9,	-377.0,	137.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-414.4,	86.8,
11	15.2,	347.9,	516.6,	-433.1,	57.4,	12	15.2,	409.8,	512.9,	-438.6,	26.2,
13	15.2,	459.3,	493.6,	-430.8,	-5.8,	14	15.2,	494.7,	459.2,	-409.9,	-37.6,
15	15.2,	515.2,	411.0,	-376.5,	-68.3,	16	15.2,	520.0,	350.2,	-331.7,	-96.9,
17	15.2,	508.9,	278.8,	-276.8,	-122.5,	18	15.2,	482.5,	198.9,	-213.5,	-144.5,
19	15.2,	504.7,	275.5,	-224.6,	-162.1,	20	15.2,	516.6,	347.9,	-231.4,	-174.8,
21	15.2,	512.9,	409.8,	-231.1,	-182.2,	22	15.2,	493.6,	459.3,	-223.8,	-184.0,
23	15.2,	459.2,	494.7,	-209.8,	-180.3,	24	15.2,	411.0,	515.2,	-189.3,	-171.0,
25	15.2,	350.2,	520.0,	-163.1,	-156.6,	26	15.2,	278.8,	508.9,	-131.9,	-137.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-90.2,	-86.8,
29	15.2,	347.9,	516.6,	-83.5,	-57.4,	30	15.2,	409.8,	512.9,	-74.3,	-26.2,
31	15.2,	459.3,	493.6,	-62.8,	5.8,	32	15.2,	494.7,	459.2,	-49.4,	37.6,
33	15.2,	515.2,	411.0,	-34.4,	68.3,	34	15.2,	520.0,	350.2,	-18.5,	96.9,
35	15.2,	508.9,	278.8,	-1.9,	122.5,	36	15.2,	482.5,	198.9,	14.6,	144.5,

SOURCE ID: LDN128

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-53.4,	171.1,	2	15.2,	516.6,	347.9,	-120.6,	183.2,
3	15.2,	512.9,	409.8,	-184.1,	189.8,	4	15.2,	493.6,	459.3,	-242.1,	190.6,
5	15.2,	459.2,	494.7,	-292.6,	185.6,	6	15.2,	411.0,	515.2,	-334.3,	174.9,
7	15.2,	350.2,	520.0,	-365.9,	159.0,	8	15.2,	278.8,	508.9,	-386.3,	138.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-423.4,	84.4,
11	15.2,	347.9,	516.6,	-441.5,	53.4,	12	15.2,	409.8,	512.9,	-446.2,	20.8,
13	15.2,	459.3,	493.6,	-437.3,	-12.4,	14	15.2,	494.7,	459.2,	-415.2,	-45.3,
15	15.2,	515.2,	411.0,	-380.4,	-76.8,	16	15.2,	520.0,	350.2,	-334.1,	-105.9,
17	15.2,	508.9,	278.8,	-277.6,	-131.8,	18	15.2,	482.5,	198.9,	-212.7,	-153.8,
19	15.2,	504.7,	275.5,	-222.1,	-171.1,	20	15.2,	516.6,	347.9,	-227.4,	-183.2,
21	15.2,	512.9,	409.8,	-225.7,	-189.8,	22	15.2,	493.6,	459.3,	-217.2,	-190.6,
23	15.2,	459.2,	494.7,	-202.1,	-185.6,	24	15.2,	411.0,	515.2,	-180.8,	-174.9,
25	15.2,	350.2,	520.0,	-154.1,	-159.0,	26	15.2,	278.8,	508.9,	-122.6,	-138.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-81.3,	-84.4,
29	15.2,	347.9,	516.6,	-75.1,	-53.4,	30	15.2,	409.8,	512.9,	-66.7,	-20.8,
31	15.2,	459.3,	493.6,	-56.2,	12.4,	32	15.2,	494.7,	459.2,	-44.0,	45.3,
33	15.2,	515.2,	411.0,	-30.5,	76.8,	34	15.2,	520.0,	350.2,	-16.1,	105.9,
35	15.2,	508.9,	278.8,	-1.2,	131.8,	36	15.2,	482.5,	198.9,	13.8,	153.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN129

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-54.0,	175.0,	2	15.2,	516.6,	347.9,	-121.8,	186.9,
3	15.2,	512.9,	409.8,	-186.0,	193.2,	4	15.2,	493.6,	459.3,	-244.5,	193.6,
5	15.2,	459.2,	494.7,	-295.6,	188.2,	6	15.2,	411.0,	515.2,	-337.7,	177.0,
7	15.2,	350.2,	520.0,	-369.6,	160.4,	8	15.2,	278.8,	508.9,	-390.2,	139.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-427.3,	83.8,
11	15.2,	347.9,	516.6,	-445.2,	52.1,	12	15.2,	409.8,	512.9,	-449.7,	18.9,
13	15.2,	459.3,	493.6,	-440.4,	-14.9,	14	15.2,	494.7,	459.2,	-417.8,	-48.2,
15	15.2,	515.2,	411.0,	-382.4,	-80.1,	16	15.2,	520.0,	350.2,	-335.5,	-109.6,
17	15.2,	508.9,	278.8,	-278.4,	-135.7,	18	15.2,	482.5,	198.9,	-212.8,	-157.7,

19	15.2,	504.7,	275.5,	-221.5,	-175.0,	20	15.2,	516.6,	347.9,	-226.1,	-186.9,
21	15.2,	512.9,	409.8,	-223.8,	-193.2,	22	15.2,	493.6,	459.3,	-214.7,	-193.6,
23	15.2,	459.2,	494.7,	-199.1,	-188.2,	24	15.2,	411.0,	515.2,	-177.5,	-177.0,
25	15.2,	350.2,	520.0,	-150.4,	-160.4,	26	15.2,	278.8,	508.9,	-118.8,	-139.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-77.4,	-83.8,
29	15.2,	347.9,	516.6,	-71.4,	-52.1,	30	15.2,	409.8,	512.9,	-63.2,	-18.9,
31	15.2,	459.3,	493.6,	-53.2,	14.9,	32	15.2,	494.7,	459.2,	-41.5,	48.2,
33	15.2,	515.2,	411.0,	-28.5,	80.1,	34	15.2,	520.0,	350.2,	-14.7,	109.6,
35	15.2,	508.9,	278.8,	-0.4,	135.7,	36	15.2,	482.5,	198.9,	13.8,	157.7,

SOURCE ID: LDN130

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-54.7,	179.0,	2	15.2,	516.6,	347.9,	-123.2,	190.8,
3	15.2,	512.9,	409.8,	-188.1,	196.7,	4	15.2,	493.6,	459.3,	-247.1,	196.7,
5	15.2,	459.2,	494.7,	-298.7,	190.8,	6	15.2,	411.0,	515.2,	-341.2,	179.0,
7	15.2,	350.2,	520.0,	-373.4,	161.8,	8	15.2,	278.8,	508.9,	-394.2,	139.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-431.3,	83.1,
11	15.2,	347.9,	516.6,	-449.1,	50.7,	12	15.2,	409.8,	512.9,	-453.2,	16.9,
13	15.2,	459.3,	493.6,	-443.5,	-17.5,	14	15.2,	494.7,	459.2,	-420.4,	-51.4,
15	15.2,	515.2,	411.0,	-384.5,	-83.6,	16	15.2,	520.0,	350.2,	-336.9,	-113.4,
17	15.2,	508.9,	278.8,	-279.1,	-139.7,	18	15.2,	482.5,	198.9,	-212.8,	-161.8,
19	15.2,	504.7,	275.5,	-220.8,	-179.0,	20	15.2,	516.6,	347.9,	-224.7,	-190.8,
21	15.2,	512.9,	409.8,	-221.8,	-196.7,	22	15.2,	493.6,	459.3,	-212.1,	-196.7,
23	15.2,	459.2,	494.7,	-196.0,	-190.8,	24	15.2,	411.0,	515.2,	-173.9,	-179.0,
25	15.2,	350.2,	520.0,	-146.6,	-161.8,	26	15.2,	278.8,	508.9,	-114.8,	-139.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-73.4,	-83.1,
29	15.2,	347.9,	516.6,	-67.6,	-50.7,	30	15.2,	409.8,	512.9,	-59.7,	-16.9,
31	15.2,	459.3,	493.6,	-50.0,	17.5,	32	15.2,	494.7,	459.2,	-38.8,	51.4,
33	15.2,	515.2,	411.0,	-26.5,	83.6,	34	15.2,	520.0,	350.2,	-13.3,	113.4,
35	15.2,	508.9,	278.8,	0.3,	139.7,	36	15.2,	482.5,	198.9,	13.8,	161.8,

SOURCE ID: LDN131

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-55.2,	182.9,	2	15.2,	516.6,	347.9,	-124.5,	194.5,
3	15.2,	512.9,	409.8,	-189.9,	200.2,	4	15.2,	493.6,	459.3,	-249.6,	199.8,
5	15.2,	459.2,	494.7,	-301.7,	193.4,	6	15.2,	411.0,	515.2,	-344.6,	181.1,
7	15.2,	350.2,	520.0,	-377.0,	163.2,	8	15.2,	278.8,	508.9,	-398.0,	140.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-435.2,	82.5,
11	15.2,	347.9,	516.6,	-452.8,	49.5,	12	15.2,	409.8,	512.9,	-456.6,	15.0,
13	15.2,	459.3,	493.6,	-446.6,	-19.9,	14	15.2,	494.7,	459.2,	-423.0,	-54.3,
15	15.2,	515.2,	411.0,	-386.6,	-87.0,	16	15.2,	520.0,	350.2,	-338.4,	-117.0,
17	15.2,	508.9,	278.8,	-279.9,	-143.6,	18	15.2,	482.5,	198.9,	-212.9,	-165.7,
19	15.2,	504.7,	275.5,	-220.3,	-182.9,	20	15.2,	516.6,	347.9,	-223.5,	-194.5,
21	15.2,	512.9,	409.8,	-219.9,	-200.2,	22	15.2,	493.6,	459.3,	-209.7,	-199.8,
23	15.2,	459.2,	494.7,	-193.1,	-193.4,	24	15.2,	411.0,	515.2,	-170.6,	-181.1,
25	15.2,	350.2,	520.0,	-142.9,	-163.2,	26	15.2,	278.8,	508.9,	-110.9,	-140.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-69.5,	-82.5,
29	15.2,	347.9,	516.6,	-63.8,	-49.5,	30	15.2,	409.8,	512.9,	-56.2,	-15.0,
31	15.2,	459.3,	493.6,	-46.9,	19.9,	32	15.2,	494.7,	459.2,	-36.2,	54.3,
33	15.2,	515.2,	411.0,	-24.4,	87.0,	34	15.2,	520.0,	350.2,	-11.8,	117.0,
35	15.2,	508.9,	278.8,	1.1,	143.6,	36	15.2,	482.5,	198.9,	14.0,	165.7,

SOURCE ID: LDN132

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-56.0,	186.5,	2	15.2,	516.6,	347.9,	-125.8,	197.9,
3	15.2,	512.9,	409.8,	-191.9,	203.3,	4	15.2,	493.6,	459.3,	-252.0,	202.6,
5	15.2,	459.2,	494.7,	-304.6,	195.7,	6	15.2,	411.0,	515.2,	-347.8,	182.8,
7	15.2,	350.2,	520.0,	-380.5,	164.4,	8	15.2,	278.8,	508.9,	-401.7,	141.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-438.8,	81.7,
11	15.2,	347.9,	516.6,	-456.2,	48.1,	12	15.2,	409.8,	512.9,	-459.8,	13.1,
13	15.2,	459.3,	493.6,	-449.4,	-22.4,	14	15.2,	494.7,	459.2,	-425.3,	-57.2,
15	15.2,	515.2,	411.0,	-388.3,	-90.2,	16	15.2,	520.0,	350.2,	-339.5,	-120.6,
17	15.2,	508.9,	278.8,	-280.4,	-147.2,	18	15.2,	482.5,	198.9,	-212.8,	-169.4,

19	15.2,	504.7,	275.5,	-219.5,	-186.5,	20	15.2,	516.6,	347.9,	-222.1,	-197.9,
21	15.2,	512.9,	409.8,	-218.0,	-203.3,	22	15.2,	493.6,	459.3,	-207.2,	-202.6,
23	15.2,	459.2,	494.7,	-190.2,	-195.7,	24	15.2,	411.0,	515.2,	-167.3,	-182.8,
25	15.2,	350.2,	520.0,	-139.4,	-164.4,	26	15.2,	278.8,	508.9,	-107.3,	-141.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-65.9,	-81.7,
29	15.2,	347.9,	516.6,	-60.4,	-48.1,	30	15.2,	409.8,	512.9,	-53.1,	-13.1,
31	15.2,	459.3,	493.6,	-44.2,	22.4,	32	15.2,	494.7,	459.2,	-34.0,	57.2,
33	15.2,	515.2,	411.0,	-22.7,	90.2,	34	15.2,	520.0,	350.2,	-10.7,	120.6,
35	15.2,	508.9,	278.8,	1.6,	147.2,	36	15.2,	482.5,	198.9,	13.8,	169.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN133

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-56.6,	189.8,	2	15.2,	516.6,	347.9,	-127.0,	201.1,
3	15.2,	512.9,	409.8,	-193.6,	206.3,	4	15.2,	493.6,	459.3,	-254.2,	205.2,
5	15.2,	459.2,	494.7,	-307.2,	197.9,	6	15.2,	411.0,	515.2,	-350.8,	184.5,
7	15.2,	350.2,	520.0,	-383.8,	165.6,	8	15.2,	278.8,	508.9,	-405.0,	141.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-442.2,	81.1,
11	15.2,	347.9,	516.6,	-459.4,	47.0,	12	15.2,	409.8,	512.9,	-462.7,	11.4,
13	15.2,	459.3,	493.6,	-452.0,	-24.6,	14	15.2,	494.7,	459.2,	-427.5,	-59.8,
15	15.2,	515.2,	411.0,	-390.0,	-93.2,	16	15.2,	520.0,	350.2,	-340.7,	-123.8,
17	15.2,	508.9,	278.8,	-281.0,	-150.6,	18	15.2,	482.5,	198.9,	-212.8,	-172.8,
19	15.2,	504.7,	275.5,	-218.9,	-189.8,	20	15.2,	516.6,	347.9,	-220.9,	-201.1,
21	15.2,	512.9,	409.8,	-216.3,	-206.3,	22	15.2,	493.6,	459.3,	-205.0,	-205.2,
23	15.2,	459.2,	494.7,	-187.6,	-197.9,	24	15.2,	411.0,	515.2,	-164.4,	-184.5,
25	15.2,	350.2,	520.0,	-136.2,	-165.6,	26	15.2,	278.8,	508.9,	-103.9,	-141.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-62.5,	-81.1,
29	15.2,	347.9,	516.6,	-57.2,	-47.0,	30	15.2,	409.8,	512.9,	-50.1,	-11.4,
31	15.2,	459.3,	493.6,	-41.6,	24.6,	32	15.2,	494.7,	459.2,	-31.8,	59.8,
33	15.2,	515.2,	411.0,	-21.0,	93.2,	34	15.2,	520.0,	350.2,	-9.5,	123.8,
35	15.2,	508.9,	278.8,	2.2,	150.6,	36	15.2,	482.5,	198.9,	13.8,	172.8,

SOURCE ID: LDN134

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-57.1,	193.9,	2	15.2,	516.6,	347.9,	-128.2,	205.0,
3	15.2,	512.9,	409.8,	-195.4,	209.9,	4	15.2,	493.6,	459.3,	-256.7,	208.5,
5	15.2,	459.2,	494.7,	-310.1,	200.7,	6	15.2,	411.0,	515.2,	-354.2,	186.8,
7	15.2,	350.2,	520.0,	-387.5,	167.2,	8	15.2,	278.8,	508.9,	-409.0,	142.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-446.2,	80.7,
11	15.2,	347.9,	516.6,	-463.4,	45.8,	12	15.2,	409.8,	512.9,	-466.4,	9.5,
13	15.2,	459.3,	493.6,	-455.2,	-27.0,	14	15.2,	494.7,	459.2,	-430.3,	-62.8,
15	15.2,	515.2,	411.0,	-392.2,	-96.6,	16	15.2,	520.0,	350.2,	-342.3,	-127.5,
17	15.2,	508.9,	278.8,	-281.9,	-154.5,	18	15.2,	482.5,	198.9,	-213.0,	-176.9,
19	15.2,	504.7,	275.5,	-218.4,	-193.9,	20	15.2,	516.6,	347.9,	-219.8,	-205.0,
21	15.2,	512.9,	409.8,	-214.5,	-209.9,	22	15.2,	493.6,	459.3,	-202.6,	-208.5,
23	15.2,	459.2,	494.7,	-184.6,	-200.7,	24	15.2,	411.0,	515.2,	-161.0,	-186.8,
25	15.2,	350.2,	520.0,	-132.5,	-167.2,	26	15.2,	278.8,	508.9,	-99.9,	-142.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-58.4,	-80.7,
29	15.2,	347.9,	516.6,	-53.3,	-45.8,	30	15.2,	409.8,	512.9,	-46.5,	-9.5,
31	15.2,	459.3,	493.6,	-38.3,	27.0,	32	15.2,	494.7,	459.2,	-28.9,	62.8,
33	15.2,	515.2,	411.0,	-18.7,	96.6,	34	15.2,	520.0,	350.2,	-7.9,	127.5,
35	15.2,	508.9,	278.8,	3.1,	154.5,	36	15.2,	482.5,	198.9,	14.1,	176.9,

SOURCE ID: LDN135

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-408.4,	-142.2,	2	15.2,	345.9,	517.8,	-387.7,	-167.0,
3	15.2,	406.9,	514.6,	-355.2,	-186.8,	4	15.2,	455.4,	495.7,	-311.9,	-200.8,
5	15.2,	490.2,	461.8,	-259.1,	-208.8,	6	15.2,	510.0,	413.9,	-198.4,	-210.4,
7	15.2,	514.4,	353.4,	-131.7,	-205.6,	8	15.2,	503.1,	282.1,	-61.0,	-194.6,
9	15.2,	477.4,	202.3,	11.5,	-178.1,	10	15.2,	505.3,	274.5,	5.0,	-155.8,
11	15.2,	517.8,	345.9,	-5.9,	-128.8,	12	15.2,	514.6,	406.9,	-16.7,	-97.9,
13	15.2,	495.7,	455.4,	-26.9,	-64.0,	14	15.2,	461.8,	490.2,	-36.3,	-28.2,
15	15.2,	413.9,	510.0,	-44.6,	8.5,	16	15.2,	353.4,	514.4,	-51.6,	45.0,
17	15.2,	282.1,	503.1,	-56.9,	80.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-96.8,	142.2,	20	15.2,	345.9,	517.8,	-130.1,	167.0,
21	15.2,	406.9,	514.6,	-159.4,	186.8,	22	15.2,	455.4,	495.7,	-183.9,	200.8,
23	15.2,	490.2,	461.8,	-202.8,	208.8,	24	15.2,	510.0,	413.9,	-215.5,	210.4,
25	15.2,	514.4,	353.4,	-221.7,	205.6,	26	15.2,	503.1,	282.1,	-221.1,	194.6,
27	15.2,	477.4,	202.3,	-213.8,	178.1,	28	15.2,	505.3,	274.5,	-279.5,	155.8,
29	15.2,	517.8,	345.9,	-340.0,	128.8,	30	15.2,	514.6,	406.9,	-390.2,	97.9,
31	15.2,	495.7,	455.4,	-428.6,	64.0,	32	15.2,	461.8,	490.2,	-453.9,	28.2,
33	15.2,	413.9,	510.0,	-465.4,	-8.5,	34	15.2,	353.4,	514.4,	-462.8,	-45.0,
35	15.2,	282.1,	503.1,	-446.2,	-80.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN136

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-404.6,	-141.5,	2	15.2,	345.9,	517.8,	-384.0,	-165.7,
3	15.2,	406.9,	514.6,	-351.8,	-184.8,	4	15.2,	455.4,	495.7,	-308.9,	-198.3,
5	15.2,	490.2,	461.8,	-256.6,	-205.8,	6	15.2,	510.0,	413.9,	-196.5,	-207.0,
7	15.2,	514.4,	353.4,	-130.4,	-201.9,	8	15.2,	503.1,	282.1,	-60.3,	-190.7,
9	15.2,	477.4,	202.3,	11.5,	-174.2,	10	15.2,	505.3,	274.5,	4.3,	-151.9,
11	15.2,	517.8,	345.9,	-7.3,	-125.1,	12	15.2,	514.6,	406.9,	-18.6,	-94.5,
13	15.2,	495.7,	455.4,	-29.4,	-61.0,	14	15.2,	461.8,	490.2,	-39.3,	-25.6,
15	15.2,	413.9,	510.0,	-48.0,	10.5,	16	15.2,	353.4,	514.4,	-55.3,	46.3,
17	15.2,	282.1,	503.1,	-60.8,	80.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-100.7,	141.5,	20	15.2,	345.9,	517.8,	-133.8,	165.7,
21	15.2,	406.9,	514.6,	-162.8,	184.8,	22	15.2,	455.4,	495.7,	-186.9,	198.3,
23	15.2,	490.2,	461.8,	-205.3,	205.8,	24	15.2,	510.0,	413.9,	-217.4,	207.0,
25	15.2,	514.4,	353.4,	-223.0,	201.9,	26	15.2,	503.1,	282.1,	-221.8,	190.7,
27	15.2,	477.4,	202.3,	-213.8,	174.2,	28	15.2,	505.3,	274.5,	-278.8,	151.9,
29	15.2,	517.8,	345.9,	-338.7,	125.1,	30	15.2,	514.6,	406.9,	-388.2,	94.5,
31	15.2,	495.7,	455.4,	-426.0,	61.0,	32	15.2,	461.8,	490.2,	-450.9,	25.6,
33	15.2,	413.9,	510.0,	-462.0,	-10.5,	34	15.2,	353.4,	514.4,	-459.1,	-46.3,
35	15.2,	282.1,	503.1,	-442.3,	-80.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN137

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-400.6,	-140.8,	2	15.2,	345.9,	517.8,	-380.2,	-164.2,
3	15.2,	406.9,	514.6,	-348.3,	-182.7,	4	15.2,	455.4,	495.7,	-305.8,	-195.6,
5	15.2,	490.2,	461.8,	-254.0,	-202.6,	6	15.2,	510.0,	413.9,	-194.5,	-203.4,
7	15.2,	514.4,	353.4,	-129.1,	-198.1,	8	15.2,	503.1,	282.1,	-59.7,	-186.7,
9	15.2,	477.4,	202.3,	11.4,	-170.1,	10	15.2,	505.3,	274.5,	3.5,	-148.0,
11	15.2,	517.8,	345.9,	-8.7,	-121.3,	12	15.2,	514.6,	406.9,	-20.7,	-91.0,
13	15.2,	495.7,	455.4,	-32.1,	-57.9,	14	15.2,	461.8,	490.2,	-42.5,	-23.1,
15	15.2,	413.9,	510.0,	-51.6,	12.5,	16	15.2,	353.4,	514.4,	-59.1,	47.6,
17	15.2,	282.1,	503.1,	-64.8,	81.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-104.7,	140.8,	20	15.2,	345.9,	517.8,	-137.6,	164.2,
21	15.2,	406.9,	514.6,	-166.3,	182.7,	22	15.2,	455.4,	495.7,	-190.0,	195.6,

23	15.2,	490.2,	461.8,	-207.8,	202.6,	24	15.2,	510.0,	413.9,	-219.4,	203.4,
25	15.2,	514.4,	353.4,	-224.3,	198.1,	26	15.2,	503.1,	282.1,	-222.4,	186.7,
27	15.2,	477.4,	202.3,	-213.7,	170.1,	28	15.2,	505.3,	274.5,	-278.0,	148.0,
29	15.2,	517.8,	345.9,	-337.2,	121.3,	30	15.2,	514.6,	406.9,	-386.1,	91.0,
31	15.2,	495.7,	455.4,	-423.4,	57.9,	32	15.2,	461.8,	490.2,	-447.7,	23.1,
33	15.2,	413.9,	510.0,	-458.5,	-12.5,	34	15.2,	353.4,	514.4,	-455.3,	-47.6,
35	15.2,	282.1,	503.1,	-438.3,	-81.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN138

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-396.7,	-140.1,	2	15.2,	345.9,	517.8,	-376.5,	-162.9,
3	15.2,	406.9,	514.6,	-344.9,	-180.8,	4	15.2,	455.4,	495.7,	-302.8,	-193.1,
5	15.2,	490.2,	461.8,	-251.4,	-199.6,	6	15.2,	510.0,	413.9,	-192.5,	-200.1,
7	15.2,	514.4,	353.4,	-127.7,	-194.4,	8	15.2,	503.1,	282.1,	-59.0,	-182.9,
9	15.2,	477.4,	202.3,	11.5,	-166.2,	10	15.2,	505.3,	274.5,	2.9,	-144.1,
11	15.2,	517.8,	345.9,	-10.1,	-117.6,	12	15.2,	514.6,	406.9,	-22.7,	-87.6,
13	15.2,	495.7,	455.4,	-34.6,	-54.9,	14	15.2,	461.8,	490.2,	-45.5,	-20.5,
15	15.2,	413.9,	510.0,	-55.0,	14.5,	16	15.2,	353.4,	514.4,	-62.8,	49.0,
17	15.2,	282.1,	503.1,	-68.7,	82.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-108.6,	140.1,	20	15.2,	345.9,	517.8,	-141.3,	162.9,
21	15.2,	406.9,	514.6,	-169.7,	180.8,	22	15.2,	455.4,	495.7,	-193.0,	193.1,
23	15.2,	490.2,	461.8,	-210.4,	199.6,	24	15.2,	510.0,	413.9,	-221.4,	200.1,
25	15.2,	514.4,	353.4,	-225.7,	194.4,	26	15.2,	503.1,	282.1,	-223.1,	182.9,
27	15.2,	477.4,	202.3,	-213.8,	166.2,	28	15.2,	505.3,	274.5,	-277.4,	144.1,
29	15.2,	517.8,	345.9,	-335.9,	117.6,	30	15.2,	514.6,	406.9,	-384.2,	87.6,
31	15.2,	495.7,	455.4,	-420.9,	54.9,	32	15.2,	461.8,	490.2,	-444.7,	20.5,
33	15.2,	413.9,	510.0,	-455.1,	-14.5,	34	15.2,	353.4,	514.4,	-451.6,	-49.0,
35	15.2,	282.1,	503.1,	-434.4,	-82.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN139

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-393.1,	-139.3,	2	15.2,	345.9,	517.8,	-373.1,	-161.5,
3	15.2,	406.9,	514.6,	-341.8,	-178.8,	4	15.2,	455.4,	495.7,	-300.1,	-190.6,
5	15.2,	490.2,	461.8,	-249.2,	-196.7,	6	15.2,	510.0,	413.9,	-190.8,	-196.8,
7	15.2,	514.4,	353.4,	-126.6,	-190.9,	8	15.2,	503.1,	282.1,	-58.5,	-179.2,
9	15.2,	477.4,	202.3,	11.3,	-162.5,	10	15.2,	505.3,	274.5,	2.0,	-140.5,
11	15.2,	517.8,	345.9,	-11.5,	-114.2,	12	15.2,	514.6,	406.9,	-24.7,	-84.5,
13	15.2,	495.7,	455.4,	-37.1,	-52.2,	14	15.2,	461.8,	490.2,	-48.4,	-18.3,
15	15.2,	413.9,	510.0,	-58.2,	16.1,	16	15.2,	353.4,	514.4,	-66.3,	50.1,
17	15.2,	282.1,	503.1,	-72.4,	82.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-112.1,	139.3,	20	15.2,	345.9,	517.8,	-144.7,	161.5,
21	15.2,	406.9,	514.6,	-172.8,	178.8,	22	15.2,	455.4,	495.7,	-195.7,	190.6,
23	15.2,	490.2,	461.8,	-212.6,	196.7,	24	15.2,	510.0,	413.9,	-223.1,	196.8,
25	15.2,	514.4,	353.4,	-226.8,	190.9,	26	15.2,	503.1,	282.1,	-223.6,	179.2,
27	15.2,	477.4,	202.3,	-213.6,	162.5,	28	15.2,	505.3,	274.5,	-276.5,	140.5,
29	15.2,	517.8,	345.9,	-334.4,	114.2,	30	15.2,	514.6,	406.9,	-382.2,	84.5,
31	15.2,	495.7,	455.4,	-418.3,	52.2,	32	15.2,	461.8,	490.2,	-441.8,	18.3,
33	15.2,	413.9,	510.0,	-451.8,	-16.1,	34	15.2,	353.4,	514.4,	-448.1,	-50.1,
35	15.2,	282.1,	503.1,	-430.8,	-82.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN140

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-389.8,	-138.6,	2	15.2,	345.9,	517.8,	-369.9,	-160.2,
3	15.2,	406.9,	514.6,	-338.9,	-177.0,	4	15.2,	455.4,	495.7,	-297.5,	-188.4,
5	15.2,	490.2,	461.8,	-247.1,	-194.0,	6	15.2,	510.0,	413.9,	-189.2,	-193.8,
7	15.2,	514.4,	353.4,	-125.5,	-187.6,	8	15.2,	503.1,	282.1,	-58.0,	-175.8,
9	15.2,	477.4,	202.3,	11.2,	-159.0,	10	15.2,	505.3,	274.5,	1.4,	-137.1,
11	15.2,	517.8,	345.9,	-12.7,	-111.0,	12	15.2,	514.6,	406.9,	-26.4,	-81.6,
13	15.2,	495.7,	455.4,	-39.4,	-49.6,	14	15.2,	461.8,	490.2,	-51.1,	-16.2,
15	15.2,	413.9,	510.0,	-61.3,	17.8,	16	15.2,	353.4,	514.4,	-69.6,	51.2,
17	15.2,	282.1,	503.1,	-75.8,	83.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-115.5,	138.6,	20	15.2,	345.9,	517.8,	-147.9,	160.2,
21	15.2,	406.9,	514.6,	-175.7,	177.0,	22	15.2,	455.4,	495.7,	-198.3,	188.4,

23	15.2,	490.2,	461.8,	-214.8,	194.0,	24	15.2,	510.0,	413.9,	-224.7,	193.8,
25	15.2,	514.4,	353.4,	-227.9,	187.6,	26	15.2,	503.1,	282.1,	-224.1,	175.8,
27	15.2,	477.4,	202.3,	-213.5,	159.0,	28	15.2,	505.3,	274.5,	-275.9,	137.1,
29	15.2,	517.8,	345.9,	-333.2,	111.0,	30	15.2,	514.6,	406.9,	-380.4,	81.6,
31	15.2,	495.7,	455.4,	-416.1,	49.6,	32	15.2,	461.8,	490.2,	-439.1,	16.2,
33	15.2,	413.9,	510.0,	-448.8,	-17.8,	34	15.2,	353.4,	514.4,	-444.8,	-51.2,
35	15.2,	282.1,	503.1,	-427.4,	-83.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN141

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-385.7,	-138.1,	2	15.2,	345.9,	517.8,	-366.0,	-159.0,
3	15.2,	406.9,	514.6,	-335.2,	-175.1,	4	15.2,	455.4,	495.7,	-294.2,	-185.9,
5	15.2,	490.2,	461.8,	-244.3,	-191.0,	6	15.2,	510.0,	413.9,	-187.0,	-190.3,
7	15.2,	514.4,	353.4,	-124.0,	-183.9,	8	15.2,	503.1,	282.1,	-57.1,	-171.8,
9	15.2,	477.4,	202.3,	11.4,	-155.0,	10	15.2,	505.3,	274.5,	0.8,	-133.1,
11	15.2,	517.8,	345.9,	-14.0,	-107.1,	12	15.2,	514.6,	406.9,	-28.3,	-78.0,
13	15.2,	495.7,	455.4,	-41.9,	-46.4,	14	15.2,	461.8,	490.2,	-54.1,	-13.4,
15	15.2,	413.9,	510.0,	-64.7,	20.0,	16	15.2,	353.4,	514.4,	-73.3,	52.7,
17	15.2,	282.1,	503.1,	-79.7,	83.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-119.5,	138.1,	20	15.2,	345.9,	517.8,	-151.8,	159.0,
21	15.2,	406.9,	514.6,	-179.3,	175.1,	22	15.2,	455.4,	495.7,	-201.5,	185.9,
23	15.2,	490.2,	461.8,	-217.5,	191.0,	24	15.2,	510.0,	413.9,	-226.9,	190.3,
25	15.2,	514.4,	353.4,	-229.4,	183.9,	26	15.2,	503.1,	282.1,	-225.0,	171.8,
27	15.2,	477.4,	202.3,	-213.7,	155.0,	28	15.2,	505.3,	274.5,	-275.3,	133.1,
29	15.2,	517.8,	345.9,	-332.0,	107.1,	30	15.2,	514.6,	406.9,	-378.5,	78.0,
31	15.2,	495.7,	455.4,	-413.6,	46.4,	32	15.2,	461.8,	490.2,	-436.1,	13.4,
33	15.2,	413.9,	510.0,	-445.4,	-20.0,	34	15.2,	353.4,	514.4,	-441.1,	-52.7,
35	15.2,	282.1,	503.1,	-423.4,	-83.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN142

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-415.8,	-144.2,	2	15.2,	345.9,	517.8,	-394.6,	-170.2,
3	15.2,	406.9,	514.6,	-361.4,	-191.1,	4	15.2,	455.4,	495.7,	-317.2,	-206.2,
5	15.2,	490.2,	461.8,	-263.4,	-215.0,	6	15.2,	510.0,	413.9,	-201.6,	-217.3,
7	15.2,	514.4,	353.4,	-133.7,	-213.0,	8	15.2,	503.1,	282.1,	-61.7,	-202.2,
9	15.2,	477.4,	202.3,	12.2,	-185.7,	10	15.2,	505.3,	274.5,	7.0,	-163.1,
11	15.2,	517.8,	345.9,	-2.7,	-135.7,	12	15.2,	514.6,	406.9,	-12.3,	-104.1,
13	15.2,	495.7,	455.4,	-21.5,	-69.4,	14	15.2,	461.8,	490.2,	-30.1,	-32.5,
15	15.2,	413.9,	510.0,	-37.7,	5.3,	16	15.2,	353.4,	514.4,	-44.2,	43.0,
17	15.2,	282.1,	503.1,	-49.4,	79.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-89.5,	144.2,	20	15.2,	345.9,	517.8,	-123.2,	170.2,
21	15.2,	406.9,	514.6,	-153.2,	191.1,	22	15.2,	455.4,	495.7,	-178.5,	206.2,
23	15.2,	490.2,	461.8,	-198.4,	215.0,	24	15.2,	510.0,	413.9,	-212.3,	217.3,
25	15.2,	514.4,	353.4,	-219.7,	213.0,	26	15.2,	503.1,	282.1,	-220.4,	202.2,
27	15.2,	477.4,	202.3,	-214.5,	185.6,	28	15.2,	505.3,	274.5,	-281.4,	163.1,
29	15.2,	517.8,	345.9,	-343.2,	135.7,	30	15.2,	514.6,	406.9,	-394.6,	104.1,
31	15.2,	495.7,	455.4,	-433.9,	69.4,	32	15.2,	461.8,	490.2,	-460.1,	32.5,
33	15.2,	413.9,	510.0,	-472.3,	-5.3,	34	15.2,	353.4,	514.4,	-470.2,	-43.0,
35	15.2,	282.1,	503.1,	-453.7,	-79.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN143

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-377.4,	-136.7,	2	15.2,	345.9,	517.8,	-358.1,	-156.2,

3	15.2,	406.9,	514.6,	-327.9,	-170.9,	4	15.2,	455.4,	495.7,	-287.7,	-180.5,
5	15.2,	490.2,	461.8,	-238.8,	-184.5,	6	15.2,	510.0,	413.9,	-182.7,	-183.0,
7	15.2,	514.4,	353.4,	-121.0,	-175.9,	8	15.2,	503.1,	282.1,	-55.6,	-163.5,
9	15.2,	477.4,	202.3,	11.4,	-146.5,	10	15.2,	505.3,	274.5,	-0.6,	-124.7,
11	15.2,	517.8,	345.9,	-16.8,	-99.1,	12	15.2,	514.6,	406.9,	-32.5,	-70.6,
13	15.2,	495.7,	455.4,	-47.3,	-39.8,	14	15.2,	461.8,	490.2,	-60.6,	-7.9,
15	15.2,	413.9,	510.0,	-72.0,	24.3,	16	15.2,	353.4,	514.4,	-81.3,	55.7,
17	15.2,	282.1,	503.1,	-88.1,	85.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-127.9,	136.7,	20	15.2,	345.9,	517.8,	-159.7,	156.2,
21	15.2,	406.9,	514.6,	-186.7,	170.9,	22	15.2,	455.4,	495.7,	-208.0,	180.5,
23	15.2,	490.2,	461.8,	-223.0,	184.5,	24	15.2,	510.0,	413.9,	-231.2,	183.0,
25	15.2,	514.4,	353.4,	-232.4,	175.9,	26	15.2,	503.1,	282.1,	-226.5,	163.5,
27	15.2,	477.4,	202.3,	-213.7,	146.5,	28	15.2,	505.3,	274.5,	-273.9,	124.7,
29	15.2,	517.8,	345.9,	-329.1,	99.1,	30	15.2,	514.6,	406.9,	-374.3,	70.6,
31	15.2,	495.7,	455.4,	-408.2,	39.8,	32	15.2,	461.8,	490.2,	-429.6,	7.9,
33	15.2,	413.9,	510.0,	-438.0,	-24.3,	34	15.2,	353.4,	514.4,	-433.1,	-55.7,
35	15.2,	282.1,	503.1,	-415.0,	-85.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN144

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-373.5,	-136.0,	2	15.2,	345.9,	517.8,	-354.4,	-154.8,
3	15.2,	406.9,	514.6,	-324.5,	-168.9,	4	15.2,	455.4,	495.7,	-284.7,	-177.9,
5	15.2,	490.2,	461.8,	-236.3,	-181.5,	6	15.2,	510.0,	413.9,	-180.7,	-179.6,
7	15.2,	514.4,	353.4,	-119.7,	-172.2,	8	15.2,	503.1,	282.1,	-54.9,	-159.6,
9	15.2,	477.4,	202.3,	11.4,	-142.6,	10	15.2,	505.3,	274.5,	-1.3,	-120.8,
11	15.2,	517.8,	345.9,	-18.2,	-95.5,	12	15.2,	514.6,	406.9,	-34.5,	-67.2,
13	15.2,	495.7,	455.4,	-49.8,	-36.8,	14	15.2,	461.8,	490.2,	-63.6,	-5.4,
15	15.2,	413.9,	510.0,	-75.4,	26.2,	16	15.2,	353.4,	514.4,	-85.0,	57.0,
17	15.2,	282.1,	503.1,	-92.0,	86.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-131.8,	136.0,	20	15.2,	345.9,	517.8,	-163.4,	154.8,
21	15.2,	406.9,	514.6,	-190.1,	168.9,	22	15.2,	455.4,	495.7,	-211.0,	177.9,
23	15.2,	490.2,	461.8,	-225.5,	181.5,	24	15.2,	510.0,	413.9,	-233.2,	179.6,
25	15.2,	514.4,	353.4,	-233.7,	172.2,	26	15.2,	503.1,	282.1,	-227.2,	159.6,
27	15.2,	477.4,	202.3,	-213.7,	142.6,	28	15.2,	505.3,	274.5,	-273.2,	120.8,
29	15.2,	517.8,	345.9,	-327.8,	95.5,	30	15.2,	514.6,	406.9,	-372.4,	67.2,
31	15.2,	495.7,	455.4,	-405.7,	36.8,	32	15.2,	461.8,	490.2,	-426.6,	5.4,
33	15.2,	413.9,	510.0,	-434.6,	-26.2,	34	15.2,	353.4,	514.4,	-429.4,	-57.0,
35	15.2,	282.1,	503.1,	-411.2,	-86.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN145

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-369.5,	-135.2,	2	15.2,	345.9,	517.8,	-350.6,	-153.3,
3	15.2,	406.9,	514.6,	-321.0,	-166.8,	4	15.2,	455.4,	495.7,	-281.7,	-175.2,
5	15.2,	490.2,	461.8,	-233.8,	-178.4,	6	15.2,	510.0,	413.9,	-178.8,	-176.0,
7	15.2,	514.4,	353.4,	-118.3,	-168.4,	8	15.2,	503.1,	282.1,	-54.3,	-155.6,
9	15.2,	477.4,	202.3,	11.3,	-138.5,	10	15.2,	505.3,	274.5,	-2.1,	-116.9,
11	15.2,	517.8,	345.9,	-19.6,	-91.7,	12	15.2,	514.6,	406.9,	-36.6,	-63.7,
13	15.2,	495.7,	455.4,	-52.5,	-33.8,	14	15.2,	461.8,	490.2,	-66.8,	-2.8,
15	15.2,	413.9,	510.0,	-79.0,	28.2,	16	15.2,	353.4,	514.4,	-88.8,	58.3,
17	15.2,	282.1,	503.1,	-96.0,	86.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-135.8,	135.2,	20	15.2,	345.9,	517.8,	-167.2,	153.3,
21	15.2,	406.9,	514.6,	-193.6,	166.8,	22	15.2,	455.4,	495.7,	-214.1,	175.2,
23	15.2,	490.2,	461.8,	-228.1,	178.4,	24	15.2,	510.0,	413.9,	-235.1,	176.0,
25	15.2,	514.4,	353.4,	-235.0,	168.4,	26	15.2,	503.1,	282.1,	-227.8,	155.6,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
27	15.2,	477.4,	202.3,	-213.6,	138.5,	28	15.2,	505.3,	274.5,	-272.4,	116.9,
29	15.2,	517.8,	345.9,	-326.3,	91.7,	30	15.2,	514.6,	406.9,	-370.3,	63.7,
31	15.2,	495.7,	455.4,	-403.0,	33.8,	32	15.2,	461.8,	490.2,	-423.4,	2.8,
33	15.2,	413.9,	510.0,	-431.1,	-28.2,	34	15.2,	353.4,	514.4,	-425.6,	-58.3,
35	15.2,	282.1,	503.1,	-407.1,	-86.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN146

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-365.6,	-134.5,	2	15.2,	345.9,	517.8,	-346.9,	-152.0,
3	15.2,	406.9,	514.6,	-317.6,	-164.9,	4	15.2,	455.4,	495.7,	-278.6,	-172.8,
5	15.2,	490.2,	461.8,	-231.2,	-175.4,	6	15.2,	510.0,	413.9,	-176.8,	-172.7,
7	15.2,	514.4,	353.4,	-117.0,	-164.7,	8	15.2,	503.1,	282.1,	-53.6,	-151.7,
9	15.2,	477.4,	202.3,	11.4,	-134.6,	10	15.2,	505.3,	274.5,	-2.7,	-113.0,
11	15.2,	517.8,	345.9,	-20.9,	-88.0,	12	15.2,	514.6,	406.9,	-38.5,	-60.3,
13	15.2,	495.7,	455.4,	-55.0,	-30.7,	14	15.2,	461.8,	490.2,	-69.7,	-0.3,
15	15.2,	413.9,	510.0,	-82.4,	30.2,	16	15.2,	353.4,	514.4,	-92.5,	59.7,
17	15.2,	282.1,	503.1,	-99.8,	87.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-139.7,	134.5,	20	15.2,	345.9,	517.8,	-170.9,	152.0,
21	15.2,	406.9,	514.6,	-197.0,	164.9,	22	15.2,	455.4,	495.7,	-217.1,	172.8,
23	15.2,	490.2,	461.8,	-230.6,	175.4,	24	15.2,	510.0,	413.9,	-237.1,	172.7,
25	15.2,	514.4,	353.4,	-236.4,	164.7,	26	15.2,	503.1,	282.1,	-228.5,	151.7,
27	15.2,	477.4,	202.3,	-213.7,	134.6,	28	15.2,	505.3,	274.5,	-271.8,	113.0,
29	15.2,	517.8,	345.9,	-325.0,	88.0,	30	15.2,	514.6,	406.9,	-368.3,	60.3,
31	15.2,	495.7,	455.4,	-400.5,	30.7,	32	15.2,	461.8,	490.2,	-420.5,	0.3,
33	15.2,	413.9,	510.0,	-427.7,	-30.2,	34	15.2,	353.4,	514.4,	-421.9,	-59.7,
35	15.2,	282.1,	503.1,	-403.3,	-87.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN147

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-362.0,	-133.7,	2	15.2,	345.9,	517.8,	-343.5,	-150.6,
3	15.2,	406.9,	514.6,	-314.5,	-162.9,	4	15.2,	455.4,	495.7,	-275.9,	-170.2,
5	15.2,	490.2,	461.8,	-229.0,	-172.4,	6	15.2,	510.0,	413.9,	-175.1,	-169.4,
7	15.2,	514.4,	353.4,	-115.9,	-161.2,	8	15.2,	503.1,	282.1,	-53.2,	-148.1,
9	15.2,	477.4,	202.3,	11.2,	-130.9,	10	15.2,	505.3,	274.5,	-3.5,	-109.4,
11	15.2,	517.8,	345.9,	-22.4,	-84.6,	12	15.2,	514.6,	406.9,	-40.5,	-57.2,
13	15.2,	495.7,	455.4,	-57.5,	-28.1,	14	15.2,	461.8,	490.2,	-72.7,	1.9,
15	15.2,	413.9,	510.0,	-85.7,	31.9,	16	15.2,	353.4,	514.4,	-96.0,	60.8,
17	15.2,	282.1,	503.1,	-103.5,	87.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-143.2,	133.7,	20	15.2,	345.9,	517.8,	-174.3,	150.6,
21	15.2,	406.9,	514.6,	-200.1,	162.9,	22	15.2,	455.4,	495.7,	-219.8,	170.2,
23	15.2,	490.2,	461.8,	-232.8,	172.4,	24	15.2,	510.0,	413.9,	-238.8,	169.4,
25	15.2,	514.4,	353.4,	-237.5,	161.2,	26	15.2,	503.1,	282.1,	-229.0,	148.1,
27	15.2,	477.4,	202.3,	-213.5,	130.9,	28	15.2,	505.3,	274.5,	-270.9,	109.4,
29	15.2,	517.8,	345.9,	-323.6,	84.6,	30	15.2,	514.6,	406.9,	-366.3,	57.2,
31	15.2,	495.7,	455.4,	-398.0,	28.1,	32	15.2,	461.8,	490.2,	-417.5,	-1.9,
33	15.2,	413.9,	510.0,	-424.4,	-31.9,	34	15.2,	353.4,	514.4,	-418.4,	-60.8,
35	15.2,	282.1,	503.1,	-399.6,	-87.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN148

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-358.7,	-133.0,	2	15.2,	345.9,	517.8,	-340.3,	-149.3,
3	15.2,	406.9,	514.6,	-311.5,	-161.1,	4	15.2,	455.4,	495.7,	-273.3,	-168.0,
5	15.2,	490.2,	461.8,	-226.8,	-169.8,	6	15.2,	510.0,	413.9,	-173.4,	-166.4,
7	15.2,	514.4,	353.4,	-114.8,	-157.9,	8	15.2,	503.1,	282.1,	-52.6,	-144.7,
9	15.2,	477.4,	202.3,	11.1,	-127.5,	10	15.2,	505.3,	274.5,	-4.2,	-106.0,
11	15.2,	517.8,	345.9,	-23.6,	-81.4,	12	15.2,	514.6,	406.9,	-42.3,	-54.2,
13	15.2,	495.7,	455.4,	-59.7,	-25.5,	14	15.2,	461.8,	490.2,	-75.3,	4.1,
15	15.2,	413.9,	510.0,	-88.7,	33.5,	16	15.2,	353.4,	514.4,	-99.3,	61.9,
17	15.2,	282.1,	503.1,	-106.9,	88.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-146.6,	133.0,	20	15.2,	345.9,	517.8,	-177.5,	149.3,
21	15.2,	406.9,	514.6,	-203.1,	161.1,	22	15.2,	455.4,	495.7,	-222.4,	168.0,
23	15.2,	490.2,	461.8,	-235.0,	169.8,	24	15.2,	510.0,	413.9,	-240.5,	166.4,
25	15.2,	514.4,	353.4,	-238.6,	157.9,	26	15.2,	503.1,	282.1,	-229.5,	144.7,

27	15.2,	477.4,	202.3,	-213.4,	127.5,	28	15.2,	505.3,	274.5,	-270.3,	106.0,
29	15.2,	517.8,	345.9,	-322.3,	81.4,	30	15.2,	514.6,	406.9,	-364.6,	54.2,
31	15.2,	495.7,	455.4,	-395.7,	25.5,	32	15.2,	461.8,	490.2,	-414.9,	-4.1,
33	15.2,	413.9,	510.0,	-421.4,	-33.5,	34	15.2,	353.4,	514.4,	-415.1,	-61.9,
35	15.2,	282.1,	503.1,	-396.2,	-88.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN149

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-354.6,	-132.5,	2	15.2,	345.9,	517.8,	-336.4,	-148.1,
3	15.2,	406.9,	514.6,	-307.9,	-159.2,	4	15.2,	455.4,	495.7,	-270.1,	-165.5,
5	15.2,	490.2,	461.8,	-224.1,	-166.7,	6	15.2,	510.0,	413.9,	-171.3,	-162.9,
7	15.2,	514.4,	353.4,	-113.2,	-154.2,	8	15.2,	503.1,	282.1,	-51.8,	-140.7,
9	15.2,	477.4,	202.3,	11.3,	-123.4,	10	15.2,	505.3,	274.5,	-4.7,	-102.0,
11	15.2,	517.8,	345.9,	-24.9,	-77.5,	12	15.2,	514.6,	406.9,	-44.2,	-50.6,
13	15.2,	495.7,	455.4,	-62.2,	-22.2,	14	15.2,	461.8,	490.2,	-78.4,	6.8,
15	15.2,	413.9,	510.0,	-92.1,	35.7,	16	15.2,	353.4,	514.4,	-103.0,	63.5,
17	15.2,	282.1,	503.1,	-110.9,	89.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-150.7,	132.5,	20	15.2,	345.9,	517.8,	-181.4,	148.1,
21	15.2,	406.9,	514.6,	-206.7,	159.2,	22	15.2,	455.4,	495.7,	-225.6,	165.5,
23	15.2,	490.2,	461.8,	-237.7,	166.7,	24	15.2,	510.0,	413.9,	-242.6,	162.9,
25	15.2,	514.4,	353.4,	-240.2,	154.2,	26	15.2,	503.1,	282.1,	-230.4,	140.7,
27	15.2,	477.4,	202.3,	-213.6,	123.4,	28	15.2,	505.3,	274.5,	-269.7,	102.0,
29	15.2,	517.8,	345.9,	-321.1,	77.5,	30	15.2,	514.6,	406.9,	-362.7,	50.6,
31	15.2,	495.7,	455.4,	-393.2,	22.2,	32	15.2,	461.8,	490.2,	-411.8,	-6.8,
33	15.2,	413.9,	510.0,	-417.9,	-35.7,	34	15.2,	353.4,	514.4,	-411.4,	-63.5,
35	15.2,	282.1,	503.1,	-392.2,	-89.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN150

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-346.6,	-131.6,	2	15.2,	345.9,	517.8,	-328.6,	-145.8,
3	15.2,	406.9,	514.6,	-300.7,	-155.6,	4	15.2,	455.4,	495.7,	-263.6,	-160.7,
5	15.2,	490.2,	461.8,	-218.5,	-160.9,	6	15.2,	510.0,	413.9,	-166.8,	-156.2,
7	15.2,	514.4,	353.4,	-110.0,	-146.8,	8	15.2,	503.1,	282.1,	-49.8,	-132.9,
9	15.2,	477.4,	202.3,	11.8,	-115.3,	10	15.2,	505.3,	274.5,	-5.6,	-94.0,
11	15.2,	517.8,	345.9,	-27.1,	-69.7,	12	15.2,	514.6,	406.9,	-47.8,	-43.4,
13	15.2,	495.7,	455.4,	-67.0,	-15.7,	14	15.2,	461.8,	490.2,	-84.2,	12.4,
15	15.2,	413.9,	510.0,	-98.8,	40.2,	16	15.2,	353.4,	514.4,	-110.4,	66.7,
17	15.2,	282.1,	503.1,	-118.7,	91.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-158.7,	131.6,	20	15.2,	345.9,	517.8,	-189.2,	145.8,
21	15.2,	406.9,	514.6,	-213.9,	155.6,	22	15.2,	455.4,	495.7,	-232.1,	160.7,
23	15.2,	490.2,	461.8,	-243.3,	160.9,	24	15.2,	510.0,	413.9,	-247.1,	156.2,
25	15.2,	514.4,	353.4,	-243.4,	146.8,	26	15.2,	503.1,	282.1,	-232.3,	132.9,
27	15.2,	477.4,	202.3,	-214.1,	115.3,	28	15.2,	505.3,	274.5,	-268.9,	94.0,
29	15.2,	517.8,	345.9,	-318.8,	69.7,	30	15.2,	514.6,	406.9,	-359.1,	43.4,
31	15.2,	495.7,	455.4,	-388.4,	15.7,	32	15.2,	461.8,	490.2,	-406.0,	-12.4,
33	15.2,	413.9,	510.0,	-411.2,	-40.2,	34	15.2,	353.4,	514.4,	-403.9,	-66.7,
35	15.2,	282.1,	503.1,	-384.4,	-91.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN151

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-342.7,	-130.9,	2	15.2,	345.9,	517.8,	-324.9,	-144.5,
3	15.2,	406.9,	514.6,	-297.3,	-153.7,	4	15.2,	455.4,	495.7,	-260.6,	-158.2,
5	15.2,	490.2,	461.8,	-216.0,	-157.9,	6	15.2,	510.0,	413.9,	-164.8,	-152.8,

7	15.2,	514.4,	353.4,	-108.6,	-143.1,	8	15.2,	503.1,	282.1,	-49.2,	-129.0,
9	15.2,	477.4,	202.3,	11.8,	-111.4,	10	15.2,	505.3,	274.5,	-6.3,	-90.1,
11	15.2,	517.8,	345.9,	-28.5,	-66.0,	12	15.2,	514.6,	406.9,	-49.8,	-40.0,
13	15.2,	495.7,	455.4,	-69.5,	-12.7,	14	15.2,	461.8,	490.2,	-87.2,	14.9,
15	15.2,	413.9,	510.0,	-102.2,	42.1,	16	15.2,	353.4,	514.4,	-114.1,	68.0,
17	15.2,	282.1,	503.1,	-122.6,	91.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-162.5,	130.9,	20	15.2,	345.9,	517.8,	-192.9,	144.5,
21	15.2,	406.9,	514.6,	-217.3,	153.7,	22	15.2,	455.4,	495.7,	-235.1,	158.2,
23	15.2,	490.2,	461.8,	-245.8,	157.9,	24	15.2,	510.0,	413.9,	-249.1,	152.8,
25	15.2,	514.4,	353.4,	-244.7,	143.1,	26	15.2,	503.1,	282.1,	-233.0,	129.0,
27	15.2,	477.4,	202.3,	-214.1,	111.4,	28	15.2,	505.3,	274.5,	-268.2,	90.1,
29	15.2,	517.8,	345.9,	-317.4,	66.0,	30	15.2,	514.6,	406.9,	-357.1,	40.0,
31	15.2,	495.7,	455.4,	-385.9,	12.7,	32	15.2,	461.8,	490.2,	-403.0,	-14.9,
33	15.2,	413.9,	510.0,	-407.8,	-42.1,	34	15.2,	353.4,	514.4,	-400.2,	-68.0,
35	15.2,	282.1,	503.1,	-380.5,	-91.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN152

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-338.7,	-130.1,	2	15.2,	345.9,	517.8,	-321.2,	-143.0,
3	15.2,	406.9,	514.6,	-293.8,	-151.6,	4	15.2,	455.4,	495.7,	-257.5,	-155.5,
5	15.2,	490.2,	461.8,	-213.5,	-154.7,	6	15.2,	510.0,	413.9,	-162.9,	-149.2,
7	15.2,	514.4,	353.4,	-107.3,	-139.2,	8	15.2,	503.1,	282.1,	-48.5,	-125.0,
9	15.2,	477.4,	202.3,	11.7,	-107.3,	10	15.2,	505.3,	274.5,	-7.1,	-86.1,
11	15.2,	517.8,	345.9,	-29.9,	-62.3,	12	15.2,	514.6,	406.9,	-51.9,	-36.5,
13	15.2,	495.7,	455.4,	-72.2,	-9.7,	14	15.2,	461.8,	490.2,	-90.4,	17.5,
15	15.2,	413.9,	510.0,	-105.8,	44.1,	16	15.2,	353.4,	514.4,	-118.0,	69.3,
17	15.2,	282.1,	503.1,	-126.6,	92.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-166.5,	130.1,	20	15.2,	345.9,	517.8,	-196.6,	143.0,
21	15.2,	406.9,	514.6,	-220.8,	151.6,	22	15.2,	455.4,	495.7,	-238.2,	155.5,
23	15.2,	490.2,	461.8,	-248.4,	154.7,	24	15.2,	510.0,	413.9,	-251.0,	149.2,
25	15.2,	514.4,	353.4,	-246.0,	139.2,	26	15.2,	503.1,	282.1,	-233.6,	125.0,
27	15.2,	477.4,	202.3,	-214.0,	107.3,	28	15.2,	505.3,	274.5,	-267.4,	86.1,
29	15.2,	517.8,	345.9,	-316.0,	62.3,	30	15.2,	514.6,	406.9,	-355.0,	36.5,
31	15.2,	495.7,	455.4,	-383.2,	9.7,	32	15.2,	461.8,	490.2,	-399.8,	-17.5,
33	15.2,	413.9,	510.0,	-404.3,	-44.1,	34	15.2,	353.4,	514.4,	-396.4,	-69.3,
35	15.2,	282.1,	503.1,	-376.5,	-92.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN153

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-334.9,	-129.5,	2	15.2,	345.9,	517.8,	-317.4,	-141.7,
3	15.2,	406.9,	514.6,	-290.4,	-149.6,	4	15.2,	455.4,	495.7,	-254.5,	-153.0,
5	15.2,	490.2,	461.8,	-210.9,	-151.7,	6	15.2,	510.0,	413.9,	-160.9,	-145.8,
7	15.2,	514.4,	353.4,	-106.0,	-135.5,	8	15.2,	503.1,	282.1,	-47.8,	-121.1,
9	15.2,	477.4,	202.3,	11.8,	-103.4,	10	15.2,	505.3,	274.5,	-7.8,	-82.2,
11	15.2,	517.8,	345.9,	-31.2,	-58.5,	12	15.2,	514.6,	406.9,	-53.8,	-33.1,
13	15.2,	495.7,	455.4,	-74.7,	-6.6,	14	15.2,	461.8,	490.2,	-93.4,	20.0,
15	15.2,	413.9,	510.0,	-109.2,	46.1,	16	15.2,	353.4,	514.4,	-121.7,	70.7,
17	15.2,	282.1,	503.1,	-130.5,	93.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-170.4,	129.5,	20	15.2,	345.9,	517.8,	-200.4,	141.7,
21	15.2,	406.9,	514.6,	-224.2,	149.6,	22	15.2,	455.4,	495.7,	-241.2,	153.0,
23	15.2,	490.2,	461.8,	-251.0,	151.7,	24	15.2,	510.0,	413.9,	-253.0,	145.8,
25	15.2,	514.4,	353.4,	-247.4,	135.5,	26	15.2,	503.1,	282.1,	-234.3,	121.1,
27	15.2,	477.4,	202.3,	-214.1,	103.4,	28	15.2,	505.3,	274.5,	-266.7,	82.2,
29	15.2,	517.8,	345.9,	-314.7,	58.5,	30	15.2,	514.6,	406.9,	-353.1,	33.1,

31	15.2,	495.7,	455.4,	-380.7,	6.6,	32	15.2,	461.8,	490.2,	-396.8,	-20.0,
33	15.2,	413.9,	510.0,	-400.9,	-46.1,	34	15.2,	353.4,	514.4,	-392.7,	-70.7,
35	15.2,	282.1,	503.1,	-372.7,	-93.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN154

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-331.3,	-128.7,	2	15.2,	345.9,	517.8,	-314.1,	-140.3,
3	15.2,	406.9,	514.6,	-287.3,	-147.6,	4	15.2,	455.4,	495.7,	-251.8,	-150.5,
5	15.2,	490.2,	461.8,	-208.7,	-148.8,	6	15.2,	510.0,	413.9,	-159.2,	-142.6,
7	15.2,	514.4,	353.4,	-104.9,	-132.0,	8	15.2,	503.1,	282.1,	-47.4,	-117.4,
9	15.2,	477.4,	202.3,	11.6,	-99.7,	10	15.2,	505.3,	274.5,	-8.6,	-78.6,
11	15.2,	517.8,	345.9,	-32.7,	-55.1,	12	15.2,	514.6,	406.9,	-55.8,	-30.0,
13	15.2,	495.7,	455.4,	-77.2,	-3.9,	14	15.2,	461.8,	490.2,	-96.3,	22.2,
15	15.2,	413.9,	510.0,	-112.5,	47.8,	16	15.2,	353.4,	514.4,	-125.2,	71.8,
17	15.2,	282.1,	503.1,	-134.1,	93.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-174.0,	128.7,	20	15.2,	345.9,	517.8,	-203.7,	140.3,
21	15.2,	406.9,	514.6,	-227.3,	147.6,	22	15.2,	455.4,	495.7,	-243.9,	150.5,
23	15.2,	490.2,	461.8,	-253.2,	148.8,	24	15.2,	510.0,	413.9,	-254.7,	142.6,
25	15.2,	514.4,	353.4,	-248.5,	132.0,	26	15.2,	503.1,	282.1,	-234.7,	117.4,
27	15.2,	477.4,	202.3,	-213.9,	99.7,	28	15.2,	505.3,	274.5,	-265.9,	78.6,
29	15.2,	517.8,	345.9,	-313.2,	55.1,	30	15.2,	514.6,	406.9,	-351.1,	30.0,
31	15.2,	495.7,	455.4,	-378.2,	3.9,	32	15.2,	461.8,	490.2,	-393.9,	-22.2,
33	15.2,	413.9,	510.0,	-397.6,	-47.8,	34	15.2,	353.4,	514.4,	-389.2,	-71.8,
35	15.2,	282.1,	503.1,	-369.0,	-93.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN155

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-327.9,	-128.0,	2	15.2,	345.9,	517.8,	-310.9,	-139.0,
3	15.2,	406.9,	514.6,	-284.4,	-145.9,	4	15.2,	455.4,	495.7,	-249.2,	-148.2,
5	15.2,	490.2,	461.8,	-206.5,	-146.1,	6	15.2,	510.0,	413.9,	-157.5,	-139.6,
7	15.2,	514.4,	353.4,	-103.8,	-128.8,	8	15.2,	503.1,	282.1,	-46.8,	-114.0,
9	15.2,	477.4,	202.3,	11.5,	-96.3,	10	15.2,	505.3,	274.5,	-9.2,	-75.3,
11	15.2,	517.8,	345.9,	-33.9,	-51.9,	12	15.2,	514.6,	406.9,	-57.6,	-27.1,
13	15.2,	495.7,	455.4,	-79.5,	-1.4,	14	15.2,	461.8,	490.2,	-99.0,	24.4,
15	15.2,	413.9,	510.0,	-115.5,	49.4,	16	15.2,	353.4,	514.4,	-128.5,	72.9,
17	15.2,	282.1,	503.1,	-137.5,	94.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-177.4,	128.0,	20	15.2,	345.9,	517.8,	-206.9,	139.0,
21	15.2,	406.9,	514.6,	-230.2,	145.9,	22	15.2,	455.4,	495.7,	-246.5,	148.2,
23	15.2,	490.2,	461.8,	-255.3,	146.1,	24	15.2,	510.0,	413.9,	-256.4,	139.6,
25	15.2,	514.4,	353.4,	-249.6,	128.8,	26	15.2,	503.1,	282.1,	-235.3,	114.0,
27	15.2,	477.4,	202.3,	-213.8,	96.3,	28	15.2,	505.3,	274.5,	-265.2,	75.3,
29	15.2,	517.8,	345.9,	-312.0,	51.9,	30	15.2,	514.6,	406.9,	-349.3,	27.1,
31	15.2,	495.7,	455.4,	-376.0,	1.4,	32	15.2,	461.8,	490.2,	-391.2,	-24.4,
33	15.2,	413.9,	510.0,	-394.6,	-49.4,	34	15.2,	353.4,	514.4,	-385.9,	-72.9,
35	15.2,	282.1,	503.1,	-365.6,	-94.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN156

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-307.1,	-125.3,	2	15.2,	345.9,	517.8,	-290.8,	-132.8,
3	15.2,	406.9,	514.6,	-265.7,	-136.2,	4	15.2,	455.4,	495.7,	-232.5,	-135.5,
5	15.2,	490.2,	461.8,	-192.3,	-130.7,	6	15.2,	510.0,	413.9,	-146.2,	-121.9,
7	15.2,	514.4,	353.4,	-95.7,	-109.4,	8	15.2,	503.1,	282.1,	-42.3,	-93.6,
9	15.2,	477.4,	202.3,	12.5,	-75.3,	10	15.2,	505.3,	274.5,	-11.9,	-54.4,
11	15.2,	517.8,	345.9,	-40.2,	-31.9,	12	15.2,	514.6,	406.9,	-67.2,	-8.4,
13	15.2,	495.7,	455.4,	-92.2,	15.3,	14	15.2,	461.8,	490.2,	-114.4,	38.6,
15	15.2,	413.9,	510.0,	-133.2,	60.7,	16	15.2,	353.4,	514.4,	-147.8,	81.0,
17	15.2,	282.1,	503.1,	-158.0,	98.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-198.2,	125.3,	20	15.2,	345.9,	517.8,	-227.0,	132.8,
21	15.2,	406.9,	514.6,	-248.9,	136.2,	22	15.2,	455.4,	495.7,	-263.2,	135.5,
23	15.2,	490.2,	461.8,	-269.5,	130.7,	24	15.2,	510.0,	413.9,	-267.7,	121.9,
25	15.2,	514.4,	353.4,	-257.7,	109.4,	26	15.2,	503.1,	282.1,	-239.9,	93.6,
27	15.2,	477.4,	202.3,	-214.8,	75.3,	28	15.2,	505.3,	274.5,	-262.5,	54.4,
29	15.2,	517.8,	345.9,	-305.7,	31.9,	30	15.2,	514.6,	406.9,	-339.6,	8.4,

31	15.2,	495.7,	455.4,	-363.2,	-15.3,	32	15.2,	461.8,	490.2,	-375.8,	-38.6,
33	15.2,	413.9,	510.0,	-376.9,	-60.7,	34	15.2,	353.4,	514.4,	-366.6,	-81.0,
35	15.2,	282.1,	503.1,	-345.1,	-98.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN157

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-303.2,	-124.6,	2	15.2,	345.9,	517.8,	-287.1,	-131.4,
3	15.2,	406.9,	514.6,	-262.3,	-134.2,	4	15.2,	455.4,	495.7,	-229.6,	-132.9,
5	15.2,	490.2,	461.8,	-189.8,	-127.6,	6	15.2,	510.0,	413.9,	-144.3,	-118.5,
7	15.2,	514.4,	353.4,	-94.4,	-105.7,	8	15.2,	503.1,	282.1,	-41.6,	-89.7,
9	15.2,	477.4,	202.3,	12.4,	-71.4,	10	15.2,	505.3,	274.5,	-12.7,	-50.6,
11	15.2,	517.8,	345.9,	-41.6,	-28.2,	12	15.2,	514.6,	406.9,	-69.2,	-5.0,
13	15.2,	495.7,	455.4,	-94.8,	18.3,	14	15.2,	461.8,	490.2,	-117.5,	41.1,
15	15.2,	413.9,	510.0,	-136.6,	62.7,	16	15.2,	353.4,	514.4,	-151.5,	82.3,
17	15.2,	282.1,	503.1,	-161.9,	99.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-202.1,	124.6,	20	15.2,	345.9,	517.8,	-230.7,	131.4,
21	15.2,	406.9,	514.6,	-252.3,	134.2,	22	15.2,	455.4,	495.7,	-266.2,	132.9,
23	15.2,	490.2,	461.8,	-272.0,	127.6,	24	15.2,	510.0,	413.9,	-269.6,	118.5,
25	15.2,	514.4,	353.4,	-259.0,	105.7,	26	15.2,	503.1,	282.1,	-240.5,	89.7,
27	15.2,	477.4,	202.3,	-214.7,	71.4,	28	15.2,	505.3,	274.5,	-261.8,	50.6,
29	15.2,	517.8,	345.9,	-304.4,	28.2,	30	15.2,	514.6,	406.9,	-337.7,	5.0,
31	15.2,	495.7,	455.4,	-360.7,	-18.3,	32	15.2,	461.8,	490.2,	-372.7,	-41.1,
33	15.2,	413.9,	510.0,	-373.5,	-62.7,	34	15.2,	353.4,	514.4,	-362.9,	-82.3,
35	15.2,	282.1,	503.1,	-341.2,	-99.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN158

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-299.2,	-123.8,	2	15.2,	345.9,	517.8,	-283.3,	-129.9,
3	15.2,	406.9,	514.6,	-258.8,	-132.1,	4	15.2,	455.4,	495.7,	-226.5,	-130.3,
5	15.2,	490.2,	461.8,	-187.2,	-124.5,	6	15.2,	510.0,	413.9,	-142.3,	-114.9,
7	15.2,	514.4,	353.4,	-93.1,	-101.8,	8	15.2,	503.1,	282.1,	-41.0,	-85.7,
9	15.2,	477.4,	202.3,	12.4,	-67.3,	10	15.2,	505.3,	274.5,	-13.4,	-46.6,
11	15.2,	517.8,	345.9,	-43.0,	-24.4,	12	15.2,	514.6,	406.9,	-71.3,	-1.6,
13	15.2,	495.7,	455.4,	-97.5,	21.4,	14	15.2,	461.8,	490.2,	-120.6,	43.7,
15	15.2,	413.9,	510.0,	-140.1,	64.6,	16	15.2,	353.4,	514.4,	-155.4,	83.6,
17	15.2,	282.1,	503.1,	-165.9,	100.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-206.1,	123.8,	20	15.2,	345.9,	517.8,	-234.5,	129.9,
21	15.2,	406.9,	514.6,	-255.7,	132.1,	22	15.2,	455.4,	495.7,	-269.3,	130.3,
23	15.2,	490.2,	461.8,	-274.6,	124.5,	24	15.2,	510.0,	413.9,	-271.6,	114.9,
25	15.2,	514.4,	353.4,	-260.3,	101.8,	26	15.2,	503.1,	282.1,	-241.2,	85.7,
27	15.2,	477.4,	202.3,	-214.7,	67.3,	28	15.2,	505.3,	274.5,	-261.0,	46.6,
29	15.2,	517.8,	345.9,	-302.9,	24.4,	30	15.2,	514.6,	406.9,	-335.5,	1.6,
31	15.2,	495.7,	455.4,	-358.0,	-21.4,	32	15.2,	461.8,	490.2,	-369.6,	-43.7,
33	15.2,	413.9,	510.0,	-369.9,	-64.6,	34	15.2,	353.4,	514.4,	-359.0,	-83.6,
35	15.2,	282.1,	503.1,	-337.2,	-100.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN159

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-295.3,	-123.2,	2	15.2,	345.9,	517.8,	-279.6,	-128.6,
3	15.2,	406.9,	514.6,	-255.4,	-130.2,	4	15.2,	455.4,	495.7,	-223.4,	-127.8,
5	15.2,	490.2,	461.8,	-184.7,	-121.5,	6	15.2,	510.0,	413.9,	-140.3,	-111.5,
7	15.2,	514.4,	353.4,	-91.7,	-98.1,	8	15.2,	503.1,	282.1,	-40.2,	-81.8,
9	15.2,	477.4,	202.3,	12.4,	-63.4,	10	15.2,	505.3,	274.5,	-14.1,	-42.7,

11	15.2,	517.8,	345.9,	-44.3,	-20.7,	12	15.2,	514.6,	406.9,	-73.2,	1.9,
13	15.2,	495.7,	455.4,	-100.0,	24.4,	14	15.2,	461.8,	490.2,	-123.6,	46.2,
15	15.2,	413.9,	510.0,	-143.5,	66.6,	16	15.2,	353.4,	514.4,	-159.1,	85.0,
17	15.2,	282.1,	503.1,	-169.8,	100.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-209.9,	123.2,	20	15.2,	345.9,	517.8,	-238.2,	128.6,
21	15.2,	406.9,	514.6,	-259.2,	130.2,	22	15.2,	455.4,	495.7,	-272.3,	127.8,
23	15.2,	490.2,	461.8,	-277.2,	121.5,	24	15.2,	510.0,	413.9,	-273.6,	111.5,
25	15.2,	514.4,	353.4,	-261.7,	98.1,	26	15.2,	503.1,	282.1,	-241.9,	81.8,
27	15.2,	477.4,	202.3,	-214.7,	63.4,	28	15.2,	505.3,	274.5,	-260.4,	42.7,
29	15.2,	517.8,	345.9,	-301.6,	20.7,	30	15.2,	514.6,	406.9,	-333.6,	-1.9,
31	15.2,	495.7,	455.4,	-355.5,	-24.4,	32	15.2,	461.8,	490.2,	-366.6,	-46.2,
33	15.2,	413.9,	510.0,	-366.5,	-66.6,	34	15.2,	353.4,	514.4,	-355.4,	-85.0,
35	15.2,	282.1,	503.1,	-333.4,	-100.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN160

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-291.8,	-122.3,	2	15.2,	345.9,	517.8,	-276.2,	-127.2,
3	15.2,	406.9,	514.6,	-252.3,	-128.2,	4	15.2,	455.4,	495.7,	-220.8,	-125.3,
5	15.2,	490.2,	461.8,	-182.5,	-118.5,	6	15.2,	510.0,	413.9,	-138.6,	-108.2,
7	15.2,	514.4,	353.4,	-90.6,	-94.6,	8	15.2,	503.1,	282.1,	-39.8,	-78.1,
9	15.2,	477.4,	202.3,	12.2,	-59.7,	10	15.2,	505.3,	274.5,	-14.9,	-39.1,
11	15.2,	517.8,	345.9,	-45.8,	-17.3,	12	15.2,	514.6,	406.9,	-75.3,	5.0,
13	15.2,	495.7,	455.4,	-102.5,	27.1,	14	15.2,	461.8,	490.2,	-126.5,	48.4,
15	15.2,	413.9,	510.0,	-146.8,	68.3,	16	15.2,	353.4,	514.4,	-162.6,	86.1,
17	15.2,	282.1,	503.1,	-173.4,	101.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-213.5,	122.3,	20	15.2,	345.9,	517.8,	-241.6,	127.2,
21	15.2,	406.9,	514.6,	-262.3,	128.2,	22	15.2,	455.4,	495.7,	-275.0,	125.3,
23	15.2,	490.2,	461.8,	-279.4,	118.5,	24	15.2,	510.0,	413.9,	-275.3,	108.2,
25	15.2,	514.4,	353.4,	-262.8,	94.6,	26	15.2,	503.1,	282.1,	-242.3,	78.1,
27	15.2,	477.4,	202.3,	-214.5,	59.7,	28	15.2,	505.3,	274.5,	-259.6,	39.1,
29	15.2,	517.8,	345.9,	-300.2,	17.3,	30	15.2,	514.6,	406.9,	-331.6,	-5.0,
31	15.2,	495.7,	455.4,	-353.0,	-27.1,	32	15.2,	461.8,	490.2,	-363.6,	-48.4,
33	15.2,	413.9,	510.0,	-363.2,	-68.3,	34	15.2,	353.4,	514.4,	-351.8,	-86.1,
35	15.2,	282.1,	503.1,	-329.7,	-101.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN161

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-284.4,	-121.0,	2	15.2,	345.9,	517.8,	-269.2,	-124.6,
3	15.2,	406.9,	514.6,	-245.8,	-124.4,	4	15.2,	455.4,	495.7,	-215.0,	-120.4,
5	15.2,	490.2,	461.8,	-177.6,	-112.8,	6	15.2,	510.0,	413.9,	-134.9,	-101.7,
7	15.2,	514.4,	353.4,	-88.0,	-87.6,	8	15.2,	503.1,	282.1,	-38.5,	-70.7,
9	15.2,	477.4,	202.3,	12.2,	-52.2,	10	15.2,	505.3,	274.5,	-16.2,	-31.7,
11	15.2,	517.8,	345.9,	-48.4,	-10.3,	12	15.2,	514.6,	406.9,	-79.0,	11.5,
13	15.2,	495.7,	455.4,	-107.3,	32.9,	14	15.2,	461.8,	490.2,	-132.3,	53.3,
15	15.2,	413.9,	510.0,	-153.3,	72.1,	16	15.2,	353.4,	514.4,	-169.6,	88.6,
17	15.2,	282.1,	503.1,	-180.8,	102.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-220.9,	121.0,	20	15.2,	345.9,	517.8,	-248.6,	124.6,
21	15.2,	406.9,	514.6,	-268.8,	124.4,	22	15.2,	455.4,	495.7,	-280.7,	120.4,
23	15.2,	490.2,	461.8,	-284.2,	112.8,	24	15.2,	510.0,	413.9,	-279.0,	101.7,
25	15.2,	514.4,	353.4,	-265.3,	87.6,	26	15.2,	503.1,	282.1,	-243.6,	70.7,
27	15.2,	477.4,	202.3,	-214.5,	52.2,	28	15.2,	505.3,	274.5,	-258.3,	31.7,
29	15.2,	517.8,	345.9,	-297.6,	10.3,	30	15.2,	514.6,	406.9,	-327.8,	-11.5,
31	15.2,	495.7,	455.4,	-348.2,	-32.9,	32	15.2,	461.8,	490.2,	-357.9,	-53.3,
33	15.2,	413.9,	510.0,	-356.7,	-72.1,	34	15.2,	353.4,	514.4,	-344.8,	-88.6,

35	15.2,	282.1,	503.1,	-322.3,	-102.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN162

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-280.5,	-120.3,	2	15.2,	345.9,	517.8,	-265.5,	-123.2,
3	15.2,	406.9,	514.6,	-242.4,	-122.4,	4	15.2,	455.4,	495.7,	-212.0,	-117.9,
5	15.2,	490.2,	461.8,	-175.1,	-109.8,	6	15.2,	510.0,	413.9,	-132.9,	-98.3,
7	15.2,	514.4,	353.4,	-86.7,	-83.9,	8	15.2,	503.1,	282.1,	-37.8,	-66.9,
9	15.2,	477.4,	202.3,	12.2,	-48.3,	10	15.2,	505.3,	274.5,	-16.9,	-27.9,
11	15.2,	517.8,	345.9,	-49.7,	-6.6,	12	15.2,	514.6,	406.9,	-81.0,	14.9,
13	15.2,	495.7,	455.4,	-109.8,	35.9,	14	15.2,	461.8,	490.2,	-135.3,	55.8,
15	15.2,	413.9,	510.0,	-156.7,	74.0,	16	15.2,	353.4,	514.4,	-173.3,	90.0,
17	15.2,	282.1,	503.1,	-184.7,	103.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-224.8,	120.3,	20	15.2,	345.9,	517.8,	-252.3,	123.2,
21	15.2,	406.9,	514.6,	-272.2,	122.4,	22	15.2,	455.4,	495.7,	-283.7,	117.9,
23	15.2,	490.2,	461.8,	-286.7,	109.8,	24	15.2,	510.0,	413.9,	-281.0,	98.3,
25	15.2,	514.4,	353.4,	-266.7,	83.9,	26	15.2,	503.1,	282.1,	-244.3,	66.9,
27	15.2,	477.4,	202.3,	-214.5,	48.3,	28	15.2,	505.3,	274.5,	-257.6,	27.9,
29	15.2,	517.8,	345.9,	-296.2,	6.6,	30	15.2,	514.6,	406.9,	-325.9,	-14.9,
31	15.2,	495.7,	455.4,	-345.6,	-35.9,	32	15.2,	461.8,	490.2,	-354.9,	-55.8,
33	15.2,	413.9,	510.0,	-353.3,	-74.0,	34	15.2,	353.4,	514.4,	-341.1,	-90.0,
35	15.2,	282.1,	503.1,	-318.4,	-103.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN163

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-276.5,	-119.5,	2	15.2,	345.9,	517.8,	-261.7,	-121.8,
3	15.2,	406.9,	514.6,	-239.0,	-120.3,	4	15.2,	455.4,	495.7,	-208.9,	-115.2,
5	15.2,	490.2,	461.8,	-172.6,	-106.6,	6	15.2,	510.0,	413.9,	-131.0,	-94.8,
7	15.2,	514.4,	353.4,	-85.4,	-80.0,	8	15.2,	503.1,	282.1,	-37.2,	-62.9,
9	15.2,	477.4,	202.3,	12.1,	-44.2,	10	15.2,	505.3,	274.5,	-17.7,	-23.9,
11	15.2,	517.8,	345.9,	-51.2,	-2.8,	12	15.2,	514.6,	406.9,	-83.1,	18.3,
13	15.2,	495.7,	455.4,	-112.5,	38.9,	14	15.2,	461.8,	490.2,	-138.5,	58.3,
15	15.2,	413.9,	510.0,	-160.3,	76.0,	16	15.2,	353.4,	514.4,	-177.2,	91.3,
17	15.2,	282.1,	503.1,	-188.7,	103.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-228.8,	119.5,	20	15.2,	345.9,	517.8,	-256.1,	121.8,
21	15.2,	406.9,	514.6,	-275.6,	120.3,	22	15.2,	455.4,	495.7,	-286.8,	115.2,
23	15.2,	490.2,	461.8,	-289.3,	106.6,	24	15.2,	510.0,	413.9,	-282.9,	94.8,
25	15.2,	514.4,	353.4,	-268.0,	80.0,	26	15.2,	503.1,	282.1,	-244.9,	62.9,
27	15.2,	477.4,	202.3,	-214.4,	44.2,	28	15.2,	505.3,	274.5,	-256.8,	23.9,
29	15.2,	517.8,	345.9,	-294.8,	2.8,	30	15.2,	514.6,	406.9,	-323.8,	-18.3,
31	15.2,	495.7,	455.4,	-342.9,	-38.9,	32	15.2,	461.8,	490.2,	-351.7,	-58.3,
33	15.2,	413.9,	510.0,	-349.8,	-76.0,	34	15.2,	353.4,	514.4,	-337.2,	-91.3,
35	15.2,	282.1,	503.1,	-314.4,	-103.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN164

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-272.6,	-118.9,	2	15.2,	345.9,	517.8,	-258.0,	-120.5,
3	15.2,	406.9,	514.6,	-235.5,	-118.4,	4	15.2,	455.4,	495.7,	-205.9,	-112.7,
5	15.2,	490.2,	461.8,	-170.0,	-103.6,	6	15.2,	510.0,	413.9,	-129.0,	-91.4,
7	15.2,	514.4,	353.4,	-84.0,	-76.3,	8	15.2,	503.1,	282.1,	-36.5,	-59.0,
9	15.2,	477.4,	202.3,	12.1,	-40.3,	10	15.2,	505.3,	274.5,	-18.3,	-20.0,
11	15.2,	517.8,	345.9,	-52.5,	0.9,	12	15.2,	514.6,	406.9,	-85.0,	21.8,
13	15.2,	495.7,	455.4,	-115.0,	42.0,	14	15.2,	461.8,	490.2,	-141.5,	60.9,
15	15.2,	413.9,	510.0,	-163.7,	78.0,	16	15.2,	353.4,	514.4,	-180.9,	92.7,
17	15.2,	282.1,	503.1,	-192.6,	104.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-232.7,	118.9,	20	15.2,	345.9,	517.8,	-259.8,	120.5,
21	15.2,	406.9,	514.6,	-279.1,	118.4,	22	15.2,	455.4,	495.7,	-289.9,	112.7,
23	15.2,	490.2,	461.8,	-291.8,	103.6,	24	15.2,	510.0,	413.9,	-284.9,	91.4,
25	15.2,	514.4,	353.4,	-269.4,	76.3,	26	15.2,	503.1,	282.1,	-245.6,	59.0,
27	15.2,	477.4,	202.3,	-214.4,	40.3,	28	15.2,	505.3,	274.5,	-256.1,	20.0,
29	15.2,	517.8,	345.9,	-293.4,	-0.9,	30	15.2,	514.6,	406.9,	-321.8,	-21.8,
31	15.2,	495.7,	455.4,	-340.4,	-42.0,	32	15.2,	461.8,	490.2,	-348.7,	-60.9,
33	15.2,	413.9,	510.0,	-346.4,	-78.0,	34	15.2,	353.4,	514.4,	-333.5,	-92.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN165

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-269.0,	-118.1,	2	15.2,	345.9,	517.8,	-254.6,	-119.0,
3	15.2,	406.9,	514.6,	-232.4,	-116.4,	4	15.2,	455.4,	495.7,	-203.2,	-110.2,
5	15.2,	490.2,	461.8,	-167.8,	-100.7,	6	15.2,	510.0,	413.9,	-127.3,	-88.1,
7	15.2,	514.4,	353.4,	-82.9,	-72.8,	8	15.2,	503.1,	282.1,	-36.0,	-55.3,
9	15.2,	477.4,	202.3,	11.9,	-36.6,	10	15.2,	505.3,	274.5,	-19.2,	-16.4,
11	15.2,	517.8,	345.9,	-53.9,	4.3,	12	15.2,	514.6,	406.9,	-87.0,	24.9,
13	15.2,	495.7,	455.4,	-117.5,	44.7,	14	15.2,	461.8,	490.2,	-144.4,	63.1,
15	15.2,	413.9,	510.0,	-167.0,	79.6,	16	15.2,	353.4,	514.4,	-184.4,	93.8,
17	15.2,	282.1,	503.1,	-196.2,	105.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-236.2,	118.1,	20	15.2,	345.9,	517.8,	-263.2,	119.0,
21	15.2,	406.9,	514.6,	-282.2,	116.4,	22	15.2,	455.4,	495.7,	-292.5,	110.2,
23	15.2,	490.2,	461.8,	-294.0,	100.7,	24	15.2,	510.0,	413.9,	-286.6,	88.1,
25	15.2,	514.4,	353.4,	-270.4,	72.8,	26	15.2,	503.1,	282.1,	-246.1,	55.3,
27	15.2,	477.4,	202.3,	-214.2,	36.6,	28	15.2,	505.3,	274.5,	-255.3,	16.4,
29	15.2,	517.8,	345.9,	-292.0,	-4.3,	30	15.2,	514.6,	406.9,	-319.8,	-24.9,
31	15.2,	495.7,	455.4,	-337.9,	-44.7,	32	15.2,	461.8,	490.2,	-345.8,	-63.1,
33	15.2,	413.9,	510.0,	-343.1,	-79.6,	34	15.2,	353.4,	514.4,	-330.0,	-93.8,
35	15.2,	282.1,	503.1,	-306.9,	-105.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN166

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-265.7,	-117.4,	2	15.2,	345.9,	517.8,	-251.4,	-117.8,
3	15.2,	406.9,	514.6,	-229.5,	-114.6,	4	15.2,	455.4,	495.7,	-200.6,	-107.9,
5	15.2,	490.2,	461.8,	-165.7,	-98.0,	6	15.2,	510.0,	413.9,	-125.6,	-85.1,
7	15.2,	514.4,	353.4,	-81.8,	-69.6,	8	15.2,	503.1,	282.1,	-35.5,	-51.9,
9	15.2,	477.4,	202.3,	11.9,	-33.2,	10	15.2,	505.3,	274.5,	-19.8,	-13.0,
11	15.2,	517.8,	345.9,	-55.2,	7.5,	12	15.2,	514.6,	406.9,	-88.8,	27.8,
13	15.2,	495.7,	455.4,	-119.8,	47.2,	14	15.2,	461.8,	490.2,	-147.1,	65.3,
15	15.2,	413.9,	510.0,	-170.0,	81.3,	16	15.2,	353.4,	514.4,	-187.6,	94.9,
17	15.2,	282.1,	503.1,	-199.6,	105.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-239.6,	117.4,	20	15.2,	345.9,	517.8,	-266.4,	117.8,
21	15.2,	406.9,	514.6,	-285.1,	114.6,	22	15.2,	455.4,	495.7,	-295.1,	107.9,
23	15.2,	490.2,	461.8,	-296.2,	98.0,	24	15.2,	510.0,	413.9,	-288.2,	85.1,
25	15.2,	514.4,	353.4,	-271.6,	69.6,	26	15.2,	503.1,	282.1,	-246.6,	51.9,
27	15.2,	477.4,	202.3,	-214.2,	33.1,	28	15.2,	505.3,	274.5,	-254.6,	13.0,
29	15.2,	517.8,	345.9,	-290.8,	-7.5,	30	15.2,	514.6,	406.9,	-318.1,	-27.8,
31	15.2,	495.7,	455.4,	-335.7,	-47.2,	32	15.2,	461.8,	490.2,	-343.1,	-65.3,
33	15.2,	413.9,	510.0,	-340.1,	-81.3,	34	15.2,	353.4,	514.4,	-326.8,	-94.9,
35	15.2,	282.1,	503.1,	-303.5,	-105.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN167

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-261.6,	-116.9,	2	15.2,	345.9,	517.8,	-247.5,	-116.6,
3	15.2,	406.9,	514.6,	-225.9,	-112.7,	4	15.2,	455.4,	495.7,	-197.4,	-105.5,
5	15.2,	490.2,	461.8,	-162.9,	-95.0,	6	15.2,	510.0,	413.9,	-123.5,	-81.6,
7	15.2,	514.4,	353.4,	-80.3,	-65.8,	8	15.2,	503.1,	282.1,	-34.6,	-48.0,
9	15.2,	477.4,	202.3,	12.0,	-29.1,	10	15.2,	505.3,	274.5,	-20.4,	-9.0,
11	15.2,	517.8,	345.9,	-56.4,	11.4,	12	15.2,	514.6,	406.9,	-90.7,	31.4,
13	15.2,	495.7,	455.4,	-122.3,	50.5,	14	15.2,	461.8,	490.2,	-150.1,	68.0,

15	15.2,	413.9,	510.0,	-173.4,	83.5,	16	15.2,	353.4,	514.4,	-191.4,	96.4,
17	15.2,	282.1,	503.1,	-203.6,	106.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-243.7,	116.9,	20	15.2,	345.9,	517.8,	-270.3,	116.6,
21	15.2,	406.9,	514.6,	-288.7,	112.7,	22	15.2,	455.4,	495.7,	-298.4,	105.5,
23	15.2,	490.2,	461.8,	-298.9,	95.0,	24	15.2,	510.0,	413.9,	-290.4,	81.6,
25	15.2,	514.4,	353.4,	-273.1,	65.8,	26	15.2,	503.1,	282.1,	-247.5,	48.0,
27	15.2,	477.4,	202.3,	-214.3,	29.1,	28	15.2,	505.3,	274.5,	-254.1,	9.0,
29	15.2,	517.8,	345.9,	-289.5,	-11.4,	30	15.2,	514.6,	406.9,	-316.2,	-31.4,
31	15.2,	495.7,	455.4,	-333.2,	-50.5,	32	15.2,	461.8,	490.2,	-340.1,	-68.0,
33	15.2,	413.9,	510.0,	-336.7,	-83.5,	34	15.2,	353.4,	514.4,	-323.0,	-96.4,
35	15.2,	282.1,	503.1,	-299.5,	-106.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN168

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-252.7,	-115.6,	2	15.2,	345.9,	517.8,	-238.9,	-113.7,
3	15.2,	406.9,	514.6,	-217.9,	-108.5,	4	15.2,	455.4,	495.7,	-190.3,	-99.9,
5	15.2,	490.2,	461.8,	-156.9,	-88.3,	6	15.2,	510.0,	413.9,	-118.7,	-74.0,
7	15.2,	514.4,	353.4,	-76.9,	-57.4,	8	15.2,	503.1,	282.1,	-32.8,	-39.1,
9	15.2,	477.4,	202.3,	12.3,	-20.1,	10	15.2,	505.3,	274.5,	-21.7,	-0.1,
11	15.2,	517.8,	345.9,	-59.2,	19.9,	12	15.2,	514.6,	406.9,	-95.0,	39.4,
13	15.2,	495.7,	455.4,	-127.8,	57.6,	14	15.2,	461.8,	490.2,	-156.8,	74.0,
15	15.2,	413.9,	510.0,	-181.1,	88.2,	16	15.2,	353.4,	514.4,	-199.8,	99.8,
17	15.2,	282.1,	503.1,	-212.4,	108.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-252.6,	115.6,	20	15.2,	345.9,	517.8,	-278.9,	113.7,
21	15.2,	406.9,	514.6,	-296.7,	108.5,	22	15.2,	455.4,	495.7,	-305.4,	99.9,
23	15.2,	490.2,	461.8,	-304.9,	88.3,	24	15.2,	510.0,	413.9,	-295.2,	74.0,
25	15.2,	514.4,	353.4,	-276.4,	57.4,	26	15.2,	503.1,	282.1,	-249.3,	39.1,
27	15.2,	477.4,	202.3,	-214.6,	20.1,	28	15.2,	505.3,	274.5,	-252.8,	0.1,
29	15.2,	517.8,	345.9,	-286.7,	-19.9,	30	15.2,	514.6,	406.9,	-311.9,	-39.4,
31	15.2,	495.7,	455.4,	-327.6,	-57.6,	32	15.2,	461.8,	490.2,	-333.4,	-74.0,
33	15.2,	413.9,	510.0,	-329.0,	-88.2,	34	15.2,	353.4,	514.4,	-314.6,	-99.8,
35	15.2,	282.1,	503.1,	-290.7,	-108.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN169

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-246.7,	-114.2,	2	15.2,	345.9,	517.8,	-233.3,	-111.4,
3	15.2,	406.9,	514.6,	-212.8,	-105.2,	4	15.2,	455.4,	495.7,	-185.8,	-95.8,
5	15.2,	490.2,	461.8,	-153.2,	-83.4,	6	15.2,	510.0,	413.9,	-115.9,	-68.5,
7	15.2,	514.4,	353.4,	-75.1,	-51.6,	8	15.2,	503.1,	282.1,	-32.0,	-33.1,
9	15.2,	477.4,	202.3,	12.1,	-14.0,	10	15.2,	505.3,	274.5,	-23.0,	5.9,
11	15.2,	517.8,	345.9,	-61.6,	25.6,	12	15.2,	514.6,	406.9,	-98.3,	44.5,
13	15.2,	495.7,	455.4,	-132.0,	62.1,	14	15.2,	461.8,	490.2,	-161.7,	77.7,
15	15.2,	413.9,	510.0,	-186.5,	91.0,	16	15.2,	353.4,	514.4,	-205.6,	101.6,
17	15.2,	282.1,	503.1,	-218.5,	109.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-258.5,	114.2,	20	15.2,	345.9,	517.8,	-284.5,	111.4,
21	15.2,	406.9,	514.6,	-301.8,	105.2,	22	15.2,	455.4,	495.7,	-309.9,	95.8,
23	15.2,	490.2,	461.8,	-308.7,	83.4,	24	15.2,	510.0,	413.9,	-298.0,	68.5,
25	15.2,	514.4,	353.4,	-278.3,	51.6,	26	15.2,	503.1,	282.1,	-250.1,	33.1,
27	15.2,	477.4,	202.3,	-214.4,	14.0,	28	15.2,	505.3,	274.5,	-251.5,	-5.9,
29	15.2,	517.8,	345.9,	-284.4,	-25.6,	30	15.2,	514.6,	406.9,	-308.6,	-44.5,
31	15.2,	495.7,	455.4,	-323.5,	-62.1,	32	15.2,	461.8,	490.2,	-328.5,	-77.7,
33	15.2,	413.9,	510.0,	-323.6,	-91.0,	34	15.2,	353.4,	514.4,	-308.8,	-101.6,
35	15.2,	282.1,	503.1,	-284.6,	-109.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN170

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-222.6,	-110.9,	2	15.2,	345.9,	517.8,	-210.1,	-103.9,
3	15.2,	406.9,	514.6,	-191.2,	-93.8,	4	15.2,	455.4,	495.7,	-166.5,	-80.8,
5	15.2,	490.2,	461.8,	-136.8,	-65.3,	6	15.2,	510.0,	413.9,	-102.9,	-47.9,
7	15.2,	514.4,	353.4,	-65.9,	-29.0,	8	15.2,	503.1,	282.1,	-26.9,	-9.2,
9	15.2,	477.4,	202.3,	13.0,	10.4,	10	15.2,	505.3,	274.5,	-26.3,	30.1,
11	15.2,	517.8,	345.9,	-69.1,	48.8,	12	15.2,	514.6,	406.9,	-109.7,	66.1,
13	15.2,	495.7,	455.4,	-147.0,	81.3,	14	15.2,	461.8,	490.2,	-179.8,	94.1,
15	15.2,	413.9,	510.0,	-207.2,	104.0,	16	15.2,	353.4,	514.4,	-228.2,	110.8,
17	15.2,	282.1,	503.1,	-242.4,	114.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-282.7,	110.9,	20	15.2,	345.9,	517.8,	-307.7,	103.9,
21	15.2,	406.9,	514.6,	-323.4,	93.8,	22	15.2,	455.4,	495.7,	-329.2,	80.8,
23	15.2,	490.2,	461.8,	-325.0,	65.3,	24	15.2,	510.0,	413.9,	-311.0,	47.9,
25	15.2,	514.4,	353.4,	-287.5,	29.0,	26	15.2,	503.1,	282.1,	-255.2,	9.2,
27	15.2,	477.4,	202.3,	-215.2,	-10.4,	28	15.2,	505.3,	274.5,	-248.1,	-30.1,
29	15.2,	517.8,	345.9,	-276.9,	-48.8,	30	15.2,	514.6,	406.9,	-297.2,	-66.1,
31	15.2,	495.7,	455.4,	-308.5,	-81.3,	32	15.2,	461.8,	490.2,	-310.4,	-94.1,
33	15.2,	413.9,	510.0,	-302.9,	-104.0,	34	15.2,	353.4,	514.4,	-286.2,	-110.8,
35	15.2,	282.1,	503.1,	-260.8,	-114.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN171

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-215.8,	-109.7,	2	15.2,	345.9,	517.8,	-203.6,	-101.5,
3	15.2,	406.9,	514.6,	-185.3,	-90.3,	4	15.2,	455.4,	495.7,	-161.3,	-76.3,
5	15.2,	490.2,	461.8,	-132.4,	-60.0,	6	15.2,	510.0,	413.9,	-99.5,	-41.9,
7	15.2,	514.4,	353.4,	-63.6,	-22.5,	8	15.2,	503.1,	282.1,	-25.7,	-2.5,
9	15.2,	477.4,	202.3,	12.9,	17.3,	10	15.2,	505.3,	274.5,	-27.5,	36.8,
11	15.2,	517.8,	345.9,	-71.4,	55.2,	12	15.2,	514.6,	406.9,	-113.1,	72.0,
13	15.2,	495.7,	455.4,	-151.4,	86.6,	14	15.2,	461.8,	490.2,	-185.1,	98.5,
15	15.2,	413.9,	510.0,	-213.1,	107.4,	16	15.2,	353.4,	514.4,	-234.7,	113.1,
17	15.2,	282.1,	503.1,	-249.1,	115.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-289.5,	109.7,	20	15.2,	345.9,	517.8,	-314.2,	101.5,
21	15.2,	406.9,	514.6,	-329.3,	90.3,	22	15.2,	455.4,	495.7,	-334.4,	76.3,
23	15.2,	490.2,	461.8,	-329.4,	60.0,	24	15.2,	510.0,	413.9,	-314.4,	41.9,
25	15.2,	514.4,	353.4,	-289.8,	22.5,	26	15.2,	503.1,	282.1,	-256.4,	2.5,
27	15.2,	477.4,	202.3,	-215.2,	-17.3,	28	15.2,	505.3,	274.5,	-246.9,	-36.8,
29	15.2,	517.8,	345.9,	-274.5,	-55.2,	30	15.2,	514.6,	406.9,	-293.8,	-72.0,
31	15.2,	495.7,	455.4,	-304.1,	-86.6,	32	15.2,	461.8,	490.2,	-305.2,	-98.5,
33	15.2,	413.9,	510.0,	-296.9,	-107.4,	34	15.2,	353.4,	514.4,	-279.7,	-113.1,
35	15.2,	282.1,	503.1,	-254.0,	-115.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN172

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-208.1,	-108.9,	2	15.2,	345.9,	517.8,	-196.2,	-99.4,
3	15.2,	406.9,	514.6,	-178.3,	-86.9,	4	15.2,	455.4,	495.7,	-155.0,	-71.8,
5	15.2,	490.2,	461.8,	-127.0,	-54.4,	6	15.2,	510.0,	413.9,	-95.2,	-35.5,
7	15.2,	514.4,	353.4,	-60.4,	-15.4,	8	15.2,	503.1,	282.1,	-23.9,	5.1,
9	15.2,	477.4,	202.3,	13.5,	25.0,	10	15.2,	505.3,	274.5,	-28.4,	44.5,
11	15.2,	517.8,	345.9,	-73.6,	62.7,	12	15.2,	514.6,	406.9,	-116.5,	79.0,
13	15.2,	495.7,	455.4,	-156.0,	92.8,	14	15.2,	461.8,	490.2,	-190.7,	103.9,
15	15.2,	413.9,	510.0,	-219.5,	111.8,	16	15.2,	353.4,	514.4,	-241.8,	116.3,
17	15.2,	282.1,	503.1,	-256.6,	117.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-297.2,	108.9,	20	15.2,	345.9,	517.8,	-321.6,	99.4,
21	15.2,	406.9,	514.6,	-336.3,	86.9,	22	15.2,	455.4,	495.7,	-340.7,	71.8,
23	15.2,	490.2,	461.8,	-334.8,	54.4,	24	15.2,	510.0,	413.9,	-318.7,	35.5,
25	15.2,	514.4,	353.4,	-292.9,	15.4,	26	15.2,	503.1,	282.1,	-258.3,	-5.1,
27	15.2,	477.4,	202.3,	-215.8,	-25.0,	28	15.2,	505.3,	274.5,	-246.1,	-44.5,
29	15.2,	517.8,	345.9,	-272.4,	-62.7,	30	15.2,	514.6,	406.9,	-290.3,	-79.0,
31	15.2,	495.7,	455.4,	-299.5,	-92.8,	32	15.2,	461.8,	490.2,	-299.6,	-103.9,
33	15.2,	413.9,	510.0,	-290.5,	-111.8,	34	15.2,	353.4,	514.4,	-272.6,	-116.3,
35	15.2,	282.1,	503.1,	-246.5,	-117.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN173

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-204.2,	-108.2,	2	15.2,	345.9,	517.8,	-192.5,	-98.0,
3	15.2,	406.9,	514.6,	-174.9,	-84.9,	4	15.2,	455.4,	495.7,	-152.0,	-69.2,
5	15.2,	490.2,	461.8,	-124.5,	-51.4,	6	15.2,	510.0,	413.9,	-93.2,	-32.1,
7	15.2,	514.4,	353.4,	-59.1,	-11.7,	8	15.2,	503.1,	282.1,	-23.2,	9.0,
9	15.2,	477.4,	202.3,	13.5,	29.0,	10	15.2,	505.3,	274.5,	-29.1,	48.4,
11	15.2,	517.8,	345.9,	-74.9,	66.4,	12	15.2,	514.6,	406.9,	-118.5,	82.4,
13	15.2,	495.7,	455.4,	-158.5,	95.8,	14	15.2,	461.8,	490.2,	-193.7,	106.4,
15	15.2,	413.9,	510.0,	-223.0,	113.7,	16	15.2,	353.4,	514.4,	-245.5,	117.6,
17	15.2,	282.1,	503.1,	-260.5,	117.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-301.1,	108.2,	20	15.2,	345.9,	517.8,	-325.3,	98.0,
21	15.2,	406.9,	514.6,	-339.7,	84.9,	22	15.2,	455.4,	495.7,	-343.7,	69.2,
23	15.2,	490.2,	461.8,	-337.3,	51.4,	24	15.2,	510.0,	413.9,	-320.7,	32.1,
25	15.2,	514.4,	353.4,	-294.3,	11.7,	26	15.2,	503.1,	282.1,	-258.9,	-9.0,
27	15.2,	477.4,	202.3,	-215.8,	-29.0,	28	15.2,	505.3,	274.5,	-245.4,	-48.4,
29	15.2,	517.8,	345.9,	-271.0,	-66.4,	30	15.2,	514.6,	406.9,	-288.4,	-82.4,
31	15.2,	495.7,	455.4,	-296.9,	-95.8,	32	15.2,	461.8,	490.2,	-296.5,	-106.4,
33	15.2,	413.9,	510.0,	-287.1,	-113.7,	34	15.2,	353.4,	514.4,	-268.9,	-117.6,
35	15.2,	282.1,	503.1,	-242.6,	-117.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN174

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-200.2,	-107.4,	2	15.2,	345.9,	517.8,	-188.7,	-96.6,
3	15.2,	406.9,	514.6,	-171.4,	-82.8,	4	15.2,	455.4,	495.7,	-149.0,	-66.5,
5	15.2,	490.2,	461.8,	-122.0,	-48.3,	6	15.2,	510.0,	413.9,	-91.3,	-28.5,
7	15.2,	514.4,	353.4,	-57.8,	-7.9,	8	15.2,	503.1,	282.1,	-22.6,	13.0,
9	15.2,	477.4,	202.3,	13.4,	33.0,	10	15.2,	505.3,	274.5,	-29.9,	52.4,
11	15.2,	517.8,	345.9,	-76.4,	70.2,	12	15.2,	514.6,	406.9,	-120.6,	85.9,
13	15.2,	495.7,	455.4,	-161.2,	98.9,	14	15.2,	461.8,	490.2,	-196.8,	109.0,
15	15.2,	413.9,	510.0,	-226.5,	115.7,	16	15.2,	353.4,	514.4,	-249.3,	118.9,
17	15.2,	282.1,	503.1,	-264.5,	118.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-305.0,	107.4,	20	15.2,	345.9,	517.8,	-329.1,	96.6,
21	15.2,	406.9,	514.6,	-343.2,	82.8,	22	15.2,	455.4,	495.7,	-346.8,	66.5,
23	15.2,	490.2,	461.8,	-339.9,	48.3,	24	15.2,	510.0,	413.9,	-322.6,	28.5,
25	15.2,	514.4,	353.4,	-295.6,	7.9,	26	15.2,	503.1,	282.1,	-259.6,	-13.0,
27	15.2,	477.4,	202.3,	-215.7,	-33.0,	28	15.2,	505.3,	274.5,	-244.6,	-52.4,
29	15.2,	517.8,	345.9,	-269.5,	-70.2,	30	15.2,	514.6,	406.9,	-286.3,	-85.9,
31	15.2,	495.7,	455.4,	-294.3,	-98.9,	32	15.2,	461.8,	490.2,	-293.4,	-109.0,
33	15.2,	413.9,	510.0,	-283.5,	-115.7,	34	15.2,	353.4,	514.4,	-265.1,	-118.9,
35	15.2,	282.1,	503.1,	-238.6,	-118.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN175

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-196.3,	-106.7,	2	15.2,	345.9,	517.8,	-185.0,	-95.3,
3	15.2,	406.9,	514.6,	-168.0,	-80.9,	4	15.2,	455.4,	495.7,	-145.9,	-64.0,
5	15.2,	490.2,	461.8,	-119.4,	-45.3,	6	15.2,	510.0,	413.9,	-89.2,	-25.1,
7	15.2,	514.4,	353.4,	-56.4,	-4.2,	8	15.2,	503.1,	282.1,	-21.8,	16.9,
9	15.2,	477.4,	202.3,	13.4,	37.0,	10	15.2,	505.3,	274.5,	-30.5,	56.3,
11	15.2,	517.8,	345.9,	-77.7,	73.9,	12	15.2,	514.6,	406.9,	-122.5,	89.3,
13	15.2,	495.7,	455.4,	-163.7,	102.0,	14	15.2,	461.8,	490.2,	-199.8,	111.5,
15	15.2,	413.9,	510.0,	-229.9,	117.7,	16	15.2,	353.4,	514.4,	-253.0,	120.3,
17	15.2,	282.1,	503.1,	-268.4,	119.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	274.5,	505.3,	-308.9,	106.7,	20	15.2,	345.9,	517.8,	-332.8,	95.3,
21	15.2,	406.9,	514.6,	-346.6,	80.9,	22	15.2,	455.4,	495.7,	-349.8,	64.0,
23	15.2,	490.2,	461.8,	-342.4,	45.3,	24	15.2,	510.0,	413.9,	-324.6,	25.1,
25	15.2,	514.4,	353.4,	-297.0,	4.2,	26	15.2,	503.1,	282.1,	-260.3,	-16.9,
27	15.2,	477.4,	202.3,	-215.7,	-37.0,	28	15.2,	505.3,	274.5,	-244.0,	-56.3,
29	15.2,	517.8,	345.9,	-268.2,	-73.9,	30	15.2,	514.6,	406.9,	-284.3,	-89.3,
31	15.2,	495.7,	455.4,	-291.8,	-102.0,	32	15.2,	461.8,	490.2,	-290.4,	-111.5,
33	15.2,	413.9,	510.0,	-280.1,	-117.7,	34	15.2,	353.4,	514.4,	-261.4,	-120.3,
35	15.2,	282.1,	503.1,	-234.7,	-119.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN176

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-192.8,	-105.9,	2	15.2,	345.9,	517.8,	-181.6,	-93.8,
3	15.2,	406.9,	514.6,	-164.9,	-78.9,	4	15.2,	455.4,	495.7,	-143.2,	-61.5,
5	15.2,	490.2,	461.8,	-117.2,	-42.3,	6	15.2,	510.0,	413.9,	-87.6,	-21.8,
7	15.2,	514.4,	353.4,	-55.3,	-0.7,	8	15.2,	503.1,	282.1,	-21.4,	20.5,
9	15.2,	477.4,	202.3,	13.2,	40.6,	10	15.2,	505.3,	274.5,	-31.3,	59.9,
11	15.2,	517.8,	345.9,	-79.1,	77.3,	12	15.2,	514.6,	406.9,	-124.6,	92.4,
13	15.2,	495.7,	455.4,	-166.2,	104.6,	14	15.2,	461.8,	490.2,	-202.8,	113.7,
15	15.2,	413.9,	510.0,	-233.2,	119.4,	16	15.2,	353.4,	514.4,	-256.5,	121.4,
17	15.2,	282.1,	503.1,	-272.1,	119.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-312.5,	105.9,	20	15.2,	345.9,	517.8,	-336.2,	93.8,
21	15.2,	406.9,	514.6,	-349.7,	78.9,	22	15.2,	455.4,	495.7,	-352.5,	61.5,
23	15.2,	490.2,	461.8,	-344.7,	42.3,	24	15.2,	510.0,	413.9,	-326.3,	21.8,
25	15.2,	514.4,	353.4,	-298.1,	0.7,	26	15.2,	503.1,	282.1,	-260.7,	-20.5,
27	15.2,	477.4,	202.3,	-215.5,	-40.6,	28	15.2,	505.3,	274.5,	-243.1,	-59.9,
29	15.2,	517.8,	345.9,	-266.8,	-77.3,	30	15.2,	514.6,	406.9,	-282.3,	-92.4,
31	15.2,	495.7,	455.4,	-289.3,	-104.6,	32	15.2,	461.8,	490.2,	-287.4,	-113.7,
33	15.2,	413.9,	510.0,	-276.9,	-119.4,	34	15.2,	353.4,	514.4,	-257.9,	-121.4,
35	15.2,	282.1,	503.1,	-231.1,	-119.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN177

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-189.4,	-105.2,	2	15.2,	345.9,	517.8,	-178.4,	-92.6,
3	15.2,	406.9,	514.6,	-162.0,	-77.1,	4	15.2,	455.4,	495.7,	-140.7,	-59.3,
5	15.2,	490.2,	461.8,	-115.0,	-39.7,	6	15.2,	510.0,	413.9,	-85.9,	-18.8,
7	15.2,	514.4,	353.4,	-54.2,	2.6,	8	15.2,	503.1,	282.1,	-20.9,	23.9,
9	15.2,	477.4,	202.3,	13.1,	44.1,	10	15.2,	505.3,	274.5,	-32.0,	63.2,
11	15.2,	517.8,	345.9,	-80.4,	80.5,	12	15.2,	514.6,	406.9,	-126.3,	95.3,
13	15.2,	495.7,	455.4,	-168.5,	107.2,	14	15.2,	461.8,	490.2,	-205.4,	115.9,
15	15.2,	413.9,	510.0,	-236.2,	121.0,	16	15.2,	353.4,	514.4,	-259.8,	122.5,
17	15.2,	282.1,	503.1,	-275.4,	120.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-315.9,	105.2,	20	15.2,	345.9,	517.8,	-339.4,	92.6,
21	15.2,	406.9,	514.6,	-352.6,	77.1,	22	15.2,	455.4,	495.7,	-355.1,	59.3,
23	15.2,	490.2,	461.8,	-346.8,	39.7,	24	15.2,	510.0,	413.9,	-328.0,	18.8,
25	15.2,	514.4,	353.4,	-299.2,	-2.6,	26	15.2,	503.1,	282.1,	-261.3,	-23.9,
27	15.2,	477.4,	202.3,	-215.4,	-44.1,	28	15.2,	505.3,	274.5,	-242.5,	-63.2,
29	15.2,	517.8,	345.9,	-265.5,	-80.5,	30	15.2,	514.6,	406.9,	-280.5,	-95.3,
31	15.2,	495.7,	455.4,	-287.0,	-107.2,	32	15.2,	461.8,	490.2,	-284.8,	-115.9,
33	15.2,	413.9,	510.0,	-273.9,	-121.0,	34	15.2,	353.4,	514.4,	-254.6,	-122.5,
35	15.2,	282.1,	503.1,	-227.7,	-120.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN178

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-185.4,	-104.7,	2	15.2,	345.9,	517.8,	-174.5,	-91.3,
3	15.2,	406.9,	514.6,	-158.4,	-75.2,	4	15.2,	455.4,	495.7,	-137.4,	-56.8,
5	15.2,	490.2,	461.8,	-112.3,	-36.6,	6	15.2,	510.0,	413.9,	-83.8,	-15.4,
7	15.2,	514.4,	353.4,	-52.7,	6.3,	8	15.2,	503.1,	282.1,	-20.0,	27.9,
9	15.2,	477.4,	202.3,	13.3,	48.1,	10	15.2,	505.3,	274.5,	-32.5,	67.3,
11	15.2,	517.8,	345.9,	-81.6,	84.4,	12	15.2,	514.6,	406.9,	-128.2,	98.9,
13	15.2,	495.7,	455.4,	-170.9,	110.5,	14	15.2,	461.8,	490.2,	-208.5,	118.6,
15	15.2,	413.9,	510.0,	-239.6,	123.2,	16	15.2,	353.4,	514.4,	-263.5,	124.0,
17	15.2,	282.1,	503.1,	-279.4,	121.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-319.9,	104.7,	20	15.2,	345.9,	517.8,	-343.3,	91.3,
21	15.2,	406.9,	514.6,	-356.2,	75.2,	22	15.2,	455.4,	495.7,	-358.3,	56.8,
23	15.2,	490.2,	461.8,	-349.5,	36.6,	24	15.2,	510.0,	413.9,	-330.1,	15.4,
25	15.2,	514.4,	353.4,	-300.7,	-6.3,	26	15.2,	503.1,	282.1,	-262.1,	-27.9,
27	15.2,	477.4,	202.3,	-215.6,	-48.1,	28	15.2,	505.3,	274.5,	-241.9,	-67.3,
29	15.2,	517.8,	345.9,	-264.3,	-84.4,	30	15.2,	514.6,	406.9,	-278.7,	-98.9,
31	15.2,	495.7,	455.4,	-284.5,	-110.5,	32	15.2,	461.8,	490.2,	-281.8,	-118.6,
33	15.2,	413.9,	510.0,	-270.4,	-123.2,	34	15.2,	353.4,	514.4,	-250.9,	-124.0,
35	15.2,	282.1,	503.1,	-223.7,	-121.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN179

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-176.5,	-103.0,	2	15.2,	345.9,	517.8,	-166.1,	-88.2,
3	15.2,	406.9,	514.6,	-150.6,	-70.6,	4	15.2,	455.4,	495.7,	-130.6,	-50.9,
5	15.2,	490.2,	461.8,	-106.6,	-29.7,	6	15.2,	510.0,	413.9,	-79.3,	-7.5,
7	15.2,	514.4,	353.4,	-49.7,	14.9,	8	15.2,	503.1,	282.1,	-18.5,	36.8,
9	15.2,	477.4,	202.3,	13.2,	57.2,	10	15.2,	505.3,	274.5,	-34.2,	76.2,
11	15.2,	517.8,	345.9,	-84.8,	92.8,	12	15.2,	514.6,	406.9,	-132.8,	106.7,
13	15.2,	495.7,	455.4,	-176.8,	117.3,	14	15.2,	461.8,	490.2,	-215.4,	124.3,
15	15.2,	413.9,	510.0,	-247.5,	127.6,	16	15.2,	353.4,	514.4,	-272.1,	127.0,
17	15.2,	282.1,	503.1,	-288.3,	122.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-328.8,	103.0,	20	15.2,	345.9,	517.8,	-351.7,	88.2,
21	15.2,	406.9,	514.6,	-364.0,	70.6,	22	15.2,	455.4,	495.7,	-365.2,	50.9,
23	15.2,	490.2,	461.8,	-355.3,	29.7,	24	15.2,	510.0,	413.9,	-334.6,	7.5,
25	15.2,	514.4,	353.4,	-303.7,	-14.9,	26	15.2,	503.1,	282.1,	-263.6,	-36.8,
27	15.2,	477.4,	202.3,	-215.5,	-57.2,	28	15.2,	505.3,	274.5,	-240.3,	-76.2,
29	15.2,	517.8,	345.9,	-261.1,	-92.8,	30	15.2,	514.6,	406.9,	-274.1,	-106.7,
31	15.2,	495.7,	455.4,	-278.6,	-117.3,	32	15.2,	461.8,	490.2,	-274.8,	-124.3,
33	15.2,	413.9,	510.0,	-262.5,	-127.6,	34	15.2,	353.4,	514.4,	-242.3,	-127.0,
35	15.2,	282.1,	503.1,	-214.8,	-122.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN180

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-172.6,	-102.3,	2	15.2,	345.9,	517.8,	-162.4,	-86.8,
3	15.2,	406.9,	514.6,	-147.2,	-68.6,	4	15.2,	455.4,	495.7,	-127.6,	-48.4,
5	15.2,	490.2,	461.8,	-104.0,	-26.7,	6	15.2,	510.0,	413.9,	-77.4,	-4.1,
7	15.2,	514.4,	353.4,	-48.3,	18.6,	8	15.2,	503.1,	282.1,	-17.8,	40.6,
9	15.2,	477.4,	202.3,	13.2,	61.1,	10	15.2,	505.3,	274.5,	-34.9,	80.0,
11	15.2,	517.8,	345.9,	-86.2,	96.5,	12	15.2,	514.6,	406.9,	-134.8,	110.1,
13	15.2,	495.7,	455.4,	-179.4,	120.3,	14	15.2,	461.8,	490.2,	-218.5,	126.9,
15	15.2,	413.9,	510.0,	-250.9,	129.6,	16	15.2,	353.4,	514.4,	-275.8,	128.4,
17	15.2,	282.1,	503.1,	-292.2,	123.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-332.7,	102.3,	20	15.2,	345.9,	517.8,	-355.4,	86.8,
21	15.2,	406.9,	514.6,	-367.4,	68.6,	22	15.2,	455.4,	495.7,	-368.2,	48.4,
23	15.2,	490.2,	461.8,	-357.8,	26.7,	24	15.2,	510.0,	413.9,	-336.5,	4.1,
25	15.2,	514.4,	353.4,	-305.0,	-18.6,	26	15.2,	503.1,	282.1,	-264.3,	-40.6,
27	15.2,	477.4,	202.3,	-215.5,	-61.1,	28	15.2,	505.3,	274.5,	-239.6,	-80.0,
29	15.2,	517.8,	345.9,	-259.8,	-96.5,	30	15.2,	514.6,	406.9,	-272.1,	-110.1,
31	15.2,	495.7,	455.4,	-276.1,	-120.3,	32	15.2,	461.8,	490.2,	-271.8,	-126.9,
33	15.2,	413.9,	510.0,	-259.1,	-129.6,	34	15.2,	353.4,	514.4,	-238.7,	-128.4,
35	15.2,	282.1,	503.1,	-210.9,	-123.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN181

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-168.6,	-101.5,	2	15.2,	345.9,	517.8,	-158.6,	-85.3,
3	15.2,	406.9,	514.6,	-143.7,	-66.5,	4	15.2,	455.4,	495.7,	-124.5,	-45.7,
5	15.2,	490.2,	461.8,	-101.5,	-23.5,	6	15.2,	510.0,	413.9,	-75.4,	-0.6,
7	15.2,	514.4,	353.4,	-47.0,	22.4,	8	15.2,	503.1,	282.1,	-17.2,	44.7,
9	15.2,	477.4,	202.3,	13.1,	65.2,	10	15.2,	505.3,	274.5,	-35.7,	84.0,
11	15.2,	517.8,	345.9,	-87.6,	100.3,	12	15.2,	514.6,	406.9,	-136.9,	113.6,
13	15.2,	495.7,	455.4,	-182.0,	123.4,	14	15.2,	461.8,	490.2,	-221.6,	129.4,
15	15.2,	413.9,	510.0,	-254.5,	131.5,	16	15.2,	353.4,	514.4,	-279.6,	129.7,
17	15.2,	282.1,	503.1,	-296.2,	123.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-336.6,	101.5,	20	15.2,	345.9,	517.8,	-359.2,	85.3,
21	15.2,	406.9,	514.6,	-370.9,	66.5,	22	15.2,	455.4,	495.7,	-371.2,	45.7,
23	15.2,	490.2,	461.8,	-360.3,	23.5,	24	15.2,	510.0,	413.9,	-338.5,	0.6,
25	15.2,	514.4,	353.4,	-306.3,	-22.4,	26	15.2,	503.1,	282.1,	-264.9,	-44.7,
27	15.2,	477.4,	202.3,	-215.4,	-65.2,	28	15.2,	505.3,	274.5,	-238.8,	-84.0,
29	15.2,	517.8,	345.9,	-258.3,	-100.3,	30	15.2,	514.6,	406.9,	-270.0,	-113.6,
31	15.2,	495.7,	455.4,	-273.4,	-123.4,	32	15.2,	461.8,	490.2,	-268.6,	-129.4,
33	15.2,	413.9,	510.0,	-255.6,	-131.5,	34	15.2,	353.4,	514.4,	-234.8,	-129.7,
35	15.2,	282.1,	503.1,	-206.9,	-123.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN182

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-164.7,	-100.9,	2	15.2,	345.9,	517.8,	-154.9,	-84.0,
3	15.2,	406.9,	514.6,	-140.3,	-64.6,	4	15.2,	455.4,	495.7,	-121.5,	-43.2,
5	15.2,	490.2,	461.8,	-98.9,	-20.5,	6	15.2,	510.0,	413.9,	-73.4,	2.8,
7	15.2,	514.4,	353.4,	-45.6,	26.1,	8	15.2,	503.1,	282.1,	-16.5,	48.5,
9	15.2,	477.4,	202.3,	13.2,	69.1,	10	15.2,	505.3,	274.5,	-36.3,	87.9,
11	15.2,	517.8,	345.9,	-88.9,	104.0,	12	15.2,	514.6,	406.9,	-138.8,	117.0,
13	15.2,	495.7,	455.4,	-184.5,	126.4,	14	15.2,	461.8,	490.2,	-224.6,	132.0,
15	15.2,	413.9,	510.0,	-257.9,	133.5,	16	15.2,	353.4,	514.4,	-283.3,	131.1,
17	15.2,	282.1,	503.1,	-300.1,	124.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-340.5,	100.9,	20	15.2,	345.9,	517.8,	-362.9,	84.0,
21	15.2,	406.9,	514.6,	-374.3,	64.6,	22	15.2,	455.4,	495.7,	-374.3,	43.2,
23	15.2,	490.2,	461.8,	-362.9,	20.5,	24	15.2,	510.0,	413.9,	-340.5,	-2.8,
25	15.2,	514.4,	353.4,	-307.7,	-26.1,	26	15.2,	503.1,	282.1,	-265.6,	-48.5,
27	15.2,	477.4,	202.3,	-215.5,	-69.1,	28	15.2,	505.3,	274.5,	-238.2,	-87.9,
29	15.2,	517.8,	345.9,	-257.0,	-104.0,	30	15.2,	514.6,	406.9,	-268.0,	-117.0,
31	15.2,	495.7,	455.4,	-270.9,	-126.4,	32	15.2,	461.8,	490.2,	-265.6,	-132.0,
33	15.2,	413.9,	510.0,	-252.2,	-133.5,	34	15.2,	353.4,	514.4,	-231.1,	-131.1,
35	15.2,	282.1,	503.1,	-203.0,	-124.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN183

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-161.2,	-100.1,	2	15.2,	345.9,	517.8,	-151.5,	-82.6,
3	15.2,	406.9,	514.6,	-137.2,	-62.6,	4	15.2,	455.4,	495.7,	-118.8,	-40.7,
5	15.2,	490.2,	461.8,	-96.7,	-17.6,	6	15.2,	510.0,	413.9,	-71.7,	6.1,
7	15.2,	514.4,	353.4,	-44.6,	29.6,	8	15.2,	503.1,	282.1,	-16.1,	52.2,
9	15.2,	477.4,	202.3,	13.0,	72.8,	10	15.2,	505.3,	274.5,	-37.2,	91.5,
11	15.2,	517.8,	345.9,	-90.4,	107.4,	12	15.2,	514.6,	406.9,	-140.9,	120.1,
13	15.2,	495.7,	455.4,	-187.0,	129.1,	14	15.2,	461.8,	490.2,	-227.6,	134.2,
15	15.2,	413.9,	510.0,	-261.2,	135.2,	16	15.2,	353.4,	514.4,	-286.8,	132.1,
17	15.2,	282.1,	503.1,	-303.8,	125.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-344.1,	100.1,	20	15.2,	345.9,	517.8,	-366.3,	82.6,
21	15.2,	406.9,	514.6,	-377.4,	62.6,	22	15.2,	455.4,	495.7,	-377.0,	40.7,

23	15.2,	490.2,	461.8,	-365.1,	17.6,	24	15.2,	510.0,	413.9,	-342.2,	-6.1,
25	15.2,	514.4,	353.4,	-308.8,	-29.6,	26	15.2,	503.1,	282.1,	-266.1,	-52.2,
27	15.2,	477.4,	202.3,	-215.3,	-72.8,	28	15.2,	505.3,	274.5,	-237.3,	-91.5,
29	15.2,	517.8,	345.9,	-255.6,	-107.4,	30	15.2,	514.6,	406.9,	-266.0,	-120.1,
31	15.2,	495.7,	455.4,	-268.4,	-129.1,	32	15.2,	461.8,	490.2,	-262.7,	-134.2,
33	15.2,	413.9,	510.0,	-248.9,	-135.2,	34	15.2,	353.4,	514.4,	-227.6,	-132.1,
35	15.2,	282.1,	503.1,	-199.4,	-125.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN184

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-141.7,	-97.8,	2	15.2,	345.9,	517.8,	-132.7,	-77.0,
3	15.2,	406.9,	514.6,	-119.7,	-53.8,	4	15.2,	455.4,	495.7,	-103.0,	-29.0,
5	15.2,	490.2,	461.8,	-83.3,	-3.3,	6	15.2,	510.0,	413.9,	-61.0,	22.5,
7	15.2,	514.4,	353.4,	-36.8,	47.6,	8	15.2,	503.1,	282.1,	-11.5,	71.3,
9	15.2,	477.4,	202.3,	14.1,	92.3,	10	15.2,	505.3,	274.5,	-39.4,	111.0,
11	15.2,	517.8,	345.9,	-96.0,	126.2,	12	15.2,	514.6,	406.9,	-149.7,	137.6,
13	15.2,	495.7,	455.4,	-198.8,	144.8,	14	15.2,	461.8,	490.2,	-241.8,	147.6,
15	15.2,	413.9,	510.0,	-277.5,	146.0,	16	15.2,	353.4,	514.4,	-304.8,	139.9,
17	15.2,	282.1,	503.1,	-322.8,	129.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-363.6,	97.8,	20	15.2,	345.9,	517.8,	-385.1,	77.0,
21	15.2,	406.9,	514.6,	-394.9,	53.8,	22	15.2,	455.4,	495.7,	-392.7,	29.0,
23	15.2,	490.2,	461.8,	-378.6,	3.3,	24	15.2,	510.0,	413.9,	-352.9,	-22.5,
25	15.2,	514.4,	353.4,	-316.6,	-47.6,	26	15.2,	503.1,	282.1,	-270.6,	-71.3,
27	15.2,	477.4,	202.3,	-216.4,	-92.3,	28	15.2,	505.3,	274.5,	-235.0,	-111.0,
29	15.2,	517.8,	345.9,	-249.9,	-126.2,	30	15.2,	514.6,	406.9,	-257.2,	-137.6,
31	15.2,	495.7,	455.4,	-256.7,	-144.8,	32	15.2,	461.8,	490.2,	-248.4,	-147.6,
33	15.2,	413.9,	510.0,	-232.5,	-146.0,	34	15.2,	353.4,	514.4,	-209.6,	-139.9,
35	15.2,	282.1,	503.1,	-180.3,	-129.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN185

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-137.8,	-97.1,	2	15.2,	345.9,	517.8,	-129.0,	-75.6,
3	15.2,	406.9,	514.6,	-116.3,	-51.8,	4	15.2,	455.4,	495.7,	-100.0,	-26.4,
5	15.2,	490.2,	461.8,	-80.8,	-0.3,	6	15.2,	510.0,	413.9,	-59.0,	25.9,
7	15.2,	514.4,	353.4,	-35.5,	51.3,	8	15.2,	503.1,	282.1,	-10.9,	75.1,
9	15.2,	477.4,	202.3,	14.1,	96.3,	10	15.2,	505.3,	274.5,	-40.1,	114.8,
11	15.2,	517.8,	345.9,	-97.4,	129.9,	12	15.2,	514.6,	406.9,	-151.6,	141.0,
13	15.2,	495.7,	455.4,	-201.3,	147.8,	14	15.2,	461.8,	490.2,	-244.8,	150.2,
15	15.2,	413.9,	510.0,	-280.9,	147.9,	16	15.2,	353.4,	514.4,	-308.5,	141.2,
17	15.2,	282.1,	503.1,	-326.7,	130.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-367.5,	97.1,	20	15.2,	345.9,	517.8,	-388.8,	75.6,
21	15.2,	406.9,	514.6,	-398.3,	51.8,	22	15.2,	455.4,	495.7,	-395.7,	26.4,
23	15.2,	490.2,	461.8,	-381.1,	0.3,	24	15.2,	510.0,	413.9,	-354.9,	-25.9,
25	15.2,	514.4,	353.4,	-317.9,	-51.3,	26	15.2,	503.1,	282.1,	-271.3,	-75.1,
27	15.2,	477.4,	202.3,	-216.4,	-96.3,	28	15.2,	505.3,	274.5,	-234.3,	-114.8,
29	15.2,	517.8,	345.9,	-248.6,	-129.9,	30	15.2,	514.6,	406.9,	-255.2,	-141.0,
31	15.2,	495.7,	455.4,	-254.2,	-147.8,	32	15.2,	461.8,	490.2,	-245.4,	-150.2,
33	15.2,	413.9,	510.0,	-229.1,	-147.9,	34	15.2,	353.4,	514.4,	-205.9,	-141.2,
35	15.2,	282.1,	503.1,	-176.4,	-130.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN186

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-133.8,	-96.3,	2	15.2,	345.9,	517.8,	-125.2,	-74.1,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	406.9,	514.6,	-112.8,	-49.7,	4	15.2,	455.4,	495.7,	-97.0,	-23.8,
5	15.2,	490.2,	461.8,	-78.2,	2.9,	6	15.2,	510.0,	413.9,	-57.0,	29.5,
7	15.2,	514.4,	353.4,	-34.2,	55.2,	8	15.2,	503.1,	282.1,	-10.2,	79.2,
9	15.2,	477.4,	202.3,	14.0,	100.3,	10	15.2,	505.3,	274.5,	-40.9,	118.8,
11	15.2,	517.8,	345.9,	-98.8,	133.7,	12	15.2,	514.6,	406.9,	-153.7,	144.5,
13	15.2,	495.7,	455.4,	-204.0,	150.9,	14	15.2,	461.8,	490.2,	-248.0,	152.7,
15	15.2,	413.9,	510.0,	-284.5,	149.9,	16	15.2,	353.4,	514.4,	-312.4,	142.5,
17	15.2,	282.1,	503.1,	-330.7,	130.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-371.4,	96.3,	20	15.2,	345.9,	517.8,	-392.6,	74.1,
21	15.2,	406.9,	514.6,	-401.8,	49.7,	22	15.2,	455.4,	495.7,	-398.8,	23.8,
23	15.2,	490.2,	461.8,	-383.6,	-2.9,	24	15.2,	510.0,	413.9,	-356.8,	-29.5,
25	15.2,	514.4,	353.4,	-319.2,	-55.2,	26	15.2,	503.1,	282.1,	-271.9,	-79.2,
27	15.2,	477.4,	202.3,	-216.3,	-100.3,	28	15.2,	505.3,	274.5,	-233.6,	-118.8,
29	15.2,	517.8,	345.9,	-247.1,	-133.7,	30	15.2,	514.6,	406.9,	-253.1,	-144.5,
31	15.2,	495.7,	455.4,	-251.5,	-150.9,	32	15.2,	461.8,	490.2,	-242.2,	-152.7,
33	15.2,	413.9,	510.0,	-225.5,	-149.9,	34	15.2,	353.4,	514.4,	-202.0,	-142.5,
35	15.2,	282.1,	503.1,	-172.4,	-130.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN187

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-129.9,	-95.7,	2	15.2,	345.9,	517.8,	-121.5,	-72.8,
3	15.2,	406.9,	514.6,	-109.4,	-47.8,	4	15.2,	455.4,	495.7,	-93.9,	-21.3,
5	15.2,	490.2,	461.8,	-75.6,	5.9,	6	15.2,	510.0,	413.9,	-55.0,	32.9,
7	15.2,	514.4,	353.4,	-32.8,	58.8,	8	15.2,	503.1,	282.1,	-9.5,	83.0,
9	15.2,	477.4,	202.3,	14.1,	104.3,	10	15.2,	505.3,	274.5,	-41.6,	122.7,
11	15.2,	517.8,	345.9,	-100.1,	137.4,	12	15.2,	514.6,	406.9,	-155.7,	147.9,
13	15.2,	495.7,	455.4,	-206.5,	153.9,	14	15.2,	461.8,	490.2,	-251.0,	155.3,
15	15.2,	413.9,	510.0,	-287.9,	151.9,	16	15.2,	353.4,	514.4,	-316.0,	143.9,
17	15.2,	282.1,	503.1,	-334.6,	131.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-375.3,	95.7,	20	15.2,	345.9,	517.8,	-396.3,	72.8,
21	15.2,	406.9,	514.6,	-405.2,	47.8,	22	15.2,	455.4,	495.7,	-401.8,	21.3,
23	15.2,	490.2,	461.8,	-386.2,	-5.9,	24	15.2,	510.0,	413.9,	-358.9,	-32.9,
25	15.2,	514.4,	353.4,	-320.6,	-58.8,	26	15.2,	503.1,	282.1,	-272.6,	-83.0,
27	15.2,	477.4,	202.3,	-216.4,	-104.3,	28	15.2,	505.3,	274.5,	-232.9,	-122.7,
29	15.2,	517.8,	345.9,	-245.8,	-137.4,	30	15.2,	514.6,	406.9,	-251.2,	-147.9,
31	15.2,	495.7,	455.4,	-249.0,	-153.9,	32	15.2,	461.8,	490.2,	-239.2,	-155.3,
33	15.2,	413.9,	510.0,	-222.2,	-151.9,	34	15.2,	353.4,	514.4,	-198.4,	-143.9,
35	15.2,	282.1,	503.1,	-168.5,	-131.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN188

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-126.3,	-94.8,	2	15.2,	345.9,	517.8,	-118.1,	-71.4,
3	15.2,	406.9,	514.6,	-106.3,	-45.8,	4	15.2,	455.4,	495.7,	-91.2,	-18.8,
5	15.2,	490.2,	461.8,	-73.4,	8.8,	6	15.2,	510.0,	413.9,	-53.4,	36.1,
7	15.2,	514.4,	353.4,	-31.7,	62.4,	8	15.2,	503.1,	282.1,	-9.1,	86.7,
9	15.2,	477.4,	202.3,	13.9,	108.0,	10	15.2,	505.3,	274.5,	-42.4,	126.3,
11	15.2,	517.8,	345.9,	-101.6,	140.8,	12	15.2,	514.6,	406.9,	-157.7,	151.0,
13	15.2,	495.7,	455.4,	-209.0,	156.6,	14	15.2,	461.8,	490.2,	-253.9,	157.5,
15	15.2,	413.9,	510.0,	-291.2,	153.6,	16	15.2,	353.4,	514.4,	-319.6,	145.0,
17	15.2,	282.1,	503.1,	-338.2,	132.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-378.9,	94.8,	20	15.2,	345.9,	517.8,	-399.7,	71.4,
21	15.2,	406.9,	514.6,	-408.3,	45.8,	22	15.2,	455.4,	495.7,	-404.5,	18.8,
23	15.2,	490.2,	461.8,	-388.4,	-8.8,	24	15.2,	510.0,	413.9,	-360.5,	-36.1,
25	15.2,	514.4,	353.4,	-321.7,	-62.4,	26	15.2,	503.1,	282.1,	-273.1,	-86.7,
27	15.2,	477.4,	202.3,	-216.2,	-108.0,	28	15.2,	505.3,	274.5,	-232.1,	-126.3,
29	15.2,	517.8,	345.9,	-244.4,	-140.8,	30	15.2,	514.6,	406.9,	-249.2,	-151.0,
31	15.2,	495.7,	455.4,	-246.5,	-156.6,	32	15.2,	461.8,	490.2,	-236.3,	-157.5,
33	15.2,	413.9,	510.0,	-218.9,	-153.6,	34	15.2,	353.4,	514.4,	-194.8,	-145.0,
35	15.2,	282.1,	503.1,	-164.9,	-132.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN189

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-123.0,	-94.2,	2	15.2,	345.9,	517.8,	-114.9,	-70.1,
3	15.2,	406.9,	514.6,	-103.4,	-44.0,	4	15.2,	455.4,	495.7,	-88.7,	-16.5,
5	15.2,	490.2,	461.8,	-71.3,	11.5,	6	15.2,	510.0,	413.9,	-51.7,	39.1,
7	15.2,	514.4,	353.4,	-30.6,	65.6,	8	15.2,	503.1,	282.1,	-8.5,	90.1,
9	15.2,	477.4,	202.3,	13.8,	111.4,	10	15.2,	505.3,	274.5,	-43.0,	129.7,
11	15.2,	517.8,	345.9,	-102.8,	144.0,	12	15.2,	514.6,	406.9,	-159.4,	153.9,
13	15.2,	495.7,	455.4,	-211.2,	159.2,	14	15.2,	461.8,	490.2,	-256.6,	159.6,
15	15.2,	413.9,	510.0,	-294.2,	155.2,	16	15.2,	353.4,	514.4,	-322.8,	146.1,
17	15.2,	282.1,	503.1,	-341.6,	132.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-382.3,	94.2,	20	15.2,	345.9,	517.8,	-402.9,	70.1,
21	15.2,	406.9,	514.6,	-411.2,	44.0,	22	15.2,	455.4,	495.7,	-407.1,	16.5,
23	15.2,	490.2,	461.8,	-390.6,	-11.5,	24	15.2,	510.0,	413.9,	-362.2,	-39.1,
25	15.2,	514.4,	353.4,	-322.8,	-65.6,	26	15.2,	503.1,	282.1,	-273.6,	-90.1,
27	15.2,	477.4,	202.3,	-216.1,	-111.4,	28	15.2,	505.3,	274.5,	-231.4,	-129.7,
29	15.2,	517.8,	345.9,	-243.1,	-144.0,	30	15.2,	514.6,	406.9,	-247.4,	-153.9,
31	15.2,	495.7,	455.4,	-244.2,	-159.2,	32	15.2,	461.8,	490.2,	-233.6,	-159.6,
33	15.2,	413.9,	510.0,	-215.9,	-155.2,	34	15.2,	353.4,	514.4,	-191.6,	-146.1,
35	15.2,	282.1,	503.1,	-161.5,	-132.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN190

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-113.8,	-92.9,	2	15.2,	345.9,	517.8,	-106.1,	-67.3,
3	15.2,	406.9,	514.6,	-95.2,	-39.6,	4	15.2,	455.4,	495.7,	-81.3,	-10.8,
5	15.2,	490.2,	461.8,	-65.1,	18.4,	6	15.2,	510.0,	413.9,	-46.8,	47.0,
7	15.2,	514.4,	353.4,	-27.1,	74.2,	8	15.2,	503.1,	282.1,	-6.6,	99.2,
9	15.2,	477.4,	202.3,	14.1,	120.7,	10	15.2,	505.3,	274.5,	-44.3,	138.9,
11	15.2,	517.8,	345.9,	-105.7,	152.8,	12	15.2,	514.6,	406.9,	-163.8,	162.1,
13	15.2,	495.7,	455.4,	-217.0,	166.5,	14	15.2,	461.8,	490.2,	-263.5,	165.9,
15	15.2,	413.9,	510.0,	-302.1,	160.2,	16	15.2,	353.4,	514.4,	-331.4,	149.6,
17	15.2,	282.1,	503.1,	-350.7,	134.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-391.5,	92.9,	20	15.2,	345.9,	517.8,	-411.7,	67.3,
21	15.2,	406.9,	514.6,	-419.4,	39.6,	22	15.2,	455.4,	495.7,	-414.4,	10.8,
23	15.2,	490.2,	461.8,	-396.8,	-18.4,	24	15.2,	510.0,	413.9,	-367.1,	-47.0,
25	15.2,	514.4,	353.4,	-326.3,	-74.2,	26	15.2,	503.1,	282.1,	-275.5,	-99.2,
27	15.2,	477.4,	202.3,	-216.4,	-120.7,	28	15.2,	505.3,	274.5,	-230.1,	-138.9,
29	15.2,	517.8,	345.9,	-240.2,	-152.8,	30	15.2,	514.6,	406.9,	-243.1,	-162.1,
31	15.2,	495.7,	455.4,	-238.5,	-166.5,	32	15.2,	461.8,	490.2,	-226.7,	-165.9,
33	15.2,	413.9,	510.0,	-208.0,	-160.2,	34	15.2,	353.4,	514.4,	-183.0,	-149.6,
35	15.2,	282.1,	503.1,	-152.4,	-134.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN191

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-109.9,	-92.2,	2	15.2,	345.9,	517.8,	-102.4,	-65.9,
3	15.2,	406.9,	514.6,	-91.8,	-37.6,	4	15.2,	455.4,	495.7,	-78.3,	-8.2,
5	15.2,	490.2,	461.8,	-62.5,	21.4,	6	15.2,	510.0,	413.9,	-44.8,	50.4,
7	15.2,	514.4,	353.4,	-25.8,	77.9,	8	15.2,	503.1,	282.1,	-6.0,	103.0,
9	15.2,	477.4,	202.3,	14.1,	124.6,	10	15.2,	505.3,	274.5,	-45.0,	142.7,
11	15.2,	517.8,	345.9,	-107.0,	156.5,	12	15.2,	514.6,	406.9,	-165.8,	165.5,
13	15.2,	495.7,	455.4,	-219.5,	169.5,	14	15.2,	461.8,	490.2,	-266.5,	168.4,
15	15.2,	413.9,	510.0,	-305.5,	162.1,	16	15.2,	353.4,	514.4,	-335.1,	150.9,
17	15.2,	282.1,	503.1,	-354.6,	135.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-395.4,	92.2,	20	15.2,	345.9,	517.8,	-415.4,	65.9,
21	15.2,	406.9,	514.6,	-422.8,	37.6,	22	15.2,	455.4,	495.7,	-417.4,	8.2,
23	15.2,	490.2,	461.8,	-399.3,	-21.4,	24	15.2,	510.0,	413.9,	-369.0,	-50.4,
25	15.2,	514.4,	353.4,	-327.6,	-77.9,	26	15.2,	503.1,	282.1,	-276.2,	-103.0,

27	15.2,	477.4,	202.3,	-216.4,	-124.6,	28	15.2,	505.3,	274.5,	-229.4,	-142.7,
29	15.2,	517.8,	345.9,	-238.9,	-156.5,	30	15.2,	514.6,	406.9,	-241.1,	-165.5,
31	15.2,	495.7,	455.4,	-236.0,	-169.5,	32	15.2,	461.8,	490.2,	-223.7,	-168.4,
33	15.2,	413.9,	510.0,	-204.6,	-162.1,	34	15.2,	353.4,	514.4,	-179.3,	-150.9,
35	15.2,	282.1,	503.1,	-148.5,	-135.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN192

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-105.9,	-91.4,	2	15.2,	345.9,	517.8,	-98.6,	-64.5,
3	15.2,	406.9,	514.6,	-88.3,	-35.5,	4	15.2,	455.4,	495.7,	-75.3,	-5.6,
5	15.2,	490.2,	461.8,	-60.0,	24.6,	6	15.2,	510.0,	413.9,	-42.9,	54.0,
7	15.2,	514.4,	353.4,	-24.5,	81.8,	8	15.2,	503.1,	282.1,	-5.3,	107.1,
9	15.2,	477.4,	202.3,	14.0,	128.7,	10	15.2,	505.3,	274.5,	-45.8,	146.7,
11	15.2,	517.8,	345.9,	-108.5,	160.3,	12	15.2,	514.6,	406.9,	-167.9,	169.0,
13	15.2,	495.7,	455.4,	-222.2,	172.6,	14	15.2,	461.8,	490.2,	-269.7,	170.9,
15	15.2,	413.9,	510.0,	-309.0,	164.1,	16	15.2,	353.4,	514.4,	-339.0,	152.2,
17	15.2,	282.1,	503.1,	-358.6,	135.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-399.3,	91.4,	20	15.2,	345.9,	517.8,	-419.2,	64.5,
21	15.2,	406.9,	514.6,	-426.3,	35.5,	22	15.2,	455.4,	495.7,	-420.4,	5.6,
23	15.2,	490.2,	461.8,	-401.8,	-24.6,	24	15.2,	510.0,	413.9,	-371.0,	-54.0,
25	15.2,	514.4,	353.4,	-328.9,	-81.8,	26	15.2,	503.1,	282.1,	-276.8,	-107.1,
27	15.2,	477.4,	202.3,	-216.3,	-128.7,	28	15.2,	505.3,	274.5,	-228.6,	-146.7,
29	15.2,	517.8,	345.9,	-237.4,	-160.3,	30	15.2,	514.6,	406.9,	-239.0,	-169.0,
31	15.2,	495.7,	455.4,	-233.3,	-172.6,	32	15.2,	461.8,	490.2,	-220.5,	-170.9,
33	15.2,	413.9,	510.0,	-201.0,	-164.1,	34	15.2,	353.4,	514.4,	-175.4,	-152.2,
35	15.2,	282.1,	503.1,	-144.5,	-135.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN193

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-102.0,	-90.8,	2	15.2,	345.9,	517.8,	-94.9,	-63.1,
3	15.2,	406.9,	514.6,	-84.8,	-33.6,	4	15.2,	455.4,	495.7,	-72.2,	-3.1,
5	15.2,	490.2,	461.8,	-57.4,	27.6,	6	15.2,	510.0,	413.9,	-40.9,	57.4,
7	15.2,	514.4,	353.4,	-23.1,	85.5,	8	15.2,	503.1,	282.1,	-4.6,	110.9,
9	15.2,	477.4,	202.3,	14.1,	132.6,	10	15.2,	505.3,	274.5,	-46.5,	150.6,
11	15.2,	517.8,	345.9,	-109.8,	164.0,	12	15.2,	514.6,	406.9,	-169.8,	172.4,
13	15.2,	495.7,	455.4,	-224.7,	175.6,	14	15.2,	461.8,	490.2,	-272.7,	173.5,
15	15.2,	413.9,	510.0,	-312.4,	166.1,	16	15.2,	353.4,	514.4,	-342.7,	153.6,
17	15.2,	282.1,	503.1,	-362.5,	136.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-403.2,	90.8,	20	15.2,	345.9,	517.8,	-422.9,	63.1,
21	15.2,	406.9,	514.6,	-429.7,	33.6,	22	15.2,	455.4,	495.7,	-423.5,	3.1,
23	15.2,	490.2,	461.8,	-404.4,	-27.6,	24	15.2,	510.0,	413.9,	-373.0,	-57.4,
25	15.2,	514.4,	353.4,	-330.3,	-85.5,	26	15.2,	503.1,	282.1,	-277.5,	-110.9,
27	15.2,	477.4,	202.3,	-216.4,	-132.6,	28	15.2,	505.3,	274.5,	-228.0,	-150.6,
29	15.2,	517.8,	345.9,	-236.1,	-164.0,	30	15.2,	514.6,	406.9,	-237.1,	-172.4,
31	15.2,	495.7,	455.4,	-230.8,	-175.6,	32	15.2,	461.8,	490.2,	-217.5,	-173.5,
33	15.2,	413.9,	510.0,	-197.6,	-166.1,	34	15.2,	353.4,	514.4,	-171.7,	-153.6,
35	15.2,	282.1,	503.1,	-140.6,	-136.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN194

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-98.5,	-89.9,	2	15.2,	345.9,	517.8,	-91.5,	-61.7,
3	15.2,	406.9,	514.6,	-81.8,	-31.6,	4	15.2,	455.4,	495.7,	-69.5,	-0.5,
5	15.2,	490.2,	461.8,	-55.2,	30.5,	6	15.2,	510.0,	413.9,	-39.2,	60.7,

7	15.2,	514.4,	353.4,	-22.0,	89.0,	8	15.2,	503.1,	282.1,	-4.1,	114.6,
9	15.2,	477.4,	202.3,	13.9,	136.3,	10	15.2,	505.3,	274.5,	-47.3,	154.2,
11	15.2,	517.8,	345.9,	-111.3,	167.4,	12	15.2,	514.6,	406.9,	-171.8,	175.5,
13	15.2,	495.7,	455.4,	-227.2,	178.3,	14	15.2,	461.8,	490.2,	-275.6,	175.7,
15	15.2,	413.9,	510.0,	-315.7,	167.7,	16	15.2,	353.4,	514.4,	-346.2,	154.7,
17	15.2,	282.1,	503.1,	-366.1,	136.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-406.8,	89.9,	20	15.2,	345.9,	517.8,	-426.3,	61.7,
21	15.2,	406.9,	514.6,	-432.8,	31.6,	22	15.2,	455.4,	495.7,	-426.2,	0.5,
23	15.2,	490.2,	461.8,	-406.6,	-30.5,	24	15.2,	510.0,	413.9,	-374.7,	-60.7,
25	15.2,	514.4,	353.4,	-331.4,	-89.0,	26	15.2,	503.1,	282.1,	-278.0,	-114.6,
27	15.2,	477.4,	202.3,	-216.2,	-136.3,	28	15.2,	505.3,	274.5,	-227.2,	-154.2,
29	15.2,	517.8,	345.9,	-234.7,	-167.4,	30	15.2,	514.6,	406.9,	-235.0,	-175.5,
31	15.2,	495.7,	455.4,	-228.3,	-178.3,	32	15.2,	461.8,	490.2,	-214.6,	-175.7,
33	15.2,	413.9,	510.0,	-194.3,	-167.7,	34	15.2,	353.4,	514.4,	-168.2,	-154.7,
35	15.2,	282.1,	503.1,	-137.0,	-136.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN195

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-95.1,	-89.3,	2	15.2,	345.9,	517.8,	-88.3,	-60.5,
3	15.2,	406.9,	514.6,	-78.8,	-29.8,	4	15.2,	455.4,	495.7,	-67.0,	1.7,
5	15.2,	490.2,	461.8,	-53.1,	33.2,	6	15.2,	510.0,	413.9,	-37.6,	63.7,
7	15.2,	514.4,	353.4,	-20.9,	92.2,	8	15.2,	503.1,	282.1,	-3.6,	118.0,
9	15.2,	477.4,	202.3,	13.8,	139.7,	10	15.2,	505.3,	274.5,	-48.0,	157.6,
11	15.2,	517.8,	345.9,	-112.5,	170.6,	12	15.2,	514.6,	406.9,	-173.6,	178.5,
13	15.2,	495.7,	455.4,	-229.4,	180.9,	14	15.2,	461.8,	490.2,	-278.3,	177.9,
15	15.2,	413.9,	510.0,	-318.7,	169.4,	16	15.2,	353.4,	514.4,	-349.4,	155.8,
17	15.2,	282.1,	503.1,	-369.5,	137.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-410.2,	89.3,	20	15.2,	345.9,	517.8,	-429.5,	60.5,
21	15.2,	406.9,	514.6,	-435.8,	29.8,	22	15.2,	455.4,	495.7,	-428.8,	-1.7,
23	15.2,	490.2,	461.8,	-408.8,	-33.2,	24	15.2,	510.0,	413.9,	-376.3,	-63.7,
25	15.2,	514.4,	353.4,	-332.5,	-92.2,	26	15.2,	503.1,	282.1,	-278.5,	-118.0,
27	15.2,	477.4,	202.3,	-216.1,	-139.7,	28	15.2,	505.3,	274.5,	-226.5,	-157.6,
29	15.2,	517.8,	345.9,	-233.4,	-170.6,	30	15.2,	514.6,	406.9,	-233.3,	-178.5,
31	15.2,	495.7,	455.4,	-226.0,	-180.9,	32	15.2,	461.8,	490.2,	-211.9,	-177.9,
33	15.2,	413.9,	510.0,	-191.3,	-169.4,	34	15.2,	353.4,	514.4,	-165.0,	-155.8,
35	15.2,	282.1,	503.1,	-133.6,	-137.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN196

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-91.0,	-88.7,	2	15.2,	345.9,	517.8,	-84.4,	-59.2,
3	15.2,	406.9,	514.6,	-75.2,	-27.9,	4	15.2,	455.4,	495.7,	-63.7,	4.2,
5	15.2,	490.2,	461.8,	-50.3,	36.2,	6	15.2,	510.0,	413.9,	-35.4,	67.1,
7	15.2,	514.4,	353.4,	-19.4,	96.0,	8	15.2,	503.1,	282.1,	-2.7,	122.0,
9	15.2,	477.4,	202.3,	14.0,	143.8,	10	15.2,	505.3,	274.5,	-48.5,	161.6,
11	15.2,	517.8,	345.9,	-113.7,	174.5,	12	15.2,	514.6,	406.9,	-175.5,	182.1,
13	15.2,	495.7,	455.4,	-231.9,	184.1,	14	15.2,	461.8,	490.2,	-281.3,	180.6,
15	15.2,	413.9,	510.0,	-322.2,	171.6,	16	15.2,	353.4,	514.4,	-353.2,	157.3,
17	15.2,	282.1,	503.1,	-373.5,	138.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-414.2,	88.7,	20	15.2,	345.9,	517.8,	-433.4,	59.2,
21	15.2,	406.9,	514.6,	-439.4,	27.9,	22	15.2,	455.4,	495.7,	-432.0,	-4.2,
23	15.2,	490.2,	461.8,	-411.5,	-36.2,	24	15.2,	510.0,	413.9,	-378.5,	-67.1,
25	15.2,	514.4,	353.4,	-334.0,	-96.0,	26	15.2,	503.1,	282.1,	-279.4,	-122.0,
27	15.2,	477.4,	202.3,	-216.2,	-143.8,	28	15.2,	505.3,	274.5,	-226.0,	-161.6,
29	15.2,	517.8,	345.9,	-232.2,	-174.5,	30	15.2,	514.6,	406.9,	-231.4,	-182.1,
31	15.2,	495.7,	455.4,	-223.5,	-184.1,	32	15.2,	461.8,	490.2,	-208.9,	-180.6,
33	15.2,	413.9,	510.0,	-187.9,	-171.6,	34	15.2,	353.4,	514.4,	-161.2,	-157.3,
35	15.2,	282.1,	503.1,	-129.6,	-138.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN197

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-83.5,	-87.7,	2	15.2,	345.9,	517.8,	-77.1,	-56.9,
3	15.2,	406.9,	514.6,	-68.5,	-24.4,	4	15.2,	455.4,	495.7,	-57.7,	8.9,
5	15.2,	490.2,	461.8,	-45.2,	41.9,	6	15.2,	510.0,	413.9,	-31.3,	73.6,
7	15.2,	514.4,	353.4,	-16.5,	103.1,	8	15.2,	503.1,	282.1,	-1.2,	129.4,
9	15.2,	477.4,	202.3,	14.2,	151.4,	10	15.2,	505.3,	274.5,	-49.6,	169.2,
11	15.2,	517.8,	345.9,	-116.1,	181.7,	12	15.2,	514.6,	406.9,	-179.1,	188.8,
13	15.2,	495.7,	455.4,	-236.6,	190.2,	14	15.2,	461.8,	490.2,	-287.0,	185.7,
15	15.2,	413.9,	510.0,	-328.6,	175.6,	16	15.2,	353.4,	514.4,	-360.3,	160.2,
17	15.2,	282.1,	503.1,	-381.0,	139.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-421.8,	87.7,	20	15.2,	345.9,	517.8,	-440.6,	56.9,
21	15.2,	406.9,	514.6,	-446.1,	24.4,	22	15.2,	455.4,	495.7,	-438.0,	-8.9,
23	15.2,	490.2,	461.8,	-416.6,	-41.9,	24	15.2,	510.0,	413.9,	-382.6,	-73.6,
25	15.2,	514.4,	353.4,	-336.9,	-103.1,	26	15.2,	503.1,	282.1,	-281.0,	-129.4,
27	15.2,	477.4,	202.3,	-216.5,	-151.4,	28	15.2,	505.3,	274.5,	-224.9,	-169.2,
29	15.2,	517.8,	345.9,	-229.8,	-181.7,	30	15.2,	514.6,	406.9,	-227.8,	-188.8,
31	15.2,	495.7,	455.4,	-218.8,	-190.2,	32	15.2,	461.8,	490.2,	-203.2,	-185.7,
33	15.2,	413.9,	510.0,	-181.4,	-175.6,	34	15.2,	353.4,	514.4,	-154.1,	-160.2,
35	15.2,	282.1,	503.1,	-122.1,	-139.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN198

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-79.6,	-87.0,	2	15.2,	345.9,	517.8,	-73.5,	-55.5,
3	15.2,	406.9,	514.6,	-65.1,	-22.4,	4	15.2,	455.4,	495.7,	-54.7,	11.4,
5	15.2,	490.2,	461.8,	-42.7,	44.9,	6	15.2,	510.0,	413.9,	-29.4,	77.0,
7	15.2,	514.4,	353.4,	-15.2,	106.8,	8	15.2,	503.1,	282.1,	-0.5,	133.3,
9	15.2,	477.4,	202.3,	14.2,	155.3,	10	15.2,	505.3,	274.5,	-50.3,	173.0,
11	15.2,	517.8,	345.9,	-117.4,	185.4,	12	15.2,	514.6,	406.9,	-181.1,	192.2,
13	15.2,	495.7,	455.4,	-239.2,	193.2,	14	15.2,	461.8,	490.2,	-290.0,	188.2,
15	15.2,	413.9,	510.0,	-332.0,	177.6,	16	15.2,	353.4,	514.4,	-364.0,	161.5,
17	15.2,	282.1,	503.1,	-384.9,	140.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-425.7,	87.0,	20	15.2,	345.9,	517.8,	-444.3,	55.5,
21	15.2,	406.9,	514.6,	-449.5,	22.4,	22	15.2,	455.4,	495.7,	-441.0,	-11.4,
23	15.2,	490.2,	461.8,	-419.1,	-44.9,	24	15.2,	510.0,	413.9,	-384.5,	-77.0,
25	15.2,	514.4,	353.4,	-338.2,	-106.8,	26	15.2,	503.1,	282.1,	-281.6,	-133.3,
27	15.2,	477.4,	202.3,	-216.5,	-155.4,	28	15.2,	505.3,	274.5,	-224.2,	-173.0,
29	15.2,	517.8,	345.9,	-228.5,	-185.4,	30	15.2,	514.6,	406.9,	-225.8,	-192.2,
31	15.2,	495.7,	455.4,	-216.3,	-193.2,	32	15.2,	461.8,	490.2,	-200.2,	-188.2,
33	15.2,	413.9,	510.0,	-178.0,	-177.6,	34	15.2,	353.4,	514.4,	-150.4,	-161.5,
35	15.2,	282.1,	503.1,	-118.3,	-140.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN199

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-75.6,	-86.2,	2	15.2,	345.9,	517.8,	-69.7,	-54.1,
3	15.2,	406.9,	514.6,	-61.6,	-20.3,	4	15.2,	455.4,	495.7,	-51.7,	14.1,
5	15.2,	490.2,	461.8,	-40.1,	48.1,	6	15.2,	510.0,	413.9,	-27.4,	80.6,
7	15.2,	514.4,	353.4,	-13.8,	110.6,	8	15.2,	503.1,	282.1,	0.2,	137.3,
9	15.2,	477.4,	202.3,	14.1,	159.4,	10	15.2,	505.3,	274.5,	-51.0,	177.0,
11	15.2,	517.8,	345.9,	-118.9,	189.2,	12	15.2,	514.6,	406.9,	-183.2,	195.7,
13	15.2,	495.7,	455.4,	-241.8,	196.2,	14	15.2,	461.8,	490.2,	-293.2,	190.8,
15	15.2,	413.9,	510.0,	-335.6,	179.5,	16	15.2,	353.4,	514.4,	-367.8,	162.9,
17	15.2,	282.1,	503.1,	-388.9,	141.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-429.6,	86.2,	20	15.2,	345.9,	517.8,	-448.1,	54.1,
21	15.2,	406.9,	514.6,	-453.0,	20.3,	22	15.2,	455.4,	495.7,	-444.1,	-14.1,
23	15.2,	490.2,	461.8,	-421.7,	-48.1,	24	15.2,	510.0,	413.9,	-386.5,	-80.6,
25	15.2,	514.4,	353.4,	-339.5,	-110.6,	26	15.2,	503.1,	282.1,	-282.3,	-137.3,
27	15.2,	477.4,	202.3,	-216.4,	-159.4,	28	15.2,	505.3,	274.5,	-223.4,	-177.0,
29	15.2,	517.8,	345.9,	-227.0,	-189.2,	30	15.2,	514.6,	406.9,	-223.7,	-195.7,

31	15.2,	495.7,	455.4,	-213.6,	-196.2,	32	15.2,	461.8,	490.2,	-197.0,	-190.8,
33	15.2,	413.9,	510.0,	-174.5,	-179.5,	34	15.2,	353.4,	514.4,	-146.6,	-162.9,
35	15.2,	282.1,	503.1,	-114.2,	-141.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN200

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-71.7,	-85.5,	2	15.2,	345.9,	517.8,	-66.0,	-52.8,
3	15.2,	406.9,	514.6,	-58.2,	-18.4,	4	15.2,	455.4,	495.7,	-48.6,	16.6,
5	15.2,	490.2,	461.8,	-37.6,	51.0,	6	15.2,	510.0,	413.9,	-25.4,	84.0,
7	15.2,	514.4,	353.4,	-12.5,	114.3,	8	15.2,	503.1,	282.1,	0.9,	141.2,
9	15.2,	477.4,	202.3,	14.2,	163.3,	10	15.2,	505.3,	274.5,	-51.7,	180.9,
11	15.2,	517.8,	345.9,	-120.2,	192.9,	12	15.2,	514.6,	406.9,	-185.1,	199.1,
13	15.2,	495.7,	455.4,	-244.3,	199.3,	14	15.2,	461.8,	490.2,	-296.2,	193.3,
15	15.2,	413.9,	510.0,	-339.0,	181.6,	16	15.2,	353.4,	514.4,	-371.5,	164.2,
17	15.2,	282.1,	503.1,	-392.7,	141.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-433.5,	85.5,	20	15.2,	345.9,	517.8,	-451.8,	52.8,
21	15.2,	406.9,	514.6,	-456.4,	18.4,	22	15.2,	455.4,	495.7,	-447.1,	-16.6,
23	15.2,	490.2,	461.8,	-424.3,	-51.0,	24	15.2,	510.0,	413.9,	-388.5,	-84.0,
25	15.2,	514.4,	353.4,	-340.9,	-114.3,	26	15.2,	503.1,	282.1,	-283.0,	-141.2,
27	15.2,	477.4,	202.3,	-216.5,	-163.4,	28	15.2,	505.3,	274.5,	-222.8,	-180.9,
29	15.2,	517.8,	345.9,	-225.7,	-192.9,	30	15.2,	514.6,	406.9,	-221.8,	-199.1,
31	15.2,	495.7,	455.4,	-211.1,	-199.3,	32	15.2,	461.8,	490.2,	-194.1,	-193.3,
33	15.2,	413.9,	510.0,	-171.1,	-181.6,	34	15.2,	353.4,	514.4,	-142.9,	-164.2,
35	15.2,	282.1,	503.1,	-110.4,	-141.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN201

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-68.2,	-84.7,	2	15.2,	345.9,	517.8,	-62.6,	-51.3,
3	15.2,	406.9,	514.6,	-55.1,	-16.3,	4	15.2,	455.4,	495.7,	-45.9,	19.1,
5	15.2,	490.2,	461.8,	-35.4,	54.0,	6	15.2,	510.0,	413.9,	-23.7,	87.2,
7	15.2,	514.4,	353.4,	-11.4,	117.8,	8	15.2,	503.1,	282.1,	1.3,	144.8,
9	15.2,	477.4,	202.3,	14.0,	167.0,	10	15.2,	505.3,	274.5,	-52.5,	184.5,
11	15.2,	517.8,	345.9,	-121.7,	196.3,	12	15.2,	514.6,	406.9,	-187.1,	202.2,
13	15.2,	495.7,	455.4,	-246.9,	202.0,	14	15.2,	461.8,	490.2,	-299.1,	195.6,
15	15.2,	413.9,	510.0,	-342.3,	183.2,	16	15.2,	353.4,	514.4,	-375.0,	165.3,
17	15.2,	282.1,	503.1,	-396.4,	142.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-437.1,	84.7,	20	15.2,	345.9,	517.8,	-455.2,	51.3,
21	15.2,	406.9,	514.6,	-459.5,	16.3,	22	15.2,	455.4,	495.7,	-449.8,	-19.1,
23	15.2,	490.2,	461.8,	-426.5,	-54.0,	24	15.2,	510.0,	413.9,	-390.2,	-87.2,
25	15.2,	514.4,	353.4,	-342.0,	-117.8,	26	15.2,	503.1,	282.1,	-283.4,	-144.8,
27	15.2,	477.4,	202.3,	-216.3,	-167.0,	28	15.2,	505.3,	274.5,	-222.0,	-184.5,
29	15.2,	517.8,	345.9,	-224.3,	-196.3,	30	15.2,	514.6,	406.9,	-219.8,	-202.2,
31	15.2,	495.7,	455.4,	-208.6,	-202.0,	32	15.2,	461.8,	490.2,	-191.1,	-195.6,
33	15.2,	413.9,	510.0,	-167.8,	-183.2,	34	15.2,	353.4,	514.4,	-139.4,	-165.3,
35	15.2,	282.1,	503.1,	-106.7,	-142.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN202

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-64.8,	-84.0,	2	15.2,	345.9,	517.8,	-59.4,	-50.1,
3	15.2,	406.9,	514.6,	-52.1,	-14.6,	4	15.2,	455.4,	495.7,	-43.3,	21.4,
5	15.2,	490.2,	461.8,	-33.2,	56.7,	6	15.2,	510.0,	413.9,	-22.1,	90.2,
7	15.2,	514.4,	353.4,	-10.3,	121.1,	8	15.2,	503.1,	282.1,	1.8,	148.2,
9	15.2,	477.4,	202.3,	13.9,	170.5,	10	15.2,	505.3,	274.5,	-53.2,	187.8,

11	15.2,	517.8,	345.9,	-122.9,	199.5,	12	15.2,	514.6,	406.9,	-188.9,	205.1,
13	15.2,	495.7,	455.4,	-249.1,	204.5,	14	15.2,	461.8,	490.2,	-301.8,	197.7,
15	15.2,	413.9,	510.0,	-345.3,	184.9,	16	15.2,	353.4,	514.4,	-378.3,	166.4,
17	15.2,	282.1,	503.1,	-399.8,	142.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-440.5,	84.0,	20	15.2,	345.9,	517.8,	-458.4,	50.1,
21	15.2,	406.9,	514.6,	-462.4,	14.6,	22	15.2,	455.4,	495.7,	-452.4,	-21.4,
23	15.2,	490.2,	461.8,	-428.6,	-56.7,	24	15.2,	510.0,	413.9,	-391.8,	-90.2,
25	15.2,	514.4,	353.4,	-343.1,	-121.1,	26	15.2,	503.1,	282.1,	-284.0,	-148.2,
27	15.2,	477.4,	202.3,	-216.2,	-170.5,	28	15.2,	505.3,	274.5,	-221.3,	-187.8,
29	15.2,	517.8,	345.9,	-223.0,	-199.5,	30	15.2,	514.6,	406.9,	-218.0,	-205.1,
31	15.2,	495.7,	455.4,	-206.4,	-204.5,	32	15.2,	461.8,	490.2,	-188.4,	-197.7,
33	15.2,	413.9,	510.0,	-164.8,	-184.9,	34	15.2,	353.4,	514.4,	-136.1,	-166.4,
35	15.2,	282.1,	503.1,	-103.3,	-142.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN203

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-60.8,	-83.5,	2	15.2,	345.9,	517.8,	-55.5,	-48.8,
3	15.2,	406.9,	514.6,	-48.5,	-12.7,	4	15.2,	455.4,	495.7,	-40.1,	23.9,
5	15.2,	490.2,	461.8,	-30.5,	59.7,	6	15.2,	510.0,	413.9,	-19.9,	93.7,
7	15.2,	514.4,	353.4,	-8.7,	124.8,	8	15.2,	503.1,	282.1,	2.7,	152.2,
9	15.2,	477.4,	202.3,	14.1,	174.5,	10	15.2,	505.3,	274.5,	-53.7,	191.9,
11	15.2,	517.8,	345.9,	-124.1,	203.4,	12	15.2,	514.6,	406.9,	-190.8,	208.8,
13	15.2,	495.7,	455.4,	-251.6,	207.8,	14	15.2,	461.8,	490.2,	-304.8,	200.5,
15	15.2,	413.9,	510.0,	-348.7,	187.1,	16	15.2,	353.4,	514.4,	-382.0,	168.0,
17	15.2,	282.1,	503.1,	-403.8,	143.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-444.5,	83.5,	20	15.2,	345.9,	517.8,	-462.3,	48.8,
21	15.2,	406.9,	514.6,	-466.0,	12.7,	22	15.2,	455.4,	495.7,	-455.6,	-23.9,
23	15.2,	490.2,	461.8,	-431.4,	-59.7,	24	15.2,	510.0,	413.9,	-394.0,	-93.7,
25	15.2,	514.4,	353.4,	-344.7,	-124.8,	26	15.2,	503.1,	282.1,	-284.8,	-152.2,
27	15.2,	477.4,	202.3,	-216.4,	-174.5,	28	15.2,	505.3,	274.5,	-220.7,	-191.9,
29	15.2,	517.8,	345.9,	-221.8,	-203.4,	30	15.2,	514.6,	406.9,	-216.1,	-208.8,
31	15.2,	495.7,	455.4,	-203.9,	-207.8,	32	15.2,	461.8,	490.2,	-185.4,	-200.5,
33	15.2,	413.9,	510.0,	-161.3,	-187.1,	34	15.2,	353.4,	514.4,	-132.4,	-168.0,
35	15.2,	282.1,	503.1,	-99.3,	-143.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN204

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-51.9,	-82.5,	2	15.2,	345.9,	517.8,	-47.0,	-46.3,
3	15.2,	406.9,	514.6,	-40.6,	-8.7,	4	15.2,	455.4,	495.7,	-33.0,	29.2,
5	15.2,	490.2,	461.8,	-24.4,	66.2,	6	15.2,	510.0,	413.9,	-15.0,	101.1,
7	15.2,	514.4,	353.4,	-5.2,	133.0,	8	15.2,	503.1,	282.1,	4.8,	160.9,
9	15.2,	477.4,	202.3,	14.6,	183.4,	10	15.2,	505.3,	274.5,	-54.8,	200.7,
11	15.2,	517.8,	345.9,	-126.7,	211.9,	12	15.2,	514.6,	406.9,	-194.8,	216.7,
13	15.2,	495.7,	455.4,	-256.9,	214.9,	14	15.2,	461.8,	490.2,	-311.3,	206.6,
15	15.2,	413.9,	510.0,	-356.2,	191.9,	16	15.2,	353.4,	514.4,	-390.2,	171.5,
17	15.2,	282.1,	503.1,	-412.4,	145.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-453.4,	82.5,	20	15.2,	345.9,	517.8,	-470.8,	46.3,
21	15.2,	406.9,	514.6,	-474.0,	8.7,	22	15.2,	455.4,	495.7,	-462.8,	-29.2,
23	15.2,	490.2,	461.8,	-437.5,	-66.2,	24	15.2,	510.0,	413.9,	-398.9,	-101.1,
25	15.2,	514.4,	353.4,	-348.2,	-133.0,	26	15.2,	503.1,	282.1,	-286.9,	-160.9,
27	15.2,	477.4,	202.3,	-216.9,	-183.4,	28	15.2,	505.3,	274.5,	-219.7,	-200.7,
29	15.2,	517.8,	345.9,	-219.2,	-211.9,	30	15.2,	514.6,	406.9,	-212.1,	-216.7,
31	15.2,	495.7,	455.4,	-198.5,	-214.9,	32	15.2,	461.8,	490.2,	-178.9,	-206.6,
33	15.2,	413.9,	510.0,	-153.9,	-191.9,	34	15.2,	353.4,	514.4,	-124.2,	-171.5,
35	15.2,	282.1,	503.1,	-90.7,	-145.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN205

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-447.4,	81.5,	2	15.2,	345.9,	517.8,	-464.9,	46.5,
3	15.2,	406.9,	514.6,	-468.3,	10.1,	4	15.2,	455.4,	495.7,	-457.5,	-26.6,
5	15.2,	490.2,	461.8,	-432.7,	-62.5,	6	15.2,	510.0,	413.9,	-394.8,	-96.5,
7	15.2,	514.4,	353.4,	-344.9,	-127.5,	8	15.2,	503.1,	282.1,	-284.6,	-154.7,
9	15.2,	477.4,	202.3,	-215.5,	-177.6,	10	15.2,	505.3,	274.5,	-218.7,	-194.8,
11	15.2,	517.8,	345.9,	-219.5,	-206.1,	12	15.2,	514.6,	406.9,	-213.5,	-211.0,
13	15.2,	495.7,	455.4,	-201.1,	-209.6,	14	15.2,	461.8,	490.2,	-182.6,	-201.8,
15	15.2,	413.9,	510.0,	-158.5,	-187.9,	16	15.2,	353.4,	514.4,	-129.7,	-168.2,
17	15.2,	282.1,	503.1,	-96.8,	-143.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-57.8,	-81.5,	20	15.2,	345.9,	517.8,	-52.8,	-46.5,
21	15.2,	406.9,	514.6,	-46.3,	-10.1,	22	15.2,	455.4,	495.7,	-38.3,	26.6,
23	15.2,	490.2,	461.8,	-29.1,	62.5,	24	15.2,	510.0,	413.9,	-19.1,	96.5,
25	15.2,	514.4,	353.4,	-8.4,	127.5,	26	15.2,	503.1,	282.1,	2.4,	154.7,
27	15.2,	477.4,	202.3,	13.2,	177.6,	28	15.2,	505.3,	274.5,	-55.8,	194.8,
29	15.2,	517.8,	345.9,	-126.5,	206.1,	30	15.2,	514.6,	406.9,	-193.3,	211.0,
31	15.2,	495.7,	455.4,	-254.3,	209.6,	32	15.2,	461.8,	490.2,	-307.6,	201.8,
33	15.2,	413.9,	510.0,	-351.5,	187.9,	34	15.2,	353.4,	514.4,	-384.8,	168.2,
35	15.2,	282.1,	503.1,	-406.3,	143.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN206

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-443.6,	82.2,	2	15.2,	345.9,	517.8,	-461.2,	47.8,
3	15.2,	406.9,	514.6,	-464.9,	12.1,	4	15.2,	455.4,	495.7,	-454.5,	-24.1,
5	15.2,	490.2,	461.8,	-430.2,	-59.5,	6	15.2,	510.0,	413.9,	-392.9,	-93.1,
7	15.2,	514.4,	353.4,	-343.6,	-123.8,	8	15.2,	503.1,	282.1,	-283.9,	-150.9,
9	15.2,	477.4,	202.3,	-215.6,	-173.7,	10	15.2,	505.3,	274.5,	-219.4,	-190.9,
11	15.2,	517.8,	345.9,	-220.8,	-202.4,	12	15.2,	514.6,	406.9,	-215.5,	-207.6,
13	15.2,	495.7,	455.4,	-203.7,	-206.6,	14	15.2,	461.8,	490.2,	-185.6,	-199.3,
15	15.2,	413.9,	510.0,	-161.9,	-185.9,	16	15.2,	353.4,	514.4,	-133.4,	-166.9,
17	15.2,	282.1,	503.1,	-100.7,	-142.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-61.7,	-82.2,	20	15.2,	345.9,	517.8,	-56.5,	-47.8,
21	15.2,	406.9,	514.6,	-49.7,	-12.1,	22	15.2,	455.4,	495.7,	-41.3,	24.1,
23	15.2,	490.2,	461.8,	-31.6,	59.5,	24	15.2,	510.0,	413.9,	-21.0,	93.1,
25	15.2,	514.4,	353.4,	-9.8,	123.8,	26	15.2,	503.1,	282.1,	1.8,	150.9,
27	15.2,	477.4,	202.3,	13.2,	173.7,	28	15.2,	505.3,	274.5,	-55.1,	190.9,
29	15.2,	517.8,	345.9,	-125.1,	202.4,	30	15.2,	514.6,	406.9,	-191.4,	207.6,
31	15.2,	495.7,	455.4,	-251.8,	206.6,	32	15.2,	461.8,	490.2,	-304.6,	199.3,
33	15.2,	413.9,	510.0,	-348.1,	185.9,	34	15.2,	353.4,	514.4,	-381.1,	166.9,
35	15.2,	282.1,	503.1,	-402.4,	142.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN207

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-439.6,	83.0,	2	15.2,	345.9,	517.8,	-457.5,	49.3,
3	15.2,	406.9,	514.6,	-461.4,	14.2,	4	15.2,	455.4,	495.7,	-451.4,	-21.4,
5	15.2,	490.2,	461.8,	-427.7,	-56.3,	6	15.2,	510.0,	413.9,	-390.9,	-89.5,
7	15.2,	514.4,	353.4,	-342.3,	-120.0,	8	15.2,	503.1,	282.1,	-283.3,	-146.9,
9	15.2,	477.4,	202.3,	-215.6,	-169.7,	10	15.2,	505.3,	274.5,	-220.2,	-187.0,
11	15.2,	517.8,	345.9,	-222.3,	-198.6,	12	15.2,	514.6,	406.9,	-217.6,	-204.2,
13	15.2,	495.7,	455.4,	-206.3,	-203.6,	14	15.2,	461.8,	490.2,	-188.8,	-196.8,
15	15.2,	413.9,	510.0,	-165.5,	-184.0,	16	15.2,	353.4,	514.4,	-137.2,	-165.6,
17	15.2,	282.1,	503.1,	-104.7,	-142.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-65.7,	-83.0,	20	15.2,	345.9,	517.8,	-60.3,	-49.3,
21	15.2,	406.9,	514.6,	-53.1,	-14.2,	22	15.2,	455.4,	495.7,	-44.3,	21.4,
23	15.2,	490.2,	461.8,	-34.2,	56.3,	24	15.2,	510.0,	413.9,	-23.0,	89.5,
25	15.2,	514.4,	353.4,	-11.1,	120.0,	26	15.2,	503.1,	282.1,	1.2,	146.9,
27	15.2,	477.4,	202.3,	13.3,	169.7,	28	15.2,	505.3,	274.5,	-54.3,	187.0,
29	15.2,	517.8,	345.9,	-123.6,	198.6,	30	15.2,	514.6,	406.9,	-189.3,	204.2,
31	15.2,	495.7,	455.4,	-249.1,	203.6,	32	15.2,	461.8,	490.2,	-301.4,	196.8,
33	15.2,	413.9,	510.0,	-344.5,	184.0,	34	15.2,	353.4,	514.4,	-377.2,	165.6,

35	15.2,	282.1,	503.1,	-398.4,	142.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN208

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-435.7,	83.6,	2	15.2,	345.9,	517.8,	-453.8,	50.6,
3	15.2,	406.9,	514.6,	-458.0,	16.1,	4	15.2,	455.4,	495.7,	-448.4,	-18.9,
5	15.2,	490.2,	461.8,	-425.1,	-53.3,	6	15.2,	510.0,	413.9,	-388.9,	-86.1,
7	15.2,	514.4,	353.4,	-340.9,	-116.3,	8	15.2,	503.1,	282.1,	-282.5,	-143.0,
9	15.2,	477.4,	202.3,	-215.6,	-165.7,	10	15.2,	505.3,	274.5,	-220.8,	-183.1,
11	15.2,	517.8,	345.9,	-223.6,	-194.9,	12	15.2,	514.6,	406.9,	-219.5,	-200.7,
13	15.2,	495.7,	455.4,	-208.8,	-200.5,	14	15.2,	461.8,	490.2,	-191.8,	-194.2,
15	15.2,	413.9,	510.0,	-168.9,	-182.0,	16	15.2,	353.4,	514.4,	-140.9,	-164.2,
17	15.2,	282.1,	503.1,	-108.6,	-141.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-69.6,	-83.6,	20	15.2,	345.9,	517.8,	-64.0,	-50.6,
21	15.2,	406.9,	514.6,	-56.6,	-16.1,	22	15.2,	455.4,	495.7,	-47.4,	18.9,
23	15.2,	490.2,	461.8,	-36.7,	53.3,	24	15.2,	510.0,	413.9,	-25.0,	86.1,
25	15.2,	514.4,	353.4,	-12.5,	116.3,	26	15.2,	503.1,	282.1,	0.4,	143.0,
27	15.2,	477.4,	202.3,	13.3,	165.7,	28	15.2,	505.3,	274.5,	-53.6,	183.1,
29	15.2,	517.8,	345.9,	-122.3,	194.9,	30	15.2,	514.6,	406.9,	-187.3,	200.7,
31	15.2,	495.7,	455.4,	-246.6,	200.5,	32	15.2,	461.8,	490.2,	-298.4,	194.2,
33	15.2,	413.9,	510.0,	-341.2,	182.0,	34	15.2,	353.4,	514.4,	-373.5,	164.2,
35	15.2,	282.1,	503.1,	-394.5,	141.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN209

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-432.1,	84.4,	2	15.2,	345.9,	517.8,	-450.4,	52.1,
3	15.2,	406.9,	514.6,	-454.9,	18.1,	4	15.2,	455.4,	495.7,	-445.7,	-16.4,
5	15.2,	490.2,	461.8,	-422.9,	-50.4,	6	15.2,	510.0,	413.9,	-387.2,	-82.8,
7	15.2,	514.4,	353.4,	-339.8,	-112.8,	8	15.2,	503.1,	282.1,	-282.1,	-139.3,
9	15.2,	477.4,	202.3,	-215.8,	-162.0,	10	15.2,	505.3,	274.5,	-221.7,	-179.5,
11	15.2,	517.8,	345.9,	-225.0,	-191.5,	12	15.2,	514.6,	406.9,	-221.6,	-197.6,
13	15.2,	495.7,	455.4,	-211.4,	-197.8,	14	15.2,	461.8,	490.2,	-194.7,	-192.0,
15	15.2,	413.9,	510.0,	-172.2,	-180.3,	16	15.2,	353.4,	514.4,	-144.4,	-163.1,
17	15.2,	282.1,	503.1,	-112.2,	-141.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-73.2,	-84.4,	20	15.2,	345.9,	517.8,	-67.4,	-52.1,
21	15.2,	406.9,	514.6,	-59.6,	-18.1,	22	15.2,	455.4,	495.7,	-50.1,	16.4,
23	15.2,	490.2,	461.8,	-38.9,	50.4,	24	15.2,	510.0,	413.9,	-26.7,	82.8,
25	15.2,	514.4,	353.4,	-13.6,	112.8,	26	15.2,	503.1,	282.1,	-0.0,	139.3,
27	15.2,	477.4,	202.3,	13.5,	162.0,	28	15.2,	505.3,	274.5,	-52.8,	179.5,
29	15.2,	517.8,	345.9,	-120.9,	191.5,	30	15.2,	514.6,	406.9,	-185.3,	197.6,
31	15.2,	495.7,	455.4,	-244.1,	197.8,	32	15.2,	461.8,	490.2,	-295.5,	192.0,
33	15.2,	413.9,	510.0,	-337.9,	180.3,	34	15.2,	353.4,	514.4,	-370.0,	163.1,
35	15.2,	282.1,	503.1,	-390.9,	141.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN210

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-428.7,	85.1,	2	15.2,	345.9,	517.8,	-447.2,	53.3,
3	15.2,	406.9,	514.6,	-452.0,	19.9,	4	15.2,	455.4,	495.7,	-443.1,	-14.1,
5	15.2,	490.2,	461.8,	-420.7,	-47.7,	6	15.2,	510.0,	413.9,	-385.6,	-79.8,
7	15.2,	514.4,	353.4,	-338.7,	-109.5,	8	15.2,	503.1,	282.1,	-281.6,	-135.9,
9	15.2,	477.4,	202.3,	-215.9,	-158.6,	10	15.2,	505.3,	274.5,	-222.3,	-176.1,
11	15.2,	517.8,	345.9,	-226.3,	-188.3,	12	15.2,	514.6,	406.9,	-223.3,	-194.7,
13	15.2,	495.7,	455.4,	-213.6,	-195.2,	14	15.2,	461.8,	490.2,	-197.4,	-189.8,

15	15.2,	413.9,	510.0,	-175.2,	-178.6,	16	15.2,	353.4,	514.4,	-147.7,	-162.0,
17	15.2,	282.1,	503.1,	-115.6,	-140.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-76.5,	-85.1,	20	15.2,	345.9,	517.8,	-70.6,	-53.3,
21	15.2,	406.9,	514.6,	-62.6,	-19.9,	22	15.2,	455.4,	495.7,	-52.6,	14.1,
23	15.2,	490.2,	461.8,	-41.1,	47.7,	24	15.2,	510.0,	413.9,	-28.3,	79.8,
25	15.2,	514.4,	353.4,	-14.7,	109.5,	26	15.2,	503.1,	282.1,	-0.6,	135.9,
27	15.2,	477.4,	202.3,	13.6,	158.6,	28	15.2,	505.3,	274.5,	-52.1,	176.1,
29	15.2,	517.8,	345.9,	-119.7,	188.3,	30	15.2,	514.6,	406.9,	-183.6,	194.7,
31	15.2,	495.7,	455.4,	-241.9,	195.2,	32	15.2,	461.8,	490.2,	-292.8,	189.8,
33	15.2,	413.9,	510.0,	-334.9,	178.6,	34	15.2,	353.4,	514.4,	-366.7,	162.0,
35	15.2,	282.1,	503.1,	-387.5,	140.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN211

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-424.7,	85.6,	2	15.2,	345.9,	517.8,	-443.3,	54.5,
3	15.2,	406.9,	514.6,	-448.4,	21.8,	4	15.2,	455.4,	495.7,	-439.9,	-11.6,
5	15.2,	490.2,	461.8,	-418.0,	-44.7,	6	15.2,	510.0,	413.9,	-383.4,	-76.4,
7	15.2,	514.4,	353.4,	-337.2,	-105.8,	8	15.2,	503.1,	282.1,	-280.7,	-132.0,
9	15.2,	477.4,	202.3,	-215.7,	-154.5,	10	15.2,	505.3,	274.5,	-222.9,	-172.1,
11	15.2,	517.8,	345.9,	-227.5,	-184.4,	12	15.2,	514.6,	406.9,	-225.2,	-191.1,
13	15.2,	495.7,	455.4,	-216.1,	-192.0,	14	15.2,	461.8,	490.2,	-200.4,	-187.1,
15	15.2,	413.9,	510.0,	-178.6,	-176.5,	16	15.2,	353.4,	514.4,	-151.4,	-160.5,
17	15.2,	282.1,	503.1,	-119.6,	-139.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-80.6,	-85.6,	20	15.2,	345.9,	517.8,	-74.5,	-54.5,
21	15.2,	406.9,	514.6,	-66.2,	-21.8,	22	15.2,	455.4,	495.7,	-55.9,	11.6,
23	15.2,	490.2,	461.8,	-43.8,	44.7,	24	15.2,	510.0,	413.9,	-30.5,	76.4,
25	15.2,	514.4,	353.4,	-16.2,	105.8,	26	15.2,	503.1,	282.1,	-1.4,	132.0,
27	15.2,	477.4,	202.3,	13.4,	154.5,	28	15.2,	505.3,	274.5,	-51.6,	172.1,
29	15.2,	517.8,	345.9,	-118.4,	184.4,	30	15.2,	514.6,	406.9,	-181.7,	191.1,
31	15.2,	495.7,	455.4,	-239.4,	192.0,	32	15.2,	461.8,	490.2,	-289.8,	187.1,
33	15.2,	413.9,	510.0,	-331.4,	176.5,	34	15.2,	353.4,	514.4,	-363.0,	160.5,
35	15.2,	282.1,	503.1,	-383.5,	139.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN212

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-454.8,	79.5,	2	15.2,	345.9,	517.8,	-471.8,	43.3,
3	15.2,	406.9,	514.6,	-474.5,	5.7,	4	15.2,	455.4,	495.7,	-462.8,	-32.0,
5	15.2,	490.2,	461.8,	-437.1,	-68.7,	6	15.2,	510.0,	413.9,	-398.0,	-103.4,
7	15.2,	514.4,	353.4,	-346.9,	-134.9,	8	15.2,	503.1,	282.1,	-285.2,	-162.3,
9	15.2,	477.4,	202.3,	-214.9,	-185.2,	10	15.2,	505.3,	274.5,	-216.7,	-202.1,
11	15.2,	517.8,	345.9,	-216.2,	-212.9,	12	15.2,	514.6,	406.9,	-209.2,	-217.2,
13	15.2,	495.7,	455.4,	-195.8,	-215.0,	14	15.2,	461.8,	490.2,	-176.4,	-206.2,
15	15.2,	413.9,	510.0,	-151.7,	-191.1,	16	15.2,	353.4,	514.4,	-122.3,	-170.2,
17	15.2,	282.1,	503.1,	-89.3,	-144.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-50.5,	-79.5,	20	15.2,	345.9,	517.8,	-46.0,	-43.3,
21	15.2,	406.9,	514.6,	-40.0,	-5.7,	22	15.2,	455.4,	495.7,	-32.9,	32.0,
23	15.2,	490.2,	461.8,	-24.8,	68.7,	24	15.2,	510.0,	413.9,	-15.9,	103.4,
25	15.2,	514.4,	353.4,	-6.5,	134.9,	26	15.2,	503.1,	282.1,	3.1,	162.3,
27	15.2,	477.4,	202.3,	12.6,	185.2,	28	15.2,	505.3,	274.5,	-57.7,	202.1,
29	15.2,	517.8,	345.9,	-129.7,	212.9,	30	15.2,	514.6,	406.9,	-197.7,	217.2,
31	15.2,	495.7,	455.4,	-259.7,	215.0,	32	15.2,	461.8,	490.2,	-313.8,	206.2,
33	15.2,	413.9,	510.0,	-358.4,	191.1,	34	15.2,	353.4,	514.4,	-392.1,	170.2,
35	15.2,	282.1,	503.1,	-413.9,	144.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN213

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-416.3,	87.0,	2	15.2,	345.9,	517.8,	-435.3,	57.4,
3	15.2,	406.9,	514.6,	-441.0,	26.0,	4	15.2,	455.4,	495.7,	-433.3,	-6.2,
5	15.2,	490.2,	461.8,	-412.5,	-38.2,	6	15.2,	510.0,	413.9,	-379.1,	-69.1,
7	15.2,	514.4,	353.4,	-334.2,	-97.8,	8	15.2,	503.1,	282.1,	-279.2,	-123.6,
9	15.2,	477.4,	202.3,	-215.6,	-146.0,	10	15.2,	505.3,	274.5,	-224.3,	-163.7,
11	15.2,	517.8,	345.9,	-230.3,	-176.4,	12	15.2,	514.6,	406.9,	-229.4,	-183.7,
13	15.2,	495.7,	455.4,	-221.5,	-185.5,	14	15.2,	461.8,	490.2,	-206.9,	-181.6,
15	15.2,	413.9,	510.0,	-185.9,	-172.2,	16	15.2,	353.4,	514.4,	-159.4,	-157.5,
17	15.2,	282.1,	503.1,	-128.0,	-138.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-88.9,	-87.0,	20	15.2,	345.9,	517.8,	-82.5,	-57.4,
21	15.2,	406.9,	514.6,	-73.6,	-26.0,	22	15.2,	455.4,	495.7,	-62.4,	6.2,
23	15.2,	490.2,	461.8,	-49.3,	38.2,	24	15.2,	510.0,	413.9,	-34.8,	69.1,
25	15.2,	514.4,	353.4,	-19.2,	97.8,	26	15.2,	503.1,	282.1,	-3.0,	123.6,
27	15.2,	477.4,	202.3,	13.3,	146.1,	28	15.2,	505.3,	274.5,	-50.2,	163.7,
29	15.2,	517.8,	345.9,	-115.6,	176.4,	30	15.2,	514.6,	406.9,	-177.5,	183.7,
31	15.2,	495.7,	455.4,	-234.0,	185.5,	32	15.2,	461.8,	490.2,	-283.3,	181.6,
33	15.2,	413.9,	510.0,	-324.1,	172.2,	34	15.2,	353.4,	514.4,	-355.0,	157.5,
35	15.2,	282.1,	503.1,	-375.2,	138.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN214

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-412.5,	87.7,	2	15.2,	345.9,	517.8,	-431.6,	58.7,
3	15.2,	406.9,	514.6,	-437.6,	27.9,	4	15.2,	455.4,	495.7,	-430.3,	-3.7,
5	15.2,	490.2,	461.8,	-410.0,	-35.2,	6	15.2,	510.0,	413.9,	-377.2,	-65.7,
7	15.2,	514.4,	353.4,	-332.9,	-94.1,	8	15.2,	503.1,	282.1,	-278.5,	-119.7,
9	15.2,	477.4,	202.3,	-215.7,	-142.1,	10	15.2,	505.3,	274.5,	-225.0,	-159.8,
11	15.2,	517.8,	345.9,	-231.7,	-172.7,	12	15.2,	514.6,	406.9,	-231.4,	-180.3,
13	15.2,	495.7,	455.4,	-224.0,	-182.5,	14	15.2,	461.8,	490.2,	-209.9,	-179.1,
15	15.2,	413.9,	510.0,	-189.4,	-170.2,	16	15.2,	353.4,	514.4,	-163.1,	-156.2,
17	15.2,	282.1,	503.1,	-131.8,	-137.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-92.8,	-87.7,	20	15.2,	345.9,	517.8,	-86.2,	-58.7,
21	15.2,	406.9,	514.6,	-77.0,	-27.9,	22	15.2,	455.4,	495.7,	-65.4,	3.7,
23	15.2,	490.2,	461.8,	-51.8,	35.2,	24	15.2,	510.0,	413.9,	-36.7,	65.7,
25	15.2,	514.4,	353.4,	-20.5,	94.1,	26	15.2,	503.1,	282.1,	-3.6,	119.7,
27	15.2,	477.4,	202.3,	13.4,	142.1,	28	15.2,	505.3,	274.5,	-49.5,	159.8,
29	15.2,	517.8,	345.9,	-114.2,	172.7,	30	15.2,	514.6,	406.9,	-175.5,	180.3,
31	15.2,	495.7,	455.4,	-231.4,	182.5,	32	15.2,	461.8,	490.2,	-280.3,	179.1,
33	15.2,	413.9,	510.0,	-320.7,	170.2,	34	15.2,	353.4,	514.4,	-351.3,	156.2,
35	15.2,	282.1,	503.1,	-371.3,	137.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN215

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-408.5,	88.5,	2	15.2,	345.9,	517.8,	-427.8,	60.2,
3	15.2,	406.9,	514.6,	-434.1,	30.1,	4	15.2,	455.4,	495.7,	-427.3,	-1.0,
5	15.2,	490.2,	461.8,	-407.4,	-32.0,	6	15.2,	510.0,	413.9,	-375.2,	-62.1,
7	15.2,	514.4,	353.4,	-331.6,	-90.3,	8	15.2,	503.1,	282.1,	-277.9,	-115.7,
9	15.2,	477.4,	202.3,	-215.7,	-138.1,	10	15.2,	505.3,	274.5,	-225.8,	-155.9,
11	15.2,	517.8,	345.9,	-233.2,	-168.9,	12	15.2,	514.6,	406.9,	-233.5,	-176.9,
13	15.2,	495.7,	455.4,	-226.7,	-179.4,	14	15.2,	461.8,	490.2,	-213.0,	-176.5,
15	15.2,	413.9,	510.0,	-192.9,	-168.3,	16	15.2,	353.4,	514.4,	-166.9,	-154.9,
17	15.2,	282.1,	503.1,	-135.8,	-136.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-96.8,	-88.5,	20	15.2,	345.9,	517.8,	-90.0,	-60.2,
21	15.2,	406.9,	514.6,	-80.4,	-30.1,	22	15.2,	455.4,	495.7,	-68.5,	1.0,
23	15.2,	490.2,	461.8,	-54.4,	32.0,	24	15.2,	510.0,	413.9,	-38.7,	62.1,
25	15.2,	514.4,	353.4,	-21.8,	90.3,	26	15.2,	503.1,	282.1,	-4.2,	115.7,
27	15.2,	477.4,	202.3,	13.4,	138.1,	28	15.2,	505.3,	274.5,	-48.7,	155.9,
29	15.2,	517.8,	345.9,	-112.8,	168.9,	30	15.2,	514.6,	406.9,	-173.4,	176.9,
31	15.2,	495.7,	455.4,	-228.8,	179.4,	32	15.2,	461.8,	490.2,	-277.2,	176.5,
33	15.2,	413.9,	510.0,	-317.1,	168.3,	34	15.2,	353.4,	514.4,	-347.5,	154.9,
35	15.2,	282.1,	503.1,	-367.3,	136.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN216

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-404.6,	89.2,	2	15.2,	345.9,	517.8,	-424.1,	61.5,
3	15.2,	406.9,	514.6,	-430.7,	32.0,	4	15.2,	455.4,	495.7,	-424.2,	1.5,
5	15.2,	490.2,	461.8,	-404.9,	-29.1,	6	15.2,	510.0,	413.9,	-373.2,	-58.7,
7	15.2,	514.4,	353.4,	-330.2,	-86.6,	8	15.2,	503.1,	282.1,	-277.1,	-111.8,
9	15.2,	477.4,	202.3,	-215.7,	-134.1,	10	15.2,	505.3,	274.5,	-226.4,	-152.0,
11	15.2,	517.8,	345.9,	-234.5,	-165.2,	12	15.2,	514.6,	406.9,	-235.4,	-173.4,
13	15.2,	495.7,	455.4,	-229.2,	-176.4,	14	15.2,	461.8,	490.2,	-216.0,	-173.9,
15	15.2,	413.9,	510.0,	-196.3,	-166.2,	16	15.2,	353.4,	514.4,	-170.6,	-153.5,
17	15.2,	282.1,	503.1,	-139.7,	-136.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-100.7,	-89.2,	20	15.2,	345.9,	517.8,	-93.7,	-61.5,
21	15.2,	406.9,	514.6,	-83.9,	-32.0,	22	15.2,	455.4,	495.7,	-71.5,	-1.5,
23	15.2,	490.2,	461.8,	-57.0,	29.1,	24	15.2,	510.0,	413.9,	-40.7,	58.7,
25	15.2,	514.4,	353.4,	-23.2,	86.6,	26	15.2,	503.1,	282.1,	-5.0,	111.8,
27	15.2,	477.4,	202.3,	13.4,	134.1,	28	15.2,	505.3,	274.5,	-48.1,	152.0,
29	15.2,	517.8,	345.9,	-111.5,	165.2,	30	15.2,	514.6,	406.9,	-171.5,	173.4,
31	15.2,	495.7,	455.4,	-226.2,	176.4,	32	15.2,	461.8,	490.2,	-274.2,	173.9,
33	15.2,	413.9,	510.0,	-313.8,	166.2,	34	15.2,	353.4,	514.4,	-343.8,	153.5,
35	15.2,	282.1,	503.1,	-363.4,	136.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN217

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-401.0,	90.0,	2	15.2,	345.9,	517.8,	-420.7,	63.0,
3	15.2,	406.9,	514.6,	-427.6,	34.0,	4	15.2,	455.4,	495.7,	-421.5,	4.0,
5	15.2,	490.2,	461.8,	-402.7,	-26.1,	6	15.2,	510.0,	413.9,	-371.5,	-55.4,
7	15.2,	514.4,	353.4,	-329.1,	-83.1,	8	15.2,	503.1,	282.1,	-276.7,	-108.2,
9	15.2,	477.4,	202.3,	-215.9,	-130.4,	10	15.2,	505.3,	274.5,	-227.2,	-148.4,
11	15.2,	517.8,	345.9,	-235.9,	-161.8,	12	15.2,	514.6,	406.9,	-237.4,	-170.3,
13	15.2,	495.7,	455.4,	-231.7,	-173.7,	14	15.2,	461.8,	490.2,	-219.0,	-171.7,
15	15.2,	413.9,	510.0,	-199.6,	-164.6,	16	15.2,	353.4,	514.4,	-174.1,	-152.4,
17	15.2,	282.1,	503.1,	-143.4,	-135.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-104.3,	-90.0,	20	15.2,	345.9,	517.8,	-97.1,	-63.0,
21	15.2,	406.9,	514.6,	-87.0,	-34.0,	22	15.2,	455.4,	495.7,	-74.2,	-4.0,
23	15.2,	490.2,	461.8,	-59.2,	26.1,	24	15.2,	510.0,	413.9,	-42.4,	55.4,
25	15.2,	514.4,	353.4,	-24.3,	83.1,	26	15.2,	503.1,	282.1,	-5.4,	108.2,
27	15.2,	477.4,	202.3,	13.6,	130.4,	28	15.2,	505.3,	274.5,	-47.2,	148.4,
29	15.2,	517.8,	345.9,	-110.0,	161.8,	30	15.2,	514.6,	406.9,	-169.4,	170.3,
31	15.2,	495.7,	455.4,	-223.7,	173.7,	32	15.2,	461.8,	490.2,	-271.2,	171.7,
33	15.2,	413.9,	510.0,	-310.5,	164.6,	34	15.2,	353.4,	514.4,	-340.3,	152.4,
35	15.2,	282.1,	503.1,	-359.8,	135.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN218

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-397.7,	90.7,	2	15.2,	345.9,	517.8,	-417.5,	64.2,
3	15.2,	406.9,	514.6,	-424.7,	35.8,	4	15.2,	455.4,	495.7,	-419.0,	6.3,
5	15.2,	490.2,	461.8,	-400.5,	-23.4,	6	15.2,	510.0,	413.9,	-369.9,	-52.4,
7	15.2,	514.4,	353.4,	-328.0,	-79.8,	8	15.2,	503.1,	282.1,	-276.2,	-104.8,
9	15.2,	477.4,	202.3,	-216.0,	-127.0,	10	15.2,	505.3,	274.5,	-227.9,	-145.0,
11	15.2,	517.8,	345.9,	-237.2,	-158.6,	12	15.2,	514.6,	406.9,	-239.2,	-167.4,
13	15.2,	495.7,	455.4,	-234.0,	-171.1,	14	15.2,	461.8,	490.2,	-221.7,	-169.6,
15	15.2,	413.9,	510.0,	-202.6,	-162.9,	16	15.2,	353.4,	514.4,	-177.4,	-151.3,
17	15.2,	282.1,	503.1,	-146.8,	-135.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	274.5,	505.3,	-107.6,	-90.7,	20	15.2,	345.9,	517.8,	-100.3,	-64.2,
21	15.2,	406.9,	514.6,	-89.9,	-35.8,	22	15.2,	455.4,	495.7,	-76.8,	-6.3,
23	15.2,	490.2,	461.8,	-61.3,	23.4,	24	15.2,	510.0,	413.9,	-44.0,	52.4,
25	15.2,	514.4,	353.4,	-25.4,	79.8,	26	15.2,	503.1,	282.1,	-5.9,	104.8,
27	15.2,	477.4,	202.3,	13.7,	127.0,	28	15.2,	505.3,	274.5,	-46.6,	145.0,
29	15.2,	517.8,	345.9,	-108.8,	158.6,	30	15.2,	514.6,	406.9,	-167.7,	167.4,
31	15.2,	495.7,	455.4,	-221.5,	171.1,	32	15.2,	461.8,	490.2,	-268.5,	169.6,
33	15.2,	413.9,	510.0,	-307.4,	162.9,	34	15.2,	353.4,	514.4,	-337.0,	151.3,
35	15.2,	282.1,	503.1,	-356.4,	135.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN219

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-393.6,	91.2,	2	15.2,	345.9,	517.8,	-413.6,	65.4,
3	15.2,	406.9,	514.6,	-421.1,	37.6,	4	15.2,	455.4,	495.7,	-415.7,	8.7,
5	15.2,	490.2,	461.8,	-397.8,	-20.4,	6	15.2,	510.0,	413.9,	-367.7,	-49.0,
7	15.2,	514.4,	353.4,	-326.4,	-76.1,	8	15.2,	503.1,	282.1,	-275.3,	-100.8,
9	15.2,	477.4,	202.3,	-215.8,	-122.9,	10	15.2,	505.3,	274.5,	-228.4,	-141.0,
11	15.2,	517.8,	345.9,	-238.4,	-154.7,	12	15.2,	514.6,	406.9,	-241.1,	-163.8,
13	15.2,	495.7,	455.4,	-236.5,	-167.9,	14	15.2,	461.8,	490.2,	-224.7,	-166.8,
15	15.2,	413.9,	510.0,	-206.0,	-160.7,	16	15.2,	353.4,	514.4,	-181.1,	-149.8,
17	15.2,	282.1,	503.1,	-150.7,	-134.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-111.7,	-91.2,	20	15.2,	345.9,	517.8,	-104.2,	-65.4,
21	15.2,	406.9,	514.6,	-93.5,	-37.6,	22	15.2,	455.4,	495.7,	-80.0,	-8.7,
23	15.2,	490.2,	461.8,	-64.1,	20.4,	24	15.2,	510.0,	413.9,	-46.2,	49.0,
25	15.2,	514.4,	353.4,	-26.9,	76.1,	26	15.2,	503.1,	282.1,	-6.8,	100.8,
27	15.2,	477.4,	202.3,	13.5,	122.9,	28	15.2,	505.3,	274.5,	-46.0,	141.0,
29	15.2,	517.8,	345.9,	-107.5,	154.7,	30	15.2,	514.6,	406.9,	-165.8,	163.8,
31	15.2,	495.7,	455.4,	-219.0,	167.9,	32	15.2,	461.8,	490.2,	-265.5,	166.8,
33	15.2,	413.9,	510.0,	-304.0,	160.7,	34	15.2,	353.4,	514.4,	-333.3,	149.8,
35	15.2,	282.1,	503.1,	-352.4,	134.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN220

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-385.6,	92.1,	2	15.2,	345.9,	517.8,	-405.9,	67.7,
3	15.2,	406.9,	514.6,	-413.8,	41.2,	4	15.2,	455.4,	495.7,	-409.2,	13.5,
5	15.2,	490.2,	461.8,	-392.2,	-14.6,	6	15.2,	510.0,	413.9,	-363.2,	-42.3,
7	15.2,	514.4,	353.4,	-323.2,	-68.7,	8	15.2,	503.1,	282.1,	-273.4,	-93.0,
9	15.2,	477.4,	202.3,	-215.3,	-114.9,	10	15.2,	505.3,	274.5,	-229.3,	-132.9,
11	15.2,	517.8,	345.9,	-240.7,	-147.0,	12	15.2,	514.6,	406.9,	-244.7,	-156.5,
13	15.2,	495.7,	455.4,	-241.2,	-161.4,	14	15.2,	461.8,	490.2,	-230.5,	-161.2,
15	15.2,	413.9,	510.0,	-212.8,	-156.3,	16	15.2,	353.4,	514.4,	-188.5,	-146.5,
17	15.2,	282.1,	503.1,	-158.6,	-132.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-119.7,	-92.1,	20	15.2,	345.9,	517.8,	-111.9,	-67.7,
21	15.2,	406.9,	514.6,	-100.8,	-41.2,	22	15.2,	455.4,	495.7,	-86.5,	-13.5,
23	15.2,	490.2,	461.8,	-69.7,	14.6,	24	15.2,	510.0,	413.9,	-50.7,	42.3,
25	15.2,	514.4,	353.4,	-30.2,	68.7,	26	15.2,	503.1,	282.1,	-8.7,	93.0,
27	15.2,	477.4,	202.3,	13.0,	114.9,	28	15.2,	505.3,	274.5,	-45.1,	132.9,
29	15.2,	517.8,	345.9,	-105.3,	147.0,	30	15.2,	514.6,	406.9,	-162.2,	156.5,
31	15.2,	495.7,	455.4,	-214.2,	161.4,	32	15.2,	461.8,	490.2,	-259.7,	161.2,
33	15.2,	413.9,	510.0,	-297.3,	156.3,	34	15.2,	353.4,	514.4,	-325.9,	146.5,
35	15.2,	282.1,	503.1,	-344.5,	132.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN221

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-381.7,	92.8,	2	15.2,	345.9,	517.8,	-402.2,	69.0,
3	15.2,	406.9,	514.6,	-410.4,	43.2,	4	15.2,	455.4,	495.7,	-406.2,	16.1,
5	15.2,	490.2,	461.8,	-389.7,	-11.6,	6	15.2,	510.0,	413.9,	-361.2,	-38.9,
7	15.2,	514.4,	353.4,	-321.9,	-65.0,	8	15.2,	503.1,	282.1,	-272.7,	-89.1,
9	15.2,	477.4,	202.3,	-215.3,	-111.0,	10	15.2,	505.3,	274.5,	-230.0,	-129.1,
11	15.2,	517.8,	345.9,	-242.0,	-143.3,	12	15.2,	514.6,	406.9,	-246.6,	-153.1,
13	15.2,	495.7,	455.4,	-243.8,	-158.3,	14	15.2,	461.8,	490.2,	-233.5,	-158.7,
15	15.2,	413.9,	510.0,	-216.2,	-154.3,	16	15.2,	353.4,	514.4,	-192.2,	-145.2,
17	15.2,	282.1,	503.1,	-162.5,	-131.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-123.6,	-92.8,	20	15.2,	345.9,	517.8,	-115.6,	-69.0,
21	15.2,	406.9,	514.6,	-104.1,	-43.2,	22	15.2,	455.4,	495.7,	-89.5,	-16.1,
23	15.2,	490.2,	461.8,	-72.2,	11.6,	24	15.2,	510.0,	413.9,	-52.6,	38.9,
25	15.2,	514.4,	353.4,	-31.5,	65.0,	26	15.2,	503.1,	282.1,	-9.4,	89.1,
27	15.2,	477.4,	202.3,	13.0,	111.0,	28	15.2,	505.3,	274.5,	-44.5,	129.1,
29	15.2,	517.8,	345.9,	-103.9,	143.3,	30	15.2,	514.6,	406.9,	-160.2,	153.1,
31	15.2,	495.7,	455.4,	-211.7,	158.3,	32	15.2,	461.8,	490.2,	-256.7,	158.7,
33	15.2,	413.9,	510.0,	-293.9,	154.3,	34	15.2,	353.4,	514.4,	-322.2,	145.2,
35	15.2,	282.1,	503.1,	-340.7,	131.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN222

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-377.7,	93.6,	2	15.2,	345.9,	517.8,	-398.4,	70.5,
3	15.2,	406.9,	514.6,	-407.0,	45.3,	4	15.2,	455.4,	495.7,	-403.2,	18.7,
5	15.2,	490.2,	461.8,	-387.1,	-8.4,	6	15.2,	510.0,	413.9,	-359.3,	-35.3,
7	15.2,	514.4,	353.4,	-320.6,	-61.1,	8	15.2,	503.1,	282.1,	-272.1,	-85.1,
9	15.2,	477.4,	202.3,	-215.4,	-106.9,	10	15.2,	505.3,	274.5,	-230.8,	-125.1,
11	15.2,	517.8,	345.9,	-243.5,	-139.5,	12	15.2,	514.6,	406.9,	-248.8,	-149.7,
13	15.2,	495.7,	455.4,	-246.5,	-155.3,	14	15.2,	461.8,	490.2,	-236.7,	-156.2,
15	15.2,	413.9,	510.0,	-219.7,	-152.4,	16	15.2,	353.4,	514.4,	-196.1,	-143.9,
17	15.2,	282.1,	503.1,	-166.5,	-131.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-127.5,	-93.6,	20	15.2,	345.9,	517.8,	-119.4,	-70.5,
21	15.2,	406.9,	514.6,	-107.6,	-45.3,	22	15.2,	455.4,	495.7,	-92.6,	-18.7,
23	15.2,	490.2,	461.8,	-74.7,	8.4,	24	15.2,	510.0,	413.9,	-54.6,	35.3,
25	15.2,	514.4,	353.4,	-32.8,	61.1,	26	15.2,	503.1,	282.1,	-10.0,	85.1,
27	15.2,	477.4,	202.3,	13.1,	106.9,	28	15.2,	505.3,	274.5,	-43.7,	125.1,
29	15.2,	517.8,	345.9,	-102.5,	139.5,	30	15.2,	514.6,	406.9,	-158.1,	149.7,
31	15.2,	495.7,	455.4,	-209.0,	155.3,	32	15.2,	461.8,	490.2,	-253.5,	156.2,
33	15.2,	413.9,	510.0,	-290.3,	152.4,	34	15.2,	353.4,	514.4,	-318.3,	143.9,
35	15.2,	282.1,	503.1,	-336.7,	131.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN223

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-373.8,	94.2,	2	15.2,	345.9,	517.8,	-394.7,	71.8,
3	15.2,	406.9,	514.6,	-403.5,	47.2,	4	15.2,	455.4,	495.7,	-400.1,	21.2,
5	15.2,	490.2,	461.8,	-384.5,	-5.4,	6	15.2,	510.0,	413.9,	-357.3,	-31.9,
7	15.2,	514.4,	353.4,	-319.2,	-57.4,	8	15.2,	503.1,	282.1,	-271.4,	-81.2,
9	15.2,	477.4,	202.3,	-215.3,	-103.0,	10	15.2,	505.3,	274.5,	-231.5,	-121.2,
11	15.2,	517.8,	345.9,	-244.8,	-135.8,	12	15.2,	514.6,	406.9,	-250.7,	-146.2,
13	15.2,	495.7,	455.4,	-249.0,	-152.2,	14	15.2,	461.8,	490.2,	-239.7,	-153.6,
15	15.2,	413.9,	510.0,	-223.1,	-150.3,	16	15.2,	353.4,	514.4,	-199.8,	-142.5,
17	15.2,	282.1,	503.1,	-170.3,	-130.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-131.4,	-94.2,	20	15.2,	345.9,	517.8,	-123.1,	-71.8,
21	15.2,	406.9,	514.6,	-111.1,	-47.2,	22	15.2,	455.4,	495.7,	-95.6,	-21.2,
23	15.2,	490.2,	461.8,	-77.3,	5.4,	24	15.2,	510.0,	413.9,	-56.6,	31.9,
25	15.2,	514.4,	353.4,	-34.2,	57.4,	26	15.2,	503.1,	282.1,	-10.8,	81.2,
27	15.2,	477.4,	202.3,	13.0,	103.0,	28	15.2,	505.3,	274.5,	-43.0,	121.2,
29	15.2,	517.8,	345.9,	-101.1,	135.8,	30	15.2,	514.6,	406.9,	-156.2,	146.2,
31	15.2,	495.7,	455.4,	-206.5,	152.2,	32	15.2,	461.8,	490.2,	-250.5,	153.6,
33	15.2,	413.9,	510.0,	-286.9,	150.3,	34	15.2,	353.4,	514.4,	-314.6,	142.5,
35	15.2,	282.1,	503.1,	-332.8,	130.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN224

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-370.2,	95.0,	2	15.2,	345.9,	517.8,	-391.3,	73.3,
3	15.2,	406.9,	514.6,	-400.4,	49.2,	4	15.2,	455.4,	495.7,	-397.4,	23.8,
5	15.2,	490.2,	461.8,	-382.3,	-2.5,	6	15.2,	510.0,	413.9,	-355.6,	-28.6,
7	15.2,	514.4,	353.4,	-318.1,	-53.9,	8	15.2,	503.1,	282.1,	-270.9,	-77.6,
9	15.2,	477.4,	202.3,	-215.5,	-99.3,	10	15.2,	505.3,	274.5,	-232.3,	-117.6,
11	15.2,	517.8,	345.9,	-246.2,	-132.4,	12	15.2,	514.6,	406.9,	-252.7,	-143.2,
13	15.2,	495.7,	455.4,	-251.5,	-149.6,	14	15.2,	461.8,	490.2,	-242.6,	-151.4,
15	15.2,	413.9,	510.0,	-226.4,	-148.7,	16	15.2,	353.4,	514.4,	-203.3,	-141.4,
17	15.2,	282.1,	503.1,	-174.0,	-129.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-135.0,	-95.0,	20	15.2,	345.9,	517.8,	-126.5,	-73.3,
21	15.2,	406.9,	514.6,	-114.1,	-49.2,	22	15.2,	455.4,	495.7,	-98.3,	-23.8,
23	15.2,	490.2,	461.8,	-79.5,	2.5,	24	15.2,	510.0,	413.9,	-58.3,	28.6,
25	15.2,	514.4,	353.4,	-35.3,	53.9,	26	15.2,	503.1,	282.1,	-11.2,	77.6,
27	15.2,	477.4,	202.3,	13.2,	99.3,	28	15.2,	505.3,	274.5,	-42.2,	117.6,
29	15.2,	517.8,	345.9,	-99.7,	132.4,	30	15.2,	514.6,	406.9,	-154.2,	143.2,
31	15.2,	495.7,	455.4,	-204.0,	149.6,	32	15.2,	461.8,	490.2,	-247.6,	151.4,
33	15.2,	413.9,	510.0,	-283.7,	148.7,	34	15.2,	353.4,	514.4,	-311.1,	141.4,
35	15.2,	282.1,	503.1,	-329.1,	129.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 453
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN225

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-366.9,	95.7,	2	15.2,	345.9,	517.8,	-388.1,	74.5,
3	15.2,	406.9,	514.6,	-397.5,	51.0,	4	15.2,	455.4,	495.7,	-394.8,	26.0,
5	15.2,	490.2,	461.8,	-380.2,	0.2,	6	15.2,	510.0,	413.9,	-354.0,	-25.6,
7	15.2,	514.4,	353.4,	-317.0,	-50.7,	8	15.2,	503.1,	282.1,	-270.4,	-74.2,
9	15.2,	477.4,	202.3,	-215.6,	-95.8,	10	15.2,	505.3,	274.5,	-233.0,	-114.2,
11	15.2,	517.8,	345.9,	-247.5,	-129.2,	12	15.2,	514.6,	406.9,	-254.5,	-140.2,
13	15.2,	495.7,	455.4,	-253.7,	-147.0,	14	15.2,	461.8,	490.2,	-245.3,	-149.3,
15	15.2,	413.9,	510.0,	-229.4,	-147.0,	16	15.2,	353.4,	514.4,	-206.5,	-140.3,
17	15.2,	282.1,	503.1,	-177.4,	-129.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-138.4,	-95.7,	20	15.2,	345.9,	517.8,	-129.7,	-74.5,
21	15.2,	406.9,	514.6,	-117.1,	-51.0,	22	15.2,	455.4,	495.7,	-100.9,	-26.0,
23	15.2,	490.2,	461.8,	-81.7,	-0.2,	24	15.2,	510.0,	413.9,	-59.9,	25.6,
25	15.2,	514.4,	353.4,	-36.4,	50.7,	26	15.2,	503.1,	282.1,	-11.7,	74.2,
27	15.2,	477.4,	202.3,	13.3,	95.8,	28	15.2,	505.3,	274.5,	-41.5,	114.2,
29	15.2,	517.8,	345.9,	-98.5,	129.2,	30	15.2,	514.6,	406.9,	-152.4,	140.2,
31	15.2,	495.7,	455.4,	-201.7,	147.0,	32	15.2,	461.8,	490.2,	-244.9,	149.3,
33	15.2,	413.9,	510.0,	-280.7,	147.0,	34	15.2,	353.4,	514.4,	-307.9,	140.3,
35	15.2,	282.1,	503.1,	-325.7,	129.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN226

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-346.1,	98.4,	2	15.2,	345.9,	517.8,	-368.1,	80.8,
3	15.2,	406.9,	514.6,	-378.9,	60.7,	4	15.2,	455.4,	495.7,	-378.2,	38.8,
5	15.2,	490.2,	461.8,	-366.0,	15.7,	6	15.2,	510.0,	413.9,	-342.7,	-7.9,
7	15.2,	514.4,	353.4,	-308.9,	-31.3,	8	15.2,	503.1,	282.1,	-265.8,	-53.7,
9	15.2,	477.4,	202.3,	-214.6,	-74.9,	10	15.2,	505.3,	274.5,	-235.7,	-93.4,
11	15.2,	517.8,	345.9,	-253.7,	-109.2,	12	15.2,	514.6,	406.9,	-264.1,	-121.6,
13	15.2,	495.7,	455.4,	-266.5,	-130.3,	14	15.2,	461.8,	490.2,	-260.7,	-135.1,
15	15.2,	413.9,	510.0,	-247.1,	-135.7,	16	15.2,	353.4,	514.4,	-225.9,	-132.2,
17	15.2,	282.1,	503.1,	-197.9,	-124.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-159.2,	-98.4,	20	15.2,	345.9,	517.8,	-149.7,	-80.8,
21	15.2,	406.9,	514.6,	-135.7,	-60.7,	22	15.2,	455.4,	495.7,	-117.6,	-38.8,

23	15.2,	490.2,	461.8,	-95.9,	-15.7,	24	15.2,	510.0,	413.9,	-71.2,	7.9,
25	15.2,	514.4,	353.4,	-44.4,	31.3,	26	15.2,	503.1,	282.1,	-16.3,	53.7,
27	15.2,	477.4,	202.3,	12.3,	74.9,	28	15.2,	505.3,	274.5,	-38.8,	93.4,
29	15.2,	517.8,	345.9,	-92.2,	109.2,	30	15.2,	514.6,	406.9,	-142.8,	121.6,
31	15.2,	495.7,	455.4,	-189.0,	130.3,	32	15.2,	461.8,	490.2,	-229.5,	135.1,
33	15.2,	413.9,	510.0,	-263.0,	135.7,	34	15.2,	353.4,	514.4,	-288.5,	132.2,
35	15.2,	282.1,	503.1,	-305.2,	124.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN227

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-342.2,	99.1,	2	15.2,	345.9,	517.8,	-364.4,	82.1,
3	15.2,	406.9,	514.6,	-375.5,	62.7,	4	15.2,	455.4,	495.7,	-375.2,	41.3,
5	15.2,	490.2,	461.8,	-363.4,	18.7,	6	15.2,	510.0,	413.9,	-340.7,	-4.5,
7	15.2,	514.4,	353.4,	-307.6,	-27.6,	8	15.2,	503.1,	282.1,	-265.2,	-49.8,
9	15.2,	477.4,	202.3,	-214.6,	-70.9,	10	15.2,	505.3,	274.5,	-236.3,	-89.6,
11	15.2,	517.8,	345.9,	-255.1,	-105.5,	12	15.2,	514.6,	406.9,	-266.1,	-118.2,
13	15.2,	495.7,	455.4,	-269.0,	-127.3,	14	15.2,	461.8,	490.2,	-263.8,	-132.5,
15	15.2,	413.9,	510.0,	-250.5,	-133.8,	16	15.2,	353.4,	514.4,	-229.6,	-130.9,
17	15.2,	282.1,	503.1,	-201.8,	-124.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-163.1,	-99.1,	20	15.2,	345.9,	517.8,	-153.4,	-82.1,
21	15.2,	406.9,	514.6,	-139.1,	-62.7,	22	15.2,	455.4,	495.7,	-120.6,	-41.3,
23	15.2,	490.2,	461.8,	-98.4,	-18.7,	24	15.2,	510.0,	413.9,	-73.2,	4.5,
25	15.2,	514.4,	353.4,	-45.8,	27.6,	26	15.2,	503.1,	282.1,	-17.0,	49.8,
27	15.2,	477.4,	202.3,	12.3,	70.9,	28	15.2,	505.3,	274.5,	-38.1,	89.6,
29	15.2,	517.8,	345.9,	-90.8,	105.5,	30	15.2,	514.6,	406.9,	-140.8,	118.2,
31	15.2,	495.7,	455.4,	-186.4,	127.3,	32	15.2,	461.8,	490.2,	-226.4,	132.5,
33	15.2,	413.9,	510.0,	-259.6,	133.8,	34	15.2,	353.4,	514.4,	-284.8,	130.9,
35	15.2,	282.1,	503.1,	-301.4,	124.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN228

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-338.2,	99.9,	2	15.2,	345.9,	517.8,	-360.6,	83.6,
3	15.2,	406.9,	514.6,	-372.0,	64.8,	4	15.2,	455.4,	495.7,	-372.1,	44.0,
5	15.2,	490.2,	461.8,	-360.9,	21.8,	6	15.2,	510.0,	413.9,	-338.7,	-1.0,
7	15.2,	514.4,	353.4,	-306.3,	-23.8,	8	15.2,	503.1,	282.1,	-264.5,	-45.8,
9	15.2,	477.4,	202.3,	-214.7,	-66.9,	10	15.2,	505.3,	274.5,	-237.1,	-85.6,
11	15.2,	517.8,	345.9,	-256.6,	-101.7,	12	15.2,	514.6,	406.9,	-268.2,	-114.7,
13	15.2,	495.7,	455.4,	-271.7,	-124.2,	14	15.2,	461.8,	490.2,	-266.9,	-130.0,
15	15.2,	413.9,	510.0,	-254.1,	-131.8,	16	15.2,	353.4,	514.4,	-233.5,	-129.6,
17	15.2,	282.1,	503.1,	-205.8,	-123.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-167.1,	-99.9,	20	15.2,	345.9,	517.8,	-157.2,	-83.6,
21	15.2,	406.9,	514.6,	-142.6,	-64.8,	22	15.2,	455.4,	495.7,	-123.6,	-44.0,
23	15.2,	490.2,	461.8,	-100.9,	-21.8,	24	15.2,	510.0,	413.9,	-75.1,	1.0,
25	15.2,	514.4,	353.4,	-47.1,	23.8,	26	15.2,	503.1,	282.1,	-17.6,	45.8,
27	15.2,	477.4,	202.3,	12.4,	66.9,	28	15.2,	505.3,	274.5,	-37.3,	85.6,
29	15.2,	517.8,	345.9,	-89.4,	101.7,	30	15.2,	514.6,	406.9,	-138.7,	114.7,
31	15.2,	495.7,	455.4,	-183.8,	124.2,	32	15.2,	461.8,	490.2,	-223.3,	130.0,
33	15.2,	413.9,	510.0,	-256.0,	131.8,	34	15.2,	353.4,	514.4,	-280.9,	129.6,
35	15.2,	282.1,	503.1,	-297.4,	123.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN229

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-334.3,	100.5,	2	15.2,	345.9,	517.8,	-356.9,	84.9,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	406.9,	514.6,	-368.6,	66.7,	4	15.2,	455.4,	495.7,	-369.1,	46.5,
5	15.2,	490.2,	461.8,	-358.3,	24.8,	6	15.2,	510.0,	413.9,	-336.7,	2.4,
7	15.2,	514.4,	353.4,	-304.9,	-20.1,	8	15.2,	503.1,	282.1,	-263.8,	-41.9,
9	15.2,	477.4,	202.3,	-214.7,	-62.9,	10	15.2,	505.3,	274.5,	-237.8,	-81.7,
11	15.2,	517.8,	345.9,	-257.9,	-98.0,	12	15.2,	514.6,	406.9,	-270.1,	-111.3,
13	15.2,	495.7,	455.4,	-274.2,	-121.2,	14	15.2,	461.8,	490.2,	-269.9,	-127.4,
15	15.2,	413.9,	510.0,	-257.4,	-129.8,	16	15.2,	353.4,	514.4,	-237.1,	-128.2,
17	15.2,	282.1,	503.1,	-209.6,	-122.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-170.9,	-100.5,	20	15.2,	345.9,	517.8,	-160.9,	-84.9,
21	15.2,	406.9,	514.6,	-146.0,	-66.7,	22	15.2,	455.4,	495.7,	-126.7,	-46.5,
23	15.2,	490.2,	461.8,	-103.5,	-24.8,	24	15.2,	510.0,	413.9,	-77.2,	-2.4,
25	15.2,	514.4,	353.4,	-48.5,	20.1,	26	15.2,	503.1,	282.1,	-18.3,	41.9,
27	15.2,	477.4,	202.3,	12.4,	62.9,	28	15.2,	505.3,	274.5,	-36.7,	81.7,
29	15.2,	517.8,	345.9,	-88.1,	98.0,	30	15.2,	514.6,	406.9,	-136.7,	111.3,
31	15.2,	495.7,	455.4,	-181.3,	121.2,	32	15.2,	461.8,	490.2,	-220.3,	127.4,
33	15.2,	413.9,	510.0,	-252.6,	129.8,	34	15.2,	353.4,	514.4,	-277.3,	128.2,
35	15.2,	282.1,	503.1,	-293.5,	122.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN230

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-330.7,	101.4,	2	15.2,	345.9,	517.8,	-353.5,	86.3,
3	15.2,	406.9,	514.6,	-365.5,	68.7,	4	15.2,	455.4,	495.7,	-366.4,	49.0,
5	15.2,	490.2,	461.8,	-356.1,	27.8,	6	15.2,	510.0,	413.9,	-335.1,	5.7,
7	15.2,	514.4,	353.4,	-303.8,	-16.5,	8	15.2,	503.1,	282.1,	-263.4,	-38.3,
9	15.2,	477.4,	202.3,	-214.9,	-59.2,	10	15.2,	505.3,	274.5,	-238.6,	-78.1,
11	15.2,	517.8,	345.9,	-259.3,	-94.6,	12	15.2,	514.6,	406.9,	-272.2,	-108.2,
13	15.2,	495.7,	455.4,	-276.7,	-118.5,	14	15.2,	461.8,	490.2,	-272.9,	-125.2,
15	15.2,	413.9,	510.0,	-260.7,	-128.1,	16	15.2,	353.4,	514.4,	-240.7,	-127.1,
17	15.2,	282.1,	503.1,	-213.3,	-122.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-174.5,	-101.4,	20	15.2,	345.9,	517.8,	-164.3,	-86.3,
21	15.2,	406.9,	514.6,	-149.1,	-68.7,	22	15.2,	455.4,	495.7,	-129.4,	-49.0,
23	15.2,	490.2,	461.8,	-105.7,	-27.8,	24	15.2,	510.0,	413.9,	-78.8,	-5.7,
25	15.2,	514.4,	353.4,	-49.5,	16.5,	26	15.2,	503.1,	282.1,	-18.8,	38.3,
27	15.2,	477.4,	202.3,	12.6,	59.3,	28	15.2,	505.3,	274.5,	-35.9,	78.1,
29	15.2,	517.8,	345.9,	-86.6,	94.6,	30	15.2,	514.6,	406.9,	-134.7,	108.2,
31	15.2,	495.7,	455.4,	-178.7,	118.5,	32	15.2,	461.8,	490.2,	-217.3,	125.2,
33	15.2,	413.9,	510.0,	-249.3,	128.1,	34	15.2,	353.4,	514.4,	-273.7,	127.1,
35	15.2,	282.1,	503.1,	-289.8,	122.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN231

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-323.3,	102.7,	2	15.2,	345.9,	517.8,	-346.4,	88.9,
3	15.2,	406.9,	514.6,	-359.0,	72.5,	4	15.2,	455.4,	495.7,	-360.6,	53.8,
5	15.2,	490.2,	461.8,	-351.3,	33.5,	6	15.2,	510.0,	413.9,	-331.3,	12.2,
7	15.2,	514.4,	353.4,	-301.3,	-9.5,	8	15.2,	503.1,	282.1,	-262.1,	-30.9,
9	15.2,	477.4,	202.3,	-214.9,	-51.7,	10	15.2,	505.3,	274.5,	-239.9,	-70.7,
11	15.2,	517.8,	345.9,	-261.9,	-87.5,	12	15.2,	514.6,	406.9,	-275.9,	-101.7,
13	15.2,	495.7,	455.4,	-281.5,	-112.7,	14	15.2,	461.8,	490.2,	-278.6,	-120.4,
15	15.2,	413.9,	510.0,	-267.2,	-124.4,	16	15.2,	353.4,	514.4,	-247.7,	-124.6,
17	15.2,	282.1,	503.1,	-220.7,	-121.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-181.9,	-102.7,	20	15.2,	345.9,	517.8,	-171.4,	-88.9,
21	15.2,	406.9,	514.6,	-155.6,	-72.5,	22	15.2,	455.4,	495.7,	-135.1,	-53.8,
23	15.2,	490.2,	461.8,	-110.5,	-33.5,	24	15.2,	510.0,	413.9,	-82.6,	-12.2,
25	15.2,	514.4,	353.4,	-52.1,	9.5,	26	15.2,	503.1,	282.1,	-20.1,	30.9,
27	15.2,	477.4,	202.3,	12.6,	51.7,	28	15.2,	505.3,	274.5,	-34.6,	70.7,
29	15.2,	517.8,	345.9,	-84.0,	87.5,	30	15.2,	514.6,	406.9,	-131.0,	101.7,
31	15.2,	495.7,	455.4,	-173.9,	112.7,	32	15.2,	461.8,	490.2,	-211.6,	120.4,
33	15.2,	413.9,	510.0,	-242.8,	124.4,	34	15.2,	353.4,	514.4,	-266.7,	124.6,
35	15.2,	282.1,	503.1,	-282.4,	121.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN232

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-319.5,	103.4,	2	15.2,	345.9,	517.8,	-342.7,	90.3,

3	15.2,	406.9,	514.6,	-355.6,	74.4,	4	15.2,	455.4,	495.7,	-357.6,	56.3,
5	15.2,	490.2,	461.8,	-348.8,	36.5,	6	15.2,	510.0,	413.9,	-329.4,	15.6,
7	15.2,	514.4,	353.4,	-299.9,	-5.8,	8	15.2,	503.1,	282.1,	-261.4,	-27.0,
9	15.2,	477.4,	202.3,	-214.9,	-47.8,	10	15.2,	505.3,	274.5,	-240.6,	-66.8,
11	15.2,	517.8,	345.9,	-263.2,	-83.8,	12	15.2,	514.6,	406.9,	-277.9,	-98.3,
13	15.2,	495.7,	455.4,	-284.1,	-109.7,	14	15.2,	461.8,	490.2,	-281.6,	-117.9,
15	15.2,	413.9,	510.0,	-270.6,	-122.4,	16	15.2,	353.4,	514.4,	-251.4,	-123.2,
17	15.2,	282.1,	503.1,	-224.6,	-120.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-185.8,	-103.4,	20	15.2,	345.9,	517.8,	-175.1,	-90.3,
21	15.2,	406.9,	514.6,	-159.0,	-74.4,	22	15.2,	455.4,	495.7,	-138.1,	-56.3,
23	15.2,	490.2,	461.8,	-113.0,	-36.5,	24	15.2,	510.0,	413.9,	-84.5,	-15.6,
25	15.2,	514.4,	353.4,	-53.4,	5.8,	26	15.2,	503.1,	282.1,	-20.8,	27.0,
27	15.2,	477.4,	202.3,	12.6,	47.8,	28	15.2,	505.3,	274.5,	-33.9,	66.8,
29	15.2,	517.8,	345.9,	-82.7,	83.8,	30	15.2,	514.6,	406.9,	-129.0,	98.3,
31	15.2,	495.7,	455.4,	-171.4,	109.7,	32	15.2,	461.8,	490.2,	-208.6,	117.9,
33	15.2,	413.9,	510.0,	-239.4,	122.4,	34	15.2,	353.4,	514.4,	-263.0,	123.2,
35	15.2,	282.1,	503.1,	-278.6,	120.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN233

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-315.5,	104.2,	2	15.2,	345.9,	517.8,	-338.9,	91.8,
3	15.2,	406.9,	514.6,	-352.1,	76.5,	4	15.2,	455.4,	495.7,	-354.6,	59.0,
5	15.2,	490.2,	461.8,	-346.2,	39.7,	6	15.2,	510.0,	413.9,	-327.4,	19.2,
7	15.2,	514.4,	353.4,	-298.6,	-1.9,	8	15.2,	503.1,	282.1,	-260.8,	-23.0,
9	15.2,	477.4,	202.3,	-215.0,	-43.8,	10	15.2,	505.3,	274.5,	-241.4,	-62.9,
11	15.2,	517.8,	345.9,	-264.7,	-80.0,	12	15.2,	514.6,	406.9,	-280.0,	-94.8,
13	15.2,	495.7,	455.4,	-286.8,	-106.7,	14	15.2,	461.8,	490.2,	-284.8,	-115.3,
15	15.2,	413.9,	510.0,	-274.2,	-120.5,	16	15.2,	353.4,	514.4,	-255.3,	-121.9,
17	15.2,	282.1,	503.1,	-228.6,	-119.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-189.8,	-104.2,	20	15.2,	345.9,	517.8,	-178.9,	-91.8,
21	15.2,	406.9,	514.6,	-162.5,	-76.5,	22	15.2,	455.4,	495.7,	-141.2,	-59.0,
23	15.2,	490.2,	461.8,	-115.6,	-39.7,	24	15.2,	510.0,	413.9,	-86.5,	-19.2,
25	15.2,	514.4,	353.4,	-54.8,	1.9,	26	15.2,	503.1,	282.1,	-21.4,	23.0,
27	15.2,	477.4,	202.3,	12.7,	43.8,	28	15.2,	505.3,	274.5,	-33.1,	62.9,
29	15.2,	517.8,	345.9,	-81.2,	80.0,	30	15.2,	514.6,	406.9,	-126.9,	94.8,
31	15.2,	495.7,	455.4,	-168.7,	106.7,	32	15.2,	461.8,	490.2,	-205.4,	115.3,
33	15.2,	413.9,	510.0,	-235.9,	120.5,	34	15.2,	353.4,	514.4,	-259.1,	121.9,
35	15.2,	282.1,	503.1,	-274.5,	119.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN234

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-311.6,	104.8,	2	15.2,	345.9,	517.8,	-335.2,	93.0,
3	15.2,	406.9,	514.6,	-348.7,	78.5,	4	15.2,	455.4,	495.7,	-351.5,	61.5,
5	15.2,	490.2,	461.8,	-343.7,	42.7,	6	15.2,	510.0,	413.9,	-325.4,	22.6,
7	15.2,	514.4,	353.4,	-297.2,	1.8,	8	15.2,	503.1,	282.1,	-260.0,	-19.1,
9	15.2,	477.4,	202.3,	-214.9,	-39.8,	10	15.2,	505.3,	274.5,	-242.0,	-59.0,
11	15.2,	517.8,	345.9,	-266.0,	-76.3,	12	15.2,	514.6,	406.9,	-281.9,	-91.4,
13	15.2,	495.7,	455.4,	-289.2,	-103.6,	14	15.2,	461.8,	490.2,	-287.8,	-112.8,
15	15.2,	413.9,	510.0,	-277.6,	-118.4,	16	15.2,	353.4,	514.4,	-258.9,	-120.5,
17	15.2,	282.1,	503.1,	-232.5,	-119.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-193.7,	-104.8,	20	15.2,	345.9,	517.8,	-182.6,	-93.0,
21	15.2,	406.9,	514.6,	-165.9,	-78.5,	22	15.2,	455.4,	495.7,	-144.2,	-61.5,
23	15.2,	490.2,	461.8,	-118.2,	-42.7,	24	15.2,	510.0,	413.9,	-88.5,	-22.6,
25	15.2,	514.4,	353.4,	-56.1,	-1.8,	26	15.2,	503.1,	282.1,	-22.1,	19.1,

27	15.2,	477.4,	202.3,	12.6,	39.8,	28	15.2,	505.3,	274.5,	-32.4,	59.0,
29	15.2,	517.8,	345.9,	-79.9,	76.3,	30	15.2,	514.6,	406.9,	-125.0,	91.4,
31	15.2,	495.7,	455.4,	-166.2,	103.6,	32	15.2,	461.8,	490.2,	-202.4,	112.8,
33	15.2,	413.9,	510.0,	-232.5,	118.4,	34	15.2,	353.4,	514.4,	-255.5,	120.5,
35	15.2,	282.1,	503.1,	-270.7,	119.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN235

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-308.0,	105.6,	2	15.2,	345.9,	517.8,	-331.8,	94.5,
3	15.2,	406.9,	514.6,	-345.6,	80.5,	4	15.2,	455.4,	495.7,	-348.8,	64.0,
5	15.2,	490.2,	461.8,	-341.5,	45.6,	6	15.2,	510.0,	413.9,	-323.7,	25.9,
7	15.2,	514.4,	353.4,	-296.2,	5.3,	8	15.2,	503.1,	282.1,	-259.6,	-15.5,
9	15.2,	477.4,	202.3,	-215.1,	-36.1,	10	15.2,	505.3,	274.5,	-242.9,	-55.4,
11	15.2,	517.8,	345.9,	-267.5,	-72.9,	12	15.2,	514.6,	406.9,	-283.9,	-88.3,
13	15.2,	495.7,	455.4,	-291.8,	-101.0,	14	15.2,	461.8,	490.2,	-290.7,	-110.5,
15	15.2,	413.9,	510.0,	-280.9,	-116.8,	16	15.2,	353.4,	514.4,	-262.5,	-119.5,
17	15.2,	282.1,	503.1,	-236.1,	-118.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-197.2,	-105.6,	20	15.2,	345.9,	517.8,	-186.0,	-94.5,
21	15.2,	406.9,	514.6,	-169.0,	-80.5,	22	15.2,	455.4,	495.7,	-146.9,	-64.0,
23	15.2,	490.2,	461.8,	-120.4,	-45.6,	24	15.2,	510.0,	413.9,	-90.2,	-25.9,
25	15.2,	514.4,	353.4,	-57.2,	-5.3,	26	15.2,	503.1,	282.1,	-22.5,	15.5,
27	15.2,	477.4,	202.3,	12.8,	36.1,	28	15.2,	505.3,	274.5,	-31.6,	55.4,
29	15.2,	517.8,	345.9,	-78.5,	72.9,	30	15.2,	514.6,	406.9,	-123.0,	88.3,
31	15.2,	495.7,	455.4,	-163.7,	101.0,	32	15.2,	461.8,	490.2,	-199.5,	110.5,
33	15.2,	413.9,	510.0,	-229.2,	116.8,	34	15.2,	353.4,	514.4,	-251.9,	119.5,
35	15.2,	282.1,	503.1,	-267.0,	118.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN236

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-304.7,	106.3,	2	15.2,	345.9,	517.8,	-328.6,	95.7,
3	15.2,	406.9,	514.6,	-342.6,	82.3,	4	15.2,	455.4,	495.7,	-346.2,	66.3,
5	15.2,	490.2,	461.8,	-339.3,	48.3,	6	15.2,	510.0,	413.9,	-322.1,	28.9,
7	15.2,	514.4,	353.4,	-295.1,	8.5,	8	15.2,	503.1,	282.1,	-259.1,	-12.1,
9	15.2,	477.4,	202.3,	-215.2,	-32.7,	10	15.2,	505.3,	274.5,	-243.5,	-52.0,
11	15.2,	517.8,	345.9,	-268.7,	-69.7,	12	15.2,	514.6,	406.9,	-285.7,	-85.3,
13	15.2,	495.7,	455.4,	-294.0,	-98.4,	14	15.2,	461.8,	490.2,	-293.4,	-108.4,
15	15.2,	413.9,	510.0,	-283.9,	-115.1,	16	15.2,	353.4,	514.4,	-265.7,	-118.4,
17	15.2,	282.1,	503.1,	-239.5,	-118.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-200.6,	-106.3,	20	15.2,	345.9,	517.8,	-189.2,	-95.7,
21	15.2,	406.9,	514.6,	-171.9,	-82.3,	22	15.2,	455.4,	495.7,	-149.5,	-66.3,
23	15.2,	490.2,	461.8,	-122.5,	-48.3,	24	15.2,	510.0,	413.9,	-91.8,	-28.9,
25	15.2,	514.4,	353.4,	-58.3,	-8.5,	26	15.2,	503.1,	282.1,	-23.1,	12.1,
27	15.2,	477.4,	202.3,	12.9,	32.7,	28	15.2,	505.3,	274.5,	-30.9,	52.0,
29	15.2,	517.8,	345.9,	-77.2,	69.7,	30	15.2,	514.6,	406.9,	-121.2,	85.3,
31	15.2,	495.7,	455.4,	-161.4,	98.4,	32	15.2,	461.8,	490.2,	-196.8,	108.4,
33	15.2,	413.9,	510.0,	-226.2,	115.1,	34	15.2,	353.4,	514.4,	-248.7,	118.4,
35	15.2,	282.1,	503.1,	-263.6,	118.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN237

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-300.6,	106.8,	2	15.2,	345.9,	517.8,	-324.8,	97.0,
3	15.2,	406.9,	514.6,	-339.0,	84.1,	4	15.2,	455.4,	495.7,	-343.0,	68.8,
5	15.2,	490.2,	461.8,	-336.6,	51.3,	6	15.2,	510.0,	413.9,	-319.9,	32.3,

7	15.2,	514.4,	353.4,	-293.5,	12.3,	8	15.2,	503.1,	282.1,	-258.2,	-8.1,
9	15.2,	477.4,	202.3,	-215.0,	-28.7,	10	15.2,	505.3,	274.5,	-244.1,	-48.0,
11	15.2,	517.8,	345.9,	-269.9,	-65.9,	12	15.2,	514.6,	406.9,	-287.6,	-81.8,
13	15.2,	495.7,	455.4,	-296.5,	-95.1,	14	15.2,	461.8,	490.2,	-296.4,	-105.6,
15	15.2,	413.9,	510.0,	-287.3,	-113.0,	16	15.2,	353.4,	514.4,	-269.5,	-116.8,
17	15.2,	282.1,	503.1,	-243.5,	-117.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-204.7,	-106.8,	20	15.2,	345.9,	517.8,	-193.0,	-97.0,
21	15.2,	406.9,	514.6,	-175.5,	-84.1,	22	15.2,	455.4,	495.7,	-152.7,	-68.8,
23	15.2,	490.2,	461.8,	-125.3,	-51.3,	24	15.2,	510.0,	413.9,	-94.0,	-32.3,
25	15.2,	514.4,	353.4,	-59.9,	-12.3,	26	15.2,	503.1,	282.1,	-23.9,	8.1,
27	15.2,	477.4,	202.3,	12.7,	28.7,	28	15.2,	505.3,	274.5,	-30.4,	48.0,
29	15.2,	517.8,	345.9,	-76.0,	65.9,	30	15.2,	514.6,	406.9,	-119.3,	81.8,
31	15.2,	495.7,	455.4,	-159.0,	95.1,	32	15.2,	461.8,	490.2,	-193.8,	105.6,
33	15.2,	413.9,	510.0,	-222.7,	113.0,	34	15.2,	353.4,	514.4,	-244.9,	116.8,
35	15.2,	282.1,	503.1,	-259.7,	117.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN238

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-285.7,	109.5,	2	15.2,	345.9,	517.8,	-310.6,	102.1,
3	15.2,	406.9,	514.6,	-325.9,	91.7,	4	15.2,	455.4,	495.7,	-331.4,	78.5,
5	15.2,	490.2,	461.8,	-326.8,	62.9,	6	15.2,	510.0,	413.9,	-312.3,	45.4,
7	15.2,	514.4,	353.4,	-288.3,	26.5,	8	15.2,	503.1,	282.1,	-255.6,	6.8,
9	15.2,	477.4,	202.3,	-215.0,	-13.5,	10	15.2,	505.3,	274.5,	-246.7,	-33.1,
11	15.2,	517.8,	345.9,	-275.1,	-51.7,	12	15.2,	514.6,	406.9,	-295.1,	-68.6,
13	15.2,	495.7,	455.4,	-306.2,	-83.5,	14	15.2,	461.8,	490.2,	-308.0,	-95.9,
15	15.2,	413.9,	510.0,	-300.4,	-105.4,	16	15.2,	353.4,	514.4,	-283.7,	-111.6,
17	15.2,	282.1,	503.1,	-258.4,	-114.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-219.5,	-109.5,	20	15.2,	345.9,	517.8,	-207.2,	-102.1,
21	15.2,	406.9,	514.6,	-188.6,	-91.7,	22	15.2,	455.4,	495.7,	-164.3,	-78.5,
23	15.2,	490.2,	461.8,	-135.0,	-62.9,	24	15.2,	510.0,	413.9,	-101.6,	-45.4,
25	15.2,	514.4,	353.4,	-65.1,	-26.5,	26	15.2,	503.1,	282.1,	-26.6,	-6.8,
27	15.2,	477.4,	202.3,	12.7,	13.5,	28	15.2,	505.3,	274.5,	-27.8,	33.1,
29	15.2,	517.8,	345.9,	-70.8,	51.7,	30	15.2,	514.6,	406.9,	-111.7,	68.6,
31	15.2,	495.7,	455.4,	-149.2,	83.5,	32	15.2,	461.8,	490.2,	-182.2,	95.9,
33	15.2,	413.9,	510.0,	-209.7,	105.4,	34	15.2,	353.4,	514.4,	-230.7,	111.6,
35	15.2,	282.1,	503.1,	-244.8,	114.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN239

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-261.6,	112.8,	2	15.2,	345.9,	517.8,	-287.3,	109.6,
3	15.2,	406.9,	514.6,	-304.4,	103.1,	4	15.2,	455.4,	495.7,	-312.2,	93.5,
5	15.2,	490.2,	461.8,	-310.5,	81.0,	6	15.2,	510.0,	413.9,	-299.4,	66.0,
7	15.2,	514.4,	353.4,	-279.1,	49.1,	8	15.2,	503.1,	282.1,	-250.4,	30.7,
9	15.2,	477.4,	202.3,	-214.1,	10.9,	10	15.2,	505.3,	274.5,	-250.0,	-8.9,
11	15.2,	517.8,	345.9,	-282.6,	-28.4,	12	15.2,	514.6,	406.9,	-306.6,	-47.1,
13	15.2,	495.7,	455.4,	-321.2,	-64.3,	14	15.2,	461.8,	490.2,	-326.1,	-79.6,
15	15.2,	413.9,	510.0,	-321.1,	-92.4,	16	15.2,	353.4,	514.4,	-306.3,	-102.4,
17	15.2,	282.1,	503.1,	-282.2,	-109.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-243.7,	-112.8,	20	15.2,	345.9,	517.8,	-230.5,	-109.6,
21	15.2,	406.9,	514.6,	-210.2,	-103.1,	22	15.2,	455.4,	495.7,	-183.6,	-93.5,
23	15.2,	490.2,	461.8,	-151.4,	-81.0,	24	15.2,	510.0,	413.9,	-114.5,	-66.0,
25	15.2,	514.4,	353.4,	-74.2,	-49.1,	26	15.2,	503.1,	282.1,	-31.7,	-30.7,
27	15.2,	477.4,	202.3,	11.8,	-10.9,	28	15.2,	505.3,	274.5,	-24.4,	8.9,
29	15.2,	517.8,	345.9,	-63.3,	28.4,	30	15.2,	514.6,	406.9,	-100.3,	47.1,
31	15.2,	495.7,	455.4,	-134.2,	64.3,	32	15.2,	461.8,	490.2,	-164.1,	79.6,
33	15.2,	413.9,	510.0,	-189.0,	92.4,	34	15.2,	353.4,	514.4,	-208.1,	102.4,
35	15.2,	282.1,	503.1,	-220.9,	109.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN240

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-247.1,	114.8,	2	15.2,	345.9,	517.8,	-273.4,	114.1,
3	15.2,	406.9,	514.6,	-291.5,	110.0,	4	15.2,	455.4,	495.7,	-300.6,	102.5,
5	15.2,	490.2,	461.8,	-300.7,	91.8,	6	15.2,	510.0,	413.9,	-291.6,	78.5,

7	15.2,	514.4,	353.4,	-273.7,	62.6,	8	15.2,	503.1,	282.1,	-247.4,	45.0,
9	15.2,	477.4,	202.3,	-213.6,	25.5,	10	15.2,	505.3,	274.5,	-252.1,	5.6,
11	15.2,	517.8,	345.9,	-287.1,	-14.5,	12	15.2,	514.6,	406.9,	-313.4,	-34.2,
13	15.2,	495.7,	455.4,	-330.2,	-52.8,	14	15.2,	461.8,	490.2,	-336.9,	-69.8,
15	15.2,	413.9,	510.0,	-333.5,	-84.7,	16	15.2,	353.4,	514.4,	-319.9,	-97.0,
17	15.2,	282.1,	503.1,	-296.5,	-106.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-258.2,	-114.8,	20	15.2,	345.9,	517.8,	-244.4,	-114.1,
21	15.2,	406.9,	514.6,	-223.1,	-110.0,	22	15.2,	455.4,	495.7,	-195.1,	-102.5,
23	15.2,	490.2,	461.8,	-161.1,	-91.8,	24	15.2,	510.0,	413.9,	-122.3,	-78.5,
25	15.2,	514.4,	353.4,	-79.7,	-62.6,	26	15.2,	503.1,	282.1,	-34.7,	-45.0,
27	15.2,	477.4,	202.3,	11.3,	-25.5,	28	15.2,	505.3,	274.5,	-22.4,	-5.6,
29	15.2,	517.8,	345.9,	-58.8,	14.5,	30	15.2,	514.6,	406.9,	-93.5,	34.2,
31	15.2,	495.7,	455.4,	-125.2,	52.8,	32	15.2,	461.8,	490.2,	-153.2,	69.8,
33	15.2,	413.9,	510.0,	-176.6,	84.7,	34	15.2,	353.4,	514.4,	-194.5,	97.0,
35	15.2,	282.1,	503.1,	-206.6,	106.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN241

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-243.2,	115.5,	2	15.2,	345.9,	517.8,	-269.7,	115.5,
3	15.2,	406.9,	514.6,	-288.1,	112.0,	4	15.2,	455.4,	495.7,	-297.6,	105.0,
5	15.2,	490.2,	461.8,	-298.2,	94.9,	6	15.2,	510.0,	413.9,	-289.7,	81.8,
7	15.2,	514.4,	353.4,	-272.3,	66.3,	8	15.2,	503.1,	282.1,	-246.7,	48.8,
9	15.2,	477.4,	202.3,	-213.6,	29.4,	10	15.2,	505.3,	274.5,	-252.8,	9.4,
11	15.2,	517.8,	345.9,	-288.5,	-10.8,	12	15.2,	514.6,	406.9,	-315.4,	-30.8,
13	15.2,	495.7,	455.4,	-332.7,	-49.8,	14	15.2,	461.8,	490.2,	-340.0,	-67.3,
15	15.2,	413.9,	510.0,	-336.9,	-82.7,	16	15.2,	353.4,	514.4,	-323.6,	-95.6,
17	15.2,	282.1,	503.1,	-300.4,	-105.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-262.1,	-115.5,	20	15.2,	345.9,	517.8,	-248.1,	-115.5,
21	15.2,	406.9,	514.6,	-226.5,	-112.0,	22	15.2,	455.4,	495.7,	-198.1,	-105.0,
23	15.2,	490.2,	461.8,	-163.7,	-94.9,	24	15.2,	510.0,	413.9,	-124.2,	-81.8,
25	15.2,	514.4,	353.4,	-81.1,	-66.3,	26	15.2,	503.1,	282.1,	-35.4,	-48.8,
27	15.2,	477.4,	202.3,	11.3,	-29.4,	28	15.2,	505.3,	274.5,	-21.7,	-9.4,
29	15.2,	517.8,	345.9,	-57.5,	10.8,	30	15.2,	514.6,	406.9,	-91.5,	30.8,
31	15.2,	495.7,	455.4,	-122.7,	49.8,	32	15.2,	461.8,	490.2,	-150.2,	67.3,
33	15.2,	413.9,	510.0,	-173.2,	82.7,	34	15.2,	353.4,	514.4,	-190.9,	95.6,
35	15.2,	282.1,	503.1,	-202.7,	105.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN242

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-239.2,	116.3,	2	15.2,	345.9,	517.8,	-265.9,	117.0,
3	15.2,	406.9,	514.6,	-284.6,	114.1,	4	15.2,	455.4,	495.7,	-294.6,	107.7,
5	15.2,	490.2,	461.8,	-295.6,	98.0,	6	15.2,	510.0,	413.9,	-287.7,	85.4,
7	15.2,	514.4,	353.4,	-271.0,	70.2,	8	15.2,	503.1,	282.1,	-246.1,	52.8,
9	15.2,	477.4,	202.3,	-213.7,	33.5,	10	15.2,	505.3,	274.5,	-253.6,	13.4,
11	15.2,	517.8,	345.9,	-289.9,	-7.0,	12	15.2,	514.6,	406.9,	-317.5,	-27.3,
13	15.2,	495.7,	455.4,	-335.4,	-46.7,	14	15.2,	461.8,	490.2,	-343.2,	-64.7,
15	15.2,	413.9,	510.0,	-340.4,	-80.7,	16	15.2,	353.4,	514.4,	-327.4,	-94.3,
17	15.2,	282.1,	503.1,	-304.4,	-105.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-266.1,	-116.3,	20	15.2,	345.9,	517.8,	-251.9,	-117.0,
21	15.2,	406.9,	514.6,	-230.0,	-114.1,	22	15.2,	455.4,	495.7,	-201.2,	-107.7,
23	15.2,	490.2,	461.8,	-166.2,	-98.0,	24	15.2,	510.0,	413.9,	-126.2,	-85.4,
25	15.2,	514.4,	353.4,	-82.4,	-70.2,	26	15.2,	503.1,	282.1,	-36.0,	-52.8,
27	15.2,	477.4,	202.3,	11.4,	-33.5,	28	15.2,	505.3,	274.5,	-20.9,	-13.4,
29	15.2,	517.8,	345.9,	-56.0,	7.0,	30	15.2,	514.6,	406.9,	-89.4,	27.3,

31	15.2,	495.7,	455.4,	-120.0,	46.7,	32	15.2,	461.8,	490.2,	-147.1,	64.7,
33	15.2,	413.9,	510.0,	-169.6,	80.7,	34	15.2,	353.4,	514.4,	-187.0,	94.3,
35	15.2,	282.1,	503.1,	-198.7,	105.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN243

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-235.3,	117.0,	2	15.2,	345.9,	517.8,	-262.2,	118.3,
3	15.2,	406.9,	514.6,	-281.1,	116.0,	4	15.2,	455.4,	495.7,	-291.5,	110.2,
5	15.2,	490.2,	461.8,	-293.1,	101.0,	6	15.2,	510.0,	413.9,	-285.7,	88.8,
7	15.2,	514.4,	353.4,	-269.6,	73.9,	8	15.2,	503.1,	282.1,	-245.4,	56.7,
9	15.2,	477.4,	202.3,	-213.7,	37.4,	10	15.2,	505.3,	274.5,	-254.2,	17.3,
11	15.2,	517.8,	345.9,	-291.2,	-3.3,	12	15.2,	514.6,	406.9,	-319.4,	-23.9,
13	15.2,	495.7,	455.4,	-337.9,	-43.7,	14	15.2,	461.8,	490.2,	-346.1,	-62.1,
15	15.2,	413.9,	510.0,	-343.8,	-78.7,	16	15.2,	353.4,	514.4,	-331.1,	-92.9,
17	15.2,	282.1,	503.1,	-308.3,	-104.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-269.9,	-117.0,	20	15.2,	345.9,	517.8,	-255.6,	-118.3,
21	15.2,	406.9,	514.6,	-233.4,	-116.0,	22	15.2,	455.4,	495.7,	-204.2,	-110.2,
23	15.2,	490.2,	461.8,	-168.8,	-101.0,	24	15.2,	510.0,	413.9,	-128.2,	-88.8,
25	15.2,	514.4,	353.4,	-83.8,	-73.9,	26	15.2,	503.1,	282.1,	-36.8,	-56.7,
27	15.2,	477.4,	202.3,	11.4,	-37.4,	28	15.2,	505.3,	274.5,	-20.3,	-17.3,
29	15.2,	517.8,	345.9,	-54.7,	3.3,	30	15.2,	514.6,	406.9,	-87.5,	23.9,
31	15.2,	495.7,	455.4,	-117.5,	43.7,	32	15.2,	461.8,	490.2,	-144.1,	62.1,
33	15.2,	413.9,	510.0,	-166.2,	78.7,	34	15.2,	353.4,	514.4,	-183.3,	92.9,
35	15.2,	282.1,	503.1,	-194.8,	104.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN244

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-231.7,	117.8,	2	15.2,	345.9,	517.8,	-258.8,	119.7,
3	15.2,	406.9,	514.6,	-278.1,	118.0,	4	15.2,	455.4,	495.7,	-288.8,	112.7,
5	15.2,	490.2,	461.8,	-290.8,	104.0,	6	15.2,	510.0,	413.9,	-284.0,	92.1,
7	15.2,	514.4,	353.4,	-268.6,	77.4,	8	15.2,	503.1,	282.1,	-244.9,	60.4,
9	15.2,	477.4,	202.3,	-213.9,	41.1,	10	15.2,	505.3,	274.5,	-255.0,	20.9,
11	15.2,	517.8,	345.9,	-292.7,	0.1,	12	15.2,	514.6,	406.9,	-321.4,	-20.8,
13	15.2,	495.7,	455.4,	-340.4,	-41.0,	14	15.2,	461.8,	490.2,	-349.1,	-59.9,
15	15.2,	413.9,	510.0,	-347.1,	-77.1,	16	15.2,	353.4,	514.4,	-334.6,	-91.9,
17	15.2,	282.1,	503.1,	-311.9,	-103.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-273.5,	-117.8,	20	15.2,	345.9,	517.8,	-259.0,	-119.7,
21	15.2,	406.9,	514.6,	-236.5,	-118.0,	22	15.2,	455.4,	495.7,	-206.9,	-112.7,
23	15.2,	490.2,	461.8,	-171.0,	-104.0,	24	15.2,	510.0,	413.9,	-129.9,	-92.1,
25	15.2,	514.4,	353.4,	-84.8,	-77.4,	26	15.2,	503.1,	282.1,	-37.2,	-60.4,
27	15.2,	477.4,	202.3,	11.6,	-41.1,	28	15.2,	505.3,	274.5,	-19.4,	-20.9,
29	15.2,	517.8,	345.9,	-53.2,	-0.1,	30	15.2,	514.6,	406.9,	-85.4,	20.8,
31	15.2,	495.7,	455.4,	-115.0,	41.0,	32	15.2,	461.8,	490.2,	-141.1,	59.9,
33	15.2,	413.9,	510.0,	-162.9,	77.1,	34	15.2,	353.4,	514.4,	-179.8,	91.9,
35	15.2,	282.1,	503.1,	-191.2,	103.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN245

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-228.4,	118.5,	2	15.2,	345.9,	517.8,	-255.6,	121.0,
3	15.2,	406.9,	514.6,	-275.1,	119.8,	4	15.2,	455.4,	495.7,	-286.3,	115.0,
5	15.2,	490.2,	461.8,	-288.7,	106.6,	6	15.2,	510.0,	413.9,	-282.4,	95.1,
7	15.2,	514.4,	353.4,	-267.4,	80.6,	8	15.2,	503.1,	282.1,	-244.4,	63.8,
9	15.2,	477.4,	202.3,	-213.9,	44.5,	10	15.2,	505.3,	274.5,	-255.7,	24.2,

11	15.2,	517.8,	345.9,	-293.9,	3.3,	12	15.2,	514.6,	406.9,	-323.2,	-17.8,
13	15.2,	495.7,	455.4,	-342.7,	-38.4,	14	15.2,	461.8,	490.2,	-351.7,	-57.8,
15	15.2,	413.9,	510.0,	-350.1,	-75.4,	16	15.2,	353.4,	514.4,	-337.9,	-90.8,
17	15.2,	282.1,	503.1,	-315.3,	-103.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-276.9,	-118.5,	20	15.2,	345.9,	517.8,	-262.2,	-121.0,
21	15.2,	406.9,	514.6,	-239.5,	-119.8,	22	15.2,	455.4,	495.7,	-209.5,	-115.0,
23	15.2,	490.2,	461.8,	-173.1,	-106.6,	24	15.2,	510.0,	413.9,	-131.5,	-95.1,
25	15.2,	514.4,	353.4,	-85.9,	-80.6,	26	15.2,	503.1,	282.1,	-37.7,	-63.8,
27	15.2,	477.4,	202.3,	11.6,	-44.5,	28	15.2,	505.3,	274.5,	-18.8,	-24.2,
29	15.2,	517.8,	345.9,	-52.0,	-3.3,	30	15.2,	514.6,	406.9,	-83.7,	17.8,
31	15.2,	495.7,	455.4,	-112.8,	38.4,	32	15.2,	461.8,	490.2,	-138.5,	57.8,
33	15.2,	413.9,	510.0,	-159.9,	75.4,	34	15.2,	353.4,	514.4,	-176.5,	90.8,
35	15.2,	282.1,	503.1,	-187.8,	103.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN246

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-224.3,	119.0,	2	15.2,	345.9,	517.8,	-251.8,	122.2,
3	15.2,	406.9,	514.6,	-271.5,	121.7,	4	15.2,	455.4,	495.7,	-283.0,	117.4,
5	15.2,	490.2,	461.8,	-285.9,	109.6,	6	15.2,	510.0,	413.9,	-280.2,	98.5,
7	15.2,	514.4,	353.4,	-265.9,	84.4,	8	15.2,	503.1,	282.1,	-243.5,	67.7,
9	15.2,	477.4,	202.3,	-213.8,	48.6,	10	15.2,	505.3,	274.5,	-256.2,	28.3,
11	15.2,	517.8,	345.9,	-295.2,	7.1,	12	15.2,	514.6,	406.9,	-325.1,	-14.2,
13	15.2,	495.7,	455.4,	-345.2,	-35.2,	14	15.2,	461.8,	490.2,	-354.8,	-55.0,
15	15.2,	413.9,	510.0,	-353.6,	-73.2,	16	15.2,	353.4,	514.4,	-341.6,	-89.2,
17	15.2,	282.1,	503.1,	-319.3,	-102.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-280.9,	-119.0,	20	15.2,	345.9,	517.8,	-266.0,	-122.2,
21	15.2,	406.9,	514.6,	-243.1,	-121.7,	22	15.2,	455.4,	495.7,	-212.7,	-117.4,
23	15.2,	490.2,	461.8,	-175.9,	-109.6,	24	15.2,	510.0,	413.9,	-133.7,	-98.5,
25	15.2,	514.4,	353.4,	-87.5,	-84.4,	26	15.2,	503.1,	282.1,	-38.6,	-67.7,
27	15.2,	477.4,	202.3,	11.5,	-48.6,	28	15.2,	505.3,	274.5,	-18.2,	-28.3,
29	15.2,	517.8,	345.9,	-50.8,	-7.1,	30	15.2,	514.6,	406.9,	-81.8,	14.2,
31	15.2,	495.7,	455.4,	-110.3,	35.2,	32	15.2,	461.8,	490.2,	-135.4,	55.0,
33	15.2,	413.9,	510.0,	-156.5,	73.2,	34	15.2,	353.4,	514.4,	-172.8,	89.2,
35	15.2,	282.1,	503.1,	-183.8,	102.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN247

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-215.5,	120.7,	2	15.2,	345.9,	517.8,	-243.3,	125.4,
3	15.2,	406.9,	514.6,	-263.8,	126.3,	4	15.2,	455.4,	495.7,	-276.2,	123.3,
5	15.2,	490.2,	461.8,	-280.2,	116.6,	6	15.2,	510.0,	413.9,	-275.8,	106.4,
7	15.2,	514.4,	353.4,	-262.9,	92.9,	8	15.2,	503.1,	282.1,	-242.1,	76.6,
9	15.2,	477.4,	202.3,	-213.9,	57.6,	10	15.2,	505.3,	274.5,	-257.9,	37.2,
11	15.2,	517.8,	345.9,	-298.3,	15.6,	12	15.2,	514.6,	406.9,	-329.7,	-6.5,
13	15.2,	495.7,	455.4,	-351.1,	-28.3,	14	15.2,	461.8,	490.2,	-361.7,	-49.3,
15	15.2,	413.9,	510.0,	-361.4,	-68.8,	16	15.2,	353.4,	514.4,	-350.1,	-86.2,
17	15.2,	282.1,	503.1,	-328.2,	-101.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-289.8,	-120.7,	20	15.2,	345.9,	517.8,	-274.5,	-125.4,
21	15.2,	406.9,	514.6,	-250.8,	-126.3,	22	15.2,	455.4,	495.7,	-219.6,	-123.3,
23	15.2,	490.2,	461.8,	-181.6,	-116.6,	24	15.2,	510.0,	413.9,	-138.1,	-106.4,
25	15.2,	514.4,	353.4,	-90.5,	-92.9,	26	15.2,	503.1,	282.1,	-40.1,	-76.6,
27	15.2,	477.4,	202.3,	11.6,	-57.6,	28	15.2,	505.3,	274.5,	-16.6,	-37.2,
29	15.2,	517.8,	345.9,	-47.6,	-15.6,	30	15.2,	514.6,	406.9,	-77.2,	6.5,
31	15.2,	495.7,	455.4,	-104.4,	28.3,	32	15.2,	461.8,	490.2,	-128.5,	49.3,
33	15.2,	413.9,	510.0,	-148.6,	68.8,	34	15.2,	353.4,	514.4,	-164.3,	86.2,
35	15.2,	282.1,	503.1,	-174.9,	101.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN248

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-211.6,	121.4,	2	15.2,	345.9,	517.8,	-239.6,	126.7,
3	15.2,	406.9,	514.6,	-260.4,	128.2,	4	15.2,	455.4,	495.7,	-273.2,	125.9,
5	15.2,	490.2,	461.8,	-277.7,	119.7,	6	15.2,	510.0,	413.9,	-273.8,	109.8,
7	15.2,	514.4,	353.4,	-261.6,	96.6,	8	15.2,	503.1,	282.1,	-241.4,	80.5,
9	15.2,	477.4,	202.3,	-213.9,	61.5,	10	15.2,	505.3,	274.5,	-258.6,	41.0,

11	15.2,	517.8,	345.9,	-299.7,	19.3,	12	15.2,	514.6,	406.9,	-331.7,	-3.1,
13	15.2,	495.7,	455.4,	-353.6,	-25.3,	14	15.2,	461.8,	490.2,	-364.8,	-46.8,
15	15.2,	413.9,	510.0,	-364.8,	-66.8,	16	15.2,	353.4,	514.4,	-353.8,	-84.9,
17	15.2,	282.1,	503.1,	-332.1,	-100.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-293.7,	-121.4,	20	15.2,	345.9,	517.8,	-278.2,	-126.7,
21	15.2,	406.9,	514.6,	-254.2,	-128.2,	22	15.2,	455.4,	495.7,	-222.6,	-125.9,
23	15.2,	490.2,	461.8,	-184.1,	-119.7,	24	15.2,	510.0,	413.9,	-140.1,	-109.8,
25	15.2,	514.4,	353.4,	-91.8,	-96.6,	26	15.2,	503.1,	282.1,	-40.7,	-80.5,
27	15.2,	477.4,	202.3,	11.6,	-61.5,	28	15.2,	505.3,	274.5,	-15.9,	-41.0,
29	15.2,	517.8,	345.9,	-46.2,	-19.3,	30	15.2,	514.6,	406.9,	-75.2,	3.1,
31	15.2,	495.7,	455.4,	-101.9,	25.3,	32	15.2,	461.8,	490.2,	-125.4,	46.8,
33	15.2,	413.9,	510.0,	-145.2,	66.8,	34	15.2,	353.4,	514.4,	-160.6,	84.9,
35	15.2,	282.1,	503.1,	-171.0,	100.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN249

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-207.6,	122.1,	2	15.2,	345.9,	517.8,	-235.8,	128.2,
3	15.2,	406.9,	514.6,	-256.9,	130.4,	4	15.2,	455.4,	495.7,	-270.1,	128.5,
5	15.2,	490.2,	461.8,	-275.2,	122.8,	6	15.2,	510.0,	413.9,	-271.8,	113.4,
7	15.2,	514.4,	353.4,	-260.3,	100.5,	8	15.2,	503.1,	282.1,	-240.8,	84.5,
9	15.2,	477.4,	202.3,	-214.0,	65.6,	10	15.2,	505.3,	274.5,	-259.4,	45.0,
11	15.2,	517.8,	345.9,	-301.2,	23.1,	12	15.2,	514.6,	406.9,	-333.8,	0.4,
13	15.2,	495.7,	455.4,	-356.3,	-22.3,	14	15.2,	461.8,	490.2,	-367.9,	-44.2,
15	15.2,	413.9,	510.0,	-368.4,	-64.9,	16	15.2,	353.4,	514.4,	-357.7,	-83.6,
17	15.2,	282.1,	503.1,	-336.1,	-99.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-297.7,	-122.1,	20	15.2,	345.9,	517.8,	-282.0,	-128.2,
21	15.2,	406.9,	514.6,	-257.7,	-130.4,	22	15.2,	455.4,	495.7,	-225.6,	-128.5,
23	15.2,	490.2,	461.8,	-186.7,	-122.8,	24	15.2,	510.0,	413.9,	-142.1,	-113.4,
25	15.2,	514.4,	353.4,	-93.1,	-100.5,	26	15.2,	503.1,	282.1,	-41.4,	-84.5,
27	15.2,	477.4,	202.3,	11.7,	-65.6,	28	15.2,	505.3,	274.5,	-15.1,	-45.0,
29	15.2,	517.8,	345.9,	-44.8,	-23.1,	30	15.2,	514.6,	406.9,	-73.1,	-0.4,
31	15.2,	495.7,	455.4,	-99.2,	22.3,	32	15.2,	461.8,	490.2,	-122.3,	44.2,
33	15.2,	413.9,	510.0,	-141.7,	64.9,	34	15.2,	353.4,	514.4,	-156.7,	83.6,
35	15.2,	282.1,	503.1,	-167.0,	99.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN250

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-203.7,	122.8,	2	15.2,	345.9,	517.8,	-232.1,	129.5,
3	15.2,	406.9,	514.6,	-253.4,	132.3,	4	15.2,	455.4,	495.7,	-267.1,	131.0,
5	15.2,	490.2,	461.8,	-272.6,	125.8,	6	15.2,	510.0,	413.9,	-269.8,	116.8,
7	15.2,	514.4,	353.4,	-258.9,	104.2,	8	15.2,	503.1,	282.1,	-240.0,	88.4,
9	15.2,	477.4,	202.3,	-213.9,	69.5,	10	15.2,	505.3,	274.5,	-260.0,	48.9,
11	15.2,	517.8,	345.9,	-302.5,	26.8,	12	15.2,	514.6,	406.9,	-335.7,	3.8,
13	15.2,	495.7,	455.4,	-358.8,	-19.2,	14	15.2,	461.8,	490.2,	-370.9,	-41.7,
15	15.2,	413.9,	510.0,	-371.8,	-62.9,	16	15.2,	353.4,	514.4,	-361.4,	-82.2,
17	15.2,	282.1,	503.1,	-340.0,	-99.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-301.5,	-122.8,	20	15.2,	345.9,	517.8,	-285.7,	-129.5,
21	15.2,	406.9,	514.6,	-261.1,	-132.3,	22	15.2,	455.4,	495.7,	-228.7,	-131.0,
23	15.2,	490.2,	461.8,	-189.2,	-125.8,	24	15.2,	510.0,	413.9,	-144.1,	-116.8,
25	15.2,	514.4,	353.4,	-94.5,	-104.2,	26	15.2,	503.1,	282.1,	-42.1,	-88.4,
27	15.2,	477.4,	202.3,	11.6,	-69.5,	28	15.2,	505.3,	274.5,	-14.5,	-48.9,
29	15.2,	517.8,	345.9,	-43.5,	-26.8,	30	15.2,	514.6,	406.9,	-71.2,	-3.8,
31	15.2,	495.7,	455.4,	-96.7,	19.2,	32	15.2,	461.8,	490.2,	-119.3,	41.7,
33	15.2,	413.9,	510.0,	-138.3,	62.9,	34	15.2,	353.4,	514.4,	-153.0,	82.2,

35	15.2,	282.1,	503.1,	-163.2,	99.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN251

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-200.1,	123.6,	2	15.2,	345.9,	517.8,	-228.7,	131.0,
3	15.2,	406.9,	514.6,	-250.4,	134.3,	4	15.2,	455.4,	495.7,	-264.4,	133.6,
5	15.2,	490.2,	461.8,	-270.4,	128.8,	6	15.2,	510.0,	413.9,	-268.2,	120.0,
7	15.2,	514.4,	353.4,	-257.8,	107.7,	8	15.2,	503.1,	282.1,	-239.6,	92.1,
9	15.2,	477.4,	202.3,	-214.1,	73.2,	10	15.2,	505.3,	274.5,	-260.9,	52.5,
11	15.2,	517.8,	345.9,	-303.9,	30.2,	12	15.2,	514.6,	406.9,	-337.7,	6.9,
13	15.2,	495.7,	455.4,	-361.3,	-16.5,	14	15.2,	461.8,	490.2,	-373.9,	-39.5,
15	15.2,	413.9,	510.0,	-375.1,	-61.2,	16	15.2,	353.4,	514.4,	-364.9,	-81.1,
17	15.2,	282.1,	503.1,	-343.6,	-98.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-305.1,	-123.6,	20	15.2,	345.9,	517.8,	-289.1,	-131.0,
21	15.2,	406.9,	514.6,	-264.2,	-134.3,	22	15.2,	455.4,	495.7,	-231.4,	-133.6,
23	15.2,	490.2,	461.8,	-191.4,	-128.8,	24	15.2,	510.0,	413.9,	-145.7,	-120.0,
25	15.2,	514.4,	353.4,	-95.6,	-107.7,	26	15.2,	503.1,	282.1,	-42.5,	-92.1,
27	15.2,	477.4,	202.3,	11.8,	-73.2,	28	15.2,	505.3,	274.5,	-13.6,	-52.5,
29	15.2,	517.8,	345.9,	-42.0,	-30.2,	30	15.2,	514.6,	406.9,	-69.1,	-6.9,
31	15.2,	495.7,	455.4,	-94.2,	16.5,	32	15.2,	461.8,	490.2,	-116.3,	39.5,
33	15.2,	413.9,	510.0,	-135.0,	61.2,	34	15.2,	353.4,	514.4,	-149.5,	81.1,
35	15.2,	282.1,	503.1,	-159.5,	98.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN252

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-180.7,	125.9,	2	15.2,	345.9,	517.8,	-209.9,	136.6,
3	15.2,	406.9,	514.6,	-232.8,	143.1,	4	15.2,	455.4,	495.7,	-248.7,	145.2,
5	15.2,	490.2,	461.8,	-256.9,	143.0,	6	15.2,	510.0,	413.9,	-257.4,	136.4,
7	15.2,	514.4,	353.4,	-250.0,	125.7,	8	15.2,	503.1,	282.1,	-235.1,	111.1,
9	15.2,	477.4,	202.3,	-213.0,	92.8,	10	15.2,	505.3,	274.5,	-263.1,	72.0,
11	15.2,	517.8,	345.9,	-309.5,	48.9,	12	15.2,	514.6,	406.9,	-346.5,	24.4,
13	15.2,	495.7,	455.4,	-373.0,	-0.8,	14	15.2,	461.8,	490.2,	-388.1,	-26.0,
15	15.2,	413.9,	510.0,	-391.4,	-50.4,	16	15.2,	353.4,	514.4,	-382.9,	-73.3,
17	15.2,	282.1,	503.1,	-362.7,	-94.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-324.6,	-125.9,	20	15.2,	345.9,	517.8,	-307.9,	-136.6,
21	15.2,	406.9,	514.6,	-281.7,	-143.1,	22	15.2,	455.4,	495.7,	-247.1,	-145.2,
23	15.2,	490.2,	461.8,	-204.9,	-143.0,	24	15.2,	510.0,	413.9,	-156.5,	-136.4,
25	15.2,	514.4,	353.4,	-103.3,	-125.7,	26	15.2,	503.1,	282.1,	-47.0,	-111.1,
27	15.2,	477.4,	202.3,	10.7,	-92.8,	28	15.2,	505.3,	274.5,	-11.3,	-72.0,
29	15.2,	517.8,	345.9,	-36.4,	-48.9,	30	15.2,	514.6,	406.9,	-60.3,	-24.4,
31	15.2,	495.7,	455.4,	-82.5,	0.8,	32	15.2,	461.8,	490.2,	-102.1,	26.0,
33	15.2,	413.9,	510.0,	-118.6,	50.4,	34	15.2,	353.4,	514.4,	-131.5,	73.3,
35	15.2,	282.1,	503.1,	-140.4,	94.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN253

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-176.8,	126.6,	2	15.2,	345.9,	517.8,	-206.3,	137.9,
3	15.2,	406.9,	514.6,	-229.4,	145.1,	4	15.2,	455.4,	495.7,	-245.7,	147.8,
5	15.2,	490.2,	461.8,	-254.4,	146.0,	6	15.2,	510.0,	413.9,	-255.4,	139.8,
7	15.2,	514.4,	353.4,	-248.7,	129.4,	8	15.2,	503.1,	282.1,	-234.4,	115.0,
9	15.2,	477.4,	202.3,	-213.0,	96.7,	10	15.2,	505.3,	274.5,	-263.8,	75.8,
11	15.2,	517.8,	345.9,	-310.9,	52.6,	12	15.2,	514.6,	406.9,	-348.5,	27.9,
13	15.2,	495.7,	455.4,	-375.5,	2.2,	14	15.2,	461.8,	490.2,	-391.1,	-23.5,

15	15.2,	413.9,	510.0,	-394.9,	-48.5,	16	15.2,	353.4,	514.4,	-386.6,	-72.0,
17	15.2,	282.1,	503.1,	-366.6,	-93.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-328.5,	-126.6,	20	15.2,	345.9,	517.8,	-311.5,	-137.9,
21	15.2,	406.9,	514.6,	-285.1,	-145.1,	22	15.2,	455.4,	495.7,	-250.1,	-147.8,
23	15.2,	490.2,	461.8,	-207.4,	-146.0,	24	15.2,	510.0,	413.9,	-158.5,	-139.8,
25	15.2,	514.4,	353.4,	-104.7,	-129.4,	26	15.2,	503.1,	282.1,	-47.7,	-115.0,
27	15.2,	477.4,	202.3,	10.7,	-96.7,	28	15.2,	505.3,	274.5,	-10.6,	-75.8,
29	15.2,	517.8,	345.9,	-35.0,	-52.6,	30	15.2,	514.6,	406.9,	-58.4,	-27.9,
31	15.2,	495.7,	455.4,	-79.9,	-2.2,	32	15.2,	461.8,	490.2,	-99.1,	23.5,
33	15.2,	413.9,	510.0,	-115.2,	48.5,	34	15.2,	353.4,	514.4,	-127.8,	72.0,
35	15.2,	282.1,	503.1,	-136.5,	93.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN254

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-172.8,	127.4,	2	15.2,	345.9,	517.8,	-202.5,	139.4,
3	15.2,	406.9,	514.6,	-226.0,	147.2,	4	15.2,	455.4,	495.7,	-242.6,	150.5,
5	15.2,	490.2,	461.8,	-251.9,	149.2,	6	15.2,	510.0,	413.9,	-253.5,	143.4,
7	15.2,	514.4,	353.4,	-247.4,	133.2,	8	15.2,	503.1,	282.1,	-233.8,	119.0,
9	15.2,	477.4,	202.3,	-213.1,	100.8,	10	15.2,	505.3,	274.5,	-264.6,	79.8,
11	15.2,	517.8,	345.9,	-312.4,	56.4,	12	15.2,	514.6,	406.9,	-350.6,	31.3,
13	15.2,	495.7,	455.4,	-378.2,	5.3,	14	15.2,	461.8,	490.2,	-394.3,	-20.9,
15	15.2,	413.9,	510.0,	-398.4,	-46.5,	16	15.2,	353.4,	514.4,	-390.4,	-70.7,
17	15.2,	282.1,	503.1,	-370.6,	-92.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-332.5,	-127.4,	20	15.2,	345.9,	517.8,	-315.3,	-139.4,
21	15.2,	406.9,	514.6,	-288.6,	-147.2,	22	15.2,	455.4,	495.7,	-253.1,	-150.5,
23	15.2,	490.2,	461.8,	-210.0,	-149.2,	24	15.2,	510.0,	413.9,	-160.4,	-143.4,
25	15.2,	514.4,	353.4,	-106.0,	-133.2,	26	15.2,	503.1,	282.1,	-48.3,	-119.0,
27	15.2,	477.4,	202.3,	10.8,	-100.8,	28	15.2,	505.3,	274.5,	-9.9,	-79.8,
29	15.2,	517.8,	345.9,	-33.6,	-56.4,	30	15.2,	514.6,	406.9,	-56.3,	-31.3,
31	15.2,	495.7,	455.4,	-77.2,	-5.3,	32	15.2,	461.8,	490.2,	-95.9,	20.9,
33	15.2,	413.9,	510.0,	-111.6,	46.5,	34	15.2,	353.4,	514.4,	-124.0,	70.7,
35	15.2,	282.1,	503.1,	-132.5,	92.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN255

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-168.9,	128.0,	2	15.2,	345.9,	517.8,	-198.7,	140.7,
3	15.2,	406.9,	514.6,	-222.5,	149.1,	4	15.2,	455.4,	495.7,	-239.6,	153.0,
5	15.2,	490.2,	461.8,	-249.3,	152.2,	6	15.2,	510.0,	413.9,	-251.5,	146.8,
7	15.2,	514.4,	353.4,	-246.0,	136.9,	8	15.2,	503.1,	282.1,	-233.1,	122.9,
9	15.2,	477.4,	202.3,	-213.0,	104.7,	10	15.2,	505.3,	274.5,	-265.2,	83.7,
11	15.2,	517.8,	345.9,	-313.7,	60.2,	12	15.2,	514.6,	406.9,	-352.5,	34.8,
13	15.2,	495.7,	455.4,	-380.7,	8.3,	14	15.2,	461.8,	490.2,	-397.3,	-18.4,
15	15.2,	413.9,	510.0,	-401.8,	-44.5,	16	15.2,	353.4,	514.4,	-394.1,	-69.3,
17	15.2,	282.1,	503.1,	-374.5,	-92.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-336.4,	-128.0,	20	15.2,	345.9,	517.8,	-319.1,	-140.7,
21	15.2,	406.9,	514.6,	-292.1,	-149.1,	22	15.2,	455.4,	495.7,	-256.2,	-153.0,
23	15.2,	490.2,	461.8,	-212.5,	-152.2,	24	15.2,	510.0,	413.9,	-162.4,	-146.8,
25	15.2,	514.4,	353.4,	-107.4,	-136.9,	26	15.2,	503.1,	282.1,	-49.1,	-122.9,
27	15.2,	477.4,	202.3,	10.7,	-104.7,	28	15.2,	505.3,	274.5,	-9.2,	-83.7,
29	15.2,	517.8,	345.9,	-32.3,	-60.2,	30	15.2,	514.6,	406.9,	-54.3,	-34.8,
31	15.2,	495.7,	455.4,	-74.8,	-8.3,	32	15.2,	461.8,	490.2,	-92.9,	18.4,
33	15.2,	413.9,	510.0,	-108.2,	44.5,	34	15.2,	353.4,	514.4,	-120.3,	69.3,
35	15.2,	282.1,	503.1,	-128.7,	92.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN256

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-165.3,	128.9,	2	15.2,	345.9,	517.8,	-195.4,	142.2,
3	15.2,	406.9,	514.6,	-219.5,	151.1,	4	15.2,	455.4,	495.7,	-236.9,	155.5,
5	15.2,	490.2,	461.8,	-247.1,	155.1,	6	15.2,	510.0,	413.9,	-249.8,	150.1,
7	15.2,	514.4,	353.4,	-244.9,	140.5,	8	15.2,	503.1,	282.1,	-232.6,	126.6,
9	15.2,	477.4,	202.3,	-213.2,	108.4,	10	15.2,	505.3,	274.5,	-266.1,	87.3,
11	15.2,	517.8,	345.9,	-315.1,	63.5,	12	15.2,	514.6,	406.9,	-354.6,	37.8,
13	15.2,	495.7,	455.4,	-383.2,	11.0,	14	15.2,	461.8,	490.2,	-400.2,	-16.2,

15	15.2,	413.9,	510.0,	-405.1,	-42.9,	16	15.2,	353.4,	514.4,	-397.7,	-68.2,
17	15.2,	282.1,	503.1,	-378.1,	-91.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-339.9,	-128.9,	20	15.2,	345.9,	517.8,	-322.4,	-142.2,
21	15.2,	406.9,	514.6,	-295.1,	-151.1,	22	15.2,	455.4,	495.7,	-258.9,	-155.5,
23	15.2,	490.2,	461.8,	-214.7,	-155.1,	24	15.2,	510.0,	413.9,	-164.1,	-150.1,
25	15.2,	514.4,	353.4,	-108.4,	-140.5,	26	15.2,	503.1,	282.1,	-49.5,	-126.6,
27	15.2,	477.4,	202.3,	10.9,	-108.4,	28	15.2,	505.3,	274.5,	-8.4,	-87.3,
29	15.2,	517.8,	345.9,	-30.8,	-63.5,	30	15.2,	514.6,	406.9,	-52.3,	-37.8,
31	15.2,	495.7,	455.4,	-72.2,	-11.0,	32	15.2,	461.8,	490.2,	-90.0,	16.2,
33	15.2,	413.9,	510.0,	-105.0,	42.9,	34	15.2,	353.4,	514.4,	-116.8,	68.2,
35	15.2,	282.1,	503.1,	-125.0,	91.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN257

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-162.0,	129.5,	2	15.2,	345.9,	517.8,	-192.2,	143.4,
3	15.2,	406.9,	514.6,	-216.5,	152.9,	4	15.2,	455.4,	495.7,	-234.3,	157.8,
5	15.2,	490.2,	461.8,	-244.9,	157.8,	6	15.2,	510.0,	413.9,	-248.2,	153.1,
7	15.2,	514.4,	353.4,	-243.8,	143.7,	8	15.2,	503.1,	282.1,	-232.1,	130.0,
9	15.2,	477.4,	202.3,	-213.3,	111.8,	10	15.2,	505.3,	274.5,	-266.8,	90.7,
11	15.2,	517.8,	345.9,	-316.4,	66.7,	12	15.2,	514.6,	406.9,	-356.3,	40.8,
13	15.2,	495.7,	455.4,	-385.5,	13.6,	14	15.2,	461.8,	490.2,	-402.9,	-14.0,
15	15.2,	413.9,	510.0,	-408.1,	-41.2,	16	15.2,	353.4,	514.4,	-400.9,	-67.1,
17	15.2,	282.1,	503.1,	-381.5,	-91.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-343.3,	-129.5,	20	15.2,	345.9,	517.8,	-325.6,	-143.4,
21	15.2,	406.9,	514.6,	-298.1,	-152.9,	22	15.2,	455.4,	495.7,	-261.4,	-157.8,
23	15.2,	490.2,	461.8,	-216.9,	-157.8,	24	15.2,	510.0,	413.9,	-165.7,	-153.1,
25	15.2,	514.4,	353.4,	-109.5,	-143.7,	26	15.2,	503.1,	282.1,	-50.0,	-130.0,
27	15.2,	477.4,	202.3,	11.0,	-111.8,	28	15.2,	505.3,	274.5,	-7.7,	-90.7,
29	15.2,	517.8,	345.9,	-29.6,	-66.7,	30	15.2,	514.6,	406.9,	-50.5,	-40.8,
31	15.2,	495.7,	455.4,	-70.0,	-13.6,	32	15.2,	461.8,	490.2,	-87.3,	14.0,
33	15.2,	413.9,	510.0,	-101.9,	41.2,	34	15.2,	353.4,	514.4,	-113.5,	67.1,
35	15.2,	282.1,	503.1,	-121.6,	91.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN258

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-152.8,	130.8,	2	15.2,	345.9,	517.8,	-183.3,	146.2,
3	15.2,	406.9,	514.6,	-208.3,	157.2,	4	15.2,	455.4,	495.7,	-227.0,	163.5,
5	15.2,	490.2,	461.8,	-238.7,	164.7,	6	15.2,	510.0,	413.9,	-243.2,	161.0,
7	15.2,	514.4,	353.4,	-240.3,	152.3,	8	15.2,	503.1,	282.1,	-230.2,	139.0,
9	15.2,	477.4,	202.3,	-213.0,	121.1,	10	15.2,	505.3,	274.5,	-268.1,	99.9,
11	15.2,	517.8,	345.9,	-319.2,	75.6,	12	15.2,	514.6,	406.9,	-360.7,	49.0,
13	15.2,	495.7,	455.4,	-391.2,	20.9,	14	15.2,	461.8,	490.2,	-409.8,	-7.8,
15	15.2,	413.9,	510.0,	-416.0,	-36.3,	16	15.2,	353.4,	514.4,	-409.5,	-63.6,
17	15.2,	282.1,	503.1,	-390.6,	-89.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-352.5,	-130.8,	20	15.2,	345.9,	517.8,	-334.5,	-146.2,
21	15.2,	406.9,	514.6,	-306.3,	-157.2,	22	15.2,	455.4,	495.7,	-268.8,	-163.5,
23	15.2,	490.2,	461.8,	-223.1,	-164.7,	24	15.2,	510.0,	413.9,	-170.7,	-161.0,
25	15.2,	514.4,	353.4,	-113.0,	-152.3,	26	15.2,	503.1,	282.1,	-52.0,	-139.0,
27	15.2,	477.4,	202.3,	10.7,	-121.1,	28	15.2,	505.3,	274.5,	-6.4,	-99.9,
29	15.2,	517.8,	345.9,	-26.7,	-75.6,	30	15.2,	514.6,	406.9,	-46.2,	-49.0,
31	15.2,	495.7,	455.4,	-64.3,	-20.9,	32	15.2,	461.8,	490.2,	-80.4,	7.8,
33	15.2,	413.9,	510.0,	-94.1,	36.3,	34	15.2,	353.4,	514.4,	-104.9,	63.6,
35	15.2,	282.1,	503.1,	-112.5,	89.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN259

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-148.9,	131.5,	2	15.2,	345.9,	517.8,	-179.6,	147.6,
3	15.2,	406.9,	514.6,	-204.9,	159.2,	4	15.2,	455.4,	495.7,	-224.0,	166.0,
5	15.2,	490.2,	461.8,	-236.2,	167.7,	6	15.2,	510.0,	413.9,	-241.3,	164.4,
7	15.2,	514.4,	353.4,	-239.0,	156.0,	8	15.2,	503.1,	282.1,	-229.5,	142.9,
9	15.2,	477.4,	202.3,	-213.0,	125.0,	10	15.2,	505.3,	274.5,	-268.8,	103.7,
11	15.2,	517.8,	345.9,	-320.6,	79.3,	12	15.2,	514.6,	406.9,	-362.7,	52.4,
13	15.2,	495.7,	455.4,	-393.7,	23.9,	14	15.2,	461.8,	490.2,	-412.8,	-5.3,
15	15.2,	413.9,	510.0,	-419.4,	-34.3,	16	15.2,	353.4,	514.4,	-413.2,	-62.3,
17	15.2,	282.1,	503.1,	-394.5,	-88.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-356.4,	-131.5,	20	15.2,	345.9,	517.8,	-338.2,	-147.6,
21	15.2,	406.9,	514.6,	-309.7,	-159.2,	22	15.2,	455.4,	495.7,	-271.8,	-166.0,
23	15.2,	490.2,	461.8,	-225.6,	-167.7,	24	15.2,	510.0,	413.9,	-172.6,	-164.4,
25	15.2,	514.4,	353.4,	-114.4,	-156.0,	26	15.2,	503.1,	282.1,	-52.6,	-142.9,
27	15.2,	477.4,	202.3,	10.7,	-125.0,	28	15.2,	505.3,	274.5,	-5.7,	-103.7,
29	15.2,	517.8,	345.9,	-25.4,	-79.3,	30	15.2,	514.6,	406.9,	-44.2,	-52.4,
31	15.2,	495.7,	455.4,	-61.7,	-23.9,	32	15.2,	461.8,	490.2,	-77.4,	5.3,
33	15.2,	413.9,	510.0,	-90.6,	34.3,	34	15.2,	353.4,	514.4,	-101.2,	62.3,
35	15.2,	282.1,	503.1,	-108.6,	88.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN260

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-144.9,	132.3,	2	15.2,	345.9,	517.8,	-175.9,	149.1,
3	15.2,	406.9,	514.6,	-201.4,	161.3,	4	15.2,	455.4,	495.7,	-220.9,	168.7,
5	15.2,	490.2,	461.8,	-233.7,	170.9,	6	15.2,	510.0,	413.9,	-239.3,	167.9,
7	15.2,	514.4,	353.4,	-237.7,	159.9,	8	15.2,	503.1,	282.1,	-228.9,	146.9,
9	15.2,	477.4,	202.3,	-213.1,	129.1,	10	15.2,	505.3,	274.5,	-269.5,	107.7,
11	15.2,	517.8,	345.9,	-322.0,	83.0,	12	15.2,	514.6,	406.9,	-364.8,	55.9,
13	15.2,	495.7,	455.4,	-396.4,	27.0,	14	15.2,	461.8,	490.2,	-416.0,	-2.7,
15	15.2,	413.9,	510.0,	-422.9,	-32.4,	16	15.2,	353.4,	514.4,	-417.1,	-61.0,
17	15.2,	282.1,	503.1,	-398.5,	-87.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-360.4,	-132.3,	20	15.2,	345.9,	517.8,	-341.9,	-149.1,
21	15.2,	406.9,	514.6,	-313.2,	-161.3,	22	15.2,	455.4,	495.7,	-274.8,	-168.7,
23	15.2,	490.2,	461.8,	-228.2,	-170.9,	24	15.2,	510.0,	413.9,	-174.6,	-167.9,
25	15.2,	514.4,	353.4,	-115.7,	-159.9,	26	15.2,	503.1,	282.1,	-53.3,	-146.9,
27	15.2,	477.4,	202.3,	10.8,	-129.1,	28	15.2,	505.3,	274.5,	-4.9,	-107.7,
29	15.2,	517.8,	345.9,	-23.9,	-83.0,	30	15.2,	514.6,	406.9,	-42.1,	-55.9,
31	15.2,	495.7,	455.4,	-59.0,	-27.0,	32	15.2,	461.8,	490.2,	-74.2,	2.7,
33	15.2,	413.9,	510.0,	-87.1,	32.4,	34	15.2,	353.4,	514.4,	-97.3,	61.0,
35	15.2,	282.1,	503.1,	-104.6,	87.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN261

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-141.0,	132.9,	2	15.2,	345.9,	517.8,	-172.1,	150.4,
3	15.2,	406.9,	514.6,	-198.0,	163.3,	4	15.2,	455.4,	495.7,	-217.9,	171.2,
5	15.2,	490.2,	461.8,	-231.1,	173.9,	6	15.2,	510.0,	413.9,	-237.3,	171.3,
7	15.2,	514.4,	353.4,	-236.3,	163.5,	8	15.2,	503.1,	282.1,	-228.1,	150.8,
9	15.2,	477.4,	202.3,	-213.0,	133.1,	10	15.2,	505.3,	274.5,	-270.2,	111.6,
11	15.2,	517.8,	345.9,	-323.3,	86.8,	12	15.2,	514.6,	406.9,	-366.7,	59.3,
13	15.2,	495.7,	455.4,	-398.9,	30.0,	14	15.2,	461.8,	490.2,	-419.0,	-0.2,
15	15.2,	413.9,	510.0,	-426.3,	-30.4,	16	15.2,	353.4,	514.4,	-420.7,	-59.6,
17	15.2,	282.1,	503.1,	-402.4,	-87.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	274.5,	505.3,	-364.2,	-132.9,	20	15.2,	345.9,	517.8,	-345.7,	-150.4,
21	15.2,	406.9,	514.6,	-316.6,	-163.3,	22	15.2,	455.4,	495.7,	-277.9,	-171.2,
23	15.2,	490.2,	461.8,	-230.7,	-173.9,	24	15.2,	510.0,	413.9,	-176.6,	-171.3,
25	15.2,	514.4,	353.4,	-117.1,	-163.5,	26	15.2,	503.1,	282.1,	-54.0,	-150.8,
27	15.2,	477.4,	202.3,	10.7,	-133.1,	28	15.2,	505.3,	274.5,	-4.3,	-111.6,
29	15.2,	517.8,	345.9,	-22.6,	-86.8,	30	15.2,	514.6,	406.9,	-40.2,	-59.3,
31	15.2,	495.7,	455.4,	-56.6,	-30.0,	32	15.2,	461.8,	490.2,	-71.2,	0.2,
33	15.2,	413.9,	510.0,	-83.7,	30.4,	34	15.2,	353.4,	514.4,	-93.6,	59.6,
35	15.2,	282.1,	503.1,	-100.8,	87.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN262

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-137.4,	133.8,	2	15.2,	345.9,	517.8,	-168.7,	151.8,
3	15.2,	406.9,	514.6,	-194.9,	165.3,	4	15.2,	455.4,	495.7,	-215.2,	173.7,
5	15.2,	490.2,	461.8,	-228.9,	176.8,	6	15.2,	510.0,	413.9,	-235.6,	174.6,
7	15.2,	514.4,	353.4,	-235.2,	167.1,	8	15.2,	503.1,	282.1,	-227.7,	154.5,
9	15.2,	477.4,	202.3,	-213.2,	136.7,	10	15.2,	505.3,	274.5,	-271.0,	115.2,
11	15.2,	517.8,	345.9,	-324.8,	90.2,	12	15.2,	514.6,	406.9,	-368.7,	62.4,
13	15.2,	495.7,	455.4,	-401.4,	32.7,	14	15.2,	461.8,	490.2,	-421.9,	2.0,
15	15.2,	413.9,	510.0,	-429.6,	-28.7,	16	15.2,	353.4,	514.4,	-424.3,	-58.5,
17	15.2,	282.1,	503.1,	-406.0,	-86.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-367.8,	-133.8,	20	15.2,	345.9,	517.8,	-349.1,	-151.8,
21	15.2,	406.9,	514.6,	-319.7,	-165.3,	22	15.2,	455.4,	495.7,	-280.6,	-173.7,
23	15.2,	490.2,	461.8,	-233.0,	-176.8,	24	15.2,	510.0,	413.9,	-178.2,	-174.6,
25	15.2,	514.4,	353.4,	-118.1,	-167.1,	26	15.2,	503.1,	282.1,	-54.4,	-154.5,
27	15.2,	477.4,	202.3,	10.9,	-136.7,	28	15.2,	505.3,	274.5,	-3.5,	-115.2,
29	15.2,	517.8,	345.9,	-21.1,	-90.2,	30	15.2,	514.6,	406.9,	-38.2,	-62.4,
31	15.2,	495.7,	455.4,	-54.0,	-32.7,	32	15.2,	461.8,	490.2,	-68.3,	-2.0,
33	15.2,	413.9,	510.0,	-80.4,	28.7,	34	15.2,	353.4,	514.4,	-90.1,	58.5,
35	15.2,	282.1,	503.1,	-97.1,	86.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN263

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-134.1,	134.4,	2	15.2,	345.9,	517.8,	-165.5,	153.1,
3	15.2,	406.9,	514.6,	-192.0,	167.1,	4	15.2,	455.4,	495.7,	-212.6,	176.0,
5	15.2,	490.2,	461.8,	-226.7,	179.5,	6	15.2,	510.0,	413.9,	-234.0,	177.6,
7	15.2,	514.4,	353.4,	-234.1,	170.3,	8	15.2,	503.1,	282.1,	-227.2,	157.9,
9	15.2,	477.4,	202.3,	-213.3,	140.2,	10	15.2,	505.3,	274.5,	-271.7,	118.6,
11	15.2,	517.8,	345.9,	-326.0,	93.3,	12	15.2,	514.6,	406.9,	-370.5,	65.3,
13	15.2,	495.7,	455.4,	-403.7,	35.3,	14	15.2,	461.8,	490.2,	-424.6,	4.2,
15	15.2,	413.9,	510.0,	-432.6,	-27.0,	16	15.2,	353.4,	514.4,	-427.5,	-57.4,
17	15.2,	282.1,	503.1,	-409.4,	-86.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-371.2,	-134.4,	20	15.2,	345.9,	517.8,	-352.2,	-153.1,
21	15.2,	406.9,	514.6,	-322.6,	-167.1,	22	15.2,	455.4,	495.7,	-283.2,	-176.0,
23	15.2,	490.2,	461.8,	-235.1,	-179.5,	24	15.2,	510.0,	413.9,	-179.9,	-177.6,
25	15.2,	514.4,	353.4,	-119.2,	-170.3,	26	15.2,	503.1,	282.1,	-55.0,	-157.9,
27	15.2,	477.4,	202.3,	11.0,	-140.2,	28	15.2,	505.3,	274.5,	-2.8,	-118.6,
29	15.2,	517.8,	345.9,	-19.9,	-93.3,	30	15.2,	514.6,	406.9,	-36.4,	-65.3,
31	15.2,	495.7,	455.4,	-51.8,	-35.3,	32	15.2,	461.8,	490.2,	-65.6,	-4.2,
33	15.2,	413.9,	510.0,	-77.4,	27.0,	34	15.2,	353.4,	514.4,	-86.9,	57.4,
35	15.2,	282.1,	503.1,	-93.7,	86.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN264

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-130.0,	135.0,	2	15.2,	345.9,	517.8,	-161.7,	154.3,
3	15.2,	406.9,	514.6,	-188.4,	168.9,	4	15.2,	455.4,	495.7,	-209.4,	178.4,
5	15.2,	490.2,	461.8,	-224.0,	182.5,	6	15.2,	510.0,	413.9,	-231.8,	181.1,
7	15.2,	514.4,	353.4,	-232.6,	174.1,	8	15.2,	503.1,	282.1,	-226.3,	161.8,
9	15.2,	477.4,	202.3,	-213.1,	144.2,	10	15.2,	505.3,	274.5,	-272.2,	122.6,
11	15.2,	517.8,	345.9,	-327.3,	97.2,	12	15.2,	514.6,	406.9,	-372.4,	68.9,
13	15.2,	495.7,	455.4,	-406.2,	38.5,	14	15.2,	461.8,	490.2,	-427.6,	6.9,
15	15.2,	413.9,	510.0,	-436.1,	-24.9,	16	15.2,	353.4,	514.4,	-431.3,	-55.9,
17	15.2,	282.1,	503.1,	-413.4,	-85.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	274.5,	505.3,	-375.2,	-135.0,	20	15.2,	345.9,	517.8,	-356.1,	-154.3,
21	15.2,	406.9,	514.6,	-326.2,	-168.9,	22	15.2,	455.4,	495.7,	-286.4,	-178.4,
23	15.2,	490.2,	461.8,	-237.9,	-182.5,	24	15.2,	510.0,	413.9,	-182.1,	-181.1,
25	15.2,	514.4,	353.4,	-120.8,	-174.1,	26	15.2,	503.1,	282.1,	-55.8,	-161.8,
27	15.2,	477.4,	202.3,	10.8,	-144.2,	28	15.2,	505.3,	274.5,	-2.2,	-122.6,
29	15.2,	517.8,	345.9,	-18.7,	-97.2,	30	15.2,	514.6,	406.9,	-34.5,	-68.9,
31	15.2,	495.7,	455.4,	-49.3,	-38.5,	32	15.2,	461.8,	490.2,	-62.6,	-6.9,
33	15.2,	413.9,	510.0,	-74.0,	24.9,	34	15.2,	353.4,	514.4,	-83.1,	55.9,
35	15.2,	282.1,	503.1,	-89.7,	85.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN265

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-122.5,	136.0,	2	15.2,	345.9,	517.8,	-154.4,	156.7,
3	15.2,	406.9,	514.6,	-181.6,	172.5,	4	15.2,	455.4,	495.7,	-203.3,	183.1,
5	15.2,	490.2,	461.8,	-218.9,	188.2,	6	15.2,	510.0,	413.9,	-227.8,	187.5,
7	15.2,	514.4,	353.4,	-229.7,	181.2,	8	15.2,	503.1,	282.1,	-224.7,	169.3,
9	15.2,	477.4,	202.3,	-212.9,	151.9,	10	15.2,	505.3,	274.5,	-273.3,	130.2,
11	15.2,	517.8,	345.9,	-329.6,	104.5,	12	15.2,	514.6,	406.9,	-375.9,	75.7,
13	15.2,	495.7,	455.4,	-410.9,	44.5,	14	15.2,	461.8,	490.2,	-433.3,	12.0,
15	15.2,	413.9,	510.0,	-442.5,	-20.8,	16	15.2,	353.4,	514.4,	-438.4,	-53.0,
17	15.2,	282.1,	503.1,	-420.8,	-83.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-382.8,	-136.0,	20	15.2,	345.9,	517.8,	-363.4,	-156.7,
21	15.2,	406.9,	514.6,	-332.9,	-172.5,	22	15.2,	455.4,	495.7,	-292.4,	-183.1,
23	15.2,	490.2,	461.8,	-243.0,	-188.2,	24	15.2,	510.0,	413.9,	-186.1,	-187.5,
25	15.2,	514.4,	353.4,	-123.7,	-181.2,	26	15.2,	503.1,	282.1,	-57.4,	-169.3,
27	15.2,	477.4,	202.3,	10.6,	-151.9,	28	15.2,	505.3,	274.5,	-1.2,	-130.2,
29	15.2,	517.8,	345.9,	-16.3,	-104.5,	30	15.2,	514.6,	406.9,	-30.9,	-75.7,
31	15.2,	495.7,	455.4,	-44.6,	-44.5,	32	15.2,	461.8,	490.2,	-56.9,	-12.0,
33	15.2,	413.9,	510.0,	-67.5,	20.8,	34	15.2,	353.4,	514.4,	-76.0,	53.0,
35	15.2,	282.1,	503.1,	-82.3,	83.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN266

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-118.6,	136.7,	2	15.2,	345.9,	517.8,	-150.7,	158.0,
3	15.2,	406.9,	514.6,	-178.2,	174.5,	4	15.2,	455.4,	495.7,	-200.3,	185.7,
5	15.2,	490.2,	461.8,	-216.4,	191.2,	6	15.2,	510.0,	413.9,	-225.8,	190.9,
7	15.2,	514.4,	353.4,	-228.4,	184.9,	8	15.2,	503.1,	282.1,	-224.0,	173.2,
9	15.2,	477.4,	202.3,	-212.9,	155.8,	10	15.2,	505.3,	274.5,	-274.0,	134.0,
11	15.2,	517.8,	345.9,	-331.0,	108.2,	12	15.2,	514.6,	406.9,	-377.9,	79.1,
13	15.2,	495.7,	455.4,	-413.4,	47.5,	14	15.2,	461.8,	490.2,	-436.3,	14.6,
15	15.2,	413.9,	510.0,	-445.9,	-18.9,	16	15.2,	353.4,	514.4,	-442.1,	-51.7,
17	15.2,	282.1,	503.1,	-424.7,	-83.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-386.7,	-136.7,	20	15.2,	345.9,	517.8,	-367.1,	-158.0,
21	15.2,	406.9,	514.6,	-336.4,	-174.5,	22	15.2,	455.4,	495.7,	-295.4,	-185.7,
23	15.2,	490.2,	461.8,	-245.5,	-191.2,	24	15.2,	510.0,	413.9,	-188.1,	-190.9,
25	15.2,	514.4,	353.4,	-125.0,	-184.9,	26	15.2,	503.1,	282.1,	-58.1,	-173.2,
27	15.2,	477.4,	202.3,	10.6,	-155.8,	28	15.2,	505.3,	274.5,	-0.5,	-134.0,
29	15.2,	517.8,	345.9,	-15.0,	-108.2,	30	15.2,	514.6,	406.9,	-28.9,	-79.1,
31	15.2,	495.7,	455.4,	-42.1,	-47.5,	32	15.2,	461.8,	490.2,	-53.9,	-14.6,
33	15.2,	413.9,	510.0,	-64.1,	18.9,	34	15.2,	353.4,	514.4,	-72.3,	51.7,
35	15.2,	282.1,	503.1,	-78.4,	83.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN267

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-114.6,	137.5,	2	15.2,	345.9,	517.8,	-146.9,	159.5,
3	15.2,	406.9,	514.6,	-174.8,	176.6,	4	15.2,	455.4,	495.7,	-197.3,	188.3,
5	15.2,	490.2,	461.8,	-213.8,	194.4,	6	15.2,	510.0,	413.9,	-223.8,	194.5,
7	15.2,	514.4,	353.4,	-227.1,	188.7,	8	15.2,	503.1,	282.1,	-223.4,	177.2,
9	15.2,	477.4,	202.3,	-212.9,	159.9,	10	15.2,	505.3,	274.5,	-274.8,	138.0,
11	15.2,	517.8,	345.9,	-332.4,	112.0,	12	15.2,	514.6,	406.9,	-380.0,	82.5,
13	15.2,	495.7,	455.4,	-416.1,	50.6,	14	15.2,	461.8,	490.2,	-439.5,	17.1,
15	15.2,	413.9,	510.0,	-449.5,	-16.9,	16	15.2,	353.4,	514.4,	-445.9,	-50.4,
17	15.2,	282.1,	503.1,	-428.7,	-82.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-390.7,	-137.5,	20	15.2,	345.9,	517.8,	-370.9,	-159.5,
21	15.2,	406.9,	514.6,	-339.8,	-176.6,	22	15.2,	455.4,	495.7,	-298.5,	-188.3,
23	15.2,	490.2,	461.8,	-248.0,	-194.4,	24	15.2,	510.0,	413.9,	-190.1,	-194.5,
25	15.2,	514.4,	353.4,	-126.3,	-188.7,	26	15.2,	503.1,	282.1,	-58.7,	-177.2,
27	15.2,	477.4,	202.3,	10.6,	-159.9,	28	15.2,	505.3,	274.5,	0.3,	-138.0,
29	15.2,	517.8,	345.9,	-13.5,	-112.0,	30	15.2,	514.6,	406.9,	-26.9,	-82.5,
31	15.2,	495.7,	455.4,	-39.4,	-50.6,	32	15.2,	461.8,	490.2,	-50.7,	-17.1,
33	15.2,	413.9,	510.0,	-60.5,	16.9,	34	15.2,	353.4,	514.4,	-68.5,	50.4,
35	15.2,	282.1,	503.1,	-74.4,	82.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN268

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-110.7,	138.2,	2	15.2,	345.9,	517.8,	-143.2,	160.8,
3	15.2,	406.9,	514.6,	-171.3,	178.5,	4	15.2,	455.4,	495.7,	-194.2,	190.8,
5	15.2,	490.2,	461.8,	-211.2,	197.4,	6	15.2,	510.0,	413.9,	-221.8,	197.9,
7	15.2,	514.4,	353.4,	-225.7,	192.4,	8	15.2,	503.1,	282.1,	-222.7,	181.1,
9	15.2,	477.4,	202.3,	-212.9,	163.8,	10	15.2,	505.3,	274.5,	-275.4,	141.9,
11	15.2,	517.8,	345.9,	-333.8,	115.7,	12	15.2,	514.6,	406.9,	-382.0,	86.0,
13	15.2,	495.7,	455.4,	-418.6,	53.6,	14	15.2,	461.8,	490.2,	-442.5,	19.7,
15	15.2,	413.9,	510.0,	-452.9,	-14.9,	16	15.2,	353.4,	514.4,	-449.6,	-49.0,
17	15.2,	282.1,	503.1,	-432.6,	-81.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-394.5,	-138.2,	20	15.2,	345.9,	517.8,	-374.6,	-160.8,
21	15.2,	406.9,	514.6,	-343.3,	-178.5,	22	15.2,	455.4,	495.7,	-301.5,	-190.8,
23	15.2,	490.2,	461.8,	-250.6,	-197.4,	24	15.2,	510.0,	413.9,	-192.1,	-197.9,
25	15.2,	514.4,	353.4,	-127.7,	-192.4,	26	15.2,	503.1,	282.1,	-59.4,	-181.1,
27	15.2,	477.4,	202.3,	10.6,	-163.8,	28	15.2,	505.3,	274.5,	0.9,	-141.9,
29	15.2,	517.8,	345.9,	-12.2,	-115.7,	30	15.2,	514.6,	406.9,	-24.9,	-86.0,
31	15.2,	495.7,	455.4,	-36.9,	-53.6,	32	15.2,	461.8,	490.2,	-47.7,	-19.7,
33	15.2,	413.9,	510.0,	-57.1,	14.9,	34	15.2,	353.4,	514.4,	-64.8,	49.0,
35	15.2,	282.1,	503.1,	-70.5,	81.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN269

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-107.1,	139.0,	2	15.2,	345.9,	517.8,	-139.8,	162.2,
3	15.2,	406.9,	514.6,	-168.2,	180.5,	4	15.2,	455.4,	495.7,	-191.5,	193.4,
5	15.2,	490.2,	461.8,	-209.0,	200.3,	6	15.2,	510.0,	413.9,	-220.2,	201.2,
7	15.2,	514.4,	353.4,	-224.6,	195.9,	8	15.2,	503.1,	282.1,	-222.2,	184.7,
9	15.2,	477.4,	202.3,	-213.1,	167.5,	10	15.2,	505.3,	274.5,	-276.2,	145.5,
11	15.2,	517.8,	345.9,	-335.2,	119.1,	12	15.2,	514.6,	406.9,	-384.0,	89.1,
13	15.2,	495.7,	455.4,	-421.1,	56.3,	14	15.2,	461.8,	490.2,	-445.4,	21.9,
15	15.2,	413.9,	510.0,	-456.2,	-13.2,	16	15.2,	353.4,	514.4,	-453.1,	-47.9,
17	15.2,	282.1,	503.1,	-436.3,	-81.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-398.1,	-139.0,	20	15.2,	345.9,	517.8,	-378.0,	-162.2,
21	15.2,	406.9,	514.6,	-346.4,	-180.5,	22	15.2,	455.4,	495.7,	-304.2,	-193.4,

23	15.2,	490.2,	461.8,	-252.8,	-200.3,	24	15.2,	510.0,	413.9,	-193.7,	-201.2,
25	15.2,	514.4,	353.4,	-128.8,	-195.9,	26	15.2,	503.1,	282.1,	-59.9,	-184.7,
27	15.2,	477.4,	202.3,	10.8,	-167.5,	28	15.2,	505.3,	274.5,	1.8,	-145.5,
29	15.2,	517.8,	345.9,	-10.7,	-119.1,	30	15.2,	514.6,	406.9,	-22.9,	-89.1,
31	15.2,	495.7,	455.4,	-34.4,	-56.3,	32	15.2,	461.8,	490.2,	-44.8,	-21.9,
33	15.2,	413.9,	510.0,	-53.9,	13.2,	34	15.2,	353.4,	514.4,	-61.3,	47.9,
35	15.2,	282.1,	503.1,	-66.8,	81.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN270

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-103.8,	139.7,	2	15.2,	345.9,	517.8,	-136.6,	163.5,
3	15.2,	406.9,	514.6,	-165.3,	182.3,	4	15.2,	455.4,	495.7,	-189.0,	195.6,
5	15.2,	490.2,	461.8,	-206.9,	203.0,	6	15.2,	510.0,	413.9,	-218.5,	204.2,
7	15.2,	514.4,	353.4,	-223.5,	199.2,	8	15.2,	503.1,	282.1,	-221.7,	188.1,
9	15.2,	477.4,	202.3,	-213.2,	170.9,	10	15.2,	505.3,	274.5,	-276.9,	148.9,
11	15.2,	517.8,	345.9,	-336.4,	122.3,	12	15.2,	514.6,	406.9,	-385.8,	92.0,
13	15.2,	495.7,	455.4,	-423.3,	58.9,	14	15.2,	461.8,	490.2,	-448.1,	24.0,
15	15.2,	413.9,	510.0,	-459.2,	-11.6,	16	15.2,	353.4,	514.4,	-456.4,	-46.8,
17	15.2,	282.1,	503.1,	-439.7,	-80.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-401.5,	-139.7,	20	15.2,	345.9,	517.8,	-381.2,	-163.5,
21	15.2,	406.9,	514.6,	-349.3,	-182.3,	22	15.2,	455.4,	495.7,	-306.8,	-195.6,
23	15.2,	490.2,	461.8,	-255.0,	-203.0,	24	15.2,	510.0,	413.9,	-195.4,	-204.2,
25	15.2,	514.4,	353.4,	-129.9,	-199.2,	26	15.2,	503.1,	282.1,	-60.4,	-188.1,
27	15.2,	477.4,	202.3,	10.9,	-170.9,	28	15.2,	505.3,	274.5,	2.4,	-148.9,
29	15.2,	517.8,	345.9,	-9.5,	-122.3,	30	15.2,	514.6,	406.9,	-21.1,	-92.0,
31	15.2,	495.7,	455.4,	-32.1,	-58.9,	32	15.2,	461.8,	490.2,	-42.1,	-24.0,
33	15.2,	413.9,	510.0,	-50.8,	11.6,	34	15.2,	353.4,	514.4,	-58.0,	46.8,
35	15.2,	282.1,	503.1,	-63.5,	80.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN271

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-99.8,	140.2,	2	15.2,	345.9,	517.8,	-132.7,	164.7,
3	15.2,	406.9,	514.6,	-161.7,	184.2,	4	15.2,	455.4,	495.7,	-185.7,	198.1,
5	15.2,	490.2,	461.8,	-204.1,	206.0,	6	15.2,	510.0,	413.9,	-216.3,	207.6,
7	15.2,	514.4,	353.4,	-222.0,	202.9,	8	15.2,	503.1,	282.1,	-220.8,	192.1,
9	15.2,	477.4,	202.3,	-213.0,	175.0,	10	15.2,	505.3,	274.5,	-277.4,	152.9,
11	15.2,	517.8,	345.9,	-337.7,	126.2,	12	15.2,	514.6,	406.9,	-387.6,	95.6,
13	15.2,	495.7,	455.4,	-425.8,	62.1,	14	15.2,	461.8,	490.2,	-451.1,	26.8,
15	15.2,	413.9,	510.0,	-462.6,	-9.4,	16	15.2,	353.4,	514.4,	-460.1,	-45.3,
17	15.2,	282.1,	503.1,	-443.6,	-79.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-405.5,	-140.2,	20	15.2,	345.9,	517.8,	-385.1,	-164.7,
21	15.2,	406.9,	514.6,	-352.9,	-184.2,	22	15.2,	455.4,	495.7,	-310.0,	-198.1,
23	15.2,	490.2,	461.8,	-257.7,	-206.0,	24	15.2,	510.0,	413.9,	-197.6,	-207.6,
25	15.2,	514.4,	353.4,	-131.4,	-202.9,	26	15.2,	503.1,	282.1,	-61.3,	-192.1,
27	15.2,	477.4,	202.3,	10.7,	-175.0,	28	15.2,	505.3,	274.5,	3.0,	-152.9,
29	15.2,	517.8,	345.9,	-8.3,	-126.2,	30	15.2,	514.6,	406.9,	-19.2,	-95.6,
31	15.2,	495.7,	455.4,	-29.6,	-62.1,	32	15.2,	461.8,	490.2,	-39.1,	-26.8,
33	15.2,	413.9,	510.0,	-47.4,	9.4,	34	15.2,	353.4,	514.4,	-54.3,	45.3,
35	15.2,	282.1,	503.1,	-59.5,	79.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN272

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-90.9,	141.2,	2	15.2,	345.9,	517.8,	-124.2,	167.3,
3	15.2,	406.9,	514.6,	-153.7,	188.2,	4	15.2,	455.4,	495.7,	-178.6,	203.4,
5	15.2,	490.2,	461.8,	-198.0,	212.5,	6	15.2,	510.0,	413.9,	-211.4,	215.1,
7	15.2,	514.4,	353.4,	-218.4,	211.1,	8	15.2,	503.1,	282.1,	-218.8,	200.8,
9	15.2,	477.4,	202.3,	-212.5,	183.9,	10	15.2,	505.3,	274.5,	-278.5,	161.7,
11	15.2,	517.8,	345.9,	-340.2,	134.7,	12	15.2,	514.6,	406.9,	-391.6,	103.6,
13	15.2,	495.7,	455.4,	-431.2,	69.3,	14	15.2,	461.8,	490.2,	-457.6,	32.9,
15	15.2,	413.9,	510.0,	-470.1,	-4.5,	16	15.2,	353.4,	514.4,	-468.3,	-41.7,
17	15.2,	282.1,	503.1,	-452.3,	-77.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-414.4,	-141.2,	20	15.2,	345.9,	517.8,	-393.6,	-167.3,
21	15.2,	406.9,	514.6,	-360.9,	-188.2,	22	15.2,	455.4,	495.7,	-317.2,	-203.4,

23	15.2,	490.2,	461.8,	-263.8,	-212.5,	24	15.2,	510.0,	413.9,	-202.5,	-215.1,
25	15.2,	514.4,	353.4,	-135.0,	-211.1,	26	15.2,	503.1,	282.1,	-63.3,	-200.8,
27	15.2,	477.4,	202.3,	10.2,	-183.9,	28	15.2,	505.3,	274.5,	4.0,	-161.7,
29	15.2,	517.8,	345.9,	-5.7,	-134.7,	30	15.2,	514.6,	406.9,	-15.2,	-103.6,
31	15.2,	495.7,	455.4,	-24.3,	-69.3,	32	15.2,	461.8,	490.2,	-32.6,	-32.9,
33	15.2,	413.9,	510.0,	-40.0,	4.5,	34	15.2,	353.4,	514.4,	-46.1,	41.7,
35	15.2,	282.1,	503.1,	-50.8,	77.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 465
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN273

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-405.5,	-141.4,	2	15.2,	348.9,	515.4,	-385.1,	-166.0,
3	15.2,	409.9,	512.4,	-353.0,	-185.5,	4	15.2,	458.5,	493.8,	-310.1,	-199.4,
5	15.2,	493.1,	460.2,	-257.8,	-207.3,	6	15.2,	512.8,	412.6,	-197.7,	-208.8,
7	15.2,	516.8,	352.5,	-131.6,	-204.0,	8	15.2,	505.2,	281.7,	-61.5,	-193.1,
9	15.2,	478.2,	202.3,	10.5,	-176.2,	10	15.2,	502.8,	277.3,	2.7,	-154.1,
11	15.2,	515.4,	348.9,	-8.5,	-127.4,	12	15.2,	512.4,	409.9,	-19.4,	-96.8,
13	15.2,	493.8,	458.5,	-29.8,	-63.2,	14	15.2,	460.2,	493.1,	-39.3,	-27.7,
15	15.2,	412.6,	512.8,	-47.6,	8.6,	16	15.2,	352.5,	516.8,	-54.4,	44.6,
17	15.2,	281.7,	505.2,	-59.6,	79.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-97.2,	141.4,	20	15.2,	348.9,	515.4,	-130.3,	166.0,
21	15.2,	409.9,	512.4,	-159.4,	185.5,	22	15.2,	458.5,	493.8,	-183.7,	199.4,
23	15.2,	493.1,	460.2,	-202.4,	207.3,	24	15.2,	512.8,	412.6,	-214.9,	208.8,
25	15.2,	516.8,	352.5,	-220.9,	204.0,	26	15.2,	505.2,	281.7,	-220.2,	193.1,
27	15.2,	478.2,	202.3,	-212.8,	176.2,	28	15.2,	502.8,	277.3,	-280.0,	154.1,
29	15.2,	515.4,	348.9,	-340.4,	127.4,	30	15.2,	512.4,	409.9,	-390.5,	96.8,
31	15.2,	493.8,	458.5,	-428.7,	63.2,	32	15.2,	460.2,	493.1,	-453.8,	27.7,
33	15.2,	412.6,	512.8,	-465.2,	-8.6,	34	15.2,	352.5,	516.8,	-462.5,	-44.6,
35	15.2,	281.7,	505.2,	-445.7,	-79.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN274

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-401.6,	-140.7,	2	15.2,	348.9,	515.4,	-381.4,	-164.6,
3	15.2,	409.9,	512.4,	-349.6,	-183.5,	4	15.2,	458.5,	493.8,	-307.1,	-196.9,
5	15.2,	493.1,	460.2,	-255.3,	-204.2,	6	15.2,	512.8,	412.6,	-195.8,	-205.4,
7	15.2,	516.8,	352.5,	-130.3,	-200.3,	8	15.2,	505.2,	281.7,	-60.8,	-189.2,
9	15.2,	478.2,	202.3,	10.5,	-172.3,	10	15.2,	502.8,	277.3,	2.0,	-150.3,
11	15.2,	515.4,	348.9,	-9.8,	-123.7,	12	15.2,	512.4,	409.9,	-21.4,	-93.4,
13	15.2,	493.8,	458.5,	-32.4,	-60.2,	14	15.2,	460.2,	493.1,	-42.3,	-25.2,
15	15.2,	412.6,	512.8,	-51.0,	10.5,	16	15.2,	352.5,	516.8,	-58.1,	46.0,
17	15.2,	281.7,	505.2,	-63.4,	80.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-101.1,	140.7,	20	15.2,	348.9,	515.4,	-134.0,	164.6,
21	15.2,	409.9,	512.4,	-162.8,	183.5,	22	15.2,	458.5,	493.8,	-186.7,	196.9,
23	15.2,	493.1,	460.2,	-204.9,	204.2,	24	15.2,	512.8,	412.6,	-216.9,	205.4,
25	15.2,	516.8,	352.5,	-222.2,	200.3,	26	15.2,	505.2,	281.7,	-220.9,	189.2,
27	15.2,	478.2,	202.3,	-212.8,	172.3,	28	15.2,	502.8,	277.3,	-279.3,	150.3,
29	15.2,	515.4,	348.9,	-339.1,	123.7,	30	15.2,	512.4,	409.9,	-388.5,	93.4,
31	15.2,	493.8,	458.5,	-426.1,	60.2,	32	15.2,	460.2,	493.1,	-450.8,	25.2,
33	15.2,	412.6,	512.8,	-461.8,	-10.5,	34	15.2,	352.5,	516.8,	-458.8,	-46.0,
35	15.2,	281.7,	505.2,	-441.8,	-80.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN275

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-397.7,	-139.9,	2	15.2,	348.9,	515.4,	-377.6,	-163.1,

3	15.2,	409.9,	512.4,	-346.1,	-181.4,	4	15.2,	458.5,	493.8,	-304.1,	-194.2,
5	15.2,	493.1,	460.2,	-252.8,	-201.1,	6	15.2,	512.8,	412.6,	-193.8,	-201.9,
7	15.2,	516.8,	352.5,	-129.0,	-196.5,	8	15.2,	505.2,	281.7,	-60.2,	-185.2,
9	15.2,	478.2,	202.3,	10.4,	-168.2,	10	15.2,	502.8,	277.3,	1.2,	-146.3,
11	15.2,	515.4,	348.9,	-11.3,	-119.9,	12	15.2,	512.4,	409.9,	-23.5,	-89.9,
13	15.2,	493.8,	458.5,	-35.0,	-57.1,	14	15.2,	460.2,	493.1,	-45.5,	-22.7,
15	15.2,	412.6,	512.8,	-54.5,	12.5,	16	15.2,	352.5,	516.8,	-61.9,	47.3,
17	15.2,	281.7,	505.2,	-67.5,	80.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-105.1,	139.9,	20	15.2,	348.9,	515.4,	-137.8,	163.1,
21	15.2,	409.9,	512.4,	-166.3,	181.4,	22	15.2,	458.5,	493.8,	-189.7,	194.2,
23	15.2,	493.1,	460.2,	-207.4,	201.1,	24	15.2,	512.8,	412.6,	-218.8,	201.9,
25	15.2,	516.8,	352.5,	-223.5,	196.5,	26	15.2,	505.2,	281.7,	-221.5,	185.2,
27	15.2,	478.2,	202.3,	-212.7,	168.2,	28	15.2,	502.8,	277.3,	-278.5,	146.3,
29	15.2,	515.4,	348.9,	-337.6,	119.9,	30	15.2,	512.4,	409.9,	-386.4,	89.9,
31	15.2,	493.8,	458.5,	-423.4,	57.1,	32	15.2,	460.2,	493.1,	-447.7,	22.7,
33	15.2,	412.6,	512.8,	-458.2,	-12.5,	34	15.2,	352.5,	516.8,	-454.9,	-47.3,
35	15.2,	281.7,	505.2,	-437.8,	-80.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN276

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-393.8,	-139.2,	2	15.2,	348.9,	515.4,	-373.9,	-161.8,
3	15.2,	409.9,	512.4,	-342.7,	-179.5,	4	15.2,	458.5,	493.8,	-301.0,	-191.7,
5	15.2,	493.1,	460.2,	-250.2,	-198.1,	6	15.2,	512.8,	412.6,	-191.8,	-198.5,
7	15.2,	516.8,	352.5,	-127.6,	-192.8,	8	15.2,	505.2,	281.7,	-59.5,	-181.3,
9	15.2,	478.2,	202.3,	10.4,	-164.3,	10	15.2,	502.8,	277.3,	0.6,	-142.4,
11	15.2,	515.4,	348.9,	-12.6,	-116.2,	12	15.2,	512.4,	409.9,	-25.5,	-86.5,
13	15.2,	493.8,	458.5,	-37.5,	-54.1,	14	15.2,	460.2,	493.1,	-48.5,	-20.1,
15	15.2,	412.6,	512.8,	-57.9,	14.5,	16	15.2,	352.5,	516.8,	-65.6,	48.7,
17	15.2,	281.7,	505.2,	-71.3,	81.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-109.0,	139.2,	20	15.2,	348.9,	515.4,	-141.5,	161.8,
21	15.2,	409.9,	512.4,	-169.7,	179.5,	22	15.2,	458.5,	493.8,	-192.8,	191.7,
23	15.2,	493.1,	460.2,	-210.0,	198.1,	24	15.2,	512.8,	412.6,	-220.8,	198.5,
25	15.2,	516.8,	352.5,	-224.9,	192.8,	26	15.2,	505.2,	281.7,	-222.2,	181.3,
27	15.2,	478.2,	202.3,	-212.7,	164.3,	28	15.2,	502.8,	277.3,	-277.9,	142.4,
29	15.2,	515.4,	348.9,	-336.3,	116.2,	30	15.2,	512.4,	409.9,	-384.5,	86.5,
31	15.2,	493.8,	458.5,	-420.9,	54.1,	32	15.2,	460.2,	493.1,	-444.7,	20.1,
33	15.2,	412.6,	512.8,	-454.9,	-14.5,	34	15.2,	352.5,	516.8,	-451.2,	-48.7,
35	15.2,	281.7,	505.2,	-433.9,	-81.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN277

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-390.2,	-138.4,	2	15.2,	348.9,	515.4,	-370.5,	-160.4,
3	15.2,	409.9,	512.4,	-339.6,	-177.5,	4	15.2,	458.5,	493.8,	-298.3,	-189.2,
5	15.2,	493.1,	460.2,	-248.0,	-195.2,	6	15.2,	512.8,	412.6,	-190.1,	-195.2,
7	15.2,	516.8,	352.5,	-126.5,	-189.3,	8	15.2,	505.2,	281.7,	-59.0,	-177.6,
9	15.2,	478.2,	202.3,	10.2,	-160.6,	10	15.2,	502.8,	277.3,	-0.2,	-138.8,
11	15.2,	515.4,	348.9,	-14.1,	-112.8,	12	15.2,	512.4,	409.9,	-27.5,	-83.4,
13	15.2,	493.8,	458.5,	-40.0,	-51.4,	14	15.2,	460.2,	493.1,	-51.4,	-17.9,
15	15.2,	412.6,	512.8,	-61.2,	16.2,	16	15.2,	352.5,	516.8,	-69.1,	49.7,
17	15.2,	281.7,	505.2,	-75.0,	81.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-112.6,	138.4,	20	15.2,	348.9,	515.4,	-144.9,	160.4,
21	15.2,	409.9,	512.4,	-172.8,	177.5,	22	15.2,	458.5,	493.8,	-195.5,	189.2,
23	15.2,	493.1,	460.2,	-212.2,	195.2,	24	15.2,	512.8,	412.6,	-222.5,	195.2,
25	15.2,	516.8,	352.5,	-226.0,	189.3,	26	15.2,	505.2,	281.7,	-222.7,	177.6,

27	15.2,	478.2,	202.3,	-212.5,	160.6,	28	15.2,	502.8,	277.3,	-277.0,	138.8,
29	15.2,	515.4,	348.9,	-334.8,	112.8,	30	15.2,	512.4,	409.9,	-382.4,	83.4,
31	15.2,	493.8,	458.5,	-418.4,	51.4,	32	15.2,	460.2,	493.1,	-441.7,	17.9,
33	15.2,	412.6,	512.8,	-451.6,	-16.2,	34	15.2,	352.5,	516.8,	-447.7,	-49.7,
35	15.2,	281.7,	505.2,	-430.2,	-81.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN278

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-386.8,	-137.7,	2	15.2,	348.9,	515.4,	-367.3,	-159.1,
3	15.2,	409.9,	512.4,	-336.6,	-175.7,	4	15.2,	458.5,	493.8,	-295.7,	-186.9,
5	15.2,	493.1,	460.2,	-245.8,	-192.5,	6	15.2,	512.8,	412.6,	-188.5,	-192.2,
7	15.2,	516.8,	352.5,	-125.4,	-186.0,	8	15.2,	505.2,	281.7,	-58.5,	-174.2,
9	15.2,	478.2,	202.3,	10.2,	-157.2,	10	15.2,	502.8,	277.3,	-0.9,	-135.4,
11	15.2,	515.4,	348.9,	-15.3,	-109.6,	12	15.2,	512.4,	409.9,	-29.2,	-80.4,
13	15.2,	493.8,	458.5,	-42.3,	-48.8,	14	15.2,	460.2,	493.1,	-54.1,	-15.7,
15	15.2,	412.6,	512.8,	-64.2,	17.8,	16	15.2,	352.5,	516.8,	-72.4,	50.8,
17	15.2,	281.7,	505.2,	-78.4,	82.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-116.0,	137.7,	20	15.2,	348.9,	515.4,	-148.1,	159.1,
21	15.2,	409.9,	512.4,	-175.8,	175.7,	22	15.2,	458.5,	493.8,	-198.1,	186.9,
23	15.2,	493.1,	460.2,	-214.4,	192.5,	24	15.2,	512.8,	412.6,	-224.1,	192.2,
25	15.2,	516.8,	352.5,	-227.1,	186.0,	26	15.2,	505.2,	281.7,	-223.2,	174.2,
27	15.2,	478.2,	202.3,	-212.5,	157.2,	28	15.2,	502.8,	277.3,	-276.4,	135.4,
29	15.2,	515.4,	348.9,	-333.6,	109.6,	30	15.2,	512.4,	409.9,	-380.7,	80.4,
31	15.2,	493.8,	458.5,	-416.2,	48.8,	32	15.2,	460.2,	493.1,	-439.0,	15.7,
33	15.2,	412.6,	512.8,	-448.6,	-17.8,	34	15.2,	352.5,	516.8,	-444.5,	-50.8,
35	15.2,	281.7,	505.2,	-426.9,	-82.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN279

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-382.8,	-137.2,	2	15.2,	348.9,	515.4,	-363.4,	-157.9,
3	15.2,	409.9,	512.4,	-333.0,	-173.8,	4	15.2,	458.5,	493.8,	-292.5,	-184.5,
5	15.2,	493.1,	460.2,	-243.1,	-189.5,	6	15.2,	512.8,	412.6,	-186.3,	-188.7,
7	15.2,	516.8,	352.5,	-123.9,	-182.3,	8	15.2,	505.2,	281.7,	-57.6,	-170.3,
9	15.2,	478.2,	202.3,	10.3,	-153.1,	10	15.2,	502.8,	277.3,	-1.4,	-131.4,
11	15.2,	515.4,	348.9,	-16.5,	-105.7,	12	15.2,	512.4,	409.9,	-31.1,	-76.8,
13	15.2,	493.8,	458.5,	-44.8,	-45.6,	14	15.2,	460.2,	493.1,	-57.1,	-13.0,
15	15.2,	412.6,	512.8,	-67.6,	20.0,	16	15.2,	352.5,	516.8,	-76.1,	52.4,
17	15.2,	281.7,	505.2,	-82.3,	83.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-120.0,	137.2,	20	15.2,	348.9,	515.4,	-152.0,	157.9,
21	15.2,	409.9,	512.4,	-179.4,	173.8,	22	15.2,	458.5,	493.8,	-201.3,	184.5,
23	15.2,	493.1,	460.2,	-217.1,	189.5,	24	15.2,	512.8,	412.6,	-226.3,	188.7,
25	15.2,	516.8,	352.5,	-228.7,	182.3,	26	15.2,	505.2,	281.7,	-224.1,	170.3,
27	15.2,	478.2,	202.3,	-212.6,	153.1,	28	15.2,	502.8,	277.3,	-275.8,	131.4,
29	15.2,	515.4,	348.9,	-332.4,	105.7,	30	15.2,	512.4,	409.9,	-378.8,	76.8,
31	15.2,	493.8,	458.5,	-413.7,	45.6,	32	15.2,	460.2,	493.1,	-436.0,	13.0,
33	15.2,	412.6,	512.8,	-445.1,	-20.0,	34	15.2,	352.5,	516.8,	-440.7,	-52.4,
35	15.2,	281.7,	505.2,	-422.9,	-83.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN280

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-412.8,	-143.3,	2	15.2,	348.9,	515.4,	-392.0,	-169.2,
3	15.2,	409.9,	512.4,	-359.2,	-189.9,	4	15.2,	458.5,	493.8,	-315.5,	-204.8,
5	15.2,	493.1,	460.2,	-262.2,	-213.5,	6	15.2,	512.8,	412.6,	-200.9,	-215.7,
7	15.2,	516.8,	352.5,	-133.6,	-211.4,	8	15.2,	505.2,	281.7,	-62.2,	-200.6,
9	15.2,	478.2,	202.3,	11.1,	-183.8,	10	15.2,	502.8,	277.3,	4.7,	-161.5,
11	15.2,	515.4,	348.9,	-5.3,	-134.3,	12	15.2,	512.4,	409.9,	-15.1,	-103.0,
13	15.2,	493.8,	458.5,	-24.5,	-68.6,	14	15.2,	460.2,	493.1,	-33.1,	-32.1,
15	15.2,	412.6,	512.8,	-40.7,	5.4,	16	15.2,	352.5,	516.8,	-47.1,	42.7,
17	15.2,	281.7,	505.2,	-52.0,	78.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-89.9,	143.3,	20	15.2,	348.9,	515.4,	-123.4,	169.2,
21	15.2,	409.9,	512.4,	-153.2,	189.9,	22	15.2,	458.5,	493.8,	-178.3,	204.8,
23	15.2,	493.1,	460.2,	-198.0,	213.5,	24	15.2,	512.8,	412.6,	-211.7,	215.7,
25	15.2,	516.8,	352.5,	-218.9,	211.4,	26	15.2,	505.2,	281.7,	-219.5,	200.6,

27	15.2,	478.2,	202.3,	-213.4,	183.8,	28	15.2,	502.8,	277.3,	-282.0,	161.5,
29	15.2,	515.4,	348.9,	-343.6,	134.3,	30	15.2,	512.4,	409.9,	-394.8,	103.0,
31	15.2,	493.8,	458.5,	-434.0,	68.6,	32	15.2,	460.2,	493.1,	-460.1,	32.1,
33	15.2,	412.6,	512.8,	-472.1,	-5.4,	34	15.2,	352.5,	516.8,	-469.8,	-42.7,
35	15.2,	281.7,	505.2,	-453.2,	-78.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN281

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-374.4,	-135.8,	2	15.2,	348.9,	515.4,	-355.4,	-155.1,
3	15.2,	409.9,	512.4,	-325.7,	-169.6,	4	15.2,	458.5,	493.8,	-286.0,	-179.0,
5	15.2,	493.1,	460.2,	-237.6,	-183.0,	6	15.2,	512.8,	412.6,	-182.0,	-181.4,
7	15.2,	516.8,	352.5,	-120.9,	-174.3,	8	15.2,	505.2,	281.7,	-56.1,	-161.9,
9	15.2,	478.2,	202.3,	10.4,	-144.6,	10	15.2,	502.8,	277.3,	-2.8,	-123.0,
11	15.2,	515.4,	348.9,	-19.4,	-97.7,	12	15.2,	512.4,	409.9,	-35.3,	-69.5,
13	15.2,	493.8,	458.5,	-50.2,	-39.1,	14	15.2,	460.2,	493.1,	-63.6,	-7.5,
15	15.2,	412.6,	512.8,	-75.0,	24.3,	16	15.2,	352.5,	516.8,	-84.1,	55.3,
17	15.2,	281.7,	505.2,	-90.7,	84.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-128.4,	135.8,	20	15.2,	348.9,	515.4,	-160.0,	155.1,
21	15.2,	409.9,	512.4,	-186.7,	169.6,	22	15.2,	458.5,	493.8,	-207.8,	179.0,
23	15.2,	493.1,	460.2,	-222.6,	183.0,	24	15.2,	512.8,	412.6,	-230.6,	181.4,
25	15.2,	516.8,	352.5,	-231.6,	174.3,	26	15.2,	505.2,	281.7,	-225.6,	161.9,
27	15.2,	478.2,	202.3,	-212.7,	144.6,	28	15.2,	502.8,	277.3,	-274.4,	123.0,
29	15.2,	515.4,	348.9,	-329.5,	97.7,	30	15.2,	512.4,	409.9,	-374.6,	69.5,
31	15.2,	493.8,	458.5,	-408.3,	39.1,	32	15.2,	460.2,	493.1,	-429.6,	7.5,
33	15.2,	412.6,	512.8,	-437.8,	-24.3,	34	15.2,	352.5,	516.8,	-432.7,	-55.3,
35	15.2,	281.7,	505.2,	-414.5,	-84.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN282

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-370.6,	-135.1,	2	15.2,	348.9,	515.4,	-351.7,	-153.7,
3	15.2,	409.9,	512.4,	-322.2,	-167.7,	4	15.2,	458.5,	493.8,	-283.0,	-176.5,
5	15.2,	493.1,	460.2,	-235.1,	-180.0,	6	15.2,	512.8,	412.6,	-180.1,	-178.0,
7	15.2,	516.8,	352.5,	-119.6,	-170.6,	8	15.2,	505.2,	281.7,	-55.4,	-158.1,
9	15.2,	478.2,	202.3,	10.4,	-140.7,	10	15.2,	502.8,	277.3,	-3.5,	-119.2,
11	15.2,	515.4,	348.9,	-20.7,	-94.0,	12	15.2,	512.4,	409.9,	-37.3,	-66.1,
13	15.2,	493.8,	458.5,	-52.7,	-36.1,	14	15.2,	460.2,	493.1,	-66.6,	-5.0,
15	15.2,	412.6,	512.8,	-78.4,	26.2,	16	15.2,	352.5,	516.8,	-87.8,	56.7,
17	15.2,	281.7,	505.2,	-94.6,	85.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-132.2,	135.1,	20	15.2,	348.9,	515.4,	-163.7,	153.7,
21	15.2,	409.9,	512.4,	-190.1,	167.7,	22	15.2,	458.5,	493.8,	-210.8,	176.5,
23	15.2,	493.1,	460.2,	-225.1,	180.0,	24	15.2,	512.8,	412.6,	-232.6,	178.0,
25	15.2,	516.8,	352.5,	-232.9,	170.6,	26	15.2,	505.2,	281.7,	-226.2,	158.1,
27	15.2,	478.2,	202.3,	-212.7,	140.7,	28	15.2,	502.8,	277.3,	-273.7,	119.2,
29	15.2,	515.4,	348.9,	-328.2,	94.0,	30	15.2,	512.4,	409.9,	-372.6,	66.1,
31	15.2,	493.8,	458.5,	-405.7,	36.1,	32	15.2,	460.2,	493.1,	-426.6,	5.0,
33	15.2,	412.6,	512.8,	-434.4,	-26.2,	34	15.2,	352.5,	516.8,	-429.1,	-56.7,
35	15.2,	281.7,	505.2,	-410.7,	-85.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN283

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-366.6,	-134.3,	2	15.2,	348.9,	515.4,	-347.9,	-152.2,
3	15.2,	409.9,	512.4,	-318.8,	-165.6,	4	15.2,	458.5,	493.8,	-279.9,	-173.8,
5	15.2,	493.1,	460.2,	-232.5,	-176.8,	6	15.2,	512.8,	412.6,	-178.1,	-174.5,

7	15.2,	516.8,	352.5,	-118.3,	-166.8,	8	15.2,	505.2,	281.7,	-54.8,	-154.0,
9	15.2,	478.2,	202.3,	10.3,	-136.6,	10	15.2,	502.8,	277.3,	-4.3,	-115.2,
11	15.2,	515.4,	348.9,	-22.2,	-90.2,	12	15.2,	512.4,	409.9,	-39.4,	-62.6,
13	15.2,	493.8,	458.5,	-55.4,	-33.0,	14	15.2,	460.2,	493.1,	-69.7,	-2.4,
15	15.2,	412.6,	512.8,	-81.9,	28.2,	16	15.2,	352.5,	516.8,	-91.6,	58.0,
17	15.2,	281.7,	505.2,	-98.6,	86.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-136.2,	134.3,	20	15.2,	348.9,	515.4,	-167.5,	152.2,
21	15.2,	409.9,	512.4,	-193.6,	165.6,	22	15.2,	458.5,	493.8,	-213.9,	173.8,
23	15.2,	493.1,	460.2,	-227.7,	176.8,	24	15.2,	512.8,	412.6,	-234.5,	174.5,
25	15.2,	516.8,	352.5,	-234.2,	166.8,	26	15.2,	505.2,	281.7,	-226.9,	154.0,
27	15.2,	478.2,	202.3,	-212.6,	136.6,	28	15.2,	502.8,	277.3,	-272.9,	115.2,
29	15.2,	515.4,	348.9,	-326.7,	90.2,	30	15.2,	512.4,	409.9,	-370.5,	62.6,
31	15.2,	493.8,	458.5,	-403.1,	33.0,	32	15.2,	460.2,	493.1,	-423.4,	2.4,
33	15.2,	412.6,	512.8,	-430.8,	-28.2,	34	15.2,	352.5,	516.8,	-425.2,	-58.0,
35	15.2,	281.7,	505.2,	-406.6,	-86.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN284

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-362.7,	-133.7,	2	15.2,	348.9,	515.4,	-344.2,	-150.9,
3	15.2,	409.9,	512.4,	-315.3,	-163.6,	4	15.2,	458.5,	493.8,	-276.9,	-171.3,
5	15.2,	493.1,	460.2,	-230.0,	-173.8,	6	15.2,	512.8,	412.6,	-176.1,	-171.1,
7	15.2,	516.8,	352.5,	-116.9,	-163.1,	8	15.2,	505.2,	281.7,	-54.1,	-150.2,
9	15.2,	478.2,	202.3,	10.3,	-132.7,	10	15.2,	502.8,	277.3,	-5.0,	-111.3,
11	15.2,	515.4,	348.9,	-23.5,	-86.5,	12	15.2,	512.4,	409.9,	-41.3,	-59.1,
13	15.2,	493.8,	458.5,	-57.9,	-30.0,	14	15.2,	460.2,	493.1,	-72.7,	0.1,
15	15.2,	412.6,	512.8,	-85.3,	30.2,	16	15.2,	352.5,	516.8,	-95.3,	59.4,
17	15.2,	281.7,	505.2,	-102.5,	86.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-140.1,	133.7,	20	15.2,	348.9,	515.4,	-171.2,	150.9,
21	15.2,	409.9,	512.4,	-197.0,	163.6,	22	15.2,	458.5,	493.8,	-216.9,	171.3,
23	15.2,	493.1,	460.2,	-230.2,	173.8,	24	15.2,	512.8,	412.6,	-236.5,	171.1,
25	15.2,	516.8,	352.5,	-235.6,	163.1,	26	15.2,	505.2,	281.7,	-227.6,	150.2,
27	15.2,	478.2,	202.3,	-212.6,	132.7,	28	15.2,	502.8,	277.3,	-272.3,	111.3,
29	15.2,	515.4,	348.9,	-325.4,	86.5,	30	15.2,	512.4,	409.9,	-368.6,	59.1,
31	15.2,	493.8,	458.5,	-400.6,	30.0,	32	15.2,	460.2,	493.1,	-420.4,	-0.1,
33	15.2,	412.6,	512.8,	-427.4,	-30.2,	34	15.2,	352.5,	516.8,	-421.5,	-59.4,
35	15.2,	281.7,	505.2,	-402.8,	-86.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN285

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-359.1,	-132.8,	2	15.2,	348.9,	515.4,	-340.9,	-149.5,
3	15.2,	409.9,	512.4,	-312.3,	-161.6,	4	15.2,	458.5,	493.8,	-274.2,	-168.8,
5	15.2,	493.1,	460.2,	-227.8,	-170.9,	6	15.2,	512.8,	412.6,	-174.4,	-167.8,
7	15.2,	516.8,	352.5,	-115.8,	-159.6,	8	15.2,	505.2,	281.7,	-53.6,	-146.5,
9	15.2,	478.2,	202.3,	10.1,	-129.0,	10	15.2,	502.8,	277.3,	-5.8,	-107.7,
11	15.2,	515.4,	348.9,	-25.0,	-83.1,	12	15.2,	512.4,	409.9,	-43.4,	-56.1,
13	15.2,	493.8,	458.5,	-60.4,	-27.3,	14	15.2,	460.2,	493.1,	-75.7,	2.3,
15	15.2,	412.6,	512.8,	-88.6,	31.9,	16	15.2,	352.5,	516.8,	-98.9,	60.4,
17	15.2,	281.7,	505.2,	-106.1,	87.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-143.7,	132.8,	20	15.2,	348.9,	515.4,	-174.6,	149.5,
21	15.2,	409.9,	512.4,	-200.1,	161.6,	22	15.2,	458.5,	493.8,	-219.6,	168.8,
23	15.2,	493.1,	460.2,	-232.4,	170.9,	24	15.2,	512.8,	412.6,	-238.2,	167.8,
25	15.2,	516.8,	352.5,	-236.7,	159.6,	26	15.2,	505.2,	281.7,	-228.0,	146.5,
27	15.2,	478.2,	202.3,	-212.4,	129.0,	28	15.2,	502.8,	277.3,	-271.5,	107.7,
29	15.2,	515.4,	348.9,	-323.9,	83.1,	30	15.2,	512.4,	409.9,	-366.6,	56.1,

31	15.2,	493.8,	458.5,	-398.1,	27.3,	32	15.2,	460.2,	493.1,	-417.4,	-2.3,
33	15.2,	412.6,	512.8,	-424.2,	-31.9,	34	15.2,	352.5,	516.8,	-418.0,	-60.4,
35	15.2,	281.7,	505.2,	-399.1,	-87.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN286

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-355.7,	-132.2,	2	15.2,	348.9,	515.4,	-337.7,	-148.2,
3	15.2,	409.9,	512.4,	-309.3,	-159.8,	4	15.2,	458.5,	493.8,	-271.6,	-166.6,
5	15.2,	493.1,	460.2,	-225.6,	-168.2,	6	15.2,	512.8,	412.6,	-172.8,	-164.8,
7	15.2,	516.8,	352.5,	-114.7,	-156.3,	8	15.2,	505.2,	281.7,	-53.1,	-143.1,
9	15.2,	478.2,	202.3,	10.1,	-125.6,	10	15.2,	502.8,	277.3,	-6.5,	-104.3,
11	15.2,	515.4,	348.9,	-26.2,	-80.0,	12	15.2,	512.4,	409.9,	-45.1,	-53.1,
13	15.2,	493.8,	458.5,	-62.7,	-24.7,	14	15.2,	460.2,	493.1,	-78.3,	4.5,
15	15.2,	412.6,	512.8,	-91.6,	33.5,	16	15.2,	352.5,	516.8,	-102.1,	61.6,
17	15.2,	281.7,	505.2,	-109.5,	87.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-147.1,	132.2,	20	15.2,	348.9,	515.4,	-177.8,	148.2,
21	15.2,	409.9,	512.4,	-203.1,	159.8,	22	15.2,	458.5,	493.8,	-222.2,	166.6,
23	15.2,	493.1,	460.2,	-234.6,	168.2,	24	15.2,	512.8,	412.6,	-239.8,	164.8,
25	15.2,	516.8,	352.5,	-237.8,	156.3,	26	15.2,	505.2,	281.7,	-228.6,	143.1,
27	15.2,	478.2,	202.3,	-212.4,	125.6,	28	15.2,	502.8,	277.3,	-270.8,	104.3,
29	15.2,	515.4,	348.9,	-322.7,	80.0,	30	15.2,	512.4,	409.9,	-364.8,	53.1,
31	15.2,	493.8,	458.5,	-395.8,	24.7,	32	15.2,	460.2,	493.1,	-414.8,	-4.5,
33	15.2,	412.6,	512.8,	-421.2,	-33.5,	34	15.2,	352.5,	516.8,	-414.7,	-61.6,
35	15.2,	281.7,	505.2,	-395.7,	-87.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN287

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-351.7,	-131.6,	2	15.2,	348.9,	515.4,	-333.8,	-147.0,
3	15.2,	409.9,	512.4,	-305.7,	-157.9,	4	15.2,	458.5,	493.8,	-268.4,	-164.1,
5	15.2,	493.1,	460.2,	-222.9,	-165.2,	6	15.2,	512.8,	412.6,	-170.6,	-161.3,
7	15.2,	516.8,	352.5,	-113.1,	-152.6,	8	15.2,	505.2,	281.7,	-52.2,	-139.1,
9	15.2,	478.2,	202.3,	10.2,	-121.5,	10	15.2,	502.8,	277.3,	-7.0,	-100.3,
11	15.2,	515.4,	348.9,	-27.4,	-76.1,	12	15.2,	512.4,	409.9,	-47.0,	-49.5,
13	15.2,	493.8,	458.5,	-65.2,	-21.5,	14	15.2,	460.2,	493.1,	-81.3,	7.2,
15	15.2,	412.6,	512.8,	-95.0,	35.7,	16	15.2,	352.5,	516.8,	-105.9,	63.1,
17	15.2,	281.7,	505.2,	-113.5,	88.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-151.1,	131.6,	20	15.2,	348.9,	515.4,	-181.6,	147.0,
21	15.2,	409.9,	512.4,	-206.7,	157.9,	22	15.2,	458.5,	493.8,	-225.4,	164.1,
23	15.2,	493.1,	460.2,	-237.3,	165.2,	24	15.2,	512.8,	412.6,	-242.0,	161.3,
25	15.2,	516.8,	352.5,	-239.4,	152.6,	26	15.2,	505.2,	281.7,	-229.4,	139.1,
27	15.2,	478.2,	202.3,	-212.5,	121.5,	28	15.2,	502.8,	277.3,	-270.3,	100.3,
29	15.2,	515.4,	348.9,	-321.5,	76.1,	30	15.2,	512.4,	409.9,	-362.9,	49.5,
31	15.2,	493.8,	458.5,	-393.3,	21.5,	32	15.2,	460.2,	493.1,	-411.8,	-7.2,
33	15.2,	412.6,	512.8,	-417.7,	-35.7,	34	15.2,	352.5,	516.8,	-411.0,	-63.1,
35	15.2,	281.7,	505.2,	-391.8,	-88.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN288

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-343.7,	-130.8,	2	15.2,	348.9,	515.4,	-326.0,	-144.8,
3	15.2,	409.9,	512.4,	-298.5,	-154.4,	4	15.2,	458.5,	493.8,	-261.9,	-159.3,
5	15.2,	493.1,	460.2,	-217.3,	-159.4,	6	15.2,	512.8,	412.6,	-166.1,	-154.6,
7	15.2,	516.8,	352.5,	-109.9,	-145.2,	8	15.2,	505.2,	281.7,	-50.3,	-131.3,
9	15.2,	478.2,	202.3,	10.8,	-113.4,	10	15.2,	502.8,	277.3,	-7.9,	-92.3,
11	15.2,	515.4,	348.9,	-29.7,	-68.3,	12	15.2,	512.4,	409.9,	-50.6,	-42.3,
13	15.2,	493.8,	458.5,	-70.0,	-15.0,	14	15.2,	460.2,	493.1,	-87.2,	12.8,
15	15.2,	412.6,	512.8,	-101.8,	40.2,	16	15.2,	352.5,	516.8,	-113.3,	66.4,
17	15.2,	281.7,	505.2,	-121.3,	90.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-159.1,	130.8,	20	15.2,	348.9,	515.4,	-189.4,	144.8,
21	15.2,	409.9,	512.4,	-213.9,	154.4,	22	15.2,	458.5,	493.8,	-231.9,	159.3,
23	15.2,	493.1,	460.2,	-242.9,	159.4,	24	15.2,	512.8,	412.6,	-246.5,	154.6,
25	15.2,	516.8,	352.5,	-242.6,	145.2,	26	15.2,	505.2,	281.7,	-231.4,	131.3,
27	15.2,	478.2,	202.3,	-213.1,	113.4,	28	15.2,	502.8,	277.3,	-269.4,	92.3,
29	15.2,	515.4,	348.9,	-319.2,	68.3,	30	15.2,	512.4,	409.9,	-359.3,	42.3,

31	15.2,	493.8,	458.5,	-388.5,	15.0,	32	15.2,	460.2,	493.1,	-405.9,	-12.8,
33	15.2,	412.6,	512.8,	-411.0,	-40.2,	34	15.2,	352.5,	516.8,	-403.6,	-66.4,
35	15.2,	281.7,	505.2,	-383.9,	-90.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN289

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-339.8,	-130.0,	2	15.2,	348.9,	515.4,	-322.3,	-143.4,
3	15.2,	409.9,	512.4,	-295.1,	-152.4,	4	15.2,	458.5,	493.8,	-258.9,	-156.8,
5	15.2,	493.1,	460.2,	-214.8,	-156.4,	6	15.2,	512.8,	412.6,	-164.2,	-151.2,
7	15.2,	516.8,	352.5,	-108.6,	-141.5,	8	15.2,	505.2,	281.7,	-49.7,	-127.4,
9	15.2,	478.2,	202.3,	10.7,	-109.5,	10	15.2,	502.8,	277.3,	-8.6,	-88.4,
11	15.2,	515.4,	348.9,	-31.1,	-64.6,	12	15.2,	512.4,	409.9,	-52.6,	-38.9,
13	15.2,	493.8,	458.5,	-72.5,	-12.0,	14	15.2,	460.2,	493.1,	-90.2,	15.3,
15	15.2,	412.6,	512.8,	-105.2,	42.1,	16	15.2,	352.5,	516.8,	-117.0,	67.7,
17	15.2,	281.7,	505.2,	-125.2,	91.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-163.0,	130.0,	20	15.2,	348.9,	515.4,	-193.1,	143.4,
21	15.2,	409.9,	512.4,	-217.3,	152.4,	22	15.2,	458.5,	493.8,	-234.9,	156.8,
23	15.2,	493.1,	460.2,	-245.4,	156.4,	24	15.2,	512.8,	412.6,	-248.5,	151.2,
25	15.2,	516.8,	352.5,	-244.0,	141.5,	26	15.2,	505.2,	281.7,	-232.0,	127.4,
27	15.2,	478.2,	202.3,	-213.0,	109.5,	28	15.2,	502.8,	277.3,	-268.7,	88.4,
29	15.2,	515.4,	348.9,	-317.8,	64.6,	30	15.2,	512.4,	409.9,	-357.3,	38.9,
31	15.2,	493.8,	458.5,	-386.0,	12.0,	32	15.2,	460.2,	493.1,	-402.9,	-15.3,
33	15.2,	412.6,	512.8,	-407.6,	-42.1,	34	15.2,	352.5,	516.8,	-399.9,	-67.7,
35	15.2,	281.7,	505.2,	-380.0,	-91.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN290

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-335.8,	-129.3,	2	15.2,	348.9,	515.4,	-318.5,	-141.9,
3	15.2,	409.9,	512.4,	-291.6,	-150.3,	4	15.2,	458.5,	493.8,	-255.8,	-154.1,
5	15.2,	493.1,	460.2,	-212.2,	-153.2,	6	15.2,	512.8,	412.6,	-162.2,	-147.6,
7	15.2,	516.8,	352.5,	-107.2,	-137.6,	8	15.2,	505.2,	281.7,	-49.0,	-123.4,
9	15.2,	478.2,	202.3,	10.7,	-105.4,	10	15.2,	502.8,	277.3,	-9.4,	-84.4,
11	15.2,	515.4,	348.9,	-32.5,	-60.8,	12	15.2,	512.4,	409.9,	-54.7,	-35.4,
13	15.2,	493.8,	458.5,	-75.2,	-8.9,	14	15.2,	460.2,	493.1,	-93.4,	17.9,
15	15.2,	412.6,	512.8,	-108.8,	44.1,	16	15.2,	352.5,	516.8,	-120.8,	69.0,
17	15.2,	281.7,	505.2,	-129.2,	91.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-167.0,	129.3,	20	15.2,	348.9,	515.4,	-196.9,	141.9,
21	15.2,	409.9,	512.4,	-220.8,	150.3,	22	15.2,	458.5,	493.8,	-238.0,	154.1,
23	15.2,	493.1,	460.2,	-248.0,	153.2,	24	15.2,	512.8,	412.6,	-250.4,	147.6,
25	15.2,	516.8,	352.5,	-245.3,	137.6,	26	15.2,	505.2,	281.7,	-232.6,	123.4,
27	15.2,	478.2,	202.3,	-213.0,	105.4,	28	15.2,	502.8,	277.3,	-267.9,	84.4,
29	15.2,	515.4,	348.9,	-316.4,	60.8,	30	15.2,	512.4,	409.9,	-355.2,	35.4,
31	15.2,	493.8,	458.5,	-383.3,	8.9,	32	15.2,	460.2,	493.1,	-399.8,	-17.9,
33	15.2,	412.6,	512.8,	-404.0,	-44.1,	34	15.2,	352.5,	516.8,	-396.0,	-69.0,
35	15.2,	281.7,	505.2,	-376.0,	-91.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN291

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-331.9,	-128.6,	2	15.2,	348.9,	515.4,	-314.8,	-140.6,
3	15.2,	409.9,	512.4,	-288.2,	-148.4,	4	15.2,	458.5,	493.8,	-252.7,	-151.6,
5	15.2,	493.1,	460.2,	-209.7,	-150.2,	6	15.2,	512.8,	412.6,	-160.2,	-144.3,
7	15.2,	516.8,	352.5,	-105.8,	-133.9,	8	15.2,	505.2,	281.7,	-48.3,	-119.5,
9	15.2,	478.2,	202.3,	10.7,	-101.5,	10	15.2,	502.8,	277.3,	-10.0,	-80.5,

11	15.2,	515.4,	348.9,	-33.8,	-57.1,	12	15.2,	512.4,	409.9,	-56.6,	-32.0,
13	15.2,	493.8,	458.5,	-77.7,	-5.8,	14	15.2,	460.2,	493.1,	-96.4,	20.4,
15	15.2,	412.6,	512.8,	-112.1,	46.1,	16	15.2,	352.5,	516.8,	-124.5,	70.4,
17	15.2,	281.7,	505.2,	-133.1,	92.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-170.9,	128.6,	20	15.2,	348.9,	515.4,	-200.6,	140.6,
21	15.2,	409.9,	512.4,	-224.2,	148.4,	22	15.2,	458.5,	493.8,	-241.1,	151.6,
23	15.2,	493.1,	460.2,	-250.6,	150.2,	24	15.2,	512.8,	412.6,	-252.4,	144.3,
25	15.2,	516.8,	352.5,	-246.7,	133.9,	26	15.2,	505.2,	281.7,	-233.4,	119.5,
27	15.2,	478.2,	202.3,	-213.0,	101.5,	28	15.2,	502.8,	277.3,	-267.3,	80.5,
29	15.2,	515.4,	348.9,	-315.1,	57.1,	30	15.2,	512.4,	409.9,	-353.3,	32.0,
31	15.2,	493.8,	458.5,	-380.8,	5.8,	32	15.2,	460.2,	493.1,	-396.8,	-20.4,
33	15.2,	412.6,	512.8,	-400.7,	-46.1,	34	15.2,	352.5,	516.8,	-392.4,	-70.4,
35	15.2,	281.7,	505.2,	-372.1,	-92.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN292

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-328.3,	-127.8,	2	15.2,	348.9,	515.4,	-311.4,	-139.2,
3	15.2,	409.9,	512.4,	-285.1,	-146.3,	4	15.2,	458.5,	493.8,	-250.1,	-149.1,
5	15.2,	493.1,	460.2,	-207.4,	-147.2,	6	15.2,	512.8,	412.6,	-158.5,	-141.0,
7	15.2,	516.8,	352.5,	-104.8,	-130.4,	8	15.2,	505.2,	281.7,	-47.9,	-115.9,
9	15.2,	478.2,	202.3,	10.5,	-97.8,	10	15.2,	502.8,	277.3,	-10.9,	-76.9,
11	15.2,	515.4,	348.9,	-35.3,	-53.7,	12	15.2,	512.4,	409.9,	-58.6,	-28.9,
13	15.2,	493.8,	458.5,	-80.2,	-3.2,	14	15.2,	460.2,	493.1,	-99.3,	22.7,
15	15.2,	412.6,	512.8,	-115.4,	47.8,	16	15.2,	352.5,	516.8,	-128.0,	71.5,
17	15.2,	281.7,	505.2,	-136.7,	93.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-174.4,	127.8,	20	15.2,	348.9,	515.4,	-204.0,	139.2,
21	15.2,	409.9,	512.4,	-227.3,	146.3,	22	15.2,	458.5,	493.8,	-243.7,	149.1,
23	15.2,	493.1,	460.2,	-252.8,	147.2,	24	15.2,	512.8,	412.6,	-254.1,	141.0,
25	15.2,	516.8,	352.5,	-247.7,	130.4,	26	15.2,	505.2,	281.7,	-233.8,	115.9,
27	15.2,	478.2,	202.3,	-212.8,	97.8,	28	15.2,	502.8,	277.3,	-266.4,	76.9,
29	15.2,	515.4,	348.9,	-313.6,	53.7,	30	15.2,	512.4,	409.9,	-351.3,	28.9,
31	15.2,	493.8,	458.5,	-378.3,	3.2,	32	15.2,	460.2,	493.1,	-393.8,	-22.7,
33	15.2,	412.6,	512.8,	-397.4,	-47.8,	34	15.2,	352.5,	516.8,	-388.8,	-71.5,
35	15.2,	281.7,	505.2,	-368.5,	-93.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN293

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-325.0,	-127.1,	2	15.2,	348.9,	515.4,	-308.2,	-137.9,
3	15.2,	409.9,	512.4,	-282.2,	-144.6,	4	15.2,	458.5,	493.8,	-247.5,	-146.8,
5	15.2,	493.1,	460.2,	-205.3,	-144.6,	6	15.2,	512.8,	412.6,	-156.9,	-138.0,
7	15.2,	516.8,	352.5,	-103.7,	-127.2,	8	15.2,	505.2,	281.7,	-47.3,	-112.5,
9	15.2,	478.2,	202.3,	10.4,	-94.4,	10	15.2,	502.8,	277.3,	-11.5,	-73.6,
11	15.2,	515.4,	348.9,	-36.5,	-50.5,	12	15.2,	512.4,	409.9,	-60.4,	-26.0,
13	15.2,	493.8,	458.5,	-82.4,	-0.6,	14	15.2,	460.2,	493.1,	-102.0,	24.8,
15	15.2,	412.6,	512.8,	-118.4,	49.4,	16	15.2,	352.5,	516.8,	-131.3,	72.6,
17	15.2,	281.7,	505.2,	-140.1,	93.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-177.8,	127.1,	20	15.2,	348.9,	515.4,	-207.2,	137.9,
21	15.2,	409.9,	512.4,	-230.2,	144.6,	22	15.2,	458.5,	493.8,	-246.3,	146.8,
23	15.2,	493.1,	460.2,	-254.9,	144.6,	24	15.2,	512.8,	412.6,	-255.7,	138.0,
25	15.2,	516.8,	352.5,	-248.8,	127.2,	26	15.2,	505.2,	281.7,	-234.3,	112.5,
27	15.2,	478.2,	202.3,	-212.7,	94.4,	28	15.2,	502.8,	277.3,	-265.8,	73.6,
29	15.2,	515.4,	348.9,	-312.4,	50.5,	30	15.2,	512.4,	409.9,	-349.5,	26.0,
31	15.2,	493.8,	458.5,	-376.1,	0.6,	32	15.2,	460.2,	493.1,	-391.2,	-24.8,
33	15.2,	412.6,	512.8,	-394.4,	-49.4,	34	15.2,	352.5,	516.8,	-385.6,	-72.6,

35	15.2,	281.7,	505.2,	-365.1,	-93.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN294

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-304.2,	-124.4,	2	15.2,	348.9,	515.4,	-288.2,	-131.7,
3	15.2,	409.9,	512.4,	-263.5,	-134.9,	4	15.2,	458.5,	493.8,	-230.8,	-134.1,
5	15.2,	493.1,	460.2,	-191.1,	-129.1,	6	15.2,	512.8,	412.6,	-145.6,	-120.3,
7	15.2,	516.8,	352.5,	-95.6,	-107.8,	8	15.2,	505.2,	281.7,	-42.8,	-92.0,
9	15.2,	478.2,	202.3,	11.4,	-73.4,	10	15.2,	502.8,	277.3,	-14.2,	-52.8,
11	15.2,	515.4,	348.9,	-42.8,	-30.5,	12	15.2,	512.4,	409.9,	-70.0,	-7.3,
13	15.2,	493.8,	458.5,	-95.2,	16.1,	14	15.2,	460.2,	493.1,	-117.4,	39.0,
15	15.2,	412.6,	512.8,	-136.1,	60.8,	16	15.2,	352.5,	516.8,	-150.6,	80.6,
17	15.2,	281.7,	505.2,	-160.6,	98.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-198.6,	124.4,	20	15.2,	348.9,	515.4,	-227.2,	131.7,
21	15.2,	409.9,	512.4,	-248.9,	134.9,	22	15.2,	458.5,	493.8,	-263.0,	134.1,
23	15.2,	493.1,	460.2,	-269.1,	129.1,	24	15.2,	512.8,	412.6,	-267.1,	120.3,
25	15.2,	516.8,	352.5,	-256.9,	107.8,	26	15.2,	505.2,	281.7,	-238.9,	92.0,
27	15.2,	478.2,	202.3,	-213.7,	73.4,	28	15.2,	502.8,	277.3,	-263.1,	52.8,
29	15.2,	515.4,	348.9,	-306.1,	30.5,	30	15.2,	512.4,	409.9,	-339.9,	7.3,
31	15.2,	493.8,	458.5,	-363.3,	-16.1,	32	15.2,	460.2,	493.1,	-375.7,	-39.0,
33	15.2,	412.6,	512.8,	-376.7,	-60.8,	34	15.2,	352.5,	516.8,	-366.2,	-80.6,
35	15.2,	281.7,	505.2,	-344.6,	-98.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN295

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-300.3,	-123.7,	2	15.2,	348.9,	515.4,	-284.5,	-130.3,
3	15.2,	409.9,	512.4,	-260.1,	-132.9,	4	15.2,	458.5,	493.8,	-227.8,	-131.5,
5	15.2,	493.1,	460.2,	-188.6,	-126.1,	6	15.2,	512.8,	412.6,	-143.6,	-116.9,
7	15.2,	516.8,	352.5,	-94.3,	-104.1,	8	15.2,	505.2,	281.7,	-42.1,	-88.1,
9	15.2,	478.2,	202.3,	11.4,	-69.5,	10	15.2,	502.8,	277.3,	-14.9,	-48.9,
11	15.2,	515.4,	348.9,	-44.1,	-26.8,	12	15.2,	512.4,	409.9,	-72.0,	-3.9,
13	15.2,	493.8,	458.5,	-97.7,	19.1,	14	15.2,	460.2,	493.1,	-120.5,	41.5,
15	15.2,	412.6,	512.8,	-139.5,	62.7,	16	15.2,	352.5,	516.8,	-154.4,	82.0,
17	15.2,	281.7,	505.2,	-164.5,	98.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-202.5,	123.7,	20	15.2,	348.9,	515.4,	-230.9,	130.3,
21	15.2,	409.9,	512.4,	-252.3,	132.9,	22	15.2,	458.5,	493.8,	-266.0,	131.5,
23	15.2,	493.1,	460.2,	-271.6,	126.1,	24	15.2,	512.8,	412.6,	-269.0,	116.9,
25	15.2,	516.8,	352.5,	-258.2,	104.1,	26	15.2,	505.2,	281.7,	-239.6,	88.1,
27	15.2,	478.2,	202.3,	-213.7,	69.5,	28	15.2,	502.8,	277.3,	-262.4,	48.9,
29	15.2,	515.4,	348.9,	-304.8,	26.8,	30	15.2,	512.4,	409.9,	-337.9,	3.9,
31	15.2,	493.8,	458.5,	-360.8,	-19.1,	32	15.2,	460.2,	493.1,	-372.7,	-41.5,
33	15.2,	412.6,	512.8,	-373.3,	-62.7,	34	15.2,	352.5,	516.8,	-362.5,	-82.0,
35	15.2,	281.7,	505.2,	-340.7,	-98.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN296

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-296.3,	-122.9,	2	15.2,	348.9,	515.4,	-280.7,	-128.9,
3	15.2,	409.9,	512.4,	-256.6,	-130.8,	4	15.2,	458.5,	493.8,	-224.7,	-128.9,
5	15.2,	493.1,	460.2,	-186.0,	-123.0,	6	15.2,	512.8,	412.6,	-141.6,	-113.3,
7	15.2,	516.8,	352.5,	-93.0,	-100.2,	8	15.2,	505.2,	281.7,	-41.5,	-84.1,
9	15.2,	478.2,	202.3,	11.3,	-65.4,	10	15.2,	502.8,	277.3,	-15.7,	-44.9,
11	15.2,	515.4,	348.9,	-45.6,	-23.0,	12	15.2,	512.4,	409.9,	-74.1,	-0.4,
13	15.2,	493.8,	458.5,	-100.4,	22.2,	14	15.2,	460.2,	493.1,	-123.6,	44.1,
15	15.2,	412.6,	512.8,	-143.1,	64.7,	16	15.2,	352.5,	516.8,	-158.2,	83.3,
17	15.2,	281.7,	505.2,	-168.5,	99.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-206.5,	122.9,	20	15.2,	348.9,	515.4,	-234.7,	128.9,
21	15.2,	409.9,	512.4,	-255.8,	130.8,	22	15.2,	458.5,	493.8,	-269.1,	128.9,
23	15.2,	493.1,	460.2,	-274.2,	123.0,	24	15.2,	512.8,	412.6,	-271.0,	113.3,
25	15.2,	516.8,	352.5,	-259.6,	100.2,	26	15.2,	505.2,	281.7,	-240.2,	84.1,
27	15.2,	478.2,	202.3,	-213.6,	65.4,	28	15.2,	502.8,	277.3,	-261.6,	44.9,
29	15.2,	515.4,	348.9,	-303.3,	23.0,	30	15.2,	512.4,	409.9,	-335.8,	0.4,
31	15.2,	493.8,	458.5,	-358.1,	-22.2,	32	15.2,	460.2,	493.1,	-369.5,	-44.1,
33	15.2,	412.6,	512.8,	-369.7,	-64.7,	34	15.2,	352.5,	516.8,	-358.7,	-83.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN297

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-292.4,	-122.3,	2	15.2,	348.9,	515.4,	-277.0,	-127.5,
3	15.2,	409.9,	512.4,	-253.2,	-128.9,	4	15.2,	458.5,	493.8,	-221.7,	-126.3,
5	15.2,	493.1,	460.2,	-183.5,	-120.0,	6	15.2,	512.8,	412.6,	-139.6,	-109.9,
7	15.2,	516.8,	352.5,	-91.6,	-96.5,	8	15.2,	505.2,	281.7,	-40.7,	-80.2,
9	15.2,	478.2,	202.3,	11.3,	-61.5,	10	15.2,	502.8,	277.3,	-16.3,	-41.0,
11	15.2,	515.4,	348.9,	-46.9,	-19.3,	12	15.2,	512.4,	409.9,	-76.1,	3.0,
13	15.2,	493.8,	458.5,	-102.9,	25.2,	14	15.2,	460.2,	493.1,	-126.6,	46.6,
15	15.2,	412.6,	512.8,	-146.5,	66.7,	16	15.2,	352.5,	516.8,	-161.9,	84.7,
17	15.2,	281.7,	505.2,	-172.4,	100.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-210.4,	122.3,	20	15.2,	348.9,	515.4,	-238.4,	127.5,
21	15.2,	409.9,	512.4,	-259.2,	128.9,	22	15.2,	458.5,	493.8,	-272.1,	126.3,
23	15.2,	493.1,	460.2,	-276.8,	120.0,	24	15.2,	512.8,	412.6,	-273.0,	109.9,
25	15.2,	516.8,	352.5,	-260.9,	96.5,	26	15.2,	505.2,	281.7,	-241.0,	80.2,
27	15.2,	478.2,	202.3,	-213.6,	61.5,	28	15.2,	502.8,	277.3,	-260.9,	41.0,
29	15.2,	515.4,	348.9,	-302.0,	19.3,	30	15.2,	512.4,	409.9,	-333.9,	-3.0,
31	15.2,	493.8,	458.5,	-355.6,	-25.2,	32	15.2,	460.2,	493.1,	-366.5,	-46.6,
33	15.2,	412.6,	512.8,	-366.3,	-66.7,	34	15.2,	352.5,	516.8,	-355.0,	-84.7,
35	15.2,	281.7,	505.2,	-332.9,	-100.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN298

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-288.8,	-121.5,	2	15.2,	348.9,	515.4,	-273.6,	-126.1,
3	15.2,	409.9,	512.4,	-250.1,	-126.9,	4	15.2,	458.5,	493.8,	-219.0,	-123.8,
5	15.2,	493.1,	460.2,	-181.2,	-117.0,	6	15.2,	512.8,	412.6,	-138.0,	-106.6,
7	15.2,	516.8,	352.5,	-90.5,	-93.0,	8	15.2,	505.2,	281.7,	-40.3,	-76.6,
9	15.2,	478.2,	202.3,	11.1,	-57.8,	10	15.2,	502.8,	277.3,	-17.2,	-37.4,
11	15.2,	515.4,	348.9,	-48.4,	-15.9,	12	15.2,	512.4,	409.9,	-78.1,	6.1,
13	15.2,	493.8,	458.5,	-105.4,	27.9,	14	15.2,	460.2,	493.1,	-129.6,	48.9,
15	15.2,	412.6,	512.8,	-149.8,	68.3,	16	15.2,	352.5,	516.8,	-165.4,	85.8,
17	15.2,	281.7,	505.2,	-176.0,	100.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-214.0,	121.5,	20	15.2,	348.9,	515.4,	-241.8,	126.1,
21	15.2,	409.9,	512.4,	-262.3,	126.9,	22	15.2,	458.5,	493.8,	-274.8,	123.8,
23	15.2,	493.1,	460.2,	-279.0,	117.0,	24	15.2,	512.8,	412.6,	-274.7,	106.6,
25	15.2,	516.8,	352.5,	-262.0,	93.0,	26	15.2,	505.2,	281.7,	-241.4,	76.6,
27	15.2,	478.2,	202.3,	-213.4,	57.8,	28	15.2,	502.8,	277.3,	-260.1,	37.4,
29	15.2,	515.4,	348.9,	-300.5,	15.9,	30	15.2,	512.4,	409.9,	-331.9,	-6.1,
31	15.2,	493.8,	458.5,	-353.1,	-27.9,	32	15.2,	460.2,	493.1,	-363.6,	-48.9,
33	15.2,	412.6,	512.8,	-363.0,	-68.3,	34	15.2,	352.5,	516.8,	-351.4,	-85.8,
35	15.2,	281.7,	505.2,	-329.2,	-100.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN299

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-281.4,	-120.2,	2	15.2,	348.9,	515.4,	-266.6,	-123.5,
3	15.2,	409.9,	512.4,	-243.6,	-123.1,	4	15.2,	458.5,	493.8,	-213.2,	-119.0,
5	15.2,	493.1,	460.2,	-176.4,	-111.3,	6	15.2,	512.8,	412.6,	-134.2,	-100.1,
7	15.2,	516.8,	352.5,	-87.9,	-86.0,	8	15.2,	505.2,	281.7,	-39.0,	-69.2,
9	15.2,	478.2,	202.3,	11.1,	-50.3,	10	15.2,	502.8,	277.3,	-18.5,	-30.0,
11	15.2,	515.4,	348.9,	-50.9,	-8.9,	12	15.2,	512.4,	409.9,	-81.8,	12.6,
13	15.2,	493.8,	458.5,	-110.2,	33.6,	14	15.2,	460.2,	493.1,	-135.3,	53.7,

15	15.2,	412.6,	512.8,	-156.2,	72.1,	16	15.2,	352.5,	516.8,	-172.5,	88.3,
17	15.2,	281.7,	505.2,	-183.4,	101.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-221.3,	120.2,	20	15.2,	348.9,	515.4,	-248.8,	123.5,
21	15.2,	409.9,	512.4,	-268.8,	123.1,	22	15.2,	458.5,	493.8,	-280.5,	119.0,
23	15.2,	493.1,	460.2,	-283.8,	111.3,	24	15.2,	512.8,	412.6,	-278.4,	100.1,
25	15.2,	516.8,	352.5,	-264.6,	86.0,	26	15.2,	505.2,	281.7,	-242.7,	69.2,
27	15.2,	478.2,	202.3,	-213.4,	50.3,	28	15.2,	502.8,	277.3,	-258.8,	30.0,
29	15.2,	515.4,	348.9,	-298.0,	8.9,	30	15.2,	512.4,	409.9,	-328.1,	-12.6,
31	15.2,	493.8,	458.5,	-348.2,	-33.6,	32	15.2,	460.2,	493.1,	-357.8,	-53.7,
33	15.2,	412.6,	512.8,	-356.5,	-72.1,	34	15.2,	352.5,	516.8,	-344.4,	-88.3,
35	15.2,	281.7,	505.2,	-321.8,	-101.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN300

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-277.6,	-119.5,	2	15.2,	348.9,	515.4,	-262.9,	-122.2,
3	15.2,	409.9,	512.4,	-240.2,	-121.1,	4	15.2,	458.5,	493.8,	-210.3,	-116.5,
5	15.2,	493.1,	460.2,	-173.9,	-108.2,	6	15.2,	512.8,	412.6,	-132.3,	-96.7,
7	15.2,	516.8,	352.5,	-86.6,	-82.3,	8	15.2,	505.2,	281.7,	-38.3,	-65.3,
9	15.2,	478.2,	202.3,	11.1,	-46.4,	10	15.2,	502.8,	277.3,	-19.2,	-26.2,
11	15.2,	515.4,	348.9,	-52.3,	-5.2,	12	15.2,	512.4,	409.9,	-83.8,	16.0,
13	15.2,	493.8,	458.5,	-112.8,	36.6,	14	15.2,	460.2,	493.1,	-138.3,	56.2,
15	15.2,	412.6,	512.8,	-159.7,	74.0,	16	15.2,	352.5,	516.8,	-176.2,	89.6,
17	15.2,	281.7,	505.2,	-187.3,	102.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-225.2,	119.5,	20	15.2,	348.9,	515.4,	-252.5,	122.2,
21	15.2,	409.9,	512.4,	-272.2,	121.1,	22	15.2,	458.5,	493.8,	-283.5,	116.5,
23	15.2,	493.1,	460.2,	-286.3,	108.2,	24	15.2,	512.8,	412.6,	-280.4,	96.7,
25	15.2,	516.8,	352.5,	-265.9,	82.3,	26	15.2,	505.2,	281.7,	-243.4,	65.3,
27	15.2,	478.2,	202.3,	-213.4,	46.4,	28	15.2,	502.8,	277.3,	-258.1,	26.2,
29	15.2,	515.4,	348.9,	-296.6,	5.2,	30	15.2,	512.4,	409.9,	-326.1,	-16.0,
31	15.2,	493.8,	458.5,	-345.7,	-36.6,	32	15.2,	460.2,	493.1,	-354.8,	-56.2,
33	15.2,	412.6,	512.8,	-353.1,	-74.0,	34	15.2,	352.5,	516.8,	-340.7,	-89.6,
35	15.2,	281.7,	505.2,	-317.9,	-102.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN301

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-273.6,	-118.7,	2	15.2,	348.9,	515.4,	-259.1,	-120.7,
3	15.2,	409.9,	512.4,	-236.7,	-119.0,	4	15.2,	458.5,	493.8,	-207.2,	-113.8,
5	15.2,	493.1,	460.2,	-171.4,	-105.1,	6	15.2,	512.8,	412.6,	-130.3,	-93.2,
7	15.2,	516.8,	352.5,	-85.3,	-78.4,	8	15.2,	505.2,	281.7,	-37.7,	-61.3,
9	15.2,	478.2,	202.3,	11.0,	-42.3,	10	15.2,	502.8,	277.3,	-20.0,	-22.2,
11	15.2,	515.4,	348.9,	-53.8,	-1.4,	12	15.2,	512.4,	409.9,	-85.9,	19.5,
13	15.2,	493.8,	458.5,	-115.5,	39.7,	14	15.2,	460.2,	493.1,	-141.5,	58.8,
15	15.2,	412.6,	512.8,	-163.2,	76.0,	16	15.2,	352.5,	516.8,	-180.0,	91.0,
17	15.2,	281.7,	505.2,	-191.3,	103.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-229.2,	118.7,	20	15.2,	348.9,	515.4,	-256.3,	120.7,
21	15.2,	409.9,	512.4,	-275.7,	119.0,	22	15.2,	458.5,	493.8,	-286.6,	113.8,
23	15.2,	493.1,	460.2,	-288.9,	105.1,	24	15.2,	512.8,	412.6,	-282.3,	93.2,
25	15.2,	516.8,	352.5,	-267.2,	78.4,	26	15.2,	505.2,	281.7,	-244.0,	61.3,
27	15.2,	478.2,	202.3,	-213.3,	42.3,	28	15.2,	502.8,	277.3,	-257.3,	22.2,
29	15.2,	515.4,	348.9,	-295.1,	1.4,	30	15.2,	512.4,	409.9,	-324.0,	-19.5,
31	15.2,	493.8,	458.5,	-343.0,	-39.7,	32	15.2,	460.2,	493.1,	-351.6,	-58.8,
33	15.2,	412.6,	512.8,	-349.6,	-76.0,	34	15.2,	352.5,	516.8,	-336.9,	-91.0,
35	15.2,	281.7,	505.2,	-313.9,	-103.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN302

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-269.7,	-118.0,	2	15.2,	348.9,	515.4,	-255.4,	-119.4,
3	15.2,	409.9,	512.4,	-233.3,	-117.1,	4	15.2,	458.5,	493.8,	-204.1,	-111.3,
5	15.2,	493.1,	460.2,	-168.8,	-102.1,	6	15.2,	512.8,	412.6,	-128.3,	-89.8,
7	15.2,	516.8,	352.5,	-83.9,	-74.7,	8	15.2,	505.2,	281.7,	-37.0,	-57.4,
9	15.2,	478.2,	202.3,	11.1,	-38.4,	10	15.2,	502.8,	277.3,	-20.6,	-18.3,
11	15.2,	515.4,	348.9,	-55.0,	2.3,	12	15.2,	512.4,	409.9,	-87.8,	22.9,
13	15.2,	493.8,	458.5,	-118.0,	42.8,	14	15.2,	460.2,	493.1,	-144.5,	61.3,
15	15.2,	412.6,	512.8,	-166.6,	78.0,	16	15.2,	352.5,	516.8,	-183.7,	92.3,
17	15.2,	281.7,	505.2,	-195.2,	103.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-233.1,	118.0,	20	15.2,	348.9,	515.4,	-260.0,	119.4,
21	15.2,	409.9,	512.4,	-279.1,	117.1,	22	15.2,	458.5,	493.8,	-289.7,	111.3,
23	15.2,	493.1,	460.2,	-291.4,	102.1,	24	15.2,	512.8,	412.6,	-284.3,	89.8,
25	15.2,	516.8,	352.5,	-268.6,	74.7,	26	15.2,	505.2,	281.7,	-244.7,	57.4,
27	15.2,	478.2,	202.3,	-213.4,	38.4,	28	15.2,	502.8,	277.3,	-256.7,	18.3,
29	15.2,	515.4,	348.9,	-293.8,	-2.3,	30	15.2,	512.4,	409.9,	-322.1,	-22.9,
31	15.2,	493.8,	458.5,	-340.5,	-42.8,	32	15.2,	460.2,	493.1,	-348.7,	-61.3,
33	15.2,	412.6,	512.8,	-346.2,	-78.0,	34	15.2,	352.5,	516.8,	-333.2,	-92.3,
35	15.2,	281.7,	505.2,	-310.0,	-103.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN303

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-266.1,	-117.2,	2	15.2,	348.9,	515.4,	-252.0,	-118.0,
3	15.2,	409.9,	512.4,	-230.2,	-115.1,	4	15.2,	458.5,	493.8,	-201.5,	-108.8,
5	15.2,	493.1,	460.2,	-166.6,	-99.1,	6	15.2,	512.8,	412.6,	-126.6,	-86.5,
7	15.2,	516.8,	352.5,	-82.8,	-71.2,	8	15.2,	505.2,	281.7,	-36.5,	-53.8,
9	15.2,	478.2,	202.3,	10.9,	-34.7,	10	15.2,	502.8,	277.3,	-21.4,	-14.7,
11	15.2,	515.4,	348.9,	-56.5,	5.7,	12	15.2,	512.4,	409.9,	-89.8,	26.0,
13	15.2,	493.8,	458.5,	-120.5,	45.4,	14	15.2,	460.2,	493.1,	-147.4,	63.5,
15	15.2,	412.6,	512.8,	-169.9,	79.7,	16	15.2,	352.5,	516.8,	-187.2,	93.4,
17	15.2,	281.7,	505.2,	-198.8,	104.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-236.7,	117.2,	20	15.2,	348.9,	515.4,	-263.4,	118.0,
21	15.2,	409.9,	512.4,	-282.2,	115.1,	22	15.2,	458.5,	493.8,	-292.3,	108.8,
23	15.2,	493.1,	460.2,	-293.6,	99.1,	24	15.2,	512.8,	412.6,	-286.0,	86.5,
25	15.2,	516.8,	352.5,	-269.7,	71.2,	26	15.2,	505.2,	281.7,	-245.2,	53.8,
27	15.2,	478.2,	202.3,	-213.2,	34.7,	28	15.2,	502.8,	277.3,	-255.8,	14.7,
29	15.2,	515.4,	348.9,	-292.4,	-5.7,	30	15.2,	512.4,	409.9,	-320.1,	-26.0,
31	15.2,	493.8,	458.5,	-338.0,	-45.4,	32	15.2,	460.2,	493.1,	-345.7,	-63.5,
33	15.2,	412.6,	512.8,	-342.9,	-79.7,	34	15.2,	352.5,	516.8,	-329.6,	-93.4,
35	15.2,	281.7,	505.2,	-306.4,	-104.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN304

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-262.7,	-116.5,	2	15.2,	348.9,	515.4,	-248.8,	-116.7,
3	15.2,	409.9,	512.4,	-227.3,	-113.3,	4	15.2,	458.5,	493.8,	-198.9,	-106.5,
5	15.2,	493.1,	460.2,	-164.4,	-96.5,	6	15.2,	512.8,	412.6,	-125.0,	-83.5,
7	15.2,	516.8,	352.5,	-81.7,	-68.0,	8	15.2,	505.2,	281.7,	-36.0,	-50.4,
9	15.2,	478.2,	202.3,	10.8,	-31.3,	10	15.2,	502.8,	277.3,	-22.1,	-11.4,
11	15.2,	515.4,	348.9,	-57.7,	8.9,	12	15.2,	512.4,	409.9,	-91.6,	28.9,
13	15.2,	493.8,	458.5,	-122.7,	48.0,	14	15.2,	460.2,	493.1,	-150.1,	65.7,
15	15.2,	412.6,	512.8,	-172.9,	81.3,	16	15.2,	352.5,	516.8,	-190.5,	94.5,
17	15.2,	281.7,	505.2,	-202.2,	104.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-240.0,	116.5,	20	15.2,	348.9,	515.4,	-266.6,	116.7,
21	15.2,	409.9,	512.4,	-285.1,	113.3,	22	15.2,	458.5,	493.8,	-294.9,	106.5,
23	15.2,	493.1,	460.2,	-295.8,	96.5,	24	15.2,	512.8,	412.6,	-287.7,	83.5,
25	15.2,	516.8,	352.5,	-270.8,	68.0,	26	15.2,	505.2,	281.7,	-245.7,	50.4,
27	15.2,	478.2,	202.3,	-213.1,	31.3,	28	15.2,	502.8,	277.3,	-255.2,	11.4,
29	15.2,	515.4,	348.9,	-291.2,	-8.9,	30	15.2,	512.4,	409.9,	-318.3,	-28.9,
31	15.2,	493.8,	458.5,	-335.8,	-48.0,	32	15.2,	460.2,	493.1,	-343.0,	-65.7,
33	15.2,	412.6,	512.8,	-339.9,	-81.3,	34	15.2,	352.5,	516.8,	-326.4,	-94.5,
35	15.2,	281.7,	505.2,	-303.0,	-104.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN305

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-258.7,	-116.0,	2	15.2,	348.9,	515.4,	-244.9,	-115.5,
3	15.2,	409.9,	512.4,	-223.7,	-111.5,	4	15.2,	458.5,	493.8,	-195.7,	-104.0,
5	15.2,	493.1,	460.2,	-161.7,	-93.5,	6	15.2,	512.8,	412.6,	-122.8,	-80.0,
7	15.2,	516.8,	352.5,	-80.2,	-64.2,	8	15.2,	505.2,	281.7,	-35.1,	-46.4,
9	15.2,	478.2,	202.3,	11.0,	-27.2,	10	15.2,	502.8,	277.3,	-22.6,	-7.3,
11	15.2,	515.4,	348.9,	-59.0,	12.8,	12	15.2,	512.4,	409.9,	-93.5,	32.5,
13	15.2,	493.8,	458.5,	-125.2,	51.2,	14	15.2,	460.2,	493.1,	-153.1,	68.4,
15	15.2,	412.6,	512.8,	-176.3,	83.5,	16	15.2,	352.5,	516.8,	-194.2,	96.1,
17	15.2,	281.7,	505.2,	-206.2,	105.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-244.1,	116.0,	20	15.2,	348.9,	515.4,	-270.5,	115.5,
21	15.2,	409.9,	512.4,	-288.7,	111.5,	22	15.2,	458.5,	493.8,	-298.2,	104.0,
23	15.2,	493.1,	460.2,	-298.5,	93.5,	24	15.2,	512.8,	412.6,	-289.8,	80.0,
25	15.2,	516.8,	352.5,	-272.3,	64.2,	26	15.2,	505.2,	281.7,	-246.6,	46.4,
27	15.2,	478.2,	202.3,	-213.3,	27.2,	28	15.2,	502.8,	277.3,	-254.6,	7.3,
29	15.2,	515.4,	348.9,	-289.9,	-12.8,	30	15.2,	512.4,	409.9,	-316.4,	-32.5,
31	15.2,	493.8,	458.5,	-333.3,	-51.2,	32	15.2,	460.2,	493.1,	-340.0,	-68.4,
33	15.2,	412.6,	512.8,	-336.4,	-83.5,	34	15.2,	352.5,	516.8,	-322.6,	-96.1,
35	15.2,	281.7,	505.2,	-299.0,	-105.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN306

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-249.8,	-114.7,	2	15.2,	348.9,	515.4,	-236.3,	-112.6,
3	15.2,	409.9,	512.4,	-215.7,	-107.2,	4	15.2,	458.5,	493.8,	-188.6,	-98.4,
5	15.2,	493.1,	460.2,	-155.7,	-86.7,	6	15.2,	512.8,	412.6,	-118.0,	-72.4,
7	15.2,	516.8,	352.5,	-76.8,	-55.8,	8	15.2,	505.2,	281.7,	-33.3,	-37.6,
9	15.2,	478.2,	202.3,	11.3,	-18.2,	10	15.2,	502.8,	277.3,	-23.9,	1.6,
11	15.2,	515.4,	348.9,	-61.8,	21.4,	12	15.2,	512.4,	409.9,	-97.8,	40.5,
13	15.2,	493.8,	458.5,	-130.8,	58.3,	14	15.2,	460.2,	493.1,	-159.8,	74.4,
15	15.2,	412.6,	512.8,	-184.0,	88.3,	16	15.2,	352.5,	516.8,	-202.6,	99.4,
17	15.2,	281.7,	505.2,	-215.1,	107.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-253.0,	114.7,	20	15.2,	348.9,	515.4,	-279.1,	112.6,
21	15.2,	409.9,	512.4,	-296.7,	107.2,	22	15.2,	458.5,	493.8,	-305.2,	98.4,
23	15.2,	493.1,	460.2,	-304.5,	86.7,	24	15.2,	512.8,	412.6,	-294.6,	72.4,
25	15.2,	516.8,	352.5,	-275.7,	55.8,	26	15.2,	505.2,	281.7,	-248.4,	37.6,
27	15.2,	478.2,	202.3,	-213.6,	18.2,	28	15.2,	502.8,	277.3,	-253.3,	-1.6,
29	15.2,	515.4,	348.9,	-287.1,	-21.4,	30	15.2,	512.4,	409.9,	-312.1,	-40.5,
31	15.2,	493.8,	458.5,	-327.7,	-58.3,	32	15.2,	460.2,	493.1,	-333.3,	-74.4,
33	15.2,	412.6,	512.8,	-328.8,	-88.3,	34	15.2,	352.5,	516.8,	-314.2,	-99.4,
35	15.2,	281.7,	505.2,	-290.2,	-107.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN307

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-243.8,	-113.4,	2	15.2,	348.9,	515.4,	-230.7,	-110.3,
3	15.2,	409.9,	512.4,	-210.6,	-103.9,	4	15.2,	458.5,	493.8,	-184.1,	-94.3,
5	15.2,	493.1,	460.2,	-152.0,	-81.9,	6	15.2,	512.8,	412.6,	-115.2,	-67.0,
7	15.2,	516.8,	352.5,	-75.0,	-50.0,	8	15.2,	505.2,	281.7,	-32.5,	-31.5,
9	15.2,	478.2,	202.3,	11.0,	-12.1,	10	15.2,	502.8,	277.3,	-25.2,	7.6,
11	15.2,	515.4,	348.9,	-64.1,	27.0,	12	15.2,	512.4,	409.9,	-101.1,	45.6,
13	15.2,	493.8,	458.5,	-134.9,	62.8,	14	15.2,	460.2,	493.1,	-164.7,	78.1,
15	15.2,	412.6,	512.8,	-189.4,	91.1,	16	15.2,	352.5,	516.8,	-208.4,	101.3,
17	15.2,	281.7,	505.2,	-221.1,	108.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	277.3,	502.8,	-259.0,	113.4,	20	15.2,	348.9,	515.4,	-284.7,	110.3,
21	15.2,	409.9,	512.4,	-301.8,	103.9,	22	15.2,	458.5,	493.8,	-309.7,	94.3,
23	15.2,	493.1,	460.2,	-308.2,	81.9,	24	15.2,	512.8,	412.6,	-297.4,	67.0,
25	15.2,	516.8,	352.5,	-277.5,	50.0,	26	15.2,	505.2,	281.7,	-249.2,	31.5,
27	15.2,	478.2,	202.3,	-213.3,	12.1,	28	15.2,	502.8,	277.3,	-252.0,	-7.6,
29	15.2,	515.4,	348.9,	-284.8,	-27.0,	30	15.2,	512.4,	409.9,	-308.9,	-45.6,
31	15.2,	493.8,	458.5,	-323.6,	-62.8,	32	15.2,	460.2,	493.1,	-328.4,	-78.1,
33	15.2,	412.6,	512.8,	-323.4,	-91.1,	34	15.2,	352.5,	516.8,	-308.4,	-101.3,
35	15.2,	281.7,	505.2,	-284.1,	-108.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN308

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-219.6,	-110.0,	2	15.2,	348.9,	515.4,	-207.5,	-102.8,
3	15.2,	409.9,	512.4,	-189.0,	-92.5,	4	15.2,	458.5,	493.8,	-164.8,	-79.3,
5	15.2,	493.1,	460.2,	-135.6,	-63.8,	6	15.2,	512.8,	412.6,	-102.2,	-46.3,
7	15.2,	516.8,	352.5,	-65.8,	-27.4,	8	15.2,	505.2,	281.7,	-27.4,	-7.7,
9	15.2,	478.2,	202.3,	11.9,	12.3,	10	15.2,	502.8,	277.3,	-28.6,	31.8,
11	15.2,	515.4,	348.9,	-71.6,	50.2,	12	15.2,	512.4,	409.9,	-112.5,	67.2,
13	15.2,	493.8,	458.5,	-149.9,	82.1,	14	15.2,	460.2,	493.1,	-182.8,	94.5,
15	15.2,	412.6,	512.8,	-210.1,	104.1,	16	15.2,	352.5,	516.8,	-231.0,	110.4,
17	15.2,	281.7,	505.2,	-245.0,	113.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-283.1,	110.0,	20	15.2,	348.9,	515.4,	-307.9,	102.8,
21	15.2,	409.9,	512.4,	-323.4,	92.5,	22	15.2,	458.5,	493.8,	-329.0,	79.3,
23	15.2,	493.1,	460.2,	-324.6,	63.8,	24	15.2,	512.8,	412.6,	-310.4,	46.3,
25	15.2,	516.8,	352.5,	-286.7,	27.4,	26	15.2,	505.2,	281.7,	-254.3,	7.7,
27	15.2,	478.2,	202.3,	-214.2,	-12.3,	28	15.2,	502.8,	277.3,	-248.7,	-31.8,
29	15.2,	515.4,	348.9,	-277.3,	-50.2,	30	15.2,	512.4,	409.9,	-297.4,	-67.2,
31	15.2,	493.8,	458.5,	-308.6,	-82.1,	32	15.2,	460.2,	493.1,	-310.4,	-94.5,
33	15.2,	412.6,	512.8,	-302.7,	-104.1,	34	15.2,	352.5,	516.8,	-285.8,	-110.4,
35	15.2,	281.7,	505.2,	-260.3,	-113.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN309

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-212.9,	-108.8,	2	15.2,	348.9,	515.4,	-201.0,	-100.5,
3	15.2,	409.9,	512.4,	-183.1,	-89.0,	4	15.2,	458.5,	493.8,	-159.6,	-74.9,
5	15.2,	493.1,	460.2,	-131.2,	-58.5,	6	15.2,	512.8,	412.6,	-98.8,	-40.3,
7	15.2,	516.8,	352.5,	-63.5,	-20.9,	8	15.2,	505.2,	281.7,	-26.2,	-0.9,
9	15.2,	478.2,	202.3,	11.9,	19.2,	10	15.2,	502.8,	277.3,	-29.8,	38.5,
11	15.2,	515.4,	348.9,	-74.0,	56.7,	12	15.2,	512.4,	409.9,	-115.9,	73.1,
13	15.2,	493.8,	458.5,	-154.3,	87.3,	14	15.2,	460.2,	493.1,	-188.0,	98.9,
15	15.2,	412.6,	512.8,	-216.1,	107.5,	16	15.2,	352.5,	516.8,	-237.5,	112.8,
17	15.2,	281.7,	505.2,	-251.7,	114.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-289.9,	108.8,	20	15.2,	348.9,	515.4,	-314.4,	100.5,
21	15.2,	409.9,	512.4,	-329.3,	89.0,	22	15.2,	458.5,	493.8,	-334.2,	74.9,
23	15.2,	493.1,	460.2,	-329.0,	58.5,	24	15.2,	512.8,	412.6,	-313.8,	40.3,
25	15.2,	516.8,	352.5,	-289.0,	20.9,	26	15.2,	505.2,	281.7,	-255.5,	0.9,
27	15.2,	478.2,	202.3,	-214.2,	-19.2,	28	15.2,	502.8,	277.3,	-247.5,	-38.5,
29	15.2,	515.4,	348.9,	-274.9,	-56.7,	30	15.2,	512.4,	409.9,	-294.0,	-73.1,
31	15.2,	493.8,	458.5,	-304.2,	-87.3,	32	15.2,	460.2,	493.1,	-305.1,	-98.9,
33	15.2,	412.6,	512.8,	-296.7,	-107.5,	34	15.2,	352.5,	516.8,	-279.4,	-112.8,
35	15.2,	281.7,	505.2,	-253.5,	-114.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN310

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-205.2,	-108.0,	2	15.2,	348.9,	515.4,	-193.6,	-98.3,
3	15.2,	409.9,	512.4,	-176.1,	-85.6,	4	15.2,	458.5,	493.8,	-153.3,	-70.3,
5	15.2,	493.1,	460.2,	-125.8,	-52.9,	6	15.2,	512.8,	412.6,	-94.5,	-33.9,
7	15.2,	516.8,	352.5,	-60.3,	-13.8,	8	15.2,	505.2,	281.7,	-24.3,	6.6,
9	15.2,	478.2,	202.3,	12.4,	26.9,	10	15.2,	502.8,	277.3,	-30.6,	46.2,
11	15.2,	515.4,	348.9,	-76.1,	64.1,	12	15.2,	512.4,	409.9,	-119.3,	80.1,
13	15.2,	493.8,	458.5,	-158.9,	93.6,	14	15.2,	460.2,	493.1,	-193.6,	104.3,
15	15.2,	412.6,	512.8,	-222.5,	111.8,	16	15.2,	352.5,	516.8,	-244.6,	115.9,
17	15.2,	281.7,	505.2,	-259.2,	116.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-297.6,	108.0,	20	15.2,	348.9,	515.4,	-321.8,	98.3,
21	15.2,	409.9,	512.4,	-336.3,	85.6,	22	15.2,	458.5,	493.8,	-340.5,	70.3,
23	15.2,	493.1,	460.2,	-334.4,	52.9,	24	15.2,	512.8,	412.6,	-318.1,	33.9,
25	15.2,	516.8,	352.5,	-292.2,	13.8,	26	15.2,	505.2,	281.7,	-257.4,	-6.6,
27	15.2,	478.2,	202.3,	-214.7,	-26.9,	28	15.2,	502.8,	277.3,	-246.6,	-46.2,
29	15.2,	515.4,	348.9,	-272.8,	-64.1,	30	15.2,	512.4,	409.9,	-290.6,	-80.1,
31	15.2,	493.8,	458.5,	-299.6,	-93.6,	32	15.2,	460.2,	493.1,	-299.5,	-104.3,
33	15.2,	412.6,	512.8,	-290.3,	-111.8,	34	15.2,	352.5,	516.8,	-272.3,	-115.9,
35	15.2,	281.7,	505.2,	-246.0,	-116.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN311

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-201.3,	-107.3,	2	15.2,	348.9,	515.4,	-189.9,	-96.9,
3	15.2,	409.9,	512.4,	-172.7,	-83.6,	4	15.2,	458.5,	493.8,	-150.3,	-67.8,
5	15.2,	493.1,	460.2,	-123.3,	-49.9,	6	15.2,	512.8,	412.6,	-92.6,	-30.5,
7	15.2,	516.8,	352.5,	-59.0,	-10.1,	8	15.2,	505.2,	281.7,	-23.7,	10.5,
9	15.2,	478.2,	202.3,	12.4,	30.9,	10	15.2,	502.8,	277.3,	-31.3,	50.1,
11	15.2,	515.4,	348.9,	-77.5,	67.8,	12	15.2,	512.4,	409.9,	-121.3,	83.5,
13	15.2,	493.8,	458.5,	-161.5,	96.6,	14	15.2,	460.2,	493.1,	-196.7,	106.8,
15	15.2,	412.6,	512.8,	-225.9,	113.8,	16	15.2,	352.5,	516.8,	-248.3,	117.2,
17	15.2,	281.7,	505.2,	-263.1,	117.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-301.5,	107.3,	20	15.2,	348.9,	515.4,	-325.5,	96.9,
21	15.2,	409.9,	512.4,	-339.7,	83.6,	22	15.2,	458.5,	493.8,	-343.5,	67.8,
23	15.2,	493.1,	460.2,	-336.9,	49.9,	24	15.2,	512.8,	412.6,	-320.1,	30.5,
25	15.2,	516.8,	352.5,	-293.5,	10.1,	26	15.2,	505.2,	281.7,	-258.0,	-10.5,
27	15.2,	478.2,	202.3,	-214.7,	-30.9,	28	15.2,	502.8,	277.3,	-245.9,	-50.1,
29	15.2,	515.4,	348.9,	-271.4,	-67.8,	30	15.2,	512.4,	409.9,	-288.6,	-83.5,
31	15.2,	493.8,	458.5,	-297.0,	-96.6,	32	15.2,	460.2,	493.1,	-296.5,	-106.8,
33	15.2,	412.6,	512.8,	-286.9,	-113.8,	34	15.2,	352.5,	516.8,	-268.6,	-117.2,
35	15.2,	281.7,	505.2,	-242.1,	-117.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN312

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-197.3,	-106.5,	2	15.2,	348.9,	515.4,	-186.1,	-95.5,
3	15.2,	409.9,	512.4,	-169.2,	-81.5,	4	15.2,	458.5,	493.8,	-147.2,	-65.1,
5	15.2,	493.1,	460.2,	-120.7,	-46.7,	6	15.2,	512.8,	412.6,	-90.6,	-26.9,
7	15.2,	516.8,	352.5,	-57.7,	-6.3,	8	15.2,	505.2,	281.7,	-23.0,	14.5,
9	15.2,	478.2,	202.3,	12.3,	34.9,	10	15.2,	502.8,	277.3,	-32.1,	54.1,
11	15.2,	515.4,	348.9,	-79.0,	71.6,	12	15.2,	512.4,	409.9,	-123.4,	87.0,
13	15.2,	493.8,	458.5,	-164.1,	99.7,	14	15.2,	460.2,	493.1,	-199.8,	109.4,
15	15.2,	412.6,	512.8,	-229.5,	115.7,	16	15.2,	352.5,	516.8,	-252.1,	118.6,
17	15.2,	281.7,	505.2,	-267.1,	117.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-305.5,	106.5,	20	15.2,	348.9,	515.4,	-329.3,	95.5,
21	15.2,	409.9,	512.4,	-343.2,	81.5,	22	15.2,	458.5,	493.8,	-346.6,	65.1,
23	15.2,	493.1,	460.2,	-339.5,	46.7,	24	15.2,	512.8,	412.6,	-322.0,	26.9,
25	15.2,	516.8,	352.5,	-294.8,	6.3,	26	15.2,	505.2,	281.7,	-258.6,	-14.5,
27	15.2,	478.2,	202.3,	-214.6,	-34.9,	28	15.2,	502.8,	277.3,	-245.2,	-54.1,
29	15.2,	515.4,	348.9,	-269.9,	-71.6,	30	15.2,	512.4,	409.9,	-286.5,	-87.0,
31	15.2,	493.8,	458.5,	-294.4,	-99.7,	32	15.2,	460.2,	493.1,	-293.3,	-109.4,
33	15.2,	412.6,	512.8,	-283.3,	-115.7,	34	15.2,	352.5,	516.8,	-264.7,	-118.6,
35	15.2,	281.7,	505.2,	-238.1,	-117.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN313

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-193.4,	-105.9,	2	15.2,	348.9,	515.4,	-182.4,	-94.2,
3	15.2,	409.9,	512.4,	-165.8,	-79.6,	4	15.2,	458.5,	493.8,	-144.2,	-62.6,
5	15.2,	493.1,	460.2,	-118.2,	-43.8,	6	15.2,	512.8,	412.6,	-88.6,	-23.5,
7	15.2,	516.8,	352.5,	-56.3,	-2.6,	8	15.2,	505.2,	281.7,	-22.3,	18.4,
9	15.2,	478.2,	202.3,	12.4,	38.8,	10	15.2,	502.8,	277.3,	-32.8,	58.0,
11	15.2,	515.4,	348.9,	-80.3,	75.3,	12	15.2,	512.4,	409.9,	-125.3,	90.4,
13	15.2,	493.8,	458.5,	-166.6,	102.7,	14	15.2,	460.2,	493.1,	-202.8,	111.9,
15	15.2,	412.6,	512.8,	-232.9,	117.7,	16	15.2,	352.5,	516.8,	-255.8,	120.0,
17	15.2,	281.7,	505.2,	-271.0,	118.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-309.4,	105.9,	20	15.2,	348.9,	515.4,	-333.0,	94.2,
21	15.2,	409.9,	512.4,	-346.6,	79.6,	22	15.2,	458.5,	493.8,	-349.6,	62.6,
23	15.2,	493.1,	460.2,	-342.0,	43.8,	24	15.2,	512.8,	412.6,	-324.0,	23.5,
25	15.2,	516.8,	352.5,	-296.2,	2.6,	26	15.2,	505.2,	281.7,	-259.4,	-18.4,
27	15.2,	478.2,	202.3,	-214.7,	-38.8,	28	15.2,	502.8,	277.3,	-244.5,	-58.0,
29	15.2,	515.4,	348.9,	-268.6,	-75.3,	30	15.2,	512.4,	409.9,	-284.6,	-90.4,
31	15.2,	493.8,	458.5,	-291.9,	-102.7,	32	15.2,	460.2,	493.1,	-290.3,	-111.9,
33	15.2,	412.6,	512.8,	-279.9,	-117.7,	34	15.2,	352.5,	516.8,	-261.0,	-120.0,
35	15.2,	281.7,	505.2,	-234.2,	-118.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN314

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-189.8,	-105.0,	2	15.2,	348.9,	515.4,	-179.0,	-92.7,
3	15.2,	409.9,	512.4,	-162.7,	-77.6,	4	15.2,	458.5,	493.8,	-141.5,	-60.1,
5	15.2,	493.1,	460.2,	-116.0,	-40.8,	6	15.2,	512.8,	412.6,	-86.9,	-20.2,
7	15.2,	516.8,	352.5,	-55.2,	0.9,	8	15.2,	505.2,	281.7,	-21.9,	22.1,
9	15.2,	478.2,	202.3,	12.2,	42.5,	10	15.2,	502.8,	277.3,	-33.6,	61.6,
11	15.2,	515.4,	348.9,	-81.7,	78.7,	12	15.2,	512.4,	409.9,	-127.4,	93.5,
13	15.2,	493.8,	458.5,	-169.1,	105.4,	14	15.2,	460.2,	493.1,	-205.8,	114.1,
15	15.2,	412.6,	512.8,	-236.1,	119.4,	16	15.2,	352.5,	516.8,	-259.4,	121.0,
17	15.2,	281.7,	505.2,	-274.7,	119.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-312.9,	105.0,	20	15.2,	348.9,	515.4,	-336.4,	92.7,
21	15.2,	409.9,	512.4,	-349.7,	77.6,	22	15.2,	458.5,	493.8,	-352.3,	60.1,
23	15.2,	493.1,	460.2,	-344.2,	40.8,	24	15.2,	512.8,	412.6,	-325.7,	20.2,
25	15.2,	516.8,	352.5,	-297.3,	-0.9,	26	15.2,	505.2,	281.7,	-259.8,	-22.1,
27	15.2,	478.2,	202.3,	-214.5,	-42.5,	28	15.2,	502.8,	277.3,	-243.7,	-61.6,
29	15.2,	515.4,	348.9,	-267.2,	-78.7,	30	15.2,	512.4,	409.9,	-282.6,	-93.5,
31	15.2,	493.8,	458.5,	-289.4,	-105.4,	32	15.2,	460.2,	493.1,	-287.4,	-114.1,
33	15.2,	412.6,	512.8,	-276.6,	-119.4,	34	15.2,	352.5,	516.8,	-257.5,	-121.0,
35	15.2,	281.7,	505.2,	-230.6,	-119.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN315

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-186.5,	-104.4,	2	15.2,	348.9,	515.4,	-175.8,	-91.5,
3	15.2,	409.9,	512.4,	-159.8,	-75.8,	4	15.2,	458.5,	493.8,	-138.9,	-57.9,
5	15.2,	493.1,	460.2,	-113.8,	-38.1,	6	15.2,	512.8,	412.6,	-85.3,	-17.2,
7	15.2,	516.8,	352.5,	-54.1,	4.2,	8	15.2,	505.2,	281.7,	-21.3,	25.4,
9	15.2,	478.2,	202.3,	12.1,	46.0,	10	15.2,	502.8,	277.3,	-34.3,	64.9,
11	15.2,	515.4,	348.9,	-83.0,	81.9,	12	15.2,	512.4,	409.9,	-129.1,	96.4,
13	15.2,	493.8,	458.5,	-171.4,	108.0,	14	15.2,	460.2,	493.1,	-208.4,	116.3,
15	15.2,	412.6,	512.8,	-239.2,	121.0,	16	15.2,	352.5,	516.8,	-262.6,	122.1,
17	15.2,	281.7,	505.2,	-278.1,	119.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-316.3,	104.4,	20	15.2,	348.9,	515.4,	-339.6,	91.5,
21	15.2,	409.9,	512.4,	-352.6,	75.8,	22	15.2,	458.5,	493.8,	-354.9,	57.9,

23	15.2,	493.1,	460.2,	-346.4,	38.1,	24	15.2,	512.8,	412.6,	-327.4,	17.2,
25	15.2,	516.8,	352.5,	-298.4,	-4.2,	26	15.2,	505.2,	281.7,	-260.3,	-25.4,
27	15.2,	478.2,	202.3,	-214.4,	-46.0,	28	15.2,	502.8,	277.3,	-243.0,	-64.9,
29	15.2,	515.4,	348.9,	-265.9,	-81.9,	30	15.2,	512.4,	409.9,	-280.8,	-96.4,
31	15.2,	493.8,	458.5,	-287.1,	-108.0,	32	15.2,	460.2,	493.1,	-284.7,	-116.3,
33	15.2,	412.6,	512.8,	-273.6,	-121.0,	34	15.2,	352.5,	516.8,	-254.3,	-122.1,
35	15.2,	281.7,	505.2,	-227.2,	-119.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN316

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-182.4,	-103.8,	2	15.2,	348.9,	515.4,	-171.9,	-90.3,
3	15.2,	409.9,	512.4,	-156.2,	-73.9,	4	15.2,	458.5,	493.8,	-135.7,	-55.4,
5	15.2,	493.1,	460.2,	-111.1,	-35.1,	6	15.2,	512.8,	412.6,	-83.1,	-13.8,
7	15.2,	516.8,	352.5,	-52.6,	7.9,	8	15.2,	505.2,	281.7,	-20.5,	29.4,
9	15.2,	478.2,	202.3,	12.3,	50.0,	10	15.2,	502.8,	277.3,	-34.8,	69.0,
11	15.2,	515.4,	348.9,	-84.2,	85.8,	12	15.2,	512.4,	409.9,	-131.0,	100.0,
13	15.2,	493.8,	458.5,	-173.9,	111.2,	14	15.2,	460.2,	493.1,	-211.4,	119.0,
15	15.2,	412.6,	512.8,	-242.6,	123.2,	16	15.2,	352.5,	516.8,	-266.4,	123.7,
17	15.2,	281.7,	505.2,	-282.0,	120.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-320.4,	103.8,	20	15.2,	348.9,	515.4,	-343.5,	90.3,
21	15.2,	409.9,	512.4,	-356.2,	73.9,	22	15.2,	458.5,	493.8,	-358.1,	55.4,
23	15.2,	493.1,	460.2,	-349.1,	35.1,	24	15.2,	512.8,	412.6,	-329.5,	13.8,
25	15.2,	516.8,	352.5,	-299.9,	-7.9,	26	15.2,	505.2,	281.7,	-261.2,	-29.4,
27	15.2,	478.2,	202.3,	-214.6,	-50.0,	28	15.2,	502.8,	277.3,	-242.5,	-69.0,
29	15.2,	515.4,	348.9,	-264.7,	-85.8,	30	15.2,	512.4,	409.9,	-278.9,	-100.0,
31	15.2,	493.8,	458.5,	-284.6,	-111.2,	32	15.2,	460.2,	493.1,	-281.7,	-119.0,
33	15.2,	412.6,	512.8,	-270.2,	-123.2,	34	15.2,	352.5,	516.8,	-250.5,	-123.7,
35	15.2,	281.7,	505.2,	-223.2,	-120.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN317

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-173.6,	-102.2,	2	15.2,	348.9,	515.4,	-163.5,	-87.1,
3	15.2,	409.9,	512.4,	-148.4,	-69.3,	4	15.2,	458.5,	493.8,	-128.8,	-49.5,
5	15.2,	493.1,	460.2,	-105.3,	-28.1,	6	15.2,	512.8,	412.6,	-78.7,	-5.9,
7	15.2,	516.8,	352.5,	-49.6,	16.4,	8	15.2,	505.2,	281.7,	-19.0,	38.3,
9	15.2,	478.2,	202.3,	12.2,	59.0,	10	15.2,	502.8,	277.3,	-36.5,	77.8,
11	15.2,	515.4,	348.9,	-87.4,	94.2,	12	15.2,	512.4,	409.9,	-135.6,	107.8,
13	15.2,	493.8,	458.5,	-179.8,	118.1,	14	15.2,	460.2,	493.1,	-218.4,	124.8,
15	15.2,	412.6,	512.8,	-250.5,	127.6,	16	15.2,	352.5,	516.8,	-274.9,	126.7,
17	15.2,	281.7,	505.2,	-290.9,	121.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-329.2,	102.2,	20	15.2,	348.9,	515.4,	-351.9,	87.1,
21	15.2,	409.9,	512.4,	-364.0,	69.3,	22	15.2,	458.5,	493.8,	-365.0,	49.5,
23	15.2,	493.1,	460.2,	-354.9,	28.1,	24	15.2,	512.8,	412.6,	-334.0,	5.9,
25	15.2,	516.8,	352.5,	-302.9,	-16.4,	26	15.2,	505.2,	281.7,	-262.7,	-38.3,
27	15.2,	478.2,	202.3,	-214.5,	-59.0,	28	15.2,	502.8,	277.3,	-240.8,	-77.8,
29	15.2,	515.4,	348.9,	-261.5,	-94.2,	30	15.2,	512.4,	409.9,	-274.3,	-107.8,
31	15.2,	493.8,	458.5,	-278.7,	-118.1,	32	15.2,	460.2,	493.1,	-274.7,	-124.8,
33	15.2,	412.6,	512.8,	-262.3,	-127.6,	34	15.2,	352.5,	516.8,	-242.0,	-126.7,
35	15.2,	281.7,	505.2,	-214.3,	-121.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN318

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-169.7,	-101.5,	2	15.2,	348.9,	515.4,	-159.8,	-85.7,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	409.9,	512.4,	-145.0,	-67.3,	4	15.2,	458.5,	493.8,	-125.8,	-46.9,
5	15.2,	493.1,	460.2,	-102.8,	-25.1,	6	15.2,	512.8,	412.6,	-76.7,	-2.5,
7	15.2,	516.8,	352.5,	-48.2,	20.2,	8	15.2,	505.2,	281.7,	-18.3,	42.2,
9	15.2,	478.2,	202.3,	12.1,	63.0,	10	15.2,	502.8,	277.3,	-37.2,	81.7,
11	15.2,	515.4,	348.9,	-88.7,	97.9,	12	15.2,	512.4,	409.9,	-137.6,	111.2,
13	15.2,	493.8,	458.5,	-182.3,	121.1,	14	15.2,	460.2,	493.1,	-221.5,	127.3,
15	15.2,	412.6,	512.8,	-253.9,	129.6,	16	15.2,	352.5,	516.8,	-278.6,	128.0,
17	15.2,	281.7,	505.2,	-294.8,	122.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-333.1,	101.5,	20	15.2,	348.9,	515.4,	-355.7,	85.7,
21	15.2,	409.9,	512.4,	-367.4,	67.3,	22	15.2,	458.5,	493.8,	-368.0,	46.9,
23	15.2,	493.1,	460.2,	-357.4,	25.1,	24	15.2,	512.8,	412.6,	-335.9,	2.5,
25	15.2,	516.8,	352.5,	-304.3,	-20.2,	26	15.2,	505.2,	281.7,	-263.4,	-42.2,
27	15.2,	478.2,	202.3,	-214.4,	-63.0,	28	15.2,	502.8,	277.3,	-240.1,	-81.7,
29	15.2,	515.4,	348.9,	-260.2,	-97.9,	30	15.2,	512.4,	409.9,	-272.3,	-111.2,
31	15.2,	493.8,	458.5,	-276.2,	-121.1,	32	15.2,	460.2,	493.1,	-271.7,	-127.3,
33	15.2,	412.6,	512.8,	-258.9,	-129.6,	34	15.2,	352.5,	516.8,	-238.3,	-128.0,
35	15.2,	281.7,	505.2,	-210.4,	-122.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN319

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-165.7,	-100.7,	2	15.2,	348.9,	515.4,	-156.0,	-84.2,
3	15.2,	409.9,	512.4,	-141.5,	-65.2,	4	15.2,	458.5,	493.8,	-122.8,	-44.3,
5	15.2,	493.1,	460.2,	-100.3,	-21.9,	6	15.2,	512.8,	412.6,	-74.7,	1.0,
7	15.2,	516.8,	352.5,	-46.9,	24.0,	8	15.2,	505.2,	281.7,	-17.7,	46.2,
9	15.2,	478.2,	202.3,	12.1,	67.0,	10	15.2,	502.8,	277.3,	-37.9,	85.7,
11	15.2,	515.4,	348.9,	-90.2,	101.7,	12	15.2,	512.4,	409.9,	-139.7,	114.7,
13	15.2,	493.8,	458.5,	-185.0,	124.1,	14	15.2,	460.2,	493.1,	-224.6,	129.8,
15	15.2,	412.6,	512.8,	-257.4,	131.6,	16	15.2,	352.5,	516.8,	-282.4,	129.3,
17	15.2,	281.7,	505.2,	-298.8,	123.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-337.1,	100.7,	20	15.2,	348.9,	515.4,	-359.4,	84.2,
21	15.2,	409.9,	512.4,	-370.9,	65.2,	22	15.2,	458.5,	493.8,	-371.0,	44.3,
23	15.2,	493.1,	460.2,	-359.9,	21.9,	24	15.2,	512.8,	412.6,	-337.9,	-1.0,
25	15.2,	516.8,	352.5,	-305.6,	-24.0,	26	15.2,	505.2,	281.7,	-264.0,	-46.2,
27	15.2,	478.2,	202.3,	-214.4,	-67.0,	28	15.2,	502.8,	277.3,	-239.3,	-85.7,
29	15.2,	515.4,	348.9,	-258.7,	-101.7,	30	15.2,	512.4,	409.9,	-270.2,	-114.7,
31	15.2,	493.8,	458.5,	-273.5,	-124.1,	32	15.2,	460.2,	493.1,	-268.5,	-129.8,
33	15.2,	412.6,	512.8,	-255.4,	-131.6,	34	15.2,	352.5,	516.8,	-234.4,	-129.3,
35	15.2,	281.7,	505.2,	-206.4,	-123.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN320

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-161.8,	-100.0,	2	15.2,	348.9,	515.4,	-152.2,	-82.9,
3	15.2,	409.9,	512.4,	-138.1,	-63.3,	4	15.2,	458.5,	493.8,	-119.7,	-41.8,
5	15.2,	493.1,	460.2,	-97.7,	-19.0,	6	15.2,	512.8,	412.6,	-72.7,	4.4,
7	15.2,	516.8,	352.5,	-45.5,	27.7,	8	15.2,	505.2,	281.7,	-17.0,	50.1,
9	15.2,	478.2,	202.3,	12.1,	71.0,	10	15.2,	502.8,	277.3,	-38.6,	89.6,
11	15.2,	515.4,	348.9,	-91.5,	105.5,	12	15.2,	512.4,	409.9,	-141.6,	118.1,
13	15.2,	493.8,	458.5,	-187.5,	127.2,	14	15.2,	460.2,	493.1,	-227.6,	132.4,
15	15.2,	412.6,	512.8,	-260.8,	133.6,	16	15.2,	352.5,	516.8,	-286.1,	130.7,
17	15.2,	281.7,	505.2,	-302.7,	123.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-341.0,	100.0,	20	15.2,	348.9,	515.4,	-363.2,	82.9,
21	15.2,	409.9,	512.4,	-374.3,	63.3,	22	15.2,	458.5,	493.8,	-374.1,	41.8,
23	15.2,	493.1,	460.2,	-362.5,	19.0,	24	15.2,	512.8,	412.6,	-339.9,	-4.4,
25	15.2,	516.8,	352.5,	-307.0,	-27.7,	26	15.2,	505.2,	281.7,	-264.7,	-50.1,
27	15.2,	478.2,	202.3,	-214.4,	-71.0,	28	15.2,	502.8,	277.3,	-238.7,	-89.6,
29	15.2,	515.4,	348.9,	-257.4,	-105.5,	30	15.2,	512.4,	409.9,	-268.3,	-118.1,
31	15.2,	493.8,	458.5,	-271.0,	-127.2,	32	15.2,	460.2,	493.1,	-265.5,	-132.4,
33	15.2,	412.6,	512.8,	-252.0,	-133.6,	34	15.2,	352.5,	516.8,	-230.7,	-130.7,
35	15.2,	281.7,	505.2,	-202.5,	-123.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN321

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-158.2,	-99.2,	2	15.2,	348.9,	515.4,	-148.9,	-81.5,
3	15.2,	409.9,	512.4,	-135.0,	-61.3,	4	15.2,	458.5,	493.8,	-117.0,	-39.3,
5	15.2,	493.1,	460.2,	-95.5,	-16.0,	6	15.2,	512.8,	412.6,	-71.1,	7.7,
7	15.2,	516.8,	352.5,	-44.5,	31.2,	8	15.2,	505.2,	281.7,	-16.5,	53.8,
9	15.2,	478.2,	202.3,	11.9,	74.7,	10	15.2,	502.8,	277.3,	-39.4,	93.2,
11	15.2,	515.4,	348.9,	-93.0,	108.8,	12	15.2,	512.4,	409.9,	-143.7,	121.2,
13	15.2,	493.8,	458.5,	-190.0,	129.9,	14	15.2,	460.2,	493.1,	-230.6,	134.6,
15	15.2,	412.6,	512.8,	-264.1,	135.2,	16	15.2,	352.5,	516.8,	-289.6,	131.8,
17	15.2,	281.7,	505.2,	-306.4,	124.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-344.6,	99.2,	20	15.2,	348.9,	515.4,	-366.5,	81.5,
21	15.2,	409.9,	512.4,	-377.4,	61.3,	22	15.2,	458.5,	493.8,	-376.8,	39.3,
23	15.2,	493.1,	460.2,	-364.7,	16.0,	24	15.2,	512.8,	412.6,	-341.6,	-7.7,
25	15.2,	516.8,	352.5,	-308.0,	-31.2,	26	15.2,	505.2,	281.7,	-265.1,	-53.8,
27	15.2,	478.2,	202.3,	-214.2,	-74.7,	28	15.2,	502.8,	277.3,	-237.8,	-93.2,
29	15.2,	515.4,	348.9,	-255.9,	-108.8,	30	15.2,	512.4,	409.9,	-266.3,	-121.2,
31	15.2,	493.8,	458.5,	-268.5,	-129.9,	32	15.2,	460.2,	493.1,	-262.6,	-134.6,
33	15.2,	412.6,	512.8,	-248.7,	-135.2,	34	15.2,	352.5,	516.8,	-227.2,	-131.8,
35	15.2,	281.7,	505.2,	-198.9,	-124.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN322

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-138.7,	-96.9,	2	15.2,	348.9,	515.4,	-130.1,	-75.9,
3	15.2,	409.9,	512.4,	-117.5,	-52.5,	4	15.2,	458.5,	493.8,	-101.3,	-27.6,
5	15.2,	493.1,	460.2,	-82.0,	-1.8,	6	15.2,	512.8,	412.6,	-60.3,	24.1,
7	15.2,	516.8,	352.5,	-36.7,	49.2,	8	15.2,	505.2,	281.7,	-12.0,	72.8,
9	15.2,	478.2,	202.3,	13.0,	94.2,	10	15.2,	502.8,	277.3,	-41.7,	112.6,
11	15.2,	515.4,	348.9,	-98.6,	127.6,	12	15.2,	512.4,	409.9,	-152.5,	138.7,
13	15.2,	493.8,	458.5,	-201.7,	145.6,	14	15.2,	460.2,	493.1,	-244.8,	148.1,
15	15.2,	412.6,	512.8,	-280.5,	146.0,	16	15.2,	352.5,	516.8,	-307.6,	139.5,
17	15.2,	281.7,	505.2,	-325.4,	128.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-364.0,	96.9,	20	15.2,	348.9,	515.4,	-385.3,	75.9,
21	15.2,	409.9,	512.4,	-394.9,	52.5,	22	15.2,	458.5,	493.8,	-392.5,	27.6,
23	15.2,	493.1,	460.2,	-378.2,	1.8,	24	15.2,	512.8,	412.6,	-352.3,	-24.1,
25	15.2,	516.8,	352.5,	-315.8,	-49.2,	26	15.2,	505.2,	281.7,	-269.7,	-72.8,
27	15.2,	478.2,	202.3,	-215.3,	-94.2,	28	15.2,	502.8,	277.3,	-235.6,	-112.6,
29	15.2,	515.4,	348.9,	-250.3,	-127.6,	30	15.2,	512.4,	409.9,	-257.5,	-138.7,
31	15.2,	493.8,	458.5,	-256.8,	-145.6,	32	15.2,	460.2,	493.1,	-248.3,	-148.1,
33	15.2,	412.6,	512.8,	-232.3,	-146.0,	34	15.2,	352.5,	516.8,	-209.2,	-139.5,
35	15.2,	281.7,	505.2,	-179.8,	-128.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN323

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-134.9,	-96.2,	2	15.2,	348.9,	515.4,	-126.4,	-74.5,
3	15.2,	409.9,	512.4,	-114.1,	-50.5,	4	15.2,	458.5,	493.8,	-98.3,	-25.0,
5	15.2,	493.1,	460.2,	-79.5,	1.3,	6	15.2,	512.8,	412.6,	-58.3,	27.5,
7	15.2,	516.8,	352.5,	-35.4,	52.9,	8	15.2,	505.2,	281.7,	-11.4,	76.7,
9	15.2,	478.2,	202.3,	13.0,	98.2,	10	15.2,	502.8,	277.3,	-42.4,	116.5,
11	15.2,	515.4,	348.9,	-99.9,	131.3,	12	15.2,	512.4,	409.9,	-154.4,	142.1,
13	15.2,	493.8,	458.5,	-204.2,	148.6,	14	15.2,	460.2,	493.1,	-247.8,	150.6,
15	15.2,	412.6,	512.8,	-283.9,	148.0,	16	15.2,	352.5,	516.8,	-311.3,	140.9,
17	15.2,	281.7,	505.2,	-329.3,	129.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-367.9,	96.2,	20	15.2,	348.9,	515.4,	-389.0,	74.5,
21	15.2,	409.9,	512.4,	-398.3,	50.5,	22	15.2,	458.5,	493.8,	-395.5,	25.0,
23	15.2,	493.1,	460.2,	-380.7,	-1.3,	24	15.2,	512.8,	412.6,	-354.3,	-27.5,
25	15.2,	516.8,	352.5,	-317.1,	-52.9,	26	15.2,	505.2,	281.7,	-270.3,	-76.7,

27	15.2,	478.2,	202.3,	-215.3,	-98.2,	28	15.2,	502.8,	277.3,	-234.9,	-116.5,
29	15.2,	515.4,	348.9,	-249.0,	-131.3,	30	15.2,	512.4,	409.9,	-255.5,	-142.1,
31	15.2,	493.8,	458.5,	-254.3,	-148.6,	32	15.2,	460.2,	493.1,	-245.3,	-150.6,
33	15.2,	412.6,	512.8,	-228.9,	-148.0,	34	15.2,	352.5,	516.8,	-205.5,	-140.9,
35	15.2,	281.7,	505.2,	-175.9,	-129.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN324

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-130.9,	-95.5,	2	15.2,	348.9,	515.4,	-122.6,	-73.0,
3	15.2,	409.9,	512.4,	-110.6,	-48.4,	4	15.2,	458.5,	493.8,	-95.2,	-22.3,
5	15.2,	493.1,	460.2,	-77.0,	4.4,	6	15.2,	512.8,	412.6,	-56.4,	31.1,
7	15.2,	516.8,	352.5,	-34.1,	56.8,	8	15.2,	505.2,	281.7,	-10.7,	80.7,
9	15.2,	478.2,	202.3,	13.0,	102.2,	10	15.2,	502.8,	277.3,	-43.2,	120.5,
11	15.2,	515.4,	348.9,	-101.4,	135.1,	12	15.2,	512.4,	409.9,	-156.5,	145.6,
13	15.2,	493.8,	458.5,	-206.9,	151.7,	14	15.2,	460.2,	493.1,	-251.0,	153.1,
15	15.2,	412.6,	512.8,	-287.4,	149.9,	16	15.2,	352.5,	516.8,	-315.2,	142.2,
17	15.2,	281.7,	505.2,	-333.3,	130.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-371.9,	95.5,	20	15.2,	348.9,	515.4,	-392.8,	73.0,
21	15.2,	409.9,	512.4,	-401.8,	48.4,	22	15.2,	458.5,	493.8,	-398.6,	22.3,
23	15.2,	493.1,	460.2,	-383.2,	-4.4,	24	15.2,	512.8,	412.6,	-356.2,	-31.1,
25	15.2,	516.8,	352.5,	-318.4,	-56.8,	26	15.2,	505.2,	281.7,	-271.0,	-80.7,
27	15.2,	478.2,	202.3,	-215.2,	-102.2,	28	15.2,	502.8,	277.3,	-234.1,	-120.5,
29	15.2,	515.4,	348.9,	-247.5,	-135.1,	30	15.2,	512.4,	409.9,	-253.4,	-145.6,
31	15.2,	493.8,	458.5,	-251.6,	-151.7,	32	15.2,	460.2,	493.1,	-242.1,	-153.1,
33	15.2,	412.6,	512.8,	-225.3,	-149.9,	34	15.2,	352.5,	516.8,	-201.7,	-142.2,
35	15.2,	281.7,	505.2,	-171.9,	-130.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN325

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-127.0,	-94.8,	2	15.2,	348.9,	515.4,	-118.9,	-71.7,
3	15.2,	409.9,	512.4,	-107.2,	-46.5,	4	15.2,	458.5,	493.8,	-92.2,	-19.8,
5	15.2,	493.1,	460.2,	-74.4,	7.4,	6	15.2,	512.8,	412.6,	-54.4,	34.4,
7	15.2,	516.8,	352.5,	-32.7,	60.4,	8	15.2,	505.2,	281.7,	-10.0,	84.6,
9	15.2,	478.2,	202.3,	13.0,	106.2,	10	15.2,	502.8,	277.3,	-43.8,	124.4,
11	15.2,	515.4,	348.9,	-102.7,	138.8,	12	15.2,	512.4,	409.9,	-158.5,	149.0,
13	15.2,	493.8,	458.5,	-209.4,	154.7,	14	15.2,	460.2,	493.1,	-254.0,	155.7,
15	15.2,	412.6,	512.8,	-290.8,	151.9,	16	15.2,	352.5,	516.8,	-318.9,	143.6,
17	15.2,	281.7,	505.2,	-337.2,	130.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-375.8,	94.8,	20	15.2,	348.9,	515.4,	-396.5,	71.7,
21	15.2,	409.9,	512.4,	-405.2,	46.5,	22	15.2,	458.5,	493.8,	-401.6,	19.8,
23	15.2,	493.1,	460.2,	-385.8,	-7.4,	24	15.2,	512.8,	412.6,	-358.2,	-34.4,
25	15.2,	516.8,	352.5,	-319.8,	-60.4,	26	15.2,	505.2,	281.7,	-271.7,	-84.6,
27	15.2,	478.2,	202.3,	-215.3,	-106.2,	28	15.2,	502.8,	277.3,	-233.4,	-124.4,
29	15.2,	515.4,	348.9,	-246.2,	-138.8,	30	15.2,	512.4,	409.9,	-251.5,	-149.0,
31	15.2,	493.8,	458.5,	-249.1,	-154.7,	32	15.2,	460.2,	493.1,	-239.2,	-155.7,
33	15.2,	412.6,	512.8,	-221.9,	-151.9,	34	15.2,	352.5,	516.8,	-198.0,	-143.6,
35	15.2,	281.7,	505.2,	-168.0,	-130.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN326

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-123.4,	-94.0,	2	15.2,	348.9,	515.4,	-115.5,	-70.3,
3	15.2,	409.9,	512.4,	-104.1,	-44.5,	4	15.2,	458.5,	493.8,	-89.5,	-17.3,
5	15.2,	493.1,	460.2,	-72.2,	10.4,	6	15.2,	512.8,	412.6,	-52.7,	37.7,

7	15.2,	516.8,	352.5,	-31.6,	64.0,	8	15.2,	505.2,	281.7,	-9.6,	88.2,
9	15.2,	478.2,	202.3,	12.8,	109.8,	10	15.2,	502.8,	277.3,	-44.7,	128.0,
11	15.2,	515.4,	348.9,	-104.1,	142.2,	12	15.2,	512.4,	409.9,	-160.5,	152.1,
13	15.2,	493.8,	458.5,	-211.9,	157.4,	14	15.2,	460.2,	493.1,	-256.9,	157.9,
15	15.2,	412.6,	512.8,	-294.1,	153.6,	16	15.2,	352.5,	516.8,	-322.4,	144.6,
17	15.2,	281.7,	505.2,	-340.9,	131.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-379.4,	94.0,	20	15.2,	348.9,	515.4,	-399.9,	70.3,
21	15.2,	409.9,	512.4,	-408.3,	44.5,	22	15.2,	458.5,	493.8,	-404.3,	17.3,
23	15.2,	493.1,	460.2,	-388.0,	-10.4,	24	15.2,	512.8,	412.6,	-359.9,	-37.7,
25	15.2,	516.8,	352.5,	-320.9,	-64.0,	26	15.2,	505.2,	281.7,	-272.1,	-88.2,
27	15.2,	478.2,	202.3,	-215.1,	-109.8,	28	15.2,	502.8,	277.3,	-232.6,	-128.0,
29	15.2,	515.4,	348.9,	-244.7,	-142.2,	30	15.2,	512.4,	409.9,	-249.4,	-152.1,
31	15.2,	493.8,	458.5,	-246.6,	-157.4,	32	15.2,	460.2,	493.1,	-236.2,	-157.9,
33	15.2,	412.6,	512.8,	-218.7,	-153.6,	34	15.2,	352.5,	516.8,	-194.5,	-144.6,
35	15.2,	281.7,	505.2,	-164.4,	-131.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN327

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-120.0,	-93.3,	2	15.2,	348.9,	515.4,	-112.3,	-69.1,
3	15.2,	409.9,	512.4,	-101.1,	-42.7,	4	15.2,	458.5,	493.8,	-86.9,	-15.1,
5	15.2,	493.1,	460.2,	-70.0,	13.0,	6	15.2,	512.8,	412.6,	-51.0,	40.7,
7	15.2,	516.8,	352.5,	-30.5,	67.2,	8	15.2,	505.2,	281.7,	-9.0,	91.6,
9	15.2,	478.2,	202.3,	12.7,	113.3,	10	15.2,	502.8,	277.3,	-45.3,	131.3,
11	15.2,	515.4,	348.9,	-105.4,	145.4,	12	15.2,	512.4,	409.9,	-162.2,	155.0,
13	15.2,	493.8,	458.5,	-214.2,	160.0,	14	15.2,	460.2,	493.1,	-259.6,	160.1,
15	15.2,	412.6,	512.8,	-297.1,	155.3,	16	15.2,	352.5,	516.8,	-325.6,	145.8,
17	15.2,	281.7,	505.2,	-344.2,	131.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-382.7,	93.3,	20	15.2,	348.9,	515.4,	-403.1,	69.1,
21	15.2,	409.9,	512.4,	-411.2,	42.7,	22	15.2,	458.5,	493.8,	-406.9,	15.1,
23	15.2,	493.1,	460.2,	-390.2,	-13.0,	24	15.2,	512.8,	412.6,	-361.6,	-40.7,
25	15.2,	516.8,	352.5,	-322.0,	-67.2,	26	15.2,	505.2,	281.7,	-272.7,	-91.6,
27	15.2,	478.2,	202.3,	-215.0,	-113.3,	28	15.2,	502.8,	277.3,	-231.9,	-131.3,
29	15.2,	515.4,	348.9,	-243.5,	-145.4,	30	15.2,	512.4,	409.9,	-247.7,	-155.0,
31	15.2,	493.8,	458.5,	-244.3,	-160.0,	32	15.2,	460.2,	493.1,	-233.5,	-160.1,
33	15.2,	412.6,	512.8,	-215.7,	-155.3,	34	15.2,	352.5,	516.8,	-191.2,	-145.8,
35	15.2,	281.7,	505.2,	-161.0,	-131.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN328

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-110.8,	-92.0,	2	15.2,	348.9,	515.4,	-103.5,	-66.2,
3	15.2,	409.9,	512.4,	-93.0,	-38.3,	4	15.2,	458.5,	493.8,	-79.6,	-9.4,
5	15.2,	493.1,	460.2,	-63.8,	19.9,	6	15.2,	512.8,	412.6,	-46.1,	48.6,
7	15.2,	516.8,	352.5,	-27.0,	75.8,	8	15.2,	505.2,	281.7,	-7.1,	100.7,
9	15.2,	478.2,	202.3,	13.0,	122.6,	10	15.2,	502.8,	277.3,	-46.6,	140.5,
11	15.2,	515.4,	348.9,	-108.3,	154.2,	12	15.2,	512.4,	409.9,	-166.6,	163.2,
13	15.2,	493.8,	458.5,	-219.9,	167.3,	14	15.2,	460.2,	493.1,	-266.5,	166.3,
15	15.2,	412.6,	512.8,	-305.0,	160.2,	16	15.2,	352.5,	516.8,	-334.2,	149.2,
17	15.2,	281.7,	505.2,	-353.3,	133.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-391.9,	92.0,	20	15.2,	348.9,	515.4,	-411.9,	66.2,
21	15.2,	409.9,	512.4,	-419.4,	38.3,	22	15.2,	458.5,	493.8,	-414.2,	9.4,
23	15.2,	493.1,	460.2,	-396.4,	-19.9,	24	15.2,	512.8,	412.6,	-366.5,	-48.6,
25	15.2,	516.8,	352.5,	-325.5,	-75.8,	26	15.2,	505.2,	281.7,	-274.6,	-100.7,
27	15.2,	478.2,	202.3,	-215.3,	-122.6,	28	15.2,	502.8,	277.3,	-230.6,	-140.5,
29	15.2,	515.4,	348.9,	-240.6,	-154.2,	30	15.2,	512.4,	409.9,	-243.3,	-163.2,
31	15.2,	493.8,	458.5,	-238.6,	-167.3,	32	15.2,	460.2,	493.1,	-226.6,	-166.3,
33	15.2,	412.6,	512.8,	-207.8,	-160.2,	34	15.2,	352.5,	516.8,	-182.6,	-149.2,
35	15.2,	281.7,	505.2,	-151.9,	-133.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN329

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-107.0,	-91.3,	2	15.2,	348.9,	515.4,	-99.8,	-64.8,
3	15.2,	409.9,	512.4,	-89.5,	-36.4,	4	15.2,	458.5,	493.8,	-76.6,	-6.8,
5	15.2,	493.1,	460.2,	-61.3,	23.0,	6	15.2,	512.8,	412.6,	-44.2,	52.0,
7	15.2,	516.8,	352.5,	-25.7,	79.5,	8	15.2,	505.2,	281.7,	-6.4,	104.6,
9	15.2,	478.2,	202.3,	13.0,	126.5,	10	15.2,	502.8,	277.3,	-47.3,	144.4,
11	15.2,	515.4,	348.9,	-109.6,	157.9,	12	15.2,	512.4,	409.9,	-168.6,	166.7,
13	15.2,	493.8,	458.5,	-222.4,	170.3,	14	15.2,	460.2,	493.1,	-269.5,	168.8,
15	15.2,	412.6,	512.8,	-308.4,	162.1,	16	15.2,	352.5,	516.8,	-337.9,	150.6,
17	15.2,	281.7,	505.2,	-357.2,	134.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-395.8,	91.3,	20	15.2,	348.9,	515.4,	-415.6,	64.8,
21	15.2,	409.9,	512.4,	-422.8,	36.4,	22	15.2,	458.5,	493.8,	-417.2,	6.8,
23	15.2,	493.1,	460.2,	-398.9,	-23.0,	24	15.2,	512.8,	412.6,	-368.4,	-52.0,
25	15.2,	516.8,	352.5,	-326.8,	-79.5,	26	15.2,	505.2,	281.7,	-275.2,	-104.6,
27	15.2,	478.2,	202.3,	-215.3,	-126.5,	28	15.2,	502.8,	277.3,	-230.0,	-144.4,
29	15.2,	515.4,	348.9,	-239.3,	-157.9,	30	15.2,	512.4,	409.9,	-241.3,	-166.7,
31	15.2,	493.8,	458.5,	-236.1,	-170.3,	32	15.2,	460.2,	493.1,	-223.6,	-168.8,
33	15.2,	412.6,	512.8,	-204.4,	-162.1,	34	15.2,	352.5,	516.8,	-178.9,	-150.6,
35	15.2,	281.7,	505.2,	-148.0,	-134.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN330

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-103.0,	-90.5,	2	15.2,	348.9,	515.4,	-96.0,	-63.4,
3	15.2,	409.9,	512.4,	-86.1,	-34.3,	4	15.2,	458.5,	493.8,	-73.5,	-4.1,
5	15.2,	493.1,	460.2,	-58.8,	26.1,	6	15.2,	512.8,	412.6,	-42.2,	55.6,
7	15.2,	516.8,	352.5,	-24.4,	83.4,	8	15.2,	505.2,	281.7,	-5.8,	108.6,
9	15.2,	478.2,	202.3,	13.0,	130.6,	10	15.2,	502.8,	277.3,	-48.1,	148.4,
11	15.2,	515.4,	348.9,	-111.1,	161.7,	12	15.2,	512.4,	409.9,	-170.7,	170.1,
13	15.2,	493.8,	458.5,	-225.1,	173.4,	14	15.2,	460.2,	493.1,	-272.7,	171.3,
15	15.2,	412.6,	512.8,	-312.0,	164.1,	16	15.2,	352.5,	516.8,	-341.8,	151.9,
17	15.2,	281.7,	505.2,	-361.2,	135.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-399.8,	90.5,	20	15.2,	348.9,	515.4,	-419.4,	63.4,
21	15.2,	409.9,	512.4,	-426.3,	34.3,	22	15.2,	458.5,	493.8,	-420.3,	4.1,
23	15.2,	493.1,	460.2,	-401.4,	-26.1,	24	15.2,	512.8,	412.6,	-370.4,	-55.6,
25	15.2,	516.8,	352.5,	-328.1,	-83.4,	26	15.2,	505.2,	281.7,	-275.9,	-108.6,
27	15.2,	478.2,	202.3,	-215.2,	-130.6,	28	15.2,	502.8,	277.3,	-229.2,	-148.4,
29	15.2,	515.4,	348.9,	-237.8,	-161.7,	30	15.2,	512.4,	409.9,	-239.2,	-170.1,
31	15.2,	493.8,	458.5,	-233.4,	-173.4,	32	15.2,	460.2,	493.1,	-220.4,	-171.3,
33	15.2,	412.6,	512.8,	-200.8,	-164.1,	34	15.2,	352.5,	516.8,	-175.1,	-151.9,
35	15.2,	281.7,	505.2,	-144.0,	-135.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN331

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-99.1,	-89.9,	2	15.2,	348.9,	515.4,	-92.3,	-62.0,
3	15.2,	409.9,	512.4,	-82.6,	-32.3,	4	15.2,	458.5,	493.8,	-70.5,	-1.6,
5	15.2,	493.1,	460.2,	-56.2,	29.1,	6	15.2,	512.8,	412.6,	-40.2,	59.0,
7	15.2,	516.8,	352.5,	-23.0,	87.1,	8	15.2,	505.2,	281.7,	-5.1,	112.5,
9	15.2,	478.2,	202.3,	13.0,	134.5,	10	15.2,	502.8,	277.3,	-48.8,	152.3,
11	15.2,	515.4,	348.9,	-112.4,	165.4,	12	15.2,	512.4,	409.9,	-172.6,	173.6,
13	15.2,	493.8,	458.5,	-227.6,	176.4,	14	15.2,	460.2,	493.1,	-275.7,	173.9,
15	15.2,	412.6,	512.8,	-315.4,	166.1,	16	15.2,	352.5,	516.8,	-345.5,	153.3,
17	15.2,	281.7,	505.2,	-365.1,	135.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-403.7,	89.9,	20	15.2,	348.9,	515.4,	-423.1,	62.0,
21	15.2,	409.9,	512.4,	-429.8,	32.3,	22	15.2,	458.5,	493.8,	-423.3,	1.6,
23	15.2,	493.1,	460.2,	-404.0,	-29.1,	24	15.2,	512.8,	412.6,	-372.4,	-59.0,
25	15.2,	516.8,	352.5,	-329.5,	-87.1,	26	15.2,	505.2,	281.7,	-276.6,	-112.5,
27	15.2,	478.2,	202.3,	-215.3,	-134.5,	28	15.2,	502.8,	277.3,	-228.5,	-152.3,
29	15.2,	515.4,	348.9,	-236.5,	-165.4,	30	15.2,	512.4,	409.9,	-237.3,	-173.6,

31	15.2,	493.8,	458.5,	-230.9,	-176.4,	32	15.2,	460.2,	493.1,	-217.4,	-173.9,
33	15.2,	412.6,	512.8,	-197.4,	-166.1,	34	15.2,	352.5,	516.8,	-171.4,	-153.3,
35	15.2,	281.7,	505.2,	-140.1,	-135.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN332

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-95.5,	-89.0,	2	15.2,	348.9,	515.4,	-88.9,	-60.6,
3	15.2,	409.9,	512.4,	-79.5,	-30.3,	4	15.2,	458.5,	493.8,	-67.8,	0.9,
5	15.2,	493.1,	460.2,	-54.0,	32.1,	6	15.2,	512.8,	412.6,	-38.5,	62.3,
7	15.2,	516.8,	352.5,	-21.9,	90.6,	8	15.2,	505.2,	281.7,	-4.6,	116.1,
9	15.2,	478.2,	202.3,	12.8,	138.2,	10	15.2,	502.8,	277.3,	-49.6,	155.9,
11	15.2,	515.4,	348.9,	-113.8,	168.8,	12	15.2,	512.4,	409.9,	-174.6,	176.6,
13	15.2,	493.8,	458.5,	-230.1,	179.1,	14	15.2,	460.2,	493.1,	-278.6,	176.1,
15	15.2,	412.6,	512.8,	-318.7,	167.8,	16	15.2,	352.5,	516.8,	-349.0,	154.3,
17	15.2,	281.7,	505.2,	-368.8,	136.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-407.2,	89.0,	20	15.2,	348.9,	515.4,	-426.5,	60.6,
21	15.2,	409.9,	512.4,	-432.8,	30.3,	22	15.2,	458.5,	493.8,	-426.0,	-0.9,
23	15.2,	493.1,	460.2,	-406.2,	-32.1,	24	15.2,	512.8,	412.6,	-374.1,	-62.3,
25	15.2,	516.8,	352.5,	-330.6,	-90.6,	26	15.2,	505.2,	281.7,	-277.1,	-116.1,
27	15.2,	478.2,	202.3,	-215.1,	-138.2,	28	15.2,	502.8,	277.3,	-227.7,	-155.9,
29	15.2,	515.4,	348.9,	-235.1,	-168.8,	30	15.2,	512.4,	409.9,	-235.3,	-176.6,
31	15.2,	493.8,	458.5,	-228.4,	-179.1,	32	15.2,	460.2,	493.1,	-214.5,	-176.1,
33	15.2,	412.6,	512.8,	-194.1,	-167.8,	34	15.2,	352.5,	516.8,	-167.8,	-154.3,
35	15.2,	281.7,	505.2,	-136.5,	-136.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN333

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-92.2,	-88.4,	2	15.2,	348.9,	515.4,	-85.7,	-59.4,
3	15.2,	409.9,	512.4,	-76.6,	-28.6,	4	15.2,	458.5,	493.8,	-65.2,	3.1,
5	15.2,	493.1,	460.2,	-51.8,	34.7,	6	15.2,	512.8,	412.6,	-36.9,	65.3,
7	15.2,	516.8,	352.5,	-20.8,	93.8,	8	15.2,	505.2,	281.7,	-4.1,	119.5,
9	15.2,	478.2,	202.3,	12.7,	141.6,	10	15.2,	502.8,	277.3,	-50.2,	159.2,
11	15.2,	515.4,	348.9,	-115.1,	172.0,	12	15.2,	512.4,	409.9,	-176.4,	179.6,
13	15.2,	493.8,	458.5,	-232.4,	181.7,	14	15.2,	460.2,	493.1,	-281.3,	178.2,
15	15.2,	412.6,	512.8,	-321.7,	169.4,	16	15.2,	352.5,	516.8,	-352.2,	155.4,
17	15.2,	281.7,	505.2,	-372.1,	136.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-410.6,	88.4,	20	15.2,	348.9,	515.4,	-429.7,	59.4,
21	15.2,	409.9,	512.4,	-435.8,	28.6,	22	15.2,	458.5,	493.8,	-428.6,	-3.1,
23	15.2,	493.1,	460.2,	-408.4,	-34.7,	24	15.2,	512.8,	412.6,	-375.7,	-65.3,
25	15.2,	516.8,	352.5,	-331.7,	-93.8,	26	15.2,	505.2,	281.7,	-277.6,	-119.5,
27	15.2,	478.2,	202.3,	-215.0,	-141.6,	28	15.2,	502.8,	277.3,	-227.0,	-159.2,
29	15.2,	515.4,	348.9,	-233.8,	-172.0,	30	15.2,	512.4,	409.9,	-233.5,	-179.6,
31	15.2,	493.8,	458.5,	-226.1,	-181.7,	32	15.2,	460.2,	493.1,	-211.8,	-178.2,
33	15.2,	412.6,	512.8,	-191.1,	-169.4,	34	15.2,	352.5,	516.8,	-164.6,	-155.4,
35	15.2,	281.7,	505.2,	-133.1,	-136.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN334

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-88.1,	-87.8,	2	15.2,	348.9,	515.4,	-81.8,	-58.1,
3	15.2,	409.9,	512.4,	-73.0,	-26.7,	4	15.2,	458.5,	493.8,	-62.0,	5.6,
5	15.2,	493.1,	460.2,	-49.1,	37.7,	6	15.2,	512.8,	412.6,	-34.7,	68.7,
7	15.2,	516.8,	352.5,	-19.3,	97.6,	8	15.2,	505.2,	281.7,	-3.2,	123.5,
9	15.2,	478.2,	202.3,	12.9,	145.7,	10	15.2,	502.8,	277.3,	-50.8,	163.3,

11	15.2,	515.4,	348.9,	-116.3,	175.9,	12	15.2,	512.4,	409.9,	-178.3,	183.2,
13	15.2,	493.8,	458.5,	-234.9,	184.9,	14	15.2,	460.2,	493.1,	-284.3,	181.0,
15	15.2,	412.6,	512.8,	-325.1,	171.6,	16	15.2,	352.5,	516.8,	-356.0,	157.0,
17	15.2,	281.7,	505.2,	-376.1,	137.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-414.7,	87.8,	20	15.2,	348.9,	515.4,	-433.6,	58.1,
21	15.2,	409.9,	512.4,	-439.4,	26.7,	22	15.2,	458.5,	493.8,	-431.8,	-5.6,
23	15.2,	493.1,	460.2,	-411.1,	-37.7,	24	15.2,	512.8,	412.6,	-377.9,	-68.7,
25	15.2,	516.8,	352.5,	-333.2,	-97.6,	26	15.2,	505.2,	281.7,	-278.4,	-123.5,
27	15.2,	478.2,	202.3,	-215.2,	-145.7,	28	15.2,	502.8,	277.3,	-226.5,	-163.3,
29	15.2,	515.4,	348.9,	-232.6,	-175.9,	30	15.2,	512.4,	409.9,	-231.6,	-183.2,
31	15.2,	493.8,	458.5,	-223.6,	-184.9,	32	15.2,	460.2,	493.1,	-208.8,	-181.0,
33	15.2,	412.6,	512.8,	-187.7,	-171.6,	34	15.2,	352.5,	516.8,	-160.8,	-157.0,
35	15.2,	281.7,	505.2,	-129.1,	-137.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN335

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-80.6,	-86.8,	2	15.2,	348.9,	515.4,	-74.5,	-55.8,
3	15.2,	409.9,	512.4,	-66.3,	-23.1,	4	15.2,	458.5,	493.8,	-56.0,	10.3,
5	15.2,	493.1,	460.2,	-44.0,	43.4,	6	15.2,	512.8,	412.6,	-30.7,	75.2,
7	15.2,	516.8,	352.5,	-16.4,	104.7,	8	15.2,	505.2,	281.7,	-1.6,	131.0,
9	15.2,	478.2,	202.3,	13.2,	153.3,	10	15.2,	502.8,	277.3,	-51.8,	170.8,
11	15.2,	515.4,	348.9,	-118.6,	183.2,	12	15.2,	512.4,	409.9,	-181.9,	189.9,
13	15.2,	493.8,	458.5,	-239.6,	190.9,	14	15.2,	460.2,	493.1,	-290.0,	186.1,
15	15.2,	412.6,	512.8,	-331.6,	175.7,	16	15.2,	352.5,	516.8,	-363.1,	159.9,
17	15.2,	281.7,	505.2,	-383.6,	139.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-422.2,	86.8,	20	15.2,	348.9,	515.4,	-440.9,	55.8,
21	15.2,	409.9,	512.4,	-446.1,	23.1,	22	15.2,	458.5,	493.8,	-437.8,	-10.3,
23	15.2,	493.1,	460.2,	-416.2,	-43.4,	24	15.2,	512.8,	412.6,	-382.0,	-75.2,
25	15.2,	516.8,	352.5,	-336.1,	-104.7,	26	15.2,	505.2,	281.7,	-280.1,	-131.0,
27	15.2,	478.2,	202.3,	-215.5,	-153.3,	28	15.2,	502.8,	277.3,	-225.4,	-170.8,
29	15.2,	515.4,	348.9,	-230.2,	-183.2,	30	15.2,	512.4,	409.9,	-228.1,	-189.9,
31	15.2,	493.8,	458.5,	-218.9,	-190.9,	32	15.2,	460.2,	493.1,	-203.2,	-186.1,
33	15.2,	412.6,	512.8,	-181.2,	-175.7,	34	15.2,	352.5,	516.8,	-153.8,	-159.9,
35	15.2,	281.7,	505.2,	-121.6,	-139.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN336

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-76.7,	-86.1,	2	15.2,	348.9,	515.4,	-70.8,	-54.4,
3	15.2,	409.9,	512.4,	-62.9,	-21.1,	4	15.2,	458.5,	493.8,	-53.0,	12.9,
5	15.2,	493.1,	460.2,	-41.5,	46.4,	6	15.2,	512.8,	412.6,	-28.7,	78.6,
7	15.2,	516.8,	352.5,	-15.1,	108.4,	8	15.2,	505.2,	281.7,	-1.0,	134.8,
9	15.2,	478.2,	202.3,	13.2,	157.2,	10	15.2,	502.8,	277.3,	-52.5,	174.7,
11	15.2,	515.4,	348.9,	-120.0,	186.9,	12	15.2,	512.4,	409.9,	-183.8,	193.3,
13	15.2,	493.8,	458.5,	-242.1,	193.9,	14	15.2,	460.2,	493.1,	-293.0,	188.6,
15	15.2,	412.6,	512.8,	-335.0,	177.6,	16	15.2,	352.5,	516.8,	-366.8,	161.2,
17	15.2,	281.7,	505.2,	-387.4,	139.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-426.1,	86.1,	20	15.2,	348.9,	515.4,	-444.6,	54.4,
21	15.2,	409.9,	512.4,	-449.5,	21.1,	22	15.2,	458.5,	493.8,	-440.8,	-12.9,
23	15.2,	493.1,	460.2,	-418.7,	-46.4,	24	15.2,	512.8,	412.6,	-383.9,	-78.6,
25	15.2,	516.8,	352.5,	-337.4,	-108.4,	26	15.2,	505.2,	281.7,	-280.7,	-134.8,
27	15.2,	478.2,	202.3,	-215.5,	-157.2,	28	15.2,	502.8,	277.3,	-224.7,	-174.7,
29	15.2,	515.4,	348.9,	-228.9,	-186.9,	30	15.2,	512.4,	409.9,	-226.1,	-193.3,
31	15.2,	493.8,	458.5,	-216.4,	-193.9,	32	15.2,	460.2,	493.1,	-200.1,	-188.6,
33	15.2,	412.6,	512.8,	-177.8,	-177.6,	34	15.2,	352.5,	516.8,	-150.1,	-161.2,
35	15.2,	281.7,	505.2,	-117.8,	-139.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN337

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-72.7,	-85.3,	2	15.2,	348.9,	515.4,	-67.1,	-53.0,
3	15.2,	409.9,	512.4,	-59.4,	-19.0,	4	15.2,	458.5,	493.8,	-49.9,	15.5,
5	15.2,	493.1,	460.2,	-38.9,	49.6,	6	15.2,	512.8,	412.6,	-26.7,	82.1,
7	15.2,	516.8,	352.5,	-13.8,	112.2,	8	15.2,	505.2,	281.7,	-0.4,	138.9,
9	15.2,	478.2,	202.3,	13.1,	161.3,	10	15.2,	502.8,	277.3,	-53.3,	178.7,
11	15.2,	515.4,	348.9,	-121.5,	190.6,	12	15.2,	512.4,	409.9,	-186.0,	196.8,
13	15.2,	493.8,	458.5,	-244.8,	197.0,	14	15.2,	460.2,	493.1,	-296.2,	191.2,
15	15.2,	412.6,	512.8,	-338.5,	179.6,	16	15.2,	352.5,	516.8,	-370.6,	162.5,
17	15.2,	281.7,	505.2,	-391.5,	140.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-430.1,	85.3,	20	15.2,	348.9,	515.4,	-448.3,	53.0,
21	15.2,	409.9,	512.4,	-453.0,	19.0,	22	15.2,	458.5,	493.8,	-443.9,	-15.5,
23	15.2,	493.1,	460.2,	-421.3,	-49.6,	24	15.2,	512.8,	412.6,	-385.9,	-82.1,
25	15.2,	516.8,	352.5,	-338.8,	-112.2,	26	15.2,	505.2,	281.7,	-281.3,	-138.9,
27	15.2,	478.2,	202.3,	-215.4,	-161.3,	28	15.2,	502.8,	277.3,	-224.0,	-178.7,
29	15.2,	515.4,	348.9,	-227.4,	-190.6,	30	15.2,	512.4,	409.9,	-224.0,	-196.8,
31	15.2,	493.8,	458.5,	-213.7,	-197.0,	32	15.2,	460.2,	493.1,	-197.0,	-191.2,
33	15.2,	412.6,	512.8,	-174.2,	-179.6,	34	15.2,	352.5,	516.8,	-146.2,	-162.5,
35	15.2,	281.7,	505.2,	-113.7,	-140.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN338

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-68.8,	-84.7,	2	15.2,	348.9,	515.4,	-63.3,	-51.7,
3	15.2,	409.9,	512.4,	-56.0,	-17.1,	4	15.2,	458.5,	493.8,	-46.9,	18.0,
5	15.2,	493.1,	460.2,	-36.3,	52.6,	6	15.2,	512.8,	412.6,	-24.7,	85.5,
7	15.2,	516.8,	352.5,	-12.4,	115.9,	8	15.2,	505.2,	281.7,	0.4,	142.7,
9	15.2,	478.2,	202.3,	13.1,	165.2,	10	15.2,	502.8,	277.3,	-54.0,	182.6,
11	15.2,	515.4,	348.9,	-122.8,	194.4,	12	15.2,	512.4,	409.9,	-187.9,	200.2,
13	15.2,	493.8,	458.5,	-247.3,	200.0,	14	15.2,	460.2,	493.1,	-299.1,	193.8,
15	15.2,	412.6,	512.8,	-341.9,	181.6,	16	15.2,	352.5,	516.8,	-374.3,	163.9,
17	15.2,	281.7,	505.2,	-395.3,	141.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-433.9,	84.7,	20	15.2,	348.9,	515.4,	-452.1,	51.7,
21	15.2,	409.9,	512.4,	-456.4,	17.1,	22	15.2,	458.5,	493.8,	-446.9,	-18.0,
23	15.2,	493.1,	460.2,	-423.9,	-52.6,	24	15.2,	512.8,	412.6,	-387.9,	-85.5,
25	15.2,	516.8,	352.5,	-340.2,	-115.9,	26	15.2,	505.2,	281.7,	-282.1,	-142.7,
27	15.2,	478.2,	202.3,	-215.4,	-165.2,	28	15.2,	502.8,	277.3,	-223.3,	-182.6,
29	15.2,	515.4,	348.9,	-226.1,	-194.4,	30	15.2,	512.4,	409.9,	-222.0,	-200.2,
31	15.2,	493.8,	458.5,	-211.2,	-200.0,	32	15.2,	460.2,	493.1,	-194.0,	-193.8,
33	15.2,	412.6,	512.8,	-170.9,	-181.6,	34	15.2,	352.5,	516.8,	-142.5,	-163.9,
35	15.2,	281.7,	505.2,	-109.9,	-141.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN339

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-65.2,	-83.8,	2	15.2,	348.9,	515.4,	-60.0,	-50.2,
3	15.2,	409.9,	512.4,	-52.9,	-15.1,	4	15.2,	458.5,	493.8,	-44.2,	20.5,
5	15.2,	493.1,	460.2,	-34.1,	55.5,	6	15.2,	512.8,	412.6,	-23.1,	88.8,
7	15.2,	516.8,	352.5,	-11.3,	119.4,	8	15.2,	505.2,	281.7,	0.8,	146.4,
9	15.2,	478.2,	202.3,	12.9,	168.9,	10	15.2,	502.8,	277.3,	-54.8,	186.2,
11	15.2,	515.4,	348.9,	-124.2,	197.7,	12	15.2,	512.4,	409.9,	-189.9,	203.3,
13	15.2,	493.8,	458.5,	-249.8,	202.7,	14	15.2,	460.2,	493.1,	-302.1,	196.0,
15	15.2,	412.6,	512.8,	-345.2,	183.2,	16	15.2,	352.5,	516.8,	-377.8,	165.0,
17	15.2,	281.7,	505.2,	-399.0,	141.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-437.5,	83.8,	20	15.2,	348.9,	515.4,	-455.4,	50.2,
21	15.2,	409.9,	512.4,	-459.5,	15.1,	22	15.2,	458.5,	493.8,	-449.6,	-20.5,
23	15.2,	493.1,	460.2,	-426.1,	-55.5,	24	15.2,	512.8,	412.6,	-389.6,	-88.8,
25	15.2,	516.8,	352.5,	-341.2,	-119.4,	26	15.2,	505.2,	281.7,	-282.5,	-146.4,
27	15.2,	478.2,	202.3,	-215.2,	-168.9,	28	15.2,	502.8,	277.3,	-222.5,	-186.2,
29	15.2,	515.4,	348.9,	-224.7,	-197.7,	30	15.2,	512.4,	409.9,	-220.0,	-203.3,
31	15.2,	493.8,	458.5,	-208.7,	-202.7,	32	15.2,	460.2,	493.1,	-191.0,	-196.0,
33	15.2,	412.6,	512.8,	-167.6,	-183.2,	34	15.2,	352.5,	516.8,	-139.0,	-165.0,

35	15.2,	281.7,	505.2,	-106.2,	-141.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN340

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-61.9,	-83.2,	2	15.2,	348.9,	515.4,	-56.8,	-49.0,
3	15.2,	409.9,	512.4,	-49.9,	-13.3,	4	15.2,	458.5,	493.8,	-41.6,	22.8,
5	15.2,	493.1,	460.2,	-32.0,	58.2,	6	15.2,	512.8,	412.6,	-21.4,	91.8,
7	15.2,	516.8,	352.5,	-10.2,	122.7,	8	15.2,	505.2,	281.7,	1.4,	149.8,
9	15.2,	478.2,	202.3,	12.9,	172.3,	10	15.2,	502.8,	277.3,	-55.5,	189.5,
11	15.2,	515.4,	348.9,	-125.5,	200.9,	12	15.2,	512.4,	409.9,	-191.7,	206.3,
13	15.2,	493.8,	458.5,	-252.0,	205.3,	14	15.2,	460.2,	493.1,	-304.8,	198.1,
15	15.2,	412.6,	512.8,	-348.2,	184.9,	16	15.2,	352.5,	516.8,	-381.1,	166.1,
17	15.2,	281.7,	505.2,	-402.4,	142.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-440.9,	83.2,	20	15.2,	348.9,	515.4,	-458.6,	49.0,
21	15.2,	409.9,	512.4,	-462.4,	13.3,	22	15.2,	458.5,	493.8,	-452.2,	-22.8,
23	15.2,	493.1,	460.2,	-428.2,	-58.2,	24	15.2,	512.8,	412.6,	-391.2,	-91.8,
25	15.2,	516.8,	352.5,	-342.3,	-122.7,	26	15.2,	505.2,	281.7,	-283.0,	-149.8,
27	15.2,	478.2,	202.3,	-215.2,	-172.3,	28	15.2,	502.8,	277.3,	-221.8,	-189.5,
29	15.2,	515.4,	348.9,	-223.4,	-200.9,	30	15.2,	512.4,	409.9,	-218.2,	-206.3,
31	15.2,	493.8,	458.5,	-206.5,	-205.3,	32	15.2,	460.2,	493.1,	-188.4,	-198.1,
33	15.2,	412.6,	512.8,	-164.6,	-184.9,	34	15.2,	352.5,	516.8,	-135.8,	-166.1,
35	15.2,	281.7,	505.2,	-102.8,	-142.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN341

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-57.8,	-82.6,	2	15.2,	348.9,	515.4,	-52.9,	-47.8,
3	15.2,	409.9,	512.4,	-46.3,	-11.4,	4	15.2,	458.5,	493.8,	-38.4,	25.3,
5	15.2,	493.1,	460.2,	-29.2,	61.2,	6	15.2,	512.8,	412.6,	-19.2,	95.3,
7	15.2,	516.8,	352.5,	-8.6,	126.4,	8	15.2,	505.2,	281.7,	2.2,	153.8,
9	15.2,	478.2,	202.3,	13.0,	176.4,	10	15.2,	502.8,	277.3,	-56.0,	193.6,
11	15.2,	515.4,	348.9,	-126.7,	204.8,	12	15.2,	512.4,	409.9,	-193.6,	209.9,
13	15.2,	493.8,	458.5,	-254.5,	208.5,	14	15.2,	460.2,	493.1,	-307.8,	200.9,
15	15.2,	412.6,	512.8,	-351.7,	187.1,	16	15.2,	352.5,	516.8,	-384.9,	167.6,
17	15.2,	281.7,	505.2,	-406.4,	143.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-444.9,	82.6,	20	15.2,	348.9,	515.4,	-462.5,	47.8,
21	15.2,	409.9,	512.4,	-466.1,	11.4,	22	15.2,	458.5,	493.8,	-455.4,	-25.3,
23	15.2,	493.1,	460.2,	-431.0,	-61.2,	24	15.2,	512.8,	412.6,	-393.4,	-95.3,
25	15.2,	516.8,	352.5,	-343.9,	-126.4,	26	15.2,	505.2,	281.7,	-283.9,	-153.8,
27	15.2,	478.2,	202.3,	-215.3,	-176.4,	28	15.2,	502.8,	277.3,	-221.3,	-193.6,
29	15.2,	515.4,	348.9,	-222.2,	-204.8,	30	15.2,	512.4,	409.9,	-216.4,	-209.9,
31	15.2,	493.8,	458.5,	-204.0,	-208.5,	32	15.2,	460.2,	493.1,	-185.4,	-200.9,
33	15.2,	412.6,	512.8,	-161.1,	-187.1,	34	15.2,	352.5,	516.8,	-132.0,	-167.6,
35	15.2,	281.7,	505.2,	-98.8,	-143.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN342

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-49.0,	-81.6,	2	15.2,	348.9,	515.4,	-44.3,	-45.2,
3	15.2,	409.9,	512.4,	-38.4,	-7.4,	4	15.2,	458.5,	493.8,	-31.2,	30.6,
5	15.2,	493.1,	460.2,	-23.1,	67.7,	6	15.2,	512.8,	412.6,	-14.3,	102.7,
7	15.2,	516.8,	352.5,	-5.1,	134.6,	8	15.2,	505.2,	281.7,	4.3,	162.4,
9	15.2,	478.2,	202.3,	13.5,	185.3,	10	15.2,	502.8,	277.3,	-57.0,	202.4,
11	15.2,	515.4,	348.9,	-129.3,	213.4,	12	15.2,	512.4,	409.9,	-197.6,	217.8,
13	15.2,	493.8,	458.5,	-259.9,	215.7,	14	15.2,	460.2,	493.1,	-314.2,	207.0,

15	15.2,	412.6,	512.8,	-359.1,	192.0,	16	15.2,	352.5,	516.8,	-393.0,	171.1,
17	15.2,	281.7,	505.2,	-415.0,	145.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-453.8,	81.6,	20	15.2,	348.9,	515.4,	-471.1,	45.2,
21	15.2,	409.9,	512.4,	-474.0,	7.4,	22	15.2,	458.5,	493.8,	-462.6,	-30.6,
23	15.2,	493.1,	460.2,	-437.1,	-67.7,	24	15.2,	512.8,	412.6,	-398.3,	-102.7,
25	15.2,	516.8,	352.5,	-347.4,	-134.6,	26	15.2,	505.2,	281.7,	-286.0,	-162.4,
27	15.2,	478.2,	202.3,	-215.8,	-185.3,	28	15.2,	502.8,	277.3,	-220.2,	-202.4,
29	15.2,	515.4,	348.9,	-219.6,	-213.4,	30	15.2,	512.4,	409.9,	-212.4,	-217.8,
31	15.2,	493.8,	458.5,	-198.6,	-215.7,	32	15.2,	460.2,	493.1,	-178.9,	-207.0,
33	15.2,	412.6,	512.8,	-153.7,	-192.0,	34	15.2,	352.5,	516.8,	-123.8,	-171.1,
35	15.2,	281.7,	505.2,	-90.2,	-145.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN343

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-444.5,	81.3,	2	15.2,	348.9,	515.4,	-462.2,	46.5,
3	15.2,	409.9,	512.4,	-465.8,	10.4,	4	15.2,	458.5,	493.8,	-455.2,	-26.1,
5	15.2,	493.1,	460.2,	-430.9,	-61.8,	6	15.2,	512.8,	412.6,	-393.4,	-95.6,
7	15.2,	516.8,	352.5,	-343.9,	-126.5,	8	15.2,	505.2,	281.7,	-284.1,	-153.6,
9	15.2,	478.2,	202.3,	-215.6,	-176.0,	10	15.2,	502.8,	277.3,	-219.9,	-193.2,
11	15.2,	515.4,	348.9,	-221.0,	-204.5,	12	15.2,	512.4,	409.9,	-215.3,	-209.6,
13	15.2,	493.8,	458.5,	-203.1,	-208.3,	14	15.2,	460.2,	493.1,	-184.8,	-200.8,
15	15.2,	412.6,	512.8,	-160.8,	-187.1,	16	15.2,	352.5,	516.8,	-131.9,	-167.7,
17	15.2,	281.7,	505.2,	-99.0,	-143.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-58.2,	-81.3,	20	15.2,	348.9,	515.4,	-53.2,	-46.5,
21	15.2,	409.9,	512.4,	-46.6,	-10.4,	22	15.2,	458.5,	493.8,	-38.6,	26.1,
23	15.2,	493.1,	460.2,	-29.4,	61.8,	24	15.2,	512.8,	412.6,	-19.2,	95.6,
25	15.2,	516.8,	352.5,	-8.6,	126.5,	26	15.2,	505.2,	281.7,	2.4,	153.6,
27	15.2,	478.2,	202.3,	13.3,	176.0,	28	15.2,	502.8,	277.3,	-57.3,	193.2,
29	15.2,	515.4,	348.9,	-127.9,	204.5,	30	15.2,	512.4,	409.9,	-194.6,	209.6,
31	15.2,	493.8,	458.5,	-255.4,	208.3,	32	15.2,	460.2,	493.1,	-308.4,	200.8,
33	15.2,	412.6,	512.8,	-352.0,	187.1,	34	15.2,	352.5,	516.8,	-384.9,	167.7,
35	15.2,	281.7,	505.2,	-406.2,	143.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN344

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-440.7,	82.0,	2	15.2,	348.9,	515.4,	-458.5,	47.9,
3	15.2,	409.9,	512.4,	-462.4,	12.4,	4	15.2,	458.5,	493.8,	-452.2,	-23.6,
5	15.2,	493.1,	460.2,	-428.3,	-58.8,	6	15.2,	512.8,	412.6,	-391.4,	-92.2,
7	15.2,	516.8,	352.5,	-342.6,	-122.8,	8	15.2,	505.2,	281.7,	-283.4,	-149.7,
9	15.2,	478.2,	202.3,	-215.6,	-172.0,	10	15.2,	502.8,	277.3,	-220.6,	-189.3,
11	15.2,	515.4,	348.9,	-222.3,	-200.8,	12	15.2,	512.4,	409.9,	-217.3,	-206.2,
13	15.2,	493.8,	458.5,	-205.7,	-205.3,	14	15.2,	460.2,	493.1,	-187.8,	-198.2,
15	15.2,	412.6,	512.8,	-164.2,	-185.1,	16	15.2,	352.5,	516.8,	-135.6,	-166.4,
17	15.2,	281.7,	505.2,	-102.9,	-142.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-62.1,	-82.0,	20	15.2,	348.9,	515.4,	-56.9,	-47.9,
21	15.2,	409.9,	512.4,	-50.0,	-12.4,	22	15.2,	458.5,	493.8,	-41.6,	23.6,
23	15.2,	493.1,	460.2,	-31.9,	58.8,	24	15.2,	512.8,	412.6,	-21.2,	92.2,
25	15.2,	516.8,	352.5,	-9.9,	122.8,	26	15.2,	505.2,	281.7,	1.7,	149.7,
27	15.2,	478.2,	202.3,	13.3,	172.0,	28	15.2,	502.8,	277.3,	-56.6,	189.3,
29	15.2,	515.4,	348.9,	-126.5,	200.8,	30	15.2,	512.4,	409.9,	-192.6,	206.2,
31	15.2,	493.8,	458.5,	-252.8,	205.3,	32	15.2,	460.2,	493.1,	-305.3,	198.2,
33	15.2,	412.6,	512.8,	-348.6,	185.1,	34	15.2,	352.5,	516.8,	-381.2,	166.4,
35	15.2,	281.7,	505.2,	-402.3,	142.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN345

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-436.7,	82.8,	2	15.2,	348.9,	515.4,	-454.7,	49.4,
3	15.2,	409.9,	512.4,	-458.9,	14.5,	4	15.2,	458.5,	493.8,	-449.2,	-20.9,
5	15.2,	493.1,	460.2,	-425.8,	-55.6,	6	15.2,	512.8,	412.6,	-389.5,	-88.6,
7	15.2,	516.8,	352.5,	-341.3,	-119.0,	8	15.2,	505.2,	281.7,	-282.8,	-145.7,
9	15.2,	478.2,	202.3,	-215.7,	-168.0,	10	15.2,	502.8,	277.3,	-221.4,	-185.3,
11	15.2,	515.4,	348.9,	-223.8,	-197.0,	12	15.2,	512.4,	409.9,	-219.4,	-202.7,
13	15.2,	493.8,	458.5,	-208.3,	-202.3,	14	15.2,	460.2,	493.1,	-191.0,	-195.7,
15	15.2,	412.6,	512.8,	-167.8,	-183.2,	16	15.2,	352.5,	516.8,	-139.5,	-165.1,
17	15.2,	281.7,	505.2,	-106.9,	-141.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-66.1,	-82.8,	20	15.2,	348.9,	515.4,	-60.7,	-49.4,
21	15.2,	409.9,	512.4,	-53.5,	-14.5,	22	15.2,	458.5,	493.8,	-44.6,	20.9,
23	15.2,	493.1,	460.2,	-34.4,	55.6,	24	15.2,	512.8,	412.6,	-23.2,	88.6,
25	15.2,	516.8,	352.5,	-11.2,	119.0,	26	15.2,	505.2,	281.7,	1.1,	145.7,
27	15.2,	478.2,	202.3,	13.4,	168.0,	28	15.2,	502.8,	277.3,	-55.9,	185.3,
29	15.2,	515.4,	348.9,	-125.1,	197.0,	30	15.2,	512.4,	409.9,	-190.5,	202.7,
31	15.2,	493.8,	458.5,	-250.1,	202.3,	32	15.2,	460.2,	493.1,	-302.2,	195.7,
33	15.2,	412.6,	512.8,	-345.0,	183.2,	34	15.2,	352.5,	516.8,	-377.4,	165.1,
35	15.2,	281.7,	505.2,	-398.3,	141.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN346

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-432.8,	83.4,	2	15.2,	348.9,	515.4,	-451.0,	50.7,
3	15.2,	409.9,	512.4,	-455.5,	16.4,	4	15.2,	458.5,	493.8,	-446.1,	-18.4,
5	15.2,	493.1,	460.2,	-423.2,	-52.6,	6	15.2,	512.8,	412.6,	-387.5,	-85.2,
7	15.2,	516.8,	352.5,	-339.9,	-115.3,	8	15.2,	505.2,	281.7,	-282.1,	-141.8,
9	15.2,	478.2,	202.3,	-215.6,	-164.0,	10	15.2,	502.8,	277.3,	-222.1,	-181.4,
11	15.2,	515.4,	348.9,	-225.1,	-193.3,	12	15.2,	512.4,	409.9,	-221.3,	-199.3,
13	15.2,	493.8,	458.5,	-210.8,	-199.2,	14	15.2,	460.2,	493.1,	-193.9,	-193.1,
15	15.2,	412.6,	512.8,	-171.1,	-181.2,	16	15.2,	352.5,	516.8,	-143.2,	-163.7,
17	15.2,	281.7,	505.2,	-110.8,	-141.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-70.0,	-83.4,	20	15.2,	348.9,	515.4,	-64.4,	-50.7,
21	15.2,	409.9,	512.4,	-56.9,	-16.4,	22	15.2,	458.5,	493.8,	-47.7,	18.4,
23	15.2,	493.1,	460.2,	-37.0,	52.6,	24	15.2,	512.8,	412.6,	-25.2,	85.2,
25	15.2,	516.8,	352.5,	-12.6,	115.3,	26	15.2,	505.2,	281.7,	0.4,	141.8,
27	15.2,	478.2,	202.3,	13.3,	164.0,	28	15.2,	502.8,	277.3,	-55.2,	181.4,
29	15.2,	515.4,	348.9,	-123.8,	193.3,	30	15.2,	512.4,	409.9,	-188.6,	199.3,
31	15.2,	493.8,	458.5,	-247.6,	199.2,	32	15.2,	460.2,	493.1,	-299.2,	193.1,
33	15.2,	412.6,	512.8,	-341.6,	181.2,	34	15.2,	352.5,	516.8,	-373.7,	163.7,
35	15.2,	281.7,	505.2,	-394.4,	141.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN347

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-429.2,	84.2,	2	15.2,	348.9,	515.4,	-447.6,	52.1,
3	15.2,	409.9,	512.4,	-452.4,	18.4,	4	15.2,	458.5,	493.8,	-443.4,	-15.9,
5	15.2,	493.1,	460.2,	-421.0,	-49.7,	6	15.2,	512.8,	412.6,	-385.8,	-82.0,
7	15.2,	516.8,	352.5,	-338.9,	-111.8,	8	15.2,	505.2,	281.7,	-281.6,	-138.2,
9	15.2,	478.2,	202.3,	-215.8,	-160.4,	10	15.2,	502.8,	277.3,	-222.9,	-177.8,
11	15.2,	515.4,	348.9,	-226.6,	-189.9,	12	15.2,	512.4,	409.9,	-223.4,	-196.2,
13	15.2,	493.8,	458.5,	-213.4,	-196.5,	14	15.2,	460.2,	493.1,	-196.9,	-190.9,
15	15.2,	412.6,	512.8,	-174.4,	-179.5,	16	15.2,	352.5,	516.8,	-146.7,	-162.6,
17	15.2,	281.7,	505.2,	-114.5,	-140.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-73.6,	-84.2,	20	15.2,	348.9,	515.4,	-67.8,	-52.1,
21	15.2,	409.9,	512.4,	-60.0,	-18.4,	22	15.2,	458.5,	493.8,	-50.4,	15.9,
23	15.2,	493.1,	460.2,	-39.2,	49.7,	24	15.2,	512.8,	412.6,	-26.8,	82.0,
25	15.2,	516.8,	352.5,	-13.7,	111.8,	26	15.2,	505.2,	281.7,	-0.1,	138.2,
27	15.2,	478.2,	202.3,	13.5,	160.4,	28	15.2,	502.8,	277.3,	-54.4,	177.8,
29	15.2,	515.4,	348.9,	-122.3,	189.9,	30	15.2,	512.4,	409.9,	-186.6,	196.2,
31	15.2,	493.8,	458.5,	-245.1,	196.5,	32	15.2,	460.2,	493.1,	-296.2,	190.9,
33	15.2,	412.6,	512.8,	-338.4,	179.5,	34	15.2,	352.5,	516.8,	-370.2,	162.6,
35	15.2,	281.7,	505.2,	-390.8,	140.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN348

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-425.8,	84.9,	2	15.2,	348.9,	515.4,	-444.4,	53.3,
3	15.2,	409.9,	512.4,	-449.4,	20.2,	4	15.2,	458.5,	493.8,	-440.9,	-13.6,
5	15.2,	493.1,	460.2,	-418.9,	-47.0,	6	15.2,	512.8,	412.6,	-384.1,	-79.0,
7	15.2,	516.8,	352.5,	-337.7,	-108.5,	8	15.2,	505.2,	281.7,	-281.1,	-134.8,
9	15.2,	478.2,	202.3,	-215.9,	-156.9,	10	15.2,	502.8,	277.3,	-223.6,	-174.5,
11	15.2,	515.4,	348.9,	-227.8,	-186.7,	12	15.2,	512.4,	409.9,	-225.1,	-193.3,
13	15.2,	493.8,	458.5,	-215.6,	-194.0,	14	15.2,	460.2,	493.1,	-199.6,	-188.8,
15	15.2,	412.6,	512.8,	-177.4,	-177.8,	16	15.2,	352.5,	516.8,	-149.9,	-161.5,
17	15.2,	281.7,	505.2,	-117.8,	-140.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-76.9,	-84.9,	20	15.2,	348.9,	515.4,	-71.0,	-53.3,
21	15.2,	409.9,	512.4,	-62.9,	-20.2,	22	15.2,	458.5,	493.8,	-52.9,	13.6,
23	15.2,	493.1,	460.2,	-41.3,	47.0,	24	15.2,	512.8,	412.6,	-28.5,	79.0,
25	15.2,	516.8,	352.5,	-14.8,	108.5,	26	15.2,	505.2,	281.7,	-0.6,	134.8,
27	15.2,	478.2,	202.3,	13.6,	156.9,	28	15.2,	502.8,	277.3,	-53.7,	174.5,
29	15.2,	515.4,	348.9,	-121.1,	186.7,	30	15.2,	512.4,	409.9,	-184.8,	193.3,
31	15.2,	493.8,	458.5,	-242.9,	194.0,	32	15.2,	460.2,	493.1,	-293.6,	188.8,
33	15.2,	412.6,	512.8,	-335.3,	177.8,	34	15.2,	352.5,	516.8,	-366.9,	161.5,
35	15.2,	281.7,	505.2,	-387.4,	140.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN349

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-421.8,	85.5,	2	15.2,	348.9,	515.4,	-440.5,	54.6,
3	15.2,	409.9,	512.4,	-445.8,	22.1,	4	15.2,	458.5,	493.8,	-437.6,	-11.1,
5	15.2,	493.1,	460.2,	-416.1,	-44.0,	6	15.2,	512.8,	412.6,	-381.9,	-75.5,
7	15.2,	516.8,	352.5,	-336.2,	-104.7,	8	15.2,	505.2,	281.7,	-280.2,	-130.8,
9	15.2,	478.2,	202.3,	-215.7,	-152.9,	10	15.2,	502.8,	277.3,	-224.1,	-170.4,
11	15.2,	515.4,	348.9,	-229.0,	-182.8,	12	15.2,	512.4,	409.9,	-227.0,	-189.7,
13	15.2,	493.8,	458.5,	-218.1,	-190.7,	14	15.2,	460.2,	493.1,	-202.6,	-186.0,
15	15.2,	412.6,	512.8,	-180.9,	-175.6,	16	15.2,	352.5,	516.8,	-153.7,	-159.9,
17	15.2,	281.7,	505.2,	-121.8,	-139.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-81.0,	-85.5,	20	15.2,	348.9,	515.4,	-74.9,	-54.6,
21	15.2,	409.9,	512.4,	-66.5,	-22.1,	22	15.2,	458.5,	493.8,	-56.2,	11.1,
23	15.2,	493.1,	460.2,	-44.1,	44.0,	24	15.2,	512.8,	412.6,	-30.7,	75.5,
25	15.2,	516.8,	352.5,	-16.3,	104.7,	26	15.2,	505.2,	281.7,	-1.5,	130.8,
27	15.2,	478.2,	202.3,	13.4,	152.9,	28	15.2,	502.8,	277.3,	-53.2,	170.4,
29	15.2,	515.4,	348.9,	-119.9,	182.8,	30	15.2,	512.4,	409.9,	-182.9,	189.7,
31	15.2,	493.8,	458.5,	-240.4,	190.7,	32	15.2,	460.2,	493.1,	-290.6,	186.0,
33	15.2,	412.6,	512.8,	-331.9,	175.6,	34	15.2,	352.5,	516.8,	-363.2,	159.9,
35	15.2,	281.7,	505.2,	-383.4,	139.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN350

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-451.9,	79.3,	2	15.2,	348.9,	515.4,	-469.1,	43.3,
3	15.2,	409.9,	512.4,	-472.0,	6.0,	4	15.2,	458.5,	493.8,	-460.6,	-31.5,
5	15.2,	493.1,	460.2,	-435.2,	-68.0,	6	15.2,	512.8,	412.6,	-396.6,	-102.5,
7	15.2,	516.8,	352.5,	-345.9,	-133.8,	8	15.2,	505.2,	281.7,	-284.7,	-161.1,
9	15.2,	478.2,	202.3,	-214.9,	-183.5,	10	15.2,	502.8,	277.3,	-218.0,	-200.5,
11	15.2,	515.4,	348.9,	-217.8,	-211.4,	12	15.2,	512.4,	409.9,	-211.0,	-215.8,
13	15.2,	493.8,	458.5,	-197.8,	-213.7,	14	15.2,	460.2,	493.1,	-178.6,	-205.1,
15	15.2,	412.6,	512.8,	-153.9,	-190.3,	16	15.2,	352.5,	516.8,	-124.6,	-169.7,
17	15.2,	281.7,	505.2,	-91.5,	-143.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	277.3,	502.8,	-50.9,	-79.3,	20	15.2,	348.9,	515.4,	-46.3,	-43.3,
21	15.2,	409.9,	512.4,	-40.4,	-6.0,	22	15.2,	458.5,	493.8,	-33.2,	31.5,
23	15.2,	493.1,	460.2,	-25.0,	68.0,	24	15.2,	512.8,	412.6,	-16.0,	102.5,
25	15.2,	516.8,	352.5,	-6.6,	133.8,	26	15.2,	505.2,	281.7,	3.1,	161.1,
27	15.2,	478.2,	202.3,	12.6,	183.5,	28	15.2,	502.8,	277.3,	-59.3,	200.5,
29	15.2,	515.4,	348.9,	-131.1,	211.4,	30	15.2,	512.4,	409.9,	-198.9,	215.8,
31	15.2,	493.8,	458.5,	-260.7,	213.7,	32	15.2,	460.2,	493.1,	-314.6,	205.1,
33	15.2,	412.6,	512.8,	-358.9,	190.3,	34	15.2,	352.5,	516.8,	-392.3,	169.7,
35	15.2,	281.7,	505.2,	-413.7,	143.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN351

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-413.4,	86.9,	2	15.2,	348.9,	515.4,	-432.5,	57.4,
3	15.2,	409.9,	512.4,	-438.5,	26.2,	4	15.2,	458.5,	493.8,	-431.1,	-5.7,
5	15.2,	493.1,	460.2,	-410.6,	-37.5,	6	15.2,	512.8,	412.6,	-377.7,	-68.2,
7	15.2,	516.8,	352.5,	-333.2,	-96.8,	8	15.2,	505.2,	281.7,	-278.7,	-122.4,
9	15.2,	478.2,	202.3,	-215.7,	-144.4,	10	15.2,	502.8,	277.3,	-225.5,	-162.1,
11	15.2,	515.4,	348.9,	-231.9,	-174.8,	12	15.2,	512.4,	409.9,	-231.2,	-182.3,
13	15.2,	493.8,	458.5,	-223.5,	-184.2,	14	15.2,	460.2,	493.1,	-209.0,	-180.5,
15	15.2,	412.6,	512.8,	-188.2,	-171.4,	16	15.2,	352.5,	516.8,	-161.6,	-157.0,
17	15.2,	281.7,	505.2,	-130.2,	-137.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-89.3,	-86.9,	20	15.2,	348.9,	515.4,	-82.9,	-57.4,
21	15.2,	409.9,	512.4,	-73.9,	-26.2,	22	15.2,	458.5,	493.8,	-62.7,	5.7,
23	15.2,	493.1,	460.2,	-49.6,	37.5,	24	15.2,	512.8,	412.6,	-35.0,	68.2,
25	15.2,	516.8,	352.5,	-19.3,	96.8,	26	15.2,	505.2,	281.7,	-3.0,	122.4,
27	15.2,	478.2,	202.3,	13.4,	144.4,	28	15.2,	502.8,	277.3,	-51.8,	162.1,
29	15.2,	515.4,	348.9,	-117.0,	174.8,	30	15.2,	512.4,	409.9,	-178.7,	182.3,
31	15.2,	493.8,	458.5,	-235.0,	184.2,	32	15.2,	460.2,	493.1,	-284.1,	180.5,
33	15.2,	412.6,	512.8,	-324.6,	171.4,	34	15.2,	352.5,	516.8,	-355.2,	157.0,
35	15.2,	281.7,	505.2,	-375.1,	137.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN352

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-409.6,	87.6,	2	15.2,	348.9,	515.4,	-428.8,	58.8,
3	15.2,	409.9,	512.4,	-435.1,	28.2,	4	15.2,	458.5,	493.8,	-428.1,	-3.2,
5	15.2,	493.1,	460.2,	-408.1,	-34.5,	6	15.2,	512.8,	412.6,	-375.7,	-64.8,
7	15.2,	516.8,	352.5,	-331.9,	-93.1,	8	15.2,	505.2,	281.7,	-278.0,	-118.6,
9	15.2,	478.2,	202.3,	-215.7,	-140.4,	10	15.2,	502.8,	277.3,	-226.2,	-158.2,
11	15.2,	515.4,	348.9,	-233.2,	-171.1,	12	15.2,	512.4,	409.9,	-233.2,	-178.9,
13	15.2,	493.8,	458.5,	-226.1,	-181.2,	14	15.2,	460.2,	493.1,	-212.0,	-178.0,
15	15.2,	412.6,	512.8,	-191.6,	-169.4,	16	15.2,	352.5,	516.8,	-165.3,	-155.7,
17	15.2,	281.7,	505.2,	-134.0,	-137.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-93.2,	-87.6,	20	15.2,	348.9,	515.4,	-86.6,	-58.8,
21	15.2,	409.9,	512.4,	-77.3,	-28.2,	22	15.2,	458.5,	493.8,	-65.7,	3.2,
23	15.2,	493.1,	460.2,	-52.1,	34.5,	24	15.2,	512.8,	412.6,	-36.9,	64.8,
25	15.2,	516.8,	352.5,	-20.6,	93.1,	26	15.2,	505.2,	281.7,	-3.7,	118.6,
27	15.2,	478.2,	202.3,	13.4,	140.4,	28	15.2,	502.8,	277.3,	-51.1,	158.2,
29	15.2,	515.4,	348.9,	-115.7,	171.1,	30	15.2,	512.4,	409.9,	-176.7,	178.9,
31	15.2,	493.8,	458.5,	-232.4,	181.2,	32	15.2,	460.2,	493.1,	-281.1,	178.0,
33	15.2,	412.6,	512.8,	-321.2,	169.4,	34	15.2,	352.5,	516.8,	-351.5,	155.7,
35	15.2,	281.7,	505.2,	-371.2,	137.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN353

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-405.6,	88.3,	2	15.2,	348.9,	515.4,	-425.0,	60.3,
3	15.2,	409.9,	512.4,	-431.6,	30.3,	4	15.2,	458.5,	493.8,	-425.0,	-0.5,
5	15.2,	493.1,	460.2,	-405.6,	-31.3,	6	15.2,	512.8,	412.6,	-373.8,	-61.2,
7	15.2,	516.8,	352.5,	-330.6,	-89.2,	8	15.2,	505.2,	281.7,	-277.4,	-114.5,
9	15.2,	478.2,	202.3,	-215.8,	-136.4,	10	15.2,	502.8,	277.3,	-227.0,	-154.2,
11	15.2,	515.4,	348.9,	-234.7,	-167.3,	12	15.2,	512.4,	409.9,	-235.3,	-175.4,
13	15.2,	493.8,	458.5,	-228.7,	-178.1,	14	15.2,	460.2,	493.1,	-215.2,	-175.5,
15	15.2,	412.6,	512.8,	-195.2,	-167.4,	16	15.2,	352.5,	516.8,	-169.2,	-154.3,
17	15.2,	281.7,	505.2,	-138.1,	-136.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-97.2,	-88.3,	20	15.2,	348.9,	515.4,	-90.4,	-60.3,
21	15.2,	409.9,	512.4,	-80.8,	-30.3,	22	15.2,	458.5,	493.8,	-68.8,	0.5,
23	15.2,	493.1,	460.2,	-54.6,	31.3,	24	15.2,	512.8,	412.6,	-38.9,	61.2,
25	15.2,	516.8,	352.5,	-21.9,	89.2,	26	15.2,	505.2,	281.7,	-4.3,	114.5,
27	15.2,	478.2,	202.3,	13.5,	136.4,	28	15.2,	502.8,	277.3,	-50.3,	154.2,
29	15.2,	515.4,	348.9,	-114.2,	167.3,	30	15.2,	512.4,	409.9,	-174.6,	175.4,
31	15.2,	493.8,	458.5,	-229.8,	178.1,	32	15.2,	460.2,	493.1,	-277.9,	175.5,
33	15.2,	412.6,	512.8,	-317.6,	167.4,	34	15.2,	352.5,	516.8,	-347.7,	154.3,
35	15.2,	281.7,	505.2,	-367.2,	136.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN354

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-401.7,	89.0,	2	15.2,	348.9,	515.4,	-421.3,	61.6,
3	15.2,	409.9,	512.4,	-428.2,	32.3,	4	15.2,	458.5,	493.8,	-422.0,	2.0,
5	15.2,	493.1,	460.2,	-403.0,	-28.4,	6	15.2,	512.8,	412.6,	-371.7,	-57.8,
7	15.2,	516.8,	352.5,	-329.2,	-85.6,	8	15.2,	505.2,	281.7,	-276.7,	-110.7,
9	15.2,	478.2,	202.3,	-215.7,	-132.4,	10	15.2,	502.8,	277.3,	-227.6,	-150.3,
11	15.2,	515.4,	348.9,	-236.0,	-163.6,	12	15.2,	512.4,	409.9,	-237.2,	-172.0,
13	15.2,	493.8,	458.5,	-231.2,	-175.1,	14	15.2,	460.2,	493.1,	-218.2,	-172.9,
15	15.2,	412.6,	512.8,	-198.6,	-165.4,	16	15.2,	352.5,	516.8,	-172.9,	-153.0,
17	15.2,	281.7,	505.2,	-141.9,	-135.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-101.1,	-89.0,	20	15.2,	348.9,	515.4,	-94.1,	-61.6,
21	15.2,	409.9,	512.4,	-84.2,	-32.3,	22	15.2,	458.5,	493.8,	-71.8,	-2.0,
23	15.2,	493.1,	460.2,	-57.2,	28.4,	24	15.2,	512.8,	412.6,	-40.9,	57.8,
25	15.2,	516.8,	352.5,	-23.3,	85.6,	26	15.2,	505.2,	281.7,	-5.0,	110.7,
27	15.2,	478.2,	202.3,	13.4,	132.4,	28	15.2,	502.8,	277.3,	-49.6,	150.3,
29	15.2,	515.4,	348.9,	-112.9,	163.6,	30	15.2,	512.4,	409.9,	-172.7,	172.0,
31	15.2,	493.8,	458.5,	-227.3,	175.1,	32	15.2,	460.2,	493.1,	-274.9,	172.9,
33	15.2,	412.6,	512.8,	-314.2,	165.4,	34	15.2,	352.5,	516.8,	-344.0,	153.0,
35	15.2,	281.7,	505.2,	-363.3,	135.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN355

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-398.1,	89.8,	2	15.2,	348.9,	515.4,	-417.9,	63.0,
3	15.2,	409.9,	512.4,	-425.1,	34.3,	4	15.2,	458.5,	493.8,	-419.3,	4.5,
5	15.2,	493.1,	460.2,	-400.8,	-25.4,	6	15.2,	512.8,	412.6,	-370.1,	-54.5,
7	15.2,	516.8,	352.5,	-328.1,	-82.0,	8	15.2,	505.2,	281.7,	-276.2,	-107.0,
9	15.2,	478.2,	202.3,	-215.9,	-128.8,	10	15.2,	502.8,	277.3,	-228.5,	-146.7,
11	15.2,	515.4,	348.9,	-237.5,	-160.2,	12	15.2,	512.4,	409.9,	-239.2,	-168.9,
13	15.2,	493.8,	458.5,	-233.7,	-172.4,	14	15.2,	460.2,	493.1,	-221.2,	-170.7,
15	15.2,	412.6,	512.8,	-201.8,	-163.8,	16	15.2,	352.5,	516.8,	-176.4,	-151.9,
17	15.2,	281.7,	505.2,	-145.6,	-135.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-104.7,	-89.8,	20	15.2,	348.9,	515.4,	-97.5,	-63.0,
21	15.2,	409.9,	512.4,	-87.3,	-34.3,	22	15.2,	458.5,	493.8,	-74.5,	-4.5,
23	15.2,	493.1,	460.2,	-59.4,	25.4,	24	15.2,	512.8,	412.6,	-42.5,	54.5,
25	15.2,	516.8,	352.5,	-24.4,	82.0,	26	15.2,	505.2,	281.7,	-5.5,	107.0,
27	15.2,	478.2,	202.3,	13.6,	128.8,	28	15.2,	502.8,	277.3,	-48.8,	146.7,
29	15.2,	515.4,	348.9,	-111.5,	160.2,	30	15.2,	512.4,	409.9,	-170.7,	168.9,
31	15.2,	493.8,	458.5,	-224.8,	172.4,	32	15.2,	460.2,	493.1,	-272.0,	170.7,
33	15.2,	412.6,	512.8,	-310.9,	163.8,	34	15.2,	352.5,	516.8,	-340.5,	151.9,
35	15.2,	281.7,	505.2,	-359.6,	135.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN356

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-394.7,	90.5,	2	15.2,	348.9,	515.4,	-414.7,	64.2,
3	15.2,	409.9,	512.4,	-422.1,	36.0,	4	15.2,	458.5,	493.8,	-416.7,	6.8,
5	15.2,	493.1,	460.2,	-398.6,	-22.7,	6	15.2,	512.8,	412.6,	-368.4,	-51.5,
7	15.2,	516.8,	352.5,	-327.0,	-78.8,	8	15.2,	505.2,	281.7,	-275.7,	-103.6,
9	15.2,	478.2,	202.3,	-216.0,	-125.3,	10	15.2,	502.8,	277.3,	-229.1,	-143.4,
11	15.2,	515.4,	348.9,	-238.7,	-157.0,	12	15.2,	512.4,	409.9,	-241.0,	-166.0,
13	15.2,	493.8,	458.5,	-236.0,	-169.8,	14	15.2,	460.2,	493.1,	-223.8,	-168.5,
15	15.2,	412.6,	512.8,	-204.8,	-162.1,	16	15.2,	352.5,	516.8,	-179.6,	-150.8,
17	15.2,	281.7,	505.2,	-149.0,	-134.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-108.0,	-90.5,	20	15.2,	348.9,	515.4,	-100.7,	-64.2,
21	15.2,	409.9,	512.4,	-90.2,	-36.0,	22	15.2,	458.5,	493.8,	-77.1,	-6.8,
23	15.2,	493.1,	460.2,	-61.6,	22.7,	24	15.2,	512.8,	412.6,	-44.2,	51.5,
25	15.2,	516.8,	352.5,	-25.5,	78.8,	26	15.2,	505.2,	281.7,	-6.0,	103.6,
27	15.2,	478.2,	202.3,	13.7,	125.3,	28	15.2,	502.8,	277.3,	-48.1,	143.4,
29	15.2,	515.4,	348.9,	-110.2,	157.0,	30	15.2,	512.4,	409.9,	-168.9,	166.0,
31	15.2,	493.8,	458.5,	-222.5,	169.8,	32	15.2,	460.2,	493.1,	-269.3,	168.5,
33	15.2,	412.6,	512.8,	-307.9,	162.1,	34	15.2,	352.5,	516.8,	-337.2,	150.8,
35	15.2,	281.7,	505.2,	-356.2,	134.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN357

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-390.7,	91.0,	2	15.2,	348.9,	515.4,	-410.9,	65.5,
3	15.2,	409.9,	512.4,	-418.5,	37.9,	4	15.2,	458.5,	493.8,	-413.5,	9.2,
5	15.2,	493.1,	460.2,	-395.9,	-19.7,	6	15.2,	512.8,	412.6,	-366.2,	-48.1,
7	15.2,	516.8,	352.5,	-325.5,	-75.0,	8	15.2,	505.2,	281.7,	-274.8,	-99.6,
9	15.2,	478.2,	202.3,	-215.8,	-121.3,	10	15.2,	502.8,	277.3,	-229.7,	-139.3,
11	15.2,	515.4,	348.9,	-239.9,	-153.2,	12	15.2,	512.4,	409.9,	-242.9,	-162.3,
13	15.2,	493.8,	458.5,	-238.5,	-166.6,	14	15.2,	460.2,	493.1,	-226.8,	-165.8,
15	15.2,	412.6,	512.8,	-208.3,	-159.9,	16	15.2,	352.5,	516.8,	-183.4,	-149.2,
17	15.2,	281.7,	505.2,	-153.0,	-134.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-112.1,	-91.0,	20	15.2,	348.9,	515.4,	-104.5,	-65.5,
21	15.2,	409.9,	512.4,	-93.8,	-37.9,	22	15.2,	458.5,	493.8,	-80.3,	-9.2,
23	15.2,	493.1,	460.2,	-64.3,	19.7,	24	15.2,	512.8,	412.6,	-46.4,	48.1,
25	15.2,	516.8,	352.5,	-27.0,	75.0,	26	15.2,	505.2,	281.7,	-6.9,	99.6,
27	15.2,	478.2,	202.3,	13.5,	121.3,	28	15.2,	502.8,	277.3,	-47.6,	139.3,
29	15.2,	515.4,	348.9,	-109.0,	153.2,	30	15.2,	512.4,	409.9,	-167.0,	162.3,
31	15.2,	493.8,	458.5,	-220.0,	166.6,	32	15.2,	460.2,	493.1,	-266.3,	165.8,
33	15.2,	412.6,	512.8,	-304.5,	159.9,	34	15.2,	352.5,	516.8,	-333.4,	149.2,
35	15.2,	281.7,	505.2,	-352.3,	134.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN358

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-382.7,	91.9,	2	15.2,	348.9,	515.4,	-403.1,	67.7,
3	15.2,	409.9,	512.4,	-411.3,	41.5,	4	15.2,	458.5,	493.8,	-407.0,	14.0,
5	15.2,	493.1,	460.2,	-390.3,	-13.9,	6	15.2,	512.8,	412.6,	-361.8,	-41.4,
7	15.2,	516.8,	352.5,	-322.2,	-67.6,	8	15.2,	505.2,	281.7,	-272.9,	-91.8,
9	15.2,	478.2,	202.3,	-215.3,	-113.2,	10	15.2,	502.8,	277.3,	-230.6,	-131.3,
11	15.2,	515.4,	348.9,	-242.2,	-145.4,	12	15.2,	512.4,	409.9,	-246.5,	-155.1,
13	15.2,	493.8,	458.5,	-243.3,	-160.1,	14	15.2,	460.2,	493.1,	-232.7,	-160.2,
15	15.2,	412.6,	512.8,	-215.0,	-155.5,	16	15.2,	352.5,	516.8,	-190.8,	-146.0,
17	15.2,	281.7,	505.2,	-160.8,	-132.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-120.1,	-91.9,	20	15.2,	348.9,	515.4,	-112.3,	-67.7,
21	15.2,	409.9,	512.4,	-101.1,	-41.5,	22	15.2,	458.5,	493.8,	-86.8,	-14.0,

23	15.2,	493.1,	460.2,	-69.9,	13.9,	24	15.2,	512.8,	412.6,	-50.9,	41.4,
25	15.2,	516.8,	352.5,	-30.3,	67.6,	26	15.2,	505.2,	281.7,	-8.8,	91.8,
27	15.2,	478.2,	202.3,	13.0,	113.2,	28	15.2,	502.8,	277.3,	-46.7,	131.3,
29	15.2,	515.4,	348.9,	-106.7,	145.4,	30	15.2,	512.4,	409.9,	-163.5,	155.1,
31	15.2,	493.8,	458.5,	-215.2,	160.1,	32	15.2,	460.2,	493.1,	-260.5,	160.2,
33	15.2,	412.6,	512.8,	-297.8,	155.5,	34	15.2,	352.5,	516.8,	-326.1,	146.0,
35	15.2,	281.7,	505.2,	-344.4,	132.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN359

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-378.8,	92.6,	2	15.2,	348.9,	515.4,	-399.4,	69.1,
3	15.2,	409.9,	512.4,	-407.9,	43.5,	4	15.2,	458.5,	493.8,	-404.0,	16.6,
5	15.2,	493.1,	460.2,	-387.8,	-10.9,	6	15.2,	512.8,	412.6,	-359.8,	-38.0,
7	15.2,	516.8,	352.5,	-320.9,	-63.9,	8	15.2,	505.2,	281.7,	-272.2,	-87.9,
9	15.2,	478.2,	202.3,	-215.3,	-109.3,	10	15.2,	502.8,	277.3,	-231.2,	-127.4,
11	15.2,	515.4,	348.9,	-243.5,	-141.7,	12	15.2,	512.4,	409.9,	-248.4,	-151.7,
13	15.2,	493.8,	458.5,	-245.8,	-157.1,	14	15.2,	460.2,	493.1,	-235.7,	-157.7,
15	15.2,	412.6,	512.8,	-218.4,	-153.5,	16	15.2,	352.5,	516.8,	-194.5,	-144.6,
17	15.2,	281.7,	505.2,	-164.7,	-131.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-124.0,	-92.6,	20	15.2,	348.9,	515.4,	-116.0,	-69.1,
21	15.2,	409.9,	512.4,	-104.5,	-43.5,	22	15.2,	458.5,	493.8,	-89.8,	-16.6,
23	15.2,	493.1,	460.2,	-72.4,	10.9,	24	15.2,	512.8,	412.6,	-52.8,	38.0,
25	15.2,	516.8,	352.5,	-31.6,	63.9,	26	15.2,	505.2,	281.7,	-9.5,	87.9,
27	15.2,	478.2,	202.3,	13.0,	109.3,	28	15.2,	502.8,	277.3,	-46.0,	127.4,
29	15.2,	515.4,	348.9,	-105.3,	141.7,	30	15.2,	512.4,	409.9,	-161.5,	151.7,
31	15.2,	493.8,	458.5,	-212.7,	157.1,	32	15.2,	460.2,	493.1,	-257.4,	157.7,
33	15.2,	412.6,	512.8,	-294.4,	153.5,	34	15.2,	352.5,	516.8,	-322.4,	144.6,
35	15.2,	281.7,	505.2,	-340.6,	131.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN360

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-374.8,	93.4,	2	15.2,	348.9,	515.4,	-395.6,	70.6,
3	15.2,	409.9,	512.4,	-404.4,	45.6,	4	15.2,	458.5,	493.8,	-400.9,	19.2,
5	15.2,	493.1,	460.2,	-385.2,	-7.7,	6	15.2,	512.8,	412.6,	-357.8,	-34.4,
7	15.2,	516.8,	352.5,	-319.6,	-60.1,	8	15.2,	505.2,	281.7,	-271.6,	-83.9,
9	15.2,	478.2,	202.3,	-215.4,	-105.2,	10	15.2,	502.8,	277.3,	-232.0,	-123.4,
11	15.2,	515.4,	348.9,	-245.0,	-137.9,	12	15.2,	512.4,	409.9,	-250.5,	-148.2,
13	15.2,	493.8,	458.5,	-248.5,	-154.0,	14	15.2,	460.2,	493.1,	-238.9,	-155.1,
15	15.2,	412.6,	512.8,	-222.0,	-151.5,	16	15.2,	352.5,	516.8,	-198.3,	-143.3,
17	15.2,	281.7,	505.2,	-168.7,	-130.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-127.9,	-93.4,	20	15.2,	348.9,	515.4,	-119.8,	-70.6,
21	15.2,	409.9,	512.4,	-108.0,	-45.6,	22	15.2,	458.5,	493.8,	-92.9,	-19.2,
23	15.2,	493.1,	460.2,	-75.0,	7.7,	24	15.2,	512.8,	412.6,	-54.8,	34.4,
25	15.2,	516.8,	352.5,	-32.9,	60.1,	26	15.2,	505.2,	281.7,	-10.1,	83.9,
27	15.2,	478.2,	202.3,	13.1,	105.2,	28	15.2,	502.8,	277.3,	-45.2,	123.4,
29	15.2,	515.4,	348.9,	-103.9,	137.9,	30	15.2,	512.4,	409.9,	-159.4,	148.2,
31	15.2,	493.8,	458.5,	-210.0,	154.0,	32	15.2,	460.2,	493.1,	-254.3,	155.1,
33	15.2,	412.6,	512.8,	-290.8,	151.5,	34	15.2,	352.5,	516.8,	-318.5,	143.3,
35	15.2,	281.7,	505.2,	-336.5,	130.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN361

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-370.9,	94.0,	2	15.2,	348.9,	515.4,	-391.9,	71.9,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	409.9,	512.4,	-401.0,	47.5,	4	15.2,	458.5,	493.8,	-397.9,	21.7,
5	15.2,	493.1,	460.2,	-382.7,	-4.7,	6	15.2,	512.8,	412.6,	-355.8,	-31.0,
7	15.2,	516.8,	352.5,	-318.2,	-56.4,	8	15.2,	505.2,	281.7,	-270.9,	-80.0,
9	15.2,	478.2,	202.3,	-215.3,	-101.3,	10	15.2,	502.8,	277.3,	-232.7,	-119.6,
11	15.2,	515.4,	348.9,	-246.3,	-134.2,	12	15.2,	512.4,	409.9,	-252.5,	-144.8,
13	15.2,	493.8,	458.5,	-251.0,	-151.0,	14	15.2,	460.2,	493.1,	-241.8,	-152.6,
15	15.2,	412.6,	512.8,	-225.4,	-149.5,	16	15.2,	352.5,	516.8,	-202.0,	-141.9,
17	15.2,	281.7,	505.2,	-172.6,	-130.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-131.8,	-94.0,	20	15.2,	348.9,	515.4,	-123.5,	-71.9,
21	15.2,	409.9,	512.4,	-111.4,	-47.5,	22	15.2,	458.5,	493.8,	-95.9,	-21.7,
23	15.2,	493.1,	460.2,	-77.5,	4.7,	24	15.2,	512.8,	412.6,	-56.8,	31.0,
25	15.2,	516.8,	352.5,	-34.3,	56.4,	26	15.2,	505.2,	281.7,	-10.8,	80.0,
27	15.2,	478.2,	202.3,	13.0,	101.3,	28	15.2,	502.8,	277.3,	-44.6,	119.6,
29	15.2,	515.4,	348.9,	-102.6,	134.2,	30	15.2,	512.4,	409.9,	-157.4,	144.8,
31	15.2,	493.8,	458.5,	-207.5,	151.0,	32	15.2,	460.2,	493.1,	-251.3,	152.6,
33	15.2,	412.6,	512.8,	-287.4,	149.5,	34	15.2,	352.5,	516.8,	-314.8,	141.9,
35	15.2,	281.7,	505.2,	-332.7,	130.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN362

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-367.4,	94.9,	2	15.2,	348.9,	515.4,	-388.5,	73.3,
3	15.2,	409.9,	512.4,	-397.9,	49.5,	4	15.2,	458.5,	493.8,	-395.2,	24.2,
5	15.2,	493.1,	460.2,	-380.4,	-1.8,	6	15.2,	512.8,	412.6,	-354.2,	-27.8,
7	15.2,	516.8,	352.5,	-317.1,	-52.9,	8	15.2,	505.2,	281.7,	-270.4,	-76.4,
9	15.2,	478.2,	202.3,	-215.5,	-97.6,	10	15.2,	502.8,	277.3,	-233.5,	-116.0,
11	15.2,	515.4,	348.9,	-247.8,	-130.8,	12	15.2,	512.4,	409.9,	-254.5,	-141.7,
13	15.2,	493.8,	458.5,	-253.5,	-148.3,	14	15.2,	460.2,	493.1,	-244.8,	-150.4,
15	15.2,	412.6,	512.8,	-228.6,	-147.9,	16	15.2,	352.5,	516.8,	-205.6,	-140.9,
17	15.2,	281.7,	505.2,	-176.2,	-129.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-135.4,	-94.9,	20	15.2,	348.9,	515.4,	-126.9,	-73.3,
21	15.2,	409.9,	512.4,	-114.5,	-49.5,	22	15.2,	458.5,	493.8,	-98.6,	-24.2,
23	15.2,	493.1,	460.2,	-79.8,	1.8,	24	15.2,	512.8,	412.6,	-58.4,	27.8,
25	15.2,	516.8,	352.5,	-35.4,	52.9,	26	15.2,	505.2,	281.7,	-11.2,	76.4,
27	15.2,	478.2,	202.3,	13.2,	97.6,	28	15.2,	502.8,	277.3,	-43.8,	116.0,
29	15.2,	515.4,	348.9,	-101.1,	130.8,	30	15.2,	512.4,	409.9,	-155.4,	141.7,
31	15.2,	493.8,	458.5,	-205.0,	148.3,	32	15.2,	460.2,	493.1,	-248.3,	150.4,
33	15.2,	412.6,	512.8,	-284.1,	147.9,	34	15.2,	352.5,	516.8,	-311.3,	140.9,
35	15.2,	281.7,	505.2,	-329.0,	129.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN363

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-364.0,	95.5,	2	15.2,	348.9,	515.4,	-385.3,	74.5,
3	15.2,	409.9,	512.4,	-395.0,	51.3,	4	15.2,	458.5,	493.8,	-392.6,	26.5,
5	15.2,	493.1,	460.2,	-378.3,	0.9,	6	15.2,	512.8,	412.6,	-352.5,	-24.7,
7	15.2,	516.8,	352.5,	-316.0,	-49.6,	8	15.2,	505.2,	281.7,	-269.9,	-73.0,
9	15.2,	478.2,	202.3,	-215.6,	-94.2,	10	15.2,	502.8,	277.3,	-234.2,	-112.6,
11	15.2,	515.4,	348.9,	-249.0,	-127.6,	12	15.2,	512.4,	409.9,	-256.3,	-138.8,
13	15.2,	493.8,	458.5,	-255.8,	-145.7,	14	15.2,	460.2,	493.1,	-247.5,	-148.2,
15	15.2,	412.6,	512.8,	-231.7,	-146.2,	16	15.2,	352.5,	516.8,	-208.8,	-139.8,
17	15.2,	281.7,	505.2,	-179.6,	-129.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-138.8,	-95.5,	20	15.2,	348.9,	515.4,	-130.1,	-74.5,
21	15.2,	409.9,	512.4,	-117.4,	-51.3,	22	15.2,	458.5,	493.8,	-101.2,	-26.5,
23	15.2,	493.1,	460.2,	-81.9,	-0.9,	24	15.2,	512.8,	412.6,	-60.1,	24.7,
25	15.2,	516.8,	352.5,	-36.5,	49.6,	26	15.2,	505.2,	281.7,	-11.8,	73.0,
27	15.2,	478.2,	202.3,	13.3,	94.2,	28	15.2,	502.8,	277.3,	-43.1,	112.6,
29	15.2,	515.4,	348.9,	-99.9,	127.6,	30	15.2,	512.4,	409.9,	-153.7,	138.8,
31	15.2,	493.8,	458.5,	-202.7,	145.7,	32	15.2,	460.2,	493.1,	-245.7,	148.2,
33	15.2,	412.6,	512.8,	-281.1,	146.2,	34	15.2,	352.5,	516.8,	-308.1,	139.8,
35	15.2,	281.7,	505.2,	-325.6,	129.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN364

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-343.2,	98.2,	2	15.2,	348.9,	515.4,	-365.3,	80.8,

3	15.2,	409.9,	512.4,	-376.3,	61.0,	4	15.2,	458.5,	493.8,	-375.9,	39.2,
5	15.2,	493.1,	460.2,	-364.1,	16.3,	6	15.2,	512.8,	412.6,	-341.2,	-7.1,
7	15.2,	516.8,	352.5,	-307.9,	-30.2,	8	15.2,	505.2,	281.7,	-265.3,	-52.5,
9	15.2,	478.2,	202.3,	-214.7,	-73.2,	10	15.2,	502.8,	277.3,	-236.9,	-91.8,
11	15.2,	515.4,	348.9,	-255.3,	-107.6,	12	15.2,	512.4,	409.9,	-265.9,	-120.1,
13	15.2,	493.8,	458.5,	-268.5,	-129.0,	14	15.2,	460.2,	493.1,	-262.9,	-134.0,
15	15.2,	412.6,	512.8,	-249.3,	-134.9,	16	15.2,	352.5,	516.8,	-228.2,	-131.7,
17	15.2,	281.7,	505.2,	-200.1,	-124.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-159.6,	-98.2,	20	15.2,	348.9,	515.4,	-150.1,	-80.8,
21	15.2,	409.9,	512.4,	-136.1,	-61.0,	22	15.2,	458.5,	493.8,	-117.9,	-39.2,
23	15.2,	493.1,	460.2,	-96.1,	-16.3,	24	15.2,	512.8,	412.6,	-71.4,	7.1,
25	15.2,	516.8,	352.5,	-44.6,	30.2,	26	15.2,	505.2,	281.7,	-16.4,	52.5,
27	15.2,	478.2,	202.3,	12.4,	73.2,	28	15.2,	502.8,	277.3,	-40.4,	91.8,
29	15.2,	515.4,	348.9,	-93.6,	107.6,	30	15.2,	512.4,	409.9,	-144.0,	120.1,
31	15.2,	493.8,	458.5,	-190.0,	129.0,	32	15.2,	460.2,	493.1,	-230.2,	134.0,
33	15.2,	412.6,	512.8,	-263.4,	134.9,	34	15.2,	352.5,	516.8,	-288.7,	131.7,
35	15.2,	281.7,	505.2,	-305.1,	124.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN365

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-339.3,	98.9,	2	15.2,	348.9,	515.4,	-361.6,	82.2,
3	15.2,	409.9,	512.4,	-372.9,	62.9,	4	15.2,	458.5,	493.8,	-372.9,	41.8,
5	15.2,	493.1,	460.2,	-361.6,	19.4,	6	15.2,	512.8,	412.6,	-339.2,	-3.6,
7	15.2,	516.8,	352.5,	-306.6,	-26.6,	8	15.2,	505.2,	281.7,	-264.7,	-48.6,
9	15.2,	478.2,	202.3,	-214.7,	-69.3,	10	15.2,	502.8,	277.3,	-237.6,	-87.9,
11	15.2,	515.4,	348.9,	-256.6,	-103.9,	12	15.2,	512.4,	409.9,	-267.9,	-116.7,
13	15.2,	493.8,	458.5,	-271.0,	-126.0,	14	15.2,	460.2,	493.1,	-265.9,	-131.5,
15	15.2,	412.6,	512.8,	-252.7,	-132.9,	16	15.2,	352.5,	516.8,	-231.9,	-130.4,
17	15.2,	281.7,	505.2,	-204.0,	-123.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-163.5,	-98.9,	20	15.2,	348.9,	515.4,	-153.8,	-82.2,
21	15.2,	409.9,	512.4,	-139.5,	-62.9,	22	15.2,	458.5,	493.8,	-120.9,	-41.8,
23	15.2,	493.1,	460.2,	-98.6,	-19.4,	24	15.2,	512.8,	412.6,	-73.4,	3.6,
25	15.2,	516.8,	352.5,	-45.9,	26.6,	26	15.2,	505.2,	281.7,	-17.0,	48.6,
27	15.2,	478.2,	202.3,	12.4,	69.3,	28	15.2,	502.8,	277.3,	-39.7,	87.9,
29	15.2,	515.4,	348.9,	-92.3,	103.9,	30	15.2,	512.4,	409.9,	-142.0,	116.7,
31	15.2,	493.8,	458.5,	-187.5,	126.0,	32	15.2,	460.2,	493.1,	-227.2,	131.5,
33	15.2,	412.6,	512.8,	-260.0,	132.9,	34	15.2,	352.5,	516.8,	-285.0,	130.4,
35	15.2,	281.7,	505.2,	-301.2,	123.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN366

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-335.3,	99.7,	2	15.2,	348.9,	515.4,	-357.8,	83.6,
3	15.2,	409.9,	512.4,	-369.4,	65.0,	4	15.2,	458.5,	493.8,	-369.9,	44.5,
5	15.2,	493.1,	460.2,	-359.0,	22.5,	6	15.2,	512.8,	412.6,	-337.3,	-0.1,
7	15.2,	516.8,	352.5,	-305.3,	-22.7,	8	15.2,	505.2,	281.7,	-264.0,	-44.6,
9	15.2,	478.2,	202.3,	-214.8,	-65.2,	10	15.2,	502.8,	277.3,	-238.4,	-83.9,
11	15.2,	515.4,	348.9,	-258.1,	-100.1,	12	15.2,	512.4,	409.9,	-270.0,	-113.3,
13	15.2,	493.8,	458.5,	-273.7,	-123.0,	14	15.2,	460.2,	493.1,	-269.1,	-128.9,
15	15.2,	412.6,	512.8,	-256.3,	-131.0,	16	15.2,	352.5,	516.8,	-235.7,	-129.1,
17	15.2,	281.7,	505.2,	-208.0,	-123.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-167.5,	-99.7,	20	15.2,	348.9,	515.4,	-157.6,	-83.6,
21	15.2,	409.9,	512.4,	-142.9,	-65.0,	22	15.2,	458.5,	493.8,	-123.9,	-44.5,
23	15.2,	493.1,	460.2,	-101.2,	-22.5,	24	15.2,	512.8,	412.6,	-75.3,	0.1,
25	15.2,	516.8,	352.5,	-47.2,	22.7,	26	15.2,	505.2,	281.7,	-17.7,	44.6,

27	15.2,	478.2,	202.3,	12.5,	65.2,	28	15.2,	502.8,	277.3,	-38.9,	83.9,
29	15.2,	515.4,	348.9,	-90.8,	100.1,	30	15.2,	512.4,	409.9,	-139.9,	113.3,
31	15.2,	493.8,	458.5,	-184.8,	123.0,	32	15.2,	460.2,	493.1,	-224.0,	128.9,
33	15.2,	412.6,	512.8,	-256.5,	131.0,	34	15.2,	352.5,	516.8,	-281.1,	129.1,
35	15.2,	281.7,	505.2,	-297.2,	123.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN367

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-331.4,	100.3,	2	15.2,	348.9,	515.4,	-354.1,	85.0,
3	15.2,	409.9,	512.4,	-366.0,	67.0,	4	15.2,	458.5,	493.8,	-366.8,	47.0,
5	15.2,	493.1,	460.2,	-356.5,	25.5,	6	15.2,	512.8,	412.6,	-335.3,	3.3,
7	15.2,	516.8,	352.5,	-303.9,	-19.0,	8	15.2,	505.2,	281.7,	-263.3,	-40.8,
9	15.2,	478.2,	202.3,	-214.7,	-61.3,	10	15.2,	502.8,	277.3,	-239.0,	-80.0,
11	15.2,	515.4,	348.9,	-259.4,	-96.4,	12	15.2,	512.4,	409.9,	-271.9,	-109.8,
13	15.2,	493.8,	458.5,	-276.2,	-119.9,	14	15.2,	460.2,	493.1,	-272.1,	-126.4,
15	15.2,	412.6,	512.8,	-259.7,	-129.0,	16	15.2,	352.5,	516.8,	-239.4,	-127.6,
17	15.2,	281.7,	505.2,	-211.9,	-122.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-171.3,	-100.3,	20	15.2,	348.9,	515.4,	-161.3,	-85.0,
21	15.2,	409.9,	512.4,	-146.4,	-67.0,	22	15.2,	458.5,	493.8,	-127.0,	-47.0,
23	15.2,	493.1,	460.2,	-103.7,	-25.5,	24	15.2,	512.8,	412.6,	-77.3,	-3.3,
25	15.2,	516.8,	352.5,	-48.6,	19.0,	26	15.2,	505.2,	281.7,	-18.4,	40.8,
27	15.2,	478.2,	202.3,	12.4,	61.3,	28	15.2,	502.8,	277.3,	-38.3,	80.0,
29	15.2,	515.4,	348.9,	-89.5,	96.4,	30	15.2,	512.4,	409.9,	-138.0,	109.8,
31	15.2,	493.8,	458.5,	-182.3,	119.9,	32	15.2,	460.2,	493.1,	-221.1,	126.4,
33	15.2,	412.6,	512.8,	-253.1,	129.0,	34	15.2,	352.5,	516.8,	-277.4,	127.6,
35	15.2,	281.7,	505.2,	-293.4,	122.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN368

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-327.8,	101.2,	2	15.2,	348.9,	515.4,	-350.7,	86.4,
3	15.2,	409.9,	512.4,	-362.9,	69.0,	4	15.2,	458.5,	493.8,	-364.1,	49.5,
5	15.2,	493.1,	460.2,	-354.2,	28.5,	6	15.2,	512.8,	412.6,	-333.6,	6.6,
7	15.2,	516.8,	352.5,	-302.9,	-15.5,	8	15.2,	505.2,	281.7,	-262.9,	-37.1,
9	15.2,	478.2,	202.3,	-214.9,	-57.6,	10	15.2,	502.8,	277.3,	-239.8,	-76.5,
11	15.2,	515.4,	348.9,	-260.9,	-93.0,	12	15.2,	512.4,	409.9,	-273.9,	-106.7,
13	15.2,	493.8,	458.5,	-278.7,	-117.2,	14	15.2,	460.2,	493.1,	-275.0,	-124.1,
15	15.2,	412.6,	512.8,	-263.0,	-127.3,	16	15.2,	352.5,	516.8,	-242.9,	-126.6,
17	15.2,	281.7,	505.2,	-215.5,	-122.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-174.9,	-101.2,	20	15.2,	348.9,	515.4,	-164.7,	-86.4,
21	15.2,	409.9,	512.4,	-149.5,	-69.0,	22	15.2,	458.5,	493.8,	-129.7,	-49.5,
23	15.2,	493.1,	460.2,	-106.0,	-28.5,	24	15.2,	512.8,	412.6,	-79.0,	-6.6,
25	15.2,	516.8,	352.5,	-49.7,	15.5,	26	15.2,	505.2,	281.7,	-18.8,	37.1,
27	15.2,	478.2,	202.3,	12.6,	57.6,	28	15.2,	502.8,	277.3,	-37.4,	76.5,
29	15.2,	515.4,	348.9,	-88.0,	93.0,	30	15.2,	512.4,	409.9,	-136.0,	106.7,
31	15.2,	493.8,	458.5,	-179.8,	117.2,	32	15.2,	460.2,	493.1,	-218.1,	124.1,
33	15.2,	412.6,	512.8,	-249.8,	127.3,	34	15.2,	352.5,	516.8,	-273.9,	126.6,
35	15.2,	281.7,	505.2,	-289.7,	122.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN369

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-320.4,	102.5,	2	15.2,	348.9,	515.4,	-343.7,	89.0,
3	15.2,	409.9,	512.4,	-356.4,	72.8,	4	15.2,	458.5,	493.8,	-358.4,	54.3,
5	15.2,	493.1,	460.2,	-349.4,	34.2,	6	15.2,	512.8,	412.6,	-329.9,	13.1,

7	15.2,	516.8,	352.5,	-300.3,	-8.4,	8	15.2,	505.2,	281.7,	-261.6,	-29.7,
9	15.2,	478.2,	202.3,	-214.9,	-50.1,	10	15.2,	502.8,	277.3,	-241.1,	-69.1,
11	15.2,	515.4,	348.9,	-263.4,	-86.0,	12	15.2,	512.4,	409.9,	-277.7,	-100.2,
13	15.2,	493.8,	458.5,	-283.6,	-111.5,	14	15.2,	460.2,	493.1,	-280.8,	-119.3,
15	15.2,	412.6,	512.8,	-269.5,	-123.5,	16	15.2,	352.5,	516.8,	-250.0,	-124.0,
17	15.2,	281.7,	505.2,	-222.9,	-120.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-182.3,	-102.5,	20	15.2,	348.9,	515.4,	-171.8,	-89.0,
21	15.2,	409.9,	512.4,	-156.0,	-72.8,	22	15.2,	458.5,	493.8,	-135.4,	-54.3,
23	15.2,	493.1,	460.2,	-110.8,	-34.2,	24	15.2,	512.8,	412.6,	-82.8,	-13.1,
25	15.2,	516.8,	352.5,	-52.2,	8.4,	26	15.2,	505.2,	281.7,	-20.1,	29.7,
27	15.2,	478.2,	202.3,	12.6,	50.1,	28	15.2,	502.8,	277.3,	-36.1,	69.1,
29	15.2,	515.4,	348.9,	-85.5,	86.0,	30	15.2,	512.4,	409.9,	-132.2,	100.2,
31	15.2,	493.8,	458.5,	-174.9,	111.5,	32	15.2,	460.2,	493.1,	-212.3,	119.3,
33	15.2,	412.6,	512.8,	-243.3,	123.5,	34	15.2,	352.5,	516.8,	-266.9,	124.0,
35	15.2,	281.7,	505.2,	-282.3,	120.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN370

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-316.6,	103.2,	2	15.2,	348.9,	515.4,	-340.0,	90.3,
3	15.2,	409.9,	512.4,	-353.0,	74.7,	4	15.2,	458.5,	493.8,	-355.4,	56.8,
5	15.2,	493.1,	460.2,	-346.9,	37.2,	6	15.2,	512.8,	412.6,	-327.9,	16.5,
7	15.2,	516.8,	352.5,	-298.9,	-4.7,	8	15.2,	505.2,	281.7,	-260.9,	-25.8,
9	15.2,	478.2,	202.3,	-214.9,	-46.1,	10	15.2,	502.8,	277.3,	-241.8,	-65.2,
11	15.2,	515.4,	348.9,	-264.8,	-82.3,	12	15.2,	512.4,	409.9,	-279.7,	-96.8,
13	15.2,	493.8,	458.5,	-286.1,	-108.5,	14	15.2,	460.2,	493.1,	-283.8,	-116.8,
15	15.2,	412.6,	512.8,	-272.9,	-121.6,	16	15.2,	352.5,	516.8,	-253.7,	-122.7,
17	15.2,	281.7,	505.2,	-226.8,	-120.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-186.2,	-103.2,	20	15.2,	348.9,	515.4,	-175.4,	-90.3,
21	15.2,	409.9,	512.4,	-159.4,	-74.7,	22	15.2,	458.5,	493.8,	-138.4,	-56.8,
23	15.2,	493.1,	460.2,	-113.3,	-37.2,	24	15.2,	512.8,	412.6,	-84.7,	-16.5,
25	15.2,	516.8,	352.5,	-53.6,	4.7,	26	15.2,	505.2,	281.7,	-20.8,	25.8,
27	15.2,	478.2,	202.3,	12.6,	46.1,	28	15.2,	502.8,	277.3,	-35.4,	65.2,
29	15.2,	515.4,	348.9,	-84.1,	82.3,	30	15.2,	512.4,	409.9,	-130.2,	96.8,
31	15.2,	493.8,	458.5,	-172.4,	108.5,	32	15.2,	460.2,	493.1,	-209.3,	116.8,
33	15.2,	412.6,	512.8,	-239.9,	121.6,	34	15.2,	352.5,	516.8,	-263.2,	122.7,
35	15.2,	281.7,	505.2,	-278.4,	120.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN371

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-312.6,	104.0,	2	15.2,	348.9,	515.4,	-336.2,	91.8,
3	15.2,	409.9,	512.4,	-349.6,	76.8,	4	15.2,	458.5,	493.8,	-352.3,	59.5,
5	15.2,	493.1,	460.2,	-344.4,	40.4,	6	15.2,	512.8,	412.6,	-325.9,	20.1,
7	15.2,	516.8,	352.5,	-297.6,	-0.9,	8	15.2,	505.2,	281.7,	-260.3,	-21.8,
9	15.2,	478.2,	202.3,	-215.0,	-42.1,	10	15.2,	502.8,	277.3,	-242.6,	-61.2,
11	15.2,	515.4,	348.9,	-266.2,	-78.5,	12	15.2,	512.4,	409.9,	-281.8,	-93.4,
13	15.2,	493.8,	458.5,	-288.8,	-105.4,	14	15.2,	460.2,	493.1,	-287.0,	-114.3,
15	15.2,	412.6,	512.8,	-276.4,	-119.6,	16	15.2,	352.5,	516.8,	-257.5,	-121.4,
17	15.2,	281.7,	505.2,	-230.8,	-119.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-190.2,	-104.0,	20	15.2,	348.9,	515.4,	-179.2,	-91.8,
21	15.2,	409.9,	512.4,	-162.8,	-76.8,	22	15.2,	458.5,	493.8,	-141.5,	-59.5,
23	15.2,	493.1,	460.2,	-115.8,	-40.4,	24	15.2,	512.8,	412.6,	-86.7,	-20.1,
25	15.2,	516.8,	352.5,	-54.9,	0.9,	26	15.2,	505.2,	281.7,	-21.4,	21.8,
27	15.2,	478.2,	202.3,	12.7,	42.1,	28	15.2,	502.8,	277.3,	-34.7,	61.2,
29	15.2,	515.4,	348.9,	-82.6,	78.5,	30	15.2,	512.4,	409.9,	-128.1,	93.4,
31	15.2,	493.8,	458.5,	-169.7,	105.4,	32	15.2,	460.2,	493.1,	-206.2,	114.3,
33	15.2,	412.6,	512.8,	-236.3,	119.6,	34	15.2,	352.5,	516.8,	-259.3,	121.4,
35	15.2,	281.7,	505.2,	-274.4,	119.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN372

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-308.7,	104.6,	2	15.2,	348.9,	515.4,	-332.5,	93.1,
3	15.2,	409.9,	512.4,	-346.1,	78.8,	4	15.2,	458.5,	493.8,	-349.3,	62.0,
5	15.2,	493.1,	460.2,	-341.8,	43.4,	6	15.2,	512.8,	412.6,	-323.9,	23.4,

7	15.2,	516.8,	352.5,	-296.2,	2.8,	8	15.2,	505.2,	281.7,	-259.5,	-17.9,
9	15.2,	478.2,	202.3,	-215.0,	-38.1,	10	15.2,	502.8,	277.3,	-243.3,	-57.3,
11	15.2,	515.4,	348.9,	-267.6,	-74.8,	12	15.2,	512.4,	409.9,	-283.7,	-89.9,
13	15.2,	493.8,	458.5,	-291.3,	-102.4,	14	15.2,	460.2,	493.1,	-289.9,	-111.7,
15	15.2,	412.6,	512.8,	-279.8,	-117.6,	16	15.2,	352.5,	516.8,	-261.2,	-120.0,
17	15.2,	281.7,	505.2,	-234.7,	-118.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-194.1,	-104.6,	20	15.2,	348.9,	515.4,	-182.9,	-93.1,
21	15.2,	409.9,	512.4,	-166.3,	-78.8,	22	15.2,	458.5,	493.8,	-144.5,	-62.0,
23	15.2,	493.1,	460.2,	-118.4,	-43.4,	24	15.2,	512.8,	412.6,	-88.7,	-23.4,
25	15.2,	516.8,	352.5,	-56.3,	-2.8,	26	15.2,	505.2,	281.7,	-22.1,	17.9,
27	15.2,	478.2,	202.3,	12.7,	38.1,	28	15.2,	502.8,	277.3,	-34.0,	57.3,
29	15.2,	515.4,	348.9,	-81.3,	74.8,	30	15.2,	512.4,	409.9,	-126.2,	89.9,
31	15.2,	493.8,	458.5,	-167.2,	102.4,	32	15.2,	460.2,	493.1,	-203.2,	111.7,
33	15.2,	412.6,	512.8,	-232.9,	117.6,	34	15.2,	352.5,	516.8,	-255.6,	120.0,
35	15.2,	281.7,	505.2,	-270.6,	118.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN373

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-305.1,	105.5,	2	15.2,	348.9,	515.4,	-329.1,	94.5,
3	15.2,	409.9,	512.4,	-343.0,	80.8,	4	15.2,	458.5,	493.8,	-346.6,	64.5,
5	15.2,	493.1,	460.2,	-339.6,	46.3,	6	15.2,	512.8,	412.6,	-322.3,	26.7,
7	15.2,	516.8,	352.5,	-295.2,	6.3,	8	15.2,	505.2,	281.7,	-259.1,	-14.3,
9	15.2,	478.2,	202.3,	-215.2,	-34.5,	10	15.2,	502.8,	277.3,	-244.1,	-53.7,
11	15.2,	515.4,	348.9,	-269.0,	-71.4,	12	15.2,	512.4,	409.9,	-285.7,	-86.8,
13	15.2,	493.8,	458.5,	-293.8,	-99.7,	14	15.2,	460.2,	493.1,	-292.9,	-109.5,
15	15.2,	412.6,	512.8,	-283.1,	-116.0,	16	15.2,	352.5,	516.8,	-264.8,	-118.9,
17	15.2,	281.7,	505.2,	-238.3,	-118.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-197.7,	-105.5,	20	15.2,	348.9,	515.4,	-186.3,	-94.5,
21	15.2,	409.9,	512.4,	-169.4,	-80.8,	22	15.2,	458.5,	493.8,	-147.2,	-64.5,
23	15.2,	493.1,	460.2,	-120.6,	-46.3,	24	15.2,	512.8,	412.6,	-90.3,	-26.7,
25	15.2,	516.8,	352.5,	-57.3,	-6.3,	26	15.2,	505.2,	281.7,	-22.6,	14.3,
27	15.2,	478.2,	202.3,	12.9,	34.5,	28	15.2,	502.8,	277.3,	-33.2,	53.7,
29	15.2,	515.4,	348.9,	-79.9,	71.4,	30	15.2,	512.4,	409.9,	-124.2,	86.8,
31	15.2,	493.8,	458.5,	-164.7,	99.7,	32	15.2,	460.2,	493.1,	-200.2,	109.5,
33	15.2,	412.6,	512.8,	-229.7,	116.0,	34	15.2,	352.5,	516.8,	-252.1,	118.9,
35	15.2,	281.7,	505.2,	-266.9,	118.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN374

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-301.8,	106.1,	2	15.2,	348.9,	515.4,	-325.9,	95.8,
3	15.2,	409.9,	512.4,	-340.1,	82.5,	4	15.2,	458.5,	493.8,	-344.0,	66.8,
5	15.2,	493.1,	460.2,	-337.4,	49.0,	6	15.2,	512.8,	412.6,	-320.6,	29.7,
7	15.2,	516.8,	352.5,	-294.1,	9.6,	8	15.2,	505.2,	281.7,	-258.6,	-10.9,
9	15.2,	478.2,	202.3,	-215.2,	-31.0,	10	15.2,	502.8,	277.3,	-244.8,	-50.4,
11	15.2,	515.4,	348.9,	-270.2,	-68.2,	12	15.2,	512.4,	409.9,	-287.5,	-83.9,
13	15.2,	493.8,	458.5,	-296.0,	-97.1,	14	15.2,	460.2,	493.1,	-295.6,	-107.3,
15	15.2,	412.6,	512.8,	-286.1,	-114.3,	16	15.2,	352.5,	516.8,	-268.0,	-117.8,
17	15.2,	281.7,	505.2,	-241.7,	-117.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-201.0,	-106.1,	20	15.2,	348.9,	515.4,	-189.5,	-95.8,
21	15.2,	409.9,	512.4,	-172.3,	-82.5,	22	15.2,	458.5,	493.8,	-149.8,	-66.8,
23	15.2,	493.1,	460.2,	-122.8,	-49.0,	24	15.2,	512.8,	412.6,	-92.0,	-29.7,
25	15.2,	516.8,	352.5,	-58.4,	-9.6,	26	15.2,	505.2,	281.7,	-23.1,	10.9,
27	15.2,	478.2,	202.3,	12.9,	31.0,	28	15.2,	502.8,	277.3,	-32.5,	50.4,
29	15.2,	515.4,	348.9,	-78.7,	68.2,	30	15.2,	512.4,	409.9,	-122.4,	83.9,

31	15.2,	493.8,	458.5,	-162.5,	97.1,	32	15.2,	460.2,	493.1,	-197.6,	107.3,
33	15.2,	412.6,	512.8,	-226.7,	114.3,	34	15.2,	352.5,	516.8,	-248.9,	117.8,
35	15.2,	281.7,	505.2,	-263.5,	117.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN375

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-297.7,	106.7,	2	15.2,	348.9,	515.4,	-322.0,	97.0,
3	15.2,	409.9,	512.4,	-336.5,	84.4,	4	15.2,	458.5,	493.8,	-340.8,	69.3,
5	15.2,	493.1,	460.2,	-334.7,	52.0,	6	15.2,	512.8,	412.6,	-318.4,	33.2,
7	15.2,	516.8,	352.5,	-292.5,	13.3,	8	15.2,	505.2,	281.7,	-257.7,	-6.9,
9	15.2,	478.2,	202.3,	-215.1,	-27.0,	10	15.2,	502.8,	277.3,	-245.3,	-46.3,
11	15.2,	515.4,	348.9,	-271.5,	-64.3,	12	15.2,	512.4,	409.9,	-289.4,	-80.3,
13	15.2,	493.8,	458.5,	-298.5,	-93.9,	14	15.2,	460.2,	493.1,	-298.6,	-104.6,
15	15.2,	412.6,	512.8,	-289.6,	-112.1,	16	15.2,	352.5,	516.8,	-271.8,	-116.3,
17	15.2,	281.7,	505.2,	-245.7,	-116.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-205.1,	-106.7,	20	15.2,	348.9,	515.4,	-193.4,	-97.0,
21	15.2,	409.9,	512.4,	-175.9,	-84.4,	22	15.2,	458.5,	493.8,	-153.0,	-69.3,
23	15.2,	493.1,	460.2,	-125.5,	-52.0,	24	15.2,	512.8,	412.6,	-94.2,	-33.2,
25	15.2,	516.8,	352.5,	-60.0,	-13.3,	26	15.2,	505.2,	281.7,	-24.0,	6.9,
27	15.2,	478.2,	202.3,	12.8,	27.0,	28	15.2,	502.8,	277.3,	-32.0,	46.3,
29	15.2,	515.4,	348.9,	-77.4,	64.3,	30	15.2,	512.4,	409.9,	-120.5,	80.3,
31	15.2,	493.8,	458.5,	-160.0,	93.9,	32	15.2,	460.2,	493.1,	-194.6,	104.6,
33	15.2,	412.6,	512.8,	-223.2,	112.1,	34	15.2,	352.5,	516.8,	-245.1,	116.3,
35	15.2,	281.7,	505.2,	-259.5,	116.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN376

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-282.8,	109.3,	2	15.2,	348.9,	515.4,	-307.8,	102.2,
3	15.2,	409.9,	512.4,	-323.4,	92.0,	4	15.2,	458.5,	493.8,	-329.2,	79.0,
5	15.2,	493.1,	460.2,	-325.0,	63.6,	6	15.2,	512.8,	412.6,	-310.9,	46.3,
7	15.2,	516.8,	352.5,	-287.3,	27.5,	8	15.2,	505.2,	281.7,	-255.1,	8.0,
9	15.2,	478.2,	202.3,	-215.1,	-11.9,	10	15.2,	502.8,	277.3,	-247.9,	-31.4,
11	15.2,	515.4,	348.9,	-276.6,	-50.1,	12	15.2,	512.4,	409.9,	-296.9,	-67.2,
13	15.2,	493.8,	458.5,	-308.2,	-82.3,	14	15.2,	460.2,	493.1,	-310.2,	-94.9,
15	15.2,	412.6,	512.8,	-302.7,	-104.6,	16	15.2,	352.5,	516.8,	-286.0,	-111.1,
17	15.2,	281.7,	505.2,	-260.6,	-114.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-219.9,	-109.3,	20	15.2,	348.9,	515.4,	-207.6,	-102.2,
21	15.2,	409.9,	512.4,	-189.0,	-92.0,	22	15.2,	458.5,	493.8,	-164.6,	-79.0,
23	15.2,	493.1,	460.2,	-135.2,	-63.6,	24	15.2,	512.8,	412.6,	-101.8,	-46.3,
25	15.2,	516.8,	352.5,	-65.2,	-27.5,	26	15.2,	505.2,	281.7,	-26.6,	-8.0,
27	15.2,	478.2,	202.3,	12.8,	11.9,	28	15.2,	502.8,	277.3,	-29.4,	31.4,
29	15.2,	515.4,	348.9,	-72.3,	50.1,	30	15.2,	512.4,	409.9,	-113.0,	67.2,
31	15.2,	493.8,	458.5,	-150.3,	82.3,	32	15.2,	460.2,	493.1,	-183.0,	94.9,
33	15.2,	412.6,	512.8,	-210.1,	104.6,	34	15.2,	352.5,	516.8,	-230.9,	111.1,
35	15.2,	281.7,	505.2,	-244.7,	114.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN377

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-258.6,	112.6,	2	15.2,	348.9,	515.4,	-284.6,	109.7,
3	15.2,	409.9,	512.4,	-301.8,	103.4,	4	15.2,	458.5,	493.8,	-309.9,	94.0,
5	15.2,	493.1,	460.2,	-308.6,	81.7,	6	15.2,	512.8,	412.6,	-297.9,	66.9,
7	15.2,	516.8,	352.5,	-278.2,	50.1,	8	15.2,	505.2,	281.7,	-249.9,	31.8,
9	15.2,	478.2,	202.3,	-214.2,	12.6,	10	15.2,	502.8,	277.3,	-251.3,	-7.3,

11	15.2,	515.4,	348.9,	-284.1,	-26.9,	12	15.2,	512.4,	409.9,	-308.4,	-45.6,
13	15.2,	493.8,	458.5,	-323.2,	-63.0,	14	15.2,	460.2,	493.1,	-328.3,	-78.5,
15	15.2,	412.6,	512.8,	-323.3,	-91.6,	16	15.2,	352.5,	516.8,	-308.6,	-101.9,
17	15.2,	281.7,	505.2,	-284.4,	-109.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-244.1,	-112.6,	20	15.2,	348.9,	515.4,	-230.9,	-109.7,
21	15.2,	409.9,	512.4,	-210.6,	-103.4,	22	15.2,	458.5,	493.8,	-183.9,	-94.0,
23	15.2,	493.1,	460.2,	-151.6,	-81.7,	24	15.2,	512.8,	412.6,	-114.7,	-66.9,
25	15.2,	516.8,	352.5,	-74.4,	-50.1,	26	15.2,	505.2,	281.7,	-31.7,	-31.8,
27	15.2,	478.2,	202.3,	11.9,	-12.6,	28	15.2,	502.8,	277.3,	-26.0,	7.3,
29	15.2,	515.4,	348.9,	-64.8,	26.9,	30	15.2,	512.4,	409.9,	-101.6,	45.6,
31	15.2,	493.8,	458.5,	-135.3,	63.0,	32	15.2,	460.2,	493.1,	-164.9,	78.5,
33	15.2,	412.6,	512.8,	-189.5,	91.6,	34	15.2,	352.5,	516.8,	-208.3,	101.9,
35	15.2,	281.7,	505.2,	-220.8,	109.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN378

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-244.2,	114.7,	2	15.2,	348.9,	515.4,	-270.7,	114.2,
3	15.2,	409.9,	512.4,	-288.9,	110.3,	4	15.2,	458.5,	493.8,	-298.4,	103.0,
5	15.2,	493.1,	460.2,	-298.8,	92.6,	6	15.2,	512.8,	412.6,	-290.2,	79.3,
7	15.2,	516.8,	352.5,	-272.7,	63.7,	8	15.2,	505.2,	281.7,	-246.9,	46.1,
9	15.2,	478.2,	202.3,	-213.6,	27.2,	10	15.2,	502.8,	277.3,	-253.3,	7.2,
11	15.2,	515.4,	348.9,	-288.6,	-13.0,	12	15.2,	512.4,	409.9,	-315.2,	-32.7,
13	15.2,	493.8,	458.5,	-332.2,	-51.5,	14	15.2,	460.2,	493.1,	-339.1,	-68.7,
15	15.2,	412.6,	512.8,	-335.7,	-83.8,	16	15.2,	352.5,	516.8,	-322.1,	-96.4,
17	15.2,	281.7,	505.2,	-298.7,	-106.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-258.6,	-114.7,	20	15.2,	348.9,	515.4,	-244.8,	-114.2,
21	15.2,	409.9,	512.4,	-223.5,	-110.3,	22	15.2,	458.5,	493.8,	-195.4,	-103.0,
23	15.2,	493.1,	460.2,	-161.4,	-92.6,	24	15.2,	512.8,	412.6,	-122.5,	-79.3,
25	15.2,	516.8,	352.5,	-79.8,	-63.7,	26	15.2,	505.2,	281.7,	-34.8,	-46.1,
27	15.2,	478.2,	202.3,	11.3,	-27.2,	28	15.2,	502.8,	277.3,	-24.0,	-7.2,
29	15.2,	515.4,	348.9,	-60.2,	13.0,	30	15.2,	512.4,	409.9,	-94.7,	32.7,
31	15.2,	493.8,	458.5,	-126.3,	51.5,	32	15.2,	460.2,	493.1,	-154.0,	68.7,
33	15.2,	412.6,	512.8,	-177.1,	83.8,	34	15.2,	352.5,	516.8,	-194.7,	96.4,
35	15.2,	281.7,	505.2,	-206.5,	106.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN379

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-240.3,	115.3,	2	15.2,	348.9,	515.4,	-267.0,	115.5,
3	15.2,	409.9,	512.4,	-285.5,	112.2,	4	15.2,	458.5,	493.8,	-295.4,	105.5,
5	15.2,	493.1,	460.2,	-296.3,	95.6,	6	15.2,	512.8,	412.6,	-288.2,	82.8,
7	15.2,	516.8,	352.5,	-271.3,	67.4,	8	15.2,	505.2,	281.7,	-246.2,	50.0,
9	15.2,	478.2,	202.3,	-213.7,	31.1,	10	15.2,	502.8,	277.3,	-254.0,	11.1,
11	15.2,	515.4,	348.9,	-290.0,	-9.3,	12	15.2,	512.4,	409.9,	-317.2,	-29.3,
13	15.2,	493.8,	458.5,	-334.8,	-48.5,	14	15.2,	460.2,	493.1,	-342.2,	-66.2,
15	15.2,	412.6,	512.8,	-339.1,	-81.9,	16	15.2,	352.5,	516.8,	-325.8,	-95.1,
17	15.2,	281.7,	505.2,	-302.6,	-105.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-262.5,	-115.3,	20	15.2,	348.9,	515.4,	-248.4,	-115.5,
21	15.2,	409.9,	512.4,	-226.9,	-112.2,	22	15.2,	458.5,	493.8,	-198.4,	-105.5,
23	15.2,	493.1,	460.2,	-163.9,	-95.6,	24	15.2,	512.8,	412.6,	-124.4,	-82.8,
25	15.2,	516.8,	352.5,	-81.2,	-67.4,	26	15.2,	505.2,	281.7,	-35.4,	-50.0,
27	15.2,	478.2,	202.3,	11.4,	-31.1,	28	15.2,	502.8,	277.3,	-23.3,	-11.1,
29	15.2,	515.4,	348.9,	-58.9,	9.3,	30	15.2,	512.4,	409.9,	-92.7,	29.3,
31	15.2,	493.8,	458.5,	-123.7,	48.5,	32	15.2,	460.2,	493.1,	-151.0,	66.2,
33	15.2,	412.6,	512.8,	-173.6,	81.9,	34	15.2,	352.5,	516.8,	-191.0,	95.1,
35	15.2,	281.7,	505.2,	-202.6,	105.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN380

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-236.3,	116.1,	2	15.2,	348.9,	515.4,	-263.2,	117.0,
3	15.2,	409.9,	512.4,	-282.0,	114.3,	4	15.2,	458.5,	493.8,	-292.3,	108.2,
5	15.2,	493.1,	460.2,	-293.7,	98.8,	6	15.2,	512.8,	412.6,	-286.2,	86.3,
7	15.2,	516.8,	352.5,	-270.0,	71.2,	8	15.2,	505.2,	281.7,	-245.6,	54.0,
9	15.2,	478.2,	202.3,	-213.7,	35.1,	10	15.2,	502.8,	277.3,	-254.8,	15.1,

11	15.2,	515.4,	348.9,	-291.5,	-5.5,	12	15.2,	512.4,	409.9,	-319.3,	-25.8,
13	15.2,	493.8,	458.5,	-337.4,	-45.4,	14	15.2,	460.2,	493.1,	-345.3,	-63.6,
15	15.2,	412.6,	512.8,	-342.7,	-79.9,	16	15.2,	352.5,	516.8,	-329.7,	-93.8,
17	15.2,	281.7,	505.2,	-306.6,	-104.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-266.4,	-116.1,	20	15.2,	348.9,	515.4,	-252.2,	-117.0,
21	15.2,	409.9,	512.4,	-230.4,	-114.3,	22	15.2,	458.5,	493.8,	-201.5,	-108.2,
23	15.2,	493.1,	460.2,	-166.5,	-98.7,	24	15.2,	512.8,	412.6,	-126.4,	-86.3,
25	15.2,	516.8,	352.5,	-82.5,	-71.2,	26	15.2,	505.2,	281.7,	-36.1,	-54.0,
27	15.2,	478.2,	202.3,	11.4,	-35.1,	28	15.2,	502.8,	277.3,	-22.5,	-15.1,
29	15.2,	515.4,	348.9,	-57.4,	5.5,	30	15.2,	512.4,	409.9,	-90.6,	25.8,
31	15.2,	493.8,	458.5,	-121.1,	45.4,	32	15.2,	460.2,	493.1,	-147.8,	63.6,
33	15.2,	412.6,	512.8,	-170.1,	79.9,	34	15.2,	352.5,	516.8,	-187.2,	93.8,
35	15.2,	281.7,	505.2,	-198.6,	104.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN381

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-232.4,	116.8,	2	15.2,	348.9,	515.4,	-259.5,	118.3,
3	15.2,	409.9,	512.4,	-278.6,	116.3,	4	15.2,	458.5,	493.8,	-289.3,	110.7,
5	15.2,	493.1,	460.2,	-291.2,	101.7,	6	15.2,	512.8,	412.6,	-284.2,	89.7,
7	15.2,	516.8,	352.5,	-268.6,	74.9,	8	15.2,	505.2,	281.7,	-244.9,	57.9,
9	15.2,	478.2,	202.3,	-213.7,	39.1,	10	15.2,	502.8,	277.3,	-255.4,	19.0,
11	15.2,	515.4,	348.9,	-292.8,	-1.8,	12	15.2,	512.4,	409.9,	-321.2,	-22.4,
13	15.2,	493.8,	458.5,	-339.9,	-42.4,	14	15.2,	460.2,	493.1,	-348.3,	-61.1,
15	15.2,	412.6,	512.8,	-346.1,	-77.9,	16	15.2,	352.5,	516.8,	-333.4,	-92.4,
17	15.2,	281.7,	505.2,	-310.5,	-104.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-270.3,	-116.8,	20	15.2,	348.9,	515.4,	-256.0,	-118.3,
21	15.2,	409.9,	512.4,	-233.8,	-116.3,	22	15.2,	458.5,	493.8,	-204.5,	-110.7,
23	15.2,	493.1,	460.2,	-169.0,	-101.7,	24	15.2,	512.8,	412.6,	-128.4,	-89.7,
25	15.2,	516.8,	352.5,	-83.9,	-74.9,	26	15.2,	505.2,	281.7,	-36.8,	-57.9,
27	15.2,	478.2,	202.3,	11.4,	-39.1,	28	15.2,	502.8,	277.3,	-21.9,	-19.0,
29	15.2,	515.4,	348.9,	-56.1,	1.8,	30	15.2,	512.4,	409.9,	-88.7,	22.4,
31	15.2,	493.8,	458.5,	-118.6,	42.4,	32	15.2,	460.2,	493.1,	-144.8,	61.1,
33	15.2,	412.6,	512.8,	-166.7,	77.9,	34	15.2,	352.5,	516.8,	-183.5,	92.4,
35	15.2,	281.7,	505.2,	-194.7,	104.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN382

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-228.8,	117.6,	2	15.2,	348.9,	515.4,	-256.1,	119.8,
3	15.2,	409.9,	512.4,	-275.5,	118.3,	4	15.2,	458.5,	493.8,	-286.6,	113.2,
5	15.2,	493.1,	460.2,	-289.0,	104.7,	6	15.2,	512.8,	412.6,	-282.6,	93.0,
7	15.2,	516.8,	352.5,	-267.6,	78.5,	8	15.2,	505.2,	281.7,	-244.4,	61.5,
9	15.2,	478.2,	202.3,	-213.9,	42.8,	10	15.2,	502.8,	277.3,	-256.2,	22.6,
11	15.2,	515.4,	348.9,	-294.2,	1.6,	12	15.2,	512.4,	409.9,	-323.2,	-19.3,
13	15.2,	493.8,	458.5,	-342.4,	-39.7,	14	15.2,	460.2,	493.1,	-351.2,	-58.9,
15	15.2,	412.6,	512.8,	-349.4,	-76.2,	16	15.2,	352.5,	516.8,	-336.9,	-91.3,
17	15.2,	281.7,	505.2,	-314.2,	-103.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-273.9,	-117.6,	20	15.2,	348.9,	515.4,	-259.3,	-119.8,
21	15.2,	409.9,	512.4,	-236.9,	-118.3,	22	15.2,	458.5,	493.8,	-207.2,	-113.2,
23	15.2,	493.1,	460.2,	-171.2,	-104.7,	24	15.2,	512.8,	412.6,	-130.1,	-93.0,
25	15.2,	516.8,	352.5,	-84.9,	-78.5,	26	15.2,	505.2,	281.7,	-37.2,	-61.5,
27	15.2,	478.2,	202.3,	11.6,	-42.8,	28	15.2,	502.8,	277.3,	-21.0,	-22.6,
29	15.2,	515.4,	348.9,	-54.7,	-1.6,	30	15.2,	512.4,	409.9,	-86.7,	19.3,
31	15.2,	493.8,	458.5,	-116.0,	39.7,	32	15.2,	460.2,	493.1,	-141.9,	58.9,
33	15.2,	412.6,	512.8,	-163.4,	76.2,	34	15.2,	352.5,	516.8,	-180.0,	91.3,

35	15.2,	281.7,	505.2,	-191.1,	103.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN383

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-225.5,	118.3,	2	15.2,	348.9,	515.4,	-252.9,	121.0,
3	15.2,	409.9,	512.4,	-272.6,	120.1,	4	15.2,	458.5,	493.8,	-284.0,	115.5,
5	15.2,	493.1,	460.2,	-286.8,	107.3,	6	15.2,	512.8,	412.6,	-280.9,	96.0,
7	15.2,	516.8,	352.5,	-266.5,	81.7,	8	15.2,	505.2,	281.7,	-243.9,	64.9,
9	15.2,	478.2,	202.3,	-214.0,	46.2,	10	15.2,	502.8,	277.3,	-256.9,	25.9,
11	15.2,	515.4,	348.9,	-295.4,	4.8,	12	15.2,	512.4,	409.9,	-325.0,	-16.4,
13	15.2,	493.8,	458.5,	-344.7,	-37.1,	14	15.2,	460.2,	493.1,	-353.9,	-56.7,
15	15.2,	412.6,	512.8,	-352.4,	-74.6,	16	15.2,	352.5,	516.8,	-340.1,	-90.2,
17	15.2,	281.7,	505.2,	-317.5,	-103.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-277.3,	-118.3,	20	15.2,	348.9,	515.4,	-262.5,	-121.0,
21	15.2,	409.9,	512.4,	-239.8,	-120.1,	22	15.2,	458.5,	493.8,	-209.8,	-115.5,
23	15.2,	493.1,	460.2,	-173.4,	-107.3,	24	15.2,	512.8,	412.6,	-131.7,	-96.0,
25	15.2,	516.8,	352.5,	-86.0,	-81.7,	26	15.2,	505.2,	281.7,	-37.8,	-64.9,
27	15.2,	478.2,	202.3,	11.7,	-46.2,	28	15.2,	502.8,	277.3,	-20.4,	-25.9,
29	15.2,	515.4,	348.9,	-53.4,	-4.8,	30	15.2,	512.4,	409.9,	-84.9,	16.4,
31	15.2,	493.8,	458.5,	-113.8,	37.1,	32	15.2,	460.2,	493.1,	-139.2,	56.7,
33	15.2,	412.6,	512.8,	-160.4,	74.6,	34	15.2,	352.5,	516.8,	-176.7,	90.2,
35	15.2,	281.7,	505.2,	-187.7,	103.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN384

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-221.4,	118.8,	2	15.2,	348.9,	515.4,	-249.0,	122.2,
3	15.2,	409.9,	512.4,	-269.0,	121.9,	4	15.2,	458.5,	493.8,	-280.8,	117.9,
5	15.2,	493.1,	460.2,	-284.1,	110.4,	6	15.2,	512.8,	412.6,	-278.7,	99.4,
7	15.2,	516.8,	352.5,	-264.9,	85.5,	8	15.2,	505.2,	281.7,	-243.0,	68.9,
9	15.2,	478.2,	202.3,	-213.8,	50.3,	10	15.2,	502.8,	277.3,	-257.4,	29.9,
11	15.2,	515.4,	348.9,	-296.7,	8.7,	12	15.2,	512.4,	409.9,	-326.9,	-12.8,
13	15.2,	493.8,	458.5,	-347.2,	-33.9,	14	15.2,	460.2,	493.1,	-356.9,	-54.0,
15	15.2,	412.6,	512.8,	-355.8,	-72.4,	16	15.2,	352.5,	516.8,	-343.9,	-88.7,
17	15.2,	281.7,	505.2,	-321.5,	-102.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-281.3,	-118.8,	20	15.2,	348.9,	515.4,	-266.4,	-122.2,
21	15.2,	409.9,	512.4,	-243.4,	-121.9,	22	15.2,	458.5,	493.8,	-213.0,	-117.9,
23	15.2,	493.1,	460.2,	-176.1,	-110.4,	24	15.2,	512.8,	412.6,	-133.9,	-99.4,
25	15.2,	516.8,	352.5,	-87.6,	-85.5,	26	15.2,	505.2,	281.7,	-38.6,	-68.9,
27	15.2,	478.2,	202.3,	11.5,	-50.3,	28	15.2,	502.8,	277.3,	-19.8,	-29.9,
29	15.2,	515.4,	348.9,	-52.2,	-8.7,	30	15.2,	512.4,	409.9,	-83.0,	12.8,
31	15.2,	493.8,	458.5,	-111.3,	33.9,	32	15.2,	460.2,	493.1,	-136.2,	54.0,
33	15.2,	412.6,	512.8,	-157.0,	72.4,	34	15.2,	352.5,	516.8,	-173.0,	88.7,
35	15.2,	281.7,	505.2,	-183.7,	102.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN385

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-212.6,	120.5,	2	15.2,	348.9,	515.4,	-240.5,	125.4,
3	15.2,	409.9,	512.4,	-261.2,	126.5,	4	15.2,	458.5,	493.8,	-273.9,	123.8,
5	15.2,	493.1,	460.2,	-278.4,	117.3,	6	15.2,	512.8,	412.6,	-274.3,	107.3,
7	15.2,	516.8,	352.5,	-261.9,	94.0,	8	15.2,	505.2,	281.7,	-241.6,	77.8,
9	15.2,	478.2,	202.3,	-213.9,	59.3,	10	15.2,	502.8,	277.3,	-259.1,	38.8,
11	15.2,	515.4,	348.9,	-299.9,	17.2,	12	15.2,	512.4,	409.9,	-331.5,	-5.0,
13	15.2,	493.8,	458.5,	-353.1,	-27.1,	14	15.2,	460.2,	493.1,	-363.9,	-48.2,

15	15.2,	412.6,	512.8,	-363.7,	-68.0,	16	15.2,	352.5,	516.8,	-352.4,	-85.7,
17	15.2,	281.7,	505.2,	-330.4,	-100.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-290.2,	-120.5,	20	15.2,	348.9,	515.4,	-274.9,	-125.4,
21	15.2,	409.9,	512.4,	-251.2,	-126.5,	22	15.2,	458.5,	493.8,	-219.9,	-123.8,
23	15.2,	493.1,	460.2,	-181.9,	-117.3,	24	15.2,	512.8,	412.6,	-138.3,	-107.3,
25	15.2,	516.8,	352.5,	-90.6,	-94.0,	26	15.2,	505.2,	281.7,	-40.1,	-77.8,
27	15.2,	478.2,	202.3,	11.6,	-59.3,	28	15.2,	502.8,	277.3,	-18.2,	-38.8,
29	15.2,	515.4,	348.9,	-49.0,	-17.2,	30	15.2,	512.4,	409.9,	-78.4,	5.0,
31	15.2,	493.8,	458.5,	-105.4,	27.1,	32	15.2,	460.2,	493.1,	-129.2,	48.2,
33	15.2,	412.6,	512.8,	-149.1,	68.0,	34	15.2,	352.5,	516.8,	-164.4,	85.7,
35	15.2,	281.7,	505.2,	-174.8,	100.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN386

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-208.7,	121.2,	2	15.2,	348.9,	515.4,	-236.9,	126.8,
3	15.2,	409.9,	512.4,	-257.8,	128.5,	4	15.2,	458.5,	493.8,	-270.9,	126.4,
5	15.2,	493.1,	460.2,	-275.8,	120.4,	6	15.2,	512.8,	412.6,	-272.3,	110.7,
7	15.2,	516.8,	352.5,	-260.6,	97.7,	8	15.2,	505.2,	281.7,	-240.9,	81.7,
9	15.2,	478.2,	202.3,	-213.9,	63.2,	10	15.2,	502.8,	277.3,	-259.8,	42.7,
11	15.2,	515.4,	348.9,	-301.2,	20.9,	12	15.2,	512.4,	409.9,	-333.5,	-1.6,
13	15.2,	493.8,	458.5,	-355.6,	-24.0,	14	15.2,	460.2,	493.1,	-366.9,	-45.7,
15	15.2,	412.6,	512.8,	-367.1,	-66.0,	16	15.2,	352.5,	516.8,	-356.1,	-84.3,
17	15.2,	281.7,	505.2,	-334.3,	-100.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-294.1,	-121.2,	20	15.2,	348.9,	515.4,	-278.6,	-126.8,
21	15.2,	409.9,	512.4,	-254.6,	-128.5,	22	15.2,	458.5,	493.8,	-222.9,	-126.4,
23	15.2,	493.1,	460.2,	-184.4,	-120.4,	24	15.2,	512.8,	412.6,	-140.3,	-110.7,
25	15.2,	516.8,	352.5,	-91.9,	-97.7,	26	15.2,	505.2,	281.7,	-40.8,	-81.7,
27	15.2,	478.2,	202.3,	11.6,	-63.2,	28	15.2,	502.8,	277.3,	-17.5,	-42.7,
29	15.2,	515.4,	348.9,	-47.7,	-20.9,	30	15.2,	512.4,	409.9,	-76.4,	1.6,
31	15.2,	493.8,	458.5,	-102.9,	24.0,	32	15.2,	460.2,	493.1,	-126.2,	45.7,
33	15.2,	412.6,	512.8,	-145.7,	66.0,	34	15.2,	352.5,	516.8,	-160.8,	84.3,
35	15.2,	281.7,	505.2,	-170.9,	100.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN387

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-204.7,	122.0,	2	15.2,	348.9,	515.4,	-233.1,	128.2,
3	15.2,	409.9,	512.4,	-254.3,	130.6,	4	15.2,	458.5,	493.8,	-267.9,	129.0,
5	15.2,	493.1,	460.2,	-273.3,	123.5,	6	15.2,	512.8,	412.6,	-270.4,	114.3,
7	15.2,	516.8,	352.5,	-259.3,	101.5,	8	15.2,	505.2,	281.7,	-240.3,	85.7,
9	15.2,	478.2,	202.3,	-214.0,	67.3,	10	15.2,	502.8,	277.3,	-260.6,	46.7,
11	15.2,	515.4,	348.9,	-302.7,	24.6,	12	15.2,	512.4,	409.9,	-335.6,	1.9,
13	15.2,	493.8,	458.5,	-358.3,	-21.0,	14	15.2,	460.2,	493.1,	-370.1,	-43.2,
15	15.2,	412.6,	512.8,	-370.7,	-64.1,	16	15.2,	352.5,	516.8,	-359.9,	-83.0,
17	15.2,	281.7,	505.2,	-338.3,	-99.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-298.1,	-122.0,	20	15.2,	348.9,	515.4,	-282.3,	-128.2,
21	15.2,	409.9,	512.4,	-258.0,	-130.6,	22	15.2,	458.5,	493.8,	-225.9,	-129.0,
23	15.2,	493.1,	460.2,	-186.9,	-123.5,	24	15.2,	512.8,	412.6,	-142.2,	-114.3,
25	15.2,	516.8,	352.5,	-93.2,	-101.5,	26	15.2,	505.2,	281.7,	-41.4,	-85.7,
27	15.2,	478.2,	202.3,	11.7,	-67.3,	28	15.2,	502.8,	277.3,	-16.7,	-46.7,
29	15.2,	515.4,	348.9,	-46.2,	-24.6,	30	15.2,	512.4,	409.9,	-74.3,	-1.9,
31	15.2,	493.8,	458.5,	-100.2,	21.0,	32	15.2,	460.2,	493.1,	-123.0,	43.2,
33	15.2,	412.6,	512.8,	-142.1,	64.1,	34	15.2,	352.5,	516.8,	-156.9,	83.0,
35	15.2,	281.7,	505.2,	-166.9,	99.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN388

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-200.8,	122.6,	2	15.2,	348.9,	515.4,	-229.4,	129.6,
3	15.2,	409.9,	512.4,	-250.9,	132.6,	4	15.2,	458.5,	493.8,	-264.8,	131.5,
5	15.2,	493.1,	460.2,	-270.7,	126.5,	6	15.2,	512.8,	412.6,	-268.4,	117.6,
7	15.2,	516.8,	352.5,	-257.9,	105.2,	8	15.2,	505.2,	281.7,	-239.6,	89.6,
9	15.2,	478.2,	202.3,	-213.9,	71.2,	10	15.2,	502.8,	277.3,	-261.2,	50.6,
11	15.2,	515.4,	348.9,	-304.0,	28.4,	12	15.2,	512.4,	409.9,	-337.5,	5.3,
13	15.2,	493.8,	458.5,	-360.8,	-17.9,	14	15.2,	460.2,	493.1,	-373.1,	-40.6,

15	15.2,	412.6,	512.8,	-374.0,	-62.1,	16	15.2,	352.5,	516.8,	-363.6,	-81.6,
17	15.2,	281.7,	505.2,	-342.2,	-98.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-301.9,	-122.6,	20	15.2,	348.9,	515.4,	-286.1,	-129.6,
21	15.2,	409.9,	512.4,	-261.5,	-132.6,	22	15.2,	458.5,	493.8,	-229.0,	-131.5,
23	15.2,	493.1,	460.2,	-189.5,	-126.5,	24	15.2,	512.8,	412.6,	-144.2,	-117.6,
25	15.2,	516.8,	352.5,	-94.6,	-105.2,	26	15.2,	505.2,	281.7,	-42.1,	-89.6,
27	15.2,	478.2,	202.3,	11.6,	-71.2,	28	15.2,	502.8,	277.3,	-16.0,	-50.6,
29	15.2,	515.4,	348.9,	-44.9,	-28.4,	30	15.2,	512.4,	409.9,	-72.4,	-5.3,
31	15.2,	493.8,	458.5,	-97.7,	17.9,	32	15.2,	460.2,	493.1,	-120.0,	40.6,
33	15.2,	412.6,	512.8,	-138.7,	62.1,	34	15.2,	352.5,	516.8,	-153.2,	81.6,
35	15.2,	281.7,	505.2,	-163.0,	98.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN389

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-197.2,	123.4,	2	15.2,	348.9,	515.4,	-226.0,	131.0,
3	15.2,	409.9,	512.4,	-247.8,	134.6,	4	15.2,	458.5,	493.8,	-262.1,	134.1,
5	15.2,	493.1,	460.2,	-268.5,	129.5,	6	15.2,	512.8,	412.6,	-266.7,	120.9,
7	15.2,	516.8,	352.5,	-256.8,	108.7,	8	15.2,	505.2,	281.7,	-239.1,	93.2,
9	15.2,	478.2,	202.3,	-214.1,	74.9,	10	15.2,	502.8,	277.3,	-262.1,	54.1,
11	15.2,	515.4,	348.9,	-305.4,	31.7,	12	15.2,	512.4,	409.9,	-339.5,	8.4,
13	15.2,	493.8,	458.5,	-363.3,	-15.2,	14	15.2,	460.2,	493.1,	-376.0,	-38.4,
15	15.2,	412.6,	512.8,	-377.3,	-60.4,	16	15.2,	352.5,	516.8,	-367.2,	-80.6,
17	15.2,	281.7,	505.2,	-345.9,	-98.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-305.5,	-123.4,	20	15.2,	348.9,	515.4,	-289.4,	-131.0,
21	15.2,	409.9,	512.4,	-264.6,	-134.6,	22	15.2,	458.5,	493.8,	-231.7,	-134.1,
23	15.2,	493.1,	460.2,	-191.7,	-129.5,	24	15.2,	512.8,	412.6,	-145.9,	-120.9,
25	15.2,	516.8,	352.5,	-95.7,	-108.7,	26	15.2,	505.2,	281.7,	-42.6,	-93.2,
27	15.2,	478.2,	202.3,	11.8,	-74.9,	28	15.2,	502.8,	277.3,	-15.2,	-54.1,
29	15.2,	515.4,	348.9,	-43.4,	-31.7,	30	15.2,	512.4,	409.9,	-70.4,	-8.4,
31	15.2,	493.8,	458.5,	-95.2,	15.2,	32	15.2,	460.2,	493.1,	-117.1,	38.4,
33	15.2,	412.6,	512.8,	-135.5,	60.4,	34	15.2,	352.5,	516.8,	-149.7,	80.6,
35	15.2,	281.7,	505.2,	-159.4,	98.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN390

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-177.8,	125.7,	2	15.2,	348.9,	515.4,	-207.2,	136.6,
3	15.2,	409.9,	512.4,	-230.3,	143.4,	4	15.2,	458.5,	493.8,	-246.4,	145.8,
5	15.2,	493.1,	460.2,	-255.1,	143.7,	6	15.2,	512.8,	412.6,	-255.9,	137.3,
7	15.2,	516.8,	352.5,	-249.1,	126.7,	8	15.2,	505.2,	281.7,	-234.6,	112.3,
9	15.2,	478.2,	202.3,	-213.0,	94.5,	10	15.2,	502.8,	277.3,	-264.4,	73.6,
11	15.2,	515.4,	348.9,	-311.1,	50.5,	12	15.2,	512.4,	409.9,	-348.3,	25.9,
13	15.2,	493.8,	458.5,	-375.0,	0.5,	14	15.2,	460.2,	493.1,	-390.3,	-24.9,
15	15.2,	412.6,	512.8,	-393.7,	-49.6,	16	15.2,	352.5,	516.8,	-385.2,	-72.8,
17	15.2,	281.7,	505.2,	-364.9,	-93.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-325.0,	-125.7,	20	15.2,	348.9,	515.4,	-308.2,	-136.6,
21	15.2,	409.9,	512.4,	-282.1,	-143.4,	22	15.2,	458.5,	493.8,	-247.4,	-145.8,
23	15.2,	493.1,	460.2,	-205.1,	-143.7,	24	15.2,	512.8,	412.6,	-156.7,	-137.3,
25	15.2,	516.8,	352.5,	-103.5,	-126.7,	26	15.2,	505.2,	281.7,	-47.1,	-112.3,
27	15.2,	478.2,	202.3,	10.7,	-94.5,	28	15.2,	502.8,	277.3,	-12.9,	-73.6,
29	15.2,	515.4,	348.9,	-37.8,	-50.5,	30	15.2,	512.4,	409.9,	-61.6,	-25.9,
31	15.2,	493.8,	458.5,	-83.5,	-0.5,	32	15.2,	460.2,	493.1,	-102.8,	24.9,
33	15.2,	412.6,	512.8,	-119.1,	49.6,	34	15.2,	352.5,	516.8,	-131.7,	72.8,
35	15.2,	281.7,	505.2,	-140.3,	93.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN391

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-173.9,	126.4,	2	15.2,	348.9,	515.4,	-203.5,	138.0,
3	15.2,	409.9,	512.4,	-226.9,	145.4,	4	15.2,	458.5,	493.8,	-243.4,	148.3,
5	15.2,	493.1,	460.2,	-252.5,	146.7,	6	15.2,	512.8,	412.6,	-254.0,	140.7,
7	15.2,	516.8,	352.5,	-247.7,	130.4,	8	15.2,	505.2,	281.7,	-233.9,	116.2,
9	15.2,	478.2,	202.3,	-213.0,	98.4,	10	15.2,	502.8,	277.3,	-265.1,	77.5,
11	15.2,	515.4,	348.9,	-312.4,	54.2,	12	15.2,	512.4,	409.9,	-350.3,	29.3,
13	15.2,	493.8,	458.5,	-377.5,	3.5,	14	15.2,	460.2,	493.1,	-393.3,	-22.4,
15	15.2,	412.6,	512.8,	-397.1,	-47.7,	16	15.2,	352.5,	516.8,	-388.9,	-71.5,
17	15.2,	281.7,	505.2,	-368.8,	-93.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-328.9,	-126.4,	20	15.2,	348.9,	515.4,	-311.9,	-138.0,
21	15.2,	409.9,	512.4,	-285.5,	-145.4,	22	15.2,	458.5,	493.8,	-250.4,	-148.3,
23	15.2,	493.1,	460.2,	-207.7,	-146.7,	24	15.2,	512.8,	412.6,	-158.6,	-140.7,
25	15.2,	516.8,	352.5,	-104.8,	-130.4,	26	15.2,	505.2,	281.7,	-47.8,	-116.2,
27	15.2,	478.2,	202.3,	10.7,	-98.4,	28	15.2,	502.8,	277.3,	-12.2,	-77.5,
29	15.2,	515.4,	348.9,	-36.5,	-54.2,	30	15.2,	512.4,	409.9,	-59.6,	-29.3,
31	15.2,	493.8,	458.5,	-81.0,	-3.5,	32	15.2,	460.2,	493.1,	-99.8,	22.4,
33	15.2,	412.6,	512.8,	-115.7,	47.7,	34	15.2,	352.5,	516.8,	-128.0,	71.5,
35	15.2,	281.7,	505.2,	-136.4,	93.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN392

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-169.9,	127.2,	2	15.2,	348.9,	515.4,	-199.7,	139.5,
3	15.2,	409.9,	512.4,	-223.4,	147.5,	4	15.2,	458.5,	493.8,	-240.4,	151.0,
5	15.2,	493.1,	460.2,	-250.0,	149.9,	6	15.2,	512.8,	412.6,	-252.0,	144.3,
7	15.2,	516.8,	352.5,	-246.4,	134.3,	8	15.2,	505.2,	281.7,	-233.3,	120.2,
9	15.2,	478.2,	202.3,	-213.1,	102.5,	10	15.2,	502.8,	277.3,	-265.8,	81.5,
11	15.2,	515.4,	348.9,	-313.9,	58.0,	12	15.2,	512.4,	409.9,	-352.4,	32.8,
13	15.2,	493.8,	458.5,	-380.2,	6.5,	14	15.2,	460.2,	493.1,	-396.5,	-19.9,
15	15.2,	412.6,	512.8,	-400.7,	-45.7,	16	15.2,	352.5,	516.8,	-392.7,	-70.1,
17	15.2,	281.7,	505.2,	-372.8,	-92.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-332.9,	-127.2,	20	15.2,	348.9,	515.4,	-315.7,	-139.5,
21	15.2,	409.9,	512.4,	-289.0,	-147.5,	22	15.2,	458.5,	493.8,	-253.4,	-151.0,
23	15.2,	493.1,	460.2,	-210.2,	-149.9,	24	15.2,	512.8,	412.6,	-160.6,	-144.3,
25	15.2,	516.8,	352.5,	-106.1,	-134.3,	26	15.2,	505.2,	281.7,	-48.4,	-120.2,
27	15.2,	478.2,	202.3,	10.8,	-102.5,	28	15.2,	502.8,	277.3,	-11.4,	-81.5,
29	15.2,	515.4,	348.9,	-35.0,	-58.0,	30	15.2,	512.4,	409.9,	-57.5,	-32.8,
31	15.2,	493.8,	458.5,	-78.3,	-6.5,	32	15.2,	460.2,	493.1,	-96.6,	19.9,
33	15.2,	412.6,	512.8,	-112.1,	45.7,	34	15.2,	352.5,	516.8,	-124.1,	70.1,
35	15.2,	281.7,	505.2,	-132.4,	92.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN393

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-166.0,	127.8,	2	15.2,	348.9,	515.4,	-196.0,	140.8,
3	15.2,	409.9,	512.4,	-220.0,	149.4,	4	15.2,	458.5,	493.8,	-237.3,	153.5,
5	15.2,	493.1,	460.2,	-247.4,	152.9,	6	15.2,	512.8,	412.6,	-250.0,	147.7,
7	15.2,	516.8,	352.5,	-245.0,	138.0,	8	15.2,	505.2,	281.7,	-232.6,	124.1,
9	15.2,	478.2,	202.3,	-213.1,	106.4,	10	15.2,	502.8,	277.3,	-266.5,	85.4,
11	15.2,	515.4,	348.9,	-315.2,	61.7,	12	15.2,	512.4,	409.9,	-354.3,	36.2,
13	15.2,	493.8,	458.5,	-382.7,	9.6,	14	15.2,	460.2,	493.1,	-399.5,	-17.3,
15	15.2,	412.6,	512.8,	-404.1,	-43.7,	16	15.2,	352.5,	516.8,	-396.4,	-68.8,
17	15.2,	281.7,	505.2,	-376.7,	-91.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	277.3,	502.8,	-336.8,	-127.8,	20	15.2,	348.9,	515.4,	-319.4,	-140.8,
21	15.2,	409.9,	512.4,	-292.4,	-149.4,	22	15.2,	458.5,	493.8,	-256.5,	-153.5,
23	15.2,	493.1,	460.2,	-212.8,	-152.9,	24	15.2,	512.8,	412.6,	-162.6,	-147.7,
25	15.2,	516.8,	352.5,	-107.5,	-138.0,	26	15.2,	505.2,	281.7,	-49.1,	-124.1,
27	15.2,	478.2,	202.3,	10.8,	-106.4,	28	15.2,	502.8,	277.3,	-10.8,	-85.4,
29	15.2,	515.4,	348.9,	-33.7,	-61.7,	30	15.2,	512.4,	409.9,	-55.6,	-36.2,
31	15.2,	493.8,	458.5,	-75.8,	-9.6,	32	15.2,	460.2,	493.1,	-93.7,	17.3,
33	15.2,	412.6,	512.8,	-108.7,	43.7,	34	15.2,	352.5,	516.8,	-120.5,	68.8,
35	15.2,	281.7,	505.2,	-128.5,	91.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN394

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-162.4,	128.7,	2	15.2,	348.9,	515.4,	-192.6,	142.2,
3	15.2,	409.9,	512.4,	-216.9,	151.4,	4	15.2,	458.5,	493.8,	-234.6,	156.0,
5	15.2,	493.1,	460.2,	-245.2,	155.8,	6	15.2,	512.8,	412.6,	-248.4,	151.0,
7	15.2,	516.8,	352.5,	-243.9,	141.5,	8	15.2,	505.2,	281.7,	-232.1,	127.7,
9	15.2,	478.2,	202.3,	-213.2,	110.1,	10	15.2,	502.8,	277.3,	-267.3,	89.0,
11	15.2,	515.4,	348.9,	-316.6,	65.1,	12	15.2,	512.4,	409.9,	-356.4,	39.3,
13	15.2,	493.8,	458.5,	-385.2,	12.3,	14	15.2,	460.2,	493.1,	-402.4,	-15.1,
15	15.2,	412.6,	512.8,	-407.4,	-42.0,	16	15.2,	352.5,	516.8,	-399.9,	-67.7,
17	15.2,	281.7,	505.2,	-380.4,	-91.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-340.3,	-128.7,	20	15.2,	348.9,	515.4,	-322.8,	-142.2,
21	15.2,	409.9,	512.4,	-295.5,	-151.4,	22	15.2,	458.5,	493.8,	-259.2,	-156.0,
23	15.2,	493.1,	460.2,	-215.0,	-155.8,	24	15.2,	512.8,	412.6,	-164.3,	-151.0,
25	15.2,	516.8,	352.5,	-108.6,	-141.5,	26	15.2,	505.2,	281.7,	-49.6,	-127.7,
27	15.2,	478.2,	202.3,	11.0,	-110.1,	28	15.2,	502.8,	277.3,	-10.0,	-89.0,
29	15.2,	515.4,	348.9,	-32.2,	-65.1,	30	15.2,	512.4,	409.9,	-53.6,	-39.3,
31	15.2,	493.8,	458.5,	-73.3,	-12.3,	32	15.2,	460.2,	493.1,	-90.7,	15.1,
33	15.2,	412.6,	512.8,	-105.4,	42.0,	34	15.2,	352.5,	516.8,	-116.9,	67.7,
35	15.2,	281.7,	505.2,	-124.9,	91.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN395

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-159.1,	129.3,	2	15.2,	348.9,	515.4,	-189.4,	143.4,
3	15.2,	409.9,	512.4,	-214.0,	153.2,	4	15.2,	458.5,	493.8,	-232.0,	158.2,
5	15.2,	493.1,	460.2,	-243.1,	158.5,	6	15.2,	512.8,	412.6,	-246.7,	154.0,
7	15.2,	516.8,	352.5,	-242.8,	144.7,	8	15.2,	505.2,	281.7,	-231.6,	131.1,
9	15.2,	478.2,	202.3,	-213.3,	113.5,	10	15.2,	502.8,	277.3,	-268.0,	92.3,
11	15.2,	515.4,	348.9,	-317.9,	68.3,	12	15.2,	512.4,	409.9,	-358.1,	42.2,
13	15.2,	493.8,	458.5,	-387.5,	14.9,	14	15.2,	460.2,	493.1,	-405.1,	-13.0,
15	15.2,	412.6,	512.8,	-410.4,	-40.4,	16	15.2,	352.5,	516.8,	-403.2,	-66.6,
17	15.2,	281.7,	505.2,	-383.7,	-90.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-343.7,	-129.3,	20	15.2,	348.9,	515.4,	-326.0,	-143.4,
21	15.2,	409.9,	512.4,	-298.4,	-153.2,	22	15.2,	458.5,	493.8,	-261.8,	-158.2,
23	15.2,	493.1,	460.2,	-217.1,	-158.5,	24	15.2,	512.8,	412.6,	-165.9,	-154.0,
25	15.2,	516.8,	352.5,	-109.7,	-144.7,	26	15.2,	505.2,	281.7,	-50.1,	-131.1,
27	15.2,	478.2,	202.3,	11.0,	-113.5,	28	15.2,	502.8,	277.3,	-9.3,	-92.3,
29	15.2,	515.4,	348.9,	-31.0,	-68.3,	30	15.2,	512.4,	409.9,	-51.8,	-42.2,
31	15.2,	493.8,	458.5,	-71.0,	-14.9,	32	15.2,	460.2,	493.1,	-88.0,	13.0,
33	15.2,	412.6,	512.8,	-102.4,	40.4,	34	15.2,	352.5,	516.8,	-113.7,	66.6,
35	15.2,	281.7,	505.2,	-121.5,	90.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN396

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-149.9,	130.6,	2	15.2,	348.9,	515.4,	-180.6,	146.3,
3	15.2,	409.9,	512.4,	-205.8,	157.5,	4	15.2,	458.5,	493.8,	-224.7,	164.0,
5	15.2,	493.1,	460.2,	-236.8,	165.4,	6	15.2,	512.8,	412.6,	-241.8,	161.9,
7	15.2,	516.8,	352.5,	-239.4,	153.4,	8	15.2,	505.2,	281.7,	-229.7,	140.2,
9	15.2,	478.2,	202.3,	-213.0,	122.8,	10	15.2,	502.8,	277.3,	-269.3,	101.5,
11	15.2,	515.4,	348.9,	-320.8,	77.1,	12	15.2,	512.4,	409.9,	-362.5,	50.4,
13	15.2,	493.8,	458.5,	-393.2,	22.2,	14	15.2,	460.2,	493.1,	-412.0,	-6.7,
15	15.2,	412.6,	512.8,	-418.2,	-35.5,	16	15.2,	352.5,	516.8,	-411.8,	-63.1,
17	15.2,	281.7,	505.2,	-392.8,	-88.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	277.3,	502.8,	-352.9,	-130.6,	20	15.2,	348.9,	515.4,	-334.9,	-146.3,
21	15.2,	409.9,	512.4,	-306.6,	-157.5,	22	15.2,	458.5,	493.8,	-269.1,	-164.0,
23	15.2,	493.1,	460.2,	-223.4,	-165.4,	24	15.2,	512.8,	412.6,	-170.9,	-161.9,
25	15.2,	516.8,	352.5,	-113.1,	-153.4,	26	15.2,	505.2,	281.7,	-52.0,	-140.2,
27	15.2,	478.2,	202.3,	10.7,	-122.8,	28	15.2,	502.8,	277.3,	-8.0,	-101.5,
29	15.2,	515.4,	348.9,	-28.1,	-77.1,	30	15.2,	512.4,	409.9,	-47.4,	-50.4,
31	15.2,	493.8,	458.5,	-65.3,	-22.2,	32	15.2,	460.2,	493.1,	-81.1,	6.7,
33	15.2,	412.6,	512.8,	-94.5,	35.5,	34	15.2,	352.5,	516.8,	-105.1,	63.1,
35	15.2,	281.7,	505.2,	-112.4,	88.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN397

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-146.0,	131.3,	2	15.2,	348.9,	515.4,	-176.9,	147.7,
3	15.2,	409.9,	512.4,	-202.4,	159.5,	4	15.2,	458.5,	493.8,	-221.7,	166.5,
5	15.2,	493.1,	460.2,	-234.3,	168.4,	6	15.2,	512.8,	412.6,	-239.8,	165.3,
7	15.2,	516.8,	352.5,	-238.0,	157.1,	8	15.2,	505.2,	281.7,	-229.0,	144.1,
9	15.2,	478.2,	202.3,	-213.0,	126.7,	10	15.2,	502.8,	277.3,	-270.0,	105.4,
11	15.2,	515.4,	348.9,	-322.1,	80.8,	12	15.2,	512.4,	409.9,	-364.5,	53.8,
13	15.2,	493.8,	458.5,	-395.8,	25.2,	14	15.2,	460.2,	493.1,	-415.0,	-4.2,
15	15.2,	412.6,	512.8,	-421.7,	-33.5,	16	15.2,	352.5,	516.8,	-415.5,	-61.8,
17	15.2,	281.7,	505.2,	-396.7,	-88.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-356.8,	-131.3,	20	15.2,	348.9,	515.4,	-338.5,	-147.7,
21	15.2,	409.9,	512.4,	-310.0,	-159.5,	22	15.2,	458.5,	493.8,	-272.1,	-166.5,
23	15.2,	493.1,	460.2,	-225.9,	-168.4,	24	15.2,	512.8,	412.6,	-172.8,	-165.3,
25	15.2,	516.8,	352.5,	-114.5,	-157.1,	26	15.2,	505.2,	281.7,	-52.7,	-144.1,
27	15.2,	478.2,	202.3,	10.7,	-126.7,	28	15.2,	502.8,	277.3,	-7.3,	-105.4,
29	15.2,	515.4,	348.9,	-26.8,	-80.8,	30	15.2,	512.4,	409.9,	-45.4,	-53.8,
31	15.2,	493.8,	458.5,	-62.7,	-25.2,	32	15.2,	460.2,	493.1,	-78.1,	4.2,
33	15.2,	412.6,	512.8,	-91.1,	33.5,	34	15.2,	352.5,	516.8,	-101.4,	61.8,
35	15.2,	281.7,	505.2,	-108.5,	88.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN398

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-142.0,	132.1,	2	15.2,	348.9,	515.4,	-173.1,	149.1,
3	15.2,	409.9,	512.4,	-198.9,	161.6,	4	15.2,	458.5,	493.8,	-218.7,	169.2,
5	15.2,	493.1,	460.2,	-231.8,	171.6,	6	15.2,	512.8,	412.6,	-237.9,	168.8,
7	15.2,	516.8,	352.5,	-236.7,	160.9,	8	15.2,	505.2,	281.7,	-228.4,	148.1,
9	15.2,	478.2,	202.3,	-213.1,	130.8,	10	15.2,	502.8,	277.3,	-270.8,	109.4,
11	15.2,	515.4,	348.9,	-323.6,	84.6,	12	15.2,	512.4,	409.9,	-366.6,	57.3,
13	15.2,	493.8,	458.5,	-398.4,	28.2,	14	15.2,	460.2,	493.1,	-418.2,	-1.7,
15	15.2,	412.6,	512.8,	-425.2,	-31.6,	16	15.2,	352.5,	516.8,	-419.3,	-60.5,
17	15.2,	281.7,	505.2,	-400.7,	-87.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-360.8,	-132.1,	20	15.2,	348.9,	515.4,	-342.3,	-149.1,
21	15.2,	409.9,	512.4,	-313.5,	-161.6,	22	15.2,	458.5,	493.8,	-275.1,	-169.2,
23	15.2,	493.1,	460.2,	-228.4,	-171.6,	24	15.2,	512.8,	412.6,	-174.8,	-168.8,
25	15.2,	516.8,	352.5,	-115.8,	-160.9,	26	15.2,	505.2,	281.7,	-53.3,	-148.1,
27	15.2,	478.2,	202.3,	10.8,	-130.8,	28	15.2,	502.8,	277.3,	-6.5,	-109.4,
29	15.2,	515.4,	348.9,	-25.3,	-84.6,	30	15.2,	512.4,	409.9,	-43.3,	-57.3,
31	15.2,	493.8,	458.5,	-60.1,	-28.2,	32	15.2,	460.2,	493.1,	-75.0,	1.7,
33	15.2,	412.6,	512.8,	-87.6,	31.6,	34	15.2,	352.5,	516.8,	-97.5,	60.5,
35	15.2,	281.7,	505.2,	-104.5,	87.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN399

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-138.1,	132.8,	2	15.2,	348.9,	515.4,	-169.4,	150.4,
3	15.2,	409.9,	512.4,	-195.5,	163.5,	4	15.2,	458.5,	493.8,	-215.6,	171.7,
5	15.2,	493.1,	460.2,	-229.2,	174.6,	6	15.2,	512.8,	412.6,	-235.9,	172.2,
7	15.2,	516.8,	352.5,	-235.3,	164.6,	8	15.2,	505.2,	281.7,	-227.7,	152.0,
9	15.2,	478.2,	202.3,	-213.1,	134.7,	10	15.2,	502.8,	277.3,	-271.4,	113.3,
11	15.2,	515.4,	348.9,	-324.9,	88.3,	12	15.2,	512.4,	409.9,	-368.5,	60.7,
13	15.2,	493.8,	458.5,	-400.9,	31.3,	14	15.2,	460.2,	493.1,	-421.2,	0.9,
15	15.2,	412.6,	512.8,	-428.6,	-29.5,	16	15.2,	352.5,	516.8,	-423.0,	-59.1,
17	15.2,	281.7,	505.2,	-404.6,	-86.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-364.6,	-132.8,	20	15.2,	348.9,	515.4,	-346.0,	-150.4,
21	15.2,	409.9,	512.4,	-316.9,	-163.5,	22	15.2,	458.5,	493.8,	-278.2,	-171.7,
23	15.2,	493.1,	460.2,	-231.0,	-174.6,	24	15.2,	512.8,	412.6,	-176.8,	-172.2,
25	15.2,	516.8,	352.5,	-117.2,	-164.6,	26	15.2,	505.2,	281.7,	-54.0,	-152.0,
27	15.2,	478.2,	202.3,	10.8,	-134.7,	28	15.2,	502.8,	277.3,	-5.9,	-113.3,
29	15.2,	515.4,	348.9,	-24.0,	-88.3,	30	15.2,	512.4,	409.9,	-41.4,	-60.7,
31	15.2,	493.8,	458.5,	-57.6,	-31.3,	32	15.2,	460.2,	493.1,	-72.0,	-0.9,
33	15.2,	412.6,	512.8,	-84.2,	29.5,	34	15.2,	352.5,	516.8,	-93.8,	59.1,
35	15.2,	281.7,	505.2,	-100.6,	86.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN400

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-134.5,	133.6,	2	15.2,	348.9,	515.4,	-166.0,	151.9,
3	15.2,	409.9,	512.4,	-192.4,	165.6,	4	15.2,	458.5,	493.8,	-212.9,	174.2,
5	15.2,	493.1,	460.2,	-227.0,	177.5,	6	15.2,	512.8,	412.6,	-234.2,	175.5,
7	15.2,	516.8,	352.5,	-234.2,	168.1,	8	15.2,	505.2,	281.7,	-227.2,	155.6,
9	15.2,	478.2,	202.3,	-213.2,	138.4,	10	15.2,	502.8,	277.3,	-272.2,	116.8,
11	15.2,	515.4,	348.9,	-326.3,	91.7,	12	15.2,	512.4,	409.9,	-370.5,	63.8,
13	15.2,	493.8,	458.5,	-403.4,	34.0,	14	15.2,	460.2,	493.1,	-424.1,	3.1,
15	15.2,	412.6,	512.8,	-431.9,	-27.9,	16	15.2,	352.5,	516.8,	-426.5,	-58.0,
17	15.2,	281.7,	505.2,	-408.2,	-86.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-368.2,	-133.6,	20	15.2,	348.9,	515.4,	-349.4,	-151.9,
21	15.2,	409.9,	512.4,	-320.0,	-165.6,	22	15.2,	458.5,	493.8,	-280.9,	-174.2,
23	15.2,	493.1,	460.2,	-233.2,	-177.5,	24	15.2,	512.8,	412.6,	-178.4,	-175.5,
25	15.2,	516.8,	352.5,	-118.3,	-168.1,	26	15.2,	505.2,	281.7,	-54.5,	-155.6,
27	15.2,	478.2,	202.3,	11.0,	-138.4,	28	15.2,	502.8,	277.3,	-5.0,	-116.8,
29	15.2,	515.4,	348.9,	-22.6,	-91.7,	30	15.2,	512.4,	409.9,	-39.4,	-63.8,
31	15.2,	493.8,	458.5,	-55.0,	-34.0,	32	15.2,	460.2,	493.1,	-69.0,	-3.1,
33	15.2,	412.6,	512.8,	-80.9,	27.9,	34	15.2,	352.5,	516.8,	-90.3,	58.0,
35	15.2,	281.7,	505.2,	-97.0,	86.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN401

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-131.2,	134.3,	2	15.2,	348.9,	515.4,	-162.8,	153.1,
3	15.2,	409.9,	512.4,	-189.4,	167.3,	4	15.2,	458.5,	493.8,	-210.3,	176.5,
5	15.2,	493.1,	460.2,	-224.9,	180.2,	6	15.2,	512.8,	412.6,	-232.5,	178.5,
7	15.2,	516.8,	352.5,	-233.2,	171.4,	8	15.2,	505.2,	281.7,	-226.7,	159.0,
9	15.2,	478.2,	202.3,	-213.3,	141.8,	10	15.2,	502.8,	277.3,	-272.9,	120.2,
11	15.2,	515.4,	348.9,	-327.6,	94.9,	12	15.2,	512.4,	409.9,	-372.3,	66.8,
13	15.2,	493.8,	458.5,	-405.7,	36.6,	14	15.2,	460.2,	493.1,	-426.8,	5.2,
15	15.2,	412.6,	512.8,	-434.9,	-26.2,	16	15.2,	352.5,	516.8,	-429.8,	-56.9,
17	15.2,	281.7,	505.2,	-411.6,	-85.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-371.6,	-134.3,	20	15.2,	348.9,	515.4,	-352.6,	-153.1,
21	15.2,	409.9,	512.4,	-322.9,	-167.3,	22	15.2,	458.5,	493.8,	-283.4,	-176.5,

23	15.2,	493.1,	460.2,	-235.4,	-180.2,	24	15.2,	512.8,	412.6,	-180.1,	-178.5,
25	15.2,	516.8,	352.5,	-119.4,	-171.4,	26	15.2,	505.2,	281.7,	-55.0,	-159.0,
27	15.2,	478.2,	202.3,	11.0,	-141.8,	28	15.2,	502.8,	277.3,	-4.4,	-120.2,
29	15.2,	515.4,	348.9,	-21.3,	-94.9,	30	15.2,	512.4,	409.9,	-37.6,	-66.8,
31	15.2,	493.8,	458.5,	-52.8,	-36.6,	32	15.2,	460.2,	493.1,	-66.3,	-5.2,
33	15.2,	412.6,	512.8,	-77.9,	26.2,	34	15.2,	352.5,	516.8,	-87.1,	56.9,
35	15.2,	281.7,	505.2,	-93.6,	85.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN402

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-127.1,	134.8,	2	15.2,	348.9,	515.4,	-158.9,	154.4,
3	15.2,	409.9,	512.4,	-185.8,	169.2,	4	15.2,	458.5,	493.8,	-207.1,	178.9,
5	15.2,	493.1,	460.2,	-222.1,	183.2,	6	15.2,	512.8,	412.6,	-230.4,	181.9,
7	15.2,	516.8,	352.5,	-231.6,	175.1,	8	15.2,	505.2,	281.7,	-225.8,	163.0,
9	15.2,	478.2,	202.3,	-213.2,	145.9,	10	15.2,	502.8,	277.3,	-273.4,	124.2,
11	15.2,	515.4,	348.9,	-328.8,	98.8,	12	15.2,	512.4,	409.9,	-374.2,	70.4,
13	15.2,	493.8,	458.5,	-408.2,	39.8,	14	15.2,	460.2,	493.1,	-429.8,	8.0,
15	15.2,	412.6,	512.8,	-438.3,	-24.0,	16	15.2,	352.5,	516.8,	-433.6,	-55.3,
17	15.2,	281.7,	505.2,	-415.6,	-85.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-375.6,	-134.8,	20	15.2,	348.9,	515.4,	-356.5,	-154.4,
21	15.2,	409.9,	512.4,	-326.6,	-169.2,	22	15.2,	458.5,	493.8,	-286.7,	-178.9,
23	15.2,	493.1,	460.2,	-238.1,	-183.2,	24	15.2,	512.8,	412.6,	-182.3,	-181.9,
25	15.2,	516.8,	352.5,	-120.9,	-175.1,	26	15.2,	505.2,	281.7,	-55.9,	-163.0,
27	15.2,	478.2,	202.3,	10.9,	-145.9,	28	15.2,	502.8,	277.3,	-3.8,	-124.2,
29	15.2,	515.4,	348.9,	-20.1,	-98.8,	30	15.2,	512.4,	409.9,	-35.8,	-70.4,
31	15.2,	493.8,	458.5,	-50.3,	-39.8,	32	15.2,	460.2,	493.1,	-63.3,	-8.0,
33	15.2,	412.6,	512.8,	-74.5,	24.0,	34	15.2,	352.5,	516.8,	-83.3,	55.3,
35	15.2,	281.7,	505.2,	-89.6,	85.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN403

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-119.6,	135.9,	2	15.2,	348.9,	515.4,	-151.6,	156.7,
3	15.2,	409.9,	512.4,	-179.1,	172.8,	4	15.2,	458.5,	493.8,	-201.1,	183.6,
5	15.2,	493.1,	460.2,	-217.0,	188.9,	6	15.2,	512.8,	412.6,	-226.3,	188.4,
7	15.2,	516.8,	352.5,	-228.7,	182.2,	8	15.2,	505.2,	281.7,	-224.2,	170.5,
9	15.2,	478.2,	202.3,	-212.9,	153.5,	10	15.2,	502.8,	277.3,	-274.5,	131.8,
11	15.2,	515.4,	348.9,	-331.2,	106.1,	12	15.2,	512.4,	409.9,	-377.8,	77.1,
13	15.2,	493.8,	458.5,	-412.9,	45.8,	14	15.2,	460.2,	493.1,	-435.4,	13.1,
15	15.2,	412.6,	512.8,	-444.8,	-20.0,	16	15.2,	352.5,	516.8,	-440.6,	-52.5,
17	15.2,	281.7,	505.2,	-423.1,	-83.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-383.2,	-135.9,	20	15.2,	348.9,	515.4,	-363.8,	-156.7,
21	15.2,	409.9,	512.4,	-333.3,	-172.8,	22	15.2,	458.5,	493.8,	-292.7,	-183.6,
23	15.2,	493.1,	460.2,	-243.2,	-188.9,	24	15.2,	512.8,	412.6,	-186.3,	-188.4,
25	15.2,	516.8,	352.5,	-123.8,	-182.2,	26	15.2,	505.2,	281.7,	-57.5,	-170.5,
27	15.2,	478.2,	202.3,	10.6,	-153.5,	28	15.2,	502.8,	277.3,	-2.8,	-131.8,
29	15.2,	515.4,	348.9,	-17.7,	-106.1,	30	15.2,	512.4,	409.9,	-32.2,	-77.1,
31	15.2,	493.8,	458.5,	-45.6,	-45.8,	32	15.2,	460.2,	493.1,	-57.7,	-13.1,
33	15.2,	412.6,	512.8,	-68.0,	20.0,	34	15.2,	352.5,	516.8,	-76.2,	52.5,
35	15.2,	281.7,	505.2,	-82.2,	83.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN404

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-115.7,	136.6,	2	15.2,	348.9,	515.4,	-147.9,	158.1,
3	15.2,	409.9,	512.4,	-175.7,	174.8,	4	15.2,	458.5,	493.8,	-198.1,	186.2,
5	15.2,	493.1,	460.2,	-214.5,	191.9,	6	15.2,	512.8,	412.6,	-224.3,	191.8,
7	15.2,	516.8,	352.5,	-227.4,	185.9,	8	15.2,	505.2,	281.7,	-223.5,	174.3,
9	15.2,	478.2,	202.3,	-212.9,	157.5,	10	15.2,	502.8,	277.3,	-275.2,	135.7,
11	15.2,	515.4,	348.9,	-332.5,	109.8,	12	15.2,	512.4,	409.9,	-379.7,	80.5,
13	15.2,	493.8,	458.5,	-415.4,	48.8,	14	15.2,	460.2,	493.1,	-438.5,	15.6,
15	15.2,	412.6,	512.8,	-448.2,	-18.0,	16	15.2,	352.5,	516.8,	-444.3,	-51.1,
17	15.2,	281.7,	505.2,	-426.9,	-82.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-387.1,	-136.6,	20	15.2,	348.9,	515.4,	-367.5,	-158.1,
21	15.2,	409.9,	512.4,	-336.7,	-174.8,	22	15.2,	458.5,	493.8,	-295.7,	-186.2,

23	15.2,	493.1,	460.2,	-245.7,	-191.9,	24	15.2,	512.8,	412.6,	-188.3,	-191.8,
25	15.2,	516.8,	352.5,	-125.1,	-185.9,	26	15.2,	505.2,	281.7,	-58.1,	-174.3,
27	15.2,	478.2,	202.3,	10.6,	-157.5,	28	15.2,	502.8,	277.3,	-2.1,	-135.7,
29	15.2,	515.4,	348.9,	-16.4,	-109.8,	30	15.2,	512.4,	409.9,	-30.2,	-80.5,
31	15.2,	493.8,	458.5,	-43.1,	-48.8,	32	15.2,	460.2,	493.1,	-54.6,	-15.6,
33	15.2,	412.6,	512.8,	-64.6,	18.0,	34	15.2,	352.5,	516.8,	-72.5,	51.1,
35	15.2,	281.7,	505.2,	-78.3,	82.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 498
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN405

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-111.7,	137.3,	2	15.2,	348.9,	515.4,	-144.2,	159.5,
3	15.2,	409.9,	512.4,	-172.2,	176.9,	4	15.2,	458.5,	493.8,	-195.0,	188.8,
5	15.2,	493.1,	460.2,	-211.9,	195.1,	6	15.2,	512.8,	412.6,	-222.4,	195.4,
7	15.2,	516.8,	352.5,	-226.1,	189.7,	8	15.2,	505.2,	281.7,	-222.9,	178.4,
9	15.2,	478.2,	202.3,	-213.0,	161.5,	10	15.2,	502.8,	277.3,	-276.0,	139.7,
11	15.2,	515.4,	348.9,	-334.0,	113.5,	12	15.2,	512.4,	409.9,	-381.8,	84.0,
13	15.2,	493.8,	458.5,	-418.1,	51.9,	14	15.2,	460.2,	493.1,	-441.6,	18.2,
15	15.2,	412.6,	512.8,	-451.8,	-16.1,	16	15.2,	352.5,	516.8,	-448.2,	-49.8,
17	15.2,	281.7,	505.2,	-431.0,	-82.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-391.1,	-137.3,	20	15.2,	348.9,	515.4,	-371.2,	-159.5,
21	15.2,	409.9,	512.4,	-340.2,	-176.9,	22	15.2,	458.5,	493.8,	-298.8,	-188.8,
23	15.2,	493.1,	460.2,	-248.3,	-195.1,	24	15.2,	512.8,	412.6,	-190.2,	-195.4,
25	15.2,	516.8,	352.5,	-126.4,	-189.7,	26	15.2,	505.2,	281.7,	-58.8,	-178.4,
27	15.2,	478.2,	202.3,	10.7,	-161.5,	28	15.2,	502.8,	277.3,	-1.3,	-139.7,
29	15.2,	515.4,	348.9,	-14.9,	-113.5,	30	15.2,	512.4,	409.9,	-28.1,	-84.0,
31	15.2,	493.8,	458.5,	-40.4,	-51.9,	32	15.2,	460.2,	493.1,	-51.5,	-18.2,
33	15.2,	412.6,	512.8,	-61.0,	16.1,	34	15.2,	352.5,	516.8,	-68.7,	49.8,
35	15.2,	281.7,	505.2,	-74.3,	82.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN406

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-107.8,	138.0,	2	15.2,	348.9,	515.4,	-140.4,	160.8,
3	15.2,	409.9,	512.4,	-168.8,	178.8,	4	15.2,	458.5,	493.8,	-192.0,	191.3,
5	15.2,	493.1,	460.2,	-209.4,	198.1,	6	15.2,	512.8,	412.6,	-220.4,	198.8,
7	15.2,	516.8,	352.5,	-224.7,	193.4,	8	15.2,	505.2,	281.7,	-222.2,	182.2,
9	15.2,	478.2,	202.3,	-212.9,	165.5,	10	15.2,	502.8,	277.3,	-276.6,	143.6,
11	15.2,	515.4,	348.9,	-335.3,	117.3,	12	15.2,	512.4,	409.9,	-383.8,	87.4,
13	15.2,	493.8,	458.5,	-420.6,	54.9,	14	15.2,	460.2,	493.1,	-444.6,	20.7,
15	15.2,	412.6,	512.8,	-455.2,	-14.1,	16	15.2,	352.5,	516.8,	-451.9,	-48.4,
17	15.2,	281.7,	505.2,	-434.8,	-81.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-394.9,	-138.0,	20	15.2,	348.9,	515.4,	-375.0,	-160.8,
21	15.2,	409.9,	512.4,	-343.6,	-178.8,	22	15.2,	458.5,	493.8,	-301.8,	-191.3,
23	15.2,	493.1,	460.2,	-250.8,	-198.1,	24	15.2,	512.8,	412.6,	-192.2,	-198.8,
25	15.2,	516.8,	352.5,	-127.8,	-193.4,	26	15.2,	505.2,	281.7,	-59.5,	-182.2,
27	15.2,	478.2,	202.3,	10.6,	-165.5,	28	15.2,	502.8,	277.3,	-0.7,	-143.6,
29	15.2,	515.4,	348.9,	-13.6,	-117.3,	30	15.2,	512.4,	409.9,	-26.2,	-87.4,
31	15.2,	493.8,	458.5,	-37.9,	-54.9,	32	15.2,	460.2,	493.1,	-48.5,	-20.7,
33	15.2,	412.6,	512.8,	-57.6,	14.1,	34	15.2,	352.5,	516.8,	-65.0,	48.4,
35	15.2,	281.7,	505.2,	-70.4,	81.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN407

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-104.2,	138.8,	2	15.2,	348.9,	515.4,	-137.1,	162.3,

3	15.2,	409.9,	512.4,	-165.7,	180.8,	4	15.2,	458.5,	493.8,	-189.3,	193.9,
5	15.2,	493.1,	460.2,	-207.2,	201.0,	6	15.2,	512.8,	412.6,	-218.7,	202.1,
7	15.2,	516.8,	352.5,	-223.6,	197.0,	8	15.2,	505.2,	281.7,	-221.8,	185.9,
9	15.2,	478.2,	202.3,	-213.1,	169.2,	10	15.2,	502.8,	277.3,	-277.4,	147.1,
11	15.2,	515.4,	348.9,	-336.7,	120.6,	12	15.2,	512.4,	409.9,	-385.8,	90.5,
13	15.2,	493.8,	458.5,	-423.1,	57.6,	14	15.2,	460.2,	493.1,	-447.6,	22.9,
15	15.2,	412.6,	512.8,	-458.4,	-12.4,	16	15.2,	352.5,	516.8,	-455.4,	-47.4,
17	15.2,	281.7,	505.2,	-438.5,	-80.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-398.5,	-138.8,	20	15.2,	348.9,	515.4,	-378.4,	-162.3,
21	15.2,	409.9,	512.4,	-346.7,	-180.8,	22	15.2,	458.5,	493.8,	-304.5,	-193.9,
23	15.2,	493.1,	460.2,	-253.1,	-201.0,	24	15.2,	512.8,	412.6,	-193.9,	-202.1,
25	15.2,	516.8,	352.5,	-128.9,	-197.0,	26	15.2,	505.2,	281.7,	-59.9,	-185.9,
27	15.2,	478.2,	202.3,	10.8,	-169.2,	28	15.2,	502.8,	277.3,	0.2,	-147.1,
29	15.2,	515.4,	348.9,	-12.2,	-120.6,	30	15.2,	512.4,	409.9,	-24.1,	-90.5,
31	15.2,	493.8,	458.5,	-35.4,	-57.6,	32	15.2,	460.2,	493.1,	-45.5,	-22.9,
33	15.2,	412.6,	512.8,	-54.3,	12.4,	34	15.2,	352.5,	516.8,	-61.5,	47.4,
35	15.2,	281.7,	505.2,	-66.7,	80.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN408

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-100.9,	139.5,	2	15.2,	348.9,	515.4,	-133.9,	163.5,
3	15.2,	409.9,	512.4,	-162.8,	182.6,	4	15.2,	458.5,	493.8,	-186.7,	196.1,
5	15.2,	493.1,	460.2,	-205.0,	203.7,	6	15.2,	512.8,	412.6,	-217.1,	205.1,
7	15.2,	516.8,	352.5,	-222.5,	200.2,	8	15.2,	505.2,	281.7,	-221.2,	189.3,
9	15.2,	478.2,	202.3,	-213.2,	172.6,	10	15.2,	502.8,	277.3,	-278.1,	150.5,
11	15.2,	515.4,	348.9,	-338.0,	123.8,	12	15.2,	512.4,	409.9,	-387.6,	93.4,
13	15.2,	493.8,	458.5,	-425.4,	60.2,	14	15.2,	460.2,	493.1,	-450.2,	25.1,
15	15.2,	412.6,	512.8,	-461.4,	-10.8,	16	15.2,	352.5,	516.8,	-458.6,	-46.3,
17	15.2,	281.7,	505.2,	-441.9,	-80.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-401.9,	-139.5,	20	15.2,	348.9,	515.4,	-381.6,	-163.5,
21	15.2,	409.9,	512.4,	-349.6,	-182.6,	22	15.2,	458.5,	493.8,	-307.1,	-196.1,
23	15.2,	493.1,	460.2,	-255.2,	-203.7,	24	15.2,	512.8,	412.6,	-195.6,	-205.1,
25	15.2,	516.8,	352.5,	-130.0,	-200.2,	26	15.2,	505.2,	281.7,	-60.5,	-189.3,
27	15.2,	478.2,	202.3,	10.9,	-172.6,	28	15.2,	502.8,	277.3,	0.8,	-150.5,
29	15.2,	515.4,	348.9,	-10.9,	-123.8,	30	15.2,	512.4,	409.9,	-22.4,	-93.4,
31	15.2,	493.8,	458.5,	-33.1,	-60.2,	32	15.2,	460.2,	493.1,	-42.9,	-25.1,
33	15.2,	412.6,	512.8,	-51.3,	10.8,	34	15.2,	352.5,	516.8,	-58.2,	46.3,
35	15.2,	281.7,	505.2,	-63.3,	80.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN409

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-96.8,	140.0,	2	15.2,	348.9,	515.4,	-130.0,	164.8,
3	15.2,	409.9,	512.4,	-159.2,	184.5,	4	15.2,	458.5,	493.8,	-183.5,	198.6,
5	15.2,	493.1,	460.2,	-202.3,	206.7,	6	15.2,	512.8,	412.6,	-214.9,	208.5,
7	15.2,	516.8,	352.5,	-221.0,	204.0,	8	15.2,	505.2,	281.7,	-220.4,	193.2,
9	15.2,	478.2,	202.3,	-213.0,	176.6,	10	15.2,	502.8,	277.3,	-278.7,	154.5,
11	15.2,	515.4,	348.9,	-339.2,	127.7,	12	15.2,	512.4,	409.9,	-389.4,	97.0,
13	15.2,	493.8,	458.5,	-427.8,	63.4,	14	15.2,	460.2,	493.1,	-453.2,	27.8,
15	15.2,	412.6,	512.8,	-464.9,	-8.6,	16	15.2,	352.5,	516.8,	-462.4,	-44.7,
17	15.2,	281.7,	505.2,	-445.9,	-79.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-405.9,	-140.0,	20	15.2,	348.9,	515.4,	-385.4,	-164.8,
21	15.2,	409.9,	512.4,	-353.2,	-184.5,	22	15.2,	458.5,	493.8,	-310.3,	-198.6,
23	15.2,	493.1,	460.2,	-257.9,	-206.7,	24	15.2,	512.8,	412.6,	-197.7,	-208.5,
25	15.2,	516.8,	352.5,	-131.5,	-204.0,	26	15.2,	505.2,	281.7,	-61.3,	-193.2,

27	15.2,	478.2,	202.3,	10.7,	-176.6,	28	15.2,	502.8,	277.3,	1.4,	-154.5,
29	15.2,	515.4,	348.9,	-9.7,	-127.7,	30	15.2,	512.4,	409.9,	-20.5,	-97.0,
31	15.2,	493.8,	458.5,	-30.7,	-63.4,	32	15.2,	460.2,	493.1,	-39.9,	-27.8,
33	15.2,	412.6,	512.8,	-47.9,	8.6,	34	15.2,	352.5,	516.8,	-54.5,	44.7,
35	15.2,	281.7,	505.2,	-59.4,	79.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN410

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-88.0,	141.1,	2	15.2,	348.9,	515.4,	-121.4,	167.3,
3	15.2,	409.9,	512.4,	-151.2,	188.5,	4	15.2,	458.5,	493.8,	-176.4,	203.9,
5	15.2,	493.1,	460.2,	-196.2,	213.2,	6	15.2,	512.8,	412.6,	-210.0,	215.9,
7	15.2,	516.8,	352.5,	-217.5,	212.2,	8	15.2,	505.2,	281.7,	-218.3,	201.9,
9	15.2,	478.2,	202.3,	-212.5,	185.5,	10	15.2,	502.8,	277.3,	-279.7,	163.4,
11	15.2,	515.4,	348.9,	-341.8,	136.3,	12	15.2,	512.4,	409.9,	-393.4,	105.0,
13	15.2,	493.8,	458.5,	-433.2,	70.5,	14	15.2,	460.2,	493.1,	-459.7,	33.9,
15	15.2,	412.6,	512.8,	-472.3,	-3.7,	16	15.2,	352.5,	516.8,	-470.6,	-41.2,
17	15.2,	281.7,	505.2,	-454.5,	-77.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-414.8,	-141.1,	20	15.2,	348.9,	515.4,	-394.0,	-167.3,
21	15.2,	409.9,	512.4,	-361.2,	-188.5,	22	15.2,	458.5,	493.8,	-317.4,	-203.9,
23	15.2,	493.1,	460.2,	-264.1,	-213.2,	24	15.2,	512.8,	412.6,	-202.6,	-215.9,
25	15.2,	516.8,	352.5,	-135.1,	-212.2,	26	15.2,	505.2,	281.7,	-63.4,	-201.9,
27	15.2,	478.2,	202.3,	10.2,	-185.5,	28	15.2,	502.8,	277.3,	2.4,	-163.4,
29	15.2,	515.4,	348.9,	-7.1,	-136.3,	30	15.2,	512.4,	409.9,	-16.5,	-105.0,
31	15.2,	493.8,	458.5,	-25.3,	-70.5,	32	15.2,	460.2,	493.1,	-33.4,	-33.9,
33	15.2,	412.6,	512.8,	-40.4,	3.7,	34	15.2,	352.5,	516.8,	-46.3,	41.2,
35	15.2,	281.7,	505.2,	-50.7,	77.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN411

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-407.8,	-140.3,	2	15.2,	345.2,	518.9,	-387.4,	-165.0,
3	15.2,	406.7,	515.7,	-355.2,	-184.6,	4	15.2,	455.8,	496.9,	-312.2,	-198.6,
5	15.2,	491.0,	463.0,	-259.7,	-206.6,	6	15.2,	511.4,	415.0,	-199.4,	-208.4,
7	15.2,	516.2,	354.5,	-133.0,	-203.7,	8	15.2,	505.3,	283.1,	-62.5,	-192.9,
9	15.2,	479.1,	203.1,	9.9,	-176.2,	10	15.2,	506.2,	273.2,	3.7,	-154.6,
11	15.2,	518.9,	345.2,	-7.6,	-127.9,	12	15.2,	515.7,	406.7,	-18.7,	-97.3,
13	15.2,	496.9,	455.8,	-29.2,	-63.7,	14	15.2,	463.0,	491.0,	-38.9,	-28.2,
15	15.2,	415.0,	511.4,	-47.3,	8.2,	16	15.2,	354.5,	516.2,	-54.4,	44.3,
17	15.2,	283.1,	505.3,	-59.7,	79.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-98.5,	140.3,	20	15.2,	345.2,	518.9,	-131.5,	165.0,
21	15.2,	406.7,	515.7,	-160.6,	184.6,	22	15.2,	455.8,	496.9,	-184.8,	198.6,
23	15.2,	491.0,	463.0,	-203.3,	206.6,	24	15.2,	511.4,	415.0,	-215.7,	208.4,
25	15.2,	516.2,	354.5,	-221.5,	203.7,	26	15.2,	505.3,	283.1,	-220.6,	192.9,
27	15.2,	479.1,	203.1,	-213.0,	176.2,	28	15.2,	506.2,	273.2,	-276.9,	154.6,
29	15.2,	518.9,	345.2,	-337.6,	127.9,	30	15.2,	515.7,	406.7,	-387.9,	97.3,
31	15.2,	496.9,	455.8,	-426.5,	63.7,	32	15.2,	463.0,	491.0,	-452.2,	28.2,
33	15.2,	415.0,	511.4,	-464.0,	-8.2,	34	15.2,	354.5,	516.2,	-461.8,	-44.3,
35	15.2,	283.1,	505.3,	-445.6,	-79.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN412

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-403.9,	-139.6,	2	15.2,	345.2,	518.9,	-383.7,	-163.6,
3	15.2,	406.7,	515.7,	-351.8,	-182.6,	4	15.2,	455.8,	496.9,	-309.2,	-196.1,
5	15.2,	491.0,	463.0,	-257.2,	-203.6,	6	15.2,	511.4,	415.0,	-197.4,	-204.9,
7	15.2,	516.2,	354.5,	-131.6,	-200.0,	8	15.2,	505.3,	283.1,	-61.8,	-189.1,
9	15.2,	479.1,	203.1,	9.8,	-172.3,	10	15.2,	506.2,	273.2,	3.0,	-150.8,
11	15.2,	518.9,	345.2,	-9.0,	-124.2,	12	15.2,	515.7,	406.7,	-20.7,	-93.9,
13	15.2,	496.9,	455.8,	-31.8,	-60.7,	14	15.2,	463.0,	491.0,	-41.9,	-25.7,
15	15.2,	415.0,	511.4,	-50.8,	10.1,	16	15.2,	354.5,	516.2,	-58.1,	45.6,
17	15.2,	283.1,	505.3,	-63.6,	79.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-102.4,	139.6,	20	15.2,	345.2,	518.9,	-135.2,	163.6,
21	15.2,	406.7,	515.7,	-164.0,	182.6,	22	15.2,	455.8,	496.9,	-187.8,	196.1,
23	15.2,	491.0,	463.0,	-205.8,	203.6,	24	15.2,	511.4,	415.0,	-217.6,	204.9,
25	15.2,	516.2,	354.5,	-222.8,	200.0,	26	15.2,	505.3,	283.1,	-221.3,	189.1,

27	15.2,	479.1,	203.1,	-213.0,	172.3,	28	15.2,	506.2,	273.2,	-276.3,	150.8,
29	15.2,	518.9,	345.2,	-336.2,	124.2,	30	15.2,	515.7,	406.7,	-386.0,	93.9,
31	15.2,	496.9,	455.8,	-424.0,	60.7,	32	15.2,	463.0,	491.0,	-449.1,	25.7,
33	15.2,	415.0,	511.4,	-460.6,	-10.1,	34	15.2,	354.5,	516.2,	-458.1,	-45.6,
35	15.2,	283.1,	505.3,	-441.7,	-79.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN413

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-399.9,	-138.9,	2	15.2,	345.2,	518.9,	-379.9,	-162.2,
3	15.2,	406.7,	515.7,	-348.3,	-180.5,	4	15.2,	455.8,	496.9,	-306.1,	-193.4,
5	15.2,	491.0,	463.0,	-254.7,	-200.5,	6	15.2,	511.4,	415.0,	-195.4,	-201.4,
7	15.2,	516.2,	354.5,	-130.3,	-196.2,	8	15.2,	505.3,	283.1,	-61.2,	-185.0,
9	15.2,	479.1,	203.1,	9.8,	-168.2,	10	15.2,	506.2,	273.2,	2.2,	-146.8,
11	15.2,	518.9,	345.2,	-10.4,	-120.4,	12	15.2,	515.7,	406.7,	-22.8,	-90.4,
13	15.2,	496.9,	455.8,	-34.5,	-57.6,	14	15.2,	463.0,	491.0,	-45.1,	-23.1,
15	15.2,	415.0,	511.4,	-54.3,	12.1,	16	15.2,	354.5,	516.2,	-61.9,	46.9,
17	15.2,	283.1,	505.3,	-67.6,	80.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-106.3,	138.9,	20	15.2,	345.2,	518.9,	-139.0,	162.2,
21	15.2,	406.7,	515.7,	-167.5,	180.5,	22	15.2,	455.8,	496.9,	-190.8,	193.4,
23	15.2,	491.0,	463.0,	-208.4,	200.5,	24	15.2,	511.4,	415.0,	-219.6,	201.4,
25	15.2,	516.2,	354.5,	-224.2,	196.2,	26	15.2,	505.3,	283.1,	-221.9,	185.0,
27	15.2,	479.1,	203.1,	-212.9,	168.2,	28	15.2,	506.2,	273.2,	-275.5,	146.8,
29	15.2,	518.9,	345.2,	-334.8,	120.4,	30	15.2,	515.7,	406.7,	-383.9,	90.4,
31	15.2,	496.9,	455.8,	-421.3,	57.6,	32	15.2,	463.0,	491.0,	-446.0,	23.1,
33	15.2,	415.0,	511.4,	-457.1,	-12.1,	34	15.2,	354.5,	516.2,	-454.3,	-46.9,
35	15.2,	283.1,	505.3,	-437.7,	-80.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN414

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-396.0,	-138.2,	2	15.2,	345.2,	518.9,	-376.1,	-160.9,
3	15.2,	406.7,	515.7,	-344.8,	-178.6,	4	15.2,	455.8,	496.9,	-303.1,	-190.9,
5	15.2,	491.0,	463.0,	-252.1,	-197.5,	6	15.2,	511.4,	415.0,	-193.4,	-198.0,
7	15.2,	516.2,	354.5,	-128.9,	-192.5,	8	15.2,	505.3,	283.1,	-60.5,	-181.2,
9	15.2,	479.1,	203.1,	9.8,	-164.3,	10	15.2,	506.2,	273.2,	1.6,	-142.9,
11	15.2,	518.9,	345.2,	-11.8,	-116.7,	12	15.2,	515.7,	406.7,	-24.7,	-87.0,
13	15.2,	496.9,	455.8,	-37.0,	-54.6,	14	15.2,	463.0,	491.0,	-48.1,	-20.6,
15	15.2,	415.0,	511.4,	-57.7,	14.1,	16	15.2,	354.5,	516.2,	-65.6,	48.3,
17	15.2,	283.1,	505.3,	-71.5,	81.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-110.2,	138.2,	20	15.2,	345.2,	518.9,	-142.7,	160.9,
21	15.2,	406.7,	515.7,	-170.9,	178.6,	22	15.2,	455.8,	496.9,	-193.9,	190.9,
23	15.2,	491.0,	463.0,	-210.9,	197.5,	24	15.2,	511.4,	415.0,	-221.6,	198.0,
25	15.2,	516.2,	354.5,	-225.5,	192.5,	26	15.2,	505.3,	283.1,	-222.6,	181.2,
27	15.2,	479.1,	203.1,	-212.9,	164.3,	28	15.2,	506.2,	273.2,	-274.8,	142.9,
29	15.2,	518.9,	345.2,	-333.4,	116.7,	30	15.2,	515.7,	406.7,	-381.9,	87.0,
31	15.2,	496.9,	455.8,	-418.8,	54.6,	32	15.2,	463.0,	491.0,	-443.0,	20.6,
33	15.2,	415.0,	511.4,	-453.7,	-14.1,	34	15.2,	354.5,	516.2,	-450.6,	-48.3,
35	15.2,	283.1,	505.3,	-433.8,	-81.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN415

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-392.4,	-137.4,	2	15.2,	345.2,	518.9,	-372.8,	-159.4,
3	15.2,	406.7,	515.7,	-341.8,	-176.6,	4	15.2,	455.8,	496.9,	-300.4,	-188.4,
5	15.2,	491.0,	463.0,	-249.9,	-194.5,	6	15.2,	511.4,	415.0,	-191.8,	-194.7,

7	15.2,	516.2,	354.5,	-127.8,	-189.0,	8	15.2,	505.3,	283.1,	-60.0,	-177.5,
9	15.2,	479.1,	203.1,	9.6,	-160.6,	10	15.2,	506.2,	273.2,	0.8,	-139.3,
11	15.2,	518.9,	345.2,	-13.2,	-113.3,	12	15.2,	515.7,	406.7,	-26.7,	-83.9,
13	15.2,	496.9,	455.8,	-39.5,	-51.9,	14	15.2,	463.0,	491.0,	-51.0,	-18.4,
15	15.2,	415.0,	511.4,	-61.0,	15.8,	16	15.2,	354.5,	516.2,	-69.1,	49.4,
17	15.2,	283.1,	505.3,	-75.2,	81.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-113.8,	137.4,	20	15.2,	345.2,	518.9,	-146.1,	159.4,
21	15.2,	406.7,	515.7,	-174.0,	176.6,	22	15.2,	455.8,	496.9,	-196.6,	188.4,
23	15.2,	491.0,	463.0,	-213.2,	194.5,	24	15.2,	511.4,	415.0,	-223.3,	194.7,
25	15.2,	516.2,	354.5,	-226.6,	189.0,	26	15.2,	505.3,	283.1,	-223.1,	177.5,
27	15.2,	479.1,	203.1,	-212.7,	160.6,	28	15.2,	506.2,	273.2,	-274.0,	139.3,
29	15.2,	518.9,	345.2,	-332.0,	113.3,	30	15.2,	515.7,	406.7,	-379.9,	83.9,
31	15.2,	496.9,	455.8,	-416.3,	51.9,	32	15.2,	463.0,	491.0,	-440.0,	18.4,
33	15.2,	415.0,	511.4,	-450.4,	-15.8,	34	15.2,	354.5,	516.2,	-447.1,	-49.4,
35	15.2,	283.1,	505.3,	-430.2,	-81.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN416

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-389.1,	-136.7,	2	15.2,	345.2,	518.9,	-369.6,	-158.2,
3	15.2,	406.7,	515.7,	-338.8,	-174.8,	4	15.2,	455.8,	496.9,	-297.8,	-186.2,
5	15.2,	491.0,	463.0,	-247.7,	-191.8,	6	15.2,	511.4,	415.0,	-190.1,	-191.7,
7	15.2,	516.2,	354.5,	-126.7,	-185.7,	8	15.2,	505.3,	283.1,	-59.5,	-174.1,
9	15.2,	479.1,	203.1,	9.5,	-157.2,	10	15.2,	506.2,	273.2,	0.1,	-135.9,
11	15.2,	518.9,	345.2,	-14.4,	-110.1,	12	15.2,	515.7,	406.7,	-28.5,	-81.0,
13	15.2,	496.9,	455.8,	-41.7,	-49.3,	14	15.2,	463.0,	491.0,	-53.7,	-16.2,
15	15.2,	415.0,	511.4,	-64.0,	17.4,	16	15.2,	354.5,	516.2,	-72.4,	50.5,
17	15.2,	283.1,	505.3,	-78.5,	82.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-117.2,	136.7,	20	15.2,	345.2,	518.9,	-149.3,	158.2,
21	15.2,	406.7,	515.7,	-176.9,	174.8,	22	15.2,	455.8,	496.9,	-199.1,	186.2,
23	15.2,	491.0,	463.0,	-215.3,	191.8,	24	15.2,	511.4,	415.0,	-224.9,	191.7,
25	15.2,	516.2,	354.5,	-227.7,	185.7,	26	15.2,	505.3,	283.1,	-223.6,	174.1,
27	15.2,	479.1,	203.1,	-212.7,	157.2,	28	15.2,	506.2,	273.2,	-273.3,	135.9,
29	15.2,	518.9,	345.2,	-330.8,	110.1,	30	15.2,	515.7,	406.7,	-378.2,	81.0,
31	15.2,	496.9,	455.8,	-414.1,	49.3,	32	15.2,	463.0,	491.0,	-437.4,	16.2,
33	15.2,	415.0,	511.4,	-447.4,	-17.4,	34	15.2,	354.5,	516.2,	-443.8,	-50.5,
35	15.2,	283.1,	505.3,	-426.8,	-82.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN417

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-385.0,	-136.2,	2	15.2,	345.2,	518.9,	-365.7,	-156.9,
3	15.2,	406.7,	515.7,	-335.2,	-172.9,	4	15.2,	455.8,	496.9,	-294.6,	-183.7,
5	15.2,	491.0,	463.0,	-245.0,	-188.8,	6	15.2,	511.4,	415.0,	-187.9,	-188.3,
7	15.2,	516.2,	354.5,	-125.2,	-182.0,	8	15.2,	505.3,	283.1,	-58.6,	-170.1,
9	15.2,	479.1,	203.1,	9.7,	-153.1,	10	15.2,	506.2,	273.2,	-0.5,	-131.9,
11	15.2,	518.9,	345.2,	-15.7,	-106.2,	12	15.2,	515.7,	406.7,	-30.4,	-77.3,
13	15.2,	496.9,	455.8,	-44.2,	-46.1,	14	15.2,	463.0,	491.0,	-56.7,	-13.5,
15	15.2,	415.0,	511.4,	-67.4,	19.6,	16	15.2,	354.5,	516.2,	-76.1,	52.0,
17	15.2,	283.1,	505.3,	-82.5,	82.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-121.2,	136.2,	20	15.2,	345.2,	518.9,	-153.2,	156.9,
21	15.2,	406.7,	515.7,	-180.5,	172.9,	22	15.2,	455.8,	496.9,	-202.4,	183.7,
23	15.2,	491.0,	463.0,	-218.0,	188.8,	24	15.2,	511.4,	415.0,	-227.1,	188.3,
25	15.2,	516.2,	354.5,	-229.3,	182.0,	26	15.2,	505.3,	283.1,	-224.5,	170.1,
27	15.2,	479.1,	203.1,	-212.8,	153.1,	28	15.2,	506.2,	273.2,	-272.8,	131.9,
29	15.2,	518.9,	345.2,	-329.5,	106.2,	30	15.2,	515.7,	406.7,	-376.3,	77.3,

31	15.2,	496.9,	455.8,	-411.6,	46.1,	32	15.2,	463.0,	491.0,	-434.4,	13.5,
33	15.2,	415.0,	511.4,	-443.9,	-19.6,	34	15.2,	354.5,	516.2,	-440.1,	-52.0,
35	15.2,	283.1,	505.3,	-422.8,	-82.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN418

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-415.1,	-142.3,	2	15.2,	345.2,	518.9,	-394.2,	-168.2,
3	15.2,	406.7,	515.7,	-361.4,	-189.0,	4	15.2,	455.8,	496.9,	-317.5,	-204.0,
5	15.2,	491.0,	463.0,	-264.1,	-212.8,	6	15.2,	511.4,	415.0,	-202.6,	-215.2,
7	15.2,	516.2,	354.5,	-134.9,	-211.1,	8	15.2,	505.3,	283.1,	-63.2,	-200.5,
9	15.2,	479.1,	203.1,	10.5,	-183.8,	10	15.2,	506.2,	273.2,	5.7,	-162.0,
11	15.2,	518.9,	345.2,	-4.4,	-134.8,	12	15.2,	515.7,	406.7,	-14.4,	-103.5,
13	15.2,	496.9,	455.8,	-23.9,	-69.1,	14	15.2,	463.0,	491.0,	-32.7,	-32.6,
15	15.2,	415.0,	511.4,	-40.5,	5.0,	16	15.2,	354.5,	516.2,	-47.0,	42.3,
17	15.2,	283.1,	505.3,	-52.2,	78.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-91.2,	142.3,	20	15.2,	345.2,	518.9,	-124.7,	168.2,
21	15.2,	406.7,	515.7,	-154.4,	189.0,	22	15.2,	455.8,	496.9,	-179.4,	204.0,
23	15.2,	491.0,	463.0,	-199.0,	212.8,	24	15.2,	511.4,	415.0,	-212.5,	215.2,
25	15.2,	516.2,	354.5,	-219.5,	211.1,	26	15.2,	505.3,	283.1,	-219.9,	200.5,
27	15.2,	479.1,	203.1,	-213.7,	183.8,	28	15.2,	506.2,	273.2,	-278.9,	162.0,
29	15.2,	518.9,	345.2,	-340.8,	134.8,	30	15.2,	515.7,	406.7,	-392.3,	103.5,
31	15.2,	496.9,	455.8,	-431.9,	69.1,	32	15.2,	463.0,	491.0,	-458.4,	32.6,
33	15.2,	415.0,	511.4,	-470.9,	-5.0,	34	15.2,	354.5,	516.2,	-469.1,	-42.3,
35	15.2,	283.1,	505.3,	-453.1,	-78.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN419

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-376.7,	-134.8,	2	15.2,	345.2,	518.9,	-357.7,	-154.1,
3	15.2,	406.7,	515.7,	-327.9,	-168.7,	4	15.2,	455.8,	496.9,	-288.0,	-178.3,
5	15.2,	491.0,	463.0,	-239.5,	-182.4,	6	15.2,	511.4,	415.0,	-183.7,	-180.9,
7	15.2,	516.2,	354.5,	-122.2,	-174.0,	8	15.2,	505.3,	283.1,	-57.1,	-161.8,
9	15.2,	479.1,	203.1,	9.8,	-144.7,	10	15.2,	506.2,	273.2,	-1.9,	-123.5,
11	15.2,	518.9,	345.2,	-18.5,	-98.2,	12	15.2,	515.7,	406.7,	-34.6,	-70.0,
13	15.2,	496.9,	455.8,	-49.6,	-39.6,	14	15.2,	463.0,	491.0,	-63.1,	-8.0,
15	15.2,	415.0,	511.4,	-74.8,	23.9,	16	15.2,	354.5,	516.2,	-84.1,	55.0,
17	15.2,	283.1,	505.3,	-90.9,	84.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-129.6,	134.8,	20	15.2,	345.2,	518.9,	-161.2,	154.1,
21	15.2,	406.7,	515.7,	-187.9,	168.7,	22	15.2,	455.8,	496.9,	-208.9,	178.3,
23	15.2,	491.0,	463.0,	-223.5,	182.4,	24	15.2,	511.4,	415.0,	-231.4,	180.9,
25	15.2,	516.2,	354.5,	-232.2,	174.0,	26	15.2,	505.3,	283.1,	-226.0,	161.8,
27	15.2,	479.1,	203.1,	-212.9,	144.7,	28	15.2,	506.2,	273.2,	-271.4,	123.5,
29	15.2,	518.9,	345.2,	-326.7,	98.2,	30	15.2,	515.7,	406.7,	-372.1,	70.0,
31	15.2,	496.9,	455.8,	-406.2,	39.6,	32	15.2,	463.0,	491.0,	-427.9,	8.0,
33	15.2,	415.0,	511.4,	-436.6,	-23.9,	34	15.2,	354.5,	516.2,	-432.1,	-55.0,
35	15.2,	283.1,	505.3,	-414.4,	-84.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN420

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-372.8,	-134.1,	2	15.2,	345.2,	518.9,	-354.0,	-152.7,
3	15.2,	406.7,	515.7,	-324.4,	-166.8,	4	15.2,	455.8,	496.9,	-285.0,	-175.7,
5	15.2,	491.0,	463.0,	-237.0,	-179.4,	6	15.2,	511.4,	415.0,	-181.7,	-177.5,
7	15.2,	516.2,	354.5,	-120.9,	-170.3,	8	15.2,	505.3,	283.1,	-56.4,	-157.9,
9	15.2,	479.1,	203.1,	9.7,	-140.7,	10	15.2,	506.2,	273.2,	-2.6,	-119.7,
11	15.2,	518.9,	345.2,	-19.9,	-94.6,	12	15.2,	515.7,	406.7,	-36.6,	-66.6,
13	15.2,	496.9,	455.8,	-52.2,	-36.6,	14	15.2,	463.0,	491.0,	-66.2,	-5.5,
15	15.2,	415.0,	511.4,	-78.2,	25.8,	16	15.2,	354.5,	516.2,	-87.8,	56.3,
17	15.2,	283.1,	505.3,	-94.8,	85.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-133.5,	134.1,	20	15.2,	345.2,	518.9,	-164.9,	152.7,
21	15.2,	406.7,	515.7,	-191.3,	166.8,	22	15.2,	455.8,	496.9,	-211.9,	175.7,
23	15.2,	491.0,	463.0,	-226.1,	179.4,	24	15.2,	511.4,	415.0,	-233.4,	177.5,
25	15.2,	516.2,	354.5,	-233.6,	170.3,	26	15.2,	505.3,	283.1,	-226.7,	157.9,
27	15.2,	479.1,	203.1,	-212.9,	140.7,	28	15.2,	506.2,	273.2,	-270.7,	119.7,
29	15.2,	518.9,	345.2,	-325.3,	94.6,	30	15.2,	515.7,	406.7,	-370.1,	66.6,

31	15.2,	496.9,	455.8,	-403.6,	36.6,	32	15.2,	463.0,	491.0,	-424.9,	5.5,
33	15.2,	415.0,	511.4,	-433.2,	-25.8,	34	15.2,	354.5,	516.2,	-428.4,	-56.3,
35	15.2,	283.1,	505.3,	-410.6,	-85.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN421

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-368.8,	-133.3,	2	15.2,	345.2,	518.9,	-350.2,	-151.3,
3	15.2,	406.7,	515.7,	-321.0,	-164.7,	4	15.2,	455.8,	496.9,	-282.0,	-173.1,
5	15.2,	491.0,	463.0,	-234.4,	-176.2,	6	15.2,	511.4,	415.0,	-179.7,	-174.0,
7	15.2,	516.2,	354.5,	-119.6,	-166.5,	8	15.2,	505.3,	283.1,	-55.8,	-153.9,
9	15.2,	479.1,	203.1,	9.7,	-136.7,	10	15.2,	506.2,	273.2,	-3.3,	-115.7,
11	15.2,	518.9,	345.2,	-21.3,	-90.8,	12	15.2,	515.7,	406.7,	-38.7,	-63.1,
13	15.2,	496.9,	455.8,	-54.8,	-33.5,	14	15.2,	463.0,	491.0,	-69.3,	-2.9,
15	15.2,	415.0,	511.4,	-81.7,	27.8,	16	15.2,	354.5,	516.2,	-91.6,	57.6,
17	15.2,	283.1,	505.3,	-98.8,	85.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-137.4,	133.3,	20	15.2,	345.2,	518.9,	-168.7,	151.3,
21	15.2,	406.7,	515.7,	-194.8,	164.7,	22	15.2,	455.8,	496.9,	-215.0,	173.1,
23	15.2,	491.0,	463.0,	-228.6,	176.2,	24	15.2,	511.4,	415.0,	-235.3,	174.0,
25	15.2,	516.2,	354.5,	-234.9,	166.5,	26	15.2,	505.3,	283.1,	-227.3,	153.9,
27	15.2,	479.1,	203.1,	-212.8,	136.7,	28	15.2,	506.2,	273.2,	-269.9,	115.7,
29	15.2,	518.9,	345.2,	-323.9,	90.8,	30	15.2,	515.7,	406.7,	-368.0,	63.1,
31	15.2,	496.9,	455.8,	-400.9,	33.5,	32	15.2,	463.0,	491.0,	-421.7,	2.9,
33	15.2,	415.0,	511.4,	-429.7,	-27.8,	34	15.2,	354.5,	516.2,	-424.6,	-57.6,
35	15.2,	283.1,	505.3,	-406.6,	-85.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN422

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-364.9,	-132.6,	2	15.2,	345.2,	518.9,	-346.5,	-150.0,
3	15.2,	406.7,	515.7,	-317.5,	-162.7,	4	15.2,	455.8,	496.9,	-278.9,	-170.6,
5	15.2,	491.0,	463.0,	-231.9,	-173.2,	6	15.2,	511.4,	415.0,	-177.7,	-170.6,
7	15.2,	516.2,	354.5,	-118.2,	-162.8,	8	15.2,	505.3,	283.1,	-55.1,	-150.0,
9	15.2,	479.1,	203.1,	9.7,	-132.7,	10	15.2,	506.2,	273.2,	-4.0,	-111.8,
11	15.2,	518.9,	345.2,	-22.6,	-87.0,	12	15.2,	515.7,	406.7,	-40.6,	-59.7,
13	15.2,	496.9,	455.8,	-57.3,	-30.5,	14	15.2,	463.0,	491.0,	-72.3,	-0.3,
15	15.2,	415.0,	511.4,	-85.1,	29.8,	16	15.2,	354.5,	516.2,	-95.3,	59.0,
17	15.2,	283.1,	505.3,	-102.6,	86.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-141.3,	132.6,	20	15.2,	345.2,	518.9,	-172.4,	150.0,
21	15.2,	406.7,	515.7,	-198.2,	162.7,	22	15.2,	455.8,	496.9,	-218.0,	170.6,
23	15.2,	491.0,	463.0,	-231.2,	173.2,	24	15.2,	511.4,	415.0,	-237.3,	170.6,
25	15.2,	516.2,	354.5,	-236.3,	162.8,	26	15.2,	505.3,	283.1,	-228.0,	150.0,
27	15.2,	479.1,	203.1,	-212.9,	132.7,	28	15.2,	506.2,	273.2,	-269.3,	111.8,
29	15.2,	518.9,	345.2,	-322.6,	87.0,	30	15.2,	515.7,	406.7,	-366.1,	59.7,
31	15.2,	496.9,	455.8,	-398.4,	30.5,	32	15.2,	463.0,	491.0,	-418.7,	0.3,
33	15.2,	415.0,	511.4,	-426.3,	-29.8,	34	15.2,	354.5,	516.2,	-420.9,	-59.0,
35	15.2,	283.1,	505.3,	-402.7,	-86.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN423

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-361.3,	-131.8,	2	15.2,	345.2,	518.9,	-343.1,	-148.5,
3	15.2,	406.7,	515.7,	-314.4,	-160.7,	4	15.2,	455.8,	496.9,	-276.2,	-168.0,
5	15.2,	491.0,	463.0,	-229.6,	-170.2,	6	15.2,	511.4,	415.0,	-176.1,	-167.3,
7	15.2,	516.2,	354.5,	-117.1,	-159.2,	8	15.2,	505.3,	283.1,	-54.6,	-146.4,
9	15.2,	479.1,	203.1,	9.5,	-129.0,	10	15.2,	506.2,	273.2,	-4.8,	-108.2,

11	15.2,	518.9,	345.2,	-24.1,	-83.7,	12	15.2,	515.7,	406.7,	-42.6,	-56.6,
13	15.2,	496.9,	455.8,	-59.8,	-27.8,	14	15.2,	463.0,	491.0,	-75.3,	1.9,
15	15.2,	415.0,	511.4,	-88.4,	31.5,	16	15.2,	354.5,	516.2,	-98.8,	60.1,
17	15.2,	283.1,	505.3,	-106.3,	86.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-144.9,	131.8,	20	15.2,	345.2,	518.9,	-175.8,	148.5,
21	15.2,	406.7,	515.7,	-201.3,	160.7,	22	15.2,	455.8,	496.9,	-220.7,	168.0,
23	15.2,	491.0,	463.0,	-233.4,	170.2,	24	15.2,	511.4,	415.0,	-239.0,	167.3,
25	15.2,	516.2,	354.5,	-237.3,	159.2,	26	15.2,	505.3,	283.1,	-228.5,	146.4,
27	15.2,	479.1,	203.1,	-212.7,	129.0,	28	15.2,	506.2,	273.2,	-268.4,	108.2,
29	15.2,	518.9,	345.2,	-321.1,	83.7,	30	15.2,	515.7,	406.7,	-364.1,	56.6,
31	15.2,	496.9,	455.8,	-395.9,	27.8,	32	15.2,	463.0,	491.0,	-415.8,	-1.9,
33	15.2,	415.0,	511.4,	-423.0,	-31.5,	34	15.2,	354.5,	516.2,	-417.3,	-60.1,
35	15.2,	283.1,	505.3,	-399.0,	-86.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN424

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-358.0,	-131.1,	2	15.2,	345.2,	518.9,	-339.9,	-147.3,
3	15.2,	406.7,	515.7,	-311.5,	-159.0,	4	15.2,	455.8,	496.9,	-273.7,	-165.8,
5	15.2,	491.0,	463.0,	-227.5,	-167.6,	6	15.2,	511.4,	415.0,	-174.4,	-164.3,
7	15.2,	516.2,	354.5,	-116.0,	-156.0,	8	15.2,	505.3,	283.1,	-54.1,	-143.0,
9	15.2,	479.1,	203.1,	9.4,	-125.6,	10	15.2,	506.2,	273.2,	-5.5,	-104.8,
11	15.2,	518.9,	345.2,	-25.3,	-80.5,	12	15.2,	515.7,	406.7,	-44.4,	-53.6,
13	15.2,	496.9,	455.8,	-62.1,	-25.2,	14	15.2,	463.0,	491.0,	-77.9,	4.0,
15	15.2,	415.0,	511.4,	-91.4,	33.1,	16	15.2,	354.5,	516.2,	-102.1,	61.2,
17	15.2,	283.1,	505.3,	-109.7,	87.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-148.3,	131.1,	20	15.2,	345.2,	518.9,	-179.0,	147.3,
21	15.2,	406.7,	515.7,	-204.2,	159.0,	22	15.2,	455.8,	496.9,	-223.3,	165.8,
23	15.2,	491.0,	463.0,	-235.5,	167.6,	24	15.2,	511.4,	415.0,	-240.6,	164.3,
25	15.2,	516.2,	354.5,	-238.4,	156.0,	26	15.2,	505.3,	283.1,	-229.0,	143.0,
27	15.2,	479.1,	203.1,	-212.6,	125.6,	28	15.2,	506.2,	273.2,	-267.8,	104.8,
29	15.2,	518.9,	345.2,	-319.9,	80.5,	30	15.2,	515.7,	406.7,	-362.3,	53.6,
31	15.2,	496.9,	455.8,	-393.7,	25.2,	32	15.2,	463.0,	491.0,	-413.1,	-4.0,
33	15.2,	415.0,	511.4,	-420.0,	-33.1,	34	15.2,	354.5,	516.2,	-414.1,	-61.2,
35	15.2,	283.1,	505.3,	-395.6,	-87.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN425

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-353.9,	-130.6,	2	15.2,	345.2,	518.9,	-336.0,	-146.1,
3	15.2,	406.7,	515.7,	-307.9,	-157.1,	4	15.2,	455.8,	496.9,	-270.4,	-163.3,
5	15.2,	491.0,	463.0,	-224.7,	-164.6,	6	15.2,	511.4,	415.0,	-172.2,	-160.9,
7	15.2,	516.2,	354.5,	-114.5,	-152.2,	8	15.2,	505.3,	283.1,	-53.2,	-139.0,
9	15.2,	479.1,	203.1,	9.6,	-121.5,	10	15.2,	506.2,	273.2,	-6.0,	-100.8,
11	15.2,	518.9,	345.2,	-26.6,	-76.6,	12	15.2,	515.7,	406.7,	-46.3,	-50.0,
13	15.2,	496.9,	455.8,	-64.6,	-22.0,	14	15.2,	463.0,	491.0,	-80.9,	6.8,
15	15.2,	415.0,	511.4,	-94.8,	35.3,	16	15.2,	354.5,	516.2,	-105.8,	62.8,
17	15.2,	283.1,	505.3,	-113.6,	88.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-152.3,	130.6,	20	15.2,	345.2,	518.9,	-182.9,	146.1,
21	15.2,	406.7,	515.7,	-207.8,	157.1,	22	15.2,	455.8,	496.9,	-226.5,	163.3,
23	15.2,	491.0,	463.0,	-238.3,	164.6,	24	15.2,	511.4,	415.0,	-242.8,	160.9,
25	15.2,	516.2,	354.5,	-240.0,	152.2,	26	15.2,	505.3,	283.1,	-229.9,	139.0,
27	15.2,	479.1,	203.1,	-212.8,	121.5,	28	15.2,	506.2,	273.2,	-267.2,	100.8,
29	15.2,	518.9,	345.2,	-318.7,	76.6,	30	15.2,	515.7,	406.7,	-360.4,	50.0,
31	15.2,	496.9,	455.8,	-391.2,	22.0,	32	15.2,	463.0,	491.0,	-410.1,	-6.8,
33	15.2,	415.0,	511.4,	-416.6,	-35.3,	34	15.2,	354.5,	516.2,	-410.3,	-62.8,

35	15.2,	283.1,	505.3,	-391.7,	-88.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN426

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-345.9,	-129.7,	2	15.2,	345.2,	518.9,	-328.3,	-143.8,
3	15.2,	406.7,	515.7,	-300.7,	-153.5,	4	15.2,	455.8,	496.9,	-263.9,	-158.5,
5	15.2,	491.0,	463.0,	-219.2,	-158.7,	6	15.2,	511.4,	415.0,	-167.7,	-154.1,
7	15.2,	516.2,	354.5,	-111.2,	-144.9,	8	15.2,	505.3,	283.1,	-51.3,	-131.2,
9	15.2,	479.1,	203.1,	10.1,	-113.5,	10	15.2,	506.2,	273.2,	-6.9,	-92.8,
11	15.2,	518.9,	345.2,	-28.8,	-68.8,	12	15.2,	515.7,	406.7,	-49.8,	-42.8,
13	15.2,	496.9,	455.8,	-69.4,	-15.5,	14	15.2,	463.0,	491.0,	-86.8,	12.4,
15	15.2,	415.0,	511.4,	-101.6,	39.8,	16	15.2,	354.5,	516.2,	-113.2,	66.0,
17	15.2,	283.1,	505.3,	-121.5,	90.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-160.3,	129.7,	20	15.2,	345.2,	518.9,	-190.6,	143.8,
21	15.2,	406.7,	515.7,	-215.1,	153.5,	22	15.2,	455.8,	496.9,	-233.0,	158.5,
23	15.2,	491.0,	463.0,	-243.9,	158.7,	24	15.2,	511.4,	415.0,	-247.3,	154.1,
25	15.2,	516.2,	354.5,	-243.2,	144.9,	26	15.2,	505.3,	283.1,	-231.8,	131.2,
27	15.2,	479.1,	203.1,	-213.3,	113.5,	28	15.2,	506.2,	273.2,	-266.3,	92.8,
29	15.2,	518.9,	345.2,	-316.4,	68.8,	30	15.2,	515.7,	406.7,	-356.8,	42.8,
31	15.2,	496.9,	455.8,	-386.4,	15.5,	32	15.2,	463.0,	491.0,	-404.3,	-12.4,
33	15.2,	415.0,	511.4,	-409.8,	-39.8,	34	15.2,	354.5,	516.2,	-402.9,	-66.0,
35	15.2,	283.1,	505.3,	-383.8,	-90.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN427

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-342.0,	-129.0,	2	15.2,	345.2,	518.9,	-324.6,	-142.4,
3	15.2,	406.7,	515.7,	-297.3,	-151.5,	4	15.2,	455.8,	496.9,	-260.9,	-156.0,
5	15.2,	491.0,	463.0,	-216.6,	-155.7,	6	15.2,	511.4,	415.0,	-165.8,	-150.7,
7	15.2,	516.2,	354.5,	-109.9,	-141.2,	8	15.2,	505.3,	283.1,	-50.6,	-127.3,
9	15.2,	479.1,	203.1,	10.1,	-109.6,	10	15.2,	506.2,	273.2,	-7.6,	-88.9,
11	15.2,	518.9,	345.2,	-30.2,	-65.1,	12	15.2,	515.7,	406.7,	-51.8,	-39.4,
13	15.2,	496.9,	455.8,	-71.9,	-12.5,	14	15.2,	463.0,	491.0,	-89.8,	14.9,
15	15.2,	415.0,	511.4,	-105.0,	41.7,	16	15.2,	354.5,	516.2,	-116.9,	67.3,
17	15.2,	283.1,	505.3,	-125.4,	90.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-164.2,	129.0,	20	15.2,	345.2,	518.9,	-194.3,	142.4,
21	15.2,	406.7,	515.7,	-218.5,	151.5,	22	15.2,	455.8,	496.9,	-236.0,	156.0,
23	15.2,	491.0,	463.0,	-246.4,	155.7,	24	15.2,	511.4,	415.0,	-249.3,	150.7,
25	15.2,	516.2,	354.5,	-244.6,	141.2,	26	15.2,	505.3,	283.1,	-232.5,	127.3,
27	15.2,	479.1,	203.1,	-213.3,	109.6,	28	15.2,	506.2,	273.2,	-265.6,	88.9,
29	15.2,	518.9,	345.2,	-315.0,	65.1,	30	15.2,	515.7,	406.7,	-354.8,	39.4,
31	15.2,	496.9,	455.8,	-383.9,	12.5,	32	15.2,	463.0,	491.0,	-401.2,	-14.9,
33	15.2,	415.0,	511.4,	-406.4,	-41.7,	34	15.2,	354.5,	516.2,	-399.2,	-67.3,
35	15.2,	283.1,	505.3,	-379.9,	-90.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN428

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-338.1,	-128.2,	2	15.2,	345.2,	518.9,	-320.8,	-141.0,
3	15.2,	406.7,	515.7,	-293.8,	-149.4,	4	15.2,	455.8,	496.9,	-257.9,	-153.3,
5	15.2,	491.0,	463.0,	-214.1,	-152.6,	6	15.2,	511.4,	415.0,	-163.8,	-147.2,
7	15.2,	516.2,	354.5,	-108.6,	-137.3,	8	15.2,	505.3,	283.1,	-50.0,	-123.3,
9	15.2,	479.1,	203.1,	10.0,	-105.5,	10	15.2,	506.2,	273.2,	-8.4,	-84.9,
11	15.2,	518.9,	345.2,	-31.7,	-61.3,	12	15.2,	515.7,	406.7,	-53.9,	-35.9,
13	15.2,	496.9,	455.8,	-74.6,	-9.4,	14	15.2,	463.0,	491.0,	-93.0,	17.4,
15	15.2,	415.0,	511.4,	-108.5,	43.7,	16	15.2,	354.5,	516.2,	-120.8,	68.6,
17	15.2,	283.1,	505.3,	-129.4,	91.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-168.2,	128.2,	20	15.2,	345.2,	518.9,	-198.1,	141.0,
21	15.2,	406.7,	515.7,	-222.0,	149.4,	22	15.2,	455.8,	496.9,	-239.1,	153.3,
23	15.2,	491.0,	463.0,	-248.9,	152.6,	24	15.2,	511.4,	415.0,	-251.2,	147.2,
25	15.2,	516.2,	354.5,	-245.9,	137.3,	26	15.2,	505.3,	283.1,	-233.1,	123.3,
27	15.2,	479.1,	203.1,	-213.2,	105.5,	28	15.2,	506.2,	273.2,	-264.8,	84.9,
29	15.2,	518.9,	345.2,	-313.6,	61.3,	30	15.2,	515.7,	406.7,	-352.7,	35.9,
31	15.2,	496.9,	455.8,	-381.2,	9.4,	32	15.2,	463.0,	491.0,	-398.1,	-17.4,
33	15.2,	415.0,	511.4,	-402.9,	-43.7,	34	15.2,	354.5,	516.2,	-395.4,	-68.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN429

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-334.2,	-127.6,	2	15.2,	345.2,	518.9,	-317.1,	-139.7,
3	15.2,	406.7,	515.7,	-290.4,	-147.5,	4	15.2,	455.8,	496.9,	-254.8,	-150.8,
5	15.2,	491.0,	463.0,	-211.5,	-149.6,	6	15.2,	511.4,	415.0,	-161.8,	-143.8,
7	15.2,	516.2,	354.5,	-107.2,	-133.6,	8	15.2,	505.3,	283.1,	-49.3,	-119.4,
9	15.2,	479.1,	203.1,	10.1,	-101.5,	10	15.2,	506.2,	273.2,	-9.0,	-81.0,
11	15.2,	518.9,	345.2,	-32.9,	-57.6,	12	15.2,	515.7,	406.7,	-55.9,	-32.5,
13	15.2,	496.9,	455.8,	-77.1,	-6.3,	14	15.2,	463.0,	491.0,	-96.0,	20.0,
15	15.2,	415.0,	511.4,	-111.9,	45.7,	16	15.2,	354.5,	516.2,	-124.5,	70.0,
17	15.2,	283.1,	505.3,	-133.3,	92.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-172.1,	127.6,	20	15.2,	345.2,	518.9,	-201.8,	139.7,
21	15.2,	406.7,	515.7,	-225.4,	147.5,	22	15.2,	455.8,	496.9,	-242.1,	150.8,
23	15.2,	491.0,	463.0,	-251.5,	149.6,	24	15.2,	511.4,	415.0,	-253.2,	143.8,
25	15.2,	516.2,	354.5,	-247.3,	133.6,	26	15.2,	505.3,	283.1,	-233.8,	119.4,
27	15.2,	479.1,	203.1,	-213.2,	101.5,	28	15.2,	506.2,	273.2,	-264.2,	81.0,
29	15.2,	518.9,	345.2,	-312.2,	57.6,	30	15.2,	515.7,	406.7,	-350.8,	32.5,
31	15.2,	496.9,	455.8,	-378.7,	6.3,	32	15.2,	463.0,	491.0,	-395.1,	-20.0,
33	15.2,	415.0,	511.4,	-399.5,	-45.7,	34	15.2,	354.5,	516.2,	-391.7,	-70.0,
35	15.2,	283.1,	505.3,	-372.1,	-92.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN430

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-330.6,	-126.8,	2	15.2,	345.2,	518.9,	-313.7,	-138.2,
3	15.2,	406.7,	515.7,	-287.3,	-145.5,	4	15.2,	455.8,	496.9,	-252.1,	-148.3,
5	15.2,	491.0,	463.0,	-209.3,	-146.6,	6	15.2,	511.4,	415.0,	-160.2,	-140.5,
7	15.2,	516.2,	354.5,	-106.1,	-130.1,	8	15.2,	505.3,	283.1,	-48.9,	-115.8,
9	15.2,	479.1,	203.1,	9.9,	-97.9,	10	15.2,	506.2,	273.2,	-9.9,	-77.5,
11	15.2,	518.9,	345.2,	-34.4,	-54.2,	12	15.2,	515.7,	406.7,	-57.9,	-29.4,
13	15.2,	496.9,	455.8,	-79.6,	-3.7,	14	15.2,	463.0,	491.0,	-98.9,	22.2,
15	15.2,	415.0,	511.4,	-115.2,	47.4,	16	15.2,	354.5,	516.2,	-128.0,	71.1,
17	15.2,	283.1,	505.3,	-136.9,	92.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-175.7,	126.8,	20	15.2,	345.2,	518.9,	-205.2,	138.2,
21	15.2,	406.7,	515.7,	-228.5,	145.5,	22	15.2,	455.8,	496.9,	-244.8,	148.3,
23	15.2,	491.0,	463.0,	-253.7,	146.6,	24	15.2,	511.4,	415.0,	-254.9,	140.5,
25	15.2,	516.2,	354.5,	-248.3,	130.1,	26	15.2,	505.3,	283.1,	-234.2,	115.8,
27	15.2,	479.1,	203.1,	-213.0,	97.9,	28	15.2,	506.2,	273.2,	-263.4,	77.5,
29	15.2,	518.9,	345.2,	-310.8,	54.2,	30	15.2,	515.7,	406.7,	-348.8,	29.4,
31	15.2,	496.9,	455.8,	-376.2,	3.7,	32	15.2,	463.0,	491.0,	-392.1,	-22.2,
33	15.2,	415.0,	511.4,	-396.2,	-47.4,	34	15.2,	354.5,	516.2,	-388.2,	-71.1,
35	15.2,	283.1,	505.3,	-368.4,	-92.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN431

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-327.2,	-126.1,	2	15.2,	345.2,	518.9,	-310.5,	-137.0,
3	15.2,	406.7,	515.7,	-284.3,	-143.7,	4	15.2,	455.8,	496.9,	-249.6,	-146.0,
5	15.2,	491.0,	463.0,	-207.2,	-144.0,	6	15.2,	511.4,	415.0,	-158.5,	-137.5,
7	15.2,	516.2,	354.5,	-105.0,	-126.8,	8	15.2,	505.3,	283.1,	-48.3,	-112.4,
9	15.2,	479.1,	203.1,	9.8,	-94.5,	10	15.2,	506.2,	273.2,	-10.5,	-74.1,
11	15.2,	518.9,	345.2,	-35.6,	-51.0,	12	15.2,	515.7,	406.7,	-59.6,	-26.5,
13	15.2,	496.9,	455.8,	-81.9,	-1.1,	14	15.2,	463.0,	491.0,	-101.6,	24.3,

15	15.2,	415.0,	511.4,	-118.2,	49.0,	16	15.2,	354.5,	516.2,	-131.2,	72.2,
17	15.2,	283.1,	505.3,	-140.3,	93.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-179.0,	126.1,	20	15.2,	345.2,	518.9,	-208.4,	137.0,
21	15.2,	406.7,	515.7,	-231.4,	143.7,	22	15.2,	455.8,	496.9,	-247.4,	146.0,
23	15.2,	491.0,	463.0,	-255.9,	144.0,	24	15.2,	511.4,	415.0,	-256.6,	137.5,
25	15.2,	516.2,	354.5,	-249.4,	126.8,	26	15.2,	505.3,	283.1,	-234.8,	112.4,
27	15.2,	479.1,	203.1,	-213.0,	94.5,	28	15.2,	506.2,	273.2,	-262.7,	74.1,
29	15.2,	518.9,	345.2,	-309.6,	51.0,	30	15.2,	515.7,	406.7,	-347.0,	26.5,
31	15.2,	496.9,	455.8,	-373.9,	1.1,	32	15.2,	463.0,	491.0,	-389.5,	-24.3,
33	15.2,	415.0,	511.4,	-393.2,	-49.0,	34	15.2,	354.5,	516.2,	-384.9,	-72.2,
35	15.2,	283.1,	505.3,	-365.0,	-93.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN432

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-306.4,	-123.4,	2	15.2,	345.2,	518.9,	-290.5,	-130.7,
3	15.2,	406.7,	515.7,	-265.7,	-134.0,	4	15.2,	455.8,	496.9,	-232.9,	-133.3,
5	15.2,	491.0,	463.0,	-193.0,	-128.5,	6	15.2,	511.4,	415.0,	-147.2,	-119.8,
7	15.2,	516.2,	354.5,	-96.9,	-107.5,	8	15.2,	505.3,	283.1,	-43.8,	-91.9,
9	15.2,	479.1,	203.1,	10.8,	-73.5,	10	15.2,	506.2,	273.2,	-13.2,	-53.3,
11	15.2,	518.9,	345.2,	-41.9,	-31.0,	12	15.2,	515.7,	406.7,	-69.3,	-7.8,
13	15.2,	496.9,	455.8,	-94.6,	15.6,	14	15.2,	463.0,	491.0,	-117.0,	38.6,
15	15.2,	415.0,	511.4,	-135.9,	60.3,	16	15.2,	354.5,	516.2,	-150.6,	80.3,
17	15.2,	283.1,	505.3,	-160.8,	97.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-199.9,	123.4,	20	15.2,	345.2,	518.9,	-228.4,	130.7,
21	15.2,	406.7,	515.7,	-250.0,	134.0,	22	15.2,	455.8,	496.9,	-264.1,	133.3,
23	15.2,	491.0,	463.0,	-270.1,	128.5,	24	15.2,	511.4,	415.0,	-267.9,	119.8,
25	15.2,	516.2,	354.5,	-257.5,	107.5,	26	15.2,	505.3,	283.1,	-239.4,	91.9,
27	15.2,	479.1,	203.1,	-213.9,	73.5,	28	15.2,	506.2,	273.2,	-260.0,	53.3,
29	15.2,	518.9,	345.2,	-303.3,	31.0,	30	15.2,	515.7,	406.7,	-337.4,	7.8,
31	15.2,	496.9,	455.8,	-361.2,	-15.6,	32	15.2,	463.0,	491.0,	-374.0,	-38.6,
33	15.2,	415.0,	511.4,	-375.5,	-60.3,	34	15.2,	354.5,	516.2,	-365.6,	-80.3,
35	15.2,	283.1,	505.3,	-344.5,	-97.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN433

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-302.5,	-122.7,	2	15.2,	345.2,	518.9,	-286.8,	-129.3,
3	15.2,	406.7,	515.7,	-262.3,	-132.1,	4	15.2,	455.8,	496.9,	-229.9,	-130.8,
5	15.2,	491.0,	463.0,	-190.4,	-125.5,	6	15.2,	511.4,	415.0,	-145.2,	-116.4,
7	15.2,	516.2,	354.5,	-95.6,	-103.8,	8	15.2,	505.3,	283.1,	-43.1,	-88.0,
9	15.2,	479.1,	203.1,	10.8,	-69.5,	10	15.2,	506.2,	273.2,	-13.9,	-49.4,
11	15.2,	518.9,	345.2,	-43.3,	-27.3,	12	15.2,	515.7,	406.7,	-71.3,	-4.4,
13	15.2,	496.9,	455.8,	-97.1,	18.6,	14	15.2,	463.0,	491.0,	-120.0,	41.1,
15	15.2,	415.0,	511.4,	-139.3,	62.3,	16	15.2,	354.5,	516.2,	-154.3,	81.6,
17	15.2,	283.1,	505.3,	-164.7,	98.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-203.7,	122.7,	20	15.2,	345.2,	518.9,	-232.1,	129.3,
21	15.2,	406.7,	515.7,	-253.4,	132.1,	22	15.2,	455.8,	496.9,	-267.1,	130.8,
23	15.2,	491.0,	463.0,	-272.6,	125.5,	24	15.2,	511.4,	415.0,	-269.8,	116.4,
25	15.2,	516.2,	354.5,	-258.8,	103.8,	26	15.2,	505.3,	283.1,	-240.0,	88.0,
27	15.2,	479.1,	203.1,	-213.9,	69.5,	28	15.2,	506.2,	273.2,	-259.3,	49.4,
29	15.2,	518.9,	345.2,	-301.9,	27.3,	30	15.2,	515.7,	406.7,	-335.4,	4.4,
31	15.2,	496.9,	455.8,	-358.6,	-18.6,	32	15.2,	463.0,	491.0,	-371.0,	-41.1,
33	15.2,	415.0,	511.4,	-372.1,	-62.3,	34	15.2,	354.5,	516.2,	-361.9,	-81.6,
35	15.2,	283.1,	505.3,	-340.7,	-98.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN434

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-298.5,	-121.9,	2	15.2,	345.2,	518.9,	-283.0,	-127.9,
3	15.2,	406.7,	515.7,	-258.8,	-129.9,	4	15.2,	455.8,	496.9,	-226.8,	-128.1,
5	15.2,	491.0,	463.0,	-187.9,	-122.3,	6	15.2,	511.4,	415.0,	-143.3,	-112.8,
7	15.2,	516.2,	354.5,	-94.3,	-99.9,	8	15.2,	505.3,	283.1,	-42.5,	-84.0,
9	15.2,	479.1,	203.1,	10.7,	-65.5,	10	15.2,	506.2,	273.2,	-14.7,	-45.4,
11	15.2,	518.9,	345.2,	-44.7,	-23.5,	12	15.2,	515.7,	406.7,	-73.4,	-1.0,
13	15.2,	496.9,	455.8,	-99.8,	21.7,	14	15.2,	463.0,	491.0,	-123.2,	43.6,
15	15.2,	415.0,	511.4,	-142.9,	64.2,	16	15.2,	354.5,	516.2,	-158.2,	82.9,
17	15.2,	283.1,	505.3,	-168.7,	99.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-207.7,	121.9,	20	15.2,	345.2,	518.9,	-235.9,	127.9,
21	15.2,	406.7,	515.7,	-256.9,	129.9,	22	15.2,	455.8,	496.9,	-270.1,	128.1,
23	15.2,	491.0,	463.0,	-275.1,	122.3,	24	15.2,	511.4,	415.0,	-271.8,	112.8,
25	15.2,	516.2,	354.5,	-260.2,	99.9,	26	15.2,	505.3,	283.1,	-240.6,	84.0,
27	15.2,	479.1,	203.1,	-213.8,	65.5,	28	15.2,	506.2,	273.2,	-258.5,	45.4,
29	15.2,	518.9,	345.2,	-300.5,	23.5,	30	15.2,	515.7,	406.7,	-333.3,	1.0,
31	15.2,	496.9,	455.8,	-356.0,	-21.7,	32	15.2,	463.0,	491.0,	-367.8,	-43.6,
33	15.2,	415.0,	511.4,	-368.5,	-64.2,	34	15.2,	354.5,	516.2,	-358.0,	-82.9,
35	15.2,	283.1,	505.3,	-336.6,	-99.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN435

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-294.6,	-121.3,	2	15.2,	345.2,	518.9,	-279.3,	-126.6,
3	15.2,	406.7,	515.7,	-255.4,	-128.0,	4	15.2,	455.8,	496.9,	-223.8,	-125.6,
5	15.2,	491.0,	463.0,	-185.3,	-119.3,	6	15.2,	511.4,	415.0,	-141.3,	-109.4,
7	15.2,	516.2,	354.5,	-92.9,	-96.2,	8	15.2,	505.3,	283.1,	-41.7,	-80.1,
9	15.2,	479.1,	203.1,	10.7,	-61.5,	10	15.2,	506.2,	273.2,	-15.4,	-41.5,
11	15.2,	518.9,	345.2,	-46.0,	-19.8,	12	15.2,	515.7,	406.7,	-75.3,	2.5,
13	15.2,	496.9,	455.8,	-102.3,	24.7,	14	15.2,	463.0,	491.0,	-126.2,	46.2,
15	15.2,	415.0,	511.4,	-146.2,	66.3,	16	15.2,	354.5,	516.2,	-161.9,	84.3,
17	15.2,	283.1,	505.3,	-172.6,	99.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-211.6,	121.3,	20	15.2,	345.2,	518.9,	-239.6,	126.6,
21	15.2,	406.7,	515.7,	-260.4,	128.0,	22	15.2,	455.8,	496.9,	-273.2,	125.6,
23	15.2,	491.0,	463.0,	-277.7,	119.3,	24	15.2,	511.4,	415.0,	-273.8,	109.4,
25	15.2,	516.2,	354.5,	-261.6,	96.2,	26	15.2,	505.3,	283.1,	-241.4,	80.1,
27	15.2,	479.1,	203.1,	-213.9,	61.5,	28	15.2,	506.2,	273.2,	-257.9,	41.5,
29	15.2,	518.9,	345.2,	-299.2,	19.8,	30	15.2,	515.7,	406.7,	-331.4,	-2.5,
31	15.2,	496.9,	455.8,	-353.5,	-24.7,	32	15.2,	463.0,	491.0,	-364.8,	-46.2,
33	15.2,	415.0,	511.4,	-365.1,	-66.3,	34	15.2,	354.5,	516.2,	-354.3,	-84.3,
35	15.2,	283.1,	505.3,	-332.8,	-99.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN436

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-291.1,	-120.4,	2	15.2,	345.2,	518.9,	-275.9,	-125.1,
3	15.2,	406.7,	515.7,	-252.3,	-126.0,	4	15.2,	455.8,	496.9,	-221.1,	-123.0,
5	15.2,	491.0,	463.0,	-183.1,	-116.4,	6	15.2,	511.4,	415.0,	-139.6,	-106.1,
7	15.2,	516.2,	354.5,	-91.8,	-92.7,	8	15.2,	505.3,	283.1,	-41.3,	-76.4,
9	15.2,	479.1,	203.1,	10.5,	-57.9,	10	15.2,	506.2,	273.2,	-16.2,	-37.9,
11	15.2,	518.9,	345.2,	-47.5,	-16.4,	12	15.2,	515.7,	406.7,	-77.3,	5.6,
13	15.2,	496.9,	455.8,	-104.8,	27.4,	14	15.2,	463.0,	491.0,	-129.2,	48.4,
15	15.2,	415.0,	511.4,	-149.5,	67.9,	16	15.2,	354.5,	516.2,	-165.4,	85.4,
17	15.2,	283.1,	505.3,	-176.2,	100.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-215.2,	120.4,	20	15.2,	345.2,	518.9,	-243.0,	125.1,
21	15.2,	406.7,	515.7,	-263.4,	126.0,	22	15.2,	455.8,	496.9,	-275.9,	123.0,
23	15.2,	491.0,	463.0,	-279.9,	116.4,	24	15.2,	511.4,	415.0,	-275.4,	106.1,
25	15.2,	516.2,	354.5,	-262.6,	92.7,	26	15.2,	505.3,	283.1,	-241.8,	76.4,
27	15.2,	479.1,	203.1,	-213.7,	57.9,	28	15.2,	506.2,	273.2,	-257.0,	37.9,
29	15.2,	518.9,	345.2,	-297.7,	16.4,	30	15.2,	515.7,	406.7,	-329.3,	-5.6,
31	15.2,	496.9,	455.8,	-350.9,	-27.4,	32	15.2,	463.0,	491.0,	-361.9,	-48.4,
33	15.2,	415.0,	511.4,	-361.8,	-67.9,	34	15.2,	354.5,	516.2,	-350.8,	-85.4,
35	15.2,	283.1,	505.3,	-329.1,	-100.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN437

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-283.7,	-119.1,	2	15.2,	345.2,	518.9,	-268.8,	-122.5,
3	15.2,	406.7,	515.7,	-245.8,	-122.2,	4	15.2,	455.8,	496.9,	-215.3,	-118.2,
5	15.2,	491.0,	463.0,	-178.3,	-110.6,	6	15.2,	511.4,	415.0,	-135.9,	-99.6,
7	15.2,	516.2,	354.5,	-89.3,	-85.7,	8	15.2,	505.3,	283.1,	-40.0,	-69.1,
9	15.2,	479.1,	203.1,	10.5,	-50.4,	10	15.2,	506.2,	273.2,	-17.5,	-30.6,
11	15.2,	518.9,	345.2,	-50.0,	-9.4,	12	15.2,	515.7,	406.7,	-81.1,	12.1,
13	15.2,	496.9,	455.8,	-109.7,	33.1,	14	15.2,	463.0,	491.0,	-134.9,	53.2,
15	15.2,	415.0,	511.4,	-156.0,	71.7,	16	15.2,	354.5,	516.2,	-172.4,	88.0,
17	15.2,	283.1,	505.3,	-183.6,	101.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-222.6,	119.1,	20	15.2,	345.2,	518.9,	-250.1,	122.5,
21	15.2,	406.7,	515.7,	-269.9,	122.2,	22	15.2,	455.8,	496.9,	-281.6,	118.2,
23	15.2,	491.0,	463.0,	-284.7,	110.6,	24	15.2,	511.4,	415.0,	-279.2,	99.6,
25	15.2,	516.2,	354.5,	-265.2,	85.7,	26	15.2,	505.3,	283.1,	-243.1,	69.1,
27	15.2,	479.1,	203.1,	-213.7,	50.4,	28	15.2,	506.2,	273.2,	-255.7,	30.6,
29	15.2,	518.9,	345.2,	-295.1,	9.4,	30	15.2,	515.7,	406.7,	-325.6,	-12.1,
31	15.2,	496.9,	455.8,	-346.1,	-33.1,	32	15.2,	463.0,	491.0,	-356.1,	-53.2,
33	15.2,	415.0,	511.4,	-355.4,	-71.7,	34	15.2,	354.5,	516.2,	-343.8,	-88.0,
35	15.2,	283.1,	505.3,	-321.7,	-101.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN438

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-279.8,	-118.4,	2	15.2,	345.2,	518.9,	-265.1,	-121.2,
3	15.2,	406.7,	515.7,	-242.4,	-120.3,	4	15.2,	455.8,	496.9,	-212.3,	-115.7,
5	15.2,	491.0,	463.0,	-175.8,	-107.6,	6	15.2,	511.4,	415.0,	-133.9,	-96.2,
7	15.2,	516.2,	354.5,	-87.9,	-82.0,	8	15.2,	505.3,	283.1,	-39.3,	-65.2,
9	15.2,	479.1,	203.1,	10.5,	-46.4,	10	15.2,	506.2,	273.2,	-18.2,	-26.7,
11	15.2,	518.9,	345.2,	-51.4,	-5.7,	12	15.2,	515.7,	406.7,	-83.1,	15.5,
13	15.2,	496.9,	455.8,	-112.2,	36.1,	14	15.2,	463.0,	491.0,	-137.9,	55.7,
15	15.2,	415.0,	511.4,	-159.5,	73.6,	16	15.2,	354.5,	516.2,	-176.1,	89.3,
17	15.2,	283.1,	505.3,	-187.5,	102.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-226.5,	118.4,	20	15.2,	345.2,	518.9,	-253.7,	121.2,
21	15.2,	406.7,	515.7,	-273.3,	120.3,	22	15.2,	455.8,	496.9,	-284.6,	115.7,
23	15.2,	491.0,	463.0,	-287.2,	107.6,	24	15.2,	511.4,	415.0,	-281.2,	96.2,
25	15.2,	516.2,	354.5,	-266.5,	82.0,	26	15.2,	505.3,	283.1,	-243.8,	65.2,
27	15.2,	479.1,	203.1,	-213.6,	46.4,	28	15.2,	506.2,	273.2,	-255.1,	26.7,
29	15.2,	518.9,	345.2,	-293.8,	5.7,	30	15.2,	515.7,	406.7,	-323.6,	-15.5,
31	15.2,	496.9,	455.8,	-343.6,	-36.1,	32	15.2,	463.0,	491.0,	-353.1,	-55.7,
33	15.2,	415.0,	511.4,	-351.9,	-73.6,	34	15.2,	354.5,	516.2,	-340.1,	-89.3,
35	15.2,	283.1,	505.3,	-317.8,	-102.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN439

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-275.8,	-117.6,	2	15.2,	345.2,	518.9,	-261.3,	-119.7,
3	15.2,	406.7,	515.7,	-238.9,	-118.2,	4	15.2,	455.8,	496.9,	-209.3,	-113.0,
5	15.2,	491.0,	463.0,	-173.2,	-104.4,	6	15.2,	511.4,	415.0,	-131.9,	-92.7,
7	15.2,	516.2,	354.5,	-86.6,	-78.1,	8	15.2,	505.3,	283.1,	-38.7,	-61.2,
9	15.2,	479.1,	203.1,	10.4,	-42.4,	10	15.2,	506.2,	273.2,	-19.0,	-22.7,
11	15.2,	518.9,	345.2,	-52.9,	-1.9,	12	15.2,	515.7,	406.7,	-85.2,	18.9,
13	15.2,	496.9,	455.8,	-114.9,	39.2,	14	15.2,	463.0,	491.0,	-141.1,	58.3,
15	15.2,	415.0,	511.4,	-163.0,	75.6,	16	15.2,	354.5,	516.2,	-180.0,	90.6,
17	15.2,	283.1,	505.3,	-191.5,	102.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	273.2,	506.2,	-230.4,	117.6,	20	15.2,	345.2,	518.9,	-257.5,	119.7,
21	15.2,	406.7,	515.7,	-276.8,	118.2,	22	15.2,	455.8,	496.9,	-287.7,	113.0,
23	15.2,	491.0,	463.0,	-289.8,	104.4,	24	15.2,	511.4,	415.0,	-283.1,	92.7,
25	15.2,	516.2,	354.5,	-267.8,	78.1,	26	15.2,	505.3,	283.1,	-244.4,	61.2,
27	15.2,	479.1,	203.1,	-213.6,	42.4,	28	15.2,	506.2,	273.2,	-254.3,	22.7,
29	15.2,	518.9,	345.2,	-292.3,	1.9,	30	15.2,	515.7,	406.7,	-321.5,	-18.9,
31	15.2,	496.9,	455.8,	-340.9,	-39.2,	32	15.2,	463.0,	491.0,	-350.0,	-58.3,
33	15.2,	415.0,	511.4,	-348.4,	-75.6,	34	15.2,	354.5,	516.2,	-336.2,	-90.6,
35	15.2,	283.1,	505.3,	-313.8,	-102.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN440

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-271.9,	-117.0,	2	15.2,	345.2,	518.9,	-257.6,	-118.4,
3	15.2,	406.7,	515.7,	-235.5,	-116.2,	4	15.2,	455.8,	496.9,	-206.2,	-110.5,
5	15.2,	491.0,	463.0,	-170.7,	-101.5,	6	15.2,	511.4,	415.0,	-129.9,	-89.3,
7	15.2,	516.2,	354.5,	-85.2,	-74.4,	8	15.2,	505.3,	283.1,	-38.0,	-57.3,
9	15.2,	479.1,	203.1,	10.5,	-38.4,	10	15.2,	506.2,	273.2,	-19.6,	-18.8,
11	15.2,	518.9,	345.2,	-54.2,	1.8,	12	15.2,	515.7,	406.7,	-87.1,	22.4,
13	15.2,	496.9,	455.8,	-117.4,	42.2,	14	15.2,	463.0,	491.0,	-144.1,	60.8,
15	15.2,	415.0,	511.4,	-166.4,	77.6,	16	15.2,	354.5,	516.2,	-183.7,	92.0,
17	15.2,	283.1,	505.3,	-195.4,	103.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-234.3,	117.0,	20	15.2,	345.2,	518.9,	-261.2,	118.4,
21	15.2,	406.7,	515.7,	-280.2,	116.2,	22	15.2,	455.8,	496.9,	-290.7,	110.5,
23	15.2,	491.0,	463.0,	-292.4,	101.5,	24	15.2,	511.4,	415.0,	-285.1,	89.3,
25	15.2,	516.2,	354.5,	-269.2,	74.4,	26	15.2,	505.3,	283.1,	-245.1,	57.3,
27	15.2,	479.1,	203.1,	-213.6,	38.4,	28	15.2,	506.2,	273.2,	-253.6,	18.8,
29	15.2,	518.9,	345.2,	-291.0,	-1.8,	30	15.2,	515.7,	406.7,	-319.6,	-22.4,
31	15.2,	496.9,	455.8,	-338.4,	-42.2,	32	15.2,	463.0,	491.0,	-347.0,	-60.8,
33	15.2,	415.0,	511.4,	-345.0,	-77.6,	34	15.2,	354.5,	516.2,	-332.5,	-92.0,
35	15.2,	283.1,	505.3,	-310.0,	-103.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN441

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-268.3,	-116.2,	2	15.2,	345.2,	518.9,	-254.2,	-117.0,
3	15.2,	406.7,	515.7,	-232.4,	-114.2,	4	15.2,	455.8,	496.9,	-203.5,	-108.0,
5	15.2,	491.0,	463.0,	-168.5,	-98.5,	6	15.2,	511.4,	415.0,	-128.3,	-86.0,
7	15.2,	516.2,	354.5,	-84.2,	-70.9,	8	15.2,	505.3,	283.1,	-37.5,	-53.6,
9	15.2,	479.1,	203.1,	10.3,	-34.8,	10	15.2,	506.2,	273.2,	-20.4,	-15.2,
11	15.2,	518.9,	345.2,	-55.6,	5.2,	12	15.2,	515.7,	406.7,	-89.1,	25.5,
13	15.2,	496.9,	455.8,	-119.9,	44.9,	14	15.2,	463.0,	491.0,	-147.0,	63.1,
15	15.2,	415.0,	511.4,	-169.7,	79.3,	16	15.2,	354.5,	516.2,	-187.2,	93.1,
17	15.2,	283.1,	505.3,	-199.0,	104.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-237.9,	116.2,	20	15.2,	345.2,	518.9,	-264.6,	117.0,
21	15.2,	406.7,	515.7,	-283.3,	114.2,	22	15.2,	455.8,	496.9,	-293.4,	108.0,
23	15.2,	491.0,	463.0,	-294.6,	98.5,	24	15.2,	511.4,	415.0,	-286.8,	86.0,
25	15.2,	516.2,	354.5,	-270.3,	70.9,	26	15.2,	505.3,	283.1,	-245.6,	53.6,
27	15.2,	479.1,	203.1,	-213.4,	34.8,	28	15.2,	506.2,	273.2,	-252.8,	15.2,
29	15.2,	518.9,	345.2,	-289.6,	-5.2,	30	15.2,	515.7,	406.7,	-317.6,	-25.5,
31	15.2,	496.9,	455.8,	-335.9,	-44.9,	32	15.2,	463.0,	491.0,	-344.0,	-63.1,
33	15.2,	415.0,	511.4,	-341.7,	-79.3,	34	15.2,	354.5,	516.2,	-329.0,	-93.1,
35	15.2,	283.1,	505.3,	-306.3,	-104.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN442

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-265.0,	-115.5,	2	15.2,	345.2,	518.9,	-251.0,	-115.7,
3	15.2,	406.7,	515.7,	-229.5,	-112.5,	4	15.2,	455.8,	496.9,	-200.9,	-105.8,
5	15.2,	491.0,	463.0,	-166.3,	-95.8,	6	15.2,	511.4,	415.0,	-126.6,	-83.0,
7	15.2,	516.2,	354.5,	-83.1,	-67.7,	8	15.2,	505.3,	283.1,	-37.0,	-50.2,
9	15.2,	479.1,	203.1,	10.2,	-31.3,	10	15.2,	506.2,	273.2,	-21.1,	-11.9,
11	15.2,	518.9,	345.2,	-56.9,	8.4,	12	15.2,	515.7,	406.7,	-90.9,	28.4,
13	15.2,	496.9,	455.8,	-122.1,	47.5,	14	15.2,	463.0,	491.0,	-149.7,	65.2,
15	15.2,	415.0,	511.4,	-172.7,	80.9,	16	15.2,	354.5,	516.2,	-190.4,	94.2,
17	15.2,	283.1,	505.3,	-202.4,	104.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-241.3,	115.5,	20	15.2,	345.2,	518.9,	-267.8,	115.7,
21	15.2,	406.7,	515.7,	-286.3,	112.5,	22	15.2,	455.8,	496.9,	-296.0,	105.8,
23	15.2,	491.0,	463.0,	-296.7,	95.8,	24	15.2,	511.4,	415.0,	-288.4,	83.0,
25	15.2,	516.2,	354.5,	-271.4,	67.7,	26	15.2,	505.3,	283.1,	-246.1,	50.2,
27	15.2,	479.1,	203.1,	-213.3,	31.3,	28	15.2,	506.2,	273.2,	-252.1,	11.9,
29	15.2,	518.9,	345.2,	-288.3,	-8.4,	30	15.2,	515.7,	406.7,	-315.8,	-28.4,
31	15.2,	496.9,	455.8,	-333.6,	-47.5,	32	15.2,	463.0,	491.0,	-341.4,	-65.2,
33	15.2,	415.0,	511.4,	-338.7,	-80.9,	34	15.2,	354.5,	516.2,	-325.8,	-94.2,
35	15.2,	283.1,	505.3,	-302.9,	-104.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN443

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-260.9,	-115.0,	2	15.2,	345.2,	518.9,	-247.2,	-114.5,
3	15.2,	406.7,	515.7,	-225.9,	-110.6,	4	15.2,	455.8,	496.9,	-197.7,	-103.3,
5	15.2,	491.0,	463.0,	-163.6,	-92.8,	6	15.2,	511.4,	415.0,	-124.4,	-79.6,
7	15.2,	516.2,	354.5,	-81.5,	-63.9,	8	15.2,	505.3,	283.1,	-36.1,	-46.3,
9	15.2,	479.1,	203.1,	10.4,	-27.2,	10	15.2,	506.2,	273.2,	-21.7,	-7.8,
11	15.2,	518.9,	345.2,	-58.1,	12.3,	12	15.2,	515.7,	406.7,	-92.8,	32.0,
13	15.2,	496.9,	455.8,	-124.6,	50.8,	14	15.2,	463.0,	491.0,	-152.7,	68.0,
15	15.2,	415.0,	511.4,	-176.1,	83.1,	16	15.2,	354.5,	516.2,	-194.2,	95.7,
17	15.2,	283.1,	505.3,	-206.4,	105.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-245.3,	115.0,	20	15.2,	345.2,	518.9,	-271.7,	114.5,
21	15.2,	406.7,	515.7,	-289.9,	110.6,	22	15.2,	455.8,	496.9,	-299.2,	103.3,
23	15.2,	491.0,	463.0,	-299.5,	92.8,	24	15.2,	511.4,	415.0,	-290.6,	79.6,
25	15.2,	516.2,	354.5,	-272.9,	63.9,	26	15.2,	505.3,	283.1,	-247.0,	46.3,
27	15.2,	479.1,	203.1,	-213.5,	27.2,	28	15.2,	506.2,	273.2,	-251.6,	7.8,
29	15.2,	518.9,	345.2,	-287.1,	-12.3,	30	15.2,	515.7,	406.7,	-313.9,	-32.0,
31	15.2,	496.9,	455.8,	-331.2,	-50.8,	32	15.2,	463.0,	491.0,	-338.3,	-68.0,
33	15.2,	415.0,	511.4,	-335.3,	-83.1,	34	15.2,	354.5,	516.2,	-322.0,	-95.7,
35	15.2,	283.1,	505.3,	-298.9,	-105.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN444

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-252.0,	-113.7,	2	15.2,	345.2,	518.9,	-238.6,	-111.7,
3	15.2,	406.7,	515.7,	-217.9,	-106.3,	4	15.2,	455.8,	496.9,	-190.6,	-97.7,
5	15.2,	491.0,	463.0,	-157.5,	-86.1,	6	15.2,	511.4,	415.0,	-119.7,	-71.9,
7	15.2,	516.2,	354.5,	-78.2,	-55.5,	8	15.2,	505.3,	283.1,	-34.3,	-37.4,
9	15.2,	479.1,	203.1,	10.6,	-18.2,	10	15.2,	506.2,	273.2,	-22.9,	1.1,
11	15.2,	518.9,	345.2,	-60.9,	20.9,	12	15.2,	515.7,	406.7,	-97.0,	39.9,
13	15.2,	496.9,	455.8,	-130.2,	57.8,	14	15.2,	463.0,	491.0,	-159.4,	74.0,
15	15.2,	415.0,	511.4,	-183.8,	87.8,	16	15.2,	354.5,	516.2,	-202.6,	99.1,
17	15.2,	283.1,	505.3,	-215.2,	107.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-254.2,	113.7,	20	15.2,	345.2,	518.9,	-280.3,	111.7,
21	15.2,	406.7,	515.7,	-297.8,	106.3,	22	15.2,	455.8,	496.9,	-306.3,	97.7,
23	15.2,	491.0,	463.0,	-305.5,	86.1,	24	15.2,	511.4,	415.0,	-295.4,	71.9,
25	15.2,	516.2,	354.5,	-276.3,	55.5,	26	15.2,	505.3,	283.1,	-248.8,	37.4,
27	15.2,	479.1,	203.1,	-213.8,	18.2,	28	15.2,	506.2,	273.2,	-250.3,	-1.1,
29	15.2,	518.9,	345.2,	-284.3,	-20.9,	30	15.2,	515.7,	406.7,	-309.6,	-39.9,
31	15.2,	496.9,	455.8,	-325.6,	-57.8,	32	15.2,	463.0,	491.0,	-331.6,	-74.0,
33	15.2,	415.0,	511.4,	-327.6,	-87.8,	34	15.2,	354.5,	516.2,	-313.6,	-99.1,
35	15.2,	283.1,	505.3,	-290.1,	-107.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN445

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-246.1,	-112.3,	2	15.2,	345.2,	518.9,	-233.0,	-109.3,
3	15.2,	406.7,	515.7,	-212.8,	-103.0,	4	15.2,	455.8,	496.9,	-186.1,	-93.5,
5	15.2,	491.0,	463.0,	-153.8,	-81.2,	6	15.2,	511.4,	415.0,	-116.8,	-66.5,
7	15.2,	516.2,	354.5,	-76.3,	-49.7,	8	15.2,	505.3,	283.1,	-33.5,	-31.4,
9	15.2,	479.1,	203.1,	10.4,	-12.1,	10	15.2,	506.2,	273.2,	-24.3,	7.1,
11	15.2,	518.9,	345.2,	-63.3,	26.5,	12	15.2,	515.7,	406.7,	-100.3,	45.1,
13	15.2,	496.9,	455.8,	-134.3,	62.3,	14	15.2,	463.0,	491.0,	-164.3,	77.7,
15	15.2,	415.0,	511.4,	-189.2,	90.7,	16	15.2,	354.5,	516.2,	-208.4,	100.9,
17	15.2,	283.1,	505.3,	-221.3,	108.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-260.2,	112.3,	20	15.2,	345.2,	518.9,	-285.9,	109.3,
21	15.2,	406.7,	515.7,	-303.0,	103.0,	22	15.2,	455.8,	496.9,	-310.8,	93.5,
23	15.2,	491.0,	463.0,	-309.2,	81.2,	24	15.2,	511.4,	415.0,	-298.2,	66.5,
25	15.2,	516.2,	354.5,	-278.1,	49.7,	26	15.2,	505.3,	283.1,	-249.6,	31.4,
27	15.2,	479.1,	203.1,	-213.5,	12.1,	28	15.2,	506.2,	273.2,	-249.0,	-7.1,
29	15.2,	518.9,	345.2,	-281.9,	-26.5,	30	15.2,	515.7,	406.7,	-306.3,	-45.1,
31	15.2,	496.9,	455.8,	-321.4,	-62.3,	32	15.2,	463.0,	491.0,	-326.8,	-77.7,
33	15.2,	415.0,	511.4,	-322.2,	-90.7,	34	15.2,	354.5,	516.2,	-307.8,	-100.9,
35	15.2,	283.1,	505.3,	-284.0,	-108.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN446

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-221.9,	-109.0,	2	15.2,	345.2,	518.9,	-209.7,	-101.8,
3	15.2,	406.7,	515.7,	-191.2,	-91.6,	4	15.2,	455.8,	496.9,	-166.9,	-78.6,
5	15.2,	491.0,	463.0,	-137.5,	-63.1,	6	15.2,	511.4,	415.0,	-103.9,	-45.8,
7	15.2,	516.2,	354.5,	-67.1,	-27.1,	8	15.2,	505.3,	283.1,	-28.4,	-7.5,
9	15.2,	479.1,	203.1,	11.3,	12.3,	10	15.2,	506.2,	273.2,	-27.6,	31.2,
11	15.2,	518.9,	345.2,	-70.8,	49.7,	12	15.2,	515.7,	406.7,	-111.7,	66.7,
13	15.2,	496.9,	455.8,	-149.3,	81.6,	14	15.2,	463.0,	491.0,	-182.4,	94.0,
15	15.2,	415.0,	511.4,	-209.9,	103.6,	16	15.2,	354.5,	516.2,	-231.0,	110.1,
17	15.2,	283.1,	505.3,	-245.1,	113.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-284.4,	109.0,	20	15.2,	345.2,	518.9,	-309.2,	101.8,
21	15.2,	406.7,	515.7,	-324.5,	91.6,	22	15.2,	455.8,	496.9,	-330.1,	78.6,
23	15.2,	491.0,	463.0,	-325.6,	63.1,	24	15.2,	511.4,	415.0,	-311.2,	45.8,
25	15.2,	516.2,	354.5,	-287.3,	27.1,	26	15.2,	505.3,	283.1,	-254.7,	7.5,
27	15.2,	479.1,	203.1,	-214.4,	-12.3,	28	15.2,	506.2,	273.2,	-245.6,	-31.2,
29	15.2,	518.9,	345.2,	-274.4,	-49.7,	30	15.2,	515.7,	406.7,	-294.9,	-66.7,
31	15.2,	496.9,	455.8,	-306.4,	-81.6,	32	15.2,	463.0,	491.0,	-308.7,	-94.0,
33	15.2,	415.0,	511.4,	-301.5,	-103.6,	34	15.2,	354.5,	516.2,	-285.2,	-110.1,
35	15.2,	283.1,	505.3,	-260.2,	-113.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN447

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-215.1,	-107.8,	2	15.2,	345.2,	518.9,	-203.3,	-99.5,
3	15.2,	406.7,	515.7,	-185.3,	-88.2,	4	15.2,	455.8,	496.9,	-161.6,	-74.1,
5	15.2,	491.0,	463.0,	-133.1,	-57.9,	6	15.2,	511.4,	415.0,	-100.5,	-39.9,
7	15.2,	516.2,	354.5,	-64.8,	-20.6,	8	15.2,	505.3,	283.1,	-27.2,	-0.8,
9	15.2,	479.1,	203.1,	11.3,	19.1,	10	15.2,	506.2,	273.2,	-28.8,	38.0,
11	15.2,	518.9,	345.2,	-73.1,	56.1,	12	15.2,	515.7,	406.7,	-115.2,	72.6,
13	15.2,	496.9,	455.8,	-153.7,	86.8,	14	15.2,	463.0,	491.0,	-187.6,	98.5,
15	15.2,	415.0,	511.4,	-215.8,	107.1,	16	15.2,	354.5,	516.2,	-237.5,	112.4,
17	15.2,	283.1,	505.3,	-251.9,	114.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-291.1,	107.8,	20	15.2,	345.2,	518.9,	-315.6,	99.5,
21	15.2,	406.7,	515.7,	-330.5,	88.2,	22	15.2,	455.8,	496.9,	-335.3,	74.1,

23	15.2,	491.0,	463.0,	-330.0,	57.9,	24	15.2,	511.4,	415.0,	-314.6,	39.9,
25	15.2,	516.2,	354.5,	-289.7,	20.6,	26	15.2,	505.3,	283.1,	-255.9,	0.8,
27	15.2,	479.1,	203.1,	-214.4,	-19.1,	28	15.2,	506.2,	273.2,	-244.4,	-38.0,
29	15.2,	518.9,	345.2,	-272.1,	-56.1,	30	15.2,	515.7,	406.7,	-291.5,	-72.6,
31	15.2,	496.9,	455.8,	-302.0,	-86.8,	32	15.2,	463.0,	491.0,	-303.4,	-98.5,
33	15.2,	415.0,	511.4,	-295.6,	-107.1,	34	15.2,	354.5,	516.2,	-278.7,	-112.4,
35	15.2,	283.1,	505.3,	-253.4,	-114.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN448

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-207.4,	-107.0,	2	15.2,	345.2,	518.9,	-195.8,	-97.3,
3	15.2,	406.7,	515.7,	-178.3,	-84.7,	4	15.2,	455.8,	496.9,	-155.3,	-69.6,
5	15.2,	491.0,	463.0,	-127.7,	-52.3,	6	15.2,	511.4,	415.0,	-96.1,	-33.4,
7	15.2,	516.2,	354.5,	-61.7,	-13.5,	8	15.2,	505.3,	283.1,	-25.3,	6.8,
9	15.2,	479.1,	203.1,	11.8,	26.9,	10	15.2,	506.2,	273.2,	-29.7,	45.7,
11	15.2,	518.9,	345.2,	-75.3,	63.6,	12	15.2,	515.7,	406.7,	-118.6,	79.6,
13	15.2,	496.9,	455.8,	-158.3,	93.1,	14	15.2,	463.0,	491.0,	-193.2,	103.8,
15	15.2,	415.0,	511.4,	-222.3,	111.4,	16	15.2,	354.5,	516.2,	-244.6,	115.6,
17	15.2,	283.1,	505.3,	-259.4,	116.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-298.9,	107.0,	20	15.2,	345.2,	518.9,	-323.1,	97.3,
21	15.2,	406.7,	515.7,	-337.4,	84.7,	22	15.2,	455.8,	496.9,	-341.6,	69.6,
23	15.2,	491.0,	463.0,	-335.3,	52.3,	24	15.2,	511.4,	415.0,	-318.9,	33.4,
25	15.2,	516.2,	354.5,	-292.8,	13.5,	26	15.2,	505.3,	283.1,	-257.8,	-6.8,
27	15.2,	479.1,	203.1,	-214.9,	-26.9,	28	15.2,	506.2,	273.2,	-243.6,	-45.7,
29	15.2,	518.9,	345.2,	-269.9,	-63.6,	30	15.2,	515.7,	406.7,	-288.1,	-79.6,
31	15.2,	496.9,	455.8,	-297.4,	-93.1,	32	15.2,	463.0,	491.0,	-297.8,	-103.8,
33	15.2,	415.0,	511.4,	-289.1,	-111.4,	34	15.2,	354.5,	516.2,	-271.6,	-115.6,
35	15.2,	283.1,	505.3,	-245.9,	-116.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN449

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-203.5,	-106.3,	2	15.2,	345.2,	518.9,	-192.1,	-96.0,
3	15.2,	406.7,	515.7,	-174.9,	-82.8,	4	15.2,	455.8,	496.9,	-152.3,	-67.0,
5	15.2,	491.0,	463.0,	-125.2,	-49.3,	6	15.2,	511.4,	415.0,	-94.2,	-30.0,
7	15.2,	516.2,	354.5,	-60.3,	-9.8,	8	15.2,	505.3,	283.1,	-24.7,	10.7,
9	15.2,	479.1,	203.1,	11.8,	30.8,	10	15.2,	506.2,	273.2,	-30.4,	49.6,
11	15.2,	518.9,	345.2,	-76.6,	67.3,	12	15.2,	515.7,	406.7,	-120.6,	83.0,
13	15.2,	496.9,	455.8,	-160.9,	96.1,	14	15.2,	463.0,	491.0,	-196.3,	106.3,
15	15.2,	415.0,	511.4,	-225.7,	113.3,	16	15.2,	354.5,	516.2,	-248.3,	116.9,
17	15.2,	283.1,	505.3,	-263.3,	116.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-302.7,	106.3,	20	15.2,	345.2,	518.9,	-326.8,	96.0,
21	15.2,	406.7,	515.7,	-340.9,	82.8,	22	15.2,	455.8,	496.9,	-344.6,	67.0,
23	15.2,	491.0,	463.0,	-337.9,	49.3,	24	15.2,	511.4,	415.0,	-320.9,	30.0,
25	15.2,	516.2,	354.5,	-294.1,	9.8,	26	15.2,	505.3,	283.1,	-258.4,	-10.7,
27	15.2,	479.1,	203.1,	-214.9,	-30.8,	28	15.2,	506.2,	273.2,	-242.9,	-49.6,
29	15.2,	518.9,	345.2,	-268.6,	-67.3,	30	15.2,	515.7,	406.7,	-286.1,	-83.0,
31	15.2,	496.9,	455.8,	-294.9,	-96.1,	32	15.2,	463.0,	491.0,	-294.8,	-106.3,
33	15.2,	415.0,	511.4,	-285.7,	-113.3,	34	15.2,	354.5,	516.2,	-267.9,	-116.9,
35	15.2,	283.1,	505.3,	-242.0,	-116.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN450

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-199.5,	-105.5,	2	15.2,	345.2,	518.9,	-188.3,	-94.5,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	406.7,	515.7,	-171.4,	-80.7,	4	15.2,	455.8,	496.9,	-149.3,	-64.3,
5	15.2,	491.0,	463.0,	-122.6,	-46.1,	6	15.2,	511.4,	415.0,	-92.2,	-26.4,
7	15.2,	516.2,	354.5,	-59.0,	-6.0,	8	15.2,	505.3,	283.1,	-24.0,	14.7,
9	15.2,	479.1,	203.1,	11.7,	34.9,	10	15.2,	506.2,	273.2,	-31.1,	53.6,
11	15.2,	518.9,	345.2,	-78.1,	71.1,	12	15.2,	515.7,	406.7,	-122.7,	86.5,
13	15.2,	496.9,	455.8,	-163.5,	99.2,	14	15.2,	463.0,	491.0,	-199.4,	108.9,
15	15.2,	415.0,	511.4,	-229.2,	115.3,	16	15.2,	354.5,	516.2,	-252.1,	118.2,
17	15.2,	283.1,	505.3,	-267.3,	117.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-306.7,	105.5,	20	15.2,	345.2,	518.9,	-330.5,	94.5,
21	15.2,	406.7,	515.7,	-344.3,	80.7,	22	15.2,	455.8,	496.9,	-347.7,	64.3,
23	15.2,	491.0,	463.0,	-340.4,	46.1,	24	15.2,	511.4,	415.0,	-322.8,	26.4,
25	15.2,	516.2,	354.5,	-295.4,	6.0,	26	15.2,	505.3,	283.1,	-259.1,	-14.7,
27	15.2,	479.1,	203.1,	-214.8,	-34.9,	28	15.2,	506.2,	273.2,	-242.1,	-53.6,
29	15.2,	518.9,	345.2,	-267.1,	-71.1,	30	15.2,	515.7,	406.7,	-284.0,	-86.5,
31	15.2,	496.9,	455.8,	-292.2,	-99.2,	32	15.2,	463.0,	491.0,	-291.6,	-108.9,
33	15.2,	415.0,	511.4,	-282.1,	-115.3,	34	15.2,	354.5,	516.2,	-264.1,	-118.2,
35	15.2,	283.1,	505.3,	-238.0,	-117.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN451

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-195.7,	-104.8,	2	15.2,	345.2,	518.9,	-184.6,	-93.2,
3	15.2,	406.7,	515.7,	-168.0,	-78.7,	4	15.2,	455.8,	496.9,	-146.2,	-61.8,
5	15.2,	491.0,	463.0,	-120.0,	-43.1,	6	15.2,	511.4,	415.0,	-90.2,	-23.1,
7	15.2,	516.2,	354.5,	-57.6,	-2.3,	8	15.2,	505.3,	283.1,	-23.3,	18.5,
9	15.2,	479.1,	203.1,	11.7,	38.8,	10	15.2,	506.2,	273.2,	-31.8,	57.5,
11	15.2,	518.9,	345.2,	-79.4,	74.8,	12	15.2,	515.7,	406.7,	-124.6,	89.9,
13	15.2,	496.9,	455.8,	-166.0,	102.2,	14	15.2,	463.0,	491.0,	-202.4,	111.5,
15	15.2,	415.0,	511.4,	-232.6,	117.3,	16	15.2,	354.5,	516.2,	-255.8,	119.6,
17	15.2,	283.1,	505.3,	-271.2,	118.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-310.6,	104.8,	20	15.2,	345.2,	518.9,	-334.2,	93.2,
21	15.2,	406.7,	515.7,	-347.8,	78.7,	22	15.2,	455.8,	496.9,	-350.7,	61.8,
23	15.2,	491.0,	463.0,	-343.0,	43.1,	24	15.2,	511.4,	415.0,	-324.8,	23.1,
25	15.2,	516.2,	354.5,	-296.8,	2.3,	26	15.2,	505.3,	283.1,	-259.8,	-18.5,
27	15.2,	479.1,	203.1,	-214.9,	-38.8,	28	15.2,	506.2,	273.2,	-241.5,	-57.5,
29	15.2,	518.9,	345.2,	-265.8,	-74.8,	30	15.2,	515.7,	406.7,	-282.1,	-89.9,
31	15.2,	496.9,	455.8,	-289.7,	-102.2,	32	15.2,	463.0,	491.0,	-288.6,	-111.5,
33	15.2,	415.0,	511.4,	-278.7,	-117.3,	34	15.2,	354.5,	516.2,	-260.4,	-119.6,
35	15.2,	283.1,	505.3,	-234.1,	-118.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN452

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-192.1,	-104.0,	2	15.2,	345.2,	518.9,	-181.2,	-91.8,
3	15.2,	406.7,	515.7,	-164.9,	-76.7,	4	15.2,	455.8,	496.9,	-143.6,	-59.3,
5	15.2,	491.0,	463.0,	-117.8,	-40.2,	6	15.2,	511.4,	415.0,	-88.5,	-19.8,
7	15.2,	516.2,	354.5,	-56.6,	1.2,	8	15.2,	505.3,	283.1,	-22.9,	22.2,
9	15.2,	479.1,	203.1,	11.5,	42.5,	10	15.2,	506.2,	273.2,	-32.6,	61.1,
11	15.2,	518.9,	345.2,	-80.8,	78.2,	12	15.2,	515.7,	406.7,	-126.6,	93.0,
13	15.2,	496.9,	455.8,	-168.6,	104.9,	14	15.2,	463.0,	491.0,	-205.4,	113.7,
15	15.2,	415.0,	511.4,	-235.9,	119.0,	16	15.2,	354.5,	516.2,	-259.3,	120.7,
17	15.2,	283.1,	505.3,	-274.9,	118.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-314.2,	104.0,	20	15.2,	345.2,	518.9,	-337.6,	91.8,
21	15.2,	406.7,	515.7,	-350.8,	76.7,	22	15.2,	455.8,	496.9,	-353.4,	59.3,
23	15.2,	491.0,	463.0,	-345.2,	40.2,	24	15.2,	511.4,	415.0,	-326.5,	19.8,
25	15.2,	516.2,	354.5,	-297.9,	-1.2,	26	15.2,	505.3,	283.1,	-260.2,	-22.2,
27	15.2,	479.1,	203.1,	-214.7,	-42.5,	28	15.2,	506.2,	273.2,	-240.6,	-61.1,
29	15.2,	518.9,	345.2,	-264.4,	-78.2,	30	15.2,	515.7,	406.7,	-280.0,	-93.0,
31	15.2,	496.9,	455.8,	-287.2,	-104.9,	32	15.2,	463.0,	491.0,	-285.7,	-113.7,
33	15.2,	415.0,	511.4,	-275.4,	-119.0,	34	15.2,	354.5,	516.2,	-256.9,	-120.7,
35	15.2,	283.1,	505.3,	-230.5,	-118.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN453

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-188.7,	-103.3,	2	15.2,	345.2,	518.9,	-178.0,	-90.5,
3	15.2,	406.7,	515.7,	-162.0,	-74.9,	4	15.2,	455.8,	496.9,	-141.0,	-57.1,
5	15.2,	491.0,	463.0,	-115.7,	-37.5,	6	15.2,	511.4,	415.0,	-86.9,	-16.8,
7	15.2,	516.2,	354.5,	-55.5,	4.5,	8	15.2,	505.3,	283.1,	-22.3,	25.6,
9	15.2,	479.1,	203.1,	11.5,	45.9,	10	15.2,	506.2,	273.2,	-33.3,	64.4,
11	15.2,	518.9,	345.2,	-82.1,	81.4,	12	15.2,	515.7,	406.7,	-128.4,	95.9,
13	15.2,	496.9,	455.8,	-170.8,	107.5,	14	15.2,	463.0,	491.0,	-208.0,	115.8,
15	15.2,	415.0,	511.4,	-238.9,	120.6,	16	15.2,	354.5,	516.2,	-262.6,	121.8,
17	15.2,	283.1,	505.3,	-278.2,	119.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-317.6,	103.3,	20	15.2,	345.2,	518.9,	-340.8,	90.5,
21	15.2,	406.7,	515.7,	-353.8,	74.9,	22	15.2,	455.8,	496.9,	-356.0,	57.1,
23	15.2,	491.0,	463.0,	-347.3,	37.5,	24	15.2,	511.4,	415.0,	-328.2,	16.8,
25	15.2,	516.2,	354.5,	-299.0,	-4.5,	26	15.2,	505.3,	283.1,	-260.8,	-25.6,
27	15.2,	479.1,	203.1,	-214.6,	-45.9,	28	15.2,	506.2,	273.2,	-240.0,	-64.4,
29	15.2,	518.9,	345.2,	-263.1,	-81.4,	30	15.2,	515.7,	406.7,	-278.3,	-95.9,
31	15.2,	496.9,	455.8,	-285.0,	-107.5,	32	15.2,	463.0,	491.0,	-283.0,	-115.8,
33	15.2,	415.0,	511.4,	-272.4,	-120.6,	34	15.2,	354.5,	516.2,	-253.6,	-121.8,
35	15.2,	283.1,	505.3,	-227.1,	-119.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN454

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-184.7,	-102.8,	2	15.2,	345.2,	518.9,	-174.2,	-89.3,
3	15.2,	406.7,	515.7,	-158.4,	-73.0,	4	15.2,	455.8,	496.9,	-137.7,	-54.6,
5	15.2,	491.0,	463.0,	-112.9,	-34.5,	6	15.2,	511.4,	415.0,	-84.7,	-13.3,
7	15.2,	516.2,	354.5,	-53.9,	8.2,	8	15.2,	505.3,	283.1,	-21.5,	29.6,
9	15.2,	479.1,	203.1,	11.6,	50.0,	10	15.2,	506.2,	273.2,	-33.8,	68.5,
11	15.2,	518.9,	345.2,	-83.3,	85.3,	12	15.2,	515.7,	406.7,	-130.3,	99.5,
13	15.2,	496.9,	455.8,	-173.3,	110.7,	14	15.2,	463.0,	491.0,	-211.0,	118.6,
15	15.2,	415.0,	511.4,	-242.4,	122.8,	16	15.2,	354.5,	516.2,	-266.3,	123.3,
17	15.2,	283.1,	505.3,	-282.2,	120.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-321.6,	102.8,	20	15.2,	345.2,	518.9,	-344.7,	89.3,
21	15.2,	406.7,	515.7,	-357.4,	73.0,	22	15.2,	455.8,	496.9,	-359.2,	54.6,
23	15.2,	491.0,	463.0,	-350.1,	34.5,	24	15.2,	511.4,	415.0,	-330.3,	13.3,
25	15.2,	516.2,	354.5,	-300.6,	-8.2,	26	15.2,	505.3,	283.1,	-261.6,	-29.6,
27	15.2,	479.1,	203.1,	-214.8,	-50.0,	28	15.2,	506.2,	273.2,	-239.4,	-68.5,
29	15.2,	518.9,	345.2,	-261.9,	-85.3,	30	15.2,	515.7,	406.7,	-276.4,	-99.5,
31	15.2,	496.9,	455.8,	-282.5,	-110.7,	32	15.2,	463.0,	491.0,	-280.0,	-118.6,
33	15.2,	415.0,	511.4,	-269.0,	-122.8,	34	15.2,	354.5,	516.2,	-249.9,	-123.3,
35	15.2,	283.1,	505.3,	-223.1,	-120.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN455

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-175.8,	-101.1,	2	15.2,	345.2,	518.9,	-165.7,	-86.1,
3	15.2,	406.7,	515.7,	-150.6,	-68.5,	4	15.2,	455.8,	496.9,	-130.9,	-48.7,
5	15.2,	491.0,	463.0,	-107.2,	-27.5,	6	15.2,	511.4,	415.0,	-80.3,	-5.5,
7	15.2,	516.2,	354.5,	-50.9,	16.8,	8	15.2,	505.3,	283.1,	-20.0,	38.5,
9	15.2,	479.1,	203.1,	11.5,	59.0,	10	15.2,	506.2,	273.2,	-35.5,	77.3,
11	15.2,	518.9,	345.2,	-86.5,	93.7,	12	15.2,	515.7,	406.7,	-134.9,	107.3,
13	15.2,	496.9,	455.8,	-179.2,	117.6,	14	15.2,	463.0,	491.0,	-218.0,	124.3,
15	15.2,	415.0,	511.4,	-250.2,	127.2,	16	15.2,	354.5,	516.2,	-274.9,	126.3,
17	15.2,	283.1,	505.3,	-291.1,	121.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-330.4,	101.1,	20	15.2,	345.2,	518.9,	-353.2,	86.1,
21	15.2,	406.7,	515.7,	-365.2,	68.5,	22	15.2,	455.8,	496.9,	-366.0,	48.7,
23	15.2,	491.0,	463.0,	-355.8,	27.5,	24	15.2,	511.4,	415.0,	-334.8,	5.5,
25	15.2,	516.2,	354.5,	-303.5,	-16.8,	26	15.2,	505.3,	283.1,	-263.1,	-38.5,

27	15.2,	479.1,	203.1,	-214.7,	-59.0,	28	15.2,	506.2,	273.2,	-237.8,	-77.3,
29	15.2,	518.9,	345.2,	-258.7,	-93.7,	30	15.2,	515.7,	406.7,	-271.8,	-107.3,
31	15.2,	496.9,	455.8,	-276.6,	-117.6,	32	15.2,	463.0,	491.0,	-273.0,	-124.3,
33	15.2,	415.0,	511.4,	-261.2,	-127.2,	34	15.2,	354.5,	516.2,	-241.3,	-126.3,
35	15.2,	283.1,	505.3,	-214.2,	-121.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN456

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-171.9,	-100.4,	2	15.2,	345.2,	518.9,	-162.0,	-84.7,
3	15.2,	406.7,	515.7,	-147.2,	-66.5,	4	15.2,	455.8,	496.9,	-127.9,	-46.2,
5	15.2,	491.0,	463.0,	-104.7,	-24.5,	6	15.2,	511.4,	415.0,	-78.3,	-2.0,
7	15.2,	516.2,	354.5,	-49.6,	20.5,	8	15.2,	505.3,	283.1,	-19.3,	42.3,
9	15.2,	479.1,	203.1,	11.5,	62.9,	10	15.2,	506.2,	273.2,	-36.2,	81.2,
11	15.2,	518.9,	345.2,	-87.9,	97.4,	12	15.2,	515.7,	406.7,	-136.9,	110.7,
13	15.2,	496.9,	455.8,	-181.7,	120.6,	14	15.2,	463.0,	491.0,	-221.0,	126.8,
15	15.2,	415.0,	511.4,	-253.7,	129.2,	16	15.2,	354.5,	516.2,	-278.6,	127.6,
17	15.2,	283.1,	505.3,	-295.0,	122.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-334.3,	100.4,	20	15.2,	345.2,	518.9,	-356.9,	84.7,
21	15.2,	406.7,	515.7,	-368.5,	66.5,	22	15.2,	455.8,	496.9,	-369.0,	46.2,
23	15.2,	491.0,	463.0,	-358.3,	24.5,	24	15.2,	511.4,	415.0,	-336.7,	2.0,
25	15.2,	516.2,	354.5,	-304.9,	-20.5,	26	15.2,	505.3,	283.1,	-263.8,	-42.3,
27	15.2,	479.1,	203.1,	-214.7,	-62.9,	28	15.2,	506.2,	273.2,	-237.1,	-81.2,
29	15.2,	518.9,	345.2,	-257.3,	-97.4,	30	15.2,	515.7,	406.7,	-269.8,	-110.7,
31	15.2,	496.9,	455.8,	-274.1,	-120.6,	32	15.2,	463.0,	491.0,	-270.0,	-126.8,
33	15.2,	415.0,	511.4,	-257.7,	-129.2,	34	15.2,	354.5,	516.2,	-237.6,	-127.6,
35	15.2,	283.1,	505.3,	-210.3,	-122.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN457

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-167.9,	-99.6,	2	15.2,	345.2,	518.9,	-158.2,	-83.3,
3	15.2,	406.7,	515.7,	-143.7,	-64.4,	4	15.2,	455.8,	496.9,	-124.8,	-43.5,
5	15.2,	491.0,	463.0,	-102.1,	-21.3,	6	15.2,	511.4,	415.0,	-76.4,	1.5,
7	15.2,	516.2,	354.5,	-48.3,	24.3,	8	15.2,	505.3,	283.1,	-18.7,	46.4,
9	15.2,	479.1,	203.1,	11.4,	67.0,	10	15.2,	506.2,	273.2,	-37.0,	85.2,
11	15.2,	518.9,	345.2,	-89.3,	101.2,	12	15.2,	515.7,	406.7,	-139.0,	114.2,
13	15.2,	496.9,	455.8,	-184.4,	123.6,	14	15.2,	463.0,	491.0,	-224.2,	129.4,
15	15.2,	415.0,	511.4,	-257.2,	131.2,	16	15.2,	354.5,	516.2,	-282.4,	129.0,
17	15.2,	283.1,	505.3,	-299.0,	122.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-338.3,	99.6,	20	15.2,	345.2,	518.9,	-360.7,	83.3,
21	15.2,	406.7,	515.7,	-372.0,	64.4,	22	15.2,	455.8,	496.9,	-372.1,	43.5,
23	15.2,	491.0,	463.0,	-360.9,	21.3,	24	15.2,	511.4,	415.0,	-338.7,	-1.5,
25	15.2,	516.2,	354.5,	-306.2,	-24.3,	26	15.2,	505.3,	283.1,	-264.4,	-46.4,
27	15.2,	479.1,	203.1,	-214.6,	-67.0,	28	15.2,	506.2,	273.2,	-236.3,	-85.2,
29	15.2,	518.9,	345.2,	-255.9,	-101.2,	30	15.2,	515.7,	406.7,	-267.7,	-114.2,
31	15.2,	496.9,	455.8,	-271.4,	-123.6,	32	15.2,	463.0,	491.0,	-266.8,	-129.4,
33	15.2,	415.0,	511.4,	-254.2,	-131.2,	34	15.2,	354.5,	516.2,	-233.8,	-129.0,
35	15.2,	283.1,	505.3,	-206.3,	-122.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN458

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-164.1,	-99.0,	2	15.2,	345.2,	518.9,	-154.5,	-82.0,
3	15.2,	406.7,	515.7,	-140.3,	-62.4,	4	15.2,	455.8,	496.9,	-121.8,	-41.0,
5	15.2,	491.0,	463.0,	-99.6,	-18.3,	6	15.2,	511.4,	415.0,	-74.4,	4.9,

7	15.2,	516.2,	354.5,	-46.9,	28.0,	8	15.2,	505.3,	283.1,	-18.0,	50.2,
9	15.2,	479.1,	203.1,	11.5,	70.9,	10	15.2,	506.2,	273.2,	-37.6,	89.1,
11	15.2,	518.9,	345.2,	-90.6,	104.9,	12	15.2,	515.7,	406.7,	-140.9,	117.6,
13	15.2,	496.9,	455.8,	-186.9,	126.7,	14	15.2,	463.0,	491.0,	-227.2,	131.9,
15	15.2,	415.0,	511.4,	-260.6,	133.2,	16	15.2,	354.5,	516.2,	-286.1,	130.4,
17	15.2,	283.1,	505.3,	-302.9,	123.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-342.2,	99.0,	20	15.2,	345.2,	518.9,	-364.4,	82.0,
21	15.2,	406.7,	515.7,	-375.5,	62.4,	22	15.2,	455.8,	496.9,	-375.2,	41.0,
23	15.2,	491.0,	463.0,	-363.4,	18.3,	24	15.2,	511.4,	415.0,	-340.7,	-4.9,
25	15.2,	516.2,	354.5,	-307.6,	-28.0,	26	15.2,	505.3,	283.1,	-265.1,	-50.2,
27	15.2,	479.1,	203.1,	-214.6,	-70.9,	28	15.2,	506.2,	273.2,	-235.6,	-89.1,
29	15.2,	518.9,	345.2,	-254.6,	-104.9,	30	15.2,	515.7,	406.7,	-265.8,	-117.6,
31	15.2,	496.9,	455.8,	-268.9,	-126.7,	32	15.2,	463.0,	491.0,	-263.8,	-131.9,
33	15.2,	415.0,	511.4,	-250.8,	-133.2,	34	15.2,	354.5,	516.2,	-230.1,	-130.4,
35	15.2,	283.1,	505.3,	-202.4,	-123.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN459

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-160.5,	-98.2,	2	15.2,	345.2,	518.9,	-151.1,	-80.5,
3	15.2,	406.7,	515.7,	-137.2,	-60.4,	4	15.2,	455.8,	496.9,	-119.1,	-38.5,
5	15.2,	491.0,	463.0,	-97.4,	-15.4,	6	15.2,	511.4,	415.0,	-72.7,	8.2,
7	15.2,	516.2,	354.5,	-45.8,	31.5,	8	15.2,	505.3,	283.1,	-17.5,	53.9,
9	15.2,	479.1,	203.1,	11.3,	74.6,	10	15.2,	506.2,	273.2,	-38.4,	92.7,
11	15.2,	518.9,	345.2,	-92.1,	108.3,	12	15.2,	515.7,	406.7,	-142.9,	120.7,
13	15.2,	496.9,	455.8,	-189.4,	129.4,	14	15.2,	463.0,	491.0,	-230.1,	134.1,
15	15.2,	415.0,	511.4,	-263.9,	134.8,	16	15.2,	354.5,	516.2,	-289.6,	131.4,
17	15.2,	283.1,	505.3,	-306.5,	124.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-345.8,	98.2,	20	15.2,	345.2,	518.9,	-367.8,	80.5,
21	15.2,	406.7,	515.7,	-378.5,	60.4,	22	15.2,	455.8,	496.9,	-377.8,	38.5,
23	15.2,	491.0,	463.0,	-365.7,	15.4,	24	15.2,	511.4,	415.0,	-342.4,	-8.2,
25	15.2,	516.2,	354.5,	-308.7,	-31.5,	26	15.2,	505.3,	283.1,	-265.6,	-53.9,
27	15.2,	479.1,	203.1,	-214.4,	-74.6,	28	15.2,	506.2,	273.2,	-234.8,	-92.7,
29	15.2,	518.9,	345.2,	-253.1,	-108.3,	30	15.2,	515.7,	406.7,	-263.8,	-120.7,
31	15.2,	496.9,	455.8,	-266.4,	-129.4,	32	15.2,	463.0,	491.0,	-260.9,	-134.1,
33	15.2,	415.0,	511.4,	-247.5,	-134.8,	34	15.2,	354.5,	516.2,	-226.6,	-131.4,
35	15.2,	283.1,	505.3,	-198.8,	-124.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN460

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-141.0,	-95.9,	2	15.2,	345.2,	518.9,	-132.3,	-74.9,
3	15.2,	406.7,	515.7,	-119.7,	-51.6,	4	15.2,	455.8,	496.9,	-103.4,	-26.8,
5	15.2,	491.0,	463.0,	-83.9,	-1.1,	6	15.2,	511.4,	415.0,	-61.9,	24.6,
7	15.2,	516.2,	354.5,	-38.0,	49.5,	8	15.2,	505.3,	283.1,	-13.0,	73.0,
9	15.2,	479.1,	203.1,	12.4,	94.2,	10	15.2,	506.2,	273.2,	-40.7,	112.1,
11	15.2,	518.9,	345.2,	-97.7,	127.1,	12	15.2,	515.7,	406.7,	-151.7,	138.2,
13	15.2,	496.9,	455.8,	-201.1,	145.1,	14	15.2,	463.0,	491.0,	-244.4,	147.6,
15	15.2,	415.0,	511.4,	-280.3,	145.6,	16	15.2,	354.5,	516.2,	-307.6,	139.2,
17	15.2,	283.1,	505.3,	-325.6,	128.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-365.3,	95.9,	20	15.2,	345.2,	518.9,	-386.5,	74.9,
21	15.2,	406.7,	515.7,	-396.1,	51.6,	22	15.2,	455.8,	496.9,	-393.6,	26.8,
23	15.2,	491.0,	463.0,	-379.1,	1.1,	24	15.2,	511.4,	415.0,	-353.1,	-24.6,
25	15.2,	516.2,	354.5,	-316.4,	-49.5,	26	15.2,	505.3,	283.1,	-270.1,	-73.0,
27	15.2,	479.1,	203.1,	-215.6,	-94.2,	28	15.2,	506.2,	273.2,	-232.5,	-112.1,
29	15.2,	518.9,	345.2,	-247.5,	-127.1,	30	15.2,	515.7,	406.7,	-255.0,	-138.2,
31	15.2,	496.9,	455.8,	-254.7,	-145.1,	32	15.2,	463.0,	491.0,	-246.6,	-147.6,
33	15.2,	415.0,	511.4,	-231.1,	-145.6,	34	15.2,	354.5,	516.2,	-208.6,	-139.2,
35	15.2,	283.1,	505.3,	-179.7,	-128.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN461

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-137.1,	-95.2,	2	15.2,	345.2,	518.9,	-128.7,	-73.5,
3	15.2,	406.7,	515.7,	-116.3,	-49.6,	4	15.2,	455.8,	496.9,	-100.4,	-24.2,
5	15.2,	491.0,	463.0,	-81.4,	1.9,	6	15.2,	511.4,	415.0,	-60.0,	28.0,
7	15.2,	516.2,	354.5,	-36.7,	53.2,	8	15.2,	505.3,	283.1,	-12.4,	76.8,
9	15.2,	479.1,	203.1,	12.4,	98.1,	10	15.2,	506.2,	273.2,	-41.4,	116.0,
11	15.2,	518.9,	345.2,	-99.1,	130.8,	12	15.2,	515.7,	406.7,	-153.7,	141.6,
13	15.2,	496.9,	455.8,	-203.7,	148.1,	14	15.2,	463.0,	491.0,	-247.4,	150.1,
15	15.2,	415.0,	511.4,	-283.7,	147.6,	16	15.2,	354.5,	516.2,	-311.3,	140.5,
17	15.2,	283.1,	505.3,	-329.5,	129.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-369.1,	95.2,	20	15.2,	345.2,	518.9,	-390.2,	73.5,
21	15.2,	406.7,	515.7,	-399.5,	49.6,	22	15.2,	455.8,	496.9,	-396.6,	24.2,
23	15.2,	491.0,	463.0,	-381.6,	-1.9,	24	15.2,	511.4,	415.0,	-355.1,	-28.0,
25	15.2,	516.2,	354.5,	-317.7,	-53.2,	26	15.2,	505.3,	283.1,	-270.8,	-76.8,
27	15.2,	479.1,	203.1,	-215.5,	-98.1,	28	15.2,	506.2,	273.2,	-231.8,	-116.0,
29	15.2,	518.9,	345.2,	-246.1,	-130.8,	30	15.2,	515.7,	406.7,	-253.0,	-141.6,
31	15.2,	496.9,	455.8,	-252.1,	-148.1,	32	15.2,	463.0,	491.0,	-243.6,	-150.1,
33	15.2,	415.0,	511.4,	-227.7,	-147.6,	34	15.2,	354.5,	516.2,	-204.9,	-140.5,
35	15.2,	283.1,	505.3,	-175.8,	-129.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN462

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-133.1,	-94.4,	2	15.2,	345.2,	518.9,	-124.9,	-72.1,
3	15.2,	406.7,	515.7,	-112.8,	-47.5,	4	15.2,	455.8,	496.9,	-97.3,	-21.6,
5	15.2,	491.0,	463.0,	-78.9,	5.1,	6	15.2,	511.4,	415.0,	-58.0,	31.6,
7	15.2,	516.2,	354.5,	-35.4,	57.1,	8	15.2,	505.3,	283.1,	-11.7,	80.8,
9	15.2,	479.1,	203.1,	12.3,	102.2,	10	15.2,	506.2,	273.2,	-42.2,	120.0,
11	15.2,	518.9,	345.2,	-100.5,	134.6,	12	15.2,	515.7,	406.7,	-155.8,	145.1,
13	15.2,	496.9,	455.8,	-206.3,	151.2,	14	15.2,	463.0,	491.0,	-250.6,	152.7,
15	15.2,	415.0,	511.4,	-287.2,	149.5,	16	15.2,	354.5,	516.2,	-315.2,	141.8,
17	15.2,	283.1,	505.3,	-333.5,	129.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-373.1,	94.4,	20	15.2,	345.2,	518.9,	-394.0,	72.1,
21	15.2,	406.7,	515.7,	-402.9,	47.5,	22	15.2,	455.8,	496.9,	-399.6,	21.6,
23	15.2,	491.0,	463.0,	-384.2,	-5.1,	24	15.2,	511.4,	415.0,	-357.0,	-31.6,
25	15.2,	516.2,	354.5,	-319.1,	-57.1,	26	15.2,	505.3,	283.1,	-271.4,	-80.8,
27	15.2,	479.1,	203.1,	-215.5,	-102.2,	28	15.2,	506.2,	273.2,	-231.0,	-120.0,
29	15.2,	518.9,	345.2,	-244.7,	-134.6,	30	15.2,	515.7,	406.7,	-250.9,	-145.1,
31	15.2,	496.9,	455.8,	-249.5,	-151.2,	32	15.2,	463.0,	491.0,	-240.5,	-152.7,
33	15.2,	415.0,	511.4,	-224.2,	-149.5,	34	15.2,	354.5,	516.2,	-201.0,	-141.8,
35	15.2,	283.1,	505.3,	-171.8,	-129.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN463

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-129.2,	-93.8,	2	15.2,	345.2,	518.9,	-121.1,	-70.8,
3	15.2,	406.7,	515.7,	-109.4,	-45.6,	4	15.2,	455.8,	496.9,	-94.2,	-19.1,
5	15.2,	491.0,	463.0,	-76.3,	8.1,	6	15.2,	511.4,	415.0,	-56.0,	34.9,
7	15.2,	516.2,	354.5,	-34.0,	60.8,	8	15.2,	505.3,	283.1,	-11.0,	84.7,
9	15.2,	479.1,	203.1,	12.4,	106.1,	10	15.2,	506.2,	273.2,	-42.8,	123.9,
11	15.2,	518.9,	345.2,	-101.8,	138.3,	12	15.2,	515.7,	406.7,	-157.7,	148.5,
13	15.2,	496.9,	455.8,	-208.8,	154.2,	14	15.2,	463.0,	491.0,	-253.6,	155.2,
15	15.2,	415.0,	511.4,	-290.6,	151.5,	16	15.2,	354.5,	516.2,	-318.9,	143.2,
17	15.2,	283.1,	505.3,	-337.4,	130.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-377.0,	93.8,	20	15.2,	345.2,	518.9,	-397.7,	70.8,
21	15.2,	406.7,	515.7,	-406.4,	45.6,	22	15.2,	455.8,	496.9,	-402.7,	19.1,
23	15.2,	491.0,	463.0,	-386.7,	-8.1,	24	15.2,	511.4,	415.0,	-359.1,	-34.9,
25	15.2,	516.2,	354.5,	-320.4,	-60.8,	26	15.2,	505.3,	283.1,	-272.1,	-84.7,
27	15.2,	479.1,	203.1,	-215.5,	-106.1,	28	15.2,	506.2,	273.2,	-230.4,	-123.9,
29	15.2,	518.9,	345.2,	-243.4,	-138.3,	30	15.2,	515.7,	406.7,	-249.0,	-148.5,

31	15.2,	496.9,	455.8,	-247.0,	-154.2,	32	15.2,	463.0,	491.0,	-237.5,	-155.2,
33	15.2,	415.0,	511.4,	-220.8,	-151.5,	34	15.2,	354.5,	516.2,	-197.3,	-143.2,
35	15.2,	283.1,	505.3,	-167.9,	-130.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN464

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-125.7,	-92.9,	2	15.2,	345.2,	518.9,	-117.8,	-69.3,
3	15.2,	406.7,	515.7,	-106.3,	-43.6,	4	15.2,	455.8,	496.9,	-91.6,	-16.5,
5	15.2,	491.0,	463.0,	-74.1,	11.0,	6	15.2,	511.4,	415.0,	-54.3,	38.2,
7	15.2,	516.2,	354.5,	-32.9,	64.3,	8	15.2,	505.3,	283.1,	-10.6,	88.4,
9	15.2,	479.1,	203.1,	12.2,	109.8,	10	15.2,	506.2,	273.2,	-43.7,	127.5,
11	15.2,	518.9,	345.2,	-103.3,	141.7,	12	15.2,	515.7,	406.7,	-159.7,	151.6,
13	15.2,	496.9,	455.8,	-211.3,	156.9,	14	15.2,	463.0,	491.0,	-256.5,	157.4,
15	15.2,	415.0,	511.4,	-293.9,	153.2,	16	15.2,	354.5,	516.2,	-322.4,	144.3,
17	15.2,	283.1,	505.3,	-341.0,	131.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-380.6,	92.9,	20	15.2,	345.2,	518.9,	-401.1,	69.3,
21	15.2,	406.7,	515.7,	-409.5,	43.6,	22	15.2,	455.8,	496.9,	-405.4,	16.5,
23	15.2,	491.0,	463.0,	-388.9,	-11.0,	24	15.2,	511.4,	415.0,	-360.7,	-38.2,
25	15.2,	516.2,	354.5,	-321.5,	-64.3,	26	15.2,	505.3,	283.1,	-272.6,	-88.4,
27	15.2,	479.1,	203.1,	-215.3,	-109.8,	28	15.2,	506.2,	273.2,	-229.6,	-127.5,
29	15.2,	518.9,	345.2,	-241.9,	-141.7,	30	15.2,	515.7,	406.7,	-246.9,	-151.6,
31	15.2,	496.9,	455.8,	-244.4,	-156.9,	32	15.2,	463.0,	491.0,	-234.5,	-157.4,
33	15.2,	415.0,	511.4,	-217.5,	-153.2,	34	15.2,	354.5,	516.2,	-193.8,	-144.3,
35	15.2,	283.1,	505.3,	-164.3,	-131.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN465

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-122.3,	-92.3,	2	15.2,	345.2,	518.9,	-114.6,	-68.1,
3	15.2,	406.7,	515.7,	-103.3,	-41.8,	4	15.2,	455.8,	496.9,	-89.0,	-14.3,
5	15.2,	491.0,	463.0,	-71.9,	13.7,	6	15.2,	511.4,	415.0,	-52.7,	41.2,
7	15.2,	516.2,	354.5,	-31.8,	67.5,	8	15.2,	505.3,	283.1,	-10.0,	91.8,
9	15.2,	479.1,	203.1,	12.1,	113.2,	10	15.2,	506.2,	273.2,	-44.3,	130.8,
11	15.2,	518.9,	345.2,	-104.5,	144.9,	12	15.2,	515.7,	406.7,	-161.5,	154.5,
13	15.2,	496.9,	455.8,	-213.6,	159.5,	14	15.2,	463.0,	491.0,	-259.2,	159.6,
15	15.2,	415.0,	511.4,	-296.9,	154.8,	16	15.2,	354.5,	516.2,	-325.6,	145.4,
17	15.2,	283.1,	505.3,	-344.4,	131.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-384.0,	92.3,	20	15.2,	345.2,	518.9,	-404.3,	68.1,
21	15.2,	406.7,	515.7,	-412.4,	41.8,	22	15.2,	455.8,	496.9,	-407.9,	14.3,
23	15.2,	491.0,	463.0,	-391.1,	-13.7,	24	15.2,	511.4,	415.0,	-362.4,	-41.2,
25	15.2,	516.2,	354.5,	-322.6,	-67.5,	26	15.2,	505.3,	283.1,	-273.1,	-91.8,
27	15.2,	479.1,	203.1,	-215.2,	-113.2,	28	15.2,	506.2,	273.2,	-228.9,	-130.8,
29	15.2,	518.9,	345.2,	-240.7,	-144.9,	30	15.2,	515.7,	406.7,	-245.2,	-154.5,
31	15.2,	496.9,	455.8,	-242.2,	-159.5,	32	15.2,	463.0,	491.0,	-231.8,	-159.6,
33	15.2,	415.0,	511.4,	-214.5,	-154.8,	34	15.2,	354.5,	516.2,	-190.6,	-145.4,
35	15.2,	283.1,	505.3,	-160.9,	-131.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN466

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-113.1,	-91.0,	2	15.2,	345.2,	518.9,	-105.7,	-65.2,
3	15.2,	406.7,	515.7,	-95.1,	-37.5,	4	15.2,	455.8,	496.9,	-81.7,	-8.6,
5	15.2,	491.0,	463.0,	-65.7,	20.6,	6	15.2,	511.4,	415.0,	-47.8,	49.1,
7	15.2,	516.2,	354.5,	-28.4,	76.1,	8	15.2,	505.3,	283.1,	-8.1,	100.8,
9	15.2,	479.1,	203.1,	12.4,	122.5,	10	15.2,	506.2,	273.2,	-45.6,	140.0,

11	15.2,	518.9,	345.2,	-107.4,	153.7,	12	15.2,	515.7,	406.7,	-165.9,	162.7,
13	15.2,	496.9,	455.8,	-219.3,	166.8,	14	15.2,	463.0,	491.0,	-266.1,	165.8,
15	15.2,	415.0,	511.4,	-304.8,	159.8,	16	15.2,	354.5,	516.2,	-334.2,	148.9,
17	15.2,	283.1,	505.3,	-353.5,	133.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-393.2,	91.0,	20	15.2,	345.2,	518.9,	-413.2,	65.2,
21	15.2,	406.7,	515.7,	-420.6,	37.5,	22	15.2,	455.8,	496.9,	-415.3,	8.6,
23	15.2,	491.0,	463.0,	-397.3,	-20.6,	24	15.2,	511.4,	415.0,	-367.3,	-49.1,
25	15.2,	516.2,	354.5,	-326.1,	-76.1,	26	15.2,	505.3,	283.1,	-275.0,	-100.8,
27	15.2,	479.1,	203.1,	-215.6,	-122.5,	28	15.2,	506.2,	273.2,	-227.6,	-140.0,
29	15.2,	518.9,	345.2,	-237.8,	-153.7,	30	15.2,	515.7,	406.7,	-240.8,	-162.7,
31	15.2,	496.9,	455.8,	-236.5,	-166.8,	32	15.2,	463.0,	491.0,	-224.9,	-165.8,
33	15.2,	415.0,	511.4,	-206.6,	-159.8,	34	15.2,	354.5,	516.2,	-182.0,	-148.9,
35	15.2,	283.1,	505.3,	-151.8,	-133.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN467

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-109.2,	-90.3,	2	15.2,	345.2,	518.9,	-102.0,	-63.8,
3	15.2,	406.7,	515.7,	-91.8,	-35.5,	4	15.2,	455.8,	496.9,	-78.7,	-6.0,
5	15.2,	491.0,	463.0,	-63.2,	23.6,	6	15.2,	511.4,	415.0,	-45.8,	52.5,
7	15.2,	516.2,	354.5,	-27.0,	79.8,	8	15.2,	505.3,	283.1,	-7.4,	104.7,
9	15.2,	479.1,	203.1,	12.4,	126.4,	10	15.2,	506.2,	273.2,	-46.3,	143.9,
11	15.2,	518.9,	345.2,	-108.8,	157.4,	12	15.2,	515.7,	406.7,	-167.9,	166.1,
13	15.2,	496.9,	455.8,	-221.9,	169.8,	14	15.2,	463.0,	491.0,	-269.1,	168.3,
15	15.2,	415.0,	511.4,	-308.2,	161.7,	16	15.2,	354.5,	516.2,	-337.9,	150.2,
17	15.2,	283.1,	505.3,	-357.4,	134.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-397.0,	90.3,	20	15.2,	345.2,	518.9,	-416.8,	63.8,
21	15.2,	406.7,	515.7,	-424.0,	35.5,	22	15.2,	455.8,	496.9,	-418.3,	6.0,
23	15.2,	491.0,	463.0,	-399.8,	-23.6,	24	15.2,	511.4,	415.0,	-369.2,	-52.5,
25	15.2,	516.2,	354.5,	-327.4,	-79.8,	26	15.2,	505.3,	283.1,	-275.7,	-104.7,
27	15.2,	479.1,	203.1,	-215.5,	-126.4,	28	15.2,	506.2,	273.2,	-226.9,	-143.9,
29	15.2,	518.9,	345.2,	-236.5,	-157.4,	30	15.2,	515.7,	406.7,	-238.8,	-166.1,
31	15.2,	496.9,	455.8,	-233.9,	-169.8,	32	15.2,	463.0,	491.0,	-221.9,	-168.3,
33	15.2,	415.0,	511.4,	-203.2,	-161.7,	34	15.2,	354.5,	516.2,	-178.3,	-150.2,
35	15.2,	283.1,	505.3,	-147.9,	-134.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN468

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-105.2,	-89.5,	2	15.2,	345.2,	518.9,	-98.2,	-62.4,
3	15.2,	406.7,	515.7,	-88.3,	-33.4,	4	15.2,	455.8,	496.9,	-75.6,	-3.3,
5	15.2,	491.0,	463.0,	-60.6,	26.8,	6	15.2,	511.4,	415.0,	-43.8,	56.1,
7	15.2,	516.2,	354.5,	-25.7,	83.7,	8	15.2,	505.3,	283.1,	-6.8,	108.8,
9	15.2,	479.1,	203.1,	12.3,	130.5,	10	15.2,	506.2,	273.2,	-47.1,	147.9,
11	15.2,	518.9,	345.2,	-110.2,	161.2,	12	15.2,	515.7,	406.7,	-170.0,	169.6,
13	15.2,	496.9,	455.8,	-224.5,	172.9,	14	15.2,	463.0,	491.0,	-272.3,	170.9,
15	15.2,	415.0,	511.4,	-311.8,	163.7,	16	15.2,	354.5,	516.2,	-341.8,	151.5,
17	15.2,	283.1,	505.3,	-361.4,	134.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-401.0,	89.5,	20	15.2,	345.2,	518.9,	-420.6,	62.4,
21	15.2,	406.7,	515.7,	-427.5,	33.4,	22	15.2,	455.8,	496.9,	-421.3,	3.3,
23	15.2,	491.0,	463.0,	-402.4,	-26.8,	24	15.2,	511.4,	415.0,	-371.2,	-56.1,
25	15.2,	516.2,	354.5,	-328.7,	-83.7,	26	15.2,	505.3,	283.1,	-276.3,	-108.8,
27	15.2,	479.1,	203.1,	-215.5,	-130.5,	28	15.2,	506.2,	273.2,	-226.1,	-147.9,
29	15.2,	518.9,	345.2,	-235.0,	-161.2,	30	15.2,	515.7,	406.7,	-236.7,	-169.6,
31	15.2,	496.9,	455.8,	-231.2,	-172.9,	32	15.2,	463.0,	491.0,	-218.8,	-170.9,
33	15.2,	415.0,	511.4,	-199.6,	-163.7,	34	15.2,	354.5,	516.2,	-174.4,	-151.5,
35	15.2,	283.1,	505.3,	-143.9,	-134.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN469

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-101.4,	-88.9,	2	15.2,	345.2,	518.9,	-94.5,	-61.1,
3	15.2,	406.7,	515.7,	-84.8,	-31.4,	4	15.2,	455.8,	496.9,	-72.6,	-0.9,
5	15.2,	491.0,	463.0,	-58.1,	29.8,	6	15.2,	511.4,	415.0,	-41.8,	59.5,
7	15.2,	516.2,	354.5,	-24.3,	87.4,	8	15.2,	505.3,	283.1,	-6.1,	112.6,
9	15.2,	479.1,	203.1,	12.4,	134.4,	10	15.2,	506.2,	273.2,	-47.8,	151.8,
11	15.2,	518.9,	345.2,	-111.5,	164.9,	12	15.2,	515.7,	406.7,	-171.9,	173.0,
13	15.2,	496.9,	455.8,	-227.0,	175.9,	14	15.2,	463.0,	491.0,	-275.3,	173.4,
15	15.2,	415.0,	511.4,	-315.2,	165.7,	16	15.2,	354.5,	516.2,	-345.5,	152.9,
17	15.2,	283.1,	505.3,	-365.3,	135.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-404.9,	88.9,	20	15.2,	345.2,	518.9,	-424.4,	61.1,
21	15.2,	406.7,	515.7,	-430.9,	31.4,	22	15.2,	455.8,	496.9,	-424.4,	0.9,
23	15.2,	491.0,	463.0,	-404.9,	-29.8,	24	15.2,	511.4,	415.0,	-373.2,	-59.5,
25	15.2,	516.2,	354.5,	-330.1,	-87.4,	26	15.2,	505.3,	283.1,	-277.0,	-112.6,
27	15.2,	479.1,	203.1,	-215.5,	-134.4,	28	15.2,	506.2,	273.2,	-225.5,	-151.8,
29	15.2,	518.9,	345.2,	-233.7,	-164.9,	30	15.2,	515.7,	406.7,	-234.8,	-173.0,
31	15.2,	496.9,	455.8,	-228.8,	-175.9,	32	15.2,	463.0,	491.0,	-215.8,	-173.4,
33	15.2,	415.0,	511.4,	-196.2,	-165.7,	34	15.2,	354.5,	516.2,	-170.7,	-152.9,
35	15.2,	283.1,	505.3,	-140.0,	-135.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN470

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-97.8,	-88.0,	2	15.2,	345.2,	518.9,	-91.1,	-59.6,
3	15.2,	406.7,	515.7,	-81.8,	-29.4,	4	15.2,	455.8,	496.9,	-69.9,	1.7,
5	15.2,	491.0,	463.0,	-55.9,	32.7,	6	15.2,	511.4,	415.0,	-40.2,	62.8,
7	15.2,	516.2,	354.5,	-23.3,	90.9,	8	15.2,	505.3,	283.1,	-5.6,	116.3,
9	15.2,	479.1,	203.1,	12.2,	138.1,	10	15.2,	506.2,	273.2,	-48.6,	155.4,
11	15.2,	518.9,	345.2,	-113.0,	168.3,	12	15.2,	515.7,	406.7,	-173.9,	176.1,
13	15.2,	496.9,	455.8,	-229.6,	178.6,	14	15.2,	463.0,	491.0,	-278.2,	175.6,
15	15.2,	415.0,	511.4,	-318.4,	167.3,	16	15.2,	354.5,	516.2,	-349.0,	154.0,
17	15.2,	283.1,	505.3,	-368.9,	135.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-408.5,	88.0,	20	15.2,	345.2,	518.9,	-427.7,	59.6,
21	15.2,	406.7,	515.7,	-434.0,	29.4,	22	15.2,	455.8,	496.9,	-427.1,	-1.7,
23	15.2,	491.0,	463.0,	-407.1,	-32.7,	24	15.2,	511.4,	415.0,	-374.9,	-62.8,
25	15.2,	516.2,	354.5,	-331.2,	-90.9,	26	15.2,	505.3,	283.1,	-277.5,	-116.3,
27	15.2,	479.1,	203.1,	-215.3,	-138.1,	28	15.2,	506.2,	273.2,	-224.6,	-155.4,
29	15.2,	518.9,	345.2,	-232.2,	-168.3,	30	15.2,	515.7,	406.7,	-232.8,	-176.1,
31	15.2,	496.9,	455.8,	-226.2,	-178.6,	32	15.2,	463.0,	491.0,	-212.8,	-175.6,
33	15.2,	415.0,	511.4,	-192.9,	-167.3,	34	15.2,	354.5,	516.2,	-167.2,	-154.0,
35	15.2,	283.1,	505.3,	-136.4,	-135.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN471

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-94.4,	-87.3,	2	15.2,	345.2,	518.9,	-88.0,	-58.4,
3	15.2,	406.7,	515.7,	-78.8,	-27.7,	4	15.2,	455.8,	496.9,	-67.3,	3.9,
5	15.2,	491.0,	463.0,	-53.7,	35.4,	6	15.2,	511.4,	415.0,	-38.5,	65.8,
7	15.2,	516.2,	354.5,	-22.2,	94.1,	8	15.2,	505.3,	283.1,	-5.1,	119.7,
9	15.2,	479.1,	203.1,	12.1,	141.6,	10	15.2,	506.2,	273.2,	-49.3,	158.7,
11	15.2,	518.9,	345.2,	-114.2,	171.5,	12	15.2,	515.7,	406.7,	-175.7,	179.1,
13	15.2,	496.9,	455.8,	-231.8,	181.2,	14	15.2,	463.0,	491.0,	-280.9,	177.8,
15	15.2,	415.0,	511.4,	-321.4,	169.0,	16	15.2,	354.5,	516.2,	-352.2,	155.1,
17	15.2,	283.1,	505.3,	-372.3,	136.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-411.9,	87.3,	20	15.2,	345.2,	518.9,	-430.9,	58.4,
21	15.2,	406.7,	515.7,	-436.9,	27.7,	22	15.2,	455.8,	496.9,	-429.6,	-3.9,
23	15.2,	491.0,	463.0,	-409.3,	-35.4,	24	15.2,	511.4,	415.0,	-376.5,	-65.8,
25	15.2,	516.2,	354.5,	-332.3,	-94.1,	26	15.2,	505.3,	283.1,	-278.0,	-119.7,
27	15.2,	479.1,	203.1,	-215.2,	-141.6,	28	15.2,	506.2,	273.2,	-224.0,	-158.7,
29	15.2,	518.9,	345.2,	-231.0,	-171.5,	30	15.2,	515.7,	406.7,	-231.0,	-179.1,
31	15.2,	496.9,	455.8,	-224.0,	-181.2,	32	15.2,	463.0,	491.0,	-210.2,	-177.8,
33	15.2,	415.0,	511.4,	-189.9,	-169.0,	34	15.2,	354.5,	516.2,	-164.0,	-155.1,

35	15.2,	283.1,	505.3,	-133.0,	-136.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN472

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-90.4,	-86.8,	2	15.2,	345.2,	518.9,	-84.1,	-57.2,
3	15.2,	406.7,	515.7,	-75.2,	-25.8,	4	15.2,	455.8,	496.9,	-64.1,	6.4,
5	15.2,	491.0,	463.0,	-51.0,	38.4,	6	15.2,	511.4,	415.0,	-36.3,	69.2,
7	15.2,	516.2,	354.5,	-20.6,	97.9,	8	15.2,	505.3,	283.1,	-4.2,	123.6,
9	15.2,	479.1,	203.1,	12.3,	145.6,	10	15.2,	506.2,	273.2,	-49.8,	162.8,
11	15.2,	518.9,	345.2,	-115.4,	175.4,	12	15.2,	515.7,	406.7,	-177.6,	182.7,
13	15.2,	496.9,	455.8,	-234.3,	184.4,	14	15.2,	463.0,	491.0,	-283.9,	180.5,
15	15.2,	415.0,	511.4,	-324.9,	171.2,	16	15.2,	354.5,	516.2,	-356.0,	156.6,
17	15.2,	283.1,	505.3,	-376.3,	137.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-415.9,	86.8,	20	15.2,	345.2,	518.9,	-434.8,	57.2,
21	15.2,	406.7,	515.7,	-440.5,	25.8,	22	15.2,	455.8,	496.9,	-432.9,	-6.4,
23	15.2,	491.0,	463.0,	-412.1,	-38.4,	24	15.2,	511.4,	415.0,	-378.7,	-69.2,
25	15.2,	516.2,	354.5,	-333.9,	-97.9,	26	15.2,	505.3,	283.1,	-278.9,	-123.6,
27	15.2,	479.1,	203.1,	-215.4,	-145.6,	28	15.2,	506.2,	273.2,	-223.4,	-162.8,
29	15.2,	518.9,	345.2,	-229.8,	-175.4,	30	15.2,	515.7,	406.7,	-229.1,	-182.7,
31	15.2,	496.9,	455.8,	-221.5,	-184.4,	32	15.2,	463.0,	491.0,	-207.1,	-180.5,
33	15.2,	415.0,	511.4,	-186.5,	-171.2,	34	15.2,	354.5,	516.2,	-160.2,	-156.6,
35	15.2,	283.1,	505.3,	-129.0,	-137.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN473

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-82.8,	-85.8,	2	15.2,	345.2,	518.9,	-76.8,	-54.8,
3	15.2,	406.7,	515.7,	-68.5,	-22.2,	4	15.2,	455.8,	496.9,	-58.0,	11.1,
5	15.2,	491.0,	463.0,	-45.9,	44.0,	6	15.2,	511.4,	415.0,	-32.3,	75.7,
7	15.2,	516.2,	354.5,	-17.7,	105.0,	8	15.2,	505.3,	283.1,	-2.6,	131.1,
9	15.2,	479.1,	203.1,	12.5,	153.2,	10	15.2,	506.2,	273.2,	-50.9,	170.3,
11	15.2,	518.9,	345.2,	-117.8,	182.6,	12	15.2,	515.7,	406.7,	-181.1,	189.4,
13	15.2,	496.9,	455.8,	-239.0,	190.4,	14	15.2,	463.0,	491.0,	-289.6,	185.7,
15	15.2,	415.0,	511.4,	-331.4,	175.2,	16	15.2,	354.5,	516.2,	-363.1,	159.5,
17	15.2,	283.1,	505.3,	-383.8,	138.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-423.4,	85.8,	20	15.2,	345.2,	518.9,	-442.1,	54.8,
21	15.2,	406.7,	515.7,	-447.3,	22.2,	22	15.2,	455.8,	496.9,	-438.9,	-11.1,
23	15.2,	491.0,	463.0,	-417.2,	-44.0,	24	15.2,	511.4,	415.0,	-382.8,	-75.7,
25	15.2,	516.2,	354.5,	-336.7,	-105.0,	26	15.2,	505.3,	283.1,	-280.5,	-131.1,
27	15.2,	479.1,	203.1,	-215.7,	-153.2,	28	15.2,	506.2,	273.2,	-222.4,	-170.3,
29	15.2,	518.9,	345.2,	-227.4,	-182.6,	30	15.2,	515.7,	406.7,	-225.5,	-189.4,
31	15.2,	496.9,	455.8,	-216.8,	-190.4,	32	15.2,	463.0,	491.0,	-201.5,	-185.7,
33	15.2,	415.0,	511.4,	-180.0,	-175.2,	34	15.2,	354.5,	516.2,	-153.1,	-159.5,
35	15.2,	283.1,	505.3,	-121.5,	-138.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN474

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-78.9,	-85.1,	2	15.2,	345.2,	518.9,	-73.1,	-53.5,
3	15.2,	406.7,	515.7,	-65.1,	-20.2,	4	15.2,	455.8,	496.9,	-55.0,	13.6,
5	15.2,	491.0,	463.0,	-43.3,	47.1,	6	15.2,	511.4,	415.0,	-30.3,	79.1,
7	15.2,	516.2,	354.5,	-16.4,	108.7,	8	15.2,	505.3,	283.1,	-2.0,	135.0,
9	15.2,	479.1,	203.1,	12.5,	157.2,	10	15.2,	506.2,	273.2,	-51.5,	174.2,
11	15.2,	518.9,	345.2,	-119.1,	186.3,	12	15.2,	515.7,	406.7,	-183.1,	192.8,
13	15.2,	496.9,	455.8,	-241.5,	193.4,	14	15.2,	463.0,	491.0,	-292.6,	188.2,

15	15.2,	415.0,	511.4,	-334.8,	177.2,	16	15.2,	354.5,	516.2,	-366.8,	160.8,
17	15.2,	283.1,	505.3,	-387.6,	139.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-427.3,	85.1,	20	15.2,	345.2,	518.9,	-445.8,	53.5,
21	15.2,	406.7,	515.7,	-450.7,	20.2,	22	15.2,	455.8,	496.9,	-441.9,	-13.6,
23	15.2,	491.0,	463.0,	-419.7,	-47.1,	24	15.2,	511.4,	415.0,	-384.7,	-79.1,
25	15.2,	516.2,	354.5,	-338.1,	-108.7,	26	15.2,	505.3,	283.1,	-281.1,	-135.0,
27	15.2,	479.1,	203.1,	-215.7,	-157.2,	28	15.2,	506.2,	273.2,	-221.7,	-174.2,
29	15.2,	518.9,	345.2,	-226.1,	-186.3,	30	15.2,	515.7,	406.7,	-223.6,	-192.8,
31	15.2,	496.9,	455.8,	-214.3,	-193.4,	32	15.2,	463.0,	491.0,	-198.5,	-188.2,
33	15.2,	415.0,	511.4,	-176.6,	-177.2,	34	15.2,	354.5,	516.2,	-149.4,	-160.8,
35	15.2,	283.1,	505.3,	-117.7,	-139.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN475

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-75.0,	-84.3,	2	15.2,	345.2,	518.9,	-69.3,	-52.0,
3	15.2,	406.7,	515.7,	-61.6,	-18.1,	4	15.2,	455.8,	496.9,	-52.0,	16.3,
5	15.2,	491.0,	463.0,	-40.8,	50.2,	6	15.2,	511.4,	415.0,	-28.4,	82.6,
7	15.2,	516.2,	354.5,	-15.1,	112.5,	8	15.2,	505.3,	283.1,	-1.3,	139.0,
9	15.2,	479.1,	203.1,	12.5,	161.2,	10	15.2,	506.2,	273.2,	-52.3,	178.2,
11	15.2,	518.9,	345.2,	-120.6,	190.1,	12	15.2,	515.7,	406.7,	-185.2,	196.3,
13	15.2,	496.9,	455.8,	-244.2,	196.5,	14	15.2,	463.0,	491.0,	-295.8,	190.7,
15	15.2,	415.0,	511.4,	-338.3,	179.2,	16	15.2,	354.5,	516.2,	-370.6,	162.2,
17	15.2,	283.1,	505.3,	-391.7,	140.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-431.3,	84.3,	20	15.2,	345.2,	518.9,	-449.6,	52.0,
21	15.2,	406.7,	515.7,	-454.2,	18.1,	22	15.2,	455.8,	496.9,	-444.9,	-16.3,
23	15.2,	491.0,	463.0,	-422.2,	-50.2,	24	15.2,	511.4,	415.0,	-386.7,	-82.6,
25	15.2,	516.2,	354.5,	-339.4,	-112.5,	26	15.2,	505.3,	283.1,	-281.8,	-139.0,
27	15.2,	479.1,	203.1,	-215.6,	-161.2,	28	15.2,	506.2,	273.2,	-220.9,	-178.2,
29	15.2,	518.9,	345.2,	-224.6,	-190.1,	30	15.2,	515.7,	406.7,	-221.5,	-196.3,
31	15.2,	496.9,	455.8,	-211.6,	-196.5,	32	15.2,	463.0,	491.0,	-195.3,	-190.7,
33	15.2,	415.0,	511.4,	-173.1,	-179.2,	34	15.2,	354.5,	516.2,	-145.6,	-162.2,
35	15.2,	283.1,	505.3,	-113.7,	-140.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN476

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-71.1,	-83.6,	2	15.2,	345.2,	518.9,	-65.6,	-50.7,
3	15.2,	406.7,	515.7,	-58.1,	-16.2,	4	15.2,	455.8,	496.9,	-48.9,	18.8,
5	15.2,	491.0,	463.0,	-38.2,	53.2,	6	15.2,	511.4,	415.0,	-26.4,	86.0,
7	15.2,	516.2,	354.5,	-13.7,	116.2,	8	15.2,	505.3,	283.1,	-0.6,	142.9,
9	15.2,	479.1,	203.1,	12.5,	165.2,	10	15.2,	506.2,	273.2,	-53.0,	182.1,
11	15.2,	518.9,	345.2,	-121.9,	193.8,	12	15.2,	515.7,	406.7,	-187.1,	199.7,
13	15.2,	496.9,	455.8,	-246.7,	199.5,	14	15.2,	463.0,	491.0,	-298.7,	193.3,
15	15.2,	415.0,	511.4,	-341.7,	181.2,	16	15.2,	354.5,	516.2,	-374.3,	163.5,
17	15.2,	283.1,	505.3,	-395.5,	140.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-435.2,	83.6,	20	15.2,	345.2,	518.9,	-453.3,	50.7,
21	15.2,	406.7,	515.7,	-457.6,	16.2,	22	15.2,	455.8,	496.9,	-448.0,	-18.8,
23	15.2,	491.0,	463.0,	-424.8,	-53.2,	24	15.2,	511.4,	415.0,	-388.7,	-86.0,
25	15.2,	516.2,	354.5,	-340.8,	-116.2,	26	15.2,	505.3,	283.1,	-282.5,	-142.9,
27	15.2,	479.1,	203.1,	-215.6,	-165.2,	28	15.2,	506.2,	273.2,	-220.3,	-182.1,
29	15.2,	518.9,	345.2,	-223.3,	-193.8,	30	15.2,	515.7,	406.7,	-219.5,	-199.7,
31	15.2,	496.9,	455.8,	-209.1,	-199.5,	32	15.2,	463.0,	491.0,	-192.3,	-193.3,
33	15.2,	415.0,	511.4,	-169.7,	-181.2,	34	15.2,	354.5,	516.2,	-141.9,	-163.5,
35	15.2,	283.1,	505.3,	-109.8,	-140.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN477

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-67.5,	-82.8,	2	15.2,	345.2,	518.9,	-62.2,	-49.2,
3	15.2,	406.7,	515.7,	-55.1,	-14.2,	4	15.2,	455.8,	496.9,	-46.2,	21.3,
5	15.2,	491.0,	463.0,	-36.0,	56.2,	6	15.2,	511.4,	415.0,	-24.7,	89.3,
7	15.2,	516.2,	354.5,	-12.6,	119.7,	8	15.2,	505.3,	283.1,	-0.2,	146.5,
9	15.2,	479.1,	203.1,	12.3,	168.9,	10	15.2,	506.2,	273.2,	-53.8,	185.7,
11	15.2,	518.9,	345.2,	-123.4,	197.2,	12	15.2,	515.7,	406.7,	-189.2,	202.8,
13	15.2,	496.9,	455.8,	-249.2,	202.2,	14	15.2,	463.0,	491.0,	-301.7,	195.5,
15	15.2,	415.0,	511.4,	-345.0,	182.8,	16	15.2,	354.5,	516.2,	-377.8,	164.6,
17	15.2,	283.1,	505.3,	-399.2,	141.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-438.8,	82.8,	20	15.2,	345.2,	518.9,	-456.7,	49.2,
21	15.2,	406.7,	515.7,	-460.7,	14.2,	22	15.2,	455.8,	496.9,	-450.7,	-21.3,
23	15.2,	491.0,	463.0,	-427.0,	-56.2,	24	15.2,	511.4,	415.0,	-390.4,	-89.3,
25	15.2,	516.2,	354.5,	-341.8,	-119.7,	26	15.2,	505.3,	283.1,	-282.9,	-146.5,
27	15.2,	479.1,	203.1,	-215.4,	-168.9,	28	15.2,	506.2,	273.2,	-219.4,	-185.7,
29	15.2,	518.9,	345.2,	-221.8,	-197.2,	30	15.2,	515.7,	406.7,	-217.5,	-202.8,
31	15.2,	496.9,	455.8,	-206.6,	-202.2,	32	15.2,	463.0,	491.0,	-189.4,	-195.5,
33	15.2,	415.0,	511.4,	-166.4,	-182.8,	34	15.2,	354.5,	516.2,	-138.4,	-164.6,
35	15.2,	283.1,	505.3,	-106.1,	-141.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN478

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-64.1,	-82.1,	2	15.2,	345.2,	518.9,	-59.0,	-48.0,
3	15.2,	406.7,	515.7,	-52.1,	-12.4,	4	15.2,	455.8,	496.9,	-43.7,	23.6,
5	15.2,	491.0,	463.0,	-33.9,	58.8,	6	15.2,	511.4,	415.0,	-23.0,	92.3,
7	15.2,	516.2,	354.5,	-11.5,	123.0,	8	15.2,	505.3,	283.1,	0.4,	149.9,
9	15.2,	479.1,	203.1,	12.2,	172.3,	10	15.2,	506.2,	273.2,	-54.5,	189.0,
11	15.2,	518.9,	345.2,	-124.6,	200.4,	12	15.2,	515.7,	406.7,	-190.9,	205.7,
13	15.2,	496.9,	455.8,	-251.5,	204.8,	14	15.2,	463.0,	491.0,	-304.4,	197.6,
15	15.2,	415.0,	511.4,	-348.0,	184.5,	16	15.2,	354.5,	516.2,	-381.1,	165.7,
17	15.2,	283.1,	505.3,	-402.6,	141.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-442.1,	82.1,	20	15.2,	345.2,	518.9,	-459.9,	48.0,
21	15.2,	406.7,	515.7,	-463.6,	12.4,	22	15.2,	455.8,	496.9,	-453.3,	-23.6,
23	15.2,	491.0,	463.0,	-429.2,	-58.8,	24	15.2,	511.4,	415.0,	-392.0,	-92.3,
25	15.2,	516.2,	354.5,	-342.9,	-123.0,	26	15.2,	505.3,	283.1,	-283.5,	-149.9,
27	15.2,	479.1,	203.1,	-215.4,	-172.3,	28	15.2,	506.2,	273.2,	-218.8,	-189.0,
29	15.2,	518.9,	345.2,	-220.6,	-200.4,	30	15.2,	515.7,	406.7,	-215.7,	-205.7,
31	15.2,	496.9,	455.8,	-204.3,	-204.8,	32	15.2,	463.0,	491.0,	-186.7,	-197.6,
33	15.2,	415.0,	511.4,	-163.4,	-184.5,	34	15.2,	354.5,	516.2,	-135.1,	-165.7,
35	15.2,	283.1,	505.3,	-102.7,	-141.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN479

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-60.1,	-81.6,	2	15.2,	345.2,	518.9,	-55.1,	-46.8,
3	15.2,	406.7,	515.7,	-48.5,	-10.5,	4	15.2,	455.8,	496.9,	-40.4,	26.1,
5	15.2,	491.0,	463.0,	-31.1,	61.8,	6	15.2,	511.4,	415.0,	-20.9,	95.8,
7	15.2,	516.2,	354.5,	-10.0,	126.8,	8	15.2,	505.3,	283.1,	1.2,	153.9,
9	15.2,	479.1,	203.1,	12.4,	176.4,	10	15.2,	506.2,	273.2,	-55.0,	193.1,
11	15.2,	518.9,	345.2,	-125.8,	204.3,	12	15.2,	515.7,	406.7,	-192.8,	209.4,
13	15.2,	496.9,	455.8,	-254.0,	208.0,	14	15.2,	463.0,	491.0,	-307.4,	200.4,
15	15.2,	415.0,	511.4,	-351.4,	186.7,	16	15.2,	354.5,	516.2,	-384.8,	167.3,
17	15.2,	283.1,	505.3,	-406.6,	142.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-446.2,	81.6,	20	15.2,	345.2,	518.9,	-463.7,	46.8,
21	15.2,	406.7,	515.7,	-467.2,	10.5,	22	15.2,	455.8,	496.9,	-456.5,	-26.1,
23	15.2,	491.0,	463.0,	-431.9,	-61.8,	24	15.2,	511.4,	415.0,	-394.2,	-95.8,
25	15.2,	516.2,	354.5,	-344.5,	-126.8,	26	15.2,	505.3,	283.1,	-284.3,	-153.9,
27	15.2,	479.1,	203.1,	-215.5,	-176.4,	28	15.2,	506.2,	273.2,	-218.2,	-193.1,
29	15.2,	518.9,	345.2,	-219.4,	-204.3,	30	15.2,	515.7,	406.7,	-213.9,	-209.4,
31	15.2,	496.9,	455.8,	-201.8,	-208.0,	32	15.2,	463.0,	491.0,	-183.7,	-200.4,
33	15.2,	415.0,	511.4,	-159.9,	-186.7,	34	15.2,	354.5,	516.2,	-131.4,	-167.3,
35	15.2,	283.1,	505.3,	-98.8,	-142.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN480

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-51.2,	-80.6,	2	15.2,	345.2,	518.9,	-46.6,	-44.2,
3	15.2,	406.7,	515.7,	-40.6,	-6.5,	4	15.2,	455.8,	496.9,	-33.3,	31.4,
5	15.2,	491.0,	463.0,	-25.0,	68.3,	6	15.2,	511.4,	415.0,	-16.0,	103.2,
7	15.2,	516.2,	354.5,	-6.5,	134.9,	8	15.2,	505.3,	283.1,	3.3,	162.6,
9	15.2,	479.1,	203.1,	12.9,	185.2,	10	15.2,	506.2,	273.2,	-56.1,	201.9,
11	15.2,	518.9,	345.2,	-128.4,	212.8,	12	15.2,	515.7,	406.7,	-196.8,	217.3,
13	15.2,	496.9,	455.8,	-259.3,	215.2,	14	15.2,	463.0,	491.0,	-313.9,	206.5,
15	15.2,	415.0,	511.4,	-358.9,	191.6,	16	15.2,	354.5,	516.2,	-393.0,	170.8,
17	15.2,	283.1,	505.3,	-415.2,	144.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-455.0,	80.6,	20	15.2,	345.2,	518.9,	-472.3,	44.2,
21	15.2,	406.7,	515.7,	-475.2,	6.5,	22	15.2,	455.8,	496.9,	-463.6,	-31.4,
23	15.2,	491.0,	463.0,	-438.0,	-68.3,	24	15.2,	511.4,	415.0,	-399.1,	-103.2,
25	15.2,	516.2,	354.5,	-348.0,	-134.9,	26	15.2,	505.3,	283.1,	-286.4,	-162.6,
27	15.2,	479.1,	203.1,	-216.0,	-185.2,	28	15.2,	506.2,	273.2,	-217.2,	-201.9,
29	15.2,	518.9,	345.2,	-216.8,	-212.8,	30	15.2,	515.7,	406.7,	-209.8,	-217.3,
31	15.2,	496.9,	455.8,	-196.5,	-215.2,	32	15.2,	463.0,	491.0,	-177.2,	-206.5,
33	15.2,	415.0,	511.4,	-152.5,	-191.6,	34	15.2,	354.5,	516.2,	-123.2,	-170.8,
35	15.2,	283.1,	505.3,	-90.1,	-144.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN481

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-446.8,	82.7,	2	15.2,	345.2,	518.9,	-464.5,	47.9,
3	15.2,	406.7,	515.7,	-468.1,	11.6,	4	15.2,	455.8,	496.9,	-457.5,	-25.0,
5	15.2,	491.0,	463.0,	-433.0,	-60.9,	6	15.2,	511.4,	415.0,	-395.3,	-94.9,
7	15.2,	516.2,	354.5,	-345.6,	-126.0,	8	15.2,	505.3,	283.1,	-285.4,	-153.3,
9	15.2,	479.1,	203.1,	-216.6,	-176.0,	10	15.2,	506.2,	273.2,	-219.3,	-193.7,
11	15.2,	518.9,	345.2,	-220.5,	-205.1,	12	15.2,	515.7,	406.7,	-214.9,	-210.2,
13	15.2,	496.9,	455.8,	-202.9,	-209.0,	14	15.2,	463.0,	491.0,	-184.6,	-201.5,
15	15.2,	415.0,	511.4,	-160.8,	-187.8,	16	15.2,	354.5,	516.2,	-132.1,	-168.4,
17	15.2,	283.1,	505.3,	-99.3,	-143.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-59.5,	-82.7,	20	15.2,	345.2,	518.9,	-54.4,	-47.9,
21	15.2,	406.7,	515.7,	-47.6,	-11.6,	22	15.2,	455.8,	496.9,	-39.4,	25.0,
23	15.2,	491.0,	463.0,	-30.1,	60.9,	24	15.2,	511.4,	415.0,	-19.8,	94.9,
25	15.2,	516.2,	354.5,	-8.9,	126.0,	26	15.2,	505.3,	283.1,	2.3,	153.3,
27	15.2,	479.1,	203.1,	13.4,	176.0,	28	15.2,	506.2,	273.2,	-53.9,	193.7,
29	15.2,	518.9,	345.2,	-124.7,	205.1,	30	15.2,	515.7,	406.7,	-191.7,	210.2,
31	15.2,	496.9,	455.8,	-252.9,	209.0,	32	15.2,	463.0,	491.0,	-306.4,	201.5,
33	15.2,	415.0,	511.4,	-350.6,	187.8,	34	15.2,	354.5,	516.2,	-384.1,	168.4,
35	15.2,	283.1,	505.3,	-406.0,	143.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN482

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-442.9,	83.4,	2	15.2,	345.2,	518.9,	-460.8,	49.2,
3	15.2,	406.7,	515.7,	-464.7,	13.6,	4	15.2,	455.8,	496.9,	-454.5,	-22.5,
5	15.2,	491.0,	463.0,	-430.4,	-57.9,	6	15.2,	511.4,	415.0,	-393.3,	-91.5,
7	15.2,	516.2,	354.5,	-344.3,	-122.3,	8	15.2,	505.3,	283.1,	-284.7,	-149.4,
9	15.2,	479.1,	203.1,	-216.6,	-172.0,	10	15.2,	506.2,	273.2,	-220.0,	-189.8,
11	15.2,	518.9,	345.2,	-221.8,	-201.4,	12	15.2,	515.7,	406.7,	-216.9,	-206.8,
13	15.2,	496.9,	455.8,	-205.4,	-206.0,	14	15.2,	463.0,	491.0,	-187.7,	-198.9,
15	15.2,	415.0,	511.4,	-164.2,	-185.8,	16	15.2,	354.5,	516.2,	-135.8,	-167.0,
17	15.2,	283.1,	505.3,	-103.2,	-143.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	273.2,	506.2,	-63.3,	-83.4,	20	15.2,	345.2,	518.9,	-58.1,	-49.2,
21	15.2,	406.7,	515.7,	-51.0,	-13.6,	22	15.2,	455.8,	496.9,	-42.4,	22.5,
23	15.2,	491.0,	463.0,	-32.6,	57.9,	24	15.2,	511.4,	415.0,	-21.7,	91.5,
25	15.2,	516.2,	354.5,	-10.2,	122.3,	26	15.2,	505.3,	283.1,	1.6,	149.4,
27	15.2,	479.1,	203.1,	13.4,	172.0,	28	15.2,	506.2,	273.2,	-53.2,	189.8,
29	15.2,	518.9,	345.2,	-123.4,	201.4,	30	15.2,	515.7,	406.7,	-189.8,	206.8,
31	15.2,	496.9,	455.8,	-250.4,	206.0,	32	15.2,	463.0,	491.0,	-303.4,	198.9,
33	15.2,	415.0,	511.4,	-347.2,	185.8,	34	15.2,	354.5,	516.2,	-380.4,	167.0,
35	15.2,	283.1,	505.3,	-402.1,	143.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN483

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-438.9,	84.2,	2	15.2,	345.2,	518.9,	-457.0,	50.7,
3	15.2,	406.7,	515.7,	-461.2,	15.7,	4	15.2,	455.8,	496.9,	-451.4,	-19.8,
5	15.2,	491.0,	463.0,	-427.9,	-54.7,	6	15.2,	511.4,	415.0,	-391.4,	-87.9,
7	15.2,	516.2,	354.5,	-343.0,	-118.5,	8	15.2,	505.3,	283.1,	-284.1,	-145.4,
9	15.2,	479.1,	203.1,	-216.7,	-168.0,	10	15.2,	506.2,	273.2,	-220.8,	-185.8,
11	15.2,	518.9,	345.2,	-223.3,	-197.6,	12	15.2,	515.7,	406.7,	-219.0,	-203.4,
13	15.2,	496.9,	455.8,	-208.1,	-203.0,	14	15.2,	463.0,	491.0,	-190.8,	-196.4,
15	15.2,	415.0,	511.4,	-167.8,	-183.9,	16	15.2,	354.5,	516.2,	-139.6,	-165.7,
17	15.2,	283.1,	505.3,	-107.2,	-142.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-67.3,	-84.2,	20	15.2,	345.2,	518.9,	-61.8,	-50.7,
21	15.2,	406.7,	515.7,	-54.5,	-15.7,	22	15.2,	455.8,	496.9,	-45.5,	19.8,
23	15.2,	491.0,	463.0,	-35.1,	54.7,	24	15.2,	511.4,	415.0,	-23.7,	87.9,
25	15.2,	516.2,	354.5,	-11.5,	118.5,	26	15.2,	505.3,	283.1,	1.0,	145.4,
27	15.2,	479.1,	203.1,	13.5,	168.0,	28	15.2,	506.2,	273.2,	-52.4,	185.8,
29	15.2,	518.9,	345.2,	-121.9,	197.6,	30	15.2,	515.7,	406.7,	-187.7,	203.4,
31	15.2,	496.9,	455.8,	-247.7,	203.0,	32	15.2,	463.0,	491.0,	-300.2,	196.4,
33	15.2,	415.0,	511.4,	-343.6,	183.9,	34	15.2,	354.5,	516.2,	-376.6,	165.7,
35	15.2,	283.1,	505.3,	-398.1,	142.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN484

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-435.0,	84.8,	2	15.2,	345.2,	518.9,	-453.3,	52.0,
3	15.2,	406.7,	515.7,	-457.8,	17.6,	4	15.2,	455.8,	496.9,	-448.4,	-17.3,
5	15.2,	491.0,	463.0,	-425.3,	-51.7,	6	15.2,	511.4,	415.0,	-389.4,	-84.5,
7	15.2,	516.2,	354.5,	-341.6,	-114.8,	8	15.2,	505.3,	283.1,	-283.4,	-141.6,
9	15.2,	479.1,	203.1,	-216.6,	-164.0,	10	15.2,	506.2,	273.2,	-221.4,	-181.9,
11	15.2,	518.9,	345.2,	-224.6,	-193.9,	12	15.2,	515.7,	406.7,	-220.9,	-199.9,
13	15.2,	496.9,	455.8,	-210.6,	-199.9,	14	15.2,	463.0,	491.0,	-193.8,	-193.8,
15	15.2,	415.0,	511.4,	-171.2,	-181.8,	16	15.2,	354.5,	516.2,	-143.3,	-164.3,
17	15.2,	283.1,	505.3,	-111.1,	-141.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-71.2,	-84.8,	20	15.2,	345.2,	518.9,	-65.6,	-52.0,
21	15.2,	406.7,	515.7,	-57.9,	-17.6,	22	15.2,	455.8,	496.9,	-48.6,	17.3,
23	15.2,	491.0,	463.0,	-37.7,	51.7,	24	15.2,	511.4,	415.0,	-25.7,	84.5,
25	15.2,	516.2,	354.5,	-12.9,	114.8,	26	15.2,	505.3,	283.1,	0.3,	141.6,
27	15.2,	479.1,	203.1,	13.5,	164.0,	28	15.2,	506.2,	273.2,	-51.8,	181.9,
29	15.2,	518.9,	345.2,	-120.6,	193.9,	30	15.2,	515.7,	406.7,	-185.7,	199.9,
31	15.2,	496.9,	455.8,	-245.2,	199.9,	32	15.2,	463.0,	491.0,	-297.2,	193.8,
33	15.2,	415.0,	511.4,	-340.2,	181.8,	34	15.2,	354.5,	516.2,	-372.9,	164.3,
35	15.2,	283.1,	505.3,	-394.2,	141.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN485

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-431.4,	85.6,	2	15.2,	345.2,	518.9,	-449.9,	53.4,
3	15.2,	406.7,	515.7,	-454.7,	19.6,	4	15.2,	455.8,	496.9,	-445.7,	-14.8,
5	15.2,	491.0,	463.0,	-423.1,	-48.8,	6	15.2,	511.4,	415.0,	-387.7,	-81.2,
7	15.2,	516.2,	354.5,	-340.5,	-111.3,	8	15.2,	505.3,	283.1,	-282.9,	-137.9,
9	15.2,	479.1,	203.1,	-216.8,	-160.3,	10	15.2,	506.2,	273.2,	-222.3,	-178.3,
11	15.2,	518.9,	345.2,	-226.0,	-190.5,	12	15.2,	515.7,	406.7,	-223.0,	-196.8,
13	15.2,	496.9,	455.8,	-213.1,	-197.2,	14	15.2,	463.0,	491.0,	-196.8,	-191.6,
15	15.2,	415.0,	511.4,	-174.5,	-180.2,	16	15.2,	354.5,	516.2,	-146.8,	-163.3,
17	15.2,	283.1,	505.3,	-114.8,	-141.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-74.8,	-85.6,	20	15.2,	345.2,	518.9,	-69.0,	-53.4,
21	15.2,	406.7,	515.7,	-61.0,	-19.6,	22	15.2,	455.8,	496.9,	-51.2,	14.8,
23	15.2,	491.0,	463.0,	-39.9,	48.8,	24	15.2,	511.4,	415.0,	-27.4,	81.2,
25	15.2,	516.2,	354.5,	-14.0,	111.3,	26	15.2,	505.3,	283.1,	-0.2,	137.9,
27	15.2,	479.1,	203.1,	13.7,	160.3,	28	15.2,	506.2,	273.2,	-51.0,	178.3,
29	15.2,	518.9,	345.2,	-119.2,	190.5,	30	15.2,	515.7,	406.7,	-183.7,	196.8,
31	15.2,	496.9,	455.8,	-242.7,	197.2,	32	15.2,	463.0,	491.0,	-294.3,	191.6,
33	15.2,	415.0,	511.4,	-336.9,	180.2,	34	15.2,	354.5,	516.2,	-369.4,	163.3,
35	15.2,	283.1,	505.3,	-390.6,	141.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN486

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-428.1,	86.3,	2	15.2,	345.2,	518.9,	-446.7,	54.7,
3	15.2,	406.7,	515.7,	-451.8,	21.4,	4	15.2,	455.8,	496.9,	-443.1,	-12.5,
5	15.2,	491.0,	463.0,	-421.0,	-46.1,	6	15.2,	511.4,	415.0,	-386.0,	-78.2,
7	15.2,	516.2,	354.5,	-339.4,	-108.0,	8	15.2,	505.3,	283.1,	-282.4,	-134.5,
9	15.2,	479.1,	203.1,	-216.9,	-156.9,	10	15.2,	506.2,	273.2,	-222.9,	-175.0,
11	15.2,	518.9,	345.2,	-227.3,	-187.3,	12	15.2,	515.7,	406.7,	-224.7,	-193.9,
13	15.2,	496.9,	455.8,	-215.4,	-194.6,	14	15.2,	463.0,	491.0,	-199.4,	-189.5,
15	15.2,	415.0,	511.4,	-177.5,	-178.5,	16	15.2,	354.5,	516.2,	-150.1,	-162.2,
17	15.2,	283.1,	505.3,	-118.1,	-140.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-78.2,	-86.3,	20	15.2,	345.2,	518.9,	-72.2,	-54.7,
21	15.2,	406.7,	515.7,	-64.0,	-21.4,	22	15.2,	455.8,	496.9,	-53.8,	12.5,
23	15.2,	491.0,	463.0,	-42.1,	46.1,	24	15.2,	511.4,	415.0,	-29.0,	78.2,
25	15.2,	516.2,	354.5,	-15.1,	108.0,	26	15.2,	505.3,	283.1,	-0.7,	134.5,
27	15.2,	479.1,	203.1,	13.7,	156.9,	28	15.2,	506.2,	273.2,	-50.3,	175.0,
29	15.2,	518.9,	345.2,	-117.9,	187.3,	30	15.2,	515.7,	406.7,	-181.9,	193.9,
31	15.2,	496.9,	455.8,	-240.4,	194.6,	32	15.2,	463.0,	491.0,	-291.6,	189.5,
33	15.2,	415.0,	511.4,	-333.9,	178.5,	34	15.2,	354.5,	516.2,	-366.1,	162.2,
35	15.2,	283.1,	505.3,	-387.2,	140.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN487

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-424.1,	86.8,	2	15.2,	345.2,	518.9,	-442.8,	55.9,
3	15.2,	406.7,	515.7,	-448.2,	23.3,	4	15.2,	455.8,	496.9,	-439.9,	-10.1,
5	15.2,	491.0,	463.0,	-418.2,	-43.1,	6	15.2,	511.4,	415.0,	-383.9,	-74.8,
7	15.2,	516.2,	354.5,	-337.8,	-104.2,	8	15.2,	505.3,	283.1,	-281.5,	-130.5,
9	15.2,	479.1,	203.1,	-216.7,	-152.8,	10	15.2,	506.2,	273.2,	-223.5,	-170.9,
11	15.2,	518.9,	345.2,	-228.5,	-183.4,	12	15.2,	515.7,	406.7,	-226.6,	-190.3,
13	15.2,	496.9,	455.8,	-217.8,	-191.4,	14	15.2,	463.0,	491.0,	-202.4,	-186.7,
15	15.2,	415.0,	511.4,	-180.9,	-176.3,	16	15.2,	354.5,	516.2,	-153.9,	-160.6,
17	15.2,	283.1,	505.3,	-122.1,	-140.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-82.2,	-86.8,	20	15.2,	345.2,	518.9,	-76.0,	-55.9,
21	15.2,	406.7,	515.7,	-67.6,	-23.3,	22	15.2,	455.8,	496.9,	-57.1,	10.1,
23	15.2,	491.0,	463.0,	-44.8,	43.1,	24	15.2,	511.4,	415.0,	-31.2,	74.8,
25	15.2,	516.2,	354.5,	-16.6,	104.2,	26	15.2,	505.3,	283.1,	-1.6,	130.5,
27	15.2,	479.1,	203.1,	13.6,	152.8,	28	15.2,	506.2,	273.2,	-49.8,	170.9,
29	15.2,	518.9,	345.2,	-116.7,	183.4,	30	15.2,	515.7,	406.7,	-180.1,	190.3,
31	15.2,	496.9,	455.8,	-237.9,	191.4,	32	15.2,	463.0,	491.0,	-288.6,	186.7,
33	15.2,	415.0,	511.4,	-330.5,	176.3,	34	15.2,	354.5,	516.2,	-362.3,	160.6,
35	15.2,	283.1,	505.3,	-383.2,	140.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN488

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-454.1,	80.7,	2	15.2,	345.2,	518.9,	-471.4,	44.7,
3	15.2,	406.7,	515.7,	-474.3,	7.2,	4	15.2,	455.8,	496.9,	-462.9,	-30.4,
5	15.2,	491.0,	463.0,	-437.3,	-67.1,	6	15.2,	511.4,	415.0,	-398.5,	-101.8,
7	15.2,	516.2,	354.5,	-347.6,	-133.3,	8	15.2,	505.3,	283.1,	-286.1,	-160.9,
9	15.2,	479.1,	203.1,	-215.9,	-183.5,	10	15.2,	506.2,	273.2,	-217.3,	-201.0,
11	15.2,	518.9,	345.2,	-217.3,	-211.9,	12	15.2,	515.7,	406.7,	-210.6,	-216.5,
13	15.2,	496.9,	455.8,	-197.5,	-214.4,	14	15.2,	463.0,	491.0,	-178.4,	-205.8,
15	15.2,	415.0,	511.4,	-153.9,	-191.0,	16	15.2,	354.5,	516.2,	-124.8,	-170.3,
17	15.2,	283.1,	505.3,	-91.8,	-144.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-52.1,	-80.7,	20	15.2,	345.2,	518.9,	-47.5,	-44.7,
21	15.2,	406.7,	515.7,	-41.4,	-7.2,	22	15.2,	455.8,	496.9,	-34.1,	30.4,
23	15.2,	491.0,	463.0,	-25.7,	67.1,	24	15.2,	511.4,	415.0,	-16.6,	101.8,
25	15.2,	516.2,	354.5,	-6.9,	133.3,	26	15.2,	505.3,	283.1,	3.0,	160.9,
27	15.2,	479.1,	203.1,	12.8,	183.5,	28	15.2,	506.2,	273.2,	-55.9,	201.0,
29	15.2,	518.9,	345.2,	-127.9,	211.9,	30	15.2,	515.7,	406.7,	-196.1,	216.5,
31	15.2,	496.9,	455.8,	-258.3,	214.4,	32	15.2,	463.0,	491.0,	-312.6,	205.8,
33	15.2,	415.0,	511.4,	-357.5,	191.0,	34	15.2,	354.5,	516.2,	-391.4,	170.3,
35	15.2,	283.1,	505.3,	-413.5,	144.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN489

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-415.7,	88.3,	2	15.2,	345.2,	518.9,	-434.9,	58.8,
3	15.2,	406.7,	515.7,	-440.8,	27.5,	4	15.2,	455.8,	496.9,	-433.3,	-4.6,
5	15.2,	491.0,	463.0,	-412.7,	-36.6,	6	15.2,	511.4,	415.0,	-379.6,	-67.5,
7	15.2,	516.2,	354.5,	-334.9,	-96.3,	8	15.2,	505.3,	283.1,	-280.0,	-122.2,
9	15.2,	479.1,	203.1,	-216.7,	-144.4,	10	15.2,	506.2,	273.2,	-224.9,	-162.6,
11	15.2,	518.9,	345.2,	-231.4,	-175.4,	12	15.2,	515.7,	406.7,	-230.8,	-182.9,
13	15.2,	496.9,	455.8,	-223.2,	-184.9,	14	15.2,	463.0,	491.0,	-208.9,	-181.2,
15	15.2,	415.0,	511.4,	-188.2,	-172.1,	16	15.2,	354.5,	516.2,	-161.8,	-157.7,
17	15.2,	283.1,	505.3,	-130.5,	-138.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-90.6,	-88.3,	20	15.2,	345.2,	518.9,	-84.0,	-58.8,
21	15.2,	406.7,	515.7,	-75.0,	-27.5,	22	15.2,	455.8,	496.9,	-63.6,	4.6,
23	15.2,	491.0,	463.0,	-50.3,	36.6,	24	15.2,	511.4,	415.0,	-35.5,	67.5,
25	15.2,	516.2,	354.5,	-19.6,	96.3,	26	15.2,	505.3,	283.1,	-3.1,	122.2,
27	15.2,	479.1,	203.1,	13.5,	144.4,	28	15.2,	506.2,	273.2,	-48.4,	162.6,
29	15.2,	518.9,	345.2,	-113.8,	175.4,	30	15.2,	515.7,	406.7,	-175.9,	182.9,
31	15.2,	496.9,	455.8,	-232.5,	184.9,	32	15.2,	463.0,	491.0,	-282.1,	181.2,
33	15.2,	415.0,	511.4,	-323.2,	172.1,	34	15.2,	354.5,	516.2,	-354.4,	157.7,
35	15.2,	283.1,	505.3,	-374.8,	138.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN490

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-411.8,	89.0,	2	15.2,	345.2,	518.9,	-431.2,	60.1,
3	15.2,	406.7,	515.7,	-437.4,	29.5,	4	15.2,	455.8,	496.9,	-430.3,	-2.1,
5	15.2,	491.0,	463.0,	-410.2,	-33.6,	6	15.2,	511.4,	415.0,	-377.6,	-64.1,
7	15.2,	516.2,	354.5,	-333.6,	-92.6,	8	15.2,	505.3,	283.1,	-279.4,	-118.3,
9	15.2,	479.1,	203.1,	-216.7,	-140.4,	10	15.2,	506.2,	273.2,	-225.6,	-158.7,
11	15.2,	518.9,	345.2,	-232.7,	-171.7,	12	15.2,	515.7,	406.7,	-232.8,	-179.5,
13	15.2,	496.9,	455.8,	-225.8,	-181.9,	14	15.2,	463.0,	491.0,	-211.9,	-178.7,
15	15.2,	415.0,	511.4,	-191.6,	-170.1,	16	15.2,	354.5,	516.2,	-165.5,	-156.3,
17	15.2,	283.1,	505.3,	-134.3,	-137.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-94.4,	-89.0,	20	15.2,	345.2,	518.9,	-87.7,	-60.1,
21	15.2,	406.7,	515.7,	-78.3,	-29.5,	22	15.2,	455.8,	496.9,	-66.6,	2.1,

23	15.2,	491.0,	463.0,	-52.8,	33.6,	24	15.2,	511.4,	415.0,	-37.4,	64.1,
25	15.2,	516.2,	354.5,	-20.9,	92.6,	26	15.2,	505.3,	283.1,	-3.8,	118.3,
27	15.2,	479.1,	203.1,	13.5,	140.4,	28	15.2,	506.2,	273.2,	-47.7,	158.7,
29	15.2,	518.9,	345.2,	-112.5,	171.7,	30	15.2,	515.7,	406.7,	-173.9,	179.5,
31	15.2,	496.9,	455.8,	-230.0,	181.9,	32	15.2,	463.0,	491.0,	-279.1,	178.7,
33	15.2,	415.0,	511.4,	-319.8,	170.1,	34	15.2,	354.5,	516.2,	-350.7,	156.3,
35	15.2,	283.1,	505.3,	-371.0,	137.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN491

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-407.8,	89.7,	2	15.2,	345.2,	518.9,	-427.4,	61.6,
3	15.2,	406.7,	515.7,	-433.9,	31.6,	4	15.2,	455.8,	496.9,	-427.3,	0.6,
5	15.2,	491.0,	463.0,	-407.7,	-30.4,	6	15.2,	511.4,	415.0,	-375.7,	-60.5,
7	15.2,	516.2,	354.5,	-332.2,	-88.8,	8	15.2,	505.3,	283.1,	-278.7,	-114.3,
9	15.2,	479.1,	203.1,	-216.7,	-136.4,	10	15.2,	506.2,	273.2,	-226.4,	-154.7,
11	15.2,	518.9,	345.2,	-234.2,	-167.9,	12	15.2,	515.7,	406.7,	-234.9,	-176.1,
13	15.2,	496.9,	455.8,	-228.5,	-178.8,	14	15.2,	463.0,	491.0,	-215.1,	-176.2,
15	15.2,	415.0,	511.4,	-195.2,	-168.1,	16	15.2,	354.5,	516.2,	-169.3,	-155.0,
17	15.2,	283.1,	505.3,	-138.4,	-137.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-98.4,	-89.7,	20	15.2,	345.2,	518.9,	-91.5,	-61.6,
21	15.2,	406.7,	515.7,	-81.8,	-31.6,	22	15.2,	455.8,	496.9,	-69.6,	-0.6,
23	15.2,	491.0,	463.0,	-55.4,	30.4,	24	15.2,	511.4,	415.0,	-39.4,	60.5,
25	15.2,	516.2,	354.5,	-22.2,	88.8,	26	15.2,	505.3,	283.1,	-4.4,	114.3,
27	15.2,	479.1,	203.1,	13.6,	136.4,	28	15.2,	506.2,	273.2,	-46.9,	154.7,
29	15.2,	518.9,	345.2,	-111.0,	167.9,	30	15.2,	515.7,	406.7,	-171.8,	176.1,
31	15.2,	496.9,	455.8,	-227.3,	178.8,	32	15.2,	463.0,	491.0,	-276.0,	176.2,
33	15.2,	415.0,	511.4,	-316.2,	168.1,	34	15.2,	354.5,	516.2,	-346.9,	155.0,
35	15.2,	283.1,	505.3,	-367.0,	137.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN492

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-403.9,	90.4,	2	15.2,	345.2,	518.9,	-423.7,	62.9,
3	15.2,	406.7,	515.7,	-430.5,	33.5,	4	15.2,	455.8,	496.9,	-424.2,	3.1,
5	15.2,	491.0,	463.0,	-405.1,	-27.4,	6	15.2,	511.4,	415.0,	-373.7,	-57.1,
7	15.2,	516.2,	354.5,	-330.9,	-85.1,	8	15.2,	505.3,	283.1,	-278.0,	-110.4,
9	15.2,	479.1,	203.1,	-216.7,	-132.4,	10	15.2,	506.2,	273.2,	-227.0,	-150.8,
11	15.2,	518.9,	345.2,	-235.5,	-164.2,	12	15.2,	515.7,	406.7,	-236.8,	-172.6,
13	15.2,	496.9,	455.8,	-231.0,	-175.8,	14	15.2,	463.0,	491.0,	-218.1,	-173.6,
15	15.2,	415.0,	511.4,	-198.6,	-166.1,	16	15.2,	354.5,	516.2,	-173.0,	-153.6,
17	15.2,	283.1,	505.3,	-142.2,	-136.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-102.3,	-90.4,	20	15.2,	345.2,	518.9,	-95.2,	-62.9,
21	15.2,	406.7,	515.7,	-85.2,	-33.5,	22	15.2,	455.8,	496.9,	-72.7,	-3.1,
23	15.2,	491.0,	463.0,	-57.9,	27.4,	24	15.2,	511.4,	415.0,	-41.4,	57.1,
25	15.2,	516.2,	354.5,	-23.6,	85.1,	26	15.2,	505.3,	283.1,	-5.1,	110.4,
27	15.2,	479.1,	203.1,	13.6,	132.4,	28	15.2,	506.2,	273.2,	-46.2,	150.8,
29	15.2,	518.9,	345.2,	-109.7,	164.2,	30	15.2,	515.7,	406.7,	-169.8,	172.6,
31	15.2,	496.9,	455.8,	-224.8,	175.8,	32	15.2,	463.0,	491.0,	-273.0,	173.6,
33	15.2,	415.0,	511.4,	-312.8,	166.1,	34	15.2,	354.5,	516.2,	-343.2,	153.6,
35	15.2,	283.1,	505.3,	-363.1,	136.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN493

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-400.4,	91.2,	2	15.2,	345.2,	518.9,	-420.3,	64.3,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	406.7,	515.7,	-427.4,	35.5,	4	15.2,	455.8,	496.9,	-421.6,	5.6,
5	15.2,	491.0,	463.0,	-402.9,	-24.5,	6	15.2,	511.4,	415.0,	-372.0,	-53.8,
7	15.2,	516.2,	354.5,	-329.8,	-81.5,	8	15.2,	505.3,	283.1,	-277.6,	-106.8,
9	15.2,	479.1,	203.1,	-216.9,	-128.8,	10	15.2,	506.2,	273.2,	-227.8,	-147.2,
11	15.2,	518.9,	345.2,	-236.9,	-160.8,	12	15.2,	515.7,	406.7,	-238.8,	-169.5,
13	15.2,	496.9,	455.8,	-233.5,	-173.1,	14	15.2,	463.0,	491.0,	-221.0,	-171.4,
15	15.2,	415.0,	511.4,	-201.9,	-164.5,	16	15.2,	354.5,	516.2,	-176.6,	-152.6,
17	15.2,	283.1,	505.3,	-145.9,	-136.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-105.9,	-91.2,	20	15.2,	345.2,	518.9,	-98.6,	-64.3,
21	15.2,	406.7,	515.7,	-88.3,	-35.5,	22	15.2,	455.8,	496.9,	-75.4,	-5.6,
23	15.2,	491.0,	463.0,	-60.1,	24.5,	24	15.2,	511.4,	415.0,	-43.1,	53.8,
25	15.2,	516.2,	354.5,	-24.7,	81.5,	26	15.2,	505.3,	283.1,	-5.5,	106.8,
27	15.2,	479.1,	203.1,	13.8,	128.8,	28	15.2,	506.2,	273.2,	-45.4,	147.2,
29	15.2,	518.9,	345.2,	-108.3,	160.8,	30	15.2,	515.7,	406.7,	-167.8,	169.5,
31	15.2,	496.9,	455.8,	-222.3,	173.1,	32	15.2,	463.0,	491.0,	-270.0,	171.4,
33	15.2,	415.0,	511.4,	-309.5,	164.5,	34	15.2,	354.5,	516.2,	-339.6,	152.6,
35	15.2,	283.1,	505.3,	-359.4,	136.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN494

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-397.0,	91.9,	2	15.2,	345.2,	518.9,	-417.1,	65.6,
3	15.2,	406.7,	515.7,	-424.5,	37.3,	4	15.2,	455.8,	496.9,	-419.0,	7.8,
5	15.2,	491.0,	463.0,	-400.7,	-21.8,	6	15.2,	511.4,	415.0,	-370.3,	-50.8,
7	15.2,	516.2,	354.5,	-328.7,	-78.3,	8	15.2,	505.3,	283.1,	-277.0,	-103.4,
9	15.2,	479.1,	203.1,	-217.0,	-125.3,	10	15.2,	506.2,	273.2,	-228.5,	-143.9,
11	15.2,	518.9,	345.2,	-238.2,	-157.6,	12	15.2,	515.7,	406.7,	-240.6,	-166.6,
13	15.2,	496.9,	455.8,	-235.7,	-170.5,	14	15.2,	463.0,	491.0,	-223.7,	-169.2,
15	15.2,	415.0,	511.4,	-204.9,	-162.8,	16	15.2,	354.5,	516.2,	-179.8,	-151.5,
17	15.2,	283.1,	505.3,	-149.3,	-135.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-109.3,	-91.9,	20	15.2,	345.2,	518.9,	-101.8,	-65.6,
21	15.2,	406.7,	515.7,	-91.3,	-37.3,	22	15.2,	455.8,	496.9,	-78.0,	-7.8,
23	15.2,	491.0,	463.0,	-62.3,	21.8,	24	15.2,	511.4,	415.0,	-44.7,	50.8,
25	15.2,	516.2,	354.5,	-25.8,	78.3,	26	15.2,	505.3,	283.1,	-6.1,	103.4,
27	15.2,	479.1,	203.1,	13.8,	125.3,	28	15.2,	506.2,	273.2,	-44.7,	143.9,
29	15.2,	518.9,	345.2,	-107.0,	157.6,	30	15.2,	515.7,	406.7,	-166.1,	166.6,
31	15.2,	496.9,	455.8,	-220.0,	170.5,	32	15.2,	463.0,	491.0,	-267.3,	169.2,
33	15.2,	415.0,	511.4,	-306.5,	162.8,	34	15.2,	354.5,	516.2,	-336.4,	151.5,
35	15.2,	283.1,	505.3,	-356.0,	135.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN495

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-393.0,	92.4,	2	15.2,	345.2,	518.9,	-413.2,	66.8,
3	15.2,	406.7,	515.7,	-420.9,	39.2,	4	15.2,	455.8,	496.9,	-415.7,	10.3,
5	15.2,	491.0,	463.0,	-398.0,	-18.8,	6	15.2,	511.4,	415.0,	-368.2,	-47.4,
7	15.2,	516.2,	354.5,	-327.1,	-74.5,	8	15.2,	505.3,	283.1,	-276.2,	-99.4,
9	15.2,	479.1,	203.1,	-216.8,	-121.2,	10	15.2,	506.2,	273.2,	-229.0,	-139.8,
11	15.2,	518.9,	345.2,	-239.4,	-153.7,	12	15.2,	515.7,	406.7,	-242.5,	-163.0,
13	15.2,	496.9,	455.8,	-238.2,	-167.3,	14	15.2,	463.0,	491.0,	-226.7,	-166.5,
15	15.2,	415.0,	511.4,	-208.3,	-160.6,	16	15.2,	354.5,	516.2,	-183.6,	-149.9,
17	15.2,	283.1,	505.3,	-153.3,	-134.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-113.3,	-92.4,	20	15.2,	345.2,	518.9,	-105.7,	-66.8,
21	15.2,	406.7,	515.7,	-94.9,	-39.2,	22	15.2,	455.8,	496.9,	-81.2,	-10.3,
23	15.2,	491.0,	463.0,	-65.0,	18.8,	24	15.2,	511.4,	415.0,	-46.9,	47.4,
25	15.2,	516.2,	354.5,	-27.3,	74.5,	26	15.2,	505.3,	283.1,	-6.9,	99.4,
27	15.2,	479.1,	203.1,	13.7,	121.2,	28	15.2,	506.2,	273.2,	-44.2,	139.8,
29	15.2,	518.9,	345.2,	-105.8,	153.7,	30	15.2,	515.7,	406.7,	-164.2,	163.0,
31	15.2,	496.9,	455.8,	-217.6,	167.3,	32	15.2,	463.0,	491.0,	-264.3,	166.5,
33	15.2,	415.0,	511.4,	-303.1,	160.6,	34	15.2,	354.5,	516.2,	-332.6,	149.9,
35	15.2,	283.1,	505.3,	-352.1,	134.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN496

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-384.9,	93.3,	2	15.2,	345.2,	518.9,	-405.4,	69.1,

3	15.2,	406.7,	515.7,	-413.6,	42.7,	4	15.2,	455.8,	496.9,	-409.2,	15.1,
5	15.2,	491.0,	463.0,	-392.4,	-13.0,	6	15.2,	511.4,	415.0,	-363.7,	-40.7,
7	15.2,	516.2,	354.5,	-323.9,	-67.1,	8	15.2,	505.3,	283.1,	-274.2,	-91.5,
9	15.2,	479.1,	203.1,	-216.3,	-113.2,	10	15.2,	506.2,	273.2,	-229.9,	-131.8,
11	15.2,	518.9,	345.2,	-241.7,	-146.0,	12	15.2,	515.7,	406.7,	-246.1,	-155.7,
13	15.2,	496.9,	455.8,	-243.0,	-160.8,	14	15.2,	463.0,	491.0,	-232.5,	-160.9,
15	15.2,	415.0,	511.4,	-215.0,	-156.1,	16	15.2,	354.5,	516.2,	-191.0,	-146.6,
17	15.2,	283.1,	505.3,	-161.1,	-132.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-121.3,	-93.3,	20	15.2,	345.2,	518.9,	-113.5,	-69.1,
21	15.2,	406.7,	515.7,	-102.1,	-42.7,	22	15.2,	455.8,	496.9,	-87.7,	-15.1,
23	15.2,	491.0,	463.0,	-70.6,	13.0,	24	15.2,	511.4,	415.0,	-51.4,	40.7,
25	15.2,	516.2,	354.5,	-30.6,	67.1,	26	15.2,	505.3,	283.1,	-8.9,	91.5,
27	15.2,	479.1,	203.1,	13.1,	113.2,	28	15.2,	506.2,	273.2,	-43.3,	131.8,
29	15.2,	518.9,	345.2,	-103.5,	146.0,	30	15.2,	515.7,	406.7,	-160.6,	155.7,
31	15.2,	496.9,	455.8,	-212.8,	160.8,	32	15.2,	463.0,	491.0,	-258.5,	160.9,
33	15.2,	415.0,	511.4,	-296.4,	156.1,	34	15.2,	354.5,	516.2,	-325.2,	146.6,
35	15.2,	283.1,	505.3,	-344.2,	132.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN497

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-381.1,	94.0,	2	15.2,	345.2,	518.9,	-401.7,	70.4,
3	15.2,	406.7,	515.7,	-410.2,	44.7,	4	15.2,	455.8,	496.9,	-406.2,	17.7,
5	15.2,	491.0,	463.0,	-389.9,	-10.0,	6	15.2,	511.4,	415.0,	-361.7,	-37.3,
7	15.2,	516.2,	354.5,	-322.5,	-63.4,	8	15.2,	505.3,	283.1,	-273.6,	-87.7,
9	15.2,	479.1,	203.1,	-216.3,	-109.3,	10	15.2,	506.2,	273.2,	-230.6,	-127.9,
11	15.2,	518.9,	345.2,	-243.0,	-142.3,	12	15.2,	515.7,	406.7,	-248.1,	-152.4,
13	15.2,	496.9,	455.8,	-245.5,	-157.8,	14	15.2,	463.0,	491.0,	-235.6,	-158.4,
15	15.2,	415.0,	511.4,	-218.4,	-154.2,	16	15.2,	354.5,	516.2,	-194.7,	-145.3,
17	15.2,	283.1,	505.3,	-165.0,	-132.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-125.2,	-94.0,	20	15.2,	345.2,	518.9,	-117.1,	-70.4,
21	15.2,	406.7,	515.7,	-105.5,	-44.7,	22	15.2,	455.8,	496.9,	-90.7,	-17.7,
23	15.2,	491.0,	463.0,	-73.1,	10.0,	24	15.2,	511.4,	415.0,	-53.3,	37.3,
25	15.2,	516.2,	354.5,	-31.9,	63.4,	26	15.2,	505.3,	283.1,	-9.5,	87.7,
27	15.2,	479.1,	203.1,	13.2,	109.3,	28	15.2,	506.2,	273.2,	-42.6,	127.9,
29	15.2,	518.9,	345.2,	-102.2,	142.3,	30	15.2,	515.7,	406.7,	-158.6,	152.4,
31	15.2,	496.9,	455.8,	-210.2,	157.8,	32	15.2,	463.0,	491.0,	-255.5,	158.4,
33	15.2,	415.0,	511.4,	-292.9,	154.2,	34	15.2,	354.5,	516.2,	-321.5,	145.3,
35	15.2,	283.1,	505.3,	-340.3,	132.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN498

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-377.1,	94.8,	2	15.2,	345.2,	518.9,	-397.9,	71.9,
3	15.2,	406.7,	515.7,	-406.7,	46.8,	4	15.2,	455.8,	496.9,	-403.2,	20.3,
5	15.2,	491.0,	463.0,	-387.3,	-6.8,	6	15.2,	511.4,	415.0,	-359.8,	-33.7,
7	15.2,	516.2,	354.5,	-321.2,	-59.6,	8	15.2,	505.3,	283.1,	-272.9,	-83.7,
9	15.2,	479.1,	203.1,	-216.4,	-105.2,	10	15.2,	506.2,	273.2,	-231.4,	-124.0,
11	15.2,	518.9,	345.2,	-244.5,	-138.5,	12	15.2,	515.7,	406.7,	-250.2,	-148.9,
13	15.2,	496.9,	455.8,	-248.2,	-154.7,	14	15.2,	463.0,	491.0,	-238.7,	-155.8,
15	15.2,	415.0,	511.4,	-222.0,	-152.2,	16	15.2,	354.5,	516.2,	-198.5,	-144.0,
17	15.2,	283.1,	505.3,	-169.0,	-131.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-129.2,	-94.8,	20	15.2,	345.2,	518.9,	-120.9,	-71.9,
21	15.2,	406.7,	515.7,	-109.0,	-46.8,	22	15.2,	455.8,	496.9,	-93.8,	-20.3,
23	15.2,	491.0,	463.0,	-75.7,	6.8,	24	15.2,	511.4,	415.0,	-55.3,	33.7,
25	15.2,	516.2,	354.5,	-33.2,	59.6,	26	15.2,	505.3,	283.1,	-10.2,	83.7,

27	15.2,	479.1,	203.1,	13.2,	105.2,	28	15.2,	506.2,	273.2,	-41.8,	124.0,
29	15.2,	518.9,	345.2,	-100.7,	138.5,	30	15.2,	515.7,	406.7,	-156.5,	148.9,
31	15.2,	496.9,	455.8,	-207.6,	154.7,	32	15.2,	463.0,	491.0,	-252.3,	155.8,
33	15.2,	415.0,	511.4,	-289.4,	152.2,	34	15.2,	354.5,	516.2,	-317.7,	144.0,
35	15.2,	283.1,	505.3,	-336.3,	131.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN499

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-373.2,	95.4,	2	15.2,	345.2,	518.9,	-394.2,	73.2,
3	15.2,	406.7,	515.7,	-403.3,	48.8,	4	15.2,	455.8,	496.9,	-400.1,	22.8,
5	15.2,	491.0,	463.0,	-384.8,	-3.8,	6	15.2,	511.4,	415.0,	-357.7,	-30.3,
7	15.2,	516.2,	354.5,	-319.8,	-55.9,	8	15.2,	505.3,	283.1,	-272.2,	-79.8,
9	15.2,	479.1,	203.1,	-216.3,	-101.3,	10	15.2,	506.2,	273.2,	-232.0,	-120.1,
11	15.2,	518.9,	345.2,	-245.8,	-134.8,	12	15.2,	515.7,	406.7,	-252.1,	-145.4,
13	15.2,	496.9,	455.8,	-250.7,	-151.7,	14	15.2,	463.0,	491.0,	-241.7,	-153.3,
15	15.2,	415.0,	511.4,	-225.4,	-150.2,	16	15.2,	354.5,	516.2,	-202.2,	-142.6,
17	15.2,	283.1,	505.3,	-172.9,	-130.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-133.1,	-95.4,	20	15.2,	345.2,	518.9,	-124.6,	-73.2,
21	15.2,	406.7,	515.7,	-112.4,	-48.8,	22	15.2,	455.8,	496.9,	-96.8,	-22.8,
23	15.2,	491.0,	463.0,	-78.2,	3.8,	24	15.2,	511.4,	415.0,	-57.3,	30.3,
25	15.2,	516.2,	354.5,	-34.6,	55.9,	26	15.2,	505.3,	283.1,	-10.9,	79.8,
27	15.2,	479.1,	203.1,	13.2,	101.3,	28	15.2,	506.2,	273.2,	-41.2,	120.1,
29	15.2,	518.9,	345.2,	-99.4,	134.8,	30	15.2,	515.7,	406.7,	-154.6,	145.4,
31	15.2,	496.9,	455.8,	-205.1,	151.7,	32	15.2,	463.0,	491.0,	-249.3,	153.3,
33	15.2,	415.0,	511.4,	-286.0,	150.2,	34	15.2,	354.5,	516.2,	-314.0,	142.6,
35	15.2,	283.1,	505.3,	-332.4,	130.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN500

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-369.6,	96.3,	2	15.2,	345.2,	518.9,	-390.8,	74.6,
3	15.2,	406.7,	515.7,	-400.2,	50.8,	4	15.2,	455.8,	496.9,	-397.4,	25.3,
5	15.2,	491.0,	463.0,	-382.6,	-0.9,	6	15.2,	511.4,	415.0,	-356.1,	-27.0,
7	15.2,	516.2,	354.5,	-318.8,	-52.4,	8	15.2,	505.3,	283.1,	-271.8,	-76.1,
9	15.2,	479.1,	203.1,	-216.5,	-97.6,	10	15.2,	506.2,	273.2,	-232.9,	-116.5,
11	15.2,	518.9,	345.2,	-247.2,	-131.4,	12	15.2,	515.7,	406.7,	-254.1,	-142.4,
13	15.2,	496.9,	455.8,	-253.2,	-149.0,	14	15.2,	463.0,	491.0,	-244.7,	-151.1,
15	15.2,	415.0,	511.4,	-228.7,	-148.6,	16	15.2,	354.5,	516.2,	-205.7,	-141.5,
17	15.2,	283.1,	505.3,	-176.5,	-130.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-136.7,	-96.3,	20	15.2,	345.2,	518.9,	-128.0,	-74.6,
21	15.2,	406.7,	515.7,	-115.5,	-50.8,	22	15.2,	455.8,	496.9,	-99.5,	-25.3,
23	15.2,	491.0,	463.0,	-80.5,	0.9,	24	15.2,	511.4,	415.0,	-59.0,	27.0,
25	15.2,	516.2,	354.5,	-35.7,	52.4,	26	15.2,	505.3,	283.1,	-11.3,	76.1,
27	15.2,	479.1,	203.1,	13.4,	97.6,	28	15.2,	506.2,	273.2,	-40.4,	116.5,
29	15.2,	518.9,	345.2,	-98.0,	131.4,	30	15.2,	515.7,	406.7,	-152.6,	142.4,
31	15.2,	496.9,	455.8,	-202.6,	149.0,	32	15.2,	463.0,	491.0,	-246.4,	151.1,
33	15.2,	415.0,	511.4,	-282.7,	148.6,	34	15.2,	354.5,	516.2,	-310.5,	141.5,
35	15.2,	283.1,	505.3,	-328.8,	130.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN501

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-366.2,	96.9,	2	15.2,	345.2,	518.9,	-387.6,	75.9,
3	15.2,	406.7,	515.7,	-397.3,	52.5,	4	15.2,	455.8,	496.9,	-394.8,	27.6,
5	15.2,	491.0,	463.0,	-380.4,	1.8,	6	15.2,	511.4,	415.0,	-354.4,	-24.0,

7	15.2,	516.2,	354.5,	-317.7,	-49.1,	8	15.2,	505.3,	283.1,	-271.2,	-72.8,
9	15.2,	479.1,	203.1,	-216.6,	-94.1,	10	15.2,	506.2,	273.2,	-233.5,	-113.1,
11	15.2,	518.9,	345.2,	-248.5,	-128.2,	12	15.2,	515.7,	406.7,	-255.9,	-139.4,
13	15.2,	496.9,	455.8,	-255.5,	-146.4,	14	15.2,	463.0,	491.0,	-247.3,	-148.9,
15	15.2,	415.0,	511.4,	-231.7,	-146.9,	16	15.2,	354.5,	516.2,	-209.0,	-140.4,
17	15.2,	283.1,	505.3,	-179.9,	-129.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-140.0,	-96.9,	20	15.2,	345.2,	518.9,	-131.2,	-75.9,
21	15.2,	406.7,	515.7,	-118.5,	-52.5,	22	15.2,	455.8,	496.9,	-102.1,	-27.6,
23	15.2,	491.0,	463.0,	-82.6,	-1.8,	24	15.2,	511.4,	415.0,	-60.6,	24.0,
25	15.2,	516.2,	354.5,	-36.8,	49.1,	26	15.2,	505.3,	283.1,	-11.9,	72.8,
27	15.2,	479.1,	203.1,	13.5,	94.1,	28	15.2,	506.2,	273.2,	-39.7,	113.1,
29	15.2,	518.9,	345.2,	-96.7,	128.2,	30	15.2,	515.7,	406.7,	-150.8,	139.4,
31	15.2,	496.9,	455.8,	-200.3,	146.4,	32	15.2,	463.0,	491.0,	-243.7,	148.9,
33	15.2,	415.0,	511.4,	-279.7,	146.9,	34	15.2,	354.5,	516.2,	-307.2,	140.4,
35	15.2,	283.1,	505.3,	-325.4,	129.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN502

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-345.4,	99.6,	2	15.2,	345.2,	518.9,	-367.6,	82.2,
3	15.2,	406.7,	515.7,	-378.6,	62.2,	4	15.2,	455.8,	496.9,	-378.2,	40.3,
5	15.2,	491.0,	463.0,	-366.2,	17.3,	6	15.2,	511.4,	415.0,	-343.1,	-6.3,
7	15.2,	516.2,	354.5,	-309.6,	-29.8,	8	15.2,	505.3,	283.1,	-266.7,	-52.3,
9	15.2,	479.1,	203.1,	-215.6,	-73.2,	10	15.2,	506.2,	273.2,	-236.2,	-92.3,
11	15.2,	518.9,	345.2,	-254.8,	-108.2,	12	15.2,	515.7,	406.7,	-265.5,	-120.8,
13	15.2,	496.9,	455.8,	-268.2,	-129.7,	14	15.2,	463.0,	491.0,	-262.8,	-134.7,
15	15.2,	415.0,	511.4,	-249.4,	-135.6,	16	15.2,	354.5,	516.2,	-228.3,	-132.4,
17	15.2,	283.1,	505.3,	-200.4,	-125.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-160.8,	-99.6,	20	15.2,	345.2,	518.9,	-151.3,	-82.2,
21	15.2,	406.7,	515.7,	-137.1,	-62.2,	22	15.2,	455.8,	496.9,	-118.8,	-40.3,
23	15.2,	491.0,	463.0,	-96.8,	-17.3,	24	15.2,	511.4,	415.0,	-71.9,	6.3,
25	15.2,	516.2,	354.5,	-44.9,	29.8,	26	15.2,	505.3,	283.1,	-16.4,	52.3,
27	15.2,	479.1,	203.1,	12.5,	73.2,	28	15.2,	506.2,	273.2,	-37.0,	92.3,
29	15.2,	518.9,	345.2,	-90.4,	108.2,	30	15.2,	515.7,	406.7,	-141.1,	120.8,
31	15.2,	496.9,	455.8,	-187.6,	129.7,	32	15.2,	463.0,	491.0,	-228.3,	134.7,
33	15.2,	415.0,	511.4,	-262.0,	135.6,	34	15.2,	354.5,	516.2,	-287.9,	132.4,
35	15.2,	283.1,	505.3,	-304.9,	125.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN503

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-341.6,	100.3,	2	15.2,	345.2,	518.9,	-363.9,	83.5,
3	15.2,	406.7,	515.7,	-375.2,	64.2,	4	15.2,	455.8,	496.9,	-375.2,	42.9,
5	15.2,	491.0,	463.0,	-363.7,	20.3,	6	15.2,	511.4,	415.0,	-341.2,	-2.9,
7	15.2,	516.2,	354.5,	-308.3,	-26.1,	8	15.2,	505.3,	283.1,	-266.0,	-48.4,
9	15.2,	479.1,	203.1,	-215.7,	-69.2,	10	15.2,	506.2,	273.2,	-236.9,	-88.4,
11	15.2,	518.9,	345.2,	-256.1,	-104.5,	12	15.2,	515.7,	406.7,	-267.5,	-117.4,
13	15.2,	496.9,	455.8,	-270.8,	-126.7,	14	15.2,	463.0,	491.0,	-265.8,	-132.2,
15	15.2,	415.0,	511.4,	-252.8,	-133.6,	16	15.2,	354.5,	516.2,	-232.0,	-131.0,
17	15.2,	283.1,	505.3,	-204.3,	-124.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-164.7,	-100.3,	20	15.2,	345.2,	518.9,	-155.0,	-83.5,
21	15.2,	406.7,	515.7,	-140.5,	-64.2,	22	15.2,	455.8,	496.9,	-121.8,	-42.9,
23	15.2,	491.0,	463.0,	-99.3,	-20.3,	24	15.2,	511.4,	415.0,	-73.9,	2.9,
25	15.2,	516.2,	354.5,	-46.2,	26.1,	26	15.2,	505.3,	283.1,	-17.1,	48.4,
27	15.2,	479.1,	203.1,	12.5,	69.2,	28	15.2,	506.2,	273.2,	-36.3,	88.4,
29	15.2,	518.9,	345.2,	-89.1,	104.5,	30	15.2,	515.7,	406.7,	-139.2,	117.4,
31	15.2,	496.9,	455.8,	-185.0,	126.7,	32	15.2,	463.0,	491.0,	-225.2,	132.2,
33	15.2,	415.0,	511.4,	-258.6,	133.6,	34	15.2,	354.5,	516.2,	-284.2,	131.0,
35	15.2,	283.1,	505.3,	-301.0,	124.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN504

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-337.6,	101.1,	2	15.2,	345.2,	518.9,	-360.1,	85.0,
3	15.2,	406.7,	515.7,	-371.8,	66.3,	4	15.2,	455.8,	496.9,	-372.1,	45.5,
5	15.2,	491.0,	463.0,	-361.1,	23.4,	6	15.2,	511.4,	415.0,	-339.2,	0.6,

7	15.2,	516.2,	354.5,	-306.9,	-22.2,	8	15.2,	505.3,	283.1,	-265.4,	-44.4,
9	15.2,	479.1,	203.1,	-215.7,	-65.2,	10	15.2,	506.2,	273.2,	-237.7,	-84.4,
11	15.2,	518.9,	345.2,	-257.6,	-100.7,	12	15.2,	515.7,	406.7,	-269.6,	-113.9,
13	15.2,	496.9,	455.8,	-273.4,	-123.6,	14	15.2,	463.0,	491.0,	-269.0,	-129.6,
15	15.2,	415.0,	511.4,	-256.3,	-131.7,	16	15.2,	354.5,	516.2,	-235.9,	-129.7,
17	15.2,	283.1,	505.3,	-208.3,	-123.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-168.7,	-101.1,	20	15.2,	345.2,	518.9,	-158.7,	-85.0,
21	15.2,	406.7,	515.7,	-144.0,	-66.3,	22	15.2,	455.8,	496.9,	-124.8,	-45.5,
23	15.2,	491.0,	463.0,	-101.9,	-23.4,	24	15.2,	511.4,	415.0,	-75.8,	-0.6,
25	15.2,	516.2,	354.5,	-47.5,	22.2,	26	15.2,	505.3,	283.1,	-17.7,	44.4,
27	15.2,	479.1,	203.1,	12.6,	65.2,	28	15.2,	506.2,	273.2,	-35.5,	84.4,
29	15.2,	518.9,	345.2,	-87.6,	100.7,	30	15.2,	515.7,	406.7,	-137.1,	113.9,
31	15.2,	496.9,	455.8,	-182.3,	123.6,	32	15.2,	463.0,	491.0,	-222.1,	129.6,
33	15.2,	415.0,	511.4,	-255.1,	131.7,	34	15.2,	354.5,	516.2,	-280.3,	129.7,
35	15.2,	283.1,	505.3,	-297.0,	123.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN505

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-333.7,	101.8,	2	15.2,	345.2,	518.9,	-356.4,	86.3,
3	15.2,	406.7,	515.7,	-368.3,	68.2,	4	15.2,	455.8,	496.9,	-369.1,	48.0,
5	15.2,	491.0,	463.0,	-358.6,	26.4,	6	15.2,	511.4,	415.0,	-337.2,	4.0,
7	15.2,	516.2,	354.5,	-305.6,	-18.5,	8	15.2,	505.3,	283.1,	-264.6,	-40.5,
9	15.2,	479.1,	203.1,	-215.7,	-61.2,	10	15.2,	506.2,	273.2,	-238.4,	-80.5,
11	15.2,	518.9,	345.2,	-258.9,	-97.0,	12	15.2,	515.7,	406.7,	-271.5,	-110.5,
13	15.2,	496.9,	455.8,	-275.9,	-120.6,	14	15.2,	463.0,	491.0,	-272.0,	-127.1,
15	15.2,	415.0,	511.4,	-259.7,	-129.7,	16	15.2,	354.5,	516.2,	-239.6,	-128.3,
17	15.2,	283.1,	505.3,	-212.2,	-123.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-172.6,	-101.8,	20	15.2,	345.2,	518.9,	-162.5,	-86.3,
21	15.2,	406.7,	515.7,	-147.4,	-68.2,	22	15.2,	455.8,	496.9,	-127.9,	-48.0,
23	15.2,	491.0,	463.0,	-104.5,	-26.4,	24	15.2,	511.4,	415.0,	-77.9,	-4.0,
25	15.2,	516.2,	354.5,	-48.9,	18.5,	26	15.2,	505.3,	283.1,	-18.4,	40.5,
27	15.2,	479.1,	203.1,	12.6,	61.2,	28	15.2,	506.2,	273.2,	-34.9,	80.5,
29	15.2,	518.9,	345.2,	-86.3,	97.0,	30	15.2,	515.7,	406.7,	-135.1,	110.5,
31	15.2,	496.9,	455.8,	-179.8,	120.6,	32	15.2,	463.0,	491.0,	-219.1,	127.1,
33	15.2,	415.0,	511.4,	-251.7,	129.7,	34	15.2,	354.5,	516.2,	-276.6,	128.3,
35	15.2,	283.1,	505.3,	-293.2,	123.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN506

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-330.1,	102.6,	2	15.2,	345.2,	518.9,	-353.0,	87.7,
3	15.2,	406.7,	515.7,	-365.2,	70.2,	4	15.2,	455.8,	496.9,	-366.4,	50.6,
5	15.2,	491.0,	463.0,	-356.4,	29.4,	6	15.2,	511.4,	415.0,	-335.5,	7.3,
7	15.2,	516.2,	354.5,	-304.5,	-15.0,	8	15.2,	505.3,	283.1,	-264.2,	-36.8,
9	15.2,	479.1,	203.1,	-215.9,	-57.6,	10	15.2,	506.2,	273.2,	-239.2,	-77.0,
11	15.2,	518.9,	345.2,	-260.3,	-93.6,	12	15.2,	515.7,	406.7,	-273.6,	-107.4,
13	15.2,	496.9,	455.8,	-278.5,	-117.9,	14	15.2,	463.0,	491.0,	-274.9,	-124.8,
15	15.2,	415.0,	511.4,	-263.0,	-128.0,	16	15.2,	354.5,	516.2,	-243.1,	-127.3,
17	15.2,	283.1,	505.3,	-215.8,	-122.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-176.2,	-102.6,	20	15.2,	345.2,	518.9,	-165.9,	-87.7,
21	15.2,	406.7,	515.7,	-150.5,	-70.2,	22	15.2,	455.8,	496.9,	-130.6,	-50.6,
23	15.2,	491.0,	463.0,	-106.7,	-29.4,	24	15.2,	511.4,	415.0,	-79.5,	-7.3,
25	15.2,	516.2,	354.5,	-50.0,	15.0,	26	15.2,	505.3,	283.1,	-18.9,	36.8,
27	15.2,	479.1,	203.1,	12.8,	57.6,	28	15.2,	506.2,	273.2,	-34.0,	77.0,
29	15.2,	518.9,	345.2,	-84.9,	93.6,	30	15.2,	515.7,	406.7,	-133.1,	107.4,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	496.9,	455.8,	-177.3,	117.9,	32	15.2,	463.0,	491.0,	-216.1,	124.8,
33	15.2,	415.0,	511.4,	-248.4,	128.0,	34	15.2,	354.5,	516.2,	-273.1,	127.3,
35	15.2,	283.1,	505.3,	-289.5,	122.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN507

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-322.7,	103.9,	2	15.2,	345.2,	518.9,	-346.0,	90.3,
3	15.2,	406.7,	515.7,	-358.8,	74.0,	4	15.2,	455.8,	496.9,	-360.6,	55.4,
5	15.2,	491.0,	463.0,	-351.5,	35.1,	6	15.2,	511.4,	415.0,	-331.8,	13.8,
7	15.2,	516.2,	354.5,	-301.9,	-7.9,	8	15.2,	505.3,	283.1,	-262.9,	-29.4,
9	15.2,	479.1,	203.1,	-215.9,	-50.1,	10	15.2,	506.2,	273.2,	-240.5,	-69.6,
11	15.2,	518.9,	345.2,	-262.9,	-86.5,	12	15.2,	515.7,	406.7,	-277.3,	-100.9,
13	15.2,	496.9,	455.8,	-283.3,	-112.1,	14	15.2,	463.0,	491.0,	-280.7,	-120.0,
15	15.2,	415.0,	511.4,	-269.5,	-124.2,	16	15.2,	354.5,	516.2,	-250.2,	-124.7,
17	15.2,	283.1,	505.3,	-223.2,	-121.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-183.6,	-103.9,	20	15.2,	345.2,	518.9,	-172.9,	-90.3,
21	15.2,	406.7,	515.7,	-157.0,	-74.0,	22	15.2,	455.8,	496.9,	-136.3,	-55.4,
23	15.2,	491.0,	463.0,	-111.5,	-35.1,	24	15.2,	511.4,	415.0,	-83.3,	-13.8,
25	15.2,	516.2,	354.5,	-52.5,	7.9,	26	15.2,	505.3,	283.1,	-20.2,	29.4,
27	15.2,	479.1,	203.1,	12.8,	50.1,	28	15.2,	506.2,	273.2,	-32.7,	69.6,
29	15.2,	518.9,	345.2,	-82.3,	86.5,	30	15.2,	515.7,	406.7,	-129.4,	100.9,
31	15.2,	496.9,	455.8,	-172.5,	112.1,	32	15.2,	463.0,	491.0,	-210.4,	120.0,
33	15.2,	415.0,	511.4,	-241.9,	124.2,	34	15.2,	354.5,	516.2,	-266.0,	124.7,
35	15.2,	283.1,	505.3,	-282.1,	121.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN508

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-318.8,	104.6,	2	15.2,	345.2,	518.9,	-342.3,	91.7,
3	15.2,	406.7,	515.7,	-355.4,	76.0,	4	15.2,	455.8,	496.9,	-357.6,	57.9,
5	15.2,	491.0,	463.0,	-349.0,	38.2,	6	15.2,	511.4,	415.0,	-329.8,	17.2,
7	15.2,	516.2,	354.5,	-300.6,	-4.2,	8	15.2,	505.3,	283.1,	-262.2,	-25.6,
9	15.2,	479.1,	203.1,	-215.9,	-46.1,	10	15.2,	506.2,	273.2,	-241.2,	-65.7,
11	15.2,	518.9,	345.2,	-264.3,	-82.8,	12	15.2,	515.7,	406.7,	-279.3,	-97.5,
13	15.2,	496.9,	455.8,	-285.8,	-109.2,	14	15.2,	463.0,	491.0,	-283.7,	-117.5,
15	15.2,	415.0,	511.4,	-272.9,	-122.3,	16	15.2,	354.5,	516.2,	-253.9,	-123.4,
17	15.2,	283.1,	505.3,	-227.1,	-120.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-187.4,	-104.6,	20	15.2,	345.2,	518.9,	-176.6,	-91.7,
21	15.2,	406.7,	515.7,	-160.4,	-76.0,	22	15.2,	455.8,	496.9,	-139.3,	-57.9,
23	15.2,	491.0,	463.0,	-114.0,	-38.2,	24	15.2,	511.4,	415.0,	-85.2,	-17.2,
25	15.2,	516.2,	354.5,	-53.9,	4.2,	26	15.2,	505.3,	283.1,	-20.9,	25.6,
27	15.2,	479.1,	203.1,	12.8,	46.1,	28	15.2,	506.2,	273.2,	-32.0,	65.7,
29	15.2,	518.9,	345.2,	-80.9,	82.8,	30	15.2,	515.7,	406.7,	-127.4,	97.5,
31	15.2,	496.9,	455.8,	-170.0,	109.2,	32	15.2,	463.0,	491.0,	-207.4,	117.5,
33	15.2,	415.0,	511.4,	-238.5,	122.3,	34	15.2,	354.5,	516.2,	-262.3,	123.4,
35	15.2,	283.1,	505.3,	-278.2,	120.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN509

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-314.8,	105.4,	2	15.2,	345.2,	518.9,	-338.5,	93.1,
3	15.2,	406.7,	515.7,	-351.9,	78.1,	4	15.2,	455.8,	496.9,	-354.6,	60.6,
5	15.2,	491.0,	463.0,	-346.5,	41.3,	6	15.2,	511.4,	415.0,	-327.9,	20.8,
7	15.2,	516.2,	354.5,	-299.3,	-0.4,	8	15.2,	505.3,	283.1,	-261.6,	-21.6,
9	15.2,	479.1,	203.1,	-216.0,	-42.1,	10	15.2,	506.2,	273.2,	-242.0,	-61.7,

11	15.2,	518.9,	345.2,	-265.7,	-79.1,	12	15.2,	515.7,	406.7,	-281.4,	-94.0,
13	15.2,	496.9,	455.8,	-288.5,	-106.1,	14	15.2,	463.0,	491.0,	-286.8,	-115.0,
15	15.2,	415.0,	511.4,	-276.5,	-120.3,	16	15.2,	354.5,	516.2,	-257.7,	-122.0,
17	15.2,	283.1,	505.3,	-231.1,	-120.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-191.4,	-105.4,	20	15.2,	345.2,	518.9,	-180.4,	-93.1,
21	15.2,	406.7,	515.7,	-163.9,	-78.1,	22	15.2,	455.8,	496.9,	-142.4,	-60.6,
23	15.2,	491.0,	463.0,	-116.5,	-41.3,	24	15.2,	511.4,	415.0,	-87.2,	-20.8,
25	15.2,	516.2,	354.5,	-55.2,	0.4,	26	15.2,	505.3,	283.1,	-21.5,	21.6,
27	15.2,	479.1,	203.1,	12.9,	42.1,	28	15.2,	506.2,	273.2,	-31.2,	61.7,
29	15.2,	518.9,	345.2,	-79.5,	79.1,	30	15.2,	515.7,	406.7,	-125.3,	94.0,
31	15.2,	496.9,	455.8,	-167.3,	106.1,	32	15.2,	463.0,	491.0,	-204.2,	115.0,
33	15.2,	415.0,	511.4,	-234.9,	120.3,	34	15.2,	354.5,	516.2,	-258.5,	122.0,
35	15.2,	283.1,	505.3,	-274.2,	120.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN510

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-310.9,	106.0,	2	15.2,	345.2,	518.9,	-334.8,	94.4,
3	15.2,	406.7,	515.7,	-348.4,	80.0,	4	15.2,	455.8,	496.9,	-351.5,	63.1,
5	15.2,	491.0,	463.0,	-343.9,	44.3,	6	15.2,	511.4,	415.0,	-325.8,	24.2,
7	15.2,	516.2,	354.5,	-297.9,	3.3,	8	15.2,	505.3,	283.1,	-260.9,	-17.7,
9	15.2,	479.1,	203.1,	-215.9,	-38.1,	10	15.2,	506.2,	273.2,	-242.6,	-57.8,
11	15.2,	518.9,	345.2,	-267.0,	-75.3,	12	15.2,	515.7,	406.7,	-283.3,	-90.6,
13	15.2,	496.9,	455.8,	-291.0,	-103.0,	14	15.2,	463.0,	491.0,	-289.8,	-112.4,
15	15.2,	415.0,	511.4,	-279.9,	-118.3,	16	15.2,	354.5,	516.2,	-261.4,	-120.7,
17	15.2,	283.1,	505.3,	-235.0,	-119.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-195.3,	-106.0,	20	15.2,	345.2,	518.9,	-184.1,	-94.4,
21	15.2,	406.7,	515.7,	-167.3,	-80.0,	22	15.2,	455.8,	496.9,	-145.4,	-63.1,
23	15.2,	491.0,	463.0,	-119.1,	-44.3,	24	15.2,	511.4,	415.0,	-89.2,	-24.2,
25	15.2,	516.2,	354.5,	-56.6,	-3.3,	26	15.2,	505.3,	283.1,	-22.2,	17.7,
27	15.2,	479.1,	203.1,	12.8,	38.1,	28	15.2,	506.2,	273.2,	-30.6,	57.8,
29	15.2,	518.9,	345.2,	-78.2,	75.3,	30	15.2,	515.7,	406.7,	-123.3,	90.6,
31	15.2,	496.9,	455.8,	-164.8,	103.0,	32	15.2,	463.0,	491.0,	-201.2,	112.4,
33	15.2,	415.0,	511.4,	-231.5,	118.3,	34	15.2,	354.5,	516.2,	-254.8,	120.7,
35	15.2,	283.1,	505.3,	-270.4,	119.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN511

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-307.4,	106.8,	2	15.2,	345.2,	518.9,	-331.4,	95.9,
3	15.2,	406.7,	515.7,	-345.4,	82.0,	4	15.2,	455.8,	496.9,	-348.8,	65.6,
5	15.2,	491.0,	463.0,	-341.7,	47.2,	6	15.2,	511.4,	415.0,	-324.2,	27.4,
7	15.2,	516.2,	354.5,	-296.8,	6.8,	8	15.2,	505.3,	283.1,	-260.4,	-14.0,
9	15.2,	479.1,	203.1,	-216.1,	-34.4,	10	15.2,	506.2,	273.2,	-243.5,	-54.2,
11	15.2,	518.9,	345.2,	-268.5,	-72.0,	12	15.2,	515.7,	406.7,	-285.3,	-87.5,
13	15.2,	496.9,	455.8,	-293.5,	-100.4,	14	15.2,	463.0,	491.0,	-292.8,	-110.2,
15	15.2,	415.0,	511.4,	-283.1,	-116.7,	16	15.2,	354.5,	516.2,	-264.9,	-119.6,
17	15.2,	283.1,	505.3,	-238.6,	-118.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-198.9,	-106.8,	20	15.2,	345.2,	518.9,	-187.5,	-95.9,
21	15.2,	406.7,	515.7,	-170.4,	-82.0,	22	15.2,	455.8,	496.9,	-148.1,	-65.6,
23	15.2,	491.0,	463.0,	-121.3,	-47.2,	24	15.2,	511.4,	415.0,	-90.9,	-27.4,
25	15.2,	516.2,	354.5,	-57.6,	-6.8,	26	15.2,	505.3,	283.1,	-22.7,	14.0,
27	15.2,	479.1,	203.1,	13.0,	34.4,	28	15.2,	506.2,	273.2,	-29.8,	54.2,
29	15.2,	518.9,	345.2,	-76.7,	72.0,	30	15.2,	515.7,	406.7,	-121.3,	87.5,
31	15.2,	496.9,	455.8,	-162.3,	100.4,	32	15.2,	463.0,	491.0,	-198.3,	110.2,
33	15.2,	415.0,	511.4,	-228.2,	116.7,	34	15.2,	354.5,	516.2,	-251.3,	119.6,
35	15.2,	283.1,	505.3,	-266.7,	118.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN512

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-304.0,	107.5,	2	15.2,	345.2,	518.9,	-328.2,	97.1,
3	15.2,	406.7,	515.7,	-342.4,	83.8,	4	15.2,	455.8,	496.9,	-346.2,	67.9,
5	15.2,	491.0,	463.0,	-339.5,	49.9,	6	15.2,	511.4,	415.0,	-322.5,	30.5,
7	15.2,	516.2,	354.5,	-295.7,	10.1,	8	15.2,	505.3,	283.1,	-259.9,	-10.6,
9	15.2,	479.1,	203.1,	-216.2,	-31.0,	10	15.2,	506.2,	273.2,	-244.1,	-50.9,

11	15.2,	518.9,	345.2,	-269.7,	-68.8,	12	15.2,	515.7,	406.7,	-287.1,	-84.5,
13	15.2,	496.9,	455.8,	-295.8,	-97.8,	14	15.2,	463.0,	491.0,	-295.4,	-108.0,
15	15.2,	415.0,	511.4,	-286.2,	-115.0,	16	15.2,	354.5,	516.2,	-268.2,	-118.5,
17	15.2,	283.1,	505.3,	-242.0,	-118.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-202.3,	-107.5,	20	15.2,	345.2,	518.9,	-190.7,	-97.1,
21	15.2,	406.7,	515.7,	-173.3,	-83.8,	22	15.2,	455.8,	496.9,	-150.7,	-67.9,
23	15.2,	491.0,	463.0,	-123.5,	-49.9,	24	15.2,	511.4,	415.0,	-92.5,	-30.5,
25	15.2,	516.2,	354.5,	-58.8,	-10.1,	26	15.2,	505.3,	283.1,	-23.2,	10.6,
27	15.2,	479.1,	203.1,	13.1,	31.0,	28	15.2,	506.2,	273.2,	-29.1,	50.9,
29	15.2,	518.9,	345.2,	-75.5,	68.8,	30	15.2,	515.7,	406.7,	-119.6,	84.5,
31	15.2,	496.9,	455.8,	-160.0,	97.8,	32	15.2,	463.0,	491.0,	-195.6,	108.0,
33	15.2,	415.0,	511.4,	-225.2,	115.0,	34	15.2,	354.5,	516.2,	-248.0,	118.5,
35	15.2,	283.1,	505.3,	-263.3,	118.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN513

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-300.0,	108.0,	2	15.2,	345.2,	518.9,	-324.3,	98.3,
3	15.2,	406.7,	515.7,	-338.8,	85.6,	4	15.2,	455.8,	496.9,	-343.0,	70.4,
5	15.2,	491.0,	463.0,	-336.8,	52.9,	6	15.2,	511.4,	415.0,	-320.4,	33.9,
7	15.2,	516.2,	354.5,	-294.2,	13.8,	8	15.2,	505.3,	283.1,	-259.0,	-6.7,
9	15.2,	479.1,	203.1,	-216.0,	-27.0,	10	15.2,	506.2,	273.2,	-244.7,	-46.8,
11	15.2,	518.9,	345.2,	-270.9,	-64.9,	12	15.2,	515.7,	406.7,	-289.0,	-81.0,
13	15.2,	496.9,	455.8,	-298.2,	-94.5,	14	15.2,	463.0,	491.0,	-298.4,	-105.3,
15	15.2,	415.0,	511.4,	-289.6,	-112.8,	16	15.2,	354.5,	516.2,	-271.9,	-116.9,
17	15.2,	283.1,	505.3,	-246.0,	-117.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-206.3,	-108.0,	20	15.2,	345.2,	518.9,	-194.6,	-98.3,
21	15.2,	406.7,	515.7,	-176.9,	-85.6,	22	15.2,	455.8,	496.9,	-153.9,	-70.4,
23	15.2,	491.0,	463.0,	-126.2,	-52.9,	24	15.2,	511.4,	415.0,	-94.7,	-33.9,
25	15.2,	516.2,	354.5,	-60.3,	-13.8,	26	15.2,	505.3,	283.1,	-24.1,	6.7,
27	15.2,	479.1,	203.1,	12.9,	27.0,	28	15.2,	506.2,	273.2,	-28.6,	46.8,
29	15.2,	518.9,	345.2,	-74.2,	64.9,	30	15.2,	515.7,	406.7,	-117.7,	81.0,
31	15.2,	496.9,	455.8,	-157.5,	94.5,	32	15.2,	463.0,	491.0,	-192.6,	105.3,
33	15.2,	415.0,	511.4,	-221.8,	112.8,	34	15.2,	354.5,	516.2,	-244.3,	116.9,
35	15.2,	283.1,	505.3,	-259.3,	117.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN514

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-285.1,	110.7,	2	15.2,	345.2,	518.9,	-310.1,	103.5,
3	15.2,	406.7,	515.7,	-325.7,	93.2,	4	15.2,	455.8,	496.9,	-331.4,	80.1,
5	15.2,	491.0,	463.0,	-327.1,	64.5,	6	15.2,	511.4,	415.0,	-312.8,	47.0,
7	15.2,	516.2,	354.5,	-289.0,	28.0,	8	15.2,	505.3,	283.1,	-256.4,	8.2,
9	15.2,	479.1,	203.1,	-216.0,	-11.8,	10	15.2,	506.2,	273.2,	-247.3,	-31.9,
11	15.2,	518.9,	345.2,	-276.1,	-50.7,	12	15.2,	515.7,	406.7,	-296.5,	-67.8,
13	15.2,	496.9,	455.8,	-308.0,	-83.0,	14	15.2,	463.0,	491.0,	-310.0,	-95.6,
15	15.2,	415.0,	511.4,	-302.7,	-105.3,	16	15.2,	354.5,	516.2,	-286.1,	-111.8,
17	15.2,	283.1,	505.3,	-260.9,	-114.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-221.2,	-110.7,	20	15.2,	345.2,	518.9,	-208.8,	-103.5,
21	15.2,	406.7,	515.7,	-190.0,	-93.2,	22	15.2,	455.8,	496.9,	-165.5,	-80.1,
23	15.2,	491.0,	463.0,	-136.0,	-64.5,	24	15.2,	511.4,	415.0,	-102.3,	-47.0,
25	15.2,	516.2,	354.5,	-65.5,	-28.0,	26	15.2,	505.3,	283.1,	-26.7,	-8.2,
27	15.2,	479.1,	203.1,	12.9,	11.8,	28	15.2,	506.2,	273.2,	-25.9,	31.9,
29	15.2,	518.9,	345.2,	-69.1,	50.7,	30	15.2,	515.7,	406.7,	-110.1,	67.8,
31	15.2,	496.9,	455.8,	-147.8,	83.0,	32	15.2,	463.0,	491.0,	-181.0,	95.6,
33	15.2,	415.0,	511.4,	-208.7,	105.3,	34	15.2,	354.5,	516.2,	-230.1,	111.8,

35	15.2,	283.1,	505.3,	-244.4,	114.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN515

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-260.9,	114.0,	2	15.2,	345.2,	518.9,	-286.9,	111.0,
3	15.2,	406.7,	515.7,	-304.1,	104.6,	4	15.2,	455.8,	496.9,	-312.2,	95.1,
5	15.2,	491.0,	463.0,	-310.7,	82.6,	6	15.2,	511.4,	415.0,	-299.8,	67.6,
7	15.2,	516.2,	354.5,	-279.8,	50.6,	8	15.2,	505.3,	283.1,	-251.3,	32.1,
9	15.2,	479.1,	203.1,	-215.1,	12.6,	10	15.2,	506.2,	273.2,	-250.6,	-7.8,
11	15.2,	518.9,	345.2,	-283.6,	-27.4,	12	15.2,	515.7,	406.7,	-307.9,	-46.3,
13	15.2,	496.9,	455.8,	-322.9,	-63.7,	14	15.2,	463.0,	491.0,	-328.1,	-79.2,
15	15.2,	415.0,	511.4,	-323.3,	-92.3,	16	15.2,	354.5,	516.2,	-308.7,	-102.6,
17	15.2,	283.1,	505.3,	-284.7,	-109.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-245.4,	-114.0,	20	15.2,	345.2,	518.9,	-232.0,	-111.0,
21	15.2,	406.7,	515.7,	-211.6,	-104.6,	22	15.2,	455.8,	496.9,	-184.8,	-95.1,
23	15.2,	491.0,	463.0,	-152.3,	-82.6,	24	15.2,	511.4,	415.0,	-115.2,	-67.6,
25	15.2,	516.2,	354.5,	-74.7,	-50.6,	26	15.2,	505.3,	283.1,	-31.8,	-32.1,
27	15.2,	479.1,	203.1,	12.0,	-12.6,	28	15.2,	506.2,	273.2,	-22.6,	7.8,
29	15.2,	518.9,	345.2,	-61.6,	27.4,	30	15.2,	515.7,	406.7,	-98.7,	46.3,
31	15.2,	496.9,	455.8,	-132.8,	63.7,	32	15.2,	463.0,	491.0,	-162.9,	79.2,
33	15.2,	415.0,	511.4,	-188.0,	92.3,	34	15.2,	354.5,	516.2,	-207.5,	102.6,
35	15.2,	283.1,	505.3,	-220.6,	109.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN516

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-246.4,	116.0,	2	15.2,	345.2,	518.9,	-273.0,	115.5,
3	15.2,	406.7,	515.7,	-291.2,	111.5,	4	15.2,	455.8,	496.9,	-300.7,	104.1,
5	15.2,	491.0,	463.0,	-300.9,	93.5,	6	15.2,	511.4,	415.0,	-292.1,	80.0,
7	15.2,	516.2,	354.5,	-274.3,	64.2,	8	15.2,	505.3,	283.1,	-248.2,	46.4,
9	15.2,	479.1,	203.1,	-214.6,	27.2,	10	15.2,	506.2,	273.2,	-252.7,	6.7,
11	15.2,	518.9,	345.2,	-288.1,	-13.5,	12	15.2,	515.7,	406.7,	-314.8,	-33.4,
13	15.2,	496.9,	455.8,	-331.9,	-52.2,	14	15.2,	463.0,	491.0,	-339.0,	-69.4,
15	15.2,	415.0,	511.4,	-335.7,	-84.5,	16	15.2,	354.5,	516.2,	-322.3,	-97.1,
17	15.2,	283.1,	505.3,	-299.0,	-106.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-259.8,	-116.0,	20	15.2,	345.2,	518.9,	-245.9,	-115.5,
21	15.2,	406.7,	515.7,	-224.5,	-111.5,	22	15.2,	455.8,	496.9,	-196.3,	-104.1,
23	15.2,	491.0,	463.0,	-162.1,	-93.5,	24	15.2,	511.4,	415.0,	-123.0,	-80.0,
25	15.2,	516.2,	354.5,	-80.1,	-64.2,	26	15.2,	505.3,	283.1,	-34.9,	-46.4,
27	15.2,	479.1,	203.1,	11.5,	-27.2,	28	15.2,	506.2,	273.2,	-20.6,	-6.7,
29	15.2,	518.9,	345.2,	-57.1,	13.5,	30	15.2,	515.7,	406.7,	-91.8,	33.4,
31	15.2,	496.9,	455.8,	-123.8,	52.2,	32	15.2,	463.0,	491.0,	-152.1,	69.4,
33	15.2,	415.0,	511.4,	-175.7,	84.5,	34	15.2,	354.5,	516.2,	-193.9,	97.1,
35	15.2,	283.1,	505.3,	-206.3,	106.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN517

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-242.6,	116.7,	2	15.2,	345.2,	518.9,	-269.3,	116.9,
3	15.2,	406.7,	515.7,	-287.8,	113.5,	4	15.2,	455.8,	496.9,	-297.6,	106.6,
5	15.2,	491.0,	463.0,	-298.4,	96.5,	6	15.2,	511.4,	415.0,	-290.1,	83.5,
7	15.2,	516.2,	354.5,	-273.0,	67.9,	8	15.2,	505.3,	283.1,	-247.6,	50.2,
9	15.2,	479.1,	203.1,	-214.6,	31.1,	10	15.2,	506.2,	273.2,	-253.4,	10.6,
11	15.2,	518.9,	345.2,	-289.5,	-9.9,	12	15.2,	515.7,	406.7,	-316.8,	-30.0,
13	15.2,	496.9,	455.8,	-334.5,	-49.2,	14	15.2,	463.0,	491.0,	-342.0,	-66.9,

15	15.2,	415.0,	511.4,	-339.2,	-82.6,	16	15.2,	354.5,	516.2,	-326.0,	-95.8,
17	15.2,	283.1,	505.3,	-302.9,	-106.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-263.7,	-116.7,	20	15.2,	345.2,	518.9,	-249.6,	-116.9,
21	15.2,	406.7,	515.7,	-227.9,	-113.5,	22	15.2,	455.8,	496.9,	-199.3,	-106.6,
23	15.2,	491.0,	463.0,	-164.6,	-96.5,	24	15.2,	511.4,	415.0,	-124.9,	-83.5,
25	15.2,	516.2,	354.5,	-81.5,	-67.9,	26	15.2,	505.3,	283.1,	-35.5,	-50.2,
27	15.2,	479.1,	203.1,	11.5,	-31.1,	28	15.2,	506.2,	273.2,	-19.9,	-10.6,
29	15.2,	518.9,	345.2,	-55.7,	9.9,	30	15.2,	515.7,	406.7,	-89.9,	30.0,
31	15.2,	496.9,	455.8,	-121.3,	49.2,	32	15.2,	463.0,	491.0,	-149.0,	66.9,
33	15.2,	415.0,	511.4,	-172.2,	82.6,	34	15.2,	354.5,	516.2,	-190.2,	95.8,
35	15.2,	283.1,	505.3,	-202.4,	106.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN518

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-238.6,	117.5,	2	15.2,	345.2,	518.9,	-265.5,	118.3,
3	15.2,	406.7,	515.7,	-284.4,	115.6,	4	15.2,	455.8,	496.9,	-294.6,	109.3,
5	15.2,	491.0,	463.0,	-295.9,	99.7,	6	15.2,	511.4,	415.0,	-288.1,	87.0,
7	15.2,	516.2,	354.5,	-271.7,	71.7,	8	15.2,	505.3,	283.1,	-247.0,	54.3,
9	15.2,	479.1,	203.1,	-214.7,	35.2,	10	15.2,	506.2,	273.2,	-254.2,	14.6,
11	15.2,	518.9,	345.2,	-290.9,	-6.0,	12	15.2,	515.7,	406.7,	-318.9,	-26.5,
13	15.2,	496.9,	455.8,	-337.2,	-46.1,	14	15.2,	463.0,	491.0,	-345.2,	-64.3,
15	15.2,	415.0,	511.4,	-342.7,	-80.6,	16	15.2,	354.5,	516.2,	-329.8,	-94.4,
17	15.2,	283.1,	505.3,	-306.9,	-105.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-267.7,	-117.5,	20	15.2,	345.2,	518.9,	-253.4,	-118.3,
21	15.2,	406.7,	515.7,	-231.4,	-115.6,	22	15.2,	455.8,	496.9,	-202.4,	-109.3,
23	15.2,	491.0,	463.0,	-167.2,	-99.7,	24	15.2,	511.4,	415.0,	-126.9,	-87.0,
25	15.2,	516.2,	354.5,	-82.8,	-71.7,	26	15.2,	505.3,	283.1,	-36.1,	-54.3,
27	15.2,	479.1,	203.1,	11.6,	-35.2,	28	15.2,	506.2,	273.2,	-19.1,	-14.6,
29	15.2,	518.9,	345.2,	-54.2,	6.0,	30	15.2,	515.7,	406.7,	-87.8,	26.5,
31	15.2,	496.9,	455.8,	-118.6,	46.1,	32	15.2,	463.0,	491.0,	-145.9,	64.3,
33	15.2,	415.0,	511.4,	-168.7,	80.6,	34	15.2,	354.5,	516.2,	-186.4,	94.4,
35	15.2,	283.1,	505.3,	-198.4,	105.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN519

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-234.7,	118.2,	2	15.2,	345.2,	518.9,	-261.8,	119.6,
3	15.2,	406.7,	515.7,	-280.9,	117.5,	4	15.2,	455.8,	496.9,	-291.5,	111.8,
5	15.2,	491.0,	463.0,	-293.3,	102.6,	6	15.2,	511.4,	415.0,	-286.1,	90.4,
7	15.2,	516.2,	354.5,	-270.3,	75.4,	8	15.2,	505.3,	283.1,	-246.2,	58.1,
9	15.2,	479.1,	203.1,	-214.7,	39.1,	10	15.2,	506.2,	273.2,	-254.8,	18.4,
11	15.2,	518.9,	345.2,	-292.2,	-2.3,	12	15.2,	515.7,	406.7,	-320.8,	-23.1,
13	15.2,	496.9,	455.8,	-339.7,	-43.1,	14	15.2,	463.0,	491.0,	-348.2,	-61.8,
15	15.2,	415.0,	511.4,	-346.1,	-78.6,	16	15.2,	354.5,	516.2,	-333.5,	-93.0,
17	15.2,	283.1,	505.3,	-310.8,	-104.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-271.6,	-118.2,	20	15.2,	345.2,	518.9,	-257.1,	-119.6,
21	15.2,	406.7,	515.7,	-234.8,	-117.5,	22	15.2,	455.8,	496.9,	-205.4,	-111.8,
23	15.2,	491.0,	463.0,	-169.7,	-102.6,	24	15.2,	511.4,	415.0,	-128.9,	-90.4,
25	15.2,	516.2,	354.5,	-84.2,	-75.4,	26	15.2,	505.3,	283.1,	-36.9,	-58.1,
27	15.2,	479.1,	203.1,	11.5,	-39.1,	28	15.2,	506.2,	273.2,	-18.4,	-18.4,
29	15.2,	518.9,	345.2,	-52.9,	2.3,	30	15.2,	515.7,	406.7,	-85.8,	23.1,
31	15.2,	496.9,	455.8,	-116.1,	43.1,	32	15.2,	463.0,	491.0,	-142.9,	61.8,
33	15.2,	415.0,	511.4,	-165.3,	78.6,	34	15.2,	354.5,	516.2,	-182.7,	93.0,
35	15.2,	283.1,	505.3,	-194.5,	104.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN520

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-231.1,	119.0,	2	15.2,	345.2,	518.9,	-258.4,	121.1,
3	15.2,	406.7,	515.7,	-277.8,	119.5,	4	15.2,	455.8,	496.9,	-288.8,	114.3,
5	15.2,	491.0,	463.0,	-291.1,	105.6,	6	15.2,	511.4,	415.0,	-284.5,	93.7,
7	15.2,	516.2,	354.5,	-269.2,	79.0,	8	15.2,	505.3,	283.1,	-245.8,	61.8,
9	15.2,	479.1,	203.1,	-214.9,	42.8,	10	15.2,	506.2,	273.2,	-255.6,	22.0,
11	15.2,	518.9,	345.2,	-293.7,	1.1,	12	15.2,	515.7,	406.7,	-322.8,	-20.0,
13	15.2,	496.9,	455.8,	-342.2,	-40.4,	14	15.2,	463.0,	491.0,	-351.1,	-59.6,

15	15.2,	415.0,	511.4,	-349.4,	-76.9,	16	15.2,	354.5,	516.2,	-337.1,	-92.0,
17	15.2,	283.1,	505.3,	-314.5,	-104.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-275.2,	-119.0,	20	15.2,	345.2,	518.9,	-260.5,	-121.1,
21	15.2,	406.7,	515.7,	-237.9,	-119.5,	22	15.2,	455.8,	496.9,	-208.1,	-114.3,
23	15.2,	491.0,	463.0,	-172.0,	-105.6,	24	15.2,	511.4,	415.0,	-130.6,	-93.7,
25	15.2,	516.2,	354.5,	-85.2,	-79.0,	26	15.2,	505.3,	283.1,	-37.3,	-61.8,
27	15.2,	479.1,	203.1,	11.7,	-42.8,	28	15.2,	506.2,	273.2,	-17.6,	-22.0,
29	15.2,	518.9,	345.2,	-51.5,	-1.1,	30	15.2,	515.7,	406.7,	-83.8,	20.0,
31	15.2,	496.9,	455.8,	-113.6,	40.4,	32	15.2,	463.0,	491.0,	-139.9,	59.6,
33	15.2,	415.0,	511.4,	-162.0,	76.9,	34	15.2,	354.5,	516.2,	-179.1,	92.0,
35	15.2,	283.1,	505.3,	-190.9,	104.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN521

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-227.7,	119.7,	2	15.2,	345.2,	518.9,	-255.2,	122.3,
3	15.2,	406.7,	515.7,	-274.9,	121.3,	4	15.2,	455.8,	496.9,	-286.3,	116.5,
5	15.2,	491.0,	463.0,	-288.9,	108.3,	6	15.2,	511.4,	415.0,	-282.8,	96.7,
7	15.2,	516.2,	354.5,	-268.1,	82.2,	8	15.2,	505.3,	283.1,	-245.2,	65.2,
9	15.2,	479.1,	203.1,	-214.9,	46.2,	10	15.2,	506.2,	273.2,	-256.3,	25.4,
11	15.2,	518.9,	345.2,	-294.9,	4.2,	12	15.2,	515.7,	406.7,	-324.6,	-17.0,
13	15.2,	496.9,	455.8,	-344.4,	-37.8,	14	15.2,	463.0,	491.0,	-353.8,	-57.4,
15	15.2,	415.0,	511.4,	-352.4,	-75.3,	16	15.2,	354.5,	516.2,	-340.3,	-90.9,
17	15.2,	283.1,	505.3,	-317.8,	-103.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-278.5,	-119.7,	20	15.2,	345.2,	518.9,	-263.7,	-122.3,
21	15.2,	406.7,	515.7,	-240.8,	-121.3,	22	15.2,	455.8,	496.9,	-210.7,	-116.5,
23	15.2,	491.0,	463.0,	-174.1,	-108.3,	24	15.2,	511.4,	415.0,	-132.2,	-96.7,
25	15.2,	516.2,	354.5,	-86.3,	-82.2,	26	15.2,	505.3,	283.1,	-37.8,	-65.2,
27	15.2,	479.1,	203.1,	11.8,	-46.2,	28	15.2,	506.2,	273.2,	-16.9,	-25.4,
29	15.2,	518.9,	345.2,	-50.3,	-4.2,	30	15.2,	515.7,	406.7,	-82.0,	17.0,
31	15.2,	496.9,	455.8,	-111.3,	37.8,	32	15.2,	463.0,	491.0,	-137.3,	57.4,
33	15.2,	415.0,	511.4,	-159.0,	75.3,	34	15.2,	354.5,	516.2,	-175.9,	90.9,
35	15.2,	283.1,	505.3,	-187.5,	103.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN522

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-223.7,	120.2,	2	15.2,	345.2,	518.9,	-251.3,	123.6,
3	15.2,	406.7,	515.7,	-271.3,	123.2,	4	15.2,	455.8,	496.9,	-283.0,	119.0,
5	15.2,	491.0,	463.0,	-286.2,	111.3,	6	15.2,	511.4,	415.0,	-280.6,	100.1,
7	15.2,	516.2,	354.5,	-266.6,	86.0,	8	15.2,	505.3,	283.1,	-244.4,	69.2,
9	15.2,	479.1,	203.1,	-214.8,	50.3,	10	15.2,	506.2,	273.2,	-256.8,	29.4,
11	15.2,	518.9,	345.2,	-296.2,	8.1,	12	15.2,	515.7,	406.7,	-326.5,	-13.4,
13	15.2,	496.9,	455.8,	-346.9,	-34.6,	14	15.2,	463.0,	491.0,	-356.8,	-54.7,
15	15.2,	415.0,	511.4,	-355.8,	-73.1,	16	15.2,	354.5,	516.2,	-344.1,	-89.3,
17	15.2,	283.1,	505.3,	-321.8,	-102.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-282.6,	-120.2,	20	15.2,	345.2,	518.9,	-267.6,	-123.6,
21	15.2,	406.7,	515.7,	-244.4,	-123.2,	22	15.2,	455.8,	496.9,	-213.9,	-119.0,
23	15.2,	491.0,	463.0,	-176.8,	-111.3,	24	15.2,	511.4,	415.0,	-134.4,	-100.1,
25	15.2,	516.2,	354.5,	-87.9,	-86.0,	26	15.2,	505.3,	283.1,	-38.7,	-69.2,
27	15.2,	479.1,	203.1,	11.6,	-50.3,	28	15.2,	506.2,	273.2,	-16.4,	-29.4,
29	15.2,	518.9,	345.2,	-49.0,	-8.1,	30	15.2,	515.7,	406.7,	-80.2,	13.4,
31	15.2,	496.9,	455.8,	-108.9,	34.6,	32	15.2,	463.0,	491.0,	-134.2,	54.7,
33	15.2,	415.0,	511.4,	-155.6,	73.1,	34	15.2,	354.5,	516.2,	-172.1,	89.3,
35	15.2,	283.1,	505.3,	-183.5,	102.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN523

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-214.8,	121.9,	2	15.2,	345.2,	518.9,	-242.9,	126.8,
3	15.2,	406.7,	515.7,	-263.5,	127.8,	4	15.2,	455.8,	496.9,	-276.2,	124.9,
5	15.2,	491.0,	463.0,	-280.5,	118.3,	6	15.2,	511.4,	415.0,	-276.2,	108.0,
7	15.2,	516.2,	354.5,	-263.6,	94.5,	8	15.2,	505.3,	283.1,	-242.9,	78.1,
9	15.2,	479.1,	203.1,	-214.9,	59.3,	10	15.2,	506.2,	273.2,	-258.5,	38.3,
11	15.2,	518.9,	345.2,	-299.4,	16.6,	12	15.2,	515.7,	406.7,	-331.1,	-5.7,
13	15.2,	496.9,	455.8,	-352.8,	-27.7,	14	15.2,	463.0,	491.0,	-363.8,	-48.9,
15	15.2,	415.0,	511.4,	-363.7,	-68.7,	16	15.2,	354.5,	516.2,	-352.6,	-86.3,
17	15.2,	283.1,	505.3,	-330.7,	-101.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-291.4,	-121.9,	20	15.2,	345.2,	518.9,	-276.0,	-126.8,
21	15.2,	406.7,	515.7,	-252.2,	-127.8,	22	15.2,	455.8,	496.9,	-220.7,	-124.9,
23	15.2,	491.0,	463.0,	-182.6,	-118.3,	24	15.2,	511.4,	415.0,	-138.8,	-108.0,
25	15.2,	516.2,	354.5,	-90.9,	-94.5,	26	15.2,	505.3,	283.1,	-40.2,	-78.1,
27	15.2,	479.1,	203.1,	11.7,	-59.3,	28	15.2,	506.2,	273.2,	-14.7,	-38.3,
29	15.2,	518.9,	345.2,	-45.8,	-16.6,	30	15.2,	515.7,	406.7,	-75.5,	5.7,
31	15.2,	496.9,	455.8,	-103.0,	27.7,	32	15.2,	463.0,	491.0,	-127.3,	48.9,
33	15.2,	415.0,	511.4,	-147.7,	68.7,	34	15.2,	354.5,	516.2,	-163.6,	86.3,
35	15.2,	283.1,	505.3,	-174.6,	101.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN524

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-211.0,	122.6,	2	15.2,	345.2,	518.9,	-239.2,	128.1,
3	15.2,	406.7,	515.7,	-260.1,	129.8,	4	15.2,	455.8,	496.9,	-273.2,	127.5,
5	15.2,	491.0,	463.0,	-277.9,	121.3,	6	15.2,	511.4,	415.0,	-274.3,	111.4,
7	15.2,	516.2,	354.5,	-262.2,	98.2,	8	15.2,	505.3,	283.1,	-242.2,	82.0,
9	15.2,	479.1,	203.1,	-214.9,	63.2,	10	15.2,	506.2,	273.2,	-259.2,	42.2,
11	15.2,	518.9,	345.2,	-300.7,	20.3,	12	15.2,	515.7,	406.7,	-333.1,	-2.3,
13	15.2,	496.9,	455.8,	-355.3,	-24.7,	14	15.2,	463.0,	491.0,	-366.8,	-46.4,
15	15.2,	415.0,	511.4,	-367.1,	-66.7,	16	15.2,	354.5,	516.2,	-356.3,	-85.0,
17	15.2,	283.1,	505.3,	-334.6,	-100.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-295.3,	-122.6,	20	15.2,	345.2,	518.9,	-279.7,	-128.1,
21	15.2,	406.7,	515.7,	-255.6,	-129.8,	22	15.2,	455.8,	496.9,	-223.7,	-127.5,
23	15.2,	491.0,	463.0,	-185.1,	-121.3,	24	15.2,	511.4,	415.0,	-140.8,	-111.4,
25	15.2,	516.2,	354.5,	-92.2,	-98.2,	26	15.2,	505.3,	283.1,	-40.9,	-82.0,
27	15.2,	479.1,	203.1,	11.8,	-63.2,	28	15.2,	506.2,	273.2,	-14.0,	-42.2,
29	15.2,	518.9,	345.2,	-44.5,	-20.3,	30	15.2,	515.7,	406.7,	-73.6,	2.3,
31	15.2,	496.9,	455.8,	-100.4,	24.7,	32	15.2,	463.0,	491.0,	-124.2,	46.4,
33	15.2,	415.0,	511.4,	-144.3,	66.7,	34	15.2,	354.5,	516.2,	-159.9,	85.0,
35	15.2,	283.1,	505.3,	-170.7,	100.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN525

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-207.0,	123.4,	2	15.2,	345.2,	518.9,	-235.4,	129.6,
3	15.2,	406.7,	515.7,	-256.7,	131.9,	4	15.2,	455.8,	496.9,	-270.1,	130.1,
5	15.2,	491.0,	463.0,	-275.4,	124.4,	6	15.2,	511.4,	415.0,	-272.3,	115.0,
7	15.2,	516.2,	354.5,	-260.9,	102.0,	8	15.2,	505.3,	283.1,	-241.6,	86.0,
9	15.2,	479.1,	203.1,	-215.0,	67.3,	10	15.2,	506.2,	273.2,	-260.0,	46.2,
11	15.2,	518.9,	345.2,	-302.2,	24.1,	12	15.2,	515.7,	406.7,	-335.2,	1.2,
13	15.2,	496.9,	455.8,	-358.0,	-21.7,	14	15.2,	463.0,	491.0,	-370.0,	-43.9,
15	15.2,	415.0,	511.4,	-370.7,	-64.8,	16	15.2,	354.5,	516.2,	-360.1,	-83.7,
17	15.2,	283.1,	505.3,	-338.6,	-100.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	273.2,	506.2,	-299.3,	-123.4,	20	15.2,	345.2,	518.9,	-283.5,	-129.6,
21	15.2,	406.7,	515.7,	-259.1,	-131.9,	22	15.2,	455.8,	496.9,	-226.8,	-130.1,
23	15.2,	491.0,	463.0,	-187.6,	-124.4,	24	15.2,	511.4,	415.0,	-142.8,	-115.0,
25	15.2,	516.2,	354.5,	-93.5,	-102.0,	26	15.2,	505.3,	283.1,	-41.5,	-86.0,
27	15.2,	479.1,	203.1,	11.8,	-67.3,	28	15.2,	506.2,	273.2,	-13.3,	-46.2,
29	15.2,	518.9,	345.2,	-43.0,	-24.1,	30	15.2,	515.7,	406.7,	-71.5,	-1.2,
31	15.2,	496.9,	455.8,	-97.8,	21.7,	32	15.2,	463.0,	491.0,	-121.1,	43.9,
33	15.2,	415.0,	511.4,	-140.7,	64.8,	34	15.2,	354.5,	516.2,	-156.1,	83.7,
35	15.2,	283.1,	505.3,	-166.7,	100.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN526

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-203.1,	124.0,	2	15.2,	345.2,	518.9,	-231.7,	130.9,
3	15.2,	406.7,	515.7,	-253.2,	133.8,	4	15.2,	455.8,	496.9,	-267.1,	132.6,
5	15.2,	491.0,	463.0,	-272.8,	127.4,	6	15.2,	511.4,	415.0,	-270.3,	118.4,
7	15.2,	516.2,	354.5,	-259.5,	105.7,	8	15.2,	505.3,	283.1,	-240.9,	89.8,
9	15.2,	479.1,	203.1,	-214.9,	71.2,	10	15.2,	506.2,	273.2,	-260.6,	50.0,
11	15.2,	518.9,	345.2,	-303.5,	27.8,	12	15.2,	515.7,	406.7,	-337.1,	4.6,
13	15.2,	496.9,	455.8,	-360.5,	-18.6,	14	15.2,	463.0,	491.0,	-372.9,	-41.3,
15	15.2,	415.0,	511.4,	-374.1,	-62.8,	16	15.2,	354.5,	516.2,	-363.8,	-82.3,
17	15.2,	283.1,	505.3,	-342.5,	-99.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-303.2,	-124.0,	20	15.2,	345.2,	518.9,	-287.2,	-130.9,
21	15.2,	406.7,	515.7,	-262.5,	-133.8,	22	15.2,	455.8,	496.9,	-229.8,	-132.6,
23	15.2,	491.0,	463.0,	-190.2,	-127.4,	24	15.2,	511.4,	415.0,	-144.8,	-118.4,
25	15.2,	516.2,	354.5,	-94.9,	-105.7,	26	15.2,	505.3,	283.1,	-42.2,	-89.8,
27	15.2,	479.1,	203.1,	11.8,	-71.2,	28	15.2,	506.2,	273.2,	-12.6,	-50.0,
29	15.2,	518.9,	345.2,	-41.7,	-27.8,	30	15.2,	515.7,	406.7,	-69.5,	-4.6,
31	15.2,	496.9,	455.8,	-95.3,	18.6,	32	15.2,	463.0,	491.0,	-118.1,	41.3,
33	15.2,	415.0,	511.4,	-137.3,	62.8,	34	15.2,	354.5,	516.2,	-152.4,	82.3,
35	15.2,	283.1,	505.3,	-162.8,	99.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN527

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-199.5,	124.8,	2	15.2,	345.2,	518.9,	-228.3,	132.3,
3	15.2,	406.7,	515.7,	-250.1,	135.8,	4	15.2,	455.8,	496.9,	-264.4,	135.1,
5	15.2,	491.0,	463.0,	-270.6,	130.4,	6	15.2,	511.4,	415.0,	-268.6,	121.6,
7	15.2,	516.2,	354.5,	-258.5,	109.2,	8	15.2,	505.3,	283.1,	-240.5,	93.5,
9	15.2,	479.1,	203.1,	-215.1,	74.9,	10	15.2,	506.2,	273.2,	-261.5,	53.6,
11	15.2,	518.9,	345.2,	-304.9,	31.2,	12	15.2,	515.7,	406.7,	-339.1,	7.7,
13	15.2,	496.9,	455.8,	-363.0,	-15.9,	14	15.2,	463.0,	491.0,	-375.9,	-39.1,
15	15.2,	415.0,	511.4,	-377.4,	-61.1,	16	15.2,	354.5,	516.2,	-367.3,	-81.2,
17	15.2,	283.1,	505.3,	-346.2,	-98.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-306.8,	-124.8,	20	15.2,	345.2,	518.9,	-290.6,	-132.3,
21	15.2,	406.7,	515.7,	-265.6,	-135.8,	22	15.2,	455.8,	496.9,	-232.5,	-135.1,
23	15.2,	491.0,	463.0,	-192.4,	-130.4,	24	15.2,	511.4,	415.0,	-146.4,	-121.6,
25	15.2,	516.2,	354.5,	-96.0,	-109.2,	26	15.2,	505.3,	283.1,	-42.6,	-93.5,
27	15.2,	479.1,	203.1,	12.0,	-74.9,	28	15.2,	506.2,	273.2,	-11.8,	-53.6,
29	15.2,	518.9,	345.2,	-40.3,	-31.2,	30	15.2,	515.7,	406.7,	-67.5,	-7.7,
31	15.2,	496.9,	455.8,	-92.8,	15.9,	32	15.2,	463.0,	491.0,	-115.1,	39.1,
33	15.2,	415.0,	511.4,	-134.0,	61.1,	34	15.2,	354.5,	516.2,	-148.9,	81.2,
35	15.2,	283.1,	505.3,	-159.2,	98.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN528

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-180.0,	127.1,	2	15.2,	345.2,	518.9,	-209.5,	138.0,
3	15.2,	406.7,	515.7,	-232.6,	144.6,	4	15.2,	455.8,	496.9,	-248.7,	146.9,
5	15.2,	491.0,	463.0,	-257.2,	144.6,	6	15.2,	511.4,	415.0,	-257.9,	138.0,
7	15.2,	516.2,	354.5,	-250.7,	127.2,	8	15.2,	505.3,	283.1,	-235.9,	112.6,
9	15.2,	479.1,	203.1,	-214.0,	94.5,	10	15.2,	506.2,	273.2,	-263.7,	73.1,
11	15.2,	518.9,	345.2,	-310.6,	49.9,	12	15.2,	515.7,	406.7,	-347.9,	25.2,
13	15.2,	496.9,	455.8,	-374.7,	-0.2,	14	15.2,	463.0,	491.0,	-390.2,	-25.7,
15	15.2,	415.0,	511.4,	-393.7,	-50.3,	16	15.2,	354.5,	516.2,	-385.3,	-73.5,
17	15.2,	283.1,	505.3,	-365.2,	-94.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	273.2,	506.2,	-326.2,	-127.1,	20	15.2,	345.2,	518.9,	-309.4,	-138.0,
21	15.2,	406.7,	515.7,	-283.1,	-144.6,	22	15.2,	455.8,	496.9,	-248.3,	-146.9,
23	15.2,	491.0,	463.0,	-205.9,	-144.6,	24	15.2,	511.4,	415.0,	-157.2,	-138.0,
25	15.2,	516.2,	354.5,	-103.8,	-127.2,	26	15.2,	505.3,	283.1,	-47.2,	-112.6,
27	15.2,	479.1,	203.1,	10.9,	-94.5,	28	15.2,	506.2,	273.2,	-9.5,	-73.1,
29	15.2,	518.9,	345.2,	-34.6,	-49.9,	30	15.2,	515.7,	406.7,	-58.7,	-25.2,
31	15.2,	496.9,	455.8,	-81.0,	0.2,	32	15.2,	463.0,	491.0,	-100.9,	25.7,
33	15.2,	415.0,	511.4,	-117.7,	50.3,	34	15.2,	354.5,	516.2,	-130.9,	73.5,
35	15.2,	283.1,	505.3,	-140.1,	94.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN529

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-176.2,	127.8,	2	15.2,	345.2,	518.9,	-205.8,	139.3,
3	15.2,	406.7,	515.7,	-229.2,	146.6,	4	15.2,	455.8,	496.9,	-245.7,	149.4,
5	15.2,	491.0,	463.0,	-254.7,	147.7,	6	15.2,	511.4,	415.0,	-255.9,	141.4,
7	15.2,	516.2,	354.5,	-249.4,	130.9,	8	15.2,	505.3,	283.1,	-235.3,	116.4,
9	15.2,	479.1,	203.1,	-214.0,	98.4,	10	15.2,	506.2,	273.2,	-264.4,	77.0,
11	15.2,	518.9,	345.2,	-311.9,	53.6,	12	15.2,	515.7,	406.7,	-349.9,	28.7,
13	15.2,	496.9,	455.8,	-377.3,	2.8,	14	15.2,	463.0,	491.0,	-393.2,	-23.1,
15	15.2,	415.0,	511.4,	-397.1,	-48.4,	16	15.2,	354.5,	516.2,	-389.0,	-72.1,
17	15.2,	283.1,	505.3,	-369.1,	-93.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-330.1,	-127.8,	20	15.2,	345.2,	518.9,	-313.1,	-139.3,
21	15.2,	406.7,	515.7,	-286.5,	-146.6,	22	15.2,	455.8,	496.9,	-251.3,	-149.4,
23	15.2,	491.0,	463.0,	-208.4,	-147.7,	24	15.2,	511.4,	415.0,	-159.2,	-141.4,
25	15.2,	516.2,	354.5,	-105.1,	-130.9,	26	15.2,	505.3,	283.1,	-47.8,	-116.4,
27	15.2,	479.1,	203.1,	10.9,	-98.4,	28	15.2,	506.2,	273.2,	-8.8,	-77.0,
29	15.2,	518.9,	345.2,	-33.3,	-53.6,	30	15.2,	515.7,	406.7,	-56.8,	-28.7,
31	15.2,	496.9,	455.8,	-78.5,	-2.8,	32	15.2,	463.0,	491.0,	-97.9,	23.1,
33	15.2,	415.0,	511.4,	-114.2,	48.4,	34	15.2,	354.5,	516.2,	-127.2,	72.1,
35	15.2,	283.1,	505.3,	-136.2,	93.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN530

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-172.2,	128.6,	2	15.2,	345.2,	518.9,	-202.0,	140.8,
3	15.2,	406.7,	515.7,	-225.7,	148.7,	4	15.2,	455.8,	496.9,	-242.6,	152.1,
5	15.2,	491.0,	463.0,	-252.1,	150.8,	6	15.2,	511.4,	415.0,	-253.9,	145.0,
7	15.2,	516.2,	354.5,	-248.1,	134.8,	8	15.2,	505.3,	283.1,	-234.6,	120.5,
9	15.2,	479.1,	203.1,	-214.1,	102.5,	10	15.2,	506.2,	273.2,	-265.2,	81.0,
11	15.2,	518.9,	345.2,	-313.4,	57.4,	12	15.2,	515.7,	406.7,	-352.0,	32.1,
13	15.2,	496.9,	455.8,	-379.9,	5.9,	14	15.2,	463.0,	491.0,	-396.4,	-20.6,
15	15.2,	415.0,	511.4,	-400.7,	-46.4,	16	15.2,	354.5,	516.2,	-392.9,	-70.8,
17	15.2,	283.1,	505.3,	-373.1,	-93.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-334.1,	-128.6,	20	15.2,	345.2,	518.9,	-316.9,	-140.8,
21	15.2,	406.7,	515.7,	-290.0,	-148.7,	22	15.2,	455.8,	496.9,	-254.3,	-152.1,
23	15.2,	491.0,	463.0,	-210.9,	-150.8,	24	15.2,	511.4,	415.0,	-161.1,	-145.0,
25	15.2,	516.2,	354.5,	-106.4,	-134.8,	26	15.2,	505.3,	283.1,	-48.5,	-120.5,
27	15.2,	479.1,	203.1,	10.9,	-102.5,	28	15.2,	506.2,	273.2,	-8.0,	-81.0,
29	15.2,	518.9,	345.2,	-31.8,	-57.4,	30	15.2,	515.7,	406.7,	-54.7,	-32.1,
31	15.2,	496.9,	455.8,	-75.8,	-5.9,	32	15.2,	463.0,	491.0,	-94.7,	20.6,
33	15.2,	415.0,	511.4,	-110.7,	46.4,	34	15.2,	354.5,	516.2,	-123.3,	70.8,
35	15.2,	283.1,	505.3,	-132.2,	93.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN531

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-168.3,	129.2,	2	15.2,	345.2,	518.9,	-198.3,	142.1,
3	15.2,	406.7,	515.7,	-222.3,	150.6,	4	15.2,	455.8,	496.9,	-239.6,	154.6,
5	15.2,	491.0,	463.0,	-249.5,	153.8,	6	15.2,	511.4,	415.0,	-251.9,	148.4,
7	15.2,	516.2,	354.5,	-246.7,	138.5,	8	15.2,	505.3,	283.1,	-233.9,	124.3,
9	15.2,	479.1,	203.1,	-214.0,	106.4,	10	15.2,	506.2,	273.2,	-265.9,	84.9,
11	15.2,	518.9,	345.2,	-314.7,	61.1,	12	15.2,	515.7,	406.7,	-353.9,	35.6,
13	15.2,	496.9,	455.8,	-382.4,	8.9,	14	15.2,	463.0,	491.0,	-399.3,	-18.0,
15	15.2,	415.0,	511.4,	-404.1,	-44.4,	16	15.2,	354.5,	516.2,	-396.6,	-69.4,
17	15.2,	283.1,	505.3,	-377.0,	-92.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-338.0,	-129.2,	20	15.2,	345.2,	518.9,	-320.6,	-142.1,
21	15.2,	406.7,	515.7,	-293.4,	-150.6,	22	15.2,	455.8,	496.9,	-257.4,	-154.6,
23	15.2,	491.0,	463.0,	-213.5,	-153.8,	24	15.2,	511.4,	415.0,	-163.1,	-148.4,
25	15.2,	516.2,	354.5,	-107.8,	-138.5,	26	15.2,	505.3,	283.1,	-49.2,	-124.3,
27	15.2,	479.1,	203.1,	10.9,	-106.4,	28	15.2,	506.2,	273.2,	-7.4,	-84.9,
29	15.2,	518.9,	345.2,	-30.5,	-61.1,	30	15.2,	515.7,	406.7,	-52.7,	-35.6,
31	15.2,	496.9,	455.8,	-73.3,	-8.9,	32	15.2,	463.0,	491.0,	-91.7,	18.0,
33	15.2,	415.0,	511.4,	-107.3,	44.4,	34	15.2,	354.5,	516.2,	-119.6,	69.4,
35	15.2,	283.1,	505.3,	-128.3,	92.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN532

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-164.7,	130.1,	2	15.2,	345.2,	518.9,	-194.9,	143.5,
3	15.2,	406.7,	515.7,	-219.2,	152.6,	4	15.2,	455.8,	496.9,	-236.9,	157.1,
5	15.2,	491.0,	463.0,	-247.3,	156.8,	6	15.2,	511.4,	415.0,	-250.3,	151.7,
7	15.2,	516.2,	354.5,	-245.6,	142.0,	8	15.2,	505.3,	283.1,	-233.5,	128.0,
9	15.2,	479.1,	203.1,	-214.2,	110.1,	10	15.2,	506.2,	273.2,	-266.7,	88.4,
11	15.2,	518.9,	345.2,	-316.1,	64.5,	12	15.2,	515.7,	406.7,	-355.9,	38.6,
13	15.2,	496.9,	455.8,	-385.0,	11.6,	14	15.2,	463.0,	491.0,	-402.3,	-15.8,
15	15.2,	415.0,	511.4,	-407.4,	-42.7,	16	15.2,	354.5,	516.2,	-400.1,	-68.4,
17	15.2,	283.1,	505.3,	-380.6,	-91.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-341.6,	-130.1,	20	15.2,	345.2,	518.9,	-324.0,	-143.5,
21	15.2,	406.7,	515.7,	-296.5,	-152.6,	22	15.2,	455.8,	496.9,	-260.1,	-157.1,
23	15.2,	491.0,	463.0,	-215.7,	-156.8,	24	15.2,	511.4,	415.0,	-164.8,	-151.7,
25	15.2,	516.2,	354.5,	-108.9,	-142.0,	26	15.2,	505.3,	283.1,	-49.6,	-128.0,
27	15.2,	479.1,	203.1,	11.1,	-110.1,	28	15.2,	506.2,	273.2,	-6.5,	-88.4,
29	15.2,	518.9,	345.2,	-29.1,	-64.5,	30	15.2,	515.7,	406.7,	-50.7,	-38.6,
31	15.2,	496.9,	455.8,	-70.8,	-11.6,	32	15.2,	463.0,	491.0,	-88.8,	15.8,
33	15.2,	415.0,	511.4,	-104.0,	42.7,	34	15.2,	354.5,	516.2,	-116.1,	68.4,
35	15.2,	283.1,	505.3,	-124.7,	91.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN533

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-161.3,	130.7,	2	15.2,	345.2,	518.9,	-191.7,	144.8,
3	15.2,	406.7,	515.7,	-216.3,	154.4,	4	15.2,	455.8,	496.9,	-234.3,	159.3,
5	15.2,	491.0,	463.0,	-245.2,	159.4,	6	15.2,	511.4,	415.0,	-248.6,	154.7,
7	15.2,	516.2,	354.5,	-244.5,	145.2,	8	15.2,	505.3,	283.1,	-232.9,	131.4,
9	15.2,	479.1,	203.1,	-214.3,	113.5,	10	15.2,	506.2,	273.2,	-267.4,	91.8,
11	15.2,	518.9,	345.2,	-317.4,	67.7,	12	15.2,	515.7,	406.7,	-357.7,	41.6,
13	15.2,	496.9,	455.8,	-387.2,	14.2,	14	15.2,	463.0,	491.0,	-404.9,	-13.7,
15	15.2,	415.0,	511.4,	-410.4,	-41.1,	16	15.2,	354.5,	516.2,	-403.3,	-67.3,
17	15.2,	283.1,	505.3,	-384.0,	-91.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-344.9,	-130.7,	20	15.2,	345.2,	518.9,	-327.2,	-144.8,
21	15.2,	406.7,	515.7,	-299.4,	-154.4,	22	15.2,	455.8,	496.9,	-262.6,	-159.3,

23	15.2,	491.0,	463.0,	-217.9,	-159.4,	24	15.2,	511.4,	415.0,	-166.4,	-154.7,
25	15.2,	516.2,	354.5,	-110.0,	-145.2,	26	15.2,	505.3,	283.1,	-50.2,	-131.4,
27	15.2,	479.1,	203.1,	11.2,	-113.5,	28	15.2,	506.2,	273.2,	-5.9,	-91.8,
29	15.2,	518.9,	345.2,	-27.8,	-67.7,	30	15.2,	515.7,	406.7,	-48.9,	-41.6,
31	15.2,	496.9,	455.8,	-68.6,	-14.2,	32	15.2,	463.0,	491.0,	-86.1,	13.7,
33	15.2,	415.0,	511.4,	-101.0,	41.1,	34	15.2,	354.5,	516.2,	-112.9,	67.3,
35	15.2,	283.1,	505.3,	-121.3,	91.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN534

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-152.1,	132.0,	2	15.2,	345.2,	518.9,	-182.9,	147.6,
3	15.2,	406.7,	515.7,	-208.1,	158.8,	4	15.2,	455.8,	496.9,	-227.0,	165.1,
5	15.2,	491.0,	463.0,	-239.0,	166.3,	6	15.2,	511.4,	415.0,	-243.7,	162.6,
7	15.2,	516.2,	354.5,	-241.0,	153.9,	8	15.2,	505.3,	283.1,	-231.0,	140.5,
9	15.2,	479.1,	203.1,	-214.0,	122.8,	10	15.2,	506.2,	273.2,	-268.7,	101.0,
11	15.2,	518.9,	345.2,	-320.2,	76.6,	12	15.2,	515.7,	406.7,	-362.1,	49.8,
13	15.2,	496.9,	455.8,	-392.9,	21.5,	14	15.2,	463.0,	491.0,	-411.9,	-7.5,
15	15.2,	415.0,	511.4,	-418.3,	-36.2,	16	15.2,	354.5,	516.2,	-411.9,	-63.8,
17	15.2,	283.1,	505.3,	-393.1,	-89.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-354.1,	-132.0,	20	15.2,	345.2,	518.9,	-336.0,	-147.6,
21	15.2,	406.7,	515.7,	-307.7,	-158.8,	22	15.2,	455.8,	496.9,	-270.0,	-165.1,
23	15.2,	491.0,	463.0,	-224.1,	-166.3,	24	15.2,	511.4,	415.0,	-171.4,	-162.6,
25	15.2,	516.2,	354.5,	-113.5,	-153.9,	26	15.2,	505.3,	283.1,	-52.1,	-140.5,
27	15.2,	479.1,	203.1,	10.9,	-122.8,	28	15.2,	506.2,	273.2,	-4.6,	-101.0,
29	15.2,	518.9,	345.2,	-24.9,	-76.6,	30	15.2,	515.7,	406.7,	-44.6,	-49.8,
31	15.2,	496.9,	455.8,	-62.8,	-21.5,	32	15.2,	463.0,	491.0,	-79.2,	7.5,
33	15.2,	415.0,	511.4,	-93.1,	36.2,	34	15.2,	354.5,	516.2,	-104.2,	63.8,
35	15.2,	283.1,	505.3,	-112.2,	89.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN535

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-148.2,	132.7,	2	15.2,	345.2,	518.9,	-179.2,	149.0,
3	15.2,	406.7,	515.7,	-204.7,	160.7,	4	15.2,	455.8,	496.9,	-224.0,	167.6,
5	15.2,	491.0,	463.0,	-236.4,	169.4,	6	15.2,	511.4,	415.0,	-241.7,	166.0,
7	15.2,	516.2,	354.5,	-239.7,	157.6,	8	15.2,	505.3,	283.1,	-230.3,	144.3,
9	15.2,	479.1,	203.1,	-214.0,	126.7,	10	15.2,	506.2,	273.2,	-269.4,	104.9,
11	15.2,	518.9,	345.2,	-321.6,	80.2,	12	15.2,	515.7,	406.7,	-364.1,	53.2,
13	15.2,	496.9,	455.8,	-395.5,	24.5,	14	15.2,	463.0,	491.0,	-414.9,	-4.9,
15	15.2,	415.0,	511.4,	-421.7,	-34.2,	16	15.2,	354.5,	516.2,	-415.7,	-62.4,
17	15.2,	283.1,	505.3,	-397.0,	-88.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-358.0,	-132.7,	20	15.2,	345.2,	518.9,	-339.7,	-149.0,
21	15.2,	406.7,	515.7,	-311.1,	-160.7,	22	15.2,	455.8,	496.9,	-273.0,	-167.6,
23	15.2,	491.0,	463.0,	-226.6,	-169.4,	24	15.2,	511.4,	415.0,	-173.3,	-166.0,
25	15.2,	516.2,	354.5,	-114.8,	-157.6,	26	15.2,	505.3,	283.1,	-52.8,	-144.3,
27	15.2,	479.1,	203.1,	10.9,	-126.7,	28	15.2,	506.2,	273.2,	-3.9,	-104.9,
29	15.2,	518.9,	345.2,	-23.6,	-80.2,	30	15.2,	515.7,	406.7,	-42.6,	-53.2,
31	15.2,	496.9,	455.8,	-60.3,	-24.5,	32	15.2,	463.0,	491.0,	-76.2,	4.9,
33	15.2,	415.0,	511.4,	-89.7,	34.2,	34	15.2,	354.5,	516.2,	-100.5,	62.4,
35	15.2,	283.1,	505.3,	-108.3,	88.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN536

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-144.3,	133.5,	2	15.2,	345.2,	518.9,	-175.4,	150.5,
3	15.2,	406.7,	515.7,	-201.2,	162.8,	4	15.2,	455.8,	496.9,	-220.9,	170.3,
5	15.2,	491.0,	463.0,	-233.9,	172.5,	6	15.2,	511.4,	415.0,	-239.8,	169.5,
7	15.2,	516.2,	354.5,	-238.4,	161.4,	8	15.2,	505.3,	283.1,	-229.7,	148.4,
9	15.2,	479.1,	203.1,	-214.1,	130.8,	10	15.2,	506.2,	273.2,	-270.1,	108.9,
11	15.2,	518.9,	345.2,	-323.1,	84.0,	12	15.2,	515.7,	406.7,	-366.2,	56.7,
13	15.2,	496.9,	455.8,	-398.2,	27.6,	14	15.2,	463.0,	491.0,	-418.0,	-2.4,
15	15.2,	415.0,	511.4,	-425.2,	-32.2,	16	15.2,	354.5,	516.2,	-419.5,	-61.1,
17	15.2,	283.1,	505.3,	-401.0,	-88.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-362.0,	-133.5,	20	15.2,	345.2,	518.9,	-343.5,	-150.5,
21	15.2,	406.7,	515.7,	-314.5,	-162.8,	22	15.2,	455.8,	496.9,	-276.0,	-170.3,

23	15.2,	491.0,	463.0,	-229.1,	-172.5,	24	15.2,	511.4,	415.0,	-175.3,	-169.5,
25	15.2,	516.2,	354.5,	-116.1,	-161.4,	26	15.2,	505.3,	283.1,	-53.4,	-148.4,
27	15.2,	479.1,	203.1,	10.9,	-130.8,	28	15.2,	506.2,	273.2,	-3.1,	-108.9,
29	15.2,	518.9,	345.2,	-22.1,	-84.0,	30	15.2,	515.7,	406.7,	-40.5,	-56.7,
31	15.2,	496.9,	455.8,	-57.6,	-27.6,	32	15.2,	463.0,	491.0,	-73.0,	2.4,
33	15.2,	415.0,	511.4,	-86.2,	32.2,	34	15.2,	354.5,	516.2,	-96.7,	61.1,
35	15.2,	283.1,	505.3,	-104.3,	88.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN537

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-140.4,	134.2,	2	15.2,	345.2,	518.9,	-171.7,	151.8,
3	15.2,	406.7,	515.7,	-197.8,	164.8,	4	15.2,	455.8,	496.9,	-217.9,	172.8,
5	15.2,	491.0,	463.0,	-231.3,	175.5,	6	15.2,	511.4,	415.0,	-237.8,	172.9,
7	15.2,	516.2,	354.5,	-237.0,	165.1,	8	15.2,	505.3,	283.1,	-229.0,	152.2,
9	15.2,	479.1,	203.1,	-214.0,	134.7,	10	15.2,	506.2,	273.2,	-270.8,	112.8,
11	15.2,	518.9,	345.2,	-324.4,	87.8,	12	15.2,	515.7,	406.7,	-368.1,	60.1,
13	15.2,	496.9,	455.8,	-400.7,	30.6,	14	15.2,	463.0,	491.0,	-421.0,	0.2,
15	15.2,	415.0,	511.4,	-428.6,	-30.2,	16	15.2,	354.5,	516.2,	-423.2,	-59.8,
17	15.2,	283.1,	505.3,	-404.9,	-87.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-365.9,	-134.2,	20	15.2,	345.2,	518.9,	-347.2,	-151.8,
21	15.2,	406.7,	515.7,	-318.0,	-164.8,	22	15.2,	455.8,	496.9,	-279.1,	-172.8,
23	15.2,	491.0,	463.0,	-231.7,	-175.5,	24	15.2,	511.4,	415.0,	-177.3,	-172.9,
25	15.2,	516.2,	354.5,	-117.5,	-165.1,	26	15.2,	505.3,	283.1,	-54.1,	-152.2,
27	15.2,	479.1,	203.1,	10.9,	-134.7,	28	15.2,	506.2,	273.2,	-2.5,	-112.8,
29	15.2,	518.9,	345.2,	-20.8,	-87.8,	30	15.2,	515.7,	406.7,	-38.6,	-60.1,
31	15.2,	496.9,	455.8,	-55.1,	-30.6,	32	15.2,	463.0,	491.0,	-70.0,	-0.2,
33	15.2,	415.0,	511.4,	-82.8,	30.2,	34	15.2,	354.5,	516.2,	-93.0,	59.8,
35	15.2,	283.1,	505.3,	-100.4,	87.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN538

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-136.8,	135.0,	2	15.2,	345.2,	518.9,	-168.3,	153.2,
3	15.2,	406.7,	515.7,	-194.7,	166.8,	4	15.2,	455.8,	496.9,	-215.2,	175.3,
5	15.2,	491.0,	463.0,	-229.1,	178.5,	6	15.2,	511.4,	415.0,	-236.1,	176.2,
7	15.2,	516.2,	354.5,	-235.9,	168.6,	8	15.2,	505.3,	283.1,	-228.5,	155.9,
9	15.2,	479.1,	203.1,	-214.2,	138.4,	10	15.2,	506.2,	273.2,	-271.6,	116.3,
11	15.2,	518.9,	345.2,	-325.8,	91.1,	12	15.2,	515.7,	406.7,	-370.1,	63.2,
13	15.2,	496.9,	455.8,	-403.2,	33.3,	14	15.2,	463.0,	491.0,	-424.0,	2.4,
15	15.2,	415.0,	511.4,	-431.9,	-28.6,	16	15.2,	354.5,	516.2,	-426.7,	-58.7,
17	15.2,	283.1,	505.3,	-408.5,	-87.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-369.5,	-135.0,	20	15.2,	345.2,	518.9,	-350.6,	-153.2,
21	15.2,	406.7,	515.7,	-321.1,	-166.8,	22	15.2,	455.8,	496.9,	-281.8,	-175.3,
23	15.2,	491.0,	463.0,	-233.9,	-178.5,	24	15.2,	511.4,	415.0,	-179.0,	-176.2,
25	15.2,	516.2,	354.5,	-118.5,	-168.6,	26	15.2,	505.3,	283.1,	-54.5,	-155.9,
27	15.2,	479.1,	203.1,	11.1,	-138.4,	28	15.2,	506.2,	273.2,	-1.6,	-116.3,
29	15.2,	518.9,	345.2,	-19.4,	-91.1,	30	15.2,	515.7,	406.7,	-36.5,	-63.2,
31	15.2,	496.9,	455.8,	-52.6,	-33.3,	32	15.2,	463.0,	491.0,	-67.1,	-2.4,
33	15.2,	415.0,	511.4,	-79.5,	28.6,	34	15.2,	354.5,	516.2,	-89.5,	58.7,
35	15.2,	283.1,	505.3,	-96.8,	87.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN539

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-133.4,	135.7,	2	15.2,	345.2,	518.9,	-165.1,	154.5,

3	15.2,	406.7,	515.7,	-191.8,	168.6,	4	15.2,	455.8,	496.9,	-212.6,	177.5,
5	15.2,	491.0,	463.0,	-227.0,	181.1,	6	15.2,	511.4,	415.0,	-234.4,	179.2,
7	15.2,	516.2,	354.5,	-234.8,	171.9,	8	15.2,	505.3,	283.1,	-228.0,	159.3,
9	15.2,	479.1,	203.1,	-214.3,	141.9,	10	15.2,	506.2,	273.2,	-272.3,	119.7,
11	15.2,	518.9,	345.2,	-327.1,	94.3,	12	15.2,	515.7,	406.7,	-371.9,	66.1,
13	15.2,	496.9,	455.8,	-405.4,	35.9,	14	15.2,	463.0,	491.0,	-426.7,	4.5,
15	15.2,	415.0,	511.4,	-434.9,	-26.9,	16	15.2,	354.5,	516.2,	-429.9,	-57.6,
17	15.2,	283.1,	505.3,	-411.9,	-86.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-372.8,	-135.7,	20	15.2,	345.2,	518.9,	-353.8,	-154.5,
21	15.2,	406.7,	515.7,	-324.0,	-168.6,	22	15.2,	455.8,	496.9,	-284.3,	-177.5,
23	15.2,	491.0,	463.0,	-236.1,	-181.1,	24	15.2,	511.4,	415.0,	-180.6,	-179.2,
25	15.2,	516.2,	354.5,	-119.7,	-171.9,	26	15.2,	505.3,	283.1,	-55.1,	-159.3,
27	15.2,	479.1,	203.1,	11.2,	-141.9,	28	15.2,	506.2,	273.2,	-1.0,	-119.7,
29	15.2,	518.9,	345.2,	-18.1,	-94.3,	30	15.2,	515.7,	406.7,	-34.8,	-66.1,
31	15.2,	496.9,	455.8,	-50.3,	-35.9,	32	15.2,	463.0,	491.0,	-64.4,	-4.5,
33	15.2,	415.0,	511.4,	-76.5,	26.9,	34	15.2,	354.5,	516.2,	-86.2,	57.6,
35	15.2,	283.1,	505.3,	-93.4,	86.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN540

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-129.4,	136.2,	2	15.2,	345.2,	518.9,	-161.2,	155.7,
3	15.2,	406.7,	515.7,	-188.2,	170.5,	4	15.2,	455.8,	496.9,	-209.4,	180.0,
5	15.2,	491.0,	463.0,	-224.2,	184.1,	6	15.2,	511.4,	415.0,	-232.3,	182.7,
7	15.2,	516.2,	354.5,	-233.2,	175.6,	8	15.2,	505.3,	283.1,	-227.1,	163.2,
9	15.2,	479.1,	203.1,	-214.1,	145.9,	10	15.2,	506.2,	273.2,	-272.8,	123.7,
11	15.2,	518.9,	345.2,	-328.3,	98.2,	12	15.2,	515.7,	406.7,	-373.8,	69.7,
13	15.2,	496.9,	455.8,	-407.9,	39.1,	14	15.2,	463.0,	491.0,	-429.7,	7.3,
15	15.2,	415.0,	511.4,	-438.4,	-24.7,	16	15.2,	354.5,	516.2,	-433.7,	-56.0,
17	15.2,	283.1,	505.3,	-415.9,	-85.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-376.9,	-136.2,	20	15.2,	345.2,	518.9,	-357.7,	-155.7,
21	15.2,	406.7,	515.7,	-327.6,	-170.5,	22	15.2,	455.8,	496.9,	-287.6,	-180.0,
23	15.2,	491.0,	463.0,	-238.8,	-184.1,	24	15.2,	511.4,	415.0,	-182.8,	-182.7,
25	15.2,	516.2,	354.5,	-121.2,	-175.6,	26	15.2,	505.3,	283.1,	-56.0,	-163.2,
27	15.2,	479.1,	203.1,	11.0,	-145.9,	28	15.2,	506.2,	273.2,	-0.4,	-123.7,
29	15.2,	518.9,	345.2,	-16.9,	-98.2,	30	15.2,	515.7,	406.7,	-32.9,	-69.7,
31	15.2,	496.9,	455.8,	-47.9,	-39.1,	32	15.2,	463.0,	491.0,	-61.4,	-7.3,
33	15.2,	415.0,	511.4,	-73.0,	24.7,	34	15.2,	354.5,	516.2,	-82.5,	56.0,
35	15.2,	283.1,	505.3,	-89.4,	85.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN541

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-121.8,	137.2,	2	15.2,	345.2,	518.9,	-154.0,	158.0,
3	15.2,	406.7,	515.7,	-181.4,	174.0,	4	15.2,	455.8,	496.9,	-203.4,	184.7,
5	15.2,	491.0,	463.0,	-219.1,	189.8,	6	15.2,	511.4,	415.0,	-228.2,	189.1,
7	15.2,	516.2,	354.5,	-230.4,	182.7,	8	15.2,	505.3,	283.1,	-225.5,	170.7,
9	15.2,	479.1,	203.1,	-213.9,	153.5,	10	15.2,	506.2,	273.2,	-273.9,	131.3,
11	15.2,	518.9,	345.2,	-330.6,	105.5,	12	15.2,	515.7,	406.7,	-377.4,	76.5,
13	15.2,	496.9,	455.8,	-412.6,	45.1,	14	15.2,	463.0,	491.0,	-435.3,	12.4,
15	15.2,	415.0,	511.4,	-444.8,	-20.7,	16	15.2,	354.5,	516.2,	-440.8,	-53.1,
17	15.2,	283.1,	505.3,	-423.4,	-84.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-384.4,	-137.2,	20	15.2,	345.2,	518.9,	-364.9,	-158.0,
21	15.2,	406.7,	515.7,	-334.3,	-174.0,	22	15.2,	455.8,	496.9,	-293.6,	-184.7,
23	15.2,	491.0,	463.0,	-243.9,	-189.8,	24	15.2,	511.4,	415.0,	-186.8,	-189.1,
25	15.2,	516.2,	354.5,	-124.1,	-182.7,	26	15.2,	505.3,	283.1,	-57.5,	-170.7,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
27	15.2,	479.1,	203.1,	10.7,	-153.5,	28	15.2,	506.2,	273.2,	0.6,	-131.3,
29	15.2,	518.9,	345.2,	-14.6,	-105.5,	30	15.2,	515.7,	406.7,	-29.3,	-76.5,
31	15.2,	496.9,	455.8,	-43.2,	-45.1,	32	15.2,	463.0,	491.0,	-55.7,	-12.4,
33	15.2,	415.0,	511.4,	-66.6,	20.7,	34	15.2,	354.5,	516.2,	-75.4,	53.1,
35	15.2,	283.1,	505.3,	-82.0,	84.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN542

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-118.0,	137.9,	2	15.2,	345.2,	518.9,	-150.3,	159.4,
3	15.2,	406.7,	515.7,	-178.0,	176.0,	4	15.2,	455.8,	496.9,	-200.3,	187.2,
5	15.2,	491.0,	463.0,	-216.6,	192.8,	6	15.2,	511.4,	415.0,	-226.2,	192.5,
7	15.2,	516.2,	354.5,	-229.0,	186.4,	8	15.2,	505.3,	283.1,	-224.9,	174.6,
9	15.2,	479.1,	203.1,	-213.9,	157.5,	10	15.2,	506.2,	273.2,	-274.6,	135.2,
11	15.2,	518.9,	345.2,	-332.0,	109.2,	12	15.2,	515.7,	406.7,	-379.3,	79.9,
13	15.2,	496.9,	455.8,	-415.1,	48.1,	14	15.2,	463.0,	491.0,	-438.3,	14.9,
15	15.2,	415.0,	511.4,	-448.2,	-18.7,	16	15.2,	354.5,	516.2,	-444.5,	-51.8,
17	15.2,	283.1,	505.3,	-427.2,	-83.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-388.3,	-137.9,	20	15.2,	345.2,	518.9,	-368.6,	-159.4,
21	15.2,	406.7,	515.7,	-337.7,	-176.0,	22	15.2,	455.8,	496.9,	-296.6,	-187.2,
23	15.2,	491.0,	463.0,	-246.4,	-192.8,	24	15.2,	511.4,	415.0,	-188.8,	-192.5,
25	15.2,	516.2,	354.5,	-125.4,	-186.4,	26	15.2,	505.3,	283.1,	-58.2,	-174.6,
27	15.2,	479.1,	203.1,	10.7,	-157.5,	28	15.2,	506.2,	273.2,	1.3,	-135.2,
29	15.2,	518.9,	345.2,	-13.2,	-109.2,	30	15.2,	515.7,	406.7,	-27.3,	-79.9,
31	15.2,	496.9,	455.8,	-40.6,	-48.1,	32	15.2,	463.0,	491.0,	-52.7,	-14.9,
33	15.2,	415.0,	511.4,	-63.2,	18.7,	34	15.2,	354.5,	516.2,	-71.7,	51.8,
35	15.2,	283.1,	505.3,	-78.1,	83.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN543

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-114.0,	138.7,	2	15.2,	345.2,	518.9,	-146.5,	160.9,
3	15.2,	406.7,	515.7,	-174.5,	178.1,	4	15.2,	455.8,	496.9,	-197.3,	189.9,
5	15.2,	491.0,	463.0,	-214.0,	196.0,	6	15.2,	511.4,	415.0,	-224.3,	196.1,
7	15.2,	516.2,	354.5,	-227.7,	190.2,	8	15.2,	505.3,	283.1,	-224.2,	178.6,
9	15.2,	479.1,	203.1,	-214.0,	161.5,	10	15.2,	506.2,	273.2,	-275.4,	139.2,
11	15.2,	518.9,	345.2,	-333.5,	113.0,	12	15.2,	515.7,	406.7,	-381.4,	83.3,
13	15.2,	496.9,	455.8,	-417.8,	51.2,	14	15.2,	463.0,	491.0,	-441.5,	17.5,
15	15.2,	415.0,	511.4,	-451.8,	-16.8,	16	15.2,	354.5,	516.2,	-448.3,	-50.5,
17	15.2,	283.1,	505.3,	-431.3,	-82.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-392.3,	-138.7,	20	15.2,	345.2,	518.9,	-372.4,	-160.9,
21	15.2,	406.7,	515.7,	-341.2,	-178.1,	22	15.2,	455.8,	496.9,	-299.7,	-189.9,
23	15.2,	491.0,	463.0,	-249.0,	-196.0,	24	15.2,	511.4,	415.0,	-190.8,	-196.1,
25	15.2,	516.2,	354.5,	-126.7,	-190.2,	26	15.2,	505.3,	283.1,	-58.8,	-178.6,
27	15.2,	479.1,	203.1,	10.8,	-161.5,	28	15.2,	506.2,	273.2,	2.1,	-139.2,
29	15.2,	518.9,	345.2,	-11.7,	-113.0,	30	15.2,	515.7,	406.7,	-25.2,	-83.3,
31	15.2,	496.9,	455.8,	-38.0,	-51.2,	32	15.2,	463.0,	491.0,	-49.5,	-17.5,
33	15.2,	415.0,	511.4,	-59.6,	16.8,	34	15.2,	354.5,	516.2,	-67.9,	50.5,
35	15.2,	283.1,	505.3,	-74.0,	82.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN544

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-110.1,	139.4,	2	15.2,	345.2,	518.9,	-142.8,	162.2,
3	15.2,	406.7,	515.7,	-171.1,	180.0,	4	15.2,	455.8,	496.9,	-194.2,	192.4,
5	15.2,	491.0,	463.0,	-211.5,	199.0,	6	15.2,	511.4,	415.0,	-222.3,	199.5,
7	15.2,	516.2,	354.5,	-226.3,	193.9,	8	15.2,	505.3,	283.1,	-223.5,	182.5,
9	15.2,	479.1,	203.1,	-213.9,	165.5,	10	15.2,	506.2,	273.2,	-276.0,	143.0,
11	15.2,	518.9,	345.2,	-334.8,	116.7,	12	15.2,	515.7,	406.7,	-383.4,	86.8,
13	15.2,	496.9,	455.8,	-420.3,	54.2,	14	15.2,	463.0,	491.0,	-444.5,	20.0,
15	15.2,	415.0,	511.4,	-455.2,	-14.8,	16	15.2,	354.5,	516.2,	-452.0,	-49.1,
17	15.2,	283.1,	505.3,	-435.1,	-82.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-396.2,	-139.4,	20	15.2,	345.2,	518.9,	-376.1,	-162.2,
21	15.2,	406.7,	515.7,	-344.7,	-180.0,	22	15.2,	455.8,	496.9,	-302.7,	-192.4,
23	15.2,	491.0,	463.0,	-251.6,	-199.0,	24	15.2,	511.4,	415.0,	-192.8,	-199.5,
25	15.2,	516.2,	354.5,	-128.1,	-193.9,	26	15.2,	505.3,	283.1,	-59.6,	-182.5,

27	15.2,	479.1,	203.1,	10.8,	-165.5,	28	15.2,	506.2,	273.2,	2.8,	-143.0,
29	15.2,	518.9,	345.2,	-10.4,	-116.7,	30	15.2,	515.7,	406.7,	-23.3,	-86.8,
31	15.2,	496.9,	455.8,	-35.5,	-54.2,	32	15.2,	463.0,	491.0,	-46.5,	-20.0,
33	15.2,	415.0,	511.4,	-56.2,	14.8,	34	15.2,	354.5,	516.2,	-64.2,	49.1,
35	15.2,	283.1,	505.3,	-70.2,	82.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN545

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-106.5,	140.2,	2	15.2,	345.2,	518.9,	-139.4,	163.6,
3	15.2,	406.7,	515.7,	-168.0,	182.0,	4	15.2,	455.8,	496.9,	-191.5,	194.9,
5	15.2,	491.0,	463.0,	-209.3,	201.9,	6	15.2,	511.4,	415.0,	-220.6,	202.8,
7	15.2,	516.2,	354.5,	-225.3,	197.5,	8	15.2,	505.3,	283.1,	-223.1,	186.1,
9	15.2,	479.1,	203.1,	-214.1,	169.2,	10	15.2,	506.2,	273.2,	-276.8,	146.6,
11	15.2,	518.9,	345.2,	-336.2,	120.1,	12	15.2,	515.7,	406.7,	-385.4,	89.9,
13	15.2,	496.9,	455.8,	-422.8,	56.9,	14	15.2,	463.0,	491.0,	-447.4,	22.2,
15	15.2,	415.0,	511.4,	-458.5,	-13.1,	16	15.2,	354.5,	516.2,	-455.6,	-48.0,
17	15.2,	283.1,	505.3,	-438.8,	-81.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-399.8,	-140.2,	20	15.2,	345.2,	518.9,	-379.5,	-163.6,
21	15.2,	406.7,	515.7,	-347.7,	-182.0,	22	15.2,	455.8,	496.9,	-305.4,	-194.9,
23	15.2,	491.0,	463.0,	-253.8,	-201.9,	24	15.2,	511.4,	415.0,	-194.4,	-202.8,
25	15.2,	516.2,	354.5,	-129.2,	-197.5,	26	15.2,	505.3,	283.1,	-60.0,	-186.1,
27	15.2,	479.1,	203.1,	11.0,	-169.2,	28	15.2,	506.2,	273.2,	3.6,	-146.6,
29	15.2,	518.9,	345.2,	-9.0,	-120.1,	30	15.2,	515.7,	406.7,	-21.3,	-89.9,
31	15.2,	496.9,	455.8,	-32.9,	-56.9,	32	15.2,	463.0,	491.0,	-43.6,	-22.2,
33	15.2,	415.0,	511.4,	-52.9,	13.1,	34	15.2,	354.5,	516.2,	-60.6,	48.0,
35	15.2,	283.1,	505.3,	-66.5,	81.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN546

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-103.1,	140.9,	2	15.2,	345.2,	518.9,	-136.2,	164.9,
3	15.2,	406.7,	515.7,	-165.1,	183.8,	4	15.2,	455.8,	496.9,	-189.0,	197.2,
5	15.2,	491.0,	463.0,	-207.1,	204.6,	6	15.2,	511.4,	415.0,	-219.0,	205.8,
7	15.2,	516.2,	354.5,	-224.2,	200.7,	8	15.2,	505.3,	283.1,	-222.6,	189.5,
9	15.2,	479.1,	203.1,	-214.2,	172.6,	10	15.2,	506.2,	273.2,	-277.5,	150.0,
11	15.2,	518.9,	345.2,	-337.4,	123.3,	12	15.2,	515.7,	406.7,	-387.2,	92.8,
13	15.2,	496.9,	455.8,	-425.1,	59.5,	14	15.2,	463.0,	491.0,	-450.1,	24.4,
15	15.2,	415.0,	511.4,	-461.5,	-11.4,	16	15.2,	354.5,	516.2,	-458.8,	-46.9,
17	15.2,	283.1,	505.3,	-442.2,	-81.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-403.1,	-140.9,	20	15.2,	345.2,	518.9,	-382.7,	-164.9,
21	15.2,	406.7,	515.7,	-350.7,	-183.8,	22	15.2,	455.8,	496.9,	-308.0,	-197.2,
23	15.2,	491.0,	463.0,	-255.9,	-204.6,	24	15.2,	511.4,	415.0,	-196.1,	-205.8,
25	15.2,	516.2,	354.5,	-130.3,	-200.7,	26	15.2,	505.3,	283.1,	-60.5,	-189.5,
27	15.2,	479.1,	203.1,	11.0,	-172.6,	28	15.2,	506.2,	273.2,	4.2,	-150.0,
29	15.2,	518.9,	345.2,	-7.8,	-123.3,	30	15.2,	515.7,	406.7,	-19.5,	-92.8,
31	15.2,	496.9,	455.8,	-30.7,	-59.5,	32	15.2,	463.0,	491.0,	-40.9,	-24.4,
33	15.2,	415.0,	511.4,	-49.9,	11.4,	34	15.2,	354.5,	516.2,	-57.4,	46.9,
35	15.2,	283.1,	505.3,	-63.1,	81.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN547

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-99.1,	141.4,	2	15.2,	345.2,	518.9,	-132.3,	166.1,
3	15.2,	406.7,	515.7,	-161.5,	185.7,	4	15.2,	455.8,	496.9,	-185.7,	199.7,
5	15.2,	491.0,	463.0,	-204.4,	207.6,	6	15.2,	511.4,	415.0,	-216.8,	209.2,

7	15.2,	516.2,	354.5,	-222.6,	204.5,	8	15.2,	505.3,	283.1,	-221.7,	193.5,
9	15.2,	479.1,	203.1,	-214.0,	176.7,	10	15.2,	506.2,	273.2,	-278.0,	154.0,
11	15.2,	518.9,	345.2,	-338.7,	127.1,	12	15.2,	515.7,	406.7,	-389.0,	96.4,
13	15.2,	496.9,	455.8,	-427.6,	62.7,	14	15.2,	463.0,	491.0,	-453.1,	27.1,
15	15.2,	415.0,	511.4,	-464.9,	-9.3,	16	15.2,	354.5,	516.2,	-462.6,	-45.4,
17	15.2,	283.1,	505.3,	-446.2,	-80.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-407.2,	-141.4,	20	15.2,	345.2,	518.9,	-386.6,	-166.1,
21	15.2,	406.7,	515.7,	-354.3,	-185.7,	22	15.2,	455.8,	496.9,	-311.2,	-199.7,
23	15.2,	491.0,	463.0,	-258.7,	-207.6,	24	15.2,	511.4,	415.0,	-198.3,	-209.2,
25	15.2,	516.2,	354.5,	-131.8,	-204.5,	26	15.2,	505.3,	283.1,	-61.4,	-193.5,
27	15.2,	479.1,	203.1,	10.9,	-176.7,	28	15.2,	506.2,	273.2,	4.8,	-154.0,
29	15.2,	518.9,	345.2,	-6.5,	-127.1,	30	15.2,	515.7,	406.7,	-17.6,	-96.4,
31	15.2,	496.9,	455.8,	-28.2,	-62.7,	32	15.2,	463.0,	491.0,	-37.9,	-27.1,
33	15.2,	415.0,	511.4,	-46.5,	9.3,	34	15.2,	354.5,	516.2,	-53.6,	45.4,
35	15.2,	283.1,	505.3,	-59.2,	80.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN548

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-90.2,	142.5,	2	15.2,	345.2,	518.9,	-123.8,	168.6,
3	15.2,	406.7,	515.7,	-153.5,	189.7,	4	15.2,	455.8,	496.9,	-178.6,	205.0,
5	15.2,	491.0,	463.0,	-198.3,	214.1,	6	15.2,	511.4,	415.0,	-211.9,	216.7,
7	15.2,	516.2,	354.5,	-219.1,	212.6,	8	15.2,	505.3,	283.1,	-219.6,	202.2,
9	15.2,	479.1,	203.1,	-213.5,	185.5,	10	15.2,	506.2,	273.2,	-279.1,	162.9,
11	15.2,	518.9,	345.2,	-341.2,	135.7,	12	15.2,	515.7,	406.7,	-393.0,	104.3,
13	15.2,	496.9,	455.8,	-432.9,	69.9,	14	15.2,	463.0,	491.0,	-459.6,	33.2,
15	15.2,	415.0,	511.4,	-472.3,	-4.4,	16	15.2,	354.5,	516.2,	-470.7,	-41.9,
17	15.2,	283.1,	505.3,	-454.8,	-78.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-416.0,	-142.5,	20	15.2,	345.2,	518.9,	-395.1,	-168.6,
21	15.2,	406.7,	515.7,	-362.2,	-189.7,	22	15.2,	455.8,	496.9,	-318.3,	-205.0,
23	15.2,	491.0,	463.0,	-264.8,	-214.1,	24	15.2,	511.4,	415.0,	-203.2,	-216.7,
25	15.2,	516.2,	354.5,	-135.4,	-212.6,	26	15.2,	505.3,	283.1,	-63.5,	-202.2,
27	15.2,	479.1,	203.1,	10.4,	-185.5,	28	15.2,	506.2,	273.2,	5.8,	-162.9,
29	15.2,	518.9,	345.2,	-4.0,	-135.7,	30	15.2,	515.7,	406.7,	-13.6,	-104.3,
31	15.2,	496.9,	455.8,	-22.9,	-69.9,	32	15.2,	463.0,	491.0,	-31.4,	-33.2,
33	15.2,	415.0,	511.4,	-39.0,	4.4,	34	15.2,	354.5,	516.2,	-45.5,	41.9,
35	15.2,	283.1,	505.3,	-50.5,	78.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 534
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN549

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-407.8,	-140.1,	2	15.2,	347.3,	518.7,	-387.8,	-165.2,
3	15.2,	408.7,	515.8,	-355.9,	-185.2,	4	15.2,	458.1,	497.4,	-313.2,	-199.3,
5	15.2,	493.6,	463.8,	-261.1,	-207.4,	6	15.2,	514.0,	416.1,	-201.0,	-209.2,
7	15.2,	518.9,	355.8,	-134.8,	-204.7,	8	15.2,	508.0,	284.6,	-64.4,	-193.9,
9	15.2,	481.6,	204.8,	7.8,	-177.2,	10	15.2,	505.7,	275.6,	2.3,	-155.0,
11	15.2,	518.7,	347.3,	-8.5,	-128.4,	12	15.2,	515.8,	408.7,	-19.2,	-98.0,
13	15.2,	497.4,	458.1,	-29.7,	-64.6,	14	15.2,	463.8,	493.6,	-39.3,	-29.2,
15	15.2,	416.1,	514.0,	-47.8,	7.1,	16	15.2,	355.8,	518.9,	-54.8,	43.1,
17	15.2,	284.6,	508.0,	-60.1,	77.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-97.9,	140.1,	20	15.2,	347.3,	518.7,	-130.9,	165.2,
21	15.2,	408.7,	515.8,	-159.9,	185.2,	22	15.2,	458.1,	497.4,	-184.1,	199.3,
23	15.2,	493.6,	463.8,	-202.7,	207.4,	24	15.2,	514.0,	416.1,	-215.1,	209.2,
25	15.2,	518.9,	355.8,	-221.0,	204.7,	26	15.2,	508.0,	284.6,	-220.2,	193.9,
27	15.2,	481.6,	204.8,	-212.7,	177.2,	28	15.2,	505.7,	275.6,	-277.9,	155.0,
29	15.2,	518.7,	347.3,	-338.8,	128.4,	30	15.2,	515.8,	408.7,	-389.5,	98.0,

31	15.2,	497.4,	458.1,	-428.4,	64.6,	32	15.2,	463.8,	493.6,	-454.2,	29.2,
33	15.2,	416.1,	514.0,	-466.2,	-7.1,	34	15.2,	355.8,	518.9,	-464.1,	-43.1,
35	15.2,	284.6,	508.0,	-447.9,	-77.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN550

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-403.9,	-139.4,	2	15.2,	347.3,	518.7,	-384.1,	-163.8,
3	15.2,	408.7,	515.8,	-352.5,	-183.2,	4	15.2,	458.1,	497.4,	-310.2,	-196.8,
5	15.2,	493.6,	463.8,	-258.6,	-204.4,	6	15.2,	514.0,	416.1,	-199.0,	-205.8,
7	15.2,	518.9,	355.8,	-133.4,	-201.0,	8	15.2,	508.0,	284.6,	-63.8,	-190.0,
9	15.2,	481.6,	204.8,	7.8,	-173.3,	10	15.2,	505.7,	275.6,	1.6,	-151.1,
11	15.2,	518.7,	347.3,	-9.8,	-124.7,	12	15.2,	515.8,	408.7,	-21.1,	-94.6,
13	15.2,	497.4,	458.1,	-32.2,	-61.6,	14	15.2,	463.8,	493.6,	-42.3,	-26.7,
15	15.2,	416.1,	514.0,	-51.2,	9.0,	16	15.2,	355.8,	518.9,	-58.5,	44.5,
17	15.2,	284.6,	508.0,	-64.0,	78.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-101.8,	139.4,	20	15.2,	347.3,	518.7,	-134.6,	163.8,
21	15.2,	408.7,	515.8,	-163.3,	183.2,	22	15.2,	458.1,	497.4,	-187.1,	196.8,
23	15.2,	493.6,	463.8,	-205.2,	204.4,	24	15.2,	514.0,	416.1,	-217.1,	205.8,
25	15.2,	518.9,	355.8,	-222.4,	201.0,	26	15.2,	508.0,	284.6,	-220.9,	190.0,
27	15.2,	481.6,	204.8,	-212.7,	173.3,	28	15.2,	505.7,	275.6,	-277.2,	151.1,
29	15.2,	518.7,	347.3,	-337.5,	124.7,	30	15.2,	515.8,	408.7,	-387.6,	94.6,
31	15.2,	497.4,	458.1,	-425.9,	61.6,	32	15.2,	463.8,	493.6,	-451.2,	26.7,
33	15.2,	416.1,	514.0,	-462.8,	-9.0,	34	15.2,	355.8,	518.9,	-460.4,	-44.5,
35	15.2,	284.6,	508.0,	-444.0,	-78.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN551

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-400.0,	-138.6,	2	15.2,	347.3,	518.7,	-380.3,	-162.4,
3	15.2,	408.7,	515.8,	-349.0,	-181.1,	4	15.2,	458.1,	497.4,	-307.2,	-194.1,
5	15.2,	493.6,	463.8,	-256.0,	-201.2,	6	15.2,	514.0,	416.1,	-197.1,	-202.2,
7	15.2,	518.9,	355.8,	-132.1,	-197.1,	8	15.2,	508.0,	284.6,	-63.1,	-186.0,
9	15.2,	481.6,	204.8,	7.7,	-169.2,	10	15.2,	505.7,	275.6,	0.8,	-147.1,
11	15.2,	518.7,	347.3,	-11.3,	-120.9,	12	15.2,	515.8,	408.7,	-23.2,	-91.1,
13	15.2,	497.4,	458.1,	-34.9,	-58.5,	14	15.2,	463.8,	493.6,	-45.5,	-24.1,
15	15.2,	416.1,	514.0,	-54.8,	11.0,	16	15.2,	355.8,	518.9,	-62.3,	45.8,
17	15.2,	284.6,	508.0,	-68.0,	79.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-105.8,	138.6,	20	15.2,	347.3,	518.7,	-138.4,	162.4,
21	15.2,	408.7,	515.8,	-166.8,	181.1,	22	15.2,	458.1,	497.4,	-190.2,	194.1,
23	15.2,	493.6,	463.8,	-207.8,	201.2,	24	15.2,	514.0,	416.1,	-219.0,	202.2,
25	15.2,	518.9,	355.8,	-223.7,	197.1,	26	15.2,	508.0,	284.6,	-221.5,	186.0,
27	15.2,	481.6,	204.8,	-212.6,	169.2,	28	15.2,	505.7,	275.6,	-276.4,	147.1,
29	15.2,	518.7,	347.3,	-336.0,	120.9,	30	15.2,	515.8,	408.7,	-385.4,	91.1,
31	15.2,	497.4,	458.1,	-423.2,	58.5,	32	15.2,	463.8,	493.6,	-448.0,	24.1,
33	15.2,	416.1,	514.0,	-459.3,	-11.0,	34	15.2,	355.8,	518.9,	-456.6,	-45.8,
35	15.2,	284.6,	508.0,	-440.0,	-79.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN552

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-396.1,	-137.9,	2	15.2,	347.3,	518.7,	-376.6,	-161.1,
3	15.2,	408.7,	515.8,	-345.6,	-179.2,	4	15.2,	458.1,	497.4,	-304.1,	-191.6,
5	15.2,	493.6,	463.8,	-253.4,	-198.3,	6	15.2,	514.0,	416.1,	-195.0,	-198.9,
7	15.2,	518.9,	355.8,	-130.7,	-193.4,	8	15.2,	508.0,	284.6,	-62.4,	-182.1,
9	15.2,	481.6,	204.8,	7.8,	-165.3,	10	15.2,	505.7,	275.6,	0.1,	-143.2,
11	15.2,	518.7,	347.3,	-12.6,	-117.2,	12	15.2,	515.8,	408.7,	-25.2,	-87.7,
13	15.2,	497.4,	458.1,	-37.4,	-55.4,	14	15.2,	463.8,	493.6,	-48.5,	-21.6,
15	15.2,	416.1,	514.0,	-58.1,	13.0,	16	15.2,	355.8,	518.9,	-66.0,	47.2,
17	15.2,	284.6,	508.0,	-71.9,	79.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-109.6,	137.9,	20	15.2,	347.3,	518.7,	-142.1,	161.1,
21	15.2,	408.7,	515.8,	-170.3,	179.2,	22	15.2,	458.1,	497.4,	-193.2,	191.6,
23	15.2,	493.6,	463.8,	-210.3,	198.3,	24	15.2,	514.0,	416.1,	-221.1,	198.9,
25	15.2,	518.9,	355.8,	-225.1,	193.4,	26	15.2,	508.0,	284.6,	-222.2,	182.1,
27	15.2,	481.6,	204.8,	-212.6,	165.3,	28	15.2,	505.7,	275.6,	-275.7,	143.2,
29	15.2,	518.7,	347.3,	-334.7,	117.2,	30	15.2,	515.8,	408.7,	-383.5,	87.7,

31	15.2,	497.4,	458.1,	-420.7,	55.4,	32	15.2,	463.8,	493.6,	-445.0,	21.6,
33	15.2,	416.1,	514.0,	-455.9,	-13.0,	34	15.2,	355.8,	518.9,	-452.9,	-47.2,
35	15.2,	284.6,	508.0,	-436.1,	-79.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN553

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-392.5,	-137.1,	2	15.2,	347.3,	518.7,	-373.2,	-159.6,
3	15.2,	408.7,	515.8,	-342.5,	-177.2,	4	15.2,	458.1,	497.4,	-301.4,	-189.1,
5	15.2,	493.6,	463.8,	-251.2,	-195.3,	6	15.2,	514.0,	416.1,	-193.4,	-195.6,
7	15.2,	518.9,	355.8,	-129.6,	-189.9,	8	15.2,	508.0,	284.6,	-62.0,	-178.5,
9	15.2,	481.6,	204.8,	7.6,	-161.6,	10	15.2,	505.7,	275.6,	-0.7,	-139.6,
11	15.2,	518.7,	347.3,	-14.0,	-113.8,	12	15.2,	515.8,	408.7,	-27.2,	-84.6,
13	15.2,	497.4,	458.1,	-39.9,	-52.8,	14	15.2,	463.8,	493.6,	-51.4,	-19.3,
15	15.2,	416.1,	514.0,	-61.4,	14.7,	16	15.2,	355.8,	518.9,	-69.5,	48.2,
17	15.2,	284.6,	508.0,	-75.5,	80.3,	18	15.2,	204.8,	481.6,	-79.2,	110.0,
19	15.2,	275.6,	505.7,	-113.2,	137.1,	20	15.2,	347.3,	518.7,	-145.5,	159.6,
21	15.2,	408.7,	515.8,	-173.3,	177.2,	22	15.2,	458.1,	497.4,	-195.9,	189.1,
23	15.2,	493.6,	463.8,	-212.6,	195.3,	24	15.2,	514.0,	416.1,	-222.7,	195.6,
25	15.2,	518.9,	355.8,	-226.1,	189.9,	26	15.2,	508.0,	284.6,	-222.7,	178.5,
27	15.2,	481.6,	204.8,	-212.4,	161.6,	28	15.2,	505.7,	275.6,	-274.9,	139.6,
29	15.2,	518.7,	347.3,	-333.3,	113.8,	30	15.2,	515.8,	408.7,	-381.5,	84.6,
31	15.2,	497.4,	458.1,	-418.2,	52.8,	32	15.2,	463.8,	493.6,	-442.1,	19.3,
33	15.2,	416.1,	514.0,	-452.6,	-14.7,	34	15.2,	355.8,	518.9,	-449.4,	-48.2,
35	15.2,	284.6,	508.0,	-432.5,	-80.3,	36	15.2,	204.8,	481.6,	-402.4,	-110.0,

SOURCE ID: LDN554

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-389.1,	-136.4,	2	15.2,	347.3,	518.7,	-370.0,	-158.4,
3	15.2,	408.7,	515.8,	-339.6,	-175.4,	4	15.2,	458.1,	497.4,	-298.9,	-186.9,
5	15.2,	493.6,	463.8,	-249.1,	-192.7,	6	15.2,	514.0,	416.1,	-191.7,	-192.6,
7	15.2,	518.9,	355.8,	-128.5,	-186.7,	8	15.2,	508.0,	284.6,	-61.4,	-175.1,
9	15.2,	481.6,	204.8,	7.5,	-158.2,	10	15.2,	505.7,	275.6,	-1.4,	-136.3,
11	15.2,	518.7,	347.3,	-15.3,	-110.6,	12	15.2,	515.8,	408.7,	-28.9,	-81.6,
13	15.2,	497.4,	458.1,	-42.2,	-50.2,	14	15.2,	463.8,	493.6,	-54.1,	-17.2,
15	15.2,	416.1,	514.0,	-64.4,	16.3,	16	15.2,	355.8,	518.9,	-72.8,	49.3,
17	15.2,	284.6,	508.0,	-78.9,	80.9,	18	15.2,	204.8,	481.6,	-82.6,	109.9,
19	15.2,	275.6,	505.7,	-116.6,	136.4,	20	15.2,	347.3,	518.7,	-148.7,	158.4,
21	15.2,	408.7,	515.8,	-176.3,	175.4,	22	15.2,	458.1,	497.4,	-198.5,	186.9,
23	15.2,	493.6,	463.8,	-214.7,	192.7,	24	15.2,	514.0,	416.1,	-224.4,	192.6,
25	15.2,	518.9,	355.8,	-227.2,	186.7,	26	15.2,	508.0,	284.6,	-223.2,	175.1,
27	15.2,	481.6,	204.8,	-212.4,	158.2,	28	15.2,	505.7,	275.6,	-274.2,	136.3,
29	15.2,	518.7,	347.3,	-332.0,	110.6,	30	15.2,	515.8,	408.7,	-379.7,	81.6,
31	15.2,	497.4,	458.1,	-415.9,	50.2,	32	15.2,	463.8,	493.6,	-439.4,	17.2,
33	15.2,	416.1,	514.0,	-449.6,	-16.3,	34	15.2,	355.8,	518.9,	-446.1,	-49.3,
35	15.2,	284.6,	508.0,	-429.1,	-80.9,	36	15.2,	204.8,	481.6,	-399.0,	-109.9,

SOURCE ID: LDN555

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-385.1,	-135.9,	2	15.2,	347.3,	518.7,	-366.1,	-157.2,
3	15.2,	408.7,	515.8,	-336.0,	-173.5,	4	15.2,	458.1,	497.4,	-295.6,	-184.4,
5	15.2,	493.6,	463.8,	-246.3,	-189.6,	6	15.2,	514.0,	416.1,	-189.5,	-189.1,
7	15.2,	518.9,	355.8,	-127.0,	-182.9,	8	15.2,	508.0,	284.6,	-60.6,	-171.1,
9	15.2,	481.6,	204.8,	7.7,	-154.1,	10	15.2,	505.7,	275.6,	-1.9,	-132.2,

11	15.2,	518.7,	347.3,	-16.5,	-106.8,	12	15.2,	515.8,	408.7,	-30.8,	-78.0,
13	15.2,	497.4,	458.1,	-44.7,	-47.0,	14	15.2,	463.8,	493.6,	-57.1,	-14.5,
15	15.2,	416.1,	514.0,	-67.9,	18.5,	16	15.2,	355.8,	518.9,	-76.5,	50.9,
17	15.2,	284.6,	508.0,	-82.9,	81.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-120.6,	135.9,	20	15.2,	347.3,	518.7,	-152.6,	157.2,
21	15.2,	408.7,	515.8,	-179.9,	173.5,	22	15.2,	458.1,	497.4,	-201.7,	184.4,
23	15.2,	493.6,	463.8,	-217.4,	189.6,	24	15.2,	514.0,	416.1,	-226.6,	189.1,
25	15.2,	518.9,	355.8,	-228.8,	182.9,	26	15.2,	508.0,	284.6,	-224.1,	171.1,
27	15.2,	481.6,	204.8,	-212.5,	154.1,	28	15.2,	505.7,	275.6,	-273.7,	132.2,
29	15.2,	518.7,	347.3,	-330.8,	106.8,	30	15.2,	515.8,	408.7,	-377.8,	78.0,
31	15.2,	497.4,	458.1,	-413.4,	47.0,	32	15.2,	463.8,	493.6,	-436.4,	14.5,
33	15.2,	416.1,	514.0,	-446.2,	-18.5,	34	15.2,	355.8,	518.9,	-442.3,	-50.9,
35	15.2,	284.6,	508.0,	-425.1,	-81.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN556

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-415.1,	-142.0,	2	15.2,	347.3,	518.7,	-394.6,	-168.4,
3	15.2,	408.7,	515.8,	-362.1,	-189.5,	4	15.2,	458.1,	497.4,	-318.6,	-204.7,
5	15.2,	493.6,	463.8,	-265.4,	-213.7,	6	15.2,	514.0,	416.1,	-204.2,	-216.1,
7	15.2,	518.9,	355.8,	-136.7,	-212.0,	8	15.2,	508.0,	284.6,	-65.1,	-201.4,
9	15.2,	481.6,	204.8,	8.5,	-184.8,	10	15.2,	505.7,	275.6,	4.2,	-162.3,
11	15.2,	518.7,	347.3,	-5.3,	-135.3,	12	15.2,	515.8,	408.7,	-14.8,	-104.2,
13	15.2,	497.4,	458.1,	-24.3,	-69.9,	14	15.2,	463.8,	493.6,	-33.1,	-33.5,
15	15.2,	416.1,	514.0,	-40.9,	3.9,	16	15.2,	355.8,	518.9,	-47.4,	41.2,
17	15.2,	284.6,	508.0,	-52.5,	77.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-90.6,	142.0,	20	15.2,	347.3,	518.7,	-124.0,	168.4,
21	15.2,	408.7,	515.8,	-153.7,	189.5,	22	15.2,	458.1,	497.4,	-178.8,	204.7,
23	15.2,	493.6,	463.8,	-198.4,	213.7,	24	15.2,	514.0,	416.1,	-211.9,	216.1,
25	15.2,	518.9,	355.8,	-219.1,	212.0,	26	15.2,	508.0,	284.6,	-219.5,	201.4,
27	15.2,	481.6,	204.8,	-213.3,	184.8,	28	15.2,	505.7,	275.6,	-279.8,	162.3,
29	15.2,	518.7,	347.3,	-342.1,	135.3,	30	15.2,	515.8,	408.7,	-393.9,	104.2,
31	15.2,	497.4,	458.1,	-433.7,	69.9,	32	15.2,	463.8,	493.6,	-460.4,	33.5,
33	15.2,	416.1,	514.0,	-473.1,	-3.9,	34	15.2,	355.8,	518.9,	-471.4,	-41.2,
35	15.2,	284.6,	508.0,	-455.4,	-77.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN557

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-376.7,	-134.5,	2	15.2,	347.3,	518.7,	-358.1,	-154.3,
3	15.2,	408.7,	515.8,	-328.6,	-169.3,	4	15.2,	458.1,	497.4,	-289.1,	-179.0,
5	15.2,	493.6,	463.8,	-240.8,	-183.2,	6	15.2,	514.0,	416.1,	-185.3,	-181.8,
7	15.2,	518.9,	355.8,	-124.0,	-175.0,	8	15.2,	508.0,	284.6,	-59.0,	-162.8,
9	15.2,	481.6,	204.8,	7.7,	-145.6,	10	15.2,	505.7,	275.6,	-3.3,	-123.9,
11	15.2,	518.7,	347.3,	-19.4,	-98.8,	12	15.2,	515.8,	408.7,	-35.0,	-70.7,
13	15.2,	497.4,	458.1,	-50.1,	-40.4,	14	15.2,	463.8,	493.6,	-63.6,	-9.0,
15	15.2,	416.1,	514.0,	-75.2,	22.8,	16	15.2,	355.8,	518.9,	-84.5,	53.8,
17	15.2,	284.6,	508.0,	-91.2,	83.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-129.0,	134.5,	20	15.2,	347.3,	518.7,	-160.6,	154.3,
21	15.2,	408.7,	515.8,	-187.2,	169.3,	22	15.2,	458.1,	497.4,	-208.2,	179.0,
23	15.2,	493.6,	463.8,	-222.9,	183.2,	24	15.2,	514.0,	416.1,	-230.8,	181.8,
25	15.2,	518.9,	355.8,	-231.7,	175.0,	26	15.2,	508.0,	284.6,	-225.6,	162.8,
27	15.2,	481.6,	204.8,	-212.6,	145.6,	28	15.2,	505.7,	275.6,	-272.3,	123.9,
29	15.2,	518.7,	347.3,	-327.9,	98.8,	30	15.2,	515.8,	408.7,	-373.7,	70.7,
31	15.2,	497.4,	458.1,	-408.0,	40.4,	32	15.2,	463.8,	493.6,	-429.9,	9.0,
33	15.2,	416.1,	514.0,	-438.8,	-22.8,	34	15.2,	355.8,	518.9,	-434.4,	-53.8,

35	15.2,	284.6,	508.0,	-416.8,	-83.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN558

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-372.9,	-133.8,	2	15.2,	347.3,	518.7,	-354.4,	-152.9,
3	15.2,	408.7,	515.8,	-325.2,	-167.3,	4	15.2,	458.1,	497.4,	-286.1,	-176.4,
5	15.2,	493.6,	463.8,	-238.3,	-180.2,	6	15.2,	514.0,	416.1,	-183.3,	-178.4,
7	15.2,	518.9,	355.8,	-122.7,	-171.2,	8	15.2,	508.0,	284.6,	-58.4,	-158.9,
9	15.2,	481.6,	204.8,	7.7,	-141.7,	10	15.2,	505.7,	275.6,	-4.0,	-120.0,
11	15.2,	518.7,	347.3,	-20.7,	-95.1,	12	15.2,	515.8,	408.7,	-37.0,	-67.3,
13	15.2,	497.4,	458.1,	-52.6,	-37.4,	14	15.2,	463.8,	493.6,	-66.6,	-6.4,
15	15.2,	416.1,	514.0,	-78.6,	24.8,	16	15.2,	355.8,	518.9,	-88.2,	55.2,
17	15.2,	284.6,	508.0,	-95.1,	83.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-132.9,	133.8,	20	15.2,	347.3,	518.7,	-164.2,	152.9,
21	15.2,	408.7,	515.8,	-190.7,	167.3,	22	15.2,	458.1,	497.4,	-211.3,	176.4,
23	15.2,	493.6,	463.8,	-225.5,	180.2,	24	15.2,	514.0,	416.1,	-232.8,	178.4,
25	15.2,	518.9,	355.8,	-233.1,	171.2,	26	15.2,	508.0,	284.6,	-226.2,	158.9,
27	15.2,	481.6,	204.8,	-212.6,	141.7,	28	15.2,	505.7,	275.6,	-271.6,	120.0,
29	15.2,	518.7,	347.3,	-326.6,	95.1,	30	15.2,	515.8,	408.7,	-371.7,	67.3,
31	15.2,	497.4,	458.1,	-405.5,	37.4,	32	15.2,	463.8,	493.6,	-426.9,	6.4,
33	15.2,	416.1,	514.0,	-435.4,	-24.8,	34	15.2,	355.8,	518.9,	-430.7,	-55.2,
35	15.2,	284.6,	508.0,	-412.9,	-83.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN559

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-368.9,	-133.0,	2	15.2,	347.3,	518.7,	-350.6,	-151.5,
3	15.2,	408.7,	515.8,	-321.7,	-165.2,	4	15.2,	458.1,	497.4,	-283.1,	-173.8,
5	15.2,	493.6,	463.8,	-235.8,	-177.0,	6	15.2,	514.0,	416.1,	-181.3,	-174.9,
7	15.2,	518.9,	355.8,	-121.4,	-167.4,	8	15.2,	508.0,	284.6,	-57.8,	-154.9,
9	15.2,	481.6,	204.8,	7.6,	-137.6,	10	15.2,	505.7,	275.6,	-4.8,	-116.0,
11	15.2,	518.7,	347.3,	-22.2,	-91.3,	12	15.2,	515.8,	408.7,	-39.1,	-63.8,
13	15.2,	497.4,	458.1,	-55.3,	-34.4,	14	15.2,	463.8,	493.6,	-69.8,	-3.9,
15	15.2,	416.1,	514.0,	-82.2,	26.7,	16	15.2,	355.8,	518.9,	-92.0,	56.5,
17	15.2,	284.6,	508.0,	-99.1,	84.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-136.8,	133.0,	20	15.2,	347.3,	518.7,	-168.0,	151.5,
21	15.2,	408.7,	515.8,	-194.1,	165.2,	22	15.2,	458.1,	497.4,	-214.3,	173.8,
23	15.2,	493.6,	463.8,	-228.0,	177.0,	24	15.2,	514.0,	416.1,	-234.8,	174.9,
25	15.2,	518.9,	355.8,	-234.4,	167.4,	26	15.2,	508.0,	284.6,	-226.9,	154.9,
27	15.2,	481.6,	204.8,	-212.5,	137.6,	28	15.2,	505.7,	275.6,	-270.8,	116.0,
29	15.2,	518.7,	347.3,	-325.1,	91.3,	30	15.2,	515.8,	408.7,	-369.6,	63.8,
31	15.2,	497.4,	458.1,	-402.8,	34.4,	32	15.2,	463.8,	493.6,	-423.8,	3.9,
33	15.2,	416.1,	514.0,	-431.9,	-26.7,	34	15.2,	355.8,	518.9,	-426.8,	-56.5,
35	15.2,	284.6,	508.0,	-408.9,	-84.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN560

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-365.0,	-132.4,	2	15.2,	347.3,	518.7,	-346.9,	-150.2,
3	15.2,	408.7,	515.8,	-318.3,	-163.3,	4	15.2,	458.1,	497.4,	-280.0,	-171.2,
5	15.2,	493.6,	463.8,	-233.2,	-174.0,	6	15.2,	514.0,	416.1,	-179.3,	-171.5,
7	15.2,	518.9,	355.8,	-120.0,	-163.7,	8	15.2,	508.0,	284.6,	-57.0,	-151.0,
9	15.2,	481.6,	204.8,	7.7,	-133.7,	10	15.2,	505.7,	275.6,	-5.5,	-112.1,
11	15.2,	518.7,	347.3,	-23.5,	-87.6,	12	15.2,	515.8,	408.7,	-41.0,	-60.4,
13	15.2,	497.4,	458.1,	-57.8,	-31.3,	14	15.2,	463.8,	493.6,	-72.8,	-1.3,
15	15.2,	416.1,	514.0,	-85.5,	28.7,	16	15.2,	355.8,	518.9,	-95.7,	57.9,
17	15.2,	284.6,	508.0,	-103.0,	85.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-140.7,	132.4,	20	15.2,	347.3,	518.7,	-171.8,	150.2,
21	15.2,	408.7,	515.8,	-197.6,	163.3,	22	15.2,	458.1,	497.4,	-217.4,	171.2,
23	15.2,	493.6,	463.8,	-230.6,	174.0,	24	15.2,	514.0,	416.1,	-236.8,	171.5,
25	15.2,	518.9,	355.8,	-235.8,	163.7,	26	15.2,	508.0,	284.6,	-227.6,	151.0,
27	15.2,	481.6,	204.8,	-212.5,	133.7,	28	15.2,	505.7,	275.6,	-270.2,	112.1,
29	15.2,	518.7,	347.3,	-323.8,	87.6,	30	15.2,	515.8,	408.7,	-367.6,	60.4,
31	15.2,	497.4,	458.1,	-400.3,	31.3,	32	15.2,	463.8,	493.6,	-420.8,	1.3,
33	15.2,	416.1,	514.0,	-428.5,	-28.7,	34	15.2,	355.8,	518.9,	-423.2,	-57.9,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN561

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-361.4,	-131.5,	2	15.2,	347.3,	518.7,	-343.5,	-148.7,
3	15.2,	408.7,	515.8,	-315.2,	-161.3,	4	15.2,	458.1,	497.4,	-277.3,	-168.7,
5	15.2,	493.6,	463.8,	-231.0,	-171.1,	6	15.2,	514.0,	416.1,	-177.7,	-168.2,
7	15.2,	518.9,	355.8,	-118.9,	-160.2,	8	15.2,	508.0,	284.6,	-56.6,	-147.3,
9	15.2,	481.6,	204.8,	7.5,	-130.0,	10	15.2,	505.7,	275.6,	-6.3,	-108.5,
11	15.2,	518.7,	347.3,	-24.9,	-84.2,	12	15.2,	515.8,	408.7,	-43.1,	-57.3,
13	15.2,	497.4,	458.1,	-60.3,	-28.6,	14	15.2,	463.8,	493.6,	-75.7,	0.9,
15	15.2,	416.1,	514.0,	-88.8,	30.4,	16	15.2,	355.8,	518.9,	-99.2,	58.9,
17	15.2,	284.6,	508.0,	-106.6,	85.7,	18	15.2,	204.8,	481.6,	-110.8,	109.9,
19	15.2,	275.6,	505.7,	-144.3,	131.5,	20	15.2,	347.3,	518.7,	-175.2,	148.7,
21	15.2,	408.7,	515.8,	-200.7,	161.3,	22	15.2,	458.1,	497.4,	-220.1,	168.7,
23	15.2,	493.6,	463.8,	-232.8,	171.1,	24	15.2,	514.0,	416.1,	-238.4,	168.2,
25	15.2,	518.9,	355.8,	-236.8,	160.2,	26	15.2,	508.0,	284.6,	-228.0,	147.3,
27	15.2,	481.6,	204.8,	-212.3,	130.0,	28	15.2,	505.7,	275.6,	-269.3,	108.5,
29	15.2,	518.7,	347.3,	-322.4,	84.2,	30	15.2,	515.8,	408.7,	-365.6,	57.3,
31	15.2,	497.4,	458.1,	-397.8,	28.6,	32	15.2,	463.8,	493.6,	-417.8,	-0.9,
33	15.2,	416.1,	514.0,	-425.2,	-30.4,	34	15.2,	355.8,	518.9,	-419.6,	-58.9,
35	15.2,	284.6,	508.0,	-401.3,	-85.7,	36	15.2,	204.8,	481.6,	-370.8,	-109.9,

SOURCE ID: LDN562

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-358.0,	-130.9,	2	15.2,	347.3,	518.7,	-340.3,	-147.5,
3	15.2,	408.7,	515.8,	-312.3,	-159.5,	4	15.2,	458.1,	497.4,	-274.7,	-166.5,
5	15.2,	493.6,	463.8,	-228.9,	-168.4,	6	15.2,	514.0,	416.1,	-176.0,	-165.2,
7	15.2,	518.9,	355.8,	-117.8,	-157.0,	8	15.2,	508.0,	284.6,	-56.1,	-144.0,
9	15.2,	481.6,	204.8,	7.4,	-126.6,	10	15.2,	505.7,	275.6,	-7.0,	-105.2,
11	15.2,	518.7,	347.3,	-26.2,	-81.0,	12	15.2,	515.8,	408.7,	-44.8,	-54.3,
13	15.2,	497.4,	458.1,	-62.6,	-26.1,	14	15.2,	463.8,	493.6,	-78.4,	3.0,
15	15.2,	416.1,	514.0,	-91.8,	32.0,	16	15.2,	355.8,	518.9,	-102.5,	60.1,
17	15.2,	284.6,	508.0,	-110.0,	86.2,	18	15.2,	204.8,	481.6,	-114.2,	109.8,
19	15.2,	275.6,	505.7,	-147.7,	130.9,	20	15.2,	347.3,	518.7,	-178.3,	147.5,
21	15.2,	408.7,	515.8,	-203.6,	159.5,	22	15.2,	458.1,	497.4,	-222.6,	166.5,
23	15.2,	493.6,	463.8,	-234.9,	168.4,	24	15.2,	514.0,	416.1,	-240.1,	165.2,
25	15.2,	518.9,	355.8,	-237.9,	157.0,	26	15.2,	508.0,	284.6,	-228.6,	144.0,
27	15.2,	481.6,	204.8,	-212.2,	126.6,	28	15.2,	505.7,	275.6,	-268.7,	105.2,
29	15.2,	518.7,	347.3,	-321.1,	81.0,	30	15.2,	515.8,	408.7,	-363.9,	54.3,
31	15.2,	497.4,	458.1,	-395.5,	26.1,	32	15.2,	463.8,	493.6,	-415.2,	-3.0,
33	15.2,	416.1,	514.0,	-422.2,	-32.0,	34	15.2,	355.8,	518.9,	-416.4,	-60.1,
35	15.2,	284.6,	508.0,	-397.9,	-86.2,	36	15.2,	204.8,	481.6,	-367.4,	-109.8,

SOURCE ID: LDN563

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-354.0,	-130.3,	2	15.2,	347.3,	518.7,	-336.4,	-146.2,
3	15.2,	408.7,	515.8,	-308.7,	-157.6,	4	15.2,	458.1,	497.4,	-271.5,	-164.0,
5	15.2,	493.6,	463.8,	-226.1,	-165.4,	6	15.2,	514.0,	416.1,	-173.8,	-161.7,
7	15.2,	518.9,	355.8,	-116.3,	-153.2,	8	15.2,	508.0,	284.6,	-55.2,	-140.0,
9	15.2,	481.6,	204.8,	7.6,	-122.5,	10	15.2,	505.7,	275.6,	-7.5,	-101.1,
11	15.2,	518.7,	347.3,	-27.4,	-77.1,	12	15.2,	515.8,	408.7,	-46.7,	-50.7,
13	15.2,	497.4,	458.1,	-65.0,	-22.8,	14	15.2,	463.8,	493.6,	-81.4,	5.8,

15	15.2,	416.1,	514.0,	-95.3,	34.2,	16	15.2,	355.8,	518.9,	-106.3,	61.6,
17	15.2,	284.6,	508.0,	-114.0,	87.1,	18	15.2,	204.8,	481.6,	-118.3,	110.0,
19	15.2,	275.6,	505.7,	-151.7,	130.3,	20	15.2,	347.3,	518.7,	-182.2,	146.2,
21	15.2,	408.7,	515.8,	-207.2,	157.6,	22	15.2,	458.1,	497.4,	-225.9,	164.0,
23	15.2,	493.6,	463.8,	-237.7,	165.4,	24	15.2,	514.0,	416.1,	-242.3,	161.7,
25	15.2,	518.9,	355.8,	-239.5,	153.2,	26	15.2,	508.0,	284.6,	-229.4,	140.0,
27	15.2,	481.6,	204.8,	-212.4,	122.5,	28	15.2,	505.7,	275.6,	-268.1,	101.1,
29	15.2,	518.7,	347.3,	-319.9,	77.1,	30	15.2,	515.8,	408.7,	-362.0,	50.7,
31	15.2,	497.4,	458.1,	-393.0,	22.8,	32	15.2,	463.8,	493.6,	-412.2,	-5.8,
33	15.2,	416.1,	514.0,	-418.8,	-34.2,	34	15.2,	355.8,	518.9,	-412.6,	-61.6,
35	15.2,	284.6,	508.0,	-394.0,	-87.1,	36	15.2,	204.8,	481.6,	-363.3,	-110.0,

SOURCE ID: LDN564

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-346.0,	-129.4,	2	15.2,	347.3,	518.7,	-328.7,	-144.0,
3	15.2,	408.7,	515.8,	-301.4,	-154.1,	4	15.2,	458.1,	497.4,	-265.0,	-159.2,
5	15.2,	493.6,	463.8,	-220.5,	-159.5,	6	15.2,	514.0,	416.1,	-169.3,	-155.0,
7	15.2,	518.9,	355.8,	-113.0,	-145.8,	8	15.2,	508.0,	284.6,	-53.3,	-132.1,
9	15.2,	481.6,	204.8,	8.1,	-114.5,	10	15.2,	505.7,	275.6,	-8.4,	-93.1,
11	15.2,	518.7,	347.3,	-29.7,	-69.3,	12	15.2,	515.8,	408.7,	-50.3,	-43.5,
13	15.2,	497.4,	458.1,	-69.8,	-16.3,	14	15.2,	463.8,	493.6,	-87.2,	11.4,
15	15.2,	416.1,	514.0,	-102.0,	38.7,	16	15.2,	355.8,	518.9,	-113.6,	64.9,
17	15.2,	284.6,	508.0,	-121.9,	89.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-159.7,	129.4,	20	15.2,	347.3,	518.7,	-190.0,	144.0,
21	15.2,	408.7,	515.8,	-214.4,	154.1,	22	15.2,	458.1,	497.4,	-232.4,	159.2,
23	15.2,	493.6,	463.8,	-243.3,	159.5,	24	15.2,	514.0,	416.1,	-246.8,	155.0,
25	15.2,	518.9,	355.8,	-242.7,	145.8,	26	15.2,	508.0,	284.6,	-231.4,	132.1,
27	15.2,	481.6,	204.8,	-213.0,	114.5,	28	15.2,	505.7,	275.6,	-267.2,	93.1,
29	15.2,	518.7,	347.3,	-317.6,	69.3,	30	15.2,	515.8,	408.7,	-358.4,	43.5,
31	15.2,	497.4,	458.1,	-388.2,	16.3,	32	15.2,	463.8,	493.6,	-406.3,	-11.4,
33	15.2,	416.1,	514.0,	-412.0,	-38.7,	34	15.2,	355.8,	518.9,	-405.2,	-64.9,
35	15.2,	284.6,	508.0,	-386.1,	-89.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN565

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-342.1,	-128.7,	2	15.2,	347.3,	518.7,	-325.0,	-142.6,
3	15.2,	408.7,	515.8,	-298.0,	-152.1,	4	15.2,	458.1,	497.4,	-262.0,	-156.7,
5	15.2,	493.6,	463.8,	-218.0,	-156.5,	6	15.2,	514.0,	416.1,	-167.4,	-151.6,
7	15.2,	518.9,	355.8,	-111.7,	-142.1,	8	15.2,	508.0,	284.6,	-52.6,	-128.3,
9	15.2,	481.6,	204.8,	8.1,	-110.5,	10	15.2,	505.7,	275.6,	-9.1,	-89.2,
11	15.2,	518.7,	347.3,	-31.0,	-65.7,	12	15.2,	515.8,	408.7,	-52.3,	-40.1,
13	15.2,	497.4,	458.1,	-72.4,	-13.3,	14	15.2,	463.8,	493.6,	-90.3,	13.9,
15	15.2,	416.1,	514.0,	-105.4,	40.6,	16	15.2,	355.8,	518.9,	-117.3,	66.2,
17	15.2,	284.6,	508.0,	-125.7,	89.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-163.6,	128.7,	20	15.2,	347.3,	518.7,	-193.7,	142.6,
21	15.2,	408.7,	515.8,	-217.8,	152.1,	22	15.2,	458.1,	497.4,	-235.4,	156.7,
23	15.2,	493.6,	463.8,	-245.8,	156.5,	24	15.2,	514.0,	416.1,	-248.7,	151.6,
25	15.2,	518.9,	355.8,	-244.1,	142.1,	26	15.2,	508.0,	284.6,	-232.0,	128.3,
27	15.2,	481.6,	204.8,	-212.9,	110.5,	28	15.2,	505.7,	275.6,	-266.5,	89.2,
29	15.2,	518.7,	347.3,	-316.3,	65.7,	30	15.2,	515.8,	408.7,	-356.4,	40.1,
31	15.2,	497.4,	458.1,	-385.7,	13.3,	32	15.2,	463.8,	493.6,	-403.3,	-13.9,
33	15.2,	416.1,	514.0,	-408.6,	-40.6,	34	15.2,	355.8,	518.9,	-401.5,	-66.2,
35	15.2,	284.6,	508.0,	-382.2,	-89.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN566

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-338.1,	-128.0,	2	15.2,	347.3,	518.7,	-321.2,	-141.2,
3	15.2,	408.7,	515.8,	-294.5,	-150.0,	4	15.2,	458.1,	497.4,	-258.9,	-154.0,
5	15.2,	493.6,	463.8,	-215.5,	-153.4,	6	15.2,	514.0,	416.1,	-165.4,	-148.0,
7	15.2,	518.9,	355.8,	-110.4,	-138.2,	8	15.2,	508.0,	284.6,	-52.0,	-124.2,
9	15.2,	481.6,	204.8,	8.0,	-106.5,	10	15.2,	505.7,	275.6,	-9.9,	-85.2,
11	15.2,	518.7,	347.3,	-32.5,	-61.9,	12	15.2,	515.8,	408.7,	-54.4,	-36.6,
13	15.2,	497.4,	458.1,	-75.0,	-10.2,	14	15.2,	463.8,	493.6,	-93.4,	16.4,
15	15.2,	416.1,	514.0,	-109.0,	42.6,	16	15.2,	355.8,	518.9,	-121.2,	67.5,
17	15.2,	284.6,	508.0,	-129.8,	90.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-167.6,	128.0,	20	15.2,	347.3,	518.7,	-197.5,	141.2,
21	15.2,	408.7,	515.8,	-221.3,	150.0,	22	15.2,	458.1,	497.4,	-238.4,	154.0,
23	15.2,	493.6,	463.8,	-248.3,	153.4,	24	15.2,	514.0,	416.1,	-250.7,	148.0,
25	15.2,	518.9,	355.8,	-245.4,	138.2,	26	15.2,	508.0,	284.6,	-232.7,	124.2,
27	15.2,	481.6,	204.8,	-212.9,	106.5,	28	15.2,	505.7,	275.6,	-265.8,	85.2,
29	15.2,	518.7,	347.3,	-314.8,	61.9,	30	15.2,	515.8,	408.7,	-354.3,	36.6,
31	15.2,	497.4,	458.1,	-383.0,	10.2,	32	15.2,	463.8,	493.6,	-400.1,	-16.4,
33	15.2,	416.1,	514.0,	-405.1,	-42.6,	34	15.2,	355.8,	518.9,	-397.7,	-67.5,
35	15.2,	284.6,	508.0,	-378.2,	-90.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN567

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-334.2,	-127.3,	2	15.2,	347.3,	518.7,	-317.5,	-139.9,
3	15.2,	408.7,	515.8,	-291.1,	-148.0,	4	15.2,	458.1,	497.4,	-255.9,	-151.5,
5	15.2,	493.6,	463.8,	-212.9,	-150.4,	6	15.2,	514.0,	416.1,	-163.4,	-144.7,
7	15.2,	518.9,	355.8,	-109.0,	-134.6,	8	15.2,	508.0,	284.6,	-51.2,	-120.4,
9	15.2,	481.6,	204.8,	8.1,	-102.5,	10	15.2,	505.7,	275.6,	-10.5,	-81.4,
11	15.2,	518.7,	347.3,	-33.8,	-58.2,	12	15.2,	515.8,	408.7,	-56.3,	-33.2,
13	15.2,	497.4,	458.1,	-77.5,	-7.2,	14	15.2,	463.8,	493.6,	-96.4,	19.0,
15	15.2,	416.1,	514.0,	-112.3,	44.6,	16	15.2,	355.8,	518.9,	-124.9,	68.9,
17	15.2,	284.6,	508.0,	-133.6,	91.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-171.5,	127.3,	20	15.2,	347.3,	518.7,	-201.2,	139.9,
21	15.2,	408.7,	515.8,	-224.7,	148.0,	22	15.2,	458.1,	497.4,	-241.5,	151.5,
23	15.2,	493.6,	463.8,	-250.9,	150.4,	24	15.2,	514.0,	416.1,	-252.7,	144.7,
25	15.2,	518.9,	355.8,	-246.8,	134.6,	26	15.2,	508.0,	284.6,	-233.4,	120.4,
27	15.2,	481.6,	204.8,	-212.9,	102.5,	28	15.2,	505.7,	275.6,	-265.1,	81.4,
29	15.2,	518.7,	347.3,	-313.5,	58.2,	30	15.2,	515.8,	408.7,	-352.4,	33.2,
31	15.2,	497.4,	458.1,	-380.6,	7.2,	32	15.2,	463.8,	493.6,	-397.1,	-19.0,
33	15.2,	416.1,	514.0,	-401.7,	-44.6,	34	15.2,	355.8,	518.9,	-394.0,	-68.9,
35	15.2,	284.6,	508.0,	-374.4,	-91.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN568

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-330.6,	-126.5,	2	15.2,	347.3,	518.7,	-314.1,	-138.4,
3	15.2,	408.7,	515.8,	-288.0,	-146.0,	4	15.2,	458.1,	497.4,	-253.2,	-149.0,
5	15.2,	493.6,	463.8,	-210.7,	-147.4,	6	15.2,	514.0,	416.1,	-161.8,	-141.4,
7	15.2,	518.9,	355.8,	-107.9,	-131.0,	8	15.2,	508.0,	284.6,	-50.8,	-116.7,
9	15.2,	481.6,	204.8,	7.9,	-98.8,	10	15.2,	505.7,	275.6,	-11.3,	-77.8,
11	15.2,	518.7,	347.3,	-35.2,	-54.8,	12	15.2,	515.8,	408.7,	-58.3,	-30.1,
13	15.2,	497.4,	458.1,	-80.0,	-4.5,	14	15.2,	463.8,	493.6,	-99.3,	21.2,
15	15.2,	416.1,	514.0,	-115.6,	46.3,	16	15.2,	355.8,	518.9,	-128.4,	70.0,
17	15.2,	284.6,	508.0,	-137.3,	91.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-175.1,	126.5,	20	15.2,	347.3,	518.7,	-204.6,	138.4,
21	15.2,	408.7,	515.8,	-227.8,	146.0,	22	15.2,	458.1,	497.4,	-244.2,	149.0,
23	15.2,	493.6,	463.8,	-253.1,	147.4,	24	15.2,	514.0,	416.1,	-254.3,	141.4,
25	15.2,	518.9,	355.8,	-247.9,	131.0,	26	15.2,	508.0,	284.6,	-233.8,	116.7,
27	15.2,	481.6,	204.8,	-212.7,	98.8,	28	15.2,	505.7,	275.6,	-264.3,	77.8,
29	15.2,	518.7,	347.3,	-312.1,	54.8,	30	15.2,	515.8,	408.7,	-350.4,	30.1,
31	15.2,	497.4,	458.1,	-378.0,	4.5,	32	15.2,	463.8,	493.6,	-394.2,	-21.2,
33	15.2,	416.1,	514.0,	-398.4,	-46.3,	34	15.2,	355.8,	518.9,	-390.5,	-70.0,
35	15.2,	284.6,	508.0,	-370.7,	-91.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN569

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-327.3,	-125.8,	2	15.2,	347.3,	518.7,	-310.9,	-137.2,
3	15.2,	408.7,	515.8,	-285.1,	-144.2,	4	15.2,	458.1,	497.4,	-250.6,	-146.7,
5	15.2,	493.6,	463.8,	-208.5,	-144.8,	6	15.2,	514.0,	416.1,	-160.1,	-138.4,
7	15.2,	518.9,	355.8,	-106.8,	-127.8,	8	15.2,	508.0,	284.6,	-50.3,	-113.3,
9	15.2,	481.6,	204.8,	7.8,	-95.4,	10	15.2,	505.7,	275.6,	-12.0,	-74.4,
11	15.2,	518.7,	347.3,	-36.5,	-51.6,	12	15.2,	515.8,	408.7,	-60.1,	-27.2,
13	15.2,	497.4,	458.1,	-82.3,	-1.9,	14	15.2,	463.8,	493.6,	-102.0,	23.4,
15	15.2,	416.1,	514.0,	-118.6,	47.9,	16	15.2,	355.8,	518.9,	-131.7,	71.1,
17	15.2,	284.6,	508.0,	-140.7,	92.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-178.4,	125.8,	20	15.2,	347.3,	518.7,	-207.8,	137.2,
21	15.2,	408.7,	515.8,	-230.8,	144.2,	22	15.2,	458.1,	497.4,	-246.8,	146.7,
23	15.2,	493.6,	463.8,	-255.2,	144.8,	24	15.2,	514.0,	416.1,	-256.0,	138.4,
25	15.2,	518.9,	355.8,	-249.0,	127.8,	26	15.2,	508.0,	284.6,	-234.4,	113.3,
27	15.2,	481.6,	204.8,	-212.6,	95.4,	28	15.2,	505.7,	275.6,	-263.6,	74.4,
29	15.2,	518.7,	347.3,	-310.8,	51.6,	30	15.2,	515.8,	408.7,	-348.6,	27.2,
31	15.2,	497.4,	458.1,	-375.8,	1.9,	32	15.2,	463.8,	493.6,	-391.5,	-23.4,
33	15.2,	416.1,	514.0,	-395.4,	-47.9,	34	15.2,	355.8,	518.9,	-387.2,	-71.1,
35	15.2,	284.6,	508.0,	-367.3,	-92.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN570

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-306.4,	-123.1,	2	15.2,	347.3,	518.7,	-290.9,	-130.9,
3	15.2,	408.7,	515.8,	-266.4,	-134.6,	4	15.2,	458.1,	497.4,	-233.9,	-134.0,
5	15.2,	493.6,	463.8,	-194.3,	-129.3,	6	15.2,	514.0,	416.1,	-148.8,	-120.7,
7	15.2,	518.9,	355.8,	-98.7,	-108.4,	8	15.2,	508.0,	284.6,	-45.7,	-92.8,
9	15.2,	481.6,	204.8,	8.7,	-74.4,	10	15.2,	505.7,	275.6,	-14.7,	-53.6,
11	15.2,	518.7,	347.3,	-42.8,	-31.5,	12	15.2,	515.8,	408.7,	-69.8,	-8.5,
13	15.2,	497.4,	458.1,	-95.1,	14.8,	14	15.2,	463.8,	493.6,	-117.5,	37.6,
15	15.2,	416.1,	514.0,	-136.3,	59.3,	16	15.2,	355.8,	518.9,	-151.0,	79.1,
17	15.2,	284.6,	508.0,	-161.2,	96.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-199.3,	123.1,	20	15.2,	347.3,	518.7,	-227.8,	130.9,
21	15.2,	408.7,	515.8,	-249.4,	134.6,	22	15.2,	458.1,	497.4,	-263.4,	134.0,
23	15.2,	493.6,	463.8,	-269.5,	129.3,	24	15.2,	514.0,	416.1,	-267.3,	120.7,
25	15.2,	518.9,	355.8,	-257.0,	108.4,	26	15.2,	508.0,	284.6,	-238.9,	92.8,
27	15.2,	481.6,	204.8,	-213.6,	74.4,	28	15.2,	505.7,	275.6,	-260.9,	53.6,
29	15.2,	518.7,	347.3,	-304.6,	31.5,	30	15.2,	515.8,	408.7,	-338.9,	8.5,
31	15.2,	497.4,	458.1,	-363.0,	-14.8,	32	15.2,	463.8,	493.6,	-376.1,	-37.6,
33	15.2,	416.1,	514.0,	-377.7,	-59.3,	34	15.2,	355.8,	518.9,	-367.9,	-79.1,
35	15.2,	284.6,	508.0,	-346.8,	-96.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN571

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-302.6,	-122.4,	2	15.2,	347.3,	518.7,	-287.2,	-129.5,
3	15.2,	408.7,	515.8,	-263.1,	-132.6,	4	15.2,	458.1,	497.4,	-230.9,	-131.4,
5	15.2,	493.6,	463.8,	-191.8,	-126.3,	6	15.2,	514.0,	416.1,	-146.8,	-117.3,
7	15.2,	518.9,	355.8,	-97.4,	-104.7,	8	15.2,	508.0,	284.6,	-45.0,	-89.0,
9	15.2,	481.6,	204.8,	8.7,	-70.5,	10	15.2,	505.7,	275.6,	-15.4,	-49.7,
11	15.2,	518.7,	347.3,	-44.1,	-27.9,	12	15.2,	515.8,	408.7,	-71.7,	-5.1,
13	15.2,	497.4,	458.1,	-97.6,	17.8,	14	15.2,	463.8,	493.6,	-120.5,	40.1,
15	15.2,	416.1,	514.0,	-139.7,	61.2,	16	15.2,	355.8,	518.9,	-154.7,	80.5,
17	15.2,	284.6,	508.0,	-165.0,	97.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	275.6,	505.7,	-203.1,	122.4,	20	15.2,	347.3,	518.7,	-231.5,	129.5,
21	15.2,	408.7,	515.8,	-252.8,	132.6,	22	15.2,	458.1,	497.4,	-266.4,	131.4,
23	15.2,	493.6,	463.8,	-272.0,	126.3,	24	15.2,	514.0,	416.1,	-269.3,	117.3,
25	15.2,	518.9,	355.8,	-258.4,	104.7,	26	15.2,	508.0,	284.6,	-239.6,	89.0,
27	15.2,	481.6,	204.8,	-213.6,	70.5,	28	15.2,	505.7,	275.6,	-260.2,	49.7,
29	15.2,	518.7,	347.3,	-303.2,	27.9,	30	15.2,	515.8,	408.7,	-337.0,	5.1,
31	15.2,	497.4,	458.1,	-360.5,	-17.8,	32	15.2,	463.8,	493.6,	-373.1,	-40.1,
33	15.2,	416.1,	514.0,	-374.3,	-61.2,	34	15.2,	355.8,	518.9,	-364.2,	-80.5,
35	15.2,	284.6,	508.0,	-342.9,	-97.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN572

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-298.6,	-121.6,	2	15.2,	347.3,	518.7,	-283.4,	-128.1,
3	15.2,	408.7,	515.8,	-259.6,	-130.5,	4	15.2,	458.1,	497.4,	-227.9,	-128.8,
5	15.2,	493.6,	463.8,	-189.2,	-123.1,	6	15.2,	514.0,	416.1,	-144.9,	-113.7,
7	15.2,	518.9,	355.8,	-96.1,	-100.9,	8	15.2,	508.0,	284.6,	-44.4,	-84.9,
9	15.2,	481.6,	204.8,	8.7,	-66.4,	10	15.2,	505.7,	275.6,	-16.2,	-45.7,
11	15.2,	518.7,	347.3,	-45.6,	-24.1,	12	15.2,	515.8,	408.7,	-73.8,	-1.6,
13	15.2,	497.4,	458.1,	-100.3,	20.8,	14	15.2,	463.8,	493.6,	-123.7,	42.6,
15	15.2,	416.1,	514.0,	-143.3,	63.2,	16	15.2,	355.8,	518.9,	-158.6,	81.8,
17	15.2,	284.6,	508.0,	-169.0,	97.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-207.1,	121.6,	20	15.2,	347.3,	518.7,	-235.3,	128.1,
21	15.2,	408.7,	515.8,	-256.3,	130.5,	22	15.2,	458.1,	497.4,	-269.5,	128.8,
23	15.2,	493.6,	463.8,	-274.5,	123.1,	24	15.2,	514.0,	416.1,	-271.2,	113.7,
25	15.2,	518.9,	355.8,	-259.7,	100.9,	26	15.2,	508.0,	284.6,	-240.2,	84.9,
27	15.2,	481.6,	204.8,	-213.5,	66.4,	28	15.2,	505.7,	275.6,	-259.4,	45.7,
29	15.2,	518.7,	347.3,	-301.7,	24.1,	30	15.2,	515.8,	408.7,	-334.9,	1.6,
31	15.2,	497.4,	458.1,	-357.8,	-20.8,	32	15.2,	463.8,	493.6,	-369.9,	-42.6,
33	15.2,	416.1,	514.0,	-370.7,	-63.2,	34	15.2,	355.8,	518.9,	-360.3,	-81.8,
35	15.2,	284.6,	508.0,	-338.9,	-97.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN573

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-294.7,	-121.0,	2	15.2,	347.3,	518.7,	-279.7,	-126.8,
3	15.2,	408.7,	515.8,	-256.1,	-128.6,	4	15.2,	458.1,	497.4,	-224.8,	-126.3,
5	15.2,	493.6,	463.8,	-186.7,	-120.1,	6	15.2,	514.0,	416.1,	-142.9,	-110.3,
7	15.2,	518.9,	355.8,	-94.7,	-97.2,	8	15.2,	508.0,	284.6,	-43.7,	-81.1,
9	15.2,	481.6,	204.8,	8.7,	-62.5,	10	15.2,	505.7,	275.6,	-16.8,	-41.8,
11	15.2,	518.7,	347.3,	-46.9,	-20.3,	12	15.2,	515.8,	408.7,	-75.8,	1.8,
13	15.2,	497.4,	458.1,	-102.8,	23.9,	14	15.2,	463.8,	493.6,	-126.7,	45.2,
15	15.2,	416.1,	514.0,	-146.7,	65.2,	16	15.2,	355.8,	518.9,	-162.3,	83.2,
17	15.2,	284.6,	508.0,	-172.9,	98.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-211.0,	121.0,	20	15.2,	347.3,	518.7,	-239.0,	126.8,
21	15.2,	408.7,	515.8,	-259.7,	128.6,	22	15.2,	458.1,	497.4,	-272.6,	126.3,
23	15.2,	493.6,	463.8,	-277.1,	120.1,	24	15.2,	514.0,	416.1,	-273.2,	110.3,
25	15.2,	518.9,	355.8,	-261.1,	97.2,	26	15.2,	508.0,	284.6,	-241.0,	81.1,
27	15.2,	481.6,	204.8,	-213.5,	62.5,	28	15.2,	505.7,	275.6,	-258.8,	41.8,
29	15.2,	518.7,	347.3,	-300.4,	20.3,	30	15.2,	515.8,	408.7,	-332.9,	-1.8,
31	15.2,	497.4,	458.1,	-355.3,	-23.9,	32	15.2,	463.8,	493.6,	-366.9,	-45.2,
33	15.2,	416.1,	514.0,	-367.3,	-65.2,	34	15.2,	355.8,	518.9,	-356.6,	-83.2,
35	15.2,	284.6,	508.0,	-335.1,	-98.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN574

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-291.1,	-120.1,	2	15.2,	347.3,	518.7,	-276.3,	-125.3,
3	15.2,	408.7,	515.8,	-253.1,	-126.6,	4	15.2,	458.1,	497.4,	-222.1,	-123.8,
5	15.2,	493.6,	463.8,	-184.5,	-117.2,	6	15.2,	514.0,	416.1,	-141.2,	-107.0,
7	15.2,	518.9,	355.8,	-93.6,	-93.6,	8	15.2,	508.0,	284.6,	-43.2,	-77.4,
9	15.2,	481.6,	204.8,	8.5,	-58.8,	10	15.2,	505.7,	275.6,	-17.7,	-38.3,
11	15.2,	518.7,	347.3,	-48.3,	-17.0,	12	15.2,	515.8,	408.7,	-77.8,	4.9,
13	15.2,	497.4,	458.1,	-105.3,	26.5,	14	15.2,	463.8,	493.6,	-129.6,	47.4,
15	15.2,	416.1,	514.0,	-150.0,	66.8,	16	15.2,	355.8,	518.9,	-165.8,	84.2,
17	15.2,	284.6,	508.0,	-176.6,	99.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-214.6,	120.1,	20	15.2,	347.3,	518.7,	-242.4,	125.3,
21	15.2,	408.7,	515.8,	-262.8,	126.6,	22	15.2,	458.1,	497.4,	-275.2,	123.8,
23	15.2,	493.6,	463.8,	-279.3,	117.2,	24	15.2,	514.0,	416.1,	-274.9,	107.0,
25	15.2,	518.9,	355.8,	-262.1,	93.6,	26	15.2,	508.0,	284.6,	-241.4,	77.4,
27	15.2,	481.6,	204.8,	-213.3,	58.8,	28	15.2,	505.7,	275.6,	-258.0,	38.3,
29	15.2,	518.7,	347.3,	-299.0,	17.0,	30	15.2,	515.8,	408.7,	-330.9,	-4.9,
31	15.2,	497.4,	458.1,	-352.8,	-26.5,	32	15.2,	463.8,	493.6,	-363.9,	-47.4,
33	15.2,	416.1,	514.0,	-364.1,	-66.8,	34	15.2,	355.8,	518.9,	-353.1,	-84.2,
35	15.2,	284.6,	508.0,	-331.4,	-99.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN575

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-283.7,	-118.8,	2	15.2,	347.3,	518.7,	-269.2,	-122.8,
3	15.2,	408.7,	515.8,	-246.6,	-122.8,	4	15.2,	458.1,	497.4,	-216.4,	-118.9,
5	15.2,	493.6,	463.8,	-179.7,	-111.4,	6	15.2,	514.0,	416.1,	-137.5,	-100.5,
7	15.2,	518.9,	355.8,	-91.1,	-86.6,	8	15.2,	508.0,	284.6,	-41.9,	-70.0,
9	15.2,	481.6,	204.8,	8.5,	-51.3,	10	15.2,	505.7,	275.6,	-18.9,	-30.9,
11	15.2,	518.7,	347.3,	-50.9,	-9.9,	12	15.2,	515.8,	408.7,	-81.5,	11.4,
13	15.2,	497.4,	458.1,	-110.1,	32.3,	14	15.2,	463.8,	493.6,	-135.4,	52.2,
15	15.2,	416.1,	514.0,	-156.5,	70.6,	16	15.2,	355.8,	518.9,	-172.8,	86.8,
17	15.2,	284.6,	508.0,	-184.0,	100.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-222.0,	118.8,	20	15.2,	347.3,	518.7,	-249.4,	122.8,
21	15.2,	408.7,	515.8,	-269.3,	122.8,	22	15.2,	458.1,	497.4,	-281.0,	118.9,
23	15.2,	493.6,	463.8,	-284.1,	111.4,	24	15.2,	514.0,	416.1,	-278.6,	100.5,
25	15.2,	518.9,	355.8,	-264.7,	86.6,	26	15.2,	508.0,	284.6,	-242.7,	70.0,
27	15.2,	481.6,	204.8,	-213.3,	51.3,	28	15.2,	505.7,	275.6,	-256.7,	30.9,
29	15.2,	518.7,	347.3,	-296.4,	9.9,	30	15.2,	515.8,	408.7,	-327.2,	-11.4,
31	15.2,	497.4,	458.1,	-348.0,	-32.3,	32	15.2,	463.8,	493.6,	-358.2,	-52.2,
33	15.2,	416.1,	514.0,	-357.6,	-70.6,	34	15.2,	355.8,	518.9,	-346.0,	-86.8,
35	15.2,	284.6,	508.0,	-324.0,	-100.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN576

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-279.9,	-118.2,	2	15.2,	347.3,	518.7,	-265.5,	-121.4,
3	15.2,	408.7,	515.8,	-243.2,	-120.8,	4	15.2,	458.1,	497.4,	-213.4,	-116.4,
5	15.2,	493.6,	463.8,	-177.1,	-108.4,	6	15.2,	514.0,	416.1,	-135.5,	-97.1,
7	15.2,	518.9,	355.8,	-89.7,	-82.9,	8	15.2,	508.0,	284.6,	-41.2,	-66.1,
9	15.2,	481.6,	204.8,	8.5,	-47.4,	10	15.2,	505.7,	275.6,	-19.6,	-27.0,
11	15.2,	518.7,	347.3,	-52.2,	-6.2,	12	15.2,	515.8,	408.7,	-83.5,	14.8,
13	15.2,	497.4,	458.1,	-112.6,	35.3,	14	15.2,	463.8,	493.6,	-138.4,	54.8,
15	15.2,	416.1,	514.0,	-159.9,	72.5,	16	15.2,	355.8,	518.9,	-176.5,	88.1,
17	15.2,	284.6,	508.0,	-187.8,	101.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-225.9,	118.2,	20	15.2,	347.3,	518.7,	-253.1,	121.4,
21	15.2,	408.7,	515.8,	-272.7,	120.8,	22	15.2,	458.1,	497.4,	-284.0,	116.4,
23	15.2,	493.6,	463.8,	-286.7,	108.4,	24	15.2,	514.0,	416.1,	-280.6,	97.1,
25	15.2,	518.9,	355.8,	-266.0,	82.9,	26	15.2,	508.0,	284.6,	-243.4,	66.1,
27	15.2,	481.6,	204.8,	-213.3,	47.4,	28	15.2,	505.7,	275.6,	-256.0,	27.0,
29	15.2,	518.7,	347.3,	-295.1,	6.2,	30	15.2,	515.8,	408.7,	-325.2,	-14.8,
31	15.2,	497.4,	458.1,	-345.4,	-35.3,	32	15.2,	463.8,	493.6,	-355.2,	-54.8,
33	15.2,	416.1,	514.0,	-354.1,	-72.5,	34	15.2,	355.8,	518.9,	-342.3,	-88.1,
35	15.2,	284.6,	508.0,	-320.1,	-101.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN577

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-275.9,	-117.4,	2	15.2,	347.3,	518.7,	-261.8,	-119.9,
3	15.2,	408.7,	515.8,	-239.7,	-118.7,	4	15.2,	458.1,	497.4,	-210.3,	-113.7,
5	15.2,	493.6,	463.8,	-174.6,	-105.2,	6	15.2,	514.0,	416.1,	-133.5,	-93.6,
7	15.2,	518.9,	355.8,	-88.4,	-79.1,	8	15.2,	508.0,	284.6,	-40.6,	-62.1,
9	15.2,	481.6,	204.8,	8.4,	-43.3,	10	15.2,	505.7,	275.6,	-20.4,	-23.0,
11	15.2,	518.7,	347.3,	-53.7,	-2.4,	12	15.2,	515.8,	408.7,	-85.6,	18.2,
13	15.2,	497.4,	458.1,	-115.3,	38.3,	14	15.2,	463.8,	493.6,	-141.5,	57.3,
15	15.2,	416.1,	514.0,	-163.4,	74.5,	16	15.2,	355.8,	518.9,	-180.4,	89.5,
17	15.2,	284.6,	508.0,	-191.9,	101.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-229.8,	117.4,	20	15.2,	347.3,	518.7,	-256.9,	119.9,
21	15.2,	408.7,	515.8,	-276.2,	118.7,	22	15.2,	458.1,	497.4,	-287.0,	113.7,
23	15.2,	493.6,	463.8,	-289.2,	105.2,	24	15.2,	514.0,	416.1,	-282.6,	93.6,
25	15.2,	518.9,	355.8,	-267.3,	79.1,	26	15.2,	508.0,	284.6,	-244.0,	62.1,
27	15.2,	481.6,	204.8,	-213.2,	43.3,	28	15.2,	505.7,	275.6,	-255.2,	23.0,
29	15.2,	518.7,	347.3,	-293.6,	2.4,	30	15.2,	515.8,	408.7,	-323.1,	-18.2,
31	15.2,	497.4,	458.1,	-342.8,	-38.3,	32	15.2,	463.8,	493.6,	-352.0,	-57.3,
33	15.2,	416.1,	514.0,	-350.6,	-74.5,	34	15.2,	355.8,	518.9,	-338.5,	-89.5,
35	15.2,	284.6,	508.0,	-316.1,	-101.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN578

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-272.0,	-116.7,	2	15.2,	347.3,	518.7,	-258.0,	-118.6,
3	15.2,	408.7,	515.8,	-236.2,	-116.8,	4	15.2,	458.1,	497.4,	-207.3,	-111.2,
5	15.2,	493.6,	463.8,	-172.0,	-102.2,	6	15.2,	514.0,	416.1,	-131.5,	-90.2,
7	15.2,	518.9,	355.8,	-87.0,	-75.4,	8	15.2,	508.0,	284.6,	-39.9,	-58.3,
9	15.2,	481.6,	204.8,	8.4,	-39.4,	10	15.2,	505.7,	275.6,	-21.1,	-19.1,
11	15.2,	518.7,	347.3,	-55.0,	1.3,	12	15.2,	515.8,	408.7,	-87.5,	21.7,
13	15.2,	497.4,	458.1,	-117.8,	41.4,	14	15.2,	463.8,	493.6,	-144.5,	59.9,
15	15.2,	416.1,	514.0,	-166.8,	76.5,	16	15.2,	355.8,	518.9,	-184.1,	90.8,
17	15.2,	284.6,	508.0,	-195.7,	102.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-233.7,	116.7,	20	15.2,	347.3,	518.7,	-260.6,	118.6,
21	15.2,	408.7,	515.8,	-279.6,	116.8,	22	15.2,	458.1,	497.4,	-290.1,	111.2,
23	15.2,	493.6,	463.8,	-291.8,	102.2,	24	15.2,	514.0,	416.1,	-284.6,	90.2,
25	15.2,	518.9,	355.8,	-268.7,	75.4,	26	15.2,	508.0,	284.6,	-244.7,	58.3,
27	15.2,	481.6,	204.8,	-213.3,	39.4,	28	15.2,	505.7,	275.6,	-254.5,	19.1,
29	15.2,	518.7,	347.3,	-292.3,	-1.3,	30	15.2,	515.8,	408.7,	-321.2,	-21.7,
31	15.2,	497.4,	458.1,	-340.3,	-41.4,	32	15.2,	463.8,	493.6,	-349.0,	-59.9,
33	15.2,	416.1,	514.0,	-347.2,	-76.5,	34	15.2,	355.8,	518.9,	-334.8,	-90.8,
35	15.2,	284.6,	508.0,	-312.2,	-102.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN579

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-268.4,	-115.9,	2	15.2,	347.3,	518.7,	-254.7,	-117.2,
3	15.2,	408.7,	515.8,	-233.2,	-114.8,	4	15.2,	458.1,	497.4,	-204.6,	-108.7,
5	15.2,	493.6,	463.8,	-169.8,	-99.3,	6	15.2,	514.0,	416.1,	-129.9,	-86.9,
7	15.2,	518.9,	355.8,	-86.0,	-71.8,	8	15.2,	508.0,	284.6,	-39.5,	-54.6,
9	15.2,	481.6,	204.8,	8.2,	-35.7,	10	15.2,	505.7,	275.6,	-21.9,	-15.5,
11	15.2,	518.7,	347.3,	-56.5,	4.7,	12	15.2,	515.8,	408.7,	-89.5,	24.8,
13	15.2,	497.4,	458.1,	-120.3,	44.1,	14	15.2,	463.8,	493.6,	-147.5,	62.1,
15	15.2,	416.1,	514.0,	-170.1,	78.2,	16	15.2,	355.8,	518.9,	-187.6,	91.9,
17	15.2,	284.6,	508.0,	-199.4,	102.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-237.3,	115.9,	20	15.2,	347.3,	518.7,	-264.0,	117.2,
21	15.2,	408.7,	515.8,	-282.7,	114.8,	22	15.2,	458.1,	497.4,	-292.8,	108.7,

23	15.2,	493.6,	463.8,	-294.0,	99.3,	24	15.2,	514.0,	416.1,	-286.2,	86.9,
25	15.2,	518.9,	355.8,	-269.8,	71.8,	26	15.2,	508.0,	284.6,	-245.2,	54.6,
27	15.2,	481.6,	204.8,	-213.1,	35.7,	28	15.2,	505.7,	275.6,	-253.7,	15.5,
29	15.2,	518.7,	347.3,	-290.8,	-4.7,	30	15.2,	515.8,	408.7,	-319.1,	-24.8,
31	15.2,	497.4,	458.1,	-337.7,	-44.1,	32	15.2,	463.8,	493.6,	-346.1,	-62.1,
33	15.2,	416.1,	514.0,	-343.9,	-78.2,	34	15.2,	355.8,	518.9,	-331.3,	-91.9,
35	15.2,	284.6,	508.0,	-308.6,	-102.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN580

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-265.0,	-115.2,	2	15.2,	347.3,	518.7,	-251.5,	-115.9,
3	15.2,	408.7,	515.8,	-230.2,	-113.0,	4	15.2,	458.1,	497.4,	-202.0,	-106.4,
5	15.2,	493.6,	463.8,	-167.7,	-96.6,	6	15.2,	514.0,	416.1,	-128.2,	-83.9,
7	15.2,	518.9,	355.8,	-84.9,	-68.6,	8	15.2,	508.0,	284.6,	-38.9,	-51.2,
9	15.2,	481.6,	204.8,	8.2,	-32.3,	10	15.2,	505.7,	275.6,	-22.6,	-12.2,
11	15.2,	518.7,	347.3,	-57.7,	7.9,	12	15.2,	515.8,	408.7,	-91.3,	27.7,
13	15.2,	497.4,	458.1,	-122.6,	46.7,	14	15.2,	463.8,	493.6,	-150.1,	64.2,
15	15.2,	416.1,	514.0,	-173.1,	79.8,	16	15.2,	355.8,	518.9,	-190.8,	93.0,
17	15.2,	284.6,	508.0,	-202.8,	103.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-240.7,	115.2,	20	15.2,	347.3,	518.7,	-267.2,	115.9,
21	15.2,	408.7,	515.8,	-285.6,	113.0,	22	15.2,	458.1,	497.4,	-295.4,	106.4,
23	15.2,	493.6,	463.8,	-296.1,	96.6,	24	15.2,	514.0,	416.1,	-287.9,	83.9,
25	15.2,	518.9,	355.8,	-270.9,	68.6,	26	15.2,	508.0,	284.6,	-245.7,	51.2,
27	15.2,	481.6,	204.8,	-213.0,	32.3,	28	15.2,	505.7,	275.6,	-253.0,	12.2,
29	15.2,	518.7,	347.3,	-289.6,	-7.9,	30	15.2,	515.8,	408.7,	-317.4,	-27.7,
31	15.2,	497.4,	458.1,	-335.5,	-46.7,	32	15.2,	463.8,	493.6,	-343.4,	-64.2,
33	15.2,	416.1,	514.0,	-340.9,	-79.8,	34	15.2,	355.8,	518.9,	-328.0,	-93.0,
35	15.2,	284.6,	508.0,	-305.2,	-103.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN581

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-261.0,	-114.7,	2	15.2,	347.3,	518.7,	-247.6,	-114.7,
3	15.2,	408.7,	515.8,	-226.6,	-111.1,	4	15.2,	458.1,	497.4,	-198.8,	-104.0,
5	15.2,	493.6,	463.8,	-164.9,	-93.6,	6	15.2,	514.0,	416.1,	-126.0,	-80.5,
7	15.2,	518.9,	355.8,	-83.3,	-64.8,	8	15.2,	508.0,	284.6,	-38.1,	-47.2,
9	15.2,	481.6,	204.8,	8.3,	-28.2,	10	15.2,	505.7,	275.6,	-23.1,	-8.1,
11	15.2,	518.7,	347.3,	-58.9,	11.8,	12	15.2,	515.8,	408.7,	-93.2,	31.3,
13	15.2,	497.4,	458.1,	-125.1,	49.9,	14	15.2,	463.8,	493.6,	-153.2,	67.0,
15	15.2,	416.1,	514.0,	-176.6,	82.0,	16	15.2,	355.8,	518.9,	-194.6,	94.6,
17	15.2,	284.6,	508.0,	-206.8,	104.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-244.7,	114.7,	20	15.2,	347.3,	518.7,	-271.1,	114.7,
21	15.2,	408.7,	515.8,	-289.2,	111.1,	22	15.2,	458.1,	497.4,	-298.6,	104.0,
23	15.2,	493.6,	463.8,	-298.9,	93.6,	24	15.2,	514.0,	416.1,	-290.1,	80.5,
25	15.2,	518.9,	355.8,	-272.5,	64.8,	26	15.2,	508.0,	284.6,	-246.6,	47.2,
27	15.2,	481.6,	204.8,	-213.2,	28.2,	28	15.2,	505.7,	275.6,	-252.5,	8.1,
29	15.2,	518.7,	347.3,	-288.4,	-11.8,	30	15.2,	515.8,	408.7,	-315.5,	-31.3,
31	15.2,	497.4,	458.1,	-333.0,	-49.9,	32	15.2,	463.8,	493.6,	-340.4,	-67.0,
33	15.2,	416.1,	514.0,	-337.5,	-82.0,	34	15.2,	355.8,	518.9,	-324.3,	-94.6,
35	15.2,	284.6,	508.0,	-301.2,	-104.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN582

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-252.1,	-113.4,	2	15.2,	347.3,	518.7,	-239.0,	-111.9,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	408.7,	515.8,	-218.7,	-106.9,	4	15.2,	458.1,	497.4,	-191.7,	-98.4,
5	15.2,	493.6,	463.8,	-158.9,	-86.9,	6	15.2,	514.0,	416.1,	-121.3,	-72.8,
7	15.2,	518.9,	355.8,	-80.0,	-56.4,	8	15.2,	508.0,	284.6,	-36.2,	-38.4,
9	15.2,	481.6,	204.8,	8.6,	-19.2,	10	15.2,	505.7,	275.6,	-24.4,	0.8,
11	15.2,	518.7,	347.3,	-61.8,	20.3,	12	15.2,	515.8,	408.7,	-97.5,	39.3,
13	15.2,	497.4,	458.1,	-130.7,	57.0,	14	15.2,	463.8,	493.6,	-159.9,	73.0,
15	15.2,	416.1,	514.0,	-184.2,	86.8,	16	15.2,	355.8,	518.9,	-203.0,	97.9,
17	15.2,	284.6,	508.0,	-215.6,	106.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-253.7,	113.4,	20	15.2,	347.3,	518.7,	-279.7,	111.9,
21	15.2,	408.7,	515.8,	-297.2,	106.9,	22	15.2,	458.1,	497.4,	-305.7,	98.4,
23	15.2,	493.6,	463.8,	-304.9,	86.9,	24	15.2,	514.0,	416.1,	-294.8,	72.8,
25	15.2,	518.9,	355.8,	-275.8,	56.4,	26	15.2,	508.0,	284.6,	-248.4,	38.4,
27	15.2,	481.6,	204.8,	-213.5,	19.2,	28	15.2,	505.7,	275.6,	-251.2,	-0.8,
29	15.2,	518.7,	347.3,	-285.5,	-20.3,	30	15.2,	515.8,	408.7,	-311.2,	-39.3,
31	15.2,	497.4,	458.1,	-327.4,	-57.0,	32	15.2,	463.8,	493.6,	-333.7,	-73.0,
33	15.2,	416.1,	514.0,	-329.8,	-86.8,	34	15.2,	355.8,	518.9,	-315.9,	-97.9,
35	15.2,	284.6,	508.0,	-292.4,	-106.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN583

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-246.1,	-112.1,	2	15.2,	347.3,	518.7,	-233.4,	-109.5,
3	15.2,	408.7,	515.8,	-213.5,	-103.6,	4	15.2,	458.1,	497.4,	-187.2,	-94.2,
5	15.2,	493.6,	463.8,	-155.2,	-82.0,	6	15.2,	514.0,	416.1,	-118.5,	-67.4,
7	15.2,	518.9,	355.8,	-78.1,	-50.6,	8	15.2,	508.0,	284.6,	-35.4,	-32.3,
9	15.2,	481.6,	204.8,	8.4,	-13.1,	10	15.2,	505.7,	275.6,	-25.7,	6.8,
11	15.2,	518.7,	347.3,	-64.1,	26.0,	12	15.2,	515.8,	408.7,	-100.8,	44.4,
13	15.2,	497.4,	458.1,	-134.8,	61.5,	14	15.2,	463.8,	493.6,	-164.7,	76.7,
15	15.2,	416.1,	514.0,	-189.7,	89.6,	16	15.2,	355.8,	518.9,	-208.8,	99.8,
17	15.2,	284.6,	508.0,	-221.6,	106.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-259.6,	112.1,	20	15.2,	347.3,	518.7,	-285.3,	109.5,
21	15.2,	408.7,	515.8,	-302.3,	103.6,	22	15.2,	458.1,	497.4,	-310.2,	94.2,
23	15.2,	493.6,	463.8,	-308.6,	82.0,	24	15.2,	514.0,	416.1,	-297.6,	67.4,
25	15.2,	518.9,	355.8,	-277.6,	50.6,	26	15.2,	508.0,	284.6,	-249.2,	32.3,
27	15.2,	481.6,	204.8,	-213.2,	13.1,	28	15.2,	505.7,	275.6,	-249.9,	-6.8,
29	15.2,	518.7,	347.3,	-283.2,	-26.0,	30	15.2,	515.8,	408.7,	-307.9,	-44.4,
31	15.2,	497.4,	458.1,	-323.3,	-61.5,	32	15.2,	463.8,	493.6,	-328.8,	-76.7,
33	15.2,	416.1,	514.0,	-324.4,	-89.6,	34	15.2,	355.8,	518.9,	-310.1,	-99.8,
35	15.2,	284.6,	508.0,	-286.3,	-106.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN584

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-221.9,	-108.7,	2	15.2,	347.3,	518.7,	-210.1,	-102.0,
3	15.2,	408.7,	515.8,	-192.0,	-92.2,	4	15.2,	458.1,	497.4,	-167.9,	-79.3,
5	15.2,	493.6,	463.8,	-138.8,	-63.9,	6	15.2,	514.0,	416.1,	-105.5,	-46.7,
7	15.2,	518.9,	355.8,	-68.9,	-28.0,	8	15.2,	508.0,	284.6,	-30.3,	-8.5,
9	15.2,	481.6,	204.8,	9.2,	11.3,	10	15.2,	505.7,	275.6,	-29.1,	30.9,
11	15.2,	518.7,	347.3,	-71.6,	49.2,	12	15.2,	515.8,	408.7,	-112.2,	66.0,
13	15.2,	497.4,	458.1,	-149.8,	80.8,	14	15.2,	463.8,	493.6,	-182.8,	93.1,
15	15.2,	416.1,	514.0,	-210.3,	102.6,	16	15.2,	355.8,	518.9,	-231.4,	108.9,
17	15.2,	284.6,	508.0,	-245.5,	112.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-283.8,	108.7,	20	15.2,	347.3,	518.7,	-308.5,	102.0,
21	15.2,	408.7,	515.8,	-323.9,	92.2,	22	15.2,	458.1,	497.4,	-329.4,	79.3,
23	15.2,	493.6,	463.8,	-325.0,	63.9,	24	15.2,	514.0,	416.1,	-310.6,	46.7,
25	15.2,	518.9,	355.8,	-286.8,	28.0,	26	15.2,	508.0,	284.6,	-254.3,	8.5,
27	15.2,	481.6,	204.8,	-214.1,	-11.3,	28	15.2,	505.7,	275.6,	-246.5,	-30.9,
29	15.2,	518.7,	347.3,	-275.7,	-49.2,	30	15.2,	515.8,	408.7,	-296.5,	-66.0,
31	15.2,	497.4,	458.1,	-308.3,	-80.8,	32	15.2,	463.8,	493.6,	-310.7,	-93.1,
33	15.2,	416.1,	514.0,	-303.7,	-102.6,	34	15.2,	355.8,	518.9,	-287.4,	-108.9,
35	15.2,	284.6,	508.0,	-262.5,	-112.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN585

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-215.2,	-107.5,	2	15.2,	347.3,	518.7,	-203.7,	-99.7,
3	15.2,	408.7,	515.8,	-186.0,	-88.7,	4	15.2,	458.1,	497.4,	-162.7,	-74.8,
5	15.2,	493.6,	463.8,	-134.4,	-58.7,	6	15.2,	514.0,	416.1,	-102.1,	-40.8,
7	15.2,	518.9,	355.8,	-66.6,	-21.6,	8	15.2,	508.0,	284.6,	-29.1,	-1.7,
9	15.2,	481.6,	204.8,	9.2,	18.2,	10	15.2,	505.7,	275.6,	-30.3,	37.7,
11	15.2,	518.7,	347.3,	-74.0,	55.6,	12	15.2,	515.8,	408.7,	-115.6,	71.9,
13	15.2,	497.4,	458.1,	-154.2,	86.0,	14	15.2,	463.8,	493.6,	-188.1,	97.5,
15	15.2,	416.1,	514.0,	-216.3,	106.0,	16	15.2,	355.8,	518.9,	-237.9,	111.3,
17	15.2,	284.6,	508.0,	-252.2,	113.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-290.5,	107.5,	20	15.2,	347.3,	518.7,	-315.0,	99.7,
21	15.2,	408.7,	515.8,	-329.8,	88.7,	22	15.2,	458.1,	497.4,	-334.7,	74.8,
23	15.2,	493.6,	463.8,	-329.4,	58.7,	24	15.2,	514.0,	416.1,	-314.0,	40.8,
25	15.2,	518.9,	355.8,	-289.2,	21.6,	26	15.2,	508.0,	284.6,	-255.5,	1.7,
27	15.2,	481.6,	204.8,	-214.1,	-18.2,	28	15.2,	505.7,	275.6,	-245.3,	-37.7,
29	15.2,	518.7,	347.3,	-273.4,	-55.6,	30	15.2,	515.8,	408.7,	-293.1,	-71.9,
31	15.2,	497.4,	458.1,	-303.9,	-86.0,	32	15.2,	463.8,	493.6,	-305.5,	-97.5,
33	15.2,	416.1,	514.0,	-297.8,	-106.0,	34	15.2,	355.8,	518.9,	-281.0,	-111.3,
35	15.2,	284.6,	508.0,	-255.7,	-113.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN586

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-207.5,	-106.7,	2	15.2,	347.3,	518.7,	-196.2,	-97.5,
3	15.2,	408.7,	515.8,	-179.0,	-85.3,	4	15.2,	458.1,	497.4,	-156.4,	-70.3,
5	15.2,	493.6,	463.8,	-129.0,	-53.1,	6	15.2,	514.0,	416.1,	-97.7,	-34.3,
7	15.2,	518.9,	355.8,	-63.5,	-14.5,	8	15.2,	508.0,	284.6,	-27.3,	5.8,
9	15.2,	481.6,	204.8,	9.8,	25.9,	10	15.2,	505.7,	275.6,	-31.1,	45.4,
11	15.2,	518.7,	347.3,	-76.1,	63.1,	12	15.2,	515.8,	408.7,	-119.0,	78.9,
13	15.2,	497.4,	458.1,	-158.8,	92.3,	14	15.2,	463.8,	493.6,	-193.7,	102.9,
15	15.2,	416.1,	514.0,	-222.7,	110.3,	16	15.2,	355.8,	518.9,	-245.0,	114.4,
17	15.2,	284.6,	508.0,	-259.8,	115.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-298.3,	106.7,	20	15.2,	347.3,	518.7,	-322.4,	97.5,
21	15.2,	408.7,	515.8,	-336.8,	85.3,	22	15.2,	458.1,	497.4,	-341.0,	70.3,
23	15.2,	493.6,	463.8,	-334.7,	53.1,	24	15.2,	514.0,	416.1,	-318.4,	34.3,
25	15.2,	518.9,	355.8,	-292.3,	14.5,	26	15.2,	508.0,	284.6,	-257.4,	-5.8,
27	15.2,	481.6,	204.8,	-214.6,	-25.9,	28	15.2,	505.7,	275.6,	-244.5,	-45.4,
29	15.2,	518.7,	347.3,	-271.2,	-63.1,	30	15.2,	515.8,	408.7,	-289.6,	-78.9,
31	15.2,	497.4,	458.1,	-299.3,	-92.3,	32	15.2,	463.8,	493.6,	-299.9,	-102.9,
33	15.2,	416.1,	514.0,	-291.3,	-110.3,	34	15.2,	355.8,	518.9,	-273.9,	-114.4,
35	15.2,	284.6,	508.0,	-248.2,	-115.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN587

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-203.6,	-106.0,	2	15.2,	347.3,	518.7,	-192.5,	-96.2,
3	15.2,	408.7,	515.8,	-175.6,	-83.3,	4	15.2,	458.1,	497.4,	-153.4,	-67.7,
5	15.2,	493.6,	463.8,	-126.5,	-50.1,	6	15.2,	514.0,	416.1,	-95.8,	-30.9,
7	15.2,	518.9,	355.8,	-62.1,	-10.8,	8	15.2,	508.0,	284.6,	-26.6,	9.7,
9	15.2,	481.6,	204.8,	9.8,	29.8,	10	15.2,	505.7,	275.6,	-31.8,	49.3,
11	15.2,	518.7,	347.3,	-77.5,	66.8,	12	15.2,	515.8,	408.7,	-121.0,	82.3,
13	15.2,	497.4,	458.1,	-161.3,	95.3,	14	15.2,	463.8,	493.6,	-196.7,	105.4,
15	15.2,	416.1,	514.0,	-226.1,	112.3,	16	15.2,	355.8,	518.9,	-248.7,	115.8,
17	15.2,	284.6,	508.0,	-263.7,	115.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-302.1,	106.0,	20	15.2,	347.3,	518.7,	-326.1,	96.2,
21	15.2,	408.7,	515.8,	-340.2,	83.3,	22	15.2,	458.1,	497.4,	-344.0,	67.7,
23	15.2,	493.6,	463.8,	-337.3,	50.1,	24	15.2,	514.0,	416.1,	-320.3,	30.9,
25	15.2,	518.9,	355.8,	-293.6,	10.8,	26	15.2,	508.0,	284.6,	-258.0,	-9.7,

27	15.2,	481.6,	204.8,	-214.6,	-29.8,	28	15.2,	505.7,	275.6,	-243.8,	-49.3,
29	15.2,	518.7,	347.3,	-269.8,	-66.8,	30	15.2,	515.8,	408.7,	-287.7,	-82.3,
31	15.2,	497.4,	458.1,	-296.8,	-95.3,	32	15.2,	463.8,	493.6,	-296.8,	-105.4,
33	15.2,	416.1,	514.0,	-287.9,	-112.3,	34	15.2,	355.8,	518.9,	-270.2,	-115.8,
35	15.2,	284.6,	508.0,	-244.3,	-115.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN588

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-199.6,	-105.2,	2	15.2,	347.3,	518.7,	-188.8,	-94.7,
3	15.2,	408.7,	515.8,	-172.2,	-81.2,	4	15.2,	458.1,	497.4,	-150.4,	-65.0,
5	15.2,	493.6,	463.8,	-124.0,	-46.9,	6	15.2,	514.0,	416.1,	-93.8,	-27.3,
7	15.2,	518.9,	355.8,	-60.8,	-6.9,	8	15.2,	508.0,	284.6,	-26.0,	13.7,
9	15.2,	481.6,	204.8,	9.7,	33.9,	10	15.2,	505.7,	275.6,	-32.6,	53.3,
11	15.2,	518.7,	347.3,	-79.0,	70.6,	12	15.2,	515.8,	408.7,	-123.1,	85.8,
13	15.2,	497.4,	458.1,	-164.0,	98.3,	14	15.2,	463.8,	493.6,	-199.9,	107.9,
15	15.2,	416.1,	514.0,	-229.7,	114.2,	16	15.2,	355.8,	518.9,	-252.5,	117.1,
17	15.2,	284.6,	508.0,	-267.7,	116.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-306.1,	105.2,	20	15.2,	347.3,	518.7,	-329.9,	94.7,
21	15.2,	408.7,	515.8,	-343.7,	81.2,	22	15.2,	458.1,	497.4,	-347.0,	65.0,
23	15.2,	493.6,	463.8,	-339.8,	46.9,	24	15.2,	514.0,	416.1,	-322.3,	27.3,
25	15.2,	518.9,	355.8,	-294.9,	6.9,	26	15.2,	508.0,	284.6,	-258.7,	-13.7,
27	15.2,	481.6,	204.8,	-214.5,	-33.9,	28	15.2,	505.7,	275.6,	-243.0,	-53.3,
29	15.2,	518.7,	347.3,	-268.4,	-70.6,	30	15.2,	515.8,	408.7,	-285.6,	-85.8,
31	15.2,	497.4,	458.1,	-294.1,	-98.3,	32	15.2,	463.8,	493.6,	-293.7,	-107.9,
33	15.2,	416.1,	514.0,	-284.3,	-114.2,	34	15.2,	355.8,	518.9,	-266.4,	-117.1,
35	15.2,	284.6,	508.0,	-240.3,	-116.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN589

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-195.7,	-104.6,	2	15.2,	347.3,	518.7,	-185.0,	-93.4,
3	15.2,	408.7,	515.8,	-168.7,	-79.3,	4	15.2,	458.1,	497.4,	-147.3,	-62.5,
5	15.2,	493.6,	463.8,	-121.4,	-43.9,	6	15.2,	514.0,	416.1,	-91.8,	-23.9,
7	15.2,	518.9,	355.8,	-59.4,	-3.2,	8	15.2,	508.0,	284.6,	-25.2,	17.6,
9	15.2,	481.6,	204.8,	9.7,	37.8,	10	15.2,	505.7,	275.6,	-33.2,	57.1,
11	15.2,	518.7,	347.3,	-80.2,	74.3,	12	15.2,	515.8,	408.7,	-125.0,	89.2,
13	15.2,	497.4,	458.1,	-166.5,	101.4,	14	15.2,	463.8,	493.6,	-202.9,	110.5,
15	15.2,	416.1,	514.0,	-233.1,	116.2,	16	15.2,	355.8,	518.9,	-256.2,	118.5,
17	15.2,	284.6,	508.0,	-271.6,	117.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-310.0,	104.6,	20	15.2,	347.3,	518.7,	-333.6,	93.4,
21	15.2,	408.7,	515.8,	-347.1,	79.3,	22	15.2,	458.1,	497.4,	-350.1,	62.5,
23	15.2,	493.6,	463.8,	-342.4,	43.9,	24	15.2,	514.0,	416.1,	-324.3,	23.9,
25	15.2,	518.9,	355.8,	-296.3,	3.2,	26	15.2,	508.0,	284.6,	-259.4,	-17.6,
27	15.2,	481.6,	204.8,	-214.6,	-37.8,	28	15.2,	505.7,	275.6,	-242.4,	-57.1,
29	15.2,	518.7,	347.3,	-267.1,	-74.3,	30	15.2,	515.8,	408.7,	-283.6,	-89.2,
31	15.2,	497.4,	458.1,	-291.6,	-101.4,	32	15.2,	463.8,	493.6,	-290.7,	-110.5,
33	15.2,	416.1,	514.0,	-280.9,	-116.2,	34	15.2,	355.8,	518.9,	-262.7,	-118.5,
35	15.2,	284.6,	508.0,	-236.4,	-117.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN590

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-192.1,	-103.7,	2	15.2,	347.3,	518.7,	-181.6,	-92.0,
3	15.2,	408.7,	515.8,	-165.6,	-77.3,	4	15.2,	458.1,	497.4,	-144.6,	-60.0,
5	15.2,	493.6,	463.8,	-119.2,	-41.0,	6	15.2,	514.0,	416.1,	-90.1,	-20.7,

7	15.2,	518.9,	355.8,	-58.4,	0.3,	8	15.2,	508.0,	284.6,	-24.8,	21.2,
9	15.2,	481.6,	204.8,	9.5,	41.5,	10	15.2,	505.7,	275.6,	-34.1,	60.7,
11	15.2,	518.7,	347.3,	-81.7,	77.7,	12	15.2,	515.8,	408.7,	-127.1,	92.3,
13	15.2,	497.4,	458.1,	-169.0,	104.1,	14	15.2,	463.8,	493.6,	-205.8,	112.7,
15	15.2,	416.1,	514.0,	-236.4,	117.9,	16	15.2,	355.8,	518.9,	-259.7,	119.5,
17	15.2,	284.6,	508.0,	-275.2,	117.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-313.6,	103.7,	20	15.2,	347.3,	518.7,	-337.0,	92.0,
21	15.2,	408.7,	515.8,	-350.2,	77.3,	22	15.2,	458.1,	497.4,	-352.8,	60.0,
23	15.2,	493.6,	463.8,	-344.6,	41.0,	24	15.2,	514.0,	416.1,	-325.9,	20.7,
25	15.2,	518.9,	355.8,	-297.4,	-0.3,	26	15.2,	508.0,	284.6,	-259.8,	-21.2,
27	15.2,	481.6,	204.8,	-214.4,	-41.5,	28	15.2,	505.7,	275.6,	-241.5,	-60.7,
29	15.2,	518.7,	347.3,	-265.6,	-77.7,	30	15.2,	515.8,	408.7,	-281.6,	-92.3,
31	15.2,	497.4,	458.1,	-289.1,	-104.1,	32	15.2,	463.8,	493.6,	-287.7,	-112.7,
33	15.2,	416.1,	514.0,	-277.7,	-117.9,	34	15.2,	355.8,	518.9,	-259.2,	-119.5,
35	15.2,	284.6,	508.0,	-232.8,	-117.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN591

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-188.8,	-103.1,	2	15.2,	347.3,	518.7,	-178.4,	-90.7,
3	15.2,	408.7,	515.8,	-162.7,	-75.5,	4	15.2,	458.1,	497.4,	-142.0,	-57.8,
5	15.2,	493.6,	463.8,	-117.0,	-38.3,	6	15.2,	514.0,	416.1,	-88.5,	-17.6,
7	15.2,	518.9,	355.8,	-57.2,	3.5,	8	15.2,	508.0,	284.6,	-24.3,	24.6,
9	15.2,	481.6,	204.8,	9.4,	44.9,	10	15.2,	505.7,	275.6,	-34.7,	64.1,
11	15.2,	518.7,	347.3,	-82.9,	80.9,	12	15.2,	515.8,	408.7,	-128.8,	95.2,
13	15.2,	497.4,	458.1,	-171.3,	106.6,	14	15.2,	463.8,	493.6,	-208.5,	114.8,
15	15.2,	416.1,	514.0,	-239.4,	119.6,	16	15.2,	355.8,	518.9,	-263.0,	120.6,
17	15.2,	284.6,	508.0,	-278.6,	118.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-316.9,	103.1,	20	15.2,	347.3,	518.7,	-340.2,	90.7,
21	15.2,	408.7,	515.8,	-353.1,	75.5,	22	15.2,	458.1,	497.4,	-355.3,	57.8,
23	15.2,	493.6,	463.8,	-346.7,	38.3,	24	15.2,	514.0,	416.1,	-327.6,	17.6,
25	15.2,	518.9,	355.8,	-298.5,	-3.5,	26	15.2,	508.0,	284.6,	-260.4,	-24.6,
27	15.2,	481.6,	204.8,	-214.3,	-44.9,	28	15.2,	505.7,	275.6,	-240.9,	-64.1,
29	15.2,	518.7,	347.3,	-264.4,	-80.9,	30	15.2,	515.8,	408.7,	-279.8,	-95.2,
31	15.2,	497.4,	458.1,	-286.8,	-106.6,	32	15.2,	463.8,	493.6,	-285.1,	-114.8,
33	15.2,	416.1,	514.0,	-274.7,	-119.6,	34	15.2,	355.8,	518.9,	-255.9,	-120.6,
35	15.2,	284.6,	508.0,	-229.4,	-118.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN592

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-184.7,	-102.5,	2	15.2,	347.3,	518.7,	-174.6,	-89.5,
3	15.2,	408.7,	515.8,	-159.1,	-73.6,	4	15.2,	458.1,	497.4,	-138.8,	-55.3,
5	15.2,	493.6,	463.8,	-114.3,	-35.3,	6	15.2,	514.0,	416.1,	-86.3,	-14.2,
7	15.2,	518.9,	355.8,	-55.7,	7.3,	8	15.2,	508.0,	284.6,	-23.4,	28.6,
9	15.2,	481.6,	204.8,	9.6,	49.0,	10	15.2,	505.7,	275.6,	-35.3,	68.1,
11	15.2,	518.7,	347.3,	-84.2,	84.8,	12	15.2,	515.8,	408.7,	-130.7,	98.8,
13	15.2,	497.4,	458.1,	-173.7,	109.9,	14	15.2,	463.8,	493.6,	-211.5,	117.6,
15	15.2,	416.1,	514.0,	-242.8,	121.7,	16	15.2,	355.8,	518.9,	-266.7,	122.2,
17	15.2,	284.6,	508.0,	-282.6,	118.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-321.0,	102.5,	20	15.2,	347.3,	518.7,	-344.1,	89.5,
21	15.2,	408.7,	515.8,	-356.7,	73.6,	22	15.2,	458.1,	497.4,	-358.6,	55.3,
23	15.2,	493.6,	463.8,	-349.5,	35.3,	24	15.2,	514.0,	416.1,	-329.8,	14.2,
25	15.2,	518.9,	355.8,	-300.1,	-7.3,	26	15.2,	508.0,	284.6,	-261.2,	-28.6,
27	15.2,	481.6,	204.8,	-214.5,	-49.0,	28	15.2,	505.7,	275.6,	-240.3,	-68.1,
29	15.2,	518.7,	347.3,	-263.2,	-84.8,	30	15.2,	515.8,	408.7,	-278.0,	-98.8,
31	15.2,	497.4,	458.1,	-284.3,	-109.9,	32	15.2,	463.8,	493.6,	-282.1,	-117.6,
33	15.2,	416.1,	514.0,	-271.2,	-121.7,	34	15.2,	355.8,	518.9,	-252.1,	-122.2,
35	15.2,	284.6,	508.0,	-225.4,	-118.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN593

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-175.9,	-100.8,	2	15.2,	347.3,	518.7,	-166.1,	-86.3,
3	15.2,	408.7,	515.8,	-151.3,	-69.0,	4	15.2,	458.1,	497.4,	-132.0,	-49.4,
5	15.2,	493.6,	463.8,	-108.6,	-28.3,	6	15.2,	514.0,	416.1,	-81.9,	-6.3,
7	15.2,	518.9,	355.8,	-52.7,	15.8,	8	15.2,	508.0,	284.6,	-21.9,	37.5,
9	15.2,	481.6,	204.8,	9.5,	58.0,	10	15.2,	505.7,	275.6,	-36.9,	77.0,
11	15.2,	518.7,	347.3,	-87.3,	93.2,	12	15.2,	515.8,	408.7,	-135.3,	106.6,
13	15.2,	497.4,	458.1,	-179.6,	116.7,	14	15.2,	463.8,	493.6,	-218.5,	123.3,
15	15.2,	416.1,	514.0,	-250.7,	126.1,	16	15.2,	355.8,	518.9,	-275.3,	125.2,
17	15.2,	284.6,	508.0,	-291.5,	120.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-329.9,	100.8,	20	15.2,	347.3,	518.7,	-352.5,	86.3,
21	15.2,	408.7,	515.8,	-364.5,	69.0,	22	15.2,	458.1,	497.4,	-365.4,	49.4,
23	15.2,	493.6,	463.8,	-355.2,	28.3,	24	15.2,	514.0,	416.1,	-334.2,	6.3,
25	15.2,	518.9,	355.8,	-303.0,	-15.8,	26	15.2,	508.0,	284.6,	-262.7,	-37.5,
27	15.2,	481.6,	204.8,	-214.3,	-58.0,	28	15.2,	505.7,	275.6,	-238.7,	-77.0,
29	15.2,	518.7,	347.3,	-259.9,	-93.2,	30	15.2,	515.8,	408.7,	-273.4,	-106.6,
31	15.2,	497.4,	458.1,	-278.4,	-116.7,	32	15.2,	463.8,	493.6,	-275.1,	-123.3,
33	15.2,	416.1,	514.0,	-263.4,	-126.1,	34	15.2,	355.8,	518.9,	-243.6,	-125.2,
35	15.2,	284.6,	508.0,	-216.5,	-120.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN594

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-172.0,	-100.2,	2	15.2,	347.3,	518.7,	-162.4,	-85.0,
3	15.2,	408.7,	515.8,	-147.9,	-67.0,	4	15.2,	458.1,	497.4,	-129.0,	-46.9,
5	15.2,	493.6,	463.8,	-106.1,	-25.3,	6	15.2,	514.0,	416.1,	-79.9,	-2.9,
7	15.2,	518.9,	355.8,	-51.4,	19.5,	8	15.2,	508.0,	284.6,	-21.3,	41.4,
9	15.2,	481.6,	204.8,	9.5,	62.0,	10	15.2,	505.7,	275.6,	-37.6,	80.9,
11	15.2,	518.7,	347.3,	-88.7,	96.9,	12	15.2,	515.8,	408.7,	-137.3,	110.0,
13	15.2,	497.4,	458.1,	-182.2,	119.7,	14	15.2,	463.8,	493.6,	-221.5,	125.8,
15	15.2,	416.1,	514.0,	-254.1,	128.1,	16	15.2,	355.8,	518.9,	-279.0,	126.5,
17	15.2,	284.6,	508.0,	-295.4,	121.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-333.7,	100.2,	20	15.2,	347.3,	518.7,	-356.2,	85.0,
21	15.2,	408.7,	515.8,	-367.9,	67.0,	22	15.2,	458.1,	497.4,	-368.4,	46.9,
23	15.2,	493.6,	463.8,	-357.7,	25.3,	24	15.2,	514.0,	416.1,	-336.2,	2.9,
25	15.2,	518.9,	355.8,	-304.4,	-19.5,	26	15.2,	508.0,	284.6,	-263.4,	-41.4,
27	15.2,	481.6,	204.8,	-214.3,	-62.0,	28	15.2,	505.7,	275.6,	-238.0,	-80.9,
29	15.2,	518.7,	347.3,	-258.6,	-96.9,	30	15.2,	515.8,	408.7,	-271.4,	-110.0,
31	15.2,	497.4,	458.1,	-275.9,	-119.7,	32	15.2,	463.8,	493.6,	-272.1,	-125.8,
33	15.2,	416.1,	514.0,	-259.9,	-128.1,	34	15.2,	355.8,	518.9,	-239.9,	-126.5,
35	15.2,	284.6,	508.0,	-212.6,	-121.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN595

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-168.0,	-99.4,	2	15.2,	347.3,	518.7,	-158.6,	-83.5,
3	15.2,	408.7,	515.8,	-144.5,	-64.9,	4	15.2,	458.1,	497.4,	-125.9,	-44.2,
5	15.2,	493.6,	463.8,	-103.5,	-22.1,	6	15.2,	514.0,	416.1,	-78.0,	0.6,
7	15.2,	518.9,	355.8,	-50.1,	23.4,	8	15.2,	508.0,	284.6,	-20.6,	45.4,
9	15.2,	481.6,	204.8,	9.4,	66.0,	10	15.2,	505.7,	275.6,	-38.4,	84.9,
11	15.2,	518.7,	347.3,	-90.2,	100.7,	12	15.2,	515.8,	408.7,	-139.4,	113.5,
13	15.2,	497.4,	458.1,	-184.8,	122.8,	14	15.2,	463.8,	493.6,	-224.7,	128.4,
15	15.2,	416.1,	514.0,	-257.7,	130.1,	16	15.2,	355.8,	518.9,	-282.8,	127.8,
17	15.2,	284.6,	508.0,	-299.4,	121.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-337.7,	99.4,	20	15.2,	347.3,	518.7,	-360.0,	83.5,
21	15.2,	408.7,	515.8,	-371.4,	64.9,	22	15.2,	458.1,	497.4,	-371.5,	44.2,
23	15.2,	493.6,	463.8,	-360.3,	22.1,	24	15.2,	514.0,	416.1,	-338.1,	-0.6,
25	15.2,	518.9,	355.8,	-305.7,	-23.4,	26	15.2,	508.0,	284.6,	-264.0,	-45.4,
27	15.2,	481.6,	204.8,	-214.2,	-66.0,	28	15.2,	505.7,	275.6,	-237.2,	-84.9,
29	15.2,	518.7,	347.3,	-257.1,	-100.7,	30	15.2,	515.8,	408.7,	-269.3,	-113.5,

31	15.2,	497.4,	458.1,	-273.2,	-122.8,	32	15.2,	463.8,	493.6,	-268.9,	-128.4,
33	15.2,	416.1,	514.0,	-256.4,	-130.1,	34	15.2,	355.8,	518.9,	-236.1,	-127.8,
35	15.2,	284.6,	508.0,	-208.6,	-121.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN596

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-164.1,	-98.7,	2	15.2,	347.3,	518.7,	-154.9,	-82.2,
3	15.2,	408.7,	515.8,	-141.0,	-63.0,	4	15.2,	458.1,	497.4,	-122.8,	-41.7,
5	15.2,	493.6,	463.8,	-100.9,	-19.1,	6	15.2,	514.0,	416.1,	-76.0,	4.0,
7	15.2,	518.9,	355.8,	-48.7,	27.1,	8	15.2,	508.0,	284.6,	-19.9,	49.2,
9	15.2,	481.6,	204.8,	9.5,	70.0,	10	15.2,	505.7,	275.6,	-39.1,	88.7,
11	15.2,	518.7,	347.3,	-91.5,	104.4,	12	15.2,	515.8,	408.7,	-141.3,	116.9,
13	15.2,	497.4,	458.1,	-187.3,	125.8,	14	15.2,	463.8,	493.6,	-227.6,	131.0,
15	15.2,	416.1,	514.0,	-261.0,	132.1,	16	15.2,	355.8,	518.9,	-286.5,	129.2,
17	15.2,	284.6,	508.0,	-303.2,	122.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-341.6,	98.7,	20	15.2,	347.3,	518.7,	-363.7,	82.2,
21	15.2,	408.7,	515.8,	-374.8,	63.0,	22	15.2,	458.1,	497.4,	-374.5,	41.7,
23	15.2,	493.6,	463.8,	-362.8,	19.1,	24	15.2,	514.0,	416.1,	-340.1,	-4.0,
25	15.2,	518.9,	355.8,	-307.1,	-27.1,	26	15.2,	508.0,	284.6,	-264.7,	-49.2,
27	15.2,	481.6,	204.8,	-214.3,	-70.0,	28	15.2,	505.7,	275.6,	-236.6,	-88.7,
29	15.2,	518.7,	347.3,	-255.8,	-104.4,	30	15.2,	515.8,	408.7,	-267.4,	-116.9,
31	15.2,	497.4,	458.1,	-270.7,	-125.8,	32	15.2,	463.8,	493.6,	-265.9,	-131.0,
33	15.2,	416.1,	514.0,	-253.0,	-132.1,	34	15.2,	355.8,	518.9,	-232.4,	-129.2,
35	15.2,	284.6,	508.0,	-204.7,	-122.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN597

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-160.5,	-97.9,	2	15.2,	347.3,	518.7,	-151.5,	-80.7,
3	15.2,	408.7,	515.8,	-138.0,	-61.0,	4	15.2,	458.1,	497.4,	-120.2,	-39.2,
5	15.2,	493.6,	463.8,	-98.7,	-16.2,	6	15.2,	514.0,	416.1,	-74.3,	7.3,
7	15.2,	518.9,	355.8,	-47.6,	30.6,	8	15.2,	508.0,	284.6,	-19.5,	52.9,
9	15.2,	481.6,	204.8,	9.2,	73.6,	10	15.2,	505.7,	275.6,	-39.9,	92.3,
11	15.2,	518.7,	347.3,	-92.9,	107.8,	12	15.2,	515.8,	408.7,	-143.4,	120.0,
13	15.2,	497.4,	458.1,	-189.9,	128.5,	14	15.2,	463.8,	493.6,	-230.6,	133.2,
15	15.2,	416.1,	514.0,	-264.3,	133.7,	16	15.2,	355.8,	518.9,	-290.0,	130.3,
17	15.2,	284.6,	508.0,	-306.9,	122.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-345.2,	97.9,	20	15.2,	347.3,	518.7,	-367.1,	80.7,
21	15.2,	408.7,	515.8,	-377.9,	61.0,	22	15.2,	458.1,	497.4,	-377.2,	39.2,
23	15.2,	493.6,	463.8,	-365.0,	16.2,	24	15.2,	514.0,	416.1,	-341.8,	-7.3,
25	15.2,	518.9,	355.8,	-308.2,	-30.6,	26	15.2,	508.0,	284.6,	-265.2,	-52.9,
27	15.2,	481.6,	204.8,	-214.1,	-73.6,	28	15.2,	505.7,	275.6,	-235.7,	-92.3,
29	15.2,	518.7,	347.3,	-254.4,	-107.8,	30	15.2,	515.8,	408.7,	-265.3,	-120.0,
31	15.2,	497.4,	458.1,	-268.2,	-128.5,	32	15.2,	463.8,	493.6,	-263.0,	-133.2,
33	15.2,	416.1,	514.0,	-249.7,	-133.7,	34	15.2,	355.8,	518.9,	-228.9,	-130.3,
35	15.2,	284.6,	508.0,	-201.1,	-122.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN598

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-141.1,	-95.6,	2	15.2,	347.3,	518.7,	-132.8,	-75.1,
3	15.2,	408.7,	515.8,	-120.4,	-52.2,	4	15.2,	458.1,	497.4,	-104.4,	-27.5,
5	15.2,	493.6,	463.8,	-85.3,	-1.9,	6	15.2,	514.0,	416.1,	-63.5,	23.7,
7	15.2,	518.9,	355.8,	-39.8,	48.6,	8	15.2,	508.0,	284.6,	-15.0,	72.0,
9	15.2,	481.6,	204.8,	10.4,	93.2,	10	15.2,	505.7,	275.6,	-42.2,	111.8,

11	15.2,	518.7,	347.3,	-98.5,	126.6,	12	15.2,	515.8,	408.7,	-152.2,	137.5,
13	15.2,	497.4,	458.1,	-201.6,	144.2,	14	15.2,	463.8,	493.6,	-244.9,	146.6,
15	15.2,	416.1,	514.0,	-280.7,	144.5,	16	15.2,	355.8,	518.9,	-308.0,	138.0,
17	15.2,	284.6,	508.0,	-326.0,	127.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-364.7,	95.6,	20	15.2,	347.3,	518.7,	-385.9,	75.1,
21	15.2,	408.7,	515.8,	-395.4,	52.2,	22	15.2,	458.1,	497.4,	-392.9,	27.5,
23	15.2,	493.6,	463.8,	-378.5,	1.9,	24	15.2,	514.0,	416.1,	-352.6,	-23.7,
25	15.2,	518.9,	355.8,	-315.9,	-48.6,	26	15.2,	508.0,	284.6,	-269.7,	-72.0,
27	15.2,	481.6,	204.8,	-215.2,	-93.2,	28	15.2,	505.7,	275.6,	-233.4,	-111.8,
29	15.2,	518.7,	347.3,	-248.8,	-126.6,	30	15.2,	515.8,	408.7,	-256.5,	-137.5,
31	15.2,	497.4,	458.1,	-256.5,	-144.2,	32	15.2,	463.8,	493.6,	-248.7,	-146.6,
33	15.2,	416.1,	514.0,	-233.3,	-144.5,	34	15.2,	355.8,	518.9,	-210.9,	-138.0,
35	15.2,	284.6,	508.0,	-182.0,	-127.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN599

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-137.2,	-94.9,	2	15.2,	347.3,	518.7,	-129.1,	-73.8,
3	15.2,	408.7,	515.8,	-117.0,	-50.2,	4	15.2,	458.1,	497.4,	-101.4,	-24.9,
5	15.2,	493.6,	463.8,	-82.8,	1.1,	6	15.2,	514.0,	416.1,	-61.6,	27.1,
7	15.2,	518.9,	355.8,	-38.5,	52.3,	8	15.2,	508.0,	284.6,	-14.3,	75.9,
9	15.2,	481.6,	204.8,	10.4,	97.1,	10	15.2,	505.7,	275.6,	-42.9,	115.7,
11	15.2,	518.7,	347.3,	-99.9,	130.3,	12	15.2,	515.8,	408.7,	-154.1,	140.9,
13	15.2,	497.4,	458.1,	-204.1,	147.2,	14	15.2,	463.8,	493.6,	-247.9,	149.1,
15	15.2,	416.1,	514.0,	-284.1,	146.5,	16	15.2,	355.8,	518.9,	-311.7,	139.4,
17	15.2,	284.6,	508.0,	-329.9,	128.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-368.5,	94.9,	20	15.2,	347.3,	518.7,	-389.6,	73.8,
21	15.2,	408.7,	515.8,	-398.8,	50.2,	22	15.2,	458.1,	497.4,	-395.9,	24.9,
23	15.2,	493.6,	463.8,	-381.0,	-1.1,	24	15.2,	514.0,	416.1,	-354.5,	-27.1,
25	15.2,	518.9,	355.8,	-317.2,	-52.3,	26	15.2,	508.0,	284.6,	-270.3,	-75.9,
27	15.2,	481.6,	204.8,	-215.2,	-97.2,	28	15.2,	505.7,	275.6,	-232.7,	-115.7,
29	15.2,	518.7,	347.3,	-247.4,	-130.3,	30	15.2,	515.8,	408.7,	-254.6,	-140.9,
31	15.2,	497.4,	458.1,	-254.0,	-147.2,	32	15.2,	463.8,	493.6,	-245.7,	-149.1,
33	15.2,	416.1,	514.0,	-229.9,	-146.5,	34	15.2,	355.8,	518.9,	-207.2,	-139.4,
35	15.2,	284.6,	508.0,	-178.1,	-128.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN600

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-133.2,	-94.1,	2	15.2,	347.3,	518.7,	-125.3,	-72.3,
3	15.2,	408.7,	515.8,	-113.5,	-48.1,	4	15.2,	458.1,	497.4,	-98.4,	-22.3,
5	15.2,	493.6,	463.8,	-80.2,	4.3,	6	15.2,	514.0,	416.1,	-59.6,	30.7,
7	15.2,	518.9,	355.8,	-37.2,	56.1,	8	15.2,	508.0,	284.6,	-13.7,	79.9,
9	15.2,	481.6,	204.8,	10.3,	101.2,	10	15.2,	505.7,	275.6,	-43.7,	119.7,
11	15.2,	518.7,	347.3,	-101.4,	134.1,	12	15.2,	515.8,	408.7,	-156.2,	144.4,
13	15.2,	497.4,	458.1,	-206.8,	150.3,	14	15.2,	463.8,	493.6,	-251.0,	151.7,
15	15.2,	416.1,	514.0,	-287.7,	148.4,	16	15.2,	355.8,	518.9,	-315.6,	140.7,
17	15.2,	284.6,	508.0,	-333.9,	128.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-372.5,	94.1,	20	15.2,	347.3,	518.7,	-393.4,	72.3,
21	15.2,	408.7,	515.8,	-402.3,	48.1,	22	15.2,	458.1,	497.4,	-399.0,	22.3,
23	15.2,	493.6,	463.8,	-383.6,	-4.3,	24	15.2,	514.0,	416.1,	-356.5,	-30.7,
25	15.2,	518.9,	355.8,	-318.6,	-56.1,	26	15.2,	508.0,	284.6,	-271.0,	-79.9,
27	15.2,	481.6,	204.8,	-215.1,	-101.2,	28	15.2,	505.7,	275.6,	-232.0,	-119.7,
29	15.2,	518.7,	347.3,	-245.9,	-134.1,	30	15.2,	515.8,	408.7,	-252.5,	-144.4,
31	15.2,	497.4,	458.1,	-251.3,	-150.3,	32	15.2,	463.8,	493.6,	-242.5,	-151.7,
33	15.2,	416.1,	514.0,	-226.4,	-148.4,	34	15.2,	355.8,	518.9,	-203.3,	-140.7,
35	15.2,	284.6,	508.0,	-174.1,	-128.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN601

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-129.3,	-93.5,	2	15.2,	347.3,	518.7,	-121.6,	-71.0,
3	15.2,	408.7,	515.8,	-110.1,	-46.2,	4	15.2,	458.1,	497.4,	-95.3,	-19.8,
5	15.2,	493.6,	463.8,	-77.6,	7.3,	6	15.2,	514.0,	416.1,	-57.6,	34.0,
7	15.2,	518.9,	355.8,	-35.8,	59.8,	8	15.2,	508.0,	284.6,	-12.9,	83.8,
9	15.2,	481.6,	204.8,	10.3,	105.1,	10	15.2,	505.7,	275.6,	-44.3,	123.5,
11	15.2,	518.7,	347.3,	-102.7,	137.8,	12	15.2,	515.8,	408.7,	-158.2,	147.8,
13	15.2,	497.4,	458.1,	-209.3,	153.4,	14	15.2,	463.8,	493.6,	-254.0,	154.2,
15	15.2,	416.1,	514.0,	-291.1,	150.4,	16	15.2,	355.8,	518.9,	-319.2,	142.1,
17	15.2,	284.6,	508.0,	-337.7,	129.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-376.4,	93.5,	20	15.2,	347.3,	518.7,	-397.1,	71.0,
21	15.2,	408.7,	515.8,	-405.7,	46.2,	22	15.2,	458.1,	497.4,	-402.0,	19.8,
23	15.2,	493.6,	463.8,	-386.1,	-7.3,	24	15.2,	514.0,	416.1,	-358.5,	-34.0,
25	15.2,	518.9,	355.8,	-319.9,	-59.8,	26	15.2,	508.0,	284.6,	-271.7,	-83.8,
27	15.2,	481.6,	204.8,	-215.2,	-105.2,	28	15.2,	505.7,	275.6,	-231.3,	-123.5,
29	15.2,	518.7,	347.3,	-244.6,	-137.8,	30	15.2,	515.8,	408.7,	-250.5,	-147.8,
31	15.2,	497.4,	458.1,	-248.8,	-153.4,	32	15.2,	463.8,	493.6,	-239.5,	-154.2,
33	15.2,	416.1,	514.0,	-223.0,	-150.4,	34	15.2,	355.8,	518.9,	-199.6,	-142.1,
35	15.2,	284.6,	508.0,	-170.2,	-129.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN602

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-125.7,	-92.7,	2	15.2,	347.3,	518.7,	-118.2,	-69.5,
3	15.2,	408.7,	515.8,	-107.0,	-44.2,	4	15.2,	458.1,	497.4,	-92.6,	-17.2,
5	15.2,	493.6,	463.8,	-75.4,	10.2,	6	15.2,	514.0,	416.1,	-55.9,	37.3,
7	15.2,	518.9,	355.8,	-34.7,	63.3,	8	15.2,	508.0,	284.6,	-12.5,	87.4,
9	15.2,	481.6,	204.8,	10.1,	108.8,	10	15.2,	505.7,	275.6,	-45.1,	127.1,
11	15.2,	518.7,	347.3,	-104.1,	141.2,	12	15.2,	515.8,	408.7,	-160.2,	150.9,
13	15.2,	497.4,	458.1,	-211.8,	156.1,	14	15.2,	463.8,	493.6,	-257.0,	156.5,
15	15.2,	416.1,	514.0,	-294.4,	152.1,	16	15.2,	355.8,	518.9,	-322.8,	143.1,
17	15.2,	284.6,	508.0,	-341.4,	129.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-380.0,	92.7,	20	15.2,	347.3,	518.7,	-400.5,	69.5,
21	15.2,	408.7,	515.8,	-408.8,	44.2,	22	15.2,	458.1,	497.4,	-404.7,	17.2,
23	15.2,	493.6,	463.8,	-388.3,	-10.2,	24	15.2,	514.0,	416.1,	-360.2,	-37.3,
25	15.2,	518.9,	355.8,	-321.0,	-63.3,	26	15.2,	508.0,	284.6,	-272.1,	-87.4,
27	15.2,	481.6,	204.8,	-215.0,	-108.8,	28	15.2,	505.7,	275.6,	-230.5,	-127.1,
29	15.2,	518.7,	347.3,	-243.2,	-141.2,	30	15.2,	515.8,	408.7,	-248.5,	-150.9,
31	15.2,	497.4,	458.1,	-246.3,	-156.1,	32	15.2,	463.8,	493.6,	-236.6,	-156.5,
33	15.2,	416.1,	514.0,	-219.7,	-152.1,	34	15.2,	355.8,	518.9,	-196.1,	-143.1,
35	15.2,	284.6,	508.0,	-166.6,	-129.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN603

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-122.3,	-92.0,	2	15.2,	347.3,	518.7,	-115.0,	-68.3,
3	15.2,	408.7,	515.8,	-104.1,	-42.4,	4	15.2,	458.1,	497.4,	-90.1,	-15.0,
5	15.2,	493.6,	463.8,	-73.3,	12.9,	6	15.2,	514.0,	416.1,	-54.3,	40.3,
7	15.2,	518.9,	355.8,	-33.6,	66.6,	8	15.2,	508.0,	284.6,	-12.0,	90.8,
9	15.2,	481.6,	204.8,	10.1,	112.3,	10	15.2,	505.7,	275.6,	-45.8,	130.5,
11	15.2,	518.7,	347.3,	-105.4,	144.4,	12	15.2,	515.8,	408.7,	-162.0,	153.8,
13	15.2,	497.4,	458.1,	-214.1,	158.6,	14	15.2,	463.8,	493.6,	-259.7,	158.6,
15	15.2,	416.1,	514.0,	-297.4,	153.8,	16	15.2,	355.8,	518.9,	-326.0,	144.2,
17	15.2,	284.6,	508.0,	-344.8,	130.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-383.4,	92.0,	20	15.2,	347.3,	518.7,	-403.7,	68.3,
21	15.2,	408.7,	515.8,	-411.8,	42.4,	22	15.2,	458.1,	497.4,	-407.3,	15.0,
23	15.2,	493.6,	463.8,	-390.5,	-12.9,	24	15.2,	514.0,	416.1,	-361.8,	-40.3,
25	15.2,	518.9,	355.8,	-322.1,	-66.6,	26	15.2,	508.0,	284.6,	-272.7,	-90.8,
27	15.2,	481.6,	204.8,	-214.9,	-112.3,	28	15.2,	505.7,	275.6,	-229.8,	-130.5,
29	15.2,	518.7,	347.3,	-241.9,	-144.4,	30	15.2,	515.8,	408.7,	-246.7,	-153.8,
31	15.2,	497.4,	458.1,	-244.0,	-158.6,	32	15.2,	463.8,	493.6,	-233.9,	-158.6,
33	15.2,	416.1,	514.0,	-216.7,	-153.8,	34	15.2,	355.8,	518.9,	-192.9,	-144.2,

35	15.2,	284.6,	508.0,	-163.2,	-130.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN604

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-113.1,	-90.7,	2	15.2,	347.3,	518.7,	-106.1,	-65.4,
3	15.2,	408.7,	515.8,	-95.9,	-38.0,	4	15.2,	458.1,	497.4,	-82.7,	-9.3,
5	15.2,	493.6,	463.8,	-67.1,	19.8,	6	15.2,	514.0,	416.1,	-49.4,	48.2,
7	15.2,	518.9,	355.8,	-30.2,	75.2,	8	15.2,	508.0,	284.6,	-10.0,	99.9,
9	15.2,	481.6,	204.8,	10.4,	121.5,	10	15.2,	505.7,	275.6,	-47.1,	139.7,
11	15.2,	518.7,	347.3,	-108.2,	153.2,	12	15.2,	515.8,	408.7,	-166.3,	162.0,
13	15.2,	497.4,	458.1,	-219.8,	165.9,	14	15.2,	463.8,	493.6,	-266.6,	164.8,
15	15.2,	416.1,	514.0,	-305.2,	158.7,	16	15.2,	355.8,	518.9,	-334.6,	147.7,
17	15.2,	284.6,	508.0,	-353.9,	132.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-392.6,	90.7,	20	15.2,	347.3,	518.7,	-412.5,	65.4,
21	15.2,	408.7,	515.8,	-420.0,	38.0,	22	15.2,	458.1,	497.4,	-414.6,	9.3,
23	15.2,	493.6,	463.8,	-396.7,	-19.8,	24	15.2,	514.0,	416.1,	-366.7,	-48.2,
25	15.2,	518.9,	355.8,	-325.6,	-75.2,	26	15.2,	508.0,	284.6,	-274.6,	-99.9,
27	15.2,	481.6,	204.8,	-215.2,	-121.5,	28	15.2,	505.7,	275.6,	-228.5,	-139.7,
29	15.2,	518.7,	347.3,	-239.1,	-153.2,	30	15.2,	515.8,	408.7,	-242.4,	-162.0,
31	15.2,	497.4,	458.1,	-238.3,	-165.9,	32	15.2,	463.8,	493.6,	-227.0,	-164.8,
33	15.2,	416.1,	514.0,	-208.8,	-158.7,	34	15.2,	355.8,	518.9,	-184.2,	-147.7,
35	15.2,	284.6,	508.0,	-154.1,	-132.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN605

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-109.3,	-90.0,	2	15.2,	347.3,	518.7,	-102.5,	-64.1,
3	15.2,	408.7,	515.8,	-92.5,	-36.0,	4	15.2,	458.1,	497.4,	-79.7,	-6.7,
5	15.2,	493.6,	463.8,	-64.5,	22.8,	6	15.2,	514.0,	416.1,	-47.4,	51.6,
7	15.2,	518.9,	355.8,	-28.8,	78.9,	8	15.2,	508.0,	284.6,	-9.4,	103.8,
9	15.2,	481.6,	204.8,	10.4,	125.5,	10	15.2,	505.7,	275.6,	-47.8,	143.6,
11	15.2,	518.7,	347.3,	-109.6,	156.9,	12	15.2,	515.8,	408.7,	-168.3,	165.4,
13	15.2,	497.4,	458.1,	-222.3,	169.0,	14	15.2,	463.8,	493.6,	-269.6,	167.3,
15	15.2,	416.1,	514.0,	-308.6,	160.6,	16	15.2,	355.8,	518.9,	-338.3,	149.1,
17	15.2,	284.6,	508.0,	-357.8,	133.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-396.4,	90.0,	20	15.2,	347.3,	518.7,	-416.2,	64.1,
21	15.2,	408.7,	515.8,	-423.4,	36.0,	22	15.2,	458.1,	497.4,	-417.6,	6.7,
23	15.2,	493.6,	463.8,	-399.2,	-22.8,	24	15.2,	514.0,	416.1,	-368.7,	-51.6,
25	15.2,	518.9,	355.8,	-326.9,	-78.9,	26	15.2,	508.0,	284.6,	-275.3,	-103.8,
27	15.2,	481.6,	204.8,	-215.2,	-125.5,	28	15.2,	505.7,	275.6,	-227.8,	-143.6,
29	15.2,	518.7,	347.3,	-237.7,	-156.9,	30	15.2,	515.8,	408.7,	-240.4,	-165.4,
31	15.2,	497.4,	458.1,	-235.8,	-169.0,	32	15.2,	463.8,	493.6,	-224.0,	-167.3,
33	15.2,	416.1,	514.0,	-205.4,	-160.6,	34	15.2,	355.8,	518.9,	-180.6,	-149.1,
35	15.2,	284.6,	508.0,	-150.2,	-133.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN606

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-105.3,	-89.2,	2	15.2,	347.3,	518.7,	-98.6,	-62.6,
3	15.2,	408.7,	515.8,	-89.0,	-33.9,	4	15.2,	458.1,	497.4,	-76.7,	-4.0,
5	15.2,	493.6,	463.8,	-62.0,	26.0,	6	15.2,	514.0,	416.1,	-45.4,	55.2,
7	15.2,	518.9,	355.8,	-27.5,	82.8,	8	15.2,	508.0,	284.6,	-8.7,	107.8,
9	15.2,	481.6,	204.8,	10.3,	129.5,	10	15.2,	505.7,	275.6,	-48.6,	147.6,
11	15.2,	518.7,	347.3,	-111.1,	160.7,	12	15.2,	515.8,	408.7,	-170.4,	168.9,
13	15.2,	497.4,	458.1,	-225.0,	172.0,	14	15.2,	463.8,	493.6,	-272.7,	169.9,

15	15.2,	416.1,	514.0,	-312.2,	162.6,	16	15.2,	355.8,	518.9,	-342.2,	150.4,
17	15.2,	284.6,	508.0,	-361.8,	133.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-400.4,	89.2,	20	15.2,	347.3,	518.7,	-420.0,	62.6,
21	15.2,	408.7,	515.8,	-426.8,	33.9,	22	15.2,	458.1,	497.4,	-420.7,	4.0,
23	15.2,	493.6,	463.8,	-401.8,	-26.0,	24	15.2,	514.0,	416.1,	-370.7,	-55.2,
25	15.2,	518.9,	355.8,	-328.2,	-82.8,	26	15.2,	508.0,	284.6,	-275.9,	-107.8,
27	15.2,	481.6,	204.8,	-215.1,	-129.6,	28	15.2,	505.7,	275.6,	-227.0,	-147.6,
29	15.2,	518.7,	347.3,	-236.2,	-160.7,	30	15.2,	515.8,	408.7,	-238.3,	-168.9,
31	15.2,	497.4,	458.1,	-233.1,	-172.0,	32	15.2,	463.8,	493.6,	-220.8,	-169.9,
33	15.2,	416.1,	514.0,	-201.8,	-162.6,	34	15.2,	355.8,	518.9,	-176.7,	-150.4,
35	15.2,	284.6,	508.0,	-146.2,	-133.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN607

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-101.4,	-88.6,	2	15.2,	347.3,	518.7,	-94.9,	-61.3,
3	15.2,	408.7,	515.8,	-85.6,	-32.0,	4	15.2,	458.1,	497.4,	-73.6,	-1.6,
5	15.2,	493.6,	463.8,	-59.4,	28.9,	6	15.2,	514.0,	416.1,	-43.4,	58.6,
7	15.2,	518.9,	355.8,	-26.1,	86.4,	8	15.2,	508.0,	284.6,	-8.0,	111.6,
9	15.2,	481.6,	204.8,	10.3,	133.5,	10	15.2,	505.7,	275.6,	-49.2,	151.4,
11	15.2,	518.7,	347.3,	-112.4,	164.4,	12	15.2,	515.8,	408.7,	-172.3,	172.3,
13	15.2,	497.4,	458.1,	-227.5,	175.1,	14	15.2,	463.8,	493.6,	-275.7,	172.5,
15	15.2,	416.1,	514.0,	-315.6,	164.6,	16	15.2,	355.8,	518.9,	-345.9,	151.8,
17	15.2,	284.6,	508.0,	-365.6,	134.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-404.3,	88.6,	20	15.2,	347.3,	518.7,	-423.7,	61.3,
21	15.2,	408.7,	515.8,	-430.3,	32.0,	22	15.2,	458.1,	497.4,	-423.7,	1.6,
23	15.2,	493.6,	463.8,	-404.3,	-28.9,	24	15.2,	514.0,	416.1,	-372.7,	-58.6,
25	15.2,	518.9,	355.8,	-329.6,	-86.4,	26	15.2,	508.0,	284.6,	-276.6,	-111.6,
27	15.2,	481.6,	204.8,	-215.2,	-133.5,	28	15.2,	505.7,	275.6,	-226.4,	-151.4,
29	15.2,	518.7,	347.3,	-234.9,	-164.4,	30	15.2,	515.8,	408.7,	-236.4,	-172.3,
31	15.2,	497.4,	458.1,	-230.6,	-175.1,	32	15.2,	463.8,	493.6,	-217.8,	-172.5,
33	15.2,	416.1,	514.0,	-198.4,	-164.6,	34	15.2,	355.8,	518.9,	-173.0,	-151.8,
35	15.2,	284.6,	508.0,	-142.3,	-134.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN608

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-97.8,	-87.8,	2	15.2,	347.3,	518.7,	-91.5,	-59.8,
3	15.2,	408.7,	515.8,	-82.5,	-30.0,	4	15.2,	458.1,	497.4,	-70.9,	1.0,
5	15.2,	493.6,	463.8,	-57.2,	31.9,	6	15.2,	514.0,	416.1,	-41.8,	61.9,
7	15.2,	518.9,	355.8,	-25.1,	90.0,	8	15.2,	508.0,	284.6,	-7.6,	115.3,
9	15.2,	481.6,	204.8,	10.1,	137.2,	10	15.2,	505.7,	275.6,	-50.1,	155.0,
11	15.2,	518.7,	347.3,	-113.8,	167.8,	12	15.2,	515.8,	408.7,	-174.3,	175.4,
13	15.2,	497.4,	458.1,	-230.0,	177.7,	14	15.2,	463.8,	493.6,	-278.7,	174.7,
15	15.2,	416.1,	514.0,	-318.9,	166.3,	16	15.2,	355.8,	518.9,	-349.4,	152.8,
17	15.2,	284.6,	508.0,	-369.3,	134.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-407.9,	87.8,	20	15.2,	347.3,	518.7,	-427.1,	59.8,
21	15.2,	408.7,	515.8,	-433.4,	30.0,	22	15.2,	458.1,	497.4,	-426.4,	-1.0,
23	15.2,	493.6,	463.8,	-406.6,	-31.9,	24	15.2,	514.0,	416.1,	-374.3,	-61.9,
25	15.2,	518.9,	355.8,	-330.7,	-90.0,	26	15.2,	508.0,	284.6,	-277.1,	-115.3,
27	15.2,	481.6,	204.8,	-215.0,	-137.2,	28	15.2,	505.7,	275.6,	-225.6,	-155.0,
29	15.2,	518.7,	347.3,	-233.5,	-167.8,	30	15.2,	515.8,	408.7,	-234.3,	-175.4,
31	15.2,	497.4,	458.1,	-228.1,	-177.7,	32	15.2,	463.8,	493.6,	-214.9,	-174.7,
33	15.2,	416.1,	514.0,	-195.2,	-166.3,	34	15.2,	355.8,	518.9,	-169.5,	-152.8,
35	15.2,	284.6,	508.0,	-138.7,	-134.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN609

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-94.5,	-87.1,	2	15.2,	347.3,	518.7,	-88.3,	-58.6,
3	15.2,	408.7,	515.8,	-79.6,	-28.2,	4	15.2,	458.1,	497.4,	-68.4,	3.2,
5	15.2,	493.6,	463.8,	-55.1,	34.6,	6	15.2,	514.0,	416.1,	-40.1,	64.9,
7	15.2,	518.9,	355.8,	-23.9,	93.2,	8	15.2,	508.0,	284.6,	-7.0,	118.7,
9	15.2,	481.6,	204.8,	10.1,	140.6,	10	15.2,	505.7,	275.6,	-50.7,	158.4,
11	15.2,	518.7,	347.3,	-115.0,	171.0,	12	15.2,	515.8,	408.7,	-176.1,	178.4,
13	15.2,	497.4,	458.1,	-232.3,	180.3,	14	15.2,	463.8,	493.6,	-281.3,	176.8,
15	15.2,	416.1,	514.0,	-321.9,	167.9,	16	15.2,	355.8,	518.9,	-352.6,	153.9,
17	15.2,	284.6,	508.0,	-372.7,	135.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-411.2,	87.1,	20	15.2,	347.3,	518.7,	-430.3,	58.6,
21	15.2,	408.7,	515.8,	-436.3,	28.2,	22	15.2,	458.1,	497.4,	-429.0,	-3.2,
23	15.2,	493.6,	463.8,	-408.7,	-34.6,	24	15.2,	514.0,	416.1,	-376.0,	-64.9,
25	15.2,	518.9,	355.8,	-331.8,	-93.2,	26	15.2,	508.0,	284.6,	-277.6,	-118.7,
27	15.2,	481.6,	204.8,	-214.9,	-140.6,	28	15.2,	505.7,	275.6,	-224.9,	-158.4,
29	15.2,	518.7,	347.3,	-232.3,	-171.0,	30	15.2,	515.8,	408.7,	-232.6,	-178.4,
31	15.2,	497.4,	458.1,	-225.8,	-180.3,	32	15.2,	463.8,	493.6,	-212.2,	-176.8,
33	15.2,	416.1,	514.0,	-192.1,	-167.9,	34	15.2,	355.8,	518.9,	-166.2,	-153.9,
35	15.2,	284.6,	508.0,	-135.3,	-135.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN610

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-90.4,	-86.5,	2	15.2,	347.3,	518.7,	-84.5,	-57.4,
3	15.2,	408.7,	515.8,	-76.0,	-26.3,	4	15.2,	458.1,	497.4,	-65.1,	5.7,
5	15.2,	493.6,	463.8,	-52.3,	37.6,	6	15.2,	514.0,	416.1,	-37.9,	68.3,
7	15.2,	518.9,	355.8,	-22.4,	97.0,	8	15.2,	508.0,	284.6,	-6.2,	122.7,
9	15.2,	481.6,	204.8,	10.2,	144.7,	10	15.2,	505.7,	275.6,	-51.3,	162.4,
11	15.2,	518.7,	347.3,	-116.3,	174.9,	12	15.2,	515.8,	408.7,	-178.0,	182.0,
13	15.2,	497.4,	458.1,	-234.7,	183.6,	14	15.2,	463.8,	493.6,	-284.4,	179.6,
15	15.2,	416.1,	514.0,	-325.3,	170.1,	16	15.2,	355.8,	518.9,	-356.4,	155.5,
17	15.2,	284.6,	508.0,	-376.7,	136.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-415.3,	86.5,	20	15.2,	347.3,	518.7,	-434.2,	57.4,
21	15.2,	408.7,	515.8,	-439.9,	26.3,	22	15.2,	458.1,	497.4,	-432.2,	-5.7,
23	15.2,	493.6,	463.8,	-411.4,	-37.6,	24	15.2,	514.0,	416.1,	-378.2,	-68.3,
25	15.2,	518.9,	355.8,	-333.4,	-97.0,	26	15.2,	508.0,	284.6,	-278.4,	-122.7,
27	15.2,	481.6,	204.8,	-215.1,	-144.7,	28	15.2,	505.7,	275.6,	-224.3,	-162.4,
29	15.2,	518.7,	347.3,	-231.0,	-174.9,	30	15.2,	515.8,	408.7,	-230.7,	-182.0,
31	15.2,	497.4,	458.1,	-223.3,	-183.6,	32	15.2,	463.8,	493.6,	-209.2,	-179.6,
33	15.2,	416.1,	514.0,	-188.7,	-170.1,	34	15.2,	355.8,	518.9,	-162.5,	-155.5,
35	15.2,	284.6,	508.0,	-131.3,	-136.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN611

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-82.9,	-85.5,	2	15.2,	347.3,	518.7,	-77.2,	-55.0,
3	15.2,	408.7,	515.8,	-69.2,	-22.8,	4	15.2,	458.1,	497.4,	-59.1,	10.4,
5	15.2,	493.6,	463.8,	-47.2,	43.2,	6	15.2,	514.0,	416.1,	-33.9,	74.8,
7	15.2,	518.9,	355.8,	-19.5,	104.0,	8	15.2,	508.0,	284.6,	-4.6,	130.1,
9	15.2,	481.6,	204.8,	10.5,	152.3,	10	15.2,	505.7,	275.6,	-52.3,	170.0,
11	15.2,	518.7,	347.3,	-118.6,	182.1,	12	15.2,	515.8,	408.7,	-181.6,	188.7,
13	15.2,	497.4,	458.1,	-239.4,	189.6,	14	15.2,	463.8,	493.6,	-290.0,	184.7,
15	15.2,	416.1,	514.0,	-331.8,	174.2,	16	15.2,	355.8,	518.9,	-363.5,	158.4,
17	15.2,	284.6,	508.0,	-384.1,	137.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-422.9,	85.5,	20	15.2,	347.3,	518.7,	-441.4,	55.0,
21	15.2,	408.7,	515.8,	-446.6,	22.8,	22	15.2,	458.1,	497.4,	-438.3,	-10.4,
23	15.2,	493.6,	463.8,	-416.6,	-43.2,	24	15.2,	514.0,	416.1,	-382.2,	-74.8,
25	15.2,	518.9,	355.8,	-336.2,	-104.0,	26	15.2,	508.0,	284.6,	-280.1,	-130.1,
27	15.2,	481.6,	204.8,	-215.4,	-152.3,	28	15.2,	505.7,	275.6,	-223.3,	-170.0,
29	15.2,	518.7,	347.3,	-228.7,	-182.1,	30	15.2,	515.8,	408.7,	-227.1,	-188.7,
31	15.2,	497.4,	458.1,	-218.6,	-189.6,	32	15.2,	463.8,	493.6,	-203.5,	-184.7,
33	15.2,	416.1,	514.0,	-182.2,	-174.2,	34	15.2,	355.8,	518.9,	-155.4,	-158.4,
35	15.2,	284.6,	508.0,	-123.8,	-137.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN612

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-79.0,	-84.8,	2	15.2,	347.3,	518.7,	-73.5,	-53.7,
3	15.2,	408.7,	515.8,	-65.8,	-20.8,	4	15.2,	458.1,	497.4,	-56.1,	12.9,
5	15.2,	493.6,	463.8,	-44.7,	46.3,	6	15.2,	514.0,	416.1,	-31.9,	78.2,
7	15.2,	518.9,	355.8,	-18.2,	107.7,	8	15.2,	508.0,	284.6,	-3.9,	134.0,
9	15.2,	481.6,	204.8,	10.5,	156.2,	10	15.2,	505.7,	275.6,	-53.0,	173.9,
11	15.2,	518.7,	347.3,	-120.0,	185.8,	12	15.2,	515.8,	408.7,	-183.6,	192.1,
13	15.2,	497.4,	458.1,	-242.0,	192.6,	14	15.2,	463.8,	493.6,	-293.0,	187.2,
15	15.2,	416.1,	514.0,	-335.2,	176.1,	16	15.2,	355.8,	518.9,	-367.2,	159.7,
17	15.2,	284.6,	508.0,	-388.0,	138.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-426.7,	84.8,	20	15.2,	347.3,	518.7,	-445.1,	53.7,
21	15.2,	408.7,	515.8,	-450.0,	20.8,	22	15.2,	458.1,	497.4,	-441.3,	-12.9,
23	15.2,	493.6,	463.8,	-419.1,	-46.3,	24	15.2,	514.0,	416.1,	-384.2,	-78.2,
25	15.2,	518.9,	355.8,	-337.6,	-107.7,	26	15.2,	508.0,	284.6,	-280.7,	-134.0,
27	15.2,	481.6,	204.8,	-215.4,	-156.2,	28	15.2,	505.7,	275.6,	-222.6,	-173.9,
29	15.2,	518.7,	347.3,	-227.3,	-185.8,	30	15.2,	515.8,	408.7,	-225.1,	-192.1,
31	15.2,	497.4,	458.1,	-216.1,	-192.6,	32	15.2,	463.8,	493.6,	-200.5,	-187.2,
33	15.2,	416.1,	514.0,	-178.8,	-176.1,	34	15.2,	355.8,	518.9,	-151.7,	-159.7,
35	15.2,	284.6,	508.0,	-120.0,	-138.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN613

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-75.0,	-84.0,	2	15.2,	347.3,	518.7,	-69.7,	-52.2,
3	15.2,	408.7,	515.8,	-62.3,	-18.7,	4	15.2,	458.1,	497.4,	-53.0,	15.6,
5	15.2,	493.6,	463.8,	-42.1,	49.4,	6	15.2,	514.0,	416.1,	-30.0,	81.7,
7	15.2,	518.9,	355.8,	-16.9,	111.6,	8	15.2,	508.0,	284.6,	-3.3,	138.0,
9	15.2,	481.6,	204.8,	10.4,	160.3,	10	15.2,	505.7,	275.6,	-53.8,	177.9,
11	15.2,	518.7,	347.3,	-121.5,	189.6,	12	15.2,	515.8,	408.7,	-185.7,	195.6,
13	15.2,	497.4,	458.1,	-244.6,	195.6,	14	15.2,	463.8,	493.6,	-296.2,	189.7,
15	15.2,	416.1,	514.0,	-338.8,	178.1,	16	15.2,	355.8,	518.9,	-371.0,	161.0,
17	15.2,	284.6,	508.0,	-392.0,	139.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-430.7,	84.0,	20	15.2,	347.3,	518.7,	-448.9,	52.2,
21	15.2,	408.7,	515.8,	-453.5,	18.7,	22	15.2,	458.1,	497.4,	-444.3,	-15.6,
23	15.2,	493.6,	463.8,	-421.6,	-49.4,	24	15.2,	514.0,	416.1,	-386.1,	-81.7,
25	15.2,	518.9,	355.8,	-338.9,	-111.6,	26	15.2,	508.0,	284.6,	-281.4,	-138.0,
27	15.2,	481.6,	204.8,	-215.3,	-160.3,	28	15.2,	505.7,	275.6,	-221.8,	-177.9,
29	15.2,	518.7,	347.3,	-225.9,	-189.6,	30	15.2,	515.8,	408.7,	-223.0,	-195.6,
31	15.2,	497.4,	458.1,	-213.4,	-195.6,	32	15.2,	463.8,	493.6,	-197.4,	-189.7,
33	15.2,	416.1,	514.0,	-175.3,	-178.1,	34	15.2,	355.8,	518.9,	-147.9,	-161.0,
35	15.2,	284.6,	508.0,	-116.0,	-139.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN614

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-71.1,	-83.4,	2	15.2,	347.3,	518.7,	-66.0,	-50.9,
3	15.2,	408.7,	515.8,	-58.9,	-16.8,	4	15.2,	458.1,	497.4,	-50.0,	18.1,
5	15.2,	493.6,	463.8,	-39.6,	52.4,	6	15.2,	514.0,	416.1,	-28.0,	85.1,
7	15.2,	518.9,	355.8,	-15.5,	115.3,	8	15.2,	508.0,	284.6,	-2.5,	141.9,
9	15.2,	481.6,	204.8,	10.5,	164.2,	10	15.2,	505.7,	275.6,	-54.4,	181.7,
11	15.2,	518.7,	347.3,	-122.8,	193.3,	12	15.2,	515.8,	408.7,	-187.6,	199.0,
13	15.2,	497.4,	458.1,	-247.1,	198.7,	14	15.2,	463.8,	493.6,	-299.2,	192.3,
15	15.2,	416.1,	514.0,	-342.2,	180.1,	16	15.2,	355.8,	518.9,	-374.7,	162.4,
17	15.2,	284.6,	508.0,	-395.9,	139.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	275.6,	505.7,	-434.6,	83.4,	20	15.2,	347.3,	518.7,	-452.7,	50.9,
21	15.2,	408.7,	515.8,	-456.9,	16.8,	22	15.2,	458.1,	497.4,	-447.4,	-18.1,
23	15.2,	493.6,	463.8,	-424.2,	-52.4,	24	15.2,	514.0,	416.1,	-388.1,	-85.1,
25	15.2,	518.9,	355.8,	-340.3,	-115.3,	26	15.2,	508.0,	284.6,	-282.1,	-141.9,
27	15.2,	481.6,	204.8,	-215.3,	-164.2,	28	15.2,	505.7,	275.6,	-221.2,	-181.7,
29	15.2,	518.7,	347.3,	-224.6,	-193.3,	30	15.2,	515.8,	408.7,	-221.1,	-199.0,
31	15.2,	497.4,	458.1,	-210.9,	-198.7,	32	15.2,	463.8,	493.6,	-194.4,	-192.3,
33	15.2,	416.1,	514.0,	-171.9,	-180.1,	34	15.2,	355.8,	518.9,	-144.2,	-162.4,
35	15.2,	284.6,	508.0,	-112.1,	-139.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN615

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-67.5,	-82.5,	2	15.2,	347.3,	518.7,	-62.6,	-49.4,
3	15.2,	408.7,	515.8,	-55.8,	-14.7,	4	15.2,	458.1,	497.4,	-47.3,	20.6,
5	15.2,	493.6,	463.8,	-37.4,	55.4,	6	15.2,	514.0,	416.1,	-26.3,	88.4,
7	15.2,	518.9,	355.8,	-14.4,	118.8,	8	15.2,	508.0,	284.6,	-2.1,	145.6,
9	15.2,	481.6,	204.8,	10.3,	167.9,	10	15.2,	505.7,	275.6,	-55.3,	185.3,
11	15.2,	518.7,	347.3,	-124.2,	196.7,	12	15.2,	515.8,	408.7,	-189.6,	202.1,
13	15.2,	497.4,	458.1,	-249.7,	201.4,	14	15.2,	463.8,	493.6,	-302.1,	194.5,
15	15.2,	416.1,	514.0,	-345.4,	181.8,	16	15.2,	355.8,	518.9,	-378.2,	163.5,
17	15.2,	284.6,	508.0,	-399.5,	140.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-438.2,	82.5,	20	15.2,	347.3,	518.7,	-456.0,	49.4,
21	15.2,	408.7,	515.8,	-460.0,	14.7,	22	15.2,	458.1,	497.4,	-450.1,	-20.6,
23	15.2,	493.6,	463.8,	-426.4,	-55.4,	24	15.2,	514.0,	416.1,	-389.8,	-88.4,
25	15.2,	518.9,	355.8,	-341.3,	-118.8,	26	15.2,	508.0,	284.6,	-282.5,	-145.6,
27	15.2,	481.6,	204.8,	-215.1,	-167.9,	28	15.2,	505.7,	275.6,	-220.3,	-185.3,
29	15.2,	518.7,	347.3,	-223.1,	-196.7,	30	15.2,	515.8,	408.7,	-219.1,	-202.1,
31	15.2,	497.4,	458.1,	-208.4,	-201.4,	32	15.2,	463.8,	493.6,	-191.4,	-194.5,
33	15.2,	416.1,	514.0,	-168.6,	-181.8,	34	15.2,	355.8,	518.9,	-140.7,	-163.5,
35	15.2,	284.6,	508.0,	-108.4,	-140.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN616

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-64.2,	-81.9,	2	15.2,	347.3,	518.7,	-59.4,	-48.2,
3	15.2,	408.7,	515.8,	-52.9,	-13.0,	4	15.2,	458.1,	497.4,	-44.7,	22.9,
5	15.2,	493.6,	463.8,	-35.2,	58.0,	6	15.2,	514.0,	416.1,	-24.6,	91.4,
7	15.2,	518.9,	355.8,	-13.3,	122.0,	8	15.2,	508.0,	284.6,	-1.6,	149.0,
9	15.2,	481.6,	204.8,	10.2,	171.3,	10	15.2,	505.7,	275.6,	-55.9,	188.7,
11	15.2,	518.7,	347.3,	-125.4,	199.9,	12	15.2,	515.8,	408.7,	-191.4,	205.1,
13	15.2,	497.4,	458.1,	-251.9,	204.0,	14	15.2,	463.8,	493.6,	-304.8,	196.7,
15	15.2,	416.1,	514.0,	-348.4,	183.4,	16	15.2,	355.8,	518.9,	-381.5,	164.6,
17	15.2,	284.6,	508.0,	-402.9,	140.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-441.6,	81.9,	20	15.2,	347.3,	518.7,	-459.2,	48.2,
21	15.2,	408.7,	515.8,	-463.0,	13.0,	22	15.2,	458.1,	497.4,	-452.6,	-22.9,
23	15.2,	493.6,	463.8,	-428.6,	-58.0,	24	15.2,	514.0,	416.1,	-391.4,	-91.4,
25	15.2,	518.9,	355.8,	-342.4,	-122.0,	26	15.2,	508.0,	284.6,	-283.0,	-149.0,
27	15.2,	481.6,	204.8,	-215.0,	-171.3,	28	15.2,	505.7,	275.6,	-219.7,	-188.7,
29	15.2,	518.7,	347.3,	-221.9,	-199.9,	30	15.2,	515.8,	408.7,	-217.3,	-205.1,
31	15.2,	497.4,	458.1,	-206.2,	-204.0,	32	15.2,	463.8,	493.6,	-188.7,	-196.7,
33	15.2,	416.1,	514.0,	-165.6,	-183.4,	34	15.2,	355.8,	518.9,	-137.4,	-164.6,
35	15.2,	284.6,	508.0,	-105.0,	-140.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN617

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-60.1,	-81.3,	2	15.2,	347.3,	518.7,	-55.5,	-47.0,
3	15.2,	408.7,	515.8,	-49.3,	-11.1,	4	15.2,	458.1,	497.4,	-41.5,	25.4,
5	15.2,	493.6,	463.8,	-32.5,	61.0,	6	15.2,	514.0,	416.1,	-22.5,	94.9,
7	15.2,	518.9,	355.8,	-11.8,	125.8,	8	15.2,	508.0,	284.6,	-0.7,	152.9,
9	15.2,	481.6,	204.8,	10.4,	175.4,	10	15.2,	505.7,	275.6,	-56.5,	192.7,
11	15.2,	518.7,	347.3,	-126.7,	203.8,	12	15.2,	515.8,	408.7,	-193.3,	208.7,
13	15.2,	497.4,	458.1,	-254.4,	207.2,	14	15.2,	463.8,	493.6,	-307.8,	199.4,
15	15.2,	416.1,	514.0,	-351.9,	185.6,	16	15.2,	355.8,	518.9,	-385.2,	166.1,
17	15.2,	284.6,	508.0,	-406.9,	141.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-445.6,	81.3,	20	15.2,	347.3,	518.7,	-463.1,	47.0,
21	15.2,	408.7,	515.8,	-466.6,	11.1,	22	15.2,	458.1,	497.4,	-455.9,	-25.4,
23	15.2,	493.6,	463.8,	-431.3,	-61.0,	24	15.2,	514.0,	416.1,	-393.6,	-94.9,
25	15.2,	518.9,	355.8,	-344.0,	-125.8,	26	15.2,	508.0,	284.6,	-283.9,	-152.9,
27	15.2,	481.6,	204.8,	-215.2,	-175.4,	28	15.2,	505.7,	275.6,	-219.1,	-192.7,
29	15.2,	518.7,	347.3,	-220.6,	-203.8,	30	15.2,	515.8,	408.7,	-215.4,	-208.7,
31	15.2,	497.4,	458.1,	-203.7,	-207.2,	32	15.2,	463.8,	493.6,	-185.7,	-199.4,
33	15.2,	416.1,	514.0,	-162.2,	-185.6,	34	15.2,	355.8,	518.9,	-133.6,	-166.1,
35	15.2,	284.6,	508.0,	-101.1,	-141.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN618

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-51.3,	-80.3,	2	15.2,	347.3,	518.7,	-47.0,	-44.4,
3	15.2,	408.7,	515.8,	-41.3,	-7.1,	4	15.2,	458.1,	497.4,	-34.4,	30.7,
5	15.2,	493.6,	463.8,	-26.4,	67.5,	6	15.2,	514.0,	416.1,	-17.6,	102.3,
7	15.2,	518.9,	355.8,	-8.2,	134.0,	8	15.2,	508.0,	284.6,	1.3,	161.6,
9	15.2,	481.6,	204.8,	10.9,	184.3,	10	15.2,	505.7,	275.6,	-57.5,	201.6,
11	15.2,	518.7,	347.3,	-129.2,	212.3,	12	15.2,	515.8,	408.7,	-197.3,	216.6,
13	15.2,	497.4,	458.1,	-259.7,	214.3,	14	15.2,	463.8,	493.6,	-314.3,	205.5,
15	15.2,	416.1,	514.0,	-359.3,	190.5,	16	15.2,	355.8,	518.9,	-393.4,	169.6,
17	15.2,	284.6,	508.0,	-415.6,	143.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-454.4,	80.3,	20	15.2,	347.3,	518.7,	-471.7,	44.4,
21	15.2,	408.7,	515.8,	-474.5,	7.1,	22	15.2,	458.1,	497.4,	-463.0,	-30.7,
23	15.2,	493.6,	463.8,	-437.4,	-67.5,	24	15.2,	514.0,	416.1,	-398.5,	-102.3,
25	15.2,	518.9,	355.8,	-347.5,	-134.0,	26	15.2,	508.0,	284.6,	-286.0,	-161.6,
27	15.2,	481.6,	204.8,	-215.7,	-184.3,	28	15.2,	505.7,	275.6,	-218.1,	-201.6,
29	15.2,	518.7,	347.3,	-218.1,	-212.3,	30	15.2,	515.8,	408.7,	-211.4,	-216.6,
31	15.2,	497.4,	458.1,	-198.4,	-214.3,	32	15.2,	463.8,	493.6,	-179.2,	-205.5,
33	15.2,	416.1,	514.0,	-154.7,	-190.5,	34	15.2,	355.8,	518.9,	-125.5,	-169.6,
35	15.2,	284.6,	508.0,	-92.4,	-143.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN619

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-447.5,	82.9,	2	15.2,	347.3,	518.7,	-465.6,	47.4,
3	15.2,	408.7,	515.8,	-469.5,	10.7,	4	15.2,	458.1,	497.4,	-459.1,	-26.1,
5	15.2,	493.6,	463.8,	-434.8,	-62.2,	6	15.2,	514.0,	416.1,	-397.3,	-96.4,
7	15.2,	518.9,	355.8,	-347.7,	-127.6,	8	15.2,	508.0,	284.6,	-287.5,	-155.0,
9	15.2,	481.6,	204.8,	-218.6,	-177.6,	10	15.2,	505.7,	275.6,	-220.7,	-194.7,
11	15.2,	518.7,	347.3,	-221.1,	-206.3,	12	15.2,	515.8,	408.7,	-215.1,	-211.6,
13	15.2,	497.4,	458.1,	-202.9,	-210.4,	14	15.2,	463.8,	493.6,	-184.6,	-202.9,
15	15.2,	416.1,	514.0,	-160.6,	-189.2,	16	15.2,	355.8,	518.9,	-131.8,	-169.8,
17	15.2,	284.6,	508.0,	-99.0,	-145.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-58.2,	-82.9,	20	15.2,	347.3,	518.7,	-53.1,	-47.4,
21	15.2,	408.7,	515.8,	-46.4,	-10.7,	22	15.2,	458.1,	497.4,	-38.2,	26.1,
23	15.2,	493.6,	463.8,	-29.0,	62.2,	24	15.2,	514.0,	416.1,	-18.8,	96.4,
25	15.2,	518.9,	355.8,	-8.1,	127.6,	26	15.2,	508.0,	284.6,	2.9,	155.0,
27	15.2,	481.6,	204.8,	13.8,	177.6,	28	15.2,	505.7,	275.6,	-54.9,	194.7,
29	15.2,	518.7,	347.3,	-126.2,	206.3,	30	15.2,	515.8,	408.7,	-193.6,	211.6,
31	15.2,	497.4,	458.1,	-255.2,	210.4,	32	15.2,	463.8,	493.6,	-309.0,	202.9,
33	15.2,	416.1,	514.0,	-353.4,	189.2,	34	15.2,	355.8,	518.9,	-387.1,	169.8,
35	15.2,	284.6,	508.0,	-409.0,	145.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN620

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-443.7,	83.6,	2	15.2,	347.3,	518.7,	-461.9,	48.8,
3	15.2,	408.7,	515.8,	-466.1,	12.7,	4	15.2,	458.1,	497.4,	-456.1,	-23.6,
5	15.2,	493.6,	463.8,	-432.3,	-59.2,	6	15.2,	514.0,	416.1,	-395.3,	-93.0,
7	15.2,	518.9,	355.8,	-346.3,	-123.9,	8	15.2,	508.0,	284.6,	-286.8,	-151.1,
9	15.2,	481.6,	204.8,	-218.6,	-173.7,	10	15.2,	505.7,	275.6,	-221.4,	-190.8,
11	15.2,	518.7,	347.3,	-222.5,	-202.6,	12	15.2,	515.8,	408.7,	-217.0,	-208.2,
13	15.2,	497.4,	458.1,	-205.4,	-207.4,	14	15.2,	463.8,	493.6,	-187.6,	-200.4,
15	15.2,	416.1,	514.0,	-164.1,	-187.3,	16	15.2,	355.8,	518.9,	-135.5,	-168.5,
17	15.2,	284.6,	508.0,	-102.9,	-144.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-62.0,	-83.6,	20	15.2,	347.3,	518.7,	-56.8,	-48.8,
21	15.2,	408.7,	515.8,	-49.8,	-12.7,	22	15.2,	458.1,	497.4,	-41.3,	23.6,
23	15.2,	493.6,	463.8,	-31.5,	59.2,	24	15.2,	514.0,	416.1,	-20.8,	93.0,
25	15.2,	518.9,	355.8,	-9.4,	123.9,	26	15.2,	508.0,	284.6,	2.2,	151.1,
27	15.2,	481.6,	204.8,	13.8,	173.7,	28	15.2,	505.7,	275.6,	-54.2,	190.8,
29	15.2,	518.7,	347.3,	-124.8,	202.6,	30	15.2,	515.8,	408.7,	-191.7,	208.2,
31	15.2,	497.4,	458.1,	-252.7,	207.4,	32	15.2,	463.8,	493.6,	-306.0,	200.4,
33	15.2,	416.1,	514.0,	-350.0,	187.3,	34	15.2,	355.8,	518.9,	-383.4,	168.5,
35	15.2,	284.6,	508.0,	-405.1,	144.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN621

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-439.7,	84.3,	2	15.2,	347.3,	518.7,	-458.1,	50.3,
3	15.2,	408.7,	515.8,	-462.6,	14.8,	4	15.2,	458.1,	497.4,	-453.1,	-20.9,
5	15.2,	493.6,	463.8,	-429.7,	-56.0,	6	15.2,	514.0,	416.1,	-393.4,	-89.4,
7	15.2,	518.9,	355.8,	-345.0,	-120.1,	8	15.2,	508.0,	284.6,	-286.2,	-147.1,
9	15.2,	481.6,	204.8,	-218.7,	-169.6,	10	15.2,	505.7,	275.6,	-222.2,	-186.8,
11	15.2,	518.7,	347.3,	-223.9,	-198.8,	12	15.2,	515.8,	408.7,	-219.1,	-204.7,
13	15.2,	497.4,	458.1,	-208.1,	-204.4,	14	15.2,	463.8,	493.6,	-190.8,	-197.8,
15	15.2,	416.1,	514.0,	-167.6,	-185.3,	16	15.2,	355.8,	518.9,	-139.4,	-167.1,
17	15.2,	284.6,	508.0,	-106.9,	-143.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-66.0,	-84.3,	20	15.2,	347.3,	518.7,	-60.6,	-50.3,
21	15.2,	408.7,	515.8,	-53.2,	-14.8,	22	15.2,	458.1,	497.4,	-44.3,	20.9,
23	15.2,	493.6,	463.8,	-34.0,	56.0,	24	15.2,	514.0,	416.1,	-22.7,	89.4,
25	15.2,	518.9,	355.8,	-10.7,	120.1,	26	15.2,	508.0,	284.6,	1.6,	147.1,
27	15.2,	481.6,	204.8,	13.9,	169.6,	28	15.2,	505.7,	275.6,	-53.5,	186.8,
29	15.2,	518.7,	347.3,	-123.4,	198.8,	30	15.2,	515.8,	408.7,	-189.6,	204.7,
31	15.2,	497.4,	458.1,	-250.0,	204.4,	32	15.2,	463.8,	493.6,	-302.8,	197.8,
33	15.2,	416.1,	514.0,	-346.4,	185.3,	34	15.2,	355.8,	518.9,	-379.5,	167.1,
35	15.2,	284.6,	508.0,	-401.1,	143.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN622

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-435.8,	85.0,	2	15.2,	347.3,	518.7,	-454.4,	51.6,
3	15.2,	408.7,	515.8,	-459.2,	16.7,	4	15.2,	458.1,	497.4,	-450.0,	-18.4,
5	15.2,	493.6,	463.8,	-427.2,	-53.0,	6	15.2,	514.0,	416.1,	-391.3,	-86.0,
7	15.2,	518.9,	355.8,	-343.6,	-116.4,	8	15.2,	508.0,	284.6,	-285.5,	-143.2,
9	15.2,	481.6,	204.8,	-218.7,	-165.7,	10	15.2,	505.7,	275.6,	-222.8,	-182.9,
11	15.2,	518.7,	347.3,	-225.2,	-195.1,	12	15.2,	515.8,	408.7,	-221.1,	-201.2,
13	15.2,	497.4,	458.1,	-210.6,	-201.3,	14	15.2,	463.8,	493.6,	-193.8,	-195.3,
15	15.2,	416.1,	514.0,	-171.0,	-183.3,	16	15.2,	355.8,	518.9,	-143.1,	-165.7,
17	15.2,	284.6,	508.0,	-110.8,	-143.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-69.9,	-85.0,	20	15.2,	347.3,	518.7,	-64.3,	-51.6,
21	15.2,	408.7,	515.8,	-56.7,	-16.7,	22	15.2,	458.1,	497.4,	-47.4,	18.4,

23	15.2,	493.6,	463.8,	-36.6,	53.0,	24	15.2,	514.0,	416.1,	-24.8,	86.0,
25	15.2,	518.9,	355.8,	-12.1,	116.4,	26	15.2,	508.0,	284.6,	0.9,	143.2,
27	15.2,	481.6,	204.8,	13.8,	165.7,	28	15.2,	505.7,	275.6,	-52.8,	182.9,
29	15.2,	518.7,	347.3,	-122.1,	195.1,	30	15.2,	515.8,	408.7,	-187.6,	201.2,
31	15.2,	497.4,	458.1,	-247.5,	201.3,	32	15.2,	463.8,	493.6,	-299.8,	195.3,
33	15.2,	416.1,	514.0,	-343.0,	183.3,	34	15.2,	355.8,	518.9,	-375.8,	165.7,
35	15.2,	284.6,	508.0,	-397.2,	143.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN623

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-432.2,	85.8,	2	15.2,	347.3,	518.7,	-451.0,	53.0,
3	15.2,	408.7,	515.8,	-456.1,	18.7,	4	15.2,	458.1,	497.4,	-447.3,	-15.9,
5	15.2,	493.6,	463.8,	-425.0,	-50.1,	6	15.2,	514.0,	416.1,	-389.7,	-82.7,
7	15.2,	518.9,	355.8,	-342.6,	-112.8,	8	15.2,	508.0,	284.6,	-285.0,	-139.6,
9	15.2,	481.6,	204.8,	-218.9,	-162.0,	10	15.2,	505.7,	275.6,	-223.6,	-179.4,
11	15.2,	518.7,	347.3,	-226.7,	-191.7,	12	15.2,	515.8,	408.7,	-223.1,	-198.2,
13	15.2,	497.4,	458.1,	-213.1,	-198.6,	14	15.2,	463.8,	493.6,	-196.7,	-193.1,
15	15.2,	416.1,	514.0,	-174.3,	-181.6,	16	15.2,	355.8,	518.9,	-146.6,	-164.7,
17	15.2,	284.6,	508.0,	-114.4,	-142.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-73.5,	-85.8,	20	15.2,	347.3,	518.7,	-67.7,	-53.0,
21	15.2,	408.7,	515.8,	-59.8,	-18.7,	22	15.2,	458.1,	497.4,	-50.0,	15.9,
23	15.2,	493.6,	463.8,	-38.8,	50.1,	24	15.2,	514.0,	416.1,	-26.4,	82.7,
25	15.2,	518.9,	355.8,	-13.2,	112.8,	26	15.2,	508.0,	284.6,	0.4,	139.6,
27	15.2,	481.6,	204.8,	14.0,	162.0,	28	15.2,	505.7,	275.6,	-52.0,	179.4,
29	15.2,	518.7,	347.3,	-120.6,	191.7,	30	15.2,	515.8,	408.7,	-185.6,	198.2,
31	15.2,	497.4,	458.1,	-245.0,	198.6,	32	15.2,	463.8,	493.6,	-296.9,	193.1,
33	15.2,	416.1,	514.0,	-339.7,	181.6,	34	15.2,	355.8,	518.9,	-372.3,	164.7,
35	15.2,	284.6,	508.0,	-393.5,	142.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN624

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-428.9,	86.5,	2	15.2,	347.3,	518.7,	-447.8,	54.3,
3	15.2,	408.7,	515.8,	-453.2,	20.5,	4	15.2,	458.1,	497.4,	-444.7,	-13.7,
5	15.2,	493.6,	463.8,	-422.8,	-47.4,	6	15.2,	514.0,	416.1,	-388.0,	-79.7,
7	15.2,	518.9,	355.8,	-341.5,	-109.6,	8	15.2,	508.0,	284.6,	-284.5,	-136.2,
9	15.2,	481.6,	204.8,	-218.9,	-158.6,	10	15.2,	505.7,	275.6,	-224.3,	-176.0,
11	15.2,	518.7,	347.3,	-227.9,	-188.5,	12	15.2,	515.8,	408.7,	-224.9,	-195.2,
13	15.2,	497.4,	458.1,	-215.4,	-196.1,	14	15.2,	463.8,	493.6,	-199.4,	-190.9,
15	15.2,	416.1,	514.0,	-177.3,	-180.0,	16	15.2,	355.8,	518.9,	-149.8,	-163.6,
17	15.2,	284.6,	508.0,	-117.8,	-142.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-76.9,	-86.5,	20	15.2,	347.3,	518.7,	-70.8,	-54.3,
21	15.2,	408.7,	515.8,	-62.7,	-20.5,	22	15.2,	458.1,	497.4,	-52.6,	13.7,
23	15.2,	493.6,	463.8,	-41.0,	47.4,	24	15.2,	514.0,	416.1,	-28.1,	79.7,
25	15.2,	518.9,	355.8,	-14.3,	109.6,	26	15.2,	508.0,	284.6,	-0.1,	136.2,
27	15.2,	481.6,	204.8,	14.1,	158.6,	28	15.2,	505.7,	275.6,	-51.3,	176.0,
29	15.2,	518.7,	347.3,	-119.4,	188.5,	30	15.2,	515.8,	408.7,	-183.8,	195.2,
31	15.2,	497.4,	458.1,	-242.7,	196.1,	32	15.2,	463.8,	493.6,	-294.2,	190.9,
33	15.2,	416.1,	514.0,	-336.7,	180.0,	34	15.2,	355.8,	518.9,	-369.1,	163.6,
35	15.2,	284.6,	508.0,	-390.2,	142.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN625

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-424.8,	87.0,	2	15.2,	347.3,	518.7,	-443.9,	55.5,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	408.7,	515.8,	-449.6,	22.4,	4	15.2,	458.1,	497.4,	-441.5,	-11.2,
5	15.2,	493.6,	463.8,	-420.1,	-44.4,	6	15.2,	514.0,	416.1,	-385.9,	-76.3,
7	15.2,	518.9,	355.8,	-339.9,	-105.8,	8	15.2,	508.0,	284.6,	-283.6,	-132.2,
9	15.2,	481.6,	204.8,	-218.8,	-154.5,	10	15.2,	505.7,	275.6,	-224.8,	-172.0,
11	15.2,	518.7,	347.3,	-229.2,	-184.6,	12	15.2,	515.8,	408.7,	-226.7,	-191.6,
13	15.2,	497.4,	458.1,	-217.9,	-192.8,	14	15.2,	463.8,	493.6,	-202.4,	-188.2,
15	15.2,	416.1,	514.0,	-180.7,	-177.8,	16	15.2,	355.8,	518.9,	-153.6,	-162.0,
17	15.2,	284.6,	508.0,	-121.8,	-141.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-80.9,	-87.0,	20	15.2,	347.3,	518.7,	-74.7,	-55.5,
21	15.2,	408.7,	515.8,	-66.3,	-22.4,	22	15.2,	458.1,	497.4,	-55.9,	11.2,
23	15.2,	493.6,	463.8,	-43.7,	44.4,	24	15.2,	514.0,	416.1,	-30.2,	76.3,
25	15.2,	518.9,	355.8,	-15.9,	105.8,	26	15.2,	508.0,	284.6,	-1.0,	132.2,
27	15.2,	481.6,	204.8,	13.9,	154.5,	28	15.2,	505.7,	275.6,	-50.8,	172.0,
29	15.2,	518.7,	347.3,	-118.2,	184.6,	30	15.2,	515.8,	408.7,	-182.0,	191.6,
31	15.2,	497.4,	458.1,	-240.2,	192.8,	32	15.2,	463.8,	493.6,	-291.2,	188.2,
33	15.2,	416.1,	514.0,	-333.3,	177.8,	34	15.2,	355.8,	518.9,	-365.3,	162.0,
35	15.2,	284.6,	508.0,	-386.2,	141.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN626

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-454.9,	80.9,	2	15.2,	347.3,	518.7,	-472.5,	44.2,
3	15.2,	408.7,	515.8,	-475.7,	6.4,	4	15.2,	458.1,	497.4,	-464.5,	-31.5,
5	15.2,	493.6,	463.8,	-439.2,	-68.4,	6	15.2,	514.0,	416.1,	-400.5,	-103.2,
7	15.2,	518.9,	355.8,	-349.6,	-134.9,	8	15.2,	508.0,	284.6,	-288.2,	-162.5,
9	15.2,	481.6,	204.8,	-218.0,	-185.2,	10	15.2,	505.7,	275.6,	-218.7,	-202.0,
11	15.2,	518.7,	347.3,	-217.9,	-213.1,	12	15.2,	515.8,	408.7,	-210.7,	-217.8,
13	15.2,	497.4,	458.1,	-197.5,	-215.8,	14	15.2,	463.8,	493.6,	-178.4,	-207.3,
15	15.2,	416.1,	514.0,	-153.8,	-192.4,	16	15.2,	355.8,	518.9,	-124.5,	-171.8,
17	15.2,	284.6,	508.0,	-91.5,	-145.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-50.8,	-80.9,	20	15.2,	347.3,	518.7,	-46.2,	-44.2,
21	15.2,	408.7,	515.8,	-40.2,	-6.4,	22	15.2,	458.1,	497.4,	-32.9,	31.5,
23	15.2,	493.6,	463.8,	-24.6,	68.4,	24	15.2,	514.0,	416.1,	-15.6,	103.2,
25	15.2,	518.9,	355.8,	-6.1,	134.9,	26	15.2,	508.0,	284.6,	3.5,	162.5,
27	15.2,	481.6,	204.8,	13.1,	185.2,	28	15.2,	505.7,	275.6,	-56.9,	202.0,
29	15.2,	518.7,	347.3,	-129.4,	213.1,	30	15.2,	515.8,	408.7,	-198.0,	217.8,
31	15.2,	497.4,	458.1,	-260.5,	215.8,	32	15.2,	463.8,	493.6,	-315.2,	207.3,
33	15.2,	416.1,	514.0,	-360.2,	192.4,	34	15.2,	355.8,	518.9,	-394.4,	171.8,
35	15.2,	284.6,	508.0,	-416.5,	145.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN627

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-416.4,	88.4,	2	15.2,	347.3,	518.7,	-435.9,	58.3,
3	15.2,	408.7,	515.8,	-442.2,	26.6,	4	15.2,	458.1,	497.4,	-435.0,	-5.8,
5	15.2,	493.6,	463.8,	-414.6,	-37.9,	6	15.2,	514.0,	416.1,	-381.6,	-69.0,
7	15.2,	518.9,	355.8,	-336.9,	-97.9,	8	15.2,	508.0,	284.6,	-282.1,	-123.8,
9	15.2,	481.6,	204.8,	-218.7,	-146.0,	10	15.2,	505.7,	275.6,	-226.2,	-163.6,
11	15.2,	518.7,	347.3,	-232.0,	-176.6,	12	15.2,	515.8,	408.7,	-230.9,	-184.2,
13	15.2,	497.4,	458.1,	-223.3,	-186.3,	14	15.2,	463.8,	493.6,	-208.8,	-182.7,
15	15.2,	416.1,	514.0,	-188.1,	-173.5,	16	15.2,	355.8,	518.9,	-161.6,	-159.1,
17	15.2,	284.6,	508.0,	-130.1,	-139.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-89.3,	-88.4,	20	15.2,	347.3,	518.7,	-82.7,	-58.3,
21	15.2,	408.7,	515.8,	-73.7,	-26.6,	22	15.2,	458.1,	497.4,	-62.4,	5.8,
23	15.2,	493.6,	463.8,	-49.2,	37.9,	24	15.2,	514.0,	416.1,	-34.5,	69.0,
25	15.2,	518.9,	355.8,	-18.8,	97.9,	26	15.2,	508.0,	284.6,	-2.5,	123.8,
27	15.2,	481.6,	204.8,	13.9,	146.0,	28	15.2,	505.7,	275.6,	-49.4,	163.6,
29	15.2,	518.7,	347.3,	-115.3,	176.6,	30	15.2,	515.8,	408.7,	-177.8,	184.2,
31	15.2,	497.4,	458.1,	-234.8,	186.3,	32	15.2,	463.8,	493.6,	-284.7,	182.7,
33	15.2,	416.1,	514.0,	-326.0,	173.5,	34	15.2,	355.8,	518.9,	-357.3,	159.1,
35	15.2,	284.6,	508.0,	-377.8,	139.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN628

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-412.6,	89.1,	2	15.2,	347.3,	518.7,	-432.2,	59.7,

3	15.2,	408.7,	515.8,	-438.8,	28.6,	4	15.2,	458.1,	497.4,	-432.0,	-3.2,
5	15.2,	493.6,	463.8,	-412.1,	-34.9,	6	15.2,	514.0,	416.1,	-379.6,	-65.6,
7	15.2,	518.9,	355.8,	-335.6,	-94.2,	8	15.2,	508.0,	284.6,	-281.4,	-120.0,
9	15.2,	481.6,	204.8,	-218.7,	-142.1,	10	15.2,	505.7,	275.6,	-226.9,	-159.7,
11	15.2,	518.7,	347.3,	-233.4,	-172.9,	12	15.2,	515.8,	408.7,	-232.9,	-180.9,
13	15.2,	497.4,	458.1,	-225.8,	-183.3,	14	15.2,	463.8,	493.6,	-211.9,	-180.2,
15	15.2,	416.1,	514.0,	-191.5,	-171.6,	16	15.2,	355.8,	518.9,	-165.2,	-157.7,
17	15.2,	284.6,	508.0,	-134.0,	-139.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-93.1,	-89.1,	20	15.2,	347.3,	518.7,	-86.4,	-59.7,
21	15.2,	408.7,	515.8,	-77.1,	-28.6,	22	15.2,	458.1,	497.4,	-65.4,	3.2,
23	15.2,	493.6,	463.8,	-51.7,	34.9,	24	15.2,	514.0,	416.1,	-36.5,	65.6,
25	15.2,	518.9,	355.8,	-20.2,	94.2,	26	15.2,	508.0,	284.6,	-3.2,	120.0,
27	15.2,	481.6,	204.8,	13.9,	142.1,	28	15.2,	505.7,	275.6,	-48.7,	159.7,
29	15.2,	518.7,	347.3,	-114.0,	172.9,	30	15.2,	515.8,	408.7,	-175.8,	180.9,
31	15.2,	497.4,	458.1,	-232.3,	183.3,	32	15.2,	463.8,	493.6,	-281.7,	180.2,
33	15.2,	416.1,	514.0,	-322.6,	171.6,	34	15.2,	355.8,	518.9,	-353.6,	157.7,
35	15.2,	284.6,	508.0,	-374.0,	139.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN629

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-408.6,	89.9,	2	15.2,	347.3,	518.7,	-428.4,	61.2,
3	15.2,	408.7,	515.8,	-435.3,	30.7,	4	15.2,	458.1,	497.4,	-428.9,	-0.6,
5	15.2,	493.6,	463.8,	-409.5,	-31.8,	6	15.2,	514.0,	416.1,	-377.6,	-62.0,
7	15.2,	518.9,	355.8,	-334.3,	-90.3,	8	15.2,	508.0,	284.6,	-280.8,	-116.0,
9	15.2,	481.6,	204.8,	-218.8,	-138.0,	10	15.2,	505.7,	275.6,	-227.7,	-155.7,
11	15.2,	518.7,	347.3,	-234.8,	-169.1,	12	15.2,	515.8,	408.7,	-235.0,	-177.4,
13	15.2,	497.4,	458.1,	-228.5,	-180.2,	14	15.2,	463.8,	493.6,	-215.0,	-177.6,
15	15.2,	416.1,	514.0,	-195.0,	-169.6,	16	15.2,	355.8,	518.9,	-169.1,	-156.4,
17	15.2,	284.6,	508.0,	-138.0,	-138.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-97.1,	-89.9,	20	15.2,	347.3,	518.7,	-90.2,	-61.2,
21	15.2,	408.7,	515.8,	-80.6,	-30.7,	22	15.2,	458.1,	497.4,	-68.5,	0.6,
23	15.2,	493.6,	463.8,	-54.3,	31.8,	24	15.2,	514.0,	416.1,	-38.4,	62.0,
25	15.2,	518.9,	355.8,	-21.4,	90.3,	26	15.2,	508.0,	284.6,	-3.8,	116.0,
27	15.2,	481.6,	204.8,	14.0,	138.0,	28	15.2,	505.7,	275.6,	-47.9,	155.7,
29	15.2,	518.7,	347.3,	-112.5,	169.1,	30	15.2,	515.8,	408.7,	-173.7,	177.4,
31	15.2,	497.4,	458.1,	-229.6,	180.2,	32	15.2,	463.8,	493.6,	-278.5,	177.6,
33	15.2,	416.1,	514.0,	-319.0,	169.6,	34	15.2,	355.8,	518.9,	-349.8,	156.4,
35	15.2,	284.6,	508.0,	-369.9,	138.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN630

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-404.7,	90.6,	2	15.2,	347.3,	518.7,	-424.7,	62.5,
3	15.2,	408.7,	515.8,	-431.9,	32.6,	4	15.2,	458.1,	497.4,	-425.9,	1.9,
5	15.2,	493.6,	463.8,	-406.9,	-28.8,	6	15.2,	514.0,	416.1,	-375.6,	-58.6,
7	15.2,	518.9,	355.8,	-332.9,	-86.7,	8	15.2,	508.0,	284.6,	-280.1,	-112.1,
9	15.2,	481.6,	204.8,	-218.8,	-134.1,	10	15.2,	505.7,	275.6,	-228.4,	-151.8,
11	15.2,	518.7,	347.3,	-236.1,	-165.4,	12	15.2,	515.8,	408.7,	-236.9,	-173.9,
13	15.2,	497.4,	458.1,	-231.0,	-177.2,	14	15.2,	463.8,	493.6,	-218.0,	-175.0,
15	15.2,	416.1,	514.0,	-198.4,	-167.6,	16	15.2,	355.8,	518.9,	-172.8,	-155.0,
17	15.2,	284.6,	508.0,	-141.9,	-137.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-101.0,	-90.6,	20	15.2,	347.3,	518.7,	-93.9,	-62.5,
21	15.2,	408.7,	515.8,	-84.0,	-32.6,	22	15.2,	458.1,	497.4,	-71.5,	-1.9,
23	15.2,	493.6,	463.8,	-56.8,	28.8,	24	15.2,	514.0,	416.1,	-40.5,	58.6,
25	15.2,	518.9,	355.8,	-22.9,	86.7,	26	15.2,	508.0,	284.6,	-4.5,	112.1,

27	15.2,	481.6,	204.8,	13.9,	134.1,	28	15.2,	505.7,	275.6,	-47.2,	151.8,
29	15.2,	518.7,	347.3,	-111.2,	165.4,	30	15.2,	515.8,	408.7,	-171.8,	173.9,
31	15.2,	497.4,	458.1,	-227.1,	177.2,	32	15.2,	463.8,	493.6,	-275.5,	175.0,
33	15.2,	416.1,	514.0,	-315.6,	167.6,	34	15.2,	355.8,	518.9,	-346.1,	155.0,
35	15.2,	284.6,	508.0,	-366.1,	137.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN631

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-401.1,	91.4,	2	15.2,	347.3,	518.7,	-421.3,	63.9,
3	15.2,	408.7,	515.8,	-428.8,	34.6,	4	15.2,	458.1,	497.4,	-423.2,	4.5,
5	15.2,	493.6,	463.8,	-404.7,	-25.8,	6	15.2,	514.0,	416.1,	-374.0,	-55.3,
7	15.2,	518.9,	355.8,	-331.9,	-83.1,	8	15.2,	508.0,	284.6,	-279.7,	-108.4,
9	15.2,	481.6,	204.8,	-219.0,	-130.4,	10	15.2,	505.7,	275.6,	-229.2,	-148.3,
11	15.2,	518.7,	347.3,	-237.6,	-162.0,	12	15.2,	515.8,	408.7,	-239.0,	-170.8,
13	15.2,	497.4,	458.1,	-233.5,	-174.5,	14	15.2,	463.8,	493.6,	-221.0,	-172.8,
15	15.2,	416.1,	514.0,	-201.7,	-165.9,	16	15.2,	355.8,	518.9,	-176.3,	-154.0,
17	15.2,	284.6,	508.0,	-145.6,	-137.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-104.6,	-91.4,	20	15.2,	347.3,	518.7,	-97.3,	-63.9,
21	15.2,	408.7,	515.8,	-87.1,	-34.6,	22	15.2,	458.1,	497.4,	-74.2,	-4.5,
23	15.2,	493.6,	463.8,	-59.1,	25.8,	24	15.2,	514.0,	416.1,	-42.1,	55.3,
25	15.2,	518.9,	355.8,	-23.9,	83.1,	26	15.2,	508.0,	284.6,	-5.0,	108.4,
27	15.2,	481.6,	204.8,	14.1,	130.4,	28	15.2,	505.7,	275.6,	-46.4,	148.3,
29	15.2,	518.7,	347.3,	-109.7,	162.0,	30	15.2,	515.8,	408.7,	-169.7,	170.8,
31	15.2,	497.4,	458.1,	-224.6,	174.5,	32	15.2,	463.8,	493.6,	-272.6,	172.8,
33	15.2,	416.1,	514.0,	-312.3,	165.9,	34	15.2,	355.8,	518.9,	-342.6,	154.0,
35	15.2,	284.6,	508.0,	-362.4,	137.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN632

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-397.8,	92.1,	2	15.2,	347.3,	518.7,	-418.2,	65.1,
3	15.2,	408.7,	515.8,	-425.8,	36.4,	4	15.2,	458.1,	497.4,	-420.6,	6.7,
5	15.2,	493.6,	463.8,	-402.6,	-23.2,	6	15.2,	514.0,	416.1,	-372.3,	-52.3,
7	15.2,	518.9,	355.8,	-330.7,	-79.9,	8	15.2,	508.0,	284.6,	-279.1,	-105.0,
9	15.2,	481.6,	204.8,	-219.0,	-127.0,	10	15.2,	505.7,	275.6,	-229.9,	-144.9,
11	15.2,	518.7,	347.3,	-238.8,	-158.8,	12	15.2,	515.8,	408.7,	-240.7,	-167.9,
13	15.2,	497.4,	458.1,	-235.8,	-171.9,	14	15.2,	463.8,	493.6,	-223.6,	-170.7,
15	15.2,	416.1,	514.0,	-204.7,	-164.3,	16	15.2,	355.8,	518.9,	-179.6,	-152.9,
17	15.2,	284.6,	508.0,	-149.0,	-136.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-108.0,	-92.1,	20	15.2,	347.3,	518.7,	-100.5,	-65.1,
21	15.2,	408.7,	515.8,	-90.0,	-36.4,	22	15.2,	458.1,	497.4,	-76.8,	-6.7,
23	15.2,	493.6,	463.8,	-61.2,	23.2,	24	15.2,	514.0,	416.1,	-43.8,	52.3,
25	15.2,	518.9,	355.8,	-25.0,	79.9,	26	15.2,	508.0,	284.6,	-5.5,	105.0,
27	15.2,	481.6,	204.8,	14.2,	127.0,	28	15.2,	505.7,	275.6,	-45.7,	144.9,
29	15.2,	518.7,	347.3,	-108.5,	158.8,	30	15.2,	515.8,	408.7,	-168.0,	167.9,
31	15.2,	497.4,	458.1,	-222.3,	171.9,	32	15.2,	463.8,	493.6,	-269.9,	170.7,
33	15.2,	416.1,	514.0,	-309.3,	164.3,	34	15.2,	355.8,	518.9,	-339.3,	152.9,
35	15.2,	284.6,	508.0,	-359.0,	136.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN633

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-393.7,	92.6,	2	15.2,	347.3,	518.7,	-414.3,	66.4,
3	15.2,	408.7,	515.8,	-422.2,	38.3,	4	15.2,	458.1,	497.4,	-417.4,	9.2,
5	15.2,	493.6,	463.8,	-399.8,	-20.1,	6	15.2,	514.0,	416.1,	-370.1,	-48.9,

7	15.2,	518.9,	355.8,	-329.2,	-76.1,	8	15.2,	508.0,	284.6,	-278.2,	-101.1,
9	15.2,	481.6,	204.8,	-218.9,	-122.9,	10	15.2,	505.7,	275.6,	-230.4,	-140.9,
11	15.2,	518.7,	347.3,	-240.0,	-154.9,	12	15.2,	515.8,	408.7,	-242.6,	-164.3,
13	15.2,	497.4,	458.1,	-238.2,	-168.7,	14	15.2,	463.8,	493.6,	-226.6,	-167.9,
15	15.2,	416.1,	514.0,	-208.1,	-162.1,	16	15.2,	355.8,	518.9,	-183.3,	-151.3,
17	15.2,	284.6,	508.0,	-152.9,	-135.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-112.0,	-92.6,	20	15.2,	347.3,	518.7,	-104.4,	-66.4,
21	15.2,	408.7,	515.8,	-93.6,	-38.3,	22	15.2,	458.1,	497.4,	-80.0,	-9.2,
23	15.2,	493.6,	463.8,	-63.9,	20.1,	24	15.2,	514.0,	416.1,	-46.0,	48.9,
25	15.2,	518.9,	355.8,	-26.6,	76.1,	26	15.2,	508.0,	284.6,	-6.4,	101.1,
27	15.2,	481.6,	204.8,	14.0,	122.9,	28	15.2,	505.7,	275.6,	-45.2,	140.9,
29	15.2,	518.7,	347.3,	-107.3,	154.9,	30	15.2,	515.8,	408.7,	-166.1,	164.3,
31	15.2,	497.4,	458.1,	-219.8,	168.7,	32	15.2,	463.8,	493.6,	-266.9,	167.9,
33	15.2,	416.1,	514.0,	-305.9,	162.1,	34	15.2,	355.8,	518.9,	-335.6,	151.3,
35	15.2,	284.6,	508.0,	-355.1,	135.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN634

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-385.7,	93.5,	2	15.2,	347.3,	518.7,	-406.5,	68.6,
3	15.2,	408.7,	515.8,	-415.0,	41.8,	4	15.2,	458.1,	497.4,	-410.9,	14.0,
5	15.2,	493.6,	463.8,	-394.2,	-14.3,	6	15.2,	514.0,	416.1,	-365.7,	-42.2,
7	15.2,	518.9,	355.8,	-325.9,	-68.7,	8	15.2,	508.0,	284.6,	-276.3,	-93.2,
9	15.2,	481.6,	204.8,	-218.3,	-114.9,	10	15.2,	505.7,	275.6,	-231.3,	-132.8,
11	15.2,	518.7,	347.3,	-242.3,	-147.2,	12	15.2,	515.8,	408.7,	-246.2,	-157.1,
13	15.2,	497.4,	458.1,	-243.0,	-162.2,	14	15.2,	463.8,	493.6,	-232.5,	-162.4,
15	15.2,	416.1,	514.0,	-214.9,	-157.6,	16	15.2,	355.8,	518.9,	-190.7,	-148.1,
17	15.2,	284.6,	508.0,	-160.8,	-134.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-120.0,	-93.5,	20	15.2,	347.3,	518.7,	-112.1,	-68.6,
21	15.2,	408.7,	515.8,	-100.9,	-41.8,	22	15.2,	458.1,	497.4,	-86.5,	-14.0,
23	15.2,	493.6,	463.8,	-69.5,	14.3,	24	15.2,	514.0,	416.1,	-50.4,	42.2,
25	15.2,	518.9,	355.8,	-29.8,	68.7,	26	15.2,	508.0,	284.6,	-8.3,	93.2,
27	15.2,	481.6,	204.8,	13.5,	114.9,	28	15.2,	505.7,	275.6,	-44.3,	132.8,
29	15.2,	518.7,	347.3,	-105.0,	147.2,	30	15.2,	515.8,	408.7,	-162.5,	157.1,
31	15.2,	497.4,	458.1,	-215.1,	162.2,	32	15.2,	463.8,	493.6,	-261.1,	162.4,
33	15.2,	416.1,	514.0,	-299.2,	157.6,	34	15.2,	355.8,	518.9,	-328.2,	148.1,
35	15.2,	284.6,	508.0,	-347.2,	134.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN635

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-381.8,	94.2,	2	15.2,	347.3,	518.7,	-402.8,	70.0,
3	15.2,	408.7,	515.8,	-411.6,	43.8,	4	15.2,	458.1,	497.4,	-407.9,	16.5,
5	15.2,	493.6,	463.8,	-391.7,	-11.3,	6	15.2,	514.0,	416.1,	-363.7,	-38.8,
7	15.2,	518.9,	355.8,	-324.6,	-65.0,	8	15.2,	508.0,	284.6,	-275.7,	-89.3,
9	15.2,	481.6,	204.8,	-218.3,	-110.9,	10	15.2,	505.7,	275.6,	-232.0,	-129.0,
11	15.2,	518.7,	347.3,	-243.7,	-143.5,	12	15.2,	515.8,	408.7,	-248.2,	-153.7,
13	15.2,	497.4,	458.1,	-245.6,	-159.2,	14	15.2,	463.8,	493.6,	-235.5,	-159.8,
15	15.2,	416.1,	514.0,	-218.3,	-155.7,	16	15.2,	355.8,	518.9,	-194.4,	-146.7,
17	15.2,	284.6,	508.0,	-164.7,	-133.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-123.9,	-94.2,	20	15.2,	347.3,	518.7,	-115.8,	-70.0,
21	15.2,	408.7,	515.8,	-104.3,	-43.8,	22	15.2,	458.1,	497.4,	-89.5,	-16.5,
23	15.2,	493.6,	463.8,	-72.0,	11.3,	24	15.2,	514.0,	416.1,	-52.4,	38.8,
25	15.2,	518.9,	355.8,	-31.2,	65.0,	26	15.2,	508.0,	284.6,	-9.0,	89.3,
27	15.2,	481.6,	204.8,	13.5,	110.9,	28	15.2,	505.7,	275.6,	-43.6,	129.0,
29	15.2,	518.7,	347.3,	-103.6,	143.5,	30	15.2,	515.8,	408.7,	-160.5,	153.7,
31	15.2,	497.4,	458.1,	-212.5,	159.2,	32	15.2,	463.8,	493.6,	-258.1,	159.8,
33	15.2,	416.1,	514.0,	-295.8,	155.7,	34	15.2,	355.8,	518.9,	-324.5,	146.7,
35	15.2,	284.6,	508.0,	-343.3,	133.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN636

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-377.8,	95.0,	2	15.2,	347.3,	518.7,	-399.0,	71.5,
3	15.2,	408.7,	515.8,	-408.1,	45.9,	4	15.2,	458.1,	497.4,	-404.8,	19.2,
5	15.2,	493.6,	463.8,	-389.2,	-8.1,	6	15.2,	514.0,	416.1,	-361.7,	-35.2,

7	15.2,	518.9,	355.8,	-323.3,	-61.2,	8	15.2,	508.0,	284.6,	-275.0,	-85.3,
9	15.2,	481.6,	204.8,	-218.4,	-106.9,	10	15.2,	505.7,	275.6,	-232.8,	-125.0,
11	15.2,	518.7,	347.3,	-245.1,	-139.7,	12	15.2,	515.8,	408.7,	-250.3,	-150.2,
13	15.2,	497.4,	458.1,	-248.2,	-156.1,	14	15.2,	463.8,	493.6,	-238.7,	-157.3,
15	15.2,	416.1,	514.0,	-221.8,	-153.7,	16	15.2,	355.8,	518.9,	-198.3,	-145.4,
17	15.2,	284.6,	508.0,	-168.7,	-132.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-127.9,	-95.0,	20	15.2,	347.3,	518.7,	-119.6,	-71.5,
21	15.2,	408.7,	515.8,	-107.7,	-45.9,	22	15.2,	458.1,	497.4,	-92.6,	-19.2,
23	15.2,	493.6,	463.8,	-74.6,	8.1,	24	15.2,	514.0,	416.1,	-54.4,	35.2,
25	15.2,	518.9,	355.8,	-32.5,	61.2,	26	15.2,	508.0,	284.6,	-9.6,	85.3,
27	15.2,	481.6,	204.8,	13.6,	106.9,	28	15.2,	505.7,	275.6,	-42.8,	125.0,
29	15.2,	518.7,	347.3,	-102.2,	139.7,	30	15.2,	515.8,	408.7,	-158.4,	150.2,
31	15.2,	497.4,	458.1,	-209.8,	156.1,	32	15.2,	463.8,	493.6,	-254.9,	157.3,
33	15.2,	416.1,	514.0,	-292.2,	153.7,	34	15.2,	355.8,	518.9,	-320.6,	145.4,
35	15.2,	284.6,	508.0,	-339.3,	132.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN637

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-373.9,	95.6,	2	15.2,	347.3,	518.7,	-395.3,	72.8,
3	15.2,	408.7,	515.8,	-404.7,	47.9,	4	15.2,	458.1,	497.4,	-401.8,	21.7,
5	15.2,	493.6,	463.8,	-386.6,	-5.1,	6	15.2,	514.0,	416.1,	-359.7,	-31.8,
7	15.2,	518.9,	355.8,	-321.9,	-57.5,	8	15.2,	508.0,	284.6,	-274.3,	-81.5,
9	15.2,	481.6,	204.8,	-218.4,	-102.9,	10	15.2,	505.7,	275.6,	-233.4,	-121.1,
11	15.2,	518.7,	347.3,	-246.4,	-136.0,	12	15.2,	515.8,	408.7,	-252.2,	-146.8,
13	15.2,	497.4,	458.1,	-250.7,	-153.1,	14	15.2,	463.8,	493.6,	-241.6,	-154.7,
15	15.2,	416.1,	514.0,	-225.2,	-151.7,	16	15.2,	355.8,	518.9,	-201.9,	-144.0,
17	15.2,	284.6,	508.0,	-172.5,	-132.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-131.8,	-95.6,	20	15.2,	347.3,	518.7,	-123.3,	-72.8,
21	15.2,	408.7,	515.8,	-111.2,	-47.9,	22	15.2,	458.1,	497.4,	-95.6,	-21.7,
23	15.2,	493.6,	463.8,	-77.2,	5.1,	24	15.2,	514.0,	416.1,	-56.4,	31.8,
25	15.2,	518.9,	355.8,	-33.8,	57.5,	26	15.2,	508.0,	284.6,	-10.3,	81.5,
27	15.2,	481.6,	204.8,	13.5,	102.9,	28	15.2,	505.7,	275.6,	-42.2,	121.1,
29	15.2,	518.7,	347.3,	-100.9,	136.0,	30	15.2,	515.8,	408.7,	-156.5,	146.8,
31	15.2,	497.4,	458.1,	-207.4,	153.1,	32	15.2,	463.8,	493.6,	-251.9,	154.7,
33	15.2,	416.1,	514.0,	-288.8,	151.7,	34	15.2,	355.8,	518.9,	-316.9,	144.0,
35	15.2,	284.6,	508.0,	-335.4,	132.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN638

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-370.4,	96.5,	2	15.2,	347.3,	518.7,	-391.9,	74.2,
3	15.2,	408.7,	515.8,	-401.6,	49.9,	4	15.2,	458.1,	497.4,	-399.1,	24.2,
5	15.2,	493.6,	463.8,	-384.4,	-2.2,	6	15.2,	514.0,	416.1,	-358.1,	-28.5,
7	15.2,	518.9,	355.8,	-320.8,	-54.0,	8	15.2,	508.0,	284.6,	-273.9,	-77.8,
9	15.2,	481.6,	204.8,	-218.6,	-99.3,	10	15.2,	505.7,	275.6,	-234.2,	-117.5,
11	15.2,	518.7,	347.3,	-247.9,	-132.6,	12	15.2,	515.8,	408.7,	-254.2,	-143.7,
13	15.2,	497.4,	458.1,	-253.2,	-150.4,	14	15.2,	463.8,	493.6,	-244.6,	-152.5,
15	15.2,	416.1,	514.0,	-228.5,	-150.0,	16	15.2,	355.8,	518.9,	-205.5,	-143.0,
17	15.2,	284.6,	508.0,	-176.2,	-131.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-135.4,	-96.5,	20	15.2,	347.3,	518.7,	-126.7,	-74.2,
21	15.2,	408.7,	515.8,	-114.2,	-49.9,	22	15.2,	458.1,	497.4,	-98.3,	-24.2,
23	15.2,	493.6,	463.8,	-79.4,	2.2,	24	15.2,	514.0,	416.1,	-58.0,	28.5,
25	15.2,	518.9,	355.8,	-34.9,	54.0,	26	15.2,	508.0,	284.6,	-10.8,	77.8,
27	15.2,	481.6,	204.8,	13.7,	99.3,	28	15.2,	505.7,	275.6,	-41.4,	117.5,
29	15.2,	518.7,	347.3,	-99.4,	132.6,	30	15.2,	515.8,	408.7,	-154.5,	143.7,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	497.4,	458.1,	-204.8,	150.4,	32	15.2,	463.8,	493.6,	-249.0,	152.5,
33	15.2,	416.1,	514.0,	-285.5,	150.0,	34	15.2,	355.8,	518.9,	-313.4,	143.0,
35	15.2,	284.6,	508.0,	-331.8,	131.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN639

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-367.0,	97.1,	2	15.2,	347.3,	518.7,	-388.7,	75.5,
3	15.2,	408.7,	515.8,	-398.7,	51.6,	4	15.2,	458.1,	497.4,	-396.5,	26.5,
5	15.2,	493.6,	463.8,	-382.2,	0.5,	6	15.2,	514.0,	416.1,	-356.4,	-25.5,
7	15.2,	518.9,	355.8,	-319.7,	-50.7,	8	15.2,	508.0,	284.6,	-273.3,	-74.4,
9	15.2,	481.6,	204.8,	-218.7,	-95.8,	10	15.2,	505.7,	275.6,	-234.9,	-114.1,
11	15.2,	518.7,	347.3,	-249.1,	-129.4,	12	15.2,	515.8,	408.7,	-256.0,	-140.7,
13	15.2,	497.4,	458.1,	-255.5,	-147.8,	14	15.2,	463.8,	493.6,	-247.3,	-150.4,
15	15.2,	416.1,	514.0,	-231.5,	-148.4,	16	15.2,	355.8,	518.9,	-208.7,	-141.9,
17	15.2,	284.6,	508.0,	-179.6,	-131.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-138.7,	-97.1,	20	15.2,	347.3,	518.7,	-129.9,	-75.5,
21	15.2,	408.7,	515.8,	-117.2,	-51.6,	22	15.2,	458.1,	497.4,	-100.9,	-26.5,
23	15.2,	493.6,	463.8,	-81.5,	-0.5,	24	15.2,	514.0,	416.1,	-59.7,	25.5,
25	15.2,	518.9,	355.8,	-36.0,	50.7,	26	15.2,	508.0,	284.6,	-11.3,	74.4,
27	15.2,	481.6,	204.8,	13.8,	95.8,	28	15.2,	505.7,	275.6,	-40.7,	114.1,
29	15.2,	518.7,	347.3,	-98.2,	129.4,	30	15.2,	515.8,	408.7,	-152.7,	140.7,
31	15.2,	497.4,	458.1,	-202.6,	147.8,	32	15.2,	463.8,	493.6,	-246.3,	150.4,
33	15.2,	416.1,	514.0,	-282.5,	148.4,	34	15.2,	355.8,	518.9,	-310.2,	141.9,
35	15.2,	284.6,	508.0,	-328.4,	131.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN640

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-346.2,	99.8,	2	15.2,	347.3,	518.7,	-368.7,	81.7,
3	15.2,	408.7,	515.8,	-380.0,	61.3,	4	15.2,	458.1,	497.4,	-379.8,	39.2,
5	15.2,	493.6,	463.8,	-368.0,	15.9,	6	15.2,	514.0,	416.1,	-345.1,	-7.8,
7	15.2,	518.9,	355.8,	-311.7,	-31.4,	8	15.2,	508.0,	284.6,	-268.8,	-53.9,
9	15.2,	481.6,	204.8,	-217.7,	-74.9,	10	15.2,	505.7,	275.6,	-237.6,	-93.3,
11	15.2,	518.7,	347.3,	-255.4,	-109.4,	12	15.2,	515.8,	408.7,	-265.6,	-122.1,
13	15.2,	497.4,	458.1,	-268.2,	-131.1,	14	15.2,	463.8,	493.6,	-262.7,	-136.2,
15	15.2,	416.1,	514.0,	-249.2,	-137.0,	16	15.2,	355.8,	518.9,	-228.1,	-133.8,
17	15.2,	284.6,	508.0,	-200.1,	-126.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-159.5,	-99.8,	20	15.2,	347.3,	518.7,	-150.0,	-81.7,
21	15.2,	408.7,	515.8,	-135.8,	-61.3,	22	15.2,	458.1,	497.4,	-117.6,	-39.2,
23	15.2,	493.6,	463.8,	-95.7,	-15.9,	24	15.2,	514.0,	416.1,	-71.0,	7.8,
25	15.2,	518.9,	355.8,	-44.1,	31.4,	26	15.2,	508.0,	284.6,	-15.9,	53.9,
27	15.2,	481.6,	204.8,	12.9,	74.9,	28	15.2,	505.7,	275.6,	-38.0,	93.3,
29	15.2,	518.7,	347.3,	-91.9,	109.4,	30	15.2,	515.8,	408.7,	-143.0,	122.1,
31	15.2,	497.4,	458.1,	-189.8,	131.1,	32	15.2,	463.8,	493.6,	-230.8,	136.2,
33	15.2,	416.1,	514.0,	-264.8,	137.0,	34	15.2,	355.8,	518.9,	-290.8,	133.8,
35	15.2,	284.6,	508.0,	-307.9,	126.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN641

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-342.3,	100.5,	2	15.2,	347.3,	518.7,	-365.0,	83.1,
3	15.2,	408.7,	515.8,	-376.6,	63.3,	4	15.2,	458.1,	497.4,	-376.8,	41.8,
5	15.2,	493.6,	463.8,	-365.5,	18.9,	6	15.2,	514.0,	416.1,	-343.1,	-4.4,
7	15.2,	518.9,	355.8,	-310.3,	-27.7,	8	15.2,	508.0,	284.6,	-268.1,	-50.0,
9	15.2,	481.6,	204.8,	-217.7,	-70.9,	10	15.2,	505.7,	275.6,	-238.3,	-89.5,

11	15.2,	518.7,	347.3,	-256.7,	-105.7,	12	15.2,	515.8,	408.7,	-267.6,	-118.7,
13	15.2,	497.4,	458.1,	-270.8,	-128.1,	14	15.2,	463.8,	493.6,	-265.7,	-133.6,
15	15.2,	416.1,	514.0,	-252.6,	-135.1,	16	15.2,	355.8,	518.9,	-231.8,	-132.4,
17	15.2,	284.6,	508.0,	-203.9,	-125.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-163.4,	-100.5,	20	15.2,	347.3,	518.7,	-153.7,	-83.1,
21	15.2,	408.7,	515.8,	-139.2,	-63.3,	22	15.2,	458.1,	497.4,	-120.6,	-41.8,
23	15.2,	493.6,	463.8,	-98.3,	-18.9,	24	15.2,	514.0,	416.1,	-73.0,	4.4,
25	15.2,	518.9,	355.8,	-45.4,	27.7,	26	15.2,	508.0,	284.6,	-16.5,	50.0,
27	15.2,	481.6,	204.8,	12.9,	70.9,	28	15.2,	505.7,	275.6,	-37.3,	89.5,
29	15.2,	518.7,	347.3,	-90.6,	105.7,	30	15.2,	515.8,	408.7,	-141.1,	118.7,
31	15.2,	497.4,	458.1,	-187.3,	128.1,	32	15.2,	463.8,	493.6,	-227.8,	133.6,
33	15.2,	416.1,	514.0,	-261.4,	135.1,	34	15.2,	355.8,	518.9,	-287.1,	132.4,
35	15.2,	284.6,	508.0,	-304.0,	125.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN642

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-338.3,	101.3,	2	15.2,	347.3,	518.7,	-361.2,	84.6,
3	15.2,	408.7,	515.8,	-373.2,	65.4,	4	15.2,	458.1,	497.4,	-373.7,	44.4,
5	15.2,	493.6,	463.8,	-363.0,	22.1,	6	15.2,	514.0,	416.1,	-341.2,	-0.9,
7	15.2,	518.9,	355.8,	-309.0,	-23.8,	8	15.2,	508.0,	284.6,	-267.5,	-46.0,
9	15.2,	481.6,	204.8,	-217.8,	-66.9,	10	15.2,	505.7,	275.6,	-239.1,	-85.5,
11	15.2,	518.7,	347.3,	-258.2,	-101.9,	12	15.2,	515.8,	408.7,	-269.7,	-115.2,
13	15.2,	497.4,	458.1,	-273.5,	-125.0,	14	15.2,	463.8,	493.6,	-268.9,	-131.1,
15	15.2,	416.1,	514.0,	-256.2,	-133.1,	16	15.2,	355.8,	518.9,	-235.6,	-131.1,
17	15.2,	284.6,	508.0,	-208.0,	-125.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-167.4,	-101.3,	20	15.2,	347.3,	518.7,	-157.4,	-84.6,
21	15.2,	408.7,	515.8,	-142.7,	-65.4,	22	15.2,	458.1,	497.4,	-123.6,	-44.4,
23	15.2,	493.6,	463.8,	-100.8,	-22.1,	24	15.2,	514.0,	416.1,	-74.9,	0.9,
25	15.2,	518.9,	355.8,	-46.8,	23.8,	26	15.2,	508.0,	284.6,	-17.2,	46.0,
27	15.2,	481.6,	204.8,	13.0,	66.9,	28	15.2,	505.7,	275.6,	-36.5,	85.5,
29	15.2,	518.7,	347.3,	-89.1,	101.9,	30	15.2,	515.8,	408.7,	-139.0,	115.2,
31	15.2,	497.4,	458.1,	-184.6,	125.0,	32	15.2,	463.8,	493.6,	-224.7,	131.1,
33	15.2,	416.1,	514.0,	-257.9,	133.1,	34	15.2,	355.8,	518.9,	-283.2,	131.1,
35	15.2,	284.6,	508.0,	-300.0,	125.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN643

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-334.4,	101.9,	2	15.2,	347.3,	518.7,	-357.5,	85.9,
3	15.2,	408.7,	515.8,	-369.7,	67.3,	4	15.2,	458.1,	497.4,	-370.7,	46.9,
5	15.2,	493.6,	463.8,	-360.4,	25.1,	6	15.2,	514.0,	416.1,	-339.2,	2.5,
7	15.2,	518.9,	355.8,	-307.6,	-20.1,	8	15.2,	508.0,	284.6,	-266.7,	-42.2,
9	15.2,	481.6,	204.8,	-217.7,	-62.9,	10	15.2,	505.7,	275.6,	-239.7,	-81.6,
11	15.2,	518.7,	347.3,	-259.5,	-98.2,	12	15.2,	515.8,	408.7,	-271.7,	-111.8,
13	15.2,	497.4,	458.1,	-276.0,	-122.0,	14	15.2,	463.8,	493.6,	-271.9,	-128.5,
15	15.2,	416.1,	514.0,	-259.5,	-131.1,	16	15.2,	355.8,	518.9,	-239.3,	-129.7,
17	15.2,	284.6,	508.0,	-211.8,	-124.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-171.3,	-101.9,	20	15.2,	347.3,	518.7,	-161.2,	-85.9,
21	15.2,	408.7,	515.8,	-146.1,	-67.3,	22	15.2,	458.1,	497.4,	-126.7,	-46.9,
23	15.2,	493.6,	463.8,	-103.4,	-25.1,	24	15.2,	514.0,	416.1,	-76.9,	-2.5,
25	15.2,	518.9,	355.8,	-48.1,	20.1,	26	15.2,	508.0,	284.6,	-17.9,	42.2,
27	15.2,	481.6,	204.8,	12.9,	62.9,	28	15.2,	505.7,	275.6,	-35.9,	81.6,
29	15.2,	518.7,	347.3,	-87.8,	98.2,	30	15.2,	515.8,	408.7,	-137.0,	111.8,
31	15.2,	497.4,	458.1,	-182.1,	122.0,	32	15.2,	463.8,	493.6,	-221.7,	128.5,
33	15.2,	416.1,	514.0,	-254.5,	131.1,	34	15.2,	355.8,	518.9,	-279.6,	129.7,
35	15.2,	284.6,	508.0,	-296.2,	124.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN644

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-330.8,	102.8,	2	15.2,	347.3,	518.7,	-354.1,	87.3,
3	15.2,	408.7,	515.8,	-366.6,	69.3,	4	15.2,	458.1,	497.4,	-368.0,	49.4,
5	15.2,	493.6,	463.8,	-358.2,	28.1,	6	15.2,	514.0,	416.1,	-337.5,	5.8,
7	15.2,	518.9,	355.8,	-306.6,	-16.6,	8	15.2,	508.0,	284.6,	-266.3,	-38.5,
9	15.2,	481.6,	204.8,	-217.9,	-59.2,	10	15.2,	505.7,	275.6,	-240.6,	-78.0,

11	15.2,	518.7,	347.3,	-261.0,	-94.8,	12	15.2,	515.8,	408.7,	-273.7,	-108.7,
13	15.2,	497.4,	458.1,	-278.5,	-119.3,	14	15.2,	463.8,	493.6,	-274.8,	-126.3,
15	15.2,	416.1,	514.0,	-262.8,	-129.5,	16	15.2,	355.8,	518.9,	-242.8,	-128.7,
17	15.2,	284.6,	508.0,	-215.5,	-124.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-174.9,	-102.8,	20	15.2,	347.3,	518.7,	-164.5,	-87.3,
21	15.2,	408.7,	515.8,	-149.2,	-69.3,	22	15.2,	458.1,	497.4,	-129.4,	-49.4,
23	15.2,	493.6,	463.8,	-105.6,	-28.1,	24	15.2,	514.0,	416.1,	-78.6,	-5.8,
25	15.2,	518.9,	355.8,	-49.2,	16.6,	26	15.2,	508.0,	284.6,	-18.3,	38.5,
27	15.2,	481.6,	204.8,	13.1,	59.2,	28	15.2,	505.7,	275.6,	-35.0,	78.0,
29	15.2,	518.7,	347.3,	-86.3,	94.8,	30	15.2,	515.8,	408.7,	-135.0,	108.7,
31	15.2,	497.4,	458.1,	-179.6,	119.3,	32	15.2,	463.8,	493.6,	-218.7,	126.3,
33	15.2,	416.1,	514.0,	-251.2,	129.5,	34	15.2,	355.8,	518.9,	-276.0,	128.7,
35	15.2,	284.6,	508.0,	-292.5,	124.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN645

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-323.4,	104.1,	2	15.2,	347.3,	518.7,	-347.1,	89.9,
3	15.2,	408.7,	515.8,	-360.1,	73.1,	4	15.2,	458.1,	497.4,	-362.3,	54.3,
5	15.2,	493.6,	463.8,	-353.4,	33.8,	6	15.2,	514.0,	416.1,	-333.8,	12.3,
7	15.2,	518.9,	355.8,	-304.0,	-9.5,	8	15.2,	508.0,	284.6,	-265.0,	-31.1,
9	15.2,	481.6,	204.8,	-218.0,	-51.7,	10	15.2,	505.7,	275.6,	-241.9,	-70.6,
11	15.2,	518.7,	347.3,	-263.5,	-87.7,	12	15.2,	515.8,	408.7,	-277.4,	-102.2,
13	15.2,	497.4,	458.1,	-283.3,	-113.6,	14	15.2,	463.8,	493.6,	-280.6,	-121.5,
15	15.2,	416.1,	514.0,	-269.3,	-125.7,	16	15.2,	355.8,	518.9,	-249.9,	-126.1,
17	15.2,	284.6,	508.0,	-222.9,	-122.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-182.3,	-104.1,	20	15.2,	347.3,	518.7,	-171.6,	-89.9,
21	15.2,	408.7,	515.8,	-155.7,	-73.1,	22	15.2,	458.1,	497.4,	-135.1,	-54.3,
23	15.2,	493.6,	463.8,	-110.4,	-33.8,	24	15.2,	514.0,	416.1,	-82.3,	-12.3,
25	15.2,	518.9,	355.8,	-51.8,	9.5,	26	15.2,	508.0,	284.6,	-19.6,	31.1,
27	15.2,	481.6,	204.8,	13.1,	51.7,	28	15.2,	505.7,	275.6,	-33.7,	70.6,
29	15.2,	518.7,	347.3,	-83.8,	87.7,	30	15.2,	515.8,	408.7,	-131.3,	102.2,
31	15.2,	497.4,	458.1,	-174.8,	113.6,	32	15.2,	463.8,	493.6,	-213.0,	121.5,
33	15.2,	416.1,	514.0,	-244.7,	125.7,	34	15.2,	355.8,	518.9,	-269.0,	126.1,
35	15.2,	284.6,	508.0,	-285.1,	122.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN646

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-319.6,	104.8,	2	15.2,	347.3,	518.7,	-343.4,	91.2,
3	15.2,	408.7,	515.8,	-356.7,	75.1,	4	15.2,	458.1,	497.4,	-359.2,	56.8,
5	15.2,	493.6,	463.8,	-350.9,	36.8,	6	15.2,	514.0,	416.1,	-331.8,	15.7,
7	15.2,	518.9,	355.8,	-302.7,	-5.8,	8	15.2,	508.0,	284.6,	-264.3,	-27.2,
9	15.2,	481.6,	204.8,	-218.0,	-47.8,	10	15.2,	505.7,	275.6,	-242.6,	-66.7,
11	15.2,	518.7,	347.3,	-264.9,	-84.0,	12	15.2,	515.8,	408.7,	-279.4,	-98.8,
13	15.2,	497.4,	458.1,	-285.9,	-110.6,	14	15.2,	463.8,	493.6,	-283.6,	-119.0,
15	15.2,	416.1,	514.0,	-272.8,	-123.8,	16	15.2,	355.8,	518.9,	-253.6,	-124.8,
17	15.2,	284.6,	508.0,	-226.8,	-122.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-186.1,	-104.8,	20	15.2,	347.3,	518.7,	-175.3,	-91.2,
21	15.2,	408.7,	515.8,	-159.1,	-75.1,	22	15.2,	458.1,	497.4,	-138.1,	-56.8,
23	15.2,	493.6,	463.8,	-112.9,	-36.8,	24	15.2,	514.0,	416.1,	-84.3,	-15.7,
25	15.2,	518.9,	355.8,	-53.1,	5.8,	26	15.2,	508.0,	284.6,	-20.3,	27.2,
27	15.2,	481.6,	204.8,	13.1,	47.8,	28	15.2,	505.7,	275.6,	-33.0,	66.7,
29	15.2,	518.7,	347.3,	-82.4,	84.0,	30	15.2,	515.8,	408.7,	-129.3,	98.8,
31	15.2,	497.4,	458.1,	-172.2,	110.6,	32	15.2,	463.8,	493.6,	-209.9,	119.0,
33	15.2,	416.1,	514.0,	-241.3,	123.8,	34	15.2,	355.8,	518.9,	-265.3,	124.8,

35	15.2,	284.6,	508.0,	-281.2,	122.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN647

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-315.6,	105.5,	2	15.2,	347.3,	518.7,	-339.6,	92.7,
3	15.2,	408.7,	515.8,	-353.3,	77.2,	4	15.2,	458.1,	497.4,	-356.2,	59.5,
5	15.2,	493.6,	463.8,	-348.3,	40.0,	6	15.2,	514.0,	416.1,	-329.8,	19.3,
7	15.2,	518.9,	355.8,	-301.4,	-2.0,	8	15.2,	508.0,	284.6,	-263.7,	-23.2,
9	15.2,	481.6,	204.8,	-218.0,	-43.8,	10	15.2,	505.7,	275.6,	-243.4,	-62.7,
11	15.2,	518.7,	347.3,	-266.4,	-80.3,	12	15.2,	515.8,	408.7,	-281.5,	-95.3,
13	15.2,	497.4,	458.1,	-288.5,	-107.5,	14	15.2,	463.8,	493.6,	-286.8,	-116.4,
15	15.2,	416.1,	514.0,	-276.3,	-121.8,	16	15.2,	355.8,	518.9,	-257.4,	-123.5,
17	15.2,	284.6,	508.0,	-230.8,	-121.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-190.1,	-105.5,	20	15.2,	347.3,	518.7,	-179.1,	-92.7,
21	15.2,	408.7,	515.8,	-162.6,	-77.2,	22	15.2,	458.1,	497.4,	-141.2,	-59.5,
23	15.2,	493.6,	463.8,	-115.5,	-40.0,	24	15.2,	514.0,	416.1,	-86.2,	-19.3,
25	15.2,	518.9,	355.8,	-54.4,	2.0,	26	15.2,	508.0,	284.6,	-20.9,	23.2,
27	15.2,	481.6,	204.8,	13.2,	43.8,	28	15.2,	505.7,	275.6,	-32.2,	62.7,
29	15.2,	518.7,	347.3,	-81.0,	80.3,	30	15.2,	515.8,	408.7,	-127.2,	95.3,
31	15.2,	497.4,	458.1,	-169.6,	107.5,	32	15.2,	463.8,	493.6,	-206.8,	116.4,
33	15.2,	416.1,	514.0,	-237.7,	121.8,	34	15.2,	355.8,	518.9,	-261.4,	123.5,
35	15.2,	284.6,	508.0,	-277.2,	121.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN648

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-311.7,	106.2,	2	15.2,	347.3,	518.7,	-335.9,	94.0,
3	15.2,	408.7,	515.8,	-349.8,	79.1,	4	15.2,	458.1,	497.4,	-353.1,	62.0,
5	15.2,	493.6,	463.8,	-345.7,	43.0,	6	15.2,	514.0,	416.1,	-327.8,	22.7,
7	15.2,	518.9,	355.8,	-299.9,	1.7,	8	15.2,	508.0,	284.6,	-263.0,	-19.4,
9	15.2,	481.6,	204.8,	-218.0,	-39.8,	10	15.2,	505.7,	275.6,	-244.0,	-58.9,
11	15.2,	518.7,	347.3,	-267.7,	-76.5,	12	15.2,	515.8,	408.7,	-283.4,	-91.9,
13	15.2,	497.4,	458.1,	-291.0,	-104.5,	14	15.2,	463.8,	493.6,	-289.8,	-113.8,
15	15.2,	416.1,	514.0,	-279.7,	-119.8,	16	15.2,	355.8,	518.9,	-261.1,	-122.1,
17	15.2,	284.6,	508.0,	-234.6,	-120.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-194.0,	-106.2,	20	15.2,	347.3,	518.7,	-182.8,	-94.0,
21	15.2,	408.7,	515.8,	-166.0,	-79.1,	22	15.2,	458.1,	497.4,	-144.2,	-62.0,
23	15.2,	493.6,	463.8,	-118.0,	-43.0,	24	15.2,	514.0,	416.1,	-88.3,	-22.7,
25	15.2,	518.9,	355.8,	-55.8,	-1.7,	26	15.2,	508.0,	284.6,	-21.7,	19.4,
27	15.2,	481.6,	204.8,	13.2,	39.8,	28	15.2,	505.7,	275.6,	-31.6,	58.9,
29	15.2,	518.7,	347.3,	-79.6,	76.5,	30	15.2,	515.8,	408.7,	-125.3,	91.9,
31	15.2,	497.4,	458.1,	-167.1,	104.5,	32	15.2,	463.8,	493.6,	-203.8,	113.8,
33	15.2,	416.1,	514.0,	-234.3,	119.8,	34	15.2,	355.8,	518.9,	-257.8,	122.1,
35	15.2,	284.6,	508.0,	-273.3,	120.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN649

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-308.1,	107.0,	2	15.2,	347.3,	518.7,	-332.5,	95.5,
3	15.2,	408.7,	515.8,	-346.7,	81.1,	4	15.2,	458.1,	497.4,	-350.5,	64.5,
5	15.2,	493.6,	463.8,	-343.5,	45.9,	6	15.2,	514.0,	416.1,	-326.2,	26.0,
7	15.2,	518.9,	355.8,	-298.9,	5.2,	8	15.2,	508.0,	284.6,	-262.5,	-15.7,
9	15.2,	481.6,	204.8,	-218.2,	-36.1,	10	15.2,	505.7,	275.6,	-244.8,	-55.3,
11	15.2,	518.7,	347.3,	-269.1,	-73.1,	12	15.2,	515.8,	408.7,	-285.4,	-88.8,
13	15.2,	497.4,	458.1,	-293.5,	-101.8,	14	15.2,	463.8,	493.6,	-292.7,	-111.6,

15	15.2,	416.1,	514.0,	-283.0,	-118.1,	16	15.2,	355.8,	518.9,	-264.7,	-121.0,
17	15.2,	284.6,	508.0,	-238.3,	-120.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-197.6,	-107.0,	20	15.2,	347.3,	518.7,	-186.2,	-95.5,
21	15.2,	408.7,	515.8,	-169.1,	-81.1,	22	15.2,	458.1,	497.4,	-146.9,	-64.5,
23	15.2,	493.6,	463.8,	-120.2,	-45.9,	24	15.2,	514.0,	416.1,	-89.9,	-26.0,
25	15.2,	518.9,	355.8,	-56.9,	-5.2,	26	15.2,	508.0,	284.6,	-22.1,	15.7,
27	15.2,	481.6,	204.8,	13.4,	36.1,	28	15.2,	505.7,	275.6,	-30.8,	55.3,
29	15.2,	518.7,	347.3,	-78.2,	73.1,	30	15.2,	515.8,	408.7,	-123.2,	88.8,
31	15.2,	497.4,	458.1,	-164.5,	101.8,	32	15.2,	463.8,	493.6,	-200.8,	111.6,
33	15.2,	416.1,	514.0,	-231.0,	118.1,	34	15.2,	355.8,	518.9,	-254.2,	121.0,
35	15.2,	284.6,	508.0,	-269.7,	120.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN650

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-304.8,	107.7,	2	15.2,	347.3,	518.7,	-329.3,	96.7,
3	15.2,	408.7,	515.8,	-343.8,	82.9,	4	15.2,	458.1,	497.4,	-347.9,	66.8,
5	15.2,	493.6,	463.8,	-341.4,	48.6,	6	15.2,	514.0,	416.1,	-324.5,	29.0,
7	15.2,	518.9,	355.8,	-297.8,	8.5,	8	15.2,	508.0,	284.6,	-262.0,	-12.3,
9	15.2,	481.6,	204.8,	-218.3,	-32.7,	10	15.2,	505.7,	275.6,	-245.5,	-51.9,
11	15.2,	518.7,	347.3,	-270.4,	-70.0,	12	15.2,	515.8,	408.7,	-287.2,	-85.9,
13	15.2,	497.4,	458.1,	-295.8,	-99.2,	14	15.2,	463.8,	493.6,	-295.4,	-109.5,
15	15.2,	416.1,	514.0,	-286.0,	-116.5,	16	15.2,	355.8,	518.9,	-267.9,	-119.9,
17	15.2,	284.6,	508.0,	-241.7,	-119.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-201.0,	-107.7,	20	15.2,	347.3,	518.7,	-189.4,	-96.7,
21	15.2,	408.7,	515.8,	-172.1,	-82.9,	22	15.2,	458.1,	497.4,	-149.5,	-66.8,
23	15.2,	493.6,	463.8,	-122.4,	-48.6,	24	15.2,	514.0,	416.1,	-91.6,	-29.0,
25	15.2,	518.9,	355.8,	-58.0,	-8.5,	26	15.2,	508.0,	284.6,	-22.6,	12.3,
27	15.2,	481.6,	204.8,	13.4,	32.7,	28	15.2,	505.7,	275.6,	-30.1,	51.9,
29	15.2,	518.7,	347.3,	-77.0,	70.0,	30	15.2,	515.8,	408.7,	-121.5,	85.9,
31	15.2,	497.4,	458.1,	-162.3,	99.2,	32	15.2,	463.8,	493.6,	-198.2,	109.5,
33	15.2,	416.1,	514.0,	-228.0,	116.5,	34	15.2,	355.8,	518.9,	-251.0,	119.9,
35	15.2,	284.6,	508.0,	-266.3,	119.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN651

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-300.7,	108.2,	2	15.2,	347.3,	518.7,	-325.4,	97.9,
3	15.2,	408.7,	515.8,	-340.2,	84.8,	4	15.2,	458.1,	497.4,	-344.7,	69.2,
5	15.2,	493.6,	463.8,	-338.6,	51.6,	6	15.2,	514.0,	416.1,	-322.3,	32.4,
7	15.2,	518.9,	355.8,	-296.2,	12.2,	8	15.2,	508.0,	284.6,	-261.1,	-8.3,
9	15.2,	481.6,	204.8,	-218.1,	-28.6,	10	15.2,	505.7,	275.6,	-246.0,	-47.9,
11	15.2,	518.7,	347.3,	-271.6,	-66.1,	12	15.2,	515.8,	408.7,	-289.1,	-82.3,
13	15.2,	497.4,	458.1,	-298.3,	-96.0,	14	15.2,	463.8,	493.6,	-298.4,	-106.8,
15	15.2,	416.1,	514.0,	-289.4,	-114.3,	16	15.2,	355.8,	518.9,	-271.7,	-118.3,
17	15.2,	284.6,	508.0,	-245.7,	-118.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-205.0,	-108.2,	20	15.2,	347.3,	518.7,	-193.3,	-97.9,
21	15.2,	408.7,	515.8,	-175.7,	-84.8,	22	15.2,	458.1,	497.4,	-152.7,	-69.2,
23	15.2,	493.6,	463.8,	-125.1,	-51.6,	24	15.2,	514.0,	416.1,	-93.8,	-32.4,
25	15.2,	518.9,	355.8,	-59.5,	-12.2,	26	15.2,	508.0,	284.6,	-23.5,	8.3,
27	15.2,	481.6,	204.8,	13.3,	28.6,	28	15.2,	505.7,	275.6,	-29.6,	47.9,
29	15.2,	518.7,	347.3,	-75.7,	66.1,	30	15.2,	515.8,	408.7,	-119.6,	82.3,
31	15.2,	497.4,	458.1,	-159.8,	96.0,	32	15.2,	463.8,	493.6,	-195.2,	106.8,
33	15.2,	416.1,	514.0,	-224.6,	114.3,	34	15.2,	355.8,	518.9,	-247.2,	118.3,
35	15.2,	284.6,	508.0,	-262.3,	118.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN652

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-285.8,	110.8,	2	15.2,	347.3,	518.7,	-311.2,	103.1,
3	15.2,	408.7,	515.8,	-327.1,	92.3,	4	15.2,	458.1,	497.4,	-333.1,	79.0,
5	15.2,	493.6,	463.8,	-328.9,	63.2,	6	15.2,	514.0,	416.1,	-314.8,	45.5,
7	15.2,	518.9,	355.8,	-291.1,	26.4,	8	15.2,	508.0,	284.6,	-258.5,	6.6,
9	15.2,	481.6,	204.8,	-218.1,	-13.5,	10	15.2,	505.7,	275.6,	-248.7,	-33.0,
11	15.2,	518.7,	347.3,	-276.8,	-51.9,	12	15.2,	515.8,	408.7,	-296.7,	-69.2,
13	15.2,	497.4,	458.1,	-308.0,	-84.4,	14	15.2,	463.8,	493.6,	-310.0,	-97.0,

15	15.2,	416.1,	514.0,	-302.5,	-106.7,	16	15.2,	355.8,	518.9,	-285.9,	-113.2,
17	15.2,	284.6,	508.0,	-260.6,	-116.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-219.9,	-110.8,	20	15.2,	347.3,	518.7,	-207.5,	-103.1,
21	15.2,	408.7,	515.8,	-188.8,	-92.3,	22	15.2,	458.1,	497.4,	-164.3,	-79.0,
23	15.2,	493.6,	463.8,	-134.9,	-63.2,	24	15.2,	514.0,	416.1,	-101.3,	-45.5,
25	15.2,	518.9,	355.8,	-64.7,	-26.4,	26	15.2,	508.0,	284.6,	-26.1,	-6.6,
27	15.2,	481.6,	204.8,	13.2,	13.5,	28	15.2,	505.7,	275.6,	-26.9,	33.0,
29	15.2,	518.7,	347.3,	-70.6,	51.9,	30	15.2,	515.8,	408.7,	-112.0,	69.2,
31	15.2,	497.4,	458.1,	-150.1,	84.4,	32	15.2,	463.8,	493.6,	-183.6,	97.0,
33	15.2,	416.1,	514.0,	-211.5,	106.7,	34	15.2,	355.8,	518.9,	-233.0,	113.2,
35	15.2,	284.6,	508.0,	-247.4,	116.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN653

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-261.7,	114.2,	2	15.2,	347.3,	518.7,	-288.0,	110.6,
3	15.2,	408.7,	515.8,	-305.5,	103.7,	4	15.2,	458.1,	497.4,	-313.8,	93.9,
5	15.2,	493.6,	463.8,	-312.5,	81.3,	6	15.2,	514.0,	416.1,	-301.8,	66.2,
7	15.2,	518.9,	355.8,	-281.9,	49.0,	8	15.2,	508.0,	284.6,	-253.4,	30.4,
9	15.2,	481.6,	204.8,	-217.2,	10.9,	10	15.2,	505.7,	275.6,	-252.0,	-8.8,
11	15.2,	518.7,	347.3,	-284.2,	-28.6,	12	15.2,	515.8,	408.7,	-308.1,	-47.6,
13	15.2,	497.4,	458.1,	-323.0,	-65.1,	14	15.2,	463.8,	493.6,	-328.1,	-80.6,
15	15.2,	416.1,	514.0,	-323.2,	-93.7,	16	15.2,	355.8,	518.9,	-308.5,	-104.0,
17	15.2,	284.6,	508.0,	-284.4,	-111.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-244.1,	-114.2,	20	15.2,	347.3,	518.7,	-230.7,	-110.6,
21	15.2,	408.7,	515.8,	-210.3,	-103.7,	22	15.2,	458.1,	497.4,	-183.6,	-93.9,
23	15.2,	493.6,	463.8,	-151.2,	-81.3,	24	15.2,	514.0,	416.1,	-114.3,	-66.2,
25	15.2,	518.9,	355.8,	-73.9,	-49.0,	26	15.2,	508.0,	284.6,	-31.3,	-30.4,
27	15.2,	481.6,	204.8,	12.3,	-10.9,	28	15.2,	505.7,	275.6,	-23.6,	8.8,
29	15.2,	518.7,	347.3,	-63.1,	28.6,	30	15.2,	515.8,	408.7,	-100.6,	47.6,
31	15.2,	497.4,	458.1,	-135.1,	65.1,	32	15.2,	463.8,	493.6,	-165.5,	80.6,
33	15.2,	416.1,	514.0,	-190.8,	93.7,	34	15.2,	355.8,	518.9,	-210.4,	104.0,
35	15.2,	284.6,	508.0,	-223.6,	111.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN654

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-247.2,	116.2,	2	15.2,	347.3,	518.7,	-274.1,	115.1,
3	15.2,	408.7,	515.8,	-292.6,	110.6,	4	15.2,	458.1,	497.4,	-302.3,	102.9,
5	15.2,	493.6,	463.8,	-302.8,	92.1,	6	15.2,	514.0,	416.1,	-294.1,	78.6,
7	15.2,	518.9,	355.8,	-276.4,	62.6,	8	15.2,	508.0,	284.6,	-250.3,	44.7,
9	15.2,	481.6,	204.8,	-216.7,	25.5,	10	15.2,	505.7,	275.6,	-254.0,	5.7,
11	15.2,	518.7,	347.3,	-288.8,	-14.7,	12	15.2,	515.8,	408.7,	-314.9,	-34.7,
13	15.2,	497.4,	458.1,	-332.0,	-53.6,	14	15.2,	463.8,	493.6,	-338.9,	-70.9,
15	15.2,	416.1,	514.0,	-335.6,	-86.0,	16	15.2,	355.8,	518.9,	-322.0,	-98.5,
17	15.2,	284.6,	508.0,	-298.7,	-108.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-258.5,	-116.2,	20	15.2,	347.3,	518.7,	-244.6,	-115.1,
21	15.2,	408.7,	515.8,	-223.2,	-110.6,	22	15.2,	458.1,	497.4,	-195.1,	-102.9,
23	15.2,	493.6,	463.8,	-161.0,	-92.1,	24	15.2,	514.0,	416.1,	-122.0,	-78.6,
25	15.2,	518.9,	355.8,	-79.4,	-62.6,	26	15.2,	508.0,	284.6,	-34.3,	-44.7,
27	15.2,	481.6,	204.8,	11.8,	-25.5,	28	15.2,	505.7,	275.6,	-21.6,	-5.7,
29	15.2,	518.7,	347.3,	-58.5,	14.7,	30	15.2,	515.8,	408.7,	-93.8,	34.7,
31	15.2,	497.4,	458.1,	-126.1,	53.6,	32	15.2,	463.8,	493.6,	-154.6,	70.9,
33	15.2,	416.1,	514.0,	-178.5,	86.0,	34	15.2,	355.8,	518.9,	-196.9,	98.5,
35	15.2,	284.6,	508.0,	-209.3,	108.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN655

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-243.3,	116.9,	2	15.2,	347.3,	518.7,	-270.4,	116.5,
3	15.2,	408.7,	515.8,	-289.2,	112.6,	4	15.2,	458.1,	497.4,	-299.3,	105.5,
5	15.2,	493.6,	463.8,	-300.2,	95.2,	6	15.2,	514.0,	416.1,	-292.1,	82.0,
7	15.2,	518.9,	355.8,	-275.1,	66.3,	8	15.2,	508.0,	284.6,	-249.7,	48.6,
9	15.2,	481.6,	204.8,	-216.7,	29.4,	10	15.2,	505.7,	275.6,	-254.7,	9.6,
11	15.2,	518.7,	347.3,	-290.1,	-11.0,	12	15.2,	515.8,	408.7,	-316.9,	-31.3,
13	15.2,	497.4,	458.1,	-334.5,	-50.6,	14	15.2,	463.8,	493.6,	-341.9,	-68.3,
15	15.2,	416.1,	514.0,	-339.0,	-84.0,	16	15.2,	355.8,	518.9,	-325.7,	-97.2,
17	15.2,	284.6,	508.0,	-302.6,	-107.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-262.4,	-116.9,	20	15.2,	347.3,	518.7,	-248.3,	-116.5,
21	15.2,	408.7,	515.8,	-226.6,	-112.6,	22	15.2,	458.1,	497.4,	-198.1,	-105.5,
23	15.2,	493.6,	463.8,	-163.5,	-95.2,	24	15.2,	514.0,	416.1,	-124.0,	-82.0,
25	15.2,	518.9,	355.8,	-80.7,	-66.3,	26	15.2,	508.0,	284.6,	-35.0,	-48.6,
27	15.2,	481.6,	204.8,	11.9,	-29.4,	28	15.2,	505.7,	275.6,	-20.9,	-9.6,
29	15.2,	518.7,	347.3,	-57.2,	11.0,	30	15.2,	515.8,	408.7,	-91.8,	31.3,
31	15.2,	497.4,	458.1,	-123.6,	50.6,	32	15.2,	463.8,	493.6,	-151.6,	68.3,
33	15.2,	416.1,	514.0,	-175.0,	84.0,	34	15.2,	355.8,	518.9,	-193.1,	97.2,
35	15.2,	284.6,	508.0,	-205.4,	107.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN656

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-239.3,	117.7,	2	15.2,	347.3,	518.7,	-266.6,	117.9,
3	15.2,	408.7,	515.8,	-285.7,	114.7,	4	15.2,	458.1,	497.4,	-296.2,	108.1,
5	15.2,	493.6,	463.8,	-297.7,	98.3,	6	15.2,	514.0,	416.1,	-290.1,	85.5,
7	15.2,	518.9,	355.8,	-273.7,	70.1,	8	15.2,	508.0,	284.6,	-249.0,	52.6,
9	15.2,	481.6,	204.8,	-216.8,	33.5,	10	15.2,	505.7,	275.6,	-255.5,	13.5,
11	15.2,	518.7,	347.3,	-291.6,	-7.2,	12	15.2,	515.8,	408.7,	-319.0,	-27.8,
13	15.2,	497.4,	458.1,	-337.2,	-47.5,	14	15.2,	463.8,	493.6,	-345.1,	-65.8,
15	15.2,	416.1,	514.0,	-342.6,	-82.1,	16	15.2,	355.8,	518.9,	-329.6,	-95.9,
17	15.2,	284.6,	508.0,	-306.6,	-106.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-266.4,	-117.7,	20	15.2,	347.3,	518.7,	-252.1,	-117.9,
21	15.2,	408.7,	515.8,	-230.1,	-114.7,	22	15.2,	458.1,	497.4,	-201.2,	-108.1,
23	15.2,	493.6,	463.8,	-166.1,	-98.3,	24	15.2,	514.0,	416.1,	-126.0,	-85.5,
25	15.2,	518.9,	355.8,	-82.0,	-70.1,	26	15.2,	508.0,	284.6,	-35.6,	-52.6,
27	15.2,	481.6,	204.8,	11.9,	-33.5,	28	15.2,	505.7,	275.6,	-20.1,	-13.5,
29	15.2,	518.7,	347.3,	-55.7,	7.2,	30	15.2,	515.8,	408.7,	-89.7,	27.8,
31	15.2,	497.4,	458.1,	-120.9,	47.5,	32	15.2,	463.8,	493.6,	-148.4,	65.8,
33	15.2,	416.1,	514.0,	-171.5,	82.1,	34	15.2,	355.8,	518.9,	-189.3,	95.9,
35	15.2,	284.6,	508.0,	-201.4,	106.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN657

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-235.4,	118.3,	2	15.2,	347.3,	518.7,	-262.9,	119.2,
3	15.2,	408.7,	515.8,	-282.3,	116.6,	4	15.2,	458.1,	497.4,	-293.2,	110.6,
5	15.2,	493.6,	463.8,	-295.1,	101.3,	6	15.2,	514.0,	416.1,	-288.1,	88.9,
7	15.2,	518.9,	355.8,	-272.3,	73.8,	8	15.2,	508.0,	284.6,	-248.3,	56.5,
9	15.2,	481.6,	204.8,	-216.7,	37.4,	10	15.2,	505.7,	275.6,	-256.2,	17.4,
11	15.2,	518.7,	347.3,	-292.9,	-3.5,	12	15.2,	515.8,	408.7,	-320.9,	-24.4,
13	15.2,	497.4,	458.1,	-339.7,	-44.5,	14	15.2,	463.8,	493.6,	-348.1,	-63.2,
15	15.2,	416.1,	514.0,	-345.9,	-80.1,	16	15.2,	355.8,	518.9,	-333.3,	-94.5,
17	15.2,	284.6,	508.0,	-310.5,	-106.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	275.6,	505.7,	-270.3,	-118.3,	20	15.2,	347.3,	518.7,	-255.8,	-119.2,
21	15.2,	408.7,	515.8,	-233.6,	-116.6,	22	15.2,	458.1,	497.4,	-204.2,	-110.6,
23	15.2,	493.6,	463.8,	-168.7,	-101.3,	24	15.2,	514.0,	416.1,	-128.0,	-88.9,
25	15.2,	518.9,	355.8,	-83.4,	-73.8,	26	15.2,	508.0,	284.6,	-36.3,	-56.5,
27	15.2,	481.6,	204.8,	11.9,	-37.4,	28	15.2,	505.7,	275.6,	-19.4,	-17.4,
29	15.2,	518.7,	347.3,	-54.4,	3.5,	30	15.2,	515.8,	408.7,	-87.7,	24.4,
31	15.2,	497.4,	458.1,	-118.4,	44.5,	32	15.2,	463.8,	493.6,	-145.5,	63.2,
33	15.2,	416.1,	514.0,	-168.1,	80.1,	34	15.2,	355.8,	518.9,	-185.6,	94.5,
35	15.2,	284.6,	508.0,	-197.5,	106.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN658

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-231.8,	119.2,	2	15.2,	347.3,	518.7,	-259.5,	120.7,
3	15.2,	408.7,	515.8,	-279.2,	118.6,	4	15.2,	458.1,	497.4,	-290.5,	113.2,
5	15.2,	493.6,	463.8,	-292.9,	104.3,	6	15.2,	514.0,	416.1,	-286.4,	92.2,
7	15.2,	518.9,	355.8,	-271.3,	77.4,	8	15.2,	508.0,	284.6,	-247.9,	60.1,
9	15.2,	481.6,	204.8,	-216.9,	41.1,	10	15.2,	505.7,	275.6,	-257.0,	21.0,
11	15.2,	518.7,	347.3,	-294.3,	-0.1,	12	15.2,	515.8,	408.7,	-323.0,	-21.3,
13	15.2,	497.4,	458.1,	-342.2,	-41.8,	14	15.2,	463.8,	493.6,	-351.1,	-61.0,
15	15.2,	416.1,	514.0,	-349.2,	-78.4,	16	15.2,	355.8,	518.9,	-336.8,	-93.4,
17	15.2,	284.6,	508.0,	-314.1,	-105.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-273.9,	-119.2,	20	15.2,	347.3,	518.7,	-259.2,	-120.7,
21	15.2,	408.7,	515.8,	-236.6,	-118.6,	22	15.2,	458.1,	497.4,	-206.9,	-113.2,
23	15.2,	493.6,	463.8,	-170.9,	-104.3,	24	15.2,	514.0,	416.1,	-129.6,	-92.2,
25	15.2,	518.9,	355.8,	-84.5,	-77.4,	26	15.2,	508.0,	284.6,	-36.8,	-60.1,
27	15.2,	481.6,	204.8,	12.1,	-41.1,	28	15.2,	505.7,	275.6,	-18.6,	-21.0,
29	15.2,	518.7,	347.3,	-53.0,	0.1,	30	15.2,	515.8,	408.7,	-85.7,	21.3,
31	15.2,	497.4,	458.1,	-115.9,	41.8,	32	15.2,	463.8,	493.6,	-142.5,	61.0,
33	15.2,	416.1,	514.0,	-164.8,	78.4,	34	15.2,	355.8,	518.9,	-182.1,	93.4,
35	15.2,	284.6,	508.0,	-193.8,	105.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN659

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-228.5,	119.9,	2	15.2,	347.3,	518.7,	-256.3,	121.9,
3	15.2,	408.7,	515.8,	-276.3,	120.4,	4	15.2,	458.1,	497.4,	-287.9,	115.4,
5	15.2,	493.6,	463.8,	-290.8,	107.0,	6	15.2,	514.0,	416.1,	-284.8,	95.2,
7	15.2,	518.9,	355.8,	-270.2,	80.6,	8	15.2,	508.0,	284.6,	-247.4,	63.5,
9	15.2,	481.6,	204.8,	-217.0,	44.5,	10	15.2,	505.7,	275.6,	-257.7,	24.4,
11	15.2,	518.7,	347.3,	-295.6,	3.1,	12	15.2,	515.8,	408.7,	-324.7,	-18.4,
13	15.2,	497.4,	458.1,	-344.5,	-39.2,	14	15.2,	463.8,	493.6,	-353.7,	-58.9,
15	15.2,	416.1,	514.0,	-352.2,	-76.8,	16	15.2,	355.8,	518.9,	-340.0,	-92.3,
17	15.2,	284.6,	508.0,	-317.5,	-105.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-277.2,	-119.9,	20	15.2,	347.3,	518.7,	-262.4,	-121.9,
21	15.2,	408.7,	515.8,	-239.6,	-120.4,	22	15.2,	458.1,	497.4,	-209.5,	-115.4,
23	15.2,	493.6,	463.8,	-173.0,	-107.0,	24	15.2,	514.0,	416.1,	-131.3,	-95.2,
25	15.2,	518.9,	355.8,	-85.6,	-80.6,	26	15.2,	508.0,	284.6,	-37.3,	-63.5,
27	15.2,	481.6,	204.8,	12.2,	-44.5,	28	15.2,	505.7,	275.6,	-17.9,	-24.4,
29	15.2,	518.7,	347.3,	-51.7,	-3.1,	30	15.2,	515.8,	408.7,	-84.0,	18.4,
31	15.2,	497.4,	458.1,	-113.6,	39.2,	32	15.2,	463.8,	493.6,	-139.8,	58.9,
33	15.2,	416.1,	514.0,	-161.8,	76.8,	34	15.2,	355.8,	518.9,	-178.8,	92.3,
35	15.2,	284.6,	508.0,	-190.5,	105.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN660

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-224.5,	120.4,	2	15.2,	347.3,	518.7,	-252.4,	123.1,
3	15.2,	408.7,	515.8,	-272.7,	122.3,	4	15.2,	458.1,	497.4,	-284.7,	117.9,
5	15.2,	493.6,	463.8,	-288.0,	110.0,	6	15.2,	514.0,	416.1,	-282.6,	98.6,
7	15.2,	518.9,	355.8,	-268.6,	84.4,	8	15.2,	508.0,	284.6,	-246.5,	67.5,
9	15.2,	481.6,	204.8,	-216.8,	48.6,	10	15.2,	505.7,	275.6,	-258.2,	28.4,
11	15.2,	518.7,	347.3,	-296.8,	6.9,	12	15.2,	515.8,	408.7,	-326.6,	-14.8,
13	15.2,	497.4,	458.1,	-346.9,	-36.0,	14	15.2,	463.8,	493.6,	-356.7,	-56.1,
15	15.2,	416.1,	514.0,	-355.7,	-74.6,	16	15.2,	355.8,	518.9,	-343.8,	-90.8,
17	15.2,	284.6,	508.0,	-321.5,	-104.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	275.6,	505.7,	-281.3,	-120.4,	20	15.2,	347.3,	518.7,	-266.3,	-123.1,
21	15.2,	408.7,	515.8,	-243.2,	-122.3,	22	15.2,	458.1,	497.4,	-212.7,	-117.9,
23	15.2,	493.6,	463.8,	-175.8,	-110.0,	24	15.2,	514.0,	416.1,	-133.5,	-98.6,
25	15.2,	518.9,	355.8,	-87.1,	-84.4,	26	15.2,	508.0,	284.6,	-38.1,	-67.5,
27	15.2,	481.6,	204.8,	12.0,	-48.6,	28	15.2,	505.7,	275.6,	-17.4,	-28.4,
29	15.2,	518.7,	347.3,	-50.5,	-6.9,	30	15.2,	515.8,	408.7,	-82.1,	14.8,
31	15.2,	497.4,	458.1,	-111.1,	36.0,	32	15.2,	463.8,	493.6,	-136.8,	56.1,
33	15.2,	416.1,	514.0,	-158.4,	74.6,	34	15.2,	355.8,	518.9,	-175.1,	90.8,
35	15.2,	284.6,	508.0,	-186.5,	104.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN661

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-215.6,	122.1,	2	15.2,	347.3,	518.7,	-244.0,	126.3,
3	15.2,	408.7,	515.8,	-264.9,	126.9,	4	15.2,	458.1,	497.4,	-277.8,	123.8,
5	15.2,	493.6,	463.8,	-282.3,	116.9,	6	15.2,	514.0,	416.1,	-278.2,	106.5,
7	15.2,	518.9,	355.8,	-265.6,	92.9,	8	15.2,	508.0,	284.6,	-245.0,	76.4,
9	15.2,	481.6,	204.8,	-216.9,	57.6,	10	15.2,	505.7,	275.6,	-259.9,	37.3,
11	15.2,	518.7,	347.3,	-300.0,	15.4,	12	15.2,	515.8,	408.7,	-331.2,	-7.0,
13	15.2,	497.4,	458.1,	-352.8,	-29.1,	14	15.2,	463.8,	493.6,	-363.7,	-50.4,
15	15.2,	416.1,	514.0,	-363.5,	-70.1,	16	15.2,	355.8,	518.9,	-352.3,	-87.8,
17	15.2,	284.6,	508.0,	-330.4,	-102.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-290.1,	-122.1,	20	15.2,	347.3,	518.7,	-274.7,	-126.3,
21	15.2,	408.7,	515.8,	-250.9,	-126.9,	22	15.2,	458.1,	497.4,	-219.5,	-123.8,
23	15.2,	493.6,	463.8,	-181.5,	-116.9,	24	15.2,	514.0,	416.1,	-137.9,	-106.5,
25	15.2,	518.9,	355.8,	-90.1,	-92.9,	26	15.2,	508.0,	284.6,	-39.6,	-76.4,
27	15.2,	481.6,	204.8,	12.1,	-57.6,	28	15.2,	505.7,	275.6,	-15.7,	-37.3,
29	15.2,	518.7,	347.3,	-47.3,	-15.4,	30	15.2,	515.8,	408.7,	-77.5,	7.0,
31	15.2,	497.4,	458.1,	-105.2,	29.1,	32	15.2,	463.8,	493.6,	-129.8,	50.4,
33	15.2,	416.1,	514.0,	-150.5,	70.1,	34	15.2,	355.8,	518.9,	-166.6,	87.8,
35	15.2,	284.6,	508.0,	-177.6,	102.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN662

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-211.7,	122.8,	2	15.2,	347.3,	518.7,	-240.3,	127.7,
3	15.2,	408.7,	515.8,	-261.5,	128.9,	4	15.2,	458.1,	497.4,	-274.8,	126.3,
5	15.2,	493.6,	463.8,	-279.8,	120.0,	6	15.2,	514.0,	416.1,	-276.2,	109.9,
7	15.2,	518.9,	355.8,	-264.3,	96.6,	8	15.2,	508.0,	284.6,	-244.3,	80.3,
9	15.2,	481.6,	204.8,	-216.9,	61.5,	10	15.2,	505.7,	275.6,	-260.6,	41.1,
11	15.2,	518.7,	347.3,	-301.3,	19.1,	12	15.2,	515.8,	408.7,	-333.2,	-3.6,
13	15.2,	497.4,	458.1,	-355.4,	-26.1,	14	15.2,	463.8,	493.6,	-366.7,	-47.9,
15	15.2,	416.1,	514.0,	-366.9,	-68.2,	16	15.2,	355.8,	518.9,	-356.0,	-86.4,
17	15.2,	284.6,	508.0,	-334.3,	-102.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-294.0,	-122.8,	20	15.2,	347.3,	518.7,	-278.4,	-127.7,
21	15.2,	408.7,	515.8,	-254.3,	-128.9,	22	15.2,	458.1,	497.4,	-222.6,	-126.3,
23	15.2,	493.6,	463.8,	-184.0,	-120.0,	24	15.2,	514.0,	416.1,	-139.9,	-109.9,
25	15.2,	518.9,	355.8,	-91.5,	-96.6,	26	15.2,	508.0,	284.6,	-40.3,	-80.3,
27	15.2,	481.6,	204.8,	12.1,	-61.5,	28	15.2,	505.7,	275.6,	-15.1,	-41.1,
29	15.2,	518.7,	347.3,	-46.0,	-19.1,	30	15.2,	515.8,	408.7,	-75.5,	3.6,
31	15.2,	497.4,	458.1,	-102.7,	26.1,	32	15.2,	463.8,	493.6,	-126.8,	47.9,
33	15.2,	416.1,	514.0,	-147.1,	68.2,	34	15.2,	355.8,	518.9,	-162.9,	86.4,
35	15.2,	284.6,	508.0,	-173.7,	102.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN663

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-207.7,	123.5,	2	15.2,	347.3,	518.7,	-236.5,	129.2,
3	15.2,	408.7,	515.8,	-258.0,	131.0,	4	15.2,	458.1,	497.4,	-271.8,	129.0,
5	15.2,	493.6,	463.8,	-277.2,	123.1,	6	15.2,	514.0,	416.1,	-274.3,	113.5,
7	15.2,	518.9,	355.8,	-263.0,	100.4,	8	15.2,	508.0,	284.6,	-243.7,	84.3,
9	15.2,	481.6,	204.8,	-217.0,	65.6,	10	15.2,	505.7,	275.6,	-261.4,	45.1,
11	15.2,	518.7,	347.3,	-302.8,	22.9,	12	15.2,	515.8,	408.7,	-335.3,	-0.1,
13	15.2,	497.4,	458.1,	-358.0,	-23.1,	14	15.2,	463.8,	493.6,	-369.9,	-45.3,
15	15.2,	416.1,	514.0,	-370.5,	-66.2,	16	15.2,	355.8,	518.9,	-359.9,	-85.1,
17	15.2,	284.6,	508.0,	-338.3,	-101.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-298.0,	-123.5,	20	15.2,	347.3,	518.7,	-282.2,	-129.2,
21	15.2,	408.7,	515.8,	-257.8,	-131.0,	22	15.2,	458.1,	497.4,	-225.6,	-129.0,
23	15.2,	493.6,	463.8,	-186.6,	-123.1,	24	15.2,	514.0,	416.1,	-141.8,	-113.5,
25	15.2,	518.9,	355.8,	-92.8,	-100.4,	26	15.2,	508.0,	284.6,	-40.9,	-84.3,
27	15.2,	481.6,	204.8,	12.2,	-65.6,	28	15.2,	505.7,	275.6,	-14.2,	-45.1,
29	15.2,	518.7,	347.3,	-44.5,	-22.9,	30	15.2,	515.8,	408.7,	-73.4,	0.1,
31	15.2,	497.4,	458.1,	-100.0,	23.1,	32	15.2,	463.8,	493.6,	-123.6,	45.3,
33	15.2,	416.1,	514.0,	-143.5,	66.2,	34	15.2,	355.8,	518.9,	-159.0,	85.1,
35	15.2,	284.6,	508.0,	-169.7,	101.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN664

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-203.8,	124.2,	2	15.2,	347.3,	518.7,	-232.8,	130.5,
3	15.2,	408.7,	515.8,	-254.6,	132.9,	4	15.2,	458.1,	497.4,	-268.7,	131.5,
5	15.2,	493.6,	463.8,	-274.7,	126.1,	6	15.2,	514.0,	416.1,	-272.3,	116.9,
7	15.2,	518.9,	355.8,	-261.6,	104.1,	8	15.2,	508.0,	284.6,	-243.0,	88.2,
9	15.2,	481.6,	204.8,	-217.0,	69.5,	10	15.2,	505.7,	275.6,	-262.0,	49.0,
11	15.2,	518.7,	347.3,	-304.1,	26.6,	12	15.2,	515.8,	408.7,	-337.2,	3.3,
13	15.2,	497.4,	458.1,	-360.5,	-20.0,	14	15.2,	463.8,	493.6,	-372.9,	-42.8,
15	15.2,	416.1,	514.0,	-373.9,	-64.2,	16	15.2,	355.8,	518.9,	-363.6,	-83.7,
17	15.2,	284.6,	508.0,	-342.2,	-100.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-301.9,	-124.2,	20	15.2,	347.3,	518.7,	-285.9,	-130.5,
21	15.2,	408.7,	515.8,	-261.2,	-132.9,	22	15.2,	458.1,	497.4,	-228.7,	-131.5,
23	15.2,	493.6,	463.8,	-189.1,	-126.1,	24	15.2,	514.0,	416.1,	-143.8,	-116.9,
25	15.2,	518.9,	355.8,	-94.2,	-104.1,	26	15.2,	508.0,	284.6,	-41.6,	-88.2,
27	15.2,	481.6,	204.8,	12.1,	-69.5,	28	15.2,	505.7,	275.6,	-13.6,	-49.0,
29	15.2,	518.7,	347.3,	-43.2,	-26.6,	30	15.2,	515.8,	408.7,	-71.5,	-3.3,
31	15.2,	497.4,	458.1,	-97.5,	20.0,	32	15.2,	463.8,	493.6,	-120.7,	42.8,
33	15.2,	416.1,	514.0,	-140.1,	64.2,	34	15.2,	355.8,	518.9,	-155.3,	83.7,
35	15.2,	284.6,	508.0,	-165.8,	100.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN665

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-200.2,	125.0,	2	15.2,	347.3,	518.7,	-229.4,	131.9,
3	15.2,	408.7,	515.8,	-251.5,	134.9,	4	15.2,	458.1,	497.4,	-266.0,	134.0,
5	15.2,	493.6,	463.8,	-272.5,	129.1,	6	15.2,	514.0,	416.1,	-270.6,	120.2,
7	15.2,	518.9,	355.8,	-260.5,	107.6,	8	15.2,	508.0,	284.6,	-242.5,	91.8,
9	15.2,	481.6,	204.8,	-217.2,	73.2,	10	15.2,	505.7,	275.6,	-262.8,	52.6,
11	15.2,	518.7,	347.3,	-305.6,	30.0,	12	15.2,	515.8,	408.7,	-339.2,	6.4,
13	15.2,	497.4,	458.1,	-363.1,	-17.3,	14	15.2,	463.8,	493.6,	-375.8,	-40.6,
15	15.2,	416.1,	514.0,	-377.2,	-62.6,	16	15.2,	355.8,	518.9,	-367.1,	-82.6,
17	15.2,	284.6,	508.0,	-345.8,	-100.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-305.5,	-125.0,	20	15.2,	347.3,	518.7,	-289.3,	-131.9,
21	15.2,	408.7,	515.8,	-264.3,	-134.9,	22	15.2,	458.1,	497.4,	-231.3,	-134.0,

23	15.2,	493.6,	463.8,	-191.3,	-129.1,	24	15.2,	514.0,	416.1,	-145.5,	-120.2,
25	15.2,	518.9,	355.8,	-95.2,	-107.6,	26	15.2,	508.0,	284.6,	-42.1,	-91.8,
27	15.2,	481.6,	204.8,	12.3,	-73.2,	28	15.2,	505.7,	275.6,	-12.8,	-52.6,
29	15.2,	518.7,	347.3,	-41.8,	-30.0,	30	15.2,	515.8,	408.7,	-69.4,	-6.4,
31	15.2,	497.4,	458.1,	-95.0,	17.3,	32	15.2,	463.8,	493.6,	-117.7,	40.6,
33	15.2,	416.1,	514.0,	-136.8,	62.6,	34	15.2,	355.8,	518.9,	-151.8,	82.6,
35	15.2,	284.6,	508.0,	-162.2,	100.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN666

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-180.8,	127.3,	2	15.2,	347.3,	518.7,	-210.6,	137.5,
3	15.2,	408.7,	515.8,	-234.0,	143.7,	4	15.2,	458.1,	497.4,	-250.3,	145.7,
5	15.2,	493.6,	463.8,	-259.0,	143.3,	6	15.2,	514.0,	416.1,	-259.8,	136.6,
7	15.2,	518.9,	355.8,	-252.8,	125.6,	8	15.2,	508.0,	284.6,	-238.0,	110.9,
9	15.2,	481.6,	204.8,	-216.0,	92.8,	10	15.2,	505.7,	275.6,	-265.1,	72.1,
11	15.2,	518.7,	347.3,	-311.2,	48.7,	12	15.2,	515.8,	408.7,	-348.0,	23.9,
13	15.2,	497.4,	458.1,	-374.8,	-1.6,	14	15.2,	463.8,	493.6,	-390.1,	-27.1,
15	15.2,	416.1,	514.0,	-393.6,	-51.8,	16	15.2,	355.8,	518.9,	-385.1,	-74.9,
17	15.2,	284.6,	508.0,	-364.9,	-95.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-324.9,	-127.3,	20	15.2,	347.3,	518.7,	-308.1,	-137.5,
21	15.2,	408.7,	515.8,	-281.9,	-143.7,	22	15.2,	458.1,	497.4,	-247.1,	-145.7,
23	15.2,	493.6,	463.8,	-204.8,	-143.3,	24	15.2,	514.0,	416.1,	-156.3,	-136.6,
25	15.2,	518.9,	355.8,	-103.0,	-125.6,	26	15.2,	508.0,	284.6,	-46.6,	-110.9,
27	15.2,	481.6,	204.8,	11.2,	-92.8,	28	15.2,	505.7,	275.6,	-10.5,	-72.1,
29	15.2,	518.7,	347.3,	-36.1,	-48.7,	30	15.2,	515.8,	408.7,	-60.6,	-23.9,
31	15.2,	497.4,	458.1,	-83.3,	1.6,	32	15.2,	463.8,	493.6,	-103.5,	27.1,
33	15.2,	416.1,	514.0,	-120.5,	51.8,	34	15.2,	355.8,	518.9,	-133.8,	74.9,
35	15.2,	284.6,	508.0,	-143.1,	95.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN667

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-176.9,	128.0,	2	15.2,	347.3,	518.7,	-206.9,	138.9,
3	15.2,	408.7,	515.8,	-230.6,	145.7,	4	15.2,	458.1,	497.4,	-247.3,	148.3,
5	15.2,	493.6,	463.8,	-256.5,	146.3,	6	15.2,	514.0,	416.1,	-257.9,	140.0,
7	15.2,	518.9,	355.8,	-251.4,	129.3,	8	15.2,	508.0,	284.6,	-237.3,	114.8,
9	15.2,	481.6,	204.8,	-216.1,	96.7,	10	15.2,	505.7,	275.6,	-265.8,	76.0,
11	15.2,	518.7,	347.3,	-312.5,	52.4,	12	15.2,	515.8,	408.7,	-350.0,	27.3,
13	15.2,	497.4,	458.1,	-377.3,	1.4,	14	15.2,	463.8,	493.6,	-393.1,	-24.6,
15	15.2,	416.1,	514.0,	-397.0,	-49.8,	16	15.2,	355.8,	518.9,	-388.8,	-73.5,
17	15.2,	284.6,	508.0,	-368.8,	-95.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-328.8,	-128.0,	20	15.2,	347.3,	518.7,	-311.8,	-138.9,
21	15.2,	408.7,	515.8,	-285.3,	-145.7,	22	15.2,	458.1,	497.4,	-250.1,	-148.3,
23	15.2,	493.6,	463.8,	-207.3,	-146.3,	24	15.2,	514.0,	416.1,	-158.2,	-140.0,
25	15.2,	518.9,	355.8,	-104.3,	-129.3,	26	15.2,	508.0,	284.6,	-47.3,	-114.8,
27	15.2,	481.6,	204.8,	11.2,	-96.7,	28	15.2,	505.7,	275.6,	-9.8,	-76.0,
29	15.2,	518.7,	347.3,	-34.8,	-52.4,	30	15.2,	515.8,	408.7,	-58.7,	-27.3,
31	15.2,	497.4,	458.1,	-80.8,	-1.4,	32	15.2,	463.8,	493.6,	-100.4,	24.6,
33	15.2,	416.1,	514.0,	-117.0,	49.8,	34	15.2,	355.8,	518.9,	-130.1,	73.5,
35	15.2,	284.6,	508.0,	-139.2,	95.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN668

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-172.9,	128.8,	2	15.2,	347.3,	518.7,	-203.1,	140.4,
3	15.2,	408.7,	515.8,	-227.1,	147.8,	4	15.2,	458.1,	497.4,	-244.2,	150.9,
5	15.2,	493.6,	463.8,	-253.9,	149.5,	6	15.2,	514.0,	416.1,	-255.9,	143.5,
7	15.2,	518.9,	355.8,	-250.1,	133.2,	8	15.2,	508.0,	284.6,	-236.7,	118.8,
9	15.2,	481.6,	204.8,	-216.1,	100.8,	10	15.2,	505.7,	275.6,	-266.6,	79.9,
11	15.2,	518.7,	347.3,	-314.0,	56.2,	12	15.2,	515.8,	408.7,	-352.1,	30.8,
13	15.2,	497.4,	458.1,	-380.0,	4.5,	14	15.2,	463.8,	493.6,	-396.3,	-22.1,
15	15.2,	416.1,	514.0,	-400.5,	-47.9,	16	15.2,	355.8,	518.9,	-392.6,	-72.2,
17	15.2,	284.6,	508.0,	-372.8,	-94.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-332.8,	-128.8,	20	15.2,	347.3,	518.7,	-315.6,	-140.4,
21	15.2,	408.7,	515.8,	-288.7,	-147.8,	22	15.2,	458.1,	497.4,	-253.1,	-150.9,

23	15.2,	493.6,	463.8,	-209.8,	-149.5,	24	15.2,	514.0,	416.1,	-160.2,	-143.5,
25	15.2,	518.9,	355.8,	-105.6,	-133.2,	26	15.2,	508.0,	284.6,	-47.9,	-118.8,
27	15.2,	481.6,	204.8,	11.3,	-100.8,	28	15.2,	505.7,	275.6,	-9.0,	-79.9,
29	15.2,	518.7,	347.3,	-33.3,	-56.2,	30	15.2,	515.8,	408.7,	-56.6,	-30.8,
31	15.2,	497.4,	458.1,	-78.1,	-4.4,	32	15.2,	463.8,	493.6,	-97.3,	22.1,
33	15.2,	416.1,	514.0,	-113.5,	47.9,	34	15.2,	355.8,	518.9,	-126.2,	72.2,
35	15.2,	284.6,	508.0,	-135.2,	94.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN669

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-169.0,	129.4,	2	15.2,	347.3,	518.7,	-199.4,	141.7,
3	15.2,	408.7,	515.8,	-223.7,	149.7,	4	15.2,	458.1,	497.4,	-241.2,	153.4,
5	15.2,	493.6,	463.8,	-251.4,	152.5,	6	15.2,	514.0,	416.1,	-253.9,	146.9,
7	15.2,	518.9,	355.8,	-248.7,	136.9,	8	15.2,	508.0,	284.6,	-236.0,	122.7,
9	15.2,	481.6,	204.8,	-216.1,	104.7,	10	15.2,	505.7,	275.6,	-267.2,	83.8,
11	15.2,	518.7,	347.3,	-315.3,	59.9,	12	15.2,	515.8,	408.7,	-354.1,	34.2,
13	15.2,	497.4,	458.1,	-382.5,	7.5,	14	15.2,	463.8,	493.6,	-399.3,	-19.5,
15	15.2,	416.1,	514.0,	-403.9,	-45.9,	16	15.2,	355.8,	518.9,	-396.3,	-70.8,
17	15.2,	284.6,	508.0,	-376.7,	-93.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-336.7,	-129.4,	20	15.2,	347.3,	518.7,	-319.3,	-141.7,
21	15.2,	408.7,	515.8,	-292.2,	-149.7,	22	15.2,	458.1,	497.4,	-256.2,	-153.4,
23	15.2,	493.6,	463.8,	-212.4,	-152.5,	24	15.2,	514.0,	416.1,	-162.2,	-146.9,
25	15.2,	518.9,	355.8,	-107.0,	-136.9,	26	15.2,	508.0,	284.6,	-48.6,	-122.7,
27	15.2,	481.6,	204.8,	11.2,	-104.7,	28	15.2,	505.7,	275.6,	-8.4,	-83.8,
29	15.2,	518.7,	347.3,	-32.0,	-59.9,	30	15.2,	515.8,	408.7,	-54.6,	-34.2,
31	15.2,	497.4,	458.1,	-75.6,	-7.5,	32	15.2,	463.8,	493.6,	-94.3,	19.5,
33	15.2,	416.1,	514.0,	-110.1,	45.9,	34	15.2,	355.8,	518.9,	-122.6,	70.8,
35	15.2,	284.6,	508.0,	-131.3,	93.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN670

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-165.4,	130.2,	2	15.2,	347.3,	518.7,	-196.0,	143.1,
3	15.2,	408.7,	515.8,	-220.6,	151.7,	4	15.2,	458.1,	497.4,	-238.5,	156.0,
5	15.2,	493.6,	463.8,	-249.2,	155.4,	6	15.2,	514.0,	416.1,	-252.2,	150.2,
7	15.2,	518.9,	355.8,	-247.7,	140.4,	8	15.2,	508.0,	284.6,	-235.6,	126.3,
9	15.2,	481.6,	204.8,	-216.3,	108.4,	10	15.2,	505.7,	275.6,	-268.1,	87.4,
11	15.2,	518.7,	347.3,	-316.8,	63.3,	12	15.2,	515.8,	408.7,	-356.1,	37.3,
13	15.2,	497.4,	458.1,	-385.0,	10.2,	14	15.2,	463.8,	493.6,	-402.2,	-17.3,
15	15.2,	416.1,	514.0,	-407.2,	-44.2,	16	15.2,	355.8,	518.9,	-399.8,	-69.8,
17	15.2,	284.6,	508.0,	-380.3,	-93.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-340.3,	-130.3,	20	15.2,	347.3,	518.7,	-322.7,	-143.1,
21	15.2,	408.7,	515.8,	-295.2,	-151.7,	22	15.2,	458.1,	497.4,	-258.9,	-156.0,
23	15.2,	493.6,	463.8,	-214.6,	-155.4,	24	15.2,	514.0,	416.1,	-163.9,	-150.2,
25	15.2,	518.9,	355.8,	-108.1,	-140.4,	26	15.2,	508.0,	284.6,	-49.1,	-126.3,
27	15.2,	481.6,	204.8,	11.5,	-108.4,	28	15.2,	505.7,	275.6,	-7.5,	-87.4,
29	15.2,	518.7,	347.3,	-30.6,	-63.3,	30	15.2,	515.8,	408.7,	-52.6,	-37.3,
31	15.2,	497.4,	458.1,	-73.1,	-10.2,	32	15.2,	463.8,	493.6,	-91.3,	17.3,
33	15.2,	416.1,	514.0,	-106.8,	44.2,	34	15.2,	355.8,	518.9,	-119.0,	69.8,
35	15.2,	284.6,	508.0,	-127.7,	93.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN671

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-162.1,	130.9,	2	15.2,	347.3,	518.7,	-192.8,	144.4,

3	15.2,	408.7,	515.8,	-217.7,	153.5,	4	15.2,	458.1,	497.4,	-235.9,	158.2,
5	15.2,	493.6,	463.8,	-247.0,	158.1,	6	15.2,	514.0,	416.1,	-250.6,	153.2,
7	15.2,	518.9,	355.8,	-246.6,	143.6,	8	15.2,	508.0,	284.6,	-235.0,	129.7,
9	15.2,	481.6,	204.8,	-216.4,	111.8,	10	15.2,	505.7,	275.6,	-268.7,	90.8,
11	15.2,	518.7,	347.3,	-318.0,	66.5,	12	15.2,	515.8,	408.7,	-357.9,	40.3,
13	15.2,	497.4,	458.1,	-387.2,	12.8,	14	15.2,	463.8,	493.6,	-404.9,	-15.1,
15	15.2,	416.1,	514.0,	-410.2,	-42.5,	16	15.2,	355.8,	518.9,	-403.1,	-68.7,
17	15.2,	284.6,	508.0,	-383.7,	-92.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-343.6,	-130.9,	20	15.2,	347.3,	518.7,	-325.9,	-144.4,
21	15.2,	408.7,	515.8,	-298.2,	-153.5,	22	15.2,	458.1,	497.4,	-261.4,	-158.2,
23	15.2,	493.6,	463.8,	-216.8,	-158.1,	24	15.2,	514.0,	416.1,	-165.5,	-153.2,
25	15.2,	518.9,	355.8,	-109.2,	-143.6,	26	15.2,	508.0,	284.6,	-49.6,	-129.7,
27	15.2,	481.6,	204.8,	11.5,	-111.8,	28	15.2,	505.7,	275.6,	-6.9,	-90.8,
29	15.2,	518.7,	347.3,	-29.3,	-66.5,	30	15.2,	515.8,	408.7,	-50.8,	-40.3,
31	15.2,	497.4,	458.1,	-70.8,	-12.8,	32	15.2,	463.8,	493.6,	-88.7,	15.1,
33	15.2,	416.1,	514.0,	-103.8,	42.5,	34	15.2,	355.8,	518.9,	-115.8,	68.7,
35	15.2,	284.6,	508.0,	-124.3,	92.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN672

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-152.9,	132.2,	2	15.2,	347.3,	518.7,	-184.0,	147.2,
3	15.2,	408.7,	515.8,	-209.5,	157.9,	4	15.2,	458.1,	497.4,	-228.6,	163.9,
5	15.2,	493.6,	463.8,	-240.8,	165.0,	6	15.2,	514.0,	416.1,	-245.7,	161.1,
7	15.2,	518.9,	355.8,	-243.1,	152.3,	8	15.2,	508.0,	284.6,	-233.1,	138.8,
9	15.2,	481.6,	204.8,	-216.0,	121.1,	10	15.2,	505.7,	275.6,	-270.0,	100.0,
11	15.2,	518.7,	347.3,	-320.9,	75.4,	12	15.2,	515.8,	408.7,	-362.2,	48.5,
13	15.2,	497.4,	458.1,	-393.0,	20.1,	14	15.2,	463.8,	493.6,	-411.8,	-8.9,
15	15.2,	416.1,	514.0,	-418.1,	-37.6,	16	15.2,	355.8,	518.9,	-411.7,	-65.2,
17	15.2,	284.6,	508.0,	-392.8,	-90.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-352.8,	-132.2,	20	15.2,	347.3,	518.7,	-334.7,	-147.2,
21	15.2,	408.7,	515.8,	-306.4,	-157.9,	22	15.2,	458.1,	497.4,	-268.8,	-163.9,
23	15.2,	493.6,	463.8,	-223.0,	-165.0,	24	15.2,	514.0,	416.1,	-170.4,	-161.1,
25	15.2,	518.9,	355.8,	-112.7,	-152.3,	26	15.2,	508.0,	284.6,	-51.5,	-138.8,
27	15.2,	481.6,	204.8,	11.2,	-121.1,	28	15.2,	505.7,	275.6,	-5.6,	-100.0,
29	15.2,	518.7,	347.3,	-26.4,	-75.4,	30	15.2,	515.8,	408.7,	-46.5,	-48.5,
31	15.2,	497.4,	458.1,	-65.1,	-20.1,	32	15.2,	463.8,	493.6,	-81.8,	8.9,
33	15.2,	416.1,	514.0,	-95.9,	37.6,	34	15.2,	355.8,	518.9,	-107.2,	65.2,
35	15.2,	284.6,	508.0,	-115.2,	90.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN673

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-149.0,	132.9,	2	15.2,	347.3,	518.7,	-180.3,	148.6,
3	15.2,	408.7,	515.8,	-206.1,	159.8,	4	15.2,	458.1,	497.4,	-225.6,	166.5,
5	15.2,	493.6,	463.8,	-238.3,	168.0,	6	15.2,	514.0,	416.1,	-243.7,	164.5,
7	15.2,	518.9,	355.8,	-241.7,	156.0,	8	15.2,	508.0,	284.6,	-232.4,	142.7,
9	15.2,	481.6,	204.8,	-216.1,	125.1,	10	15.2,	505.7,	275.6,	-270.7,	103.8,
11	15.2,	518.7,	347.3,	-322.2,	79.0,	12	15.2,	515.8,	408.7,	-364.2,	51.9,
13	15.2,	497.4,	458.1,	-395.5,	23.1,	14	15.2,	463.8,	493.6,	-414.8,	-6.4,
15	15.2,	416.1,	514.0,	-421.5,	-35.7,	16	15.2,	355.8,	518.9,	-415.4,	-63.9,
17	15.2,	284.6,	508.0,	-396.7,	-90.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-356.7,	-132.9,	20	15.2,	347.3,	518.7,	-338.4,	-148.6,
21	15.2,	408.7,	515.8,	-309.8,	-159.8,	22	15.2,	458.1,	497.4,	-271.8,	-166.5,
23	15.2,	493.6,	463.8,	-225.5,	-168.0,	24	15.2,	514.0,	416.1,	-172.4,	-164.5,
25	15.2,	518.9,	355.8,	-114.0,	-156.0,	26	15.2,	508.0,	284.6,	-52.2,	-142.7,

27	15.2,	481.6,	204.8,	11.2,	-125.1,	28	15.2,	505.7,	275.6,	-4.9,	-103.8,
29	15.2,	518.7,	347.3,	-25.1,	-79.0,	30	15.2,	515.8,	408.7,	-44.5,	-51.9,
31	15.2,	497.4,	458.1,	-62.6,	-23.1,	32	15.2,	463.8,	493.6,	-78.8,	6.4,
33	15.2,	416.1,	514.0,	-92.5,	35.7,	34	15.2,	355.8,	518.9,	-103.5,	63.9,
35	15.2,	284.6,	508.0,	-111.3,	90.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN674

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-145.0,	133.7,	2	15.2,	347.3,	518.7,	-176.5,	150.1,
3	15.2,	408.7,	515.8,	-202.6,	162.0,	4	15.2,	458.1,	497.4,	-222.6,	169.1,
5	15.2,	493.6,	463.8,	-235.7,	171.2,	6	15.2,	514.0,	416.1,	-241.8,	168.1,
7	15.2,	518.9,	355.8,	-240.4,	159.8,	8	15.2,	508.0,	284.6,	-231.8,	146.7,
9	15.2,	481.6,	204.8,	-216.1,	129.1,	10	15.2,	505.7,	275.6,	-271.5,	107.8,
11	15.2,	518.7,	347.3,	-323.7,	82.8,	12	15.2,	515.8,	408.7,	-366.3,	55.3,
13	15.2,	497.4,	458.1,	-398.2,	26.1,	14	15.2,	463.8,	493.6,	-418.0,	-3.8,
15	15.2,	416.1,	514.0,	-425.1,	-33.7,	16	15.2,	355.8,	518.9,	-419.2,	-62.5,
17	15.2,	284.6,	508.0,	-400.7,	-89.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-360.7,	-133.7,	20	15.2,	347.3,	518.7,	-342.2,	-150.1,
21	15.2,	408.7,	515.8,	-313.3,	-162.0,	22	15.2,	458.1,	497.4,	-274.8,	-169.1,
23	15.2,	493.6,	463.8,	-228.0,	-171.2,	24	15.2,	514.0,	416.1,	-174.3,	-168.1,
25	15.2,	518.9,	355.8,	-115.3,	-159.8,	26	15.2,	508.0,	284.6,	-52.8,	-146.7,
27	15.2,	481.6,	204.8,	11.3,	-129.1,	28	15.2,	505.7,	275.6,	-4.1,	-107.8,
29	15.2,	518.7,	347.3,	-23.6,	-82.8,	30	15.2,	515.8,	408.7,	-42.4,	-55.3,
31	15.2,	497.4,	458.1,	-59.9,	-26.1,	32	15.2,	463.8,	493.6,	-75.6,	3.8,
33	15.2,	416.1,	514.0,	-89.0,	33.7,	34	15.2,	355.8,	518.9,	-99.6,	62.5,
35	15.2,	284.6,	508.0,	-107.3,	89.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN675

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-141.1,	134.3,	2	15.2,	347.3,	518.7,	-172.8,	151.4,
3	15.2,	408.7,	515.8,	-199.2,	163.9,	4	15.2,	458.1,	497.4,	-219.5,	171.6,
5	15.2,	493.6,	463.8,	-233.2,	174.2,	6	15.2,	514.0,	416.1,	-239.7,	171.4,
7	15.2,	518.9,	355.8,	-239.0,	163.5,	8	15.2,	508.0,	284.6,	-231.1,	150.6,
9	15.2,	481.6,	204.8,	-216.1,	133.1,	10	15.2,	505.7,	275.6,	-272.1,	111.7,
11	15.2,	518.7,	347.3,	-325.0,	86.6,	12	15.2,	515.8,	408.7,	-368.2,	58.8,
13	15.2,	497.4,	458.1,	-400.7,	29.2,	14	15.2,	463.8,	493.6,	-421.0,	-1.3,
15	15.2,	416.1,	514.0,	-428.4,	-31.7,	16	15.2,	355.8,	518.9,	-422.9,	-61.2,
17	15.2,	284.6,	508.0,	-404.6,	-88.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-364.6,	-134.3,	20	15.2,	347.3,	518.7,	-345.9,	-151.4,
21	15.2,	408.7,	515.8,	-316.7,	-163.9,	22	15.2,	458.1,	497.4,	-277.9,	-171.6,
23	15.2,	493.6,	463.8,	-230.6,	-174.2,	24	15.2,	514.0,	416.1,	-176.4,	-171.4,
25	15.2,	518.9,	355.8,	-116.7,	-163.5,	26	15.2,	508.0,	284.6,	-53.5,	-150.6,
27	15.2,	481.6,	204.8,	11.2,	-133.1,	28	15.2,	505.7,	275.6,	-3.5,	-111.7,
29	15.2,	518.7,	347.3,	-22.3,	-86.6,	30	15.2,	515.8,	408.7,	-40.5,	-58.8,
31	15.2,	497.4,	458.1,	-57.4,	-29.2,	32	15.2,	463.8,	493.6,	-72.6,	1.3,
33	15.2,	416.1,	514.0,	-85.6,	31.7,	34	15.2,	355.8,	518.9,	-96.0,	61.2,
35	15.2,	284.6,	508.0,	-103.4,	88.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN676

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-137.6,	135.2,	2	15.2,	347.3,	518.7,	-169.4,	152.8,
3	15.2,	408.7,	515.8,	-196.1,	165.9,	4	15.2,	458.1,	497.4,	-216.8,	174.2,
5	15.2,	493.6,	463.8,	-231.0,	177.1,	6	15.2,	514.0,	416.1,	-238.1,	174.7,
7	15.2,	518.9,	355.8,	-238.0,	167.0,	8	15.2,	508.0,	284.6,	-230.6,	154.2,
9	15.2,	481.6,	204.8,	-216.3,	136.7,	10	15.2,	505.7,	275.6,	-273.0,	115.3,
11	15.2,	518.7,	347.3,	-326.4,	90.0,	12	15.2,	515.8,	408.7,	-370.2,	61.8,
13	15.2,	497.4,	458.1,	-403.2,	31.9,	14	15.2,	463.8,	493.6,	-423.9,	0.9,
15	15.2,	416.1,	514.0,	-431.7,	-30.0,	16	15.2,	355.8,	518.9,	-426.4,	-60.1,
17	15.2,	284.6,	508.0,	-408.2,	-88.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-368.2,	-135.2,	20	15.2,	347.3,	518.7,	-349.3,	-152.8,
21	15.2,	408.7,	515.8,	-319.8,	-165.9,	22	15.2,	458.1,	497.4,	-280.6,	-174.2,
23	15.2,	493.6,	463.8,	-232.8,	-177.1,	24	15.2,	514.0,	416.1,	-178.0,	-174.7,
25	15.2,	518.9,	355.8,	-117.8,	-167.0,	26	15.2,	508.0,	284.6,	-54.0,	-154.2,

27	15.2,	481.6,	204.8,	11.5,	-136.7,	28	15.2,	505.7,	275.6,	-2.6,	-115.3,
29	15.2,	518.7,	347.3,	-20.9,	-90.0,	30	15.2,	515.8,	408.7,	-38.5,	-61.8,
31	15.2,	497.4,	458.1,	-54.9,	-31.9,	32	15.2,	463.8,	493.6,	-69.6,	-0.9,
33	15.2,	416.1,	514.0,	-82.3,	30.0,	34	15.2,	355.8,	518.9,	-92.4,	60.1,
35	15.2,	284.6,	508.0,	-99.8,	88.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN677

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-134.2,	135.8,	2	15.2,	347.3,	518.7,	-166.2,	154.0,
3	15.2,	408.7,	515.8,	-193.1,	167.7,	4	15.2,	458.1,	497.4,	-214.2,	176.4,
5	15.2,	493.6,	463.8,	-228.8,	179.8,	6	15.2,	514.0,	416.1,	-236.4,	177.7,
7	15.2,	518.9,	355.8,	-236.9,	170.3,	8	15.2,	508.0,	284.6,	-230.1,	157.6,
9	15.2,	481.6,	204.8,	-216.4,	140.2,	10	15.2,	505.7,	275.6,	-273.6,	118.7,
11	15.2,	518.7,	347.3,	-327.7,	93.1,	12	15.2,	515.8,	408.7,	-372.0,	64.8,
13	15.2,	497.4,	458.1,	-405.4,	34.5,	14	15.2,	463.8,	493.6,	-426.6,	3.1,
15	15.2,	416.1,	514.0,	-434.7,	-28.4,	16	15.2,	355.8,	518.9,	-429.7,	-59.0,
17	15.2,	284.6,	508.0,	-411.6,	-87.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-371.5,	-135.8,	20	15.2,	347.3,	518.7,	-352.5,	-154.0,
21	15.2,	408.7,	515.8,	-322.7,	-167.7,	22	15.2,	458.1,	497.4,	-283.2,	-176.4,
23	15.2,	493.6,	463.8,	-235.0,	-179.8,	24	15.2,	514.0,	416.1,	-179.7,	-177.7,
25	15.2,	518.9,	355.8,	-118.9,	-170.3,	26	15.2,	508.0,	284.6,	-54.5,	-157.6,
27	15.2,	481.6,	204.8,	11.5,	-140.2,	28	15.2,	505.7,	275.6,	-2.0,	-118.7,
29	15.2,	518.7,	347.3,	-19.6,	-93.1,	30	15.2,	515.8,	408.7,	-36.7,	-64.8,
31	15.2,	497.4,	458.1,	-52.6,	-34.5,	32	15.2,	463.8,	493.6,	-67.0,	-3.1,
33	15.2,	416.1,	514.0,	-79.3,	28.4,	34	15.2,	355.8,	518.9,	-89.2,	59.0,
35	15.2,	284.6,	508.0,	-96.4,	87.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN678

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-130.1,	136.4,	2	15.2,	347.3,	518.7,	-162.3,	155.3,
3	15.2,	408.7,	515.8,	-189.5,	169.6,	4	15.2,	458.1,	497.4,	-211.0,	178.9,
5	15.2,	493.6,	463.8,	-226.1,	182.8,	6	15.2,	514.0,	416.1,	-234.2,	181.2,
7	15.2,	518.9,	355.8,	-235.3,	174.0,	8	15.2,	508.0,	284.6,	-229.2,	161.6,
9	15.2,	481.6,	204.8,	-216.2,	144.2,	10	15.2,	505.7,	275.6,	-274.2,	122.7,
11	15.2,	518.7,	347.3,	-328.9,	97.0,	12	15.2,	515.8,	408.7,	-373.9,	68.4,
13	15.2,	497.4,	458.1,	-407.9,	37.7,	14	15.2,	463.8,	493.6,	-429.6,	5.8,
15	15.2,	416.1,	514.0,	-438.2,	-26.2,	16	15.2,	355.8,	518.9,	-433.5,	-57.4,
17	15.2,	284.6,	508.0,	-415.6,	-86.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-375.6,	-136.4,	20	15.2,	347.3,	518.7,	-356.4,	-155.3,
21	15.2,	408.7,	515.8,	-326.3,	-169.6,	22	15.2,	458.1,	497.4,	-286.4,	-178.9,
23	15.2,	493.6,	463.8,	-237.7,	-182.8,	24	15.2,	514.0,	416.1,	-181.9,	-181.2,
25	15.2,	518.9,	355.8,	-120.5,	-174.0,	26	15.2,	508.0,	284.6,	-55.4,	-161.6,
27	15.2,	481.6,	204.8,	11.4,	-144.2,	28	15.2,	505.7,	275.6,	-1.4,	-122.7,
29	15.2,	518.7,	347.3,	-18.4,	-97.0,	30	15.2,	515.8,	408.7,	-34.8,	-68.4,
31	15.2,	497.4,	458.1,	-50.1,	-37.7,	32	15.2,	463.8,	493.6,	-64.0,	-5.8,
33	15.2,	416.1,	514.0,	-75.8,	26.2,	34	15.2,	355.8,	518.9,	-85.4,	57.4,
35	15.2,	284.6,	508.0,	-92.4,	86.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN679

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-122.6,	137.4,	2	15.2,	347.3,	518.7,	-155.0,	157.6,
3	15.2,	408.7,	515.8,	-182.8,	173.1,	4	15.2,	458.1,	497.4,	-205.0,	183.6,
5	15.2,	493.6,	463.8,	-220.9,	188.5,	6	15.2,	514.0,	416.1,	-230.2,	187.6,

7	15.2,	518.9,	355.8,	-232.4,	181.1,	8	15.2,	508.0,	284.6,	-227.6,	169.1,
9	15.2,	481.6,	204.8,	-215.9,	151.9,	10	15.2,	505.7,	275.6,	-275.2,	130.3,
11	15.2,	518.7,	347.3,	-331.3,	104.3,	12	15.2,	515.8,	408.7,	-377.5,	75.1,
13	15.2,	497.4,	458.1,	-412.6,	43.7,	14	15.2,	463.8,	493.6,	-435.2,	11.0,
15	15.2,	416.1,	514.0,	-444.7,	-22.1,	16	15.2,	355.8,	518.9,	-440.5,	-54.6,
17	15.2,	284.6,	508.0,	-423.0,	-85.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-383.1,	-137.4,	20	15.2,	347.3,	518.7,	-363.6,	-157.6,
21	15.2,	408.7,	515.8,	-333.1,	-173.1,	22	15.2,	458.1,	497.4,	-292.4,	-183.6,
23	15.2,	493.6,	463.8,	-242.8,	-188.5,	24	15.2,	514.0,	416.1,	-185.9,	-187.6,
25	15.2,	518.9,	355.8,	-123.3,	-181.1,	26	15.2,	508.0,	284.6,	-57.0,	-169.1,
27	15.2,	481.6,	204.8,	11.1,	-151.9,	28	15.2,	505.7,	275.6,	-0.4,	-130.3,
29	15.2,	518.7,	347.3,	-16.0,	-104.3,	30	15.2,	515.8,	408.7,	-31.2,	-75.1,
31	15.2,	497.4,	458.1,	-45.4,	-43.7,	32	15.2,	463.8,	493.6,	-58.3,	-11.0,
33	15.2,	416.1,	514.0,	-69.4,	22.1,	34	15.2,	355.8,	518.9,	-78.3,	54.6,
35	15.2,	284.6,	508.0,	-84.9,	85.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN680

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-118.7,	138.1,	2	15.2,	347.3,	518.7,	-151.4,	159.0,
3	15.2,	408.7,	515.8,	-179.4,	175.1,	4	15.2,	458.1,	497.4,	-202.0,	186.1,
5	15.2,	493.6,	463.8,	-218.4,	191.5,	6	15.2,	514.0,	416.1,	-228.2,	191.1,
7	15.2,	518.9,	355.8,	-231.1,	184.8,	8	15.2,	508.0,	284.6,	-227.0,	172.9,
9	15.2,	481.6,	204.8,	-215.9,	155.8,	10	15.2,	505.7,	275.6,	-275.9,	134.1,
11	15.2,	518.7,	347.3,	-332.6,	108.0,	12	15.2,	515.8,	408.7,	-379.4,	78.5,
13	15.2,	497.4,	458.1,	-415.2,	46.7,	14	15.2,	463.8,	493.6,	-438.3,	13.5,
15	15.2,	416.1,	514.0,	-448.1,	-20.2,	16	15.2,	355.8,	518.9,	-444.2,	-53.2,
17	15.2,	284.6,	508.0,	-426.9,	-84.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-387.0,	-138.1,	20	15.2,	347.3,	518.7,	-367.3,	-159.0,
21	15.2,	408.7,	515.8,	-336.5,	-175.1,	22	15.2,	458.1,	497.4,	-295.4,	-186.1,
23	15.2,	493.6,	463.8,	-245.4,	-191.5,	24	15.2,	514.0,	416.1,	-187.9,	-191.1,
25	15.2,	518.9,	355.8,	-124.6,	-184.8,	26	15.2,	508.0,	284.6,	-57.7,	-172.9,
27	15.2,	481.6,	204.8,	11.1,	-155.8,	28	15.2,	505.7,	275.6,	0.3,	-134.1,
29	15.2,	518.7,	347.3,	-14.7,	-108.0,	30	15.2,	515.8,	408.7,	-29.2,	-78.5,
31	15.2,	497.4,	458.1,	-42.9,	-46.7,	32	15.2,	463.8,	493.6,	-55.3,	-13.5,
33	15.2,	416.1,	514.0,	-66.0,	20.2,	34	15.2,	355.8,	518.9,	-74.6,	53.2,
35	15.2,	284.6,	508.0,	-81.1,	84.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN681

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-114.7,	138.9,	2	15.2,	347.3,	518.7,	-147.6,	160.4,
3	15.2,	408.7,	515.8,	-175.9,	177.2,	4	15.2,	458.1,	497.4,	-198.9,	188.8,
5	15.2,	493.6,	463.8,	-215.9,	194.7,	6	15.2,	514.0,	416.1,	-226.3,	194.6,
7	15.2,	518.9,	355.8,	-229.8,	188.6,	8	15.2,	508.0,	284.6,	-226.3,	176.9,
9	15.2,	481.6,	204.8,	-216.0,	159.9,	10	15.2,	505.7,	275.6,	-276.7,	138.1,
11	15.2,	518.7,	347.3,	-334.1,	111.8,	12	15.2,	515.8,	408.7,	-381.6,	82.0,
13	15.2,	497.4,	458.1,	-417.8,	49.8,	14	15.2,	463.8,	493.6,	-441.4,	16.0,
15	15.2,	416.1,	514.0,	-451.6,	-18.2,	16	15.2,	355.8,	518.9,	-448.1,	-51.9,
17	15.2,	284.6,	508.0,	-430.9,	-84.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-391.0,	-138.9,	20	15.2,	347.3,	518.7,	-371.1,	-160.4,
21	15.2,	408.7,	515.8,	-339.9,	-177.2,	22	15.2,	458.1,	497.4,	-298.5,	-188.8,
23	15.2,	493.6,	463.8,	-247.9,	-194.7,	24	15.2,	514.0,	416.1,	-189.8,	-194.6,
25	15.2,	518.9,	355.8,	-126.0,	-188.6,	26	15.2,	508.0,	284.6,	-58.3,	-176.9,
27	15.2,	481.6,	204.8,	11.2,	-159.9,	28	15.2,	505.7,	275.6,	1.1,	-138.1,
29	15.2,	518.7,	347.3,	-13.2,	-111.8,	30	15.2,	515.8,	408.7,	-27.1,	-82.0,

31	15.2,	497.4,	458.1,	-40.2,	-49.8,	32	15.2,	463.8,	493.6,	-52.1,	-16.0,
33	15.2,	416.1,	514.0,	-62.4,	18.2,	34	15.2,	355.8,	518.9,	-70.8,	51.9,
35	15.2,	284.6,	508.0,	-77.0,	84.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN682

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-110.8,	139.6,	2	15.2,	347.3,	518.7,	-143.8,	161.7,
3	15.2,	408.7,	515.8,	-172.5,	179.1,	4	15.2,	458.1,	497.4,	-195.9,	191.3,
5	15.2,	493.6,	463.8,	-213.3,	197.7,	6	15.2,	514.0,	416.1,	-224.3,	198.0,
7	15.2,	518.9,	355.8,	-228.4,	192.3,	8	15.2,	508.0,	284.6,	-225.6,	180.8,
9	15.2,	481.6,	204.8,	-216.0,	163.8,	10	15.2,	505.7,	275.6,	-277.4,	142.0,
11	15.2,	518.7,	347.3,	-335.4,	115.5,	12	15.2,	515.8,	408.7,	-383.5,	85.5,
13	15.2,	497.4,	458.1,	-420.3,	52.8,	14	15.2,	463.8,	493.6,	-444.4,	18.6,
15	15.2,	416.1,	514.0,	-455.0,	-16.2,	16	15.2,	355.8,	518.9,	-451.8,	-50.5,
17	15.2,	284.6,	508.0,	-434.8,	-83.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-394.9,	-139.6,	20	15.2,	347.3,	518.7,	-374.8,	-161.7,
21	15.2,	408.7,	515.8,	-343.4,	-179.1,	22	15.2,	458.1,	497.4,	-301.5,	-191.3,
23	15.2,	493.6,	463.8,	-250.5,	-197.7,	24	15.2,	514.0,	416.1,	-191.8,	-198.0,
25	15.2,	518.9,	355.8,	-127.4,	-192.3,	26	15.2,	508.0,	284.6,	-59.0,	-180.8,
27	15.2,	481.6,	204.8,	11.1,	-163.8,	28	15.2,	505.7,	275.6,	1.7,	-142.0,
29	15.2,	518.7,	347.3,	-11.9,	-115.5,	30	15.2,	515.8,	408.7,	-25.2,	-85.5,
31	15.2,	497.4,	458.1,	-37.7,	-52.8,	32	15.2,	463.8,	493.6,	-49.1,	-18.6,
33	15.2,	416.1,	514.0,	-59.0,	16.2,	34	15.2,	355.8,	518.9,	-67.1,	50.5,
35	15.2,	284.6,	508.0,	-73.2,	83.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN683

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-107.2,	140.4,	2	15.2,	347.3,	518.7,	-140.5,	163.2,
3	15.2,	408.7,	515.8,	-169.4,	181.1,	4	15.2,	458.1,	497.4,	-193.2,	193.8,
5	15.2,	493.6,	463.8,	-211.1,	200.6,	6	15.2,	514.0,	416.1,	-222.6,	201.3,
7	15.2,	518.9,	355.8,	-227.3,	195.9,	8	15.2,	508.0,	284.6,	-225.2,	184.5,
9	15.2,	481.6,	204.8,	-216.2,	167.5,	10	15.2,	505.7,	275.6,	-278.2,	145.6,
11	15.2,	518.7,	347.3,	-336.8,	118.9,	12	15.2,	515.8,	408.7,	-385.5,	88.5,
13	15.2,	497.4,	458.1,	-422.9,	55.5,	14	15.2,	463.8,	493.6,	-447.4,	20.8,
15	15.2,	416.1,	514.0,	-458.3,	-14.6,	16	15.2,	355.8,	518.9,	-455.3,	-49.4,
17	15.2,	284.6,	508.0,	-438.5,	-82.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-398.5,	-140.4,	20	15.2,	347.3,	518.7,	-378.2,	-163.2,
21	15.2,	408.7,	515.8,	-346.5,	-181.1,	22	15.2,	458.1,	497.4,	-304.2,	-193.8,
23	15.2,	493.6,	463.8,	-252.7,	-200.6,	24	15.2,	514.0,	416.1,	-193.5,	-201.3,
25	15.2,	518.9,	355.8,	-128.4,	-195.9,	26	15.2,	508.0,	284.6,	-59.5,	-184.5,
27	15.2,	481.6,	204.8,	11.3,	-167.5,	28	15.2,	505.7,	275.6,	2.6,	-145.6,
29	15.2,	518.7,	347.3,	-10.5,	-118.9,	30	15.2,	515.8,	408.7,	-23.2,	-88.5,
31	15.2,	497.4,	458.1,	-35.2,	-55.5,	32	15.2,	463.8,	493.6,	-46.2,	-20.8,
33	15.2,	416.1,	514.0,	-55.7,	14.6,	34	15.2,	355.8,	518.9,	-63.6,	49.4,
35	15.2,	284.6,	508.0,	-69.5,	82.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN684

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-103.9,	141.1,	2	15.2,	347.3,	518.7,	-137.2,	164.4,
3	15.2,	408.7,	515.8,	-166.5,	182.9,	4	15.2,	458.1,	497.4,	-190.6,	196.1,
5	15.2,	493.6,	463.8,	-208.9,	203.3,	6	15.2,	514.0,	416.1,	-220.9,	204.3,
7	15.2,	518.9,	355.8,	-226.2,	199.1,	8	15.2,	508.0,	284.6,	-224.6,	187.9,
9	15.2,	481.6,	204.8,	-216.2,	170.9,	10	15.2,	505.7,	275.6,	-278.9,	149.0,
11	15.2,	518.7,	347.3,	-338.1,	122.1,	12	15.2,	515.8,	408.7,	-387.3,	91.5,
13	15.2,	497.4,	458.1,	-425.1,	58.1,	14	15.2,	463.8,	493.6,	-450.0,	22.9,
15	15.2,	416.1,	514.0,	-461.3,	-12.9,	16	15.2,	355.8,	518.9,	-458.5,	-48.3,
17	15.2,	284.6,	508.0,	-441.9,	-82.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-401.8,	-141.1,	20	15.2,	347.3,	518.7,	-381.4,	-164.4,
21	15.2,	408.7,	515.8,	-349.4,	-182.9,	22	15.2,	458.1,	497.4,	-306.8,	-196.1,
23	15.2,	493.6,	463.8,	-254.8,	-203.3,	24	15.2,	514.0,	416.1,	-195.2,	-204.3,
25	15.2,	518.9,	355.8,	-129.5,	-199.1,	26	15.2,	508.0,	284.6,	-60.0,	-187.9,
27	15.2,	481.6,	204.8,	11.4,	-170.9,	28	15.2,	505.7,	275.6,	3.2,	-149.0,
29	15.2,	518.7,	347.3,	-9.2,	-122.1,	30	15.2,	515.8,	408.7,	-21.4,	-91.5,

31	15.2,	497.4,	458.1,	-33.0,	-58.1,	32	15.2,	463.8,	493.6,	-43.5,	-22.9,
33	15.2,	416.1,	514.0,	-52.7,	12.9,	34	15.2,	355.8,	518.9,	-60.3,	48.3,
35	15.2,	284.6,	508.0,	-66.1,	82.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN685

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-99.8,	141.6,	2	15.2,	347.3,	518.7,	-133.4,	165.7,
3	15.2,	408.7,	515.8,	-162.8,	184.8,	4	15.2,	458.1,	497.4,	-187.4,	198.6,
5	15.2,	493.6,	463.8,	-206.2,	206.3,	6	15.2,	514.0,	416.1,	-218.8,	207.7,
7	15.2,	518.9,	355.8,	-224.7,	202.9,	8	15.2,	508.0,	284.6,	-223.8,	191.8,
9	15.2,	481.6,	204.8,	-216.1,	175.0,	10	15.2,	505.7,	275.6,	-279.4,	153.0,
11	15.2,	518.7,	347.3,	-339.3,	126.0,	12	15.2,	515.8,	408.7,	-389.2,	95.1,
13	15.2,	497.4,	458.1,	-427.6,	61.3,	14	15.2,	463.8,	493.6,	-453.1,	25.7,
15	15.2,	416.1,	514.0,	-464.7,	-10.7,	16	15.2,	355.8,	518.9,	-462.3,	-46.8,
17	15.2,	284.6,	508.0,	-445.8,	-81.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-405.9,	-141.6,	20	15.2,	347.3,	518.7,	-385.3,	-165.7,
21	15.2,	408.7,	515.8,	-353.0,	-184.8,	22	15.2,	458.1,	497.4,	-310.0,	-198.6,
23	15.2,	493.6,	463.8,	-257.6,	-206.3,	24	15.2,	514.0,	416.1,	-197.3,	-207.7,
25	15.2,	518.9,	355.8,	-131.1,	-202.9,	26	15.2,	508.0,	284.6,	-60.9,	-191.8,
27	15.2,	481.6,	204.8,	11.2,	-175.0,	28	15.2,	505.7,	275.6,	3.8,	-153.0,
29	15.2,	518.7,	347.3,	-8.0,	-126.0,	30	15.2,	515.8,	408.7,	-19.5,	-95.1,
31	15.2,	497.4,	458.1,	-30.5,	-61.3,	32	15.2,	463.8,	493.6,	-40.5,	-25.7,
33	15.2,	416.1,	514.0,	-49.3,	10.7,	34	15.2,	355.8,	518.9,	-56.6,	46.8,
35	15.2,	284.6,	508.0,	-62.1,	81.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN686

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-91.0,	142.6,	2	15.2,	347.3,	518.7,	-124.8,	168.2,
3	15.2,	408.7,	515.8,	-154.9,	188.8,	4	15.2,	458.1,	497.4,	-180.2,	203.9,
5	15.2,	493.6,	463.8,	-200.1,	212.8,	6	15.2,	514.0,	416.1,	-213.9,	215.2,
7	15.2,	518.9,	355.8,	-221.2,	211.1,	8	15.2,	508.0,	284.6,	-221.7,	200.5,
9	15.2,	481.6,	204.8,	-215.6,	183.9,	10	15.2,	505.7,	275.6,	-280.4,	161.9,
11	15.2,	518.7,	347.3,	-341.9,	134.5,	12	15.2,	515.8,	408.7,	-393.2,	103.0,
13	15.2,	497.4,	458.1,	-432.9,	68.5,	14	15.2,	463.8,	493.6,	-459.5,	31.8,
15	15.2,	416.1,	514.0,	-472.2,	-5.8,	16	15.2,	355.8,	518.9,	-470.5,	-43.3,
17	15.2,	284.6,	508.0,	-454.5,	-79.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-414.7,	-142.6,	20	15.2,	347.3,	518.7,	-393.8,	-168.2,
21	15.2,	408.7,	515.8,	-361.0,	-188.8,	22	15.2,	458.1,	497.4,	-317.1,	-203.9,
23	15.2,	493.6,	463.8,	-263.7,	-212.8,	24	15.2,	514.0,	416.1,	-202.2,	-215.2,
25	15.2,	518.9,	355.8,	-134.6,	-211.1,	26	15.2,	508.0,	284.6,	-62.9,	-200.5,
27	15.2,	481.6,	204.8,	10.7,	-183.9,	28	15.2,	505.7,	275.6,	4.8,	-161.9,
29	15.2,	518.7,	347.3,	-5.4,	-134.5,	30	15.2,	515.8,	408.7,	-15.5,	-103.0,
31	15.2,	497.4,	458.1,	-25.2,	-68.5,	32	15.2,	463.8,	493.6,	-34.0,	-31.8,
33	15.2,	416.1,	514.0,	-41.8,	5.8,	34	15.2,	355.8,	518.9,	-48.4,	43.3,
35	15.2,	284.6,	508.0,	-53.5,	79.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDN687

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-237.0,	-194.1,	2	15.2,	523.1,	367.5,	-237.0,	-203.5,
3	15.2,	521.5,	427.2,	-229.8,	-206.7,	4	15.2,	504.1,	473.9,	-215.6,	-203.7,
5	15.2,	471.4,	506.3,	-194.9,	-194.4,	6	15.2,	424.3,	523.2,	-168.2,	-179.2,
7	15.2,	364.3,	524.3,	-136.4,	-158.6,	8	15.2,	293.3,	509.4,	-100.5,	-133.2,
9	15.2,	232.8,	479.9,	-61.5,	-113.5,	10	15.2,	296.6,	508.8,	-60.3,	-88.7,

11	15.2,	367.5,	523.1,	-58.0,	-53.3,	12	15.2,	427.2,	521.5,	-54.0,	-16.2,
13	15.2,	473.9,	504.1,	-48.4,	21.3,	14	15.2,	506.3,	471.4,	-41.3,	58.3,
15	15.2,	523.2,	424.3,	-32.9,	93.4,	16	15.2,	524.3,	364.3,	-23.5,	125.7,
17	15.2,	509.4,	293.3,	-13.4,	154.2,	18	15.2,	479.9,	232.8,	-2.9,	178.4,
19	15.2,	508.8,	296.6,	-59.5,	194.1,	20	15.2,	523.1,	367.5,	-130.5,	203.5,
21	15.2,	521.5,	427.2,	-197.4,	206.7,	22	15.2,	504.1,	473.9,	-258.3,	203.7,
23	15.2,	471.4,	506.3,	-311.4,	194.4,	24	15.2,	424.3,	523.2,	-355.0,	179.2,
25	15.2,	364.3,	524.3,	-387.9,	158.6,	26	15.2,	293.3,	509.4,	-408.9,	133.2,
27	15.2,	232.8,	479.9,	-418.4,	113.5,	28	15.2,	296.6,	508.8,	-448.6,	88.7,
29	15.2,	367.5,	523.1,	-465.1,	53.3,	30	15.2,	427.2,	521.5,	-467.5,	16.2,
31	15.2,	473.9,	504.1,	-455.7,	-21.3,	32	15.2,	506.3,	471.4,	-430.1,	-58.3,
33	15.2,	523.2,	424.3,	-391.4,	-93.4,	34	15.2,	524.3,	364.3,	-340.8,	-125.7,
35	15.2,	509.4,	293.3,	-279.8,	-154.2,	36	15.2,	479.9,	232.8,	-229.8,	-178.4,

SOURCE ID: LDN688

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-243.5,	-155.1,	2	15.2,	523.1,	367.5,	-250.2,	-166.2,
3	15.2,	521.5,	427.2,	-249.3,	-172.3,	4	15.2,	504.1,	473.9,	-240.8,	-173.1,
5	15.2,	471.4,	506.3,	-225.0,	-168.7,	6	15.2,	424.3,	523.2,	-202.3,	-159.1,
7	15.2,	364.3,	524.3,	-173.5,	-144.7,	8	15.2,	293.3,	509.4,	-139.5,	-126.0,
9	15.2,	232.8,	479.9,	-101.1,	-113.1,	10	15.2,	296.6,	508.8,	-99.3,	-95.2,
11	15.2,	367.5,	523.1,	-95.4,	-66.5,	12	15.2,	427.2,	521.5,	-88.5,	-35.7,
13	15.2,	473.9,	504.1,	-79.0,	-3.8,	14	15.2,	506.3,	471.4,	-67.0,	28.2,
15	15.2,	523.2,	424.3,	-53.0,	59.3,	16	15.2,	524.3,	364.3,	-37.4,	88.6,
17	15.2,	509.4,	293.3,	-20.7,	115.3,	18	15.2,	479.9,	232.8,	-3.3,	138.8,
19	15.2,	508.8,	296.6,	-53.0,	155.1,	20	15.2,	523.1,	367.5,	-117.3,	166.2,
21	15.2,	521.5,	427.2,	-177.9,	172.3,	22	15.2,	504.1,	473.9,	-233.2,	173.1,
23	15.2,	471.4,	506.3,	-281.3,	168.7,	24	15.2,	424.3,	523.2,	-320.9,	159.1,
25	15.2,	364.3,	524.3,	-350.8,	144.7,	26	15.2,	293.3,	509.4,	-370.0,	126.0,
27	15.2,	232.8,	479.9,	-378.8,	113.1,	28	15.2,	296.6,	508.8,	-409.5,	95.2,
29	15.2,	367.5,	523.1,	-427.8,	66.5,	30	15.2,	427.2,	521.5,	-433.0,	35.7,
31	15.2,	473.9,	504.1,	-425.2,	3.8,	32	15.2,	506.3,	471.4,	-404.3,	-28.2,
33	15.2,	523.2,	424.3,	-371.2,	-59.3,	34	15.2,	524.3,	364.3,	-326.9,	-88.6,
35	15.2,	509.4,	293.3,	-272.6,	-115.3,	36	15.2,	479.9,	232.8,	-229.5,	-138.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN689

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-244.1,	-151.2,	2	15.2,	523.1,	367.5,	-251.4,	-162.5,
3	15.2,	521.5,	427.2,	-251.2,	-168.8,	4	15.2,	504.1,	473.9,	-243.2,	-170.0,
5	15.2,	471.4,	506.3,	-227.9,	-166.0,	6	15.2,	424.3,	523.2,	-205.7,	-157.0,
7	15.2,	364.3,	524.3,	-177.2,	-143.3,	8	15.2,	293.3,	509.4,	-143.3,	-125.1,
9	15.2,	232.8,	479.9,	-105.1,	-113.0,	10	15.2,	296.6,	508.8,	-103.2,	-95.8,
11	15.2,	367.5,	523.1,	-99.1,	-67.7,	12	15.2,	427.2,	521.5,	-92.0,	-37.5,
13	15.2,	473.9,	504.1,	-82.1,	-6.2,	14	15.2,	506.3,	471.4,	-69.6,	25.2,
15	15.2,	523.2,	424.3,	-55.1,	55.9,	16	15.2,	524.3,	364.3,	-38.9,	85.0,
17	15.2,	509.4,	293.3,	-21.5,	111.4,	18	15.2,	479.9,	232.8,	-3.4,	134.9,
19	15.2,	508.8,	296.6,	-52.5,	151.2,	20	15.2,	523.1,	367.5,	-116.0,	162.5,
21	15.2,	521.5,	427.2,	-176.0,	168.8,	22	15.2,	504.1,	473.9,	-230.7,	170.0,
23	15.2,	471.4,	506.3,	-278.4,	166.0,	24	15.2,	424.3,	523.2,	-317.6,	157.0,
25	15.2,	364.3,	524.3,	-347.1,	143.3,	26	15.2,	293.3,	509.4,	-366.1,	125.1,
27	15.2,	232.8,	479.9,	-374.9,	113.0,	28	15.2,	296.6,	508.8,	-405.6,	95.8,
29	15.2,	367.5,	523.1,	-424.0,	67.7,	30	15.2,	427.2,	521.5,	-429.6,	37.5,
31	15.2,	473.9,	504.1,	-422.1,	6.2,	32	15.2,	506.3,	471.4,	-401.7,	-25.2,
33	15.2,	523.2,	424.3,	-369.2,	-55.9,	34	15.2,	524.3,	364.3,	-325.4,	-85.0,

35	15.2,	509.4,	293.3,	-271.8,	-111.4,	36	15.2,	479.9,	232.8,	-229.3,	-134.9,

SOURCE ID: LDN690

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-244.9,	-147.6,	2	15.2,	523.1,	367.5,	-252.8,	-159.0,
3	15.2,	521.5,	427.2,	-253.1,	-165.7,	4	15.2,	504.1,	473.9,	-245.7,	-167.3,
5	15.2,	471.4,	506.3,	-230.8,	-163.8,	6	15.2,	424.3,	523.2,	-208.9,	-155.3,
7	15.2,	364.3,	524.3,	-180.7,	-142.1,	8	15.2,	293.3,	509.4,	-147.0,	-124.6,
9	15.2,	232.8,	479.9,	-108.8,	-113.1,	10	15.2,	296.6,	508.8,	-106.8,	-96.6,
11	15.2,	367.5,	523.1,	-102.5,	-69.1,	12	15.2,	427.2,	521.5,	-95.1,	-39.5,
13	15.2,	473.9,	504.1,	-84.8,	-8.7,	14	15.2,	506.3,	471.4,	-71.9,	22.3,
15	15.2,	523.2,	424.3,	-56.8,	52.7,	16	15.2,	524.3,	364.3,	-40.0,	81.5,
17	15.2,	509.4,	293.3,	-22.0,	107.8,	18	15.2,	479.9,	232.8,	-3.3,	131.2,
19	15.2,	508.8,	296.6,	-51.7,	147.6,	20	15.2,	523.1,	367.5,	-114.7,	159.0,
21	15.2,	521.5,	427.2,	-174.1,	165.7,	22	15.2,	504.1,	473.9,	-228.2,	167.3,
23	15.2,	471.4,	506.3,	-275.5,	163.8,	24	15.2,	424.3,	523.2,	-314.3,	155.3,
25	15.2,	364.3,	524.3,	-343.6,	142.1,	26	15.2,	293.3,	509.4,	-362.5,	124.6,
27	15.2,	232.8,	479.9,	-371.2,	113.1,	28	15.2,	296.6,	508.8,	-402.0,	96.6,
29	15.2,	367.5,	523.1,	-420.6,	69.1,	30	15.2,	427.2,	521.5,	-426.4,	39.5,
31	15.2,	473.9,	504.1,	-419.3,	8.7,	32	15.2,	506.3,	471.4,	-399.4,	-22.3,
33	15.2,	523.2,	424.3,	-367.4,	-52.7,	34	15.2,	524.3,	364.3,	-324.3,	-81.5,
35	15.2,	509.4,	293.3,	-271.2,	-107.8,	36	15.2,	479.9,	232.8,	-229.5,	-131.2,

SOURCE ID: LDN691

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-245.5,	-144.2,	2	15.2,	523.1,	367.5,	-254.0,	-155.8,
3	15.2,	521.5,	427.2,	-254.8,	-162.7,	4	15.2,	504.1,	473.9,	-247.9,	-164.6,
5	15.2,	471.4,	506.3,	-233.4,	-161.6,	6	15.2,	424.3,	523.2,	-211.9,	-153.6,
7	15.2,	364.3,	524.3,	-183.9,	-141.0,	8	15.2,	293.3,	509.4,	-150.3,	-124.0,
9	15.2,	232.8,	479.9,	-112.2,	-113.1,	10	15.2,	296.6,	508.8,	-110.2,	-97.2,
11	15.2,	367.5,	523.1,	-105.8,	-70.2,	12	15.2,	427.2,	521.5,	-98.1,	-41.2,
13	15.2,	473.9,	504.1,	-87.4,	-10.9,	14	15.2,	506.3,	471.4,	-74.1,	19.7,
15	15.2,	523.2,	424.3,	-58.5,	49.7,	16	15.2,	524.3,	364.3,	-41.2,	78.2,
17	15.2,	509.4,	293.3,	-22.6,	104.4,	18	15.2,	479.9,	232.8,	-3.3,	127.8,
19	15.2,	508.8,	296.6,	-51.1,	144.2,	20	15.2,	523.1,	367.5,	-113.5,	155.8,
21	15.2,	521.5,	427.2,	-172.4,	162.7,	22	15.2,	504.1,	473.9,	-226.1,	164.6,
23	15.2,	471.4,	506.3,	-272.9,	161.6,	24	15.2,	424.3,	523.2,	-311.4,	153.6,
25	15.2,	364.3,	524.3,	-340.4,	141.0,	26	15.2,	293.3,	509.4,	-359.1,	124.0,
27	15.2,	232.8,	479.9,	-367.7,	113.1,	28	15.2,	296.6,	508.8,	-398.6,	97.2,
29	15.2,	367.5,	523.1,	-417.4,	70.2,	30	15.2,	427.2,	521.5,	-423.5,	41.2,
31	15.2,	473.9,	504.1,	-416.7,	10.9,	32	15.2,	506.3,	471.4,	-397.2,	-19.7,
33	15.2,	523.2,	424.3,	-365.7,	-49.7,	34	15.2,	524.3,	364.3,	-323.1,	-78.2,
35	15.2,	509.4,	293.3,	-270.7,	-104.4,	36	15.2,	479.9,	232.8,	-229.5,	-127.8,

SOURCE ID: LDN692

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-245.9,	-140.2,	2	15.2,	523.1,	367.5,	-255.1,	-151.9,
3	15.2,	521.5,	427.2,	-256.6,	-159.1,	4	15.2,	504.1,	473.9,	-250.3,	-161.4,
5	15.2,	471.4,	506.3,	-236.4,	-158.8,	6	15.2,	424.3,	523.2,	-215.3,	-151.3,
7	15.2,	364.3,	524.3,	-187.6,	-139.3,	8	15.2,	293.3,	509.4,	-154.3,	-123.1,
9	15.2,	232.8,	479.9,	-116.2,	-112.8,	10	15.2,	296.6,	508.8,	-114.3,	-97.6,
11	15.2,	367.5,	523.1,	-109.7,	-71.4,	12	15.2,	427.2,	521.5,	-101.7,	-43.0,
13	15.2,	473.9,	504.1,	-90.7,	-13.3,	14	15.2,	506.3,	471.4,	-76.9,	16.8,
15	15.2,	523.2,	424.3,	-60.8,	46.3,	16	15.2,	524.3,	364.3,	-42.8,	74.5,
17	15.2,	509.4,	293.3,	-23.6,	100.4,	18	15.2,	479.9,	232.8,	-3.6,	123.7,
19	15.2,	508.8,	296.6,	-50.7,	140.2,	20	15.2,	523.1,	367.5,	-112.3,	151.9,
21	15.2,	521.5,	427.2,	-170.6,	159.1,	22	15.2,	504.1,	473.9,	-223.6,	161.4,
23	15.2,	471.4,	506.3,	-269.9,	158.8,	24	15.2,	424.3,	523.2,	-308.0,	151.3,
25	15.2,	364.3,	524.3,	-336.7,	139.3,	26	15.2,	293.3,	509.4,	-355.1,	123.1,
27	15.2,	232.8,	479.9,	-363.7,	112.8,	28	15.2,	296.6,	508.8,	-394.6,	97.6,
29	15.2,	367.5,	523.1,	-413.5,	71.4,	30	15.2,	427.2,	521.5,	-419.8,	43.0,
31	15.2,	473.9,	504.1,	-413.4,	13.3,	32	15.2,	506.3,	471.4,	-394.4,	-16.8,
33	15.2,	523.2,	424.3,	-363.5,	-46.3,	34	15.2,	524.3,	364.3,	-321.5,	-74.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN693

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-247.6,	-132.2,	2	15.2,	523.1,	367.5,	-258.2,	-144.4,
3	15.2,	521.5,	427.2,	-260.9,	-152.2,	4	15.2,	504.1,	473.9,	-255.8,	-155.4,
5	15.2,	471.4,	506.3,	-242.8,	-153.8,	6	15.2,	424.3,	523.2,	-222.4,	-147.6,
7	15.2,	364.3,	524.3,	-195.3,	-136.9,	8	15.2,	293.3,	509.4,	-162.3,	-122.0,
9	15.2,	232.8,	479.9,	-124.3,	-113.1,	10	15.2,	296.6,	508.8,	-122.2,	-99.3,
11	15.2,	367.5,	523.1,	-117.1,	-74.5,	12	15.2,	427.2,	521.5,	-108.6,	-47.3,
13	15.2,	473.9,	504.1,	-96.7,	-18.8,	14	15.2,	506.3,	471.4,	-81.9,	10.4,
15	15.2,	523.2,	424.3,	-64.6,	39.2,	16	15.2,	524.3,	364.3,	-45.3,	66.8,
17	15.2,	509.4,	293.3,	-24.6,	92.4,	18	15.2,	479.9,	232.8,	-3.2,	115.6,
19	15.2,	508.8,	296.6,	-49.0,	132.2,	20	15.2,	523.1,	367.5,	-109.3,	144.4,
21	15.2,	521.5,	427.2,	-166.2,	152.2,	22	15.2,	504.1,	473.9,	-218.2,	155.4,
23	15.2,	471.4,	506.3,	-263.5,	153.8,	24	15.2,	424.3,	523.2,	-300.8,	147.6,
25	15.2,	364.3,	524.3,	-329.0,	136.9,	26	15.2,	293.3,	509.4,	-347.1,	122.0,
27	15.2,	232.8,	479.9,	-355.6,	113.1,	28	15.2,	296.6,	508.8,	-386.7,	99.3,
29	15.2,	367.5,	523.1,	-406.0,	74.5,	30	15.2,	427.2,	521.5,	-413.0,	47.3,
31	15.2,	473.9,	504.1,	-407.4,	18.8,	32	15.2,	506.3,	471.4,	-389.5,	-10.4,
33	15.2,	523.2,	424.3,	-359.7,	-39.2,	34	15.2,	524.3,	364.3,	-319.0,	-66.8,
35	15.2,	509.4,	293.3,	-268.6,	-92.4,	36	15.2,	479.9,	232.8,	-229.5,	-115.6,

SOURCE ID: LDN694

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-248.2,	-128.4,	2	15.2,	523.1,	367.5,	-259.5,	-140.7,
3	15.2,	521.5,	427.2,	-262.8,	-148.8,	4	15.2,	504.1,	473.9,	-258.2,	-152.3,
5	15.2,	471.4,	506.3,	-245.8,	-151.2,	6	15.2,	424.3,	523.2,	-225.8,	-145.6,
7	15.2,	364.3,	524.3,	-199.0,	-135.5,	8	15.2,	293.3,	509.4,	-166.2,	-121.2,
9	15.2,	232.8,	479.9,	-128.3,	-113.1,	10	15.2,	296.6,	508.8,	-126.1,	-100.0,
11	15.2,	367.5,	523.1,	-120.9,	-75.8,	12	15.2,	427.2,	521.5,	-112.0,	-49.2,
13	15.2,	473.9,	504.1,	-99.7,	-21.2,	14	15.2,	506.3,	471.4,	-84.5,	7.4,
15	15.2,	523.2,	424.3,	-66.6,	35.8,	16	15.2,	524.3,	364.3,	-46.7,	63.1,
17	15.2,	509.4,	293.3,	-25.4,	88.5,	18	15.2,	479.9,	232.8,	-3.3,	111.7,
19	15.2,	508.8,	296.6,	-48.3,	128.4,	20	15.2,	523.1,	367.5,	-108.0,	140.7,
21	15.2,	521.5,	427.2,	-164.4,	148.8,	22	15.2,	504.1,	473.9,	-215.7,	152.3,
23	15.2,	471.4,	506.3,	-260.5,	151.2,	24	15.2,	424.3,	523.2,	-297.4,	145.6,
25	15.2,	364.3,	524.3,	-325.3,	135.5,	26	15.2,	293.3,	509.4,	-343.3,	121.2,
27	15.2,	232.8,	479.9,	-351.7,	113.1,	28	15.2,	296.6,	508.8,	-382.8,	100.0,
29	15.2,	367.5,	523.1,	-402.3,	75.8,	30	15.2,	427.2,	521.5,	-409.5,	49.2,
31	15.2,	473.9,	504.1,	-404.4,	21.2,	32	15.2,	506.3,	471.4,	-386.9,	-7.4,
33	15.2,	523.2,	424.3,	-357.7,	-35.8,	34	15.2,	524.3,	364.3,	-317.6,	-63.1,
35	15.2,	509.4,	293.3,	-267.9,	-88.5,	36	15.2,	479.9,	232.8,	-229.5,	-111.7,

SOURCE ID: LDN695

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-248.9,	-124.3,	2	15.2,	523.1,	367.5,	-260.9,	-136.9,
3	15.2,	521.5,	427.2,	-264.9,	-145.2,	4	15.2,	504.1,	473.9,	-260.8,	-149.2,
5	15.2,	471.4,	506.3,	-248.9,	-148.6,	6	15.2,	424.3,	523.2,	-229.3,	-143.5,
7	15.2,	364.3,	524.3,	-202.8,	-134.1,	8	15.2,	293.3,	509.4,	-170.2,	-120.5,
9	15.2,	232.8,	479.9,	-132.3,	-113.1,	10	15.2,	296.6,	508.8,	-130.1,	-100.6,
11	15.2,	367.5,	523.1,	-124.7,	-77.1,	12	15.2,	427.2,	521.5,	-115.5,	-51.3,
13	15.2,	473.9,	504.1,	-102.9,	-23.9,	14	15.2,	506.3,	471.4,	-87.1,	4.3,

15	15.2,	523.2,	424.3,	-68.6,	32.3,	16	15.2,	524.3,	364.3,	-48.1,	59.3,
17	15.2,	509.4,	293.3,	-26.1,	84.5,	18	15.2,	479.9,	232.8,	-3.3,	107.6,
19	15.2,	508.8,	296.6,	-47.6,	124.3,	20	15.2,	523.1,	367.5,	-106.6,	136.9,
21	15.2,	521.5,	427.2,	-162.3,	145.2,	22	15.2,	504.1,	473.9,	-213.1,	149.2,
23	15.2,	471.4,	506.3,	-257.4,	148.6,	24	15.2,	424.3,	523.2,	-293.9,	143.5,
25	15.2,	364.3,	524.3,	-321.5,	134.1,	26	15.2,	293.3,	509.4,	-339.2,	120.5,
27	15.2,	232.8,	479.9,	-347.6,	113.1,	28	15.2,	296.6,	508.8,	-378.8,	100.6,
29	15.2,	367.5,	523.1,	-398.4,	77.1,	30	15.2,	427.2,	521.5,	-406.0,	51.3,
31	15.2,	473.9,	504.1,	-401.2,	23.9,	32	15.2,	506.3,	471.4,	-384.3,	-4.3,
33	15.2,	523.2,	424.3,	-355.7,	-32.3,	34	15.2,	524.3,	364.3,	-316.2,	-59.3,
35	15.2,	509.4,	293.3,	-267.2,	-84.5,	36	15.2,	479.9,	232.8,	-229.5,	-107.6,

SOURCE ID: LDN696

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-249.5,	-120.5,	2	15.2,	523.1,	367.5,	-262.1,	-133.1,
3	15.2,	521.5,	427.2,	-266.7,	-141.8,	4	15.2,	504.1,	473.9,	-263.3,	-146.1,
5	15.2,	471.4,	506.3,	-251.8,	-146.0,	6	15.2,	424.3,	523.2,	-232.7,	-141.5,
7	15.2,	364.3,	524.3,	-206.5,	-132.6,	8	15.2,	293.3,	509.4,	-174.0,	-119.7,
9	15.2,	232.8,	479.9,	-136.3,	-113.0,	10	15.2,	296.6,	508.8,	-134.0,	-101.2,
11	15.2,	367.5,	523.1,	-128.4,	-78.4,	12	15.2,	427.2,	521.5,	-119.0,	-53.1,
13	15.2,	473.9,	504.1,	-106.0,	-26.3,	14	15.2,	506.3,	471.4,	-89.7,	1.3,
15	15.2,	523.2,	424.3,	-70.7,	28.9,	16	15.2,	524.3,	364.3,	-49.5,	55.7,
17	15.2,	509.4,	293.3,	-26.9,	80.7,	18	15.2,	479.9,	232.8,	-3.4,	103.7,
19	15.2,	508.8,	296.6,	-47.1,	120.5,	20	15.2,	523.1,	367.5,	-105.4,	133.1,
21	15.2,	521.5,	427.2,	-160.5,	141.8,	22	15.2,	504.1,	473.9,	-210.7,	146.1,
23	15.2,	471.4,	506.3,	-254.5,	146.0,	24	15.2,	424.3,	523.2,	-290.6,	141.5,
25	15.2,	364.3,	524.3,	-317.8,	132.6,	26	15.2,	293.3,	509.4,	-335.4,	119.7,
27	15.2,	232.8,	479.9,	-343.7,	113.0,	28	15.2,	296.6,	508.8,	-374.9,	101.2,
29	15.2,	367.5,	523.1,	-394.7,	78.4,	30	15.2,	427.2,	521.5,	-402.6,	53.1,
31	15.2,	473.9,	504.1,	-398.2,	26.3,	32	15.2,	506.3,	471.4,	-381.7,	-1.3,
33	15.2,	523.2,	424.3,	-353.6,	-28.9,	34	15.2,	524.3,	364.3,	-314.8,	-55.7,
35	15.2,	509.4,	293.3,	-266.4,	-80.7,	36	15.2,	479.9,	232.8,	-229.3,	-103.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN697

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-250.3,	-116.8,	2	15.2,	523.1,	367.5,	-263.5,	-129.7,
3	15.2,	521.5,	427.2,	-268.7,	-138.6,	4	15.2,	504.1,	473.9,	-265.7,	-143.4,
5	15.2,	471.4,	506.3,	-254.7,	-143.7,	6	15.2,	424.3,	523.2,	-235.9,	-139.7,
7	15.2,	364.3,	524.3,	-210.0,	-131.5,	8	15.2,	293.3,	509.4,	-177.7,	-119.2,
9	15.2,	232.8,	479.9,	-140.0,	-113.1,	10	15.2,	296.6,	508.8,	-137.6,	-102.0,
11	15.2,	367.5,	523.1,	-131.9,	-79.8,	12	15.2,	427.2,	521.5,	-122.1,	-55.1,
13	15.2,	473.9,	504.1,	-108.7,	-28.8,	14	15.2,	506.3,	471.4,	-92.0,	-1.6,
15	15.2,	523.2,	424.3,	-72.4,	25.7,	16	15.2,	524.3,	364.3,	-50.7,	52.1,
17	15.2,	509.4,	293.3,	-27.4,	77.0,	18	15.2,	479.9,	232.8,	-3.3,	100.0,
19	15.2,	508.8,	296.6,	-46.3,	116.8,	20	15.2,	523.1,	367.5,	-104.0,	129.7,
21	15.2,	521.5,	427.2,	-158.5,	138.6,	22	15.2,	504.1,	473.9,	-208.2,	143.4,
23	15.2,	471.4,	506.3,	-251.6,	143.7,	24	15.2,	424.3,	523.2,	-287.3,	139.7,
25	15.2,	364.3,	524.3,	-314.3,	131.5,	26	15.2,	293.3,	509.4,	-331.8,	119.2,
27	15.2,	232.8,	479.9,	-340.0,	113.1,	28	15.2,	296.6,	508.8,	-371.3,	102.0,
29	15.2,	367.5,	523.1,	-391.3,	79.8,	30	15.2,	427.2,	521.5,	-399.4,	55.1,
31	15.2,	473.9,	504.1,	-395.4,	28.8,	32	15.2,	506.3,	471.4,	-379.4,	1.6,
33	15.2,	523.2,	424.3,	-351.8,	-25.7,	34	15.2,	524.3,	364.3,	-313.6,	-52.1,
35	15.2,	509.4,	293.3,	-265.8,	-77.0,	36	15.2,	479.9,	232.8,	-229.5,	-100.0,

SOURCE ID: LDN698

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-237.6,	-190.2,	2	15.2,	523.1,	367.5,	-238.3,	-199.8,
3	15.2,	521.5,	427.2,	-231.7,	-203.3,	4	15.2,	504.1,	473.9,	-218.1,	-200.6,
5	15.2,	471.4,	506.3,	-197.9,	-191.8,	6	15.2,	424.3,	523.2,	-171.6,	-177.2,
7	15.2,	364.3,	524.3,	-140.1,	-157.2,	8	15.2,	293.3,	509.4,	-104.4,	-132.4,
9	15.2,	232.8,	479.9,	-65.5,	-113.4,	10	15.2,	296.6,	508.8,	-64.2,	-89.3,
11	15.2,	367.5,	523.1,	-61.8,	-54.6,	12	15.2,	427.2,	521.5,	-57.5,	-18.1,
13	15.2,	473.9,	504.1,	-51.4,	18.9,	14	15.2,	506.3,	471.4,	-43.8,	55.3,
15	15.2,	523.2,	424.3,	-34.9,	90.0,	16	15.2,	524.3,	364.3,	-24.9,	122.0,
17	15.2,	509.4,	293.3,	-14.2,	150.3,	18	15.2,	479.9,	232.8,	-3.0,	174.5,
19	15.2,	508.8,	296.6,	-58.9,	190.2,	20	15.2,	523.1,	367.5,	-129.2,	199.8,
21	15.2,	521.5,	427.2,	-195.5,	203.3,	22	15.2,	504.1,	473.9,	-255.8,	200.6,
23	15.2,	471.4,	506.3,	-308.4,	191.8,	24	15.2,	424.3,	523.2,	-351.7,	177.2,
25	15.2,	364.3,	524.3,	-384.2,	157.2,	26	15.2,	293.3,	509.4,	-405.1,	132.4,
27	15.2,	232.8,	479.9,	-414.4,	113.4,	28	15.2,	296.6,	508.8,	-444.7,	89.3,
29	15.2,	367.5,	523.1,	-461.4,	54.6,	30	15.2,	427.2,	521.5,	-464.1,	18.1,
31	15.2,	473.9,	504.1,	-452.7,	-18.9,	32	15.2,	506.3,	471.4,	-427.5,	-55.3,
33	15.2,	523.2,	424.3,	-389.4,	-90.0,	34	15.2,	524.3,	364.3,	-339.4,	-122.0,
35	15.2,	509.4,	293.3,	-279.1,	-150.3,	36	15.2,	479.9,	232.8,	-229.8,	-174.5,

SOURCE ID: LDN699

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-250.9,	-112.7,	2	15.2,	523.1,	367.5,	-264.8,	-125.8,
3	15.2,	521.5,	427.2,	-270.7,	-135.0,	4	15.2,	504.1,	473.9,	-268.3,	-140.1,
5	15.2,	471.4,	506.3,	-257.8,	-141.0,	6	15.2,	424.3,	523.2,	-239.5,	-137.5,
7	15.2,	364.3,	524.3,	-213.9,	-129.9,	8	15.2,	293.3,	509.4,	-181.8,	-118.4,
9	15.2,	232.8,	479.9,	-144.1,	-113.0,	10	15.2,	296.6,	508.8,	-141.7,	-102.6,
11	15.2,	367.5,	523.1,	-135.8,	-81.1,	12	15.2,	427.2,	521.5,	-125.8,	-57.1,
13	15.2,	473.9,	504.1,	-112.0,	-31.4,	14	15.2,	506.3,	471.4,	-94.7,	-4.7,
15	15.2,	523.2,	424.3,	-74.6,	22.1,	16	15.2,	524.3,	364.3,	-52.2,	48.3,
17	15.2,	509.4,	293.3,	-28.2,	72.9,	18	15.2,	479.9,	232.8,	-3.4,	95.8,
19	15.2,	508.8,	296.6,	-45.7,	112.7,	20	15.2,	523.1,	367.5,	-102.6,	125.8,
21	15.2,	521.5,	427.2,	-156.5,	135.0,	22	15.2,	504.1,	473.9,	-205.6,	140.1,
23	15.2,	471.4,	506.3,	-248.4,	141.0,	24	15.2,	424.3,	523.2,	-283.7,	137.5,
25	15.2,	364.3,	524.3,	-310.4,	129.9,	26	15.2,	293.3,	509.4,	-327.7,	118.4,
27	15.2,	232.8,	479.9,	-335.8,	113.0,	28	15.2,	296.6,	508.8,	-367.1,	102.6,
29	15.2,	367.5,	523.1,	-387.3,	81.1,	30	15.2,	427.2,	521.5,	-395.8,	57.1,
31	15.2,	473.9,	504.1,	-392.1,	31.4,	32	15.2,	506.3,	471.4,	-376.6,	4.7,
33	15.2,	523.2,	424.3,	-349.7,	-22.1,	34	15.2,	524.3,	364.3,	-312.1,	-48.3,
35	15.2,	509.4,	293.3,	-265.0,	-72.9,	36	15.2,	479.9,	232.8,	-229.4,	-95.8,

SOURCE ID: LDN700

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-254.2,	-92.8,	2	15.2,	523.1,	367.5,	-271.6,	-106.8,
3	15.2,	521.5,	427.2,	-280.6,	-117.5,	4	15.2,	504.1,	473.9,	-281.2,	-124.6,
5	15.2,	471.4,	506.3,	-273.2,	-127.9,	6	15.2,	424.3,	523.2,	-256.9,	-127.3,
7	15.2,	364.3,	524.3,	-232.8,	-122.9,	8	15.2,	293.3,	509.4,	-201.6,	-114.7,
9	15.2,	232.8,	479.9,	-164.3,	-112.8,	10	15.2,	296.6,	508.8,	-161.6,	-106.0,
11	15.2,	367.5,	523.1,	-154.8,	-87.8,	12	15.2,	427.2,	521.5,	-143.3,	-67.0,
13	15.2,	473.9,	504.1,	-127.5,	-44.2,	14	15.2,	506.3,	471.4,	-107.8,	-20.0,
15	15.2,	523.2,	424.3,	-84.8,	4.8,	16	15.2,	524.3,	364.3,	-59.2,	29.4,
17	15.2,	509.4,	293.3,	-31.9,	53.1,	18	15.2,	479.9,	232.8,	-3.6,	75.7,
19	15.2,	508.8,	296.6,	-42.3,	92.8,	20	15.2,	523.1,	367.5,	-95.9,	106.8,
21	15.2,	521.5,	427.2,	-146.6,	117.5,	22	15.2,	504.1,	473.9,	-192.8,	124.6,
23	15.2,	471.4,	506.3,	-233.1,	127.9,	24	15.2,	424.3,	523.2,	-266.4,	127.3,
25	15.2,	364.3,	524.3,	-291.5,	122.9,	26	15.2,	293.3,	509.4,	-307.8,	114.7,
27	15.2,	232.8,	479.9,	-315.7,	112.8,	28	15.2,	296.6,	508.8,	-347.3,	106.0,
29	15.2,	367.5,	523.1,	-368.4,	87.8,	30	15.2,	427.2,	521.5,	-378.2,	67.0,
31	15.2,	473.9,	504.1,	-376.6,	44.2,	32	15.2,	506.3,	471.4,	-363.6,	20.0,
33	15.2,	523.2,	424.3,	-339.5,	-4.8,	34	15.2,	524.3,	364.3,	-305.1,	-29.4,
35	15.2,	509.4,	293.3,	-261.4,	-53.1,	36	15.2,	479.9,	232.8,	-229.2,	-75.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN701

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-254.9,	-89.0,	2	15.2,	523.1,	367.5,	-272.8,	-103.1,
3	15.2,	521.5,	427.2,	-282.5,	-114.0,	4	15.2,	504.1,	473.9,	-283.7,	-121.5,
5	15.2,	471.4,	506.3,	-276.1,	-125.3,	6	15.2,	424.3,	523.2,	-260.2,	-125.3,
7	15.2,	364.3,	524.3,	-236.4,	-121.5,	8	15.2,	293.3,	509.4,	-205.4,	-114.0,
9	15.2,	232.8,	479.9,	-168.2,	-112.7,	10	15.2,	296.6,	508.8,	-165.5,	-106.6,
11	15.2,	367.5,	523.1,	-158.5,	-89.1,	12	15.2,	427.2,	521.5,	-146.8,	-68.9,
13	15.2,	473.9,	504.1,	-130.5,	-46.7,	14	15.2,	506.3,	471.4,	-110.4,	-23.0,
15	15.2,	523.2,	424.3,	-86.8,	1.4,	16	15.2,	524.3,	364.3,	-60.7,	25.7,
17	15.2,	509.4,	293.3,	-32.6,	49.3,	18	15.2,	479.9,	232.8,	-3.6,	71.8,
19	15.2,	508.8,	296.6,	-41.7,	89.0,	20	15.2,	523.1,	367.5,	-94.6,	103.1,
21	15.2,	521.5,	427.2,	-144.7,	114.0,	22	15.2,	504.1,	473.9,	-190.3,	121.5,
23	15.2,	471.4,	506.3,	-230.1,	125.3,	24	15.2,	424.3,	523.2,	-263.0,	125.3,
25	15.2,	364.3,	524.3,	-287.9,	121.5,	26	15.2,	293.3,	509.4,	-304.0,	114.0,
27	15.2,	232.8,	479.9,	-311.7,	112.7,	28	15.2,	296.6,	508.8,	-343.4,	106.6,
29	15.2,	367.5,	523.1,	-364.6,	89.1,	30	15.2,	427.2,	521.5,	-374.8,	68.9,
31	15.2,	473.9,	504.1,	-373.6,	46.7,	32	15.2,	506.3,	471.4,	-361.0,	23.0,
33	15.2,	523.2,	424.3,	-337.4,	-1.4,	34	15.2,	524.3,	364.3,	-303.6,	-25.7,
35	15.2,	509.4,	293.3,	-260.6,	-49.3,	36	15.2,	479.9,	232.8,	-229.1,	-71.8,

SOURCE ID: LDN702

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-255.6,	-85.0,	2	15.2,	523.1,	367.5,	-274.2,	-99.2,
3	15.2,	521.5,	427.2,	-284.6,	-110.5,	4	15.2,	504.1,	473.9,	-286.3,	-118.4,
5	15.2,	471.4,	506.3,	-279.3,	-122.7,	6	15.2,	424.3,	523.2,	-263.8,	-123.3,
7	15.2,	364.3,	524.3,	-240.3,	-120.1,	8	15.2,	293.3,	509.4,	-209.5,	-113.3,
9	15.2,	232.8,	479.9,	-172.3,	-112.7,	10	15.2,	296.6,	508.8,	-169.5,	-107.3,
11	15.2,	367.5,	523.1,	-162.3,	-90.5,	12	15.2,	427.2,	521.5,	-150.3,	-71.0,
13	15.2,	473.9,	504.1,	-133.7,	-49.3,	14	15.2,	506.3,	471.4,	-113.0,	-26.1,
15	15.2,	523.2,	424.3,	-88.9,	-2.1,	16	15.2,	524.3,	364.3,	-62.0,	21.9,
17	15.2,	509.4,	293.3,	-33.3,	45.3,	18	15.2,	479.9,	232.8,	-3.6,	67.7,
19	15.2,	508.8,	296.6,	-41.0,	85.0,	20	15.2,	523.1,	367.5,	-93.2,	99.2,
21	15.2,	521.5,	427.2,	-142.6,	110.5,	22	15.2,	504.1,	473.9,	-187.7,	118.4,
23	15.2,	471.4,	506.3,	-227.0,	122.7,	24	15.2,	424.3,	523.2,	-259.5,	123.3,
25	15.2,	364.3,	524.3,	-284.0,	120.1,	26	15.2,	293.3,	509.4,	-300.0,	113.3,
27	15.2,	232.8,	479.9,	-307.7,	112.7,	28	15.2,	296.6,	508.8,	-339.4,	107.3,
29	15.2,	367.5,	523.1,	-360.8,	90.5,	30	15.2,	427.2,	521.5,	-371.3,	71.0,
31	15.2,	473.9,	504.1,	-370.4,	49.3,	32	15.2,	506.3,	471.4,	-358.4,	26.1,
33	15.2,	523.2,	424.3,	-335.4,	2.1,	34	15.2,	524.3,	364.3,	-302.2,	-21.9,
35	15.2,	509.4,	293.3,	-259.9,	-45.3,	36	15.2,	479.9,	232.8,	-229.1,	-67.7,

SOURCE ID: LDN703

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-256.1,	-81.1,	2	15.2,	523.1,	367.5,	-275.5,	-95.5,
3	15.2,	521.5,	427.2,	-286.4,	-107.0,	4	15.2,	504.1,	473.9,	-288.7,	-115.3,
5	15.2,	471.4,	506.3,	-282.2,	-120.1,	6	15.2,	424.3,	523.2,	-267.1,	-121.2,
7	15.2,	364.3,	524.3,	-243.9,	-118.6,	8	15.2,	293.3,	509.4,	-213.3,	-112.5,
9	15.2,	232.8,	479.9,	-176.2,	-112.6,	10	15.2,	296.6,	508.8,	-173.4,	-107.8,
11	15.2,	367.5,	523.1,	-166.1,	-91.7,	12	15.2,	427.2,	521.5,	-153.8,	-72.8,
13	15.2,	473.9,	504.1,	-136.8,	-51.7,	14	15.2,	506.3,	471.4,	-115.6,	-29.1,
15	15.2,	523.2,	424.3,	-90.9,	-5.5,	16	15.2,	524.3,	364.3,	-63.5,	18.2,
17	15.2,	509.4,	293.3,	-34.2,	41.4,	18	15.2,	479.9,	232.8,	-3.8,	63.8,

19	15.2,	508.8,	296.6,	-40.5,	81.1,	20	15.2,	523.1,	367.5,	-92.0,	95.5,
21	15.2,	521.5,	427.2,	-140.8,	107.0,	22	15.2,	504.1,	473.9,	-185.2,	115.3,
23	15.2,	471.4,	506.3,	-224.1,	120.1,	24	15.2,	424.3,	523.2,	-256.1,	121.2,
25	15.2,	364.3,	524.3,	-280.4,	118.6,	26	15.2,	293.3,	509.4,	-296.1,	112.5,
27	15.2,	232.8,	479.9,	-303.7,	112.6,	28	15.2,	296.6,	508.8,	-335.5,	107.8,
29	15.2,	367.5,	523.1,	-357.1,	91.7,	30	15.2,	427.2,	521.5,	-367.8,	72.8,
31	15.2,	473.9,	504.1,	-367.4,	51.7,	32	15.2,	506.3,	471.4,	-355.7,	29.0,
33	15.2,	523.2,	424.3,	-333.3,	5.5,	34	15.2,	524.3,	364.3,	-300.8,	-18.2,
35	15.2,	509.4,	293.3,	-259.1,	-41.4,	36	15.2,	479.9,	232.8,	-229.0,	-63.8,

SOURCE ID: LDN704

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-256.9,	-77.5,	2	15.2,	523.1,	367.5,	-276.8,	-92.1,
3	15.2,	521.5,	427.2,	-288.4,	-103.9,	4	15.2,	504.1,	473.9,	-291.2,	-112.5,
5	15.2,	471.4,	506.3,	-285.1,	-117.8,	6	15.2,	424.3,	523.2,	-270.4,	-119.5,
7	15.2,	364.3,	524.3,	-247.4,	-117.5,	8	15.2,	293.3,	509.4,	-217.0,	-112.0,
9	15.2,	232.8,	479.9,	-179.9,	-112.7,	10	15.2,	296.6,	508.8,	-177.0,	-108.6,
11	15.2,	367.5,	523.1,	-169.5,	-93.1,	12	15.2,	427.2,	521.5,	-156.9,	-74.8,
13	15.2,	473.9,	504.1,	-139.5,	-54.2,	14	15.2,	506.3,	471.4,	-117.9,	-32.0,
15	15.2,	523.2,	424.3,	-92.7,	-8.8,	16	15.2,	524.3,	364.3,	-64.7,	14.7,
17	15.2,	509.4,	293.3,	-34.7,	37.8,	18	15.2,	479.9,	232.8,	-3.6,	60.1,
19	15.2,	508.8,	296.6,	-39.7,	77.5,	20	15.2,	523.1,	367.5,	-90.6,	92.1,
21	15.2,	521.5,	427.2,	-138.8,	103.9,	22	15.2,	504.1,	473.9,	-182.8,	112.5,
23	15.2,	471.4,	506.3,	-221.2,	117.8,	24	15.2,	424.3,	523.2,	-252.9,	119.5,
25	15.2,	364.3,	524.3,	-276.9,	117.5,	26	15.2,	293.3,	509.4,	-292.5,	112.0,
27	15.2,	232.8,	479.9,	-300.0,	112.7,	28	15.2,	296.6,	508.8,	-331.9,	108.6,
29	15.2,	367.5,	523.1,	-353.7,	93.1,	30	15.2,	427.2,	521.5,	-364.7,	74.8,
31	15.2,	473.9,	504.1,	-364.6,	54.2,	32	15.2,	506.3,	471.4,	-353.5,	32.0,
33	15.2,	523.2,	424.3,	-331.6,	8.8,	34	15.2,	524.3,	364.3,	-299.6,	-14.7,
35	15.2,	509.4,	293.3,	-258.6,	-37.8,	36	15.2,	479.9,	232.8,	-229.1,	-60.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN705

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-258.4,	-69.7,	2	15.2,	523.1,	367.5,	-279.7,	-84.7,
3	15.2,	521.5,	427.2,	-292.5,	-97.1,	4	15.2,	504.1,	473.9,	-296.4,	-106.6,
5	15.2,	471.4,	506.3,	-291.3,	-112.8,	6	15.2,	424.3,	523.2,	-277.3,	-115.6,
7	15.2,	364.3,	524.3,	-254.9,	-115.0,	8	15.2,	293.3,	509.4,	-224.8,	-110.8,
9	15.2,	232.8,	479.9,	-187.8,	-112.9,	10	15.2,	296.6,	508.8,	-184.7,	-110.1,
11	15.2,	367.5,	523.1,	-176.9,	-96.0,	12	15.2,	427.2,	521.5,	-163.7,	-78.9,
13	15.2,	473.9,	504.1,	-145.5,	-59.4,	14	15.2,	506.3,	471.4,	-122.8,	-38.1,
15	15.2,	523.2,	424.3,	-96.5,	-15.7,	16	15.2,	524.3,	364.3,	-67.2,	7.2,
17	15.2,	509.4,	293.3,	-35.9,	29.9,	18	15.2,	479.9,	232.8,	-3.5,	52.2,
19	15.2,	508.8,	296.6,	-38.1,	69.7,	20	15.2,	523.1,	367.5,	-87.8,	84.7,
21	15.2,	521.5,	427.2,	-134.7,	97.1,	22	15.2,	504.1,	473.9,	-177.6,	106.6,
23	15.2,	471.4,	506.3,	-215.0,	112.8,	24	15.2,	424.3,	523.2,	-245.9,	115.6,
25	15.2,	364.3,	524.3,	-269.4,	115.0,	26	15.2,	293.3,	509.4,	-284.7,	110.8,
27	15.2,	232.8,	479.9,	-292.1,	112.9,	28	15.2,	296.6,	508.8,	-324.1,	110.1,
29	15.2,	367.5,	523.1,	-346.3,	96.0,	30	15.2,	427.2,	521.5,	-357.9,	78.9,
31	15.2,	473.9,	504.1,	-358.7,	59.4,	32	15.2,	506.3,	471.4,	-348.5,	38.1,
33	15.2,	523.2,	424.3,	-327.8,	15.7,	34	15.2,	524.3,	364.3,	-297.1,	-7.2,
35	15.2,	509.4,	293.3,	-257.4,	-29.9,	36	15.2,	479.9,	232.8,	-229.3,	-52.2,

SOURCE ID: LDN706

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-259.1,	-65.8,	2	15.2,	523.1,	367.5,	-281.0,	-81.0,
3	15.2,	521.5,	427.2,	-294.4,	-93.7,	4	15.2,	504.1,	473.9,	-298.9,	-103.6,
5	15.2,	471.4,	506.3,	-294.2,	-110.3,	6	15.2,	424.3,	523.2,	-280.7,	-113.6,
7	15.2,	364.3,	524.3,	-258.6,	-113.5,	8	15.2,	293.3,	509.4,	-228.6,	-110.0,
9	15.2,	232.8,	479.9,	-191.7,	-112.8,	10	15.2,	296.6,	508.8,	-188.6,	-110.8,
11	15.2,	367.5,	523.1,	-180.6,	-97.3,	12	15.2,	427.2,	521.5,	-167.1,	-80.8,
13	15.2,	473.9,	504.1,	-148.5,	-61.9,	14	15.2,	506.3,	471.4,	-125.4,	-41.1,
15	15.2,	523.2,	424.3,	-98.5,	-19.1,	16	15.2,	524.3,	364.3,	-68.6,	3.6,
17	15.2,	509.4,	293.3,	-36.6,	26.1,	18	15.2,	479.9,	232.8,	-3.5,	48.2,
19	15.2,	508.8,	296.6,	-37.5,	65.8,	20	15.2,	523.1,	367.5,	-86.5,	81.0,
21	15.2,	521.5,	427.2,	-132.8,	93.7,	22	15.2,	504.1,	473.9,	-175.1,	103.6,
23	15.2,	471.4,	506.3,	-212.0,	110.3,	24	15.2,	424.3,	523.2,	-242.6,	113.6,
25	15.2,	364.3,	524.3,	-265.7,	113.5,	26	15.2,	293.3,	509.4,	-280.8,	110.0,
27	15.2,	232.8,	479.9,	-288.2,	112.8,	28	15.2,	296.6,	508.8,	-320.2,	110.8,
29	15.2,	367.5,	523.1,	-342.6,	97.3,	30	15.2,	427.2,	521.5,	-354.5,	80.8,
31	15.2,	473.9,	504.1,	-355.6,	61.9,	32	15.2,	506.3,	471.4,	-345.9,	41.1,
33	15.2,	523.2,	424.3,	-325.8,	19.1,	34	15.2,	524.3,	364.3,	-295.7,	-3.6,
35	15.2,	509.4,	293.3,	-256.6,	-26.1,	36	15.2,	479.9,	232.8,	-229.2,	-48.2,

SOURCE ID: LDN707

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-259.8,	-61.8,	2	15.2,	523.1,	367.5,	-282.4,	-77.2,
3	15.2,	521.5,	427.2,	-296.4,	-90.2,	4	15.2,	504.1,	473.9,	-301.5,	-100.4,
5	15.2,	471.4,	506.3,	-297.4,	-107.6,	6	15.2,	424.3,	523.2,	-284.2,	-111.6,
7	15.2,	364.3,	524.3,	-262.4,	-112.1,	8	15.2,	293.3,	509.4,	-232.6,	-109.3,
9	15.2,	232.8,	479.9,	-195.8,	-112.8,	10	15.2,	296.6,	508.8,	-192.6,	-111.5,
11	15.2,	367.5,	523.1,	-184.4,	-98.6,	12	15.2,	427.2,	521.5,	-170.6,	-82.8,
13	15.2,	473.9,	504.1,	-151.6,	-64.5,	14	15.2,	506.3,	471.4,	-128.0,	-44.2,
15	15.2,	523.2,	424.3,	-100.5,	-22.6,	16	15.2,	524.3,	364.3,	-70.0,	-0.3,
17	15.2,	509.4,	293.3,	-37.3,	22.1,	18	15.2,	479.9,	232.8,	-3.5,	44.2,
19	15.2,	508.8,	296.6,	-36.8,	61.8,	20	15.2,	523.1,	367.5,	-85.1,	77.2,
21	15.2,	521.5,	427.2,	-130.8,	90.2,	22	15.2,	504.1,	473.9,	-172.5,	100.4,
23	15.2,	471.4,	506.3,	-208.9,	107.6,	24	15.2,	424.3,	523.2,	-239.0,	111.6,
25	15.2,	364.3,	524.3,	-261.9,	112.1,	26	15.2,	293.3,	509.4,	-276.8,	109.3,
27	15.2,	232.8,	479.9,	-284.1,	112.8,	28	15.2,	296.6,	508.8,	-316.2,	111.5,
29	15.2,	367.5,	523.1,	-338.7,	98.6,	30	15.2,	427.2,	521.5,	-350.9,	82.8,
31	15.2,	473.9,	504.1,	-352.5,	64.5,	32	15.2,	506.3,	471.4,	-343.3,	44.2,
33	15.2,	523.2,	424.3,	-323.7,	22.6,	34	15.2,	524.3,	364.3,	-294.3,	0.3,
35	15.2,	509.4,	293.3,	-255.9,	-22.1,	36	15.2,	479.9,	232.8,	-229.2,	-44.2,

SOURCE ID: LDN708

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-260.3,	-57.9,	2	15.2,	523.1,	367.5,	-283.6,	-73.4,
3	15.2,	521.5,	427.2,	-298.3,	-86.7,	4	15.2,	504.1,	473.9,	-303.9,	-97.3,
5	15.2,	471.4,	506.3,	-300.3,	-105.0,	6	15.2,	424.3,	523.2,	-287.5,	-109.5,
7	15.2,	364.3,	524.3,	-266.1,	-110.7,	8	15.2,	293.3,	509.4,	-236.5,	-108.5,
9	15.2,	232.8,	479.9,	-199.8,	-112.7,	10	15.2,	296.6,	508.8,	-196.5,	-112.0,
11	15.2,	367.5,	523.1,	-188.2,	-99.9,	12	15.2,	427.2,	521.5,	-174.1,	-84.7,
13	15.2,	473.9,	504.1,	-154.7,	-66.9,	14	15.2,	506.3,	471.4,	-130.7,	-47.1,
15	15.2,	523.2,	424.3,	-102.6,	-25.9,	16	15.2,	524.3,	364.3,	-71.5,	-3.9,
17	15.2,	509.4,	293.3,	-38.1,	18.2,	18	15.2,	479.9,	232.8,	-3.7,	40.2,
19	15.2,	508.8,	296.6,	-36.3,	57.9,	20	15.2,	523.1,	367.5,	-83.9,	73.4,
21	15.2,	521.5,	427.2,	-128.9,	86.7,	22	15.2,	504.1,	473.9,	-170.0,	97.3,
23	15.2,	471.4,	506.3,	-206.0,	105.0,	24	15.2,	424.3,	523.2,	-235.7,	109.5,
25	15.2,	364.3,	524.3,	-258.2,	110.7,	26	15.2,	293.3,	509.4,	-272.9,	108.5,
27	15.2,	232.8,	479.9,	-280.2,	112.7,	28	15.2,	296.6,	508.8,	-312.3,	112.0,
29	15.2,	367.5,	523.1,	-335.0,	99.9,	30	15.2,	427.2,	521.5,	-347.5,	84.7,
31	15.2,	473.9,	504.1,	-349.4,	66.9,	32	15.2,	506.3,	471.4,	-340.7,	47.1,
33	15.2,	523.2,	424.3,	-321.7,	25.9,	34	15.2,	524.3,	364.3,	-292.8,	3.9,
35	15.2,	509.4,	293.3,	-255.1,	-18.2,	36	15.2,	479.9,	232.8,	-229.1,	-40.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN709

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-238.3,	-186.2,	2	15.2,	523.1,	367.5,	-239.7,	-196.0,
3	15.2,	521.5,	427.2,	-233.8,	-199.8,	4	15.2,	504.1,	473.9,	-220.7,	-197.5,
5	15.2,	471.4,	506.3,	-201.0,	-189.2,	6	15.2,	424.3,	523.2,	-175.1,	-175.2,
7	15.2,	364.3,	524.3,	-143.9,	-155.8,	8	15.2,	293.3,	509.4,	-108.4,	-131.7,
9	15.2,	232.8,	479.9,	-69.5,	-113.4,	10	15.2,	296.6,	508.8,	-68.2,	-90.1,
11	15.2,	367.5,	523.1,	-65.6,	-55.9,	12	15.2,	427.2,	521.5,	-61.0,	-20.2,
13	15.2,	473.9,	504.1,	-54.5,	16.3,	14	15.2,	506.3,	471.4,	-46.5,	52.2,
15	15.2,	523.2,	424.3,	-36.9,	86.5,	16	15.2,	524.3,	364.3,	-26.3,	118.2,
17	15.2,	509.4,	293.3,	-14.9,	146.3,	18	15.2,	479.9,	232.8,	-3.0,	170.4,
19	15.2,	508.8,	296.6,	-58.2,	186.2,	20	15.2,	523.1,	367.5,	-127.8,	196.0,
21	15.2,	521.5,	427.2,	-193.4,	199.8,	22	15.2,	504.1,	473.9,	-253.2,	197.5,
23	15.2,	471.4,	506.3,	-305.3,	189.2,	24	15.2,	424.3,	523.2,	-348.1,	175.2,
25	15.2,	364.3,	524.3,	-380.4,	155.8,	26	15.2,	293.3,	509.4,	-401.1,	131.7,
27	15.2,	232.8,	479.9,	-410.4,	113.4,	28	15.2,	296.6,	508.8,	-440.7,	90.1,
29	15.2,	367.5,	523.1,	-457.6,	55.9,	30	15.2,	427.2,	521.5,	-460.6,	20.2,
31	15.2,	473.9,	504.1,	-449.6,	-16.3,	32	15.2,	506.3,	471.4,	-424.9,	-52.2,
33	15.2,	523.2,	424.3,	-387.3,	-86.5,	34	15.2,	524.3,	364.3,	-338.0,	-118.2,
35	15.2,	509.4,	293.3,	-278.4,	-146.3,	36	15.2,	479.9,	232.8,	-229.8,	-170.4,

SOURCE ID: LDN710

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-261.1,	-54.3,	2	15.2,	523.1,	367.5,	-285.0,	-70.0,
3	15.2,	521.5,	427.2,	-300.2,	-83.6,	4	15.2,	504.1,	473.9,	-306.4,	-94.6,
5	15.2,	471.4,	506.3,	-303.2,	-102.8,	6	15.2,	424.3,	523.2,	-290.8,	-107.8,
7	15.2,	364.3,	524.3,	-269.6,	-109.5,	8	15.2,	293.3,	509.4,	-240.2,	-108.0,
9	15.2,	232.8,	479.9,	-203.4,	-112.8,	10	15.2,	296.6,	508.8,	-200.1,	-112.8,
11	15.2,	367.5,	523.1,	-191.6,	-101.3,	12	15.2,	427.2,	521.5,	-177.2,	-86.6,
13	15.2,	473.9,	504.1,	-157.5,	-69.4,	14	15.2,	506.3,	471.4,	-132.9,	-50.0,
15	15.2,	523.2,	424.3,	-104.3,	-29.2,	16	15.2,	524.3,	364.3,	-72.6,	-7.4,
17	15.2,	509.4,	293.3,	-38.6,	14.6,	18	15.2,	479.9,	232.8,	-3.5,	36.5,
19	15.2,	508.8,	296.6,	-35.5,	54.3,	20	15.2,	523.1,	367.5,	-82.5,	70.0,
21	15.2,	521.5,	427.2,	-127.0,	83.6,	22	15.2,	504.1,	473.9,	-167.6,	94.6,
23	15.2,	471.4,	506.3,	-203.1,	102.8,	24	15.2,	424.3,	523.2,	-232.4,	107.8,
25	15.2,	364.3,	524.3,	-254.7,	109.5,	26	15.2,	293.3,	509.4,	-269.3,	108.0,
27	15.2,	232.8,	479.9,	-276.5,	112.8,	28	15.2,	296.6,	508.8,	-308.7,	112.8,
29	15.2,	367.5,	523.1,	-331.6,	101.3,	30	15.2,	427.2,	521.5,	-344.4,	86.6,
31	15.2,	473.9,	504.1,	-346.7,	69.4,	32	15.2,	506.3,	471.4,	-338.4,	50.0,
33	15.2,	523.2,	424.3,	-319.9,	29.2,	34	15.2,	524.3,	364.3,	-291.7,	7.4,
35	15.2,	509.4,	293.3,	-254.6,	-14.6,	36	15.2,	479.9,	232.8,	-229.2,	-36.5,

SOURCE ID: LDN711

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-261.9,	-50.0,	2	15.2,	523.1,	367.5,	-286.5,	-65.9,
3	15.2,	521.5,	427.2,	-302.4,	-79.8,	4	15.2,	504.1,	473.9,	-309.2,	-91.2,
5	15.2,	471.4,	506.3,	-306.6,	-99.9,	6	15.2,	424.3,	523.2,	-294.6,	-105.6,
7	15.2,	364.3,	524.3,	-273.7,	-108.0,	8	15.2,	293.3,	509.4,	-244.5,	-107.2,
9	15.2,	232.8,	479.9,	-207.8,	-112.8,	10	15.2,	296.6,	508.8,	-204.5,	-113.6,
11	15.2,	367.5,	523.1,	-195.7,	-102.8,	12	15.2,	427.2,	521.5,	-181.0,	-88.8,
13	15.2,	473.9,	504.1,	-160.8,	-72.2,	14	15.2,	506.3,	471.4,	-135.8,	-53.4,
15	15.2,	523.2,	424.3,	-106.5,	-33.0,	16	15.2,	524.3,	364.3,	-74.1,	-11.6,
17	15.2,	509.4,	293.3,	-39.4,	10.2,	18	15.2,	479.9,	232.8,	-3.5,	32.1,
19	15.2,	508.8,	296.6,	-34.7,	50.0,	20	15.2,	523.1,	367.5,	-81.0,	65.9,
21	15.2,	521.5,	427.2,	-124.8,	79.8,	22	15.2,	504.1,	473.9,	-164.7,	91.2,

23	15.2,	471.4,	506.3,	-199.7,	99.9,	24	15.2,	424.3,	523.2,	-228.6,	105.6,
25	15.2,	364.3,	524.3,	-250.6,	108.0,	26	15.2,	293.3,	509.4,	-264.9,	107.2,
27	15.2,	232.8,	479.9,	-272.1,	112.8,	28	15.2,	296.6,	508.8,	-304.4,	113.6,
29	15.2,	367.5,	523.1,	-327.4,	102.8,	30	15.2,	427.2,	521.5,	-340.5,	88.8,
31	15.2,	473.9,	504.1,	-343.3,	72.2,	32	15.2,	506.3,	471.4,	-335.6,	53.4,
33	15.2,	523.2,	424.3,	-317.7,	33.0,	34	15.2,	524.3,	364.3,	-290.2,	11.6,
35	15.2,	509.4,	293.3,	-253.8,	-10.2,	36	15.2,	479.9,	232.8,	-229.2,	-32.1,

SOURCE ID: LDN712

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-262.3,	-45.9,	2	15.2,	523.1,	367.5,	-287.6,	-62.0,
3	15.2,	521.5,	427.2,	-304.2,	-76.1,	4	15.2,	504.1,	473.9,	-311.6,	-88.0,
5	15.2,	471.4,	506.3,	-309.5,	-97.1,	6	15.2,	424.3,	523.2,	-298.0,	-103.3,
7	15.2,	364.3,	524.3,	-277.4,	-106.4,	8	15.2,	293.3,	509.4,	-248.4,	-106.2,
9	15.2,	232.8,	479.9,	-211.9,	-112.6,	10	15.2,	296.6,	508.8,	-208.5,	-114.0,
11	15.2,	367.5,	523.1,	-199.6,	-103.9,	12	15.2,	427.2,	521.5,	-184.7,	-90.6,
13	15.2,	473.9,	504.1,	-164.1,	-74.6,	14	15.2,	506.3,	471.4,	-138.6,	-56.4,
15	15.2,	523.2,	424.3,	-108.8,	-36.4,	16	15.2,	524.3,	364.3,	-75.7,	-15.3,
17	15.2,	509.4,	293.3,	-40.4,	6.3,	18	15.2,	479.9,	232.8,	-3.8,	28.1,
19	15.2,	508.8,	296.6,	-34.3,	45.9,	20	15.2,	523.1,	367.5,	-79.8,	62.0,
21	15.2,	521.5,	427.2,	-122.9,	76.1,	22	15.2,	504.1,	473.9,	-162.3,	88.0,
23	15.2,	471.4,	506.3,	-196.8,	97.1,	24	15.2,	424.3,	523.2,	-225.2,	103.3,
25	15.2,	364.3,	524.3,	-246.9,	106.4,	26	15.2,	293.3,	509.4,	-261.0,	106.2,
27	15.2,	232.8,	479.9,	-268.0,	112.6,	28	15.2,	296.6,	508.8,	-300.4,	114.0,
29	15.2,	367.5,	523.1,	-323.5,	103.9,	30	15.2,	427.2,	521.5,	-336.9,	90.6,
31	15.2,	473.9,	504.1,	-340.0,	74.6,	32	15.2,	506.3,	471.4,	-332.8,	56.4,
33	15.2,	523.2,	424.3,	-315.5,	36.4,	34	15.2,	524.3,	364.3,	-288.6,	15.3,
35	15.2,	509.4,	293.3,	-252.9,	-6.3,	36	15.2,	479.9,	232.8,	-229.0,	-28.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN713

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-271.9,	7.2,	2	15.2,	523.1,	367.5,	-306.3,	-11.3,
3	15.2,	521.5,	427.2,	-331.4,	-29.5,	4	15.2,	504.1,	473.9,	-346.5,	-46.8,
5	15.2,	471.4,	506.3,	-351.0,	-62.6,	6	15.2,	424.3,	523.2,	-344.8,	-76.5,
7	15.2,	364.3,	524.3,	-328.2,	-88.2,	8	15.2,	293.3,	509.4,	-301.6,	-97.1,
9	15.2,	232.8,	479.9,	-265.9,	-112.8,	10	15.2,	296.6,	508.8,	-261.6,	-123.6,
11	15.2,	367.5,	523.1,	-250.2,	-122.6,	12	15.2,	427.2,	521.5,	-231.3,	-117.8,
13	15.2,	473.9,	504.1,	-205.3,	-109.5,	14	15.2,	506.3,	471.4,	-173.1,	-97.8,
15	15.2,	523.2,	424.3,	-135.6,	-83.2,	16	15.2,	524.3,	364.3,	-94.0,	-66.1,
17	15.2,	509.4,	293.3,	-49.5,	-46.9,	18	15.2,	479.9,	232.8,	-3.6,	-25.9,
19	15.2,	508.8,	296.6,	-24.7,	-7.2,	20	15.2,	523.1,	367.5,	-61.2,	11.3,
21	15.2,	521.5,	427.2,	-95.8,	29.5,	22	15.2,	504.1,	473.9,	-127.5,	46.8,
23	15.2,	471.4,	506.3,	-155.3,	62.6,	24	15.2,	424.3,	523.2,	-178.4,	76.5,
25	15.2,	364.3,	524.3,	-196.1,	88.2,	26	15.2,	293.3,	509.4,	-207.8,	97.1,
27	15.2,	232.8,	479.9,	-214.1,	112.8,	28	15.2,	296.6,	508.8,	-247.2,	123.6,
29	15.2,	367.5,	523.1,	-272.9,	122.6,	30	15.2,	427.2,	521.5,	-290.3,	117.8,
31	15.2,	473.9,	504.1,	-298.8,	109.5,	32	15.2,	506.3,	471.4,	-298.3,	97.8,
33	15.2,	523.2,	424.3,	-288.7,	83.2,	34	15.2,	524.3,	364.3,	-270.3,	66.1,
35	15.2,	509.4,	293.3,	-243.7,	46.9,	36	15.2,	479.9,	232.8,	-229.2,	25.9,

SOURCE ID: LDN714

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-272.5,	11.1,	2	15.2,	523.1,	367.5,	-307.6,	-7.6,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	521.5,	427.2,	-333.3,	-26.1,	4	15.2,	504.1,	473.9,	-348.9,	-43.7,
5	15.2,	471.4,	506.3,	-353.9,	-60.0,	6	15.2,	424.3,	523.2,	-348.2,	-74.5,
7	15.2,	364.3,	524.3,	-331.9,	-86.8,	8	15.2,	293.3,	509.4,	-305.5,	-96.3,
9	15.2,	232.8,	479.9,	-269.8,	-112.8,	10	15.2,	296.6,	508.8,	-265.5,	-124.2,
11	15.2,	367.5,	523.1,	-254.0,	-123.8,	12	15.2,	427.2,	521.5,	-234.7,	-119.7,
13	15.2,	473.9,	504.1,	-208.4,	-112.0,	14	15.2,	506.3,	471.4,	-175.7,	-100.8,
15	15.2,	523.2,	424.3,	-137.6,	-86.6,	16	15.2,	524.3,	364.3,	-95.4,	-69.7,
17	15.2,	509.4,	293.3,	-50.3,	-50.8,	18	15.2,	479.9,	232.8,	-3.6,	-29.8,
19	15.2,	508.8,	296.6,	-24.1,	-11.1,	20	15.2,	523.1,	367.5,	-59.9,	7.6,
21	15.2,	521.5,	427.2,	-93.9,	26.1,	22	15.2,	504.1,	473.9,	-125.0,	43.7,
23	15.2,	471.4,	506.3,	-152.3,	60.0,	24	15.2,	424.3,	523.2,	-175.0,	74.5,
25	15.2,	364.3,	524.3,	-192.4,	86.8,	26	15.2,	293.3,	509.4,	-204.0,	96.3,
27	15.2,	232.8,	479.9,	-210.1,	112.8,	28	15.2,	296.6,	508.8,	-243.4,	124.2,
29	15.2,	367.5,	523.1,	-269.2,	123.8,	30	15.2,	427.2,	521.5,	-286.8,	119.7,
31	15.2,	473.9,	504.1,	-295.8,	112.0,	32	15.2,	506.3,	471.4,	-295.7,	100.8,
33	15.2,	523.2,	424.3,	-286.7,	86.6,	34	15.2,	524.3,	364.3,	-268.9,	69.7,
35	15.2,	509.4,	293.3,	-243.0,	50.8,	36	15.2,	479.9,	232.8,	-229.1,	29.8,

SOURCE ID: LDN715

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-273.2,	15.1,	2	15.2,	523.1,	367.5,	-309.0,	-3.8,
3	15.2,	521.5,	427.2,	-335.4,	-22.5,	4	15.2,	504.1,	473.9,	-351.6,	-40.6,
5	15.2,	471.4,	506.3,	-357.1,	-57.4,	6	15.2,	424.3,	523.2,	-351.7,	-72.5,
7	15.2,	364.3,	524.3,	-335.7,	-85.4,	8	15.2,	293.3,	509.4,	-309.5,	-95.6,
9	15.2,	232.8,	479.9,	-273.9,	-112.8,	10	15.2,	296.6,	508.8,	-269.5,	-124.9,
11	15.2,	367.5,	523.1,	-257.8,	-125.2,	12	15.2,	427.2,	521.5,	-238.2,	-121.8,
13	15.2,	473.9,	504.1,	-211.5,	-114.6,	14	15.2,	506.3,	471.4,	-178.3,	-103.9,
15	15.2,	523.2,	424.3,	-139.7,	-90.1,	16	15.2,	524.3,	364.3,	-96.8,	-73.5,
17	15.2,	509.4,	293.3,	-51.0,	-54.8,	18	15.2,	479.9,	232.8,	-3.6,	-33.9,
19	15.2,	508.8,	296.6,	-23.4,	-15.1,	20	15.2,	523.1,	367.5,	-58.5,	3.8,
21	15.2,	521.5,	427.2,	-91.8,	22.5,	22	15.2,	504.1,	473.9,	-122.4,	40.6,
23	15.2,	471.4,	506.3,	-149.2,	57.4,	24	15.2,	424.3,	523.2,	-171.5,	72.5,
25	15.2,	364.3,	524.3,	-188.6,	85.4,	26	15.2,	293.3,	509.4,	-200.0,	95.6,
27	15.2,	232.8,	479.9,	-206.1,	112.8,	28	15.2,	296.6,	508.8,	-239.4,	124.9,
29	15.2,	367.5,	523.1,	-265.4,	125.2,	30	15.2,	427.2,	521.5,	-283.3,	121.8,
31	15.2,	473.9,	504.1,	-292.6,	114.6,	32	15.2,	506.3,	471.4,	-293.1,	103.9,
33	15.2,	523.2,	424.3,	-284.6,	90.1,	34	15.2,	524.3,	364.3,	-267.5,	73.5,
35	15.2,	509.4,	293.3,	-242.3,	54.8,	36	15.2,	479.9,	232.8,	-229.1,	33.9,

SOURCE ID: LDN716

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-273.8,	19.0,	2	15.2,	523.1,	367.5,	-310.2,	-0.0,
3	15.2,	521.5,	427.2,	-337.2,	-19.1,	4	15.2,	504.1,	473.9,	-354.0,	-37.5,
5	15.2,	471.4,	506.3,	-360.0,	-54.8,	6	15.2,	424.3,	523.2,	-355.1,	-70.4,
7	15.2,	364.3,	524.3,	-339.4,	-83.9,	8	15.2,	293.3,	509.4,	-313.3,	-94.8,
9	15.2,	232.8,	479.9,	-277.8,	-112.6,	10	15.2,	296.6,	508.8,	-273.4,	-125.5,
11	15.2,	367.5,	523.1,	-261.5,	-126.5,	12	15.2,	427.2,	521.5,	-241.7,	-123.6,
13	15.2,	473.9,	504.1,	-214.6,	-117.0,	14	15.2,	506.3,	471.4,	-180.9,	-106.9,
15	15.2,	523.2,	424.3,	-141.7,	-93.5,	16	15.2,	524.3,	364.3,	-98.3,	-77.2,
17	15.2,	509.4,	293.3,	-51.8,	-58.6,	18	15.2,	479.9,	232.8,	-3.8,	-37.8,
19	15.2,	508.8,	296.6,	-22.8,	-19.0,	20	15.2,	523.1,	367.5,	-57.3,	0.0,
21	15.2,	521.5,	427.2,	-90.0,	19.1,	22	15.2,	504.1,	473.9,	-120.0,	37.5,
23	15.2,	471.4,	506.3,	-146.3,	54.8,	24	15.2,	424.3,	523.2,	-168.2,	70.4,
25	15.2,	364.3,	524.3,	-184.9,	83.9,	26	15.2,	293.3,	509.4,	-196.1,	94.8,
27	15.2,	232.8,	479.9,	-202.1,	112.6,	28	15.2,	296.6,	508.8,	-235.5,	125.5,
29	15.2,	367.5,	523.1,	-261.6,	126.5,	30	15.2,	427.2,	521.5,	-279.8,	123.6,
31	15.2,	473.9,	504.1,	-289.5,	117.0,	32	15.2,	506.3,	471.4,	-290.4,	106.9,
33	15.2,	523.2,	424.3,	-282.5,	93.5,	34	15.2,	524.3,	364.3,	-266.0,	77.2,
35	15.2,	509.4,	293.3,	-241.5,	58.6,	36	15.2,	479.9,	232.8,	-229.0,	37.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN717

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-274.5,	22.6,	2	15.2,	523.1,	367.5,	-311.6,	3.4,
3	15.2,	521.5,	427.2,	-339.2,	-15.9,	4	15.2,	504.1,	473.9,	-356.4,	-34.8,
5	15.2,	471.4,	506.3,	-362.9,	-52.5,	6	15.2,	424.3,	523.2,	-358.3,	-68.7,
7	15.2,	364.3,	524.3,	-342.9,	-82.8,	8	15.2,	293.3,	509.4,	-317.0,	-94.3,
9	15.2,	232.8,	479.9,	-281.5,	-112.8,	10	15.2,	296.6,	508.8,	-277.0,	-126.2,
11	15.2,	367.5,	523.1,	-264.9,	-127.8,	12	15.2,	427.2,	521.5,	-244.8,	-125.6,
13	15.2,	473.9,	504.1,	-217.3,	-119.5,	14	15.2,	506.3,	471.4,	-183.2,	-109.8,
15	15.2,	523.2,	424.3,	-143.5,	-96.7,	16	15.2,	524.3,	364.3,	-99.4,	-80.7,
17	15.2,	509.4,	293.3,	-52.3,	-62.3,	18	15.2,	479.9,	232.8,	-3.6,	-41.5,
19	15.2,	508.8,	296.6,	-22.1,	-22.6,	20	15.2,	523.1,	367.5,	-55.9,	-3.4,
21	15.2,	521.5,	427.2,	-88.0,	15.9,	22	15.2,	504.1,	473.9,	-117.5,	34.8,
23	15.2,	471.4,	506.3,	-143.4,	52.5,	24	15.2,	424.3,	523.2,	-164.9,	68.7,
25	15.2,	364.3,	524.3,	-181.4,	82.8,	26	15.2,	293.3,	509.4,	-192.5,	94.3,
27	15.2,	232.8,	479.9,	-198.5,	112.8,	28	15.2,	296.6,	508.8,	-231.9,	126.2,
29	15.2,	367.5,	523.1,	-258.2,	127.8,	30	15.2,	427.2,	521.5,	-276.7,	125.6,
31	15.2,	473.9,	504.1,	-286.8,	119.5,	32	15.2,	506.3,	471.4,	-288.2,	109.8,
33	15.2,	523.2,	424.3,	-280.8,	96.7,	34	15.2,	524.3,	364.3,	-264.9,	80.7,
35	15.2,	509.4,	293.3,	-241.0,	62.3,	36	15.2,	479.9,	232.8,	-229.1,	41.5,

SOURCE ID: LDN718

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-275.1,	25.9,	2	15.2,	523.1,	367.5,	-312.8,	6.6,
3	15.2,	521.5,	427.2,	-340.9,	-13.0,	4	15.2,	504.1,	473.9,	-358.7,	-32.1,
5	15.2,	471.4,	506.3,	-365.5,	-50.3,	6	15.2,	424.3,	523.2,	-361.3,	-67.0,
7	15.2,	364.3,	524.3,	-346.1,	-81.6,	8	15.2,	293.3,	509.4,	-320.4,	-93.7,
9	15.2,	232.8,	479.9,	-284.9,	-112.8,	10	15.2,	296.6,	508.8,	-280.4,	-126.8,
11	15.2,	367.5,	523.1,	-268.2,	-129.0,	12	15.2,	427.2,	521.5,	-247.8,	-127.3,
13	15.2,	473.9,	504.1,	-219.9,	-121.7,	14	15.2,	506.3,	471.4,	-185.4,	-112.4,
15	15.2,	523.2,	424.3,	-145.2,	-99.7,	16	15.2,	524.3,	364.3,	-100.6,	-83.9,
17	15.2,	509.4,	293.3,	-52.9,	-65.6,	18	15.2,	479.9,	232.8,	-3.6,	-44.9,
19	15.2,	508.8,	296.6,	-21.5,	-25.9,	20	15.2,	523.1,	367.5,	-54.7,	-6.6,
21	15.2,	521.5,	427.2,	-86.3,	13.0,	22	15.2,	504.1,	473.9,	-115.3,	32.1,
23	15.2,	471.4,	506.3,	-140.8,	50.3,	24	15.2,	424.3,	523.2,	-161.9,	67.0,
25	15.2,	364.3,	524.3,	-178.2,	81.6,	26	15.2,	293.3,	509.4,	-189.1,	93.7,
27	15.2,	232.8,	479.9,	-195.0,	112.8,	28	15.2,	296.6,	508.8,	-228.5,	126.8,
29	15.2,	367.5,	523.1,	-255.0,	129.0,	30	15.2,	427.2,	521.5,	-273.7,	127.3,
31	15.2,	473.9,	504.1,	-284.2,	121.7,	32	15.2,	506.3,	471.4,	-286.0,	112.4,
33	15.2,	523.2,	424.3,	-279.1,	99.7,	34	15.2,	524.3,	364.3,	-263.7,	83.9,
35	15.2,	509.4,	293.3,	-240.4,	65.6,	36	15.2,	479.9,	232.8,	-229.1,	44.9,

SOURCE ID: LDN719

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-275.6,	30.0,	2	15.2,	523.1,	367.5,	-313.9,	10.5,
3	15.2,	521.5,	427.2,	-342.7,	-9.3,	4	15.2,	504.1,	473.9,	-361.1,	-28.8,
5	15.2,	471.4,	506.3,	-368.5,	-47.5,	6	15.2,	424.3,	523.2,	-364.7,	-64.7,
7	15.2,	364.3,	524.3,	-349.8,	-80.0,	8	15.2,	293.3,	509.4,	-324.3,	-92.8,
9	15.2,	232.8,	479.9,	-289.0,	-112.5,	10	15.2,	296.6,	508.8,	-284.4,	-127.3,
11	15.2,	367.5,	523.1,	-272.1,	-130.2,	12	15.2,	427.2,	521.5,	-251.5,	-129.1,
13	15.2,	473.9,	504.1,	-223.2,	-124.1,	14	15.2,	506.3,	471.4,	-188.2,	-115.3,
15	15.2,	523.2,	424.3,	-147.4,	-103.1,	16	15.2,	524.3,	364.3,	-102.2,	-87.7,
17	15.2,	509.4,	293.3,	-53.9,	-69.6,	18	15.2,	479.9,	232.8,	-3.9,	-49.0,
19	15.2,	508.8,	296.6,	-21.0,	-30.0,	20	15.2,	523.1,	367.5,	-53.6,	-10.5,
21	15.2,	521.5,	427.2,	-84.5,	9.3,	22	15.2,	504.1,	473.9,	-112.8,	28.8,
23	15.2,	471.4,	506.3,	-137.8,	47.5,	24	15.2,	424.3,	523.2,	-158.5,	64.7,
25	15.2,	364.3,	524.3,	-174.5,	80.0,	26	15.2,	293.3,	509.4,	-185.1,	92.8,

27	15.2,	232.8,	479.9,	-191.0,	112.5,	28	15.2,	296.6,	508.8,	-224.4,	127.3,
29	15.2,	367.5,	523.1,	-251.1,	130.2,	30	15.2,	427.2,	521.5,	-270.1,	129.1,
31	15.2,	473.9,	504.1,	-280.9,	124.1,	32	15.2,	506.3,	471.4,	-283.2,	115.3,
33	15.2,	523.2,	424.3,	-276.8,	103.1,	34	15.2,	524.3,	364.3,	-262.1,	87.7,
35	15.2,	509.4,	293.3,	-239.4,	69.6,	36	15.2,	479.9,	232.8,	-228.9,	49.0,

SOURCE ID: LDN720

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-238.9,	-182.4,	2	15.2,	523.1,	367.5,	-240.9,	-192.2,
3	15.2,	521.5,	427.2,	-235.6,	-196.3,	4	15.2,	504.1,	473.9,	-223.2,	-194.4,
5	15.2,	471.4,	506.3,	-203.9,	-186.6,	6	15.2,	424.3,	523.2,	-178.5,	-173.1,
7	15.2,	364.3,	524.3,	-147.6,	-154.4,	8	15.2,	293.3,	509.4,	-112.2,	-130.9,
9	15.2,	232.8,	479.9,	-73.5,	-113.3,	10	15.2,	296.6,	508.8,	-72.1,	-90.6,
11	15.2,	367.5,	523.1,	-69.3,	-57.2,	12	15.2,	427.2,	521.5,	-64.5,	-22.0,
13	15.2,	473.9,	504.1,	-57.6,	13.8,	14	15.2,	506.3,	471.4,	-49.1,	49.2,
15	15.2,	523.2,	424.3,	-39.0,	83.2,	16	15.2,	524.3,	364.3,	-27.8,	114.6,
17	15.2,	509.4,	293.3,	-15.7,	142.5,	18	15.2,	479.9,	232.8,	-3.1,	166.5,
19	15.2,	508.8,	296.6,	-57.7,	182.4,	20	15.2,	523.1,	367.5,	-126.5,	192.2,
21	15.2,	521.5,	427.2,	-191.6,	196.3,	22	15.2,	504.1,	473.9,	-250.8,	194.4,
23	15.2,	471.4,	506.3,	-302.4,	186.6,	24	15.2,	424.3,	523.2,	-344.8,	173.1,
25	15.2,	364.3,	524.3,	-376.7,	154.4,	26	15.2,	293.3,	509.4,	-397.2,	130.9,
27	15.2,	232.8,	479.9,	-406.4,	113.3,	28	15.2,	296.6,	508.8,	-436.8,	90.6,
29	15.2,	367.5,	523.1,	-453.8,	57.2,	30	15.2,	427.2,	521.5,	-457.1,	22.0,
31	15.2,	473.9,	504.1,	-446.5,	-13.8,	32	15.2,	506.3,	471.4,	-422.3,	-49.2,
33	15.2,	523.2,	424.3,	-385.2,	-83.2,	34	15.2,	524.3,	364.3,	-336.5,	-114.6,
35	15.2,	509.4,	293.3,	-277.6,	-142.5,	36	15.2,	479.9,	232.8,	-229.6,	-166.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN721

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-264.6,	-32.4,	2	15.2,	523.1,	367.5,	-292.2,	-49.0,
3	15.2,	521.5,	427.2,	-311.0,	-64.2,	4	15.2,	504.1,	473.9,	-320.3,	-77.4,
5	15.2,	471.4,	506.3,	-319.9,	-88.2,	6	15.2,	424.3,	523.2,	-309.8,	-96.4,
7	15.2,	364.3,	524.3,	-290.3,	-101.6,	8	15.2,	293.3,	509.4,	-261.9,	-103.8,
9	15.2,	232.8,	479.9,	-225.6,	-112.5,	10	15.2,	296.6,	508.8,	-222.0,	-116.3,
11	15.2,	367.5,	523.1,	-212.5,	-108.5,	12	15.2,	427.2,	521.5,	-196.6,	-97.4,
13	15.2,	473.9,	504.1,	-174.7,	-83.4,	14	15.2,	506.3,	471.4,	-147.5,	-66.8,
15	15.2,	523.2,	424.3,	-115.8,	-48.2,	16	15.2,	524.3,	364.3,	-80.5,	-28.1,
17	15.2,	509.4,	293.3,	-42.9,	-7.2,	18	15.2,	479.9,	232.8,	-3.9,	14.4,
19	15.2,	508.8,	296.6,	-32.0,	32.4,	20	15.2,	523.1,	367.5,	-75.2,	49.0,
21	15.2,	521.5,	427.2,	-116.2,	64.2,	22	15.2,	504.1,	473.9,	-153.6,	77.4,
23	15.2,	471.4,	506.3,	-186.4,	88.2,	24	15.2,	424.3,	523.2,	-213.4,	96.4,
25	15.2,	364.3,	524.3,	-234.0,	101.6,	26	15.2,	293.3,	509.4,	-247.5,	103.8,
27	15.2,	232.8,	479.9,	-254.3,	112.5,	28	15.2,	296.6,	508.8,	-286.8,	116.3,
29	15.2,	367.5,	523.1,	-310.6,	108.5,	30	15.2,	427.2,	521.5,	-325.0,	97.4,
31	15.2,	473.9,	504.1,	-329.4,	83.4,	32	15.2,	506.3,	471.4,	-323.9,	66.8,
33	15.2,	523.2,	424.3,	-308.5,	48.2,	34	15.2,	524.3,	364.3,	-283.8,	28.1,
35	15.2,	509.4,	293.3,	-250.4,	7.2,	36	15.2,	479.9,	232.8,	-228.9,	-14.4,

SOURCE ID: LDN722

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-269.5,	-6.7,	2	15.2,	523.1,	367.5,	-301.5,	-24.6,
3	15.2,	521.5,	427.2,	-324.4,	-41.7,	4	15.2,	504.1,	473.9,	-337.4,	-57.6,
5	15.2,	471.4,	506.3,	-340.2,	-71.7,	6	15.2,	424.3,	523.2,	-332.7,	-83.6,

7	15.2,	364.3,	524.3,	-315.0,	-93.0,	8	15.2,	293.3,	509.4,	-287.7,	-99.6,
9	15.2,	232.8,	479.9,	-251.8,	-112.9,	10	15.2,	296.6,	508.8,	-247.7,	-121.2,
11	15.2,	367.5,	523.1,	-237.0,	-117.8,	12	15.2,	427.2,	521.5,	-219.1,	-110.8,
13	15.2,	473.9,	504.1,	-194.5,	-100.5,	14	15.2,	506.3,	471.4,	-164.0,	-87.1,
15	15.2,	523.2,	424.3,	-128.5,	-71.0,	16	15.2,	524.3,	364.3,	-89.1,	-52.8,
17	15.2,	509.4,	293.3,	-47.0,	-33.0,	18	15.2,	479.9,	232.8,	-3.5,	-11.8,
19	15.2,	508.8,	296.6,	-27.1,	6.7,	20	15.2,	523.1,	367.5,	-66.0,	24.6,
21	15.2,	521.5,	427.2,	-102.8,	41.7,	22	15.2,	504.1,	473.9,	-136.5,	57.6,
23	15.2,	471.4,	506.3,	-166.1,	71.7,	24	15.2,	424.3,	523.2,	-190.6,	83.6,
25	15.2,	364.3,	524.3,	-209.3,	93.0,	26	15.2,	293.3,	509.4,	-221.7,	99.6,
27	15.2,	232.8,	479.9,	-228.2,	112.9,	28	15.2,	296.6,	508.8,	-261.1,	121.2,
29	15.2,	367.5,	523.1,	-286.2,	117.8,	30	15.2,	427.2,	521.5,	-302.5,	110.8,
31	15.2,	473.9,	504.1,	-309.6,	100.5,	32	15.2,	506.3,	471.4,	-307.4,	87.1,
33	15.2,	523.2,	424.3,	-295.8,	71.0,	34	15.2,	524.3,	364.3,	-275.2,	52.8,
35	15.2,	509.4,	293.3,	-246.2,	33.0,	36	15.2,	479.9,	232.8,	-229.2,	11.8,

SOURCE ID: LDN723

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-276.9,	38.3,	2	15.2,	523.1,	367.5,	-316.7,	18.4,
3	15.2,	521.5,	427.2,	-346.8,	-2.0,	4	15.2,	504.1,	473.9,	-366.4,	-22.3,
5	15.2,	471.4,	506.3,	-374.9,	-42.0,	6	15.2,	424.3,	523.2,	-371.9,	-60.4,
7	15.2,	364.3,	524.3,	-357.7,	-77.0,	8	15.2,	293.3,	509.4,	-332.6,	-91.2,
9	15.2,	232.8,	479.9,	-297.4,	-112.4,	10	15.2,	296.6,	508.8,	-292.7,	-128.6,
11	15.2,	367.5,	523.1,	-280.0,	-133.0,	12	15.2,	427.2,	521.5,	-258.8,	-133.2,
13	15.2,	473.9,	504.1,	-229.7,	-129.4,	14	15.2,	506.3,	471.4,	-193.7,	-121.7,
15	15.2,	523.2,	424.3,	-151.7,	-110.3,	16	15.2,	524.3,	364.3,	-105.2,	-95.5,
17	15.2,	509.4,	293.3,	-55.4,	-77.9,	18	15.2,	479.9,	232.8,	-4.0,	-57.4,
19	15.2,	508.8,	296.6,	-19.7,	-38.3,	20	15.2,	523.1,	367.5,	-50.8,	-18.4,
21	15.2,	521.5,	427.2,	-80.4,	2.0,	22	15.2,	504.1,	473.9,	-107.5,	22.3,
23	15.2,	471.4,	506.3,	-131.4,	42.0,	24	15.2,	424.3,	523.2,	-151.3,	60.4,
25	15.2,	364.3,	524.3,	-166.6,	77.0,	26	15.2,	293.3,	509.4,	-176.8,	91.2,
27	15.2,	232.8,	479.9,	-182.6,	112.4,	28	15.2,	296.6,	508.8,	-216.1,	128.6,
29	15.2,	367.5,	523.1,	-243.1,	133.0,	30	15.2,	427.2,	521.5,	-262.8,	133.2,
31	15.2,	473.9,	504.1,	-274.4,	129.4,	32	15.2,	506.3,	471.4,	-277.7,	121.7,
33	15.2,	523.2,	424.3,	-272.5,	110.3,	34	15.2,	524.3,	364.3,	-259.1,	95.5,
35	15.2,	509.4,	293.3,	-237.8,	77.9,	36	15.2,	479.9,	232.8,	-228.8,	57.4,

SOURCE ID: LDN724

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-277.6,	42.2,	2	15.2,	523.1,	367.5,	-318.0,	22.2,
3	15.2,	521.5,	427.2,	-348.7,	1.5,	4	15.2,	504.1,	473.9,	-368.9,	-19.3,
5	15.2,	471.4,	506.3,	-377.8,	-39.4,	6	15.2,	424.3,	523.2,	-375.3,	-58.4,
7	15.2,	364.3,	524.3,	-361.4,	-75.6,	8	15.2,	293.3,	509.4,	-336.4,	-90.5,
9	15.2,	232.8,	479.9,	-301.3,	-112.3,	10	15.2,	296.6,	508.8,	-296.6,	-129.3,
11	15.2,	367.5,	523.1,	-283.7,	-134.2,	12	15.2,	427.2,	521.5,	-262.2,	-135.1,
13	15.2,	473.9,	504.1,	-232.8,	-131.9,	14	15.2,	506.3,	471.4,	-196.2,	-124.7,
15	15.2,	523.2,	424.3,	-153.8,	-113.7,	16	15.2,	524.3,	364.3,	-106.6,	-99.2,
17	15.2,	509.4,	293.3,	-56.2,	-81.7,	18	15.2,	479.9,	232.8,	-4.1,	-61.3,
19	15.2,	508.8,	296.6,	-19.0,	-42.2,	20	15.2,	523.1,	367.5,	-49.5,	-22.2,
21	15.2,	521.5,	427.2,	-78.5,	-1.5,	22	15.2,	504.1,	473.9,	-105.1,	19.3,
23	15.2,	471.4,	506.3,	-128.5,	39.4,	24	15.2,	424.3,	523.2,	-147.9,	58.4,
25	15.2,	364.3,	524.3,	-162.9,	75.6,	26	15.2,	293.3,	509.4,	-173.0,	90.5,
27	15.2,	232.8,	479.9,	-178.6,	112.3,	28	15.2,	296.6,	508.8,	-212.2,	129.3,
29	15.2,	367.5,	523.1,	-239.4,	134.2,	30	15.2,	427.2,	521.5,	-259.3,	135.1,
31	15.2,	473.9,	504.1,	-271.3,	131.9,	32	15.2,	506.3,	471.4,	-275.1,	124.7,
33	15.2,	523.2,	424.3,	-270.5,	113.7,	34	15.2,	524.3,	364.3,	-257.7,	99.2,
35	15.2,	509.4,	293.3,	-237.1,	81.7,	36	15.2,	479.9,	232.8,	-228.7,	61.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN725

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-278.2,	46.2,	2	15.2,	523.1,	367.5,	-319.4,	26.0,
3	15.2,	521.5,	427.2,	-350.8,	5.0,	4	15.2,	504.1,	473.9,	-371.5,	-16.2,
5	15.2,	471.4,	506.3,	-380.9,	-36.8,	6	15.2,	424.3,	523.2,	-378.8,	-56.3,
7	15.2,	364.3,	524.3,	-365.2,	-74.2,	8	15.2,	293.3,	509.4,	-340.4,	-89.7,
9	15.2,	232.8,	479.9,	-305.4,	-112.3,	10	15.2,	296.6,	508.8,	-300.6,	-130.0,
11	15.2,	367.5,	523.1,	-287.6,	-135.6,	12	15.2,	427.2,	521.5,	-265.8,	-137.2,
13	15.2,	473.9,	504.1,	-235.9,	-134.5,	14	15.2,	506.3,	471.4,	-198.9,	-127.8,
15	15.2,	523.2,	424.3,	-155.8,	-117.2,	16	15.2,	524.3,	364.3,	-108.0,	-103.0,
17	15.2,	509.4,	293.3,	-56.9,	-85.7,	18	15.2,	479.9,	232.8,	-4.1,	-65.4,
19	15.2,	508.8,	296.6,	-18.3,	-46.2,	20	15.2,	523.1,	367.5,	-48.1,	-26.0,
21	15.2,	521.5,	427.2,	-76.5,	-5.0,	22	15.2,	504.1,	473.9,	-102.5,	16.2,
23	15.2,	471.4,	506.3,	-125.3,	36.8,	24	15.2,	424.3,	523.2,	-144.4,	56.3,
25	15.2,	364.3,	524.3,	-159.1,	74.2,	26	15.2,	293.3,	509.4,	-169.0,	89.7,
27	15.2,	232.8,	479.9,	-174.6,	112.3,	28	15.2,	296.6,	508.8,	-208.2,	130.0,
29	15.2,	367.5,	523.1,	-235.6,	135.6,	30	15.2,	427.2,	521.5,	-255.8,	137.2,
31	15.2,	473.9,	504.1,	-268.2,	134.5,	32	15.2,	506.3,	471.4,	-272.5,	127.8,
33	15.2,	523.2,	424.3,	-268.5,	117.2,	34	15.2,	524.3,	364.3,	-256.3,	103.0,
35	15.2,	509.4,	293.3,	-236.4,	85.7,	36	15.2,	479.9,	232.8,	-228.7,	65.4,

SOURCE ID: LDN726

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-239.7,	-178.8,	2	15.2,	523.1,	367.5,	-242.3,	-188.8,
3	15.2,	521.5,	427.2,	-237.6,	-193.2,	4	15.2,	504.1,	473.9,	-225.6,	-191.7,
5	15.2,	471.4,	506.3,	-206.8,	-184.3,	6	15.2,	424.3,	523.2,	-181.7,	-171.4,
7	15.2,	364.3,	524.3,	-151.1,	-153.2,	8	15.2,	293.3,	509.4,	-115.9,	-130.4,
9	15.2,	232.8,	479.9,	-77.2,	-113.4,	10	15.2,	296.6,	508.8,	-75.7,	-91.4,
11	15.2,	367.5,	523.1,	-72.7,	-58.6,	12	15.2,	427.2,	521.5,	-67.6,	-24.0,
13	15.2,	473.9,	504.1,	-60.4,	11.4,	14	15.2,	506.3,	471.4,	-51.4,	46.3,
15	15.2,	523.2,	424.3,	-40.8,	79.9,	16	15.2,	524.3,	364.3,	-28.9,	111.1,
17	15.2,	509.4,	293.3,	-16.2,	138.8,	18	15.2,	479.9,	232.8,	-3.0,	162.8,
19	15.2,	508.8,	296.6,	-56.9,	178.8,	20	15.2,	523.1,	367.5,	-125.2,	188.8,
21	15.2,	521.5,	427.2,	-189.6,	193.2,	22	15.2,	504.1,	473.9,	-248.3,	191.7,
23	15.2,	471.4,	506.3,	-299.5,	184.3,	24	15.2,	424.3,	523.2,	-341.5,	171.4,
25	15.2,	364.3,	524.3,	-373.2,	153.2,	26	15.2,	293.3,	509.4,	-393.5,	130.4,
27	15.2,	232.8,	479.9,	-402.8,	113.4,	28	15.2,	296.6,	508.8,	-433.2,	91.4,
29	15.2,	367.5,	523.1,	-450.4,	58.6,	30	15.2,	427.2,	521.5,	-454.0,	24.0,
31	15.2,	473.9,	504.1,	-443.7,	-11.4,	32	15.2,	506.3,	471.4,	-420.0,	-46.3,
33	15.2,	523.2,	424.3,	-383.5,	-79.9,	34	15.2,	524.3,	364.3,	-335.4,	-111.1,
35	15.2,	509.4,	293.3,	-277.1,	-138.8,	36	15.2,	479.9,	232.8,	-229.8,	-162.8,

SOURCE ID: LDN727

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-278.8,	50.1,	2	15.2,	523.1,	367.5,	-320.6,	29.7,
3	15.2,	521.5,	427.2,	-352.6,	8.5,	4	15.2,	504.1,	473.9,	-373.9,	-13.1,
5	15.2,	471.4,	506.3,	-383.9,	-34.2,	6	15.2,	424.3,	523.2,	-382.2,	-54.3,
7	15.2,	364.3,	524.3,	-368.8,	-72.7,	8	15.2,	293.3,	509.4,	-344.3,	-88.9,
9	15.2,	232.8,	479.9,	-309.3,	-112.2,	10	15.2,	296.6,	508.8,	-304.5,	-130.5,
11	15.2,	367.5,	523.1,	-291.3,	-136.8,	12	15.2,	427.2,	521.5,	-269.2,	-139.0,
13	15.2,	473.9,	504.1,	-239.0,	-137.0,	14	15.2,	506.3,	471.4,	-201.5,	-130.7,
15	15.2,	523.2,	424.3,	-157.9,	-120.5,	16	15.2,	524.3,	364.3,	-109.5,	-106.7,
17	15.2,	509.4,	293.3,	-57.7,	-89.6,	18	15.2,	479.9,	232.8,	-4.2,	-69.3,
19	15.2,	508.8,	296.6,	-17.8,	-50.1,	20	15.2,	523.1,	367.5,	-46.9,	-29.7,
21	15.2,	521.5,	427.2,	-74.6,	-8.5,	22	15.2,	504.1,	473.9,	-100.0,	13.1,
23	15.2,	471.4,	506.3,	-122.4,	34.2,	24	15.2,	424.3,	523.2,	-141.1,	54.3,
25	15.2,	364.3,	524.3,	-155.5,	72.7,	26	15.2,	293.3,	509.4,	-165.1,	88.9,
27	15.2,	232.8,	479.9,	-170.6,	112.2,	28	15.2,	296.6,	508.8,	-204.3,	130.5,
29	15.2,	367.5,	523.1,	-231.9,	136.8,	30	15.2,	427.2,	521.5,	-252.3,	139.0,

31	15.2,	473.9,	504.1,	-265.1,	137.0,	32	15.2,	506.3,	471.4,	-269.9,	130.7,
33	15.2,	523.2,	424.3,	-266.4,	120.5,	34	15.2,	524.3,	364.3,	-254.9,	106.7,
35	15.2,	509.4,	293.3,	-235.6,	89.6,	36	15.2,	479.9,	232.8,	-228.6,	69.3,

SOURCE ID: LDN728

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-279.6,	53.7,	2	15.2,	523.1,	367.5,	-322.0,	33.1,
3	15.2,	521.5,	427.2,	-354.6,	11.6,	4	15.2,	504.1,	473.9,	-376.4,	-10.3,
5	15.2,	471.4,	506.3,	-386.8,	-31.9,	6	15.2,	424.3,	523.2,	-385.4,	-52.5,
7	15.2,	364.3,	524.3,	-372.3,	-71.6,	8	15.2,	293.3,	509.4,	-347.9,	-88.4,
9	15.2,	232.8,	479.9,	-313.0,	-112.3,	10	15.2,	296.6,	508.8,	-308.1,	-131.3,
11	15.2,	367.5,	523.1,	-294.7,	-138.2,	12	15.2,	427.2,	521.5,	-272.4,	-141.0,
13	15.2,	473.9,	504.1,	-241.7,	-139.4,	14	15.2,	506.3,	471.4,	-203.8,	-133.6,
15	15.2,	523.2,	424.3,	-159.6,	-123.8,	16	15.2,	524.3,	364.3,	-110.6,	-110.2,
17	15.2,	509.4,	293.3,	-58.2,	-93.2,	18	15.2,	479.9,	232.8,	-4.1,	-73.0,
19	15.2,	508.8,	296.6,	-17.0,	-53.7,	20	15.2,	523.1,	367.5,	-45.5,	-33.1,
21	15.2,	521.5,	427.2,	-72.6,	-11.6,	22	15.2,	504.1,	473.9,	-97.5,	10.3,
23	15.2,	471.4,	506.3,	-119.5,	31.9,	24	15.2,	424.3,	523.2,	-137.8,	52.5,
25	15.2,	364.3,	524.3,	-152.0,	71.6,	26	15.2,	293.3,	509.4,	-161.5,	88.4,
27	15.2,	232.8,	479.9,	-166.9,	112.3,	28	15.2,	296.6,	508.8,	-200.7,	131.3,
29	15.2,	367.5,	523.1,	-228.4,	138.2,	30	15.2,	427.2,	521.5,	-249.2,	141.0,
31	15.2,	473.9,	504.1,	-262.4,	139.4,	32	15.2,	506.3,	471.4,	-267.6,	133.6,
33	15.2,	523.2,	424.3,	-264.7,	123.8,	34	15.2,	524.3,	364.3,	-253.7,	110.2,
35	15.2,	509.4,	293.3,	-235.1,	93.2,	36	15.2,	479.9,	232.8,	-228.7,	73.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN729

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-283.3,	73.1,	2	15.2,	523.1,	367.5,	-329.0,	51.6,
3	15.2,	521.5,	427.2,	-364.7,	28.6,	4	15.2,	504.1,	473.9,	-389.3,	4.6,
5	15.2,	471.4,	506.3,	-402.1,	-19.4,	6	15.2,	424.3,	523.2,	-402.7,	-42.9,
7	15.2,	364.3,	524.3,	-391.0,	-65.1,	8	15.2,	293.3,	509.4,	-367.5,	-85.3,
9	15.2,	232.8,	479.9,	-332.8,	-112.6,	10	15.2,	296.6,	508.8,	-327.6,	-135.0,
11	15.2,	367.5,	523.1,	-313.2,	-145.2,	12	15.2,	427.2,	521.5,	-289.4,	-151.1,
13	15.2,	473.9,	504.1,	-256.7,	-152.4,	14	15.2,	506.3,	471.4,	-216.3,	-149.0,
15	15.2,	523.2,	424.3,	-169.2,	-141.1,	16	15.2,	524.3,	364.3,	-117.1,	-128.9,
17	15.2,	509.4,	293.3,	-61.4,	-112.8,	18	15.2,	479.9,	232.8,	-3.8,	-92.8,
19	15.2,	508.8,	296.6,	-13.3,	-73.1,	20	15.2,	523.1,	367.5,	-38.5,	-51.6,
21	15.2,	521.5,	427.2,	-62.5,	-28.6,	22	15.2,	504.1,	473.9,	-84.6,	-4.6,
23	15.2,	471.4,	506.3,	-104.2,	19.4,	24	15.2,	424.3,	523.2,	-120.5,	42.9,
25	15.2,	364.3,	524.3,	-133.3,	65.1,	26	15.2,	293.3,	509.4,	-141.9,	85.3,
27	15.2,	232.8,	479.9,	-147.2,	112.6,	28	15.2,	296.6,	508.8,	-181.3,	135.0,
29	15.2,	367.5,	523.1,	-209.9,	145.2,	30	15.2,	427.2,	521.5,	-232.2,	151.1,
31	15.2,	473.9,	504.1,	-247.4,	152.4,	32	15.2,	506.3,	471.4,	-255.1,	149.0,
33	15.2,	523.2,	424.3,	-255.0,	141.1,	34	15.2,	524.3,	364.3,	-247.2,	128.9,
35	15.2,	509.4,	293.3,	-231.9,	112.8,	36	15.2,	479.9,	232.8,	-229.0,	92.8,

SOURCE ID: LDN730

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-283.9,	77.0,	2	15.2,	523.1,	367.5,	-330.3,	55.4,
3	15.2,	521.5,	427.2,	-366.6,	32.0,	4	15.2,	504.1,	473.9,	-391.8,	7.7,
5	15.2,	471.4,	506.3,	-405.1,	-16.8,	6	15.2,	424.3,	523.2,	-406.1,	-40.9,
7	15.2,	364.3,	524.3,	-394.7,	-63.6,	8	15.2,	293.3,	509.4,	-371.4,	-84.5,
9	15.2,	232.8,	479.9,	-336.7,	-112.5,	10	15.2,	296.6,	508.8,	-331.4,	-135.6,

11	15.2,	367.5,	523.1,	-316.9,	-146.5,	12	15.2,	427.2,	521.5,	-292.8,	-153.0,
13	15.2,	473.9,	504.1,	-259.8,	-154.8,	14	15.2,	506.3,	471.4,	-218.9,	-152.0,
15	15.2,	523.2,	424.3,	-171.3,	-144.5,	16	15.2,	524.3,	364.3,	-118.5,	-132.6,
17	15.2,	509.4,	293.3,	-62.1,	-116.6,	18	15.2,	479.9,	232.8,	-3.9,	-96.8,
19	15.2,	508.8,	296.6,	-12.7,	-77.0,	20	15.2,	523.1,	367.5,	-37.2,	-55.4,
21	15.2,	521.5,	427.2,	-60.6,	-32.0,	22	15.2,	504.1,	473.9,	-82.1,	-7.7,
23	15.2,	471.4,	506.3,	-101.2,	16.8,	24	15.2,	424.3,	523.2,	-117.2,	40.9,
25	15.2,	364.3,	524.3,	-129.6,	63.6,	26	15.2,	293.3,	509.4,	-138.1,	84.5,
27	15.2,	232.8,	479.9,	-143.2,	112.5,	28	15.2,	296.6,	508.8,	-177.4,	135.6,
29	15.2,	367.5,	523.1,	-206.2,	146.5,	30	15.2,	427.2,	521.5,	-228.8,	153.0,
31	15.2,	473.9,	504.1,	-244.3,	154.8,	32	15.2,	506.3,	471.4,	-252.5,	152.0,
33	15.2,	523.2,	424.3,	-253.0,	144.5,	34	15.2,	524.3,	364.3,	-245.8,	132.6,
35	15.2,	509.4,	293.3,	-231.1,	116.6,	36	15.2,	479.9,	232.8,	-228.9,	96.8,

SOURCE ID: LDN731

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-284.6,	81.0,	2	15.2,	523.1,	367.5,	-331.7,	59.2,
3	15.2,	521.5,	427.2,	-368.6,	35.5,	4	15.2,	504.1,	473.9,	-394.4,	10.8,
5	15.2,	471.4,	506.3,	-408.2,	-14.2,	6	15.2,	424.3,	523.2,	-409.6,	-38.8,
7	15.2,	364.3,	524.3,	-398.5,	-62.3,	8	15.2,	293.3,	509.4,	-375.4,	-83.8,
9	15.2,	232.8,	479.9,	-340.8,	-112.5,	10	15.2,	296.6,	508.8,	-335.4,	-136.3,
11	15.2,	367.5,	523.1,	-320.8,	-147.9,	12	15.2,	427.2,	521.5,	-296.3,	-155.0,
13	15.2,	473.9,	504.1,	-262.9,	-157.4,	14	15.2,	506.3,	471.4,	-221.5,	-155.1,
15	15.2,	523.2,	424.3,	-173.3,	-148.0,	16	15.2,	524.3,	364.3,	-119.9,	-136.4,
17	15.2,	509.4,	293.3,	-62.8,	-120.6,	18	15.2,	479.9,	232.8,	-3.9,	-100.8,
19	15.2,	508.8,	296.6,	-12.0,	-81.0,	20	15.2,	523.1,	367.5,	-35.8,	-59.2,
21	15.2,	521.5,	427.2,	-58.6,	-35.5,	22	15.2,	504.1,	473.9,	-79.5,	-10.8,
23	15.2,	471.4,	506.3,	-98.1,	14.2,	24	15.2,	424.3,	523.2,	-113.7,	38.8,
25	15.2,	364.3,	524.3,	-125.8,	62.3,	26	15.2,	293.3,	509.4,	-134.1,	83.8,
27	15.2,	232.8,	479.9,	-139.2,	112.5,	28	15.2,	296.6,	508.8,	-173.4,	136.3,
29	15.2,	367.5,	523.1,	-202.4,	147.9,	30	15.2,	427.2,	521.5,	-225.2,	155.0,
31	15.2,	473.9,	504.1,	-241.2,	157.4,	32	15.2,	506.3,	471.4,	-249.9,	155.1,
33	15.2,	523.2,	424.3,	-251.0,	148.0,	34	15.2,	524.3,	364.3,	-244.4,	136.4,
35	15.2,	509.4,	293.3,	-230.4,	120.6,	36	15.2,	479.9,	232.8,	-228.9,	100.8,

SOURCE ID: LDN732

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-285.2,	84.9,	2	15.2,	523.1,	367.5,	-332.9,	62.9,
3	15.2,	521.5,	427.2,	-370.5,	39.0,	4	15.2,	504.1,	473.9,	-396.9,	13.9,
5	15.2,	471.4,	506.3,	-411.1,	-11.6,	6	15.2,	424.3,	523.2,	-412.9,	-36.8,
7	15.2,	364.3,	524.3,	-402.2,	-60.8,	8	15.2,	293.3,	509.4,	-379.2,	-83.0,
9	15.2,	232.8,	479.9,	-344.7,	-112.4,	10	15.2,	296.6,	508.8,	-339.3,	-136.9,
11	15.2,	367.5,	523.1,	-324.5,	-149.2,	12	15.2,	427.2,	521.5,	-299.8,	-156.9,
13	15.2,	473.9,	504.1,	-266.0,	-159.9,	14	15.2,	506.3,	471.4,	-224.1,	-158.0,
15	15.2,	523.2,	424.3,	-175.4,	-151.3,	16	15.2,	524.3,	364.3,	-121.3,	-140.0,
17	15.2,	509.4,	293.3,	-63.6,	-124.5,	18	15.2,	479.9,	232.8,	-4.0,	-104.8,
19	15.2,	508.8,	296.6,	-11.4,	-84.9,	20	15.2,	523.1,	367.5,	-34.6,	-62.9,
21	15.2,	521.5,	427.2,	-56.7,	-39.0,	22	15.2,	504.1,	473.9,	-77.1,	-13.9,
23	15.2,	471.4,	506.3,	-95.1,	11.6,	24	15.2,	424.3,	523.2,	-110.3,	36.8,
25	15.2,	364.3,	524.3,	-122.1,	60.8,	26	15.2,	293.3,	509.4,	-130.2,	83.0,
27	15.2,	232.8,	479.9,	-135.2,	112.4,	28	15.2,	296.6,	508.8,	-169.5,	136.9,
29	15.2,	367.5,	523.1,	-198.7,	149.2,	30	15.2,	427.2,	521.5,	-221.8,	156.9,
31	15.2,	473.9,	504.1,	-238.1,	159.9,	32	15.2,	506.3,	471.4,	-247.3,	158.0,
33	15.2,	523.2,	424.3,	-248.9,	151.3,	34	15.2,	524.3,	364.3,	-243.0,	140.0,
35	15.2,	509.4,	293.3,	-229.6,	124.5,	36	15.2,	479.9,	232.8,	-228.8,	104.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN733

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-285.9,	88.5,	2	15.2,	523.1,	367.5,	-334.3,	66.3,
3	15.2,	521.5,	427.2,	-372.4,	42.1,	4	15.2,	504.1,	473.9,	-399.3,	16.7,
5	15.2,	471.4,	506.3,	-414.0,	-9.3,	6	15.2,	424.3,	523.2,	-416.2,	-35.0,
7	15.2,	364.3,	524.3,	-405.7,	-59.6,	8	15.2,	293.3,	509.4,	-382.9,	-82.5,
9	15.2,	232.8,	479.9,	-348.4,	-112.5,	10	15.2,	296.6,	508.8,	-342.9,	-137.6,
11	15.2,	367.5,	523.1,	-327.9,	-150.5,	12	15.2,	427.2,	521.5,	-302.9,	-158.9,
13	15.2,	473.9,	504.1,	-268.7,	-162.3,	14	15.2,	506.3,	471.4,	-226.4,	-160.9,
15	15.2,	523.2,	424.3,	-177.1,	-154.6,	16	15.2,	524.3,	364.3,	-122.5,	-143.5,
17	15.2,	509.4,	293.3,	-64.1,	-128.1,	18	15.2,	479.9,	232.8,	-3.9,	-108.4,
19	15.2,	508.8,	296.6,	-10.7,	-88.5,	20	15.2,	523.1,	367.5,	-33.2,	-66.3,
21	15.2,	521.5,	427.2,	-54.8,	-42.1,	22	15.2,	504.1,	473.9,	-74.6,	-16.7,
23	15.2,	471.4,	506.3,	-92.2,	9.3,	24	15.2,	424.3,	523.2,	-107.1,	35.0,
25	15.2,	364.3,	524.3,	-118.6,	59.6,	26	15.2,	293.3,	509.4,	-126.6,	82.5,
27	15.2,	232.8,	479.9,	-131.5,	112.5,	28	15.2,	296.6,	508.8,	-165.9,	137.6,
29	15.2,	367.5,	523.1,	-195.2,	150.5,	30	15.2,	427.2,	521.5,	-218.6,	158.9,
31	15.2,	473.9,	504.1,	-235.4,	162.3,	32	15.2,	506.3,	471.4,	-245.0,	160.9,
33	15.2,	523.2,	424.3,	-247.2,	154.6,	34	15.2,	524.3,	364.3,	-241.8,	143.5,
35	15.2,	509.4,	293.3,	-229.1,	128.1,	36	15.2,	479.9,	232.8,	-228.9,	108.4,

SOURCE ID: LDN734

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-286.6,	92.5,	2	15.2,	523.1,	367.5,	-335.7,	70.2,
3	15.2,	521.5,	427.2,	-374.5,	45.7,	4	15.2,	504.1,	473.9,	-401.9,	19.8,
5	15.2,	471.4,	506.3,	-417.2,	-6.7,	6	15.2,	424.3,	523.2,	-419.7,	-33.0,
7	15.2,	364.3,	524.3,	-409.5,	-58.3,	8	15.2,	293.3,	509.4,	-386.9,	-81.8,
9	15.2,	232.8,	479.9,	-352.5,	-112.5,	10	15.2,	296.6,	508.8,	-347.0,	-138.4,
11	15.2,	367.5,	523.1,	-331.7,	-151.9,	12	15.2,	427.2,	521.5,	-306.4,	-160.9,
13	15.2,	473.9,	504.1,	-271.9,	-165.0,	14	15.2,	506.3,	471.4,	-229.0,	-164.0,
15	15.2,	523.2,	424.3,	-179.2,	-158.1,	16	15.2,	524.3,	364.3,	-123.9,	-147.4,
17	15.2,	509.4,	293.3,	-64.9,	-132.2,	18	15.2,	479.9,	232.8,	-3.9,	-112.5,
19	15.2,	508.8,	296.6,	-9.9,	-92.5,	20	15.2,	523.1,	367.5,	-31.8,	-70.2,
21	15.2,	521.5,	427.2,	-52.7,	-45.7,	22	15.2,	504.1,	473.9,	-72.0,	-19.8,
23	15.2,	471.4,	506.3,	-89.1,	6.7,	24	15.2,	424.3,	523.2,	-103.5,	33.0,
25	15.2,	364.3,	524.3,	-114.8,	58.3,	26	15.2,	293.3,	509.4,	-122.5,	81.8,
27	15.2,	232.8,	479.9,	-127.5,	112.5,	28	15.2,	296.6,	508.8,	-161.9,	138.4,
29	15.2,	367.5,	523.1,	-191.4,	151.9,	30	15.2,	427.2,	521.5,	-215.1,	160.9,
31	15.2,	473.9,	504.1,	-232.3,	165.0,	32	15.2,	506.3,	471.4,	-242.4,	164.0,
33	15.2,	523.2,	424.3,	-245.1,	158.1,	34	15.2,	524.3,	364.3,	-240.4,	147.4,
35	15.2,	509.4,	293.3,	-228.4,	132.2,	36	15.2,	479.9,	232.8,	-228.9,	112.5,

SOURCE ID: LDN735

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-288.3,	101.0,	2	15.2,	523.1,	367.5,	-338.8,	78.2,
3	15.2,	521.5,	427.2,	-378.9,	53.0,	4	15.2,	504.1,	473.9,	-407.6,	26.3,
5	15.2,	471.4,	506.3,	-423.9,	-1.3,	6	15.2,	424.3,	523.2,	-427.2,	-28.8,
7	15.2,	364.3,	524.3,	-417.7,	-55.5,	8	15.2,	293.3,	509.4,	-395.4,	-80.5,
9	15.2,	232.8,	479.9,	-361.1,	-112.7,	10	15.2,	296.6,	508.8,	-355.4,	-140.0,
11	15.2,	367.5,	523.1,	-339.8,	-155.0,	12	15.2,	427.2,	521.5,	-313.8,	-165.3,
13	15.2,	473.9,	504.1,	-278.3,	-170.6,	14	15.2,	506.3,	471.4,	-234.4,	-170.7,
15	15.2,	523.2,	424.3,	-183.3,	-165.6,	16	15.2,	524.3,	364.3,	-126.7,	-155.5,
17	15.2,	509.4,	293.3,	-66.2,	-140.7,	18	15.2,	479.9,	232.8,	-3.7,	-121.1,
19	15.2,	508.8,	296.6,	-8.3,	-101.0,	20	15.2,	523.1,	367.5,	-28.7,	-78.2,
21	15.2,	521.5,	427.2,	-48.3,	-53.0,	22	15.2,	504.1,	473.9,	-66.3,	-26.3,
23	15.2,	471.4,	506.3,	-82.4,	1.3,	24	15.2,	424.3,	523.2,	-96.0,	28.8,
25	15.2,	364.3,	524.3,	-106.6,	55.5,	26	15.2,	293.3,	509.4,	-114.1,	80.5,
27	15.2,	232.8,	479.9,	-118.9,	112.7,	28	15.2,	296.6,	508.8,	-153.5,	140.0,
29	15.2,	367.5,	523.1,	-183.4,	155.0,	30	15.2,	427.2,	521.5,	-207.8,	165.3,
31	15.2,	473.9,	504.1,	-225.8,	170.6,	32	15.2,	506.3,	471.4,	-237.0,	170.7,
33	15.2,	523.2,	424.3,	-241.0,	165.6,	34	15.2,	524.3,	364.3,	-237.6,	155.5,

35	15.2,	509.4,	293.3,	-227.1,	140.7,	36	15.2,	479.9,	232.8,	-229.1,	121.1,

SOURCE ID: LDN736

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-288.9,	104.8,	2	15.2,	523.1,	367.5,	-340.1,	81.9,
3	15.2,	521.5,	427.2,	-380.8,	56.5,	4	15.2,	504.1,	473.9,	-410.1,	29.3,
5	15.2,	471.4,	506.3,	-426.8,	1.3,	6	15.2,	424.3,	523.2,	-430.6,	-26.8,
7	15.2,	364.3,	524.3,	-421.3,	-54.1,	8	15.2,	293.3,	509.4,	-399.2,	-79.7,
9	15.2,	232.8,	479.9,	-365.0,	-112.6,	10	15.2,	296.6,	508.8,	-359.3,	-140.6,
11	15.2,	367.5,	523.1,	-343.5,	-156.3,	12	15.2,	427.2,	521.5,	-317.2,	-167.2,
13	15.2,	473.9,	504.1,	-281.4,	-173.1,	14	15.2,	506.3,	471.4,	-236.9,	-173.7,
15	15.2,	523.2,	424.3,	-185.3,	-169.0,	16	15.2,	524.3,	364.3,	-128.1,	-159.2,
17	15.2,	509.4,	293.3,	-66.9,	-144.5,	18	15.2,	479.9,	232.8,	-3.8,	-125.0,
19	15.2,	508.8,	296.6,	-7.7,	-104.8,	20	15.2,	523.1,	367.5,	-27.4,	-81.9,
21	15.2,	521.5,	427.2,	-46.3,	-56.5,	22	15.2,	504.1,	473.9,	-63.9,	-29.3,
23	15.2,	471.4,	506.3,	-79.5,	-1.3,	24	15.2,	424.3,	523.2,	-92.6,	26.8,
25	15.2,	364.3,	524.3,	-103.0,	54.1,	26	15.2,	293.3,	509.4,	-110.2,	79.7,
27	15.2,	232.8,	479.9,	-114.9,	112.6,	28	15.2,	296.6,	508.8,	-149.6,	140.6,
29	15.2,	367.5,	523.1,	-179.7,	156.3,	30	15.2,	427.2,	521.5,	-204.3,	167.2,
31	15.2,	473.9,	504.1,	-222.7,	173.1,	32	15.2,	506.3,	471.4,	-234.4,	173.7,
33	15.2,	523.2,	424.3,	-239.0,	169.0,	34	15.2,	524.3,	364.3,	-236.2,	159.2,
35	15.2,	509.4,	293.3,	-226.3,	144.5,	36	15.2,	479.9,	232.8,	-229.0,	125.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN737

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-240.3,	-175.4,	2	15.2,	523.1,	367.5,	-243.5,	-185.6,
3	15.2,	521.5,	427.2,	-239.3,	-190.2,	4	15.2,	504.1,	473.9,	-227.8,	-189.0,
5	15.2,	471.4,	506.3,	-209.4,	-182.1,	6	15.2,	424.3,	523.2,	-184.7,	-169.7,
7	15.2,	364.3,	524.3,	-154.3,	-152.1,	8	15.2,	293.3,	509.4,	-119.3,	-129.8,
9	15.2,	232.8,	479.9,	-80.6,	-113.4,	10	15.2,	296.6,	508.8,	-79.0,	-92.0,
11	15.2,	367.5,	523.1,	-76.0,	-59.7,	12	15.2,	427.2,	521.5,	-70.6,	-25.7,
13	15.2,	473.9,	504.1,	-63.0,	9.2,	14	15.2,	506.3,	471.4,	-53.6,	43.7,
15	15.2,	523.2,	424.3,	-42.5,	76.9,	16	15.2,	524.3,	364.3,	-30.1,	107.8,
17	15.2,	509.4,	293.3,	-16.8,	135.5,	18	15.2,	479.9,	232.8,	-3.0,	159.4,
19	15.2,	508.8,	296.6,	-56.3,	175.4,	20	15.2,	523.1,	367.5,	-124.0,	185.6,
21	15.2,	521.5,	427.2,	-187.9,	190.2,	22	15.2,	504.1,	473.9,	-246.1,	189.0,
23	15.2,	471.4,	506.3,	-296.9,	182.1,	24	15.2,	424.3,	523.2,	-338.6,	169.7,
25	15.2,	364.3,	524.3,	-370.0,	152.1,	26	15.2,	293.3,	509.4,	-390.2,	129.8,
27	15.2,	232.8,	479.9,	-399.3,	113.4,	28	15.2,	296.6,	508.8,	-429.8,	92.0,
29	15.2,	367.5,	523.1,	-447.2,	59.7,	30	15.2,	427.2,	521.5,	-451.0,	25.7,
31	15.2,	473.9,	504.1,	-441.1,	-9.2,	32	15.2,	506.3,	471.4,	-417.8,	-43.7,
33	15.2,	523.2,	424.3,	-381.8,	-76.9,	34	15.2,	524.3,	364.3,	-334.2,	-107.8,
35	15.2,	509.4,	293.3,	-276.4,	-135.5,	36	15.2,	479.9,	232.8,	-229.8,	-159.4,

SOURCE ID: LDN738

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-289.6,	108.8,	2	15.2,	523.1,	367.5,	-341.4,	85.7,
3	15.2,	521.5,	427.2,	-382.9,	60.0,	4	15.2,	504.1,	473.9,	-412.7,	32.4,
5	15.2,	471.4,	506.3,	-429.9,	3.9,	6	15.2,	424.3,	523.2,	-434.1,	-24.8,
7	15.2,	364.3,	524.3,	-425.1,	-52.7,	8	15.2,	293.3,	509.4,	-403.2,	-79.0,
9	15.2,	232.8,	479.9,	-369.1,	-112.6,	10	15.2,	296.6,	508.8,	-363.3,	-141.3,
11	15.2,	367.5,	523.1,	-347.3,	-157.7,	12	15.2,	427.2,	521.5,	-320.8,	-169.3,
13	15.2,	473.9,	504.1,	-284.5,	-175.7,	14	15.2,	506.3,	471.4,	-239.6,	-176.8,

15	15.2,	523.2,	424.3,	-187.4,	-172.5,	16	15.2,	524.3,	364.3,	-129.5,	-163.0,
17	15.2,	509.4,	293.3,	-67.6,	-148.5,	18	15.2,	479.9,	232.8,	-3.8,	-129.1,
19	15.2,	508.8,	296.6,	-7.0,	-108.8,	20	15.2,	523.1,	367.5,	-26.0,	-85.7,
21	15.2,	521.5,	427.2,	-44.3,	-60.0,	22	15.2,	504.1,	473.9,	-61.3,	-32.4,
23	15.2,	471.4,	506.3,	-76.3,	-3.9,	24	15.2,	424.3,	523.2,	-89.1,	24.8,
25	15.2,	364.3,	524.3,	-99.2,	52.7,	26	15.2,	293.3,	509.4,	-106.2,	79.0,
27	15.2,	232.8,	479.9,	-110.9,	112.6,	28	15.2,	296.6,	508.8,	-145.6,	141.3,
29	15.2,	367.5,	523.1,	-175.9,	157.7,	30	15.2,	427.2,	521.5,	-200.8,	169.3,
31	15.2,	473.9,	504.1,	-219.6,	175.7,	32	15.2,	506.3,	471.4,	-231.8,	176.8,
33	15.2,	523.2,	424.3,	-236.9,	172.5,	34	15.2,	524.3,	364.3,	-234.8,	163.0,
35	15.2,	509.4,	293.3,	-225.6,	148.5,	36	15.2,	479.9,	232.8,	-229.0,	129.1,

SOURCE ID: LDN739

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-290.2,	112.8,	2	15.2,	523.1,	367.5,	-342.7,	89.5,
3	15.2,	521.5,	427.2,	-384.7,	63.5,	4	15.2,	504.1,	473.9,	-415.1,	35.5,
5	15.2,	471.4,	506.3,	-432.9,	6.5,	6	15.2,	424.3,	523.2,	-437.5,	-22.7,
7	15.2,	364.3,	524.3,	-428.8,	-51.2,	8	15.2,	293.3,	509.4,	-407.1,	-78.2,
9	15.2,	232.8,	479.9,	-373.0,	-112.5,	10	15.2,	296.6,	508.8,	-367.2,	-141.9,
11	15.2,	367.5,	523.1,	-351.0,	-158.9,	12	15.2,	427.2,	521.5,	-324.2,	-171.1,
13	15.2,	473.9,	504.1,	-287.6,	-178.1,	14	15.2,	506.3,	471.4,	-242.2,	-179.7,
15	15.2,	523.2,	424.3,	-189.4,	-175.9,	16	15.2,	524.3,	364.3,	-130.9,	-166.6,
17	15.2,	509.4,	293.3,	-68.4,	-152.4,	18	15.2,	479.9,	232.8,	-3.9,	-133.0,
19	15.2,	508.8,	296.6,	-6.4,	-112.8,	20	15.2,	523.1,	367.5,	-24.8,	-89.5,
21	15.2,	521.5,	427.2,	-42.5,	-63.5,	22	15.2,	504.1,	473.9,	-58.8,	-35.5,
23	15.2,	471.4,	506.3,	-73.4,	-6.5,	24	15.2,	424.3,	523.2,	-85.8,	22.7,
25	15.2,	364.3,	524.3,	-95.5,	51.2,	26	15.2,	293.3,	509.4,	-102.3,	78.2,
27	15.2,	232.8,	479.9,	-106.9,	112.5,	28	15.2,	296.6,	508.8,	-141.7,	141.9,
29	15.2,	367.5,	523.1,	-172.1,	158.9,	30	15.2,	427.2,	521.5,	-197.3,	171.1,
31	15.2,	473.9,	504.1,	-216.5,	178.1,	32	15.2,	506.3,	471.4,	-229.2,	179.7,
33	15.2,	523.2,	424.3,	-234.8,	175.9,	34	15.2,	524.3,	364.3,	-233.4,	166.6,
35	15.2,	509.4,	293.3,	-224.8,	152.4,	36	15.2,	479.9,	232.8,	-228.9,	133.0,

SOURCE ID: LDN740

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-290.9,	116.3,	2	15.2,	523.1,	367.5,	-344.0,	92.9,
3	15.2,	521.5,	427.2,	-386.7,	66.6,	4	15.2,	504.1,	473.9,	-417.6,	38.3,
5	15.2,	471.4,	506.3,	-435.8,	8.8,	6	15.2,	424.3,	523.2,	-440.7,	-21.0,
7	15.2,	364.3,	524.3,	-432.3,	-50.1,	8	15.2,	293.3,	509.4,	-410.7,	-77.7,
9	15.2,	232.8,	479.9,	-376.7,	-112.6,	10	15.2,	296.6,	508.8,	-370.8,	-142.7,
11	15.2,	367.5,	523.1,	-354.4,	-160.3,	12	15.2,	427.2,	521.5,	-327.4,	-173.1,
13	15.2,	473.9,	504.1,	-290.3,	-180.6,	14	15.2,	506.3,	471.4,	-244.5,	-182.6,
15	15.2,	523.2,	424.3,	-191.2,	-179.1,	16	15.2,	524.3,	364.3,	-132.1,	-170.1,
17	15.2,	509.4,	293.3,	-69.0,	-156.0,	18	15.2,	479.9,	232.8,	-3.8,	-136.7,
19	15.2,	508.8,	296.6,	-5.6,	-116.3,	20	15.2,	523.1,	367.5,	-23.4,	-92.9,
21	15.2,	521.5,	427.2,	-40.5,	-66.6,	22	15.2,	504.1,	473.9,	-56.4,	-38.3,
23	15.2,	471.4,	506.3,	-70.5,	-8.8,	24	15.2,	424.3,	523.2,	-82.5,	21.0,
25	15.2,	364.3,	524.3,	-92.0,	50.1,	26	15.2,	293.3,	509.4,	-98.7,	77.7,
27	15.2,	232.8,	479.9,	-103.2,	112.6,	28	15.2,	296.6,	508.8,	-138.1,	142.7,
29	15.2,	367.5,	523.1,	-168.7,	160.3,	30	15.2,	427.2,	521.5,	-194.2,	173.1,
31	15.2,	473.9,	504.1,	-213.8,	180.6,	32	15.2,	506.3,	471.4,	-226.9,	182.6,
33	15.2,	523.2,	424.3,	-233.1,	179.1,	34	15.2,	524.3,	364.3,	-232.2,	170.1,
35	15.2,	509.4,	293.3,	-224.3,	156.0,	36	15.2,	479.9,	232.8,	-229.0,	136.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN741

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-291.6,	119.7,	2	15.2,	523.1,	367.5,	-345.2,	96.1,
3	15.2,	521.5,	427.2,	-388.4,	69.5,	4	15.2,	504.1,	473.9,	-419.8,	40.9,
5	15.2,	471.4,	506.3,	-438.4,	11.0,	6	15.2,	424.3,	523.2,	-443.7,	-19.3,
7	15.2,	364.3,	524.3,	-435.5,	-48.9,	8	15.2,	293.3,	509.4,	-414.1,	-77.1,
9	15.2,	232.8,	479.9,	-380.1,	-112.6,	10	15.2,	296.6,	508.8,	-374.2,	-143.3,
11	15.2,	367.5,	523.1,	-357.7,	-161.5,	12	15.2,	427.2,	521.5,	-330.3,	-174.8,
13	15.2,	473.9,	504.1,	-292.9,	-182.8,	14	15.2,	506.3,	471.4,	-246.7,	-185.2,
15	15.2,	523.2,	424.3,	-192.9,	-182.1,	16	15.2,	524.3,	364.3,	-133.2,	-173.4,
17	15.2,	509.4,	293.3,	-69.5,	-159.4,	18	15.2,	479.9,	232.8,	-3.8,	-140.1,
19	15.2,	508.8,	296.6,	-5.0,	-119.7,	20	15.2,	523.1,	367.5,	-22.2,	-96.1,
21	15.2,	521.5,	427.2,	-38.8,	-69.5,	22	15.2,	504.1,	473.9,	-54.2,	-40.9,
23	15.2,	471.4,	506.3,	-67.9,	-11.0,	24	15.2,	424.3,	523.2,	-79.5,	19.3,
25	15.2,	364.3,	524.3,	-88.8,	48.9,	26	15.2,	293.3,	509.4,	-95.3,	77.1,
27	15.2,	232.8,	479.9,	-99.8,	112.6,	28	15.2,	296.6,	508.8,	-134.7,	143.3,
29	15.2,	367.5,	523.1,	-165.5,	161.5,	30	15.2,	427.2,	521.5,	-191.2,	174.8,
31	15.2,	473.9,	504.1,	-211.2,	182.8,	32	15.2,	506.3,	471.4,	-224.7,	185.2,
33	15.2,	523.2,	424.3,	-231.4,	182.1,	34	15.2,	524.3,	364.3,	-231.1,	173.4,
35	15.2,	509.4,	293.3,	-223.7,	159.4,	36	15.2,	479.9,	232.8,	-229.0,	140.1,

SOURCE ID: LDN742

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-292.0,	123.8,	2	15.2,	523.1,	367.5,	-346.4,	100.0,
3	15.2,	521.5,	427.2,	-390.2,	73.2,	4	15.2,	504.1,	473.9,	-422.2,	44.2,
5	15.2,	471.4,	506.3,	-441.3,	13.8,	6	15.2,	424.3,	523.2,	-447.1,	-17.0,
7	15.2,	364.3,	524.3,	-439.2,	-47.3,	8	15.2,	293.3,	509.4,	-418.1,	-76.1,
9	15.2,	232.8,	479.9,	-384.2,	-112.4,	10	15.2,	296.6,	508.8,	-378.2,	-143.7,
11	15.2,	367.5,	523.1,	-361.6,	-162.6,	12	15.2,	427.2,	521.5,	-334.0,	-176.6,
13	15.2,	473.9,	504.1,	-296.2,	-185.2,	14	15.2,	506.3,	471.4,	-249.5,	-188.2,
15	15.2,	523.2,	424.3,	-195.1,	-185.5,	16	15.2,	524.3,	364.3,	-134.9,	-177.1,
17	15.2,	509.4,	293.3,	-70.5,	-163.4,	18	15.2,	479.9,	232.8,	-4.0,	-144.2,
19	15.2,	508.8,	296.6,	-4.6,	-123.8,	20	15.2,	523.1,	367.5,	-21.1,	-100.0,
21	15.2,	521.5,	427.2,	-37.0,	-73.2,	22	15.2,	504.1,	473.9,	-51.8,	-44.2,
23	15.2,	471.4,	506.3,	-64.9,	-13.8,	24	15.2,	424.3,	523.2,	-76.1,	17.0,
25	15.2,	364.3,	524.3,	-85.0,	47.3,	26	15.2,	293.3,	509.4,	-91.4,	76.1,
27	15.2,	232.8,	479.9,	-95.8,	112.4,	28	15.2,	296.6,	508.8,	-130.7,	143.7,
29	15.2,	367.5,	523.1,	-161.6,	162.6,	30	15.2,	427.2,	521.5,	-187.6,	176.6,
31	15.2,	473.9,	504.1,	-207.9,	185.2,	32	15.2,	506.3,	471.4,	-221.9,	188.2,
33	15.2,	523.2,	424.3,	-229.2,	185.5,	34	15.2,	524.3,	364.3,	-229.4,	177.1,
35	15.2,	509.4,	293.3,	-222.8,	163.4,	36	15.2,	479.9,	232.8,	-228.8,	144.2,

SOURCE ID: LDN743

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-293.6,	131.9,	2	15.2,	523.1,	367.5,	-349.3,	107.8,
3	15.2,	521.5,	427.2,	-394.4,	80.3,	4	15.2,	504.1,	473.9,	-427.6,	50.5,
5	15.2,	471.4,	506.3,	-447.8,	19.1,	6	15.2,	424.3,	523.2,	-454.3,	-12.9,
7	15.2,	364.3,	524.3,	-447.1,	-44.5,	8	15.2,	293.3,	509.4,	-426.3,	-74.8,
9	15.2,	232.8,	479.9,	-392.5,	-112.5,	10	15.2,	296.6,	508.8,	-386.4,	-145.3,
11	15.2,	367.5,	523.1,	-369.4,	-165.6,	12	15.2,	427.2,	521.5,	-341.1,	-180.9,
13	15.2,	473.9,	504.1,	-302.5,	-190.6,	14	15.2,	506.3,	471.4,	-254.7,	-194.6,
15	15.2,	523.2,	424.3,	-199.2,	-192.7,	16	15.2,	524.3,	364.3,	-137.6,	-184.9,
17	15.2,	509.4,	293.3,	-71.8,	-171.6,	18	15.2,	479.9,	232.8,	-3.9,	-152.5,
19	15.2,	508.8,	296.6,	-3.0,	-131.9,	20	15.2,	523.1,	367.5,	-18.2,	-107.8,
21	15.2,	521.5,	427.2,	-32.7,	-80.3,	22	15.2,	504.1,	473.9,	-46.3,	-50.5,
23	15.2,	471.4,	506.3,	-58.5,	-19.1,	24	15.2,	424.3,	523.2,	-68.9,	12.9,
25	15.2,	364.3,	524.3,	-77.2,	44.5,	26	15.2,	293.3,	509.4,	-83.2,	74.8,
27	15.2,	232.8,	479.9,	-87.5,	112.5,	28	15.2,	296.6,	508.8,	-122.5,	145.3,
29	15.2,	367.5,	523.1,	-153.8,	165.6,	30	15.2,	427.2,	521.5,	-180.4,	180.9,
31	15.2,	473.9,	504.1,	-201.6,	190.6,	32	15.2,	506.3,	471.4,	-216.6,	194.6,
33	15.2,	523.2,	424.3,	-225.1,	192.7,	34	15.2,	524.3,	364.3,	-226.7,	184.9,
35	15.2,	509.4,	293.3,	-221.4,	171.6,	36	15.2,	479.9,	232.8,	-228.9,	152.5,

SOURCE ID: LDN744

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-294.2,	135.8,	2	15.2,	523.1,	367.5,	-350.6,	111.5,
3	15.2,	521.5,	427.2,	-396.4,	83.8,	4	15.2,	504.1,	473.9,	-430.1,	53.5,
5	15.2,	471.4,	506.3,	-450.7,	21.6,	6	15.2,	424.3,	523.2,	-457.7,	-10.9,
7	15.2,	364.3,	524.3,	-450.8,	-43.1,	8	15.2,	293.3,	509.4,	-430.1,	-74.0,
9	15.2,	232.8,	479.9,	-396.4,	-112.4,	10	15.2,	296.6,	508.8,	-390.2,	-145.9,
11	15.2,	367.5,	523.1,	-373.1,	-166.9,	12	15.2,	427.2,	521.5,	-344.5,	-182.8,
13	15.2,	473.9,	504.1,	-305.6,	-193.1,	14	15.2,	506.3,	471.4,	-257.3,	-197.6,
15	15.2,	523.2,	424.3,	-201.2,	-196.1,	16	15.2,	524.3,	364.3,	-139.0,	-188.6,
17	15.2,	509.4,	293.3,	-72.6,	-175.4,	18	15.2,	479.9,	232.8,	-4.0,	-156.4,
19	15.2,	508.8,	296.6,	-2.4,	-135.8,	20	15.2,	523.1,	367.5,	-16.9,	-111.5,
21	15.2,	521.5,	427.2,	-30.8,	-83.8,	22	15.2,	504.1,	473.9,	-43.8,	-53.5,
23	15.2,	471.4,	506.3,	-55.5,	-21.6,	24	15.2,	424.3,	523.2,	-65.5,	10.9,
25	15.2,	364.3,	524.3,	-73.5,	43.1,	26	15.2,	293.3,	509.4,	-79.3,	74.0,
27	15.2,	232.8,	479.9,	-83.5,	112.4,	28	15.2,	296.6,	508.8,	-118.6,	145.9,
29	15.2,	367.5,	523.1,	-150.1,	166.9,	30	15.2,	427.2,	521.5,	-177.0,	182.8,
31	15.2,	473.9,	504.1,	-198.6,	193.1,	32	15.2,	506.3,	471.4,	-214.1,	197.6,
33	15.2,	523.2,	424.3,	-223.1,	196.1,	34	15.2,	524.3,	364.3,	-225.3,	188.6,
35	15.2,	509.4,	293.3,	-220.7,	175.4,	36	15.2,	479.9,	232.8,	-228.8,	156.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN745

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-294.9,	139.8,	2	15.2,	523.1,	367.5,	-352.0,	115.3,
3	15.2,	521.5,	427.2,	-398.4,	87.3,	4	15.2,	504.1,	473.9,	-432.7,	56.6,
5	15.2,	471.4,	506.3,	-453.9,	24.2,	6	15.2,	424.3,	523.2,	-461.2,	-8.9,
7	15.2,	364.3,	524.3,	-454.6,	-41.8,	8	15.2,	293.3,	509.4,	-434.1,	-73.3,
9	15.2,	232.8,	479.9,	-400.5,	-112.4,	10	15.2,	296.6,	508.8,	-394.2,	-146.6,
11	15.2,	367.5,	523.1,	-376.9,	-168.2,	12	15.2,	427.2,	521.5,	-348.1,	-184.8,
13	15.2,	473.9,	504.1,	-308.7,	-195.7,	14	15.2,	506.3,	471.4,	-259.9,	-200.7,
15	15.2,	523.2,	424.3,	-203.2,	-199.6,	16	15.2,	524.3,	364.3,	-140.4,	-192.4,
17	15.2,	509.4,	293.3,	-73.3,	-179.4,	18	15.2,	479.9,	232.8,	-4.0,	-160.5,
19	15.2,	508.8,	296.6,	-1.7,	-139.8,	20	15.2,	523.1,	367.5,	-15.5,	-115.3,
21	15.2,	521.5,	427.2,	-28.8,	-87.3,	22	15.2,	504.1,	473.9,	-41.2,	-56.6,
23	15.2,	471.4,	506.3,	-52.4,	-24.2,	24	15.2,	424.3,	523.2,	-62.0,	8.9,
25	15.2,	364.3,	524.3,	-69.7,	41.8,	26	15.2,	293.3,	509.4,	-75.3,	73.3,
27	15.2,	232.8,	479.9,	-79.5,	112.4,	28	15.2,	296.6,	508.8,	-114.6,	146.6,
29	15.2,	367.5,	523.1,	-146.3,	168.2,	30	15.2,	427.2,	521.5,	-173.5,	184.8,
31	15.2,	473.9,	504.1,	-195.4,	195.7,	32	15.2,	506.3,	471.4,	-211.4,	200.7,
33	15.2,	523.2,	424.3,	-221.0,	199.6,	34	15.2,	524.3,	364.3,	-223.9,	192.4,
35	15.2,	509.4,	293.3,	-220.0,	179.4,	36	15.2,	479.9,	232.8,	-228.8,	160.5,

SOURCE ID: LDN746

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-295.4,	143.7,	2	15.2,	523.1,	367.5,	-353.2,	119.0,
3	15.2,	521.5,	427.2,	-400.2,	90.8,	4	15.2,	504.1,	473.9,	-435.1,	59.7,
5	15.2,	471.4,	506.3,	-456.8,	26.9,	6	15.2,	424.3,	523.2,	-464.6,	-6.8,
7	15.2,	364.3,	524.3,	-458.2,	-40.3,	8	15.2,	293.3,	509.4,	-438.0,	-72.5,
9	15.2,	232.8,	479.9,	-404.4,	-112.3,	10	15.2,	296.6,	508.8,	-398.1,	-147.1,
11	15.2,	367.5,	523.1,	-380.6,	-169.5,	12	15.2,	427.2,	521.5,	-351.5,	-186.7,
13	15.2,	473.9,	504.1,	-311.8,	-198.2,	14	15.2,	506.3,	471.4,	-262.5,	-203.7,
15	15.2,	523.2,	424.3,	-205.3,	-203.0,	16	15.2,	524.3,	364.3,	-141.9,	-196.1,
17	15.2,	509.4,	293.3,	-74.1,	-183.3,	18	15.2,	479.9,	232.8,	-4.1,	-164.4,

19	15.2,	508.8,	296.6,	-1.2,	-143.7,	20	15.2,	523.1,	367.5,	-14.3,	-119.0,
21	15.2,	521.5,	427.2,	-26.9,	-90.8,	22	15.2,	504.1,	473.9,	-38.8,	-59.7,
23	15.2,	471.4,	506.3,	-49.5,	-26.9,	24	15.2,	424.3,	523.2,	-58.7,	6.8,
25	15.2,	364.3,	524.3,	-66.1,	40.3,	26	15.2,	293.3,	509.4,	-71.5,	72.5,
27	15.2,	232.8,	479.9,	-75.5,	112.3,	28	15.2,	296.6,	508.8,	-110.7,	147.1,
29	15.2,	367.5,	523.1,	-142.5,	169.5,	30	15.2,	427.2,	521.5,	-170.0,	186.7,
31	15.2,	473.9,	504.1,	-192.3,	198.2,	32	15.2,	506.3,	471.4,	-208.8,	203.7,
33	15.2,	523.2,	424.3,	-219.0,	203.0,	34	15.2,	524.3,	364.3,	-222.4,	196.1,
35	15.2,	509.4,	293.3,	-219.2,	183.3,	36	15.2,	479.9,	232.8,	-228.7,	164.4,

SOURCE ID: LDN747

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-296.2,	147.3,	2	15.2,	523.1,	367.5,	-354.6,	122.5,
3	15.2,	521.5,	427.2,	-402.2,	93.9,	4	15.2,	504.1,	473.9,	-437.6,	62.4,
5	15.2,	471.4,	506.3,	-459.7,	29.1,	6	15.2,	424.3,	523.2,	-467.8,	-5.1,
7	15.2,	364.3,	524.3,	-461.7,	-39.1,	8	15.2,	293.3,	509.4,	-441.6,	-72.0,
9	15.2,	232.8,	479.9,	-408.1,	-112.4,	10	15.2,	296.6,	508.8,	-401.7,	-147.9,
11	15.2,	367.5,	523.1,	-384.0,	-170.9,	12	15.2,	427.2,	521.5,	-354.7,	-188.6,
13	15.2,	473.9,	504.1,	-314.5,	-200.6,	14	15.2,	506.3,	471.4,	-264.8,	-206.6,
15	15.2,	523.2,	424.3,	-207.1,	-206.2,	16	15.2,	524.3,	364.3,	-143.0,	-199.6,
17	15.2,	509.4,	293.3,	-74.6,	-186.9,	18	15.2,	479.9,	232.8,	-4.0,	-168.1,
19	15.2,	508.8,	296.6,	-0.4,	-147.3,	20	15.2,	523.1,	367.5,	-12.9,	-122.5,
21	15.2,	521.5,	427.2,	-25.0,	-93.9,	22	15.2,	504.1,	473.9,	-36.3,	-62.4,
23	15.2,	471.4,	506.3,	-46.6,	-29.1,	24	15.2,	424.3,	523.2,	-55.4,	5.1,
25	15.2,	364.3,	524.3,	-62.6,	39.1,	26	15.2,	293.3,	509.4,	-67.8,	72.0,
27	15.2,	232.8,	479.9,	-71.8,	112.4,	28	15.2,	296.6,	508.8,	-107.1,	147.9,
29	15.2,	367.5,	523.1,	-139.1,	170.9,	30	15.2,	427.2,	521.5,	-166.9,	188.6,
31	15.2,	473.9,	504.1,	-189.6,	200.6,	32	15.2,	506.3,	471.4,	-206.6,	206.6,
33	15.2,	523.2,	424.3,	-217.2,	206.2,	34	15.2,	524.3,	364.3,	-221.3,	199.6,
35	15.2,	509.4,	293.3,	-218.6,	186.9,	36	15.2,	479.9,	232.8,	-228.8,	168.1,

SOURCE ID: LDN748

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-240.7,	-171.3,	2	15.2,	523.1,	367.5,	-244.6,	-181.7,
3	15.2,	521.5,	427.2,	-241.1,	-186.6,	4	15.2,	504.1,	473.9,	-230.2,	-185.8,
5	15.2,	471.4,	506.3,	-212.4,	-179.3,	6	15.2,	424.3,	523.2,	-188.1,	-167.4,
7	15.2,	364.3,	524.3,	-158.1,	-150.4,	8	15.2,	293.3,	509.4,	-123.2,	-128.9,
9	15.2,	232.8,	479.9,	-84.7,	-113.1,	10	15.2,	296.6,	508.8,	-83.1,	-92.4,
11	15.2,	367.5,	523.1,	-79.9,	-60.9,	12	15.2,	427.2,	521.5,	-74.2,	-27.5,
13	15.2,	473.9,	504.1,	-66.3,	6.7,	14	15.2,	506.3,	471.4,	-56.4,	40.8,
15	15.2,	523.2,	424.3,	-44.7,	73.5,	16	15.2,	524.3,	364.3,	-31.7,	104.1,
17	15.2,	509.4,	293.3,	-17.8,	131.5,	18	15.2,	479.9,	232.8,	-3.3,	155.3,
19	15.2,	508.8,	296.6,	-55.9,	171.3,	20	15.2,	523.1,	367.5,	-122.8,	181.7,
21	15.2,	521.5,	427.2,	-186.1,	186.6,	22	15.2,	504.1,	473.9,	-243.7,	185.8,
23	15.2,	471.4,	506.3,	-293.9,	179.3,	24	15.2,	424.3,	523.2,	-335.2,	167.4,
25	15.2,	364.3,	524.3,	-366.2,	150.4,	26	15.2,	293.3,	509.4,	-386.2,	128.9,
27	15.2,	232.8,	479.9,	-395.3,	113.1,	28	15.2,	296.6,	508.8,	-425.7,	92.4,
29	15.2,	367.5,	523.1,	-443.3,	60.9,	30	15.2,	427.2,	521.5,	-447.3,	27.5,
31	15.2,	473.9,	504.1,	-437.8,	-6.7,	32	15.2,	506.3,	471.4,	-415.0,	-40.8,
33	15.2,	523.2,	424.3,	-379.5,	-73.5,	34	15.2,	524.3,	364.3,	-332.6,	-104.1,
35	15.2,	509.4,	293.3,	-275.5,	-131.5,	36	15.2,	479.9,	232.8,	-229.5,	-155.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN749

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-297.0,	151.2,	2	15.2,	523.1,	367.5,	-356.0,	126.2,
3	15.2,	521.5,	427.2,	-404.3,	97.3,	4	15.2,	504.1,	473.9,	-440.2,	65.4,
5	15.2,	471.4,	506.3,	-462.8,	31.6,	6	15.2,	424.3,	523.2,	-471.3,	-3.2,
7	15.2,	364.3,	524.3,	-465.5,	-37.9,	8	15.2,	293.3,	509.4,	-445.6,	-71.4,
9	15.2,	232.8,	479.9,	-412.1,	-112.5,	10	15.2,	296.6,	508.8,	-405.6,	-148.7,
11	15.2,	367.5,	523.1,	-387.7,	-172.3,	12	15.2,	427.2,	521.5,	-358.1,	-190.7,
13	15.2,	473.9,	504.1,	-317.5,	-203.3,	14	15.2,	506.3,	471.4,	-267.3,	-209.7,
15	15.2,	523.2,	424.3,	-209.0,	-209.7,	16	15.2,	524.3,	364.3,	-144.3,	-203.4,
17	15.2,	509.4,	293.3,	-75.2,	-190.8,	18	15.2,	479.9,	232.8,	-3.9,	-172.1,
19	15.2,	508.8,	296.6,	0.4,	-151.2,	20	15.2,	523.1,	367.5,	-11.4,	-126.2,
21	15.2,	521.5,	427.2,	-22.9,	-97.3,	22	15.2,	504.1,	473.9,	-33.7,	-65.4,
23	15.2,	471.4,	506.3,	-43.5,	-31.6,	24	15.2,	424.3,	523.2,	-51.9,	3.2,
25	15.2,	364.3,	524.3,	-58.8,	37.9,	26	15.2,	293.3,	509.4,	-63.9,	71.4,
27	15.2,	232.8,	479.9,	-67.9,	112.5,	28	15.2,	296.6,	508.8,	-103.2,	148.7,
29	15.2,	367.5,	523.1,	-135.4,	172.3,	30	15.2,	427.2,	521.5,	-163.5,	190.7,
31	15.2,	473.9,	504.1,	-186.6,	203.3,	32	15.2,	506.3,	471.4,	-204.1,	209.7,
33	15.2,	523.2,	424.3,	-215.3,	209.7,	34	15.2,	524.3,	364.3,	-220.0,	203.4,
35	15.2,	509.4,	293.3,	-218.1,	190.8,	36	15.2,	479.9,	232.8,	-228.9,	172.1,

SOURCE ID: LDN750

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-297.4,	155.3,	2	15.2,	523.1,	367.5,	-357.2,	130.1,
3	15.2,	521.5,	427.2,	-406.1,	100.9,	4	15.2,	504.1,	473.9,	-442.7,	68.7,
5	15.2,	471.4,	506.3,	-465.8,	34.4,	6	15.2,	424.3,	523.2,	-474.7,	-0.9,
7	15.2,	364.3,	524.3,	-469.2,	-36.2,	8	15.2,	293.3,	509.4,	-449.5,	-70.5,
9	15.2,	232.8,	479.9,	-416.1,	-112.3,	10	15.2,	296.6,	508.8,	-409.7,	-149.2,
11	15.2,	367.5,	523.1,	-391.6,	-173.5,	12	15.2,	427.2,	521.5,	-361.7,	-192.5,
13	15.2,	473.9,	504.1,	-320.8,	-205.7,	14	15.2,	506.3,	471.4,	-270.1,	-212.6,
15	15.2,	523.2,	424.3,	-211.2,	-213.1,	16	15.2,	524.3,	364.3,	-145.9,	-207.1,
17	15.2,	509.4,	293.3,	-76.2,	-194.8,	18	15.2,	479.9,	232.8,	-4.1,	-176.2,
19	15.2,	508.8,	296.6,	0.9,	-155.3,	20	15.2,	523.1,	367.5,	-10.3,	-130.1,
21	15.2,	521.5,	427.2,	-21.1,	-100.9,	22	15.2,	504.1,	473.9,	-31.3,	-68.7,
23	15.2,	471.4,	506.3,	-40.5,	-34.4,	24	15.2,	424.3,	523.2,	-48.5,	0.9,
25	15.2,	364.3,	524.3,	-55.1,	36.2,	26	15.2,	293.3,	509.4,	-59.9,	70.5,
27	15.2,	232.8,	479.9,	-63.8,	112.3,	28	15.2,	296.6,	508.8,	-99.2,	149.2,
29	15.2,	367.5,	523.1,	-131.5,	173.5,	30	15.2,	427.2,	521.5,	-159.9,	192.5,
31	15.2,	473.9,	504.1,	-183.3,	205.7,	32	15.2,	506.3,	471.4,	-201.3,	212.6,
33	15.2,	523.2,	424.3,	-213.1,	213.1,	34	15.2,	524.3,	364.3,	-218.4,	207.1,
35	15.2,	509.4,	293.3,	-217.1,	194.8,	36	15.2,	479.9,	232.8,	-228.7,	176.2,

SOURCE ID: LDN751

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-242.2,	-163.0,	2	15.2,	523.1,	367.5,	-247.5,	-173.7,
3	15.2,	521.5,	427.2,	-245.3,	-179.2,	4	15.2,	504.1,	473.9,	-235.7,	-179.3,
5	15.2,	471.4,	506.3,	-218.9,	-173.9,	6	15.2,	424.3,	523.2,	-195.4,	-163.2,
7	15.2,	364.3,	524.3,	-166.0,	-147.5,	8	15.2,	293.3,	509.4,	-131.6,	-127.4,
9	15.2,	232.8,	479.9,	-93.1,	-113.1,	10	15.2,	296.6,	508.8,	-91.5,	-93.9,
11	15.2,	367.5,	523.1,	-87.8,	-63.8,	12	15.2,	427.2,	521.5,	-81.5,	-31.7,
13	15.2,	473.9,	504.1,	-72.8,	1.3,	14	15.2,	506.3,	471.4,	-61.8,	34.3,
15	15.2,	523.2,	424.3,	-49.0,	66.2,	16	15.2,	524.3,	364.3,	-34.6,	96.1,
17	15.2,	509.4,	293.3,	-19.2,	123.1,	18	15.2,	479.9,	232.8,	-3.2,	146.8,
19	15.2,	508.8,	296.6,	-54.4,	163.0,	20	15.2,	523.1,	367.5,	-119.9,	173.7,
21	15.2,	521.5,	427.2,	-181.9,	179.2,	22	15.2,	504.1,	473.9,	-238.2,	179.3,
23	15.2,	471.4,	506.3,	-287.4,	173.9,	24	15.2,	424.3,	523.2,	-327.8,	163.2,
25	15.2,	364.3,	524.3,	-358.3,	147.5,	26	15.2,	293.3,	509.4,	-377.9,	127.4,
27	15.2,	232.8,	479.9,	-386.8,	113.1,	28	15.2,	296.6,	508.8,	-417.4,	93.9,
29	15.2,	367.5,	523.1,	-435.3,	63.8,	30	15.2,	427.2,	521.5,	-440.0,	31.7,
31	15.2,	473.9,	504.1,	-431.3,	-1.3,	32	15.2,	506.3,	471.4,	-409.5,	-34.3,
33	15.2,	523.2,	424.3,	-375.3,	-66.2,	34	15.2,	524.3,	364.3,	-329.7,	-96.1,
35	15.2,	509.4,	293.3,	-274.0,	-123.1,	36	15.2,	479.9,	232.8,	-229.5,	-146.8,

SOURCE ID: LDN752

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-242.8,	-159.1,	2	15.2,	523.1,	367.5,	-248.8,	-170.0,
3	15.2,	521.5,	427.2,	-247.2,	-175.8,	4	15.2,	504.1,	473.9,	-238.2,	-176.2,
5	15.2,	471.4,	506.3,	-221.9,	-171.3,	6	15.2,	424.3,	523.2,	-198.8,	-161.2,
7	15.2,	364.3,	524.3,	-169.7,	-146.1,	8	15.2,	293.3,	509.4,	-135.5,	-126.6,
9	15.2,	232.8,	479.9,	-97.1,	-113.1,	10	15.2,	296.6,	508.8,	-95.3,	-94.5,
11	15.2,	367.5,	523.1,	-91.6,	-65.1,	12	15.2,	427.2,	521.5,	-85.0,	-33.6,
13	15.2,	473.9,	504.1,	-75.8,	-1.2,	14	15.2,	506.3,	471.4,	-64.4,	31.3,
15	15.2,	523.2,	424.3,	-51.0,	62.8,	16	15.2,	524.3,	364.3,	-36.0,	92.5,
17	15.2,	509.4,	293.3,	-20.0,	119.3,	18	15.2,	479.9,	232.8,	-3.3,	142.9,
19	15.2,	508.8,	296.6,	-53.8,	159.1,	20	15.2,	523.1,	367.5,	-118.6,	170.0,
21	15.2,	521.5,	427.2,	-179.9,	175.8,	22	15.2,	504.1,	473.9,	-235.8,	176.2,
23	15.2,	471.4,	506.3,	-284.4,	171.3,	24	15.2,	424.3,	523.2,	-324.4,	161.2,
25	15.2,	364.3,	524.3,	-354.6,	146.1,	26	15.2,	293.3,	509.4,	-374.0,	126.6,
27	15.2,	232.8,	479.9,	-382.9,	113.1,	28	15.2,	296.6,	508.8,	-413.5,	94.5,
29	15.2,	367.5,	523.1,	-431.6,	65.1,	30	15.2,	427.2,	521.5,	-436.6,	33.6,
31	15.2,	473.9,	504.1,	-428.3,	1.2,	32	15.2,	506.3,	471.4,	-406.9,	-31.3,
33	15.2,	523.2,	424.3,	-373.3,	-62.8,	34	15.2,	524.3,	364.3,	-328.3,	-92.5,
35	15.2,	509.4,	293.3,	-273.3,	-119.3,	36	15.2,	479.9,	232.8,	-229.5,	-142.9,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN753

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-270.9,	-0.2,	2	15.2,	523.1,	367.5,	-304.1,	-18.4,
3	15.2,	521.5,	427.2,	-328.0,	-36.1,	4	15.2,	504.1,	473.9,	-341.9,	-52.6,
5	15.2,	471.4,	506.3,	-345.5,	-67.6,	6	15.2,	424.3,	523.2,	-338.6,	-80.5,
7	15.2,	364.3,	524.3,	-321.4,	-91.0,	8	15.2,	293.3,	509.4,	-294.4,	-98.7,
9	15.2,	232.8,	479.9,	-258.4,	-113.1,	10	15.2,	296.6,	508.8,	-254.2,	-122.6,
11	15.2,	367.5,	523.1,	-243.2,	-120.3,	12	15.2,	427.2,	521.5,	-224.7,	-114.4,
13	15.2,	473.9,	504.1,	-199.4,	-105.0,	14	15.2,	506.3,	471.4,	-168.1,	-92.4,
15	15.2,	523.2,	424.3,	-131.6,	-77.0,	16	15.2,	524.3,	364.3,	-91.2,	-59.2,
17	15.2,	509.4,	293.3,	-47.9,	-39.6,	18	15.2,	479.9,	232.8,	-3.3,	-18.5,
19	15.2,	508.8,	296.6,	-25.7,	0.2,	20	15.2,	523.1,	367.5,	-63.4,	18.4,
21	15.2,	521.5,	427.2,	-99.2,	36.1,	22	15.2,	504.1,	473.9,	-132.0,	52.6,
23	15.2,	471.4,	506.3,	-160.8,	67.6,	24	15.2,	424.3,	523.2,	-184.7,	80.5,
25	15.2,	364.3,	524.3,	-203.0,	91.0,	26	15.2,	293.3,	509.4,	-215.1,	98.7,
27	15.2,	232.8,	479.9,	-221.5,	113.1,	28	15.2,	296.6,	508.8,	-254.6,	122.6,
29	15.2,	367.5,	523.1,	-280.0,	120.3,	30	15.2,	427.2,	521.5,	-296.8,	114.4,
31	15.2,	473.9,	504.1,	-304.7,	105.0,	32	15.2,	506.3,	471.4,	-303.3,	92.4,
33	15.2,	523.2,	424.3,	-292.6,	77.0,	34	15.2,	524.3,	364.3,	-273.1,	59.2,
35	15.2,	509.4,	293.3,	-245.3,	39.6,	36	15.2,	479.9,	232.8,	-229.5,	18.5,

SOURCE ID: LDN754

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-264.0,	-37.9,	2	15.2,	523.1,	367.5,	-290.7,	-54.4,
3	15.2,	521.5,	427.2,	-308.6,	-69.2,	4	15.2,	504.1,	473.9,	-317.1,	-81.9,
5	15.2,	471.4,	506.3,	-315.9,	-92.1,	6	15.2,	424.3,	523.2,	-305.2,	-99.5,
7	15.2,	364.3,	524.3,	-285.2,	-103.9,	8	15.2,	293.3,	509.4,	-256.5,	-105.1,
9	15.2,	232.8,	479.9,	-220.1,	-112.9,	10	15.2,	296.6,	508.8,	-216.5,	-115.7,
11	15.2,	367.5,	523.1,	-207.2,	-107.0,	12	15.2,	427.2,	521.5,	-191.6,	-95.0,
13	15.2,	473.9,	504.1,	-170.2,	-80.1,	14	15.2,	506.3,	471.4,	-143.6,	-62.8,
15	15.2,	523.2,	424.3,	-112.6,	-43.6,	16	15.2,	524.3,	364.3,	-78.3,	-23.1,
17	15.2,	509.4,	293.3,	-41.5,	-1.8,	18	15.2,	479.9,	232.8,	-3.5,	19.9,
19	15.2,	508.8,	296.6,	-32.6,	37.9,	20	15.2,	523.1,	367.5,	-76.8,	54.4,
21	15.2,	521.5,	427.2,	-118.6,	69.2,	22	15.2,	504.1,	473.9,	-156.9,	81.9,

23	15.2,	471.4,	506.3,	-190.3,	92.1,	24	15.2,	424.3,	523.2,	-218.0,	99.5,
25	15.2,	364.3,	524.3,	-239.1,	103.9,	26	15.2,	293.3,	509.4,	-252.9,	105.1,
27	15.2,	232.8,	479.9,	-259.9,	112.9,	28	15.2,	296.6,	508.8,	-292.4,	115.7,
29	15.2,	367.5,	523.1,	-315.9,	107.0,	30	15.2,	427.2,	521.5,	-329.9,	95.0,
31	15.2,	473.9,	504.1,	-333.9,	80.1,	32	15.2,	506.3,	471.4,	-327.8,	62.8,
33	15.2,	523.2,	424.3,	-311.6,	43.6,	34	15.2,	524.3,	364.3,	-286.0,	23.1,
35	15.2,	509.4,	293.3,	-251.7,	1.8,	36	15.2,	479.9,	232.8,	-229.2,	-19.9,

SOURCE ID: LDN755

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-15.2,	-154.4,	2	15.2,	523.1,	367.5,	-25.4,	-125.8,
3	15.2,	521.5,	427.2,	-34.9,	-93.5,	4	15.2,	504.1,	473.9,	-43.3,	-58.3,
5	15.2,	471.4,	506.3,	-50.5,	-21.3,	6	15.2,	424.3,	523.2,	-56.0,	16.3,
7	15.2,	364.3,	524.3,	-59.9,	53.4,	8	15.2,	293.3,	509.4,	-62.0,	88.9,
9	15.2,	232.8,	479.9,	-62.2,	112.0,	10	15.2,	296.6,	508.8,	-100.0,	133.1,
11	15.2,	367.5,	523.1,	-135.7,	158.3,	12	15.2,	427.2,	521.5,	-167.3,	178.7,
13	15.2,	473.9,	504.1,	-193.8,	193.6,	14	15.2,	506.3,	471.4,	-214.3,	202.7,
15	15.2,	523.2,	424.3,	-228.4,	205.6,	16	15.2,	524.3,	364.3,	-235.6,	202.2,
17	15.2,	509.4,	293.3,	-235.5,	192.7,	18	15.2,	479.9,	232.8,	-228.4,	177.8,
19	15.2,	508.8,	296.6,	-281.4,	154.4,	20	15.2,	523.1,	367.5,	-342.1,	125.8,
21	15.2,	521.5,	427.2,	-392.3,	93.5,	22	15.2,	504.1,	473.9,	-430.6,	58.3,
23	15.2,	471.4,	506.3,	-455.8,	21.3,	24	15.2,	424.3,	523.2,	-467.2,	-16.3,
25	15.2,	364.3,	524.3,	-464.4,	-53.4,	26	15.2,	293.3,	509.4,	-447.4,	-88.9,
27	15.2,	232.8,	479.9,	-417.8,	-112.0,	28	15.2,	296.6,	508.8,	-408.8,	-133.1,
29	15.2,	367.5,	523.1,	-387.4,	-158.3,	30	15.2,	427.2,	521.5,	-354.3,	-178.7,
31	15.2,	473.9,	504.1,	-310.4,	-193.6,	32	15.2,	506.3,	471.4,	-257.0,	-202.7,
33	15.2,	523.2,	424.3,	-195.9,	-205.6,	34	15.2,	524.3,	364.3,	-128.8,	-202.2,
35	15.2,	509.4,	293.3,	-57.7,	-192.7,	36	15.2,	479.9,	232.8,	-4.4,	-177.8,

SOURCE ID: LDN756

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-21.7,	-115.3,	2	15.2,	523.1,	367.5,	-38.6,	-88.5,
3	15.2,	521.5,	427.2,	-54.4,	-59.0,	4	15.2,	504.1,	473.9,	-68.5,	-27.7,
5	15.2,	471.4,	506.3,	-80.5,	4.4,	6	15.2,	424.3,	523.2,	-90.1,	36.4,
7	15.2,	364.3,	524.3,	-97.0,	67.3,	8	15.2,	293.3,	509.4,	-100.9,	96.1,
9	15.2,	232.8,	479.9,	-101.8,	112.3,	10	15.2,	296.6,	508.8,	-139.1,	126.6,
11	15.2,	367.5,	523.1,	-173.1,	145.1,	12	15.2,	427.2,	521.5,	-201.8,	159.2,
13	15.2,	473.9,	504.1,	-224.3,	168.5,	14	15.2,	506.3,	471.4,	-240.1,	172.6,
15	15.2,	523.2,	424.3,	-248.5,	171.5,	16	15.2,	524.3,	364.3,	-249.5,	165.1,
17	15.2,	509.4,	293.3,	-242.8,	153.8,	18	15.2,	479.9,	232.8,	-228.7,	138.2,
19	15.2,	508.8,	296.6,	-274.9,	115.3,	20	15.2,	523.1,	367.5,	-328.9,	88.5,
21	15.2,	521.5,	427.2,	-372.8,	59.0,	22	15.2,	504.1,	473.9,	-405.4,	27.7,
23	15.2,	471.4,	506.3,	-425.7,	-4.4,	24	15.2,	424.3,	523.2,	-433.1,	-36.4,
25	15.2,	364.3,	524.3,	-427.3,	-67.3,	26	15.2,	293.3,	509.4,	-408.5,	-96.1,
27	15.2,	232.8,	479.9,	-378.2,	-112.3,	28	15.2,	296.6,	508.8,	-369.8,	-126.6,
29	15.2,	367.5,	523.1,	-350.1,	-145.1,	30	15.2,	427.2,	521.5,	-319.8,	-159.2,
31	15.2,	473.9,	504.1,	-279.8,	-168.5,	32	15.2,	506.3,	471.4,	-231.3,	-172.6,
33	15.2,	523.2,	424.3,	-175.7,	-171.5,	34	15.2,	524.3,	364.3,	-114.8,	-165.1,
35	15.2,	509.4,	293.3,	-50.5,	-153.8,	36	15.2,	479.9,	232.8,	-4.0,	-138.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN757

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-22.2,	-111.4,	2	15.2,	523.1,	367.5,	-39.8,	-84.8,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	521.5,	427.2,	-56.2,	-55.5,	4	15.2,	504.1,	473.9,	-71.0,	-24.6,
5	15.2,	471.4,	506.3,	-83.5,	7.0,	6	15.2,	424.3,	523.2,	-93.5,	38.5,
7	15.2,	364.3,	524.3,	-100.7,	68.8,	8	15.2,	293.3,	509.4,	-104.8,	97.0,
9	15.2,	232.8,	479.9,	-105.7,	112.5,	10	15.2,	296.6,	508.8,	-143.0,	126.1,
11	15.2,	367.5,	523.1,	-176.8,	143.9,	12	15.2,	427.2,	521.5,	-205.2,	157.4,
13	15.2,	473.9,	504.1,	-227.4,	166.0,	14	15.2,	506.3,	471.4,	-242.7,	169.7,
15	15.2,	523.2,	424.3,	-250.6,	168.1,	16	15.2,	524.3,	364.3,	-250.9,	161.5,
17	15.2,	509.4,	293.3,	-243.6,	149.9,	18	15.2,	479.9,	232.8,	-228.9,	134.3,
19	15.2,	508.8,	296.6,	-274.4,	111.4,	20	15.2,	523.1,	367.5,	-327.6,	84.8,
21	15.2,	521.5,	427.2,	-370.9,	55.5,	22	15.2,	504.1,	473.9,	-403.0,	24.6,
23	15.2,	471.4,	506.3,	-422.8,	-7.0,	24	15.2,	424.3,	523.2,	-429.7,	-38.5,
25	15.2,	364.3,	524.3,	-423.6,	-68.8,	26	15.2,	293.3,	509.4,	-404.7,	-97.0,
27	15.2,	232.8,	479.9,	-374.2,	-112.5,	28	15.2,	296.6,	508.8,	-365.9,	-126.1,
29	15.2,	367.5,	523.1,	-346.4,	-143.9,	30	15.2,	427.2,	521.5,	-316.3,	-157.4,
31	15.2,	473.9,	504.1,	-276.7,	-166.0,	32	15.2,	506.3,	471.4,	-228.7,	-169.7,
33	15.2,	523.2,	424.3,	-173.7,	-168.1,	34	15.2,	524.3,	364.3,	-113.4,	-161.5,
35	15.2,	509.4,	293.3,	-49.7,	-149.9,	36	15.2,	479.9,	232.8,	-3.9,	-134.3,

SOURCE ID: LDN758

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-23.0,	-107.8,	2	15.2,	523.1,	367.5,	-41.2,	-81.4,
3	15.2,	521.5,	427.2,	-58.2,	-52.4,	4	15.2,	504.1,	473.9,	-73.4,	-21.9,
5	15.2,	471.4,	506.3,	-86.4,	9.3,	6	15.2,	424.3,	523.2,	-96.8,	40.2,
7	15.2,	364.3,	524.3,	-104.2,	69.9,	8	15.2,	293.3,	509.4,	-108.4,	97.5,
9	15.2,	232.8,	479.9,	-109.4,	112.3,	10	15.2,	296.6,	508.8,	-146.6,	125.3,
11	15.2,	367.5,	523.1,	-180.2,	142.5,	12	15.2,	427.2,	521.5,	-208.4,	155.4,
13	15.2,	473.9,	504.1,	-230.2,	163.6,	14	15.2,	506.3,	471.4,	-245.0,	166.8,
15	15.2,	523.2,	424.3,	-252.4,	164.9,	16	15.2,	524.3,	364.3,	-252.1,	158.0,
17	15.2,	509.4,	293.3,	-244.1,	146.3,	18	15.2,	479.9,	232.8,	-228.7,	130.6,
19	15.2,	508.8,	296.6,	-273.6,	107.8,	20	15.2,	523.1,	367.5,	-326.3,	81.4,
21	15.2,	521.5,	427.2,	-369.0,	52.4,	22	15.2,	504.1,	473.9,	-400.5,	21.9,
23	15.2,	471.4,	506.3,	-419.9,	-9.3,	24	15.2,	424.3,	523.2,	-426.5,	-40.2,
25	15.2,	364.3,	524.3,	-420.1,	-69.9,	26	15.2,	293.3,	509.4,	-401.0,	-97.5,
27	15.2,	232.8,	479.9,	-370.6,	-112.3,	28	15.2,	296.6,	508.8,	-362.2,	-125.3,
29	15.2,	367.5,	523.1,	-342.9,	-142.5,	30	15.2,	427.2,	521.5,	-313.2,	-155.4,
31	15.2,	473.9,	504.1,	-273.9,	-163.6,	32	15.2,	506.3,	471.4,	-226.4,	-166.8,
33	15.2,	523.2,	424.3,	-171.9,	-164.9,	34	15.2,	524.3,	364.3,	-112.2,	-158.0,
35	15.2,	509.4,	293.3,	-49.2,	-146.3,	36	15.2,	479.9,	232.8,	-4.0,	-130.6,

SOURCE ID: LDN759

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-23.6,	-104.4,	2	15.2,	523.1,	367.5,	-42.4,	-78.1,
3	15.2,	521.5,	427.2,	-59.9,	-49.4,	4	15.2,	504.1,	473.9,	-75.6,	-19.3,
5	15.2,	471.4,	506.3,	-89.0,	11.5,	6	15.2,	424.3,	523.2,	-99.7,	41.9,
7	15.2,	364.3,	524.3,	-107.4,	71.1,	8	15.2,	293.3,	509.4,	-111.8,	98.1,
9	15.2,	232.8,	479.9,	-112.8,	112.3,	10	15.2,	296.6,	508.8,	-150.0,	124.7,
11	15.2,	367.5,	523.1,	-183.4,	141.4,	12	15.2,	427.2,	521.5,	-211.3,	153.7,
13	15.2,	473.9,	504.1,	-232.8,	161.4,	14	15.2,	506.3,	471.4,	-247.2,	164.1,
15	15.2,	523.2,	424.3,	-254.1,	161.9,	16	15.2,	524.3,	364.3,	-253.2,	154.8,
17	15.2,	509.4,	293.3,	-244.7,	142.9,	18	15.2,	479.9,	232.8,	-228.7,	127.1,
19	15.2,	508.8,	296.6,	-273.0,	104.4,	20	15.2,	523.1,	367.5,	-325.1,	78.1,
21	15.2,	521.5,	427.2,	-367.3,	49.4,	22	15.2,	504.1,	473.9,	-398.3,	19.3,
23	15.2,	471.4,	506.3,	-417.3,	-11.5,	24	15.2,	424.3,	523.2,	-423.5,	-41.9,
25	15.2,	364.3,	524.3,	-416.9,	-71.1,	26	15.2,	293.3,	509.4,	-397.6,	-98.1,
27	15.2,	232.8,	479.9,	-367.1,	-112.3,	28	15.2,	296.6,	508.8,	-358.9,	-124.7,
29	15.2,	367.5,	523.1,	-339.7,	-141.4,	30	15.2,	427.2,	521.5,	-310.2,	-153.7,
31	15.2,	473.9,	504.1,	-271.3,	-161.4,	32	15.2,	506.3,	471.4,	-224.2,	-164.1,
33	15.2,	523.2,	424.3,	-170.2,	-161.9,	34	15.2,	524.3,	364.3,	-111.1,	-154.8,
35	15.2,	509.4,	293.3,	-48.6,	-142.9,	36	15.2,	479.9,	232.8,	-4.0,	-127.2,

SOURCE ID: LDN760

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-24.0,	-100.4,	2	15.2,	523.1,	367.5,	-43.5,	-74.2,

3	15.2,	521.5,	427.2,	-61.7,	-45.8,	4	15.2,	504.1,	473.9,	-78.0,	-16.0,
5	15.2,	471.4,	506.3,	-92.0,	14.3,	6	15.2,	424.3,	523.2,	-103.1,	44.2,
7	15.2,	364.3,	524.3,	-111.1,	72.7,	8	15.2,	293.3,	509.4,	-115.8,	99.0,
9	15.2,	232.8,	479.9,	-116.9,	112.6,	10	15.2,	296.6,	508.8,	-154.0,	124.3,
11	15.2,	367.5,	523.1,	-187.3,	140.2,	12	15.2,	427.2,	521.5,	-215.0,	151.9,
13	15.2,	473.9,	504.1,	-236.1,	158.9,	14	15.2,	506.3,	471.4,	-250.0,	161.2,
15	15.2,	523.2,	424.3,	-256.3,	158.5,	16	15.2,	524.3,	364.3,	-254.9,	151.0,
17	15.2,	509.4,	293.3,	-245.7,	139.0,	18	15.2,	479.9,	232.8,	-229.0,	123.1,
19	15.2,	508.8,	296.6,	-272.6,	100.4,	20	15.2,	523.1,	367.5,	-323.9,	74.2,
21	15.2,	521.5,	427.2,	-365.5,	45.8,	22	15.2,	504.1,	473.9,	-395.9,	16.0,
23	15.2,	471.4,	506.3,	-414.3,	-14.3,	24	15.2,	424.3,	523.2,	-420.1,	-44.2,
25	15.2,	364.3,	524.3,	-413.2,	-72.7,	26	15.2,	293.3,	509.4,	-393.7,	-99.0,
27	15.2,	232.8,	479.9,	-363.1,	-112.6,	28	15.2,	296.6,	508.8,	-354.8,	-124.3,
29	15.2,	367.5,	523.1,	-335.8,	-140.2,	30	15.2,	427.2,	521.5,	-306.6,	-151.9,
31	15.2,	473.9,	504.1,	-268.1,	-158.9,	32	15.2,	506.3,	471.4,	-221.4,	-161.2,
33	15.2,	523.2,	424.3,	-168.0,	-158.5,	34	15.2,	524.3,	364.3,	-109.5,	-151.0,
35	15.2,	509.4,	293.3,	-47.6,	-139.0,	36	15.2,	479.9,	232.8,	-3.8,	-123.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN761

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-25.8,	-92.5,	2	15.2,	523.1,	367.5,	-46.6,	-66.7,
3	15.2,	521.5,	427.2,	-66.0,	-39.0,	4	15.2,	504.1,	473.9,	-83.5,	-10.0,
5	15.2,	471.4,	506.3,	-98.4,	19.3,	6	15.2,	424.3,	523.2,	-110.3,	47.9,
7	15.2,	364.3,	524.3,	-118.8,	75.2,	8	15.2,	293.3,	509.4,	-123.8,	100.1,
9	15.2,	232.8,	479.9,	-125.0,	112.3,	10	15.2,	296.6,	508.8,	-161.9,	122.5,
11	15.2,	367.5,	523.1,	-194.8,	137.1,	12	15.2,	427.2,	521.5,	-221.8,	147.6,
13	15.2,	473.9,	504.1,	-242.1,	153.5,	14	15.2,	506.3,	471.4,	-254.9,	154.8,
15	15.2,	523.2,	424.3,	-260.1,	151.3,	16	15.2,	524.3,	364.3,	-257.3,	143.3,
17	15.2,	509.4,	293.3,	-246.7,	130.9,	18	15.2,	479.9,	232.8,	-228.7,	115.0,
19	15.2,	508.8,	296.6,	-270.8,	92.5,	20	15.2,	523.1,	367.5,	-320.9,	66.7,
21	15.2,	521.5,	427.2,	-361.2,	39.0,	22	15.2,	504.1,	473.9,	-390.5,	10.0,
23	15.2,	471.4,	506.3,	-407.9,	-19.3,	24	15.2,	424.3,	523.2,	-413.0,	-47.9,
25	15.2,	364.3,	524.3,	-405.5,	-75.2,	26	15.2,	293.3,	509.4,	-385.7,	-100.1,
27	15.2,	232.8,	479.9,	-355.0,	-112.3,	28	15.2,	296.6,	508.8,	-346.9,	-122.5,
29	15.2,	367.5,	523.1,	-328.3,	-137.1,	30	15.2,	427.2,	521.5,	-299.7,	-147.6,
31	15.2,	473.9,	504.1,	-262.1,	-153.5,	32	15.2,	506.3,	471.4,	-216.4,	-154.8,
33	15.2,	523.2,	424.3,	-164.2,	-151.3,	34	15.2,	524.3,	364.3,	-107.0,	-143.3,
35	15.2,	509.4,	293.3,	-46.5,	-130.9,	36	15.2,	479.9,	232.8,	-4.1,	-115.0,

SOURCE ID: LDN762

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-26.4,	-88.6,	2	15.2,	523.1,	367.5,	-47.9,	-63.0,
3	15.2,	521.5,	427.2,	-68.0,	-35.5,	4	15.2,	504.1,	473.9,	-86.0,	-6.9,
5	15.2,	471.4,	506.3,	-101.3,	21.9,	6	15.2,	424.3,	523.2,	-113.6,	50.0,
7	15.2,	364.3,	524.3,	-122.5,	76.6,	8	15.2,	293.3,	509.4,	-127.6,	100.9,
9	15.2,	232.8,	479.9,	-128.9,	112.3,	10	15.2,	296.6,	508.8,	-165.8,	121.9,
11	15.2,	367.5,	523.1,	-198.6,	135.9,	12	15.2,	427.2,	521.5,	-225.3,	145.7,
13	15.2,	473.9,	504.1,	-245.1,	151.0,	14	15.2,	506.3,	471.4,	-257.5,	151.8,
15	15.2,	523.2,	424.3,	-262.1,	148.0,	16	15.2,	524.3,	364.3,	-258.7,	139.6,
17	15.2,	509.4,	293.3,	-247.5,	127.1,	18	15.2,	479.9,	232.8,	-228.7,	111.1,
19	15.2,	508.8,	296.6,	-270.2,	88.6,	20	15.2,	523.1,	367.5,	-319.6,	63.0,
21	15.2,	521.5,	427.2,	-359.2,	35.5,	22	15.2,	504.1,	473.9,	-388.0,	6.9,
23	15.2,	471.4,	506.3,	-404.9,	-21.9,	24	15.2,	424.3,	523.2,	-409.6,	-50.0,
25	15.2,	364.3,	524.3,	-401.8,	-76.6,	26	15.2,	293.3,	509.4,	-381.8,	-100.9,

27	15.2,	232.8,	479.9,	-351.0,	-112.3,	28	15.2,	296.6,	508.8,	-343.0,	-121.9,
29	15.2,	367.5,	523.1,	-324.6,	-135.9,	30	15.2,	427.2,	521.5,	-296.3,	-145.7,
31	15.2,	473.9,	504.1,	-259.0,	-151.0,	32	15.2,	506.3,	471.4,	-213.8,	-151.8,
33	15.2,	523.2,	424.3,	-162.2,	-148.0,	34	15.2,	524.3,	364.3,	-105.6,	-139.6,
35	15.2,	509.4,	293.3,	-45.8,	-127.1,	36	15.2,	479.9,	232.8,	-4.0,	-111.1,

SOURCE ID: LDN763

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-27.1,	-84.6,	2	15.2,	523.1,	367.5,	-49.3,	-59.2,
3	15.2,	521.5,	427.2,	-70.0,	-32.0,	4	15.2,	504.1,	473.9,	-88.6,	-3.8,
5	15.2,	471.4,	506.3,	-104.5,	24.5,	6	15.2,	424.3,	523.2,	-117.2,	52.0,
7	15.2,	364.3,	524.3,	-126.3,	78.0,	8	15.2,	293.3,	509.4,	-131.6,	101.6,
9	15.2,	232.8,	479.9,	-133.0,	112.3,	10	15.2,	296.6,	508.8,	-169.8,	121.2,
11	15.2,	367.5,	523.1,	-202.4,	134.5,	12	15.2,	427.2,	521.5,	-228.8,	143.6,
13	15.2,	473.9,	504.1,	-248.2,	148.4,	14	15.2,	506.3,	471.4,	-260.1,	148.7,
15	15.2,	523.2,	424.3,	-264.1,	144.5,	16	15.2,	524.3,	364.3,	-260.1,	135.8,
17	15.2,	509.4,	293.3,	-248.2,	123.1,	18	15.2,	479.9,	232.8,	-228.7,	107.0,
19	15.2,	508.8,	296.6,	-269.5,	84.6,	20	15.2,	523.1,	367.5,	-318.2,	59.2,
21	15.2,	521.5,	427.2,	-357.2,	32.0,	22	15.2,	504.1,	473.9,	-385.4,	3.8,
23	15.2,	471.4,	506.3,	-401.8,	-24.5,	24	15.2,	424.3,	523.2,	-406.1,	-52.0,
25	15.2,	364.3,	524.3,	-398.0,	-78.0,	26	15.2,	293.3,	509.4,	-377.8,	-101.6,
27	15.2,	232.8,	479.9,	-347.0,	-112.3,	28	15.2,	296.6,	508.8,	-339.0,	-121.2,
29	15.2,	367.5,	523.1,	-320.8,	-134.5,	30	15.2,	427.2,	521.5,	-292.8,	-143.6,
31	15.2,	473.9,	504.1,	-255.9,	-148.4,	32	15.2,	506.3,	471.4,	-211.2,	-148.7,
33	15.2,	523.2,	424.3,	-160.1,	-144.5,	34	15.2,	524.3,	364.3,	-104.2,	-135.8,
35	15.2,	509.4,	293.3,	-45.1,	-123.1,	36	15.2,	479.9,	232.8,	-4.0,	-107.0,

SOURCE ID: LDN764

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-27.6,	-80.7,	2	15.2,	523.1,	367.5,	-50.5,	-55.5,
3	15.2,	521.5,	427.2,	-71.8,	-28.5,	4	15.2,	504.1,	473.9,	-91.0,	-0.7,
5	15.2,	471.4,	506.3,	-107.4,	27.1,	6	15.2,	424.3,	523.2,	-120.5,	54.1,
7	15.2,	364.3,	524.3,	-130.0,	79.4,	8	15.2,	293.3,	509.4,	-135.5,	102.4,
9	15.2,	232.8,	479.9,	-136.9,	112.5,	10	15.2,	296.6,	508.8,	-173.7,	120.7,
11	15.2,	367.5,	523.1,	-206.1,	133.2,	12	15.2,	427.2,	521.5,	-232.2,	141.8,
13	15.2,	473.9,	504.1,	-251.3,	146.0,	14	15.2,	506.3,	471.4,	-262.8,	145.8,
15	15.2,	523.2,	424.3,	-266.2,	141.1,	16	15.2,	524.3,	364.3,	-261.6,	132.2,
17	15.2,	509.4,	293.3,	-249.0,	119.2,	18	15.2,	479.9,	232.8,	-228.9,	103.1,
19	15.2,	508.8,	296.6,	-268.9,	80.7,	20	15.2,	523.1,	367.5,	-317.0,	55.5,
21	15.2,	521.5,	427.2,	-355.4,	28.5,	22	15.2,	504.1,	473.9,	-382.9,	0.7,
23	15.2,	471.4,	506.3,	-398.9,	-27.1,	24	15.2,	424.3,	523.2,	-402.7,	-54.1,
25	15.2,	364.3,	524.3,	-394.3,	-79.4,	26	15.2,	293.3,	509.4,	-373.9,	-102.4,
27	15.2,	232.8,	479.9,	-343.0,	-112.5,	28	15.2,	296.6,	508.8,	-335.1,	-120.7,
29	15.2,	367.5,	523.1,	-317.0,	-133.2,	30	15.2,	427.2,	521.5,	-289.3,	-141.8,
31	15.2,	473.9,	504.1,	-252.8,	-146.0,	32	15.2,	506.3,	471.4,	-208.6,	-145.8,
33	15.2,	523.2,	424.3,	-158.1,	-141.1,	34	15.2,	524.3,	364.3,	-102.7,	-132.2,
35	15.2,	509.4,	293.3,	-44.3,	-119.2,	36	15.2,	479.9,	232.8,	-3.9,	-103.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN765

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-28.4,	-77.1,	2	15.2,	523.1,	367.5,	-51.9,	-52.0,
3	15.2,	521.5,	427.2,	-73.8,	-25.4,	4	15.2,	504.1,	473.9,	-93.5,	2.0,
5	15.2,	471.4,	506.3,	-110.3,	29.4,	6	15.2,	424.3,	523.2,	-123.8,	55.8,

7	15.2,	364.3,	524.3,	-133.5,	80.6,	8	15.2,	293.3,	509.4,	-139.2,	102.9,
9	15.2,	232.8,	479.9,	-140.6,	112.3,	10	15.2,	296.6,	508.8,	-177.3,	119.9,
11	15.2,	367.5,	523.1,	-209.5,	131.9,	12	15.2,	427.2,	521.5,	-235.4,	139.8,
13	15.2,	473.9,	504.1,	-254.1,	143.5,	14	15.2,	506.3,	471.4,	-265.0,	142.9,
15	15.2,	523.2,	424.3,	-267.9,	137.9,	16	15.2,	524.3,	364.3,	-262.7,	128.7,
17	15.2,	509.4,	293.3,	-249.5,	115.6,	18	15.2,	479.9,	232.8,	-228.7,	99.4,
19	15.2,	508.8,	296.6,	-268.2,	77.1,	20	15.2,	523.1,	367.5,	-315.6,	52.0,
21	15.2,	521.5,	427.2,	-353.4,	25.4,	22	15.2,	504.1,	473.9,	-380.5,	-2.0,
23	15.2,	471.4,	506.3,	-396.0,	-29.4,	24	15.2,	424.3,	523.2,	-399.5,	-55.8,
25	15.2,	364.3,	524.3,	-390.8,	-80.6,	26	15.2,	293.3,	509.4,	-370.3,	-102.9,
27	15.2,	232.8,	479.9,	-339.4,	-112.3,	28	15.2,	296.6,	508.8,	-331.5,	-119.9,
29	15.2,	367.5,	523.1,	-313.6,	-131.9,	30	15.2,	427.2,	521.5,	-286.2,	-139.8,
31	15.2,	473.9,	504.1,	-250.1,	-143.5,	32	15.2,	506.3,	471.4,	-206.3,	-142.9,
33	15.2,	523.2,	424.3,	-156.3,	-137.9,	34	15.2,	524.3,	364.3,	-101.6,	-128.7,
35	15.2,	509.4,	293.3,	-43.7,	-115.6,	36	15.2,	479.9,	232.8,	-4.0,	-99.4,

SOURCE ID: LDN766

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-15.8,	-150.5,	2	15.2,	523.1,	367.5,	-26.7,	-122.1,
3	15.2,	521.5,	427.2,	-36.8,	-90.1,	4	15.2,	504.1,	473.9,	-45.8,	-55.2,
5	15.2,	471.4,	506.3,	-53.4,	-18.8,	6	15.2,	424.3,	523.2,	-59.4,	18.3,
7	15.2,	364.3,	524.3,	-63.6,	54.8,	8	15.2,	293.3,	509.4,	-65.8,	89.6,
9	15.2,	232.8,	479.9,	-66.1,	112.0,	10	15.2,	296.6,	508.8,	-103.9,	132.5,
11	15.2,	367.5,	523.1,	-139.4,	157.0,	12	15.2,	427.2,	521.5,	-170.7,	176.8,
13	15.2,	473.9,	504.1,	-196.8,	191.2,	14	15.2,	506.3,	471.4,	-216.9,	199.7,
15	15.2,	523.2,	424.3,	-230.4,	202.2,	16	15.2,	524.3,	364.3,	-237.0,	198.6,
17	15.2,	509.4,	293.3,	-236.3,	188.9,	18	15.2,	479.9,	232.8,	-228.4,	173.9,
19	15.2,	508.8,	296.6,	-280.8,	150.5,	20	15.2,	523.1,	367.5,	-340.8,	122.1,
21	15.2,	521.5,	427.2,	-390.4,	90.1,	22	15.2,	504.1,	473.9,	-428.1,	55.2,
23	15.2,	471.4,	506.3,	-452.8,	18.8,	24	15.2,	424.3,	523.2,	-463.8,	-18.3,
25	15.2,	364.3,	524.3,	-460.7,	-54.8,	26	15.2,	293.3,	509.4,	-443.6,	-89.6,
27	15.2,	232.8,	479.9,	-413.8,	-112.0,	28	15.2,	296.6,	508.8,	-404.9,	-132.5,
29	15.2,	367.5,	523.1,	-383.7,	-157.0,	30	15.2,	427.2,	521.5,	-350.8,	-176.8,
31	15.2,	473.9,	504.1,	-307.3,	-191.2,	32	15.2,	506.3,	471.4,	-254.4,	-199.7,
33	15.2,	523.2,	424.3,	-193.8,	-202.2,	34	15.2,	524.3,	364.3,	-127.3,	-198.6,
35	15.2,	509.4,	293.3,	-57.0,	-188.9,	36	15.2,	479.9,	232.8,	-4.3,	-173.9,

SOURCE ID: LDN767

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-29.0,	-73.0,	2	15.2,	523.1,	367.5,	-53.2,	-48.1,
3	15.2,	521.5,	427.2,	-75.8,	-21.7,	4	15.2,	504.1,	473.9,	-96.1,	5.3,
5	15.2,	471.4,	506.3,	-113.4,	32.1,	6	15.2,	424.3,	523.2,	-127.3,	58.0,
7	15.2,	364.3,	524.3,	-137.4,	82.1,	8	15.2,	293.3,	509.4,	-143.2,	103.7,
9	15.2,	232.8,	479.9,	-144.8,	112.4,	10	15.2,	296.6,	508.8,	-181.5,	119.3,
11	15.2,	367.5,	523.1,	-213.5,	130.5,	12	15.2,	427.2,	521.5,	-239.0,	137.8,
13	15.2,	473.9,	504.1,	-257.3,	140.9,	14	15.2,	506.3,	471.4,	-267.8,	139.7,
15	15.2,	523.2,	424.3,	-270.1,	134.3,	16	15.2,	524.3,	364.3,	-264.2,	124.8,
17	15.2,	509.4,	293.3,	-250.3,	111.5,	18	15.2,	479.9,	232.8,	-228.8,	95.2,
19	15.2,	508.8,	296.6,	-267.6,	73.0,	20	15.2,	523.1,	367.5,	-314.2,	48.1,
21	15.2,	521.5,	427.2,	-351.4,	21.7,	22	15.2,	504.1,	473.9,	-377.9,	-5.3,
23	15.2,	471.4,	506.3,	-392.9,	-32.1,	24	15.2,	424.3,	523.2,	-395.9,	-58.0,
25	15.2,	364.3,	524.3,	-386.9,	-82.1,	26	15.2,	293.3,	509.4,	-366.2,	-103.7,
27	15.2,	232.8,	479.9,	-335.2,	-112.4,	28	15.2,	296.6,	508.8,	-327.4,	-119.3,
29	15.2,	367.5,	523.1,	-309.7,	-130.5,	30	15.2,	427.2,	521.5,	-282.5,	-137.8,
31	15.2,	473.9,	504.1,	-246.8,	-140.9,	32	15.2,	506.3,	471.4,	-203.6,	-139.7,
33	15.2,	523.2,	424.3,	-154.1,	-134.3,	34	15.2,	524.3,	364.3,	-100.0,	-124.8,
35	15.2,	509.4,	293.3,	-42.9,	-111.5,	36	15.2,	479.9,	232.8,	-3.9,	-95.2,

SOURCE ID: LDN768

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-32.4,	-53.1,	2	15.2,	523.1,	367.5,	-60.0,	-29.1,
3	15.2,	521.5,	427.2,	-85.7,	-4.2,	4	15.2,	504.1,	473.9,	-108.9,	20.8,
5	15.2,	471.4,	506.3,	-128.8,	45.2,	6	15.2,	424.3,	523.2,	-144.7,	68.2,

7	15.2,	364.3,	524.3,	-156.2,	89.1,	8	15.2,	293.3,	509.4,	-163.1,	107.4,
9	15.2,	232.8,	479.9,	-164.9,	112.6,	10	15.2,	296.6,	508.8,	-201.3,	115.9,
11	15.2,	367.5,	523.1,	-232.5,	123.8,	12	15.2,	427.2,	521.5,	-256.6,	127.9,
13	15.2,	473.9,	504.1,	-272.9,	128.1,	14	15.2,	506.3,	471.4,	-280.9,	124.4,
15	15.2,	523.2,	424.3,	-280.3,	116.9,	16	15.2,	524.3,	364.3,	-271.3,	105.9,
17	15.2,	509.4,	293.3,	-254.0,	91.7,	18	15.2,	479.9,	232.8,	-229.0,	75.1,
19	15.2,	508.8,	296.6,	-264.2,	53.1,	20	15.2,	523.1,	367.5,	-307.5,	29.1,
21	15.2,	521.5,	427.2,	-341.5,	4.2,	22	15.2,	504.1,	473.9,	-365.0,	-20.8,
23	15.2,	471.4,	506.3,	-377.5,	-45.2,	24	15.2,	424.3,	523.2,	-378.5,	-68.2,
25	15.2,	364.3,	524.3,	-368.1,	-89.1,	26	15.2,	293.3,	509.4,	-346.4,	-107.4,
27	15.2,	232.8,	479.9,	-315.0,	-112.6,	28	15.2,	296.6,	508.8,	-307.5,	-115.9,
29	15.2,	367.5,	523.1,	-290.7,	-123.8,	30	15.2,	427.2,	521.5,	-265.0,	-127.9,
31	15.2,	473.9,	504.1,	-231.2,	-128.1,	32	15.2,	506.3,	471.4,	-190.5,	-124.4,
33	15.2,	523.2,	424.3,	-143.9,	-116.9,	34	15.2,	524.3,	364.3,	-93.0,	-105.9,
35	15.2,	509.4,	293.3,	-39.3,	-91.7,	36	15.2,	479.9,	232.8,	-3.8,	-75.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN769

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-33.0,	-49.2,	2	15.2,	523.1,	367.5,	-61.2,	-25.4,
3	15.2,	521.5,	427.2,	-87.6,	-0.8,	4	15.2,	504.1,	473.9,	-111.4,	23.9,
5	15.2,	471.4,	506.3,	-131.7,	47.8,	6	15.2,	424.3,	523.2,	-148.1,	70.2,
7	15.2,	364.3,	524.3,	-159.9,	90.5,	8	15.2,	293.3,	509.4,	-166.9,	108.1,
9	15.2,	232.8,	479.9,	-168.8,	112.7,	10	15.2,	296.6,	508.8,	-205.2,	115.3,
11	15.2,	367.5,	523.1,	-236.2,	122.5,	12	15.2,	427.2,	521.5,	-260.0,	126.0,
13	15.2,	473.9,	504.1,	-275.9,	125.6,	14	15.2,	506.3,	471.4,	-283.4,	121.4,
15	15.2,	523.2,	424.3,	-282.4,	113.5,	16	15.2,	524.3,	364.3,	-272.7,	102.2,
17	15.2,	509.4,	293.3,	-254.7,	87.8,	18	15.2,	479.9,	232.8,	-229.1,	71.1,
19	15.2,	508.8,	296.6,	-263.6,	49.2,	20	15.2,	523.1,	367.5,	-306.2,	25.4,
21	15.2,	521.5,	427.2,	-339.6,	0.8,	22	15.2,	504.1,	473.9,	-362.6,	-23.9,
23	15.2,	471.4,	506.3,	-374.6,	-47.8,	24	15.2,	424.3,	523.2,	-375.2,	-70.2,
25	15.2,	364.3,	524.3,	-364.4,	-90.5,	26	15.2,	293.3,	509.4,	-342.5,	-108.1,
27	15.2,	232.8,	479.9,	-311.1,	-112.7,	28	15.2,	296.6,	508.8,	-303.6,	-115.3,
29	15.2,	367.5,	523.1,	-286.9,	-122.5,	30	15.2,	427.2,	521.5,	-261.5,	-126.0,
31	15.2,	473.9,	504.1,	-228.2,	-125.6,	32	15.2,	506.3,	471.4,	-187.9,	-121.4,
33	15.2,	523.2,	424.3,	-141.9,	-113.5,	34	15.2,	524.3,	364.3,	-91.6,	-102.2,
35	15.2,	509.4,	293.3,	-38.5,	-87.8,	36	15.2,	479.9,	232.8,	-3.7,	-71.1,

SOURCE ID: LDN770

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-33.7,	-45.2,	2	15.2,	523.1,	367.5,	-62.6,	-21.6,
3	15.2,	521.5,	427.2,	-89.7,	2.8,	4	15.2,	504.1,	473.9,	-114.0,	27.0,
5	15.2,	471.4,	506.3,	-134.8,	50.4,	6	15.2,	424.3,	523.2,	-151.6,	72.2,
7	15.2,	364.3,	524.3,	-163.8,	91.9,	8	15.2,	293.3,	509.4,	-170.9,	108.8,
9	15.2,	232.8,	479.9,	-172.9,	112.7,	10	15.2,	296.6,	508.8,	-209.2,	114.6,
11	15.2,	367.5,	523.1,	-240.0,	121.1,	12	15.2,	427.2,	521.5,	-263.5,	123.9,
13	15.2,	473.9,	504.1,	-279.0,	123.0,	14	15.2,	506.3,	471.4,	-286.1,	118.3,
15	15.2,	523.2,	424.3,	-284.4,	110.0,	16	15.2,	524.3,	364.3,	-274.1,	98.4,
17	15.2,	509.4,	293.3,	-255.5,	83.8,	18	15.2,	479.9,	232.8,	-229.1,	67.1,
19	15.2,	508.8,	296.6,	-262.9,	45.2,	20	15.2,	523.1,	367.5,	-304.8,	21.6,
21	15.2,	521.5,	427.2,	-337.5,	-2.8,	22	15.2,	504.1,	473.9,	-359.9,	-27.0,
23	15.2,	471.4,	506.3,	-371.4,	-50.4,	24	15.2,	424.3,	523.2,	-371.6,	-72.2,
25	15.2,	364.3,	524.3,	-360.6,	-91.9,	26	15.2,	293.3,	509.4,	-338.5,	-108.8,
27	15.2,	232.8,	479.9,	-307.0,	-112.7,	28	15.2,	296.6,	508.8,	-299.6,	-114.6,
29	15.2,	367.5,	523.1,	-283.1,	-121.1,	30	15.2,	427.2,	521.5,	-258.0,	-123.9,

31	15.2,	473.9,	504.1,	-225.1,	-123.0,	32	15.2,	506.3,	471.4,	-185.3,	-118.3,
33	15.2,	523.2,	424.3,	-139.9,	-110.0,	34	15.2,	524.3,	364.3,	-90.2,	-98.4,
35	15.2,	509.4,	293.3,	-37.8,	-83.8,	36	15.2,	479.9,	232.8,	-3.7,	-67.1,

SOURCE ID: LDN771

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-34.2,	-41.3,	2	15.2,	523.1,	367.5,	-63.9,	-17.8,
3	15.2,	521.5,	427.2,	-91.5,	6.2,	4	15.2,	504.1,	473.9,	-116.4,	30.1,
5	15.2,	471.4,	506.3,	-137.8,	53.0,	6	15.2,	424.3,	523.2,	-154.9,	74.3,
7	15.2,	364.3,	524.3,	-167.4,	93.4,	8	15.2,	293.3,	509.4,	-174.8,	109.6,
9	15.2,	232.8,	479.9,	-176.8,	112.8,	10	15.2,	296.6,	508.8,	-213.1,	114.0,
11	15.2,	367.5,	523.1,	-243.8,	119.9,	12	15.2,	427.2,	521.5,	-267.0,	122.1,
13	15.2,	473.9,	504.1,	-282.1,	120.5,	14	15.2,	506.3,	471.4,	-288.7,	115.4,
15	15.2,	523.2,	424.3,	-286.5,	106.7,	16	15.2,	524.3,	364.3,	-275.6,	94.8,
17	15.2,	509.4,	293.3,	-256.3,	79.9,	18	15.2,	479.9,	232.8,	-229.2,	63.1,
19	15.2,	508.8,	296.6,	-262.3,	41.3,	20	15.2,	523.1,	367.5,	-303.6,	17.8,
21	15.2,	521.5,	427.2,	-335.7,	-6.2,	22	15.2,	504.1,	473.9,	-357.5,	-30.1,
23	15.2,	471.4,	506.3,	-368.5,	-53.0,	24	15.2,	424.3,	523.2,	-368.3,	-74.3,
25	15.2,	364.3,	524.3,	-356.9,	-93.4,	26	15.2,	293.3,	509.4,	-334.7,	-109.6,
27	15.2,	232.8,	479.9,	-303.1,	-112.8,	28	15.2,	296.6,	508.8,	-295.7,	-114.0,
29	15.2,	367.5,	523.1,	-279.4,	-119.9,	30	15.2,	427.2,	521.5,	-254.6,	-122.1,
31	15.2,	473.9,	504.1,	-222.0,	-120.5,	32	15.2,	506.3,	471.4,	-182.7,	-115.4,
33	15.2,	523.2,	424.3,	-137.8,	-106.7,	34	15.2,	524.3,	364.3,	-88.8,	-94.8,
35	15.2,	509.4,	293.3,	-37.0,	-79.9,	36	15.2,	479.9,	232.8,	-3.6,	-63.1,

SOURCE ID: LDN772

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-35.0,	-37.7,	2	15.2,	523.1,	367.5,	-65.2,	-14.4,
3	15.2,	521.5,	427.2,	-93.5,	9.4,	4	15.2,	504.1,	473.9,	-118.9,	32.8,
5	15.2,	471.4,	506.3,	-140.7,	55.3,	6	15.2,	424.3,	523.2,	-158.2,	76.1,
7	15.2,	364.3,	524.3,	-170.9,	94.5,	8	15.2,	293.3,	509.4,	-178.4,	110.1,
9	15.2,	232.8,	479.9,	-180.5,	112.7,	10	15.2,	296.6,	508.8,	-216.7,	113.3,
11	15.2,	367.5,	523.1,	-247.2,	118.5,	12	15.2,	427.2,	521.5,	-270.1,	120.1,
13	15.2,	473.9,	504.1,	-284.9,	118.1,	14	15.2,	506.3,	471.4,	-290.9,	112.5,
15	15.2,	523.2,	424.3,	-288.2,	103.4,	16	15.2,	524.3,	364.3,	-276.7,	91.2,
17	15.2,	509.4,	293.3,	-256.8,	76.3,	18	15.2,	479.9,	232.8,	-229.1,	59.4,
19	15.2,	508.8,	296.6,	-261.6,	37.7,	20	15.2,	523.1,	367.5,	-302.2,	14.4,
21	15.2,	521.5,	427.2,	-333.7,	-9.4,	22	15.2,	504.1,	473.9,	-355.1,	-32.8,
23	15.2,	471.4,	506.3,	-365.6,	-55.3,	24	15.2,	424.3,	523.2,	-365.0,	-76.1,
25	15.2,	364.3,	524.3,	-353.4,	-94.5,	26	15.2,	293.3,	509.4,	-331.0,	-110.1,
27	15.2,	232.8,	479.9,	-299.4,	-112.7,	28	15.2,	296.6,	508.8,	-292.1,	-113.3,
29	15.2,	367.5,	523.1,	-276.0,	-118.5,	30	15.2,	427.2,	521.5,	-251.4,	-120.1,
31	15.2,	473.9,	504.1,	-219.2,	-118.1,	32	15.2,	506.3,	471.4,	-180.4,	-112.5,
33	15.2,	523.2,	424.3,	-136.1,	-103.4,	34	15.2,	524.3,	364.3,	-87.6,	-91.2,
35	15.2,	509.4,	293.3,	-36.5,	-76.3,	36	15.2,	479.9,	232.8,	-3.7,	-59.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN773

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-36.6,	-29.9,	2	15.2,	523.1,	367.5,	-68.1,	-7.0,
3	15.2,	521.5,	427.2,	-97.6,	16.1,	4	15.2,	504.1,	473.9,	-124.1,	38.8,
5	15.2,	471.4,	506.3,	-146.9,	60.2,	6	15.2,	424.3,	523.2,	-165.1,	79.9,
7	15.2,	364.3,	524.3,	-178.4,	97.1,	8	15.2,	293.3,	509.4,	-186.2,	111.3,
9	15.2,	232.8,	479.9,	-188.4,	112.5,	10	15.2,	296.6,	508.8,	-224.5,	111.7,

11	15.2,	367.5,	523.1,	-254.6,	115.6,	12	15.2,	427.2,	521.5,	-276.9,	116.0,
13	15.2,	473.9,	504.1,	-290.8,	112.8,	14	15.2,	506.3,	471.4,	-295.9,	106.3,
15	15.2,	523.2,	424.3,	-292.0,	96.5,	16	15.2,	524.3,	364.3,	-279.2,	83.7,
17	15.2,	509.4,	293.3,	-258.0,	68.5,	18	15.2,	479.9,	232.8,	-228.9,	51.5,
19	15.2,	508.8,	296.6,	-260.0,	29.9,	20	15.2,	523.1,	367.5,	-299.4,	7.0,
21	15.2,	521.5,	427.2,	-329.6,	-16.1,	22	15.2,	504.1,	473.9,	-349.8,	-38.8,
23	15.2,	471.4,	506.3,	-359.4,	-60.2,	24	15.2,	424.3,	523.2,	-358.1,	-79.9,
25	15.2,	364.3,	524.3,	-345.9,	-97.1,	26	15.2,	293.3,	509.4,	-323.2,	-111.3,
27	15.2,	232.8,	479.9,	-291.5,	-112.5,	28	15.2,	296.6,	508.8,	-284.4,	-111.7,
29	15.2,	367.5,	523.1,	-268.6,	-115.6,	30	15.2,	427.2,	521.5,	-244.7,	-116.0,
31	15.2,	473.9,	504.1,	-213.3,	-112.8,	32	15.2,	506.3,	471.4,	-175.5,	-106.3,
33	15.2,	523.2,	424.3,	-132.3,	-96.5,	34	15.2,	524.3,	364.3,	-85.1,	-83.7,
35	15.2,	509.4,	293.3,	-35.3,	-68.5,	36	15.2,	479.9,	232.8,	-3.9,	-51.5,

SOURCE ID: LDN774

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-37.2,	-26.1,	2	15.2,	523.1,	367.5,	-69.4,	-3.3,
3	15.2,	521.5,	427.2,	-99.5,	19.6,	4	15.2,	504.1,	473.9,	-126.6,	41.8,
5	15.2,	471.4,	506.3,	-149.8,	62.8,	6	15.2,	424.3,	523.2,	-168.5,	81.9,
7	15.2,	364.3,	524.3,	-182.1,	98.5,	8	15.2,	293.3,	509.4,	-190.1,	112.1,
9	15.2,	232.8,	479.9,	-192.4,	112.5,	10	15.2,	296.6,	508.8,	-228.4,	111.1,
11	15.2,	367.5,	523.1,	-258.3,	114.3,	12	15.2,	427.2,	521.5,	-280.3,	114.1,
13	15.2,	473.9,	504.1,	-293.9,	110.4,	14	15.2,	506.3,	471.4,	-298.5,	103.3,
15	15.2,	523.2,	424.3,	-294.0,	93.1,	16	15.2,	524.3,	364.3,	-280.6,	80.1,
17	15.2,	509.4,	293.3,	-258.7,	64.6,	18	15.2,	479.9,	232.8,	-228.9,	47.6,
19	15.2,	508.8,	296.6,	-259.4,	26.1,	20	15.2,	523.1,	367.5,	-298.1,	3.3,
21	15.2,	521.5,	427.2,	-327.7,	-19.6,	22	15.2,	504.1,	473.9,	-347.4,	-41.8,
23	15.2,	471.4,	506.3,	-356.4,	-62.8,	24	15.2,	424.3,	523.2,	-354.7,	-81.9,
25	15.2,	364.3,	524.3,	-342.2,	-98.5,	26	15.2,	293.3,	509.4,	-319.3,	-112.1,
27	15.2,	232.8,	479.9,	-287.6,	-112.5,	28	15.2,	296.6,	508.8,	-280.5,	-111.1,
29	15.2,	367.5,	523.1,	-264.9,	-114.3,	30	15.2,	427.2,	521.5,	-241.2,	-114.1,
31	15.2,	473.9,	504.1,	-210.2,	-110.4,	32	15.2,	506.3,	471.4,	-172.9,	-103.3,
33	15.2,	523.2,	424.3,	-130.2,	-93.1,	34	15.2,	524.3,	364.3,	-83.7,	-80.1,
35	15.2,	509.4,	293.3,	-34.5,	-64.6,	36	15.2,	479.9,	232.8,	-3.8,	-47.6,

SOURCE ID: LDN775

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-37.9,	-22.1,	2	15.2,	523.1,	367.5,	-70.8,	0.5,
3	15.2,	521.5,	427.2,	-101.5,	23.1,	4	15.2,	504.1,	473.9,	-129.2,	44.9,
5	15.2,	471.4,	506.3,	-152.9,	65.4,	6	15.2,	424.3,	523.2,	-172.0,	83.9,
7	15.2,	364.3,	524.3,	-185.9,	99.9,	8	15.2,	293.3,	509.4,	-194.1,	112.8,
9	15.2,	232.8,	479.9,	-196.4,	112.5,	10	15.2,	296.6,	508.8,	-232.4,	110.4,
11	15.2,	367.5,	523.1,	-262.1,	113.0,	12	15.2,	427.2,	521.5,	-283.9,	112.1,
13	15.2,	473.9,	504.1,	-297.0,	107.8,	14	15.2,	506.3,	471.4,	-301.1,	100.2,
15	15.2,	523.2,	424.3,	-296.1,	89.6,	16	15.2,	524.3,	364.3,	-282.0,	76.2,
17	15.2,	509.4,	293.3,	-259.4,	60.6,	18	15.2,	479.9,	232.8,	-228.9,	43.5,
19	15.2,	508.8,	296.6,	-258.7,	22.1,	20	15.2,	523.1,	367.5,	-296.7,	-0.5,
21	15.2,	521.5,	427.2,	-325.7,	-23.1,	22	15.2,	504.1,	473.9,	-344.7,	-44.9,
23	15.2,	471.4,	506.3,	-353.3,	-65.4,	24	15.2,	424.3,	523.2,	-351.2,	-83.9,
25	15.2,	364.3,	524.3,	-338.4,	-99.9,	26	15.2,	293.3,	509.4,	-315.3,	-112.8,
27	15.2,	232.8,	479.9,	-283.5,	-112.5,	28	15.2,	296.6,	508.8,	-276.5,	-110.4,
29	15.2,	367.5,	523.1,	-261.1,	-113.0,	30	15.2,	427.2,	521.5,	-237.7,	-112.1,
31	15.2,	473.9,	504.1,	-207.1,	-107.8,	32	15.2,	506.3,	471.4,	-170.3,	-100.2,
33	15.2,	523.2,	424.3,	-128.2,	-89.6,	34	15.2,	524.3,	364.3,	-82.3,	-76.2,
35	15.2,	509.4,	293.3,	-33.8,	-60.6,	36	15.2,	479.9,	232.8,	-3.8,	-43.5,

SOURCE ID: LDN776

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-38.4,	-18.2,	2	15.2,	523.1,	367.5,	-72.0,	4.3,
3	15.2,	521.5,	427.2,	-103.4,	26.6,	4	15.2,	504.1,	473.9,	-131.6,	48.0,
5	15.2,	471.4,	506.3,	-155.9,	68.0,	6	15.2,	424.3,	523.2,	-175.4,	86.0,
7	15.2,	364.3,	524.3,	-189.6,	101.3,	8	15.2,	293.3,	509.4,	-198.0,	113.6,
9	15.2,	232.8,	479.9,	-200.4,	112.7,	10	15.2,	296.6,	508.8,	-236.3,	109.8,

11	15.2,	367.5,	523.1,	-265.8,	111.7,	12	15.2,	427.2,	521.5,	-287.3,	110.2,
13	15.2,	473.9,	504.1,	-300.1,	105.3,	14	15.2,	506.3,	471.4,	-303.7,	97.3,
15	15.2,	523.2,	424.3,	-298.1,	86.2,	16	15.2,	524.3,	364.3,	-283.5,	72.6,
17	15.2,	509.4,	293.3,	-260.2,	56.8,	18	15.2,	479.9,	232.8,	-229.1,	39.6,
19	15.2,	508.8,	296.6,	-258.1,	18.2,	20	15.2,	523.1,	367.5,	-295.5,	-4.3,
21	15.2,	521.5,	427.2,	-323.8,	-26.6,	22	15.2,	504.1,	473.9,	-342.3,	-48.0,
23	15.2,	471.4,	506.3,	-350.4,	-68.0,	24	15.2,	424.3,	523.2,	-347.9,	-86.0,
25	15.2,	364.3,	524.3,	-334.8,	-101.3,	26	15.2,	293.3,	509.4,	-311.5,	-113.6,
27	15.2,	232.8,	479.9,	-279.6,	-112.7,	28	15.2,	296.6,	508.8,	-272.6,	-109.8,
29	15.2,	367.5,	523.1,	-257.3,	-111.7,	30	15.2,	427.2,	521.5,	-234.2,	-110.2,
31	15.2,	473.9,	504.1,	-204.0,	-105.3,	32	15.2,	506.3,	471.4,	-167.6,	-97.3,
33	15.2,	523.2,	424.3,	-126.1,	-86.2,	34	15.2,	524.3,	364.3,	-80.8,	-72.6,
35	15.2,	509.4,	293.3,	-33.0,	-56.8,	36	15.2,	479.9,	232.8,	-3.7,	-39.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN777

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-16.5,	-146.5,	2	15.2,	523.1,	367.5,	-28.1,	-118.3,
3	15.2,	521.5,	427.2,	-38.8,	-86.5,	4	15.2,	504.1,	473.9,	-48.4,	-52.1,
5	15.2,	471.4,	506.3,	-56.5,	-16.1,	6	15.2,	424.3,	523.2,	-62.9,	20.3,
7	15.2,	364.3,	524.3,	-67.4,	56.2,	8	15.2,	293.3,	509.4,	-69.9,	90.4,
9	15.2,	232.8,	479.9,	-70.2,	112.0,	10	15.2,	296.6,	508.8,	-107.9,	131.8,
11	15.2,	367.5,	523.1,	-143.3,	155.7,	12	15.2,	427.2,	521.5,	-174.2,	174.7,
13	15.2,	473.9,	504.1,	-199.9,	188.5,	14	15.2,	506.3,	471.4,	-219.5,	196.6,
15	15.2,	523.2,	424.3,	-232.5,	198.7,	16	15.2,	524.3,	364.3,	-238.4,	194.7,
17	15.2,	509.4,	293.3,	-237.0,	184.9,	18	15.2,	479.9,	232.8,	-228.4,	169.8,
19	15.2,	508.8,	296.6,	-280.1,	146.5,	20	15.2,	523.1,	367.5,	-339.4,	118.3,
21	15.2,	521.5,	427.2,	-388.3,	86.5,	22	15.2,	504.1,	473.9,	-425.5,	52.1,
23	15.2,	471.4,	506.3,	-449.7,	16.1,	24	15.2,	424.3,	523.2,	-460.3,	-20.3,
25	15.2,	364.3,	524.3,	-456.9,	-56.2,	26	15.2,	293.3,	509.4,	-439.6,	-90.4,
27	15.2,	232.8,	479.9,	-409.8,	-112.0,	28	15.2,	296.6,	508.8,	-400.9,	-131.8,
29	15.2,	367.5,	523.1,	-379.9,	-155.7,	30	15.2,	427.2,	521.5,	-347.3,	-174.7,
31	15.2,	473.9,	504.1,	-304.2,	-188.5,	32	15.2,	506.3,	471.4,	-251.8,	-196.6,
33	15.2,	523.2,	424.3,	-191.8,	-198.7,	34	15.2,	524.3,	364.3,	-126.0,	-194.7,
35	15.2,	509.4,	293.3,	-56.3,	-184.9,	36	15.2,	479.9,	232.8,	-4.3,	-169.8,

SOURCE ID: LDN778

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-39.2,	-14.6,	2	15.2,	523.1,	367.5,	-73.4,	7.7,
3	15.2,	521.5,	427.2,	-105.3,	29.7,	4	15.2,	504.1,	473.9,	-134.1,	50.8,
5	15.2,	471.4,	506.3,	-158.8,	70.3,	6	15.2,	424.3,	523.2,	-178.6,	87.7,
7	15.2,	364.3,	524.3,	-193.1,	102.5,	8	15.2,	293.3,	509.4,	-201.6,	114.1,
9	15.2,	232.8,	479.9,	-204.1,	112.5,	10	15.2,	296.6,	508.8,	-239.9,	109.1,
11	15.2,	367.5,	523.1,	-269.2,	110.3,	12	15.2,	427.2,	521.5,	-290.4,	108.2,
13	15.2,	473.9,	504.1,	-302.8,	102.9,	14	15.2,	506.3,	471.4,	-306.0,	94.4,
15	15.2,	523.2,	424.3,	-299.9,	83.0,	16	15.2,	524.3,	364.3,	-284.6,	69.1,
17	15.2,	509.4,	293.3,	-260.8,	53.1,	18	15.2,	479.9,	232.8,	-228.9,	35.9,
19	15.2,	508.8,	296.6,	-257.4,	14.6,	20	15.2,	523.1,	367.5,	-294.1,	-7.7,
21	15.2,	521.5,	427.2,	-321.9,	-29.7,	22	15.2,	504.1,	473.9,	-339.8,	-50.8,
23	15.2,	471.4,	506.3,	-347.5,	-70.3,	24	15.2,	424.3,	523.2,	-344.6,	-87.7,
25	15.2,	364.3,	524.3,	-331.2,	-102.5,	26	15.2,	293.3,	509.4,	-307.8,	-114.1,
27	15.2,	232.8,	479.9,	-275.9,	-112.5,	28	15.2,	296.6,	508.8,	-269.0,	-109.1,
29	15.2,	367.5,	523.1,	-253.9,	-110.3,	30	15.2,	427.2,	521.5,	-231.1,	-108.2,
31	15.2,	473.9,	504.1,	-201.3,	-102.9,	32	15.2,	506.3,	471.4,	-165.4,	-94.4,
33	15.2,	523.2,	424.3,	-124.4,	-83.0,	34	15.2,	524.3,	364.3,	-79.7,	-69.1,

35	15.2,	509.4,	293.3,	-32.5,	-53.1,	36	15.2,	479.9,	232.8,	-3.8,	-35.9,

SOURCE ID: LDN779

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-40.0,	-10.2,	2	15.2,	523.1,	367.5,	-74.9,	11.8,
3	15.2,	521.5,	427.2,	-107.5,	33.5,	4	15.2,	504.1,	473.9,	-136.9,	54.1,
5	15.2,	471.4,	506.3,	-162.1,	73.1,	6	15.2,	424.3,	523.2,	-182.4,	89.9,
7	15.2,	364.3,	524.3,	-197.2,	104.0,	8	15.2,	293.3,	509.4,	-206.0,	114.9,
9	15.2,	232.8,	479.9,	-208.5,	112.5,	10	15.2,	296.6,	508.8,	-244.2,	108.3,
11	15.2,	367.5,	523.1,	-273.4,	108.8,	12	15.2,	427.2,	521.5,	-294.3,	106.0,
13	15.2,	473.9,	504.1,	-306.2,	100.0,	14	15.2,	506.3,	471.4,	-308.8,	91.0,
15	15.2,	523.2,	424.3,	-302.1,	79.2,	16	15.2,	524.3,	364.3,	-286.1,	65.0,
17	15.2,	509.4,	293.3,	-261.5,	48.8,	18	15.2,	479.9,	232.8,	-228.9,	31.5,
19	15.2,	508.8,	296.6,	-256.6,	10.2,	20	15.2,	523.1,	367.5,	-292.6,	-11.8,
21	15.2,	521.5,	427.2,	-319.7,	-33.5,	22	15.2,	504.1,	473.9,	-337.0,	-54.1,
23	15.2,	471.4,	506.3,	-344.1,	-73.1,	24	15.2,	424.3,	523.2,	-340.8,	-89.9,
25	15.2,	364.3,	524.3,	-327.1,	-104.0,	26	15.2,	293.3,	509.4,	-303.5,	-114.9,
27	15.2,	232.8,	479.9,	-271.5,	-112.5,	28	15.2,	296.6,	508.8,	-264.6,	-108.3,
29	15.2,	367.5,	523.1,	-249.8,	-108.8,	30	15.2,	427.2,	521.5,	-227.3,	-106.0,
31	15.2,	473.9,	504.1,	-197.9,	-100.0,	32	15.2,	506.3,	471.4,	-162.5,	-91.0,
33	15.2,	523.2,	424.3,	-122.2,	-79.2,	34	15.2,	524.3,	364.3,	-78.2,	-65.0,
35	15.2,	509.4,	293.3,	-31.8,	-48.8,	36	15.2,	479.9,	232.8,	-3.8,	-31.5,

SOURCE ID: LDN780

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-40.4,	-6.2,	2	15.2,	523.1,	367.5,	-76.0,	15.7,
3	15.2,	521.5,	427.2,	-109.3,	37.1,	4	15.2,	504.1,	473.9,	-139.3,	57.4,
5	15.2,	471.4,	506.3,	-165.1,	76.0,	6	15.2,	424.3,	523.2,	-185.8,	92.2,
7	15.2,	364.3,	524.3,	-200.9,	105.6,	8	15.2,	293.3,	509.4,	-209.9,	115.8,
9	15.2,	232.8,	479.9,	-212.5,	112.8,	10	15.2,	296.6,	508.8,	-248.2,	107.9,
11	15.2,	367.5,	523.1,	-277.3,	107.7,	12	15.2,	427.2,	521.5,	-297.9,	104.2,
13	15.2,	473.9,	504.1,	-309.5,	97.6,	14	15.2,	506.3,	471.4,	-311.6,	88.0,
15	15.2,	523.2,	424.3,	-304.3,	75.8,	16	15.2,	524.3,	364.3,	-287.8,	61.2,
17	15.2,	509.4,	293.3,	-262.5,	44.8,	18	15.2,	479.9,	232.8,	-229.2,	27.4,
19	15.2,	508.8,	296.6,	-256.2,	6.2,	20	15.2,	523.1,	367.5,	-291.4,	-15.7,
21	15.2,	521.5,	427.2,	-317.8,	-37.1,	22	15.2,	504.1,	473.9,	-334.6,	-57.4,
23	15.2,	471.4,	506.3,	-341.2,	-76.0,	24	15.2,	424.3,	523.2,	-337.4,	-92.2,
25	15.2,	364.3,	524.3,	-323.4,	-105.6,	26	15.2,	293.3,	509.4,	-299.5,	-115.8,
27	15.2,	232.8,	479.9,	-267.4,	-112.8,	28	15.2,	296.6,	508.8,	-260.6,	-107.9,
29	15.2,	367.5,	523.1,	-245.9,	-107.7,	30	15.2,	427.2,	521.5,	-223.7,	-104.2,
31	15.2,	473.9,	504.1,	-194.6,	-97.6,	32	15.2,	506.3,	471.4,	-159.7,	-88.0,
33	15.2,	523.2,	424.3,	-120.0,	-75.8,	34	15.2,	524.3,	364.3,	-76.5,	-61.2,
35	15.2,	509.4,	293.3,	-30.8,	-44.8,	36	15.2,	479.9,	232.8,	-3.6,	-27.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN781

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-50.0,	46.9,	2	15.2,	523.1,	367.5,	-94.7,	66.3,
3	15.2,	521.5,	427.2,	-136.5,	83.8,	4	15.2,	504.1,	473.9,	-174.2,	98.6,
5	15.2,	471.4,	506.3,	-206.6,	110.5,	6	15.2,	424.3,	523.2,	-232.7,	119.0,
7	15.2,	364.3,	524.3,	-251.7,	123.9,	8	15.2,	293.3,	509.4,	-263.1,	125.0,
9	15.2,	232.8,	479.9,	-266.5,	112.6,	10	15.2,	296.6,	508.8,	-301.4,	98.3,
11	15.2,	367.5,	523.1,	-327.9,	89.0,	12	15.2,	427.2,	521.5,	-344.5,	77.1,
13	15.2,	473.9,	504.1,	-350.7,	62.8,	14	15.2,	506.3,	471.4,	-346.2,	46.6,

15	15.2,	523.2,	424.3,	-331.1,	28.9,	16	15.2,	524.3,	364.3,	-306.0,	10.4,
17	15.2,	509.4,	293.3,	-271.6,	-8.4,	18	15.2,	479.9,	232.8,	-229.0,	-26.5,
19	15.2,	508.8,	296.6,	-246.6,	-46.9,	20	15.2,	523.1,	367.5,	-272.8,	-66.3,
21	15.2,	521.5,	427.2,	-290.7,	-83.8,	22	15.2,	504.1,	473.9,	-299.7,	-98.6,
23	15.2,	471.4,	506.3,	-299.7,	-110.5,	24	15.2,	424.3,	523.2,	-290.6,	-119.0,
25	15.2,	364.3,	524.3,	-272.6,	-123.9,	26	15.2,	293.3,	509.4,	-246.3,	-125.0,
27	15.2,	232.8,	479.9,	-213.5,	-112.6,	28	15.2,	296.6,	508.8,	-207.5,	-98.3,
29	15.2,	367.5,	523.1,	-195.2,	-89.0,	30	15.2,	427.2,	521.5,	-177.0,	-77.1,
31	15.2,	473.9,	504.1,	-153.4,	-62.8,	32	15.2,	506.3,	471.4,	-125.2,	-46.6,
33	15.2,	523.2,	424.3,	-93.1,	-28.9,	34	15.2,	524.3,	364.3,	-58.3,	-10.4,
35	15.2,	509.4,	293.3,	-21.6,	8.4,	36	15.2,	479.9,	232.8,	-3.8,	26.5,

SOURCE ID: LDN782

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-50.6,	50.8,	2	15.2,	523.1,	367.5,	-96.0,	70.1,
3	15.2,	521.5,	427.2,	-138.4,	87.2,	4	15.2,	504.1,	473.9,	-176.7,	101.7,
5	15.2,	471.4,	506.3,	-209.5,	113.1,	6	15.2,	424.3,	523.2,	-236.0,	121.0,
7	15.2,	364.3,	524.3,	-255.4,	125.3,	8	15.2,	293.3,	509.4,	-266.9,	125.8,
9	15.2,	232.8,	479.9,	-270.4,	112.7,	10	15.2,	296.6,	508.8,	-305.2,	97.7,
11	15.2,	367.5,	523.1,	-331.6,	87.8,	12	15.2,	427.2,	521.5,	-348.0,	75.2,
13	15.2,	473.9,	504.1,	-353.7,	60.3,	14	15.2,	506.3,	471.4,	-348.7,	43.6,
15	15.2,	523.2,	424.3,	-333.1,	25.6,	16	15.2,	524.3,	364.3,	-307.4,	6.8,
17	15.2,	509.4,	293.3,	-272.4,	-12.2,	18	15.2,	479.9,	232.8,	-229.1,	-30.4,
19	15.2,	508.8,	296.6,	-246.0,	-50.8,	20	15.2,	523.1,	367.5,	-271.5,	-70.1,
21	15.2,	521.5,	427.2,	-288.8,	-87.2,	22	15.2,	504.1,	473.9,	-297.3,	-101.7,
23	15.2,	471.4,	506.3,	-296.7,	-113.1,	24	15.2,	424.3,	523.2,	-287.2,	-121.0,
25	15.2,	364.3,	524.3,	-268.9,	-125.3,	26	15.2,	293.3,	509.4,	-242.5,	-125.8,
27	15.2,	232.8,	479.9,	-209.5,	-112.7,	28	15.2,	296.6,	508.8,	-203.6,	-97.7,
29	15.2,	367.5,	523.1,	-191.5,	-87.8,	30	15.2,	427.2,	521.5,	-173.6,	-75.2,
31	15.2,	473.9,	504.1,	-150.4,	-60.3,	32	15.2,	506.3,	471.4,	-122.6,	-43.6,
33	15.2,	523.2,	424.3,	-91.1,	-25.6,	34	15.2,	524.3,	364.3,	-56.9,	-6.8,
35	15.2,	509.4,	293.3,	-20.9,	12.2,	36	15.2,	479.9,	232.8,	-3.7,	30.4,

SOURCE ID: LDN783

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-51.3,	54.8,	2	15.2,	523.1,	367.5,	-97.4,	73.9,
3	15.2,	521.5,	427.2,	-140.5,	90.7,	4	15.2,	504.1,	473.9,	-179.3,	104.8,
5	15.2,	471.4,	506.3,	-212.7,	115.7,	6	15.2,	424.3,	523.2,	-239.6,	123.0,
7	15.2,	364.3,	524.3,	-259.2,	126.7,	8	15.2,	293.3,	509.4,	-271.0,	126.5,
9	15.2,	232.8,	479.9,	-274.5,	112.7,	10	15.2,	296.6,	508.8,	-309.2,	97.0,
11	15.2,	367.5,	523.1,	-335.5,	86.4,	12	15.2,	427.2,	521.5,	-351.5,	73.1,
13	15.2,	473.9,	504.1,	-356.8,	57.7,	14	15.2,	506.3,	471.4,	-351.4,	40.5,
15	15.2,	523.2,	424.3,	-335.2,	22.1,	16	15.2,	524.3,	364.3,	-308.8,	2.9,
17	15.2,	509.4,	293.3,	-273.1,	-16.2,	18	15.2,	479.9,	232.8,	-229.1,	-34.5,
19	15.2,	508.8,	296.6,	-245.2,	-54.8,	20	15.2,	523.1,	367.5,	-270.1,	-73.9,
21	15.2,	521.5,	427.2,	-286.7,	-90.7,	22	15.2,	504.1,	473.9,	-294.7,	-104.8,
23	15.2,	471.4,	506.3,	-293.6,	-115.7,	24	15.2,	424.3,	523.2,	-283.7,	-123.0,
25	15.2,	364.3,	524.3,	-265.1,	-126.7,	26	15.2,	293.3,	509.4,	-238.5,	-126.5,
27	15.2,	232.8,	479.9,	-205.5,	-112.7,	28	15.2,	296.6,	508.8,	-199.6,	-97.0,
29	15.2,	367.5,	523.1,	-187.7,	-86.4,	30	15.2,	427.2,	521.5,	-170.1,	-73.1,
31	15.2,	473.9,	504.1,	-147.3,	-57.7,	32	15.2,	506.3,	471.4,	-120.0,	-40.5,
33	15.2,	523.2,	424.3,	-89.1,	-22.1,	34	15.2,	524.3,	364.3,	-55.5,	-2.9,
35	15.2,	509.4,	293.3,	-20.2,	16.2,	36	15.2,	479.9,	232.8,	-3.7,	34.5,

SOURCE ID: LDN784

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-51.9,	58.7,	2	15.2,	523.1,	367.5,	-98.6,	77.6,
3	15.2,	521.5,	427.2,	-142.3,	94.2,	4	15.2,	504.1,	473.9,	-181.7,	107.9,
5	15.2,	471.4,	506.3,	-215.6,	118.3,	6	15.2,	424.3,	523.2,	-242.9,	125.1,
7	15.2,	364.3,	524.3,	-262.9,	128.1,	8	15.2,	293.3,	509.4,	-274.8,	127.3,
9	15.2,	232.8,	479.9,	-278.4,	112.8,	10	15.2,	296.6,	508.8,	-313.1,	96.4,
11	15.2,	367.5,	523.1,	-339.2,	85.1,	12	15.2,	427.2,	521.5,	-355.0,	71.3,
13	15.2,	473.9,	504.1,	-359.9,	55.3,	14	15.2,	506.3,	471.4,	-354.0,	37.6,

15	15.2,	523.2,	424.3,	-337.3,	18.7,	16	15.2,	524.3,	364.3,	-310.3,	-0.7,
17	15.2,	509.4,	293.3,	-273.9,	-20.1,	18	15.2,	479.9,	232.8,	-229.2,	-38.4,
19	15.2,	508.8,	296.6,	-244.7,	-58.7,	20	15.2,	523.1,	367.5,	-268.9,	-77.6,
21	15.2,	521.5,	427.2,	-284.9,	-94.2,	22	15.2,	504.1,	473.9,	-292.2,	-107.9,
23	15.2,	471.4,	506.3,	-290.7,	-118.3,	24	15.2,	424.3,	523.2,	-280.3,	-125.1,
25	15.2,	364.3,	524.3,	-261.4,	-128.1,	26	15.2,	293.3,	509.4,	-234.6,	-127.3,
27	15.2,	232.8,	479.9,	-201.5,	-112.8,	28	15.2,	296.6,	508.8,	-195.7,	-96.4,
29	15.2,	367.5,	523.1,	-183.9,	-85.1,	30	15.2,	427.2,	521.5,	-166.6,	-71.3,
31	15.2,	473.9,	504.1,	-144.2,	-55.3,	32	15.2,	506.3,	471.4,	-117.4,	-37.6,
33	15.2,	523.2,	424.3,	-87.0,	-18.7,	34	15.2,	524.3,	364.3,	-54.0,	0.7,
35	15.2,	509.4,	293.3,	-19.4,	20.1,	36	15.2,	479.9,	232.8,	-3.6,	38.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN785

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-52.6,	62.3,	2	15.2,	523.1,	367.5,	-100.0,	81.1,
3	15.2,	521.5,	427.2,	-144.3,	97.3,	4	15.2,	504.1,	473.9,	-184.2,	110.6,
5	15.2,	471.4,	506.3,	-218.5,	120.6,	6	15.2,	424.3,	523.2,	-246.2,	126.8,
7	15.2,	364.3,	524.3,	-266.4,	129.3,	8	15.2,	293.3,	509.4,	-278.5,	127.8,
9	15.2,	232.8,	479.9,	-282.1,	112.7,	10	15.2,	296.6,	508.8,	-316.8,	95.6,
11	15.2,	367.5,	523.1,	-342.6,	83.8,	12	15.2,	427.2,	521.5,	-358.1,	69.3,
13	15.2,	473.9,	504.1,	-362.7,	52.8,	14	15.2,	506.3,	471.4,	-356.2,	34.6,
15	15.2,	523.2,	424.3,	-339.0,	15.5,	16	15.2,	524.3,	364.3,	-311.4,	-4.2,
17	15.2,	509.4,	293.3,	-274.4,	-23.8,	18	15.2,	479.9,	232.8,	-229.1,	-42.1,
19	15.2,	508.8,	296.6,	-243.9,	-62.3,	20	15.2,	523.1,	367.5,	-267.5,	-81.1,
21	15.2,	521.5,	427.2,	-282.9,	-97.3,	22	15.2,	504.1,	473.9,	-289.8,	-110.6,
23	15.2,	471.4,	506.3,	-287.8,	-120.6,	24	15.2,	424.3,	523.2,	-277.1,	-126.8,
25	15.2,	364.3,	524.3,	-257.9,	-129.3,	26	15.2,	293.3,	509.4,	-231.0,	-127.8,
27	15.2,	232.8,	479.9,	-197.8,	-112.7,	28	15.2,	296.6,	508.8,	-192.1,	-95.6,
29	15.2,	367.5,	523.1,	-180.5,	-83.8,	30	15.2,	427.2,	521.5,	-163.5,	-69.3,
31	15.2,	473.9,	504.1,	-141.4,	-52.8,	32	15.2,	506.3,	471.4,	-115.1,	-34.6,
33	15.2,	523.2,	424.3,	-85.3,	-15.5,	34	15.2,	524.3,	364.3,	-52.9,	4.2,
35	15.2,	509.4,	293.3,	-18.9,	23.8,	36	15.2,	479.9,	232.8,	-3.7,	42.1,

SOURCE ID: LDN786

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-53.2,	65.7,	2	15.2,	523.1,	367.5,	-101.1,	84.3,
3	15.2,	521.5,	427.2,	-146.0,	100.3,	4	15.2,	504.1,	473.9,	-186.4,	113.2,
5	15.2,	471.4,	506.3,	-221.1,	122.8,	6	15.2,	424.3,	523.2,	-249.1,	128.6,
7	15.2,	364.3,	524.3,	-269.6,	130.5,	8	15.2,	293.3,	509.4,	-281.8,	128.4,
9	15.2,	232.8,	479.9,	-285.5,	112.7,	10	15.2,	296.6,	508.8,	-320.1,	95.0,
11	15.2,	367.5,	523.1,	-345.8,	82.6,	12	15.2,	427.2,	521.5,	-361.1,	67.6,
13	15.2,	473.9,	504.1,	-365.3,	50.6,	14	15.2,	506.3,	471.4,	-358.4,	32.0,
15	15.2,	523.2,	424.3,	-340.7,	12.5,	16	15.2,	524.3,	364.3,	-312.6,	-7.4,
17	15.2,	509.4,	293.3,	-275.0,	-27.1,	18	15.2,	479.9,	232.8,	-229.1,	-45.6,
19	15.2,	508.8,	296.6,	-243.3,	-65.7,	20	15.2,	523.1,	367.5,	-266.3,	-84.3,
21	15.2,	521.5,	427.2,	-281.2,	-100.3,	22	15.2,	504.1,	473.9,	-287.6,	-113.2,
23	15.2,	471.4,	506.3,	-285.2,	-122.8,	24	15.2,	424.3,	523.2,	-274.1,	-128.6,
25	15.2,	364.3,	524.3,	-254.7,	-130.5,	26	15.2,	293.3,	509.4,	-227.6,	-128.4,
27	15.2,	232.8,	479.9,	-194.4,	-112.7,	28	15.2,	296.6,	508.8,	-188.7,	-95.0,
29	15.2,	367.5,	523.1,	-177.3,	-82.6,	30	15.2,	427.2,	521.5,	-160.5,	-67.6,
31	15.2,	473.9,	504.1,	-138.8,	-50.6,	32	15.2,	506.3,	471.4,	-112.9,	-32.0,
33	15.2,	523.2,	424.3,	-83.6,	-12.5,	34	15.2,	524.3,	364.3,	-51.7,	7.4,
35	15.2,	509.4,	293.3,	-18.3,	27.1,	36	15.2,	479.9,	232.8,	-3.7,	45.5,

SOURCE ID: LDN787

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-53.7,	69.8,	2	15.2,	523.1,	367.5,	-102.3,	88.2,
3	15.2,	521.5,	427.2,	-147.8,	103.9,	4	15.2,	504.1,	473.9,	-188.8,	116.5,
5	15.2,	471.4,	506.3,	-224.1,	125.6,	6	15.2,	424.3,	523.2,	-252.5,	130.8,
7	15.2,	364.3,	524.3,	-273.3,	132.1,	8	15.2,	293.3,	509.4,	-285.8,	129.3,
9	15.2,	232.8,	479.9,	-289.6,	112.9,	10	15.2,	296.6,	508.8,	-324.2,	94.6,
11	15.2,	367.5,	523.1,	-349.8,	81.4,	12	15.2,	427.2,	521.5,	-364.7,	65.8,
13	15.2,	473.9,	504.1,	-368.6,	48.2,	14	15.2,	506.3,	471.4,	-361.2,	29.1,
15	15.2,	523.2,	424.3,	-342.9,	9.1,	16	15.2,	524.3,	364.3,	-314.2,	-11.2,
17	15.2,	509.4,	293.3,	-276.0,	-31.1,	18	15.2,	479.9,	232.8,	-229.3,	-49.6,
19	15.2,	508.8,	296.6,	-242.9,	-69.8,	20	15.2,	523.1,	367.5,	-265.2,	-88.2,
21	15.2,	521.5,	427.2,	-279.4,	-103.9,	22	15.2,	504.1,	473.9,	-285.1,	-116.5,
23	15.2,	471.4,	506.3,	-282.2,	-125.6,	24	15.2,	424.3,	523.2,	-270.7,	-130.8,
25	15.2,	364.3,	524.3,	-251.0,	-132.1,	26	15.2,	293.3,	509.4,	-223.6,	-129.3,
27	15.2,	232.8,	479.9,	-190.3,	-112.9,	28	15.2,	296.6,	508.8,	-184.7,	-94.6,
29	15.2,	367.5,	523.1,	-173.4,	-81.4,	30	15.2,	427.2,	521.5,	-156.8,	-65.8,
31	15.2,	473.9,	504.1,	-135.5,	-48.2,	32	15.2,	506.3,	471.4,	-110.1,	-29.1,
33	15.2,	523.2,	424.3,	-81.3,	-9.1,	34	15.2,	524.3,	364.3,	-50.1,	11.2,
35	15.2,	509.4,	293.3,	-17.3,	31.1,	36	15.2,	479.9,	232.8,	-3.5,	49.6,

SOURCE ID: LDN788

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-17.0,	-142.6,	2	15.2,	523.1,	367.5,	-29.3,	-114.6,
3	15.2,	521.5,	427.2,	-40.7,	-83.1,	4	15.2,	504.1,	473.9,	-50.9,	-49.0,
5	15.2,	471.4,	506.3,	-59.5,	-13.5,	6	15.2,	424.3,	523.2,	-66.3,	22.4,
7	15.2,	364.3,	524.3,	-71.1,	57.7,	8	15.2,	293.3,	509.4,	-73.7,	91.2,
9	15.2,	232.8,	479.9,	-74.1,	112.1,	10	15.2,	296.6,	508.8,	-111.8,	131.3,
11	15.2,	367.5,	523.1,	-147.0,	154.4,	12	15.2,	427.2,	521.5,	-177.7,	172.9,
13	15.2,	473.9,	504.1,	-203.0,	186.1,	14	15.2,	506.3,	471.4,	-222.2,	193.7,
15	15.2,	523.2,	424.3,	-234.6,	195.3,	16	15.2,	524.3,	364.3,	-239.8,	191.1,
17	15.2,	509.4,	293.3,	-237.8,	181.0,	18	15.2,	479.9,	232.8,	-228.5,	165.9,
19	15.2,	508.8,	296.6,	-279.6,	142.6,	20	15.2,	523.1,	367.5,	-338.2,	114.6,
21	15.2,	521.5,	427.2,	-386.5,	83.1,	22	15.2,	504.1,	473.9,	-423.1,	49.0,
23	15.2,	471.4,	506.3,	-446.8,	13.5,	24	15.2,	424.3,	523.2,	-456.9,	-22.4,
25	15.2,	364.3,	524.3,	-453.2,	-57.7,	26	15.2,	293.3,	509.4,	-435.7,	-91.2,
27	15.2,	232.8,	479.9,	-405.8,	-112.1,	28	15.2,	296.6,	508.8,	-397.0,	-131.3,
29	15.2,	367.5,	523.1,	-376.2,	-154.4,	30	15.2,	427.2,	521.5,	-343.8,	-172.9,
31	15.2,	473.9,	504.1,	-301.1,	-186.1,	32	15.2,	506.3,	471.4,	-249.2,	-193.7,
33	15.2,	523.2,	424.3,	-189.7,	-195.3,	34	15.2,	524.3,	364.3,	-124.5,	-191.1,
35	15.2,	509.4,	293.3,	-55.5,	-181.0,	36	15.2,	479.9,	232.8,	-4.2,	-165.9,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN789

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-42.7,	7.3,	2	15.2,	523.1,	367.5,	-80.6,	28.6,
3	15.2,	521.5,	427.2,	-116.1,	49.1,	4	15.2,	504.1,	473.9,	-148.1,	68.0,
5	15.2,	471.4,	506.3,	-175.5,	84.8,	6	15.2,	424.3,	523.2,	-197.6,	99.1,
7	15.2,	364.3,	524.3,	-213.8,	110.4,	8	15.2,	293.3,	509.4,	-223.4,	118.3,
9	15.2,	232.8,	479.9,	-226.2,	112.9,	10	15.2,	296.6,	508.8,	-261.8,	105.6,
11	15.2,	367.5,	523.1,	-290.2,	103.1,	12	15.2,	427.2,	521.5,	-309.8,	97.5,
13	15.2,	473.9,	504.1,	-320.0,	88.9,	14	15.2,	506.3,	471.4,	-320.5,	77.6,
15	15.2,	523.2,	424.3,	-311.3,	64.0,	16	15.2,	524.3,	364.3,	-292.6,	48.4,
17	15.2,	509.4,	293.3,	-265.0,	31.3,	18	15.2,	479.9,	232.8,	-229.3,	13.7,

19	15.2,	508.8,	296.6,	-253.9,	-7.3,	20	15.2,	523.1,	367.5,	-286.8,	-28.6,
21	15.2,	521.5,	427.2,	-311.1,	-49.1,	22	15.2,	504.1,	473.9,	-325.9,	-68.0,
23	15.2,	471.4,	506.3,	-330.8,	-84.8,	24	15.2,	424.3,	523.2,	-325.6,	-99.1,
25	15.2,	364.3,	524.3,	-310.5,	-110.4,	26	15.2,	293.3,	509.4,	-286.0,	-118.3,
27	15.2,	232.8,	479.9,	-253.7,	-112.9,	28	15.2,	296.6,	508.8,	-247.1,	-105.6,
29	15.2,	367.5,	523.1,	-232.9,	-103.1,	30	15.2,	427.2,	521.5,	-211.7,	-97.5,
31	15.2,	473.9,	504.1,	-184.1,	-88.9,	32	15.2,	506.3,	471.4,	-150.8,	-77.6,
33	15.2,	523.2,	424.3,	-113.0,	-64.0,	34	15.2,	524.3,	364.3,	-71.7,	-48.4,
35	15.2,	509.4,	293.3,	-28.3,	-31.3,	36	15.2,	479.9,	232.8,	-3.5,	-13.8,

SOURCE ID: LDN790

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-47.6,	33.0,	2	15.2,	523.1,	367.5,	-89.9,	53.1,
3	15.2,	521.5,	427.2,	-129.5,	71.5,	4	15.2,	504.1,	473.9,	-165.2,	87.8,
5	15.2,	471.4,	506.3,	-195.8,	101.4,	6	15.2,	424.3,	523.2,	-220.5,	111.9,
7	15.2,	364.3,	524.3,	-238.5,	119.0,	8	15.2,	293.3,	509.4,	-249.2,	122.5,
9	15.2,	232.8,	479.9,	-252.4,	112.5,	10	15.2,	296.6,	508.8,	-287.5,	100.7,
11	15.2,	367.5,	523.1,	-314.7,	93.8,	12	15.2,	427.2,	521.5,	-332.3,	84.1,
13	15.2,	473.9,	504.1,	-339.9,	71.8,	14	15.2,	506.3,	471.4,	-337.1,	57.3,
15	15.2,	523.2,	424.3,	-324.0,	41.1,	16	15.2,	524.3,	364.3,	-301.2,	23.7,
17	15.2,	509.4,	293.3,	-269.1,	5.5,	18	15.2,	479.9,	232.8,	-228.9,	-12.4,
19	15.2,	508.8,	296.6,	-249.0,	-33.0,	20	15.2,	523.1,	367.5,	-277.6,	-53.1,
21	15.2,	521.5,	427.2,	-297.7,	-71.5,	22	15.2,	504.1,	473.9,	-308.8,	-87.8,
23	15.2,	471.4,	506.3,	-310.5,	-101.4,	24	15.2,	424.3,	523.2,	-302.7,	-111.9,
25	15.2,	364.3,	524.3,	-285.8,	-119.0,	26	15.2,	293.3,	509.4,	-260.2,	-122.5,
27	15.2,	232.8,	479.9,	-227.5,	-112.5,	28	15.2,	296.6,	508.8,	-221.4,	-100.7,
29	15.2,	367.5,	523.1,	-208.5,	-93.8,	30	15.2,	427.2,	521.5,	-189.2,	-84.1,
31	15.2,	473.9,	504.1,	-164.3,	-71.8,	32	15.2,	506.3,	471.4,	-134.3,	-57.3,
33	15.2,	523.2,	424.3,	-100.2,	-41.1,	34	15.2,	524.3,	364.3,	-63.1,	-23.7,
35	15.2,	509.4,	293.3,	-24.1,	-5.5,	36	15.2,	479.9,	232.8,	-3.8,	12.4,

SOURCE ID: LDN791

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-55.1,	78.0,	2	15.2,	523.1,	367.5,	-105.1,	96.1,
3	15.2,	521.5,	427.2,	-151.9,	111.3,	4	15.2,	504.1,	473.9,	-194.1,	123.0,
5	15.2,	471.4,	506.3,	-230.4,	131.1,	6	15.2,	424.3,	523.2,	-259.8,	135.1,
7	15.2,	364.3,	524.3,	-281.2,	135.1,	8	15.2,	293.3,	509.4,	-294.1,	130.9,
9	15.2,	232.8,	479.9,	-298.0,	113.0,	10	15.2,	296.6,	508.8,	-332.5,	93.2,
11	15.2,	367.5,	523.1,	-357.7,	78.6,	12	15.2,	427.2,	521.5,	-372.0,	61.7,
13	15.2,	473.9,	504.1,	-375.1,	42.8,	14	15.2,	506.3,	471.4,	-366.7,	22.7,
15	15.2,	523.2,	424.3,	-347.2,	1.9,	16	15.2,	524.3,	364.3,	-317.2,	-19.0,
17	15.2,	509.4,	293.3,	-277.5,	-39.3,	18	15.2,	479.9,	232.8,	-229.4,	-58.0,
19	15.2,	508.8,	296.6,	-241.5,	-78.0,	20	15.2,	523.1,	367.5,	-262.4,	-96.1,
21	15.2,	521.5,	427.2,	-275.3,	-111.3,	22	15.2,	504.1,	473.9,	-279.8,	-123.0,
23	15.2,	471.4,	506.3,	-275.8,	-131.1,	24	15.2,	424.3,	523.2,	-263.5,	-135.1,
25	15.2,	364.3,	524.3,	-243.1,	-135.1,	26	15.2,	293.3,	509.4,	-215.4,	-130.9,
27	15.2,	232.8,	479.9,	-181.9,	-113.0,	28	15.2,	296.6,	508.8,	-176.4,	-93.2,
29	15.2,	367.5,	523.1,	-165.5,	-78.6,	30	15.2,	427.2,	521.5,	-149.5,	-61.7,
31	15.2,	473.9,	504.1,	-129.0,	-42.8,	32	15.2,	506.3,	471.4,	-104.6,	-22.7,
33	15.2,	523.2,	424.3,	-77.0,	-1.9,	34	15.2,	524.3,	364.3,	-47.1,	19.0,
35	15.2,	509.4,	293.3,	-15.7,	39.3,	36	15.2,	479.9,	232.8,	-3.4,	58.0,

SOURCE ID: LDN792

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-55.7,	81.9,	2	15.2,	523.1,	367.5,	-106.4,	99.8,
3	15.2,	521.5,	427.2,	-153.8,	114.7,	4	15.2,	504.1,	473.9,	-196.6,	126.1,
5	15.2,	471.4,	506.3,	-233.4,	133.7,	6	15.2,	424.3,	523.2,	-263.1,	137.1,
7	15.2,	364.3,	524.3,	-284.9,	136.5,	8	15.2,	293.3,	509.4,	-297.9,	131.7,
9	15.2,	232.8,	479.9,	-301.9,	113.1,	10	15.2,	296.6,	508.8,	-336.4,	92.6,
11	15.2,	367.5,	523.1,	-361.4,	77.4,	12	15.2,	427.2,	521.5,	-375.5,	59.8,
13	15.2,	473.9,	504.1,	-378.2,	40.4,	14	15.2,	506.3,	471.4,	-369.3,	19.7,
15	15.2,	523.2,	424.3,	-349.3,	-1.5,	16	15.2,	524.3,	364.3,	-318.6,	-22.7,
17	15.2,	509.4,	293.3,	-278.3,	-43.2,	18	15.2,	479.9,	232.8,	-229.5,	-62.0,

19	15.2,	508.8,	296.6,	-240.9,	-81.9,	20	15.2,	523.1,	367.5,	-261.1,	-99.8,
21	15.2,	521.5,	427.2,	-273.4,	-114.7,	22	15.2,	504.1,	473.9,	-277.3,	-126.1,
23	15.2,	471.4,	506.3,	-272.9,	-133.7,	24	15.2,	424.3,	523.2,	-260.1,	-137.1,
25	15.2,	364.3,	524.3,	-239.5,	-136.5,	26	15.2,	293.3,	509.4,	-211.5,	-131.7,
27	15.2,	232.8,	479.9,	-178.0,	-113.1,	28	15.2,	296.6,	508.8,	-172.5,	-92.6,
29	15.2,	367.5,	523.1,	-161.7,	-77.4,	30	15.2,	427.2,	521.5,	-146.1,	-59.8,
31	15.2,	473.9,	504.1,	-126.0,	-40.4,	32	15.2,	506.3,	471.4,	-102.0,	-19.7,
33	15.2,	523.2,	424.3,	-75.0,	1.5,	34	15.2,	524.3,	364.3,	-45.7,	22.7,
35	15.2,	509.4,	293.3,	-15.0,	43.2,	36	15.2,	479.9,	232.8,	-3.3,	62.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN793

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-56.4,	85.9,	2	15.2,	523.1,	367.5,	-107.8,	103.7,
3	15.2,	521.5,	427.2,	-155.9,	118.2,	4	15.2,	504.1,	473.9,	-199.2,	129.2,
5	15.2,	471.4,	506.3,	-236.5,	136.3,	6	15.2,	424.3,	523.2,	-266.7,	139.2,
7	15.2,	364.3,	524.3,	-288.7,	137.9,	8	15.2,	293.3,	509.4,	-301.9,	132.4,
9	15.2,	232.8,	479.9,	-306.0,	113.1,	10	15.2,	296.6,	508.8,	-340.4,	91.9,
11	15.2,	367.5,	523.1,	-365.2,	76.0,	12	15.2,	427.2,	521.5,	-379.0,	57.8,
13	15.2,	473.9,	504.1,	-381.3,	37.8,	14	15.2,	506.3,	471.4,	-371.9,	16.6,
15	15.2,	523.2,	424.3,	-351.3,	-5.0,	16	15.2,	524.3,	364.3,	-320.0,	-26.5,
17	15.2,	509.4,	293.3,	-279.0,	-47.2,	18	15.2,	479.9,	232.8,	-229.5,	-66.0,
19	15.2,	508.8,	296.6,	-240.2,	-85.9,	20	15.2,	523.1,	367.5,	-259.7,	-103.7,
21	15.2,	521.5,	427.2,	-271.3,	-118.2,	22	15.2,	504.1,	473.9,	-274.7,	-129.2,
23	15.2,	471.4,	506.3,	-269.8,	-136.3,	24	15.2,	424.3,	523.2,	-256.6,	-139.2,
25	15.2,	364.3,	524.3,	-235.6,	-137.9,	26	15.2,	293.3,	509.4,	-207.5,	-132.4,
27	15.2,	232.8,	479.9,	-173.9,	-113.1,	28	15.2,	296.6,	508.8,	-168.5,	-91.9,
29	15.2,	367.5,	523.1,	-157.9,	-76.0,	30	15.2,	427.2,	521.5,	-142.5,	-57.8,
31	15.2,	473.9,	504.1,	-122.8,	-37.8,	32	15.2,	506.3,	471.4,	-99.4,	-16.6,
33	15.2,	523.2,	424.3,	-73.0,	5.0,	34	15.2,	524.3,	364.3,	-44.3,	26.5,
35	15.2,	509.4,	293.3,	-14.3,	47.2,	36	15.2,	479.9,	232.8,	-3.3,	66.0,

SOURCE ID: LDN794

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-17.8,	-139.0,	2	15.2,	523.1,	367.5,	-30.7,	-111.1,
3	15.2,	521.5,	427.2,	-42.7,	-79.9,	4	15.2,	504.1,	473.9,	-53.3,	-46.3,
5	15.2,	471.4,	506.3,	-62.4,	-11.2,	6	15.2,	424.3,	523.2,	-69.5,	24.2,
7	15.2,	364.3,	524.3,	-74.6,	58.8,	8	15.2,	293.3,	509.4,	-77.4,	91.7,
9	15.2,	232.8,	479.9,	-77.8,	112.0,	10	15.2,	296.6,	508.8,	-115.4,	130.5,
11	15.2,	367.5,	523.1,	-150.4,	153.0,	12	15.2,	427.2,	521.5,	-180.8,	170.9,
13	15.2,	473.9,	504.1,	-205.8,	183.6,	14	15.2,	506.3,	471.4,	-224.4,	190.8,
15	15.2,	523.2,	424.3,	-236.3,	192.1,	16	15.2,	524.3,	364.3,	-241.0,	187.6,
17	15.2,	509.4,	293.3,	-238.3,	177.4,	18	15.2,	479.9,	232.8,	-228.4,	162.2,
19	15.2,	508.8,	296.6,	-278.8,	139.0,	20	15.2,	523.1,	367.5,	-336.8,	111.1,
21	15.2,	521.5,	427.2,	-384.5,	79.9,	22	15.2,	504.1,	473.9,	-420.6,	46.3,
23	15.2,	471.4,	506.3,	-443.9,	11.2,	24	15.2,	424.3,	523.2,	-453.7,	-24.2,
25	15.2,	364.3,	524.3,	-449.7,	-58.8,	26	15.2,	293.3,	509.4,	-432.1,	-91.7,
27	15.2,	232.8,	479.9,	-402.1,	-112.0,	28	15.2,	296.6,	508.8,	-393.4,	-130.5,
29	15.2,	367.5,	523.1,	-372.7,	-153.0,	30	15.2,	427.2,	521.5,	-340.7,	-170.9,
31	15.2,	473.9,	504.1,	-298.3,	-183.6,	32	15.2,	506.3,	471.4,	-246.9,	-190.8,
33	15.2,	523.2,	424.3,	-188.0,	-192.1,	34	15.2,	524.3,	364.3,	-123.3,	-187.6,
35	15.2,	509.4,	293.3,	-54.9,	-177.4,	36	15.2,	479.9,	232.8,	-4.3,	-162.2,

SOURCE ID: LDN795

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-56.9,	89.8,	2	15.2,	523.1,	367.5,	-109.0,	107.4,
3	15.2,	521.5,	427.2,	-157.7,	121.7,	4	15.2,	504.1,	473.9,	-201.6,	132.3,
5	15.2,	471.4,	506.3,	-239.5,	138.9,	6	15.2,	424.3,	523.2,	-270.0,	141.2,
7	15.2,	364.3,	524.3,	-292.3,	139.3,	8	15.2,	293.3,	509.4,	-305.8,	133.2,
9	15.2,	232.8,	479.9,	-309.9,	113.2,	10	15.2,	296.6,	508.8,	-344.3,	91.4,
11	15.2,	367.5,	523.1,	-369.0,	74.8,	12	15.2,	427.2,	521.5,	-382.5,	55.9,
13	15.2,	473.9,	504.1,	-384.4,	35.3,	14	15.2,	506.3,	471.4,	-374.6,	13.7,
15	15.2,	523.2,	424.3,	-353.4,	-8.4,	16	15.2,	524.3,	364.3,	-321.5,	-30.2,
17	15.2,	509.4,	293.3,	-279.8,	-51.1,	18	15.2,	479.9,	232.8,	-229.6,	-70.0,
19	15.2,	508.8,	296.6,	-239.7,	-89.8,	20	15.2,	523.1,	367.5,	-258.5,	-107.4,
21	15.2,	521.5,	427.2,	-269.5,	-121.7,	22	15.2,	504.1,	473.9,	-272.3,	-132.3,
23	15.2,	471.4,	506.3,	-266.8,	-138.9,	24	15.2,	424.3,	523.2,	-253.2,	-141.2,
25	15.2,	364.3,	524.3,	-232.0,	-139.3,	26	15.2,	293.3,	509.4,	-203.7,	-133.2,
27	15.2,	232.8,	479.9,	-170.0,	-113.2,	28	15.2,	296.6,	508.8,	-164.6,	-91.4,
29	15.2,	367.5,	523.1,	-154.2,	-74.8,	30	15.2,	427.2,	521.5,	-139.1,	-55.9,
31	15.2,	473.9,	504.1,	-119.8,	-35.3,	32	15.2,	506.3,	471.4,	-96.8,	-13.7,
33	15.2,	523.2,	424.3,	-70.9,	8.4,	34	15.2,	524.3,	364.3,	-42.8,	30.2,
35	15.2,	509.4,	293.3,	-13.5,	51.1,	36	15.2,	479.9,	232.8,	-3.2,	70.0,

SOURCE ID: LDN796

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-57.7,	93.5,	2	15.2,	523.1,	367.5,	-110.4,	110.8,
3	15.2,	521.5,	427.2,	-159.7,	124.8,	4	15.2,	504.1,	473.9,	-204.1,	135.1,
5	15.2,	471.4,	506.3,	-242.4,	141.2,	6	15.2,	424.3,	523.2,	-273.2,	143.0,
7	15.2,	364.3,	524.3,	-295.8,	140.5,	8	15.2,	293.3,	509.4,	-309.4,	133.7,
9	15.2,	232.8,	479.9,	-313.6,	113.1,	10	15.2,	296.6,	508.8,	-347.9,	90.6,
11	15.2,	367.5,	523.1,	-372.4,	73.4,	12	15.2,	427.2,	521.5,	-385.6,	53.9,
13	15.2,	473.9,	504.1,	-387.1,	32.9,	14	15.2,	506.3,	471.4,	-376.8,	10.8,
15	15.2,	523.2,	424.3,	-355.1,	-11.6,	16	15.2,	524.3,	364.3,	-322.6,	-33.7,
17	15.2,	509.4,	293.3,	-280.3,	-54.7,	18	15.2,	479.9,	232.8,	-229.5,	-73.7,
19	15.2,	508.8,	296.6,	-238.9,	-93.5,	20	15.2,	523.1,	367.5,	-257.1,	-110.8,
21	15.2,	521.5,	427.2,	-267.5,	-124.8,	22	15.2,	504.1,	473.9,	-269.8,	-135.1,
23	15.2,	471.4,	506.3,	-263.9,	-141.2,	24	15.2,	424.3,	523.2,	-250.0,	-143.0,
25	15.2,	364.3,	524.3,	-228.5,	-140.5,	26	15.2,	293.3,	509.4,	-200.0,	-133.7,
27	15.2,	232.8,	479.9,	-166.3,	-113.1,	28	15.2,	296.6,	508.8,	-161.0,	-90.6,
29	15.2,	367.5,	523.1,	-150.8,	-73.4,	30	15.2,	427.2,	521.5,	-135.9,	-53.9,
31	15.2,	473.9,	504.1,	-117.0,	-32.9,	32	15.2,	506.3,	471.4,	-94.5,	-10.8,
33	15.2,	523.2,	424.3,	-69.1,	11.6,	34	15.2,	524.3,	364.3,	-41.7,	33.7,
35	15.2,	509.4,	293.3,	-13.0,	54.7,	36	15.2,	479.9,	232.8,	-3.3,	73.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN797

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-61.4,	112.9,	2	15.2,	523.1,	367.5,	-117.4,	129.3,
3	15.2,	521.5,	427.2,	-169.8,	141.8,	4	15.2,	504.1,	473.9,	-217.1,	150.0,
5	15.2,	471.4,	506.3,	-257.7,	153.7,	6	15.2,	424.3,	523.2,	-290.5,	152.6,
7	15.2,	364.3,	524.3,	-314.5,	147.0,	8	15.2,	293.3,	509.4,	-329.0,	136.8,
9	15.2,	232.8,	479.9,	-333.4,	112.8,	10	15.2,	296.6,	508.8,	-367.3,	86.9,
11	15.2,	367.5,	523.1,	-390.9,	66.3,	12	15.2,	427.2,	521.5,	-402.6,	43.8,
13	15.2,	473.9,	504.1,	-402.1,	19.9,	14	15.2,	506.3,	471.4,	-389.3,	-4.6,
15	15.2,	523.2,	424.3,	-364.8,	-28.9,	16	15.2,	524.3,	364.3,	-329.1,	-52.4,
17	15.2,	509.4,	293.3,	-283.5,	-74.2,	18	15.2,	479.9,	232.8,	-229.2,	-93.5,
19	15.2,	508.8,	296.6,	-235.2,	-112.9,	20	15.2,	523.1,	367.5,	-250.1,	-129.3,
21	15.2,	521.5,	427.2,	-257.4,	-141.8,	22	15.2,	504.1,	473.9,	-256.9,	-150.0,

23	15.2,	471.4,	506.3,	-248.6,	-153.7,	24	15.2,	424.3,	523.2,	-232.7,	-152.6,
25	15.2,	364.3,	524.3,	-209.8,	-147.0,	26	15.2,	293.3,	509.4,	-180.5,	-136.8,
27	15.2,	232.8,	479.9,	-146.5,	-112.8,	28	15.2,	296.6,	508.8,	-141.5,	-86.9,
29	15.2,	367.5,	523.1,	-132.2,	-66.3,	30	15.2,	427.2,	521.5,	-119.0,	-43.8,
31	15.2,	473.9,	504.1,	-102.0,	-19.9,	32	15.2,	506.3,	471.4,	-82.0,	4.6,
33	15.2,	523.2,	424.3,	-59.5,	28.9,	34	15.2,	524.3,	364.3,	-35.2,	52.4,
35	15.2,	509.4,	293.3,	-9.8,	74.2,	36	15.2,	479.9,	232.8,	-3.6,	93.4,

SOURCE ID: LDN798

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-62.0,	116.8,	2	15.2,	523.1,	367.5,	-118.7,	133.0,
3	15.2,	521.5,	427.2,	-171.7,	145.3,	4	15.2,	504.1,	473.9,	-219.5,	153.1,
5	15.2,	471.4,	506.3,	-260.7,	156.2,	6	15.2,	424.3,	523.2,	-293.9,	154.7,
7	15.2,	364.3,	524.3,	-318.2,	148.4,	8	15.2,	293.3,	509.4,	-332.8,	137.6,
9	15.2,	232.8,	479.9,	-337.3,	112.9,	10	15.2,	296.6,	508.8,	-371.2,	86.3,
11	15.2,	367.5,	523.1,	-394.6,	65.1,	12	15.2,	427.2,	521.5,	-406.0,	41.9,
13	15.2,	473.9,	504.1,	-405.1,	17.4,	14	15.2,	506.3,	471.4,	-391.9,	-7.5,
15	15.2,	523.2,	424.3,	-366.8,	-32.3,	16	15.2,	524.3,	364.3,	-330.5,	-56.0,
17	15.2,	509.4,	293.3,	-284.2,	-78.1,	18	15.2,	479.9,	232.8,	-229.3,	-97.4,
19	15.2,	508.8,	296.6,	-234.6,	-116.8,	20	15.2,	523.1,	367.5,	-248.8,	-133.0,
21	15.2,	521.5,	427.2,	-255.5,	-145.3,	22	15.2,	504.1,	473.9,	-254.4,	-153.1,
23	15.2,	471.4,	506.3,	-245.6,	-156.2,	24	15.2,	424.3,	523.2,	-229.3,	-154.7,
25	15.2,	364.3,	524.3,	-206.1,	-148.4,	26	15.2,	293.3,	509.4,	-176.6,	-137.6,
27	15.2,	232.8,	479.9,	-142.6,	-112.9,	28	15.2,	296.6,	508.8,	-137.7,	-86.3,
29	15.2,	367.5,	523.1,	-128.5,	-65.1,	30	15.2,	427.2,	521.5,	-115.5,	-41.9,
31	15.2,	473.9,	504.1,	-99.0,	-17.4,	32	15.2,	506.3,	471.4,	-79.4,	7.5,
33	15.2,	523.2,	424.3,	-57.5,	32.3,	34	15.2,	524.3,	364.3,	-33.8,	56.0,
35	15.2,	509.4,	293.3,	-9.0,	78.1,	36	15.2,	479.9,	232.8,	-3.5,	97.4,

SOURCE ID: LDN799

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-62.7,	120.8,	2	15.2,	523.1,	367.5,	-120.0,	136.9,
3	15.2,	521.5,	427.2,	-173.7,	148.8,	4	15.2,	504.1,	473.9,	-222.1,	156.2,
5	15.2,	471.4,	506.3,	-263.8,	158.9,	6	15.2,	424.3,	523.2,	-297.4,	156.7,
7	15.2,	364.3,	524.3,	-322.0,	149.8,	8	15.2,	293.3,	509.4,	-336.8,	138.3,
9	15.2,	232.8,	479.9,	-341.4,	112.9,	10	15.2,	296.6,	508.8,	-375.2,	85.6,
11	15.2,	367.5,	523.1,	-398.4,	63.7,	12	15.2,	427.2,	521.5,	-409.6,	39.9,
13	15.2,	473.9,	504.1,	-408.2,	14.8,	14	15.2,	506.3,	471.4,	-394.5,	-10.6,
15	15.2,	523.2,	424.3,	-368.8,	-35.8,	16	15.2,	524.3,	364.3,	-331.9,	-59.9,
17	15.2,	509.4,	293.3,	-284.9,	-82.1,	18	15.2,	479.9,	232.8,	-229.3,	-101.4,
19	15.2,	508.8,	296.6,	-233.9,	-120.8,	20	15.2,	523.1,	367.5,	-247.4,	-136.9,
21	15.2,	521.5,	427.2,	-253.5,	-148.8,	22	15.2,	504.1,	473.9,	-251.8,	-156.2,
23	15.2,	471.4,	506.3,	-242.5,	-158.9,	24	15.2,	424.3,	523.2,	-225.8,	-156.7,
25	15.2,	364.3,	524.3,	-202.3,	-149.8,	26	15.2,	293.3,	509.4,	-172.6,	-138.3,
27	15.2,	232.8,	479.9,	-138.5,	-112.9,	28	15.2,	296.6,	508.8,	-133.7,	-85.6,
29	15.2,	367.5,	523.1,	-124.7,	-63.7,	30	15.2,	427.2,	521.5,	-112.0,	-39.9,
31	15.2,	473.9,	504.1,	-95.9,	-14.8,	32	15.2,	506.3,	471.4,	-76.8,	10.6,
33	15.2,	523.2,	424.3,	-55.4,	35.8,	34	15.2,	524.3,	364.3,	-32.4,	59.9,
35	15.2,	509.4,	293.3,	-8.3,	82.1,	36	15.2,	479.9,	232.8,	-3.5,	101.4,

SOURCE ID: LDN800

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-63.3,	124.7,	2	15.2,	523.1,	367.5,	-121.3,	140.6,
3	15.2,	521.5,	427.2,	-175.6,	152.3,	4	15.2,	504.1,	473.9,	-224.6,	159.3,
5	15.2,	471.4,	506.3,	-266.7,	161.5,	6	15.2,	424.3,	523.2,	-300.8,	158.8,
7	15.2,	364.3,	524.3,	-325.7,	151.2,	8	15.2,	293.3,	509.4,	-340.7,	139.1,
9	15.2,	232.8,	479.9,	-345.3,	113.0,	10	15.2,	296.6,	508.8,	-379.1,	85.0,
11	15.2,	367.5,	523.1,	-402.2,	62.4,	12	15.2,	427.2,	521.5,	-413.0,	38.0,
13	15.2,	473.9,	504.1,	-411.3,	12.4,	14	15.2,	506.3,	471.4,	-397.2,	-13.6,
15	15.2,	523.2,	424.3,	-370.9,	-39.1,	16	15.2,	524.3,	364.3,	-333.4,	-63.5,
17	15.2,	509.4,	293.3,	-285.7,	-86.0,	18	15.2,	479.9,	232.8,	-229.4,	-105.4,
19	15.2,	508.8,	296.6,	-233.3,	-124.7,	20	15.2,	523.1,	367.5,	-246.2,	-140.6,
21	15.2,	521.5,	427.2,	-251.6,	-152.3,	22	15.2,	504.1,	473.9,	-249.4,	-159.3,

23	15.2,	471.4,	506.3,	-239.6,	-161.5,	24	15.2,	424.3,	523.2,	-222.5,	-158.8,
25	15.2,	364.3,	524.3,	-198.6,	-151.2,	26	15.2,	293.3,	509.4,	-168.8,	-139.1,
27	15.2,	232.8,	479.9,	-134.6,	-113.0,	28	15.2,	296.6,	508.8,	-129.8,	-85.0,
29	15.2,	367.5,	523.1,	-121.0,	-62.4,	30	15.2,	427.2,	521.5,	-108.5,	-38.0,
31	15.2,	473.9,	504.1,	-92.8,	-12.4,	32	15.2,	506.3,	471.4,	-74.2,	13.6,
33	15.2,	523.2,	424.3,	-53.4,	39.1,	34	15.2,	524.3,	364.3,	-30.9,	63.5,
35	15.2,	509.4,	293.3,	-7.5,	86.0,	36	15.2,	479.9,	232.8,	-3.4,	105.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN801

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-64.0,	128.3,	2	15.2,	523.1,	367.5,	-122.7,	144.0,
3	15.2,	521.5,	427.2,	-177.5,	155.4,	4	15.2,	504.1,	473.9,	-227.0,	162.0,
5	15.2,	471.4,	506.3,	-269.6,	163.8,	6	15.2,	424.3,	523.2,	-304.0,	160.5,
7	15.2,	364.3,	524.3,	-329.2,	152.4,	8	15.2,	293.3,	509.4,	-344.3,	139.6,
9	15.2,	232.8,	479.9,	-349.0,	112.9,	10	15.2,	296.6,	508.8,	-382.7,	84.2,
11	15.2,	367.5,	523.1,	-405.6,	61.1,	12	15.2,	427.2,	521.5,	-416.2,	36.0,
13	15.2,	473.9,	504.1,	-414.1,	9.9,	14	15.2,	506.3,	471.4,	-399.4,	-16.5,
15	15.2,	523.2,	424.3,	-372.6,	-42.4,	16	15.2,	524.3,	364.3,	-334.5,	-67.0,
17	15.2,	509.4,	293.3,	-286.2,	-89.6,	18	15.2,	479.9,	232.8,	-229.3,	-109.1,
19	15.2,	508.8,	296.6,	-232.5,	-128.3,	20	15.2,	523.1,	367.5,	-244.8,	-144.0,
21	15.2,	521.5,	427.2,	-249.7,	-155.4,	22	15.2,	504.1,	473.9,	-246.9,	-162.0,
23	15.2,	471.4,	506.3,	-236.7,	-163.8,	24	15.2,	424.3,	523.2,	-219.2,	-160.5,
25	15.2,	364.3,	524.3,	-195.1,	-152.4,	26	15.2,	293.3,	509.4,	-165.1,	-139.6,
27	15.2,	232.8,	479.9,	-130.9,	-112.9,	28	15.2,	296.6,	508.8,	-126.1,	-84.2,
29	15.2,	367.5,	523.1,	-117.6,	-61.1,	30	15.2,	427.2,	521.5,	-105.4,	-36.0,
31	15.2,	473.9,	504.1,	-90.0,	-9.9,	32	15.2,	506.3,	471.4,	-71.9,	16.5,
33	15.2,	523.2,	424.3,	-51.6,	42.4,	34	15.2,	524.3,	364.3,	-29.8,	67.0,
35	15.2,	509.4,	293.3,	-7.0,	89.6,	36	15.2,	479.9,	232.8,	-3.5,	109.0,

SOURCE ID: LDN802

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-64.8,	132.3,	2	15.2,	523.1,	367.5,	-124.1,	147.9,
3	15.2,	521.5,	427.2,	-179.6,	158.9,	4	15.2,	504.1,	473.9,	-229.7,	165.2,
5	15.2,	471.4,	506.3,	-272.7,	166.4,	6	15.2,	424.3,	523.2,	-307.5,	162.5,
7	15.2,	364.3,	524.3,	-333.0,	153.8,	8	15.2,	293.3,	509.4,	-348.3,	140.3,
9	15.2,	232.8,	479.9,	-353.1,	112.9,	10	15.2,	296.6,	508.8,	-386.7,	83.5,
11	15.2,	367.5,	523.1,	-409.4,	59.7,	12	15.2,	427.2,	521.5,	-419.7,	34.0,
13	15.2,	473.9,	504.1,	-417.2,	7.3,	14	15.2,	506.3,	471.4,	-402.1,	-19.6,
15	15.2,	523.2,	424.3,	-374.7,	-45.9,	16	15.2,	524.3,	364.3,	-335.9,	-70.8,
17	15.2,	509.4,	293.3,	-286.9,	-93.6,	18	15.2,	479.9,	232.8,	-229.3,	-113.1,
19	15.2,	508.8,	296.6,	-231.8,	-132.3,	20	15.2,	523.1,	367.5,	-243.4,	-147.9,
21	15.2,	521.5,	427.2,	-247.6,	-158.9,	22	15.2,	504.1,	473.9,	-244.3,	-165.2,
23	15.2,	471.4,	506.3,	-233.5,	-166.4,	24	15.2,	424.3,	523.2,	-215.7,	-162.5,
25	15.2,	364.3,	524.3,	-191.3,	-153.8,	26	15.2,	293.3,	509.4,	-161.1,	-140.3,
27	15.2,	232.8,	479.9,	-126.8,	-112.9,	28	15.2,	296.6,	508.8,	-122.1,	-83.5,
29	15.2,	367.5,	523.1,	-113.7,	-59.7,	30	15.2,	427.2,	521.5,	-101.9,	-34.0,
31	15.2,	473.9,	504.1,	-86.9,	-7.3,	32	15.2,	506.3,	471.4,	-69.3,	19.6,
33	15.2,	523.2,	424.3,	-49.6,	45.9,	34	15.2,	524.3,	364.3,	-28.4,	70.8,
35	15.2,	509.4,	293.3,	-6.3,	93.6,	36	15.2,	479.9,	232.8,	-3.5,	113.1,

SOURCE ID: LDN803

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-66.4,	140.7,	2	15.2,	523.1,	367.5,	-127.2,	155.9,

3	15.2,	521.5,	427.2,	-184.0,	166.3,	4	15.2,	504.1,	473.9,	-235.3,	171.6,
5	15.2,	471.4,	506.3,	-279.4,	171.8,	6	15.2,	424.3,	523.2,	-315.1,	166.7,
7	15.2,	364.3,	524.3,	-341.1,	156.5,	8	15.2,	293.3,	509.4,	-356.8,	141.6,
9	15.2,	232.8,	479.9,	-361.7,	112.7,	10	15.2,	296.6,	508.8,	-395.1,	81.9,
11	15.2,	367.5,	523.1,	-417.4,	56.6,	12	15.2,	427.2,	521.5,	-427.0,	29.6,
13	15.2,	473.9,	504.1,	-423.7,	1.7,	14	15.2,	506.3,	471.4,	-407.4,	-26.3,
15	15.2,	523.2,	424.3,	-378.8,	-53.5,	16	15.2,	524.3,	364.3,	-338.7,	-79.0,
17	15.2,	509.4,	293.3,	-288.3,	-102.1,	18	15.2,	479.9,	232.8,	-229.1,	-121.7,
19	15.2,	508.8,	296.6,	-230.2,	-140.7,	20	15.2,	523.1,	367.5,	-240.3,	-155.9,
21	15.2,	521.5,	427.2,	-243.2,	-166.3,	22	15.2,	504.1,	473.9,	-238.6,	-171.6,
23	15.2,	471.4,	506.3,	-226.8,	-171.8,	24	15.2,	424.3,	523.2,	-208.2,	-166.7,
25	15.2,	364.3,	524.3,	-183.2,	-156.5,	26	15.2,	293.3,	509.4,	-152.6,	-141.6,
27	15.2,	232.8,	479.9,	-118.2,	-112.7,	28	15.2,	296.6,	508.8,	-113.7,	-81.9,
29	15.2,	367.5,	523.1,	-105.7,	-56.6,	30	15.2,	427.2,	521.5,	-94.5,	-29.6,
31	15.2,	473.9,	504.1,	-80.4,	-1.7,	32	15.2,	506.3,	471.4,	-63.9,	26.3,
33	15.2,	523.2,	424.3,	-45.4,	53.5,	34	15.2,	524.3,	364.3,	-25.6,	79.0,
35	15.2,	509.4,	293.3,	-5.0,	102.1,	36	15.2,	479.9,	232.8,	-3.7,	121.7,

SOURCE ID: LDN804

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-67.0,	144.6,	2	15.2,	523.1,	367.5,	-128.4,	159.6,
3	15.2,	521.5,	427.2,	-185.9,	169.7,	4	15.2,	504.1,	473.9,	-237.8,	174.7,
5	15.2,	471.4,	506.3,	-282.4,	174.3,	6	15.2,	424.3,	523.2,	-318.4,	168.7,
7	15.2,	364.3,	524.3,	-344.8,	158.0,	8	15.2,	293.3,	509.4,	-360.7,	142.4,
9	15.2,	232.8,	479.9,	-365.6,	112.8,	10	15.2,	296.6,	508.8,	-399.0,	81.2,
11	15.2,	367.5,	523.1,	-421.2,	55.3,	12	15.2,	427.2,	521.5,	-430.5,	27.7,
13	15.2,	473.9,	504.1,	-426.7,	-0.8,	14	15.2,	506.3,	471.4,	-410.0,	-29.3,
15	15.2,	523.2,	424.3,	-380.8,	-56.8,	16	15.2,	524.3,	364.3,	-340.1,	-82.7,
17	15.2,	509.4,	293.3,	-289.0,	-106.0,	18	15.2,	479.9,	232.8,	-229.2,	-125.6,
19	15.2,	508.8,	296.6,	-229.5,	-144.6,	20	15.2,	523.1,	367.5,	-239.0,	-159.6,
21	15.2,	521.5,	427.2,	-241.2,	-169.7,	22	15.2,	504.1,	473.9,	-236.2,	-174.7,
23	15.2,	471.4,	506.3,	-223.9,	-174.3,	24	15.2,	424.3,	523.2,	-204.8,	-168.7,
25	15.2,	364.3,	524.3,	-179.5,	-158.0,	26	15.2,	293.3,	509.4,	-148.7,	-142.4,
27	15.2,	232.8,	479.9,	-114.3,	-112.8,	28	15.2,	296.6,	508.8,	-109.8,	-81.2,
29	15.2,	367.5,	523.1,	-102.0,	-55.3,	30	15.2,	427.2,	521.5,	-91.1,	-27.7,
31	15.2,	473.9,	504.1,	-77.4,	0.8,	32	15.2,	506.3,	471.4,	-61.3,	29.3,
33	15.2,	523.2,	424.3,	-43.4,	56.8,	34	15.2,	524.3,	364.3,	-24.2,	82.7,
35	15.2,	509.4,	293.3,	-4.2,	106.0,	36	15.2,	479.9,	232.8,	-3.6,	125.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN805

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-18.4,	-135.6,	2	15.2,	523.1,	367.5,	-31.9,	-107.9,
3	15.2,	521.5,	427.2,	-44.4,	-77.0,	4	15.2,	504.1,	473.9,	-55.5,	-43.7,
5	15.2,	471.4,	506.3,	-65.0,	-9.0,	6	15.2,	424.3,	523.2,	-72.5,	25.9,
7	15.2,	364.3,	524.3,	-77.8,	60.0,	8	15.2,	293.3,	509.4,	-80.7,	92.3,
9	15.2,	232.8,	479.9,	-81.2,	112.0,	10	15.2,	296.6,	508.8,	-118.8,	129.9,
11	15.2,	367.5,	523.1,	-153.6,	151.9,	12	15.2,	427.2,	521.5,	-183.8,	169.2,
13	15.2,	473.9,	504.1,	-208.4,	181.4,	14	15.2,	506.3,	471.4,	-226.6,	188.1,
15	15.2,	523.2,	424.3,	-238.0,	189.1,	16	15.2,	524.3,	364.3,	-242.1,	184.4,
17	15.2,	509.4,	293.3,	-238.9,	174.0,	18	15.2,	479.9,	232.8,	-228.4,	158.8,
19	15.2,	508.8,	296.6,	-278.2,	135.6,	20	15.2,	523.1,	367.5,	-335.6,	107.9,
21	15.2,	521.5,	427.2,	-382.8,	77.0,	22	15.2,	504.1,	473.9,	-418.4,	43.7,
23	15.2,	471.4,	506.3,	-441.3,	9.0,	24	15.2,	424.3,	523.2,	-450.7,	-25.9,
25	15.2,	364.3,	524.3,	-446.5,	-60.0,	26	15.2,	293.3,	509.4,	-428.7,	-92.3,

27	15.2,	232.8,	479.9,	-398.7,	-112.0,	28	15.2,	296.6,	508.8,	-390.0,	-129.9,
29	15.2,	367.5,	523.1,	-369.5,	-151.9,	30	15.2,	427.2,	521.5,	-337.8,	-169.2,
31	15.2,	473.9,	504.1,	-295.7,	-181.4,	32	15.2,	506.3,	471.4,	-244.7,	-188.1,
33	15.2,	523.2,	424.3,	-186.3,	-189.1,	34	15.2,	524.3,	364.3,	-122.2,	-184.4,
35	15.2,	509.4,	293.3,	-54.4,	-174.0,	36	15.2,	479.9,	232.8,	-4.3,	-158.8,

SOURCE ID: LDN806

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-67.8,	148.6,	2	15.2,	523.1,	367.5,	-129.8,	163.4,
3	15.2,	521.5,	427.2,	-188.0,	173.2,	4	15.2,	504.1,	473.9,	-240.4,	177.8,
5	15.2,	471.4,	506.3,	-285.5,	177.0,	6	15.2,	424.3,	523.2,	-322.0,	170.7,
7	15.2,	364.3,	524.3,	-348.6,	159.3,	8	15.2,	293.3,	509.4,	-364.7,	143.1,
9	15.2,	232.8,	479.9,	-369.7,	112.8,	10	15.2,	296.6,	508.8,	-403.0,	80.5,
11	15.2,	367.5,	523.1,	-425.0,	53.9,	12	15.2,	427.2,	521.5,	-434.0,	25.6,
13	15.2,	473.9,	504.1,	-429.9,	-3.4,	14	15.2,	506.3,	471.4,	-412.6,	-32.4,
15	15.2,	523.2,	424.3,	-382.9,	-60.3,	16	15.2,	524.3,	364.3,	-341.5,	-86.5,
17	15.2,	509.4,	293.3,	-289.7,	-110.0,	18	15.2,	479.9,	232.8,	-229.2,	-129.7,
19	15.2,	508.8,	296.6,	-228.8,	-148.6,	20	15.2,	523.1,	367.5,	-237.6,	-163.4,
21	15.2,	521.5,	427.2,	-239.2,	-173.2,	22	15.2,	504.1,	473.9,	-233.5,	-177.8,
23	15.2,	471.4,	506.3,	-220.8,	-177.0,	24	15.2,	424.3,	523.2,	-201.3,	-170.7,
25	15.2,	364.3,	524.3,	-175.7,	-159.3,	26	15.2,	293.3,	509.4,	-144.7,	-143.1,
27	15.2,	232.8,	479.9,	-110.2,	-112.8,	28	15.2,	296.6,	508.8,	-105.8,	-80.5,
29	15.2,	367.5,	523.1,	-98.2,	-53.9,	30	15.2,	427.2,	521.5,	-87.5,	-25.6,
31	15.2,	473.9,	504.1,	-74.3,	3.4,	32	15.2,	506.3,	471.4,	-58.7,	32.4,
33	15.2,	523.2,	424.3,	-41.4,	60.3,	34	15.2,	524.3,	364.3,	-22.8,	86.5,
35	15.2,	509.4,	293.3,	-3.5,	110.0,	36	15.2,	479.9,	232.8,	-3.6,	129.7,

SOURCE ID: LDN807

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-68.3,	152.5,	2	15.2,	523.1,	367.5,	-131.1,	167.1,
3	15.2,	521.5,	427.2,	-189.8,	176.7,	4	15.2,	504.1,	473.9,	-242.8,	180.9,
5	15.2,	471.4,	506.3,	-288.4,	179.6,	6	15.2,	424.3,	523.2,	-325.3,	172.8,
7	15.2,	364.3,	524.3,	-352.3,	160.8,	8	15.2,	293.3,	509.4,	-368.6,	143.9,
9	15.2,	232.8,	479.9,	-373.6,	112.9,	10	15.2,	296.6,	508.8,	-406.9,	80.0,
11	15.2,	367.5,	523.1,	-428.7,	52.7,	12	15.2,	427.2,	521.5,	-437.5,	23.8,
13	15.2,	473.9,	504.1,	-432.9,	-5.9,	14	15.2,	506.3,	471.4,	-415.2,	-35.3,
15	15.2,	523.2,	424.3,	-384.9,	-63.7,	16	15.2,	524.3,	364.3,	-342.9,	-90.1,
17	15.2,	509.4,	293.3,	-290.5,	-113.8,	18	15.2,	479.9,	232.8,	-229.3,	-133.7,
19	15.2,	508.8,	296.6,	-228.3,	-152.5,	20	15.2,	523.1,	367.5,	-236.4,	-167.1,
21	15.2,	521.5,	427.2,	-237.4,	-176.7,	22	15.2,	504.1,	473.9,	-231.1,	-180.9,
23	15.2,	471.4,	506.3,	-217.8,	-179.6,	24	15.2,	424.3,	523.2,	-197.9,	-172.8,
25	15.2,	364.3,	524.3,	-172.0,	-160.8,	26	15.2,	293.3,	509.4,	-140.9,	-143.9,
27	15.2,	232.8,	479.9,	-106.3,	-112.9,	28	15.2,	296.6,	508.8,	-101.9,	-80.0,
29	15.2,	367.5,	523.1,	-94.4,	-52.7,	30	15.2,	427.2,	521.5,	-84.1,	-23.8,
31	15.2,	473.9,	504.1,	-71.2,	5.9,	32	15.2,	506.3,	471.4,	-56.1,	35.3,
33	15.2,	523.2,	424.3,	-39.3,	63.7,	34	15.2,	524.3,	364.3,	-21.4,	90.1,
35	15.2,	509.4,	293.3,	-2.7,	113.8,	36	15.2,	479.9,	232.8,	-3.5,	133.7,

SOURCE ID: LDN808

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-69.1,	156.1,	2	15.2,	523.1,	367.5,	-132.4,	170.6,
3	15.2,	521.5,	427.2,	-191.8,	179.8,	4	15.2,	504.1,	473.9,	-245.3,	183.6,
5	15.2,	471.4,	506.3,	-291.4,	181.9,	6	15.2,	424.3,	523.2,	-328.6,	174.6,
7	15.2,	364.3,	524.3,	-355.8,	162.0,	8	15.2,	293.3,	509.4,	-372.2,	144.4,
9	15.2,	232.8,	479.9,	-377.3,	112.8,	10	15.2,	296.6,	508.8,	-410.5,	79.2,
11	15.2,	367.5,	523.1,	-432.1,	51.3,	12	15.2,	427.2,	521.5,	-440.6,	21.8,
13	15.2,	473.9,	504.1,	-435.7,	-8.3,	14	15.2,	506.3,	471.4,	-417.5,	-38.2,
15	15.2,	523.2,	424.3,	-386.7,	-67.0,	16	15.2,	524.3,	364.3,	-344.1,	-93.6,
17	15.2,	509.4,	293.3,	-291.1,	-117.5,	18	15.2,	479.9,	232.8,	-229.2,	-137.4,
19	15.2,	508.8,	296.6,	-227.5,	-156.1,	20	15.2,	523.1,	367.5,	-235.0,	-170.6,
21	15.2,	521.5,	427.2,	-235.4,	-179.8,	22	15.2,	504.1,	473.9,	-228.6,	-183.6,
23	15.2,	471.4,	506.3,	-214.9,	-181.9,	24	15.2,	424.3,	523.2,	-194.7,	-174.6,
25	15.2,	364.3,	524.3,	-168.5,	-162.0,	26	15.2,	293.3,	509.4,	-137.2,	-144.4,

27	15.2,	232.8,	479.9,	-102.6,	-112.8,	28	15.2,	296.6,	508.8,	-98.3,	-79.2,
29	15.2,	367.5,	523.1,	-91.0,	-51.3,	30	15.2,	427.2,	521.5,	-81.0,	-21.8,
31	15.2,	473.9,	504.1,	-68.4,	8.3,	32	15.2,	506.3,	471.4,	-53.8,	38.2,
33	15.2,	523.2,	424.3,	-37.6,	67.0,	34	15.2,	524.3,	364.3,	-20.2,	93.6,
35	15.2,	509.4,	293.3,	-2.2,	117.5,	36	15.2,	479.9,	232.8,	-3.6,	137.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN809

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-69.7,	159.5,	2	15.2,	523.1,	367.5,	-133.6,	173.8,
3	15.2,	521.5,	427.2,	-193.5,	182.8,	4	15.2,	504.1,	473.9,	-247.5,	186.2,
5	15.2,	471.4,	506.3,	-294.0,	184.1,	6	15.2,	424.3,	523.2,	-331.5,	176.3,
7	15.2,	364.3,	524.3,	-359.0,	163.1,	8	15.2,	293.3,	509.4,	-375.6,	145.0,
9	15.2,	232.8,	479.9,	-380.7,	112.8,	10	15.2,	296.6,	508.8,	-413.9,	78.6,
11	15.2,	367.5,	523.1,	-435.4,	50.1,	12	15.2,	427.2,	521.5,	-443.6,	20.1,
13	15.2,	473.9,	504.1,	-438.3,	-10.5,	14	15.2,	506.3,	471.4,	-419.7,	-40.8,
15	15.2,	523.2,	424.3,	-388.4,	-69.9,	16	15.2,	524.3,	364.3,	-345.3,	-96.9,
17	15.2,	509.4,	293.3,	-291.6,	-120.9,	18	15.2,	479.9,	232.8,	-229.2,	-140.8,
19	15.2,	508.8,	296.6,	-226.9,	-159.5,	20	15.2,	523.1,	367.5,	-233.9,	-173.8,
21	15.2,	521.5,	427.2,	-233.7,	-182.8,	22	15.2,	504.1,	473.9,	-226.4,	-186.2,
23	15.2,	471.4,	506.3,	-212.3,	-184.1,	24	15.2,	424.3,	523.2,	-191.7,	-176.3,
25	15.2,	364.3,	524.3,	-165.3,	-163.1,	26	15.2,	293.3,	509.4,	-133.9,	-145.0,
27	15.2,	232.8,	479.9,	-99.2,	-112.8,	28	15.2,	296.6,	508.8,	-94.9,	-78.6,
29	15.2,	367.5,	523.1,	-87.8,	-50.1,	30	15.2,	427.2,	521.5,	-78.0,	-20.1,
31	15.2,	473.9,	504.1,	-65.8,	10.5,	32	15.2,	506.3,	471.4,	-51.6,	40.8,
33	15.2,	523.2,	424.3,	-35.9,	69.9,	34	15.2,	524.3,	364.3,	-19.0,	96.9,
35	15.2,	509.4,	293.3,	-1.6,	120.9,	36	15.2,	479.9,	232.8,	-3.6,	140.8,

SOURCE ID: LDN810

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-70.1,	163.5,	2	15.2,	523.1,	367.5,	-134.8,	177.7,
3	15.2,	521.5,	427.2,	-195.3,	186.4,	4	15.2,	504.1,	473.9,	-249.9,	189.5,
5	15.2,	471.4,	506.3,	-296.9,	186.9,	6	15.2,	424.3,	523.2,	-334.9,	178.5,
7	15.2,	364.3,	524.3,	-362.7,	164.7,	8	15.2,	293.3,	509.4,	-379.5,	146.0,
9	15.2,	232.8,	479.9,	-384.8,	113.0,	10	15.2,	296.6,	508.8,	-417.9,	78.2,
11	15.2,	367.5,	523.1,	-439.3,	49.0,	12	15.2,	427.2,	521.5,	-447.2,	18.3,
13	15.2,	473.9,	504.1,	-441.6,	-13.0,	14	15.2,	506.3,	471.4,	-422.5,	-43.8,
15	15.2,	523.2,	424.3,	-390.7,	-73.3,	16	15.2,	524.3,	364.3,	-346.9,	-100.6,
17	15.2,	509.4,	293.3,	-292.6,	-124.8,	18	15.2,	479.9,	232.8,	-229.4,	-144.8,
19	15.2,	508.8,	296.6,	-226.5,	-163.5,	20	15.2,	523.1,	367.5,	-232.7,	-177.7,
21	15.2,	521.5,	427.2,	-231.9,	-186.4,	22	15.2,	504.1,	473.9,	-224.0,	-189.5,
23	15.2,	471.4,	506.3,	-209.3,	-186.9,	24	15.2,	424.3,	523.2,	-188.3,	-178.5,
25	15.2,	364.3,	524.3,	-161.6,	-164.7,	26	15.2,	293.3,	509.4,	-129.9,	-146.0,
27	15.2,	232.8,	479.9,	-95.1,	-113.0,	28	15.2,	296.6,	508.8,	-90.9,	-78.2,
29	15.2,	367.5,	523.1,	-83.9,	-49.0,	30	15.2,	427.2,	521.5,	-74.3,	-18.3,
31	15.2,	473.9,	504.1,	-62.5,	13.0,	32	15.2,	506.3,	471.4,	-48.8,	43.8,
33	15.2,	523.2,	424.3,	-33.6,	73.3,	34	15.2,	524.3,	364.3,	-17.4,	100.6,
35	15.2,	509.4,	293.3,	-0.7,	124.8,	36	15.2,	479.9,	232.8,	-3.4,	144.8,

SOURCE ID: LDN811

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-71.7,	171.7,	2	15.2,	523.1,	367.5,	-137.7,	185.5,
3	15.2,	521.5,	427.2,	-199.6,	193.6,	4	15.2,	504.1,	473.9,	-255.3,	195.8,
5	15.2,	471.4,	506.3,	-303.4,	192.1,	6	15.2,	424.3,	523.2,	-342.2,	182.6,

7	15.2,	364.3,	524.3,	-370.6,	167.5,	8	15.2,	293.3,	509.4,	-387.7,	147.3,
9	15.2,	232.8,	479.9,	-393.1,	112.9,	10	15.2,	296.6,	508.8,	-426.1,	76.6,
11	15.2,	367.5,	523.1,	-447.0,	46.0,	12	15.2,	427.2,	521.5,	-454.4,	14.1,
13	15.2,	473.9,	504.1,	-447.9,	-18.4,	14	15.2,	506.3,	471.4,	-427.8,	-50.2,
15	15.2,	523.2,	424.3,	-394.7,	-80.5,	16	15.2,	524.3,	364.3,	-349.6,	-108.4,
17	15.2,	509.4,	293.3,	-293.9,	-133.0,	18	15.2,	479.9,	232.8,	-229.3,	-153.1,
19	15.2,	508.8,	296.6,	-224.9,	-171.7,	20	15.2,	523.1,	367.5,	-229.8,	-185.5,
21	15.2,	521.5,	427.2,	-227.6,	-193.6,	22	15.2,	504.1,	473.9,	-218.6,	-195.8,
23	15.2,	471.4,	506.3,	-202.9,	-192.1,	24	15.2,	424.3,	523.2,	-181.1,	-182.6,
25	15.2,	364.3,	524.3,	-153.7,	-167.5,	26	15.2,	293.3,	509.4,	-121.7,	-147.3,
27	15.2,	232.8,	479.9,	-86.8,	-112.9,	28	15.2,	296.6,	508.8,	-82.7,	-76.6,
29	15.2,	367.5,	523.1,	-76.1,	-46.0,	30	15.2,	427.2,	521.5,	-67.2,	-14.1,
31	15.2,	473.9,	504.1,	-56.2,	18.4,	32	15.2,	506.3,	471.4,	-43.6,	50.2,
33	15.2,	523.2,	424.3,	-29.6,	80.5,	34	15.2,	524.3,	364.3,	-14.7,	108.4,
35	15.2,	509.4,	293.3,	0.7,	133.0,	36	15.2,	479.9,	232.8,	-3.5,	153.1,

SOURCE ID: LDN812

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-72.3,	175.6,	2	15.2,	523.1,	367.5,	-139.0,	189.2,
3	15.2,	521.5,	427.2,	-201.5,	197.0,	4	15.2,	504.1,	473.9,	-257.8,	198.9,
5	15.2,	471.4,	506.3,	-306.3,	194.7,	6	15.2,	424.3,	523.2,	-345.5,	184.6,
7	15.2,	364.3,	524.3,	-374.2,	168.9,	8	15.2,	293.3,	509.4,	-391.6,	148.1,
9	15.2,	232.8,	479.9,	-397.0,	113.0,	10	15.2,	296.6,	508.8,	-430.0,	76.0,
11	15.2,	367.5,	523.1,	-450.7,	44.8,	12	15.2,	427.2,	521.5,	-457.8,	12.1,
13	15.2,	473.9,	504.1,	-450.9,	-20.8,	14	15.2,	506.3,	471.4,	-430.4,	-53.2,
15	15.2,	523.2,	424.3,	-396.7,	-83.9,	16	15.2,	524.3,	364.3,	-351.0,	-112.1,
17	15.2,	509.4,	293.3,	-294.7,	-136.9,	18	15.2,	479.9,	232.8,	-229.4,	-157.1,
19	15.2,	508.8,	296.6,	-224.3,	-175.6,	20	15.2,	523.1,	367.5,	-228.5,	-189.2,
21	15.2,	521.5,	427.2,	-225.7,	-197.0,	22	15.2,	504.1,	473.9,	-216.1,	-198.9,
23	15.2,	471.4,	506.3,	-200.0,	-194.7,	24	15.2,	424.3,	523.2,	-177.7,	-184.6,
25	15.2,	364.3,	524.3,	-150.1,	-168.9,	26	15.2,	293.3,	509.4,	-117.8,	-148.1,
27	15.2,	232.8,	479.9,	-82.9,	-113.0,	28	15.2,	296.6,	508.8,	-78.8,	-76.0,
29	15.2,	367.5,	523.1,	-72.4,	-44.8,	30	15.2,	427.2,	521.5,	-63.8,	-12.1,
31	15.2,	473.9,	504.1,	-53.2,	20.8,	32	15.2,	506.3,	471.4,	-41.0,	53.2,
33	15.2,	523.2,	424.3,	-27.5,	83.9,	34	15.2,	524.3,	364.3,	-13.3,	112.1,
35	15.2,	509.4,	293.3,	1.4,	136.9,	36	15.2,	479.9,	232.8,	-3.4,	157.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN813

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-73.0,	179.6,	2	15.2,	523.1,	367.5,	-140.4,	193.0,
3	15.2,	521.5,	427.2,	-203.5,	200.5,	4	15.2,	504.1,	473.9,	-260.4,	202.0,
5	15.2,	471.4,	506.3,	-309.4,	197.3,	6	15.2,	424.3,	523.2,	-349.1,	186.6,
7	15.2,	364.3,	524.3,	-378.1,	170.3,	8	15.2,	293.3,	509.4,	-395.6,	148.8,
9	15.2,	232.8,	479.9,	-401.1,	113.0,	10	15.2,	296.6,	508.8,	-434.0,	75.3,
11	15.2,	367.5,	523.1,	-454.6,	43.3,	12	15.2,	427.2,	521.5,	-461.3,	10.1,
13	15.2,	473.9,	504.1,	-454.1,	-23.5,	14	15.2,	506.3,	471.4,	-433.0,	-56.3,
15	15.2,	523.2,	424.3,	-398.8,	-87.5,	16	15.2,	524.3,	364.3,	-352.4,	-115.9,
17	15.2,	509.4,	293.3,	-295.4,	-140.9,	18	15.2,	479.9,	232.8,	-229.4,	-161.1,
19	15.2,	508.8,	296.6,	-223.6,	-179.6,	20	15.2,	523.1,	367.5,	-227.1,	-193.0,
21	15.2,	521.5,	427.2,	-223.7,	-200.5,	22	15.2,	504.1,	473.9,	-213.5,	-202.0,
23	15.2,	471.4,	506.3,	-196.8,	-197.3,	24	15.2,	424.3,	523.2,	-174.2,	-186.6,
25	15.2,	364.3,	524.3,	-146.2,	-170.3,	26	15.2,	293.3,	509.4,	-113.8,	-148.8,
27	15.2,	232.8,	479.9,	-78.8,	-113.0,	28	15.2,	296.6,	508.8,	-74.8,	-75.3,
29	15.2,	367.5,	523.1,	-68.6,	-43.3,	30	15.2,	427.2,	521.5,	-60.2,	-10.1,

31	15.2,	473.9,	504.1,	-50.1,	23.5,	32	15.2,	506.3,	471.4,	-38.4,	56.3,
33	15.2,	523.2,	424.3,	-25.5,	87.5,	34	15.2,	524.3,	364.3,	-11.9,	115.9,
35	15.2,	509.4,	293.3,	2.1,	140.9,	36	15.2,	479.9,	232.8,	-3.4,	161.1,

SOURCE ID: LDN814

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-73.5,	183.5,	2	15.2,	523.1,	367.5,	-141.6,	196.7,
3	15.2,	521.5,	427.2,	-205.4,	204.0,	4	15.2,	504.1,	473.9,	-262.9,	205.1,
5	15.2,	471.4,	506.3,	-312.4,	199.9,	6	15.2,	424.3,	523.2,	-352.4,	188.7,
7	15.2,	364.3,	524.3,	-381.7,	171.8,	8	15.2,	293.3,	509.4,	-399.4,	149.6,
9	15.2,	232.8,	479.9,	-405.0,	113.1,	10	15.2,	296.6,	508.8,	-437.9,	74.7,
11	15.2,	367.5,	523.1,	-458.3,	42.1,	12	15.2,	427.2,	521.5,	-464.8,	8.2,
13	15.2,	473.9,	504.1,	-457.1,	-25.9,	14	15.2,	506.3,	471.4,	-435.6,	-59.2,
15	15.2,	523.2,	424.3,	-400.8,	-90.8,	16	15.2,	524.3,	364.3,	-353.9,	-119.6,
17	15.2,	509.4,	293.3,	-296.2,	-144.7,	18	15.2,	479.9,	232.8,	-229.5,	-165.1,
19	15.2,	508.8,	296.6,	-223.0,	-183.5,	20	15.2,	523.1,	367.5,	-225.9,	-196.7,
21	15.2,	521.5,	427.2,	-221.8,	-204.0,	22	15.2,	504.1,	473.9,	-211.1,	-205.1,
23	15.2,	471.4,	506.3,	-193.9,	-199.9,	24	15.2,	424.3,	523.2,	-170.8,	-188.7,
25	15.2,	364.3,	524.3,	-142.6,	-171.8,	26	15.2,	293.3,	509.4,	-110.0,	-149.6,
27	15.2,	232.8,	479.9,	-74.9,	-113.1,	28	15.2,	296.6,	508.8,	-71.0,	-74.7,
29	15.2,	367.5,	523.1,	-64.8,	-42.1,	30	15.2,	427.2,	521.5,	-56.8,	-8.2,
31	15.2,	473.9,	504.1,	-47.0,	25.9,	32	15.2,	506.3,	471.4,	-35.7,	59.2,
33	15.2,	523.2,	424.3,	-23.4,	90.8,	34	15.2,	524.3,	364.3,	-10.4,	119.6,
35	15.2,	509.4,	293.3,	2.9,	144.7,	36	15.2,	479.9,	232.8,	-3.3,	165.1,

SOURCE ID: LDN815

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-74.3,	187.1,	2	15.2,	523.1,	367.5,	-143.0,	200.2,
3	15.2,	521.5,	427.2,	-207.3,	207.1,	4	15.2,	504.1,	473.9,	-265.3,	207.8,
5	15.2,	471.4,	506.3,	-315.3,	202.2,	6	15.2,	424.3,	523.2,	-355.7,	190.4,
7	15.2,	364.3,	524.3,	-385.2,	172.9,	8	15.2,	293.3,	509.4,	-403.1,	150.1,
9	15.2,	232.8,	479.9,	-408.7,	113.0,	10	15.2,	296.6,	508.8,	-441.5,	74.0,
11	15.2,	367.5,	523.1,	-461.7,	40.8,	12	15.2,	427.2,	521.5,	-467.9,	6.3,
13	15.2,	473.9,	504.1,	-459.9,	-28.4,	14	15.2,	506.3,	471.4,	-437.9,	-62.1,
15	15.2,	523.2,	424.3,	-402.6,	-94.0,	16	15.2,	524.3,	364.3,	-355.0,	-123.1,
17	15.2,	509.4,	293.3,	-296.7,	-148.4,	18	15.2,	479.9,	232.8,	-229.4,	-168.8,
19	15.2,	508.8,	296.6,	-222.3,	-187.1,	20	15.2,	523.1,	367.5,	-224.5,	-200.2,
21	15.2,	521.5,	427.2,	-219.9,	-207.1,	22	15.2,	504.1,	473.9,	-208.6,	-207.8,
23	15.2,	471.4,	506.3,	-191.0,	-202.2,	24	15.2,	424.3,	523.2,	-167.6,	-190.4,
25	15.2,	364.3,	524.3,	-139.1,	-172.9,	26	15.2,	293.3,	509.4,	-106.3,	-150.1,
27	15.2,	232.8,	479.9,	-71.2,	-113.0,	28	15.2,	296.6,	508.8,	-67.3,	-74.0,
29	15.2,	367.5,	523.1,	-61.4,	-40.8,	30	15.2,	427.2,	521.5,	-53.6,	-6.3,
31	15.2,	473.9,	504.1,	-44.2,	28.4,	32	15.2,	506.3,	471.4,	-33.5,	62.1,
33	15.2,	523.2,	424.3,	-21.7,	94.0,	34	15.2,	524.3,	364.3,	-9.3,	123.1,
35	15.2,	509.4,	293.3,	3.4,	148.4,	36	15.2,	479.9,	232.8,	-3.4,	168.8,

SOURCE ID: LDN816

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-18.9,	-131.6,	2	15.2,	523.1,	367.5,	-33.0,	-104.0,
3	15.2,	521.5,	427.2,	-46.2,	-73.3,	4	15.2,	504.1,	473.9,	-58.0,	-40.4,
5	15.2,	471.4,	506.3,	-68.0,	-6.2,	6	15.2,	424.3,	523.2,	-75.9,	28.1,
7	15.2,	364.3,	524.3,	-81.5,	61.6,	8	15.2,	293.3,	509.4,	-84.7,	93.2,
9	15.2,	232.8,	479.9,	-85.3,	112.3,	10	15.2,	296.6,	508.8,	-122.9,	129.4,
11	15.2,	367.5,	523.1,	-157.6,	150.7,	12	15.2,	427.2,	521.5,	-187.5,	167.4,
13	15.2,	473.9,	504.1,	-211.7,	179.0,	14	15.2,	506.3,	471.4,	-229.4,	185.2,
15	15.2,	523.2,	424.3,	-240.2,	185.7,	16	15.2,	524.3,	364.3,	-243.8,	180.6,
17	15.2,	509.4,	293.3,	-239.9,	170.0,	18	15.2,	479.9,	232.8,	-228.7,	154.7,
19	15.2,	508.8,	296.6,	-277.7,	131.6,	20	15.2,	523.1,	367.5,	-334.4,	104.0,
21	15.2,	521.5,	427.2,	-381.0,	73.3,	22	15.2,	504.1,	473.9,	-416.0,	40.4,
23	15.2,	471.4,	506.3,	-438.3,	6.2,	24	15.2,	424.3,	523.2,	-447.3,	-28.1,
25	15.2,	364.3,	524.3,	-442.8,	-61.6,	26	15.2,	293.3,	509.4,	-424.7,	-93.2,
27	15.2,	232.8,	479.9,	-394.7,	-112.3,	28	15.2,	296.6,	508.8,	-386.0,	-129.4,
29	15.2,	367.5,	523.1,	-365.6,	-150.7,	30	15.2,	427.2,	521.5,	-334.1,	-167.4,

31	15.2,	473.9,	504.1,	-292.4,	-179.0,	32	15.2,	506.3,	471.4,	-241.9,	-185.2,
33	15.2,	523.2,	424.3,	-184.0,	-185.7,	34	15.2,	524.3,	364.3,	-120.5,	-180.6,
35	15.2,	509.4,	293.3,	-53.4,	-170.0,	36	15.2,	479.9,	232.8,	-4.1,	-154.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN817

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-75.1,	191.0,	2	15.2,	523.1,	367.5,	-144.4,	203.9,
3	15.2,	521.5,	427.2,	-209.4,	210.5,	4	15.2,	504.1,	473.9,	-267.9,	210.8,
5	15.2,	471.4,	506.3,	-318.4,	204.7,	6	15.2,	424.3,	523.2,	-359.2,	192.3,
7	15.2,	364.3,	524.3,	-389.0,	174.2,	8	15.2,	293.3,	509.4,	-407.0,	150.7,
9	15.2,	232.8,	479.9,	-412.7,	112.9,	10	15.2,	296.6,	508.8,	-445.4,	73.2,
11	15.2,	367.5,	523.1,	-465.4,	39.3,	12	15.2,	427.2,	521.5,	-471.3,	4.2,
13	15.2,	473.9,	504.1,	-462.9,	-31.0,	14	15.2,	506.3,	471.4,	-440.4,	-65.2,
15	15.2,	523.2,	424.3,	-404.5,	-97.5,	16	15.2,	524.3,	364.3,	-356.3,	-126.8,
17	15.2,	509.4,	293.3,	-297.3,	-152.3,	18	15.2,	479.9,	232.8,	-229.3,	-172.7,
19	15.2,	508.8,	296.6,	-221.5,	-191.0,	20	15.2,	523.1,	367.5,	-223.0,	-203.9,
21	15.2,	521.5,	427.2,	-217.8,	-210.5,	22	15.2,	504.1,	473.9,	-206.0,	-210.8,
23	15.2,	471.4,	506.3,	-187.9,	-204.7,	24	15.2,	424.3,	523.2,	-164.1,	-192.3,
25	15.2,	364.3,	524.3,	-135.3,	-174.2,	26	15.2,	293.3,	509.4,	-102.4,	-150.7,
27	15.2,	232.8,	479.9,	-67.2,	-112.9,	28	15.2,	296.6,	508.8,	-63.4,	-73.2,
29	15.2,	367.5,	523.1,	-57.7,	-39.3,	30	15.2,	427.2,	521.5,	-50.2,	-4.2,
31	15.2,	473.9,	504.1,	-41.2,	31.0,	32	15.2,	506.3,	471.4,	-31.0,	65.2,
33	15.2,	523.2,	424.3,	-19.8,	97.5,	34	15.2,	524.3,	364.3,	-8.0,	126.8,
35	15.2,	509.4,	293.3,	4.0,	152.3,	36	15.2,	479.9,	232.8,	-3.5,	172.7,

SOURCE ID: LDN818

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-75.6,	195.0,	2	15.2,	523.1,	367.5,	-145.6,	207.8,
3	15.2,	521.5,	427.2,	-211.2,	214.2,	4	15.2,	504.1,	473.9,	-270.4,	214.1,
5	15.2,	471.4,	506.3,	-321.3,	207.5,	6	15.2,	424.3,	523.2,	-362.5,	194.6,
7	15.2,	364.3,	524.3,	-392.7,	175.8,	8	15.2,	293.3,	509.4,	-411.0,	151.6,
9	15.2,	232.8,	479.9,	-416.8,	113.1,	10	15.2,	296.6,	508.8,	-449.4,	72.7,
11	15.2,	367.5,	523.1,	-469.3,	38.1,	12	15.2,	427.2,	521.5,	-474.9,	2.4,
13	15.2,	473.9,	504.1,	-466.1,	-33.4,	14	15.2,	506.3,	471.4,	-443.2,	-68.2,
15	15.2,	523.2,	424.3,	-406.7,	-100.9,	16	15.2,	524.3,	364.3,	-357.9,	-130.6,
17	15.2,	509.4,	293.3,	-298.2,	-156.3,	18	15.2,	479.9,	232.8,	-229.5,	-176.8,
19	15.2,	508.8,	296.6,	-221.0,	-195.0,	20	15.2,	523.1,	367.5,	-221.9,	-207.8,
21	15.2,	521.5,	427.2,	-216.0,	-214.2,	22	15.2,	504.1,	473.9,	-203.6,	-214.1,
23	15.2,	471.4,	506.3,	-184.9,	-207.5,	24	15.2,	424.3,	523.2,	-160.7,	-194.6,
25	15.2,	364.3,	524.3,	-131.6,	-175.8,	26	15.2,	293.3,	509.4,	-98.4,	-151.6,
27	15.2,	232.8,	479.9,	-63.2,	-113.1,	28	15.2,	296.6,	508.8,	-59.4,	-72.7,
29	15.2,	367.5,	523.1,	-53.8,	-38.1,	30	15.2,	427.2,	521.5,	-46.6,	-2.4,
31	15.2,	473.9,	504.1,	-38.0,	33.4,	32	15.2,	506.3,	471.4,	-28.2,	68.2,
33	15.2,	523.2,	424.3,	-17.6,	100.9,	34	15.2,	524.3,	364.3,	-6.4,	130.6,
35	15.2,	509.4,	293.3,	5.0,	156.3,	36	15.2,	479.9,	232.8,	-3.2,	176.8,

SOURCE ID: LDN819

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-20.3,	-123.2,	2	15.2,	523.1,	367.5,	-35.9,	-96.0,
3	15.2,	521.5,	427.2,	-50.4,	-66.0,	4	15.2,	504.1,	473.9,	-63.4,	-33.9,
5	15.2,	471.4,	506.3,	-74.5,	-0.8,	6	15.2,	424.3,	523.2,	-83.3,	32.3,
7	15.2,	364.3,	524.3,	-89.5,	64.5,	8	15.2,	293.3,	509.4,	-93.1,	94.7,
9	15.2,	232.8,	479.9,	-93.8,	112.3,	10	15.2,	296.6,	508.8,	-131.2,	128.0,

11	15.2,	367.5,	523.1,	-165.5,	147.8,	12	15.2,	427.2,	521.5,	-194.8,	163.2,
13	15.2,	473.9,	504.1,	-218.2,	173.5,	14	15.2,	506.3,	471.4,	-234.9,	178.7,
15	15.2,	523.2,	424.3,	-244.5,	178.4,	16	15.2,	524.3,	364.3,	-246.7,	172.6,
17	15.2,	509.4,	293.3,	-241.3,	161.7,	18	15.2,	479.9,	232.8,	-228.7,	146.2,
19	15.2,	508.8,	296.6,	-276.2,	123.2,	20	15.2,	523.1,	367.5,	-331.5,	96.0,
21	15.2,	521.5,	427.2,	-376.8,	66.0,	22	15.2,	504.1,	473.9,	-410.5,	33.9,
23	15.2,	471.4,	506.3,	-431.8,	0.8,	24	15.2,	424.3,	523.2,	-440.0,	-32.3,
25	15.2,	364.3,	524.3,	-434.8,	-64.5,	26	15.2,	293.3,	509.4,	-416.4,	-94.7,
27	15.2,	232.8,	479.9,	-386.2,	-112.3,	28	15.2,	296.6,	508.8,	-377.6,	-128.0,
29	15.2,	367.5,	523.1,	-357.6,	-147.8,	30	15.2,	427.2,	521.5,	-326.8,	-163.2,
31	15.2,	473.9,	504.1,	-285.9,	-173.5,	32	15.2,	506.3,	471.4,	-236.5,	-178.7,
33	15.2,	523.2,	424.3,	-179.8,	-178.4,	34	15.2,	524.3,	364.3,	-117.6,	-172.6,
35	15.2,	509.4,	293.3,	-51.9,	-161.7,	36	15.2,	479.9,	232.8,	-4.1,	-146.2,

SOURCE ID: LDN820

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-20.9,	-119.3,	2	15.2,	523.1,	367.5,	-37.2,	-92.3,
3	15.2,	521.5,	427.2,	-52.3,	-62.5,	4	15.2,	504.1,	473.9,	-65.9,	-30.8,
5	15.2,	471.4,	506.3,	-77.4,	1.8,	6	15.2,	424.3,	523.2,	-86.6,	34.4,
7	15.2,	364.3,	524.3,	-93.2,	65.9,	8	15.2,	293.3,	509.4,	-96.9,	95.4,
9	15.2,	232.8,	479.9,	-97.7,	112.3,	10	15.2,	296.6,	508.8,	-135.1,	127.3,
11	15.2,	367.5,	523.1,	-169.2,	146.5,	12	15.2,	427.2,	521.5,	-198.2,	161.2,
13	15.2,	473.9,	504.1,	-221.2,	171.1,	14	15.2,	506.3,	471.4,	-237.5,	175.7,
15	15.2,	523.2,	424.3,	-246.5,	175.0,	16	15.2,	524.3,	364.3,	-248.1,	169.0,
17	15.2,	509.4,	293.3,	-242.1,	157.8,	18	15.2,	479.9,	232.8,	-228.7,	142.3,
19	15.2,	508.8,	296.6,	-275.6,	119.3,	20	15.2,	523.1,	367.5,	-330.3,	92.3,
21	15.2,	521.5,	427.2,	-374.8,	62.5,	22	15.2,	504.1,	473.9,	-408.0,	30.8,
23	15.2,	471.4,	506.3,	-428.8,	-1.8,	24	15.2,	424.3,	523.2,	-436.6,	-34.4,
25	15.2,	364.3,	524.3,	-431.1,	-65.9,	26	15.2,	293.3,	509.4,	-412.5,	-95.4,
27	15.2,	232.8,	479.9,	-382.2,	-112.3,	28	15.2,	296.6,	508.8,	-373.8,	-127.3,
29	15.2,	367.5,	523.1,	-353.9,	-146.5,	30	15.2,	427.2,	521.5,	-323.3,	-161.2,
31	15.2,	473.9,	504.1,	-282.9,	-171.1,	32	15.2,	506.3,	471.4,	-233.9,	-175.7,
33	15.2,	523.2,	424.3,	-177.8,	-175.0,	34	15.2,	524.3,	364.3,	-116.2,	-169.0,
35	15.2,	509.4,	293.3,	-51.2,	-157.8,	36	15.2,	479.9,	232.8,	-4.0,	-142.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN821

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-12.5,	-162.6,	2	15.2,	523.1,	367.5,	-21.3,	-133.5,
3	15.2,	521.5,	427.2,	-29.6,	-100.3,	4	15.2,	504.1,	473.9,	-36.9,	-64.1,
5	15.2,	471.4,	506.3,	-43.1,	-25.9,	6	15.2,	424.3,	523.2,	-48.0,	13.0,
7	15.2,	364.3,	524.3,	-51.4,	51.6,	8	15.2,	293.3,	509.4,	-53.3,	88.6,
9	15.2,	232.8,	479.9,	-53.6,	113.2,	10	15.2,	296.6,	508.8,	-91.8,	135.8,
11	15.2,	367.5,	523.1,	-128.1,	162.4,	12	15.2,	427.2,	521.5,	-160.4,	184.0,
13	15.2,	473.9,	504.1,	-187.9,	200.1,	14	15.2,	506.3,	471.4,	-209.7,	210.0,
15	15.2,	523.2,	424.3,	-225.2,	213.6,	16	15.2,	524.3,	364.3,	-233.8,	210.7,
17	15.2,	509.4,	293.3,	-235.2,	201.4,	18	15.2,	479.9,	232.8,	-229.6,	186.4,
19	15.2,	508.8,	296.6,	-284.1,	162.6,	20	15.2,	523.1,	367.5,	-346.1,	133.5,
21	15.2,	521.5,	427.2,	-397.6,	100.3,	22	15.2,	504.1,	473.9,	-437.0,	64.1,
23	15.2,	471.4,	506.3,	-463.2,	25.9,	24	15.2,	424.3,	523.2,	-475.2,	-13.0,
25	15.2,	364.3,	524.3,	-472.9,	-51.6,	26	15.2,	293.3,	509.4,	-456.1,	-88.6,
27	15.2,	232.8,	479.9,	-426.4,	-113.2,	28	15.2,	296.6,	508.8,	-417.1,	-135.8,
29	15.2,	367.5,	523.1,	-395.1,	-162.4,	30	15.2,	427.2,	521.5,	-361.1,	-184.0,
31	15.2,	473.9,	504.1,	-316.2,	-200.1,	32	15.2,	506.3,	471.4,	-261.6,	-210.0,
33	15.2,	523.2,	424.3,	-199.1,	-213.6,	34	15.2,	524.3,	364.3,	-130.6,	-210.7,

35	15.2,	509.4,	293.3,	-58.0,	-201.4,	36	15.2,	479.9,	232.8,	-3.2,	-186.4,

SOURCE ID: LDN822

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-77.3,	201.6,	2	15.2,	523.1,	367.5,	-148.5,	213.9,
3	15.2,	521.5,	427.2,	-215.1,	219.8,	4	15.2,	504.1,	473.9,	-275.2,	218.9,
5	15.2,	471.4,	506.3,	-326.9,	211.4,	6	15.2,	424.3,	523.2,	-368.7,	197.5,
7	15.2,	364.3,	524.3,	-399.3,	177.5,	8	15.2,	293.3,	509.4,	-417.8,	152.2,
9	15.2,	232.8,	479.9,	-423.5,	112.5,	10	15.2,	296.6,	508.8,	-456.0,	71.0,
11	15.2,	367.5,	523.1,	-475.5,	35.3,	12	15.2,	427.2,	521.5,	-480.5,	-1.5,
13	15.2,	473.9,	504.1,	-470.9,	-38.2,	14	15.2,	506.3,	471.4,	-447.1,	-73.8,
15	15.2,	523.2,	424.3,	-409.6,	-107.1,	16	15.2,	524.3,	364.3,	-359.7,	-137.2,
17	15.2,	509.4,	293.3,	-298.9,	-163.1,	18	15.2,	479.9,	232.8,	-228.9,	-183.6,
19	15.2,	508.8,	296.6,	-219.2,	-201.6,	20	15.2,	523.1,	367.5,	-219.0,	-213.9,
21	15.2,	521.5,	427.2,	-212.1,	-219.8,	22	15.2,	504.1,	473.9,	-198.8,	-218.9,
23	15.2,	471.4,	506.3,	-179.4,	-211.4,	24	15.2,	424.3,	523.2,	-154.5,	-197.5,
25	15.2,	364.3,	524.3,	-125.0,	-177.5,	26	15.2,	293.3,	509.4,	-91.7,	-152.2,
27	15.2,	232.8,	479.9,	-56.4,	-112.5,	28	15.2,	296.6,	508.8,	-52.8,	-71.0,
29	15.2,	367.5,	523.1,	-47.6,	-35.3,	30	15.2,	427.2,	521.5,	-41.0,	1.5,
31	15.2,	473.9,	504.1,	-33.2,	38.2,	32	15.2,	506.3,	471.4,	-24.3,	73.8,
33	15.2,	523.2,	424.3,	-14.7,	107.1,	34	15.2,	524.3,	364.3,	-4.6,	137.2,
35	15.2,	509.4,	293.3,	5.6,	163.1,	36	15.2,	479.9,	232.8,	-3.8,	183.6,

SOURCE ID: LDN823

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-235.0,	-201.5,	2	15.2,	523.1,	367.5,	-233.8,	-210.4,
3	15.2,	521.5,	427.2,	-225.4,	-212.9,	4	15.2,	504.1,	473.9,	-210.2,	-209.0,
5	15.2,	471.4,	506.3,	-188.7,	-198.7,	6	15.2,	424.3,	523.2,	-161.3,	-182.4,
7	15.2,	364.3,	524.3,	-129.1,	-160.6,	8	15.2,	293.3,	509.4,	-93.0,	-133.8,
9	15.2,	232.8,	479.9,	-54.0,	-112.7,	10	15.2,	296.6,	508.8,	-53.0,	-86.7,
11	15.2,	367.5,	523.1,	-51.2,	-50.0,	12	15.2,	427.2,	521.5,	-47.8,	-11.8,
13	15.2,	473.9,	504.1,	-43.0,	26.7,	14	15.2,	506.3,	471.4,	-36.9,	64.5,
15	15.2,	523.2,	424.3,	-29.7,	100.3,	16	15.2,	524.3,	364.3,	-21.6,	133.0,
17	15.2,	509.4,	293.3,	-12.8,	161.8,	18	15.2,	479.9,	232.8,	-3.6,	186.0,
19	15.2,	508.8,	296.6,	-61.5,	201.5,	20	15.2,	523.1,	367.5,	-133.7,	210.4,
21	15.2,	521.5,	427.2,	-201.8,	212.9,	22	15.2,	504.1,	473.9,	-263.7,	209.0,
23	15.2,	471.4,	506.3,	-317.6,	198.7,	24	15.2,	424.3,	523.2,	-361.9,	182.4,
25	15.2,	364.3,	524.3,	-395.2,	160.6,	26	15.2,	293.3,	509.4,	-416.5,	133.8,
27	15.2,	232.8,	479.9,	-425.9,	112.7,	28	15.2,	296.6,	508.8,	-455.9,	86.7,
29	15.2,	367.5,	523.1,	-471.9,	50.0,	30	15.2,	427.2,	521.5,	-473.7,	11.8,
31	15.2,	473.9,	504.1,	-461.1,	-26.7,	32	15.2,	506.3,	471.4,	-434.4,	-64.5,
33	15.2,	523.2,	424.3,	-394.5,	-100.3,	34	15.2,	524.3,	364.3,	-342.7,	-133.0,
35	15.2,	509.4,	293.3,	-280.4,	-161.8,	36	15.2,	479.9,	232.8,	-229.1,	-186.0,

SOURCE ID: LDN824

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-299.4,	163.2,	2	15.2,	523.1,	367.5,	-360.6,	137.6,
3	15.2,	521.5,	427.2,	-410.7,	107.7,	4	15.2,	504.1,	473.9,	-448.4,	74.6,
5	15.2,	471.4,	506.3,	-472.4,	39.2,	6	15.2,	424.3,	523.2,	-482.1,	2.6,
7	15.2,	364.3,	524.3,	-477.1,	-34.0,	8	15.2,	293.3,	509.4,	-457.7,	-69.6,
9	15.2,	232.8,	479.9,	-424.3,	-112.9,	10	15.2,	296.6,	508.8,	-417.6,	-151.2,
11	15.2,	367.5,	523.1,	-399.1,	-176.8,	12	15.2,	427.2,	521.5,	-368.5,	-197.1,
13	15.2,	473.9,	504.1,	-326.7,	-211.4,	14	15.2,	506.3,	471.4,	-274.9,	-219.3,
15	15.2,	523.2,	424.3,	-214.8,	-220.5,	16	15.2,	524.3,	364.3,	-148.1,	-215.0,
17	15.2,	509.4,	293.3,	-77.0,	-203.0,	18	15.2,	479.9,	232.8,	-3.5,	-184.3,
19	15.2,	508.8,	296.6,	2.9,	-163.2,	20	15.2,	523.1,	367.5,	-6.9,	-137.6,
21	15.2,	521.5,	427.2,	-16.5,	-107.7,	22	15.2,	504.1,	473.9,	-25.6,	-74.6,
23	15.2,	471.4,	506.3,	-33.9,	-39.2,	24	15.2,	424.3,	523.2,	-41.1,	-2.6,
25	15.2,	364.3,	524.3,	-47.2,	34.0,	26	15.2,	293.3,	509.4,	-51.8,	69.6,
27	15.2,	232.8,	479.9,	-55.6,	112.9,	28	15.2,	296.6,	508.8,	-91.2,	151.2,
29	15.2,	367.5,	523.1,	-124.0,	176.8,	30	15.2,	427.2,	521.5,	-153.1,	197.1,
31	15.2,	473.9,	504.1,	-177.5,	211.4,	32	15.2,	506.3,	471.4,	-196.5,	219.3,
33	15.2,	523.2,	424.3,	-209.5,	220.5,	34	15.2,	524.3,	364.3,	-216.2,	215.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN825

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-218.2,	-194.6,	2	15.2,	516.8,	351.1,	-219.1,	-205.6,
3	15.2,	512.2,	412.2,	-213.3,	-210.2,	4	15.2,	492.1,	460.9,	-201.1,	-208.5,
5	15.2,	457.1,	495.5,	-182.7,	-200.5,	6	15.2,	408.1,	515.1,	-158.8,	-186.3,
7	15.2,	346.8,	519.0,	-130.1,	-166.5,	8	15.2,	274.9,	507.2,	-97.4,	-141.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-58.2,	-78.6,
11	15.2,	351.1,	516.8,	-52.8,	-43.6,	12	15.2,	412.2,	512.2,	-45.9,	-7.2,
13	15.2,	460.9,	492.1,	-37.5,	29.3,	14	15.2,	495.5,	457.1,	-28.1,	65.0,
15	15.2,	515.1,	408.1,	-17.7,	98.7,	16	15.2,	519.0,	346.8,	-6.9,	129.4,
17	15.2,	507.2,	274.9,	4.2,	156.2,	18	15.2,	479.9,	198.9,	11.8,	178.2,
19	15.2,	505.6,	279.2,	-61.0,	194.6,	20	15.2,	516.8,	351.1,	-132.0,	205.6,
21	15.2,	512.2,	412.2,	-198.9,	210.2,	22	15.2,	492.1,	460.9,	-259.8,	208.5,
23	15.2,	457.1,	495.5,	-312.8,	200.5,	24	15.2,	408.1,	515.1,	-356.3,	186.3,
25	15.2,	346.8,	519.0,	-388.9,	166.5,	26	15.2,	274.9,	507.2,	-409.8,	141.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-447.4,	78.6,
29	15.2,	351.1,	516.8,	-463.9,	43.6,	30	15.2,	412.2,	512.2,	-466.4,	7.2,
31	15.2,	460.9,	492.1,	-454.6,	-29.3,	32	15.2,	495.5,	457.1,	-429.0,	-65.0,
33	15.2,	515.1,	408.1,	-390.4,	-98.7,	34	15.2,	519.0,	346.8,	-339.9,	-129.4,
35	15.2,	507.2,	274.9,	-279.1,	-156.2,	36	15.2,	479.9,	198.9,	-210.7,	-178.2,

SOURCE ID: LDN826

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-224.7,	-155.6,	2	15.2,	516.8,	351.1,	-232.3,	-168.2,
3	15.2,	512.2,	412.2,	-232.8,	-175.8,	4	15.2,	492.1,	460.9,	-226.2,	-178.0,
5	15.2,	457.1,	495.5,	-212.8,	-174.7,	6	15.2,	408.1,	515.1,	-192.9,	-166.2,
7	15.2,	346.8,	519.0,	-167.2,	-152.6,	8	15.2,	274.9,	507.2,	-136.3,	-134.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-97.2,	-85.1,
11	15.2,	351.1,	516.8,	-90.2,	-56.8,	12	15.2,	412.2,	512.2,	-80.4,	-26.7,
13	15.2,	460.9,	492.1,	-68.1,	4.2,	14	15.2,	495.5,	457.1,	-53.8,	34.9,
15	15.2,	515.1,	408.1,	-37.9,	64.6,	16	15.2,	519.0,	346.8,	-20.8,	92.3,
17	15.2,	507.2,	274.9,	-3.0,	117.3,	18	15.2,	479.9,	198.9,	11.4,	138.6,
19	15.2,	505.6,	279.2,	-54.5,	155.6,	20	15.2,	516.8,	351.1,	-118.8,	168.2,
21	15.2,	512.2,	412.2,	-179.4,	175.8,	22	15.2,	492.1,	460.9,	-234.6,	178.0,
23	15.2,	457.1,	495.5,	-282.7,	174.7,	24	15.2,	408.1,	515.1,	-322.2,	166.2,
25	15.2,	346.8,	519.0,	-351.9,	152.6,	26	15.2,	274.9,	507.2,	-370.9,	134.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-408.4,	85.1,
29	15.2,	351.1,	516.8,	-426.6,	56.8,	30	15.2,	412.2,	512.2,	-431.9,	26.7,
31	15.2,	460.9,	492.1,	-424.0,	-4.2,	32	15.2,	495.5,	457.1,	-403.3,	-34.9,
33	15.2,	515.1,	408.1,	-370.3,	-64.6,	34	15.2,	519.0,	346.8,	-326.0,	-92.3,
35	15.2,	507.2,	274.9,	-271.9,	-117.3,	36	15.2,	479.9,	198.9,	-210.3,	-138.6,

SOURCE ID: LDN827

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-225.3,	-151.7,	2	15.2,	516.8,	351.1,	-233.5,	-164.5,
3	15.2,	512.2,	412.2,	-234.7,	-172.3,	4	15.2,	492.1,	460.9,	-228.7,	-174.9,
5	15.2,	457.1,	495.5,	-215.8,	-172.1,	6	15.2,	408.1,	515.1,	-196.3,	-164.1,
7	15.2,	346.8,	519.0,	-170.8,	-151.2,	8	15.2,	274.9,	507.2,	-140.2,	-133.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-101.1,	-85.7,
11	15.2,	351.1,	516.8,	-93.9,	-58.0,	12	15.2,	412.2,	512.2,	-83.8,	-28.6,
13	15.2,	460.9,	492.1,	-71.2,	1.8,	14	15.2,	495.5,	457.1,	-56.4,	32.0,

15	15.2,	515.1,	408.1,	-39.9,	61.3,	16	15.2,	519.0,	346.8,	-22.2,	88.7,
17	15.2,	507.2,	274.9,	-3.8,	113.4,	18	15.2,	479.9,	198.9,	11.3,	134.7,
19	15.2,	505.6,	279.2,	-53.9,	151.7,	20	15.2,	516.8,	351.1,	-117.5,	164.5,
21	15.2,	512.2,	412.2,	-177.6,	172.3,	22	15.2,	492.1,	460.9,	-232.2,	174.9,
23	15.2,	457.1,	495.5,	-279.8,	172.1,	24	15.2,	408.1,	515.1,	-318.8,	164.1,
25	15.2,	346.8,	519.0,	-348.2,	151.2,	26	15.2,	274.9,	507.2,	-367.0,	133.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-404.5,	85.7,
29	15.2,	351.1,	516.8,	-422.9,	58.0,	30	15.2,	412.2,	512.2,	-428.4,	28.6,
31	15.2,	460.9,	492.1,	-420.9,	-1.8,	32	15.2,	495.5,	457.1,	-400.7,	-32.0,
33	15.2,	515.1,	408.1,	-368.2,	-61.3,	34	15.2,	519.0,	346.8,	-324.6,	-88.7,
35	15.2,	507.2,	274.9,	-271.1,	-113.4,	36	15.2,	479.9,	198.9,	-210.2,	-134.7,

SOURCE ID: LDN828

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-226.0,	-148.1,	2	15.2,	516.8,	351.1,	-234.9,	-161.1,
3	15.2,	512.2,	412.2,	-236.6,	-169.2,	4	15.2,	492.1,	460.9,	-231.1,	-172.1,
5	15.2,	457.1,	495.5,	-218.7,	-169.8,	6	15.2,	408.1,	515.1,	-199.5,	-162.4,
7	15.2,	346.8,	519.0,	-174.3,	-150.0,	8	15.2,	274.9,	507.2,	-143.8,	-133.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-104.7,	-86.4,
11	15.2,	351.1,	516.8,	-97.3,	-59.4,	12	15.2,	412.2,	512.2,	-87.0,	-30.5,
13	15.2,	460.9,	492.1,	-74.0,	-0.7,	14	15.2,	495.5,	457.1,	-58.7,	29.1,
15	15.2,	515.1,	408.1,	-41.7,	58.0,	16	15.2,	519.0,	346.8,	-23.4,	85.2,
17	15.2,	507.2,	274.9,	-4.4,	109.8,	18	15.2,	479.9,	198.9,	11.4,	131.0,
19	15.2,	505.6,	279.2,	-53.2,	148.1,	20	15.2,	516.8,	351.1,	-116.2,	161.1,
21	15.2,	512.2,	412.2,	-175.6,	169.2,	22	15.2,	492.1,	460.9,	-229.7,	172.1,
23	15.2,	457.1,	495.5,	-276.9,	169.8,	24	15.2,	408.1,	515.1,	-315.6,	162.4,
25	15.2,	346.8,	519.0,	-344.7,	150.0,	26	15.2,	274.9,	507.2,	-363.4,	133.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-400.9,	86.4,
29	15.2,	351.1,	516.8,	-419.4,	59.4,	30	15.2,	412.2,	512.2,	-425.3,	30.5,
31	15.2,	460.9,	492.1,	-418.2,	0.7,	32	15.2,	495.5,	457.1,	-398.4,	-29.1,
33	15.2,	515.1,	408.1,	-366.5,	-58.0,	34	15.2,	519.0,	346.8,	-323.4,	-85.2,
35	15.2,	507.2,	274.9,	-270.6,	-109.8,	36	15.2,	479.9,	198.9,	-210.3,	-131.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN829

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-226.6,	-144.7,	2	15.2,	516.8,	351.1,	-236.1,	-157.8,
3	15.2,	512.2,	412.2,	-238.3,	-166.2,	4	15.2,	492.1,	460.9,	-233.4,	-169.5,
5	15.2,	457.1,	495.5,	-221.3,	-167.6,	6	15.2,	408.1,	515.1,	-202.5,	-160.7,
7	15.2,	346.8,	519.0,	-177.5,	-148.9,	8	15.2,	274.9,	507.2,	-147.2,	-132.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-108.1,	-87.0,
11	15.2,	351.1,	516.8,	-100.5,	-60.5,	12	15.2,	412.2,	512.2,	-89.9,	-32.2,
13	15.2,	460.9,	492.1,	-76.6,	-2.9,	14	15.2,	495.5,	457.1,	-60.9,	26.5,
15	15.2,	515.1,	408.1,	-43.4,	55.1,	16	15.2,	519.0,	346.8,	-24.5,	82.0,
17	15.2,	507.2,	274.9,	-5.0,	106.4,	18	15.2,	479.9,	198.9,	11.4,	127.6,
19	15.2,	505.6,	279.2,	-52.6,	144.7,	20	15.2,	516.8,	351.1,	-115.0,	157.8,
21	15.2,	512.2,	412.2,	-173.9,	166.2,	22	15.2,	492.1,	460.9,	-227.5,	169.5,
23	15.2,	457.1,	495.5,	-274.2,	167.6,	24	15.2,	408.1,	515.1,	-312.6,	160.7,
25	15.2,	346.8,	519.0,	-341.5,	148.9,	26	15.2,	274.9,	507.2,	-360.0,	132.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-397.5,	87.0,
29	15.2,	351.1,	516.8,	-416.2,	60.5,	30	15.2,	412.2,	512.2,	-422.3,	32.2,
31	15.2,	460.9,	492.1,	-415.6,	2.9,	32	15.2,	495.5,	457.1,	-396.2,	-26.5,
33	15.2,	515.1,	408.1,	-364.8,	-55.1,	34	15.2,	519.0,	346.8,	-322.3,	-82.0,
35	15.2,	507.2,	274.9,	-270.0,	-106.4,	36	15.2,	479.9,	198.9,	-210.3,	-127.6,

SOURCE ID: LDN830

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-227.1,	-140.7,	2	15.2,	516.8,	351.1,	-237.2,	-153.9,
3	15.2,	512.2,	412.2,	-240.1,	-162.5,	4	15.2,	492.1,	460.9,	-235.8,	-166.2,
5	15.2,	457.1,	495.5,	-224.2,	-164.8,	6	15.2,	408.1,	515.1,	-205.9,	-158.4,
7	15.2,	346.8,	519.0,	-181.3,	-147.2,	8	15.2,	274.9,	507.2,	-151.2,	-131.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-112.2,	-87.5,
11	15.2,	351.1,	516.8,	-104.5,	-61.7,	12	15.2,	412.2,	512.2,	-93.6,	-34.0,
13	15.2,	460.9,	492.1,	-79.9,	-5.3,	14	15.2,	495.5,	457.1,	-63.7,	23.5,
15	15.2,	515.1,	408.1,	-45.6,	51.7,	16	15.2,	519.0,	346.8,	-26.2,	78.2,
17	15.2,	507.2,	274.9,	-5.9,	102.4,	18	15.2,	479.9,	198.9,	11.2,	123.5,
19	15.2,	505.6,	279.2,	-52.1,	140.7,	20	15.2,	516.8,	351.1,	-113.8,	153.9,
21	15.2,	512.2,	412.2,	-172.1,	162.5,	22	15.2,	492.1,	460.9,	-225.1,	166.2,
23	15.2,	457.1,	495.5,	-271.3,	164.8,	24	15.2,	408.1,	515.1,	-309.2,	158.4,
25	15.2,	346.8,	519.0,	-337.8,	147.2,	26	15.2,	274.9,	507.2,	-356.0,	131.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-393.5,	87.5,
29	15.2,	351.1,	516.8,	-412.3,	61.7,	30	15.2,	412.2,	512.2,	-418.7,	34.0,
31	15.2,	460.9,	492.1,	-412.3,	5.3,	32	15.2,	495.5,	457.1,	-393.4,	-23.5,
33	15.2,	515.1,	408.1,	-362.5,	-51.7,	34	15.2,	519.0,	346.8,	-320.6,	-78.2,
35	15.2,	507.2,	274.9,	-269.0,	-102.4,	36	15.2,	479.9,	198.9,	-210.1,	-123.5,

SOURCE ID: LDN831

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-228.8,	-132.7,	2	15.2,	516.8,	351.1,	-240.3,	-146.4,
3	15.2,	512.2,	412.2,	-244.5,	-155.7,	4	15.2,	492.1,	460.9,	-241.2,	-160.2,
5	15.2,	457.1,	495.5,	-230.6,	-159.9,	6	15.2,	408.1,	515.1,	-213.0,	-154.7,
7	15.2,	346.8,	519.0,	-189.0,	-144.8,	8	15.2,	274.9,	507.2,	-159.2,	-130.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-120.1,	-89.2,
11	15.2,	351.1,	516.8,	-112.0,	-64.8,	12	15.2,	412.2,	512.2,	-100.4,	-38.3,
13	15.2,	460.9,	492.1,	-85.8,	-10.8,	14	15.2,	495.5,	457.1,	-68.7,	17.1,
15	15.2,	515.1,	408.1,	-49.4,	44.5,	16	15.2,	519.0,	346.8,	-28.6,	70.5,
17	15.2,	507.2,	274.9,	-7.0,	94.4,	18	15.2,	479.9,	198.9,	11.5,	115.4,
19	15.2,	505.6,	279.2,	-50.4,	132.7,	20	15.2,	516.8,	351.1,	-110.8,	146.4,
21	15.2,	512.2,	412.2,	-167.8,	155.7,	22	15.2,	492.1,	460.9,	-219.7,	160.2,
23	15.2,	457.1,	495.5,	-264.9,	159.9,	24	15.2,	408.1,	515.1,	-302.0,	154.7,
25	15.2,	346.8,	519.0,	-330.0,	144.8,	26	15.2,	274.9,	507.2,	-348.0,	130.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-385.6,	89.2,
29	15.2,	351.1,	516.8,	-404.8,	64.8,	30	15.2,	412.2,	512.2,	-411.8,	38.3,
31	15.2,	460.9,	492.1,	-406.3,	10.8,	32	15.2,	495.5,	457.1,	-388.4,	-17.1,
33	15.2,	515.1,	408.1,	-358.7,	-44.5,	34	15.2,	519.0,	346.8,	-318.2,	-70.5,
35	15.2,	507.2,	274.9,	-267.9,	-94.4,	36	15.2,	479.9,	198.9,	-210.4,	-115.4,

SOURCE ID: LDN832

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-229.4,	-128.9,	2	15.2,	516.8,	351.1,	-241.6,	-142.7,
3	15.2,	512.2,	412.2,	-246.4,	-152.3,	4	15.2,	492.1,	460.9,	-243.7,	-157.2,
5	15.2,	457.1,	495.5,	-233.6,	-157.3,	6	15.2,	408.1,	515.1,	-216.4,	-152.7,
7	15.2,	346.8,	519.0,	-192.7,	-143.4,	8	15.2,	274.9,	507.2,	-163.0,	-129.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-124.0,	-89.8,
11	15.2,	351.1,	516.8,	-115.7,	-66.0,	12	15.2,	412.2,	512.2,	-103.9,	-40.3,
13	15.2,	460.9,	492.1,	-88.9,	-13.2,	14	15.2,	495.5,	457.1,	-71.2,	14.2,
15	15.2,	515.1,	408.1,	-51.4,	41.1,	16	15.2,	519.0,	346.8,	-30.0,	66.9,
17	15.2,	507.2,	274.9,	-7.7,	90.5,	18	15.2,	479.9,	198.9,	11.4,	111.5,
19	15.2,	505.6,	279.2,	-49.8,	128.9,	20	15.2,	516.8,	351.1,	-109.5,	142.7,
21	15.2,	512.2,	412.2,	-165.9,	152.3,	22	15.2,	492.1,	460.9,	-217.2,	157.2,
23	15.2,	457.1,	495.5,	-261.9,	157.3,	24	15.2,	408.1,	515.1,	-298.7,	152.6,
25	15.2,	346.8,	519.0,	-326.4,	143.4,	26	15.2,	274.9,	507.2,	-344.1,	129.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-381.7,	89.8,
29	15.2,	351.1,	516.8,	-401.1,	66.0,	30	15.2,	412.2,	512.2,	-408.4,	40.3,
31	15.2,	460.9,	492.1,	-403.2,	13.2,	32	15.2,	495.5,	457.1,	-385.8,	-14.2,
33	15.2,	515.1,	408.1,	-356.7,	-41.1,	34	15.2,	519.0,	346.8,	-316.8,	-66.9,
35	15.2,	507.2,	274.9,	-267.2,	-90.5,	36	15.2,	479.9,	198.9,	-210.3,	-111.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN833

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-230.1,	-124.9,	2	15.2,	516.8,	351.1,	-243.0,	-138.9,
3	15.2,	512.2,	412.2,	-248.4,	-148.7,	4	15.2,	492.1,	460.9,	-246.3,	-154.1,
5	15.2,	457.1,	495.5,	-236.7,	-154.7,	6	15.2,	408.1,	515.1,	-219.9,	-150.6,
7	15.2,	346.8,	519.0,	-196.5,	-142.0,	8	15.2,	274.9,	507.2,	-167.0,	-129.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-128.0,	-90.5,
11	15.2,	351.1,	516.8,	-119.5,	-67.4,	12	15.2,	412.2,	512.2,	-107.4,	-42.3,
13	15.2,	460.9,	492.1,	-92.0,	-15.9,	14	15.2,	495.5,	457.1,	-73.9,	11.0,
15	15.2,	515.1,	408.1,	-53.5,	37.6,	16	15.2,	519.0,	346.8,	-31.4,	63.0,
17	15.2,	507.2,	274.9,	-8.5,	86.5,	18	15.2,	479.9,	198.9,	11.4,	107.4,
19	15.2,	505.6,	279.2,	-49.1,	124.9,	20	15.2,	516.8,	351.1,	-108.1,	138.9,
21	15.2,	512.2,	412.2,	-163.8,	148.7,	22	15.2,	492.1,	460.9,	-214.6,	154.1,
23	15.2,	457.1,	495.5,	-258.8,	154.7,	24	15.2,	408.1,	515.1,	-295.2,	150.6,
25	15.2,	346.8,	519.0,	-322.6,	142.0,	26	15.2,	274.9,	507.2,	-340.1,	129.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-377.7,	90.5,
29	15.2,	351.1,	516.8,	-397.3,	67.4,	30	15.2,	412.2,	512.2,	-404.9,	42.3,
31	15.2,	460.9,	492.1,	-400.1,	15.9,	32	15.2,	495.5,	457.1,	-383.2,	-11.0,
33	15.2,	515.1,	408.1,	-354.7,	-37.6,	34	15.2,	519.0,	346.8,	-315.4,	-63.0,
35	15.2,	507.2,	274.9,	-266.5,	-86.5,	36	15.2,	479.9,	198.9,	-210.3,	-107.4,

SOURCE ID: LDN834

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-230.7,	-121.0,	2	15.2,	516.8,	351.1,	-244.2,	-135.2,
3	15.2,	512.2,	412.2,	-250.3,	-145.3,	4	15.2,	492.1,	460.9,	-248.7,	-151.0,
5	15.2,	457.1,	495.5,	-239.7,	-152.1,	6	15.2,	408.1,	515.1,	-223.3,	-148.5,
7	15.2,	346.8,	519.0,	-200.1,	-140.5,	8	15.2,	274.9,	507.2,	-170.9,	-128.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-131.9,	-91.1,
11	15.2,	351.1,	516.8,	-123.2,	-68.7,	12	15.2,	412.2,	512.2,	-110.8,	-44.1,
13	15.2,	460.9,	492.1,	-95.1,	-18.3,	14	15.2,	495.5,	457.1,	-76.5,	8.1,
15	15.2,	515.1,	408.1,	-55.5,	34.3,	16	15.2,	519.0,	346.8,	-32.9,	59.4,
17	15.2,	507.2,	274.9,	-9.2,	82.7,	18	15.2,	479.9,	198.9,	11.3,	103.5,
19	15.2,	505.6,	279.2,	-48.5,	121.0,	20	15.2,	516.8,	351.1,	-106.9,	135.2,
21	15.2,	512.2,	412.2,	-162.0,	145.3,	22	15.2,	492.1,	460.9,	-212.1,	151.0,
23	15.2,	457.1,	495.5,	-255.9,	152.1,	24	15.2,	408.1,	515.1,	-291.8,	148.5,
25	15.2,	346.8,	519.0,	-318.9,	140.5,	26	15.2,	274.9,	507.2,	-336.3,	128.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-373.8,	91.1,
29	15.2,	351.1,	516.8,	-393.6,	68.7,	30	15.2,	412.2,	512.2,	-401.4,	44.1,
31	15.2,	460.9,	492.1,	-397.0,	18.3,	32	15.2,	495.5,	457.1,	-380.6,	-8.1,
33	15.2,	515.1,	408.1,	-352.6,	-34.3,	34	15.2,	519.0,	346.8,	-313.9,	-59.4,
35	15.2,	507.2,	274.9,	-265.7,	-82.7,	36	15.2,	479.9,	198.9,	-210.2,	-103.5,

SOURCE ID: LDN835

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-231.5,	-117.4,	2	15.2,	516.8,	351.1,	-245.6,	-131.8,
3	15.2,	512.2,	412.2,	-252.2,	-142.1,	4	15.2,	492.1,	460.9,	-251.2,	-148.2,
5	15.2,	457.1,	495.5,	-242.6,	-149.8,	6	15.2,	408.1,	515.1,	-226.5,	-146.8,
7	15.2,	346.8,	519.0,	-203.6,	-139.4,	8	15.2,	274.9,	507.2,	-174.5,	-127.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-135.5,	-91.8,
11	15.2,	351.1,	516.8,	-126.6,	-70.0,	12	15.2,	412.2,	512.2,	-114.0,	-46.1,
13	15.2,	460.9,	492.1,	-97.8,	-20.8,	14	15.2,	495.5,	457.1,	-78.8,	5.2,
15	15.2,	515.1,	408.1,	-57.3,	31.0,	16	15.2,	519.0,	346.8,	-34.0,	55.9,
17	15.2,	507.2,	274.9,	-9.8,	79.0,	18	15.2,	479.9,	198.9,	11.4,	99.8,

19	15.2,	505.6,	279.2,	-47.8,	117.4,	20	15.2,	516.8,	351.1,	-105.5,	131.8,
21	15.2,	512.2,	412.2,	-160.0,	142.1,	22	15.2,	492.1,	460.9,	-209.7,	148.2,
23	15.2,	457.1,	495.5,	-253.0,	149.8,	24	15.2,	408.1,	515.1,	-288.6,	146.8,
25	15.2,	346.8,	519.0,	-315.4,	139.4,	26	15.2,	274.9,	507.2,	-332.6,	127.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-370.2,	91.8,
29	15.2,	351.1,	516.8,	-390.1,	70.0,	30	15.2,	412.2,	512.2,	-398.3,	46.1,
31	15.2,	460.9,	492.1,	-394.3,	20.8,	32	15.2,	495.5,	457.1,	-378.3,	-5.2,
33	15.2,	515.1,	408.1,	-350.9,	-31.0,	34	15.2,	519.0,	346.8,	-312.8,	-55.9,
35	15.2,	507.2,	274.9,	-265.1,	-79.0,	36	15.2,	479.9,	198.9,	-210.3,	-99.8,

SOURCE ID: LDN836

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-218.8,	-190.8,	2	15.2,	516.8,	351.1,	-220.4,	-201.8,
3	15.2,	512.2,	412.2,	-215.2,	-206.8,	4	15.2,	492.1,	460.9,	-203.6,	-205.5,
5	15.2,	457.1,	495.5,	-185.7,	-197.9,	6	15.2,	408.1,	515.1,	-162.2,	-184.3,
7	15.2,	346.8,	519.0,	-133.8,	-165.1,	8	15.2,	274.9,	507.2,	-101.3,	-140.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-62.1,	-79.2,
11	15.2,	351.1,	516.8,	-56.5,	-44.8,	12	15.2,	412.2,	512.2,	-49.3,	-9.1,
13	15.2,	460.9,	492.1,	-40.6,	26.9,	14	15.2,	495.5,	457.1,	-30.7,	62.0,
15	15.2,	515.1,	408.1,	-19.8,	95.3,	16	15.2,	519.0,	346.8,	-8.3,	125.8,
17	15.2,	507.2,	274.9,	3.5,	152.3,	18	15.2,	479.9,	198.9,	11.7,	174.3,
19	15.2,	505.6,	279.2,	-60.4,	190.8,	20	15.2,	516.8,	351.1,	-130.7,	201.8,
21	15.2,	512.2,	412.2,	-197.0,	206.8,	22	15.2,	492.1,	460.9,	-257.3,	205.5,
23	15.2,	457.1,	495.5,	-309.8,	197.9,	24	15.2,	408.1,	515.1,	-352.9,	184.3,
25	15.2,	346.8,	519.0,	-385.3,	165.1,	26	15.2,	274.9,	507.2,	-405.9,	140.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-443.6,	79.2,
29	15.2,	351.1,	516.8,	-460.2,	44.8,	30	15.2,	412.2,	512.2,	-462.9,	9.1,
31	15.2,	460.9,	492.1,	-451.5,	-26.9,	32	15.2,	495.5,	457.1,	-426.4,	-62.0,
33	15.2,	515.1,	408.1,	-388.4,	-95.3,	34	15.2,	519.0,	346.8,	-338.5,	-125.8,
35	15.2,	507.2,	274.9,	-278.4,	-152.3,	36	15.2,	479.9,	198.9,	-210.6,	-174.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN837

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-232.1,	-113.2,	2	15.2,	516.8,	351.1,	-246.9,	-127.8,
3	15.2,	512.2,	412.2,	-254.2,	-138.5,	4	15.2,	492.1,	460.9,	-253.8,	-144.9,
5	15.2,	457.1,	495.5,	-245.7,	-147.0,	6	15.2,	408.1,	515.1,	-230.1,	-144.6,
7	15.2,	346.8,	519.0,	-207.5,	-137.8,	8	15.2,	274.9,	507.2,	-178.7,	-126.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-139.6,	-92.5,
11	15.2,	351.1,	516.8,	-130.6,	-71.4,	12	15.2,	412.2,	512.2,	-117.7,	-48.1,
13	15.2,	460.9,	492.1,	-101.1,	-23.4,	14	15.2,	495.5,	457.1,	-81.5,	2.1,
15	15.2,	515.1,	408.1,	-59.4,	27.4,	16	15.2,	519.0,	346.8,	-35.6,	52.0,
17	15.2,	507.2,	274.9,	-10.6,	74.9,	18	15.2,	479.9,	198.9,	11.3,	95.6,
19	15.2,	505.6,	279.2,	-47.1,	113.2,	20	15.2,	516.8,	351.1,	-104.2,	127.8,
21	15.2,	512.2,	412.2,	-158.0,	138.5,	22	15.2,	492.1,	460.9,	-207.1,	144.9,
23	15.2,	457.1,	495.5,	-249.8,	147.0,	24	15.2,	408.1,	515.1,	-285.0,	144.6,
25	15.2,	346.8,	519.0,	-311.5,	137.8,	26	15.2,	274.9,	507.2,	-328.5,	126.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-366.0,	92.5,
29	15.2,	351.1,	516.8,	-386.2,	71.4,	30	15.2,	412.2,	512.2,	-394.6,	48.1,
31	15.2,	460.9,	492.1,	-391.0,	23.4,	32	15.2,	495.5,	457.1,	-375.6,	-2.1,
33	15.2,	515.1,	408.1,	-348.7,	-27.4,	34	15.2,	519.0,	346.8,	-311.2,	-52.0,
35	15.2,	507.2,	274.9,	-264.3,	-74.9,	36	15.2,	479.9,	198.9,	-210.2,	-95.6,

SOURCE ID: LDN838

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-235.4,	-93.3,	2	15.2,	516.8,	351.1,	-253.7,	-108.8,
3	15.2,	512.2,	412.2,	-264.2,	-121.0,	4	15.2,	492.1,	460.9,	-266.6,	-129.4,
5	15.2,	457.1,	495.5,	-261.0,	-134.0,	6	15.2,	408.1,	515.1,	-247.5,	-134.4,
7	15.2,	346.8,	519.0,	-226.4,	-130.8,	8	15.2,	274.9,	507.2,	-198.5,	-123.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-159.5,	-95.8,
11	15.2,	351.1,	516.8,	-149.6,	-78.1,	12	15.2,	412.2,	512.2,	-135.2,	-58.0,
13	15.2,	460.9,	492.1,	-116.6,	-36.2,	14	15.2,	495.5,	457.1,	-94.6,	-13.3,
15	15.2,	515.1,	408.1,	-69.6,	10.1,	16	15.2,	519.0,	346.8,	-42.6,	33.1,
17	15.2,	507.2,	274.9,	-14.2,	55.1,	18	15.2,	479.9,	198.9,	11.2,	75.5,
19	15.2,	505.6,	279.2,	-43.8,	93.3,	20	15.2,	516.8,	351.1,	-97.4,	108.8,
21	15.2,	512.2,	412.2,	-148.1,	121.0,	22	15.2,	492.1,	460.9,	-194.2,	129.4,
23	15.2,	457.1,	495.5,	-234.5,	134.0,	24	15.2,	408.1,	515.1,	-267.6,	134.4,
25	15.2,	346.8,	519.0,	-292.6,	130.8,	26	15.2,	274.9,	507.2,	-308.7,	123.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-346.2,	95.8,
29	15.2,	351.1,	516.8,	-367.2,	78.1,	30	15.2,	412.2,	512.2,	-377.1,	58.0,
31	15.2,	460.9,	492.1,	-375.5,	36.2,	32	15.2,	495.5,	457.1,	-362.5,	13.3,
33	15.2,	515.1,	408.1,	-338.5,	-10.1,	34	15.2,	519.0,	346.8,	-304.2,	-33.1,
35	15.2,	507.2,	274.9,	-260.7,	-55.1,	36	15.2,	479.9,	198.9,	-210.1,	-75.5,

SOURCE ID: LDN839

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-236.0,	-89.5,	2	15.2,	516.8,	351.1,	-254.9,	-105.1,
3	15.2,	512.2,	412.2,	-266.1,	-117.5,	4	15.2,	492.1,	460.9,	-269.1,	-126.4,
5	15.2,	457.1,	495.5,	-264.0,	-131.4,	6	15.2,	408.1,	515.1,	-250.8,	-132.4,
7	15.2,	346.8,	519.0,	-230.1,	-129.4,	8	15.2,	274.9,	507.2,	-202.3,	-122.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-163.3,	-96.4,
11	15.2,	351.1,	516.8,	-153.3,	-79.4,	12	15.2,	412.2,	512.2,	-138.6,	-59.9,
13	15.2,	460.9,	492.1,	-119.7,	-38.7,	14	15.2,	495.5,	457.1,	-97.2,	-16.2,
15	15.2,	515.1,	408.1,	-71.7,	6.7,	16	15.2,	519.0,	346.8,	-44.0,	29.4,
17	15.2,	507.2,	274.9,	-15.0,	51.3,	18	15.2,	479.9,	198.9,	11.1,	71.5,
19	15.2,	505.6,	279.2,	-43.2,	89.5,	20	15.2,	516.8,	351.1,	-96.1,	105.1,
21	15.2,	512.2,	412.2,	-146.2,	117.5,	22	15.2,	492.1,	460.9,	-191.8,	126.4,
23	15.2,	457.1,	495.5,	-231.5,	131.4,	24	15.2,	408.1,	515.1,	-264.2,	132.4,
25	15.2,	346.8,	519.0,	-288.9,	129.4,	26	15.2,	274.9,	507.2,	-304.9,	122.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-342.3,	96.4,
29	15.2,	351.1,	516.8,	-363.5,	79.4,	30	15.2,	412.2,	512.2,	-373.6,	59.9,
31	15.2,	460.9,	492.1,	-372.4,	38.7,	32	15.2,	495.5,	457.1,	-359.9,	16.2,
33	15.2,	515.1,	408.1,	-336.5,	-6.7,	34	15.2,	519.0,	346.8,	-302.8,	-29.4,
35	15.2,	507.2,	274.9,	-259.9,	-51.3,	36	15.2,	479.9,	198.9,	-210.0,	-71.6,

SOURCE ID: LDN840

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-236.8,	-85.5,	2	15.2,	516.8,	351.1,	-256.3,	-101.3,
3	15.2,	512.2,	412.2,	-268.1,	-114.0,	4	15.2,	492.1,	460.9,	-271.7,	-123.2,
5	15.2,	457.1,	495.5,	-267.1,	-128.8,	6	15.2,	408.1,	515.1,	-254.4,	-130.4,
7	15.2,	346.8,	519.0,	-233.9,	-128.0,	8	15.2,	274.9,	507.2,	-206.3,	-121.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-167.4,	-97.1,
11	15.2,	351.1,	516.8,	-157.1,	-80.8,	12	15.2,	412.2,	512.2,	-142.1,	-62.0,
13	15.2,	460.9,	492.1,	-122.8,	-41.3,	14	15.2,	495.5,	457.1,	-99.8,	-19.4,
15	15.2,	515.1,	408.1,	-73.7,	3.2,	16	15.2,	519.0,	346.8,	-45.4,	25.6,
17	15.2,	507.2,	274.9,	-15.7,	47.3,	18	15.2,	479.9,	198.9,	11.1,	67.5,
19	15.2,	505.6,	279.2,	-42.5,	85.5,	20	15.2,	516.8,	351.1,	-94.7,	101.3,
21	15.2,	512.2,	412.2,	-144.1,	114.0,	22	15.2,	492.1,	460.9,	-189.1,	123.2,
23	15.2,	457.1,	495.5,	-228.4,	128.8,	24	15.2,	408.1,	515.1,	-260.7,	130.4,
25	15.2,	346.8,	519.0,	-285.1,	128.0,	26	15.2,	274.9,	507.2,	-300.9,	121.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-338.3,	97.1,
29	15.2,	351.1,	516.8,	-359.7,	80.8,	30	15.2,	412.2,	512.2,	-370.1,	62.0,
31	15.2,	460.9,	492.1,	-369.3,	41.3,	32	15.2,	495.5,	457.1,	-357.3,	19.4,
33	15.2,	515.1,	408.1,	-334.4,	-3.2,	34	15.2,	519.0,	346.8,	-301.4,	-25.6,
35	15.2,	507.2,	274.9,	-259.2,	-47.3,	36	15.2,	479.9,	198.9,	-210.0,	-67.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN841

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-237.3,	-81.6,	2	15.2,	516.8,	351.1,	-257.5,	-97.5,
3	15.2,	512.2,	412.2,	-269.9,	-110.5,	4	15.2,	492.1,	460.9,	-274.2,	-120.1,
5	15.2,	457.1,	495.5,	-270.0,	-126.1,	6	15.2,	408.1,	515.1,	-257.7,	-128.3,
7	15.2,	346.8,	519.0,	-237.6,	-126.5,	8	15.2,	274.9,	507.2,	-210.2,	-121.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-171.2,	-97.7,
11	15.2,	351.1,	516.8,	-160.9,	-82.0,	12	15.2,	412.2,	512.2,	-145.6,	-63.8,
13	15.2,	460.9,	492.1,	-125.9,	-43.7,	14	15.2,	495.5,	457.1,	-102.4,	-22.3,
15	15.2,	515.1,	408.1,	-75.8,	-0.2,	16	15.2,	519.0,	346.8,	-46.9,	22.0,
17	15.2,	507.2,	274.9,	-16.5,	43.4,	18	15.2,	479.9,	198.9,	11.0,	63.5,
19	15.2,	505.6,	279.2,	-41.9,	81.6,	20	15.2,	516.8,	351.1,	-93.5,	97.5,
21	15.2,	512.2,	412.2,	-142.3,	110.5,	22	15.2,	492.1,	460.9,	-186.7,	120.1,
23	15.2,	457.1,	495.5,	-225.5,	126.1,	24	15.2,	408.1,	515.1,	-257.4,	128.3,
25	15.2,	346.8,	519.0,	-281.5,	126.5,	26	15.2,	274.9,	507.2,	-297.0,	121.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-334.4,	97.7,
29	15.2,	351.1,	516.8,	-355.9,	82.0,	30	15.2,	412.2,	512.2,	-366.6,	63.8,
31	15.2,	460.9,	492.1,	-366.2,	43.7,	32	15.2,	495.5,	457.1,	-354.7,	22.3,
33	15.2,	515.1,	408.1,	-332.4,	0.2,	34	15.2,	519.0,	346.8,	-299.9,	-22.0,
35	15.2,	507.2,	274.9,	-258.4,	-43.4,	36	15.2,	479.9,	198.9,	-209.9,	-63.6,

SOURCE ID: LDN842

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-238.1,	-78.0,	2	15.2,	516.8,	351.1,	-258.9,	-94.1,
3	15.2,	512.2,	412.2,	-271.9,	-107.4,	4	15.2,	492.1,	460.9,	-276.6,	-117.4,
5	15.2,	457.1,	495.5,	-272.9,	-123.9,	6	15.2,	408.1,	515.1,	-261.0,	-126.6,
7	15.2,	346.8,	519.0,	-241.1,	-125.4,	8	15.2,	274.9,	507.2,	-213.8,	-120.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-174.8,	-98.5,
11	15.2,	351.1,	516.8,	-164.3,	-83.4,	12	15.2,	412.2,	512.2,	-148.7,	-65.8,
13	15.2,	460.9,	492.1,	-128.7,	-46.2,	14	15.2,	495.5,	457.1,	-104.7,	-25.2,
15	15.2,	515.1,	408.1,	-77.5,	-3.4,	16	15.2,	519.0,	346.8,	-48.0,	18.5,
17	15.2,	507.2,	274.9,	-17.0,	39.8,	18	15.2,	479.9,	198.9,	11.1,	59.9,
19	15.2,	505.6,	279.2,	-41.2,	78.0,	20	15.2,	516.8,	351.1,	-92.1,	94.1,
21	15.2,	512.2,	412.2,	-140.3,	107.4,	22	15.2,	492.1,	460.9,	-184.2,	117.4,
23	15.2,	457.1,	495.5,	-222.6,	123.9,	24	15.2,	408.1,	515.1,	-254.1,	126.6,
25	15.2,	346.8,	519.0,	-278.0,	125.4,	26	15.2,	274.9,	507.2,	-293.4,	120.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-330.8,	98.5,
29	15.2,	351.1,	516.8,	-352.5,	83.4,	30	15.2,	412.2,	512.2,	-363.5,	65.8,
31	15.2,	460.9,	492.1,	-363.5,	46.2,	32	15.2,	495.5,	457.1,	-352.4,	25.2,
33	15.2,	515.1,	408.1,	-330.6,	3.4,	34	15.2,	519.0,	346.8,	-298.8,	-18.5,
35	15.2,	507.2,	274.9,	-257.9,	-39.8,	36	15.2,	479.9,	198.9,	-210.0,	-59.9,

SOURCE ID: LDN843

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-239.6,	-70.2,	2	15.2,	516.8,	351.1,	-261.8,	-86.7,
3	15.2,	512.2,	412.2,	-276.0,	-100.6,	4	15.2,	492.1,	460.9,	-281.8,	-111.5,
5	15.2,	457.1,	495.5,	-279.1,	-118.9,	6	15.2,	408.1,	515.1,	-267.9,	-122.8,
7	15.2,	346.8,	519.0,	-248.6,	-122.8,	8	15.2,	274.9,	507.2,	-221.7,	-119.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-182.6,	-100.0,
11	15.2,	351.1,	516.8,	-171.7,	-86.3,	12	15.2,	412.2,	512.2,	-155.5,	-69.9,
13	15.2,	460.9,	492.1,	-134.6,	-51.4,	14	15.2,	495.5,	457.1,	-109.6,	-31.4,
15	15.2,	515.1,	408.1,	-81.3,	-10.4,	16	15.2,	519.0,	346.8,	-50.5,	11.0,
17	15.2,	507.2,	274.9,	-18.2,	31.9,	18	15.2,	479.9,	198.9,	11.2,	51.9,
19	15.2,	505.6,	279.2,	-39.6,	70.2,	20	15.2,	516.8,	351.1,	-89.3,	86.7,
21	15.2,	512.2,	412.2,	-136.2,	100.6,	22	15.2,	492.1,	460.9,	-179.0,	111.5,

23	15.2,	457.1,	495.5,	-216.4,	118.9,	24	15.2,	408.1,	515.1,	-247.2,	122.8,
25	15.2,	346.8,	519.0,	-270.5,	122.8,	26	15.2,	274.9,	507.2,	-285.5,	119.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-323.0,	100.0,
29	15.2,	351.1,	516.8,	-345.1,	86.3,	30	15.2,	412.2,	512.2,	-356.7,	69.9,
31	15.2,	460.9,	492.1,	-357.5,	51.4,	32	15.2,	495.5,	457.1,	-347.4,	31.4,
33	15.2,	515.1,	408.1,	-326.8,	10.4,	34	15.2,	519.0,	346.8,	-296.2,	-11.0,
35	15.2,	507.2,	274.9,	-256.7,	-31.9,	36	15.2,	479.9,	198.9,	-210.2,	-52.0,

SOURCE ID: LDN844

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-240.2,	-66.3,	2	15.2,	516.8,	351.1,	-263.1,	-83.0,
3	15.2,	512.2,	412.2,	-277.9,	-97.2,	4	15.2,	492.1,	460.9,	-284.3,	-108.4,
5	15.2,	457.1,	495.5,	-282.1,	-116.3,	6	15.2,	408.1,	515.1,	-271.3,	-120.7,
7	15.2,	346.8,	519.0,	-252.2,	-121.5,	8	15.2,	274.9,	507.2,	-225.5,	-118.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-186.5,	-100.6,
11	15.2,	351.1,	516.8,	-175.4,	-87.5,	12	15.2,	412.2,	512.2,	-158.9,	-71.8,
13	15.2,	460.9,	492.1,	-137.7,	-53.9,	14	15.2,	495.5,	457.1,	-112.2,	-34.3,
15	15.2,	515.1,	408.1,	-83.3,	-13.7,	16	15.2,	519.0,	346.8,	-51.9,	7.3,
17	15.2,	507.2,	274.9,	-19.0,	28.1,	18	15.2,	479.9,	198.9,	11.2,	48.0,
19	15.2,	505.6,	279.2,	-39.0,	66.3,	20	15.2,	516.8,	351.1,	-88.0,	83.0,
21	15.2,	512.2,	412.2,	-134.3,	97.2,	22	15.2,	492.1,	460.9,	-176.5,	108.4,
23	15.2,	457.1,	495.5,	-213.4,	116.3,	24	15.2,	408.1,	515.1,	-243.8,	120.7,
25	15.2,	346.8,	519.0,	-266.8,	121.5,	26	15.2,	274.9,	507.2,	-281.7,	118.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-319.1,	100.6,
29	15.2,	351.1,	516.8,	-341.4,	87.5,	30	15.2,	412.2,	512.2,	-353.3,	71.8,
31	15.2,	460.9,	492.1,	-354.5,	53.9,	32	15.2,	495.5,	457.1,	-344.9,	34.3,
33	15.2,	515.1,	408.1,	-324.8,	13.7,	34	15.2,	519.0,	346.8,	-294.9,	-7.3,
35	15.2,	507.2,	274.9,	-255.9,	-28.1,	36	15.2,	479.9,	198.9,	-210.1,	-48.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN845

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-240.9,	-62.3,	2	15.2,	516.8,	351.1,	-264.5,	-79.2,
3	15.2,	512.2,	412.2,	-280.0,	-93.7,	4	15.2,	492.1,	460.9,	-286.9,	-105.3,
5	15.2,	457.1,	495.5,	-285.2,	-113.7,	6	15.2,	408.1,	515.1,	-274.8,	-118.7,
7	15.2,	346.8,	519.0,	-256.1,	-120.1,	8	15.2,	274.9,	507.2,	-229.5,	-117.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-190.5,	-101.3,
11	15.2,	351.1,	516.8,	-179.2,	-88.9,	12	15.2,	412.2,	512.2,	-162.5,	-73.8,
13	15.2,	460.9,	492.1,	-140.8,	-56.5,	14	15.2,	495.5,	457.1,	-114.8,	-37.4,
15	15.2,	515.1,	408.1,	-85.4,	-17.3,	16	15.2,	519.0,	346.8,	-53.3,	3.5,
17	15.2,	507.2,	274.9,	-19.7,	24.1,	18	15.2,	479.9,	198.9,	11.2,	43.9,
19	15.2,	505.6,	279.2,	-38.3,	62.3,	20	15.2,	516.8,	351.1,	-86.6,	79.2,
21	15.2,	512.2,	412.2,	-132.3,	93.7,	22	15.2,	492.1,	460.9,	-173.9,	105.3,
23	15.2,	457.1,	495.5,	-210.3,	113.7,	24	15.2,	408.1,	515.1,	-240.3,	118.7,
25	15.2,	346.8,	519.0,	-263.0,	120.1,	26	15.2,	274.9,	507.2,	-277.7,	117.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-315.1,	101.3,
29	15.2,	351.1,	516.8,	-337.6,	88.9,	30	15.2,	412.2,	512.2,	-349.8,	73.8,
31	15.2,	460.9,	492.1,	-351.4,	56.5,	32	15.2,	495.5,	457.1,	-342.3,	37.4,
33	15.2,	515.1,	408.1,	-322.8,	17.3,	34	15.2,	519.0,	346.8,	-293.5,	-3.5,
35	15.2,	507.2,	274.9,	-255.2,	-24.1,	36	15.2,	479.9,	198.9,	-210.1,	-44.0,

SOURCE ID: LDN846

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-241.5,	-58.4,	2	15.2,	516.8,	351.1,	-265.7,	-75.5,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.2,	412.2,	-281.8,	-90.2,	4	15.2,	492.1,	460.9,	-289.4,	-102.2,
5	15.2,	457.1,	495.5,	-288.1,	-111.1,	6	15.2,	408.1,	515.1,	-278.1,	-116.6,
7	15.2,	346.8,	519.0,	-259.7,	-118.6,	8	15.2,	274.9,	507.2,	-233.4,	-117.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-194.4,	-101.9,
11	15.2,	351.1,	516.8,	-182.9,	-90.2,	12	15.2,	412.2,	512.2,	-165.9,	-75.7,
13	15.2,	460.9,	492.1,	-143.9,	-58.9,	14	15.2,	495.5,	457.1,	-117.5,	-40.4,
15	15.2,	515.1,	408.1,	-87.5,	-20.6,	16	15.2,	519.0,	346.8,	-54.8,	-0.2,
17	15.2,	507.2,	274.9,	-20.5,	20.2,	18	15.2,	479.9,	198.9,	11.1,	40.0,
19	15.2,	505.6,	279.2,	-37.7,	58.4,	20	15.2,	516.8,	351.1,	-85.4,	75.5,
21	15.2,	512.2,	412.2,	-130.4,	90.2,	22	15.2,	492.1,	460.9,	-171.5,	102.2,
23	15.2,	457.1,	495.5,	-207.4,	111.1,	24	15.2,	408.1,	515.1,	-237.0,	116.6,
25	15.2,	346.8,	519.0,	-259.3,	118.6,	26	15.2,	274.9,	507.2,	-273.8,	117.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-311.2,	101.9,
29	15.2,	351.1,	516.8,	-333.8,	90.2,	30	15.2,	412.2,	512.2,	-346.3,	75.7,
31	15.2,	460.9,	492.1,	-348.3,	58.9,	32	15.2,	495.5,	457.1,	-339.6,	40.4,
33	15.2,	515.1,	408.1,	-320.7,	20.6,	34	15.2,	519.0,	346.8,	-292.0,	0.2,
35	15.2,	507.2,	274.9,	-254.4,	-20.2,	36	15.2,	479.9,	198.9,	-210.0,	-40.0,

SOURCE ID: LDN847

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-219.5,	-186.8,	2	15.2,	516.8,	351.1,	-221.8,	-198.0,
3	15.2,	512.2,	412.2,	-217.3,	-203.3,	4	15.2,	492.1,	460.9,	-206.2,	-202.4,
5	15.2,	457.1,	495.5,	-188.8,	-195.3,	6	15.2,	408.1,	515.1,	-165.7,	-182.3,
7	15.2,	346.8,	519.0,	-137.6,	-163.7,	8	15.2,	274.9,	507.2,	-105.2,	-140.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-66.1,	-79.9,
11	15.2,	351.1,	516.8,	-60.4,	-46.2,	12	15.2,	412.2,	512.2,	-52.8,	-11.2,
13	15.2,	460.9,	492.1,	-43.7,	24.3,	14	15.2,	495.5,	457.1,	-33.3,	58.9,
15	15.2,	515.1,	408.1,	-21.8,	91.8,	16	15.2,	519.0,	346.8,	-9.7,	121.9,
17	15.2,	507.2,	274.9,	2.8,	148.3,	18	15.2,	479.9,	198.9,	11.7,	170.2,
19	15.2,	505.6,	279.2,	-59.7,	186.8,	20	15.2,	516.8,	351.1,	-129.3,	198.0,
21	15.2,	512.2,	412.2,	-195.0,	203.3,	22	15.2,	492.1,	460.9,	-254.7,	202.4,
23	15.2,	457.1,	495.5,	-306.7,	195.3,	24	15.2,	408.1,	515.1,	-349.4,	182.3,
25	15.2,	346.8,	519.0,	-381.4,	163.7,	26	15.2,	274.9,	507.2,	-401.9,	140.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-439.6,	79.9,
29	15.2,	351.1,	516.8,	-456.4,	46.2,	30	15.2,	412.2,	512.2,	-459.4,	11.2,
31	15.2,	460.9,	492.1,	-448.4,	-24.3,	32	15.2,	495.5,	457.1,	-423.8,	-58.9,
33	15.2,	515.1,	408.1,	-386.4,	-91.8,	34	15.2,	519.0,	346.8,	-337.1,	-121.9,
35	15.2,	507.2,	274.9,	-277.7,	-148.3,	36	15.2,	479.9,	198.9,	-210.6,	-170.2,

SOURCE ID: LDN848

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-242.3,	-54.8,	2	15.2,	516.8,	351.1,	-267.1,	-72.0,
3	15.2,	512.2,	412.2,	-283.8,	-87.1,	4	15.2,	492.1,	460.9,	-291.8,	-99.5,
5	15.2,	457.1,	495.5,	-291.0,	-108.8,	6	15.2,	408.1,	515.1,	-281.4,	-114.9,
7	15.2,	346.8,	519.0,	-263.2,	-117.5,	8	15.2,	274.9,	507.2,	-237.0,	-116.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-198.0,	-102.6,
11	15.2,	351.1,	516.8,	-186.4,	-91.5,	12	15.2,	412.2,	512.2,	-169.1,	-77.6,
13	15.2,	460.9,	492.1,	-146.6,	-61.4,	14	15.2,	495.5,	457.1,	-119.7,	-43.3,
15	15.2,	515.1,	408.1,	-89.2,	-23.9,	16	15.2,	519.0,	346.8,	-55.9,	-3.7,
17	15.2,	507.2,	274.9,	-21.0,	16.6,	18	15.2,	479.9,	198.9,	11.2,	36.3,
19	15.2,	505.6,	279.2,	-37.0,	54.8,	20	15.2,	516.8,	351.1,	-84.0,	72.0,
21	15.2,	512.2,	412.2,	-128.5,	87.1,	22	15.2,	492.1,	460.9,	-169.0,	99.5,
23	15.2,	457.1,	495.5,	-204.5,	108.8,	24	15.2,	408.1,	515.1,	-233.7,	114.9,
25	15.2,	346.8,	519.0,	-255.8,	117.5,	26	15.2,	274.9,	507.2,	-270.2,	116.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-307.6,	102.6,
29	15.2,	351.1,	516.8,	-330.4,	91.5,	30	15.2,	412.2,	512.2,	-343.2,	77.6,
31	15.2,	460.9,	492.1,	-345.5,	61.4,	32	15.2,	495.5,	457.1,	-337.4,	43.3,
33	15.2,	515.1,	408.1,	-318.9,	23.9,	34	15.2,	519.0,	346.8,	-290.9,	3.7,
35	15.2,	507.2,	274.9,	-253.9,	-16.6,	36	15.2,	479.9,	198.9,	-210.1,	-36.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN849

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-243.0,	-50.5,	2	15.2,	516.8,	351.1,	-268.6,	-67.9,
3	15.2,	512.2,	412.2,	-286.0,	-83.2,	4	15.2,	492.1,	460.9,	-294.7,	-96.1,
5	15.2,	457.1,	495.5,	-294.4,	-106.0,	6	15.2,	408.1,	515.1,	-285.2,	-112.7,
7	15.2,	346.8,	519.0,	-267.3,	-116.0,	8	15.2,	274.9,	507.2,	-241.4,	-115.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-202.3,	-103.4,
11	15.2,	351.1,	516.8,	-190.5,	-93.0,	12	15.2,	412.2,	512.2,	-172.9,	-79.8,
13	15.2,	460.9,	492.1,	-150.0,	-64.2,	14	15.2,	495.5,	457.1,	-122.5,	-46.7,
15	15.2,	515.1,	408.1,	-91.4,	-27.7,	16	15.2,	519.0,	346.8,	-57.4,	-7.8,
17	15.2,	507.2,	274.9,	-21.8,	12.2,	18	15.2,	479.9,	198.9,	11.2,	31.9,
19	15.2,	505.6,	279.2,	-36.2,	50.5,	20	15.2,	516.8,	351.1,	-82.5,	67.9,
21	15.2,	512.2,	412.2,	-126.3,	83.2,	22	15.2,	492.1,	460.9,	-166.2,	96.1,
23	15.2,	457.1,	495.5,	-201.1,	106.0,	24	15.2,	408.1,	515.1,	-229.9,	112.7,
25	15.2,	346.8,	519.0,	-251.7,	116.0,	26	15.2,	274.9,	507.2,	-265.8,	115.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-303.3,	103.4,
29	15.2,	351.1,	516.8,	-326.3,	93.0,	30	15.2,	412.2,	512.2,	-339.4,	79.8,
31	15.2,	460.9,	492.1,	-342.2,	64.2,	32	15.2,	495.5,	457.1,	-334.5,	46.7,
33	15.2,	515.1,	408.1,	-316.8,	27.7,	34	15.2,	519.0,	346.8,	-289.4,	7.8,
35	15.2,	507.2,	274.9,	-253.2,	-12.2,	36	15.2,	479.9,	198.9,	-210.1,	-31.9,

SOURCE ID: LDN850

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-243.5,	-46.4,	2	15.2,	516.8,	351.1,	-269.7,	-64.0,
3	15.2,	512.2,	412.2,	-287.8,	-79.6,	4	15.2,	492.1,	460.9,	-297.1,	-92.8,
5	15.2,	457.1,	495.5,	-297.4,	-103.2,	6	15.2,	408.1,	515.1,	-288.6,	-110.4,
7	15.2,	346.8,	519.0,	-271.1,	-114.3,	8	15.2,	274.9,	507.2,	-245.3,	-114.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-206.4,	-103.9,
11	15.2,	351.1,	516.8,	-194.4,	-94.2,	12	15.2,	412.2,	512.2,	-176.5,	-81.7,
13	15.2,	460.9,	492.1,	-153.3,	-66.6,	14	15.2,	495.5,	457.1,	-125.4,	-49.6,
15	15.2,	515.1,	408.1,	-93.6,	-31.1,	16	15.2,	519.0,	346.8,	-59.1,	-11.6,
17	15.2,	507.2,	274.9,	-22.7,	8.3,	18	15.2,	479.9,	198.9,	10.9,	27.9,
19	15.2,	505.6,	279.2,	-35.8,	46.4,	20	15.2,	516.8,	351.1,	-81.3,	64.0,
21	15.2,	512.2,	412.2,	-124.5,	79.6,	22	15.2,	492.1,	460.9,	-163.8,	92.8,
23	15.2,	457.1,	495.5,	-198.2,	103.2,	24	15.2,	408.1,	515.1,	-226.5,	110.4,
25	15.2,	346.8,	519.0,	-248.0,	114.3,	26	15.2,	274.9,	507.2,	-261.9,	114.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-299.2,	103.9,
29	15.2,	351.1,	516.8,	-322.4,	94.2,	30	15.2,	412.2,	512.2,	-335.7,	81.7,
31	15.2,	460.9,	492.1,	-338.9,	66.6,	32	15.2,	495.5,	457.1,	-331.7,	49.6,
33	15.2,	515.1,	408.1,	-314.5,	31.1,	34	15.2,	519.0,	346.8,	-287.7,	11.6,
35	15.2,	507.2,	274.9,	-252.2,	-8.3,	36	15.2,	479.9,	198.9,	-209.8,	-27.9,

SOURCE ID: LDN851

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-253.1,	6.7,	2	15.2,	516.8,	351.1,	-288.4,	-13.4,
3	15.2,	512.2,	412.2,	-314.9,	-33.0,	4	15.2,	492.1,	460.9,	-331.9,	-51.6,
5	15.2,	457.1,	495.5,	-338.8,	-68.7,	6	15.2,	408.1,	515.1,	-335.4,	-83.6,
7	15.2,	346.8,	519.0,	-321.9,	-96.1,	8	15.2,	274.9,	507.2,	-298.5,	-105.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-259.5,	-113.5,
11	15.2,	351.1,	516.8,	-245.0,	-112.9,	12	15.2,	412.2,	512.2,	-223.1,	-108.8,
13	15.2,	460.9,	492.1,	-194.5,	-101.5,	14	15.2,	495.5,	457.1,	-159.9,	-91.1,
15	15.2,	515.1,	408.1,	-120.4,	-77.9,	16	15.2,	519.0,	346.8,	-77.3,	-62.3,
17	15.2,	507.2,	274.9,	-31.9,	-44.9,	18	15.2,	479.9,	198.9,	11.2,	-26.1,
19	15.2,	505.6,	279.2,	-26.2,	-6.7,	20	15.2,	516.8,	351.1,	-62.7,	13.4,
21	15.2,	512.2,	412.2,	-97.3,	33.0,	22	15.2,	492.1,	460.9,	-128.9,	51.6,
23	15.2,	457.1,	495.5,	-156.7,	68.7,	24	15.2,	408.1,	515.1,	-179.6,	83.6,
25	15.2,	346.8,	519.0,	-197.2,	96.1,	26	15.2,	274.9,	507.2,	-208.7,	105.6,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-246.1,	113.5,
29	15.2,	351.1,	516.8,	-271.7,	112.9,	30	15.2,	412.2,	512.2,	-289.1,	108.8,
31	15.2,	460.9,	492.1,	-297.7,	101.5,	32	15.2,	495.5,	457.1,	-297.2,	91.1,
33	15.2,	515.1,	408.1,	-287.7,	77.9,	34	15.2,	519.0,	346.8,	-269.5,	62.3,
35	15.2,	507.2,	274.9,	-243.0,	44.9,	36	15.2,	479.9,	198.9,	-210.1,	26.1,

SOURCE ID: LDN852

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-253.7,	10.6,	2	15.2,	516.8,	351.1,	-289.7,	-9.6,
3	15.2,	512.2,	412.2,	-316.9,	-29.5,	4	15.2,	492.1,	460.9,	-334.4,	-48.5,
5	15.2,	457.1,	495.5,	-341.8,	-66.1,	6	15.2,	408.1,	515.1,	-338.8,	-81.6,
7	15.2,	346.8,	519.0,	-325.5,	-94.6,	8	15.2,	274.9,	507.2,	-302.4,	-104.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-263.4,	-114.1,
11	15.2,	351.1,	516.8,	-248.8,	-114.1,	12	15.2,	412.2,	512.2,	-226.6,	-110.7,
13	15.2,	460.9,	492.1,	-197.5,	-104.0,	14	15.2,	495.5,	457.1,	-162.5,	-94.0,
15	15.2,	515.1,	408.1,	-122.5,	-81.3,	16	15.2,	519.0,	346.8,	-78.7,	-66.0,
17	15.2,	507.2,	274.9,	-32.6,	-48.8,	18	15.2,	479.9,	198.9,	11.1,	-30.0,
19	15.2,	505.6,	279.2,	-25.5,	-10.6,	20	15.2,	516.8,	351.1,	-61.4,	9.6,
21	15.2,	512.2,	412.2,	-95.4,	29.5,	22	15.2,	492.1,	460.9,	-126.5,	48.5,
23	15.2,	457.1,	495.5,	-153.7,	66.1,	24	15.2,	408.1,	515.1,	-176.3,	81.6,
25	15.2,	346.8,	519.0,	-193.5,	94.6,	26	15.2,	274.9,	507.2,	-204.8,	104.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-242.2,	114.1,
29	15.2,	351.1,	516.8,	-268.0,	114.1,	30	15.2,	412.2,	512.2,	-285.7,	110.7,
31	15.2,	460.9,	492.1,	-294.6,	104.0,	32	15.2,	495.5,	457.1,	-294.6,	94.0,
33	15.2,	515.1,	408.1,	-285.7,	81.3,	34	15.2,	519.0,	346.8,	-268.1,	66.0,
35	15.2,	507.2,	274.9,	-242.3,	48.8,	36	15.2,	479.9,	198.9,	-210.0,	30.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN853

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-254.4,	14.6,	2	15.2,	516.8,	351.1,	-291.1,	-5.8,
3	15.2,	512.2,	412.2,	-318.9,	-26.0,	4	15.2,	492.1,	460.9,	-337.0,	-45.4,
5	15.2,	457.1,	495.5,	-344.9,	-63.5,	6	15.2,	408.1,	515.1,	-342.3,	-79.6,
7	15.2,	346.8,	519.0,	-329.3,	-93.3,	8	15.2,	274.9,	507.2,	-306.4,	-104.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-267.4,	-114.8,
11	15.2,	351.1,	516.8,	-252.6,	-115.5,	12	15.2,	412.2,	512.2,	-230.1,	-112.8,
13	15.2,	460.9,	492.1,	-200.6,	-106.6,	14	15.2,	495.5,	457.1,	-165.1,	-97.2,
15	15.2,	515.1,	408.1,	-124.5,	-84.8,	16	15.2,	519.0,	346.8,	-80.1,	-69.8,
17	15.2,	507.2,	274.9,	-33.3,	-52.8,	18	15.2,	479.9,	198.9,	11.1,	-34.1,
19	15.2,	505.6,	279.2,	-24.8,	-14.6,	20	15.2,	516.8,	351.1,	-60.0,	5.8,
21	15.2,	512.2,	412.2,	-93.3,	26.0,	22	15.2,	492.1,	460.9,	-123.8,	45.4,
23	15.2,	457.1,	495.5,	-150.6,	63.5,	24	15.2,	408.1,	515.1,	-172.8,	79.6,
25	15.2,	346.8,	519.0,	-189.7,	93.3,	26	15.2,	274.9,	507.2,	-200.8,	104.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-238.2,	114.8,
29	15.2,	351.1,	516.8,	-264.2,	115.5,	30	15.2,	412.2,	512.2,	-282.1,	112.8,
31	15.2,	460.9,	492.1,	-291.5,	106.6,	32	15.2,	495.5,	457.1,	-292.0,	97.2,
33	15.2,	515.1,	408.1,	-283.7,	84.8,	34	15.2,	519.0,	346.8,	-266.7,	69.8,
35	15.2,	507.2,	274.9,	-241.6,	52.8,	36	15.2,	479.9,	198.9,	-210.0,	34.1,

SOURCE ID: LDN854

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-254.9,	18.5,	2	15.2,	516.8,	351.1,	-292.3,	-2.1,
3	15.2,	512.2,	412.2,	-320.7,	-22.6,	4	15.2,	492.1,	460.9,	-339.4,	-42.3,
5	15.2,	457.1,	495.5,	-347.9,	-60.8,	6	15.2,	408.1,	515.1,	-345.7,	-77.5,

7	15.2,	346.8,	519.0,	-333.0,	-91.8,	8	15.2,	274.9,	507.2,	-310.2,	-103.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-271.3,	-115.3,
11	15.2,	351.1,	516.8,	-256.3,	-116.8,	12	15.2,	412.2,	512.2,	-233.6,	-114.6,
13	15.2,	460.9,	492.1,	-203.7,	-109.0,	14	15.2,	495.5,	457.1,	-167.7,	-100.1,
15	15.2,	515.1,	408.1,	-126.6,	-88.1,	16	15.2,	519.0,	346.8,	-81.6,	-73.5,
17	15.2,	507.2,	274.9,	-34.1,	-56.6,	18	15.2,	479.9,	198.9,	11.0,	-38.0,
19	15.2,	505.6,	279.2,	-24.3,	-18.5,	20	15.2,	516.8,	351.1,	-58.8,	2.1,
21	15.2,	512.2,	412.2,	-91.5,	22.6,	22	15.2,	492.1,	460.9,	-121.4,	42.3,
23	15.2,	457.1,	495.5,	-147.7,	60.8,	24	15.2,	408.1,	515.1,	-169.4,	77.5,
25	15.2,	346.8,	519.0,	-186.0,	91.8,	26	15.2,	274.9,	507.2,	-197.0,	103.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-234.3,	115.3,
29	15.2,	351.1,	516.8,	-260.5,	116.8,	30	15.2,	412.2,	512.2,	-278.7,	114.6,
31	15.2,	460.9,	492.1,	-288.4,	109.0,	32	15.2,	495.5,	457.1,	-289.4,	100.1,
33	15.2,	515.1,	408.1,	-281.6,	88.1,	34	15.2,	519.0,	346.8,	-265.2,	73.5,
35	15.2,	507.2,	274.9,	-240.8,	56.6,	36	15.2,	479.9,	198.9,	-209.9,	38.0,

SOURCE ID: LDN855

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-255.7,	22.1,	2	15.2,	516.8,	351.1,	-293.7,	1.3,
3	15.2,	512.2,	412.2,	-322.7,	-19.4,	4	15.2,	492.1,	460.9,	-341.9,	-39.6,
5	15.2,	457.1,	495.5,	-350.8,	-58.6,	6	15.2,	408.1,	515.1,	-348.9,	-75.8,
7	15.2,	346.8,	519.0,	-336.5,	-90.7,	8	15.2,	274.9,	507.2,	-313.9,	-102.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-274.9,	-116.1,
11	15.2,	351.1,	516.8,	-259.7,	-118.1,	12	15.2,	412.2,	512.2,	-236.7,	-116.6,
13	15.2,	460.9,	492.1,	-206.5,	-111.5,	14	15.2,	495.5,	457.1,	-170.0,	-103.0,
15	15.2,	515.1,	408.1,	-128.3,	-91.4,	16	15.2,	519.0,	346.8,	-82.7,	-77.0,
17	15.2,	507.2,	274.9,	-34.7,	-60.3,	18	15.2,	479.9,	198.9,	11.1,	-41.7,
19	15.2,	505.6,	279.2,	-23.5,	-22.1,	20	15.2,	516.8,	351.1,	-57.4,	-1.3,
21	15.2,	512.2,	412.2,	-89.5,	19.4,	22	15.2,	492.1,	460.9,	-119.0,	39.6,
23	15.2,	457.1,	495.5,	-144.8,	58.6,	24	15.2,	408.1,	515.1,	-166.2,	75.8,
25	15.2,	346.8,	519.0,	-182.5,	90.7,	26	15.2,	274.9,	507.2,	-193.3,	102.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-230.7,	116.1,
29	15.2,	351.1,	516.8,	-257.1,	118.1,	30	15.2,	412.2,	512.2,	-275.6,	116.6,
31	15.2,	460.9,	492.1,	-285.7,	111.5,	32	15.2,	495.5,	457.1,	-287.1,	103.0,
33	15.2,	515.1,	408.1,	-279.8,	91.4,	34	15.2,	519.0,	346.8,	-264.1,	77.0,
35	15.2,	507.2,	274.9,	-240.2,	60.3,	36	15.2,	479.9,	198.9,	-210.0,	41.7,

SOURCE ID: LDN856

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-256.3,	25.4,	2	15.2,	516.8,	351.1,	-294.8,	4.6,
3	15.2,	512.2,	412.2,	-324.4,	-16.4,	4	15.2,	492.1,	460.9,	-344.1,	-37.0,
5	15.2,	457.1,	495.5,	-353.4,	-56.4,	6	15.2,	408.1,	515.1,	-351.9,	-74.0,
7	15.2,	346.8,	519.0,	-339.7,	-89.5,	8	15.2,	274.9,	507.2,	-317.2,	-102.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-278.3,	-116.7,
11	15.2,	351.1,	516.8,	-263.0,	-119.3,	12	15.2,	412.2,	512.2,	-239.7,	-118.3,
13	15.2,	460.9,	492.1,	-209.1,	-113.7,	14	15.2,	495.5,	457.1,	-172.2,	-105.6,
15	15.2,	515.1,	408.1,	-130.0,	-94.4,	16	15.2,	519.0,	346.8,	-83.9,	-80.2,
17	15.2,	507.2,	274.9,	-35.3,	-63.6,	18	15.2,	479.9,	198.9,	11.1,	-45.1,
19	15.2,	505.6,	279.2,	-22.9,	-25.4,	20	15.2,	516.8,	351.1,	-56.2,	-4.6,
21	15.2,	512.2,	412.2,	-87.8,	16.4,	22	15.2,	492.1,	460.9,	-116.8,	37.0,
23	15.2,	457.1,	495.5,	-142.1,	56.4,	24	15.2,	408.1,	515.1,	-163.2,	74.0,
25	15.2,	346.8,	519.0,	-179.3,	89.5,	26	15.2,	274.9,	507.2,	-190.0,	102.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-227.4,	116.7,
29	15.2,	351.1,	516.8,	-253.8,	119.3,	30	15.2,	412.2,	512.2,	-272.6,	118.3,
31	15.2,	460.9,	492.1,	-283.0,	113.7,	32	15.2,	495.5,	457.1,	-284.9,	105.6,
33	15.2,	515.1,	408.1,	-278.1,	94.4,	34	15.2,	519.0,	346.8,	-262.9,	80.2,
35	15.2,	507.2,	274.9,	-239.7,	63.6,	36	15.2,	479.9,	198.9,	-210.0,	45.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN857

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-256.8,	29.5,	2	15.2,	516.8,	351.1,	-296.0,	8.5,
3	15.2,	512.2,	412.2,	-326.2,	-12.8,	4	15.2,	492.1,	460.9,	-346.5,	-33.7,
5	15.2,	457.1,	495.5,	-356.3,	-53.6,	6	15.2,	408.1,	515.1,	-355.3,	-71.8,
7	15.2,	346.8,	519.0,	-343.5,	-87.9,	8	15.2,	274.9,	507.2,	-321.2,	-101.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-282.3,	-117.1,
11	15.2,	351.1,	516.8,	-266.9,	-120.5,	12	15.2,	412.2,	512.2,	-243.3,	-120.1,
13	15.2,	460.9,	492.1,	-212.4,	-116.1,	14	15.2,	495.5,	457.1,	-175.0,	-108.6,
15	15.2,	515.1,	408.1,	-132.3,	-97.8,	16	15.2,	519.0,	346.8,	-85.5,	-84.0,
17	15.2,	507.2,	274.9,	-36.2,	-67.6,	18	15.2,	479.9,	198.9,	10.8,	-49.2,
19	15.2,	505.6,	279.2,	-22.5,	-29.5,	20	15.2,	516.8,	351.1,	-55.1,	-8.5,
21	15.2,	512.2,	412.2,	-86.0,	12.8,	22	15.2,	492.1,	460.9,	-114.3,	33.7,
23	15.2,	457.1,	495.5,	-139.2,	53.6,	24	15.2,	408.1,	515.1,	-159.8,	71.8,
25	15.2,	346.8,	519.0,	-175.6,	87.9,	26	15.2,	274.9,	507.2,	-186.0,	101.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-223.3,	117.1,
29	15.2,	351.1,	516.8,	-249.9,	120.5,	30	15.2,	412.2,	512.2,	-268.9,	120.1,
31	15.2,	460.9,	492.1,	-279.8,	116.1,	32	15.2,	495.5,	457.1,	-282.1,	108.6,
33	15.2,	515.1,	408.1,	-275.9,	97.8,	34	15.2,	519.0,	346.8,	-261.3,	84.0,
35	15.2,	507.2,	274.9,	-238.7,	67.6,	36	15.2,	479.9,	198.9,	-209.7,	49.2,

SOURCE ID: LDN858

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-220.1,	-182.9,	2	15.2,	516.8,	351.1,	-223.0,	-194.3,
3	15.2,	512.2,	412.2,	-219.1,	-199.8,	4	15.2,	492.1,	460.9,	-208.6,	-199.3,
5	15.2,	457.1,	495.5,	-191.8,	-192.7,	6	15.2,	408.1,	515.1,	-169.1,	-180.2,
7	15.2,	346.8,	519.0,	-141.2,	-162.3,	8	15.2,	274.9,	507.2,	-109.1,	-139.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-70.0,	-80.5,
11	15.2,	351.1,	516.8,	-64.1,	-47.5,	12	15.2,	412.2,	512.2,	-56.3,	-13.0,
13	15.2,	460.9,	492.1,	-46.8,	21.8,	14	15.2,	495.5,	457.1,	-35.9,	56.0,
15	15.2,	515.1,	408.1,	-23.9,	88.5,	16	15.2,	519.0,	346.8,	-11.1,	118.3,
17	15.2,	507.2,	274.9,	2.0,	144.5,	18	15.2,	479.9,	198.9,	11.6,	166.3,
19	15.2,	505.6,	279.2,	-59.1,	182.9,	20	15.2,	516.8,	351.1,	-128.1,	194.3,
21	15.2,	512.2,	412.2,	-193.1,	199.8,	22	15.2,	492.1,	460.9,	-252.2,	199.3,
23	15.2,	457.1,	495.5,	-303.8,	192.7,	24	15.2,	408.1,	515.1,	-346.0,	180.2,
25	15.2,	346.8,	519.0,	-377.8,	162.3,	26	15.2,	274.9,	507.2,	-398.1,	139.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-435.7,	80.5,
29	15.2,	351.1,	516.8,	-452.7,	47.5,	30	15.2,	412.2,	512.2,	-455.9,	13.0,
31	15.2,	460.9,	492.1,	-445.3,	-21.8,	32	15.2,	495.5,	457.1,	-421.2,	-56.0,
33	15.2,	515.1,	408.1,	-384.3,	-88.5,	34	15.2,	519.0,	346.8,	-335.7,	-118.3,
35	15.2,	507.2,	274.9,	-276.9,	-144.5,	36	15.2,	479.9,	198.9,	-210.5,	-166.3,

SOURCE ID: LDN859

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-245.8,	-32.9,	2	15.2,	516.8,	351.1,	-274.3,	-51.1,
3	15.2,	512.2,	412.2,	-294.5,	-67.7,	4	15.2,	492.1,	460.9,	-305.8,	-82.2,
5	15.2,	457.1,	495.5,	-307.8,	-94.3,	6	15.2,	408.1,	515.1,	-300.4,	-103.5,
7	15.2,	346.8,	519.0,	-283.9,	-109.5,	8	15.2,	274.9,	507.2,	-258.8,	-112.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-219.9,	-106.1,
11	15.2,	351.1,	516.8,	-207.3,	-98.8,	12	15.2,	412.2,	512.2,	-188.4,	-88.4,
13	15.2,	460.9,	492.1,	-163.8,	-75.4,	14	15.2,	495.5,	457.1,	-134.2,	-60.0,
15	15.2,	515.1,	408.1,	-100.6,	-42.9,	16	15.2,	519.0,	346.8,	-63.9,	-24.4,
17	15.2,	507.2,	274.9,	-25.2,	-5.2,	18	15.2,	479.9,	198.9,	10.8,	14.2,
19	15.2,	505.6,	279.2,	-33.5,	32.9,	20	15.2,	516.8,	351.1,	-76.8,	51.1,
21	15.2,	512.2,	412.2,	-117.7,	67.7,	22	15.2,	492.1,	460.9,	-155.1,	82.2,
23	15.2,	457.1,	495.5,	-187.7,	94.3,	24	15.2,	408.1,	515.1,	-214.7,	103.5,
25	15.2,	346.8,	519.0,	-235.1,	109.5,	26	15.2,	274.9,	507.2,	-248.4,	112.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-285.7,	106.1,
29	15.2,	351.1,	516.8,	-309.5,	98.8,	30	15.2,	412.2,	512.2,	-323.8,	88.4,

31	15.2,	460.9,	492.1,	-328.3,	75.4,	32	15.2,	495.5,	457.1,	-322.8,	60.0,
33	15.2,	515.1,	408.1,	-307.6,	42.9,	34	15.2,	519.0,	346.8,	-282.9,	24.4,
35	15.2,	507.2,	274.9,	-249.7,	5.2,	36	15.2,	479.9,	198.9,	-209.7,	-14.2,

SOURCE ID: LDN860

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-250.7,	-7.2,	2	15.2,	516.8,	351.1,	-283.6,	-26.6,
3	15.2,	512.2,	412.2,	-307.9,	-45.2,	4	15.2,	492.1,	460.9,	-322.9,	-62.4,
5	15.2,	457.1,	495.5,	-328.1,	-77.8,	6	15.2,	408.1,	515.1,	-323.2,	-90.7,
7	15.2,	346.8,	519.0,	-308.6,	-100.9,	8	15.2,	274.9,	507.2,	-284.6,	-108.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-245.6,	-111.0,
11	15.2,	351.1,	516.8,	-231.8,	-108.1,	12	15.2,	412.2,	512.2,	-210.9,	-101.8,
13	15.2,	460.9,	492.1,	-183.6,	-92.5,	14	15.2,	495.5,	457.1,	-150.8,	-80.3,
15	15.2,	515.1,	408.1,	-113.3,	-65.7,	16	15.2,	519.0,	346.8,	-72.5,	-49.1,
17	15.2,	507.2,	274.9,	-29.4,	-31.0,	18	15.2,	479.9,	198.9,	11.2,	-12.0,
19	15.2,	505.6,	279.2,	-28.6,	7.2,	20	15.2,	516.8,	351.1,	-67.5,	26.6,
21	15.2,	512.2,	412.2,	-104.3,	45.2,	22	15.2,	492.1,	460.9,	-138.0,	62.4,
23	15.2,	457.1,	495.5,	-167.4,	77.8,	24	15.2,	408.1,	515.1,	-191.8,	90.7,
25	15.2,	346.8,	519.0,	-210.4,	100.9,	26	15.2,	274.9,	507.2,	-222.6,	108.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-260.0,	111.0,
29	15.2,	351.1,	516.8,	-285.0,	108.1,	30	15.2,	412.2,	512.2,	-301.3,	101.8,
31	15.2,	460.9,	492.1,	-308.5,	92.5,	32	15.2,	495.5,	457.1,	-306.3,	80.3,
33	15.2,	515.1,	408.1,	-294.8,	65.7,	34	15.2,	519.0,	346.8,	-274.3,	49.1,
35	15.2,	507.2,	274.9,	-245.5,	31.0,	36	15.2,	479.9,	198.9,	-210.1,	12.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN861

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-258.1,	37.8,	2	15.2,	516.8,	351.1,	-298.8,	16.4,
3	15.2,	512.2,	412.2,	-330.3,	-5.5,	4	15.2,	492.1,	460.9,	-351.9,	-27.2,
5	15.2,	457.1,	495.5,	-362.7,	-48.1,	6	15.2,	408.1,	515.1,	-362.5,	-67.5,
7	15.2,	346.8,	519.0,	-351.3,	-84.9,	8	15.2,	274.9,	507.2,	-329.5,	-99.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-290.6,	-118.5,
11	15.2,	351.1,	516.8,	-274.8,	-123.2,	12	15.2,	412.2,	512.2,	-250.7,	-124.2,
13	15.2,	460.9,	492.1,	-218.9,	-121.4,	14	15.2,	495.5,	457.1,	-180.5,	-115.0,
15	15.2,	515.1,	408.1,	-136.6,	-105.0,	16	15.2,	519.0,	346.8,	-88.5,	-91.8,
17	15.2,	507.2,	274.9,	-37.8,	-75.9,	18	15.2,	479.9,	198.9,	10.7,	-57.6,
19	15.2,	505.6,	279.2,	-21.1,	-37.8,	20	15.2,	516.8,	351.1,	-52.3,	-16.4,
21	15.2,	512.2,	412.2,	-81.9,	5.5,	22	15.2,	492.1,	460.9,	-109.0,	27.2,
23	15.2,	457.1,	495.5,	-132.8,	48.1,	24	15.2,	408.1,	515.1,	-152.6,	67.5,
25	15.2,	346.8,	519.0,	-167.7,	84.9,	26	15.2,	274.9,	507.2,	-177.7,	99.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-215.0,	118.5,
29	15.2,	351.1,	516.8,	-242.0,	123.2,	30	15.2,	412.2,	512.2,	-261.6,	124.2,
31	15.2,	460.9,	492.1,	-273.2,	121.4,	32	15.2,	495.5,	457.1,	-276.6,	115.0,
33	15.2,	515.1,	408.1,	-271.6,	105.0,	34	15.2,	519.0,	346.8,	-258.3,	91.8,
35	15.2,	507.2,	274.9,	-237.1,	75.9,	36	15.2,	479.9,	198.9,	-209.6,	57.6,

SOURCE ID: LDN862

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-258.7,	41.7,	2	15.2,	516.8,	351.1,	-300.0,	20.1,
3	15.2,	512.2,	412.2,	-332.2,	-2.0,	4	15.2,	492.1,	460.9,	-354.3,	-24.1,
5	15.2,	457.1,	495.5,	-365.7,	-45.5,	6	15.2,	408.1,	515.1,	-365.9,	-65.5,
7	15.2,	346.8,	519.0,	-355.0,	-83.5,	8	15.2,	274.9,	507.2,	-333.3,	-98.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-294.5,	-119.1,

11	15.2,	351.1,	516.8,	-278.5,	-124.5,	12	15.2,	412.2,	512.2,	-254.1,	-126.1,
13	15.2,	460.9,	492.1,	-222.0,	-123.9,	14	15.2,	495.5,	457.1,	-183.1,	-117.9,
15	15.2,	515.1,	408.1,	-138.6,	-108.3,	16	15.2,	519.0,	346.8,	-89.9,	-95.5,
17	15.2,	507.2,	274.9,	-38.5,	-79.7,	18	15.2,	479.9,	198.9,	10.7,	-61.5,
19	15.2,	505.6,	279.2,	-20.5,	-41.7,	20	15.2,	516.8,	351.1,	-51.0,	-20.1,
21	15.2,	512.2,	412.2,	-80.0,	2.0,	22	15.2,	492.1,	460.9,	-106.5,	24.1,
23	15.2,	457.1,	495.5,	-129.8,	45.5,	24	15.2,	408.1,	515.1,	-149.2,	65.5,
25	15.2,	346.8,	519.0,	-164.0,	83.5,	26	15.2,	274.9,	507.2,	-173.9,	98.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-211.1,	119.1,
29	15.2,	351.1,	516.8,	-238.3,	124.5,	30	15.2,	412.2,	512.2,	-258.2,	126.1,
31	15.2,	460.9,	492.1,	-270.2,	123.9,	32	15.2,	495.5,	457.1,	-274.0,	117.9,
33	15.2,	515.1,	408.1,	-269.6,	108.3,	34	15.2,	519.0,	346.8,	-256.9,	95.5,
35	15.2,	507.2,	274.9,	-236.4,	79.7,	36	15.2,	479.9,	198.9,	-209.6,	61.5,

SOURCE ID: LDN863

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-259.4,	45.7,	2	15.2,	516.8,	351.1,	-301.4,	23.9,
3	15.2,	512.2,	412.2,	-334.3,	1.5,	4	15.2,	492.1,	460.9,	-356.9,	-21.0,
5	15.2,	457.1,	495.5,	-368.8,	-42.9,	6	15.2,	408.1,	515.1,	-369.4,	-63.4,
7	15.2,	346.8,	519.0,	-358.8,	-82.1,	8	15.2,	274.9,	507.2,	-337.3,	-98.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-298.5,	-119.8,
11	15.2,	351.1,	516.8,	-282.3,	-125.9,	12	15.2,	412.2,	512.2,	-257.6,	-128.2,
13	15.2,	460.9,	492.1,	-225.1,	-126.5,	14	15.2,	495.5,	457.1,	-185.7,	-121.0,
15	15.2,	515.1,	408.1,	-140.6,	-111.9,	16	15.2,	519.0,	346.8,	-91.3,	-99.3,
17	15.2,	507.2,	274.9,	-39.2,	-83.7,	18	15.2,	479.9,	198.9,	10.7,	-65.6,
19	15.2,	505.6,	279.2,	-19.8,	-45.7,	20	15.2,	516.8,	351.1,	-49.6,	-23.9,
21	15.2,	512.2,	412.2,	-78.0,	-1.5,	22	15.2,	492.1,	460.9,	-103.9,	21.0,
23	15.2,	457.1,	495.5,	-126.7,	42.9,	24	15.2,	408.1,	515.1,	-145.7,	63.4,
25	15.2,	346.8,	519.0,	-160.2,	82.1,	26	15.2,	274.9,	507.2,	-169.9,	98.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-207.1,	119.8,
29	15.2,	351.1,	516.8,	-234.4,	125.9,	30	15.2,	412.2,	512.2,	-254.6,	128.2,
31	15.2,	460.9,	492.1,	-267.1,	126.5,	32	15.2,	495.5,	457.1,	-271.4,	121.0,
33	15.2,	515.1,	408.1,	-267.5,	111.9,	34	15.2,	519.0,	346.8,	-255.5,	99.3,
35	15.2,	507.2,	274.9,	-235.7,	83.7,	36	15.2,	479.9,	198.9,	-209.6,	65.6,

SOURCE ID: LDN864

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-220.9,	-179.2,	2	15.2,	516.8,	351.1,	-224.4,	-190.9,
3	15.2,	512.2,	412.2,	-221.1,	-196.7,	4	15.2,	492.1,	460.9,	-211.1,	-196.5,
5	15.2,	457.1,	495.5,	-194.7,	-190.4,	6	15.2,	408.1,	515.1,	-172.3,	-178.5,
7	15.2,	346.8,	519.0,	-144.7,	-161.1,	8	15.2,	274.9,	507.2,	-112.8,	-138.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-73.6,	-81.2,
11	15.2,	351.1,	516.8,	-67.5,	-48.8,	12	15.2,	412.2,	512.2,	-59.4,	-15.0,
13	15.2,	460.9,	492.1,	-49.6,	19.4,	14	15.2,	495.5,	457.1,	-38.2,	53.1,
15	15.2,	515.1,	408.1,	-25.6,	85.2,	16	15.2,	519.0,	346.8,	-12.3,	114.8,
17	15.2,	507.2,	274.9,	1.4,	140.8,	18	15.2,	479.9,	198.9,	11.7,	162.6,
19	15.2,	505.6,	279.2,	-58.4,	179.2,	20	15.2,	516.8,	351.1,	-126.7,	190.9,
21	15.2,	512.2,	412.2,	-191.1,	196.7,	22	15.2,	492.1,	460.9,	-249.8,	196.5,
23	15.2,	457.1,	495.5,	-300.9,	190.4,	24	15.2,	408.1,	515.1,	-342.8,	178.5,
25	15.2,	346.8,	519.0,	-374.3,	161.1,	26	15.2,	274.9,	507.2,	-394.4,	138.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-432.1,	81.2,
29	15.2,	351.1,	516.8,	-449.2,	48.8,	30	15.2,	412.2,	512.2,	-452.8,	15.0,
31	15.2,	460.9,	492.1,	-442.6,	-19.4,	32	15.2,	495.5,	457.1,	-418.9,	-53.1,
33	15.2,	515.1,	408.1,	-382.5,	-85.2,	34	15.2,	519.0,	346.8,	-334.5,	-114.8,
35	15.2,	507.2,	274.9,	-276.4,	-140.8,	36	15.2,	479.9,	198.9,	-210.6,	-162.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN865

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-260.0,	49.6,	2	15.2,	516.8,	351.1,	-302.7,	27.7,
3	15.2,	512.2,	412.2,	-336.1,	5.0,	4	15.2,	492.1,	460.9,	-359.4,	-17.9,
5	15.2,	457.1,	495.5,	-371.7,	-40.2,	6	15.2,	408.1,	515.1,	-372.8,	-61.4,
7	15.2,	346.8,	519.0,	-362.5,	-80.6,	8	15.2,	274.9,	507.2,	-341.2,	-97.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-302.4,	-120.4,
11	15.2,	351.1,	516.8,	-286.1,	-127.1,	12	15.2,	412.2,	512.2,	-261.1,	-130.0,
13	15.2,	460.9,	492.1,	-228.2,	-129.0,	14	15.2,	495.5,	457.1,	-188.3,	-124.0,
15	15.2,	515.1,	408.1,	-142.7,	-115.2,	16	15.2,	519.0,	346.8,	-92.8,	-103.0,
17	15.2,	507.2,	274.9,	-40.0,	-87.6,	18	15.2,	479.9,	198.9,	10.5,	-69.5,
19	15.2,	505.6,	279.2,	-19.2,	-49.6,	20	15.2,	516.8,	351.1,	-48.4,	-27.7,
21	15.2,	512.2,	412.2,	-76.1,	-5.0,	22	15.2,	492.1,	460.9,	-101.5,	17.9,
23	15.2,	457.1,	495.5,	-123.8,	40.2,	24	15.2,	408.1,	515.1,	-142.3,	61.4,
25	15.2,	346.8,	519.0,	-156.5,	80.6,	26	15.2,	274.9,	507.2,	-166.0,	97.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-203.2,	120.4,
29	15.2,	351.1,	516.8,	-230.7,	127.1,	30	15.2,	412.2,	512.2,	-251.2,	130.0,
31	15.2,	460.9,	492.1,	-264.0,	129.0,	32	15.2,	495.5,	457.1,	-268.8,	124.0,
33	15.2,	515.1,	408.1,	-265.4,	115.2,	34	15.2,	519.0,	346.8,	-254.0,	103.0,
35	15.2,	507.2,	274.9,	-234.9,	87.6,	36	15.2,	479.9,	198.9,	-209.4,	69.5,

SOURCE ID: LDN866

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-260.8,	53.2,	2	15.2,	516.8,	351.1,	-304.0,	31.1,
3	15.2,	512.2,	412.2,	-338.1,	8.1,	4	15.2,	492.1,	460.9,	-361.9,	-15.2,
5	15.2,	457.1,	495.5,	-374.6,	-38.0,	6	15.2,	408.1,	515.1,	-376.0,	-59.6,
7	15.2,	346.8,	519.0,	-366.0,	-79.5,	8	15.2,	274.9,	507.2,	-344.8,	-96.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-306.0,	-121.1,
11	15.2,	351.1,	516.8,	-289.5,	-128.5,	12	15.2,	412.2,	512.2,	-264.2,	-132.0,
13	15.2,	460.9,	492.1,	-230.9,	-131.4,	14	15.2,	495.5,	457.1,	-190.6,	-126.9,
15	15.2,	515.1,	408.1,	-144.4,	-118.5,	16	15.2,	519.0,	346.8,	-93.9,	-106.5,
17	15.2,	507.2,	274.9,	-40.6,	-91.2,	18	15.2,	479.9,	198.9,	10.7,	-73.2,
19	15.2,	505.6,	279.2,	-18.5,	-53.2,	20	15.2,	516.8,	351.1,	-47.0,	-31.1,
21	15.2,	512.2,	412.2,	-74.1,	-8.1,	22	15.2,	492.1,	460.9,	-99.0,	15.2,
23	15.2,	457.1,	495.5,	-120.9,	38.0,	24	15.2,	408.1,	515.1,	-139.1,	59.6,
25	15.2,	346.8,	519.0,	-153.0,	79.5,	26	15.2,	274.9,	507.2,	-162.4,	96.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-199.6,	121.1,
29	15.2,	351.1,	516.8,	-227.3,	128.5,	30	15.2,	412.2,	512.2,	-248.0,	132.0,
31	15.2,	460.9,	492.1,	-261.2,	131.4,	32	15.2,	495.5,	457.1,	-266.5,	126.9,
33	15.2,	515.1,	408.1,	-263.7,	118.5,	34	15.2,	519.0,	346.8,	-252.9,	106.5,
35	15.2,	507.2,	274.9,	-234.4,	91.2,	36	15.2,	479.9,	198.9,	-209.6,	73.2,

SOURCE ID: LDN867

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-264.5,	72.6,	2	15.2,	516.8,	351.1,	-311.1,	49.6,
3	15.2,	512.2,	412.2,	-348.2,	25.1,	4	15.2,	492.1,	460.9,	-374.8,	-0.2,
5	15.2,	457.1,	495.5,	-390.0,	-25.5,	6	15.2,	408.1,	515.1,	-393.3,	-50.0,
7	15.2,	346.8,	519.0,	-384.7,	-73.0,	8	15.2,	274.9,	507.2,	-364.4,	-93.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-325.4,	-124.9,
11	15.2,	351.1,	516.8,	-308.0,	-135.5,	12	15.2,	412.2,	512.2,	-281.2,	-142.1,
13	15.2,	460.9,	492.1,	-245.9,	-144.4,	14	15.2,	495.5,	457.1,	-203.1,	-142.2,
15	15.2,	515.1,	408.1,	-154.1,	-135.8,	16	15.2,	519.0,	346.8,	-100.4,	-125.2,
17	15.2,	507.2,	274.9,	-43.7,	-110.8,	18	15.2,	479.9,	198.9,	10.9,	-93.0,
19	15.2,	505.6,	279.2,	-14.8,	-72.6,	20	15.2,	516.8,	351.1,	-40.0,	-49.6,
21	15.2,	512.2,	412.2,	-64.0,	-25.1,	22	15.2,	492.1,	460.9,	-86.1,	0.2,
23	15.2,	457.1,	495.5,	-105.5,	25.5,	24	15.2,	408.1,	515.1,	-121.8,	50.0,
25	15.2,	346.8,	519.0,	-134.4,	73.0,	26	15.2,	274.9,	507.2,	-142.8,	93.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-180.2,	124.9,
29	15.2,	351.1,	516.8,	-208.8,	135.5,	30	15.2,	412.2,	512.2,	-231.0,	142.1,
31	15.2,	460.9,	492.1,	-246.3,	144.4,	32	15.2,	495.5,	457.1,	-254.0,	142.2,
33	15.2,	515.1,	408.1,	-254.1,	135.8,	34	15.2,	519.0,	346.8,	-246.4,	125.2,

35	15.2,	507.2,	274.9,	-231.2,	110.8,	36	15.2,	479.9,	198.9,	-209.8,	93.0,

SOURCE ID: LDN868

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-265.1,	76.5,	2	15.2,	516.8,	351.1,	-312.4,	53.3,
3	15.2,	512.2,	412.2,	-350.1,	28.5,	4	15.2,	492.1,	460.9,	-377.3,	2.9,
5	15.2,	457.1,	495.5,	-392.9,	-22.9,	6	15.2,	408.1,	515.1,	-396.7,	-47.9,
7	15.2,	346.8,	519.0,	-388.4,	-71.6,	8	15.2,	274.9,	507.2,	-368.2,	-93.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-329.3,	-125.5,
11	15.2,	351.1,	516.8,	-311.7,	-136.8,	12	15.2,	412.2,	512.2,	-284.7,	-144.0,
13	15.2,	460.9,	492.1,	-248.9,	-146.8,	14	15.2,	495.5,	457.1,	-205.7,	-145.2,
15	15.2,	515.1,	408.1,	-156.1,	-139.1,	16	15.2,	519.0,	346.8,	-101.8,	-128.8,
17	15.2,	507.2,	274.9,	-44.5,	-114.6,	18	15.2,	479.9,	198.9,	10.9,	-97.0,
19	15.2,	505.6,	279.2,	-14.1,	-76.5,	20	15.2,	516.8,	351.1,	-38.7,	-53.3,
21	15.2,	512.2,	412.2,	-62.1,	-28.5,	22	15.2,	492.1,	460.9,	-83.6,	-2.9,
23	15.2,	457.1,	495.5,	-102.6,	22.9,	24	15.2,	408.1,	515.1,	-118.4,	47.9,
25	15.2,	346.8,	519.0,	-130.7,	71.6,	26	15.2,	274.9,	507.2,	-139.0,	93.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-176.3,	125.5,
29	15.2,	351.1,	516.8,	-205.1,	136.8,	30	15.2,	412.2,	512.2,	-227.6,	144.0,
31	15.2,	460.9,	492.1,	-243.2,	146.8,	32	15.2,	495.5,	457.1,	-251.4,	145.2,
33	15.2,	515.1,	408.1,	-252.0,	139.1,	34	15.2,	519.0,	346.8,	-245.0,	128.8,
35	15.2,	507.2,	274.9,	-230.4,	114.6,	36	15.2,	479.9,	198.9,	-209.8,	97.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN869

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-265.8,	80.5,	2	15.2,	516.8,	351.1,	-313.7,	57.1,
3	15.2,	512.2,	412.2,	-352.2,	32.0,	4	15.2,	492.1,	460.9,	-379.9,	6.0,
5	15.2,	457.1,	495.5,	-396.0,	-20.3,	6	15.2,	408.1,	515.1,	-400.2,	-45.9,
7	15.2,	346.8,	519.0,	-392.2,	-70.2,	8	15.2,	274.9,	507.2,	-372.2,	-92.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-333.3,	-126.2,
11	15.2,	351.1,	516.8,	-315.5,	-138.2,	12	15.2,	412.2,	512.2,	-288.2,	-146.0,
13	15.2,	460.9,	492.1,	-252.1,	-149.4,	14	15.2,	495.5,	457.1,	-208.3,	-148.3,
15	15.2,	515.1,	408.1,	-158.2,	-142.6,	16	15.2,	519.0,	346.8,	-103.2,	-132.7,
17	15.2,	507.2,	274.9,	-45.2,	-118.6,	18	15.2,	479.9,	198.9,	10.9,	-101.0,
19	15.2,	505.6,	279.2,	-13.4,	-80.5,	20	15.2,	516.8,	351.1,	-37.3,	-57.1,
21	15.2,	512.2,	412.2,	-60.1,	-32.0,	22	15.2,	492.1,	460.9,	-81.0,	-6.0,
23	15.2,	457.1,	495.5,	-99.5,	20.3,	24	15.2,	408.1,	515.1,	-114.9,	45.9,
25	15.2,	346.8,	519.0,	-126.9,	70.2,	26	15.2,	274.9,	507.2,	-135.0,	92.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-172.3,	126.2,
29	15.2,	351.1,	516.8,	-201.2,	138.2,	30	15.2,	412.2,	512.2,	-224.1,	146.0,
31	15.2,	460.9,	492.1,	-240.1,	149.4,	32	15.2,	495.5,	457.1,	-248.8,	148.3,
33	15.2,	515.1,	408.1,	-250.0,	142.6,	34	15.2,	519.0,	346.8,	-243.6,	132.7,
35	15.2,	507.2,	274.9,	-229.7,	118.6,	36	15.2,	479.9,	198.9,	-209.8,	101.0,

SOURCE ID: LDN870

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-266.4,	84.4,	2	15.2,	516.8,	351.1,	-315.0,	60.9,
3	15.2,	512.2,	412.2,	-354.0,	35.5,	4	15.2,	492.1,	460.9,	-382.3,	9.1,
5	15.2,	457.1,	495.5,	-399.0,	-17.7,	6	15.2,	408.1,	515.1,	-403.5,	-43.8,
7	15.2,	346.8,	519.0,	-395.8,	-68.7,	8	15.2,	274.9,	507.2,	-376.1,	-91.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-337.2,	-126.8,
11	15.2,	351.1,	516.8,	-319.3,	-139.5,	12	15.2,	412.2,	512.2,	-291.6,	-147.9,
13	15.2,	460.9,	492.1,	-255.1,	-151.9,	14	15.2,	495.5,	457.1,	-210.9,	-151.2,

15	15.2,	515.1,	408.1,	-160.2,	-146.0,	16	15.2,	519.0,	346.8,	-104.7,	-136.3,
17	15.2,	507.2,	274.9,	-46.0,	-122.5,	18	15.2,	479.9,	198.9,	10.7,	-105.0,
19	15.2,	505.6,	279.2,	-12.9,	-84.4,	20	15.2,	516.8,	351.1,	-36.1,	-60.9,
21	15.2,	512.2,	412.2,	-58.2,	-35.5,	22	15.2,	492.1,	460.9,	-78.6,	-9.1,
23	15.2,	457.1,	495.5,	-96.5,	17.7,	24	15.2,	408.1,	515.1,	-111.5,	43.8,
25	15.2,	346.8,	519.0,	-123.2,	68.7,	26	15.2,	274.9,	507.2,	-131.1,	91.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-168.4,	126.8,
29	15.2,	351.1,	516.8,	-197.5,	139.5,	30	15.2,	412.2,	512.2,	-220.6,	147.9,
31	15.2,	460.9,	492.1,	-237.0,	151.9,	32	15.2,	495.5,	457.1,	-246.2,	151.2,
33	15.2,	515.1,	408.1,	-247.9,	146.0,	34	15.2,	519.0,	346.8,	-242.1,	136.3,
35	15.2,	507.2,	274.9,	-228.9,	122.5,	36	15.2,	479.9,	198.9,	-209.7,	105.0,

SOURCE ID: LDN871

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-267.1,	88.0,	2	15.2,	516.8,	351.1,	-316.4,	64.3,
3	15.2,	512.2,	412.2,	-356.0,	38.6,	4	15.2,	492.1,	460.9,	-384.8,	11.8,
5	15.2,	457.1,	495.5,	-401.9,	-15.4,	6	15.2,	408.1,	515.1,	-406.8,	-42.1,
7	15.2,	346.8,	519.0,	-399.3,	-67.6,	8	15.2,	274.9,	507.2,	-379.7,	-91.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-340.8,	-127.5,
11	15.2,	351.1,	516.8,	-322.7,	-140.8,	12	15.2,	412.2,	512.2,	-294.8,	-149.9,
13	15.2,	460.9,	492.1,	-257.9,	-154.3,	14	15.2,	495.5,	457.1,	-213.2,	-154.1,
15	15.2,	515.1,	408.1,	-162.0,	-149.2,	16	15.2,	519.0,	346.8,	-105.8,	-139.8,
17	15.2,	507.2,	274.9,	-46.5,	-126.1,	18	15.2,	479.9,	198.9,	10.9,	-108.6,
19	15.2,	505.6,	279.2,	-12.1,	-88.0,	20	15.2,	516.8,	351.1,	-34.7,	-64.3,
21	15.2,	512.2,	412.2,	-56.3,	-38.6,	22	15.2,	492.1,	460.9,	-76.1,	-11.8,
23	15.2,	457.1,	495.5,	-93.6,	15.4,	24	15.2,	408.1,	515.1,	-108.3,	42.1,
25	15.2,	346.8,	519.0,	-119.7,	67.6,	26	15.2,	274.9,	507.2,	-127.5,	91.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-164.8,	127.5,
29	15.2,	351.1,	516.8,	-194.1,	140.8,	30	15.2,	412.2,	512.2,	-217.5,	149.9,
31	15.2,	460.9,	492.1,	-234.3,	154.3,	32	15.2,	495.5,	457.1,	-243.9,	154.1,
33	15.2,	515.1,	408.1,	-246.2,	149.2,	34	15.2,	519.0,	346.8,	-241.0,	139.8,
35	15.2,	507.2,	274.9,	-228.4,	126.1,	36	15.2,	479.9,	198.9,	-209.8,	108.6,

SOURCE ID: LDN872

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-267.8,	92.0,	2	15.2,	516.8,	351.1,	-317.7,	68.1,
3	15.2,	512.2,	412.2,	-358.0,	42.2,	4	15.2,	492.1,	460.9,	-387.4,	14.9,
5	15.2,	457.1,	495.5,	-405.0,	-12.8,	6	15.2,	408.1,	515.1,	-410.3,	-40.1,
7	15.2,	346.8,	519.0,	-403.2,	-66.2,	8	15.2,	274.9,	507.2,	-383.8,	-90.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-344.9,	-128.2,
11	15.2,	351.1,	516.8,	-326.5,	-142.2,	12	15.2,	412.2,	512.2,	-298.3,	-151.9,
13	15.2,	460.9,	492.1,	-261.0,	-157.0,	14	15.2,	495.5,	457.1,	-215.8,	-157.2,
15	15.2,	515.1,	408.1,	-164.0,	-152.8,	16	15.2,	519.0,	346.8,	-107.2,	-143.7,
17	15.2,	507.2,	274.9,	-47.2,	-130.2,	18	15.2,	479.9,	198.9,	10.9,	-112.7,
19	15.2,	505.6,	279.2,	-11.4,	-92.0,	20	15.2,	516.8,	351.1,	-33.3,	-68.1,
21	15.2,	512.2,	412.2,	-54.2,	-42.2,	22	15.2,	492.1,	460.9,	-73.5,	-14.9,
23	15.2,	457.1,	495.5,	-90.5,	12.8,	24	15.2,	408.1,	515.1,	-104.8,	40.1,
25	15.2,	346.8,	519.0,	-115.9,	66.2,	26	15.2,	274.9,	507.2,	-123.4,	90.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-160.8,	128.2,
29	15.2,	351.1,	516.8,	-190.2,	142.2,	30	15.2,	412.2,	512.2,	-213.9,	151.9,
31	15.2,	460.9,	492.1,	-231.1,	157.0,	32	15.2,	495.5,	457.1,	-241.3,	157.2,
33	15.2,	515.1,	408.1,	-244.1,	152.8,	34	15.2,	519.0,	346.8,	-239.6,	143.7,
35	15.2,	507.2,	274.9,	-227.7,	130.2,	36	15.2,	479.9,	198.9,	-209.8,	112.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN873

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-269.5,	100.5,	2	15.2,	516.8,	351.1,	-320.9,	76.2,
3	15.2,	512.2,	412.2,	-362.5,	49.5,	4	15.2,	492.1,	460.9,	-393.1,	21.4,
5	15.2,	457.1,	495.5,	-411.7,	-7.4,	6	15.2,	408.1,	515.1,	-417.8,	-35.9,
7	15.2,	346.8,	519.0,	-411.3,	-63.4,	8	15.2,	274.9,	507.2,	-392.2,	-88.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-353.3,	-129.9,
11	15.2,	351.1,	516.8,	-334.6,	-145.3,	12	15.2,	412.2,	512.2,	-305.7,	-156.3,
13	15.2,	460.9,	492.1,	-267.5,	-162.6,	14	15.2,	495.5,	457.1,	-221.2,	-164.0,
15	15.2,	515.1,	408.1,	-168.1,	-160.3,	16	15.2,	519.0,	346.8,	-110.0,	-151.8,
17	15.2,	507.2,	274.9,	-48.5,	-138.7,	18	15.2,	479.9,	198.9,	11.0,	-121.3,
19	15.2,	505.6,	279.2,	-9.7,	-100.5,	20	15.2,	516.8,	351.1,	-30.2,	-76.2,
21	15.2,	512.2,	412.2,	-49.8,	-49.5,	22	15.2,	492.1,	460.9,	-67.8,	-21.4,
23	15.2,	457.1,	495.5,	-83.8,	7.4,	24	15.2,	408.1,	515.1,	-97.2,	35.9,
25	15.2,	346.8,	519.0,	-107.7,	63.4,	26	15.2,	274.9,	507.2,	-114.9,	88.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-152.3,	129.9,
29	15.2,	351.1,	516.8,	-182.2,	145.3,	30	15.2,	412.2,	512.2,	-206.6,	156.3,
31	15.2,	460.9,	492.1,	-224.7,	162.6,	32	15.2,	495.5,	457.1,	-235.9,	164.0,
33	15.2,	515.1,	408.1,	-240.0,	160.3,	34	15.2,	519.0,	346.8,	-236.8,	151.8,
35	15.2,	507.2,	274.9,	-226.4,	138.7,	36	15.2,	479.9,	198.9,	-210.0,	121.3,

SOURCE ID: LDN874

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-270.1,	104.3,	2	15.2,	516.8,	351.1,	-322.1,	79.9,
3	15.2,	512.2,	412.2,	-364.4,	53.0,	4	15.2,	492.1,	460.9,	-395.5,	24.5,
5	15.2,	457.1,	495.5,	-414.7,	-4.8,	6	15.2,	408.1,	515.1,	-421.2,	-33.9,
7	15.2,	346.8,	519.0,	-415.0,	-62.0,	8	15.2,	274.9,	507.2,	-396.1,	-88.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-357.2,	-130.5,
11	15.2,	351.1,	516.8,	-338.3,	-146.6,	12	15.2,	412.2,	512.2,	-309.1,	-158.2,
13	15.2,	460.9,	492.1,	-270.5,	-165.1,	14	15.2,	495.5,	457.1,	-223.8,	-166.9,
15	15.2,	515.1,	408.1,	-170.2,	-163.7,	16	15.2,	519.0,	346.8,	-111.4,	-155.5,
17	15.2,	507.2,	274.9,	-49.3,	-142.5,	18	15.2,	479.9,	198.9,	11.0,	-125.2,
19	15.2,	505.6,	279.2,	-9.1,	-104.3,	20	15.2,	516.8,	351.1,	-28.9,	-79.9,
21	15.2,	512.2,	412.2,	-47.9,	-53.0,	22	15.2,	492.1,	460.9,	-65.3,	-24.5,
23	15.2,	457.1,	495.5,	-80.8,	4.8,	24	15.2,	408.1,	515.1,	-93.9,	33.9,
25	15.2,	346.8,	519.0,	-104.1,	62.0,	26	15.2,	274.9,	507.2,	-111.1,	88.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-148.5,	130.5,
29	15.2,	351.1,	516.8,	-178.5,	146.6,	30	15.2,	412.2,	512.2,	-203.2,	158.2,
31	15.2,	460.9,	492.1,	-221.6,	165.1,	32	15.2,	495.5,	457.1,	-233.3,	166.9,
33	15.2,	515.1,	408.1,	-238.0,	163.7,	34	15.2,	519.0,	346.8,	-235.4,	155.5,
35	15.2,	507.2,	274.9,	-225.6,	142.5,	36	15.2,	479.9,	198.9,	-209.9,	125.2,

SOURCE ID: LDN875

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-221.5,	-175.9,	2	15.2,	516.8,	351.1,	-225.6,	-187.6,
3	15.2,	512.2,	412.2,	-222.8,	-193.7,	4	15.2,	492.1,	460.9,	-213.3,	-193.9,
5	15.2,	457.1,	495.5,	-197.3,	-188.2,	6	15.2,	408.1,	515.1,	-175.3,	-176.8,
7	15.2,	346.8,	519.0,	-148.0,	-160.0,	8	15.2,	274.9,	507.2,	-116.1,	-138.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-76.9,	-81.8,
11	15.2,	351.1,	516.8,	-70.8,	-50.0,	12	15.2,	412.2,	512.2,	-62.4,	-16.7,
13	15.2,	460.9,	492.1,	-52.2,	17.2,	14	15.2,	495.5,	457.1,	-40.4,	50.5,
15	15.2,	515.1,	408.1,	-27.3,	82.3,	16	15.2,	519.0,	346.8,	-13.4,	111.5,
17	15.2,	507.2,	274.9,	0.8,	137.5,	18	15.2,	479.9,	198.9,	11.7,	159.2,
19	15.2,	505.6,	279.2,	-57.8,	175.9,	20	15.2,	516.8,	351.1,	-125.5,	187.6,
21	15.2,	512.2,	412.2,	-189.4,	193.7,	22	15.2,	492.1,	460.9,	-247.6,	193.9,
23	15.2,	457.1,	495.5,	-298.2,	188.2,	24	15.2,	408.1,	515.1,	-339.8,	176.8,
25	15.2,	346.8,	519.0,	-371.1,	160.0,	26	15.2,	274.9,	507.2,	-391.0,	138.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-428.7,	81.8,
29	15.2,	351.1,	516.8,	-446.0,	50.0,	30	15.2,	412.2,	512.2,	-449.8,	16.7,
31	15.2,	460.9,	492.1,	-440.0,	-17.2,	32	15.2,	495.5,	457.1,	-416.7,	-50.5,
33	15.2,	515.1,	408.1,	-380.8,	-82.3,	34	15.2,	519.0,	346.8,	-333.4,	-111.6,
35	15.2,	507.2,	274.9,	-275.8,	-137.5,	36	15.2,	479.9,	198.9,	-210.6,	-159.2,

SOURCE ID: LDN876

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-270.8,	108.3,	2	15.2,	516.8,	351.1,	-323.5,	83.7,
3	15.2,	512.2,	412.2,	-366.4,	56.5,	4	15.2,	492.1,	460.9,	-398.1,	27.6,
5	15.2,	457.1,	495.5,	-417.8,	-2.2,	6	15.2,	408.1,	515.1,	-424.7,	-31.9,
7	15.2,	346.8,	519.0,	-418.8,	-60.6,	8	15.2,	274.9,	507.2,	-400.1,	-87.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-361.2,	-131.2,
11	15.2,	351.1,	516.8,	-342.1,	-148.0,	12	15.2,	412.2,	512.2,	-312.6,	-160.3,
13	15.2,	460.9,	492.1,	-273.6,	-167.7,	14	15.2,	495.5,	457.1,	-226.4,	-170.0,
15	15.2,	515.1,	408.1,	-172.2,	-167.2,	16	15.2,	519.0,	346.8,	-112.8,	-159.3,
17	15.2,	507.2,	274.9,	-50.0,	-146.5,	18	15.2,	479.9,	198.9,	11.0,	-129.3,
19	15.2,	505.6,	279.2,	-8.4,	-108.3,	20	15.2,	516.8,	351.1,	-27.5,	-83.7,
21	15.2,	512.2,	412.2,	-45.8,	-56.5,	22	15.2,	492.1,	460.9,	-62.7,	-27.6,
23	15.2,	457.1,	495.5,	-77.7,	2.2,	24	15.2,	408.1,	515.1,	-90.4,	31.9,
25	15.2,	346.8,	519.0,	-100.2,	60.6,	26	15.2,	274.9,	507.2,	-107.1,	87.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-144.5,	131.2,
29	15.2,	351.1,	516.8,	-174.7,	148.0,	30	15.2,	412.2,	512.2,	-199.6,	160.3,
31	15.2,	460.9,	492.1,	-218.5,	167.7,	32	15.2,	495.5,	457.1,	-230.7,	170.0,
33	15.2,	515.1,	408.1,	-236.0,	167.2,	34	15.2,	519.0,	346.8,	-234.0,	159.3,
35	15.2,	507.2,	274.9,	-224.9,	146.5,	36	15.2,	479.9,	198.9,	-209.9,	129.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN877

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-271.4,	112.2,	2	15.2,	516.8,	351.1,	-324.7,	87.4,
3	15.2,	512.2,	412.2,	-368.2,	60.0,	4	15.2,	492.1,	460.9,	-400.6,	30.7,
5	15.2,	457.1,	495.5,	-420.7,	0.4,	6	15.2,	408.1,	515.1,	-428.1,	-29.8,
7	15.2,	346.8,	519.0,	-422.4,	-59.1,	8	15.2,	274.9,	507.2,	-403.9,	-86.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-365.1,	-131.8,
11	15.2,	351.1,	516.8,	-345.8,	-149.2,	12	15.2,	412.2,	512.2,	-316.1,	-162.1,
13	15.2,	460.9,	492.1,	-276.7,	-170.1,	14	15.2,	495.5,	457.1,	-229.0,	-173.0,
15	15.2,	515.1,	408.1,	-174.3,	-170.5,	16	15.2,	519.0,	346.8,	-114.3,	-162.9,
17	15.2,	507.2,	274.9,	-50.8,	-150.4,	18	15.2,	479.9,	198.9,	10.8,	-133.2,
19	15.2,	505.6,	279.2,	-7.9,	-112.2,	20	15.2,	516.8,	351.1,	-26.3,	-87.4,
21	15.2,	512.2,	412.2,	-44.0,	-60.0,	22	15.2,	492.1,	460.9,	-60.3,	-30.7,
23	15.2,	457.1,	495.5,	-74.8,	-0.4,	24	15.2,	408.1,	515.1,	-87.0,	29.8,
25	15.2,	346.8,	519.0,	-96.6,	59.1,	26	15.2,	274.9,	507.2,	-103.2,	86.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-140.6,	131.8,
29	15.2,	351.1,	516.8,	-171.0,	149.2,	30	15.2,	412.2,	512.2,	-196.2,	162.1,
31	15.2,	460.9,	492.1,	-215.4,	170.1,	32	15.2,	495.5,	457.1,	-228.1,	173.0,
33	15.2,	515.1,	408.1,	-233.9,	170.5,	34	15.2,	519.0,	346.8,	-232.5,	162.9,
35	15.2,	507.2,	274.9,	-224.1,	150.4,	36	15.2,	479.9,	198.9,	-209.8,	133.2,

SOURCE ID: LDN878

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-272.1,	115.8,	2	15.2,	516.8,	351.1,	-326.1,	90.8,
3	15.2,	512.2,	412.2,	-370.2,	63.1,	4	15.2,	492.1,	460.9,	-403.0,	33.4,
5	15.2,	457.1,	495.5,	-423.6,	2.7,	6	15.2,	408.1,	515.1,	-431.3,	-28.1,
7	15.2,	346.8,	519.0,	-425.9,	-58.0,	8	15.2,	274.9,	507.2,	-407.6,	-86.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-368.7,	-132.5,
11	15.2,	351.1,	516.8,	-349.2,	-150.6,	12	15.2,	412.2,	512.2,	-319.2,	-164.1,
13	15.2,	460.9,	492.1,	-279.5,	-172.6,	14	15.2,	495.5,	457.1,	-231.2,	-175.9,
15	15.2,	515.1,	408.1,	-176.0,	-173.8,	16	15.2,	519.0,	346.8,	-115.4,	-166.4,
17	15.2,	507.2,	274.9,	-51.3,	-154.0,	18	15.2,	479.9,	198.9,	11.0,	-136.9,

19	15.2,	505.6,	279.2,	-7.1,	-115.8,	20	15.2,	516.8,	351.1,	-24.9,	-90.8,
21	15.2,	512.2,	412.2,	-42.0,	-63.1,	22	15.2,	492.1,	460.9,	-57.8,	-33.4,
23	15.2,	457.1,	495.5,	-71.9,	-2.7,	24	15.2,	408.1,	515.1,	-83.8,	28.1,
25	15.2,	346.8,	519.0,	-93.1,	58.0,	26	15.2,	274.9,	507.2,	-99.6,	86.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-137.0,	132.5,
29	15.2,	351.1,	516.8,	-167.5,	150.6,	30	15.2,	412.2,	512.2,	-193.0,	164.1,
31	15.2,	460.9,	492.1,	-212.7,	172.6,	32	15.2,	495.5,	457.1,	-225.8,	175.9,
33	15.2,	515.1,	408.1,	-232.1,	173.8,	34	15.2,	519.0,	346.8,	-231.4,	166.4,
35	15.2,	507.2,	274.9,	-223.6,	154.0,	36	15.2,	479.9,	198.9,	-209.9,	136.9,

SOURCE ID: LDN879

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-272.7,	119.2,	2	15.2,	516.8,	351.1,	-327.3,	94.1,
3	15.2,	512.2,	412.2,	-371.9,	66.1,	4	15.2,	492.1,	460.9,	-405.2,	36.0,
5	15.2,	457.1,	495.5,	-426.2,	4.9,	6	15.2,	408.1,	515.1,	-434.3,	-26.4,
7	15.2,	346.8,	519.0,	-429.2,	-56.8,	8	15.2,	274.9,	507.2,	-411.0,	-85.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-372.0,	-133.1,
11	15.2,	351.1,	516.8,	-352.5,	-151.8,	12	15.2,	412.2,	512.2,	-322.2,	-165.8,
13	15.2,	460.9,	492.1,	-282.1,	-174.8,	14	15.2,	495.5,	457.1,	-233.5,	-178.5,
15	15.2,	515.1,	408.1,	-177.7,	-176.8,	16	15.2,	519.0,	346.8,	-116.6,	-169.7,
17	15.2,	507.2,	274.9,	-51.9,	-157.4,	18	15.2,	479.9,	198.9,	11.0,	-140.4,
19	15.2,	505.6,	279.2,	-6.5,	-119.2,	20	15.2,	516.8,	351.1,	-23.8,	-94.1,
21	15.2,	512.2,	412.2,	-40.3,	-66.1,	22	15.2,	492.1,	460.9,	-55.6,	-36.0,
23	15.2,	457.1,	495.5,	-69.3,	-4.9,	24	15.2,	408.1,	515.1,	-80.8,	26.4,
25	15.2,	346.8,	519.0,	-89.9,	56.8,	26	15.2,	274.9,	507.2,	-96.2,	85.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-133.6,	133.1,
29	15.2,	351.1,	516.8,	-164.3,	151.8,	30	15.2,	412.2,	512.2,	-190.1,	165.8,
31	15.2,	460.9,	492.1,	-210.0,	174.8,	32	15.2,	495.5,	457.1,	-223.6,	178.5,
33	15.2,	515.1,	408.1,	-230.4,	176.8,	34	15.2,	519.0,	346.8,	-230.2,	169.7,
35	15.2,	507.2,	274.9,	-223.0,	157.4,	36	15.2,	479.9,	198.9,	-209.9,	140.4,

SOURCE ID: LDN880

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-273.2,	123.3,	2	15.2,	516.8,	351.1,	-328.4,	98.0,
3	15.2,	512.2,	412.2,	-373.7,	69.7,	4	15.2,	492.1,	460.9,	-407.7,	39.3,
5	15.2,	457.1,	495.5,	-429.2,	7.7,	6	15.2,	408.1,	515.1,	-437.7,	-24.1,
7	15.2,	346.8,	519.0,	-432.9,	-55.2,	8	15.2,	274.9,	507.2,	-414.9,	-84.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-376.1,	-133.6,
11	15.2,	351.1,	516.8,	-356.4,	-152.9,	12	15.2,	412.2,	512.2,	-325.8,	-167.6,
13	15.2,	460.9,	492.1,	-285.4,	-177.2,	14	15.2,	495.5,	457.1,	-236.3,	-181.4,
15	15.2,	515.1,	408.1,	-180.0,	-180.2,	16	15.2,	519.0,	346.8,	-118.2,	-173.4,
17	15.2,	507.2,	274.9,	-52.8,	-161.3,	18	15.2,	479.9,	198.9,	10.7,	-144.4,
19	15.2,	505.6,	279.2,	-6.0,	-123.3,	20	15.2,	516.8,	351.1,	-22.6,	-98.0,
21	15.2,	512.2,	412.2,	-38.5,	-69.7,	22	15.2,	492.1,	460.9,	-53.2,	-39.3,
23	15.2,	457.1,	495.5,	-66.3,	-7.7,	24	15.2,	408.1,	515.1,	-77.4,	24.1,
25	15.2,	346.8,	519.0,	-86.1,	55.2,	26	15.2,	274.9,	507.2,	-92.2,	84.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-129.5,	133.6,
29	15.2,	351.1,	516.8,	-160.4,	152.9,	30	15.2,	412.2,	512.2,	-186.4,	167.6,
31	15.2,	460.9,	492.1,	-206.8,	177.2,	32	15.2,	495.5,	457.1,	-220.8,	181.4,
33	15.2,	515.1,	408.1,	-228.2,	180.2,	34	15.2,	519.0,	346.8,	-228.6,	173.4,
35	15.2,	507.2,	274.9,	-222.1,	161.3,	36	15.2,	479.9,	198.9,	-209.6,	144.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN881

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-274.7,	131.4,	2	15.2,	516.8,	351.1,	-331.4,	105.8,
3	15.2,	512.2,	412.2,	-378.0,	76.8,	4	15.2,	492.1,	460.9,	-413.1,	45.6,
5	15.2,	457.1,	495.5,	-435.6,	13.0,	6	15.2,	408.1,	515.1,	-444.9,	-20.0,
7	15.2,	346.8,	519.0,	-440.7,	-52.4,	8	15.2,	274.9,	507.2,	-423.1,	-83.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-384.2,	-135.1,
11	15.2,	351.1,	516.8,	-364.1,	-155.9,	12	15.2,	412.2,	512.2,	-333.0,	-171.9,
13	15.2,	460.9,	492.1,	-291.7,	-182.6,	14	15.2,	495.5,	457.1,	-241.5,	-187.9,
15	15.2,	515.1,	408.1,	-184.0,	-187.4,	16	15.2,	519.0,	346.8,	-121.0,	-181.2,
17	15.2,	507.2,	274.9,	-54.2,	-169.5,	18	15.2,	479.9,	198.9,	10.8,	-152.7,
19	15.2,	505.6,	279.2,	-4.5,	-131.4,	20	15.2,	516.8,	351.1,	-19.7,	-105.8,
21	15.2,	512.2,	412.2,	-34.2,	-76.8,	22	15.2,	492.1,	460.9,	-47.8,	-45.6,
23	15.2,	457.1,	495.5,	-59.9,	-13.0,	24	15.2,	408.1,	515.1,	-70.1,	20.0,
25	15.2,	346.8,	519.0,	-78.3,	52.4,	26	15.2,	274.9,	507.2,	-84.0,	83.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-121.4,	135.1,
29	15.2,	351.1,	516.8,	-152.6,	155.9,	30	15.2,	412.2,	512.2,	-179.3,	171.9,
31	15.2,	460.9,	492.1,	-200.5,	182.6,	32	15.2,	495.5,	457.1,	-215.6,	187.9,
33	15.2,	515.1,	408.1,	-224.1,	187.4,	34	15.2,	519.0,	346.8,	-225.9,	181.2,
35	15.2,	507.2,	274.9,	-220.7,	169.5,	36	15.2,	479.9,	198.9,	-209.7,	152.7,

SOURCE ID: LDN882

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-275.4,	135.3,	2	15.2,	516.8,	351.1,	-332.7,	109.5,
3	15.2,	512.2,	412.2,	-379.9,	80.3,	4	15.2,	492.1,	460.9,	-415.6,	48.6,
5	15.2,	457.1,	495.5,	-438.6,	15.6,	6	15.2,	408.1,	515.1,	-448.3,	-18.0,
7	15.2,	346.8,	519.0,	-444.4,	-51.0,	8	15.2,	274.9,	507.2,	-427.0,	-82.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-388.1,	-135.7,
11	15.2,	351.1,	516.8,	-367.9,	-157.1,	12	15.2,	412.2,	512.2,	-336.4,	-173.8,
13	15.2,	460.9,	492.1,	-294.7,	-185.1,	14	15.2,	495.5,	457.1,	-244.1,	-190.8,
15	15.2,	515.1,	408.1,	-186.1,	-190.8,	16	15.2,	519.0,	346.8,	-122.3,	-184.9,
17	15.2,	507.2,	274.9,	-54.9,	-173.4,	18	15.2,	479.9,	198.9,	10.8,	-156.6,
19	15.2,	505.6,	279.2,	-3.9,	-135.3,	20	15.2,	516.8,	351.1,	-18.4,	-109.5,
21	15.2,	512.2,	412.2,	-32.3,	-80.3,	22	15.2,	492.1,	460.9,	-45.3,	-48.6,
23	15.2,	457.1,	495.5,	-56.9,	-15.6,	24	15.2,	408.1,	515.1,	-66.8,	18.0,
25	15.2,	346.8,	519.0,	-74.6,	51.0,	26	15.2,	274.9,	507.2,	-80.2,	82.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-117.5,	135.7,
29	15.2,	351.1,	516.8,	-148.9,	157.1,	30	15.2,	412.2,	512.2,	-175.8,	173.8,
31	15.2,	460.9,	492.1,	-197.4,	185.1,	32	15.2,	495.5,	457.1,	-213.0,	190.8,
33	15.2,	515.1,	408.1,	-222.1,	190.8,	34	15.2,	519.0,	346.8,	-224.5,	184.9,
35	15.2,	507.2,	274.9,	-220.0,	173.4,	36	15.2,	479.9,	198.9,	-209.7,	156.7,

SOURCE ID: LDN883

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-276.1,	139.3,	2	15.2,	516.8,	351.1,	-334.1,	113.3,
3	15.2,	512.2,	412.2,	-381.9,	83.8,	4	15.2,	492.1,	460.9,	-418.2,	51.8,
5	15.2,	457.1,	495.5,	-441.7,	18.2,	6	15.2,	408.1,	515.1,	-451.8,	-16.0,
7	15.2,	346.8,	519.0,	-448.2,	-49.7,	8	15.2,	274.9,	507.2,	-431.0,	-81.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-392.1,	-136.5,
11	15.2,	351.1,	516.8,	-371.7,	-158.5,	12	15.2,	412.2,	512.2,	-339.9,	-175.8,
13	15.2,	460.9,	492.1,	-297.8,	-187.7,	14	15.2,	495.5,	457.1,	-246.7,	-194.0,
15	15.2,	515.1,	408.1,	-188.1,	-194.3,	16	15.2,	519.0,	346.8,	-123.7,	-188.7,
17	15.2,	507.2,	274.9,	-55.6,	-177.4,	18	15.2,	479.9,	198.9,	10.8,	-160.7,
19	15.2,	505.6,	279.2,	-3.2,	-139.3,	20	15.2,	516.8,	351.1,	-17.0,	-113.3,
21	15.2,	512.2,	412.2,	-30.3,	-83.8,	22	15.2,	492.1,	460.9,	-42.7,	-51.8,
23	15.2,	457.1,	495.5,	-53.8,	-18.2,	24	15.2,	408.1,	515.1,	-63.3,	16.0,
25	15.2,	346.8,	519.0,	-70.8,	49.7,	26	15.2,	274.9,	507.2,	-76.2,	81.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-113.5,	136.5,
29	15.2,	351.1,	516.8,	-145.1,	158.5,	30	15.2,	412.2,	512.2,	-172.3,	175.8,
31	15.2,	460.9,	492.1,	-194.3,	187.7,	32	15.2,	495.5,	457.1,	-210.4,	194.0,
33	15.2,	515.1,	408.1,	-220.1,	194.3,	34	15.2,	519.0,	346.8,	-223.1,	188.7,
35	15.2,	507.2,	274.9,	-219.3,	177.4,	36	15.2,	479.9,	198.9,	-209.7,	160.7,

SOURCE ID: LDN884

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-276.6,	143.2,	2	15.2,	516.8,	351.1,	-335.3,	117.0,
3	15.2,	512.2,	412.2,	-383.8,	87.3,	4	15.2,	492.1,	460.9,	-420.6,	54.9,
5	15.2,	457.1,	495.5,	-444.6,	20.8,	6	15.2,	408.1,	515.1,	-455.2,	-13.9,
7	15.2,	346.8,	519.0,	-451.9,	-48.2,	8	15.2,	274.9,	507.2,	-434.9,	-81.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-396.0,	-137.0,
11	15.2,	351.1,	516.8,	-375.4,	-159.8,	12	15.2,	412.2,	512.2,	-343.4,	-177.7,
13	15.2,	460.9,	492.1,	-300.9,	-190.2,	14	15.2,	495.5,	457.1,	-249.3,	-196.9,
15	15.2,	515.1,	408.1,	-190.2,	-197.6,	16	15.2,	519.0,	346.8,	-125.2,	-192.4,
17	15.2,	507.2,	274.9,	-56.4,	-181.3,	18	15.2,	479.9,	198.9,	10.6,	-164.6,
19	15.2,	505.6,	279.2,	-2.6,	-143.2,	20	15.2,	516.8,	351.1,	-15.8,	-117.0,
21	15.2,	512.2,	412.2,	-28.4,	-87.3,	22	15.2,	492.1,	460.9,	-40.3,	-54.9,
23	15.2,	457.1,	495.5,	-50.9,	-20.8,	24	15.2,	408.1,	515.1,	-59.9,	13.9,
25	15.2,	346.8,	519.0,	-67.1,	48.2,	26	15.2,	274.9,	507.2,	-72.3,	81.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-109.6,	137.0,
29	15.2,	351.1,	516.8,	-141.4,	159.8,	30	15.2,	412.2,	512.2,	-168.9,	177.7,
31	15.2,	460.9,	492.1,	-191.2,	190.2,	32	15.2,	495.5,	457.1,	-207.8,	196.9,
33	15.2,	515.1,	408.1,	-218.0,	197.6,	34	15.2,	519.0,	346.8,	-221.6,	192.4,
35	15.2,	507.2,	274.9,	-218.5,	181.3,	36	15.2,	479.9,	198.9,	-209.5,	164.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN885

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-277.4,	146.8,	2	15.2,	516.8,	351.1,	-336.7,	120.4,
3	15.2,	512.2,	412.2,	-385.7,	90.4,	4	15.2,	492.1,	460.9,	-423.1,	57.6,
5	15.2,	457.1,	495.5,	-447.5,	23.1,	6	15.2,	408.1,	515.1,	-458.4,	-12.2,
7	15.2,	346.8,	519.0,	-455.4,	-47.0,	8	15.2,	274.9,	507.2,	-438.5,	-80.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-399.6,	-137.8,
11	15.2,	351.1,	516.8,	-378.8,	-161.1,	12	15.2,	412.2,	512.2,	-346.5,	-179.6,
13	15.2,	460.9,	492.1,	-303.7,	-192.6,	14	15.2,	495.5,	457.1,	-251.6,	-199.8,
15	15.2,	515.1,	408.1,	-191.9,	-200.9,	16	15.2,	519.0,	346.8,	-126.3,	-195.9,
17	15.2,	507.2,	274.9,	-57.0,	-184.9,	18	15.2,	479.9,	198.9,	10.8,	-168.3,
19	15.2,	505.6,	279.2,	-1.8,	-146.8,	20	15.2,	516.8,	351.1,	-14.4,	-120.4,
21	15.2,	512.2,	412.2,	-26.5,	-90.4,	22	15.2,	492.1,	460.9,	-37.8,	-57.6,
23	15.2,	457.1,	495.5,	-48.0,	-23.1,	24	15.2,	408.1,	515.1,	-56.7,	12.2,
25	15.2,	346.8,	519.0,	-63.6,	47.0,	26	15.2,	274.9,	507.2,	-68.7,	80.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-106.0,	137.8,
29	15.2,	351.1,	516.8,	-138.0,	161.1,	30	15.2,	412.2,	512.2,	-165.7,	179.6,
31	15.2,	460.9,	492.1,	-188.5,	192.6,	32	15.2,	495.5,	457.1,	-205.5,	199.8,
33	15.2,	515.1,	408.1,	-216.2,	200.9,	34	15.2,	519.0,	346.8,	-220.5,	195.9,
35	15.2,	507.2,	274.9,	-218.0,	184.9,	36	15.2,	479.9,	198.9,	-209.7,	168.3,

SOURCE ID: LDN886

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-221.9,	-171.8,	2	15.2,	516.8,	351.1,	-226.7,	-183.7,
3	15.2,	512.2,	412.2,	-224.6,	-190.1,	4	15.2,	492.1,	460.9,	-215.7,	-190.6,
5	15.2,	457.1,	495.5,	-200.2,	-185.4,	6	15.2,	408.1,	515.1,	-178.7,	-174.5,
7	15.2,	346.8,	519.0,	-151.7,	-158.3,	8	15.2,	274.9,	507.2,	-120.1,	-137.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-81.0,	-82.3,
11	15.2,	351.1,	516.8,	-74.6,	-51.2,	12	15.2,	412.2,	512.2,	-66.1,	-18.5,
13	15.2,	460.9,	492.1,	-55.4,	14.7,	14	15.2,	495.5,	457.1,	-43.2,	47.5,
15	15.2,	515.1,	408.1,	-29.6,	78.9,	16	15.2,	519.0,	346.8,	-15.1,	107.8,
17	15.2,	507.2,	274.9,	-0.1,	133.5,	18	15.2,	479.9,	198.9,	11.5,	155.1,
19	15.2,	505.6,	279.2,	-57.3,	171.8,	20	15.2,	516.8,	351.1,	-124.4,	183.7,
21	15.2,	512.2,	412.2,	-187.6,	190.1,	22	15.2,	492.1,	460.9,	-245.2,	190.6,

23	15.2,	457.1,	495.5,	-295.3,	185.4,	24	15.2,	408.1,	515.1,	-336.4,	174.5,
25	15.2,	346.8,	519.0,	-367.3,	158.3,	26	15.2,	274.9,	507.2,	-387.1,	137.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-424.6,	82.3,
29	15.2,	351.1,	516.8,	-442.1,	51.2,	30	15.2,	412.2,	512.2,	-446.2,	18.5,
31	15.2,	460.9,	492.1,	-436.7,	-14.7,	32	15.2,	495.5,	457.1,	-413.9,	-47.5,
33	15.2,	515.1,	408.1,	-378.6,	-78.9,	34	15.2,	519.0,	346.8,	-331.7,	-107.8,
35	15.2,	507.2,	274.9,	-274.8,	-133.5,	36	15.2,	479.9,	198.9,	-210.4,	-155.1,

SOURCE ID: LDN887

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-278.2,	150.7,	2	15.2,	516.8,	351.1,	-338.1,	124.1,
3	15.2,	512.2,	412.2,	-387.8,	93.8,	4	15.2,	492.1,	460.9,	-425.7,	60.6,
5	15.2,	457.1,	495.5,	-450.7,	25.5,	6	15.2,	408.1,	515.1,	-461.9,	-10.3,
7	15.2,	346.8,	519.0,	-459.1,	-45.8,	8	15.2,	274.9,	507.2,	-442.4,	-79.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-403.5,	-138.6,
11	15.2,	351.1,	516.8,	-382.5,	-162.6,	12	15.2,	412.2,	512.2,	-349.9,	-181.7,
13	15.2,	460.9,	492.1,	-306.7,	-195.3,	14	15.2,	495.5,	457.1,	-254.1,	-202.9,
15	15.2,	515.1,	408.1,	-193.8,	-204.4,	16	15.2,	519.0,	346.8,	-127.6,	-199.6,
17	15.2,	507.2,	274.9,	-57.5,	-188.8,	18	15.2,	479.9,	198.9,	10.9,	-172.3,
19	15.2,	505.6,	279.2,	-1.1,	-150.7,	20	15.2,	516.8,	351.1,	-12.9,	-124.1,
21	15.2,	512.2,	412.2,	-24.4,	-93.8,	22	15.2,	492.1,	460.9,	-35.2,	-60.6,
23	15.2,	457.1,	495.5,	-44.9,	-25.5,	24	15.2,	408.1,	515.1,	-53.2,	10.3,
25	15.2,	346.8,	519.0,	-59.9,	45.8,	26	15.2,	274.9,	507.2,	-64.8,	79.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-102.1,	138.6,
29	15.2,	351.1,	516.8,	-134.3,	162.6,	30	15.2,	412.2,	512.2,	-162.3,	181.7,
31	15.2,	460.9,	492.1,	-185.5,	195.3,	32	15.2,	495.5,	457.1,	-203.0,	202.9,
33	15.2,	515.1,	408.1,	-214.4,	204.4,	34	15.2,	519.0,	346.8,	-219.2,	199.6,
35	15.2,	507.2,	274.9,	-217.4,	188.8,	36	15.2,	479.9,	198.9,	-209.8,	172.3,

SOURCE ID: LDN888

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-278.6,	154.8,	2	15.2,	516.8,	351.1,	-339.3,	128.0,
3	15.2,	512.2,	412.2,	-389.6,	97.4,	4	15.2,	492.1,	460.9,	-428.1,	63.9,
5	15.2,	457.1,	495.5,	-453.6,	28.3,	6	15.2,	408.1,	515.1,	-465.3,	-8.0,
7	15.2,	346.8,	519.0,	-462.9,	-44.2,	8	15.2,	274.9,	507.2,	-446.4,	-79.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-407.6,	-139.0,
11	15.2,	351.1,	516.8,	-386.4,	-163.8,	12	15.2,	412.2,	512.2,	-353.6,	-183.5,
13	15.2,	460.9,	492.1,	-309.9,	-197.7,	14	15.2,	495.5,	457.1,	-256.9,	-205.9,
15	15.2,	515.1,	408.1,	-196.0,	-207.8,	16	15.2,	519.0,	346.8,	-129.2,	-203.4,
17	15.2,	507.2,	274.9,	-58.5,	-192.8,	18	15.2,	479.9,	198.9,	10.6,	-176.4,
19	15.2,	505.6,	279.2,	-0.6,	-154.8,	20	15.2,	516.8,	351.1,	-11.8,	-128.0,
21	15.2,	512.2,	412.2,	-22.6,	-97.4,	22	15.2,	492.1,	460.9,	-32.8,	-63.9,
23	15.2,	457.1,	495.5,	-41.9,	-28.3,	24	15.2,	408.1,	515.1,	-49.8,	8.0,
25	15.2,	346.8,	519.0,	-56.1,	44.2,	26	15.2,	274.9,	507.2,	-60.8,	79.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-98.0,	139.0,
29	15.2,	351.1,	516.8,	-130.4,	163.8,	30	15.2,	412.2,	512.2,	-158.7,	183.5,
31	15.2,	460.9,	492.1,	-182.2,	197.7,	32	15.2,	495.5,	457.1,	-200.2,	205.9,
33	15.2,	515.1,	408.1,	-212.1,	207.8,	34	15.2,	519.0,	346.8,	-217.6,	203.4,
35	15.2,	507.2,	274.9,	-216.4,	192.8,	36	15.2,	479.9,	198.9,	-209.5,	176.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN889

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-223.4,	-163.5,	2	15.2,	516.8,	351.1,	-229.6,	-175.8,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.2,	412.2,	-228.9,	-182.7,	4	15.2,	492.1,	460.9,	-221.2,	-184.1,
5	15.2,	457.1,	495.5,	-206.7,	-179.9,	6	15.2,	408.1,	515.1,	-186.0,	-170.3,
7	15.2,	346.8,	519.0,	-159.7,	-155.4,	8	15.2,	274.9,	507.2,	-128.5,	-135.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-89.3,	-83.8,
11	15.2,	351.1,	516.8,	-82.6,	-54.1,	12	15.2,	412.2,	512.2,	-73.4,	-22.8,
13	15.2,	460.9,	492.1,	-61.9,	9.3,	14	15.2,	495.5,	457.1,	-48.6,	41.0,
15	15.2,	515.1,	408.1,	-33.8,	71.5,	16	15.2,	519.0,	346.8,	-18.0,	99.8,
17	15.2,	507.2,	274.9,	-1.6,	125.1,	18	15.2,	479.9,	198.9,	11.5,	146.6,
19	15.2,	505.6,	279.2,	-55.8,	163.5,	20	15.2,	516.8,	351.1,	-121.4,	175.8,
21	15.2,	512.2,	412.2,	-183.4,	182.7,	22	15.2,	492.1,	460.9,	-239.7,	184.1,
23	15.2,	457.1,	495.5,	-288.8,	179.9,	24	15.2,	408.1,	515.1,	-329.1,	170.3,
25	15.2,	346.8,	519.0,	-359.4,	155.4,	26	15.2,	274.9,	507.2,	-378.7,	135.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-416.3,	83.8,
29	15.2,	351.1,	516.8,	-434.2,	54.1,	30	15.2,	412.2,	512.2,	-438.8,	22.8,
31	15.2,	460.9,	492.1,	-430.2,	-9.3,	32	15.2,	495.5,	457.1,	-408.5,	-41.0,
33	15.2,	515.1,	408.1,	-374.3,	-71.5,	34	15.2,	519.0,	346.8,	-328.8,	-99.8,
35	15.2,	507.2,	274.9,	-273.3,	-125.1,	36	15.2,	479.9,	198.9,	-210.4,	-146.6,

SOURCE ID: LDN890

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-224.0,	-159.6,	2	15.2,	516.8,	351.1,	-230.9,	-172.1,
3	15.2,	512.2,	412.2,	-230.8,	-179.3,	4	15.2,	492.1,	460.9,	-223.6,	-181.1,
5	15.2,	457.1,	495.5,	-209.7,	-177.4,	6	15.2,	408.1,	515.1,	-189.4,	-168.2,
7	15.2,	346.8,	519.0,	-163.3,	-154.0,	8	15.2,	274.9,	507.2,	-132.3,	-135.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-93.2,	-84.4,
11	15.2,	351.1,	516.8,	-86.3,	-55.4,	12	15.2,	412.2,	512.2,	-76.8,	-24.7,
13	15.2,	460.9,	492.1,	-65.0,	6.8,	14	15.2,	495.5,	457.1,	-51.2,	38.0,
15	15.2,	515.1,	408.1,	-35.8,	68.1,	16	15.2,	519.0,	346.8,	-19.4,	96.2,
17	15.2,	507.2,	274.9,	-2.3,	121.3,	18	15.2,	479.9,	198.9,	11.4,	142.7,
19	15.2,	505.6,	279.2,	-55.2,	159.6,	20	15.2,	516.8,	351.1,	-120.2,	172.1,
21	15.2,	512.2,	412.2,	-181.5,	179.3,	22	15.2,	492.1,	460.9,	-237.2,	181.1,
23	15.2,	457.1,	495.5,	-285.8,	177.4,	24	15.2,	408.1,	515.1,	-325.7,	168.2,
25	15.2,	346.8,	519.0,	-355.7,	154.0,	26	15.2,	274.9,	507.2,	-374.9,	135.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-412.4,	84.4,
29	15.2,	351.1,	516.8,	-430.4,	55.4,	30	15.2,	412.2,	512.2,	-435.4,	24.7,
31	15.2,	460.9,	492.1,	-427.1,	-6.8,	32	15.2,	495.5,	457.1,	-405.9,	-38.0,
33	15.2,	515.1,	408.1,	-372.3,	-68.1,	34	15.2,	519.0,	346.8,	-327.4,	-96.2,
35	15.2,	507.2,	274.9,	-272.6,	-121.3,	36	15.2,	479.9,	198.9,	-210.3,	-142.7,

SOURCE ID: LDN891

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-252.1,	-0.7,	2	15.2,	516.8,	351.1,	-286.1,	-20.4,
3	15.2,	512.2,	412.2,	-311.5,	-39.5,	4	15.2,	492.1,	460.9,	-327.4,	-57.5,
5	15.2,	457.1,	495.5,	-333.4,	-73.7,	6	15.2,	408.1,	515.1,	-329.2,	-87.6,
7	15.2,	346.8,	519.0,	-315.0,	-98.9,	8	15.2,	274.9,	507.2,	-291.2,	-107.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-252.1,	-112.5,
11	15.2,	351.1,	516.8,	-238.0,	-110.6,	12	15.2,	412.2,	512.2,	-216.6,	-105.4,
13	15.2,	460.9,	492.1,	-188.6,	-97.0,	14	15.2,	495.5,	457.1,	-154.9,	-85.6,
15	15.2,	515.1,	408.1,	-116.5,	-71.6,	16	15.2,	519.0,	346.8,	-74.5,	-55.5,
17	15.2,	507.2,	274.9,	-30.3,	-37.6,	18	15.2,	479.9,	198.9,	11.5,	-18.7,
19	15.2,	505.6,	279.2,	-27.2,	0.7,	20	15.2,	516.8,	351.1,	-64.9,	20.4,
21	15.2,	512.2,	412.2,	-100.7,	39.5,	22	15.2,	492.1,	460.9,	-133.5,	57.5,
23	15.2,	457.1,	495.5,	-162.2,	73.7,	24	15.2,	408.1,	515.1,	-185.9,	87.6,
25	15.2,	346.8,	519.0,	-204.0,	98.9,	26	15.2,	274.9,	507.2,	-215.9,	107.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-253.5,	112.5,
29	15.2,	351.1,	516.8,	-278.8,	110.6,	30	15.2,	412.2,	512.2,	-295.7,	105.4,
31	15.2,	460.9,	492.1,	-303.6,	97.0,	32	15.2,	495.5,	457.1,	-302.2,	85.6,
33	15.2,	515.1,	408.1,	-291.7,	71.6,	34	15.2,	519.0,	346.8,	-272.3,	55.5,
35	15.2,	507.2,	274.9,	-244.6,	37.6,	36	15.2,	479.9,	198.9,	-210.4,	18.7,

SOURCE ID: LDN892

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-245.2,	-38.4,	2	15.2,	516.8,	351.1,	-272.8,	-56.4,

3	15.2,	512.2,	412.2,	-292.1,	-72.7,	4	15.2,	492.1,	460.9,	-302.5,	-86.7,
5	15.2,	457.1,	495.5,	-303.8,	-98.1,	6	15.2,	408.1,	515.1,	-295.8,	-106.6,
7	15.2,	346.8,	519.0,	-278.8,	-111.8,	8	15.2,	274.9,	507.2,	-253.4,	-113.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-214.4,	-105.5,
11	15.2,	351.1,	516.8,	-202.0,	-97.2,	12	15.2,	412.2,	512.2,	-183.5,	-86.0,
13	15.2,	460.9,	492.1,	-159.4,	-72.1,	14	15.2,	495.5,	457.1,	-130.4,	-56.0,
15	15.2,	515.1,	408.1,	-97.5,	-38.3,	16	15.2,	519.0,	346.8,	-61.6,	-19.3,
17	15.2,	507.2,	274.9,	-23.9,	0.2,	18	15.2,	479.9,	198.9,	11.2,	19.7,
19	15.2,	505.6,	279.2,	-34.1,	38.4,	20	15.2,	516.8,	351.1,	-78.3,	56.4,
21	15.2,	512.2,	412.2,	-120.1,	72.7,	22	15.2,	492.1,	460.9,	-158.3,	86.7,
23	15.2,	457.1,	495.5,	-191.7,	98.1,	24	15.2,	408.1,	515.1,	-219.3,	106.6,
25	15.2,	346.8,	519.0,	-240.2,	111.8,	26	15.2,	274.9,	507.2,	-253.8,	113.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-291.2,	105.5,
29	15.2,	351.1,	516.8,	-314.8,	97.2,	30	15.2,	412.2,	512.2,	-328.8,	86.0,
31	15.2,	460.9,	492.1,	-332.8,	72.1,	32	15.2,	495.5,	457.1,	-326.7,	56.0,
33	15.2,	515.1,	408.1,	-310.7,	38.3,	34	15.2,	519.0,	346.8,	-285.2,	19.3,
35	15.2,	507.2,	274.9,	-251.0,	-0.2,	36	15.2,	479.9,	198.9,	-210.1,	-19.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN893

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-216.2,	-202.0,	2	15.2,	516.8,	351.1,	-215.9,	-212.4,
3	15.2,	512.2,	412.2,	-209.0,	-216.4,	4	15.2,	492.1,	460.9,	-195.7,	-213.9,
5	15.2,	457.1,	495.5,	-176.5,	-204.8,	6	15.2,	408.1,	515.1,	-151.9,	-189.5,
7	15.2,	346.8,	519.0,	-122.7,	-168.5,	8	15.2,	274.9,	507.2,	-89.8,	-142.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-50.8,	-76.6,
11	15.2,	351.1,	516.8,	-46.0,	-40.3,	12	15.2,	412.2,	512.2,	-39.7,	-2.8,
13	15.2,	460.9,	492.1,	-32.2,	34.7,	14	15.2,	495.5,	457.1,	-23.8,	71.3,
15	15.2,	515.1,	408.1,	-14.6,	105.6,	16	15.2,	519.0,	346.8,	-4.9,	136.8,
17	15.2,	507.2,	274.9,	4.8,	163.8,	18	15.2,	479.9,	198.9,	11.1,	185.8,
19	15.2,	505.6,	279.2,	-63.0,	202.0,	20	15.2,	516.8,	351.1,	-135.2,	212.4,
21	15.2,	512.2,	412.2,	-203.3,	216.4,	22	15.2,	492.1,	460.9,	-265.2,	213.9,
23	15.2,	457.1,	495.5,	-319.0,	204.8,	24	15.2,	408.1,	515.1,	-363.2,	189.5,
25	15.2,	346.8,	519.0,	-396.3,	168.5,	26	15.2,	274.9,	507.2,	-417.4,	142.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-454.8,	76.6,
29	15.2,	351.1,	516.8,	-470.8,	40.3,	30	15.2,	412.2,	512.2,	-472.6,	2.8,
31	15.2,	460.9,	492.1,	-459.9,	-34.7,	32	15.2,	495.5,	457.1,	-433.3,	-71.3,
33	15.2,	515.1,	408.1,	-393.6,	-105.6,	34	15.2,	519.0,	346.8,	-341.9,	-136.8,
35	15.2,	507.2,	274.9,	-279.8,	-163.8,	36	15.2,	479.9,	198.9,	-210.0,	-185.8,

SOURCE ID: LDN894

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-280.6,	162.7,	2	15.2,	516.8,	351.1,	-342.6,	135.5,
3	15.2,	512.2,	412.2,	-394.2,	104.2,	4	15.2,	492.1,	460.9,	-433.8,	69.7,
5	15.2,	457.1,	495.5,	-460.2,	33.1,	6	15.2,	408.1,	515.1,	-472.7,	-4.5,
7	15.2,	346.8,	519.0,	-470.8,	-41.9,	8	15.2,	274.9,	507.2,	-454.6,	-78.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-415.5,	-141.0,
11	15.2,	351.1,	516.8,	-393.9,	-167.1,	12	15.2,	412.2,	512.2,	-360.3,	-188.1,
13	15.2,	460.9,	492.1,	-315.8,	-203.4,	14	15.2,	495.5,	457.1,	-261.7,	-212.5,
15	15.2,	515.1,	408.1,	-199.6,	-215.2,	16	15.2,	519.0,	346.8,	-131.5,	-211.3,
17	15.2,	507.2,	274.9,	-59.3,	-201.0,	18	15.2,	479.9,	198.9,	11.2,	-184.5,
19	15.2,	505.6,	279.2,	1.4,	-162.7,	20	15.2,	516.8,	351.1,	-8.4,	-135.5,
21	15.2,	512.2,	412.2,	-18.0,	-104.2,	22	15.2,	492.1,	460.9,	-27.0,	-69.7,
23	15.2,	457.1,	495.5,	-35.3,	-33.1,	24	15.2,	408.1,	515.1,	-42.4,	4.5,
25	15.2,	346.8,	519.0,	-48.2,	41.9,	26	15.2,	274.9,	507.2,	-52.6,	78.1,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-90.1,	141.0,
29	15.2,	351.1,	516.8,	-122.9,	167.1,	30	15.2,	412.2,	512.2,	-151.9,	188.1,
31	15.2,	460.9,	492.1,	-176.3,	203.4,	32	15.2,	495.5,	457.1,	-195.4,	212.5,
33	15.2,	515.1,	408.1,	-208.5,	215.2,	34	15.2,	519.0,	346.8,	-215.3,	211.3,
35	15.2,	507.2,	274.9,	-215.6,	201.0,	36	15.2,	479.9,	198.9,	-210.1,	184.5,

SOURCE ID: LDN895

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	3.6,	-155.3,	2	15.2,	516.8,	351.1,	-7.5,	-128.3,
3	15.2,	512.2,	412.2,	-18.3,	-97.4,	4	15.2,	492.1,	460.9,	-28.7,	-63.5,
5	15.2,	457.1,	495.5,	-38.1,	-27.7,	6	15.2,	408.1,	515.1,	-46.4,	8.9,
7	15.2,	346.8,	519.0,	-53.2,	45.3,	8	15.2,	274.9,	507.2,	-58.5,	80.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-97.5,	143.2,
11	15.2,	351.1,	516.8,	-130.1,	168.1,	12	15.2,	412.2,	512.2,	-158.7,	187.8,
13	15.2,	460.9,	492.1,	-182.6,	201.8,	14	15.2,	495.5,	457.1,	-200.8,	209.7,
15	15.2,	515.1,	408.1,	-213.0,	211.2,	16	15.2,	519.0,	346.8,	-218.7,	206.3,
17	15.2,	507.2,	274.9,	-217.7,	195.1,	18	15.2,	479.9,	198.9,	-213.5,	178.0,
19	15.2,	505.6,	279.2,	-282.9,	155.3,	20	15.2,	516.8,	351.1,	-343.6,	128.3,
21	15.2,	512.2,	412.2,	-393.9,	97.4,	22	15.2,	492.1,	460.9,	-432.2,	63.5,
23	15.2,	457.1,	495.5,	-457.4,	27.7,	24	15.2,	408.1,	515.1,	-468.7,	-8.9,
25	15.2,	346.8,	519.0,	-465.8,	-45.3,	26	15.2,	274.9,	507.2,	-448.7,	-80.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-408.1,	-143.2,
29	15.2,	351.1,	516.8,	-386.7,	-168.1,	30	15.2,	412.2,	512.2,	-353.5,	-187.8,
31	15.2,	460.9,	492.1,	-309.6,	-201.8,	32	15.2,	495.5,	457.1,	-256.3,	-209.7,
33	15.2,	515.1,	408.1,	-195.2,	-211.2,	34	15.2,	519.0,	346.8,	-128.1,	-206.3,
35	15.2,	507.2,	274.9,	-57.2,	-195.1,	36	15.2,	479.9,	198.9,	14.6,	-178.0,

SOURCE ID: LDN896

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-2.9,	-116.2,	2	15.2,	516.8,	351.1,	-20.7,	-90.9,
3	15.2,	512.2,	412.2,	-37.8,	-62.9,	4	15.2,	492.1,	460.9,	-53.8,	-32.9,
5	15.2,	457.1,	495.5,	-68.2,	-2.0,	6	15.2,	408.1,	515.1,	-80.5,	29.0,
7	15.2,	346.8,	519.0,	-90.3,	59.2,	8	15.2,	274.9,	507.2,	-97.4,	87.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-136.6,	136.7,
11	15.2,	351.1,	516.8,	-167.5,	154.9,	12	15.2,	412.2,	512.2,	-193.2,	168.3,
13	15.2,	460.9,	492.1,	-213.1,	176.6,	14	15.2,	495.5,	457.1,	-226.6,	179.6,
15	15.2,	515.1,	408.1,	-233.1,	177.1,	16	15.2,	519.0,	346.8,	-232.6,	169.2,
17	15.2,	507.2,	274.9,	-225.0,	156.2,	18	15.2,	479.9,	198.9,	-213.9,	138.4,
19	15.2,	505.6,	279.2,	-276.4,	116.2,	20	15.2,	516.8,	351.1,	-330.4,	90.9,
21	15.2,	512.2,	412.2,	-374.4,	62.9,	22	15.2,	492.1,	460.9,	-407.1,	32.9,
23	15.2,	457.1,	495.5,	-427.3,	2.0,	24	15.2,	408.1,	515.1,	-434.6,	-29.0,
25	15.2,	346.8,	519.0,	-428.7,	-59.2,	26	15.2,	274.9,	507.2,	-409.8,	-87.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-369.0,	-136.7,
29	15.2,	351.1,	516.8,	-349.3,	-154.9,	30	15.2,	412.2,	512.2,	-319.0,	-168.3,
31	15.2,	460.9,	492.1,	-279.0,	-176.6,	32	15.2,	495.5,	457.1,	-230.5,	-179.6,
33	15.2,	515.1,	408.1,	-175.1,	-177.1,	34	15.2,	519.0,	346.8,	-114.2,	-169.2,
35	15.2,	507.2,	274.9,	-50.0,	-156.2,	36	15.2,	479.9,	198.9,	15.0,	-138.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN897

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-3.4,	-112.3,	2	15.2,	516.8,	351.1,	-21.9,	-87.2,
3	15.2,	512.2,	412.2,	-39.7,	-59.4,	4	15.2,	492.1,	460.9,	-56.2,	-29.9,
5	15.2,	457.1,	495.5,	-71.1,	0.6,	6	15.2,	408.1,	515.1,	-83.8,	31.1,

7	15.2,	346.8,	519.0,	-94.0,	60.6,	8	15.2,	274.9,	507.2,	-101.3,	88.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-140.5,	136.2,
11	15.2,	351.1,	516.8,	-171.2,	153.6,	12	15.2,	412.2,	512.2,	-196.7,	166.4,
13	15.2,	460.9,	492.1,	-216.2,	174.2,	14	15.2,	495.5,	457.1,	-229.2,	176.6,
15	15.2,	515.1,	408.1,	-235.2,	173.7,	16	15.2,	519.0,	346.8,	-234.0,	165.5,
17	15.2,	507.2,	274.9,	-225.8,	152.3,	18	15.2,	479.9,	198.9,	-214.0,	134.5,
19	15.2,	505.6,	279.2,	-275.8,	112.3,	20	15.2,	516.8,	351.1,	-329.2,	87.2,
21	15.2,	512.2,	412.2,	-372.6,	59.4,	22	15.2,	492.1,	460.9,	-404.6,	29.9,
23	15.2,	457.1,	495.5,	-424.4,	-0.6,	24	15.2,	408.1,	515.1,	-431.3,	-31.1,
25	15.2,	346.8,	519.0,	-425.0,	-60.6,	26	15.2,	274.9,	507.2,	-405.9,	-88.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-365.1,	-136.2,
29	15.2,	351.1,	516.8,	-345.6,	-153.6,	30	15.2,	412.2,	512.2,	-315.6,	-166.4,
31	15.2,	460.9,	492.1,	-275.9,	-174.2,	32	15.2,	495.5,	457.1,	-227.9,	-176.6,
33	15.2,	515.1,	408.1,	-173.0,	-173.7,	34	15.2,	519.0,	346.8,	-112.8,	-165.5,
35	15.2,	507.2,	274.9,	-49.2,	-152.3,	36	15.2,	479.9,	198.9,	15.1,	-134.5,

SOURCE ID: LDN898

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-4.2,	-108.7,	2	15.2,	516.8,	351.1,	-23.3,	-83.8,
3	15.2,	512.2,	412.2,	-41.6,	-56.3,	4	15.2,	492.1,	460.9,	-58.7,	-27.1,
5	15.2,	457.1,	495.5,	-74.0,	2.9,	6	15.2,	408.1,	515.1,	-87.1,	32.8,
7	15.2,	346.8,	519.0,	-97.5,	61.8,	8	15.2,	274.9,	507.2,	-104.9,	88.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-144.1,	135.4,
11	15.2,	351.1,	516.8,	-174.6,	152.3,	12	15.2,	412.2,	512.2,	-199.8,	164.5,
13	15.2,	460.9,	492.1,	-219.0,	171.7,	14	15.2,	495.5,	457.1,	-231.5,	173.7,
15	15.2,	515.1,	408.1,	-236.9,	170.5,	16	15.2,	519.0,	346.8,	-235.2,	162.0,
17	15.2,	507.2,	274.9,	-226.3,	148.7,	18	15.2,	479.9,	198.9,	-213.9,	130.8,
19	15.2,	505.6,	279.2,	-275.0,	108.7,	20	15.2,	516.8,	351.1,	-327.8,	83.8,
21	15.2,	512.2,	412.2,	-370.6,	56.3,	22	15.2,	492.1,	460.9,	-402.2,	27.1,
23	15.2,	457.1,	495.5,	-421.5,	-2.9,	24	15.2,	408.1,	515.1,	-428.0,	-32.8,
25	15.2,	346.8,	519.0,	-421.5,	-61.8,	26	15.2,	274.9,	507.2,	-402.2,	-88.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-361.5,	-135.4,
29	15.2,	351.1,	516.8,	-342.2,	-152.3,	30	15.2,	412.2,	512.2,	-312.4,	-164.5,
31	15.2,	460.9,	492.1,	-273.2,	-171.7,	32	15.2,	495.5,	457.1,	-225.6,	-173.7,
33	15.2,	515.1,	408.1,	-171.2,	-170.5,	34	15.2,	519.0,	346.8,	-111.6,	-162.0,
35	15.2,	507.2,	274.9,	-48.6,	-148.7,	36	15.2,	479.9,	198.9,	15.0,	-130.8,

SOURCE ID: LDN899

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-4.8,	-105.3,	2	15.2,	516.8,	351.1,	-24.4,	-80.6,
3	15.2,	512.2,	412.2,	-43.3,	-53.3,	4	15.2,	492.1,	460.9,	-60.9,	-24.5,
5	15.2,	457.1,	495.5,	-76.6,	5.1,	6	15.2,	408.1,	515.1,	-90.0,	34.5,
7	15.2,	346.8,	519.0,	-100.7,	62.9,	8	15.2,	274.9,	507.2,	-108.3,	89.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-147.5,	134.8,
11	15.2,	351.1,	516.8,	-177.8,	151.1,	12	15.2,	412.2,	512.2,	-202.8,	162.8,
13	15.2,	460.9,	492.1,	-221.6,	169.5,	14	15.2,	495.5,	457.1,	-233.7,	171.1,
15	15.2,	515.1,	408.1,	-238.6,	167.5,	16	15.2,	519.0,	346.8,	-236.3,	158.8,
17	15.2,	507.2,	274.9,	-226.9,	145.3,	18	15.2,	479.9,	198.9,	-213.9,	127.3,
19	15.2,	505.6,	279.2,	-274.4,	105.3,	20	15.2,	516.8,	351.1,	-326.6,	80.6,
21	15.2,	512.2,	412.2,	-368.9,	53.3,	22	15.2,	492.1,	460.9,	-400.0,	24.5,
23	15.2,	457.1,	495.5,	-418.9,	-5.1,	24	15.2,	408.1,	515.1,	-425.1,	-34.5,
25	15.2,	346.8,	519.0,	-418.3,	-62.9,	26	15.2,	274.9,	507.2,	-398.9,	-89.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-358.2,	-134.8,
29	15.2,	351.1,	516.8,	-338.9,	-151.1,	30	15.2,	412.2,	512.2,	-309.5,	-162.8,
31	15.2,	460.9,	492.1,	-270.6,	-169.5,	32	15.2,	495.5,	457.1,	-223.4,	-171.1,
33	15.2,	515.1,	408.1,	-169.5,	-167.5,	34	15.2,	519.0,	346.8,	-110.5,	-158.8,
35	15.2,	507.2,	274.9,	-48.0,	-145.3,	36	15.2,	479.9,	198.9,	15.0,	-127.3,

SOURCE ID: LDN900

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-5.2,	-101.3,	2	15.2,	516.8,	351.1,	-25.6,	-76.6,
3	15.2,	512.2,	412.2,	-45.1,	-49.7,	4	15.2,	492.1,	460.9,	-63.3,	-21.2,
5	15.2,	457.1,	495.5,	-79.6,	7.9,	6	15.2,	408.1,	515.1,	-93.4,	36.8,

7	15.2,	346.8,	519.0,	-104.4,	64.6,	8	15.2,	274.9,	507.2,	-112.3,	90.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-151.5,	134.4,
11	15.2,	351.1,	516.8,	-181.7,	149.9,	12	15.2,	412.2,	512.2,	-206.4,	161.0,
13	15.2,	460.9,	492.1,	-224.9,	167.1,	14	15.2,	495.5,	457.1,	-236.5,	168.2,
15	15.2,	515.1,	408.1,	-240.9,	164.1,	16	15.2,	519.0,	346.8,	-238.0,	155.1,
17	15.2,	507.2,	274.9,	-227.8,	141.3,	18	15.2,	479.9,	198.9,	-214.2,	123.3,
19	15.2,	505.6,	279.2,	-274.0,	101.3,	20	15.2,	516.8,	351.1,	-325.5,	76.6,
21	15.2,	512.2,	412.2,	-367.1,	49.7,	22	15.2,	492.1,	460.9,	-397.5,	21.2,
23	15.2,	457.1,	495.5,	-415.9,	-7.9,	24	15.2,	408.1,	515.1,	-421.7,	-36.8,
25	15.2,	346.8,	519.0,	-414.6,	-64.6,	26	15.2,	274.9,	507.2,	-394.9,	-90.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-354.1,	-134.4,
29	15.2,	351.1,	516.8,	-335.0,	-149.9,	30	15.2,	412.2,	512.2,	-305.8,	-161.0,
31	15.2,	460.9,	492.1,	-267.3,	-167.1,	32	15.2,	495.5,	457.1,	-220.6,	-168.2,
33	15.2,	515.1,	408.1,	-167.3,	-164.1,	34	15.2,	519.0,	346.8,	-108.8,	-155.1,
35	15.2,	507.2,	274.9,	-47.1,	-141.3,	36	15.2,	479.9,	198.9,	15.2,	-123.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN901

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-7.0,	-93.4,	2	15.2,	516.8,	351.1,	-28.7,	-69.2,
3	15.2,	512.2,	412.2,	-49.5,	-42.8,	4	15.2,	492.1,	460.9,	-68.8,	-15.2,
5	15.2,	457.1,	495.5,	-86.0,	12.9,	6	15.2,	408.1,	515.1,	-100.6,	40.6,
7	15.2,	346.8,	519.0,	-112.1,	67.0,	8	15.2,	274.9,	507.2,	-120.3,	91.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-159.4,	132.6,
11	15.2,	351.1,	516.8,	-189.2,	146.9,	12	15.2,	412.2,	512.2,	-213.3,	156.6,
13	15.2,	460.9,	492.1,	-230.9,	161.7,	14	15.2,	495.5,	457.1,	-241.4,	161.8,
15	15.2,	515.1,	408.1,	-244.6,	156.9,	16	15.2,	519.0,	346.8,	-240.4,	147.4,
17	15.2,	507.2,	274.9,	-228.9,	133.3,	18	15.2,	479.9,	198.9,	-213.8,	115.2,
19	15.2,	505.6,	279.2,	-272.2,	93.4,	20	15.2,	516.8,	351.1,	-322.4,	69.2,
21	15.2,	512.2,	412.2,	-362.8,	42.8,	22	15.2,	492.1,	460.9,	-392.1,	15.2,
23	15.2,	457.1,	495.5,	-409.5,	-12.9,	24	15.2,	408.1,	515.1,	-414.5,	-40.6,
25	15.2,	346.8,	519.0,	-406.9,	-67.0,	26	15.2,	274.9,	507.2,	-386.9,	-91.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-346.2,	-132.6,
29	15.2,	351.1,	516.8,	-327.6,	-146.9,	30	15.2,	412.2,	512.2,	-299.0,	-156.6,
31	15.2,	460.9,	492.1,	-261.3,	-161.7,	32	15.2,	495.5,	457.1,	-215.7,	-161.8,
33	15.2,	515.1,	408.1,	-163.5,	-156.9,	34	15.2,	519.0,	346.8,	-106.4,	-147.4,
35	15.2,	507.2,	274.9,	-46.0,	-133.3,	36	15.2,	479.9,	198.9,	14.9,	-115.2,

SOURCE ID: LDN902

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-7.6,	-89.5,	2	15.2,	516.8,	351.1,	-29.9,	-65.4,
3	15.2,	512.2,	412.2,	-51.4,	-39.4,	4	15.2,	492.1,	460.9,	-71.2,	-12.2,
5	15.2,	457.1,	495.5,	-89.0,	15.5,	6	15.2,	408.1,	515.1,	-104.0,	42.6,
7	15.2,	346.8,	519.0,	-115.8,	68.4,	8	15.2,	274.9,	507.2,	-124.1,	92.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-163.3,	132.0,
11	15.2,	351.1,	516.8,	-193.0,	145.6,	12	15.2,	412.2,	512.2,	-216.7,	154.7,
13	15.2,	460.9,	492.1,	-233.9,	159.2,	14	15.2,	495.5,	457.1,	-244.0,	158.8,
15	15.2,	515.1,	408.1,	-246.7,	153.6,	16	15.2,	519.0,	346.8,	-241.8,	143.7,
17	15.2,	507.2,	274.9,	-229.7,	129.4,	18	15.2,	479.9,	198.9,	-213.9,	111.2,
19	15.2,	505.6,	279.2,	-271.6,	89.5,	20	15.2,	516.8,	351.1,	-321.1,	65.4,
21	15.2,	512.2,	412.2,	-360.9,	39.4,	22	15.2,	492.1,	460.9,	-389.6,	12.2,
23	15.2,	457.1,	495.5,	-406.5,	-15.5,	24	15.2,	408.1,	515.1,	-411.1,	-42.6,
25	15.2,	346.8,	519.0,	-403.2,	-68.4,	26	15.2,	274.9,	507.2,	-383.0,	-92.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-342.3,	-132.0,
29	15.2,	351.1,	516.8,	-323.8,	-145.6,	30	15.2,	412.2,	512.2,	-295.5,	-154.7,

31	15.2,	460.9,	492.1,	-258.2,	-159.2,	32	15.2,	495.5,	457.1,	-213.1,	-158.8,
33	15.2,	515.1,	408.1,	-161.5,	-153.6,	34	15.2,	519.0,	346.8,	-105.0,	-143.7,
35	15.2,	507.2,	274.9,	-45.2,	-129.4,	36	15.2,	479.9,	198.9,	15.0,	-111.2,

SOURCE ID: LDN903

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-8.3,	-85.5,	2	15.2,	516.8,	351.1,	-31.3,	-61.6,
3	15.2,	512.2,	412.2,	-53.4,	-35.9,	4	15.2,	492.1,	460.9,	-73.9,	-9.1,
5	15.2,	457.1,	495.5,	-92.1,	18.1,	6	15.2,	408.1,	515.1,	-107.5,	44.6,
7	15.2,	346.8,	519.0,	-119.6,	69.8,	8	15.2,	274.9,	507.2,	-128.2,	92.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-167.3,	131.3,
11	15.2,	351.1,	516.8,	-196.8,	144.2,	12	15.2,	412.2,	512.2,	-220.2,	152.7,
13	15.2,	460.9,	492.1,	-237.0,	156.6,	14	15.2,	495.5,	457.1,	-246.6,	155.7,
15	15.2,	515.1,	408.1,	-248.7,	150.1,	16	15.2,	519.0,	346.8,	-243.2,	139.9,
17	15.2,	507.2,	274.9,	-230.4,	125.4,	18	15.2,	479.9,	198.9,	-213.9,	107.2,
19	15.2,	505.6,	279.2,	-270.9,	85.5,	20	15.2,	516.8,	351.1,	-319.7,	61.6,
21	15.2,	512.2,	412.2,	-358.8,	35.9,	22	15.2,	492.1,	460.9,	-387.0,	9.1,
23	15.2,	457.1,	495.5,	-403.4,	-18.1,	24	15.2,	408.1,	515.1,	-407.6,	-44.6,
25	15.2,	346.8,	519.0,	-399.4,	-69.8,	26	15.2,	274.9,	507.2,	-379.0,	-92.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-338.3,	-131.3,
29	15.2,	351.1,	516.8,	-320.0,	-144.2,	30	15.2,	412.2,	512.2,	-292.0,	-152.7,
31	15.2,	460.9,	492.1,	-255.1,	-156.6,	32	15.2,	495.5,	457.1,	-210.5,	-155.7,
33	15.2,	515.1,	408.1,	-159.5,	-150.1,	34	15.2,	519.0,	346.8,	-103.6,	-139.9,
35	15.2,	507.2,	274.9,	-44.5,	-125.4,	36	15.2,	479.9,	198.9,	15.0,	-107.2,

SOURCE ID: LDN904

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-8.9,	-81.6,	2	15.2,	516.8,	351.1,	-32.6,	-57.9,
3	15.2,	512.2,	412.2,	-55.3,	-32.4,	4	15.2,	492.1,	460.9,	-76.3,	-6.0,
5	15.2,	457.1,	495.5,	-95.0,	20.7,	6	15.2,	408.1,	515.1,	-110.8,	46.7,
7	15.2,	346.8,	519.0,	-123.3,	71.3,	8	15.2,	274.9,	507.2,	-132.0,	93.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-171.2,	130.8,
11	15.2,	351.1,	516.8,	-200.5,	143.0,	12	15.2,	412.2,	512.2,	-223.7,	150.8,
13	15.2,	460.9,	492.1,	-240.1,	154.1,	14	15.2,	495.5,	457.1,	-249.2,	152.7,
15	15.2,	515.1,	408.1,	-250.8,	146.7,	16	15.2,	519.0,	346.8,	-244.7,	136.2,
17	15.2,	507.2,	274.9,	-231.2,	121.6,	18	15.2,	479.9,	198.9,	-214.0,	103.2,
19	15.2,	505.6,	279.2,	-270.4,	81.6,	20	15.2,	516.8,	351.1,	-318.5,	57.9,
21	15.2,	512.2,	412.2,	-357.0,	32.4,	22	15.2,	492.1,	460.9,	-384.6,	6.0,
23	15.2,	457.1,	495.5,	-400.5,	-20.7,	24	15.2,	408.1,	515.1,	-404.2,	-46.7,
25	15.2,	346.8,	519.0,	-395.7,	-71.3,	26	15.2,	274.9,	507.2,	-375.2,	-93.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-334.4,	-130.8,
29	15.2,	351.1,	516.8,	-316.3,	-143.0,	30	15.2,	412.2,	512.2,	-288.5,	-150.8,
31	15.2,	460.9,	492.1,	-252.0,	-154.1,	32	15.2,	495.5,	457.1,	-207.9,	-152.7,
33	15.2,	515.1,	408.1,	-157.4,	-146.7,	34	15.2,	519.0,	346.8,	-102.1,	-136.2,
35	15.2,	507.2,	274.9,	-43.8,	-121.6,	36	15.2,	479.9,	198.9,	15.1,	-103.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN905

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-9.6,	-78.0,	2	15.2,	516.8,	351.1,	-33.9,	-54.5,
3	15.2,	512.2,	412.2,	-57.2,	-29.3,	4	15.2,	492.1,	460.9,	-78.8,	-3.2,
5	15.2,	457.1,	495.5,	-97.9,	23.0,	6	15.2,	408.1,	515.1,	-114.1,	48.4,
7	15.2,	346.8,	519.0,	-126.8,	72.4,	8	15.2,	274.9,	507.2,	-135.7,	94.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-174.8,	130.0,

11	15.2,	351.1,	516.8,	-203.9,	141.6,	12	15.2,	412.2,	512.2,	-226.8,	148.9,
13	15.2,	460.9,	492.1,	-242.9,	151.7,	14	15.2,	495.5,	457.1,	-251.5,	149.8,
15	15.2,	515.1,	408.1,	-252.5,	143.5,	16	15.2,	519.0,	346.8,	-245.8,	132.7,
17	15.2,	507.2,	274.9,	-231.7,	117.9,	18	15.2,	479.9,	198.9,	-213.9,	99.6,
19	15.2,	505.6,	279.2,	-269.6,	78.0,	20	15.2,	516.8,	351.1,	-317.1,	54.5,
21	15.2,	512.2,	412.2,	-355.0,	29.3,	22	15.2,	492.1,	460.9,	-382.1,	3.2,
23	15.2,	457.1,	495.5,	-397.6,	-23.0,	24	15.2,	408.1,	515.1,	-401.0,	-48.4,
25	15.2,	346.8,	519.0,	-392.2,	-72.4,	26	15.2,	274.9,	507.2,	-371.5,	-94.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-330.8,	-130.0,
29	15.2,	351.1,	516.8,	-312.9,	-141.6,	30	15.2,	412.2,	512.2,	-285.4,	-148.9,
31	15.2,	460.9,	492.1,	-249.3,	-151.7,	32	15.2,	495.5,	457.1,	-205.6,	-149.8,
33	15.2,	515.1,	408.1,	-155.6,	-143.5,	34	15.2,	519.0,	346.8,	-101.0,	-132.7,
35	15.2,	507.2,	274.9,	-43.2,	-117.9,	36	15.2,	479.9,	198.9,	15.0,	-99.6,

SOURCE ID: LDN906

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	3.0,	-151.4,	2	15.2,	516.8,	351.1,	-8.8,	-124.5,
3	15.2,	512.2,	412.2,	-20.2,	-93.9,	4	15.2,	492.1,	460.9,	-31.1,	-60.5,
5	15.2,	457.1,	495.5,	-41.1,	-25.2,	6	15.2,	408.1,	515.1,	-49.8,	10.9,
7	15.2,	346.8,	519.0,	-56.9,	46.7,	8	15.2,	274.9,	507.2,	-62.4,	81.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-101.4,	142.6,
11	15.2,	351.1,	516.8,	-133.8,	166.8,	12	15.2,	412.2,	512.2,	-162.2,	185.9,
13	15.2,	460.9,	492.1,	-185.6,	199.3,	14	15.2,	495.5,	457.1,	-203.4,	206.7,
15	15.2,	515.1,	408.1,	-215.0,	207.8,	16	15.2,	519.0,	346.8,	-220.1,	202.6,
17	15.2,	507.2,	274.9,	-218.5,	191.2,	18	15.2,	479.9,	198.9,	-213.6,	174.0,
19	15.2,	505.6,	279.2,	-282.2,	151.4,	20	15.2,	516.8,	351.1,	-342.3,	124.5,
21	15.2,	512.2,	412.2,	-392.0,	93.9,	22	15.2,	492.1,	460.9,	-429.7,	60.5,
23	15.2,	457.1,	495.5,	-454.4,	25.2,	24	15.2,	408.1,	515.1,	-465.3,	-10.9,
25	15.2,	346.8,	519.0,	-462.1,	-46.7,	26	15.2,	274.9,	507.2,	-444.8,	-81.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-404.2,	-142.6,
29	15.2,	351.1,	516.8,	-382.9,	-166.8,	30	15.2,	412.2,	512.2,	-350.1,	-185.9,
31	15.2,	460.9,	492.1,	-306.5,	-199.3,	32	15.2,	495.5,	457.1,	-253.7,	-206.7,
33	15.2,	515.1,	408.1,	-193.1,	-207.8,	34	15.2,	519.0,	346.8,	-126.7,	-202.6,
35	15.2,	507.2,	274.9,	-56.5,	-191.2,	36	15.2,	479.9,	198.9,	14.7,	-174.0,

SOURCE ID: LDN907

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-10.2,	-73.8,	2	15.2,	516.8,	351.1,	-35.3,	-50.5,
3	15.2,	512.2,	412.2,	-59.2,	-25.6,	4	15.2,	492.1,	460.9,	-81.4,	0.1,
5	15.2,	457.1,	495.5,	-101.0,	25.7,	6	15.2,	408.1,	515.1,	-117.7,	50.6,
7	15.2,	346.8,	519.0,	-130.7,	74.0,	8	15.2,	274.9,	507.2,	-139.8,	95.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-179.0,	129.4,
11	15.2,	351.1,	516.8,	-207.9,	140.3,	12	15.2,	412.2,	512.2,	-230.5,	146.9,
13	15.2,	460.9,	492.1,	-246.1,	149.1,	14	15.2,	495.5,	457.1,	-254.3,	146.7,
15	15.2,	515.1,	408.1,	-254.7,	139.9,	16	15.2,	519.0,	346.8,	-247.4,	128.8,
17	15.2,	507.2,	274.9,	-232.5,	113.8,	18	15.2,	479.9,	198.9,	-214.0,	95.4,
19	15.2,	505.6,	279.2,	-269.0,	73.8,	20	15.2,	516.8,	351.1,	-315.8,	50.5,
21	15.2,	512.2,	412.2,	-353.0,	25.6,	22	15.2,	492.1,	460.9,	-379.5,	-0.1,
23	15.2,	457.1,	495.5,	-394.5,	-25.7,	24	15.2,	408.1,	515.1,	-397.4,	-50.6,
25	15.2,	346.8,	519.0,	-388.3,	-74.0,	26	15.2,	274.9,	507.2,	-367.4,	-95.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-326.7,	-129.4,
29	15.2,	351.1,	516.8,	-308.9,	-140.3,	30	15.2,	412.2,	512.2,	-281.7,	-146.9,
31	15.2,	460.9,	492.1,	-246.0,	-149.1,	32	15.2,	495.5,	457.1,	-202.8,	-146.7,
33	15.2,	515.1,	408.1,	-153.5,	-139.9,	34	15.2,	519.0,	346.8,	-99.4,	-128.8,
35	15.2,	507.2,	274.9,	-42.4,	-113.8,	36	15.2,	479.9,	198.9,	15.1,	-95.4,

SOURCE ID: LDN908

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-13.6,	-54.0,	2	15.2,	516.8,	351.1,	-42.0,	-31.5,
3	15.2,	512.2,	412.2,	-69.2,	-8.1,	4	15.2,	492.1,	460.9,	-94.2,	15.6,
5	15.2,	457.1,	495.5,	-116.4,	38.8,	6	15.2,	408.1,	515.1,	-135.0,	60.8,
7	15.2,	346.8,	519.0,	-149.6,	81.0,	8	15.2,	274.9,	507.2,	-159.6,	98.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-198.8,	126.0,

11	15.2,	351.1,	516.8,	-226.9,	133.5,	12	15.2,	412.2,	512.2,	-248.0,	137.0,
13	15.2,	460.9,	492.1,	-261.7,	136.2,	14	15.2,	495.5,	457.1,	-267.3,	131.4,
15	15.2,	515.1,	408.1,	-264.9,	122.5,	16	15.2,	519.0,	346.8,	-254.4,	109.9,
17	15.2,	507.2,	274.9,	-236.2,	94.0,	18	15.2,	479.9,	198.9,	-214.2,	75.2,
19	15.2,	505.6,	279.2,	-265.6,	54.0,	20	15.2,	516.8,	351.1,	-309.0,	31.5,
21	15.2,	512.2,	412.2,	-343.1,	8.1,	22	15.2,	492.1,	460.9,	-366.7,	-15.6,
23	15.2,	457.1,	495.5,	-379.1,	-38.8,	24	15.2,	408.1,	515.1,	-380.1,	-60.8,
25	15.2,	346.8,	519.0,	-369.4,	-81.0,	26	15.2,	274.9,	507.2,	-347.6,	-98.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-306.8,	-126.0,
29	15.2,	351.1,	516.8,	-289.9,	-133.5,	30	15.2,	412.2,	512.2,	-264.2,	-137.0,
31	15.2,	460.9,	492.1,	-230.5,	-136.2,	32	15.2,	495.5,	457.1,	-189.8,	-131.4,
33	15.2,	515.1,	408.1,	-143.3,	-122.5,	34	15.2,	519.0,	346.8,	-92.4,	-109.9,
35	15.2,	507.2,	274.9,	-38.8,	-94.0,	36	15.2,	479.9,	198.9,	15.2,	-75.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN909

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-14.2,	-50.1,	2	15.2,	516.8,	351.1,	-43.3,	-27.8,
3	15.2,	512.2,	412.2,	-71.1,	-4.6,	4	15.2,	492.1,	460.9,	-96.7,	18.6,
5	15.2,	457.1,	495.5,	-119.3,	41.4,	6	15.2,	408.1,	515.1,	-138.4,	62.8,
7	15.2,	346.8,	519.0,	-153.2,	82.4,	8	15.2,	274.9,	507.2,	-163.4,	99.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-202.7,	125.4,
11	15.2,	351.1,	516.8,	-230.6,	132.2,	12	15.2,	412.2,	512.2,	-251.5,	135.1,
13	15.2,	460.9,	492.1,	-264.7,	133.8,	14	15.2,	495.5,	457.1,	-269.9,	128.4,
15	15.2,	515.1,	408.1,	-266.9,	119.1,	16	15.2,	519.0,	346.8,	-255.8,	106.3,
17	15.2,	507.2,	274.9,	-236.9,	90.2,	18	15.2,	479.9,	198.9,	-214.2,	71.3,
19	15.2,	505.6,	279.2,	-265.0,	50.1,	20	15.2,	516.8,	351.1,	-307.8,	27.8,
21	15.2,	512.2,	412.2,	-341.2,	4.6,	22	15.2,	492.1,	460.9,	-364.2,	-18.6,
23	15.2,	457.1,	495.5,	-376.2,	-41.4,	24	15.2,	408.1,	515.1,	-376.7,	-62.8,
25	15.2,	346.8,	519.0,	-365.8,	-82.4,	26	15.2,	274.9,	507.2,	-343.8,	-99.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-302.9,	-125.4,
29	15.2,	351.1,	516.8,	-286.2,	-132.2,	30	15.2,	412.2,	512.2,	-260.8,	-135.1,
31	15.2,	460.9,	492.1,	-227.4,	-133.8,	32	15.2,	495.5,	457.1,	-187.2,	-128.4,
33	15.2,	515.1,	408.1,	-141.2,	-119.1,	34	15.2,	519.0,	346.8,	-91.0,	-106.3,
35	15.2,	507.2,	274.9,	-38.0,	-90.2,	36	15.2,	479.9,	198.9,	15.3,	-71.3,

SOURCE ID: LDN910

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-14.9,	-46.1,	2	15.2,	516.8,	351.1,	-44.7,	-24.0,
3	15.2,	512.2,	412.2,	-73.1,	-1.1,	4	15.2,	492.1,	460.9,	-99.3,	21.8,
5	15.2,	457.1,	495.5,	-122.5,	44.0,	6	15.2,	408.1,	515.1,	-141.9,	64.9,
7	15.2,	346.8,	519.0,	-157.1,	83.8,	8	15.2,	274.9,	507.2,	-167.4,	100.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-206.7,	124.7,
11	15.2,	351.1,	516.8,	-234.4,	130.9,	12	15.2,	412.2,	512.2,	-255.0,	133.0,
13	15.2,	460.9,	492.1,	-267.8,	131.2,	14	15.2,	495.5,	457.1,	-272.5,	125.3,
15	15.2,	515.1,	408.1,	-268.9,	115.6,	16	15.2,	519.0,	346.8,	-257.2,	102.5,
17	15.2,	507.2,	274.9,	-237.6,	86.2,	18	15.2,	479.9,	198.9,	-214.2,	67.2,
19	15.2,	505.6,	279.2,	-264.3,	46.1,	20	15.2,	516.8,	351.1,	-306.4,	24.0,
21	15.2,	512.2,	412.2,	-339.1,	1.1,	22	15.2,	492.1,	460.9,	-361.6,	-21.8,
23	15.2,	457.1,	495.5,	-373.0,	-44.0,	24	15.2,	408.1,	515.1,	-373.2,	-64.9,
25	15.2,	346.8,	519.0,	-362.0,	-83.8,	26	15.2,	274.9,	507.2,	-339.8,	-100.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-298.9,	-124.7,
29	15.2,	351.1,	516.8,	-282.4,	-130.9,	30	15.2,	412.2,	512.2,	-257.3,	-133.0,
31	15.2,	460.9,	492.1,	-224.3,	-131.2,	32	15.2,	495.5,	457.1,	-184.6,	-125.3,
33	15.2,	515.1,	408.1,	-139.2,	-115.6,	34	15.2,	519.0,	346.8,	-89.6,	-102.5,

35	15.2,	507.2,	274.9,	-37.3,	-86.2,	36	15.2,	479.9,	198.9,	15.3,	-67.2,

SOURCE ID: LDN911

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-15.5,	-42.2,	2	15.2,	516.8,	351.1,	-45.9,	-20.2,
3	15.2,	512.2,	412.2,	-75.0,	2.3,	4	15.2,	492.1,	460.9,	-101.7,	24.9,
5	15.2,	457.1,	495.5,	-125.4,	46.6,	6	15.2,	408.1,	515.1,	-145.3,	67.0,
7	15.2,	346.8,	519.0,	-160.7,	85.3,	8	15.2,	274.9,	507.2,	-171.3,	101.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-210.6,	124.1,
11	15.2,	351.1,	516.8,	-238.2,	129.6,	12	15.2,	412.2,	512.2,	-258.5,	131.2,
13	15.2,	460.9,	492.1,	-270.9,	128.7,	14	15.2,	495.5,	457.1,	-275.2,	122.4,
15	15.2,	515.1,	408.1,	-271.0,	112.3,	16	15.2,	519.0,	346.8,	-258.7,	98.8,
17	15.2,	507.2,	274.9,	-238.4,	82.3,	18	15.2,	479.9,	198.9,	-214.4,	63.3,
19	15.2,	505.6,	279.2,	-263.8,	42.2,	20	15.2,	516.8,	351.1,	-305.2,	20.2,
21	15.2,	512.2,	412.2,	-337.3,	-2.3,	22	15.2,	492.1,	460.9,	-359.2,	-24.9,
23	15.2,	457.1,	495.5,	-370.1,	-46.6,	24	15.2,	408.1,	515.1,	-369.8,	-67.0,
25	15.2,	346.8,	519.0,	-358.3,	-85.3,	26	15.2,	274.9,	507.2,	-335.9,	-101.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-295.0,	-124.1,
29	15.2,	351.1,	516.8,	-278.6,	-129.6,	30	15.2,	412.2,	512.2,	-253.8,	-131.2,
31	15.2,	460.9,	492.1,	-221.2,	-128.7,	32	15.2,	495.5,	457.1,	-181.9,	-122.4,
33	15.2,	515.1,	408.1,	-137.1,	-112.3,	34	15.2,	519.0,	346.8,	-88.1,	-98.8,
35	15.2,	507.2,	274.9,	-36.5,	-82.3,	36	15.2,	479.9,	198.9,	15.4,	-63.3,

SOURCE ID: LDN912

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-16.2,	-38.6,	2	15.2,	516.8,	351.1,	-47.3,	-16.8,
3	15.2,	512.2,	412.2,	-76.9,	5.5,	4	15.2,	492.1,	460.9,	-104.2,	27.6,
5	15.2,	457.1,	495.5,	-128.3,	48.9,	6	15.2,	408.1,	515.1,	-148.5,	68.7,
7	15.2,	346.8,	519.0,	-164.2,	86.4,	8	15.2,	274.9,	507.2,	-174.9,	101.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-214.2,	123.4,
11	15.2,	351.1,	516.8,	-241.6,	128.2,	12	15.2,	412.2,	512.2,	-261.6,	129.2,
13	15.2,	460.9,	492.1,	-273.7,	126.2,	14	15.2,	495.5,	457.1,	-277.4,	119.5,
15	15.2,	515.1,	408.1,	-272.8,	109.0,	16	15.2,	519.0,	346.8,	-259.8,	95.3,
17	15.2,	507.2,	274.9,	-238.9,	78.7,	18	15.2,	479.9,	198.9,	-214.2,	59.6,
19	15.2,	505.6,	279.2,	-263.0,	38.6,	20	15.2,	516.8,	351.1,	-303.8,	16.8,
21	15.2,	512.2,	412.2,	-335.3,	-5.5,	22	15.2,	492.1,	460.9,	-356.7,	-27.6,
23	15.2,	457.1,	495.5,	-367.2,	-48.9,	24	15.2,	408.1,	515.1,	-366.6,	-68.7,
25	15.2,	346.8,	519.0,	-354.8,	-86.4,	26	15.2,	274.9,	507.2,	-332.2,	-101.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-291.4,	-123.4,
29	15.2,	351.1,	516.8,	-275.2,	-128.2,	30	15.2,	412.2,	512.2,	-250.7,	-129.2,
31	15.2,	460.9,	492.1,	-218.5,	-126.2,	32	15.2,	495.5,	457.1,	-179.7,	-119.5,
33	15.2,	515.1,	408.1,	-135.4,	-109.0,	34	15.2,	519.0,	346.8,	-87.0,	-95.3,
35	15.2,	507.2,	274.9,	-36.0,	-78.7,	36	15.2,	479.9,	198.9,	15.3,	-59.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN913

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-17.8,	-30.8,	2	15.2,	516.8,	351.1,	-50.2,	-9.4,
3	15.2,	512.2,	412.2,	-81.0,	12.2,	4	15.2,	492.1,	460.9,	-109.4,	33.5,
5	15.2,	457.1,	495.5,	-134.5,	53.8,	6	15.2,	408.1,	515.1,	-155.5,	72.5,
7	15.2,	346.8,	519.0,	-171.7,	88.9,	8	15.2,	274.9,	507.2,	-182.8,	102.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-222.0,	121.8,
11	15.2,	351.1,	516.8,	-249.0,	125.4,	12	15.2,	412.2,	512.2,	-268.4,	125.1,
13	15.2,	460.9,	492.1,	-279.6,	121.0,	14	15.2,	495.5,	457.1,	-282.4,	113.3,

15	15.2,	515.1,	408.1,	-276.6,	102.1,	16	15.2,	519.0,	346.8,	-262.3,	87.8,
17	15.2,	507.2,	274.9,	-240.2,	70.8,	18	15.2,	479.9,	198.9,	-214.1,	51.7,
19	15.2,	505.6,	279.2,	-261.4,	30.8,	20	15.2,	516.8,	351.1,	-300.9,	9.4,
21	15.2,	512.2,	412.2,	-331.2,	-12.2,	22	15.2,	492.1,	460.9,	-351.5,	-33.5,
23	15.2,	457.1,	495.5,	-361.0,	-53.8,	24	15.2,	408.1,	515.1,	-359.6,	-72.5,
25	15.2,	346.8,	519.0,	-347.3,	-88.9,	26	15.2,	274.9,	507.2,	-324.4,	-102.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-283.7,	-121.8,
29	15.2,	351.1,	516.8,	-267.8,	-125.4,	30	15.2,	412.2,	512.2,	-243.9,	-125.1,
31	15.2,	460.9,	492.1,	-212.5,	-121.0,	32	15.2,	495.5,	457.1,	-174.7,	-113.3,
33	15.2,	515.1,	408.1,	-131.6,	-102.1,	34	15.2,	519.0,	346.8,	-84.5,	-87.8,
35	15.2,	507.2,	274.9,	-34.8,	-70.8,	36	15.2,	479.9,	198.9,	15.1,	-51.7,

SOURCE ID: LDN914

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-18.4,	-27.0,	2	15.2,	516.8,	351.1,	-51.4,	-5.7,
3	15.2,	512.2,	412.2,	-82.9,	15.7,	4	15.2,	492.1,	460.9,	-111.9,	36.6,
5	15.2,	457.1,	495.5,	-137.5,	56.4,	6	15.2,	408.1,	515.1,	-158.8,	74.5,
7	15.2,	346.8,	519.0,	-175.4,	90.3,	8	15.2,	274.9,	507.2,	-186.6,	103.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-225.9,	121.2,
11	15.2,	351.1,	516.8,	-252.7,	124.1,	12	15.2,	412.2,	512.2,	-271.8,	123.2,
13	15.2,	460.9,	492.1,	-282.7,	118.5,	14	15.2,	495.5,	457.1,	-284.9,	110.3,
15	15.2,	515.1,	408.1,	-278.6,	98.7,	16	15.2,	519.0,	346.8,	-263.7,	84.1,
17	15.2,	507.2,	274.9,	-240.9,	67.0,	18	15.2,	479.9,	198.9,	-214.1,	47.8,
19	15.2,	505.6,	279.2,	-260.8,	27.0,	20	15.2,	516.8,	351.1,	-299.6,	5.7,
21	15.2,	512.2,	412.2,	-329.3,	-15.7,	22	15.2,	492.1,	460.9,	-349.0,	-36.6,
23	15.2,	457.1,	495.5,	-358.1,	-56.4,	24	15.2,	408.1,	515.1,	-356.2,	-74.5,
25	15.2,	346.8,	519.0,	-343.6,	-90.3,	26	15.2,	274.9,	507.2,	-320.6,	-103.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-279.8,	-121.2,
29	15.2,	351.1,	516.8,	-264.1,	-124.1,	30	15.2,	412.2,	512.2,	-240.5,	-123.2,
31	15.2,	460.9,	492.1,	-209.5,	-118.5,	32	15.2,	495.5,	457.1,	-172.1,	-110.3,
33	15.2,	515.1,	408.1,	-129.6,	-98.7,	34	15.2,	519.0,	346.8,	-83.1,	-84.1,
35	15.2,	507.2,	274.9,	-34.0,	-67.0,	36	15.2,	479.9,	198.9,	15.2,	-47.8,

SOURCE ID: LDN915

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-19.1,	-22.9,	2	15.2,	516.8,	351.1,	-52.8,	-1.9,
3	15.2,	512.2,	412.2,	-85.0,	19.2,	4	15.2,	492.1,	460.9,	-114.5,	39.7,
5	15.2,	457.1,	495.5,	-140.6,	59.0,	6	15.2,	408.1,	515.1,	-162.4,	76.5,
7	15.2,	346.8,	519.0,	-179.2,	91.7,	8	15.2,	274.9,	507.2,	-190.6,	104.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-229.9,	120.5,
11	15.2,	351.1,	516.8,	-256.5,	122.7,	12	15.2,	412.2,	512.2,	-275.3,	121.1,
13	15.2,	460.9,	492.1,	-285.8,	115.9,	14	15.2,	495.5,	457.1,	-287.6,	107.2,
15	15.2,	515.1,	408.1,	-280.6,	95.2,	16	15.2,	519.0,	346.8,	-265.1,	80.3,
17	15.2,	507.2,	274.9,	-241.6,	63.0,	18	15.2,	479.9,	198.9,	-214.1,	43.7,
19	15.2,	505.6,	279.2,	-260.1,	22.9,	20	15.2,	516.8,	351.1,	-298.2,	1.9,
21	15.2,	512.2,	412.2,	-327.3,	-19.2,	22	15.2,	492.1,	460.9,	-346.4,	-39.7,
23	15.2,	457.1,	495.5,	-354.9,	-59.0,	24	15.2,	408.1,	515.1,	-352.7,	-76.5,
25	15.2,	346.8,	519.0,	-339.8,	-91.7,	26	15.2,	274.9,	507.2,	-316.6,	-104.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-275.8,	-120.5,
29	15.2,	351.1,	516.8,	-260.3,	-122.7,	30	15.2,	412.2,	512.2,	-236.9,	-121.1,
31	15.2,	460.9,	492.1,	-206.4,	-115.9,	32	15.2,	495.5,	457.1,	-169.5,	-107.2,
33	15.2,	515.1,	408.1,	-127.5,	-95.2,	34	15.2,	519.0,	346.8,	-81.7,	-80.3,
35	15.2,	507.2,	274.9,	-33.3,	-63.0,	36	15.2,	479.9,	198.9,	15.2,	-43.7,

SOURCE ID: LDN916

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-19.7,	-19.1,	2	15.2,	516.8,	351.1,	-54.1,	1.8,
3	15.2,	512.2,	412.2,	-86.8,	22.7,	4	15.2,	492.1,	460.9,	-116.9,	42.8,
5	15.2,	457.1,	495.5,	-143.5,	61.6,	6	15.2,	408.1,	515.1,	-165.7,	78.6,
7	15.2,	346.8,	519.0,	-182.9,	93.2,	8	15.2,	274.9,	507.2,	-194.5,	105.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-233.8,	120.0,
11	15.2,	351.1,	516.8,	-260.2,	121.5,	12	15.2,	412.2,	512.2,	-278.8,	119.3,
13	15.2,	460.9,	492.1,	-288.9,	113.5,	14	15.2,	495.5,	457.1,	-290.2,	104.3,

15	15.2,	515.1,	408.1,	-282.7,	91.8,	16	15.2,	519.0,	346.8,	-266.6,	76.6,
17	15.2,	507.2,	274.9,	-242.4,	59.1,	18	15.2,	479.9,	198.9,	-214.2,	39.8,
19	15.2,	505.6,	279.2,	-259.6,	19.1,	20	15.2,	516.8,	351.1,	-297.0,	-1.8,
21	15.2,	512.2,	412.2,	-325.4,	-22.7,	22	15.2,	492.1,	460.9,	-343.9,	-42.8,
23	15.2,	457.1,	495.5,	-352.0,	-61.6,	24	15.2,	408.1,	515.1,	-349.4,	-78.6,
25	15.2,	346.8,	519.0,	-336.2,	-93.2,	26	15.2,	274.9,	507.2,	-312.7,	-105.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-271.9,	-120.0,
29	15.2,	351.1,	516.8,	-256.6,	-121.5,	30	15.2,	412.2,	512.2,	-233.5,	-119.3,
31	15.2,	460.9,	492.1,	-203.3,	-113.5,	32	15.2,	495.5,	457.1,	-166.9,	-104.3,
33	15.2,	515.1,	408.1,	-125.5,	-91.8,	34	15.2,	519.0,	346.8,	-80.2,	-76.6,
35	15.2,	507.2,	274.9,	-32.5,	-59.1,	36	15.2,	479.9,	198.9,	15.3,	-39.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN917

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	2.3,	-147.4,	2	15.2,	516.8,	351.1,	-10.1,	-120.7,
3	15.2,	512.2,	412.2,	-22.3,	-90.4,	4	15.2,	492.1,	460.9,	-33.7,	-57.3,
5	15.2,	457.1,	495.5,	-44.2,	-22.5,	6	15.2,	408.1,	515.1,	-53.3,	13.0,
7	15.2,	346.8,	519.0,	-60.7,	48.1,	8	15.2,	274.9,	507.2,	-66.4,	81.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-105.4,	141.9,
11	15.2,	351.1,	516.8,	-137.7,	165.4,	12	15.2,	412.2,	512.2,	-165.7,	183.8,
13	15.2,	460.9,	492.1,	-188.7,	196.7,	14	15.2,	495.5,	457.1,	-206.0,	203.6,
15	15.2,	515.1,	408.1,	-217.0,	204.3,	16	15.2,	519.0,	346.8,	-221.5,	198.8,
17	15.2,	507.2,	274.9,	-219.2,	187.2,	18	15.2,	479.9,	198.9,	-213.6,	170.0,
19	15.2,	505.6,	279.2,	-281.5,	147.4,	20	15.2,	516.8,	351.1,	-340.9,	120.7,
21	15.2,	512.2,	412.2,	-389.9,	90.4,	22	15.2,	492.1,	460.9,	-427.1,	57.3,
23	15.2,	457.1,	495.5,	-451.3,	22.5,	24	15.2,	408.1,	515.1,	-461.8,	-13.0,
25	15.2,	346.8,	519.0,	-458.3,	-48.1,	26	15.2,	274.9,	507.2,	-440.8,	-81.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-400.2,	-141.9,
29	15.2,	351.1,	516.8,	-379.1,	-165.4,	30	15.2,	412.2,	512.2,	-346.5,	-183.8,
31	15.2,	460.9,	492.1,	-303.4,	-196.7,	32	15.2,	495.5,	457.1,	-251.1,	-203.6,
33	15.2,	515.1,	408.1,	-191.1,	-204.3,	34	15.2,	519.0,	346.8,	-125.3,	-198.8,
35	15.2,	507.2,	274.9,	-55.8,	-187.2,	36	15.2,	479.9,	198.9,	14.7,	-170.0,

SOURCE ID: LDN918

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-20.4,	-15.5,	2	15.2,	516.8,	351.1,	-55.4,	5.2,
3	15.2,	512.2,	412.2,	-88.8,	25.8,	4	15.2,	492.1,	460.9,	-119.4,	45.5,
5	15.2,	457.1,	495.5,	-146.4,	63.9,	6	15.2,	408.1,	515.1,	-169.0,	80.3,
7	15.2,	346.8,	519.0,	-186.4,	94.3,	8	15.2,	274.9,	507.2,	-198.1,	105.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-237.4,	119.2,
11	15.2,	351.1,	516.8,	-263.6,	120.1,	12	15.2,	412.2,	512.2,	-281.9,	117.3,
13	15.2,	460.9,	492.1,	-291.6,	111.0,	14	15.2,	495.5,	457.1,	-292.5,	101.4,
15	15.2,	515.1,	408.1,	-284.4,	88.6,	16	15.2,	519.0,	346.8,	-267.7,	73.1,
17	15.2,	507.2,	274.9,	-242.9,	55.5,	18	15.2,	479.9,	198.9,	-214.1,	36.1,
19	15.2,	505.6,	279.2,	-258.8,	15.5,	20	15.2,	516.8,	351.1,	-295.6,	-5.2,
21	15.2,	512.2,	412.2,	-323.5,	-25.8,	22	15.2,	492.1,	460.9,	-341.5,	-45.5,
23	15.2,	457.1,	495.5,	-349.1,	-63.9,	24	15.2,	408.1,	515.1,	-346.1,	-80.3,
25	15.2,	346.8,	519.0,	-332.7,	-94.3,	26	15.2,	274.9,	507.2,	-309.1,	-105.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-268.3,	-119.2,
29	15.2,	351.1,	516.8,	-253.2,	-120.1,	30	15.2,	412.2,	512.2,	-230.3,	-117.3,
31	15.2,	460.9,	492.1,	-200.5,	-111.0,	32	15.2,	495.5,	457.1,	-164.6,	-101.4,
33	15.2,	515.1,	408.1,	-123.7,	-88.6,	34	15.2,	519.0,	346.8,	-79.1,	-73.1,
35	15.2,	507.2,	274.9,	-32.0,	-55.5,	36	15.2,	479.9,	198.9,	15.2,	-36.1,

SOURCE ID: LDN919

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-21.2,	-11.1,	2	15.2,	516.8,	351.1,	-56.9,	9.4,
3	15.2,	512.2,	412.2,	-91.0,	29.6,	4	15.2,	492.1,	460.9,	-122.2,	48.9,
5	15.2,	457.1,	495.5,	-149.8,	66.7,	6	15.2,	408.1,	515.1,	-172.8,	82.5,
7	15.2,	346.8,	519.0,	-190.5,	95.8,	8	15.2,	274.9,	507.2,	-202.5,	106.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-241.7,	118.4,
11	15.2,	351.1,	516.8,	-267.8,	118.6,	12	15.2,	412.2,	512.2,	-285.7,	115.1,
13	15.2,	460.9,	492.1,	-295.0,	108.2,	14	15.2,	495.5,	457.1,	-295.3,	98.0,
15	15.2,	515.1,	408.1,	-286.6,	84.8,	16	15.2,	519.0,	346.8,	-269.2,	69.0,
17	15.2,	507.2,	274.9,	-243.7,	51.1,	18	15.2,	479.9,	198.9,	-214.1,	31.7,
19	15.2,	505.6,	279.2,	-258.0,	11.1,	20	15.2,	516.8,	351.1,	-294.1,	-9.4,
21	15.2,	512.2,	412.2,	-321.3,	-29.6,	22	15.2,	492.1,	460.9,	-338.6,	-48.9,
23	15.2,	457.1,	495.5,	-345.7,	-66.7,	24	15.2,	408.1,	515.1,	-342.3,	-82.5,
25	15.2,	346.8,	519.0,	-328.5,	-95.8,	26	15.2,	274.9,	507.2,	-304.7,	-106.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-263.9,	-118.4,
29	15.2,	351.1,	516.8,	-249.0,	-118.6,	30	15.2,	412.2,	512.2,	-226.5,	-115.1,
31	15.2,	460.9,	492.1,	-197.2,	-108.2,	32	15.2,	495.5,	457.1,	-161.8,	-98.0,
33	15.2,	515.1,	408.1,	-121.5,	-84.8,	34	15.2,	519.0,	346.8,	-77.6,	-69.0,
35	15.2,	507.2,	274.9,	-31.2,	-51.1,	36	15.2,	479.9,	198.9,	15.2,	-31.7,

SOURCE ID: LDN920

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-21.7,	-7.1,	2	15.2,	516.8,	351.1,	-58.1,	13.3,
3	15.2,	512.2,	412.2,	-92.8,	33.2,	4	15.2,	492.1,	460.9,	-124.6,	52.2,
5	15.2,	457.1,	495.5,	-152.7,	69.6,	6	15.2,	408.1,	515.1,	-176.2,	84.8,
7	15.2,	346.8,	519.0,	-194.2,	97.5,	8	15.2,	274.9,	507.2,	-206.4,	107.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-245.7,	118.0,
11	15.2,	351.1,	516.8,	-271.7,	117.4,	12	15.2,	412.2,	512.2,	-289.4,	113.3,
13	15.2,	460.9,	492.1,	-298.3,	105.8,	14	15.2,	495.5,	457.1,	-298.1,	95.0,
15	15.2,	515.1,	408.1,	-288.9,	81.4,	16	15.2,	519.0,	346.8,	-270.9,	65.3,
17	15.2,	507.2,	274.9,	-244.7,	47.2,	18	15.2,	479.9,	198.9,	-214.4,	27.6,
19	15.2,	505.6,	279.2,	-257.6,	7.1,	20	15.2,	516.8,	351.1,	-293.0,	-13.3,
21	15.2,	512.2,	412.2,	-319.4,	-33.2,	22	15.2,	492.1,	460.9,	-336.2,	-52.2,
23	15.2,	457.1,	495.5,	-342.8,	-69.6,	24	15.2,	408.1,	515.1,	-338.9,	-84.8,
25	15.2,	346.8,	519.0,	-324.8,	-97.5,	26	15.2,	274.9,	507.2,	-300.8,	-107.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-259.9,	-118.0,
29	15.2,	351.1,	516.8,	-245.1,	-117.4,	30	15.2,	412.2,	512.2,	-222.9,	-113.3,
31	15.2,	460.9,	492.1,	-193.9,	-105.8,	32	15.2,	495.5,	457.1,	-159.0,	-95.0,
33	15.2,	515.1,	408.1,	-119.3,	-81.4,	34	15.2,	519.0,	346.8,	-75.9,	-65.3,
35	15.2,	507.2,	274.9,	-30.3,	-47.2,	36	15.2,	479.9,	198.9,	15.5,	-27.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN921

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-31.2,	46.0,	2	15.2,	516.8,	351.1,	-76.8,	63.9,
3	15.2,	512.2,	412.2,	-120.0,	79.9,	4	15.2,	492.1,	460.9,	-159.5,	93.4,
5	15.2,	457.1,	495.5,	-194.2,	104.1,	6	15.2,	408.1,	515.1,	-223.0,	111.6,
7	15.2,	346.8,	519.0,	-245.0,	115.7,	8	15.2,	274.9,	507.2,	-259.6,	116.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-298.8,	108.4,
11	15.2,	351.1,	516.8,	-322.3,	98.8,	12	15.2,	412.2,	512.2,	-336.0,	86.2,
13	15.2,	460.9,	492.1,	-339.5,	70.9,	14	15.2,	495.5,	457.1,	-332.6,	53.6,
15	15.2,	515.1,	408.1,	-315.7,	34.5,	16	15.2,	519.0,	346.8,	-289.1,	14.5,
17	15.2,	507.2,	274.9,	-253.8,	-6.0,	18	15.2,	479.9,	198.9,	-214.2,	-26.3,

19	15.2,	505.6,	279.2,	-248.0,	-46.0,	20	15.2,	516.8,	351.1,	-274.3,	-63.9,
21	15.2,	512.2,	412.2,	-292.3,	-79.9,	22	15.2,	492.1,	460.9,	-301.4,	-93.4,
23	15.2,	457.1,	495.5,	-301.3,	-104.1,	24	15.2,	408.1,	515.1,	-292.1,	-111.6,
25	15.2,	346.8,	519.0,	-274.0,	-115.7,	26	15.2,	274.9,	507.2,	-247.6,	-116.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-206.8,	-108.4,
29	15.2,	351.1,	516.8,	-194.5,	-98.8,	30	15.2,	412.2,	512.2,	-176.2,	-86.2,
31	15.2,	460.9,	492.1,	-152.7,	-70.9,	32	15.2,	495.5,	457.1,	-124.5,	-53.6,
33	15.2,	515.1,	408.1,	-92.5,	-34.5,	34	15.2,	519.0,	346.8,	-57.7,	-14.5,
35	15.2,	507.2,	274.9,	-21.1,	6.0,	36	15.2,	479.9,	198.9,	15.2,	26.3,

SOURCE ID: LDN922

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-31.9,	49.9,	2	15.2,	516.8,	351.1,	-78.0,	67.6,
3	15.2,	512.2,	412.2,	-121.9,	83.3,	4	15.2,	492.1,	460.9,	-162.0,	96.5,
5	15.2,	457.1,	495.5,	-197.2,	106.7,	6	15.2,	408.1,	515.1,	-226.4,	113.6,
7	15.2,	346.8,	519.0,	-248.7,	117.1,	8	15.2,	274.9,	507.2,	-263.5,	117.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-302.7,	107.8,
11	15.2,	351.1,	516.8,	-326.0,	97.5,	12	15.2,	412.2,	512.2,	-339.4,	84.3,
13	15.2,	460.9,	492.1,	-342.5,	68.5,	14	15.2,	495.5,	457.1,	-335.2,	50.6,
15	15.2,	515.1,	408.1,	-317.7,	31.2,	16	15.2,	519.0,	346.8,	-290.5,	10.8,
17	15.2,	507.2,	274.9,	-254.6,	-9.9,	18	15.2,	479.9,	198.9,	-214.2,	-30.3,
19	15.2,	505.6,	279.2,	-247.4,	-49.9,	20	15.2,	516.8,	351.1,	-273.0,	-67.6,
21	15.2,	512.2,	412.2,	-290.4,	-83.3,	22	15.2,	492.1,	460.9,	-298.9,	-96.5,
23	15.2,	457.1,	495.5,	-298.3,	-106.7,	24	15.2,	408.1,	515.1,	-288.7,	-113.6,
25	15.2,	346.8,	519.0,	-270.3,	-117.1,	26	15.2,	274.9,	507.2,	-243.7,	-117.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-202.9,	-107.8,
29	15.2,	351.1,	516.8,	-190.7,	-97.5,	30	15.2,	412.2,	512.2,	-172.8,	-84.3,
31	15.2,	460.9,	492.1,	-149.6,	-68.5,	32	15.2,	495.5,	457.1,	-121.9,	-50.6,
33	15.2,	515.1,	408.1,	-90.4,	-31.2,	34	15.2,	519.0,	346.8,	-56.3,	-10.8,
35	15.2,	507.2,	274.9,	-20.4,	9.9,	36	15.2,	479.9,	198.9,	15.3,	30.3,

SOURCE ID: LDN923

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-32.5,	53.9,	2	15.2,	516.8,	351.1,	-79.4,	71.5,
3	15.2,	512.2,	412.2,	-123.9,	86.8,	4	15.2,	492.1,	460.9,	-164.6,	99.6,
5	15.2,	457.1,	495.5,	-200.3,	109.3,	6	15.2,	408.1,	515.1,	-229.9,	115.7,
7	15.2,	346.8,	519.0,	-252.5,	118.5,	8	15.2,	274.9,	507.2,	-267.5,	117.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-306.7,	107.1,
11	15.2,	351.1,	516.8,	-329.9,	96.1,	12	15.2,	412.2,	512.2,	-343.0,	82.2,
13	15.2,	460.9,	492.1,	-345.6,	65.8,	14	15.2,	495.5,	457.1,	-337.8,	47.5,
15	15.2,	515.1,	408.1,	-319.7,	27.7,	16	15.2,	519.0,	346.8,	-291.9,	7.0,
17	15.2,	507.2,	274.9,	-255.3,	-13.9,	18	15.2,	479.9,	198.9,	-214.2,	-34.3,
19	15.2,	505.6,	279.2,	-246.7,	-53.9,	20	15.2,	516.8,	351.1,	-271.6,	-71.5,
21	15.2,	512.2,	412.2,	-288.3,	-86.8,	22	15.2,	492.1,	460.9,	-296.3,	-99.6,
23	15.2,	457.1,	495.5,	-295.2,	-109.3,	24	15.2,	408.1,	515.1,	-285.2,	-115.7,
25	15.2,	346.8,	519.0,	-266.5,	-118.5,	26	15.2,	274.9,	507.2,	-239.7,	-117.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-198.9,	-107.1,
29	15.2,	351.1,	516.8,	-186.9,	-96.1,	30	15.2,	412.2,	512.2,	-169.3,	-82.2,
31	15.2,	460.9,	492.1,	-146.5,	-65.8,	32	15.2,	495.5,	457.1,	-119.3,	-47.5,
33	15.2,	515.1,	408.1,	-88.4,	-27.7,	34	15.2,	519.0,	346.8,	-54.9,	-7.0,
35	15.2,	507.2,	274.9,	-19.7,	13.9,	36	15.2,	479.9,	198.9,	15.3,	34.3,

SOURCE ID: LDN924

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-33.1,	57.8,	2	15.2,	516.8,	351.1,	-80.6,	75.2,
3	15.2,	512.2,	412.2,	-125.7,	90.3,	4	15.2,	492.1,	460.9,	-167.0,	102.7,
5	15.2,	457.1,	495.5,	-203.2,	111.9,	6	15.2,	408.1,	515.1,	-233.2,	117.7,
7	15.2,	346.8,	519.0,	-256.2,	120.0,	8	15.2,	274.9,	507.2,	-271.3,	118.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-310.6,	106.5,
11	15.2,	351.1,	516.8,	-333.6,	94.9,	12	15.2,	412.2,	512.2,	-346.4,	80.4,
13	15.2,	460.9,	492.1,	-348.7,	63.4,	14	15.2,	495.5,	457.1,	-340.4,	44.5,
15	15.2,	515.1,	408.1,	-321.8,	24.3,	16	15.2,	519.0,	346.8,	-293.4,	3.3,
17	15.2,	507.2,	274.9,	-256.1,	-17.7,	18	15.2,	479.9,	198.9,	-214.4,	-38.3,

19	15.2,	505.6,	279.2,	-246.1,	-57.8,	20	15.2,	516.8,	351.1,	-270.4,	-75.2,
21	15.2,	512.2,	412.2,	-286.5,	-90.3,	22	15.2,	492.1,	460.9,	-293.9,	-102.7,
23	15.2,	457.1,	495.5,	-292.3,	-111.9,	24	15.2,	408.1,	515.1,	-281.9,	-117.7,
25	15.2,	346.8,	519.0,	-262.9,	-120.0,	26	15.2,	274.9,	507.2,	-235.9,	-118.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-195.0,	-106.5,
29	15.2,	351.1,	516.8,	-183.2,	-94.9,	30	15.2,	412.2,	512.2,	-165.8,	-80.4,
31	15.2,	460.9,	492.1,	-143.4,	-63.4,	32	15.2,	495.5,	457.1,	-116.6,	-44.5,
33	15.2,	515.1,	408.1,	-86.3,	-24.3,	34	15.2,	519.0,	346.8,	-53.4,	-3.3,
35	15.2,	507.2,	274.9,	-18.9,	17.7,	36	15.2,	479.9,	198.9,	15.4,	38.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN925

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-33.9,	61.4,	2	15.2,	516.8,	351.1,	-82.0,	78.6,
3	15.2,	512.2,	412.2,	-127.7,	93.4,	4	15.2,	492.1,	460.9,	-169.5,	105.4,
5	15.2,	457.1,	495.5,	-206.1,	114.2,	6	15.2,	408.1,	515.1,	-236.5,	119.5,
7	15.2,	346.8,	519.0,	-259.7,	121.1,	8	15.2,	274.9,	507.2,	-275.0,	119.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-314.2,	105.7,
11	15.2,	351.1,	516.8,	-337.0,	93.5,	12	15.2,	412.2,	512.2,	-349.6,	78.4,
13	15.2,	460.9,	492.1,	-351.5,	60.9,	14	15.2,	495.5,	457.1,	-342.7,	41.6,
15	15.2,	515.1,	408.1,	-323.5,	21.1,	16	15.2,	519.0,	346.8,	-294.5,	-0.2,
17	15.2,	507.2,	274.9,	-256.6,	-21.4,	18	15.2,	479.9,	198.9,	-214.2,	-41.9,
19	15.2,	505.6,	279.2,	-245.4,	-61.4,	20	15.2,	516.8,	351.1,	-269.0,	-78.6,
21	15.2,	512.2,	412.2,	-284.5,	-93.4,	22	15.2,	492.1,	460.9,	-291.4,	-105.4,
23	15.2,	457.1,	495.5,	-289.4,	-114.2,	24	15.2,	408.1,	515.1,	-278.6,	-119.5,
25	15.2,	346.8,	519.0,	-259.4,	-121.1,	26	15.2,	274.9,	507.2,	-232.2,	-119.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-191.4,	-105.7,
29	15.2,	351.1,	516.8,	-179.8,	-93.5,	30	15.2,	412.2,	512.2,	-162.7,	-78.4,
31	15.2,	460.9,	492.1,	-140.7,	-60.9,	32	15.2,	495.5,	457.1,	-114.4,	-41.6,
33	15.2,	515.1,	408.1,	-84.6,	-21.1,	34	15.2,	519.0,	346.8,	-52.3,	0.2,
35	15.2,	507.2,	274.9,	-18.3,	21.4,	36	15.2,	479.9,	198.9,	15.3,	41.9,

SOURCE ID: LDN926

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-34.5,	64.8,	2	15.2,	516.8,	351.1,	-83.2,	81.8,
3	15.2,	512.2,	412.2,	-129.4,	96.4,	4	15.2,	492.1,	460.9,	-171.7,	108.0,
5	15.2,	457.1,	495.5,	-208.7,	116.4,	6	15.2,	408.1,	515.1,	-239.5,	121.2,
7	15.2,	346.8,	519.0,	-262.9,	122.3,	8	15.2,	274.9,	507.2,	-278.4,	119.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-317.6,	105.1,
11	15.2,	351.1,	516.8,	-340.2,	92.3,	12	15.2,	412.2,	512.2,	-352.5,	76.7,
13	15.2,	460.9,	492.1,	-354.1,	58.8,	14	15.2,	495.5,	457.1,	-344.9,	39.0,
15	15.2,	515.1,	408.1,	-325.2,	18.1,	16	15.2,	519.0,	346.8,	-295.7,	-3.4,
17	15.2,	507.2,	274.9,	-257.2,	-24.8,	18	15.2,	479.9,	198.9,	-214.2,	-45.4,
19	15.2,	505.6,	279.2,	-244.8,	-64.8,	20	15.2,	516.8,	351.1,	-267.9,	-81.8,
21	15.2,	512.2,	412.2,	-282.8,	-96.4,	22	15.2,	492.1,	460.9,	-289.2,	-108.0,
23	15.2,	457.1,	495.5,	-286.8,	-116.4,	24	15.2,	408.1,	515.1,	-275.6,	-121.2,
25	15.2,	346.8,	519.0,	-256.1,	-122.3,	26	15.2,	274.9,	507.2,	-228.8,	-119.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-188.0,	-105.1,
29	15.2,	351.1,	516.8,	-176.5,	-92.3,	30	15.2,	412.2,	512.2,	-159.7,	-76.7,
31	15.2,	460.9,	492.1,	-138.0,	-58.8,	32	15.2,	495.5,	457.1,	-112.2,	-39.0,
33	15.2,	515.1,	408.1,	-82.9,	-18.1,	34	15.2,	519.0,	346.8,	-51.1,	3.4,
35	15.2,	507.2,	274.9,	-17.7,	24.8,	36	15.2,	479.9,	198.9,	15.3,	45.4,

SOURCE ID: LDN927

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-34.9,	68.8,	2	15.2,	516.8,	351.1,	-84.3,	85.8,
3	15.2,	512.2,	412.2,	-131.2,	100.0,	4	15.2,	492.1,	460.9,	-174.1,	111.3,
5	15.2,	457.1,	495.5,	-211.7,	119.2,	6	15.2,	408.1,	515.1,	-242.8,	123.4,
7	15.2,	346.8,	519.0,	-266.6,	123.9,	8	15.2,	274.9,	507.2,	-282.3,	120.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-321.7,	104.7,
11	15.2,	351.1,	516.8,	-344.1,	91.2,	12	15.2,	412.2,	512.2,	-356.2,	74.9,
13	15.2,	460.9,	492.1,	-357.4,	56.3,	14	15.2,	495.5,	457.1,	-347.7,	36.1,
15	15.2,	515.1,	408.1,	-327.5,	14.7,	16	15.2,	519.0,	346.8,	-297.3,	-7.1,
17	15.2,	507.2,	274.9,	-258.1,	-28.7,	18	15.2,	479.9,	198.9,	-214.5,	-49.4,
19	15.2,	505.6,	279.2,	-244.3,	-68.8,	20	15.2,	516.8,	351.1,	-266.7,	-85.8,
21	15.2,	512.2,	412.2,	-281.0,	-100.0,	22	15.2,	492.1,	460.9,	-286.8,	-111.3,
23	15.2,	457.1,	495.5,	-283.8,	-119.2,	24	15.2,	408.1,	515.1,	-272.2,	-123.4,
25	15.2,	346.8,	519.0,	-252.4,	-123.9,	26	15.2,	274.9,	507.2,	-224.9,	-120.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-184.0,	-104.7,
29	15.2,	351.1,	516.8,	-172.6,	-91.2,	30	15.2,	412.2,	512.2,	-156.1,	-74.9,
31	15.2,	460.9,	492.1,	-134.8,	-56.3,	32	15.2,	495.5,	457.1,	-109.4,	-36.1,
33	15.2,	515.1,	408.1,	-80.6,	-14.7,	34	15.2,	519.0,	346.8,	-49.5,	7.1,
35	15.2,	507.2,	274.9,	-16.8,	28.7,	36	15.2,	479.9,	198.9,	15.6,	49.4,

SOURCE ID: LDN928

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	1.8,	-143.5,	2	15.2,	516.8,	351.1,	-11.4,	-117.0,
3	15.2,	512.2,	412.2,	-24.1,	-86.9,	4	15.2,	492.1,	460.9,	-36.2,	-54.2,
5	15.2,	457.1,	495.5,	-47.1,	-19.9,	6	15.2,	408.1,	515.1,	-56.6,	15.0,
7	15.2,	346.8,	519.0,	-64.4,	49.5,	8	15.2,	274.9,	507.2,	-70.2,	82.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-109.3,	141.4,
11	15.2,	351.1,	516.8,	-141.4,	164.2,	12	15.2,	412.2,	512.2,	-169.2,	182.0,
13	15.2,	460.9,	492.1,	-191.8,	194.3,	14	15.2,	495.5,	457.1,	-208.6,	200.7,
15	15.2,	515.1,	408.1,	-219.1,	200.9,	16	15.2,	519.0,	346.8,	-222.9,	195.1,
17	15.2,	507.2,	274.9,	-220.0,	183.4,	18	15.2,	479.9,	198.9,	-213.7,	166.0,
19	15.2,	505.6,	279.2,	-281.0,	143.5,	20	15.2,	516.8,	351.1,	-339.7,	117.0,
21	15.2,	512.2,	412.2,	-388.1,	86.9,	22	15.2,	492.1,	460.9,	-424.7,	54.2,
23	15.2,	457.1,	495.5,	-448.4,	19.9,	24	15.2,	408.1,	515.1,	-458.5,	-15.0,
25	15.2,	346.8,	519.0,	-454.6,	-49.5,	26	15.2,	274.9,	507.2,	-436.9,	-82.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-396.3,	-141.4,
29	15.2,	351.1,	516.8,	-375.4,	-164.2,	30	15.2,	412.2,	512.2,	-343.1,	-182.0,
31	15.2,	460.9,	492.1,	-300.3,	-194.3,	32	15.2,	495.5,	457.1,	-248.5,	-200.7,
33	15.2,	515.1,	408.1,	-189.0,	-200.9,	34	15.2,	519.0,	346.8,	-123.9,	-195.1,
35	15.2,	507.2,	274.9,	-54.9,	-183.4,	36	15.2,	479.9,	198.9,	14.8,	-166.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN929

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-23.9,	6.4,	2	15.2,	516.8,	351.1,	-62.7,	26.2,
3	15.2,	512.2,	412.2,	-99.5,	45.2,	4	15.2,	492.1,	460.9,	-133.4,	62.8,
5	15.2,	457.1,	495.5,	-163.1,	78.5,	6	15.2,	408.1,	515.1,	-188.0,	91.8,
7	15.2,	346.8,	519.0,	-207.1,	102.3,	8	15.2,	274.9,	507.2,	-219.9,	109.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-259.2,	115.7,
11	15.2,	351.1,	516.8,	-284.6,	112.8,	12	15.2,	412.2,	512.2,	-301.3,	106.6,
13	15.2,	460.9,	492.1,	-308.8,	97.1,	14	15.2,	495.5,	457.1,	-307.0,	84.6,
15	15.2,	515.1,	408.1,	-295.8,	69.6,	16	15.2,	519.0,	346.8,	-275.7,	52.4,
17	15.2,	507.2,	274.9,	-247.1,	33.7,	18	15.2,	479.9,	198.9,	-214.5,	13.9,
19	15.2,	505.6,	279.2,	-255.3,	-6.4,	20	15.2,	516.8,	351.1,	-288.4,	-26.2,
21	15.2,	512.2,	412.2,	-312.7,	-45.2,	22	15.2,	492.1,	460.9,	-327.5,	-62.8,

23	15.2,	457.1,	495.5,	-332.4,	-78.5,	24	15.2,	408.1,	515.1,	-327.1,	-91.8,
25	15.2,	346.8,	519.0,	-311.9,	-102.3,	26	15.2,	274.9,	507.2,	-287.3,	-109.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-246.4,	-115.7,
29	15.2,	351.1,	516.8,	-232.2,	-112.8,	30	15.2,	412.2,	512.2,	-211.0,	-106.6,
31	15.2,	460.9,	492.1,	-183.3,	-97.1,	32	15.2,	495.5,	457.1,	-150.1,	-84.6,
33	15.2,	515.1,	408.1,	-112.3,	-69.6,	34	15.2,	519.0,	346.8,	-71.1,	-52.4,
35	15.2,	507.2,	274.9,	-27.8,	-33.7,	36	15.2,	479.9,	198.9,	15.6,	-13.9,

SOURCE ID: LDN930

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-28.8,	32.1,	2	15.2,	516.8,	351.1,	-72.0,	50.7,
3	15.2,	512.2,	412.2,	-112.9,	67.6,	4	15.2,	492.1,	460.9,	-150.5,	82.6,
5	15.2,	457.1,	495.5,	-183.4,	95.0,	6	15.2,	408.1,	515.1,	-210.8,	104.5,
7	15.2,	346.8,	519.0,	-231.8,	110.9,	8	15.2,	274.9,	507.2,	-245.7,	113.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-285.0,	110.8,
11	15.2,	351.1,	516.8,	-309.1,	103.6,	12	15.2,	412.2,	512.2,	-323.8,	93.2,
13	15.2,	460.9,	492.1,	-328.6,	80.0,	14	15.2,	495.5,	457.1,	-323.5,	64.3,
15	15.2,	515.1,	408.1,	-308.6,	46.7,	16	15.2,	519.0,	346.8,	-284.3,	27.7,
17	15.2,	507.2,	274.9,	-251.3,	7.9,	18	15.2,	479.9,	198.9,	-214.1,	-12.2,
19	15.2,	505.6,	279.2,	-250.4,	-32.1,	20	15.2,	516.8,	351.1,	-279.1,	-50.7,
21	15.2,	512.2,	412.2,	-299.3,	-67.6,	22	15.2,	492.1,	460.9,	-310.4,	-82.6,
23	15.2,	457.1,	495.5,	-312.1,	-95.0,	24	15.2,	408.1,	515.1,	-304.3,	-104.5,
25	15.2,	346.8,	519.0,	-287.2,	-110.9,	26	15.2,	274.9,	507.2,	-261.4,	-113.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-220.7,	-110.8,
29	15.2,	351.1,	516.8,	-207.7,	-103.6,	30	15.2,	412.2,	512.2,	-188.5,	-93.2,
31	15.2,	460.9,	492.1,	-163.5,	-80.0,	32	15.2,	495.5,	457.1,	-133.6,	-64.3,
33	15.2,	515.1,	408.1,	-99.5,	-46.7,	34	15.2,	519.0,	346.8,	-62.5,	-27.7,
35	15.2,	507.2,	274.9,	-23.6,	-7.9,	36	15.2,	479.9,	198.9,	15.2,	12.2,

SOURCE ID: LDN931

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-36.3,	77.1,	2	15.2,	516.8,	351.1,	-87.1,	93.7,
3	15.2,	512.2,	412.2,	-135.3,	107.4,	4	15.2,	492.1,	460.9,	-179.4,	117.8,
5	15.2,	457.1,	495.5,	-218.1,	124.7,	6	15.2,	408.1,	515.1,	-250.1,	127.7,
7	15.2,	346.8,	519.0,	-274.5,	126.9,	8	15.2,	274.9,	507.2,	-290.6,	122.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-330.0,	103.3,
11	15.2,	351.1,	516.8,	-352.1,	88.4,	12	15.2,	412.2,	512.2,	-363.5,	70.8,
13	15.2,	460.9,	492.1,	-363.9,	51.0,	14	15.2,	495.5,	457.1,	-353.2,	29.7,
15	15.2,	515.1,	408.1,	-331.8,	7.5,	16	15.2,	519.0,	346.8,	-300.3,	-15.0,
17	15.2,	507.2,	274.9,	-259.7,	-37.0,	18	15.2,	479.9,	198.9,	-214.6,	-57.8,
19	15.2,	505.6,	279.2,	-243.0,	-77.1,	20	15.2,	516.8,	351.1,	-263.9,	-93.7,
21	15.2,	512.2,	412.2,	-276.9,	-107.4,	22	15.2,	492.1,	460.9,	-281.4,	-117.8,
23	15.2,	457.1,	495.5,	-277.4,	-124.7,	24	15.2,	408.1,	515.1,	-265.0,	-127.7,
25	15.2,	346.8,	519.0,	-244.5,	-126.9,	26	15.2,	274.9,	507.2,	-216.6,	-122.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-175.7,	-103.3,
29	15.2,	351.1,	516.8,	-164.7,	-88.4,	30	15.2,	412.2,	512.2,	-148.7,	-70.8,
31	15.2,	460.9,	492.1,	-128.2,	-51.0,	32	15.2,	495.5,	457.1,	-103.9,	-29.7,
33	15.2,	515.1,	408.1,	-76.3,	-7.5,	34	15.2,	519.0,	346.8,	-46.5,	15.0,
35	15.2,	507.2,	274.9,	-15.2,	37.0,	36	15.2,	479.9,	198.9,	15.7,	57.8,

SOURCE ID: LDN932

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-36.9,	81.0,	2	15.2,	516.8,	351.1,	-88.4,	97.4,
3	15.2,	512.2,	412.2,	-137.2,	110.8,	4	15.2,	492.1,	460.9,	-181.9,	120.9,
5	15.2,	457.1,	495.5,	-221.0,	127.2,	6	15.2,	408.1,	515.1,	-253.5,	129.8,
7	15.2,	346.8,	519.0,	-278.2,	128.3,	8	15.2,	274.9,	507.2,	-294.4,	123.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-333.9,	102.7,
11	15.2,	351.1,	516.8,	-355.8,	87.1,	12	15.2,	412.2,	512.2,	-366.9,	68.9,
13	15.2,	460.9,	492.1,	-366.9,	48.5,	14	15.2,	495.5,	457.1,	-355.8,	26.7,
15	15.2,	515.1,	408.1,	-333.8,	4.1,	16	15.2,	519.0,	346.8,	-301.7,	-18.7,
17	15.2,	507.2,	274.9,	-260.4,	-40.8,	18	15.2,	479.9,	198.9,	-214.7,	-61.8,
19	15.2,	505.6,	279.2,	-242.3,	-81.0,	20	15.2,	516.8,	351.1,	-262.7,	-97.4,
21	15.2,	512.2,	412.2,	-275.0,	-110.8,	22	15.2,	492.1,	460.9,	-279.0,	-120.9,

23	15.2,	457.1,	495.5,	-274.5,	-127.2,	24	15.2,	408.1,	515.1,	-261.6,	-129.8,
25	15.2,	346.8,	519.0,	-240.9,	-128.3,	26	15.2,	274.9,	507.2,	-212.8,	-123.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-171.8,	-102.7,
29	15.2,	351.1,	516.8,	-161.0,	-87.1,	30	15.2,	412.2,	512.2,	-145.3,	-68.9,
31	15.2,	460.9,	492.1,	-125.2,	-48.5,	32	15.2,	495.5,	457.1,	-101.3,	-26.7,
33	15.2,	515.1,	408.1,	-74.3,	-4.1,	34	15.2,	519.0,	346.8,	-45.1,	18.7,
35	15.2,	507.2,	274.9,	-14.5,	40.8,	36	15.2,	479.9,	198.9,	15.7,	61.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN933

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-37.6,	85.0,	2	15.2,	516.8,	351.1,	-89.8,	101.2,
3	15.2,	512.2,	412.2,	-139.3,	114.3,	4	15.2,	492.1,	460.9,	-184.5,	124.0,
5	15.2,	457.1,	495.5,	-224.2,	129.9,	6	15.2,	408.1,	515.1,	-257.0,	131.8,
7	15.2,	346.8,	519.0,	-282.0,	129.7,	8	15.2,	274.9,	507.2,	-298.4,	123.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-337.9,	102.0,
11	15.2,	351.1,	516.8,	-359.6,	85.7,	12	15.2,	412.2,	512.2,	-370.5,	66.8,
13	15.2,	460.9,	492.1,	-370.1,	45.9,	14	15.2,	495.5,	457.1,	-358.4,	23.6,
15	15.2,	515.1,	408.1,	-335.9,	0.6,	16	15.2,	519.0,	346.8,	-303.1,	-22.5,
17	15.2,	507.2,	274.9,	-261.2,	-44.8,	18	15.2,	479.9,	198.9,	-214.7,	-65.8,
19	15.2,	505.6,	279.2,	-241.6,	-85.0,	20	15.2,	516.8,	351.1,	-261.3,	-101.2,
21	15.2,	512.2,	412.2,	-272.9,	-114.3,	22	15.2,	492.1,	460.9,	-276.4,	-124.0,
23	15.2,	457.1,	495.5,	-271.4,	-129.9,	24	15.2,	408.1,	515.1,	-258.1,	-131.8,
25	15.2,	346.8,	519.0,	-237.0,	-129.7,	26	15.2,	274.9,	507.2,	-208.8,	-123.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-167.8,	-102.0,
29	15.2,	351.1,	516.8,	-157.2,	-85.7,	30	15.2,	412.2,	512.2,	-141.8,	-66.8,
31	15.2,	460.9,	492.1,	-122.1,	-45.9,	32	15.2,	495.5,	457.1,	-98.7,	-23.6,
33	15.2,	515.1,	408.1,	-72.3,	-0.6,	34	15.2,	519.0,	346.8,	-43.7,	22.5,
35	15.2,	507.2,	274.9,	-13.8,	44.8,	36	15.2,	479.9,	198.9,	15.7,	65.8,

SOURCE ID: LDN934

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	1.0,	-139.9,	2	15.2,	516.8,	351.1,	-12.8,	-113.6,
3	15.2,	512.2,	412.2,	-26.1,	-83.8,	4	15.2,	492.1,	460.9,	-38.6,	-51.5,
5	15.2,	457.1,	495.5,	-50.0,	-17.6,	6	15.2,	408.1,	515.1,	-59.9,	16.8,
7	15.2,	346.8,	519.0,	-67.9,	50.7,	8	15.2,	274.9,	507.2,	-73.9,	83.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-112.9,	140.6,
11	15.2,	351.1,	516.8,	-144.8,	162.8,	12	15.2,	412.2,	512.2,	-172.3,	180.0,
13	15.2,	460.9,	492.1,	-194.6,	191.8,	14	15.2,	495.5,	457.1,	-210.9,	197.7,
15	15.2,	515.1,	408.1,	-220.8,	197.7,	16	15.2,	519.0,	346.8,	-224.1,	191.6,
17	15.2,	507.2,	274.9,	-220.5,	179.7,	18	15.2,	479.9,	198.9,	-213.6,	162.4,
19	15.2,	505.6,	279.2,	-280.2,	139.9,	20	15.2,	516.8,	351.1,	-338.3,	113.6,
21	15.2,	512.2,	412.2,	-386.1,	83.8,	22	15.2,	492.1,	460.9,	-422.2,	51.5,
23	15.2,	457.1,	495.5,	-445.5,	17.6,	24	15.2,	408.1,	515.1,	-455.2,	-16.8,
25	15.2,	346.8,	519.0,	-451.1,	-50.7,	26	15.2,	274.9,	507.2,	-433.3,	-83.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-392.7,	-140.6,
29	15.2,	351.1,	516.8,	-372.0,	-162.8,	30	15.2,	412.2,	512.2,	-339.9,	-180.0,
31	15.2,	460.9,	492.1,	-297.6,	-191.8,	32	15.2,	495.5,	457.1,	-246.2,	-197.7,
33	15.2,	515.1,	408.1,	-187.3,	-197.7,	34	15.2,	519.0,	346.8,	-122.7,	-191.6,
35	15.2,	507.2,	274.9,	-54.4,	-179.7,	36	15.2,	479.9,	198.9,	14.7,	-162.4,

SOURCE ID: LDN935

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-38.2,	88.9,	2	15.2,	516.8,	351.1,	-91.0,	105.0,

3	15.2,	512.2,	412.2,	-141.1,	117.8,	4	15.2,	492.1,	460.9,	-187.0,	127.1,
5	15.2,	457.1,	495.5,	-227.1,	132.5,	6	15.2,	408.1,	515.1,	-260.3,	133.9,
7	15.2,	346.8,	519.0,	-285.6,	131.2,	8	15.2,	274.9,	507.2,	-302.3,	124.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-341.8,	101.5,
11	15.2,	351.1,	516.8,	-363.4,	84.5,	12	15.2,	412.2,	512.2,	-373.9,	65.0,
13	15.2,	460.9,	492.1,	-373.2,	43.5,	14	15.2,	495.5,	457.1,	-361.0,	20.7,
15	15.2,	515.1,	408.1,	-337.9,	-2.8,	16	15.2,	519.0,	346.8,	-304.6,	-26.1,
17	15.2,	507.2,	274.9,	-262.0,	-48.7,	18	15.2,	479.9,	198.9,	-214.8,	-69.8,
19	15.2,	505.6,	279.2,	-241.1,	-88.9,	20	15.2,	516.8,	351.1,	-260.0,	-105.0,
21	15.2,	512.2,	412.2,	-271.1,	-117.8,	22	15.2,	492.1,	460.9,	-273.9,	-127.1,
23	15.2,	457.1,	495.5,	-268.4,	-132.5,	24	15.2,	408.1,	515.1,	-254.8,	-133.9,
25	15.2,	346.8,	519.0,	-233.4,	-131.2,	26	15.2,	274.9,	507.2,	-204.9,	-124.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-163.9,	-101.5,
29	15.2,	351.1,	516.8,	-153.4,	-84.5,	30	15.2,	412.2,	512.2,	-138.3,	-65.0,
31	15.2,	460.9,	492.1,	-119.0,	-43.5,	32	15.2,	495.5,	457.1,	-96.0,	-20.7,
33	15.2,	515.1,	408.1,	-70.2,	2.8,	34	15.2,	519.0,	346.8,	-42.2,	26.1,
35	15.2,	507.2,	274.9,	-13.0,	48.7,	36	15.2,	479.9,	198.9,	15.9,	69.8,

SOURCE ID: LDN936

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-38.9,	92.5,	2	15.2,	516.8,	351.1,	-92.4,	108.4,
3	15.2,	512.2,	412.2,	-143.1,	121.0,	4	15.2,	492.1,	460.9,	-189.4,	129.8,
5	15.2,	457.1,	495.5,	-230.0,	134.8,	6	15.2,	408.1,	515.1,	-263.6,	135.6,
7	15.2,	346.8,	519.0,	-289.1,	132.3,	8	15.2,	274.9,	507.2,	-305.9,	125.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-345.4,	100.7,
11	15.2,	351.1,	516.8,	-366.8,	83.1,	12	15.2,	412.2,	512.2,	-377.1,	63.0,
13	15.2,	460.9,	492.1,	-375.9,	41.0,	14	15.2,	495.5,	457.1,	-363.3,	17.8,
15	15.2,	515.1,	408.1,	-339.7,	-6.0,	16	15.2,	519.0,	346.8,	-305.7,	-29.6,
17	15.2,	507.2,	274.9,	-262.5,	-52.3,	18	15.2,	479.9,	198.9,	-214.7,	-73.5,
19	15.2,	505.6,	279.2,	-240.3,	-92.5,	20	15.2,	516.8,	351.1,	-258.7,	-108.4,
21	15.2,	512.2,	412.2,	-269.1,	-121.0,	22	15.2,	492.1,	460.9,	-271.5,	-129.8,
23	15.2,	457.1,	495.5,	-265.5,	-134.8,	24	15.2,	408.1,	515.1,	-251.5,	-135.6,
25	15.2,	346.8,	519.0,	-229.9,	-132.3,	26	15.2,	274.9,	507.2,	-201.2,	-125.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-160.3,	-100.7,
29	15.2,	351.1,	516.8,	-150.0,	-83.1,	30	15.2,	412.2,	512.2,	-135.2,	-63.0,
31	15.2,	460.9,	492.1,	-116.2,	-41.0,	32	15.2,	495.5,	457.1,	-93.8,	-17.8,
33	15.2,	515.1,	408.1,	-68.5,	6.0,	34	15.2,	519.0,	346.8,	-41.1,	29.6,
35	15.2,	507.2,	274.9,	-12.4,	52.3,	36	15.2,	479.9,	198.9,	15.7,	73.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN937

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-42.6,	112.0,	2	15.2,	516.8,	351.1,	-99.4,	126.9,
3	15.2,	512.2,	412.2,	-153.2,	137.9,	4	15.2,	492.1,	460.9,	-202.4,	144.8,
5	15.2,	457.1,	495.5,	-245.3,	147.3,	6	15.2,	408.1,	515.1,	-280.9,	145.2,
7	15.2,	346.8,	519.0,	-307.8,	138.8,	8	15.2,	274.9,	507.2,	-325.5,	128.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-364.8,	97.0,
11	15.2,	351.1,	516.8,	-385.3,	76.1,	12	15.2,	412.2,	512.2,	-394.1,	52.9,
13	15.2,	460.9,	492.1,	-390.9,	28.1,	14	15.2,	495.5,	457.1,	-375.8,	2.4,
15	15.2,	515.1,	408.1,	-349.3,	-23.3,	16	15.2,	519.0,	346.8,	-312.2,	-48.3,
17	15.2,	507.2,	274.9,	-265.6,	-71.9,	18	15.2,	479.9,	198.9,	-214.4,	-93.3,
19	15.2,	505.6,	279.2,	-236.6,	-112.0,	20	15.2,	516.8,	351.1,	-251.6,	-126.9,
21	15.2,	512.2,	412.2,	-259.0,	-137.9,	22	15.2,	492.1,	460.9,	-258.5,	-144.8,
23	15.2,	457.1,	495.5,	-250.2,	-147.3,	24	15.2,	408.1,	515.1,	-234.2,	-145.2,
25	15.2,	346.8,	519.0,	-211.2,	-138.8,	26	15.2,	274.9,	507.2,	-181.7,	-128.2,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-140.8,	-97.0,
29	15.2,	351.1,	516.8,	-131.5,	-76.1,	30	15.2,	412.2,	512.2,	-118.2,	-52.9,
31	15.2,	460.9,	492.1,	-101.3,	-28.1,	32	15.2,	495.5,	457.1,	-81.3,	-2.4,
33	15.2,	515.1,	408.1,	-58.8,	23.3,	34	15.2,	519.0,	346.8,	-34.6,	48.3,
35	15.2,	507.2,	274.9,	-9.3,	71.9,	36	15.2,	479.9,	198.9,	15.5,	93.3,

SOURCE ID: LDN938

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-43.2,	115.9,	2	15.2,	516.8,	351.1,	-100.7,	130.6,
3	15.2,	512.2,	412.2,	-155.1,	141.4,	4	15.2,	492.1,	460.9,	-204.8,	147.9,
5	15.2,	457.1,	495.5,	-248.3,	149.9,	6	15.2,	408.1,	515.1,	-284.2,	147.3,
7	15.2,	346.8,	519.0,	-311.5,	140.2,	8	15.2,	274.9,	507.2,	-329.3,	128.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-368.7,	96.4,
11	15.2,	351.1,	516.8,	-389.0,	74.8,	12	15.2,	412.2,	512.2,	-397.5,	51.0,
13	15.2,	460.9,	492.1,	-393.9,	25.6,	14	15.2,	495.5,	457.1,	-378.4,	-0.5,
15	15.2,	515.1,	408.1,	-351.4,	-26.7,	16	15.2,	519.0,	346.8,	-313.6,	-52.0,
17	15.2,	507.2,	274.9,	-266.4,	-75.7,	18	15.2,	479.9,	198.9,	-214.4,	-97.2,
19	15.2,	505.6,	279.2,	-236.0,	-115.9,	20	15.2,	516.8,	351.1,	-250.3,	-130.6,
21	15.2,	512.2,	412.2,	-257.1,	-141.4,	22	15.2,	492.1,	460.9,	-256.1,	-147.9,
23	15.2,	457.1,	495.5,	-247.2,	-149.9,	24	15.2,	408.1,	515.1,	-230.9,	-147.3,
25	15.2,	346.8,	519.0,	-207.5,	-140.2,	26	15.2,	274.9,	507.2,	-177.9,	-128.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-136.9,	-96.4,
29	15.2,	351.1,	516.8,	-127.8,	-74.8,	30	15.2,	412.2,	512.2,	-114.7,	-51.0,
31	15.2,	460.9,	492.1,	-98.2,	-25.6,	32	15.2,	495.5,	457.1,	-78.7,	0.5,
33	15.2,	515.1,	408.1,	-56.8,	26.7,	34	15.2,	519.0,	346.8,	-33.2,	52.0,
35	15.2,	507.2,	274.9,	-8.5,	75.7,	36	15.2,	479.9,	198.9,	15.5,	97.2,

SOURCE ID: LDN939

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-44.0,	119.9,	2	15.2,	516.8,	351.1,	-102.1,	134.4,
3	15.2,	512.2,	412.2,	-157.2,	144.9,	4	15.2,	492.1,	460.9,	-207.4,	151.0,
5	15.2,	457.1,	495.5,	-251.4,	152.5,	6	15.2,	408.1,	515.1,	-287.7,	149.3,
7	15.2,	346.8,	519.0,	-315.3,	141.6,	8	15.2,	274.9,	507.2,	-333.3,	129.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-372.7,	95.7,
11	15.2,	351.1,	516.8,	-392.8,	73.4,	12	15.2,	412.2,	512.2,	-401.0,	48.9,
13	15.2,	460.9,	492.1,	-397.1,	23.0,	14	15.2,	495.5,	457.1,	-381.0,	-3.6,
15	15.2,	515.1,	408.1,	-353.4,	-30.2,	16	15.2,	519.0,	346.8,	-315.0,	-55.8,
17	15.2,	507.2,	274.9,	-267.1,	-79.8,	18	15.2,	479.9,	198.9,	-214.4,	-101.3,
19	15.2,	505.6,	279.2,	-235.3,	-119.9,	20	15.2,	516.8,	351.1,	-249.0,	-134.4,
21	15.2,	512.2,	412.2,	-255.1,	-144.9,	22	15.2,	492.1,	460.9,	-253.4,	-151.0,
23	15.2,	457.1,	495.5,	-244.1,	-152.5,	24	15.2,	408.1,	515.1,	-227.4,	-149.3,
25	15.2,	346.8,	519.0,	-203.7,	-141.6,	26	15.2,	274.9,	507.2,	-173.8,	-129.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-132.9,	-95.7,
29	15.2,	351.1,	516.8,	-124.0,	-73.4,	30	15.2,	412.2,	512.2,	-111.2,	-48.9,
31	15.2,	460.9,	492.1,	-95.1,	-23.0,	32	15.2,	495.5,	457.1,	-76.1,	3.6,
33	15.2,	515.1,	408.1,	-54.8,	30.2,	34	15.2,	519.0,	346.8,	-31.8,	55.8,
35	15.2,	507.2,	274.9,	-7.8,	79.8,	36	15.2,	479.9,	198.9,	15.5,	101.3,

SOURCE ID: LDN940

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-44.5,	123.8,	2	15.2,	516.8,	351.1,	-103.3,	138.2,
3	15.2,	512.2,	412.2,	-159.0,	148.4,	4	15.2,	492.1,	460.9,	-209.9,	154.1,
5	15.2,	457.1,	495.5,	-254.3,	155.1,	6	15.2,	408.1,	515.1,	-291.1,	151.4,
7	15.2,	346.8,	519.0,	-319.0,	143.1,	8	15.2,	274.9,	507.2,	-337.2,	130.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-376.6,	95.1,
11	15.2,	351.1,	516.8,	-396.6,	72.2,	12	15.2,	412.2,	512.2,	-404.5,	47.1,
13	15.2,	460.9,	492.1,	-400.1,	20.6,	14	15.2,	495.5,	457.1,	-383.6,	-6.6,
15	15.2,	515.1,	408.1,	-355.4,	-33.5,	16	15.2,	519.0,	346.8,	-316.5,	-59.5,
17	15.2,	507.2,	274.9,	-267.9,	-83.6,	18	15.2,	479.9,	198.9,	-214.6,	-105.2,
19	15.2,	505.6,	279.2,	-234.7,	-123.8,	20	15.2,	516.8,	351.1,	-247.7,	-138.2,
21	15.2,	512.2,	412.2,	-253.2,	-148.4,	22	15.2,	492.1,	460.9,	-251.0,	-154.1,
23	15.2,	457.1,	495.5,	-241.2,	-155.1,	24	15.2,	408.1,	515.1,	-224.0,	-151.4,
25	15.2,	346.8,	519.0,	-200.0,	-143.1,	26	15.2,	274.9,	507.2,	-170.0,	-130.4,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-129.0,	-95.1,
29	15.2,	351.1,	516.8,	-120.2,	-72.2,	30	15.2,	412.2,	512.2,	-107.8,	-47.1,
31	15.2,	460.9,	492.1,	-92.0,	-20.6,	32	15.2,	495.5,	457.1,	-73.5,	6.6,
33	15.2,	515.1,	408.1,	-52.7,	33.5,	34	15.2,	519.0,	346.8,	-30.3,	59.5,
35	15.2,	507.2,	274.9,	-7.0,	83.6,	36	15.2,	479.9,	198.9,	15.7,	105.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN941

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-45.3,	127.4,	2	15.2,	516.8,	351.1,	-104.7,	141.6,
3	15.2,	512.2,	412.2,	-161.0,	151.5,	4	15.2,	492.1,	460.9,	-212.3,	156.8,
5	15.2,	457.1,	495.5,	-257.2,	157.4,	6	15.2,	408.1,	515.1,	-294.3,	153.1,
7	15.2,	346.8,	519.0,	-322.5,	144.2,	8	15.2,	274.9,	507.2,	-340.8,	131.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-380.2,	94.3,
11	15.2,	351.1,	516.8,	-400.0,	70.8,	12	15.2,	412.2,	512.2,	-407.6,	45.1,
13	15.2,	460.9,	492.1,	-402.9,	18.1,	14	15.2,	495.5,	457.1,	-385.9,	-9.5,
15	15.2,	515.1,	408.1,	-357.2,	-36.8,	16	15.2,	519.0,	346.8,	-317.6,	-63.0,
17	15.2,	507.2,	274.9,	-268.4,	-87.2,	18	15.2,	479.9,	198.9,	-214.4,	-108.9,
19	15.2,	505.6,	279.2,	-234.0,	-127.4,	20	15.2,	516.8,	351.1,	-246.3,	-141.6,
21	15.2,	512.2,	412.2,	-251.3,	-151.5,	22	15.2,	492.1,	460.9,	-248.5,	-156.8,
23	15.2,	457.1,	495.5,	-238.3,	-157.4,	24	15.2,	408.1,	515.1,	-220.8,	-153.1,
25	15.2,	346.8,	519.0,	-196.5,	-144.2,	26	15.2,	274.9,	507.2,	-166.3,	-131.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-125.4,	-94.3,
29	15.2,	351.1,	516.8,	-116.8,	-70.8,	30	15.2,	412.2,	512.2,	-104.6,	-45.1,
31	15.2,	460.9,	492.1,	-89.2,	-18.1,	32	15.2,	495.5,	457.1,	-71.2,	9.5,
33	15.2,	515.1,	408.1,	-50.9,	36.8,	34	15.2,	519.0,	346.8,	-29.2,	63.0,
35	15.2,	507.2,	274.9,	-6.5,	87.2,	36	15.2,	479.9,	198.9,	15.5,	108.9,

SOURCE ID: LDN942

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-46.0,	131.4,	2	15.2,	516.8,	351.1,	-106.1,	145.4,
3	15.2,	512.2,	412.2,	-163.0,	155.0,	4	15.2,	492.1,	460.9,	-215.0,	159.9,
5	15.2,	457.1,	495.5,	-260.4,	160.0,	6	15.2,	408.1,	515.1,	-297.9,	155.2,
7	15.2,	346.8,	519.0,	-326.3,	145.6,	8	15.2,	274.9,	507.2,	-344.9,	131.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-384.2,	93.6,
11	15.2,	351.1,	516.8,	-403.8,	69.4,	12	15.2,	412.2,	512.2,	-411.2,	43.1,
13	15.2,	460.9,	492.1,	-406.0,	15.5,	14	15.2,	495.5,	457.1,	-388.5,	-12.6,
15	15.2,	515.1,	408.1,	-359.2,	-40.3,	16	15.2,	519.0,	346.8,	-319.0,	-66.8,
17	15.2,	507.2,	274.9,	-269.1,	-91.3,	18	15.2,	479.9,	198.9,	-214.4,	-113.0,
19	15.2,	505.6,	279.2,	-233.2,	-131.4,	20	15.2,	516.8,	351.1,	-245.0,	-145.4,
21	15.2,	512.2,	412.2,	-249.2,	-155.0,	22	15.2,	492.1,	460.9,	-245.9,	-159.9,
23	15.2,	457.1,	495.5,	-235.1,	-160.0,	24	15.2,	408.1,	515.1,	-217.2,	-155.2,
25	15.2,	346.8,	519.0,	-192.7,	-145.6,	26	15.2,	274.9,	507.2,	-162.3,	-131.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-121.4,	-93.6,
29	15.2,	351.1,	516.8,	-113.0,	-69.4,	30	15.2,	412.2,	512.2,	-101.1,	-43.1,
31	15.2,	460.9,	492.1,	-86.1,	-15.5,	32	15.2,	495.5,	457.1,	-68.6,	12.6,
33	15.2,	515.1,	408.1,	-48.9,	40.3,	34	15.2,	519.0,	346.8,	-27.8,	66.8,
35	15.2,	507.2,	274.9,	-5.8,	91.3,	36	15.2,	479.9,	198.9,	15.5,	113.0,

SOURCE ID: LDN943

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-47.7,	139.8,	2	15.2,	516.8,	351.1,	-109.2,	153.4,
3	15.2,	512.2,	412.2,	-167.5,	162.4,	4	15.2,	492.1,	460.9,	-220.6,	166.4,
5	15.2,	457.1,	495.5,	-267.1,	165.4,	6	15.2,	408.1,	515.1,	-305.4,	159.3,

7	15.2,	346.8,	519.0,	-334.4,	148.4,	8	15.2,	274.9,	507.2,	-353.3,	133.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-392.6,	92.0,
11	15.2,	351.1,	516.8,	-411.8,	66.3,	12	15.2,	412.2,	512.2,	-418.5,	38.7,
13	15.2,	460.9,	492.1,	-412.5,	9.8,	14	15.2,	495.5,	457.1,	-393.9,	-19.3,
15	15.2,	515.1,	408.1,	-363.4,	-47.8,	16	15.2,	519.0,	346.8,	-321.8,	-74.9,
17	15.2,	507.2,	274.9,	-270.4,	-99.8,	18	15.2,	479.9,	198.9,	-214.3,	-121.5,
19	15.2,	505.6,	279.2,	-231.6,	-139.8,	20	15.2,	516.8,	351.1,	-241.8,	-153.4,
21	15.2,	512.2,	412.2,	-244.8,	-162.4,	22	15.2,	492.1,	460.9,	-240.3,	-166.4,
23	15.2,	457.1,	495.5,	-228.5,	-165.4,	24	15.2,	408.1,	515.1,	-209.7,	-159.3,
25	15.2,	346.8,	519.0,	-184.6,	-148.4,	26	15.2,	274.9,	507.2,	-153.8,	-133.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-113.0,	-92.0,
29	15.2,	351.1,	516.8,	-105.0,	-66.3,	30	15.2,	412.2,	512.2,	-93.7,	-38.7,
31	15.2,	460.9,	492.1,	-79.7,	-9.8,	32	15.2,	495.5,	457.1,	-63.2,	19.3,
33	15.2,	515.1,	408.1,	-44.8,	47.8,	34	15.2,	519.0,	346.8,	-25.0,	74.9,
35	15.2,	507.2,	274.9,	-4.5,	99.8,	36	15.2,	479.9,	198.9,	15.4,	121.5,

SOURCE ID: LDN944

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-48.3,	143.7,	2	15.2,	516.8,	351.1,	-110.5,	157.2,
3	15.2,	512.2,	412.2,	-169.4,	165.8,	4	15.2,	492.1,	460.9,	-223.1,	169.5,
5	15.2,	457.1,	495.5,	-270.0,	168.0,	6	15.2,	408.1,	515.1,	-308.8,	161.3,
7	15.2,	346.8,	519.0,	-338.1,	149.8,	8	15.2,	274.9,	507.2,	-357.2,	133.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-396.5,	91.3,
11	15.2,	351.1,	516.8,	-415.6,	65.0,	12	15.2,	412.2,	512.2,	-421.9,	36.8,
13	15.2,	460.9,	492.1,	-415.5,	7.3,	14	15.2,	495.5,	457.1,	-396.5,	-22.3,
15	15.2,	515.1,	408.1,	-365.4,	-51.2,	16	15.2,	519.0,	346.8,	-323.2,	-78.6,
17	15.2,	507.2,	274.9,	-271.2,	-103.6,	18	15.2,	479.9,	198.9,	-214.3,	-125.5,
19	15.2,	505.6,	279.2,	-231.0,	-143.7,	20	15.2,	516.8,	351.1,	-240.6,	-157.2,
21	15.2,	512.2,	412.2,	-242.9,	-165.8,	22	15.2,	492.1,	460.9,	-237.8,	-169.5,
23	15.2,	457.1,	495.5,	-225.5,	-168.0,	24	15.2,	408.1,	515.1,	-206.3,	-161.3,
25	15.2,	346.8,	519.0,	-180.9,	-149.8,	26	15.2,	274.9,	507.2,	-150.0,	-133.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-109.1,	-91.3,
29	15.2,	351.1,	516.8,	-101.2,	-65.0,	30	15.2,	412.2,	512.2,	-90.3,	-36.8,
31	15.2,	460.9,	492.1,	-76.6,	-7.3,	32	15.2,	495.5,	457.1,	-60.6,	22.3,
33	15.2,	515.1,	408.1,	-42.7,	51.2,	34	15.2,	519.0,	346.8,	-23.6,	78.6,
35	15.2,	507.2,	274.9,	-3.7,	103.6,	36	15.2,	479.9,	198.9,	15.4,	125.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN945

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	0.4,	-136.5,	2	15.2,	516.8,	351.1,	-13.9,	-110.3,
3	15.2,	512.2,	412.2,	-27.8,	-80.8,	4	15.2,	492.1,	460.9,	-40.8,	-48.9,
5	15.2,	457.1,	495.5,	-52.6,	-15.4,	6	15.2,	408.1,	515.1,	-62.8,	18.5,
7	15.2,	346.8,	519.0,	-71.1,	51.8,	8	15.2,	274.9,	507.2,	-77.2,	83.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-116.3,	140.0,
11	15.2,	351.1,	516.8,	-148.0,	161.6,	12	15.2,	412.2,	512.2,	-175.3,	178.3,
13	15.2,	460.9,	492.1,	-197.2,	189.6,	14	15.2,	495.5,	457.1,	-213.1,	195.1,
15	15.2,	515.1,	408.1,	-222.6,	194.7,	16	15.2,	519.0,	346.8,	-225.2,	188.4,
17	15.2,	507.2,	274.9,	-221.1,	176.3,	18	15.2,	479.9,	198.9,	-213.6,	158.9,
19	15.2,	505.6,	279.2,	-279.6,	136.5,	20	15.2,	516.8,	351.1,	-337.1,	110.3,
21	15.2,	512.2,	412.2,	-384.4,	80.8,	22	15.2,	492.1,	460.9,	-420.0,	48.9,
23	15.2,	457.1,	495.5,	-442.9,	15.4,	24	15.2,	408.1,	515.1,	-452.2,	-18.5,
25	15.2,	346.8,	519.0,	-447.9,	-51.8,	26	15.2,	274.9,	507.2,	-429.9,	-83.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-389.3,	-140.0,
29	15.2,	351.1,	516.8,	-368.8,	-161.6,	30	15.2,	412.2,	512.2,	-337.0,	-178.3,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	460.9,	492.1,	-295.0,	-189.6,	32	15.2,	495.5,	457.1,	-244.0,	-195.1,
33	15.2,	515.1,	408.1,	-185.6,	-194.7,	34	15.2,	519.0,	346.8,	-121.6,	-188.4,
35	15.2,	507.2,	274.9,	-53.8,	-176.3,	36	15.2,	479.9,	198.9,	14.7,	-158.9,

SOURCE ID: LDN946

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-49.0,	147.7,	2	15.2,	516.8,	351.1,	-111.9,	161.0,
3	15.2,	512.2,	412.2,	-171.4,	169.3,	4	15.2,	492.1,	460.9,	-225.7,	172.6,
5	15.2,	457.1,	495.5,	-273.1,	170.6,	6	15.2,	408.1,	515.1,	-312.3,	163.4,
7	15.2,	346.8,	519.0,	-341.9,	151.2,	8	15.2,	274.9,	507.2,	-361.2,	134.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-400.5,	90.6,
11	15.2,	351.1,	516.8,	-419.4,	63.6,	12	15.2,	412.2,	512.2,	-425.5,	34.7,
13	15.2,	460.9,	492.1,	-418.6,	4.7,	14	15.2,	495.5,	457.1,	-399.1,	-25.4,
15	15.2,	515.1,	408.1,	-367.4,	-54.7,	16	15.2,	519.0,	346.8,	-324.6,	-82.4,
17	15.2,	507.2,	274.9,	-271.9,	-107.6,	18	15.2,	479.9,	198.9,	-214.3,	-129.5,
19	15.2,	505.6,	279.2,	-230.2,	-147.7,	20	15.2,	516.8,	351.1,	-239.2,	-161.0,
21	15.2,	512.2,	412.2,	-240.8,	-169.3,	22	15.2,	492.1,	460.9,	-235.2,	-172.6,
23	15.2,	457.1,	495.5,	-222.4,	-170.6,	24	15.2,	408.1,	515.1,	-202.8,	-163.4,
25	15.2,	346.8,	519.0,	-177.1,	-151.2,	26	15.2,	274.9,	507.2,	-146.0,	-134.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-105.1,	-90.6,
29	15.2,	351.1,	516.8,	-97.4,	-63.6,	30	15.2,	412.2,	512.2,	-86.8,	-34.7,
31	15.2,	460.9,	492.1,	-73.5,	-4.7,	32	15.2,	495.5,	457.1,	-58.0,	25.4,
33	15.2,	515.1,	408.1,	-40.7,	54.7,	34	15.2,	519.0,	346.8,	-22.2,	82.4,
35	15.2,	507.2,	274.9,	-3.0,	107.6,	36	15.2,	479.9,	198.9,	15.4,	129.5,

SOURCE ID: LDN947

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-49.5,	151.6,	2	15.2,	516.8,	351.1,	-113.1,	164.7,
3	15.2,	512.2,	412.2,	-173.2,	172.8,	4	15.2,	492.1,	460.9,	-228.1,	175.7,
5	15.2,	457.1,	495.5,	-276.1,	173.2,	6	15.2,	408.1,	515.1,	-315.6,	165.4,
7	15.2,	346.8,	519.0,	-345.6,	152.7,	8	15.2,	274.9,	507.2,	-365.1,	135.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-404.4,	90.1,
11	15.2,	351.1,	516.8,	-423.1,	62.4,	12	15.2,	412.2,	512.2,	-428.9,	32.9,
13	15.2,	460.9,	492.1,	-421.7,	2.3,	14	15.2,	495.5,	457.1,	-401.7,	-28.3,
15	15.2,	515.1,	408.1,	-369.5,	-58.1,	16	15.2,	519.0,	346.8,	-326.1,	-86.1,
17	15.2,	507.2,	274.9,	-272.7,	-111.5,	18	15.2,	479.9,	198.9,	-214.5,	-133.5,
19	15.2,	505.6,	279.2,	-229.7,	-151.6,	20	15.2,	516.8,	351.1,	-238.0,	-164.7,
21	15.2,	512.2,	412.2,	-239.0,	-172.8,	22	15.2,	492.1,	460.9,	-232.7,	-175.7,
23	15.2,	457.1,	495.5,	-219.4,	-173.2,	24	15.2,	408.1,	515.1,	-199.5,	-165.4,
25	15.2,	346.8,	519.0,	-173.4,	-152.7,	26	15.2,	274.9,	507.2,	-142.1,	-135.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-101.2,	-90.1,
29	15.2,	351.1,	516.8,	-93.7,	-62.4,	30	15.2,	412.2,	512.2,	-83.3,	-32.9,
31	15.2,	460.9,	492.1,	-70.4,	-2.3,	32	15.2,	495.5,	457.1,	-55.4,	28.3,
33	15.2,	515.1,	408.1,	-38.6,	58.1,	34	15.2,	519.0,	346.8,	-20.7,	86.1,
35	15.2,	507.2,	274.9,	-2.2,	111.5,	36	15.2,	479.9,	198.9,	15.6,	133.5,

SOURCE ID: LDN948

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-50.3,	155.2,	2	15.2,	516.8,	351.1,	-114.5,	168.1,
3	15.2,	512.2,	412.2,	-175.2,	175.9,	4	15.2,	492.1,	460.9,	-230.6,	178.4,
5	15.2,	457.1,	495.5,	-279.0,	175.5,	6	15.2,	408.1,	515.1,	-318.9,	167.2,
7	15.2,	346.8,	519.0,	-349.1,	153.8,	8	15.2,	274.9,	507.2,	-368.7,	135.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-408.0,	89.3,
11	15.2,	351.1,	516.8,	-426.5,	61.0,	12	15.2,	412.2,	512.2,	-432.1,	30.9,
13	15.2,	460.9,	492.1,	-424.5,	-0.2,	14	15.2,	495.5,	457.1,	-404.0,	-31.2,
15	15.2,	515.1,	408.1,	-371.2,	-61.3,	16	15.2,	519.0,	346.8,	-327.2,	-89.6,
17	15.2,	507.2,	274.9,	-273.2,	-115.1,	18	15.2,	479.9,	198.9,	-214.3,	-137.2,
19	15.2,	505.6,	279.2,	-228.9,	-155.2,	20	15.2,	516.8,	351.1,	-236.6,	-168.1,
21	15.2,	512.2,	412.2,	-237.0,	-175.9,	22	15.2,	492.1,	460.9,	-230.3,	-178.4,
23	15.2,	457.1,	495.5,	-216.5,	-175.5,	24	15.2,	408.1,	515.1,	-196.2,	-167.2,
25	15.2,	346.8,	519.0,	-169.9,	-153.8,	26	15.2,	274.9,	507.2,	-138.5,	-135.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-97.6,	-89.3,
29	15.2,	351.1,	516.8,	-90.3,	-61.0,	30	15.2,	412.2,	512.2,	-80.2,	-30.9,

31	15.2,	460.9,	492.1,	-67.7,	0.2,	32	15.2,	495.5,	457.1,	-53.1,	31.2,
33	15.2,	515.1,	408.1,	-36.9,	61.3,	34	15.2,	519.0,	346.8,	-19.6,	89.6,
35	15.2,	507.2,	274.9,	-1.7,	115.1,	36	15.2,	479.9,	198.9,	15.4,	137.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN949

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-50.9,	158.6,	2	15.2,	516.8,	351.1,	-115.7,	171.4,
3	15.2,	512.2,	412.2,	-176.9,	178.9,	4	15.2,	492.1,	460.9,	-232.8,	181.0,
5	15.2,	457.1,	495.5,	-281.6,	177.7,	6	15.2,	408.1,	515.1,	-321.9,	168.9,
7	15.2,	346.8,	519.0,	-352.3,	155.0,	8	15.2,	274.9,	507.2,	-372.1,	136.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-411.4,	88.7,
11	15.2,	351.1,	516.8,	-429.8,	59.9,	12	15.2,	412.2,	512.2,	-435.0,	29.2,
13	15.2,	460.9,	492.1,	-427.1,	-2.4,	14	15.2,	495.5,	457.1,	-406.2,	-33.8,
15	15.2,	515.1,	408.1,	-372.9,	-64.3,	16	15.2,	519.0,	346.8,	-328.4,	-92.8,
17	15.2,	507.2,	274.9,	-273.8,	-118.5,	18	15.2,	479.9,	198.9,	-214.3,	-140.6,
19	15.2,	505.6,	279.2,	-228.3,	-158.6,	20	15.2,	516.8,	351.1,	-235.4,	-171.4,
21	15.2,	512.2,	412.2,	-235.3,	-178.9,	22	15.2,	492.1,	460.9,	-228.1,	-181.0,
23	15.2,	457.1,	495.5,	-213.9,	-177.7,	24	15.2,	408.1,	515.1,	-193.2,	-168.9,
25	15.2,	346.8,	519.0,	-166.7,	-155.0,	26	15.2,	274.9,	507.2,	-135.1,	-136.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-94.2,	-88.7,
29	15.2,	351.1,	516.8,	-87.0,	-59.9,	30	15.2,	412.2,	512.2,	-77.2,	-29.2,
31	15.2,	460.9,	492.1,	-65.0,	2.4,	32	15.2,	495.5,	457.1,	-50.9,	33.8,
33	15.2,	515.1,	408.1,	-35.2,	64.3,	34	15.2,	519.0,	346.8,	-18.4,	92.8,
35	15.2,	507.2,	274.9,	-1.1,	118.5,	36	15.2,	479.9,	198.9,	15.4,	140.6,

SOURCE ID: LDN950

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-51.3,	162.6,	2	15.2,	516.8,	351.1,	-116.8,	175.3,
3	15.2,	512.2,	412.2,	-178.7,	182.6,	4	15.2,	492.1,	460.9,	-235.2,	184.3,
5	15.2,	457.1,	495.5,	-284.6,	180.5,	6	15.2,	408.1,	515.1,	-325.2,	171.1,
7	15.2,	346.8,	519.0,	-356.1,	156.6,	8	15.2,	274.9,	507.2,	-376.1,	137.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-415.4,	88.3,
11	15.2,	351.1,	516.8,	-433.7,	58.7,	12	15.2,	412.2,	512.2,	-438.7,	27.4,
13	15.2,	460.9,	492.1,	-430.4,	-4.8,	14	15.2,	495.5,	457.1,	-409.0,	-36.8,
15	15.2,	515.1,	408.1,	-375.2,	-67.7,	16	15.2,	519.0,	346.8,	-330.0,	-96.5,
17	15.2,	507.2,	274.9,	-274.8,	-122.5,	18	15.2,	479.9,	198.9,	-214.6,	-144.7,
19	15.2,	505.6,	279.2,	-227.9,	-162.6,	20	15.2,	516.8,	351.1,	-234.2,	-175.3,
21	15.2,	512.2,	412.2,	-233.5,	-182.6,	22	15.2,	492.1,	460.9,	-225.7,	-184.3,
23	15.2,	457.1,	495.5,	-211.0,	-180.5,	24	15.2,	408.1,	515.1,	-189.8,	-171.1,
25	15.2,	346.8,	519.0,	-163.0,	-156.6,	26	15.2,	274.9,	507.2,	-131.1,	-137.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-90.2,	-88.3,
29	15.2,	351.1,	516.8,	-83.1,	-58.7,	30	15.2,	412.2,	512.2,	-73.6,	-27.4,
31	15.2,	460.9,	492.1,	-61.8,	4.8,	32	15.2,	495.5,	457.1,	-48.1,	36.8,
33	15.2,	515.1,	408.1,	-32.9,	67.7,	34	15.2,	519.0,	346.8,	-16.8,	96.5,
35	15.2,	507.2,	274.9,	-0.2,	122.5,	36	15.2,	479.9,	198.9,	15.7,	144.7,

SOURCE ID: LDN951

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-52.9,	170.8,	2	15.2,	516.8,	351.1,	-119.8,	183.0,
3	15.2,	512.2,	412.2,	-183.0,	189.7,	4	15.2,	492.1,	460.9,	-240.6,	190.6,
5	15.2,	457.1,	495.5,	-291.0,	185.7,	6	15.2,	408.1,	515.1,	-332.5,	175.2,
7	15.2,	346.8,	519.0,	-363.9,	159.4,	8	15.2,	274.9,	507.2,	-384.2,	138.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-423.6,	86.7,

11	15.2,	351.1,	516.8,	-441.4,	55.8,	12	15.2,	412.2,	512.2,	-445.8,	23.1,
13	15.2,	460.9,	492.1,	-436.7,	-10.2,	14	15.2,	495.5,	457.1,	-414.3,	-43.2,
15	15.2,	515.1,	408.1,	-379.3,	-75.0,	16	15.2,	519.0,	346.8,	-332.8,	-104.4,
17	15.2,	507.2,	274.9,	-276.1,	-130.7,	18	15.2,	479.9,	198.9,	-214.5,	-153.0,
19	15.2,	505.6,	279.2,	-226.3,	-170.8,	20	15.2,	516.8,	351.1,	-231.3,	-183.0,
21	15.2,	512.2,	412.2,	-229.2,	-189.7,	22	15.2,	492.1,	460.9,	-220.2,	-190.6,
23	15.2,	457.1,	495.5,	-204.5,	-185.7,	24	15.2,	408.1,	515.1,	-182.6,	-175.2,
25	15.2,	346.8,	519.0,	-155.1,	-159.4,	26	15.2,	274.9,	507.2,	-122.9,	-138.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-82.0,	-86.7,
29	15.2,	351.1,	516.8,	-75.4,	-55.8,	30	15.2,	412.2,	512.2,	-66.4,	-23.1,
31	15.2,	460.9,	492.1,	-55.5,	10.2,	32	15.2,	495.5,	457.1,	-42.8,	43.2,
33	15.2,	515.1,	408.1,	-28.9,	75.0,	34	15.2,	519.0,	346.8,	-14.1,	104.4,
35	15.2,	507.2,	274.9,	1.2,	130.7,	36	15.2,	479.9,	198.9,	15.6,	153.0,

SOURCE ID: LDN952

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-53.5,	174.7,	2	15.2,	516.8,	351.1,	-121.0,	186.8,
3	15.2,	512.2,	412.2,	-184.9,	193.1,	4	15.2,	492.1,	460.9,	-243.1,	193.7,
5	15.2,	457.1,	495.5,	-293.9,	188.3,	6	15.2,	408.1,	515.1,	-335.9,	177.2,
7	15.2,	346.8,	519.0,	-367.6,	160.8,	8	15.2,	274.9,	507.2,	-388.1,	139.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-427.5,	86.1,
11	15.2,	351.1,	516.8,	-445.1,	54.5,	12	15.2,	412.2,	512.2,	-449.3,	21.2,
13	15.2,	460.9,	492.1,	-439.7,	-12.7,	14	15.2,	495.5,	457.1,	-416.9,	-46.2,
15	15.2,	515.1,	408.1,	-381.3,	-78.3,	16	15.2,	519.0,	346.8,	-334.2,	-108.1,
17	15.2,	507.2,	274.9,	-276.9,	-134.5,	18	15.2,	479.9,	198.9,	-214.6,	-156.9,
19	15.2,	505.6,	279.2,	-225.7,	-174.7,	20	15.2,	516.8,	351.1,	-230.0,	-186.8,
21	15.2,	512.2,	412.2,	-227.4,	-193.1,	22	15.2,	492.1,	460.9,	-217.8,	-193.7,
23	15.2,	457.1,	495.5,	-201.6,	-188.3,	24	15.2,	408.1,	515.1,	-179.2,	-177.2,
25	15.2,	346.8,	519.0,	-151.5,	-160.8,	26	15.2,	274.9,	507.2,	-119.1,	-139.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-78.1,	-86.1,
29	15.2,	351.1,	516.8,	-71.6,	-54.5,	30	15.2,	412.2,	512.2,	-63.0,	-21.2,
31	15.2,	460.9,	492.1,	-52.4,	12.7,	32	15.2,	495.5,	457.1,	-40.2,	46.2,
33	15.2,	515.1,	408.1,	-26.9,	78.3,	34	15.2,	519.0,	346.8,	-12.6,	108.1,
35	15.2,	507.2,	274.9,	1.9,	134.5,	36	15.2,	479.9,	198.9,	15.6,	156.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN953

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-54.2,	178.7,	2	15.2,	516.8,	351.1,	-122.4,	190.6,
3	15.2,	512.2,	412.2,	-186.9,	196.7,	4	15.2,	492.1,	460.9,	-245.7,	196.8,
5	15.2,	457.1,	495.5,	-297.1,	190.9,	6	15.2,	408.1,	515.1,	-339.4,	179.2,
7	15.2,	346.8,	519.0,	-371.4,	162.2,	8	15.2,	274.9,	507.2,	-392.1,	140.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-431.5,	85.4,
11	15.2,	351.1,	516.8,	-448.9,	53.1,	12	15.2,	412.2,	512.2,	-452.8,	19.2,
13	15.2,	460.9,	492.1,	-442.9,	-15.3,	14	15.2,	495.5,	457.1,	-419.5,	-49.3,
15	15.2,	515.1,	408.1,	-383.3,	-81.8,	16	15.2,	519.0,	346.8,	-335.5,	-111.9,
17	15.2,	507.2,	274.9,	-277.6,	-138.5,	18	15.2,	479.9,	198.9,	-214.6,	-161.0,
19	15.2,	505.6,	279.2,	-225.0,	-178.7,	20	15.2,	516.8,	351.1,	-228.6,	-190.6,
21	15.2,	512.2,	412.2,	-225.3,	-196.7,	22	15.2,	492.1,	460.9,	-215.2,	-196.8,
23	15.2,	457.1,	495.5,	-198.4,	-190.9,	24	15.2,	408.1,	515.1,	-175.7,	-179.2,
25	15.2,	346.8,	519.0,	-147.6,	-162.2,	26	15.2,	274.9,	507.2,	-115.1,	-140.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-74.1,	-85.4,
29	15.2,	351.1,	516.8,	-67.8,	-53.1,	30	15.2,	412.2,	512.2,	-59.5,	-19.2,
31	15.2,	460.9,	492.1,	-49.3,	15.3,	32	15.2,	495.5,	457.1,	-37.6,	49.3,
33	15.2,	515.1,	408.1,	-24.8,	81.8,	34	15.2,	519.0,	346.8,	-11.2,	111.9,

35	15.2,	507.2,	274.9,	2.6,	138.5,	36	15.2,	479.9,	198.9,	15.6,	161.0,

SOURCE ID: LDN954

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-54.8,	182.6,	2	15.2,	516.8,	351.1,	-123.7,	194.3,
3	15.2,	512.2,	412.2,	-188.8,	200.1,	4	15.2,	492.1,	460.9,	-248.2,	199.9,
5	15.2,	457.1,	495.5,	-300.0,	193.5,	6	15.2,	408.1,	515.1,	-342.7,	181.3,
7	15.2,	346.8,	519.0,	-375.0,	163.6,	8	15.2,	274.9,	507.2,	-396.0,	140.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-435.4,	84.8,
11	15.2,	351.1,	516.8,	-452.7,	51.9,	12	15.2,	412.2,	512.2,	-456.2,	17.3,
13	15.2,	460.9,	492.1,	-445.9,	-17.7,	14	15.2,	495.5,	457.1,	-422.1,	-52.2,
15	15.2,	515.1,	408.1,	-385.4,	-85.2,	16	15.2,	519.0,	346.8,	-337.0,	-115.5,
17	15.2,	507.2,	274.9,	-278.4,	-142.4,	18	15.2,	479.9,	198.9,	-214.7,	-164.9,
19	15.2,	505.6,	279.2,	-224.5,	-182.6,	20	15.2,	516.8,	351.1,	-227.4,	-194.3,
21	15.2,	512.2,	412.2,	-223.5,	-200.1,	22	15.2,	492.1,	460.9,	-212.7,	-199.9,
23	15.2,	457.1,	495.5,	-195.5,	-193.5,	24	15.2,	408.1,	515.1,	-172.4,	-181.3,
25	15.2,	346.8,	519.0,	-144.0,	-163.6,	26	15.2,	274.9,	507.2,	-111.2,	-140.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-70.2,	-84.8,
29	15.2,	351.1,	516.8,	-64.1,	-51.9,	30	15.2,	412.2,	512.2,	-56.0,	-17.3,
31	15.2,	460.9,	492.1,	-46.2,	17.7,	32	15.2,	495.5,	457.1,	-35.0,	52.2,
33	15.2,	515.1,	408.1,	-22.7,	85.2,	34	15.2,	519.0,	346.8,	-9.8,	115.5,
35	15.2,	507.2,	274.9,	3.5,	142.4,	36	15.2,	479.9,	198.9,	15.8,	164.9,

SOURCE ID: LDN955

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-55.5,	186.2,	2	15.2,	516.8,	351.1,	-125.0,	197.7,
3	15.2,	512.2,	412.2,	-190.7,	203.3,	4	15.2,	492.1,	460.9,	-250.6,	202.6,
5	15.2,	457.1,	495.5,	-302.9,	195.8,	6	15.2,	408.1,	515.1,	-346.0,	183.1,
7	15.2,	346.8,	519.0,	-378.5,	164.8,	8	15.2,	274.9,	507.2,	-399.6,	141.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-439.0,	84.1,
11	15.2,	351.1,	516.8,	-456.1,	50.5,	12	15.2,	412.2,	512.2,	-459.4,	15.4,
13	15.2,	460.9,	492.1,	-448.7,	-20.2,	14	15.2,	495.5,	457.1,	-424.4,	-55.1,
15	15.2,	515.1,	408.1,	-387.1,	-88.4,	16	15.2,	519.0,	346.8,	-338.2,	-119.0,
17	15.2,	507.2,	274.9,	-278.9,	-146.0,	18	15.2,	479.9,	198.9,	-214.6,	-168.6,
19	15.2,	505.6,	279.2,	-223.7,	-186.2,	20	15.2,	516.8,	351.1,	-226.0,	-197.7,
21	15.2,	512.2,	412.2,	-221.5,	-203.3,	22	15.2,	492.1,	460.9,	-210.2,	-202.6,
23	15.2,	457.1,	495.5,	-192.6,	-195.8,	24	15.2,	408.1,	515.1,	-169.1,	-183.1,
25	15.2,	346.8,	519.0,	-140.5,	-164.8,	26	15.2,	274.9,	507.2,	-107.6,	-141.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-66.6,	-84.1,
29	15.2,	351.1,	516.8,	-60.7,	-50.5,	30	15.2,	412.2,	512.2,	-52.9,	-15.4,
31	15.2,	460.9,	492.1,	-43.5,	20.2,	32	15.2,	495.5,	457.1,	-32.7,	55.1,
33	15.2,	515.1,	408.1,	-21.0,	88.4,	34	15.2,	519.0,	346.8,	-8.7,	119.0,
35	15.2,	507.2,	274.9,	4.0,	146.0,	36	15.2,	479.9,	198.9,	15.6,	168.6,

SOURCE ID: LDN956

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-0.1,	-132.5,	2	15.2,	516.8,	351.1,	-15.1,	-106.5,
3	15.2,	512.2,	412.2,	-29.6,	-77.2,	4	15.2,	492.1,	460.9,	-43.3,	-45.6,
5	15.2,	457.1,	495.5,	-55.6,	-12.6,	6	15.2,	408.1,	515.1,	-66.2,	20.7,
7	15.2,	346.8,	519.0,	-74.8,	53.5,	8	15.2,	274.9,	507.2,	-81.2,	84.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-120.3,	139.5,
11	15.2,	351.1,	516.8,	-151.9,	160.5,	12	15.2,	412.2,	512.2,	-178.9,	176.5,
13	15.2,	460.9,	492.1,	-200.5,	187.2,	14	15.2,	495.5,	457.1,	-215.9,	192.2,
15	15.2,	515.1,	408.1,	-224.8,	191.3,	16	15.2,	519.0,	346.8,	-226.9,	184.7,
17	15.2,	507.2,	274.9,	-222.0,	172.4,	18	15.2,	479.9,	198.9,	-213.8,	154.9,
19	15.2,	505.6,	279.2,	-279.2,	132.5,	20	15.2,	516.8,	351.1,	-336.0,	106.5,
21	15.2,	512.2,	412.2,	-382.6,	77.2,	22	15.2,	492.1,	460.9,	-417.6,	45.6,
23	15.2,	457.1,	495.5,	-439.9,	12.6,	24	15.2,	408.1,	515.1,	-448.9,	-20.7,
25	15.2,	346.8,	519.0,	-444.2,	-53.5,	26	15.2,	274.9,	507.2,	-426.0,	-84.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-385.3,	-139.5,
29	15.2,	351.1,	516.8,	-364.9,	-160.5,	30	15.2,	412.2,	512.2,	-333.3,	-176.5,
31	15.2,	460.9,	492.1,	-291.7,	-187.2,	32	15.2,	495.5,	457.1,	-241.2,	-192.2,
33	15.2,	515.1,	408.1,	-183.3,	-191.3,	34	15.2,	519.0,	346.8,	-119.9,	-184.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN957

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-56.3,	190.1,	2	15.2,	516.8,	351.1,	-126.5,	201.4,
3	15.2,	512.2,	412.2,	-192.8,	206.6,	4	15.2,	492.1,	460.9,	-253.2,	205.6,
5	15.2,	457.1,	495.5,	-306.0,	198.3,	6	15.2,	408.1,	515.1,	-349.5,	185.0,
7	15.2,	346.8,	519.0,	-382.3,	166.0,	8	15.2,	274.9,	507.2,	-403.5,	142.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-442.9,	83.3,
11	15.2,	351.1,	516.8,	-459.8,	49.0,	12	15.2,	412.2,	512.2,	-462.8,	13.3,
13	15.2,	460.9,	492.1,	-451.7,	-22.8,	14	15.2,	495.5,	457.1,	-426.8,	-58.3,
15	15.2,	515.1,	408.1,	-389.0,	-91.9,	16	15.2,	519.0,	346.8,	-339.4,	-122.8,
17	15.2,	507.2,	274.9,	-279.5,	-150.0,	18	15.2,	479.9,	198.9,	-214.4,	-172.5,
19	15.2,	505.6,	279.2,	-222.9,	-190.1,	20	15.2,	516.8,	351.1,	-224.6,	-201.4,
21	15.2,	512.2,	412.2,	-219.4,	-206.6,	22	15.2,	492.1,	460.9,	-207.6,	-205.6,
23	15.2,	457.1,	495.5,	-189.5,	-198.3,	24	15.2,	408.1,	515.1,	-165.6,	-185.0,
25	15.2,	346.8,	519.0,	-136.7,	-166.0,	26	15.2,	274.9,	507.2,	-103.6,	-142.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-62.7,	-83.3,
29	15.2,	351.1,	516.8,	-57.0,	-49.0,	30	15.2,	412.2,	512.2,	-49.5,	-13.3,
31	15.2,	460.9,	492.1,	-40.5,	22.8,	32	15.2,	495.5,	457.1,	-30.3,	58.3,
33	15.2,	515.1,	408.1,	-19.1,	91.9,	34	15.2,	519.0,	346.8,	-7.4,	122.8,
35	15.2,	507.2,	274.9,	4.6,	150.0,	36	15.2,	479.9,	198.9,	15.5,	172.5,

SOURCE ID: LDN958

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-56.8,	194.1,	2	15.2,	516.8,	351.1,	-127.6,	205.3,
3	15.2,	512.2,	412.2,	-194.6,	210.3,	4	15.2,	492.1,	460.9,	-255.7,	208.9,
5	15.2,	457.1,	495.5,	-309.0,	201.1,	6	15.2,	408.1,	515.1,	-352.9,	187.2,
7	15.2,	346.8,	519.0,	-386.0,	167.6,	8	15.2,	274.9,	507.2,	-407.5,	143.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-446.9,	82.8,
11	15.2,	351.1,	516.8,	-463.7,	47.9,	12	15.2,	412.2,	512.2,	-466.4,	11.5,
13	15.2,	460.9,	492.1,	-454.9,	-25.2,	14	15.2,	495.5,	457.1,	-429.6,	-61.2,
15	15.2,	515.1,	408.1,	-391.3,	-95.3,	16	15.2,	519.0,	346.8,	-341.0,	-126.5,
17	15.2,	507.2,	274.9,	-280.4,	-153.9,	18	15.2,	479.9,	198.9,	-214.7,	-176.6,
19	15.2,	505.6,	279.2,	-222.4,	-194.1,	20	15.2,	516.8,	351.1,	-223.4,	-205.3,
21	15.2,	512.2,	412.2,	-217.6,	-210.3,	22	15.2,	492.1,	460.9,	-205.2,	-208.9,
23	15.2,	457.1,	495.5,	-186.5,	-201.1,	24	15.2,	408.1,	515.1,	-162.2,	-187.2,
25	15.2,	346.8,	519.0,	-133.0,	-167.6,	26	15.2,	274.9,	507.2,	-99.7,	-143.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-58.7,	-82.8,
29	15.2,	351.1,	516.8,	-53.1,	-47.9,	30	15.2,	412.2,	512.2,	-45.8,	-11.5,
31	15.2,	460.9,	492.1,	-37.2,	25.2,	32	15.2,	495.5,	457.1,	-27.5,	61.2,
33	15.2,	515.1,	408.1,	-16.9,	95.3,	34	15.2,	519.0,	346.8,	-5.8,	126.5,
35	15.2,	507.2,	274.9,	5.5,	153.9,	36	15.2,	479.9,	198.9,	15.8,	176.6,

SOURCE ID: LDN959

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-1.6,	-124.1,	2	15.2,	516.8,	351.1,	-18.0,	-98.5,
3	15.2,	512.2,	412.2,	-33.9,	-69.9,	4	15.2,	492.1,	460.9,	-48.7,	-39.1,
5	15.2,	457.1,	495.5,	-62.1,	-7.2,	6	15.2,	408.1,	515.1,	-73.6,	25.0,
7	15.2,	346.8,	519.0,	-82.8,	56.4,	8	15.2,	274.9,	507.2,	-89.6,	86.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-128.7,	138.1,
11	15.2,	351.1,	516.8,	-159.9,	157.5,	12	15.2,	412.2,	512.2,	-186.3,	172.2,
13	15.2,	460.9,	492.1,	-207.0,	181.7,	14	15.2,	495.5,	457.1,	-221.4,	185.7,

15	15.2,	515.1,	408.1,	-229.0,	184.0,	16	15.2,	519.0,	346.8,	-229.8,	176.7,
17	15.2,	507.2,	274.9,	-223.5,	164.0,	18	15.2,	479.9,	198.9,	-213.8,	146.4,
19	15.2,	505.6,	279.2,	-277.7,	124.1,	20	15.2,	516.8,	351.1,	-333.1,	98.5,
21	15.2,	512.2,	412.2,	-378.4,	69.9,	22	15.2,	492.1,	460.9,	-412.1,	39.1,
23	15.2,	457.1,	495.5,	-433.4,	7.2,	24	15.2,	408.1,	515.1,	-441.5,	-25.0,
25	15.2,	346.8,	519.0,	-436.2,	-56.4,	26	15.2,	274.9,	507.2,	-417.6,	-86.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-376.9,	-138.1,
29	15.2,	351.1,	516.8,	-356.9,	-157.5,	30	15.2,	412.2,	512.2,	-326.0,	-172.2,
31	15.2,	460.9,	492.1,	-285.2,	-181.7,	32	15.2,	495.5,	457.1,	-235.7,	-185.7,
33	15.2,	515.1,	408.1,	-179.1,	-184.0,	34	15.2,	519.0,	346.8,	-117.0,	-176.7,
35	15.2,	507.2,	274.9,	-51.4,	-164.0,	36	15.2,	479.9,	198.9,	14.9,	-146.4,

SOURCE ID: LDN960

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-2.2,	-120.2,	2	15.2,	516.8,	351.1,	-19.3,	-94.8,
3	15.2,	512.2,	412.2,	-35.8,	-66.4,	4	15.2,	492.1,	460.9,	-51.2,	-36.1,
5	15.2,	457.1,	495.5,	-65.1,	-4.6,	6	15.2,	408.1,	515.1,	-77.0,	27.0,
7	15.2,	346.8,	519.0,	-86.5,	57.8,	8	15.2,	274.9,	507.2,	-93.4,	86.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-132.6,	137.4,
11	15.2,	351.1,	516.8,	-163.6,	156.3,	12	15.2,	412.2,	512.2,	-189.7,	170.3,
13	15.2,	460.9,	492.1,	-210.0,	179.2,	14	15.2,	495.5,	457.1,	-223.9,	182.7,
15	15.2,	515.1,	408.1,	-231.1,	180.6,	16	15.2,	519.0,	346.8,	-231.2,	173.0,
17	15.2,	507.2,	274.9,	-224.2,	160.2,	18	15.2,	479.9,	198.9,	-213.9,	142.5,
19	15.2,	505.6,	279.2,	-277.1,	120.2,	20	15.2,	516.8,	351.1,	-331.8,	94.8,
21	15.2,	512.2,	412.2,	-376.4,	66.4,	22	15.2,	492.1,	460.9,	-409.7,	36.1,
23	15.2,	457.1,	495.5,	-430.4,	4.6,	24	15.2,	408.1,	515.1,	-438.1,	-27.0,
25	15.2,	346.8,	519.0,	-432.5,	-57.8,	26	15.2,	274.9,	507.2,	-413.8,	-86.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-373.0,	-137.4,
29	15.2,	351.1,	516.8,	-353.2,	-156.3,	30	15.2,	412.2,	512.2,	-322.5,	-170.3,
31	15.2,	460.9,	492.1,	-282.1,	-179.2,	32	15.2,	495.5,	457.1,	-233.2,	-182.7,
33	15.2,	515.1,	408.1,	-177.1,	-180.6,	34	15.2,	519.0,	346.8,	-115.6,	-173.0,
35	15.2,	507.2,	274.9,	-50.7,	-160.2,	36	15.2,	479.9,	198.9,	15.0,	-142.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDN961

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	6.3,	-163.5,	2	15.2,	516.8,	351.1,	-3.4,	-136.0,
3	15.2,	512.2,	412.2,	-13.0,	-104.2,	4	15.2,	492.1,	460.9,	-22.2,	-69.3,
5	15.2,	457.1,	495.5,	-30.7,	-32.3,	6	15.2,	408.1,	515.1,	-38.3,	5.6,
7	15.2,	346.8,	519.0,	-44.8,	43.4,	8	15.2,	274.9,	507.2,	-49.8,	79.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-89.3,	145.9,
11	15.2,	351.1,	516.8,	-122.4,	172.1,	12	15.2,	412.2,	512.2,	-151.9,	193.1,
13	15.2,	460.9,	492.1,	-176.7,	208.2,	14	15.2,	495.5,	457.1,	-196.2,	217.0,
15	15.2,	515.1,	408.1,	-209.7,	219.2,	16	15.2,	519.0,	346.8,	-216.9,	214.8,
17	15.2,	507.2,	274.9,	-217.4,	203.8,	18	15.2,	479.9,	198.9,	-214.7,	186.6,
19	15.2,	505.6,	279.2,	-285.5,	163.5,	20	15.2,	516.8,	351.1,	-347.7,	136.0,
21	15.2,	512.2,	412.2,	-399.2,	104.2,	22	15.2,	492.1,	460.9,	-438.7,	69.3,
23	15.2,	457.1,	495.5,	-464.8,	32.3,	24	15.2,	408.1,	515.1,	-476.8,	-5.6,
25	15.2,	346.8,	519.0,	-474.3,	-43.4,	26	15.2,	274.9,	507.2,	-457.4,	-79.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-416.4,	-145.9,
29	15.2,	351.1,	516.8,	-394.3,	-172.1,	30	15.2,	412.2,	512.2,	-360.4,	-193.1,
31	15.2,	460.9,	492.1,	-315.4,	-208.2,	32	15.2,	495.5,	457.1,	-260.9,	-217.0,
33	15.2,	515.1,	408.1,	-198.4,	-219.2,	34	15.2,	519.0,	346.8,	-130.0,	-214.8,
35	15.2,	507.2,	274.9,	-57.5,	-203.8,	36	15.2,	479.9,	198.9,	15.8,	-186.6,

SOURCE ID: LDN962

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-58.5,	200.7,	2	15.2,	516.8,	351.1,	-130.5,	211.5,
3	15.2,	512.2,	412.2,	-198.5,	215.9,	4	15.2,	492.1,	460.9,	-260.5,	213.7,
5	15.2,	457.1,	495.5,	-314.5,	205.0,	6	15.2,	408.1,	515.1,	-359.0,	190.1,
7	15.2,	346.8,	519.0,	-392.6,	169.4,	8	15.2,	274.9,	507.2,	-414.3,	143.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-453.5,	81.1,
11	15.2,	351.1,	516.8,	-469.9,	45.0,	12	15.2,	412.2,	512.2,	-472.0,	7.6,
13	15.2,	460.9,	492.1,	-459.8,	-30.1,	14	15.2,	495.5,	457.1,	-433.5,	-66.8,
15	15.2,	515.1,	408.1,	-394.2,	-101.5,	16	15.2,	519.0,	346.8,	-342.8,	-133.1,
17	15.2,	507.2,	274.9,	-281.0,	-160.7,	18	15.2,	479.9,	198.9,	-214.1,	-183.4,
19	15.2,	505.6,	279.2,	-220.7,	-200.7,	20	15.2,	516.8,	351.1,	-220.5,	-211.5,
21	15.2,	512.2,	412.2,	-213.7,	-215.9,	22	15.2,	492.1,	460.9,	-200.4,	-213.7,
23	15.2,	457.1,	495.5,	-181.0,	-205.0,	24	15.2,	408.1,	515.1,	-156.1,	-190.1,
25	15.2,	346.8,	519.0,	-126.4,	-169.4,	26	15.2,	274.9,	507.2,	-92.9,	-143.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-52.1,	-81.1,
29	15.2,	351.1,	516.8,	-46.9,	-45.0,	30	15.2,	412.2,	512.2,	-40.3,	-7.6,
31	15.2,	460.9,	492.1,	-32.4,	30.1,	32	15.2,	495.5,	457.1,	-23.6,	66.8,
33	15.2,	515.1,	408.1,	-14.0,	101.5,	34	15.2,	519.0,	346.8,	-4.0,	133.1,
35	15.2,	507.2,	274.9,	6.1,	160.7,	36	15.2,	479.9,	198.9,	15.2,	183.4,

SOURCE ID: LDE1

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-218.3,	-194.9,	2	15.2,	517.9,	350.6,	-219.4,	-205.8,
3	15.2,	512.2,	411.9,	-213.9,	-210.5,	4	15.2,	490.9,	460.8,	-201.9,	-208.8,
5	15.2,	454.7,	495.6,	-183.8,	-200.8,	6	15.2,	404.7,	515.4,	-160.0,	-186.6,
7	15.2,	342.4,	519.5,	-131.4,	-166.8,	8	15.2,	269.7,	507.9,	-98.8,	-141.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-59.1,	-79.0,
11	15.2,	350.6,	517.9,	-53.2,	-44.2,	12	15.2,	411.9,	512.2,	-45.6,	-8.0,
13	15.2,	460.8,	490.9,	-36.6,	28.5,	14	15.2,	495.6,	454.7,	-26.6,	64.0,
15	15.2,	515.4,	404.7,	-15.7,	97.7,	16	15.2,	519.5,	342.4,	-4.4,	128.3,
17	15.2,	507.9,	269.7,	7.1,	155.1,	18	15.2,	482.5,	198.1,	12.4,	178.0,
19	15.2,	507.9,	278.6,	-60.3,	194.9,	20	15.2,	517.9,	350.6,	-131.1,	205.8,
21	15.2,	512.2,	411.9,	-198.0,	210.5,	22	15.2,	490.9,	460.8,	-258.9,	208.8,
23	15.2,	454.7,	495.6,	-311.9,	200.8,	24	15.2,	404.7,	515.4,	-355.4,	186.6,
25	15.2,	342.4,	519.5,	-388.1,	166.8,	26	15.2,	269.7,	507.9,	-409.0,	141.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-448.8,	79.0,
29	15.2,	350.6,	517.9,	-464.8,	44.2,	30	15.2,	411.9,	512.2,	-466.6,	8.0,
31	15.2,	460.8,	490.9,	-454.3,	-28.5,	32	15.2,	495.6,	454.7,	-428.1,	-64.0,
33	15.2,	515.4,	404.7,	-389.0,	-97.7,	34	15.2,	519.5,	342.4,	-338.0,	-128.3,
35	15.2,	507.9,	269.7,	-276.8,	-155.1,	36	15.2,	482.5,	198.1,	-210.5,	-178.0,

SOURCE ID: LDE2

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-224.8,	-155.8,	2	15.2,	517.9,	350.6,	-232.6,	-168.5,
3	15.2,	512.2,	411.9,	-233.4,	-176.0,	4	15.2,	490.9,	460.8,	-227.1,	-178.2,
5	15.2,	454.7,	495.6,	-213.9,	-175.0,	6	15.2,	404.7,	515.4,	-194.1,	-166.5,
7	15.2,	342.4,	519.5,	-168.5,	-152.9,	8	15.2,	269.7,	507.9,	-137.8,	-134.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-98.1,	-85.5,
11	15.2,	350.6,	517.9,	-90.5,	-57.3,	12	15.2,	411.9,	512.2,	-80.1,	-27.4,
13	15.2,	460.8,	490.9,	-67.2,	3.3,	14	15.2,	495.6,	454.7,	-52.3,	34.0,
15	15.2,	515.4,	404.7,	-35.8,	63.6,	16	15.2,	519.5,	342.4,	-18.3,	91.3,
17	15.2,	507.9,	269.7,	-0.1,	116.2,	18	15.2,	482.5,	198.1,	12.1,	138.4,
19	15.2,	507.9,	278.6,	-53.8,	155.8,	20	15.2,	517.9,	350.6,	-117.9,	168.5,
21	15.2,	512.2,	411.9,	-178.5,	176.0,	22	15.2,	490.9,	460.8,	-233.7,	178.2,
23	15.2,	454.7,	495.6,	-281.8,	175.0,	24	15.2,	404.7,	515.4,	-321.3,	166.5,
25	15.2,	342.4,	519.5,	-351.0,	152.9,	26	15.2,	269.7,	507.9,	-370.1,	134.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-409.8,	85.5,
29	15.2,	350.6,	517.9,	-427.4,	57.3,	30	15.2,	411.9,	512.2,	-432.1,	27.4,
31	15.2,	460.8,	490.9,	-423.7,	-3.3,	32	15.2,	495.6,	454.7,	-402.4,	-34.0,
33	15.2,	515.4,	404.7,	-368.9,	-63.6,	34	15.2,	519.5,	342.4,	-324.1,	-91.3,
35	15.2,	507.9,	269.7,	-269.5,	-116.2,	36	15.2,	482.5,	198.1,	-210.1,	-138.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE3

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-225.4,	-151.9,	2	15.2,	517.9,	350.6,	-233.9,	-164.7,
3	15.2,	512.2,	411.9,	-235.3,	-172.6,	4	15.2,	490.9,	460.8,	-229.5,	-175.1,
5	15.2,	454.7,	495.6,	-216.8,	-172.4,	6	15.2,	404.7,	515.4,	-197.5,	-164.4,
7	15.2,	342.4,	519.5,	-172.2,	-151.5,	8	15.2,	269.7,	507.9,	-141.6,	-133.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-102.1,	-86.1,
11	15.2,	350.6,	517.9,	-94.2,	-58.6,	12	15.2,	411.9,	512.2,	-83.5,	-29.3,
13	15.2,	460.8,	490.9,	-70.3,	0.9,	14	15.2,	495.6,	454.7,	-55.0,	31.0,
15	15.2,	515.4,	404.7,	-37.9,	60.2,	16	15.2,	519.5,	342.4,	-19.7,	87.6,
17	15.2,	507.9,	269.7,	-1.0,	112.3,	18	15.2,	482.5,	198.1,	11.9,	134.5,
19	15.2,	507.9,	278.6,	-53.2,	151.9,	20	15.2,	517.9,	350.6,	-116.7,	164.7,
21	15.2,	512.2,	411.9,	-176.7,	172.6,	22	15.2,	490.9,	460.8,	-231.3,	175.1,
23	15.2,	454.7,	495.6,	-278.8,	172.4,	24	15.2,	404.7,	515.4,	-317.9,	164.4,
25	15.2,	342.4,	519.5,	-347.4,	151.5,	26	15.2,	269.7,	507.9,	-366.2,	133.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-405.9,	86.1,
29	15.2,	350.6,	517.9,	-423.7,	58.6,	30	15.2,	411.9,	512.2,	-428.7,	29.3,
31	15.2,	460.8,	490.9,	-420.6,	-0.9,	32	15.2,	495.6,	454.7,	-399.8,	-31.0,
33	15.2,	515.4,	404.7,	-366.8,	-60.2,	34	15.2,	519.5,	342.4,	-322.6,	-87.6,
35	15.2,	507.9,	269.7,	-268.7,	-112.3,	36	15.2,	482.5,	198.1,	-210.0,	-134.5,

SOURCE ID: LDE4

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-226.1,	-148.3,	2	15.2,	517.9,	350.6,	-235.2,	-161.3,
3	15.2,	512.2,	411.9,	-237.2,	-169.4,	4	15.2,	490.9,	460.8,	-232.0,	-172.4,
5	15.2,	454.7,	495.6,	-219.7,	-170.1,	6	15.2,	404.7,	515.4,	-200.7,	-162.7,
7	15.2,	342.4,	519.5,	-175.7,	-150.3,	8	15.2,	269.7,	507.9,	-145.3,	-133.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-105.7,	-86.8,
11	15.2,	350.6,	517.9,	-97.6,	-60.0,	12	15.2,	411.9,	512.2,	-86.7,	-31.2,
13	15.2,	460.8,	490.9,	-73.0,	-1.6,	14	15.2,	495.6,	454.7,	-57.2,	28.1,
15	15.2,	515.4,	404.7,	-39.6,	57.0,	16	15.2,	519.5,	342.4,	-20.9,	84.1,
17	15.2,	507.9,	269.7,	-1.5,	108.7,	18	15.2,	482.5,	198.1,	12.1,	130.8,
19	15.2,	507.9,	278.6,	-52.4,	148.3,	20	15.2,	517.9,	350.6,	-115.3,	161.3,
21	15.2,	512.2,	411.9,	-174.7,	169.4,	22	15.2,	490.9,	460.8,	-228.8,	172.4,
23	15.2,	454.7,	495.6,	-275.9,	170.1,	24	15.2,	404.7,	515.4,	-314.7,	162.7,
25	15.2,	342.4,	519.5,	-343.9,	150.3,	26	15.2,	269.7,	507.9,	-362.6,	133.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-402.3,	86.8,
29	15.2,	350.6,	517.9,	-420.3,	60.0,	30	15.2,	411.9,	512.2,	-425.5,	31.2,
31	15.2,	460.8,	490.9,	-417.9,	1.6,	32	15.2,	495.6,	454.7,	-397.5,	-28.1,
33	15.2,	515.4,	404.7,	-365.1,	-57.0,	34	15.2,	519.5,	342.4,	-321.5,	-84.1,
35	15.2,	507.9,	269.7,	-268.2,	-108.7,	36	15.2,	482.5,	198.1,	-210.1,	-130.8,

SOURCE ID: LDE5

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-226.7,	-144.9,	2	15.2,	517.9,	350.6,	-236.4,	-158.1,
3	15.2,	512.2,	411.9,	-238.9,	-166.5,	4	15.2,	490.9,	460.8,	-234.2,	-169.8,
5	15.2,	454.7,	495.6,	-222.3,	-167.9,	6	15.2,	404.7,	515.4,	-203.7,	-161.0,
7	15.2,	342.4,	519.5,	-178.9,	-149.1,	8	15.2,	269.7,	507.9,	-148.7,	-132.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-109.0,	-87.4,
11	15.2,	350.6,	517.9,	-100.9,	-61.1,	12	15.2,	411.9,	512.2,	-89.6,	-33.0,
13	15.2,	460.8,	490.9,	-75.7,	-3.8,	14	15.2,	495.6,	454.7,	-59.4,	25.5,
15	15.2,	515.4,	404.7,	-41.4,	54.0,	16	15.2,	519.5,	342.4,	-22.1,	80.9,
17	15.2,	507.9,	269.7,	-2.1,	105.3,	18	15.2,	482.5,	198.1,	12.1,	127.3,

19	15.2,	507.9,	278.6,	-51.8,	144.9,	20	15.2,	517.9,	350.6,	-114.1,	158.1,
21	15.2,	512.2,	411.9,	-173.0,	166.5,	22	15.2,	490.9,	460.8,	-226.6,	169.8,
23	15.2,	454.7,	495.6,	-273.3,	167.9,	24	15.2,	404.7,	515.4,	-311.7,	161.0,
25	15.2,	342.4,	519.5,	-340.6,	149.1,	26	15.2,	269.7,	507.9,	-359.2,	132.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-398.9,	87.4,
29	15.2,	350.6,	517.9,	-417.1,	61.1,	30	15.2,	411.9,	512.2,	-422.6,	33.0,
31	15.2,	460.8,	490.9,	-415.2,	3.8,	32	15.2,	495.6,	454.7,	-395.3,	-25.5,
33	15.2,	515.4,	404.7,	-363.3,	-54.0,	34	15.2,	519.5,	342.4,	-320.3,	-80.9,
35	15.2,	507.9,	269.7,	-267.6,	-105.3,	36	15.2,	482.5,	198.1,	-210.1,	-127.3,

SOURCE ID: LDE6

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-227.2,	-140.9,	2	15.2,	517.9,	350.6,	-237.6,	-154.2,
3	15.2,	512.2,	411.9,	-240.7,	-162.8,	4	15.2,	490.9,	460.8,	-236.6,	-166.5,
5	15.2,	454.7,	495.6,	-225.3,	-165.1,	6	15.2,	404.7,	515.4,	-207.1,	-158.7,
7	15.2,	342.4,	519.5,	-182.6,	-147.5,	8	15.2,	269.7,	507.9,	-152.6,	-131.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-113.1,	-87.9,
11	15.2,	350.6,	517.9,	-104.8,	-62.3,	12	15.2,	411.9,	512.2,	-93.3,	-34.8,
13	15.2,	460.8,	490.9,	-79.0,	-6.2,	14	15.2,	495.6,	454.7,	-62.2,	22.6,
15	15.2,	515.4,	404.7,	-43.6,	50.6,	16	15.2,	519.5,	342.4,	-23.7,	77.1,
17	15.2,	507.9,	269.7,	-3.0,	101.3,	18	15.2,	482.5,	198.1,	11.8,	123.3,
19	15.2,	507.9,	278.6,	-51.4,	140.9,	20	15.2,	517.9,	350.6,	-113.0,	154.2,
21	15.2,	512.2,	411.9,	-171.2,	162.8,	22	15.2,	490.9,	460.8,	-224.2,	166.5,
23	15.2,	454.7,	495.6,	-270.4,	165.1,	24	15.2,	404.7,	515.4,	-308.3,	158.7,
25	15.2,	342.4,	519.5,	-336.9,	147.5,	26	15.2,	269.7,	507.9,	-355.3,	131.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-394.8,	87.9,
29	15.2,	350.6,	517.9,	-413.2,	62.3,	30	15.2,	411.9,	512.2,	-418.9,	34.8,
31	15.2,	460.8,	490.9,	-412.0,	6.2,	32	15.2,	495.6,	454.7,	-392.5,	-22.6,
33	15.2,	515.4,	404.7,	-361.1,	-50.6,	34	15.2,	519.5,	342.4,	-318.7,	-77.1,
35	15.2,	507.9,	269.7,	-266.6,	-101.3,	36	15.2,	482.5,	198.1,	-209.9,	-123.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE7

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-228.9,	-133.0,	2	15.2,	517.9,	350.6,	-240.6,	-146.7,
3	15.2,	512.2,	411.9,	-245.1,	-156.0,	4	15.2,	490.9,	460.8,	-242.0,	-160.5,
5	15.2,	454.7,	495.6,	-231.7,	-160.2,	6	15.2,	404.7,	515.4,	-214.2,	-155.0,
7	15.2,	342.4,	519.5,	-190.3,	-145.0,	8	15.2,	269.7,	507.9,	-160.6,	-130.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-121.0,	-89.6,
11	15.2,	350.6,	517.9,	-112.3,	-65.3,	12	15.2,	411.9,	512.2,	-100.1,	-39.1,
13	15.2,	460.8,	490.9,	-85.0,	-11.7,	14	15.2,	495.6,	454.7,	-67.2,	16.2,
15	15.2,	515.4,	404.7,	-47.4,	43.4,	16	15.2,	519.5,	342.4,	-26.2,	69.4,
17	15.2,	507.9,	269.7,	-4.1,	93.3,	18	15.2,	482.5,	198.1,	12.1,	115.2,
19	15.2,	507.9,	278.6,	-49.7,	133.0,	20	15.2,	517.9,	350.6,	-109.9,	146.7,
21	15.2,	512.2,	411.9,	-166.9,	156.0,	22	15.2,	490.9,	460.8,	-218.7,	160.5,
23	15.2,	454.7,	495.6,	-264.0,	160.2,	24	15.2,	404.7,	515.4,	-301.2,	155.0,
25	15.2,	342.4,	519.5,	-329.2,	145.0,	26	15.2,	269.7,	507.9,	-347.2,	130.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-386.9,	89.6,
29	15.2,	350.6,	517.9,	-405.7,	65.3,	30	15.2,	411.9,	512.2,	-412.1,	39.1,
31	15.2,	460.8,	490.9,	-406.0,	11.7,	32	15.2,	495.6,	454.7,	-387.5,	-16.2,
33	15.2,	515.4,	404.7,	-357.3,	-43.4,	34	15.2,	519.5,	342.4,	-316.2,	-69.4,
35	15.2,	507.9,	269.7,	-265.6,	-93.3,	36	15.2,	482.5,	198.1,	-210.2,	-115.2,

SOURCE ID: LDE8

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-229.5,	-129.1,	2	15.2,	517.9,	350.6,	-241.9,	-143.0,
3	15.2,	512.2,	411.9,	-247.0,	-152.5,	4	15.2,	490.9,	460.8,	-244.5,	-157.5,
5	15.2,	454.7,	495.6,	-234.6,	-157.6,	6	15.2,	404.7,	515.4,	-217.6,	-152.9,
7	15.2,	342.4,	519.5,	-194.0,	-143.6,	8	15.2,	269.7,	507.9,	-164.5,	-130.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-124.9,	-90.2,
11	15.2,	350.6,	517.9,	-116.0,	-66.6,	12	15.2,	411.9,	512.2,	-103.6,	-41.0,
13	15.2,	460.8,	490.9,	-88.0,	-14.1,	14	15.2,	495.6,	454.7,	-69.8,	13.2,
15	15.2,	515.4,	404.7,	-49.4,	40.1,	16	15.2,	519.5,	342.4,	-27.6,	65.8,
17	15.2,	507.9,	269.7,	-4.8,	89.4,	18	15.2,	482.5,	198.1,	12.1,	111.3,
19	15.2,	507.9,	278.6,	-49.0,	129.1,	20	15.2,	517.9,	350.6,	-108.6,	143.0,
21	15.2,	512.2,	411.9,	-165.0,	152.5,	22	15.2,	490.9,	460.8,	-216.2,	157.5,
23	15.2,	454.7,	495.6,	-261.0,	157.6,	24	15.2,	404.7,	515.4,	-297.8,	152.9,
25	15.2,	342.4,	519.5,	-325.5,	143.6,	26	15.2,	269.7,	507.9,	-343.4,	130.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-383.0,	90.2,
29	15.2,	350.6,	517.9,	-401.9,	66.6,	30	15.2,	411.9,	512.2,	-408.6,	41.0,
31	15.2,	460.8,	490.9,	-402.9,	14.1,	32	15.2,	495.6,	454.7,	-384.9,	-13.2,
33	15.2,	515.4,	404.7,	-355.3,	-40.1,	34	15.2,	519.5,	342.4,	-314.8,	-65.8,
35	15.2,	507.9,	269.7,	-264.8,	-89.4,	36	15.2,	482.5,	198.1,	-210.1,	-111.3,

SOURCE ID: LDE9

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-230.2,	-125.1,	2	15.2,	517.9,	350.6,	-243.3,	-139.2,
3	15.2,	512.2,	411.9,	-249.0,	-149.0,	4	15.2,	490.9,	460.8,	-247.1,	-154.3,
5	15.2,	454.7,	495.6,	-237.8,	-155.0,	6	15.2,	404.7,	515.4,	-221.2,	-150.9,
7	15.2,	342.4,	519.5,	-197.8,	-142.2,	8	15.2,	269.7,	507.9,	-168.5,	-129.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-128.9,	-90.9,
11	15.2,	350.6,	517.9,	-119.8,	-68.0,	12	15.2,	411.9,	512.2,	-107.1,	-43.0,
13	15.2,	460.8,	490.9,	-91.1,	-16.7,	14	15.2,	495.6,	454.7,	-72.4,	10.1,
15	15.2,	515.4,	404.7,	-51.4,	36.5,	16	15.2,	519.5,	342.4,	-28.9,	61.9,
17	15.2,	507.9,	269.7,	-5.6,	85.4,	18	15.2,	482.5,	198.1,	12.1,	107.2,
19	15.2,	507.9,	278.6,	-48.3,	125.1,	20	15.2,	517.9,	350.6,	-107.3,	139.2,
21	15.2,	512.2,	411.9,	-162.9,	149.0,	22	15.2,	490.9,	460.8,	-213.6,	154.3,
23	15.2,	454.7,	495.6,	-257.9,	155.0,	24	15.2,	404.7,	515.4,	-294.3,	150.9,
25	15.2,	342.4,	519.5,	-321.7,	142.2,	26	15.2,	269.7,	507.9,	-339.4,	129.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-379.0,	90.9,
29	15.2,	350.6,	517.9,	-398.1,	68.0,	30	15.2,	411.9,	512.2,	-405.1,	43.0,
31	15.2,	460.8,	490.9,	-399.8,	16.7,	32	15.2,	495.6,	454.7,	-382.3,	-10.1,
33	15.2,	515.4,	404.7,	-353.3,	-36.5,	34	15.2,	519.5,	342.4,	-313.4,	-61.9,
35	15.2,	507.9,	269.7,	-264.1,	-85.4,	36	15.2,	482.5,	198.1,	-210.1,	-107.2,

SOURCE ID: LDE10

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-230.8,	-121.2,	2	15.2,	517.9,	350.6,	-244.5,	-135.4,
3	15.2,	512.2,	411.9,	-250.9,	-145.5,	4	15.2,	490.9,	460.8,	-249.6,	-151.2,
5	15.2,	454.7,	495.6,	-240.7,	-152.4,	6	15.2,	404.7,	515.4,	-224.5,	-148.8,
7	15.2,	342.4,	519.5,	-201.5,	-140.8,	8	15.2,	269.7,	507.9,	-172.4,	-128.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-132.8,	-91.5,
11	15.2,	350.6,	517.9,	-123.5,	-69.2,	12	15.2,	411.9,	512.2,	-110.6,	-44.9,
13	15.2,	460.8,	490.9,	-94.2,	-19.2,	14	15.2,	495.6,	454.7,	-75.0,	7.1,
15	15.2,	515.4,	404.7,	-53.5,	33.2,	16	15.2,	519.5,	342.4,	-30.4,	58.3,
17	15.2,	507.9,	269.7,	-6.4,	81.6,	18	15.2,	482.5,	198.1,	11.9,	103.3,
19	15.2,	507.9,	278.6,	-47.8,	121.2,	20	15.2,	517.9,	350.6,	-106.0,	135.4,
21	15.2,	512.2,	411.9,	-161.1,	145.5,	22	15.2,	490.9,	460.8,	-211.2,	151.2,
23	15.2,	454.7,	495.6,	-254.9,	152.4,	24	15.2,	404.7,	515.4,	-290.9,	148.8,
25	15.2,	342.4,	519.5,	-318.1,	140.8,	26	15.2,	269.7,	507.9,	-335.5,	128.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-375.1,	91.5,
29	15.2,	350.6,	517.9,	-394.4,	69.2,	30	15.2,	411.9,	512.2,	-401.6,	44.9,
31	15.2,	460.8,	490.9,	-396.7,	19.2,	32	15.2,	495.6,	454.7,	-379.7,	-7.1,
33	15.2,	515.4,	404.7,	-351.2,	-33.2,	34	15.2,	519.5,	342.4,	-312.0,	-58.3,
35	15.2,	507.9,	269.7,	-263.3,	-81.6,	36	15.2,	482.5,	198.1,	-210.0,	-103.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE11

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-231.5,	-117.6,	2	15.2,	517.9,	350.6,	-245.9,	-132.0,
3	15.2,	512.2,	411.9,	-252.8,	-142.4,	4	15.2,	490.9,	460.8,	-252.0,	-148.5,
5	15.2,	454.7,	495.6,	-243.6,	-150.1,	6	15.2,	404.7,	515.4,	-227.8,	-147.1,
7	15.2,	342.4,	519.5,	-205.0,	-139.7,	8	15.2,	269.7,	507.9,	-176.0,	-128.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-136.4,	-92.3,
11	15.2,	350.6,	517.9,	-127.0,	-70.6,	12	15.2,	411.9,	512.2,	-113.7,	-46.8,
13	15.2,	460.8,	490.9,	-97.0,	-21.6,	14	15.2,	495.6,	454.7,	-77.3,	4.2,
15	15.2,	515.4,	404.7,	-55.2,	30.0,	16	15.2,	519.5,	342.4,	-31.6,	54.8,
17	15.2,	507.9,	269.7,	-6.9,	77.9,	18	15.2,	482.5,	198.1,	12.1,	99.6,
19	15.2,	507.9,	278.6,	-47.0,	117.6,	20	15.2,	517.9,	350.6,	-104.6,	132.0,
21	15.2,	512.2,	411.9,	-159.1,	142.4,	22	15.2,	490.9,	460.8,	-208.7,	148.5,
23	15.2,	454.7,	495.6,	-252.0,	150.1,	24	15.2,	404.7,	515.4,	-287.7,	147.1,
25	15.2,	342.4,	519.5,	-314.5,	139.7,	26	15.2,	269.7,	507.9,	-331.9,	128.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-371.5,	92.3,
29	15.2,	350.6,	517.9,	-391.0,	70.6,	30	15.2,	411.9,	512.2,	-398.5,	46.8,
31	15.2,	460.8,	490.9,	-394.0,	21.6,	32	15.2,	495.6,	454.7,	-377.4,	-4.2,
33	15.2,	515.4,	404.7,	-349.4,	-30.0,	34	15.2,	519.5,	342.4,	-310.8,	-54.8,
35	15.2,	507.9,	269.7,	-262.8,	-77.9,	36	15.2,	482.5,	198.1,	-210.1,	-99.6,

SOURCE ID: LDE12

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-218.9,	-191.0,	2	15.2,	517.9,	350.6,	-220.7,	-202.1,
3	15.2,	512.2,	411.9,	-215.8,	-207.1,	4	15.2,	490.9,	460.8,	-204.4,	-205.8,
5	15.2,	454.7,	495.6,	-186.7,	-198.2,	6	15.2,	404.7,	515.4,	-163.4,	-184.6,
7	15.2,	342.4,	519.5,	-135.1,	-165.4,	8	15.2,	269.7,	507.9,	-102.7,	-141.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-63.0,	-79.6,
11	15.2,	350.6,	517.9,	-56.9,	-45.4,	12	15.2,	411.9,	512.2,	-49.0,	-9.9,
13	15.2,	460.8,	490.9,	-39.7,	26.0,	14	15.2,	495.6,	454.7,	-29.2,	61.1,
15	15.2,	515.4,	404.7,	-17.7,	94.3,	16	15.2,	519.5,	342.4,	-5.8,	124.7,
17	15.2,	507.9,	269.7,	6.4,	151.2,	18	15.2,	482.5,	198.1,	12.4,	174.1,
19	15.2,	507.9,	278.6,	-59.6,	191.0,	20	15.2,	517.9,	350.6,	-129.8,	202.1,
21	15.2,	512.2,	411.9,	-196.1,	207.1,	22	15.2,	490.9,	460.8,	-256.4,	205.8,
23	15.2,	454.7,	495.6,	-308.9,	198.2,	24	15.2,	404.7,	515.4,	-352.0,	184.6,
25	15.2,	342.4,	519.5,	-384.4,	165.4,	26	15.2,	269.7,	507.9,	-405.2,	141.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-444.9,	79.6,
29	15.2,	350.6,	517.9,	-461.1,	45.4,	30	15.2,	411.9,	512.2,	-463.2,	9.9,
31	15.2,	460.8,	490.9,	-451.2,	-26.0,	32	15.2,	495.6,	454.7,	-425.6,	-61.1,
33	15.2,	515.4,	404.7,	-387.0,	-94.3,	34	15.2,	519.5,	342.4,	-336.6,	-124.7,
35	15.2,	507.9,	269.7,	-276.0,	-151.2,	36	15.2,	482.5,	198.1,	-210.4,	-174.1,

SOURCE ID: LDE13

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-232.2,	-113.4,	2	15.2,	517.9,	350.6,	-247.2,	-128.0,
3	15.2,	512.2,	411.9,	-254.8,	-138.7,	4	15.2,	490.9,	460.8,	-254.6,	-145.2,
5	15.2,	454.7,	495.6,	-246.7,	-147.3,	6	15.2,	404.7,	515.4,	-231.3,	-144.9,
7	15.2,	342.4,	519.5,	-208.9,	-138.1,	8	15.2,	269.7,	507.9,	-180.1,	-127.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-140.5,	-92.9,
11	15.2,	350.6,	517.9,	-130.9,	-72.0,	12	15.2,	411.9,	512.2,	-117.4,	-48.8,
13	15.2,	460.8,	490.9,	-100.2,	-24.2,	14	15.2,	495.6,	454.7,	-80.0,	1.1,
15	15.2,	515.4,	404.7,	-57.4,	26.4,	16	15.2,	519.5,	342.4,	-33.1,	50.9,
17	15.2,	507.9,	269.7,	-7.7,	73.8,	18	15.2,	482.5,	198.1,	12.0,	95.4,
19	15.2,	507.9,	278.6,	-46.4,	113.4,	20	15.2,	517.9,	350.6,	-103.3,	128.0,
21	15.2,	512.2,	411.9,	-157.1,	138.7,	22	15.2,	490.9,	460.8,	-206.1,	145.2,

23	15.2,	454.7,	495.6,	-248.9,	147.3,	24	15.2,	404.7,	515.4,	-284.1,	144.9,
25	15.2,	342.4,	519.5,	-310.7,	138.1,	26	15.2,	269.7,	507.9,	-327.8,	127.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-367.4,	92.9,
29	15.2,	350.6,	517.9,	-387.0,	72.0,	30	15.2,	411.9,	512.2,	-394.9,	48.8,
31	15.2,	460.8,	490.9,	-390.7,	24.2,	32	15.2,	495.6,	454.7,	-374.7,	-1.1,
33	15.2,	515.4,	404.7,	-347.3,	-26.4,	34	15.2,	519.5,	342.4,	-309.3,	-50.9,
35	15.2,	507.9,	269.7,	-261.9,	-73.8,	36	15.2,	482.5,	198.1,	-210.0,	-95.4,

SOURCE ID: LDE14

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-235.5,	-93.6,	2	15.2,	517.9,	350.6,	-254.0,	-109.1,
3	15.2,	512.2,	411.9,	-264.7,	-121.2,	4	15.2,	490.9,	460.8,	-267.5,	-129.7,
5	15.2,	454.7,	495.6,	-262.1,	-134.2,	6	15.2,	404.7,	515.4,	-248.7,	-134.7,
7	15.2,	342.4,	519.5,	-227.8,	-131.1,	8	15.2,	269.7,	507.9,	-199.9,	-123.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-160.4,	-96.2,
11	15.2,	350.6,	517.9,	-149.9,	-78.7,	12	15.2,	411.9,	512.2,	-134.9,	-58.8,
13	15.2,	460.8,	490.9,	-115.8,	-37.1,	14	15.2,	495.6,	454.7,	-93.1,	-14.2,
15	15.2,	515.4,	404.7,	-67.6,	9.0,	16	15.2,	519.5,	342.4,	-40.1,	32.0,
17	15.2,	507.9,	269.7,	-11.4,	54.0,	18	15.2,	482.5,	198.1,	11.8,	75.3,
19	15.2,	507.9,	278.6,	-43.0,	93.6,	20	15.2,	517.9,	350.6,	-96.6,	109.1,
21	15.2,	512.2,	411.9,	-147.2,	121.2,	22	15.2,	490.9,	460.8,	-193.3,	129.7,
23	15.2,	454.7,	495.6,	-233.6,	134.2,	24	15.2,	404.7,	515.4,	-266.7,	134.7,
25	15.2,	342.4,	519.5,	-291.8,	131.1,	26	15.2,	269.7,	507.9,	-308.0,	123.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-347.5,	96.2,
29	15.2,	350.6,	517.9,	-368.0,	78.7,	30	15.2,	411.9,	512.2,	-377.3,	58.8,
31	15.2,	460.8,	490.9,	-375.2,	37.1,	32	15.2,	495.6,	454.7,	-361.6,	14.2,
33	15.2,	515.4,	404.7,	-337.1,	-9.0,	34	15.2,	519.5,	342.4,	-302.3,	-32.0,
35	15.2,	507.9,	269.7,	-258.3,	-54.0,	36	15.2,	482.5,	198.1,	-209.9,	-75.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE15

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-236.1,	-89.7,	2	15.2,	517.9,	350.6,	-255.3,	-105.3,
3	15.2,	512.2,	411.9,	-266.7,	-117.8,	4	15.2,	490.9,	460.8,	-269.9,	-126.6,
5	15.2,	454.7,	495.6,	-265.0,	-131.7,	6	15.2,	404.7,	515.4,	-252.1,	-132.7,
7	15.2,	342.4,	519.5,	-231.4,	-129.7,	8	15.2,	269.7,	507.9,	-203.8,	-122.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-164.3,	-96.8,
11	15.2,	350.6,	517.9,	-153.6,	-80.0,	12	15.2,	411.9,	512.2,	-138.3,	-60.7,
13	15.2,	460.8,	490.9,	-118.8,	-39.5,	14	15.2,	495.6,	454.7,	-95.7,	-17.2,
15	15.2,	515.4,	404.7,	-69.7,	5.6,	16	15.2,	519.5,	342.4,	-41.5,	28.3,
17	15.2,	507.9,	269.7,	-12.1,	50.2,	18	15.2,	482.5,	198.1,	11.7,	71.3,
19	15.2,	507.9,	278.6,	-42.4,	89.7,	20	15.2,	517.9,	350.6,	-95.3,	105.3,
21	15.2,	512.2,	411.9,	-145.3,	117.8,	22	15.2,	490.9,	460.8,	-190.8,	126.6,
23	15.2,	454.7,	495.6,	-230.6,	131.7,	24	15.2,	404.7,	515.4,	-263.4,	132.7,
25	15.2,	342.4,	519.5,	-288.1,	129.7,	26	15.2,	269.7,	507.9,	-304.1,	122.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-343.6,	96.8,
29	15.2,	350.6,	517.9,	-364.3,	80.0,	30	15.2,	411.9,	512.2,	-373.9,	60.7,
31	15.2,	460.8,	490.9,	-372.1,	39.5,	32	15.2,	495.6,	454.7,	-359.0,	17.2,
33	15.2,	515.4,	404.7,	-335.0,	-5.6,	34	15.2,	519.5,	342.4,	-300.9,	-28.3,
35	15.2,	507.9,	269.7,	-257.6,	-50.2,	36	15.2,	482.5,	198.1,	-209.8,	-71.3,

SOURCE ID: LDE16

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-236.8,	-85.7,	2	15.2,	517.9,	350.6,	-256.7,	-101.5,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.2,	411.9,	-268.7,	-114.3,	4	15.2,	490.9,	460.8,	-272.6,	-123.5,
5	15.2,	454.7,	495.6,	-268.1,	-129.1,	6	15.2,	404.7,	515.4,	-255.6,	-130.7,
7	15.2,	342.4,	519.5,	-235.2,	-128.3,	8	15.2,	269.7,	507.9,	-207.8,	-122.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-168.3,	-97.5,
11	15.2,	350.6,	517.9,	-157.5,	-81.4,	12	15.2,	411.9,	512.2,	-141.8,	-62.7,
13	15.2,	460.8,	490.9,	-121.9,	-42.2,	14	15.2,	495.6,	454.7,	-98.3,	-20.3,
15	15.2,	515.4,	404.7,	-71.7,	2.1,	16	15.2,	519.5,	342.4,	-42.9,	24.5,
17	15.2,	507.9,	269.7,	-12.8,	46.2,	18	15.2,	482.5,	198.1,	11.7,	67.3,
19	15.2,	507.9,	278.6,	-41.7,	85.7,	20	15.2,	517.9,	350.6,	-93.9,	101.5,
21	15.2,	512.2,	411.9,	-143.2,	114.3,	22	15.2,	490.9,	460.8,	-188.2,	123.5,
23	15.2,	454.7,	495.6,	-227.5,	129.1,	24	15.2,	404.7,	515.4,	-259.8,	130.7,
25	15.2,	342.4,	519.5,	-284.3,	128.3,	26	15.2,	269.7,	507.9,	-300.1,	122.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-339.7,	97.5,
29	15.2,	350.6,	517.9,	-360.5,	81.4,	30	15.2,	411.9,	512.2,	-370.4,	62.7,
31	15.2,	460.8,	490.9,	-369.0,	42.2,	32	15.2,	495.6,	454.7,	-356.4,	20.3,
33	15.2,	515.4,	404.7,	-333.0,	-2.1,	34	15.2,	519.5,	342.4,	-299.5,	-24.5,
35	15.2,	507.9,	269.7,	-256.8,	-46.2,	36	15.2,	482.5,	198.1,	-209.8,	-67.3,

SOURCE ID: LDE17

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-237.4,	-81.8,	2	15.2,	517.9,	350.6,	-257.9,	-97.8,
3	15.2,	512.2,	411.9,	-270.6,	-110.8,	4	15.2,	490.9,	460.8,	-275.0,	-120.4,
5	15.2,	454.7,	495.6,	-271.1,	-126.4,	6	15.2,	404.7,	515.4,	-258.9,	-128.6,
7	15.2,	342.4,	519.5,	-238.9,	-126.8,	8	15.2,	269.7,	507.9,	-211.6,	-121.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-172.2,	-98.1,
11	15.2,	350.6,	517.9,	-161.2,	-82.6,	12	15.2,	411.9,	512.2,	-145.3,	-64.6,
13	15.2,	460.8,	490.9,	-125.0,	-44.6,	14	15.2,	495.6,	454.7,	-100.9,	-23.3,
15	15.2,	515.4,	404.7,	-73.8,	-1.2,	16	15.2,	519.5,	342.4,	-44.4,	20.9,
17	15.2,	507.9,	269.7,	-13.6,	42.3,	18	15.2,	482.5,	198.1,	11.6,	63.3,
19	15.2,	507.9,	278.6,	-41.2,	81.8,	20	15.2,	517.9,	350.6,	-92.7,	97.8,
21	15.2,	512.2,	411.9,	-141.4,	110.8,	22	15.2,	490.9,	460.8,	-185.8,	120.4,
23	15.2,	454.7,	495.6,	-224.5,	126.4,	24	15.2,	404.7,	515.4,	-256.5,	128.6,
25	15.2,	342.4,	519.5,	-280.6,	126.8,	26	15.2,	269.7,	507.9,	-296.2,	121.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-335.8,	98.1,
29	15.2,	350.6,	517.9,	-356.7,	82.6,	30	15.2,	411.9,	512.2,	-366.9,	64.6,
31	15.2,	460.8,	490.9,	-365.9,	44.6,	32	15.2,	495.6,	454.7,	-353.8,	23.3,
33	15.2,	515.4,	404.7,	-330.9,	1.2,	34	15.2,	519.5,	342.4,	-298.0,	-20.9,
35	15.2,	507.9,	269.7,	-256.0,	-42.3,	36	15.2,	482.5,	198.1,	-209.7,	-63.3,

SOURCE ID: LDE18

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-238.2,	-78.2,	2	15.2,	517.9,	350.6,	-259.3,	-94.4,
3	15.2,	512.2,	411.9,	-272.5,	-107.7,	4	15.2,	490.9,	460.8,	-277.4,	-117.7,
5	15.2,	454.7,	495.6,	-274.0,	-124.2,	6	15.2,	404.7,	515.4,	-262.2,	-126.8,
7	15.2,	342.4,	519.5,	-242.4,	-125.7,	8	15.2,	269.7,	507.9,	-215.3,	-120.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-175.8,	-98.9,
11	15.2,	350.6,	517.9,	-164.6,	-84.0,	12	15.2,	411.9,	512.2,	-148.4,	-66.5,
13	15.2,	460.8,	490.9,	-127.8,	-47.1,	14	15.2,	495.6,	454.7,	-103.2,	-26.2,
15	15.2,	515.4,	404.7,	-75.5,	-4.5,	16	15.2,	519.5,	342.4,	-45.5,	17.4,
17	15.2,	507.9,	269.7,	-14.1,	38.7,	18	15.2,	482.5,	198.1,	11.7,	59.6,
19	15.2,	507.9,	278.6,	-40.4,	78.2,	20	15.2,	517.9,	350.6,	-91.3,	94.4,
21	15.2,	512.2,	411.9,	-139.4,	107.7,	22	15.2,	490.9,	460.8,	-183.3,	117.7,
23	15.2,	454.7,	495.6,	-221.7,	124.2,	24	15.2,	404.7,	515.4,	-253.2,	126.8,
25	15.2,	342.4,	519.5,	-277.1,	125.7,	26	15.2,	269.7,	507.9,	-292.6,	120.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-332.1,	98.9,
29	15.2,	350.6,	517.9,	-353.3,	84.0,	30	15.2,	411.9,	512.2,	-363.8,	66.5,
31	15.2,	460.8,	490.9,	-363.2,	47.1,	32	15.2,	495.6,	454.7,	-351.5,	26.2,
33	15.2,	515.4,	404.7,	-329.2,	4.5,	34	15.2,	519.5,	342.4,	-296.9,	-17.4,
35	15.2,	507.9,	269.7,	-255.5,	-38.7,	36	15.2,	482.5,	198.1,	-209.8,	-59.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE19

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-239.7,	-70.4,	2	15.2,	517.9,	350.6,	-262.1,	-87.0,
3	15.2,	512.2,	411.9,	-276.6,	-100.9,	4	15.2,	490.9,	460.8,	-282.7,	-111.8,
5	15.2,	454.7,	495.6,	-280.2,	-119.2,	6	15.2,	404.7,	515.4,	-269.1,	-123.0,
7	15.2,	342.4,	519.5,	-249.9,	-123.1,	8	15.2,	269.7,	507.9,	-223.1,	-119.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-183.5,	-100.4,
11	15.2,	350.6,	517.9,	-172.0,	-86.9,	12	15.2,	411.9,	512.2,	-155.2,	-70.6,
13	15.2,	460.8,	490.9,	-133.7,	-52.3,	14	15.2,	495.6,	454.7,	-108.1,	-32.3,
15	15.2,	515.4,	404.7,	-79.3,	-11.4,	16	15.2,	519.5,	342.4,	-48.1,	9.9,
17	15.2,	507.9,	269.7,	-15.3,	30.8,	18	15.2,	482.5,	198.1,	11.9,	51.7,
19	15.2,	507.9,	278.6,	-38.8,	70.4,	20	15.2,	517.9,	350.6,	-88.4,	87.0,
21	15.2,	512.2,	411.9,	-135.3,	100.9,	22	15.2,	490.9,	460.8,	-178.1,	111.8,
23	15.2,	454.7,	495.6,	-215.5,	119.2,	24	15.2,	404.7,	515.4,	-246.3,	123.0,
25	15.2,	342.4,	519.5,	-269.6,	123.1,	26	15.2,	269.7,	507.9,	-284.8,	119.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-324.4,	100.4,
29	15.2,	350.6,	517.9,	-345.9,	86.9,	30	15.2,	411.9,	512.2,	-357.0,	70.6,
31	15.2,	460.8,	490.9,	-357.2,	52.3,	32	15.2,	495.6,	454.7,	-346.6,	32.3,
33	15.2,	515.4,	404.7,	-325.4,	11.4,	34	15.2,	519.5,	342.4,	-294.3,	-9.9,
35	15.2,	507.9,	269.7,	-254.3,	-30.8,	36	15.2,	482.5,	198.1,	-210.0,	-51.7,

SOURCE ID: LDE20

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-240.3,	-66.5,	2	15.2,	517.9,	350.6,	-263.4,	-83.3,
3	15.2,	512.2,	411.9,	-278.5,	-97.5,	4	15.2,	490.9,	460.8,	-285.2,	-108.7,
5	15.2,	454.7,	495.6,	-283.1,	-116.6,	6	15.2,	404.7,	515.4,	-272.5,	-121.0,
7	15.2,	342.4,	519.5,	-253.6,	-121.7,	8	15.2,	269.7,	507.9,	-227.0,	-118.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-187.4,	-101.0,
11	15.2,	350.6,	517.9,	-175.7,	-88.1,	12	15.2,	411.9,	512.2,	-158.7,	-72.5,
13	15.2,	460.8,	490.9,	-136.8,	-54.8,	14	15.2,	495.6,	454.7,	-110.7,	-35.3,
15	15.2,	515.4,	404.7,	-81.3,	-14.8,	16	15.2,	519.5,	342.4,	-49.5,	6.2,
17	15.2,	507.9,	269.7,	-16.1,	27.0,	18	15.2,	482.5,	198.1,	11.8,	47.8,
19	15.2,	507.9,	278.6,	-38.2,	66.5,	20	15.2,	517.9,	350.6,	-87.1,	83.3,
21	15.2,	512.2,	411.9,	-133.4,	97.5,	22	15.2,	490.9,	460.8,	-175.6,	108.7,
23	15.2,	454.7,	495.6,	-212.5,	116.6,	24	15.2,	404.7,	515.4,	-242.9,	121.0,
25	15.2,	342.4,	519.5,	-265.9,	121.7,	26	15.2,	269.7,	507.9,	-280.9,	118.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-320.5,	101.0,
29	15.2,	350.6,	517.9,	-342.2,	88.1,	30	15.2,	411.9,	512.2,	-353.6,	72.5,
31	15.2,	460.8,	490.9,	-354.2,	54.8,	32	15.2,	495.6,	454.7,	-344.0,	35.3,
33	15.2,	515.4,	404.7,	-323.4,	14.8,	34	15.2,	519.5,	342.4,	-292.9,	-6.2,
35	15.2,	507.9,	269.7,	-253.6,	-27.0,	36	15.2,	482.5,	198.1,	-209.9,	-47.8,

SOURCE ID: LDE21

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-241.0,	-62.5,	2	15.2,	517.9,	350.6,	-264.8,	-79.4,
3	15.2,	512.2,	411.9,	-280.5,	-93.9,	4	15.2,	490.9,	460.8,	-287.8,	-105.6,
5	15.2,	454.7,	495.6,	-286.2,	-114.0,	6	15.2,	404.7,	515.4,	-276.0,	-119.0,
7	15.2,	342.4,	519.5,	-257.4,	-120.3,	8	15.2,	269.7,	507.9,	-231.0,	-118.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-191.4,	-101.7,
11	15.2,	350.6,	517.9,	-179.5,	-89.5,	12	15.2,	411.9,	512.2,	-162.2,	-74.6,
13	15.2,	460.8,	490.9,	-139.9,	-57.4,	14	15.2,	495.6,	454.7,	-113.3,	-38.4,
15	15.2,	515.4,	404.7,	-83.4,	-18.3,	16	15.2,	519.5,	342.4,	-50.8,	2.4,
17	15.2,	507.9,	269.7,	-16.8,	23.0,	18	15.2,	482.5,	198.1,	11.8,	43.7,
19	15.2,	507.9,	278.6,	-37.5,	62.5,	20	15.2,	517.9,	350.6,	-85.8,	79.4,
21	15.2,	512.2,	411.9,	-131.4,	93.9,	22	15.2,	490.9,	460.8,	-173.0,	105.6,
23	15.2,	454.7,	495.6,	-209.4,	114.0,	24	15.2,	404.7,	515.4,	-239.4,	119.0,
25	15.2,	342.4,	519.5,	-262.1,	120.3,	26	15.2,	269.7,	507.9,	-276.9,	118.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-316.5,	101.7,
29	15.2,	350.6,	517.9,	-338.4,	89.5,	30	15.2,	411.9,	512.2,	-350.0,	74.6,
31	15.2,	460.8,	490.9,	-351.0,	57.4,	32	15.2,	495.6,	454.7,	-341.4,	38.4,
33	15.2,	515.4,	404.7,	-321.3,	18.3,	34	15.2,	519.5,	342.4,	-291.5,	-2.4,
35	15.2,	507.9,	269.7,	-252.9,	-23.0,	36	15.2,	482.5,	198.1,	-209.9,	-43.7,

SOURCE ID: LDE22

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-241.6,	-58.6,	2	15.2,	517.9,	350.6,	-266.0,	-75.7,
3	15.2,	512.2,	411.9,	-282.4,	-90.5,	4	15.2,	490.9,	460.8,	-290.2,	-102.5,
5	15.2,	454.7,	495.6,	-289.2,	-111.4,	6	15.2,	404.7,	515.4,	-279.4,	-116.9,
7	15.2,	342.4,	519.5,	-261.1,	-118.9,	8	15.2,	269.7,	507.9,	-234.8,	-117.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-195.3,	-102.3,
11	15.2,	350.6,	517.9,	-183.3,	-90.8,	12	15.2,	411.9,	512.2,	-165.6,	-76.4,
13	15.2,	460.8,	490.9,	-143.0,	-59.8,	14	15.2,	495.6,	454.7,	-116.0,	-41.4,
15	15.2,	515.4,	404.7,	-85.5,	-21.7,	16	15.2,	519.5,	342.4,	-52.3,	-1.3,
17	15.2,	507.9,	269.7,	-17.6,	19.1,	18	15.2,	482.5,	198.1,	11.7,	39.8,
19	15.2,	507.9,	278.6,	-37.0,	58.6,	20	15.2,	517.9,	350.6,	-84.5,	75.7,
21	15.2,	512.2,	411.9,	-129.5,	90.5,	22	15.2,	490.9,	460.8,	-170.6,	102.5,
23	15.2,	454.7,	495.6,	-206.5,	111.4,	24	15.2,	404.7,	515.4,	-236.1,	116.9,
25	15.2,	342.4,	519.5,	-258.5,	118.9,	26	15.2,	269.7,	507.9,	-273.1,	117.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-312.6,	102.3,
29	15.2,	350.6,	517.9,	-334.7,	90.8,	30	15.2,	411.9,	512.2,	-346.6,	76.4,
31	15.2,	460.8,	490.9,	-347.9,	59.8,	32	15.2,	495.6,	454.7,	-338.7,	41.4,
33	15.2,	515.4,	404.7,	-319.2,	21.7,	34	15.2,	519.5,	342.4,	-290.1,	1.3,
35	15.2,	507.9,	269.7,	-252.1,	-19.1,	36	15.2,	482.5,	198.1,	-209.8,	-39.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE23

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-219.6,	-187.0,	2	15.2,	517.9,	350.6,	-222.1,	-198.3,
3	15.2,	512.2,	411.9,	-217.9,	-203.6,	4	15.2,	490.9,	460.8,	-207.0,	-202.6,
5	15.2,	454.7,	495.6,	-189.9,	-195.6,	6	15.2,	404.7,	515.4,	-166.9,	-182.6,
7	15.2,	342.4,	519.5,	-138.9,	-164.0,	8	15.2,	269.7,	507.9,	-106.7,	-140.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-67.0,	-80.3,
11	15.2,	350.6,	517.9,	-60.7,	-46.8,	12	15.2,	411.9,	512.2,	-52.5,	-11.9,
13	15.2,	460.8,	490.9,	-42.8,	23.4,	14	15.2,	495.6,	454.7,	-31.8,	58.0,
15	15.2,	515.4,	404.7,	-19.8,	90.8,	16	15.2,	519.5,	342.4,	-7.2,	120.8,
17	15.2,	507.9,	269.7,	5.6,	147.2,	18	15.2,	482.5,	198.1,	12.4,	170.0,
19	15.2,	507.9,	278.6,	-58.9,	187.0,	20	15.2,	517.9,	350.6,	-128.4,	198.3,
21	15.2,	512.2,	411.9,	-194.1,	203.6,	22	15.2,	490.9,	460.8,	-253.8,	202.6,
23	15.2,	454.7,	495.6,	-305.8,	195.6,	24	15.2,	404.7,	515.4,	-348.5,	182.6,
25	15.2,	342.4,	519.5,	-380.6,	164.0,	26	15.2,	269.7,	507.9,	-401.2,	140.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-440.9,	80.3,
29	15.2,	350.6,	517.9,	-457.2,	46.8,	30	15.2,	411.9,	512.2,	-459.7,	11.9,
31	15.2,	460.8,	490.9,	-448.1,	-23.4,	32	15.2,	495.6,	454.7,	-422.9,	-58.0,
33	15.2,	515.4,	404.7,	-384.9,	-90.8,	34	15.2,	519.5,	342.4,	-335.2,	-120.8,
35	15.2,	507.9,	269.7,	-275.3,	-147.2,	36	15.2,	482.5,	198.1,	-210.4,	-170.0,

SOURCE ID: LDE24

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-242.3,	-55.0,	2	15.2,	517.9,	350.6,	-267.4,	-72.3,
3	15.2,	512.2,	411.9,	-284.4,	-87.3,	4	15.2,	490.9,	460.8,	-292.7,	-99.7,
5	15.2,	454.7,	495.6,	-292.1,	-109.1,	6	15.2,	404.7,	515.4,	-282.6,	-115.2,

7	15.2,	342.4,	519.5,	-264.6,	-117.7,	8	15.2,	269.7,	507.9,	-238.5,	-116.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-198.9,	-103.1,
11	15.2,	350.6,	517.9,	-186.7,	-92.1,	12	15.2,	411.9,	512.2,	-168.8,	-78.4,
13	15.2,	460.8,	490.9,	-145.7,	-62.3,	14	15.2,	495.6,	454.7,	-118.2,	-44.3,
15	15.2,	515.4,	404.7,	-87.2,	-24.9,	16	15.2,	519.5,	342.4,	-53.5,	-4.8,
17	15.2,	507.9,	269.7,	-18.1,	15.5,	18	15.2,	482.5,	198.1,	11.8,	36.1,
19	15.2,	507.9,	278.6,	-36.2,	55.0,	20	15.2,	517.9,	350.6,	-83.1,	72.3,
21	15.2,	512.2,	411.9,	-127.6,	87.3,	22	15.2,	490.9,	460.8,	-168.1,	99.7,
23	15.2,	454.7,	495.6,	-203.6,	109.1,	24	15.2,	404.7,	515.4,	-232.8,	115.2,
25	15.2,	342.4,	519.5,	-255.0,	117.7,	26	15.2,	269.7,	507.9,	-269.4,	116.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-309.0,	103.1,
29	15.2,	350.6,	517.9,	-331.2,	92.1,	30	15.2,	411.9,	512.2,	-343.4,	78.4,
31	15.2,	460.8,	490.9,	-345.2,	62.3,	32	15.2,	495.6,	454.7,	-336.5,	44.3,
33	15.2,	515.4,	404.7,	-317.5,	24.9,	34	15.2,	519.5,	342.4,	-288.9,	4.8,
35	15.2,	507.9,	269.7,	-251.5,	-15.5,	36	15.2,	482.5,	198.1,	-209.9,	-36.1,

SOURCE ID: LDE25

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-243.1,	-50.7,	2	15.2,	517.9,	350.6,	-268.9,	-68.1,
3	15.2,	512.2,	411.9,	-286.6,	-83.5,	4	15.2,	490.9,	460.8,	-295.5,	-96.4,
5	15.2,	454.7,	495.6,	-295.4,	-106.3,	6	15.2,	404.7,	515.4,	-286.4,	-113.0,
7	15.2,	342.4,	519.5,	-268.7,	-116.2,	8	15.2,	269.7,	507.9,	-242.8,	-116.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-203.3,	-103.8,
11	15.2,	350.6,	517.9,	-190.8,	-93.6,	12	15.2,	411.9,	512.2,	-172.6,	-80.6,
13	15.2,	460.8,	490.9,	-149.1,	-65.1,	14	15.2,	495.6,	454.7,	-121.1,	-47.6,
15	15.2,	515.4,	404.7,	-89.4,	-28.7,	16	15.2,	519.5,	342.4,	-55.0,	-8.9,
17	15.2,	507.9,	269.7,	-18.9,	11.1,	18	15.2,	482.5,	198.1,	11.8,	31.7,
19	15.2,	507.9,	278.6,	-35.4,	50.7,	20	15.2,	517.9,	350.6,	-81.6,	68.1,
21	15.2,	512.2,	411.9,	-125.4,	83.5,	22	15.2,	490.9,	460.8,	-165.3,	96.4,
23	15.2,	454.7,	495.6,	-200.2,	106.3,	24	15.2,	404.7,	515.4,	-229.0,	113.0,
25	15.2,	342.4,	519.5,	-250.8,	116.2,	26	15.2,	269.7,	507.9,	-265.1,	116.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-304.7,	103.8,
29	15.2,	350.6,	517.9,	-327.1,	93.6,	30	15.2,	411.9,	512.2,	-339.6,	80.6,
31	15.2,	460.8,	490.9,	-341.8,	65.1,	32	15.2,	495.6,	454.7,	-333.7,	47.6,
33	15.2,	515.4,	404.7,	-315.3,	28.7,	34	15.2,	519.5,	342.4,	-287.4,	8.9,
35	15.2,	507.9,	269.7,	-250.8,	-11.1,	36	15.2,	482.5,	198.1,	-209.9,	-31.7,

SOURCE ID: LDE26

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-243.6,	-46.6,	2	15.2,	517.9,	350.6,	-270.1,	-64.2,
3	15.2,	512.2,	411.9,	-288.4,	-79.9,	4	15.2,	490.9,	460.8,	-297.9,	-93.1,
5	15.2,	454.7,	495.6,	-298.4,	-103.5,	6	15.2,	404.7,	515.4,	-289.8,	-110.7,
7	15.2,	342.4,	519.5,	-272.4,	-114.6,	8	15.2,	269.7,	507.9,	-246.8,	-115.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-207.3,	-104.3,
11	15.2,	350.6,	517.9,	-194.7,	-94.8,	12	15.2,	411.9,	512.2,	-176.2,	-82.4,
13	15.2,	460.8,	490.9,	-152.4,	-67.5,	14	15.2,	495.6,	454.7,	-123.9,	-50.6,
15	15.2,	515.4,	404.7,	-91.6,	-32.1,	16	15.2,	519.5,	342.4,	-56.6,	-12.7,
17	15.2,	507.9,	269.7,	-19.8,	7.2,	18	15.2,	482.5,	198.1,	11.6,	27.6,
19	15.2,	507.9,	278.6,	-35.0,	46.6,	20	15.2,	517.9,	350.6,	-80.5,	64.2,
21	15.2,	512.2,	411.9,	-123.5,	79.9,	22	15.2,	490.9,	460.8,	-162.9,	93.1,
23	15.2,	454.7,	495.6,	-197.2,	103.5,	24	15.2,	404.7,	515.4,	-225.6,	110.7,
25	15.2,	342.4,	519.5,	-247.1,	114.6,	26	15.2,	269.7,	507.9,	-261.1,	115.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-300.6,	104.3,
29	15.2,	350.6,	517.9,	-323.2,	94.8,	30	15.2,	411.9,	512.2,	-336.0,	82.4,
31	15.2,	460.8,	490.9,	-338.6,	67.5,	32	15.2,	495.6,	454.7,	-330.8,	50.6,
33	15.2,	515.4,	404.7,	-313.1,	32.1,	34	15.2,	519.5,	342.4,	-285.8,	12.7,
35	15.2,	507.9,	269.7,	-249.8,	-7.2,	36	15.2,	482.5,	198.1,	-209.7,	-27.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE27

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-253.1,	6.5,	2	15.2,	517.9,	350.6,	-288.7,	-13.6,
3	15.2,	512.2,	411.9,	-315.5,	-33.2,	4	15.2,	490.9,	460.8,	-332.8,	-51.9,
5	15.2,	454.7,	495.6,	-339.9,	-69.0,	6	15.2,	404.7,	515.4,	-336.7,	-83.9,
7	15.2,	342.4,	519.5,	-323.2,	-96.3,	8	15.2,	269.7,	507.9,	-299.9,	-105.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-260.4,	-113.9,
11	15.2,	350.6,	517.9,	-245.4,	-113.4,	12	15.2,	411.9,	512.2,	-222.9,	-109.6,
13	15.2,	460.8,	490.9,	-193.6,	-102.4,	14	15.2,	495.6,	454.7,	-158.4,	-92.1,
15	15.2,	515.4,	404.7,	-118.4,	-79.0,	16	15.2,	519.5,	342.4,	-74.8,	-63.4,
17	15.2,	507.9,	269.7,	-29.0,	-46.0,	18	15.2,	482.5,	198.1,	11.8,	-26.3,
19	15.2,	507.9,	278.6,	-25.4,	-6.5,	20	15.2,	517.9,	350.6,	-61.8,	13.6,
21	15.2,	512.2,	411.9,	-96.4,	33.2,	22	15.2,	490.9,	460.8,	-128.0,	51.9,
23	15.2,	454.7,	495.6,	-155.8,	69.0,	24	15.2,	404.7,	515.4,	-178.8,	83.9,
25	15.2,	342.4,	519.5,	-196.3,	96.3,	26	15.2,	269.7,	507.9,	-207.9,	105.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-247.5,	113.9,
29	15.2,	350.6,	517.9,	-272.6,	113.4,	30	15.2,	411.9,	512.2,	-289.4,	109.6,
31	15.2,	460.8,	490.9,	-297.4,	102.4,	32	15.2,	495.6,	454.7,	-296.3,	92.1,
33	15.2,	515.4,	404.7,	-286.3,	79.0,	34	15.2,	519.5,	342.4,	-267.5,	63.4,
35	15.2,	507.9,	269.7,	-240.7,	46.0,	36	15.2,	482.5,	198.1,	-209.9,	26.3,

SOURCE ID: LDE28

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-253.8,	10.3,	2	15.2,	517.9,	350.6,	-290.0,	-9.9,
3	15.2,	512.2,	411.9,	-317.4,	-29.8,	4	15.2,	490.9,	460.8,	-335.2,	-48.8,
5	15.2,	454.7,	495.6,	-342.8,	-66.4,	6	15.2,	404.7,	515.4,	-340.0,	-81.9,
7	15.2,	342.4,	519.5,	-326.9,	-94.9,	8	15.2,	269.7,	507.9,	-303.8,	-105.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-264.3,	-114.5,
11	15.2,	350.6,	517.9,	-249.1,	-114.7,	12	15.2,	411.9,	512.2,	-226.3,	-111.5,
13	15.2,	460.8,	490.9,	-196.6,	-104.8,	14	15.2,	495.6,	454.7,	-161.0,	-95.0,
15	15.2,	515.4,	404.7,	-120.5,	-82.3,	16	15.2,	519.5,	342.4,	-76.3,	-67.1,
17	15.2,	507.9,	269.7,	-29.8,	-49.9,	18	15.2,	482.5,	198.1,	11.7,	-30.2,
19	15.2,	507.9,	278.6,	-24.8,	-10.3,	20	15.2,	517.9,	350.6,	-60.6,	9.9,
21	15.2,	512.2,	411.9,	-94.5,	29.8,	22	15.2,	490.9,	460.8,	-125.5,	48.8,
23	15.2,	454.7,	495.6,	-152.8,	66.4,	24	15.2,	404.7,	515.4,	-175.4,	81.9,
25	15.2,	342.4,	519.5,	-192.7,	94.9,	26	15.2,	269.7,	507.9,	-204.1,	105.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-243.6,	114.5,
29	15.2,	350.6,	517.9,	-268.9,	114.7,	30	15.2,	411.9,	512.2,	-285.9,	111.5,
31	15.2,	460.8,	490.9,	-294.3,	104.8,	32	15.2,	495.6,	454.7,	-293.7,	95.0,
33	15.2,	515.4,	404.7,	-284.2,	82.3,	34	15.2,	519.5,	342.4,	-266.1,	67.1,
35	15.2,	507.9,	269.7,	-239.9,	49.9,	36	15.2,	482.5,	198.1,	-209.8,	30.2,

SOURCE ID: LDE29

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-254.5,	14.4,	2	15.2,	517.9,	350.6,	-291.4,	-6.1,
3	15.2,	512.2,	411.9,	-319.5,	-26.3,	4	15.2,	490.9,	460.8,	-337.8,	-45.7,
5	15.2,	454.7,	495.6,	-345.9,	-63.8,	6	15.2,	404.7,	515.4,	-343.5,	-79.9,
7	15.2,	342.4,	519.5,	-330.7,	-93.5,	8	15.2,	269.7,	507.9,	-307.8,	-104.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-268.3,	-115.2,
11	15.2,	350.6,	517.9,	-252.9,	-116.1,	12	15.2,	411.9,	512.2,	-229.8,	-113.5,
13	15.2,	460.8,	490.9,	-199.7,	-107.5,	14	15.2,	495.6,	454.7,	-163.6,	-98.1,
15	15.2,	515.4,	404.7,	-122.5,	-85.8,	16	15.2,	519.5,	342.4,	-77.6,	-70.9,
17	15.2,	507.9,	269.7,	-30.5,	-53.9,	18	15.2,	482.5,	198.1,	11.7,	-34.3,
19	15.2,	507.9,	278.6,	-24.1,	-14.4,	20	15.2,	517.9,	350.6,	-59.2,	6.1,
21	15.2,	512.2,	411.9,	-92.5,	26.3,	22	15.2,	490.9,	460.8,	-122.9,	45.7,
23	15.2,	454.7,	495.6,	-149.7,	63.8,	24	15.2,	404.7,	515.4,	-171.9,	79.9,
25	15.2,	342.4,	519.5,	-188.8,	93.5,	26	15.2,	269.7,	507.9,	-200.1,	104.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-239.6,	115.2,
29	15.2,	350.6,	517.9,	-265.0,	116.1,	30	15.2,	411.9,	512.2,	-282.4,	113.5,

31	15.2,	460.8,	490.9,	-291.2,	107.5,	32	15.2,	495.6,	454.7,	-291.1,	98.1,
33	15.2,	515.4,	404.7,	-282.2,	85.8,	34	15.2,	519.5,	342.4,	-264.7,	70.9,
35	15.2,	507.9,	269.7,	-239.2,	53.9,	36	15.2,	482.5,	198.1,	-209.8,	34.3,

SOURCE ID: LDE30

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-255.0,	18.2,	2	15.2,	517.9,	350.6,	-292.6,	-2.3,
3	15.2,	512.2,	411.9,	-321.3,	-22.8,	4	15.2,	490.9,	460.8,	-340.3,	-42.6,
5	15.2,	454.7,	495.6,	-348.9,	-61.1,	6	15.2,	404.7,	515.4,	-346.9,	-77.8,
7	15.2,	342.4,	519.5,	-334.4,	-92.1,	8	15.2,	269.7,	507.9,	-311.7,	-103.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-272.2,	-115.8,
11	15.2,	350.6,	517.9,	-256.6,	-117.3,	12	15.2,	411.9,	512.2,	-233.3,	-115.4,
13	15.2,	460.8,	490.9,	-202.8,	-109.9,	14	15.2,	495.6,	454.7,	-166.2,	-101.1,
15	15.2,	515.4,	404.7,	-124.5,	-89.2,	16	15.2,	519.5,	342.4,	-79.1,	-74.6,
17	15.2,	507.9,	269.7,	-31.3,	-57.7,	18	15.2,	482.5,	198.1,	11.6,	-38.2,
19	15.2,	507.9,	278.6,	-23.5,	-18.2,	20	15.2,	517.9,	350.6,	-57.9,	2.3,
21	15.2,	512.2,	411.9,	-90.6,	22.8,	22	15.2,	490.9,	460.8,	-120.5,	42.6,
23	15.2,	454.7,	495.6,	-146.7,	61.1,	24	15.2,	404.7,	515.4,	-168.5,	77.8,
25	15.2,	342.4,	519.5,	-185.2,	92.1,	26	15.2,	269.7,	507.9,	-196.2,	103.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-235.7,	115.8,
29	15.2,	350.6,	517.9,	-261.3,	117.3,	30	15.2,	411.9,	512.2,	-278.9,	115.4,
31	15.2,	460.8,	490.9,	-288.1,	109.9,	32	15.2,	495.6,	454.7,	-288.5,	101.1,
33	15.2,	515.4,	404.7,	-280.1,	89.2,	34	15.2,	519.5,	342.4,	-263.3,	74.6,
35	15.2,	507.9,	269.7,	-238.4,	57.7,	36	15.2,	482.5,	198.1,	-209.7,	38.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE31

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-255.8,	21.9,	2	15.2,	517.9,	350.6,	-294.0,	1.1,
3	15.2,	512.2,	411.9,	-323.3,	-19.7,	4	15.2,	490.9,	460.8,	-342.7,	-39.9,
5	15.2,	454.7,	495.6,	-351.8,	-58.9,	6	15.2,	404.7,	515.4,	-350.1,	-76.0,
7	15.2,	342.4,	519.5,	-337.9,	-90.9,	8	15.2,	269.7,	507.9,	-315.3,	-103.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-275.8,	-116.5,
11	15.2,	350.6,	517.9,	-260.1,	-118.7,	12	15.2,	411.9,	512.2,	-236.4,	-117.3,
13	15.2,	460.8,	490.9,	-205.6,	-112.4,	14	15.2,	495.6,	454.7,	-168.5,	-104.0,
15	15.2,	515.4,	404.7,	-126.3,	-92.4,	16	15.2,	519.5,	342.4,	-80.3,	-78.1,
17	15.2,	507.9,	269.7,	-31.8,	-61.4,	18	15.2,	482.5,	198.1,	11.7,	-41.9,
19	15.2,	507.9,	278.6,	-22.8,	-21.9,	20	15.2,	517.9,	350.6,	-56.6,	-1.1,
21	15.2,	512.2,	411.9,	-88.6,	19.7,	22	15.2,	490.9,	460.8,	-118.0,	39.9,
23	15.2,	454.7,	495.6,	-143.8,	58.9,	24	15.2,	404.7,	515.4,	-165.3,	76.0,
25	15.2,	342.4,	519.5,	-181.7,	90.9,	26	15.2,	269.7,	507.9,	-192.6,	103.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-232.1,	116.5,
29	15.2,	350.6,	517.9,	-257.9,	118.7,	30	15.2,	411.9,	512.2,	-275.8,	117.3,
31	15.2,	460.8,	490.9,	-285.3,	112.4,	32	15.2,	495.6,	454.7,	-286.2,	104.0,
33	15.2,	515.4,	404.7,	-278.4,	92.4,	34	15.2,	519.5,	342.4,	-262.1,	78.1,
35	15.2,	507.9,	269.7,	-237.9,	61.4,	36	15.2,	482.5,	198.1,	-209.8,	41.9,

SOURCE ID: LDE32

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-256.4,	25.2,	2	15.2,	517.9,	350.6,	-295.2,	4.3,
3	15.2,	512.2,	411.9,	-325.0,	-16.7,	4	15.2,	490.9,	460.8,	-344.9,	-37.3,
5	15.2,	454.7,	495.6,	-354.4,	-56.7,	6	15.2,	404.7,	515.4,	-353.1,	-74.3,
7	15.2,	342.4,	519.5,	-341.1,	-89.8,	8	15.2,	269.7,	507.9,	-318.7,	-102.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-279.2,	-117.1,

11	15.2,	350.6,	517.9,	-263.3,	-119.9,	12	15.2,	411.9,	512.2,	-239.4,	-119.0,
13	15.2,	460.8,	490.9,	-208.2,	-114.6,	14	15.2,	495.6,	454.7,	-170.7,	-106.6,
15	15.2,	515.4,	404.7,	-128.0,	-95.4,	16	15.2,	519.5,	342.4,	-81.4,	-81.3,
17	15.2,	507.9,	269.7,	-32.4,	-64.8,	18	15.2,	482.5,	198.1,	11.7,	-45.4,
19	15.2,	507.9,	278.6,	-22.2,	-25.2,	20	15.2,	517.9,	350.6,	-55.4,	-4.3,
21	15.2,	512.2,	411.9,	-86.9,	16.7,	22	15.2,	490.9,	460.8,	-115.8,	37.3,
23	15.2,	454.7,	495.6,	-141.2,	56.7,	24	15.2,	404.7,	515.4,	-162.3,	74.3,
25	15.2,	342.4,	519.5,	-178.5,	89.8,	26	15.2,	269.7,	507.9,	-189.2,	102.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-228.7,	117.1,
29	15.2,	350.6,	517.9,	-254.6,	119.9,	30	15.2,	411.9,	512.2,	-272.8,	119.0,
31	15.2,	460.8,	490.9,	-282.7,	114.6,	32	15.2,	495.6,	454.7,	-284.0,	106.6,
33	15.2,	515.4,	404.7,	-276.7,	95.4,	34	15.2,	519.5,	342.4,	-260.9,	81.3,
35	15.2,	507.9,	269.7,	-237.3,	64.8,	36	15.2,	482.5,	198.1,	-209.8,	45.4,

SOURCE ID: LDE33

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-256.8,	29.3,	2	15.2,	517.9,	350.6,	-296.3,	8.2,
3	15.2,	512.2,	411.9,	-326.8,	-13.1,	4	15.2,	490.9,	460.8,	-347.4,	-34.0,
5	15.2,	454.7,	495.6,	-357.4,	-53.9,	6	15.2,	404.7,	515.4,	-356.5,	-72.1,
7	15.2,	342.4,	519.5,	-344.8,	-88.1,	8	15.2,	269.7,	507.9,	-322.6,	-101.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-283.2,	-117.6,
11	15.2,	350.6,	517.9,	-267.2,	-121.0,	12	15.2,	411.9,	512.2,	-243.0,	-120.8,
13	15.2,	460.8,	490.9,	-211.5,	-117.0,	14	15.2,	495.6,	454.7,	-173.5,	-109.5,
15	15.2,	515.4,	404.7,	-130.3,	-98.8,	16	15.2,	519.5,	342.4,	-83.0,	-85.0,
17	15.2,	507.9,	269.7,	-33.3,	-68.7,	18	15.2,	482.5,	198.1,	11.5,	-49.4,
19	15.2,	507.9,	278.6,	-21.7,	-29.3,	20	15.2,	517.9,	350.6,	-54.2,	-8.2,
21	15.2,	512.2,	411.9,	-85.1,	13.1,	22	15.2,	490.9,	460.8,	-113.4,	34.0,
23	15.2,	454.7,	495.6,	-138.2,	53.9,	24	15.2,	404.7,	515.4,	-158.9,	72.1,
25	15.2,	342.4,	519.5,	-174.7,	88.1,	26	15.2,	269.7,	507.9,	-185.2,	101.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-224.7,	117.6,
29	15.2,	350.6,	517.9,	-250.7,	121.0,	30	15.2,	411.9,	512.2,	-269.2,	120.8,
31	15.2,	460.8,	490.9,	-279.4,	117.0,	32	15.2,	495.6,	454.7,	-281.2,	109.5,
33	15.2,	515.4,	404.7,	-274.4,	98.8,	34	15.2,	519.5,	342.4,	-259.3,	85.0,
35	15.2,	507.9,	269.7,	-236.3,	68.7,	36	15.2,	482.5,	198.1,	-209.6,	49.4,

SOURCE ID: LDE34

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-220.2,	-183.1,	2	15.2,	517.9,	350.6,	-223.3,	-194.5,
3	15.2,	512.2,	411.9,	-219.7,	-200.1,	4	15.2,	490.9,	460.8,	-209.4,	-199.6,
5	15.2,	454.7,	495.6,	-192.8,	-193.0,	6	15.2,	404.7,	515.4,	-170.3,	-180.5,
7	15.2,	342.4,	519.5,	-142.6,	-162.6,	8	15.2,	269.7,	507.9,	-110.6,	-139.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-70.9,	-80.9,
11	15.2,	350.6,	517.9,	-64.4,	-48.1,	12	15.2,	411.9,	512.2,	-56.0,	-13.8,
13	15.2,	460.8,	490.9,	-45.9,	20.9,	14	15.2,	495.6,	454.7,	-34.4,	55.0,
15	15.2,	515.4,	404.7,	-21.9,	87.4,	16	15.2,	519.5,	342.4,	-8.6,	117.2,
17	15.2,	507.9,	269.7,	4.8,	143.4,	18	15.2,	482.5,	198.1,	12.2,	166.1,
19	15.2,	507.9,	278.6,	-58.4,	183.1,	20	15.2,	517.9,	350.6,	-127.2,	194.5,
21	15.2,	512.2,	411.9,	-192.2,	200.1,	22	15.2,	490.9,	460.8,	-251.3,	199.6,
23	15.2,	454.7,	495.6,	-302.8,	193.0,	24	15.2,	404.7,	515.4,	-345.1,	180.5,
25	15.2,	342.4,	519.5,	-376.9,	162.6,	26	15.2,	269.7,	507.9,	-397.3,	139.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-437.0,	80.9,
29	15.2,	350.6,	517.9,	-453.5,	48.1,	30	15.2,	411.9,	512.2,	-456.2,	13.8,
31	15.2,	460.8,	490.9,	-445.0,	-20.9,	32	15.2,	495.6,	454.7,	-420.3,	-55.0,
33	15.2,	515.4,	404.7,	-382.8,	-87.4,	34	15.2,	519.5,	342.4,	-333.7,	-117.2,
35	15.2,	507.9,	269.7,	-274.5,	-143.4,	36	15.2,	482.5,	198.1,	-210.3,	-166.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE35

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-245.8,	-33.1,	2	15.2,	517.9,	350.6,	-274.7,	-51.3,
3	15.2,	512.2,	411.9,	-295.1,	-68.0,	4	15.2,	490.9,	460.8,	-306.6,	-82.5,
5	15.2,	454.7,	495.6,	-308.8,	-94.6,	6	15.2,	404.7,	515.4,	-301.6,	-103.8,
7	15.2,	342.4,	519.5,	-285.3,	-109.8,	8	15.2,	269.7,	507.9,	-260.2,	-112.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-220.8,	-106.6,
11	15.2,	350.6,	517.9,	-207.6,	-99.4,	12	15.2,	411.9,	512.2,	-188.1,	-89.2,
13	15.2,	460.8,	490.9,	-162.9,	-76.2,	14	15.2,	495.6,	454.7,	-132.8,	-61.0,
15	15.2,	515.4,	404.7,	-98.6,	-43.9,	16	15.2,	519.5,	342.4,	-61.4,	-25.5,
17	15.2,	507.9,	269.7,	-22.3,	-6.3,	18	15.2,	482.5,	198.1,	11.5,	13.9,
19	15.2,	507.9,	278.6,	-32.7,	33.1,	20	15.2,	517.9,	350.6,	-75.9,	51.3,
21	15.2,	512.2,	411.9,	-116.8,	68.0,	22	15.2,	490.9,	460.8,	-154.1,	82.5,
23	15.2,	454.7,	495.6,	-186.8,	94.6,	24	15.2,	404.7,	515.4,	-213.8,	103.8,
25	15.2,	342.4,	519.5,	-234.3,	109.8,	26	15.2,	269.7,	507.9,	-247.6,	112.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-287.1,	106.6,
29	15.2,	350.6,	517.9,	-310.3,	99.4,	30	15.2,	411.9,	512.2,	-324.1,	89.2,
31	15.2,	460.8,	490.9,	-328.0,	76.2,	32	15.2,	495.6,	454.7,	-321.9,	61.0,
33	15.2,	515.4,	404.7,	-306.1,	43.9,	34	15.2,	519.5,	342.4,	-281.0,	25.5,
35	15.2,	507.9,	269.7,	-247.3,	6.3,	36	15.2,	482.5,	198.1,	-209.6,	-13.9,

SOURCE ID: LDE36

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-250.7,	-7.4,	2	15.2,	517.9,	350.6,	-283.9,	-26.9,
3	15.2,	512.2,	411.9,	-308.5,	-45.5,	4	15.2,	490.9,	460.8,	-323.7,	-62.7,
5	15.2,	454.7,	495.6,	-329.1,	-78.0,	6	15.2,	404.7,	515.4,	-324.5,	-91.0,
7	15.2,	342.4,	519.5,	-310.0,	-101.2,	8	15.2,	269.7,	507.9,	-286.1,	-108.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-246.5,	-111.5,
11	15.2,	350.6,	517.9,	-232.1,	-108.7,	12	15.2,	411.9,	512.2,	-210.6,	-102.6,
13	15.2,	460.8,	490.9,	-182.8,	-93.3,	14	15.2,	495.6,	454.7,	-149.3,	-81.3,
15	15.2,	515.4,	404.7,	-111.3,	-66.8,	16	15.2,	519.5,	342.4,	-70.0,	-50.2,
17	15.2,	507.9,	269.7,	-26.5,	-32.1,	18	15.2,	482.5,	198.1,	11.8,	-12.2,
19	15.2,	507.9,	278.6,	-27.8,	7.4,	20	15.2,	517.9,	350.6,	-66.6,	26.9,
21	15.2,	512.2,	411.9,	-103.4,	45.5,	22	15.2,	490.9,	460.8,	-137.0,	62.7,
23	15.2,	454.7,	495.6,	-166.5,	78.0,	24	15.2,	404.7,	515.4,	-190.9,	91.0,
25	15.2,	342.4,	519.5,	-209.6,	101.2,	26	15.2,	269.7,	507.9,	-221.8,	108.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-261.4,	111.5,
29	15.2,	350.6,	517.9,	-285.8,	108.7,	30	15.2,	411.9,	512.2,	-301.6,	102.6,
31	15.2,	460.8,	490.9,	-308.2,	93.3,	32	15.2,	495.6,	454.7,	-305.4,	81.3,
33	15.2,	515.4,	404.7,	-293.4,	66.8,	34	15.2,	519.5,	342.4,	-272.4,	50.2,
35	15.2,	507.9,	269.7,	-243.2,	32.1,	36	15.2,	482.5,	198.1,	-209.9,	12.2,

SOURCE ID: LDE37

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-258.2,	37.6,	2	15.2,	517.9,	350.6,	-299.1,	16.2,
3	15.2,	512.2,	411.9,	-330.9,	-5.7,	4	15.2,	490.9,	460.8,	-352.7,	-27.5,
5	15.2,	454.7,	495.6,	-363.7,	-48.4,	6	15.2,	404.7,	515.4,	-363.7,	-67.8,
7	15.2,	342.4,	519.5,	-352.7,	-85.2,	8	15.2,	269.7,	507.9,	-330.9,	-99.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-291.5,	-118.9,
11	15.2,	350.6,	517.9,	-275.1,	-123.8,	12	15.2,	411.9,	512.2,	-250.4,	-125.0,
13	15.2,	460.8,	490.9,	-218.0,	-122.3,	14	15.2,	495.6,	454.7,	-179.0,	-115.9,
15	15.2,	515.4,	404.7,	-134.6,	-106.0,	16	15.2,	519.5,	342.4,	-86.0,	-92.9,
17	15.2,	507.9,	269.7,	-34.9,	-77.0,	18	15.2,	482.5,	198.1,	11.4,	-57.8,
19	15.2,	507.9,	278.6,	-20.4,	-37.6,	20	15.2,	517.9,	350.6,	-51.5,	-16.2,
21	15.2,	512.2,	411.9,	-81.0,	5.7,	22	15.2,	490.9,	460.8,	-108.1,	27.5,
23	15.2,	454.7,	495.6,	-131.9,	48.4,	24	15.2,	404.7,	515.4,	-151.7,	67.8,
25	15.2,	342.4,	519.5,	-166.9,	85.2,	26	15.2,	269.7,	507.9,	-177.0,	99.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-216.4,	118.9,
29	15.2,	350.6,	517.9,	-242.8,	123.8,	30	15.2,	411.9,	512.2,	-261.9,	125.0,
31	15.2,	460.8,	490.9,	-272.9,	122.3,	32	15.2,	495.6,	454.7,	-275.7,	115.9,
33	15.2,	515.4,	404.7,	-270.1,	106.0,	34	15.2,	519.5,	342.4,	-256.4,	92.9,

35	15.2,	507.9,	269.7,	-234.8,	77.0,	36	15.2,	482.5,	198.1,	-209.4,	57.8,

SOURCE ID: LDE38

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-258.8,	41.5,	2	15.2,	517.9,	350.6,	-300.4,	19.9,
3	15.2,	512.2,	411.9,	-332.8,	-2.3,	4	15.2,	490.9,	460.8,	-355.2,	-24.4,
5	15.2,	454.7,	495.6,	-366.7,	-45.8,	6	15.2,	404.7,	515.4,	-367.1,	-65.8,
7	15.2,	342.4,	519.5,	-356.4,	-83.8,	8	15.2,	269.7,	507.9,	-334.8,	-99.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-295.4,	-119.5,
11	15.2,	350.6,	517.9,	-278.8,	-125.1,	12	15.2,	411.9,	512.2,	-253.8,	-126.9,
13	15.2,	460.8,	490.9,	-221.0,	-124.8,	14	15.2,	495.6,	454.7,	-181.6,	-118.9,
15	15.2,	515.4,	404.7,	-136.6,	-109.4,	16	15.2,	519.5,	342.4,	-87.4,	-96.6,
17	15.2,	507.9,	269.7,	-35.6,	-80.8,	18	15.2,	482.5,	198.1,	11.3,	-61.8,
19	15.2,	507.9,	278.6,	-19.7,	-41.5,	20	15.2,	517.9,	350.6,	-50.2,	-19.9,
21	15.2,	512.2,	411.9,	-79.1,	2.3,	22	15.2,	490.9,	460.8,	-105.6,	24.4,
23	15.2,	454.7,	495.6,	-128.9,	45.8,	24	15.2,	404.7,	515.4,	-148.3,	65.8,
25	15.2,	342.4,	519.5,	-163.2,	83.8,	26	15.2,	269.7,	507.9,	-173.1,	99.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-212.5,	119.5,
29	15.2,	350.6,	517.9,	-239.1,	125.1,	30	15.2,	411.9,	512.2,	-258.4,	126.9,
31	15.2,	460.8,	490.9,	-269.9,	124.8,	32	15.2,	495.6,	454.7,	-273.1,	118.9,
33	15.2,	515.4,	404.7,	-268.1,	109.4,	34	15.2,	519.5,	342.4,	-254.9,	96.6,
35	15.2,	507.9,	269.7,	-234.0,	80.8,	36	15.2,	482.5,	198.1,	-209.4,	61.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE39

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-259.5,	45.5,	2	15.2,	517.9,	350.6,	-301.8,	23.7,
3	15.2,	512.2,	411.9,	-334.9,	1.2,	4	15.2,	490.9,	460.8,	-357.8,	-21.3,
5	15.2,	454.7,	495.6,	-369.8,	-43.2,	6	15.2,	404.7,	515.4,	-370.6,	-63.7,
7	15.2,	342.4,	519.5,	-360.2,	-82.3,	8	15.2,	269.7,	507.9,	-338.8,	-98.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-299.4,	-120.2,
11	15.2,	350.6,	517.9,	-282.7,	-126.5,	12	15.2,	411.9,	512.2,	-257.3,	-128.9,
13	15.2,	460.8,	490.9,	-224.2,	-127.4,	14	15.2,	495.6,	454.7,	-184.2,	-122.0,
15	15.2,	515.4,	404.7,	-138.6,	-112.9,	16	15.2,	519.5,	342.4,	-88.8,	-100.4,
17	15.2,	507.9,	269.7,	-36.4,	-84.8,	18	15.2,	482.5,	198.1,	11.3,	-65.8,
19	15.2,	507.9,	278.6,	-19.0,	-45.5,	20	15.2,	517.9,	350.6,	-48.8,	-23.7,
21	15.2,	512.2,	411.9,	-77.1,	-1.2,	22	15.2,	490.9,	460.8,	-103.0,	21.3,
23	15.2,	454.7,	495.6,	-125.8,	43.2,	24	15.2,	404.7,	515.4,	-144.8,	63.7,
25	15.2,	342.4,	519.5,	-159.4,	82.3,	26	15.2,	269.7,	507.9,	-169.1,	98.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-208.5,	120.2,
29	15.2,	350.6,	517.9,	-235.3,	126.5,	30	15.2,	411.9,	512.2,	-254.9,	128.9,
31	15.2,	460.8,	490.9,	-266.8,	127.4,	32	15.2,	495.6,	454.7,	-270.5,	122.0,
33	15.2,	515.4,	404.7,	-266.1,	112.9,	34	15.2,	519.5,	342.4,	-253.5,	100.4,
35	15.2,	507.9,	269.7,	-233.3,	84.8,	36	15.2,	482.5,	198.1,	-209.4,	65.8,

SOURCE ID: LDE40

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-220.9,	-179.5,	2	15.2,	517.9,	350.6,	-224.7,	-191.1,
3	15.2,	512.2,	411.9,	-221.7,	-197.0,	4	15.2,	490.9,	460.8,	-211.9,	-196.8,
5	15.2,	454.7,	495.6,	-195.7,	-190.7,	6	15.2,	404.7,	515.4,	-173.5,	-178.8,
7	15.2,	342.4,	519.5,	-146.1,	-161.4,	8	15.2,	269.7,	507.9,	-114.2,	-139.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-74.5,	-81.7,
11	15.2,	350.6,	517.9,	-67.8,	-49.4,	12	15.2,	411.9,	512.2,	-59.1,	-15.7,
13	15.2,	460.8,	490.9,	-48.6,	18.5,	14	15.2,	495.6,	454.7,	-36.7,	52.1,

15	15.2,	515.4,	404.7,	-23.6,	84.2,	16	15.2,	519.5,	342.4,	-9.8,	113.7,
17	15.2,	507.9,	269.7,	4.3,	139.7,	18	15.2,	482.5,	198.1,	12.4,	162.4,
19	15.2,	507.9,	278.6,	-57.6,	179.5,	20	15.2,	517.9,	350.6,	-125.8,	191.1,
21	15.2,	512.2,	411.9,	-190.2,	197.0,	22	15.2,	490.9,	460.8,	-248.9,	196.8,
23	15.2,	454.7,	495.6,	-299.9,	190.7,	24	15.2,	404.7,	515.4,	-341.9,	178.8,
25	15.2,	342.4,	519.5,	-373.4,	161.4,	26	15.2,	269.7,	507.9,	-393.7,	139.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-433.4,	81.7,
29	15.2,	350.6,	517.9,	-450.1,	49.4,	30	15.2,	411.9,	512.2,	-453.1,	15.7,
31	15.2,	460.8,	490.9,	-442.3,	-18.5,	32	15.2,	495.6,	454.7,	-418.0,	-52.1,
33	15.2,	515.4,	404.7,	-381.1,	-84.2,	34	15.2,	519.5,	342.4,	-332.6,	-113.7,
35	15.2,	507.9,	269.7,	-274.0,	-139.7,	36	15.2,	482.5,	198.1,	-210.4,	-162.4,

SOURCE ID: LDE41

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-260.1,	49.4,	2	15.2,	517.9,	350.6,	-303.0,	27.4,
3	15.2,	512.2,	411.9,	-336.7,	4.7,	4	15.2,	490.9,	460.8,	-360.2,	-18.2,
5	15.2,	454.7,	495.6,	-372.8,	-40.5,	6	15.2,	404.7,	515.4,	-374.0,	-61.6,
7	15.2,	342.4,	519.5,	-363.8,	-80.9,	8	15.2,	269.7,	507.9,	-342.6,	-97.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-303.3,	-120.8,
11	15.2,	350.6,	517.9,	-286.4,	-127.7,	12	15.2,	411.9,	512.2,	-260.8,	-130.8,
13	15.2,	460.8,	490.9,	-227.3,	-129.8,	14	15.2,	495.6,	454.7,	-186.8,	-124.9,
15	15.2,	515.4,	404.7,	-140.7,	-116.3,	16	15.2,	519.5,	342.4,	-90.3,	-104.1,
17	15.2,	507.9,	269.7,	-37.2,	-88.7,	18	15.2,	482.5,	198.1,	11.2,	-69.8,
19	15.2,	507.9,	278.6,	-18.5,	-49.4,	20	15.2,	517.9,	350.6,	-47.6,	-27.4,
21	15.2,	512.2,	411.9,	-75.2,	-4.7,	22	15.2,	490.9,	460.8,	-100.6,	18.2,
23	15.2,	454.7,	495.6,	-122.9,	40.5,	24	15.2,	404.7,	515.4,	-141.4,	61.6,
25	15.2,	342.4,	519.5,	-155.7,	80.9,	26	15.2,	269.7,	507.9,	-165.2,	97.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-204.6,	120.8,
29	15.2,	350.6,	517.9,	-231.5,	127.7,	30	15.2,	411.9,	512.2,	-251.4,	130.8,
31	15.2,	460.8,	490.9,	-263.7,	129.8,	32	15.2,	495.6,	454.7,	-267.9,	124.9,
33	15.2,	515.4,	404.7,	-264.0,	116.3,	34	15.2,	519.5,	342.4,	-252.1,	104.1,
35	15.2,	507.9,	269.7,	-232.5,	88.7,	36	15.2,	482.5,	198.1,	-209.2,	69.8,

SOURCE ID: LDE42

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-260.8,	53.0,	2	15.2,	517.9,	350.6,	-304.4,	30.9,
3	15.2,	512.2,	411.9,	-338.7,	7.8,	4	15.2,	490.9,	460.8,	-362.7,	-15.5,
5	15.2,	454.7,	495.6,	-375.7,	-38.3,	6	15.2,	404.7,	515.4,	-377.2,	-59.9,
7	15.2,	342.4,	519.5,	-367.3,	-79.8,	8	15.2,	269.7,	507.9,	-346.3,	-97.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-306.9,	-121.6,
11	15.2,	350.6,	517.9,	-289.8,	-129.1,	12	15.2,	411.9,	512.2,	-263.9,	-132.7,
13	15.2,	460.8,	490.9,	-230.0,	-132.3,	14	15.2,	495.6,	454.7,	-189.1,	-127.8,
15	15.2,	515.4,	404.7,	-142.4,	-119.5,	16	15.2,	519.5,	342.4,	-91.4,	-107.6,
17	15.2,	507.9,	269.7,	-37.7,	-92.3,	18	15.2,	482.5,	198.1,	11.3,	-73.5,
19	15.2,	507.9,	278.6,	-17.7,	-53.0,	20	15.2,	517.9,	350.6,	-46.2,	-30.9,
21	15.2,	512.2,	411.9,	-73.2,	-7.8,	22	15.2,	490.9,	460.8,	-98.1,	15.5,
23	15.2,	454.7,	495.6,	-120.0,	38.3,	24	15.2,	404.7,	515.4,	-138.2,	59.9,
25	15.2,	342.4,	519.5,	-152.2,	79.8,	26	15.2,	269.7,	507.9,	-161.6,	97.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-201.0,	121.6,
29	15.2,	350.6,	517.9,	-228.1,	129.1,	30	15.2,	411.9,	512.2,	-248.3,	132.7,
31	15.2,	460.8,	490.9,	-260.9,	132.3,	32	15.2,	495.6,	454.7,	-265.6,	127.8,
33	15.2,	515.4,	404.7,	-262.3,	119.5,	34	15.2,	519.5,	342.4,	-250.9,	107.6,
35	15.2,	507.9,	269.7,	-232.0,	92.3,	36	15.2,	482.5,	198.1,	-209.4,	73.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE43

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-266.6,	71.5,	2	15.2,	517.9,	350.6,	-313.3,	48.1,
3	15.2,	512.2,	411.9,	-350.5,	23.3,	4	15.2,	490.9,	460.8,	-377.0,	-2.3,
5	15.2,	454.7,	495.6,	-392.0,	-27.8,	6	15.2,	404.7,	515.4,	-395.2,	-52.4,
7	15.2,	342.4,	519.5,	-386.3,	-75.5,	8	15.2,	269.7,	507.9,	-365.7,	-96.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-325.5,	-127.4,
11	15.2,	350.6,	517.9,	-307.1,	-138.0,	12	15.2,	411.9,	512.2,	-279.4,	-144.5,
13	15.2,	460.8,	490.9,	-243.2,	-146.6,	14	15.2,	495.6,	454.7,	-199.6,	-144.2,
15	15.2,	515.4,	404.7,	-149.9,	-137.5,	16	15.2,	519.5,	342.4,	-95.7,	-126.5,
17	15.2,	507.9,	269.7,	-38.6,	-111.8,	18	15.2,	482.5,	198.1,	13.8,	-92.8,
19	15.2,	507.9,	278.6,	-11.9,	-71.5,	20	15.2,	517.9,	350.6,	-37.2,	-48.1,
21	15.2,	512.2,	411.9,	-61.5,	-23.3,	22	15.2,	490.9,	460.8,	-83.8,	2.3,
23	15.2,	454.7,	495.6,	-103.6,	27.8,	24	15.2,	404.7,	515.4,	-120.2,	52.4,
25	15.2,	342.4,	519.5,	-133.2,	75.5,	26	15.2,	269.7,	507.9,	-142.2,	96.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-182.4,	127.4,
29	15.2,	350.6,	517.9,	-210.8,	138.0,	30	15.2,	411.9,	512.2,	-232.8,	144.5,
31	15.2,	460.8,	490.9,	-247.7,	146.6,	32	15.2,	495.6,	454.7,	-255.1,	144.2,
33	15.2,	515.4,	404.7,	-254.8,	137.5,	34	15.2,	519.5,	342.4,	-246.7,	126.5,
35	15.2,	507.9,	269.7,	-231.1,	111.8,	36	15.2,	482.5,	198.1,	-211.9,	92.8,

SOURCE ID: LDE44

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-267.2,	75.4,	2	15.2,	517.9,	350.6,	-314.6,	51.9,
3	15.2,	512.2,	411.9,	-352.4,	26.7,	4	15.2,	490.9,	460.8,	-379.4,	0.8,
5	15.2,	454.7,	495.6,	-395.0,	-25.2,	6	15.2,	404.7,	515.4,	-398.6,	-50.4,
7	15.2,	342.4,	519.5,	-390.0,	-74.1,	8	15.2,	269.7,	507.9,	-369.6,	-95.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-329.4,	-128.0,
11	15.2,	350.6,	517.9,	-310.8,	-139.3,	12	15.2,	411.9,	512.2,	-282.8,	-146.4,
13	15.2,	460.8,	490.9,	-246.2,	-149.1,	14	15.2,	495.6,	454.7,	-202.2,	-147.2,
15	15.2,	515.4,	404.7,	-152.0,	-140.8,	16	15.2,	519.5,	342.4,	-97.1,	-130.2,
17	15.2,	507.9,	269.7,	-39.3,	-115.6,	18	15.2,	482.5,	198.1,	13.7,	-96.7,
19	15.2,	507.9,	278.6,	-11.3,	-75.4,	20	15.2,	517.9,	350.6,	-36.0,	-51.9,
21	15.2,	512.2,	411.9,	-59.5,	-26.7,	22	15.2,	490.9,	460.8,	-81.3,	-0.8,
23	15.2,	454.7,	495.6,	-100.6,	25.2,	24	15.2,	404.7,	515.4,	-116.9,	50.4,
25	15.2,	342.4,	519.5,	-129.6,	74.1,	26	15.2,	269.7,	507.9,	-138.3,	95.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-178.5,	128.0,
29	15.2,	350.6,	517.9,	-207.1,	139.3,	30	15.2,	411.9,	512.2,	-229.4,	146.4,
31	15.2,	460.8,	490.9,	-244.7,	149.1,	32	15.2,	495.6,	454.7,	-252.5,	147.2,
33	15.2,	515.4,	404.7,	-252.7,	140.8,	34	15.2,	519.5,	342.4,	-245.3,	130.2,
35	15.2,	507.9,	269.7,	-230.3,	115.6,	36	15.2,	482.5,	198.1,	-211.8,	96.7,

SOURCE ID: LDE45

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-267.9,	79.4,	2	15.2,	517.9,	350.6,	-316.0,	55.7,
3	15.2,	512.2,	411.9,	-354.4,	30.3,	4	15.2,	490.9,	460.8,	-382.1,	3.9,
5	15.2,	454.7,	495.6,	-398.1,	-22.6,	6	15.2,	404.7,	515.4,	-402.1,	-48.4,
7	15.2,	342.4,	519.5,	-393.8,	-72.7,	8	15.2,	269.7,	507.9,	-373.6,	-94.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-333.4,	-128.7,
11	15.2,	350.6,	517.9,	-314.7,	-140.7,	12	15.2,	411.9,	512.2,	-286.4,	-148.5,
13	15.2,	460.8,	490.9,	-249.4,	-151.7,	14	15.2,	495.6,	454.7,	-204.8,	-150.3,
15	15.2,	515.4,	404.7,	-154.0,	-144.4,	16	15.2,	519.5,	342.4,	-98.5,	-134.0,
17	15.2,	507.9,	269.7,	-40.0,	-119.6,	18	15.2,	482.5,	198.1,	13.7,	-100.8,
19	15.2,	507.9,	278.6,	-10.6,	-79.4,	20	15.2,	517.9,	350.6,	-34.6,	-55.7,
21	15.2,	512.2,	411.9,	-57.5,	-30.3,	22	15.2,	490.9,	460.8,	-78.7,	-3.9,
23	15.2,	454.7,	495.6,	-97.5,	22.6,	24	15.2,	404.7,	515.4,	-113.3,	48.4,
25	15.2,	342.4,	519.5,	-125.7,	72.7,	26	15.2,	269.7,	507.9,	-134.3,	94.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-174.5,	128.7,
29	15.2,	350.6,	517.9,	-203.3,	140.7,	30	15.2,	411.9,	512.2,	-225.9,	148.5,
31	15.2,	460.8,	490.9,	-241.6,	151.7,	32	15.2,	495.6,	454.7,	-249.9,	150.3,
33	15.2,	515.4,	404.7,	-250.7,	144.4,	34	15.2,	519.5,	342.4,	-243.9,	134.0,
35	15.2,	507.9,	269.7,	-229.6,	119.6,	36	15.2,	482.5,	198.1,	-211.8,	100.8,

SOURCE ID: LDE46

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-268.5,	83.3,	2	15.2,	517.9,	350.6,	-317.2,	59.4,
3	15.2,	512.2,	411.9,	-356.3,	33.7,	4	15.2,	490.9,	460.8,	-384.5,	7.0,
5	15.2,	454.7,	495.6,	-401.0,	-19.9,	6	15.2,	404.7,	515.4,	-405.4,	-46.3,
7	15.2,	342.4,	519.5,	-397.5,	-71.2,	8	15.2,	269.7,	507.9,	-377.4,	-94.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-337.3,	-129.2,
11	15.2,	350.6,	517.9,	-318.4,	-141.9,	12	15.2,	411.9,	512.2,	-289.8,	-150.3,
13	15.2,	460.8,	490.9,	-252.5,	-154.1,	14	15.2,	495.6,	454.7,	-207.4,	-153.2,
15	15.2,	515.4,	404.7,	-156.1,	-147.7,	16	15.2,	519.5,	342.4,	-100.0,	-137.7,
17	15.2,	507.9,	269.7,	-40.9,	-123.5,	18	15.2,	482.5,	198.1,	13.6,	-104.7,
19	15.2,	507.9,	278.6,	-10.0,	-83.3,	20	15.2,	517.9,	350.6,	-33.4,	-59.4,
21	15.2,	512.2,	411.9,	-55.7,	-33.7,	22	15.2,	490.9,	460.8,	-76.3,	-7.0,
23	15.2,	454.7,	495.6,	-94.6,	19.9,	24	15.2,	404.7,	515.4,	-110.0,	46.3,
25	15.2,	342.4,	519.5,	-122.1,	71.2,	26	15.2,	269.7,	507.9,	-130.4,	94.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-170.6,	129.2,
29	15.2,	350.6,	517.9,	-199.5,	141.9,	30	15.2,	411.9,	512.2,	-222.4,	150.3,
31	15.2,	460.8,	490.9,	-238.5,	154.1,	32	15.2,	495.6,	454.7,	-247.3,	153.2,
33	15.2,	515.4,	404.7,	-248.6,	147.7,	34	15.2,	519.5,	342.4,	-242.4,	137.7,
35	15.2,	507.9,	269.7,	-228.8,	123.5,	36	15.2,	482.5,	198.1,	-211.7,	104.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE47

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-269.3,	86.9,	2	15.2,	517.9,	350.6,	-318.6,	62.8,
3	15.2,	512.2,	411.9,	-358.2,	36.9,	4	15.2,	490.9,	460.8,	-387.0,	9.7,
5	15.2,	454.7,	495.6,	-403.9,	-17.7,	6	15.2,	404.7,	515.4,	-408.7,	-44.5,
7	15.2,	342.4,	519.5,	-401.0,	-70.1,	8	15.2,	269.7,	507.9,	-381.1,	-93.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-340.9,	-130.0,
11	15.2,	350.6,	517.9,	-321.8,	-143.3,	12	15.2,	411.9,	512.2,	-293.0,	-152.3,
13	15.2,	460.8,	490.9,	-255.2,	-156.6,	14	15.2,	495.6,	454.7,	-209.7,	-156.2,
15	15.2,	515.4,	404.7,	-157.8,	-151.0,	16	15.2,	519.5,	342.4,	-101.1,	-141.2,
17	15.2,	507.9,	269.7,	-41.4,	-127.1,	18	15.2,	482.5,	198.1,	13.7,	-108.4,
19	15.2,	507.9,	278.6,	-9.3,	-86.9,	20	15.2,	517.9,	350.6,	-32.0,	-62.8,
21	15.2,	512.2,	411.9,	-53.7,	-36.9,	22	15.2,	490.9,	460.8,	-73.8,	-9.7,
23	15.2,	454.7,	495.6,	-91.7,	17.7,	24	15.2,	404.7,	515.4,	-106.7,	44.5,
25	15.2,	342.4,	519.5,	-118.6,	70.1,	26	15.2,	269.7,	507.9,	-126.8,	93.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-167.0,	130.0,
29	15.2,	350.6,	517.9,	-196.1,	143.3,	30	15.2,	411.9,	512.2,	-219.2,	152.3,
31	15.2,	460.8,	490.9,	-235.7,	156.6,	32	15.2,	495.6,	454.7,	-245.0,	156.2,
33	15.2,	515.4,	404.7,	-246.9,	151.0,	34	15.2,	519.5,	342.4,	-241.3,	141.2,
35	15.2,	507.9,	269.7,	-228.3,	127.1,	36	15.2,	482.5,	198.1,	-211.8,	108.4,

SOURCE ID: LDE48

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-270.0,	91.0,	2	15.2,	517.9,	350.6,	-320.0,	66.7,
3	15.2,	512.2,	411.9,	-360.2,	40.4,	4	15.2,	490.9,	460.8,	-389.6,	12.9,
5	15.2,	454.7,	495.6,	-407.1,	-15.1,	6	15.2,	404.7,	515.4,	-412.2,	-42.5,
7	15.2,	342.4,	519.5,	-404.8,	-68.7,	8	15.2,	269.7,	507.9,	-385.1,	-92.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-344.9,	-130.7,
11	15.2,	350.6,	517.9,	-325.6,	-144.7,	12	15.2,	411.9,	512.2,	-296.5,	-154.3,
13	15.2,	460.8,	490.9,	-258.3,	-159.2,	14	15.2,	495.6,	454.7,	-212.3,	-159.3,
15	15.2,	515.4,	404.7,	-159.8,	-154.5,	16	15.2,	519.5,	342.4,	-102.5,	-145.0,
17	15.2,	507.9,	269.7,	-42.1,	-131.2,	18	15.2,	482.5,	198.1,	13.7,	-112.5,

19	15.2,	507.9,	278.6,	-8.6,	-91.0,	20	15.2,	517.9,	350.6,	-30.6,	-66.7,
21	15.2,	512.2,	411.9,	-51.7,	-40.4,	22	15.2,	490.9,	460.8,	-71.2,	-12.9,
23	15.2,	454.7,	495.6,	-88.5,	15.1,	24	15.2,	404.7,	515.4,	-103.2,	42.5,
25	15.2,	342.4,	519.5,	-114.7,	68.7,	26	15.2,	269.7,	507.9,	-122.8,	92.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-163.0,	130.7,
29	15.2,	350.6,	517.9,	-192.3,	144.7,	30	15.2,	411.9,	512.2,	-215.7,	154.3,
31	15.2,	460.8,	490.9,	-232.6,	159.2,	32	15.2,	495.6,	454.7,	-242.4,	159.3,
33	15.2,	515.4,	404.7,	-244.9,	154.5,	34	15.2,	519.5,	342.4,	-239.9,	145.0,
35	15.2,	507.9,	269.7,	-227.6,	131.2,	36	15.2,	482.5,	198.1,	-211.8,	112.5,

SOURCE ID: LDE49

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-271.7,	99.4,	2	15.2,	517.9,	350.6,	-323.1,	74.7,
3	15.2,	512.2,	411.9,	-364.7,	47.7,	4	15.2,	490.9,	460.8,	-395.2,	19.3,
5	15.2,	454.7,	495.6,	-413.8,	-9.7,	6	15.2,	404.7,	515.4,	-419.7,	-38.4,
7	15.2,	342.4,	519.5,	-412.9,	-65.9,	8	15.2,	269.7,	507.9,	-393.6,	-91.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-353.3,	-132.4,
11	15.2,	350.6,	517.9,	-333.7,	-147.8,	12	15.2,	411.9,	512.2,	-303.8,	-158.7,
13	15.2,	460.8,	490.9,	-264.8,	-164.9,	14	15.2,	495.6,	454.7,	-217.7,	-166.0,
15	15.2,	515.4,	404.7,	-164.0,	-162.0,	16	15.2,	519.5,	342.4,	-105.3,	-153.2,
17	15.2,	507.9,	269.7,	-43.4,	-139.7,	18	15.2,	482.5,	198.1,	13.9,	-121.0,
19	15.2,	507.9,	278.6,	-6.9,	-99.4,	20	15.2,	517.9,	350.6,	-27.5,	-74.7,
21	15.2,	512.2,	411.9,	-47.2,	-47.7,	22	15.2,	490.9,	460.8,	-65.5,	-19.3,
23	15.2,	454.7,	495.6,	-81.8,	9.7,	24	15.2,	404.7,	515.4,	-95.7,	38.4,
25	15.2,	342.4,	519.5,	-106.6,	65.9,	26	15.2,	269.7,	507.9,	-114.3,	91.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-154.6,	132.4,
29	15.2,	350.6,	517.9,	-184.3,	147.8,	30	15.2,	411.9,	512.2,	-208.4,	158.7,
31	15.2,	460.8,	490.9,	-226.1,	164.9,	32	15.2,	495.6,	454.7,	-237.0,	166.0,
33	15.2,	515.4,	404.7,	-240.7,	162.0,	34	15.2,	519.5,	342.4,	-237.1,	153.2,
35	15.2,	507.9,	269.7,	-226.3,	139.7,	36	15.2,	482.5,	198.1,	-212.0,	121.0,

SOURCE ID: LDE50

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-272.3,	103.3,	2	15.2,	517.9,	350.6,	-324.4,	78.4,
3	15.2,	512.2,	411.9,	-366.6,	51.2,	4	15.2,	490.9,	460.8,	-397.7,	22.4,
5	15.2,	454.7,	495.6,	-416.7,	-7.1,	6	15.2,	404.7,	515.4,	-423.1,	-36.3,
7	15.2,	342.4,	519.5,	-416.6,	-64.5,	8	15.2,	269.7,	507.9,	-397.4,	-90.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-357.2,	-133.0,
11	15.2,	350.6,	517.9,	-337.4,	-149.1,	12	15.2,	411.9,	512.2,	-307.3,	-160.7,
13	15.2,	460.8,	490.9,	-267.9,	-167.3,	14	15.2,	495.6,	454.7,	-220.3,	-168.9,
15	15.2,	515.4,	404.7,	-166.0,	-165.4,	16	15.2,	519.5,	342.4,	-106.7,	-156.8,
17	15.2,	507.9,	269.7,	-44.1,	-143.5,	18	15.2,	482.5,	198.1,	13.8,	-125.0,
19	15.2,	507.9,	278.6,	-6.3,	-103.3,	20	15.2,	517.9,	350.6,	-26.2,	-78.4,
21	15.2,	512.2,	411.9,	-45.3,	-51.2,	22	15.2,	490.9,	460.8,	-63.0,	-22.4,
23	15.2,	454.7,	495.6,	-78.9,	7.1,	24	15.2,	404.7,	515.4,	-92.3,	36.3,
25	15.2,	342.4,	519.5,	-102.9,	64.5,	26	15.2,	269.7,	507.9,	-110.4,	90.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-150.7,	133.0,
29	15.2,	350.6,	517.9,	-180.6,	149.1,	30	15.2,	411.9,	512.2,	-204.9,	160.7,
31	15.2,	460.8,	490.9,	-223.1,	167.3,	32	15.2,	495.6,	454.7,	-234.4,	168.9,
33	15.2,	515.4,	404.7,	-238.7,	165.4,	34	15.2,	519.5,	342.4,	-235.7,	156.8,
35	15.2,	507.9,	269.7,	-225.5,	143.5,	36	15.2,	482.5,	198.1,	-211.9,	125.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE51

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-221.5,	-176.1,	2	15.2,	517.9,	350.6,	-225.9,	-187.9,
3	15.2,	512.2,	411.9,	-223.4,	-194.0,	4	15.2,	490.9,	460.8,	-214.1,	-194.2,
5	15.2,	454.7,	495.6,	-198.3,	-188.5,	6	15.2,	404.7,	515.4,	-176.5,	-177.1,
7	15.2,	342.4,	519.5,	-149.3,	-160.2,	8	15.2,	269.7,	507.9,	-117.6,	-138.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-77.9,	-82.3,
11	15.2,	350.6,	517.9,	-71.1,	-50.6,	12	15.2,	411.9,	512.2,	-62.1,	-17.4,
13	15.2,	460.8,	490.9,	-51.3,	16.3,	14	15.2,	495.6,	454.7,	-38.9,	49.5,
15	15.2,	515.4,	404.7,	-25.3,	81.2,	16	15.2,	519.5,	342.4,	-11.0,	110.5,
17	15.2,	507.9,	269.7,	3.7,	136.3,	18	15.2,	482.5,	198.1,	12.4,	158.9,
19	15.2,	507.9,	278.6,	-57.0,	176.1,	20	15.2,	517.9,	350.6,	-124.7,	187.9,
21	15.2,	512.2,	411.9,	-188.5,	194.0,	22	15.2,	490.9,	460.8,	-246.7,	194.2,
23	15.2,	454.7,	495.6,	-297.3,	188.5,	24	15.2,	404.7,	515.4,	-338.9,	177.1,
25	15.2,	342.4,	519.5,	-370.2,	160.2,	26	15.2,	269.7,	507.9,	-390.3,	138.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-430.0,	82.3,
29	15.2,	350.6,	517.9,	-446.9,	50.6,	30	15.2,	411.9,	512.2,	-450.1,	17.4,
31	15.2,	460.8,	490.9,	-439.6,	-16.3,	32	15.2,	495.6,	454.7,	-415.8,	-49.5,
33	15.2,	515.4,	404.7,	-379.4,	-81.2,	34	15.2,	519.5,	342.4,	-331.4,	-110.5,
35	15.2,	507.9,	269.7,	-273.4,	-136.3,	36	15.2,	482.5,	198.1,	-210.4,	-158.9,

SOURCE ID: LDE52

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-273.0,	107.3,	2	15.2,	517.9,	350.6,	-325.8,	82.2,
3	15.2,	512.2,	411.9,	-368.6,	54.7,	4	15.2,	490.9,	460.8,	-400.3,	25.5,
5	15.2,	454.7,	495.6,	-419.9,	-4.5,	6	15.2,	404.7,	515.4,	-426.6,	-34.3,
7	15.2,	342.4,	519.5,	-420.4,	-63.1,	8	15.2,	269.7,	507.9,	-401.4,	-90.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-361.2,	-133.7,
11	15.2,	350.6,	517.9,	-341.2,	-150.5,	12	15.2,	411.9,	512.2,	-310.8,	-162.7,
13	15.2,	460.8,	490.9,	-271.0,	-169.9,	14	15.2,	495.6,	454.7,	-222.9,	-172.0,
15	15.2,	515.4,	404.7,	-168.0,	-168.9,	16	15.2,	519.5,	342.4,	-108.1,	-160.7,
17	15.2,	507.9,	269.7,	-44.8,	-147.5,	18	15.2,	482.5,	198.1,	13.8,	-129.0,
19	15.2,	507.9,	278.6,	-5.6,	-107.3,	20	15.2,	517.9,	350.6,	-24.8,	-82.2,
21	15.2,	512.2,	411.9,	-43.3,	-54.7,	22	15.2,	490.9,	460.8,	-60.4,	-25.5,
23	15.2,	454.7,	495.6,	-75.8,	4.5,	24	15.2,	404.7,	515.4,	-88.8,	34.3,
25	15.2,	342.4,	519.5,	-99.1,	63.1,	26	15.2,	269.7,	507.9,	-106.4,	90.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-146.7,	133.7,
29	15.2,	350.6,	517.9,	-176.7,	150.5,	30	15.2,	411.9,	512.2,	-201.4,	162.7,
31	15.2,	460.8,	490.9,	-220.0,	169.9,	32	15.2,	495.6,	454.7,	-231.8,	172.0,
33	15.2,	515.4,	404.7,	-236.7,	168.9,	34	15.2,	519.5,	342.4,	-234.3,	160.7,
35	15.2,	507.9,	269.7,	-224.8,	147.5,	36	15.2,	482.5,	198.1,	-211.9,	129.0,

SOURCE ID: LDE53

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-273.5,	111.2,	2	15.2,	517.9,	350.6,	-327.0,	86.0,
3	15.2,	512.2,	411.9,	-370.5,	58.2,	4	15.2,	490.9,	460.8,	-402.8,	28.6,
5	15.2,	454.7,	495.6,	-422.8,	-1.8,	6	15.2,	404.7,	515.4,	-430.0,	-32.2,
7	15.2,	342.4,	519.5,	-424.1,	-61.6,	8	15.2,	269.7,	507.9,	-405.3,	-89.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-365.1,	-134.2,
11	15.2,	350.6,	517.9,	-344.9,	-151.7,	12	15.2,	411.9,	512.2,	-314.3,	-164.5,
13	15.2,	460.8,	490.9,	-274.1,	-172.4,	14	15.2,	495.6,	454.7,	-225.5,	-175.0,
15	15.2,	515.4,	404.7,	-170.1,	-172.3,	16	15.2,	519.5,	342.4,	-109.5,	-164.3,
17	15.2,	507.9,	269.7,	-45.7,	-151.4,	18	15.2,	482.5,	198.1,	13.7,	-133.0,
19	15.2,	507.9,	278.6,	-5.0,	-111.2,	20	15.2,	517.9,	350.6,	-23.6,	-86.0,
21	15.2,	512.2,	411.9,	-41.4,	-58.2,	22	15.2,	490.9,	460.8,	-58.0,	-28.6,
23	15.2,	454.7,	495.6,	-72.8,	1.8,	24	15.2,	404.7,	515.4,	-85.4,	32.2,
25	15.2,	342.4,	519.5,	-95.5,	61.6,	26	15.2,	269.7,	507.9,	-102.6,	89.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-142.8,	134.2,
29	15.2,	350.6,	517.9,	-173.0,	151.7,	30	15.2,	411.9,	512.2,	-197.9,	164.5,
31	15.2,	460.8,	490.9,	-216.9,	172.4,	32	15.2,	495.6,	454.7,	-229.2,	175.0,
33	15.2,	515.4,	404.7,	-234.6,	172.3,	34	15.2,	519.5,	342.4,	-232.8,	164.3,
35	15.2,	507.9,	269.7,	-224.0,	151.4,	36	15.2,	482.5,	198.1,	-211.8,	133.0,

SOURCE ID: LDE54

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-274.3,	114.8,	2	15.2,	517.9,	350.6,	-328.4,	89.4,
3	15.2,	512.2,	411.9,	-372.4,	61.3,	4	15.2,	490.9,	460.8,	-405.2,	31.3,
5	15.2,	454.7,	495.6,	-425.7,	0.4,	6	15.2,	404.7,	515.4,	-433.2,	-30.5,
7	15.2,	342.4,	519.5,	-427.6,	-60.5,	8	15.2,	269.7,	507.9,	-408.9,	-88.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-368.7,	-135.0,
11	15.2,	350.6,	517.9,	-348.4,	-153.1,	12	15.2,	411.9,	512.2,	-317.4,	-166.5,
13	15.2,	460.8,	490.9,	-276.8,	-174.8,	14	15.2,	495.6,	454.7,	-227.8,	-177.9,
15	15.2,	515.4,	404.7,	-171.9,	-175.5,	16	15.2,	519.5,	342.4,	-110.7,	-167.8,
17	15.2,	507.9,	269.7,	-46.2,	-155.0,	18	15.2,	482.5,	198.1,	13.8,	-136.7,
19	15.2,	507.9,	278.6,	-4.2,	-114.8,	20	15.2,	517.9,	350.6,	-22.2,	-89.4,
21	15.2,	512.2,	411.9,	-39.5,	-61.3,	22	15.2,	490.9,	460.8,	-55.5,	-31.3,
23	15.2,	454.7,	495.6,	-69.9,	-0.4,	24	15.2,	404.7,	515.4,	-82.2,	30.5,
25	15.2,	342.4,	519.5,	-92.0,	60.5,	26	15.2,	269.7,	507.9,	-98.9,	88.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-139.2,	135.0,
29	15.2,	350.6,	517.9,	-169.6,	153.1,	30	15.2,	411.9,	512.2,	-194.8,	166.5,
31	15.2,	460.8,	490.9,	-214.1,	174.8,	32	15.2,	495.6,	454.7,	-226.9,	177.9,
33	15.2,	515.4,	404.7,	-232.9,	175.5,	34	15.2,	519.5,	342.4,	-231.7,	167.8,
35	15.2,	507.9,	269.7,	-223.5,	155.0,	36	15.2,	482.5,	198.1,	-211.9,	136.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE55

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-274.9,	118.1,	2	15.2,	517.9,	350.6,	-329.5,	92.6,
3	15.2,	512.2,	411.9,	-374.2,	64.3,	4	15.2,	490.9,	460.8,	-407.4,	34.0,
5	15.2,	454.7,	495.6,	-428.3,	2.6,	6	15.2,	404.7,	515.4,	-436.2,	-28.8,
7	15.2,	342.4,	519.5,	-430.8,	-59.3,	8	15.2,	269.7,	507.9,	-412.3,	-88.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-372.1,	-135.6,
11	15.2,	350.6,	517.9,	-351.6,	-154.2,	12	15.2,	411.9,	512.2,	-320.4,	-168.2,
13	15.2,	460.8,	490.9,	-279.4,	-177.1,	14	15.2,	495.6,	454.7,	-230.0,	-180.5,
15	15.2,	515.4,	404.7,	-173.6,	-178.5,	16	15.2,	519.5,	342.4,	-111.9,	-171.0,
17	15.2,	507.9,	269.7,	-46.8,	-158.4,	18	15.2,	482.5,	198.1,	13.8,	-140.1,
19	15.2,	507.9,	278.6,	-3.7,	-118.1,	20	15.2,	517.9,	350.6,	-21.0,	-92.6,
21	15.2,	512.2,	411.9,	-37.8,	-64.3,	22	15.2,	490.9,	460.8,	-53.3,	-34.0,
23	15.2,	454.7,	495.6,	-67.3,	-2.6,	24	15.2,	404.7,	515.4,	-79.2,	28.8,
25	15.2,	342.4,	519.5,	-88.7,	59.3,	26	15.2,	269.7,	507.9,	-95.5,	88.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-135.8,	135.6,
29	15.2,	350.6,	517.9,	-166.4,	154.2,	30	15.2,	411.9,	512.2,	-191.8,	168.2,
31	15.2,	460.8,	490.9,	-211.5,	177.1,	32	15.2,	495.6,	454.7,	-224.7,	180.5,
33	15.2,	515.4,	404.7,	-231.1,	178.5,	34	15.2,	519.5,	342.4,	-230.5,	171.0,
35	15.2,	507.9,	269.7,	-222.9,	158.4,	36	15.2,	482.5,	198.1,	-211.9,	140.1,

SOURCE ID: LDE56

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-275.4,	122.2,	2	15.2,	517.9,	350.6,	-330.7,	96.5,
3	15.2,	512.2,	411.9,	-376.0,	67.9,	4	15.2,	490.9,	460.8,	-409.9,	37.2,
5	15.2,	454.7,	495.6,	-431.3,	5.4,	6	15.2,	404.7,	515.4,	-439.6,	-26.5,
7	15.2,	342.4,	519.5,	-434.5,	-57.7,	8	15.2,	269.7,	507.9,	-416.3,	-87.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-376.2,	-136.1,
11	15.2,	350.6,	517.9,	-355.5,	-155.4,	12	15.2,	411.9,	512.2,	-324.0,	-170.0,
13	15.2,	460.8,	490.9,	-282.7,	-179.5,	14	15.2,	495.6,	454.7,	-232.8,	-183.5,
15	15.2,	515.4,	404.7,	-175.8,	-181.9,	16	15.2,	519.5,	342.4,	-113.5,	-174.8,
17	15.2,	507.9,	269.7,	-47.7,	-162.4,	18	15.2,	482.5,	198.1,	13.6,	-144.2,
19	15.2,	507.9,	278.6,	-3.2,	-122.2,	20	15.2,	517.9,	350.6,	-19.9,	-96.5,
21	15.2,	512.2,	411.9,	-35.9,	-67.9,	22	15.2,	490.9,	460.8,	-50.9,	-37.2,

23	15.2,	454.7,	495.6,	-64.3,	-5.4,	24	15.2,	404.7,	515.4,	-75.8,	26.5,
25	15.2,	342.4,	519.5,	-85.0,	57.7,	26	15.2,	269.7,	507.9,	-91.6,	87.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-131.8,	136.1,
29	15.2,	350.6,	517.9,	-162.5,	155.4,	30	15.2,	411.9,	512.2,	-188.2,	170.0,
31	15.2,	460.8,	490.9,	-208.2,	179.5,	32	15.2,	495.6,	454.7,	-221.9,	183.5,
33	15.2,	515.4,	404.7,	-228.9,	181.9,	34	15.2,	519.5,	342.4,	-228.9,	174.8,
35	15.2,	507.9,	269.7,	-221.9,	162.4,	36	15.2,	482.5,	198.1,	-211.6,	144.2,

SOURCE ID: LDE57

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-276.9,	130.4,	2	15.2,	517.9,	350.6,	-333.6,	104.3,
3	15.2,	512.2,	411.9,	-380.2,	75.0,	4	15.2,	490.9,	460.8,	-415.3,	43.5,
5	15.2,	454.7,	495.6,	-437.7,	10.7,	6	15.2,	404.7,	515.4,	-446.8,	-22.5,
7	15.2,	342.4,	519.5,	-442.4,	-55.0,	8	15.2,	269.7,	507.9,	-424.5,	-85.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-384.3,	-137.6,
11	15.2,	350.6,	517.9,	-363.2,	-158.3,	12	15.2,	411.9,	512.2,	-331.2,	-174.3,
13	15.2,	460.8,	490.9,	-289.0,	-184.9,	14	15.2,	495.6,	454.7,	-238.1,	-189.9,
15	15.2,	515.4,	404.7,	-179.9,	-189.1,	16	15.2,	519.5,	342.4,	-116.2,	-182.6,
17	15.2,	507.9,	269.7,	-49.1,	-170.6,	18	15.2,	482.5,	198.1,	13.7,	-152.5,
19	15.2,	507.9,	278.6,	-1.7,	-130.4,	20	15.2,	517.9,	350.6,	-16.9,	-104.3,
21	15.2,	512.2,	411.9,	-31.7,	-75.0,	22	15.2,	490.9,	460.8,	-45.5,	-43.5,
23	15.2,	454.7,	495.6,	-57.9,	-10.7,	24	15.2,	404.7,	515.4,	-68.6,	22.5,
25	15.2,	342.4,	519.5,	-77.1,	55.0,	26	15.2,	269.7,	507.9,	-83.4,	85.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-123.6,	137.6,
29	15.2,	350.6,	517.9,	-154.7,	158.3,	30	15.2,	411.9,	512.2,	-181.1,	174.3,
31	15.2,	460.8,	490.9,	-201.9,	184.9,	32	15.2,	495.6,	454.7,	-216.7,	189.9,
33	15.2,	515.4,	404.7,	-224.8,	189.1,	34	15.2,	519.5,	342.4,	-226.2,	182.6,
35	15.2,	507.9,	269.7,	-220.6,	170.6,	36	15.2,	482.5,	198.1,	-211.7,	152.5,

SOURCE ID: LDE58

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-277.5,	134.2,	2	15.2,	517.9,	350.6,	-334.9,	108.0,
3	15.2,	512.2,	411.9,	-382.1,	78.5,	4	15.2,	490.9,	460.8,	-417.7,	46.6,
5	15.2,	454.7,	495.6,	-440.7,	13.3,	6	15.2,	404.7,	515.4,	-450.2,	-20.4,
7	15.2,	342.4,	519.5,	-446.1,	-53.5,	8	15.2,	269.7,	507.9,	-428.4,	-85.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-388.2,	-138.2,
11	15.2,	350.6,	517.9,	-367.0,	-159.6,	12	15.2,	411.9,	512.2,	-334.6,	-176.2,
13	15.2,	460.8,	490.9,	-292.1,	-187.4,	14	15.2,	495.6,	454.7,	-240.6,	-192.9,
15	15.2,	515.4,	404.7,	-181.9,	-192.5,	16	15.2,	519.5,	342.4,	-117.6,	-186.3,
17	15.2,	507.9,	269.7,	-49.8,	-174.4,	18	15.2,	482.5,	198.1,	13.6,	-156.4,
19	15.2,	507.9,	278.6,	-1.1,	-134.2,	20	15.2,	517.9,	350.6,	-15.7,	-108.0,
21	15.2,	512.2,	411.9,	-29.8,	-78.5,	22	15.2,	490.9,	460.8,	-43.0,	-46.6,
23	15.2,	454.7,	495.6,	-54.9,	-13.3,	24	15.2,	404.7,	515.4,	-65.2,	20.4,
25	15.2,	342.4,	519.5,	-73.5,	53.5,	26	15.2,	269.7,	507.9,	-79.5,	85.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-119.7,	138.2,
29	15.2,	350.6,	517.9,	-151.0,	159.6,	30	15.2,	411.9,	512.2,	-177.6,	176.2,
31	15.2,	460.8,	490.9,	-198.9,	187.4,	32	15.2,	495.6,	454.7,	-214.1,	192.9,
33	15.2,	515.4,	404.7,	-222.8,	192.5,	34	15.2,	519.5,	342.4,	-224.7,	186.3,
35	15.2,	507.9,	269.7,	-219.9,	174.4,	36	15.2,	482.5,	198.1,	-211.7,	156.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE59

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-278.2,	138.2,	2	15.2,	517.9,	350.6,	-336.3,	111.8,

3	15.2,	512.2,	411.9,	-384.2,	82.0,	4	15.2,	490.9,	460.8,	-420.4,	49.7,
5	15.2,	454.7,	495.6,	-443.8,	15.9,	6	15.2,	404.7,	515.4,	-453.7,	-18.4,
7	15.2,	342.4,	519.5,	-449.9,	-52.2,	8	15.2,	269.7,	507.9,	-432.3,	-84.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-392.2,	-138.9,
11	15.2,	350.6,	517.9,	-370.8,	-161.0,	12	15.2,	411.9,	512.2,	-338.1,	-178.2,
13	15.2,	460.8,	490.9,	-295.2,	-190.0,	14	15.2,	495.6,	454.7,	-243.2,	-196.0,
15	15.2,	515.4,	404.7,	-183.9,	-196.0,	16	15.2,	519.5,	342.4,	-119.0,	-190.1,
17	15.2,	507.9,	269.7,	-50.5,	-178.4,	18	15.2,	482.5,	198.1,	13.6,	-160.5,
19	15.2,	507.9,	278.6,	-0.3,	-138.2,	20	15.2,	517.9,	350.6,	-14.3,	-111.8,
21	15.2,	512.2,	411.9,	-27.8,	-82.0,	22	15.2,	490.9,	460.8,	-40.4,	-49.7,
23	15.2,	454.7,	495.6,	-51.8,	-15.9,	24	15.2,	404.7,	515.4,	-61.7,	18.4,
25	15.2,	342.4,	519.5,	-69.7,	52.2,	26	15.2,	269.7,	507.9,	-75.5,	84.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-115.7,	138.9,
29	15.2,	350.6,	517.9,	-147.1,	161.0,	30	15.2,	411.9,	512.2,	-174.1,	178.2,
31	15.2,	460.8,	490.9,	-195.8,	190.0,	32	15.2,	495.6,	454.7,	-211.5,	196.0,
33	15.2,	515.4,	404.7,	-220.8,	196.0,	34	15.2,	519.5,	342.4,	-223.4,	190.1,
35	15.2,	507.9,	269.7,	-219.1,	178.4,	36	15.2,	482.5,	198.1,	-211.7,	160.5,

SOURCE ID: LDE60

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-278.8,	142.1,	2	15.2,	517.9,	350.6,	-337.5,	115.6,
3	15.2,	512.2,	411.9,	-386.0,	85.5,	4	15.2,	490.9,	460.8,	-422.8,	52.8,
5	15.2,	454.7,	495.6,	-446.7,	18.5,	6	15.2,	404.7,	515.4,	-457.1,	-16.3,
7	15.2,	342.4,	519.5,	-453.5,	-50.7,	8	15.2,	269.7,	507.9,	-436.2,	-83.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-396.1,	-139.5,
11	15.2,	350.6,	517.9,	-374.5,	-162.2,	12	15.2,	411.9,	512.2,	-341.6,	-180.1,
13	15.2,	460.8,	490.9,	-298.2,	-192.4,	14	15.2,	495.6,	454.7,	-245.9,	-198.9,
15	15.2,	515.4,	404.7,	-186.0,	-199.4,	16	15.2,	519.5,	342.4,	-120.5,	-193.8,
17	15.2,	507.9,	269.7,	-51.3,	-182.3,	18	15.2,	482.5,	198.1,	13.5,	-164.4,
19	15.2,	507.9,	278.6,	0.2,	-142.1,	20	15.2,	517.9,	350.6,	-13.0,	-115.6,
21	15.2,	512.2,	411.9,	-25.9,	-85.5,	22	15.2,	490.9,	460.8,	-38.0,	-52.8,
23	15.2,	454.7,	495.6,	-48.9,	-18.5,	24	15.2,	404.7,	515.4,	-58.3,	16.3,
25	15.2,	342.4,	519.5,	-66.0,	50.7,	26	15.2,	269.7,	507.9,	-71.7,	83.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-111.8,	139.5,
29	15.2,	350.6,	517.9,	-143.4,	162.2,	30	15.2,	411.9,	512.2,	-170.6,	180.1,
31	15.2,	460.8,	490.9,	-192.7,	192.4,	32	15.2,	495.6,	454.7,	-208.9,	198.9,
33	15.2,	515.4,	404.7,	-218.7,	199.4,	34	15.2,	519.5,	342.4,	-221.9,	193.8,
35	15.2,	507.9,	269.7,	-218.3,	182.3,	36	15.2,	482.5,	198.1,	-211.6,	164.4,

SOURCE ID: LDE61

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-279.5,	145.7,	2	15.2,	517.9,	350.6,	-338.9,	119.0,
3	15.2,	512.2,	411.9,	-388.0,	88.6,	4	15.2,	490.9,	460.8,	-425.2,	55.5,
5	15.2,	454.7,	495.6,	-449.6,	20.8,	6	15.2,	404.7,	515.4,	-460.3,	-14.6,
7	15.2,	342.4,	519.5,	-457.0,	-49.5,	8	15.2,	269.7,	507.9,	-439.9,	-83.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-399.7,	-140.3,
11	15.2,	350.6,	517.9,	-377.9,	-163.6,	12	15.2,	411.9,	512.2,	-344.7,	-182.0,
13	15.2,	460.8,	490.9,	-301.0,	-194.9,	14	15.2,	495.6,	454.7,	-248.1,	-201.8,
15	15.2,	515.4,	404.7,	-187.7,	-202.6,	16	15.2,	519.5,	342.4,	-121.6,	-197.3,
17	15.2,	507.9,	269.7,	-51.8,	-185.9,	18	15.2,	482.5,	198.1,	13.6,	-168.1,
19	15.2,	507.9,	278.6,	1.0,	-145.7,	20	15.2,	517.9,	350.6,	-11.7,	-119.0,
21	15.2,	512.2,	411.9,	-24.0,	-88.6,	22	15.2,	490.9,	460.8,	-35.5,	-55.5,
23	15.2,	454.7,	495.6,	-46.0,	-20.8,	24	15.2,	404.7,	515.4,	-55.1,	14.6,
25	15.2,	342.4,	519.5,	-62.5,	49.5,	26	15.2,	269.7,	507.9,	-68.0,	83.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-108.2,	140.3,
29	15.2,	350.6,	517.9,	-140.0,	163.6,	30	15.2,	411.9,	512.2,	-167.5,	182.0,
31	15.2,	460.8,	490.9,	-189.9,	194.9,	32	15.2,	495.6,	454.7,	-206.6,	201.8,
33	15.2,	515.4,	404.7,	-217.0,	202.6,	34	15.2,	519.5,	342.4,	-220.7,	197.3,
35	15.2,	507.9,	269.7,	-217.8,	185.9,	36	15.2,	482.5,	198.1,	-211.7,	168.1,

SOURCE ID: LDE62

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-222.0,	-172.0,	2	15.2,	517.9,	350.6,	-227.0,	-184.0,

3	15.2,	512.2,	411.9,	-225.2,	-190.3,	4	15.2,	490.9,	460.8,	-216.5,	-190.9,
5	15.2,	454.7,	495.6,	-201.3,	-185.7,	6	15.2,	404.7,	515.4,	-179.9,	-174.8,
7	15.2,	342.4,	519.5,	-153.0,	-158.6,	8	15.2,	269.7,	507.9,	-121.5,	-137.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-81.9,	-82.7,
11	15.2,	350.6,	517.9,	-75.0,	-51.8,	12	15.2,	411.9,	512.2,	-65.8,	-19.2,
13	15.2,	460.8,	490.9,	-54.6,	13.9,	14	15.2,	495.6,	454.7,	-41.7,	46.5,
15	15.2,	515.4,	404.7,	-27.6,	77.8,	16	15.2,	519.5,	342.4,	-12.6,	106.7,
17	15.2,	507.9,	269.7,	2.8,	132.4,	18	15.2,	482.5,	198.1,	12.1,	154.9,
19	15.2,	507.9,	278.6,	-56.6,	172.0,	20	15.2,	517.9,	350.6,	-123.5,	184.0,
21	15.2,	512.2,	411.9,	-186.7,	190.3,	22	15.2,	490.9,	460.8,	-244.2,	190.9,
23	15.2,	454.7,	495.6,	-294.4,	185.7,	24	15.2,	404.7,	515.4,	-335.5,	174.8,
25	15.2,	342.4,	519.5,	-366.5,	158.6,	26	15.2,	269.7,	507.9,	-386.3,	137.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-426.0,	82.7,
29	15.2,	350.6,	517.9,	-442.9,	51.8,	30	15.2,	411.9,	512.2,	-446.4,	19.2,
31	15.2,	460.8,	490.9,	-436.4,	-13.9,	32	15.2,	495.6,	454.7,	-413.0,	-46.5,
33	15.2,	515.4,	404.7,	-377.1,	-77.8,	34	15.2,	519.5,	342.4,	-329.8,	-106.7,
35	15.2,	507.9,	269.7,	-272.4,	-132.4,	36	15.2,	482.5,	198.1,	-210.2,	-154.9,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE63

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-280.3,	149.6,	2	15.2,	517.9,	350.6,	-340.4,	122.7,
3	15.2,	512.2,	411.9,	-390.1,	92.0,	4	15.2,	490.9,	460.8,	-427.9,	58.5,
5	15.2,	454.7,	495.6,	-452.7,	23.2,	6	15.2,	404.7,	515.4,	-463.8,	-12.7,
7	15.2,	342.4,	519.5,	-460.8,	-48.3,	8	15.2,	269.7,	507.9,	-443.8,	-82.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-403.6,	-141.1,
11	15.2,	350.6,	517.9,	-381.6,	-165.1,	12	15.2,	411.9,	512.2,	-348.1,	-184.1,
13	15.2,	460.8,	490.9,	-304.0,	-197.5,	14	15.2,	495.6,	454.7,	-250.6,	-204.9,
15	15.2,	515.4,	404.7,	-189.6,	-206.1,	16	15.2,	519.5,	342.4,	-122.9,	-201.0,
17	15.2,	507.9,	269.7,	-52.4,	-189.8,	18	15.2,	482.5,	198.1,	13.7,	-172.0,
19	15.2,	507.9,	278.6,	1.8,	-149.6,	20	15.2,	517.9,	350.6,	-10.2,	-122.7,
21	15.2,	512.2,	411.9,	-21.9,	-92.0,	22	15.2,	490.9,	460.8,	-32.9,	-58.5,
23	15.2,	454.7,	495.6,	-42.9,	-23.2,	24	15.2,	404.7,	515.4,	-51.6,	12.7,
25	15.2,	342.4,	519.5,	-58.7,	48.3,	26	15.2,	269.7,	507.9,	-64.1,	82.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-104.3,	141.1,
29	15.2,	350.6,	517.9,	-136.3,	165.1,	30	15.2,	411.9,	512.2,	-164.1,	184.1,
31	15.2,	460.8,	490.9,	-187.0,	197.5,	32	15.2,	495.6,	454.7,	-204.1,	204.9,
33	15.2,	515.4,	404.7,	-215.1,	206.1,	34	15.2,	519.5,	342.4,	-219.5,	201.0,
35	15.2,	507.9,	269.7,	-217.2,	189.8,	36	15.2,	482.5,	198.1,	-211.8,	172.0,

SOURCE ID: LDE64

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-280.8,	153.7,	2	15.2,	517.9,	350.6,	-341.5,	126.6,
3	15.2,	512.2,	411.9,	-391.9,	95.6,	4	15.2,	490.9,	460.8,	-430.3,	61.8,
5	15.2,	454.7,	495.6,	-455.7,	26.1,	6	15.2,	404.7,	515.4,	-467.2,	-10.5,
7	15.2,	342.4,	519.5,	-464.5,	-46.7,	8	15.2,	269.7,	507.9,	-447.7,	-81.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-407.6,	-141.5,
11	15.2,	350.6,	517.9,	-385.5,	-166.2,	12	15.2,	411.9,	512.2,	-351.7,	-185.9,
13	15.2,	460.8,	490.9,	-307.2,	-199.9,	14	15.2,	495.6,	454.7,	-253.4,	-207.9,
15	15.2,	515.4,	404.7,	-191.9,	-209.5,	16	15.2,	519.5,	342.4,	-124.5,	-204.8,
17	15.2,	507.9,	269.7,	-53.4,	-193.8,	18	15.2,	482.5,	198.1,	13.5,	-176.1,
19	15.2,	507.9,	278.6,	2.2,	-153.7,	20	15.2,	517.9,	350.6,	-9.1,	-126.6,
21	15.2,	512.2,	411.9,	-20.1,	-95.6,	22	15.2,	490.9,	460.8,	-30.5,	-61.8,
23	15.2,	454.7,	495.6,	-39.9,	-26.1,	24	15.2,	404.7,	515.4,	-48.2,	10.5,
25	15.2,	342.4,	519.5,	-55.0,	46.7,	26	15.2,	269.7,	507.9,	-60.1,	81.5,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-100.3,	141.5,
29	15.2,	350.6,	517.9,	-132.4,	166.2,	30	15.2,	411.9,	512.2,	-160.5,	185.9,
31	15.2,	460.8,	490.9,	-183.7,	199.9,	32	15.2,	495.6,	454.7,	-201.3,	207.9,
33	15.2,	515.4,	404.7,	-212.8,	209.5,	34	15.2,	519.5,	342.4,	-217.9,	204.8,
35	15.2,	507.9,	269.7,	-216.3,	193.8,	36	15.2,	482.5,	198.1,	-211.5,	176.1,

SOURCE ID: LDE65

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-223.5,	-163.7,	2	15.2,	517.9,	350.6,	-230.0,	-176.0,
3	15.2,	512.2,	411.9,	-229.5,	-183.0,	4	15.2,	490.9,	460.8,	-222.0,	-184.4,
5	15.2,	454.7,	495.6,	-207.8,	-180.2,	6	15.2,	404.7,	515.4,	-187.2,	-170.6,
7	15.2,	342.4,	519.5,	-161.0,	-155.7,	8	15.2,	269.7,	507.9,	-129.9,	-136.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-90.3,	-84.2,
11	15.2,	350.6,	517.9,	-83.0,	-54.7,	12	15.2,	411.9,	512.2,	-73.1,	-23.5,
13	15.2,	460.8,	490.9,	-61.1,	8.4,	14	15.2,	495.6,	454.7,	-47.1,	40.0,
15	15.2,	515.4,	404.7,	-31.8,	70.5,	16	15.2,	519.5,	342.4,	-15.5,	98.8,
17	15.2,	507.9,	269.7,	1.3,	124.0,	18	15.2,	482.5,	198.1,	12.1,	146.4,
19	15.2,	507.9,	278.6,	-55.1,	163.7,	20	15.2,	517.9,	350.6,	-120.6,	176.0,
21	15.2,	512.2,	411.9,	-182.5,	183.0,	22	15.2,	490.9,	460.8,	-238.8,	184.4,
23	15.2,	454.7,	495.6,	-287.9,	180.2,	24	15.2,	404.7,	515.4,	-328.2,	170.6,
25	15.2,	342.4,	519.5,	-358.5,	155.7,	26	15.2,	269.7,	507.9,	-378.0,	136.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-417.6,	84.2,
29	15.2,	350.6,	517.9,	-435.0,	54.7,	30	15.2,	411.9,	512.2,	-439.1,	23.5,
31	15.2,	460.8,	490.9,	-429.9,	-8.4,	32	15.2,	495.6,	454.7,	-407.6,	-40.0,
33	15.2,	515.4,	404.7,	-372.9,	-70.5,	34	15.2,	519.5,	342.4,	-326.9,	-98.8,
35	15.2,	507.9,	269.7,	-271.0,	-124.0,	36	15.2,	482.5,	198.1,	-210.2,	-146.4,

SOURCE ID: LDE66

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-224.1,	-159.8,	2	15.2,	517.9,	350.6,	-231.2,	-172.3,
3	15.2,	512.2,	411.9,	-231.4,	-179.6,	4	15.2,	490.9,	460.8,	-224.5,	-181.4,
5	15.2,	454.7,	495.6,	-210.7,	-177.6,	6	15.2,	404.7,	515.4,	-190.6,	-168.5,
7	15.2,	342.4,	519.5,	-164.7,	-154.3,	8	15.2,	269.7,	507.9,	-133.8,	-135.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-94.2,	-84.8,
11	15.2,	350.6,	517.9,	-86.7,	-56.0,	12	15.2,	411.9,	512.2,	-76.5,	-25.4,
13	15.2,	460.8,	490.9,	-64.1,	5.9,	14	15.2,	495.6,	454.7,	-49.7,	37.1,
15	15.2,	515.4,	404.7,	-33.8,	67.1,	16	15.2,	519.5,	342.4,	-16.9,	95.1,
17	15.2,	507.9,	269.7,	0.6,	120.2,	18	15.2,	482.5,	198.1,	12.1,	142.5,
19	15.2,	507.9,	278.6,	-54.5,	159.8,	20	15.2,	517.9,	350.6,	-119.3,	172.3,
21	15.2,	512.2,	411.9,	-180.6,	179.6,	22	15.2,	490.9,	460.8,	-236.3,	181.4,
23	15.2,	454.7,	495.6,	-284.9,	177.6,	24	15.2,	404.7,	515.4,	-324.8,	168.5,
25	15.2,	342.4,	519.5,	-354.8,	154.3,	26	15.2,	269.7,	507.9,	-374.1,	135.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-413.8,	84.8,
29	15.2,	350.6,	517.9,	-431.3,	56.0,	30	15.2,	411.9,	512.2,	-435.7,	25.4,
31	15.2,	460.8,	490.9,	-426.8,	-5.9,	32	15.2,	495.6,	454.7,	-405.0,	-37.1,
33	15.2,	515.4,	404.7,	-370.9,	-67.1,	34	15.2,	519.5,	342.4,	-325.5,	-95.1,
35	15.2,	507.9,	269.7,	-270.2,	-120.2,	36	15.2,	482.5,	198.1,	-210.1,	-142.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE67

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-216.3,	-202.2,	2	15.2,	517.9,	350.6,	-216.2,	-212.7,
3	15.2,	512.2,	411.9,	-209.5,	-216.7,	4	15.2,	490.9,	460.8,	-196.5,	-214.1,
5	15.2,	454.7,	495.6,	-177.5,	-205.1,	6	15.2,	404.7,	515.4,	-153.1,	-189.8,

7	15.2,	342.4,	519.5,	-124.1,	-168.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-51.8,	-77.0,
11	15.2,	350.6,	517.9,	-46.3,	-40.9,	12	15.2,	411.9,	512.2,	-39.4,	-3.6,
13	15.2,	460.8,	490.9,	-31.3,	33.9,	14	15.2,	495.6,	454.7,	-22.3,	70.3,
15	15.2,	515.4,	404.7,	-12.6,	104.6,	16	15.2,	519.5,	342.4,	-2.5,	135.7,
17	15.2,	507.9,	269.7,	7.7,	162.7,	18	15.2,	482.5,	198.1,	11.7,	185.5,
19	15.2,	507.9,	278.6,	-62.3,	202.2,	20	15.2,	517.9,	350.6,	-134.4,	212.7,
21	15.2,	512.2,	411.9,	-202.4,	216.7,	22	15.2,	490.9,	460.8,	-264.2,	214.1,
23	15.2,	454.7,	495.6,	-318.1,	205.1,	24	15.2,	404.7,	515.4,	-362.3,	189.8,
25	15.2,	342.4,	519.5,	-395.4,	168.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-456.1,	77.0,
29	15.2,	350.6,	517.9,	-471.6,	40.9,	30	15.2,	411.9,	512.2,	-472.8,	3.6,
31	15.2,	460.8,	490.9,	-459.6,	-33.9,	32	15.2,	495.6,	454.7,	-432.4,	-70.3,
33	15.2,	515.4,	404.7,	-392.1,	-104.6,	34	15.2,	519.5,	342.4,	-339.9,	-135.7,
35	15.2,	507.9,	269.7,	-277.4,	-162.7,	36	15.2,	482.5,	198.1,	-209.8,	-185.5,

SOURCE ID: LDE68

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-282.8,	161.6,	2	15.2,	517.9,	350.6,	-344.9,	134.1,
3	15.2,	512.2,	411.9,	-396.5,	102.4,	4	15.2,	490.9,	460.8,	-436.0,	67.7,
5	15.2,	454.7,	495.6,	-462.3,	30.9,	6	15.2,	404.7,	515.4,	-474.6,	-6.9,
7	15.2,	342.4,	519.5,	-472.4,	-44.4,	8	15.2,	269.7,	507.9,	-455.9,	-80.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-415.6,	-143.5,
11	15.2,	350.6,	517.9,	-393.0,	-169.6,	12	15.2,	411.9,	512.2,	-358.5,	-190.5,
13	15.2,	460.8,	490.9,	-313.1,	-205.6,	14	15.2,	495.6,	454.7,	-258.2,	-214.5,
15	15.2,	515.4,	404.7,	-195.5,	-216.9,	16	15.2,	519.5,	342.4,	-126.8,	-212.7,
17	15.2,	507.9,	269.7,	-54.2,	-202.0,	18	15.2,	482.5,	198.1,	14.1,	-184.3,
19	15.2,	507.9,	278.6,	4.2,	-161.6,	20	15.2,	517.9,	350.6,	-5.7,	-134.1,
21	15.2,	512.2,	411.9,	-15.5,	-102.4,	22	15.2,	490.9,	460.8,	-24.8,	-67.7,
23	15.2,	454.7,	495.6,	-33.3,	-30.9,	24	15.2,	404.7,	515.4,	-40.8,	6.9,
25	15.2,	342.4,	519.5,	-47.1,	44.4,	26	15.2,	269.7,	507.9,	-52.0,	80.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-92.3,	143.5,
29	15.2,	350.6,	517.9,	-124.9,	169.6,	30	15.2,	411.9,	512.2,	-153.7,	190.5,
31	15.2,	460.8,	490.9,	-177.8,	205.6,	32	15.2,	495.6,	454.7,	-196.5,	214.5,
33	15.2,	515.4,	404.7,	-209.2,	216.9,	34	15.2,	519.5,	342.4,	-215.6,	212.7,
35	15.2,	507.9,	269.7,	-215.5,	202.0,	36	15.2,	482.5,	198.1,	-212.1,	184.3,

SOURCE ID: LDE69

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	0.6,	-154.3,	2	15.2,	517.9,	350.6,	-11.0,	-127.9,
3	15.2,	512.2,	411.9,	-22.1,	-97.6,	4	15.2,	490.9,	460.8,	-32.6,	-64.3,
5	15.2,	454.7,	495.6,	-42.2,	-29.1,	6	15.2,	404.7,	515.4,	-50.4,	7.1,
7	15.2,	342.4,	519.5,	-57.1,	43.0,	8	15.2,	269.7,	507.9,	-62.1,	77.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-99.6,	139.8,
11	15.2,	350.6,	517.9,	-131.1,	164.3,	12	15.2,	411.9,	512.2,	-158.5,	183.8,
13	15.2,	460.8,	490.9,	-181.2,	197.7,	14	15.2,	495.6,	454.7,	-198.3,	205.7,
15	15.2,	515.4,	404.7,	-209.4,	207.3,	16	15.2,	519.5,	342.4,	-214.2,	202.7,
17	15.2,	507.9,	269.7,	-212.4,	191.9,	18	15.2,	482.5,	198.1,	-210.1,	176.1,
19	15.2,	507.9,	278.6,	-279.1,	154.3,	20	15.2,	517.9,	350.6,	-339.6,	127.9,
21	15.2,	512.2,	411.9,	-389.8,	97.6,	22	15.2,	490.9,	460.8,	-428.1,	64.3,
23	15.2,	454.7,	495.6,	-453.4,	29.1,	24	15.2,	404.7,	515.4,	-465.0,	-7.1,
25	15.2,	342.4,	519.5,	-462.4,	-43.0,	26	15.2,	269.7,	507.9,	-445.8,	-77.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-408.3,	-139.8,
29	15.2,	350.6,	517.9,	-386.9,	-164.3,	30	15.2,	411.9,	512.2,	-353.7,	-183.8,
31	15.2,	460.8,	490.9,	-309.8,	-197.7,	32	15.2,	495.6,	454.7,	-256.4,	-205.7,
33	15.2,	515.4,	404.7,	-195.3,	-207.3,	34	15.2,	519.5,	342.4,	-128.2,	-202.7,
35	15.2,	507.9,	269.7,	-57.3,	-191.9,	36	15.2,	482.5,	198.1,	12.1,	-176.1,

SOURCE ID: LDE70

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-6.0,	-115.3,	2	15.2,	517.9,	350.6,	-24.1,	-90.6,
3	15.2,	512.2,	411.9,	-41.6,	-63.1,	4	15.2,	490.9,	460.8,	-57.8,	-33.7,
5	15.2,	454.7,	495.6,	-72.2,	-3.3,	6	15.2,	404.7,	515.4,	-84.5,	27.2,

7	15.2,	342.4,	519.5,	-94.2,	56.9,	8	15.2,	269.7,	507.9,	-101.0,	84.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-138.7,	133.3,
11	15.2,	350.6,	517.9,	-168.4,	151.1,	12	15.2,	411.9,	512.2,	-193.0,	164.4,
13	15.2,	460.8,	490.9,	-211.7,	172.6,	14	15.2,	495.6,	454.7,	-224.0,	175.6,
15	15.2,	515.4,	404.7,	-229.5,	173.2,	16	15.2,	519.5,	342.4,	-228.1,	165.6,
17	15.2,	507.9,	269.7,	-219.7,	152.9,	18	15.2,	482.5,	198.1,	-210.5,	136.5,
19	15.2,	507.9,	278.6,	-272.6,	115.3,	20	15.2,	517.9,	350.6,	-326.4,	90.6,
21	15.2,	512.2,	411.9,	-370.3,	63.1,	22	15.2,	490.9,	460.8,	-403.0,	33.7,
23	15.2,	454.7,	495.6,	-423.4,	3.3,	24	15.2,	404.7,	515.4,	-430.9,	-27.2,
25	15.2,	342.4,	519.5,	-425.4,	-56.9,	26	15.2,	269.7,	507.9,	-406.9,	-84.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-369.2,	-133.3,
29	15.2,	350.6,	517.9,	-349.5,	-151.1,	30	15.2,	411.9,	512.2,	-319.2,	-164.4,
31	15.2,	460.8,	490.9,	-279.2,	-172.6,	32	15.2,	495.6,	454.7,	-230.7,	-175.6,
33	15.2,	515.4,	404.7,	-175.2,	-173.2,	34	15.2,	519.5,	342.4,	-114.3,	-165.6,
35	15.2,	507.9,	269.7,	-50.0,	-152.9,	36	15.2,	482.5,	198.1,	12.4,	-136.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE71

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-6.5,	-111.4,	2	15.2,	517.9,	350.6,	-25.4,	-86.8,
3	15.2,	512.2,	411.9,	-43.5,	-59.6,	4	15.2,	490.9,	460.8,	-60.2,	-30.6,
5	15.2,	454.7,	495.6,	-75.2,	-0.7,	6	15.2,	404.7,	515.4,	-87.8,	29.3,
7	15.2,	342.4,	519.5,	-97.8,	58.3,	8	15.2,	269.7,	507.9,	-104.8,	85.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-142.6,	132.8,
11	15.2,	350.6,	517.9,	-172.1,	149.9,	12	15.2,	411.9,	512.2,	-196.5,	162.5,
13	15.2,	460.8,	490.9,	-214.8,	170.2,	14	15.2,	495.6,	454.7,	-226.7,	172.6,
15	15.2,	515.4,	404.7,	-231.6,	169.9,	16	15.2,	519.5,	342.4,	-229.5,	161.9,
17	15.2,	507.9,	269.7,	-220.5,	149.1,	18	15.2,	482.5,	198.1,	-210.6,	132.6,
19	15.2,	507.9,	278.6,	-272.1,	111.4,	20	15.2,	517.9,	350.6,	-325.2,	86.8,
21	15.2,	512.2,	411.9,	-368.5,	59.6,	22	15.2,	490.9,	460.8,	-400.5,	30.6,
23	15.2,	454.7,	495.6,	-420.4,	0.7,	24	15.2,	404.7,	515.4,	-427.6,	-29.3,
25	15.2,	342.4,	519.5,	-421.7,	-58.3,	26	15.2,	269.7,	507.9,	-403.0,	-85.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-365.4,	-132.8,
29	15.2,	350.6,	517.9,	-345.8,	-149.9,	30	15.2,	411.9,	512.2,	-315.8,	-162.5,
31	15.2,	460.8,	490.9,	-276.1,	-170.2,	32	15.2,	495.6,	454.7,	-228.1,	-172.6,
33	15.2,	515.4,	404.7,	-173.1,	-169.9,	34	15.2,	519.5,	342.4,	-112.9,	-161.9,
35	15.2,	507.9,	269.7,	-49.2,	-149.1,	36	15.2,	482.5,	198.1,	12.6,	-132.6,

SOURCE ID: LDE72

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-7.3,	-107.8,	2	15.2,	517.9,	350.6,	-26.8,	-83.4,
3	15.2,	512.2,	411.9,	-45.4,	-56.5,	4	15.2,	490.9,	460.8,	-62.7,	-27.9,
5	15.2,	454.7,	495.6,	-78.1,	1.6,	6	15.2,	404.7,	515.4,	-91.1,	31.0,
7	15.2,	342.4,	519.5,	-101.3,	59.5,	8	15.2,	269.7,	507.9,	-108.5,	86.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-146.2,	132.0,
11	15.2,	350.6,	517.9,	-175.6,	148.5,	12	15.2,	411.9,	512.2,	-199.6,	160.6,
13	15.2,	460.8,	490.9,	-217.6,	167.7,	14	15.2,	495.6,	454.7,	-228.9,	169.7,
15	15.2,	515.4,	404.7,	-233.3,	166.6,	16	15.2,	519.5,	342.4,	-230.7,	158.4,
17	15.2,	507.9,	269.7,	-221.0,	145.4,	18	15.2,	482.5,	198.1,	-210.5,	128.9,
19	15.2,	507.9,	278.6,	-271.3,	107.8,	20	15.2,	517.9,	350.6,	-323.8,	83.4,
21	15.2,	512.2,	411.9,	-366.5,	56.5,	22	15.2,	490.9,	460.8,	-398.1,	27.9,
23	15.2,	454.7,	495.6,	-417.5,	-1.6,	24	15.2,	404.7,	515.4,	-424.3,	-31.0,
25	15.2,	342.4,	519.5,	-418.2,	-59.5,	26	15.2,	269.7,	507.9,	-399.4,	-86.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-361.7,	-132.0,
29	15.2,	350.6,	517.9,	-342.4,	-148.5,	30	15.2,	411.9,	512.2,	-312.6,	-160.6,

31	15.2,	460.8,	490.9,	-273.4,	-167.7,	32	15.2,	495.6,	454.7,	-225.8,	-169.7,
33	15.2,	515.4,	404.7,	-171.4,	-166.6,	34	15.2,	519.5,	342.4,	-111.7,	-158.4,
35	15.2,	507.9,	269.7,	-48.7,	-145.4,	36	15.2,	482.5,	198.1,	12.4,	-128.9,

SOURCE ID: LDE73

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-7.9,	-104.4,	2	15.2,	517.9,	350.6,	-27.9,	-80.2,
3	15.2,	512.2,	411.9,	-47.1,	-53.5,	4	15.2,	490.9,	460.8,	-64.9,	-25.3,
5	15.2,	454.7,	495.6,	-80.7,	3.8,	6	15.2,	404.7,	515.4,	-94.1,	32.7,
7	15.2,	342.4,	519.5,	-104.6,	60.6,	8	15.2,	269.7,	507.9,	-111.9,	86.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-149.6,	131.4,
11	15.2,	350.6,	517.9,	-178.8,	147.4,	12	15.2,	411.9,	512.2,	-202.6,	158.8,
13	15.2,	460.8,	490.9,	-220.2,	165.5,	14	15.2,	495.6,	454.7,	-231.1,	167.1,
15	15.2,	515.4,	404.7,	-235.1,	163.6,	16	15.2,	519.5,	342.4,	-231.8,	155.2,
17	15.2,	507.9,	269.7,	-221.6,	142.1,	18	15.2,	482.5,	198.1,	-210.5,	125.4,
19	15.2,	507.9,	278.6,	-270.7,	104.4,	20	15.2,	517.9,	350.6,	-322.6,	80.2,
21	15.2,	512.2,	411.9,	-364.8,	53.5,	22	15.2,	490.9,	460.8,	-395.9,	25.3,
23	15.2,	454.7,	495.6,	-414.9,	-3.8,	24	15.2,	404.7,	515.4,	-421.3,	-32.7,
25	15.2,	342.4,	519.5,	-415.0,	-60.6,	26	15.2,	269.7,	507.9,	-396.0,	-86.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-358.4,	-131.4,
29	15.2,	350.6,	517.9,	-339.2,	-147.4,	30	15.2,	411.9,	512.2,	-309.6,	-158.8,
31	15.2,	460.8,	490.9,	-270.7,	-165.5,	32	15.2,	495.6,	454.7,	-223.6,	-167.1,
33	15.2,	515.4,	404.7,	-169.6,	-163.6,	34	15.2,	519.5,	342.4,	-110.5,	-155.2,
35	15.2,	507.9,	269.7,	-48.1,	-142.1,	36	15.2,	482.5,	198.1,	12.4,	-125.4,

SOURCE ID: LDE74

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-8.3,	-100.4,	2	15.2,	517.9,	350.6,	-29.1,	-76.3,
3	15.2,	512.2,	411.9,	-48.9,	-49.9,	4	15.2,	490.9,	460.8,	-67.3,	-22.0,
5	15.2,	454.7,	495.6,	-83.7,	6.6,	6	15.2,	404.7,	515.4,	-97.5,	35.0,
7	15.2,	342.4,	519.5,	-108.3,	62.3,	8	15.2,	269.7,	507.9,	-115.8,	87.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-153.6,	131.0,
11	15.2,	350.6,	517.9,	-182.7,	146.2,	12	15.2,	411.9,	512.2,	-206.2,	157.0,
13	15.2,	460.8,	490.9,	-223.5,	163.1,	14	15.2,	495.6,	454.7,	-233.9,	164.2,
15	15.2,	515.4,	404.7,	-237.3,	160.2,	16	15.2,	519.5,	342.4,	-233.5,	151.5,
17	15.2,	507.9,	269.7,	-222.5,	138.1,	18	15.2,	482.5,	198.1,	-210.8,	121.4,
19	15.2,	507.9,	278.6,	-270.2,	100.4,	20	15.2,	517.9,	350.6,	-321.5,	76.3,
21	15.2,	512.2,	411.9,	-363.0,	49.9,	22	15.2,	490.9,	460.8,	-393.4,	22.0,
23	15.2,	454.7,	495.6,	-412.0,	-6.6,	24	15.2,	404.7,	515.4,	-417.9,	-35.0,
25	15.2,	342.4,	519.5,	-411.2,	-62.3,	26	15.2,	269.7,	507.9,	-392.0,	-87.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-354.3,	-131.0,
29	15.2,	350.6,	517.9,	-335.3,	-146.2,	30	15.2,	411.9,	512.2,	-306.0,	-157.0,
31	15.2,	460.8,	490.9,	-267.4,	-163.1,	32	15.2,	495.6,	454.7,	-220.8,	-164.2,
33	15.2,	515.4,	404.7,	-167.4,	-160.2,	34	15.2,	519.5,	342.4,	-108.9,	-151.5,
35	15.2,	507.9,	269.7,	-47.1,	-138.1,	36	15.2,	482.5,	198.1,	12.7,	-121.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE75

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-10.0,	-92.5,	2	15.2,	517.9,	350.6,	-32.1,	-68.8,
3	15.2,	512.2,	411.9,	-53.3,	-43.0,	4	15.2,	490.9,	460.8,	-72.8,	-16.0,
5	15.2,	454.7,	495.6,	-90.1,	11.5,	6	15.2,	404.7,	515.4,	-104.6,	38.7,
7	15.2,	342.4,	519.5,	-116.0,	64.7,	8	15.2,	269.7,	507.9,	-123.8,	88.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-161.5,	129.2,

11	15.2,	350.6,	517.9,	-190.2,	143.1,	12	15.2,	411.9,	512.2,	-213.1,	152.7,
13	15.2,	460.8,	490.9,	-229.5,	157.6,	14	15.2,	495.6,	454.7,	-238.9,	157.8,
15	15.2,	515.4,	404.7,	-241.1,	153.1,	16	15.2,	519.5,	342.4,	-235.9,	143.8,
17	15.2,	507.9,	269.7,	-223.6,	130.1,	18	15.2,	482.5,	198.1,	-210.4,	113.3,
19	15.2,	507.9,	278.6,	-268.5,	92.5,	20	15.2,	517.9,	350.6,	-318.4,	68.8,
21	15.2,	512.2,	411.9,	-358.7,	43.0,	22	15.2,	490.9,	460.8,	-388.0,	16.0,
23	15.2,	454.7,	495.6,	-405.6,	-11.5,	24	15.2,	404.7,	515.4,	-410.8,	-38.7,
25	15.2,	342.4,	519.5,	-403.5,	-64.7,	26	15.2,	269.7,	507.9,	-384.0,	-88.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-346.4,	-129.2,
29	15.2,	350.6,	517.9,	-327.8,	-143.1,	30	15.2,	411.9,	512.2,	-299.2,	-152.7,
31	15.2,	460.8,	490.9,	-261.5,	-157.6,	32	15.2,	495.6,	454.7,	-215.8,	-157.7,
33	15.2,	515.4,	404.7,	-163.6,	-153.1,	34	15.2,	519.5,	342.4,	-106.5,	-143.8,
35	15.2,	507.9,	269.7,	-46.0,	-130.1,	36	15.2,	482.5,	198.1,	12.4,	-113.3,

SOURCE ID: LDE76

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-10.7,	-88.6,	2	15.2,	517.9,	350.6,	-33.4,	-65.1,
3	15.2,	512.2,	411.9,	-55.2,	-39.6,	4	15.2,	490.9,	460.8,	-75.2,	-13.0,
5	15.2,	454.7,	495.6,	-93.0,	14.1,	6	15.2,	404.7,	515.4,	-108.0,	40.8,
7	15.2,	342.4,	519.5,	-119.7,	66.1,	8	15.2,	269.7,	507.9,	-127.7,	89.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-165.4,	128.6,
11	15.2,	350.6,	517.9,	-193.9,	141.9,	12	15.2,	411.9,	512.2,	-216.5,	150.8,
13	15.2,	460.8,	490.9,	-232.5,	155.1,	14	15.2,	495.6,	454.7,	-241.5,	154.8,
15	15.2,	515.4,	404.7,	-243.1,	149.7,	16	15.2,	519.5,	342.4,	-237.3,	140.1,
17	15.2,	507.9,	269.7,	-224.4,	126.2,	18	15.2,	482.5,	198.1,	-210.5,	109.4,
19	15.2,	507.9,	278.6,	-267.9,	88.6,	20	15.2,	517.9,	350.6,	-317.1,	65.1,
21	15.2,	512.2,	411.9,	-356.8,	39.6,	22	15.2,	490.9,	460.8,	-385.5,	13.0,
23	15.2,	454.7,	495.6,	-402.6,	-14.1,	24	15.2,	404.7,	515.4,	-407.4,	-40.8,
25	15.2,	342.4,	519.5,	-399.9,	-66.1,	26	15.2,	269.7,	507.9,	-380.2,	-89.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-342.5,	-128.6,
29	15.2,	350.6,	517.9,	-324.1,	-141.9,	30	15.2,	411.9,	512.2,	-295.7,	-150.8,
31	15.2,	460.8,	490.9,	-258.4,	-155.1,	32	15.2,	495.6,	454.7,	-213.2,	-154.8,
33	15.2,	515.4,	404.7,	-161.6,	-149.7,	34	15.2,	519.5,	342.4,	-105.0,	-140.1,
35	15.2,	507.9,	269.7,	-45.3,	-126.2,	36	15.2,	482.5,	198.1,	12.4,	-109.4,

SOURCE ID: LDE77

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-11.4,	-84.6,	2	15.2,	517.9,	350.6,	-34.8,	-61.3,
3	15.2,	512.2,	411.9,	-57.2,	-36.1,	4	15.2,	490.9,	460.8,	-77.8,	-9.8,
5	15.2,	454.7,	495.6,	-96.1,	16.7,	6	15.2,	404.7,	515.4,	-111.5,	42.8,
7	15.2,	342.4,	519.5,	-123.5,	67.5,	8	15.2,	269.7,	507.9,	-131.7,	90.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-169.4,	127.9,
11	15.2,	350.6,	517.9,	-197.7,	140.5,	12	15.2,	411.9,	512.2,	-220.0,	148.8,
13	15.2,	460.8,	490.9,	-235.6,	152.5,	14	15.2,	495.6,	454.7,	-244.1,	151.7,
15	15.2,	515.4,	404.7,	-245.1,	146.2,	16	15.2,	519.5,	342.4,	-238.7,	136.3,
17	15.2,	507.9,	269.7,	-225.1,	122.2,	18	15.2,	482.5,	198.1,	-210.5,	105.3,
19	15.2,	507.9,	278.6,	-267.2,	84.6,	20	15.2,	517.9,	350.6,	-315.8,	61.3,
21	15.2,	512.2,	411.9,	-354.7,	36.1,	22	15.2,	490.9,	460.8,	-382.9,	9.8,
23	15.2,	454.7,	495.6,	-399.5,	-16.7,	24	15.2,	404.7,	515.4,	-403.9,	-42.8,
25	15.2,	342.4,	519.5,	-396.1,	-67.5,	26	15.2,	269.7,	507.9,	-376.2,	-90.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-338.5,	-127.9,
29	15.2,	350.6,	517.9,	-320.2,	-140.5,	30	15.2,	411.9,	512.2,	-292.2,	-148.8,
31	15.2,	460.8,	490.9,	-255.3,	-152.5,	32	15.2,	495.6,	454.7,	-210.6,	-151.7,
33	15.2,	515.4,	404.7,	-159.6,	-146.2,	34	15.2,	519.5,	342.4,	-103.7,	-136.3,
35	15.2,	507.9,	269.7,	-44.6,	-122.2,	36	15.2,	482.5,	198.1,	12.4,	-105.3,

SOURCE ID: LDE78

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-11.9,	-80.7,	2	15.2,	517.9,	350.6,	-36.0,	-57.5,
3	15.2,	512.2,	411.9,	-59.1,	-32.6,	4	15.2,	490.9,	460.8,	-80.3,	-6.7,
5	15.2,	454.7,	495.6,	-99.1,	19.4,	6	15.2,	404.7,	515.4,	-114.8,	44.9,
7	15.2,	342.4,	519.5,	-127.1,	69.0,	8	15.2,	269.7,	507.9,	-135.6,	91.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-173.3,	127.3,

11	15.2,	350.6,	517.9,	-201.5,	139.2,	12	15.2,	411.9,	512.2,	-223.5,	146.9,
13	15.2,	460.8,	490.9,	-238.7,	150.1,	14	15.2,	495.6,	454.7,	-246.7,	148.7,
15	15.2,	515.4,	404.7,	-247.2,	142.9,	16	15.2,	519.5,	342.4,	-240.2,	132.6,
17	15.2,	507.9,	269.7,	-225.9,	118.4,	18	15.2,	482.5,	198.1,	-210.6,	101.4,
19	15.2,	507.9,	278.6,	-266.6,	80.7,	20	15.2,	517.9,	350.6,	-314.5,	57.5,
21	15.2,	512.2,	411.9,	-352.9,	32.6,	22	15.2,	490.9,	460.8,	-380.5,	6.7,
23	15.2,	454.7,	495.6,	-396.5,	-19.4,	24	15.2,	404.7,	515.4,	-400.6,	-44.9,
25	15.2,	342.4,	519.5,	-392.4,	-69.0,	26	15.2,	269.7,	507.9,	-372.3,	-91.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-334.6,	-127.3,
29	15.2,	350.6,	517.9,	-316.5,	-139.2,	30	15.2,	411.9,	512.2,	-288.7,	-146.9,
31	15.2,	460.8,	490.9,	-252.2,	-150.1,	32	15.2,	495.6,	454.7,	-208.0,	-148.7,
33	15.2,	515.4,	404.7,	-157.5,	-142.9,	34	15.2,	519.5,	342.4,	-102.2,	-132.6,
35	15.2,	507.9,	269.7,	-43.8,	-118.4,	36	15.2,	482.5,	198.1,	12.6,	-101.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE79

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-12.7,	-77.1,	2	15.2,	517.9,	350.6,	-37.4,	-54.1,
3	15.2,	512.2,	411.9,	-61.0,	-29.5,	4	15.2,	490.9,	460.8,	-82.8,	-4.0,
5	15.2,	454.7,	495.6,	-102.0,	21.6,	6	15.2,	404.7,	515.4,	-118.1,	46.6,
7	15.2,	342.4,	519.5,	-130.6,	70.1,	8	15.2,	269.7,	507.9,	-139.2,	91.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-176.9,	126.6,
11	15.2,	350.6,	517.9,	-204.9,	137.9,	12	15.2,	411.9,	512.2,	-226.6,	145.0,
13	15.2,	460.8,	490.9,	-241.5,	147.6,	14	15.2,	495.6,	454.7,	-249.0,	145.8,
15	15.2,	515.4,	404.7,	-248.9,	139.6,	16	15.2,	519.5,	342.4,	-241.3,	129.1,
17	15.2,	507.9,	269.7,	-226.4,	114.7,	18	15.2,	482.5,	198.1,	-210.5,	97.7,
19	15.2,	507.9,	278.6,	-265.9,	77.1,	20	15.2,	517.9,	350.6,	-313.1,	54.1,
21	15.2,	512.2,	411.9,	-350.9,	29.5,	22	15.2,	490.9,	460.8,	-378.0,	4.0,
23	15.2,	454.7,	495.6,	-393.6,	-21.6,	24	15.2,	404.7,	515.4,	-397.3,	-46.6,
25	15.2,	342.4,	519.5,	-388.9,	-70.1,	26	15.2,	269.7,	507.9,	-368.7,	-91.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-331.0,	-126.6,
29	15.2,	350.6,	517.9,	-313.1,	-137.9,	30	15.2,	411.9,	512.2,	-285.6,	-145.0,
31	15.2,	460.8,	490.9,	-249.5,	-147.6,	32	15.2,	495.6,	454.7,	-205.7,	-145.8,
33	15.2,	515.4,	404.7,	-155.8,	-139.6,	34	15.2,	519.5,	342.4,	-101.0,	-129.1,
35	15.2,	507.9,	269.7,	-43.3,	-114.7,	36	15.2,	482.5,	198.1,	12.4,	-97.7,

SOURCE ID: LDE80

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-0.1,	-150.5,	2	15.2,	517.9,	350.6,	-12.2,	-124.2,
3	15.2,	512.2,	411.9,	-24.0,	-94.1,	4	15.2,	490.9,	460.8,	-35.1,	-61.2,
5	15.2,	454.7,	495.6,	-45.1,	-26.5,	6	15.2,	404.7,	515.4,	-53.8,	9.1,
7	15.2,	342.4,	519.5,	-60.8,	44.4,	8	15.2,	269.7,	507.9,	-65.9,	78.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-103.5,	139.2,
11	15.2,	350.6,	517.9,	-134.8,	163.0,	12	15.2,	411.9,	512.2,	-162.0,	181.9,
13	15.2,	460.8,	490.9,	-184.2,	195.3,	14	15.2,	495.6,	454.7,	-200.9,	202.7,
15	15.2,	515.4,	404.7,	-211.4,	203.9,	16	15.2,	519.5,	342.4,	-215.6,	199.0,
17	15.2,	507.9,	269.7,	-213.2,	188.0,	18	15.2,	482.5,	198.1,	-210.2,	172.2,
19	15.2,	507.9,	278.6,	-278.5,	150.5,	20	15.2,	517.9,	350.6,	-338.3,	124.2,
21	15.2,	512.2,	411.9,	-387.9,	94.1,	22	15.2,	490.9,	460.8,	-425.7,	61.2,
23	15.2,	454.7,	495.6,	-450.5,	26.5,	24	15.2,	404.7,	515.4,	-461.6,	-9.1,
25	15.2,	342.4,	519.5,	-458.8,	-44.4,	26	15.2,	269.7,	507.9,	-441.9,	-78.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-404.4,	-139.2,
29	15.2,	350.6,	517.9,	-383.2,	-163.0,	30	15.2,	411.9,	512.2,	-350.2,	-181.9,
31	15.2,	460.8,	490.9,	-306.7,	-195.3,	32	15.2,	495.6,	454.7,	-253.8,	-202.7,
33	15.2,	515.4,	404.7,	-193.3,	-203.9,	34	15.2,	519.5,	342.4,	-126.8,	-199.0,

35	15.2,	507.9,	269.7,	-56.5,	-188.0,	36	15.2,	482.5,	198.1,	12.1,	-172.2,

SOURCE ID: LDE81

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-13.3,	-72.9,	2	15.2,	517.9,	350.6,	-38.8,	-50.1,
3	15.2,	512.2,	411.9,	-63.0,	-25.8,	4	15.2,	490.9,	460.8,	-85.4,	-0.7,
5	15.2,	454.7,	495.6,	-105.1,	24.4,	6	15.2,	404.7,	515.4,	-121.7,	48.8,
7	15.2,	342.4,	519.5,	-134.5,	71.7,	8	15.2,	269.7,	507.9,	-143.3,	92.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-181.0,	126.0,
11	15.2,	350.6,	517.9,	-208.8,	136.5,	12	15.2,	411.9,	512.2,	-230.3,	143.0,
13	15.2,	460.8,	490.9,	-244.7,	145.0,	14	15.2,	495.6,	454.7,	-251.8,	142.7,
15	15.2,	515.4,	404.7,	-251.1,	136.0,	16	15.2,	519.5,	342.4,	-242.9,	125.2,
17	15.2,	507.9,	269.7,	-227.2,	110.6,	18	15.2,	482.5,	198.1,	-210.6,	93.5,
19	15.2,	507.9,	278.6,	-265.2,	72.9,	20	15.2,	517.9,	350.6,	-311.8,	50.1,
21	15.2,	512.2,	411.9,	-348.9,	25.8,	22	15.2,	490.9,	460.8,	-375.4,	0.7,
23	15.2,	454.7,	495.6,	-390.5,	-24.4,	24	15.2,	404.7,	515.4,	-393.7,	-48.8,
25	15.2,	342.4,	519.5,	-385.0,	-71.7,	26	15.2,	269.7,	507.9,	-364.6,	-92.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-326.9,	-126.0,
29	15.2,	350.6,	517.9,	-309.1,	-136.5,	30	15.2,	411.9,	512.2,	-281.9,	-143.0,
31	15.2,	460.8,	490.9,	-246.2,	-145.0,	32	15.2,	495.6,	454.7,	-203.0,	-142.7,
33	15.2,	515.4,	404.7,	-153.6,	-136.0,	34	15.2,	519.5,	342.4,	-99.5,	-125.2,
35	15.2,	507.9,	269.7,	-42.4,	-110.6,	36	15.2,	482.5,	198.1,	12.5,	-93.5,

SOURCE ID: LDE82

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-16.7,	-53.1,	2	15.2,	517.9,	350.6,	-45.5,	-31.2,
3	15.2,	512.2,	411.9,	-73.0,	-8.3,	4	15.2,	490.9,	460.8,	-98.2,	14.8,
5	15.2,	454.7,	495.6,	-120.5,	37.5,	6	15.2,	404.7,	515.4,	-139.0,	59.0,
7	15.2,	342.4,	519.5,	-153.4,	78.7,	8	15.2,	269.7,	507.9,	-163.1,	96.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-200.9,	122.6,
11	15.2,	350.6,	517.9,	-227.8,	129.8,	12	15.2,	411.9,	512.2,	-247.8,	133.0,
13	15.2,	460.8,	490.9,	-260.3,	132.2,	14	15.2,	495.6,	454.7,	-264.8,	127.4,
15	15.2,	515.4,	404.7,	-261.3,	118.7,	16	15.2,	519.5,	342.4,	-249.9,	106.3,
17	15.2,	507.9,	269.7,	-230.9,	90.8,	18	15.2,	482.5,	198.1,	-210.8,	73.3,
19	15.2,	507.9,	278.6,	-261.9,	53.1,	20	15.2,	517.9,	350.6,	-305.1,	31.2,
21	15.2,	512.2,	411.9,	-339.0,	8.3,	22	15.2,	490.9,	460.8,	-362.6,	-14.8,
23	15.2,	454.7,	495.6,	-375.2,	-37.5,	24	15.2,	404.7,	515.4,	-376.4,	-59.0,
25	15.2,	342.4,	519.5,	-366.1,	-78.7,	26	15.2,	269.7,	507.9,	-344.7,	-96.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-307.0,	-122.6,
29	15.2,	350.6,	517.9,	-290.1,	-129.8,	30	15.2,	411.9,	512.2,	-264.4,	-133.0,
31	15.2,	460.8,	490.9,	-230.7,	-132.2,	32	15.2,	495.6,	454.7,	-189.9,	-127.4,
33	15.2,	515.4,	404.7,	-143.4,	-118.7,	34	15.2,	519.5,	342.4,	-92.5,	-106.3,
35	15.2,	507.9,	269.7,	-38.8,	-90.8,	36	15.2,	482.5,	198.1,	12.7,	-73.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE83

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-17.3,	-49.2,	2	15.2,	517.9,	350.6,	-46.8,	-27.4,
3	15.2,	512.2,	411.9,	-74.9,	-4.9,	4	15.2,	490.9,	460.8,	-100.7,	17.9,
5	15.2,	454.7,	495.6,	-123.4,	40.0,	6	15.2,	404.7,	515.4,	-142.4,	61.0,
7	15.2,	342.4,	519.5,	-157.1,	80.1,	8	15.2,	269.7,	507.9,	-167.0,	96.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-204.8,	122.0,
11	15.2,	350.6,	517.9,	-231.5,	128.5,	12	15.2,	411.9,	512.2,	-251.2,	131.1,
13	15.2,	460.8,	490.9,	-263.3,	129.7,	14	15.2,	495.6,	454.7,	-267.4,	124.4,

15	15.2,	515.4,	404.7,	-263.3,	115.3,	16	15.2,	519.5,	342.4,	-251.3,	102.7,
17	15.2,	507.9,	269.7,	-231.6,	87.0,	18	15.2,	482.5,	198.1,	-210.8,	69.4,
19	15.2,	507.9,	278.6,	-261.3,	49.2,	20	15.2,	517.9,	350.6,	-303.8,	27.4,
21	15.2,	512.2,	411.9,	-337.1,	4.9,	22	15.2,	490.9,	460.8,	-360.1,	-17.9,
23	15.2,	454.7,	495.6,	-372.2,	-40.0,	24	15.2,	404.7,	515.4,	-373.0,	-61.0,
25	15.2,	342.4,	519.5,	-362.4,	-80.1,	26	15.2,	269.7,	507.9,	-340.9,	-96.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-303.1,	-122.0,
29	15.2,	350.6,	517.9,	-286.4,	-128.5,	30	15.2,	411.9,	512.2,	-261.0,	-131.1,
31	15.2,	460.8,	490.9,	-227.6,	-129.7,	32	15.2,	495.6,	454.7,	-187.3,	-124.4,
33	15.2,	515.4,	404.7,	-141.4,	-115.3,	34	15.2,	519.5,	342.4,	-91.1,	-102.7,
35	15.2,	507.9,	269.7,	-38.0,	-87.0,	36	15.2,	482.5,	198.1,	12.8,	-69.4,

SOURCE ID: LDE84

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-18.0,	-45.2,	2	15.2,	517.9,	350.6,	-48.2,	-23.6,
3	15.2,	512.2,	411.9,	-76.9,	-1.4,	4	15.2,	490.9,	460.8,	-103.3,	21.0,
5	15.2,	454.7,	495.6,	-126.5,	42.6,	6	15.2,	404.7,	515.4,	-145.9,	63.0,
7	15.2,	342.4,	519.5,	-160.9,	81.5,	8	15.2,	269.7,	507.9,	-171.0,	97.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-208.8,	121.3,
11	15.2,	350.6,	517.9,	-235.3,	127.1,	12	15.2,	411.9,	512.2,	-254.8,	129.1,
13	15.2,	460.8,	490.9,	-266.4,	127.1,	14	15.2,	495.6,	454.7,	-270.0,	121.3,
15	15.2,	515.4,	404.7,	-265.4,	111.8,	16	15.2,	519.5,	342.4,	-252.7,	98.9,
17	15.2,	507.9,	269.7,	-232.3,	83.0,	18	15.2,	482.5,	198.1,	-210.8,	65.4,
19	15.2,	507.9,	278.6,	-260.6,	45.2,	20	15.2,	517.9,	350.6,	-302.4,	23.6,
21	15.2,	512.2,	411.9,	-335.0,	1.4,	22	15.2,	490.9,	460.8,	-357.5,	-21.0,
23	15.2,	454.7,	495.6,	-369.1,	-42.6,	24	15.2,	404.7,	515.4,	-369.5,	-63.0,
25	15.2,	342.4,	519.5,	-358.6,	-81.5,	26	15.2,	269.7,	507.9,	-336.9,	-97.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-299.1,	-121.3,
29	15.2,	350.6,	517.9,	-282.6,	-127.1,	30	15.2,	411.9,	512.2,	-257.4,	-129.1,
31	15.2,	460.8,	490.9,	-224.5,	-127.1,	32	15.2,	495.6,	454.7,	-184.7,	-121.3,
33	15.2,	515.4,	404.7,	-139.3,	-111.8,	34	15.2,	519.5,	342.4,	-89.7,	-98.9,
35	15.2,	507.9,	269.7,	-37.3,	-83.0,	36	15.2,	482.5,	198.1,	12.8,	-65.4,

SOURCE ID: LDE85

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-18.5,	-41.3,	2	15.2,	517.9,	350.6,	-49.4,	-19.9,
3	15.2,	512.2,	411.9,	-78.8,	2.1,	4	15.2,	490.9,	460.8,	-105.7,	24.1,
5	15.2,	454.7,	495.6,	-129.5,	45.3,	6	15.2,	404.7,	515.4,	-149.3,	65.1,
7	15.2,	342.4,	519.5,	-164.6,	83.0,	8	15.2,	269.7,	507.9,	-174.8,	98.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-212.7,	120.7,
11	15.2,	350.6,	517.9,	-239.1,	125.9,	12	15.2,	411.9,	512.2,	-258.2,	127.2,
13	15.2,	460.8,	490.9,	-269.5,	124.7,	14	15.2,	495.6,	454.7,	-272.6,	118.3,
15	15.2,	515.4,	404.7,	-267.5,	108.4,	16	15.2,	519.5,	342.4,	-254.2,	95.2,
17	15.2,	507.9,	269.7,	-233.1,	79.1,	18	15.2,	482.5,	198.1,	-211.0,	61.4,
19	15.2,	507.9,	278.6,	-260.0,	41.3,	20	15.2,	517.9,	350.6,	-301.2,	19.9,
21	15.2,	512.2,	411.9,	-333.2,	-2.1,	22	15.2,	490.9,	460.8,	-355.1,	-24.1,
23	15.2,	454.7,	495.6,	-366.2,	-45.3,	24	15.2,	404.7,	515.4,	-366.1,	-65.1,
25	15.2,	342.4,	519.5,	-355.0,	-83.0,	26	15.2,	269.7,	507.9,	-333.0,	-98.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-295.2,	-120.7,
29	15.2,	350.6,	517.9,	-278.8,	-125.9,	30	15.2,	411.9,	512.2,	-254.0,	-127.2,
31	15.2,	460.8,	490.9,	-221.4,	-124.7,	32	15.2,	495.6,	454.7,	-182.1,	-118.3,
33	15.2,	515.4,	404.7,	-137.2,	-108.4,	34	15.2,	519.5,	342.4,	-88.2,	-95.2,
35	15.2,	507.9,	269.7,	-36.5,	-79.1,	36	15.2,	482.5,	198.1,	12.9,	-61.4,

SOURCE ID: LDE86

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-19.3,	-37.7,	2	15.2,	517.9,	350.6,	-50.8,	-16.5,
3	15.2,	512.2,	411.9,	-80.7,	5.2,	4	15.2,	490.9,	460.8,	-108.2,	26.8,
5	15.2,	454.7,	495.6,	-132.4,	47.5,	6	15.2,	404.7,	515.4,	-152.5,	66.8,
7	15.2,	342.4,	519.5,	-168.1,	84.1,	8	15.2,	269.7,	507.9,	-178.5,	98.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-216.3,	120.0,
11	15.2,	350.6,	517.9,	-242.5,	124.5,	12	15.2,	411.9,	512.2,	-261.4,	125.3,
13	15.2,	460.8,	490.9,	-272.3,	122.2,	14	15.2,	495.6,	454.7,	-274.9,	115.4,

15	15.2,	515.4,	404.7,	-269.2,	105.2,	16	15.2,	519.5,	342.4,	-255.3,	91.7,
17	15.2,	507.9,	269.7,	-233.6,	75.5,	18	15.2,	482.5,	198.1,	-210.8,	57.7,
19	15.2,	507.9,	278.6,	-259.2,	37.7,	20	15.2,	517.9,	350.6,	-299.8,	16.5,
21	15.2,	512.2,	411.9,	-331.2,	-5.2,	22	15.2,	490.9,	460.8,	-352.6,	-26.8,
23	15.2,	454.7,	495.6,	-363.2,	-47.5,	24	15.2,	404.7,	515.4,	-362.9,	-66.8,
25	15.2,	342.4,	519.5,	-351.5,	-84.1,	26	15.2,	269.7,	507.9,	-329.4,	-98.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-291.6,	-120.0,
29	15.2,	350.6,	517.9,	-275.4,	-124.5,	30	15.2,	411.9,	512.2,	-250.9,	-125.3,
31	15.2,	460.8,	490.9,	-218.7,	-122.2,	32	15.2,	495.6,	454.7,	-179.8,	-115.4,
33	15.2,	515.4,	404.7,	-135.5,	-105.2,	34	15.2,	519.5,	342.4,	-87.1,	-91.7,
35	15.2,	507.9,	269.7,	-36.0,	-75.5,	36	15.2,	482.5,	198.1,	12.8,	-57.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE87

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-20.9,	-29.9,	2	15.2,	517.9,	350.6,	-53.6,	-9.1,
3	15.2,	512.2,	411.9,	-84.8,	12.0,	4	15.2,	490.9,	460.8,	-113.4,	32.8,
5	15.2,	454.7,	495.6,	-138.5,	52.5,	6	15.2,	404.7,	515.4,	-159.5,	70.6,
7	15.2,	342.4,	519.5,	-175.6,	86.6,	8	15.2,	269.7,	507.9,	-186.3,	100.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-224.1,	118.4,
11	15.2,	350.6,	517.9,	-249.9,	121.6,	12	15.2,	411.9,	512.2,	-268.1,	121.1,
13	15.2,	460.8,	490.9,	-278.2,	117.0,	14	15.2,	495.6,	454.7,	-279.9,	109.3,
15	15.2,	515.4,	404.7,	-273.0,	98.2,	16	15.2,	519.5,	342.4,	-257.8,	84.2,
17	15.2,	507.9,	269.7,	-234.9,	67.6,	18	15.2,	482.5,	198.1,	-210.7,	49.8,
19	15.2,	507.9,	278.6,	-257.7,	29.9,	20	15.2,	517.9,	350.6,	-296.9,	9.1,
21	15.2,	512.2,	411.9,	-327.1,	-12.0,	22	15.2,	490.9,	460.8,	-347.4,	-32.8,
23	15.2,	454.7,	495.6,	-357.1,	-52.5,	24	15.2,	404.7,	515.4,	-355.9,	-70.6,
25	15.2,	342.4,	519.5,	-344.0,	-86.6,	26	15.2,	269.7,	507.9,	-321.6,	-100.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-283.9,	-118.4,
29	15.2,	350.6,	517.9,	-268.0,	-121.6,	30	15.2,	411.9,	512.2,	-244.1,	-121.1,
31	15.2,	460.8,	490.9,	-212.7,	-117.0,	32	15.2,	495.6,	454.7,	-174.9,	-109.3,
33	15.2,	515.4,	404.7,	-131.7,	-98.2,	34	15.2,	519.5,	342.4,	-84.5,	-84.2,
35	15.2,	507.9,	269.7,	-34.8,	-67.6,	36	15.2,	482.5,	198.1,	12.6,	-49.8,

SOURCE ID: LDE88

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-21.5,	-26.0,	2	15.2,	517.9,	350.6,	-54.9,	-5.4,
3	15.2,	512.2,	411.9,	-86.7,	15.5,	4	15.2,	490.9,	460.8,	-115.9,	35.8,
5	15.2,	454.7,	495.6,	-141.5,	55.1,	6	15.2,	404.7,	515.4,	-162.8,	72.7,
7	15.2,	342.4,	519.5,	-179.2,	88.1,	8	15.2,	269.7,	507.9,	-190.2,	100.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-227.9,	117.8,
11	15.2,	350.6,	517.9,	-253.6,	120.4,	12	15.2,	411.9,	512.2,	-271.6,	119.2,
13	15.2,	460.8,	490.9,	-281.3,	114.5,	14	15.2,	495.6,	454.7,	-282.4,	106.3,
15	15.2,	515.4,	404.7,	-275.0,	94.9,	16	15.2,	519.5,	342.4,	-259.2,	80.5,
17	15.2,	507.9,	269.7,	-235.6,	63.8,	18	15.2,	482.5,	198.1,	-210.7,	45.9,
19	15.2,	507.9,	278.6,	-257.1,	26.0,	20	15.2,	517.9,	350.6,	-295.6,	5.4,
21	15.2,	512.2,	411.9,	-325.2,	-15.5,	22	15.2,	490.9,	460.8,	-344.9,	-35.8,
23	15.2,	454.7,	495.6,	-354.1,	-55.1,	24	15.2,	404.7,	515.4,	-352.6,	-72.7,
25	15.2,	342.4,	519.5,	-340.3,	-88.1,	26	15.2,	269.7,	507.9,	-317.7,	-100.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-280.0,	-117.8,
29	15.2,	350.6,	517.9,	-264.3,	-120.4,	30	15.2,	411.9,	512.2,	-240.6,	-119.2,
31	15.2,	460.8,	490.9,	-209.6,	-114.5,	32	15.2,	495.6,	454.7,	-172.3,	-106.3,
33	15.2,	515.4,	404.7,	-129.7,	-94.9,	34	15.2,	519.5,	342.4,	-83.1,	-80.5,
35	15.2,	507.9,	269.7,	-34.1,	-63.8,	36	15.2,	482.5,	198.1,	12.7,	-45.9,

SOURCE ID: LDE89

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-22.2,	-22.0,	2	15.2,	517.9,	350.6,	-56.3,	-1.5,
3	15.2,	512.2,	411.9,	-88.8,	19.0,	4	15.2,	490.9,	460.8,	-118.5,	38.9,
5	15.2,	454.7,	495.6,	-144.6,	57.7,	6	15.2,	404.7,	515.4,	-166.4,	74.7,
7	15.2,	342.4,	519.5,	-183.1,	89.5,	8	15.2,	269.7,	507.9,	-194.2,	101.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-231.9,	117.1,
11	15.2,	350.6,	517.9,	-257.4,	119.0,	12	15.2,	411.9,	512.2,	-275.1,	117.2,
13	15.2,	460.8,	490.9,	-284.4,	111.9,	14	15.2,	495.6,	454.7,	-285.1,	103.2,
15	15.2,	515.4,	404.7,	-277.1,	91.3,	16	15.2,	519.5,	342.4,	-260.6,	76.7,
17	15.2,	507.9,	269.7,	-236.3,	59.8,	18	15.2,	482.5,	198.1,	-210.7,	41.8,
19	15.2,	507.9,	278.6,	-256.4,	22.0,	20	15.2,	517.9,	350.6,	-294.2,	1.5,
21	15.2,	512.2,	411.9,	-323.2,	-19.0,	22	15.2,	490.9,	460.8,	-342.3,	-38.9,
23	15.2,	454.7,	495.6,	-351.0,	-57.7,	24	15.2,	404.7,	515.4,	-349.0,	-74.7,
25	15.2,	342.4,	519.5,	-336.5,	-89.5,	26	15.2,	269.7,	507.9,	-313.7,	-101.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-276.0,	-117.1,
29	15.2,	350.6,	517.9,	-260.5,	-119.0,	30	15.2,	411.9,	512.2,	-237.1,	-117.2,
31	15.2,	460.8,	490.9,	-206.5,	-111.9,	32	15.2,	495.6,	454.7,	-169.7,	-103.2,
33	15.2,	515.4,	404.7,	-127.6,	-91.3,	34	15.2,	519.5,	342.4,	-81.7,	-76.7,
35	15.2,	507.9,	269.7,	-33.4,	-59.8,	36	15.2,	482.5,	198.1,	12.7,	-41.8,

SOURCE ID: LDE90

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-22.7,	-18.1,	2	15.2,	517.9,	350.6,	-57.5,	2.2,
3	15.2,	512.2,	411.9,	-90.6,	22.4,	4	15.2,	490.9,	460.8,	-120.9,	42.0,
5	15.2,	454.7,	495.6,	-147.6,	60.3,	6	15.2,	404.7,	515.4,	-169.7,	76.8,
7	15.2,	342.4,	519.5,	-186.7,	90.9,	8	15.2,	269.7,	507.9,	-198.0,	102.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-235.8,	116.5,
11	15.2,	350.6,	517.9,	-261.2,	117.7,	12	15.2,	411.9,	512.2,	-278.6,	115.3,
13	15.2,	460.8,	490.9,	-287.5,	109.5,	14	15.2,	495.6,	454.7,	-287.7,	100.2,
15	15.2,	515.4,	404.7,	-279.1,	88.0,	16	15.2,	519.5,	342.4,	-262.1,	73.1,
17	15.2,	507.9,	269.7,	-237.1,	55.9,	18	15.2,	482.5,	198.1,	-210.8,	37.9,
19	15.2,	507.9,	278.6,	-255.8,	18.1,	20	15.2,	517.9,	350.6,	-293.0,	-2.2,
21	15.2,	512.2,	411.9,	-321.3,	-22.4,	22	15.2,	490.9,	460.8,	-339.9,	-42.0,
23	15.2,	454.7,	495.6,	-348.1,	-60.3,	24	15.2,	404.7,	515.4,	-345.7,	-76.8,
25	15.2,	342.4,	519.5,	-332.8,	-90.9,	26	15.2,	269.7,	507.9,	-309.8,	-102.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-272.1,	-116.5,
29	15.2,	350.6,	517.9,	-256.8,	-117.7,	30	15.2,	411.9,	512.2,	-233.7,	-115.3,
31	15.2,	460.8,	490.9,	-203.4,	-109.5,	32	15.2,	495.6,	454.7,	-167.0,	-100.2,
33	15.2,	515.4,	404.7,	-125.6,	-88.0,	34	15.2,	519.5,	342.4,	-80.3,	-73.1,
35	15.2,	507.9,	269.7,	-32.6,	-55.9,	36	15.2,	482.5,	198.1,	12.8,	-37.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE91

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-0.8,	-146.5,	2	15.2,	517.9,	350.6,	-13.6,	-120.4,
3	15.2,	512.2,	411.9,	-26.1,	-90.6,	4	15.2,	490.9,	460.8,	-37.7,	-58.1,
5	15.2,	454.7,	495.6,	-48.2,	-23.9,	6	15.2,	404.7,	515.4,	-57.3,	11.1,
7	15.2,	342.4,	519.5,	-64.6,	45.8,	8	15.2,	269.7,	507.9,	-69.9,	79.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-107.5,	138.5,
11	15.2,	350.6,	517.9,	-138.6,	161.7,	12	15.2,	411.9,	512.2,	-165.5,	179.9,
13	15.2,	460.8,	490.9,	-187.3,	192.7,	14	15.2,	495.6,	454.7,	-203.5,	199.6,
15	15.2,	515.4,	404.7,	-213.5,	200.4,	16	15.2,	519.5,	342.4,	-217.0,	195.2,
17	15.2,	507.9,	269.7,	-213.9,	184.0,	18	15.2,	482.5,	198.1,	-210.2,	168.1,

19	15.2,	507.9,	278.6,	-277.8,	146.5,	20	15.2,	517.9,	350.6,	-336.9,	120.4,
21	15.2,	512.2,	411.9,	-385.9,	90.6,	22	15.2,	490.9,	460.8,	-423.0,	58.1,
23	15.2,	454.7,	495.6,	-447.4,	23.9,	24	15.2,	404.7,	515.4,	-458.1,	-11.1,
25	15.2,	342.4,	519.5,	-454.9,	-45.8,	26	15.2,	269.7,	507.9,	-437.9,	-79.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-400.4,	-138.5,
29	15.2,	350.6,	517.9,	-379.3,	-161.7,	30	15.2,	411.9,	512.2,	-346.7,	-179.9,
31	15.2,	460.8,	490.9,	-303.6,	-192.7,	32	15.2,	495.6,	454.7,	-251.2,	-199.6,
33	15.2,	515.4,	404.7,	-191.2,	-200.4,	34	15.2,	519.5,	342.4,	-125.4,	-195.2,
35	15.2,	507.9,	269.7,	-55.8,	-184.0,	36	15.2,	482.5,	198.1,	12.1,	-168.1,

SOURCE ID: LDE92

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-23.5,	-14.5,	2	15.2,	517.9,	350.6,	-58.9,	5.6,
3	15.2,	512.2,	411.9,	-92.6,	25.6,	4	15.2,	490.9,	460.8,	-123.4,	44.8,
5	15.2,	454.7,	495.6,	-150.5,	62.6,	6	15.2,	404.7,	515.4,	-173.0,	78.5,
7	15.2,	342.4,	519.5,	-190.2,	92.1,	8	15.2,	269.7,	507.9,	-201.7,	102.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-239.5,	115.8,
11	15.2,	350.6,	517.9,	-264.6,	116.4,	12	15.2,	411.9,	512.2,	-281.7,	113.4,
13	15.2,	460.8,	490.9,	-290.2,	107.0,	14	15.2,	495.6,	454.7,	-289.9,	97.3,
15	15.2,	515.4,	404.7,	-280.9,	84.7,	16	15.2,	519.5,	342.4,	-263.2,	69.5,
17	15.2,	507.9,	269.7,	-237.6,	52.2,	18	15.2,	482.5,	198.1,	-210.7,	34.2,
19	15.2,	507.9,	278.6,	-255.1,	14.5,	20	15.2,	517.9,	350.6,	-291.6,	-5.6,
21	15.2,	512.2,	411.9,	-319.4,	-25.6,	22	15.2,	490.9,	460.8,	-337.4,	-44.8,
23	15.2,	454.7,	495.6,	-345.2,	-62.6,	24	15.2,	404.7,	515.4,	-342.4,	-78.5,
25	15.2,	342.4,	519.5,	-329.3,	-92.1,	26	15.2,	269.7,	507.9,	-306.2,	-102.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-268.5,	-115.8,
29	15.2,	350.6,	517.9,	-253.3,	-116.4,	30	15.2,	411.9,	512.2,	-230.5,	-113.4,
31	15.2,	460.8,	490.9,	-200.7,	-107.0,	32	15.2,	495.6,	454.7,	-164.8,	-97.3,
33	15.2,	515.4,	404.7,	-123.8,	-84.7,	34	15.2,	519.5,	342.4,	-79.1,	-69.5,
35	15.2,	507.9,	269.7,	-32.0,	-52.2,	36	15.2,	482.5,	198.1,	12.7,	-34.2,

SOURCE ID: LDE93

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-24.3,	-10.2,	2	15.2,	517.9,	350.6,	-60.4,	9.8,
3	15.2,	512.2,	411.9,	-94.8,	29.4,	4	15.2,	490.9,	460.8,	-126.2,	48.1,
5	15.2,	454.7,	495.6,	-153.8,	65.4,	6	15.2,	404.7,	515.4,	-176.8,	80.7,
7	15.2,	342.4,	519.5,	-194.4,	93.6,	8	15.2,	269.7,	507.9,	-206.0,	103.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-243.8,	115.0,
11	15.2,	350.6,	517.9,	-268.7,	114.8,	12	15.2,	411.9,	512.2,	-285.5,	111.2,
13	15.2,	460.8,	490.9,	-293.6,	104.2,	14	15.2,	495.6,	454.7,	-292.8,	94.0,
15	15.2,	515.4,	404.7,	-283.1,	80.9,	16	15.2,	519.5,	342.4,	-264.8,	65.4,
17	15.2,	507.9,	269.7,	-238.4,	47.9,	18	15.2,	482.5,	198.1,	-210.7,	29.8,
19	15.2,	507.9,	278.6,	-254.3,	10.2,	20	15.2,	517.9,	350.6,	-290.1,	-9.8,
21	15.2,	512.2,	411.9,	-317.2,	-29.4,	22	15.2,	490.9,	460.8,	-334.6,	-48.1,
23	15.2,	454.7,	495.6,	-341.8,	-65.4,	24	15.2,	404.7,	515.4,	-338.6,	-80.7,
25	15.2,	342.4,	519.5,	-325.2,	-93.6,	26	15.2,	269.7,	507.9,	-301.9,	-103.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-264.1,	-115.0,
29	15.2,	350.6,	517.9,	-249.2,	-114.8,	30	15.2,	411.9,	512.2,	-226.7,	-111.2,
31	15.2,	460.8,	490.9,	-197.3,	-104.2,	32	15.2,	495.6,	454.7,	-161.9,	-94.0,
33	15.2,	515.4,	404.7,	-121.6,	-80.9,	34	15.2,	519.5,	342.4,	-77.6,	-65.4,
35	15.2,	507.9,	269.7,	-31.3,	-47.9,	36	15.2,	482.5,	198.1,	12.7,	-29.8,

SOURCE ID: LDE94

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-24.7,	-6.1,	2	15.2,	517.9,	350.6,	-61.6,	13.7,
3	15.2,	512.2,	411.9,	-96.6,	33.0,	4	15.2,	490.9,	460.8,	-128.6,	51.4,
5	15.2,	454.7,	495.6,	-156.8,	68.2,	6	15.2,	404.7,	515.4,	-180.2,	83.0,
7	15.2,	342.4,	519.5,	-198.1,	95.2,	8	15.2,	269.7,	507.9,	-210.0,	104.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-247.8,	114.6,
11	15.2,	350.6,	517.9,	-272.6,	113.7,	12	15.2,	411.9,	512.2,	-289.1,	109.4,
13	15.2,	460.8,	490.9,	-296.9,	101.8,	14	15.2,	495.6,	454.7,	-295.6,	91.0,
15	15.2,	515.4,	404.7,	-285.3,	77.5,	16	15.2,	519.5,	342.4,	-266.4,	61.7,
17	15.2,	507.9,	269.7,	-239.3,	44.0,	18	15.2,	482.5,	198.1,	-211.0,	25.7,

19	15.2,	507.9,	278.6,	-253.8,	6.1,	20	15.2,	517.9,	350.6,	-289.0,	-13.7,
21	15.2,	512.2,	411.9,	-315.4,	-33.0,	22	15.2,	490.9,	460.8,	-332.1,	-51.4,
23	15.2,	454.7,	495.6,	-338.8,	-68.2,	24	15.2,	404.7,	515.4,	-335.2,	-83.0,
25	15.2,	342.4,	519.5,	-321.4,	-95.2,	26	15.2,	269.7,	507.9,	-297.9,	-104.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-260.1,	-114.6,
29	15.2,	350.6,	517.9,	-245.3,	-113.7,	30	15.2,	411.9,	512.2,	-223.1,	-109.4,
31	15.2,	460.8,	490.9,	-194.1,	-101.8,	32	15.2,	495.6,	454.7,	-159.1,	-91.0,
33	15.2,	515.4,	404.7,	-119.4,	-77.5,	34	15.2,	519.5,	342.4,	-76.0,	-61.7,
35	15.2,	507.9,	269.7,	-30.3,	-44.0,	36	15.2,	482.5,	198.1,	12.9,	-25.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE95

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-34.3,	47.0,	2	15.2,	517.9,	350.6,	-80.2,	64.3,
3	15.2,	512.2,	411.9,	-123.7,	79.7,	4	15.2,	490.9,	460.8,	-163.5,	92.6,
5	15.2,	454.7,	495.6,	-198.3,	102.8,	6	15.2,	404.7,	515.4,	-227.0,	109.8,
7	15.2,	342.4,	519.5,	-248.9,	113.5,	8	15.2,	269.7,	507.9,	-263.2,	113.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-300.9,	105.0,
11	15.2,	350.6,	517.9,	-323.3,	95.0,	12	15.2,	411.9,	512.2,	-335.8,	82.2,
13	15.2,	460.8,	490.9,	-338.1,	66.9,	14	15.2,	495.6,	454.7,	-330.1,	49.5,
15	15.2,	515.4,	404.7,	-312.1,	30.7,	16	15.2,	519.5,	342.4,	-284.6,	10.9,
17	15.2,	507.9,	269.7,	-248.5,	-9.2,	18	15.2,	482.5,	198.1,	-210.8,	-28.2,
19	15.2,	507.9,	278.6,	-244.2,	-47.0,	20	15.2,	517.9,	350.6,	-270.3,	-64.3,
21	15.2,	512.2,	411.9,	-288.2,	-79.7,	22	15.2,	490.9,	460.8,	-297.3,	-92.6,
23	15.2,	454.7,	495.6,	-297.4,	-102.8,	24	15.2,	404.7,	515.4,	-288.4,	-109.8,
25	15.2,	342.4,	519.5,	-270.7,	-113.5,	26	15.2,	269.7,	507.9,	-244.7,	-113.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-207.0,	-105.0,
29	15.2,	350.6,	517.9,	-194.7,	-95.0,	30	15.2,	411.9,	512.2,	-176.4,	-82.2,
31	15.2,	460.8,	490.9,	-152.8,	-66.9,	32	15.2,	495.6,	454.7,	-124.6,	-49.5,
33	15.2,	515.4,	404.7,	-92.6,	-30.7,	34	15.2,	519.5,	342.4,	-57.7,	-10.9,
35	15.2,	507.9,	269.7,	-21.2,	9.2,	36	15.2,	482.5,	198.1,	12.7,	28.2,

SOURCE ID: LDE96

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-34.9,	50.9,	2	15.2,	517.9,	350.6,	-81.5,	68.0,
3	15.2,	512.2,	411.9,	-125.6,	83.1,	4	15.2,	490.9,	460.8,	-166.0,	95.7,
5	15.2,	454.7,	495.6,	-201.2,	105.3,	6	15.2,	404.7,	515.4,	-230.4,	111.8,
7	15.2,	342.4,	519.5,	-252.5,	114.8,	8	15.2,	269.7,	507.9,	-267.0,	114.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-304.8,	104.4,
11	15.2,	350.6,	517.9,	-327.0,	93.8,	12	15.2,	411.9,	512.2,	-339.2,	80.3,
13	15.2,	460.8,	490.9,	-341.1,	64.4,	14	15.2,	495.6,	454.7,	-332.7,	46.6,
15	15.2,	515.4,	404.7,	-314.1,	27.3,	16	15.2,	519.5,	342.4,	-286.0,	7.2,
17	15.2,	507.9,	269.7,	-249.2,	-13.1,	18	15.2,	482.5,	198.1,	-210.8,	-32.2,
19	15.2,	507.9,	278.6,	-243.6,	-50.9,	20	15.2,	517.9,	350.6,	-269.0,	-68.0,
21	15.2,	512.2,	411.9,	-286.3,	-83.1,	22	15.2,	490.9,	460.8,	-294.8,	-95.7,
23	15.2,	454.7,	495.6,	-294.4,	-105.3,	24	15.2,	404.7,	515.4,	-285.0,	-111.8,
25	15.2,	342.4,	519.5,	-267.0,	-114.8,	26	15.2,	269.7,	507.9,	-240.9,	-114.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-203.1,	-104.4,
29	15.2,	350.6,	517.9,	-191.0,	-93.8,	30	15.2,	411.9,	512.2,	-173.0,	-80.3,
31	15.2,	460.8,	490.9,	-149.8,	-64.4,	32	15.2,	495.6,	454.7,	-122.0,	-46.6,
33	15.2,	515.4,	404.7,	-90.6,	-27.3,	34	15.2,	519.5,	342.4,	-56.3,	-7.2,
35	15.2,	507.9,	269.7,	-20.4,	13.1,	36	15.2,	482.5,	198.1,	12.8,	32.2,

SOURCE ID: LDE97

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-35.6,	54.9,	2	15.2,	517.9,	350.6,	-82.9,	71.8,
3	15.2,	512.2,	411.9,	-127.7,	86.6,	4	15.2,	490.9,	460.8,	-168.6,	98.8,
5	15.2,	454.7,	495.6,	-204.3,	107.9,	6	15.2,	404.7,	515.4,	-233.9,	113.8,
7	15.2,	342.4,	519.5,	-256.4,	116.2,	8	15.2,	269.7,	507.9,	-271.0,	115.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-308.8,	103.6,
11	15.2,	350.6,	517.9,	-330.8,	92.4,	12	15.2,	411.9,	512.2,	-342.7,	78.3,
13	15.2,	460.8,	490.9,	-344.2,	61.8,	14	15.2,	495.6,	454.7,	-335.3,	43.5,
15	15.2,	515.4,	404.7,	-316.2,	23.8,	16	15.2,	519.5,	342.4,	-287.4,	3.4,
17	15.2,	507.9,	269.7,	-250.0,	-17.1,	18	15.2,	482.5,	198.1,	-210.8,	-36.2,
19	15.2,	507.9,	278.6,	-242.9,	-54.9,	20	15.2,	517.9,	350.6,	-267.7,	-71.8,
21	15.2,	512.2,	411.9,	-284.2,	-86.6,	22	15.2,	490.9,	460.8,	-292.2,	-98.8,
23	15.2,	454.7,	495.6,	-291.3,	-107.9,	24	15.2,	404.7,	515.4,	-281.5,	-113.8,
25	15.2,	342.4,	519.5,	-263.2,	-116.2,	26	15.2,	269.7,	507.9,	-236.9,	-115.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-199.1,	-103.6,
29	15.2,	350.6,	517.9,	-187.1,	-92.4,	30	15.2,	411.9,	512.2,	-169.5,	-78.3,
31	15.2,	460.8,	490.9,	-146.7,	-61.8,	32	15.2,	495.6,	454.7,	-119.4,	-43.5,
33	15.2,	515.4,	404.7,	-88.5,	-23.8,	34	15.2,	519.5,	342.4,	-54.9,	-3.4,
35	15.2,	507.9,	269.7,	-19.7,	17.1,	36	15.2,	482.5,	198.1,	12.8,	36.2,

SOURCE ID: LDE98

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-36.2,	58.8,	2	15.2,	517.9,	350.6,	-84.1,	75.6,
3	15.2,	512.2,	411.9,	-129.5,	90.1,	4	15.2,	490.9,	460.8,	-171.0,	101.9,
5	15.2,	454.7,	495.6,	-207.3,	110.6,	6	15.2,	404.7,	515.4,	-237.2,	115.9,
7	15.2,	342.4,	519.5,	-260.0,	117.7,	8	15.2,	269.7,	507.9,	-274.9,	115.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-312.7,	103.1,
11	15.2,	350.6,	517.9,	-334.5,	91.1,	12	15.2,	411.9,	512.2,	-346.2,	76.4,
13	15.2,	460.8,	490.9,	-347.3,	59.4,	14	15.2,	495.6,	454.7,	-337.9,	40.5,
15	15.2,	515.4,	404.7,	-318.2,	20.4,	16	15.2,	519.5,	342.4,	-288.9,	-0.2,
17	15.2,	507.9,	269.7,	-250.8,	-20.9,	18	15.2,	482.5,	198.1,	-211.0,	-40.2,
19	15.2,	507.9,	278.6,	-242.4,	-58.8,	20	15.2,	517.9,	350.6,	-266.4,	-75.6,
21	15.2,	512.2,	411.9,	-282.4,	-90.1,	22	15.2,	490.9,	460.8,	-289.8,	-101.9,
23	15.2,	454.7,	495.6,	-288.3,	-110.6,	24	15.2,	404.7,	515.4,	-278.2,	-115.9,
25	15.2,	342.4,	519.5,	-259.5,	-117.7,	26	15.2,	269.7,	507.9,	-233.0,	-115.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-195.2,	-103.1,
29	15.2,	350.6,	517.9,	-183.4,	-91.1,	30	15.2,	411.9,	512.2,	-166.0,	-76.4,
31	15.2,	460.8,	490.9,	-143.6,	-59.4,	32	15.2,	495.6,	454.7,	-116.8,	-40.5,
33	15.2,	515.4,	404.7,	-86.5,	-20.4,	34	15.2,	519.5,	342.4,	-53.5,	0.2,
35	15.2,	507.9,	269.7,	-18.9,	20.9,	36	15.2,	482.5,	198.1,	12.9,	40.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE99

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-36.9,	62.4,	2	15.2,	517.9,	350.6,	-85.5,	79.0,
3	15.2,	512.2,	411.9,	-131.5,	93.2,	4	15.2,	490.9,	460.8,	-173.5,	104.6,
5	15.2,	454.7,	495.6,	-210.2,	112.8,	6	15.2,	404.7,	515.4,	-240.5,	117.6,
7	15.2,	342.4,	519.5,	-263.5,	118.8,	8	15.2,	269.7,	507.9,	-278.5,	116.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-316.3,	102.3,
11	15.2,	350.6,	517.9,	-337.9,	89.8,	12	15.2,	411.9,	512.2,	-349.3,	74.5,
13	15.2,	460.8,	490.9,	-350.1,	56.9,	14	15.2,	495.6,	454.7,	-340.2,	37.6,
15	15.2,	515.4,	404.7,	-320.0,	17.2,	16	15.2,	519.5,	342.4,	-290.0,	-3.8,
17	15.2,	507.9,	269.7,	-251.3,	-24.6,	18	15.2,	482.5,	198.1,	-210.8,	-43.8,
19	15.2,	507.9,	278.6,	-241.6,	-62.4,	20	15.2,	517.9,	350.6,	-265.0,	-79.0,
21	15.2,	512.2,	411.9,	-280.4,	-93.2,	22	15.2,	490.9,	460.8,	-287.3,	-104.6,

23	15.2,	454.7,	495.6,	-285.4,	-112.8,	24	15.2,	404.7,	515.4,	-274.9,	-117.6,
25	15.2,	342.4,	519.5,	-256.0,	-118.8,	26	15.2,	269.7,	507.9,	-229.4,	-116.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-191.6,	-102.3,
29	15.2,	350.6,	517.9,	-180.0,	-89.8,	30	15.2,	411.9,	512.2,	-162.9,	-74.5,
31	15.2,	460.8,	490.9,	-140.8,	-56.9,	32	15.2,	495.6,	454.7,	-114.5,	-37.6,
33	15.2,	515.4,	404.7,	-84.7,	-17.2,	34	15.2,	519.5,	342.4,	-52.3,	3.8,
35	15.2,	507.9,	269.7,	-18.4,	24.6,	36	15.2,	482.5,	198.1,	12.8,	43.8,

SOURCE ID: LDE100

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-37.5,	65.7,	2	15.2,	517.9,	350.6,	-86.7,	82.2,
3	15.2,	512.2,	411.9,	-133.2,	96.2,	4	15.2,	490.9,	460.8,	-175.7,	107.2,
5	15.2,	454.7,	495.6,	-212.8,	115.0,	6	15.2,	404.7,	515.4,	-243.5,	119.3,
7	15.2,	342.4,	519.5,	-266.7,	120.0,	8	15.2,	269.7,	507.9,	-281.9,	117.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-319.7,	101.7,
11	15.2,	350.6,	517.9,	-341.2,	88.6,	12	15.2,	411.9,	512.2,	-352.3,	72.8,
13	15.2,	460.8,	490.9,	-352.7,	54.7,	14	15.2,	495.6,	454.7,	-342.4,	35.0,
15	15.2,	515.4,	404.7,	-321.7,	14.2,	16	15.2,	519.5,	342.4,	-291.2,	-7.0,
17	15.2,	507.9,	269.7,	-251.9,	-28.0,	18	15.2,	482.5,	198.1,	-210.8,	-47.3,
19	15.2,	507.9,	278.6,	-241.0,	-65.7,	20	15.2,	517.9,	350.6,	-263.9,	-82.2,
21	15.2,	512.2,	411.9,	-278.7,	-96.2,	22	15.2,	490.9,	460.8,	-285.1,	-107.2,
23	15.2,	454.7,	495.6,	-282.8,	-115.0,	24	15.2,	404.7,	515.4,	-271.9,	-119.3,
25	15.2,	342.4,	519.5,	-252.8,	-120.0,	26	15.2,	269.7,	507.9,	-226.0,	-117.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-188.2,	-101.7,
29	15.2,	350.6,	517.9,	-176.8,	-88.6,	30	15.2,	411.9,	512.2,	-159.9,	-72.8,
31	15.2,	460.8,	490.9,	-138.2,	-54.7,	32	15.2,	495.6,	454.7,	-112.3,	-35.0,
33	15.2,	515.4,	404.7,	-83.0,	-14.2,	34	15.2,	519.5,	342.4,	-51.2,	7.0,
35	15.2,	507.9,	269.7,	-17.8,	28.0,	36	15.2,	482.5,	198.1,	12.8,	47.3,

SOURCE ID: LDE101

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-38.0,	69.8,	2	15.2,	517.9,	350.6,	-87.8,	86.1,
3	15.2,	512.2,	411.9,	-135.0,	99.8,	4	15.2,	490.9,	460.8,	-178.1,	110.5,
5	15.2,	454.7,	495.6,	-215.8,	117.8,	6	15.2,	404.7,	515.4,	-246.9,	121.6,
7	15.2,	342.4,	519.5,	-270.5,	121.6,	8	15.2,	269.7,	507.9,	-285.9,	118.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-323.7,	101.3,
11	15.2,	350.6,	517.9,	-345.1,	87.4,	12	15.2,	411.9,	512.2,	-355.9,	71.0,
13	15.2,	460.8,	490.9,	-356.0,	52.3,	14	15.2,	495.6,	454.7,	-345.2,	32.1,
15	15.2,	515.4,	404.7,	-323.9,	10.8,	16	15.2,	519.5,	342.4,	-292.8,	-10.7,
17	15.2,	507.9,	269.7,	-252.8,	-31.9,	18	15.2,	482.5,	198.1,	-211.1,	-51.3,
19	15.2,	507.9,	278.6,	-240.6,	-69.8,	20	15.2,	517.9,	350.6,	-262.7,	-86.1,
21	15.2,	512.2,	411.9,	-276.9,	-99.8,	22	15.2,	490.9,	460.8,	-282.7,	-110.5,
23	15.2,	454.7,	495.6,	-279.9,	-117.8,	24	15.2,	404.7,	515.4,	-268.5,	-121.6,
25	15.2,	342.4,	519.5,	-249.1,	-121.6,	26	15.2,	269.7,	507.9,	-222.0,	-118.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-184.2,	-101.3,
29	15.2,	350.6,	517.9,	-172.9,	-87.4,	30	15.2,	411.9,	512.2,	-156.3,	-71.0,
31	15.2,	460.8,	490.9,	-134.9,	-52.3,	32	15.2,	495.6,	454.7,	-109.5,	-32.1,
33	15.2,	515.4,	404.7,	-80.8,	-10.8,	34	15.2,	519.5,	342.4,	-49.5,	10.7,
35	15.2,	507.9,	269.7,	-16.8,	31.9,	36	15.2,	482.5,	198.1,	13.0,	51.3,

SOURCE ID: LDE102

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-1.3,	-142.6,	2	15.2,	517.9,	350.6,	-14.9,	-116.6,
3	15.2,	512.2,	411.9,	-27.9,	-87.1,	4	15.2,	490.9,	460.8,	-40.2,	-55.0,
5	15.2,	454.7,	495.6,	-51.2,	-21.2,	6	15.2,	404.7,	515.4,	-60.6,	13.2,
7	15.2,	342.4,	519.5,	-68.2,	47.2,	8	15.2,	269.7,	507.9,	-73.8,	79.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-111.4,	138.0,
11	15.2,	350.6,	517.9,	-142.3,	160.4,	12	15.2,	411.9,	512.2,	-169.0,	178.0,
13	15.2,	460.8,	490.9,	-190.4,	190.2,	14	15.2,	495.6,	454.7,	-206.1,	196.6,
15	15.2,	515.4,	404.7,	-215.6,	197.1,	16	15.2,	519.5,	342.4,	-218.4,	191.5,
17	15.2,	507.9,	269.7,	-214.7,	180.2,	18	15.2,	482.5,	198.1,	-210.3,	164.2,
19	15.2,	507.9,	278.6,	-277.2,	142.6,	20	15.2,	517.9,	350.6,	-335.7,	116.6,
21	15.2,	512.2,	411.9,	-384.0,	87.1,	22	15.2,	490.9,	460.8,	-420.6,	55.0,

23	15.2,	454.7,	495.6,	-444.4,	21.2,	24	15.2,	404.7,	515.4,	-454.8,	-13.2,
25	15.2,	342.4,	519.5,	-451.3,	-47.2,	26	15.2,	269.7,	507.9,	-434.1,	-79.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-396.5,	-138.0,
29	15.2,	350.6,	517.9,	-375.6,	-160.4,	30	15.2,	411.9,	512.2,	-343.3,	-178.0,
31	15.2,	460.8,	490.9,	-300.5,	-190.2,	32	15.2,	495.6,	454.7,	-248.6,	-196.6,
33	15.2,	515.4,	404.7,	-189.2,	-197.1,	34	15.2,	519.5,	342.4,	-124.0,	-191.5,
35	15.2,	507.9,	269.7,	-55.0,	-180.2,	36	15.2,	482.5,	198.1,	12.2,	-164.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE103

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-27.0,	7.4,	2	15.2,	517.9,	350.6,	-66.2,	26.6,
3	15.2,	512.2,	411.9,	-103.3,	45.0,	4	15.2,	490.9,	460.8,	-137.4,	62.0,
5	15.2,	454.7,	495.6,	-167.2,	77.1,	6	15.2,	404.7,	515.4,	-192.0,	89.9,
7	15.2,	342.4,	519.5,	-210.9,	100.0,	8	15.2,	269.7,	507.9,	-223.5,	107.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-261.3,	112.3,
11	15.2,	350.6,	517.9,	-285.5,	109.1,	12	15.2,	411.9,	512.2,	-301.1,	102.6,
13	15.2,	460.8,	490.9,	-307.4,	93.0,	14	15.2,	495.6,	454.7,	-304.5,	80.6,
15	15.2,	515.4,	404.7,	-292.3,	65.7,	16	15.2,	519.5,	342.4,	-271.2,	48.8,
17	15.2,	507.9,	269.7,	-241.8,	30.5,	18	15.2,	482.5,	198.1,	-211.1,	12.0,
19	15.2,	507.9,	278.6,	-251.6,	-7.4,	20	15.2,	517.9,	350.6,	-284.4,	-26.6,
21	15.2,	512.2,	411.9,	-308.6,	-45.0,	22	15.2,	490.9,	460.8,	-323.4,	-62.0,
23	15.2,	454.7,	495.6,	-328.4,	-77.1,	24	15.2,	404.7,	515.4,	-323.4,	-89.9,
25	15.2,	342.4,	519.5,	-308.6,	-100.0,	26	15.2,	269.7,	507.9,	-284.4,	-107.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-246.6,	-112.3,
29	15.2,	350.6,	517.9,	-232.4,	-109.1,	30	15.2,	411.9,	512.2,	-211.2,	-102.6,
31	15.2,	460.8,	490.9,	-183.5,	-93.0,	32	15.2,	495.6,	454.7,	-150.2,	-80.6,
33	15.2,	515.4,	404.7,	-112.4,	-65.7,	34	15.2,	519.5,	342.4,	-71.2,	-48.8,
35	15.2,	507.9,	269.7,	-27.8,	-30.5,	36	15.2,	482.5,	198.1,	13.0,	-12.0,

SOURCE ID: LDE104

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-31.9,	33.1,	2	15.2,	517.9,	350.6,	-75.5,	51.0,
3	15.2,	512.2,	411.9,	-116.7,	67.4,	4	15.2,	490.9,	460.8,	-154.5,	81.8,
5	15.2,	454.7,	495.6,	-187.5,	93.7,	6	15.2,	404.7,	515.4,	-214.8,	102.7,
7	15.2,	342.4,	519.5,	-235.6,	108.6,	8	15.2,	269.7,	507.9,	-249.3,	111.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-287.0,	107.4,
11	15.2,	350.6,	517.9,	-310.0,	99.8,	12	15.2,	411.9,	512.2,	-323.5,	89.2,
13	15.2,	460.8,	490.9,	-327.2,	75.9,	14	15.2,	495.6,	454.7,	-321.0,	60.3,
15	15.2,	515.4,	404.7,	-305.0,	42.9,	16	15.2,	519.5,	342.4,	-279.8,	24.1,
17	15.2,	507.9,	269.7,	-246.0,	4.6,	18	15.2,	482.5,	198.1,	-210.7,	-14.1,
19	15.2,	507.9,	278.6,	-246.7,	-33.1,	20	15.2,	517.9,	350.6,	-275.1,	-51.0,
21	15.2,	512.2,	411.9,	-295.2,	-67.4,	22	15.2,	490.9,	460.8,	-306.3,	-81.8,
23	15.2,	454.7,	495.6,	-308.1,	-93.7,	24	15.2,	404.7,	515.4,	-300.6,	-102.7,
25	15.2,	342.4,	519.5,	-283.9,	-108.6,	26	15.2,	269.7,	507.9,	-258.6,	-111.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-220.9,	-107.4,
29	15.2,	350.6,	517.9,	-207.9,	-99.8,	30	15.2,	411.9,	512.2,	-188.7,	-89.2,
31	15.2,	460.8,	490.9,	-163.7,	-75.9,	32	15.2,	495.6,	454.7,	-133.7,	-60.3,
33	15.2,	515.4,	404.7,	-99.7,	-42.9,	34	15.2,	519.5,	342.4,	-62.6,	-24.1,
35	15.2,	507.9,	269.7,	-23.6,	-4.6,	36	15.2,	482.5,	198.1,	12.7,	14.1,

SOURCE ID: LDE105

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-39.3,	78.1,	2	15.2,	517.9,	350.6,	-90.6,	94.1,

3	15.2,	512.2,	411.9,	-139.1,	107.2,	4	15.2,	490.9,	460.8,	-183.4,	117.0,
5	15.2,	454.7,	495.6,	-222.1,	123.3,	6	15.2,	404.7,	515.4,	-254.1,	125.9,
7	15.2,	342.4,	519.5,	-278.3,	124.6,	8	15.2,	269.7,	507.9,	-294.1,	119.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-332.1,	99.9,
11	15.2,	350.6,	517.9,	-353.0,	84.7,	12	15.2,	411.9,	512.2,	-363.3,	66.8,
13	15.2,	460.8,	490.9,	-362.5,	47.0,	14	15.2,	495.6,	454.7,	-350.7,	25.7,
15	15.2,	515.4,	404.7,	-328.2,	3.6,	16	15.2,	519.5,	342.4,	-295.8,	-18.6,
17	15.2,	507.9,	269.7,	-254.4,	-40.2,	18	15.2,	482.5,	198.1,	-211.2,	-59.8,
19	15.2,	507.9,	278.6,	-239.2,	-78.1,	20	15.2,	517.9,	350.6,	-259.9,	-94.1,
21	15.2,	512.2,	411.9,	-272.8,	-107.2,	22	15.2,	490.9,	460.8,	-277.4,	-117.0,
23	15.2,	454.7,	495.6,	-273.5,	-123.3,	24	15.2,	404.7,	515.4,	-261.3,	-125.9,
25	15.2,	342.4,	519.5,	-241.2,	-124.6,	26	15.2,	269.7,	507.9,	-213.7,	-119.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-175.9,	-99.9,
29	15.2,	350.6,	517.9,	-164.9,	-84.7,	30	15.2,	411.9,	512.2,	-148.9,	-66.8,
31	15.2,	460.8,	490.9,	-128.4,	-47.0,	32	15.2,	495.6,	454.7,	-104.0,	-25.7,
33	15.2,	515.4,	404.7,	-76.5,	-3.6,	34	15.2,	519.5,	342.4,	-46.6,	18.6,
35	15.2,	507.9,	269.7,	-15.3,	40.2,	36	15.2,	482.5,	198.1,	13.1,	59.8,

SOURCE ID: LDE106

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-40.0,	82.0,	2	15.2,	517.9,	350.6,	-91.9,	97.8,
3	15.2,	512.2,	411.9,	-141.0,	110.6,	4	15.2,	490.9,	460.8,	-185.9,	120.1,
5	15.2,	454.7,	495.6,	-225.1,	125.9,	6	15.2,	404.7,	515.4,	-257.5,	127.9,
7	15.2,	342.4,	519.5,	-282.0,	126.0,	8	15.2,	269.7,	507.9,	-298.0,	120.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-335.9,	99.3,
11	15.2,	350.6,	517.9,	-356.8,	83.4,	12	15.2,	411.9,	512.2,	-366.7,	64.9,
13	15.2,	460.8,	490.9,	-365.6,	44.5,	14	15.2,	495.6,	454.7,	-353.3,	22.7,
15	15.2,	515.4,	404.7,	-330.3,	0.2,	16	15.2,	519.5,	342.4,	-297.2,	-22.2,
17	15.2,	507.9,	269.7,	-255.2,	-44.0,	18	15.2,	482.5,	198.1,	-211.3,	-63.7,
19	15.2,	507.9,	278.6,	-238.6,	-82.0,	20	15.2,	517.9,	350.6,	-258.7,	-97.8,
21	15.2,	512.2,	411.9,	-270.9,	-110.6,	22	15.2,	490.9,	460.8,	-274.9,	-120.1,
23	15.2,	454.7,	495.6,	-270.5,	-125.9,	24	15.2,	404.7,	515.4,	-257.9,	-127.9,
25	15.2,	342.4,	519.5,	-237.5,	-126.0,	26	15.2,	269.7,	507.9,	-209.9,	-120.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-172.0,	-99.3,
29	15.2,	350.6,	517.9,	-161.2,	-83.4,	30	15.2,	411.9,	512.2,	-145.5,	-64.9,
31	15.2,	460.8,	490.9,	-125.4,	-44.5,	32	15.2,	495.6,	454.7,	-101.4,	-22.7,
33	15.2,	515.4,	404.7,	-74.4,	-0.2,	34	15.2,	519.5,	342.4,	-45.1,	22.2,
35	15.2,	507.9,	269.7,	-14.5,	44.0,	36	15.2,	482.5,	198.1,	13.2,	63.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE107

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-40.7,	86.0,	2	15.2,	517.9,	350.6,	-93.3,	101.6,
3	15.2,	512.2,	411.9,	-143.1,	114.1,	4	15.2,	490.9,	460.8,	-188.5,	123.2,
5	15.2,	454.7,	495.6,	-228.2,	128.5,	6	15.2,	404.7,	515.4,	-261.0,	130.0,
7	15.2,	342.4,	519.5,	-285.8,	127.4,	8	15.2,	269.7,	507.9,	-302.0,	121.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-339.9,	98.6,
11	15.2,	350.6,	517.9,	-360.6,	82.0,	12	15.2,	411.9,	512.2,	-370.2,	62.9,
13	15.2,	460.8,	490.9,	-368.7,	41.9,	14	15.2,	495.6,	454.7,	-355.9,	19.6,
15	15.2,	515.4,	404.7,	-332.3,	-3.3,	16	15.2,	519.5,	342.4,	-298.6,	-26.1,
17	15.2,	507.9,	269.7,	-255.9,	-48.0,	18	15.2,	482.5,	198.1,	-211.3,	-67.7,
19	15.2,	507.9,	278.6,	-237.9,	-86.0,	20	15.2,	517.9,	350.6,	-257.3,	-101.6,
21	15.2,	512.2,	411.9,	-268.9,	-114.1,	22	15.2,	490.9,	460.8,	-272.3,	-123.2,
23	15.2,	454.7,	495.6,	-267.4,	-128.5,	24	15.2,	404.7,	515.4,	-254.4,	-130.0,
25	15.2,	342.4,	519.5,	-233.7,	-127.4,	26	15.2,	269.7,	507.9,	-205.9,	-121.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-168.0,	-98.6,
29	15.2,	350.6,	517.9,	-157.4,	-82.0,	30	15.2,	411.9,	512.2,	-142.0,	-62.9,
31	15.2,	460.8,	490.9,	-122.2,	-41.9,	32	15.2,	495.6,	454.7,	-98.8,	-19.6,
33	15.2,	515.4,	404.7,	-72.4,	3.3,	34	15.2,	519.5,	342.4,	-43.8,	26.1,
35	15.2,	507.9,	269.7,	-13.8,	48.0,	36	15.2,	482.5,	198.1,	13.2,	67.7,

SOURCE ID: LDE108

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-2.1,	-139.0,	2	15.2,	517.9,	350.6,	-16.2,	-113.2,
3	15.2,	512.2,	411.9,	-29.9,	-84.0,	4	15.2,	490.9,	460.8,	-42.6,	-52.3,
5	15.2,	454.7,	495.6,	-54.1,	-19.0,	6	15.2,	404.7,	515.4,	-63.9,	14.9,
7	15.2,	342.4,	519.5,	-71.7,	48.4,	8	15.2,	269.7,	507.9,	-77.4,	80.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-115.0,	137.2,
11	15.2,	350.6,	517.9,	-145.8,	159.1,	12	15.2,	411.9,	512.2,	-172.1,	176.1,
13	15.2,	460.8,	490.9,	-193.2,	187.8,	14	15.2,	495.6,	454.7,	-208.4,	193.7,
15	15.2,	515.4,	404.7,	-217.3,	193.8,	16	15.2,	519.5,	342.4,	-219.6,	188.0,
17	15.2,	507.9,	269.7,	-215.2,	176.5,	18	15.2,	482.5,	198.1,	-210.2,	160.5,
19	15.2,	507.9,	278.6,	-276.5,	139.0,	20	15.2,	517.9,	350.6,	-334.3,	113.2,
21	15.2,	512.2,	411.9,	-382.0,	84.0,	22	15.2,	490.9,	460.8,	-418.1,	52.3,
23	15.2,	454.7,	495.6,	-441.5,	19.0,	24	15.2,	404.7,	515.4,	-451.5,	-14.9,
25	15.2,	342.4,	519.5,	-447.8,	-48.4,	26	15.2,	269.7,	507.9,	-430.4,	-80.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-392.9,	-137.2,
29	15.2,	350.6,	517.9,	-372.2,	-159.1,	30	15.2,	411.9,	512.2,	-340.1,	-176.1,
31	15.2,	460.8,	490.9,	-297.8,	-187.8,	32	15.2,	495.6,	454.7,	-246.3,	-193.7,
33	15.2,	515.4,	404.7,	-187.4,	-193.8,	34	15.2,	519.5,	342.4,	-122.8,	-188.0,
35	15.2,	507.9,	269.7,	-54.5,	-176.5,	36	15.2,	482.5,	198.1,	12.1,	-160.5,

SOURCE ID: LDE109

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-41.2,	89.9,	2	15.2,	517.9,	350.6,	-94.5,	105.3,
3	15.2,	512.2,	411.9,	-144.9,	117.6,	4	15.2,	490.9,	460.8,	-190.9,	126.3,
5	15.2,	454.7,	495.6,	-231.2,	131.2,	6	15.2,	404.7,	515.4,	-264.3,	132.0,
7	15.2,	342.4,	519.5,	-289.5,	128.9,	8	15.2,	269.7,	507.9,	-305.8,	121.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-343.8,	98.0,
11	15.2,	350.6,	517.9,	-364.3,	80.8,	12	15.2,	411.9,	512.2,	-373.7,	61.0,
13	15.2,	460.8,	490.9,	-371.8,	39.4,	14	15.2,	495.6,	454.7,	-358.5,	16.7,
15	15.2,	515.4,	404.7,	-334.4,	-6.6,	16	15.2,	519.5,	342.4,	-300.1,	-29.7,
17	15.2,	507.9,	269.7,	-256.7,	-51.9,	18	15.2,	482.5,	198.1,	-211.4,	-71.7,
19	15.2,	507.9,	278.6,	-237.3,	-89.9,	20	15.2,	517.9,	350.6,	-256.1,	-105.3,
21	15.2,	512.2,	411.9,	-267.0,	-117.6,	22	15.2,	490.9,	460.8,	-269.8,	-126.3,
23	15.2,	454.7,	495.6,	-264.5,	-131.2,	24	15.2,	404.7,	515.4,	-251.1,	-132.0,
25	15.2,	342.4,	519.5,	-230.0,	-128.9,	26	15.2,	269.7,	507.9,	-202.0,	-121.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-164.1,	-98.0,
29	15.2,	350.6,	517.9,	-153.6,	-80.8,	30	15.2,	411.9,	512.2,	-138.5,	-61.0,
31	15.2,	460.8,	490.9,	-119.2,	-39.4,	32	15.2,	495.6,	454.7,	-96.2,	-16.7,
33	15.2,	515.4,	404.7,	-70.3,	6.6,	34	15.2,	519.5,	342.4,	-42.3,	29.7,
35	15.2,	507.9,	269.7,	-13.0,	51.9,	36	15.2,	482.5,	198.1,	13.3,	71.7,

SOURCE ID: LDE110

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-42.0,	93.5,	2	15.2,	517.9,	350.6,	-95.9,	108.8,
3	15.2,	512.2,	411.9,	-146.9,	120.7,	4	15.2,	490.9,	460.8,	-193.4,	129.1,
5	15.2,	454.7,	495.6,	-234.0,	133.4,	6	15.2,	404.7,	515.4,	-267.6,	133.8,
7	15.2,	342.4,	519.5,	-293.0,	130.0,	8	15.2,	269.7,	507.9,	-309.5,	122.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-347.4,	97.3,
11	15.2,	350.6,	517.9,	-367.7,	79.4,	12	15.2,	411.9,	512.2,	-376.8,	59.1,
13	15.2,	460.8,	490.9,	-374.5,	37.0,	14	15.2,	495.6,	454.7,	-360.8,	13.8,
15	15.2,	515.4,	404.7,	-336.1,	-9.9,	16	15.2,	519.5,	342.4,	-301.2,	-33.2,
17	15.2,	507.9,	269.7,	-257.2,	-55.5,	18	15.2,	482.5,	198.1,	-211.3,	-75.4,
19	15.2,	507.9,	278.6,	-236.6,	-93.5,	20	15.2,	517.9,	350.6,	-254.7,	-108.8,
21	15.2,	512.2,	411.9,	-265.1,	-120.7,	22	15.2,	490.9,	460.8,	-267.4,	-129.1,
23	15.2,	454.7,	495.6,	-261.6,	-133.4,	24	15.2,	404.7,	515.4,	-247.8,	-133.8,
25	15.2,	342.4,	519.5,	-226.5,	-130.0,	26	15.2,	269.7,	507.9,	-198.4,	-122.3,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-160.5,	-97.3,
29	15.2,	350.6,	517.9,	-150.2,	-79.4,	30	15.2,	411.9,	512.2,	-135.4,	-59.1,
31	15.2,	460.8,	490.9,	-116.4,	-37.0,	32	15.2,	495.6,	454.7,	-93.9,	-13.8,
33	15.2,	515.4,	404.7,	-68.6,	9.9,	34	15.2,	519.5,	342.4,	-41.1,	33.2,
35	15.2,	507.9,	269.7,	-12.5,	55.5,	36	15.2,	482.5,	198.1,	13.2,	75.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE111

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-45.7,	112.9,	2	15.2,	517.9,	350.6,	-102.9,	127.3,
3	15.2,	512.2,	411.9,	-157.0,	137.7,	4	15.2,	490.9,	460.8,	-206.3,	144.0,
5	15.2,	454.7,	495.6,	-249.4,	145.9,	6	15.2,	404.7,	515.4,	-284.9,	143.4,
7	15.2,	342.4,	519.5,	-311.7,	136.5,	8	15.2,	269.7,	507.9,	-329.0,	125.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-366.9,	93.6,
11	15.2,	350.6,	517.9,	-386.2,	72.3,	12	15.2,	411.9,	512.2,	-393.8,	48.9,
13	15.2,	460.8,	490.9,	-389.5,	24.1,	14	15.2,	495.6,	454.7,	-373.3,	-1.6,
15	15.2,	515.4,	404.7,	-345.8,	-27.2,	16	15.2,	519.5,	342.4,	-307.7,	-51.9,
17	15.2,	507.9,	269.7,	-260.3,	-75.1,	18	15.2,	482.5,	198.1,	-211.0,	-95.1,
19	15.2,	507.9,	278.6,	-232.8,	-112.9,	20	15.2,	517.9,	350.6,	-247.6,	-127.3,
21	15.2,	512.2,	411.9,	-254.9,	-137.7,	22	15.2,	490.9,	460.8,	-254.4,	-144.0,
23	15.2,	454.7,	495.6,	-246.2,	-145.9,	24	15.2,	404.7,	515.4,	-230.5,	-143.4,
25	15.2,	342.4,	519.5,	-207.9,	-136.5,	26	15.2,	269.7,	507.9,	-178.8,	-125.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-141.0,	-93.6,
29	15.2,	350.6,	517.9,	-131.7,	-72.3,	30	15.2,	411.9,	512.2,	-118.4,	-48.9,
31	15.2,	460.8,	490.9,	-101.4,	-24.1,	32	15.2,	495.6,	454.7,	-81.4,	1.6,
33	15.2,	515.4,	404.7,	-58.9,	27.2,	34	15.2,	519.5,	342.4,	-34.7,	51.9,
35	15.2,	507.9,	269.7,	-9.3,	75.1,	36	15.2,	482.5,	198.1,	12.9,	95.1,

SOURCE ID: LDE112

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-46.3,	116.8,	2	15.2,	517.9,	350.6,	-104.2,	131.0,
3	15.2,	512.2,	411.9,	-158.9,	141.2,	4	15.2,	490.9,	460.8,	-208.8,	147.1,
5	15.2,	454.7,	495.6,	-252.4,	148.5,	6	15.2,	404.7,	515.4,	-288.2,	145.4,
7	15.2,	342.4,	519.5,	-315.4,	138.0,	8	15.2,	269.7,	507.9,	-332.9,	126.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-370.8,	93.0,
11	15.2,	350.6,	517.9,	-389.9,	71.1,	12	15.2,	411.9,	512.2,	-397.3,	47.0,
13	15.2,	460.8,	490.9,	-392.5,	21.6,	14	15.2,	495.6,	454.7,	-375.9,	-4.6,
15	15.2,	515.4,	404.7,	-347.8,	-30.5,	16	15.2,	519.5,	342.4,	-309.1,	-55.6,
17	15.2,	507.9,	269.7,	-261.1,	-79.0,	18	15.2,	482.5,	198.1,	-211.0,	-99.1,
19	15.2,	507.9,	278.6,	-232.2,	-116.8,	20	15.2,	517.9,	350.6,	-246.4,	-131.0,
21	15.2,	512.2,	411.9,	-253.0,	-141.2,	22	15.2,	490.9,	460.8,	-252.0,	-147.1,
23	15.2,	454.7,	495.6,	-243.2,	-148.5,	24	15.2,	404.7,	515.4,	-227.2,	-145.4,
25	15.2,	342.4,	519.5,	-204.2,	-138.0,	26	15.2,	269.7,	507.9,	-175.0,	-126.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-137.2,	-93.0,
29	15.2,	350.6,	517.9,	-128.0,	-71.1,	30	15.2,	411.9,	512.2,	-114.9,	-47.0,
31	15.2,	460.8,	490.9,	-98.4,	-21.6,	32	15.2,	495.6,	454.7,	-78.8,	4.6,
33	15.2,	515.4,	404.7,	-56.9,	30.5,	34	15.2,	519.5,	342.4,	-33.2,	55.6,
35	15.2,	507.9,	269.7,	-8.6,	79.0,	36	15.2,	482.5,	198.1,	13.0,	99.1,

SOURCE ID: LDE113

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-47.0,	120.8,	2	15.2,	517.9,	350.6,	-105.6,	134.8,
3	15.2,	512.2,	411.9,	-161.0,	144.7,	4	15.2,	490.9,	460.8,	-211.4,	150.2,
5	15.2,	454.7,	495.6,	-255.5,	151.1,	6	15.2,	404.7,	515.4,	-291.8,	147.5,

7	15.2,	342.4,	519.5,	-319.2,	139.3,	8	15.2,	269.7,	507.9,	-336.9,	127.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-374.8,	92.2,
11	15.2,	350.6,	517.9,	-393.8,	69.7,	12	15.2,	411.9,	512.2,	-400.8,	45.0,
13	15.2,	460.8,	490.9,	-395.7,	19.0,	14	15.2,	495.6,	454.7,	-378.5,	-7.7,
15	15.2,	515.4,	404.7,	-349.8,	-34.1,	16	15.2,	519.5,	342.4,	-310.5,	-59.4,
17	15.2,	507.9,	269.7,	-261.8,	-83.0,	18	15.2,	482.5,	198.1,	-211.0,	-103.1,
19	15.2,	507.9,	278.6,	-231.5,	-120.8,	20	15.2,	517.9,	350.6,	-245.0,	-134.8,
21	15.2,	512.2,	411.9,	-251.0,	-144.7,	22	15.2,	490.9,	460.8,	-249.3,	-150.2,
23	15.2,	454.7,	495.6,	-240.1,	-151.1,	24	15.2,	404.7,	515.4,	-223.7,	-147.5,
25	15.2,	342.4,	519.5,	-200.4,	-139.3,	26	15.2,	269.7,	507.9,	-171.0,	-127.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-133.2,	-92.2,
29	15.2,	350.6,	517.9,	-124.2,	-69.7,	30	15.2,	411.9,	512.2,	-111.4,	-45.0,
31	15.2,	460.8,	490.9,	-95.3,	-19.0,	32	15.2,	495.6,	454.7,	-76.2,	7.7,
33	15.2,	515.4,	404.7,	-54.9,	34.1,	34	15.2,	519.5,	342.4,	-31.9,	59.4,
35	15.2,	507.9,	269.7,	-7.9,	83.0,	36	15.2,	482.5,	198.1,	13.0,	103.1,

SOURCE ID: LDE114

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-47.6,	124.7,	2	15.2,	517.9,	350.6,	-106.8,	138.6,
3	15.2,	512.2,	411.9,	-162.8,	148.2,	4	15.2,	490.9,	460.8,	-213.9,	153.3,
5	15.2,	454.7,	495.6,	-258.4,	153.8,	6	15.2,	404.7,	515.4,	-295.1,	149.6,
7	15.2,	342.4,	519.5,	-322.8,	140.8,	8	15.2,	269.7,	507.9,	-340.8,	127.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-378.7,	91.7,
11	15.2,	350.6,	517.9,	-397.5,	68.5,	12	15.2,	411.9,	512.2,	-404.3,	43.1,
13	15.2,	460.8,	490.9,	-398.8,	16.5,	14	15.2,	495.6,	454.7,	-381.1,	-10.6,
15	15.2,	515.4,	404.7,	-351.9,	-37.4,	16	15.2,	519.5,	342.4,	-312.0,	-63.1,
17	15.2,	507.9,	269.7,	-262.6,	-86.8,	18	15.2,	482.5,	198.1,	-211.2,	-107.1,
19	15.2,	507.9,	278.6,	-231.0,	-124.7,	20	15.2,	517.9,	350.6,	-243.7,	-138.6,
21	15.2,	512.2,	411.9,	-249.1,	-148.2,	22	15.2,	490.9,	460.8,	-246.9,	-153.3,
23	15.2,	454.7,	495.6,	-237.2,	-153.8,	24	15.2,	404.7,	515.4,	-220.3,	-149.6,
25	15.2,	342.4,	519.5,	-196.7,	-140.8,	26	15.2,	269.7,	507.9,	-167.1,	-127.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-129.2,	-91.7,
29	15.2,	350.6,	517.9,	-120.4,	-68.5,	30	15.2,	411.9,	512.2,	-107.9,	-43.1,
31	15.2,	460.8,	490.9,	-92.2,	-16.5,	32	15.2,	495.6,	454.7,	-73.6,	10.6,
33	15.2,	515.4,	404.7,	-52.8,	37.4,	34	15.2,	519.5,	342.4,	-30.4,	63.1,
35	15.2,	507.9,	269.7,	-7.1,	86.8,	36	15.2,	482.5,	198.1,	13.1,	107.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE115

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-48.3,	128.3,	2	15.2,	517.9,	350.6,	-108.2,	142.0,
3	15.2,	512.2,	411.9,	-164.8,	151.3,	4	15.2,	490.9,	460.8,	-216.3,	156.0,
5	15.2,	454.7,	495.6,	-261.3,	156.0,	6	15.2,	404.7,	515.4,	-298.4,	151.3,
7	15.2,	342.4,	519.5,	-326.3,	141.9,	8	15.2,	269.7,	507.9,	-344.4,	128.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-382.3,	90.9,
11	15.2,	350.6,	517.9,	-400.9,	67.1,	12	15.2,	411.9,	512.2,	-407.4,	41.2,
13	15.2,	460.8,	490.9,	-401.5,	14.1,	14	15.2,	495.6,	454.7,	-383.4,	-13.5,
15	15.2,	515.4,	404.7,	-353.6,	-40.6,	16	15.2,	519.5,	342.4,	-313.1,	-66.6,
17	15.2,	507.9,	269.7,	-263.1,	-90.5,	18	15.2,	482.5,	198.1,	-211.0,	-110.8,
19	15.2,	507.9,	278.6,	-230.2,	-128.3,	20	15.2,	517.9,	350.6,	-242.4,	-142.0,
21	15.2,	512.2,	411.9,	-247.2,	-151.3,	22	15.2,	490.9,	460.8,	-244.4,	-156.0,
23	15.2,	454.7,	495.6,	-234.3,	-156.0,	24	15.2,	404.7,	515.4,	-217.1,	-151.3,
25	15.2,	342.4,	519.5,	-193.2,	-141.9,	26	15.2,	269.7,	507.9,	-163.5,	-128.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-125.6,	-90.9,
29	15.2,	350.6,	517.9,	-117.0,	-67.1,	30	15.2,	411.9,	512.2,	-104.8,	-41.2,

31	15.2,	460.8,	490.9,	-89.4,	-14.1,	32	15.2,	495.6,	454.7,	-71.3,	13.5,
33	15.2,	515.4,	404.7,	-51.1,	40.6,	34	15.2,	519.5,	342.4,	-29.2,	66.6,
35	15.2,	507.9,	269.7,	-6.5,	90.5,	36	15.2,	482.5,	198.1,	13.0,	110.8,

SOURCE ID: LDE116

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-49.1,	132.3,	2	15.2,	517.9,	350.6,	-109.6,	145.8,
3	15.2,	512.2,	411.9,	-166.8,	154.8,	4	15.2,	490.9,	460.8,	-218.9,	159.2,
5	15.2,	454.7,	495.6,	-264.4,	158.6,	6	15.2,	404.7,	515.4,	-301.9,	153.3,
7	15.2,	342.4,	519.5,	-330.2,	143.3,	8	15.2,	269.7,	507.9,	-348.4,	129.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-386.3,	90.2,
11	15.2,	350.6,	517.9,	-404.8,	65.7,	12	15.2,	411.9,	512.2,	-410.9,	39.2,
13	15.2,	460.8,	490.9,	-404.6,	11.4,	14	15.2,	495.6,	454.7,	-386.0,	-16.6,
15	15.2,	515.4,	404.7,	-355.7,	-44.2,	16	15.2,	519.5,	342.4,	-314.5,	-70.4,
17	15.2,	507.9,	269.7,	-263.8,	-94.5,	18	15.2,	482.5,	198.1,	-211.0,	-114.8,
19	15.2,	507.9,	278.6,	-229.5,	-132.3,	20	15.2,	517.9,	350.6,	-241.0,	-145.8,
21	15.2,	512.2,	411.9,	-245.1,	-154.8,	22	15.2,	490.9,	460.8,	-241.8,	-159.2,
23	15.2,	454.7,	495.6,	-231.2,	-158.6,	24	15.2,	404.7,	515.4,	-213.5,	-153.3,
25	15.2,	342.4,	519.5,	-189.4,	-143.3,	26	15.2,	269.7,	507.9,	-159.5,	-129.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-121.6,	-90.2,
29	15.2,	350.6,	517.9,	-113.2,	-65.7,	30	15.2,	411.9,	512.2,	-101.3,	-39.2,
31	15.2,	460.8,	490.9,	-86.3,	-11.4,	32	15.2,	495.6,	454.7,	-68.7,	16.6,
33	15.2,	515.4,	404.7,	-49.0,	44.2,	34	15.2,	519.5,	342.4,	-27.9,	70.4,
35	15.2,	507.9,	269.7,	-5.8,	94.5,	36	15.2,	482.5,	198.1,	13.0,	114.8,

SOURCE ID: LDE117

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-50.7,	140.8,	2	15.2,	517.9,	350.6,	-112.7,	153.8,
3	15.2,	512.2,	411.9,	-171.3,	162.2,	4	15.2,	490.9,	460.8,	-224.6,	165.6,
5	15.2,	454.7,	495.6,	-271.1,	164.0,	6	15.2,	404.7,	515.4,	-309.4,	157.5,
7	15.2,	342.4,	519.5,	-338.3,	146.1,	8	15.2,	269.7,	507.9,	-356.9,	130.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-394.7,	88.5,
11	15.2,	350.6,	517.9,	-412.8,	62.6,	12	15.2,	411.9,	512.2,	-418.3,	34.7,
13	15.2,	460.8,	490.9,	-411.1,	5.8,	14	15.2,	495.6,	454.7,	-391.4,	-23.3,
15	15.2,	515.4,	404.7,	-359.8,	-51.7,	16	15.2,	519.5,	342.4,	-317.3,	-78.5,
17	15.2,	507.9,	269.7,	-265.1,	-103.0,	18	15.2,	482.5,	198.1,	-210.9,	-123.4,
19	15.2,	507.9,	278.6,	-227.8,	-140.8,	20	15.2,	517.9,	350.6,	-237.9,	-153.8,
21	15.2,	512.2,	411.9,	-240.7,	-162.2,	22	15.2,	490.9,	460.8,	-236.2,	-165.6,
23	15.2,	454.7,	495.6,	-224.5,	-164.0,	24	15.2,	404.7,	515.4,	-206.0,	-157.5,
25	15.2,	342.4,	519.5,	-181.2,	-146.1,	26	15.2,	269.7,	507.9,	-151.0,	-130.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-113.2,	-88.5,
29	15.2,	350.6,	517.9,	-105.2,	-62.6,	30	15.2,	411.9,	512.2,	-93.9,	-34.7,
31	15.2,	460.8,	490.9,	-79.8,	-5.8,	32	15.2,	495.6,	454.7,	-63.3,	23.3,
33	15.2,	515.4,	404.7,	-44.9,	51.7,	34	15.2,	519.5,	342.4,	-25.1,	78.5,
35	15.2,	507.9,	269.7,	-4.5,	103.0,	36	15.2,	482.5,	198.1,	12.8,	123.4,

SOURCE ID: LDE118

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-51.3,	144.6,	2	15.2,	517.9,	350.6,	-114.0,	157.5,
3	15.2,	512.2,	411.9,	-173.2,	165.6,	4	15.2,	490.9,	460.8,	-227.1,	168.7,
5	15.2,	454.7,	495.6,	-274.1,	166.6,	6	15.2,	404.7,	515.4,	-312.8,	159.5,
7	15.2,	342.4,	519.5,	-342.0,	147.5,	8	15.2,	269.7,	507.9,	-360.8,	131.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-398.6,	87.9,
11	15.2,	350.6,	517.9,	-416.5,	61.3,	12	15.2,	411.9,	512.2,	-421.7,	32.8,
13	15.2,	460.8,	490.9,	-414.1,	3.3,	14	15.2,	495.6,	454.7,	-394.0,	-26.3,
15	15.2,	515.4,	404.7,	-361.8,	-55.1,	16	15.2,	519.5,	342.4,	-318.7,	-82.2,
17	15.2,	507.9,	269.7,	-265.9,	-106.8,	18	15.2,	482.5,	198.1,	-210.9,	-127.4,
19	15.2,	507.9,	278.6,	-227.2,	-144.6,	20	15.2,	517.9,	350.6,	-236.6,	-157.5,
21	15.2,	512.2,	411.9,	-238.8,	-165.6,	22	15.2,	490.9,	460.8,	-233.7,	-168.7,
23	15.2,	454.7,	495.6,	-221.5,	-166.6,	24	15.2,	404.7,	515.4,	-202.6,	-159.5,
25	15.2,	342.4,	519.5,	-177.6,	-147.5,	26	15.2,	269.7,	507.9,	-147.1,	-131.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-109.3,	-87.9,
29	15.2,	350.6,	517.9,	-101.4,	-61.3,	30	15.2,	411.9,	512.2,	-90.5,	-32.8,

31	15.2,	460.8,	490.9,	-76.8,	-3.3,	32	15.2,	495.6,	454.7,	-60.8,	26.3,
33	15.2,	515.4,	404.7,	-42.9,	55.1,	34	15.2,	519.5,	342.4,	-23.7,	82.2,
35	15.2,	507.9,	269.7,	-3.8,	106.8,	36	15.2,	482.5,	198.1,	12.9,	127.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE119

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-2.7,	-135.6,	2	15.2,	517.9,	350.6,	-17.4,	-110.0,
3	15.2,	512.2,	411.9,	-31.6,	-81.1,	4	15.2,	490.9,	460.8,	-44.8,	-49.7,
5	15.2,	454.7,	495.6,	-56.7,	-16.8,	6	15.2,	404.7,	515.4,	-66.8,	16.6,
7	15.2,	342.4,	519.5,	-75.0,	49.5,	8	15.2,	269.7,	507.9,	-80.8,	81.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-118.4,	136.6,
11	15.2,	350.6,	517.9,	-149.0,	157.9,	12	15.2,	411.9,	512.2,	-175.0,	174.4,
13	15.2,	460.8,	490.9,	-195.8,	185.6,	14	15.2,	495.6,	454.7,	-210.6,	191.1,
15	15.2,	515.4,	404.7,	-219.0,	190.9,	16	15.2,	519.5,	342.4,	-220.7,	184.8,
17	15.2,	507.9,	269.7,	-215.8,	173.1,	18	15.2,	482.5,	198.1,	-210.2,	157.0,
19	15.2,	507.9,	278.6,	-275.9,	135.6,	20	15.2,	517.9,	350.6,	-333.2,	110.0,
21	15.2,	512.2,	411.9,	-380.3,	81.1,	22	15.2,	490.9,	460.8,	-415.9,	49.7,
23	15.2,	454.7,	495.6,	-438.9,	16.8,	24	15.2,	404.7,	515.4,	-448.6,	-16.6,
25	15.2,	342.4,	519.5,	-444.6,	-49.5,	26	15.2,	269.7,	507.9,	-427.1,	-81.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-389.5,	-136.6,
29	15.2,	350.6,	517.9,	-369.0,	-157.9,	30	15.2,	411.9,	512.2,	-337.2,	-174.4,
31	15.2,	460.8,	490.9,	-295.1,	-185.6,	32	15.2,	495.6,	454.7,	-244.1,	-191.1,
33	15.2,	515.4,	404.7,	-185.7,	-190.9,	34	15.2,	519.5,	342.4,	-121.6,	-184.8,
35	15.2,	507.9,	269.7,	-53.9,	-173.1,	36	15.2,	482.5,	198.1,	12.1,	-157.0,

SOURCE ID: LDE120

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-52.0,	148.6,	2	15.2,	517.9,	350.6,	-115.4,	161.3,
3	15.2,	512.2,	411.9,	-175.2,	169.1,	4	15.2,	490.9,	460.8,	-229.7,	171.8,
5	15.2,	454.7,	495.6,	-277.2,	169.2,	6	15.2,	404.7,	515.4,	-316.3,	161.5,
7	15.2,	342.4,	519.5,	-345.8,	148.9,	8	15.2,	269.7,	507.9,	-364.8,	131.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-402.6,	87.2,
11	15.2,	350.6,	517.9,	-420.3,	59.9,	12	15.2,	411.9,	512.2,	-425.2,	30.8,
13	15.2,	460.8,	490.9,	-417.2,	0.7,	14	15.2,	495.6,	454.7,	-396.6,	-29.4,
15	15.2,	515.4,	404.7,	-363.9,	-58.6,	16	15.2,	519.5,	342.4,	-320.1,	-86.0,
17	15.2,	507.9,	269.7,	-266.6,	-110.8,	18	15.2,	482.5,	198.1,	-210.9,	-131.4,
19	15.2,	507.9,	278.6,	-226.5,	-148.6,	20	15.2,	517.9,	350.6,	-235.2,	-161.3,
21	15.2,	512.2,	411.9,	-236.7,	-169.1,	22	15.2,	490.9,	460.8,	-231.1,	-171.8,
23	15.2,	454.7,	495.6,	-218.4,	-169.2,	24	15.2,	404.7,	515.4,	-199.1,	-161.5,
25	15.2,	342.4,	519.5,	-173.7,	-148.9,	26	15.2,	269.7,	507.9,	-143.1,	-131.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-105.3,	-87.2,
29	15.2,	350.6,	517.9,	-97.6,	-59.9,	30	15.2,	411.9,	512.2,	-87.0,	-30.8,
31	15.2,	460.8,	490.9,	-73.7,	-0.7,	32	15.2,	495.6,	454.7,	-58.1,	29.4,
33	15.2,	515.4,	404.7,	-40.8,	58.6,	34	15.2,	519.5,	342.4,	-22.3,	86.0,
35	15.2,	507.9,	269.7,	-3.1,	110.8,	36	15.2,	482.5,	198.1,	12.9,	131.4,

SOURCE ID: LDE121

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-52.6,	152.5,	2	15.2,	517.9,	350.6,	-116.6,	165.1,
3	15.2,	512.2,	411.9,	-177.1,	172.6,	4	15.2,	490.9,	460.8,	-232.1,	174.9,
5	15.2,	454.7,	495.6,	-280.1,	171.9,	6	15.2,	404.7,	515.4,	-319.7,	163.6,
7	15.2,	342.4,	519.5,	-349.4,	150.4,	8	15.2,	269.7,	507.9,	-368.6,	132.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-406.5,	86.7,

11	15.2,	350.6,	517.9,	-424.1,	58.7,	12	15.2,	411.9,	512.2,	-428.7,	28.9,
13	15.2,	460.8,	490.9,	-420.4,	-1.7,	14	15.2,	495.6,	454.7,	-399.2,	-32.3,
15	15.2,	515.4,	404.7,	-365.9,	-61.9,	16	15.2,	519.5,	342.4,	-321.6,	-89.7,
17	15.2,	507.9,	269.7,	-267.4,	-114.7,	18	15.2,	482.5,	198.1,	-211.1,	-135.4,
19	15.2,	507.9,	278.6,	-225.9,	-152.5,	20	15.2,	517.9,	350.6,	-234.0,	-165.1,
21	15.2,	512.2,	411.9,	-234.9,	-172.6,	22	15.2,	490.9,	460.8,	-228.7,	-174.9,
23	15.2,	454.7,	495.6,	-215.5,	-171.9,	24	15.2,	404.7,	515.4,	-195.8,	-163.6,
25	15.2,	342.4,	519.5,	-170.1,	-150.4,	26	15.2,	269.7,	507.9,	-139.2,	-132.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-101.4,	-86.7,
29	15.2,	350.6,	517.9,	-93.9,	-58.7,	30	15.2,	411.9,	512.2,	-83.5,	-28.9,
31	15.2,	460.8,	490.9,	-70.6,	1.7,	32	15.2,	495.6,	454.7,	-55.5,	32.3,
33	15.2,	515.4,	404.7,	-38.8,	61.9,	34	15.2,	519.5,	342.4,	-20.8,	89.7,
35	15.2,	507.9,	269.7,	-2.2,	114.7,	36	15.2,	482.5,	198.1,	13.0,	135.4,

SOURCE ID: LDE122

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-53.4,	156.1,	2	15.2,	517.9,	350.6,	-118.0,	168.5,
3	15.2,	512.2,	411.9,	-179.0,	175.7,	4	15.2,	490.9,	460.8,	-234.6,	177.6,
5	15.2,	454.7,	495.6,	-283.1,	174.1,	6	15.2,	404.7,	515.4,	-322.9,	165.3,
7	15.2,	342.4,	519.5,	-352.9,	151.5,	8	15.2,	269.7,	507.9,	-372.3,	133.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-410.1,	85.9,
11	15.2,	350.6,	517.9,	-427.5,	57.3,	12	15.2,	411.9,	512.2,	-431.8,	27.0,
13	15.2,	460.8,	490.9,	-423.1,	-4.2,	14	15.2,	495.6,	454.7,	-401.5,	-35.2,
15	15.2,	515.4,	404.7,	-367.7,	-65.2,	16	15.2,	519.5,	342.4,	-322.7,	-93.2,
17	15.2,	507.9,	269.7,	-267.9,	-118.3,	18	15.2,	482.5,	198.1,	-210.9,	-139.1,
19	15.2,	507.9,	278.6,	-225.2,	-156.1,	20	15.2,	517.9,	350.6,	-232.6,	-168.5,
21	15.2,	512.2,	411.9,	-232.9,	-175.7,	22	15.2,	490.9,	460.8,	-226.2,	-177.6,
23	15.2,	454.7,	495.6,	-212.6,	-174.1,	24	15.2,	404.7,	515.4,	-192.5,	-165.3,
25	15.2,	342.4,	519.5,	-166.6,	-151.5,	26	15.2,	269.7,	507.9,	-135.6,	-133.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-97.8,	-85.9,
29	15.2,	350.6,	517.9,	-90.5,	-57.3,	30	15.2,	411.9,	512.2,	-80.4,	-27.0,
31	15.2,	460.8,	490.9,	-67.8,	4.2,	32	15.2,	495.6,	454.7,	-53.2,	35.2,
33	15.2,	515.4,	404.7,	-37.0,	65.2,	34	15.2,	519.5,	342.4,	-19.7,	93.2,
35	15.2,	507.9,	269.7,	-1.7,	118.3,	36	15.2,	482.5,	198.1,	12.9,	139.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE123

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-54.0,	159.5,	2	15.2,	517.9,	350.6,	-119.1,	171.7,
3	15.2,	512.2,	411.9,	-180.7,	178.7,	4	15.2,	490.9,	460.8,	-236.8,	180.2,
5	15.2,	454.7,	495.6,	-285.7,	176.3,	6	15.2,	404.7,	515.4,	-325.9,	167.0,
7	15.2,	342.4,	519.5,	-356.2,	152.7,	8	15.2,	269.7,	507.9,	-375.7,	133.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-413.5,	85.3,
11	15.2,	350.6,	517.9,	-430.7,	56.1,	12	15.2,	411.9,	512.2,	-434.8,	25.2,
13	15.2,	460.8,	490.9,	-425.7,	-6.4,	14	15.2,	495.6,	454.7,	-403.7,	-37.9,
15	15.2,	515.4,	404.7,	-369.4,	-68.2,	16	15.2,	519.5,	342.4,	-323.9,	-96.4,
17	15.2,	507.9,	269.7,	-268.5,	-121.7,	18	15.2,	482.5,	198.1,	-210.9,	-142.5,
19	15.2,	507.9,	278.6,	-224.6,	-159.5,	20	15.2,	517.9,	350.6,	-231.4,	-171.7,
21	15.2,	512.2,	411.9,	-231.2,	-178.7,	22	15.2,	490.9,	460.8,	-224.0,	-180.2,
23	15.2,	454.7,	495.6,	-209.9,	-176.3,	24	15.2,	404.7,	515.4,	-189.5,	-167.0,
25	15.2,	342.4,	519.5,	-163.4,	-152.7,	26	15.2,	269.7,	507.9,	-132.2,	-133.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-94.4,	-85.3,
29	15.2,	350.6,	517.9,	-87.2,	-56.1,	30	15.2,	411.9,	512.2,	-77.4,	-25.2,
31	15.2,	460.8,	490.9,	-65.2,	6.4,	32	15.2,	495.6,	454.7,	-51.0,	37.9,
33	15.2,	515.4,	404.7,	-35.3,	68.2,	34	15.2,	519.5,	342.4,	-18.5,	96.4,

35	15.2,	507.9,	269.7,	-1.2,	121.7,	36	15.2,	482.5,	198.1,	12.9,	142.5,

SOURCE ID: LDE124

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-54.4,	163.6,	2	15.2,	517.9,	350.6,	-120.3,	175.6,
3	15.2,	512.2,	411.9,	-182.5,	182.4,	4	15.2,	490.9,	460.8,	-239.2,	183.5,
5	15.2,	454.7,	495.6,	-288.6,	179.1,	6	15.2,	404.7,	515.4,	-329.3,	169.3,
7	15.2,	342.4,	519.5,	-359.9,	154.3,	8	15.2,	269.7,	507.9,	-379.6,	134.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-417.5,	84.9,
11	15.2,	350.6,	517.9,	-434.6,	55.0,	12	15.2,	411.9,	512.2,	-438.4,	23.4,
13	15.2,	460.8,	490.9,	-429.0,	-8.8,	14	15.2,	495.6,	454.7,	-406.5,	-40.8,
15	15.2,	515.4,	404.7,	-371.7,	-71.6,	16	15.2,	519.5,	342.4,	-325.5,	-100.1,
17	15.2,	507.9,	269.7,	-269.5,	-125.7,	18	15.2,	482.5,	198.1,	-211.2,	-146.5,
19	15.2,	507.9,	278.6,	-224.1,	-163.6,	20	15.2,	517.9,	350.6,	-230.3,	-175.6,
21	15.2,	512.2,	411.9,	-229.4,	-182.4,	22	15.2,	490.9,	460.8,	-221.6,	-183.5,
23	15.2,	454.7,	495.6,	-207.0,	-179.1,	24	15.2,	404.7,	515.4,	-186.1,	-169.3,
25	15.2,	342.4,	519.5,	-159.6,	-154.3,	26	15.2,	269.7,	507.9,	-128.3,	-134.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-90.4,	-84.9,
29	15.2,	350.6,	517.9,	-83.3,	-55.0,	30	15.2,	411.9,	512.2,	-73.8,	-23.4,
31	15.2,	460.8,	490.9,	-61.9,	8.8,	32	15.2,	495.6,	454.7,	-48.2,	40.8,
33	15.2,	515.4,	404.7,	-33.0,	71.6,	34	15.2,	519.5,	342.4,	-16.9,	100.1,
35	15.2,	507.9,	269.7,	-0.2,	125.7,	36	15.2,	482.5,	198.1,	13.1,	146.5,

SOURCE ID: LDE125

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-56.0,	171.7,	2	15.2,	517.9,	350.6,	-123.2,	183.4,
3	15.2,	512.2,	411.9,	-186.8,	189.5,	4	15.2,	490.9,	460.8,	-244.6,	189.8,
5	15.2,	454.7,	495.6,	-295.1,	184.4,	6	15.2,	404.7,	515.4,	-336.5,	173.4,
7	15.2,	342.4,	519.5,	-367.7,	157.1,	8	15.2,	269.7,	507.9,	-387.8,	136.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-425.7,	83.3,
11	15.2,	350.6,	517.9,	-442.4,	52.0,	12	15.2,	411.9,	512.2,	-445.6,	19.2,
13	15.2,	460.8,	490.9,	-435.3,	-14.2,	14	15.2,	495.6,	454.7,	-411.8,	-47.2,
15	15.2,	515.4,	404.7,	-375.7,	-78.8,	16	15.2,	519.5,	342.4,	-328.2,	-108.0,
17	15.2,	507.9,	269.7,	-270.8,	-133.9,	18	15.2,	482.5,	198.1,	-211.1,	-154.9,
19	15.2,	507.9,	278.6,	-222.6,	-171.7,	20	15.2,	517.9,	350.6,	-227.3,	-183.4,
21	15.2,	512.2,	411.9,	-225.2,	-189.5,	22	15.2,	490.9,	460.8,	-216.1,	-189.8,
23	15.2,	454.7,	495.6,	-200.6,	-184.4,	24	15.2,	404.7,	515.4,	-178.9,	-173.4,
25	15.2,	342.4,	519.5,	-151.8,	-157.1,	26	15.2,	269.7,	507.9,	-120.1,	-136.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-82.2,	-83.3,
29	15.2,	350.6,	517.9,	-75.6,	-52.0,	30	15.2,	411.9,	512.2,	-66.6,	-19.2,
31	15.2,	460.8,	490.9,	-55.6,	14.2,	32	15.2,	495.6,	454.7,	-43.0,	47.2,
33	15.2,	515.4,	404.7,	-29.0,	78.8,	34	15.2,	519.5,	342.4,	-14.1,	108.0,
35	15.2,	507.9,	269.7,	1.2,	133.9,	36	15.2,	482.5,	198.1,	13.0,	154.9,

SOURCE ID: LDE126

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-56.6,	175.6,	2	15.2,	517.9,	350.6,	-124.5,	187.1,
3	15.2,	512.2,	411.9,	-188.7,	192.9,	4	15.2,	490.9,	460.8,	-247.1,	192.9,
5	15.2,	454.7,	495.6,	-298.0,	187.0,	6	15.2,	404.7,	515.4,	-339.9,	175.4,
7	15.2,	342.4,	519.5,	-371.4,	158.5,	8	15.2,	269.7,	507.9,	-391.7,	136.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-429.6,	82.7,
11	15.2,	350.6,	517.9,	-446.1,	50.8,	12	15.2,	411.9,	512.2,	-449.0,	17.3,
13	15.2,	460.8,	490.9,	-438.3,	-16.7,	14	15.2,	495.6,	454.7,	-414.3,	-50.2,
15	15.2,	515.4,	404.7,	-377.7,	-82.2,	16	15.2,	519.5,	342.4,	-329.7,	-111.6,
17	15.2,	507.9,	269.7,	-271.6,	-137.7,	18	15.2,	482.5,	198.1,	-211.2,	-158.8,
19	15.2,	507.9,	278.6,	-222.0,	-175.6,	20	15.2,	517.9,	350.6,	-226.0,	-187.1,
21	15.2,	512.2,	411.9,	-223.2,	-192.9,	22	15.2,	490.9,	460.8,	-213.7,	-192.9,
23	15.2,	454.7,	495.6,	-197.6,	-187.0,	24	15.2,	404.7,	515.4,	-175.5,	-175.4,
25	15.2,	342.4,	519.5,	-148.1,	-158.5,	26	15.2,	269.7,	507.9,	-116.2,	-136.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-78.3,	-82.7,
29	15.2,	350.6,	517.9,	-71.8,	-50.8,	30	15.2,	411.9,	512.2,	-63.2,	-17.3,
31	15.2,	460.8,	490.9,	-52.6,	16.7,	32	15.2,	495.6,	454.7,	-40.4,	50.2,
33	15.2,	515.4,	404.7,	-27.0,	82.2,	34	15.2,	519.5,	342.4,	-12.7,	111.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE127

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-57.3,	179.6,	2	15.2,	517.9,	350.6,	-125.9,	190.9,
3	15.2,	512.2,	411.9,	-190.7,	196.4,	4	15.2,	490.9,	460.8,	-249.7,	196.0,
5	15.2,	454.7,	495.6,	-301.1,	189.6,	6	15.2,	404.7,	515.4,	-343.4,	177.4,
7	15.2,	342.4,	519.5,	-375.2,	159.9,	8	15.2,	269.7,	507.9,	-395.7,	137.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-433.6,	82.0,
11	15.2,	350.6,	517.9,	-449.9,	49.4,	12	15.2,	411.9,	512.2,	-452.5,	15.2,
13	15.2,	460.8,	490.9,	-441.4,	-19.3,	14	15.2,	495.6,	454.7,	-416.9,	-53.3,
15	15.2,	515.4,	404.7,	-379.8,	-85.7,	16	15.2,	519.5,	342.4,	-331.0,	-115.5,
17	15.2,	507.9,	269.7,	-272.3,	-141.7,	18	15.2,	482.5,	198.1,	-211.2,	-162.8,
19	15.2,	507.9,	278.6,	-221.3,	-179.6,	20	15.2,	517.9,	350.6,	-224.7,	-190.9,
21	15.2,	512.2,	411.9,	-221.2,	-196.4,	22	15.2,	490.9,	460.8,	-211.1,	-196.0,
23	15.2,	454.7,	495.6,	-194.5,	-189.6,	24	15.2,	404.7,	515.4,	-172.0,	-177.4,
25	15.2,	342.4,	519.5,	-144.3,	-159.9,	26	15.2,	269.7,	507.9,	-112.2,	-137.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-74.3,	-82.0,
29	15.2,	350.6,	517.9,	-68.0,	-49.4,	30	15.2,	411.9,	512.2,	-59.7,	-15.2,
31	15.2,	460.8,	490.9,	-49.5,	19.3,	32	15.2,	495.6,	454.7,	-37.8,	53.3,
33	15.2,	515.4,	404.7,	-24.9,	85.7,	34	15.2,	519.5,	342.4,	-11.3,	115.5,
35	15.2,	507.9,	269.7,	2.6,	141.7,	36	15.2,	482.5,	198.1,	13.1,	162.8,

SOURCE ID: LDE128

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-57.8,	183.5,	2	15.2,	517.9,	350.6,	-127.1,	194.7,
3	15.2,	512.2,	411.9,	-192.6,	199.9,	4	15.2,	490.9,	460.8,	-252.2,	199.1,
5	15.2,	454.7,	495.6,	-304.1,	192.2,	6	15.2,	404.7,	515.4,	-346.8,	179.5,
7	15.2,	342.4,	519.5,	-378.9,	161.3,	8	15.2,	269.7,	507.9,	-399.5,	138.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-437.5,	81.4,
11	15.2,	350.6,	517.9,	-453.6,	48.1,	12	15.2,	411.9,	512.2,	-456.0,	13.4,
13	15.2,	460.8,	490.9,	-444.5,	-21.8,	14	15.2,	495.6,	454.7,	-419.6,	-56.3,
15	15.2,	515.4,	404.7,	-381.8,	-89.0,	16	15.2,	519.5,	342.4,	-332.5,	-119.1,
17	15.2,	507.9,	269.7,	-273.1,	-145.6,	18	15.2,	482.5,	198.1,	-211.3,	-166.8,
19	15.2,	507.9,	278.6,	-220.7,	-183.5,	20	15.2,	517.9,	350.6,	-223.4,	-194.7,
21	15.2,	512.2,	411.9,	-219.4,	-199.9,	22	15.2,	490.9,	460.8,	-208.6,	-199.1,
23	15.2,	454.7,	495.6,	-191.6,	-192.2,	24	15.2,	404.7,	515.4,	-168.7,	-179.5,
25	15.2,	342.4,	519.5,	-140.6,	-161.3,	26	15.2,	269.7,	507.9,	-108.3,	-138.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-70.5,	-81.4,
29	15.2,	350.6,	517.9,	-64.3,	-48.1,	30	15.2,	411.9,	512.2,	-56.2,	-13.4,
31	15.2,	460.8,	490.9,	-46.4,	21.8,	32	15.2,	495.6,	454.7,	-35.1,	56.3,
33	15.2,	515.4,	404.7,	-22.9,	89.0,	34	15.2,	519.5,	342.4,	-9.9,	119.1,
35	15.2,	507.9,	269.7,	3.4,	145.6,	36	15.2,	482.5,	198.1,	13.2,	166.8,

SOURCE ID: LDE129

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-58.6,	187.1,	2	15.2,	517.9,	350.6,	-128.5,	198.1,
3	15.2,	512.2,	411.9,	-194.5,	203.0,	4	15.2,	490.9,	460.8,	-254.6,	201.8,
5	15.2,	454.7,	495.6,	-307.0,	194.5,	6	15.2,	404.7,	515.4,	-350.0,	181.2,
7	15.2,	342.4,	519.5,	-382.4,	162.5,	8	15.2,	269.7,	507.9,	-403.2,	138.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-441.1,	80.7,
11	15.2,	350.6,	517.9,	-457.1,	46.8,	12	15.2,	411.9,	512.2,	-459.1,	11.4,
13	15.2,	460.8,	490.9,	-447.3,	-24.2,	14	15.2,	495.6,	454.7,	-421.8,	-59.2,

15	15.2,	515.4,	404.7,	-383.6,	-92.3,	16	15.2,	519.5,	342.4,	-333.7,	-122.6,
17	15.2,	507.9,	269.7,	-273.6,	-149.2,	18	15.2,	482.5,	198.1,	-211.2,	-170.5,
19	15.2,	507.9,	278.6,	-219.9,	-187.1,	20	15.2,	517.9,	350.6,	-222.1,	-198.1,
21	15.2,	512.2,	411.9,	-217.4,	-203.0,	22	15.2,	490.9,	460.8,	-206.2,	-201.8,
23	15.2,	454.7,	495.6,	-188.7,	-194.5,	24	15.2,	404.7,	515.4,	-165.4,	-181.2,
25	15.2,	342.4,	519.5,	-137.1,	-162.5,	26	15.2,	269.7,	507.9,	-104.7,	-138.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-66.8,	-80.7,
29	15.2,	350.6,	517.9,	-60.9,	-46.8,	30	15.2,	411.9,	512.2,	-53.1,	-11.4,
31	15.2,	460.8,	490.9,	-43.6,	24.2,	32	15.2,	495.6,	454.7,	-32.9,	59.2,
33	15.2,	515.4,	404.7,	-21.1,	92.3,	34	15.2,	519.5,	342.4,	-8.7,	122.6,
35	15.2,	507.9,	269.7,	3.9,	149.2,	36	15.2,	482.5,	198.1,	13.1,	170.5,

SOURCE ID: LDE130

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-3.1,	-131.5,	2	15.2,	517.9,	350.6,	-18.6,	-106.1,
3	15.2,	512.2,	411.9,	-33.4,	-77.4,	4	15.2,	490.9,	460.8,	-47.2,	-46.4,
5	15.2,	454.7,	495.6,	-59.6,	-14.0,	6	15.2,	404.7,	515.4,	-70.2,	18.9,
7	15.2,	342.4,	519.5,	-78.7,	51.2,	8	15.2,	269.7,	507.9,	-84.8,	81.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-122.4,	136.1,
11	15.2,	350.6,	517.9,	-152.9,	156.7,	12	15.2,	411.9,	512.2,	-178.7,	172.6,
13	15.2,	460.8,	490.9,	-199.1,	183.1,	14	15.2,	495.6,	454.7,	-213.4,	188.2,
15	15.2,	515.4,	404.7,	-221.2,	187.5,	16	15.2,	519.5,	342.4,	-222.4,	181.1,
17	15.2,	507.9,	269.7,	-216.7,	169.2,	18	15.2,	482.5,	198.1,	-210.4,	153.0,
19	15.2,	507.9,	278.6,	-275.4,	131.5,	20	15.2,	517.9,	350.6,	-332.0,	106.1,
21	15.2,	512.2,	411.9,	-378.5,	77.4,	22	15.2,	490.9,	460.8,	-413.5,	46.4,
23	15.2,	454.7,	495.6,	-436.0,	14.0,	24	15.2,	404.7,	515.4,	-445.2,	-18.9,
25	15.2,	342.4,	519.5,	-440.8,	-51.2,	26	15.2,	269.7,	507.9,	-423.1,	-81.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-385.5,	-136.1,
29	15.2,	350.6,	517.9,	-365.1,	-156.7,	30	15.2,	411.9,	512.2,	-333.5,	-172.6,
31	15.2,	460.8,	490.9,	-291.9,	-183.1,	32	15.2,	495.6,	454.7,	-241.3,	-188.2,
33	15.2,	515.4,	404.7,	-183.5,	-187.5,	34	15.2,	519.5,	342.4,	-120.0,	-181.1,
35	15.2,	507.9,	269.7,	-52.9,	-169.2,	36	15.2,	482.5,	198.1,	12.4,	-153.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE131

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-59.4,	191.0,	2	15.2,	517.9,	350.6,	-130.0,	201.8,
3	15.2,	512.2,	411.9,	-196.6,	206.4,	4	15.2,	490.9,	460.8,	-257.2,	204.8,
5	15.2,	454.7,	495.6,	-310.1,	197.0,	6	15.2,	404.7,	515.4,	-353.5,	183.1,
7	15.2,	342.4,	519.5,	-386.2,	163.7,	8	15.2,	269.7,	507.9,	-407.1,	139.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-445.0,	79.9,
11	15.2,	350.6,	517.9,	-460.7,	45.3,	12	15.2,	411.9,	512.2,	-462.5,	9.4,
13	15.2,	460.8,	490.9,	-450.3,	-26.9,	14	15.2,	495.6,	454.7,	-424.3,	-62.3,
15	15.2,	515.4,	404.7,	-385.5,	-95.8,	16	15.2,	519.5,	342.4,	-334.9,	-126.4,
17	15.2,	507.9,	269.7,	-274.2,	-153.2,	18	15.2,	482.5,	198.1,	-211.0,	-174.4,
19	15.2,	507.9,	278.6,	-219.1,	-191.0,	20	15.2,	517.9,	350.6,	-220.6,	-201.8,
21	15.2,	512.2,	411.9,	-215.3,	-206.4,	22	15.2,	490.9,	460.8,	-203.5,	-204.8,
23	15.2,	454.7,	495.6,	-185.5,	-197.0,	24	15.2,	404.7,	515.4,	-161.9,	-183.1,
25	15.2,	342.4,	519.5,	-133.4,	-163.7,	26	15.2,	269.7,	507.9,	-100.8,	-139.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-62.9,	-79.9,
29	15.2,	350.6,	517.9,	-57.2,	-45.3,	30	15.2,	411.9,	512.2,	-49.7,	-9.4,
31	15.2,	460.8,	490.9,	-40.7,	26.9,	32	15.2,	495.6,	454.7,	-30.4,	62.3,
33	15.2,	515.4,	404.7,	-19.2,	95.8,	34	15.2,	519.5,	342.4,	-7.5,	126.4,
35	15.2,	507.9,	269.7,	4.5,	153.2,	36	15.2,	482.5,	198.1,	13.0,	174.4,

SOURCE ID: LDE132

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-59.9,	195.1,	2	15.2,	517.9,	350.6,	-131.1,	205.7,
3	15.2,	512.2,	411.9,	-198.4,	210.1,	4	15.2,	490.9,	460.8,	-259.7,	208.1,
5	15.2,	454.7,	495.6,	-313.0,	199.8,	6	15.2,	404.7,	515.4,	-356.9,	185.4,
7	15.2,	342.4,	519.5,	-389.9,	165.3,	8	15.2,	269.7,	507.9,	-411.1,	140.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-449.0,	79.4,
11	15.2,	350.6,	517.9,	-464.7,	44.1,	12	15.2,	411.9,	512.2,	-466.2,	7.5,
13	15.2,	460.8,	490.9,	-453.5,	-29.3,	14	15.2,	495.6,	454.7,	-427.1,	-65.2,
15	15.2,	515.4,	404.7,	-387.7,	-99.2,	16	15.2,	519.5,	342.4,	-336.5,	-130.1,
17	15.2,	507.9,	269.7,	-275.1,	-157.1,	18	15.2,	482.5,	198.1,	-211.3,	-178.5,
19	15.2,	507.9,	278.6,	-218.7,	-195.1,	20	15.2,	517.9,	350.6,	-219.4,	-205.7,
21	15.2,	512.2,	411.9,	-213.5,	-210.1,	22	15.2,	490.9,	460.8,	-201.1,	-208.1,
23	15.2,	454.7,	495.6,	-182.6,	-199.8,	24	15.2,	404.7,	515.4,	-158.5,	-185.4,
25	15.2,	342.4,	519.5,	-129.6,	-165.3,	26	15.2,	269.7,	507.9,	-96.8,	-140.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-58.9,	-79.4,
29	15.2,	350.6,	517.9,	-53.3,	-44.1,	30	15.2,	411.9,	512.2,	-46.0,	-7.5,
31	15.2,	460.8,	490.9,	-37.4,	29.3,	32	15.2,	495.6,	454.7,	-27.6,	65.2,
33	15.2,	515.4,	404.7,	-17.0,	99.2,	34	15.2,	519.5,	342.4,	-5.8,	130.1,
35	15.2,	507.9,	269.7,	5.5,	157.1,	36	15.2,	482.5,	198.1,	13.2,	178.5,

SOURCE ID: LDE133

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-4.6,	-123.2,	2	15.2,	517.9,	350.6,	-21.5,	-98.1,
3	15.2,	512.2,	411.9,	-37.7,	-70.1,	4	15.2,	490.9,	460.8,	-52.7,	-39.9,
5	15.2,	454.7,	495.6,	-66.2,	-8.5,	6	15.2,	404.7,	515.4,	-77.6,	23.1,
7	15.2,	342.4,	519.5,	-86.7,	54.1,	8	15.2,	269.7,	507.9,	-93.1,	83.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-130.8,	134.7,
11	15.2,	350.6,	517.9,	-160.9,	153.8,	12	15.2,	411.9,	512.2,	-186.0,	168.3,
13	15.2,	460.8,	490.9,	-205.6,	177.7,	14	15.2,	495.6,	454.7,	-218.8,	181.7,
15	15.2,	515.4,	404.7,	-225.5,	180.1,	16	15.2,	519.5,	342.4,	-225.2,	173.1,
17	15.2,	507.9,	269.7,	-218.2,	160.8,	18	15.2,	482.5,	198.1,	-210.4,	144.5,
19	15.2,	507.9,	278.6,	-273.9,	123.2,	20	15.2,	517.9,	350.6,	-329.1,	98.1,
21	15.2,	512.2,	411.9,	-374.3,	70.1,	22	15.2,	490.9,	460.8,	-408.1,	39.9,
23	15.2,	454.7,	495.6,	-429.4,	8.5,	24	15.2,	404.7,	515.4,	-437.8,	-23.1,
25	15.2,	342.4,	519.5,	-432.9,	-54.1,	26	15.2,	269.7,	507.9,	-414.8,	-83.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-377.1,	-134.7,
29	15.2,	350.6,	517.9,	-357.1,	-153.8,	30	15.2,	411.9,	512.2,	-326.2,	-168.3,
31	15.2,	460.8,	490.9,	-285.4,	-177.7,	32	15.2,	495.6,	454.7,	-235.9,	-181.7,
33	15.2,	515.4,	404.7,	-179.2,	-180.1,	34	15.2,	519.5,	342.4,	-117.1,	-173.1,
35	15.2,	507.9,	269.7,	-51.5,	-160.8,	36	15.2,	482.5,	198.1,	12.4,	-144.5,

SOURCE ID: LDE134

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-5.2,	-119.3,	2	15.2,	517.9,	350.6,	-22.8,	-94.4,
3	15.2,	512.2,	411.9,	-39.6,	-66.6,	4	15.2,	490.9,	460.8,	-55.2,	-36.8,
5	15.2,	454.7,	495.6,	-69.1,	-5.9,	6	15.2,	404.7,	515.4,	-81.0,	25.2,
7	15.2,	342.4,	519.5,	-90.3,	55.5,	8	15.2,	269.7,	507.9,	-97.0,	84.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-134.7,	134.0,
11	15.2,	350.6,	517.9,	-164.6,	152.5,	12	15.2,	411.9,	512.2,	-189.5,	166.4,
13	15.2,	460.8,	490.9,	-208.6,	175.2,	14	15.2,	495.6,	454.7,	-221.4,	178.7,
15	15.2,	515.4,	404.7,	-227.5,	176.7,	16	15.2,	519.5,	342.4,	-226.7,	169.4,
17	15.2,	507.9,	269.7,	-218.9,	157.0,	18	15.2,	482.5,	198.1,	-210.5,	140.6,
19	15.2,	507.9,	278.6,	-273.3,	119.3,	20	15.2,	517.9,	350.6,	-327.8,	94.4,
21	15.2,	512.2,	411.9,	-372.4,	66.6,	22	15.2,	490.9,	460.8,	-405.6,	36.8,
23	15.2,	454.7,	495.6,	-426.5,	5.9,	24	15.2,	404.7,	515.4,	-434.4,	-25.2,
25	15.2,	342.4,	519.5,	-429.2,	-55.5,	26	15.2,	269.7,	507.9,	-410.9,	-84.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-373.2,	-134.0,
29	15.2,	350.6,	517.9,	-353.4,	-152.5,	30	15.2,	411.9,	512.2,	-322.7,	-166.4,
31	15.2,	460.8,	490.9,	-282.3,	-175.2,	32	15.2,	495.6,	454.7,	-233.3,	-178.7,
33	15.2,	515.4,	404.7,	-177.2,	-176.7,	34	15.2,	519.5,	342.4,	-115.7,	-169.4,
35	15.2,	507.9,	269.7,	-50.7,	-157.0,	36	15.2,	482.5,	198.1,	12.4,	-140.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE135

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	3.2,	-162.6,	2	15.2,	517.9,	350.6,	-6.9,	-135.6,
3	15.2,	512.2,	411.9,	-16.8,	-104.4,	4	15.2,	490.9,	460.8,	-26.2,	-70.1,
5	15.2,	454.7,	495.6,	-34.8,	-33.7,	6	15.2,	404.7,	515.4,	-42.3,	3.8,
7	15.2,	342.4,	519.5,	-48.6,	41.2,	8	15.2,	269.7,	507.9,	-53.4,	77.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-91.3,	142.5,
11	15.2,	350.6,	517.9,	-123.4,	168.4,	12	15.2,	411.9,	512.2,	-151.7,	189.2,
13	15.2,	460.8,	490.9,	-175.3,	204.2,	14	15.2,	495.6,	454.7,	-193.7,	213.0,
15	15.2,	515.4,	404.7,	-206.2,	215.4,	16	15.2,	519.5,	342.4,	-212.4,	211.2,
17	15.2,	507.9,	269.7,	-212.1,	200.6,	18	15.2,	482.5,	198.1,	-211.3,	184.7,
19	15.2,	507.9,	278.6,	-281.8,	162.6,	20	15.2,	517.9,	350.6,	-343.7,	135.6,
21	15.2,	512.2,	411.9,	-395.1,	104.4,	22	15.2,	490.9,	460.8,	-434.6,	70.1,
23	15.2,	454.7,	495.6,	-460.8,	33.7,	24	15.2,	404.7,	515.4,	-473.1,	-3.8,
25	15.2,	342.4,	519.5,	-470.9,	-41.2,	26	15.2,	269.7,	507.9,	-454.5,	-77.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-416.6,	-142.5,
29	15.2,	350.6,	517.9,	-394.6,	-168.4,	30	15.2,	411.9,	512.2,	-360.5,	-189.2,
31	15.2,	460.8,	490.9,	-315.6,	-204.2,	32	15.2,	495.6,	454.7,	-261.0,	-213.0,
33	15.2,	515.4,	404.7,	-198.6,	-215.4,	34	15.2,	519.5,	342.4,	-130.0,	-211.2,
35	15.2,	507.9,	269.7,	-57.6,	-200.6,	36	15.2,	482.5,	198.1,	13.3,	-184.7,

SOURCE ID: LDE136

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-61.6,	201.6,	2	15.2,	517.9,	350.6,	-134.0,	211.9,
3	15.2,	512.2,	411.9,	-202.3,	215.7,	4	15.2,	490.9,	460.8,	-264.5,	212.9,
5	15.2,	454.7,	495.6,	-318.6,	203.7,	6	15.2,	404.7,	515.4,	-363.1,	188.2,
7	15.2,	342.4,	519.5,	-396.5,	167.1,	8	15.2,	269.7,	507.9,	-417.8,	140.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-455.6,	77.7,
11	15.2,	350.6,	517.9,	-470.8,	41.3,	12	15.2,	411.9,	512.2,	-471.8,	3.6,
13	15.2,	460.8,	490.9,	-458.4,	-34.1,	14	15.2,	495.6,	454.7,	-431.0,	-70.8,
15	15.2,	515.4,	404.7,	-390.6,	-105.3,	16	15.2,	519.5,	342.4,	-338.3,	-136.7,
17	15.2,	507.9,	269.7,	-275.7,	-163.9,	18	15.2,	482.5,	198.1,	-210.7,	-185.3,
19	15.2,	507.9,	278.6,	-216.9,	-201.6,	20	15.2,	517.9,	350.6,	-216.6,	-211.9,
21	15.2,	512.2,	411.9,	-209.6,	-215.7,	22	15.2,	490.9,	460.8,	-196.3,	-212.9,
23	15.2,	454.7,	495.6,	-177.0,	-203.7,	24	15.2,	404.7,	515.4,	-152.4,	-188.2,
25	15.2,	342.4,	519.5,	-123.1,	-167.1,	26	15.2,	269.7,	507.9,	-90.0,	-140.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-52.3,	-77.7,
29	15.2,	350.6,	517.9,	-47.1,	-41.3,	30	15.2,	411.9,	512.2,	-40.4,	-3.6,
31	15.2,	460.8,	490.9,	-32.6,	34.1,	32	15.2,	495.6,	454.7,	-23.7,	70.8,
33	15.2,	515.4,	404.7,	-14.1,	105.3,	34	15.2,	519.5,	342.4,	-4.1,	136.7,
35	15.2,	507.9,	269.7,	6.1,	163.9,	36	15.2,	482.5,	198.1,	12.6,	185.3,

SOURCE ID: LDE137

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-25.1,	0.9,	2	15.2,	517.9,	350.6,	-63.2,	20.5,
3	15.2,	512.2,	411.9,	-99.4,	39.5,	4	15.2,	490.9,	460.8,	-132.5,	57.3,
5	15.2,	454.7,	495.6,	-161.6,	73.4,	6	15.2,	404.7,	515.4,	-185.8,	87.2,
7	15.2,	342.4,	519.5,	-204.4,	98.3,	8	15.2,	269.7,	507.9,	-216.7,	106.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-254.9,	114.1,
11	15.2,	350.6,	517.9,	-279.5,	112.1,	12	15.2,	411.9,	512.2,	-295.6,	106.6,
13	15.2,	460.8,	490.9,	-302.8,	97.9,	14	15.2,	495.6,	454.7,	-300.7,	86.2,
15	15.2,	515.4,	404.7,	-289.5,	71.9,	16	15.2,	519.5,	342.4,	-269.5,	55.4,
17	15.2,	507.9,	269.7,	-241.4,	37.2,	18	15.2,	482.5,	198.1,	-211.8,	18.7,

19	15.2,	507.9,	278.6,	-253.4,	-0.9,	20	15.2,	517.9,	350.6,	-287.4,	-20.5,
21	15.2,	512.2,	411.9,	-312.6,	-39.5,	22	15.2,	490.9,	460.8,	-328.3,	-57.3,
23	15.2,	454.7,	495.6,	-334.0,	-73.4,	24	15.2,	404.7,	515.4,	-329.6,	-87.2,
25	15.2,	342.4,	519.5,	-315.1,	-98.3,	26	15.2,	269.7,	507.9,	-291.1,	-106.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-253.1,	-114.1,
29	15.2,	350.6,	517.9,	-238.4,	-112.1,	30	15.2,	411.9,	512.2,	-216.6,	-106.6,
31	15.2,	460.8,	490.9,	-188.2,	-97.9,	32	15.2,	495.6,	454.7,	-154.0,	-86.2,
33	15.2,	515.4,	404.7,	-115.2,	-71.9,	34	15.2,	519.5,	342.4,	-72.8,	-55.4,
35	15.2,	507.9,	269.7,	-28.3,	-37.2,	36	15.2,	482.5,	198.1,	13.7,	-18.7,

SOURCE ID: LDE138

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-33.0,	38.4,	2	15.2,	517.9,	350.6,	-77.4,	56.1,
3	15.2,	512.2,	411.9,	-119.6,	72.0,	4	15.2,	490.9,	460.8,	-158.0,	85.8,
5	15.2,	454.7,	495.6,	-191.7,	97.0,	6	15.2,	404.7,	515.4,	-219.6,	105.3,
7	15.2,	342.4,	519.5,	-240.8,	110.3,	8	15.2,	269.7,	507.9,	-254.6,	112.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-292.3,	106.3,
11	15.2,	350.6,	517.9,	-315.0,	97.8,	12	15.2,	411.9,	512.2,	-328.2,	86.4,
13	15.2,	460.8,	490.9,	-331.3,	72.3,	14	15.2,	495.6,	454.7,	-324.4,	56.1,
15	15.2,	515.4,	404.7,	-307.6,	38.1,	16	15.2,	519.5,	342.4,	-281.5,	19.0,
17	15.2,	507.9,	269.7,	-246.8,	-0.7,	18	15.2,	482.5,	198.1,	-210.6,	-19.5,
19	15.2,	507.9,	278.6,	-245.6,	-38.4,	20	15.2,	517.9,	350.6,	-273.1,	-56.1,
21	15.2,	512.2,	411.9,	-292.4,	-72.0,	22	15.2,	490.9,	460.8,	-302.7,	-85.8,
23	15.2,	454.7,	495.6,	-303.9,	-97.0,	24	15.2,	404.7,	515.4,	-295.8,	-105.3,
25	15.2,	342.4,	519.5,	-278.8,	-110.3,	26	15.2,	269.7,	507.9,	-253.2,	-112.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-215.6,	-106.3,
29	15.2,	350.6,	517.9,	-202.9,	-97.8,	30	15.2,	411.9,	512.2,	-184.1,	-86.4,
31	15.2,	460.8,	490.9,	-159.6,	-72.3,	32	15.2,	495.6,	454.7,	-130.3,	-56.1,
33	15.2,	515.4,	404.7,	-97.1,	-38.1,	34	15.2,	519.5,	342.4,	-60.9,	-19.0,
35	15.2,	507.9,	269.7,	-22.9,	0.7,	36	15.2,	482.5,	198.1,	12.5,	19.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE139

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-239.2,	-70.4,	2	15.2,	518.6,	352.2,	-261.5,	-86.5,
3	15.2,	513.6,	413.4,	-275.9,	-100.0,	4	15.2,	493.0,	462.1,	-281.9,	-110.5,
5	15.2,	457.4,	496.7,	-279.3,	-117.6,	6	15.2,	407.9,	516.2,	-268.2,	-121.1,
7	15.2,	346.1,	520.1,	-249.0,	-120.9,	8	15.2,	273.7,	508.2,	-222.2,	-117.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-183.5,	-99.1,
11	15.2,	352.2,	518.6,	-172.8,	-85.4,	12	15.2,	413.4,	513.6,	-156.8,	-69.2,
13	15.2,	462.1,	493.0,	-136.0,	-50.8,	14	15.2,	496.7,	457.4,	-111.1,	-30.9,
15	15.2,	516.2,	407.9,	-82.9,	-10.1,	16	15.2,	520.1,	346.1,	-52.1,	11.1,
17	15.2,	508.2,	273.7,	-19.7,	31.9,	18	15.2,	481.6,	199.8,	9.9,	52.1,
19	15.2,	507.8,	280.2,	-41.0,	70.4,	20	15.2,	518.6,	352.2,	-90.6,	86.5,
21	15.2,	513.6,	413.4,	-137.5,	100.0,	22	15.2,	493.0,	462.1,	-180.2,	110.5,
23	15.2,	457.4,	496.7,	-217.4,	117.6,	24	15.2,	407.9,	516.2,	-248.0,	121.1,
25	15.2,	346.1,	520.1,	-271.1,	120.9,	26	15.2,	273.7,	508.2,	-285.9,	117.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-324.3,	99.1,
29	15.2,	352.2,	518.6,	-345.8,	85.4,	30	15.2,	413.4,	513.6,	-356.8,	69.2,
31	15.2,	462.1,	493.0,	-357.0,	50.8,	32	15.2,	496.7,	457.4,	-346.3,	30.9,
33	15.2,	516.2,	407.9,	-325.1,	10.1,	34	15.2,	520.1,	346.1,	-294.0,	-11.1,
35	15.2,	508.2,	273.7,	-254.0,	-31.9,	36	15.2,	481.6,	199.8,	-209.6,	-52.1,

SOURCE ID: LDE140

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-239.8,	-66.5,	2	15.2,	518.6,	352.2,	-262.8,	-82.8,
3	15.2,	513.6,	413.4,	-277.8,	-96.6,	4	15.2,	493.0,	462.1,	-284.3,	-107.4,
5	15.2,	457.4,	496.7,	-282.2,	-115.0,	6	15.2,	407.9,	516.2,	-271.6,	-119.1,
7	15.2,	346.1,	520.1,	-252.7,	-119.5,	8	15.2,	273.7,	508.2,	-226.1,	-116.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-187.4,	-99.7,
11	15.2,	352.2,	518.6,	-176.5,	-86.7,	12	15.2,	413.4,	513.6,	-160.2,	-71.1,
13	15.2,	462.1,	493.0,	-139.1,	-53.3,	14	15.2,	496.7,	457.4,	-113.7,	-33.9,
15	15.2,	516.2,	407.9,	-84.9,	-13.5,	16	15.2,	520.1,	346.1,	-53.5,	7.4,
17	15.2,	508.2,	273.7,	-20.5,	28.0,	18	15.2,	481.6,	199.8,	9.8,	48.2,
19	15.2,	507.8,	280.2,	-40.4,	66.5,	20	15.2,	518.6,	352.2,	-89.4,	82.8,
21	15.2,	513.6,	413.4,	-135.6,	96.6,	22	15.2,	493.0,	462.1,	-177.7,	107.4,
23	15.2,	457.4,	496.7,	-214.5,	115.0,	24	15.2,	407.9,	516.2,	-244.7,	119.1,
25	15.2,	346.1,	520.1,	-267.4,	119.5,	26	15.2,	273.7,	508.2,	-282.1,	116.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-320.4,	99.7,
29	15.2,	352.2,	518.6,	-342.1,	86.7,	30	15.2,	413.4,	513.6,	-353.4,	71.1,
31	15.2,	462.1,	493.0,	-353.9,	53.3,	32	15.2,	496.7,	457.4,	-343.7,	33.9,
33	15.2,	516.2,	407.9,	-323.0,	13.5,	34	15.2,	520.1,	346.1,	-292.6,	-7.4,
35	15.2,	508.2,	273.7,	-253.2,	-28.0,	36	15.2,	481.6,	199.8,	-209.5,	-48.2,

SOURCE ID: LDE141

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-240.5,	-62.5,	2	15.2,	518.6,	352.2,	-264.2,	-79.0,
3	15.2,	513.6,	413.4,	-279.8,	-93.1,	4	15.2,	493.0,	462.1,	-286.9,	-104.3,
5	15.2,	457.4,	496.7,	-285.3,	-112.4,	6	15.2,	407.9,	516.2,	-275.1,	-117.0,
7	15.2,	346.1,	520.1,	-256.5,	-118.1,	8	15.2,	273.7,	508.2,	-230.1,	-115.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-191.4,	-100.4,
11	15.2,	352.2,	518.6,	-180.3,	-88.1,	12	15.2,	413.4,	513.6,	-163.7,	-73.1,
13	15.2,	462.1,	493.0,	-142.2,	-55.9,	14	15.2,	496.7,	457.4,	-116.3,	-37.0,
15	15.2,	516.2,	407.9,	-86.9,	-17.0,	16	15.2,	520.1,	346.1,	-54.9,	3.6,
17	15.2,	508.2,	273.7,	-21.2,	24.0,	18	15.2,	481.6,	199.8,	9.8,	44.1,
19	15.2,	507.8,	280.2,	-39.7,	62.5,	20	15.2,	518.6,	352.2,	-88.0,	79.0,
21	15.2,	513.6,	413.4,	-133.6,	93.1,	22	15.2,	493.0,	462.1,	-175.1,	104.3,
23	15.2,	457.4,	496.7,	-211.4,	112.4,	24	15.2,	407.9,	516.2,	-241.2,	117.0,
25	15.2,	346.1,	520.1,	-263.6,	118.1,	26	15.2,	273.7,	508.2,	-278.1,	115.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-316.4,	100.4,
29	15.2,	352.2,	518.6,	-338.3,	88.1,	30	15.2,	413.4,	513.6,	-349.9,	73.1,
31	15.2,	462.1,	493.0,	-350.8,	55.9,	32	15.2,	496.7,	457.4,	-341.1,	37.0,
33	15.2,	516.2,	407.9,	-321.0,	17.0,	34	15.2,	520.1,	346.1,	-291.2,	-3.6,
35	15.2,	508.2,	273.7,	-252.5,	-24.0,	36	15.2,	481.6,	199.8,	-209.5,	-44.1,

SOURCE ID: LDE142

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-241.1,	-58.6,	2	15.2,	518.6,	352.2,	-265.4,	-75.2,
3	15.2,	513.6,	413.4,	-281.7,	-89.6,	4	15.2,	493.0,	462.1,	-289.4,	-101.2,
5	15.2,	457.4,	496.7,	-288.3,	-109.8,	6	15.2,	407.9,	516.2,	-278.4,	-115.0,
7	15.2,	346.1,	520.1,	-260.1,	-116.7,	8	15.2,	273.7,	508.2,	-233.9,	-114.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-195.3,	-101.0,
11	15.2,	352.2,	518.6,	-184.1,	-89.3,	12	15.2,	413.4,	513.6,	-167.2,	-75.0,
13	15.2,	462.1,	493.0,	-145.3,	-58.3,	14	15.2,	496.7,	457.4,	-119.0,	-39.9,
15	15.2,	516.2,	407.9,	-89.0,	-20.3,	16	15.2,	520.1,	346.1,	-56.4,	-0.1,
17	15.2,	508.2,	273.7,	-22.0,	20.2,	18	15.2,	481.6,	199.8,	9.7,	40.2,
19	15.2,	507.8,	280.2,	-39.1,	58.6,	20	15.2,	518.6,	352.2,	-86.8,	75.2,
21	15.2,	513.6,	413.4,	-131.7,	89.6,	22	15.2,	493.0,	462.1,	-172.7,	101.2,
23	15.2,	457.4,	496.7,	-208.4,	109.8,	24	15.2,	407.9,	516.2,	-237.8,	115.0,
25	15.2,	346.1,	520.1,	-260.0,	116.7,	26	15.2,	273.7,	508.2,	-274.2,	114.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-312.5,	101.0,
29	15.2,	352.2,	518.6,	-334.5,	89.3,	30	15.2,	413.4,	513.6,	-346.4,	75.0,
31	15.2,	462.1,	493.0,	-347.7,	58.3,	32	15.2,	496.7,	457.4,	-338.5,	39.9,
33	15.2,	516.2,	407.9,	-318.9,	20.3,	34	15.2,	520.1,	346.1,	-289.7,	0.1,
35	15.2,	508.2,	273.7,	-251.7,	-20.2,	36	15.2,	481.6,	199.8,	-209.4,	-40.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE143

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-219.1,	-187.0,	2	15.2,	518.6,	352.2,	-221.5,	-197.8,
3	15.2,	513.6,	413.4,	-217.1,	-202.7,	4	15.2,	493.0,	462.1,	-206.2,	-201.4,
5	15.2,	457.4,	496.7,	-189.0,	-193.9,	6	15.2,	407.9,	516.2,	-166.0,	-180.6,
7	15.2,	346.1,	520.1,	-138.0,	-161.8,	8	15.2,	273.7,	508.2,	-105.8,	-138.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-67.0,	-79.0,
11	15.2,	352.2,	518.6,	-61.5,	-45.4,	12	15.2,	413.4,	513.6,	-54.1,	-10.4,
13	15.2,	462.1,	493.0,	-45.1,	24.9,	14	15.2,	496.7,	457.4,	-34.8,	59.4,
15	15.2,	516.2,	407.9,	-23.3,	92.1,	16	15.2,	520.1,	346.1,	-11.2,	122.0,
17	15.2,	508.2,	273.7,	1.3,	148.3,	18	15.2,	481.6,	199.8,	10.3,	170.4,
19	15.2,	507.8,	280.2,	-61.1,	187.0,	20	15.2,	518.6,	352.2,	-130.7,	197.8,
21	15.2,	513.6,	413.4,	-196.3,	202.7,	22	15.2,	493.0,	462.1,	-255.9,	201.4,
23	15.2,	457.4,	496.7,	-307.7,	193.9,	24	15.2,	407.9,	516.2,	-350.2,	180.6,
25	15.2,	346.1,	520.1,	-382.1,	161.8,	26	15.2,	273.7,	508.2,	-402.4,	138.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-440.9,	79.0,
29	15.2,	352.2,	518.6,	-457.1,	45.4,	30	15.2,	413.4,	513.6,	-459.5,	10.4,
31	15.2,	462.1,	493.0,	-447.9,	-24.9,	32	15.2,	496.7,	457.4,	-422.7,	-59.4,
33	15.2,	516.2,	407.9,	-384.6,	-92.1,	34	15.2,	520.1,	346.1,	-334.9,	-122.0,
35	15.2,	508.2,	273.7,	-274.9,	-148.3,	36	15.2,	481.6,	199.8,	-210.1,	-170.4,

SOURCE ID: LDE144

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-241.8,	-55.0,	2	15.2,	518.6,	352.2,	-266.8,	-71.8,
3	15.2,	513.6,	413.4,	-283.6,	-86.5,	4	15.2,	493.0,	462.1,	-291.8,	-98.5,
5	15.2,	457.4,	496.7,	-291.2,	-107.5,	6	15.2,	407.9,	516.2,	-281.7,	-113.2,
7	15.2,	346.1,	520.1,	-263.6,	-115.5,	8	15.2,	273.7,	508.2,	-237.6,	-114.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-198.9,	-101.7,
11	15.2,	352.2,	518.6,	-187.5,	-90.7,	12	15.2,	413.4,	513.6,	-170.3,	-76.9,
13	15.2,	462.1,	493.0,	-148.0,	-60.8,	14	15.2,	496.7,	457.4,	-121.2,	-42.8,
15	15.2,	516.2,	407.9,	-90.7,	-23.6,	16	15.2,	520.1,	346.1,	-57.5,	-3.6,
17	15.2,	508.2,	273.7,	-22.5,	16.5,	18	15.2,	481.6,	199.8,	9.8,	36.5,
19	15.2,	507.8,	280.2,	-38.4,	55.0,	20	15.2,	518.6,	352.2,	-85.4,	71.8,
21	15.2,	513.6,	413.4,	-129.8,	86.5,	22	15.2,	493.0,	462.1,	-170.2,	98.5,
23	15.2,	457.4,	496.7,	-205.5,	107.5,	24	15.2,	407.9,	516.2,	-234.6,	113.2,
25	15.2,	346.1,	520.1,	-256.5,	115.5,	26	15.2,	273.7,	508.2,	-270.6,	114.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-308.9,	101.7,
29	15.2,	352.2,	518.6,	-331.1,	90.7,	30	15.2,	413.4,	513.6,	-343.3,	76.9,
31	15.2,	462.1,	493.0,	-345.0,	60.8,	32	15.2,	496.7,	457.4,	-336.2,	42.8,
33	15.2,	516.2,	407.9,	-317.2,	23.6,	34	15.2,	520.1,	346.1,	-288.6,	3.6,
35	15.2,	508.2,	273.7,	-251.2,	-16.5,	36	15.2,	481.6,	199.8,	-209.5,	-36.5,

SOURCE ID: LDE145

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-242.6,	-50.7,	2	15.2,	518.6,	352.2,	-268.3,	-67.7,
3	15.2,	513.6,	413.4,	-285.8,	-82.6,	4	15.2,	493.0,	462.1,	-294.7,	-95.1,
5	15.2,	457.4,	496.7,	-294.6,	-104.6,	6	15.2,	407.9,	516.2,	-285.5,	-111.0,
7	15.2,	346.1,	520.1,	-267.8,	-114.0,	8	15.2,	273.7,	508.2,	-241.9,	-113.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-203.2,	-102.5,
11	15.2,	352.2,	518.6,	-191.6,	-92.2,	12	15.2,	413.4,	513.6,	-174.1,	-79.1,
13	15.2,	462.1,	493.0,	-151.4,	-63.6,	14	15.2,	496.7,	457.4,	-124.1,	-46.2,
15	15.2,	516.2,	407.9,	-92.9,	-27.4,	16	15.2,	520.1,	346.1,	-59.0,	-7.7,
17	15.2,	508.2,	273.7,	-23.3,	12.2,	18	15.2,	481.6,	199.8,	9.8,	32.1,
19	15.2,	507.8,	280.2,	-37.6,	50.7,	20	15.2,	518.6,	352.2,	-83.9,	67.7,
21	15.2,	513.6,	413.4,	-127.6,	82.6,	22	15.2,	493.0,	462.1,	-167.4,	95.1,

23	15.2,	457.4,	496.7,	-202.2,	104.6,	24	15.2,	407.9,	516.2,	-230.8,	111.0,
25	15.2,	346.1,	520.1,	-252.3,	114.0,	26	15.2,	273.7,	508.2,	-266.3,	113.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-304.6,	102.5,
29	15.2,	352.2,	518.6,	-327.0,	92.2,	30	15.2,	413.4,	513.6,	-339.4,	79.1,
31	15.2,	462.1,	493.0,	-341.6,	63.6,	32	15.2,	496.7,	457.4,	-333.4,	46.2,
33	15.2,	516.2,	407.9,	-315.0,	27.4,	34	15.2,	520.1,	346.1,	-287.1,	7.7,
35	15.2,	508.2,	273.7,	-250.4,	-12.2,	36	15.2,	481.6,	199.8,	-209.5,	-32.1,

SOURCE ID: LDE146

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-243.1,	-46.6,	2	15.2,	518.6,	352.2,	-269.4,	-63.8,
3	15.2,	513.6,	413.4,	-287.6,	-79.0,	4	15.2,	493.0,	462.1,	-297.1,	-91.8,
5	15.2,	457.4,	496.7,	-297.5,	-101.8,	6	15.2,	407.9,	516.2,	-288.9,	-108.8,
7	15.2,	346.1,	520.1,	-271.5,	-112.4,	8	15.2,	273.7,	508.2,	-245.9,	-112.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-207.3,	-103.0,
11	15.2,	352.2,	518.6,	-195.5,	-93.4,	12	15.2,	413.4,	513.6,	-177.8,	-80.9,
13	15.2,	462.1,	493.0,	-154.7,	-66.0,	14	15.2,	496.7,	457.4,	-126.9,	-49.2,
15	15.2,	516.2,	407.9,	-95.2,	-30.8,	16	15.2,	520.1,	346.1,	-60.6,	-11.5,
17	15.2,	508.2,	273.7,	-24.2,	8.2,	18	15.2,	481.6,	199.8,	9.5,	28.1,
19	15.2,	507.8,	280.2,	-37.2,	46.6,	20	15.2,	518.6,	352.2,	-82.7,	63.8,
21	15.2,	513.6,	413.4,	-125.8,	79.0,	22	15.2,	493.0,	462.1,	-165.0,	91.8,
23	15.2,	457.4,	496.7,	-199.2,	101.8,	24	15.2,	407.9,	516.2,	-227.4,	108.8,
25	15.2,	346.1,	520.1,	-248.6,	112.4,	26	15.2,	273.7,	508.2,	-262.3,	112.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-300.5,	103.0,
29	15.2,	352.2,	518.6,	-323.1,	93.4,	30	15.2,	413.4,	513.6,	-335.8,	80.9,
31	15.2,	462.1,	493.0,	-338.3,	66.0,	32	15.2,	496.7,	457.4,	-330.6,	49.2,
33	15.2,	516.2,	407.9,	-312.8,	30.8,	34	15.2,	520.1,	346.1,	-285.4,	11.5,
35	15.2,	508.2,	273.7,	-249.5,	-8.2,	36	15.2,	481.6,	199.8,	-209.3,	-28.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE147

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-252.6,	6.5,	2	15.2,	518.6,	352.2,	-288.1,	-13.2,
3	15.2,	513.6,	413.4,	-314.8,	-32.4,	4	15.2,	493.0,	462.1,	-331.9,	-50.6,
5	15.2,	457.4,	496.7,	-339.0,	-67.3,	6	15.2,	407.9,	516.2,	-335.7,	-82.0,
7	15.2,	346.1,	520.1,	-322.3,	-94.1,	8	15.2,	273.7,	508.2,	-299.0,	-103.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-260.4,	-112.5,
11	15.2,	352.2,	518.6,	-246.1,	-112.0,	12	15.2,	413.4,	513.6,	-224.4,	-108.1,
13	15.2,	462.1,	493.0,	-195.9,	-100.9,	14	15.2,	496.7,	457.4,	-161.4,	-90.6,
15	15.2,	516.2,	407.9,	-122.0,	-77.6,	16	15.2,	520.1,	346.1,	-78.9,	-62.2,
17	15.2,	508.2,	273.7,	-33.4,	-45.0,	18	15.2,	481.6,	199.8,	9.7,	-25.9,
19	15.2,	507.8,	280.2,	-27.6,	-6.5,	20	15.2,	518.6,	352.2,	-64.1,	13.2,
21	15.2,	513.6,	413.4,	-98.6,	32.4,	22	15.2,	493.0,	462.1,	-130.1,	50.6,
23	15.2,	457.4,	496.7,	-157.7,	67.3,	24	15.2,	407.9,	516.2,	-180.5,	82.0,
25	15.2,	346.1,	520.1,	-197.8,	94.1,	26	15.2,	273.7,	508.2,	-209.1,	103.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-247.4,	112.5,
29	15.2,	352.2,	518.6,	-272.4,	112.0,	30	15.2,	413.4,	513.6,	-289.2,	108.1,
31	15.2,	462.1,	493.0,	-297.1,	100.9,	32	15.2,	496.7,	457.4,	-296.0,	90.6,
33	15.2,	516.2,	407.9,	-285.9,	77.6,	34	15.2,	520.1,	346.1,	-267.2,	62.2,
35	15.2,	508.2,	273.7,	-240.3,	45.0,	36	15.2,	481.6,	199.8,	-209.5,	25.9,

SOURCE ID: LDE148

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-253.2,	10.4,	2	15.2,	518.6,	352.2,	-289.4,	-9.4,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	513.6,	413.4,	-316.7,	-28.9,	4	15.2,	493.0,	462.1,	-334.4,	-47.6,
5	15.2,	457.4,	496.7,	-341.9,	-64.7,	6	15.2,	407.9,	516.2,	-339.1,	-80.0,
7	15.2,	346.1,	520.1,	-326.0,	-92.7,	8	15.2,	273.7,	508.2,	-302.9,	-102.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-264.3,	-113.1,
11	15.2,	352.2,	518.6,	-249.9,	-113.3,	12	15.2,	413.4,	513.6,	-227.9,	-110.0,
13	15.2,	462.1,	493.0,	-198.9,	-103.4,	14	15.2,	496.7,	457.4,	-164.0,	-93.6,
15	15.2,	516.2,	407.9,	-124.0,	-81.0,	16	15.2,	520.1,	346.1,	-80.3,	-65.9,
17	15.2,	508.2,	273.7,	-34.1,	-48.8,	18	15.2,	481.6,	199.8,	9.7,	-29.8,
19	15.2,	507.8,	280.2,	-27.0,	-10.4,	20	15.2,	518.6,	352.2,	-62.8,	9.4,
21	15.2,	513.6,	413.4,	-96.7,	28.9,	22	15.2,	493.0,	462.1,	-127.6,	47.6,
23	15.2,	457.4,	496.7,	-154.8,	64.7,	24	15.2,	407.9,	516.2,	-177.1,	80.0,
25	15.2,	346.1,	520.1,	-194.1,	92.7,	26	15.2,	273.7,	508.2,	-205.2,	102.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-243.5,	113.1,
29	15.2,	352.2,	518.6,	-268.7,	113.3,	30	15.2,	413.4,	513.6,	-285.7,	110.0,
31	15.2,	462.1,	493.0,	-294.1,	103.4,	32	15.2,	496.7,	457.4,	-293.4,	93.6,
33	15.2,	516.2,	407.9,	-283.9,	81.0,	34	15.2,	520.1,	346.1,	-265.8,	65.9,
35	15.2,	508.2,	273.7,	-239.5,	48.8,	36	15.2,	481.6,	199.8,	-209.4,	29.8,

SOURCE ID: LDE149

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-254.0,	14.4,	2	15.2,	518.6,	352.2,	-290.8,	-5.6,
3	15.2,	513.6,	413.4,	-318.7,	-25.4,	4	15.2,	493.0,	462.1,	-337.0,	-44.4,
5	15.2,	457.4,	496.7,	-345.1,	-62.1,	6	15.2,	407.9,	516.2,	-342.6,	-77.9,
7	15.2,	346.1,	520.1,	-329.8,	-91.3,	8	15.2,	273.7,	508.2,	-306.9,	-102.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-268.3,	-113.8,
11	15.2,	352.2,	518.6,	-253.7,	-114.7,	12	15.2,	413.4,	513.6,	-231.4,	-112.0,
13	15.2,	462.1,	493.0,	-202.1,	-106.0,	14	15.2,	496.7,	457.4,	-166.6,	-96.7,
15	15.2,	516.2,	407.9,	-126.0,	-84.5,	16	15.2,	520.1,	346.1,	-81.7,	-69.7,
17	15.2,	508.2,	273.7,	-34.8,	-52.8,	18	15.2,	481.6,	199.8,	9.7,	-33.9,
19	15.2,	507.8,	280.2,	-26.3,	-14.4,	20	15.2,	518.6,	352.2,	-61.4,	5.6,
21	15.2,	513.6,	413.4,	-94.7,	25.4,	22	15.2,	493.0,	462.1,	-125.0,	44.4,
23	15.2,	457.4,	496.7,	-151.6,	62.1,	24	15.2,	407.9,	516.2,	-173.6,	77.9,
25	15.2,	346.1,	520.1,	-190.3,	91.3,	26	15.2,	273.7,	508.2,	-201.2,	102.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-239.6,	113.8,
29	15.2,	352.2,	518.6,	-264.9,	114.7,	30	15.2,	413.4,	513.6,	-282.2,	112.0,
31	15.2,	462.1,	493.0,	-290.9,	106.0,	32	15.2,	496.7,	457.4,	-290.8,	96.7,
33	15.2,	516.2,	407.9,	-281.9,	84.5,	34	15.2,	520.1,	346.1,	-264.4,	69.7,
35	15.2,	508.2,	273.7,	-238.8,	52.8,	36	15.2,	481.6,	199.8,	-209.4,	33.9,

SOURCE ID: LDE150

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-254.5,	18.3,	2	15.2,	518.6,	352.2,	-292.0,	-1.9,
3	15.2,	513.6,	413.4,	-320.6,	-21.9,	4	15.2,	493.0,	462.1,	-339.4,	-41.3,
5	15.2,	457.4,	496.7,	-348.0,	-59.5,	6	15.2,	407.9,	516.2,	-346.0,	-75.8,
7	15.2,	346.1,	520.1,	-333.4,	-89.9,	8	15.2,	273.7,	508.2,	-310.8,	-101.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-272.2,	-114.4,
11	15.2,	352.2,	518.6,	-257.4,	-115.9,	12	15.2,	413.4,	513.6,	-234.9,	-113.9,
13	15.2,	462.1,	493.0,	-205.2,	-108.4,	14	15.2,	496.7,	457.4,	-169.2,	-99.6,
15	15.2,	516.2,	407.9,	-128.1,	-87.8,	16	15.2,	520.1,	346.1,	-83.1,	-73.4,
17	15.2,	508.2,	273.7,	-35.6,	-56.7,	18	15.2,	481.6,	199.8,	9.6,	-37.8,
19	15.2,	507.8,	280.2,	-25.7,	-18.3,	20	15.2,	518.6,	352.2,	-60.2,	1.9,
21	15.2,	513.6,	413.4,	-92.8,	21.9,	22	15.2,	493.0,	462.1,	-122.6,	41.3,
23	15.2,	457.4,	496.7,	-148.7,	59.5,	24	15.2,	407.9,	516.2,	-170.3,	75.8,
25	15.2,	346.1,	520.1,	-186.7,	89.9,	26	15.2,	273.7,	508.2,	-197.4,	101.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-235.6,	114.4,
29	15.2,	352.2,	518.6,	-261.2,	115.9,	30	15.2,	413.4,	513.6,	-278.7,	113.9,
31	15.2,	462.1,	493.0,	-287.9,	108.4,	32	15.2,	496.7,	457.4,	-288.2,	99.6,
33	15.2,	516.2,	407.9,	-279.8,	87.8,	34	15.2,	520.1,	346.1,	-262.9,	73.4,
35	15.2,	508.2,	273.7,	-238.0,	56.7,	36	15.2,	481.6,	199.8,	-209.3,	37.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE151

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-255.3,	21.9,	2	15.2,	518.6,	352.2,	-293.4,	1.6,
3	15.2,	513.6,	413.4,	-322.5,	-18.8,	4	15.2,	493.0,	462.1,	-341.9,	-38.6,
5	15.2,	457.4,	496.7,	-350.9,	-57.2,	6	15.2,	407.9,	516.2,	-349.2,	-74.1,
7	15.2,	346.1,	520.1,	-336.9,	-88.7,	8	15.2,	273.7,	508.2,	-314.4,	-100.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-275.8,	-115.2,
11	15.2,	352.2,	518.6,	-260.8,	-117.3,	12	15.2,	413.4,	513.6,	-238.0,	-115.8,
13	15.2,	462.1,	493.0,	-207.9,	-110.9,	14	15.2,	496.7,	457.4,	-171.5,	-102.5,
15	15.2,	516.2,	407.9,	-129.9,	-91.1,	16	15.2,	520.1,	346.1,	-84.3,	-76.9,
17	15.2,	508.2,	273.7,	-36.2,	-60.3,	18	15.2,	481.6,	199.8,	9.7,	-41.5,
19	15.2,	507.8,	280.2,	-24.9,	-21.9,	20	15.2,	518.6,	352.2,	-58.8,	-1.6,
21	15.2,	513.6,	413.4,	-90.8,	18.8,	22	15.2,	493.0,	462.1,	-120.1,	38.6,
23	15.2,	457.4,	496.7,	-145.8,	57.2,	24	15.2,	407.9,	516.2,	-167.0,	74.1,
25	15.2,	346.1,	520.1,	-183.2,	88.7,	26	15.2,	273.7,	508.2,	-193.8,	100.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-232.0,	115.2,
29	15.2,	352.2,	518.6,	-257.7,	117.3,	30	15.2,	413.4,	513.6,	-275.6,	115.8,
31	15.2,	462.1,	493.0,	-285.1,	110.9,	32	15.2,	496.7,	457.4,	-285.9,	102.5,
33	15.2,	516.2,	407.9,	-278.1,	91.1,	34	15.2,	520.1,	346.1,	-261.8,	76.9,
35	15.2,	508.2,	273.7,	-237.5,	60.3,	36	15.2,	481.6,	199.8,	-209.4,	41.5,

SOURCE ID: LDE152

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-255.9,	25.2,	2	15.2,	518.6,	352.2,	-294.5,	4.8,
3	15.2,	513.6,	413.4,	-324.2,	-15.8,	4	15.2,	493.0,	462.1,	-344.1,	-36.0,
5	15.2,	457.4,	496.7,	-353.5,	-55.0,	6	15.2,	407.9,	516.2,	-352.2,	-72.4,
7	15.2,	346.1,	520.1,	-340.2,	-87.6,	8	15.2,	273.7,	508.2,	-317.8,	-100.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-279.2,	-115.8,
11	15.2,	352.2,	518.6,	-264.1,	-118.5,	12	15.2,	413.4,	513.6,	-241.0,	-117.6,
13	15.2,	462.1,	493.0,	-210.5,	-113.1,	14	15.2,	496.7,	457.4,	-173.7,	-105.2,
15	15.2,	516.2,	407.9,	-131.6,	-94.1,	16	15.2,	520.1,	346.1,	-85.5,	-80.1,
17	15.2,	508.2,	273.7,	-36.8,	-63.7,	18	15.2,	481.6,	199.8,	9.7,	-44.9,
19	15.2,	507.8,	280.2,	-24.3,	-25.2,	20	15.2,	518.6,	352.2,	-57.6,	-4.8,
21	15.2,	513.6,	413.4,	-89.1,	15.8,	22	15.2,	493.0,	462.1,	-117.9,	36.0,
23	15.2,	457.4,	496.7,	-143.2,	55.0,	24	15.2,	407.9,	516.2,	-164.1,	72.4,
25	15.2,	346.1,	520.1,	-179.9,	87.6,	26	15.2,	273.7,	508.2,	-190.4,	100.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-228.7,	115.8,
29	15.2,	352.2,	518.6,	-254.5,	118.5,	30	15.2,	413.4,	513.6,	-272.6,	117.6,
31	15.2,	462.1,	493.0,	-282.5,	113.1,	32	15.2,	496.7,	457.4,	-283.7,	105.2,
33	15.2,	516.2,	407.9,	-276.4,	94.1,	34	15.2,	520.1,	346.1,	-260.6,	80.1,
35	15.2,	508.2,	273.7,	-236.9,	63.7,	36	15.2,	481.6,	199.8,	-209.4,	44.9,

SOURCE ID: LDE153

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-256.3,	29.3,	2	15.2,	518.6,	352.2,	-295.7,	8.7,
3	15.2,	513.6,	413.4,	-326.1,	-12.2,	4	15.2,	493.0,	462.1,	-346.5,	-32.7,
5	15.2,	457.4,	496.7,	-356.5,	-52.2,	6	15.2,	407.9,	516.2,	-355.6,	-70.1,
7	15.2,	346.1,	520.1,	-343.9,	-85.9,	8	15.2,	273.7,	508.2,	-321.7,	-99.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-283.2,	-116.2,
11	15.2,	352.2,	518.6,	-268.0,	-119.6,	12	15.2,	413.4,	513.6,	-244.6,	-119.4,
13	15.2,	462.1,	493.0,	-213.8,	-115.5,	14	15.2,	496.7,	457.4,	-176.5,	-108.1,
15	15.2,	516.2,	407.9,	-133.8,	-97.5,	16	15.2,	520.1,	346.1,	-87.1,	-83.8,
17	15.2,	508.2,	273.7,	-37.7,	-67.7,	18	15.2,	481.6,	199.8,	9.4,	-49.0,
19	15.2,	507.8,	280.2,	-23.9,	-29.3,	20	15.2,	518.6,	352.2,	-56.5,	-8.7,
21	15.2,	513.6,	413.4,	-87.3,	12.2,	22	15.2,	493.0,	462.1,	-115.5,	32.7,
23	15.2,	457.4,	496.7,	-140.2,	52.2,	24	15.2,	407.9,	516.2,	-160.7,	70.1,
25	15.2,	346.1,	520.1,	-176.2,	85.9,	26	15.2,	273.7,	508.2,	-186.4,	99.1,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-224.6,	116.2,
29	15.2,	352.2,	518.6,	-250.6,	119.6,	30	15.2,	413.4,	513.6,	-269.0,	119.4,
31	15.2,	462.1,	493.0,	-279.2,	115.5,	32	15.2,	496.7,	457.4,	-280.9,	108.1,
33	15.2,	516.2,	407.9,	-274.1,	97.5,	34	15.2,	520.1,	346.1,	-259.0,	83.8,
35	15.2,	508.2,	273.7,	-236.0,	67.7,	36	15.2,	481.6,	199.8,	-209.2,	49.0,

SOURCE ID: LDE154

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-219.7,	-183.1,	2	15.2,	518.6,	352.2,	-222.7,	-194.1,
3	15.2,	513.6,	413.4,	-219.0,	-199.2,	4	15.2,	493.0,	462.1,	-208.6,	-198.3,
5	15.2,	457.4,	496.7,	-191.9,	-191.3,	6	15.2,	407.9,	516.2,	-169.4,	-178.6,
7	15.2,	346.1,	520.1,	-141.7,	-160.4,	8	15.2,	273.7,	508.2,	-109.7,	-137.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-70.9,	-79.5,
11	15.2,	352.2,	518.6,	-65.2,	-46.6,	12	15.2,	413.4,	513.6,	-57.6,	-12.3,
13	15.2,	462.1,	493.0,	-48.2,	22.4,	14	15.2,	496.7,	457.4,	-37.4,	56.4,
15	15.2,	516.2,	407.9,	-25.4,	88.8,	16	15.2,	520.1,	346.1,	-12.7,	118.4,
17	15.2,	508.2,	273.7,	0.5,	144.4,	18	15.2,	481.6,	199.8,	10.2,	166.5,
19	15.2,	507.8,	280.2,	-60.5,	183.1,	20	15.2,	518.6,	352.2,	-129.4,	194.1,
21	15.2,	513.6,	413.4,	-194.4,	199.2,	22	15.2,	493.0,	462.1,	-253.5,	198.3,
23	15.2,	457.4,	496.7,	-304.8,	191.3,	24	15.2,	407.9,	516.2,	-346.9,	178.6,
25	15.2,	346.1,	520.1,	-378.4,	160.4,	26	15.2,	273.7,	508.2,	-398.5,	137.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-437.0,	79.5,
29	15.2,	352.2,	518.6,	-453.4,	46.6,	30	15.2,	413.4,	513.6,	-456.0,	12.3,
31	15.2,	462.1,	493.0,	-444.8,	-22.4,	32	15.2,	496.7,	457.4,	-420.0,	-56.4,
33	15.2,	516.2,	407.9,	-382.5,	-88.8,	34	15.2,	520.1,	346.1,	-333.4,	-118.4,
35	15.2,	508.2,	273.7,	-274.1,	-144.4,	36	15.2,	481.6,	199.8,	-209.9,	-166.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE155

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-245.3,	-33.1,	2	15.2,	518.6,	352.2,	-274.0,	-50.9,
3	15.2,	513.6,	413.4,	-294.4,	-67.1,	4	15.2,	493.0,	462.1,	-305.8,	-81.2,
5	15.2,	457.4,	496.7,	-307.9,	-93.0,	6	15.2,	407.9,	516.2,	-300.7,	-101.8,
7	15.2,	346.1,	520.1,	-284.3,	-107.6,	8	15.2,	273.7,	508.2,	-259.3,	-110.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-220.8,	-105.2,
11	15.2,	352.2,	518.6,	-208.4,	-97.9,	12	15.2,	413.4,	513.6,	-189.7,	-87.7,
13	15.2,	462.1,	493.0,	-165.2,	-74.8,	14	15.2,	496.7,	457.4,	-135.8,	-59.6,
15	15.2,	516.2,	407.9,	-102.1,	-42.6,	16	15.2,	520.1,	346.1,	-65.4,	-24.3,
17	15.2,	508.2,	273.7,	-26.7,	-5.3,	18	15.2,	481.6,	199.8,	9.4,	14.4,
19	15.2,	507.8,	280.2,	-34.9,	33.1,	20	15.2,	518.6,	352.2,	-78.1,	50.9,
21	15.2,	513.6,	413.4,	-119.0,	67.1,	22	15.2,	493.0,	462.1,	-156.3,	81.2,
23	15.2,	457.4,	496.7,	-188.8,	93.0,	24	15.2,	407.9,	516.2,	-215.5,	101.8,
25	15.2,	346.1,	520.1,	-235.8,	107.6,	26	15.2,	273.7,	508.2,	-248.8,	110.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-287.0,	105.2,
29	15.2,	352.2,	518.6,	-310.2,	97.9,	30	15.2,	413.4,	513.6,	-323.9,	87.7,
31	15.2,	462.1,	493.0,	-327.8,	74.8,	32	15.2,	496.7,	457.4,	-321.7,	59.6,
33	15.2,	516.2,	407.9,	-305.8,	42.6,	34	15.2,	520.1,	346.1,	-280.7,	24.3,
35	15.2,	508.2,	273.7,	-247.0,	5.3,	36	15.2,	481.6,	199.8,	-209.2,	-14.4,

SOURCE ID: LDE156

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-250.2,	-7.4,	2	15.2,	518.6,	352.2,	-283.3,	-26.4,
3	15.2,	513.6,	413.4,	-307.8,	-44.6,	4	15.2,	493.0,	462.1,	-322.9,	-61.4,
5	15.2,	457.4,	496.7,	-328.2,	-76.4,	6	15.2,	407.9,	516.2,	-323.6,	-89.1,

7	15.2,	346.1,	520.1,	-309.1,	-99.0,	8	15.2,	273.7,	508.2,	-285.2,	-105.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-246.5,	-110.1,
11	15.2,	352.2,	518.6,	-232.9,	-107.2,	12	15.2,	413.4,	513.6,	-212.2,	-101.1,
13	15.2,	462.1,	493.0,	-185.1,	-91.9,	14	15.2,	496.7,	457.4,	-152.3,	-79.9,
15	15.2,	516.2,	407.9,	-114.9,	-65.4,	16	15.2,	520.1,	346.1,	-74.0,	-49.0,
17	15.2,	508.2,	273.7,	-30.9,	-31.1,	18	15.2,	481.6,	199.8,	9.8,	-11.8,
19	15.2,	507.8,	280.2,	-30.0,	7.4,	20	15.2,	518.6,	352.2,	-68.8,	26.4,
21	15.2,	513.6,	413.4,	-105.6,	44.6,	22	15.2,	493.0,	462.1,	-139.2,	61.4,
23	15.2,	457.4,	496.7,	-168.5,	76.4,	24	15.2,	407.9,	516.2,	-192.7,	89.1,
25	15.2,	346.1,	520.1,	-211.1,	99.0,	26	15.2,	273.7,	508.2,	-223.0,	105.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-261.3,	110.1,
29	15.2,	352.2,	518.6,	-285.7,	107.2,	30	15.2,	413.4,	513.6,	-301.4,	101.1,
31	15.2,	462.1,	493.0,	-307.9,	91.9,	32	15.2,	496.7,	457.4,	-305.1,	79.9,
33	15.2,	516.2,	407.9,	-293.0,	65.4,	34	15.2,	520.1,	346.1,	-272.0,	49.0,
35	15.2,	508.2,	273.7,	-242.8,	31.1,	36	15.2,	481.6,	199.8,	-209.5,	11.8,

SOURCE ID: LDE157

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-257.7,	37.6,	2	15.2,	518.6,	352.2,	-298.5,	16.6,
3	15.2,	513.6,	413.4,	-330.2,	-4.9,	4	15.2,	493.0,	462.1,	-351.9,	-26.2,
5	15.2,	457.4,	496.7,	-362.9,	-46.7,	6	15.2,	407.9,	516.2,	-362.8,	-65.8,
7	15.2,	346.1,	520.1,	-351.8,	-83.0,	8	15.2,	273.7,	508.2,	-330.0,	-97.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-291.5,	-117.6,
11	15.2,	352.2,	518.6,	-275.9,	-122.4,	12	15.2,	413.4,	513.6,	-251.9,	-123.5,
13	15.2,	462.1,	493.0,	-220.3,	-120.8,	14	15.2,	496.7,	457.4,	-182.0,	-114.5,
15	15.2,	516.2,	407.9,	-138.1,	-104.7,	16	15.2,	520.1,	346.1,	-90.1,	-91.7,
17	15.2,	508.2,	273.7,	-39.3,	-75.9,	18	15.2,	481.6,	199.8,	9.3,	-57.4,
19	15.2,	507.8,	280.2,	-22.5,	-37.6,	20	15.2,	518.6,	352.2,	-53.7,	-16.6,
21	15.2,	513.6,	413.4,	-83.2,	4.9,	22	15.2,	493.0,	462.1,	-110.2,	26.2,
23	15.2,	457.4,	496.7,	-133.9,	46.7,	24	15.2,	407.9,	516.2,	-153.4,	65.8,
25	15.2,	346.1,	520.1,	-168.4,	83.0,	26	15.2,	273.7,	508.2,	-178.2,	97.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-216.3,	117.6,
29	15.2,	352.2,	518.6,	-242.7,	122.4,	30	15.2,	413.4,	513.6,	-261.7,	123.5,
31	15.2,	462.1,	493.0,	-272.7,	120.8,	32	15.2,	496.7,	457.4,	-275.4,	114.5,
33	15.2,	516.2,	407.9,	-269.8,	104.7,	34	15.2,	520.1,	346.1,	-256.0,	91.7,
35	15.2,	508.2,	273.7,	-234.4,	75.9,	36	15.2,	481.6,	199.8,	-209.1,	57.4,

SOURCE ID: LDE158

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-258.3,	41.5,	2	15.2,	518.6,	352.2,	-299.7,	20.3,
3	15.2,	513.6,	413.4,	-332.1,	-1.4,	4	15.2,	493.0,	462.1,	-354.3,	-23.1,
5	15.2,	457.4,	496.7,	-365.8,	-44.1,	6	15.2,	407.9,	516.2,	-366.2,	-63.8,
7	15.2,	346.1,	520.1,	-355.4,	-81.5,	8	15.2,	273.7,	508.2,	-333.9,	-96.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-295.4,	-118.2,
11	15.2,	352.2,	518.6,	-279.6,	-123.7,	12	15.2,	413.4,	513.6,	-255.4,	-125.4,
13	15.2,	462.1,	493.0,	-223.4,	-123.3,	14	15.2,	496.7,	457.4,	-184.6,	-117.5,
15	15.2,	516.2,	407.9,	-140.2,	-108.1,	16	15.2,	520.1,	346.1,	-91.5,	-95.4,
17	15.2,	508.2,	273.7,	-40.0,	-79.8,	18	15.2,	481.6,	199.8,	9.2,	-61.4,
19	15.2,	507.8,	280.2,	-21.9,	-41.5,	20	15.2,	518.6,	352.2,	-52.4,	-20.3,
21	15.2,	513.6,	413.4,	-81.3,	1.4,	22	15.2,	493.0,	462.1,	-107.7,	23.1,
23	15.2,	457.4,	496.7,	-130.9,	44.1,	24	15.2,	407.9,	516.2,	-150.1,	63.8,
25	15.2,	346.1,	520.1,	-164.7,	81.5,	26	15.2,	273.7,	508.2,	-174.3,	96.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-212.4,	118.2,
29	15.2,	352.2,	518.6,	-239.0,	123.7,	30	15.2,	413.4,	513.6,	-258.2,	125.4,
31	15.2,	462.1,	493.0,	-269.6,	123.3,	32	15.2,	496.7,	457.4,	-272.9,	117.5,
33	15.2,	516.2,	407.9,	-267.8,	108.1,	34	15.2,	520.1,	346.1,	-254.6,	95.4,
35	15.2,	508.2,	273.7,	-233.7,	79.8,	36	15.2,	481.6,	199.8,	-209.0,	61.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE159

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-259.0,	45.5,	2	15.2,	518.6,	352.2,	-301.1,	24.2,
3	15.2,	513.6,	413.4,	-334.1,	2.1,	4	15.2,	493.0,	462.1,	-356.9,	-20.0,
5	15.2,	457.4,	496.7,	-368.9,	-41.5,	6	15.2,	407.9,	516.2,	-369.7,	-61.8,
7	15.2,	346.1,	520.1,	-359.2,	-80.2,	8	15.2,	273.7,	508.2,	-337.9,	-96.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-299.4,	-118.9,
11	15.2,	352.2,	518.6,	-283.4,	-125.1,	12	15.2,	413.4,	513.6,	-258.9,	-127.4,
13	15.2,	462.1,	493.0,	-226.5,	-125.9,	14	15.2,	496.7,	457.4,	-187.2,	-120.6,
15	15.2,	516.2,	407.9,	-142.2,	-111.6,	16	15.2,	520.1,	346.1,	-92.9,	-99.2,
17	15.2,	508.2,	273.7,	-40.8,	-83.8,	18	15.2,	481.6,	199.8,	9.2,	-65.4,
19	15.2,	507.8,	280.2,	-21.2,	-45.5,	20	15.2,	518.6,	352.2,	-51.0,	-24.2,
21	15.2,	513.6,	413.4,	-79.3,	-2.1,	22	15.2,	493.0,	462.1,	-105.1,	20.0,
23	15.2,	457.4,	496.7,	-127.8,	41.5,	24	15.2,	407.9,	516.2,	-146.5,	61.8,
25	15.2,	346.1,	520.1,	-160.9,	80.2,	26	15.2,	273.7,	508.2,	-170.3,	96.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-208.4,	118.9,
29	15.2,	352.2,	518.6,	-235.1,	125.1,	30	15.2,	413.4,	513.6,	-254.7,	127.4,
31	15.2,	462.1,	493.0,	-266.5,	125.9,	32	15.2,	496.7,	457.4,	-270.2,	120.6,
33	15.2,	516.2,	407.9,	-265.8,	111.6,	34	15.2,	520.1,	346.1,	-253.2,	99.2,
35	15.2,	508.2,	273.7,	-232.9,	83.8,	36	15.2,	481.6,	199.8,	-209.0,	65.4,

SOURCE ID: LDE160

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-220.4,	-179.5,	2	15.2,	518.6,	352.2,	-224.1,	-190.7,
3	15.2,	513.6,	413.4,	-220.9,	-196.1,	4	15.2,	493.0,	462.1,	-211.1,	-195.5,
5	15.2,	457.4,	496.7,	-194.8,	-189.1,	6	15.2,	407.9,	516.2,	-172.6,	-176.8,
7	15.2,	346.1,	520.1,	-145.2,	-159.2,	8	15.2,	273.7,	508.2,	-113.3,	-136.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-74.5,	-80.3,
11	15.2,	352.2,	518.6,	-68.6,	-48.0,	12	15.2,	413.4,	513.6,	-60.7,	-14.2,
13	15.2,	462.1,	493.0,	-51.0,	20.0,	14	15.2,	496.7,	457.4,	-39.7,	53.5,
15	15.2,	516.2,	407.9,	-27.2,	85.5,	16	15.2,	520.1,	346.1,	-13.8,	114.9,
17	15.2,	508.2,	273.7,	-0.1,	140.8,	18	15.2,	481.6,	199.8,	10.3,	162.8,
19	15.2,	507.8,	280.2,	-59.8,	179.5,	20	15.2,	518.6,	352.2,	-128.1,	190.7,
21	15.2,	513.6,	413.4,	-192.5,	196.1,	22	15.2,	493.0,	462.1,	-251.0,	195.5,
23	15.2,	457.4,	496.7,	-301.9,	189.1,	24	15.2,	407.9,	516.2,	-343.6,	176.8,
25	15.2,	346.1,	520.1,	-374.9,	159.2,	26	15.2,	273.7,	508.2,	-394.8,	136.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-433.4,	80.3,
29	15.2,	352.2,	518.6,	-449.9,	48.0,	30	15.2,	413.4,	513.6,	-452.9,	14.2,
31	15.2,	462.1,	493.0,	-442.0,	-20.0,	32	15.2,	496.7,	457.4,	-417.8,	-53.5,
33	15.2,	516.2,	407.9,	-380.8,	-85.5,	34	15.2,	520.1,	346.1,	-332.2,	-114.9,
35	15.2,	508.2,	273.7,	-273.6,	-140.8,	36	15.2,	481.6,	199.8,	-210.1,	-162.8,

SOURCE ID: LDE161

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-259.6,	49.4,	2	15.2,	518.6,	352.2,	-302.4,	27.9,
3	15.2,	513.6,	413.4,	-336.0,	5.6,	4	15.2,	493.0,	462.1,	-359.4,	-16.9,
5	15.2,	457.4,	496.7,	-371.9,	-38.9,	6	15.2,	407.9,	516.2,	-373.1,	-59.7,
7	15.2,	346.1,	520.1,	-362.9,	-78.7,	8	15.2,	273.7,	508.2,	-341.7,	-95.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-303.3,	-119.5,
11	15.2,	352.2,	518.6,	-287.2,	-126.3,	12	15.2,	413.4,	513.6,	-262.4,	-129.3,
13	15.2,	462.1,	493.0,	-229.6,	-128.4,	14	15.2,	496.7,	457.4,	-189.8,	-123.5,
15	15.2,	516.2,	407.9,	-144.3,	-114.9,	16	15.2,	520.1,	346.1,	-94.3,	-102.8,
17	15.2,	508.2,	273.7,	-41.6,	-87.6,	18	15.2,	481.6,	199.8,	9.1,	-69.4,
19	15.2,	507.8,	280.2,	-20.7,	-49.4,	20	15.2,	518.6,	352.2,	-49.8,	-27.9,
21	15.2,	513.6,	413.4,	-77.4,	-5.6,	22	15.2,	493.0,	462.1,	-102.7,	16.9,
23	15.2,	457.4,	496.7,	-124.8,	38.9,	24	15.2,	407.9,	516.2,	-143.2,	59.7,
25	15.2,	346.1,	520.1,	-157.2,	78.7,	26	15.2,	273.7,	508.2,	-166.4,	95.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-204.5,	119.5,
29	15.2,	352.2,	518.6,	-231.4,	126.3,	30	15.2,	413.4,	513.6,	-251.2,	129.3,

31	15.2,	462.1,	493.0,	-263.4,	128.4,	32	15.2,	496.7,	457.4,	-267.6,	123.5,
33	15.2,	516.2,	407.9,	-263.7,	114.9,	34	15.2,	520.1,	346.1,	-251.7,	102.8,
35	15.2,	508.2,	273.7,	-232.1,	87.6,	36	15.2,	481.6,	199.8,	-208.9,	69.4,

SOURCE ID: LDE162

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-260.3,	53.0,	2	15.2,	518.6,	352.2,	-303.7,	31.3,
3	15.2,	513.6,	413.4,	-337.9,	8.7,	4	15.2,	493.0,	462.1,	-361.8,	-14.2,
5	15.2,	457.4,	496.7,	-374.8,	-36.6,	6	15.2,	407.9,	516.2,	-376.3,	-58.0,
7	15.2,	346.1,	520.1,	-366.4,	-77.5,	8	15.2,	273.7,	508.2,	-345.4,	-94.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-306.9,	-120.2,
11	15.2,	352.2,	518.6,	-290.6,	-127.7,	12	15.2,	413.4,	513.6,	-265.5,	-131.2,
13	15.2,	462.1,	493.0,	-232.3,	-130.8,	14	15.2,	496.7,	457.4,	-192.1,	-126.4,
15	15.2,	516.2,	407.9,	-146.0,	-118.2,	16	15.2,	520.1,	346.1,	-95.5,	-106.4,
17	15.2,	508.2,	273.7,	-42.1,	-91.3,	18	15.2,	481.6,	199.8,	9.2,	-73.0,
19	15.2,	507.8,	280.2,	-19.9,	-53.0,	20	15.2,	518.6,	352.2,	-48.4,	-31.3,
21	15.2,	513.6,	413.4,	-75.5,	-8.7,	22	15.2,	493.0,	462.1,	-100.2,	14.2,
23	15.2,	457.4,	496.7,	-121.9,	36.6,	24	15.2,	407.9,	516.2,	-139.9,	58.0,
25	15.2,	346.1,	520.1,	-153.7,	77.5,	26	15.2,	273.7,	508.2,	-162.8,	94.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-200.9,	120.2,
29	15.2,	352.2,	518.6,	-228.0,	127.7,	30	15.2,	413.4,	513.6,	-248.1,	131.2,
31	15.2,	462.1,	493.0,	-260.7,	130.8,	32	15.2,	496.7,	457.4,	-265.4,	126.4,
33	15.2,	516.2,	407.9,	-261.9,	118.2,	34	15.2,	520.1,	346.1,	-250.6,	106.4,
35	15.2,	508.2,	273.7,	-231.6,	91.3,	36	15.2,	481.6,	199.8,	-209.0,	73.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE163

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-266.1,	71.6,	2	15.2,	518.6,	352.2,	-312.7,	48.6,
3	15.2,	513.6,	413.4,	-349.7,	24.2,	4	15.2,	493.0,	462.1,	-376.2,	-1.0,
5	15.2,	457.4,	496.7,	-391.1,	-26.1,	6	15.2,	407.9,	516.2,	-394.3,	-50.5,
7	15.2,	346.1,	520.1,	-385.4,	-73.3,	8	15.2,	273.7,	508.2,	-364.8,	-93.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-325.5,	-126.0,
11	15.2,	352.2,	518.6,	-307.9,	-136.6,	12	15.2,	413.4,	513.6,	-281.0,	-143.0,
13	15.2,	462.1,	493.0,	-245.5,	-145.1,	14	15.2,	496.7,	457.4,	-202.6,	-142.8,
15	15.2,	516.2,	407.9,	-153.5,	-136.1,	16	15.2,	520.1,	346.1,	-99.8,	-125.3,
17	15.2,	508.2,	273.7,	-43.0,	-110.7,	18	15.2,	481.6,	199.8,	11.7,	-92.3,
19	15.2,	507.8,	280.2,	-14.1,	-71.6,	20	15.2,	518.6,	352.2,	-39.5,	-48.6,
21	15.2,	513.6,	413.4,	-63.7,	-24.2,	22	15.2,	493.0,	462.1,	-85.9,	1.0,
23	15.2,	457.4,	496.7,	-105.5,	26.1,	24	15.2,	407.9,	516.2,	-122.0,	50.5,
25	15.2,	346.1,	520.1,	-134.7,	73.3,	26	15.2,	273.7,	508.2,	-143.3,	93.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-182.4,	126.0,
29	15.2,	352.2,	518.6,	-210.7,	136.6,	30	15.2,	413.4,	513.6,	-232.6,	143.0,
31	15.2,	462.1,	493.0,	-247.5,	145.1,	32	15.2,	496.7,	457.4,	-254.8,	142.8,
33	15.2,	516.2,	407.9,	-254.5,	136.1,	34	15.2,	520.1,	346.1,	-246.3,	125.3,
35	15.2,	508.2,	273.7,	-230.7,	110.7,	36	15.2,	481.6,	199.8,	-211.5,	92.3,

SOURCE ID: LDE164

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-266.7,	75.5,	2	15.2,	518.6,	352.2,	-313.9,	52.3,
3	15.2,	513.6,	413.4,	-351.6,	27.6,	4	15.2,	493.0,	462.1,	-378.6,	2.1,
5	15.2,	457.4,	496.7,	-394.1,	-23.6,	6	15.2,	407.9,	516.2,	-397.6,	-48.4,
7	15.2,	346.1,	520.1,	-389.1,	-71.9,	8	15.2,	273.7,	508.2,	-368.7,	-93.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-329.4,	-126.6,

11	15.2,	352.2,	518.6,	-311.6,	-137.9,	12	15.2,	413.4,	513.6,	-284.4,	-144.9,
13	15.2,	462.1,	493.0,	-248.6,	-147.6,	14	15.2,	496.7,	457.4,	-205.2,	-145.8,
15	15.2,	516.2,	407.9,	-155.5,	-139.5,	16	15.2,	520.1,	346.1,	-101.2,	-129.0,
17	15.2,	508.2,	273.7,	-43.7,	-114.6,	18	15.2,	481.6,	199.8,	11.7,	-96.3,
19	15.2,	507.8,	280.2,	-13.5,	-75.5,	20	15.2,	518.6,	352.2,	-38.2,	-52.3,
21	15.2,	513.6,	413.4,	-61.8,	-27.6,	22	15.2,	493.0,	462.1,	-83.4,	-2.1,
23	15.2,	457.4,	496.7,	-102.6,	23.6,	24	15.2,	407.9,	516.2,	-118.6,	48.4,
25	15.2,	346.1,	520.1,	-131.0,	71.9,	26	15.2,	273.7,	508.2,	-139.5,	93.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-178.5,	126.6,
29	15.2,	352.2,	518.6,	-207.0,	137.9,	30	15.2,	413.4,	513.6,	-229.2,	144.9,
31	15.2,	462.1,	493.0,	-244.4,	147.6,	32	15.2,	496.7,	457.4,	-252.2,	145.8,
33	15.2,	516.2,	407.9,	-252.4,	139.5,	34	15.2,	520.1,	346.1,	-244.9,	129.0,
35	15.2,	508.2,	273.7,	-230.0,	114.6,	36	15.2,	481.6,	199.8,	-211.4,	96.3,

SOURCE ID: LDE165

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-267.4,	79.5,	2	15.2,	518.6,	352.2,	-315.3,	56.1,
3	15.2,	513.6,	413.4,	-353.7,	31.1,	4	15.2,	493.0,	462.1,	-381.2,	5.2,
5	15.2,	457.4,	496.7,	-397.2,	-20.9,	6	15.2,	407.9,	516.2,	-401.2,	-46.4,
7	15.2,	346.1,	520.1,	-392.9,	-70.5,	8	15.2,	273.7,	508.2,	-372.7,	-92.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-333.4,	-127.3,
11	15.2,	352.2,	518.6,	-315.4,	-139.3,	12	15.2,	413.4,	513.6,	-287.9,	-147.0,
13	15.2,	462.1,	493.0,	-251.7,	-150.2,	14	15.2,	496.7,	457.4,	-207.8,	-148.9,
15	15.2,	516.2,	407.9,	-157.6,	-143.0,	16	15.2,	520.1,	346.1,	-102.6,	-132.8,
17	15.2,	508.2,	273.7,	-44.4,	-118.6,	18	15.2,	481.6,	199.8,	11.7,	-100.3,
19	15.2,	507.8,	280.2,	-12.8,	-79.5,	20	15.2,	518.6,	352.2,	-36.8,	-56.1,
21	15.2,	513.6,	413.4,	-59.7,	-31.1,	22	15.2,	493.0,	462.1,	-80.8,	-5.2,
23	15.2,	457.4,	496.7,	-99.5,	20.9,	24	15.2,	407.9,	516.2,	-115.1,	46.4,
25	15.2,	346.1,	520.1,	-127.2,	70.5,	26	15.2,	273.7,	508.2,	-135.5,	92.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-174.5,	127.3,
29	15.2,	352.2,	518.6,	-203.2,	139.3,	30	15.2,	413.4,	513.6,	-225.7,	147.0,
31	15.2,	462.1,	493.0,	-241.3,	150.2,	32	15.2,	496.7,	457.4,	-249.6,	148.9,
33	15.2,	516.2,	407.9,	-250.4,	143.0,	34	15.2,	520.1,	346.1,	-243.5,	132.8,
35	15.2,	508.2,	273.7,	-229.2,	118.6,	36	15.2,	481.6,	199.8,	-211.4,	100.3,

SOURCE ID: LDE166

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-268.0,	83.3,	2	15.2,	518.6,	352.2,	-316.6,	59.9,
3	15.2,	513.6,	413.4,	-355.5,	34.6,	4	15.2,	493.0,	462.1,	-383.7,	8.3,
5	15.2,	457.4,	496.7,	-400.2,	-18.3,	6	15.2,	407.9,	516.2,	-404.5,	-44.3,
7	15.2,	346.1,	520.1,	-396.5,	-69.0,	8	15.2,	273.7,	508.2,	-376.5,	-91.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-337.3,	-127.9,
11	15.2,	352.2,	518.6,	-319.2,	-140.5,	12	15.2,	413.4,	513.6,	-291.4,	-148.8,
13	15.2,	462.1,	493.0,	-254.8,	-152.6,	14	15.2,	496.7,	457.4,	-210.4,	-151.8,
15	15.2,	516.2,	407.9,	-159.6,	-146.4,	16	15.2,	520.1,	346.1,	-104.0,	-136.5,
17	15.2,	508.2,	273.7,	-45.2,	-122.5,	18	15.2,	481.6,	199.8,	11.5,	-104.3,
19	15.2,	507.8,	280.2,	-12.2,	-83.3,	20	15.2,	518.6,	352.2,	-35.6,	-59.9,
21	15.2,	513.6,	413.4,	-57.9,	-34.6,	22	15.2,	493.0,	462.1,	-78.4,	-8.3,
23	15.2,	457.4,	496.7,	-96.5,	18.3,	24	15.2,	407.9,	516.2,	-111.7,	44.3,
25	15.2,	346.1,	520.1,	-123.6,	69.0,	26	15.2,	273.7,	508.2,	-131.6,	91.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-170.6,	127.9,
29	15.2,	352.2,	518.6,	-199.4,	140.5,	30	15.2,	413.4,	513.6,	-222.2,	148.8,
31	15.2,	462.1,	493.0,	-238.2,	152.6,	32	15.2,	496.7,	457.4,	-247.0,	151.8,
33	15.2,	516.2,	407.9,	-248.3,	146.4,	34	15.2,	520.1,	346.1,	-242.1,	136.5,
35	15.2,	508.2,	273.7,	-228.4,	122.5,	36	15.2,	481.6,	199.8,	-211.3,	104.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE167

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-268.8,	87.0,	2	15.2,	518.6,	352.2,	-317.9,	63.3,
3	15.2,	513.6,	413.4,	-357.5,	37.7,	4	15.2,	493.0,	462.1,	-386.1,	11.0,
5	15.2,	457.4,	496.7,	-403.1,	-16.0,	6	15.2,	407.9,	516.2,	-407.8,	-42.6,
7	15.2,	346.1,	520.1,	-400.0,	-67.9,	8	15.2,	273.7,	508.2,	-380.2,	-91.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-340.9,	-128.7,
11	15.2,	352.2,	518.6,	-322.6,	-141.9,	12	15.2,	413.4,	513.6,	-294.5,	-150.8,
13	15.2,	462.1,	493.0,	-257.5,	-155.1,	14	15.2,	496.7,	457.4,	-212.7,	-154.7,
15	15.2,	516.2,	407.9,	-161.4,	-149.6,	16	15.2,	520.1,	346.1,	-105.2,	-140.0,
17	15.2,	508.2,	273.7,	-45.8,	-126.1,	18	15.2,	481.6,	199.8,	11.7,	-108.0,
19	15.2,	507.8,	280.2,	-11.5,	-87.0,	20	15.2,	518.6,	352.2,	-34.2,	-63.3,
21	15.2,	513.6,	413.4,	-55.9,	-37.7,	22	15.2,	493.0,	462.1,	-75.9,	-11.0,
23	15.2,	457.4,	496.7,	-93.6,	16.0,	24	15.2,	407.9,	516.2,	-108.5,	42.6,
25	15.2,	346.1,	520.1,	-120.0,	67.9,	26	15.2,	273.7,	508.2,	-128.0,	91.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-167.0,	128.7,
29	15.2,	352.2,	518.6,	-196.0,	141.9,	30	15.2,	413.4,	513.6,	-219.1,	150.8,
31	15.2,	462.1,	493.0,	-235.5,	155.1,	32	15.2,	496.7,	457.4,	-244.8,	154.7,
33	15.2,	516.2,	407.9,	-246.6,	149.6,	34	15.2,	520.1,	346.1,	-240.9,	140.0,
35	15.2,	508.2,	273.7,	-227.9,	126.1,	36	15.2,	481.6,	199.8,	-211.4,	108.0,

SOURCE ID: LDE168

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-269.5,	91.0,	2	15.2,	518.6,	352.2,	-319.3,	67.1,
3	15.2,	513.6,	413.4,	-359.5,	41.3,	4	15.2,	493.0,	462.1,	-388.8,	14.1,
5	15.2,	457.4,	496.7,	-406.2,	-13.4,	6	15.2,	407.9,	516.2,	-411.3,	-40.6,
7	15.2,	346.1,	520.1,	-403.9,	-66.5,	8	15.2,	273.7,	508.2,	-384.2,	-90.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-344.9,	-129.4,
11	15.2,	352.2,	518.6,	-326.4,	-143.3,	12	15.2,	413.4,	513.6,	-298.1,	-152.8,
13	15.2,	462.1,	493.0,	-260.6,	-157.7,	14	15.2,	496.7,	457.4,	-215.3,	-157.8,
15	15.2,	516.2,	407.9,	-163.4,	-153.2,	16	15.2,	520.1,	346.1,	-106.6,	-143.8,
17	15.2,	508.2,	273.7,	-46.5,	-130.1,	18	15.2,	481.6,	199.8,	11.7,	-112.0,
19	15.2,	507.8,	280.2,	-10.7,	-91.0,	20	15.2,	518.6,	352.2,	-32.8,	-67.1,
21	15.2,	513.6,	413.4,	-53.9,	-41.3,	22	15.2,	493.0,	462.1,	-73.3,	-14.1,
23	15.2,	457.4,	496.7,	-90.5,	13.4,	24	15.2,	407.9,	516.2,	-105.0,	40.6,
25	15.2,	346.1,	520.1,	-116.2,	66.5,	26	15.2,	273.7,	508.2,	-124.0,	90.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-162.9,	129.4,
29	15.2,	352.2,	518.6,	-192.2,	143.3,	30	15.2,	413.4,	513.6,	-215.5,	152.8,
31	15.2,	462.1,	493.0,	-232.4,	157.7,	32	15.2,	496.7,	457.4,	-242.1,	157.8,
33	15.2,	516.2,	407.9,	-244.5,	153.2,	34	15.2,	520.1,	346.1,	-239.5,	143.8,
35	15.2,	508.2,	273.7,	-227.2,	130.1,	36	15.2,	481.6,	199.8,	-211.4,	112.0,

SOURCE ID: LDE169

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-271.1,	99.4,	2	15.2,	518.6,	352.2,	-322.4,	75.1,
3	15.2,	513.6,	413.4,	-364.0,	48.6,	4	15.2,	493.0,	462.1,	-394.4,	20.6,
5	15.2,	457.4,	496.7,	-412.9,	-8.0,	6	15.2,	407.9,	516.2,	-418.8,	-36.4,
7	15.2,	346.1,	520.1,	-412.0,	-63.7,	8	15.2,	273.7,	508.2,	-392.7,	-89.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-353.3,	-131.0,
11	15.2,	352.2,	518.6,	-334.4,	-146.4,	12	15.2,	413.4,	513.6,	-305.4,	-157.3,
13	15.2,	462.1,	493.0,	-267.1,	-163.4,	14	15.2,	496.7,	457.4,	-220.7,	-164.5,
15	15.2,	516.2,	407.9,	-167.6,	-160.7,	16	15.2,	520.1,	346.1,	-109.3,	-152.0,
17	15.2,	508.2,	273.7,	-47.8,	-138.6,	18	15.2,	481.6,	199.8,	11.8,	-120.6,
19	15.2,	507.8,	280.2,	-9.1,	-99.4,	20	15.2,	518.6,	352.2,	-29.7,	-75.1,
21	15.2,	513.6,	413.4,	-49.4,	-48.6,	22	15.2,	493.0,	462.1,	-67.6,	-20.6,
23	15.2,	457.4,	496.7,	-83.8,	8.0,	24	15.2,	407.9,	516.2,	-97.4,	36.4,
25	15.2,	346.1,	520.1,	-108.1,	63.7,	26	15.2,	273.7,	508.2,	-115.5,	89.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-154.5,	131.0,
29	15.2,	352.2,	518.6,	-184.1,	146.4,	30	15.2,	413.4,	513.6,	-208.2,	157.3,
31	15.2,	462.1,	493.0,	-225.9,	163.4,	32	15.2,	496.7,	457.4,	-236.7,	164.5,
33	15.2,	516.2,	407.9,	-240.4,	160.7,	34	15.2,	520.1,	346.1,	-236.8,	152.0,

35	15.2,	508.2,	273.7,	-225.9,	138.6,	36	15.2,	481.6,	199.8,	-211.6,	120.6,

SOURCE ID: LDE170

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-271.8,	103.3,	2	15.2,	518.6,	352.2,	-323.7,	78.9,
3	15.2,	513.6,	413.4,	-365.9,	52.0,	4	15.2,	493.0,	462.1,	-396.9,	23.7,
5	15.2,	457.4,	496.7,	-415.9,	-5.5,	6	15.2,	407.9,	516.2,	-422.2,	-34.4,
7	15.2,	346.1,	520.1,	-415.7,	-62.3,	8	15.2,	273.7,	508.2,	-396.6,	-88.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-357.2,	-131.7,
11	15.2,	352.2,	518.6,	-338.2,	-147.7,	12	15.2,	413.4,	513.6,	-308.9,	-159.2,
13	15.2,	462.1,	493.0,	-270.2,	-165.9,	14	15.2,	496.7,	457.4,	-223.3,	-167.5,
15	15.2,	516.2,	407.9,	-169.6,	-164.1,	16	15.2,	520.1,	346.1,	-110.7,	-155.6,
17	15.2,	508.2,	273.7,	-48.5,	-142.5,	18	15.2,	481.6,	199.8,	11.8,	-124.6,
19	15.2,	507.8,	280.2,	-8.5,	-103.3,	20	15.2,	518.6,	352.2,	-28.4,	-78.9,
21	15.2,	513.6,	413.4,	-47.5,	-52.0,	22	15.2,	493.0,	462.1,	-65.2,	-23.7,
23	15.2,	457.4,	496.7,	-80.8,	5.5,	24	15.2,	407.9,	516.2,	-94.1,	34.4,
25	15.2,	346.1,	520.1,	-104.4,	62.3,	26	15.2,	273.7,	508.2,	-111.6,	88.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-150.6,	131.7,
29	15.2,	352.2,	518.6,	-180.4,	147.7,	30	15.2,	413.4,	513.6,	-204.7,	159.2,
31	15.2,	462.1,	493.0,	-222.8,	165.9,	32	15.2,	496.7,	457.4,	-234.2,	167.5,
33	15.2,	516.2,	407.9,	-238.4,	164.1,	34	15.2,	520.1,	346.1,	-235.3,	155.6,
35	15.2,	508.2,	273.7,	-225.2,	142.5,	36	15.2,	481.6,	199.8,	-211.5,	124.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE171

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-221.0,	-176.1,	2	15.2,	518.6,	352.2,	-225.3,	-187.4,
3	15.2,	513.6,	413.4,	-222.7,	-193.1,	4	15.2,	493.0,	462.1,	-213.3,	-192.9,
5	15.2,	457.4,	496.7,	-197.4,	-186.8,	6	15.2,	407.9,	516.2,	-175.6,	-175.1,
7	15.2,	346.1,	520.1,	-148.4,	-158.0,	8	15.2,	273.7,	508.2,	-116.7,	-136.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-77.8,	-80.9,
11	15.2,	352.2,	518.6,	-71.9,	-49.2,	12	15.2,	413.4,	513.6,	-63.7,	-16.0,
13	15.2,	462.1,	493.0,	-53.6,	17.8,	14	15.2,	496.7,	457.4,	-41.9,	50.9,
15	15.2,	516.2,	407.9,	-28.9,	82.5,	16	15.2,	520.1,	346.1,	-15.0,	111.7,
17	15.2,	508.2,	273.7,	-0.7,	137.4,	18	15.2,	481.6,	199.8,	10.3,	159.4,
19	15.2,	507.8,	280.2,	-59.2,	176.1,	20	15.2,	518.6,	352.2,	-126.9,	187.4,
21	15.2,	513.6,	413.4,	-190.7,	193.1,	22	15.2,	493.0,	462.1,	-248.8,	192.9,
23	15.2,	457.4,	496.7,	-299.3,	186.8,	24	15.2,	407.9,	516.2,	-340.7,	175.1,
25	15.2,	346.1,	520.1,	-371.7,	158.0,	26	15.2,	273.7,	508.2,	-391.5,	136.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-430.0,	80.9,
29	15.2,	352.2,	518.6,	-446.7,	49.2,	30	15.2,	413.4,	513.6,	-449.9,	16.0,
31	15.2,	462.1,	493.0,	-439.4,	-17.8,	32	15.2,	496.7,	457.4,	-415.6,	-50.9,
33	15.2,	516.2,	407.9,	-379.1,	-82.5,	34	15.2,	520.1,	346.1,	-331.1,	-111.7,
35	15.2,	508.2,	273.7,	-273.0,	-137.4,	36	15.2,	481.6,	199.8,	-210.1,	-159.4,

SOURCE ID: LDE172

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-272.5,	107.3,	2	15.2,	518.6,	352.2,	-325.1,	82.7,
3	15.2,	513.6,	413.4,	-367.9,	55.6,	4	15.2,	493.0,	462.1,	-399.5,	26.8,
5	15.2,	457.4,	496.7,	-419.0,	-2.8,	6	15.2,	407.9,	516.2,	-425.7,	-32.4,
7	15.2,	346.1,	520.1,	-419.5,	-60.9,	8	15.2,	273.7,	508.2,	-400.6,	-87.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-361.2,	-132.4,
11	15.2,	352.2,	518.6,	-342.0,	-149.0,	12	15.2,	413.4,	513.6,	-312.4,	-161.2,
13	15.2,	462.1,	493.0,	-273.3,	-168.5,	14	15.2,	496.7,	457.4,	-225.9,	-170.6,

15	15.2,	516.2,	407.9,	-171.6,	-167.6,	16	15.2,	520.1,	346.1,	-112.1,	-159.5,
17	15.2,	508.2,	273.7,	-49.2,	-146.5,	18	15.2,	481.6,	199.8,	11.8,	-128.6,
19	15.2,	507.8,	280.2,	-7.8,	-107.3,	20	15.2,	518.6,	352.2,	-27.0,	-82.7,
21	15.2,	513.6,	413.4,	-45.5,	-55.6,	22	15.2,	493.0,	462.1,	-62.6,	-26.8,
23	15.2,	457.4,	496.7,	-77.7,	2.8,	24	15.2,	407.9,	516.2,	-90.5,	32.4,
25	15.2,	346.1,	520.1,	-100.6,	60.9,	26	15.2,	273.7,	508.2,	-107.6,	87.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-146.6,	132.4,
29	15.2,	352.2,	518.6,	-176.6,	149.0,	30	15.2,	413.4,	513.6,	-201.2,	161.2,
31	15.2,	462.1,	493.0,	-219.7,	168.5,	32	15.2,	496.7,	457.4,	-231.6,	170.6,
33	15.2,	516.2,	407.9,	-236.3,	167.6,	34	15.2,	520.1,	346.1,	-234.0,	159.5,
35	15.2,	508.2,	273.7,	-224.5,	146.5,	36	15.2,	481.6,	199.8,	-211.5,	128.6,

SOURCE ID: LDE173

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-273.0,	111.2,	2	15.2,	518.6,	352.2,	-326.3,	86.4,
3	15.2,	513.6,	413.4,	-369.8,	59.0,	4	15.2,	493.0,	462.1,	-401.9,	29.9,
5	15.2,	457.4,	496.7,	-421.9,	-0.2,	6	15.2,	407.9,	516.2,	-429.0,	-30.3,
7	15.2,	346.1,	520.1,	-423.2,	-59.4,	8	15.2,	273.7,	508.2,	-404.4,	-86.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-365.1,	-132.9,
11	15.2,	352.2,	518.6,	-345.7,	-150.3,	12	15.2,	413.4,	513.6,	-315.8,	-163.1,
13	15.2,	462.1,	493.0,	-276.4,	-170.9,	14	15.2,	496.7,	457.4,	-228.5,	-173.6,
15	15.2,	516.2,	407.9,	-173.7,	-170.9,	16	15.2,	520.1,	346.1,	-113.6,	-163.1,
17	15.2,	508.2,	273.7,	-50.0,	-150.3,	18	15.2,	481.6,	199.8,	11.6,	-132.6,
19	15.2,	507.8,	280.2,	-7.2,	-111.2,	20	15.2,	518.6,	352.2,	-25.8,	-86.4,
21	15.2,	513.6,	413.4,	-43.6,	-59.0,	22	15.2,	493.0,	462.1,	-60.1,	-29.9,
23	15.2,	457.4,	496.7,	-74.8,	0.2,	24	15.2,	407.9,	516.2,	-87.2,	30.3,
25	15.2,	346.1,	520.1,	-97.0,	59.4,	26	15.2,	273.7,	508.2,	-103.8,	86.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-142.7,	132.9,
29	15.2,	352.2,	518.6,	-172.9,	150.3,	30	15.2,	413.4,	513.6,	-197.8,	163.1,
31	15.2,	462.1,	493.0,	-216.6,	170.9,	32	15.2,	496.7,	457.4,	-228.9,	173.6,
33	15.2,	516.2,	407.9,	-234.3,	170.9,	34	15.2,	520.1,	346.1,	-232.5,	163.1,
35	15.2,	508.2,	273.7,	-223.6,	150.3,	36	15.2,	481.6,	199.8,	-211.4,	132.6,

SOURCE ID: LDE174

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-273.8,	114.8,	2	15.2,	518.6,	352.2,	-327.7,	89.8,
3	15.2,	513.6,	413.4,	-371.7,	62.2,	4	15.2,	493.0,	462.1,	-404.4,	32.6,
5	15.2,	457.4,	496.7,	-424.8,	2.1,	6	15.2,	407.9,	516.2,	-432.3,	-28.6,
7	15.2,	346.1,	520.1,	-426.7,	-58.3,	8	15.2,	273.7,	508.2,	-408.1,	-86.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-368.7,	-133.7,
11	15.2,	352.2,	518.6,	-349.1,	-151.7,	12	15.2,	413.4,	513.6,	-319.0,	-165.0,
13	15.2,	462.1,	493.0,	-279.1,	-173.4,	14	15.2,	496.7,	457.4,	-230.8,	-176.5,
15	15.2,	516.2,	407.9,	-175.4,	-174.2,	16	15.2,	520.1,	346.1,	-114.7,	-166.6,
17	15.2,	508.2,	273.7,	-50.6,	-154.0,	18	15.2,	481.6,	199.8,	11.8,	-136.2,
19	15.2,	507.8,	280.2,	-6.4,	-114.8,	20	15.2,	518.6,	352.2,	-24.4,	-89.8,
21	15.2,	513.6,	413.4,	-41.7,	-62.2,	22	15.2,	493.0,	462.1,	-57.7,	-32.6,
23	15.2,	457.4,	496.7,	-71.9,	-2.1,	24	15.2,	407.9,	516.2,	-83.9,	28.6,
25	15.2,	346.1,	520.1,	-93.4,	58.3,	26	15.2,	273.7,	508.2,	-100.1,	86.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-139.1,	133.7,
29	15.2,	352.2,	518.6,	-169.5,	151.7,	30	15.2,	413.4,	513.6,	-194.6,	165.0,
31	15.2,	462.1,	493.0,	-213.9,	173.4,	32	15.2,	496.7,	457.4,	-226.7,	176.5,
33	15.2,	516.2,	407.9,	-232.5,	174.2,	34	15.2,	520.1,	346.1,	-231.3,	166.6,
35	15.2,	508.2,	273.7,	-223.1,	154.0,	36	15.2,	481.6,	199.8,	-211.5,	136.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE175

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-274.4,	118.2,	2	15.2,	518.6,	352.2,	-328.9,	93.1,
3	15.2,	513.6,	413.4,	-373.4,	65.1,	4	15.2,	493.0,	462.1,	-406.6,	35.2,
5	15.2,	457.4,	496.7,	-427.4,	4.3,	6	15.2,	407.9,	516.2,	-435.3,	-26.8,
7	15.2,	346.1,	520.1,	-429.9,	-57.1,	8	15.2,	273.7,	508.2,	-411.4,	-85.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-372.1,	-134.3,
11	15.2,	352.2,	518.6,	-352.4,	-152.8,	12	15.2,	413.4,	513.6,	-321.9,	-166.7,
13	15.2,	462.1,	493.0,	-281.7,	-175.6,	14	15.2,	496.7,	457.4,	-233.0,	-179.1,
15	15.2,	516.2,	407.9,	-177.1,	-177.2,	16	15.2,	520.1,	346.1,	-115.9,	-169.8,
17	15.2,	508.2,	273.7,	-51.2,	-157.4,	18	15.2,	481.6,	199.8,	11.8,	-139.7,
19	15.2,	507.8,	280.2,	-5.8,	-118.2,	20	15.2,	518.6,	352.2,	-23.2,	-93.1,
21	15.2,	513.6,	413.4,	-40.0,	-65.1,	22	15.2,	493.0,	462.1,	-55.5,	-35.2,
23	15.2,	457.4,	496.7,	-69.3,	-4.3,	24	15.2,	407.9,	516.2,	-81.0,	26.8,
25	15.2,	346.1,	520.1,	-90.2,	57.1,	26	15.2,	273.7,	508.2,	-96.7,	85.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-135.7,	134.3,
29	15.2,	352.2,	518.6,	-166.2,	152.8,	30	15.2,	413.4,	513.6,	-191.7,	166.7,
31	15.2,	462.1,	493.0,	-211.3,	175.6,	32	15.2,	496.7,	457.4,	-224.5,	179.1,
33	15.2,	516.2,	407.9,	-230.8,	177.2,	34	15.2,	520.1,	346.1,	-230.2,	169.8,
35	15.2,	508.2,	273.7,	-222.5,	157.4,	36	15.2,	481.6,	199.8,	-211.5,	139.7,

SOURCE ID: LDE176

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-274.8,	122.2,	2	15.2,	518.6,	352.2,	-330.0,	97.0,
3	15.2,	513.6,	413.4,	-375.2,	68.8,	4	15.2,	493.0,	462.1,	-409.0,	38.5,
5	15.2,	457.4,	496.7,	-430.4,	7.1,	6	15.2,	407.9,	516.2,	-438.7,	-24.6,
7	15.2,	346.1,	520.1,	-433.6,	-55.5,	8	15.2,	273.7,	508.2,	-415.4,	-84.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-376.1,	-134.7,
11	15.2,	352.2,	518.6,	-356.3,	-154.0,	12	15.2,	413.4,	513.6,	-325.6,	-168.5,
13	15.2,	462.1,	493.0,	-285.0,	-178.0,	14	15.2,	496.7,	457.4,	-235.8,	-182.0,
15	15.2,	516.2,	407.9,	-179.4,	-180.5,	16	15.2,	520.1,	346.1,	-117.5,	-173.6,
17	15.2,	508.2,	273.7,	-52.1,	-161.3,	18	15.2,	481.6,	199.8,	11.5,	-143.7,
19	15.2,	507.8,	280.2,	-5.4,	-122.2,	20	15.2,	518.6,	352.2,	-22.1,	-97.0,
21	15.2,	513.6,	413.4,	-38.2,	-68.8,	22	15.2,	493.0,	462.1,	-53.0,	-38.5,
23	15.2,	457.4,	496.7,	-66.3,	-7.1,	24	15.2,	407.9,	516.2,	-77.6,	24.6,
25	15.2,	346.1,	520.1,	-86.5,	55.5,	26	15.2,	273.7,	508.2,	-92.8,	84.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-131.7,	134.7,
29	15.2,	352.2,	518.6,	-162.3,	154.0,	30	15.2,	413.4,	513.6,	-188.0,	168.5,
31	15.2,	462.1,	493.0,	-208.0,	178.0,	32	15.2,	496.7,	457.4,	-221.6,	182.0,
33	15.2,	516.2,	407.9,	-228.6,	180.5,	34	15.2,	520.1,	346.1,	-228.5,	173.6,
35	15.2,	508.2,	273.7,	-221.6,	161.3,	36	15.2,	481.6,	199.8,	-211.3,	143.7,

SOURCE ID: LDE177

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-276.4,	130.4,	2	15.2,	518.6,	352.2,	-333.0,	104.7,
3	15.2,	513.6,	413.4,	-379.5,	75.9,	4	15.2,	493.0,	462.1,	-414.4,	44.8,
5	15.2,	457.4,	496.7,	-436.8,	12.3,	6	15.2,	407.9,	516.2,	-445.9,	-20.5,
7	15.2,	346.1,	520.1,	-441.4,	-52.8,	8	15.2,	273.7,	508.2,	-423.6,	-83.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-384.3,	-136.3,
11	15.2,	352.2,	518.6,	-364.0,	-156.9,	12	15.2,	413.4,	513.6,	-332.7,	-172.8,
13	15.2,	462.1,	493.0,	-291.3,	-183.4,	14	15.2,	496.7,	457.4,	-241.0,	-188.5,
15	15.2,	516.2,	407.9,	-183.4,	-187.8,	16	15.2,	520.1,	346.1,	-120.3,	-181.4,
17	15.2,	508.2,	273.7,	-53.5,	-169.5,	18	15.2,	481.6,	199.8,	11.6,	-152.0,
19	15.2,	507.8,	280.2,	-3.8,	-130.4,	20	15.2,	518.6,	352.2,	-19.2,	-104.7,
21	15.2,	513.6,	413.4,	-33.9,	-75.9,	22	15.2,	493.0,	462.1,	-47.6,	-44.8,
23	15.2,	457.4,	496.7,	-59.9,	-12.3,	24	15.2,	407.9,	516.2,	-70.3,	20.5,
25	15.2,	346.1,	520.1,	-78.6,	52.8,	26	15.2,	273.7,	508.2,	-84.6,	83.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-123.5,	136.3,
29	15.2,	352.2,	518.6,	-154.6,	156.9,	30	15.2,	413.4,	513.6,	-180.9,	172.8,
31	15.2,	462.1,	493.0,	-201.7,	183.4,	32	15.2,	496.7,	457.4,	-216.4,	188.5,
33	15.2,	516.2,	407.9,	-224.5,	187.8,	34	15.2,	520.1,	346.1,	-225.8,	181.4,
35	15.2,	508.2,	273.7,	-220.2,	169.5,	36	15.2,	481.6,	199.8,	-211.4,	152.0,

SOURCE ID: LDE178

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-277.0,	134.2,	2	15.2,	518.6,	352.2,	-334.3,	108.5,
3	15.2,	513.6,	413.4,	-381.4,	79.4,	4	15.2,	493.0,	462.1,	-416.9,	47.9,
5	15.2,	457.4,	496.7,	-439.8,	14.9,	6	15.2,	407.9,	516.2,	-449.3,	-18.5,
7	15.2,	346.1,	520.1,	-445.1,	-51.3,	8	15.2,	273.7,	508.2,	-427.4,	-82.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-388.2,	-136.9,
11	15.2,	352.2,	518.6,	-367.8,	-158.2,	12	15.2,	413.4,	513.6,	-336.2,	-174.7,
13	15.2,	462.1,	493.0,	-294.4,	-185.9,	14	15.2,	496.7,	457.4,	-243.6,	-191.4,
15	15.2,	516.2,	407.9,	-185.5,	-191.2,	16	15.2,	520.1,	346.1,	-121.7,	-185.1,
17	15.2,	508.2,	273.7,	-54.2,	-173.4,	18	15.2,	481.6,	199.8,	11.5,	-156.0,
19	15.2,	507.8,	280.2,	-3.2,	-134.2,	20	15.2,	518.6,	352.2,	-17.9,	-108.5,
21	15.2,	513.6,	413.4,	-32.0,	-79.4,	22	15.2,	493.0,	462.1,	-45.1,	-47.9,
23	15.2,	457.4,	496.7,	-56.9,	-14.9,	24	15.2,	407.9,	516.2,	-67.0,	18.5,
25	15.2,	346.1,	520.1,	-75.0,	51.3,	26	15.2,	273.7,	508.2,	-80.7,	82.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-119.6,	136.9,
29	15.2,	352.2,	518.6,	-150.8,	158.2,	30	15.2,	413.4,	513.6,	-177.4,	174.7,
31	15.2,	462.1,	493.0,	-198.6,	185.9,	32	15.2,	496.7,	457.4,	-213.8,	191.4,
33	15.2,	516.2,	407.9,	-222.5,	191.2,	34	15.2,	520.1,	346.1,	-224.4,	185.1,
35	15.2,	508.2,	273.7,	-219.5,	173.4,	36	15.2,	481.6,	199.8,	-211.3,	156.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE179

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-277.7,	138.2,	2	15.2,	518.6,	352.2,	-335.7,	112.3,
3	15.2,	513.6,	413.4,	-383.4,	82.9,	4	15.2,	493.0,	462.1,	-419.5,	51.0,
5	15.2,	457.4,	496.7,	-442.9,	17.5,	6	15.2,	407.9,	516.2,	-452.8,	-16.5,
7	15.2,	346.1,	520.1,	-448.9,	-50.0,	8	15.2,	273.7,	508.2,	-431.4,	-81.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-392.2,	-137.6,
11	15.2,	352.2,	518.6,	-371.6,	-159.6,	12	15.2,	413.4,	513.6,	-339.7,	-176.7,
13	15.2,	462.1,	493.0,	-297.5,	-188.5,	14	15.2,	496.7,	457.4,	-246.2,	-194.5,
15	15.2,	516.2,	407.9,	-187.5,	-194.7,	16	15.2,	520.1,	346.1,	-123.1,	-188.9,
17	15.2,	508.2,	273.7,	-54.9,	-177.4,	18	15.2,	481.6,	199.8,	11.5,	-160.0,
19	15.2,	507.8,	280.2,	-2.5,	-138.2,	20	15.2,	518.6,	352.2,	-16.5,	-112.3,
21	15.2,	513.6,	413.4,	-30.0,	-82.9,	22	15.2,	493.0,	462.1,	-42.5,	-51.0,
23	15.2,	457.4,	496.7,	-53.8,	-17.5,	24	15.2,	407.9,	516.2,	-63.4,	16.5,
25	15.2,	346.1,	520.1,	-71.2,	50.0,	26	15.2,	273.7,	508.2,	-76.7,	81.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-115.7,	137.6,
29	15.2,	352.2,	518.6,	-147.0,	159.6,	30	15.2,	413.4,	513.6,	-173.9,	176.7,
31	15.2,	462.1,	493.0,	-195.5,	188.5,	32	15.2,	496.7,	457.4,	-211.2,	194.5,
33	15.2,	516.2,	407.9,	-220.5,	194.7,	34	15.2,	520.1,	346.1,	-223.0,	188.9,
35	15.2,	508.2,	273.7,	-218.8,	177.4,	36	15.2,	481.6,	199.8,	-211.3,	160.0,

SOURCE ID: LDE180

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-278.3,	142.2,	2	15.2,	518.6,	352.2,	-336.9,	116.0,
3	15.2,	513.6,	413.4,	-385.3,	86.3,	4	15.2,	493.0,	462.1,	-422.0,	54.1,
5	15.2,	457.4,	496.7,	-445.8,	20.1,	6	15.2,	407.9,	516.2,	-456.1,	-14.4,
7	15.2,	346.1,	520.1,	-452.6,	-48.5,	8	15.2,	273.7,	508.2,	-435.3,	-81.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-396.1,	-138.2,
11	15.2,	352.2,	518.6,	-375.3,	-160.8,	12	15.2,	413.4,	513.6,	-343.2,	-178.6,
13	15.2,	462.1,	493.0,	-300.6,	-190.9,	14	15.2,	496.7,	457.4,	-248.9,	-197.5,
15	15.2,	516.2,	407.9,	-189.6,	-198.0,	16	15.2,	520.1,	346.1,	-124.5,	-192.6,
17	15.2,	508.2,	273.7,	-55.7,	-181.2,	18	15.2,	481.6,	199.8,	11.4,	-164.0,

19	15.2,	507.8,	280.2,	-1.9,	-142.2,	20	15.2,	518.6,	352.2,	-15.3,	-116.0,
21	15.2,	513.6,	413.4,	-28.1,	-86.3,	22	15.2,	493.0,	462.1,	-40.1,	-54.1,
23	15.2,	457.4,	496.7,	-50.9,	-20.1,	24	15.2,	407.9,	516.2,	-60.1,	14.4,
25	15.2,	346.1,	520.1,	-67.5,	48.5,	26	15.2,	273.7,	508.2,	-72.8,	81.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-111.8,	138.2,
29	15.2,	352.2,	518.6,	-143.3,	160.8,	30	15.2,	413.4,	513.6,	-170.4,	178.6,
31	15.2,	462.1,	493.0,	-192.4,	190.9,	32	15.2,	496.7,	457.4,	-208.6,	197.5,
33	15.2,	516.2,	407.9,	-218.4,	198.0,	34	15.2,	520.1,	346.1,	-221.5,	192.6,
35	15.2,	508.2,	273.7,	-218.0,	181.2,	36	15.2,	481.6,	199.8,	-211.2,	164.0,

SOURCE ID: LDE181

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-279.0,	145.8,	2	15.2,	518.6,	352.2,	-338.3,	119.4,
3	15.2,	513.6,	413.4,	-387.2,	89.5,	4	15.2,	493.0,	462.1,	-424.4,	56.8,
5	15.2,	457.4,	496.7,	-448.7,	22.4,	6	15.2,	407.9,	516.2,	-459.4,	-12.7,
7	15.2,	346.1,	520.1,	-456.1,	-47.4,	8	15.2,	273.7,	508.2,	-438.9,	-80.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-399.7,	-138.9,
11	15.2,	352.2,	518.6,	-378.7,	-162.2,	12	15.2,	413.4,	513.6,	-346.3,	-180.5,
13	15.2,	462.1,	493.0,	-303.3,	-193.4,	14	15.2,	496.7,	457.4,	-251.1,	-200.4,
15	15.2,	516.2,	407.9,	-191.3,	-201.3,	16	15.2,	520.1,	346.1,	-125.7,	-196.1,
17	15.2,	508.2,	273.7,	-56.2,	-184.9,	18	15.2,	481.6,	199.8,	11.5,	-167.7,
19	15.2,	507.8,	280.2,	-1.2,	-145.8,	20	15.2,	518.6,	352.2,	-13.9,	-119.4,
21	15.2,	513.6,	413.4,	-26.2,	-89.5,	22	15.2,	493.0,	462.1,	-37.6,	-56.8,
23	15.2,	457.4,	496.7,	-48.0,	-22.4,	24	15.2,	407.9,	516.2,	-56.8,	12.7,
25	15.2,	346.1,	520.1,	-64.0,	47.4,	26	15.2,	273.7,	508.2,	-69.2,	80.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-108.1,	138.9,
29	15.2,	352.2,	518.6,	-139.9,	162.2,	30	15.2,	413.4,	513.6,	-167.3,	180.5,
31	15.2,	462.1,	493.0,	-189.7,	193.4,	32	15.2,	496.7,	457.4,	-206.3,	200.4,
33	15.2,	516.2,	407.9,	-216.6,	201.3,	34	15.2,	520.1,	346.1,	-220.4,	196.1,
35	15.2,	508.2,	273.7,	-217.5,	184.9,	36	15.2,	481.6,	199.8,	-211.3,	167.7,

SOURCE ID: LDE182

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-221.5,	-172.0,	2	15.2,	518.6,	352.2,	-226.4,	-183.5,
3	15.2,	513.6,	413.4,	-224.5,	-189.5,	4	15.2,	493.0,	462.1,	-215.7,	-189.6,
5	15.2,	457.4,	496.7,	-200.4,	-184.0,	6	15.2,	407.9,	516.2,	-179.0,	-172.9,
7	15.2,	346.1,	520.1,	-152.1,	-156.4,	8	15.2,	273.7,	508.2,	-120.6,	-135.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-81.9,	-81.4,
11	15.2,	352.2,	518.6,	-75.8,	-50.3,	12	15.2,	413.4,	513.6,	-67.3,	-17.8,
13	15.2,	462.1,	493.0,	-56.9,	15.3,	14	15.2,	496.7,	457.4,	-44.7,	48.0,
15	15.2,	516.2,	407.9,	-31.1,	79.2,	16	15.2,	520.1,	346.1,	-16.6,	107.9,
17	15.2,	508.2,	273.7,	-1.6,	133.4,	18	15.2,	481.6,	199.8,	10.1,	155.3,
19	15.2,	507.8,	280.2,	-58.7,	172.0,	20	15.2,	518.6,	352.2,	-125.7,	183.5,
21	15.2,	513.6,	413.4,	-188.9,	189.5,	22	15.2,	493.0,	462.1,	-246.4,	189.6,
23	15.2,	457.4,	496.7,	-296.3,	184.0,	24	15.2,	407.9,	516.2,	-337.3,	172.9,
25	15.2,	346.1,	520.1,	-368.0,	156.4,	26	15.2,	273.7,	508.2,	-387.5,	135.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-425.9,	81.4,
29	15.2,	352.2,	518.6,	-442.8,	50.3,	30	15.2,	413.4,	513.6,	-446.2,	17.8,
31	15.2,	462.1,	493.0,	-436.1,	-15.3,	32	15.2,	496.7,	457.4,	-412.7,	-48.0,
33	15.2,	516.2,	407.9,	-376.8,	-79.2,	34	15.2,	520.1,	346.1,	-329.4,	-107.9,
35	15.2,	508.2,	273.7,	-272.1,	-133.4,	36	15.2,	481.6,	199.8,	-209.8,	-155.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE183

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-279.8,	149.7,	2	15.2,	518.6,	352.2,	-339.7,	123.1,
3	15.2,	513.6,	413.4,	-389.3,	92.9,	4	15.2,	493.0,	462.1,	-427.1,	59.8,
5	15.2,	457.4,	496.7,	-451.8,	24.9,	6	15.2,	407.9,	516.2,	-462.9,	-10.8,
7	15.2,	346.1,	520.1,	-459.9,	-46.1,	8	15.2,	273.7,	508.2,	-442.9,	-80.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-403.6,	-139.7,
11	15.2,	352.2,	518.6,	-382.4,	-163.7,	12	15.2,	413.4,	513.6,	-349.7,	-182.6,
13	15.2,	462.1,	493.0,	-306.3,	-196.0,	14	15.2,	496.7,	457.4,	-253.6,	-203.5,
15	15.2,	516.2,	407.9,	-193.2,	-204.8,	16	15.2,	520.1,	346.1,	-126.9,	-199.8,
17	15.2,	508.2,	273.7,	-56.8,	-188.8,	18	15.2,	481.6,	199.8,	11.7,	-171.6,
19	15.2,	507.8,	280.2,	-0.4,	-149.7,	20	15.2,	518.6,	352.2,	-12.4,	-123.1,
21	15.2,	513.6,	413.4,	-24.1,	-92.9,	22	15.2,	493.0,	462.1,	-35.0,	-59.8,
23	15.2,	457.4,	496.7,	-44.9,	-24.9,	24	15.2,	407.9,	516.2,	-53.4,	10.8,
25	15.2,	346.1,	520.1,	-60.2,	46.1,	26	15.2,	273.7,	508.2,	-65.3,	80.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-104.3,	139.7,
29	15.2,	352.2,	518.6,	-136.2,	163.7,	30	15.2,	413.4,	513.6,	-163.9,	182.6,
31	15.2,	462.1,	493.0,	-186.7,	196.0,	32	15.2,	496.7,	457.4,	-203.8,	203.5,
33	15.2,	516.2,	407.9,	-214.8,	204.8,	34	15.2,	520.1,	346.1,	-219.1,	199.8,
35	15.2,	508.2,	273.7,	-216.9,	188.8,	36	15.2,	481.6,	199.8,	-211.4,	171.6,

SOURCE ID: LDE184

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-280.3,	153.7,	2	15.2,	518.6,	352.2,	-340.9,	127.0,
3	15.2,	513.6,	413.4,	-391.1,	96.5,	4	15.2,	493.0,	462.1,	-429.5,	63.1,
5	15.2,	457.4,	496.7,	-454.8,	27.7,	6	15.2,	407.9,	516.2,	-466.3,	-8.5,
7	15.2,	346.1,	520.1,	-463.6,	-44.5,	8	15.2,	273.7,	508.2,	-446.8,	-79.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-407.6,	-140.2,
11	15.2,	352.2,	518.6,	-386.3,	-164.8,	12	15.2,	413.4,	513.6,	-353.3,	-184.4,
13	15.2,	462.1,	493.0,	-309.6,	-198.5,	14	15.2,	496.7,	457.4,	-256.4,	-206.4,
15	15.2,	516.2,	407.9,	-195.5,	-208.2,	16	15.2,	520.1,	346.1,	-128.6,	-203.6,
17	15.2,	508.2,	273.7,	-57.8,	-192.8,	18	15.2,	481.6,	199.8,	11.4,	-175.7,
19	15.2,	507.8,	280.2,	0.1,	-153.7,	20	15.2,	518.6,	352.2,	-11.3,	-127.0,
21	15.2,	513.6,	413.4,	-22.3,	-96.5,	22	15.2,	493.0,	462.1,	-32.6,	-63.1,
23	15.2,	457.4,	496.7,	-41.9,	-27.7,	24	15.2,	407.9,	516.2,	-50.0,	8.5,
25	15.2,	346.1,	520.1,	-56.5,	44.5,	26	15.2,	273.7,	508.2,	-61.3,	79.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-100.2,	140.2,
29	15.2,	352.2,	518.6,	-132.2,	164.8,	30	15.2,	413.4,	513.6,	-160.3,	184.4,
31	15.2,	462.1,	493.0,	-183.4,	198.5,	32	15.2,	496.7,	457.4,	-201.0,	206.4,
33	15.2,	516.2,	407.9,	-212.5,	208.2,	34	15.2,	520.1,	346.1,	-217.5,	203.6,
35	15.2,	508.2,	273.7,	-215.9,	192.8,	36	15.2,	481.6,	199.8,	-211.2,	175.7,

SOURCE ID: LDE185

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-223.0,	-163.7,	2	15.2,	518.6,	352.2,	-229.3,	-175.6,
3	15.2,	513.6,	413.4,	-228.7,	-182.1,	4	15.2,	493.0,	462.1,	-221.2,	-183.1,
5	15.2,	457.4,	496.7,	-206.9,	-178.6,	6	15.2,	407.9,	516.2,	-186.3,	-168.6,
7	15.2,	346.1,	520.1,	-160.1,	-153.5,	8	15.2,	273.7,	508.2,	-129.0,	-133.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-90.2,	-82.8,
11	15.2,	352.2,	518.6,	-83.7,	-53.2,	12	15.2,	413.4,	513.6,	-74.7,	-22.0,
13	15.2,	462.1,	493.0,	-63.4,	9.9,	14	15.2,	496.7,	457.4,	-50.1,	41.5,
15	15.2,	516.2,	407.9,	-35.4,	71.8,	16	15.2,	520.1,	346.1,	-19.5,	100.0,
17	15.2,	508.2,	273.7,	-3.1,	125.1,	18	15.2,	481.6,	199.8,	10.1,	146.8,
19	15.2,	507.8,	280.2,	-57.2,	163.7,	20	15.2,	518.6,	352.2,	-122.8,	175.6,
21	15.2,	513.6,	413.4,	-184.7,	182.1,	22	15.2,	493.0,	462.1,	-240.9,	183.1,
23	15.2,	457.4,	496.7,	-289.8,	178.6,	24	15.2,	407.9,	516.2,	-329.9,	168.6,
25	15.2,	346.1,	520.1,	-360.0,	153.5,	26	15.2,	273.7,	508.2,	-379.2,	133.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-417.6,	82.8,
29	15.2,	352.2,	518.6,	-434.9,	53.2,	30	15.2,	413.4,	513.6,	-438.9,	22.0,
31	15.2,	462.1,	493.0,	-429.6,	-9.9,	32	15.2,	496.7,	457.4,	-407.3,	-41.5,
33	15.2,	516.2,	407.9,	-372.6,	-71.8,	34	15.2,	520.1,	346.1,	-326.6,	-100.0,
35	15.2,	508.2,	273.7,	-270.6,	-125.1,	36	15.2,	481.6,	199.8,	-209.8,	-146.8,

SOURCE ID: LDE186

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-223.6,	-159.8,	2	15.2,	518.6,	352.2,	-230.6,	-171.8,
3	15.2,	513.6,	413.4,	-230.6,	-178.7,	4	15.2,	493.0,	462.1,	-223.6,	-180.1,
5	15.2,	457.4,	496.7,	-209.9,	-176.0,	6	15.2,	407.9,	516.2,	-189.7,	-166.6,
7	15.2,	346.1,	520.1,	-163.8,	-152.1,	8	15.2,	273.7,	508.2,	-132.9,	-133.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-94.1,	-83.5,
11	15.2,	352.2,	518.6,	-87.5,	-54.5,	12	15.2,	413.4,	513.6,	-78.1,	-23.9,
13	15.2,	462.1,	493.0,	-66.4,	7.4,	14	15.2,	496.7,	457.4,	-52.7,	38.5,
15	15.2,	516.2,	407.9,	-37.4,	68.4,	16	15.2,	520.1,	346.1,	-20.9,	96.3,
17	15.2,	508.2,	273.7,	-3.8,	121.2,	18	15.2,	481.6,	199.8,	10.0,	142.9,
19	15.2,	507.8,	280.2,	-56.6,	159.8,	20	15.2,	518.6,	352.2,	-121.5,	171.8,
21	15.2,	513.6,	413.4,	-182.8,	178.7,	22	15.2,	493.0,	462.1,	-238.4,	180.1,
23	15.2,	457.4,	496.7,	-286.8,	176.0,	24	15.2,	407.9,	516.2,	-326.6,	166.6,
25	15.2,	346.1,	520.1,	-356.3,	152.1,	26	15.2,	273.7,	508.2,	-375.3,	133.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-413.7,	83.5,
29	15.2,	352.2,	518.6,	-431.1,	54.5,	30	15.2,	413.4,	513.6,	-435.5,	23.9,
31	15.2,	462.1,	493.0,	-426.6,	-7.4,	32	15.2,	496.7,	457.4,	-404.7,	-38.5,
33	15.2,	516.2,	407.9,	-370.6,	-68.4,	34	15.2,	520.1,	346.1,	-325.2,	-96.3,
35	15.2,	508.2,	273.7,	-269.9,	-121.2,	36	15.2,	481.6,	199.8,	-209.8,	-142.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE187

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-215.8,	-202.2,	2	15.2,	518.6,	352.2,	-215.6,	-212.2,
3	15.2,	513.6,	413.4,	-208.8,	-215.8,	4	15.2,	493.0,	462.1,	-195.7,	-212.9,
5	15.2,	457.4,	496.7,	-176.6,	-203.5,	6	15.2,	407.9,	516.2,	-152.2,	-187.9,
7	15.2,	346.1,	520.1,	-123.2,	-166.5,	8	15.2,	273.7,	508.2,	-90.4,	-140.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-51.8,	-75.7,
11	15.2,	352.2,	518.6,	-47.1,	-39.5,	12	15.2,	413.4,	513.6,	-41.0,	-2.1,
13	15.2,	462.1,	493.0,	-33.6,	35.3,	14	15.2,	496.7,	457.4,	-25.3,	71.7,
15	15.2,	516.2,	407.9,	-16.1,	105.9,	16	15.2,	520.1,	346.1,	-6.5,	136.9,
17	15.2,	508.2,	273.7,	3.3,	163.7,	18	15.2,	481.6,	199.8,	9.7,	186.0,
19	15.2,	507.8,	280.2,	-64.4,	202.2,	20	15.2,	518.6,	352.2,	-136.6,	212.2,
21	15.2,	513.6,	413.4,	-204.6,	215.8,	22	15.2,	493.0,	462.1,	-266.4,	212.9,
23	15.2,	457.4,	496.7,	-320.1,	203.5,	24	15.2,	407.9,	516.2,	-364.0,	187.9,
25	15.2,	346.1,	520.1,	-396.9,	166.5,	26	15.2,	273.7,	508.2,	-417.8,	140.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-456.1,	75.7,
29	15.2,	352.2,	518.6,	-471.5,	39.5,	30	15.2,	413.4,	513.6,	-472.6,	2.1,
31	15.2,	462.1,	493.0,	-459.4,	-35.3,	32	15.2,	496.7,	457.4,	-432.2,	-71.7,
33	15.2,	516.2,	407.9,	-391.8,	-105.9,	34	15.2,	520.1,	346.1,	-339.6,	-136.9,
35	15.2,	508.2,	273.7,	-277.0,	-163.7,	36	15.2,	481.6,	199.8,	-209.4,	-186.0,

SOURCE ID: LDE188

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-282.3,	161.7,	2	15.2,	518.6,	352.2,	-344.2,	134.5,
3	15.2,	513.6,	413.4,	-395.7,	103.3,	4	15.2,	493.0,	462.1,	-435.2,	69.0,
5	15.2,	457.4,	496.7,	-461.4,	32.5,	6	15.2,	407.9,	516.2,	-473.7,	-4.9,
7	15.2,	346.1,	520.1,	-471.5,	-42.2,	8	15.2,	273.7,	508.2,	-455.0,	-78.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-415.6,	-142.2,
11	15.2,	352.2,	518.6,	-393.8,	-168.2,	12	15.2,	413.4,	513.6,	-360.1,	-189.0,
13	15.2,	462.1,	493.0,	-315.4,	-204.2,	14	15.2,	496.7,	457.4,	-261.2,	-213.1,
15	15.2,	516.2,	407.9,	-199.0,	-215.5,	16	15.2,	520.1,	346.1,	-130.8,	-211.4,
17	15.2,	508.2,	273.7,	-58.6,	-200.9,	18	15.2,	481.6,	199.8,	12.0,	-183.9,
19	15.2,	507.8,	280.2,	2.1,	-161.7,	20	15.2,	518.6,	352.2,	-7.9,	-134.5,
21	15.2,	513.6,	413.4,	-17.7,	-103.3,	22	15.2,	493.0,	462.1,	-26.9,	-69.0,

23	15.2,	457.4,	496.7,	-35.3,	-32.5,	24	15.2,	407.9,	516.2,	-42.6,	4.9,
25	15.2,	346.1,	520.1,	-48.6,	42.2,	26	15.2,	273.7,	508.2,	-53.2,	78.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-92.3,	142.2,
29	15.2,	352.2,	518.6,	-124.8,	168.2,	30	15.2,	413.4,	513.6,	-153.5,	189.0,
31	15.2,	462.1,	493.0,	-177.6,	204.2,	32	15.2,	496.7,	457.4,	-196.2,	213.1,
33	15.2,	516.2,	407.9,	-208.9,	215.5,	34	15.2,	520.1,	346.1,	-215.3,	211.4,
35	15.2,	508.2,	273.7,	-215.1,	200.9,	36	15.2,	481.6,	199.8,	-211.8,	183.9,

SOURCE ID: LDE189

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-217.8,	-194.8,	2	15.2,	518.6,	352.2,	-218.8,	-205.4,
3	15.2,	513.6,	413.4,	-213.2,	-209.6,	4	15.2,	493.0,	462.1,	-201.1,	-207.5,
5	15.2,	457.4,	496.7,	-182.9,	-199.1,	6	15.2,	407.9,	516.2,	-159.1,	-184.7,
7	15.2,	346.1,	520.1,	-130.5,	-164.6,	8	15.2,	273.7,	508.2,	-97.9,	-139.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-59.1,	-77.7,
11	15.2,	352.2,	518.6,	-53.9,	-42.7,	12	15.2,	413.4,	513.6,	-47.2,	-6.5,
13	15.2,	462.1,	493.0,	-39.0,	29.9,	14	15.2,	496.7,	457.4,	-29.6,	65.5,
15	15.2,	516.2,	407.9,	-19.3,	99.0,	16	15.2,	520.1,	346.1,	-8.4,	129.5,
17	15.2,	508.2,	273.7,	2.7,	156.1,	18	15.2,	481.6,	199.8,	10.4,	178.4,
19	15.2,	507.8,	280.2,	-62.4,	194.8,	20	15.2,	518.6,	352.2,	-133.4,	205.4,
21	15.2,	513.6,	413.4,	-200.2,	209.6,	22	15.2,	493.0,	462.1,	-261.0,	207.5,
23	15.2,	457.4,	496.7,	-313.8,	199.1,	24	15.2,	407.9,	516.2,	-357.1,	184.7,
25	15.2,	346.1,	520.1,	-389.6,	164.6,	26	15.2,	273.7,	508.2,	-410.2,	139.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-448.8,	77.7,
29	15.2,	352.2,	518.6,	-464.7,	42.7,	30	15.2,	413.4,	513.6,	-466.4,	6.5,
31	15.2,	462.1,	493.0,	-454.0,	-29.9,	32	15.2,	496.7,	457.4,	-427.8,	-65.5,
33	15.2,	516.2,	407.9,	-388.7,	-99.0,	34	15.2,	520.1,	346.1,	-337.7,	-129.5,
35	15.2,	508.2,	273.7,	-276.4,	-156.1,	36	15.2,	481.6,	199.8,	-210.1,	-178.4,

SOURCE ID: LDE190

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-224.3,	-155.8,	2	15.2,	518.6,	352.2,	-232.0,	-168.0,
3	15.2,	513.6,	413.4,	-232.7,	-175.2,	4	15.2,	493.0,	462.1,	-226.2,	-177.0,
5	15.2,	457.4,	496.7,	-213.0,	-173.4,	6	15.2,	407.9,	516.2,	-193.2,	-164.6,
7	15.2,	346.1,	520.1,	-167.6,	-150.7,	8	15.2,	273.7,	508.2,	-136.9,	-132.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-98.1,	-84.2,
11	15.2,	352.2,	518.6,	-91.3,	-55.9,	12	15.2,	413.4,	513.6,	-81.6,	-26.0,
13	15.2,	462.1,	493.0,	-69.5,	4.8,	14	15.2,	496.7,	457.4,	-55.3,	35.4,
15	15.2,	516.2,	407.9,	-39.4,	64.9,	16	15.2,	520.1,	346.1,	-22.3,	92.5,
17	15.2,	508.2,	273.7,	-4.5,	117.2,	18	15.2,	481.6,	199.8,	10.0,	138.8,
19	15.2,	507.8,	280.2,	-55.9,	155.8,	20	15.2,	518.6,	352.2,	-120.1,	168.0,
21	15.2,	513.6,	413.4,	-180.7,	175.2,	22	15.2,	493.0,	462.1,	-235.8,	177.0,
23	15.2,	457.4,	496.7,	-283.7,	173.4,	24	15.2,	407.9,	516.2,	-323.0,	164.6,
25	15.2,	346.1,	520.1,	-352.5,	150.7,	26	15.2,	273.7,	508.2,	-371.3,	132.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-409.7,	84.2,
29	15.2,	352.2,	518.6,	-427.3,	55.9,	30	15.2,	413.4,	513.6,	-431.9,	26.0,
31	15.2,	462.1,	493.0,	-423.5,	-4.8,	32	15.2,	496.7,	457.4,	-402.1,	-35.4,
33	15.2,	516.2,	407.9,	-368.5,	-64.9,	34	15.2,	520.1,	346.1,	-323.8,	-92.5,
35	15.2,	508.2,	273.7,	-269.2,	-117.2,	36	15.2,	481.6,	199.8,	-209.8,	-138.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE191

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-224.8,	-151.9,	2	15.2,	518.6,	352.2,	-233.2,	-164.3,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	513.6,	413.4,	-234.5,	-171.7,	4	15.2,	493.0,	462.1,	-228.7,	-173.9,
5	15.2,	457.4,	496.7,	-215.9,	-170.8,	6	15.2,	407.9,	516.2,	-196.6,	-162.5,
7	15.2,	346.1,	520.1,	-171.2,	-149.3,	8	15.2,	273.7,	508.2,	-140.7,	-131.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-102.0,	-84.7,
11	15.2,	352.2,	518.6,	-95.0,	-57.1,	12	15.2,	413.4,	513.6,	-85.1,	-27.8,
13	15.2,	462.1,	493.0,	-72.6,	2.3,	14	15.2,	496.7,	457.4,	-57.9,	32.4,
15	15.2,	516.2,	407.9,	-41.5,	61.6,	16	15.2,	520.1,	346.1,	-23.8,	88.8,
17	15.2,	508.2,	273.7,	-5.3,	113.3,	18	15.2,	481.6,	199.8,	9.9,	134.9,
19	15.2,	507.8,	280.2,	-55.4,	151.9,	20	15.2,	518.6,	352.2,	-118.9,	164.3,
21	15.2,	513.6,	413.4,	-178.9,	171.7,	22	15.2,	493.0,	462.1,	-233.4,	173.9,
23	15.2,	457.4,	496.7,	-280.8,	170.8,	24	15.2,	407.9,	516.2,	-319.7,	162.5,
25	15.2,	346.1,	520.1,	-348.9,	149.3,	26	15.2,	273.7,	508.2,	-367.4,	131.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-405.8,	84.7,
29	15.2,	352.2,	518.6,	-423.6,	57.1,	30	15.2,	413.4,	513.6,	-428.5,	27.8,
31	15.2,	462.1,	493.0,	-420.4,	-2.3,	32	15.2,	496.7,	457.4,	-399.5,	-32.4,
33	15.2,	516.2,	407.9,	-366.4,	-61.6,	34	15.2,	520.1,	346.1,	-322.3,	-88.8,
35	15.2,	508.2,	273.7,	-268.3,	-113.3,	36	15.2,	481.6,	199.8,	-209.6,	-134.9,

SOURCE ID: LDE192

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-225.6,	-148.3,	2	15.2,	518.6,	352.2,	-234.6,	-160.9,
3	15.2,	513.6,	413.4,	-236.5,	-168.6,	4	15.2,	493.0,	462.1,	-231.1,	-171.1,
5	15.2,	457.4,	496.7,	-218.8,	-168.5,	6	15.2,	407.9,	516.2,	-199.8,	-160.8,
7	15.2,	346.1,	520.1,	-174.7,	-148.1,	8	15.2,	273.7,	508.2,	-144.4,	-131.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-105.6,	-85.5,
11	15.2,	352.2,	518.6,	-98.4,	-58.5,	12	15.2,	413.4,	513.6,	-88.2,	-29.8,
13	15.2,	462.1,	493.0,	-75.4,	-0.1,	14	15.2,	496.7,	457.4,	-60.2,	29.6,
15	15.2,	516.2,	407.9,	-43.2,	58.3,	16	15.2,	520.1,	346.1,	-24.9,	85.3,
17	15.2,	508.2,	273.7,	-5.9,	109.7,	18	15.2,	481.6,	199.8,	10.0,	131.2,
19	15.2,	507.8,	280.2,	-54.6,	148.3,	20	15.2,	518.6,	352.2,	-117.5,	160.9,
21	15.2,	513.6,	413.4,	-176.9,	168.6,	22	15.2,	493.0,	462.1,	-230.9,	171.1,
23	15.2,	457.4,	496.7,	-277.9,	168.5,	24	15.2,	407.9,	516.2,	-316.4,	160.8,
25	15.2,	346.1,	520.1,	-345.4,	148.1,	26	15.2,	273.7,	508.2,	-363.8,	131.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-402.2,	85.5,
29	15.2,	352.2,	518.6,	-420.2,	58.5,	30	15.2,	413.4,	513.6,	-425.4,	29.8,
31	15.2,	462.1,	493.0,	-417.6,	0.1,	32	15.2,	496.7,	457.4,	-397.2,	-29.6,
33	15.2,	516.2,	407.9,	-364.7,	-58.3,	34	15.2,	520.1,	346.1,	-321.2,	-85.3,
35	15.2,	508.2,	273.7,	-267.8,	-109.7,	36	15.2,	481.6,	199.8,	-209.8,	-131.2,

SOURCE ID: LDE193

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-226.2,	-144.9,	2	15.2,	518.6,	352.2,	-235.8,	-157.6,
3	15.2,	513.6,	413.4,	-238.2,	-165.6,	4	15.2,	493.0,	462.1,	-233.4,	-168.5,
5	15.2,	457.4,	496.7,	-221.4,	-166.3,	6	15.2,	407.9,	516.2,	-202.8,	-159.0,
7	15.2,	346.1,	520.1,	-178.0,	-147.0,	8	15.2,	273.7,	508.2,	-147.8,	-130.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-109.0,	-86.1,
11	15.2,	352.2,	518.6,	-101.6,	-59.7,	12	15.2,	413.4,	513.6,	-91.2,	-31.5,
13	15.2,	462.1,	493.0,	-78.0,	-2.3,	14	15.2,	496.7,	457.4,	-62.4,	26.9,
15	15.2,	516.2,	407.9,	-44.9,	55.3,	16	15.2,	520.1,	346.1,	-26.1,	82.1,
17	15.2,	508.2,	273.7,	-6.5,	106.3,	18	15.2,	481.6,	199.8,	10.0,	127.8,
19	15.2,	507.8,	280.2,	-54.0,	144.9,	20	15.2,	518.6,	352.2,	-116.4,	157.6,
21	15.2,	513.6,	413.4,	-175.2,	165.6,	22	15.2,	493.0,	462.1,	-228.7,	168.5,
23	15.2,	457.4,	496.7,	-275.3,	166.3,	24	15.2,	407.9,	516.2,	-313.5,	159.0,
25	15.2,	346.1,	520.1,	-342.1,	147.0,	26	15.2,	273.7,	508.2,	-360.4,	130.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-398.8,	86.1,
29	15.2,	352.2,	518.6,	-416.9,	59.7,	30	15.2,	413.4,	513.6,	-422.4,	31.5,
31	15.2,	462.1,	493.0,	-415.0,	2.3,	32	15.2,	496.7,	457.4,	-395.0,	-26.9,
33	15.2,	516.2,	407.9,	-363.0,	-55.3,	34	15.2,	520.1,	346.1,	-320.0,	-82.1,
35	15.2,	508.2,	273.7,	-267.2,	-106.3,	36	15.2,	481.6,	199.8,	-209.8,	-127.8,

SOURCE ID: LDE194

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-226.7,	-140.9,	2	15.2,	518.6,	352.2,	-236.9,	-153.7,

3	15.2,	513.6,	413.4,	-240.0,	-161.9,	4	15.2,	493.0,	462.1,	-235.8,	-165.2,
5	15.2,	457.4,	496.7,	-224.4,	-163.5,	6	15.2,	407.9,	516.2,	-206.2,	-156.8,
7	15.2,	346.1,	520.1,	-181.7,	-145.3,	8	15.2,	273.7,	508.2,	-151.7,	-129.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-113.0,	-86.5,
11	15.2,	352.2,	518.6,	-105.6,	-60.8,	12	15.2,	413.4,	513.6,	-94.9,	-33.3,
13	15.2,	462.1,	493.0,	-81.3,	-4.7,	14	15.2,	496.7,	457.4,	-65.2,	24.0,
15	15.2,	516.2,	407.9,	-47.2,	51.9,	16	15.2,	520.1,	346.1,	-27.7,	78.3,
17	15.2,	508.2,	273.7,	-7.4,	102.4,	18	15.2,	481.6,	199.8,	9.7,	123.7,
19	15.2,	507.8,	280.2,	-53.6,	140.9,	20	15.2,	518.6,	352.2,	-115.2,	153.7,
21	15.2,	513.6,	413.4,	-173.4,	161.9,	22	15.2,	493.0,	462.1,	-226.3,	165.2,
23	15.2,	457.4,	496.7,	-272.3,	163.5,	24	15.2,	407.9,	516.2,	-310.1,	156.8,
25	15.2,	346.1,	520.1,	-338.4,	145.3,	26	15.2,	273.7,	508.2,	-356.4,	129.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-394.8,	86.5,
29	15.2,	352.2,	518.6,	-413.0,	60.8,	30	15.2,	413.4,	513.6,	-418.7,	33.3,
31	15.2,	462.1,	493.0,	-411.7,	4.7,	32	15.2,	496.7,	457.4,	-392.2,	-24.0,
33	15.2,	516.2,	407.9,	-360.8,	-51.9,	34	15.2,	520.1,	346.1,	-318.4,	-78.3,
35	15.2,	508.2,	273.7,	-266.3,	-102.4,	36	15.2,	481.6,	199.8,	-209.5,	-123.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE195

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-228.4,	-132.9,	2	15.2,	518.6,	352.2,	-240.0,	-146.2,
3	15.2,	513.6,	413.4,	-244.3,	-155.1,	4	15.2,	493.0,	462.1,	-241.2,	-159.2,
5	15.2,	457.4,	496.7,	-230.8,	-158.5,	6	15.2,	407.9,	516.2,	-213.3,	-153.0,
7	15.2,	346.1,	520.1,	-189.4,	-142.9,	8	15.2,	273.7,	508.2,	-159.7,	-128.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-121.0,	-88.3,
11	15.2,	352.2,	518.6,	-113.0,	-63.9,	12	15.2,	413.4,	513.6,	-101.7,	-37.6,
13	15.2,	462.1,	493.0,	-87.3,	-10.2,	14	15.2,	496.7,	457.4,	-70.2,	17.6,
15	15.2,	516.2,	407.9,	-51.0,	44.8,	16	15.2,	520.1,	346.1,	-30.2,	70.6,
17	15.2,	508.2,	273.7,	-8.5,	94.3,	18	15.2,	481.6,	199.8,	10.1,	115.6,
19	15.2,	507.8,	280.2,	-51.8,	132.9,	20	15.2,	518.6,	352.2,	-112.2,	146.2,
21	15.2,	513.6,	413.4,	-169.1,	155.1,	22	15.2,	493.0,	462.1,	-220.9,	159.2,
23	15.2,	457.4,	496.7,	-265.9,	158.5,	24	15.2,	407.9,	516.2,	-302.9,	153.0,
25	15.2,	346.1,	520.1,	-330.7,	142.9,	26	15.2,	273.7,	508.2,	-348.4,	128.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-386.9,	88.3,
29	15.2,	352.2,	518.6,	-405.5,	63.9,	30	15.2,	413.4,	513.6,	-411.9,	37.6,
31	15.2,	462.1,	493.0,	-405.7,	10.2,	32	15.2,	496.7,	457.4,	-387.2,	-17.6,
33	15.2,	516.2,	407.9,	-357.0,	-44.8,	34	15.2,	520.1,	346.1,	-315.9,	-70.6,
35	15.2,	508.2,	273.7,	-265.2,	-94.3,	36	15.2,	481.6,	199.8,	-209.8,	-115.6,

SOURCE ID: LDE196

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-229.0,	-129.1,	2	15.2,	518.6,	352.2,	-241.3,	-142.5,
3	15.2,	513.6,	413.4,	-246.2,	-151.7,	4	15.2,	493.0,	462.1,	-243.7,	-156.2,
5	15.2,	457.4,	496.7,	-233.8,	-156.0,	6	15.2,	407.9,	516.2,	-216.7,	-151.0,
7	15.2,	346.1,	520.1,	-193.1,	-141.5,	8	15.2,	273.7,	508.2,	-163.6,	-127.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-124.8,	-88.9,
11	15.2,	352.2,	518.6,	-116.8,	-65.2,	12	15.2,	413.4,	513.6,	-105.1,	-39.5,
13	15.2,	462.1,	493.0,	-90.3,	-12.7,	14	15.2,	496.7,	457.4,	-72.8,	14.6,
15	15.2,	516.2,	407.9,	-53.0,	41.4,	16	15.2,	520.1,	346.1,	-31.6,	67.0,
17	15.2,	508.2,	273.7,	-9.2,	90.5,	18	15.2,	481.6,	199.8,	10.0,	111.7,
19	15.2,	507.8,	280.2,	-51.2,	129.1,	20	15.2,	518.6,	352.2,	-110.9,	142.5,
21	15.2,	513.6,	413.4,	-167.2,	151.7,	22	15.2,	493.0,	462.1,	-218.4,	156.2,
23	15.2,	457.4,	496.7,	-262.9,	156.0,	24	15.2,	407.9,	516.2,	-299.5,	151.0,
25	15.2,	346.1,	520.1,	-327.0,	141.5,	26	15.2,	273.7,	508.2,	-344.6,	127.6,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-383.0,	88.9,
29	15.2,	352.2,	518.6,	-401.8,	65.2,	30	15.2,	413.4,	513.6,	-408.4,	39.5,
31	15.2,	462.1,	493.0,	-402.7,	12.7,	32	15.2,	496.7,	457.4,	-384.7,	-14.6,
33	15.2,	516.2,	407.9,	-355.0,	-41.4,	34	15.2,	520.1,	346.1,	-314.5,	-67.0,
35	15.2,	508.2,	273.7,	-264.4,	-90.5,	36	15.2,	481.6,	199.8,	-209.8,	-111.7,

SOURCE ID: LDE197

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-229.7,	-125.1,	2	15.2,	518.6,	352.2,	-242.7,	-138.7,
3	15.2,	513.6,	413.4,	-248.2,	-148.1,	4	15.2,	493.0,	462.1,	-246.3,	-153.1,
5	15.2,	457.4,	496.7,	-236.9,	-153.4,	6	15.2,	407.9,	516.2,	-220.2,	-149.0,
7	15.2,	346.1,	520.1,	-196.9,	-140.1,	8	15.2,	273.7,	508.2,	-167.6,	-126.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-128.8,	-89.6,
11	15.2,	352.2,	518.6,	-120.6,	-66.6,	12	15.2,	413.4,	513.6,	-108.7,	-41.6,
13	15.2,	462.1,	493.0,	-93.4,	-15.3,	14	15.2,	496.7,	457.4,	-75.4,	11.5,
15	15.2,	516.2,	407.9,	-55.0,	37.9,	16	15.2,	520.1,	346.1,	-33.0,	63.1,
17	15.2,	508.2,	273.7,	-10.0,	86.5,	18	15.2,	481.6,	199.8,	10.0,	107.6,
19	15.2,	507.8,	280.2,	-50.5,	125.1,	20	15.2,	518.6,	352.2,	-109.5,	138.7,
21	15.2,	513.6,	413.4,	-165.1,	148.1,	22	15.2,	493.0,	462.1,	-215.8,	153.1,
23	15.2,	457.4,	496.7,	-259.8,	153.4,	24	15.2,	407.9,	516.2,	-296.0,	149.0,
25	15.2,	346.1,	520.1,	-323.2,	140.1,	26	15.2,	273.7,	508.2,	-340.6,	126.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-379.0,	89.6,
29	15.2,	352.2,	518.6,	-398.0,	66.6,	30	15.2,	413.4,	513.6,	-404.9,	41.6,
31	15.2,	462.1,	493.0,	-399.6,	15.3,	32	15.2,	496.7,	457.4,	-382.1,	-11.5,
33	15.2,	516.2,	407.9,	-352.9,	-37.9,	34	15.2,	520.1,	346.1,	-313.1,	-63.1,
35	15.2,	508.2,	273.7,	-263.7,	-86.5,	36	15.2,	481.6,	199.8,	-209.8,	-107.6,

SOURCE ID: LDE198

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-230.3,	-121.2,	2	15.2,	518.6,	352.2,	-243.9,	-135.0,
3	15.2,	513.6,	413.4,	-250.1,	-144.7,	4	15.2,	493.0,	462.1,	-248.7,	-150.0,
5	15.2,	457.4,	496.7,	-239.8,	-150.7,	6	15.2,	407.9,	516.2,	-223.6,	-146.9,
7	15.2,	346.1,	520.1,	-200.6,	-138.6,	8	15.2,	273.7,	508.2,	-171.5,	-126.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-132.8,	-90.1,
11	15.2,	352.2,	518.6,	-124.3,	-67.8,	12	15.2,	413.4,	513.6,	-112.1,	-43.4,
13	15.2,	462.1,	493.0,	-96.5,	-17.7,	14	15.2,	496.7,	457.4,	-78.0,	8.6,
15	15.2,	516.2,	407.9,	-57.1,	34.5,	16	15.2,	520.1,	346.1,	-34.4,	59.5,
17	15.2,	508.2,	273.7,	-10.8,	82.6,	18	15.2,	481.6,	199.8,	9.9,	103.7,
19	15.2,	507.8,	280.2,	-49.9,	121.2,	20	15.2,	518.6,	352.2,	-108.3,	135.0,
21	15.2,	513.6,	413.4,	-163.3,	144.7,	22	15.2,	493.0,	462.1,	-213.3,	150.0,
23	15.2,	457.4,	496.7,	-256.9,	150.7,	24	15.2,	407.9,	516.2,	-292.7,	146.9,
25	15.2,	346.1,	520.1,	-319.5,	138.6,	26	15.2,	273.7,	508.2,	-336.7,	126.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-375.1,	90.1,
29	15.2,	352.2,	518.6,	-394.2,	67.8,	30	15.2,	413.4,	513.6,	-401.5,	43.4,
31	15.2,	462.1,	493.0,	-396.5,	17.7,	32	15.2,	496.7,	457.4,	-379.4,	-8.6,
33	15.2,	516.2,	407.9,	-350.9,	-34.5,	34	15.2,	520.1,	346.1,	-311.6,	-59.5,
35	15.2,	508.2,	273.7,	-262.9,	-82.6,	36	15.2,	481.6,	199.8,	-209.6,	-103.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE199

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-231.0,	-117.6,	2	15.2,	518.6,	352.2,	-245.3,	-131.6,
3	15.2,	513.6,	413.4,	-252.1,	-141.5,	4	15.2,	493.0,	462.1,	-251.2,	-147.2,
5	15.2,	457.4,	496.7,	-242.7,	-148.5,	6	15.2,	407.9,	516.2,	-226.8,	-145.2,

7	15.2,	346.1,	520.1,	-204.1,	-137.5,	8	15.2,	273.7,	508.2,	-175.1,	-125.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-136.4,	-90.9,
11	15.2,	352.2,	518.6,	-127.7,	-69.2,	12	15.2,	413.4,	513.6,	-115.3,	-45.4,
13	15.2,	462.1,	493.0,	-99.3,	-20.2,	14	15.2,	496.7,	457.4,	-80.3,	5.6,
15	15.2,	516.2,	407.9,	-58.8,	31.3,	16	15.2,	520.1,	346.1,	-35.6,	56.0,
17	15.2,	508.2,	273.7,	-11.3,	79.0,	18	15.2,	481.6,	199.8,	10.0,	100.0,
19	15.2,	507.8,	280.2,	-49.2,	117.6,	20	15.2,	518.6,	352.2,	-106.9,	131.6,
21	15.2,	513.6,	413.4,	-161.3,	141.5,	22	15.2,	493.0,	462.1,	-210.9,	147.2,
23	15.2,	457.4,	496.7,	-254.0,	148.5,	24	15.2,	407.9,	516.2,	-289.4,	145.2,
25	15.2,	346.1,	520.1,	-316.0,	137.5,	26	15.2,	273.7,	508.2,	-333.1,	125.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-371.5,	90.9,
29	15.2,	352.2,	518.6,	-390.8,	69.2,	30	15.2,	413.4,	513.6,	-398.3,	45.4,
31	15.2,	462.1,	493.0,	-393.7,	20.2,	32	15.2,	496.7,	457.4,	-377.2,	-5.6,
33	15.2,	516.2,	407.9,	-349.1,	-31.3,	34	15.2,	520.1,	346.1,	-310.5,	-56.0,
35	15.2,	508.2,	273.7,	-262.4,	-79.0,	36	15.2,	481.6,	199.8,	-209.8,	-100.0,

SOURCE ID: LDE200

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-218.4,	-191.0,	2	15.2,	518.6,	352.2,	-220.1,	-201.6,
3	15.2,	513.6,	413.4,	-215.1,	-206.2,	4	15.2,	493.0,	462.1,	-203.6,	-204.5,
5	15.2,	457.4,	496.7,	-185.9,	-196.6,	6	15.2,	407.9,	516.2,	-162.5,	-182.7,
7	15.2,	346.1,	520.1,	-134.2,	-163.2,	8	15.2,	273.7,	508.2,	-101.8,	-138.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-62.9,	-78.3,
11	15.2,	352.2,	518.6,	-57.7,	-44.0,	12	15.2,	413.4,	513.6,	-50.6,	-8.4,
13	15.2,	462.1,	493.0,	-42.0,	27.5,	14	15.2,	496.7,	457.4,	-32.2,	62.5,
15	15.2,	516.2,	407.9,	-21.3,	95.6,	16	15.2,	520.1,	346.1,	-9.8,	125.9,
17	15.2,	508.2,	273.7,	2.0,	152.3,	18	15.2,	481.6,	199.8,	10.3,	174.5,
19	15.2,	507.8,	280.2,	-61.8,	191.0,	20	15.2,	518.6,	352.2,	-132.1,	201.6,
21	15.2,	513.6,	413.4,	-198.3,	206.2,	22	15.2,	493.0,	462.1,	-258.5,	204.5,
23	15.2,	457.4,	496.7,	-310.8,	196.6,	24	15.2,	407.9,	516.2,	-353.8,	182.7,
25	15.2,	346.1,	520.1,	-385.9,	163.2,	26	15.2,	273.7,	508.2,	-406.3,	138.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-444.9,	78.3,
29	15.2,	352.2,	518.6,	-460.9,	44.0,	30	15.2,	413.4,	513.6,	-463.0,	8.4,
31	15.2,	462.1,	493.0,	-451.0,	-27.5,	32	15.2,	496.7,	457.4,	-425.3,	-62.5,
33	15.2,	516.2,	407.9,	-386.6,	-95.6,	34	15.2,	520.1,	346.1,	-336.2,	-125.9,
35	15.2,	508.2,	273.7,	-275.7,	-152.3,	36	15.2,	481.6,	199.8,	-210.1,	-174.5,

SOURCE ID: LDE201

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-231.6,	-113.4,	2	15.2,	518.6,	352.2,	-246.6,	-127.6,
3	15.2,	513.6,	413.4,	-254.1,	-137.9,	4	15.2,	493.0,	462.1,	-253.8,	-144.0,
5	15.2,	457.4,	496.7,	-245.8,	-145.7,	6	15.2,	407.9,	516.2,	-230.4,	-143.0,
7	15.2,	346.1,	520.1,	-208.0,	-135.9,	8	15.2,	273.7,	508.2,	-179.2,	-124.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-140.5,	-91.5,
11	15.2,	352.2,	518.6,	-131.7,	-70.5,	12	15.2,	413.4,	513.6,	-118.9,	-47.4,
13	15.2,	462.1,	493.0,	-102.5,	-22.8,	14	15.2,	496.7,	457.4,	-83.0,	2.5,
15	15.2,	516.2,	407.9,	-61.0,	27.7,	16	15.2,	520.1,	346.1,	-37.1,	52.1,
17	15.2,	508.2,	273.7,	-12.1,	74.9,	18	15.2,	481.6,	199.8,	9.9,	95.8,
19	15.2,	507.8,	280.2,	-48.6,	113.4,	20	15.2,	518.6,	352.2,	-105.5,	127.6,
21	15.2,	513.6,	413.4,	-159.3,	137.9,	22	15.2,	493.0,	462.1,	-208.2,	144.0,
23	15.2,	457.4,	496.7,	-250.9,	145.7,	24	15.2,	407.9,	516.2,	-285.8,	143.0,
25	15.2,	346.1,	520.1,	-312.1,	135.9,	26	15.2,	273.7,	508.2,	-328.9,	124.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-367.3,	91.5,
29	15.2,	352.2,	518.6,	-386.9,	70.5,	30	15.2,	413.4,	513.6,	-394.7,	47.4,
31	15.2,	462.1,	493.0,	-390.4,	22.8,	32	15.2,	496.7,	457.4,	-374.4,	-2.5,
33	15.2,	516.2,	407.9,	-346.9,	-27.7,	34	15.2,	520.1,	346.1,	-308.9,	-52.1,
35	15.2,	508.2,	273.7,	-261.6,	-74.9,	36	15.2,	481.6,	199.8,	-209.7,	-95.8,

SOURCE ID: LDE202

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-235.0,	-93.5,	2	15.2,	518.6,	352.2,	-253.4,	-108.6,
3	15.2,	513.6,	413.4,	-264.0,	-120.3,	4	15.2,	493.0,	462.1,	-266.6,	-128.4,
5	15.2,	457.4,	496.7,	-261.2,	-132.6,	6	15.2,	407.9,	516.2,	-247.8,	-132.8,

7	15.2,	346.1,	520.1,	-226.8,	-128.9,	8	15.2,	273.7,	508.2,	-199.0,	-121.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-160.4,	-94.9,
11	15.2,	352.2,	518.6,	-150.7,	-77.3,	12	15.2,	413.4,	513.6,	-136.5,	-57.3,
13	15.2,	462.1,	493.0,	-118.1,	-35.6,	14	15.2,	496.7,	457.4,	-96.1,	-12.8,
15	15.2,	516.2,	407.9,	-71.2,	10.4,	16	15.2,	520.1,	346.1,	-44.1,	33.2,
17	15.2,	508.2,	273.7,	-15.8,	55.1,	18	15.2,	481.6,	199.8,	9.7,	75.7,
19	15.2,	507.8,	280.2,	-45.2,	93.5,	20	15.2,	518.6,	352.2,	-98.8,	108.6,
21	15.2,	513.6,	413.4,	-149.4,	120.3,	22	15.2,	493.0,	462.1,	-195.4,	128.4,
23	15.2,	457.4,	496.7,	-235.5,	132.6,	24	15.2,	407.9,	516.2,	-268.5,	132.8,
25	15.2,	346.1,	520.1,	-293.3,	128.9,	26	15.2,	273.7,	508.2,	-309.1,	121.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-347.5,	94.9,
29	15.2,	352.2,	518.6,	-367.9,	77.3,	30	15.2,	413.4,	513.6,	-377.1,	57.3,
31	15.2,	462.1,	493.0,	-374.9,	35.6,	32	15.2,	496.7,	457.4,	-361.3,	12.8,
33	15.2,	516.2,	407.9,	-336.7,	-10.4,	34	15.2,	520.1,	346.1,	-301.9,	-33.2,
35	15.2,	508.2,	273.7,	-257.9,	-55.1,	36	15.2,	481.6,	199.8,	-209.5,	-75.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE203

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-235.6,	-89.7,	2	15.2,	518.6,	352.2,	-254.6,	-104.9,
3	15.2,	513.6,	413.4,	-265.9,	-116.9,	4	15.2,	493.0,	462.1,	-269.1,	-125.4,
5	15.2,	457.4,	496.7,	-264.1,	-130.0,	6	15.2,	407.9,	516.2,	-251.1,	-130.7,
7	15.2,	346.1,	520.1,	-230.5,	-127.5,	8	15.2,	273.7,	508.2,	-202.9,	-120.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-164.2,	-95.5,
11	15.2,	352.2,	518.6,	-154.4,	-78.5,	12	15.2,	413.4,	513.6,	-139.9,	-59.2,
13	15.2,	462.1,	493.0,	-121.1,	-38.1,	14	15.2,	496.7,	457.4,	-98.7,	-15.8,
15	15.2,	516.2,	407.9,	-73.2,	7.0,	16	15.2,	520.1,	346.1,	-45.6,	29.6,
17	15.2,	508.2,	273.7,	-16.5,	51.2,	18	15.2,	481.6,	199.8,	9.7,	71.7,
19	15.2,	507.8,	280.2,	-44.6,	89.7,	20	15.2,	518.6,	352.2,	-97.5,	104.9,
21	15.2,	513.6,	413.4,	-147.5,	116.9,	22	15.2,	493.0,	462.1,	-193.0,	125.4,
23	15.2,	457.4,	496.7,	-232.6,	130.0,	24	15.2,	407.9,	516.2,	-265.1,	130.7,
25	15.2,	346.1,	520.1,	-289.6,	127.5,	26	15.2,	273.7,	508.2,	-305.3,	120.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-343.6,	95.5,
29	15.2,	352.2,	518.6,	-364.2,	78.5,	30	15.2,	413.4,	513.6,	-373.7,	59.2,
31	15.2,	462.1,	493.0,	-371.9,	38.1,	32	15.2,	496.7,	457.4,	-358.7,	15.8,
33	15.2,	516.2,	407.9,	-334.7,	-7.0,	34	15.2,	520.1,	346.1,	-300.5,	-29.6,
35	15.2,	508.2,	273.7,	-257.2,	-51.2,	36	15.2,	481.6,	199.8,	-209.4,	-71.7,

SOURCE ID: LDE204

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-236.3,	-85.7,	2	15.2,	518.6,	352.2,	-256.0,	-101.1,
3	15.2,	513.6,	413.4,	-267.9,	-113.4,	4	15.2,	493.0,	462.1,	-271.7,	-122.3,
5	15.2,	457.4,	496.7,	-267.2,	-127.4,	6	15.2,	407.9,	516.2,	-254.7,	-128.7,
7	15.2,	346.1,	520.1,	-234.3,	-126.1,	8	15.2,	273.7,	508.2,	-206.9,	-119.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-168.2,	-96.2,
11	15.2,	352.2,	518.6,	-158.2,	-79.9,	12	15.2,	413.4,	513.6,	-143.4,	-61.2,
13	15.2,	462.1,	493.0,	-124.2,	-40.7,	14	15.2,	496.7,	457.4,	-101.3,	-18.9,
15	15.2,	516.2,	407.9,	-75.3,	3.5,	16	15.2,	520.1,	346.1,	-46.9,	25.7,
17	15.2,	508.2,	273.7,	-17.2,	47.2,	18	15.2,	481.6,	199.8,	9.7,	67.7,
19	15.2,	507.8,	280.2,	-43.9,	85.7,	20	15.2,	518.6,	352.2,	-96.1,	101.1,
21	15.2,	513.6,	413.4,	-145.5,	113.4,	22	15.2,	493.0,	462.1,	-190.3,	122.3,
23	15.2,	457.4,	496.7,	-229.5,	127.4,	24	15.2,	407.9,	516.2,	-261.6,	128.7,
25	15.2,	346.1,	520.1,	-285.8,	126.1,	26	15.2,	273.7,	508.2,	-301.3,	119.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-339.6,	96.2,
29	15.2,	352.2,	518.6,	-360.4,	79.9,	30	15.2,	413.4,	513.6,	-370.2,	61.2,

31	15.2,	462.1,	493.0,	-368.8,	40.7,	32	15.2,	496.7,	457.4,	-356.1,	18.9,
33	15.2,	516.2,	407.9,	-332.7,	-3.5,	34	15.2,	520.1,	346.1,	-299.1,	-25.7,
35	15.2,	508.2,	273.7,	-256.5,	-47.2,	36	15.2,	481.6,	199.8,	-209.4,	-67.7,

SOURCE ID: LDE205

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-236.9,	-81.8,	2	15.2,	518.6,	352.2,	-257.2,	-97.3,
3	15.2,	513.6,	413.4,	-269.8,	-109.9,	4	15.2,	493.0,	462.1,	-274.2,	-119.2,
5	15.2,	457.4,	496.7,	-270.2,	-124.8,	6	15.2,	407.9,	516.2,	-258.0,	-126.6,
7	15.2,	346.1,	520.1,	-238.0,	-124.6,	8	15.2,	273.7,	508.2,	-210.7,	-118.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-172.1,	-96.8,
11	15.2,	352.2,	518.6,	-162.0,	-81.2,	12	15.2,	413.4,	513.6,	-146.9,	-63.1,
13	15.2,	462.1,	493.0,	-127.3,	-43.1,	14	15.2,	496.7,	457.4,	-103.9,	-21.8,
15	15.2,	516.2,	407.9,	-77.3,	0.1,	16	15.2,	520.1,	346.1,	-48.4,	22.1,
17	15.2,	508.2,	273.7,	-18.0,	43.3,	18	15.2,	481.6,	199.8,	9.6,	63.7,
19	15.2,	507.8,	280.2,	-43.3,	81.8,	20	15.2,	518.6,	352.2,	-94.9,	97.3,
21	15.2,	513.6,	413.4,	-143.6,	109.9,	22	15.2,	493.0,	462.1,	-187.9,	119.2,
23	15.2,	457.4,	496.7,	-226.5,	124.8,	24	15.2,	407.9,	516.2,	-258.2,	126.6,
25	15.2,	346.1,	520.1,	-282.1,	124.6,	26	15.2,	273.7,	508.2,	-297.4,	118.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-335.7,	96.8,
29	15.2,	352.2,	518.6,	-356.6,	81.2,	30	15.2,	413.4,	513.6,	-366.7,	63.1,
31	15.2,	462.1,	493.0,	-365.7,	43.1,	32	15.2,	496.7,	457.4,	-353.5,	21.8,
33	15.2,	516.2,	407.9,	-330.6,	-0.1,	34	15.2,	520.1,	346.1,	-297.7,	-22.1,
35	15.2,	508.2,	273.7,	-255.7,	-43.3,	36	15.2,	481.6,	199.8,	-209.3,	-63.7,

SOURCE ID: LDE206

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-237.6,	-78.2,	2	15.2,	518.6,	352.2,	-258.6,	-93.9,
3	15.2,	513.6,	413.4,	-271.8,	-106.8,	4	15.2,	493.0,	462.1,	-276.6,	-116.4,
5	15.2,	457.4,	496.7,	-273.1,	-122.5,	6	15.2,	407.9,	516.2,	-261.2,	-124.9,
7	15.2,	346.1,	520.1,	-241.5,	-123.5,	8	15.2,	273.7,	508.2,	-214.4,	-118.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-175.7,	-97.5,
11	15.2,	352.2,	518.6,	-165.4,	-82.5,	12	15.2,	413.4,	513.6,	-150.0,	-65.1,
13	15.2,	462.1,	493.0,	-130.1,	-45.6,	14	15.2,	496.7,	457.4,	-106.2,	-24.7,
15	15.2,	516.2,	407.9,	-79.1,	-3.1,	16	15.2,	520.1,	346.1,	-49.6,	18.6,
17	15.2,	508.2,	273.7,	-18.5,	39.7,	18	15.2,	481.6,	199.8,	9.7,	60.1,
19	15.2,	507.8,	280.2,	-42.6,	78.2,	20	15.2,	518.6,	352.2,	-93.5,	93.9,
21	15.2,	513.6,	413.4,	-141.6,	106.8,	22	15.2,	493.0,	462.1,	-185.4,	116.4,
23	15.2,	457.4,	496.7,	-223.6,	122.5,	24	15.2,	407.9,	516.2,	-255.0,	124.9,
25	15.2,	346.1,	520.1,	-278.6,	123.5,	26	15.2,	273.7,	508.2,	-293.8,	118.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-332.1,	97.5,
29	15.2,	352.2,	518.6,	-353.2,	82.5,	30	15.2,	413.4,	513.6,	-363.6,	65.1,
31	15.2,	462.1,	493.0,	-362.9,	45.6,	32	15.2,	496.7,	457.4,	-351.2,	24.7,
33	15.2,	516.2,	407.9,	-328.9,	3.1,	34	15.2,	520.1,	346.1,	-296.5,	-18.6,
35	15.2,	508.2,	273.7,	-255.2,	-39.7,	36	15.2,	481.6,	199.8,	-209.4,	-60.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE207

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	1.4,	-153.5,	2	15.2,	518.6,	352.2,	-10.2,	-126.6,
3	15.2,	513.6,	413.4,	-21.4,	-95.8,	4	15.2,	493.0,	462.1,	-32.0,	-62.1,
5	15.2,	457.4,	496.7,	-41.6,	-26.6,	6	15.2,	407.9,	516.2,	-49.9,	9.8,
7	15.2,	346.1,	520.1,	-56.8,	45.9,	8	15.2,	273.7,	508.2,	-61.8,	80.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-100.4,	141.5,

11	15.2,	352.2,	518.6,	-132.7,	165.9,	12	15.2,	413.4,	513.6,	-161.0,	185.3,
13	15.2,	462.1,	493.0,	-184.4,	199.1,	14	15.2,	496.7,	457.4,	-202.1,	206.8,
15	15.2,	516.2,	407.9,	-213.8,	208.2,	16	15.2,	520.1,	346.1,	-218.9,	203.3,
17	15.2,	508.2,	273.7,	-217.4,	192.2,	18	15.2,	481.6,	199.8,	-212.7,	175.7,
19	15.2,	507.8,	280.2,	-281.6,	153.5,	20	15.2,	518.6,	352.2,	-342.0,	126.6,
21	15.2,	513.6,	413.4,	-392.0,	95.8,	22	15.2,	493.0,	462.1,	-430.1,	62.1,
23	15.2,	457.4,	496.7,	-455.1,	26.6,	24	15.2,	407.9,	516.2,	-466.3,	-9.8,
25	15.2,	346.1,	520.1,	-463.4,	-45.9,	26	15.2,	273.7,	508.2,	-446.3,	-80.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-407.4,	-141.5,
29	15.2,	352.2,	518.6,	-385.9,	-165.9,	30	15.2,	413.4,	513.6,	-352.6,	-185.3,
31	15.2,	462.1,	493.0,	-308.6,	-199.1,	32	15.2,	496.7,	457.4,	-255.3,	-206.8,
33	15.2,	516.2,	407.9,	-194.2,	-208.2,	34	15.2,	520.1,	346.1,	-127.2,	-203.3,
35	15.2,	508.2,	273.7,	-56.3,	-192.2,	36	15.2,	481.6,	199.8,	12.9,	-175.7,

SOURCE ID: LDE208

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-5.1,	-114.4,	2	15.2,	518.6,	352.2,	-23.3,	-89.2,
3	15.2,	513.6,	413.4,	-40.8,	-61.3,	4	15.2,	493.0,	462.1,	-57.1,	-31.6,
5	15.2,	457.4,	496.7,	-71.7,	-0.8,	6	15.2,	407.9,	516.2,	-84.0,	29.9,
7	15.2,	346.1,	520.1,	-93.8,	59.8,	8	15.2,	273.7,	508.2,	-100.8,	87.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-139.5,	135.0,
11	15.2,	352.2,	518.6,	-170.1,	152.7,	12	15.2,	413.4,	513.6,	-195.5,	165.8,
13	15.2,	462.1,	493.0,	-214.9,	173.9,	14	15.2,	496.7,	457.4,	-227.9,	176.7,
15	15.2,	516.2,	407.9,	-233.9,	174.1,	16	15.2,	520.1,	346.1,	-232.8,	166.2,
17	15.2,	508.2,	273.7,	-224.6,	153.3,	18	15.2,	481.6,	199.8,	-213.0,	136.1,
19	15.2,	507.8,	280.2,	-275.1,	114.4,	20	15.2,	518.6,	352.2,	-328.8,	89.2,
21	15.2,	513.6,	413.4,	-372.5,	61.3,	22	15.2,	493.0,	462.1,	-404.9,	31.6,
23	15.2,	457.4,	496.7,	-425.0,	0.8,	24	15.2,	407.9,	516.2,	-432.2,	-29.9,
25	15.2,	346.1,	520.1,	-426.3,	-59.8,	26	15.2,	273.7,	508.2,	-407.4,	-87.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-368.3,	-135.0,
29	15.2,	352.2,	518.6,	-348.5,	-152.7,	30	15.2,	413.4,	513.6,	-318.1,	-165.8,
31	15.2,	462.1,	493.0,	-278.1,	-173.9,	32	15.2,	496.7,	457.4,	-229.5,	-176.7,
33	15.2,	516.2,	407.9,	-174.1,	-174.1,	34	15.2,	520.1,	346.1,	-113.3,	-166.2,
35	15.2,	508.2,	273.7,	-49.1,	-153.3,	36	15.2,	481.6,	199.8,	13.3,	-136.1,

SOURCE ID: LDE209

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-5.7,	-110.5,	2	15.2,	518.6,	352.2,	-24.6,	-85.5,
3	15.2,	513.6,	413.4,	-42.7,	-57.8,	4	15.2,	493.0,	462.1,	-59.6,	-28.5,
5	15.2,	457.4,	496.7,	-74.6,	1.8,	6	15.2,	407.9,	516.2,	-87.4,	32.0,
7	15.2,	346.1,	520.1,	-97.5,	61.2,	8	15.2,	273.7,	508.2,	-104.6,	88.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-143.4,	134.4,
11	15.2,	352.2,	518.6,	-173.8,	151.5,	12	15.2,	413.4,	513.6,	-198.9,	164.0,
13	15.2,	462.1,	493.0,	-218.0,	171.5,	14	15.2,	496.7,	457.4,	-230.5,	173.8,
15	15.2,	516.2,	407.9,	-236.0,	170.8,	16	15.2,	520.1,	346.1,	-234.3,	162.6,
17	15.2,	508.2,	273.7,	-225.4,	149.4,	18	15.2,	481.6,	199.8,	-213.2,	132.2,
19	15.2,	507.8,	280.2,	-274.5,	110.5,	20	15.2,	518.6,	352.2,	-327.6,	85.5,
21	15.2,	513.6,	413.4,	-370.7,	57.8,	22	15.2,	493.0,	462.1,	-402.5,	28.5,
23	15.2,	457.4,	496.7,	-422.1,	-1.8,	24	15.2,	407.9,	516.2,	-428.9,	-32.0,
25	15.2,	346.1,	520.1,	-422.6,	-61.2,	26	15.2,	273.7,	508.2,	-403.5,	-88.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-364.4,	-134.4,
29	15.2,	352.2,	518.6,	-344.8,	-151.5,	30	15.2,	413.4,	513.6,	-314.7,	-164.0,
31	15.2,	462.1,	493.0,	-275.0,	-171.5,	32	15.2,	496.7,	457.4,	-226.9,	-173.8,
33	15.2,	516.2,	407.9,	-172.0,	-170.8,	34	15.2,	520.1,	346.1,	-111.8,	-162.6,
35	15.2,	508.2,	273.7,	-48.2,	-149.4,	36	15.2,	481.6,	199.8,	13.4,	-132.2,

SOURCE ID: LDE210

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-6.4,	-106.9,	2	15.2,	518.6,	352.2,	-25.9,	-82.1,
3	15.2,	513.6,	413.4,	-44.7,	-54.7,	4	15.2,	493.0,	462.1,	-62.0,	-25.7,
5	15.2,	457.4,	496.7,	-77.5,	4.1,	6	15.2,	407.9,	516.2,	-90.6,	33.7,
7	15.2,	346.1,	520.1,	-101.0,	62.4,	8	15.2,	273.7,	508.2,	-108.3,	89.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-147.0,	133.7,

11	15.2,	352.2,	518.6,	-177.2,	150.1,	12	15.2,	413.4,	513.6,	-202.1,	162.0,
13	15.2,	462.1,	493.0,	-220.8,	169.0,	14	15.2,	496.7,	457.4,	-232.8,	170.9,
15	15.2,	516.2,	407.9,	-237.7,	167.5,	16	15.2,	520.1,	346.1,	-235.4,	159.1,
17	15.2,	508.2,	273.7,	-226.0,	145.8,	18	15.2,	481.6,	199.8,	-213.0,	128.5,
19	15.2,	507.8,	280.2,	-273.8,	106.9,	20	15.2,	518.6,	352.2,	-326.2,	82.1,
21	15.2,	513.6,	413.4,	-368.7,	54.7,	22	15.2,	493.0,	462.1,	-400.0,	25.7,
23	15.2,	457.4,	496.7,	-419.2,	-4.1,	24	15.2,	407.9,	516.2,	-425.6,	-33.7,
25	15.2,	346.1,	520.1,	-419.1,	-62.4,	26	15.2,	273.7,	508.2,	-399.9,	-89.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-360.8,	-133.7,
29	15.2,	352.2,	518.6,	-341.4,	-150.1,	30	15.2,	413.4,	513.6,	-311.5,	-162.0,
31	15.2,	462.1,	493.0,	-272.2,	-169.0,	32	15.2,	496.7,	457.4,	-224.7,	-170.9,
33	15.2,	516.2,	407.9,	-170.2,	-167.5,	34	15.2,	520.1,	346.1,	-110.7,	-159.1,
35	15.2,	508.2,	273.7,	-47.7,	-145.8,	36	15.2,	481.6,	199.8,	13.3,	-128.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE211

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-7.0,	-103.5,	2	15.2,	518.6,	352.2,	-27.1,	-78.8,
3	15.2,	513.6,	413.4,	-46.4,	-51.8,	4	15.2,	493.0,	462.1,	-64.2,	-23.1,
5	15.2,	457.4,	496.7,	-80.1,	6.3,	6	15.2,	407.9,	516.2,	-93.6,	35.4,
7	15.2,	346.1,	520.1,	-104.2,	63.5,	8	15.2,	273.7,	508.2,	-111.7,	89.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-150.4,	133.1,
11	15.2,	352.2,	518.6,	-180.4,	149.0,	12	15.2,	413.4,	513.6,	-205.0,	160.3,
13	15.2,	462.1,	493.0,	-223.4,	166.8,	14	15.2,	496.7,	457.4,	-235.0,	168.2,
15	15.2,	516.2,	407.9,	-239.4,	164.5,	16	15.2,	520.1,	346.1,	-236.6,	155.8,
17	15.2,	508.2,	273.7,	-226.6,	142.4,	18	15.2,	481.6,	199.8,	-213.0,	125.1,
19	15.2,	507.8,	280.2,	-273.2,	103.5,	20	15.2,	518.6,	352.2,	-325.0,	78.8,
21	15.2,	513.6,	413.4,	-367.0,	51.8,	22	15.2,	493.0,	462.1,	-397.8,	23.1,
23	15.2,	457.4,	496.7,	-416.6,	-6.3,	24	15.2,	407.9,	516.2,	-422.7,	-35.4,
25	15.2,	346.1,	520.1,	-415.9,	-63.5,	26	15.2,	273.7,	508.2,	-396.5,	-89.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-357.4,	-133.1,
29	15.2,	352.2,	518.6,	-338.1,	-149.0,	30	15.2,	413.4,	513.6,	-308.6,	-160.3,
31	15.2,	462.1,	493.0,	-269.6,	-166.8,	32	15.2,	496.7,	457.4,	-222.4,	-168.2,
33	15.2,	516.2,	407.9,	-168.5,	-164.5,	34	15.2,	520.1,	346.1,	-109.5,	-155.8,
35	15.2,	508.2,	273.7,	-47.1,	-142.4,	36	15.2,	481.6,	199.8,	13.3,	-125.1,

SOURCE ID: LDE212

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-7.5,	-99.5,	2	15.2,	518.6,	352.2,	-28.3,	-74.9,
3	15.2,	513.6,	413.4,	-48.2,	-48.1,	4	15.2,	493.0,	462.1,	-66.6,	-19.8,
5	15.2,	457.4,	496.7,	-83.1,	9.1,	6	15.2,	407.9,	516.2,	-97.0,	37.7,
7	15.2,	346.1,	520.1,	-107.9,	65.2,	8	15.2,	273.7,	508.2,	-115.6,	90.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-154.4,	132.6,
11	15.2,	352.2,	518.6,	-184.4,	147.8,	12	15.2,	413.4,	513.6,	-208.7,	158.5,
13	15.2,	462.1,	493.0,	-226.7,	164.4,	14	15.2,	496.7,	457.4,	-237.8,	165.3,
15	15.2,	516.2,	407.9,	-241.7,	161.2,	16	15.2,	520.1,	346.1,	-238.2,	152.1,
17	15.2,	508.2,	273.7,	-227.5,	138.5,	18	15.2,	481.6,	199.8,	-213.3,	121.0,
19	15.2,	507.8,	280.2,	-272.7,	99.5,	20	15.2,	518.6,	352.2,	-323.9,	74.9,
21	15.2,	513.6,	413.4,	-365.2,	48.1,	22	15.2,	493.0,	462.1,	-395.4,	19.8,
23	15.2,	457.4,	496.7,	-413.6,	-9.1,	24	15.2,	407.9,	516.2,	-419.3,	-37.7,
25	15.2,	346.1,	520.1,	-412.2,	-65.2,	26	15.2,	273.7,	508.2,	-392.5,	-90.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-353.4,	-132.6,
29	15.2,	352.2,	518.6,	-334.2,	-147.8,	30	15.2,	413.4,	513.6,	-304.9,	-158.5,
31	15.2,	462.1,	493.0,	-266.3,	-164.4,	32	15.2,	496.7,	457.4,	-219.6,	-165.3,
33	15.2,	516.2,	407.9,	-166.3,	-161.2,	34	15.2,	520.1,	346.1,	-107.9,	-152.1,

35	15.2,	508.2,	273.7,	-46.2,	-138.5,	36	15.2,	481.6,	199.8,	13.5,	-121.0,

SOURCE ID: LDE213

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-9.2,	-91.6,	2	15.2,	518.6,	352.2,	-31.3,	-67.5,
3	15.2,	513.6,	413.4,	-52.5,	-41.3,	4	15.2,	493.0,	462.1,	-72.1,	-13.8,
5	15.2,	457.4,	496.7,	-89.5,	14.0,	6	15.2,	407.9,	516.2,	-104.1,	41.5,
7	15.2,	346.1,	520.1,	-115.6,	67.6,	8	15.2,	273.7,	508.2,	-123.6,	91.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-162.3,	130.9,
11	15.2,	352.2,	518.6,	-191.8,	144.7,	12	15.2,	413.4,	513.6,	-215.5,	154.2,
13	15.2,	462.1,	493.0,	-232.7,	159.0,	14	15.2,	496.7,	457.4,	-242.7,	158.9,
15	15.2,	516.2,	407.9,	-245.4,	154.0,	16	15.2,	520.1,	346.1,	-240.7,	144.4,
17	15.2,	508.2,	273.7,	-228.6,	130.4,	18	15.2,	481.6,	199.8,	-213.0,	112.9,
19	15.2,	507.8,	280.2,	-271.0,	91.6,	20	15.2,	518.6,	352.2,	-320.8,	67.5,
21	15.2,	513.6,	413.4,	-360.9,	41.3,	22	15.2,	493.0,	462.1,	-390.0,	13.8,
23	15.2,	457.4,	496.7,	-407.2,	-14.0,	24	15.2,	407.9,	516.2,	-412.1,	-41.5,
25	15.2,	346.1,	520.1,	-404.4,	-67.6,	26	15.2,	273.7,	508.2,	-384.5,	-91.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-345.5,	-130.9,
29	15.2,	352.2,	518.6,	-326.7,	-144.7,	30	15.2,	413.4,	513.6,	-298.1,	-154.2,
31	15.2,	462.1,	493.0,	-260.3,	-159.0,	32	15.2,	496.7,	457.4,	-214.7,	-158.9,
33	15.2,	516.2,	407.9,	-162.5,	-154.0,	34	15.2,	520.1,	346.1,	-105.4,	-144.4,
35	15.2,	508.2,	273.7,	-45.1,	-130.4,	36	15.2,	481.6,	199.8,	13.2,	-112.9,

SOURCE ID: LDE214

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-9.8,	-87.7,	2	15.2,	518.6,	352.2,	-32.6,	-63.7,
3	15.2,	513.6,	413.4,	-54.4,	-37.8,	4	15.2,	493.0,	462.1,	-74.6,	-10.8,
5	15.2,	457.4,	496.7,	-92.4,	16.6,	6	15.2,	407.9,	516.2,	-107.5,	43.5,
7	15.2,	346.1,	520.1,	-119.3,	69.0,	8	15.2,	273.7,	508.2,	-127.5,	92.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-166.2,	130.3,
11	15.2,	352.2,	518.6,	-195.6,	143.5,	12	15.2,	413.4,	513.6,	-219.0,	152.3,
13	15.2,	462.1,	493.0,	-235.7,	156.5,	14	15.2,	496.7,	457.4,	-245.3,	155.9,
15	15.2,	516.2,	407.9,	-247.5,	150.6,	16	15.2,	520.1,	346.1,	-242.1,	140.7,
17	15.2,	508.2,	273.7,	-229.3,	126.6,	18	15.2,	481.6,	199.8,	-213.0,	109.0,
19	15.2,	507.8,	280.2,	-270.4,	87.7,	20	15.2,	518.6,	352.2,	-319.5,	63.7,
21	15.2,	513.6,	413.4,	-359.0,	37.8,	22	15.2,	493.0,	462.1,	-387.5,	10.8,
23	15.2,	457.4,	496.7,	-404.2,	-16.6,	24	15.2,	407.9,	516.2,	-408.7,	-43.5,
25	15.2,	346.1,	520.1,	-400.8,	-69.0,	26	15.2,	273.7,	508.2,	-380.7,	-92.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-341.6,	-130.3,
29	15.2,	352.2,	518.6,	-323.0,	-143.5,	30	15.2,	413.4,	513.6,	-294.6,	-152.3,
31	15.2,	462.1,	493.0,	-257.3,	-156.5,	32	15.2,	496.7,	457.4,	-212.1,	-155.9,
33	15.2,	516.2,	407.9,	-160.5,	-150.6,	34	15.2,	520.1,	346.1,	-104.0,	-140.7,
35	15.2,	508.2,	273.7,	-44.3,	-126.6,	36	15.2,	481.6,	199.8,	13.3,	-109.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE215

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-10.5,	-83.7,	2	15.2,	518.6,	352.2,	-34.0,	-59.9,
3	15.2,	513.6,	413.4,	-56.4,	-34.3,	4	15.2,	493.0,	462.1,	-77.2,	-7.7,
5	15.2,	457.4,	496.7,	-95.6,	19.2,	6	15.2,	407.9,	516.2,	-111.0,	45.5,
7	15.2,	346.1,	520.1,	-123.1,	70.4,	8	15.2,	273.7,	508.2,	-131.5,	93.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-170.2,	129.6,
11	15.2,	352.2,	518.6,	-199.4,	142.1,	12	15.2,	413.4,	513.6,	-222.5,	150.2,
13	15.2,	462.1,	493.0,	-238.8,	153.9,	14	15.2,	496.7,	457.4,	-247.9,	152.8,

15	15.2,	516.2,	407.9,	-249.5,	147.1,	16	15.2,	520.1,	346.1,	-243.5,	136.9,
17	15.2,	508.2,	273.7,	-230.1,	122.6,	18	15.2,	481.6,	199.8,	-213.0,	104.9,
19	15.2,	507.8,	280.2,	-269.7,	83.7,	20	15.2,	518.6,	352.2,	-318.1,	59.9,
21	15.2,	513.6,	413.4,	-356.9,	34.3,	22	15.2,	493.0,	462.1,	-384.9,	7.7,
23	15.2,	457.4,	496.7,	-401.1,	-19.2,	24	15.2,	407.9,	516.2,	-405.2,	-45.5,
25	15.2,	346.1,	520.1,	-397.0,	-70.4,	26	15.2,	273.7,	508.2,	-376.7,	-93.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-337.6,	-129.6,
29	15.2,	352.2,	518.6,	-319.2,	-142.1,	30	15.2,	413.4,	513.6,	-291.1,	-150.2,
31	15.2,	462.1,	493.0,	-254.2,	-153.9,	32	15.2,	496.7,	457.4,	-209.5,	-152.8,
33	15.2,	516.2,	407.9,	-158.5,	-147.1,	34	15.2,	520.1,	346.1,	-102.6,	-136.9,
35	15.2,	508.2,	273.7,	-43.6,	-122.6,	36	15.2,	481.6,	199.8,	13.3,	-104.9,

SOURCE ID: LDE216

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-11.1,	-79.8,	2	15.2,	518.6,	352.2,	-35.2,	-56.2,
3	15.2,	513.6,	413.4,	-58.3,	-30.8,	4	15.2,	493.0,	462.1,	-79.6,	-4.6,
5	15.2,	457.4,	496.7,	-98.5,	21.9,	6	15.2,	407.9,	516.2,	-114.4,	47.6,
7	15.2,	346.1,	520.1,	-126.8,	71.9,	8	15.2,	273.7,	508.2,	-135.4,	94.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-174.1,	129.0,
11	15.2,	352.2,	518.6,	-203.1,	140.8,	12	15.2,	413.4,	513.6,	-226.0,	148.4,
13	15.2,	462.1,	493.0,	-241.9,	151.4,	14	15.2,	496.7,	457.4,	-250.6,	149.9,
15	15.2,	516.2,	407.9,	-251.6,	143.7,	16	15.2,	520.1,	346.1,	-244.9,	133.3,
17	15.2,	508.2,	273.7,	-230.9,	118.7,	18	15.2,	481.6,	199.8,	-213.2,	101.0,
19	15.2,	507.8,	280.2,	-269.1,	79.8,	20	15.2,	518.6,	352.2,	-316.9,	56.2,
21	15.2,	513.6,	413.4,	-355.1,	30.8,	22	15.2,	493.0,	462.1,	-382.4,	4.6,
23	15.2,	457.4,	496.7,	-398.2,	-21.9,	24	15.2,	407.9,	516.2,	-401.9,	-47.6,
25	15.2,	346.1,	520.1,	-393.3,	-71.9,	26	15.2,	273.7,	508.2,	-372.8,	-94.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-333.7,	-129.0,
29	15.2,	352.2,	518.6,	-315.5,	-140.8,	30	15.2,	413.4,	513.6,	-287.6,	-148.4,
31	15.2,	462.1,	493.0,	-251.1,	-151.4,	32	15.2,	496.7,	457.4,	-206.9,	-149.9,
33	15.2,	516.2,	407.9,	-156.4,	-143.7,	34	15.2,	520.1,	346.1,	-101.1,	-133.3,
35	15.2,	508.2,	273.7,	-42.8,	-118.7,	36	15.2,	481.6,	199.8,	13.4,	-101.0,

SOURCE ID: LDE217

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-11.9,	-76.2,	2	15.2,	518.6,	352.2,	-36.6,	-52.8,
3	15.2,	513.6,	413.4,	-60.3,	-27.7,	4	15.2,	493.0,	462.1,	-82.1,	-1.8,
5	15.2,	457.4,	496.7,	-101.4,	24.1,	6	15.2,	407.9,	516.2,	-117.6,	49.3,
7	15.2,	346.1,	520.1,	-130.3,	73.0,	8	15.2,	273.7,	508.2,	-139.0,	94.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-177.7,	128.2,
11	15.2,	352.2,	518.6,	-206.5,	139.5,	12	15.2,	413.4,	513.6,	-229.1,	146.4,
13	15.2,	462.1,	493.0,	-244.7,	149.0,	14	15.2,	496.7,	457.4,	-252.8,	147.0,
15	15.2,	516.2,	407.9,	-253.3,	140.5,	16	15.2,	520.1,	346.1,	-246.1,	129.8,
17	15.2,	508.2,	273.7,	-231.4,	115.1,	18	15.2,	481.6,	199.8,	-213.0,	97.3,
19	15.2,	507.8,	280.2,	-268.4,	76.2,	20	15.2,	518.6,	352.2,	-315.5,	52.8,
21	15.2,	513.6,	413.4,	-353.1,	27.7,	22	15.2,	493.0,	462.1,	-380.0,	1.8,
23	15.2,	457.4,	496.7,	-395.3,	-24.1,	24	15.2,	407.9,	516.2,	-398.6,	-49.3,
25	15.2,	346.1,	520.1,	-389.8,	-73.0,	26	15.2,	273.7,	508.2,	-369.2,	-94.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-330.1,	-128.2,
29	15.2,	352.2,	518.6,	-312.0,	-139.5,	30	15.2,	413.4,	513.6,	-284.5,	-146.4,
31	15.2,	462.1,	493.0,	-248.3,	-149.0,	32	15.2,	496.7,	457.4,	-204.6,	-147.0,
33	15.2,	516.2,	407.9,	-154.7,	-140.5,	34	15.2,	520.1,	346.1,	-100.0,	-129.8,
35	15.2,	508.2,	273.7,	-42.3,	-115.1,	36	15.2,	481.6,	199.8,	13.3,	-97.3,

SOURCE ID: LDE218

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	0.8,	-149.6,	2	15.2,	518.6,	352.2,	-11.4,	-122.8,
3	15.2,	513.6,	413.4,	-23.3,	-92.4,	4	15.2,	493.0,	462.1,	-34.4,	-59.1,
5	15.2,	457.4,	496.7,	-44.5,	-24.0,	6	15.2,	407.9,	516.2,	-53.3,	11.8,
7	15.2,	346.1,	520.1,	-60.4,	47.3,	8	15.2,	273.7,	508.2,	-65.7,	81.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-104.3,	140.9,
11	15.2,	352.2,	518.6,	-136.5,	164.7,	12	15.2,	413.4,	513.6,	-164.4,	183.4,
13	15.2,	462.1,	493.0,	-187.4,	196.6,	14	15.2,	496.7,	457.4,	-204.7,	203.8,

15	15.2,	516.2,	407.9,	-215.8,	204.8,	16	15.2,	520.1,	346.1,	-220.3,	199.6,
17	15.2,	508.2,	273.7,	-218.1,	188.4,	18	15.2,	481.6,	199.8,	-212.7,	171.8,
19	15.2,	507.8,	280.2,	-281.0,	149.6,	20	15.2,	518.6,	352.2,	-340.7,	122.8,
21	15.2,	513.6,	413.4,	-390.1,	92.4,	22	15.2,	493.0,	462.1,	-427.6,	59.1,
23	15.2,	457.4,	496.7,	-452.2,	24.0,	24	15.2,	407.9,	516.2,	-462.9,	-11.8,
25	15.2,	346.1,	520.1,	-459.7,	-47.3,	26	15.2,	273.7,	508.2,	-442.4,	-81.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-403.5,	-140.9,
29	15.2,	352.2,	518.6,	-382.1,	-164.7,	30	15.2,	413.4,	513.6,	-349.2,	-183.4,
31	15.2,	462.1,	493.0,	-305.6,	-196.6,	32	15.2,	496.7,	457.4,	-252.7,	-203.8,
33	15.2,	516.2,	407.9,	-192.2,	-204.8,	34	15.2,	520.1,	346.1,	-125.8,	-199.6,
35	15.2,	508.2,	273.7,	-55.5,	-188.4,	36	15.2,	481.6,	199.8,	13.0,	-171.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE219

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-12.5,	-72.1,	2	15.2,	518.6,	352.2,	-37.9,	-48.8,
3	15.2,	513.6,	413.4,	-62.3,	-24.0,	4	15.2,	493.0,	462.1,	-84.7,	1.4,
5	15.2,	457.4,	496.7,	-104.5,	26.9,	6	15.2,	407.9,	516.2,	-121.2,	51.5,
7	15.2,	346.1,	520.1,	-134.2,	74.6,	8	15.2,	273.7,	508.2,	-143.1,	95.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-181.9,	127.6,
11	15.2,	352.2,	518.6,	-210.5,	138.1,	12	15.2,	413.4,	513.6,	-232.8,	144.4,
13	15.2,	462.1,	493.0,	-248.0,	146.4,	14	15.2,	496.7,	457.4,	-255.6,	143.8,
15	15.2,	516.2,	407.9,	-255.5,	136.9,	16	15.2,	520.1,	346.1,	-247.6,	125.9,
17	15.2,	508.2,	273.7,	-232.2,	111.0,	18	15.2,	481.6,	199.8,	-213.1,	93.1,
19	15.2,	507.8,	280.2,	-267.7,	72.1,	20	15.2,	518.6,	352.2,	-314.2,	48.8,
21	15.2,	513.6,	413.4,	-351.1,	24.0,	22	15.2,	493.0,	462.1,	-377.4,	-1.4,
23	15.2,	457.4,	496.7,	-392.2,	-26.9,	24	15.2,	407.9,	516.2,	-395.0,	-51.5,
25	15.2,	346.1,	520.1,	-385.9,	-74.6,	26	15.2,	273.7,	508.2,	-365.1,	-95.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-326.0,	-127.6,
29	15.2,	352.2,	518.6,	-308.1,	-138.1,	30	15.2,	413.4,	513.6,	-280.8,	-144.4,
31	15.2,	462.1,	493.0,	-245.1,	-146.4,	32	15.2,	496.7,	457.4,	-201.8,	-143.8,
33	15.2,	516.2,	407.9,	-152.5,	-136.9,	34	15.2,	520.1,	346.1,	-98.5,	-125.9,
35	15.2,	508.2,	273.7,	-41.5,	-111.0,	36	15.2,	481.6,	199.8,	13.4,	-93.1,

SOURCE ID: LDE220

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-15.8,	-52.2,	2	15.2,	518.6,	352.2,	-44.7,	-29.8,
3	15.2,	513.6,	413.4,	-72.2,	-6.5,	4	15.2,	493.0,	462.1,	-97.5,	17.0,
5	15.2,	457.4,	496.7,	-119.9,	39.9,	6	15.2,	407.9,	516.2,	-138.6,	61.7,
7	15.2,	346.1,	520.1,	-153.1,	81.6,	8	15.2,	273.7,	508.2,	-162.9,	99.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-201.7,	124.3,
11	15.2,	352.2,	518.6,	-229.5,	131.4,	12	15.2,	413.4,	513.6,	-250.3,	134.5,
13	15.2,	462.1,	493.0,	-263.5,	133.5,	14	15.2,	496.7,	457.4,	-268.7,	128.5,
15	15.2,	516.2,	407.9,	-265.7,	119.5,	16	15.2,	520.1,	346.1,	-254.6,	107.0,
17	15.2,	508.2,	273.7,	-235.9,	91.2,	18	15.2,	481.6,	199.8,	-213.3,	73.0,
19	15.2,	507.8,	280.2,	-264.4,	52.2,	20	15.2,	518.6,	352.2,	-307.5,	29.8,
21	15.2,	513.6,	413.4,	-341.2,	6.5,	22	15.2,	493.0,	462.1,	-364.6,	-17.0,
23	15.2,	457.4,	496.7,	-376.8,	-39.9,	24	15.2,	407.9,	516.2,	-377.7,	-61.7,
25	15.2,	346.1,	520.1,	-367.0,	-81.6,	26	15.2,	273.7,	508.2,	-345.2,	-99.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-306.1,	-124.3,
29	15.2,	352.2,	518.6,	-289.1,	-131.4,	30	15.2,	413.4,	513.6,	-263.3,	-134.5,
31	15.2,	462.1,	493.0,	-229.5,	-133.5,	32	15.2,	496.7,	457.4,	-188.8,	-128.5,
33	15.2,	516.2,	407.9,	-142.3,	-119.5,	34	15.2,	520.1,	346.1,	-91.4,	-107.0,
35	15.2,	508.2,	273.7,	-37.8,	-91.2,	36	15.2,	481.6,	199.8,	13.5,	-73.0,

SOURCE ID: LDE221

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-16.4,	-48.3,	2	15.2,	518.6,	352.2,	-46.0,	-26.1,
3	15.2,	513.6,	413.4,	-74.1,	-3.1,	4	15.2,	493.0,	462.1,	-100.0,	20.0,
5	15.2,	457.4,	496.7,	-122.8,	42.5,	6	15.2,	407.9,	516.2,	-141.9,	63.7,
7	15.2,	346.1,	520.1,	-156.7,	83.0,	8	15.2,	273.7,	508.2,	-166.8,	99.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-205.6,	123.7,
11	15.2,	352.2,	518.6,	-233.2,	130.1,	12	15.2,	413.4,	513.6,	-253.7,	132.6,
13	15.2,	462.1,	493.0,	-266.5,	131.1,	14	15.2,	496.7,	457.4,	-271.2,	125.5,
15	15.2,	516.2,	407.9,	-267.7,	116.2,	16	15.2,	520.1,	346.1,	-256.1,	103.3,
17	15.2,	508.2,	273.7,	-236.6,	87.3,	18	15.2,	481.6,	199.8,	-213.4,	69.1,
19	15.2,	507.8,	280.2,	-263.8,	48.3,	20	15.2,	518.6,	352.2,	-306.2,	26.1,
21	15.2,	513.6,	413.4,	-339.3,	3.1,	22	15.2,	493.0,	462.1,	-362.1,	-20.0,
23	15.2,	457.4,	496.7,	-373.9,	-42.5,	24	15.2,	407.9,	516.2,	-374.3,	-63.7,
25	15.2,	346.1,	520.1,	-363.4,	-83.0,	26	15.2,	273.7,	508.2,	-341.4,	-99.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-302.2,	-123.7,
29	15.2,	352.2,	518.6,	-285.4,	-130.1,	30	15.2,	413.4,	513.6,	-259.9,	-132.6,
31	15.2,	462.1,	493.0,	-226.5,	-131.1,	32	15.2,	496.7,	457.4,	-186.2,	-125.5,
33	15.2,	516.2,	407.9,	-140.2,	-116.2,	34	15.2,	520.1,	346.1,	-90.0,	-103.3,
35	15.2,	508.2,	273.7,	-37.1,	-87.3,	36	15.2,	481.6,	199.8,	13.6,	-69.1,

SOURCE ID: LDE222

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-17.2,	-44.3,	2	15.2,	518.6,	352.2,	-47.4,	-22.3,
3	15.2,	513.6,	413.4,	-76.1,	0.5,	4	15.2,	493.0,	462.1,	-102.6,	23.2,
5	15.2,	457.4,	496.7,	-125.9,	45.1,	6	15.2,	407.9,	516.2,	-145.5,	65.8,
7	15.2,	346.1,	520.1,	-160.6,	84.4,	8	15.2,	273.7,	508.2,	-170.8,	100.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-209.6,	123.0,
11	15.2,	352.2,	518.6,	-237.0,	128.7,	12	15.2,	413.4,	513.6,	-257.2,	130.6,
13	15.2,	462.1,	493.0,	-269.6,	128.4,	14	15.2,	496.7,	457.4,	-273.9,	122.4,
15	15.2,	516.2,	407.9,	-269.7,	112.7,	16	15.2,	520.1,	346.1,	-257.4,	99.5,
17	15.2,	508.2,	273.7,	-237.3,	83.3,	18	15.2,	481.6,	199.8,	-213.4,	65.0,
19	15.2,	507.8,	280.2,	-263.1,	44.3,	20	15.2,	518.6,	352.2,	-304.8,	22.3,
21	15.2,	513.6,	413.4,	-337.2,	-0.5,	22	15.2,	493.0,	462.1,	-359.5,	-23.2,
23	15.2,	457.4,	496.7,	-370.8,	-45.1,	24	15.2,	407.9,	516.2,	-370.8,	-65.8,
25	15.2,	346.1,	520.1,	-359.5,	-84.4,	26	15.2,	273.7,	508.2,	-337.4,	-100.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-298.2,	-123.0,
29	15.2,	352.2,	518.6,	-281.6,	-128.7,	30	15.2,	413.4,	513.6,	-256.4,	-130.6,
31	15.2,	462.1,	493.0,	-223.4,	-128.4,	32	15.2,	496.7,	457.4,	-183.6,	-122.4,
33	15.2,	516.2,	407.9,	-138.2,	-112.7,	34	15.2,	520.1,	346.1,	-88.6,	-99.5,
35	15.2,	508.2,	273.7,	-36.4,	-83.3,	36	15.2,	481.6,	199.8,	13.6,	-65.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE223

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-17.7,	-40.4,	2	15.2,	518.6,	352.2,	-48.6,	-18.5,
3	15.2,	513.6,	413.4,	-78.0,	3.9,	4	15.2,	493.0,	462.1,	-105.0,	26.2,
5	15.2,	457.4,	496.7,	-128.9,	47.8,	6	15.2,	407.9,	516.2,	-148.8,	67.8,
7	15.2,	346.1,	520.1,	-164.2,	85.9,	8	15.2,	273.7,	508.2,	-174.6,	101.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-213.5,	122.4,
11	15.2,	352.2,	518.6,	-240.8,	127.5,	12	15.2,	413.4,	513.6,	-260.7,	128.7,
13	15.2,	462.1,	493.0,	-272.7,	126.0,	14	15.2,	496.7,	457.4,	-276.5,	119.5,
15	15.2,	516.2,	407.9,	-271.8,	109.3,	16	15.2,	520.1,	346.1,	-258.9,	95.8,
17	15.2,	508.2,	273.7,	-238.1,	79.5,	18	15.2,	481.6,	199.8,	-213.5,	61.1,

19	15.2,	507.8,	280.2,	-262.5,	40.4,	20	15.2,	518.6,	352.2,	-303.6,	18.5,
21	15.2,	513.6,	413.4,	-335.4,	-3.9,	22	15.2,	493.0,	462.1,	-357.0,	-26.2,
23	15.2,	457.4,	496.7,	-367.8,	-47.8,	24	15.2,	407.9,	516.2,	-367.4,	-67.8,
25	15.2,	346.1,	520.1,	-355.9,	-85.9,	26	15.2,	273.7,	508.2,	-333.5,	-101.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-294.3,	-122.4,
29	15.2,	352.2,	518.6,	-277.8,	-127.5,	30	15.2,	413.4,	513.6,	-252.9,	-128.7,
31	15.2,	462.1,	493.0,	-220.3,	-126.0,	32	15.2,	496.7,	457.4,	-180.9,	-119.5,
33	15.2,	516.2,	407.9,	-136.1,	-109.3,	34	15.2,	520.1,	346.1,	-87.2,	-95.8,
35	15.2,	508.2,	273.7,	-35.6,	-79.5,	36	15.2,	481.6,	199.8,	13.7,	-61.1,

SOURCE ID: LDE224

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-18.5,	-36.8,	2	15.2,	518.6,	352.2,	-50.0,	-15.1,
3	15.2,	513.6,	413.4,	-80.0,	7.0,	4	15.2,	493.0,	462.1,	-107.5,	29.0,
5	15.2,	457.4,	496.7,	-131.8,	50.0,	6	15.2,	407.9,	516.2,	-152.1,	69.6,
7	15.2,	346.1,	520.1,	-167.7,	87.0,	8	15.2,	273.7,	508.2,	-178.3,	101.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-217.1,	121.6,
11	15.2,	352.2,	518.6,	-244.2,	126.1,	12	15.2,	413.4,	513.6,	-263.8,	126.8,
13	15.2,	462.1,	493.0,	-275.5,	123.5,	14	15.2,	496.7,	457.4,	-278.8,	116.6,
15	15.2,	516.2,	407.9,	-273.6,	106.1,	16	15.2,	520.1,	346.1,	-260.0,	92.3,
17	15.2,	508.2,	273.7,	-238.6,	75.8,	18	15.2,	481.6,	199.8,	-213.4,	57.4,
19	15.2,	507.8,	280.2,	-261.7,	36.8,	20	15.2,	518.6,	352.2,	-302.2,	15.1,
21	15.2,	513.6,	413.4,	-333.4,	-7.0,	22	15.2,	493.0,	462.1,	-354.6,	-29.0,
23	15.2,	457.4,	496.7,	-364.9,	-50.0,	24	15.2,	407.9,	516.2,	-364.2,	-69.6,
25	15.2,	346.1,	520.1,	-352.4,	-87.0,	26	15.2,	273.7,	508.2,	-329.9,	-101.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-290.7,	-121.6,
29	15.2,	352.2,	518.6,	-274.4,	-126.1,	30	15.2,	413.4,	513.6,	-249.8,	-126.8,
31	15.2,	462.1,	493.0,	-217.5,	-123.5,	32	15.2,	496.7,	457.4,	-178.7,	-116.6,
33	15.2,	516.2,	407.9,	-134.4,	-106.1,	34	15.2,	520.1,	346.1,	-86.0,	-92.3,
35	15.2,	508.2,	273.7,	-35.1,	-75.8,	36	15.2,	481.6,	199.8,	13.6,	-57.4,

SOURCE ID: LDE225

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-23.0,	-29.1,	2	15.2,	518.6,	352.2,	-55.8,	-8.3,
3	15.2,	513.6,	413.4,	-86.8,	12.8,	4	15.2,	493.0,	462.1,	-115.3,	33.4,
5	15.2,	457.4,	496.7,	-140.2,	53.1,	6	15.2,	407.9,	516.2,	-160.9,	71.1,
7	15.2,	346.1,	520.1,	-176.7,	87.0,	8	15.2,	273.7,	508.2,	-187.1,	100.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-224.8,	117.1,
11	15.2,	352.2,	518.6,	-251.0,	120.3,	12	15.2,	413.4,	513.6,	-269.6,	119.9,
13	15.2,	462.1,	493.0,	-279.9,	115.8,	14	15.2,	496.7,	457.4,	-281.8,	108.1,
15	15.2,	516.2,	407.9,	-275.1,	97.2,	16	15.2,	520.1,	346.1,	-260.0,	83.4,
17	15.2,	508.2,	273.7,	-237.0,	67.0,	18	15.2,	481.6,	199.8,	-210.2,	49.0,
19	15.2,	507.8,	280.2,	-257.2,	29.1,	20	15.2,	518.6,	352.2,	-296.4,	8.3,
21	15.2,	513.6,	413.4,	-326.6,	-12.8,	22	15.2,	493.0,	462.1,	-346.8,	-33.4,
23	15.2,	457.4,	496.7,	-356.5,	-53.1,	24	15.2,	407.9,	516.2,	-355.4,	-71.1,
25	15.2,	346.1,	520.1,	-343.4,	-87.0,	26	15.2,	273.7,	508.2,	-321.1,	-100.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-283.0,	-117.1,
29	15.2,	352.2,	518.6,	-267.6,	-120.3,	30	15.2,	413.4,	513.6,	-244.0,	-119.9,
31	15.2,	462.1,	493.0,	-213.1,	-115.8,	32	15.2,	496.7,	457.4,	-175.6,	-108.1,
33	15.2,	516.2,	407.9,	-132.9,	-97.2,	34	15.2,	520.1,	346.1,	-86.1,	-83.4,
35	15.2,	508.2,	273.7,	-36.6,	-67.0,	36	15.2,	481.6,	199.8,	10.5,	-49.0,

SOURCE ID: LDE226

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-23.6,	-25.2,	2	15.2,	518.6,	352.2,	-57.0,	-4.6,
3	15.2,	513.6,	413.4,	-88.7,	16.2,	4	15.2,	493.0,	462.1,	-117.7,	36.5,
5	15.2,	457.4,	496.7,	-143.2,	55.6,	6	15.2,	407.9,	516.2,	-164.2,	73.1,
7	15.2,	346.1,	520.1,	-180.3,	88.4,	8	15.2,	273.7,	508.2,	-191.0,	100.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-228.7,	116.5,
11	15.2,	352.2,	518.6,	-254.7,	119.0,	12	15.2,	413.4,	513.6,	-273.0,	118.0,
13	15.2,	462.1,	493.0,	-283.0,	113.3,	14	15.2,	496.7,	457.4,	-284.4,	105.2,
15	15.2,	516.2,	407.9,	-277.1,	93.9,	16	15.2,	520.1,	346.1,	-261.4,	79.7,
17	15.2,	508.2,	273.7,	-237.8,	63.1,	18	15.2,	481.6,	199.8,	-210.3,	45.0,

19	15.2,	507.8,	280.2,	-256.6,	25.2,	20	15.2,	518.6,	352.2,	-295.1,	4.6,
21	15.2,	513.6,	413.4,	-324.7,	-16.2,	22	15.2,	493.0,	462.1,	-344.3,	-36.5,
23	15.2,	457.4,	496.7,	-353.5,	-55.6,	24	15.2,	407.9,	516.2,	-352.0,	-73.1,
25	15.2,	346.1,	520.1,	-339.8,	-88.4,	26	15.2,	273.7,	508.2,	-317.2,	-100.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-279.1,	-116.5,
29	15.2,	352.2,	518.6,	-263.9,	-119.0,	30	15.2,	413.4,	513.6,	-240.6,	-118.0,
31	15.2,	462.1,	493.0,	-210.0,	-113.3,	32	15.2,	496.7,	457.4,	-173.1,	-105.2,
33	15.2,	516.2,	407.9,	-130.9,	-93.9,	34	15.2,	520.1,	346.1,	-84.7,	-79.7,
35	15.2,	508.2,	273.7,	-35.9,	-63.1,	36	15.2,	481.6,	199.8,	10.6,	-45.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE227

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-24.3,	-21.2,	2	15.2,	518.6,	352.2,	-58.4,	-0.7,
3	15.2,	513.6,	413.4,	-90.8,	19.7,	4	15.2,	493.0,	462.1,	-120.4,	39.6,
5	15.2,	457.4,	496.7,	-146.3,	58.3,	6	15.2,	407.9,	516.2,	-167.8,	75.2,
7	15.2,	346.1,	520.1,	-184.2,	89.8,	8	15.2,	273.7,	508.2,	-195.0,	101.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-232.7,	115.8,
11	15.2,	352.2,	518.6,	-258.6,	117.6,	12	15.2,	413.4,	513.6,	-276.5,	115.9,
13	15.2,	462.1,	493.0,	-286.1,	110.7,	14	15.2,	496.7,	457.4,	-287.0,	102.1,
15	15.2,	516.2,	407.9,	-279.1,	90.3,	16	15.2,	520.1,	346.1,	-262.8,	75.9,
17	15.2,	508.2,	273.7,	-238.5,	59.1,	18	15.2,	481.6,	199.8,	-210.3,	41.0,
19	15.2,	507.8,	280.2,	-255.9,	21.2,	20	15.2,	518.6,	352.2,	-293.7,	0.7,
21	15.2,	513.6,	413.4,	-322.6,	-19.7,	22	15.2,	493.0,	462.1,	-341.7,	-39.6,
23	15.2,	457.4,	496.7,	-350.4,	-58.3,	24	15.2,	407.9,	516.2,	-348.5,	-75.2,
25	15.2,	346.1,	520.1,	-335.9,	-89.8,	26	15.2,	273.7,	508.2,	-313.2,	-101.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-275.1,	-115.8,
29	15.2,	352.2,	518.6,	-260.0,	-117.6,	30	15.2,	413.4,	513.6,	-237.1,	-115.9,
31	15.2,	462.1,	493.0,	-206.9,	-110.7,	32	15.2,	496.7,	457.4,	-170.4,	-102.1,
33	15.2,	516.2,	407.9,	-128.8,	-90.3,	34	15.2,	520.1,	346.1,	-83.3,	-75.9,
35	15.2,	508.2,	273.7,	-35.2,	-59.1,	36	15.2,	481.6,	199.8,	10.6,	-41.0,

SOURCE ID: LDE228

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-24.9,	-17.3,	2	15.2,	518.6,	352.2,	-59.6,	3.0,
3	15.2,	513.6,	413.4,	-92.6,	23.2,	4	15.2,	493.0,	462.1,	-122.8,	42.7,
5	15.2,	457.4,	496.7,	-149.2,	60.9,	6	15.2,	407.9,	516.2,	-171.1,	77.2,
7	15.2,	346.1,	520.1,	-187.8,	91.2,	8	15.2,	273.7,	508.2,	-198.8,	102.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-236.6,	115.2,
11	15.2,	352.2,	518.6,	-262.3,	116.4,	12	15.2,	413.4,	513.6,	-280.0,	114.1,
13	15.2,	462.1,	493.0,	-289.2,	108.2,	14	15.2,	496.7,	457.4,	-289.6,	99.1,
15	15.2,	516.2,	407.9,	-281.2,	87.0,	16	15.2,	520.1,	346.1,	-264.3,	72.2,
17	15.2,	508.2,	273.7,	-239.3,	55.3,	18	15.2,	481.6,	199.8,	-210.4,	37.0,
19	15.2,	507.8,	280.2,	-255.4,	17.3,	20	15.2,	518.6,	352.2,	-292.5,	-3.0,
21	15.2,	513.6,	413.4,	-320.8,	-23.2,	22	15.2,	493.0,	462.1,	-339.3,	-42.7,
23	15.2,	457.4,	496.7,	-347.5,	-60.9,	24	15.2,	407.9,	516.2,	-345.1,	-77.2,
25	15.2,	346.1,	520.1,	-332.3,	-91.2,	26	15.2,	273.7,	508.2,	-309.3,	-102.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-271.2,	-115.2,
29	15.2,	352.2,	518.6,	-256.3,	-116.4,	30	15.2,	413.4,	513.6,	-233.6,	-114.1,
31	15.2,	462.1,	493.0,	-203.8,	-108.2,	32	15.2,	496.7,	457.4,	-167.8,	-99.1,
33	15.2,	516.2,	407.9,	-126.7,	-87.0,	34	15.2,	520.1,	346.1,	-81.8,	-72.2,
35	15.2,	508.2,	273.7,	-34.4,	-55.3,	36	15.2,	481.6,	199.8,	10.7,	-37.0,

SOURCE ID: LDE229

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	0.1,	-145.6,	2	15.2,	518.6,	352.2,	-12.8,	-119.0,
3	15.2,	513.6,	413.4,	-25.3,	-88.8,	4	15.2,	493.0,	462.1,	-37.0,	-55.9,
5	15.2,	457.4,	496.7,	-47.6,	-21.4,	6	15.2,	407.9,	516.2,	-56.8,	13.9,
7	15.2,	346.1,	520.1,	-64.2,	48.7,	8	15.2,	273.7,	508.2,	-69.7,	82.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-108.3,	140.2,
11	15.2,	352.2,	518.6,	-140.3,	163.3,	12	15.2,	413.4,	513.6,	-168.0,	181.4,
13	15.2,	462.1,	493.0,	-190.5,	194.0,	14	15.2,	496.7,	457.4,	-207.3,	200.7,
15	15.2,	516.2,	407.9,	-217.8,	201.3,	16	15.2,	520.1,	346.1,	-221.7,	195.8,
17	15.2,	508.2,	273.7,	-218.9,	184.4,	18	15.2,	481.6,	199.8,	-212.7,	167.7,
19	15.2,	507.8,	280.2,	-280.3,	145.6,	20	15.2,	518.6,	352.2,	-339.3,	119.0,
21	15.2,	513.6,	413.4,	-388.1,	88.8,	22	15.2,	493.0,	462.1,	-425.0,	55.9,
23	15.2,	457.4,	496.7,	-449.0,	21.4,	24	15.2,	407.9,	516.2,	-459.4,	-13.9,
25	15.2,	346.1,	520.1,	-455.9,	-48.7,	26	15.2,	273.7,	508.2,	-438.4,	-82.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-399.5,	-140.2,
29	15.2,	352.2,	518.6,	-378.3,	-163.3,	30	15.2,	413.4,	513.6,	-345.6,	-181.4,
31	15.2,	462.1,	493.0,	-302.4,	-194.0,	32	15.2,	496.7,	457.4,	-250.1,	-200.7,
33	15.2,	516.2,	407.9,	-190.1,	-201.3,	34	15.2,	520.1,	346.1,	-124.4,	-195.8,
35	15.2,	508.2,	273.7,	-54.8,	-184.4,	36	15.2,	481.6,	199.8,	13.0,	-167.7,

SOURCE ID: LDE230

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-25.6,	-13.7,	2	15.2,	518.6,	352.2,	-61.0,	6.4,
3	15.2,	513.6,	413.4,	-94.6,	26.3,	4	15.2,	493.0,	462.1,	-125.3,	45.4,
5	15.2,	457.4,	496.7,	-152.1,	63.2,	6	15.2,	407.9,	516.2,	-174.4,	79.0,
7	15.2,	346.1,	520.1,	-191.3,	92.4,	8	15.2,	273.7,	508.2,	-202.5,	103.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-240.2,	114.5,
11	15.2,	352.2,	518.6,	-265.7,	115.0,	12	15.2,	413.4,	513.6,	-283.1,	112.1,
13	15.2,	462.1,	493.0,	-291.9,	105.8,	14	15.2,	496.7,	457.4,	-291.9,	96.2,
15	15.2,	516.2,	407.9,	-282.9,	83.7,	16	15.2,	520.1,	346.1,	-265.4,	68.7,
17	15.2,	508.2,	273.7,	-239.8,	51.6,	18	15.2,	481.6,	199.8,	-210.3,	33.4,
19	15.2,	507.8,	280.2,	-254.6,	13.7,	20	15.2,	518.6,	352.2,	-291.1,	-6.4,
21	15.2,	513.6,	413.4,	-318.8,	-26.3,	22	15.2,	493.0,	462.1,	-336.8,	-45.4,
23	15.2,	457.4,	496.7,	-344.6,	-63.2,	24	15.2,	407.9,	516.2,	-341.9,	-79.0,
25	15.2,	346.1,	520.1,	-328.8,	-92.4,	26	15.2,	273.7,	508.2,	-305.7,	-103.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-267.6,	-114.5,
29	15.2,	352.2,	518.6,	-252.9,	-115.0,	30	15.2,	413.4,	513.6,	-230.5,	-112.1,
31	15.2,	462.1,	493.0,	-201.1,	-105.8,	32	15.2,	496.7,	457.4,	-165.6,	-96.2,
33	15.2,	516.2,	407.9,	-125.0,	-83.7,	34	15.2,	520.1,	346.1,	-80.7,	-68.7,
35	15.2,	508.2,	273.7,	-33.9,	-51.6,	36	15.2,	481.6,	199.8,	10.6,	-33.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE231

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-26.4,	-9.3,	2	15.2,	518.6,	352.2,	-62.5,	10.6,
3	15.2,	513.6,	413.4,	-96.8,	30.1,	4	15.2,	493.0,	462.1,	-128.1,	48.8,
5	15.2,	457.4,	496.7,	-155.5,	66.0,	6	15.2,	407.9,	516.2,	-178.2,	81.2,
7	15.2,	346.1,	520.1,	-195.5,	93.9,	8	15.2,	273.7,	508.2,	-206.8,	103.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-244.6,	113.7,
11	15.2,	352.2,	518.6,	-269.9,	113.5,	12	15.2,	413.4,	513.6,	-286.9,	109.9,
13	15.2,	462.1,	493.0,	-295.3,	102.9,	14	15.2,	496.7,	457.4,	-294.7,	92.8,
15	15.2,	516.2,	407.9,	-285.1,	79.9,	16	15.2,	520.1,	346.1,	-266.9,	64.6,
17	15.2,	508.2,	273.7,	-240.6,	47.3,	18	15.2,	481.6,	199.8,	-210.3,	29.0,
19	15.2,	507.8,	280.2,	-253.8,	9.3,	20	15.2,	518.6,	352.2,	-289.6,	-10.6,
21	15.2,	513.6,	413.4,	-316.6,	-30.1,	22	15.2,	493.0,	462.1,	-334.0,	-48.8,

23	15.2,	457.4,	496.7,	-341.2,	-66.0,	24	15.2,	407.9,	516.2,	-338.1,	-81.2,
25	15.2,	346.1,	520.1,	-324.6,	-93.9,	26	15.2,	273.7,	508.2,	-301.4,	-103.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-263.2,	-113.7,
29	15.2,	352.2,	518.6,	-248.7,	-113.5,	30	15.2,	413.4,	513.6,	-226.7,	-109.9,
31	15.2,	462.1,	493.0,	-197.7,	-102.9,	32	15.2,	496.7,	457.4,	-162.7,	-92.8,
33	15.2,	516.2,	407.9,	-122.8,	-79.9,	34	15.2,	520.1,	346.1,	-79.2,	-64.6,
35	15.2,	508.2,	273.7,	-33.1,	-47.3,	36	15.2,	481.6,	199.8,	10.6,	-29.0,

SOURCE ID: LDE232

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-26.9,	-5.3,	2	15.2,	518.6,	352.2,	-63.7,	14.5,
3	15.2,	513.6,	413.4,	-98.6,	33.8,	4	15.2,	493.0,	462.1,	-130.5,	52.1,
5	15.2,	457.4,	496.7,	-158.5,	68.8,	6	15.2,	407.9,	516.2,	-181.6,	83.4,
7	15.2,	346.1,	520.1,	-199.2,	95.5,	8	15.2,	273.7,	508.2,	-210.8,	104.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-248.6,	113.3,
11	15.2,	352.2,	518.6,	-273.8,	112.4,	12	15.2,	413.4,	513.6,	-290.6,	108.1,
13	15.2,	462.1,	493.0,	-298.6,	100.5,	14	15.2,	496.7,	457.4,	-297.5,	89.9,
15	15.2,	516.2,	407.9,	-287.4,	76.5,	16	15.2,	520.1,	346.1,	-268.5,	60.9,
17	15.2,	508.2,	273.7,	-241.5,	43.3,	18	15.2,	481.6,	199.8,	-210.6,	24.9,
19	15.2,	507.8,	280.2,	-253.4,	5.3,	20	15.2,	518.6,	352.2,	-288.5,	-14.5,
21	15.2,	513.6,	413.4,	-314.8,	-33.8,	22	15.2,	493.0,	462.1,	-331.6,	-52.1,
23	15.2,	457.4,	496.7,	-338.2,	-68.8,	24	15.2,	407.9,	516.2,	-334.7,	-83.4,
25	15.2,	346.1,	520.1,	-320.9,	-95.5,	26	15.2,	273.7,	508.2,	-297.4,	-104.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-259.2,	-113.3,
29	15.2,	352.2,	518.6,	-244.8,	-112.4,	30	15.2,	413.4,	513.6,	-223.0,	-108.1,
31	15.2,	462.1,	493.0,	-194.4,	-100.5,	32	15.2,	496.7,	457.4,	-159.9,	-89.9,
33	15.2,	516.2,	407.9,	-120.6,	-76.5,	34	15.2,	520.1,	346.1,	-77.5,	-60.9,
35	15.2,	508.2,	273.7,	-32.2,	-43.3,	36	15.2,	481.6,	199.8,	10.8,	-24.9,

SOURCE ID: LDE233

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-36.4,	47.8,	2	15.2,	518.6,	352.2,	-82.3,	65.1,
3	15.2,	513.6,	413.4,	-125.8,	80.4,	4	15.2,	493.0,	462.1,	-165.4,	93.3,
5	15.2,	457.4,	496.7,	-199.9,	103.3,	6	15.2,	407.9,	516.2,	-228.4,	110.2,
7	15.2,	346.1,	520.1,	-250.0,	113.8,	8	15.2,	273.7,	508.2,	-263.9,	113.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-301.7,	103.7,
11	15.2,	352.2,	518.6,	-324.4,	93.7,	12	15.2,	413.4,	513.6,	-337.2,	80.9,
13	15.2,	462.1,	493.0,	-339.8,	65.7,	14	15.2,	496.7,	457.4,	-332.0,	48.4,
15	15.2,	516.2,	407.9,	-314.2,	29.7,	16	15.2,	520.1,	346.1,	-286.8,	10.1,
17	15.2,	508.2,	273.7,	-250.7,	-9.9,	18	15.2,	481.6,	199.8,	-210.4,	-29.1,
19	15.2,	507.8,	280.2,	-243.8,	-47.8,	20	15.2,	518.6,	352.2,	-269.8,	-65.1,
21	15.2,	513.6,	413.4,	-287.6,	-80.4,	22	15.2,	493.0,	462.1,	-296.7,	-93.3,
23	15.2,	457.4,	496.7,	-296.8,	-103.3,	24	15.2,	407.9,	516.2,	-287.8,	-110.2,
25	15.2,	346.1,	520.1,	-270.1,	-113.8,	26	15.2,	273.7,	508.2,	-244.2,	-113.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-206.1,	-103.7,
29	15.2,	352.2,	518.6,	-194.2,	-93.7,	30	15.2,	413.4,	513.6,	-176.4,	-80.9,
31	15.2,	462.1,	493.0,	-153.2,	-65.7,	32	15.2,	496.7,	457.4,	-125.4,	-48.4,
33	15.2,	516.2,	407.9,	-93.8,	-29.7,	34	15.2,	520.1,	346.1,	-59.3,	-10.1,
35	15.2,	508.2,	273.7,	-23.0,	9.9,	36	15.2,	481.6,	199.8,	10.6,	29.1,

SOURCE ID: LDE234

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-37.0,	51.7,	2	15.2,	518.6,	352.2,	-83.6,	68.8,
3	15.2,	513.6,	413.4,	-127.7,	83.8,	4	15.2,	493.0,	462.1,	-167.8,	96.3,
5	15.2,	457.4,	496.7,	-202.9,	105.9,	6	15.2,	407.9,	516.2,	-231.8,	112.2,
7	15.2,	346.1,	520.1,	-253.7,	115.2,	8	15.2,	273.7,	508.2,	-267.8,	114.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-305.6,	103.1,
11	15.2,	352.2,	518.6,	-328.1,	92.4,	12	15.2,	413.4,	513.6,	-340.7,	79.0,
13	15.2,	462.1,	493.0,	-342.8,	63.2,	14	15.2,	496.7,	457.4,	-334.6,	45.4,
15	15.2,	516.2,	407.9,	-316.2,	26.3,	16	15.2,	520.1,	346.1,	-288.2,	6.4,
17	15.2,	508.2,	273.7,	-251.4,	-13.7,	18	15.2,	481.6,	199.8,	-210.4,	-33.0,
19	15.2,	507.8,	280.2,	-243.2,	-51.7,	20	15.2,	518.6,	352.2,	-268.5,	-68.8,
21	15.2,	513.6,	413.4,	-285.7,	-83.8,	22	15.2,	493.0,	462.1,	-294.2,	-96.3,

23	15.2,	457.4,	496.7,	-293.8,	-105.9,	24	15.2,	407.9,	516.2,	-284.4,	-112.2,
25	15.2,	346.1,	520.1,	-266.4,	-115.2,	26	15.2,	273.7,	508.2,	-240.4,	-114.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-202.2,	-103.1,
29	15.2,	352.2,	518.6,	-190.5,	-92.4,	30	15.2,	413.4,	513.6,	-172.9,	-79.0,
31	15.2,	462.1,	493.0,	-150.2,	-63.2,	32	15.2,	496.7,	457.4,	-122.8,	-45.4,
33	15.2,	516.2,	407.9,	-91.7,	-26.3,	34	15.2,	520.1,	346.1,	-57.9,	-6.4,
35	15.2,	508.2,	273.7,	-22.2,	13.7,	36	15.2,	481.6,	199.8,	10.7,	33.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE235

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-37.8,	55.7,	2	15.2,	518.6,	352.2,	-85.0,	72.6,
3	15.2,	513.6,	413.4,	-129.7,	87.4,	4	15.2,	493.0,	462.1,	-170.5,	99.5,
5	15.2,	457.4,	496.7,	-206.0,	108.5,	6	15.2,	407.9,	516.2,	-235.3,	114.3,
7	15.2,	346.1,	520.1,	-257.5,	116.5,	8	15.2,	273.7,	508.2,	-271.8,	115.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-309.6,	102.3,
11	15.2,	352.2,	518.6,	-331.9,	91.0,	12	15.2,	413.4,	513.6,	-344.2,	77.0,
13	15.2,	462.1,	493.0,	-345.9,	60.6,	14	15.2,	496.7,	457.4,	-337.2,	42.3,
15	15.2,	516.2,	407.9,	-318.2,	22.8,	16	15.2,	520.1,	346.1,	-289.6,	2.6,
17	15.2,	508.2,	273.7,	-252.2,	-17.7,	18	15.2,	481.6,	199.8,	-210.4,	-37.1,
19	15.2,	507.8,	280.2,	-242.5,	-55.7,	20	15.2,	518.6,	352.2,	-267.1,	-72.6,
21	15.2,	513.6,	413.4,	-283.7,	-87.4,	22	15.2,	493.0,	462.1,	-291.6,	-99.5,
23	15.2,	457.4,	496.7,	-290.7,	-108.5,	24	15.2,	407.9,	516.2,	-280.9,	-114.3,
25	15.2,	346.1,	520.1,	-262.6,	-116.5,	26	15.2,	273.7,	508.2,	-236.4,	-115.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-198.2,	-102.3,
29	15.2,	352.2,	518.6,	-186.7,	-91.0,	30	15.2,	413.4,	513.6,	-169.4,	-77.0,
31	15.2,	462.1,	493.0,	-147.1,	-60.6,	32	15.2,	496.7,	457.4,	-120.2,	-42.3,
33	15.2,	516.2,	407.9,	-89.7,	-22.8,	34	15.2,	520.1,	346.1,	-56.5,	-2.6,
35	15.2,	508.2,	273.7,	-21.5,	17.7,	36	15.2,	481.6,	199.8,	10.7,	37.1,

SOURCE ID: LDE236

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-38.3,	59.6,	2	15.2,	518.6,	352.2,	-86.2,	76.4,
3	15.2,	513.6,	413.4,	-131.6,	90.8,	4	15.2,	493.0,	462.1,	-172.9,	102.5,
5	15.2,	457.4,	496.7,	-208.9,	111.1,	6	15.2,	407.9,	516.2,	-238.7,	116.3,
7	15.2,	346.1,	520.1,	-261.1,	118.0,	8	15.2,	273.7,	508.2,	-275.7,	116.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-313.5,	101.8,
11	15.2,	352.2,	518.6,	-335.7,	89.8,	12	15.2,	413.4,	513.6,	-347.6,	75.1,
13	15.2,	462.1,	493.0,	-349.1,	58.1,	14	15.2,	496.7,	457.4,	-339.9,	39.4,
15	15.2,	516.2,	407.9,	-320.3,	19.5,	16	15.2,	520.1,	346.1,	-291.1,	-1.1,
17	15.2,	508.2,	273.7,	-253.0,	-21.6,	18	15.2,	481.6,	199.8,	-210.6,	-41.0,
19	15.2,	507.8,	280.2,	-241.9,	-59.6,	20	15.2,	518.6,	352.2,	-265.9,	-76.4,
21	15.2,	513.6,	413.4,	-281.8,	-90.8,	22	15.2,	493.0,	462.1,	-289.2,	-102.5,
23	15.2,	457.4,	496.7,	-287.8,	-111.1,	24	15.2,	407.9,	516.2,	-277.6,	-116.3,
25	15.2,	346.1,	520.1,	-259.0,	-118.0,	26	15.2,	273.7,	508.2,	-232.5,	-116.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-194.3,	-101.8,
29	15.2,	352.2,	518.6,	-182.9,	-89.8,	30	15.2,	413.4,	513.6,	-166.0,	-75.1,
31	15.2,	462.1,	493.0,	-144.0,	-58.1,	32	15.2,	496.7,	457.4,	-117.6,	-39.4,
33	15.2,	516.2,	407.9,	-87.6,	-19.5,	34	15.2,	520.1,	346.1,	-55.0,	1.1,
35	15.2,	508.2,	273.7,	-20.7,	21.6,	36	15.2,	481.6,	199.8,	10.8,	41.0,

SOURCE ID: LDE237

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-39.1,	63.2,	2	15.2,	518.6,	352.2,	-87.6,	79.8,

3	15.2,	513.6,	413.4,	-133.5,	94.0,	4	15.2,	493.0,	462.1,	-175.3,	105.3,
5	15.2,	457.4,	496.7,	-211.9,	113.4,	6	15.2,	407.9,	516.2,	-241.9,	118.1,
7	15.2,	346.1,	520.1,	-264.6,	119.2,	8	15.2,	273.7,	508.2,	-279.3,	116.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-317.1,	101.0,
11	15.2,	352.2,	518.6,	-339.1,	88.5,	12	15.2,	413.4,	513.6,	-350.8,	73.2,
13	15.2,	462.1,	493.0,	-351.8,	55.7,	14	15.2,	496.7,	457.4,	-342.1,	36.5,
15	15.2,	516.2,	407.9,	-322.1,	16.2,	16	15.2,	520.1,	346.1,	-292.2,	-4.6,
17	15.2,	508.2,	273.7,	-253.5,	-25.2,	18	15.2,	481.6,	199.8,	-210.4,	-44.7,
19	15.2,	507.8,	280.2,	-241.1,	-63.2,	20	15.2,	518.6,	352.2,	-264.5,	-79.8,
21	15.2,	513.6,	413.4,	-279.9,	-94.0,	22	15.2,	493.0,	462.1,	-286.7,	-105.3,
23	15.2,	457.4,	496.7,	-284.9,	-113.4,	24	15.2,	407.9,	516.2,	-274.3,	-118.1,
25	15.2,	346.1,	520.1,	-255.5,	-119.2,	26	15.2,	273.7,	508.2,	-228.9,	-116.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-190.7,	-101.0,
29	15.2,	352.2,	518.6,	-179.5,	-88.5,	30	15.2,	413.4,	513.6,	-162.8,	-73.2,
31	15.2,	462.1,	493.0,	-141.2,	-55.7,	32	15.2,	496.7,	457.4,	-115.3,	-36.5,
33	15.2,	516.2,	407.9,	-85.9,	-16.2,	34	15.2,	520.1,	346.1,	-53.9,	4.6,
35	15.2,	508.2,	273.7,	-20.2,	25.2,	36	15.2,	481.6,	199.8,	10.7,	44.7,

SOURCE ID: LDE238

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-39.7,	66.6,	2	15.2,	518.6,	352.2,	-88.8,	83.0,
3	15.2,	513.6,	413.4,	-135.2,	96.9,	4	15.2,	493.0,	462.1,	-177.6,	107.9,
5	15.2,	457.4,	496.7,	-214.5,	115.6,	6	15.2,	407.9,	516.2,	-244.9,	119.8,
7	15.2,	346.1,	520.1,	-267.9,	120.3,	8	15.2,	273.7,	508.2,	-282.7,	117.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-320.5,	100.4,
11	15.2,	352.2,	518.6,	-342.3,	87.3,	12	15.2,	413.4,	513.6,	-353.7,	71.5,
13	15.2,	462.1,	493.0,	-354.4,	53.5,	14	15.2,	496.7,	457.4,	-344.3,	33.9,
15	15.2,	516.2,	407.9,	-323.8,	13.2,	16	15.2,	520.1,	346.1,	-293.4,	-7.8,
17	15.2,	508.2,	273.7,	-254.1,	-28.6,	18	15.2,	481.6,	199.8,	-210.4,	-48.1,
19	15.2,	507.8,	280.2,	-240.5,	-66.6,	20	15.2,	518.6,	352.2,	-263.4,	-83.0,
21	15.2,	513.6,	413.4,	-278.2,	-96.9,	22	15.2,	493.0,	462.1,	-284.5,	-107.9,
23	15.2,	457.4,	496.7,	-282.2,	-115.6,	24	15.2,	407.9,	516.2,	-271.4,	-119.8,
25	15.2,	346.1,	520.1,	-252.2,	-120.3,	26	15.2,	273.7,	508.2,	-225.5,	-117.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-187.3,	-100.4,
29	15.2,	352.2,	518.6,	-176.3,	-87.3,	30	15.2,	413.4,	513.6,	-159.9,	-71.5,
31	15.2,	462.1,	493.0,	-138.6,	-53.5,	32	15.2,	496.7,	457.4,	-113.1,	-33.9,
33	15.2,	516.2,	407.9,	-84.2,	-13.2,	34	15.2,	520.1,	346.1,	-52.7,	7.8,
35	15.2,	508.2,	273.7,	-19.6,	28.6,	36	15.2,	481.6,	199.8,	10.7,	48.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE239

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-40.1,	70.6,	2	15.2,	518.6,	352.2,	-90.0,	86.9,
3	15.2,	513.6,	413.4,	-137.0,	100.6,	4	15.2,	493.0,	462.1,	-180.0,	111.2,
5	15.2,	457.4,	496.7,	-217.4,	118.4,	6	15.2,	407.9,	516.2,	-248.3,	122.0,
7	15.2,	346.1,	520.1,	-271.6,	122.0,	8	15.2,	273.7,	508.2,	-286.6,	118.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-324.5,	100.0,
11	15.2,	352.2,	518.6,	-346.2,	86.1,	12	15.2,	413.4,	513.6,	-357.4,	69.6,
13	15.2,	462.1,	493.0,	-357.7,	51.1,	14	15.2,	496.7,	457.4,	-347.1,	30.9,
15	15.2,	516.2,	407.9,	-326.0,	9.8,	16	15.2,	520.1,	346.1,	-295.0,	-11.5,
17	15.2,	508.2,	273.7,	-255.0,	-32.6,	18	15.2,	481.6,	199.8,	-210.7,	-52.2,
19	15.2,	507.8,	280.2,	-240.1,	-70.6,	20	15.2,	518.6,	352.2,	-262.2,	-86.9,
21	15.2,	513.6,	413.4,	-276.3,	-100.6,	22	15.2,	493.0,	462.1,	-282.1,	-111.2,
23	15.2,	457.4,	496.7,	-279.3,	-118.4,	24	15.2,	407.9,	516.2,	-268.0,	-122.0,
25	15.2,	346.1,	520.1,	-248.5,	-122.0,	26	15.2,	273.7,	508.2,	-221.5,	-118.2,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-183.3,	-100.0,
29	15.2,	352.2,	518.6,	-172.4,	-86.1,	30	15.2,	413.4,	513.6,	-156.2,	-69.6,
31	15.2,	462.1,	493.0,	-135.3,	-51.1,	32	15.2,	496.7,	457.4,	-110.3,	-30.9,
33	15.2,	516.2,	407.9,	-81.9,	-9.8,	34	15.2,	520.1,	346.1,	-51.1,	11.5,
35	15.2,	508.2,	273.7,	-18.7,	32.6,	36	15.2,	481.6,	199.8,	10.9,	52.2,

SOURCE ID: LDE240

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-0.5,	-141.7,	2	15.2,	518.6,	352.2,	-14.1,	-115.3,
3	15.2,	513.6,	413.4,	-27.2,	-85.4,	4	15.2,	493.0,	462.1,	-39.5,	-52.9,
5	15.2,	457.4,	496.7,	-50.6,	-18.8,	6	15.2,	407.9,	516.2,	-60.1,	15.9,
7	15.2,	346.1,	520.1,	-67.9,	50.1,	8	15.2,	273.7,	508.2,	-73.6,	82.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-112.2,	139.6,
11	15.2,	352.2,	518.6,	-144.0,	162.0,	12	15.2,	413.4,	513.6,	-171.4,	179.5,
13	15.2,	462.1,	493.0,	-193.6,	191.6,	14	15.2,	496.7,	457.4,	-210.0,	197.8,
15	15.2,	516.2,	407.9,	-219.9,	198.0,	16	15.2,	520.1,	346.1,	-223.2,	192.2,
17	15.2,	508.2,	273.7,	-219.7,	180.5,	18	15.2,	481.6,	199.8,	-212.8,	163.8,
19	15.2,	507.8,	280.2,	-279.7,	141.7,	20	15.2,	518.6,	352.2,	-338.1,	115.3,
21	15.2,	513.6,	413.4,	-386.2,	85.4,	22	15.2,	493.0,	462.1,	-422.6,	52.9,
23	15.2,	457.4,	496.7,	-446.1,	18.8,	24	15.2,	407.9,	516.2,	-456.1,	-15.9,
25	15.2,	346.1,	520.1,	-452.2,	-50.1,	26	15.2,	273.7,	508.2,	-434.6,	-82.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-395.6,	-139.6,
29	15.2,	352.2,	518.6,	-374.6,	-162.0,	30	15.2,	413.4,	513.6,	-342.2,	-179.5,
31	15.2,	462.1,	493.0,	-299.4,	-191.6,	32	15.2,	496.7,	457.4,	-247.5,	-197.8,
33	15.2,	516.2,	407.9,	-188.0,	-198.0,	34	15.2,	520.1,	346.1,	-122.9,	-192.2,
35	15.2,	508.2,	273.7,	-54.0,	-180.5,	36	15.2,	481.6,	199.8,	13.1,	-163.8,

SOURCE ID: LDE241

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-29.1,	8.2,	2	15.2,	518.6,	352.2,	-68.3,	27.4,
3	15.2,	513.6,	413.4,	-105.3,	45.7,	4	15.2,	493.0,	462.1,	-139.2,	62.6,
5	15.2,	457.4,	496.7,	-168.9,	77.7,	6	15.2,	407.9,	516.2,	-193.4,	90.4,
7	15.2,	346.1,	520.1,	-212.0,	100.3,	8	15.2,	273.7,	508.2,	-224.2,	107.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-262.1,	111.0,
11	15.2,	352.2,	518.6,	-286.7,	107.8,	12	15.2,	413.4,	513.6,	-302.5,	101.3,
13	15.2,	462.1,	493.0,	-309.1,	91.8,	14	15.2,	496.7,	457.4,	-306.4,	79.5,
15	15.2,	516.2,	407.9,	-294.3,	64.7,	16	15.2,	520.1,	346.1,	-273.3,	48.0,
17	15.2,	508.2,	273.7,	-244.0,	29.9,	18	15.2,	481.6,	199.8,	-210.7,	11.2,
19	15.2,	507.8,	280.2,	-251.1,	-8.2,	20	15.2,	518.6,	352.2,	-283.9,	-27.4,
21	15.2,	513.6,	413.4,	-308.0,	-45.7,	22	15.2,	493.0,	462.1,	-322.8,	-62.6,
23	15.2,	457.4,	496.7,	-327.8,	-77.7,	24	15.2,	407.9,	516.2,	-322.9,	-90.4,
25	15.2,	346.1,	520.1,	-308.1,	-100.3,	26	15.2,	273.7,	508.2,	-283.9,	-107.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-245.7,	-111.0,
29	15.2,	352.2,	518.6,	-231.9,	-107.8,	30	15.2,	413.4,	513.6,	-211.1,	-101.3,
31	15.2,	462.1,	493.0,	-183.9,	-91.8,	32	15.2,	496.7,	457.4,	-151.0,	-79.5,
33	15.2,	516.2,	407.9,	-113.6,	-64.7,	34	15.2,	520.1,	346.1,	-72.8,	-48.0,
35	15.2,	508.2,	273.7,	-29.7,	-29.9,	36	15.2,	481.6,	199.8,	10.9,	-11.2,

SOURCE ID: LDE242

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-34.0,	33.9,	2	15.2,	518.6,	352.2,	-77.6,	51.8,
3	15.2,	513.6,	413.4,	-118.7,	68.2,	4	15.2,	493.0,	462.1,	-156.3,	82.5,
5	15.2,	457.4,	496.7,	-189.2,	94.2,	6	15.2,	407.9,	516.2,	-216.2,	103.1,
7	15.2,	346.1,	520.1,	-236.7,	108.9,	8	15.2,	273.7,	508.2,	-250.1,	111.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-287.8,	106.1,
11	15.2,	352.2,	518.6,	-311.1,	98.5,	12	15.2,	413.4,	513.6,	-325.0,	88.0,
13	15.2,	462.1,	493.0,	-329.0,	74.7,	14	15.2,	496.7,	457.4,	-322.9,	59.2,
15	15.2,	516.2,	407.9,	-307.1,	41.9,	16	15.2,	520.1,	346.1,	-281.9,	23.3,
17	15.2,	508.2,	273.7,	-248.2,	4.0,	18	15.2,	481.6,	199.8,	-210.3,	-15.0,
19	15.2,	507.8,	280.2,	-246.2,	-33.9,	20	15.2,	518.6,	352.2,	-274.6,	-51.8,
21	15.2,	513.6,	413.4,	-294.6,	-68.2,	22	15.2,	493.0,	462.1,	-305.7,	-82.5,
23	15.2,	457.4,	496.7,	-307.5,	-94.2,	24	15.2,	407.9,	516.2,	-300.0,	-103.1,
25	15.2,	346.1,	520.1,	-283.4,	-108.9,	26	15.2,	273.7,	508.2,	-258.1,	-111.4,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-220.0,	-106.1,
29	15.2,	352.2,	518.6,	-207.5,	-98.5,	30	15.2,	413.4,	513.6,	-188.6,	-88.0,
31	15.2,	462.1,	493.0,	-164.0,	-74.7,	32	15.2,	496.7,	457.4,	-134.5,	-59.2,
33	15.2,	516.2,	407.9,	-100.8,	-41.9,	34	15.2,	520.1,	346.1,	-64.1,	-23.3,
35	15.2,	508.2,	273.7,	-25.5,	-4.0,	36	15.2,	481.6,	199.8,	10.6,	15.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE243

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-41.5,	78.9,	2	15.2,	518.6,	352.2,	-92.7,	94.9,
3	15.2,	513.6,	413.4,	-141.2,	107.9,	4	15.2,	493.0,	462.1,	-185.3,	117.7,
5	15.2,	457.4,	496.7,	-223.8,	123.9,	6	15.2,	407.9,	516.2,	-255.5,	126.3,
7	15.2,	346.1,	520.1,	-279.4,	125.0,	8	15.2,	273.7,	508.2,	-294.9,	119.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-332.8,	98.6,
11	15.2,	352.2,	518.6,	-354.2,	83.3,	12	15.2,	413.4,	513.6,	-364.7,	65.5,
13	15.2,	462.1,	493.0,	-364.2,	45.7,	14	15.2,	496.7,	457.4,	-352.6,	24.6,
15	15.2,	516.2,	407.9,	-330.3,	2.6,	16	15.2,	520.1,	346.1,	-298.0,	-19.4,
17	15.2,	508.2,	273.7,	-256.6,	-40.8,	18	15.2,	481.6,	199.8,	-210.8,	-60.6,
19	15.2,	507.8,	280.2,	-238.7,	-78.9,	20	15.2,	518.6,	352.2,	-259.4,	-94.9,
21	15.2,	513.6,	413.4,	-272.2,	-107.9,	22	15.2,	493.0,	462.1,	-276.8,	-117.7,
23	15.2,	457.4,	496.7,	-272.9,	-123.9,	24	15.2,	407.9,	516.2,	-260.7,	-126.3,
25	15.2,	346.1,	520.1,	-240.7,	-125.0,	26	15.2,	273.7,	508.2,	-213.2,	-119.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-175.0,	-98.6,
29	15.2,	352.2,	518.6,	-164.4,	-83.3,	30	15.2,	413.4,	513.6,	-148.9,	-65.5,
31	15.2,	462.1,	493.0,	-128.8,	-45.7,	32	15.2,	496.7,	457.4,	-104.8,	-24.6,
33	15.2,	516.2,	407.9,	-77.6,	-2.6,	34	15.2,	520.1,	346.1,	-48.1,	19.4,
35	15.2,	508.2,	273.7,	-17.1,	40.8,	36	15.2,	481.6,	199.8,	11.0,	60.6,

SOURCE ID: LDE244

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-42.1,	82.8,	2	15.2,	518.6,	352.2,	-94.0,	98.6,
3	15.2,	513.6,	413.4,	-143.1,	111.4,	4	15.2,	493.0,	462.1,	-187.8,	120.8,
5	15.2,	457.4,	496.7,	-226.8,	126.5,	6	15.2,	407.9,	516.2,	-258.9,	128.4,
7	15.2,	346.1,	520.1,	-283.1,	126.4,	8	15.2,	273.7,	508.2,	-298.8,	120.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-336.7,	98.0,
11	15.2,	352.2,	518.6,	-357.9,	82.1,	12	15.2,	413.4,	513.6,	-368.2,	63.6,
13	15.2,	462.1,	493.0,	-367.3,	43.3,	14	15.2,	496.7,	457.4,	-355.2,	21.6,
15	15.2,	516.2,	407.9,	-332.4,	-0.8,	16	15.2,	520.1,	346.1,	-299.4,	-23.1,
17	15.2,	508.2,	273.7,	-257.4,	-44.7,	18	15.2,	481.6,	199.8,	-210.9,	-64.5,
19	15.2,	507.8,	280.2,	-238.1,	-82.8,	20	15.2,	518.6,	352.2,	-258.2,	-98.6,
21	15.2,	513.6,	413.4,	-270.3,	-111.4,	22	15.2,	493.0,	462.1,	-274.3,	-120.8,
23	15.2,	457.4,	496.7,	-269.9,	-126.5,	24	15.2,	407.9,	516.2,	-257.4,	-128.4,
25	15.2,	346.1,	520.1,	-237.0,	-126.4,	26	15.2,	273.7,	508.2,	-209.4,	-120.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-171.1,	-98.0,
29	15.2,	352.2,	518.6,	-160.7,	-82.1,	30	15.2,	413.4,	513.6,	-145.4,	-63.6,
31	15.2,	462.1,	493.0,	-125.7,	-43.3,	32	15.2,	496.7,	457.4,	-102.2,	-21.6,
33	15.2,	516.2,	407.9,	-75.6,	0.8,	34	15.2,	520.1,	346.1,	-46.7,	23.1,
35	15.2,	508.2,	273.7,	-16.3,	44.7,	36	15.2,	481.6,	199.8,	11.1,	64.5,

SOURCE ID: LDE245

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-42.8,	86.8,	2	15.2,	518.6,	352.2,	-95.4,	102.4,
3	15.2,	513.6,	413.4,	-145.1,	114.9,	4	15.2,	493.0,	462.1,	-190.4,	123.9,
5	15.2,	457.4,	496.7,	-229.9,	129.1,	6	15.2,	407.9,	516.2,	-262.4,	130.4,

7	15.2,	346.1,	520.1,	-286.9,	127.8,	8	15.2,	273.7,	508.2,	-302.8,	121.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-340.7,	97.3,
11	15.2,	352.2,	518.6,	-361.7,	80.7,	12	15.2,	413.4,	513.6,	-371.7,	61.6,
13	15.2,	462.1,	493.0,	-370.4,	40.7,	14	15.2,	496.7,	457.4,	-357.8,	18.5,
15	15.2,	516.2,	407.9,	-334.4,	-4.3,	16	15.2,	520.1,	346.1,	-300.8,	-26.9,
17	15.2,	508.2,	273.7,	-258.1,	-48.7,	18	15.2,	481.6,	199.8,	-210.9,	-68.6,
19	15.2,	507.8,	280.2,	-237.4,	-86.8,	20	15.2,	518.6,	352.2,	-256.8,	-102.4,
21	15.2,	513.6,	413.4,	-268.3,	-114.9,	22	15.2,	493.0,	462.1,	-271.7,	-123.9,
23	15.2,	457.4,	496.7,	-266.8,	-129.1,	24	15.2,	407.9,	516.2,	-253.9,	-130.4,
25	15.2,	346.1,	520.1,	-233.2,	-127.8,	26	15.2,	273.7,	508.2,	-205.4,	-121.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-167.1,	-97.3,
29	15.2,	352.2,	518.6,	-156.9,	-80.7,	30	15.2,	413.4,	513.6,	-141.9,	-61.6,
31	15.2,	462.1,	493.0,	-122.6,	-40.7,	32	15.2,	496.7,	457.4,	-99.6,	-18.5,
33	15.2,	516.2,	407.9,	-73.6,	4.3,	34	15.2,	520.1,	346.1,	-45.3,	26.9,
35	15.2,	508.2,	273.7,	-15.6,	48.7,	36	15.2,	481.6,	199.8,	11.1,	68.6,

SOURCE ID: LDE246

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-1.2,	-138.1,	2	15.2,	518.6,	352.2,	-15.4,	-111.9,
3	15.2,	513.6,	413.4,	-29.1,	-82.2,	4	15.2,	493.0,	462.1,	-41.9,	-50.1,
5	15.2,	457.4,	496.7,	-53.5,	-16.5,	6	15.2,	407.9,	516.2,	-63.4,	17.7,
7	15.2,	346.1,	520.1,	-71.4,	51.3,	8	15.2,	273.7,	508.2,	-77.2,	83.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-115.8,	138.9,
11	15.2,	352.2,	518.6,	-147.4,	160.7,	12	15.2,	413.4,	513.6,	-174.6,	177.6,
13	15.2,	462.1,	493.0,	-196.4,	189.1,	14	15.2,	496.7,	457.4,	-212.2,	194.9,
15	15.2,	516.2,	407.9,	-221.6,	194.7,	16	15.2,	520.1,	346.1,	-224.3,	188.7,
17	15.2,	508.2,	273.7,	-220.2,	176.9,	18	15.2,	481.6,	199.8,	-212.7,	160.1,
19	15.2,	507.8,	280.2,	-279.0,	138.1,	20	15.2,	518.6,	352.2,	-336.7,	111.9,
21	15.2,	513.6,	413.4,	-384.3,	82.2,	22	15.2,	493.0,	462.1,	-420.1,	50.1,
23	15.2,	457.4,	496.7,	-443.2,	16.5,	24	15.2,	407.9,	516.2,	-452.8,	-17.7,
25	15.2,	346.1,	520.1,	-448.7,	-51.3,	26	15.2,	273.7,	508.2,	-430.9,	-83.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-392.0,	-138.9,
29	15.2,	352.2,	518.6,	-371.2,	-160.7,	30	15.2,	413.4,	513.6,	-339.0,	-177.6,
31	15.2,	462.1,	493.0,	-296.6,	-189.1,	32	15.2,	496.7,	457.4,	-245.2,	-194.9,
33	15.2,	516.2,	407.9,	-186.3,	-194.7,	34	15.2,	520.1,	346.1,	-121.8,	-188.7,
35	15.2,	508.2,	273.7,	-53.5,	-176.9,	36	15.2,	481.6,	199.8,	13.0,	-160.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE247

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-43.4,	90.7,	2	15.2,	518.6,	352.2,	-96.6,	106.1,
3	15.2,	513.6,	413.4,	-147.0,	118.4,	4	15.2,	493.0,	462.1,	-192.8,	127.0,
5	15.2,	457.4,	496.7,	-232.8,	131.7,	6	15.2,	407.9,	516.2,	-265.7,	132.5,
7	15.2,	346.1,	520.1,	-290.6,	129.2,	8	15.2,	273.7,	508.2,	-306.6,	122.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-344.6,	96.8,
11	15.2,	352.2,	518.6,	-365.4,	79.5,	12	15.2,	413.4,	513.6,	-375.2,	59.7,
13	15.2,	462.1,	493.0,	-373.5,	38.2,	14	15.2,	496.7,	457.4,	-360.4,	15.5,
15	15.2,	516.2,	407.9,	-336.4,	-7.6,	16	15.2,	520.1,	346.1,	-302.2,	-30.6,
17	15.2,	508.2,	273.7,	-258.9,	-52.5,	18	15.2,	481.6,	199.8,	-211.0,	-72.5,
19	15.2,	507.8,	280.2,	-236.9,	-90.7,	20	15.2,	518.6,	352.2,	-255.5,	-106.1,
21	15.2,	513.6,	413.4,	-266.4,	-118.4,	22	15.2,	493.0,	462.1,	-269.2,	-127.0,
23	15.2,	457.4,	496.7,	-263.9,	-131.7,	24	15.2,	407.9,	516.2,	-250.5,	-132.5,
25	15.2,	346.1,	520.1,	-229.5,	-129.2,	26	15.2,	273.7,	508.2,	-201.5,	-122.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-163.2,	-96.8,
29	15.2,	352.2,	518.6,	-153.1,	-79.5,	30	15.2,	413.4,	513.6,	-138.4,	-59.7,

31	15.2,	462.1,	493.0,	-119.5,	-38.2,	32	15.2,	496.7,	457.4,	-97.0,	-15.5,
33	15.2,	516.2,	407.9,	-71.5,	7.6,	34	15.2,	520.1,	346.1,	-43.8,	30.6,
35	15.2,	508.2,	273.7,	-14.8,	52.5,	36	15.2,	481.6,	199.8,	11.2,	72.5,

SOURCE ID: LDE248

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-44.1,	94.3,	2	15.2,	518.6,	352.2,	-98.0,	109.6,
3	15.2,	513.6,	413.4,	-148.9,	121.5,	4	15.2,	493.0,	462.1,	-195.3,	129.7,
5	15.2,	457.4,	496.7,	-235.7,	134.0,	6	15.2,	407.9,	516.2,	-269.0,	134.2,
7	15.2,	346.1,	520.1,	-294.1,	130.4,	8	15.2,	273.7,	508.2,	-310.3,	122.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-348.2,	96.0,
11	15.2,	352.2,	518.6,	-368.9,	78.1,	12	15.2,	413.4,	513.6,	-378.3,	57.8,
13	15.2,	462.1,	493.0,	-376.2,	35.8,	14	15.2,	496.7,	457.4,	-362.7,	12.6,
15	15.2,	516.2,	407.9,	-338.2,	-10.9,	16	15.2,	520.1,	346.1,	-303.4,	-34.0,
17	15.2,	508.2,	273.7,	-259.4,	-56.2,	18	15.2,	481.6,	199.8,	-210.9,	-76.2,
19	15.2,	507.8,	280.2,	-236.1,	-94.3,	20	15.2,	518.6,	352.2,	-254.2,	-109.6,
21	15.2,	513.6,	413.4,	-264.5,	-121.5,	22	15.2,	493.0,	462.1,	-266.8,	-129.7,
23	15.2,	457.4,	496.7,	-261.0,	-134.0,	24	15.2,	407.9,	516.2,	-247.2,	-134.2,
25	15.2,	346.1,	520.1,	-226.0,	-130.4,	26	15.2,	273.7,	508.2,	-197.9,	-122.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-159.6,	-96.0,
29	15.2,	352.2,	518.6,	-149.7,	-78.1,	30	15.2,	413.4,	513.6,	-135.3,	-57.8,
31	15.2,	462.1,	493.0,	-116.8,	-35.8,	32	15.2,	496.7,	457.4,	-94.7,	-12.6,
33	15.2,	516.2,	407.9,	-69.8,	10.9,	34	15.2,	520.1,	346.1,	-42.7,	34.0,
35	15.2,	508.2,	273.7,	-14.3,	56.2,	36	15.2,	481.6,	199.8,	11.1,	76.2,

SOURCE ID: LDE249

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-47.8,	113.8,	2	15.2,	518.6,	352.2,	-105.0,	128.1,
3	15.2,	513.6,	413.4,	-159.0,	138.5,	4	15.2,	493.0,	462.1,	-208.2,	144.7,
5	15.2,	457.4,	496.7,	-251.1,	146.5,	6	15.2,	407.9,	516.2,	-286.3,	143.9,
7	15.2,	346.1,	520.1,	-312.8,	136.9,	8	15.2,	273.7,	508.2,	-329.8,	125.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-367.7,	92.3,
11	15.2,	352.2,	518.6,	-387.4,	71.0,	12	15.2,	413.4,	513.6,	-395.3,	47.6,
13	15.2,	462.1,	493.0,	-391.2,	22.8,	14	15.2,	496.7,	457.4,	-375.2,	-2.7,
15	15.2,	516.2,	407.9,	-347.8,	-28.2,	16	15.2,	520.1,	346.1,	-309.9,	-52.7,
17	15.2,	508.2,	273.7,	-262.5,	-75.7,	18	15.2,	481.6,	199.8,	-210.6,	-96.0,
19	15.2,	507.8,	280.2,	-232.4,	-113.8,	20	15.2,	518.6,	352.2,	-247.1,	-128.1,
21	15.2,	513.6,	413.4,	-254.3,	-138.5,	22	15.2,	493.0,	462.1,	-253.9,	-144.7,
23	15.2,	457.4,	496.7,	-245.6,	-146.5,	24	15.2,	407.9,	516.2,	-230.0,	-143.9,
25	15.2,	346.1,	520.1,	-207.3,	-136.9,	26	15.2,	273.7,	508.2,	-178.4,	-125.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-140.2,	-92.3,
29	15.2,	352.2,	518.6,	-131.2,	-71.0,	30	15.2,	413.4,	513.6,	-118.3,	-47.6,
31	15.2,	462.1,	493.0,	-101.8,	-22.8,	32	15.2,	496.7,	457.4,	-82.2,	2.7,
33	15.2,	516.2,	407.9,	-60.1,	28.2,	34	15.2,	520.1,	346.1,	-36.2,	52.7,
35	15.2,	508.2,	273.7,	-11.2,	75.7,	36	15.2,	481.6,	199.8,	10.8,	96.0,

SOURCE ID: LDE250

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-48.4,	117.6,	2	15.2,	518.6,	352.2,	-106.3,	131.8,
3	15.2,	513.6,	413.4,	-161.0,	141.9,	4	15.2,	493.0,	462.1,	-210.7,	147.8,
5	15.2,	457.4,	496.7,	-254.0,	149.1,	6	15.2,	407.9,	516.2,	-289.7,	145.9,
7	15.2,	346.1,	520.1,	-316.5,	138.3,	8	15.2,	273.7,	508.2,	-333.7,	126.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-371.6,	91.6,
11	15.2,	352.2,	518.6,	-391.1,	69.8,	12	15.2,	413.4,	513.6,	-398.7,	45.7,
13	15.2,	462.1,	493.0,	-394.2,	20.3,	14	15.2,	496.7,	457.4,	-377.8,	-5.7,
15	15.2,	516.2,	407.9,	-349.9,	-31.5,	16	15.2,	520.1,	346.1,	-311.3,	-56.4,
17	15.2,	508.2,	273.7,	-263.3,	-79.6,	18	15.2,	481.6,	199.8,	-210.6,	-99.9,
19	15.2,	507.8,	280.2,	-231.8,	-117.6,	20	15.2,	518.6,	352.2,	-245.8,	-131.8,
21	15.2,	513.6,	413.4,	-252.4,	-141.9,	22	15.2,	493.0,	462.1,	-251.4,	-147.8,
23	15.2,	457.4,	496.7,	-242.7,	-149.1,	24	15.2,	407.9,	516.2,	-226.6,	-145.9,
25	15.2,	346.1,	520.1,	-203.6,	-138.3,	26	15.2,	273.7,	508.2,	-174.5,	-126.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-136.3,	-91.6,
29	15.2,	352.2,	518.6,	-127.5,	-69.8,	30	15.2,	413.4,	513.6,	-114.9,	-45.7,

31	15.2,	462.1,	493.0,	-98.8,	-20.3,	32	15.2,	496.7,	457.4,	-79.6,	5.7,
33	15.2,	516.2,	407.9,	-58.1,	31.5,	34	15.2,	520.1,	346.1,	-34.8,	56.4,
35	15.2,	508.2,	273.7,	-10.4,	79.6,	36	15.2,	481.6,	199.8,	10.9,	99.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE251

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-49.2,	121.6,	2	15.2,	518.6,	352.2,	-107.7,	135.6,
3	15.2,	513.6,	413.4,	-163.0,	145.4,	4	15.2,	493.0,	462.1,	-213.3,	150.9,
5	15.2,	457.4,	496.7,	-257.1,	151.7,	6	15.2,	407.9,	516.2,	-293.2,	147.9,
7	15.2,	346.1,	520.1,	-320.3,	139.7,	8	15.2,	273.7,	508.2,	-337.7,	127.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-375.6,	91.0,
11	15.2,	352.2,	518.6,	-394.9,	68.4,	12	15.2,	413.4,	513.6,	-402.2,	43.7,
13	15.2,	462.1,	493.0,	-397.4,	17.7,	14	15.2,	496.7,	457.4,	-380.4,	-8.8,
15	15.2,	516.2,	407.9,	-351.9,	-35.0,	16	15.2,	520.1,	346.1,	-312.7,	-60.2,
17	15.2,	508.2,	273.7,	-264.0,	-83.6,	18	15.2,	481.6,	199.8,	-210.6,	-104.0,
19	15.2,	507.8,	280.2,	-231.1,	-121.6,	20	15.2,	518.6,	352.2,	-244.4,	-135.6,
21	15.2,	513.6,	413.4,	-250.4,	-145.4,	22	15.2,	493.0,	462.1,	-248.8,	-150.9,
23	15.2,	457.4,	496.7,	-239.6,	-151.7,	24	15.2,	407.9,	516.2,	-223.1,	-147.9,
25	15.2,	346.1,	520.1,	-199.8,	-139.7,	26	15.2,	273.7,	508.2,	-170.5,	-127.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-132.3,	-91.0,
29	15.2,	352.2,	518.6,	-123.7,	-68.4,	30	15.2,	413.4,	513.6,	-111.3,	-43.7,
31	15.2,	462.1,	493.0,	-95.6,	-17.7,	32	15.2,	496.7,	457.4,	-77.0,	8.8,
33	15.2,	516.2,	407.9,	-56.0,	35.0,	34	15.2,	520.1,	346.1,	-33.4,	60.2,
35	15.2,	508.2,	273.7,	-9.7,	83.6,	36	15.2,	481.6,	199.8,	10.9,	104.0,

SOURCE ID: LDE252

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-49.7,	125.5,	2	15.2,	518.6,	352.2,	-108.9,	139.4,
3	15.2,	513.6,	413.4,	-164.8,	148.9,	4	15.2,	493.0,	462.1,	-215.7,	154.0,
5	15.2,	457.4,	496.7,	-260.1,	154.3,	6	15.2,	407.9,	516.2,	-296.5,	150.0,
7	15.2,	346.1,	520.1,	-323.9,	141.1,	8	15.2,	273.7,	508.2,	-341.5,	128.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-379.4,	90.4,
11	15.2,	352.2,	518.6,	-398.6,	67.1,	12	15.2,	413.4,	513.6,	-405.7,	41.9,
13	15.2,	462.1,	493.0,	-400.5,	15.3,	14	15.2,	496.7,	457.4,	-383.0,	-11.7,
15	15.2,	516.2,	407.9,	-354.0,	-38.4,	16	15.2,	520.1,	346.1,	-314.2,	-63.9,
17	15.2,	508.2,	273.7,	-264.8,	-87.5,	18	15.2,	481.6,	199.8,	-210.8,	-107.9,
19	15.2,	507.8,	280.2,	-230.5,	-125.5,	20	15.2,	518.6,	352.2,	-243.2,	-139.4,
21	15.2,	513.6,	413.4,	-248.6,	-148.9,	22	15.2,	493.0,	462.1,	-246.3,	-154.0,
23	15.2,	457.4,	496.7,	-236.6,	-154.3,	24	15.2,	407.9,	516.2,	-219.7,	-150.0,
25	15.2,	346.1,	520.1,	-196.2,	-141.1,	26	15.2,	273.7,	508.2,	-166.6,	-128.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-128.4,	-90.4,
29	15.2,	352.2,	518.6,	-119.9,	-67.1,	30	15.2,	413.4,	513.6,	-107.9,	-41.9,
31	15.2,	462.1,	493.0,	-92.5,	-15.3,	32	15.2,	496.7,	457.4,	-74.4,	11.7,
33	15.2,	516.2,	407.9,	-54.0,	38.4,	34	15.2,	520.1,	346.1,	-31.9,	63.9,
35	15.2,	508.2,	273.7,	-8.9,	87.5,	36	15.2,	481.6,	199.8,	11.0,	107.9,

SOURCE ID: LDE253

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-50.5,	129.2,	2	15.2,	518.6,	352.2,	-110.3,	142.8,
3	15.2,	513.6,	413.4,	-166.8,	152.0,	4	15.2,	493.0,	462.1,	-218.2,	156.7,
5	15.2,	457.4,	496.7,	-263.0,	156.6,	6	15.2,	407.9,	516.2,	-299.8,	151.7,
7	15.2,	346.1,	520.1,	-327.4,	142.3,	8	15.2,	273.7,	508.2,	-345.2,	128.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-383.1,	89.6,

11	15.2,	352.2,	518.6,	-402.1,	65.8,	12	15.2,	413.4,	513.6,	-408.8,	39.9,
13	15.2,	462.1,	493.0,	-403.2,	12.8,	14	15.2,	496.7,	457.4,	-385.3,	-14.6,
15	15.2,	516.2,	407.9,	-355.7,	-41.6,	16	15.2,	520.1,	346.1,	-315.3,	-67.4,
17	15.2,	508.2,	273.7,	-265.3,	-91.1,	18	15.2,	481.6,	199.8,	-210.6,	-111.6,
19	15.2,	507.8,	280.2,	-229.7,	-129.2,	20	15.2,	518.6,	352.2,	-241.8,	-142.8,
21	15.2,	513.6,	413.4,	-246.6,	-152.0,	22	15.2,	493.0,	462.1,	-243.9,	-156.7,
23	15.2,	457.4,	496.7,	-233.7,	-156.6,	24	15.2,	407.9,	516.2,	-216.5,	-151.7,
25	15.2,	346.1,	520.1,	-192.7,	-142.3,	26	15.2,	273.7,	508.2,	-163.0,	-128.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-124.8,	-89.6,
29	15.2,	352.2,	518.6,	-116.5,	-65.8,	30	15.2,	413.4,	513.6,	-104.8,	-39.9,
31	15.2,	462.1,	493.0,	-89.8,	-12.8,	32	15.2,	496.7,	457.4,	-72.1,	14.6,
33	15.2,	516.2,	407.9,	-52.2,	41.6,	34	15.2,	520.1,	346.1,	-30.8,	67.4,
35	15.2,	508.2,	273.7,	-8.4,	91.1,	36	15.2,	481.6,	199.8,	10.9,	111.6,

SOURCE ID: LDE254

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-51.2,	133.2,	2	15.2,	518.6,	352.2,	-111.7,	146.6,
3	15.2,	513.6,	413.4,	-168.8,	155.6,	4	15.2,	493.0,	462.1,	-220.8,	159.8,
5	15.2,	457.4,	496.7,	-266.1,	159.2,	6	15.2,	407.9,	516.2,	-303.3,	153.8,
7	15.2,	346.1,	520.1,	-331.3,	143.7,	8	15.2,	273.7,	508.2,	-349.2,	129.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-387.1,	88.9,
11	15.2,	352.2,	518.6,	-405.9,	64.4,	12	15.2,	413.4,	513.6,	-412.4,	37.9,
13	15.2,	462.1,	493.0,	-406.3,	10.2,	14	15.2,	496.7,	457.4,	-387.9,	-17.8,
15	15.2,	516.2,	407.9,	-357.7,	-45.2,	16	15.2,	520.1,	346.1,	-316.7,	-71.2,
17	15.2,	508.2,	273.7,	-266.0,	-95.1,	18	15.2,	481.6,	199.8,	-210.6,	-115.7,
19	15.2,	507.8,	280.2,	-229.0,	-133.2,	20	15.2,	518.6,	352.2,	-240.4,	-146.6,
21	15.2,	513.6,	413.4,	-244.6,	-155.6,	22	15.2,	493.0,	462.1,	-241.2,	-159.8,
23	15.2,	457.4,	496.7,	-230.6,	-159.2,	24	15.2,	407.9,	516.2,	-212.9,	-153.8,
25	15.2,	346.1,	520.1,	-188.8,	-143.7,	26	15.2,	273.7,	508.2,	-159.0,	-129.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-120.7,	-88.9,
29	15.2,	352.2,	518.6,	-112.7,	-64.4,	30	15.2,	413.4,	513.6,	-101.2,	-37.9,
31	15.2,	462.1,	493.0,	-86.7,	-10.2,	32	15.2,	496.7,	457.4,	-69.5,	17.8,
33	15.2,	516.2,	407.9,	-50.2,	45.2,	34	15.2,	520.1,	346.1,	-29.4,	71.2,
35	15.2,	508.2,	273.7,	-7.7,	95.1,	36	15.2,	481.6,	199.8,	10.9,	115.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE255

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-52.9,	141.6,	2	15.2,	518.6,	352.2,	-114.8,	154.6,
3	15.2,	513.6,	413.4,	-173.3,	162.9,	4	15.2,	493.0,	462.1,	-226.5,	166.3,
5	15.2,	457.4,	496.7,	-272.8,	164.6,	6	15.2,	407.9,	516.2,	-310.8,	157.9,
7	15.2,	346.1,	520.1,	-339.4,	146.4,	8	15.2,	273.7,	508.2,	-357.7,	130.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-395.5,	87.2,
11	15.2,	352.2,	518.6,	-413.9,	61.3,	12	15.2,	413.4,	513.6,	-419.7,	33.4,
13	15.2,	462.1,	493.0,	-412.8,	4.5,	14	15.2,	496.7,	457.4,	-393.3,	-24.4,
15	15.2,	516.2,	407.9,	-361.9,	-52.7,	16	15.2,	520.1,	346.1,	-319.5,	-79.4,
17	15.2,	508.2,	273.7,	-267.3,	-103.6,	18	15.2,	481.6,	199.8,	-210.5,	-124.3,
19	15.2,	507.8,	280.2,	-227.4,	-141.6,	20	15.2,	518.6,	352.2,	-237.3,	-154.6,
21	15.2,	513.6,	413.4,	-240.1,	-162.9,	22	15.2,	493.0,	462.1,	-235.6,	-166.3,
23	15.2,	457.4,	496.7,	-223.9,	-164.6,	24	15.2,	407.9,	516.2,	-205.4,	-157.9,
25	15.2,	346.1,	520.1,	-180.7,	-146.4,	26	15.2,	273.7,	508.2,	-150.5,	-130.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-112.3,	-87.2,
29	15.2,	352.2,	518.6,	-104.7,	-61.3,	30	15.2,	413.4,	513.6,	-93.9,	-33.4,
31	15.2,	462.1,	493.0,	-80.2,	-4.5,	32	15.2,	496.7,	457.4,	-64.1,	24.4,
33	15.2,	516.2,	407.9,	-46.1,	52.7,	34	15.2,	520.1,	346.1,	-26.6,	79.4,

35	15.2,	508.2,	273.7,	-6.4,	103.6,	36	15.2,	481.6,	199.8,	10.7,	124.3,

SOURCE ID: LDE256

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-53.5,	145.5,	2	15.2,	518.6,	352.2,	-116.1,	158.3,
3	15.2,	513.6,	413.4,	-175.2,	166.4,	4	15.2,	493.0,	462.1,	-229.0,	169.3,
5	15.2,	457.4,	496.7,	-275.8,	167.2,	6	15.2,	407.9,	516.2,	-314.2,	159.9,
7	15.2,	346.1,	520.1,	-343.1,	147.8,	8	15.2,	273.7,	508.2,	-361.5,	131.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-399.4,	86.6,
11	15.2,	352.2,	518.6,	-417.6,	60.0,	12	15.2,	413.4,	513.6,	-423.2,	31.5,
13	15.2,	462.1,	493.0,	-415.8,	2.1,	14	15.2,	496.7,	457.4,	-395.9,	-27.4,
15	15.2,	516.2,	407.9,	-363.9,	-56.1,	16	15.2,	520.1,	346.1,	-320.9,	-83.0,
17	15.2,	508.2,	273.7,	-268.1,	-107.5,	18	15.2,	481.6,	199.8,	-210.5,	-128.2,
19	15.2,	507.8,	280.2,	-226.7,	-145.5,	20	15.2,	518.6,	352.2,	-236.1,	-158.3,
21	15.2,	513.6,	413.4,	-238.2,	-166.4,	22	15.2,	493.0,	462.1,	-233.1,	-169.3,
23	15.2,	457.4,	496.7,	-220.9,	-167.2,	24	15.2,	407.9,	516.2,	-202.0,	-159.9,
25	15.2,	346.1,	520.1,	-177.0,	-147.8,	26	15.2,	273.7,	508.2,	-146.6,	-131.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-108.4,	-86.6,
29	15.2,	352.2,	518.6,	-101.0,	-60.0,	30	15.2,	413.4,	513.6,	-90.4,	-31.5,
31	15.2,	462.1,	493.0,	-77.1,	-2.1,	32	15.2,	496.7,	457.4,	-61.5,	27.4,
33	15.2,	516.2,	407.9,	-44.0,	56.1,	34	15.2,	520.1,	346.1,	-25.2,	83.0,
35	15.2,	508.2,	273.7,	-5.6,	107.5,	36	15.2,	481.6,	199.8,	10.8,	128.2,

SOURCE ID: LDE257

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-1.8,	-134.7,	2	15.2,	518.6,	352.2,	-16.6,	-108.6,
3	15.2,	513.6,	413.4,	-30.8,	-79.3,	4	15.2,	493.0,	462.1,	-44.1,	-47.5,
5	15.2,	457.4,	496.7,	-56.1,	-14.3,	6	15.2,	407.9,	516.2,	-66.4,	19.4,
7	15.2,	346.1,	520.1,	-74.6,	52.4,	8	15.2,	273.7,	508.2,	-80.6,	83.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-119.2,	138.3,
11	15.2,	352.2,	518.6,	-150.7,	159.5,	12	15.2,	413.4,	513.6,	-177.5,	175.9,
13	15.2,	462.1,	493.0,	-199.0,	186.9,	14	15.2,	496.7,	457.4,	-214.4,	192.2,
15	15.2,	516.2,	407.9,	-223.4,	191.8,	16	15.2,	520.1,	346.1,	-225.5,	185.4,
17	15.2,	508.2,	273.7,	-220.8,	173.5,	18	15.2,	481.6,	199.8,	-212.7,	156.7,
19	15.2,	507.8,	280.2,	-278.4,	134.7,	20	15.2,	518.6,	352.2,	-335.6,	108.6,
21	15.2,	513.6,	413.4,	-382.6,	79.3,	22	15.2,	493.0,	462.1,	-417.9,	47.5,
23	15.2,	457.4,	496.7,	-440.6,	14.3,	24	15.2,	407.9,	516.2,	-449.9,	-19.4,
25	15.2,	346.1,	520.1,	-445.5,	-52.4,	26	15.2,	273.7,	508.2,	-427.6,	-83.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-388.6,	-138.3,
29	15.2,	352.2,	518.6,	-367.9,	-159.5,	30	15.2,	413.4,	513.6,	-336.1,	-175.9,
31	15.2,	462.1,	493.0,	-294.0,	-186.9,	32	15.2,	496.7,	457.4,	-243.0,	-192.2,
33	15.2,	516.2,	407.9,	-184.6,	-191.8,	34	15.2,	520.1,	346.1,	-120.6,	-185.4,
35	15.2,	508.2,	273.7,	-52.9,	-173.5,	36	15.2,	481.6,	199.8,	13.0,	-156.7,

SOURCE ID: LDE258

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-54.2,	149.5,	2	15.2,	518.6,	352.2,	-117.5,	162.1,
3	15.2,	513.6,	413.4,	-177.2,	169.9,	4	15.2,	493.0,	462.1,	-231.6,	172.5,
5	15.2,	457.4,	496.7,	-278.9,	169.8,	6	15.2,	407.9,	516.2,	-317.7,	162.0,
7	15.2,	346.1,	520.1,	-346.9,	149.2,	8	15.2,	273.7,	508.2,	-365.5,	131.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-403.4,	85.9,
11	15.2,	352.2,	518.6,	-421.4,	58.6,	12	15.2,	413.4,	513.6,	-426.7,	29.5,
13	15.2,	462.1,	493.0,	-418.9,	-0.5,	14	15.2,	496.7,	457.4,	-398.5,	-30.5,
15	15.2,	516.2,	407.9,	-365.9,	-59.6,	16	15.2,	520.1,	346.1,	-322.3,	-86.8,
17	15.2,	508.2,	273.7,	-268.8,	-111.5,	18	15.2,	481.6,	199.8,	-210.5,	-132.3,
19	15.2,	507.8,	280.2,	-226.0,	-149.5,	20	15.2,	518.6,	352.2,	-234.7,	-162.1,
21	15.2,	513.6,	413.4,	-236.2,	-169.9,	22	15.2,	493.0,	462.1,	-230.5,	-172.5,
23	15.2,	457.4,	496.7,	-217.8,	-169.8,	24	15.2,	407.9,	516.2,	-198.5,	-162.0,
25	15.2,	346.1,	520.1,	-173.2,	-149.2,	26	15.2,	273.7,	508.2,	-142.6,	-131.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-104.4,	-85.9,
29	15.2,	352.2,	518.6,	-97.1,	-58.6,	30	15.2,	413.4,	513.6,	-86.9,	-29.5,
31	15.2,	462.1,	493.0,	-74.0,	0.5,	32	15.2,	496.7,	457.4,	-58.9,	30.5,
33	15.2,	516.2,	407.9,	-42.0,	59.6,	34	15.2,	520.1,	346.1,	-23.8,	86.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE259

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-54.7,	153.4,	2	15.2,	518.6,	352.2,	-118.7,	165.9,
3	15.2,	513.6,	413.4,	-179.1,	173.4,	4	15.2,	493.0,	462.1,	-234.0,	175.6,
5	15.2,	457.4,	496.7,	-281.8,	172.4,	6	15.2,	407.9,	516.2,	-321.1,	164.1,
7	15.2,	346.1,	520.1,	-350.6,	150.7,	8	15.2,	273.7,	508.2,	-369.4,	132.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-407.3,	85.4,
11	15.2,	352.2,	518.6,	-425.2,	57.4,	12	15.2,	413.4,	513.6,	-430.2,	27.6,
13	15.2,	462.1,	493.0,	-422.1,	-3.0,	14	15.2,	496.7,	457.4,	-401.1,	-33.5,
15	15.2,	516.2,	407.9,	-368.0,	-62.9,	16	15.2,	520.1,	346.1,	-323.7,	-90.5,
17	15.2,	508.2,	273.7,	-269.6,	-115.3,	18	15.2,	481.6,	199.8,	-210.7,	-136.2,
19	15.2,	507.8,	280.2,	-225.5,	-153.4,	20	15.2,	518.6,	352.2,	-233.4,	-165.9,
21	15.2,	513.6,	413.4,	-234.3,	-173.4,	22	15.2,	493.0,	462.1,	-228.1,	-175.6,
23	15.2,	457.4,	496.7,	-214.9,	-172.4,	24	15.2,	407.9,	516.2,	-195.2,	-164.1,
25	15.2,	346.1,	520.1,	-169.5,	-150.7,	26	15.2,	273.7,	508.2,	-138.8,	-132.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-100.5,	-85.4,
29	15.2,	352.2,	518.6,	-93.4,	-57.4,	30	15.2,	413.4,	513.6,	-83.4,	-27.6,
31	15.2,	462.1,	493.0,	-70.9,	3.0,	32	15.2,	496.7,	457.4,	-56.3,	33.5,
33	15.2,	516.2,	407.9,	-39.9,	62.9,	34	15.2,	520.1,	346.1,	-22.4,	90.5,
35	15.2,	508.2,	273.7,	-4.1,	115.3,	36	15.2,	481.6,	199.8,	10.9,	136.2,

SOURCE ID: LDE260

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-55.5,	157.0,	2	15.2,	518.6,	352.2,	-120.1,	169.3,
3	15.2,	513.6,	413.4,	-181.0,	176.5,	4	15.2,	493.0,	462.1,	-236.5,	178.3,
5	15.2,	457.4,	496.7,	-284.7,	174.7,	6	15.2,	407.9,	516.2,	-324.3,	165.8,
7	15.2,	346.1,	520.1,	-354.1,	151.8,	8	15.2,	273.7,	508.2,	-373.1,	133.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-410.9,	84.6,
11	15.2,	352.2,	518.6,	-428.6,	56.0,	12	15.2,	413.4,	513.6,	-433.3,	25.7,
13	15.2,	462.1,	493.0,	-424.8,	-5.4,	14	15.2,	496.7,	457.4,	-403.4,	-36.4,
15	15.2,	516.2,	407.9,	-369.8,	-66.2,	16	15.2,	520.1,	346.1,	-324.9,	-94.0,
17	15.2,	508.2,	273.7,	-270.1,	-119.0,	18	15.2,	481.6,	199.8,	-210.5,	-139.9,
19	15.2,	507.8,	280.2,	-224.7,	-157.0,	20	15.2,	518.6,	352.2,	-232.1,	-169.3,
21	15.2,	513.6,	413.4,	-232.4,	-176.5,	22	15.2,	493.0,	462.1,	-225.6,	-178.3,
23	15.2,	457.4,	496.7,	-212.0,	-174.7,	24	15.2,	407.9,	516.2,	-191.9,	-165.8,
25	15.2,	346.1,	520.1,	-166.0,	-151.8,	26	15.2,	273.7,	508.2,	-135.1,	-133.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-96.9,	-84.6,
29	15.2,	352.2,	518.6,	-90.0,	-56.0,	30	15.2,	413.4,	513.6,	-80.3,	-25.7,
31	15.2,	462.1,	493.0,	-68.2,	5.4,	32	15.2,	496.7,	457.4,	-54.0,	36.4,
33	15.2,	516.2,	407.9,	-38.2,	66.2,	34	15.2,	520.1,	346.1,	-21.2,	94.0,
35	15.2,	508.2,	273.7,	-3.6,	119.0,	36	15.2,	481.6,	199.8,	10.8,	139.9,

SOURCE ID: LDE261

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-56.1,	160.4,	2	15.2,	518.6,	352.2,	-121.3,	172.5,
3	15.2,	513.6,	413.4,	-182.7,	179.5,	4	15.2,	493.0,	462.1,	-238.7,	180.9,
5	15.2,	457.4,	496.7,	-287.3,	176.9,	6	15.2,	407.9,	516.2,	-327.3,	167.5,
7	15.2,	346.1,	520.1,	-357.3,	153.0,	8	15.2,	273.7,	508.2,	-376.4,	133.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-414.3,	84.0,
11	15.2,	352.2,	518.6,	-431.8,	54.8,	12	15.2,	413.4,	513.6,	-436.2,	23.9,
13	15.2,	462.1,	493.0,	-427.4,	-7.6,	14	15.2,	496.7,	457.4,	-405.6,	-39.0,

15	15.2,	516.2,	407.9,	-371.5,	-69.2,	16	15.2,	520.1,	346.1,	-326.0,	-97.2,
17	15.2,	508.2,	273.7,	-270.7,	-122.3,	18	15.2,	481.6,	199.8,	-210.5,	-143.3,
19	15.2,	507.8,	280.2,	-224.1,	-160.4,	20	15.2,	518.6,	352.2,	-230.9,	-172.5,
21	15.2,	513.6,	413.4,	-230.6,	-179.5,	22	15.2,	493.0,	462.1,	-223.4,	-180.9,
23	15.2,	457.4,	496.7,	-209.4,	-176.9,	24	15.2,	407.9,	516.2,	-189.0,	-167.5,
25	15.2,	346.1,	520.1,	-162.8,	-153.0,	26	15.2,	273.7,	508.2,	-131.7,	-133.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-93.5,	-84.0,
29	15.2,	352.2,	518.6,	-86.8,	-54.8,	30	15.2,	413.4,	513.6,	-77.3,	-23.9,
31	15.2,	462.1,	493.0,	-65.6,	7.6,	32	15.2,	496.7,	457.4,	-51.8,	39.0,
33	15.2,	516.2,	407.9,	-36.5,	69.2,	34	15.2,	520.1,	346.1,	-20.0,	97.2,
35	15.2,	508.2,	273.7,	-3.0,	122.3,	36	15.2,	481.6,	199.8,	10.8,	143.3,

SOURCE ID: LDE262

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-56.5,	164.4,	2	15.2,	518.6,	352.2,	-122.4,	176.4,
3	15.2,	513.6,	413.4,	-184.5,	183.1,	4	15.2,	493.0,	462.1,	-241.1,	184.2,
5	15.2,	457.4,	496.7,	-290.3,	179.7,	6	15.2,	407.9,	516.2,	-330.7,	169.8,
7	15.2,	346.1,	520.1,	-361.0,	154.6,	8	15.2,	273.7,	508.2,	-380.4,	134.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-418.3,	83.6,
11	15.2,	352.2,	518.6,	-435.7,	53.7,	12	15.2,	413.4,	513.6,	-439.9,	22.2,
13	15.2,	462.1,	493.0,	-430.7,	-10.1,	14	15.2,	496.7,	457.4,	-408.4,	-41.9,
15	15.2,	516.2,	407.9,	-373.7,	-72.5,	16	15.2,	520.1,	346.1,	-327.7,	-101.0,
17	15.2,	508.2,	273.7,	-271.7,	-126.3,	18	15.2,	481.6,	199.8,	-210.8,	-147.4,
19	15.2,	507.8,	280.2,	-223.7,	-164.4,	20	15.2,	518.6,	352.2,	-229.7,	-176.4,
21	15.2,	513.6,	413.4,	-228.8,	-183.1,	22	15.2,	493.0,	462.1,	-221.0,	-184.2,
23	15.2,	457.4,	496.7,	-206.4,	-179.7,	24	15.2,	407.9,	516.2,	-185.6,	-169.8,
25	15.2,	346.1,	520.1,	-159.1,	-154.6,	26	15.2,	273.7,	508.2,	-127.8,	-134.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-89.5,	-83.6,
29	15.2,	352.2,	518.6,	-82.9,	-53.7,	30	15.2,	413.4,	513.6,	-73.7,	-22.2,
31	15.2,	462.1,	493.0,	-62.3,	10.1,	32	15.2,	496.7,	457.4,	-49.0,	41.9,
33	15.2,	516.2,	407.9,	-34.2,	72.5,	34	15.2,	520.1,	346.1,	-18.4,	101.0,
35	15.2,	508.2,	273.7,	-2.0,	126.3,	36	15.2,	481.6,	199.8,	11.0,	147.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE263

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-58.1,	172.6,	2	15.2,	518.6,	352.2,	-125.3,	184.2,
3	15.2,	513.6,	413.4,	-188.8,	190.2,	4	15.2,	493.0,	462.1,	-246.5,	190.5,
5	15.2,	457.4,	496.7,	-296.7,	185.0,	6	15.2,	407.9,	516.2,	-337.9,	173.8,
7	15.2,	346.1,	520.1,	-368.9,	157.4,	8	15.2,	273.7,	508.2,	-388.6,	136.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-426.5,	82.0,
11	15.2,	352.2,	518.6,	-443.5,	50.7,	12	15.2,	413.4,	513.6,	-447.0,	17.9,
13	15.2,	462.1,	493.0,	-437.0,	-15.5,	14	15.2,	496.7,	457.4,	-413.7,	-48.4,
15	15.2,	516.2,	407.9,	-377.8,	-79.8,	16	15.2,	520.1,	346.1,	-330.4,	-108.8,
17	15.2,	508.2,	273.7,	-273.0,	-134.5,	18	15.2,	481.6,	199.8,	-210.7,	-155.7,
19	15.2,	507.8,	280.2,	-222.1,	-172.6,	20	15.2,	518.6,	352.2,	-226.8,	-184.2,
21	15.2,	513.6,	413.4,	-224.6,	-190.2,	22	15.2,	493.0,	462.1,	-215.6,	-190.5,
23	15.2,	457.4,	496.7,	-200.0,	-185.0,	24	15.2,	407.9,	516.2,	-178.3,	-173.8,
25	15.2,	346.1,	520.1,	-151.2,	-157.4,	26	15.2,	273.7,	508.2,	-119.6,	-136.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-81.3,	-82.0,
29	15.2,	352.2,	518.6,	-75.1,	-50.7,	30	15.2,	413.4,	513.6,	-66.6,	-17.9,
31	15.2,	462.1,	493.0,	-56.0,	15.5,	32	15.2,	496.7,	457.4,	-43.8,	48.4,
33	15.2,	516.2,	407.9,	-30.2,	79.8,	34	15.2,	520.1,	346.1,	-15.7,	108.8,
35	15.2,	508.2,	273.7,	-0.7,	134.5,	36	15.2,	481.6,	199.8,	10.9,	155.7,

SOURCE ID: LDE264

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-58.7,	176.5,	2	15.2,	518.6,	352.2,	-126.6,	187.9,
3	15.2,	513.6,	413.4,	-190.7,	193.7,	4	15.2,	493.0,	462.1,	-249.0,	193.6,
5	15.2,	457.4,	496.7,	-299.7,	187.5,	6	15.2,	407.9,	516.2,	-341.3,	175.8,
7	15.2,	346.1,	520.1,	-372.5,	158.8,	8	15.2,	273.7,	508.2,	-392.4,	136.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-430.4,	81.4,
11	15.2,	352.2,	518.6,	-447.2,	49.4,	12	15.2,	413.4,	513.6,	-450.5,	16.0,
13	15.2,	462.1,	493.0,	-440.0,	-17.9,	14	15.2,	496.7,	457.4,	-416.2,	-51.3,
15	15.2,	516.2,	407.9,	-379.8,	-83.2,	16	15.2,	520.1,	346.1,	-331.8,	-112.5,
17	15.2,	508.2,	273.7,	-273.8,	-138.4,	18	15.2,	481.6,	199.8,	-210.8,	-159.6,
19	15.2,	507.8,	280.2,	-221.5,	-176.5,	20	15.2,	518.6,	352.2,	-225.5,	-187.9,
21	15.2,	513.6,	413.4,	-222.7,	-193.7,	22	15.2,	493.0,	462.1,	-213.1,	-193.6,
23	15.2,	457.4,	496.7,	-197.0,	-187.5,	24	15.2,	407.9,	516.2,	-175.0,	-175.8,
25	15.2,	346.1,	520.1,	-147.6,	-158.8,	26	15.2,	273.7,	508.2,	-115.7,	-136.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-77.5,	-81.4,
29	15.2,	352.2,	518.6,	-71.4,	-49.4,	30	15.2,	413.4,	513.6,	-63.1,	-16.0,
31	15.2,	462.1,	493.0,	-52.9,	17.9,	32	15.2,	496.7,	457.4,	-41.2,	51.3,
33	15.2,	516.2,	407.9,	-28.1,	83.2,	34	15.2,	520.1,	346.1,	-14.3,	112.5,
35	15.2,	508.2,	273.7,	0.1,	138.4,	36	15.2,	481.6,	199.8,	11.0,	159.6,

SOURCE ID: LDE265

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-59.4,	180.5,	2	15.2,	518.6,	352.2,	-128.0,	191.7,
3	15.2,	513.6,	413.4,	-192.7,	197.2,	4	15.2,	493.0,	462.1,	-251.6,	196.7,
5	15.2,	457.4,	496.7,	-302.8,	190.2,	6	15.2,	407.9,	516.2,	-344.8,	177.9,
7	15.2,	346.1,	520.1,	-376.4,	160.2,	8	15.2,	273.7,	508.2,	-396.4,	137.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-434.4,	80.7,
11	15.2,	352.2,	518.6,	-451.0,	48.0,	12	15.2,	413.4,	513.6,	-454.0,	14.0,
13	15.2,	462.1,	493.0,	-443.2,	-20.6,	14	15.2,	496.7,	457.4,	-418.9,	-54.4,
15	15.2,	516.2,	407.9,	-381.8,	-86.7,	16	15.2,	520.1,	346.1,	-333.2,	-116.3,
17	15.2,	508.2,	273.7,	-274.5,	-142.4,	18	15.2,	481.6,	199.8,	-210.8,	-163.7,
19	15.2,	507.8,	280.2,	-220.8,	-180.5,	20	15.2,	518.6,	352.2,	-224.1,	-191.7,
21	15.2,	513.6,	413.4,	-220.7,	-197.2,	22	15.2,	493.0,	462.1,	-210.5,	-196.7,
23	15.2,	457.4,	496.7,	-193.9,	-190.2,	24	15.2,	407.9,	516.2,	-171.4,	-177.9,
25	15.2,	346.1,	520.1,	-143.8,	-160.2,	26	15.2,	273.7,	508.2,	-111.7,	-137.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-73.5,	-80.7,
29	15.2,	352.2,	518.6,	-67.5,	-48.0,	30	15.2,	413.4,	513.6,	-59.6,	-14.0,
31	15.2,	462.1,	493.0,	-49.8,	20.6,	32	15.2,	496.7,	457.4,	-38.6,	54.4,
33	15.2,	516.2,	407.9,	-26.1,	86.7,	34	15.2,	520.1,	346.1,	-12.9,	116.3,
35	15.2,	508.2,	273.7,	0.8,	142.4,	36	15.2,	481.6,	199.8,	11.0,	163.7,

SOURCE ID: LDE266

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-60.0,	184.4,	2	15.2,	518.6,	352.2,	-129.2,	195.5,
3	15.2,	513.6,	413.4,	-194.6,	200.7,	4	15.2,	493.0,	462.1,	-254.0,	199.8,
5	15.2,	457.4,	496.7,	-305.7,	192.8,	6	15.2,	407.9,	516.2,	-348.2,	179.9,
7	15.2,	346.1,	520.1,	-380.0,	161.6,	8	15.2,	273.7,	508.2,	-400.3,	138.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-438.3,	80.1,
11	15.2,	352.2,	518.6,	-454.8,	46.8,	12	15.2,	413.4,	513.6,	-457.5,	12.1,
13	15.2,	462.1,	493.0,	-446.2,	-23.0,	14	15.2,	496.7,	457.4,	-421.5,	-57.4,
15	15.2,	516.2,	407.9,	-383.9,	-90.0,	16	15.2,	520.1,	346.1,	-334.7,	-120.0,
17	15.2,	508.2,	273.7,	-275.3,	-146.2,	18	15.2,	481.6,	199.8,	-210.9,	-167.6,
19	15.2,	507.8,	280.2,	-220.2,	-184.4,	20	15.2,	518.6,	352.2,	-222.9,	-195.5,
21	15.2,	513.6,	413.4,	-218.8,	-200.7,	22	15.2,	493.0,	462.1,	-208.0,	-199.8,
23	15.2,	457.4,	496.7,	-191.0,	-192.8,	24	15.2,	407.9,	516.2,	-168.1,	-179.9,
25	15.2,	346.1,	520.1,	-140.1,	-161.6,	26	15.2,	273.7,	508.2,	-107.9,	-138.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-69.6,	-80.1,
29	15.2,	352.2,	518.6,	-63.8,	-46.8,	30	15.2,	413.4,	513.6,	-56.1,	-12.1,
31	15.2,	462.1,	493.0,	-46.8,	23.0,	32	15.2,	496.7,	457.4,	-35.9,	57.4,
33	15.2,	516.2,	407.9,	-24.0,	90.0,	34	15.2,	520.1,	346.1,	-11.4,	120.0,
35	15.2,	508.2,	273.7,	1.6,	146.2,	36	15.2,	481.6,	199.8,	11.1,	167.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE267

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-60.7,	188.0,	2	15.2,	518.6,	352.2,	-130.6,	198.9,
3	15.2,	513.6,	413.4,	-196.5,	203.8,	4	15.2,	493.0,	462.1,	-256.5,	202.5,
5	15.2,	457.4,	496.7,	-308.6,	195.0,	6	15.2,	407.9,	516.2,	-351.4,	181.7,
7	15.2,	346.1,	520.1,	-383.5,	162.8,	8	15.2,	273.7,	508.2,	-403.9,	138.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-441.9,	79.4,
11	15.2,	352.2,	518.6,	-458.2,	45.4,	12	15.2,	413.4,	513.6,	-460.6,	10.2,
13	15.2,	462.1,	493.0,	-449.0,	-25.4,	14	15.2,	496.7,	457.4,	-423.8,	-60.3,
15	15.2,	516.2,	407.9,	-385.6,	-93.3,	16	15.2,	520.1,	346.1,	-335.8,	-123.5,
17	15.2,	508.2,	273.7,	-275.8,	-149.9,	18	15.2,	481.6,	199.8,	-210.8,	-171.3,
19	15.2,	507.8,	280.2,	-219.5,	-188.0,	20	15.2,	518.6,	352.2,	-221.5,	-198.9,
21	15.2,	513.6,	413.4,	-216.8,	-203.8,	22	15.2,	493.0,	462.1,	-205.6,	-202.5,
23	15.2,	457.4,	496.7,	-188.1,	-195.0,	24	15.2,	407.9,	516.2,	-164.8,	-181.7,
25	15.2,	346.1,	520.1,	-136.6,	-162.8,	26	15.2,	273.7,	508.2,	-104.2,	-138.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-66.0,	-79.4,
29	15.2,	352.2,	518.6,	-60.4,	-45.4,	30	15.2,	413.4,	513.6,	-53.0,	-10.2,
31	15.2,	462.1,	493.0,	-44.0,	25.4,	32	15.2,	496.7,	457.4,	-33.7,	60.3,
33	15.2,	516.2,	407.9,	-22.3,	93.3,	34	15.2,	520.1,	346.1,	-10.3,	123.5,
35	15.2,	508.2,	273.7,	2.1,	149.9,	36	15.2,	481.6,	199.8,	11.0,	171.3,

SOURCE ID: LDE268

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-2.3,	-130.7,	2	15.2,	518.6,	352.2,	-17.8,	-104.7,
3	15.2,	513.6,	413.4,	-32.6,	-75.6,	4	15.2,	493.0,	462.1,	-46.6,	-44.2,
5	15.2,	457.4,	496.7,	-59.1,	-11.5,	6	15.2,	407.9,	516.2,	-69.8,	21.6,
7	15.2,	346.1,	520.1,	-78.3,	54.1,	8	15.2,	273.7,	508.2,	-84.6,	84.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-123.2,	137.8,
11	15.2,	352.2,	518.6,	-154.6,	158.3,	12	15.2,	413.4,	513.6,	-181.2,	174.0,
13	15.2,	462.1,	493.0,	-202.3,	184.5,	14	15.2,	496.7,	457.4,	-217.2,	189.3,
15	15.2,	516.2,	407.9,	-225.6,	188.4,	16	15.2,	520.1,	346.1,	-227.1,	181.7,
17	15.2,	508.2,	273.7,	-221.7,	169.5,	18	15.2,	481.6,	199.8,	-213.0,	152.6,
19	15.2,	507.8,	280.2,	-277.9,	130.7,	20	15.2,	518.6,	352.2,	-334.4,	104.7,
21	15.2,	513.6,	413.4,	-380.7,	75.6,	22	15.2,	493.0,	462.1,	-415.5,	44.2,
23	15.2,	457.4,	496.7,	-437.6,	11.5,	24	15.2,	407.9,	516.2,	-446.5,	-21.6,
25	15.2,	346.1,	520.1,	-441.7,	-54.1,	26	15.2,	273.7,	508.2,	-423.6,	-84.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-384.6,	-137.8,
29	15.2,	352.2,	518.6,	-364.0,	-158.3,	30	15.2,	413.4,	513.6,	-332.4,	-174.0,
31	15.2,	462.1,	493.0,	-290.7,	-184.5,	32	15.2,	496.7,	457.4,	-240.2,	-189.3,
33	15.2,	516.2,	407.9,	-182.3,	-188.4,	34	15.2,	520.1,	346.1,	-119.0,	-181.7,
35	15.2,	508.2,	273.7,	-52.0,	-169.5,	36	15.2,	481.6,	199.8,	13.2,	-152.6,

SOURCE ID: LDE269

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-61.5,	191.8,	2	15.2,	518.6,	352.2,	-132.1,	202.6,
3	15.2,	513.6,	413.4,	-198.6,	207.2,	4	15.2,	493.0,	462.1,	-259.1,	205.5,
5	15.2,	457.4,	496.7,	-311.7,	197.5,	6	15.2,	407.9,	516.2,	-354.9,	183.6,
7	15.2,	346.1,	520.1,	-387.3,	164.0,	8	15.2,	273.7,	508.2,	-407.9,	139.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-445.8,	78.6,
11	15.2,	352.2,	518.6,	-461.9,	44.0,	12	15.2,	413.4,	513.6,	-464.0,	8.1,
13	15.2,	462.1,	493.0,	-452.0,	-28.1,	14	15.2,	496.7,	457.4,	-426.2,	-63.4,
15	15.2,	516.2,	407.9,	-387.5,	-96.8,	16	15.2,	520.1,	346.1,	-337.1,	-127.2,
17	15.2,	508.2,	273.7,	-276.4,	-153.8,	18	15.2,	481.6,	199.8,	-210.6,	-175.3,

19	15.2,	507.8,	280.2,	-218.7,	-191.8,	20	15.2,	518.6,	352.2,	-220.1,	-202.6,
21	15.2,	513.6,	413.4,	-214.8,	-207.2,	22	15.2,	493.0,	462.1,	-202.9,	-205.5,
23	15.2,	457.4,	496.7,	-185.0,	-197.5,	24	15.2,	407.9,	516.2,	-161.3,	-183.6,
25	15.2,	346.1,	520.1,	-132.8,	-164.0,	26	15.2,	273.7,	508.2,	-100.3,	-139.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-62.1,	-78.6,
29	15.2,	352.2,	518.6,	-56.7,	-44.0,	30	15.2,	413.4,	513.6,	-49.6,	-8.1,
31	15.2,	462.1,	493.0,	-41.0,	28.1,	32	15.2,	496.7,	457.4,	-31.2,	63.4,
33	15.2,	516.2,	407.9,	-20.4,	96.8,	34	15.2,	520.1,	346.1,	-9.0,	127.2,
35	15.2,	508.2,	273.7,	2.7,	153.8,	36	15.2,	481.6,	199.8,	10.9,	175.3,

SOURCE ID: LDE270

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-62.0,	195.9,	2	15.2,	518.6,	352.2,	-133.2,	206.5,
3	15.2,	513.6,	413.4,	-200.4,	210.8,	4	15.2,	493.0,	462.1,	-261.5,	208.7,
5	15.2,	457.4,	496.7,	-314.7,	200.3,	6	15.2,	407.9,	516.2,	-358.3,	185.8,
7	15.2,	346.1,	520.1,	-391.0,	165.7,	8	15.2,	273.7,	508.2,	-411.8,	140.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-449.8,	78.1,
11	15.2,	352.2,	518.6,	-465.8,	42.8,	12	15.2,	413.4,	513.6,	-467.6,	6.2,
13	15.2,	462.1,	493.0,	-455.2,	-30.5,	14	15.2,	496.7,	457.4,	-429.0,	-66.3,
15	15.2,	516.2,	407.9,	-389.8,	-100.2,	16	15.2,	520.1,	346.1,	-338.7,	-131.0,
17	15.2,	508.2,	273.7,	-277.3,	-157.8,	18	15.2,	481.6,	199.8,	-210.9,	-179.3,
19	15.2,	507.8,	280.2,	-218.2,	-195.9,	20	15.2,	518.6,	352.2,	-218.9,	-206.5,
21	15.2,	513.6,	413.4,	-213.0,	-210.8,	22	15.2,	493.0,	462.1,	-200.5,	-208.7,
23	15.2,	457.4,	496.7,	-182.0,	-200.3,	24	15.2,	407.9,	516.2,	-157.9,	-185.8,
25	15.2,	346.1,	520.1,	-129.1,	-165.7,	26	15.2,	273.7,	508.2,	-96.3,	-140.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-58.0,	-78.1,
29	15.2,	352.2,	518.6,	-52.8,	-42.8,	30	15.2,	413.4,	513.6,	-46.0,	-6.2,
31	15.2,	462.1,	493.0,	-37.8,	30.5,	32	15.2,	496.7,	457.4,	-28.4,	66.3,
33	15.2,	516.2,	407.9,	-18.2,	100.2,	34	15.2,	520.1,	346.1,	-7.4,	131.0,
35	15.2,	508.2,	273.7,	3.6,	157.8,	36	15.2,	481.6,	199.8,	11.1,	179.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE271

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-3.8,	-122.3,	2	15.2,	518.6,	352.2,	-20.7,	-96.8,
3	15.2,	513.6,	413.4,	-36.9,	-68.3,	4	15.2,	493.0,	462.1,	-52.0,	-37.7,
5	15.2,	457.4,	496.7,	-65.6,	-6.0,	6	15.2,	407.9,	516.2,	-77.1,	25.9,
7	15.2,	346.1,	520.1,	-86.3,	57.0,	8	15.2,	273.7,	508.2,	-92.9,	86.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-131.6,	136.3,
11	15.2,	352.2,	518.6,	-162.5,	155.4,	12	15.2,	413.4,	513.6,	-188.5,	169.8,
13	15.2,	462.1,	493.0,	-208.8,	179.0,	14	15.2,	496.7,	457.4,	-222.7,	182.8,
15	15.2,	516.2,	407.9,	-229.8,	181.0,	16	15.2,	520.1,	346.1,	-230.0,	173.7,
17	15.2,	508.2,	273.7,	-223.2,	161.2,	18	15.2,	481.6,	199.8,	-213.0,	144.1,
19	15.2,	507.8,	280.2,	-276.4,	122.3,	20	15.2,	518.6,	352.2,	-331.5,	96.8,
21	15.2,	513.6,	413.4,	-376.5,	68.3,	22	15.2,	493.0,	462.1,	-410.0,	37.7,
23	15.2,	457.4,	496.7,	-431.1,	6.0,	24	15.2,	407.9,	516.2,	-439.1,	-25.9,
25	15.2,	346.1,	520.1,	-433.8,	-57.0,	26	15.2,	273.7,	508.2,	-415.2,	-86.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-376.2,	-136.3,
29	15.2,	352.2,	518.6,	-356.1,	-155.4,	30	15.2,	413.4,	513.6,	-325.1,	-169.8,
31	15.2,	462.1,	493.0,	-284.2,	-179.0,	32	15.2,	496.7,	457.4,	-234.7,	-182.8,
33	15.2,	516.2,	407.9,	-178.1,	-181.0,	34	15.2,	520.1,	346.1,	-116.1,	-173.7,
35	15.2,	508.2,	273.7,	-50.5,	-161.2,	36	15.2,	481.6,	199.8,	13.2,	-144.1,

SOURCE ID: LDE272

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-4.4,	-118.4,	2	15.2,	518.6,	352.2,	-21.9,	-93.0,
3	15.2,	513.6,	413.4,	-38.8,	-64.8,	4	15.2,	493.0,	462.1,	-54.5,	-34.7,
5	15.2,	457.4,	496.7,	-68.5,	-3.4,	6	15.2,	407.9,	516.2,	-80.5,	27.9,
7	15.2,	346.1,	520.1,	-90.0,	58.4,	8	15.2,	273.7,	508.2,	-96.8,	87.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-135.5,	135.7,
11	15.2,	352.2,	518.6,	-166.2,	154.1,	12	15.2,	413.4,	513.6,	-192.0,	167.9,
13	15.2,	462.1,	493.0,	-211.8,	176.5,	14	15.2,	496.7,	457.4,	-225.3,	179.8,
15	15.2,	516.2,	407.9,	-231.9,	177.6,	16	15.2,	520.1,	346.1,	-231.4,	170.0,
17	15.2,	508.2,	273.7,	-223.9,	157.3,	18	15.2,	481.6,	199.8,	-213.0,	140.2,
19	15.2,	507.8,	280.2,	-275.8,	118.4,	20	15.2,	518.6,	352.2,	-330.2,	93.0,
21	15.2,	513.6,	413.4,	-374.6,	64.8,	22	15.2,	493.0,	462.1,	-407.5,	34.7,
23	15.2,	457.4,	496.7,	-428.2,	3.4,	24	15.2,	407.9,	516.2,	-435.7,	-27.9,
25	15.2,	346.1,	520.1,	-430.1,	-58.4,	26	15.2,	273.7,	508.2,	-411.4,	-87.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-372.3,	-135.7,
29	15.2,	352.2,	518.6,	-352.3,	-154.1,	30	15.2,	413.4,	513.6,	-321.6,	-167.9,
31	15.2,	462.1,	493.0,	-281.2,	-176.5,	32	15.2,	496.7,	457.4,	-232.2,	-179.8,
33	15.2,	516.2,	407.9,	-176.1,	-177.6,	34	15.2,	520.1,	346.1,	-114.7,	-170.0,
35	15.2,	508.2,	273.7,	-49.8,	-157.3,	36	15.2,	481.6,	199.8,	13.3,	-140.2,

SOURCE ID: LDE273

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	4.1,	-161.7,	2	15.2,	518.6,	352.2,	-6.1,	-134.2,
3	15.2,	513.6,	413.4,	-16.0,	-102.6,	4	15.2,	493.0,	462.1,	-25.5,	-67.9,
5	15.2,	457.4,	496.7,	-34.2,	-31.2,	6	15.2,	407.9,	516.2,	-41.9,	6.5,
7	15.2,	346.1,	520.1,	-48.2,	44.1,	8	15.2,	273.7,	508.2,	-53.2,	80.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-92.2,	144.2,
11	15.2,	352.2,	518.6,	-125.1,	170.0,	12	15.2,	413.4,	513.6,	-154.2,	190.7,
13	15.2,	462.1,	493.0,	-178.6,	205.5,	14	15.2,	496.7,	457.4,	-197.5,	214.1,
15	15.2,	516.2,	407.9,	-210.5,	216.3,	16	15.2,	520.1,	346.1,	-217.1,	211.8,
17	15.2,	508.2,	273.7,	-217.1,	200.9,	18	15.2,	481.6,	199.8,	-213.9,	184.3,
19	15.2,	507.8,	280.2,	-284.3,	161.7,	20	15.2,	518.6,	352.2,	-346.1,	134.2,
21	15.2,	513.6,	413.4,	-397.4,	102.6,	22	15.2,	493.0,	462.1,	-436.6,	67.9,
23	15.2,	457.4,	496.7,	-462.5,	31.2,	24	15.2,	407.9,	516.2,	-474.4,	-6.5,
25	15.2,	346.1,	520.1,	-471.9,	-44.1,	26	15.2,	273.7,	508.2,	-455.0,	-80.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-415.6,	-144.2,
29	15.2,	352.2,	518.6,	-393.5,	-170.0,	30	15.2,	413.4,	513.6,	-359.4,	-190.7,
31	15.2,	462.1,	493.0,	-314.4,	-205.5,	32	15.2,	496.7,	457.4,	-259.9,	-214.1,
33	15.2,	516.2,	407.9,	-197.4,	-216.3,	34	15.2,	520.1,	346.1,	-129.0,	-211.8,
35	15.2,	508.2,	273.7,	-56.6,	-200.9,	36	15.2,	481.6,	199.8,	14.1,	-184.3,

SOURCE ID: LDE274

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-63.8,	202.5,	2	15.2,	518.6,	352.2,	-136.1,	212.7,
3	15.2,	513.6,	413.4,	-204.3,	216.4,	4	15.2,	493.0,	462.1,	-266.4,	213.6,
5	15.2,	457.4,	496.7,	-320.3,	204.2,	6	15.2,	407.9,	516.2,	-364.5,	188.7,
7	15.2,	346.1,	520.1,	-397.6,	167.4,	8	15.2,	273.7,	508.2,	-418.6,	141.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-456.4,	76.4,
11	15.2,	352.2,	518.6,	-472.0,	40.0,	12	15.2,	413.4,	513.6,	-473.2,	2.4,
13	15.2,	462.1,	493.0,	-460.1,	-35.3,	14	15.2,	496.7,	457.4,	-432.9,	-71.9,
15	15.2,	516.2,	407.9,	-392.7,	-106.3,	16	15.2,	520.1,	346.1,	-340.5,	-137.5,
17	15.2,	508.2,	273.7,	-277.9,	-164.5,	18	15.2,	481.6,	199.8,	-210.3,	-186.1,
19	15.2,	507.8,	280.2,	-216.5,	-202.5,	20	15.2,	518.6,	352.2,	-216.0,	-212.7,
21	15.2,	513.6,	413.4,	-209.1,	-216.4,	22	15.2,	493.0,	462.1,	-195.7,	-213.6,
23	15.2,	457.4,	496.7,	-176.4,	-204.2,	24	15.2,	407.9,	516.2,	-151.8,	-188.7,
25	15.2,	346.1,	520.1,	-122.5,	-167.4,	26	15.2,	273.7,	508.2,	-89.5,	-141.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-51.4,	-76.4,
29	15.2,	352.2,	518.6,	-46.6,	-40.0,	30	15.2,	413.4,	513.6,	-40.4,	-2.4,
31	15.2,	462.1,	493.0,	-32.9,	35.3,	32	15.2,	496.7,	457.4,	-24.5,	71.9,
33	15.2,	516.2,	407.9,	-15.3,	106.3,	34	15.2,	520.1,	346.1,	-5.6,	137.5,
35	15.2,	508.2,	273.7,	4.2,	164.5,	36	15.2,	481.6,	199.8,	10.6,	186.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE275

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-27.3,	1.8,	2	15.2,	518.6,	352.2,	-65.3,	21.3,
3	15.2,	513.6,	413.4,	-101.4,	40.3,	4	15.2,	493.0,	462.1,	-134.4,	58.0,
5	15.2,	457.4,	496.7,	-163.3,	73.9,	6	15.2,	407.9,	516.2,	-187.2,	87.6,
7	15.2,	346.1,	520.1,	-205.5,	98.7,	8	15.2,	273.7,	508.2,	-217.5,	106.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-255.7,	112.8,
11	15.2,	352.2,	518.6,	-280.6,	110.8,	12	15.2,	413.4,	513.6,	-297.1,	105.3,
13	15.2,	462.1,	493.0,	-304.5,	96.6,	14	15.2,	496.7,	457.4,	-302.6,	85.1,
15	15.2,	516.2,	407.9,	-291.6,	70.9,	16	15.2,	520.1,	346.1,	-271.7,	54.5,
17	15.2,	508.2,	273.7,	-243.6,	36.6,	18	15.2,	481.6,	199.8,	-211.4,	17.9,
19	15.2,	507.8,	280.2,	-253.0,	-1.8,	20	15.2,	518.6,	352.2,	-286.8,	-21.3,
21	15.2,	513.6,	413.4,	-312.0,	-40.3,	22	15.2,	493.0,	462.1,	-327.7,	-58.0,
23	15.2,	457.4,	496.7,	-333.4,	-73.9,	24	15.2,	407.9,	516.2,	-329.0,	-87.6,
25	15.2,	346.1,	520.1,	-314.6,	-98.7,	26	15.2,	273.7,	508.2,	-290.6,	-106.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-252.2,	-112.8,
29	15.2,	352.2,	518.6,	-238.0,	-110.8,	30	15.2,	413.4,	513.6,	-216.5,	-105.3,
31	15.2,	462.1,	493.0,	-188.5,	-96.6,	32	15.2,	496.7,	457.4,	-154.8,	-85.1,
33	15.2,	516.2,	407.9,	-116.3,	-70.9,	34	15.2,	520.1,	346.1,	-74.4,	-54.5,
35	15.2,	508.2,	273.7,	-30.1,	-36.6,	36	15.2,	481.6,	199.8,	11.6,	-17.9,

SOURCE ID: LDE276

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-35.1,	39.2,	2	15.2,	518.6,	352.2,	-79.5,	56.9,
3	15.2,	513.6,	413.4,	-121.6,	72.8,	4	15.2,	493.0,	462.1,	-159.9,	86.5,
5	15.2,	457.4,	496.7,	-193.4,	97.6,	6	15.2,	407.9,	516.2,	-221.0,	105.7,
7	15.2,	346.1,	520.1,	-241.9,	110.6,	8	15.2,	273.7,	508.2,	-255.4,	112.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-293.1,	105.0,
11	15.2,	352.2,	518.6,	-316.2,	96.5,	12	15.2,	413.4,	513.6,	-329.6,	85.1,
13	15.2,	462.1,	493.0,	-333.0,	71.1,	14	15.2,	496.7,	457.4,	-326.3,	55.0,
15	15.2,	516.2,	407.9,	-309.7,	37.1,	16	15.2,	520.1,	346.1,	-283.7,	18.2,
17	15.2,	508.2,	273.7,	-249.0,	-1.3,	18	15.2,	481.6,	199.8,	-210.2,	-20.4,
19	15.2,	507.8,	280.2,	-245.1,	-39.2,	20	15.2,	518.6,	352.2,	-272.6,	-56.9,
21	15.2,	513.6,	413.4,	-291.8,	-72.8,	22	15.2,	493.0,	462.1,	-302.1,	-86.5,
23	15.2,	457.4,	496.7,	-303.3,	-97.6,	24	15.2,	407.9,	516.2,	-295.2,	-105.7,
25	15.2,	346.1,	520.1,	-278.2,	-110.6,	26	15.2,	273.7,	508.2,	-252.7,	-112.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-214.7,	-105.0,
29	15.2,	352.2,	518.6,	-202.4,	-96.5,	30	15.2,	413.4,	513.6,	-184.0,	-85.1,
31	15.2,	462.1,	493.0,	-160.0,	-71.1,	32	15.2,	496.7,	457.4,	-131.1,	-55.0,
33	15.2,	516.2,	407.9,	-98.3,	-37.1,	34	15.2,	520.1,	346.1,	-62.4,	-18.2,
35	15.2,	508.2,	273.7,	-24.7,	1.3,	36	15.2,	481.6,	199.8,	10.4,	20.4,

SOURCE ID: LDE277

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-488.5,	-151.5,	2	15.2,	379.3,	595.0,	-463.2,	-183.1,
3	15.2,	452.6,	584.5,	-423.8,	-209.1,	4	15.2,	512.2,	556.2,	-371.5,	-228.8,
5	15.2,	556.2,	511.1,	-307.9,	-241.5,	6	15.2,	583.4,	450.4,	-235.0,	-246.8,
7	15.2,	592.8,	376.0,	-154.9,	-244.7,	8	15.2,	584.2,	290.2,	-70.2,	-235.1,
9	15.2,	562.0,	200.6,	15.1,	-218.0,	10	15.2,	587.4,	294.4,	4.3,	-194.8,
11	15.2,	595.0,	379.3,	-6.5,	-165.7,	12	15.2,	584.5,	452.6,	-17.2,	-131.6,
13	15.2,	556.2,	512.2,	-27.4,	-93.4,	14	15.2,	511.1,	556.2,	-36.7,	-52.4,
15	15.2,	450.4,	583.4,	-44.8,	-9.8,	16	15.2,	376.0,	592.8,	-51.7,	33.0,
17	15.2,	290.2,	584.2,	-56.9,	74.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-98.9,	151.5,	20	15.2,	379.3,	595.0,	-131.8,	183.1,
21	15.2,	452.6,	584.5,	-160.7,	209.1,	22	15.2,	512.2,	556.2,	-184.7,	228.8,

23	15.2,	556.2,	511.1,	-203.1,	241.5,	24	15.2,	583.4,	450.4,	-215.3,	246.8,
25	15.2,	592.8,	376.0,	-221.0,	244.7,	26	15.2,	584.2,	290.2,	-220.0,	235.1,
27	15.2,	562.0,	200.6,	-215.7,	218.0,	28	15.2,	587.4,	294.4,	-298.7,	194.8,
29	15.2,	595.0,	379.3,	-372.7,	165.7,	30	15.2,	584.5,	452.6,	-435.4,	131.6,
31	15.2,	556.2,	512.2,	-484.9,	93.4,	32	15.2,	511.1,	556.2,	-519.6,	52.4,
33	15.2,	450.4,	583.4,	-538.5,	9.8,	34	15.2,	376.0,	592.8,	-541.1,	-33.0,
35	15.2,	290.2,	584.2,	-527.2,	-74.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE278

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-484.7,	-150.8,	2	15.2,	379.3,	595.0,	-459.5,	-181.7,
3	15.2,	452.6,	584.5,	-420.4,	-207.1,	4	15.2,	512.2,	556.2,	-368.5,	-226.2,
5	15.2,	556.2,	511.1,	-305.4,	-238.5,	6	15.2,	583.4,	450.4,	-233.1,	-243.4,
7	15.2,	592.8,	376.0,	-153.6,	-241.0,	8	15.2,	584.2,	290.2,	-69.5,	-231.3,
9	15.2,	562.0,	200.6,	15.0,	-214.1,	10	15.2,	587.4,	294.4,	3.6,	-190.9,
11	15.2,	595.0,	379.3,	-7.9,	-162.0,	12	15.2,	584.5,	452.6,	-19.2,	-128.2,
13	15.2,	556.2,	512.2,	-29.9,	-90.4,	14	15.2,	511.1,	556.2,	-39.7,	-49.9,
15	15.2,	450.4,	583.4,	-48.3,	-7.9,	16	15.2,	376.0,	592.8,	-55.4,	34.4,
17	15.2,	290.2,	584.2,	-60.8,	75.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-102.8,	150.8,	20	15.2,	379.3,	595.0,	-135.5,	181.7,
21	15.2,	452.6,	584.5,	-164.1,	207.1,	22	15.2,	512.2,	556.2,	-187.7,	226.2,
23	15.2,	556.2,	511.1,	-205.6,	238.5,	24	15.2,	583.4,	450.4,	-217.3,	243.4,
25	15.2,	592.8,	376.0,	-222.3,	241.0,	26	15.2,	584.2,	290.2,	-220.7,	231.3,
27	15.2,	562.0,	200.6,	-215.6,	214.1,	28	15.2,	587.4,	294.4,	-298.0,	190.9,
29	15.2,	595.0,	379.3,	-371.4,	162.0,	30	15.2,	584.5,	452.6,	-433.4,	128.2,
31	15.2,	556.2,	512.2,	-482.3,	90.4,	32	15.2,	511.1,	556.2,	-516.6,	49.9,
33	15.2,	450.4,	583.4,	-535.1,	7.9,	34	15.2,	376.0,	592.8,	-537.4,	-34.4,
35	15.2,	290.2,	584.2,	-523.3,	-75.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE279

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-480.7,	-150.0,	2	15.2,	379.3,	595.0,	-455.7,	-180.3,
3	15.2,	452.6,	584.5,	-416.9,	-205.0,	4	15.2,	512.2,	556.2,	-365.4,	-223.6,
5	15.2,	556.2,	511.1,	-302.9,	-235.3,	6	15.2,	583.4,	450.4,	-231.1,	-239.9,
7	15.2,	592.8,	376.0,	-152.3,	-237.2,	8	15.2,	584.2,	290.2,	-68.9,	-227.2,
9	15.2,	562.0,	200.6,	15.0,	-210.0,	10	15.2,	587.4,	294.4,	2.8,	-187.0,
11	15.2,	595.0,	379.3,	-9.4,	-158.2,	12	15.2,	584.5,	452.6,	-21.3,	-124.7,
13	15.2,	556.2,	512.2,	-32.6,	-87.3,	14	15.2,	511.1,	556.2,	-42.8,	-47.3,
15	15.2,	450.4,	583.4,	-51.8,	-5.9,	16	15.2,	376.0,	592.8,	-59.2,	35.7,
17	15.2,	290.2,	584.2,	-64.8,	76.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-106.8,	150.0,	20	15.2,	379.3,	595.0,	-139.3,	180.3,
21	15.2,	452.6,	584.5,	-167.6,	205.0,	22	15.2,	512.2,	556.2,	-190.8,	223.6,
23	15.2,	556.2,	511.1,	-208.2,	235.3,	24	15.2,	583.4,	450.4,	-219.2,	239.9,
25	15.2,	592.8,	376.0,	-223.7,	237.2,	26	15.2,	584.2,	290.2,	-221.3,	227.2,
27	15.2,	562.0,	200.6,	-215.6,	210.0,	28	15.2,	587.4,	294.4,	-297.2,	187.0,
29	15.2,	595.0,	379.3,	-369.9,	158.2,	30	15.2,	584.5,	452.6,	-431.3,	124.7,
31	15.2,	556.2,	512.2,	-479.7,	87.3,	32	15.2,	511.1,	556.2,	-513.4,	47.3,
33	15.2,	450.4,	583.4,	-531.5,	5.9,	34	15.2,	376.0,	592.8,	-533.5,	-35.7,
35	15.2,	290.2,	584.2,	-519.3,	-76.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE280

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-470.9,	-148.0,	2	15.2,	379.3,	595.0,	-446.5,	-176.5,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	452.6,	584.5,	-408.5,	-199.7,	4	15.2,	512.2,	556.2,	-358.0,	-216.9,
5	15.2,	556.2,	511.1,	-296.7,	-227.4,	6	15.2,	583.4,	450.4,	-226.4,	-231.1,
7	15.2,	592.8,	376.0,	-149.2,	-227.7,	8	15.2,	584.2,	290.2,	-67.5,	-217.4,
9	15.2,	562.0,	200.6,	14.6,	-200.0,	10	15.2,	587.4,	294.4,	0.8,	-177.2,
11	15.2,	595.0,	379.3,	-13.1,	-149.0,	12	15.2,	584.5,	452.6,	-26.6,	-116.2,
13	15.2,	556.2,	512.2,	-39.2,	-79.9,	14	15.2,	511.1,	556.2,	-50.7,	-41.2,
15	15.2,	450.4,	583.4,	-60.6,	-1.2,	16	15.2,	376.0,	592.8,	-68.7,	38.8,
17	15.2,	290.2,	584.2,	-74.7,	77.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-116.5,	148.0,	20	15.2,	379.3,	595.0,	-148.5,	176.5,
21	15.2,	452.6,	584.5,	-176.0,	199.7,	22	15.2,	512.2,	556.2,	-198.2,	216.9,
23	15.2,	556.2,	511.1,	-214.3,	227.4,	24	15.2,	583.4,	450.4,	-223.9,	231.1,
25	15.2,	592.8,	376.0,	-226.7,	227.7,	26	15.2,	584.2,	290.2,	-222.7,	217.4,
27	15.2,	562.0,	200.6,	-215.2,	200.0,	28	15.2,	587.4,	294.4,	-295.2,	177.2,
29	15.2,	595.0,	379.3,	-366.2,	149.0,	30	15.2,	584.5,	452.6,	-426.1,	116.2,
31	15.2,	556.2,	512.2,	-473.0,	79.9,	32	15.2,	511.1,	556.2,	-505.5,	41.2,
33	15.2,	450.4,	583.4,	-522.7,	1.2,	34	15.2,	376.0,	592.8,	-524.0,	-38.8,
35	15.2,	290.2,	584.2,	-509.4,	-77.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE281

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-467.0,	-147.3,	2	15.2,	379.3,	595.0,	-442.8,	-175.2,
3	15.2,	452.6,	584.5,	-405.1,	-197.8,	4	15.2,	512.2,	556.2,	-355.0,	-214.3,
5	15.2,	556.2,	511.1,	-294.2,	-224.4,	6	15.2,	583.4,	450.4,	-224.5,	-227.6,
7	15.2,	592.8,	376.0,	-147.9,	-224.0,	8	15.2,	584.2,	290.2,	-66.8,	-213.5,
9	15.2,	562.0,	200.6,	14.6,	-196.1,	10	15.2,	587.4,	294.4,	0.1,	-173.3,
11	15.2,	595.0,	379.3,	-14.5,	-145.3,	12	15.2,	584.5,	452.6,	-28.6,	-112.8,
13	15.2,	556.2,	512.2,	-41.8,	-76.9,	14	15.2,	511.1,	556.2,	-53.7,	-38.7,
15	15.2,	450.4,	583.4,	-64.1,	0.7,	16	15.2,	376.0,	592.8,	-72.4,	40.1,
17	15.2,	290.2,	584.2,	-78.6,	78.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-120.4,	147.3,	20	15.2,	379.3,	595.0,	-152.2,	175.2,
21	15.2,	452.6,	584.5,	-179.5,	197.8,	22	15.2,	512.2,	556.2,	-201.2,	214.3,
23	15.2,	556.2,	511.1,	-216.8,	224.4,	24	15.2,	583.4,	450.4,	-225.9,	227.6,
25	15.2,	592.8,	376.0,	-228.1,	224.0,	26	15.2,	584.2,	290.2,	-223.3,	213.5,
27	15.2,	562.0,	200.6,	-215.2,	196.1,	28	15.2,	587.4,	294.4,	-294.5,	173.3,
29	15.2,	595.0,	379.3,	-364.8,	145.3,	30	15.2,	584.5,	452.6,	-424.1,	112.8,
31	15.2,	556.2,	512.2,	-470.4,	76.9,	32	15.2,	511.1,	556.2,	-502.5,	38.7,
33	15.2,	450.4,	583.4,	-519.3,	-0.7,	34	15.2,	376.0,	592.8,	-520.3,	-40.1,
35	15.2,	290.2,	584.2,	-505.6,	-78.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE282

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-463.1,	-146.5,	2	15.2,	379.3,	595.0,	-439.0,	-173.7,
3	15.2,	452.6,	584.5,	-401.6,	-195.7,	4	15.2,	512.2,	556.2,	-352.0,	-211.7,
5	15.2,	556.2,	511.1,	-291.7,	-221.2,	6	15.2,	583.4,	450.4,	-222.5,	-224.1,
7	15.2,	592.8,	376.0,	-146.6,	-220.1,	8	15.2,	584.2,	290.2,	-66.2,	-209.5,
9	15.2,	562.0,	200.6,	14.5,	-192.0,	10	15.2,	587.4,	294.4,	-0.7,	-169.3,
11	15.2,	595.0,	379.3,	-15.9,	-141.5,	12	15.2,	584.5,	452.6,	-30.7,	-109.3,
13	15.2,	556.2,	512.2,	-44.5,	-73.9,	14	15.2,	511.1,	556.2,	-56.9,	-36.1,
15	15.2,	450.4,	583.4,	-67.6,	2.7,	16	15.2,	376.0,	592.8,	-76.3,	41.4,
17	15.2,	290.2,	584.2,	-82.6,	78.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-124.4,	146.5,	20	15.2,	379.3,	595.0,	-156.0,	173.7,
21	15.2,	452.6,	584.5,	-182.9,	195.7,	22	15.2,	512.2,	556.2,	-204.2,	211.7,
23	15.2,	556.2,	511.1,	-219.4,	221.2,	24	15.2,	583.4,	450.4,	-227.8,	224.1,
25	15.2,	592.8,	376.0,	-229.4,	220.1,	26	15.2,	584.2,	290.2,	-224.0,	209.5,
27	15.2,	562.0,	200.6,	-215.1,	192.0,	28	15.2,	587.4,	294.4,	-293.7,	169.3,
29	15.2,	595.0,	379.3,	-363.3,	141.5,	30	15.2,	584.5,	452.6,	-422.0,	109.3,
31	15.2,	556.2,	512.2,	-467.8,	73.9,	32	15.2,	511.1,	556.2,	-499.4,	36.1,
33	15.2,	450.4,	583.4,	-515.8,	-2.7,	34	15.2,	376.0,	592.8,	-516.5,	-41.4,
35	15.2,	290.2,	584.2,	-501.6,	-78.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE283

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-459.2,	-145.8,	2	15.2,	379.3,	595.0,	-435.3,	-172.4,
3	15.2,	452.6,	584.5,	-398.1,	-193.7,	4	15.2,	512.2,	556.2,	-348.9,	-209.2,
5	15.2,	556.2,	511.1,	-289.1,	-218.2,	6	15.2,	583.4,	450.4,	-220.5,	-220.7,
7	15.2,	592.8,	376.0,	-145.2,	-216.4,	8	15.2,	584.2,	290.2,	-65.5,	-205.6,
9	15.2,	562.0,	200.6,	14.6,	-188.1,	10	15.2,	587.4,	294.4,	-1.4,	-165.4,
11	15.2,	595.0,	379.3,	-17.2,	-137.8,	12	15.2,	584.5,	452.6,	-32.6,	-105.9,
13	15.2,	556.2,	512.2,	-47.0,	-70.8,	14	15.2,	511.1,	556.2,	-59.9,	-33.6,
15	15.2,	450.4,	583.4,	-71.0,	4.7,	16	15.2,	376.0,	592.8,	-80.0,	42.8,
17	15.2,	290.2,	584.2,	-86.5,	79.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-128.3,	145.8,	20	15.2,	379.3,	595.0,	-159.8,	172.4,
21	15.2,	452.6,	584.5,	-186.4,	193.7,	22	15.2,	512.2,	556.2,	-207.3,	209.2,
23	15.2,	556.2,	511.1,	-222.0,	218.2,	24	15.2,	583.4,	450.4,	-229.9,	220.7,
25	15.2,	592.8,	376.0,	-230.8,	216.4,	26	15.2,	584.2,	290.2,	-224.7,	205.6,
27	15.2,	562.0,	200.6,	-215.2,	188.1,	28	15.2,	587.4,	294.4,	-293.1,	165.4,
29	15.2,	595.0,	379.3,	-362.0,	137.8,	30	15.2,	584.5,	452.6,	-420.0,	105.9,
31	15.2,	556.2,	512.2,	-465.3,	70.8,	32	15.2,	511.1,	556.2,	-496.4,	33.6,
33	15.2,	450.4,	583.4,	-512.4,	-4.7,	34	15.2,	376.0,	592.8,	-512.8,	-42.8,
35	15.2,	290.2,	584.2,	-497.7,	-79.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE284

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-455.6,	-145.0,	2	15.2,	379.3,	595.0,	-431.9,	-171.0,
3	15.2,	452.6,	584.5,	-395.1,	-191.7,	4	15.2,	512.2,	556.2,	-346.2,	-206.6,
5	15.2,	556.2,	511.1,	-286.9,	-215.3,	6	15.2,	583.4,	450.4,	-218.8,	-217.4,
7	15.2,	592.8,	376.0,	-144.1,	-212.9,	8	15.2,	584.2,	290.2,	-65.0,	-201.9,
9	15.2,	562.0,	200.6,	14.4,	-184.4,	10	15.2,	587.4,	294.4,	-2.2,	-161.9,
11	15.2,	595.0,	379.3,	-18.7,	-134.4,	12	15.2,	584.5,	452.6,	-34.6,	-102.8,
13	15.2,	556.2,	512.2,	-49.5,	-68.1,	14	15.2,	511.1,	556.2,	-62.8,	-31.4,
15	15.2,	450.4,	583.4,	-74.3,	6.3,	16	15.2,	376.0,	592.8,	-83.5,	43.9,
17	15.2,	290.2,	584.2,	-90.1,	80.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-131.9,	145.0,	20	15.2,	379.3,	595.0,	-163.1,	171.0,
21	15.2,	452.6,	584.5,	-189.4,	191.7,	22	15.2,	512.2,	556.2,	-210.0,	206.6,
23	15.2,	556.2,	511.1,	-224.2,	215.3,	24	15.2,	583.4,	450.4,	-231.5,	217.4,
25	15.2,	592.8,	376.0,	-231.9,	212.9,	26	15.2,	584.2,	290.2,	-225.1,	201.9,
27	15.2,	562.0,	200.6,	-215.0,	184.4,	28	15.2,	587.4,	294.4,	-292.2,	161.9,
29	15.2,	595.0,	379.3,	-360.6,	134.4,	30	15.2,	584.5,	452.6,	-418.0,	102.8,
31	15.2,	556.2,	512.2,	-462.8,	68.1,	32	15.2,	511.1,	556.2,	-493.4,	31.4,
33	15.2,	450.4,	583.4,	-509.1,	-6.3,	34	15.2,	376.0,	592.8,	-509.3,	-43.9,
35	15.2,	290.2,	584.2,	-494.0,	-80.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE285

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-452.2,	-144.3,	2	15.2,	379.3,	595.0,	-428.7,	-169.7,
3	15.2,	452.6,	584.5,	-392.1,	-189.9,	4	15.2,	512.2,	556.2,	-343.7,	-204.4,
5	15.2,	556.2,	511.1,	-284.7,	-212.6,	6	15.2,	583.4,	450.4,	-217.2,	-214.4,
7	15.2,	592.8,	376.0,	-143.0,	-209.7,	8	15.2,	584.2,	290.2,	-64.5,	-198.6,
9	15.2,	562.0,	200.6,	14.3,	-181.0,	10	15.2,	587.4,	294.4,	-2.9,	-158.5,
11	15.2,	595.0,	379.3,	-19.9,	-131.2,	12	15.2,	584.5,	452.6,	-36.4,	-99.9,
13	15.2,	556.2,	512.2,	-51.7,	-65.5,	14	15.2,	511.1,	556.2,	-65.5,	-29.2,
15	15.2,	450.4,	583.4,	-77.3,	8.0,	16	15.2,	376.0,	592.8,	-86.7,	45.0,
17	15.2,	290.2,	584.2,	-93.5,	80.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-135.2,	144.3,	20	15.2,	379.3,	595.0,	-166.3,	169.7,
21	15.2,	452.6,	584.5,	-192.4,	189.9,	22	15.2,	512.2,	556.2,	-212.6,	204.4,
23	15.2,	556.2,	511.1,	-226.3,	212.6,	24	15.2,	583.4,	450.4,	-233.2,	214.4,
25	15.2,	592.8,	376.0,	-233.0,	209.7,	26	15.2,	584.2,	290.2,	-225.7,	198.6,

27	15.2,	562.0,	200.6,	-214.9,	181.0,	28	15.2,	587.4,	294.4,	-291.6,	158.5,
29	15.2,	595.0,	379.3,	-359.4,	131.2,	30	15.2,	584.5,	452.6,	-416.2,	99.9,
31	15.2,	556.2,	512.2,	-460.5,	65.5,	32	15.2,	511.1,	556.2,	-490.7,	29.2,
33	15.2,	450.4,	583.4,	-506.1,	-8.0,	34	15.2,	376.0,	592.8,	-506.0,	-45.0,
35	15.2,	290.2,	584.2,	-490.6,	-80.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE286

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-448.2,	-143.8,	2	15.2,	379.3,	595.0,	-424.8,	-168.5,
3	15.2,	452.6,	584.5,	-388.5,	-188.1,	4	15.2,	512.2,	556.2,	-340.4,	-201.9,
5	15.2,	556.2,	511.1,	-282.0,	-209.6,	6	15.2,	583.4,	450.4,	-215.0,	-211.0,
7	15.2,	592.8,	376.0,	-141.5,	-205.9,	8	15.2,	584.2,	290.2,	-63.6,	-194.6,
9	15.2,	562.0,	200.6,	14.5,	-176.9,	10	15.2,	587.4,	294.4,	-3.4,	-154.5,
11	15.2,	595.0,	379.3,	-21.2,	-127.3,	12	15.2,	584.5,	452.6,	-38.3,	-96.3,
13	15.2,	556.2,	512.2,	-54.2,	-62.3,	14	15.2,	511.1,	556.2,	-68.5,	-26.5,
15	15.2,	450.4,	583.4,	-80.7,	10.2,	16	15.2,	376.0,	592.8,	-90.5,	46.5,
17	15.2,	290.2,	584.2,	-97.5,	81.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-139.3,	143.8,	20	15.2,	379.3,	595.0,	-170.2,	168.5,
21	15.2,	452.6,	584.5,	-196.0,	188.1,	22	15.2,	512.2,	556.2,	-215.8,	201.9,
23	15.2,	556.2,	511.1,	-229.1,	209.6,	24	15.2,	583.4,	450.4,	-235.4,	211.0,
25	15.2,	592.8,	376.0,	-234.5,	205.9,	26	15.2,	584.2,	290.2,	-226.5,	194.6,
27	15.2,	562.0,	200.6,	-215.1,	176.9,	28	15.2,	587.4,	294.4,	-291.0,	154.5,
29	15.2,	595.0,	379.3,	-358.1,	127.3,	30	15.2,	584.5,	452.6,	-414.4,	96.3,
31	15.2,	556.2,	512.2,	-458.0,	62.3,	32	15.2,	511.1,	556.2,	-487.7,	26.5,
33	15.2,	450.4,	583.4,	-502.7,	-10.2,	34	15.2,	376.0,	592.8,	-502.3,	-46.5,
35	15.2,	290.2,	584.2,	-486.7,	-81.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE287

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-440.3,	-142.1,	2	15.2,	379.3,	595.0,	-417.3,	-165.5,
3	15.2,	452.6,	584.5,	-381.7,	-183.8,	4	15.2,	512.2,	556.2,	-334.4,	-196.5,
5	15.2,	556.2,	511.1,	-277.1,	-203.2,	6	15.2,	583.4,	450.4,	-211.2,	-203.8,
7	15.2,	592.8,	376.0,	-139.0,	-198.2,	8	15.2,	584.2,	290.2,	-62.5,	-186.6,
9	15.2,	562.0,	200.6,	14.2,	-168.9,	10	15.2,	587.4,	294.4,	-5.1,	-146.6,
11	15.2,	595.0,	379.3,	-24.2,	-119.8,	12	15.2,	584.5,	452.6,	-42.5,	-89.5,
13	15.2,	556.2,	512.2,	-59.6,	-56.3,	14	15.2,	511.1,	556.2,	-74.9,	-21.5,
15	15.2,	450.4,	583.4,	-87.8,	14.0,	16	15.2,	376.0,	592.8,	-98.2,	49.0,
17	15.2,	290.2,	584.2,	-105.5,	82.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-147.1,	142.1,	20	15.2,	379.3,	595.0,	-177.7,	165.5,
21	15.2,	452.6,	584.5,	-202.8,	183.8,	22	15.2,	512.2,	556.2,	-221.8,	196.5,
23	15.2,	556.2,	511.1,	-234.0,	203.2,	24	15.2,	583.4,	450.4,	-239.1,	203.8,
25	15.2,	592.8,	376.0,	-237.0,	198.2,	26	15.2,	584.2,	290.2,	-227.6,	186.6,
27	15.2,	562.0,	200.6,	-214.8,	168.9,	28	15.2,	587.4,	294.4,	-289.3,	146.6,
29	15.2,	595.0,	379.3,	-355.1,	119.8,	30	15.2,	584.5,	452.6,	-410.1,	89.5,
31	15.2,	556.2,	512.2,	-452.6,	56.3,	32	15.2,	511.1,	556.2,	-481.4,	21.5,
33	15.2,	450.4,	583.4,	-495.5,	-14.0,	34	15.2,	376.0,	592.8,	-494.6,	-49.0,
35	15.2,	290.2,	584.2,	-478.7,	-82.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE288

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-436.4,	-141.4,	2	15.2,	379.3,	595.0,	-413.7,	-164.1,
3	15.2,	452.6,	584.5,	-378.3,	-181.8,	4	15.2,	512.2,	556.2,	-331.4,	-194.0,
5	15.2,	556.2,	511.1,	-274.5,	-200.2,	6	15.2,	583.4,	450.4,	-209.3,	-200.4,

7	15.2,	592.8,	376.0,	-137.7,	-194.5,	8	15.2,	584.2,	290.2,	-61.8,	-182.7,
9	15.2,	562.0,	200.6,	14.1,	-164.9,	10	15.2,	587.4,	294.4,	-5.8,	-142.7,
11	15.2,	595.0,	379.3,	-25.6,	-116.1,	12	15.2,	584.5,	452.6,	-44.5,	-86.0,
13	15.2,	556.2,	512.2,	-62.1,	-53.3,	14	15.2,	511.1,	556.2,	-77.9,	-19.0,
15	15.2,	450.4,	583.4,	-91.3,	15.9,	16	15.2,	376.0,	592.8,	-101.9,	50.3,
17	15.2,	290.2,	584.2,	-109.4,	83.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-151.0,	141.4,	20	15.2,	379.3,	595.0,	-181.4,	164.1,
21	15.2,	452.6,	584.5,	-206.2,	181.8,	22	15.2,	512.2,	556.2,	-224.8,	194.0,
23	15.2,	556.2,	511.1,	-236.5,	200.2,	24	15.2,	583.4,	450.4,	-241.1,	200.4,
25	15.2,	592.8,	376.0,	-238.3,	194.5,	26	15.2,	584.2,	290.2,	-228.3,	182.7,
27	15.2,	562.0,	200.6,	-214.7,	164.9,	28	15.2,	587.4,	294.4,	-288.6,	142.7,
29	15.2,	595.0,	379.3,	-353.7,	116.1,	30	15.2,	584.5,	452.6,	-408.1,	86.0,
31	15.2,	556.2,	512.2,	-450.1,	53.3,	32	15.2,	511.1,	556.2,	-478.4,	19.0,
33	15.2,	450.4,	583.4,	-492.1,	-15.9,	34	15.2,	376.0,	592.8,	-490.9,	-50.3,
35	15.2,	290.2,	584.2,	-474.8,	-83.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE289

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-432.4,	-140.6,	2	15.2,	379.3,	595.0,	-409.9,	-162.6,
3	15.2,	452.6,	584.5,	-374.8,	-179.7,	4	15.2,	512.2,	556.2,	-328.4,	-191.3,
5	15.2,	556.2,	511.1,	-272.0,	-197.1,	6	15.2,	583.4,	450.4,	-207.3,	-196.9,
7	15.2,	592.8,	376.0,	-136.4,	-190.7,	8	15.2,	584.2,	290.2,	-61.2,	-178.7,
9	15.2,	562.0,	200.6,	14.1,	-160.9,	10	15.2,	587.4,	294.4,	-6.6,	-138.7,
11	15.2,	595.0,	379.3,	-27.0,	-112.4,	12	15.2,	584.5,	452.6,	-46.6,	-82.6,
13	15.2,	556.2,	512.2,	-64.8,	-50.3,	14	15.2,	511.1,	556.2,	-81.1,	-16.5,
15	15.2,	450.4,	583.4,	-94.8,	17.9,	16	15.2,	376.0,	592.8,	-105.7,	51.6,
17	15.2,	290.2,	584.2,	-113.4,	83.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-155.0,	140.6,	20	15.2,	379.3,	595.0,	-185.1,	162.6,
21	15.2,	452.6,	584.5,	-209.7,	179.7,	22	15.2,	512.2,	556.2,	-227.8,	191.3,
23	15.2,	556.2,	511.1,	-239.1,	197.1,	24	15.2,	583.4,	450.4,	-243.0,	196.9,
25	15.2,	592.8,	376.0,	-239.6,	190.7,	26	15.2,	584.2,	290.2,	-228.9,	178.7,
27	15.2,	562.0,	200.6,	-214.7,	160.9,	28	15.2,	587.4,	294.4,	-287.8,	138.7,
29	15.2,	595.0,	379.3,	-352.3,	112.4,	30	15.2,	584.5,	452.6,	-406.0,	82.6,
31	15.2,	556.2,	512.2,	-447.4,	50.3,	32	15.2,	511.1,	556.2,	-475.2,	16.5,
33	15.2,	450.4,	583.4,	-488.6,	-17.9,	34	15.2,	376.0,	592.8,	-487.1,	-51.6,
35	15.2,	290.2,	584.2,	-470.8,	-83.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE290

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-428.6,	-140.0,	2	15.2,	379.3,	595.0,	-406.2,	-161.3,
3	15.2,	452.6,	584.5,	-371.4,	-177.8,	4	15.2,	512.2,	556.2,	-325.4,	-188.8,
5	15.2,	556.2,	511.1,	-269.4,	-194.1,	6	15.2,	583.4,	450.4,	-205.3,	-193.5,
7	15.2,	592.8,	376.0,	-135.0,	-187.0,	8	15.2,	584.2,	290.2,	-60.5,	-174.8,
9	15.2,	562.0,	200.6,	14.1,	-156.9,	10	15.2,	587.4,	294.4,	-7.2,	-134.8,
11	15.2,	595.0,	379.3,	-28.3,	-108.6,	12	15.2,	584.5,	452.6,	-48.6,	-79.1,
13	15.2,	556.2,	512.2,	-67.3,	-47.2,	14	15.2,	511.1,	556.2,	-84.0,	-13.9,
15	15.2,	450.4,	583.4,	-98.2,	19.9,	16	15.2,	376.0,	592.8,	-109.4,	53.0,
17	15.2,	290.2,	584.2,	-117.2,	84.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-158.9,	140.0,	20	15.2,	379.3,	595.0,	-188.9,	161.3,
21	15.2,	452.6,	584.5,	-213.1,	177.8,	22	15.2,	512.2,	556.2,	-230.9,	188.8,
23	15.2,	556.2,	511.1,	-241.6,	194.1,	24	15.2,	583.4,	450.4,	-245.0,	193.5,
25	15.2,	592.8,	376.0,	-241.0,	187.0,	26	15.2,	584.2,	290.2,	-229.7,	174.8,
27	15.2,	562.0,	200.6,	-214.7,	156.9,	28	15.2,	587.4,	294.4,	-287.2,	134.8,
29	15.2,	595.0,	379.3,	-351.0,	108.6,	30	15.2,	584.5,	452.6,	-404.1,	79.1,
31	15.2,	556.2,	512.2,	-444.9,	47.2,	32	15.2,	511.1,	556.2,	-472.2,	13.9,
33	15.2,	450.4,	583.4,	-485.2,	-19.9,	34	15.2,	376.0,	592.8,	-483.4,	-53.0,
35	15.2,	290.2,	584.2,	-466.9,	-84.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE291

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-425.0,	-139.2,	2	15.2,	379.3,	595.0,	-402.8,	-159.9,
3	15.2,	452.6,	584.5,	-368.3,	-175.7,	4	15.2,	512.2,	556.2,	-322.7,	-186.3,
5	15.2,	556.2,	511.1,	-267.2,	-191.1,	6	15.2,	583.4,	450.4,	-203.6,	-190.2,
7	15.2,	592.8,	376.0,	-133.9,	-183.5,	8	15.2,	584.2,	290.2,	-60.1,	-171.2,
9	15.2,	562.0,	200.6,	13.9,	-153.3,	10	15.2,	587.4,	294.4,	-8.1,	-131.2,
11	15.2,	595.0,	379.3,	-29.8,	-105.2,	12	15.2,	584.5,	452.6,	-50.6,	-76.0,
13	15.2,	556.2,	512.2,	-69.8,	-44.5,	14	15.2,	511.1,	556.2,	-87.0,	-11.7,
15	15.2,	450.4,	583.4,	-101.5,	21.5,	16	15.2,	376.0,	592.8,	-112.9,	54.1,
17	15.2,	290.2,	584.2,	-120.9,	85.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-162.5,	139.2,	20	15.2,	379.3,	595.0,	-192.2,	159.9,
21	15.2,	452.6,	584.5,	-216.2,	175.7,	22	15.2,	512.2,	556.2,	-233.6,	186.3,
23	15.2,	556.2,	511.1,	-243.8,	191.1,	24	15.2,	583.4,	450.4,	-246.7,	190.2,
25	15.2,	592.8,	376.0,	-242.1,	183.5,	26	15.2,	584.2,	290.2,	-230.1,	171.2,
27	15.2,	562.0,	200.6,	-214.5,	153.3,	28	15.2,	587.4,	294.4,	-286.4,	131.2,
29	15.2,	595.0,	379.3,	-349.5,	105.2,	30	15.2,	584.5,	452.6,	-402.1,	76.0,
31	15.2,	556.2,	512.2,	-442.4,	44.5,	32	15.2,	511.1,	556.2,	-469.3,	11.7,
33	15.2,	450.4,	583.4,	-481.9,	-21.5,	34	15.2,	376.0,	592.8,	-479.9,	-54.1,
35	15.2,	290.2,	584.2,	-463.3,	-85.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE292

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-421.6,	-138.5,	2	15.2,	379.3,	595.0,	-399.6,	-158.6,
3	15.2,	452.6,	584.5,	-365.4,	-174.0,	4	15.2,	512.2,	556.2,	-320.1,	-184.0,
5	15.2,	556.2,	511.1,	-265.1,	-188.5,	6	15.2,	583.4,	450.4,	-202.0,	-187.2,
7	15.2,	592.8,	376.0,	-132.8,	-180.2,	8	15.2,	584.2,	290.2,	-59.5,	-167.8,
9	15.2,	562.0,	200.6,	13.8,	-149.8,	10	15.2,	587.4,	294.4,	-8.7,	-127.9,
11	15.2,	595.0,	379.3,	-31.0,	-102.0,	12	15.2,	584.5,	452.6,	-52.3,	-73.1,
13	15.2,	556.2,	512.2,	-72.1,	-42.0,	14	15.2,	511.1,	556.2,	-89.7,	-9.5,
15	15.2,	450.4,	583.4,	-104.5,	23.2,	16	15.2,	376.0,	592.8,	-116.2,	55.2,
17	15.2,	290.2,	584.2,	-124.3,	85.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-165.8,	138.5,	20	15.2,	379.3,	595.0,	-195.5,	158.6,
21	15.2,	452.6,	584.5,	-219.1,	174.0,	22	15.2,	512.2,	556.2,	-236.2,	184.0,
23	15.2,	556.2,	511.1,	-246.0,	188.5,	24	15.2,	583.4,	450.4,	-248.4,	187.2,
25	15.2,	592.8,	376.0,	-243.2,	180.2,	26	15.2,	584.2,	290.2,	-230.6,	167.8,
27	15.2,	562.0,	200.6,	-214.4,	149.8,	28	15.2,	587.4,	294.4,	-285.7,	127.9,
29	15.2,	595.0,	379.3,	-348.3,	102.0,	30	15.2,	584.5,	452.6,	-400.3,	73.1,
31	15.2,	556.2,	512.2,	-440.1,	42.0,	32	15.2,	511.1,	556.2,	-466.6,	9.5,
33	15.2,	450.4,	583.4,	-478.9,	-23.2,	34	15.2,	376.0,	592.8,	-476.6,	-55.2,
35	15.2,	290.2,	584.2,	-459.9,	-85.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE293

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-400.3,	-135.2,	2	15.2,	379.3,	595.0,	-379.2,	-151.7,
3	15.2,	452.6,	584.5,	-346.5,	-163.6,	4	15.2,	512.2,	556.2,	-303.3,	-170.5,
5	15.2,	556.2,	511.1,	-250.8,	-172.3,	6	15.2,	583.4,	450.4,	-190.8,	-168.8,
7	15.2,	592.8,	376.0,	-125.0,	-160.1,	8	15.2,	584.2,	290.2,	-55.3,	-146.7,
9	15.2,	562.0,	200.6,	14.3,	-128.3,	10	15.2,	587.4,	294.4,	-12.0,	-106.6,
11	15.2,	595.0,	379.3,	-37.9,	-81.6,	12	15.2,	584.5,	452.6,	-62.7,	-54.2,
13	15.2,	556.2,	512.2,	-85.6,	-25.2,	14	15.2,	511.1,	556.2,	-105.9,	4.7,
15	15.2,	450.4,	583.4,	-122.9,	34.4,	16	15.2,	376.0,	592.8,	-136.2,	63.0,
17	15.2,	290.2,	584.2,	-145.4,	89.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-187.1,	135.2,	20	15.2,	379.3,	595.0,	-215.9,	151.7,
21	15.2,	452.6,	584.5,	-238.0,	163.6,	22	15.2,	512.2,	556.2,	-253.0,	170.5,
23	15.2,	556.2,	511.1,	-260.2,	172.3,	24	15.2,	583.4,	450.4,	-259.6,	168.8,
25	15.2,	592.8,	376.0,	-251.0,	160.1,	26	15.2,	584.2,	290.2,	-234.8,	146.7,
27	15.2,	562.0,	200.6,	-214.9,	128.3,	28	15.2,	587.4,	294.4,	-282.4,	106.6,
29	15.2,	595.0,	379.3,	-341.4,	81.6,	30	15.2,	584.5,	452.6,	-389.9,	54.2,

31	15.2,	556.2,	512.2,	-426.6,	25.2,	32	15.2,	511.1,	556.2,	-450.4,	-4.7,
33	15.2,	450.4,	583.4,	-460.4,	-34.4,	34	15.2,	376.0,	592.8,	-456.5,	-63.0,
35	15.2,	290.2,	584.2,	-438.7,	-89.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE294

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-396.4,	-134.5,	2	15.2,	379.3,	595.0,	-375.5,	-150.4,
3	15.2,	452.6,	584.5,	-343.1,	-161.6,	4	15.2,	512.2,	556.2,	-300.3,	-168.0,
5	15.2,	556.2,	511.1,	-248.3,	-169.2,	6	15.2,	583.4,	450.4,	-188.9,	-165.4,
7	15.2,	592.8,	376.0,	-123.6,	-156.4,	8	15.2,	584.2,	290.2,	-54.6,	-142.8,
9	15.2,	562.0,	200.6,	14.3,	-124.3,	10	15.2,	587.4,	294.4,	-12.7,	-102.7,
11	15.2,	595.0,	379.3,	-39.3,	-78.0,	12	15.2,	584.5,	452.6,	-64.7,	-50.8,
13	15.2,	556.2,	512.2,	-88.1,	-22.2,	14	15.2,	511.1,	556.2,	-108.9,	7.2,
15	15.2,	450.4,	583.4,	-126.3,	36.3,	16	15.2,	376.0,	592.8,	-140.0,	64.3,
17	15.2,	290.2,	584.2,	-149.3,	90.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-191.0,	134.5,	20	15.2,	379.3,	595.0,	-219.6,	150.4,
21	15.2,	452.6,	584.5,	-241.4,	161.6,	22	15.2,	512.2,	556.2,	-256.0,	168.0,
23	15.2,	556.2,	511.1,	-262.7,	169.2,	24	15.2,	583.4,	450.4,	-261.5,	165.4,
25	15.2,	592.8,	376.0,	-252.3,	156.4,	26	15.2,	584.2,	290.2,	-235.5,	142.8,
27	15.2,	562.0,	200.6,	-214.9,	124.3,	28	15.2,	587.4,	294.4,	-281.7,	102.7,
29	15.2,	595.0,	379.3,	-340.0,	78.0,	30	15.2,	584.5,	452.6,	-387.9,	50.8,
31	15.2,	556.2,	512.2,	-424.1,	22.2,	32	15.2,	511.1,	556.2,	-447.4,	-7.2,
33	15.2,	450.4,	583.4,	-457.0,	-36.3,	34	15.2,	376.0,	592.8,	-452.8,	-64.3,
35	15.2,	290.2,	584.2,	-434.9,	-90.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE295

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-392.4,	-133.7,	2	15.2,	379.3,	595.0,	-371.7,	-148.9,
3	15.2,	452.6,	584.5,	-339.6,	-159.5,	4	15.2,	512.2,	556.2,	-297.2,	-165.3,
5	15.2,	556.2,	511.1,	-245.8,	-166.1,	6	15.2,	583.4,	450.4,	-186.9,	-161.8,
7	15.2,	592.8,	376.0,	-122.3,	-152.6,	8	15.2,	584.2,	290.2,	-54.0,	-138.8,
9	15.2,	562.0,	200.6,	14.2,	-120.3,	10	15.2,	587.4,	294.4,	-13.5,	-98.7,
11	15.2,	595.0,	379.3,	-40.8,	-74.2,	12	15.2,	584.5,	452.6,	-66.8,	-47.3,
13	15.2,	556.2,	512.2,	-90.8,	-19.1,	14	15.2,	511.1,	556.2,	-112.1,	9.8,
15	15.2,	450.4,	583.4,	-129.9,	38.3,	16	15.2,	376.0,	592.8,	-143.8,	65.7,
17	15.2,	290.2,	584.2,	-153.3,	91.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-195.0,	133.7,	20	15.2,	379.3,	595.0,	-223.4,	148.9,
21	15.2,	452.6,	584.5,	-244.9,	159.5,	22	15.2,	512.2,	556.2,	-259.0,	165.3,
23	15.2,	556.2,	511.1,	-265.3,	166.1,	24	15.2,	583.4,	450.4,	-263.5,	161.8,
25	15.2,	592.8,	376.0,	-253.6,	152.6,	26	15.2,	584.2,	290.2,	-236.1,	138.8,
27	15.2,	562.0,	200.6,	-214.8,	120.3,	28	15.2,	587.4,	294.4,	-280.9,	98.7,
29	15.2,	595.0,	379.3,	-338.5,	74.2,	30	15.2,	584.5,	452.6,	-385.8,	47.3,
31	15.2,	556.2,	512.2,	-421.4,	19.1,	32	15.2,	511.1,	556.2,	-444.2,	-9.8,
33	15.2,	450.4,	583.4,	-453.5,	-38.3,	34	15.2,	376.0,	592.8,	-449.0,	-65.7,
35	15.2,	290.2,	584.2,	-430.8,	-91.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE296

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-385.1,	-131.6,	2	15.2,	379.3,	595.0,	-364.8,	-145.5,
3	15.2,	452.6,	584.5,	-333.4,	-155.0,	4	15.2,	512.2,	556.2,	-291.9,	-159.8,
5	15.2,	556.2,	511.1,	-241.5,	-159.7,	6	15.2,	583.4,	450.4,	-183.8,	-154.8,
7	15.2,	592.8,	376.0,	-120.5,	-145.2,	8	15.2,	584.2,	290.2,	-53.5,	-131.2,
9	15.2,	562.0,	200.6,	13.4,	-112.7,	10	15.2,	587.4,	294.4,	-15.6,	-91.4,

11	15.2,	595.0,	379.3,	-44.1,	-67.3,	12	15.2,	584.5,	452.6,	-71.3,	-41.2,
13	15.2,	556.2,	512.2,	-96.3,	-13.8,	14	15.2,	511.1,	556.2,	-118.4,	14.0,
15	15.2,	450.4,	583.4,	-136.9,	41.4,	16	15.2,	376.0,	592.8,	-151.2,	67.5,
17	15.2,	290.2,	584.2,	-160.9,	91.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-202.3,	131.6,	20	15.2,	379.3,	595.0,	-230.2,	145.5,
21	15.2,	452.6,	584.5,	-251.1,	155.0,	22	15.2,	512.2,	556.2,	-264.3,	159.8,
23	15.2,	556.2,	511.1,	-269.5,	159.7,	24	15.2,	583.4,	450.4,	-266.6,	154.8,
25	15.2,	592.8,	376.0,	-255.5,	145.2,	26	15.2,	584.2,	290.2,	-236.7,	131.2,
27	15.2,	562.0,	200.6,	-214.0,	112.7,	28	15.2,	587.4,	294.4,	-278.8,	91.4,
29	15.2,	595.0,	379.3,	-335.2,	67.3,	30	15.2,	584.5,	452.6,	-381.3,	41.2,
31	15.2,	556.2,	512.2,	-415.9,	13.8,	32	15.2,	511.1,	556.2,	-437.9,	-14.0,
33	15.2,	450.4,	583.4,	-446.5,	-41.4,	34	15.2,	376.0,	592.8,	-441.6,	-67.5,
35	15.2,	290.2,	584.2,	-423.2,	-91.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE297

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-381.2,	-130.9,	2	15.2,	379.3,	595.0,	-361.1,	-144.2,
3	15.2,	452.6,	584.5,	-330.0,	-153.1,	4	15.2,	512.2,	556.2,	-288.9,	-157.3,
5	15.2,	556.2,	511.1,	-239.0,	-156.7,	6	15.2,	583.4,	450.4,	-181.8,	-151.4,
7	15.2,	592.8,	376.0,	-119.1,	-141.5,	8	15.2,	584.2,	290.2,	-52.8,	-127.3,
9	15.2,	562.0,	200.6,	13.4,	-108.8,	10	15.2,	587.4,	294.4,	-16.3,	-87.5,
11	15.2,	595.0,	379.3,	-45.5,	-63.6,	12	15.2,	584.5,	452.6,	-73.3,	-37.8,
13	15.2,	556.2,	512.2,	-98.8,	-10.8,	14	15.2,	511.1,	556.2,	-121.4,	16.5,
15	15.2,	450.4,	583.4,	-140.3,	43.3,	16	15.2,	376.0,	592.8,	-154.9,	68.8,
17	15.2,	290.2,	584.2,	-164.8,	92.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-206.2,	130.9,	20	15.2,	379.3,	595.0,	-233.9,	144.2,
21	15.2,	452.6,	584.5,	-254.5,	153.1,	22	15.2,	512.2,	556.2,	-267.3,	157.3,
23	15.2,	556.2,	511.1,	-272.1,	156.7,	24	15.2,	583.4,	450.4,	-268.5,	151.4,
25	15.2,	592.8,	376.0,	-256.8,	141.5,	26	15.2,	584.2,	290.2,	-237.3,	127.3,
27	15.2,	562.0,	200.6,	-214.0,	108.8,	28	15.2,	587.4,	294.4,	-278.1,	87.5,
29	15.2,	595.0,	379.3,	-333.8,	63.6,	30	15.2,	584.5,	452.6,	-379.4,	37.8,
31	15.2,	556.2,	512.2,	-413.4,	10.8,	32	15.2,	511.1,	556.2,	-434.9,	-16.5,
33	15.2,	450.4,	583.4,	-443.1,	-43.3,	34	15.2,	376.0,	592.8,	-437.9,	-68.8,
35	15.2,	290.2,	584.2,	-419.4,	-92.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE298

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-377.3,	-130.1,	2	15.2,	379.3,	595.0,	-357.3,	-142.7,
3	15.2,	452.6,	584.5,	-326.6,	-151.0,	4	15.2,	512.2,	556.2,	-285.9,	-154.6,
5	15.2,	556.2,	511.1,	-236.5,	-153.6,	6	15.2,	583.4,	450.4,	-179.9,	-147.9,
7	15.2,	592.8,	376.0,	-117.8,	-137.7,	8	15.2,	584.2,	290.2,	-52.2,	-123.3,
9	15.2,	562.0,	200.6,	13.3,	-104.7,	10	15.2,	587.4,	294.4,	-17.1,	-83.5,
11	15.2,	595.0,	379.3,	-46.9,	-59.8,	12	15.2,	584.5,	452.6,	-75.4,	-34.3,
13	15.2,	556.2,	512.2,	-101.5,	-7.7,	14	15.2,	511.1,	556.2,	-124.6,	19.1,
15	15.2,	450.4,	583.4,	-143.8,	45.3,	16	15.2,	376.0,	592.8,	-158.7,	70.1,
17	15.2,	290.2,	584.2,	-168.8,	92.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-210.2,	130.1,	20	15.2,	379.3,	595.0,	-237.7,	142.7,
21	15.2,	452.6,	584.5,	-257.9,	151.0,	22	15.2,	512.2,	556.2,	-270.4,	154.6,
23	15.2,	556.2,	511.1,	-274.6,	153.6,	24	15.2,	583.4,	450.4,	-270.5,	147.9,
25	15.2,	592.8,	376.0,	-258.1,	137.7,	26	15.2,	584.2,	290.2,	-237.9,	123.3,
27	15.2,	562.0,	200.6,	-213.9,	104.7,	28	15.2,	587.4,	294.4,	-277.3,	83.5,
29	15.2,	595.0,	379.3,	-332.4,	59.8,	30	15.2,	584.5,	452.6,	-377.3,	34.3,
31	15.2,	556.2,	512.2,	-410.7,	7.7,	32	15.2,	511.1,	556.2,	-431.7,	-19.1,
33	15.2,	450.4,	583.4,	-439.5,	-45.3,	34	15.2,	376.0,	592.8,	-434.0,	-70.1,
35	15.2,	290.2,	584.2,	-415.4,	-92.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE299

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-373.4,	-129.5,	2	15.2,	379.3,	595.0,	-353.6,	-141.4,
3	15.2,	452.6,	584.5,	-323.1,	-149.0,	4	15.2,	512.2,	556.2,	-282.8,	-152.1,
5	15.2,	556.2,	511.1,	-233.9,	-150.6,	6	15.2,	583.4,	450.4,	-177.9,	-144.5,
7	15.2,	592.8,	376.0,	-116.5,	-134.0,	8	15.2,	584.2,	290.2,	-51.5,	-119.4,
9	15.2,	562.0,	200.6,	13.4,	-100.8,	10	15.2,	587.4,	294.4,	-17.7,	-79.7,
11	15.2,	595.0,	379.3,	-48.2,	-56.1,	12	15.2,	584.5,	452.6,	-77.3,	-30.9,
13	15.2,	556.2,	512.2,	-104.0,	-4.7,	14	15.2,	511.1,	556.2,	-127.5,	21.6,
15	15.2,	450.4,	583.4,	-147.2,	47.3,	16	15.2,	376.0,	592.8,	-162.4,	71.5,
17	15.2,	290.2,	584.2,	-172.7,	93.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-214.1,	129.5,	20	15.2,	379.3,	595.0,	-241.4,	141.4,
21	15.2,	452.6,	584.5,	-261.4,	149.0,	22	15.2,	512.2,	556.2,	-273.4,	152.1,
23	15.2,	556.2,	511.1,	-277.2,	150.6,	24	15.2,	583.4,	450.4,	-272.5,	144.5,
25	15.2,	592.8,	376.0,	-259.5,	134.0,	26	15.2,	584.2,	290.2,	-238.7,	119.4,
27	15.2,	562.0,	200.6,	-214.0,	100.8,	28	15.2,	587.4,	294.4,	-276.7,	79.7,
29	15.2,	595.0,	379.3,	-331.1,	56.1,	30	15.2,	584.5,	452.6,	-375.3,	30.9,
31	15.2,	556.2,	512.2,	-408.2,	4.7,	32	15.2,	511.1,	556.2,	-428.7,	-21.6,
33	15.2,	450.4,	583.4,	-436.2,	-47.3,	34	15.2,	376.0,	592.8,	-430.4,	-71.5,
35	15.2,	290.2,	584.2,	-411.5,	-93.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE300

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-369.8,	-128.7,	2	15.2,	379.3,	595.0,	-350.2,	-140.0,
3	15.2,	452.6,	584.5,	-320.0,	-147.0,	4	15.2,	512.2,	556.2,	-280.1,	-149.6,
5	15.2,	556.2,	511.1,	-231.7,	-147.6,	6	15.2,	583.4,	450.4,	-176.2,	-141.2,
7	15.2,	592.8,	376.0,	-115.4,	-130.4,	8	15.2,	584.2,	290.2,	-51.0,	-115.7,
9	15.2,	562.0,	200.6,	13.2,	-97.1,	10	15.2,	587.4,	294.4,	-18.6,	-76.1,
11	15.2,	595.0,	379.3,	-49.7,	-52.7,	12	15.2,	584.5,	452.6,	-79.3,	-27.8,
13	15.2,	556.2,	512.2,	-106.5,	-2.0,	14	15.2,	511.1,	556.2,	-130.5,	23.9,
15	15.2,	450.4,	583.4,	-150.5,	49.0,	16	15.2,	376.0,	592.8,	-166.0,	72.6,
17	15.2,	290.2,	584.2,	-176.4,	94.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-217.7,	128.7,	20	15.2,	379.3,	595.0,	-244.8,	140.0,
21	15.2,	452.6,	584.5,	-264.5,	147.0,	22	15.2,	512.2,	556.2,	-276.1,	149.6,
23	15.2,	556.2,	511.1,	-279.4,	147.6,	24	15.2,	583.4,	450.4,	-274.2,	141.2,
25	15.2,	592.8,	376.0,	-260.6,	130.4,	26	15.2,	584.2,	290.2,	-239.1,	115.7,
27	15.2,	562.0,	200.6,	-213.8,	97.1,	28	15.2,	587.4,	294.4,	-275.9,	76.1,
29	15.2,	595.0,	379.3,	-329.6,	52.7,	30	15.2,	584.5,	452.6,	-373.3,	27.8,
31	15.2,	556.2,	512.2,	-405.7,	2.0,	32	15.2,	511.1,	556.2,	-425.8,	-23.9,
33	15.2,	450.4,	583.4,	-432.9,	-49.0,	34	15.2,	376.0,	592.8,	-426.8,	-72.6,
35	15.2,	290.2,	584.2,	-407.8,	-94.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE301

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-366.4,	-128.0,	2	15.2,	379.3,	595.0,	-347.0,	-138.7,
3	15.2,	452.6,	584.5,	-317.1,	-145.2,	4	15.2,	512.2,	556.2,	-277.5,	-147.3,
5	15.2,	556.2,	511.1,	-229.5,	-145.0,	6	15.2,	583.4,	450.4,	-174.6,	-138.2,
7	15.2,	592.8,	376.0,	-114.3,	-127.2,	8	15.2,	584.2,	290.2,	-50.5,	-112.3,
9	15.2,	562.0,	200.6,	13.1,	-93.7,	10	15.2,	587.4,	294.4,	-19.2,	-72.7,
11	15.2,	595.0,	379.3,	-50.9,	-49.5,	12	15.2,	584.5,	452.6,	-81.1,	-24.9,
13	15.2,	556.2,	512.2,	-108.8,	0.6,	14	15.2,	511.1,	556.2,	-133.2,	26.0,
15	15.2,	450.4,	583.4,	-153.5,	50.6,	16	15.2,	376.0,	592.8,	-169.2,	73.7,
17	15.2,	290.2,	584.2,	-179.7,	94.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-221.0,	128.0,	20	15.2,	379.3,	595.0,	-248.0,	138.7,
21	15.2,	452.6,	584.5,	-267.4,	145.2,	22	15.2,	512.2,	556.2,	-278.7,	147.3,
23	15.2,	556.2,	511.1,	-281.5,	145.0,	24	15.2,	583.4,	450.4,	-275.8,	138.2,
25	15.2,	592.8,	376.0,	-261.7,	127.2,	26	15.2,	584.2,	290.2,	-239.6,	112.3,
27	15.2,	562.0,	200.6,	-213.7,	93.7,	28	15.2,	587.4,	294.4,	-275.2,	72.7,
29	15.2,	595.0,	379.3,	-328.4,	49.5,	30	15.2,	584.5,	452.6,	-371.6,	24.9,
31	15.2,	556.2,	512.2,	-403.4,	-0.6,	32	15.2,	511.1,	556.2,	-423.1,	-26.0,
33	15.2,	450.4,	583.4,	-429.9,	-50.6,	34	15.2,	376.0,	592.8,	-423.6,	-73.7,

35	15.2,	290.2,	584.2,	-404.4,	-94.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE302

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-362.4,	-127.5,	2	15.2,	379.3,	595.0,	-343.2,	-137.5,
3	15.2,	452.6,	584.5,	-313.5,	-143.3,	4	15.2,	512.2,	556.2,	-274.3,	-144.8,
5	15.2,	556.2,	511.1,	-226.8,	-141.9,	6	15.2,	583.4,	450.4,	-172.4,	-134.7,
7	15.2,	592.8,	376.0,	-112.7,	-123.4,	8	15.2,	584.2,	290.2,	-49.6,	-108.4,
9	15.2,	562.0,	200.6,	13.2,	-89.6,	10	15.2,	587.4,	294.4,	-19.8,	-68.7,
11	15.2,	595.0,	379.3,	-52.1,	-45.6,	12	15.2,	584.5,	452.6,	-83.0,	-21.2,
13	15.2,	556.2,	512.2,	-111.3,	3.8,	14	15.2,	511.1,	556.2,	-136.2,	28.8,
15	15.2,	450.4,	583.4,	-157.0,	52.8,	16	15.2,	376.0,	592.8,	-173.0,	75.3,
17	15.2,	290.2,	584.2,	-183.7,	95.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-225.1,	127.5,	20	15.2,	379.3,	595.0,	-251.9,	137.5,
21	15.2,	452.6,	584.5,	-271.0,	143.3,	22	15.2,	512.2,	556.2,	-281.9,	144.8,
23	15.2,	556.2,	511.1,	-284.3,	141.9,	24	15.2,	583.4,	450.4,	-278.0,	134.7,
25	15.2,	592.8,	376.0,	-263.2,	123.4,	26	15.2,	584.2,	290.2,	-240.5,	108.4,
27	15.2,	562.0,	200.6,	-213.9,	89.6,	28	15.2,	587.4,	294.4,	-274.7,	68.7,
29	15.2,	595.0,	379.3,	-327.1,	45.6,	30	15.2,	584.5,	452.6,	-369.7,	21.2,
31	15.2,	556.2,	512.2,	-401.0,	-3.8,	32	15.2,	511.1,	556.2,	-420.1,	-28.8,
33	15.2,	450.4,	583.4,	-426.4,	-52.8,	34	15.2,	376.0,	592.8,	-419.8,	-75.3,
35	15.2,	290.2,	584.2,	-400.4,	-95.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE303

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-354.4,	-126.2,	2	15.2,	379.3,	595.0,	-335.5,	-134.9,
3	15.2,	452.6,	584.5,	-306.4,	-139.5,	4	15.2,	512.2,	556.2,	-268.1,	-139.8,
5	15.2,	556.2,	511.1,	-221.5,	-135.9,	6	15.2,	583.4,	450.4,	-168.2,	-127.8,
7	15.2,	592.8,	376.0,	-109.8,	-115.9,	8	15.2,	584.2,	290.2,	-48.1,	-100.5,
9	15.2,	562.0,	200.6,	13.4,	-81.5,	10	15.2,	587.4,	294.4,	-21.0,	-60.7,
11	15.2,	595.0,	379.3,	-54.8,	-38.0,	12	15.2,	584.5,	452.6,	-86.9,	-14.2,
13	15.2,	556.2,	512.2,	-116.3,	10.1,	14	15.2,	511.1,	556.2,	-142.2,	34.0,
15	15.2,	450.4,	583.4,	-163.9,	57.0,	16	15.2,	376.0,	592.8,	-180.5,	78.2,
17	15.2,	290.2,	584.2,	-191.6,	97.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-233.0,	126.2,	20	15.2,	379.3,	595.0,	-259.5,	134.9,
21	15.2,	452.6,	584.5,	-278.1,	139.5,	22	15.2,	512.2,	556.2,	-288.2,	139.8,
23	15.2,	556.2,	511.1,	-289.6,	135.9,	24	15.2,	583.4,	450.4,	-282.1,	127.8,
25	15.2,	592.8,	376.0,	-266.1,	115.9,	26	15.2,	584.2,	290.2,	-242.1,	100.5,
27	15.2,	562.0,	200.6,	-214.0,	81.5,	28	15.2,	587.4,	294.4,	-273.4,	60.7,
29	15.2,	595.0,	379.3,	-324.5,	38.0,	30	15.2,	584.5,	452.6,	-365.8,	14.2,
31	15.2,	556.2,	512.2,	-395.9,	-10.1,	32	15.2,	511.1,	556.2,	-414.0,	-34.0,
33	15.2,	450.4,	583.4,	-419.5,	-57.0,	34	15.2,	376.0,	592.8,	-412.3,	-78.2,
35	15.2,	290.2,	584.2,	-392.6,	-97.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE304

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-350.6,	-125.5,	2	15.2,	379.3,	595.0,	-331.8,	-133.5,
3	15.2,	452.6,	584.5,	-303.0,	-137.5,	4	15.2,	512.2,	556.2,	-265.0,	-137.2,
5	15.2,	556.2,	511.1,	-219.0,	-132.9,	6	15.2,	583.4,	450.4,	-166.3,	-124.4,
7	15.2,	592.8,	376.0,	-108.5,	-112.2,	8	15.2,	584.2,	290.2,	-47.4,	-96.6,
9	15.2,	562.0,	200.6,	13.4,	-77.6,	10	15.2,	587.4,	294.4,	-21.7,	-56.8,
11	15.2,	595.0,	379.3,	-56.1,	-34.3,	12	15.2,	584.5,	452.6,	-88.8,	-10.8,
13	15.2,	556.2,	512.2,	-118.9,	13.1,	14	15.2,	511.1,	556.2,	-145.3,	36.5,

15	15.2,	450.4,	583.4,	-167.3,	58.9,	16	15.2,	376.0,	592.8,	-184.2,	79.5,
17	15.2,	290.2,	584.2,	-195.5,	97.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-236.9,	125.5,	20	15.2,	379.3,	595.0,	-263.2,	133.5,
21	15.2,	452.6,	584.5,	-281.4,	137.5,	22	15.2,	512.2,	556.2,	-291.2,	137.2,
23	15.2,	556.2,	511.1,	-292.1,	132.9,	24	15.2,	583.4,	450.4,	-284.1,	124.4,
25	15.2,	592.8,	376.0,	-267.5,	112.2,	26	15.2,	584.2,	290.2,	-242.7,	96.6,
27	15.2,	562.0,	200.6,	-214.0,	77.6,	28	15.2,	587.4,	294.4,	-272.7,	56.8,
29	15.2,	595.0,	379.3,	-323.2,	34.3,	30	15.2,	584.5,	452.6,	-363.8,	10.8,
31	15.2,	556.2,	512.2,	-393.4,	-13.1,	32	15.2,	511.1,	556.2,	-411.0,	-36.5,
33	15.2,	450.4,	583.4,	-416.1,	-58.9,	34	15.2,	376.0,	592.8,	-408.6,	-79.5,
35	15.2,	290.2,	584.2,	-388.7,	-97.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE305

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-346.6,	-124.7,	2	15.2,	379.3,	595.0,	-328.1,	-132.1,
3	15.2,	452.6,	584.5,	-299.6,	-135.4,	4	15.2,	512.2,	556.2,	-262.0,	-134.6,
5	15.2,	556.2,	511.1,	-216.4,	-129.7,	6	15.2,	583.4,	450.4,	-164.3,	-120.9,
7	15.2,	592.8,	376.0,	-107.2,	-108.4,	8	15.2,	584.2,	290.2,	-46.8,	-92.6,
9	15.2,	562.0,	200.6,	13.3,	-73.5,	10	15.2,	587.4,	294.4,	-22.5,	-52.9,
11	15.2,	595.0,	379.3,	-57.6,	-30.6,	12	15.2,	584.5,	452.6,	-91.0,	-7.3,
13	15.2,	556.2,	512.2,	-121.5,	16.1,	14	15.2,	511.1,	556.2,	-148.4,	39.1,
15	15.2,	450.4,	583.4,	-170.8,	60.9,	16	15.2,	376.0,	592.8,	-188.0,	80.8,
17	15.2,	290.2,	584.2,	-199.5,	98.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-240.9,	124.7,	20	15.2,	379.3,	595.0,	-266.9,	132.1,
21	15.2,	452.6,	584.5,	-284.9,	135.4,	22	15.2,	512.2,	556.2,	-294.2,	134.6,
23	15.2,	556.2,	511.1,	-294.6,	129.7,	24	15.2,	583.4,	450.4,	-286.1,	120.9,
25	15.2,	592.8,	376.0,	-268.8,	108.4,	26	15.2,	584.2,	290.2,	-243.4,	92.6,
27	15.2,	562.0,	200.6,	-213.9,	73.5,	28	15.2,	587.4,	294.4,	-271.9,	52.9,
29	15.2,	595.0,	379.3,	-321.7,	30.6,	30	15.2,	584.5,	452.6,	-361.7,	7.3,
31	15.2,	556.2,	512.2,	-390.7,	-16.1,	32	15.2,	511.1,	556.2,	-407.8,	-39.1,
33	15.2,	450.4,	583.4,	-412.6,	-60.9,	34	15.2,	376.0,	592.8,	-404.8,	-80.8,
35	15.2,	290.2,	584.2,	-384.7,	-98.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE306

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-342.7,	-124.1,	2	15.2,	379.3,	595.0,	-324.3,	-130.8,
3	15.2,	452.6,	584.5,	-296.1,	-133.4,	4	15.2,	512.2,	556.2,	-258.9,	-132.1,
5	15.2,	556.2,	511.1,	-213.9,	-126.7,	6	15.2,	583.4,	450.4,	-162.3,	-117.5,
7	15.2,	592.8,	376.0,	-105.8,	-104.7,	8	15.2,	584.2,	290.2,	-46.1,	-88.7,
9	15.2,	562.0,	200.6,	13.4,	-69.6,	10	15.2,	587.4,	294.4,	-23.1,	-49.0,
11	15.2,	595.0,	379.3,	-58.9,	-26.8,	12	15.2,	584.5,	452.6,	-92.9,	-3.9,
13	15.2,	556.2,	512.2,	-124.0,	19.2,	14	15.2,	511.1,	556.2,	-151.4,	41.7,
15	15.2,	450.4,	583.4,	-174.2,	62.9,	16	15.2,	376.0,	592.8,	-191.7,	82.2,
17	15.2,	290.2,	584.2,	-203.4,	99.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-244.8,	124.1,	20	15.2,	379.3,	595.0,	-270.7,	130.8,
21	15.2,	452.6,	584.5,	-288.4,	133.4,	22	15.2,	512.2,	556.2,	-297.3,	132.1,
23	15.2,	556.2,	511.1,	-297.2,	126.7,	24	15.2,	583.4,	450.4,	-288.1,	117.5,
25	15.2,	592.8,	376.0,	-270.2,	104.7,	26	15.2,	584.2,	290.2,	-244.1,	88.7,
27	15.2,	562.0,	200.6,	-214.0,	69.6,	28	15.2,	587.4,	294.4,	-271.3,	49.0,
29	15.2,	595.0,	379.3,	-320.4,	26.8,	30	15.2,	584.5,	452.6,	-359.8,	3.9,
31	15.2,	556.2,	512.2,	-388.2,	-19.2,	32	15.2,	511.1,	556.2,	-404.8,	-41.7,
33	15.2,	450.4,	583.4,	-409.2,	-62.9,	34	15.2,	376.0,	592.8,	-401.1,	-82.2,
35	15.2,	290.2,	584.2,	-380.8,	-99.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE307

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-339.1,	-123.2,	2	15.2,	379.3,	595.0,	-320.9,	-129.3,
3	15.2,	452.6,	584.5,	-293.1,	-131.4,	4	15.2,	512.2,	556.2,	-256.2,	-129.6,
5	15.2,	556.2,	511.1,	-211.7,	-123.8,	6	15.2,	583.4,	450.4,	-160.6,	-114.2,
7	15.2,	592.8,	376.0,	-104.7,	-101.2,	8	15.2,	584.2,	290.2,	-45.6,	-85.0,
9	15.2,	562.0,	200.6,	13.2,	-65.9,	10	15.2,	587.4,	294.4,	-24.0,	-45.4,
11	15.2,	595.0,	379.3,	-60.3,	-23.4,	12	15.2,	584.5,	452.6,	-94.9,	-0.8,
13	15.2,	556.2,	512.2,	-126.5,	21.9,	14	15.2,	511.1,	556.2,	-154.4,	43.9,
15	15.2,	450.4,	583.4,	-177.5,	64.5,	16	15.2,	376.0,	592.8,	-195.2,	83.3,
17	15.2,	290.2,	584.2,	-207.0,	99.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-248.3,	123.2,	20	15.2,	379.3,	595.0,	-274.1,	129.3,
21	15.2,	452.6,	584.5,	-291.4,	131.4,	22	15.2,	512.2,	556.2,	-300.0,	129.6,
23	15.2,	556.2,	511.1,	-299.4,	123.8,	24	15.2,	583.4,	450.4,	-289.7,	114.2,
25	15.2,	592.8,	376.0,	-271.2,	101.2,	26	15.2,	584.2,	290.2,	-244.5,	85.0,
27	15.2,	562.0,	200.6,	-213.8,	65.9,	28	15.2,	587.4,	294.4,	-270.5,	45.4,
29	15.2,	595.0,	379.3,	-318.9,	23.4,	30	15.2,	584.5,	452.6,	-357.7,	0.8,
31	15.2,	556.2,	512.2,	-385.7,	-21.9,	32	15.2,	511.1,	556.2,	-401.9,	-43.9,
33	15.2,	450.4,	583.4,	-405.9,	-64.5,	34	15.2,	376.0,	592.8,	-397.6,	-83.3,
35	15.2,	290.2,	584.2,	-377.1,	-99.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE308

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-335.8,	-122.6,	2	15.2,	379.3,	595.0,	-317.8,	-128.1,
3	15.2,	452.6,	584.5,	-290.1,	-129.7,	4	15.2,	512.2,	556.2,	-253.7,	-127.3,
5	15.2,	556.2,	511.1,	-209.5,	-121.1,	6	15.2,	583.4,	450.4,	-159.0,	-111.2,
7	15.2,	592.8,	376.0,	-103.6,	-97.9,	8	15.2,	584.2,	290.2,	-45.1,	-81.7,
9	15.2,	562.0,	200.6,	13.1,	-62.5,	10	15.2,	587.4,	294.4,	-24.6,	-42.0,
11	15.2,	595.0,	379.3,	-61.6,	-20.3,	12	15.2,	584.5,	452.6,	-96.7,	2.1,
13	15.2,	556.2,	512.2,	-128.8,	24.4,	14	15.2,	511.1,	556.2,	-157.0,	46.0,
15	15.2,	450.4,	583.4,	-180.5,	66.2,	16	15.2,	376.0,	592.8,	-198.5,	84.4,
17	15.2,	290.2,	584.2,	-210.4,	100.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-251.7,	122.6,	20	15.2,	379.3,	595.0,	-277.2,	128.1,
21	15.2,	452.6,	584.5,	-294.4,	129.7,	22	15.2,	512.2,	556.2,	-302.6,	127.3,
23	15.2,	556.2,	511.1,	-301.6,	121.1,	24	15.2,	583.4,	450.4,	-291.4,	111.2,
25	15.2,	592.8,	376.0,	-272.4,	97.9,	26	15.2,	584.2,	290.2,	-245.1,	81.7,
27	15.2,	562.0,	200.6,	-213.7,	62.5,	28	15.2,	587.4,	294.4,	-269.8,	42.0,
29	15.2,	595.0,	379.3,	-317.7,	20.3,	30	15.2,	584.5,	452.6,	-356.0,	-2.1,
31	15.2,	556.2,	512.2,	-383.4,	-24.4,	32	15.2,	511.1,	556.2,	-399.2,	-46.0,
33	15.2,	450.4,	583.4,	-402.9,	-66.2,	34	15.2,	376.0,	592.8,	-394.3,	-84.4,
35	15.2,	290.2,	584.2,	-373.8,	-100.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE309

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-331.7,	-122.0,	2	15.2,	379.3,	595.0,	-313.9,	-126.8,
3	15.2,	452.6,	584.5,	-286.5,	-127.8,	4	15.2,	512.2,	556.2,	-250.4,	-124.8,
5	15.2,	556.2,	511.1,	-206.8,	-118.1,	6	15.2,	583.4,	450.4,	-156.8,	-107.8,
7	15.2,	592.8,	376.0,	-102.1,	-94.1,	8	15.2,	584.2,	290.2,	-44.2,	-77.7,
9	15.2,	562.0,	200.6,	13.2,	-58.4,	10	15.2,	587.4,	294.4,	-25.2,	-38.0,
11	15.2,	595.0,	379.3,	-62.8,	-16.4,	12	15.2,	584.5,	452.6,	-98.5,	5.7,
13	15.2,	556.2,	512.2,	-131.3,	27.7,	14	15.2,	511.1,	556.2,	-160.0,	48.8,
15	15.2,	450.4,	583.4,	-183.9,	68.4,	16	15.2,	376.0,	592.8,	-202.2,	85.9,
17	15.2,	290.2,	584.2,	-214.4,	100.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-255.7,	122.0,	20	15.2,	379.3,	595.0,	-281.1,	126.8,
21	15.2,	452.6,	584.5,	-298.0,	127.8,	22	15.2,	512.2,	556.2,	-305.8,	124.8,
23	15.2,	556.2,	511.1,	-304.3,	118.1,	24	15.2,	583.4,	450.4,	-293.6,	107.8,
25	15.2,	592.8,	376.0,	-273.9,	94.1,	26	15.2,	584.2,	290.2,	-245.9,	77.7,
27	15.2,	562.0,	200.6,	-213.9,	58.4,	28	15.2,	587.4,	294.4,	-269.2,	38.0,
29	15.2,	595.0,	379.3,	-316.5,	16.4,	30	15.2,	584.5,	452.6,	-354.1,	-5.7,
31	15.2,	556.2,	512.2,	-380.9,	-27.7,	32	15.2,	511.1,	556.2,	-396.2,	-48.8,
33	15.2,	450.4,	583.4,	-399.4,	-68.4,	34	15.2,	376.0,	592.8,	-390.5,	-85.9,
35	15.2,	290.2,	584.2,	-369.8,	-100.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE310

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-323.4,	-120.4,	2	15.2,	379.3,	595.0,	-305.9,	-123.8,
3	15.2,	452.6,	584.5,	-279.2,	-123.4,	4	15.2,	512.2,	556.2,	-244.0,	-119.2,
5	15.2,	556.2,	511.1,	-201.4,	-111.5,	6	15.2,	583.4,	450.4,	-152.7,	-100.3,
7	15.2,	592.8,	376.0,	-99.3,	-86.1,	8	15.2,	584.2,	290.2,	-42.9,	-69.3,
9	15.2,	562.0,	200.6,	13.1,	-49.9,	10	15.2,	587.4,	294.4,	-26.8,	-29.6,
11	15.2,	595.0,	379.3,	-65.9,	-8.4,	12	15.2,	584.5,	452.6,	-102.9,	13.0,
13	15.2,	556.2,	512.2,	-136.9,	34.1,	14	15.2,	511.1,	556.2,	-166.7,	54.1,
15	15.2,	450.4,	583.4,	-191.4,	72.5,	16	15.2,	376.0,	592.8,	-210.3,	88.7,
17	15.2,	290.2,	584.2,	-222.8,	102.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-264.1,	120.4,	20	15.2,	379.3,	595.0,	-289.1,	123.8,
21	15.2,	452.6,	584.5,	-305.3,	123.4,	22	15.2,	512.2,	556.2,	-312.2,	119.2,
23	15.2,	556.2,	511.1,	-309.6,	111.5,	24	15.2,	583.4,	450.4,	-297.7,	100.3,
25	15.2,	592.8,	376.0,	-276.7,	86.1,	26	15.2,	584.2,	290.2,	-247.2,	69.3,
27	15.2,	562.0,	200.6,	-213.7,	49.9,	28	15.2,	587.4,	294.4,	-267.6,	29.6,
29	15.2,	595.0,	379.3,	-313.4,	8.4,	30	15.2,	584.5,	452.6,	-349.7,	-13.0,
31	15.2,	556.2,	512.2,	-375.4,	-34.1,	32	15.2,	511.1,	556.2,	-389.6,	-54.1,
33	15.2,	450.4,	583.4,	-392.0,	-72.5,	34	15.2,	376.0,	592.8,	-382.5,	-88.7,
35	15.2,	290.2,	584.2,	-361.4,	-102.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE311

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-319.5,	-119.7,	2	15.2,	379.3,	595.0,	-302.2,	-122.4,
3	15.2,	452.6,	584.5,	-275.8,	-121.4,	4	15.2,	512.2,	556.2,	-241.0,	-116.7,
5	15.2,	556.2,	511.1,	-198.9,	-108.5,	6	15.2,	583.4,	450.4,	-150.7,	-96.9,
7	15.2,	592.8,	376.0,	-98.0,	-82.4,	8	15.2,	584.2,	290.2,	-42.2,	-65.4,
9	15.2,	562.0,	200.6,	13.1,	-46.0,	10	15.2,	587.4,	294.4,	-27.5,	-25.8,
11	15.2,	595.0,	379.3,	-67.2,	-4.8,	12	15.2,	584.5,	452.6,	-104.9,	16.4,
13	15.2,	556.2,	512.2,	-139.4,	37.1,	14	15.2,	511.1,	556.2,	-169.7,	56.6,
15	15.2,	450.4,	583.4,	-194.8,	74.5,	16	15.2,	376.0,	592.8,	-214.0,	90.0,
17	15.2,	290.2,	584.2,	-226.7,	102.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-267.9,	119.7,	20	15.2,	379.3,	595.0,	-292.8,	122.4,
21	15.2,	452.6,	584.5,	-308.7,	121.4,	22	15.2,	512.2,	556.2,	-315.2,	116.7,
23	15.2,	556.2,	511.1,	-312.2,	108.5,	24	15.2,	583.4,	450.4,	-299.6,	96.9,
25	15.2,	592.8,	376.0,	-278.0,	82.4,	26	15.2,	584.2,	290.2,	-247.9,	65.4,
27	15.2,	562.0,	200.6,	-213.7,	46.0,	28	15.2,	587.4,	294.4,	-266.9,	25.8,
29	15.2,	595.0,	379.3,	-312.1,	4.8,	30	15.2,	584.5,	452.6,	-347.7,	-16.4,
31	15.2,	556.2,	512.2,	-372.8,	-37.1,	32	15.2,	511.1,	556.2,	-386.6,	-56.6,
33	15.2,	450.4,	583.4,	-388.6,	-74.5,	34	15.2,	376.0,	592.8,	-378.8,	-90.0,
35	15.2,	290.2,	584.2,	-357.5,	-102.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE312

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-315.5,	-118.9,	2	15.2,	379.3,	595.0,	-298.5,	-121.0,
3	15.2,	452.6,	584.5,	-272.4,	-119.3,	4	15.2,	512.2,	556.2,	-238.0,	-114.0,
5	15.2,	556.2,	511.1,	-196.4,	-105.3,	6	15.2,	583.4,	450.4,	-148.8,	-93.3,
7	15.2,	592.8,	376.0,	-96.7,	-78.6,	8	15.2,	584.2,	290.2,	-41.6,	-61.4,
9	15.2,	562.0,	200.6,	13.0,	-41.9,	10	15.2,	587.4,	294.4,	-28.3,	-21.8,
11	15.2,	595.0,	379.3,	-68.7,	-1.0,	12	15.2,	584.5,	452.6,	-107.0,	19.9,
13	15.2,	556.2,	512.2,	-142.1,	40.1,	14	15.2,	511.1,	556.2,	-172.8,	59.2,
15	15.2,	450.4,	583.4,	-198.3,	76.4,	16	15.2,	376.0,	592.8,	-217.8,	91.3,
17	15.2,	290.2,	584.2,	-230.7,	103.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	294.4,	587.4,	-271.9,	118.9,	20	15.2,	379.3,	595.0,	-296.5,	121.0,
21	15.2,	452.6,	584.5,	-312.1,	119.3,	22	15.2,	512.2,	556.2,	-318.3,	114.0,
23	15.2,	556.2,	511.1,	-314.7,	105.3,	24	15.2,	583.4,	450.4,	-301.6,	93.3,
25	15.2,	592.8,	376.0,	-279.3,	78.6,	26	15.2,	584.2,	290.2,	-248.5,	61.4,
27	15.2,	562.0,	200.6,	-213.6,	41.9,	28	15.2,	587.4,	294.4,	-266.1,	21.8,
29	15.2,	595.0,	379.3,	-310.6,	1.0,	30	15.2,	584.5,	452.6,	-345.6,	-19.9,
31	15.2,	556.2,	512.2,	-370.1,	-40.1,	32	15.2,	511.1,	556.2,	-383.4,	-59.2,
33	15.2,	450.4,	583.4,	-385.0,	-76.4,	34	15.2,	376.0,	592.8,	-375.0,	-91.3,
35	15.2,	290.2,	584.2,	-353.5,	-103.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE313

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-311.6,	-118.3,	2	15.2,	379.3,	595.0,	-294.8,	-119.7,
3	15.2,	452.6,	584.5,	-268.9,	-117.4,	4	15.2,	512.2,	556.2,	-234.9,	-111.5,
5	15.2,	556.2,	511.1,	-193.8,	-102.3,	6	15.2,	583.4,	450.4,	-146.8,	-90.0,
7	15.2,	592.8,	376.0,	-95.3,	-74.9,	8	15.2,	584.2,	290.2,	-40.9,	-57.5,
9	15.2,	562.0,	200.6,	13.1,	-38.0,	10	15.2,	587.4,	294.4,	-28.9,	-17.9,
11	15.2,	595.0,	379.3,	-70.0,	2.8,	12	15.2,	584.5,	452.6,	-108.9,	23.3,
13	15.2,	556.2,	512.2,	-144.6,	43.2,	14	15.2,	511.1,	556.2,	-175.8,	61.8,
15	15.2,	450.4,	583.4,	-201.7,	78.4,	16	15.2,	376.0,	592.8,	-221.5,	92.7,
17	15.2,	290.2,	584.2,	-234.6,	104.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-275.8,	118.3,	20	15.2,	379.3,	595.0,	-300.3,	119.7,
21	15.2,	452.6,	584.5,	-315.6,	117.4,	22	15.2,	512.2,	556.2,	-321.3,	111.5,
23	15.2,	556.2,	511.1,	-317.3,	102.3,	24	15.2,	583.4,	450.4,	-303.6,	90.0,
25	15.2,	592.8,	376.0,	-280.7,	74.9,	26	15.2,	584.2,	290.2,	-249.3,	57.5,
27	15.2,	562.0,	200.6,	-213.7,	38.0,	28	15.2,	587.4,	294.4,	-265.5,	17.9,
29	15.2,	595.0,	379.3,	-309.3,	-2.8,	30	15.2,	584.5,	452.6,	-343.7,	-23.3,
31	15.2,	556.2,	512.2,	-367.7,	-43.2,	32	15.2,	511.1,	556.2,	-380.4,	-61.8,
33	15.2,	450.4,	583.4,	-381.7,	-78.4,	34	15.2,	376.0,	592.8,	-371.3,	-92.7,
35	15.2,	290.2,	584.2,	-349.6,	-104.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE314

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-308.0,	-117.5,	2	15.2,	379.3,	595.0,	-291.4,	-118.2,
3	15.2,	452.6,	584.5,	-265.8,	-115.4,	4	15.2,	512.2,	556.2,	-232.2,	-109.0,
5	15.2,	556.2,	511.1,	-191.6,	-99.4,	6	15.2,	583.4,	450.4,	-145.1,	-86.7,
7	15.2,	592.8,	376.0,	-94.2,	-71.4,	8	15.2,	584.2,	290.2,	-40.4,	-53.9,
9	15.2,	562.0,	200.6,	12.9,	-34.3,	10	15.2,	587.4,	294.4,	-29.7,	-14.3,
11	15.2,	595.0,	379.3,	-71.4,	6.1,	12	15.2,	584.5,	452.6,	-111.0,	26.4,
13	15.2,	556.2,	512.2,	-147.1,	45.9,	14	15.2,	511.1,	556.2,	-178.8,	64.0,
15	15.2,	450.4,	583.4,	-205.0,	80.1,	16	15.2,	376.0,	592.8,	-225.0,	93.8,
17	15.2,	290.2,	584.2,	-238.2,	104.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-279.4,	117.5,	20	15.2,	379.3,	595.0,	-303.7,	118.2,
21	15.2,	452.6,	584.5,	-318.7,	115.4,	22	15.2,	512.2,	556.2,	-324.0,	109.0,
23	15.2,	556.2,	511.1,	-319.5,	99.4,	24	15.2,	583.4,	450.4,	-305.3,	86.7,
25	15.2,	592.8,	376.0,	-281.8,	71.4,	26	15.2,	584.2,	290.2,	-249.7,	53.9,
27	15.2,	562.0,	200.6,	-213.5,	34.3,	28	15.2,	587.4,	294.4,	-264.7,	14.3,
29	15.2,	595.0,	379.3,	-307.9,	-6.1,	30	15.2,	584.5,	452.6,	-341.7,	-26.4,
31	15.2,	556.2,	512.2,	-365.1,	-45.9,	32	15.2,	511.1,	556.2,	-377.5,	-64.0,
33	15.2,	450.4,	583.4,	-378.4,	-80.1,	34	15.2,	376.0,	592.8,	-367.8,	-93.8,
35	15.2,	290.2,	584.2,	-346.0,	-104.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE315

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-304.7,	-116.8,	2	15.2,	379.3,	595.0,	-288.2,	-117.0,
3	15.2,	452.6,	584.5,	-262.9,	-113.6,	4	15.2,	512.2,	556.2,	-229.6,	-106.8,
5	15.2,	556.2,	511.1,	-189.4,	-96.7,	6	15.2,	583.4,	450.4,	-143.4,	-83.7,
7	15.2,	592.8,	376.0,	-93.1,	-68.1,	8	15.2,	584.2,	290.2,	-39.9,	-50.5,
9	15.2,	562.0,	200.6,	12.8,	-30.9,	10	15.2,	587.4,	294.4,	-30.4,	-11.0,
11	15.2,	595.0,	379.3,	-72.7,	9.4,	12	15.2,	584.5,	452.6,	-112.7,	29.4,
13	15.2,	556.2,	512.2,	-149.4,	48.5,	14	15.2,	511.1,	556.2,	-181.4,	66.1,
15	15.2,	450.4,	583.4,	-208.0,	81.8,	16	15.2,	376.0,	592.8,	-228.3,	94.9,
17	15.2,	290.2,	584.2,	-241.6,	105.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-282.8,	116.8,	20	15.2,	379.3,	595.0,	-306.9,	117.0,
21	15.2,	452.6,	584.5,	-321.6,	113.6,	22	15.2,	512.2,	556.2,	-326.6,	106.8,
23	15.2,	556.2,	511.1,	-321.6,	96.7,	24	15.2,	583.4,	450.4,	-306.9,	83.7,
25	15.2,	592.8,	376.0,	-282.9,	68.1,	26	15.2,	584.2,	290.2,	-250.2,	50.5,
27	15.2,	562.0,	200.6,	-213.4,	30.9,	28	15.2,	587.4,	294.4,	-264.0,	11.0,
29	15.2,	595.0,	379.3,	-306.6,	-9.4,	30	15.2,	584.5,	452.6,	-339.9,	-29.4,
31	15.2,	556.2,	512.2,	-362.9,	-48.5,	32	15.2,	511.1,	556.2,	-374.8,	-66.1,
33	15.2,	450.4,	583.4,	-375.4,	-81.8,	34	15.2,	376.0,	592.8,	-364.5,	-94.9,
35	15.2,	290.2,	584.2,	-342.6,	-105.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE316

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-300.6,	-116.3,	2	15.2,	379.3,	595.0,	-284.3,	-115.7,
3	15.2,	452.6,	584.5,	-259.3,	-111.7,	4	15.2,	512.2,	556.2,	-226.4,	-104.3,
5	15.2,	556.2,	511.1,	-186.7,	-93.7,	6	15.2,	583.4,	450.4,	-141.2,	-80.2,
7	15.2,	592.8,	376.0,	-91.5,	-64.3,	8	15.2,	584.2,	290.2,	-39.0,	-46.5,
9	15.2,	562.0,	200.6,	13.0,	-26.8,	10	15.2,	587.4,	294.4,	-30.9,	-6.9,
11	15.2,	595.0,	379.3,	-73.9,	13.2,	12	15.2,	584.5,	452.6,	-114.6,	33.0,
13	15.2,	556.2,	512.2,	-151.8,	51.7,	14	15.2,	511.1,	556.2,	-184.5,	68.9,
15	15.2,	450.4,	583.4,	-211.5,	83.9,	16	15.2,	376.0,	592.8,	-232.0,	96.5,
17	15.2,	290.2,	584.2,	-245.6,	106.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-286.8,	116.3,	20	15.2,	379.3,	595.0,	-310.7,	115.7,
21	15.2,	452.6,	584.5,	-325.2,	111.7,	22	15.2,	512.2,	556.2,	-329.8,	104.3,
23	15.2,	556.2,	511.1,	-324.4,	93.7,	24	15.2,	583.4,	450.4,	-309.1,	80.2,
25	15.2,	592.8,	376.0,	-284.4,	64.3,	26	15.2,	584.2,	290.2,	-251.1,	46.5,
27	15.2,	562.0,	200.6,	-213.6,	26.8,	28	15.2,	587.4,	294.4,	-263.5,	6.9,
29	15.2,	595.0,	379.3,	-305.4,	-13.2,	30	15.2,	584.5,	452.6,	-338.0,	-33.0,
31	15.2,	556.2,	512.2,	-360.4,	-51.7,	32	15.2,	511.1,	556.2,	-371.8,	-68.9,
33	15.2,	450.4,	583.4,	-371.9,	-83.9,	34	15.2,	376.0,	592.8,	-360.7,	-96.5,
35	15.2,	290.2,	584.2,	-338.6,	-106.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE317

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-286.3,	-114.3,	2	15.2,	379.3,	595.0,	-270.5,	-111.3,
3	15.2,	452.6,	584.5,	-246.5,	-105.0,	4	15.2,	512.2,	556.2,	-214.9,	-95.4,
5	15.2,	556.2,	511.1,	-176.9,	-83.0,	6	15.2,	583.4,	450.4,	-133.5,	-68.0,
7	15.2,	592.8,	376.0,	-86.0,	-50.9,	8	15.2,	584.2,	290.2,	-35.9,	-32.3,
9	15.2,	562.0,	200.6,	13.6,	-12.4,	10	15.2,	587.4,	294.4,	-32.9,	7.5,
11	15.2,	595.0,	379.3,	-78.3,	27.0,	12	15.2,	584.5,	452.6,	-121.3,	45.8,
13	15.2,	556.2,	512.2,	-160.7,	63.2,	14	15.2,	511.1,	556.2,	-195.2,	78.6,
15	15.2,	450.4,	583.4,	-223.7,	91.7,	16	15.2,	376.0,	592.8,	-245.5,	102.0,
17	15.2,	290.2,	584.2,	-259.7,	109.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-301.2,	114.3,	20	15.2,	379.3,	595.0,	-324.6,	111.3,
21	15.2,	452.6,	584.5,	-338.1,	105.0,	22	15.2,	512.2,	556.2,	-341.3,	95.4,
23	15.2,	556.2,	511.1,	-334.2,	83.0,	24	15.2,	583.4,	450.4,	-316.9,	68.0,
25	15.2,	592.8,	376.0,	-289.9,	50.9,	26	15.2,	584.2,	290.2,	-254.2,	32.3,
27	15.2,	562.0,	200.6,	-214.2,	12.4,	28	15.2,	587.4,	294.4,	-261.6,	-7.5,
29	15.2,	595.0,	379.3,	-301.0,	-27.0,	30	15.2,	584.5,	452.6,	-331.3,	-45.8,
31	15.2,	556.2,	512.2,	-351.5,	-63.2,	32	15.2,	511.1,	556.2,	-361.1,	-78.6,
33	15.2,	450.4,	583.4,	-359.7,	-91.7,	34	15.2,	376.0,	592.8,	-347.3,	-102.0,
35	15.2,	290.2,	584.2,	-324.4,	-109.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE318

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-261.0,	-109.7,	2	15.2,	379.3,	595.0,	-246.4,	-102.4,
3	15.2,	452.6,	584.5,	-224.3,	-92.0,	4	15.2,	512.2,	556.2,	-195.4,	-78.8,
5	15.2,	556.2,	511.1,	-160.5,	-63.2,	6	15.2,	583.4,	450.4,	-120.8,	-45.7,
7	15.2,	592.8,	376.0,	-77.4,	-26.8,	8	15.2,	584.2,	290.2,	-31.6,	-7.0,
9	15.2,	562.0,	200.6,	13.4,	13.3,	10	15.2,	587.4,	294.4,	-37.5,	32.7,
11	15.2,	595.0,	379.3,	-87.2,	51.1,	12	15.2,	584.5,	452.6,	-134.3,	68.0,
13	15.2,	556.2,	512.2,	-177.3,	82.7,	14	15.2,	511.1,	556.2,	-214.9,	95.0,
15	15.2,	450.4,	583.4,	-246.0,	104.4,	16	15.2,	376.0,	592.8,	-269.6,	110.6,
17	15.2,	290.2,	584.2,	-285.0,	113.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-326.4,	109.7,	20	15.2,	379.3,	595.0,	-348.6,	102.4,
21	15.2,	452.6,	584.5,	-360.2,	92.0,	22	15.2,	512.2,	556.2,	-360.9,	78.8,
23	15.2,	556.2,	511.1,	-350.5,	63.2,	24	15.2,	583.4,	450.4,	-329.6,	45.7,
25	15.2,	592.8,	376.0,	-298.6,	26.8,	26	15.2,	584.2,	290.2,	-258.5,	7.0,
27	15.2,	562.0,	200.6,	-214.0,	-13.3,	28	15.2,	587.4,	294.4,	-256.9,	-32.7,
29	15.2,	595.0,	379.3,	-292.1,	-51.1,	30	15.2,	584.5,	452.6,	-318.3,	-68.0,
31	15.2,	556.2,	512.2,	-334.9,	-82.7,	32	15.2,	511.1,	556.2,	-341.3,	-95.0,
33	15.2,	450.4,	583.4,	-337.4,	-104.4,	34	15.2,	376.0,	592.8,	-323.2,	-110.6,
35	15.2,	290.2,	584.2,	-299.1,	-113.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE319

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-247.7,	-107.2,	2	15.2,	379.3,	595.0,	-233.7,	-97.6,
3	15.2,	452.6,	584.5,	-212.6,	-85.1,	4	15.2,	512.2,	556.2,	-185.1,	-70.0,
5	15.2,	556.2,	511.1,	-151.9,	-52.7,	6	15.2,	583.4,	450.4,	-114.1,	-33.8,
7	15.2,	592.8,	376.0,	-72.9,	-14.0,	8	15.2,	584.2,	290.2,	-29.4,	6.4,
9	15.2,	562.0,	200.6,	13.2,	26.9,	10	15.2,	587.4,	294.4,	-40.0,	46.1,
11	15.2,	595.0,	379.3,	-92.0,	63.8,	12	15.2,	584.5,	452.6,	-141.2,	79.6,
13	15.2,	556.2,	512.2,	-186.1,	93.0,	14	15.2,	511.1,	556.2,	-225.4,	103.6,
15	15.2,	450.4,	583.4,	-257.8,	111.0,	16	15.2,	376.0,	592.8,	-282.4,	115.1,
17	15.2,	290.2,	584.2,	-298.4,	115.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-339.8,	107.2,	20	15.2,	379.3,	595.0,	-361.3,	97.6,
21	15.2,	452.6,	584.5,	-371.9,	85.1,	22	15.2,	512.2,	556.2,	-371.2,	70.0,
23	15.2,	556.2,	511.1,	-359.2,	52.7,	24	15.2,	583.4,	450.4,	-336.2,	33.8,
25	15.2,	592.8,	376.0,	-303.1,	14.0,	26	15.2,	584.2,	290.2,	-260.7,	-6.4,
27	15.2,	562.0,	200.6,	-213.9,	-26.9,	28	15.2,	587.4,	294.4,	-254.4,	-46.1,
29	15.2,	595.0,	379.3,	-287.3,	-63.8,	30	15.2,	584.5,	452.6,	-311.4,	-79.6,
31	15.2,	556.2,	512.2,	-326.1,	-93.0,	32	15.2,	511.1,	556.2,	-330.8,	-103.6,
33	15.2,	450.4,	583.4,	-325.5,	-111.0,	34	15.2,	376.0,	592.8,	-310.4,	-115.1,
35	15.2,	290.2,	584.2,	-285.7,	-115.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE320

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-243.8,	-106.5,	2	15.2,	379.3,	595.0,	-230.0,	-96.3,
3	15.2,	452.6,	584.5,	-209.2,	-83.1,	4	15.2,	512.2,	556.2,	-182.1,	-67.4,
5	15.2,	556.2,	511.1,	-149.4,	-49.7,	6	15.2,	583.4,	450.4,	-112.2,	-30.4,
7	15.2,	592.8,	376.0,	-71.5,	-10.3,	8	15.2,	584.2,	290.2,	-28.7,	10.2,
9	15.2,	562.0,	200.6,	13.2,	30.8,	10	15.2,	587.4,	294.4,	-40.7,	49.9,
11	15.2,	595.0,	379.3,	-93.3,	67.5,	12	15.2,	584.5,	452.6,	-143.2,	83.0,
13	15.2,	556.2,	512.2,	-188.7,	96.0,	14	15.2,	511.1,	556.2,	-228.4,	106.1,
15	15.2,	450.4,	583.4,	-261.2,	113.0,	16	15.2,	376.0,	592.8,	-286.1,	116.4,
17	15.2,	290.2,	584.2,	-302.3,	116.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-343.7,	106.5,	20	15.2,	379.3,	595.0,	-365.0,	96.3,
21	15.2,	452.6,	584.5,	-375.3,	83.1,	22	15.2,	512.2,	556.2,	-374.2,	67.4,

23	15.2,	556.2,	511.1,	-361.7,	49.7,	24	15.2,	583.4,	450.4,	-338.2,	30.4,
25	15.2,	592.8,	376.0,	-304.4,	10.3,	26	15.2,	584.2,	290.2,	-261.4,	-10.2,
27	15.2,	562.0,	200.6,	-213.8,	-30.8,	28	15.2,	587.4,	294.4,	-253.7,	-49.9,
29	15.2,	595.0,	379.3,	-285.9,	-67.5,	30	15.2,	584.5,	452.6,	-309.4,	-83.0,
31	15.2,	556.2,	512.2,	-323.5,	-96.0,	32	15.2,	511.1,	556.2,	-327.8,	-106.1,
33	15.2,	450.4,	583.4,	-322.1,	-113.0,	34	15.2,	376.0,	592.8,	-306.7,	-116.4,
35	15.2,	290.2,	584.2,	-281.9,	-116.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE321

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-239.8,	-105.7,	2	15.2,	379.3,	595.0,	-226.2,	-94.8,
3	15.2,	452.6,	584.5,	-205.7,	-81.0,	4	15.2,	512.2,	556.2,	-179.0,	-64.8,
5	15.2,	556.2,	511.1,	-146.8,	-46.5,	6	15.2,	583.4,	450.4,	-110.2,	-26.9,
7	15.2,	592.8,	376.0,	-70.2,	-6.4,	8	15.2,	584.2,	290.2,	-28.1,	14.2,
9	15.2,	562.0,	200.6,	13.2,	34.9,	10	15.2,	587.4,	294.4,	-41.5,	53.9,
11	15.2,	595.0,	379.3,	-94.8,	71.3,	12	15.2,	584.5,	452.6,	-145.3,	86.5,
13	15.2,	556.2,	512.2,	-191.4,	99.1,	14	15.2,	511.1,	556.2,	-231.6,	108.7,
15	15.2,	450.4,	583.4,	-264.8,	115.0,	16	15.2,	376.0,	592.8,	-290.0,	117.8,
17	15.2,	290.2,	584.2,	-306.3,	117.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-347.6,	105.7,	20	15.2,	379.3,	595.0,	-368.8,	94.8,
21	15.2,	452.6,	584.5,	-378.8,	81.0,	22	15.2,	512.2,	556.2,	-377.2,	64.8,
23	15.2,	556.2,	511.1,	-364.2,	46.5,	24	15.2,	583.4,	450.4,	-340.1,	26.9,
25	15.2,	592.8,	376.0,	-305.7,	6.4,	26	15.2,	584.2,	290.2,	-262.0,	-14.2,
27	15.2,	562.0,	200.6,	-213.8,	-34.9,	28	15.2,	587.4,	294.4,	-253.0,	-53.9,
29	15.2,	595.0,	379.3,	-284.5,	-71.3,	30	15.2,	584.5,	452.6,	-307.3,	-86.5,
31	15.2,	556.2,	512.2,	-320.9,	-99.1,	32	15.2,	511.1,	556.2,	-324.7,	-108.7,
33	15.2,	450.4,	583.4,	-318.6,	-115.0,	34	15.2,	376.0,	592.8,	-302.8,	-117.8,
35	15.2,	290.2,	584.2,	-277.8,	-117.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE322

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-235.9,	-105.1,	2	15.2,	379.3,	595.0,	-222.5,	-93.5,
3	15.2,	452.6,	584.5,	-202.3,	-79.1,	4	15.2,	512.2,	556.2,	-176.0,	-62.3,
5	15.2,	556.2,	511.1,	-144.3,	-43.5,	6	15.2,	583.4,	450.4,	-108.2,	-23.5,
7	15.2,	592.8,	376.0,	-68.8,	-2.7,	8	15.2,	584.2,	290.2,	-27.4,	18.1,
9	15.2,	562.0,	200.6,	13.2,	38.8,	10	15.2,	587.4,	294.4,	-42.1,	57.8,
11	15.2,	595.0,	379.3,	-96.1,	75.0,	12	15.2,	584.5,	452.6,	-147.2,	90.0,
13	15.2,	556.2,	512.2,	-193.9,	102.1,	14	15.2,	511.1,	556.2,	-234.6,	111.2,
15	15.2,	450.4,	583.4,	-268.2,	117.0,	16	15.2,	376.0,	592.8,	-293.7,	119.1,
17	15.2,	290.2,	584.2,	-310.2,	117.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-351.5,	105.1,	20	15.2,	379.3,	595.0,	-372.5,	93.5,
21	15.2,	452.6,	584.5,	-382.2,	79.1,	22	15.2,	512.2,	556.2,	-380.3,	62.3,
23	15.2,	556.2,	511.1,	-366.8,	43.5,	24	15.2,	583.4,	450.4,	-342.2,	23.5,
25	15.2,	592.8,	376.0,	-307.1,	2.7,	26	15.2,	584.2,	290.2,	-262.8,	-18.1,
27	15.2,	562.0,	200.6,	-213.8,	-38.8,	28	15.2,	587.4,	294.4,	-252.3,	-57.8,
29	15.2,	595.0,	379.3,	-283.2,	-75.0,	30	15.2,	584.5,	452.6,	-305.4,	-90.0,
31	15.2,	556.2,	512.2,	-318.4,	-102.1,	32	15.2,	511.1,	556.2,	-321.7,	-111.2,
33	15.2,	450.4,	583.4,	-315.2,	-117.0,	34	15.2,	376.0,	592.8,	-299.1,	-119.1,
35	15.2,	290.2,	584.2,	-274.0,	-117.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE323

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-232.3,	-104.3,	2	15.2,	379.3,	595.0,	-219.1,	-92.1,

3	15.2,	452.6,	584.5,	-199.2,	-77.1,	4	15.2,	512.2,	556.2,	-173.3,	-59.7,
5	15.2,	556.2,	511.1,	-142.1,	-40.6,	6	15.2,	583.4,	450.4,	-106.5,	-20.2,
7	15.2,	592.8,	376.0,	-67.8,	0.8,	8	15.2,	584.2,	290.2,	-26.9,	21.8,
9	15.2,	562.0,	200.6,	13.0,	42.5,	10	15.2,	587.4,	294.4,	-42.9,	61.4,
11	15.2,	595.0,	379.3,	-97.6,	78.4,	12	15.2,	584.5,	452.6,	-149.2,	93.0,
13	15.2,	556.2,	512.2,	-196.4,	104.8,	14	15.2,	511.1,	556.2,	-237.5,	113.5,
15	15.2,	450.4,	583.4,	-271.5,	118.6,	16	15.2,	376.0,	592.8,	-297.2,	120.2,
17	15.2,	290.2,	584.2,	-313.9,	118.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-355.1,	104.3,	20	15.2,	379.3,	595.0,	-375.9,	92.1,
21	15.2,	452.6,	584.5,	-385.3,	77.1,	22	15.2,	512.2,	556.2,	-383.0,	59.7,
23	15.2,	556.2,	511.1,	-369.0,	40.6,	24	15.2,	583.4,	450.4,	-343.8,	20.2,
25	15.2,	592.8,	376.0,	-308.2,	-0.8,	26	15.2,	584.2,	290.2,	-263.2,	-21.8,
27	15.2,	562.0,	200.6,	-213.6,	-42.5,	28	15.2,	587.4,	294.4,	-251.5,	-61.4,
29	15.2,	595.0,	379.3,	-281.7,	-78.4,	30	15.2,	584.5,	452.6,	-303.4,	-93.0,
31	15.2,	556.2,	512.2,	-315.9,	-104.8,	32	15.2,	511.1,	556.2,	-318.7,	-113.5,
33	15.2,	450.4,	583.4,	-311.9,	-118.6,	34	15.2,	376.0,	592.8,	-295.6,	-120.2,
35	15.2,	290.2,	584.2,	-270.3,	-118.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE324

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-229.0,	-103.6,	2	15.2,	379.3,	595.0,	-215.9,	-90.8,
3	15.2,	452.6,	584.5,	-196.3,	-75.3,	4	15.2,	512.2,	556.2,	-170.7,	-57.5,
5	15.2,	556.2,	511.1,	-139.9,	-37.9,	6	15.2,	583.4,	450.4,	-104.9,	-17.2,
7	15.2,	592.8,	376.0,	-66.7,	4.0,	8	15.2,	584.2,	290.2,	-26.4,	25.2,
9	15.2,	562.0,	200.6,	12.9,	45.9,	10	15.2,	587.4,	294.4,	-43.6,	64.8,
11	15.2,	595.0,	379.3,	-98.8,	81.6,	12	15.2,	584.5,	452.6,	-151.0,	96.0,
13	15.2,	556.2,	512.2,	-198.6,	107.4,	14	15.2,	511.1,	556.2,	-240.2,	115.6,
15	15.2,	450.4,	583.4,	-274.5,	120.3,	16	15.2,	376.0,	592.8,	-300.4,	121.3,
17	15.2,	290.2,	584.2,	-317.2,	118.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-358.5,	103.6,	20	15.2,	379.3,	595.0,	-379.1,	90.8,
21	15.2,	452.6,	584.5,	-388.2,	75.3,	22	15.2,	512.2,	556.2,	-385.5,	57.5,
23	15.2,	556.2,	511.1,	-371.1,	37.9,	24	15.2,	583.4,	450.4,	-345.5,	17.2,
25	15.2,	592.8,	376.0,	-309.3,	-4.0,	26	15.2,	584.2,	290.2,	-263.7,	-25.2,
27	15.2,	562.0,	200.6,	-213.5,	-45.9,	28	15.2,	587.4,	294.4,	-250.8,	-64.8,
29	15.2,	595.0,	379.3,	-280.5,	-81.6,	30	15.2,	584.5,	452.6,	-301.6,	-96.0,
31	15.2,	556.2,	512.2,	-313.6,	-107.4,	32	15.2,	511.1,	556.2,	-316.0,	-115.6,
33	15.2,	450.4,	583.4,	-308.9,	-120.3,	34	15.2,	376.0,	592.8,	-292.4,	-121.3,
35	15.2,	290.2,	584.2,	-266.9,	-118.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE325

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-224.9,	-103.1,	2	15.2,	379.3,	595.0,	-212.0,	-89.6,
3	15.2,	452.6,	584.5,	-192.7,	-73.4,	4	15.2,	512.2,	556.2,	-167.5,	-55.0,
5	15.2,	556.2,	511.1,	-137.2,	-34.9,	6	15.2,	583.4,	450.4,	-102.7,	-13.8,
7	15.2,	592.8,	376.0,	-65.1,	7.8,	8	15.2,	584.2,	290.2,	-25.6,	29.1,
9	15.2,	562.0,	200.6,	13.1,	50.0,	10	15.2,	587.4,	294.4,	-44.1,	68.8,
11	15.2,	595.0,	379.3,	-100.0,	85.5,	12	15.2,	584.5,	452.6,	-152.9,	99.6,
13	15.2,	556.2,	512.2,	-201.1,	110.6,	14	15.2,	511.1,	556.2,	-243.2,	118.4,
15	15.2,	450.4,	583.4,	-277.9,	122.5,	16	15.2,	376.0,	592.8,	-304.2,	122.9,
17	15.2,	290.2,	584.2,	-321.2,	119.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-362.5,	103.1,	20	15.2,	379.3,	595.0,	-383.0,	89.6,
21	15.2,	452.6,	584.5,	-391.8,	73.4,	22	15.2,	512.2,	556.2,	-388.8,	55.0,
23	15.2,	556.2,	511.1,	-373.9,	34.9,	24	15.2,	583.4,	450.4,	-347.7,	13.8,
25	15.2,	592.8,	376.0,	-310.9,	-7.8,	26	15.2,	584.2,	290.2,	-264.6,	-29.1,
27	15.2,	562.0,	200.6,	-213.7,	-50.0,	28	15.2,	587.4,	294.4,	-250.3,	-68.8,
29	15.2,	595.0,	379.3,	-279.2,	-85.5,	30	15.2,	584.5,	452.6,	-299.7,	-99.6,
31	15.2,	556.2,	512.2,	-311.1,	-110.6,	32	15.2,	511.1,	556.2,	-313.0,	-118.4,
33	15.2,	450.4,	583.4,	-305.5,	-122.5,	34	15.2,	376.0,	592.8,	-288.6,	-122.9,
35	15.2,	290.2,	584.2,	-262.9,	-119.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE326

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-216.6,	-101.6,	2	15.2,	379.3,	595.0,	-204.0,	-86.7,

3	15.2,	452.6,	584.5,	-185.3,	-69.2,	4	15.2,	512.2,	556.2,	-161.0,	-49.5,
5	15.2,	556.2,	511.1,	-131.7,	-28.4,	6	15.2,	583.4,	450.4,	-98.5,	-6.4,
7	15.2,	592.8,	376.0,	-62.2,	15.8,	8	15.2,	584.2,	290.2,	-24.1,	37.5,
9	15.2,	562.0,	200.6,	13.1,	58.5,	10	15.2,	587.4,	294.4,	-45.6,	77.1,
11	15.2,	595.0,	379.3,	-102.9,	93.5,	12	15.2,	584.5,	452.6,	-157.2,	106.9,
13	15.2,	556.2,	512.2,	-206.6,	117.2,	14	15.2,	511.1,	556.2,	-249.7,	123.8,
15	15.2,	450.4,	583.4,	-285.3,	126.7,	16	15.2,	376.0,	592.8,	-312.2,	125.8,
17	15.2,	290.2,	584.2,	-329.6,	121.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-370.9,	101.6,	20	15.2,	379.3,	595.0,	-391.0,	86.7,
21	15.2,	452.6,	584.5,	-399.2,	69.2,	22	15.2,	512.2,	556.2,	-395.3,	49.5,
23	15.2,	556.2,	511.1,	-379.4,	28.4,	24	15.2,	583.4,	450.4,	-351.9,	6.4,
25	15.2,	592.8,	376.0,	-313.8,	-15.8,	26	15.2,	584.2,	290.2,	-266.1,	-37.5,
27	15.2,	562.0,	200.6,	-213.7,	-58.5,	28	15.2,	587.4,	294.4,	-248.8,	-77.1,
29	15.2,	595.0,	379.3,	-276.3,	-93.5,	30	15.2,	584.5,	452.6,	-295.5,	-106.9,
31	15.2,	556.2,	512.2,	-305.7,	-117.2,	32	15.2,	511.1,	556.2,	-306.5,	-123.8,
33	15.2,	450.4,	583.4,	-298.1,	-126.7,	34	15.2,	376.0,	592.8,	-280.6,	-125.8,
35	15.2,	290.2,	584.2,	-254.6,	-121.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE327

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-212.7,	-100.9,	2	15.2,	379.3,	595.0,	-200.4,	-85.3,
3	15.2,	452.6,	584.5,	-181.9,	-67.2,	4	15.2,	512.2,	556.2,	-158.0,	-47.0,
5	15.2,	556.2,	511.1,	-129.2,	-25.4,	6	15.2,	583.4,	450.4,	-96.5,	-3.0,
7	15.2,	592.8,	376.0,	-60.9,	19.5,	8	15.2,	584.2,	290.2,	-23.4,	41.4,
9	15.2,	562.0,	200.6,	13.1,	62.4,	10	15.2,	587.4,	294.4,	-46.3,	81.0,
11	15.2,	595.0,	379.3,	-104.3,	97.1,	12	15.2,	584.5,	452.6,	-159.1,	110.3,
13	15.2,	556.2,	512.2,	-209.1,	120.2,	14	15.2,	511.1,	556.2,	-252.7,	126.3,
15	15.2,	450.4,	583.4,	-288.7,	128.7,	16	15.2,	376.0,	592.8,	-315.9,	127.1,
17	15.2,	290.2,	584.2,	-333.5,	121.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-374.7,	100.9,	20	15.2,	379.3,	595.0,	-394.7,	85.3,
21	15.2,	452.6,	584.5,	-402.6,	67.2,	22	15.2,	512.2,	556.2,	-398.3,	47.0,
23	15.2,	556.2,	511.1,	-381.9,	25.4,	24	15.2,	583.4,	450.4,	-353.9,	3.0,
25	15.2,	592.8,	376.0,	-315.1,	-19.5,	26	15.2,	584.2,	290.2,	-266.8,	-41.4,
27	15.2,	562.0,	200.6,	-213.7,	-62.4,	28	15.2,	587.4,	294.4,	-248.1,	-81.0,
29	15.2,	595.0,	379.3,	-275.0,	-97.1,	30	15.2,	584.5,	452.6,	-293.5,	-110.3,
31	15.2,	556.2,	512.2,	-303.1,	-120.2,	32	15.2,	511.1,	556.2,	-303.5,	-126.3,
33	15.2,	450.4,	583.4,	-294.7,	-128.7,	34	15.2,	376.0,	592.8,	-276.9,	-127.1,
35	15.2,	290.2,	584.2,	-250.7,	-121.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE328

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-208.7,	-100.1,	2	15.2,	379.3,	595.0,	-196.6,	-83.9,
3	15.2,	452.6,	584.5,	-178.4,	-65.1,	4	15.2,	512.2,	556.2,	-154.9,	-44.3,
5	15.2,	556.2,	511.1,	-126.6,	-22.2,	6	15.2,	583.4,	450.4,	-94.5,	0.6,
7	15.2,	592.8,	376.0,	-59.6,	23.3,	8	15.2,	584.2,	290.2,	-22.8,	45.4,
9	15.2,	562.0,	200.6,	13.0,	66.5,	10	15.2,	587.4,	294.4,	-47.1,	85.0,
11	15.2,	595.0,	379.3,	-105.8,	101.0,	12	15.2,	584.5,	452.6,	-161.2,	113.8,
13	15.2,	556.2,	512.2,	-211.8,	123.2,	14	15.2,	511.1,	556.2,	-255.9,	128.9,
15	15.2,	450.4,	583.4,	-292.3,	130.6,	16	15.2,	376.0,	592.8,	-319.7,	128.4,
17	15.2,	290.2,	584.2,	-337.5,	122.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-378.7,	100.1,	20	15.2,	379.3,	595.0,	-398.4,	83.9,
21	15.2,	452.6,	584.5,	-406.1,	65.1,	22	15.2,	512.2,	556.2,	-401.3,	44.3,
23	15.2,	556.2,	511.1,	-384.4,	22.2,	24	15.2,	583.4,	450.4,	-355.8,	-0.6,
25	15.2,	592.8,	376.0,	-316.4,	-23.3,	26	15.2,	584.2,	290.2,	-267.4,	-45.4,

27	15.2,	562.0,	200.6,	-213.6,	-66.5,	28	15.2,	587.4,	294.4,	-247.3,	-85.0,
29	15.2,	595.0,	379.3,	-273.5,	-101.0,	30	15.2,	584.5,	452.6,	-291.4,	-113.8,
31	15.2,	556.2,	512.2,	-300.4,	-123.2,	32	15.2,	511.1,	556.2,	-300.3,	-128.9,
33	15.2,	450.4,	583.4,	-291.1,	-130.6,	34	15.2,	376.0,	592.8,	-273.1,	-128.4,
35	15.2,	290.2,	584.2,	-246.7,	-122.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE329

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-204.8,	-99.5,	2	15.2,	379.3,	595.0,	-192.9,	-82.6,
3	15.2,	452.6,	584.5,	-175.0,	-63.2,	4	15.2,	512.2,	556.2,	-151.9,	-41.8,
5	15.2,	556.2,	511.1,	-124.1,	-19.2,	6	15.2,	583.4,	450.4,	-92.5,	3.9,
7	15.2,	592.8,	376.0,	-58.2,	27.0,	8	15.2,	584.2,	290.2,	-22.1,	49.3,
9	15.2,	562.0,	200.6,	13.1,	70.4,	10	15.2,	587.4,	294.4,	-47.7,	88.9,
11	15.2,	595.0,	379.3,	-107.1,	104.7,	12	15.2,	584.5,	452.6,	-163.2,	117.2,
13	15.2,	556.2,	512.2,	-214.3,	126.3,	14	15.2,	511.1,	556.2,	-258.9,	131.5,
15	15.2,	450.4,	583.4,	-295.6,	132.6,	16	15.2,	376.0,	592.8,	-323.4,	129.8,
17	15.2,	290.2,	584.2,	-341.3,	123.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-382.6,	99.5,	20	15.2,	379.3,	595.0,	-402.2,	82.6,
21	15.2,	452.6,	584.5,	-409.5,	63.2,	22	15.2,	512.2,	556.2,	-404.4,	41.8,
23	15.2,	556.2,	511.1,	-387.0,	19.2,	24	15.2,	583.4,	450.4,	-357.8,	-3.9,
25	15.2,	592.8,	376.0,	-317.8,	-27.0,	26	15.2,	584.2,	290.2,	-268.1,	-49.3,
27	15.2,	562.0,	200.6,	-213.7,	-70.4,	28	15.2,	587.4,	294.4,	-246.7,	-88.9,
29	15.2,	595.0,	379.3,	-272.2,	-104.7,	30	15.2,	584.5,	452.6,	-289.5,	-117.2,
31	15.2,	556.2,	512.2,	-297.9,	-126.3,	32	15.2,	511.1,	556.2,	-297.4,	-131.5,
33	15.2,	450.4,	583.4,	-287.7,	-132.6,	34	15.2,	376.0,	592.8,	-269.4,	-129.8,
35	15.2,	290.2,	584.2,	-242.8,	-123.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE330

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-201.2,	-98.6,	2	15.2,	379.3,	595.0,	-189.5,	-81.1,
3	15.2,	452.6,	584.5,	-171.9,	-61.1,	4	15.2,	512.2,	556.2,	-149.2,	-39.3,
5	15.2,	556.2,	511.1,	-121.9,	-16.3,	6	15.2,	583.4,	450.4,	-90.9,	7.2,
7	15.2,	592.8,	376.0,	-57.1,	30.5,	8	15.2,	584.2,	290.2,	-21.6,	52.9,
9	15.2,	562.0,	200.6,	12.9,	74.1,	10	15.2,	587.4,	294.4,	-48.6,	92.5,
11	15.2,	595.0,	379.3,	-108.5,	108.0,	12	15.2,	584.5,	452.6,	-165.2,	120.3,
13	15.2,	556.2,	512.2,	-216.8,	129.0,	14	15.2,	511.1,	556.2,	-261.8,	133.7,
15	15.2,	450.4,	583.4,	-298.9,	134.3,	16	15.2,	376.0,	592.8,	-326.9,	130.9,
17	15.2,	290.2,	584.2,	-345.0,	123.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-386.2,	98.6,	20	15.2,	379.3,	595.0,	-405.6,	81.1,
21	15.2,	452.6,	584.5,	-412.6,	61.1,	22	15.2,	512.2,	556.2,	-407.1,	39.3,
23	15.2,	556.2,	511.1,	-389.2,	16.3,	24	15.2,	583.4,	450.4,	-359.5,	-7.2,
25	15.2,	592.8,	376.0,	-318.9,	-30.5,	26	15.2,	584.2,	290.2,	-268.5,	-52.9,
27	15.2,	562.0,	200.6,	-213.5,	-74.1,	28	15.2,	587.4,	294.4,	-245.8,	-92.5,
29	15.2,	595.0,	379.3,	-270.8,	-108.0,	30	15.2,	584.5,	452.6,	-287.5,	-120.3,
31	15.2,	556.2,	512.2,	-295.4,	-129.0,	32	15.2,	511.1,	556.2,	-294.4,	-133.7,
33	15.2,	450.4,	583.4,	-284.4,	-134.3,	34	15.2,	376.0,	592.8,	-265.9,	-130.9,
35	15.2,	290.2,	584.2,	-239.2,	-123.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE331

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-197.9,	-98.0,	2	15.2,	379.3,	595.0,	-186.3,	-79.9,
3	15.2,	452.6,	584.5,	-169.0,	-59.4,	4	15.2,	512.2,	556.2,	-146.6,	-37.1,
5	15.2,	556.2,	511.1,	-119.7,	-13.6,	6	15.2,	583.4,	450.4,	-89.2,	10.2,

7	15.2,	592.8,	376.0,	-56.0,	33.8,	8	15.2,	584.2,	290.2,	-21.1,	56.3,
9	15.2,	562.0,	200.6,	12.8,	77.5,	10	15.2,	587.4,	294.4,	-49.2,	95.8,
11	15.2,	595.0,	379.3,	-109.8,	111.2,	12	15.2,	584.5,	452.6,	-166.9,	123.3,
13	15.2,	556.2,	512.2,	-219.1,	131.5,	14	15.2,	511.1,	556.2,	-264.5,	135.8,
15	15.2,	450.4,	583.4,	-301.9,	136.0,	16	15.2,	376.0,	592.8,	-330.2,	132.0,
17	15.2,	290.2,	584.2,	-348.4,	124.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-389.6,	98.0,	20	15.2,	379.3,	595.0,	-408.8,	79.9,
21	15.2,	452.6,	584.5,	-415.5,	59.4,	22	15.2,	512.2,	556.2,	-409.7,	37.1,
23	15.2,	556.2,	511.1,	-391.3,	13.6,	24	15.2,	583.4,	450.4,	-361.1,	-10.2,
25	15.2,	592.8,	376.0,	-320.0,	-33.8,	26	15.2,	584.2,	290.2,	-269.1,	-56.3,
27	15.2,	562.0,	200.6,	-213.4,	-77.5,	28	15.2,	587.4,	294.4,	-245.2,	-95.8,
29	15.2,	595.0,	379.3,	-269.5,	-111.2,	30	15.2,	584.5,	452.6,	-285.7,	-123.3,
31	15.2,	556.2,	512.2,	-293.2,	-131.5,	32	15.2,	511.1,	556.2,	-291.7,	-135.8,
33	15.2,	450.4,	583.4,	-281.4,	-136.0,	34	15.2,	376.0,	592.8,	-262.6,	-132.0,
35	15.2,	290.2,	584.2,	-235.8,	-124.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE332

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-193.8,	-97.4,	2	15.2,	379.3,	595.0,	-182.4,	-78.6,
3	15.2,	452.6,	584.5,	-165.4,	-57.5,	4	15.2,	512.2,	556.2,	-143.4,	-34.6,
5	15.2,	556.2,	511.1,	-117.0,	-10.6,	6	15.2,	583.4,	450.4,	-87.0,	13.7,
7	15.2,	592.8,	376.0,	-54.4,	37.6,	8	15.2,	584.2,	290.2,	-20.2,	60.3,
9	15.2,	562.0,	200.6,	13.0,	81.6,	10	15.2,	587.4,	294.4,	-49.8,	99.9,
11	15.2,	595.0,	379.3,	-111.0,	115.1,	12	15.2,	584.5,	452.6,	-168.8,	126.9,
13	15.2,	556.2,	512.2,	-221.5,	134.8,	14	15.2,	511.1,	556.2,	-267.5,	138.6,
15	15.2,	450.4,	583.4,	-305.4,	138.2,	16	15.2,	376.0,	592.8,	-333.9,	133.5,
17	15.2,	290.2,	584.2,	-352.4,	124.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-393.6,	97.4,	20	15.2,	379.3,	595.0,	-412.6,	78.6,
21	15.2,	452.6,	584.5,	-419.1,	57.5,	22	15.2,	512.2,	556.2,	-412.9,	34.6,
23	15.2,	556.2,	511.1,	-394.1,	10.6,	24	15.2,	583.4,	450.4,	-363.3,	-13.7,
25	15.2,	592.8,	376.0,	-321.5,	-37.6,	26	15.2,	584.2,	290.2,	-269.9,	-60.3,
27	15.2,	562.0,	200.6,	-213.6,	-81.6,	28	15.2,	587.4,	294.4,	-244.6,	-99.9,
29	15.2,	595.0,	379.3,	-268.3,	-115.1,	30	15.2,	584.5,	452.6,	-283.8,	-126.9,
31	15.2,	556.2,	512.2,	-290.7,	-134.8,	32	15.2,	511.1,	556.2,	-288.7,	-138.6,
33	15.2,	450.4,	583.4,	-278.0,	-138.2,	34	15.2,	376.0,	592.8,	-258.8,	-133.5,
35	15.2,	290.2,	584.2,	-231.8,	-124.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE333

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-185.1,	-95.6,	2	15.2,	379.3,	595.0,	-174.1,	-75.3,
3	15.2,	452.6,	584.5,	-157.8,	-52.8,	4	15.2,	512.2,	556.2,	-136.7,	-28.6,
5	15.2,	556.2,	511.1,	-111.5,	-3.6,	6	15.2,	583.4,	450.4,	-82.8,	21.6,
7	15.2,	592.8,	376.0,	-51.7,	46.1,	8	15.2,	584.2,	290.2,	-18.9,	69.1,
9	15.2,	562.0,	200.6,	12.7,	90.5,	10	15.2,	587.4,	294.4,	-51.6,	108.6,
11	15.2,	595.0,	379.3,	-114.3,	123.4,	12	15.2,	584.5,	452.6,	-173.6,	134.5,
13	15.2,	556.2,	512.2,	-227.5,	141.4,	14	15.2,	511.1,	556.2,	-274.6,	144.1,
15	15.2,	450.4,	583.4,	-313.3,	142.4,	16	15.2,	376.0,	592.8,	-342.4,	136.3,
17	15.2,	290.2,	584.2,	-361.2,	126.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-402.4,	95.6,	20	15.2,	379.3,	595.0,	-420.9,	75.3,
21	15.2,	452.6,	584.5,	-426.7,	52.8,	22	15.2,	512.2,	556.2,	-419.5,	28.6,
23	15.2,	556.2,	511.1,	-399.6,	3.6,	24	15.2,	583.4,	450.4,	-367.5,	-21.6,
25	15.2,	592.8,	376.0,	-324.3,	-46.1,	26	15.2,	584.2,	290.2,	-271.2,	-69.1,
27	15.2,	562.0,	200.6,	-213.2,	-90.5,	28	15.2,	587.4,	294.4,	-242.8,	-108.6,
29	15.2,	595.0,	379.3,	-265.0,	-123.4,	30	15.2,	584.5,	452.6,	-279.1,	-134.5,
31	15.2,	556.2,	512.2,	-284.7,	-141.4,	32	15.2,	511.1,	556.2,	-281.7,	-144.1,
33	15.2,	450.4,	583.4,	-270.1,	-142.4,	34	15.2,	376.0,	592.8,	-250.3,	-136.3,
35	15.2,	290.2,	584.2,	-222.9,	-126.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE334

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-181.2,	-94.9,	2	15.2,	379.3,	595.0,	-170.4,	-74.0,
3	15.2,	452.6,	584.5,	-154.4,	-50.8,	4	15.2,	512.2,	556.2,	-133.7,	-26.1,
5	15.2,	556.2,	511.1,	-108.9,	-0.5,	6	15.2,	583.4,	450.4,	-80.8,	25.0,

7	15.2,	592.8,	376.0,	-50.3,	49.8,	8	15.2,	584.2,	290.2,	-18.3,	73.0,
9	15.2,	562.0,	200.6,	12.6,	94.5,	10	15.2,	587.4,	294.4,	-52.3,	112.5,
11	15.2,	595.0,	379.3,	-115.7,	127.1,	12	15.2,	584.5,	452.6,	-175.5,	137.9,
13	15.2,	556.2,	512.2,	-230.1,	144.4,	14	15.2,	511.1,	556.2,	-277.6,	146.6,
15	15.2,	450.4,	583.4,	-316.7,	144.3,	16	15.2,	376.0,	592.8,	-346.2,	137.7,
17	15.2,	290.2,	584.2,	-365.1,	126.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-406.2,	94.9,	20	15.2,	379.3,	595.0,	-424.6,	74.0,
21	15.2,	452.6,	584.5,	-430.1,	50.8,	22	15.2,	512.2,	556.2,	-422.6,	26.1,
23	15.2,	556.2,	511.1,	-402.1,	0.5,	24	15.2,	583.4,	450.4,	-369.5,	-25.0,
25	15.2,	592.8,	376.0,	-325.6,	-49.8,	26	15.2,	584.2,	290.2,	-271.9,	-73.0,
27	15.2,	562.0,	200.6,	-213.2,	-94.5,	28	15.2,	587.4,	294.4,	-242.1,	-112.5,
29	15.2,	595.0,	379.3,	-263.6,	-127.1,	30	15.2,	584.5,	452.6,	-277.1,	-137.9,
31	15.2,	556.2,	512.2,	-282.2,	-144.4,	32	15.2,	511.1,	556.2,	-278.7,	-146.6,
33	15.2,	450.4,	583.4,	-266.7,	-144.3,	34	15.2,	376.0,	592.8,	-246.6,	-137.7,
35	15.2,	290.2,	584.2,	-219.1,	-126.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE335

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-177.2,	-94.1,	2	15.2,	379.3,	595.0,	-166.6,	-72.5,
3	15.2,	452.6,	584.5,	-150.9,	-48.7,	4	15.2,	512.2,	556.2,	-130.6,	-23.4,
5	15.2,	556.2,	511.1,	-106.4,	2.6,	6	15.2,	583.4,	450.4,	-78.9,	28.6,
7	15.2,	592.8,	376.0,	-49.0,	53.6,	8	15.2,	584.2,	290.2,	-17.7,	77.0,
9	15.2,	562.0,	200.6,	12.6,	98.5,	10	15.2,	587.4,	294.4,	-53.1,	116.5,
11	15.2,	595.0,	379.3,	-117.2,	130.9,	12	15.2,	584.5,	452.6,	-177.7,	141.4,
13	15.2,	556.2,	512.2,	-232.7,	147.5,	14	15.2,	511.1,	556.2,	-280.8,	149.1,
15	15.2,	450.4,	583.4,	-320.2,	146.3,	16	15.2,	376.0,	592.8,	-350.0,	139.0,
17	15.2,	290.2,	584.2,	-369.1,	127.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-410.2,	94.1,	20	15.2,	379.3,	595.0,	-428.4,	72.5,
21	15.2,	452.6,	584.5,	-433.6,	48.7,	22	15.2,	512.2,	556.2,	-425.6,	23.4,
23	15.2,	556.2,	511.1,	-404.7,	-2.6,	24	15.2,	583.4,	450.4,	-371.4,	-28.6,
25	15.2,	592.8,	376.0,	-326.9,	-53.6,	26	15.2,	584.2,	290.2,	-272.5,	-77.0,
27	15.2,	562.0,	200.6,	-213.2,	-98.5,	28	15.2,	587.4,	294.4,	-241.3,	-116.5,
29	15.2,	595.0,	379.3,	-262.1,	-130.9,	30	15.2,	584.5,	452.6,	-275.0,	-141.3,
31	15.2,	556.2,	512.2,	-279.5,	-147.5,	32	15.2,	511.1,	556.2,	-275.5,	-149.1,
33	15.2,	450.4,	583.4,	-263.1,	-146.3,	34	15.2,	376.0,	592.8,	-242.8,	-139.0,
35	15.2,	290.2,	584.2,	-215.1,	-127.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE336

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-173.3,	-93.5,	2	15.2,	379.3,	595.0,	-162.9,	-71.2,
3	15.2,	452.6,	584.5,	-147.5,	-46.7,	4	15.2,	512.2,	556.2,	-127.6,	-20.9,
5	15.2,	556.2,	511.1,	-103.8,	5.6,	6	15.2,	583.4,	450.4,	-76.9,	31.9,
7	15.2,	592.8,	376.0,	-47.6,	57.3,	8	15.2,	584.2,	290.2,	-16.9,	80.9,
9	15.2,	562.0,	200.6,	12.6,	102.5,	10	15.2,	587.4,	294.4,	-53.8,	120.4,
11	15.2,	595.0,	379.3,	-118.5,	134.6,	12	15.2,	584.5,	452.6,	-179.6,	144.8,
13	15.2,	556.2,	512.2,	-235.2,	150.5,	14	15.2,	511.1,	556.2,	-283.7,	151.7,
15	15.2,	450.4,	583.4,	-323.6,	148.3,	16	15.2,	376.0,	592.8,	-353.7,	140.4,
17	15.2,	290.2,	584.2,	-373.0,	128.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-414.1,	93.5,	20	15.2,	379.3,	595.0,	-432.1,	71.2,
21	15.2,	452.6,	584.5,	-437.0,	46.7,	22	15.2,	512.2,	556.2,	-428.7,	20.9,
23	15.2,	556.2,	511.1,	-407.2,	-5.6,	24	15.2,	583.4,	450.4,	-373.5,	-31.9,
25	15.2,	592.8,	376.0,	-328.3,	-57.3,	26	15.2,	584.2,	290.2,	-273.2,	-80.9,
27	15.2,	562.0,	200.6,	-213.2,	-102.5,	28	15.2,	587.4,	294.4,	-240.7,	-120.4,
29	15.2,	595.0,	379.3,	-260.8,	-134.6,	30	15.2,	584.5,	452.6,	-273.1,	-144.8,

31	15.2,	556.2,	512.2,	-277.0,	-150.5,	32	15.2,	511.1,	556.2,	-272.5,	-151.7,
33	15.2,	450.4,	583.4,	-259.8,	-148.3,	34	15.2,	376.0,	592.8,	-239.1,	-140.4,
35	15.2,	290.2,	584.2,	-211.2,	-128.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE337

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-169.8,	-92.6,	2	15.2,	379.3,	595.0,	-159.5,	-69.7,
3	15.2,	452.6,	584.5,	-144.4,	-44.7,	4	15.2,	512.2,	556.2,	-124.9,	-18.4,
5	15.2,	556.2,	511.1,	-101.6,	8.6,	6	15.2,	583.4,	450.4,	-75.2,	35.2,
7	15.2,	592.8,	376.0,	-46.6,	60.8,	8	15.2,	584.2,	290.2,	-16.5,	84.6,
9	15.2,	562.0,	200.6,	12.4,	106.2,	10	15.2,	587.4,	294.4,	-54.6,	124.0,
11	15.2,	595.0,	379.3,	-119.9,	138.0,	12	15.2,	584.5,	452.6,	-181.6,	147.9,
13	15.2,	556.2,	512.2,	-237.8,	153.2,	14	15.2,	511.1,	556.2,	-286.7,	153.9,
15	15.2,	450.4,	583.4,	-326.9,	150.0,	16	15.2,	376.0,	592.8,	-357.2,	141.4,
17	15.2,	290.2,	584.2,	-376.7,	128.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-417.7,	92.6,	20	15.2,	379.3,	595.0,	-435.5,	69.7,
21	15.2,	452.6,	584.5,	-440.1,	44.7,	22	15.2,	512.2,	556.2,	-431.3,	18.4,
23	15.2,	556.2,	511.1,	-409.4,	-8.6,	24	15.2,	583.4,	450.4,	-375.1,	-35.2,
25	15.2,	592.8,	376.0,	-329.4,	-60.8,	26	15.2,	584.2,	290.2,	-273.7,	-84.6,
27	15.2,	562.0,	200.6,	-213.0,	-106.2,	28	15.2,	587.4,	294.4,	-239.8,	-124.0,
29	15.2,	595.0,	379.3,	-259.4,	-138.0,	30	15.2,	584.5,	452.6,	-271.0,	-147.9,
31	15.2,	556.2,	512.2,	-274.5,	-153.2,	32	15.2,	511.1,	556.2,	-269.6,	-153.9,
33	15.2,	450.4,	583.4,	-256.5,	-150.0,	34	15.2,	376.0,	592.8,	-235.6,	-141.4,
35	15.2,	290.2,	584.2,	-207.5,	-128.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE338

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-166.4,	-92.0,	2	15.2,	379.3,	595.0,	-156.3,	-68.5,
3	15.2,	452.6,	584.5,	-141.5,	-43.0,	4	15.2,	512.2,	556.2,	-122.3,	-16.1,
5	15.2,	556.2,	511.1,	-99.5,	11.2,	6	15.2,	583.4,	450.4,	-73.6,	38.2,
7	15.2,	592.8,	376.0,	-45.5,	64.1,	8	15.2,	584.2,	290.2,	-16.0,	88.0,
9	15.2,	562.0,	200.6,	12.3,	109.6,	10	15.2,	587.4,	294.4,	-55.2,	127.3,
11	15.2,	595.0,	379.3,	-121.1,	141.2,	12	15.2,	584.5,	452.6,	-183.4,	150.8,
13	15.2,	556.2,	512.2,	-240.0,	155.8,	14	15.2,	511.1,	556.2,	-289.4,	156.1,
15	15.2,	450.4,	583.4,	-329.9,	151.6,	16	15.2,	376.0,	592.8,	-360.4,	142.5,
17	15.2,	290.2,	584.2,	-380.0,	129.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-421.1,	92.0,	20	15.2,	379.3,	595.0,	-438.7,	68.5,
21	15.2,	452.6,	584.5,	-443.0,	43.0,	22	15.2,	512.2,	556.2,	-433.9,	16.1,
23	15.2,	556.2,	511.1,	-411.6,	-11.2,	24	15.2,	583.4,	450.4,	-376.8,	-38.2,
25	15.2,	592.8,	376.0,	-330.5,	-64.1,	26	15.2,	584.2,	290.2,	-274.2,	-88.0,
27	15.2,	562.0,	200.6,	-212.9,	-109.6,	28	15.2,	587.4,	294.4,	-239.2,	-127.3,
29	15.2,	595.0,	379.3,	-258.1,	-141.2,	30	15.2,	584.5,	452.6,	-269.3,	-150.8,
31	15.2,	556.2,	512.2,	-272.2,	-155.8,	32	15.2,	511.1,	556.2,	-266.9,	-156.1,
33	15.2,	450.4,	583.4,	-253.5,	-151.6,	34	15.2,	376.0,	592.8,	-232.3,	-142.5,
35	15.2,	290.2,	584.2,	-204.1,	-129.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE339

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-162.4,	-91.4,	2	15.2,	379.3,	595.0,	-152.4,	-67.3,
3	15.2,	452.6,	584.5,	-137.8,	-41.1,	4	15.2,	512.2,	556.2,	-119.1,	-13.6,
5	15.2,	556.2,	511.1,	-96.7,	14.2,	6	15.2,	583.4,	450.4,	-71.4,	41.7,
7	15.2,	592.8,	376.0,	-43.9,	67.8,	8	15.2,	584.2,	290.2,	-15.1,	91.9,
9	15.2,	562.0,	200.6,	12.5,	113.7,	10	15.2,	587.4,	294.4,	-55.8,	131.4,

11	15.2,	595.0,	379.3,	-122.4,	145.1,	12	15.2,	584.5,	452.6,	-185.2,	154.4,
13	15.2,	556.2,	512.2,	-242.5,	159.0,	14	15.2,	511.1,	556.2,	-292.4,	158.8,
15	15.2,	450.4,	583.4,	-333.4,	153.8,	16	15.2,	376.0,	592.8,	-364.2,	144.1,
17	15.2,	290.2,	584.2,	-384.0,	130.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-425.1,	91.4,	20	15.2,	379.3,	595.0,	-442.6,	67.3,
21	15.2,	452.6,	584.5,	-446.7,	41.1,	22	15.2,	512.2,	556.2,	-437.1,	13.6,
23	15.2,	556.2,	511.1,	-414.3,	-14.2,	24	15.2,	583.4,	450.4,	-379.0,	-41.7,
25	15.2,	592.8,	376.0,	-332.1,	-67.8,	26	15.2,	584.2,	290.2,	-275.1,	-91.9,
27	15.2,	562.0,	200.6,	-213.1,	-113.7,	28	15.2,	587.4,	294.4,	-238.6,	-131.4,
29	15.2,	595.0,	379.3,	-256.9,	-145.1,	30	15.2,	584.5,	452.6,	-267.4,	-154.4,
31	15.2,	556.2,	512.2,	-269.7,	-159.0,	32	15.2,	511.1,	556.2,	-263.9,	-158.8,
33	15.2,	450.4,	583.4,	-250.0,	-153.8,	34	15.2,	376.0,	592.8,	-228.6,	-144.1,
35	15.2,	290.2,	584.2,	-200.2,	-130.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE340

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-155.2,	-90.0,	2	15.2,	379.3,	595.0,	-145.6,	-64.6,
3	15.2,	452.6,	584.5,	-131.6,	-37.3,	4	15.2,	512.2,	556.2,	-113.6,	-8.8,
5	15.2,	556.2,	511.1,	-92.1,	19.9,	6	15.2,	583.4,	450.4,	-67.9,	48.1,
7	15.2,	592.8,	376.0,	-41.5,	74.7,	8	15.2,	584.2,	290.2,	-14.0,	99.1,
9	15.2,	562.0,	200.6,	12.4,	121.0,	10	15.2,	587.4,	294.4,	-57.2,	138.5,
11	15.2,	595.0,	379.3,	-125.0,	151.9,	12	15.2,	584.5,	452.6,	-189.0,	160.7,
13	15.2,	556.2,	512.2,	-247.3,	164.5,	14	15.2,	511.1,	556.2,	-298.1,	163.4,
15	15.2,	450.4,	583.4,	-339.8,	157.3,	16	15.2,	376.0,	592.8,	-371.1,	146.4,
17	15.2,	290.2,	584.2,	-391.2,	131.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-432.2,	90.0,	20	15.2,	379.3,	595.0,	-449.4,	64.6,
21	15.2,	452.6,	584.5,	-452.9,	37.3,	22	15.2,	512.2,	556.2,	-442.6,	8.8,
23	15.2,	556.2,	511.1,	-418.9,	-19.9,	24	15.2,	583.4,	450.4,	-382.5,	-48.1,
25	15.2,	592.8,	376.0,	-334.4,	-74.7,	26	15.2,	584.2,	290.2,	-276.2,	-99.1,
27	15.2,	562.0,	200.6,	-213.0,	-121.0,	28	15.2,	587.4,	294.4,	-237.2,	-138.5,
29	15.2,	595.0,	379.3,	-254.3,	-151.9,	30	15.2,	584.5,	452.6,	-263.6,	-160.7,
31	15.2,	556.2,	512.2,	-264.9,	-164.5,	32	15.2,	511.1,	556.2,	-258.2,	-163.4,
33	15.2,	450.4,	583.4,	-243.6,	-157.3,	34	15.2,	376.0,	592.8,	-221.7,	-146.4,
35	15.2,	290.2,	584.2,	-192.9,	-131.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE341

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-151.3,	-89.3,	2	15.2,	379.3,	595.0,	-141.9,	-63.3,
3	15.2,	452.6,	584.5,	-128.2,	-35.3,	4	15.2,	512.2,	556.2,	-110.6,	-6.3,
5	15.2,	556.2,	511.1,	-89.6,	22.9,	6	15.2,	583.4,	450.4,	-65.9,	51.5,
7	15.2,	592.8,	376.0,	-40.2,	78.4,	8	15.2,	584.2,	290.2,	-13.3,	103.0,
9	15.2,	562.0,	200.6,	12.3,	124.9,	10	15.2,	587.4,	294.4,	-57.9,	142.4,
11	15.2,	595.0,	379.3,	-126.4,	155.6,	12	15.2,	584.5,	452.6,	-191.0,	164.1,
13	15.2,	556.2,	512.2,	-249.8,	167.5,	14	15.2,	511.1,	556.2,	-301.1,	165.9,
15	15.2,	450.4,	583.4,	-343.2,	159.3,	16	15.2,	376.0,	592.8,	-374.8,	147.8,
17	15.2,	290.2,	584.2,	-395.1,	131.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-436.1,	89.3,	20	15.2,	379.3,	595.0,	-453.1,	63.3,
21	15.2,	452.6,	584.5,	-456.3,	35.3,	22	15.2,	512.2,	556.2,	-445.6,	6.3,
23	15.2,	556.2,	511.1,	-421.4,	-22.9,	24	15.2,	583.4,	450.4,	-384.4,	-51.5,
25	15.2,	592.8,	376.0,	-335.8,	-78.4,	26	15.2,	584.2,	290.2,	-276.9,	-103.0,
27	15.2,	562.0,	200.6,	-212.9,	-124.9,	28	15.2,	587.4,	294.4,	-236.5,	-142.4,
29	15.2,	595.0,	379.3,	-252.9,	-155.6,	30	15.2,	584.5,	452.6,	-261.6,	-164.1,
31	15.2,	556.2,	512.2,	-262.4,	-167.5,	32	15.2,	511.1,	556.2,	-255.2,	-165.9,
33	15.2,	450.4,	583.4,	-240.2,	-159.3,	34	15.2,	376.0,	592.8,	-218.0,	-147.8,
35	15.2,	290.2,	584.2,	-189.1,	-131.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE342

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-147.3,	-88.5,	2	15.2,	379.3,	595.0,	-138.1,	-61.8,
3	15.2,	452.6,	584.5,	-124.7,	-33.2,	4	15.2,	512.2,	556.2,	-107.5,	-3.6,
5	15.2,	556.2,	511.1,	-87.1,	26.1,	6	15.2,	583.4,	450.4,	-63.9,	55.0,
7	15.2,	592.8,	376.0,	-38.9,	82.3,	8	15.2,	584.2,	290.2,	-12.7,	107.0,
9	15.2,	562.0,	200.6,	12.3,	129.0,	10	15.2,	587.4,	294.4,	-58.7,	146.4,

11	15.2,	595.0,	379.3,	-127.8,	159.4,	12	15.2,	584.5,	452.6,	-193.1,	167.5,
13	15.2,	556.2,	512.2,	-252.5,	170.6,	14	15.2,	511.1,	556.2,	-304.2,	168.5,
15	15.2,	450.4,	583.4,	-346.7,	161.2,	16	15.2,	376.0,	592.8,	-378.7,	149.1,
17	15.2,	290.2,	584.2,	-399.1,	132.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-440.1,	88.5,	20	15.2,	379.3,	595.0,	-456.9,	61.8,
21	15.2,	452.6,	584.5,	-459.8,	33.2,	22	15.2,	512.2,	556.2,	-448.7,	3.6,
23	15.2,	556.2,	511.1,	-424.0,	-26.1,	24	15.2,	583.4,	450.4,	-386.4,	-55.0,
25	15.2,	592.8,	376.0,	-337.1,	-82.3,	26	15.2,	584.2,	290.2,	-277.5,	-107.0,
27	15.2,	562.0,	200.6,	-212.9,	-129.0,	28	15.2,	587.4,	294.4,	-235.7,	-146.4,
29	15.2,	595.0,	379.3,	-251.5,	-159.4,	30	15.2,	584.5,	452.6,	-259.5,	-167.5,
31	15.2,	556.2,	512.2,	-259.7,	-170.6,	32	15.2,	511.1,	556.2,	-252.0,	-168.5,
33	15.2,	450.4,	583.4,	-236.7,	-161.2,	34	15.2,	376.0,	592.8,	-214.1,	-149.1,
35	15.2,	290.2,	584.2,	-185.1,	-132.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE343

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-126.8,	-85.3,	2	15.2,	379.3,	595.0,	-118.5,	-55.1,
3	15.2,	452.6,	584.5,	-106.5,	-23.2,	4	15.2,	512.2,	556.2,	-91.4,	9.4,
5	15.2,	556.2,	511.1,	-73.4,	41.8,	6	15.2,	583.4,	450.4,	-53.2,	72.8,
7	15.2,	592.8,	376.0,	-31.4,	101.7,	8	15.2,	584.2,	290.2,	-8.7,	127.4,
9	15.2,	562.0,	200.6,	12.7,	149.7,	10	15.2,	587.4,	294.4,	-61.9,	166.9,
11	15.2,	595.0,	379.3,	-134.6,	179.0,	12	15.2,	584.5,	452.6,	-203.1,	185.7,
13	15.2,	556.2,	512.2,	-265.6,	186.8,	14	15.2,	511.1,	556.2,	-319.9,	182.1,
15	15.2,	450.4,	583.4,	-364.5,	171.9,	16	15.2,	376.0,	592.8,	-398.1,	156.6,
17	15.2,	290.2,	584.2,	-419.5,	136.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-460.6,	85.3,	20	15.2,	379.3,	595.0,	-476.5,	55.1,
21	15.2,	452.6,	584.5,	-478.0,	23.2,	22	15.2,	512.2,	556.2,	-464.9,	-9.4,
23	15.2,	556.2,	511.1,	-437.6,	-41.8,	24	15.2,	583.4,	450.4,	-397.1,	-72.8,
25	15.2,	592.8,	376.0,	-344.5,	-101.7,	26	15.2,	584.2,	290.2,	-281.5,	-127.4,
27	15.2,	562.0,	200.6,	-213.2,	-149.7,	28	15.2,	587.4,	294.4,	-232.5,	-166.9,
29	15.2,	595.0,	379.3,	-244.7,	-179.0,	30	15.2,	584.5,	452.6,	-249.5,	-185.7,
31	15.2,	556.2,	512.2,	-246.7,	-186.8,	32	15.2,	511.1,	556.2,	-236.4,	-182.1,
33	15.2,	450.4,	583.4,	-218.9,	-171.9,	34	15.2,	376.0,	592.8,	-194.7,	-156.6,
35	15.2,	290.2,	584.2,	-164.7,	-136.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE344

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-123.0,	-84.6,	2	15.2,	379.3,	595.0,	-114.8,	-53.7,
3	15.2,	452.6,	584.5,	-103.1,	-21.2,	4	15.2,	512.2,	556.2,	-88.4,	12.0,
5	15.2,	556.2,	511.1,	-70.9,	44.8,	6	15.2,	583.4,	450.4,	-51.3,	76.2,
7	15.2,	592.8,	376.0,	-30.1,	105.4,	8	15.2,	584.2,	290.2,	-8.0,	131.3,
9	15.2,	562.0,	200.6,	12.6,	153.7,	10	15.2,	587.4,	294.4,	-62.6,	170.8,
11	15.2,	595.0,	379.3,	-135.9,	182.7,	12	15.2,	584.5,	452.6,	-205.1,	189.1,
13	15.2,	556.2,	512.2,	-268.1,	189.8,	14	15.2,	511.1,	556.2,	-322.9,	184.6,
15	15.2,	450.4,	583.4,	-367.9,	173.9,	16	15.2,	376.0,	592.8,	-401.8,	157.9,
17	15.2,	290.2,	584.2,	-423.4,	137.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-464.5,	84.6,	20	15.2,	379.3,	595.0,	-480.2,	53.7,
21	15.2,	452.6,	584.5,	-481.4,	21.2,	22	15.2,	512.2,	556.2,	-467.9,	-12.0,
23	15.2,	556.2,	511.1,	-440.2,	-44.8,	24	15.2,	583.4,	450.4,	-399.1,	-76.2,
25	15.2,	592.8,	376.0,	-345.9,	-105.4,	26	15.2,	584.2,	290.2,	-282.2,	-131.3,
27	15.2,	562.0,	200.6,	-213.2,	-153.7,	28	15.2,	587.4,	294.4,	-231.8,	-170.8,
29	15.2,	595.0,	379.3,	-243.4,	-182.7,	30	15.2,	584.5,	452.6,	-247.5,	-189.1,
31	15.2,	556.2,	512.2,	-244.1,	-189.8,	32	15.2,	511.1,	556.2,	-233.3,	-184.6,
33	15.2,	450.4,	583.4,	-215.5,	-173.9,	34	15.2,	376.0,	592.8,	-191.0,	-157.9,

35	15.2,	290.2,	584.2,	-160.8,	-137.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE345

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-119.0,	-83.8,	2	15.2,	379.3,	595.0,	-111.0,	-52.2,
3	15.2,	452.6,	584.5,	-99.7,	-19.1,	4	15.2,	512.2,	556.2,	-85.3,	14.7,
5	15.2,	556.2,	511.1,	-68.3,	47.9,	6	15.2,	583.4,	450.4,	-49.3,	79.8,
7	15.2,	592.8,	376.0,	-28.8,	109.2,	8	15.2,	584.2,	290.2,	-7.4,	135.3,
9	15.2,	562.0,	200.6,	12.6,	157.7,	10	15.2,	587.4,	294.4,	-63.4,	174.8,
11	15.2,	595.0,	379.3,	-137.4,	186.5,	12	15.2,	584.5,	452.6,	-207.2,	192.6,
13	15.2,	556.2,	512.2,	-270.8,	192.8,	14	15.2,	511.1,	556.2,	-326.1,	187.2,
15	15.2,	450.4,	583.4,	-371.5,	175.9,	16	15.2,	376.0,	592.8,	-405.6,	159.2,
17	15.2,	290.2,	584.2,	-427.4,	137.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-468.5,	83.8,	20	15.2,	379.3,	595.0,	-484.0,	52.2,
21	15.2,	452.6,	584.5,	-484.8,	19.1,	22	15.2,	512.2,	556.2,	-470.9,	-14.7,
23	15.2,	556.2,	511.1,	-442.7,	-47.9,	24	15.2,	583.4,	450.4,	-401.0,	-79.8,
25	15.2,	592.8,	376.0,	-347.2,	-109.2,	26	15.2,	584.2,	290.2,	-282.8,	-135.3,
27	15.2,	562.0,	200.6,	-213.2,	-157.7,	28	15.2,	587.4,	294.4,	-231.0,	-174.8,
29	15.2,	595.0,	379.3,	-241.9,	-186.5,	30	15.2,	584.5,	452.6,	-245.4,	-192.6,
31	15.2,	556.2,	512.2,	-241.5,	-192.8,	32	15.2,	511.1,	556.2,	-230.2,	-187.2,
33	15.2,	450.4,	583.4,	-211.9,	-175.9,	34	15.2,	376.0,	592.8,	-187.2,	-159.2,
35	15.2,	290.2,	584.2,	-156.8,	-137.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE346

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-115.1,	-83.2,	2	15.2,	379.3,	595.0,	-107.3,	-50.9,
3	15.2,	452.6,	584.5,	-96.2,	-17.2,	4	15.2,	512.2,	556.2,	-82.3,	17.2,
5	15.2,	556.2,	511.1,	-65.8,	50.9,	6	15.2,	583.4,	450.4,	-47.3,	83.2,
7	15.2,	592.8,	376.0,	-27.4,	112.9,	8	15.2,	584.2,	290.2,	-6.7,	139.2,
9	15.2,	562.0,	200.6,	12.6,	161.7,	10	15.2,	587.4,	294.4,	-64.0,	178.7,
11	15.2,	595.0,	379.3,	-138.7,	190.2,	12	15.2,	584.5,	452.6,	-209.2,	196.0,
13	15.2,	556.2,	512.2,	-273.3,	195.9,	14	15.2,	511.1,	556.2,	-329.1,	189.7,
15	15.2,	450.4,	583.4,	-374.9,	177.9,	16	15.2,	376.0,	592.8,	-409.3,	160.6,
17	15.2,	290.2,	584.2,	-431.3,	138.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-472.4,	83.2,	20	15.2,	379.3,	595.0,	-487.7,	50.9,
21	15.2,	452.6,	584.5,	-488.3,	17.2,	22	15.2,	512.2,	556.2,	-474.0,	-17.2,
23	15.2,	556.2,	511.1,	-445.3,	-50.9,	24	15.2,	583.4,	450.4,	-403.0,	-83.2,
25	15.2,	592.8,	376.0,	-348.6,	-112.9,	26	15.2,	584.2,	290.2,	-283.5,	-139.2,
27	15.2,	562.0,	200.6,	-213.2,	-161.7,	28	15.2,	587.4,	294.4,	-230.4,	-178.7,
29	15.2,	595.0,	379.3,	-240.6,	-190.2,	30	15.2,	584.5,	452.6,	-243.5,	-196.0,
31	15.2,	556.2,	512.2,	-239.0,	-195.9,	32	15.2,	511.1,	556.2,	-227.2,	-189.7,
33	15.2,	450.4,	583.4,	-208.5,	-177.9,	34	15.2,	376.0,	592.8,	-183.5,	-160.6,
35	15.2,	290.2,	584.2,	-152.9,	-138.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE347

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-111.5,	-82.3,	2	15.2,	379.3,	595.0,	-103.9,	-49.5,
3	15.2,	452.6,	584.5,	-93.1,	-15.2,	4	15.2,	512.2,	556.2,	-79.6,	19.7,
5	15.2,	556.2,	511.1,	-63.6,	53.9,	6	15.2,	583.4,	450.4,	-45.6,	86.5,
7	15.2,	592.8,	376.0,	-26.3,	116.4,	8	15.2,	584.2,	290.2,	-6.2,	142.8,
9	15.2,	562.0,	200.6,	12.4,	165.3,	10	15.2,	587.4,	294.4,	-64.9,	182.2,
11	15.2,	595.0,	379.3,	-140.1,	193.6,	12	15.2,	584.5,	452.6,	-211.2,	199.1,
13	15.2,	556.2,	512.2,	-275.8,	198.6,	14	15.2,	511.1,	556.2,	-332.0,	192.0,

15	15.2,	450.4,	583.4,	-378.2,	179.5,	16	15.2,	376.0,	592.8,	-412.8,	161.7,
17	15.2,	290.2,	584.2,	-434.9,	138.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-476.0,	82.3,	20	15.2,	379.3,	595.0,	-491.1,	49.5,
21	15.2,	452.6,	584.5,	-491.4,	15.2,	22	15.2,	512.2,	556.2,	-476.7,	-19.7,
23	15.2,	556.2,	511.1,	-447.5,	-53.9,	24	15.2,	583.4,	450.4,	-404.7,	-86.5,
25	15.2,	592.8,	376.0,	-349.6,	-116.4,	26	15.2,	584.2,	290.2,	-283.9,	-142.8,
27	15.2,	562.0,	200.6,	-213.0,	-165.3,	28	15.2,	587.4,	294.4,	-229.6,	-182.2,
29	15.2,	595.0,	379.3,	-239.1,	-193.6,	30	15.2,	584.5,	452.6,	-241.5,	-199.1,
31	15.2,	556.2,	512.2,	-236.5,	-198.6,	32	15.2,	511.1,	556.2,	-224.2,	-192.0,
33	15.2,	450.4,	583.4,	-205.2,	-179.5,	34	15.2,	376.0,	592.8,	-180.0,	-161.7,
35	15.2,	290.2,	584.2,	-149.3,	-138.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE348

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-108.1,	-81.7,	2	15.2,	379.3,	595.0,	-100.7,	-48.3,
3	15.2,	452.6,	584.5,	-90.2,	-13.4,	4	15.2,	512.2,	556.2,	-77.0,	21.9,
5	15.2,	556.2,	511.1,	-61.4,	56.5,	6	15.2,	583.4,	450.4,	-44.0,	89.5,
7	15.2,	592.8,	376.0,	-25.2,	119.7,	8	15.2,	584.2,	290.2,	-5.7,	146.2,
9	15.2,	562.0,	200.6,	12.3,	168.8,	10	15.2,	587.4,	294.4,	-65.5,	185.6,
11	15.2,	595.0,	379.3,	-141.4,	196.8,	12	15.2,	584.5,	452.6,	-212.9,	202.0,
13	15.2,	556.2,	512.2,	-278.0,	201.1,	14	15.2,	511.1,	556.2,	-334.7,	194.1,
15	15.2,	450.4,	583.4,	-381.2,	181.2,	16	15.2,	376.0,	592.8,	-416.1,	162.8,
17	15.2,	290.2,	584.2,	-438.3,	139.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-479.3,	81.7,	20	15.2,	379.3,	595.0,	-494.3,	48.3,
21	15.2,	452.6,	584.5,	-494.3,	13.4,	22	15.2,	512.2,	556.2,	-479.2,	-21.9,
23	15.2,	556.2,	511.1,	-449.6,	-56.6,	24	15.2,	583.4,	450.4,	-406.4,	-89.5,
25	15.2,	592.8,	376.0,	-350.7,	-119.7,	26	15.2,	584.2,	290.2,	-284.5,	-146.2,
27	15.2,	562.0,	200.6,	-212.9,	-168.8,	28	15.2,	587.4,	294.4,	-228.9,	-185.6,
29	15.2,	595.0,	379.3,	-237.9,	-196.8,	30	15.2,	584.5,	452.6,	-239.7,	-202.0,
31	15.2,	556.2,	512.2,	-234.2,	-201.1,	32	15.2,	511.1,	556.2,	-221.6,	-194.1,
33	15.2,	450.4,	583.4,	-202.2,	-181.2,	34	15.2,	376.0,	592.8,	-176.7,	-162.8,
35	15.2,	290.2,	584.2,	-145.9,	-139.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE349

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-99.3,	-80.3,	2	15.2,	379.3,	595.0,	-92.2,	-45.4,
3	15.2,	452.6,	584.5,	-82.4,	-9.0,	4	15.2,	512.2,	556.2,	-70.0,	27.6,
5	15.2,	556.2,	511.1,	-55.5,	63.3,	6	15.2,	583.4,	450.4,	-39.4,	97.1,
7	15.2,	592.8,	376.0,	-22.0,	128.0,	8	15.2,	584.2,	290.2,	-4.0,	155.0,
9	15.2,	562.0,	200.6,	12.5,	177.7,	10	15.2,	587.4,	294.4,	-66.9,	194.5,
11	15.2,	595.0,	379.3,	-144.3,	205.3,	12	15.2,	584.5,	452.6,	-217.3,	209.9,
13	15.2,	556.2,	512.2,	-283.7,	208.1,	14	15.2,	511.1,	556.2,	-341.4,	200.0,
15	15.2,	450.4,	583.4,	-388.8,	185.8,	16	15.2,	376.0,	592.8,	-424.4,	166.0,
17	15.2,	290.2,	584.2,	-447.1,	141.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-488.2,	80.3,	20	15.2,	379.3,	595.0,	-502.8,	45.4,
21	15.2,	452.6,	584.5,	-502.1,	9.0,	22	15.2,	512.2,	556.2,	-486.2,	-27.6,
23	15.2,	556.2,	511.1,	-455.5,	-63.3,	24	15.2,	583.4,	450.4,	-411.0,	-97.1,
25	15.2,	592.8,	376.0,	-354.0,	-128.0,	26	15.2,	584.2,	290.2,	-286.2,	-155.0,
27	15.2,	562.0,	200.6,	-213.1,	-177.7,	28	15.2,	587.4,	294.4,	-227.5,	-194.5,
29	15.2,	595.0,	379.3,	-235.0,	-205.3,	30	15.2,	584.5,	452.6,	-235.4,	-209.9,
31	15.2,	556.2,	512.2,	-228.6,	-208.1,	32	15.2,	511.1,	556.2,	-214.8,	-200.0,
33	15.2,	450.4,	583.4,	-194.5,	-185.8,	34	15.2,	376.0,	592.8,	-168.4,	-166.0,
35	15.2,	290.2,	584.2,	-137.1,	-141.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE350

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-95.4,	-79.6,	2	15.2,	379.3,	595.0,	-88.5,	-44.0,
3	15.2,	452.6,	584.5,	-79.0,	-7.1,	4	15.2,	512.2,	556.2,	-67.0,	30.1,
5	15.2,	556.2,	511.1,	-53.0,	66.3,	6	15.2,	583.4,	450.4,	-37.4,	100.6,
7	15.2,	592.8,	376.0,	-20.7,	131.7,	8	15.2,	584.2,	290.2,	-3.3,	158.9,
9	15.2,	562.0,	200.6,	12.5,	181.7,	10	15.2,	587.4,	294.4,	-67.6,	198.3,
11	15.2,	595.0,	379.3,	-145.6,	209.0,	12	15.2,	584.5,	452.6,	-219.2,	213.3,
13	15.2,	556.2,	512.2,	-286.2,	211.1,	14	15.2,	511.1,	556.2,	-344.5,	202.5,

15	15.2,	450.4,	583.4,	-392.2,	187.8,	16	15.2,	376.0,	592.8,	-428.1,	167.3,
17	15.2,	290.2,	584.2,	-451.0,	141.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-492.1,	79.6,	20	15.2,	379.3,	595.0,	-506.5,	44.0,
21	15.2,	452.6,	584.5,	-505.5,	7.1,	22	15.2,	512.2,	556.2,	-489.2,	-30.1,
23	15.2,	556.2,	511.1,	-458.1,	-66.3,	24	15.2,	583.4,	450.4,	-412.9,	-100.6,
25	15.2,	592.8,	376.0,	-355.3,	-131.7,	26	15.2,	584.2,	290.2,	-286.9,	-158.9,
27	15.2,	562.0,	200.6,	-213.1,	-181.7,	28	15.2,	587.4,	294.4,	-226.8,	-198.3,
29	15.2,	595.0,	379.3,	-233.6,	-209.0,	30	15.2,	584.5,	452.6,	-233.4,	-213.3,
31	15.2,	556.2,	512.2,	-226.0,	-211.1,	32	15.2,	511.1,	556.2,	-211.8,	-202.5,
33	15.2,	450.4,	583.4,	-191.1,	-187.8,	34	15.2,	376.0,	592.8,	-164.7,	-167.3,
35	15.2,	290.2,	584.2,	-133.2,	-141.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE351

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-91.4,	-78.8,	2	15.2,	379.3,	595.0,	-84.7,	-42.5,
3	15.2,	452.6,	584.5,	-75.5,	-5.0,	4	15.2,	512.2,	556.2,	-63.9,	32.8,
5	15.2,	556.2,	511.1,	-50.5,	69.5,	6	15.2,	583.4,	450.4,	-35.4,	104.1,
7	15.2,	592.8,	376.0,	-19.3,	135.6,	8	15.2,	584.2,	290.2,	-2.7,	162.9,
9	15.2,	562.0,	200.6,	12.4,	185.7,	10	15.2,	587.4,	294.4,	-68.4,	202.3,
11	15.2,	595.0,	379.3,	-147.1,	212.8,	12	15.2,	584.5,	452.6,	-221.4,	216.8,
13	15.2,	556.2,	512.2,	-288.9,	214.2,	14	15.2,	511.1,	556.2,	-347.6,	205.1,
15	15.2,	450.4,	583.4,	-395.8,	189.7,	16	15.2,	376.0,	592.8,	-432.0,	168.6,
17	15.2,	290.2,	584.2,	-455.0,	142.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-496.0,	78.8,	20	15.2,	379.3,	595.0,	-510.3,	42.5,
21	15.2,	452.6,	584.5,	-509.0,	5.0,	22	15.2,	512.2,	556.2,	-492.3,	-32.8,
23	15.2,	556.2,	511.1,	-460.6,	-69.5,	24	15.2,	583.4,	450.4,	-414.9,	-104.1,
25	15.2,	592.8,	376.0,	-356.6,	-135.6,	26	15.2,	584.2,	290.2,	-287.5,	-162.9,
27	15.2,	562.0,	200.6,	-213.0,	-185.7,	28	15.2,	587.4,	294.4,	-226.0,	-202.3,
29	15.2,	595.0,	379.3,	-232.2,	-212.8,	30	15.2,	584.5,	452.6,	-231.3,	-216.8,
31	15.2,	556.2,	512.2,	-223.4,	-214.2,	32	15.2,	511.1,	556.2,	-208.6,	-205.1,
33	15.2,	450.4,	583.4,	-187.6,	-189.7,	34	15.2,	376.0,	592.8,	-160.8,	-168.6,
35	15.2,	290.2,	584.2,	-129.2,	-142.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE352

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-87.5,	-78.2,	2	15.2,	379.3,	595.0,	-81.0,	-41.2,
3	15.2,	452.6,	584.5,	-72.0,	-3.0,	4	15.2,	512.2,	556.2,	-60.9,	35.3,
5	15.2,	556.2,	511.1,	-47.9,	72.5,	6	15.2,	583.4,	450.4,	-33.4,	107.5,
7	15.2,	592.8,	376.0,	-18.0,	139.3,	8	15.2,	584.2,	290.2,	-1.9,	166.8,
9	15.2,	562.0,	200.6,	12.5,	189.7,	10	15.2,	587.4,	294.4,	-69.0,	206.2,
11	15.2,	595.0,	379.3,	-148.4,	216.5,	12	15.2,	584.5,	452.6,	-223.3,	220.2,
13	15.2,	556.2,	512.2,	-291.4,	217.2,	14	15.2,	511.1,	556.2,	-350.6,	207.6,
15	15.2,	450.4,	583.4,	-399.2,	191.7,	16	15.2,	376.0,	592.8,	-435.7,	170.0,
17	15.2,	290.2,	584.2,	-458.9,	143.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-499.9,	78.2,	20	15.2,	379.3,	595.0,	-514.0,	41.2,
21	15.2,	452.6,	584.5,	-512.4,	3.0,	22	15.2,	512.2,	556.2,	-495.3,	-35.3,
23	15.2,	556.2,	511.1,	-463.2,	-72.5,	24	15.2,	583.4,	450.4,	-416.9,	-107.5,
25	15.2,	592.8,	376.0,	-358.0,	-139.3,	26	15.2,	584.2,	290.2,	-288.2,	-166.8,
27	15.2,	562.0,	200.6,	-213.1,	-189.7,	28	15.2,	587.4,	294.4,	-225.4,	-206.2,
29	15.2,	595.0,	379.3,	-230.9,	-216.5,	30	15.2,	584.5,	452.6,	-229.3,	-220.2,
31	15.2,	556.2,	512.2,	-220.8,	-217.2,	32	15.2,	511.1,	556.2,	-205.6,	-207.6,
33	15.2,	450.4,	583.4,	-184.2,	-191.7,	34	15.2,	376.0,	592.8,	-157.1,	-170.0,
35	15.2,	290.2,	584.2,	-125.3,	-143.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE353

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-83.9,	-77.3,	2	15.2,	379.3,	595.0,	-77.6,	-39.8,
3	15.2,	452.6,	584.5,	-69.0,	-1.0,	4	15.2,	512.2,	556.2,	-58.2,	37.8,
5	15.2,	556.2,	511.1,	-45.7,	75.4,	6	15.2,	583.4,	450.4,	-31.8,	110.8,
7	15.2,	592.8,	376.0,	-16.9,	142.8,	8	15.2,	584.2,	290.2,	-1.5,	170.4,
9	15.2,	562.0,	200.6,	12.2,	193.3,	10	15.2,	587.4,	294.4,	-69.9,	209.8,
11	15.2,	595.0,	379.3,	-149.9,	219.9,	12	15.2,	584.5,	452.6,	-225.3,	223.3,
13	15.2,	556.2,	512.2,	-293.9,	219.9,	14	15.2,	511.1,	556.2,	-353.6,	209.8,
15	15.2,	450.4,	583.4,	-402.5,	193.4,	16	15.2,	376.0,	592.8,	-439.2,	171.1,
17	15.2,	290.2,	584.2,	-462.5,	143.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-503.5,	77.3,	20	15.2,	379.3,	595.0,	-517.4,	39.8,
21	15.2,	452.6,	584.5,	-515.5,	1.0,	22	15.2,	512.2,	556.2,	-498.0,	-37.8,
23	15.2,	556.2,	511.1,	-465.4,	-75.4,	24	15.2,	583.4,	450.4,	-418.6,	-110.8,
25	15.2,	592.8,	376.0,	-359.1,	-142.8,	26	15.2,	584.2,	290.2,	-288.7,	-170.4,
27	15.2,	562.0,	200.6,	-212.9,	-193.3,	28	15.2,	587.4,	294.4,	-224.6,	-209.8,
29	15.2,	595.0,	379.3,	-229.4,	-219.9,	30	15.2,	584.5,	452.6,	-227.3,	-223.3,
31	15.2,	556.2,	512.2,	-218.3,	-219.9,	32	15.2,	511.1,	556.2,	-202.7,	-209.8,
33	15.2,	450.4,	583.4,	-180.9,	-193.4,	34	15.2,	376.0,	592.8,	-153.6,	-171.1,
35	15.2,	290.2,	584.2,	-121.6,	-143.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE354

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-80.6,	-76.7,	2	15.2,	379.3,	595.0,	-74.4,	-38.5,
3	15.2,	452.6,	584.5,	-66.0,	0.8,	4	15.2,	512.2,	556.2,	-55.6,	40.0,
5	15.2,	556.2,	511.1,	-43.5,	78.1,	6	15.2,	583.4,	450.4,	-30.1,	113.8,
7	15.2,	592.8,	376.0,	-15.8,	146.0,	8	15.2,	584.2,	290.2,	-1.0,	173.8,
9	15.2,	562.0,	200.6,	12.2,	196.8,	10	15.2,	587.4,	294.4,	-70.5,	213.2,
11	15.2,	595.0,	379.3,	-151.1,	223.1,	12	15.2,	584.5,	452.6,	-227.1,	226.2,
13	15.2,	556.2,	512.2,	-296.2,	222.5,	14	15.2,	511.1,	556.2,	-356.2,	212.0,
15	15.2,	450.4,	583.4,	-405.5,	195.1,	16	15.2,	376.0,	592.8,	-442.4,	172.2,
17	15.2,	290.2,	584.2,	-465.9,	144.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-506.9,	76.7,	20	15.2,	379.3,	595.0,	-520.6,	38.5,
21	15.2,	452.6,	584.5,	-518.5,	-0.8,	22	15.2,	512.2,	556.2,	-500.6,	-40.0,
23	15.2,	556.2,	511.1,	-467.5,	-78.1,	24	15.2,	583.4,	450.4,	-420.2,	-113.8,
25	15.2,	592.8,	376.0,	-360.2,	-146.0,	26	15.2,	584.2,	290.2,	-289.2,	-173.8,
27	15.2,	562.0,	200.6,	-212.8,	-196.8,	28	15.2,	587.4,	294.4,	-223.9,	-213.2,
29	15.2,	595.0,	379.3,	-228.2,	-223.1,	30	15.2,	584.5,	452.6,	-225.6,	-226.2,
31	15.2,	556.2,	512.2,	-216.1,	-222.5,	32	15.2,	511.1,	556.2,	-200.0,	-212.0,
33	15.2,	450.4,	583.4,	-177.9,	-195.1,	34	15.2,	376.0,	592.8,	-150.4,	-172.2,
35	15.2,	290.2,	584.2,	-118.2,	-144.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE355

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-76.5,	-76.1,	2	15.2,	379.3,	595.0,	-70.5,	-37.3,
3	15.2,	452.6,	584.5,	-62.4,	2.6,	4	15.2,	512.2,	556.2,	-52.4,	42.5,
5	15.2,	556.2,	511.1,	-40.8,	81.1,	6	15.2,	583.4,	450.4,	-27.9,	117.2,
7	15.2,	592.8,	376.0,	-14.2,	149.8,	8	15.2,	584.2,	290.2,	-0.1,	177.8,
9	15.2,	562.0,	200.6,	12.4,	200.8,	10	15.2,	587.4,	294.4,	-71.1,	217.2,
11	15.2,	595.0,	379.3,	-152.3,	227.0,	12	15.2,	584.5,	452.6,	-229.0,	229.8,
13	15.2,	556.2,	512.2,	-298.6,	225.7,	14	15.2,	511.1,	556.2,	-359.2,	214.7,
15	15.2,	450.4,	583.4,	-408.9,	197.2,	16	15.2,	376.0,	592.8,	-446.2,	173.8,
17	15.2,	290.2,	584.2,	-469.9,	145.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	294.4,	587.4,	-510.9,	76.1,	20	15.2,	379.3,	595.0,	-524.5,	37.3,
21	15.2,	452.6,	584.5,	-522.1,	-2.6,	22	15.2,	512.2,	556.2,	-503.8,	-42.5,
23	15.2,	556.2,	511.1,	-470.3,	-81.1,	24	15.2,	583.4,	450.4,	-422.4,	-117.2,
25	15.2,	592.8,	376.0,	-361.7,	-149.8,	26	15.2,	584.2,	290.2,	-290.1,	-177.8,
27	15.2,	562.0,	200.6,	-213.0,	-200.8,	28	15.2,	587.4,	294.4,	-223.3,	-217.2,
29	15.2,	595.0,	379.3,	-227.0,	-227.0,	30	15.2,	584.5,	452.6,	-223.7,	-229.8,
31	15.2,	556.2,	512.2,	-213.6,	-225.7,	32	15.2,	511.1,	556.2,	-197.0,	-214.7,
33	15.2,	450.4,	583.4,	-174.5,	-197.2,	34	15.2,	376.0,	592.8,	-146.6,	-173.8,
35	15.2,	290.2,	584.2,	-114.3,	-145.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE356

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-69.0,	-75.0,	2	15.2,	379.3,	595.0,	-63.4,	-34.9,
3	15.2,	452.6,	584.5,	-55.8,	6.3,	4	15.2,	512.2,	556.2,	-46.5,	47.3,
5	15.2,	556.2,	511.1,	-35.8,	86.8,	6	15.2,	583.4,	450.4,	-24.0,	123.7,
7	15.2,	592.8,	376.0,	-11.5,	156.9,	8	15.2,	584.2,	290.2,	1.4,	185.3,
9	15.2,	562.0,	200.6,	12.5,	208.4,	10	15.2,	587.4,	294.4,	-72.2,	224.7,
11	15.2,	595.0,	379.3,	-154.8,	234.2,	12	15.2,	584.5,	452.6,	-232.6,	236.5,
13	15.2,	556.2,	512.2,	-303.4,	231.6,	14	15.2,	511.1,	556.2,	-365.0,	219.7,
15	15.2,	450.4,	583.4,	-415.4,	201.2,	16	15.2,	376.0,	592.8,	-453.3,	176.5,
17	15.2,	290.2,	584.2,	-477.3,	146.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-518.4,	75.0,	20	15.2,	379.3,	595.0,	-531.6,	34.9,
21	15.2,	452.6,	584.5,	-528.7,	-6.3,	22	15.2,	512.2,	556.2,	-509.7,	-47.3,
23	15.2,	556.2,	511.1,	-475.3,	-86.8,	24	15.2,	583.4,	450.4,	-426.3,	-123.7,
25	15.2,	592.8,	376.0,	-364.5,	-156.9,	26	15.2,	584.2,	290.2,	-291.5,	-185.3,
27	15.2,	562.0,	200.6,	-213.1,	-208.4,	28	15.2,	587.4,	294.4,	-222.2,	-224.7,
29	15.2,	595.0,	379.3,	-224.5,	-234.2,	30	15.2,	584.5,	452.6,	-220.0,	-236.5,
31	15.2,	556.2,	512.2,	-208.8,	-231.6,	32	15.2,	511.1,	556.2,	-191.3,	-219.7,
33	15.2,	450.4,	583.4,	-168.0,	-201.2,	34	15.2,	376.0,	592.8,	-139.5,	-176.5,
35	15.2,	290.2,	584.2,	-106.8,	-146.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE357

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-65.1,	-74.3,	2	15.2,	379.3,	595.0,	-59.7,	-33.5,
3	15.2,	452.6,	584.5,	-52.4,	8.3,	4	15.2,	512.2,	556.2,	-43.5,	49.8,
5	15.2,	556.2,	511.1,	-33.3,	89.9,	6	15.2,	583.4,	450.4,	-22.0,	127.1,
7	15.2,	592.8,	376.0,	-10.2,	160.6,	8	15.2,	584.2,	290.2,	2.0,	189.1,
9	15.2,	562.0,	200.6,	12.5,	212.4,	10	15.2,	587.4,	294.4,	-72.9,	228.6,
11	15.2,	595.0,	379.3,	-156.1,	237.9,	12	15.2,	584.5,	452.6,	-234.6,	239.9,
13	15.2,	556.2,	512.2,	-305.9,	234.6,	14	15.2,	511.1,	556.2,	-368.0,	222.3,
15	15.2,	450.4,	583.4,	-418.8,	203.1,	16	15.2,	376.0,	592.8,	-457.0,	177.8,
17	15.2,	290.2,	584.2,	-481.2,	147.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-522.3,	74.3,	20	15.2,	379.3,	595.0,	-535.3,	33.5,
21	15.2,	452.6,	584.5,	-532.1,	-8.3,	22	15.2,	512.2,	556.2,	-512.8,	-49.8,
23	15.2,	556.2,	511.1,	-477.8,	-89.9,	24	15.2,	583.4,	450.4,	-428.3,	-127.1,
25	15.2,	592.8,	376.0,	-365.8,	-160.6,	26	15.2,	584.2,	290.2,	-292.2,	-189.1,
27	15.2,	562.0,	200.6,	-213.1,	-212.4,	28	15.2,	587.4,	294.4,	-221.5,	-228.6,
29	15.2,	595.0,	379.3,	-223.1,	-237.9,	30	15.2,	584.5,	452.6,	-218.0,	-239.9,
31	15.2,	556.2,	512.2,	-206.3,	-234.6,	32	15.2,	511.1,	556.2,	-188.3,	-222.3,
33	15.2,	450.4,	583.4,	-164.5,	-203.1,	34	15.2,	376.0,	592.8,	-135.8,	-177.8,
35	15.2,	290.2,	584.2,	-103.0,	-147.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE358

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-61.2,	-73.5,	2	15.2,	379.3,	595.0,	-55.9,	-32.0,
3	15.2,	452.6,	584.5,	-48.9,	10.4,	4	15.2,	512.2,	556.2,	-40.4,	52.5,
5	15.2,	556.2,	511.1,	-30.7,	93.0,	6	15.2,	583.4,	450.4,	-20.1,	130.7,
7	15.2,	592.8,	376.0,	-8.8,	164.4,	8	15.2,	584.2,	290.2,	2.7,	193.2,
9	15.2,	562.0,	200.6,	12.4,	216.4,	10	15.2,	587.4,	294.4,	-73.7,	232.6,
11	15.2,	595.0,	379.3,	-157.6,	241.6,	12	15.2,	584.5,	452.6,	-236.7,	243.4,
13	15.2,	556.2,	512.2,	-308.6,	237.7,	14	15.2,	511.1,	556.2,	-371.2,	224.8,
15	15.2,	450.4,	583.4,	-422.4,	205.1,	16	15.2,	376.0,	592.8,	-460.8,	179.1,
17	15.2,	290.2,	584.2,	-485.2,	147.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	294.4,	587.4,	-526.3,	73.5,	20	15.2,	379.3,	595.0,	-539.1,	32.0,
21	15.2,	452.6,	584.5,	-535.6,	-10.4,	22	15.2,	512.2,	556.2,	-515.8,	-52.5,
23	15.2,	556.2,	511.1,	-480.3,	-93.0,	24	15.2,	583.4,	450.4,	-430.3,	-130.7,
25	15.2,	592.8,	376.0,	-367.1,	-164.4,	26	15.2,	584.2,	290.2,	-292.8,	-193.2,
27	15.2,	562.0,	200.6,	-213.0,	-216.4,	28	15.2,	587.4,	294.4,	-220.7,	-232.6,
29	15.2,	595.0,	379.3,	-221.7,	-241.6,	30	15.2,	584.5,	452.6,	-215.9,	-243.4,
31	15.2,	556.2,	512.2,	-203.6,	-237.7,	32	15.2,	511.1,	556.2,	-185.1,	-224.8,
33	15.2,	450.4,	583.4,	-161.0,	-205.1,	34	15.2,	376.0,	592.8,	-132.0,	-179.1,
35	15.2,	290.2,	584.2,	-98.9,	-147.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE359

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-51.4,	-72.3,	2	15.2,	379.3,	595.0,	-46.5,	-29.2,
3	15.2,	452.6,	584.5,	-40.2,	14.9,	4	15.2,	512.2,	556.2,	-32.6,	58.4,
5	15.2,	556.2,	511.1,	-24.1,	100.2,	6	15.2,	583.4,	450.4,	-14.8,	138.9,
7	15.2,	592.8,	376.0,	-5.0,	173.5,	8	15.2,	584.2,	290.2,	4.8,	202.7,
9	15.2,	562.0,	200.6,	12.9,	226.2,	10	15.2,	587.4,	294.4,	-74.9,	242.3,
11	15.2,	595.0,	379.3,	-160.5,	251.0,	12	15.2,	584.5,	452.6,	-241.2,	252.1,
13	15.2,	556.2,	512.2,	-314.5,	245.5,	14	15.2,	511.1,	556.2,	-378.3,	231.5,
15	15.2,	450.4,	583.4,	-430.6,	210.4,	16	15.2,	376.0,	592.8,	-469.8,	183.0,
17	15.2,	290.2,	584.2,	-494.8,	149.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-536.0,	72.3,	20	15.2,	379.3,	595.0,	-548.5,	29.2,
21	15.2,	452.6,	584.5,	-544.3,	-14.9,	22	15.2,	512.2,	556.2,	-523.6,	-58.4,
23	15.2,	556.2,	511.1,	-487.0,	-100.2,	24	15.2,	583.4,	450.4,	-435.6,	-138.9,
25	15.2,	592.8,	376.0,	-370.9,	-173.5,	26	15.2,	584.2,	290.2,	-295.0,	-202.7,
27	15.2,	562.0,	200.6,	-213.5,	-226.2,	28	15.2,	587.4,	294.4,	-219.5,	-242.3,
29	15.2,	595.0,	379.3,	-218.8,	-251.0,	30	15.2,	584.5,	452.6,	-211.5,	-252.1,
31	15.2,	556.2,	512.2,	-197.7,	-245.5,	32	15.2,	511.1,	556.2,	-177.9,	-231.5,
33	15.2,	450.4,	583.4,	-152.8,	-210.4,	34	15.2,	376.0,	592.8,	-122.9,	-183.0,
35	15.2,	290.2,	584.2,	-89.4,	-149.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE360

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-528.9,	71.2,	2	15.2,	379.3,	595.0,	-541.6,	29.2,
3	15.2,	452.6,	584.5,	-537.9,	-13.7,	4	15.2,	512.2,	556.2,	-517.8,	-56.1,
5	15.2,	556.2,	511.1,	-482.0,	-96.8,	6	15.2,	583.4,	450.4,	-431.5,	-134.6,
7	15.2,	592.8,	376.0,	-368.0,	-168.3,	8	15.2,	584.2,	290.2,	-293.2,	-196.9,
9	15.2,	562.0,	200.6,	-211.3,	-219.1,	10	15.2,	587.4,	294.4,	-218.4,	-235.2,
11	15.2,	595.0,	379.3,	-218.8,	-244.1,	12	15.2,	584.5,	452.6,	-212.7,	-245.6,
13	15.2,	556.2,	512.2,	-200.0,	-239.7,	14	15.2,	511.1,	556.2,	-181.3,	-226.5,
15	15.2,	450.4,	583.4,	-157.1,	-206.4,	16	15.2,	376.0,	592.8,	-128.1,	-180.0,
17	15.2,	290.2,	584.2,	-95.2,	-148.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-58.6,	-71.2,	20	15.2,	379.3,	595.0,	-53.4,	-29.2,
21	15.2,	452.6,	584.5,	-46.6,	13.7,	22	15.2,	512.2,	556.2,	-38.4,	56.1,
23	15.2,	556.2,	511.1,	-29.1,	96.8,	24	15.2,	583.4,	450.4,	-18.8,	134.6,
25	15.2,	592.8,	376.0,	-8.0,	168.3,	26	15.2,	584.2,	290.2,	3.1,	196.9,
27	15.2,	562.0,	200.6,	10.7,	219.1,	28	15.2,	587.4,	294.4,	-76.0,	235.2,
29	15.2,	595.0,	379.3,	-160.4,	244.1,	30	15.2,	584.5,	452.6,	-240.0,	245.6,
31	15.2,	556.2,	512.2,	-312.2,	239.7,	32	15.2,	511.1,	556.2,	-374.9,	226.5,
33	15.2,	450.4,	583.4,	-426.3,	206.4,	34	15.2,	376.0,	592.8,	-464.7,	180.0,
35	15.2,	290.2,	584.2,	-489.0,	148.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE361

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-525.0,	71.8,	2	15.2,	379.3,	595.0,	-537.9,	30.6,
3	15.2,	452.6,	584.5,	-534.5,	-11.7,	4	15.2,	512.2,	556.2,	-514.8,	-53.5,
5	15.2,	556.2,	511.1,	-479.5,	-93.8,	6	15.2,	583.4,	450.4,	-429.6,	-131.2,
7	15.2,	592.8,	376.0,	-366.6,	-164.6,	8	15.2,	584.2,	290.2,	-292.6,	-193.0,
9	15.2,	562.0,	200.6,	-211.3,	-215.1,	10	15.2,	587.4,	294.4,	-219.1,	-231.3,
11	15.2,	595.0,	379.3,	-220.2,	-240.4,	12	15.2,	584.5,	452.6,	-214.6,	-242.2,
13	15.2,	556.2,	512.2,	-202.6,	-236.7,	14	15.2,	511.1,	556.2,	-184.3,	-223.9,
15	15.2,	450.4,	583.4,	-160.5,	-204.4,	16	15.2,	376.0,	592.8,	-131.8,	-178.7,
17	15.2,	290.2,	584.2,	-99.1,	-147.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-62.4,	-71.8,	20	15.2,	379.3,	595.0,	-57.1,	-30.6,
21	15.2,	452.6,	584.5,	-50.0,	11.7,	22	15.2,	512.2,	556.2,	-41.4,	53.5,
23	15.2,	556.2,	511.1,	-31.6,	93.8,	24	15.2,	583.4,	450.4,	-20.8,	131.2,
25	15.2,	592.8,	376.0,	-9.3,	164.6,	26	15.2,	584.2,	290.2,	2.4,	193.0,
27	15.2,	562.0,	200.6,	10.7,	215.1,	28	15.2,	587.4,	294.4,	-75.3,	231.3,
29	15.2,	595.0,	379.3,	-159.1,	240.4,	30	15.2,	584.5,	452.6,	-238.0,	242.2,
31	15.2,	556.2,	512.2,	-309.7,	236.7,	32	15.2,	511.1,	556.2,	-371.9,	223.9,
33	15.2,	450.4,	583.4,	-422.9,	204.4,	34	15.2,	376.0,	592.8,	-461.0,	178.7,
35	15.2,	290.2,	584.2,	-485.1,	147.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE362

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-521.0,	72.6,	2	15.2,	379.3,	595.0,	-534.1,	32.0,
3	15.2,	452.6,	584.5,	-531.0,	-9.6,	4	15.2,	512.2,	556.2,	-511.7,	-50.9,
5	15.2,	556.2,	511.1,	-476.9,	-90.6,	6	15.2,	583.4,	450.4,	-427.6,	-127.6,
7	15.2,	592.8,	376.0,	-365.3,	-160.8,	8	15.2,	584.2,	290.2,	-291.9,	-189.0,
9	15.2,	562.0,	200.6,	-211.4,	-211.1,	10	15.2,	587.4,	294.4,	-219.9,	-227.3,
11	15.2,	595.0,	379.3,	-221.7,	-236.6,	12	15.2,	584.5,	452.6,	-216.8,	-238.8,
13	15.2,	556.2,	512.2,	-205.2,	-233.6,	14	15.2,	511.1,	556.2,	-187.5,	-221.4,
15	15.2,	450.4,	583.4,	-164.1,	-202.5,	16	15.2,	376.0,	592.8,	-135.6,	-177.4,
17	15.2,	290.2,	584.2,	-103.1,	-146.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-66.4,	-72.6,	20	15.2,	379.3,	595.0,	-60.9,	-32.0,
21	15.2,	452.6,	584.5,	-53.5,	9.6,	22	15.2,	512.2,	556.2,	-44.5,	50.9,
23	15.2,	556.2,	511.1,	-34.1,	90.6,	24	15.2,	583.4,	450.4,	-22.7,	127.6,
25	15.2,	592.8,	376.0,	-10.6,	160.8,	26	15.2,	584.2,	290.2,	1.8,	189.0,
27	15.2,	562.0,	200.6,	10.8,	211.1,	28	15.2,	587.4,	294.4,	-74.6,	227.3,
29	15.2,	595.0,	379.3,	-157.6,	236.6,	30	15.2,	584.5,	452.6,	-235.9,	238.8,
31	15.2,	556.2,	512.2,	-307.0,	233.6,	32	15.2,	511.1,	556.2,	-368.8,	221.4,
33	15.2,	450.4,	583.4,	-419.3,	202.5,	34	15.2,	376.0,	592.8,	-457.2,	177.4,
35	15.2,	290.2,	584.2,	-481.1,	146.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE363

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-511.3,	74.7,	2	15.2,	379.3,	595.0,	-524.9,	35.8,
3	15.2,	452.6,	584.5,	-522.5,	-4.3,	4	15.2,	512.2,	556.2,	-504.3,	-44.2,
5	15.2,	556.2,	511.1,	-470.8,	-82.8,	6	15.2,	583.4,	450.4,	-422.9,	-118.8,
7	15.2,	592.8,	376.0,	-362.2,	-151.3,	8	15.2,	584.2,	290.2,	-290.6,	-179.1,
9	15.2,	562.0,	200.6,	-211.7,	-201.1,	10	15.2,	587.4,	294.4,	-221.9,	-217.5,
11	15.2,	595.0,	379.3,	-225.4,	-227.4,	12	15.2,	584.5,	452.6,	-222.0,	-230.3,
13	15.2,	556.2,	512.2,	-211.9,	-226.2,	14	15.2,	511.1,	556.2,	-195.4,	-215.2,
15	15.2,	450.4,	583.4,	-172.9,	-197.8,	16	15.2,	376.0,	592.8,	-145.1,	-174.3,
17	15.2,	290.2,	584.2,	-113.0,	-145.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-76.2,	-74.7,	20	15.2,	379.3,	595.0,	-70.1,	-35.8,
21	15.2,	452.6,	584.5,	-62.0,	4.3,	22	15.2,	512.2,	556.2,	-51.9,	44.2,

23	15.2,	556.2,	511.1,	-40.3,	82.8,	24	15.2,	583.4,	450.4,	-27.4,	118.8,
25	15.2,	592.8,	376.0,	-13.7,	151.3,	26	15.2,	584.2,	290.2,	0.4,	179.1,
27	15.2,	562.0,	200.6,	11.1,	201.1,	28	15.2,	587.4,	294.4,	-72.5,	217.5,
29	15.2,	595.0,	379.3,	-153.9,	227.4,	30	15.2,	584.5,	452.6,	-230.6,	230.3,
31	15.2,	556.2,	512.2,	-300.3,	226.2,	32	15.2,	511.1,	556.2,	-360.9,	215.2,
33	15.2,	450.4,	583.4,	-410.5,	197.8,	34	15.2,	376.0,	592.8,	-447.7,	174.3,
35	15.2,	290.2,	584.2,	-471.2,	145.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE364

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-507.4,	75.4,	2	15.2,	379.3,	595.0,	-521.2,	37.1,
3	15.2,	452.6,	584.5,	-519.1,	-2.3,	4	15.2,	512.2,	556.2,	-501.3,	-41.6,
5	15.2,	556.2,	511.1,	-468.2,	-79.7,	6	15.2,	583.4,	450.4,	-421.0,	-115.4,
7	15.2,	592.8,	376.0,	-360.9,	-147.6,	8	15.2,	584.2,	290.2,	-289.9,	-175.2,
9	15.2,	562.0,	200.6,	-211.7,	-197.2,	10	15.2,	587.4,	294.4,	-222.6,	-213.7,
11	15.2,	595.0,	379.3,	-226.8,	-223.7,	12	15.2,	584.5,	452.6,	-224.0,	-226.9,
13	15.2,	556.2,	512.2,	-214.5,	-223.2,	14	15.2,	511.1,	556.2,	-198.4,	-212.7,
15	15.2,	450.4,	583.4,	-176.3,	-195.8,	16	15.2,	376.0,	592.8,	-148.8,	-172.9,
17	15.2,	290.2,	584.2,	-116.9,	-144.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-80.1,	-75.4,	20	15.2,	379.3,	595.0,	-73.8,	-37.1,
21	15.2,	452.6,	584.5,	-65.4,	2.3,	22	15.2,	512.2,	556.2,	-54.9,	41.6,
23	15.2,	556.2,	511.1,	-42.8,	79.7,	24	15.2,	583.4,	450.4,	-29.4,	115.4,
25	15.2,	592.8,	376.0,	-15.1,	147.6,	26	15.2,	584.2,	290.2,	-0.3,	175.2,
27	15.2,	562.0,	200.6,	11.1,	197.2,	28	15.2,	587.4,	294.4,	-71.8,	213.7,
29	15.2,	595.0,	379.3,	-152.5,	223.7,	30	15.2,	584.5,	452.6,	-228.6,	226.9,
31	15.2,	556.2,	512.2,	-297.8,	223.2,	32	15.2,	511.1,	556.2,	-357.9,	212.7,
33	15.2,	450.4,	583.4,	-407.1,	195.8,	34	15.2,	376.0,	592.8,	-443.9,	172.9,
35	15.2,	290.2,	584.2,	-467.3,	144.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE365

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-503.4,	76.2,	2	15.2,	379.3,	595.0,	-517.4,	38.6,
3	15.2,	452.6,	584.5,	-515.6,	-0.2,	4	15.2,	512.2,	556.2,	-498.2,	-39.0,
5	15.2,	556.2,	511.1,	-465.7,	-76.6,	6	15.2,	583.4,	450.4,	-419.0,	-111.8,
7	15.2,	592.8,	376.0,	-359.6,	-143.7,	8	15.2,	584.2,	290.2,	-289.2,	-171.2,
9	15.2,	562.0,	200.6,	-211.8,	-193.1,	10	15.2,	587.4,	294.4,	-223.4,	-209.7,
11	15.2,	595.0,	379.3,	-228.2,	-219.9,	12	15.2,	584.5,	452.6,	-226.1,	-223.4,
13	15.2,	556.2,	512.2,	-217.1,	-220.1,	14	15.2,	511.1,	556.2,	-201.6,	-210.2,
15	15.2,	450.4,	583.4,	-179.9,	-193.8,	16	15.2,	376.0,	592.8,	-152.7,	-171.6,
17	15.2,	290.2,	584.2,	-120.9,	-144.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-84.0,	-76.2,	20	15.2,	379.3,	595.0,	-77.6,	-38.6,
21	15.2,	452.6,	584.5,	-68.8,	0.2,	22	15.2,	512.2,	556.2,	-58.0,	39.0,
23	15.2,	556.2,	511.1,	-45.3,	76.6,	24	15.2,	583.4,	450.4,	-31.3,	111.8,
25	15.2,	592.8,	376.0,	-16.4,	143.7,	26	15.2,	584.2,	290.2,	-0.9,	171.2,
27	15.2,	562.0,	200.6,	11.2,	193.1,	28	15.2,	587.4,	294.4,	-71.0,	209.7,
29	15.2,	595.0,	379.3,	-151.1,	219.9,	30	15.2,	584.5,	452.6,	-226.5,	223.4,
31	15.2,	556.2,	512.2,	-295.1,	220.1,	32	15.2,	511.1,	556.2,	-354.7,	210.2,
33	15.2,	450.4,	583.4,	-403.5,	193.8,	34	15.2,	376.0,	592.8,	-440.1,	171.6,
35	15.2,	290.2,	584.2,	-463.3,	144.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE366

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-499.5,	76.8,	2	15.2,	379.3,	595.0,	-513.7,	39.9,
3	15.2,	452.6,	584.5,	-512.2,	1.7,	4	15.2,	512.2,	556.2,	-495.2,	-36.5,
5	15.2,	556.2,	511.1,	-463.1,	-73.6,	6	15.2,	583.4,	450.4,	-417.0,	-108.5,
7	15.2,	592.8,	376.0,	-358.2,	-140.0,	8	15.2,	584.2,	290.2,	-288.5,	-167.3,
9	15.2,	562.0,	200.6,	-211.8,	-189.2,	10	15.2,	587.4,	294.4,	-224.1,	-205.8,
11	15.2,	595.0,	379.3,	-229.5,	-216.2,	12	15.2,	584.5,	452.6,	-228.1,	-220.0,
13	15.2,	556.2,	512.2,	-219.6,	-217.1,	14	15.2,	511.1,	556.2,	-204.6,	-207.6,
15	15.2,	450.4,	583.4,	-183.2,	-191.8,	16	15.2,	376.0,	592.8,	-156.4,	-170.2,
17	15.2,	290.2,	584.2,	-124.7,	-143.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-87.9,	-76.8,	20	15.2,	379.3,	595.0,	-81.3,	-39.9,
21	15.2,	452.6,	584.5,	-72.3,	-1.7,	22	15.2,	512.2,	556.2,	-61.0,	36.5,

23	15.2,	556.2,	511.1,	-47.9,	73.6,	24	15.2,	583.4,	450.4,	-33.3,	108.5,
25	15.2,	592.8,	376.0,	-17.8,	140.0,	26	15.2,	584.2,	290.2,	-1.6,	167.3,
27	15.2,	562.0,	200.6,	11.2,	189.2,	28	15.2,	587.4,	294.4,	-70.4,	205.8,
29	15.2,	595.0,	379.3,	-149.7,	216.2,	30	15.2,	584.5,	452.6,	-224.6,	220.0,
31	15.2,	556.2,	512.2,	-292.6,	217.1,	32	15.2,	511.1,	556.2,	-351.7,	207.6,
33	15.2,	450.4,	583.4,	-400.1,	191.8,	34	15.2,	376.0,	592.8,	-436.4,	170.2,
35	15.2,	290.2,	584.2,	-459.4,	143.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE367

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-495.9,	77.7,	2	15.2,	379.3,	595.0,	-510.3,	41.3,
3	15.2,	452.6,	584.5,	-509.1,	3.8,	4	15.2,	512.2,	556.2,	-492.5,	-33.9,
5	15.2,	556.2,	511.1,	-460.9,	-70.6,	6	15.2,	583.4,	450.4,	-415.3,	-105.2,
7	15.2,	592.8,	376.0,	-357.1,	-136.5,	8	15.2,	584.2,	290.2,	-288.1,	-163.7,
9	15.2,	562.0,	200.6,	-212.0,	-185.5,	10	15.2,	587.4,	294.4,	-224.9,	-202.2,
11	15.2,	595.0,	379.3,	-231.0,	-212.8,	12	15.2,	584.5,	452.6,	-230.1,	-216.9,
13	15.2,	556.2,	512.2,	-222.2,	-214.4,	14	15.2,	511.1,	556.2,	-207.5,	-205.4,
15	15.2,	450.4,	583.4,	-186.5,	-190.2,	16	15.2,	376.0,	592.8,	-159.9,	-169.2,
17	15.2,	290.2,	584.2,	-128.4,	-143.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-91.5,	-77.7,	20	15.2,	379.3,	595.0,	-84.7,	-41.3,
21	15.2,	452.6,	584.5,	-75.4,	-3.8,	22	15.2,	512.2,	556.2,	-63.7,	33.9,
23	15.2,	556.2,	511.1,	-50.1,	70.6,	24	15.2,	583.4,	450.4,	-35.0,	105.2,
25	15.2,	592.8,	376.0,	-18.8,	136.5,	26	15.2,	584.2,	290.2,	-2.1,	163.7,
27	15.2,	562.0,	200.6,	11.4,	185.5,	28	15.2,	587.4,	294.4,	-69.5,	202.2,
29	15.2,	595.0,	379.3,	-148.3,	212.8,	30	15.2,	584.5,	452.6,	-222.6,	216.9,
31	15.2,	556.2,	512.2,	-290.1,	214.4,	32	15.2,	511.1,	556.2,	-348.8,	205.4,
33	15.2,	450.4,	583.4,	-396.9,	190.2,	34	15.2,	376.0,	592.8,	-432.9,	169.2,
35	15.2,	290.2,	584.2,	-455.8,	143.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE368

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-492.6,	78.3,	2	15.2,	379.3,	595.0,	-507.1,	42.6,
3	15.2,	452.6,	584.5,	-506.2,	5.5,	4	15.2,	512.2,	556.2,	-489.9,	-31.7,
5	15.2,	556.2,	511.1,	-458.8,	-68.0,	6	15.2,	583.4,	450.4,	-413.7,	-102.2,
7	15.2,	592.8,	376.0,	-356.0,	-133.3,	8	15.2,	584.2,	290.2,	-287.6,	-160.3,
9	15.2,	562.0,	200.6,	-212.0,	-182.1,	10	15.2,	587.4,	294.4,	-225.6,	-198.8,
11	15.2,	595.0,	379.3,	-232.2,	-209.6,	12	15.2,	584.5,	452.6,	-231.8,	-214.0,
13	15.2,	556.2,	512.2,	-224.4,	-211.8,	14	15.2,	511.1,	556.2,	-210.2,	-203.3,
15	15.2,	450.4,	583.4,	-189.5,	-188.5,	16	15.2,	376.0,	592.8,	-163.1,	-168.1,
17	15.2,	290.2,	584.2,	-131.8,	-142.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-94.9,	-78.3,	20	15.2,	379.3,	595.0,	-87.9,	-42.6,
21	15.2,	452.6,	584.5,	-78.3,	-5.5,	22	15.2,	512.2,	556.2,	-66.3,	31.7,
23	15.2,	556.2,	511.1,	-52.3,	68.0,	24	15.2,	583.4,	450.4,	-36.6,	102.2,
25	15.2,	592.8,	376.0,	-19.9,	133.3,	26	15.2,	584.2,	290.2,	-2.6,	160.3,
27	15.2,	562.0,	200.6,	11.4,	182.1,	28	15.2,	587.4,	294.4,	-68.9,	198.8,
29	15.2,	595.0,	379.3,	-147.1,	209.6,	30	15.2,	584.5,	452.6,	-220.8,	214.0,
31	15.2,	556.2,	512.2,	-287.8,	211.8,	32	15.2,	511.1,	556.2,	-346.1,	203.3,
33	15.2,	450.4,	583.4,	-393.9,	188.5,	34	15.2,	376.0,	592.8,	-429.7,	168.1,
35	15.2,	290.2,	584.2,	-452.4,	142.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE369

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-488.5,	78.9,	2	15.2,	379.3,	595.0,	-503.2,	43.8,

3	15.2,	452.6,	584.5,	-502.6,	7.4,	4	15.2,	512.2,	556.2,	-486.7,	-29.2,
5	15.2,	556.2,	511.1,	-456.0,	-65.0,	6	15.2,	583.4,	450.4,	-411.5,	-98.7,
7	15.2,	592.8,	376.0,	-354.5,	-129.5,	8	15.2,	584.2,	290.2,	-286.7,	-156.3,
9	15.2,	562.0,	200.6,	-211.9,	-178.0,	10	15.2,	587.4,	294.4,	-226.1,	-194.8,
11	15.2,	595.0,	379.3,	-233.5,	-205.7,	12	15.2,	584.5,	452.6,	-233.7,	-210.3,
13	15.2,	556.2,	512.2,	-226.9,	-208.6,	14	15.2,	511.1,	556.2,	-213.2,	-200.5,
15	15.2,	450.4,	583.4,	-193.0,	-186.3,	16	15.2,	376.0,	592.8,	-166.9,	-166.5,
17	15.2,	290.2,	584.2,	-135.8,	-141.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-98.9,	-78.9,	20	15.2,	379.3,	595.0,	-91.8,	-43.8,
21	15.2,	452.6,	584.5,	-81.9,	-7.4,	22	15.2,	512.2,	556.2,	-69.5,	29.2,
23	15.2,	556.2,	511.1,	-55.0,	65.0,	24	15.2,	583.4,	450.4,	-38.8,	98.7,
25	15.2,	592.8,	376.0,	-21.5,	129.5,	26	15.2,	584.2,	290.2,	-3.5,	156.3,
27	15.2,	562.0,	200.6,	11.3,	178.0,	28	15.2,	587.4,	294.4,	-68.3,	194.8,
29	15.2,	595.0,	379.3,	-145.8,	205.7,	30	15.2,	584.5,	452.6,	-218.9,	210.3,
31	15.2,	556.2,	512.2,	-285.3,	208.6,	32	15.2,	511.1,	556.2,	-343.1,	200.5,
33	15.2,	450.4,	583.4,	-390.4,	186.3,	34	15.2,	376.0,	592.8,	-425.9,	166.5,
35	15.2,	290.2,	584.2,	-448.4,	141.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE370

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-480.7,	80.6,	2	15.2,	379.3,	595.0,	-495.7,	46.8,
3	15.2,	452.6,	584.5,	-495.8,	11.7,	4	15.2,	512.2,	556.2,	-480.7,	-23.8,
5	15.2,	556.2,	511.1,	-451.1,	-58.6,	6	15.2,	583.4,	450.4,	-407.8,	-91.6,
7	15.2,	592.8,	376.0,	-352.0,	-121.8,	8	15.2,	584.2,	290.2,	-285.6,	-148.3,
9	15.2,	562.0,	200.6,	-212.2,	-169.9,	10	15.2,	587.4,	294.4,	-227.8,	-186.9,
11	15.2,	595.0,	379.3,	-236.5,	-198.2,	12	15.2,	584.5,	452.6,	-238.0,	-203.5,
13	15.2,	556.2,	512.2,	-232.3,	-202.6,	14	15.2,	511.1,	556.2,	-219.5,	-195.6,
15	15.2,	450.4,	583.4,	-200.1,	-182.6,	16	15.2,	376.0,	592.8,	-174.6,	-164.0,
17	15.2,	290.2,	584.2,	-143.7,	-140.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-106.8,	-80.6,	20	15.2,	379.3,	595.0,	-99.3,	-46.8,
21	15.2,	452.6,	584.5,	-88.7,	-11.7,	22	15.2,	512.2,	556.2,	-75.5,	23.8,
23	15.2,	556.2,	511.1,	-60.0,	58.6,	24	15.2,	583.4,	450.4,	-42.6,	91.6,
25	15.2,	592.8,	376.0,	-23.9,	121.8,	26	15.2,	584.2,	290.2,	-4.6,	148.3,
27	15.2,	562.0,	200.6,	11.6,	169.9,	28	15.2,	587.4,	294.4,	-66.6,	186.9,
29	15.2,	595.0,	379.3,	-142.8,	198.2,	30	15.2,	584.5,	452.6,	-214.6,	203.5,
31	15.2,	556.2,	512.2,	-279.9,	202.6,	32	15.2,	511.1,	556.2,	-336.7,	195.6,
33	15.2,	450.4,	583.4,	-383.3,	182.6,	34	15.2,	376.0,	592.8,	-418.2,	164.0,
35	15.2,	290.2,	584.2,	-440.4,	140.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE371

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-476.8,	81.3,	2	15.2,	379.3,	595.0,	-492.1,	48.2,
3	15.2,	452.6,	584.5,	-492.4,	13.7,	4	15.2,	512.2,	556.2,	-477.7,	-21.3,
5	15.2,	556.2,	511.1,	-448.6,	-55.6,	6	15.2,	583.4,	450.4,	-405.8,	-88.2,
7	15.2,	592.8,	376.0,	-350.7,	-118.1,	8	15.2,	584.2,	290.2,	-284.9,	-144.5,
9	15.2,	562.0,	200.6,	-212.2,	-166.0,	10	15.2,	587.4,	294.4,	-228.5,	-183.1,
11	15.2,	595.0,	379.3,	-237.9,	-194.5,	12	15.2,	584.5,	452.6,	-240.0,	-200.1,
13	15.2,	556.2,	512.2,	-234.8,	-199.6,	14	15.2,	511.1,	556.2,	-222.5,	-193.1,
15	15.2,	450.4,	583.4,	-203.5,	-180.6,	16	15.2,	376.0,	592.8,	-178.3,	-162.7,
17	15.2,	290.2,	584.2,	-147.6,	-139.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-110.7,	-81.3,	20	15.2,	379.3,	595.0,	-103.0,	-48.2,
21	15.2,	452.6,	584.5,	-92.1,	-13.7,	22	15.2,	512.2,	556.2,	-78.5,	21.3,
23	15.2,	556.2,	511.1,	-62.5,	55.6,	24	15.2,	583.4,	450.4,	-44.6,	88.2,
25	15.2,	592.8,	376.0,	-25.3,	118.1,	26	15.2,	584.2,	290.2,	-5.2,	144.5,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
27	15.2,	562.0,	200.6,	11.6,	166.0,	28	15.2,	587.4,	294.4,	-65.9,	183.1,
29	15.2,	595.0,	379.3,	-141.4,	194.5,	30	15.2,	584.5,	452.6,	-212.7,	200.1,
31	15.2,	556.2,	512.2,	-277.4,	199.6,	32	15.2,	511.1,	556.2,	-333.7,	193.1,
33	15.2,	450.4,	583.4,	-379.9,	180.6,	34	15.2,	376.0,	592.8,	-414.5,	162.7,
35	15.2,	290.2,	584.2,	-436.6,	139.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE372

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-472.8,	82.0,	2	15.2,	379.3,	595.0,	-488.3,	49.7,
3	15.2,	452.6,	584.5,	-488.9,	15.8,	4	15.2,	512.2,	556.2,	-474.7,	-18.6,
5	15.2,	556.2,	511.1,	-446.0,	-52.4,	6	15.2,	583.4,	450.4,	-403.8,	-84.6,
7	15.2,	592.8,	376.0,	-349.4,	-114.3,	8	15.2,	584.2,	290.2,	-284.3,	-140.5,
9	15.2,	562.0,	200.6,	-212.2,	-162.0,	10	15.2,	587.4,	294.4,	-229.3,	-179.1,
11	15.2,	595.0,	379.3,	-239.3,	-190.8,	12	15.2,	584.5,	452.6,	-242.1,	-196.7,
13	15.2,	556.2,	512.2,	-237.5,	-196.6,	14	15.2,	511.1,	556.2,	-225.7,	-190.5,
15	15.2,	450.4,	583.4,	-207.1,	-178.7,	16	15.2,	376.0,	592.8,	-182.1,	-161.4,
17	15.2,	290.2,	584.2,	-151.6,	-139.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-114.6,	-82.0,	20	15.2,	379.3,	595.0,	-106.8,	-49.7,
21	15.2,	452.6,	584.5,	-95.6,	-15.8,	22	15.2,	512.2,	556.2,	-81.5,	18.6,
23	15.2,	556.2,	511.1,	-65.0,	52.4,	24	15.2,	583.4,	450.4,	-46.5,	84.6,
25	15.2,	592.8,	376.0,	-26.6,	114.3,	26	15.2,	584.2,	290.2,	-5.9,	140.5,
27	15.2,	562.0,	200.6,	11.7,	162.0,	28	15.2,	587.4,	294.4,	-65.1,	179.1,
29	15.2,	595.0,	379.3,	-140.0,	190.8,	30	15.2,	584.5,	452.6,	-210.6,	196.7,
31	15.2,	556.2,	512.2,	-274.7,	196.6,	32	15.2,	511.1,	556.2,	-330.5,	190.5,
33	15.2,	450.4,	583.4,	-376.3,	178.7,	34	15.2,	376.0,	592.8,	-410.7,	161.4,
35	15.2,	290.2,	584.2,	-432.5,	139.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE373

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-468.9,	82.7,	2	15.2,	379.3,	595.0,	-484.6,	51.0,
3	15.2,	452.6,	584.5,	-485.5,	17.7,	4	15.2,	512.2,	556.2,	-471.6,	-16.1,
5	15.2,	556.2,	511.1,	-443.5,	-49.4,	6	15.2,	583.4,	450.4,	-401.8,	-81.2,
7	15.2,	592.8,	376.0,	-348.0,	-110.6,	8	15.2,	584.2,	290.2,	-283.6,	-136.6,
9	15.2,	562.0,	200.6,	-212.2,	-158.0,	10	15.2,	587.4,	294.4,	-229.9,	-175.2,
11	15.2,	595.0,	379.3,	-240.6,	-187.0,	12	15.2,	584.5,	452.6,	-244.0,	-193.2,
13	15.2,	556.2,	512.2,	-240.0,	-193.5,	14	15.2,	511.1,	556.2,	-228.7,	-187.9,
15	15.2,	450.4,	583.4,	-210.4,	-176.7,	16	15.2,	376.0,	592.8,	-185.8,	-160.0,
17	15.2,	290.2,	584.2,	-155.5,	-138.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-118.5,	-82.7,	20	15.2,	379.3,	595.0,	-110.5,	-51.0,
21	15.2,	452.6,	584.5,	-99.0,	-17.7,	22	15.2,	512.2,	556.2,	-84.6,	16.1,
23	15.2,	556.2,	511.1,	-67.6,	49.4,	24	15.2,	583.4,	450.4,	-48.5,	81.2,
25	15.2,	592.8,	376.0,	-28.0,	110.6,	26	15.2,	584.2,	290.2,	-6.6,	136.6,
27	15.2,	562.0,	200.6,	11.6,	158.0,	28	15.2,	587.4,	294.4,	-64.5,	175.2,
29	15.2,	595.0,	379.3,	-138.7,	187.0,	30	15.2,	584.5,	452.6,	-208.6,	193.2,
31	15.2,	556.2,	512.2,	-272.2,	193.5,	32	15.2,	511.1,	556.2,	-327.6,	187.9,
33	15.2,	450.4,	583.4,	-372.9,	176.7,	34	15.2,	376.0,	592.8,	-407.0,	160.0,
35	15.2,	290.2,	584.2,	-428.7,	138.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE374

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-465.3,	83.5,	2	15.2,	379.3,	595.0,	-481.2,	52.4,
3	15.2,	452.6,	584.5,	-482.4,	19.7,	4	15.2,	512.2,	556.2,	-468.9,	-13.6,
5	15.2,	556.2,	511.1,	-441.2,	-46.5,	6	15.2,	583.4,	450.4,	-400.2,	-78.0,
7	15.2,	592.8,	376.0,	-346.9,	-107.1,	8	15.2,	584.2,	290.2,	-283.1,	-132.9,
9	15.2,	562.0,	200.6,	-212.4,	-154.3,	10	15.2,	587.4,	294.4,	-230.7,	-171.6,
11	15.2,	595.0,	379.3,	-242.1,	-183.7,	12	15.2,	584.5,	452.6,	-246.0,	-190.1,
13	15.2,	556.2,	512.2,	-242.5,	-190.8,	14	15.2,	511.1,	556.2,	-231.7,	-185.7,
15	15.2,	450.4,	583.4,	-213.7,	-175.0,	16	15.2,	376.0,	592.8,	-189.3,	-158.9,
17	15.2,	290.2,	584.2,	-159.2,	-138.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-122.1,	-83.5,	20	15.2,	379.3,	595.0,	-113.8,	-52.4,
21	15.2,	452.6,	584.5,	-102.1,	-19.7,	22	15.2,	512.2,	556.2,	-87.3,	13.6,
23	15.2,	556.2,	511.1,	-69.8,	46.5,	24	15.2,	583.4,	450.4,	-50.2,	78.0,
25	15.2,	592.8,	376.0,	-29.1,	107.1,	26	15.2,	584.2,	290.2,	-7.0,	132.9,

27	15.2,	562.0,	200.6,	11.8,	154.3,	28	15.2,	587.4,	294.4,	-63.7,	171.6,
29	15.2,	595.0,	379.3,	-137.2,	183.7,	30	15.2,	584.5,	452.6,	-206.6,	190.1,
31	15.2,	556.2,	512.2,	-269.7,	190.8,	32	15.2,	511.1,	556.2,	-324.6,	185.7,
33	15.2,	450.4,	583.4,	-369.7,	175.0,	34	15.2,	376.0,	592.8,	-403.5,	158.9,
35	15.2,	290.2,	584.2,	-425.0,	138.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE375

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-461.9,	84.2,	2	15.2,	379.3,	595.0,	-478.0,	53.7,
3	15.2,	452.6,	584.5,	-479.4,	21.5,	4	15.2,	512.2,	556.2,	-466.4,	-11.3,
5	15.2,	556.2,	511.1,	-439.1,	-43.8,	6	15.2,	583.4,	450.4,	-398.5,	-75.0,
7	15.2,	592.8,	376.0,	-345.8,	-103.8,	8	15.2,	584.2,	290.2,	-282.6,	-129.5,
9	15.2,	562.0,	200.6,	-212.5,	-150.9,	10	15.2,	587.4,	294.4,	-231.4,	-168.2,
11	15.2,	595.0,	379.3,	-243.3,	-180.5,	12	15.2,	584.5,	452.6,	-247.8,	-187.2,
13	15.2,	556.2,	512.2,	-244.8,	-188.2,	14	15.2,	511.1,	556.2,	-234.3,	-183.6,
15	15.2,	450.4,	583.4,	-216.7,	-173.3,	16	15.2,	376.0,	592.8,	-192.6,	-157.8,
17	15.2,	290.2,	584.2,	-162.6,	-137.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-125.5,	-84.2,	20	15.2,	379.3,	595.0,	-117.0,	-53.7,
21	15.2,	452.6,	584.5,	-105.1,	-21.5,	22	15.2,	512.2,	556.2,	-89.9,	11.3,
23	15.2,	556.2,	511.1,	-72.0,	43.8,	24	15.2,	583.4,	450.4,	-51.8,	75.0,
25	15.2,	592.8,	376.0,	-30.2,	103.8,	26	15.2,	584.2,	290.2,	-7.6,	129.5,
27	15.2,	562.0,	200.6,	11.9,	150.9,	28	15.2,	587.4,	294.4,	-63.0,	168.2,
29	15.2,	595.0,	379.3,	-136.0,	180.5,	30	15.2,	584.5,	452.6,	-204.8,	187.2,
31	15.2,	556.2,	512.2,	-267.4,	188.2,	32	15.2,	511.1,	556.2,	-321.9,	183.6,
33	15.2,	450.4,	583.4,	-366.6,	173.3,	34	15.2,	376.0,	592.8,	-400.2,	157.8,
35	15.2,	290.2,	584.2,	-421.6,	137.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE376

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-440.7,	87.5,	2	15.2,	379.3,	595.0,	-457.6,	60.6,
3	15.2,	452.6,	584.5,	-460.5,	31.9,	4	15.2,	512.2,	556.2,	-449.6,	2.2,
5	15.2,	556.2,	511.1,	-424.9,	-27.6,	6	15.2,	583.4,	450.4,	-387.3,	-56.5,
7	15.2,	592.8,	376.0,	-338.0,	-83.7,	8	15.2,	584.2,	290.2,	-278.4,	-108.4,
9	15.2,	562.0,	200.6,	-212.0,	-129.4,	10	15.2,	587.4,	294.4,	-234.7,	-146.9,
11	15.2,	595.0,	379.3,	-250.2,	-160.0,	12	15.2,	584.5,	452.6,	-258.2,	-168.3,
13	15.2,	556.2,	512.2,	-258.3,	-171.4,	14	15.2,	511.1,	556.2,	-250.5,	-169.4,
15	15.2,	450.4,	583.4,	-235.2,	-162.2,	16	15.2,	376.0,	592.8,	-212.7,	-150.0,
17	15.2,	290.2,	584.2,	-183.7,	-133.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-146.8,	-87.5,	20	15.2,	379.3,	595.0,	-137.5,	-60.6,
21	15.2,	452.6,	584.5,	-124.0,	-31.9,	22	15.2,	512.2,	556.2,	-106.7,	-2.2,
23	15.2,	556.2,	511.1,	-86.2,	27.6,	24	15.2,	583.4,	450.4,	-63.0,	56.5,
25	15.2,	592.8,	376.0,	-38.0,	83.7,	26	15.2,	584.2,	290.2,	-11.8,	108.4,
27	15.2,	562.0,	200.6,	11.4,	129.4,	28	15.2,	587.4,	294.4,	-59.7,	146.9,
29	15.2,	595.0,	379.3,	-129.1,	160.0,	30	15.2,	584.5,	452.6,	-194.5,	168.3,
31	15.2,	556.2,	512.2,	-254.0,	171.4,	32	15.2,	511.1,	556.2,	-305.7,	169.4,
33	15.2,	450.4,	583.4,	-348.2,	162.2,	34	15.2,	376.0,	592.8,	-380.1,	150.0,
35	15.2,	290.2,	584.2,	-400.5,	133.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE377

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-436.8,	88.2,	2	15.2,	379.3,	595.0,	-453.9,	61.9,
3	15.2,	452.6,	584.5,	-457.1,	33.8,	4	15.2,	512.2,	556.2,	-446.5,	4.7,
5	15.2,	556.2,	511.1,	-422.4,	-24.6,	6	15.2,	583.4,	450.4,	-385.4,	-53.1,

7	15.2,	592.8,	376.0,	-336.7,	-80.0,	8	15.2,	584.2,	290.2,	-277.7,	-104.5,
9	15.2,	562.0,	200.6,	-212.0,	-125.4,	10	15.2,	587.4,	294.4,	-235.4,	-143.1,
11	15.2,	595.0,	379.3,	-251.6,	-156.4,	12	15.2,	584.5,	452.6,	-260.2,	-164.9,
13	15.2,	556.2,	512.2,	-260.8,	-168.4,	14	15.2,	511.1,	556.2,	-253.5,	-166.8,
15	15.2,	450.4,	583.4,	-238.6,	-160.2,	16	15.2,	376.0,	592.8,	-216.4,	-148.7,
17	15.2,	290.2,	584.2,	-187.6,	-132.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-150.7,	-88.2,	20	15.2,	379.3,	595.0,	-141.2,	-61.9,
21	15.2,	452.6,	584.5,	-127.3,	-33.8,	22	15.2,	512.2,	556.2,	-109.7,	-4.7,
23	15.2,	556.2,	511.1,	-88.7,	24.6,	24	15.2,	583.4,	450.4,	-65.0,	53.1,
25	15.2,	592.8,	376.0,	-39.3,	80.0,	26	15.2,	584.2,	290.2,	-12.4,	104.5,
27	15.2,	562.0,	200.6,	11.4,	125.4,	28	15.2,	587.4,	294.4,	-59.0,	143.1,
29	15.2,	595.0,	379.3,	-127.7,	156.4,	30	15.2,	584.5,	452.6,	-192.5,	164.9,
31	15.2,	556.2,	512.2,	-251.4,	168.4,	32	15.2,	511.1,	556.2,	-302.7,	166.9,
33	15.2,	450.4,	583.4,	-344.8,	160.2,	34	15.2,	376.0,	592.8,	-376.4,	148.7,
35	15.2,	290.2,	584.2,	-396.6,	132.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE378

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-432.8,	89.0,	2	15.2,	379.3,	595.0,	-450.1,	63.4,
3	15.2,	452.6,	584.5,	-453.7,	35.9,	4	15.2,	512.2,	556.2,	-443.5,	7.4,
5	15.2,	556.2,	511.1,	-419.8,	-21.4,	6	15.2,	583.4,	450.4,	-383.4,	-49.6,
7	15.2,	592.8,	376.0,	-335.3,	-76.2,	8	15.2,	584.2,	290.2,	-277.1,	-100.5,
9	15.2,	562.0,	200.6,	-212.1,	-121.4,	10	15.2,	587.4,	294.4,	-236.2,	-139.1,
11	15.2,	595.0,	379.3,	-253.1,	-152.6,	12	15.2,	584.5,	452.6,	-262.2,	-161.4,
13	15.2,	556.2,	512.2,	-263.5,	-165.4,	14	15.2,	511.1,	556.2,	-256.7,	-164.3,
15	15.2,	450.4,	583.4,	-242.1,	-158.2,	16	15.2,	376.0,	592.8,	-220.2,	-147.4,
17	15.2,	290.2,	584.2,	-191.6,	-132.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-154.7,	-89.0,	20	15.2,	379.3,	595.0,	-144.9,	-63.4,
21	15.2,	452.6,	584.5,	-130.8,	-35.9,	22	15.2,	512.2,	556.2,	-112.7,	-7.4,
23	15.2,	556.2,	511.1,	-91.2,	21.4,	24	15.2,	583.4,	450.4,	-66.9,	49.6,
25	15.2,	592.8,	376.0,	-40.6,	76.2,	26	15.2,	584.2,	290.2,	-13.1,	100.5,
27	15.2,	562.0,	200.6,	11.5,	121.4,	28	15.2,	587.4,	294.4,	-58.2,	139.1,
29	15.2,	595.0,	379.3,	-126.2,	152.6,	30	15.2,	584.5,	452.6,	-190.4,	161.4,
31	15.2,	556.2,	512.2,	-248.7,	165.4,	32	15.2,	511.1,	556.2,	-299.6,	164.3,
33	15.2,	450.4,	583.4,	-341.2,	158.2,	34	15.2,	376.0,	592.8,	-372.6,	147.4,
35	15.2,	290.2,	584.2,	-392.6,	132.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE379

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-425.5,	91.1,	2	15.2,	379.3,	595.0,	-443.2,	66.8,
3	15.2,	452.6,	584.5,	-447.5,	40.4,	4	15.2,	512.2,	556.2,	-438.2,	12.9,
5	15.2,	556.2,	511.1,	-415.6,	-15.1,	6	15.2,	583.4,	450.4,	-380.3,	-42.6,
7	15.2,	592.8,	376.0,	-333.5,	-68.8,	8	15.2,	584.2,	290.2,	-276.6,	-92.9,
9	15.2,	562.0,	200.6,	-212.9,	-113.8,	10	15.2,	587.4,	294.4,	-238.3,	-131.7,
11	15.2,	595.0,	379.3,	-256.4,	-145.7,	12	15.2,	584.5,	452.6,	-266.8,	-155.2,
13	15.2,	556.2,	512.2,	-269.0,	-160.1,	14	15.2,	511.1,	556.2,	-263.0,	-160.0,
15	15.2,	450.4,	583.4,	-249.1,	-155.1,	16	15.2,	376.0,	592.8,	-227.6,	-145.5,
17	15.2,	290.2,	584.2,	-199.2,	-131.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-162.0,	-91.1,	20	15.2,	379.3,	595.0,	-151.8,	-66.8,
21	15.2,	452.6,	584.5,	-137.0,	-40.4,	22	15.2,	512.2,	556.2,	-118.0,	-12.9,
23	15.2,	556.2,	511.1,	-95.5,	15.1,	24	15.2,	583.4,	450.4,	-70.0,	42.6,
25	15.2,	592.8,	376.0,	-42.5,	68.8,	26	15.2,	584.2,	290.2,	-13.6,	92.9,
27	15.2,	562.0,	200.6,	12.3,	113.8,	28	15.2,	587.4,	294.4,	-56.1,	131.7,
29	15.2,	595.0,	379.3,	-122.9,	145.7,	30	15.2,	584.5,	452.6,	-185.9,	155.2,

31	15.2,	556.2,	512.2,	-243.2,	160.1,	32	15.2,	511.1,	556.2,	-293.2,	160.0,
33	15.2,	450.4,	583.4,	-334.3,	155.1,	34	15.2,	376.0,	592.8,	-365.2,	145.5,
35	15.2,	290.2,	584.2,	-385.0,	131.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE380

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-421.6,	91.8,	2	15.2,	379.3,	595.0,	-439.5,	68.1,
3	15.2,	452.6,	584.5,	-444.1,	42.4,	4	15.2,	512.2,	556.2,	-435.2,	15.4,
5	15.2,	556.2,	511.1,	-413.1,	-12.1,	6	15.2,	583.4,	450.4,	-378.4,	-39.2,
7	15.2,	592.8,	376.0,	-332.2,	-65.1,	8	15.2,	584.2,	290.2,	-275.9,	-89.0,
9	15.2,	562.0,	200.6,	-212.9,	-109.8,	10	15.2,	587.4,	294.4,	-239.0,	-127.9,
11	15.2,	595.0,	379.3,	-257.8,	-142.0,	12	15.2,	584.5,	452.6,	-268.7,	-151.9,
13	15.2,	556.2,	512.2,	-271.5,	-157.1,	14	15.2,	511.1,	556.2,	-266.1,	-157.5,
15	15.2,	450.4,	583.4,	-252.5,	-153.2,	16	15.2,	376.0,	592.8,	-231.3,	-144.2,
17	15.2,	290.2,	584.2,	-203.1,	-130.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-165.9,	-91.8,	20	15.2,	379.3,	595.0,	-155.5,	-68.1,
21	15.2,	452.6,	584.5,	-140.4,	-42.4,	22	15.2,	512.2,	556.2,	-121.0,	-15.4,
23	15.2,	556.2,	511.1,	-98.0,	12.1,	24	15.2,	583.4,	450.4,	-72.0,	39.2,
25	15.2,	592.8,	376.0,	-43.8,	65.1,	26	15.2,	584.2,	290.2,	-14.3,	89.0,
27	15.2,	562.0,	200.6,	12.3,	109.8,	28	15.2,	587.4,	294.4,	-55.4,	127.9,
29	15.2,	595.0,	379.3,	-121.5,	142.0,	30	15.2,	584.5,	452.6,	-183.9,	151.9,
31	15.2,	556.2,	512.2,	-240.7,	157.1,	32	15.2,	511.1,	556.2,	-290.2,	157.5,
33	15.2,	450.4,	583.4,	-330.9,	153.2,	34	15.2,	376.0,	592.8,	-361.5,	144.2,
35	15.2,	290.2,	584.2,	-381.1,	130.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE381

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-417.6,	92.5,	2	15.2,	379.3,	595.0,	-435.7,	69.6,
3	15.2,	452.6,	584.5,	-440.6,	44.5,	4	15.2,	512.2,	556.2,	-432.1,	18.1,
5	15.2,	556.2,	511.1,	-410.5,	-8.9,	6	15.2,	583.4,	450.4,	-376.4,	-35.6,
7	15.2,	592.8,	376.0,	-330.9,	-61.2,	8	15.2,	584.2,	290.2,	-275.3,	-85.0,
9	15.2,	562.0,	200.6,	-213.0,	-105.8,	10	15.2,	587.4,	294.4,	-239.8,	-123.9,
11	15.2,	595.0,	379.3,	-259.2,	-138.2,	12	15.2,	584.5,	452.6,	-270.8,	-148.4,
13	15.2,	556.2,	512.2,	-274.2,	-154.0,	14	15.2,	511.1,	556.2,	-269.2,	-155.0,
15	15.2,	450.4,	583.4,	-256.1,	-151.2,	16	15.2,	376.0,	592.8,	-235.1,	-142.9,
17	15.2,	290.2,	584.2,	-207.1,	-130.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-169.8,	-92.5,	20	15.2,	379.3,	595.0,	-159.3,	-69.6,
21	15.2,	452.6,	584.5,	-143.9,	-44.5,	22	15.2,	512.2,	556.2,	-124.1,	-18.1,
23	15.2,	556.2,	511.1,	-100.5,	8.9,	24	15.2,	583.4,	450.4,	-74.0,	35.6,
25	15.2,	592.8,	376.0,	-45.1,	61.2,	26	15.2,	584.2,	290.2,	-14.9,	85.0,
27	15.2,	562.0,	200.6,	12.4,	105.8,	28	15.2,	587.4,	294.4,	-54.7,	123.9,
29	15.2,	595.0,	379.3,	-120.1,	138.2,	30	15.2,	584.5,	452.6,	-181.8,	148.4,
31	15.2,	556.2,	512.2,	-238.0,	154.0,	32	15.2,	511.1,	556.2,	-287.0,	155.0,
33	15.2,	450.4,	583.4,	-327.3,	151.2,	34	15.2,	376.0,	592.8,	-357.6,	142.9,
35	15.2,	290.2,	584.2,	-377.1,	130.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE382

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-413.7,	93.2,	2	15.2,	379.3,	595.0,	-432.0,	70.9,
3	15.2,	452.6,	584.5,	-437.2,	46.4,	4	15.2,	512.2,	556.2,	-429.1,	20.6,
5	15.2,	556.2,	511.1,	-407.9,	-5.9,	6	15.2,	583.4,	450.4,	-374.4,	-32.2,
7	15.2,	592.8,	376.0,	-329.5,	-57.6,	8	15.2,	584.2,	290.2,	-274.5,	-81.1,
9	15.2,	562.0,	200.6,	-213.0,	-101.8,	10	15.2,	587.4,	294.4,	-240.4,	-120.0,
11	15.2,	595.0,	379.3,	-260.5,	-134.5,	12	15.2,	584.5,	452.6,	-272.8,	-144.9,
13	15.2,	556.2,	512.2,	-276.7,	-151.0,	14	15.2,	511.1,	556.2,	-272.2,	-152.4,
15	15.2,	450.4,	583.4,	-259.5,	-149.2,	16	15.2,	376.0,	592.8,	-238.8,	-141.5,
17	15.2,	290.2,	584.2,	-211.0,	-129.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-173.7,	-93.2,	20	15.2,	379.3,	595.0,	-163.0,	-70.9,
21	15.2,	452.6,	584.5,	-147.3,	-46.4,	22	15.2,	512.2,	556.2,	-127.1,	-20.6,
23	15.2,	556.2,	511.1,	-103.1,	5.9,	24	15.2,	583.4,	450.4,	-76.0,	32.2,
25	15.2,	592.8,	376.0,	-46.5,	57.6,	26	15.2,	584.2,	290.2,	-15.6,	81.1,
27	15.2,	562.0,	200.6,	12.4,	101.8,	28	15.2,	587.4,	294.4,	-54.0,	120.0,
29	15.2,	595.0,	379.3,	-118.8,	134.5,	30	15.2,	584.5,	452.6,	-179.9,	144.9,

31	15.2,	556.2,	512.2,	-235.5,	151.0,	32	15.2,	511.1,	556.2,	-284.0,	152.4,
33	15.2,	450.4,	583.4,	-323.9,	149.2,	34	15.2,	376.0,	592.8,	-353.9,	141.5,
35	15.2,	290.2,	584.2,	-373.2,	129.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE383

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-410.1,	94.0,	2	15.2,	379.3,	595.0,	-428.6,	72.3,
3	15.2,	452.6,	584.5,	-434.1,	48.4,	4	15.2,	512.2,	556.2,	-426.4,	23.1,
5	15.2,	556.2,	511.1,	-405.7,	-3.0,	6	15.2,	583.4,	450.4,	-372.7,	-28.9,
7	15.2,	592.8,	376.0,	-328.4,	-54.0,	8	15.2,	584.2,	290.2,	-274.1,	-77.5,
9	15.2,	562.0,	200.6,	-213.2,	-98.2,	10	15.2,	587.4,	294.4,	-241.2,	-116.4,
11	15.2,	595.0,	379.3,	-262.0,	-131.1,	12	15.2,	584.5,	452.6,	-274.8,	-141.9,
13	15.2,	556.2,	512.2,	-279.2,	-148.3,	14	15.2,	511.1,	556.2,	-275.2,	-150.2,
15	15.2,	450.4,	583.4,	-262.8,	-147.6,	16	15.2,	376.0,	592.8,	-242.4,	-140.4,
17	15.2,	290.2,	584.2,	-214.6,	-129.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-177.3,	-94.0,	20	15.2,	379.3,	595.0,	-166.4,	-72.3,
21	15.2,	452.6,	584.5,	-150.4,	-48.4,	22	15.2,	512.2,	556.2,	-129.8,	-23.1,
23	15.2,	556.2,	511.1,	-105.3,	3.0,	24	15.2,	583.4,	450.4,	-77.6,	28.9,
25	15.2,	592.8,	376.0,	-47.6,	54.0,	26	15.2,	584.2,	290.2,	-16.1,	77.5,
27	15.2,	562.0,	200.6,	12.6,	98.2,	28	15.2,	587.4,	294.4,	-53.2,	116.4,
29	15.2,	595.0,	379.3,	-117.3,	131.1,	30	15.2,	584.5,	452.6,	-177.9,	141.9,
31	15.2,	556.2,	512.2,	-233.0,	148.3,	32	15.2,	511.1,	556.2,	-281.1,	150.2,
33	15.2,	450.4,	583.4,	-320.6,	147.6,	34	15.2,	376.0,	592.8,	-350.4,	140.4,
35	15.2,	290.2,	584.2,	-369.6,	129.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE384

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-406.8,	94.7,	2	15.2,	379.3,	595.0,	-425.4,	73.6,
3	15.2,	452.6,	584.5,	-431.2,	50.2,	4	15.2,	512.2,	556.2,	-423.8,	25.4,
5	15.2,	556.2,	511.1,	-403.6,	-0.3,	6	15.2,	583.4,	450.4,	-371.1,	-25.9,
7	15.2,	592.8,	376.0,	-327.3,	-50.8,	8	15.2,	584.2,	290.2,	-273.6,	-74.1,
9	15.2,	562.0,	200.6,	-213.2,	-94.7,	10	15.2,	587.4,	294.4,	-241.9,	-113.0,
11	15.2,	595.0,	379.3,	-263.2,	-127.9,	12	15.2,	584.5,	452.6,	-276.5,	-138.9,
13	15.2,	556.2,	512.2,	-281.5,	-145.7,	14	15.2,	511.1,	556.2,	-277.8,	-148.0,
15	15.2,	450.4,	583.4,	-265.8,	-145.9,	16	15.2,	376.0,	592.8,	-245.6,	-139.3,
17	15.2,	290.2,	584.2,	-218.0,	-128.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-180.7,	-94.7,	20	15.2,	379.3,	595.0,	-169.6,	-73.6,
21	15.2,	452.6,	584.5,	-153.3,	-50.2,	22	15.2,	512.2,	556.2,	-132.4,	-25.4,
23	15.2,	556.2,	511.1,	-107.5,	0.3,	24	15.2,	583.4,	450.4,	-79.3,	25.9,
25	15.2,	592.8,	376.0,	-48.7,	50.8,	26	15.2,	584.2,	290.2,	-16.6,	74.1,
27	15.2,	562.0,	200.6,	12.6,	94.7,	28	15.2,	587.4,	294.4,	-52.5,	113.0,
29	15.2,	595.0,	379.3,	-116.1,	127.9,	30	15.2,	584.5,	452.6,	-176.1,	138.9,
31	15.2,	556.2,	512.2,	-230.8,	145.7,	32	15.2,	511.1,	556.2,	-278.4,	148.0,
33	15.2,	450.4,	583.4,	-317.6,	145.9,	34	15.2,	376.0,	592.8,	-347.2,	139.3,
35	15.2,	290.2,	584.2,	-366.2,	128.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE385

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-402.7,	95.2,	2	15.2,	379.3,	595.0,	-421.6,	74.8,
3	15.2,	452.6,	584.5,	-427.6,	52.1,	4	15.2,	512.2,	556.2,	-420.6,	27.8,
5	15.2,	556.2,	511.1,	-400.8,	2.7,	6	15.2,	583.4,	450.4,	-368.9,	-22.5,
7	15.2,	592.8,	376.0,	-325.7,	-47.0,	8	15.2,	584.2,	290.2,	-272.7,	-70.1,
9	15.2,	562.0,	200.6,	-213.1,	-90.7,	10	15.2,	587.4,	294.4,	-242.4,	-109.0,

11	15.2,	595.0,	379.3,	-264.4,	-124.0,	12	15.2,	584.5,	452.6,	-278.4,	-135.3,
13	15.2,	556.2,	512.2,	-283.9,	-142.5,	14	15.2,	511.1,	556.2,	-280.8,	-145.3,
15	15.2,	450.4,	583.4,	-269.2,	-143.7,	16	15.2,	376.0,	592.8,	-249.4,	-137.8,
17	15.2,	290.2,	584.2,	-222.0,	-127.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-184.7,	-95.2,	20	15.2,	379.3,	595.0,	-173.5,	-74.8,
21	15.2,	452.6,	584.5,	-156.9,	-52.1,	22	15.2,	512.2,	556.2,	-135.6,	-27.8,
23	15.2,	556.2,	511.1,	-110.2,	-2.7,	24	15.2,	583.4,	450.4,	-81.5,	22.5,
25	15.2,	592.8,	376.0,	-50.2,	47.0,	26	15.2,	584.2,	290.2,	-17.5,	70.1,
27	15.2,	562.0,	200.6,	12.5,	90.7,	28	15.2,	587.4,	294.4,	-52.0,	109.0,
29	15.2,	595.0,	379.3,	-114.8,	124.0,	30	15.2,	584.5,	452.6,	-174.2,	135.3,
31	15.2,	556.2,	512.2,	-228.3,	142.5,	32	15.2,	511.1,	556.2,	-275.4,	145.3,
33	15.2,	450.4,	583.4,	-314.2,	143.7,	34	15.2,	376.0,	592.8,	-343.4,	137.8,
35	15.2,	290.2,	584.2,	-362.2,	127.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE386

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-394.8,	96.5,	2	15.2,	379.3,	595.0,	-413.9,	77.4,
3	15.2,	452.6,	584.5,	-420.5,	56.0,	4	15.2,	512.2,	556.2,	-414.3,	32.9,
5	15.2,	556.2,	511.1,	-395.5,	8.8,	6	15.2,	583.4,	450.4,	-364.7,	-15.6,
7	15.2,	592.8,	376.0,	-322.9,	-39.5,	8	15.2,	584.2,	290.2,	-271.2,	-62.2,
9	15.2,	562.0,	200.6,	-212.9,	-82.6,	10	15.2,	587.4,	294.4,	-243.7,	-101.1,
11	15.2,	595.0,	379.3,	-267.1,	-116.4,	12	15.2,	584.5,	452.6,	-282.3,	-128.3,
13	15.2,	556.2,	512.2,	-289.0,	-136.2,	14	15.2,	511.1,	556.2,	-286.9,	-140.0,
15	15.2,	450.4,	583.4,	-276.1,	-139.6,	16	15.2,	376.0,	592.8,	-256.9,	-134.9,
17	15.2,	290.2,	584.2,	-229.9,	-126.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-192.7,	-96.5,	20	15.2,	379.3,	595.0,	-181.1,	-77.4,
21	15.2,	452.6,	584.5,	-164.0,	-56.0,	22	15.2,	512.2,	556.2,	-141.9,	-32.9,
23	15.2,	556.2,	511.1,	-115.5,	-8.8,	24	15.2,	583.4,	450.4,	-85.6,	15.6,
25	15.2,	592.8,	376.0,	-53.1,	39.5,	26	15.2,	584.2,	290.2,	-19.0,	62.2,
27	15.2,	562.0,	200.6,	12.3,	82.6,	28	15.2,	587.4,	294.4,	-50.7,	101.1,
29	15.2,	595.0,	379.3,	-112.2,	116.4,	30	15.2,	584.5,	452.6,	-170.3,	128.3,
31	15.2,	556.2,	512.2,	-223.2,	136.2,	32	15.2,	511.1,	556.2,	-269.4,	140.0,
33	15.2,	450.4,	583.4,	-307.3,	139.6,	34	15.2,	376.0,	592.8,	-335.9,	134.9,
35	15.2,	290.2,	584.2,	-354.3,	126.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE387

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-390.9,	97.2,	2	15.2,	379.3,	595.0,	-410.2,	78.8,
3	15.2,	452.6,	584.5,	-417.1,	58.0,	4	15.2,	512.2,	556.2,	-411.3,	35.4,
5	15.2,	556.2,	511.1,	-393.0,	11.8,	6	15.2,	583.4,	450.4,	-362.8,	-12.2,
7	15.2,	592.8,	376.0,	-321.5,	-35.8,	8	15.2,	584.2,	290.2,	-270.5,	-58.3,
9	15.2,	562.0,	200.6,	-212.9,	-78.7,	10	15.2,	587.4,	294.4,	-244.4,	-97.2,
11	15.2,	595.0,	379.3,	-268.4,	-112.8,	12	15.2,	584.5,	452.6,	-284.3,	-124.9,
13	15.2,	556.2,	512.2,	-291.5,	-133.2,	14	15.2,	511.1,	556.2,	-289.9,	-137.5,
15	15.2,	450.4,	583.4,	-279.5,	-137.6,	16	15.2,	376.0,	592.8,	-260.6,	-133.5,
17	15.2,	290.2,	584.2,	-233.7,	-125.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-196.5,	-97.2,	20	15.2,	379.3,	595.0,	-184.8,	-78.8,
21	15.2,	452.6,	584.5,	-167.4,	-58.0,	22	15.2,	512.2,	556.2,	-144.9,	-35.4,
23	15.2,	556.2,	511.1,	-118.0,	-11.8,	24	15.2,	583.4,	450.4,	-87.6,	12.2,
25	15.2,	592.8,	376.0,	-54.4,	35.8,	26	15.2,	584.2,	290.2,	-19.7,	58.3,
27	15.2,	562.0,	200.6,	12.3,	78.7,	28	15.2,	587.4,	294.4,	-50.0,	97.2,
29	15.2,	595.0,	379.3,	-110.9,	112.8,	30	15.2,	584.5,	452.6,	-168.3,	124.9,
31	15.2,	556.2,	512.2,	-220.7,	133.2,	32	15.2,	511.1,	556.2,	-266.3,	137.5,
33	15.2,	450.4,	583.4,	-303.9,	137.6,	34	15.2,	376.0,	592.8,	-332.2,	133.5,

35	15.2,	290.2,	584.2,	-350.4,	125.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE388

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-386.9,	98.0,	2	15.2,	379.3,	595.0,	-406.5,	80.2,
3	15.2,	452.6,	584.5,	-413.6,	60.1,	4	15.2,	512.2,	556.2,	-408.3,	38.1,
5	15.2,	556.2,	511.1,	-390.5,	15.0,	6	15.2,	583.4,	450.4,	-360.8,	-8.6,
7	15.2,	592.8,	376.0,	-320.2,	-32.0,	8	15.2,	584.2,	290.2,	-269.9,	-54.3,
9	15.2,	562.0,	200.6,	-213.0,	-74.6,	10	15.2,	587.4,	294.4,	-245.2,	-93.2,
11	15.2,	595.0,	379.3,	-269.9,	-109.0,	12	15.2,	584.5,	452.6,	-286.4,	-121.4,
13	15.2,	556.2,	512.2,	-294.2,	-130.1,	14	15.2,	511.1,	556.2,	-293.1,	-134.9,
15	15.2,	450.4,	583.4,	-283.1,	-135.6,	16	15.2,	376.0,	592.8,	-264.4,	-132.2,
17	15.2,	290.2,	584.2,	-237.8,	-124.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-200.5,	-98.0,	20	15.2,	379.3,	595.0,	-188.6,	-80.2,
21	15.2,	452.6,	584.5,	-170.9,	-60.1,	22	15.2,	512.2,	556.2,	-148.0,	-38.1,
23	15.2,	556.2,	511.1,	-120.6,	-15.0,	24	15.2,	583.4,	450.4,	-89.5,	8.6,
25	15.2,	592.8,	376.0,	-55.8,	32.0,	26	15.2,	584.2,	290.2,	-20.3,	54.3,
27	15.2,	562.0,	200.6,	12.4,	74.6,	28	15.2,	587.4,	294.4,	-49.2,	93.2,
29	15.2,	595.0,	379.3,	-109.4,	109.0,	30	15.2,	584.5,	452.6,	-166.2,	121.4,
31	15.2,	556.2,	512.2,	-218.0,	130.1,	32	15.2,	511.1,	556.2,	-263.2,	134.9,
33	15.2,	450.4,	583.4,	-300.3,	135.6,	34	15.2,	376.0,	592.8,	-328.4,	132.2,
35	15.2,	290.2,	584.2,	-346.4,	124.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE389

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-383.0,	98.6,	2	15.2,	379.3,	595.0,	-402.7,	81.5,
3	15.2,	452.6,	584.5,	-410.2,	62.0,	4	15.2,	512.2,	556.2,	-405.2,	40.6,
5	15.2,	556.2,	511.1,	-387.9,	17.9,	6	15.2,	583.4,	450.4,	-358.8,	-5.2,
7	15.2,	592.8,	376.0,	-318.8,	-28.3,	8	15.2,	584.2,	290.2,	-269.1,	-50.4,
9	15.2,	562.0,	200.6,	-213.0,	-70.7,	10	15.2,	587.4,	294.4,	-245.8,	-89.3,
11	15.2,	595.0,	379.3,	-271.2,	-105.2,	12	15.2,	584.5,	452.6,	-288.3,	-118.0,
13	15.2,	556.2,	512.2,	-296.7,	-127.1,	14	15.2,	511.1,	556.2,	-296.1,	-132.4,
15	15.2,	450.4,	583.4,	-286.4,	-133.6,	16	15.2,	376.0,	592.8,	-268.1,	-130.8,
17	15.2,	290.2,	584.2,	-241.6,	-124.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-204.4,	-98.6,	20	15.2,	379.3,	595.0,	-192.3,	-81.5,
21	15.2,	452.6,	584.5,	-174.3,	-62.0,	22	15.2,	512.2,	556.2,	-151.0,	-40.6,
23	15.2,	556.2,	511.1,	-123.1,	-17.9,	24	15.2,	583.4,	450.4,	-91.5,	5.2,
25	15.2,	592.8,	376.0,	-57.1,	28.3,	26	15.2,	584.2,	290.2,	-21.0,	50.4,
27	15.2,	562.0,	200.6,	12.4,	70.7,	28	15.2,	587.4,	294.4,	-48.6,	89.3,
29	15.2,	595.0,	379.3,	-108.1,	105.2,	30	15.2,	584.5,	452.6,	-164.3,	118.0,
31	15.2,	556.2,	512.2,	-215.5,	127.1,	32	15.2,	511.1,	556.2,	-260.2,	132.4,
33	15.2,	450.4,	583.4,	-296.9,	133.6,	34	15.2,	376.0,	592.8,	-324.7,	130.8,
35	15.2,	290.2,	584.2,	-342.5,	124.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE390

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-379.4,	99.4,	2	15.2,	379.3,	595.0,	-399.4,	83.0,
3	15.2,	452.6,	584.5,	-407.1,	64.0,	4	15.2,	512.2,	556.2,	-402.5,	43.1,
5	15.2,	556.2,	511.1,	-385.7,	20.9,	6	15.2,	583.4,	450.4,	-357.2,	-2.0,
7	15.2,	592.8,	376.0,	-317.8,	-24.8,	8	15.2,	584.2,	290.2,	-268.7,	-46.8,
9	15.2,	562.0,	200.6,	-213.2,	-67.0,	10	15.2,	587.4,	294.4,	-246.6,	-85.7,
11	15.2,	595.0,	379.3,	-272.6,	-101.8,	12	15.2,	584.5,	452.6,	-290.3,	-114.9,
13	15.2,	556.2,	512.2,	-299.2,	-124.4,	14	15.2,	511.1,	556.2,	-299.0,	-130.2,
15	15.2,	450.4,	583.4,	-289.7,	-132.0,	16	15.2,	376.0,	592.8,	-271.6,	-129.8,
17	15.2,	290.2,	584.2,	-245.3,	-123.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-208.0,	-99.4,	20	15.2,	379.3,	595.0,	-195.7,	-83.0,
21	15.2,	452.6,	584.5,	-177.4,	-64.0,	22	15.2,	512.2,	556.2,	-153.7,	-43.1,
23	15.2,	556.2,	511.1,	-125.3,	-20.9,	24	15.2,	583.4,	450.4,	-93.2,	2.0,
25	15.2,	592.8,	376.0,	-58.2,	24.8,	26	15.2,	584.2,	290.2,	-21.5,	46.8,
27	15.2,	562.0,	200.6,	12.6,	67.0,	28	15.2,	587.4,	294.4,	-47.8,	85.7,
29	15.2,	595.0,	379.3,	-106.6,	101.8,	30	15.2,	584.5,	452.6,	-162.3,	114.9,
31	15.2,	556.2,	512.2,	-213.0,	124.4,	32	15.2,	511.1,	556.2,	-257.2,	130.2,
33	15.2,	450.4,	583.4,	-293.7,	132.0,	34	15.2,	376.0,	592.8,	-321.2,	129.8,

35	15.2,	290.2,	584.2,	-338.9,	123.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE391

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-376.1,	100.1,	2	15.2,	379.3,	595.0,	-396.2,	84.2,
3	15.2,	452.6,	584.5,	-404.2,	65.8,	4	15.2,	512.2,	556.2,	-399.9,	45.4,
5	15.2,	556.2,	511.1,	-383.6,	23.6,	6	15.2,	583.4,	450.4,	-355.5,	1.0,
7	15.2,	592.8,	376.0,	-316.6,	-21.5,	8	15.2,	584.2,	290.2,	-268.2,	-43.4,
9	15.2,	562.0,	200.6,	-213.2,	-63.6,	10	15.2,	587.4,	294.4,	-247.3,	-82.4,
11	15.2,	595.0,	379.3,	-273.9,	-98.6,	12	15.2,	584.5,	452.6,	-292.1,	-112.0,
13	15.2,	556.2,	512.2,	-301.5,	-121.8,	14	15.2,	511.1,	556.2,	-301.7,	-128.0,
15	15.2,	450.4,	583.4,	-292.7,	-130.3,	16	15.2,	376.0,	592.8,	-274.9,	-128.7,
17	15.2,	290.2,	584.2,	-248.7,	-123.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-211.4,	-100.1,	20	15.2,	379.3,	595.0,	-198.9,	-84.2,
21	15.2,	452.6,	584.5,	-180.3,	-65.8,	22	15.2,	512.2,	556.2,	-156.3,	-45.4,
23	15.2,	556.2,	511.1,	-127.5,	-23.6,	24	15.2,	583.4,	450.4,	-94.8,	-1.0,
25	15.2,	592.8,	376.0,	-59.3,	21.5,	26	15.2,	584.2,	290.2,	-22.0,	43.4,
27	15.2,	562.0,	200.6,	12.6,	63.6,	28	15.2,	587.4,	294.4,	-47.1,	82.4,
29	15.2,	595.0,	379.3,	-105.4,	98.6,	30	15.2,	584.5,	452.6,	-160.5,	112.0,
31	15.2,	556.2,	512.2,	-210.7,	121.8,	32	15.2,	511.1,	556.2,	-254.6,	128.0,
33	15.2,	450.4,	583.4,	-290.7,	130.3,	34	15.2,	376.0,	592.8,	-317.9,	128.7,
35	15.2,	290.2,	584.2,	-335.5,	123.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE392

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-372.1,	100.6,	2	15.2,	379.3,	595.0,	-392.3,	85.5,
3	15.2,	452.6,	584.5,	-400.6,	67.7,	4	15.2,	512.2,	556.2,	-396.7,	47.9,
5	15.2,	556.2,	511.1,	-380.8,	26.6,	6	15.2,	583.4,	450.4,	-353.3,	4.5,
7	15.2,	592.8,	376.0,	-315.1,	-17.7,	8	15.2,	584.2,	290.2,	-267.3,	-39.4,
9	15.2,	562.0,	200.6,	-213.1,	-59.5,	10	15.2,	587.4,	294.4,	-247.9,	-78.3,
11	15.2,	595.0,	379.3,	-275.1,	-94.8,	12	15.2,	584.5,	452.6,	-294.0,	-108.3,
13	15.2,	556.2,	512.2,	-304.0,	-118.6,	14	15.2,	511.1,	556.2,	-304.7,	-125.3,
15	15.2,	450.4,	583.4,	-296.2,	-128.1,	16	15.2,	376.0,	592.8,	-278.6,	-127.1,
17	15.2,	290.2,	584.2,	-252.7,	-122.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-215.4,	-100.6,	20	15.2,	379.3,	595.0,	-202.7,	-85.5,
21	15.2,	452.6,	584.5,	-183.9,	-67.7,	22	15.2,	512.2,	556.2,	-159.5,	-47.9,
23	15.2,	556.2,	511.1,	-130.2,	-26.6,	24	15.2,	583.4,	450.4,	-97.0,	-4.5,
25	15.2,	592.8,	376.0,	-60.9,	17.7,	26	15.2,	584.2,	290.2,	-22.9,	39.4,
27	15.2,	562.0,	200.6,	12.5,	59.5,	28	15.2,	587.4,	294.4,	-46.6,	78.3,
29	15.2,	595.0,	379.3,	-104.2,	94.8,	30	15.2,	584.5,	452.6,	-158.6,	108.3,
31	15.2,	556.2,	512.2,	-208.2,	118.6,	32	15.2,	511.1,	556.2,	-251.6,	125.3,
33	15.2,	450.4,	583.4,	-287.2,	128.1,	34	15.2,	376.0,	592.8,	-314.1,	127.1,
35	15.2,	290.2,	584.2,	-331.5,	122.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE393

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-363.7,	102.3,	2	15.2,	379.3,	595.0,	-384.3,	88.5,
3	15.2,	452.6,	584.5,	-393.3,	72.1,	4	15.2,	512.2,	556.2,	-390.3,	53.4,
5	15.2,	556.2,	511.1,	-375.4,	33.2,	6	15.2,	583.4,	450.4,	-349.2,	11.9,
7	15.2,	592.8,	376.0,	-312.3,	-9.7,	8	15.2,	584.2,	290.2,	-266.0,	-31.0,
9	15.2,	562.0,	200.6,	-213.2,	-51.0,	10	15.2,	587.4,	294.4,	-249.5,	-70.0,
11	15.2,	595.0,	379.3,	-278.2,	-86.8,	12	15.2,	584.5,	452.6,	-298.4,	-101.0,
13	15.2,	556.2,	512.2,	-309.6,	-112.2,	14	15.2,	511.1,	556.2,	-311.3,	-119.9,

15	15.2,	450.4,	583.4,	-303.6,	-124.0,	16	15.2,	376.0,	592.8,	-286.7,	-124.3,
17	15.2,	290.2,	584.2,	-261.1,	-120.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-223.7,	-102.3,	20	15.2,	379.3,	595.0,	-210.7,	-88.5,
21	15.2,	452.6,	584.5,	-191.2,	-72.1,	22	15.2,	512.2,	556.2,	-165.9,	-53.4,
23	15.2,	556.2,	511.1,	-135.6,	-33.2,	24	15.2,	583.4,	450.4,	-101.2,	-11.9,
25	15.2,	592.8,	376.0,	-63.6,	9.7,	26	15.2,	584.2,	290.2,	-24.2,	31.0,
27	15.2,	562.0,	200.6,	12.6,	51.0,	28	15.2,	587.4,	294.4,	-44.9,	70.0,
29	15.2,	595.0,	379.3,	-101.1,	86.8,	30	15.2,	584.5,	452.6,	-154.2,	101.0,
31	15.2,	556.2,	512.2,	-202.7,	112.2,	32	15.2,	511.1,	556.2,	-244.9,	119.9,
33	15.2,	450.4,	583.4,	-279.8,	124.0,	34	15.2,	376.0,	592.8,	-306.1,	124.3,
35	15.2,	290.2,	584.2,	-323.1,	120.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE394

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-359.8,	103.0,	2	15.2,	379.3,	595.0,	-380.7,	89.9,
3	15.2,	452.6,	584.5,	-389.9,	74.0,	4	15.2,	512.2,	556.2,	-387.3,	56.0,
5	15.2,	556.2,	511.1,	-372.9,	36.2,	6	15.2,	583.4,	450.4,	-347.2,	15.3,
7	15.2,	592.8,	376.0,	-311.0,	-6.0,	8	15.2,	584.2,	290.2,	-265.3,	-27.2,
9	15.2,	562.0,	200.6,	-213.2,	-47.1,	10	15.2,	587.4,	294.4,	-250.2,	-66.1,
11	15.2,	595.0,	379.3,	-279.5,	-83.1,	12	15.2,	584.5,	452.6,	-300.4,	-97.6,
13	15.2,	556.2,	512.2,	-312.1,	-109.2,	14	15.2,	511.1,	556.2,	-314.3,	-117.4,
15	15.2,	450.4,	583.4,	-307.0,	-122.1,	16	15.2,	376.0,	592.8,	-290.4,	-123.0,
17	15.2,	290.2,	584.2,	-264.9,	-120.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-227.6,	-103.0,	20	15.2,	379.3,	595.0,	-214.4,	-89.9,
21	15.2,	452.6,	584.5,	-194.6,	-74.0,	22	15.2,	512.2,	556.2,	-168.9,	-56.0,
23	15.2,	556.2,	511.1,	-138.1,	-36.2,	24	15.2,	583.4,	450.4,	-103.1,	-15.3,
25	15.2,	592.8,	376.0,	-65.0,	6.0,	26	15.2,	584.2,	290.2,	-24.9,	27.2,
27	15.2,	562.0,	200.6,	12.6,	47.1,	28	15.2,	587.4,	294.4,	-44.2,	66.1,
29	15.2,	595.0,	379.3,	-99.8,	83.1,	30	15.2,	584.5,	452.6,	-152.3,	97.6,
31	15.2,	556.2,	512.2,	-200.1,	109.2,	32	15.2,	511.1,	556.2,	-241.9,	117.4,
33	15.2,	450.4,	583.4,	-276.4,	122.1,	34	15.2,	376.0,	592.8,	-302.4,	123.0,
35	15.2,	290.2,	584.2,	-319.2,	120.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE395

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-355.9,	103.7,	2	15.2,	379.3,	595.0,	-376.9,	91.3,
3	15.2,	452.6,	584.5,	-386.4,	76.1,	4	15.2,	512.2,	556.2,	-384.2,	58.6,
5	15.2,	556.2,	511.1,	-370.4,	39.4,	6	15.2,	583.4,	450.4,	-345.3,	18.9,
7	15.2,	592.8,	376.0,	-309.7,	-2.2,	8	15.2,	584.2,	290.2,	-264.7,	-23.2,
9	15.2,	562.0,	200.6,	-213.3,	-43.0,	10	15.2,	587.4,	294.4,	-251.0,	-62.1,
11	15.2,	595.0,	379.3,	-281.0,	-79.4,	12	15.2,	584.5,	452.6,	-302.5,	-94.2,
13	15.2,	556.2,	512.2,	-314.8,	-106.1,	14	15.2,	511.1,	556.2,	-317.5,	-114.9,
15	15.2,	450.4,	583.4,	-310.6,	-120.1,	16	15.2,	376.0,	592.8,	-294.2,	-121.7,
17	15.2,	290.2,	584.2,	-268.9,	-119.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-231.6,	-103.7,	20	15.2,	379.3,	595.0,	-218.2,	-91.3,
21	15.2,	452.6,	584.5,	-198.1,	-76.1,	22	15.2,	512.2,	556.2,	-172.0,	-58.6,
23	15.2,	556.2,	511.1,	-140.7,	-39.4,	24	15.2,	583.4,	450.4,	-105.1,	-18.9,
25	15.2,	592.8,	376.0,	-66.3,	2.2,	26	15.2,	584.2,	290.2,	-25.5,	23.2,
27	15.2,	562.0,	200.6,	12.7,	43.0,	28	15.2,	587.4,	294.4,	-43.5,	62.1,
29	15.2,	595.0,	379.3,	-98.3,	79.4,	30	15.2,	584.5,	452.6,	-150.2,	94.2,
31	15.2,	556.2,	512.2,	-197.5,	106.1,	32	15.2,	511.1,	556.2,	-238.8,	114.9,
33	15.2,	450.4,	583.4,	-272.8,	120.1,	34	15.2,	376.0,	592.8,	-298.6,	121.7,
35	15.2,	290.2,	584.2,	-315.2,	119.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE396

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-352.0,	104.4,	2	15.2,	379.3,	595.0,	-373.2,	92.6,
3	15.2,	452.6,	584.5,	-383.0,	78.1,	4	15.2,	512.2,	556.2,	-381.2,	61.1,
5	15.2,	556.2,	511.1,	-367.8,	42.3,	6	15.2,	583.4,	450.4,	-343.3,	22.3,
7	15.2,	592.8,	376.0,	-308.3,	1.5,	8	15.2,	584.2,	290.2,	-263.9,	-19.3,
9	15.2,	562.0,	200.6,	-213.3,	-39.1,	10	15.2,	587.4,	294.4,	-251.6,	-58.2,
11	15.2,	595.0,	379.3,	-282.3,	-75.6,	12	15.2,	584.5,	452.6,	-304.4,	-90.7,
13	15.2,	556.2,	512.2,	-317.3,	-103.1,	14	15.2,	511.1,	556.2,	-320.5,	-112.3,
15	15.2,	450.4,	583.4,	-314.0,	-118.1,	16	15.2,	376.0,	592.8,	-297.9,	-120.3,
17	15.2,	290.2,	584.2,	-272.8,	-118.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-235.5,	-104.4,	20	15.2,	379.3,	595.0,	-221.9,	-92.6,
21	15.2,	452.6,	584.5,	-201.5,	-78.1,	22	15.2,	512.2,	556.2,	-175.0,	-61.1,
23	15.2,	556.2,	511.1,	-143.2,	-42.3,	24	15.2,	583.4,	450.4,	-107.1,	-22.3,
25	15.2,	592.8,	376.0,	-67.7,	-1.5,	26	15.2,	584.2,	290.2,	-26.2,	19.3,
27	15.2,	562.0,	200.6,	12.7,	39.1,	28	15.2,	587.4,	294.4,	-42.8,	58.2,
29	15.2,	595.0,	379.3,	-97.0,	75.6,	30	15.2,	584.5,	452.6,	-148.2,	90.7,
31	15.2,	556.2,	512.2,	-195.0,	103.1,	32	15.2,	511.1,	556.2,	-235.8,	112.3,
33	15.2,	450.4,	583.4,	-269.4,	118.1,	34	15.2,	376.0,	592.8,	-294.9,	120.3,
35	15.2,	290.2,	584.2,	-311.4,	118.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE397

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-348.4,	105.2,	2	15.2,	379.3,	595.0,	-369.8,	94.1,
3	15.2,	452.6,	584.5,	-379.9,	80.1,	4	15.2,	512.2,	556.2,	-378.5,	63.7,
5	15.2,	556.2,	511.1,	-365.6,	45.3,	6	15.2,	583.4,	450.4,	-341.6,	25.6,
7	15.2,	592.8,	376.0,	-307.2,	5.0,	8	15.2,	584.2,	290.2,	-263.5,	-15.6,
9	15.2,	562.0,	200.6,	-213.5,	-35.4,	10	15.2,	587.4,	294.4,	-252.4,	-54.6,
11	15.2,	595.0,	379.3,	-283.7,	-72.2,	12	15.2,	584.5,	452.6,	-306.4,	-87.7,
13	15.2,	556.2,	512.2,	-319.8,	-100.4,	14	15.2,	511.1,	556.2,	-323.4,	-110.1,
15	15.2,	450.4,	583.4,	-317.2,	-116.4,	16	15.2,	376.0,	592.8,	-301.4,	-119.2,
17	15.2,	290.2,	584.2,	-276.5,	-118.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-239.1,	-105.2,	20	15.2,	379.3,	595.0,	-225.2,	-94.1,
21	15.2,	452.6,	584.5,	-204.6,	-80.1,	22	15.2,	512.2,	556.2,	-177.7,	-63.7,
23	15.2,	556.2,	511.1,	-145.4,	-45.3,	24	15.2,	583.4,	450.4,	-108.8,	-25.6,
25	15.2,	592.8,	376.0,	-68.8,	-5.0,	26	15.2,	584.2,	290.2,	-26.7,	15.6,
27	15.2,	562.0,	200.6,	12.9,	35.4,	28	15.2,	587.4,	294.4,	-42.0,	54.6,
29	15.2,	595.0,	379.3,	-95.6,	72.2,	30	15.2,	584.5,	452.6,	-146.2,	87.7,
31	15.2,	556.2,	512.2,	-192.5,	100.4,	32	15.2,	511.1,	556.2,	-232.8,	110.1,
33	15.2,	450.4,	583.4,	-266.1,	116.4,	34	15.2,	376.0,	592.8,	-291.3,	119.2,
35	15.2,	290.2,	584.2,	-307.7,	118.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE398

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-345.0,	105.9,	2	15.2,	379.3,	595.0,	-366.6,	95.3,
3	15.2,	452.6,	584.5,	-377.0,	81.9,	4	15.2,	512.2,	556.2,	-375.9,	65.9,
5	15.2,	556.2,	511.1,	-363.5,	48.0,	6	15.2,	583.4,	450.4,	-339.9,	28.6,
7	15.2,	592.8,	376.0,	-306.1,	8.3,	8	15.2,	584.2,	290.2,	-263.0,	-12.2,
9	15.2,	562.0,	200.6,	-213.5,	-32.0,	10	15.2,	587.4,	294.4,	-253.1,	-51.3,
11	15.2,	595.0,	379.3,	-285.0,	-69.0,	12	15.2,	584.5,	452.6,	-308.2,	-84.7,
13	15.2,	556.2,	512.2,	-322.0,	-97.8,	14	15.2,	511.1,	556.2,	-326.1,	-107.9,
15	15.2,	450.4,	583.4,	-320.3,	-114.8,	16	15.2,	376.0,	592.8,	-304.7,	-118.1,
17	15.2,	290.2,	584.2,	-279.9,	-117.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-242.4,	-105.9,	20	15.2,	379.3,	595.0,	-228.5,	-95.3,
21	15.2,	452.6,	584.5,	-207.5,	-81.9,	22	15.2,	512.2,	556.2,	-180.3,	-65.9,
23	15.2,	556.2,	511.1,	-147.6,	-48.0,	24	15.2,	583.4,	450.4,	-110.4,	-28.6,
25	15.2,	592.8,	376.0,	-69.8,	-8.3,	26	15.2,	584.2,	290.2,	-27.2,	12.2,
27	15.2,	562.0,	200.6,	12.9,	32.0,	28	15.2,	587.4,	294.4,	-41.3,	51.3,
29	15.2,	595.0,	379.3,	-94.3,	69.0,	30	15.2,	584.5,	452.6,	-144.5,	84.7,
31	15.2,	556.2,	512.2,	-190.2,	97.8,	32	15.2,	511.1,	556.2,	-230.2,	107.9,
33	15.2,	450.4,	583.4,	-263.1,	114.8,	34	15.2,	376.0,	592.8,	-288.1,	118.1,
35	15.2,	290.2,	584.2,	-304.3,	117.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE399

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-341.0,	106.4,	2	15.2,	379.3,	595.0,	-362.7,	96.5,
3	15.2,	452.6,	584.5,	-373.4,	83.8,	4	15.2,	512.2,	556.2,	-372.7,	68.4,
5	15.2,	556.2,	511.1,	-360.7,	51.0,	6	15.2,	583.4,	450.4,	-337.8,	32.0,
7	15.2,	592.8,	376.0,	-304.6,	12.1,	8	15.2,	584.2,	290.2,	-262.1,	-8.3,
9	15.2,	562.0,	200.6,	-213.4,	-27.9,	10	15.2,	587.4,	294.4,	-253.6,	-47.3,
11	15.2,	595.0,	379.3,	-286.2,	-65.2,	12	15.2,	584.5,	452.6,	-310.1,	-81.1,
13	15.2,	556.2,	512.2,	-324.5,	-94.6,	14	15.2,	511.1,	556.2,	-329.1,	-105.2,
15	15.2,	450.4,	583.4,	-323.7,	-112.6,	16	15.2,	376.0,	592.8,	-308.4,	-116.6,
17	15.2,	290.2,	584.2,	-283.8,	-117.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-246.5,	-106.4,	20	15.2,	379.3,	595.0,	-232.3,	-96.5,
21	15.2,	452.6,	584.5,	-211.1,	-83.8,	22	15.2,	512.2,	556.2,	-183.5,	-68.4,
23	15.2,	556.2,	511.1,	-150.3,	-51.0,	24	15.2,	583.4,	450.4,	-112.6,	-32.0,
25	15.2,	592.8,	376.0,	-71.4,	-12.1,	26	15.2,	584.2,	290.2,	-28.1,	8.3,
27	15.2,	562.0,	200.6,	12.8,	27.9,	28	15.2,	587.4,	294.4,	-40.8,	47.3,
29	15.2,	595.0,	379.3,	-93.1,	65.2,	30	15.2,	584.5,	452.6,	-142.6,	81.1,
31	15.2,	556.2,	512.2,	-187.7,	94.6,	32	15.2,	511.1,	556.2,	-227.2,	105.2,
33	15.2,	450.4,	583.4,	-259.7,	112.6,	34	15.2,	376.0,	592.8,	-284.3,	116.6,
35	15.2,	290.2,	584.2,	-300.4,	117.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE400

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-326.6,	108.3,	2	15.2,	379.3,	595.0,	-348.9,	101.0,
3	15.2,	452.6,	584.5,	-360.5,	90.5,	4	15.2,	512.2,	556.2,	-361.2,	77.3,
5	15.2,	556.2,	511.1,	-350.9,	61.7,	6	15.2,	583.4,	450.4,	-330.0,	44.2,
7	15.2,	592.8,	376.0,	-299.0,	25.5,	8	15.2,	584.2,	290.2,	-259.0,	5.9,
9	15.2,	562.0,	200.6,	-212.8,	-13.4,	10	15.2,	587.4,	294.4,	-255.6,	-32.9,
11	15.2,	595.0,	379.3,	-290.6,	-51.4,	12	15.2,	584.5,	452.6,	-316.8,	-68.3,
13	15.2,	556.2,	512.2,	-333.4,	-83.1,	14	15.2,	511.1,	556.2,	-339.8,	-95.4,
15	15.2,	450.4,	583.4,	-335.9,	-104.8,	16	15.2,	376.0,	592.8,	-321.9,	-111.1,
17	15.2,	290.2,	584.2,	-298.0,	-113.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-260.8,	-108.3,	20	15.2,	379.3,	595.0,	-246.2,	-101.0,
21	15.2,	452.6,	584.5,	-224.0,	-90.5,	22	15.2,	512.2,	556.2,	-195.0,	-77.3,
23	15.2,	556.2,	511.1,	-160.1,	-61.7,	24	15.2,	583.4,	450.4,	-120.3,	-44.2,
25	15.2,	592.8,	376.0,	-76.9,	-25.5,	26	15.2,	584.2,	290.2,	-31.2,	-5.9,
27	15.2,	562.0,	200.6,	12.2,	13.4,	28	15.2,	587.4,	294.4,	-38.9,	32.9,
29	15.2,	595.0,	379.3,	-88.7,	51.4,	30	15.2,	584.5,	452.6,	-135.8,	68.3,
31	15.2,	556.2,	512.2,	-178.9,	83.1,	32	15.2,	511.1,	556.2,	-216.4,	95.4,
33	15.2,	450.4,	583.4,	-247.4,	104.8,	34	15.2,	376.0,	592.8,	-270.9,	111.1,
35	15.2,	290.2,	584.2,	-286.2,	113.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE401

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-301.4,	113.0,	2	15.2,	379.3,	595.0,	-324.8,	109.9,
3	15.2,	452.6,	584.5,	-338.4,	103.4,	4	15.2,	512.2,	556.2,	-341.7,	93.9,
5	15.2,	556.2,	511.1,	-334.6,	81.4,	6	15.2,	583.4,	450.4,	-317.3,	66.5,
7	15.2,	592.8,	376.0,	-290.4,	49.6,	8	15.2,	584.2,	290.2,	-254.7,	31.2,
9	15.2,	562.0,	200.6,	-212.9,	12.2,	10	15.2,	587.4,	294.4,	-260.2,	-7.6,
11	15.2,	595.0,	379.3,	-299.5,	-27.3,	12	15.2,	584.5,	452.6,	-329.8,	-46.1,
13	15.2,	556.2,	512.2,	-350.0,	-63.5,	14	15.2,	511.1,	556.2,	-359.6,	-79.0,
15	15.2,	450.4,	583.4,	-358.2,	-92.1,	16	15.2,	376.0,	592.8,	-346.0,	-102.4,
17	15.2,	290.2,	584.2,	-323.3,	-109.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	294.4,	587.4,	-286.1,	-113.0,	20	15.2,	379.3,	595.0,	-270.2,	-109.9,
21	15.2,	452.6,	584.5,	-246.1,	-103.4,	22	15.2,	512.2,	556.2,	-214.6,	-93.9,
23	15.2,	556.2,	511.1,	-176.5,	-81.4,	24	15.2,	583.4,	450.4,	-133.0,	-66.5,
25	15.2,	592.8,	376.0,	-85.6,	-49.6,	26	15.2,	584.2,	290.2,	-35.5,	-31.2,
27	15.2,	562.0,	200.6,	12.3,	-12.2,	28	15.2,	587.4,	294.4,	-34.3,	7.6,
29	15.2,	595.0,	379.3,	-79.8,	27.3,	30	15.2,	584.5,	452.6,	-122.9,	46.1,
31	15.2,	556.2,	512.2,	-162.2,	63.5,	32	15.2,	511.1,	556.2,	-196.7,	79.0,
33	15.2,	450.4,	583.4,	-225.1,	92.1,	34	15.2,	376.0,	592.8,	-246.8,	102.4,
35	15.2,	290.2,	584.2,	-260.9,	109.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE402

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-288.0,	115.5,	2	15.2,	379.3,	595.0,	-312.1,	114.6,
3	15.2,	452.6,	584.5,	-326.7,	110.4,	4	15.2,	512.2,	556.2,	-331.4,	102.7,
5	15.2,	556.2,	511.1,	-325.9,	91.9,	6	15.2,	583.4,	450.4,	-310.7,	78.4,
7	15.2,	592.8,	376.0,	-285.9,	62.4,	8	15.2,	584.2,	290.2,	-252.5,	44.6,
9	15.2,	562.0,	200.6,	-213.1,	25.8,	10	15.2,	587.4,	294.4,	-262.7,	5.7,
11	15.2,	595.0,	379.3,	-304.3,	-14.6,	12	15.2,	584.5,	452.6,	-336.7,	-34.4,
13	15.2,	556.2,	512.2,	-358.8,	-53.2,	14	15.2,	511.1,	556.2,	-370.1,	-70.4,
15	15.2,	450.4,	583.4,	-370.1,	-85.5,	16	15.2,	376.0,	592.8,	-358.8,	-97.9,
17	15.2,	290.2,	584.2,	-336.7,	-107.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-299.4,	-115.5,	20	15.2,	379.3,	595.0,	-282.9,	-114.6,
21	15.2,	452.6,	584.5,	-257.8,	-110.4,	22	15.2,	512.2,	556.2,	-224.9,	-102.7,
23	15.2,	556.2,	511.1,	-185.1,	-91.9,	24	15.2,	583.4,	450.4,	-139.7,	-78.4,
25	15.2,	592.8,	376.0,	-90.1,	-62.4,	26	15.2,	584.2,	290.2,	-37.7,	-44.6,
27	15.2,	562.0,	200.6,	12.5,	-25.8,	28	15.2,	587.4,	294.4,	-31.8,	-5.7,
29	15.2,	595.0,	379.3,	-75.0,	14.6,	30	15.2,	584.5,	452.6,	-116.0,	34.4,
31	15.2,	556.2,	512.2,	-153.4,	53.2,	32	15.2,	511.1,	556.2,	-186.2,	70.4,
33	15.2,	450.4,	583.4,	-213.3,	85.5,	34	15.2,	376.0,	592.8,	-234.0,	97.9,
35	15.2,	290.2,	584.2,	-247.5,	107.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE403

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-284.1,	116.1,	2	15.2,	379.3,	595.0,	-308.4,	116.0,
3	15.2,	452.6,	584.5,	-323.3,	112.3,	4	15.2,	512.2,	556.2,	-328.3,	105.2,
5	15.2,	556.2,	511.1,	-323.4,	95.0,	6	15.2,	583.4,	450.4,	-308.7,	81.8,
7	15.2,	592.8,	376.0,	-284.6,	66.1,	8	15.2,	584.2,	290.2,	-251.8,	48.5,
9	15.2,	562.0,	200.6,	-213.1,	29.8,	10	15.2,	587.4,	294.4,	-263.4,	9.6,
11	15.2,	595.0,	379.3,	-305.7,	-10.9,	12	15.2,	584.5,	452.6,	-338.7,	-31.0,
13	15.2,	556.2,	512.2,	-361.4,	-50.2,	14	15.2,	511.1,	556.2,	-373.1,	-67.9,
15	15.2,	450.4,	583.4,	-373.5,	-83.5,	16	15.2,	376.0,	592.8,	-362.5,	-96.6,
17	15.2,	290.2,	584.2,	-340.6,	-106.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-303.3,	-116.1,	20	15.2,	379.3,	595.0,	-286.6,	-116.0,
21	15.2,	452.6,	584.5,	-261.2,	-112.3,	22	15.2,	512.2,	556.2,	-227.9,	-105.2,
23	15.2,	556.2,	511.1,	-187.6,	-95.0,	24	15.2,	583.4,	450.4,	-141.7,	-81.8,
25	15.2,	592.8,	376.0,	-91.4,	-66.1,	26	15.2,	584.2,	290.2,	-38.4,	-48.5,
27	15.2,	562.0,	200.6,	12.5,	-29.8,	28	15.2,	587.4,	294.4,	-31.1,	-9.6,
29	15.2,	595.0,	379.3,	-73.6,	10.9,	30	15.2,	584.5,	452.6,	-114.0,	31.0,
31	15.2,	556.2,	512.2,	-150.9,	50.2,	32	15.2,	511.1,	556.2,	-183.2,	67.9,
33	15.2,	450.4,	583.4,	-209.9,	83.5,	34	15.2,	376.0,	592.8,	-230.2,	96.6,
35	15.2,	290.2,	584.2,	-243.6,	106.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE404

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-280.2,	116.9,	2	15.2,	379.3,	595.0,	-304.6,	117.5,
3	15.2,	452.6,	584.5,	-319.8,	114.4,	4	15.2,	512.2,	556.2,	-325.3,	107.9,
5	15.2,	556.2,	511.1,	-320.9,	98.1,	6	15.2,	583.4,	450.4,	-306.7,	85.3,
7	15.2,	592.8,	376.0,	-283.2,	70.0,	8	15.2,	584.2,	290.2,	-251.2,	52.5,
9	15.2,	562.0,	200.6,	-213.2,	33.8,	10	15.2,	587.4,	294.4,	-264.1,	13.6,
11	15.2,	595.0,	379.3,	-307.1,	-7.1,	12	15.2,	584.5,	452.6,	-340.8,	-27.6,
13	15.2,	556.2,	512.2,	-364.0,	-47.2,	14	15.2,	511.1,	556.2,	-376.2,	-65.3,
15	15.2,	450.4,	583.4,	-377.0,	-81.5,	16	15.2,	376.0,	592.8,	-366.4,	-95.3,
17	15.2,	290.2,	584.2,	-344.6,	-106.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-307.3,	-116.9,	20	15.2,	379.3,	595.0,	-290.4,	-117.5,
21	15.2,	452.6,	584.5,	-264.7,	-114.4,	22	15.2,	512.2,	556.2,	-230.9,	-107.9,
23	15.2,	556.2,	511.1,	-190.2,	-98.1,	24	15.2,	583.4,	450.4,	-143.6,	-85.3,
25	15.2,	592.8,	376.0,	-92.7,	-70.0,	26	15.2,	584.2,	290.2,	-39.0,	-52.5,
27	15.2,	562.0,	200.6,	12.6,	-33.8,	28	15.2,	587.4,	294.4,	-30.3,	-13.6,
29	15.2,	595.0,	379.3,	-72.2,	7.1,	30	15.2,	584.5,	452.6,	-111.9,	27.6,
31	15.2,	556.2,	512.2,	-148.2,	47.2,	32	15.2,	511.1,	556.2,	-180.0,	65.3,
33	15.2,	450.4,	583.4,	-206.3,	81.5,	34	15.2,	376.0,	592.8,	-226.4,	95.3,
35	15.2,	290.2,	584.2,	-239.6,	106.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE405

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-276.3,	117.6,	2	15.2,	379.3,	595.0,	-300.9,	118.8,
3	15.2,	452.6,	584.5,	-316.4,	116.4,	4	15.2,	512.2,	556.2,	-322.2,	110.4,
5	15.2,	556.2,	511.1,	-318.3,	101.1,	6	15.2,	583.4,	450.4,	-304.7,	88.8,
7	15.2,	592.8,	376.0,	-281.9,	73.7,	8	15.2,	584.2,	290.2,	-250.5,	56.4,
9	15.2,	562.0,	200.6,	-213.1,	37.8,	10	15.2,	587.4,	294.4,	-264.8,	17.5,
11	15.2,	595.0,	379.3,	-308.4,	-3.4,	12	15.2,	584.5,	452.6,	-342.7,	-24.1,
13	15.2,	556.2,	512.2,	-366.5,	-44.1,	14	15.2,	511.1,	556.2,	-379.2,	-62.8,
15	15.2,	450.4,	583.4,	-380.4,	-79.5,	16	15.2,	376.0,	592.8,	-370.1,	-93.9,
17	15.2,	290.2,	584.2,	-348.4,	-105.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-311.2,	-117.6,	20	15.2,	379.3,	595.0,	-294.1,	-118.8,
21	15.2,	452.6,	584.5,	-268.1,	-116.4,	22	15.2,	512.2,	556.2,	-234.0,	-110.4,
23	15.2,	556.2,	511.1,	-192.7,	-101.1,	24	15.2,	583.4,	450.4,	-145.6,	-88.8,
25	15.2,	592.8,	376.0,	-94.1,	-73.7,	26	15.2,	584.2,	290.2,	-39.7,	-56.4,
27	15.2,	562.0,	200.6,	12.5,	-37.8,	28	15.2,	587.4,	294.4,	-29.6,	-17.5,
29	15.2,	595.0,	379.3,	-70.9,	3.4,	30	15.2,	584.5,	452.6,	-110.0,	24.1,
31	15.2,	556.2,	512.2,	-145.7,	44.1,	32	15.2,	511.1,	556.2,	-177.0,	62.8,
33	15.2,	450.4,	583.4,	-202.9,	79.5,	34	15.2,	376.0,	592.8,	-222.7,	93.9,
35	15.2,	290.2,	584.2,	-235.7,	105.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE406

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-272.7,	118.4,	2	15.2,	379.3,	595.0,	-297.5,	120.2,
3	15.2,	452.6,	584.5,	-313.3,	118.4,	4	15.2,	512.2,	556.2,	-319.6,	112.9,
5	15.2,	556.2,	511.1,	-316.1,	104.1,	6	15.2,	583.4,	450.4,	-303.1,	92.0,
7	15.2,	592.8,	376.0,	-280.8,	77.2,	8	15.2,	584.2,	290.2,	-250.0,	60.0,
9	15.2,	562.0,	200.6,	-213.3,	41.4,	10	15.2,	587.4,	294.4,	-265.6,	21.0,
11	15.2,	595.0,	379.3,	-309.9,	0.0,	12	15.2,	584.5,	452.6,	-344.7,	-21.0,
13	15.2,	556.2,	512.2,	-369.1,	-41.4,	14	15.2,	511.1,	556.2,	-382.2,	-60.6,
15	15.2,	450.4,	583.4,	-383.7,	-77.9,	16	15.2,	376.0,	592.8,	-373.6,	-92.8,
17	15.2,	290.2,	584.2,	-352.1,	-104.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-314.8,	-118.4,	20	15.2,	379.3,	595.0,	-297.5,	-120.2,
21	15.2,	452.6,	584.5,	-271.2,	-118.4,	22	15.2,	512.2,	556.2,	-236.7,	-112.9,
23	15.2,	556.2,	511.1,	-195.0,	-104.1,	24	15.2,	583.4,	450.4,	-147.3,	-92.0,
25	15.2,	592.8,	376.0,	-95.2,	-77.2,	26	15.2,	584.2,	290.2,	-40.1,	-60.0,
27	15.2,	562.0,	200.6,	12.7,	-41.4,	28	15.2,	587.4,	294.4,	-28.8,	-21.0,
29	15.2,	595.0,	379.3,	-69.4,	0.0,	30	15.2,	584.5,	452.6,	-107.9,	21.0,
31	15.2,	556.2,	512.2,	-143.2,	41.4,	32	15.2,	511.1,	556.2,	-174.1,	60.6,
33	15.2,	450.4,	583.4,	-199.7,	77.9,	34	15.2,	376.0,	592.8,	-219.2,	92.8,
35	15.2,	290.2,	584.2,	-232.1,	104.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE407

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-269.3,	119.1,	2	15.2,	379.3,	595.0,	-294.3,	121.5,
3	15.2,	452.6,	584.5,	-310.4,	120.2,	4	15.2,	512.2,	556.2,	-317.0,	115.2,
5	15.2,	556.2,	511.1,	-313.9,	106.7,	6	15.2,	583.4,	450.4,	-301.4,	95.0,
7	15.2,	592.8,	376.0,	-279.7,	80.5,	8	15.2,	584.2,	290.2,	-249.5,	63.4,
9	15.2,	562.0,	200.6,	-213.4,	44.9,	10	15.2,	587.4,	294.4,	-266.3,	24.4,
11	15.2,	595.0,	379.3,	-311.1,	3.2,	12	15.2,	584.5,	452.6,	-346.5,	-18.1,
13	15.2,	556.2,	512.2,	-371.3,	-38.8,	14	15.2,	511.1,	556.2,	-384.9,	-58.4,
15	15.2,	450.4,	583.4,	-386.7,	-76.2,	16	15.2,	376.0,	592.8,	-376.8,	-91.7,
17	15.2,	290.2,	584.2,	-355.5,	-104.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-318.1,	-119.1,	20	15.2,	379.3,	595.0,	-300.7,	-121.5,
21	15.2,	452.6,	584.5,	-274.2,	-120.2,	22	15.2,	512.2,	556.2,	-239.3,	-115.2,
23	15.2,	556.2,	511.1,	-197.1,	-106.7,	24	15.2,	583.4,	450.4,	-149.0,	-95.0,
25	15.2,	592.8,	376.0,	-96.3,	-80.5,	26	15.2,	584.2,	290.2,	-40.7,	-63.4,
27	15.2,	562.0,	200.6,	12.8,	-44.9,	28	15.2,	587.4,	294.4,	-28.1,	-24.4,
29	15.2,	595.0,	379.3,	-68.2,	-3.2,	30	15.2,	584.5,	452.6,	-106.2,	18.1,
31	15.2,	556.2,	512.2,	-140.9,	38.8,	32	15.2,	511.1,	556.2,	-171.4,	58.4,
33	15.2,	450.4,	583.4,	-196.7,	76.2,	34	15.2,	376.0,	592.8,	-215.9,	91.7,
35	15.2,	290.2,	584.2,	-228.7,	104.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE408

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-265.3,	119.6,	2	15.2,	379.3,	595.0,	-290.4,	122.7,
3	15.2,	452.6,	584.5,	-306.8,	122.0,	4	15.2,	512.2,	556.2,	-313.8,	117.7,
5	15.2,	556.2,	511.1,	-311.2,	109.7,	6	15.2,	583.4,	450.4,	-299.2,	98.5,
7	15.2,	592.8,	376.0,	-278.1,	84.2,	8	15.2,	584.2,	290.2,	-248.6,	67.4,
9	15.2,	562.0,	200.6,	-213.2,	48.9,	10	15.2,	587.4,	294.4,	-266.8,	28.4,
11	15.2,	595.0,	379.3,	-312.3,	7.1,	12	15.2,	584.5,	452.6,	-348.4,	-14.5,
13	15.2,	556.2,	512.2,	-373.8,	-35.6,	14	15.2,	511.1,	556.2,	-387.9,	-55.7,
15	15.2,	450.4,	583.4,	-390.2,	-74.0,	16	15.2,	376.0,	592.8,	-380.6,	-90.2,
17	15.2,	290.2,	584.2,	-359.5,	-103.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-322.2,	-119.6,	20	15.2,	379.3,	595.0,	-304.6,	-122.7,
21	15.2,	452.6,	584.5,	-277.8,	-122.0,	22	15.2,	512.2,	556.2,	-242.5,	-117.7,
23	15.2,	556.2,	511.1,	-199.8,	-109.7,	24	15.2,	583.4,	450.4,	-151.1,	-98.5,
25	15.2,	592.8,	376.0,	-97.8,	-84.2,	26	15.2,	584.2,	290.2,	-41.5,	-67.4,
27	15.2,	562.0,	200.6,	12.6,	-48.9,	28	15.2,	587.4,	294.4,	-27.6,	-28.4,
29	15.2,	595.0,	379.3,	-67.0,	-7.1,	30	15.2,	584.5,	452.6,	-104.3,	14.5,
31	15.2,	556.2,	512.2,	-138.4,	35.6,	32	15.2,	511.1,	556.2,	-168.4,	55.7,
33	15.2,	450.4,	583.4,	-193.2,	74.0,	34	15.2,	376.0,	592.8,	-212.2,	90.2,
35	15.2,	290.2,	584.2,	-224.7,	103.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE409

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-256.9,	121.1,	2	15.2,	379.3,	595.0,	-282.4,	125.6,
3	15.2,	452.6,	584.5,	-299.4,	126.3,	4	15.2,	512.2,	556.2,	-307.2,	123.1,
5	15.2,	556.2,	511.1,	-305.8,	116.2,	6	15.2,	583.4,	450.4,	-295.0,	105.8,
7	15.2,	592.8,	376.0,	-275.2,	92.2,	8	15.2,	584.2,	290.2,	-247.1,	75.8,
9	15.2,	562.0,	200.6,	-213.2,	57.4,	10	15.2,	587.4,	294.4,	-268.3,	36.8,
11	15.2,	595.0,	379.3,	-315.2,	15.1,	12	15.2,	584.5,	452.6,	-352.6,	-7.1,
13	15.2,	556.2,	512.2,	-379.2,	-29.1,	14	15.2,	511.1,	556.2,	-394.4,	-50.2,
15	15.2,	450.4,	583.4,	-397.5,	-69.8,	16	15.2,	376.0,	592.8,	-388.6,	-87.2,
17	15.2,	290.2,	584.2,	-367.8,	-102.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-330.5,	-121.1,	20	15.2,	379.3,	595.0,	-312.6,	-125.6,
21	15.2,	452.6,	584.5,	-285.1,	-126.3,	22	15.2,	512.2,	556.2,	-249.0,	-123.1,

23	15.2,	556.2,	511.1,	-205.3,	-116.2,	24	15.2,	583.4,	450.4,	-155.4,	-105.8,
25	15.2,	592.8,	376.0,	-100.7,	-92.2,	26	15.2,	584.2,	290.2,	-43.0,	-75.8,
27	15.2,	562.0,	200.6,	12.6,	-57.4,	28	15.2,	587.4,	294.4,	-26.1,	-36.8,
29	15.2,	595.0,	379.3,	-64.0,	-15.1,	30	15.2,	584.5,	452.6,	-100.0,	7.1,
31	15.2,	556.2,	512.2,	-133.0,	29.1,	32	15.2,	511.1,	556.2,	-161.9,	50.2,
33	15.2,	450.4,	583.4,	-185.9,	69.8,	34	15.2,	376.0,	592.8,	-204.2,	87.2,
35	15.2,	290.2,	584.2,	-216.3,	102.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE410

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-253.0,	121.8,	2	15.2,	379.3,	595.0,	-278.8,	127.0,
3	15.2,	452.6,	584.5,	-296.0,	128.3,	4	15.2,	512.2,	556.2,	-304.2,	125.7,
5	15.2,	556.2,	511.1,	-303.2,	119.3,	6	15.2,	583.4,	450.4,	-293.0,	109.2,
7	15.2,	592.8,	376.0,	-273.9,	95.9,	8	15.2,	584.2,	290.2,	-246.5,	79.6,
9	15.2,	562.0,	200.6,	-213.2,	61.4,	10	15.2,	587.4,	294.4,	-269.0,	40.7,
11	15.2,	595.0,	379.3,	-316.6,	18.8,	12	15.2,	584.5,	452.6,	-354.6,	-3.7,
13	15.2,	556.2,	512.2,	-381.8,	-26.1,	14	15.2,	511.1,	556.2,	-397.4,	-47.7,
15	15.2,	450.4,	583.4,	-400.9,	-67.8,	16	15.2,	376.0,	592.8,	-392.3,	-85.9,
17	15.2,	290.2,	584.2,	-371.7,	-101.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-334.4,	-121.8,	20	15.2,	379.3,	595.0,	-316.3,	-127.0,
21	15.2,	452.6,	584.5,	-288.5,	-128.3,	22	15.2,	512.2,	556.2,	-252.0,	-125.7,
23	15.2,	556.2,	511.1,	-207.8,	-119.3,	24	15.2,	583.4,	450.4,	-157.3,	-109.2,
25	15.2,	592.8,	376.0,	-102.1,	-95.9,	26	15.2,	584.2,	290.2,	-43.7,	-79.6,
27	15.2,	562.0,	200.6,	12.6,	-61.4,	28	15.2,	587.4,	294.4,	-25.4,	-40.7,
29	15.2,	595.0,	379.3,	-62.7,	-18.8,	30	15.2,	584.5,	452.6,	-98.0,	3.7,
31	15.2,	556.2,	512.2,	-130.4,	26.1,	32	15.2,	511.1,	556.2,	-158.9,	47.7,
33	15.2,	450.4,	583.4,	-182.5,	67.8,	34	15.2,	376.0,	592.8,	-200.5,	85.9,
35	15.2,	290.2,	584.2,	-212.5,	101.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE411

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-249.1,	122.6,	2	15.2,	379.3,	595.0,	-275.0,	128.4,
3	15.2,	452.6,	584.5,	-292.5,	130.4,	4	15.2,	512.2,	556.2,	-301.2,	128.4,
5	15.2,	556.2,	511.1,	-300.7,	122.4,	6	15.2,	583.4,	450.4,	-291.1,	112.8,
7	15.2,	592.8,	376.0,	-272.6,	99.7,	8	15.2,	584.2,	290.2,	-245.8,	83.6,
9	15.2,	562.0,	200.6,	-213.3,	65.4,	10	15.2,	587.4,	294.4,	-269.8,	44.7,
11	15.2,	595.0,	379.3,	-318.1,	22.5,	12	15.2,	584.5,	452.6,	-356.7,	-0.3,
13	15.2,	556.2,	512.2,	-384.5,	-23.1,	14	15.2,	511.1,	556.2,	-400.6,	-45.2,
15	15.2,	450.4,	583.4,	-404.5,	-65.9,	16	15.2,	376.0,	592.8,	-396.1,	-84.6,
17	15.2,	290.2,	584.2,	-375.7,	-100.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-338.4,	-122.6,	20	15.2,	379.3,	595.0,	-320.1,	-128.4,
21	15.2,	452.6,	584.5,	-292.0,	-130.4,	22	15.2,	512.2,	556.2,	-255.1,	-128.4,
23	15.2,	556.2,	511.1,	-210.4,	-122.4,	24	15.2,	583.4,	450.4,	-159.3,	-112.8,
25	15.2,	592.8,	376.0,	-103.4,	-99.7,	26	15.2,	584.2,	290.2,	-44.3,	-83.6,
27	15.2,	562.0,	200.6,	12.7,	-65.4,	28	15.2,	587.4,	294.4,	-24.6,	-44.7,
29	15.2,	595.0,	379.3,	-61.2,	-22.5,	30	15.2,	584.5,	452.6,	-96.0,	0.3,
31	15.2,	556.2,	512.2,	-127.8,	23.1,	32	15.2,	511.1,	556.2,	-155.7,	45.2,
33	15.2,	450.4,	583.4,	-178.9,	65.9,	34	15.2,	376.0,	592.8,	-196.7,	84.6,
35	15.2,	290.2,	584.2,	-208.5,	100.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE412

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-245.2,	123.2,	2	15.2,	379.3,	595.0,	-271.2,	129.7,

3	15.2,	452.6,	584.5,	-289.1,	132.3,	4	15.2,	512.2,	556.2,	-298.1,	130.9,
5	15.2,	556.2,	511.1,	-298.1,	125.4,	6	15.2,	583.4,	450.4,	-289.1,	116.2,
7	15.2,	592.8,	376.0,	-271.2,	103.4,	8	15.2,	584.2,	290.2,	-245.1,	87.5,
9	15.2,	562.0,	200.6,	-213.3,	69.4,	10	15.2,	587.4,	294.4,	-270.4,	48.5,
11	15.2,	595.0,	379.3,	-319.4,	26.3,	12	15.2,	584.5,	452.6,	-358.6,	3.2,
13	15.2,	556.2,	512.2,	-387.0,	-20.0,	14	15.2,	511.1,	556.2,	-403.6,	-42.6,
15	15.2,	450.4,	583.4,	-407.9,	-63.9,	16	15.2,	376.0,	592.8,	-399.8,	-83.2,
17	15.2,	290.2,	584.2,	-379.6,	-100.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-342.3,	-123.2,	20	15.2,	379.3,	595.0,	-323.8,	-129.7,
21	15.2,	452.6,	584.5,	-295.4,	-132.3,	22	15.2,	512.2,	556.2,	-258.1,	-130.9,
23	15.2,	556.2,	511.1,	-212.9,	-125.4,	24	15.2,	583.4,	450.4,	-161.3,	-116.2,
25	15.2,	592.8,	376.0,	-104.8,	-103.4,	26	15.2,	584.2,	290.2,	-45.0,	-87.5,
27	15.2,	562.0,	200.6,	12.7,	-69.4,	28	15.2,	587.4,	294.4,	-24.0,	-48.5,
29	15.2,	595.0,	379.3,	-59.9,	-26.3,	30	15.2,	584.5,	452.6,	-94.0,	-3.2,
31	15.2,	556.2,	512.2,	-125.3,	20.0,	32	15.2,	511.1,	556.2,	-152.7,	42.6,
33	15.2,	450.4,	583.4,	-175.5,	63.9,	34	15.2,	376.0,	592.8,	-193.0,	83.2,
35	15.2,	290.2,	584.2,	-204.6,	100.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE413

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-241.6,	124.0,	2	15.2,	379.3,	595.0,	-267.9,	131.2,
3	15.2,	452.6,	584.5,	-286.0,	134.3,	4	15.2,	512.2,	556.2,	-295.4,	133.4,
5	15.2,	556.2,	511.1,	-295.9,	128.4,	6	15.2,	583.4,	450.4,	-287.4,	119.5,
7	15.2,	592.8,	376.0,	-270.1,	107.0,	8	15.2,	584.2,	290.2,	-244.7,	91.2,
9	15.2,	562.0,	200.6,	-213.5,	73.0,	10	15.2,	587.4,	294.4,	-271.3,	52.1,
11	15.2,	595.0,	379.3,	-320.8,	29.7,	12	15.2,	584.5,	452.6,	-360.6,	6.3,
13	15.2,	556.2,	512.2,	-389.5,	-17.3,	14	15.2,	511.1,	556.2,	-406.5,	-40.4,
15	15.2,	450.4,	583.4,	-411.2,	-62.2,	16	15.2,	376.0,	592.8,	-403.3,	-82.1,
17	15.2,	290.2,	584.2,	-383.3,	-99.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-345.9,	-124.0,	20	15.2,	379.3,	595.0,	-327.2,	-131.2,
21	15.2,	452.6,	584.5,	-298.5,	-134.3,	22	15.2,	512.2,	556.2,	-260.8,	-133.4,
23	15.2,	556.2,	511.1,	-215.1,	-128.4,	24	15.2,	583.4,	450.4,	-163.0,	-119.5,
25	15.2,	592.8,	376.0,	-105.8,	-107.0,	26	15.2,	584.2,	290.2,	-45.5,	-91.2,
27	15.2,	562.0,	200.6,	12.9,	-73.0,	28	15.2,	587.4,	294.4,	-23.2,	-52.1,
29	15.2,	595.0,	379.3,	-58.5,	-29.7,	30	15.2,	584.5,	452.6,	-92.0,	-6.3,
31	15.2,	556.2,	512.2,	-122.7,	17.3,	32	15.2,	511.1,	556.2,	-149.8,	40.4,
33	15.2,	450.4,	583.4,	-172.2,	62.2,	34	15.2,	376.0,	592.8,	-189.4,	82.1,
35	15.2,	290.2,	584.2,	-200.9,	99.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE414

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-238.2,	124.7,	2	15.2,	379.3,	595.0,	-264.7,	132.4,
3	15.2,	452.6,	584.5,	-283.1,	136.1,	4	15.2,	512.2,	556.2,	-292.9,	135.6,
5	15.2,	556.2,	511.1,	-293.8,	131.0,	6	15.2,	583.4,	450.4,	-285.7,	122.5,
7	15.2,	592.8,	376.0,	-269.0,	110.2,	8	15.2,	584.2,	290.2,	-244.1,	94.6,
9	15.2,	562.0,	200.6,	-213.5,	76.5,	10	15.2,	587.4,	294.4,	-271.9,	55.5,
11	15.2,	595.0,	379.3,	-322.1,	32.8,	12	15.2,	584.5,	452.6,	-362.4,	9.2,
13	15.2,	556.2,	512.2,	-391.7,	-14.7,	14	15.2,	511.1,	556.2,	-409.2,	-38.2,
15	15.2,	450.4,	583.4,	-414.2,	-60.5,	16	15.2,	376.0,	592.8,	-406.6,	-81.0,
17	15.2,	290.2,	584.2,	-386.7,	-99.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-349.2,	-124.7,	20	15.2,	379.3,	595.0,	-330.4,	-132.4,
21	15.2,	452.6,	584.5,	-301.4,	-136.1,	22	15.2,	512.2,	556.2,	-263.4,	-135.6,
23	15.2,	556.2,	511.1,	-217.3,	-131.0,	24	15.2,	583.4,	450.4,	-164.6,	-122.5,
25	15.2,	592.8,	376.0,	-106.9,	-110.2,	26	15.2,	584.2,	290.2,	-46.0,	-94.6,
27	15.2,	562.0,	200.6,	12.9,	-76.5,	28	15.2,	587.4,	294.4,	-22.5,	-55.5,
29	15.2,	595.0,	379.3,	-57.2,	-32.8,	30	15.2,	584.5,	452.6,	-90.2,	-9.2,
31	15.2,	556.2,	512.2,	-120.5,	14.7,	32	15.2,	511.1,	556.2,	-147.1,	38.2,
33	15.2,	450.4,	583.4,	-169.2,	60.5,	34	15.2,	376.0,	592.8,	-186.2,	81.0,
35	15.2,	290.2,	584.2,	-197.5,	99.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE415

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-234.2,	125.3,	2	15.2,	379.3,	595.0,	-260.8,	133.7,
3	15.2,	452.6,	584.5,	-279.4,	138.0,	4	15.2,	512.2,	556.2,	-289.6,	138.1,
5	15.2,	556.2,	511.1,	-291.0,	134.1,	6	15.2,	583.4,	450.4,	-283.6,	125.9,
7	15.2,	592.8,	376.0,	-267.5,	114.0,	8	15.2,	584.2,	290.2,	-243.3,	98.5,
9	15.2,	562.0,	200.6,	-213.4,	80.5,	10	15.2,	587.4,	294.4,	-272.5,	59.5,
11	15.2,	595.0,	379.3,	-323.3,	36.7,	12	15.2,	584.5,	452.6,	-364.3,	12.8,
13	15.2,	556.2,	512.2,	-394.2,	-11.5,	14	15.2,	511.1,	556.2,	-412.2,	-35.5,
15	15.2,	450.4,	583.4,	-417.6,	-58.4,	16	15.2,	376.0,	592.8,	-410.4,	-79.5,
17	15.2,	290.2,	584.2,	-390.6,	-98.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-353.3,	-125.3,	20	15.2,	379.3,	595.0,	-334.2,	-133.7,
21	15.2,	452.6,	584.5,	-305.1,	-138.0,	22	15.2,	512.2,	556.2,	-266.6,	-138.1,
23	15.2,	556.2,	511.1,	-220.0,	-134.1,	24	15.2,	583.4,	450.4,	-166.8,	-125.9,
25	15.2,	592.8,	376.0,	-108.5,	-114.0,	26	15.2,	584.2,	290.2,	-46.9,	-98.5,
27	15.2,	562.0,	200.6,	12.8,	-80.5,	28	15.2,	587.4,	294.4,	-21.9,	-59.5,
29	15.2,	595.0,	379.3,	-56.0,	-36.7,	30	15.2,	584.5,	452.6,	-88.3,	-12.8,
31	15.2,	556.2,	512.2,	-118.0,	11.5,	32	15.2,	511.1,	556.2,	-144.1,	35.5,
33	15.2,	450.4,	583.4,	-165.8,	58.4,	34	15.2,	376.0,	592.8,	-182.4,	79.5,
35	15.2,	290.2,	584.2,	-193.5,	98.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE416

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-225.4,	127.1,	2	15.2,	379.3,	595.0,	-252.5,	137.0,
3	15.2,	452.6,	584.5,	-271.9,	142.7,	4	15.2,	512.2,	556.2,	-283.0,	144.1,
5	15.2,	556.2,	511.1,	-285.5,	141.1,	6	15.2,	583.4,	450.4,	-279.3,	133.8,
7	15.2,	592.8,	376.0,	-264.7,	122.5,	8	15.2,	584.2,	290.2,	-242.0,	107.4,
9	15.2,	562.0,	200.6,	-213.7,	89.5,	10	15.2,	587.4,	294.4,	-274.3,	68.3,
11	15.2,	595.0,	379.3,	-326.6,	45.0,	12	15.2,	584.5,	452.6,	-369.0,	20.4,
13	15.2,	556.2,	512.2,	-400.2,	-4.9,	14	15.2,	511.1,	556.2,	-419.2,	-30.0,
15	15.2,	450.4,	583.4,	-425.5,	-54.2,	16	15.2,	376.0,	592.8,	-418.9,	-76.7,
17	15.2,	290.2,	584.2,	-399.5,	-96.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-362.0,	-127.1,	20	15.2,	379.3,	595.0,	-342.5,	-137.0,
21	15.2,	452.6,	584.5,	-312.6,	-142.7,	22	15.2,	512.2,	556.2,	-273.2,	-144.1,
23	15.2,	556.2,	511.1,	-225.6,	-141.1,	24	15.2,	583.4,	450.4,	-171.0,	-133.8,
25	15.2,	592.8,	376.0,	-111.3,	-122.5,	26	15.2,	584.2,	290.2,	-48.1,	-107.4,
27	15.2,	562.0,	200.6,	13.1,	-89.5,	28	15.2,	587.4,	294.4,	-20.1,	-68.3,
29	15.2,	595.0,	379.3,	-52.7,	-45.0,	30	15.2,	584.5,	452.6,	-83.6,	-20.4,
31	15.2,	556.2,	512.2,	-112.0,	4.9,	32	15.2,	511.1,	556.2,	-137.0,	30.0,
33	15.2,	450.4,	583.4,	-157.9,	54.2,	34	15.2,	376.0,	592.8,	-173.9,	76.7,
35	15.2,	290.2,	584.2,	-184.7,	96.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE417

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-221.6,	127.8,	2	15.2,	379.3,	595.0,	-248.8,	138.3,
3	15.2,	452.6,	584.5,	-268.4,	144.7,	4	15.2,	512.2,	556.2,	-280.0,	146.6,
5	15.2,	556.2,	511.1,	-283.0,	144.1,	6	15.2,	583.4,	450.4,	-277.4,	137.2,
7	15.2,	592.8,	376.0,	-263.4,	126.2,	8	15.2,	584.2,	290.2,	-241.3,	111.3,
9	15.2,	562.0,	200.6,	-213.7,	93.4,	10	15.2,	587.4,	294.4,	-275.0,	72.2,
11	15.2,	595.0,	379.3,	-328.0,	48.7,	12	15.2,	584.5,	452.6,	-371.0,	23.8,
13	15.2,	556.2,	512.2,	-402.7,	-1.9,	14	15.2,	511.1,	556.2,	-422.2,	-27.4,
15	15.2,	450.4,	583.4,	-428.9,	-52.2,	16	15.2,	376.0,	592.8,	-422.6,	-75.4,
17	15.2,	290.2,	584.2,	-403.4,	-96.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-365.9,	-127.8,	20	15.2,	379.3,	595.0,	-346.2,	-138.3,
21	15.2,	452.6,	584.5,	-316.1,	-144.7,	22	15.2,	512.2,	556.2,	-276.3,	-146.6,
23	15.2,	556.2,	511.1,	-228.1,	-144.1,	24	15.2,	583.4,	450.4,	-173.0,	-137.2,
25	15.2,	592.8,	376.0,	-112.6,	-126.2,	26	15.2,	584.2,	290.2,	-48.8,	-111.3,

27	15.2,	562.0,	200.6,	13.1,	-93.4,	28	15.2,	587.4,	294.4,	-19.4,	-72.2,
29	15.2,	595.0,	379.3,	-51.3,	-48.7,	30	15.2,	584.5,	452.6,	-81.6,	-23.8,
31	15.2,	556.2,	512.2,	-109.5,	1.9,	32	15.2,	511.1,	556.2,	-134.0,	27.4,
33	15.2,	450.4,	583.4,	-154.5,	52.2,	34	15.2,	376.0,	592.8,	-170.2,	75.4,
35	15.2,	290.2,	584.2,	-180.8,	96.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE418

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-217.6,	128.6,	2	15.2,	379.3,	595.0,	-245.0,	139.8,
3	15.2,	452.6,	584.5,	-265.0,	146.8,	4	15.2,	512.2,	556.2,	-276.9,	149.3,
5	15.2,	556.2,	511.1,	-280.4,	147.3,	6	15.2,	583.4,	450.4,	-275.4,	140.8,
7	15.2,	592.8,	376.0,	-262.0,	130.0,	8	15.2,	584.2,	290.2,	-240.7,	115.3,
9	15.2,	562.0,	200.6,	-213.8,	97.5,	10	15.2,	587.4,	294.4,	-275.8,	76.2,
11	15.2,	595.0,	379.3,	-329.4,	52.5,	12	15.2,	584.5,	452.6,	-373.1,	27.3,
13	15.2,	556.2,	512.2,	-405.4,	1.2,	14	15.2,	511.1,	556.2,	-425.4,	-24.9,
15	15.2,	450.4,	583.4,	-432.5,	-50.2,	16	15.2,	376.0,	592.8,	-426.4,	-74.1,
17	15.2,	290.2,	584.2,	-407.4,	-95.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-369.9,	-128.6,	20	15.2,	379.3,	595.0,	-350.0,	-139.8,
21	15.2,	452.6,	584.5,	-319.5,	-146.8,	22	15.2,	512.2,	556.2,	-279.3,	-149.3,
23	15.2,	556.2,	511.1,	-230.6,	-147.3,	24	15.2,	583.4,	450.4,	-174.9,	-140.8,
25	15.2,	592.8,	376.0,	-113.9,	-130.0,	26	15.2,	584.2,	290.2,	-49.4,	-115.3,
27	15.2,	562.0,	200.6,	13.2,	-97.5,	28	15.2,	587.4,	294.4,	-18.6,	-76.2,
29	15.2,	595.0,	379.3,	-49.8,	-52.5,	30	15.2,	584.5,	452.6,	-79.5,	-27.3,
31	15.2,	556.2,	512.2,	-106.8,	-1.2,	32	15.2,	511.1,	556.2,	-130.8,	24.9,
33	15.2,	450.4,	583.4,	-150.9,	50.2,	34	15.2,	376.0,	592.8,	-166.4,	74.1,
35	15.2,	290.2,	584.2,	-176.8,	95.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE419

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-213.7,	129.2,	2	15.2,	379.3,	595.0,	-241.3,	141.1,
3	15.2,	452.6,	584.5,	-261.5,	148.7,	4	15.2,	512.2,	556.2,	-273.9,	151.8,
5	15.2,	556.2,	511.1,	-277.9,	150.3,	6	15.2,	583.4,	450.4,	-273.4,	144.2,
7	15.2,	592.8,	376.0,	-260.7,	133.7,	8	15.2,	584.2,	290.2,	-240.0,	119.2,
9	15.2,	562.0,	200.6,	-213.7,	101.4,	10	15.2,	587.4,	294.4,	-276.4,	80.0,
11	15.2,	595.0,	379.3,	-330.8,	56.2,	12	15.2,	584.5,	452.6,	-375.0,	30.7,
13	15.2,	556.2,	512.2,	-407.9,	4.2,	14	15.2,	511.1,	556.2,	-428.4,	-22.3,
15	15.2,	450.4,	583.4,	-435.9,	-48.2,	16	15.2,	376.0,	592.8,	-430.1,	-72.7,
17	15.2,	290.2,	584.2,	-411.2,	-94.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-373.8,	-129.2,	20	15.2,	379.3,	595.0,	-353.7,	-141.1,
21	15.2,	452.6,	584.5,	-323.0,	-148.7,	22	15.2,	512.2,	556.2,	-282.4,	-151.8,
23	15.2,	556.2,	511.1,	-233.2,	-150.3,	24	15.2,	583.4,	450.4,	-176.9,	-144.2,
25	15.2,	592.8,	376.0,	-115.3,	-133.7,	26	15.2,	584.2,	290.2,	-50.2,	-119.2,
27	15.2,	562.0,	200.6,	13.1,	-101.4,	28	15.2,	587.4,	294.4,	-18.0,	-80.0,
29	15.2,	595.0,	379.3,	-48.5,	-56.2,	30	15.2,	584.5,	452.6,	-77.6,	-30.7,
31	15.2,	556.2,	512.2,	-104.3,	-4.2,	32	15.2,	511.1,	556.2,	-127.8,	22.3,
33	15.2,	450.4,	583.4,	-147.5,	48.2,	34	15.2,	376.0,	592.8,	-162.7,	72.7,
35	15.2,	290.2,	584.2,	-172.9,	94.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE420

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-210.1,	130.1,	2	15.2,	379.3,	595.0,	-237.9,	142.6,
3	15.2,	452.6,	584.5,	-258.4,	150.7,	4	15.2,	512.2,	556.2,	-271.2,	154.3,
5	15.2,	556.2,	511.1,	-275.6,	153.2,	6	15.2,	583.4,	450.4,	-271.7,	147.5,

7	15.2,	592.8,	376.0,	-259.6,	137.2,	8	15.2,	584.2,	290.2,	-239.5,	122.8,
9	15.2,	562.0,	200.6,	-213.9,	105.1,	10	15.2,	587.4,	294.4,	-277.3,	83.6,
11	15.2,	595.0,	379.3,	-332.2,	59.6,	12	15.2,	584.5,	452.6,	-377.1,	33.8,
13	15.2,	556.2,	512.2,	-410.4,	6.9,	14	15.2,	511.1,	556.2,	-431.4,	-20.1,
15	15.2,	450.4,	583.4,	-439.2,	-46.6,	16	15.2,	376.0,	592.8,	-433.6,	-71.6,
17	15.2,	290.2,	584.2,	-414.9,	-94.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-377.4,	-130.1,	20	15.2,	379.3,	595.0,	-357.1,	-142.6,
21	15.2,	452.6,	584.5,	-326.0,	-150.7,	22	15.2,	512.2,	556.2,	-285.1,	-154.3,
23	15.2,	556.2,	511.1,	-235.4,	-153.2,	24	15.2,	583.4,	450.4,	-178.6,	-147.5,
25	15.2,	592.8,	376.0,	-116.4,	-137.2,	26	15.2,	584.2,	290.2,	-50.6,	-122.8,
27	15.2,	562.0,	200.6,	13.3,	-105.1,	28	15.2,	587.4,	294.4,	-17.2,	-83.6,
29	15.2,	595.0,	379.3,	-47.1,	-59.6,	30	15.2,	584.5,	452.6,	-75.6,	-33.8,
31	15.2,	556.2,	512.2,	-101.8,	-6.9,	32	15.2,	511.1,	556.2,	-124.9,	20.1,
33	15.2,	450.4,	583.4,	-144.2,	46.6,	34	15.2,	376.0,	592.8,	-159.2,	71.6,
35	15.2,	290.2,	584.2,	-169.3,	94.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE421

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-206.7,	130.7,	2	15.2,	379.3,	595.0,	-234.7,	143.8,
3	15.2,	452.6,	584.5,	-255.5,	152.5,	4	15.2,	512.2,	556.2,	-268.6,	156.6,
5	15.2,	556.2,	511.1,	-273.5,	155.9,	6	15.2,	583.4,	450.4,	-270.1,	150.5,
7	15.2,	592.8,	376.0,	-258.5,	140.5,	8	15.2,	584.2,	290.2,	-239.0,	126.2,
9	15.2,	562.0,	200.6,	-214.0,	108.5,	10	15.2,	587.4,	294.4,	-277.9,	87.0,
11	15.2,	595.0,	379.3,	-333.4,	62.8,	12	15.2,	584.5,	452.6,	-378.8,	36.7,
13	15.2,	556.2,	512.2,	-412.7,	9.5,	14	15.2,	511.1,	556.2,	-434.0,	-18.0,
15	15.2,	450.4,	583.4,	-442.2,	-44.9,	16	15.2,	376.0,	592.8,	-436.9,	-70.5,
17	15.2,	290.2,	584.2,	-418.3,	-93.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-380.7,	-130.7,	20	15.2,	379.3,	595.0,	-360.3,	-143.8,
21	15.2,	452.6,	584.5,	-329.0,	-152.5,	22	15.2,	512.2,	556.2,	-287.6,	-156.6,
23	15.2,	556.2,	511.1,	-237.6,	-155.9,	24	15.2,	583.4,	450.4,	-180.3,	-150.5,
25	15.2,	592.8,	376.0,	-117.5,	-140.5,	26	15.2,	584.2,	290.2,	-51.1,	-126.2,
27	15.2,	562.0,	200.6,	13.4,	-108.5,	28	15.2,	587.4,	294.4,	-16.5,	-87.0,
29	15.2,	595.0,	379.3,	-45.8,	-62.8,	30	15.2,	584.5,	452.6,	-73.8,	-36.7,
31	15.2,	556.2,	512.2,	-99.5,	-9.5,	32	15.2,	511.1,	556.2,	-122.2,	18.0,
33	15.2,	450.4,	583.4,	-141.2,	44.9,	34	15.2,	376.0,	592.8,	-155.9,	70.5,
35	15.2,	290.2,	584.2,	-165.9,	93.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE422

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-202.7,	131.3,	2	15.2,	379.3,	595.0,	-230.8,	145.0,
3	15.2,	452.6,	584.5,	-251.9,	154.4,	4	15.2,	512.2,	556.2,	-265.4,	159.1,
5	15.2,	556.2,	511.1,	-270.8,	158.9,	6	15.2,	583.4,	450.4,	-267.9,	153.9,
7	15.2,	592.8,	376.0,	-256.9,	144.2,	8	15.2,	584.2,	290.2,	-238.1,	130.2,
9	15.2,	562.0,	200.6,	-213.8,	112.6,	10	15.2,	587.4,	294.4,	-278.5,	91.0,
11	15.2,	595.0,	379.3,	-334.7,	66.7,	12	15.2,	584.5,	452.6,	-380.7,	40.3,
13	15.2,	556.2,	512.2,	-415.2,	12.8,	14	15.2,	511.1,	556.2,	-437.0,	-15.2,
15	15.2,	450.4,	583.4,	-445.6,	-42.7,	16	15.2,	376.0,	592.8,	-440.6,	-69.0,
17	15.2,	290.2,	584.2,	-422.3,	-93.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-384.8,	-131.3,	20	15.2,	379.3,	595.0,	-364.2,	-145.0,
21	15.2,	452.6,	584.5,	-332.6,	-154.4,	22	15.2,	512.2,	556.2,	-290.9,	-159.1,
23	15.2,	556.2,	511.1,	-240.3,	-158.9,	24	15.2,	583.4,	450.4,	-182.4,	-153.9,
25	15.2,	592.8,	376.0,	-119.0,	-144.2,	26	15.2,	584.2,	290.2,	-52.0,	-130.2,
27	15.2,	562.0,	200.6,	13.2,	-112.6,	28	15.2,	587.4,	294.4,	-15.9,	-91.0,
29	15.2,	595.0,	379.3,	-44.6,	-66.7,	30	15.2,	584.5,	452.6,	-71.9,	-40.3,
31	15.2,	556.2,	512.2,	-97.0,	-12.8,	32	15.2,	511.1,	556.2,	-119.2,	15.2,
33	15.2,	450.4,	583.4,	-137.8,	42.7,	34	15.2,	376.0,	592.8,	-152.2,	69.0,
35	15.2,	290.2,	584.2,	-161.9,	93.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE423

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-195.5,	132.7,	2	15.2,	379.3,	595.0,	-224.0,	147.7,
3	15.2,	452.6,	584.5,	-245.7,	158.2,	4	15.2,	512.2,	556.2,	-259.9,	163.9,
5	15.2,	556.2,	511.1,	-266.2,	164.6,	6	15.2,	583.4,	450.4,	-264.4,	160.3,
7	15.2,	592.8,	376.0,	-254.6,	151.1,	8	15.2,	584.2,	290.2,	-237.0,	137.4,
9	15.2,	562.0,	200.6,	-214.0,	119.9,	10	15.2,	587.4,	294.4,	-279.9,	98.2,
11	15.2,	595.0,	379.3,	-337.3,	73.5,	12	15.2,	584.5,	452.6,	-384.5,	46.6,
13	15.2,	556.2,	512.2,	-420.0,	18.2,	14	15.2,	511.1,	556.2,	-442.7,	-10.7,
15	15.2,	450.4,	583.4,	-452.0,	-39.2,	16	15.2,	376.0,	592.8,	-447.5,	-66.6,
17	15.2,	290.2,	584.2,	-429.5,	-92.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-391.9,	-132.7,	20	15.2,	379.3,	595.0,	-371.0,	-147.7,
21	15.2,	452.6,	584.5,	-338.8,	-158.2,	22	15.2,	512.2,	556.2,	-296.4,	-163.9,
23	15.2,	556.2,	511.1,	-244.9,	-164.6,	24	15.2,	583.4,	450.4,	-186.0,	-160.3,
25	15.2,	592.8,	376.0,	-121.4,	-151.1,	26	15.2,	584.2,	290.2,	-53.1,	-137.4,
27	15.2,	562.0,	200.6,	13.4,	-119.9,	28	15.2,	587.4,	294.4,	-14.5,	-98.2,
29	15.2,	595.0,	379.3,	-42.0,	-73.5,	30	15.2,	584.5,	452.6,	-68.1,	-46.6,
31	15.2,	556.2,	512.2,	-92.2,	-18.2,	32	15.2,	511.1,	556.2,	-113.5,	10.7,
33	15.2,	450.4,	583.4,	-131.4,	39.2,	34	15.2,	376.0,	592.8,	-145.2,	66.6,
35	15.2,	290.2,	584.2,	-154.7,	92.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE424

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-191.7,	133.4,	2	15.2,	379.3,	595.0,	-220.3,	149.0,
3	15.2,	452.6,	584.5,	-242.3,	160.1,	4	15.2,	512.2,	556.2,	-256.9,	166.4,
5	15.2,	556.2,	511.1,	-263.7,	167.6,	6	15.2,	583.4,	450.4,	-262.4,	163.7,
7	15.2,	592.8,	376.0,	-253.2,	154.8,	8	15.2,	584.2,	290.2,	-236.4,	141.3,
9	15.2,	562.0,	200.6,	-214.0,	123.8,	10	15.2,	587.4,	294.4,	-280.6,	102.1,
11	15.2,	595.0,	379.3,	-338.7,	77.2,	12	15.2,	584.5,	452.6,	-386.5,	50.0,
13	15.2,	556.2,	512.2,	-422.5,	21.2,	14	15.2,	511.1,	556.2,	-445.7,	-8.1,
15	15.2,	450.4,	583.4,	-455.4,	-37.3,	16	15.2,	376.0,	592.8,	-451.2,	-65.3,
17	15.2,	290.2,	584.2,	-433.4,	-91.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-395.8,	-133.4,	20	15.2,	379.3,	595.0,	-374.7,	-149.0,
21	15.2,	452.6,	584.5,	-342.2,	-160.1,	22	15.2,	512.2,	556.2,	-299.4,	-166.4,
23	15.2,	556.2,	511.1,	-247.4,	-167.6,	24	15.2,	583.4,	450.4,	-187.9,	-163.7,
25	15.2,	592.8,	376.0,	-122.7,	-154.8,	26	15.2,	584.2,	290.2,	-53.8,	-141.3,
27	15.2,	562.0,	200.6,	13.4,	-123.8,	28	15.2,	587.4,	294.4,	-13.8,	-102.1,
29	15.2,	595.0,	379.3,	-40.6,	-77.2,	30	15.2,	584.5,	452.6,	-66.2,	-50.0,
31	15.2,	556.2,	512.2,	-89.7,	-21.2,	32	15.2,	511.1,	556.2,	-110.5,	8.1,
33	15.2,	450.4,	583.4,	-128.0,	37.3,	34	15.2,	376.0,	592.8,	-141.6,	65.3,
35	15.2,	290.2,	584.2,	-150.8,	91.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE425

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-187.7,	134.2,	2	15.2,	379.3,	595.0,	-216.5,	150.5,
3	15.2,	452.6,	584.5,	-238.8,	162.2,	4	15.2,	512.2,	556.2,	-253.8,	169.1,
5	15.2,	556.2,	511.1,	-261.1,	170.8,	6	15.2,	583.4,	450.4,	-260.5,	167.3,
7	15.2,	592.8,	376.0,	-251.9,	158.7,	8	15.2,	584.2,	290.2,	-235.7,	145.3,
9	15.2,	562.0,	200.6,	-214.1,	127.9,	10	15.2,	587.4,	294.4,	-281.4,	106.0,
11	15.2,	595.0,	379.3,	-340.1,	81.0,	12	15.2,	584.5,	452.6,	-388.6,	53.4,
13	15.2,	556.2,	512.2,	-425.2,	24.3,	14	15.2,	511.1,	556.2,	-448.9,	-5.6,
15	15.2,	450.4,	583.4,	-458.9,	-35.3,	16	15.2,	376.0,	592.8,	-455.1,	-63.9,
17	15.2,	290.2,	584.2,	-437.4,	-90.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-399.8,	-134.2,	20	15.2,	379.3,	595.0,	-378.5,	-150.5,
21	15.2,	452.6,	584.5,	-345.7,	-162.2,	22	15.2,	512.2,	556.2,	-302.4,	-169.1,
23	15.2,	556.2,	511.1,	-249.9,	-170.8,	24	15.2,	583.4,	450.4,	-189.9,	-167.3,
25	15.2,	592.8,	376.0,	-124.0,	-158.7,	26	15.2,	584.2,	290.2,	-54.4,	-145.3,
27	15.2,	562.0,	200.6,	13.5,	-127.9,	28	15.2,	587.4,	294.4,	-13.1,	-106.0,
29	15.2,	595.0,	379.3,	-39.2,	-81.0,	30	15.2,	584.5,	452.6,	-64.1,	-53.4,

31	15.2,	556.2,	512.2,	-87.0,	-24.3,	32	15.2,	511.1,	556.2,	-107.4,	5.6,
33	15.2,	450.4,	583.4,	-124.4,	35.3,	34	15.2,	376.0,	592.8,	-137.7,	63.9,
35	15.2,	290.2,	584.2,	-146.8,	90.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE426

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-167.2,	137.4,	2	15.2,	379.3,	595.0,	-196.9,	157.2,
3	15.2,	452.6,	584.5,	-220.6,	172.3,	4	15.2,	512.2,	556.2,	-237.7,	182.1,
5	15.2,	556.2,	511.1,	-247.5,	186.4,	6	15.2,	583.4,	450.4,	-249.8,	185.1,
7	15.2,	592.8,	376.0,	-244.5,	178.1,	8	15.2,	584.2,	290.2,	-231.7,	165.7,
9	15.2,	562.0,	200.6,	-213.7,	148.7,	10	15.2,	587.4,	294.4,	-284.6,	126.6,
11	15.2,	595.0,	379.3,	-346.9,	100.6,	12	15.2,	584.5,	452.6,	-398.6,	71.6,
13	15.2,	556.2,	512.2,	-438.2,	40.5,	14	15.2,	511.1,	556.2,	-464.6,	8.1,
15	15.2,	450.4,	583.4,	-476.7,	-24.6,	16	15.2,	376.0,	592.8,	-474.5,	-56.5,
17	15.2,	290.2,	584.2,	-457.8,	-86.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-420.3,	-137.4,	20	15.2,	379.3,	595.0,	-398.1,	-157.2,
21	15.2,	452.6,	584.5,	-363.9,	-172.3,	22	15.2,	512.2,	556.2,	-318.6,	-182.1,
23	15.2,	556.2,	511.1,	-263.6,	-186.4,	24	15.2,	583.4,	450.4,	-200.6,	-185.1,
25	15.2,	592.8,	376.0,	-131.5,	-178.1,	26	15.2,	584.2,	290.2,	-58.4,	-165.7,
27	15.2,	562.0,	200.6,	13.1,	-148.7,	28	15.2,	587.4,	294.4,	-9.8,	-126.6,
29	15.2,	595.0,	379.3,	-32.4,	-100.6,	30	15.2,	584.5,	452.6,	-54.0,	-71.6,
31	15.2,	556.2,	512.2,	-74.0,	-40.5,	32	15.2,	511.1,	556.2,	-91.7,	-8.1,
33	15.2,	450.4,	583.4,	-106.6,	24.6,	34	15.2,	376.0,	592.8,	-118.3,	56.5,
35	15.2,	290.2,	584.2,	-126.4,	86.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE427

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-163.3,	138.1,	2	15.2,	379.3,	595.0,	-193.2,	158.6,
3	15.2,	452.6,	584.5,	-217.2,	174.3,	4	15.2,	512.2,	556.2,	-234.6,	184.7,
5	15.2,	556.2,	511.1,	-244.9,	189.4,	6	15.2,	583.4,	450.4,	-247.8,	188.5,
7	15.2,	592.8,	376.0,	-243.1,	181.8,	8	15.2,	584.2,	290.2,	-231.1,	169.5,
9	15.2,	562.0,	200.6,	-213.7,	152.6,	10	15.2,	587.4,	294.4,	-285.3,	130.4,
11	15.2,	595.0,	379.3,	-348.2,	104.3,	12	15.2,	584.5,	452.6,	-400.6,	75.0,
13	15.2,	556.2,	512.2,	-440.8,	43.5,	14	15.2,	511.1,	556.2,	-467.6,	10.6,
15	15.2,	450.4,	583.4,	-480.2,	-22.6,	16	15.2,	376.0,	592.8,	-478.2,	-55.1,
17	15.2,	290.2,	584.2,	-461.6,	-86.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-424.2,	-138.1,	20	15.2,	379.3,	595.0,	-401.8,	-158.6,
21	15.2,	452.6,	584.5,	-367.3,	-174.3,	22	15.2,	512.2,	556.2,	-321.6,	-184.7,
23	15.2,	556.2,	511.1,	-266.1,	-189.4,	24	15.2,	583.4,	450.4,	-202.6,	-188.5,
25	15.2,	592.8,	376.0,	-132.8,	-181.8,	26	15.2,	584.2,	290.2,	-59.1,	-169.5,
27	15.2,	562.0,	200.6,	13.1,	-152.6,	28	15.2,	587.4,	294.4,	-9.1,	-130.4,
29	15.2,	595.0,	379.3,	-31.1,	-104.3,	30	15.2,	584.5,	452.6,	-52.0,	-75.0,
31	15.2,	556.2,	512.2,	-71.5,	-43.5,	32	15.2,	511.1,	556.2,	-88.7,	-10.6,
33	15.2,	450.4,	583.4,	-103.2,	22.6,	34	15.2,	376.0,	592.8,	-114.6,	55.1,
35	15.2,	290.2,	584.2,	-122.5,	86.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE428

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-159.3,	138.9,	2	15.2,	379.3,	595.0,	-189.4,	160.0,
3	15.2,	452.6,	584.5,	-213.7,	176.4,	4	15.2,	512.2,	556.2,	-231.6,	187.3,
5	15.2,	556.2,	511.1,	-242.4,	192.6,	6	15.2,	583.4,	450.4,	-245.8,	192.0,
7	15.2,	592.8,	376.0,	-241.8,	185.6,	8	15.2,	584.2,	290.2,	-230.4,	173.6,
9	15.2,	562.0,	200.6,	-213.8,	156.6,	10	15.2,	587.4,	294.4,	-286.1,	134.4,

11	15.2,	595.0,	379.3,	-349.7,	108.1,	12	15.2,	584.5,	452.6,	-402.7,	78.5,
13	15.2,	556.2,	512.2,	-443.4,	46.5,	14	15.2,	511.1,	556.2,	-470.7,	13.1,
15	15.2,	450.4,	583.4,	-483.7,	-20.7,	16	15.2,	376.0,	592.8,	-482.0,	-53.8,
17	15.2,	290.2,	584.2,	-465.6,	-85.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-428.1,	-138.9,	20	15.2,	379.3,	595.0,	-405.6,	-160.0,
21	15.2,	452.6,	584.5,	-370.8,	-176.4,	22	15.2,	512.2,	556.2,	-324.6,	-187.3,
23	15.2,	556.2,	511.1,	-268.7,	-192.6,	24	15.2,	583.4,	450.4,	-204.5,	-192.0,
25	15.2,	592.8,	376.0,	-134.2,	-185.6,	26	15.2,	584.2,	290.2,	-59.7,	-173.6,
27	15.2,	562.0,	200.6,	13.2,	-156.6,	28	15.2,	587.4,	294.4,	-8.4,	-134.4,
29	15.2,	595.0,	379.3,	-29.6,	-108.1,	30	15.2,	584.5,	452.6,	-49.9,	-78.5,
31	15.2,	556.2,	512.2,	-68.8,	-46.5,	32	15.2,	511.1,	556.2,	-85.5,	-13.1,
33	15.2,	450.4,	583.4,	-99.7,	20.7,	34	15.2,	376.0,	592.8,	-110.8,	53.8,
35	15.2,	290.2,	584.2,	-118.5,	85.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE429

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-155.4,	139.5,	2	15.2,	379.3,	595.0,	-185.7,	161.4,
3	15.2,	452.6,	584.5,	-210.3,	178.3,	4	15.2,	512.2,	556.2,	-228.5,	189.8,
5	15.2,	556.2,	511.1,	-239.8,	195.6,	6	15.2,	583.4,	450.4,	-243.8,	195.4,
7	15.2,	592.8,	376.0,	-240.4,	189.3,	8	15.2,	584.2,	290.2,	-229.7,	177.4,
9	15.2,	562.0,	200.6,	-213.7,	160.6,	10	15.2,	587.4,	294.4,	-286.7,	138.3,
11	15.2,	595.0,	379.3,	-351.0,	111.8,	12	15.2,	584.5,	452.6,	-404.6,	81.9,
13	15.2,	556.2,	512.2,	-445.9,	49.6,	14	15.2,	511.1,	556.2,	-473.7,	15.7,
15	15.2,	450.4,	583.4,	-487.1,	-18.7,	16	15.2,	376.0,	592.8,	-485.7,	-52.4,
17	15.2,	290.2,	584.2,	-469.5,	-84.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-432.0,	-139.5,	20	15.2,	379.3,	595.0,	-409.3,	-161.4,
21	15.2,	452.6,	584.5,	-374.2,	-178.3,	22	15.2,	512.2,	556.2,	-327.7,	-189.8,
23	15.2,	556.2,	511.1,	-271.2,	-195.6,	24	15.2,	583.4,	450.4,	-206.5,	-195.4,
25	15.2,	592.8,	376.0,	-135.5,	-189.3,	26	15.2,	584.2,	290.2,	-60.4,	-177.4,
27	15.2,	562.0,	200.6,	13.1,	-160.6,	28	15.2,	587.4,	294.4,	-7.7,	-138.3,
29	15.2,	595.0,	379.3,	-28.3,	-111.8,	30	15.2,	584.5,	452.6,	-48.0,	-81.9,
31	15.2,	556.2,	512.2,	-66.3,	-49.6,	32	15.2,	511.1,	556.2,	-82.5,	-15.7,
33	15.2,	450.4,	583.4,	-96.3,	18.7,	34	15.2,	376.0,	592.8,	-107.1,	52.4,
35	15.2,	290.2,	584.2,	-114.7,	84.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE430

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-151.8,	140.3,	2	15.2,	379.3,	595.0,	-182.3,	162.8,
3	15.2,	452.6,	584.5,	-207.2,	180.3,	4	15.2,	512.2,	556.2,	-225.9,	192.4,
5	15.2,	556.2,	511.1,	-237.6,	198.5,	6	15.2,	583.4,	450.4,	-242.2,	198.7,
7	15.2,	592.8,	376.0,	-239.4,	192.8,	8	15.2,	584.2,	290.2,	-229.3,	181.1,
9	15.2,	562.0,	200.6,	-213.9,	164.3,	10	15.2,	587.4,	294.4,	-287.5,	141.9,
11	15.2,	595.0,	379.3,	-352.4,	115.2,	12	15.2,	584.5,	452.6,	-406.6,	85.0,
13	15.2,	556.2,	512.2,	-448.5,	52.3,	14	15.2,	511.1,	556.2,	-476.7,	17.9,
15	15.2,	450.4,	583.4,	-490.4,	-17.0,	16	15.2,	376.0,	592.8,	-489.2,	-51.4,
17	15.2,	290.2,	584.2,	-473.2,	-84.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-435.6,	-140.3,	20	15.2,	379.3,	595.0,	-412.7,	-162.8,
21	15.2,	452.6,	584.5,	-377.3,	-180.3,	22	15.2,	512.2,	556.2,	-330.4,	-192.4,
23	15.2,	556.2,	511.1,	-273.4,	-198.5,	24	15.2,	583.4,	450.4,	-208.2,	-198.7,
25	15.2,	592.8,	376.0,	-136.6,	-192.8,	26	15.2,	584.2,	290.2,	-60.9,	-181.1,
27	15.2,	562.0,	200.6,	13.3,	-164.3,	28	15.2,	587.4,	294.4,	-6.9,	-141.9,
29	15.2,	595.0,	379.3,	-26.9,	-115.2,	30	15.2,	584.5,	452.6,	-46.0,	-85.0,
31	15.2,	556.2,	512.2,	-63.8,	-52.3,	32	15.2,	511.1,	556.2,	-79.6,	-17.9,
33	15.2,	450.4,	583.4,	-93.0,	17.0,	34	15.2,	376.0,	592.8,	-103.6,	51.4,
35	15.2,	290.2,	584.2,	-111.0,	84.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE431

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-148.5,	141.0,	2	15.2,	379.3,	595.0,	-179.1,	164.0,
3	15.2,	452.6,	584.5,	-204.3,	182.1,	4	15.2,	512.2,	556.2,	-223.3,	194.6,
5	15.2,	556.2,	511.1,	-235.5,	201.2,	6	15.2,	583.4,	450.4,	-240.5,	201.7,
7	15.2,	592.8,	376.0,	-238.2,	196.1,	8	15.2,	584.2,	290.2,	-228.7,	184.5,
9	15.2,	562.0,	200.6,	-214.0,	167.7,	10	15.2,	587.4,	294.4,	-288.2,	145.3,
11	15.2,	595.0,	379.3,	-353.7,	118.4,	12	15.2,	584.5,	452.6,	-408.4,	88.0,
13	15.2,	556.2,	512.2,	-450.7,	54.8,	14	15.2,	511.1,	556.2,	-479.3,	20.1,
15	15.2,	450.4,	583.4,	-493.4,	-15.3,	16	15.2,	376.0,	592.8,	-492.5,	-50.3,
17	15.2,	290.2,	584.2,	-476.6,	-83.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-439.0,	-141.0,	20	15.2,	379.3,	595.0,	-415.9,	-164.0,
21	15.2,	452.6,	584.5,	-380.2,	-182.1,	22	15.2,	512.2,	556.2,	-333.0,	-194.6,
23	15.2,	556.2,	511.1,	-275.6,	-201.2,	24	15.2,	583.4,	450.4,	-209.8,	-201.7,
25	15.2,	592.8,	376.0,	-137.7,	-196.1,	26	15.2,	584.2,	290.2,	-61.4,	-184.5,
27	15.2,	562.0,	200.6,	13.4,	-167.7,	28	15.2,	587.4,	294.4,	-6.2,	-145.3,
29	15.2,	595.0,	379.3,	-25.6,	-118.4,	30	15.2,	584.5,	452.6,	-44.2,	-88.0,
31	15.2,	556.2,	512.2,	-61.5,	-54.8,	32	15.2,	511.1,	556.2,	-76.9,	-20.1,
33	15.2,	450.4,	583.4,	-90.0,	15.3,	34	15.2,	376.0,	592.8,	-100.3,	50.3,
35	15.2,	290.2,	584.2,	-107.6,	83.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE432

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-139.6,	142.4,	2	15.2,	379.3,	595.0,	-170.6,	166.9,
3	15.2,	452.6,	584.5,	-196.4,	186.4,	4	15.2,	512.2,	556.2,	-216.3,	200.2,
5	15.2,	556.2,	511.1,	-229.6,	208.0,	6	15.2,	583.4,	450.4,	-235.9,	209.4,
7	15.2,	592.8,	376.0,	-235.0,	204.4,	8	15.2,	584.2,	290.2,	-227.0,	193.3,
9	15.2,	562.0,	200.6,	-213.8,	176.7,	10	15.2,	587.4,	294.4,	-289.6,	154.1,
11	15.2,	595.0,	379.3,	-356.6,	126.9,	12	15.2,	584.5,	452.6,	-412.7,	95.8,
13	15.2,	556.2,	512.2,	-456.4,	61.8,	14	15.2,	511.1,	556.2,	-486.1,	26.0,
15	15.2,	450.4,	583.4,	-501.1,	-10.7,	16	15.2,	376.0,	592.8,	-500.8,	-47.0,
17	15.2,	290.2,	584.2,	-485.4,	-81.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-447.9,	-142.4,	20	15.2,	379.3,	595.0,	-424.4,	-166.9,
21	15.2,	452.6,	584.5,	-388.1,	-186.4,	22	15.2,	512.2,	556.2,	-339.9,	-200.2,
23	15.2,	556.2,	511.1,	-281.5,	-208.0,	24	15.2,	583.4,	450.4,	-214.5,	-209.4,
25	15.2,	592.8,	376.0,	-141.0,	-204.4,	26	15.2,	584.2,	290.2,	-63.1,	-193.3,
27	15.2,	562.0,	200.6,	13.2,	-176.7,	28	15.2,	587.4,	294.4,	-4.8,	-154.1,
29	15.2,	595.0,	379.3,	-22.7,	-126.9,	30	15.2,	584.5,	452.6,	-39.9,	-95.8,
31	15.2,	556.2,	512.2,	-55.9,	-61.8,	32	15.2,	511.1,	556.2,	-70.1,	-26.0,
33	15.2,	450.4,	583.4,	-82.3,	10.7,	34	15.2,	376.0,	592.8,	-92.0,	47.0,
35	15.2,	290.2,	584.2,	-98.8,	81.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE433

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-135.7,	143.1,	2	15.2,	379.3,	595.0,	-166.9,	168.3,
3	15.2,	452.6,	584.5,	-193.0,	188.4,	4	15.2,	512.2,	556.2,	-213.3,	202.8,
5	15.2,	556.2,	511.1,	-227.1,	211.0,	6	15.2,	583.4,	450.4,	-233.9,	212.8,
7	15.2,	592.8,	376.0,	-233.7,	208.1,	8	15.2,	584.2,	290.2,	-226.4,	197.2,
9	15.2,	562.0,	200.6,	-213.8,	180.6,	10	15.2,	587.4,	294.4,	-290.3,	158.0,
11	15.2,	595.0,	379.3,	-357.9,	130.6,	12	15.2,	584.5,	452.6,	-414.7,	99.2,
13	15.2,	556.2,	512.2,	-458.9,	64.8,	14	15.2,	511.1,	556.2,	-489.1,	28.5,
15	15.2,	450.4,	583.4,	-504.5,	-8.8,	16	15.2,	376.0,	592.8,	-504.5,	-45.7,
17	15.2,	290.2,	584.2,	-489.2,	-81.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-451.7,	-143.1,	20	15.2,	379.3,	595.0,	-428.1,	-168.3,
21	15.2,	452.6,	584.5,	-391.5,	-188.4,	22	15.2,	512.2,	556.2,	-342.9,	-202.8,
23	15.2,	556.2,	511.1,	-284.0,	-211.0,	24	15.2,	583.4,	450.4,	-216.4,	-212.8,
25	15.2,	592.8,	376.0,	-142.3,	-208.1,	26	15.2,	584.2,	290.2,	-63.8,	-197.2,
27	15.2,	562.0,	200.6,	13.2,	-180.6,	28	15.2,	587.4,	294.4,	-4.1,	-158.0,
29	15.2,	595.0,	379.3,	-21.3,	-130.6,	30	15.2,	584.5,	452.6,	-37.9,	-99.2,
31	15.2,	556.2,	512.2,	-53.3,	-64.8,	32	15.2,	511.1,	556.2,	-67.1,	-28.5,
33	15.2,	450.4,	583.4,	-78.9,	8.8,	34	15.2,	376.0,	592.8,	-88.2,	45.7,

35	15.2,	290.2,	584.2,	-94.9,	81.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE434

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-131.8,	143.9,	2	15.2,	379.3,	595.0,	-163.1,	169.8,
3	15.2,	452.6,	584.5,	-189.6,	190.5,	4	15.2,	512.2,	556.2,	-210.2,	205.5,
5	15.2,	556.2,	511.1,	-224.5,	214.2,	6	15.2,	583.4,	450.4,	-232.0,	216.4,
7	15.2,	592.8,	376.0,	-232.4,	212.0,	8	15.2,	584.2,	290.2,	-225.7,	201.2,
9	15.2,	562.0,	200.6,	-213.9,	184.7,	10	15.2,	587.4,	294.4,	-291.1,	162.0,
11	15.2,	595.0,	379.3,	-359.4,	134.4,	12	15.2,	584.5,	452.6,	-416.8,	102.7,
13	15.2,	556.2,	512.2,	-461.6,	67.9,	14	15.2,	511.1,	556.2,	-492.3,	31.0,
15	15.2,	450.4,	583.4,	-508.0,	-6.8,	16	15.2,	376.0,	592.8,	-508.4,	-44.4,
17	15.2,	290.2,	584.2,	-493.2,	-80.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-455.7,	-143.9,	20	15.2,	379.3,	595.0,	-431.9,	-169.8,
21	15.2,	452.6,	584.5,	-394.9,	-190.5,	22	15.2,	512.2,	556.2,	-346.0,	-205.5,
23	15.2,	556.2,	511.1,	-286.6,	-214.2,	24	15.2,	583.4,	450.4,	-218.4,	-216.4,
25	15.2,	592.8,	376.0,	-143.6,	-212.0,	26	15.2,	584.2,	290.2,	-64.4,	-201.2,
27	15.2,	562.0,	200.6,	13.3,	-184.7,	28	15.2,	587.4,	294.4,	-3.3,	-162.0,
29	15.2,	595.0,	379.3,	-19.9,	-134.4,	30	15.2,	584.5,	452.6,	-35.8,	-102.7,
31	15.2,	556.2,	512.2,	-50.7,	-67.9,	32	15.2,	511.1,	556.2,	-64.0,	-31.0,
33	15.2,	450.4,	583.4,	-75.3,	6.8,	34	15.2,	376.0,	592.8,	-84.4,	44.4,
35	15.2,	290.2,	584.2,	-90.9,	80.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE435

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-127.9,	144.5,	2	15.2,	379.3,	595.0,	-159.4,	171.1,
3	15.2,	452.6,	584.5,	-186.1,	192.4,	4	15.2,	512.2,	556.2,	-207.2,	208.0,
5	15.2,	556.2,	511.1,	-221.9,	217.2,	6	15.2,	583.4,	450.4,	-230.0,	219.7,
7	15.2,	592.8,	376.0,	-231.0,	215.7,	8	15.2,	584.2,	290.2,	-225.0,	205.0,
9	15.2,	562.0,	200.6,	-213.9,	188.6,	10	15.2,	587.4,	294.4,	-291.7,	165.9,
11	15.2,	595.0,	379.3,	-360.7,	138.1,	12	15.2,	584.5,	452.6,	-418.8,	106.1,
13	15.2,	556.2,	512.2,	-464.1,	70.9,	14	15.2,	511.1,	556.2,	-495.3,	33.6,
15	15.2,	450.4,	583.4,	-511.4,	-4.8,	16	15.2,	376.0,	592.8,	-512.1,	-43.0,
17	15.2,	290.2,	584.2,	-497.1,	-79.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-459.6,	-144.5,	20	15.2,	379.3,	595.0,	-435.6,	-171.1,
21	15.2,	452.6,	584.5,	-398.4,	-192.4,	22	15.2,	512.2,	556.2,	-349.1,	-208.0,
23	15.2,	556.2,	511.1,	-289.1,	-217.2,	24	15.2,	583.4,	450.4,	-220.4,	-219.7,
25	15.2,	592.8,	376.0,	-145.0,	-215.7,	26	15.2,	584.2,	290.2,	-65.2,	-205.0,
27	15.2,	562.0,	200.6,	13.3,	-188.6,	28	15.2,	587.4,	294.4,	-2.7,	-165.9,
29	15.2,	595.0,	379.3,	-18.6,	-138.1,	30	15.2,	584.5,	452.6,	-33.9,	-106.1,
31	15.2,	556.2,	512.2,	-48.2,	-70.9,	32	15.2,	511.1,	556.2,	-61.0,	-33.6,
33	15.2,	450.4,	583.4,	-71.9,	4.8,	34	15.2,	376.0,	592.8,	-80.7,	43.0,
35	15.2,	290.2,	584.2,	-87.0,	79.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE436

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-124.3,	145.4,	2	15.2,	379.3,	595.0,	-156.0,	172.5,
3	15.2,	452.6,	584.5,	-183.0,	194.5,	4	15.2,	512.2,	556.2,	-204.5,	210.5,
5	15.2,	556.2,	511.1,	-219.7,	220.1,	6	15.2,	583.4,	450.4,	-228.3,	223.0,
7	15.2,	592.8,	376.0,	-229.9,	219.2,	8	15.2,	584.2,	290.2,	-224.6,	208.7,
9	15.2,	562.0,	200.6,	-214.1,	192.3,	10	15.2,	587.4,	294.4,	-292.6,	169.5,
11	15.2,	595.0,	379.3,	-362.2,	141.5,	12	15.2,	584.5,	452.6,	-420.8,	109.2,
13	15.2,	556.2,	512.2,	-466.6,	73.6,	14	15.2,	511.1,	556.2,	-498.2,	35.8,

15	15.2,	450.4,	583.4,	-514.7,	-3.1,	16	15.2,	376.0,	592.8,	-515.6,	-41.9,
17	15.2,	290.2,	584.2,	-500.8,	-79.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-463.2,	-145.4,	20	15.2,	379.3,	595.0,	-439.0,	-172.5,
21	15.2,	452.6,	584.5,	-401.5,	-194.5,	22	15.2,	512.2,	556.2,	-351.7,	-210.5,
23	15.2,	556.2,	511.1,	-291.3,	-220.1,	24	15.2,	583.4,	450.4,	-222.1,	-223.0,
25	15.2,	592.8,	376.0,	-146.1,	-219.2,	26	15.2,	584.2,	290.2,	-65.6,	-208.7,
27	15.2,	562.0,	200.6,	13.5,	-192.3,	28	15.2,	587.4,	294.4,	-1.9,	-169.5,
29	15.2,	595.0,	379.3,	-17.1,	-141.5,	30	15.2,	584.5,	452.6,	-31.9,	-109.2,
31	15.2,	556.2,	512.2,	-45.6,	-73.6,	32	15.2,	511.1,	556.2,	-58.0,	-35.8,
33	15.2,	450.4,	583.4,	-68.7,	3.1,	34	15.2,	376.0,	592.8,	-77.2,	41.9,
35	15.2,	290.2,	584.2,	-83.4,	79.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE437

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-120.9,	146.0,	2	15.2,	379.3,	595.0,	-152.8,	173.8,
3	15.2,	452.6,	584.5,	-180.1,	196.2,	4	15.2,	512.2,	556.2,	-201.9,	212.7,
5	15.2,	556.2,	511.1,	-217.6,	222.8,	6	15.2,	583.4,	450.4,	-226.6,	226.0,
7	15.2,	592.8,	376.0,	-228.8,	222.4,	8	15.2,	584.2,	290.2,	-224.0,	212.1,
9	15.2,	562.0,	200.6,	-214.1,	195.7,	10	15.2,	587.4,	294.4,	-293.2,	172.8,
11	15.2,	595.0,	379.3,	-363.4,	144.7,	12	15.2,	584.5,	452.6,	-422.5,	112.1,
13	15.2,	556.2,	512.2,	-468.8,	76.2,	14	15.2,	511.1,	556.2,	-500.9,	37.9,
15	15.2,	450.4,	583.4,	-517.7,	-1.5,	16	15.2,	376.0,	592.8,	-518.8,	-40.8,
17	15.2,	290.2,	584.2,	-504.2,	-79.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-466.5,	-146.0,	20	15.2,	379.3,	595.0,	-442.2,	-173.8,
21	15.2,	452.6,	584.5,	-404.4,	-196.2,	22	15.2,	512.2,	556.2,	-354.3,	-212.7,
23	15.2,	556.2,	511.1,	-293.5,	-222.8,	24	15.2,	583.4,	450.4,	-223.7,	-226.0,
25	15.2,	592.8,	376.0,	-147.2,	-222.4,	26	15.2,	584.2,	290.2,	-66.1,	-212.1,
27	15.2,	562.0,	200.6,	13.5,	-195.7,	28	15.2,	587.4,	294.4,	-1.2,	-172.8,
29	15.2,	595.0,	379.3,	-15.9,	-144.7,	30	15.2,	584.5,	452.6,	-30.1,	-112.1,
31	15.2,	556.2,	512.2,	-43.4,	-76.2,	32	15.2,	511.1,	556.2,	-55.4,	-37.9,
33	15.2,	450.4,	583.4,	-65.6,	1.5,	34	15.2,	376.0,	592.8,	-74.0,	40.8,
35	15.2,	290.2,	584.2,	-80.0,	79.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE438

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-116.9,	146.6,	2	15.2,	379.3,	595.0,	-148.9,	175.0,
3	15.2,	452.6,	584.5,	-176.5,	198.1,	4	15.2,	512.2,	556.2,	-198.7,	215.2,
5	15.2,	556.2,	511.1,	-214.8,	225.8,	6	15.2,	583.4,	450.4,	-224.5,	229.5,
7	15.2,	592.8,	376.0,	-227.2,	226.2,	8	15.2,	584.2,	290.2,	-223.2,	216.1,
9	15.2,	562.0,	200.6,	-214.0,	199.8,	10	15.2,	587.4,	294.4,	-293.8,	176.9,
11	15.2,	595.0,	379.3,	-364.6,	148.6,	12	15.2,	584.5,	452.6,	-424.4,	115.8,
13	15.2,	556.2,	512.2,	-471.3,	79.4,	14	15.2,	511.1,	556.2,	-503.9,	40.7,
15	15.2,	450.4,	583.4,	-521.2,	0.7,	16	15.2,	376.0,	592.8,	-522.6,	-39.3,
17	15.2,	290.2,	584.2,	-508.2,	-78.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-470.6,	-146.6,	20	15.2,	379.3,	595.0,	-446.1,	-175.0,
21	15.2,	452.6,	584.5,	-408.0,	-198.1,	22	15.2,	512.2,	556.2,	-357.6,	-215.2,
23	15.2,	556.2,	511.1,	-296.2,	-225.8,	24	15.2,	583.4,	450.4,	-225.9,	-229.5,
25	15.2,	592.8,	376.0,	-148.7,	-226.2,	26	15.2,	584.2,	290.2,	-67.0,	-216.1,
27	15.2,	562.0,	200.6,	13.4,	-199.8,	28	15.2,	587.4,	294.4,	-0.7,	-176.9,
29	15.2,	595.0,	379.3,	-14.7,	-148.6,	30	15.2,	584.5,	452.6,	-28.2,	-115.8,
31	15.2,	556.2,	512.2,	-40.9,	-79.4,	32	15.2,	511.1,	556.2,	-52.3,	-40.7,
33	15.2,	450.4,	583.4,	-62.2,	-0.7,	34	15.2,	376.0,	592.8,	-70.2,	39.3,
35	15.2,	290.2,	584.2,	-76.0,	78.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE439

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-109.4,	147.7,	2	15.2,	379.3,	595.0,	-141.8,	177.4,
3	15.2,	452.6,	584.5,	-169.8,	201.8,	4	15.2,	512.2,	556.2,	-192.8,	220.0,
5	15.2,	556.2,	511.1,	-209.8,	231.5,	6	15.2,	583.4,	450.4,	-220.5,	236.0,
7	15.2,	592.8,	376.0,	-224.5,	233.3,	8	15.2,	584.2,	290.2,	-221.7,	223.5,
9	15.2,	562.0,	200.6,	-213.8,	207.4,	10	15.2,	587.4,	294.4,	-294.9,	184.4,
11	15.2,	595.0,	379.3,	-367.1,	155.8,	12	15.2,	584.5,	452.6,	-428.1,	122.4,
13	15.2,	556.2,	512.2,	-476.1,	85.3,	14	15.2,	511.1,	556.2,	-509.6,	45.7,
15	15.2,	450.4,	583.4,	-527.7,	4.6,	16	15.2,	376.0,	592.8,	-529.7,	-36.5,
17	15.2,	290.2,	584.2,	-515.6,	-76.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-478.1,	-147.7,	20	15.2,	379.3,	595.0,	-453.2,	-177.4,
21	15.2,	452.6,	584.5,	-414.7,	-201.8,	22	15.2,	512.2,	556.2,	-363.5,	-220.0,
23	15.2,	556.2,	511.1,	-301.2,	-231.5,	24	15.2,	583.4,	450.4,	-229.8,	-236.0,
25	15.2,	592.8,	376.0,	-151.5,	-233.3,	26	15.2,	584.2,	290.2,	-68.5,	-223.5,
27	15.2,	562.0,	200.6,	13.2,	-207.4,	28	15.2,	587.4,	294.4,	0.5,	-184.4,
29	15.2,	595.0,	379.3,	-12.2,	-155.8,	30	15.2,	584.5,	452.6,	-24.5,	-122.4,
31	15.2,	556.2,	512.2,	-36.1,	-85.3,	32	15.2,	511.1,	556.2,	-46.6,	-45.7,
33	15.2,	450.4,	583.4,	-55.7,	-4.6,	34	15.2,	376.0,	592.8,	-63.1,	36.5,
35	15.2,	290.2,	584.2,	-68.6,	76.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE440

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-105.5,	148.4,	2	15.2,	379.3,	595.0,	-138.1,	178.8,
3	15.2,	452.6,	584.5,	-166.4,	203.8,	4	15.2,	512.2,	556.2,	-189.8,	222.5,
5	15.2,	556.2,	511.1,	-207.3,	234.5,	6	15.2,	583.4,	450.4,	-218.6,	239.4,
7	15.2,	592.8,	376.0,	-223.2,	237.0,	8	15.2,	584.2,	290.2,	-221.0,	227.4,
9	15.2,	562.0,	200.6,	-213.8,	211.3,	10	15.2,	587.4,	294.4,	-295.6,	188.2,
11	15.2,	595.0,	379.3,	-368.4,	159.4,	12	15.2,	584.5,	452.6,	-430.1,	125.8,
13	15.2,	556.2,	512.2,	-478.6,	88.3,	14	15.2,	511.1,	556.2,	-512.6,	48.2,
15	15.2,	450.4,	583.4,	-531.1,	6.6,	16	15.2,	376.0,	592.8,	-533.4,	-35.2,
17	15.2,	290.2,	584.2,	-519.5,	-75.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-481.9,	-148.4,	20	15.2,	379.3,	595.0,	-456.9,	-178.8,
21	15.2,	452.6,	584.5,	-418.1,	-203.8,	22	15.2,	512.2,	556.2,	-366.5,	-222.5,
23	15.2,	556.2,	511.1,	-303.7,	-234.5,	24	15.2,	583.4,	450.4,	-231.8,	-239.4,
25	15.2,	592.8,	376.0,	-152.8,	-237.0,	26	15.2,	584.2,	290.2,	-69.1,	-227.4,
27	15.2,	562.0,	200.6,	13.2,	-211.3,	28	15.2,	587.4,	294.4,	1.2,	-188.2,
29	15.2,	595.0,	379.3,	-10.8,	-159.4,	30	15.2,	584.5,	452.6,	-22.6,	-125.8,
31	15.2,	556.2,	512.2,	-33.6,	-88.3,	32	15.2,	511.1,	556.2,	-43.6,	-48.2,
33	15.2,	450.4,	583.4,	-52.3,	-6.6,	34	15.2,	376.0,	592.8,	-59.4,	35.2,
35	15.2,	290.2,	584.2,	-64.7,	75.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE441

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-101.5,	149.2,	2	15.2,	379.3,	595.0,	-134.3,	180.3,
3	15.2,	452.6,	584.5,	-163.0,	205.9,	4	15.2,	512.2,	556.2,	-186.7,	225.2,
5	15.2,	556.2,	511.1,	-204.8,	237.7,	6	15.2,	583.4,	450.4,	-216.6,	243.0,
7	15.2,	592.8,	376.0,	-221.9,	240.8,	8	15.2,	584.2,	290.2,	-220.4,	231.4,
9	15.2,	562.0,	200.6,	-213.9,	215.4,	10	15.2,	587.4,	294.4,	-296.4,	192.2,
11	15.2,	595.0,	379.3,	-369.9,	163.2,	12	15.2,	584.5,	452.6,	-432.2,	129.3,
13	15.2,	556.2,	512.2,	-481.3,	91.4,	14	15.2,	511.1,	556.2,	-515.8,	50.8,
15	15.2,	450.4,	583.4,	-534.6,	8.6,	16	15.2,	376.0,	592.8,	-537.2,	-33.9,
17	15.2,	290.2,	584.2,	-523.5,	-75.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-485.9,	-149.2,	20	15.2,	379.3,	595.0,	-460.7,	-180.3,
21	15.2,	452.6,	584.5,	-421.5,	-205.9,	22	15.2,	512.2,	556.2,	-369.5,	-225.2,
23	15.2,	556.2,	511.1,	-306.3,	-237.7,	24	15.2,	583.4,	450.4,	-233.7,	-243.0,
25	15.2,	592.8,	376.0,	-154.1,	-240.8,	26	15.2,	584.2,	290.2,	-69.8,	-231.4,
27	15.2,	562.0,	200.6,	13.3,	-215.4,	28	15.2,	587.4,	294.4,	2.0,	-192.2,
29	15.2,	595.0,	379.3,	-9.4,	-163.2,	30	15.2,	584.5,	452.6,	-20.5,	-129.3,
31	15.2,	556.2,	512.2,	-30.9,	-91.4,	32	15.2,	511.1,	556.2,	-40.4,	-50.8,
33	15.2,	450.4,	583.4,	-48.7,	-8.6,	34	15.2,	376.0,	592.8,	-55.5,	33.9,
35	15.2,	290.2,	584.2,	-60.7,	75.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE442

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-91.8,	150.4,	2	15.2,	379.3,	595.0,	-124.9,	183.2,
3	15.2,	452.6,	584.5,	-154.2,	210.3,	4	15.2,	512.2,	556.2,	-178.9,	231.1,
5	15.2,	556.2,	511.1,	-198.1,	244.9,	6	15.2,	583.4,	450.4,	-211.3,	251.2,
7	15.2,	592.8,	376.0,	-218.1,	249.9,	8	15.2,	584.2,	290.2,	-218.2,	241.0,
9	15.2,	562.0,	200.6,	-213.4,	225.2,	10	15.2,	587.4,	294.4,	-297.6,	201.9,
11	15.2,	595.0,	379.3,	-372.8,	172.6,	12	15.2,	584.5,	452.6,	-436.6,	138.0,
13	15.2,	556.2,	512.2,	-487.2,	99.2,	14	15.2,	511.1,	556.2,	-523.0,	57.4,
15	15.2,	450.4,	583.4,	-542.9,	13.9,	16	15.2,	376.0,	592.8,	-546.2,	-30.1,
17	15.2,	290.2,	584.2,	-533.0,	-73.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-495.7,	-150.4,	20	15.2,	379.3,	595.0,	-470.1,	-183.2,
21	15.2,	452.6,	584.5,	-430.2,	-210.3,	22	15.2,	512.2,	556.2,	-377.3,	-231.1,
23	15.2,	556.2,	511.1,	-312.9,	-244.9,	24	15.2,	583.4,	450.4,	-239.1,	-251.2,
25	15.2,	592.8,	376.0,	-157.9,	-249.9,	26	15.2,	584.2,	290.2,	-72.0,	-241.0,
27	15.2,	562.0,	200.6,	12.8,	-225.1,	28	15.2,	587.4,	294.4,	3.2,	-201.9,
29	15.2,	595.0,	379.3,	-6.5,	-172.6,	30	15.2,	584.5,	452.6,	-16.0,	-138.0,
31	15.2,	556.2,	512.2,	-25.0,	-99.2,	32	15.2,	511.1,	556.2,	-33.3,	-57.4,
33	15.2,	450.4,	583.4,	-40.5,	-13.9,	34	15.2,	376.0,	592.8,	-46.5,	30.1,
35	15.2,	290.2,	584.2,	-51.1,	73.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE443

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-295.6,	113.7,	2	15.2,	379.3,	595.0,	-319.2,	111.6,
3	15.2,	452.6,	584.5,	-333.2,	106.1,	4	15.2,	512.2,	556.2,	-337.1,	97.4,
5	15.2,	556.2,	511.1,	-330.6,	85.8,	6	15.2,	583.4,	450.4,	-314.2,	71.5,
7	15.2,	592.8,	376.0,	-288.2,	55.0,	8	15.2,	584.2,	290.2,	-253.4,	36.9,
9	15.2,	562.0,	200.6,	-212.7,	18.1,	10	15.2,	587.4,	294.4,	-260.9,	-1.9,
11	15.2,	595.0,	379.3,	-301.3,	-21.7,	12	15.2,	584.5,	452.6,	-332.5,	-41.0,
13	15.2,	556.2,	512.2,	-353.6,	-58.9,	14	15.2,	511.1,	556.2,	-363.9,	-75.1,
15	15.2,	450.4,	583.4,	-363.2,	-89.0,	16	15.2,	376.0,	592.8,	-351.4,	-100.2,
17	15.2,	290.2,	584.2,	-329.0,	-108.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-291.9,	-113.7,	20	15.2,	379.3,	595.0,	-275.8,	-111.6,
21	15.2,	452.6,	584.5,	-251.3,	-106.1,	22	15.2,	512.2,	556.2,	-219.2,	-97.4,
23	15.2,	556.2,	511.1,	-180.4,	-85.8,	24	15.2,	583.4,	450.4,	-136.2,	-71.5,
25	15.2,	592.8,	376.0,	-87.8,	-55.0,	26	15.2,	584.2,	290.2,	-36.7,	-36.9,
27	15.2,	562.0,	200.6,	12.1,	-18.1,	28	15.2,	587.4,	294.4,	-33.5,	1.9,
29	15.2,	595.0,	379.3,	-78.0,	21.7,	30	15.2,	584.5,	452.6,	-120.2,	41.0,
31	15.2,	556.2,	512.2,	-158.7,	58.9,	32	15.2,	511.1,	556.2,	-192.4,	75.1,
33	15.2,	450.4,	583.4,	-220.2,	89.0,	34	15.2,	376.0,	592.8,	-241.4,	100.2,
35	15.2,	290.2,	584.2,	-255.2,	108.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE444

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-333.1,	107.1,	2	15.2,	379.3,	595.0,	-355.0,	98.6,
3	15.2,	452.6,	584.5,	-366.2,	87.1,	4	15.2,	512.2,	556.2,	-366.2,	73.0,
5	15.2,	556.2,	511.1,	-355.1,	56.6,	6	15.2,	583.4,	450.4,	-333.2,	38.5,
7	15.2,	592.8,	376.0,	-301.2,	19.2,	8	15.2,	584.2,	290.2,	-260.1,	-0.6,
9	15.2,	562.0,	200.6,	-212.7,	-20.0,	10	15.2,	587.4,	294.4,	-254.3,	-39.3,
11	15.2,	595.0,	379.3,	-288.3,	-57.5,	12	15.2,	584.5,	452.6,	-313.4,	-73.9,
13	15.2,	556.2,	512.2,	-329.1,	-88.1,	14	15.2,	511.1,	556.2,	-334.7,	-99.6,
15	15.2,	450.4,	583.4,	-330.2,	-108.0,	16	15.2,	376.0,	592.8,	-315.6,	-113.2,
17	15.2,	290.2,	584.2,	-291.5,	-115.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	294.4,	587.4,	-254.4,	-107.1,	20	15.2,	379.3,	595.0,	-240.0,	-98.6,
21	15.2,	452.6,	584.5,	-218.3,	-87.1,	22	15.2,	512.2,	556.2,	-190.0,	-73.0,
23	15.2,	556.2,	511.1,	-155.9,	-56.6,	24	15.2,	583.4,	450.4,	-117.1,	-38.5,
25	15.2,	592.8,	376.0,	-74.8,	-19.2,	26	15.2,	584.2,	290.2,	-30.1,	0.6,
27	15.2,	562.0,	200.6,	12.1,	20.0,	28	15.2,	587.4,	294.4,	-40.1,	39.3,
29	15.2,	595.0,	379.3,	-91.0,	57.5,	30	15.2,	584.5,	452.6,	-139.2,	73.9,
31	15.2,	556.2,	512.2,	-183.2,	88.1,	32	15.2,	511.1,	556.2,	-221.5,	99.6,
33	15.2,	450.4,	583.4,	-253.2,	108.0,	34	15.2,	376.0,	592.8,	-277.1,	113.2,
35	15.2,	290.2,	584.2,	-292.7,	115.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE445

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-536.4,	70.8,	2	15.2,	379.3,	595.0,	-548.9,	27.5,
3	15.2,	452.6,	584.5,	-544.8,	-16.6,	4	15.2,	512.2,	556.2,	-524.1,	-60.2,
5	15.2,	556.2,	511.1,	-487.5,	-102.0,	6	15.2,	583.4,	450.4,	-436.1,	-140.6,
7	15.2,	592.8,	376.0,	-371.4,	-175.0,	8	15.2,	584.2,	290.2,	-295.4,	-204.1,
9	15.2,	562.0,	200.6,	-212.2,	-226.6,	10	15.2,	587.4,	294.4,	-218.0,	-242.7,
11	15.2,	595.0,	379.3,	-217.1,	-251.4,	12	15.2,	584.5,	452.6,	-209.7,	-252.6,
13	15.2,	556.2,	512.2,	-195.9,	-246.0,	14	15.2,	511.1,	556.2,	-176.2,	-232.0,
15	15.2,	450.4,	583.4,	-151.1,	-210.9,	16	15.2,	376.0,	592.8,	-121.4,	-183.4,
17	15.2,	290.2,	584.2,	-88.0,	-150.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-51.0,	-70.8,	20	15.2,	379.3,	595.0,	-46.1,	-27.5,
21	15.2,	452.6,	584.5,	-39.7,	16.6,	22	15.2,	512.2,	556.2,	-32.1,	60.2,
23	15.2,	556.2,	511.1,	-23.6,	102.0,	24	15.2,	583.4,	450.4,	-14.3,	140.6,
25	15.2,	592.8,	376.0,	-4.6,	175.0,	26	15.2,	584.2,	290.2,	5.2,	204.1,
27	15.2,	562.0,	200.6,	11.6,	226.6,	28	15.2,	587.4,	294.4,	-76.5,	242.7,
29	15.2,	595.0,	379.3,	-162.2,	251.4,	30	15.2,	584.5,	452.6,	-242.9,	252.6,
31	15.2,	556.2,	512.2,	-316.3,	246.0,	32	15.2,	511.1,	556.2,	-380.1,	232.0,
33	15.2,	450.4,	583.4,	-432.3,	210.9,	34	15.2,	376.0,	592.8,	-471.4,	183.4,
35	15.2,	290.2,	584.2,	-496.2,	150.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE446

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-495.1,	-153.4,	2	15.2,	379.3,	595.0,	-469.3,	-186.0,
3	15.2,	452.6,	584.5,	-429.3,	-213.1,	4	15.2,	512.2,	556.2,	-376.3,	-233.6,
5	15.2,	556.2,	511.1,	-311.8,	-247.1,	6	15.2,	583.4,	450.4,	-237.8,	-253.0,
7	15.2,	592.8,	376.0,	-156.6,	-251.3,	8	15.2,	584.2,	290.2,	-70.7,	-241.9,
9	15.2,	562.0,	200.6,	15.7,	-224.8,	10	15.2,	587.4,	294.4,	6.1,	-201.4,
11	15.2,	595.0,	379.3,	-3.6,	-171.8,	12	15.2,	584.5,	452.6,	-13.2,	-137.1,
13	15.2,	556.2,	512.2,	-22.5,	-98.2,	14	15.2,	511.1,	556.2,	-31.1,	-56.3,
15	15.2,	450.4,	583.4,	-38.7,	-12.7,	16	15.2,	376.0,	592.8,	-45.1,	31.3,
17	15.2,	290.2,	584.2,	-50.2,	74.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-92.4,	153.4,	20	15.2,	379.3,	595.0,	-125.7,	186.0,
21	15.2,	452.6,	584.5,	-155.2,	213.1,	22	15.2,	512.2,	556.2,	-180.0,	233.6,
23	15.2,	556.2,	511.1,	-199.3,	247.1,	24	15.2,	583.4,	450.4,	-212.5,	253.0,
25	15.2,	592.8,	376.0,	-219.3,	251.3,	26	15.2,	584.2,	290.2,	-219.5,	241.9,
27	15.2,	562.0,	200.6,	-216.3,	224.8,	28	15.2,	587.4,	294.4,	-300.6,	201.4,
29	15.2,	595.0,	379.3,	-375.7,	171.8,	30	15.2,	584.5,	452.6,	-439.4,	137.1,
31	15.2,	556.2,	512.2,	-489.7,	98.2,	32	15.2,	511.1,	556.2,	-525.2,	56.3,
33	15.2,	450.4,	583.4,	-544.7,	12.7,	34	15.2,	376.0,	592.8,	-547.7,	-31.3,
35	15.2,	290.2,	584.2,	-534.0,	-74.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE447

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-453.2,	-146.2,	2	15.2,	366.7,	560.2,	-429.5,	-175.0,
3	15.2,	435.1,	552.1,	-392.7,	-198.5,	4	15.2,	490.2,	527.2,	-343.9,	-215.9,
5	15.2,	530.5,	486.4,	-284.8,	-226.8,	6	15.2,	554.7,	430.7,	-216.9,	-230.8,
7	15.2,	562.0,	361.9,	-142.5,	-227.7,	8	15.2,	552.2,	282.2,	-63.8,	-217.8,
9	15.2,	526.5,	198.9,	13.5,	-200.8,	10	15.2,	551.3,	287.2,	2.6,	-177.6,
11	15.2,	560.2,	366.7,	-8.4,	-149.4,	12	15.2,	552.1,	435.1,	-19.1,	-116.6,
13	15.2,	527.2,	490.2,	-29.2,	-80.3,	14	15.2,	486.4,	530.5,	-38.5,	-41.6,
15	15.2,	430.7,	554.7,	-46.6,	-1.6,	16	15.2,	361.9,	562.0,	-53.3,	38.4,
17	15.2,	282.2,	552.2,	-58.3,	77.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-98.1,	146.2,	20	15.2,	366.7,	560.2,	-130.8,	175.0,
21	15.2,	435.1,	552.1,	-159.5,	198.5,	22	15.2,	490.2,	527.2,	-183.3,	215.9,
23	15.2,	530.5,	486.4,	-201.6,	226.8,	24	15.2,	554.7,	430.7,	-213.7,	230.8,
25	15.2,	562.0,	361.9,	-219.4,	227.7,	26	15.2,	552.2,	282.2,	-218.4,	217.8,
27	15.2,	526.5,	198.9,	-212.4,	200.8,	28	15.2,	551.3,	287.2,	-289.8,	177.6,
29	15.2,	560.2,	366.7,	-358.3,	149.4,	30	15.2,	552.1,	435.1,	-416.0,	116.6,
31	15.2,	527.2,	490.2,	-461.0,	80.3,	32	15.2,	486.4,	530.5,	-492.0,	41.6,
33	15.2,	430.7,	554.7,	-508.1,	1.6,	34	15.2,	361.9,	562.0,	-508.7,	-38.4,
35	15.2,	282.2,	552.2,	-493.9,	-77.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE448

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-449.3,	-145.5,	2	15.2,	366.7,	560.2,	-425.8,	-173.6,
3	15.2,	435.1,	552.1,	-389.3,	-196.5,	4	15.2,	490.2,	527.2,	-340.9,	-213.4,
5	15.2,	530.5,	486.4,	-282.2,	-223.7,	6	15.2,	554.7,	430.7,	-215.0,	-227.3,
7	15.2,	562.0,	361.9,	-141.2,	-224.0,	8	15.2,	552.2,	282.2,	-63.1,	-213.9,
9	15.2,	526.5,	198.9,	13.5,	-196.9,	10	15.2,	551.3,	287.2,	1.9,	-173.7,
11	15.2,	560.2,	366.7,	-9.7,	-145.7,	12	15.2,	552.1,	435.1,	-21.1,	-113.2,
13	15.2,	527.2,	490.2,	-31.8,	-77.3,	14	15.2,	486.4,	530.5,	-41.5,	-39.1,
15	15.2,	430.7,	554.7,	-50.0,	0.4,	16	15.2,	361.9,	562.0,	-57.0,	39.8,
17	15.2,	282.2,	552.2,	-62.2,	78.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-102.0,	145.5,	20	15.2,	366.7,	560.2,	-134.5,	173.6,
21	15.2,	435.1,	552.1,	-162.9,	196.5,	22	15.2,	490.2,	527.2,	-186.3,	213.4,
23	15.2,	530.5,	486.4,	-204.1,	223.7,	24	15.2,	554.7,	430.7,	-215.7,	227.3,
25	15.2,	562.0,	361.9,	-220.7,	224.0,	26	15.2,	552.2,	282.2,	-219.1,	213.9,
27	15.2,	526.5,	198.9,	-212.4,	196.9,	28	15.2,	551.3,	287.2,	-289.1,	173.7,
29	15.2,	560.2,	366.7,	-357.0,	145.7,	30	15.2,	552.1,	435.1,	-414.0,	113.2,
31	15.2,	527.2,	490.2,	-458.5,	77.3,	32	15.2,	486.4,	530.5,	-489.0,	39.1,
33	15.2,	430.7,	554.7,	-504.7,	-0.4,	34	15.2,	361.9,	562.0,	-505.0,	-39.8,
35	15.2,	282.2,	552.2,	-490.0,	-78.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE449

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-445.3,	-144.7,	2	15.2,	366.7,	560.2,	-422.0,	-172.2,
3	15.2,	435.1,	552.1,	-385.8,	-194.4,	4	15.2,	490.2,	527.2,	-337.9,	-210.7,
5	15.2,	530.5,	486.4,	-279.7,	-220.6,	6	15.2,	554.7,	430.7,	-213.0,	-223.8,
7	15.2,	562.0,	361.9,	-139.9,	-220.2,	8	15.2,	552.2,	282.2,	-62.5,	-209.9,
9	15.2,	526.5,	198.9,	13.4,	-192.8,	10	15.2,	551.3,	287.2,	1.1,	-169.7,
11	15.2,	560.2,	366.7,	-11.2,	-141.9,	12	15.2,	552.1,	435.1,	-23.2,	-109.7,
13	15.2,	527.2,	490.2,	-34.5,	-74.2,	14	15.2,	486.4,	530.5,	-44.7,	-36.5,
15	15.2,	430.7,	554.7,	-53.6,	2.3,	16	15.2,	361.9,	562.0,	-60.8,	41.1,
17	15.2,	282.2,	552.2,	-66.2,	78.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-106.0,	144.7,	20	15.2,	366.7,	560.2,	-138.2,	172.2,
21	15.2,	435.1,	552.1,	-166.3,	194.4,	22	15.2,	490.2,	527.2,	-189.4,	210.7,
23	15.2,	530.5,	486.4,	-206.7,	220.6,	24	15.2,	554.7,	430.7,	-217.7,	223.8,
25	15.2,	562.0,	361.9,	-222.0,	220.2,	26	15.2,	552.2,	282.2,	-219.7,	209.9,
27	15.2,	526.5,	198.9,	-212.3,	192.8,	28	15.2,	551.3,	287.2,	-288.3,	169.7,
29	15.2,	560.2,	366.7,	-355.5,	141.9,	30	15.2,	552.1,	435.1,	-411.9,	109.7,
31	15.2,	527.2,	490.2,	-455.8,	74.2,	32	15.2,	486.4,	530.5,	-485.8,	36.5,
33	15.2,	430.7,	554.7,	-501.1,	-2.3,	34	15.2,	361.9,	562.0,	-501.2,	-41.1,
35	15.2,	282.2,	552.2,	-486.0,	-78.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE450

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-441.5,	-144.1,	2	15.2,	366.7,	560.2,	-418.3,	-170.9,
3	15.2,	435.1,	552.1,	-382.4,	-192.4,	4	15.2,	490.2,	527.2,	-334.8,	-208.2,
5	15.2,	530.5,	486.4,	-277.1,	-217.6,	6	15.2,	554.7,	430.7,	-211.0,	-220.4,
7	15.2,	562.0,	361.9,	-138.5,	-216.5,	8	15.2,	552.2,	282.2,	-61.7,	-206.0,
9	15.2,	526.5,	198.9,	13.5,	-188.9,	10	15.2,	551.3,	287.2,	0.5,	-165.8,
11	15.2,	560.2,	366.7,	-12.5,	-138.2,	12	15.2,	552.1,	435.1,	-25.1,	-106.3,
13	15.2,	527.2,	490.2,	-36.9,	-71.2,	14	15.2,	486.4,	530.5,	-47.7,	-34.0,
15	15.2,	430.7,	554.7,	-56.9,	4.3,	16	15.2,	361.9,	562.0,	-64.5,	42.5,
17	15.2,	282.2,	552.2,	-70.1,	79.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-109.8,	144.1,	20	15.2,	366.7,	560.2,	-142.0,	170.9,
21	15.2,	435.1,	552.1,	-169.8,	192.4,	22	15.2,	490.2,	527.2,	-192.4,	208.2,
23	15.2,	530.5,	486.4,	-209.2,	217.6,	24	15.2,	554.7,	430.7,	-219.7,	220.4,
25	15.2,	562.0,	361.9,	-223.4,	216.5,	26	15.2,	552.2,	282.2,	-220.4,	206.0,
27	15.2,	526.5,	198.9,	-212.4,	188.9,	28	15.2,	551.3,	287.2,	-287.7,	165.8,
29	15.2,	560.2,	366.7,	-354.2,	138.2,	30	15.2,	552.1,	435.1,	-410.0,	106.3,
31	15.2,	527.2,	490.2,	-453.3,	71.2,	32	15.2,	486.4,	530.5,	-482.9,	34.0,
33	15.2,	430.7,	554.7,	-497.7,	-4.3,	34	15.2,	361.9,	562.0,	-497.5,	-42.5,
35	15.2,	282.2,	552.2,	-482.1,	-79.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 750
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE451

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-437.9,	-143.2,	2	15.2,	366.7,	560.2,	-414.9,	-169.4,
3	15.2,	435.1,	552.1,	-379.3,	-190.4,	4	15.2,	490.2,	527.2,	-332.1,	-205.7,
5	15.2,	530.5,	486.4,	-274.9,	-214.6,	6	15.2,	554.7,	430.7,	-209.4,	-217.1,
7	15.2,	562.0,	361.9,	-137.4,	-213.0,	8	15.2,	552.2,	282.2,	-61.3,	-202.4,
9	15.2,	526.5,	198.9,	13.3,	-185.2,	10	15.2,	551.3,	287.2,	-0.3,	-162.2,
11	15.2,	560.2,	366.7,	-13.9,	-134.8,	12	15.2,	552.1,	435.1,	-27.1,	-103.2,
13	15.2,	527.2,	490.2,	-39.5,	-68.5,	14	15.2,	486.4,	530.5,	-50.6,	-31.8,
15	15.2,	430.7,	554.7,	-60.2,	6.0,	16	15.2,	361.9,	562.0,	-68.0,	43.5,
17	15.2,	282.2,	552.2,	-73.7,	79.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-113.4,	143.2,	20	15.2,	366.7,	560.2,	-145.4,	169.4,
21	15.2,	435.1,	552.1,	-172.9,	190.4,	22	15.2,	490.2,	527.2,	-195.1,	205.7,
23	15.2,	530.5,	486.4,	-211.4,	214.6,	24	15.2,	554.7,	430.7,	-221.3,	217.1,
25	15.2,	562.0,	361.9,	-224.5,	213.0,	26	15.2,	552.2,	282.2,	-220.9,	202.4,
27	15.2,	526.5,	198.9,	-212.2,	185.2,	28	15.2,	551.3,	287.2,	-286.8,	162.2,
29	15.2,	560.2,	366.7,	-352.8,	134.8,	30	15.2,	552.1,	435.1,	-408.0,	103.2,
31	15.2,	527.2,	490.2,	-450.8,	68.5,	32	15.2,	486.4,	530.5,	-479.9,	31.8,
33	15.2,	430.7,	554.7,	-494.4,	-6.0,	34	15.2,	361.9,	562.0,	-493.9,	-43.5,
35	15.2,	282.2,	552.2,	-478.4,	-79.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE452

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-434.5,	-142.6,	2	15.2,	366.7,	560.2,	-411.7,	-168.2,
3	15.2,	435.1,	552.1,	-376.3,	-188.7,	4	15.2,	490.2,	527.2,	-329.6,	-203.4,
5	15.2,	530.5,	486.4,	-272.8,	-212.0,	6	15.2,	554.7,	430.7,	-207.7,	-214.1,
7	15.2,	562.0,	361.9,	-136.3,	-209.7,	8	15.2,	552.2,	282.2,	-60.8,	-199.0,
9	15.2,	526.5,	198.9,	13.2,	-181.8,	10	15.2,	551.3,	287.2,	-1.0,	-158.9,
11	15.2,	560.2,	366.7,	-15.2,	-131.6,	12	15.2,	552.1,	435.1,	-28.9,	-100.3,
13	15.2,	527.2,	490.2,	-41.7,	-65.9,	14	15.2,	486.4,	530.5,	-53.3,	-29.6,
15	15.2,	430.7,	554.7,	-63.2,	7.6,	16	15.2,	361.9,	562.0,	-71.3,	44.6,
17	15.2,	282.2,	552.2,	-77.1,	80.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-116.8,	142.6,	20	15.2,	366.7,	560.2,	-148.6,	168.2,
21	15.2,	435.1,	552.1,	-175.8,	188.7,	22	15.2,	490.2,	527.2,	-197.7,	203.4,

23	15.2,	530.5,	486.4,	-213.6,	212.0,	24	15.2,	554.7,	430.7,	-223.0,	214.1,
25	15.2,	562.0,	361.9,	-225.6,	209.7,	26	15.2,	552.2,	282.2,	-221.4,	199.0,
27	15.2,	526.5,	198.9,	-212.1,	181.8,	28	15.2,	551.3,	287.2,	-286.2,	158.9,
29	15.2,	560.2,	366.7,	-351.5,	131.6,	30	15.2,	552.1,	435.1,	-406.2,	100.3,
31	15.2,	527.2,	490.2,	-448.5,	65.9,	32	15.2,	486.4,	530.5,	-477.2,	29.6,
33	15.2,	430.7,	554.7,	-491.4,	-7.6,	34	15.2,	361.9,	562.0,	-490.7,	-44.6,
35	15.2,	282.2,	552.2,	-475.1,	-80.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE453

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-430.5,	-142.1,	2	15.2,	366.7,	560.2,	-407.8,	-166.9,
3	15.2,	435.1,	552.1,	-372.7,	-186.8,	4	15.2,	490.2,	527.2,	-326.3,	-200.9,
5	15.2,	530.5,	486.4,	-270.0,	-209.0,	6	15.2,	554.7,	430.7,	-205.5,	-210.7,
7	15.2,	562.0,	361.9,	-134.8,	-206.0,	8	15.2,	552.2,	282.2,	-59.9,	-195.0,
9	15.2,	526.5,	198.9,	13.4,	-177.7,	10	15.2,	551.3,	287.2,	-1.5,	-154.8,
11	15.2,	560.2,	366.7,	-16.4,	-127.7,	12	15.2,	552.1,	435.1,	-30.8,	-96.7,
13	15.2,	527.2,	490.2,	-44.2,	-62.7,	14	15.2,	486.4,	530.5,	-56.3,	-26.9,
15	15.2,	430.7,	554.7,	-66.7,	9.8,	16	15.2,	361.9,	562.0,	-75.0,	46.2,
17	15.2,	282.2,	552.2,	-81.1,	81.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-120.8,	142.1,	20	15.2,	366.7,	560.2,	-152.4,	166.9,
21	15.2,	435.1,	552.1,	-179.4,	186.8,	22	15.2,	490.2,	527.2,	-200.9,	200.9,
23	15.2,	530.5,	486.4,	-216.3,	209.0,	24	15.2,	554.7,	430.7,	-225.2,	210.7,
25	15.2,	562.0,	361.9,	-227.2,	206.0,	26	15.2,	552.2,	282.2,	-222.3,	195.0,
27	15.2,	526.5,	198.9,	-212.3,	177.7,	28	15.2,	551.3,	287.2,	-285.6,	154.8,
29	15.2,	560.2,	366.7,	-350.3,	127.7,	30	15.2,	552.1,	435.1,	-404.3,	96.7,
31	15.2,	527.2,	490.2,	-446.0,	62.7,	32	15.2,	486.4,	530.5,	-474.2,	26.9,
33	15.2,	430.7,	554.7,	-488.0,	-9.8,	34	15.2,	361.9,	562.0,	-486.9,	-46.2,
35	15.2,	282.2,	552.2,	-471.1,	-81.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE454

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-421.7,	-140.6,	2	15.2,	366.7,	560.2,	-399.4,	-164.0,
3	15.2,	435.1,	552.1,	-365.0,	-182.5,	4	15.2,	490.2,	527.2,	-319.5,	-195.3,
5	15.2,	530.5,	486.4,	-264.2,	-202.3,	6	15.2,	554.7,	430.7,	-201.0,	-203.1,
7	15.2,	562.0,	361.9,	-131.6,	-197.7,	8	15.2,	552.2,	282.2,	-58.2,	-186.3,
9	15.2,	526.5,	198.9,	13.5,	-168.8,	10	15.2,	551.3,	287.2,	-2.9,	-146.1,
11	15.2,	560.2,	366.7,	-19.3,	-119.3,	12	15.2,	552.1,	435.1,	-35.1,	-88.9,
13	15.2,	527.2,	490.2,	-49.8,	-55.8,	14	15.2,	486.4,	530.5,	-63.0,	-21.1,
15	15.2,	430.7,	554.7,	-74.3,	14.4,	16	15.2,	361.9,	562.0,	-83.3,	49.3,
17	15.2,	282.2,	552.2,	-89.8,	82.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-129.6,	140.6,	20	15.2,	366.7,	560.2,	-160.8,	164.0,
21	15.2,	435.1,	552.1,	-187.1,	182.5,	22	15.2,	490.2,	527.2,	-207.8,	195.3,
23	15.2,	530.5,	486.4,	-222.1,	202.3,	24	15.2,	554.7,	430.7,	-229.7,	203.1,
25	15.2,	562.0,	361.9,	-230.3,	197.7,	26	15.2,	552.2,	282.2,	-223.9,	186.3,
27	15.2,	526.5,	198.9,	-212.4,	168.8,	28	15.2,	551.3,	287.2,	-284.2,	146.1,
29	15.2,	560.2,	366.7,	-347.4,	119.3,	30	15.2,	552.1,	435.1,	-400.0,	88.9,
31	15.2,	527.2,	490.2,	-440.4,	55.8,	32	15.2,	486.4,	530.5,	-467.5,	21.1,
33	15.2,	430.7,	554.7,	-480.4,	-14.4,	34	15.2,	361.9,	562.0,	-478.7,	-49.3,
35	15.2,	282.2,	552.2,	-462.4,	-82.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE455

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-417.9,	-139.9,	2	15.2,	366.7,	560.2,	-395.8,	-162.7,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	435.1,	552.1,	-361.6,	-180.5,	4	15.2,	490.2,	527.2,	-316.5,	-192.8,
5	15.2,	530.5,	486.4,	-261.7,	-199.2,	6	15.2,	554.7,	430.7,	-199.0,	-199.6,
7	15.2,	562.0,	361.9,	-130.3,	-194.0,	8	15.2,	552.2,	282.2,	-57.6,	-182.4,
9	15.2,	526.5,	198.9,	13.5,	-164.9,	10	15.2,	551.3,	287.2,	-3.6,	-142.2,
11	15.2,	560.2,	366.7,	-20.7,	-115.6,	12	15.2,	552.1,	435.1,	-37.1,	-85.5,
13	15.2,	527.2,	490.2,	-52.3,	-52.8,	14	15.2,	486.4,	530.5,	-66.0,	-18.6,
15	15.2,	430.7,	554.7,	-77.7,	16.3,	16	15.2,	361.9,	562.0,	-87.0,	50.7,
17	15.2,	282.2,	552.2,	-93.7,	83.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-133.4,	139.9,	20	15.2,	366.7,	560.2,	-164.5,	162.7,
21	15.2,	435.1,	552.1,	-190.5,	180.5,	22	15.2,	490.2,	527.2,	-210.8,	192.8,
23	15.2,	530.5,	486.4,	-224.6,	199.2,	24	15.2,	554.7,	430.7,	-231.7,	199.6,
25	15.2,	562.0,	361.9,	-231.6,	194.0,	26	15.2,	552.2,	282.2,	-224.6,	182.4,
27	15.2,	526.5,	198.9,	-212.4,	164.9,	28	15.2,	551.3,	287.2,	-283.5,	142.2,
29	15.2,	560.2,	366.7,	-346.0,	115.6,	30	15.2,	552.1,	435.1,	-398.0,	85.5,
31	15.2,	527.2,	490.2,	-437.9,	52.8,	32	15.2,	486.4,	530.5,	-464.5,	18.6,
33	15.2,	430.7,	554.7,	-477.0,	-16.3,	34	15.2,	361.9,	562.0,	-475.0,	-50.7,
35	15.2,	282.2,	552.2,	-458.5,	-83.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE456

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-413.9,	-139.2,	2	15.2,	366.7,	560.2,	-391.9,	-161.2,
3	15.2,	435.1,	552.1,	-358.1,	-178.4,	4	15.2,	490.2,	527.2,	-313.4,	-190.1,
5	15.2,	530.5,	486.4,	-259.2,	-196.1,	6	15.2,	554.7,	430.7,	-197.1,	-196.1,
7	15.2,	562.0,	361.9,	-129.0,	-190.1,	8	15.2,	552.2,	282.2,	-56.9,	-178.4,
9	15.2,	526.5,	198.9,	13.4,	-160.8,	10	15.2,	551.3,	287.2,	-4.4,	-138.2,
11	15.2,	560.2,	366.7,	-22.1,	-111.8,	12	15.2,	552.1,	435.1,	-39.2,	-82.1,
13	15.2,	527.2,	490.2,	-55.0,	-49.8,	14	15.2,	486.4,	530.5,	-69.2,	-16.0,
15	15.2,	430.7,	554.7,	-81.3,	18.3,	16	15.2,	361.9,	562.0,	-90.9,	52.0,
17	15.2,	282.2,	552.2,	-97.7,	84.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-137.4,	139.2,	20	15.2,	366.7,	560.2,	-168.3,	161.2,
21	15.2,	435.1,	552.1,	-194.0,	178.4,	22	15.2,	490.2,	527.2,	-213.8,	190.1,
23	15.2,	530.5,	486.4,	-227.2,	196.1,	24	15.2,	554.7,	430.7,	-233.6,	196.1,
25	15.2,	562.0,	361.9,	-233.0,	190.1,	26	15.2,	552.2,	282.2,	-225.2,	178.4,
27	15.2,	526.5,	198.9,	-212.3,	160.8,	28	15.2,	551.3,	287.2,	-282.7,	138.2,
29	15.2,	560.2,	366.7,	-344.6,	111.8,	30	15.2,	552.1,	435.1,	-395.9,	82.1,
31	15.2,	527.2,	490.2,	-435.2,	49.8,	32	15.2,	486.4,	530.5,	-461.3,	16.0,
33	15.2,	430.7,	554.7,	-473.4,	-18.3,	34	15.2,	361.9,	562.0,	-471.1,	-52.0,
35	15.2,	282.2,	552.2,	-454.5,	-84.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE457

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-410.0,	-138.5,	2	15.2,	366.7,	560.2,	-388.2,	-159.9,
3	15.2,	435.1,	552.1,	-354.7,	-176.4,	4	15.2,	490.2,	527.2,	-310.4,	-187.6,
5	15.2,	530.5,	486.4,	-256.6,	-193.1,	6	15.2,	554.7,	430.7,	-195.1,	-192.7,
7	15.2,	562.0,	361.9,	-127.6,	-186.4,	8	15.2,	552.2,	282.2,	-56.2,	-174.5,
9	15.2,	526.5,	198.9,	13.5,	-156.9,	10	15.2,	551.3,	287.2,	-5.1,	-134.3,
11	15.2,	560.2,	366.7,	-23.4,	-108.1,	12	15.2,	552.1,	435.1,	-41.1,	-78.6,
13	15.2,	527.2,	490.2,	-57.5,	-46.7,	14	15.2,	486.4,	530.5,	-72.2,	-13.4,
15	15.2,	430.7,	554.7,	-84.6,	20.3,	16	15.2,	361.9,	562.0,	-94.5,	53.4,
17	15.2,	282.2,	552.2,	-101.6,	84.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-141.3,	138.5,	20	15.2,	366.7,	560.2,	-172.0,	159.9,
21	15.2,	435.1,	552.1,	-197.4,	176.4,	22	15.2,	490.2,	527.2,	-216.9,	187.6,
23	15.2,	530.5,	486.4,	-229.7,	193.1,	24	15.2,	554.7,	430.7,	-235.6,	192.7,
25	15.2,	562.0,	361.9,	-234.3,	186.4,	26	15.2,	552.2,	282.2,	-225.9,	174.5,
27	15.2,	526.5,	198.9,	-212.4,	156.9,	28	15.2,	551.3,	287.2,	-282.1,	134.3,
29	15.2,	560.2,	366.7,	-343.2,	108.1,	30	15.2,	552.1,	435.1,	-394.0,	78.6,
31	15.2,	527.2,	490.2,	-432.7,	46.7,	32	15.2,	486.4,	530.5,	-458.3,	13.4,
33	15.2,	430.7,	554.7,	-470.0,	-20.3,	34	15.2,	361.9,	562.0,	-467.4,	-53.4,
35	15.2,	282.2,	552.2,	-450.6,	-84.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE458

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-406.4,	-137.7,	2	15.2,	366.7,	560.2,	-384.9,	-158.5,

3	15.2,	435.1,	552.1,	-351.6,	-174.4,	4	15.2,	490.2,	527.2,	-307.7,	-185.1,
5	15.2,	530.5,	486.4,	-254.4,	-190.1,	6	15.2,	554.7,	430.7,	-193.4,	-189.4,
7	15.2,	562.0,	361.9,	-126.5,	-182.9,	8	15.2,	552.2,	282.2,	-55.8,	-170.9,
9	15.2,	526.5,	198.9,	13.2,	-153.2,	10	15.2,	551.3,	287.2,	-5.9,	-130.8,
11	15.2,	560.2,	366.7,	-24.9,	-104.7,	12	15.2,	552.1,	435.1,	-43.1,	-75.5,
13	15.2,	527.2,	490.2,	-60.0,	-44.1,	14	15.2,	486.4,	530.5,	-75.1,	-11.2,
15	15.2,	430.7,	554.7,	-87.9,	21.9,	16	15.2,	361.9,	562.0,	-98.1,	54.4,
17	15.2,	282.2,	552.2,	-105.2,	85.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-144.9,	137.7,	20	15.2,	366.7,	560.2,	-175.4,	158.5,
21	15.2,	435.1,	552.1,	-200.5,	174.4,	22	15.2,	490.2,	527.2,	-219.6,	185.1,
23	15.2,	530.5,	486.4,	-232.0,	190.1,	24	15.2,	554.7,	430.7,	-237.3,	189.4,
25	15.2,	562.0,	361.9,	-235.4,	182.9,	26	15.2,	552.2,	282.2,	-226.4,	170.9,
27	15.2,	526.5,	198.9,	-212.2,	153.2,	28	15.2,	551.3,	287.2,	-281.2,	130.8,
29	15.2,	560.2,	366.7,	-341.8,	104.7,	30	15.2,	552.1,	435.1,	-392.0,	75.5,
31	15.2,	527.2,	490.2,	-430.2,	44.1,	32	15.2,	486.4,	530.5,	-455.4,	11.2,
33	15.2,	430.7,	554.7,	-466.7,	-21.9,	34	15.2,	361.9,	562.0,	-463.9,	-54.4,
35	15.2,	282.2,	552.2,	-447.0,	-85.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE459

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-403.0,	-137.0,	2	15.2,	366.7,	560.2,	-381.7,	-157.2,
3	15.2,	435.1,	552.1,	-348.7,	-172.7,	4	15.2,	490.2,	527.2,	-305.1,	-182.8,
5	15.2,	530.5,	486.4,	-252.2,	-187.5,	6	15.2,	554.7,	430.7,	-191.7,	-186.4,
7	15.2,	562.0,	361.9,	-125.4,	-179.7,	8	15.2,	552.2,	282.2,	-55.3,	-167.5,
9	15.2,	526.5,	198.9,	13.2,	-149.8,	10	15.2,	551.3,	287.2,	-6.6,	-127.4,
11	15.2,	560.2,	366.7,	-26.1,	-101.5,	12	15.2,	552.1,	435.1,	-44.9,	-72.6,
13	15.2,	527.2,	490.2,	-62.3,	-41.5,	14	15.2,	486.4,	530.5,	-77.8,	-9.1,
15	15.2,	430.7,	554.7,	-90.9,	23.6,	16	15.2,	361.9,	562.0,	-101.3,	55.6,
17	15.2,	282.2,	552.2,	-108.6,	85.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-148.3,	137.0,	20	15.2,	366.7,	560.2,	-178.6,	157.2,
21	15.2,	435.1,	552.1,	-203.5,	172.7,	22	15.2,	490.2,	527.2,	-222.2,	182.8,
23	15.2,	530.5,	486.4,	-234.1,	187.5,	24	15.2,	554.7,	430.7,	-238.9,	186.4,
25	15.2,	562.0,	361.9,	-236.5,	179.7,	26	15.2,	552.2,	282.2,	-226.9,	167.5,
27	15.2,	526.5,	198.9,	-212.1,	149.8,	28	15.2,	551.3,	287.2,	-280.6,	127.4,
29	15.2,	560.2,	366.7,	-340.6,	101.5,	30	15.2,	552.1,	435.1,	-390.2,	72.6,
31	15.2,	527.2,	490.2,	-428.0,	41.5,	32	15.2,	486.4,	530.5,	-452.7,	9.1,
33	15.2,	430.7,	554.7,	-463.7,	-23.6,	34	15.2,	361.9,	562.0,	-460.7,	-55.6,
35	15.2,	282.2,	552.2,	-443.6,	-85.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE460

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-399.0,	-136.5,	2	15.2,	366.7,	560.2,	-377.8,	-156.0,
3	15.2,	435.1,	552.1,	-345.1,	-170.8,	4	15.2,	490.2,	527.2,	-301.9,	-180.4,
5	15.2,	530.5,	486.4,	-249.5,	-184.5,	6	15.2,	554.7,	430.7,	-189.6,	-183.0,
7	15.2,	562.0,	361.9,	-123.8,	-175.9,	8	15.2,	552.2,	282.2,	-54.4,	-163.5,
9	15.2,	526.5,	198.9,	13.4,	-145.7,	10	15.2,	551.3,	287.2,	-7.1,	-123.3,
11	15.2,	560.2,	366.7,	-27.4,	-97.7,	12	15.2,	552.1,	435.1,	-46.8,	-69.0,
13	15.2,	527.2,	490.2,	-64.8,	-38.2,	14	15.2,	486.4,	530.5,	-80.8,	-6.3,
15	15.2,	430.7,	554.7,	-94.4,	25.8,	16	15.2,	361.9,	562.0,	-105.1,	57.1,
17	15.2,	282.2,	552.2,	-112.6,	86.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-152.3,	136.5,	20	15.2,	366.7,	560.2,	-182.5,	156.0,
21	15.2,	435.1,	552.1,	-207.1,	170.8,	22	15.2,	490.2,	527.2,	-225.4,	180.4,
23	15.2,	530.5,	486.4,	-236.9,	184.5,	24	15.2,	554.7,	430.7,	-241.1,	183.0,
25	15.2,	562.0,	361.9,	-238.1,	175.9,	26	15.2,	552.2,	282.2,	-227.8,	163.5,

27	15.2,	526.5,	198.9,	-212.3,	145.7,	28	15.2,	551.3,	287.2,	-280.1,	123.3,
29	15.2,	560.2,	366.7,	-339.3,	97.7,	30	15.2,	552.1,	435.1,	-388.3,	69.0,
31	15.2,	527.2,	490.2,	-425.5,	38.2,	32	15.2,	486.4,	530.5,	-449.7,	6.3,
33	15.2,	430.7,	554.7,	-460.3,	-25.8,	34	15.2,	361.9,	562.0,	-456.9,	-57.1,
35	15.2,	282.2,	552.2,	-439.6,	-86.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE461

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-391.3,	-135.1,	2	15.2,	366.7,	560.2,	-370.5,	-153.3,
3	15.2,	435.1,	552.1,	-338.3,	-166.8,	4	15.2,	490.2,	527.2,	-295.9,	-175.3,
5	15.2,	530.5,	486.4,	-244.5,	-178.5,	6	15.2,	554.7,	430.7,	-185.7,	-176.2,
7	15.2,	562.0,	361.9,	-121.2,	-168.6,	8	15.2,	552.2,	282.2,	-53.1,	-155.8,
9	15.2,	526.5,	198.9,	13.3,	-137.9,	10	15.2,	551.3,	287.2,	-8.5,	-115.7,
11	15.2,	560.2,	366.7,	-30.1,	-90.4,	12	15.2,	552.1,	435.1,	-50.7,	-62.3,
13	15.2,	527.2,	490.2,	-69.8,	-32.3,	14	15.2,	486.4,	530.5,	-86.8,	-1.4,
15	15.2,	430.7,	554.7,	-101.1,	29.6,	16	15.2,	361.9,	562.0,	-112.4,	59.7,
17	15.2,	282.2,	552.2,	-120.3,	88.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-160.0,	135.1,	20	15.2,	366.7,	560.2,	-189.8,	153.3,
21	15.2,	435.1,	552.1,	-213.8,	166.8,	22	15.2,	490.2,	527.2,	-231.3,	175.3,
23	15.2,	530.5,	486.4,	-241.8,	178.5,	24	15.2,	554.7,	430.7,	-245.0,	176.2,
25	15.2,	562.0,	361.9,	-240.7,	168.6,	26	15.2,	552.2,	282.2,	-229.1,	155.8,
27	15.2,	526.5,	198.9,	-212.2,	137.9,	28	15.2,	551.3,	287.2,	-278.7,	115.7,
29	15.2,	560.2,	366.7,	-336.6,	90.4,	30	15.2,	552.1,	435.1,	-384.4,	62.3,
31	15.2,	527.2,	490.2,	-420.4,	32.3,	32	15.2,	486.4,	530.5,	-443.7,	1.4,
33	15.2,	430.7,	554.7,	-453.5,	-29.6,	34	15.2,	361.9,	562.0,	-449.6,	-59.7,
35	15.2,	282.2,	552.2,	-431.9,	-88.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE462

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-387.5,	-134.4,	2	15.2,	366.7,	560.2,	-366.8,	-151.9,
3	15.2,	435.1,	552.1,	-334.9,	-164.8,	4	15.2,	490.2,	527.2,	-292.9,	-172.8,
5	15.2,	530.5,	486.4,	-242.0,	-175.4,	6	15.2,	554.7,	430.7,	-183.8,	-172.8,
7	15.2,	562.0,	361.9,	-119.9,	-164.9,	8	15.2,	552.2,	282.2,	-52.4,	-152.0,
9	15.2,	526.5,	198.9,	13.3,	-134.0,	10	15.2,	551.3,	287.2,	-9.2,	-111.8,
11	15.2,	560.2,	366.7,	-31.4,	-86.7,	12	15.2,	552.1,	435.1,	-52.7,	-58.9,
13	15.2,	527.2,	490.2,	-72.4,	-29.3,	14	15.2,	486.4,	530.5,	-89.8,	1.2,
15	15.2,	430.7,	554.7,	-104.6,	31.6,	16	15.2,	361.9,	562.0,	-116.1,	61.0,
17	15.2,	282.2,	552.2,	-124.1,	88.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-163.8,	134.4,	20	15.2,	366.7,	560.2,	-193.4,	151.9,
21	15.2,	435.1,	552.1,	-217.2,	164.8,	22	15.2,	490.2,	527.2,	-234.3,	172.8,
23	15.2,	530.5,	486.4,	-244.3,	175.4,	24	15.2,	554.7,	430.7,	-246.9,	172.8,
25	15.2,	562.0,	361.9,	-242.0,	164.9,	26	15.2,	552.2,	282.2,	-229.7,	152.0,
27	15.2,	526.5,	198.9,	-212.2,	134.0,	28	15.2,	551.3,	287.2,	-277.9,	111.8,
29	15.2,	560.2,	366.7,	-335.3,	86.7,	30	15.2,	552.1,	435.1,	-382.4,	58.9,
31	15.2,	527.2,	490.2,	-417.9,	29.3,	32	15.2,	486.4,	530.5,	-440.7,	-1.2,
33	15.2,	430.7,	554.7,	-450.1,	-31.6,	34	15.2,	361.9,	562.0,	-445.9,	-61.0,
35	15.2,	282.2,	552.2,	-428.1,	-88.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE463

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-383.5,	-133.6,	2	15.2,	366.7,	560.2,	-363.0,	-150.5,
3	15.2,	435.1,	552.1,	-331.5,	-162.7,	4	15.2,	490.2,	527.2,	-289.9,	-170.1,
5	15.2,	530.5,	486.4,	-239.5,	-172.3,	6	15.2,	554.7,	430.7,	-181.8,	-169.2,

7	15.2,	562.0,	361.9,	-118.6,	-161.0,	8	15.2,	552.2,	282.2,	-51.8,	-147.9,
9	15.2,	526.5,	198.9,	13.2,	-129.9,	10	15.2,	551.3,	287.2,	-10.0,	-107.8,
11	15.2,	560.2,	366.7,	-32.9,	-82.9,	12	15.2,	552.1,	435.1,	-54.8,	-55.4,
13	15.2,	527.2,	490.2,	-75.0,	-26.2,	14	15.2,	486.4,	530.5,	-93.0,	3.7,
15	15.2,	430.7,	554.7,	-108.1,	33.5,	16	15.2,	361.9,	562.0,	-120.0,	62.4,
17	15.2,	282.2,	552.2,	-128.2,	89.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-167.8,	133.6,	20	15.2,	366.7,	560.2,	-197.2,	150.5,
21	15.2,	435.1,	552.1,	-220.7,	162.7,	22	15.2,	490.2,	527.2,	-237.4,	170.1,
23	15.2,	530.5,	486.4,	-246.9,	172.3,	24	15.2,	554.7,	430.7,	-248.9,	169.2,
25	15.2,	562.0,	361.9,	-243.3,	161.0,	26	15.2,	552.2,	282.2,	-230.4,	147.9,
27	15.2,	526.5,	198.9,	-212.1,	129.9,	28	15.2,	551.3,	287.2,	-277.2,	107.8,
29	15.2,	560.2,	366.7,	-333.8,	82.9,	30	15.2,	552.1,	435.1,	-380.3,	55.4,
31	15.2,	527.2,	490.2,	-415.2,	26.2,	32	15.2,	486.4,	530.5,	-437.5,	-3.7,
33	15.2,	430.7,	554.7,	-446.6,	-33.5,	34	15.2,	361.9,	562.0,	-442.0,	-62.4,
35	15.2,	282.2,	552.2,	-424.0,	-89.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE464

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-379.6,	-133.0,	2	15.2,	366.7,	560.2,	-359.3,	-149.2,
3	15.2,	435.1,	552.1,	-328.0,	-160.8,	4	15.2,	490.2,	527.2,	-286.8,	-167.6,
5	15.2,	530.5,	486.4,	-236.9,	-169.3,	6	15.2,	554.7,	430.7,	-179.8,	-165.8,
7	15.2,	562.0,	361.9,	-117.2,	-157.3,	8	15.2,	552.2,	282.2,	-51.1,	-144.1,
9	15.2,	526.5,	198.9,	13.2,	-126.0,	10	15.2,	551.3,	287.2,	-10.6,	-104.0,
11	15.2,	560.2,	366.7,	-34.2,	-79.2,	12	15.2,	552.1,	435.1,	-56.7,	-52.0,
13	15.2,	527.2,	490.2,	-77.5,	-23.2,	14	15.2,	486.4,	530.5,	-96.0,	6.3,
15	15.2,	430.7,	554.7,	-111.5,	35.5,	16	15.2,	361.9,	562.0,	-123.6,	63.8,
17	15.2,	282.2,	552.2,	-132.0,	90.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-171.7,	133.0,	20	15.2,	366.7,	560.2,	-201.0,	149.2,
21	15.2,	435.1,	552.1,	-224.1,	160.8,	22	15.2,	490.2,	527.2,	-240.4,	167.6,
23	15.2,	530.5,	486.4,	-249.5,	169.3,	24	15.2,	554.7,	430.7,	-250.9,	165.8,
25	15.2,	562.0,	361.9,	-244.7,	157.3,	26	15.2,	552.2,	282.2,	-231.1,	144.1,
27	15.2,	526.5,	198.9,	-212.2,	126.0,	28	15.2,	551.3,	287.2,	-276.5,	104.0,
29	15.2,	560.2,	366.7,	-332.5,	79.2,	30	15.2,	552.1,	435.1,	-378.4,	52.0,
31	15.2,	527.2,	490.2,	-412.7,	23.2,	32	15.2,	486.4,	530.5,	-434.6,	-6.3,
33	15.2,	430.7,	554.7,	-443.2,	-35.5,	34	15.2,	361.9,	562.0,	-438.3,	-63.8,
35	15.2,	282.2,	552.2,	-420.2,	-90.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE465

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-376.0,	-132.1,	2	15.2,	366.7,	560.2,	-355.9,	-147.7,
3	15.2,	435.1,	552.1,	-324.9,	-158.8,	4	15.2,	490.2,	527.2,	-284.1,	-165.1,
5	15.2,	530.5,	486.4,	-234.7,	-166.3,	6	15.2,	554.7,	430.7,	-178.1,	-162.5,
7	15.2,	562.0,	361.9,	-116.1,	-153.8,	8	15.2,	552.2,	282.2,	-50.6,	-140.4,
9	15.2,	526.5,	198.9,	13.0,	-122.3,	10	15.2,	551.3,	287.2,	-11.5,	-100.4,
11	15.2,	560.2,	366.7,	-35.7,	-75.8,	12	15.2,	552.1,	435.1,	-58.8,	-48.9,
13	15.2,	527.2,	490.2,	-80.0,	-20.5,	14	15.2,	486.4,	530.5,	-98.9,	8.5,
15	15.2,	430.7,	554.7,	-114.8,	37.2,	16	15.2,	361.9,	562.0,	-127.2,	64.8,
17	15.2,	282.2,	552.2,	-135.7,	90.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-175.3,	132.1,	20	15.2,	366.7,	560.2,	-204.3,	147.7,
21	15.2,	435.1,	552.1,	-227.2,	158.8,	22	15.2,	490.2,	527.2,	-243.1,	165.1,
23	15.2,	530.5,	486.4,	-251.7,	166.3,	24	15.2,	554.7,	430.7,	-252.6,	162.5,
25	15.2,	562.0,	361.9,	-245.8,	153.8,	26	15.2,	552.2,	282.2,	-231.5,	140.4,
27	15.2,	526.5,	198.9,	-212.0,	122.3,	28	15.2,	551.3,	287.2,	-275.7,	100.4,
29	15.2,	560.2,	366.7,	-331.0,	75.8,	30	15.2,	552.1,	435.1,	-376.3,	48.9,
31	15.2,	527.2,	490.2,	-410.2,	20.5,	32	15.2,	486.4,	530.5,	-431.6,	-8.5,
33	15.2,	430.7,	554.7,	-439.9,	-37.2,	34	15.2,	361.9,	562.0,	-434.8,	-64.8,
35	15.2,	282.2,	552.2,	-416.5,	-90.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE466

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-372.7,	-131.4,	2	15.2,	366.7,	560.2,	-352.7,	-146.5,
3	15.2,	435.1,	552.1,	-322.0,	-157.0,	4	15.2,	490.2,	527.2,	-281.6,	-162.8,
5	15.2,	530.5,	486.4,	-232.6,	-163.7,	6	15.2,	554.7,	430.7,	-176.5,	-159.5,

7	15.2,	562.0,	361.9,	-115.0,	-150.6,	8	15.2,	552.2,	282.2,	-50.1,	-137.0,
9	15.2,	526.5,	198.9,	13.0,	-118.9,	10	15.2,	551.3,	287.2,	-12.2,	-97.0,
11	15.2,	560.2,	366.7,	-36.9,	-72.6,	12	15.2,	552.1,	435.1,	-60.5,	-46.0,
13	15.2,	527.2,	490.2,	-82.3,	-17.9,	14	15.2,	486.4,	530.5,	-101.6,	10.6,
15	15.2,	430.7,	554.7,	-117.8,	38.9,	16	15.2,	361.9,	562.0,	-130.4,	65.9,
17	15.2,	282.2,	552.2,	-139.1,	91.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-178.7,	131.4,	20	15.2,	366.7,	560.2,	-207.5,	146.5,
21	15.2,	435.1,	552.1,	-230.1,	157.0,	22	15.2,	490.2,	527.2,	-245.7,	162.8,
23	15.2,	530.5,	486.4,	-253.8,	163.7,	24	15.2,	554.7,	430.7,	-254.2,	159.5,
25	15.2,	562.0,	361.9,	-246.9,	150.6,	26	15.2,	552.2,	282.2,	-232.1,	137.0,
27	15.2,	526.5,	198.9,	-211.9,	118.9,	28	15.2,	551.3,	287.2,	-275.0,	97.0,
29	15.2,	560.2,	366.7,	-329.8,	72.6,	30	15.2,	552.1,	435.1,	-374.6,	46.0,
31	15.2,	527.2,	490.2,	-407.9,	17.9,	32	15.2,	486.4,	530.5,	-428.9,	-10.6,
33	15.2,	430.7,	554.7,	-436.9,	-38.9,	34	15.2,	361.9,	562.0,	-431.6,	-65.9,
35	15.2,	282.2,	552.2,	-413.1,	-91.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE467

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-352.2,	-128.0,	2	15.2,	366.7,	560.2,	-333.1,	-139.5,
3	15.2,	435.1,	552.1,	-304.0,	-146.7,	4	15.2,	490.2,	527.2,	-265.6,	-149.6,
5	15.2,	530.5,	486.4,	-219.1,	-147.8,	6	15.2,	554.7,	430.7,	-166.0,	-141.6,
7	15.2,	562.0,	361.9,	-107.8,	-131.1,	8	15.2,	552.2,	282.2,	-46.4,	-116.6,
9	15.2,	526.5,	198.9,	13.1,	-98.1,	10	15.2,	551.3,	287.2,	-15.6,	-76.5,
11	15.2,	560.2,	366.7,	-43.9,	-53.0,	12	15.2,	552.1,	435.1,	-70.8,	-27.9,
13	15.2,	527.2,	490.2,	-95.6,	-2.0,	14	15.2,	486.4,	530.5,	-117.4,	24.1,
15	15.2,	430.7,	554.7,	-135.7,	49.3,	16	15.2,	361.9,	562.0,	-149.9,	73.1,
17	15.2,	282.2,	552.2,	-159.5,	94.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-199.1,	128.0,	20	15.2,	366.7,	560.2,	-227.1,	139.5,
21	15.2,	435.1,	552.1,	-248.1,	146.7,	22	15.2,	490.2,	527.2,	-261.7,	149.6,
23	15.2,	530.5,	486.4,	-267.2,	147.8,	24	15.2,	554.7,	430.7,	-264.7,	141.6,
25	15.2,	562.0,	361.9,	-254.1,	131.1,	26	15.2,	552.2,	282.2,	-235.8,	116.6,
27	15.2,	526.5,	198.9,	-212.0,	98.1,	28	15.2,	551.3,	287.2,	-271.5,	76.5,
29	15.2,	560.2,	366.7,	-322.8,	53.0,	30	15.2,	552.1,	435.1,	-364.3,	27.9,
31	15.2,	527.2,	490.2,	-394.7,	2.0,	32	15.2,	486.4,	530.5,	-413.1,	-24.1,
33	15.2,	430.7,	554.7,	-419.0,	-49.3,	34	15.2,	361.9,	562.0,	-412.1,	-73.1,
35	15.2,	282.2,	552.2,	-392.7,	-94.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE468

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-348.3,	-127.2,	2	15.2,	366.7,	560.2,	-329.4,	-138.1,
3	15.2,	435.1,	552.1,	-300.6,	-144.8,	4	15.2,	490.2,	527.2,	-262.6,	-147.0,
5	15.2,	530.5,	486.4,	-216.6,	-144.8,	6	15.2,	554.7,	430.7,	-164.0,	-138.2,
7	15.2,	562.0,	361.9,	-106.5,	-127.4,	8	15.2,	552.2,	282.2,	-45.7,	-112.7,
9	15.2,	526.5,	198.9,	13.1,	-94.2,	10	15.2,	551.3,	287.2,	-16.3,	-72.6,
11	15.2,	560.2,	366.7,	-45.2,	-49.3,	12	15.2,	552.1,	435.1,	-72.8,	-24.5,
13	15.2,	527.2,	490.2,	-98.1,	1.1,	14	15.2,	486.4,	530.5,	-120.5,	26.6,
15	15.2,	430.7,	554.7,	-139.1,	51.3,	16	15.2,	361.9,	562.0,	-153.6,	74.5,
17	15.2,	282.2,	552.2,	-163.4,	95.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-203.0,	127.2,	20	15.2,	366.7,	560.2,	-230.8,	138.1,
21	15.2,	435.1,	552.1,	-251.6,	144.8,	22	15.2,	490.2,	527.2,	-264.7,	147.0,
23	15.2,	530.5,	486.4,	-269.8,	144.8,	24	15.2,	554.7,	430.7,	-266.6,	138.2,
25	15.2,	562.0,	361.9,	-255.4,	127.4,	26	15.2,	552.2,	282.2,	-236.5,	112.7,
27	15.2,	526.5,	198.9,	-212.0,	94.2,	28	15.2,	551.3,	287.2,	-270.8,	72.6,
29	15.2,	560.2,	366.7,	-321.4,	49.3,	30	15.2,	552.1,	435.1,	-362.3,	24.5,

31	15.2,	527.2,	490.2,	-392.1,	-1.1,	32	15.2,	486.4,	530.5,	-410.1,	-26.6,
33	15.2,	430.7,	554.7,	-415.5,	-51.3,	34	15.2,	361.9,	562.0,	-408.4,	-74.5,
35	15.2,	282.2,	552.2,	-388.8,	-95.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE469

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-344.3,	-126.5,	2	15.2,	366.7,	560.2,	-325.7,	-136.6,
3	15.2,	435.1,	552.1,	-297.1,	-142.7,	4	15.2,	490.2,	527.2,	-259.5,	-144.3,
5	15.2,	530.5,	486.4,	-214.1,	-141.6,	6	15.2,	554.7,	430.7,	-162.1,	-134.6,
7	15.2,	562.0,	361.9,	-105.2,	-123.5,	8	15.2,	552.2,	282.2,	-45.1,	-108.7,
9	15.2,	526.5,	198.9,	13.0,	-90.1,	10	15.2,	551.3,	287.2,	-17.1,	-68.7,
11	15.2,	560.2,	366.7,	-46.7,	-45.5,	12	15.2,	552.1,	435.1,	-74.9,	-21.0,
13	15.2,	527.2,	490.2,	-100.8,	4.1,	14	15.2,	486.4,	530.5,	-123.6,	29.1,
15	15.2,	430.7,	554.7,	-142.7,	53.3,	16	15.2,	361.9,	562.0,	-157.4,	75.8,
17	15.2,	282.2,	552.2,	-167.4,	96.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-207.0,	126.5,	20	15.2,	366.7,	560.2,	-234.6,	136.6,
21	15.2,	435.1,	552.1,	-255.0,	142.7,	22	15.2,	490.2,	527.2,	-267.7,	144.3,
23	15.2,	530.5,	486.4,	-272.3,	141.6,	24	15.2,	554.7,	430.7,	-268.6,	134.6,
25	15.2,	562.0,	361.9,	-256.7,	123.5,	26	15.2,	552.2,	282.2,	-237.1,	108.7,
27	15.2,	526.5,	198.9,	-211.9,	90.1,	28	15.2,	551.3,	287.2,	-270.0,	68.7,
29	15.2,	560.2,	366.7,	-320.0,	45.5,	30	15.2,	552.1,	435.1,	-360.2,	21.0,
31	15.2,	527.2,	490.2,	-389.5,	-4.1,	32	15.2,	486.4,	530.5,	-406.9,	-29.1,
33	15.2,	430.7,	554.7,	-412.0,	-53.3,	34	15.2,	361.9,	562.0,	-404.5,	-75.8,
35	15.2,	282.2,	552.2,	-384.8,	-96.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE470

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-340.4,	-125.8,	2	15.2,	366.7,	560.2,	-321.9,	-135.3,
3	15.2,	435.1,	552.1,	-293.7,	-140.7,	4	15.2,	490.2,	527.2,	-256.5,	-141.9,
5	15.2,	530.5,	486.4,	-211.5,	-138.7,	6	15.2,	554.7,	430.7,	-160.1,	-131.2,
7	15.2,	562.0,	361.9,	-103.8,	-119.9,	8	15.2,	552.2,	282.2,	-44.3,	-104.8,
9	15.2,	526.5,	198.9,	13.0,	-86.2,	10	15.2,	551.3,	287.2,	-17.8,	-64.8,
11	15.2,	560.2,	366.7,	-48.0,	-41.8,	12	15.2,	552.1,	435.1,	-76.8,	-17.6,
13	15.2,	527.2,	490.2,	-103.3,	7.2,	14	15.2,	486.4,	530.5,	-126.6,	31.7,
15	15.2,	430.7,	554.7,	-146.1,	55.3,	16	15.2,	361.9,	562.0,	-161.1,	77.2,
17	15.2,	282.2,	552.2,	-171.3,	96.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-210.9,	125.8,	20	15.2,	366.7,	560.2,	-238.3,	135.3,
21	15.2,	435.1,	552.1,	-258.5,	140.7,	22	15.2,	490.2,	527.2,	-270.8,	141.9,
23	15.2,	530.5,	486.4,	-274.9,	138.7,	24	15.2,	554.7,	430.7,	-270.6,	131.2,
25	15.2,	562.0,	361.9,	-258.1,	119.9,	26	15.2,	552.2,	282.2,	-237.8,	104.8,
27	15.2,	526.5,	198.9,	-212.0,	86.2,	28	15.2,	551.3,	287.2,	-269.4,	64.8,
29	15.2,	560.2,	366.7,	-318.7,	41.8,	30	15.2,	552.1,	435.1,	-358.3,	17.6,
31	15.2,	527.2,	490.2,	-387.0,	-7.2,	32	15.2,	486.4,	530.5,	-403.9,	-31.7,
33	15.2,	430.7,	554.7,	-408.6,	-55.3,	34	15.2,	361.9,	562.0,	-400.9,	-77.2,
35	15.2,	282.2,	552.2,	-380.9,	-96.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE471

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-336.8,	-125.0,	2	15.2,	366.7,	560.2,	-318.6,	-133.9,
3	15.2,	435.1,	552.1,	-290.6,	-138.7,	4	15.2,	490.2,	527.2,	-253.8,	-139.3,
5	15.2,	530.5,	486.4,	-209.3,	-135.7,	6	15.2,	554.7,	430.7,	-158.4,	-128.0,
7	15.2,	562.0,	361.9,	-102.7,	-116.3,	8	15.2,	552.2,	282.2,	-43.9,	-101.2,
9	15.2,	526.5,	198.9,	12.8,	-82.5,	10	15.2,	551.3,	287.2,	-18.6,	-61.2,

11	15.2,	560.2,	366.7,	-49.5,	-38.4,	12	15.2,	552.1,	435.1,	-78.8,	-14.5,
13	15.2,	527.2,	490.2,	-105.8,	9.9,	14	15.2,	486.4,	530.5,	-129.6,	33.9,
15	15.2,	430.7,	554.7,	-149.4,	56.9,	16	15.2,	361.9,	562.0,	-164.7,	78.2,
17	15.2,	282.2,	552.2,	-174.9,	97.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-214.5,	125.0,	20	15.2,	366.7,	560.2,	-241.7,	133.9,
21	15.2,	435.1,	552.1,	-261.6,	138.7,	22	15.2,	490.2,	527.2,	-273.5,	139.3,
23	15.2,	530.5,	486.4,	-277.1,	135.7,	24	15.2,	554.7,	430.7,	-272.3,	128.0,
25	15.2,	562.0,	361.9,	-259.2,	116.3,	26	15.2,	552.2,	282.2,	-238.2,	101.2,
27	15.2,	526.5,	198.9,	-211.8,	82.5,	28	15.2,	551.3,	287.2,	-268.6,	61.2,
29	15.2,	560.2,	366.7,	-317.2,	38.4,	30	15.2,	552.1,	435.1,	-356.3,	14.5,
31	15.2,	527.2,	490.2,	-384.4,	-9.9,	32	15.2,	486.4,	530.5,	-401.0,	-33.9,
33	15.2,	430.7,	554.7,	-405.3,	-56.9,	34	15.2,	361.9,	562.0,	-397.3,	-78.2,
35	15.2,	282.2,	552.2,	-377.3,	-97.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE472

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-329.1,	-123.9,	2	15.2,	366.7,	560.2,	-311.1,	-131.5,
3	15.2,	435.1,	552.1,	-283.7,	-135.0,	4	15.2,	490.2,	527.2,	-247.6,	-134.5,
5	15.2,	530.5,	486.4,	-204.1,	-129.9,	6	15.2,	554.7,	430.7,	-154.3,	-121.3,
7	15.2,	562.0,	361.9,	-99.8,	-109.1,	8	15.2,	552.2,	282.2,	-42.3,	-93.5,
9	15.2,	526.5,	198.9,	13.1,	-74.7,	10	15.2,	551.3,	287.2,	-19.7,	-53.5,
11	15.2,	560.2,	366.7,	-51.9,	-31.0,	12	15.2,	552.1,	435.1,	-82.5,	-7.6,
13	15.2,	527.2,	490.2,	-110.6,	16.0,	14	15.2,	486.4,	530.5,	-135.4,	39.1,
15	15.2,	430.7,	554.7,	-156.0,	61.1,	16	15.2,	361.9,	562.0,	-171.9,	81.1,
17	15.2,	282.2,	552.2,	-182.6,	98.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-222.2,	123.9,	20	15.2,	366.7,	560.2,	-249.1,	131.5,
21	15.2,	435.1,	552.1,	-268.4,	135.0,	22	15.2,	490.2,	527.2,	-279.6,	134.5,
23	15.2,	530.5,	486.4,	-282.3,	129.9,	24	15.2,	554.7,	430.7,	-276.4,	121.3,
25	15.2,	562.0,	361.9,	-262.1,	109.1,	26	15.2,	552.2,	282.2,	-239.9,	93.5,
27	15.2,	526.5,	198.9,	-212.0,	74.7,	28	15.2,	551.3,	287.2,	-267.5,	53.5,
29	15.2,	560.2,	366.7,	-314.8,	31.0,	30	15.2,	552.1,	435.1,	-352.6,	7.6,
31	15.2,	527.2,	490.2,	-379.6,	-16.0,	32	15.2,	486.4,	530.5,	-395.2,	-39.1,
33	15.2,	430.7,	554.7,	-398.7,	-61.1,	34	15.2,	361.9,	562.0,	-390.1,	-81.1,
35	15.2,	282.2,	552.2,	-369.6,	-98.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE473

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-325.2,	-123.2,	2	15.2,	366.7,	560.2,	-307.4,	-130.1,
3	15.2,	435.1,	552.1,	-280.3,	-133.0,	4	15.2,	490.2,	527.2,	-244.6,	-132.0,
5	15.2,	530.5,	486.4,	-201.5,	-126.9,	6	15.2,	554.7,	430.7,	-152.3,	-117.9,
7	15.2,	562.0,	361.9,	-98.5,	-105.4,	8	15.2,	552.2,	282.2,	-41.6,	-89.6,
9	15.2,	526.5,	198.9,	13.1,	-70.8,	10	15.2,	551.3,	287.2,	-20.4,	-49.6,
11	15.2,	560.2,	366.7,	-53.3,	-27.3,	12	15.2,	552.1,	435.1,	-84.5,	-4.2,
13	15.2,	527.2,	490.2,	-113.2,	19.0,	14	15.2,	486.4,	530.5,	-138.4,	41.6,
15	15.2,	430.7,	554.7,	-159.4,	63.0,	16	15.2,	361.9,	562.0,	-175.6,	82.5,
17	15.2,	282.2,	552.2,	-186.5,	99.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-226.1,	123.2,	20	15.2,	366.7,	560.2,	-252.8,	130.1,
21	15.2,	435.1,	552.1,	-271.8,	133.0,	22	15.2,	490.2,	527.2,	-282.6,	132.0,
23	15.2,	530.5,	486.4,	-284.8,	126.9,	24	15.2,	554.7,	430.7,	-278.4,	117.9,
25	15.2,	562.0,	361.9,	-263.4,	105.4,	26	15.2,	552.2,	282.2,	-240.5,	89.6,
27	15.2,	526.5,	198.9,	-212.0,	70.8,	28	15.2,	551.3,	287.2,	-266.8,	49.6,
29	15.2,	560.2,	366.7,	-313.4,	27.3,	30	15.2,	552.1,	435.1,	-350.6,	4.2,
31	15.2,	527.2,	490.2,	-377.1,	-19.0,	32	15.2,	486.4,	530.5,	-392.1,	-41.6,
33	15.2,	430.7,	554.7,	-395.2,	-63.0,	34	15.2,	361.9,	562.0,	-386.4,	-82.5,
35	15.2,	282.2,	552.2,	-365.7,	-99.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE474

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-321.2,	-122.4,	2	15.2,	366.7,	560.2,	-303.6,	-128.6,
3	15.2,	435.1,	552.1,	-276.8,	-130.9,	4	15.2,	490.2,	527.2,	-241.6,	-129.3,
5	15.2,	530.5,	486.4,	-199.0,	-123.7,	6	15.2,	554.7,	430.7,	-150.4,	-114.3,
7	15.2,	562.0,	361.9,	-97.2,	-101.5,	8	15.2,	552.2,	282.2,	-41.0,	-85.6,
9	15.2,	526.5,	198.9,	13.0,	-66.7,	10	15.2,	551.3,	287.2,	-21.2,	-45.6,

11	15.2,	560.2,	366.7,	-54.7,	-23.5,	12	15.2,	552.1,	435.1,	-86.6,	-0.8,
13	15.2,	527.2,	490.2,	-115.8,	22.1,	14	15.2,	486.4,	530.5,	-141.6,	44.2,
15	15.2,	430.7,	554.7,	-163.0,	65.0,	16	15.2,	361.9,	562.0,	-179.5,	83.8,
17	15.2,	282.2,	552.2,	-190.5,	100.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-230.1,	122.4,	20	15.2,	366.7,	560.2,	-256.6,	128.6,
21	15.2,	435.1,	552.1,	-275.3,	130.9,	22	15.2,	490.2,	527.2,	-285.7,	129.3,
23	15.2,	530.5,	486.4,	-287.4,	123.7,	24	15.2,	554.7,	430.7,	-280.3,	114.3,
25	15.2,	562.0,	361.9,	-264.8,	101.5,	26	15.2,	552.2,	282.2,	-241.2,	85.6,
27	15.2,	526.5,	198.9,	-211.9,	66.7,	28	15.2,	551.3,	287.2,	-266.0,	45.6,
29	15.2,	560.2,	366.7,	-312.0,	23.5,	30	15.2,	552.1,	435.1,	-348.5,	0.8,
31	15.2,	527.2,	490.2,	-374.4,	-22.1,	32	15.2,	486.4,	530.5,	-389.0,	-44.2,
33	15.2,	430.7,	554.7,	-391.7,	-65.0,	34	15.2,	361.9,	562.0,	-382.5,	-83.8,
35	15.2,	282.2,	552.2,	-361.7,	-100.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE475

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-317.4,	-121.8,	2	15.2,	366.7,	560.2,	-299.9,	-127.3,
3	15.2,	435.1,	552.1,	-273.4,	-129.0,	4	15.2,	490.2,	527.2,	-238.5,	-126.8,
5	15.2,	530.5,	486.4,	-196.4,	-120.7,	6	15.2,	554.7,	430.7,	-148.4,	-111.0,
7	15.2,	562.0,	361.9,	-95.8,	-97.8,	8	15.2,	552.2,	282.2,	-40.3,	-81.8,
9	15.2,	526.5,	198.9,	13.0,	-62.8,	10	15.2,	551.3,	287.2,	-21.8,	-41.7,
11	15.2,	560.2,	366.7,	-56.0,	-19.8,	12	15.2,	552.1,	435.1,	-88.5,	2.7,
13	15.2,	527.2,	490.2,	-118.3,	25.1,	14	15.2,	486.4,	530.5,	-144.6,	46.8,
15	15.2,	430.7,	554.7,	-166.4,	67.0,	16	15.2,	361.9,	562.0,	-183.1,	85.2,
17	15.2,	282.2,	552.2,	-194.3,	100.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-234.0,	121.8,	20	15.2,	366.7,	560.2,	-260.3,	127.3,
21	15.2,	435.1,	552.1,	-278.8,	129.0,	22	15.2,	490.2,	527.2,	-288.7,	126.8,
23	15.2,	530.5,	486.4,	-289.9,	120.7,	24	15.2,	554.7,	430.7,	-282.3,	111.0,
25	15.2,	562.0,	361.9,	-266.2,	97.8,	26	15.2,	552.2,	282.2,	-241.9,	81.8,
27	15.2,	526.5,	198.9,	-212.0,	62.8,	28	15.2,	551.3,	287.2,	-265.3,	41.7,
29	15.2,	560.2,	366.7,	-310.7,	19.8,	30	15.2,	552.1,	435.1,	-346.6,	-2.7,
31	15.2,	527.2,	490.2,	-371.9,	-25.1,	32	15.2,	486.4,	530.5,	-386.0,	-46.8,
33	15.2,	430.7,	554.7,	-388.3,	-67.0,	34	15.2,	361.9,	562.0,	-378.8,	-85.2,
35	15.2,	282.2,	552.2,	-357.9,	-100.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE476

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-313.8,	-120.9,	2	15.2,	366.7,	560.2,	-296.5,	-125.9,
3	15.2,	435.1,	552.1,	-270.3,	-127.0,	4	15.2,	490.2,	527.2,	-235.8,	-124.3,
5	15.2,	530.5,	486.4,	-194.2,	-117.8,	6	15.2,	554.7,	430.7,	-146.7,	-107.7,
7	15.2,	562.0,	361.9,	-94.7,	-94.3,	8	15.2,	552.2,	282.2,	-39.8,	-78.1,
9	15.2,	526.5,	198.9,	12.8,	-59.1,	10	15.2,	551.3,	287.2,	-22.7,	-38.1,
11	15.2,	560.2,	366.7,	-57.5,	-16.4,	12	15.2,	552.1,	435.1,	-90.5,	5.8,
13	15.2,	527.2,	490.2,	-120.9,	27.8,	14	15.2,	486.4,	530.5,	-147.5,	49.0,
15	15.2,	430.7,	554.7,	-169.7,	68.7,	16	15.2,	361.9,	562.0,	-186.7,	86.3,
17	15.2,	282.2,	552.2,	-198.0,	101.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-237.5,	120.9,	20	15.2,	366.7,	560.2,	-263.7,	125.9,
21	15.2,	435.1,	552.1,	-281.8,	127.0,	22	15.2,	490.2,	527.2,	-291.4,	124.3,
23	15.2,	530.5,	486.4,	-292.2,	117.8,	24	15.2,	554.7,	430.7,	-284.0,	107.7,
25	15.2,	562.0,	361.9,	-267.2,	94.3,	26	15.2,	552.2,	282.2,	-242.3,	78.1,
27	15.2,	526.5,	198.9,	-211.8,	59.1,	28	15.2,	551.3,	287.2,	-264.5,	38.1,
29	15.2,	560.2,	366.7,	-309.2,	16.4,	30	15.2,	552.1,	435.1,	-344.5,	-5.8,
31	15.2,	527.2,	490.2,	-369.4,	-27.8,	32	15.2,	486.4,	530.5,	-383.0,	-49.0,
33	15.2,	430.7,	554.7,	-385.0,	-68.7,	34	15.2,	361.9,	562.0,	-375.3,	-86.3,

35	15.2,	282.2,	552.2,	-354.2,	-101.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE477

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-310.4,	-120.3,	2	15.2,	366.7,	560.2,	-293.3,	-124.6,
3	15.2,	435.1,	552.1,	-267.4,	-125.2,	4	15.2,	490.2,	527.2,	-233.2,	-122.0,
5	15.2,	530.5,	486.4,	-192.1,	-115.1,	6	15.2,	554.7,	430.7,	-145.0,	-104.7,
7	15.2,	562.0,	361.9,	-93.6,	-91.1,	8	15.2,	552.2,	282.2,	-39.3,	-74.7,
9	15.2,	526.5,	198.9,	12.8,	-55.6,	10	15.2,	551.3,	287.2,	-23.3,	-34.8,
11	15.2,	560.2,	366.7,	-58.7,	-13.2,	12	15.2,	552.1,	435.1,	-92.3,	8.7,
13	15.2,	527.2,	490.2,	-123.1,	30.4,	14	15.2,	486.4,	530.5,	-150.2,	51.1,
15	15.2,	430.7,	554.7,	-172.7,	70.3,	16	15.2,	361.9,	562.0,	-189.9,	87.4,
17	15.2,	282.2,	552.2,	-201.4,	101.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-240.9,	120.3,	20	15.2,	366.7,	560.2,	-266.9,	124.6,
21	15.2,	435.1,	552.1,	-284.8,	125.2,	22	15.2,	490.2,	527.2,	-294.0,	122.0,
23	15.2,	530.5,	486.4,	-294.3,	115.1,	24	15.2,	554.7,	430.7,	-285.7,	104.7,
25	15.2,	562.0,	361.9,	-268.3,	91.1,	26	15.2,	552.2,	282.2,	-242.9,	74.7,
27	15.2,	526.5,	198.9,	-211.7,	55.6,	28	15.2,	551.3,	287.2,	-263.8,	34.8,
29	15.2,	560.2,	366.7,	-308.0,	13.2,	30	15.2,	552.1,	435.1,	-342.8,	-8.7,
31	15.2,	527.2,	490.2,	-367.1,	-30.4,	32	15.2,	486.4,	530.5,	-380.4,	-51.1,
33	15.2,	430.7,	554.7,	-382.0,	-70.3,	34	15.2,	361.9,	562.0,	-372.1,	-87.4,
35	15.2,	282.2,	552.2,	-350.8,	-101.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE478

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-306.4,	-119.7,	2	15.2,	366.7,	560.2,	-289.5,	-123.4,
3	15.2,	435.1,	552.1,	-263.8,	-123.3,	4	15.2,	490.2,	527.2,	-230.0,	-119.5,
5	15.2,	530.5,	486.4,	-189.3,	-112.1,	6	15.2,	554.7,	430.7,	-142.9,	-101.2,
7	15.2,	562.0,	361.9,	-92.0,	-87.3,	8	15.2,	552.2,	282.2,	-38.4,	-70.7,
9	15.2,	526.5,	198.9,	12.9,	-51.6,	10	15.2,	551.3,	287.2,	-23.9,	-30.7,
11	15.2,	560.2,	366.7,	-59.9,	-9.4,	12	15.2,	552.1,	435.1,	-94.2,	12.3,
13	15.2,	527.2,	490.2,	-125.6,	33.6,	14	15.2,	486.4,	530.5,	-153.2,	53.9,
15	15.2,	430.7,	554.7,	-176.1,	72.5,	16	15.2,	361.9,	562.0,	-193.7,	88.9,
17	15.2,	282.2,	552.2,	-205.4,	102.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-244.9,	119.7,	20	15.2,	366.7,	560.2,	-270.8,	123.4,
21	15.2,	435.1,	552.1,	-288.4,	123.3,	22	15.2,	490.2,	527.2,	-297.2,	119.5,
23	15.2,	530.5,	486.4,	-297.0,	112.1,	24	15.2,	554.7,	430.7,	-287.8,	101.2,
25	15.2,	562.0,	361.9,	-269.9,	87.3,	26	15.2,	552.2,	282.2,	-243.7,	70.7,
27	15.2,	526.5,	198.9,	-211.9,	51.6,	28	15.2,	551.3,	287.2,	-263.3,	30.7,
29	15.2,	560.2,	366.7,	-306.8,	9.4,	30	15.2,	552.1,	435.1,	-340.9,	-12.3,
31	15.2,	527.2,	490.2,	-364.7,	-33.6,	32	15.2,	486.4,	530.5,	-377.4,	-53.9,
33	15.2,	430.7,	554.7,	-378.6,	-72.5,	34	15.2,	361.9,	562.0,	-368.3,	-88.9,
35	15.2,	282.2,	552.2,	-346.8,	-102.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE479

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-292.2,	-117.2,	2	15.2,	366.7,	560.2,	-275.9,	-118.4,
3	15.2,	435.1,	552.1,	-251.3,	-116.1,	4	15.2,	490.2,	527.2,	-219.0,	-110.2,
5	15.2,	530.5,	486.4,	-180.1,	-101.0,	6	15.2,	554.7,	430.7,	-135.7,	-88.7,
7	15.2,	562.0,	361.9,	-87.2,	-73.7,	8	15.2,	552.2,	282.2,	-36.0,	-56.5,
9	15.2,	526.5,	198.9,	12.9,	-37.2,	10	15.2,	551.3,	287.2,	-26.4,	-16.5,
11	15.2,	560.2,	366.7,	-64.9,	4.2,	12	15.2,	552.1,	435.1,	-101.5,	24.8,
13	15.2,	527.2,	490.2,	-134.9,	44.6,	14	15.2,	486.4,	530.5,	-164.3,	63.1,

15	15.2,	430.7,	554.7,	-188.6,	79.6,	16	15.2,	361.9,	562.0,	-207.2,	93.8,
17	15.2,	282.2,	552.2,	-219.6,	105.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-259.1,	117.2,	20	15.2,	366.7,	560.2,	-284.3,	118.4,
21	15.2,	435.1,	552.1,	-300.8,	116.1,	22	15.2,	490.2,	527.2,	-308.2,	110.2,
23	15.2,	530.5,	486.4,	-306.3,	101.0,	24	15.2,	554.7,	430.7,	-295.0,	88.7,
25	15.2,	562.0,	361.9,	-274.8,	73.7,	26	15.2,	552.2,	282.2,	-246.2,	56.5,
27	15.2,	526.5,	198.9,	-211.8,	37.2,	28	15.2,	551.3,	287.2,	-260.7,	16.5,
29	15.2,	560.2,	366.7,	-301.8,	-4.2,	30	15.2,	552.1,	435.1,	-333.6,	-24.8,
31	15.2,	527.2,	490.2,	-355.3,	-44.6,	32	15.2,	486.4,	530.5,	-366.3,	-63.1,
33	15.2,	430.7,	554.7,	-366.1,	-79.6,	34	15.2,	361.9,	562.0,	-354.7,	-93.8,
35	15.2,	282.2,	552.2,	-332.6,	-105.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE480

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-288.3,	-116.5,	2	15.2,	366.7,	560.2,	-272.2,	-117.1,
3	15.2,	435.1,	552.1,	-247.9,	-114.1,	4	15.2,	490.2,	527.2,	-216.0,	-107.7,
5	15.2,	530.5,	486.4,	-177.6,	-98.0,	6	15.2,	554.7,	430.7,	-133.7,	-85.3,
7	15.2,	562.0,	361.9,	-85.8,	-70.0,	8	15.2,	552.2,	282.2,	-35.3,	-52.6,
9	15.2,	526.5,	198.9,	12.9,	-33.2,	10	15.2,	551.3,	287.2,	-27.1,	-12.7,
11	15.2,	560.2,	366.7,	-66.3,	7.9,	12	15.2,	552.1,	435.1,	-103.4,	28.2,
13	15.2,	527.2,	490.2,	-137.5,	47.6,	14	15.2,	486.4,	530.5,	-167.3,	65.6,
15	15.2,	430.7,	554.7,	-192.0,	81.6,	16	15.2,	361.9,	562.0,	-211.0,	95.1,
17	15.2,	282.2,	552.2,	-223.5,	105.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-263.0,	116.5,	20	15.2,	366.7,	560.2,	-288.0,	117.1,
21	15.2,	435.1,	552.1,	-304.2,	114.1,	22	15.2,	490.2,	527.2,	-311.2,	107.7,
23	15.2,	530.5,	486.4,	-308.8,	98.0,	24	15.2,	554.7,	430.7,	-296.9,	85.3,
25	15.2,	562.0,	361.9,	-276.1,	70.0,	26	15.2,	552.2,	282.2,	-246.8,	52.6,
27	15.2,	526.5,	198.9,	-211.8,	33.2,	28	15.2,	551.3,	287.2,	-260.0,	12.7,
29	15.2,	560.2,	366.7,	-300.4,	-7.9,	30	15.2,	552.1,	435.1,	-331.6,	-28.2,
31	15.2,	527.2,	490.2,	-352.8,	-47.6,	32	15.2,	486.4,	530.5,	-363.2,	-65.6,
33	15.2,	430.7,	554.7,	-362.6,	-81.6,	34	15.2,	361.9,	562.0,	-351.0,	-95.1,
35	15.2,	282.2,	552.2,	-328.7,	-105.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE481

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-284.3,	-115.7,	2	15.2,	366.7,	560.2,	-268.4,	-115.6,
3	15.2,	435.1,	552.1,	-244.4,	-112.0,	4	15.2,	490.2,	527.2,	-213.0,	-105.0,
5	15.2,	530.5,	486.4,	-175.0,	-94.8,	6	15.2,	554.7,	430.7,	-131.8,	-81.7,
7	15.2,	562.0,	361.9,	-84.5,	-66.2,	8	15.2,	552.2,	282.2,	-34.7,	-48.6,
9	15.2,	526.5,	198.9,	12.8,	-29.2,	10	15.2,	551.3,	287.2,	-27.9,	-8.7,
11	15.2,	560.2,	366.7,	-67.8,	11.7,	12	15.2,	552.1,	435.1,	-105.5,	31.7,
13	15.2,	527.2,	490.2,	-140.1,	50.7,	14	15.2,	486.4,	530.5,	-170.5,	68.1,
15	15.2,	430.7,	554.7,	-195.6,	83.6,	16	15.2,	361.9,	562.0,	-214.8,	96.4,
17	15.2,	282.2,	552.2,	-227.5,	106.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-267.0,	115.7,	20	15.2,	366.7,	560.2,	-291.8,	115.6,
21	15.2,	435.1,	552.1,	-307.7,	112.0,	22	15.2,	490.2,	527.2,	-314.3,	105.0,
23	15.2,	530.5,	486.4,	-311.3,	94.8,	24	15.2,	554.7,	430.7,	-298.9,	81.7,
25	15.2,	562.0,	361.9,	-277.4,	66.2,	26	15.2,	552.2,	282.2,	-247.5,	48.6,
27	15.2,	526.5,	198.9,	-211.7,	29.2,	28	15.2,	551.3,	287.2,	-259.2,	8.7,
29	15.2,	560.2,	366.7,	-298.9,	-11.7,	30	15.2,	552.1,	435.1,	-329.5,	-31.7,
31	15.2,	527.2,	490.2,	-350.1,	-50.7,	32	15.2,	486.4,	530.5,	-360.1,	-68.1,
33	15.2,	430.7,	554.7,	-359.1,	-83.6,	34	15.2,	361.9,	562.0,	-347.2,	-96.4,
35	15.2,	282.2,	552.2,	-324.7,	-106.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE482

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-280.4,	-115.0,	2	15.2,	366.7,	560.2,	-264.7,	-114.3,
3	15.2,	435.1,	552.1,	-241.0,	-110.1,	4	15.2,	490.2,	527.2,	-209.9,	-102.5,
5	15.2,	530.5,	486.4,	-172.5,	-91.8,	6	15.2,	554.7,	430.7,	-129.8,	-78.4,
7	15.2,	562.0,	361.9,	-83.1,	-62.5,	8	15.2,	552.2,	282.2,	-34.0,	-44.8,
9	15.2,	526.5,	198.9,	12.8,	-25.2,	10	15.2,	551.3,	287.2,	-28.6,	-4.8,
11	15.2,	560.2,	366.7,	-69.1,	15.4,	12	15.2,	552.1,	435.1,	-107.5,	35.1,
13	15.2,	527.2,	490.2,	-142.6,	53.7,	14	15.2,	486.4,	530.5,	-173.4,	70.7,

15	15.2,	430.7,	554.7,	-199.0,	85.6,	16	15.2,	361.9,	562.0,	-218.5,	97.8,
17	15.2,	282.2,	552.2,	-231.3,	107.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-270.9,	115.0,	20	15.2,	366.7,	560.2,	-295.5,	114.3,
21	15.2,	435.1,	552.1,	-311.2,	110.1,	22	15.2,	490.2,	527.2,	-317.3,	102.5,
23	15.2,	530.5,	486.4,	-313.9,	91.8,	24	15.2,	554.7,	430.7,	-300.9,	78.4,
25	15.2,	562.0,	361.9,	-278.8,	62.5,	26	15.2,	552.2,	282.2,	-248.2,	44.8,
27	15.2,	526.5,	198.9,	-211.7,	25.2,	28	15.2,	551.3,	287.2,	-258.6,	4.8,
29	15.2,	560.2,	366.7,	-297.6,	-15.4,	30	15.2,	552.1,	435.1,	-327.6,	-35.1,
31	15.2,	527.2,	490.2,	-347.6,	-53.7,	32	15.2,	486.4,	530.5,	-357.1,	-70.7,
33	15.2,	430.7,	554.7,	-355.7,	-85.6,	34	15.2,	361.9,	562.0,	-343.5,	-97.8,
35	15.2,	282.2,	552.2,	-320.9,	-107.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE483

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-276.8,	-114.2,	2	15.2,	366.7,	560.2,	-261.3,	-112.8,
3	15.2,	435.1,	552.1,	-237.9,	-108.0,	4	15.2,	490.2,	527.2,	-207.2,	-100.0,
5	15.2,	530.5,	486.4,	-170.2,	-88.9,	6	15.2,	554.7,	430.7,	-128.1,	-75.1,
7	15.2,	562.0,	361.9,	-82.1,	-59.0,	8	15.2,	552.2,	282.2,	-33.5,	-41.1,
9	15.2,	526.5,	198.9,	12.6,	-21.6,	10	15.2,	551.3,	287.2,	-29.4,	-1.2,
11	15.2,	560.2,	366.7,	-70.5,	18.8,	12	15.2,	552.1,	435.1,	-109.5,	38.2,
13	15.2,	527.2,	490.2,	-145.1,	56.4,	14	15.2,	486.4,	530.5,	-176.4,	72.9,
15	15.2,	430.7,	554.7,	-202.3,	87.2,	16	15.2,	361.9,	562.0,	-222.0,	98.9,
17	15.2,	282.2,	552.2,	-235.0,	107.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-274.5,	114.2,	20	15.2,	366.7,	560.2,	-298.9,	112.8,
21	15.2,	435.1,	552.1,	-314.2,	108.0,	22	15.2,	490.2,	527.2,	-320.0,	100.0,
23	15.2,	530.5,	486.4,	-316.1,	88.9,	24	15.2,	554.7,	430.7,	-302.6,	75.1,
25	15.2,	562.0,	361.9,	-279.9,	59.0,	26	15.2,	552.2,	282.2,	-248.6,	41.1,
27	15.2,	526.5,	198.9,	-211.5,	21.6,	28	15.2,	551.3,	287.2,	-257.8,	1.2,
29	15.2,	560.2,	366.7,	-296.2,	-18.8,	30	15.2,	552.1,	435.1,	-325.6,	-38.2,
31	15.2,	527.2,	490.2,	-345.1,	-56.4,	32	15.2,	486.4,	530.5,	-354.1,	-72.9,
33	15.2,	430.7,	554.7,	-352.4,	-87.2,	34	15.2,	361.9,	562.0,	-340.0,	-98.9,
35	15.2,	282.2,	552.2,	-317.2,	-107.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE484

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-273.5,	-113.5,	2	15.2,	366.7,	560.2,	-258.2,	-111.6,
3	15.2,	435.1,	552.1,	-235.0,	-106.3,	4	15.2,	490.2,	527.2,	-204.6,	-97.7,
5	15.2,	530.5,	486.4,	-168.1,	-86.2,	6	15.2,	554.7,	430.7,	-126.5,	-72.1,
7	15.2,	562.0,	361.9,	-81.0,	-55.7,	8	15.2,	552.2,	282.2,	-33.0,	-37.7,
9	15.2,	526.5,	198.9,	12.6,	-18.1,	10	15.2,	551.3,	287.2,	-30.1,	2.2,
11	15.2,	560.2,	366.7,	-71.7,	22.0,	12	15.2,	552.1,	435.1,	-111.3,	41.1,
13	15.2,	527.2,	490.2,	-147.4,	59.0,	14	15.2,	486.4,	530.5,	-179.1,	75.1,
15	15.2,	430.7,	554.7,	-205.3,	88.9,	16	15.2,	361.9,	562.0,	-225.2,	100.0,
17	15.2,	282.2,	552.2,	-238.4,	108.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-277.8,	113.5,	20	15.2,	366.7,	560.2,	-302.1,	111.6,
21	15.2,	435.1,	552.1,	-317.2,	106.3,	22	15.2,	490.2,	527.2,	-322.6,	97.7,
23	15.2,	530.5,	486.4,	-318.2,	86.2,	24	15.2,	554.7,	430.7,	-304.2,	72.1,
25	15.2,	562.0,	361.9,	-281.0,	55.7,	26	15.2,	552.2,	282.2,	-249.2,	37.7,
27	15.2,	526.5,	198.9,	-211.5,	18.1,	28	15.2,	551.3,	287.2,	-257.1,	-2.2,
29	15.2,	560.2,	366.7,	-294.9,	-22.0,	30	15.2,	552.1,	435.1,	-323.8,	-41.1,
31	15.2,	527.2,	490.2,	-342.9,	-59.0,	32	15.2,	486.4,	530.5,	-351.5,	-75.1,
33	15.2,	430.7,	554.7,	-349.4,	-88.9,	34	15.2,	361.9,	562.0,	-336.7,	-100.0,
35	15.2,	282.2,	552.2,	-313.8,	-108.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE485

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-269.4,	-113.0,	2	15.2,	366.7,	560.2,	-254.3,	-110.4,
3	15.2,	435.1,	552.1,	-231.4,	-104.4,	4	15.2,	490.2,	527.2,	-201.4,	-95.2,
5	15.2,	530.5,	486.4,	-165.4,	-83.2,	6	15.2,	554.7,	430.7,	-124.3,	-68.6,
7	15.2,	562.0,	361.9,	-79.4,	-52.0,	8	15.2,	552.2,	282.2,	-32.1,	-33.7,
9	15.2,	526.5,	198.9,	12.7,	-14.1,	10	15.2,	551.3,	287.2,	-30.6,	6.2,
11	15.2,	560.2,	366.7,	-73.0,	25.9,	12	15.2,	552.1,	435.1,	-113.1,	44.7,
13	15.2,	527.2,	490.2,	-149.9,	62.2,	14	15.2,	486.4,	530.5,	-182.1,	77.8,
15	15.2,	430.7,	554.7,	-208.7,	91.1,	16	15.2,	361.9,	562.0,	-229.0,	101.5,
17	15.2,	282.2,	552.2,	-242.4,	109.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-281.9,	113.0,	20	15.2,	366.7,	560.2,	-306.0,	110.4,
21	15.2,	435.1,	552.1,	-320.8,	104.4,	22	15.2,	490.2,	527.2,	-325.8,	95.2,
23	15.2,	530.5,	486.4,	-321.0,	83.2,	24	15.2,	554.7,	430.7,	-306.4,	68.6,
25	15.2,	562.0,	361.9,	-282.5,	52.0,	26	15.2,	552.2,	282.2,	-250.0,	33.7,
27	15.2,	526.5,	198.9,	-211.6,	14.1,	28	15.2,	551.3,	287.2,	-256.6,	-6.2,
29	15.2,	560.2,	366.7,	-293.7,	-25.9,	30	15.2,	552.1,	435.1,	-321.9,	-44.7,
31	15.2,	527.2,	490.2,	-340.4,	-62.2,	32	15.2,	486.4,	530.5,	-348.5,	-77.8,
33	15.2,	430.7,	554.7,	-346.0,	-91.1,	34	15.2,	361.9,	562.0,	-333.0,	-101.5,
35	15.2,	282.2,	552.2,	-309.8,	-109.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE486

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-241.2,	-108.8,	2	15.2,	366.7,	560.2,	-227.2,	-101.3,
3	15.2,	435.1,	552.1,	-206.3,	-90.8,	4	15.2,	490.2,	527.2,	-179.1,	-77.5,
5	15.2,	530.5,	486.4,	-146.4,	-61.8,	6	15.2,	554.7,	430.7,	-109.3,	-44.3,
7	15.2,	562.0,	361.9,	-68.9,	-25.4,	8	15.2,	552.2,	282.2,	-26.4,	-5.8,
9	15.2,	526.5,	198.9,	13.5,	14.5,	10	15.2,	551.3,	287.2,	-34.8,	34.4,
11	15.2,	560.2,	366.7,	-82.0,	52.9,	12	15.2,	552.1,	435.1,	-126.7,	69.8,
13	15.2,	527.2,	490.2,	-167.6,	84.6,	14	15.2,	486.4,	530.5,	-203.4,	96.8,
15	15.2,	430.7,	554.7,	-233.0,	106.0,	16	15.2,	361.9,	562.0,	-255.6,	112.0,
17	15.2,	282.2,	552.2,	-270.3,	114.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-310.1,	108.8,	20	15.2,	366.7,	560.2,	-333.0,	101.3,
21	15.2,	435.1,	552.1,	-345.9,	90.8,	22	15.2,	490.2,	527.2,	-348.2,	77.5,
23	15.2,	530.5,	486.4,	-339.9,	61.8,	24	15.2,	554.7,	430.7,	-321.3,	44.3,
25	15.2,	562.0,	361.9,	-293.0,	25.4,	26	15.2,	552.2,	282.2,	-255.7,	5.8,
27	15.2,	526.5,	198.9,	-212.4,	-14.5,	28	15.2,	551.3,	287.2,	-252.4,	-34.4,
29	15.2,	560.2,	366.7,	-284.7,	-52.9,	30	15.2,	552.1,	435.1,	-308.3,	-69.8,
31	15.2,	527.2,	490.2,	-322.6,	-84.6,	32	15.2,	486.4,	530.5,	-327.1,	-96.8,
33	15.2,	430.7,	554.7,	-321.7,	-106.0,	34	15.2,	361.9,	562.0,	-306.4,	-112.0,
35	15.2,	282.2,	552.2,	-281.9,	-114.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE487

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-237.4,	-108.1,	2	15.2,	366.7,	560.2,	-223.5,	-100.0,
3	15.2,	435.1,	552.1,	-202.9,	-88.8,	4	15.2,	490.2,	527.2,	-176.1,	-75.0,
5	15.2,	530.5,	486.4,	-143.9,	-58.8,	6	15.2,	554.7,	430.7,	-107.4,	-40.9,
7	15.2,	562.0,	361.9,	-67.6,	-21.7,	8	15.2,	552.2,	282.2,	-25.8,	-1.9,
9	15.2,	526.5,	198.9,	13.5,	18.4,	10	15.2,	551.3,	287.2,	-35.5,	38.3,
11	15.2,	560.2,	366.7,	-83.4,	56.6,	12	15.2,	552.1,	435.1,	-128.7,	73.2,
13	15.2,	527.2,	490.2,	-170.2,	87.6,	14	15.2,	486.4,	530.5,	-206.4,	99.3,
15	15.2,	430.7,	554.7,	-236.4,	108.0,	16	15.2,	361.9,	562.0,	-259.2,	113.4,
17	15.2,	282.2,	552.2,	-274.2,	115.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	287.2,	551.3,	-313.9,	108.1,	20	15.2,	366.7,	560.2,	-336.7,	100.0,
21	15.2,	435.1,	552.1,	-349.2,	88.8,	22	15.2,	490.2,	527.2,	-351.2,	75.0,
23	15.2,	530.5,	486.4,	-342.4,	58.8,	24	15.2,	554.7,	430.7,	-323.3,	40.9,
25	15.2,	562.0,	361.9,	-294.3,	21.7,	26	15.2,	552.2,	282.2,	-256.4,	1.9,
27	15.2,	526.5,	198.9,	-212.4,	-18.4,	28	15.2,	551.3,	287.2,	-251.7,	-38.3,
29	15.2,	560.2,	366.7,	-283.3,	-56.6,	30	15.2,	552.1,	435.1,	-306.4,	-73.2,
31	15.2,	527.2,	490.2,	-320.1,	-87.6,	32	15.2,	486.4,	530.5,	-324.1,	-99.3,
33	15.2,	430.7,	554.7,	-318.2,	-108.0,	34	15.2,	361.9,	562.0,	-302.7,	-113.4,
35	15.2,	282.2,	552.2,	-278.0,	-115.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE488

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-233.4,	-107.3,	2	15.2,	366.7,	560.2,	-219.7,	-98.5,
3	15.2,	435.1,	552.1,	-199.4,	-86.7,	4	15.2,	490.2,	527.2,	-173.0,	-72.3,
5	15.2,	530.5,	486.4,	-141.4,	-55.7,	6	15.2,	554.7,	430.7,	-105.4,	-37.3,
7	15.2,	562.0,	361.9,	-66.3,	-17.9,	8	15.2,	552.2,	282.2,	-25.1,	2.1,
9	15.2,	526.5,	198.9,	13.4,	22.5,	10	15.2,	551.3,	287.2,	-36.3,	42.3,
11	15.2,	560.2,	366.7,	-84.8,	60.4,	12	15.2,	552.1,	435.1,	-130.8,	76.7,
13	15.2,	527.2,	490.2,	-172.8,	90.6,	14	15.2,	486.4,	530.5,	-209.6,	101.8,
15	15.2,	430.7,	554.7,	-240.0,	109.9,	16	15.2,	361.9,	562.0,	-263.1,	114.7,
17	15.2,	282.2,	552.2,	-278.2,	116.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-317.9,	107.3,	20	15.2,	366.7,	560.2,	-340.5,	98.5,
21	15.2,	435.1,	552.1,	-352.7,	86.7,	22	15.2,	490.2,	527.2,	-354.2,	72.3,
23	15.2,	530.5,	486.4,	-345.0,	55.7,	24	15.2,	554.7,	430.7,	-325.3,	37.3,
25	15.2,	562.0,	361.9,	-295.6,	17.9,	26	15.2,	552.2,	282.2,	-257.0,	-2.1,
27	15.2,	526.5,	198.9,	-212.3,	-22.5,	28	15.2,	551.3,	287.2,	-250.9,	-42.3,
29	15.2,	560.2,	366.7,	-281.9,	-60.4,	30	15.2,	552.1,	435.1,	-304.3,	-76.7,
31	15.2,	527.2,	490.2,	-317.4,	-90.6,	32	15.2,	486.4,	530.5,	-320.9,	-101.8,
33	15.2,	430.7,	554.7,	-314.7,	-109.9,	34	15.2,	361.9,	562.0,	-298.9,	-114.7,
35	15.2,	282.2,	552.2,	-274.0,	-116.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE489

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-229.5,	-106.7,	2	15.2,	366.7,	560.2,	-216.0,	-97.2,
3	15.2,	435.1,	552.1,	-196.0,	-84.8,	4	15.2,	490.2,	527.2,	-170.0,	-69.8,
5	15.2,	530.5,	486.4,	-138.8,	-52.7,	6	15.2,	554.7,	430.7,	-103.4,	-33.9,
7	15.2,	562.0,	361.9,	-64.9,	-14.2,	8	15.2,	552.2,	282.2,	-24.4,	6.0,
9	15.2,	526.5,	198.9,	13.5,	26.4,	10	15.2,	551.3,	287.2,	-36.9,	46.2,
11	15.2,	560.2,	366.7,	-86.1,	64.1,	12	15.2,	552.1,	435.1,	-132.8,	80.1,
13	15.2,	527.2,	490.2,	-175.3,	93.7,	14	15.2,	486.4,	530.5,	-212.6,	104.4,
15	15.2,	430.7,	554.7,	-243.4,	111.9,	16	15.2,	361.9,	562.0,	-266.8,	116.1,
17	15.2,	282.2,	552.2,	-282.1,	116.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-321.8,	106.7,	20	15.2,	366.7,	560.2,	-344.2,	97.2,
21	15.2,	435.1,	552.1,	-356.2,	84.8,	22	15.2,	490.2,	527.2,	-357.3,	69.8,
23	15.2,	530.5,	486.4,	-347.6,	52.7,	24	15.2,	554.7,	430.7,	-327.3,	33.9,
25	15.2,	562.0,	361.9,	-297.0,	14.2,	26	15.2,	552.2,	282.2,	-257.8,	-6.0,
27	15.2,	526.5,	198.9,	-212.4,	-26.4,	28	15.2,	551.3,	287.2,	-250.3,	-46.2,
29	15.2,	560.2,	366.7,	-280.6,	-64.1,	30	15.2,	552.1,	435.1,	-302.3,	-80.1,
31	15.2,	527.2,	490.2,	-314.9,	-93.7,	32	15.2,	486.4,	530.5,	-317.9,	-104.4,
33	15.2,	430.7,	554.7,	-311.3,	-111.9,	34	15.2,	361.9,	562.0,	-295.2,	-116.1,
35	15.2,	282.2,	552.2,	-270.1,	-116.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE490

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-225.9,	-105.8,	2	15.2,	366.7,	560.2,	-212.6,	-95.8,
3	15.2,	435.1,	552.1,	-192.9,	-82.8,	4	15.2,	490.2,	527.2,	-167.3,	-67.3,
5	15.2,	530.5,	486.4,	-136.6,	-49.7,	6	15.2,	554.7,	430.7,	-101.8,	-30.7,
7	15.2,	562.0,	361.9,	-63.8,	-10.7,	8	15.2,	552.2,	282.2,	-23.9,	9.6,
9	15.2,	526.5,	198.9,	13.2,	30.1,	10	15.2,	551.3,	287.2,	-37.7,	49.8,
11	15.2,	560.2,	366.7,	-87.6,	67.5,	12	15.2,	552.1,	435.1,	-134.8,	83.2,
13	15.2,	527.2,	490.2,	-177.9,	96.3,	14	15.2,	486.4,	530.5,	-215.5,	106.6,
15	15.2,	430.7,	554.7,	-246.7,	113.6,	16	15.2,	361.9,	562.0,	-270.3,	117.1,
17	15.2,	282.2,	552.2,	-285.7,	117.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	287.2,	551.3,	-325.4,	105.8,	20	15.2,	366.7,	560.2,	-347.6,	95.8,
21	15.2,	435.1,	552.1,	-359.2,	82.8,	22	15.2,	490.2,	527.2,	-360.0,	67.3,
23	15.2,	530.5,	486.4,	-349.8,	49.7,	24	15.2,	554.7,	430.7,	-328.9,	30.7,
25	15.2,	562.0,	361.9,	-298.1,	10.7,	26	15.2,	552.2,	282.2,	-258.2,	-9.6,
27	15.2,	526.5,	198.9,	-212.2,	-30.1,	28	15.2,	551.3,	287.2,	-249.4,	-49.8,
29	15.2,	560.2,	366.7,	-279.1,	-67.5,	30	15.2,	552.1,	435.1,	-300.3,	-83.2,
31	15.2,	527.2,	490.2,	-312.4,	-96.3,	32	15.2,	486.4,	530.5,	-315.0,	-106.6,
33	15.2,	430.7,	554.7,	-308.0,	-113.6,	34	15.2,	361.9,	562.0,	-291.7,	-117.1,
35	15.2,	282.2,	552.2,	-266.5,	-117.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE491

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-222.5,	-105.2,	2	15.2,	366.7,	560.2,	-209.4,	-94.5,
3	15.2,	435.1,	552.1,	-189.9,	-81.0,	4	15.2,	490.2,	527.2,	-164.7,	-65.0,
5	15.2,	530.5,	486.4,	-134.4,	-47.1,	6	15.2,	554.7,	430.7,	-100.1,	-27.7,
7	15.2,	562.0,	361.9,	-62.7,	-7.4,	8	15.2,	552.2,	282.2,	-23.4,	13.0,
9	15.2,	526.5,	198.9,	13.2,	33.5,	10	15.2,	551.3,	287.2,	-38.4,	53.1,
11	15.2,	560.2,	366.7,	-88.8,	70.7,	12	15.2,	552.1,	435.1,	-136.5,	86.1,
13	15.2,	527.2,	490.2,	-180.1,	98.9,	14	15.2,	486.4,	530.5,	-218.2,	108.7,
15	15.2,	430.7,	554.7,	-249.7,	115.2,	16	15.2,	361.9,	562.0,	-273.6,	118.2,
17	15.2,	282.2,	552.2,	-289.1,	117.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-328.8,	105.2,	20	15.2,	366.7,	560.2,	-350.8,	94.5,
21	15.2,	435.1,	552.1,	-362.2,	81.0,	22	15.2,	490.2,	527.2,	-362.6,	65.0,
23	15.2,	530.5,	486.4,	-351.9,	47.1,	24	15.2,	554.7,	430.7,	-330.6,	27.7,
25	15.2,	562.0,	361.9,	-299.2,	7.4,	26	15.2,	552.2,	282.2,	-258.7,	-13.0,
27	15.2,	526.5,	198.9,	-212.1,	-33.5,	28	15.2,	551.3,	287.2,	-248.8,	-53.1,
29	15.2,	560.2,	366.7,	-277.9,	-70.7,	30	15.2,	552.1,	435.1,	-298.6,	-86.1,
31	15.2,	527.2,	490.2,	-310.1,	-98.9,	32	15.2,	486.4,	530.5,	-312.3,	-108.7,
33	15.2,	430.7,	554.7,	-305.0,	-115.2,	34	15.2,	361.9,	562.0,	-288.4,	-118.2,
35	15.2,	282.2,	552.2,	-263.1,	-117.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE492

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-218.5,	-104.6,	2	15.2,	366.7,	560.2,	-205.5,	-93.3,
3	15.2,	435.1,	552.1,	-186.3,	-79.1,	4	15.2,	490.2,	527.2,	-161.5,	-62.5,
5	15.2,	530.5,	486.4,	-131.7,	-44.0,	6	15.2,	554.7,	430.7,	-97.9,	-24.2,
7	15.2,	562.0,	361.9,	-61.2,	-3.7,	8	15.2,	552.2,	282.2,	-22.6,	17.0,
9	15.2,	526.5,	198.9,	13.4,	37.6,	10	15.2,	551.3,	287.2,	-38.9,	57.1,
11	15.2,	560.2,	366.7,	-90.0,	74.6,	12	15.2,	552.1,	435.1,	-138.4,	89.7,
13	15.2,	527.2,	490.2,	-182.6,	102.2,	14	15.2,	486.4,	530.5,	-221.2,	111.5,
15	15.2,	430.7,	554.7,	-253.1,	117.4,	16	15.2,	361.9,	562.0,	-277.3,	119.8,
17	15.2,	282.2,	552.2,	-293.1,	118.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-332.8,	104.6,	20	15.2,	366.7,	560.2,	-354.7,	93.3,
21	15.2,	435.1,	552.1,	-365.8,	79.1,	22	15.2,	490.2,	527.2,	-365.8,	62.5,
23	15.2,	530.5,	486.4,	-354.7,	44.0,	24	15.2,	554.7,	430.7,	-332.8,	24.2,
25	15.2,	562.0,	361.9,	-300.8,	3.7,	26	15.2,	552.2,	282.2,	-259.6,	-17.0,
27	15.2,	526.5,	198.9,	-212.3,	-37.6,	28	15.2,	551.3,	287.2,	-248.2,	-57.1,
29	15.2,	560.2,	366.7,	-276.6,	-74.6,	30	15.2,	552.1,	435.1,	-296.7,	-89.7,
31	15.2,	527.2,	490.2,	-307.7,	-102.2,	32	15.2,	486.4,	530.5,	-309.3,	-111.5,
33	15.2,	430.7,	554.7,	-301.6,	-117.4,	34	15.2,	361.9,	562.0,	-284.7,	-119.8,
35	15.2,	282.2,	552.2,	-259.1,	-118.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE493

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-203.4,	-101.3,	2	15.2,	366.7,	560.2,	-191.2,	-87.4,
3	15.2,	435.1,	552.1,	-173.3,	-70.8,	4	15.2,	490.2,	527.2,	-150.1,	-52.1,
5	15.2,	530.5,	486.4,	-122.3,	-31.8,	6	15.2,	554.7,	430.7,	-90.8,	-10.5,
7	15.2,	562.0,	361.9,	-56.5,	11.1,	8	15.2,	552.2,	282.2,	-20.5,	32.3,
9	15.2,	526.5,	198.9,	12.7,	53.0,	10	15.2,	551.3,	287.2,	-42.3,	72.3,
11	15.2,	560.2,	366.7,	-96.0,	88.9,	12	15.2,	552.1,	435.1,	-146.7,	102.8,
13	15.2,	527.2,	490.2,	-193.1,	113.6,	14	15.2,	486.4,	530.5,	-233.5,	120.9,
15	15.2,	430.7,	554.7,	-266.8,	124.6,	16	15.2,	361.9,	562.0,	-292.1,	124.4,
17	15.2,	282.2,	552.2,	-308.4,	120.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-347.9,	101.3,	20	15.2,	366.7,	560.2,	-369.0,	87.4,
21	15.2,	435.1,	552.1,	-378.8,	70.8,	22	15.2,	490.2,	527.2,	-377.2,	52.1,
23	15.2,	530.5,	486.4,	-364.1,	31.8,	24	15.2,	554.7,	430.7,	-339.9,	10.5,
25	15.2,	562.0,	361.9,	-305.4,	-11.1,	26	15.2,	552.2,	282.2,	-261.6,	-32.3,
27	15.2,	526.5,	198.9,	-211.6,	-53.0,	28	15.2,	551.3,	287.2,	-244.9,	-72.3,
29	15.2,	560.2,	366.7,	-270.7,	-88.9,	30	15.2,	552.1,	435.1,	-288.3,	-102.8,
31	15.2,	527.2,	490.2,	-297.2,	-113.6,	32	15.2,	486.4,	530.5,	-297.0,	-120.9,
33	15.2,	430.7,	554.7,	-287.8,	-124.6,	34	15.2,	361.9,	562.0,	-269.9,	-124.4,
35	15.2,	282.2,	552.2,	-243.8,	-120.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE494

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-199.5,	-100.6,	2	15.2,	366.7,	560.2,	-187.6,	-86.0,
3	15.2,	435.1,	552.1,	-169.9,	-68.8,	4	15.2,	490.2,	527.2,	-147.1,	-49.5,
5	15.2,	530.5,	486.4,	-119.8,	-28.8,	6	15.2,	554.7,	430.7,	-88.8,	-7.1,
7	15.2,	562.0,	361.9,	-55.2,	14.8,	8	15.2,	552.2,	282.2,	-19.9,	36.2,
9	15.2,	526.5,	198.9,	12.7,	57.0,	10	15.2,	551.3,	287.2,	-43.0,	76.1,
11	15.2,	560.2,	366.7,	-97.3,	92.6,	12	15.2,	552.1,	435.1,	-148.7,	106.2,
13	15.2,	527.2,	490.2,	-195.6,	116.6,	14	15.2,	486.4,	530.5,	-236.5,	123.4,
15	15.2,	430.7,	554.7,	-270.2,	126.5,	16	15.2,	361.9,	562.0,	-295.8,	125.8,
17	15.2,	282.2,	552.2,	-312.3,	121.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-351.8,	100.6,	20	15.2,	366.7,	560.2,	-372.7,	86.0,
21	15.2,	435.1,	552.1,	-382.2,	68.8,	22	15.2,	490.2,	527.2,	-380.2,	49.5,
23	15.2,	530.5,	486.4,	-366.6,	28.8,	24	15.2,	554.7,	430.7,	-341.9,	7.1,
25	15.2,	562.0,	361.9,	-306.7,	-14.8,	26	15.2,	552.2,	282.2,	-262.3,	-36.2,
27	15.2,	526.5,	198.9,	-211.6,	-57.0,	28	15.2,	551.3,	287.2,	-244.2,	-76.1,
29	15.2,	560.2,	366.7,	-269.4,	-92.6,	30	15.2,	552.1,	435.1,	-286.4,	-106.2,
31	15.2,	527.2,	490.2,	-294.7,	-116.6,	32	15.2,	486.4,	530.5,	-294.0,	-123.4,
33	15.2,	430.7,	554.7,	-284.4,	-126.5,	34	15.2,	361.9,	562.0,	-266.2,	-125.8,
35	15.2,	282.2,	552.2,	-239.9,	-121.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE495

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-195.5,	-99.8,	2	15.2,	366.7,	560.2,	-183.8,	-84.5,
3	15.2,	435.1,	552.1,	-166.4,	-66.7,	4	15.2,	490.2,	527.2,	-144.0,	-46.9,
5	15.2,	530.5,	486.4,	-117.2,	-25.6,	6	15.2,	554.7,	430.7,	-86.8,	-3.5,
7	15.2,	562.0,	361.9,	-53.9,	18.6,	8	15.2,	552.2,	282.2,	-19.2,	40.2,
9	15.2,	526.5,	198.9,	12.6,	61.0,	10	15.2,	551.3,	287.2,	-43.8,	80.1,
11	15.2,	560.2,	366.7,	-98.8,	96.3,	12	15.2,	552.1,	435.1,	-150.8,	109.7,
13	15.2,	527.2,	490.2,	-198.2,	119.6,	14	15.2,	486.4,	530.5,	-239.7,	126.0,
15	15.2,	430.7,	554.7,	-273.8,	128.5,	16	15.2,	361.9,	562.0,	-299.6,	127.1,
17	15.2,	282.2,	552.2,	-316.3,	121.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-355.8,	99.8,	20	15.2,	366.7,	560.2,	-376.5,	84.5,
21	15.2,	435.1,	552.1,	-385.7,	66.7,	22	15.2,	490.2,	527.2,	-383.2,	46.9,

23	15.2,	530.5,	486.4,	-369.2,	25.6,	24	15.2,	554.7,	430.7,	-343.8,	3.5,
25	15.2,	562.0,	361.9,	-308.1,	-18.6,	26	15.2,	552.2,	282.2,	-262.9,	-40.2,
27	15.2,	526.5,	198.9,	-211.5,	-61.0,	28	15.2,	551.3,	287.2,	-243.4,	-80.1,
29	15.2,	560.2,	366.7,	-267.9,	-96.3,	30	15.2,	552.1,	435.1,	-284.3,	-109.7,
31	15.2,	527.2,	490.2,	-292.0,	-119.6,	32	15.2,	486.4,	530.5,	-290.9,	-126.0,
33	15.2,	430.7,	554.7,	-280.9,	-128.5,	34	15.2,	361.9,	562.0,	-262.4,	-127.1,
35	15.2,	282.2,	552.2,	-235.9,	-121.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE496

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-191.7,	-99.2,	2	15.2,	366.7,	560.2,	-180.1,	-83.2,
3	15.2,	435.1,	552.1,	-163.0,	-64.8,	4	15.2,	490.2,	527.2,	-141.0,	-44.4,
5	15.2,	530.5,	486.4,	-114.6,	-22.6,	6	15.2,	554.7,	430.7,	-84.8,	-0.1,
7	15.2,	562.0,	361.9,	-52.5,	22.3,	8	15.2,	552.2,	282.2,	-18.5,	44.1,
9	15.2,	526.5,	198.9,	12.6,	65.0,	10	15.2,	551.3,	287.2,	-44.4,	84.0,
11	15.2,	560.2,	366.7,	-100.1,	100.1,	12	15.2,	552.1,	435.1,	-152.8,	113.1,
13	15.2,	527.2,	490.2,	-200.8,	122.7,	14	15.2,	486.4,	530.5,	-242.7,	128.5,
15	15.2,	430.7,	554.7,	-277.2,	130.5,	16	15.2,	361.9,	562.0,	-303.3,	128.5,
17	15.2,	282.2,	552.2,	-320.2,	122.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-359.7,	99.2,	20	15.2,	366.7,	560.2,	-380.2,	83.2,
21	15.2,	435.1,	552.1,	-389.2,	64.8,	22	15.2,	490.2,	527.2,	-386.3,	44.4,
23	15.2,	530.5,	486.4,	-371.7,	22.6,	24	15.2,	554.7,	430.7,	-345.8,	0.1,
25	15.2,	562.0,	361.9,	-309.4,	-22.3,	26	15.2,	552.2,	282.2,	-263.6,	-44.1,
27	15.2,	526.5,	198.9,	-211.5,	-65.0,	28	15.2,	551.3,	287.2,	-242.8,	-84.0,
29	15.2,	560.2,	366.7,	-266.6,	-100.1,	30	15.2,	552.1,	435.1,	-282.3,	-113.1,
31	15.2,	527.2,	490.2,	-289.5,	-122.7,	32	15.2,	486.4,	530.5,	-287.9,	-128.5,
33	15.2,	430.7,	554.7,	-277.5,	-130.5,	34	15.2,	361.9,	562.0,	-258.7,	-128.5,
35	15.2,	282.2,	552.2,	-232.0,	-122.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE497

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-188.1,	-98.3,	2	15.2,	366.7,	560.2,	-176.7,	-81.8,
3	15.2,	435.1,	552.1,	-159.9,	-62.8,	4	15.2,	490.2,	527.2,	-138.3,	-41.8,
5	15.2,	530.5,	486.4,	-112.4,	-19.7,	6	15.2,	554.7,	430.7,	-83.2,	3.1,
7	15.2,	562.0,	361.9,	-51.4,	25.8,	8	15.2,	552.2,	282.2,	-18.1,	47.8,
9	15.2,	526.5,	198.9,	12.4,	68.6,	10	15.2,	551.3,	287.2,	-45.2,	87.6,
11	15.2,	560.2,	366.7,	-101.5,	103.5,	12	15.2,	552.1,	435.1,	-154.8,	116.2,
13	15.2,	527.2,	490.2,	-203.3,	125.4,	14	15.2,	486.4,	530.5,	-245.6,	130.8,
15	15.2,	430.7,	554.7,	-280.5,	132.2,	16	15.2,	361.9,	562.0,	-306.8,	129.6,
17	15.2,	282.2,	552.2,	-323.9,	123.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-363.2,	98.3,	20	15.2,	366.7,	560.2,	-383.6,	81.8,
21	15.2,	435.1,	552.1,	-392.2,	62.8,	22	15.2,	490.2,	527.2,	-389.0,	41.8,
23	15.2,	530.5,	486.4,	-373.9,	19.7,	24	15.2,	554.7,	430.7,	-347.5,	-3.1,
25	15.2,	562.0,	361.9,	-310.5,	-25.8,	26	15.2,	552.2,	282.2,	-264.1,	-47.8,
27	15.2,	526.5,	198.9,	-211.3,	-68.6,	28	15.2,	551.3,	287.2,	-241.9,	-87.6,
29	15.2,	560.2,	366.7,	-265.1,	-103.5,	30	15.2,	552.1,	435.1,	-280.3,	-116.2,
31	15.2,	527.2,	490.2,	-287.0,	-125.4,	32	15.2,	486.4,	530.5,	-284.9,	-130.8,
33	15.2,	430.7,	554.7,	-274.2,	-132.2,	34	15.2,	361.9,	562.0,	-255.1,	-129.6,
35	15.2,	282.2,	552.2,	-228.3,	-123.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE498

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-184.7,	-97.7,	2	15.2,	366.7,	560.2,	-173.5,	-80.6,
3	15.2,	435.1,	552.1,	-157.0,	-61.0,	4	15.2,	490.2,	527.2,	-135.7,	-39.6,
5	15.2,	530.5,	486.4,	-110.3,	-17.0,	6	15.2,	554.7,	430.7,	-81.5,	6.1,
7	15.2,	562.0,	361.9,	-50.3,	29.1,	8	15.2,	552.2,	282.2,	-17.6,	51.1,
9	15.2,	526.5,	198.9,	12.4,	72.1,	10	15.2,	551.3,	287.2,	-45.9,	91.0,
11	15.2,	560.2,	366.7,	-102.8,	106.6,	12	15.2,	552.1,	435.1,	-156.5,	119.1,
13	15.2,	527.2,	490.2,	-205.5,	128.0,	14	15.2,	486.4,	530.5,	-248.3,	132.9,
15	15.2,	430.7,	554.7,	-283.5,	133.8,	16	15.2,	361.9,	562.0,	-310.1,	130.7,
17	15.2,	282.2,	552.2,	-327.2,	123.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-366.6,	97.7,	20	15.2,	366.7,	560.2,	-386.8,	80.6,
21	15.2,	435.1,	552.1,	-395.2,	61.0,	22	15.2,	490.2,	527.2,	-391.6,	39.6,

23	15.2,	530.5,	486.4,	-376.1,	17.0,	24	15.2,	554.7,	430.7,	-349.2,	-6.1,
25	15.2,	562.0,	361.9,	-311.6,	-29.1,	26	15.2,	552.2,	282.2,	-264.6,	-51.1,
27	15.2,	526.5,	198.9,	-211.3,	-72.1,	28	15.2,	551.3,	287.2,	-241.2,	-91.0,
29	15.2,	560.2,	366.7,	-263.9,	-106.6,	30	15.2,	552.1,	435.1,	-278.5,	-119.1,
31	15.2,	527.2,	490.2,	-284.7,	-128.0,	32	15.2,	486.4,	530.5,	-282.2,	-132.9,
33	15.2,	430.7,	554.7,	-271.2,	-133.8,	34	15.2,	361.9,	562.0,	-251.9,	-130.7,
35	15.2,	282.2,	552.2,	-225.0,	-123.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 762
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE499

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-180.7,	-97.1,	2	15.2,	366.7,	560.2,	-169.6,	-79.3,
3	15.2,	435.1,	552.1,	-153.3,	-59.1,	4	15.2,	490.2,	527.2,	-132.5,	-37.1,
5	15.2,	530.5,	486.4,	-107.5,	-14.0,	6	15.2,	554.7,	430.7,	-79.3,	9.6,
7	15.2,	562.0,	361.9,	-48.8,	32.9,	8	15.2,	552.2,	282.2,	-16.7,	55.1,
9	15.2,	526.5,	198.9,	12.5,	76.1,	10	15.2,	551.3,	287.2,	-46.5,	95.0,
11	15.2,	560.2,	366.7,	-104.0,	110.5,	12	15.2,	552.1,	435.1,	-158.4,	122.7,
13	15.2,	527.2,	490.2,	-208.0,	131.2,	14	15.2,	486.4,	530.5,	-251.3,	135.6,
15	15.2,	430.7,	554.7,	-286.9,	136.0,	16	15.2,	361.9,	562.0,	-313.8,	132.2,
17	15.2,	282.2,	552.2,	-331.2,	124.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-370.7,	97.1,	20	15.2,	366.7,	560.2,	-390.7,	79.3,
21	15.2,	435.1,	552.1,	-398.8,	59.1,	22	15.2,	490.2,	527.2,	-394.8,	37.1,
23	15.2,	530.5,	486.4,	-378.8,	14.0,	24	15.2,	554.7,	430.7,	-351.3,	-9.6,
25	15.2,	562.0,	361.9,	-313.2,	-32.9,	26	15.2,	552.2,	282.2,	-265.5,	-55.1,
27	15.2,	526.5,	198.9,	-211.4,	-76.1,	28	15.2,	551.3,	287.2,	-240.7,	-95.0,
29	15.2,	560.2,	366.7,	-262.7,	-110.5,	30	15.2,	552.1,	435.1,	-276.7,	-122.7,
31	15.2,	527.2,	490.2,	-282.2,	-131.2,	32	15.2,	486.4,	530.5,	-279.2,	-135.6,
33	15.2,	430.7,	554.7,	-267.8,	-136.0,	34	15.2,	361.9,	562.0,	-248.1,	-132.2,
35	15.2,	282.2,	552.2,	-221.0,	-124.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE500

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-172.6,	-95.8,	2	15.2,	366.7,	560.2,	-161.8,	-76.7,
3	15.2,	435.1,	552.1,	-146.2,	-55.1,	4	15.2,	490.2,	527.2,	-126.1,	-31.9,
5	15.2,	530.5,	486.4,	-102.1,	-7.8,	6	15.2,	554.7,	430.7,	-75.1,	16.6,
7	15.2,	562.0,	361.9,	-45.8,	40.5,	8	15.2,	552.2,	282.2,	-15.1,	63.2,
9	15.2,	526.5,	198.9,	12.7,	84.3,	10	15.2,	551.3,	287.2,	-47.7,	103.1,
11	15.2,	560.2,	366.7,	-106.7,	118.3,	12	15.2,	552.1,	435.1,	-162.4,	129.9,
13	15.2,	527.2,	490.2,	-213.2,	137.6,	14	15.2,	486.4,	530.5,	-257.5,	141.0,
15	15.2,	430.7,	554.7,	-293.9,	140.2,	16	15.2,	361.9,	562.0,	-321.5,	135.2,
17	15.2,	282.2,	552.2,	-339.3,	126.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-378.8,	95.8,	20	15.2,	366.7,	560.2,	-398.4,	76.7,
21	15.2,	435.1,	552.1,	-406.0,	55.1,	22	15.2,	490.2,	527.2,	-401.2,	31.9,
23	15.2,	530.5,	486.4,	-384.2,	7.8,	24	15.2,	554.7,	430.7,	-355.6,	-16.6,
25	15.2,	562.0,	361.9,	-316.1,	-40.5,	26	15.2,	552.2,	282.2,	-267.1,	-63.2,
27	15.2,	526.5,	198.9,	-211.6,	-84.3,	28	15.2,	551.3,	287.2,	-239.4,	-103.1,
29	15.2,	560.2,	366.7,	-260.0,	-118.3,	30	15.2,	552.1,	435.1,	-272.7,	-129.9,
31	15.2,	527.2,	490.2,	-277.1,	-137.6,	32	15.2,	486.4,	530.5,	-273.1,	-141.0,
33	15.2,	430.7,	554.7,	-260.7,	-140.2,	34	15.2,	361.9,	562.0,	-240.5,	-135.2,
35	15.2,	282.2,	552.2,	-212.9,	-126.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE501

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-168.7,	-95.2,	2	15.2,	366.7,	560.2,	-158.1,	-75.3,

3	15.2,	435.1,	552.1,	-142.8,	-53.2,	4	15.2,	490.2,	527.2,	-123.1,	-29.4,
5	15.2,	530.5,	486.4,	-99.6,	-4.8,	6	15.2,	554.7,	430.7,	-73.2,	20.0,
7	15.2,	562.0,	361.9,	-44.5,	44.2,	8	15.2,	552.2,	282.2,	-14.4,	67.0,
9	15.2,	526.5,	198.9,	12.7,	88.3,	10	15.2,	551.3,	287.2,	-48.4,	107.0,
11	15.2,	560.2,	366.7,	-108.0,	122.0,	12	15.2,	552.1,	435.1,	-164.4,	133.3,
13	15.2,	527.2,	490.2,	-215.7,	140.6,	14	15.2,	486.4,	530.5,	-260.5,	143.6,
15	15.2,	430.7,	554.7,	-297.4,	142.2,	16	15.2,	361.9,	562.0,	-325.2,	136.5,
17	15.2,	282.2,	552.2,	-343.1,	126.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-382.6,	95.2,	20	15.2,	366.7,	560.2,	-402.1,	75.3,
21	15.2,	435.1,	552.1,	-409.4,	53.2,	22	15.2,	490.2,	527.2,	-404.2,	29.4,
23	15.2,	530.5,	486.4,	-386.7,	4.8,	24	15.2,	554.7,	430.7,	-357.5,	-20.0,
25	15.2,	562.0,	361.9,	-317.4,	-44.2,	26	15.2,	552.2,	282.2,	-267.7,	-67.0,
27	15.2,	526.5,	198.9,	-211.6,	-88.3,	28	15.2,	551.3,	287.2,	-238.7,	-107.0,
29	15.2,	560.2,	366.7,	-258.7,	-122.0,	30	15.2,	552.1,	435.1,	-270.7,	-133.3,
31	15.2,	527.2,	490.2,	-274.5,	-140.6,	32	15.2,	486.4,	530.5,	-270.0,	-143.6,
33	15.2,	430.7,	554.7,	-257.3,	-142.2,	34	15.2,	361.9,	562.0,	-236.8,	-136.5,
35	15.2,	282.2,	552.2,	-209.1,	-126.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE502

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-164.7,	-94.4,	2	15.2,	366.7,	560.2,	-154.3,	-73.8,
3	15.2,	435.1,	552.1,	-139.3,	-51.1,	4	15.2,	490.2,	527.2,	-120.0,	-26.8,
5	15.2,	530.5,	486.4,	-97.1,	-1.6,	6	15.2,	554.7,	430.7,	-71.2,	23.6,
7	15.2,	562.0,	361.9,	-43.2,	48.0,	8	15.2,	552.2,	282.2,	-13.8,	71.1,
9	15.2,	526.5,	198.9,	12.6,	92.3,	10	15.2,	551.3,	287.2,	-49.2,	111.0,
11	15.2,	560.2,	366.7,	-109.5,	125.8,	12	15.2,	552.1,	435.1,	-166.5,	136.8,
13	15.2,	527.2,	490.2,	-218.4,	143.6,	14	15.2,	486.4,	530.5,	-263.7,	146.1,
15	15.2,	430.7,	554.7,	-300.9,	144.1,	16	15.2,	361.9,	562.0,	-329.0,	137.8,
17	15.2,	282.2,	552.2,	-347.2,	127.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-386.6,	94.4,	20	15.2,	366.7,	560.2,	-405.9,	73.8,
21	15.2,	435.1,	552.1,	-412.8,	51.1,	22	15.2,	490.2,	527.2,	-407.2,	26.8,
23	15.2,	530.5,	486.4,	-389.3,	1.6,	24	15.2,	554.7,	430.7,	-359.5,	-23.6,
25	15.2,	562.0,	361.9,	-318.8,	-48.0,	26	15.2,	552.2,	282.2,	-268.4,	-71.1,
27	15.2,	526.5,	198.9,	-211.5,	-92.3,	28	15.2,	551.3,	287.2,	-238.0,	-111.0,
29	15.2,	560.2,	366.7,	-257.2,	-125.8,	30	15.2,	552.1,	435.1,	-268.6,	-136.8,
31	15.2,	527.2,	490.2,	-271.9,	-143.6,	32	15.2,	486.4,	530.5,	-266.9,	-146.1,
33	15.2,	430.7,	554.7,	-253.8,	-144.1,	34	15.2,	361.9,	562.0,	-232.9,	-137.8,
35	15.2,	282.2,	552.2,	-205.0,	-127.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE503

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-160.8,	-93.7,	2	15.2,	366.7,	560.2,	-150.6,	-72.5,
3	15.2,	435.1,	552.1,	-135.9,	-49.1,	4	15.2,	490.2,	527.2,	-117.0,	-24.2,
5	15.2,	530.5,	486.4,	-94.5,	1.4,	6	15.2,	554.7,	430.7,	-69.2,	27.0,
7	15.2,	562.0,	361.9,	-41.8,	51.7,	8	15.2,	552.2,	282.2,	-13.1,	74.9,
9	15.2,	526.5,	198.9,	12.6,	96.3,	10	15.2,	551.3,	287.2,	-49.8,	114.8,
11	15.2,	560.2,	366.7,	-110.8,	129.5,	12	15.2,	552.1,	435.1,	-168.4,	140.2,
13	15.2,	527.2,	490.2,	-220.9,	146.7,	14	15.2,	486.4,	530.5,	-266.7,	148.7,
15	15.2,	430.7,	554.7,	-304.3,	146.1,	16	15.2,	361.9,	562.0,	-332.7,	139.2,
17	15.2,	282.2,	552.2,	-351.0,	128.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-390.5,	93.7,	20	15.2,	366.7,	560.2,	-409.6,	72.5,
21	15.2,	435.1,	552.1,	-416.3,	49.1,	22	15.2,	490.2,	527.2,	-410.3,	24.2,
23	15.2,	530.5,	486.4,	-391.8,	-1.4,	24	15.2,	554.7,	430.7,	-361.5,	-27.0,
25	15.2,	562.0,	361.9,	-320.1,	-51.7,	26	15.2,	552.2,	282.2,	-269.1,	-74.9,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
27	15.2,	526.5,	198.9,	-211.5,	-96.3,	28	15.2,	551.3,	287.2,	-237.3,	-114.8,
29	15.2,	560.2,	366.7,	-255.9,	-129.5,	30	15.2,	552.1,	435.1,	-266.7,	-140.2,
31	15.2,	527.2,	490.2,	-269.4,	-146.7,	32	15.2,	486.4,	530.5,	-263.9,	-148.7,
33	15.2,	430.7,	554.7,	-250.4,	-146.1,	34	15.2,	361.9,	562.0,	-229.2,	-139.2,
35	15.2,	282.2,	552.2,	-201.2,	-128.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE504

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-157.2,	-92.9,	2	15.2,	366.7,	560.2,	-147.2,	-71.1,
3	15.2,	435.1,	552.1,	-132.8,	-47.1,	4	15.2,	490.2,	527.2,	-114.3,	-21.7,
5	15.2,	530.5,	486.4,	-92.3,	4.3,	6	15.2,	554.7,	430.7,	-67.5,	30.3,
7	15.2,	562.0,	361.9,	-40.7,	55.3,	8	15.2,	552.2,	282.2,	-12.6,	78.6,
9	15.2,	526.5,	198.9,	12.4,	100.0,	10	15.2,	551.3,	287.2,	-50.7,	118.4,
11	15.2,	560.2,	366.7,	-112.3,	132.9,	12	15.2,	552.1,	435.1,	-170.4,	143.3,
13	15.2,	527.2,	490.2,	-223.4,	149.4,	14	15.2,	486.4,	530.5,	-269.6,	150.9,
15	15.2,	430.7,	554.7,	-307.6,	147.8,	16	15.2,	361.9,	562.0,	-336.2,	140.3,
17	15.2,	282.2,	552.2,	-354.7,	128.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-394.1,	92.9,	20	15.2,	366.7,	560.2,	-413.0,	71.1,
21	15.2,	435.1,	552.1,	-419.4,	47.1,	22	15.2,	490.2,	527.2,	-413.0,	21.7,
23	15.2,	530.5,	486.4,	-394.1,	-4.3,	24	15.2,	554.7,	430.7,	-363.2,	-30.3,
25	15.2,	562.0,	361.9,	-321.2,	-55.3,	26	15.2,	552.2,	282.2,	-269.5,	-78.6,
27	15.2,	526.5,	198.9,	-211.3,	-100.0,	28	15.2,	551.3,	287.2,	-236.5,	-118.4,
29	15.2,	560.2,	366.7,	-254.4,	-132.9,	30	15.2,	552.1,	435.1,	-264.7,	-143.3,
31	15.2,	527.2,	490.2,	-266.9,	-149.4,	32	15.2,	486.4,	530.5,	-260.9,	-150.9,
33	15.2,	430.7,	554.7,	-247.1,	-147.8,	34	15.2,	361.9,	562.0,	-225.7,	-140.3,
35	15.2,	282.2,	552.2,	-197.5,	-128.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE505

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-137.9,	-89.7,	2	15.2,	366.7,	560.2,	-128.7,	-64.6,
3	15.2,	435.1,	552.1,	-115.6,	-37.5,	4	15.2,	490.2,	527.2,	-99.1,	-9.3,
5	15.2,	530.5,	486.4,	-79.5,	19.2,	6	15.2,	554.7,	430.7,	-57.5,	47.1,
7	15.2,	562.0,	361.9,	-33.8,	73.6,	8	15.2,	552.2,	282.2,	-9.0,	97.9,
9	15.2,	526.5,	198.9,	12.7,	119.6,	10	15.2,	551.3,	287.2,	-53.8,	137.8,
11	15.2,	560.2,	366.7,	-118.7,	151.4,	12	15.2,	552.1,	435.1,	-180.0,	160.4,
13	15.2,	527.2,	490.2,	-235.8,	164.6,	14	15.2,	486.4,	530.5,	-284.5,	163.7,
15	15.2,	430.7,	554.7,	-324.5,	157.8,	16	15.2,	361.9,	562.0,	-354.6,	147.2,
17	15.2,	282.2,	552.2,	-374.0,	132.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-413.4,	89.7,	20	15.2,	366.7,	560.2,	-431.5,	64.6,
21	15.2,	435.1,	552.1,	-436.5,	37.5,	22	15.2,	490.2,	527.2,	-428.2,	9.3,
23	15.2,	530.5,	486.4,	-406.9,	-19.2,	24	15.2,	554.7,	430.7,	-373.2,	-47.1,
25	15.2,	562.0,	361.9,	-328.2,	-73.6,	26	15.2,	552.2,	282.2,	-273.2,	-97.9,
27	15.2,	526.5,	198.9,	-211.6,	-119.6,	28	15.2,	551.3,	287.2,	-233.3,	-137.8,
29	15.2,	560.2,	366.7,	-248.0,	-151.4,	30	15.2,	552.1,	435.1,	-255.1,	-160.4,
31	15.2,	527.2,	490.2,	-254.4,	-164.6,	32	15.2,	486.4,	530.5,	-246.1,	-163.7,
33	15.2,	430.7,	554.7,	-230.2,	-157.8,	34	15.2,	361.9,	562.0,	-207.4,	-147.2,
35	15.2,	282.2,	552.2,	-178.2,	-132.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE506

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-134.0,	-89.0,	2	15.2,	366.7,	560.2,	-125.0,	-63.2,
3	15.2,	435.1,	552.1,	-112.2,	-35.5,	4	15.2,	490.2,	527.2,	-96.1,	-6.8,
5	15.2,	530.5,	486.4,	-77.0,	22.2,	6	15.2,	554.7,	430.7,	-55.5,	50.5,
7	15.2,	562.0,	361.9,	-32.4,	77.3,	8	15.2,	552.2,	282.2,	-8.3,	101.8,
9	15.2,	526.5,	198.9,	12.7,	123.5,	10	15.2,	551.3,	287.2,	-54.5,	141.7,
11	15.2,	560.2,	366.7,	-120.1,	155.1,	12	15.2,	552.1,	435.1,	-182.0,	163.8,
13	15.2,	527.2,	490.2,	-238.4,	167.6,	14	15.2,	486.4,	530.5,	-287.5,	166.2,
15	15.2,	430.7,	554.7,	-327.9,	159.8,	16	15.2,	361.9,	562.0,	-358.3,	148.5,
17	15.2,	282.2,	552.2,	-377.9,	132.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-417.3,	89.0,	20	15.2,	366.7,	560.2,	-435.2,	63.2,
21	15.2,	435.1,	552.1,	-439.9,	35.5,	22	15.2,	490.2,	527.2,	-431.2,	6.8,
23	15.2,	530.5,	486.4,	-409.4,	-22.2,	24	15.2,	554.7,	430.7,	-375.1,	-50.5,
25	15.2,	562.0,	361.9,	-329.5,	-77.3,	26	15.2,	552.2,	282.2,	-273.9,	-101.8,

27	15.2,	526.5,	198.9,	-211.6,	-123.5,	28	15.2,	551.3,	287.2,	-232.6,	-141.7,
29	15.2,	560.2,	366.7,	-246.6,	-155.1,	30	15.2,	552.1,	435.1,	-253.1,	-163.8,
31	15.2,	527.2,	490.2,	-251.9,	-167.6,	32	15.2,	486.4,	530.5,	-243.0,	-166.2,
33	15.2,	430.7,	554.7,	-226.8,	-159.8,	34	15.2,	361.9,	562.0,	-203.7,	-148.5,
35	15.2,	282.2,	552.2,	-174.3,	-132.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 764
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE507

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-130.0,	-88.2,	2	15.2,	366.7,	560.2,	-121.2,	-61.8,
3	15.2,	435.1,	552.1,	-108.8,	-33.4,	4	15.2,	490.2,	527.2,	-93.0,	-4.1,
5	15.2,	530.5,	486.4,	-74.4,	25.4,	6	15.2,	554.7,	430.7,	-53.6,	54.1,
7	15.2,	562.0,	361.9,	-31.1,	81.2,	8	15.2,	552.2,	282.2,	-7.7,	105.8,
9	15.2,	526.5,	198.9,	12.6,	127.6,	10	15.2,	551.3,	287.2,	-55.3,	145.7,
11	15.2,	560.2,	366.7,	-121.6,	158.9,	12	15.2,	552.1,	435.1,	-184.1,	167.3,
13	15.2,	527.2,	490.2,	-241.0,	170.6,	14	15.2,	486.4,	530.5,	-290.7,	168.8,
15	15.2,	430.7,	554.7,	-331.4,	161.8,	16	15.2,	361.9,	562.0,	-362.2,	149.9,
17	15.2,	282.2,	552.2,	-381.9,	133.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-421.3,	88.2,	20	15.2,	366.7,	560.2,	-439.0,	61.8,
21	15.2,	435.1,	552.1,	-443.4,	33.4,	22	15.2,	490.2,	527.2,	-434.2,	4.1,
23	15.2,	530.5,	486.4,	-411.9,	-25.4,	24	15.2,	554.7,	430.7,	-377.1,	-54.1,
25	15.2,	562.0,	361.9,	-330.8,	-81.2,	26	15.2,	552.2,	282.2,	-274.5,	-105.8,
27	15.2,	526.5,	198.9,	-211.5,	-127.6,	28	15.2,	551.3,	287.2,	-231.8,	-145.7,
29	15.2,	560.2,	366.7,	-245.1,	-158.9,	30	15.2,	552.1,	435.1,	-251.0,	-167.3,
31	15.2,	527.2,	490.2,	-249.2,	-170.6,	32	15.2,	486.4,	530.5,	-239.9,	-168.8,
33	15.2,	430.7,	554.7,	-223.2,	-161.8,	34	15.2,	361.9,	562.0,	-199.8,	-149.9,
35	15.2,	282.2,	552.2,	-170.3,	-133.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE508

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-126.1,	-87.6,	2	15.2,	366.7,	560.2,	-117.5,	-60.5,
3	15.2,	435.1,	552.1,	-105.3,	-31.5,	4	15.2,	490.2,	527.2,	-90.0,	-1.6,
5	15.2,	530.5,	486.4,	-71.9,	28.4,	6	15.2,	554.7,	430.7,	-51.6,	57.5,
7	15.2,	562.0,	361.9,	-29.7,	84.9,	8	15.2,	552.2,	282.2,	-7.0,	109.6,
9	15.2,	526.5,	198.9,	12.6,	131.5,	10	15.2,	551.3,	287.2,	-56.0,	149.6,
11	15.2,	560.2,	366.7,	-122.9,	162.6,	12	15.2,	552.1,	435.1,	-186.0,	170.7,
13	15.2,	527.2,	490.2,	-243.5,	173.7,	14	15.2,	486.4,	530.5,	-293.7,	171.3,
15	15.2,	430.7,	554.7,	-334.8,	163.8,	16	15.2,	361.9,	562.0,	-365.9,	151.2,
17	15.2,	282.2,	552.2,	-385.7,	134.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-425.2,	87.6,	20	15.2,	366.7,	560.2,	-442.7,	60.5,
21	15.2,	435.1,	552.1,	-446.8,	31.5,	22	15.2,	490.2,	527.2,	-437.3,	1.6,
23	15.2,	530.5,	486.4,	-414.5,	-28.4,	24	15.2,	554.7,	430.7,	-379.1,	-57.5,
25	15.2,	562.0,	361.9,	-332.2,	-84.9,	26	15.2,	552.2,	282.2,	-275.2,	-109.6,
27	15.2,	526.5,	198.9,	-211.5,	-131.5,	28	15.2,	551.3,	287.2,	-231.2,	-149.6,
29	15.2,	560.2,	366.7,	-243.8,	-162.6,	30	15.2,	552.1,	435.1,	-249.1,	-170.7,
31	15.2,	527.2,	490.2,	-246.7,	-173.7,	32	15.2,	486.4,	530.5,	-236.9,	-171.3,
33	15.2,	430.7,	554.7,	-219.8,	-163.8,	34	15.2,	361.9,	562.0,	-196.1,	-151.2,
35	15.2,	282.2,	552.2,	-166.5,	-134.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE509

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-122.5,	-86.8,	2	15.2,	366.7,	560.2,	-114.1,	-59.0,
3	15.2,	435.1,	552.1,	-102.2,	-29.5,	4	15.2,	490.2,	527.2,	-87.3,	0.9,
5	15.2,	530.5,	486.4,	-69.6,	31.3,	6	15.2,	554.7,	430.7,	-49.9,	60.8,

7	15.2,	562.0,	361.9,	-28.6,	88.4,	8	15.2,	552.2,	282.2,	-6.5,	113.3,
9	15.2,	526.5,	198.9,	12.4,	135.2,	10	15.2,	551.3,	287.2,	-56.8,	153.1,
11	15.2,	560.2,	366.7,	-124.3,	166.0,	12	15.2,	552.1,	435.1,	-188.0,	173.8,
13	15.2,	527.2,	490.2,	-246.1,	176.4,	14	15.2,	486.4,	530.5,	-296.6,	173.5,
15	15.2,	430.7,	554.7,	-338.1,	165.4,	16	15.2,	361.9,	562.0,	-369.4,	152.3,
17	15.2,	282.2,	552.2,	-389.4,	134.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-428.8,	86.8,	20	15.2,	366.7,	560.2,	-446.1,	59.0,
21	15.2,	435.1,	552.1,	-449.9,	29.5,	22	15.2,	490.2,	527.2,	-440.0,	-0.9,
23	15.2,	530.5,	486.4,	-416.7,	-31.3,	24	15.2,	554.7,	430.7,	-380.8,	-60.8,
25	15.2,	562.0,	361.9,	-333.3,	-88.4,	26	15.2,	552.2,	282.2,	-275.6,	-113.3,
27	15.2,	526.5,	198.9,	-211.3,	-135.2,	28	15.2,	551.3,	287.2,	-230.4,	-153.1,
29	15.2,	560.2,	366.7,	-242.4,	-166.0,	30	15.2,	552.1,	435.1,	-247.0,	-173.8,
31	15.2,	527.2,	490.2,	-244.2,	-176.4,	32	15.2,	486.4,	530.5,	-233.9,	-173.5,
33	15.2,	430.7,	554.7,	-216.6,	-165.4,	34	15.2,	361.9,	562.0,	-192.6,	-152.3,
35	15.2,	282.2,	552.2,	-162.8,	-134.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE510

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-119.1,	-86.1,	2	15.2,	366.7,	560.2,	-110.9,	-57.8,
3	15.2,	435.1,	552.1,	-99.3,	-27.7,	4	15.2,	490.2,	527.2,	-84.7,	3.2,
5	15.2,	530.5,	486.4,	-67.5,	34.0,	6	15.2,	554.7,	430.7,	-48.2,	63.8,
7	15.2,	562.0,	361.9,	-27.5,	91.6,	8	15.2,	552.2,	282.2,	-6.0,	116.7,
9	15.2,	526.5,	198.9,	12.4,	138.6,	10	15.2,	551.3,	287.2,	-57.5,	156.5,
11	15.2,	560.2,	366.7,	-125.6,	169.2,	12	15.2,	552.1,	435.1,	-189.8,	176.8,
13	15.2,	527.2,	490.2,	-248.3,	178.9,	14	15.2,	486.4,	530.5,	-299.3,	175.7,
15	15.2,	430.7,	554.7,	-341.1,	167.1,	16	15.2,	361.9,	562.0,	-372.6,	153.4,
17	15.2,	282.2,	552.2,	-392.8,	135.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-432.2,	86.1,	20	15.2,	366.7,	560.2,	-449.3,	57.8,
21	15.2,	435.1,	552.1,	-452.8,	27.7,	22	15.2,	490.2,	527.2,	-442.6,	-3.2,
23	15.2,	530.5,	486.4,	-418.9,	-34.0,	24	15.2,	554.7,	430.7,	-382.4,	-63.8,
25	15.2,	562.0,	361.9,	-334.4,	-91.6,	26	15.2,	552.2,	282.2,	-276.2,	-116.7,
27	15.2,	526.5,	198.9,	-211.3,	-138.6,	28	15.2,	551.3,	287.2,	-229.7,	-156.5,
29	15.2,	560.2,	366.7,	-241.1,	-169.2,	30	15.2,	552.1,	435.1,	-245.3,	-176.8,
31	15.2,	527.2,	490.2,	-241.9,	-178.9,	32	15.2,	486.4,	530.5,	-231.2,	-175.7,
33	15.2,	430.7,	554.7,	-213.6,	-167.1,	34	15.2,	361.9,	562.0,	-189.4,	-153.4,
35	15.2,	282.2,	552.2,	-159.4,	-135.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE511

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-110.5,	-85.1,	2	15.2,	366.7,	560.2,	-102.5,	-55.3,
3	15.2,	435.1,	552.1,	-91.5,	-23.8,	4	15.2,	490.2,	527.2,	-77.6,	8.4,
5	15.2,	530.5,	486.4,	-61.5,	40.4,	6	15.2,	554.7,	430.7,	-43.4,	71.1,
7	15.2,	562.0,	361.9,	-24.1,	99.7,	8	15.2,	552.2,	282.2,	-3.9,	125.2,
9	15.2,	526.5,	198.9,	12.9,	147.4,	10	15.2,	551.3,	287.2,	-58.5,	165.2,
11	15.2,	560.2,	366.7,	-128.1,	177.6,	12	15.2,	552.1,	435.1,	-193.7,	184.6,
13	15.2,	527.2,	490.2,	-253.5,	186.0,	14	15.2,	486.4,	530.5,	-305.6,	181.7,
15	15.2,	430.7,	554.7,	-348.4,	171.9,	16	15.2,	361.9,	562.0,	-380.7,	156.9,
17	15.2,	282.2,	552.2,	-401.3,	137.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-440.9,	85.1,	20	15.2,	366.7,	560.2,	-457.7,	55.3,
21	15.2,	435.1,	552.1,	-460.7,	23.8,	22	15.2,	490.2,	527.2,	-449.6,	-8.4,
23	15.2,	530.5,	486.4,	-424.9,	-40.4,	24	15.2,	554.7,	430.7,	-387.3,	-71.1,
25	15.2,	562.0,	361.9,	-337.9,	-99.7,	26	15.2,	552.2,	282.2,	-278.2,	-125.2,
27	15.2,	526.5,	198.9,	-211.8,	-147.4,	28	15.2,	551.3,	287.2,	-228.7,	-165.2,
29	15.2,	560.2,	366.7,	-238.7,	-177.6,	30	15.2,	552.1,	435.1,	-241.4,	-184.6,

31	15.2,	527.2,	490.2,	-236.7,	-186.0,	32	15.2,	486.4,	530.5,	-224.9,	-181.7,
33	15.2,	430.7,	554.7,	-206.2,	-171.9,	34	15.2,	361.9,	562.0,	-181.3,	-156.9,
35	15.2,	282.2,	552.2,	-150.9,	-137.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE512

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-106.6,	-84.4,	2	15.2,	366.7,	560.2,	-98.8,	-53.9,
3	15.2,	435.1,	552.1,	-88.1,	-21.8,	4	15.2,	490.2,	527.2,	-74.6,	10.9,
5	15.2,	530.5,	486.4,	-58.9,	43.4,	6	15.2,	554.7,	430.7,	-41.5,	74.5,
7	15.2,	562.0,	361.9,	-22.7,	103.4,	8	15.2,	552.2,	282.2,	-3.3,	129.1,
9	15.2,	526.5,	198.9,	12.9,	151.3,	10	15.2,	551.3,	287.2,	-59.2,	169.1,
11	15.2,	560.2,	366.7,	-129.4,	181.3,	12	15.2,	552.1,	435.1,	-195.7,	188.0,
13	15.2,	527.2,	490.2,	-256.1,	189.0,	14	15.2,	486.4,	530.5,	-308.6,	184.2,
15	15.2,	430.7,	554.7,	-351.8,	173.9,	16	15.2,	361.9,	562.0,	-384.4,	158.2,
17	15.2,	282.2,	552.2,	-405.2,	137.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-444.7,	84.4,	20	15.2,	366.7,	560.2,	-461.4,	53.9,
21	15.2,	435.1,	552.1,	-464.1,	21.8,	22	15.2,	490.2,	527.2,	-452.6,	-10.9,
23	15.2,	530.5,	486.4,	-427.4,	-43.4,	24	15.2,	554.7,	430.7,	-389.2,	-74.5,
25	15.2,	562.0,	361.9,	-339.2,	-103.4,	26	15.2,	552.2,	282.2,	-278.9,	-129.1,
27	15.2,	526.5,	198.9,	-211.8,	-151.3,	28	15.2,	551.3,	287.2,	-228.0,	-169.1,
29	15.2,	560.2,	366.7,	-237.3,	-181.3,	30	15.2,	552.1,	435.1,	-239.4,	-188.0,
31	15.2,	527.2,	490.2,	-234.2,	-189.0,	32	15.2,	486.4,	530.5,	-221.9,	-184.2,
33	15.2,	430.7,	554.7,	-202.8,	-173.9,	34	15.2,	361.9,	562.0,	-177.6,	-158.2,
35	15.2,	282.2,	552.2,	-147.0,	-137.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE513

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-102.6,	-83.6,	2	15.2,	366.7,	560.2,	-95.0,	-52.5,
3	15.2,	435.1,	552.1,	-84.6,	-19.7,	4	15.2,	490.2,	527.2,	-71.6,	13.6,
5	15.2,	530.5,	486.4,	-56.4,	46.5,	6	15.2,	554.7,	430.7,	-39.5,	78.1,
7	15.2,	562.0,	361.9,	-21.4,	107.2,	8	15.2,	552.2,	282.2,	-2.7,	133.1,
9	15.2,	526.5,	198.9,	12.8,	155.4,	10	15.2,	551.3,	287.2,	-60.0,	173.1,
11	15.2,	560.2,	366.7,	-130.9,	185.1,	12	15.2,	552.1,	435.1,	-197.8,	191.5,
13	15.2,	527.2,	490.2,	-258.7,	192.0,	14	15.2,	486.4,	530.5,	-311.8,	186.8,
15	15.2,	430.7,	554.7,	-355.4,	175.8,	16	15.2,	361.9,	562.0,	-388.2,	159.6,
17	15.2,	282.2,	552.2,	-409.2,	138.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-448.7,	83.6,	20	15.2,	366.7,	560.2,	-465.2,	52.5,
21	15.2,	435.1,	552.1,	-467.5,	19.7,	22	15.2,	490.2,	527.2,	-455.7,	-13.6,
23	15.2,	530.5,	486.4,	-429.9,	-46.5,	24	15.2,	554.7,	430.7,	-391.2,	-78.1,
25	15.2,	562.0,	361.9,	-340.5,	-107.2,	26	15.2,	552.2,	282.2,	-279.5,	-133.1,
27	15.2,	526.5,	198.9,	-211.7,	-155.4,	28	15.2,	551.3,	287.2,	-227.2,	-173.1,
29	15.2,	560.2,	366.7,	-235.8,	-185.1,	30	15.2,	552.1,	435.1,	-237.3,	-191.5,
31	15.2,	527.2,	490.2,	-231.5,	-192.0,	32	15.2,	486.4,	530.5,	-218.7,	-186.8,
33	15.2,	430.7,	554.7,	-199.3,	-175.8,	34	15.2,	361.9,	562.0,	-173.8,	-159.6,
35	15.2,	282.2,	552.2,	-143.0,	-138.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE514

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-98.7,	-83.0,	2	15.2,	366.7,	560.2,	-91.3,	-51.2,
3	15.2,	435.1,	552.1,	-81.2,	-17.8,	4	15.2,	490.2,	527.2,	-68.5,	16.1,
5	15.2,	530.5,	486.4,	-53.8,	49.5,	6	15.2,	554.7,	430.7,	-37.5,	81.5,
7	15.2,	562.0,	361.9,	-20.0,	110.9,	8	15.2,	552.2,	282.2,	-1.9,	137.0,
9	15.2,	526.5,	198.9,	12.8,	159.3,	10	15.2,	551.3,	287.2,	-60.6,	176.9,
11	15.2,	560.2,	366.7,	-132.2,	188.8,	12	15.2,	552.1,	435.1,	-199.7,	194.9,
13	15.2,	527.2,	490.2,	-261.2,	195.1,	14	15.2,	486.4,	530.5,	-314.8,	189.3,
15	15.2,	430.7,	554.7,	-358.8,	177.8,	16	15.2,	361.9,	562.0,	-391.9,	160.9,
17	15.2,	282.2,	552.2,	-413.1,	139.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-452.6,	83.0,	20	15.2,	366.7,	560.2,	-468.9,	51.2,
21	15.2,	435.1,	552.1,	-471.0,	17.8,	22	15.2,	490.2,	527.2,	-458.7,	-16.1,
23	15.2,	530.5,	486.4,	-432.5,	-49.5,	24	15.2,	554.7,	430.7,	-393.2,	-81.5,
25	15.2,	562.0,	361.9,	-341.9,	-110.9,	26	15.2,	552.2,	282.2,	-280.2,	-137.0,
27	15.2,	526.5,	198.9,	-211.7,	-159.3,	28	15.2,	551.3,	287.2,	-226.6,	-176.9,
29	15.2,	560.2,	366.7,	-234.5,	-188.8,	30	15.2,	552.1,	435.1,	-235.3,	-194.9,

31	15.2,	527.2,	490.2,	-229.0,	-195.1,	32	15.2,	486.4,	530.5,	-215.7,	-189.3,
33	15.2,	430.7,	554.7,	-195.9,	-177.8,	34	15.2,	361.9,	562.0,	-170.1,	-160.9,
35	15.2,	282.2,	552.2,	-139.1,	-139.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE515

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-95.1,	-82.1,	2	15.2,	366.7,	560.2,	-87.9,	-49.7,
3	15.2,	435.1,	552.1,	-78.1,	-15.8,	4	15.2,	490.2,	527.2,	-65.8,	18.6,
5	15.2,	530.5,	486.4,	-51.6,	52.5,	6	15.2,	554.7,	430.7,	-35.8,	84.7,
7	15.2,	562.0,	361.9,	-18.9,	114.4,	8	15.2,	552.2,	282.2,	-1.5,	140.6,
9	15.2,	526.5,	198.9,	12.6,	163.0,	10	15.2,	551.3,	287.2,	-61.4,	180.5,
11	15.2,	560.2,	366.7,	-133.6,	192.2,	12	15.2,	552.1,	435.1,	-201.8,	198.0,
13	15.2,	527.2,	490.2,	-263.8,	197.8,	14	15.2,	486.4,	530.5,	-317.7,	191.6,
15	15.2,	430.7,	554.7,	-362.1,	179.5,	16	15.2,	361.9,	562.0,	-395.4,	162.0,
17	15.2,	282.2,	552.2,	-416.7,	139.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-456.2,	82.1,	20	15.2,	366.7,	560.2,	-472.3,	49.7,
21	15.2,	435.1,	552.1,	-474.0,	15.8,	22	15.2,	490.2,	527.2,	-461.4,	-18.6,
23	15.2,	530.5,	486.4,	-434.7,	-52.5,	24	15.2,	554.7,	430.7,	-394.9,	-84.7,
25	15.2,	562.0,	361.9,	-343.0,	-114.4,	26	15.2,	552.2,	282.2,	-280.7,	-140.6,
27	15.2,	526.5,	198.9,	-211.5,	-163.0,	28	15.2,	551.3,	287.2,	-225.7,	-180.5,
29	15.2,	560.2,	366.7,	-233.1,	-192.2,	30	15.2,	552.1,	435.1,	-233.3,	-198.0,
31	15.2,	527.2,	490.2,	-226.5,	-197.8,	32	15.2,	486.4,	530.5,	-212.8,	-191.6,
33	15.2,	430.7,	554.7,	-192.6,	-179.5,	34	15.2,	361.9,	562.0,	-166.6,	-162.0,
35	15.2,	282.2,	552.2,	-135.5,	-139.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE516

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-91.8,	-81.5,	2	15.2,	366.7,	560.2,	-84.7,	-48.5,
3	15.2,	435.1,	552.1,	-75.1,	-14.0,	4	15.2,	490.2,	527.2,	-63.3,	20.9,
5	15.2,	530.5,	486.4,	-49.5,	55.1,	6	15.2,	554.7,	430.7,	-34.2,	87.7,
7	15.2,	562.0,	361.9,	-17.8,	117.7,	8	15.2,	552.2,	282.2,	-1.0,	144.0,
9	15.2,	526.5,	198.9,	12.6,	166.4,	10	15.2,	551.3,	287.2,	-62.1,	183.9,
11	15.2,	560.2,	366.7,	-134.9,	195.4,	12	15.2,	552.1,	435.1,	-203.5,	200.9,
13	15.2,	527.2,	490.2,	-266.0,	200.4,	14	15.2,	486.4,	530.5,	-320.4,	193.7,
15	15.2,	430.7,	554.7,	-365.1,	181.2,	16	15.2,	361.9,	562.0,	-398.7,	163.1,
17	15.2,	282.2,	552.2,	-420.1,	140.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-459.6,	81.5,	20	15.2,	366.7,	560.2,	-475.5,	48.5,
21	15.2,	435.1,	552.1,	-477.0,	14.0,	22	15.2,	490.2,	527.2,	-464.0,	-20.9,
23	15.2,	530.5,	486.4,	-436.9,	-55.1,	24	15.2,	554.7,	430.7,	-396.5,	-87.7,
25	15.2,	562.0,	361.9,	-344.1,	-117.7,	26	15.2,	552.2,	282.2,	-281.2,	-144.0,
27	15.2,	526.5,	198.9,	-211.5,	-166.4,	28	15.2,	551.3,	287.2,	-225.1,	-183.9,
29	15.2,	560.2,	366.7,	-231.8,	-195.4,	30	15.2,	552.1,	435.1,	-231.6,	-200.9,
31	15.2,	527.2,	490.2,	-224.2,	-200.4,	32	15.2,	486.4,	530.5,	-210.1,	-193.7,
33	15.2,	430.7,	554.7,	-189.6,	-181.2,	34	15.2,	361.9,	562.0,	-163.3,	-163.1,
35	15.2,	282.2,	552.2,	-132.1,	-140.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE517

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-87.7,	-81.0,	2	15.2,	366.7,	560.2,	-80.8,	-47.3,
3	15.2,	435.1,	552.1,	-71.5,	-12.1,	4	15.2,	490.2,	527.2,	-60.0,	23.4,
5	15.2,	530.5,	486.4,	-46.7,	58.2,	6	15.2,	554.7,	430.7,	-32.0,	91.2,
7	15.2,	562.0,	361.9,	-16.3,	121.4,	8	15.2,	552.2,	282.2,	-0.1,	148.0,
9	15.2,	526.5,	198.9,	12.7,	170.5,	10	15.2,	551.3,	287.2,	-62.6,	187.9,

11	15.2,	560.2,	366.7,	-136.1,	199.3,	12	15.2,	552.1,	435.1,	-205.4,	204.5,
13	15.2,	527.2,	490.2,	-268.5,	203.6,	14	15.2,	486.4,	530.5,	-323.4,	196.5,
15	15.2,	430.7,	554.7,	-368.5,	183.3,	16	15.2,	361.9,	562.0,	-402.4,	164.7,
17	15.2,	282.2,	552.2,	-424.1,	141.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-463.6,	81.0,	20	15.2,	366.7,	560.2,	-479.4,	47.3,
21	15.2,	435.1,	552.1,	-480.6,	12.1,	22	15.2,	490.2,	527.2,	-467.2,	-23.4,
23	15.2,	530.5,	486.4,	-439.6,	-58.2,	24	15.2,	554.7,	430.7,	-398.7,	-91.2,
25	15.2,	562.0,	361.9,	-345.6,	-121.4,	26	15.2,	552.2,	282.2,	-282.1,	-148.0,
27	15.2,	526.5,	198.9,	-211.6,	-170.5,	28	15.2,	551.3,	287.2,	-224.5,	-187.9,
29	15.2,	560.2,	366.7,	-230.6,	-199.3,	30	15.2,	552.1,	435.1,	-229.7,	-204.5,
31	15.2,	527.2,	490.2,	-221.8,	-203.6,	32	15.2,	486.4,	530.5,	-207.1,	-196.5,
33	15.2,	430.7,	554.7,	-186.2,	-183.3,	34	15.2,	361.9,	562.0,	-159.6,	-164.7,
35	15.2,	282.2,	552.2,	-128.1,	-141.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE518

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-80.2,	-78.9,	2	15.2,	366.7,	560.2,	-73.8,	-44.0,
3	15.2,	435.1,	552.1,	-65.1,	-7.6,	4	15.2,	490.2,	527.2,	-54.5,	28.9,
5	15.2,	530.5,	486.4,	-42.2,	64.6,	6	15.2,	554.7,	430.7,	-28.7,	98.3,
7	15.2,	562.0,	361.9,	-14.3,	129.0,	8	15.2,	552.2,	282.2,	0.6,	155.8,
9	15.2,	526.5,	198.9,	12.1,	178.3,	10	15.2,	551.3,	287.2,	-64.6,	195.5,
11	15.2,	560.2,	366.7,	-139.4,	206.3,	12	15.2,	552.1,	435.1,	-209.9,	210.9,
13	15.2,	527.2,	490.2,	-274.0,	209.1,	14	15.2,	486.4,	530.5,	-329.8,	200.9,
15	15.2,	430.7,	554.7,	-375.6,	186.6,	16	15.2,	361.9,	562.0,	-410.0,	166.7,
17	15.2,	282.2,	552.2,	-431.9,	141.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-471.1,	78.9,	20	15.2,	366.7,	560.2,	-486.4,	44.0,
21	15.2,	435.1,	552.1,	-487.0,	7.6,	22	15.2,	490.2,	527.2,	-472.7,	-28.9,
23	15.2,	530.5,	486.4,	-444.1,	-64.6,	24	15.2,	554.7,	430.7,	-402.0,	-98.3,
25	15.2,	562.0,	361.9,	-347.7,	-129.0,	26	15.2,	552.2,	282.2,	-282.8,	-155.8,
27	15.2,	526.5,	198.9,	-211.0,	-178.3,	28	15.2,	551.3,	287.2,	-222.5,	-195.5,
29	15.2,	560.2,	366.7,	-227.3,	-206.3,	30	15.2,	552.1,	435.1,	-225.2,	-210.9,
31	15.2,	527.2,	490.2,	-216.2,	-209.1,	32	15.2,	486.4,	530.5,	-200.7,	-200.9,
33	15.2,	430.7,	554.7,	-179.1,	-186.6,	34	15.2,	361.9,	562.0,	-152.0,	-166.7,
35	15.2,	282.2,	552.2,	-120.3,	-141.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE519

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-76.3,	-78.2,	2	15.2,	366.7,	560.2,	-70.1,	-42.6,
3	15.2,	435.1,	552.1,	-61.7,	-5.7,	4	15.2,	490.2,	527.2,	-51.5,	31.4,
5	15.2,	530.5,	486.4,	-39.7,	67.6,	6	15.2,	554.7,	430.7,	-26.7,	101.7,
7	15.2,	562.0,	361.9,	-12.9,	132.7,	8	15.2,	552.2,	282.2,	1.3,	159.7,
9	15.2,	526.5,	198.9,	12.0,	182.2,	10	15.2,	551.3,	287.2,	-65.3,	199.4,
11	15.2,	560.2,	366.7,	-140.7,	210.0,	12	15.2,	552.1,	435.1,	-211.9,	214.3,
13	15.2,	527.2,	490.2,	-276.6,	212.1,	14	15.2,	486.4,	530.5,	-332.8,	203.4,
15	15.2,	430.7,	554.7,	-379.0,	188.6,	16	15.2,	361.9,	562.0,	-413.7,	168.0,
17	15.2,	282.2,	552.2,	-435.7,	142.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-475.0,	78.2,	20	15.2,	366.7,	560.2,	-490.1,	42.6,
21	15.2,	435.1,	552.1,	-490.4,	5.7,	22	15.2,	490.2,	527.2,	-475.7,	-31.4,
23	15.2,	530.5,	486.4,	-446.6,	-67.6,	24	15.2,	554.7,	430.7,	-403.9,	-101.7,
25	15.2,	562.0,	361.9,	-349.0,	-132.7,	26	15.2,	552.2,	282.2,	-283.4,	-159.7,
27	15.2,	526.5,	198.9,	-211.0,	-182.2,	28	15.2,	551.3,	287.2,	-221.8,	-199.4,
29	15.2,	560.2,	366.7,	-226.0,	-210.0,	30	15.2,	552.1,	435.1,	-223.2,	-214.3,
31	15.2,	527.2,	490.2,	-213.7,	-212.1,	32	15.2,	486.4,	530.5,	-197.7,	-203.4,
33	15.2,	430.7,	554.7,	-175.7,	-188.6,	34	15.2,	361.9,	562.0,	-148.3,	-168.0,

35	15.2,	282.2,	552.2,	-116.5,	-142.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE520

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-72.3,	-77.5,	2	15.2,	366.7,	560.2,	-66.3,	-41.1,
3	15.2,	435.1,	552.1,	-58.3,	-3.6,	4	15.2,	490.2,	527.2,	-48.4,	34.1,
5	15.2,	530.5,	486.4,	-37.2,	70.8,	6	15.2,	554.7,	430.7,	-24.8,	105.2,
7	15.2,	562.0,	361.9,	-11.6,	136.5,	8	15.2,	552.2,	282.2,	1.9,	163.7,
9	15.2,	526.5,	198.9,	12.0,	186.3,	10	15.2,	551.3,	287.2,	-66.1,	203.3,
11	15.2,	560.2,	366.7,	-142.2,	213.8,	12	15.2,	552.1,	435.1,	-214.0,	217.8,
13	15.2,	527.2,	490.2,	-279.2,	215.2,	14	15.2,	486.4,	530.5,	-336.0,	206.0,
15	15.2,	430.7,	554.7,	-382.6,	190.6,	16	15.2,	361.9,	562.0,	-417.5,	169.3,
17	15.2,	282.2,	552.2,	-439.8,	143.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-479.0,	77.5,	20	15.2,	366.7,	560.2,	-493.9,	41.1,
21	15.2,	435.1,	552.1,	-493.9,	3.6,	22	15.2,	490.2,	527.2,	-478.8,	-34.1,
23	15.2,	530.5,	486.4,	-449.2,	-70.8,	24	15.2,	554.7,	430.7,	-405.9,	-105.2,
25	15.2,	562.0,	361.9,	-350.3,	-136.5,	26	15.2,	552.2,	282.2,	-284.1,	-163.7,
27	15.2,	526.5,	198.9,	-210.9,	-186.3,	28	15.2,	551.3,	287.2,	-221.0,	-203.3,
29	15.2,	560.2,	366.7,	-224.5,	-213.8,	30	15.2,	552.1,	435.1,	-221.1,	-217.8,
31	15.2,	527.2,	490.2,	-211.0,	-215.2,	32	15.2,	486.4,	530.5,	-194.5,	-206.0,
33	15.2,	430.7,	554.7,	-172.1,	-190.6,	34	15.2,	361.9,	562.0,	-144.5,	-169.3,
35	15.2,	282.2,	552.2,	-112.4,	-143.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE521

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-68.4,	-76.8,	2	15.2,	366.7,	560.2,	-62.6,	-39.8,
3	15.2,	435.1,	552.1,	-54.8,	-1.6,	4	15.2,	490.2,	527.2,	-45.4,	36.6,
5	15.2,	530.5,	486.4,	-34.6,	73.7,	6	15.2,	554.7,	430.7,	-22.8,	108.6,
7	15.2,	562.0,	361.9,	-10.2,	140.2,	8	15.2,	552.2,	282.2,	2.6,	167.5,
9	15.2,	526.5,	198.9,	12.0,	190.2,	10	15.2,	551.3,	287.2,	-66.8,	207.2,
11	15.2,	560.2,	366.7,	-143.5,	217.5,	12	15.2,	552.1,	435.1,	-215.9,	221.2,
13	15.2,	527.2,	490.2,	-281.7,	218.2,	14	15.2,	486.4,	530.5,	-339.0,	208.6,
15	15.2,	430.7,	554.7,	-386.0,	192.6,	16	15.2,	361.9,	562.0,	-421.2,	170.7,
17	15.2,	282.2,	552.2,	-443.6,	143.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-482.9,	76.8,	20	15.2,	366.7,	560.2,	-497.7,	39.8,
21	15.2,	435.1,	552.1,	-497.3,	1.6,	22	15.2,	490.2,	527.2,	-481.8,	-36.6,
23	15.2,	530.5,	486.4,	-451.7,	-73.7,	24	15.2,	554.7,	430.7,	-407.9,	-108.6,
25	15.2,	562.0,	361.9,	-351.7,	-140.2,	26	15.2,	552.2,	282.2,	-284.8,	-167.5,
27	15.2,	526.5,	198.9,	-210.9,	-190.2,	28	15.2,	551.3,	287.2,	-220.4,	-207.2,
29	15.2,	560.2,	366.7,	-223.2,	-217.5,	30	15.2,	552.1,	435.1,	-219.2,	-221.2,
31	15.2,	527.2,	490.2,	-208.5,	-218.2,	32	15.2,	486.4,	530.5,	-191.5,	-208.6,
33	15.2,	430.7,	554.7,	-168.7,	-192.6,	34	15.2,	361.9,	562.0,	-140.8,	-170.7,
35	15.2,	282.2,	552.2,	-108.5,	-143.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE522

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-64.8,	-76.0,	2	15.2,	366.7,	560.2,	-59.2,	-38.4,
3	15.2,	435.1,	552.1,	-51.7,	0.4,	4	15.2,	490.2,	527.2,	-42.7,	39.1,
5	15.2,	530.5,	486.4,	-32.4,	76.7,	6	15.2,	554.7,	430.7,	-21.1,	111.9,
7	15.2,	562.0,	361.9,	-9.2,	143.7,	8	15.2,	552.2,	282.2,	3.1,	171.2,
9	15.2,	526.5,	198.9,	11.8,	193.9,	10	15.2,	551.3,	287.2,	-67.6,	210.8,
11	15.2,	560.2,	366.7,	-145.0,	220.9,	12	15.2,	552.1,	435.1,	-217.9,	224.3,
13	15.2,	527.2,	490.2,	-284.2,	220.9,	14	15.2,	486.4,	530.5,	-341.9,	210.8,
15	15.2,	430.7,	554.7,	-389.2,	194.2,	16	15.2,	361.9,	562.0,	-424.7,	171.8,
17	15.2,	282.2,	552.2,	-447.3,	144.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-486.5,	76.0,	20	15.2,	366.7,	560.2,	-501.0,	38.4,
21	15.2,	435.1,	552.1,	-500.4,	-0.4,	22	15.2,	490.2,	527.2,	-484.5,	-39.1,
23	15.2,	530.5,	486.4,	-453.9,	-76.7,	24	15.2,	554.7,	430.7,	-409.6,	-111.9,
25	15.2,	562.0,	361.9,	-352.8,	-143.7,	26	15.2,	552.2,	282.2,	-285.2,	-171.2,
27	15.2,	526.5,	198.9,	-210.7,	-193.9,	28	15.2,	551.3,	287.2,	-219.6,	-210.8,
29	15.2,	560.2,	366.7,	-221.7,	-220.9,	30	15.2,	552.1,	435.1,	-217.2,	-224.3,
31	15.2,	527.2,	490.2,	-206.0,	-220.9,	32	15.2,	486.4,	530.5,	-188.6,	-210.8,
33	15.2,	430.7,	554.7,	-165.4,	-194.2,	34	15.2,	361.9,	562.0,	-137.2,	-171.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE523

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-61.5,	-75.3,	2	15.2,	366.7,	560.2,	-56.0,	-37.1,
3	15.2,	435.1,	552.1,	-48.8,	2.1,	4	15.2,	490.2,	527.2,	-40.1,	41.4,
5	15.2,	530.5,	486.4,	-30.3,	79.3,	6	15.2,	554.7,	430.7,	-19.4,	114.9,
7	15.2,	562.0,	361.9,	-8.1,	147.0,	8	15.2,	552.2,	282.2,	3.6,	174.6,
9	15.2,	526.5,	198.9,	11.7,	197.3,	10	15.2,	551.3,	287.2,	-68.3,	214.2,
11	15.2,	560.2,	366.7,	-146.2,	224.1,	12	15.2,	552.1,	435.1,	-219.7,	227.2,
13	15.2,	527.2,	490.2,	-286.5,	223.5,	14	15.2,	486.4,	530.5,	-344.6,	212.9,
15	15.2,	430.7,	554.7,	-392.2,	195.9,	16	15.2,	361.9,	562.0,	-428.0,	172.9,
17	15.2,	282.2,	552.2,	-450.7,	144.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-489.8,	75.3,	20	15.2,	366.7,	560.2,	-504.2,	37.1,
21	15.2,	435.1,	552.1,	-503.3,	-2.1,	22	15.2,	490.2,	527.2,	-487.1,	-41.4,
23	15.2,	530.5,	486.4,	-456.1,	-79.3,	24	15.2,	554.7,	430.7,	-411.2,	-114.9,
25	15.2,	562.0,	361.9,	-353.9,	-147.0,	26	15.2,	552.2,	282.2,	-285.8,	-174.6,
27	15.2,	526.5,	198.9,	-210.6,	-197.3,	28	15.2,	551.3,	287.2,	-218.9,	-214.2,
29	15.2,	560.2,	366.7,	-220.5,	-224.1,	30	15.2,	552.1,	435.1,	-215.4,	-227.2,
31	15.2,	527.2,	490.2,	-203.7,	-223.5,	32	15.2,	486.4,	530.5,	-185.9,	-212.9,
33	15.2,	430.7,	554.7,	-162.4,	-195.9,	34	15.2,	361.9,	562.0,	-134.0,	-172.9,
35	15.2,	282.2,	552.2,	-101.5,	-144.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE524

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-57.4,	-74.8,	2	15.2,	366.7,	560.2,	-52.1,	-35.9,
3	15.2,	435.1,	552.1,	-45.2,	4.0,	4	15.2,	490.2,	527.2,	-36.9,	43.9,
5	15.2,	530.5,	486.4,	-27.5,	82.4,	6	15.2,	554.7,	430.7,	-17.3,	118.3,
7	15.2,	562.0,	361.9,	-6.5,	150.8,	8	15.2,	552.2,	282.2,	4.5,	178.6,
9	15.2,	526.5,	198.9,	11.9,	201.4,	10	15.2,	551.3,	287.2,	-68.8,	218.2,
11	15.2,	560.2,	366.7,	-147.4,	228.0,	12	15.2,	552.1,	435.1,	-221.6,	230.9,
13	15.2,	527.2,	490.2,	-289.0,	226.7,	14	15.2,	486.4,	530.5,	-347.6,	215.7,
15	15.2,	430.7,	554.7,	-395.7,	198.1,	16	15.2,	361.9,	562.0,	-431.7,	174.5,
17	15.2,	282.2,	552.2,	-454.7,	145.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-493.9,	74.8,	20	15.2,	366.7,	560.2,	-508.1,	35.9,
21	15.2,	435.1,	552.1,	-506.9,	-4.0,	22	15.2,	490.2,	527.2,	-490.3,	-43.9,
23	15.2,	530.5,	486.4,	-458.8,	-82.4,	24	15.2,	554.7,	430.7,	-413.4,	-118.3,
25	15.2,	562.0,	361.9,	-355.4,	-150.8,	26	15.2,	552.2,	282.2,	-286.6,	-178.6,
27	15.2,	526.5,	198.9,	-210.8,	-201.4,	28	15.2,	551.3,	287.2,	-218.4,	-218.2,
29	15.2,	560.2,	366.7,	-219.3,	-228.0,	30	15.2,	552.1,	435.1,	-213.5,	-230.9,
31	15.2,	527.2,	490.2,	-201.3,	-226.7,	32	15.2,	486.4,	530.5,	-182.9,	-215.7,
33	15.2,	430.7,	554.7,	-159.0,	-198.1,	34	15.2,	361.9,	562.0,	-130.2,	-174.5,
35	15.2,	282.2,	552.2,	-97.5,	-145.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE525

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-493.0,	74.7,	2	15.2,	366.7,	560.2,	-507.0,	35.7,
3	15.2,	435.1,	552.1,	-505.6,	-4.5,	4	15.2,	490.2,	527.2,	-488.9,	-44.4,
5	15.2,	530.5,	486.4,	-457.3,	-83.1,	6	15.2,	554.7,	430.7,	-411.8,	-119.2,
7	15.2,	562.0,	361.9,	-353.8,	-151.7,	8	15.2,	552.2,	282.2,	-285.0,	-179.6,
9	15.2,	526.5,	198.9,	-211.0,	-201.6,	10	15.2,	551.3,	287.2,	-218.3,	-217.3,
11	15.2,	560.2,	366.7,	-219.0,	-226.9,	12	15.2,	552.1,	435.1,	-213.1,	-229.6,
13	15.2,	527.2,	490.2,	-200.7,	-225.2,	14	15.2,	486.4,	530.5,	-182.2,	-214.1,

15	15.2,	430.7,	554.7,	-158.1,	-196.4,	16	15.2,	361.9,	562.0,	-129.3,	-172.8,
17	15.2,	282.2,	552.2,	-96.5,	-143.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-58.3,	-74.7,	20	15.2,	366.7,	560.2,	-53.2,	-35.7,
21	15.2,	435.1,	552.1,	-46.5,	4.5,	22	15.2,	490.2,	527.2,	-38.4,	44.4,
23	15.2,	530.5,	486.4,	-29.1,	83.1,	24	15.2,	554.7,	430.7,	-18.9,	119.2,
25	15.2,	562.0,	361.9,	-8.2,	151.7,	26	15.2,	552.2,	282.2,	2.8,	179.6,
27	15.2,	526.5,	198.9,	12.1,	201.6,	28	15.2,	551.3,	287.2,	-68.8,	217.3,
29	15.2,	560.2,	366.7,	-147.7,	226.9,	30	15.2,	552.1,	435.1,	-222.0,	229.6,
31	15.2,	527.2,	490.2,	-289.6,	225.2,	32	15.2,	486.4,	530.5,	-348.4,	214.1,
33	15.2,	430.7,	554.7,	-396.6,	196.4,	34	15.2,	361.9,	562.0,	-432.7,	172.8,
35	15.2,	282.2,	552.2,	-455.7,	143.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE526

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-489.1,	75.4,	2	15.2,	366.7,	560.2,	-503.3,	37.0,
3	15.2,	435.1,	552.1,	-502.2,	-2.5,	4	15.2,	490.2,	527.2,	-485.9,	-41.9,
5	15.2,	530.5,	486.4,	-454.7,	-80.1,	6	15.2,	554.7,	430.7,	-409.8,	-115.8,
7	15.2,	562.0,	361.9,	-352.4,	-148.0,	8	15.2,	552.2,	282.2,	-284.3,	-175.7,
9	15.2,	526.5,	198.9,	-211.0,	-197.7,	10	15.2,	551.3,	287.2,	-219.0,	-213.5,
11	15.2,	560.2,	366.7,	-220.4,	-223.2,	12	15.2,	552.1,	435.1,	-215.1,	-226.2,
13	15.2,	527.2,	490.2,	-203.2,	-222.2,	14	15.2,	486.4,	530.5,	-185.2,	-211.6,
15	15.2,	430.7,	554.7,	-161.5,	-194.5,	16	15.2,	361.9,	562.0,	-133.0,	-171.5,
17	15.2,	282.2,	552.2,	-100.4,	-143.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-62.2,	-75.4,	20	15.2,	366.7,	560.2,	-56.9,	-37.0,
21	15.2,	435.1,	552.1,	-49.9,	2.5,	22	15.2,	490.2,	527.2,	-41.4,	41.9,
23	15.2,	530.5,	486.4,	-31.6,	80.1,	24	15.2,	554.7,	430.7,	-20.9,	115.8,
25	15.2,	562.0,	361.9,	-9.5,	148.0,	26	15.2,	552.2,	282.2,	2.2,	175.7,
27	15.2,	526.5,	198.9,	12.1,	197.7,	28	15.2,	551.3,	287.2,	-68.2,	213.5,
29	15.2,	560.2,	366.7,	-146.3,	223.2,	30	15.2,	552.1,	435.1,	-220.0,	226.2,
31	15.2,	527.2,	490.2,	-287.0,	222.2,	32	15.2,	486.4,	530.5,	-345.3,	211.6,
33	15.2,	430.7,	554.7,	-393.1,	194.5,	34	15.2,	361.9,	562.0,	-429.0,	171.5,
35	15.2,	282.2,	552.2,	-451.8,	143.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE527

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-485.1,	76.2,	2	15.2,	366.7,	560.2,	-499.5,	38.5,
3	15.2,	435.1,	552.1,	-498.7,	-0.4,	4	15.2,	490.2,	527.2,	-482.8,	-39.2,
5	15.2,	530.5,	486.4,	-452.2,	-76.9,	6	15.2,	554.7,	430.7,	-407.8,	-112.2,
7	15.2,	562.0,	361.9,	-351.1,	-144.2,	8	15.2,	552.2,	282.2,	-283.7,	-171.7,
9	15.2,	526.5,	198.9,	-211.1,	-193.6,	10	15.2,	551.3,	287.2,	-219.8,	-209.5,
11	15.2,	560.2,	366.7,	-221.9,	-219.4,	12	15.2,	552.1,	435.1,	-217.2,	-222.7,
13	15.2,	527.2,	490.2,	-205.9,	-219.2,	14	15.2,	486.4,	530.5,	-188.4,	-209.0,
15	15.2,	430.7,	554.7,	-165.1,	-192.5,	16	15.2,	361.9,	562.0,	-136.8,	-170.1,
17	15.2,	282.2,	552.2,	-104.4,	-142.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-66.2,	-76.2,	20	15.2,	366.7,	560.2,	-60.7,	-38.5,
21	15.2,	435.1,	552.1,	-53.4,	0.4,	22	15.2,	490.2,	527.2,	-44.4,	39.2,
23	15.2,	530.5,	486.4,	-34.2,	76.9,	24	15.2,	554.7,	430.7,	-22.8,	112.2,
25	15.2,	562.0,	361.9,	-10.8,	144.2,	26	15.2,	552.2,	282.2,	1.5,	171.7,
27	15.2,	526.5,	198.9,	12.1,	193.6,	28	15.2,	551.3,	287.2,	-67.4,	209.5,
29	15.2,	560.2,	366.7,	-144.8,	219.4,	30	15.2,	552.1,	435.1,	-217.9,	222.7,
31	15.2,	527.2,	490.2,	-284.4,	219.2,	32	15.2,	486.4,	530.5,	-342.2,	209.0,
33	15.2,	430.7,	554.7,	-389.6,	192.5,	34	15.2,	361.9,	562.0,	-425.2,	170.1,
35	15.2,	282.2,	552.2,	-447.8,	142.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE528

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-481.2,	76.8,	2	15.2,	366.7,	560.2,	-495.8,	39.8,
3	15.2,	435.1,	552.1,	-495.3,	1.6,	4	15.2,	490.2,	527.2,	-479.8,	-36.7,
5	15.2,	530.5,	486.4,	-449.6,	-73.9,	6	15.2,	554.7,	430.7,	-405.8,	-108.8,
7	15.2,	562.0,	361.9,	-349.7,	-140.5,	8	15.2,	552.2,	282.2,	-283.0,	-167.8,
9	15.2,	526.5,	198.9,	-211.0,	-189.7,	10	15.2,	551.3,	287.2,	-220.4,	-205.6,
11	15.2,	560.2,	366.7,	-223.2,	-215.7,	12	15.2,	552.1,	435.1,	-219.1,	-219.2,
13	15.2,	527.2,	490.2,	-208.4,	-216.1,	14	15.2,	486.4,	530.5,	-191.3,	-206.5,
15	15.2,	430.7,	554.7,	-168.5,	-190.5,	16	15.2,	361.9,	562.0,	-140.5,	-168.8,
17	15.2,	282.2,	552.2,	-108.3,	-141.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-70.0,	-76.8,	20	15.2,	366.7,	560.2,	-64.4,	-39.8,
21	15.2,	435.1,	552.1,	-56.8,	-1.6,	22	15.2,	490.2,	527.2,	-47.5,	36.7,
23	15.2,	530.5,	486.4,	-36.7,	73.9,	24	15.2,	554.7,	430.7,	-24.8,	108.8,
25	15.2,	562.0,	361.9,	-12.2,	140.5,	26	15.2,	552.2,	282.2,	0.8,	167.8,
27	15.2,	526.5,	198.9,	12.1,	189.7,	28	15.2,	551.3,	287.2,	-66.7,	205.6,
29	15.2,	560.2,	366.7,	-143.5,	215.7,	30	15.2,	552.1,	435.1,	-216.0,	219.2,
31	15.2,	527.2,	490.2,	-281.9,	216.1,	32	15.2,	486.4,	530.5,	-339.2,	206.5,
33	15.2,	430.7,	554.7,	-386.2,	190.5,	34	15.2,	361.9,	562.0,	-421.5,	168.8,
35	15.2,	282.2,	552.2,	-443.9,	141.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE529

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-477.7,	77.7,	2	15.2,	366.7,	560.2,	-492.4,	41.3,
3	15.2,	435.1,	552.1,	-492.2,	3.6,	4	15.2,	490.2,	527.2,	-477.1,	-34.2,
5	15.2,	530.5,	486.4,	-447.4,	-71.0,	6	15.2,	554.7,	430.7,	-404.2,	-105.6,
7	15.2,	562.0,	361.9,	-348.7,	-137.0,	8	15.2,	552.2,	282.2,	-282.5,	-164.2,
9	15.2,	526.5,	198.9,	-211.2,	-186.0,	10	15.2,	551.3,	287.2,	-221.3,	-202.0,
11	15.2,	560.2,	366.7,	-224.6,	-212.3,	12	15.2,	552.1,	435.1,	-221.1,	-216.2,
13	15.2,	527.2,	490.2,	-210.9,	-213.5,	14	15.2,	486.4,	530.5,	-194.3,	-204.2,
15	15.2,	430.7,	554.7,	-171.8,	-188.8,	16	15.2,	361.9,	562.0,	-144.0,	-167.7,
17	15.2,	282.2,	552.2,	-111.9,	-141.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-73.6,	-77.7,	20	15.2,	366.7,	560.2,	-67.8,	-41.3,
21	15.2,	435.1,	552.1,	-59.9,	-3.6,	22	15.2,	490.2,	527.2,	-50.2,	34.2,
23	15.2,	530.5,	486.4,	-38.9,	71.0,	24	15.2,	554.7,	430.7,	-26.5,	105.6,
25	15.2,	562.0,	361.9,	-13.3,	137.0,	26	15.2,	552.2,	282.2,	0.4,	164.2,
27	15.2,	526.5,	198.9,	12.3,	186.0,	28	15.2,	551.3,	287.2,	-65.9,	202.0,
29	15.2,	560.2,	366.7,	-142.1,	212.3,	30	15.2,	552.1,	435.1,	-214.0,	216.2,
31	15.2,	527.2,	490.2,	-279.3,	213.5,	32	15.2,	486.4,	530.5,	-336.2,	204.2,
33	15.2,	430.7,	554.7,	-382.9,	188.8,	34	15.2,	361.9,	562.0,	-417.9,	167.7,
35	15.2,	282.2,	552.2,	-440.3,	141.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE530

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-474.3,	78.3,	2	15.2,	366.7,	560.2,	-489.2,	42.5,
3	15.2,	435.1,	552.1,	-489.3,	5.3,	4	15.2,	490.2,	527.2,	-474.5,	-32.0,
5	15.2,	530.5,	486.4,	-445.3,	-68.3,	6	15.2,	554.7,	430.7,	-402.5,	-102.6,
7	15.2,	562.0,	361.9,	-347.5,	-133.7,	8	15.2,	552.2,	282.2,	-282.0,	-160.8,
9	15.2,	526.5,	198.9,	-211.3,	-182.6,	10	15.2,	551.3,	287.2,	-221.9,	-198.7,
11	15.2,	560.2,	366.7,	-225.8,	-209.1,	12	15.2,	552.1,	435.1,	-222.9,	-213.2,
13	15.2,	527.2,	490.2,	-213.2,	-210.9,	14	15.2,	486.4,	530.5,	-197.0,	-202.1,
15	15.2,	430.7,	554.7,	-174.8,	-187.2,	16	15.2,	361.9,	562.0,	-147.3,	-166.6,
17	15.2,	282.2,	552.2,	-115.3,	-140.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-77.0,	-78.3,	20	15.2,	366.7,	560.2,	-71.0,	-42.5,
21	15.2,	435.1,	552.1,	-62.8,	-5.3,	22	15.2,	490.2,	527.2,	-52.8,	32.0,
23	15.2,	530.5,	486.4,	-41.1,	68.3,	24	15.2,	554.7,	430.7,	-28.2,	102.6,
25	15.2,	562.0,	361.9,	-14.4,	133.7,	26	15.2,	552.2,	282.2,	-0.2,	160.8,
27	15.2,	526.5,	198.9,	12.4,	182.6,	28	15.2,	551.3,	287.2,	-65.2,	198.7,
29	15.2,	560.2,	366.7,	-140.9,	209.1,	30	15.2,	552.1,	435.1,	-212.2,	213.2,
31	15.2,	527.2,	490.2,	-277.1,	210.9,	32	15.2,	486.4,	530.5,	-333.6,	202.1,
33	15.2,	430.7,	554.7,	-379.9,	187.2,	34	15.2,	361.9,	562.0,	-414.7,	166.6,
35	15.2,	282.2,	552.2,	-436.9,	140.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE531

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-470.3,	78.9,	2	15.2,	366.7,	560.2,	-485.4,	43.7,
3	15.2,	435.1,	552.1,	-485.7,	7.2,	4	15.2,	490.2,	527.2,	-471.3,	-29.5,
5	15.2,	530.5,	486.4,	-442.5,	-65.3,	6	15.2,	554.7,	430.7,	-400.3,	-99.1,
7	15.2,	562.0,	361.9,	-346.0,	-129.9,	8	15.2,	552.2,	282.2,	-281.1,	-156.8,
9	15.2,	526.5,	198.9,	-211.1,	-178.5,	10	15.2,	551.3,	287.2,	-222.5,	-194.6,
11	15.2,	560.2,	366.7,	-227.1,	-205.2,	12	15.2,	552.1,	435.1,	-224.8,	-209.6,
13	15.2,	527.2,	490.2,	-215.7,	-207.6,	14	15.2,	486.4,	530.5,	-200.0,	-199.4,
15	15.2,	430.7,	554.7,	-178.2,	-185.0,	16	15.2,	361.9,	562.0,	-151.0,	-165.0,
17	15.2,	282.2,	552.2,	-119.3,	-140.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-81.0,	-78.9,	20	15.2,	366.7,	560.2,	-74.9,	-43.7,
21	15.2,	435.1,	552.1,	-66.4,	-7.2,	22	15.2,	490.2,	527.2,	-56.0,	29.5,
23	15.2,	530.5,	486.4,	-43.8,	65.3,	24	15.2,	554.7,	430.7,	-30.3,	99.1,
25	15.2,	562.0,	361.9,	-15.9,	129.9,	26	15.2,	552.2,	282.2,	-1.0,	156.8,
27	15.2,	526.5,	198.9,	12.2,	178.5,	28	15.2,	551.3,	287.2,	-64.7,	194.6,
29	15.2,	560.2,	366.7,	-139.6,	205.2,	30	15.2,	552.1,	435.1,	-210.3,	209.6,
31	15.2,	527.2,	490.2,	-274.6,	207.6,	32	15.2,	486.4,	530.5,	-330.6,	199.4,
33	15.2,	430.7,	554.7,	-376.5,	185.0,	34	15.2,	361.9,	562.0,	-410.9,	165.0,
35	15.2,	282.2,	552.2,	-432.9,	140.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE532

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-461.5,	80.3,	2	15.2,	366.7,	560.2,	-477.0,	46.6,
3	15.2,	435.1,	552.1,	-478.0,	11.6,	4	15.2,	490.2,	527.2,	-464.4,	-23.9,
5	15.2,	530.5,	486.4,	-436.7,	-58.6,	6	15.2,	554.7,	430.7,	-395.8,	-91.5,
7	15.2,	562.0,	361.9,	-342.9,	-121.7,	8	15.2,	552.2,	282.2,	-279.5,	-148.1,
9	15.2,	526.5,	198.9,	-211.0,	-169.7,	10	15.2,	551.3,	287.2,	-223.9,	-185.9,
11	15.2,	560.2,	366.7,	-230.0,	-196.9,	12	15.2,	552.1,	435.1,	-229.1,	-201.9,
13	15.2,	527.2,	490.2,	-221.2,	-200.8,	14	15.2,	486.4,	530.5,	-206.7,	-193.6,
15	15.2,	430.7,	554.7,	-185.8,	-180.5,	16	15.2,	361.9,	562.0,	-159.3,	-161.9,
17	15.2,	282.2,	552.2,	-128.0,	-138.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-89.8,	-80.3,	20	15.2,	366.7,	560.2,	-83.2,	-46.6,
21	15.2,	435.1,	552.1,	-74.2,	-11.6,	22	15.2,	490.2,	527.2,	-62.8,	23.9,
23	15.2,	530.5,	486.4,	-49.6,	58.6,	24	15.2,	554.7,	430.7,	-34.9,	91.5,
25	15.2,	562.0,	361.9,	-19.1,	121.7,	26	15.2,	552.2,	282.2,	-2.7,	148.1,
27	15.2,	526.5,	198.9,	12.1,	169.7,	28	15.2,	551.3,	287.2,	-63.3,	185.9,
29	15.2,	560.2,	366.7,	-136.7,	196.9,	30	15.2,	552.1,	435.1,	-206.0,	201.9,
31	15.2,	527.2,	490.2,	-269.0,	200.8,	32	15.2,	486.4,	530.5,	-323.9,	193.6,
33	15.2,	430.7,	554.7,	-368.9,	180.5,	34	15.2,	361.9,	562.0,	-402.7,	161.9,
35	15.2,	282.2,	552.2,	-424.2,	138.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE533

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-457.7,	81.0,	2	15.2,	366.7,	560.2,	-473.3,	48.0,
3	15.2,	435.1,	552.1,	-474.6,	13.5,	4	15.2,	490.2,	527.2,	-461.4,	-21.3,
5	15.2,	530.5,	486.4,	-434.2,	-55.6,	6	15.2,	554.7,	430.7,	-393.9,	-88.1,
7	15.2,	562.0,	361.9,	-341.5,	-118.0,	8	15.2,	552.2,	282.2,	-278.8,	-144.2,
9	15.2,	526.5,	198.9,	-211.0,	-165.7,	10	15.2,	551.3,	287.2,	-224.6,	-182.0,
11	15.2,	560.2,	366.7,	-231.3,	-193.2,	12	15.2,	552.1,	435.1,	-231.1,	-198.5,
13	15.2,	527.2,	490.2,	-223.8,	-197.8,	14	15.2,	486.4,	530.5,	-209.7,	-191.1,
15	15.2,	430.7,	554.7,	-189.2,	-178.5,	16	15.2,	361.9,	562.0,	-163.0,	-160.6,
17	15.2,	282.2,	552.2,	-131.9,	-137.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	287.2,	551.3,	-93.6,	-81.0,	20	15.2,	366.7,	560.2,	-86.9,	-48.0,
21	15.2,	435.1,	552.1,	-77.6,	-13.5,	22	15.2,	490.2,	527.2,	-65.8,	21.3,
23	15.2,	530.5,	486.4,	-52.1,	55.6,	24	15.2,	554.7,	430.7,	-36.8,	88.1,
25	15.2,	562.0,	361.9,	-20.4,	118.0,	26	15.2,	552.2,	282.2,	-3.4,	144.2,
27	15.2,	526.5,	198.9,	12.1,	165.7,	28	15.2,	551.3,	287.2,	-62.6,	182.0,
29	15.2,	560.2,	366.7,	-135.4,	193.2,	30	15.2,	552.1,	435.1,	-204.0,	198.5,
31	15.2,	527.2,	490.2,	-266.5,	197.8,	32	15.2,	486.4,	530.5,	-320.8,	191.1,
33	15.2,	430.7,	554.7,	-365.4,	178.5,	34	15.2,	361.9,	562.0,	-399.0,	160.6,
35	15.2,	282.2,	552.2,	-420.3,	137.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE534

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-453.7,	81.8,	2	15.2,	366.7,	560.2,	-469.5,	49.5,
3	15.2,	435.1,	552.1,	-471.1,	15.6,	4	15.2,	490.2,	527.2,	-458.3,	-18.7,
5	15.2,	530.5,	486.4,	-431.7,	-52.4,	6	15.2,	554.7,	430.7,	-391.9,	-84.5,
7	15.2,	562.0,	361.9,	-340.2,	-114.1,	8	15.2,	552.2,	282.2,	-278.2,	-140.2,
9	15.2,	526.5,	198.9,	-211.1,	-161.7,	10	15.2,	551.3,	287.2,	-225.4,	-178.0,
11	15.2,	560.2,	366.7,	-232.8,	-189.4,	12	15.2,	552.1,	435.1,	-233.2,	-195.0,
13	15.2,	527.2,	490.2,	-226.5,	-194.7,	14	15.2,	486.4,	530.5,	-212.9,	-188.5,
15	15.2,	430.7,	554.7,	-192.8,	-176.6,	16	15.2,	361.9,	562.0,	-166.9,	-159.2,
17	15.2,	282.2,	552.2,	-135.9,	-137.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-97.6,	-81.8,	20	15.2,	366.7,	560.2,	-90.7,	-49.5,
21	15.2,	435.1,	552.1,	-81.0,	-15.6,	22	15.2,	490.2,	527.2,	-68.9,	18.7,
23	15.2,	530.5,	486.4,	-54.7,	52.4,	24	15.2,	554.7,	430.7,	-38.8,	84.5,
25	15.2,	562.0,	361.9,	-21.7,	114.1,	26	15.2,	552.2,	282.2,	-4.0,	140.2,
27	15.2,	526.5,	198.9,	12.2,	161.7,	28	15.2,	551.3,	287.2,	-61.8,	178.0,
29	15.2,	560.2,	366.7,	-133.9,	189.4,	30	15.2,	552.1,	435.1,	-201.9,	195.0,
31	15.2,	527.2,	490.2,	-263.8,	194.7,	32	15.2,	486.4,	530.5,	-317.7,	188.5,
33	15.2,	430.7,	554.7,	-361.9,	176.6,	34	15.2,	361.9,	562.0,	-395.1,	159.2,
35	15.2,	282.2,	552.2,	-416.3,	137.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE535

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-449.8,	82.4,	2	15.2,	366.7,	560.2,	-465.8,	50.8,
3	15.2,	435.1,	552.1,	-467.6,	17.6,	4	15.2,	490.2,	527.2,	-455.3,	-16.2,
5	15.2,	530.5,	486.4,	-429.1,	-49.4,	6	15.2,	554.7,	430.7,	-389.9,	-81.2,
7	15.2,	562.0,	361.9,	-338.8,	-110.4,	8	15.2,	552.2,	282.2,	-277.4,	-136.4,
9	15.2,	526.5,	198.9,	-211.0,	-157.7,	10	15.2,	551.3,	287.2,	-226.0,	-174.1,
11	15.2,	560.2,	366.7,	-234.1,	-185.7,	12	15.2,	552.1,	435.1,	-235.1,	-191.6,
13	15.2,	527.2,	490.2,	-229.0,	-191.7,	14	15.2,	486.4,	530.5,	-215.8,	-185.9,
15	15.2,	430.7,	554.7,	-196.2,	-174.5,	16	15.2,	361.9,	562.0,	-170.6,	-157.8,
17	15.2,	282.2,	552.2,	-139.7,	-136.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-101.5,	-82.4,	20	15.2,	366.7,	560.2,	-94.4,	-50.8,
21	15.2,	435.1,	552.1,	-84.5,	-17.6,	22	15.2,	490.2,	527.2,	-72.0,	16.2,
23	15.2,	530.5,	486.4,	-57.2,	49.4,	24	15.2,	554.7,	430.7,	-40.8,	81.2,
25	15.2,	562.0,	361.9,	-23.1,	110.4,	26	15.2,	552.2,	282.2,	-4.7,	136.4,
27	15.2,	526.5,	198.9,	12.1,	157.7,	28	15.2,	551.3,	287.2,	-61.2,	174.1,
29	15.2,	560.2,	366.7,	-132.6,	185.7,	30	15.2,	552.1,	435.1,	-200.0,	191.6,
31	15.2,	527.2,	490.2,	-261.3,	191.7,	32	15.2,	486.4,	530.5,	-314.7,	185.9,
33	15.2,	430.7,	554.7,	-358.5,	174.5,	34	15.2,	361.9,	562.0,	-391.4,	157.8,
35	15.2,	282.2,	552.2,	-412.4,	136.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE536

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-446.2,	83.3,	2	15.2,	366.7,	560.2,	-462.4,	52.2,
3	15.2,	435.1,	552.1,	-464.6,	19.6,	4	15.2,	490.2,	527.2,	-452.6,	-13.7,
5	15.2,	530.5,	486.4,	-426.9,	-46.5,	6	15.2,	554.7,	430.7,	-388.2,	-77.9,
7	15.2,	562.0,	361.9,	-337.7,	-106.9,	8	15.2,	552.2,	282.2,	-277.0,	-132.7,
9	15.2,	526.5,	198.9,	-211.2,	-154.0,	10	15.2,	551.3,	287.2,	-226.9,	-170.5,
11	15.2,	560.2,	366.7,	-235.6,	-182.3,	12	15.2,	552.1,	435.1,	-237.1,	-188.5,
13	15.2,	527.2,	490.2,	-231.5,	-189.0,	14	15.2,	486.4,	530.5,	-218.8,	-183.7,
15	15.2,	430.7,	554.7,	-199.5,	-172.9,	16	15.2,	361.9,	562.0,	-174.1,	-156.8,
17	15.2,	282.2,	552.2,	-143.4,	-135.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-105.1,	-83.3,	20	15.2,	366.7,	560.2,	-97.8,	-52.2,
21	15.2,	435.1,	552.1,	-87.6,	-19.6,	22	15.2,	490.2,	527.2,	-74.6,	13.7,
23	15.2,	530.5,	486.4,	-59.4,	46.5,	24	15.2,	554.7,	430.7,	-42.5,	77.9,
25	15.2,	562.0,	361.9,	-24.2,	106.9,	26	15.2,	552.2,	282.2,	-5.2,	132.7,
27	15.2,	526.5,	198.9,	12.3,	154.0,	28	15.2,	551.3,	287.2,	-60.3,	170.5,
29	15.2,	560.2,	366.7,	-131.1,	182.3,	30	15.2,	552.1,	435.1,	-198.0,	188.5,
31	15.2,	527.2,	490.2,	-258.8,	189.0,	32	15.2,	486.4,	530.5,	-311.7,	183.7,
33	15.2,	430.7,	554.7,	-355.2,	172.9,	34	15.2,	361.9,	562.0,	-387.9,	156.8,
35	15.2,	282.2,	552.2,	-408.8,	135.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE537

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-442.8,	83.9,	2	15.2,	366.7,	560.2,	-459.2,	53.4,
3	15.2,	435.1,	552.1,	-461.6,	21.4,	4	15.2,	490.2,	527.2,	-450.0,	-11.4,
5	15.2,	530.5,	486.4,	-424.8,	-43.8,	6	15.2,	554.7,	430.7,	-386.6,	-74.9,
7	15.2,	562.0,	361.9,	-336.6,	-103.7,	8	15.2,	552.2,	282.2,	-276.5,	-129.3,
9	15.2,	526.5,	198.9,	-211.3,	-150.6,	10	15.2,	551.3,	287.2,	-227.5,	-167.2,
11	15.2,	560.2,	366.7,	-236.8,	-179.1,	12	15.2,	552.1,	435.1,	-238.9,	-185.6,
13	15.2,	527.2,	490.2,	-233.7,	-186.4,	14	15.2,	486.4,	530.5,	-221.5,	-181.6,
15	15.2,	430.7,	554.7,	-202.5,	-171.2,	16	15.2,	361.9,	562.0,	-177.3,	-155.7,
17	15.2,	282.2,	552.2,	-146.8,	-135.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-108.5,	-83.9,	20	15.2,	366.7,	560.2,	-101.0,	-53.4,
21	15.2,	435.1,	552.1,	-90.5,	-21.4,	22	15.2,	490.2,	527.2,	-77.2,	11.4,
23	15.2,	530.5,	486.4,	-61.6,	43.8,	24	15.2,	554.7,	430.7,	-44.1,	74.9,
25	15.2,	562.0,	361.9,	-25.3,	103.7,	26	15.2,	552.2,	282.2,	-5.7,	129.3,
27	15.2,	526.5,	198.9,	12.4,	150.6,	28	15.2,	551.3,	287.2,	-59.6,	167.2,
29	15.2,	560.2,	366.7,	-129.9,	179.1,	30	15.2,	552.1,	435.1,	-196.2,	185.6,
31	15.2,	527.2,	490.2,	-256.5,	186.4,	32	15.2,	486.4,	530.5,	-309.1,	181.6,
33	15.2,	430.7,	554.7,	-352.2,	171.2,	34	15.2,	361.9,	562.0,	-384.7,	155.7,
35	15.2,	282.2,	552.2,	-405.4,	135.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE538

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-438.8,	84.5,	2	15.2,	366.7,	560.2,	-455.3,	54.7,
3	15.2,	435.1,	552.1,	-458.0,	23.2,	4	15.2,	490.2,	527.2,	-446.8,	-8.9,
5	15.2,	530.5,	486.4,	-422.0,	-40.8,	6	15.2,	554.7,	430.7,	-384.4,	-71.4,
7	15.2,	562.0,	361.9,	-335.1,	-99.9,	8	15.2,	552.2,	282.2,	-275.6,	-125.3,
9	15.2,	526.5,	198.9,	-211.1,	-146.5,	10	15.2,	551.3,	287.2,	-228.1,	-163.1,
11	15.2,	560.2,	366.7,	-238.0,	-175.2,	12	15.2,	552.1,	435.1,	-240.8,	-182.0,
13	15.2,	527.2,	490.2,	-236.2,	-183.2,	14	15.2,	486.4,	530.5,	-224.5,	-178.8,
15	15.2,	430.7,	554.7,	-205.9,	-169.0,	16	15.2,	361.9,	562.0,	-181.1,	-154.1,
17	15.2,	282.2,	552.2,	-150.8,	-134.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-112.5,	-84.5,	20	15.2,	366.7,	560.2,	-104.9,	-54.7,
21	15.2,	435.1,	552.1,	-94.1,	-23.2,	22	15.2,	490.2,	527.2,	-80.5,	8.9,
23	15.2,	530.5,	486.4,	-64.3,	40.8,	24	15.2,	554.7,	430.7,	-46.3,	71.4,
25	15.2,	562.0,	361.9,	-26.8,	99.9,	26	15.2,	552.2,	282.2,	-6.6,	125.3,
27	15.2,	526.5,	198.9,	12.2,	146.5,	28	15.2,	551.3,	287.2,	-59.1,	163.1,
29	15.2,	560.2,	366.7,	-128.7,	175.2,	30	15.2,	552.1,	435.1,	-194.3,	182.0,
31	15.2,	527.2,	490.2,	-254.0,	183.2,	32	15.2,	486.4,	530.5,	-306.1,	178.8,
33	15.2,	430.7,	554.7,	-348.8,	169.0,	34	15.2,	361.9,	562.0,	-380.9,	154.1,
35	15.2,	282.2,	552.2,	-401.4,	134.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE539

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-431.1,	85.9,	2	15.2,	366.7,	560.2,	-448.0,	57.4,
3	15.2,	435.1,	552.1,	-451.3,	27.2,	4	15.2,	490.2,	527.2,	-440.9,	-3.9,
5	15.2,	530.5,	486.4,	-417.0,	-34.8,	6	15.2,	554.7,	430.7,	-380.5,	-64.7,
7	15.2,	562.0,	361.9,	-332.5,	-92.6,	8	15.2,	552.2,	282.2,	-274.3,	-117.6,
9	15.2,	526.5,	198.9,	-211.2,	-138.8,	10	15.2,	551.3,	287.2,	-229.5,	-155.5,
11	15.2,	560.2,	366.7,	-240.7,	-167.9,	12	15.2,	552.1,	435.1,	-244.7,	-175.2,
13	15.2,	527.2,	490.2,	-241.3,	-177.2,	14	15.2,	486.4,	530.5,	-230.5,	-173.9,
15	15.2,	430.7,	554.7,	-212.7,	-165.2,	16	15.2,	361.9,	562.0,	-188.4,	-151.5,
17	15.2,	282.2,	552.2,	-158.4,	-133.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-120.2,	-85.9,	20	15.2,	366.7,	560.2,	-112.2,	-57.4,
21	15.2,	435.1,	552.1,	-100.8,	-27.2,	22	15.2,	490.2,	527.2,	-86.4,	3.9,
23	15.2,	530.5,	486.4,	-69.3,	34.8,	24	15.2,	554.7,	430.7,	-50.1,	64.7,
25	15.2,	562.0,	361.9,	-29.4,	92.6,	26	15.2,	552.2,	282.2,	-7.9,	117.6,
27	15.2,	526.5,	198.9,	12.3,	138.8,	28	15.2,	551.3,	287.2,	-57.7,	155.5,
29	15.2,	560.2,	366.7,	-126.0,	167.9,	30	15.2,	552.1,	435.1,	-190.4,	175.2,
31	15.2,	527.2,	490.2,	-249.0,	177.2,	32	15.2,	486.4,	530.5,	-300.1,	173.9,
33	15.2,	430.7,	554.7,	-342.0,	165.2,	34	15.2,	361.9,	562.0,	-373.6,	151.5,
35	15.2,	282.2,	552.2,	-393.8,	133.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE540

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-427.3,	86.6,	2	15.2,	366.7,	560.2,	-444.3,	58.8,
3	15.2,	435.1,	552.1,	-447.9,	29.2,	4	15.2,	490.2,	527.2,	-437.9,	-1.3,
5	15.2,	530.5,	486.4,	-414.5,	-31.8,	6	15.2,	554.7,	430.7,	-378.6,	-61.2,
7	15.2,	562.0,	361.9,	-331.1,	-88.9,	8	15.2,	552.2,	282.2,	-273.6,	-113.8,
9	15.2,	526.5,	198.9,	-211.2,	-134.8,	10	15.2,	551.3,	287.2,	-230.2,	-151.6,
11	15.2,	560.2,	366.7,	-242.1,	-164.2,	12	15.2,	552.1,	435.1,	-246.7,	-171.8,
13	15.2,	527.2,	490.2,	-243.8,	-174.2,	14	15.2,	486.4,	530.5,	-233.5,	-171.4,
15	15.2,	430.7,	554.7,	-216.1,	-163.2,	16	15.2,	361.9,	562.0,	-192.1,	-150.2,
17	15.2,	282.2,	552.2,	-162.3,	-132.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-124.0,	-86.6,	20	15.2,	366.7,	560.2,	-115.9,	-58.8,
21	15.2,	435.1,	552.1,	-104.2,	-29.2,	22	15.2,	490.2,	527.2,	-89.4,	1.3,
23	15.2,	530.5,	486.4,	-71.8,	31.8,	24	15.2,	554.7,	430.7,	-52.1,	61.2,
25	15.2,	562.0,	361.9,	-30.8,	88.9,	26	15.2,	552.2,	282.2,	-8.5,	113.8,
27	15.2,	526.5,	198.9,	12.3,	134.8,	28	15.2,	551.3,	287.2,	-57.0,	151.6,
29	15.2,	560.2,	366.7,	-124.6,	164.2,	30	15.2,	552.1,	435.1,	-188.4,	171.8,
31	15.2,	527.2,	490.2,	-246.5,	174.2,	32	15.2,	486.4,	530.5,	-297.0,	171.4,
33	15.2,	430.7,	554.7,	-338.6,	163.2,	34	15.2,	361.9,	562.0,	-369.9,	150.2,
35	15.2,	282.2,	552.2,	-389.9,	132.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE541

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-423.3,	87.4,	2	15.2,	366.7,	560.2,	-440.6,	60.2,
3	15.2,	435.1,	552.1,	-444.4,	31.3,	4	15.2,	490.2,	527.2,	-434.8,	1.4,
5	15.2,	530.5,	486.4,	-412.0,	-28.6,	6	15.2,	554.7,	430.7,	-376.6,	-57.7,
7	15.2,	562.0,	361.9,	-329.8,	-85.0,	8	15.2,	552.2,	282.2,	-273.0,	-109.8,
9	15.2,	526.5,	198.9,	-211.3,	-130.8,	10	15.2,	551.3,	287.2,	-230.9,	-147.6,
11	15.2,	560.2,	366.7,	-243.6,	-160.4,	12	15.2,	552.1,	435.1,	-248.8,	-168.4,
13	15.2,	527.2,	490.2,	-246.5,	-171.2,	14	15.2,	486.4,	530.5,	-236.7,	-168.8,
15	15.2,	430.7,	554.7,	-219.7,	-161.3,	16	15.2,	361.9,	562.0,	-196.0,	-148.9,
17	15.2,	282.2,	552.2,	-166.3,	-131.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-128.0,	-87.4,	20	15.2,	366.7,	560.2,	-119.7,	-60.2,
21	15.2,	435.1,	552.1,	-107.7,	-31.3,	22	15.2,	490.2,	527.2,	-92.4,	-1.4,

23	15.2,	530.5,	486.4,	-74.4,	28.6,	24	15.2,	554.7,	430.7,	-54.1,	57.7,
25	15.2,	562.0,	361.9,	-32.1,	85.0,	26	15.2,	552.2,	282.2,	-9.2,	109.8,
27	15.2,	526.5,	198.9,	12.4,	130.8,	28	15.2,	551.3,	287.2,	-56.2,	147.6,
29	15.2,	560.2,	366.7,	-123.1,	160.4,	30	15.2,	552.1,	435.1,	-186.3,	168.4,
31	15.2,	527.2,	490.2,	-243.8,	171.2,	32	15.2,	486.4,	530.5,	-293.9,	168.8,
33	15.2,	430.7,	554.7,	-335.0,	161.3,	34	15.2,	361.9,	562.0,	-366.0,	148.9,
35	15.2,	282.2,	552.2,	-385.9,	131.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE542

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-419.4,	88.0,	2	15.2,	366.7,	560.2,	-436.8,	61.5,
3	15.2,	435.1,	552.1,	-441.0,	33.2,	4	15.2,	490.2,	527.2,	-431.8,	3.8,
5	15.2,	530.5,	486.4,	-409.4,	-25.6,	6	15.2,	554.7,	430.7,	-374.6,	-54.3,
7	15.2,	562.0,	361.9,	-328.4,	-81.3,	8	15.2,	552.2,	282.2,	-272.3,	-105.9,
9	15.2,	526.5,	198.9,	-211.2,	-126.8,	10	15.2,	551.3,	287.2,	-231.6,	-143.7,
11	15.2,	560.2,	366.7,	-244.9,	-156.7,	12	15.2,	552.1,	435.1,	-250.7,	-164.9,
13	15.2,	527.2,	490.2,	-249.0,	-168.1,	14	15.2,	486.4,	530.5,	-239.6,	-166.2,
15	15.2,	430.7,	554.7,	-223.0,	-159.3,	16	15.2,	361.9,	562.0,	-199.7,	-147.5,
17	15.2,	282.2,	552.2,	-170.2,	-131.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-131.9,	-88.0,	20	15.2,	366.7,	560.2,	-123.4,	-61.5,
21	15.2,	435.1,	552.1,	-111.1,	-33.2,	22	15.2,	490.2,	527.2,	-95.5,	-3.8,
23	15.2,	530.5,	486.4,	-77.0,	25.6,	24	15.2,	554.7,	430.7,	-56.1,	54.3,
25	15.2,	562.0,	361.9,	-33.5,	81.3,	26	15.2,	552.2,	282.2,	-9.9,	105.9,
27	15.2,	526.5,	198.9,	12.3,	126.8,	28	15.2,	551.3,	287.2,	-55.6,	143.7,
29	15.2,	560.2,	366.7,	-121.8,	156.7,	30	15.2,	552.1,	435.1,	-184.4,	164.9,
31	15.2,	527.2,	490.2,	-241.3,	168.1,	32	15.2,	486.4,	530.5,	-290.9,	166.2,
33	15.2,	430.7,	554.7,	-331.6,	159.3,	34	15.2,	361.9,	562.0,	-362.3,	147.5,
35	15.2,	282.2,	552.2,	-382.0,	131.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE543

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-415.8,	88.8,	2	15.2,	366.7,	560.2,	-433.4,	63.0,
3	15.2,	435.1,	552.1,	-437.9,	35.2,	4	15.2,	490.2,	527.2,	-429.1,	6.4,
5	15.2,	530.5,	486.4,	-407.2,	-22.7,	6	15.2,	554.7,	430.7,	-372.9,	-51.0,
7	15.2,	562.0,	361.9,	-327.4,	-77.8,	8	15.2,	552.2,	282.2,	-271.8,	-102.2,
9	15.2,	526.5,	198.9,	-211.4,	-123.1,	10	15.2,	551.3,	287.2,	-232.4,	-140.2,
11	15.2,	560.2,	366.7,	-246.3,	-153.3,	12	15.2,	552.1,	435.1,	-252.7,	-161.8,
13	15.2,	527.2,	490.2,	-251.5,	-165.4,	14	15.2,	486.4,	530.5,	-242.6,	-164.0,
15	15.2,	430.7,	554.7,	-226.3,	-157.6,	16	15.2,	361.9,	562.0,	-203.2,	-146.4,
17	15.2,	282.2,	552.2,	-173.9,	-130.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-135.5,	-88.8,	20	15.2,	366.7,	560.2,	-126.8,	-63.0,
21	15.2,	435.1,	552.1,	-114.2,	-35.2,	22	15.2,	490.2,	527.2,	-98.2,	-6.4,
23	15.2,	530.5,	486.4,	-79.2,	22.7,	24	15.2,	554.7,	430.7,	-57.7,	51.0,
25	15.2,	562.0,	361.9,	-34.5,	77.8,	26	15.2,	552.2,	282.2,	-10.3,	102.2,
27	15.2,	526.5,	198.9,	12.5,	123.1,	28	15.2,	551.3,	287.2,	-54.8,	140.2,
29	15.2,	560.2,	366.7,	-120.4,	153.3,	30	15.2,	552.1,	435.1,	-182.3,	161.8,
31	15.2,	527.2,	490.2,	-238.8,	165.4,	32	15.2,	486.4,	530.5,	-287.9,	164.0,
33	15.2,	430.7,	554.7,	-328.4,	157.6,	34	15.2,	361.9,	562.0,	-358.8,	146.4,
35	15.2,	282.2,	552.2,	-378.3,	130.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE544

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-412.4,	89.5,	2	15.2,	366.7,	560.2,	-430.2,	64.2,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	435.1,	552.1,	-435.0,	37.0,	4	15.2,	490.2,	527.2,	-426.5,	8.6,
5	15.2,	530.5,	486.4,	-405.0,	-20.0,	6	15.2,	554.7,	430.7,	-371.3,	-48.0,
7	15.2,	562.0,	361.9,	-326.2,	-74.6,	8	15.2,	552.2,	282.2,	-271.3,	-98.8,
9	15.2,	526.5,	198.9,	-211.5,	-119.7,	10	15.2,	551.3,	287.2,	-233.1,	-136.8,
11	15.2,	560.2,	366.7,	-247.6,	-150.1,	12	15.2,	552.1,	435.1,	-254.5,	-158.9,
13	15.2,	527.2,	490.2,	-253.8,	-162.9,	14	15.2,	486.4,	530.5,	-245.3,	-161.9,
15	15.2,	430.7,	554.7,	-229.3,	-156.0,	16	15.2,	361.9,	562.0,	-206.4,	-145.3,
17	15.2,	282.2,	552.2,	-177.2,	-130.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-138.9,	-89.5,	20	15.2,	366.7,	560.2,	-130.0,	-64.2,
21	15.2,	435.1,	552.1,	-117.2,	-37.0,	22	15.2,	490.2,	527.2,	-100.8,	-8.6,
23	15.2,	530.5,	486.4,	-81.3,	20.0,	24	15.2,	554.7,	430.7,	-59.4,	48.0,
25	15.2,	562.0,	361.9,	-35.7,	74.6,	26	15.2,	552.2,	282.2,	-10.9,	98.8,
27	15.2,	526.5,	198.9,	12.6,	119.7,	28	15.2,	551.3,	287.2,	-54.1,	136.8,
29	15.2,	560.2,	366.7,	-119.1,	150.1,	30	15.2,	552.1,	435.1,	-180.6,	158.9,
31	15.2,	527.2,	490.2,	-236.5,	162.9,	32	15.2,	486.4,	530.5,	-285.3,	161.9,
33	15.2,	430.7,	554.7,	-325.3,	156.0,	34	15.2,	361.9,	562.0,	-355.6,	145.3,
35	15.2,	282.2,	552.2,	-374.9,	130.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE545

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-392.0,	93.0,	2	15.2,	366.7,	560.2,	-410.7,	71.2,
3	15.2,	435.1,	552.1,	-416.9,	47.3,	4	15.2,	490.2,	527.2,	-410.5,	21.9,
5	15.2,	530.5,	486.4,	-391.6,	-4.2,	6	15.2,	554.7,	430.7,	-360.8,	-30.1,
7	15.2,	562.0,	361.9,	-319.1,	-55.1,	8	15.2,	552.2,	282.2,	-267.6,	-78.4,
9	15.2,	526.5,	198.9,	-211.4,	-98.9,	10	15.2,	551.3,	287.2,	-236.6,	-116.3,
11	15.2,	560.2,	366.7,	-254.6,	-130.6,	12	15.2,	552.1,	435.1,	-264.8,	-140.9,
13	15.2,	527.2,	490.2,	-267.0,	-146.9,	14	15.2,	486.4,	530.5,	-261.1,	-148.4,
15	15.2,	430.7,	554.7,	-247.3,	-145.5,	16	15.2,	361.9,	562.0,	-225.9,	-138.1,
17	15.2,	282.2,	552.2,	-197.7,	-126.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-159.3,	-93.0,	20	15.2,	366.7,	560.2,	-149.5,	-71.2,
21	15.2,	435.1,	552.1,	-135.2,	-47.3,	22	15.2,	490.2,	527.2,	-116.8,	-21.9,
23	15.2,	530.5,	486.4,	-94.8,	4.2,	24	15.2,	554.7,	430.7,	-69.9,	30.1,
25	15.2,	562.0,	361.9,	-42.9,	55.1,	26	15.2,	552.2,	282.2,	-14.6,	78.4,
27	15.2,	526.5,	198.9,	12.5,	98.9,	28	15.2,	551.3,	287.2,	-50.6,	116.3,
29	15.2,	560.2,	366.7,	-112.1,	130.6,	30	15.2,	552.1,	435.1,	-170.3,	140.9,
31	15.2,	527.2,	490.2,	-223.2,	146.9,	32	15.2,	486.4,	530.5,	-269.4,	148.4,
33	15.2,	430.7,	554.7,	-307.4,	145.5,	34	15.2,	361.9,	562.0,	-336.1,	138.1,
35	15.2,	282.2,	552.2,	-354.5,	126.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE546

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-388.1,	93.7,	2	15.2,	366.7,	560.2,	-407.0,	72.6,
3	15.2,	435.1,	552.1,	-413.5,	49.2,	4	15.2,	490.2,	527.2,	-407.5,	24.4,
5	15.2,	530.5,	486.4,	-389.1,	-1.1,	6	15.2,	554.7,	430.7,	-358.9,	-26.7,
7	15.2,	562.0,	361.9,	-317.7,	-51.4,	8	15.2,	552.2,	282.2,	-266.9,	-74.5,
9	15.2,	526.5,	198.9,	-211.4,	-95.0,	10	15.2,	551.3,	287.2,	-237.3,	-112.4,
11	15.2,	560.2,	366.7,	-255.9,	-126.9,	12	15.2,	552.1,	435.1,	-266.8,	-137.5,
13	15.2,	527.2,	490.2,	-269.6,	-143.9,	14	15.2,	486.4,	530.5,	-264.1,	-145.9,
15	15.2,	430.7,	554.7,	-250.7,	-143.5,	16	15.2,	361.9,	562.0,	-229.6,	-136.8,
17	15.2,	282.2,	552.2,	-201.6,	-125.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-163.2,	-93.7,	20	15.2,	366.7,	560.2,	-153.2,	-72.6,
21	15.2,	435.1,	552.1,	-138.6,	-49.2,	22	15.2,	490.2,	527.2,	-119.8,	-24.4,
23	15.2,	530.5,	486.4,	-97.3,	1.1,	24	15.2,	554.7,	430.7,	-71.8,	26.7,
25	15.2,	562.0,	361.9,	-44.2,	51.4,	26	15.2,	552.2,	282.2,	-15.2,	74.5,
27	15.2,	526.5,	198.9,	12.5,	95.0,	28	15.2,	551.3,	287.2,	-49.9,	112.4,
29	15.2,	560.2,	366.7,	-110.8,	126.9,	30	15.2,	552.1,	435.1,	-168.3,	137.5,
31	15.2,	527.2,	490.2,	-220.7,	143.9,	32	15.2,	486.4,	530.5,	-266.4,	145.9,
33	15.2,	430.7,	554.7,	-304.0,	143.5,	34	15.2,	361.9,	562.0,	-332.4,	136.8,
35	15.2,	282.2,	552.2,	-350.6,	125.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE547

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-384.1,	94.5,	2	15.2,	366.7,	560.2,	-403.2,	74.0,
3	15.2,	435.1,	552.1,	-410.1,	51.3,	4	15.2,	490.2,	527.2,	-404.4,	27.1,
5	15.2,	530.5,	486.4,	-386.5,	2.0,	6	15.2,	554.7,	430.7,	-356.9,	-23.1,
7	15.2,	562.0,	361.9,	-316.4,	-47.5,	8	15.2,	552.2,	282.2,	-266.3,	-70.5,
9	15.2,	526.5,	198.9,	-211.5,	-91.0,	10	15.2,	551.3,	287.2,	-238.1,	-108.5,
11	15.2,	560.2,	366.7,	-257.4,	-123.1,	12	15.2,	552.1,	435.1,	-268.9,	-134.0,
13	15.2,	527.2,	490.2,	-272.2,	-140.8,	14	15.2,	486.4,	530.5,	-267.3,	-143.4,
15	15.2,	430.7,	554.7,	-254.2,	-141.6,	16	15.2,	361.9,	562.0,	-233.5,	-135.5,
17	15.2,	282.2,	552.2,	-205.6,	-125.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-167.2,	-94.5,	20	15.2,	366.7,	560.2,	-157.0,	-74.0,
21	15.2,	435.1,	552.1,	-142.1,	-51.3,	22	15.2,	490.2,	527.2,	-122.8,	-27.1,
23	15.2,	530.5,	486.4,	-99.8,	-2.0,	24	15.2,	554.7,	430.7,	-73.8,	23.1,
25	15.2,	562.0,	361.9,	-45.5,	47.5,	26	15.2,	552.2,	282.2,	-15.9,	70.5,
27	15.2,	526.5,	198.9,	12.6,	91.0,	28	15.2,	551.3,	287.2,	-49.1,	108.5,
29	15.2,	560.2,	366.7,	-109.3,	123.1,	30	15.2,	552.1,	435.1,	-166.2,	134.0,
31	15.2,	527.2,	490.2,	-218.0,	140.8,	32	15.2,	486.4,	530.5,	-263.2,	143.4,
33	15.2,	430.7,	554.7,	-300.4,	141.6,	34	15.2,	361.9,	562.0,	-328.5,	135.5,
35	15.2,	282.2,	552.2,	-346.6,	125.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE548

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-380.2,	95.1,	2	15.2,	366.7,	560.2,	-399.5,	75.3,
3	15.2,	435.1,	552.1,	-406.6,	53.3,	4	15.2,	490.2,	527.2,	-401.4,	29.6,
5	15.2,	530.5,	486.4,	-384.0,	5.0,	6	15.2,	554.7,	430.7,	-354.9,	-19.7,
7	15.2,	562.0,	361.9,	-315.0,	-43.8,	8	15.2,	552.2,	282.2,	-265.6,	-66.6,
9	15.2,	526.5,	198.9,	-211.5,	-87.0,	10	15.2,	551.3,	287.2,	-238.7,	-104.6,
11	15.2,	560.2,	366.7,	-258.7,	-119.4,	12	15.2,	552.1,	435.1,	-270.8,	-130.6,
13	15.2,	527.2,	490.2,	-274.7,	-137.8,	14	15.2,	486.4,	530.5,	-270.3,	-140.8,
15	15.2,	430.7,	554.7,	-257.6,	-139.6,	16	15.2,	361.9,	562.0,	-237.1,	-134.1,
17	15.2,	282.2,	552.2,	-209.4,	-124.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-171.1,	-95.1,	20	15.2,	366.7,	560.2,	-160.7,	-75.3,
21	15.2,	435.1,	552.1,	-145.5,	-53.3,	22	15.2,	490.2,	527.2,	-125.8,	-29.6,
23	15.2,	530.5,	486.4,	-102.4,	-5.0,	24	15.2,	554.7,	430.7,	-75.8,	19.7,
25	15.2,	562.0,	361.9,	-46.9,	43.8,	26	15.2,	552.2,	282.2,	-16.6,	66.6,
27	15.2,	526.5,	198.9,	12.5,	87.0,	28	15.2,	551.3,	287.2,	-48.5,	104.6,
29	15.2,	560.2,	366.7,	-108.0,	119.4,	30	15.2,	552.1,	435.1,	-164.3,	130.6,
31	15.2,	527.2,	490.2,	-215.5,	137.8,	32	15.2,	486.4,	530.5,	-260.2,	140.8,
33	15.2,	430.7,	554.7,	-297.1,	139.6,	34	15.2,	361.9,	562.0,	-324.8,	134.1,
35	15.2,	282.2,	552.2,	-342.8,	124.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE549

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-376.6,	96.0,	2	15.2,	366.7,	560.2,	-396.1,	76.8,
3	15.2,	435.1,	552.1,	-403.5,	55.3,	4	15.2,	490.2,	527.2,	-398.7,	32.1,
5	15.2,	530.5,	486.4,	-381.8,	8.0,	6	15.2,	554.7,	430.7,	-353.2,	-16.4,
7	15.2,	562.0,	361.9,	-313.9,	-40.3,	8	15.2,	552.2,	282.2,	-265.1,	-63.0,
9	15.2,	526.5,	198.9,	-211.7,	-83.3,	10	15.2,	551.3,	287.2,	-239.5,	-101.0,
11	15.2,	560.2,	366.7,	-260.1,	-116.0,	12	15.2,	552.1,	435.1,	-272.8,	-127.5,
13	15.2,	527.2,	490.2,	-277.2,	-135.1,	14	15.2,	486.4,	530.5,	-273.2,	-138.6,
15	15.2,	430.7,	554.7,	-260.9,	-137.9,	16	15.2,	361.9,	562.0,	-240.7,	-133.0,
17	15.2,	282.2,	552.2,	-213.1,	-124.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-174.7,	-96.0,	20	15.2,	366.7,	560.2,	-164.1,	-76.8,
21	15.2,	435.1,	552.1,	-148.6,	-55.3,	22	15.2,	490.2,	527.2,	-128.5,	-32.1,
23	15.2,	530.5,	486.4,	-104.6,	-8.0,	24	15.2,	554.7,	430.7,	-77.5,	16.4,
25	15.2,	562.0,	361.9,	-48.0,	40.3,	26	15.2,	552.2,	282.2,	-17.0,	63.0,

27	15.2,	526.5,	198.9,	12.7,	83.3,	28	15.2,	551.3,	287.2,	-47.6,	101.0,
29	15.2,	560.2,	366.7,	-106.6,	116.0,	30	15.2,	552.1,	435.1,	-162.2,	127.5,
31	15.2,	527.2,	490.2,	-213.0,	135.1,	32	15.2,	486.4,	530.5,	-257.3,	138.6,
33	15.2,	430.7,	554.7,	-293.8,	137.9,	34	15.2,	361.9,	562.0,	-321.3,	133.0,
35	15.2,	282.2,	552.2,	-339.1,	124.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE550

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-368.9,	97.1,	2	15.2,	366.7,	560.2,	-388.7,	79.2,
3	15.2,	435.1,	552.1,	-396.6,	59.0,	4	15.2,	490.2,	527.2,	-392.6,	36.9,
5	15.2,	530.5,	486.4,	-376.6,	13.8,	6	15.2,	554.7,	430.7,	-349.1,	-9.8,
7	15.2,	562.0,	361.9,	-311.0,	-33.1,	8	15.2,	552.2,	282.2,	-263.5,	-55.3,
9	15.2,	526.5,	198.9,	-211.4,	-75.5,	10	15.2,	551.3,	287.2,	-240.6,	-93.2,
11	15.2,	560.2,	366.7,	-262.6,	-108.6,	12	15.2,	552.1,	435.1,	-276.5,	-120.6,
13	15.2,	527.2,	490.2,	-282.1,	-128.9,	14	15.2,	486.4,	530.5,	-279.0,	-133.4,
15	15.2,	430.7,	554.7,	-267.5,	-133.8,	16	15.2,	361.9,	562.0,	-247.9,	-130.1,
17	15.2,	282.2,	552.2,	-220.8,	-122.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-182.4,	-97.1,	20	15.2,	366.7,	560.2,	-171.6,	-79.2,
21	15.2,	435.1,	552.1,	-155.5,	-59.0,	22	15.2,	490.2,	527.2,	-134.7,	-36.9,
23	15.2,	530.5,	486.4,	-109.8,	-13.8,	24	15.2,	554.7,	430.7,	-81.6,	9.8,
25	15.2,	562.0,	361.9,	-50.9,	33.1,	26	15.2,	552.2,	282.2,	-18.6,	55.3,
27	15.2,	526.5,	198.9,	12.5,	75.5,	28	15.2,	551.3,	287.2,	-46.5,	93.2,
29	15.2,	560.2,	366.7,	-104.1,	108.6,	30	15.2,	552.1,	435.1,	-158.6,	120.6,
31	15.2,	527.2,	490.2,	-208.2,	128.9,	32	15.2,	486.4,	530.5,	-251.5,	133.4,
33	15.2,	430.7,	554.7,	-287.1,	133.8,	34	15.2,	361.9,	562.0,	-314.1,	130.1,
35	15.2,	282.2,	552.2,	-331.4,	122.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE551

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-365.0,	97.8,	2	15.2,	366.7,	560.2,	-385.0,	80.6,
3	15.2,	435.1,	552.1,	-393.2,	61.0,	4	15.2,	490.2,	527.2,	-389.6,	39.5,
5	15.2,	530.5,	486.4,	-374.0,	16.8,	6	15.2,	554.7,	430.7,	-347.1,	-6.4,
7	15.2,	562.0,	361.9,	-309.7,	-29.4,	8	15.2,	552.2,	282.2,	-262.9,	-51.5,
9	15.2,	526.5,	198.9,	-211.4,	-71.6,	10	15.2,	551.3,	287.2,	-241.3,	-89.4,
11	15.2,	560.2,	366.7,	-263.9,	-104.9,	12	15.2,	552.1,	435.1,	-278.5,	-117.2,
13	15.2,	527.2,	490.2,	-284.6,	-125.9,	14	15.2,	486.4,	530.5,	-282.1,	-130.9,
15	15.2,	430.7,	554.7,	-271.0,	-131.8,	16	15.2,	361.9,	562.0,	-251.6,	-128.7,
17	15.2,	282.2,	552.2,	-224.6,	-121.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-186.3,	-97.8,	20	15.2,	366.7,	560.2,	-175.2,	-80.6,
21	15.2,	435.1,	552.1,	-158.9,	-61.0,	22	15.2,	490.2,	527.2,	-137.7,	-39.5,
23	15.2,	530.5,	486.4,	-112.3,	-16.8,	24	15.2,	554.7,	430.7,	-83.5,	6.4,
25	15.2,	562.0,	361.9,	-52.2,	29.4,	26	15.2,	552.2,	282.2,	-19.3,	51.5,
27	15.2,	526.5,	198.9,	12.5,	71.6,	28	15.2,	551.3,	287.2,	-45.8,	89.4,
29	15.2,	560.2,	366.7,	-102.8,	104.9,	30	15.2,	552.1,	435.1,	-156.6,	117.2,
31	15.2,	527.2,	490.2,	-205.6,	125.9,	32	15.2,	486.4,	530.5,	-248.5,	130.9,
33	15.2,	430.7,	554.7,	-283.7,	131.8,	34	15.2,	361.9,	562.0,	-310.4,	128.7,
35	15.2,	282.2,	552.2,	-327.6,	121.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE552

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-361.0,	98.5,	2	15.2,	366.7,	560.2,	-381.2,	82.0,
3	15.2,	435.1,	552.1,	-389.8,	63.1,	4	15.2,	490.2,	527.2,	-386.5,	42.2,
5	15.2,	530.5,	486.4,	-371.5,	20.0,	6	15.2,	554.7,	430.7,	-345.2,	-2.8,

7	15.2,	562.0,	361.9,	-308.4,	-25.5,	8	15.2,	552.2,	282.2,	-262.2,	-47.4,
9	15.2,	526.5,	198.9,	-211.5,	-67.5,	10	15.2,	551.3,	287.2,	-242.1,	-85.4,
11	15.2,	560.2,	366.7,	-265.4,	-101.1,	12	15.2,	552.1,	435.1,	-280.6,	-113.7,
13	15.2,	527.2,	490.2,	-287.3,	-122.9,	14	15.2,	486.4,	530.5,	-285.2,	-128.3,
15	15.2,	430.7,	554.7,	-274.5,	-129.9,	16	15.2,	361.9,	562.0,	-255.5,	-127.4,
17	15.2,	282.2,	552.2,	-228.7,	-121.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-190.3,	-98.5,	20	15.2,	366.7,	560.2,	-179.0,	-82.0,
21	15.2,	435.1,	552.1,	-162.4,	-63.1,	22	15.2,	490.2,	527.2,	-140.8,	-42.2,
23	15.2,	530.5,	486.4,	-114.9,	-20.0,	24	15.2,	554.7,	430.7,	-85.5,	2.8,
25	15.2,	562.0,	361.9,	-53.5,	25.5,	26	15.2,	552.2,	282.2,	-19.9,	47.4,
27	15.2,	526.5,	198.9,	12.6,	67.5,	28	15.2,	551.3,	287.2,	-45.0,	85.4,
29	15.2,	560.2,	366.7,	-101.3,	101.1,	30	15.2,	552.1,	435.1,	-154.5,	113.7,
31	15.2,	527.2,	490.2,	-203.0,	122.9,	32	15.2,	486.4,	530.5,	-245.3,	128.3,
33	15.2,	430.7,	554.7,	-280.2,	129.9,	34	15.2,	361.9,	562.0,	-306.5,	127.4,
35	15.2,	282.2,	552.2,	-323.6,	121.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE553

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-357.2,	99.2,	2	15.2,	366.7,	560.2,	-377.5,	83.3,
3	15.2,	435.1,	552.1,	-386.3,	65.0,	4	15.2,	490.2,	527.2,	-383.4,	44.6,
5	15.2,	530.5,	486.4,	-368.9,	23.0,	6	15.2,	554.7,	430.7,	-343.2,	0.6,
7	15.2,	562.0,	361.9,	-307.0,	-21.8,	8	15.2,	552.2,	282.2,	-261.5,	-43.6,
9	15.2,	526.5,	198.9,	-211.5,	-63.6,	10	15.2,	551.3,	287.2,	-242.8,	-81.5,
11	15.2,	560.2,	366.7,	-266.7,	-97.4,	12	15.2,	552.1,	435.1,	-282.5,	-110.3,
13	15.2,	527.2,	490.2,	-289.8,	-119.8,	14	15.2,	486.4,	530.5,	-288.2,	-125.7,
15	15.2,	430.7,	554.7,	-277.9,	-127.8,	16	15.2,	361.9,	562.0,	-259.2,	-126.0,
17	15.2,	282.2,	552.2,	-232.5,	-120.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-194.2,	-99.2,	20	15.2,	366.7,	560.2,	-182.8,	-83.3,
21	15.2,	435.1,	552.1,	-165.8,	-65.0,	22	15.2,	490.2,	527.2,	-143.8,	-44.6,
23	15.2,	530.5,	486.4,	-117.4,	-23.0,	24	15.2,	554.7,	430.7,	-87.5,	-0.6,
25	15.2,	562.0,	361.9,	-54.9,	21.8,	26	15.2,	552.2,	282.2,	-20.7,	43.6,
27	15.2,	526.5,	198.9,	12.5,	63.6,	28	15.2,	551.3,	287.2,	-44.4,	81.5,
29	15.2,	560.2,	366.7,	-100.0,	97.4,	30	15.2,	552.1,	435.1,	-152.6,	110.3,
31	15.2,	527.2,	490.2,	-200.5,	119.8,	32	15.2,	486.4,	530.5,	-242.3,	125.7,
33	15.2,	430.7,	554.7,	-276.8,	127.8,	34	15.2,	361.9,	562.0,	-302.8,	126.0,
35	15.2,	282.2,	552.2,	-319.7,	120.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE554

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-353.6,	100.0,	2	15.2,	366.7,	560.2,	-374.1,	84.8,
3	15.2,	435.1,	552.1,	-383.2,	67.0,	4	15.2,	490.2,	527.2,	-380.8,	47.2,
5	15.2,	530.5,	486.4,	-366.7,	25.9,	6	15.2,	554.7,	430.7,	-341.5,	3.9,
7	15.2,	562.0,	361.9,	-305.9,	-18.3,	8	15.2,	552.2,	282.2,	-261.1,	-39.9,
9	15.2,	526.5,	198.9,	-211.7,	-59.9,	10	15.2,	551.3,	287.2,	-243.6,	-77.9,
11	15.2,	560.2,	366.7,	-268.2,	-94.0,	12	15.2,	552.1,	435.1,	-284.5,	-107.2,
13	15.2,	527.2,	490.2,	-292.3,	-117.1,	14	15.2,	486.4,	530.5,	-291.2,	-123.5,
15	15.2,	430.7,	554.7,	-281.2,	-126.2,	16	15.2,	361.9,	562.0,	-262.7,	-125.0,
17	15.2,	282.2,	552.2,	-236.2,	-120.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-197.8,	-100.0,	20	15.2,	366.7,	560.2,	-186.1,	-84.8,
21	15.2,	435.1,	552.1,	-168.9,	-67.0,	22	15.2,	490.2,	527.2,	-146.5,	-47.2,
23	15.2,	530.5,	486.4,	-119.6,	-25.9,	24	15.2,	554.7,	430.7,	-89.2,	-3.9,
25	15.2,	562.0,	361.9,	-56.0,	18.3,	26	15.2,	552.2,	282.2,	-21.1,	39.9,
27	15.2,	526.5,	198.9,	12.7,	59.9,	28	15.2,	551.3,	287.2,	-43.6,	77.9,
29	15.2,	560.2,	366.7,	-98.5,	94.0,	30	15.2,	552.1,	435.1,	-150.5,	107.2,
31	15.2,	527.2,	490.2,	-198.0,	117.1,	32	15.2,	486.4,	530.5,	-239.4,	123.5,
33	15.2,	430.7,	554.7,	-273.5,	126.2,	34	15.2,	361.9,	562.0,	-299.3,	125.0,
35	15.2,	282.2,	552.2,	-316.0,	120.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE555

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-350.2,	100.7,	2	15.2,	366.7,	560.2,	-370.9,	86.0,
3	15.2,	435.1,	552.1,	-380.3,	68.8,	4	15.2,	490.2,	527.2,	-378.2,	49.4,
5	15.2,	530.5,	486.4,	-364.6,	28.6,	6	15.2,	554.7,	430.7,	-339.9,	6.9,
7	15.2,	562.0,	361.9,	-304.8,	-15.1,	8	15.2,	552.2,	282.2,	-260.5,	-36.5,
9	15.2,	526.5,	198.9,	-211.7,	-56.5,	10	15.2,	551.3,	287.2,	-244.3,	-74.5,
11	15.2,	560.2,	366.7,	-269.4,	-90.8,	12	15.2,	552.1,	435.1,	-286.3,	-104.2,
13	15.2,	527.2,	490.2,	-294.6,	-114.5,	14	15.2,	486.4,	530.5,	-293.8,	-121.4,
15	15.2,	430.7,	554.7,	-284.2,	-124.5,	16	15.2,	361.9,	562.0,	-265.9,	-123.9,
17	15.2,	282.2,	552.2,	-239.6,	-119.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-201.1,	-100.7,	20	15.2,	366.7,	560.2,	-189.3,	-86.0,
21	15.2,	435.1,	552.1,	-171.8,	-68.8,	22	15.2,	490.2,	527.2,	-149.1,	-49.4,
23	15.2,	530.5,	486.4,	-121.8,	-28.6,	24	15.2,	554.7,	430.7,	-90.8,	-6.9,
25	15.2,	562.0,	361.9,	-57.1,	15.1,	26	15.2,	552.2,	282.2,	-21.6,	36.5,
27	15.2,	526.5,	198.9,	12.8,	56.5,	28	15.2,	551.3,	287.2,	-42.9,	74.5,
29	15.2,	560.2,	366.7,	-97.3,	90.8,	30	15.2,	552.1,	435.1,	-148.8,	104.2,
31	15.2,	527.2,	490.2,	-195.7,	114.5,	32	15.2,	486.4,	530.5,	-236.7,	121.4,
33	15.2,	430.7,	554.7,	-270.5,	124.5,	34	15.2,	361.9,	562.0,	-296.1,	123.9,
35	15.2,	282.2,	552.2,	-312.6,	119.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE556

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-346.2,	101.2,	2	15.2,	366.7,	560.2,	-367.0,	87.3,
3	15.2,	435.1,	552.1,	-376.7,	70.7,	4	15.2,	490.2,	527.2,	-374.9,	51.9,
5	15.2,	530.5,	486.4,	-361.8,	31.6,	6	15.2,	554.7,	430.7,	-337.7,	10.3,
7	15.2,	562.0,	361.9,	-303.3,	-11.3,	8	15.2,	552.2,	282.2,	-259.7,	-32.6,
9	15.2,	526.5,	198.9,	-211.6,	-52.4,	10	15.2,	551.3,	287.2,	-244.8,	-70.5,
11	15.2,	560.2,	366.7,	-270.6,	-86.9,	12	15.2,	552.1,	435.1,	-288.2,	-100.6,
13	15.2,	527.2,	490.2,	-297.0,	-111.3,	14	15.2,	486.4,	530.5,	-296.8,	-118.6,
15	15.2,	430.7,	554.7,	-287.6,	-122.3,	16	15.2,	361.9,	562.0,	-269.7,	-122.3,
17	15.2,	282.2,	552.2,	-243.5,	-118.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-205.1,	-101.2,	20	15.2,	366.7,	560.2,	-193.2,	-87.3,
21	15.2,	435.1,	552.1,	-175.4,	-70.7,	22	15.2,	490.2,	527.2,	-152.3,	-51.9,
23	15.2,	530.5,	486.4,	-124.5,	-31.6,	24	15.2,	554.7,	430.7,	-93.0,	-10.3,
25	15.2,	562.0,	361.9,	-58.6,	11.3,	26	15.2,	552.2,	282.2,	-22.5,	32.6,
27	15.2,	526.5,	198.9,	12.6,	52.4,	28	15.2,	551.3,	287.2,	-42.4,	70.5,
29	15.2,	560.2,	366.7,	-96.1,	86.9,	30	15.2,	552.1,	435.1,	-146.9,	100.6,
31	15.2,	527.2,	490.2,	-193.2,	111.3,	32	15.2,	486.4,	530.5,	-233.7,	118.6,
33	15.2,	430.7,	554.7,	-267.0,	122.3,	34	15.2,	361.9,	562.0,	-292.3,	122.3,
35	15.2,	282.2,	552.2,	-308.7,	118.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE557

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-332.0,	103.8,	2	15.2,	366.7,	560.2,	-353.5,	92.2,
3	15.2,	435.1,	552.1,	-364.2,	77.9,	4	15.2,	490.2,	527.2,	-363.9,	61.2,
5	15.2,	530.5,	486.4,	-352.6,	42.7,	6	15.2,	554.7,	430.7,	-330.5,	22.8,
7	15.2,	562.0,	361.9,	-298.4,	2.3,	8	15.2,	552.2,	282.2,	-257.2,	-18.4,
9	15.2,	526.5,	198.9,	-211.6,	-38.0,	10	15.2,	551.3,	287.2,	-247.4,	-56.3,
11	15.2,	560.2,	366.7,	-275.6,	-73.4,	12	15.2,	552.1,	435.1,	-295.5,	-88.2,
13	15.2,	527.2,	490.2,	-306.4,	-100.3,	14	15.2,	486.4,	530.5,	-307.9,	-109.4,
15	15.2,	430.7,	554.7,	-300.2,	-115.2,	16	15.2,	361.9,	562.0,	-283.2,	-117.4,
17	15.2,	282.2,	552.2,	-257.8,	-116.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-219.3,	-103.8,	20	15.2,	366.7,	560.2,	-206.7,	-92.2,
21	15.2,	435.1,	552.1,	-187.9,	-77.9,	22	15.2,	490.2,	527.2,	-163.3,	-61.2,
23	15.2,	530.5,	486.4,	-133.8,	-42.7,	24	15.2,	554.7,	430.7,	-100.2,	-22.8,
25	15.2,	562.0,	361.9,	-63.5,	-2.3,	26	15.2,	552.2,	282.2,	-24.9,	18.4,
27	15.2,	526.5,	198.9,	12.7,	38.0,	28	15.2,	551.3,	287.2,	-39.8,	56.3,
29	15.2,	560.2,	366.7,	-91.1,	73.4,	30	15.2,	552.1,	435.1,	-139.6,	88.2,

31	15.2,	527.2,	490.2,	-183.9,	100.3,	32	15.2,	486.4,	530.5,	-222.6,	109.4,
33	15.2,	430.7,	554.7,	-254.5,	115.2,	34	15.2,	361.9,	562.0,	-278.7,	117.4,
35	15.2,	282.2,	552.2,	-294.4,	116.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE558

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-328.1,	104.5,	2	15.2,	366.7,	560.2,	-349.8,	93.6,
3	15.2,	435.1,	552.1,	-360.8,	79.9,	4	15.2,	490.2,	527.2,	-360.9,	63.8,
5	15.2,	530.5,	486.4,	-350.1,	45.7,	6	15.2,	554.7,	430.7,	-328.6,	26.2,
7	15.2,	562.0,	361.9,	-297.1,	6.0,	8	15.2,	552.2,	282.2,	-256.5,	-14.5,
9	15.2,	526.5,	198.9,	-211.6,	-34.0,	10	15.2,	551.3,	287.2,	-248.1,	-52.4,
11	15.2,	560.2,	366.7,	-277.0,	-69.7,	12	15.2,	552.1,	435.1,	-297.4,	-84.8,
13	15.2,	527.2,	490.2,	-308.9,	-97.3,	14	15.2,	486.4,	530.5,	-310.9,	-106.9,
15	15.2,	430.7,	554.7,	-303.6,	-113.2,	16	15.2,	361.9,	562.0,	-287.0,	-116.1,
17	15.2,	282.2,	552.2,	-261.6,	-115.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-223.2,	-104.5,	20	15.2,	366.7,	560.2,	-210.4,	-93.6,
21	15.2,	435.1,	552.1,	-191.3,	-79.9,	22	15.2,	490.2,	527.2,	-166.3,	-63.8,
23	15.2,	530.5,	486.4,	-136.3,	-45.7,	24	15.2,	554.7,	430.7,	-102.1,	-26.2,
25	15.2,	562.0,	361.9,	-64.9,	-6.0,	26	15.2,	552.2,	282.2,	-25.6,	14.5,
27	15.2,	526.5,	198.9,	12.7,	34.0,	28	15.2,	551.3,	287.2,	-39.1,	52.4,
29	15.2,	560.2,	366.7,	-89.7,	69.7,	30	15.2,	552.1,	435.1,	-137.6,	84.8,
31	15.2,	527.2,	490.2,	-181.4,	97.3,	32	15.2,	486.4,	530.5,	-219.6,	106.9,
33	15.2,	430.7,	554.7,	-251.1,	113.2,	34	15.2,	361.9,	562.0,	-275.0,	116.1,
35	15.2,	282.2,	552.2,	-290.6,	115.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE559

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-324.1,	105.3,	2	15.2,	366.7,	560.2,	-346.0,	95.1,
3	15.2,	435.1,	552.1,	-357.4,	82.0,	4	15.2,	490.2,	527.2,	-357.9,	66.4,
5	15.2,	530.5,	486.4,	-347.5,	48.8,	6	15.2,	554.7,	430.7,	-326.6,	29.8,
7	15.2,	562.0,	361.9,	-295.8,	9.8,	8	15.2,	552.2,	282.2,	-255.9,	-10.5,
9	15.2,	526.5,	198.9,	-211.7,	-30.0,	10	15.2,	551.3,	287.2,	-248.8,	-48.5,
11	15.2,	560.2,	366.7,	-278.4,	-65.9,	12	15.2,	552.1,	435.1,	-299.5,	-81.3,
13	15.2,	527.2,	490.2,	-311.6,	-94.2,	14	15.2,	486.4,	530.5,	-314.1,	-104.3,
15	15.2,	430.7,	554.7,	-307.1,	-111.2,	16	15.2,	361.9,	562.0,	-290.8,	-114.8,
17	15.2,	282.2,	552.2,	-265.6,	-114.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-227.2,	-105.3,	20	15.2,	366.7,	560.2,	-214.2,	-95.1,
21	15.2,	435.1,	552.1,	-194.8,	-82.0,	22	15.2,	490.2,	527.2,	-169.4,	-66.4,
23	15.2,	530.5,	486.4,	-138.8,	-48.8,	24	15.2,	554.7,	430.7,	-104.1,	-29.8,
25	15.2,	562.0,	361.9,	-66.2,	-9.8,	26	15.2,	552.2,	282.2,	-26.2,	10.5,
27	15.2,	526.5,	198.9,	12.8,	30.0,	28	15.2,	551.3,	287.2,	-38.3,	48.5,
29	15.2,	560.2,	366.7,	-88.3,	65.9,	30	15.2,	552.1,	435.1,	-135.5,	81.3,
31	15.2,	527.2,	490.2,	-178.7,	94.2,	32	15.2,	486.4,	530.5,	-216.4,	104.3,
33	15.2,	430.7,	554.7,	-247.6,	111.2,	34	15.2,	361.9,	562.0,	-271.2,	114.8,
35	15.2,	282.2,	552.2,	-286.6,	114.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE560

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-320.2,	105.9,	2	15.2,	366.7,	560.2,	-342.3,	96.4,
3	15.2,	435.1,	552.1,	-353.9,	83.9,	4	15.2,	490.2,	527.2,	-354.8,	68.9,
5	15.2,	530.5,	486.4,	-344.9,	51.8,	6	15.2,	554.7,	430.7,	-324.6,	33.2,
7	15.2,	562.0,	361.9,	-294.4,	13.5,	8	15.2,	552.2,	282.2,	-255.2,	-6.6,
9	15.2,	526.5,	198.9,	-211.7,	-26.1,	10	15.2,	551.3,	287.2,	-249.5,	-44.6,

11	15.2,	560.2,	366.7,	-279.7,	-62.2,	12	15.2,	552.1,	435.1,	-301.5,	-77.9,
13	15.2,	527.2,	490.2,	-314.1,	-91.2,	14	15.2,	486.4,	530.5,	-317.1,	-101.8,
15	15.2,	430.7,	554.7,	-310.5,	-109.2,	16	15.2,	361.9,	562.0,	-294.5,	-113.4,
17	15.2,	282.2,	552.2,	-269.5,	-114.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-231.1,	-105.9,	20	15.2,	366.7,	560.2,	-218.0,	-96.4,
21	15.2,	435.1,	552.1,	-198.2,	-83.9,	22	15.2,	490.2,	527.2,	-172.4,	-68.9,
23	15.2,	530.5,	486.4,	-141.4,	-51.8,	24	15.2,	554.7,	430.7,	-106.1,	-33.2,
25	15.2,	562.0,	361.9,	-67.5,	-13.5,	26	15.2,	552.2,	282.2,	-27.0,	6.6,
27	15.2,	526.5,	198.9,	12.8,	26.1,	28	15.2,	551.3,	287.2,	-37.7,	44.6,
29	15.2,	560.2,	366.7,	-87.0,	62.2,	30	15.2,	552.1,	435.1,	-133.6,	77.9,
31	15.2,	527.2,	490.2,	-176.2,	91.2,	32	15.2,	486.4,	530.5,	-213.4,	101.8,
33	15.2,	430.7,	554.7,	-244.2,	109.2,	34	15.2,	361.9,	562.0,	-267.5,	113.4,
35	15.2,	282.2,	552.2,	-282.7,	114.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE561

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-316.6,	106.7,	2	15.2,	366.7,	560.2,	-338.9,	97.8,
3	15.2,	435.1,	552.1,	-350.8,	86.0,	4	15.2,	490.2,	527.2,	-352.1,	71.5,
5	15.2,	530.5,	486.4,	-342.7,	54.8,	6	15.2,	554.7,	430.7,	-322.9,	36.5,
7	15.2,	562.0,	361.9,	-293.3,	17.0,	8	15.2,	552.2,	282.2,	-254.8,	-2.9,
9	15.2,	526.5,	198.9,	-211.9,	-22.4,	10	15.2,	551.3,	287.2,	-250.3,	-41.0,
11	15.2,	560.2,	366.7,	-281.2,	-58.8,	12	15.2,	552.1,	435.1,	-303.5,	-74.8,
13	15.2,	527.2,	490.2,	-316.6,	-88.5,	14	15.2,	486.4,	530.5,	-320.1,	-99.6,
15	15.2,	430.7,	554.7,	-313.8,	-107.6,	16	15.2,	361.9,	562.0,	-298.0,	-112.3,
17	15.2,	282.2,	552.2,	-273.2,	-113.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-234.7,	-106.7,	20	15.2,	366.7,	560.2,	-221.3,	-97.8,
21	15.2,	435.1,	552.1,	-201.3,	-86.0,	22	15.2,	490.2,	527.2,	-175.1,	-71.5,
23	15.2,	530.5,	486.4,	-143.6,	-54.8,	24	15.2,	554.7,	430.7,	-107.8,	-36.5,
25	15.2,	562.0,	361.9,	-68.6,	-17.0,	26	15.2,	552.2,	282.2,	-27.4,	2.9,
27	15.2,	526.5,	198.9,	13.0,	22.4,	28	15.2,	551.3,	287.2,	-36.8,	41.0,
29	15.2,	560.2,	366.7,	-85.5,	58.8,	30	15.2,	552.1,	435.1,	-131.6,	74.8,
31	15.2,	527.2,	490.2,	-173.7,	88.5,	32	15.2,	486.4,	530.5,	-210.5,	99.6,
33	15.2,	430.7,	554.7,	-240.9,	107.6,	34	15.2,	361.9,	562.0,	-264.0,	112.3,
35	15.2,	282.2,	552.2,	-279.0,	113.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE562

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-313.3,	107.4,	2	15.2,	366.7,	560.2,	-335.7,	99.1,
3	15.2,	435.1,	552.1,	-347.9,	87.7,	4	15.2,	490.2,	527.2,	-349.6,	73.7,
5	15.2,	530.5,	486.4,	-340.6,	57.5,	6	15.2,	554.7,	430.7,	-321.3,	39.5,
7	15.2,	562.0,	361.9,	-292.2,	20.3,	8	15.2,	552.2,	282.2,	-254.2,	0.5,
9	15.2,	526.5,	198.9,	-211.9,	-18.9,	10	15.2,	551.3,	287.2,	-251.0,	-37.6,
11	15.2,	560.2,	366.7,	-282.4,	-55.6,	12	15.2,	552.1,	435.1,	-305.3,	-71.9,
13	15.2,	527.2,	490.2,	-318.8,	-85.9,	14	15.2,	486.4,	530.5,	-322.7,	-97.4,
15	15.2,	430.7,	554.7,	-316.8,	-105.9,	16	15.2,	361.9,	562.0,	-301.2,	-111.2,
17	15.2,	282.2,	552.2,	-276.6,	-113.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-238.0,	-107.4,	20	15.2,	366.7,	560.2,	-224.5,	-99.1,
21	15.2,	435.1,	552.1,	-204.2,	-87.7,	22	15.2,	490.2,	527.2,	-177.7,	-73.7,
23	15.2,	530.5,	486.4,	-145.8,	-57.5,	24	15.2,	554.7,	430.7,	-109.4,	-39.5,
25	15.2,	562.0,	361.9,	-69.7,	-20.3,	26	15.2,	552.2,	282.2,	-27.9,	-0.5,
27	15.2,	526.5,	198.9,	13.0,	18.9,	28	15.2,	551.3,	287.2,	-36.2,	37.6,
29	15.2,	560.2,	366.7,	-84.3,	55.6,	30	15.2,	552.1,	435.1,	-129.8,	71.9,
31	15.2,	527.2,	490.2,	-171.4,	85.9,	32	15.2,	486.4,	530.5,	-207.8,	97.4,
33	15.2,	430.7,	554.7,	-237.9,	105.9,	34	15.2,	361.9,	562.0,	-260.7,	111.2,
35	15.2,	282.2,	552.2,	-275.6,	113.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE563

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-309.2,	107.9,	2	15.2,	366.7,	560.2,	-331.8,	100.3,
3	15.2,	435.1,	552.1,	-344.3,	89.6,	4	15.2,	490.2,	527.2,	-346.3,	76.2,
5	15.2,	530.5,	486.4,	-337.9,	60.5,	6	15.2,	554.7,	430.7,	-319.1,	42.9,
7	15.2,	562.0,	361.9,	-290.6,	24.0,	8	15.2,	552.2,	282.2,	-253.4,	4.4,
9	15.2,	526.5,	198.9,	-211.8,	-14.9,	10	15.2,	551.3,	287.2,	-251.5,	-33.6,
11	15.2,	560.2,	366.7,	-283.7,	-51.7,	12	15.2,	552.1,	435.1,	-307.2,	-68.2,
13	15.2,	527.2,	490.2,	-321.3,	-82.7,	14	15.2,	486.4,	530.5,	-325.7,	-94.7,
15	15.2,	430.7,	554.7,	-320.2,	-103.8,	16	15.2,	361.9,	562.0,	-305.0,	-109.7,
17	15.2,	282.2,	552.2,	-280.5,	-112.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-242.1,	-107.9,	20	15.2,	366.7,	560.2,	-228.4,	-100.3,
21	15.2,	435.1,	552.1,	-207.8,	-89.6,	22	15.2,	490.2,	527.2,	-180.9,	-76.2,
23	15.2,	530.5,	486.4,	-148.5,	-60.5,	24	15.2,	554.7,	430.7,	-111.6,	-42.9,
25	15.2,	562.0,	361.9,	-71.3,	-24.0,	26	15.2,	552.2,	282.2,	-28.8,	-4.4,
27	15.2,	526.5,	198.9,	12.9,	14.9,	28	15.2,	551.3,	287.2,	-35.6,	33.6,
29	15.2,	560.2,	366.7,	-83.0,	51.7,	30	15.2,	552.1,	435.1,	-127.9,	68.2,
31	15.2,	527.2,	490.2,	-168.9,	82.7,	32	15.2,	486.4,	530.5,	-204.8,	94.7,
33	15.2,	430.7,	554.7,	-234.4,	103.8,	34	15.2,	361.9,	562.0,	-256.9,	109.7,
35	15.2,	282.2,	552.2,	-271.7,	112.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE564

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-281.0,	112.1,	2	15.2,	366.7,	560.2,	-304.8,	109.3,
3	15.2,	435.1,	552.1,	-319.2,	103.2,	4	15.2,	490.2,	527.2,	-324.0,	93.9,
5	15.2,	530.5,	486.4,	-318.9,	81.8,	6	15.2,	554.7,	430.7,	-304.2,	67.2,
7	15.2,	562.0,	361.9,	-280.2,	50.6,	8	15.2,	552.2,	282.2,	-247.6,	32.4,
9	15.2,	526.5,	198.9,	-211.0,	13.6,	10	15.2,	551.3,	287.2,	-255.7,	-5.4,
11	15.2,	560.2,	366.7,	-292.7,	-24.6,	12	15.2,	552.1,	435.1,	-320.7,	-43.2,
13	15.2,	527.2,	490.2,	-339.1,	-60.4,	14	15.2,	486.4,	530.5,	-347.1,	-75.8,
15	15.2,	430.7,	554.7,	-344.6,	-88.8,	16	15.2,	361.9,	562.0,	-331.6,	-99.2,
17	15.2,	282.2,	552.2,	-308.5,	-106.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-270.3,	-112.1,	20	15.2,	366.7,	560.2,	-255.5,	-109.3,
21	15.2,	435.1,	552.1,	-232.9,	-103.2,	22	15.2,	490.2,	527.2,	-203.2,	-93.9,
23	15.2,	530.5,	486.4,	-167.4,	-81.8,	24	15.2,	554.7,	430.7,	-126.5,	-67.2,
25	15.2,	562.0,	361.9,	-81.8,	-50.6,	26	15.2,	552.2,	282.2,	-34.5,	-32.4,
27	15.2,	526.5,	198.9,	12.1,	-13.6,	28	15.2,	551.3,	287.2,	-31.4,	5.4,
29	15.2,	560.2,	366.7,	-74.0,	24.6,	30	15.2,	552.1,	435.1,	-114.3,	43.2,
31	15.2,	527.2,	490.2,	-151.2,	60.4,	32	15.2,	486.4,	530.5,	-183.4,	75.8,
33	15.2,	430.7,	554.7,	-210.1,	88.8,	34	15.2,	361.9,	562.0,	-230.4,	99.2,
35	15.2,	282.2,	552.2,	-243.7,	106.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE565

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-277.2,	112.8,	2	15.2,	366.7,	560.2,	-301.1,	110.7,
3	15.2,	435.1,	552.1,	-315.8,	105.2,	4	15.2,	490.2,	527.2,	-321.0,	96.5,
5	15.2,	530.5,	486.4,	-316.4,	84.8,	6	15.2,	554.7,	430.7,	-302.2,	70.6,
7	15.2,	562.0,	361.9,	-278.8,	54.3,	8	15.2,	552.2,	282.2,	-247.0,	36.3,
9	15.2,	526.5,	198.9,	-211.0,	17.6,	10	15.2,	551.3,	287.2,	-256.4,	-1.5,
11	15.2,	560.2,	366.7,	-294.0,	-20.9,	12	15.2,	552.1,	435.1,	-322.7,	-39.8,
13	15.2,	527.2,	490.2,	-341.6,	-57.4,	14	15.2,	486.4,	530.5,	-350.1,	-73.2,
15	15.2,	430.7,	554.7,	-348.0,	-86.9,	16	15.2,	361.9,	562.0,	-335.2,	-97.9,
17	15.2,	282.2,	552.2,	-312.4,	-105.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-274.2,	-112.8,	20	15.2,	366.7,	560.2,	-259.2,	-110.7,
21	15.2,	435.1,	552.1,	-236.3,	-105.2,	22	15.2,	490.2,	527.2,	-206.3,	-96.5,
23	15.2,	530.5,	486.4,	-169.9,	-84.8,	24	15.2,	554.7,	430.7,	-128.5,	-70.6,
25	15.2,	562.0,	361.9,	-83.1,	-54.3,	26	15.2,	552.2,	282.2,	-35.2,	-36.3,
27	15.2,	526.5,	198.9,	12.1,	-17.6,	28	15.2,	551.3,	287.2,	-30.8,	1.5,
29	15.2,	560.2,	366.7,	-72.7,	20.9,	30	15.2,	552.1,	435.1,	-112.4,	39.8,
31	15.2,	527.2,	490.2,	-148.7,	57.4,	32	15.2,	486.4,	530.5,	-180.4,	73.2,
33	15.2,	430.7,	554.7,	-206.7,	86.9,	34	15.2,	361.9,	562.0,	-226.7,	97.9,

35	15.2,	282.2,	552.2,	-239.8,	105.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE566

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-273.2,	113.6,	2	15.2,	366.7,	560.2,	-297.3,	112.1,
3	15.2,	435.1,	552.1,	-312.3,	107.3,	4	15.2,	490.2,	527.2,	-317.9,	99.1,
5	15.2,	530.5,	486.4,	-313.9,	88.0,	6	15.2,	554.7,	430.7,	-300.2,	74.2,
7	15.2,	562.0,	361.9,	-277.5,	58.1,	8	15.2,	552.2,	282.2,	-246.3,	40.3,
9	15.2,	526.5,	198.9,	-211.1,	21.6,	10	15.2,	551.3,	287.2,	-257.2,	2.5,
11	15.2,	560.2,	366.7,	-295.5,	-17.2,	12	15.2,	552.1,	435.1,	-324.8,	-36.3,
13	15.2,	527.2,	490.2,	-344.3,	-54.3,	14	15.2,	486.4,	530.5,	-353.3,	-70.7,
15	15.2,	430.7,	554.7,	-351.5,	-84.9,	16	15.2,	361.9,	562.0,	-339.1,	-96.5,
17	15.2,	282.2,	552.2,	-316.4,	-105.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-278.2,	-113.6,	20	15.2,	366.7,	560.2,	-263.0,	-112.1,
21	15.2,	435.1,	552.1,	-239.8,	-107.3,	22	15.2,	490.2,	527.2,	-209.3,	-99.1,
23	15.2,	530.5,	486.4,	-172.5,	-88.0,	24	15.2,	554.7,	430.7,	-130.4,	-74.2,
25	15.2,	562.0,	361.9,	-84.4,	-58.1,	26	15.2,	552.2,	282.2,	-35.8,	-40.3,
27	15.2,	526.5,	198.9,	12.2,	-21.6,	28	15.2,	551.3,	287.2,	-30.0,	-2.5,
29	15.2,	560.2,	366.7,	-71.2,	17.2,	30	15.2,	552.1,	435.1,	-110.3,	36.3,
31	15.2,	527.2,	490.2,	-146.0,	54.3,	32	15.2,	486.4,	530.5,	-177.2,	70.7,
33	15.2,	430.7,	554.7,	-203.2,	84.9,	34	15.2,	361.9,	562.0,	-222.9,	96.5,
35	15.2,	282.2,	552.2,	-235.8,	105.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE567

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-269.3,	114.2,	2	15.2,	366.7,	560.2,	-293.6,	113.5,
3	15.2,	435.1,	552.1,	-308.9,	109.2,	4	15.2,	490.2,	527.2,	-314.9,	101.6,
5	15.2,	530.5,	486.4,	-311.3,	91.0,	6	15.2,	554.7,	430.7,	-298.2,	77.6,
7	15.2,	562.0,	361.9,	-276.1,	61.8,	8	15.2,	552.2,	282.2,	-245.6,	44.1,
9	15.2,	526.5,	198.9,	-211.0,	25.6,	10	15.2,	551.3,	287.2,	-257.8,	6.4,
11	15.2,	560.2,	366.7,	-296.8,	-13.4,	12	15.2,	552.1,	435.1,	-326.8,	-32.8,
13	15.2,	527.2,	490.2,	-346.8,	-51.2,	14	15.2,	486.4,	530.5,	-356.2,	-68.1,
15	15.2,	430.7,	554.7,	-354.9,	-82.9,	16	15.2,	361.9,	562.0,	-342.8,	-95.1,
17	15.2,	282.2,	552.2,	-320.2,	-104.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-282.0,	-114.2,	20	15.2,	366.7,	560.2,	-266.7,	-113.5,
21	15.2,	435.1,	552.1,	-243.2,	-109.2,	22	15.2,	490.2,	527.2,	-212.4,	-101.6,
23	15.2,	530.5,	486.4,	-175.1,	-91.0,	24	15.2,	554.7,	430.7,	-132.5,	-77.6,
25	15.2,	562.0,	361.9,	-85.8,	-61.8,	26	15.2,	552.2,	282.2,	-36.5,	-44.1,
27	15.2,	526.5,	198.9,	12.1,	-25.6,	28	15.2,	551.3,	287.2,	-29.3,	-6.4,
29	15.2,	560.2,	366.7,	-69.9,	13.4,	30	15.2,	552.1,	435.1,	-108.3,	32.8,
31	15.2,	527.2,	490.2,	-143.5,	51.2,	32	15.2,	486.4,	530.5,	-174.3,	68.1,
33	15.2,	430.7,	554.7,	-199.8,	82.9,	34	15.2,	361.9,	562.0,	-219.2,	95.1,
35	15.2,	282.2,	552.2,	-231.9,	104.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE568

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-265.7,	115.1,	2	15.2,	366.7,	560.2,	-290.2,	114.9,
3	15.2,	435.1,	552.1,	-305.8,	111.2,	4	15.2,	490.2,	527.2,	-312.2,	104.2,
5	15.2,	530.5,	486.4,	-309.1,	94.0,	6	15.2,	554.7,	430.7,	-296.6,	80.9,
7	15.2,	562.0,	361.9,	-275.1,	65.3,	8	15.2,	552.2,	282.2,	-245.2,	47.8,
9	15.2,	526.5,	198.9,	-211.2,	29.3,	10	15.2,	551.3,	287.2,	-258.7,	10.0,
11	15.2,	560.2,	366.7,	-298.2,	-10.1,	12	15.2,	552.1,	435.1,	-328.8,	-29.8,
13	15.2,	527.2,	490.2,	-349.3,	-48.6,	14	15.2,	486.4,	530.5,	-359.2,	-65.9,

15	15.2,	430.7,	554.7,	-358.2,	-81.2,	16	15.2,	361.9,	562.0,	-346.3,	-94.1,
17	15.2,	282.2,	552.2,	-323.9,	-104.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-285.6,	-115.1,	20	15.2,	366.7,	560.2,	-270.1,	-114.9,
21	15.2,	435.1,	552.1,	-246.3,	-111.2,	22	15.2,	490.2,	527.2,	-215.1,	-104.2,
23	15.2,	530.5,	486.4,	-177.3,	-94.0,	24	15.2,	554.7,	430.7,	-134.1,	-80.9,
25	15.2,	562.0,	361.9,	-86.9,	-65.3,	26	15.2,	552.2,	282.2,	-37.0,	-47.8,
27	15.2,	526.5,	198.9,	12.3,	-29.3,	28	15.2,	551.3,	287.2,	-28.5,	-10.0,
29	15.2,	560.2,	366.7,	-68.4,	10.1,	30	15.2,	552.1,	435.1,	-106.3,	29.8,
31	15.2,	527.2,	490.2,	-141.0,	48.6,	32	15.2,	486.4,	530.5,	-171.3,	65.9,
33	15.2,	430.7,	554.7,	-196.5,	81.2,	34	15.2,	361.9,	562.0,	-215.7,	94.1,
35	15.2,	282.2,	552.2,	-228.3,	104.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE569

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-262.3,	115.8,	2	15.2,	366.7,	560.2,	-287.0,	116.1,
3	15.2,	435.1,	552.1,	-302.9,	113.0,	4	15.2,	490.2,	527.2,	-309.6,	106.4,
5	15.2,	530.5,	486.4,	-306.9,	96.6,	6	15.2,	554.7,	430.7,	-294.9,	83.9,
7	15.2,	562.0,	361.9,	-273.9,	68.6,	8	15.2,	552.2,	282.2,	-244.7,	51.2,
9	15.2,	526.5,	198.9,	-211.3,	32.7,	10	15.2,	551.3,	287.2,	-259.3,	13.3,
11	15.2,	560.2,	366.7,	-299.5,	-6.9,	12	15.2,	552.1,	435.1,	-330.5,	-26.8,
13	15.2,	527.2,	490.2,	-351.6,	-46.0,	14	15.2,	486.4,	530.5,	-361.9,	-63.8,
15	15.2,	430.7,	554.7,	-361.2,	-79.6,	16	15.2,	361.9,	562.0,	-349.6,	-93.0,
17	15.2,	282.2,	552.2,	-327.3,	-103.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-289.0,	-115.8,	20	15.2,	366.7,	560.2,	-273.2,	-116.1,
21	15.2,	435.1,	552.1,	-249.2,	-113.0,	22	15.2,	490.2,	527.2,	-217.6,	-106.4,
23	15.2,	530.5,	486.4,	-179.4,	-96.6,	24	15.2,	554.7,	430.7,	-135.8,	-83.9,
25	15.2,	562.0,	361.9,	-88.0,	-68.6,	26	15.2,	552.2,	282.2,	-37.5,	-51.2,
27	15.2,	526.5,	198.9,	12.4,	-32.7,	28	15.2,	551.3,	287.2,	-27.8,	-13.3,
29	15.2,	560.2,	366.7,	-67.2,	6.9,	30	15.2,	552.1,	435.1,	-104.5,	26.8,
31	15.2,	527.2,	490.2,	-138.7,	46.0,	32	15.2,	486.4,	530.5,	-168.7,	63.8,
33	15.2,	430.7,	554.7,	-193.5,	79.6,	34	15.2,	361.9,	562.0,	-212.4,	93.0,
35	15.2,	282.2,	552.2,	-224.9,	103.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE570

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-258.3,	116.3,	2	15.2,	366.7,	560.2,	-283.1,	117.4,
3	15.2,	435.1,	552.1,	-299.3,	114.9,	4	15.2,	490.2,	527.2,	-306.4,	108.9,
5	15.2,	530.5,	486.4,	-304.2,	99.6,	6	15.2,	554.7,	430.7,	-292.7,	87.3,
7	15.2,	562.0,	361.9,	-272.4,	72.3,	8	15.2,	552.2,	282.2,	-243.8,	55.2,
9	15.2,	526.5,	198.9,	-211.1,	36.8,	10	15.2,	551.3,	287.2,	-259.9,	17.4,
11	15.2,	560.2,	366.7,	-300.7,	-3.0,	12	15.2,	552.1,	435.1,	-332.4,	-23.2,
13	15.2,	527.2,	490.2,	-354.0,	-42.8,	14	15.2,	486.4,	530.5,	-364.9,	-61.0,
15	15.2,	430.7,	554.7,	-364.6,	-77.4,	16	15.2,	361.9,	562.0,	-353.3,	-91.4,
17	15.2,	282.2,	552.2,	-331.3,	-102.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-293.0,	-116.3,	20	15.2,	366.7,	560.2,	-277.1,	-117.4,
21	15.2,	435.1,	552.1,	-252.8,	-114.9,	22	15.2,	490.2,	527.2,	-220.9,	-108.9,
23	15.2,	530.5,	486.4,	-182.2,	-99.6,	24	15.2,	554.7,	430.7,	-137.9,	-87.3,
25	15.2,	562.0,	361.9,	-89.5,	-72.3,	26	15.2,	552.2,	282.2,	-38.4,	-55.2,
27	15.2,	526.5,	198.9,	12.2,	-36.8,	28	15.2,	551.3,	287.2,	-27.3,	-17.4,
29	15.2,	560.2,	366.7,	-66.0,	3.0,	30	15.2,	552.1,	435.1,	-102.6,	23.2,
31	15.2,	527.2,	490.2,	-136.2,	42.8,	32	15.2,	486.4,	530.5,	-165.6,	61.0,
33	15.2,	430.7,	554.7,	-190.0,	77.4,	34	15.2,	361.9,	562.0,	-208.7,	91.4,
35	15.2,	282.2,	552.2,	-220.9,	102.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE571

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-243.2,	119.6,	2	15.2,	366.7,	560.2,	-268.8,	123.3,
3	15.2,	435.1,	552.1,	-286.2,	123.2,	4	15.2,	490.2,	527.2,	-295.0,	119.4,
5	15.2,	530.5,	486.4,	-294.8,	111.9,	6	15.2,	554.7,	430.7,	-285.6,	101.0,
7	15.2,	562.0,	361.9,	-267.7,	87.1,	8	15.2,	552.2,	282.2,	-241.8,	70.5,
9	15.2,	526.5,	198.9,	-211.8,	52.2,	10	15.2,	551.3,	287.2,	-263.2,	32.5,
11	15.2,	560.2,	366.7,	-306.6,	11.3,	12	15.2,	552.1,	435.1,	-340.7,	-10.2,
13	15.2,	527.2,	490.2,	-364.5,	-31.4,	14	15.2,	486.4,	530.5,	-377.2,	-51.6,
15	15.2,	430.7,	554.7,	-378.4,	-70.2,	16	15.2,	361.9,	562.0,	-368.1,	-86.8,
17	15.2,	282.2,	552.2,	-346.6,	-100.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-308.1,	-119.6,	20	15.2,	366.7,	560.2,	-291.4,	-123.3,
21	15.2,	435.1,	552.1,	-265.9,	-123.2,	22	15.2,	490.2,	527.2,	-232.3,	-119.4,
23	15.2,	530.5,	486.4,	-191.6,	-111.9,	24	15.2,	554.7,	430.7,	-145.1,	-101.0,
25	15.2,	562.0,	361.9,	-94.2,	-87.1,	26	15.2,	552.2,	282.2,	-40.4,	-70.5,
27	15.2,	526.5,	198.9,	12.9,	-52.2,	28	15.2,	551.3,	287.2,	-23.9,	-32.5,
29	15.2,	560.2,	366.7,	-60.0,	-11.3,	30	15.2,	552.1,	435.1,	-94.3,	10.2,
31	15.2,	527.2,	490.2,	-125.8,	31.4,	32	15.2,	486.4,	530.5,	-153.4,	51.6,
33	15.2,	430.7,	554.7,	-176.3,	70.2,	34	15.2,	361.9,	562.0,	-193.9,	86.8,
35	15.2,	282.2,	552.2,	-205.6,	100.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE572

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-239.3,	120.3,	2	15.2,	366.7,	560.2,	-265.1,	124.7,
3	15.2,	435.1,	552.1,	-282.8,	125.2,	4	15.2,	490.2,	527.2,	-292.0,	121.9,
5	15.2,	530.5,	486.4,	-292.2,	114.9,	6	15.2,	554.7,	430.7,	-283.6,	104.4,
7	15.2,	562.0,	361.9,	-266.4,	90.8,	8	15.2,	552.2,	282.2,	-241.1,	74.4,
9	15.2,	526.5,	198.9,	-211.8,	56.1,	10	15.2,	551.3,	287.2,	-263.9,	36.3,
11	15.2,	560.2,	366.7,	-308.0,	15.0,	12	15.2,	552.1,	435.1,	-342.7,	-6.8,
13	15.2,	527.2,	490.2,	-367.0,	-28.4,	14	15.2,	486.4,	530.5,	-380.2,	-49.1,
15	15.2,	430.7,	554.7,	-381.8,	-68.3,	16	15.2,	361.9,	562.0,	-371.8,	-85.5,
17	15.2,	282.2,	552.2,	-350.5,	-100.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-312.0,	-120.3,	20	15.2,	366.7,	560.2,	-295.1,	-124.7,
21	15.2,	435.1,	552.1,	-269.3,	-125.2,	22	15.2,	490.2,	527.2,	-235.3,	-121.9,
23	15.2,	530.5,	486.4,	-194.1,	-114.9,	24	15.2,	554.7,	430.7,	-147.0,	-104.4,
25	15.2,	562.0,	361.9,	-95.5,	-90.8,	26	15.2,	552.2,	282.2,	-41.1,	-74.4,
27	15.2,	526.5,	198.9,	12.9,	-56.1,	28	15.2,	551.3,	287.2,	-23.2,	-36.3,
29	15.2,	560.2,	366.7,	-58.7,	-15.0,	30	15.2,	552.1,	435.1,	-92.4,	6.8,
31	15.2,	527.2,	490.2,	-123.2,	28.4,	32	15.2,	486.4,	530.5,	-150.3,	49.1,
33	15.2,	430.7,	554.7,	-172.9,	68.3,	34	15.2,	361.9,	562.0,	-190.2,	85.5,
35	15.2,	282.2,	552.2,	-201.7,	100.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE573

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-235.3,	121.1,	2	15.2,	366.7,	560.2,	-261.3,	126.1,
3	15.2,	435.1,	552.1,	-279.4,	127.3,	4	15.2,	490.2,	527.2,	-288.9,	124.6,
5	15.2,	530.5,	486.4,	-289.7,	118.1,	6	15.2,	554.7,	430.7,	-281.7,	108.0,
7	15.2,	562.0,	361.9,	-265.1,	94.6,	8	15.2,	552.2,	282.2,	-240.5,	78.4,
9	15.2,	526.5,	198.9,	-211.9,	60.2,	10	15.2,	551.3,	287.2,	-264.7,	40.3,
11	15.2,	560.2,	366.7,	-309.5,	18.8,	12	15.2,	552.1,	435.1,	-344.8,	-3.3,
13	15.2,	527.2,	490.2,	-369.7,	-25.3,	14	15.2,	486.4,	530.5,	-383.3,	-46.5,
15	15.2,	430.7,	554.7,	-385.3,	-66.3,	16	15.2,	361.9,	562.0,	-375.6,	-84.1,
17	15.2,	282.2,	552.2,	-354.5,	-99.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-316.0,	-121.1,	20	15.2,	366.7,	560.2,	-298.9,	-126.1,
21	15.2,	435.1,	552.1,	-272.8,	-127.3,	22	15.2,	490.2,	527.2,	-238.3,	-124.6,
23	15.2,	530.5,	486.4,	-196.7,	-118.1,	24	15.2,	554.7,	430.7,	-149.0,	-108.0,
25	15.2,	562.0,	361.9,	-96.8,	-94.6,	26	15.2,	552.2,	282.2,	-41.7,	-78.4,
27	15.2,	526.5,	198.9,	13.0,	-60.2,	28	15.2,	551.3,	287.2,	-22.5,	-40.3,
29	15.2,	560.2,	366.7,	-57.2,	-18.8,	30	15.2,	552.1,	435.1,	-90.3,	3.3,
31	15.2,	527.2,	490.2,	-120.5,	25.3,	32	15.2,	486.4,	530.5,	-147.2,	46.5,
33	15.2,	430.7,	554.7,	-169.3,	66.3,	34	15.2,	361.9,	562.0,	-186.4,	84.1,
35	15.2,	282.2,	552.2,	-197.7,	99.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE574

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-231.4,	121.8,	2	15.2,	366.7,	560.2,	-257.6,	127.4,
3	15.2,	435.1,	552.1,	-275.9,	129.2,	4	15.2,	490.2,	527.2,	-285.9,	127.1,
5	15.2,	530.5,	486.4,	-287.1,	121.1,	6	15.2,	554.7,	430.7,	-279.7,	111.4,
7	15.2,	562.0,	361.9,	-263.7,	98.3,	8	15.2,	552.2,	282.2,	-239.7,	82.3,
9	15.2,	526.5,	198.9,	-211.9,	64.1,	10	15.2,	551.3,	287.2,	-265.3,	44.2,
11	15.2,	560.2,	366.7,	-310.8,	22.5,	12	15.2,	552.1,	435.1,	-346.8,	0.1,
13	15.2,	527.2,	490.2,	-372.2,	-22.2,	14	15.2,	486.4,	530.5,	-386.3,	-43.9,
15	15.2,	430.7,	554.7,	-388.7,	-64.3,	16	15.2,	361.9,	562.0,	-379.3,	-82.7,
17	15.2,	282.2,	552.2,	-358.4,	-98.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-319.9,	-121.8,	20	15.2,	366.7,	560.2,	-302.6,	-127.4,
21	15.2,	435.1,	552.1,	-276.2,	-129.2,	22	15.2,	490.2,	527.2,	-241.4,	-127.1,
23	15.2,	530.5,	486.4,	-199.2,	-121.1,	24	15.2,	554.7,	430.7,	-151.0,	-111.4,
25	15.2,	562.0,	361.9,	-98.2,	-98.3,	26	15.2,	552.2,	282.2,	-42.4,	-82.3,
27	15.2,	526.5,	198.9,	13.0,	-64.1,	28	15.2,	551.3,	287.2,	-21.8,	-44.2,
29	15.2,	560.2,	366.7,	-55.9,	-22.5,	30	15.2,	552.1,	435.1,	-88.3,	-0.1,
31	15.2,	527.2,	490.2,	-118.1,	22.2,	32	15.2,	486.4,	530.5,	-144.2,	43.9,
33	15.2,	430.7,	554.7,	-166.0,	64.3,	34	15.2,	361.9,	562.0,	-182.7,	82.7,
35	15.2,	282.2,	552.2,	-193.8,	98.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE575

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-227.9,	122.6,	2	15.2,	366.7,	560.2,	-254.2,	128.9,
3	15.2,	435.1,	552.1,	-272.8,	131.2,	4	15.2,	490.2,	527.2,	-283.2,	129.6,
5	15.2,	530.5,	486.4,	-284.9,	124.0,	6	15.2,	554.7,	430.7,	-278.0,	114.7,
7	15.2,	562.0,	361.9,	-262.6,	101.8,	8	15.2,	552.2,	282.2,	-239.3,	85.9,
9	15.2,	526.5,	198.9,	-212.1,	67.8,	10	15.2,	551.3,	287.2,	-266.2,	47.8,
11	15.2,	560.2,	366.7,	-312.2,	25.9,	12	15.2,	552.1,	435.1,	-348.8,	3.2,
13	15.2,	527.2,	490.2,	-374.7,	-19.6,	14	15.2,	486.4,	530.5,	-389.3,	-41.8,
15	15.2,	430.7,	554.7,	-392.0,	-62.7,	16	15.2,	361.9,	562.0,	-382.8,	-81.7,
17	15.2,	282.2,	552.2,	-362.0,	-98.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-323.4,	-122.6,	20	15.2,	366.7,	560.2,	-306.0,	-128.9,
21	15.2,	435.1,	552.1,	-279.3,	-131.2,	22	15.2,	490.2,	527.2,	-244.1,	-129.6,
23	15.2,	530.5,	486.4,	-201.4,	-124.0,	24	15.2,	554.7,	430.7,	-152.7,	-114.7,
25	15.2,	562.0,	361.9,	-99.3,	-101.8,	26	15.2,	552.2,	282.2,	-42.9,	-85.9,
27	15.2,	526.5,	198.9,	13.2,	-67.8,	28	15.2,	551.3,	287.2,	-21.0,	-47.8,
29	15.2,	560.2,	366.7,	-54.5,	-25.9,	30	15.2,	552.1,	435.1,	-86.3,	-3.2,
31	15.2,	527.2,	490.2,	-115.5,	19.6,	32	15.2,	486.4,	530.5,	-141.2,	41.8,
33	15.2,	430.7,	554.7,	-162.7,	62.7,	34	15.2,	361.9,	562.0,	-179.1,	81.7,
35	15.2,	282.2,	552.2,	-190.2,	98.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE576

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-224.5,	123.3,	2	15.2,	366.7,	560.2,	-251.0,	130.1,
3	15.2,	435.1,	552.1,	-269.9,	133.0,	4	15.2,	490.2,	527.2,	-280.6,	131.9,
5	15.2,	530.5,	486.4,	-282.8,	126.7,	6	15.2,	554.7,	430.7,	-276.4,	117.7,
7	15.2,	562.0,	361.9,	-261.5,	105.1,	8	15.2,	552.2,	282.2,	-238.8,	89.3,
9	15.2,	526.5,	198.9,	-212.1,	71.2,	10	15.2,	551.3,	287.2,	-266.9,	51.2,
11	15.2,	560.2,	366.7,	-313.5,	29.1,	12	15.2,	552.1,	435.1,	-350.5,	6.1,
13	15.2,	527.2,	490.2,	-377.0,	-17.0,	14	15.2,	486.4,	530.5,	-391.9,	-39.6,
15	15.2,	430.7,	554.7,	-395.0,	-61.0,	16	15.2,	361.9,	562.0,	-386.1,	-80.6,
17	15.2,	282.2,	552.2,	-365.4,	-97.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	287.2,	551.3,	-326.8,	-123.3,	20	15.2,	366.7,	560.2,	-309.2,	-130.1,
21	15.2,	435.1,	552.1,	-282.2,	-133.0,	22	15.2,	490.2,	527.2,	-246.6,	-131.9,
23	15.2,	530.5,	486.4,	-203.6,	-126.7,	24	15.2,	554.7,	430.7,	-154.3,	-117.7,
25	15.2,	562.0,	361.9,	-100.4,	-105.1,	26	15.2,	552.2,	282.2,	-43.4,	-89.3,
27	15.2,	526.5,	198.9,	13.2,	-71.2,	28	15.2,	551.3,	287.2,	-20.3,	-51.2,
29	15.2,	560.2,	366.7,	-53.2,	-29.1,	30	15.2,	552.1,	435.1,	-84.5,	-6.1,
31	15.2,	527.2,	490.2,	-113.3,	17.0,	32	15.2,	486.4,	530.5,	-138.6,	39.6,
33	15.2,	430.7,	554.7,	-159.7,	61.0,	34	15.2,	361.9,	562.0,	-175.9,	80.6,
35	15.2,	282.2,	552.2,	-186.8,	97.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE577

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-220.5,	123.8,	2	15.2,	366.7,	560.2,	-247.1,	131.4,
3	15.2,	435.1,	552.1,	-266.3,	134.9,	4	15.2,	490.2,	527.2,	-277.4,	134.3,
5	15.2,	530.5,	486.4,	-280.0,	129.7,	6	15.2,	554.7,	430.7,	-274.2,	121.1,
7	15.2,	562.0,	361.9,	-260.0,	108.9,	8	15.2,	552.2,	282.2,	-237.9,	93.3,
9	15.2,	526.5,	198.9,	-212.0,	75.3,	10	15.2,	551.3,	287.2,	-267.4,	55.2,
11	15.2,	560.2,	366.7,	-314.7,	33.0,	12	15.2,	552.1,	435.1,	-352.4,	9.8,
13	15.2,	527.2,	490.2,	-379.5,	-13.8,	14	15.2,	486.4,	530.5,	-395.0,	-36.8,
15	15.2,	430.7,	554.7,	-398.5,	-58.8,	16	15.2,	361.9,	562.0,	-389.9,	-79.0,
17	15.2,	282.2,	552.2,	-369.4,	-96.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-330.9,	-123.8,	20	15.2,	366.7,	560.2,	-313.1,	-131.4,
21	15.2,	435.1,	552.1,	-285.8,	-134.9,	22	15.2,	490.2,	527.2,	-249.9,	-134.3,
23	15.2,	530.5,	486.4,	-206.3,	-129.7,	24	15.2,	554.7,	430.7,	-156.5,	-121.1,
25	15.2,	562.0,	361.9,	-101.9,	-108.9,	26	15.2,	552.2,	282.2,	-44.3,	-93.3,
27	15.2,	526.5,	198.9,	13.1,	-75.3,	28	15.2,	551.3,	287.2,	-19.8,	-55.2,
29	15.2,	560.2,	366.7,	-52.0,	-33.0,	30	15.2,	552.1,	435.1,	-82.6,	-9.8,
31	15.2,	527.2,	490.2,	-110.8,	13.8,	32	15.2,	486.4,	530.5,	-135.6,	36.8,
33	15.2,	430.7,	554.7,	-156.2,	58.8,	34	15.2,	361.9,	562.0,	-172.1,	79.0,
35	15.2,	282.2,	552.2,	-182.8,	96.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE578

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-212.3,	125.1,	2	15.2,	366.7,	560.2,	-239.4,	134.0,
3	15.2,	435.1,	552.1,	-259.1,	138.9,	4	15.2,	490.2,	527.2,	-271.0,	139.5,
5	15.2,	530.5,	486.4,	-274.6,	135.9,	6	15.2,	554.7,	430.7,	-269.9,	128.1,
7	15.2,	562.0,	361.9,	-257.0,	116.5,	8	15.2,	552.2,	282.2,	-236.3,	101.3,
9	15.2,	526.5,	198.9,	-211.8,	83.5,	10	15.2,	551.3,	287.2,	-268.7,	63.3,
11	15.2,	560.2,	366.7,	-317.4,	40.8,	12	15.2,	552.1,	435.1,	-356.4,	16.9,
13	15.2,	527.2,	490.2,	-384.6,	-7.4,	14	15.2,	486.4,	530.5,	-401.1,	-31.5,
15	15.2,	430.7,	554.7,	-405.5,	-54.6,	16	15.2,	361.9,	562.0,	-397.5,	-76.1,
17	15.2,	282.2,	552.2,	-377.4,	-95.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-339.0,	-125.1,	20	15.2,	366.7,	560.2,	-320.9,	-134.0,
21	15.2,	435.1,	552.1,	-293.0,	-138.9,	22	15.2,	490.2,	527.2,	-256.3,	-139.5,
23	15.2,	530.5,	486.4,	-211.7,	-135.9,	24	15.2,	554.7,	430.7,	-160.7,	-128.1,
25	15.2,	562.0,	361.9,	-104.9,	-116.5,	26	15.2,	552.2,	282.2,	-45.8,	-101.3,
27	15.2,	526.5,	198.9,	12.9,	-83.5,	28	15.2,	551.3,	287.2,	-18.5,	-63.3,
29	15.2,	560.2,	366.7,	-49.3,	-40.8,	30	15.2,	552.1,	435.1,	-78.7,	-16.9,
31	15.2,	527.2,	490.2,	-105.6,	7.4,	32	15.2,	486.4,	530.5,	-129.4,	31.5,
33	15.2,	430.7,	554.7,	-149.2,	54.6,	34	15.2,	361.9,	562.0,	-164.5,	76.1,
35	15.2,	282.2,	552.2,	-174.8,	95.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE579

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-208.5,	125.8,	2	15.2,	366.7,	560.2,	-235.7,	135.4,
3	15.2,	435.1,	552.1,	-255.7,	140.8,	4	15.2,	490.2,	527.2,	-268.0,	142.0,
5	15.2,	530.5,	486.4,	-272.1,	138.9,	6	15.2,	554.7,	430.7,	-268.0,	131.6,
7	15.2,	562.0,	361.9,	-255.7,	120.2,	8	15.2,	552.2,	282.2,	-235.7,	105.2,
9	15.2,	526.5,	198.9,	-211.8,	87.5,	10	15.2,	551.3,	287.2,	-269.4,	67.2,
11	15.2,	560.2,	366.7,	-318.7,	44.4,	12	15.2,	552.1,	435.1,	-358.4,	20.3,
13	15.2,	527.2,	490.2,	-387.2,	-4.4,	14	15.2,	486.4,	530.5,	-404.2,	-28.9,
15	15.2,	430.7,	554.7,	-408.9,	-52.6,	16	15.2,	361.9,	562.0,	-401.2,	-74.7,
17	15.2,	282.2,	552.2,	-381.3,	-94.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-342.8,	-125.8,	20	15.2,	366.7,	560.2,	-324.5,	-135.4,
21	15.2,	435.1,	552.1,	-296.4,	-140.8,	22	15.2,	490.2,	527.2,	-259.2,	-142.0,
23	15.2,	530.5,	486.4,	-214.2,	-138.9,	24	15.2,	554.7,	430.7,	-162.7,	-131.6,
25	15.2,	562.0,	361.9,	-106.2,	-120.2,	26	15.2,	552.2,	282.2,	-46.5,	-105.2,
27	15.2,	526.5,	198.9,	12.9,	-87.5,	28	15.2,	551.3,	287.2,	-17.8,	-67.2,
29	15.2,	560.2,	366.7,	-48.0,	-44.4,	30	15.2,	552.1,	435.1,	-76.7,	-20.3,
31	15.2,	527.2,	490.2,	-103.1,	4.4,	32	15.2,	486.4,	530.5,	-126.4,	28.9,
33	15.2,	430.7,	554.7,	-145.8,	52.6,	34	15.2,	361.9,	562.0,	-160.8,	74.7,
35	15.2,	282.2,	552.2,	-170.9,	94.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE580

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-204.5,	126.6,	2	15.2,	366.7,	560.2,	-231.9,	136.8,
3	15.2,	435.1,	552.1,	-252.2,	142.9,	4	15.2,	490.2,	527.2,	-264.9,	144.7,
5	15.2,	530.5,	486.4,	-269.6,	142.1,	6	15.2,	554.7,	430.7,	-266.0,	135.1,
7	15.2,	562.0,	361.9,	-254.4,	124.1,	8	15.2,	552.2,	282.2,	-235.0,	109.2,
9	15.2,	526.5,	198.9,	-211.9,	91.5,	10	15.2,	551.3,	287.2,	-270.2,	71.2,
11	15.2,	560.2,	366.7,	-320.2,	48.2,	12	15.2,	552.1,	435.1,	-360.5,	23.8,
13	15.2,	527.2,	490.2,	-389.8,	-1.3,	14	15.2,	486.4,	530.5,	-407.3,	-26.4,
15	15.2,	430.7,	554.7,	-412.4,	-50.7,	16	15.2,	361.9,	562.0,	-405.0,	-73.4,
17	15.2,	282.2,	552.2,	-385.3,	-94.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-346.8,	-126.6,	20	15.2,	366.7,	560.2,	-328.3,	-136.8,
21	15.2,	435.1,	552.1,	-299.9,	-142.9,	22	15.2,	490.2,	527.2,	-262.3,	-144.7,
23	15.2,	530.5,	486.4,	-216.8,	-142.1,	24	15.2,	554.7,	430.7,	-164.7,	-135.1,
25	15.2,	562.0,	361.9,	-107.5,	-124.1,	26	15.2,	552.2,	282.2,	-47.1,	-109.2,
27	15.2,	526.5,	198.9,	13.0,	-91.5,	28	15.2,	551.3,	287.2,	-17.0,	-71.2,
29	15.2,	560.2,	366.7,	-46.5,	-48.2,	30	15.2,	552.1,	435.1,	-74.6,	-23.8,
31	15.2,	527.2,	490.2,	-100.4,	1.3,	32	15.2,	486.4,	530.5,	-123.2,	26.4,
33	15.2,	430.7,	554.7,	-142.2,	50.7,	34	15.2,	361.9,	562.0,	-156.9,	73.4,
35	15.2,	282.2,	552.2,	-166.9,	94.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE581

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-200.6,	127.2,	2	15.2,	366.7,	560.2,	-228.2,	138.1,
3	15.2,	435.1,	552.1,	-248.8,	144.9,	4	15.2,	490.2,	527.2,	-261.9,	147.2,
5	15.2,	530.5,	486.4,	-267.0,	145.1,	6	15.2,	554.7,	430.7,	-264.0,	138.5,
7	15.2,	562.0,	361.9,	-253.0,	127.7,	8	15.2,	552.2,	282.2,	-234.3,	113.1,
9	15.2,	526.5,	198.9,	-211.9,	95.5,	10	15.2,	551.3,	287.2,	-270.8,	75.0,
11	15.2,	560.2,	366.7,	-321.5,	51.9,	12	15.2,	552.1,	435.1,	-362.4,	27.2,
13	15.2,	527.2,	490.2,	-392.3,	1.7,	14	15.2,	486.4,	530.5,	-410.3,	-23.8,
15	15.2,	430.7,	554.7,	-415.8,	-48.7,	16	15.2,	361.9,	562.0,	-408.7,	-72.0,
17	15.2,	282.2,	552.2,	-389.2,	-93.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-350.7,	-127.2,	20	15.2,	366.7,	560.2,	-332.1,	-138.1,
21	15.2,	435.1,	552.1,	-303.3,	-144.9,	22	15.2,	490.2,	527.2,	-265.4,	-147.2,
23	15.2,	530.5,	486.4,	-219.4,	-145.1,	24	15.2,	554.7,	430.7,	-166.7,	-138.5,
25	15.2,	562.0,	361.9,	-108.9,	-127.7,	26	15.2,	552.2,	282.2,	-47.9,	-113.1,
27	15.2,	526.5,	198.9,	13.0,	-95.5,	28	15.2,	551.3,	287.2,	-16.4,	-75.0,
29	15.2,	560.2,	366.7,	-45.2,	-51.9,	30	15.2,	552.1,	435.1,	-72.7,	-27.2,
31	15.2,	527.2,	490.2,	-97.9,	-1.7,	32	15.2,	486.4,	530.5,	-120.2,	23.8,
33	15.2,	430.7,	554.7,	-138.8,	48.7,	34	15.2,	361.9,	562.0,	-153.2,	72.0,
35	15.2,	282.2,	552.2,	-163.0,	93.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE582

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-197.0,	128.0,	2	15.2,	366.7,	560.2,	-224.8,	139.6,
3	15.2,	435.1,	552.1,	-245.7,	146.9,	4	15.2,	490.2,	527.2,	-259.2,	149.7,
5	15.2,	530.5,	486.4,	-264.8,	148.0,	6	15.2,	554.7,	430.7,	-262.4,	141.8,
7	15.2,	562.0,	361.9,	-251.9,	131.3,	8	15.2,	552.2,	282.2,	-233.9,	116.8,
9	15.2,	526.5,	198.9,	-212.1,	99.1,	10	15.2,	551.3,	287.2,	-271.6,	78.6,
11	15.2,	560.2,	366.7,	-322.9,	55.3,	12	15.2,	552.1,	435.1,	-364.4,	30.3,
13	15.2,	527.2,	490.2,	-394.8,	4.4,	14	15.2,	486.4,	530.5,	-413.3,	-21.6,
15	15.2,	430.7,	554.7,	-419.1,	-47.0,	16	15.2,	361.9,	562.0,	-412.3,	-71.0,
17	15.2,	282.2,	552.2,	-392.9,	-92.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-354.3,	-128.0,	20	15.2,	366.7,	560.2,	-335.4,	-139.6,
21	15.2,	435.1,	552.1,	-306.4,	-146.9,	22	15.2,	490.2,	527.2,	-268.1,	-149.7,
23	15.2,	530.5,	486.4,	-221.6,	-148.0,	24	15.2,	554.7,	430.7,	-168.3,	-141.8,
25	15.2,	562.0,	361.9,	-110.0,	-131.3,	26	15.2,	552.2,	282.2,	-48.3,	-116.8,
27	15.2,	526.5,	198.9,	13.2,	-99.1,	28	15.2,	551.3,	287.2,	-15.5,	-78.6,
29	15.2,	560.2,	366.7,	-43.8,	-55.3,	30	15.2,	552.1,	435.1,	-70.7,	-30.3,
31	15.2,	527.2,	490.2,	-95.4,	-4.4,	32	15.2,	486.4,	530.5,	-117.3,	21.6,
33	15.2,	430.7,	554.7,	-135.5,	47.0,	34	15.2,	361.9,	562.0,	-149.7,	71.0,
35	15.2,	282.2,	552.2,	-159.3,	92.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE583

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-177.6,	131.2,	2	15.2,	366.7,	560.2,	-206.2,	146.1,
3	15.2,	435.1,	552.1,	-228.6,	156.5,	4	15.2,	490.2,	527.2,	-244.0,	162.1,
5	15.2,	530.5,	486.4,	-252.0,	162.9,	6	15.2,	554.7,	430.7,	-252.3,	158.7,
7	15.2,	562.0,	361.9,	-245.0,	149.6,	8	15.2,	552.2,	282.2,	-230.2,	136.1,
9	15.2,	526.5,	198.9,	-211.8,	118.8,	10	15.2,	551.3,	287.2,	-274.8,	98.0,
11	15.2,	560.2,	366.7,	-329.4,	73.9,	12	15.2,	552.1,	435.1,	-374.0,	47.5,
13	15.2,	527.2,	490.2,	-407.3,	19.6,	14	15.2,	486.4,	530.5,	-428.1,	-8.8,
15	15.2,	430.7,	554.7,	-436.0,	-37.0,	16	15.2,	361.9,	562.0,	-430.6,	-64.0,
17	15.2,	282.2,	552.2,	-412.2,	-89.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-373.7,	-131.2,	20	15.2,	366.7,	560.2,	-354.0,	-146.1,
21	15.2,	435.1,	552.1,	-323.5,	-156.5,	22	15.2,	490.2,	527.2,	-283.2,	-162.1,
23	15.2,	530.5,	486.4,	-234.4,	-162.9,	24	15.2,	554.7,	430.7,	-178.4,	-158.7,
25	15.2,	562.0,	361.9,	-116.9,	-149.6,	26	15.2,	552.2,	282.2,	-52.0,	-136.1,
27	15.2,	526.5,	198.9,	12.9,	-118.8,	28	15.2,	551.3,	287.2,	-12.4,	-98.0,
29	15.2,	560.2,	366.7,	-37.3,	-73.9,	30	15.2,	552.1,	435.1,	-61.1,	-47.5,
31	15.2,	527.2,	490.2,	-83.0,	-19.6,	32	15.2,	486.4,	530.5,	-102.4,	8.8,
33	15.2,	430.7,	554.7,	-118.7,	37.0,	34	15.2,	361.9,	562.0,	-131.4,	64.0,
35	15.2,	282.2,	552.2,	-140.0,	89.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE584

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-173.8,	131.9,	2	15.2,	366.7,	560.2,	-202.6,	147.4,
3	15.2,	435.1,	552.1,	-225.2,	158.5,	4	15.2,	490.2,	527.2,	-241.0,	164.7,
5	15.2,	530.5,	486.4,	-249.5,	165.9,	6	15.2,	554.7,	430.7,	-250.4,	162.1,
7	15.2,	562.0,	361.9,	-243.7,	153.3,	8	15.2,	552.2,	282.2,	-229.5,	139.9,
9	15.2,	526.5,	198.9,	-211.8,	122.7,	10	15.2,	551.3,	287.2,	-275.5,	101.9,
11	15.2,	560.2,	366.7,	-330.8,	77.6,	12	15.2,	552.1,	435.1,	-376.0,	50.9,
13	15.2,	527.2,	490.2,	-409.8,	22.6,	14	15.2,	486.4,	530.5,	-431.2,	-6.3,
15	15.2,	430.7,	554.7,	-439.4,	-35.0,	16	15.2,	361.9,	562.0,	-434.3,	-62.7,
17	15.2,	282.2,	552.2,	-416.0,	-88.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-377.5,	-131.9,	20	15.2,	366.7,	560.2,	-357.7,	-147.4,
21	15.2,	435.1,	552.1,	-326.9,	-158.5,	22	15.2,	490.2,	527.2,	-286.3,	-164.7,

23	15.2,	530.5,	486.4,	-236.9,	-165.9,	24	15.2,	554.7,	430.7,	-180.3,	-162.1,
25	15.2,	562.0,	361.9,	-118.3,	-153.3,	26	15.2,	552.2,	282.2,	-52.6,	-139.9,
27	15.2,	526.5,	198.9,	12.9,	-122.7,	28	15.2,	551.3,	287.2,	-11.7,	-101.9,
29	15.2,	560.2,	366.7,	-35.9,	-77.6,	30	15.2,	552.1,	435.1,	-59.1,	-50.9,
31	15.2,	527.2,	490.2,	-80.4,	-22.6,	32	15.2,	486.4,	530.5,	-99.4,	6.3,
33	15.2,	430.7,	554.7,	-115.2,	35.0,	34	15.2,	361.9,	562.0,	-127.6,	62.7,
35	15.2,	282.2,	552.2,	-136.2,	88.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE585

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-169.8,	132.7,	2	15.2,	366.7,	560.2,	-198.8,	148.9,
3	15.2,	435.1,	552.1,	-221.7,	160.6,	4	15.2,	490.2,	527.2,	-237.9,	167.4,
5	15.2,	530.5,	486.4,	-246.9,	169.1,	6	15.2,	554.7,	430.7,	-248.4,	165.6,
7	15.2,	562.0,	361.9,	-242.3,	157.2,	8	15.2,	552.2,	282.2,	-228.9,	144.0,
9	15.2,	526.5,	198.9,	-211.9,	126.8,	10	15.2,	551.3,	287.2,	-276.3,	105.9,
11	15.2,	560.2,	366.7,	-332.2,	81.3,	12	15.2,	552.1,	435.1,	-378.1,	54.3,
13	15.2,	527.2,	490.2,	-412.5,	25.7,	14	15.2,	486.4,	530.5,	-434.3,	-3.7,
15	15.2,	430.7,	554.7,	-443.0,	-33.1,	16	15.2,	361.9,	562.0,	-438.2,	-61.4,
17	15.2,	282.2,	552.2,	-420.1,	-87.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-381.5,	-132.7,	20	15.2,	366.7,	560.2,	-361.5,	-148.9,
21	15.2,	435.1,	552.1,	-330.4,	-160.6,	22	15.2,	490.2,	527.2,	-289.3,	-167.4,
23	15.2,	530.5,	486.4,	-239.4,	-169.1,	24	15.2,	554.7,	430.7,	-182.3,	-165.6,
25	15.2,	562.0,	361.9,	-119.6,	-157.2,	26	15.2,	552.2,	282.2,	-53.3,	-144.0,
27	15.2,	526.5,	198.9,	13.0,	-126.8,	28	15.2,	551.3,	287.2,	-10.9,	-105.9,
29	15.2,	560.2,	366.7,	-34.5,	-81.3,	30	15.2,	552.1,	435.1,	-57.0,	-54.3,
31	15.2,	527.2,	490.2,	-77.8,	-25.7,	32	15.2,	486.4,	530.5,	-96.2,	3.7,
33	15.2,	430.7,	554.7,	-111.7,	33.1,	34	15.2,	361.9,	562.0,	-123.8,	61.4,
35	15.2,	282.2,	552.2,	-132.2,	87.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE586

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-165.9,	133.3,	2	15.2,	366.7,	560.2,	-195.1,	150.2,
3	15.2,	435.1,	552.1,	-218.3,	162.5,	4	15.2,	490.2,	527.2,	-234.9,	169.9,
5	15.2,	530.5,	486.4,	-244.4,	172.1,	6	15.2,	554.7,	430.7,	-246.4,	169.0,
7	15.2,	562.0,	361.9,	-240.9,	160.9,	8	15.2,	552.2,	282.2,	-228.2,	147.8,
9	15.2,	526.5,	198.9,	-211.9,	130.7,	10	15.2,	551.3,	287.2,	-276.9,	109.8,
11	15.2,	560.2,	366.7,	-333.5,	85.1,	12	15.2,	552.1,	435.1,	-380.0,	57.8,
13	15.2,	527.2,	490.2,	-415.0,	28.7,	14	15.2,	486.4,	530.5,	-437.3,	-1.2,
15	15.2,	430.7,	554.7,	-446.4,	-31.1,	16	15.2,	361.9,	562.0,	-441.9,	-60.0,
17	15.2,	282.2,	552.2,	-423.9,	-87.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-385.4,	-133.3,	20	15.2,	366.7,	560.2,	-365.2,	-150.2,
21	15.2,	435.1,	552.1,	-333.8,	-162.5,	22	15.2,	490.2,	527.2,	-292.4,	-169.9,
23	15.2,	530.5,	486.4,	-242.0,	-172.1,	24	15.2,	554.7,	430.7,	-184.3,	-169.0,
25	15.2,	562.0,	361.9,	-121.0,	-160.9,	26	15.2,	552.2,	282.2,	-54.0,	-147.8,
27	15.2,	526.5,	198.9,	13.0,	-130.7,	28	15.2,	551.3,	287.2,	-10.3,	-109.8,
29	15.2,	560.2,	366.7,	-33.2,	-85.1,	30	15.2,	552.1,	435.1,	-55.0,	-57.8,
31	15.2,	527.2,	490.2,	-75.3,	-28.7,	32	15.2,	486.4,	530.5,	-93.2,	1.2,
33	15.2,	430.7,	554.7,	-108.3,	31.1,	34	15.2,	361.9,	562.0,	-120.1,	60.0,
35	15.2,	282.2,	552.2,	-128.3,	87.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE587

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-162.3,	134.2,	2	15.2,	366.7,	560.2,	-191.7,	151.6,

3	15.2,	435.1,	552.1,	-215.2,	164.5,	4	15.2,	490.2,	527.2,	-232.2,	172.4,
5	15.2,	530.5,	486.4,	-242.1,	175.0,	6	15.2,	554.7,	430.7,	-244.7,	172.3,
7	15.2,	562.0,	361.9,	-239.9,	164.4,	8	15.2,	552.2,	282.2,	-227.7,	151.5,
9	15.2,	526.5,	198.9,	-212.1,	134.4,	10	15.2,	551.3,	287.2,	-277.8,	113.3,
11	15.2,	560.2,	366.7,	-335.0,	88.5,	12	15.2,	552.1,	435.1,	-382.1,	60.9,
13	15.2,	527.2,	490.2,	-417.5,	31.4,	14	15.2,	486.4,	530.5,	-440.3,	1.0,
15	15.2,	430.7,	554.7,	-449.7,	-29.4,	16	15.2,	361.9,	562.0,	-445.4,	-58.9,
17	15.2,	282.2,	552.2,	-427.6,	-86.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-389.0,	-134.2,	20	15.2,	366.7,	560.2,	-368.6,	-151.6,
21	15.2,	435.1,	552.1,	-336.9,	-164.5,	22	15.2,	490.2,	527.2,	-295.1,	-172.4,
23	15.2,	530.5,	486.4,	-244.2,	-175.0,	24	15.2,	554.7,	430.7,	-186.0,	-172.3,
25	15.2,	562.0,	361.9,	-122.0,	-164.4,	26	15.2,	552.2,	282.2,	-54.4,	-151.5,
27	15.2,	526.5,	198.9,	13.2,	-134.4,	28	15.2,	551.3,	287.2,	-9.4,	-113.3,
29	15.2,	560.2,	366.7,	-31.7,	-88.5,	30	15.2,	552.1,	435.1,	-53.0,	-60.9,
31	15.2,	527.2,	490.2,	-72.8,	-31.4,	32	15.2,	486.4,	530.5,	-90.2,	-1.0,
33	15.2,	430.7,	554.7,	-105.0,	29.4,	34	15.2,	361.9,	562.0,	-116.6,	58.9,
35	15.2,	282.2,	552.2,	-124.6,	86.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE588

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-158.9,	134.8,	2	15.2,	366.7,	560.2,	-188.5,	152.9,
3	15.2,	435.1,	552.1,	-212.3,	166.3,	4	15.2,	490.2,	527.2,	-229.6,	174.6,
5	15.2,	530.5,	486.4,	-240.0,	177.7,	6	15.2,	554.7,	430.7,	-243.1,	175.3,
7	15.2,	562.0,	361.9,	-238.8,	167.6,	8	15.2,	552.2,	282.2,	-227.2,	154.9,
9	15.2,	526.5,	198.9,	-212.1,	137.8,	10	15.2,	551.3,	287.2,	-278.4,	116.7,
11	15.2,	560.2,	366.7,	-336.2,	91.6,	12	15.2,	552.1,	435.1,	-383.8,	63.8,
13	15.2,	527.2,	490.2,	-419.8,	34.0,	14	15.2,	486.4,	530.5,	-442.9,	3.2,
15	15.2,	430.7,	554.7,	-452.7,	-27.7,	16	15.2,	361.9,	562.0,	-448.6,	-57.8,
17	15.2,	282.2,	552.2,	-431.0,	-86.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-392.4,	-134.8,	20	15.2,	366.7,	560.2,	-371.8,	-152.9,
21	15.2,	435.1,	552.1,	-339.9,	-166.3,	22	15.2,	490.2,	527.2,	-297.6,	-174.6,
23	15.2,	530.5,	486.4,	-246.4,	-177.7,	24	15.2,	554.7,	430.7,	-187.6,	-175.3,
25	15.2,	562.0,	361.9,	-123.1,	-167.6,	26	15.2,	552.2,	282.2,	-54.9,	-154.9,
27	15.2,	526.5,	198.9,	13.2,	-137.8,	28	15.2,	551.3,	287.2,	-8.8,	-116.7,
29	15.2,	560.2,	366.7,	-30.5,	-91.6,	30	15.2,	552.1,	435.1,	-51.3,	-63.8,
31	15.2,	527.2,	490.2,	-70.5,	-34.0,	32	15.2,	486.4,	530.5,	-87.6,	-3.2,
33	15.2,	430.7,	554.7,	-102.0,	27.7,	34	15.2,	361.9,	562.0,	-113.3,	57.8,
35	15.2,	282.2,	552.2,	-121.2,	86.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE589

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-150.2,	135.8,	2	15.2,	366.7,	560.2,	-180.1,	155.4,
3	15.2,	435.1,	552.1,	-204.4,	170.2,	4	15.2,	490.2,	527.2,	-222.6,	179.9,
5	15.2,	530.5,	486.4,	-234.0,	184.0,	6	15.2,	554.7,	430.7,	-238.2,	182.6,
7	15.2,	562.0,	361.9,	-235.3,	175.7,	8	15.2,	552.2,	282.2,	-225.2,	163.4,
9	15.2,	526.5,	198.9,	-211.6,	146.6,	10	15.2,	551.3,	287.2,	-279.4,	125.4,
11	15.2,	560.2,	366.7,	-338.7,	100.0,	12	15.2,	552.1,	435.1,	-387.7,	71.6,
13	15.2,	527.2,	490.2,	-425.0,	41.0,	14	15.2,	486.4,	530.5,	-449.3,	9.2,
15	15.2,	430.7,	554.7,	-460.0,	-22.9,	16	15.2,	361.9,	562.0,	-456.7,	-54.3,
17	15.2,	282.2,	552.2,	-439.5,	-84.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-401.1,	-135.8,	20	15.2,	366.7,	560.2,	-380.2,	-155.4,
21	15.2,	435.1,	552.1,	-347.7,	-170.2,	22	15.2,	490.2,	527.2,	-304.7,	-179.9,
23	15.2,	530.5,	486.4,	-252.4,	-184.0,	24	15.2,	554.7,	430.7,	-192.4,	-182.6,
25	15.2,	562.0,	361.9,	-126.6,	-175.7,	26	15.2,	552.2,	282.2,	-57.0,	-163.4,
27	15.2,	526.5,	198.9,	12.7,	-146.6,	28	15.2,	551.3,	287.2,	-7.8,	-125.4,
29	15.2,	560.2,	366.7,	-28.0,	-100.0,	30	15.2,	552.1,	435.1,	-47.3,	-71.6,
31	15.2,	527.2,	490.2,	-65.3,	-41.0,	32	15.2,	486.4,	530.5,	-81.2,	-9.2,
33	15.2,	430.7,	554.7,	-94.7,	22.9,	34	15.2,	361.9,	562.0,	-105.3,	54.3,
35	15.2,	282.2,	552.2,	-112.7,	84.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE590

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-146.4,	136.5,	2	15.2,	366.7,	560.2,	-176.4,	156.7,

3	15.2,	435.1,	552.1,	-201.0,	172.2,	4	15.2,	490.2,	527.2,	-219.6,	182.4,
5	15.2,	530.5,	486.4,	-231.5,	187.1,	6	15.2,	554.7,	430.7,	-236.3,	186.0,
7	15.2,	562.0,	361.9,	-234.0,	179.4,	8	15.2,	552.2,	282.2,	-224.5,	167.3,
9	15.2,	526.5,	198.9,	-211.6,	150.5,	10	15.2,	551.3,	287.2,	-280.1,	129.3,
11	15.2,	560.2,	366.7,	-340.1,	103.7,	12	15.2,	552.1,	435.1,	-389.7,	75.0,
13	15.2,	527.2,	490.2,	-427.5,	44.0,	14	15.2,	486.4,	530.5,	-452.3,	11.7,
15	15.2,	430.7,	554.7,	-463.4,	-20.9,	16	15.2,	361.9,	562.0,	-460.4,	-53.0,
17	15.2,	282.2,	552.2,	-443.4,	-83.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-404.9,	-136.5,	20	15.2,	366.7,	560.2,	-383.8,	-156.7,
21	15.2,	435.1,	552.1,	-351.1,	-172.2,	22	15.2,	490.2,	527.2,	-307.7,	-182.4,
23	15.2,	530.5,	486.4,	-254.9,	-187.1,	24	15.2,	554.7,	430.7,	-194.4,	-186.0,
25	15.2,	562.0,	361.9,	-128.0,	-179.4,	26	15.2,	552.2,	282.2,	-57.7,	-167.3,
27	15.2,	526.5,	198.9,	12.7,	-150.5,	28	15.2,	551.3,	287.2,	-7.1,	-129.3,
29	15.2,	560.2,	366.7,	-26.6,	-103.7,	30	15.2,	552.1,	435.1,	-45.4,	-75.0,
31	15.2,	527.2,	490.2,	-62.7,	-44.0,	32	15.2,	486.4,	530.5,	-78.2,	-11.7,
33	15.2,	430.7,	554.7,	-91.3,	20.9,	34	15.2,	361.9,	562.0,	-101.6,	53.0,
35	15.2,	282.2,	552.2,	-108.8,	83.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE591

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-142.4,	137.3,	2	15.2,	366.7,	560.2,	-172.6,	158.2,
3	15.2,	435.1,	552.1,	-197.6,	174.3,	4	15.2,	490.2,	527.2,	-216.5,	185.1,
5	15.2,	530.5,	486.4,	-228.9,	190.2,	6	15.2,	554.7,	430.7,	-234.3,	189.6,
7	15.2,	562.0,	361.9,	-232.6,	183.2,	8	15.2,	552.2,	282.2,	-223.9,	171.3,
9	15.2,	526.5,	198.9,	-211.7,	154.5,	10	15.2,	551.3,	287.2,	-280.9,	133.3,
11	15.2,	560.2,	366.7,	-341.5,	107.5,	12	15.2,	552.1,	435.1,	-391.8,	78.5,
13	15.2,	527.2,	490.2,	-430.2,	47.1,	14	15.2,	486.4,	530.5,	-455.5,	14.3,
15	15.2,	430.7,	554.7,	-466.9,	-19.0,	16	15.2,	361.9,	562.0,	-464.2,	-51.7,
17	15.2,	282.2,	552.2,	-447.4,	-82.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-408.9,	-137.3,	20	15.2,	366.7,	560.2,	-387.6,	-158.2,
21	15.2,	435.1,	552.1,	-354.6,	-174.3,	22	15.2,	490.2,	527.2,	-310.7,	-185.1,
23	15.2,	530.5,	486.4,	-257.4,	-190.2,	24	15.2,	554.7,	430.7,	-196.4,	-189.6,
25	15.2,	562.0,	361.9,	-129.3,	-183.2,	26	15.2,	552.2,	282.2,	-58.3,	-171.3,
27	15.2,	526.5,	198.9,	12.8,	-154.5,	28	15.2,	551.3,	287.2,	-6.3,	-133.3,
29	15.2,	560.2,	366.7,	-25.2,	-107.5,	30	15.2,	552.1,	435.1,	-43.3,	-78.5,
31	15.2,	527.2,	490.2,	-60.1,	-47.1,	32	15.2,	486.4,	530.5,	-75.0,	-14.3,
33	15.2,	430.7,	554.7,	-87.7,	19.0,	34	15.2,	361.9,	562.0,	-97.8,	51.7,
35	15.2,	282.2,	552.2,	-104.8,	82.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE592

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-138.5,	138.0,	2	15.2,	366.7,	560.2,	-168.9,	159.5,
3	15.2,	435.1,	552.1,	-194.1,	176.2,	4	15.2,	490.2,	527.2,	-213.5,	187.6,
5	15.2,	530.5,	486.4,	-226.3,	193.2,	6	15.2,	554.7,	430.7,	-232.3,	193.0,
7	15.2,	562.0,	361.9,	-231.2,	186.9,	8	15.2,	552.2,	282.2,	-223.2,	175.1,
9	15.2,	526.5,	198.9,	-211.7,	158.5,	10	15.2,	551.3,	287.2,	-281.5,	137.2,
11	15.2,	560.2,	366.7,	-342.8,	111.2,	12	15.2,	552.1,	435.1,	-393.7,	81.9,
13	15.2,	527.2,	490.2,	-432.7,	50.1,	14	15.2,	486.4,	530.5,	-458.5,	16.8,
15	15.2,	430.7,	554.7,	-470.3,	-17.0,	16	15.2,	361.9,	562.0,	-467.9,	-50.3,
17	15.2,	282.2,	552.2,	-451.2,	-82.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-412.8,	-138.0,	20	15.2,	366.7,	560.2,	-391.4,	-159.5,
21	15.2,	435.1,	552.1,	-358.0,	-176.2,	22	15.2,	490.2,	527.2,	-313.8,	-187.6,
23	15.2,	530.5,	486.4,	-260.0,	-193.2,	24	15.2,	554.7,	430.7,	-198.4,	-193.0,
25	15.2,	562.0,	361.9,	-130.7,	-186.9,	26	15.2,	552.2,	282.2,	-59.0,	-175.1,

27	15.2,	526.5,	198.9,	12.8,	-158.5,	28	15.2,	551.3,	287.2,	-5.6,	-137.2,
29	15.2,	560.2,	366.7,	-23.9,	-111.2,	30	15.2,	552.1,	435.1,	-41.3,	-81.9,
31	15.2,	527.2,	490.2,	-57.6,	-50.1,	32	15.2,	486.4,	530.5,	-72.1,	-16.8,
33	15.2,	430.7,	554.7,	-84.3,	17.0,	34	15.2,	361.9,	562.0,	-94.1,	50.3,
35	15.2,	282.2,	552.2,	-101.0,	82.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE593

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-134.9,	138.8,	2	15.2,	366.7,	560.2,	-165.5,	160.9,
3	15.2,	435.1,	552.1,	-191.0,	178.2,	4	15.2,	490.2,	527.2,	-210.8,	190.1,
5	15.2,	530.5,	486.4,	-224.1,	196.2,	6	15.2,	554.7,	430.7,	-230.7,	196.3,
7	15.2,	562.0,	361.9,	-230.2,	190.4,	8	15.2,	552.2,	282.2,	-222.7,	178.8,
9	15.2,	526.5,	198.9,	-211.9,	162.2,	10	15.2,	551.3,	287.2,	-282.4,	140.7,
11	15.2,	560.2,	366.7,	-344.3,	114.6,	12	15.2,	552.1,	435.1,	-395.8,	85.0,
13	15.2,	527.2,	490.2,	-435.2,	52.8,	14	15.2,	486.4,	530.5,	-461.4,	19.1,
15	15.2,	430.7,	554.7,	-473.6,	-15.3,	16	15.2,	361.9,	562.0,	-471.4,	-49.2,
17	15.2,	282.2,	552.2,	-454.9,	-81.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-416.4,	-138.8,	20	15.2,	366.7,	560.2,	-394.7,	-160.9,
21	15.2,	435.1,	552.1,	-361.1,	-178.2,	22	15.2,	490.2,	527.2,	-316.5,	-190.1,
23	15.2,	530.5,	486.4,	-262.2,	-196.2,	24	15.2,	554.7,	430.7,	-200.0,	-196.3,
25	15.2,	562.0,	361.9,	-131.7,	-190.4,	26	15.2,	552.2,	282.2,	-59.4,	-178.8,
27	15.2,	526.5,	198.9,	13.0,	-162.2,	28	15.2,	551.3,	287.2,	-4.8,	-140.7,
29	15.2,	560.2,	366.7,	-22.4,	-114.6,	30	15.2,	552.1,	435.1,	-39.3,	-85.0,
31	15.2,	527.2,	490.2,	-55.0,	-52.8,	32	15.2,	486.4,	530.5,	-69.1,	-19.1,
33	15.2,	430.7,	554.7,	-81.1,	15.3,	34	15.2,	361.9,	562.0,	-90.5,	49.2,
35	15.2,	282.2,	552.2,	-97.3,	81.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE594

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-131.5,	139.5,	2	15.2,	366.7,	560.2,	-162.3,	162.2,
3	15.2,	435.1,	552.1,	-188.1,	180.0,	4	15.2,	490.2,	527.2,	-208.2,	192.3,
5	15.2,	530.5,	486.4,	-222.0,	198.8,	6	15.2,	554.7,	430.7,	-229.0,	199.3,
7	15.2,	562.0,	361.9,	-229.1,	193.7,	8	15.2,	552.2,	282.2,	-222.2,	182.2,
9	15.2,	526.5,	198.9,	-211.9,	165.6,	10	15.2,	551.3,	287.2,	-283.0,	144.1,
11	15.2,	560.2,	366.7,	-345.5,	117.8,	12	15.2,	552.1,	435.1,	-397.5,	88.0,
13	15.2,	527.2,	490.2,	-437.4,	55.4,	14	15.2,	486.4,	530.5,	-464.1,	21.2,
15	15.2,	430.7,	554.7,	-476.6,	-13.7,	16	15.2,	361.9,	562.0,	-474.7,	-48.1,
17	15.2,	282.2,	552.2,	-458.3,	-81.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-419.8,	-139.5,	20	15.2,	366.7,	560.2,	-397.9,	-162.2,
21	15.2,	435.1,	552.1,	-364.0,	-180.0,	22	15.2,	490.2,	527.2,	-319.1,	-192.3,
23	15.2,	530.5,	486.4,	-264.4,	-198.8,	24	15.2,	554.7,	430.7,	-201.7,	-199.3,
25	15.2,	562.0,	361.9,	-132.9,	-193.7,	26	15.2,	552.2,	282.2,	-60.0,	-182.2,
27	15.2,	526.5,	198.9,	13.0,	-165.6,	28	15.2,	551.3,	287.2,	-4.1,	-144.1,
29	15.2,	560.2,	366.7,	-21.2,	-117.8,	30	15.2,	552.1,	435.1,	-37.5,	-88.0,
31	15.2,	527.2,	490.2,	-52.8,	-55.4,	32	15.2,	486.4,	530.5,	-66.4,	-21.2,
33	15.2,	430.7,	554.7,	-78.1,	13.7,	34	15.2,	361.9,	562.0,	-87.3,	48.1,
35	15.2,	282.2,	552.2,	-93.9,	81.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE595

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-127.5,	140.0,	2	15.2,	366.7,	560.2,	-158.4,	163.4,
3	15.2,	435.1,	552.1,	-184.5,	181.9,	4	15.2,	490.2,	527.2,	-205.0,	194.8,
5	15.2,	530.5,	486.4,	-219.2,	201.8,	6	15.2,	554.7,	430.7,	-226.8,	202.7,

7	15.2,	562.0,	361.9,	-227.5,	197.4,	8	15.2,	552.2,	282.2,	-221.3,	186.2,
9	15.2,	526.5,	198.9,	-211.8,	169.7,	10	15.2,	551.3,	287.2,	-283.6,	148.2,
11	15.2,	560.2,	366.7,	-346.8,	121.7,	12	15.2,	552.1,	435.1,	-399.4,	91.6,
13	15.2,	527.2,	490.2,	-439.9,	58.6,	14	15.2,	486.4,	530.5,	-467.1,	23.9,
15	15.2,	430.7,	554.7,	-480.1,	-11.5,	16	15.2,	361.9,	562.0,	-478.4,	-46.6,
17	15.2,	282.2,	552.2,	-462.3,	-80.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-423.8,	-140.0,	20	15.2,	366.7,	560.2,	-401.8,	-163.4,
21	15.2,	435.1,	552.1,	-367.6,	-181.9,	22	15.2,	490.2,	527.2,	-322.3,	-194.8,
23	15.2,	530.5,	486.4,	-267.1,	-201.8,	24	15.2,	554.7,	430.7,	-203.9,	-202.7,
25	15.2,	562.0,	361.9,	-134.4,	-197.4,	26	15.2,	552.2,	282.2,	-60.8,	-186.2,
27	15.2,	526.5,	198.9,	12.9,	-169.7,	28	15.2,	551.3,	287.2,	-3.6,	-148.2,
29	15.2,	560.2,	366.7,	-19.9,	-121.7,	30	15.2,	552.1,	435.1,	-35.7,	-91.6,
31	15.2,	527.2,	490.2,	-50.3,	-58.6,	32	15.2,	486.4,	530.5,	-63.4,	-23.9,
33	15.2,	430.7,	554.7,	-74.6,	11.5,	34	15.2,	361.9,	562.0,	-83.5,	46.6,
35	15.2,	282.2,	552.2,	-89.9,	80.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE596

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-120.0,	142.0,	2	15.2,	366.7,	560.2,	-151.3,	166.7,
3	15.2,	435.1,	552.1,	-178.1,	186.4,	4	15.2,	490.2,	527.2,	-199.5,	200.3,
5	15.2,	530.5,	486.4,	-214.8,	208.2,	6	15.2,	554.7,	430.7,	-223.5,	209.8,
7	15.2,	562.0,	361.9,	-225.5,	205.0,	8	15.2,	552.2,	282.2,	-220.6,	194.0,
9	15.2,	526.5,	198.9,	-212.4,	177.4,	10	15.2,	551.3,	287.2,	-285.6,	155.7,
11	15.2,	560.2,	366.7,	-350.1,	128.8,	12	15.2,	552.1,	435.1,	-403.9,	98.0,
13	15.2,	527.2,	490.2,	-445.5,	64.2,	14	15.2,	486.4,	530.5,	-473.5,	28.4,
15	15.2,	430.7,	554.7,	-487.1,	-8.2,	16	15.2,	361.9,	562.0,	-486.0,	-44.5,
17	15.2,	282.2,	552.2,	-470.1,	-79.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-431.3,	-142.0,	20	15.2,	366.7,	560.2,	-408.9,	-166.7,
21	15.2,	435.1,	552.1,	-374.0,	-186.4,	22	15.2,	490.2,	527.2,	-327.8,	-200.3,
23	15.2,	530.5,	486.4,	-271.6,	-208.2,	24	15.2,	554.7,	430.7,	-207.2,	-209.8,
25	15.2,	562.0,	361.9,	-136.4,	-205.0,	26	15.2,	552.2,	282.2,	-61.5,	-194.0,
27	15.2,	526.5,	198.9,	13.5,	-177.4,	28	15.2,	551.3,	287.2,	-1.6,	-155.7,
29	15.2,	560.2,	366.7,	-16.6,	-128.8,	30	15.2,	552.1,	435.1,	-31.2,	-98.0,
31	15.2,	527.2,	490.2,	-44.8,	-64.2,	32	15.2,	486.4,	530.5,	-57.0,	-28.4,
33	15.2,	430.7,	554.7,	-67.5,	8.2,	34	15.2,	361.9,	562.0,	-76.0,	44.5,
35	15.2,	282.2,	552.2,	-82.1,	79.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE597

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-116.1,	142.7,	2	15.2,	366.7,	560.2,	-147.6,	168.1,
3	15.2,	435.1,	552.1,	-174.7,	188.3,	4	15.2,	490.2,	527.2,	-196.4,	202.9,
5	15.2,	530.5,	486.4,	-212.2,	211.3,	6	15.2,	554.7,	430.7,	-221.6,	213.2,
7	15.2,	562.0,	361.9,	-224.2,	208.7,	8	15.2,	552.2,	282.2,	-220.0,	197.8,
9	15.2,	526.5,	198.9,	-212.5,	181.4,	10	15.2,	551.3,	287.2,	-286.3,	159.6,
11	15.2,	560.2,	366.7,	-351.4,	132.5,	12	15.2,	552.1,	435.1,	-405.9,	101.4,
13	15.2,	527.2,	490.2,	-448.0,	67.2,	14	15.2,	486.4,	530.5,	-476.5,	30.9,
15	15.2,	430.7,	554.7,	-490.6,	-6.2,	16	15.2,	361.9,	562.0,	-489.7,	-43.2,
17	15.2,	282.2,	552.2,	-473.9,	-78.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-435.2,	-142.7,	20	15.2,	366.7,	560.2,	-412.6,	-168.1,
21	15.2,	435.1,	552.1,	-377.4,	-188.3,	22	15.2,	490.2,	527.2,	-330.8,	-202.9,
23	15.2,	530.5,	486.4,	-274.1,	-211.3,	24	15.2,	554.7,	430.7,	-209.1,	-213.2,
25	15.2,	562.0,	361.9,	-137.8,	-208.7,	26	15.2,	552.2,	282.2,	-62.2,	-197.8,
27	15.2,	526.5,	198.9,	13.5,	-181.4,	28	15.2,	551.3,	287.2,	-0.9,	-159.6,
29	15.2,	560.2,	366.7,	-15.3,	-132.5,	30	15.2,	552.1,	435.1,	-29.2,	-101.4,
31	15.2,	527.2,	490.2,	-42.2,	-67.2,	32	15.2,	486.4,	530.5,	-54.0,	-30.9,
33	15.2,	430.7,	554.7,	-64.1,	6.2,	34	15.2,	361.9,	562.0,	-72.3,	43.2,
35	15.2,	282.2,	552.2,	-78.3,	78.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE598

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-112.1,	143.5,	2	15.2,	366.7,	560.2,	-143.8,	169.5,
3	15.2,	435.1,	552.1,	-171.2,	190.4,	4	15.2,	490.2,	527.2,	-193.4,	205.6,
5	15.2,	530.5,	486.4,	-209.7,	214.4,	6	15.2,	554.7,	430.7,	-219.6,	216.8,

7	15.2,	562.0,	361.9,	-222.9,	212.5,	8	15.2,	552.2,	282.2,	-219.3,	201.8,
9	15.2,	526.5,	198.9,	-212.5,	185.4,	10	15.2,	551.3,	287.2,	-287.1,	163.6,
11	15.2,	560.2,	366.7,	-352.9,	136.3,	12	15.2,	552.1,	435.1,	-408.0,	104.8,
13	15.2,	527.2,	490.2,	-450.7,	70.2,	14	15.2,	486.4,	530.5,	-479.7,	33.5,
15	15.2,	430.7,	554.7,	-494.1,	-4.3,	16	15.2,	361.9,	562.0,	-493.5,	-41.9,
17	15.2,	282.2,	552.2,	-477.9,	-78.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-439.2,	-143.5,	20	15.2,	366.7,	560.2,	-416.4,	-169.5,
21	15.2,	435.1,	552.1,	-380.9,	-190.4,	22	15.2,	490.2,	527.2,	-333.9,	-205.6,
23	15.2,	530.5,	486.4,	-276.7,	-214.4,	24	15.2,	554.7,	430.7,	-211.1,	-216.8,
25	15.2,	562.0,	361.9,	-139.1,	-212.5,	26	15.2,	552.2,	282.2,	-62.8,	-201.8,
27	15.2,	526.5,	198.9,	13.6,	-185.4,	28	15.2,	551.3,	287.2,	-0.1,	-163.6,
29	15.2,	560.2,	366.7,	-13.8,	-136.3,	30	15.2,	552.1,	435.1,	-27.1,	-104.8,
31	15.2,	527.2,	490.2,	-39.6,	-70.2,	32	15.2,	486.4,	530.5,	-50.8,	-33.5,
33	15.2,	430.7,	554.7,	-60.6,	4.3,	34	15.2,	361.9,	562.0,	-68.5,	41.9,
35	15.2,	282.2,	552.2,	-74.2,	78.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE599

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-108.2,	144.1,	2	15.2,	366.7,	560.2,	-140.1,	170.9,
3	15.2,	435.1,	552.1,	-167.8,	192.4,	4	15.2,	490.2,	527.2,	-190.3,	208.1,
5	15.2,	530.5,	486.4,	-207.1,	217.4,	6	15.2,	554.7,	430.7,	-217.6,	220.2,
7	15.2,	562.0,	361.9,	-221.5,	216.2,	8	15.2,	552.2,	282.2,	-218.6,	205.7,
9	15.2,	526.5,	198.9,	-212.5,	189.4,	10	15.2,	551.3,	287.2,	-287.7,	167.4,
11	15.2,	560.2,	366.7,	-354.2,	140.0,	12	15.2,	552.1,	435.1,	-409.9,	108.3,
13	15.2,	527.2,	490.2,	-453.2,	73.3,	14	15.2,	486.4,	530.5,	-482.7,	36.1,
15	15.2,	430.7,	554.7,	-497.5,	-2.2,	16	15.2,	361.9,	562.0,	-497.2,	-40.5,
17	15.2,	282.2,	552.2,	-481.8,	-77.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-443.1,	-144.1,	20	15.2,	366.7,	560.2,	-420.1,	-170.9,
21	15.2,	435.1,	552.1,	-384.4,	-192.4,	22	15.2,	490.2,	527.2,	-336.9,	-208.1,
23	15.2,	530.5,	486.4,	-279.2,	-217.4,	24	15.2,	554.7,	430.7,	-213.1,	-220.2,
25	15.2,	562.0,	361.9,	-140.5,	-216.2,	26	15.2,	552.2,	282.2,	-63.6,	-205.7,
27	15.2,	526.5,	198.9,	13.6,	-189.4,	28	15.2,	551.3,	287.2,	0.6,	-167.4,
29	15.2,	560.2,	366.7,	-12.5,	-140.0,	30	15.2,	552.1,	435.1,	-25.2,	-108.3,
31	15.2,	527.2,	490.2,	-37.1,	-73.3,	32	15.2,	486.4,	530.5,	-47.8,	-36.1,
33	15.2,	430.7,	554.7,	-57.2,	2.2,	34	15.2,	361.9,	562.0,	-64.8,	40.5,
35	15.2,	282.2,	552.2,	-70.4,	77.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE600

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-104.6,	145.0,	2	15.2,	366.7,	560.2,	-136.7,	172.3,
3	15.2,	435.1,	552.1,	-164.7,	194.4,	4	15.2,	490.2,	527.2,	-187.7,	210.6,
5	15.2,	530.5,	486.4,	-204.9,	220.4,	6	15.2,	554.7,	430.7,	-215.9,	223.5,
7	15.2,	562.0,	361.9,	-220.4,	219.8,	8	15.2,	552.2,	282.2,	-218.2,	209.4,
9	15.2,	526.5,	198.9,	-212.7,	193.1,	10	15.2,	551.3,	287.2,	-288.6,	171.0,
11	15.2,	560.2,	366.7,	-355.6,	143.4,	12	15.2,	552.1,	435.1,	-411.9,	111.4,
13	15.2,	527.2,	490.2,	-455.7,	76.0,	14	15.2,	486.4,	530.5,	-485.6,	38.3,
15	15.2,	430.7,	554.7,	-500.8,	-0.6,	16	15.2,	361.9,	562.0,	-500.7,	-39.4,
17	15.2,	282.2,	552.2,	-485.5,	-77.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-446.7,	-145.0,	20	15.2,	366.7,	560.2,	-423.5,	-172.3,
21	15.2,	435.1,	552.1,	-387.4,	-194.4,	22	15.2,	490.2,	527.2,	-339.6,	-210.6,
23	15.2,	530.5,	486.4,	-281.4,	-220.4,	24	15.2,	554.7,	430.7,	-214.8,	-223.5,
25	15.2,	562.0,	361.9,	-141.5,	-219.8,	26	15.2,	552.2,	282.2,	-64.0,	-209.4,
27	15.2,	526.5,	198.9,	13.8,	-193.1,	28	15.2,	551.3,	287.2,	1.4,	-171.0,
29	15.2,	560.2,	366.7,	-11.1,	-143.4,	30	15.2,	552.1,	435.1,	-23.2,	-111.4,

31	15.2,	527.2,	490.2,	-34.5,	-76.0,	32	15.2,	486.4,	530.5,	-44.9,	-38.3,
33	15.2,	430.7,	554.7,	-53.9,	0.6,	34	15.2,	361.9,	562.0,	-61.2,	39.4,
35	15.2,	282.2,	552.2,	-66.7,	77.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE601

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-101.3,	145.6,	2	15.2,	366.7,	560.2,	-133.5,	173.5,
3	15.2,	435.1,	552.1,	-161.8,	196.2,	4	15.2,	490.2,	527.2,	-185.1,	212.8,
5	15.2,	530.5,	486.4,	-202.8,	223.0,	6	15.2,	554.7,	430.7,	-214.3,	226.5,
7	15.2,	562.0,	361.9,	-219.3,	223.0,	8	15.2,	552.2,	282.2,	-217.6,	212.8,
9	15.2,	526.5,	198.9,	-212.8,	196.5,	10	15.2,	551.3,	287.2,	-289.2,	174.4,
11	15.2,	560.2,	366.7,	-356.9,	146.6,	12	15.2,	552.1,	435.1,	-413.7,	114.3,
13	15.2,	527.2,	490.2,	-457.9,	78.5,	14	15.2,	486.4,	530.5,	-488.3,	40.4,
15	15.2,	430.7,	554.7,	-503.8,	1.1,	16	15.2,	361.9,	562.0,	-504.0,	-38.3,
17	15.2,	282.2,	552.2,	-488.9,	-76.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-450.0,	-145.6,	20	15.2,	366.7,	560.2,	-426.7,	-173.5,
21	15.2,	435.1,	552.1,	-390.4,	-196.2,	22	15.2,	490.2,	527.2,	-342.2,	-212.8,
23	15.2,	530.5,	486.4,	-283.6,	-223.0,	24	15.2,	554.7,	430.7,	-216.4,	-226.5,
25	15.2,	562.0,	361.9,	-142.6,	-223.0,	26	15.2,	552.2,	282.2,	-64.5,	-212.8,
27	15.2,	526.5,	198.9,	13.9,	-196.5,	28	15.2,	551.3,	287.2,	2.0,	-174.4,
29	15.2,	560.2,	366.7,	-9.8,	-146.6,	30	15.2,	552.1,	435.1,	-21.4,	-114.3,
31	15.2,	527.2,	490.2,	-32.3,	-78.5,	32	15.2,	486.4,	530.5,	-42.2,	-40.4,
33	15.2,	430.7,	554.7,	-50.9,	-1.1,	34	15.2,	361.9,	562.0,	-58.0,	38.3,
35	15.2,	282.2,	552.2,	-63.3,	76.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE602

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-97.2,	146.2,	2	15.2,	366.7,	560.2,	-129.7,	174.8,
3	15.2,	435.1,	552.1,	-158.2,	198.0,	4	15.2,	490.2,	527.2,	-181.8,	215.3,
5	15.2,	530.5,	486.4,	-200.0,	226.0,	6	15.2,	554.7,	430.7,	-212.1,	229.9,
7	15.2,	562.0,	361.9,	-217.7,	226.8,	8	15.2,	552.2,	282.2,	-216.8,	216.7,
9	15.2,	526.5,	198.9,	-212.6,	200.6,	10	15.2,	551.3,	287.2,	-289.8,	178.4,
11	15.2,	560.2,	366.7,	-358.1,	150.5,	12	15.2,	552.1,	435.1,	-415.6,	117.9,
13	15.2,	527.2,	490.2,	-460.4,	81.8,	14	15.2,	486.4,	530.5,	-491.3,	43.2,
15	15.2,	430.7,	554.7,	-507.2,	3.2,	16	15.2,	361.9,	562.0,	-507.7,	-36.8,
17	15.2,	282.2,	552.2,	-492.8,	-75.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-454.1,	-146.2,	20	15.2,	366.7,	560.2,	-430.6,	-174.8,
21	15.2,	435.1,	552.1,	-394.0,	-198.0,	22	15.2,	490.2,	527.2,	-345.4,	-215.3,
23	15.2,	530.5,	486.4,	-286.3,	-226.0,	24	15.2,	554.7,	430.7,	-218.6,	-229.9,
25	15.2,	562.0,	361.9,	-144.2,	-226.8,	26	15.2,	552.2,	282.2,	-65.4,	-216.7,
27	15.2,	526.5,	198.9,	13.7,	-200.6,	28	15.2,	551.3,	287.2,	2.6,	-178.4,
29	15.2,	560.2,	366.7,	-8.6,	-150.5,	30	15.2,	552.1,	435.1,	-19.5,	-117.9,
31	15.2,	527.2,	490.2,	-29.8,	-81.8,	32	15.2,	486.4,	530.5,	-39.2,	-43.2,
33	15.2,	430.7,	554.7,	-47.4,	-3.2,	34	15.2,	361.9,	562.0,	-54.2,	36.8,
35	15.2,	282.2,	552.2,	-59.4,	75.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: LDE603

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-338.9,	103.9,	2	15.2,	366.7,	560.2,	-360.3,	91.2,
3	15.2,	435.1,	552.1,	-370.8,	75.7,	4	15.2,	490.2,	527.2,	-370.0,	57.9,
5	15.2,	530.5,	486.4,	-358.0,	38.3,	6	15.2,	554.7,	430.7,	-335.1,	17.6,
7	15.2,	562.0,	361.9,	-302.0,	-3.6,	8	15.2,	552.2,	282.2,	-259.7,	-24.8,
9	15.2,	526.5,	198.9,	-213.0,	-44.8,	10	15.2,	551.3,	287.2,	-247.5,	-63.2,

11	15.2,	560.2,	366.7,	-274.6,	-80.2,	12	15.2,	552.1,	435.1,	-293.2,	-94.7,
13	15.2,	527.2,	490.2,	-303.0,	-106.4,	14	15.2,	486.4,	530.5,	-303.6,	-114.8,
15	15.2,	430.7,	554.7,	-294.9,	-119.7,	16	15.2,	361.9,	562.0,	-277.3,	-121.0,
17	15.2,	282.2,	552.2,	-251.3,	-118.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-212.4,	-103.9,	20	15.2,	366.7,	560.2,	-199.9,	-91.2,
21	15.2,	435.1,	552.1,	-181.3,	-75.7,	22	15.2,	490.2,	527.2,	-157.2,	-57.9,
23	15.2,	530.5,	486.4,	-128.4,	-38.3,	24	15.2,	554.7,	430.7,	-95.6,	-17.6,
25	15.2,	562.0,	361.9,	-59.9,	3.6,	26	15.2,	552.2,	282.2,	-22.4,	24.8,
27	15.2,	526.5,	198.9,	14.1,	44.8,	28	15.2,	551.3,	287.2,	-39.6,	63.2,
29	15.2,	560.2,	366.7,	-92.1,	80.2,	30	15.2,	552.1,	435.1,	-141.8,	94.7,
31	15.2,	527.2,	490.2,	-187.2,	106.4,	32	15.2,	486.4,	530.5,	-226.9,	114.8,
33	15.2,	430.7,	554.7,	-259.7,	119.7,	34	15.2,	361.9,	562.0,	-284.6,	121.0,
35	15.2,	282.2,	552.2,	-300.9,	118.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: LDE604

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-252.1,	117.3,	2	15.2,	366.7,	560.2,	-277.2,	119.4,
3	15.2,	435.1,	552.1,	-293.8,	117.9,	4	15.2,	490.2,	527.2,	-301.6,	112.8,
5	15.2,	530.5,	486.4,	-300.1,	104.3,	6	15.2,	554.7,	430.7,	-289.5,	92.6,
7	15.2,	562.0,	361.9,	-270.2,	78.2,	8	15.2,	552.2,	282.2,	-242.6,	61.3,
9	15.2,	526.5,	198.9,	-211.0,	43.0,	10	15.2,	551.3,	287.2,	-260.9,	23.5,
11	15.2,	560.2,	366.7,	-302.8,	2.9,	12	15.2,	552.1,	435.1,	-335.5,	-17.8,
13	15.2,	527.2,	490.2,	-358.0,	-37.9,	14	15.2,	486.4,	530.5,	-369.6,	-56.9,
15	15.2,	430.7,	554.7,	-370.0,	-74.2,	16	15.2,	361.9,	562.0,	-359.1,	-89.2,
17	15.2,	282.2,	552.2,	-337.4,	-101.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-299.2,	-117.3,	20	15.2,	366.7,	560.2,	-283.0,	-119.4,
21	15.2,	435.1,	552.1,	-258.3,	-117.9,	22	15.2,	490.2,	527.2,	-225.7,	-112.8,
23	15.2,	530.5,	486.4,	-186.2,	-104.3,	24	15.2,	554.7,	430.7,	-141.1,	-92.6,
25	15.2,	562.0,	361.9,	-91.8,	-78.2,	26	15.2,	552.2,	282.2,	-39.6,	-61.3,
27	15.2,	526.5,	198.9,	12.1,	-43.0,	28	15.2,	551.3,	287.2,	-26.3,	-23.5,
29	15.2,	560.2,	366.7,	-63.9,	-2.9,	30	15.2,	552.1,	435.1,	-99.6,	17.8,
31	15.2,	527.2,	490.2,	-132.3,	37.9,	32	15.2,	486.4,	530.5,	-160.9,	56.9,
33	15.2,	430.7,	554.7,	-184.7,	74.2,	34	15.2,	361.9,	562.0,	-202.8,	89.2,
35	15.2,	282.2,	552.2,	-214.8,	101.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN1

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-220.0,	-192.9,	2	15.2,	516.6,	347.9,	-221.5,	-204.2,
3	15.2,	512.9,	409.8,	-216.2,	-209.2,	4	15.2,	493.6,	459.3,	-204.4,	-208.0,
5	15.2,	459.2,	494.7,	-186.4,	-200.4,	6	15.2,	411.0,	515.2,	-162.7,	-186.7,
7	15.2,	350.2,	520.0,	-134.0,	-167.4,	8	15.2,	278.8,	508.9,	-101.3,	-142.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-59.5,	-82.3,
11	15.2,	347.9,	516.6,	-54.1,	-47.5,	12	15.2,	409.8,	512.9,	-47.2,	-11.3,
13	15.2,	459.3,	493.6,	-38.8,	25.2,	14	15.2,	494.7,	459.2,	-29.2,	61.0,
15	15.2,	515.2,	411.0,	-18.8,	94.9,	16	15.2,	520.0,	350.2,	-7.8,	126.0,
17	15.2,	508.9,	278.8,	3.5,	153.2,	18	15.2,	482.5,	198.9,	14.7,	175.7,
19	15.2,	504.7,	275.5,	-55.5,	192.9,	20	15.2,	516.6,	347.9,	-126.4,	204.2,
21	15.2,	512.9,	409.8,	-193.6,	209.2,	22	15.2,	493.6,	459.3,	-254.8,	208.0,
23	15.2,	459.2,	494.7,	-308.4,	200.4,	24	15.2,	411.0,	515.2,	-352.5,	186.7,
25	15.2,	350.2,	520.0,	-385.9,	167.4,	26	15.2,	278.8,	508.9,	-407.7,	142.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-445.2,	82.3,
29	15.2,	347.9,	516.6,	-462.5,	47.5,	30	15.2,	409.8,	512.9,	-465.7,	11.3,
31	15.2,	459.3,	493.6,	-454.8,	-25.2,	32	15.2,	494.7,	459.2,	-430.0,	-61.0,
33	15.2,	515.2,	411.0,	-392.2,	-94.9,	34	15.2,	520.0,	350.2,	-342.4,	-126.0,
35	15.2,	508.9,	278.8,	-282.3,	-153.2,	36	15.2,	482.5,	198.9,	-213.6,	-175.7,

SOURCE ID: TRUN2

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-220.7,	-189.0,	2	15.2,	516.6,	347.9,	-222.8,	-200.5,
3	15.2,	512.9,	409.8,	-218.2,	-205.8,	4	15.2,	493.6,	459.3,	-206.9,	-204.9,
5	15.2,	459.2,	494.7,	-189.3,	-197.8,	6	15.2,	411.0,	515.2,	-166.0,	-184.7,
7	15.2,	350.2,	520.0,	-137.7,	-165.9,	8	15.2,	278.8,	508.9,	-105.2,	-142.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-63.3,	-82.9,

11	15.2,	347.9,	516.6,	-57.9,	-48.8,	12	15.2,	409.8,	512.9,	-50.6,	-13.2,
13	15.2,	459.3,	493.6,	-41.9,	22.7,	14	15.2,	494.7,	459.2,	-31.8,	58.0,
15	15.2,	515.2,	411.0,	-20.8,	91.5,	16	15.2,	520.0,	350.2,	-9.2,	122.3,
17	15.2,	508.9,	278.8,	2.8,	149.3,	18	15.2,	482.5,	198.9,	14.6,	171.8,
19	15.2,	504.7,	275.5,	-54.8,	189.0,	20	15.2,	516.6,	347.9,	-125.2,	200.5,
21	15.2,	512.9,	409.8,	-191.7,	205.8,	22	15.2,	493.6,	459.3,	-252.4,	204.9,
23	15.2,	459.2,	494.7,	-305.4,	197.8,	24	15.2,	411.0,	515.2,	-349.1,	184.7,
25	15.2,	350.2,	520.0,	-382.3,	165.9,	26	15.2,	278.8,	508.9,	-403.8,	142.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-441.3,	82.9,
29	15.2,	347.9,	516.6,	-458.8,	48.8,	30	15.2,	409.8,	512.9,	-462.3,	13.2,
31	15.2,	459.3,	493.6,	-451.7,	-22.7,	32	15.2,	494.7,	459.2,	-427.4,	-58.0,
33	15.2,	515.2,	411.0,	-390.2,	-91.5,	34	15.2,	520.0,	350.2,	-341.0,	-122.3,
35	15.2,	508.9,	278.8,	-281.6,	-149.3,	36	15.2,	482.5,	198.9,	-213.5,	-171.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN3

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-221.4,	-185.0,	2	15.2,	516.6,	347.9,	-224.2,	-196.6,
3	15.2,	512.9,	409.8,	-220.2,	-202.3,	4	15.2,	493.6,	459.3,	-209.5,	-201.8,
5	15.2,	459.2,	494.7,	-192.5,	-195.2,	6	15.2,	411.0,	515.2,	-169.6,	-182.6,
7	15.2,	350.2,	520.0,	-141.5,	-164.6,	8	15.2,	278.8,	508.9,	-109.2,	-141.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-67.3,	-83.6,
11	15.2,	347.9,	516.6,	-61.7,	-50.2,	12	15.2,	409.8,	512.9,	-54.1,	-15.3,
13	15.2,	459.3,	493.6,	-45.0,	20.1,	14	15.2,	494.7,	459.2,	-34.4,	54.9,
15	15.2,	515.2,	411.0,	-22.8,	88.0,	16	15.2,	520.0,	350.2,	-10.6,	118.5,
17	15.2,	508.9,	278.8,	2.1,	145.3,	18	15.2,	482.5,	198.9,	14.6,	167.7,
19	15.2,	504.7,	275.5,	-54.1,	185.0,	20	15.2,	516.6,	347.9,	-123.8,	196.6,
21	15.2,	512.9,	409.8,	-189.6,	202.3,	22	15.2,	493.6,	459.3,	-249.8,	201.8,
23	15.2,	459.2,	494.7,	-302.3,	195.2,	24	15.2,	411.0,	515.2,	-345.6,	182.6,
25	15.2,	350.2,	520.0,	-378.4,	164.6,	26	15.2,	278.8,	508.9,	-399.8,	141.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-437.3,	83.6,
29	15.2,	347.9,	516.6,	-454.9,	50.2,	30	15.2,	409.8,	512.9,	-458.7,	15.3,
31	15.2,	459.3,	493.6,	-448.6,	-20.1,	32	15.2,	494.7,	459.2,	-424.8,	-54.9,
33	15.2,	515.2,	411.0,	-388.1,	-88.0,	34	15.2,	520.0,	350.2,	-339.6,	-118.5,
35	15.2,	508.9,	278.8,	-280.8,	-145.3,	36	15.2,	482.5,	198.9,	-213.5,	-167.7,

SOURCE ID: TRUN4

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-221.9,	-181.1,	2	15.2,	516.6,	347.9,	-225.4,	-192.9,
3	15.2,	512.9,	409.8,	-222.1,	-198.8,	4	15.2,	493.6,	459.3,	-211.9,	-198.7,
5	15.2,	459.2,	494.7,	-195.4,	-192.6,	6	15.2,	411.0,	515.2,	-172.9,	-180.6,
7	15.2,	350.2,	520.0,	-145.2,	-163.1,	8	15.2,	278.8,	508.9,	-113.0,	-140.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-71.2,	-84.2,
11	15.2,	347.9,	516.6,	-65.4,	-51.4,	12	15.2,	409.8,	512.9,	-57.6,	-17.1,
13	15.2,	459.3,	493.6,	-48.1,	17.7,	14	15.2,	494.7,	459.2,	-37.0,	52.0,
15	15.2,	515.2,	411.0,	-24.9,	84.7,	16	15.2,	520.0,	350.2,	-12.0,	114.8,
17	15.2,	508.9,	278.8,	1.3,	141.5,	18	15.2,	482.5,	198.9,	14.5,	163.8,
19	15.2,	504.7,	275.5,	-53.6,	181.1,	20	15.2,	516.6,	347.9,	-122.5,	192.9,
21	15.2,	512.9,	409.8,	-187.8,	198.8,	22	15.2,	493.6,	459.3,	-247.3,	198.7,
23	15.2,	459.2,	494.7,	-299.3,	192.6,	24	15.2,	411.0,	515.2,	-342.3,	180.6,
25	15.2,	350.2,	520.0,	-374.8,	163.1,	26	15.2,	278.8,	508.9,	-395.9,	140.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-433.4,	84.2,
29	15.2,	347.9,	516.6,	-451.2,	51.4,	30	15.2,	409.8,	512.9,	-455.3,	17.1,
31	15.2,	459.3,	493.6,	-445.5,	-17.7,	32	15.2,	494.7,	459.2,	-422.2,	-52.0,
33	15.2,	515.2,	411.0,	-386.1,	-84.7,	34	15.2,	520.0,	350.2,	-338.2,	-114.8,

35	15.2,	508.9,	278.8,	-280.0,	-141.5,	36	15.2,	482.5,	198.9,	-213.4,	-163.8,

SOURCE ID: TRUN5

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-222.7,	-177.5,	2	15.2,	516.6,	347.9,	-226.8,	-189.5,
3	15.2,	512.9,	409.8,	-224.0,	-195.7,	4	15.2,	493.6,	459.3,	-214.4,	-196.0,
5	15.2,	459.2,	494.7,	-198.3,	-190.3,	6	15.2,	411.0,	515.2,	-176.2,	-178.8,
7	15.2,	350.2,	520.0,	-148.7,	-161.9,	8	15.2,	278.8,	508.9,	-116.7,	-140.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-74.8,	-84.9,
11	15.2,	347.9,	516.6,	-68.8,	-52.8,	12	15.2,	409.8,	512.9,	-60.8,	-19.1,
13	15.2,	459.3,	493.6,	-50.8,	15.2,	14	15.2,	494.7,	459.2,	-39.3,	49.1,
15	15.2,	515.2,	411.0,	-26.7,	81.4,	16	15.2,	520.0,	350.2,	-13.2,	111.3,
17	15.2,	508.9,	278.8,	0.7,	137.8,	18	15.2,	482.5,	198.9,	14.6,	160.1,
19	15.2,	504.7,	275.5,	-52.8,	177.5,	20	15.2,	516.6,	347.9,	-121.2,	189.5,
21	15.2,	512.9,	409.8,	-185.8,	195.7,	22	15.2,	493.6,	459.3,	-244.9,	196.0,
23	15.2,	459.2,	494.7,	-296.4,	190.3,	24	15.2,	411.0,	515.2,	-339.0,	178.8,
25	15.2,	350.2,	520.0,	-371.3,	161.9,	26	15.2,	278.8,	508.9,	-392.3,	140.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-429.8,	84.9,
29	15.2,	347.9,	516.6,	-447.8,	52.8,	30	15.2,	409.8,	512.9,	-452.1,	19.1,
31	15.2,	459.3,	493.6,	-442.8,	-15.2,	32	15.2,	494.7,	459.2,	-419.9,	-49.1,
33	15.2,	515.2,	411.0,	-384.3,	-81.4,	34	15.2,	520.0,	350.2,	-337.0,	-111.3,
35	15.2,	508.9,	278.8,	-279.5,	-137.8,	36	15.2,	482.5,	198.9,	-213.5,	-160.1,

SOURCE ID: TRUN6

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-223.3,	-174.1,	2	15.2,	516.6,	347.9,	-228.0,	-186.2,
3	15.2,	512.9,	409.8,	-225.7,	-192.7,	4	15.2,	493.6,	459.3,	-216.6,	-193.4,
5	15.2,	459.2,	494.7,	-200.9,	-188.1,	6	15.2,	411.0,	515.2,	-179.1,	-177.1,
7	15.2,	350.2,	520.0,	-151.9,	-160.8,	8	15.2,	278.8,	508.9,	-120.0,	-139.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-78.2,	-85.5,
11	15.2,	347.9,	516.6,	-72.1,	-54.0,	12	15.2,	409.8,	512.9,	-63.7,	-20.8,
13	15.2,	459.3,	493.6,	-53.4,	13.0,	14	15.2,	494.7,	459.2,	-41.5,	46.4,
15	15.2,	515.2,	411.0,	-28.4,	78.5,	16	15.2,	520.0,	350.2,	-14.3,	108.1,
17	15.2,	508.9,	278.8,	0.1,	134.4,	18	15.2,	482.5,	198.9,	14.6,	156.7,
19	15.2,	504.7,	275.5,	-52.2,	174.1,	20	15.2,	516.6,	347.9,	-120.0,	186.2,
21	15.2,	512.9,	409.8,	-184.1,	192.7,	22	15.2,	493.6,	459.3,	-242.7,	193.4,
23	15.2,	459.2,	494.7,	-293.8,	188.1,	24	15.2,	411.0,	515.2,	-336.1,	177.1,
25	15.2,	350.2,	520.0,	-368.1,	160.8,	26	15.2,	278.8,	508.9,	-388.9,	139.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-426.5,	85.5,
29	15.2,	347.9,	516.6,	-444.6,	54.0,	30	15.2,	409.8,	512.9,	-449.2,	20.8,
31	15.2,	459.3,	493.6,	-440.1,	-13.0,	32	15.2,	494.7,	459.2,	-417.7,	-46.4,
33	15.2,	515.2,	411.0,	-382.6,	-78.5,	34	15.2,	520.0,	350.2,	-335.9,	-108.1,
35	15.2,	508.9,	278.8,	-278.9,	-134.4,	36	15.2,	482.5,	198.9,	-213.5,	-156.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN7

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-223.7,	-170.1,	2	15.2,	516.6,	347.9,	-229.1,	-182.3,
3	15.2,	512.9,	409.8,	-227.5,	-189.1,	4	15.2,	493.6,	459.3,	-219.0,	-190.1,
5	15.2,	459.2,	494.7,	-203.9,	-185.3,	6	15.2,	411.0,	515.2,	-182.5,	-174.9,
7	15.2,	350.2,	520.0,	-155.6,	-159.1,	8	15.2,	278.8,	508.9,	-124.0,	-138.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-82.3,	-86.0,
11	15.2,	347.9,	516.6,	-76.0,	-55.1,	12	15.2,	409.8,	512.9,	-67.4,	-22.6,
13	15.2,	459.3,	493.6,	-56.7,	10.6,	14	15.2,	494.7,	459.2,	-44.3,	43.5,

15	15.2,	515.2,	411.0,	-30.6,	75.1,	16	15.2,	520.0,	350.2,	-16.0,	104.3,
17	15.2,	508.9,	278.8,	-0.8,	130.5,	18	15.2,	482.5,	198.9,	14.4,	152.6,
19	15.2,	504.7,	275.5,	-51.8,	170.1,	20	15.2,	516.6,	347.9,	-118.8,	182.3,
21	15.2,	512.9,	409.8,	-182.3,	189.1,	22	15.2,	493.6,	459.3,	-240.2,	190.1,
23	15.2,	459.2,	494.7,	-290.9,	185.3,	24	15.2,	411.0,	515.2,	-332.7,	174.9,
25	15.2,	350.2,	520.0,	-364.3,	159.1,	26	15.2,	278.8,	508.9,	-384.9,	138.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-422.4,	86.0,
29	15.2,	347.9,	516.6,	-440.7,	55.1,	30	15.2,	409.8,	512.9,	-445.5,	22.6,
31	15.2,	459.3,	493.6,	-436.9,	-10.6,	32	15.2,	494.7,	459.2,	-414.9,	-43.5,
33	15.2,	515.2,	411.0,	-380.4,	-75.1,	34	15.2,	520.0,	350.2,	-334.2,	-104.3,
35	15.2,	508.9,	278.8,	-278.0,	-130.5,	36	15.2,	482.5,	198.9,	-213.3,	-152.6,

SOURCE ID: TRUN8

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-225.2,	-161.7,	2	15.2,	516.6,	347.9,	-232.0,	-174.4,
3	15.2,	512.9,	409.8,	-231.8,	-181.7,	4	15.2,	493.6,	459.3,	-224.5,	-183.6,
5	15.2,	459.2,	494.7,	-210.4,	-179.8,	6	15.2,	411.0,	515.2,	-189.9,	-170.6,
7	15.2,	350.2,	520.0,	-163.6,	-156.2,	8	15.2,	278.8,	508.9,	-132.4,	-137.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-90.6,	-87.5,
11	15.2,	347.9,	516.6,	-84.0,	-58.0,	12	15.2,	409.8,	512.9,	-74.7,	-26.9,
13	15.2,	459.3,	493.6,	-63.2,	5.1,	14	15.2,	494.7,	459.2,	-49.8,	37.0,
15	15.2,	515.2,	411.0,	-34.8,	67.7,	16	15.2,	520.0,	350.2,	-18.9,	96.4,
17	15.2,	508.9,	278.8,	-2.3,	122.1,	18	15.2,	482.5,	198.9,	14.4,	144.1,
19	15.2,	504.7,	275.5,	-50.3,	161.7,	20	15.2,	516.6,	347.9,	-115.9,	174.4,
21	15.2,	512.9,	409.8,	-178.1,	181.7,	22	15.2,	493.6,	459.3,	-234.8,	183.6,
23	15.2,	459.2,	494.7,	-284.4,	179.8,	24	15.2,	411.0,	515.2,	-325.3,	170.6,
25	15.2,	350.2,	520.0,	-356.4,	156.2,	26	15.2,	278.8,	508.9,	-376.6,	137.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-414.1,	87.5,
29	15.2,	347.9,	516.6,	-432.7,	58.0,	30	15.2,	409.8,	512.9,	-438.2,	26.9,
31	15.2,	459.3,	493.6,	-430.4,	-5.1,	32	15.2,	494.7,	459.2,	-409.4,	-37.0,
33	15.2,	515.2,	411.0,	-376.1,	-67.7,	34	15.2,	520.0,	350.2,	-331.3,	-96.4,
35	15.2,	508.9,	278.8,	-276.5,	-122.1,	36	15.2,	482.5,	198.9,	-213.3,	-144.1,

SOURCE ID: TRUN9

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-225.8,	-157.8,	2	15.2,	516.6,	347.9,	-233.3,	-170.7,
3	15.2,	512.9,	409.8,	-233.7,	-178.3,	4	15.2,	493.6,	459.3,	-227.0,	-180.5,
5	15.2,	459.2,	494.7,	-213.4,	-177.3,	6	15.2,	411.0,	515.2,	-193.2,	-168.6,
7	15.2,	350.2,	520.0,	-167.3,	-154.8,	8	15.2,	278.8,	508.9,	-136.2,	-136.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-94.5,	-88.1,
11	15.2,	347.9,	516.6,	-87.7,	-59.3,	12	15.2,	409.8,	512.9,	-78.1,	-28.8,
13	15.2,	459.3,	493.6,	-66.3,	2.7,	14	15.2,	494.7,	459.2,	-52.4,	34.0,
15	15.2,	515.2,	411.0,	-36.9,	64.3,	16	15.2,	520.0,	350.2,	-20.3,	92.7,
17	15.2,	508.9,	278.8,	-3.0,	118.2,	18	15.2,	482.5,	198.9,	14.3,	140.2,
19	15.2,	504.7,	275.5,	-49.7,	157.8,	20	15.2,	516.6,	347.9,	-114.6,	170.7,
21	15.2,	512.9,	409.8,	-176.2,	178.3,	22	15.2,	493.6,	459.3,	-232.3,	180.5,
23	15.2,	459.2,	494.7,	-281.4,	177.3,	24	15.2,	411.0,	515.2,	-321.9,	168.6,
25	15.2,	350.2,	520.0,	-352.7,	154.8,	26	15.2,	278.8,	508.9,	-372.7,	136.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-410.2,	88.1,
29	15.2,	347.9,	516.6,	-429.0,	59.3,	30	15.2,	409.8,	512.9,	-434.7,	28.8,
31	15.2,	459.3,	493.6,	-427.3,	-2.7,	32	15.2,	494.7,	459.2,	-406.9,	-34.0,
33	15.2,	515.2,	411.0,	-374.1,	-64.3,	34	15.2,	520.0,	350.2,	-329.9,	-92.7,
35	15.2,	508.9,	278.8,	-275.8,	-118.2,	36	15.2,	482.5,	198.9,	-213.2,	-140.2,

SOURCE ID: TRUN10

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-226.6,	-153.8,	2	15.2,	516.6,	347.9,	-234.7,	-166.8,
3	15.2,	512.9,	409.8,	-235.7,	-174.8,	4	15.2,	493.6,	459.3,	-229.6,	-177.4,
5	15.2,	459.2,	494.7,	-216.5,	-174.7,	6	15.2,	411.0,	515.2,	-196.8,	-166.6,
7	15.2,	350.2,	520.0,	-171.1,	-153.5,	8	15.2,	278.8,	508.9,	-140.2,	-135.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-98.5,	-88.8,
11	15.2,	347.9,	516.6,	-91.5,	-60.7,	12	15.2,	409.8,	512.9,	-81.7,	-30.8,
13	15.2,	459.3,	493.6,	-69.4,	0.1,	14	15.2,	494.7,	459.2,	-55.0,	30.9,

15	15.2,	515.2,	411.0,	-38.9,	60.8,	16	15.2,	520.0,	350.2,	-21.7,	88.9,
17	15.2,	508.9,	278.8,	-3.7,	114.2,	18	15.2,	482.5,	198.9,	14.3,	136.2,
19	15.2,	504.7,	275.5,	-49.0,	153.8,	20	15.2,	516.6,	347.9,	-113.3,	166.8,
21	15.2,	512.9,	409.8,	-174.1,	174.8,	22	15.2,	493.6,	459.3,	-229.7,	177.4,
23	15.2,	459.2,	494.7,	-278.3,	174.7,	24	15.2,	411.0,	515.2,	-318.4,	166.6,
25	15.2,	350.2,	520.0,	-348.9,	153.5,	26	15.2,	278.8,	508.9,	-368.7,	135.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-406.2,	88.8,
29	15.2,	347.9,	516.6,	-425.2,	60.7,	30	15.2,	409.8,	512.9,	-431.2,	30.8,
31	15.2,	459.3,	493.6,	-424.2,	-0.1,	32	15.2,	494.7,	459.2,	-404.3,	-30.9,
33	15.2,	515.2,	411.0,	-372.1,	-60.8,	34	15.2,	520.0,	350.2,	-328.5,	-88.9,
35	15.2,	508.9,	278.8,	-275.1,	-114.2,	36	15.2,	482.5,	198.9,	-213.2,	-136.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN11

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-227.1,	-149.9,	2	15.2,	516.6,	347.9,	-235.9,	-163.1,
3	15.2,	512.9,	409.8,	-237.6,	-171.3,	4	15.2,	493.6,	459.3,	-232.0,	-174.3,
5	15.2,	459.2,	494.7,	-219.4,	-172.0,	6	15.2,	411.0,	515.2,	-200.1,	-164.5,
7	15.2,	350.2,	520.0,	-174.8,	-152.0,	8	15.2,	278.8,	508.9,	-144.1,	-134.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-102.4,	-89.4,
11	15.2,	347.9,	516.6,	-95.2,	-62.0,	12	15.2,	409.8,	512.9,	-85.1,	-32.7,
13	15.2,	459.3,	493.6,	-72.5,	-2.4,	14	15.2,	494.7,	459.2,	-57.6,	28.0,
15	15.2,	515.2,	411.0,	-41.0,	57.5,	16	15.2,	520.0,	350.2,	-23.1,	85.2,
17	15.2,	508.9,	278.8,	-4.5,	110.4,	18	15.2,	482.5,	198.9,	14.2,	132.2,
19	15.2,	504.7,	275.5,	-48.4,	149.9,	20	15.2,	516.6,	347.9,	-112.0,	163.1,
21	15.2,	512.9,	409.8,	-172.2,	171.3,	22	15.2,	493.6,	459.3,	-227.2,	174.3,
23	15.2,	459.2,	494.7,	-275.3,	172.0,	24	15.2,	411.0,	515.2,	-315.1,	164.5,
25	15.2,	350.2,	520.0,	-345.2,	152.0,	26	15.2,	278.8,	508.9,	-364.9,	134.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-402.3,	89.4,
29	15.2,	347.9,	516.6,	-421.4,	62.0,	30	15.2,	409.8,	512.9,	-427.8,	32.7,
31	15.2,	459.3,	493.6,	-421.1,	2.4,	32	15.2,	494.7,	459.2,	-401.6,	-28.0,
33	15.2,	515.2,	411.0,	-370.0,	-57.5,	34	15.2,	520.0,	350.2,	-327.1,	-85.2,
35	15.2,	508.9,	278.8,	-274.2,	-110.4,	36	15.2,	482.5,	198.9,	-213.1,	-132.2,

SOURCE ID: TRUN12

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-227.9,	-146.3,	2	15.2,	516.6,	347.9,	-237.3,	-159.7,
3	15.2,	512.9,	409.8,	-239.5,	-168.2,	4	15.2,	493.6,	459.3,	-234.5,	-171.6,
5	15.2,	459.2,	494.7,	-222.3,	-169.8,	6	15.2,	411.0,	515.2,	-203.4,	-162.8,
7	15.2,	350.2,	520.0,	-178.2,	-150.8,	8	15.2,	278.8,	508.9,	-147.7,	-134.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-106.0,	-90.1,
11	15.2,	347.9,	516.6,	-98.6,	-63.3,	12	15.2,	409.8,	512.9,	-88.3,	-34.6,
13	15.2,	459.3,	493.6,	-75.2,	-4.8,	14	15.2,	494.7,	459.2,	-59.9,	25.1,
15	15.2,	515.2,	411.0,	-42.7,	54.2,	16	15.2,	520.0,	350.2,	-24.2,	81.7,
17	15.2,	508.9,	278.8,	-5.1,	106.8,	18	15.2,	482.5,	198.9,	14.3,	128.5,
19	15.2,	504.7,	275.5,	-47.6,	146.3,	20	15.2,	516.6,	347.9,	-110.6,	159.7,
21	15.2,	512.9,	409.8,	-170.3,	168.2,	22	15.2,	493.6,	459.3,	-224.8,	171.6,
23	15.2,	459.2,	494.7,	-272.4,	169.8,	24	15.2,	411.0,	515.2,	-311.8,	162.8,
25	15.2,	350.2,	520.0,	-341.7,	150.8,	26	15.2,	278.8,	508.9,	-361.2,	134.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-398.7,	90.1,
29	15.2,	347.9,	516.6,	-418.0,	63.3,	30	15.2,	409.8,	512.9,	-424.6,	34.6,
31	15.2,	459.3,	493.6,	-418.4,	4.8,	32	15.2,	494.7,	459.2,	-399.4,	-25.1,
33	15.2,	515.2,	411.0,	-368.2,	-54.2,	34	15.2,	520.0,	350.2,	-325.9,	-81.7,
35	15.2,	508.9,	278.8,	-273.7,	-106.8,	36	15.2,	482.5,	198.9,	-213.2,	-128.5,

SOURCE ID: TRUN13

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-228.5,	-143.0,	2	15.2,	516.6,	347.9,	-238.5,	-156.5,
3	15.2,	512.9,	409.8,	-241.2,	-165.2,	4	15.2,	493.6,	459.3,	-236.7,	-168.9,
5	15.2,	459.2,	494.7,	-224.9,	-167.5,	6	15.2,	411.0,	515.2,	-206.3,	-161.1,
7	15.2,	350.2,	520.0,	-181.5,	-149.7,	8	15.2,	278.8,	508.9,	-151.1,	-133.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-109.4,	-90.7,
11	15.2,	347.9,	516.6,	-101.9,	-64.5,	12	15.2,	409.8,	512.9,	-91.2,	-36.3,
13	15.2,	459.3,	493.6,	-77.8,	-7.0,	14	15.2,	494.7,	459.2,	-62.1,	22.4,
15	15.2,	515.2,	411.0,	-44.4,	51.2,	16	15.2,	520.0,	350.2,	-25.4,	78.5,
17	15.2,	508.9,	278.8,	-5.6,	103.4,	18	15.2,	482.5,	198.9,	14.3,	125.1,
19	15.2,	504.7,	275.5,	-47.0,	143.0,	20	15.2,	516.6,	347.9,	-109.5,	156.5,
21	15.2,	512.9,	409.8,	-168.6,	165.2,	22	15.2,	493.6,	459.3,	-222.6,	168.9,
23	15.2,	459.2,	494.7,	-269.8,	167.5,	24	15.2,	411.0,	515.2,	-308.8,	161.1,
25	15.2,	350.2,	520.0,	-338.5,	149.7,	26	15.2,	278.8,	508.9,	-357.8,	133.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-395.3,	90.7,
29	15.2,	347.9,	516.6,	-414.8,	64.5,	30	15.2,	409.8,	512.9,	-421.7,	36.3,
31	15.2,	459.3,	493.6,	-415.7,	7.0,	32	15.2,	494.7,	459.2,	-397.2,	-22.4,
33	15.2,	515.2,	411.0,	-366.5,	-51.2,	34	15.2,	520.0,	350.2,	-324.8,	-78.5,
35	15.2,	508.9,	278.8,	-273.1,	-103.4,	36	15.2,	482.5,	198.9,	-213.2,	-125.1,

SOURCE ID: TRUN14

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-228.9,	-138.9,	2	15.2,	516.6,	347.9,	-239.6,	-152.6,
3	15.2,	512.9,	409.8,	-243.1,	-161.6,	4	15.2,	493.6,	459.3,	-239.1,	-165.7,
5	15.2,	459.2,	494.7,	-227.9,	-164.7,	6	15.2,	411.0,	515.2,	-209.7,	-158.8,
7	15.2,	350.2,	520.0,	-185.2,	-148.1,	8	15.2,	278.8,	508.9,	-155.1,	-132.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-113.4,	-91.2,
11	15.2,	347.9,	516.6,	-105.8,	-65.6,	12	15.2,	409.8,	512.9,	-94.9,	-38.1,
13	15.2,	459.3,	493.6,	-81.1,	-9.5,	14	15.2,	494.7,	459.2,	-64.9,	19.5,
15	15.2,	515.2,	411.0,	-46.7,	47.9,	16	15.2,	520.0,	350.2,	-27.1,	74.8,
17	15.2,	508.9,	278.8,	-6.6,	99.4,	18	15.2,	482.5,	198.9,	14.0,	121.0,
19	15.2,	504.7,	275.5,	-46.6,	138.9,	20	15.2,	516.6,	347.9,	-108.3,	152.6,
21	15.2,	512.9,	409.8,	-166.8,	161.6,	22	15.2,	493.6,	459.3,	-220.2,	165.7,
23	15.2,	459.2,	494.7,	-266.9,	164.7,	24	15.2,	411.0,	515.2,	-305.4,	158.8,
25	15.2,	350.2,	520.0,	-334.8,	148.1,	26	15.2,	278.8,	508.9,	-353.9,	132.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-391.2,	91.2,
29	15.2,	347.9,	516.6,	-410.9,	65.6,	30	15.2,	409.8,	512.9,	-418.0,	38.1,
31	15.2,	459.3,	493.6,	-412.4,	9.5,	32	15.2,	494.7,	459.2,	-394.4,	-19.5,
33	15.2,	515.2,	411.0,	-364.3,	-47.9,	34	15.2,	520.0,	350.2,	-323.1,	-74.8,
35	15.2,	508.9,	278.8,	-272.2,	-99.4,	36	15.2,	482.5,	198.9,	-213.0,	-121.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN15

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-230.6,	-131.0,	2	15.2,	516.6,	347.9,	-242.7,	-145.1,
3	15.2,	512.9,	409.8,	-247.4,	-154.7,	4	15.2,	493.6,	459.3,	-244.5,	-159.7,
5	15.2,	459.2,	494.7,	-234.3,	-159.8,	6	15.2,	411.0,	515.2,	-216.9,	-155.0,
7	15.2,	350.2,	520.0,	-192.9,	-145.6,	8	15.2,	278.8,	508.9,	-163.1,	-131.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-121.3,	-92.9,
11	15.2,	347.9,	516.6,	-113.3,	-68.7,	12	15.2,	409.8,	512.9,	-101.7,	-42.5,
13	15.2,	459.3,	493.6,	-87.1,	-14.9,	14	15.2,	494.7,	459.2,	-69.8,	13.1,
15	15.2,	515.2,	411.0,	-50.4,	40.7,	16	15.2,	520.0,	350.2,	-29.5,	67.1,
17	15.2,	508.9,	278.8,	-7.7,	91.4,	18	15.2,	482.5,	198.9,	14.4,	113.0,

19	15.2,	504.7,	275.5,	-44.9,	131.0,	20	15.2,	516.6,	347.9,	-105.3,	145.1,
21	15.2,	512.9,	409.8,	-162.5,	154.7,	22	15.2,	493.6,	459.3,	-214.7,	159.7,
23	15.2,	459.2,	494.7,	-260.4,	159.8,	24	15.2,	411.0,	515.2,	-298.3,	155.0,
25	15.2,	350.2,	520.0,	-327.0,	145.6,	26	15.2,	278.8,	508.9,	-345.9,	131.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-383.3,	92.9,
29	15.2,	347.9,	516.6,	-403.4,	68.7,	30	15.2,	409.8,	512.9,	-411.2,	42.5,
31	15.2,	459.3,	493.6,	-406.5,	14.9,	32	15.2,	494.7,	459.2,	-389.4,	-13.1,
33	15.2,	515.2,	411.0,	-360.5,	-40.7,	34	15.2,	520.0,	350.2,	-320.7,	-67.1,
35	15.2,	508.9,	278.8,	-271.1,	-91.4,	36	15.2,	482.5,	198.9,	-213.3,	-113.0,

SOURCE ID: TRUN16

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-231.3,	-127.1,	2	15.2,	516.6,	347.9,	-244.0,	-141.3,
3	15.2,	512.9,	409.8,	-249.3,	-151.3,	4	15.2,	493.6,	459.3,	-247.0,	-156.6,
5	15.2,	459.2,	494.7,	-237.2,	-157.2,	6	15.2,	411.0,	515.2,	-220.3,	-153.0,
7	15.2,	350.2,	520.0,	-196.6,	-144.2,	8	15.2,	278.8,	508.9,	-166.9,	-131.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-125.2,	-93.5,
11	15.2,	347.9,	516.6,	-117.0,	-70.0,	12	15.2,	409.8,	512.9,	-105.2,	-44.4,
13	15.2,	459.3,	493.6,	-90.2,	-17.4,	14	15.2,	494.7,	459.2,	-72.4,	10.1,
15	15.2,	515.2,	411.0,	-52.5,	37.3,	16	15.2,	520.0,	350.2,	-30.9,	63.4,
17	15.2,	508.9,	278.8,	-8.5,	87.5,	18	15.2,	482.5,	198.9,	14.3,	109.0,
19	15.2,	504.7,	275.5,	-44.2,	127.1,	20	15.2,	516.6,	347.9,	-104.0,	141.3,
21	15.2,	512.9,	409.8,	-160.6,	151.3,	22	15.2,	493.6,	459.3,	-212.2,	156.6,
23	15.2,	459.2,	494.7,	-257.5,	157.2,	24	15.2,	411.0,	515.2,	-294.9,	153.0,
25	15.2,	350.2,	520.0,	-323.4,	144.2,	26	15.2,	278.8,	508.9,	-342.0,	131.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-379.4,	93.5,
29	15.2,	347.9,	516.6,	-399.7,	70.0,	30	15.2,	409.8,	512.9,	-407.7,	44.4,
31	15.2,	459.3,	493.6,	-403.4,	17.4,	32	15.2,	494.7,	459.2,	-386.8,	-10.1,
33	15.2,	515.2,	411.0,	-358.5,	-37.3,	34	15.2,	520.0,	350.2,	-319.3,	-63.4,
35	15.2,	508.9,	278.8,	-270.3,	-87.5,	36	15.2,	482.5,	198.9,	-213.2,	-109.0,

SOURCE ID: TRUN17

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-232.0,	-123.1,	2	15.2,	516.6,	347.9,	-245.4,	-137.5,
3	15.2,	512.9,	409.8,	-251.3,	-147.8,	4	15.2,	493.6,	459.3,	-249.6,	-153.5,
5	15.2,	459.2,	494.7,	-240.4,	-154.6,	6	15.2,	411.0,	515.2,	-223.8,	-151.0,
7	15.2,	350.2,	520.0,	-200.4,	-142.8,	8	15.2,	278.8,	508.9,	-171.0,	-130.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-129.2,	-94.2,
11	15.2,	347.9,	516.6,	-120.8,	-71.4,	12	15.2,	409.8,	512.9,	-108.7,	-46.4,
13	15.2,	459.3,	493.6,	-93.3,	-20.0,	14	15.2,	494.7,	459.2,	-75.0,	7.0,
15	15.2,	515.2,	411.0,	-54.5,	33.8,	16	15.2,	520.0,	350.2,	-32.3,	59.6,
17	15.2,	508.9,	278.8,	-9.2,	83.5,	18	15.2,	482.5,	198.9,	14.3,	105.0,
19	15.2,	504.7,	275.5,	-43.5,	123.1,	20	15.2,	516.6,	347.9,	-102.6,	137.5,
21	15.2,	512.9,	409.8,	-158.5,	147.8,	22	15.2,	493.6,	459.3,	-209.6,	153.5,
23	15.2,	459.2,	494.7,	-254.4,	154.6,	24	15.2,	411.0,	515.2,	-291.4,	151.0,
25	15.2,	350.2,	520.0,	-319.6,	142.8,	26	15.2,	278.8,	508.9,	-338.0,	130.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-375.4,	94.2,
29	15.2,	347.9,	516.6,	-395.8,	71.4,	30	15.2,	409.8,	512.9,	-404.2,	46.4,
31	15.2,	459.3,	493.6,	-400.3,	20.0,	32	15.2,	494.7,	459.2,	-384.2,	-7.0,
33	15.2,	515.2,	411.0,	-356.5,	-33.8,	34	15.2,	520.0,	350.2,	-317.9,	-59.6,
35	15.2,	508.9,	278.8,	-269.6,	-83.5,	36	15.2,	482.5,	198.9,	-213.2,	-105.0,

SOURCE ID: TRUN18

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-232.5,	-119.2,	2	15.2,	516.6,	347.9,	-246.6,	-133.8,
3	15.2,	512.9,	409.8,	-253.2,	-144.3,	4	15.2,	493.6,	459.3,	-252.1,	-150.4,
5	15.2,	459.2,	494.7,	-243.3,	-152.0,	6	15.2,	411.0,	515.2,	-227.1,	-148.9,
7	15.2,	350.2,	520.0,	-204.1,	-141.3,	8	15.2,	278.8,	508.9,	-174.8,	-129.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-133.1,	-94.8,
11	15.2,	347.9,	516.6,	-124.5,	-72.6,	12	15.2,	409.8,	512.9,	-112.1,	-48.3,
13	15.2,	459.3,	493.6,	-96.4,	-22.4,	14	15.2,	494.7,	459.2,	-77.6,	4.1,
15	15.2,	515.2,	411.0,	-56.6,	30.5,	16	15.2,	520.0,	350.2,	-33.8,	55.9,
17	15.2,	508.9,	278.8,	-10.0,	79.7,	18	15.2,	482.5,	198.9,	14.2,	101.0,

19	15.2,	504.7,	275.5,	-43.0,	119.2,	20	15.2,	516.6,	347.9,	-101.3,	133.8,
21	15.2,	512.9,	409.8,	-156.7,	144.3,	22	15.2,	493.6,	459.3,	-207.2,	150.4,
23	15.2,	459.2,	494.7,	-251.4,	152.0,	24	15.2,	411.0,	515.2,	-288.0,	148.9,
25	15.2,	350.2,	520.0,	-315.9,	141.3,	26	15.2,	278.8,	508.9,	-334.2,	129.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-371.6,	94.8,
29	15.2,	347.9,	516.6,	-392.1,	72.6,	30	15.2,	409.8,	512.9,	-400.7,	48.3,
31	15.2,	459.3,	493.6,	-397.2,	22.4,	32	15.2,	494.7,	459.2,	-381.6,	-4.1,
33	15.2,	515.2,	411.0,	-354.4,	-30.5,	34	15.2,	520.0,	350.2,	-316.4,	-55.9,
35	15.2,	508.9,	278.8,	-268.8,	-79.7,	36	15.2,	482.5,	198.9,	-213.1,	-101.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN19

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-233.3,	-115.6,	2	15.2,	516.6,	347.9,	-248.0,	-130.4,
3	15.2,	512.9,	409.8,	-255.1,	-141.2,	4	15.2,	493.6,	459.3,	-254.5,	-147.7,
5	15.2,	459.2,	494.7,	-246.2,	-149.7,	6	15.2,	411.0,	515.2,	-230.4,	-147.2,
7	15.2,	350.2,	520.0,	-207.6,	-140.2,	8	15.2,	278.8,	508.9,	-178.5,	-128.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-136.7,	-95.5,
11	15.2,	347.9,	516.6,	-128.0,	-74.0,	12	15.2,	409.8,	512.9,	-115.3,	-50.2,
13	15.2,	459.3,	493.6,	-99.1,	-24.9,	14	15.2,	494.7,	459.2,	-79.9,	1.2,
15	15.2,	515.2,	411.0,	-58.3,	27.2,	16	15.2,	520.0,	350.2,	-34.9,	52.4,
17	15.2,	508.9,	278.8,	-10.5,	76.0,	18	15.2,	482.5,	198.9,	14.3,	97.3,
19	15.2,	504.7,	275.5,	-42.2,	115.6,	20	15.2,	516.6,	347.9,	-100.0,	130.4,
21	15.2,	512.9,	409.8,	-154.7,	141.2,	22	15.2,	493.6,	459.3,	-204.7,	147.7,
23	15.2,	459.2,	494.7,	-248.5,	149.7,	24	15.2,	411.0,	515.2,	-284.8,	147.2,
25	15.2,	350.2,	520.0,	-312.4,	140.2,	26	15.2,	278.8,	508.9,	-330.5,	128.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-367.9,	95.5,
29	15.2,	347.9,	516.6,	-388.7,	74.0,	30	15.2,	409.8,	512.9,	-397.6,	50.2,
31	15.2,	459.3,	493.6,	-394.4,	24.9,	32	15.2,	494.7,	459.2,	-379.3,	-1.2,
33	15.2,	515.2,	411.0,	-352.7,	-27.2,	34	15.2,	520.0,	350.2,	-315.3,	-52.4,
35	15.2,	508.9,	278.8,	-268.3,	-76.0,	36	15.2,	482.5,	198.9,	-213.2,	-97.3,

SOURCE ID: TRUN20

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-233.9,	-111.5,	2	15.2,	516.6,	347.9,	-249.3,	-126.4,
3	15.2,	512.9,	409.8,	-257.1,	-137.5,	4	15.2,	493.6,	459.3,	-257.1,	-144.4,
5	15.2,	459.2,	494.7,	-249.3,	-146.9,	6	15.2,	411.0,	515.2,	-234.0,	-145.0,
7	15.2,	350.2,	520.0,	-211.5,	-138.7,	8	15.2,	278.8,	508.9,	-182.6,	-128.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-140.9,	-96.2,
11	15.2,	347.9,	516.6,	-131.9,	-75.3,	12	15.2,	409.8,	512.9,	-119.0,	-52.2,
13	15.2,	459.3,	493.6,	-102.4,	-27.5,	14	15.2,	494.7,	459.2,	-82.7,	-2.0,
15	15.2,	515.2,	411.0,	-60.5,	23.6,	16	15.2,	520.0,	350.2,	-36.4,	48.5,
17	15.2,	508.9,	278.8,	-11.3,	71.9,	18	15.2,	482.5,	198.9,	14.2,	93.1,
19	15.2,	504.7,	275.5,	-41.6,	111.5,	20	15.2,	516.6,	347.9,	-98.6,	126.4,
21	15.2,	512.9,	409.8,	-152.7,	137.5,	22	15.2,	493.6,	459.3,	-202.1,	144.4,
23	15.2,	459.2,	494.7,	-245.4,	146.9,	24	15.2,	411.0,	515.2,	-281.2,	145.0,
25	15.2,	350.2,	520.0,	-308.5,	138.7,	26	15.2,	278.8,	508.9,	-326.4,	128.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-363.8,	96.2,
29	15.2,	347.9,	516.6,	-384.7,	75.3,	30	15.2,	409.8,	512.9,	-393.9,	52.2,
31	15.2,	459.3,	493.6,	-391.2,	27.5,	32	15.2,	494.7,	459.2,	-376.6,	2.0,
33	15.2,	515.2,	411.0,	-350.5,	-23.6,	34	15.2,	520.0,	350.2,	-313.7,	-48.5,
35	15.2,	508.9,	278.8,	-267.5,	-71.9,	36	15.2,	482.5,	198.9,	-213.1,	-93.1,

SOURCE ID: TRUN21

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-237.3,	-91.6,	2	15.2,	516.6,	347.9,	-256.1,	-107.4,
3	15.2,	512.9,	409.8,	-267.1,	-120.0,	4	15.2,	493.6,	459.3,	-270.0,	-128.9,
5	15.2,	459.2,	494.7,	-264.7,	-133.9,	6	15.2,	411.0,	515.2,	-251.3,	-134.8,
7	15.2,	350.2,	520.0,	-230.3,	-131.6,	8	15.2,	278.8,	508.9,	-202.4,	-124.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-160.7,	-99.5,
11	15.2,	347.9,	516.6,	-150.9,	-82.1,	12	15.2,	409.8,	512.9,	-136.5,	-62.2,
13	15.2,	459.3,	493.6,	-117.9,	-40.3,	14	15.2,	494.7,	459.2,	-95.8,	-17.3,
15	15.2,	515.2,	411.0,	-70.7,	6.3,	16	15.2,	520.0,	350.2,	-43.5,	29.6,
17	15.2,	508.9,	278.8,	-15.0,	52.1,	18	15.2,	482.5,	198.9,	14.0,	73.0,
19	15.2,	504.7,	275.5,	-38.2,	91.6,	20	15.2,	516.6,	347.9,	-91.9,	107.4,
21	15.2,	512.9,	409.8,	-142.8,	120.0,	22	15.2,	493.6,	459.3,	-189.3,	128.9,
23	15.2,	459.2,	494.7,	-230.1,	133.9,	24	15.2,	411.0,	515.2,	-263.9,	134.8,
25	15.2,	350.2,	520.0,	-289.6,	131.6,	26	15.2,	278.8,	508.9,	-306.6,	124.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-343.9,	99.5,
29	15.2,	347.9,	516.6,	-365.7,	82.1,	30	15.2,	409.8,	512.9,	-376.4,	62.1,
31	15.2,	459.3,	493.6,	-375.7,	40.3,	32	15.2,	494.7,	459.2,	-363.5,	17.3,
33	15.2,	515.2,	411.0,	-340.3,	-6.3,	34	15.2,	520.0,	350.2,	-306.7,	-29.6,
35	15.2,	508.9,	278.8,	-263.8,	-52.1,	36	15.2,	482.5,	198.9,	-213.0,	-73.0,

SOURCE ID: TRUN22

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-237.9,	-87.7,	2	15.2,	516.6,	347.9,	-257.3,	-103.7,
3	15.2,	512.9,	409.8,	-269.0,	-116.5,	4	15.2,	493.6,	459.3,	-272.4,	-125.8,
5	15.2,	459.2,	494.7,	-267.6,	-131.3,	6	15.2,	411.0,	515.2,	-254.7,	-132.8,
7	15.2,	350.2,	520.0,	-234.0,	-130.2,	8	15.2,	278.8,	508.9,	-206.2,	-123.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-164.6,	-100.1,
11	15.2,	347.9,	516.6,	-154.6,	-83.4,	12	15.2,	409.8,	512.9,	-139.9,	-64.1,
13	15.2,	459.3,	493.6,	-121.0,	-42.8,	14	15.2,	494.7,	459.2,	-98.3,	-20.3,
15	15.2,	515.2,	411.0,	-72.7,	2.9,	16	15.2,	520.0,	350.2,	-44.9,	26.0,
17	15.2,	508.9,	278.8,	-15.7,	48.3,	18	15.2,	482.5,	198.9,	14.0,	69.1,
19	15.2,	504.7,	275.5,	-37.6,	87.7,	20	15.2,	516.6,	347.9,	-90.6,	103.7,
21	15.2,	512.9,	409.8,	-140.9,	116.5,	22	15.2,	493.6,	459.3,	-186.8,	125.8,
23	15.2,	459.2,	494.7,	-227.1,	131.3,	24	15.2,	411.0,	515.2,	-260.5,	132.8,
25	15.2,	350.2,	520.0,	-285.9,	130.2,	26	15.2,	278.8,	508.9,	-302.7,	123.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-340.1,	100.1,
29	15.2,	347.9,	516.6,	-362.0,	83.4,	30	15.2,	409.8,	512.9,	-373.0,	64.1,
31	15.2,	459.3,	493.6,	-372.6,	42.8,	32	15.2,	494.7,	459.2,	-360.9,	20.3,
33	15.2,	515.2,	411.0,	-338.2,	-2.9,	34	15.2,	520.0,	350.2,	-305.3,	-26.0,
35	15.2,	508.9,	278.8,	-263.1,	-48.3,	36	15.2,	482.5,	198.9,	-212.9,	-69.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN23

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-238.6,	-83.7,	2	15.2,	516.6,	347.9,	-258.7,	-99.9,
3	15.2,	512.9,	409.8,	-271.0,	-113.0,	4	15.2,	493.6,	459.3,	-275.1,	-122.7,
5	15.2,	459.2,	494.7,	-270.8,	-128.7,	6	15.2,	411.0,	515.2,	-258.2,	-130.7,
7	15.2,	350.2,	520.0,	-237.8,	-128.8,	8	15.2,	278.8,	508.9,	-210.2,	-123.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-168.6,	-100.8,
11	15.2,	347.9,	516.6,	-158.4,	-84.8,	12	15.2,	409.8,	512.9,	-143.4,	-66.1,
13	15.2,	459.3,	493.6,	-124.1,	-45.4,	14	15.2,	494.7,	459.2,	-100.9,	-23.4,
15	15.2,	515.2,	411.0,	-74.8,	-0.6,	16	15.2,	520.0,	350.2,	-46.3,	22.2,
17	15.2,	508.9,	278.8,	-16.4,	44.2,	18	15.2,	482.5,	198.9,	14.0,	65.0,
19	15.2,	504.7,	275.5,	-36.9,	83.7,	20	15.2,	516.6,	347.9,	-89.2,	99.9,
21	15.2,	512.9,	409.8,	-138.8,	113.0,	22	15.2,	493.6,	459.3,	-184.2,	122.7,

23	15.2,	459.2,	494.7,	-224.0,	128.7,	24	15.2,	411.0,	515.2,	-257.0,	130.7,
25	15.2,	350.2,	520.0,	-282.1,	128.8,	26	15.2,	278.8,	508.9,	-298.7,	123.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-336.1,	100.8,
29	15.2,	347.9,	516.6,	-358.2,	84.8,	30	15.2,	409.8,	512.9,	-369.4,	66.1,
31	15.2,	459.3,	493.6,	-369.5,	45.4,	32	15.2,	494.7,	459.2,	-358.3,	23.4,
33	15.2,	515.2,	411.0,	-336.2,	0.6,	34	15.2,	520.0,	350.2,	-303.9,	-22.2,
35	15.2,	508.9,	278.8,	-262.4,	-44.2,	36	15.2,	482.5,	198.9,	-212.9,	-65.0,

SOURCE ID: TRUN24

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-239.1,	-79.8,	2	15.2,	516.6,	347.9,	-259.9,	-96.1,
3	15.2,	512.9,	409.8,	-272.9,	-109.5,	4	15.2,	493.6,	459.3,	-277.5,	-119.6,
5	15.2,	459.2,	494.7,	-273.7,	-126.0,	6	15.2,	411.0,	515.2,	-261.6,	-128.7,
7	15.2,	350.2,	520.0,	-241.5,	-127.3,	8	15.2,	278.8,	508.9,	-214.1,	-122.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-172.5,	-101.4,
11	15.2,	347.9,	516.6,	-162.2,	-86.0,	12	15.2,	409.8,	512.9,	-146.9,	-68.0,
13	15.2,	459.3,	493.6,	-127.2,	-47.9,	14	15.2,	494.7,	459.2,	-103.6,	-26.3,
15	15.2,	515.2,	411.0,	-76.8,	-4.0,	16	15.2,	520.0,	350.2,	-47.7,	18.5,
17	15.2,	508.9,	278.8,	-17.2,	40.4,	18	15.2,	482.5,	198.9,	13.8,	61.1,
19	15.2,	504.7,	275.5,	-36.4,	79.8,	20	15.2,	516.6,	347.9,	-88.0,	96.1,
21	15.2,	512.9,	409.8,	-137.0,	109.5,	22	15.2,	493.6,	459.3,	-181.8,	119.6,
23	15.2,	459.2,	494.7,	-221.1,	126.0,	24	15.2,	411.0,	515.2,	-253.6,	128.7,
25	15.2,	350.2,	520.0,	-278.5,	127.3,	26	15.2,	278.8,	508.9,	-294.9,	122.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-332.2,	101.4,
29	15.2,	347.9,	516.6,	-354.5,	86.0,	30	15.2,	409.8,	512.9,	-366.0,	68.0,
31	15.2,	459.3,	493.6,	-366.4,	47.9,	32	15.2,	494.7,	459.2,	-355.7,	26.3,
33	15.2,	515.2,	411.0,	-334.1,	4.0,	34	15.2,	520.0,	350.2,	-302.4,	-18.5,
35	15.2,	508.9,	278.8,	-261.6,	-40.4,	36	15.2,	482.5,	198.9,	-212.8,	-61.1,

SOURCE ID: TRUN25

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-239.9,	-76.2,	2	15.2,	516.6,	347.9,	-261.3,	-92.7,
3	15.2,	512.9,	409.8,	-274.8,	-106.4,	4	15.2,	493.6,	459.3,	-280.0,	-116.9,
5	15.2,	459.2,	494.7,	-276.6,	-123.8,	6	15.2,	411.0,	515.2,	-264.8,	-126.9,
7	15.2,	350.2,	520.0,	-245.0,	-126.2,	8	15.2,	278.8,	508.9,	-217.7,	-121.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-176.1,	-102.2,
11	15.2,	347.9,	516.6,	-165.6,	-87.4,	12	15.2,	409.8,	512.9,	-150.0,	-69.9,
13	15.2,	459.3,	493.6,	-129.9,	-50.3,	14	15.2,	494.7,	459.2,	-105.8,	-29.2,
15	15.2,	515.2,	411.0,	-78.6,	-7.2,	16	15.2,	520.0,	350.2,	-48.9,	15.0,
17	15.2,	508.9,	278.8,	-17.7,	36.7,	18	15.2,	482.5,	198.9,	14.0,	57.4,
19	15.2,	504.7,	275.5,	-35.6,	76.2,	20	15.2,	516.6,	347.9,	-86.6,	92.7,
21	15.2,	512.9,	409.8,	-135.0,	106.4,	22	15.2,	493.6,	459.3,	-179.3,	116.9,
23	15.2,	459.2,	494.7,	-218.1,	123.8,	24	15.2,	411.0,	515.2,	-250.4,	126.9,
25	15.2,	350.2,	520.0,	-275.0,	126.2,	26	15.2,	278.8,	508.9,	-291.2,	121.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-328.6,	102.2,
29	15.2,	347.9,	516.6,	-351.0,	87.4,	30	15.2,	409.8,	512.9,	-362.9,	69.9,
31	15.2,	459.3,	493.6,	-363.7,	50.3,	32	15.2,	494.7,	459.2,	-353.4,	29.2,
33	15.2,	515.2,	411.0,	-332.4,	7.2,	34	15.2,	520.0,	350.2,	-301.3,	-15.0,
35	15.2,	508.9,	278.8,	-261.1,	-36.7,	36	15.2,	482.5,	198.9,	-212.9,	-57.4,

SOURCE ID: TRUN26

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-241.5,	-68.5,	2	15.2,	516.6,	347.9,	-264.2,	-85.3,
3	15.2,	512.9,	409.8,	-278.9,	-99.6,	4	15.2,	493.6,	459.3,	-285.2,	-110.9,
5	15.2,	459.2,	494.7,	-282.8,	-118.8,	6	15.2,	411.0,	515.2,	-271.8,	-123.1,
7	15.2,	350.2,	520.0,	-252.5,	-123.7,	8	15.2,	278.8,	508.9,	-225.6,	-120.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-183.9,	-103.7,
11	15.2,	347.9,	516.6,	-173.0,	-90.2,	12	15.2,	409.8,	512.9,	-156.8,	-74.0,
13	15.2,	459.3,	493.6,	-135.9,	-55.5,	14	15.2,	494.7,	459.2,	-110.8,	-35.4,
15	15.2,	515.2,	411.0,	-82.4,	-14.2,	16	15.2,	520.0,	350.2,	-51.4,	7.5,
17	15.2,	508.9,	278.8,	-18.9,	28.9,	18	15.2,	482.5,	198.9,	14.1,	49.5,
19	15.2,	504.7,	275.5,	-34.0,	68.5,	20	15.2,	516.6,	347.9,	-83.8,	85.3,
21	15.2,	512.9,	409.8,	-130.9,	99.6,	22	15.2,	493.6,	459.3,	-174.1,	110.9,

23	15.2,	459.2,	494.7,	-212.0,	118.8,	24	15.2,	411.0,	515.2,	-243.4,	123.1,
25	15.2,	350.2,	520.0,	-267.5,	123.7,	26	15.2,	278.8,	508.9,	-283.4,	120.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-320.8,	103.7,
29	15.2,	347.9,	516.6,	-343.7,	90.2,	30	15.2,	409.8,	512.9,	-356.1,	74.0,
31	15.2,	459.3,	493.6,	-357.7,	55.5,	32	15.2,	494.7,	459.2,	-348.4,	35.4,
33	15.2,	515.2,	411.0,	-328.6,	14.2,	34	15.2,	520.0,	350.2,	-298.8,	-7.5,
35	15.2,	508.9,	278.8,	-259.9,	-28.9,	36	15.2,	482.5,	198.9,	-213.1,	-49.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN27

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-242.1,	-64.6,	2	15.2,	516.6,	347.9,	-265.5,	-81.6,
3	15.2,	512.9,	409.8,	-280.8,	-96.2,	4	15.2,	493.6,	459.3,	-287.7,	-107.9,
5	15.2,	459.2,	494.7,	-285.7,	-116.2,	6	15.2,	411.0,	515.2,	-275.1,	-121.1,
7	15.2,	350.2,	520.0,	-256.2,	-122.3,	8	15.2,	278.8,	508.9,	-229.4,	-119.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-187.8,	-104.3,
11	15.2,	347.9,	516.6,	-176.7,	-91.5,	12	15.2,	409.8,	512.9,	-160.2,	-75.9,
13	15.2,	459.3,	493.6,	-138.9,	-58.0,	14	15.2,	494.7,	459.2,	-113.4,	-38.4,
15	15.2,	515.2,	411.0,	-84.4,	-17.6,	16	15.2,	520.0,	350.2,	-52.8,	3.8,
17	15.2,	508.9,	278.8,	-19.7,	25.1,	18	15.2,	482.5,	198.9,	14.1,	45.5,
19	15.2,	504.7,	275.5,	-33.4,	64.6,	20	15.2,	516.6,	347.9,	-82.5,	81.6,
21	15.2,	512.9,	409.8,	-129.0,	96.2,	22	15.2,	493.6,	459.3,	-171.6,	107.9,
23	15.2,	459.2,	494.7,	-209.0,	116.2,	24	15.2,	411.0,	515.2,	-240.0,	121.1,
25	15.2,	350.2,	520.0,	-263.8,	122.3,	26	15.2,	278.8,	508.9,	-279.5,	119.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-316.9,	104.3,
29	15.2,	347.9,	516.6,	-339.9,	91.5,	30	15.2,	409.8,	512.9,	-352.7,	75.9,
31	15.2,	459.3,	493.6,	-354.6,	58.0,	32	15.2,	494.7,	459.2,	-345.9,	38.4,
33	15.2,	515.2,	411.0,	-326.6,	17.6,	34	15.2,	520.0,	350.2,	-297.4,	-3.8,
35	15.2,	508.9,	278.8,	-259.1,	-25.1,	36	15.2,	482.5,	198.9,	-213.0,	-45.5,

SOURCE ID: TRUN28

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-242.8,	-60.6,	2	15.2,	516.6,	347.9,	-266.9,	-77.8,
3	15.2,	512.9,	409.8,	-282.9,	-92.7,	4	15.2,	493.6,	459.3,	-290.3,	-104.8,
5	15.2,	459.2,	494.7,	-288.9,	-113.6,	6	15.2,	411.0,	515.2,	-278.7,	-119.1,
7	15.2,	350.2,	520.0,	-260.0,	-120.9,	8	15.2,	278.8,	508.9,	-233.4,	-119.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-191.8,	-105.0,
11	15.2,	347.9,	516.6,	-180.5,	-92.9,	12	15.2,	409.8,	512.9,	-163.8,	-78.0,
13	15.2,	459.3,	493.6,	-142.0,	-60.6,	14	15.2,	494.7,	459.2,	-116.0,	-41.5,
15	15.2,	515.2,	411.0,	-86.4,	-21.1,	16	15.2,	520.0,	350.2,	-54.2,	0.0,
17	15.2,	508.9,	278.8,	-20.4,	21.1,	18	15.2,	482.5,	198.9,	14.1,	41.5,
19	15.2,	504.7,	275.5,	-32.7,	60.6,	20	15.2,	516.6,	347.9,	-81.1,	77.8,
21	15.2,	512.9,	409.8,	-127.0,	92.7,	22	15.2,	493.6,	459.3,	-169.0,	104.8,
23	15.2,	459.2,	494.7,	-205.9,	113.6,	24	15.2,	411.0,	515.2,	-236.5,	119.1,
25	15.2,	350.2,	520.0,	-260.0,	120.9,	26	15.2,	278.8,	508.9,	-275.5,	119.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-312.9,	105.0,
29	15.2,	347.9,	516.6,	-336.1,	92.9,	30	15.2,	409.8,	512.9,	-349.1,	78.0,
31	15.2,	459.3,	493.6,	-351.5,	60.6,	32	15.2,	494.7,	459.2,	-343.2,	41.5,
33	15.2,	515.2,	411.0,	-324.5,	21.1,	34	15.2,	520.0,	350.2,	-296.0,	0.0,
35	15.2,	508.9,	278.8,	-258.4,	-21.1,	36	15.2,	482.5,	198.9,	-213.0,	-41.5,

SOURCE ID: TRUN29

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-243.3,	-56.7,	2	15.2,	516.6,	347.9,	-268.1,	-74.1,

3	15.2,	512.9,	409.8,	-284.7,	-89.2,	4	15.2,	493.6,	459.3,	-292.7,	-101.6,
5	15.2,	459.2,	494.7,	-291.8,	-111.0,	6	15.2,	411.0,	515.2,	-282.0,	-117.0,
7	15.2,	350.2,	520.0,	-263.6,	-119.4,	8	15.2,	278.8,	508.9,	-237.3,	-118.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-195.7,	-105.6,
11	15.2,	347.9,	516.6,	-184.3,	-94.1,	12	15.2,	409.8,	512.9,	-167.2,	-79.8,
13	15.2,	459.3,	493.6,	-145.1,	-63.1,	14	15.2,	494.7,	459.2,	-118.6,	-44.4,
15	15.2,	515.2,	411.0,	-88.5,	-24.4,	16	15.2,	520.0,	350.2,	-55.7,	-3.7,
17	15.2,	508.9,	278.8,	-21.2,	17.2,	18	15.2,	482.5,	198.9,	14.0,	37.5,
19	15.2,	504.7,	275.5,	-32.2,	56.7,	20	15.2,	516.6,	347.9,	-79.8,	74.1,
21	15.2,	512.9,	409.8,	-125.1,	89.2,	22	15.2,	493.6,	459.3,	-166.6,	101.6,
23	15.2,	459.2,	494.7,	-203.0,	111.0,	24	15.2,	411.0,	515.2,	-233.2,	117.0,
25	15.2,	350.2,	520.0,	-256.3,	119.4,	26	15.2,	278.8,	508.9,	-271.7,	118.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-309.0,	105.6,
29	15.2,	347.9,	516.6,	-332.4,	94.1,	30	15.2,	409.8,	512.9,	-345.7,	79.8,
31	15.2,	459.3,	493.6,	-348.4,	63.1,	32	15.2,	494.7,	459.2,	-340.6,	44.4,
33	15.2,	515.2,	411.0,	-322.5,	24.4,	34	15.2,	520.0,	350.2,	-294.5,	3.7,
35	15.2,	508.9,	278.8,	-257.6,	-17.2,	36	15.2,	482.5,	198.9,	-212.9,	-37.5,

SOURCE ID: TRUN30

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-244.1,	-53.1,	2	15.2,	516.6,	347.9,	-269.5,	-70.6,
3	15.2,	512.9,	409.8,	-286.7,	-86.1,	4	15.2,	493.6,	459.3,	-295.2,	-98.9,
5	15.2,	459.2,	494.7,	-294.7,	-108.7,	6	15.2,	411.0,	515.2,	-285.2,	-115.2,
7	15.2,	350.2,	520.0,	-267.1,	-118.3,	8	15.2,	278.8,	508.9,	-240.9,	-117.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-199.3,	-106.3,
11	15.2,	347.9,	516.6,	-187.7,	-95.5,	12	15.2,	409.8,	512.9,	-170.4,	-81.8,
13	15.2,	459.3,	493.6,	-147.9,	-65.5,	14	15.2,	494.7,	459.2,	-120.9,	-47.3,
15	15.2,	515.2,	411.0,	-90.2,	-27.7,	16	15.2,	520.0,	350.2,	-56.8,	-7.2,
17	15.2,	508.9,	278.8,	-21.7,	13.6,	18	15.2,	482.5,	198.9,	14.1,	33.9,
19	15.2,	504.7,	275.5,	-31.4,	53.1,	20	15.2,	516.6,	347.9,	-78.5,	70.6,
21	15.2,	512.9,	409.8,	-123.1,	86.1,	22	15.2,	493.6,	459.3,	-164.1,	98.9,
23	15.2,	459.2,	494.7,	-200.1,	108.7,	24	15.2,	411.0,	515.2,	-229.9,	115.2,
25	15.2,	350.2,	520.0,	-252.8,	118.3,	26	15.2,	278.8,	508.9,	-268.0,	117.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-305.4,	106.3,
29	15.2,	347.9,	516.6,	-329.0,	95.5,	30	15.2,	409.8,	512.9,	-342.5,	81.8,
31	15.2,	459.3,	493.6,	-345.7,	65.5,	32	15.2,	494.7,	459.2,	-338.4,	47.3,
33	15.2,	515.2,	411.0,	-320.7,	27.7,	34	15.2,	520.0,	350.2,	-293.4,	7.2,
35	15.2,	508.9,	278.8,	-257.1,	-13.6,	36	15.2,	482.5,	198.9,	-213.0,	-33.9,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN31

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-244.9,	-48.7,	2	15.2,	516.6,	347.9,	-271.0,	-66.5,
3	15.2,	512.9,	409.8,	-288.9,	-82.3,	4	15.2,	493.6,	459.3,	-298.0,	-95.5,
5	15.2,	459.2,	494.7,	-298.1,	-105.9,	6	15.2,	411.0,	515.2,	-289.1,	-113.0,
7	15.2,	350.2,	520.0,	-271.3,	-116.8,	8	15.2,	278.8,	508.9,	-245.2,	-116.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-203.6,	-107.1,
11	15.2,	347.9,	516.6,	-191.8,	-97.0,	12	15.2,	409.8,	512.9,	-174.2,	-84.0,
13	15.2,	459.3,	493.6,	-151.2,	-68.4,	14	15.2,	494.7,	459.2,	-123.7,	-50.7,
15	15.2,	515.2,	411.0,	-92.4,	-31.5,	16	15.2,	520.0,	350.2,	-58.3,	-11.3,
17	15.2,	508.9,	278.8,	-22.5,	9.2,	18	15.2,	482.5,	198.9,	14.1,	29.5,
19	15.2,	504.7,	275.5,	-30.6,	48.7,	20	15.2,	516.6,	347.9,	-77.0,	66.5,
21	15.2,	512.9,	409.8,	-121.0,	82.3,	22	15.2,	493.6,	459.3,	-161.3,	95.5,
23	15.2,	459.2,	494.7,	-196.7,	105.9,	24	15.2,	411.0,	515.2,	-226.1,	113.0,
25	15.2,	350.2,	520.0,	-248.7,	116.8,	26	15.2,	278.8,	508.9,	-263.7,	116.9,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-301.1,	107.1,
29	15.2,	347.9,	516.6,	-324.8,	97.0,	30	15.2,	409.8,	512.9,	-338.7,	84.0,
31	15.2,	459.3,	493.6,	-342.3,	68.4,	32	15.2,	494.7,	459.2,	-335.5,	50.7,
33	15.2,	515.2,	411.0,	-318.5,	31.5,	34	15.2,	520.0,	350.2,	-291.9,	11.3,
35	15.2,	508.9,	278.8,	-256.3,	-9.2,	36	15.2,	482.5,	198.9,	-213.0,	-29.5,

SOURCE ID: TRUN32

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-245.3,	-44.7,	2	15.2,	516.6,	347.9,	-272.1,	-62.6,
3	15.2,	512.9,	409.8,	-290.7,	-78.6,	4	15.2,	493.6,	459.3,	-300.4,	-92.3,
5	15.2,	459.2,	494.7,	-301.0,	-103.1,	6	15.2,	411.0,	515.2,	-292.4,	-110.8,
7	15.2,	350.2,	520.0,	-275.0,	-115.1,	8	15.2,	278.8,	508.9,	-249.2,	-116.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-207.7,	-107.6,
11	15.2,	347.9,	516.6,	-195.7,	-98.2,	12	15.2,	409.8,	512.9,	-177.8,	-85.8,
13	15.2,	459.3,	493.6,	-154.5,	-70.8,	14	15.2,	494.7,	459.2,	-126.5,	-53.6,
15	15.2,	515.2,	411.0,	-94.7,	-34.9,	16	15.2,	520.0,	350.2,	-60.0,	-15.0,
17	15.2,	508.9,	278.8,	-23.4,	5.3,	18	15.2,	482.5,	198.9,	13.8,	25.4,
19	15.2,	504.7,	275.5,	-30.2,	44.7,	20	15.2,	516.6,	347.9,	-75.8,	62.6,
21	15.2,	512.9,	409.8,	-119.1,	78.6,	22	15.2,	493.6,	459.3,	-158.9,	92.3,
23	15.2,	459.2,	494.7,	-193.7,	103.1,	24	15.2,	411.0,	515.2,	-222.7,	110.8,
25	15.2,	350.2,	520.0,	-245.0,	115.1,	26	15.2,	278.8,	508.9,	-259.7,	116.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-297.0,	107.6,
29	15.2,	347.9,	516.6,	-320.9,	98.2,	30	15.2,	409.8,	512.9,	-335.1,	85.8,
31	15.2,	459.3,	493.6,	-339.0,	70.8,	32	15.2,	494.7,	459.2,	-332.7,	53.6,
33	15.2,	515.2,	411.0,	-316.3,	34.9,	34	15.2,	520.0,	350.2,	-290.2,	15.0,
35	15.2,	508.9,	278.8,	-255.4,	-5.3,	36	15.2,	482.5,	198.9,	-212.7,	-25.4,

SOURCE ID: TRUN33

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-254.9,	8.4,	2	15.2,	516.6,	347.9,	-290.8,	-12.0,
3	15.2,	512.9,	409.8,	-317.9,	-32.0,	4	15.2,	493.6,	459.3,	-335.3,	-51.1,
5	15.2,	459.2,	494.7,	-342.5,	-68.6,	6	15.2,	411.0,	515.2,	-339.3,	-84.0,
7	15.2,	350.2,	520.0,	-325.8,	-96.9,	8	15.2,	278.8,	508.9,	-302.4,	-106.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-260.8,	-117.1,
11	15.2,	347.9,	516.6,	-246.4,	-116.8,	12	15.2,	409.8,	512.9,	-224.4,	-113.0,
13	15.2,	459.3,	493.6,	-195.7,	-105.6,	14	15.2,	494.7,	459.2,	-161.0,	-95.1,
15	15.2,	515.2,	411.0,	-121.5,	-81.7,	16	15.2,	520.0,	350.2,	-78.2,	-65.8,
17	15.2,	508.9,	278.8,	-32.6,	-47.9,	18	15.2,	482.5,	198.9,	14.0,	-28.6,
19	15.2,	504.7,	275.5,	-20.6,	-8.4,	20	15.2,	516.6,	347.9,	-57.1,	12.0,
21	15.2,	512.9,	409.8,	-92.0,	32.0,	22	15.2,	493.6,	459.3,	-124.0,	51.1,
23	15.2,	459.2,	494.7,	-152.2,	68.6,	24	15.2,	411.0,	515.2,	-175.9,	84.0,
25	15.2,	350.2,	520.0,	-194.2,	96.9,	26	15.2,	278.8,	508.9,	-206.6,	106.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-243.9,	117.1,
29	15.2,	347.9,	516.6,	-270.3,	116.8,	30	15.2,	409.8,	512.9,	-288.4,	112.9,
31	15.2,	459.3,	493.6,	-297.8,	105.6,	32	15.2,	494.7,	459.2,	-298.2,	95.1,
33	15.2,	515.2,	411.0,	-289.5,	81.7,	34	15.2,	520.0,	350.2,	-272.0,	65.8,
35	15.2,	508.9,	278.8,	-246.2,	47.9,	36	15.2,	482.5,	198.9,	-213.0,	28.6,

SOURCE ID: TRUN34

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-255.5,	12.3,	2	15.2,	516.6,	347.9,	-292.1,	-8.2,
3	15.2,	512.9,	409.8,	-319.8,	-28.6,	4	15.2,	493.6,	459.3,	-337.7,	-48.0,
5	15.2,	459.2,	494.7,	-345.4,	-66.0,	6	15.2,	411.0,	515.2,	-342.7,	-82.0,
7	15.2,	350.2,	520.0,	-329.5,	-95.5,	8	15.2,	278.8,	508.9,	-306.2,	-106.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-264.7,	-117.8,
11	15.2,	347.9,	516.6,	-250.1,	-118.1,	12	15.2,	409.8,	512.9,	-227.9,	-114.8,
13	15.2,	459.3,	493.6,	-198.8,	-108.1,	14	15.2,	494.7,	459.2,	-163.6,	-98.1,
15	15.2,	515.2,	411.0,	-123.5,	-85.1,	16	15.2,	520.0,	350.2,	-79.6,	-69.5,
17	15.2,	508.9,	278.8,	-33.3,	-51.8,	18	15.2,	482.5,	198.9,	14.0,	-32.5,
19	15.2,	504.7,	275.5,	-20.0,	-12.3,	20	15.2,	516.6,	347.9,	-55.9,	8.2,
21	15.2,	512.9,	409.8,	-90.1,	28.6,	22	15.2,	493.6,	459.3,	-121.5,	48.0,
23	15.2,	459.2,	494.7,	-149.3,	66.0,	24	15.2,	411.0,	515.2,	-172.5,	82.0,
25	15.2,	350.2,	520.0,	-190.5,	95.5,	26	15.2,	278.8,	508.9,	-202.7,	106.1,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-240.0,	117.8,
29	15.2,	347.9,	516.6,	-266.6,	118.1,	30	15.2,	409.8,	512.9,	-285.0,	114.8,
31	15.2,	459.3,	493.6,	-294.8,	108.1,	32	15.2,	494.7,	459.2,	-295.6,	98.1,
33	15.2,	515.2,	411.0,	-287.4,	85.1,	34	15.2,	520.0,	350.2,	-270.6,	69.5,
35	15.2,	508.9,	278.8,	-245.5,	51.8,	36	15.2,	482.5,	198.9,	-212.9,	32.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN35

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-256.2,	16.3,	2	15.2,	516.6,	347.9,	-293.5,	-4.4,
3	15.2,	512.9,	409.8,	-321.8,	-25.0,	4	15.2,	493.6,	459.3,	-340.4,	-44.9,
5	15.2,	459.2,	494.7,	-348.6,	-63.4,	6	15.2,	411.0,	515.2,	-346.2,	-79.9,
7	15.2,	350.2,	520.0,	-333.3,	-94.1,	8	15.2,	278.8,	508.9,	-310.3,	-105.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-268.7,	-118.5,
11	15.2,	347.9,	516.6,	-253.9,	-119.5,	12	15.2,	409.8,	512.9,	-231.4,	-116.9,
13	15.2,	459.3,	493.6,	-201.9,	-110.7,	14	15.2,	494.7,	459.2,	-166.2,	-101.2,
15	15.2,	515.2,	411.0,	-125.5,	-88.6,	16	15.2,	520.0,	350.2,	-81.0,	-73.3,
17	15.2,	508.9,	278.8,	-34.0,	-55.8,	18	15.2,	482.5,	198.9,	14.0,	-36.6,
19	15.2,	504.7,	275.5,	-19.3,	-16.3,	20	15.2,	516.6,	347.9,	-54.5,	4.4,
21	15.2,	512.9,	409.8,	-88.0,	25.0,	22	15.2,	493.6,	459.3,	-118.9,	44.9,
23	15.2,	459.2,	494.7,	-146.2,	63.4,	24	15.2,	411.0,	515.2,	-169.0,	79.9,
25	15.2,	350.2,	520.0,	-186.7,	94.1,	26	15.2,	278.8,	508.9,	-198.7,	105.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-236.0,	118.5,
29	15.2,	347.9,	516.6,	-262.7,	119.5,	30	15.2,	409.8,	512.9,	-281.5,	116.9,
31	15.2,	459.3,	493.6,	-291.7,	110.7,	32	15.2,	494.7,	459.2,	-293.0,	101.2,
33	15.2,	515.2,	411.0,	-285.4,	88.6,	34	15.2,	520.0,	350.2,	-269.2,	73.3,
35	15.2,	508.9,	278.8,	-244.7,	55.8,	36	15.2,	482.5,	198.9,	-212.9,	36.6,

SOURCE ID: TRUN36

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-256.8,	20.2,	2	15.2,	516.6,	347.9,	-294.7,	-0.7,
3	15.2,	512.9,	409.8,	-323.7,	-21.6,	4	15.2,	493.6,	459.3,	-342.8,	-41.8,
5	15.2,	459.2,	494.7,	-351.5,	-60.8,	6	15.2,	411.0,	515.2,	-349.5,	-77.9,
7	15.2,	350.2,	520.0,	-336.9,	-92.6,	8	15.2,	278.8,	508.9,	-314.1,	-104.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-272.6,	-119.0,
11	15.2,	347.9,	516.6,	-257.6,	-120.7,	12	15.2,	409.8,	512.9,	-234.9,	-118.7,
13	15.2,	459.3,	493.6,	-205.0,	-113.1,	14	15.2,	494.7,	459.2,	-168.9,	-104.1,
15	15.2,	515.2,	411.0,	-127.6,	-91.9,	16	15.2,	520.0,	350.2,	-82.5,	-77.0,
17	15.2,	508.9,	278.8,	-34.8,	-59.6,	18	15.2,	482.5,	198.9,	13.8,	-40.5,
19	15.2,	504.7,	275.5,	-18.7,	-20.2,	20	15.2,	516.6,	347.9,	-53.3,	0.7,
21	15.2,	512.9,	409.8,	-86.2,	21.6,	22	15.2,	493.6,	459.3,	-116.5,	41.8,
23	15.2,	459.2,	494.7,	-143.2,	60.8,	24	15.2,	411.0,	515.2,	-165.7,	77.9,
25	15.2,	350.2,	520.0,	-183.0,	92.6,	26	15.2,	278.8,	508.9,	-194.8,	104.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-232.1,	119.0,
29	15.2,	347.9,	516.6,	-259.0,	120.7,	30	15.2,	409.8,	512.9,	-278.0,	118.7,
31	15.2,	459.3,	493.6,	-288.6,	113.1,	32	15.2,	494.7,	459.2,	-290.4,	104.1,
33	15.2,	515.2,	411.0,	-283.3,	91.9,	34	15.2,	520.0,	350.2,	-267.7,	77.0,
35	15.2,	508.9,	278.8,	-243.9,	59.6,	36	15.2,	482.5,	198.9,	-212.8,	40.5,

SOURCE ID: TRUN37

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-257.6,	23.8,	2	15.2,	516.6,	347.9,	-296.1,	2.7,
3	15.2,	512.9,	409.8,	-325.6,	-18.4,	4	15.2,	493.6,	459.3,	-345.2,	-39.0,
5	15.2,	459.2,	494.7,	-354.4,	-58.5,	6	15.2,	411.0,	515.2,	-352.8,	-76.1,

7	15.2,	350.2,	520.0,	-340.4,	-91.5,	8	15.2,	278.8,	508.9,	-317.8,	-104.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-276.2,	-119.8,
11	15.2,	347.9,	516.6,	-261.1,	-122.1,	12	15.2,	409.8,	512.9,	-238.0,	-120.7,
13	15.2,	459.3,	493.6,	-207.7,	-115.6,	14	15.2,	494.7,	459.2,	-171.1,	-107.0,
15	15.2,	515.2,	411.0,	-129.4,	-95.2,	16	15.2,	520.0,	350.2,	-83.6,	-80.5,
17	15.2,	508.9,	278.8,	-35.4,	-63.3,	18	15.2,	482.5,	198.9,	14.0,	-44.2,
19	15.2,	504.7,	275.5,	-18.0,	-23.8,	20	15.2,	516.6,	347.9,	-51.9,	-2.7,
21	15.2,	512.9,	409.8,	-84.2,	18.4,	22	15.2,	493.6,	459.3,	-114.0,	39.0,
23	15.2,	459.2,	494.7,	-140.3,	58.5,	24	15.2,	411.0,	515.2,	-162.4,	76.1,
25	15.2,	350.2,	520.0,	-179.5,	91.5,	26	15.2,	278.8,	508.9,	-191.2,	104.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-228.5,	119.8,
29	15.2,	347.9,	516.6,	-255.6,	122.1,	30	15.2,	409.8,	512.9,	-274.9,	120.7,
31	15.2,	459.3,	493.6,	-285.8,	115.6,	32	15.2,	494.7,	459.2,	-288.1,	107.0,
33	15.2,	515.2,	411.0,	-281.6,	95.2,	34	15.2,	520.0,	350.2,	-266.6,	80.5,
35	15.2,	508.9,	278.8,	-243.4,	63.3,	36	15.2,	482.5,	198.9,	-212.9,	44.2,

SOURCE ID: TRUN38

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-258.1,	27.2,	2	15.2,	516.6,	347.9,	-297.2,	6.0,
3	15.2,	512.9,	409.8,	-327.3,	-15.5,	4	15.2,	493.6,	459.3,	-347.4,	-36.4,
5	15.2,	459.2,	494.7,	-357.0,	-56.3,	6	15.2,	411.0,	515.2,	-355.8,	-74.4,
7	15.2,	350.2,	520.0,	-343.7,	-90.3,	8	15.2,	278.8,	508.9,	-321.1,	-103.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-279.5,	-120.4,
11	15.2,	347.9,	516.6,	-264.3,	-123.3,	12	15.2,	409.8,	512.9,	-241.0,	-122.4,
13	15.2,	459.3,	493.6,	-210.4,	-117.8,	14	15.2,	494.7,	459.2,	-173.3,	-109.7,
15	15.2,	515.2,	411.0,	-131.1,	-98.2,	16	15.2,	520.0,	350.2,	-84.8,	-83.7,
17	15.2,	508.9,	278.8,	-36.0,	-66.7,	18	15.2,	482.5,	198.9,	14.0,	-47.6,
19	15.2,	504.7,	275.5,	-17.4,	-27.2,	20	15.2,	516.6,	347.9,	-50.7,	-6.0,
21	15.2,	512.9,	409.8,	-82.5,	15.5,	22	15.2,	493.6,	459.3,	-111.8,	36.4,
23	15.2,	459.2,	494.7,	-137.7,	56.3,	24	15.2,	411.0,	515.2,	-159.4,	74.4,
25	15.2,	350.2,	520.0,	-176.3,	90.3,	26	15.2,	278.8,	508.9,	-187.8,	103.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-225.1,	120.4,
29	15.2,	347.9,	516.6,	-252.4,	123.3,	30	15.2,	409.8,	512.9,	-271.9,	122.4,
31	15.2,	459.3,	493.6,	-283.2,	117.8,	32	15.2,	494.7,	459.2,	-285.9,	109.7,
33	15.2,	515.2,	411.0,	-279.9,	98.2,	34	15.2,	520.0,	350.2,	-265.4,	83.7,
35	15.2,	508.9,	278.8,	-242.8,	66.7,	36	15.2,	482.5,	198.9,	-212.9,	47.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN39

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-258.6,	31.2,	2	15.2,	516.6,	347.9,	-298.4,	9.9,
3	15.2,	512.9,	409.8,	-329.1,	-11.8,	4	15.2,	493.6,	459.3,	-349.9,	-33.1,
5	15.2,	459.2,	494.7,	-360.0,	-53.5,	6	15.2,	411.0,	515.2,	-359.2,	-72.2,
7	15.2,	350.2,	520.0,	-347.4,	-88.7,	8	15.2,	278.8,	508.9,	-325.1,	-102.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-283.6,	-120.8,
11	15.2,	347.9,	516.6,	-268.2,	-124.4,	12	15.2,	409.8,	512.9,	-244.6,	-124.2,
13	15.2,	459.3,	493.6,	-213.6,	-120.2,	14	15.2,	494.7,	459.2,	-176.1,	-112.6,
15	15.2,	515.2,	411.0,	-133.3,	-101.6,	16	15.2,	520.0,	350.2,	-86.4,	-87.4,
17	15.2,	508.9,	278.8,	-36.9,	-70.6,	18	15.2,	482.5,	198.9,	13.7,	-51.7,
19	15.2,	504.7,	275.5,	-16.9,	-31.2,	20	15.2,	516.6,	347.9,	-49.5,	-9.9,
21	15.2,	512.9,	409.8,	-80.7,	11.8,	22	15.2,	493.6,	459.3,	-109.4,	33.1,
23	15.2,	459.2,	494.7,	-134.8,	53.5,	24	15.2,	411.0,	515.2,	-156.0,	72.2,
25	15.2,	350.2,	520.0,	-172.6,	88.7,	26	15.2,	278.8,	508.9,	-183.9,	102.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-221.1,	120.8,
29	15.2,	347.9,	516.6,	-248.5,	124.4,	30	15.2,	409.8,	512.9,	-268.3,	124.2,

31	15.2,	459.3,	493.6,	-279.9,	120.2,	32	15.2,	494.7,	459.2,	-283.1,	112.6,
33	15.2,	515.2,	411.0,	-277.7,	101.6,	34	15.2,	520.0,	350.2,	-263.8,	87.4,
35	15.2,	508.9,	278.8,	-241.9,	70.6,	36	15.2,	482.5,	198.9,	-212.6,	51.7,

SOURCE ID: TRUN40

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-247.6,	-31.2,	2	15.2,	516.6,	347.9,	-276.7,	-49.7,
3	15.2,	512.9,	409.8,	-297.4,	-66.7,	4	15.2,	493.6,	459.3,	-309.1,	-81.7,
5	15.2,	459.2,	494.7,	-311.4,	-94.2,	6	15.2,	411.0,	515.2,	-304.3,	-103.8,
7	15.2,	350.2,	520.0,	-287.9,	-110.3,	8	15.2,	278.8,	508.9,	-262.7,	-113.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-221.2,	-109.8,
11	15.2,	347.9,	516.6,	-208.6,	-102.7,	12	15.2,	409.8,	512.9,	-189.7,	-92.5,
13	15.2,	459.3,	493.6,	-165.1,	-79.5,	14	15.2,	494.7,	459.2,	-135.4,	-64.1,
15	15.2,	515.2,	411.0,	-101.6,	-46.7,	16	15.2,	520.0,	350.2,	-64.8,	-27.9,
17	15.2,	508.9,	278.8,	-25.9,	-8.2,	18	15.2,	482.5,	198.9,	13.7,	11.7,
19	15.2,	504.7,	275.5,	-27.9,	31.2,	20	15.2,	516.6,	347.9,	-71.2,	49.7,
21	15.2,	512.9,	409.8,	-112.4,	66.7,	22	15.2,	493.6,	459.3,	-150.1,	81.7,
23	15.2,	459.2,	494.7,	-183.3,	94.2,	24	15.2,	411.0,	515.2,	-210.9,	103.8,
25	15.2,	350.2,	520.0,	-232.1,	110.3,	26	15.2,	278.8,	508.9,	-246.3,	113.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-283.5,	109.8,
29	15.2,	347.9,	516.6,	-308.0,	102.7,	30	15.2,	409.8,	512.9,	-323.2,	92.5,
31	15.2,	459.3,	493.6,	-328.5,	79.5,	32	15.2,	494.7,	459.2,	-323.8,	64.1,
33	15.2,	515.2,	411.0,	-309.3,	46.7,	34	15.2,	520.0,	350.2,	-285.4,	27.9,
35	15.2,	508.9,	278.8,	-252.9,	8.2,	36	15.2,	482.5,	198.9,	-212.6,	-11.7,

SOURCE ID: TRUN41

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-252.5,	-5.5,	2	15.2,	516.6,	347.9,	-286.0,	-25.2,
3	15.2,	512.9,	409.8,	-310.9,	-44.2,	4	15.2,	493.6,	459.3,	-326.2,	-61.9,
5	15.2,	459.2,	494.7,	-331.7,	-77.7,	6	15.2,	411.0,	515.2,	-327.1,	-91.1,
7	15.2,	350.2,	520.0,	-312.6,	-101.7,	8	15.2,	278.8,	508.9,	-288.5,	-109.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-246.9,	-114.7,
11	15.2,	347.9,	516.6,	-233.1,	-112.0,	12	15.2,	409.8,	512.9,	-212.2,	-105.9,
13	15.2,	459.3,	493.6,	-184.9,	-96.6,	14	15.2,	494.7,	459.2,	-152.0,	-84.3,
15	15.2,	515.2,	411.0,	-114.4,	-69.5,	16	15.2,	520.0,	350.2,	-73.4,	-52.6,
17	15.2,	508.9,	278.8,	-30.1,	-34.0,	18	15.2,	482.5,	198.9,	14.1,	-14.5,
19	15.2,	504.7,	275.5,	-23.0,	5.5,	20	15.2,	516.6,	347.9,	-61.9,	25.2,
21	15.2,	512.9,	409.8,	-99.0,	44.2,	22	15.2,	493.6,	459.3,	-133.0,	61.9,
23	15.2,	459.2,	494.7,	-163.0,	77.7,	24	15.2,	411.0,	515.2,	-188.1,	91.1,
25	15.2,	350.2,	520.0,	-207.4,	101.7,	26	15.2,	278.8,	508.9,	-220.4,	109.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-257.8,	114.7,
29	15.2,	347.9,	516.6,	-283.5,	112.0,	30	15.2,	409.8,	512.9,	-300.7,	105.9,
31	15.2,	459.3,	493.6,	-308.7,	96.6,	32	15.2,	494.7,	459.2,	-307.3,	84.3,
33	15.2,	515.2,	411.0,	-296.6,	69.5,	34	15.2,	520.0,	350.2,	-276.8,	52.6,
35	15.2,	508.9,	278.8,	-248.7,	34.0,	36	15.2,	482.5,	198.9,	-213.0,	14.5,

SOURCE ID: TRUN42

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-259.9,	39.5,	2	15.2,	516.6,	347.9,	-301.2,	17.8,
3	15.2,	512.9,	409.8,	-333.2,	-4.5,	4	15.2,	493.6,	459.3,	-355.2,	-26.6,
5	15.2,	459.2,	494.7,	-366.3,	-48.0,	6	15.2,	411.0,	515.2,	-366.4,	-67.9,
7	15.2,	350.2,	520.0,	-355.3,	-85.7,	8	15.2,	278.8,	508.9,	-333.4,	-100.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-291.9,	-122.2,
11	15.2,	347.9,	516.6,	-276.1,	-127.2,	12	15.2,	409.8,	512.9,	-252.0,	-128.3,
13	15.2,	459.3,	493.6,	-220.1,	-125.6,	14	15.2,	494.7,	459.2,	-181.6,	-119.0,
15	15.2,	515.2,	411.0,	-137.6,	-108.8,	16	15.2,	520.0,	350.2,	-89.4,	-95.3,
17	15.2,	508.9,	278.8,	-38.5,	-78.9,	18	15.2,	482.5,	198.9,	13.6,	-60.1,
19	15.2,	504.7,	275.5,	-15.6,	-39.5,	20	15.2,	516.6,	347.9,	-46.8,	-17.8,
21	15.2,	512.9,	409.8,	-76.6,	4.5,	22	15.2,	493.6,	459.3,	-104.1,	26.6,
23	15.2,	459.2,	494.7,	-128.4,	48.0,	24	15.2,	411.0,	515.2,	-148.8,	67.9,
25	15.2,	350.2,	520.0,	-164.7,	85.7,	26	15.2,	278.8,	508.9,	-175.6,	100.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-212.8,	122.2,
29	15.2,	347.9,	516.6,	-240.5,	127.2,	30	15.2,	409.8,	512.9,	-260.9,	128.3,

31	15.2,	459.3,	493.6,	-273.4,	125.6,	32	15.2,	494.7,	459.2,	-277.6,	119.0,
33	15.2,	515.2,	411.0,	-273.3,	108.8,	34	15.2,	520.0,	350.2,	-260.8,	95.3,
35	15.2,	508.9,	278.8,	-240.3,	78.9,	36	15.2,	482.5,	198.9,	-212.5,	60.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN43

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-260.6,	43.4,	2	15.2,	516.6,	347.9,	-302.4,	21.5,
3	15.2,	512.9,	409.8,	-335.2,	-1.1,	4	15.2,	493.6,	459.3,	-357.7,	-23.6,
5	15.2,	459.2,	494.7,	-369.3,	-45.4,	6	15.2,	411.0,	515.2,	-369.7,	-65.8,
7	15.2,	350.2,	520.0,	-358.9,	-84.3,	8	15.2,	278.8,	508.9,	-337.2,	-100.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-295.8,	-122.8,
11	15.2,	347.9,	516.6,	-279.8,	-128.5,	12	15.2,	409.8,	512.9,	-255.4,	-130.2,
13	15.2,	459.3,	493.6,	-223.2,	-128.0,	14	15.2,	494.7,	459.2,	-184.2,	-122.0,
15	15.2,	515.2,	411.0,	-139.6,	-112.2,	16	15.2,	520.0,	350.2,	-90.8,	-99.0,
17	15.2,	508.9,	278.8,	-39.2,	-82.8,	18	15.2,	482.5,	198.9,	13.5,	-64.0,
19	15.2,	504.7,	275.5,	-14.9,	-43.4,	20	15.2,	516.6,	347.9,	-45.5,	-21.5,
21	15.2,	512.9,	409.8,	-74.7,	1.1,	22	15.2,	493.6,	459.3,	-101.6,	23.6,
23	15.2,	459.2,	494.7,	-125.4,	45.4,	24	15.2,	411.0,	515.2,	-145.4,	65.8,
25	15.2,	350.2,	520.0,	-161.0,	84.3,	26	15.2,	278.8,	508.9,	-171.7,	100.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-208.9,	122.8,
29	15.2,	347.9,	516.6,	-236.8,	128.5,	30	15.2,	409.8,	512.9,	-257.5,	130.2,
31	15.2,	459.3,	493.6,	-270.4,	128.0,	32	15.2,	494.7,	459.2,	-275.0,	122.0,
33	15.2,	515.2,	411.0,	-271.3,	112.2,	34	15.2,	520.0,	350.2,	-259.4,	99.0,
35	15.2,	508.9,	278.8,	-239.6,	82.8,	36	15.2,	482.5,	198.9,	-212.5,	64.0,

SOURCE ID: TRUN44

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-261.3,	47.4,	2	15.2,	516.6,	347.9,	-303.9,	25.3,
3	15.2,	512.9,	409.8,	-337.2,	2.5,	4	15.2,	493.6,	459.3,	-360.3,	-20.5,
5	15.2,	459.2,	494.7,	-372.4,	-42.8,	6	15.2,	411.0,	515.2,	-373.3,	-63.8,
7	15.2,	350.2,	520.0,	-362.8,	-82.9,	8	15.2,	278.8,	508.9,	-341.2,	-99.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-299.8,	-123.5,
11	15.2,	347.9,	516.6,	-283.7,	-129.9,	12	15.2,	409.8,	512.9,	-258.9,	-132.3,
13	15.2,	459.3,	493.6,	-226.3,	-130.7,	14	15.2,	494.7,	459.2,	-186.8,	-125.1,
15	15.2,	515.2,	411.0,	-141.7,	-115.7,	16	15.2,	520.0,	350.2,	-92.2,	-102.8,
17	15.2,	508.9,	278.8,	-39.9,	-86.8,	18	15.2,	482.5,	198.9,	13.5,	-68.1,
19	15.2,	504.7,	275.5,	-14.2,	-47.4,	20	15.2,	516.6,	347.9,	-44.1,	-25.3,
21	15.2,	512.9,	409.8,	-72.6,	-2.5,	22	15.2,	493.6,	459.3,	-99.0,	20.5,
23	15.2,	459.2,	494.7,	-122.3,	42.8,	24	15.2,	411.0,	515.2,	-141.9,	63.8,
25	15.2,	350.2,	520.0,	-157.2,	82.9,	26	15.2,	278.8,	508.9,	-167.7,	99.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-204.9,	123.5,
29	15.2,	347.9,	516.6,	-233.0,	129.9,	30	15.2,	409.8,	512.9,	-254.0,	132.3,
31	15.2,	459.3,	493.6,	-267.2,	130.7,	32	15.2,	494.7,	459.2,	-272.4,	125.1,
33	15.2,	515.2,	411.0,	-269.3,	115.7,	34	15.2,	520.0,	350.2,	-258.0,	102.8,
35	15.2,	508.9,	278.8,	-238.9,	86.8,	36	15.2,	482.5,	198.9,	-212.5,	68.1,

SOURCE ID: TRUN45

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-261.8,	51.3,	2	15.2,	516.6,	347.9,	-305.1,	29.1,
3	15.2,	512.9,	409.8,	-339.0,	5.9,	4	15.2,	493.6,	459.3,	-362.7,	-17.4,
5	15.2,	459.2,	494.7,	-375.4,	-40.2,	6	15.2,	411.0,	515.2,	-376.6,	-61.7,
7	15.2,	350.2,	520.0,	-366.4,	-81.4,	8	15.2,	278.8,	508.9,	-345.1,	-98.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-303.7,	-124.1,

11	15.2,	347.9,	516.6,	-287.4,	-131.1,	12	15.2,	409.8,	512.9,	-262.4,	-134.1,
13	15.2,	459.3,	493.6,	-229.4,	-133.1,	14	15.2,	494.7,	459.2,	-189.5,	-128.0,
15	15.2,	515.2,	411.0,	-143.8,	-119.0,	16	15.2,	520.0,	350.2,	-93.7,	-106.4,
17	15.2,	508.9,	278.8,	-40.8,	-90.6,	18	15.2,	482.5,	198.9,	13.4,	-72.0,
19	15.2,	504.7,	275.5,	-13.7,	-51.3,	20	15.2,	516.6,	347.9,	-42.9,	-29.1,
21	15.2,	512.9,	409.8,	-70.8,	-5.9,	22	15.2,	493.6,	459.3,	-96.5,	17.4,
23	15.2,	459.2,	494.7,	-119.4,	40.2,	24	15.2,	411.0,	515.2,	-138.6,	61.7,
25	15.2,	350.2,	520.0,	-153.6,	81.4,	26	15.2,	278.8,	508.9,	-163.9,	98.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-201.0,	124.1,
29	15.2,	347.9,	516.6,	-229.2,	131.1,	30	15.2,	409.8,	512.9,	-250.5,	134.1,
31	15.2,	459.3,	493.6,	-264.2,	133.1,	32	15.2,	494.7,	459.2,	-269.8,	128.0,
33	15.2,	515.2,	411.0,	-267.2,	119.0,	34	15.2,	520.0,	350.2,	-256.5,	106.4,
35	15.2,	508.9,	278.8,	-238.0,	90.6,	36	15.2,	482.5,	198.9,	-212.3,	72.0,

SOURCE ID: TRUN46

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-262.6,	54.9,	2	15.2,	516.6,	347.9,	-306.4,	32.5,
3	15.2,	512.9,	409.8,	-341.0,	9.1,	4	15.2,	493.6,	459.3,	-365.2,	-14.6,
5	15.2,	459.2,	494.7,	-378.3,	-37.9,	6	15.2,	411.0,	515.2,	-379.9,	-60.0,
7	15.2,	350.2,	520.0,	-369.9,	-80.3,	8	15.2,	278.8,	508.9,	-348.7,	-98.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-307.3,	-124.8,
11	15.2,	347.9,	516.6,	-290.8,	-132.5,	12	15.2,	409.8,	512.9,	-265.5,	-136.1,
13	15.2,	459.3,	493.6,	-232.2,	-135.6,	14	15.2,	494.7,	459.2,	-191.7,	-130.9,
15	15.2,	515.2,	411.0,	-145.5,	-122.3,	16	15.2,	520.0,	350.2,	-94.8,	-109.9,
17	15.2,	508.9,	278.8,	-41.3,	-94.3,	18	15.2,	482.5,	198.9,	13.5,	-75.7,
19	15.2,	504.7,	275.5,	-12.9,	-54.9,	20	15.2,	516.6,	347.9,	-41.5,	-32.5,
21	15.2,	512.9,	409.8,	-68.8,	-9.1,	22	15.2,	493.6,	459.3,	-94.1,	14.6,
23	15.2,	459.2,	494.7,	-116.5,	37.9,	24	15.2,	411.0,	515.2,	-135.3,	60.0,
25	15.2,	350.2,	520.0,	-150.0,	80.3,	26	15.2,	278.8,	508.9,	-160.2,	98.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-197.4,	124.8,
29	15.2,	347.9,	516.6,	-225.8,	132.5,	30	15.2,	409.8,	512.9,	-247.4,	136.1,
31	15.2,	459.3,	493.6,	-261.4,	135.6,	32	15.2,	494.7,	459.2,	-267.5,	130.9,
33	15.2,	515.2,	411.0,	-265.5,	122.3,	34	15.2,	520.0,	350.2,	-255.4,	109.9,
35	15.2,	508.9,	278.8,	-237.5,	94.3,	36	15.2,	482.5,	198.9,	-212.5,	75.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN47

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-266.3,	74.4,	2	15.2,	516.6,	347.9,	-313.5,	51.0,
3	15.2,	512.9,	409.8,	-351.1,	26.1,	4	15.2,	493.6,	459.3,	-378.1,	0.4,
5	15.2,	459.2,	494.7,	-393.6,	-25.4,	6	15.2,	411.0,	515.2,	-397.2,	-50.3,
7	15.2,	350.2,	520.0,	-388.6,	-73.8,	8	15.2,	278.8,	508.9,	-368.3,	-95.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-326.7,	-128.6,
11	15.2,	347.9,	516.6,	-309.3,	-139.5,	12	15.2,	409.8,	512.9,	-282.5,	-146.2,
13	15.2,	459.3,	493.6,	-247.1,	-148.5,	14	15.2,	494.7,	459.2,	-204.2,	-146.2,
15	15.2,	515.2,	411.0,	-155.1,	-139.6,	16	15.2,	520.0,	350.2,	-101.3,	-128.6,
17	15.2,	508.9,	278.8,	-44.4,	-113.8,	18	15.2,	482.5,	198.9,	13.8,	-95.5,
19	15.2,	504.7,	275.5,	-9.2,	-74.4,	20	15.2,	516.6,	347.9,	-34.5,	-51.0,
21	15.2,	512.9,	409.8,	-58.7,	-26.1,	22	15.2,	493.6,	459.3,	-81.1,	-0.4,
23	15.2,	459.2,	494.7,	-101.1,	25.4,	24	15.2,	411.0,	515.2,	-118.0,	50.3,
25	15.2,	350.2,	520.0,	-131.4,	73.8,	26	15.2,	278.8,	508.9,	-140.7,	95.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-178.0,	128.6,
29	15.2,	347.9,	516.6,	-207.3,	139.5,	30	15.2,	409.8,	512.9,	-230.4,	146.2,
31	15.2,	459.3,	493.6,	-246.4,	148.5,	32	15.2,	494.7,	459.2,	-255.0,	146.2,
33	15.2,	515.2,	411.0,	-255.8,	139.6,	34	15.2,	520.0,	350.2,	-248.9,	128.6,

35	15.2,	508.9,	278.8,	-234.4,	113.8,	36	15.2,	482.5,	198.9,	-212.7,	95.5,

SOURCE ID: TRUN48

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-266.9,	78.3,	2	15.2,	516.6,	347.9,	-314.8,	54.7,
3	15.2,	512.9,	409.8,	-353.0,	29.5,	4	15.2,	493.6,	459.3,	-380.6,	3.4,
5	15.2,	459.2,	494.7,	-396.6,	-22.8,	6	15.2,	411.0,	515.2,	-400.5,	-48.3,
7	15.2,	350.2,	520.0,	-392.3,	-72.4,	8	15.2,	278.8,	508.9,	-372.1,	-94.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-330.6,	-129.2,
11	15.2,	347.9,	516.6,	-313.0,	-140.8,	12	15.2,	409.8,	512.9,	-285.9,	-148.1,
13	15.2,	459.3,	493.6,	-250.2,	-151.0,	14	15.2,	494.7,	459.2,	-206.8,	-149.2,
15	15.2,	515.2,	411.0,	-157.2,	-142.9,	16	15.2,	520.0,	350.2,	-102.7,	-132.3,
17	15.2,	508.9,	278.8,	-45.2,	-117.7,	18	15.2,	482.5,	198.9,	13.8,	-99.4,
19	15.2,	504.7,	275.5,	-8.6,	-78.3,	20	15.2,	516.6,	347.9,	-33.2,	-54.7,
21	15.2,	512.9,	409.8,	-56.8,	-29.5,	22	15.2,	493.6,	459.3,	-78.7,	-3.4,
23	15.2,	459.2,	494.7,	-98.1,	22.8,	24	15.2,	411.0,	515.2,	-114.7,	48.3,
25	15.2,	350.2,	520.0,	-127.7,	72.4,	26	15.2,	278.8,	508.9,	-136.8,	94.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-174.1,	129.2,
29	15.2,	347.9,	516.6,	-203.6,	140.8,	30	15.2,	409.8,	512.9,	-226.9,	148.1,
31	15.2,	459.3,	493.6,	-243.4,	151.0,	32	15.2,	494.7,	459.2,	-252.4,	149.2,
33	15.2,	515.2,	411.0,	-253.8,	142.9,	34	15.2,	520.0,	350.2,	-247.5,	132.3,
35	15.2,	508.9,	278.8,	-233.6,	117.7,	36	15.2,	482.5,	198.9,	-212.7,	99.4,

SOURCE ID: TRUN49

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-267.6,	82.3,	2	15.2,	516.6,	347.9,	-316.2,	58.5,
3	15.2,	512.9,	409.8,	-355.1,	33.0,	4	15.2,	493.6,	459.3,	-383.2,	6.5,
5	15.2,	459.2,	494.7,	-399.7,	-20.2,	6	15.2,	411.0,	515.2,	-404.0,	-46.3,
7	15.2,	350.2,	520.0,	-396.1,	-71.0,	8	15.2,	278.8,	508.9,	-376.1,	-93.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-334.6,	-129.9,
11	15.2,	347.9,	516.6,	-316.9,	-142.2,	12	15.2,	409.8,	512.9,	-289.5,	-150.2,
13	15.2,	459.3,	493.6,	-253.3,	-153.6,	14	15.2,	494.7,	459.2,	-209.4,	-152.3,
15	15.2,	515.2,	411.0,	-159.2,	-146.4,	16	15.2,	520.0,	350.2,	-104.1,	-136.1,
17	15.2,	508.9,	278.8,	-45.9,	-121.6,	18	15.2,	482.5,	198.9,	13.8,	-103.5,
19	15.2,	504.7,	275.5,	-7.9,	-82.3,	20	15.2,	516.6,	347.9,	-31.8,	-58.5,
21	15.2,	512.9,	409.8,	-54.8,	-33.0,	22	15.2,	493.6,	459.3,	-76.1,	-6.5,
23	15.2,	459.2,	494.7,	-95.0,	20.2,	24	15.2,	411.0,	515.2,	-111.1,	46.3,
25	15.2,	350.2,	520.0,	-123.9,	71.0,	26	15.2,	278.8,	508.9,	-132.8,	93.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-170.1,	129.9,
29	15.2,	347.9,	516.6,	-199.8,	142.2,	30	15.2,	409.8,	512.9,	-223.4,	150.2,
31	15.2,	459.3,	493.6,	-240.3,	153.6,	32	15.2,	494.7,	459.2,	-249.8,	152.3,
33	15.2,	515.2,	411.0,	-251.8,	146.4,	34	15.2,	520.0,	350.2,	-246.1,	136.1,
35	15.2,	508.9,	278.8,	-232.9,	121.6,	36	15.2,	482.5,	198.9,	-212.7,	103.5,

SOURCE ID: TRUN50

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-268.2,	86.2,	2	15.2,	516.6,	347.9,	-317.4,	62.3,
3	15.2,	512.9,	409.8,	-356.9,	36.5,	4	15.2,	493.6,	459.3,	-385.6,	9.6,
5	15.2,	459.2,	494.7,	-402.6,	-17.6,	6	15.2,	411.0,	515.2,	-407.4,	-44.2,
7	15.2,	350.2,	520.0,	-399.8,	-69.5,	8	15.2,	278.8,	508.9,	-380.0,	-92.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-338.5,	-130.4,
11	15.2,	347.9,	516.6,	-320.6,	-143.4,	12	15.2,	409.8,	512.9,	-292.9,	-152.0,
13	15.2,	459.3,	493.6,	-256.4,	-156.0,	14	15.2,	494.7,	459.2,	-212.1,	-155.3,
15	15.2,	515.2,	411.0,	-161.3,	-149.8,	16	15.2,	520.0,	350.2,	-105.6,	-139.8,
17	15.2,	508.9,	278.8,	-46.7,	-125.5,	18	15.2,	482.5,	198.9,	13.6,	-107.4,
19	15.2,	504.7,	275.5,	-7.3,	-86.2,	20	15.2,	516.6,	347.9,	-30.6,	-62.3,
21	15.2,	512.9,	409.8,	-52.9,	-36.5,	22	15.2,	493.6,	459.3,	-73.6,	-9.6,
23	15.2,	459.2,	494.7,	-92.1,	17.6,	24	15.2,	411.0,	515.2,	-107.8,	44.2,
25	15.2,	350.2,	520.0,	-120.2,	69.5,	26	15.2,	278.8,	508.9,	-129.0,	92.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-166.2,	130.4,
29	15.2,	347.9,	516.6,	-196.0,	143.4,	30	15.2,	409.8,	512.9,	-219.9,	152.0,
31	15.2,	459.3,	493.6,	-237.2,	156.0,	32	15.2,	494.7,	459.2,	-247.2,	155.3,
33	15.2,	515.2,	411.0,	-249.7,	149.8,	34	15.2,	520.0,	350.2,	-244.6,	139.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN51

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-268.9,	89.8,	2	15.2,	516.6,	347.9,	-318.8,	65.7,
3	15.2,	512.9,	409.8,	-358.9,	39.6,	4	15.2,	493.6,	459.3,	-388.1,	12.4,
5	15.2,	459.2,	494.7,	-405.5,	-15.3,	6	15.2,	411.0,	515.2,	-410.6,	-42.5,
7	15.2,	350.2,	520.0,	-403.3,	-68.4,	8	15.2,	278.8,	508.9,	-383.6,	-92.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-342.1,	-131.2,
11	15.2,	347.9,	516.6,	-324.0,	-144.8,	12	15.2,	409.8,	512.9,	-296.1,	-154.0,
13	15.2,	459.3,	493.6,	-259.1,	-158.5,	14	15.2,	494.7,	459.2,	-214.3,	-158.2,
15	15.2,	515.2,	411.0,	-163.0,	-153.0,	16	15.2,	520.0,	350.2,	-106.7,	-143.3,
17	15.2,	508.9,	278.8,	-47.2,	-129.2,	18	15.2,	482.5,	198.9,	13.8,	-111.1,
19	15.2,	504.7,	275.5,	-6.5,	-89.8,	20	15.2,	516.6,	347.9,	-29.2,	-65.7,
21	15.2,	512.9,	409.8,	-50.9,	-39.6,	22	15.2,	493.6,	459.3,	-71.2,	-12.4,
23	15.2,	459.2,	494.7,	-89.2,	15.3,	24	15.2,	411.0,	515.2,	-104.5,	42.5,
25	15.2,	350.2,	520.0,	-116.7,	68.4,	26	15.2,	278.8,	508.9,	-125.3,	92.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-162.6,	131.2,
29	15.2,	347.9,	516.6,	-192.6,	144.8,	30	15.2,	409.8,	512.9,	-216.8,	154.0,
31	15.2,	459.3,	493.6,	-234.4,	158.5,	32	15.2,	494.7,	459.2,	-244.9,	158.2,
33	15.2,	515.2,	411.0,	-248.0,	153.0,	34	15.2,	520.0,	350.2,	-243.5,	143.3,
35	15.2,	508.9,	278.8,	-231.6,	129.2,	36	15.2,	482.5,	198.9,	-212.7,	111.1,

SOURCE ID: TRUN52

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-269.7,	93.8,	2	15.2,	516.6,	347.9,	-320.2,	69.5,
3	15.2,	512.9,	409.8,	-360.9,	43.2,	4	15.2,	493.6,	459.3,	-390.7,	15.5,
5	15.2,	459.2,	494.7,	-408.7,	-12.7,	6	15.2,	411.0,	515.2,	-414.2,	-40.4,
7	15.2,	350.2,	520.0,	-407.1,	-67.0,	8	15.2,	278.8,	508.9,	-387.7,	-91.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-346.1,	-131.9,
11	15.2,	347.9,	516.6,	-327.9,	-146.2,	12	15.2,	409.8,	512.9,	-299.6,	-156.0,
13	15.2,	459.3,	493.6,	-262.3,	-161.1,	14	15.2,	494.7,	459.2,	-216.9,	-161.3,
15	15.2,	515.2,	411.0,	-165.0,	-156.6,	16	15.2,	520.0,	350.2,	-108.1,	-147.1,
17	15.2,	508.9,	278.8,	-47.9,	-133.2,	18	15.2,	482.5,	198.9,	13.8,	-115.2,
19	15.2,	504.7,	275.5,	-5.8,	-93.8,	20	15.2,	516.6,	347.9,	-27.8,	-69.5,
21	15.2,	512.9,	409.8,	-48.9,	-43.2,	22	15.2,	493.6,	459.3,	-68.5,	-15.5,
23	15.2,	459.2,	494.7,	-86.1,	12.7,	24	15.2,	411.0,	515.2,	-101.0,	40.4,
25	15.2,	350.2,	520.0,	-112.9,	67.0,	26	15.2,	278.8,	508.9,	-121.3,	91.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-158.6,	131.9,
29	15.2,	347.9,	516.6,	-188.8,	146.2,	30	15.2,	409.8,	512.9,	-213.3,	156.0,
31	15.2,	459.3,	493.6,	-231.3,	161.1,	32	15.2,	494.7,	459.2,	-242.3,	161.3,
33	15.2,	515.2,	411.0,	-245.9,	156.6,	34	15.2,	520.0,	350.2,	-242.1,	147.1,
35	15.2,	508.9,	278.8,	-230.9,	133.2,	36	15.2,	482.5,	198.9,	-212.7,	115.2,

SOURCE ID: TRUN53

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-271.3,	102.2,	2	15.2,	516.6,	347.9,	-323.3,	77.5,
3	15.2,	512.9,	409.8,	-365.4,	50.5,	4	15.2,	493.6,	459.3,	-396.4,	21.9,
5	15.2,	459.2,	494.7,	-415.4,	-7.3,	6	15.2,	411.0,	515.2,	-421.7,	-36.3,
7	15.2,	350.2,	520.0,	-415.2,	-64.2,	8	15.2,	278.8,	508.9,	-396.1,	-90.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-354.6,	-133.6,
11	15.2,	347.9,	516.6,	-335.9,	-149.3,	12	15.2,	409.8,	512.9,	-306.9,	-160.5,
13	15.2,	459.3,	493.6,	-268.7,	-166.8,	14	15.2,	494.7,	459.2,	-222.3,	-168.0,

15	15.2,	515.2,	411.0,	-169.2,	-164.1,	16	15.2,	520.0,	350.2,	-110.9,	-155.2,
17	15.2,	508.9,	278.8,	-49.2,	-141.7,	18	15.2,	482.5,	198.9,	13.9,	-123.8,
19	15.2,	504.7,	275.5,	-4.2,	-102.2,	20	15.2,	516.6,	347.9,	-24.7,	-77.5,
21	15.2,	512.9,	409.8,	-44.5,	-50.5,	22	15.2,	493.6,	459.3,	-62.9,	-21.9,
23	15.2,	459.2,	494.7,	-79.4,	7.3,	24	15.2,	411.0,	515.2,	-93.5,	36.3,
25	15.2,	350.2,	520.0,	-104.7,	64.2,	26	15.2,	278.8,	508.9,	-112.8,	90.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-150.1,	133.6,
29	15.2,	347.9,	516.6,	-180.8,	149.3,	30	15.2,	409.8,	512.9,	-205.9,	160.5,
31	15.2,	459.3,	493.6,	-224.8,	166.8,	32	15.2,	494.7,	459.2,	-236.9,	168.0,
33	15.2,	515.2,	411.0,	-241.8,	164.1,	34	15.2,	520.0,	350.2,	-239.3,	155.2,
35	15.2,	508.9,	278.8,	-229.6,	141.7,	36	15.2,	482.5,	198.9,	-212.8,	123.8,

SOURCE ID: TRUN54

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-271.9,	106.1,	2	15.2,	516.6,	347.9,	-324.5,	81.3,
3	15.2,	512.9,	409.8,	-367.3,	53.9,	4	15.2,	493.6,	459.3,	-398.9,	25.0,
5	15.2,	459.2,	494.7,	-418.3,	-4.7,	6	15.2,	411.0,	515.2,	-425.1,	-34.3,
7	15.2,	350.2,	520.0,	-418.9,	-62.8,	8	15.2,	278.8,	508.9,	-400.0,	-89.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-358.4,	-134.2,
11	15.2,	347.9,	516.6,	-339.6,	-150.6,	12	15.2,	409.8,	512.9,	-310.4,	-162.4,
13	15.2,	459.3,	493.6,	-271.8,	-169.2,	14	15.2,	494.7,	459.2,	-224.9,	-171.0,
15	15.2,	515.2,	411.0,	-171.2,	-167.5,	16	15.2,	520.0,	350.2,	-112.3,	-158.9,
17	15.2,	508.9,	278.8,	-50.0,	-145.5,	18	15.2,	482.5,	198.9,	13.9,	-127.7,
19	15.2,	504.7,	275.5,	-3.6,	-106.1,	20	15.2,	516.6,	347.9,	-23.4,	-81.3,
21	15.2,	512.9,	409.8,	-42.6,	-53.9,	22	15.2,	493.6,	459.3,	-60.4,	-25.0,
23	15.2,	459.2,	494.7,	-76.4,	4.7,	24	15.2,	411.0,	515.2,	-90.1,	34.3,
25	15.2,	350.2,	520.0,	-101.1,	62.8,	26	15.2,	278.8,	508.9,	-109.0,	89.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-146.2,	134.2,
29	15.2,	347.9,	516.6,	-177.1,	150.6,	30	15.2,	409.8,	512.9,	-202.5,	162.4,
31	15.2,	459.3,	493.6,	-221.8,	169.2,	32	15.2,	494.7,	459.2,	-234.3,	171.0,
33	15.2,	515.2,	411.0,	-239.8,	167.5,	34	15.2,	520.0,	350.2,	-237.9,	158.9,
35	15.2,	508.9,	278.8,	-228.8,	145.5,	36	15.2,	482.5,	198.9,	-212.8,	127.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN55

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-272.7,	110.1,	2	15.2,	516.6,	347.9,	-325.9,	85.1,
3	15.2,	512.9,	409.8,	-369.3,	57.5,	4	15.2,	493.6,	459.3,	-401.5,	28.1,
5	15.2,	459.2,	494.7,	-421.4,	-2.1,	6	15.2,	411.0,	515.2,	-428.6,	-32.2,
7	15.2,	350.2,	520.0,	-422.7,	-61.4,	8	15.2,	278.8,	508.9,	-404.0,	-88.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-362.4,	-134.9,
11	15.2,	347.9,	516.6,	-343.4,	-152.0,	12	15.2,	409.8,	512.9,	-313.9,	-164.4,
13	15.2,	459.3,	493.6,	-274.9,	-171.8,	14	15.2,	494.7,	459.2,	-227.5,	-174.1,
15	15.2,	515.2,	411.0,	-173.2,	-171.0,	16	15.2,	520.0,	350.2,	-113.7,	-162.7,
17	15.2,	508.9,	278.8,	-50.7,	-149.5,	18	15.2,	482.5,	198.9,	13.9,	-131.8,
19	15.2,	504.7,	275.5,	-2.9,	-110.1,	20	15.2,	516.6,	347.9,	-22.0,	-85.1,
21	15.2,	512.9,	409.8,	-40.5,	-57.5,	22	15.2,	493.6,	459.3,	-57.8,	-28.1,
23	15.2,	459.2,	494.7,	-73.3,	2.1,	24	15.2,	411.0,	515.2,	-86.6,	32.2,
25	15.2,	350.2,	520.0,	-97.2,	61.4,	26	15.2,	278.8,	508.9,	-105.0,	88.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-142.2,	134.9,
29	15.2,	347.9,	516.6,	-173.2,	152.0,	30	15.2,	409.8,	512.9,	-199.0,	164.4,
31	15.2,	459.3,	493.6,	-218.7,	171.8,	32	15.2,	494.7,	459.2,	-231.7,	174.1,
33	15.2,	515.2,	411.0,	-237.7,	171.0,	34	15.2,	520.0,	350.2,	-236.5,	162.7,
35	15.2,	508.9,	278.8,	-228.1,	149.5,	36	15.2,	482.5,	198.9,	-212.8,	131.8,

SOURCE ID: TRUN56

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-273.2,	114.0,	2	15.2,	516.6,	347.9,	-327.2,	88.8,
3	15.2,	512.9,	409.8,	-371.2,	60.9,	4	15.2,	493.6,	459.3,	-403.9,	31.2,
5	15.2,	459.2,	494.7,	-424.4,	0.5,	6	15.2,	411.0,	515.2,	-431.9,	-30.2,
7	15.2,	350.2,	520.0,	-426.4,	-59.9,	8	15.2,	278.8,	508.9,	-407.9,	-87.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-366.3,	-135.5,
11	15.2,	347.9,	516.6,	-347.1,	-153.2,	12	15.2,	409.8,	512.9,	-317.4,	-166.2,
13	15.2,	459.3,	493.6,	-278.0,	-174.3,	14	15.2,	494.7,	459.2,	-230.2,	-177.0,
15	15.2,	515.2,	411.0,	-175.3,	-174.3,	16	15.2,	520.0,	350.2,	-115.1,	-166.4,
17	15.2,	508.9,	278.8,	-51.5,	-153.4,	18	15.2,	482.5,	198.9,	13.7,	-135.7,
19	15.2,	504.7,	275.5,	-2.3,	-114.0,	20	15.2,	516.6,	347.9,	-20.8,	-88.8,
21	15.2,	512.9,	409.8,	-38.7,	-60.9,	22	15.2,	493.6,	459.3,	-55.4,	-31.2,
23	15.2,	459.2,	494.7,	-70.4,	-0.5,	24	15.2,	411.0,	515.2,	-83.2,	30.2,
25	15.2,	350.2,	520.0,	-93.6,	59.9,	26	15.2,	278.8,	508.9,	-101.1,	87.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-138.3,	135.5,
29	15.2,	347.9,	516.6,	-169.5,	153.2,	30	15.2,	409.8,	512.9,	-195.5,	166.2,
31	15.2,	459.3,	493.6,	-215.6,	174.3,	32	15.2,	494.7,	459.2,	-229.1,	177.0,
33	15.2,	515.2,	411.0,	-235.6,	174.3,	34	15.2,	520.0,	350.2,	-235.0,	166.4,
35	15.2,	508.9,	278.8,	-227.3,	153.4,	36	15.2,	482.5,	198.9,	-212.6,	135.7,

SOURCE ID: TRUN57

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-274.0,	117.6,	2	15.2,	516.6,	347.9,	-328.5,	92.2,
3	15.2,	512.9,	409.8,	-373.1,	64.1,	4	15.2,	493.6,	459.3,	-406.4,	33.9,
5	15.2,	459.2,	494.7,	-427.3,	2.8,	6	15.2,	411.0,	515.2,	-435.2,	-28.4,
7	15.2,	350.2,	520.0,	-429.9,	-58.8,	8	15.2,	278.8,	508.9,	-411.5,	-87.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-369.9,	-136.2,
11	15.2,	347.9,	516.6,	-350.6,	-154.6,	12	15.2,	409.8,	512.9,	-320.5,	-168.2,
13	15.2,	459.3,	493.6,	-280.7,	-176.7,	14	15.2,	494.7,	459.2,	-232.4,	-179.9,
15	15.2,	515.2,	411.0,	-177.0,	-177.6,	16	15.2,	520.0,	350.2,	-116.3,	-169.9,
17	15.2,	508.9,	278.8,	-52.0,	-157.0,	18	15.2,	482.5,	198.9,	13.9,	-139.4,
19	15.2,	504.7,	275.5,	-1.5,	-117.6,	20	15.2,	516.6,	347.9,	-19.4,	-92.2,
21	15.2,	512.9,	409.8,	-36.7,	-64.1,	22	15.2,	493.6,	459.3,	-52.9,	-33.9,
23	15.2,	459.2,	494.7,	-67.5,	-2.8,	24	15.2,	411.0,	515.2,	-80.0,	28.4,
25	15.2,	350.2,	520.0,	-90.1,	58.8,	26	15.2,	278.8,	508.9,	-97.5,	87.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-134.7,	136.2,
29	15.2,	347.9,	516.6,	-166.1,	154.6,	30	15.2,	409.8,	512.9,	-192.4,	168.2,
31	15.2,	459.3,	493.6,	-212.8,	176.7,	32	15.2,	494.7,	459.2,	-226.8,	179.9,
33	15.2,	515.2,	411.0,	-233.9,	177.6,	34	15.2,	520.0,	350.2,	-233.9,	169.9,
35	15.2,	508.9,	278.8,	-226.8,	157.0,	36	15.2,	482.5,	198.9,	-212.8,	139.4,

SOURCE ID: TRUN58

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-274.6,	121.0,	2	15.2,	516.6,	347.9,	-329.7,	95.5,
3	15.2,	512.9,	409.8,	-374.8,	67.0,	4	15.2,	493.6,	459.3,	-408.6,	36.6,
5	15.2,	459.2,	494.7,	-429.9,	5.0,	6	15.2,	411.0,	515.2,	-438.2,	-26.7,
7	15.2,	350.2,	520.0,	-433.1,	-57.6,	8	15.2,	278.8,	508.9,	-414.9,	-86.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-373.3,	-136.8,
11	15.2,	347.9,	516.6,	-353.8,	-155.7,	12	15.2,	409.8,	512.9,	-323.5,	-169.9,
13	15.2,	459.3,	493.6,	-283.4,	-178.9,	14	15.2,	494.7,	459.2,	-234.6,	-182.5,
15	15.2,	515.2,	411.0,	-178.8,	-180.6,	16	15.2,	520.0,	350.2,	-117.5,	-173.1,
17	15.2,	508.9,	278.8,	-52.6,	-160.4,	18	15.2,	482.5,	198.9,	13.9,	-142.8,
19	15.2,	504.7,	275.5,	-0.9,	-121.0,	20	15.2,	516.6,	347.9,	-18.2,	-95.5,
21	15.2,	512.9,	409.8,	-35.0,	-67.0,	22	15.2,	493.6,	459.3,	-50.7,	-36.6,
23	15.2,	459.2,	494.7,	-64.8,	-5.0,	24	15.2,	411.0,	515.2,	-77.0,	26.7,
25	15.2,	350.2,	520.0,	-86.9,	57.6,	26	15.2,	278.8,	508.9,	-94.1,	86.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-131.4,	136.8,
29	15.2,	347.9,	516.6,	-162.9,	155.7,	30	15.2,	409.8,	512.9,	-189.4,	169.9,
31	15.2,	459.3,	493.6,	-210.2,	178.9,	32	15.2,	494.7,	459.2,	-224.6,	182.5,
33	15.2,	515.2,	411.0,	-232.2,	180.6,	34	15.2,	520.0,	350.2,	-232.7,	173.1,
35	15.2,	508.9,	278.8,	-226.2,	160.4,	36	15.2,	482.5,	198.9,	-212.8,	142.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN59

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-275.0,	125.0,	2	15.2,	516.6,	347.9,	-330.9,	99.4,
3	15.2,	512.9,	409.8,	-376.7,	70.7,	4	15.2,	493.6,	459.3,	-411.0,	39.8,
5	15.2,	459.2,	494.7,	-432.8,	7.8,	6	15.2,	411.0,	515.2,	-441.6,	-24.5,
7	15.2,	350.2,	520.0,	-436.8,	-56.0,	8	15.2,	278.8,	508.9,	-418.8,	-85.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-377.4,	-137.3,
11	15.2,	347.9,	516.6,	-357.7,	-156.9,	12	15.2,	409.8,	512.9,	-327.1,	-171.7,
13	15.2,	459.3,	493.6,	-286.6,	-181.4,	14	15.2,	494.7,	459.2,	-237.4,	-185.5,
15	15.2,	515.2,	411.0,	-181.0,	-184.0,	16	15.2,	520.0,	350.2,	-119.1,	-176.9,
17	15.2,	508.9,	278.8,	-53.5,	-164.4,	18	15.2,	482.5,	198.9,	13.6,	-146.9,
19	15.2,	504.7,	275.5,	-0.5,	-125.0,	20	15.2,	516.6,	347.9,	-17.1,	-99.4,
21	15.2,	512.9,	409.8,	-33.2,	-70.7,	22	15.2,	493.6,	459.3,	-48.3,	-39.8,
23	15.2,	459.2,	494.7,	-61.9,	-7.8,	24	15.2,	411.0,	515.2,	-73.6,	24.5,
25	15.2,	350.2,	520.0,	-83.1,	56.0,	26	15.2,	278.8,	508.9,	-90.1,	85.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-127.3,	137.3,
29	15.2,	347.9,	516.6,	-159.0,	156.9,	30	15.2,	409.8,	512.9,	-185.8,	171.7,
31	15.2,	459.3,	493.6,	-206.9,	181.4,	32	15.2,	494.7,	459.2,	-221.8,	185.5,
33	15.2,	515.2,	411.0,	-230.0,	184.0,	34	15.2,	520.0,	350.2,	-231.1,	176.9,
35	15.2,	508.9,	278.8,	-225.2,	164.4,	36	15.2,	482.5,	198.9,	-212.5,	146.9,

SOURCE ID: TRUN60

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-276.6,	133.2,	2	15.2,	516.6,	347.9,	-333.8,	107.1,
3	15.2,	512.9,	409.8,	-380.9,	77.8,	4	15.2,	493.6,	459.3,	-416.4,	46.1,
5	15.2,	459.2,	494.7,	-439.3,	13.1,	6	15.2,	411.0,	515.2,	-448.8,	-20.4,
7	15.2,	350.2,	520.0,	-444.7,	-53.3,	8	15.2,	278.8,	508.9,	-427.0,	-84.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-385.5,	-138.8,
11	15.2,	347.9,	516.6,	-365.4,	-159.8,	12	15.2,	409.8,	512.9,	-334.3,	-176.0,
13	15.2,	459.3,	493.6,	-292.9,	-186.8,	14	15.2,	494.7,	459.2,	-242.7,	-191.9,
15	15.2,	515.2,	411.0,	-185.1,	-191.2,	16	15.2,	520.0,	350.2,	-121.8,	-184.7,
17	15.2,	508.9,	278.8,	-54.9,	-172.6,	18	15.2,	482.5,	198.9,	13.7,	-155.2,
19	15.2,	504.7,	275.5,	1.1,	-133.2,	20	15.2,	516.6,	347.9,	-14.2,	-107.1,
21	15.2,	512.9,	409.8,	-28.9,	-77.8,	22	15.2,	493.6,	459.3,	-42.9,	-46.1,
23	15.2,	459.2,	494.7,	-55.5,	-13.1,	24	15.2,	411.0,	515.2,	-66.4,	20.4,
25	15.2,	350.2,	520.0,	-75.3,	53.3,	26	15.2,	278.8,	508.9,	-81.9,	84.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-119.1,	138.8,
29	15.2,	347.9,	516.6,	-151.2,	159.8,	30	15.2,	409.8,	512.9,	-178.6,	176.0,
31	15.2,	459.3,	493.6,	-200.6,	186.8,	32	15.2,	494.7,	459.2,	-216.6,	191.9,
33	15.2,	515.2,	411.0,	-225.9,	191.2,	34	15.2,	520.0,	350.2,	-228.4,	184.7,
35	15.2,	508.9,	278.8,	-223.9,	172.6,	36	15.2,	482.5,	198.9,	-212.6,	155.2,

SOURCE ID: TRUN61

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-277.2,	137.1,	2	15.2,	516.6,	347.9,	-335.1,	110.8,
3	15.2,	512.9,	409.8,	-382.8,	81.2,	4	15.2,	493.6,	459.3,	-418.9,	49.2,
5	15.2,	459.2,	494.7,	-442.2,	15.6,	6	15.2,	411.0,	515.2,	-452.2,	-18.4,
7	15.2,	350.2,	520.0,	-448.3,	-51.9,	8	15.2,	278.8,	508.9,	-430.9,	-83.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-389.4,	-139.4,
11	15.2,	347.9,	516.6,	-369.2,	-161.1,	12	15.2,	409.8,	512.9,	-337.7,	-177.9,
13	15.2,	459.3,	493.6,	-296.0,	-189.2,	14	15.2,	494.7,	459.2,	-245.3,	-194.9,
15	15.2,	515.2,	411.0,	-187.1,	-194.6,	16	15.2,	520.0,	350.2,	-123.2,	-188.4,
17	15.2,	508.9,	278.8,	-55.6,	-176.4,	18	15.2,	482.5,	198.9,	13.7,	-159.1,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	504.7,	275.5,	1.7,	-137.1,	20	15.2,	516.6,	347.9,	-12.9,	-110.8,
21	15.2,	512.9,	409.8,	-27.0,	-81.2,	22	15.2,	493.6,	459.3,	-40.4,	-49.2,
23	15.2,	459.2,	494.7,	-52.5,	-15.6,	24	15.2,	411.0,	515.2,	-63.0,	18.4,
25	15.2,	350.2,	520.0,	-71.6,	51.9,	26	15.2,	278.8,	508.9,	-78.0,	83.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-115.3,	139.4,
29	15.2,	347.9,	516.6,	-147.5,	161.1,	30	15.2,	409.8,	512.9,	-175.2,	177.9,
31	15.2,	459.3,	493.6,	-197.6,	189.2,	32	15.2,	494.7,	459.2,	-214.0,	194.9,
33	15.2,	515.2,	411.0,	-223.9,	194.6,	34	15.2,	520.0,	350.2,	-227.0,	188.4,
35	15.2,	508.9,	278.8,	-223.2,	176.4,	36	15.2,	482.5,	198.9,	-212.6,	159.1,

SOURCE ID: TRUN62

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-277.9,	141.1,	2	15.2,	516.6,	347.9,	-336.5,	114.7,
3	15.2,	512.9,	409.8,	-384.8,	84.8,	4	15.2,	493.6,	459.3,	-421.5,	52.3,
5	15.2,	459.2,	494.7,	-445.4,	18.3,	6	15.2,	411.0,	515.2,	-455.7,	-16.4,
7	15.2,	350.2,	520.0,	-452.2,	-50.5,	8	15.2,	278.8,	508.9,	-434.9,	-83.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-393.4,	-140.1,
11	15.2,	347.9,	516.6,	-373.0,	-162.5,	12	15.2,	409.8,	512.9,	-341.2,	-179.9,
13	15.2,	459.3,	493.6,	-299.1,	-191.9,	14	15.2,	494.7,	459.2,	-247.9,	-198.0,
15	15.2,	515.2,	411.0,	-189.1,	-198.1,	16	15.2,	520.0,	350.2,	-124.6,	-192.2,
17	15.2,	508.9,	278.8,	-56.3,	-180.4,	18	15.2,	482.5,	198.9,	13.7,	-163.2,
19	15.2,	504.7,	275.5,	2.4,	-141.1,	20	15.2,	516.6,	347.9,	-11.5,	-114.7,
21	15.2,	512.9,	409.8,	-25.0,	-84.8,	22	15.2,	493.6,	459.3,	-37.8,	-52.3,
23	15.2,	459.2,	494.7,	-49.4,	-18.3,	24	15.2,	411.0,	515.2,	-59.5,	16.4,
25	15.2,	350.2,	520.0,	-67.8,	50.5,	26	15.2,	278.8,	508.9,	-74.0,	83.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-111.3,	140.1,
29	15.2,	347.9,	516.6,	-143.7,	162.5,	30	15.2,	409.8,	512.9,	-171.7,	179.9,
31	15.2,	459.3,	493.6,	-194.5,	191.9,	32	15.2,	494.7,	459.2,	-211.4,	198.0,
33	15.2,	515.2,	411.0,	-221.8,	198.1,	34	15.2,	520.0,	350.2,	-225.6,	192.2,
35	15.2,	508.9,	278.8,	-222.4,	180.4,	36	15.2,	482.5,	198.9,	-212.6,	163.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN63

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-278.4,	145.0,	2	15.2,	516.6,	347.9,	-337.7,	118.4,
3	15.2,	512.9,	409.8,	-386.7,	88.2,	4	15.2,	493.6,	459.3,	-423.9,	55.4,
5	15.2,	459.2,	494.7,	-448.3,	20.9,	6	15.2,	411.0,	515.2,	-459.0,	-14.3,
7	15.2,	350.2,	520.0,	-455.8,	-49.0,	8	15.2,	278.8,	508.9,	-438.8,	-82.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-397.3,	-140.7,
11	15.2,	347.9,	516.6,	-376.7,	-163.7,	12	15.2,	409.8,	512.9,	-344.7,	-181.8,
13	15.2,	459.3,	493.6,	-302.2,	-194.3,	14	15.2,	494.7,	459.2,	-250.5,	-200.9,
15	15.2,	515.2,	411.0,	-191.2,	-201.4,	16	15.2,	520.0,	350.2,	-126.1,	-195.8,
17	15.2,	508.9,	278.8,	-57.2,	-184.3,	18	15.2,	482.5,	198.9,	13.5,	-167.1,
19	15.2,	504.7,	275.5,	2.9,	-145.0,	20	15.2,	516.6,	347.9,	-10.3,	-118.4,
21	15.2,	512.9,	409.8,	-23.2,	-88.2,	22	15.2,	493.6,	459.3,	-35.3,	-55.4,
23	15.2,	459.2,	494.7,	-46.4,	-20.9,	24	15.2,	411.0,	515.2,	-56.1,	14.3,
25	15.2,	350.2,	520.0,	-64.1,	49.0,	26	15.2,	278.8,	508.9,	-70.2,	82.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-107.4,	140.7,
29	15.2,	347.9,	516.6,	-139.9,	163.7,	30	15.2,	409.8,	512.9,	-168.2,	181.8,
31	15.2,	459.3,	493.6,	-191.4,	194.3,	32	15.2,	494.7,	459.2,	-208.7,	200.9,
33	15.2,	515.2,	411.0,	-219.8,	201.4,	34	15.2,	520.0,	350.2,	-224.1,	195.8,
35	15.2,	508.9,	278.8,	-221.6,	184.3,	36	15.2,	482.5,	198.9,	-212.4,	167.1,

SOURCE ID: TRUN64

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-279.2,	148.6,	2	15.2,	516.6,	347.9,	-339.1,	121.8,
3	15.2,	512.9,	409.8,	-388.6,	91.4,	4	15.2,	493.6,	459.3,	-426.4,	58.1,
5	15.2,	459.2,	494.7,	-451.2,	23.2,	6	15.2,	411.0,	515.2,	-462.3,	-12.5,
7	15.2,	350.2,	520.0,	-459.3,	-47.9,	8	15.2,	278.8,	508.9,	-442.4,	-81.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-400.9,	-141.5,
11	15.2,	347.9,	516.6,	-380.1,	-165.1,	12	15.2,	409.8,	512.9,	-347.8,	-183.7,
13	15.2,	459.3,	493.6,	-304.9,	-196.8,	14	15.2,	494.7,	459.2,	-252.8,	-203.8,
15	15.2,	515.2,	411.0,	-192.9,	-204.7,	16	15.2,	520.0,	350.2,	-127.2,	-199.3,
17	15.2,	508.9,	278.8,	-57.7,	-187.9,	18	15.2,	482.5,	198.9,	13.7,	-170.8,
19	15.2,	504.7,	275.5,	3.7,	-148.6,	20	15.2,	516.6,	347.9,	-8.9,	-121.8,
21	15.2,	512.9,	409.8,	-21.2,	-91.4,	22	15.2,	493.6,	459.3,	-32.9,	-58.1,
23	15.2,	459.2,	494.7,	-43.5,	-23.2,	24	15.2,	411.0,	515.2,	-52.9,	12.5,
25	15.2,	350.2,	520.0,	-60.6,	47.9,	26	15.2,	278.8,	508.9,	-66.5,	81.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-103.8,	141.5,
29	15.2,	347.9,	516.6,	-136.5,	165.1,	30	15.2,	409.8,	512.9,	-165.1,	183.7,
31	15.2,	459.3,	493.6,	-188.6,	196.8,	32	15.2,	494.7,	459.2,	-206.5,	203.8,
33	15.2,	515.2,	411.0,	-218.0,	204.7,	34	15.2,	520.0,	350.2,	-223.0,	199.3,
35	15.2,	508.9,	278.8,	-221.1,	187.9,	36	15.2,	482.5,	198.9,	-212.6,	170.8,

SOURCE ID: TRUN65

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-280.0,	152.5,	2	15.2,	516.6,	347.9,	-340.5,	125.5,
3	15.2,	512.9,	409.8,	-390.7,	94.8,	4	15.2,	493.6,	459.3,	-429.0,	61.1,
5	15.2,	459.2,	494.7,	-454.3,	25.6,	6	15.2,	411.0,	515.2,	-465.8,	-10.7,
7	15.2,	350.2,	520.0,	-463.1,	-46.6,	8	15.2,	278.8,	508.9,	-446.3,	-81.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-404.8,	-142.2,
11	15.2,	347.9,	516.6,	-383.8,	-166.6,	12	15.2,	409.8,	512.9,	-351.2,	-185.8,
13	15.2,	459.3,	493.6,	-307.9,	-199.4,	14	15.2,	494.7,	459.2,	-255.2,	-206.9,
15	15.2,	515.2,	411.0,	-194.8,	-208.2,	16	15.2,	520.0,	350.2,	-128.5,	-203.1,
17	15.2,	508.9,	278.8,	-58.3,	-191.9,	18	15.2,	482.5,	198.9,	13.8,	-174.8,
19	15.2,	504.7,	275.5,	4.5,	-152.5,	20	15.2,	516.6,	347.9,	-7.4,	-125.5,
21	15.2,	512.9,	409.8,	-19.1,	-94.8,	22	15.2,	493.6,	459.3,	-30.2,	-61.1,
23	15.2,	459.2,	494.7,	-40.4,	-25.6,	24	15.2,	411.0,	515.2,	-49.4,	10.7,
25	15.2,	350.2,	520.0,	-56.9,	46.6,	26	15.2,	278.8,	508.9,	-62.6,	81.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-99.9,	142.2,
29	15.2,	347.9,	516.6,	-132.8,	166.6,	30	15.2,	409.8,	512.9,	-161.7,	185.8,
31	15.2,	459.3,	493.6,	-185.7,	199.4,	32	15.2,	494.7,	459.2,	-204.0,	206.9,
33	15.2,	515.2,	411.0,	-216.1,	208.2,	34	15.2,	520.0,	350.2,	-221.7,	203.1,
35	15.2,	508.9,	278.8,	-220.5,	191.9,	36	15.2,	482.5,	198.9,	-212.7,	174.8,

SOURCE ID: TRUN66

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-280.5,	156.5,	2	15.2,	516.6,	347.9,	-341.7,	129.4,
3	15.2,	512.9,	409.8,	-392.5,	98.4,	4	15.2,	493.6,	459.3,	-431.4,	64.4,
5	15.2,	459.2,	494.7,	-457.2,	28.4,	6	15.2,	411.0,	515.2,	-469.2,	-8.4,
7	15.2,	350.2,	520.0,	-466.8,	-45.0,	8	15.2,	278.8,	508.9,	-450.3,	-80.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-408.9,	-142.7,
11	15.2,	347.9,	516.6,	-387.7,	-167.7,	12	15.2,	409.8,	512.9,	-354.9,	-187.6,
13	15.2,	459.3,	493.6,	-311.2,	-201.8,	14	15.2,	494.7,	459.2,	-258.1,	-209.9,
15	15.2,	515.2,	411.0,	-197.1,	-211.6,	16	15.2,	520.0,	350.2,	-130.1,	-206.8,
17	15.2,	508.9,	278.8,	-59.2,	-195.8,	18	15.2,	482.5,	198.9,	13.5,	-178.8,
19	15.2,	504.7,	275.5,	5.0,	-156.5,	20	15.2,	516.6,	347.9,	-6.3,	-129.4,
21	15.2,	512.9,	409.8,	-17.3,	-98.4,	22	15.2,	493.6,	459.3,	-27.8,	-64.4,
23	15.2,	459.2,	494.7,	-37.5,	-28.4,	24	15.2,	411.0,	515.2,	-46.0,	8.4,
25	15.2,	350.2,	520.0,	-53.1,	45.0,	26	15.2,	278.8,	508.9,	-58.7,	80.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-95.8,	142.7,
29	15.2,	347.9,	516.6,	-128.9,	167.7,	30	15.2,	409.8,	512.9,	-158.0,	187.6,
31	15.2,	459.3,	493.6,	-182.4,	201.8,	32	15.2,	494.7,	459.2,	-201.2,	209.9,
33	15.2,	515.2,	411.0,	-213.9,	211.6,	34	15.2,	520.0,	350.2,	-220.1,	206.8,
35	15.2,	508.9,	278.8,	-219.6,	195.8,	36	15.2,	482.5,	198.9,	-212.4,	178.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN67

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	3.9,	-155.8,	2	15.2,	516.6,	347.9,	-7.4,	-128.7,
3	15.2,	512.9,	409.8,	-18.5,	-97.8,	4	15.2,	493.6,	459.3,	-29.0,	-63.8,
5	15.2,	459.2,	494.7,	-38.6,	-28.0,	6	15.2,	411.0,	515.2,	-47.1,	8.7,
7	15.2,	350.2,	520.0,	-54.1,	45.2,	8	15.2,	278.8,	508.9,	-59.5,	80.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-96.6,	141.7,
11	15.2,	347.9,	516.6,	-129.6,	166.6,	12	15.2,	409.8,	512.9,	-158.7,	186.5,
13	15.2,	459.3,	493.6,	-182.9,	200.6,	14	15.2,	494.7,	459.2,	-201.6,	208.7,
15	15.2,	515.2,	411.0,	-214.2,	210.5,	16	15.2,	520.0,	350.2,	-220.3,	205.8,
17	15.2,	508.9,	278.8,	-219.7,	194.9,	18	15.2,	482.5,	198.9,	-212.4,	178.1,
19	15.2,	504.7,	275.5,	-279.4,	155.8,	20	15.2,	516.6,	347.9,	-340.6,	128.7,
21	15.2,	512.9,	409.8,	-391.4,	97.8,	22	15.2,	493.6,	459.3,	-430.3,	63.8,
23	15.2,	459.2,	494.7,	-456.1,	28.0,	24	15.2,	411.0,	515.2,	-468.1,	-8.7,
25	15.2,	350.2,	520.0,	-465.8,	-45.2,	26	15.2,	278.8,	508.9,	-449.4,	-80.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-408.1,	-141.7,
29	15.2,	347.9,	516.6,	-387.1,	-166.6,	30	15.2,	409.8,	512.9,	-354.2,	-186.5,
31	15.2,	459.3,	493.6,	-310.6,	-200.6,	32	15.2,	494.7,	459.2,	-257.6,	-208.7,
33	15.2,	515.2,	411.0,	-196.8,	-210.5,	34	15.2,	520.0,	350.2,	-129.9,	-205.8,
35	15.2,	508.9,	278.8,	-59.1,	-194.9,	36	15.2,	482.5,	198.9,	13.5,	-178.1,

SOURCE ID: TRUN68

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	3.3,	-151.9,	2	15.2,	516.6,	347.9,	-8.7,	-125.0,
3	15.2,	512.9,	409.8,	-20.4,	-94.3,	4	15.2,	493.6,	459.3,	-31.5,	-60.8,
5	15.2,	459.2,	494.7,	-41.6,	-25.4,	6	15.2,	411.0,	515.2,	-50.5,	10.8,
7	15.2,	350.2,	520.0,	-57.8,	46.6,	8	15.2,	278.8,	508.9,	-63.4,	81.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-100.4,	141.1,
11	15.2,	347.9,	516.6,	-133.3,	165.3,	12	15.2,	409.8,	512.9,	-162.1,	184.6,
13	15.2,	459.3,	493.6,	-186.0,	198.2,	14	15.2,	494.7,	459.2,	-204.2,	205.8,
15	15.2,	515.2,	411.0,	-216.2,	207.1,	16	15.2,	520.0,	350.2,	-221.7,	202.2,
17	15.2,	508.9,	278.8,	-220.4,	191.1,	18	15.2,	482.5,	198.9,	-212.4,	174.2,
19	15.2,	504.7,	275.5,	-278.8,	151.9,	20	15.2,	516.6,	347.9,	-339.3,	125.0,
21	15.2,	512.9,	409.8,	-389.5,	94.3,	22	15.2,	493.6,	459.3,	-427.8,	60.8,
23	15.2,	459.2,	494.7,	-453.1,	25.4,	24	15.2,	411.0,	515.2,	-464.7,	-10.8,
25	15.2,	350.2,	520.0,	-462.1,	-46.6,	26	15.2,	278.8,	508.9,	-445.5,	-81.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-404.2,	-141.1,
29	15.2,	347.9,	516.6,	-383.3,	-165.3,	30	15.2,	409.8,	512.9,	-350.8,	-184.6,
31	15.2,	459.3,	493.6,	-307.6,	-198.2,	32	15.2,	494.7,	459.2,	-255.0,	-205.8,
33	15.2,	515.2,	411.0,	-194.7,	-207.1,	34	15.2,	520.0,	350.2,	-128.5,	-202.2,
35	15.2,	508.9,	278.8,	-58.4,	-191.1,	36	15.2,	482.5,	198.9,	13.5,	-174.2,

SOURCE ID: TRUN69

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	2.6,	-147.9,	2	15.2,	516.6,	347.9,	-10.1,	-121.2,
3	15.2,	512.9,	409.8,	-22.4,	-90.8,	4	15.2,	493.6,	459.3,	-34.1,	-57.7,
5	15.2,	459.2,	494.7,	-44.7,	-22.8,	6	15.2,	411.0,	515.2,	-54.0,	12.8,
7	15.2,	350.2,	520.0,	-61.6,	48.0,	8	15.2,	278.8,	508.9,	-67.4,	81.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-104.4,	140.4,
11	15.2,	347.9,	516.6,	-137.1,	163.9,	12	15.2,	409.8,	512.9,	-165.6,	182.5,
13	15.2,	459.3,	493.6,	-189.1,	195.6,	14	15.2,	494.7,	459.2,	-206.8,	202.6,
15	15.2,	515.2,	411.0,	-218.3,	203.6,	16	15.2,	520.0,	350.2,	-223.1,	198.3,
17	15.2,	508.9,	278.8,	-221.1,	187.1,	18	15.2,	482.5,	198.9,	-212.4,	170.1,
19	15.2,	504.7,	275.5,	-278.1,	147.9,	20	15.2,	516.6,	347.9,	-337.9,	121.2,
21	15.2,	512.9,	409.8,	-387.4,	90.8,	22	15.2,	493.6,	459.3,	-425.2,	57.7,

23	15.2,	459.2,	494.7,	-450.0,	22.8,	24	15.2,	411.0,	515.2,	-461.2,	-12.8,
25	15.2,	350.2,	520.0,	-458.3,	-48.0,	26	15.2,	278.8,	508.9,	-441.5,	-81.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-400.2,	-140.4,
29	15.2,	347.9,	516.6,	-379.5,	-163.9,	30	15.2,	409.8,	512.9,	-347.3,	-182.5,
31	15.2,	459.3,	493.6,	-304.5,	-195.6,	32	15.2,	494.7,	459.2,	-252.4,	-202.6,
33	15.2,	515.2,	411.0,	-192.7,	-203.6,	34	15.2,	520.0,	350.2,	-127.1,	-198.3,
35	15.2,	508.9,	278.8,	-57.7,	-187.1,	36	15.2,	482.5,	198.9,	13.5,	-170.1,

SOURCE ID: TRUN70

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	2.1,	-144.0,	2	15.2,	516.6,	347.9,	-11.3,	-117.5,
3	15.2,	512.9,	409.8,	-24.3,	-87.4,	4	15.2,	493.6,	459.3,	-36.5,	-54.6,
5	15.2,	459.2,	494.7,	-47.6,	-20.2,	6	15.2,	411.0,	515.2,	-57.3,	14.9,
7	15.2,	350.2,	520.0,	-65.3,	49.4,	8	15.2,	278.8,	508.9,	-71.3,	82.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-108.3,	139.8,
11	15.2,	347.9,	516.6,	-140.9,	162.7,	12	15.2,	409.8,	512.9,	-169.1,	180.7,
13	15.2,	459.3,	493.6,	-192.2,	193.1,	14	15.2,	494.7,	459.2,	-209.4,	199.7,
15	15.2,	515.2,	411.0,	-220.3,	200.2,	16	15.2,	520.0,	350.2,	-224.5,	194.7,
17	15.2,	508.9,	278.8,	-221.9,	183.2,	18	15.2,	482.5,	198.9,	-212.6,	166.2,
19	15.2,	504.7,	275.5,	-277.6,	144.0,	20	15.2,	516.6,	347.9,	-336.7,	117.5,
21	15.2,	512.9,	409.8,	-385.6,	87.4,	22	15.2,	493.6,	459.3,	-422.8,	54.6,
23	15.2,	459.2,	494.7,	-447.1,	20.2,	24	15.2,	411.0,	515.2,	-457.8,	-14.9,
25	15.2,	350.2,	520.0,	-454.7,	-49.4,	26	15.2,	278.8,	508.9,	-437.7,	-82.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-396.3,	-139.8,
29	15.2,	347.9,	516.6,	-375.8,	-162.7,	30	15.2,	409.8,	512.9,	-343.8,	-180.7,
31	15.2,	459.3,	493.6,	-301.4,	-193.1,	32	15.2,	494.7,	459.2,	-249.8,	-199.7,
33	15.2,	515.2,	411.0,	-190.6,	-200.2,	34	15.2,	520.0,	350.2,	-125.6,	-194.7,
35	15.2,	508.9,	278.8,	-56.9,	-183.2,	36	15.2,	482.5,	198.9,	13.6,	-166.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN71

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	1.2,	-139.7,	2	15.2,	516.6,	347.9,	-12.9,	-113.3,
3	15.2,	512.9,	409.8,	-26.6,	-83.6,	4	15.2,	493.6,	459.3,	-39.5,	-51.3,
5	15.2,	459.2,	494.7,	-51.1,	-17.4,	6	15.2,	411.0,	515.2,	-61.3,	17.0,
7	15.2,	350.2,	520.0,	-69.5,	50.8,	8	15.2,	278.8,	508.9,	-75.7,	83.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-112.7,	138.9,
11	15.2,	347.9,	516.6,	-145.0,	161.1,	12	15.2,	409.8,	512.9,	-172.9,	178.3,
13	15.2,	459.3,	493.6,	-195.5,	190.2,	14	15.2,	494.7,	459.2,	-212.2,	196.2,
15	15.2,	515.2,	411.0,	-222.5,	196.3,	16	15.2,	520.0,	350.2,	-225.9,	190.5,
17	15.2,	508.9,	278.8,	-222.6,	178.8,	18	15.2,	482.5,	198.9,	-212.4,	161.7,
19	15.2,	504.7,	275.5,	-276.7,	139.7,	20	15.2,	516.6,	347.9,	-335.0,	113.3,
21	15.2,	512.9,	409.8,	-383.2,	83.6,	22	15.2,	493.6,	459.3,	-419.8,	51.3,
23	15.2,	459.2,	494.7,	-443.6,	17.4,	24	15.2,	411.0,	515.2,	-453.9,	-17.0,
25	15.2,	350.2,	520.0,	-450.4,	-50.8,	26	15.2,	278.8,	508.9,	-433.3,	-83.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-392.0,	-138.9,
29	15.2,	347.9,	516.6,	-371.7,	-161.1,	30	15.2,	409.8,	512.9,	-340.0,	-178.3,
31	15.2,	459.3,	493.6,	-298.1,	-190.2,	32	15.2,	494.7,	459.2,	-247.0,	-196.2,
33	15.2,	515.2,	411.0,	-188.5,	-196.3,	34	15.2,	520.0,	350.2,	-124.3,	-190.5,
35	15.2,	508.9,	278.8,	-56.2,	-178.8,	36	15.2,	482.5,	198.9,	13.5,	-161.7,

SOURCE ID: TRUN72

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	0.6,	-136.3,	2	15.2,	516.6,	347.9,	-14.1,	-110.1,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.9,	409.8,	-28.3,	-80.6,	4	15.2,	493.6,	459.3,	-41.7,	-48.6,
5	15.2,	459.2,	494.7,	-53.8,	-15.2,	6	15.2,	411.0,	515.2,	-64.2,	18.7,
7	15.2,	350.2,	520.0,	-72.7,	52.0,	8	15.2,	278.8,	508.9,	-79.0,	83.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-116.1,	138.3,
11	15.2,	347.9,	516.6,	-148.2,	159.9,	12	15.2,	409.8,	512.9,	-175.8,	176.6,
13	15.2,	459.3,	493.6,	-198.1,	188.0,	14	15.2,	494.7,	459.2,	-214.4,	193.6,
15	15.2,	515.2,	411.0,	-224.2,	193.4,	16	15.2,	520.0,	350.2,	-227.1,	187.2,
17	15.2,	508.9,	278.8,	-223.2,	175.4,	18	15.2,	482.5,	198.9,	-212.4,	158.3,
19	15.2,	504.7,	275.5,	-276.1,	136.3,	20	15.2,	516.6,	347.9,	-333.9,	110.1,
21	15.2,	512.9,	409.8,	-381.5,	80.6,	22	15.2,	493.6,	459.3,	-417.6,	48.6,
23	15.2,	459.2,	494.7,	-441.0,	15.2,	24	15.2,	411.0,	515.2,	-450.9,	-18.7,
25	15.2,	350.2,	520.0,	-447.2,	-52.0,	26	15.2,	278.8,	508.9,	-429.9,	-83.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-388.6,	-138.3,
29	15.2,	347.9,	516.6,	-368.4,	-159.9,	30	15.2,	409.8,	512.9,	-337.1,	-176.6,
31	15.2,	459.3,	493.6,	-295.4,	-188.0,	32	15.2,	494.7,	459.2,	-244.8,	-193.6,
33	15.2,	515.2,	411.0,	-186.8,	-193.4,	34	15.2,	520.0,	350.2,	-123.1,	-187.2,
35	15.2,	508.9,	278.8,	-55.6,	-175.4,	36	15.2,	482.5,	198.9,	13.5,	-158.3,

SOURCE ID: TRUN73

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	0.1,	-132.2,	2	15.2,	516.6,	347.9,	-15.2,	-106.2,
3	15.2,	512.9,	409.8,	-30.1,	-77.0,	4	15.2,	493.6,	459.3,	-44.1,	-45.4,
5	15.2,	459.2,	494.7,	-56.7,	-12.4,	6	15.2,	411.0,	515.2,	-67.6,	20.9,
7	15.2,	350.2,	520.0,	-76.5,	53.6,	8	15.2,	278.8,	508.9,	-83.0,	84.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-120.1,	137.9,
11	15.2,	347.9,	516.6,	-152.1,	158.8,	12	15.2,	409.8,	512.9,	-179.5,	174.8,
13	15.2,	459.3,	493.6,	-201.4,	185.6,	14	15.2,	494.7,	459.2,	-217.2,	190.7,
15	15.2,	515.2,	411.0,	-226.4,	190.0,	16	15.2,	520.0,	350.2,	-228.7,	183.5,
17	15.2,	508.9,	278.8,	-224.1,	171.5,	18	15.2,	482.5,	198.9,	-212.7,	154.2,
19	15.2,	504.7,	275.5,	-275.6,	132.2,	20	15.2,	516.6,	347.9,	-332.7,	106.2,
21	15.2,	512.9,	409.8,	-379.7,	77.0,	22	15.2,	493.6,	459.3,	-415.2,	45.4,
23	15.2,	459.2,	494.7,	-438.0,	12.4,	24	15.2,	411.0,	515.2,	-447.6,	-20.9,
25	15.2,	350.2,	520.0,	-443.5,	-53.6,	26	15.2,	278.8,	508.9,	-425.9,	-84.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-384.6,	-137.9,
29	15.2,	347.9,	516.6,	-364.5,	-158.8,	30	15.2,	409.8,	512.9,	-333.4,	-174.8,
31	15.2,	459.3,	493.6,	-292.2,	-185.6,	32	15.2,	494.7,	459.2,	-242.0,	-190.7,
33	15.2,	515.2,	411.0,	-184.5,	-190.0,	34	15.2,	520.0,	350.2,	-121.5,	-183.5,
35	15.2,	508.9,	278.8,	-54.7,	-171.5,	36	15.2,	482.5,	198.9,	13.8,	-154.2,

SOURCE ID: TRUN74

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-1.3,	-124.4,	2	15.2,	516.6,	347.9,	-18.0,	-98.7,
3	15.2,	512.9,	409.8,	-34.1,	-70.0,	4	15.2,	493.6,	459.3,	-49.2,	-39.2,
5	15.2,	459.2,	494.7,	-62.8,	-7.3,	6	15.2,	411.0,	515.2,	-74.5,	24.9,
7	15.2,	350.2,	520.0,	-84.0,	56.4,	8	15.2,	278.8,	508.9,	-90.9,	86.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-128.0,	136.5,
11	15.2,	347.9,	516.6,	-159.6,	156.0,	12	15.2,	409.8,	512.9,	-186.4,	170.8,
13	15.2,	459.3,	493.6,	-207.5,	180.4,	14	15.2,	494.7,	459.2,	-222.4,	184.5,
15	15.2,	515.2,	411.0,	-230.4,	183.1,	16	15.2,	520.0,	350.2,	-231.5,	176.0,
17	15.2,	508.9,	278.8,	-225.5,	163.6,	18	15.2,	482.5,	198.9,	-212.7,	146.2,
19	15.2,	504.7,	275.5,	-274.2,	124.4,	20	15.2,	516.6,	347.9,	-330.0,	98.7,
21	15.2,	512.9,	409.8,	-375.7,	70.0,	22	15.2,	493.6,	459.3,	-410.0,	39.2,
23	15.2,	459.2,	494.7,	-431.9,	7.3,	24	15.2,	411.0,	515.2,	-440.6,	-24.9,
25	15.2,	350.2,	520.0,	-436.0,	-56.4,	26	15.2,	278.8,	508.9,	-418.1,	-86.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-376.7,	-136.5,
29	15.2,	347.9,	516.6,	-357.0,	-156.0,	30	15.2,	409.8,	512.9,	-326.5,	-170.8,
31	15.2,	459.3,	493.6,	-286.0,	-180.4,	32	15.2,	494.7,	459.2,	-236.9,	-184.5,
33	15.2,	515.2,	411.0,	-180.5,	-183.1,	34	15.2,	520.0,	350.2,	-118.7,	-176.0,
35	15.2,	508.9,	278.8,	-53.3,	-163.6,	36	15.2,	482.5,	198.9,	13.8,	-146.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN75

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-1.9,	-120.5,	2	15.2,	516.6,	347.9,	-19.2,	-95.0,
3	15.2,	512.9,	409.8,	-36.0,	-66.6,	4	15.2,	493.6,	459.3,	-51.7,	-36.2,
5	15.2,	459.2,	494.7,	-65.8,	-4.7,	6	15.2,	411.0,	515.2,	-77.9,	27.0,
7	15.2,	350.2,	520.0,	-87.6,	57.8,	8	15.2,	278.8,	508.9,	-94.7,	86.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-131.9,	135.9,
11	15.2,	347.9,	516.6,	-163.3,	154.7,	12	15.2,	409.8,	512.9,	-189.8,	168.9,
13	15.2,	459.3,	493.6,	-210.6,	177.9,	14	15.2,	494.7,	459.2,	-224.9,	181.6,
15	15.2,	515.2,	411.0,	-232.4,	179.7,	16	15.2,	520.0,	350.2,	-232.9,	172.3,
17	15.2,	508.9,	278.8,	-226.2,	159.8,	18	15.2,	482.5,	198.9,	-212.8,	142.3,
19	15.2,	504.7,	275.5,	-273.6,	120.5,	20	15.2,	516.6,	347.9,	-328.7,	95.0,
21	15.2,	512.9,	409.8,	-373.8,	66.6,	22	15.2,	493.6,	459.3,	-407.6,	36.2,
23	15.2,	459.2,	494.7,	-428.9,	4.7,	24	15.2,	411.0,	515.2,	-437.3,	-27.0,
25	15.2,	350.2,	520.0,	-432.3,	-57.8,	26	15.2,	278.8,	508.9,	-414.2,	-86.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-372.8,	-135.9,
29	15.2,	347.9,	516.6,	-353.3,	-154.7,	30	15.2,	409.8,	512.9,	-323.0,	-168.9,
31	15.2,	459.3,	493.6,	-283.0,	-177.9,	32	15.2,	494.7,	459.2,	-234.3,	-181.6,
33	15.2,	515.2,	411.0,	-178.5,	-179.7,	34	15.2,	520.0,	350.2,	-117.3,	-172.3,
35	15.2,	508.9,	278.8,	-52.5,	-159.8,	36	15.2,	482.5,	198.9,	13.8,	-142.3,

SOURCE ID: TRUN76

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-2.6,	-116.5,	2	15.2,	516.6,	347.9,	-20.6,	-91.2,
3	15.2,	512.9,	409.8,	-38.0,	-63.1,	4	15.2,	493.6,	459.3,	-54.3,	-33.1,
5	15.2,	459.2,	494.7,	-68.9,	-2.1,	6	15.2,	411.0,	515.2,	-81.4,	29.0,
7	15.2,	350.2,	520.0,	-91.5,	59.2,	8	15.2,	278.8,	508.9,	-98.7,	87.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-135.9,	135.2,
11	15.2,	347.9,	516.6,	-167.2,	153.4,	12	15.2,	409.8,	512.9,	-193.4,	166.9,
13	15.2,	459.3,	493.6,	-213.7,	175.3,	14	15.2,	494.7,	459.2,	-227.5,	178.5,
15	15.2,	515.2,	411.0,	-234.5,	176.2,	16	15.2,	520.0,	350.2,	-234.3,	168.5,
17	15.2,	508.9,	278.8,	-227.0,	155.8,	18	15.2,	482.5,	198.9,	-212.8,	138.2,
19	15.2,	504.7,	275.5,	-272.9,	116.5,	20	15.2,	516.6,	347.9,	-327.3,	91.2,
21	15.2,	512.9,	409.8,	-371.8,	63.1,	22	15.2,	493.6,	459.3,	-405.0,	33.1,
23	15.2,	459.2,	494.7,	-425.8,	2.1,	24	15.2,	411.0,	515.2,	-433.8,	-29.0,
25	15.2,	350.2,	520.0,	-428.5,	-59.2,	26	15.2,	278.8,	508.9,	-410.2,	-87.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-368.8,	-135.2,
29	15.2,	347.9,	516.6,	-349.5,	-153.4,	30	15.2,	409.8,	512.9,	-319.5,	-166.9,
31	15.2,	459.3,	493.6,	-279.9,	-175.3,	32	15.2,	494.7,	459.2,	-231.7,	-178.5,
33	15.2,	515.2,	411.0,	-176.5,	-176.2,	34	15.2,	520.0,	350.2,	-115.9,	-168.5,
35	15.2,	508.9,	278.8,	-51.8,	-155.8,	36	15.2,	482.5,	198.9,	13.8,	-138.2,

SOURCE ID: TRUN77

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-3.1,	-112.6,	2	15.2,	516.6,	347.9,	-21.9,	-87.4,
3	15.2,	512.9,	409.8,	-39.9,	-59.6,	4	15.2,	493.6,	459.3,	-56.7,	-30.0,
5	15.2,	459.2,	494.7,	-71.8,	0.6,	6	15.2,	411.0,	515.2,	-84.8,	31.1,
7	15.2,	350.2,	520.0,	-95.1,	60.6,	8	15.2,	278.8,	508.9,	-102.6,	88.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-139.8,	134.6,
11	15.2,	347.9,	516.6,	-170.9,	152.1,	12	15.2,	409.8,	512.9,	-196.8,	165.0,
13	15.2,	459.3,	493.6,	-216.8,	172.9,	14	15.2,	494.7,	459.2,	-230.2,	175.5,
15	15.2,	515.2,	411.0,	-236.6,	172.8,	16	15.2,	520.0,	350.2,	-235.7,	164.9,
17	15.2,	508.9,	278.8,	-227.8,	151.9,	18	15.2,	482.5,	198.9,	-212.9,	134.3,
19	15.2,	504.7,	275.5,	-272.4,	112.6,	20	15.2,	516.6,	347.9,	-326.1,	87.4,
21	15.2,	512.9,	409.8,	-369.9,	59.6,	22	15.2,	493.6,	459.3,	-402.5,	30.0,
23	15.2,	459.2,	494.7,	-422.9,	-0.6,	24	15.2,	411.0,	515.2,	-430.4,	-31.1,
25	15.2,	350.2,	520.0,	-424.8,	-60.6,	26	15.2,	278.8,	508.9,	-406.4,	-88.4,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-364.9,	-134.6,
29	15.2,	347.9,	516.6,	-345.7,	-152.1,	30	15.2,	409.8,	512.9,	-316.1,	-165.0,
31	15.2,	459.3,	493.6,	-276.8,	-172.9,	32	15.2,	494.7,	459.2,	-229.1,	-175.5,
33	15.2,	515.2,	411.0,	-174.4,	-172.8,	34	15.2,	520.0,	350.2,	-114.5,	-164.9,
35	15.2,	508.9,	278.8,	-51.0,	-151.9,	36	15.2,	482.5,	198.9,	14.0,	-134.3,

SOURCE ID: TRUN78

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-3.9,	-109.0,	2	15.2,	516.6,	347.9,	-23.2,	-84.0,
3	15.2,	512.9,	409.8,	-41.8,	-56.5,	4	15.2,	493.6,	459.3,	-59.2,	-27.2,
5	15.2,	459.2,	494.7,	-74.7,	2.8,	6	15.2,	411.0,	515.2,	-88.0,	32.8,
7	15.2,	350.2,	520.0,	-98.6,	61.8,	8	15.2,	278.8,	508.9,	-106.2,	88.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-143.4,	133.8,
11	15.2,	347.9,	516.6,	-174.3,	150.7,	12	15.2,	409.8,	512.9,	-200.0,	163.1,
13	15.2,	459.3,	493.6,	-219.5,	170.4,	14	15.2,	494.7,	459.2,	-232.4,	172.6,
15	15.2,	515.2,	411.0,	-238.3,	169.6,	16	15.2,	520.0,	350.2,	-236.9,	161.4,
17	15.2,	508.9,	278.8,	-228.3,	148.2,	18	15.2,	482.5,	198.9,	-212.8,	130.6,
19	15.2,	504.7,	275.5,	-271.6,	109.0,	20	15.2,	516.6,	347.9,	-324.7,	84.0,
21	15.2,	512.9,	409.8,	-368.0,	56.5,	22	15.2,	493.6,	459.3,	-400.1,	27.2,
23	15.2,	459.2,	494.7,	-420.0,	-2.8,	24	15.2,	411.0,	515.2,	-427.2,	-32.8,
25	15.2,	350.2,	520.0,	-421.3,	-61.8,	26	15.2,	278.8,	508.9,	-402.7,	-88.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-361.3,	-133.8,
29	15.2,	347.9,	516.6,	-342.3,	-150.7,	30	15.2,	409.8,	512.9,	-312.9,	-163.1,
31	15.2,	459.3,	493.6,	-274.0,	-170.4,	32	15.2,	494.7,	459.2,	-226.8,	-172.6,
33	15.2,	515.2,	411.0,	-172.7,	-169.6,	34	15.2,	520.0,	350.2,	-113.3,	-161.4,
35	15.2,	508.9,	278.8,	-50.5,	-148.2,	36	15.2,	482.5,	198.9,	13.8,	-130.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN79

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-4.5,	-105.6,	2	15.2,	516.6,	347.9,	-24.4,	-80.8,
3	15.2,	512.9,	409.8,	-43.6,	-53.5,	4	15.2,	493.6,	459.3,	-61.4,	-24.6,
5	15.2,	459.2,	494.7,	-77.4,	5.0,	6	15.2,	411.0,	515.2,	-91.0,	34.5,
7	15.2,	350.2,	520.0,	-101.8,	63.0,	8	15.2,	278.8,	508.9,	-109.6,	89.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-146.7,	133.2,
11	15.2,	347.9,	516.6,	-177.5,	149.6,	12	15.2,	409.8,	512.9,	-202.9,	161.4,
13	15.2,	459.3,	493.6,	-222.2,	168.2,	14	15.2,	494.7,	459.2,	-234.6,	170.0,
15	15.2,	515.2,	411.0,	-240.0,	166.6,	16	15.2,	520.0,	350.2,	-238.1,	158.1,
17	15.2,	508.9,	278.8,	-228.9,	144.9,	18	15.2,	482.5,	198.9,	-212.8,	127.2,
19	15.2,	504.7,	275.5,	-271.0,	105.6,	20	15.2,	516.6,	347.9,	-323.6,	80.8,
21	15.2,	512.9,	409.8,	-366.3,	53.5,	22	15.2,	493.6,	459.3,	-397.9,	24.6,
23	15.2,	459.2,	494.7,	-417.4,	-5.0,	24	15.2,	411.0,	515.2,	-424.2,	-34.5,
25	15.2,	350.2,	520.0,	-418.1,	-63.0,	26	15.2,	278.8,	508.9,	-399.4,	-89.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-357.9,	-133.2,
29	15.2,	347.9,	516.6,	-339.1,	-149.6,	30	15.2,	409.8,	512.9,	-310.0,	-161.4,
31	15.2,	459.3,	493.6,	-271.4,	-168.2,	32	15.2,	494.7,	459.2,	-224.6,	-170.0,
33	15.2,	515.2,	411.0,	-171.0,	-166.6,	34	15.2,	520.0,	350.2,	-112.1,	-158.1,
35	15.2,	508.9,	278.8,	-49.9,	-144.9,	36	15.2,	482.5,	198.9,	13.8,	-127.2,

SOURCE ID: TRUN80

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-5.0,	-101.6,	2	15.2,	516.6,	347.9,	-25.6,	-76.9,
3	15.2,	512.9,	409.8,	-45.4,	-49.9,	4	15.2,	493.6,	459.3,	-63.8,	-21.4,
5	15.2,	459.2,	494.7,	-80.3,	7.8,	6	15.2,	411.0,	515.2,	-94.4,	36.8,

7	15.2,	350.2,	520.0,	-105.6,	64.6,	8	15.2,	278.8,	508.9,	-113.6,	90.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-150.8,	132.8,
11	15.2,	347.9,	516.6,	-181.4,	148.4,	12	15.2,	409.8,	512.9,	-206.6,	159.5,
13	15.2,	459.3,	493.6,	-225.4,	165.8,	14	15.2,	494.7,	459.2,	-237.4,	167.1,
15	15.2,	515.2,	411.0,	-242.2,	163.2,	16	15.2,	520.0,	350.2,	-239.7,	154.4,
17	15.2,	508.9,	278.8,	-229.8,	140.9,	18	15.2,	482.5,	198.9,	-213.0,	123.1,
19	15.2,	504.7,	275.5,	-270.5,	101.6,	20	15.2,	516.6,	347.9,	-322.4,	76.9,
21	15.2,	512.9,	409.8,	-364.4,	49.9,	22	15.2,	493.6,	459.3,	-395.4,	21.4,
23	15.2,	459.2,	494.7,	-414.4,	-7.8,	24	15.2,	411.0,	515.2,	-420.8,	-36.8,
25	15.2,	350.2,	520.0,	-414.4,	-64.6,	26	15.2,	278.8,	508.9,	-395.4,	-90.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-353.9,	-132.8,
29	15.2,	347.9,	516.6,	-335.2,	-148.4,	30	15.2,	409.8,	512.9,	-306.3,	-159.5,
31	15.2,	459.3,	493.6,	-268.1,	-165.8,	32	15.2,	494.7,	459.2,	-221.8,	-167.1,
33	15.2,	515.2,	411.0,	-168.7,	-163.2,	34	15.2,	520.0,	350.2,	-110.5,	-154.4,
35	15.2,	508.9,	278.8,	-49.0,	-140.9,	36	15.2,	482.5,	198.9,	14.1,	-123.1,

SOURCE ID: TRUN81

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-7.4,	-93.2,	2	15.2,	516.6,	347.9,	-29.4,	-69.1,
3	15.2,	512.9,	409.8,	-50.5,	-42.9,	4	15.2,	493.6,	459.3,	-70.1,	-15.4,
5	15.2,	459.2,	494.7,	-87.6,	12.6,	6	15.2,	411.0,	515.2,	-102.3,	40.2,
7	15.2,	350.2,	520.0,	-114.0,	66.6,	8	15.2,	278.8,	508.9,	-122.2,	91.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-159.1,	130.3,
11	15.2,	347.9,	516.6,	-189.2,	144.6,	12	15.2,	409.8,	512.9,	-213.6,	154.4,
13	15.2,	459.3,	493.6,	-231.4,	159.5,	14	15.2,	494.7,	459.2,	-242.2,	159.8,
15	15.2,	515.2,	411.0,	-245.7,	155.2,	16	15.2,	520.0,	350.2,	-241.7,	146.0,
17	15.2,	508.9,	278.8,	-230.4,	132.2,	18	15.2,	482.5,	198.9,	-212.0,	114.5,
19	15.2,	504.7,	275.5,	-268.1,	93.2,	20	15.2,	516.6,	347.9,	-318.5,	69.1,
21	15.2,	512.9,	409.8,	-359.3,	42.9,	22	15.2,	493.6,	459.3,	-389.1,	15.4,
23	15.2,	459.2,	494.7,	-407.2,	-12.6,	24	15.2,	411.0,	515.2,	-412.8,	-40.2,
25	15.2,	350.2,	520.0,	-405.9,	-66.6,	26	15.2,	278.8,	508.9,	-386.7,	-91.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-345.6,	-130.3,
29	15.2,	347.9,	516.6,	-327.4,	-144.6,	30	15.2,	409.8,	512.9,	-299.3,	-154.4,
31	15.2,	459.3,	493.6,	-262.1,	-159.5,	32	15.2,	494.7,	459.2,	-217.0,	-159.8,
33	15.2,	515.2,	411.0,	-165.2,	-155.2,	34	15.2,	520.0,	350.2,	-108.5,	-146.0,
35	15.2,	508.9,	278.8,	-48.4,	-132.2,	36	15.2,	482.5,	198.9,	13.1,	-114.5,

SOURCE ID: TRUN82

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-8.0,	-89.3,	2	15.2,	516.6,	347.9,	-30.7,	-65.4,
3	15.2,	512.9,	409.8,	-52.4,	-39.4,	4	15.2,	493.6,	459.3,	-72.6,	-12.3,
5	15.2,	459.2,	494.7,	-90.5,	15.2,	6	15.2,	411.0,	515.2,	-105.7,	42.3,
7	15.2,	350.2,	520.0,	-117.7,	68.0,	8	15.2,	278.8,	508.9,	-126.1,	91.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-163.0,	129.7,
11	15.2,	347.9,	516.6,	-192.9,	143.3,	12	15.2,	409.8,	512.9,	-217.0,	152.5,
13	15.2,	459.3,	493.6,	-234.5,	157.0,	14	15.2,	494.7,	459.2,	-244.8,	156.8,
15	15.2,	515.2,	411.0,	-247.7,	151.9,	16	15.2,	520.0,	350.2,	-243.1,	142.3,
17	15.2,	508.9,	278.8,	-231.1,	128.4,	18	15.2,	482.5,	198.9,	-212.1,	110.6,
19	15.2,	504.7,	275.5,	-267.5,	89.3,	20	15.2,	516.6,	347.9,	-317.2,	65.4,
21	15.2,	512.9,	409.8,	-357.4,	39.4,	22	15.2,	493.6,	459.3,	-386.7,	12.3,
23	15.2,	459.2,	494.7,	-404.2,	-15.2,	24	15.2,	411.0,	515.2,	-409.5,	-42.3,
25	15.2,	350.2,	520.0,	-402.3,	-68.0,	26	15.2,	278.8,	508.9,	-382.9,	-91.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-341.7,	-129.7,
29	15.2,	347.9,	516.6,	-323.7,	-143.3,	30	15.2,	409.8,	512.9,	-295.9,	-152.5,
31	15.2,	459.3,	493.6,	-259.1,	-157.0,	32	15.2,	494.7,	459.2,	-214.4,	-156.8,
33	15.2,	515.2,	411.0,	-163.2,	-151.9,	34	15.2,	520.0,	350.2,	-107.1,	-142.3,
35	15.2,	508.9,	278.8,	-47.7,	-128.4,	36	15.2,	482.5,	198.9,	13.2,	-110.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN83

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-8.7,	-85.3,	2	15.2,	516.6,	347.9,	-32.1,	-61.6,
3	15.2,	512.9,	409.8,	-54.5,	-35.9,	4	15.2,	493.6,	459.3,	-75.2,	-9.2,
5	15.2,	459.2,	494.7,	-93.6,	17.8,	6	15.2,	411.0,	515.2,	-109.2,	44.3,
7	15.2,	350.2,	520.0,	-121.5,	69.4,	8	15.2,	278.8,	508.9,	-130.1,	92.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-167.0,	129.0,
11	15.2,	347.9,	516.6,	-196.8,	141.9,	12	15.2,	409.8,	512.9,	-220.5,	150.4,
13	15.2,	459.3,	493.6,	-237.6,	154.4,	14	15.2,	494.7,	459.2,	-247.4,	153.7,
15	15.2,	515.2,	411.0,	-249.8,	148.4,	16	15.2,	520.0,	350.2,	-244.5,	138.5,
17	15.2,	508.9,	278.8,	-231.8,	124.4,	18	15.2,	482.5,	198.9,	-212.1,	106.5,
19	15.2,	504.7,	275.5,	-266.8,	85.3,	20	15.2,	516.6,	347.9,	-315.9,	61.6,
21	15.2,	512.9,	409.8,	-355.4,	35.9,	22	15.2,	493.6,	459.3,	-384.1,	9.2,
23	15.2,	459.2,	494.7,	-401.1,	-17.8,	24	15.2,	411.0,	515.2,	-405.9,	-44.3,
25	15.2,	350.2,	520.0,	-398.4,	-69.4,	26	15.2,	278.8,	508.9,	-378.9,	-92.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-337.7,	-129.0,
29	15.2,	347.9,	516.6,	-319.9,	-141.9,	30	15.2,	409.8,	512.9,	-292.4,	-150.4,
31	15.2,	459.3,	493.6,	-256.0,	-154.4,	32	15.2,	494.7,	459.2,	-211.8,	-153.7,
33	15.2,	515.2,	411.0,	-161.2,	-148.4,	34	15.2,	520.0,	350.2,	-105.7,	-138.5,
35	15.2,	508.9,	278.8,	-47.0,	-124.4,	36	15.2,	482.5,	198.9,	13.2,	-106.5,

SOURCE ID: TRUN84

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-9.3,	-81.4,	2	15.2,	516.6,	347.9,	-33.3,	-57.8,
3	15.2,	512.9,	409.8,	-56.3,	-32.4,	4	15.2,	493.6,	459.3,	-77.6,	-6.1,
5	15.2,	459.2,	494.7,	-96.6,	20.5,	6	15.2,	411.0,	515.2,	-112.6,	46.4,
7	15.2,	350.2,	520.0,	-125.2,	70.9,	8	15.2,	278.8,	508.9,	-134.0,	93.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-170.9,	128.5,
11	15.2,	347.9,	516.6,	-200.5,	140.7,	12	15.2,	409.8,	512.9,	-224.0,	148.6,
13	15.2,	459.3,	493.6,	-240.7,	152.0,	14	15.2,	494.7,	459.2,	-250.1,	150.8,
15	15.2,	515.2,	411.0,	-251.9,	145.0,	16	15.2,	520.0,	350.2,	-246.0,	134.8,
17	15.2,	508.9,	278.8,	-232.6,	120.5,	18	15.2,	482.5,	198.9,	-212.2,	102.6,
19	15.2,	504.7,	275.5,	-266.2,	81.4,	20	15.2,	516.6,	347.9,	-314.6,	57.8,
21	15.2,	512.9,	409.8,	-353.5,	32.4,	22	15.2,	493.6,	459.3,	-381.6,	6.1,
23	15.2,	459.2,	494.7,	-398.2,	-20.5,	24	15.2,	411.0,	515.2,	-402.6,	-46.4,
25	15.2,	350.2,	520.0,	-394.8,	-70.9,	26	15.2,	278.8,	508.9,	-375.0,	-93.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-333.8,	-128.5,
29	15.2,	347.9,	516.6,	-316.1,	-140.7,	30	15.2,	409.8,	512.9,	-288.9,	-148.6,
31	15.2,	459.3,	493.6,	-252.9,	-152.0,	32	15.2,	494.7,	459.2,	-209.2,	-150.8,
33	15.2,	515.2,	411.0,	-159.1,	-145.0,	34	15.2,	520.0,	350.2,	-104.2,	-134.8,
35	15.2,	508.9,	278.8,	-46.1,	-120.5,	36	15.2,	482.5,	198.9,	13.3,	-102.6,

SOURCE ID: TRUN85

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-10.1,	-77.8,	2	15.2,	516.6,	347.9,	-34.7,	-54.4,
3	15.2,	512.9,	409.8,	-58.3,	-29.3,	4	15.2,	493.6,	459.3,	-80.1,	-3.3,
5	15.2,	459.2,	494.7,	-99.5,	22.7,	6	15.2,	411.0,	515.2,	-115.8,	48.1,
7	15.2,	350.2,	520.0,	-128.7,	72.0,	8	15.2,	278.8,	508.9,	-137.6,	93.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-174.5,	127.7,
11	15.2,	347.9,	516.6,	-203.9,	139.3,	12	15.2,	409.8,	512.9,	-227.1,	146.6,
13	15.2,	459.3,	493.6,	-243.4,	149.5,	14	15.2,	494.7,	459.2,	-252.3,	147.9,
15	15.2,	515.2,	411.0,	-253.6,	141.8,	16	15.2,	520.0,	350.2,	-247.1,	131.3,
17	15.2,	508.9,	278.8,	-233.2,	116.9,	18	15.2,	482.5,	198.9,	-212.1,	98.9,
19	15.2,	504.7,	275.5,	-265.4,	77.8,	20	15.2,	516.6,	347.9,	-313.2,	54.4,
21	15.2,	512.9,	409.8,	-351.6,	29.3,	22	15.2,	493.6,	459.3,	-379.2,	3.3,
23	15.2,	459.2,	494.7,	-395.3,	-22.7,	24	15.2,	411.0,	515.2,	-399.3,	-48.1,
25	15.2,	350.2,	520.0,	-391.3,	-72.0,	26	15.2,	278.8,	508.9,	-371.4,	-93.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-330.2,	-127.7,
29	15.2,	347.9,	516.6,	-312.7,	-139.3,	30	15.2,	409.8,	512.9,	-285.8,	-146.6,

31	15.2,	459.3,	493.6,	-250.1,	-149.5,	32	15.2,	494.7,	459.2,	-206.9,	-147.9,
33	15.2,	515.2,	411.0,	-157.4,	-141.8,	34	15.2,	520.0,	350.2,	-103.1,	-131.3,
35	15.2,	508.9,	278.8,	-45.6,	-116.9,	36	15.2,	482.5,	198.9,	13.2,	-98.9,

SOURCE ID: TRUN86

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-10.8,	-73.7,	2	15.2,	516.6,	347.9,	-36.1,	-50.5,
3	15.2,	512.9,	409.8,	-60.4,	-25.7,	4	15.2,	493.6,	459.3,	-82.8,	-0.1,
5	15.2,	459.2,	494.7,	-102.7,	25.4,	6	15.2,	411.0,	515.2,	-119.5,	50.2,
7	15.2,	350.2,	520.0,	-132.6,	73.5,	8	15.2,	278.8,	508.9,	-141.7,	94.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-178.6,	127.0,
11	15.2,	347.9,	516.6,	-207.9,	137.8,	12	15.2,	409.8,	512.9,	-230.8,	144.5,
13	15.2,	459.3,	493.6,	-246.6,	146.8,	14	15.2,	494.7,	459.2,	-255.0,	144.7,
15	15.2,	515.2,	411.0,	-255.7,	138.1,	16	15.2,	520.0,	350.2,	-248.6,	127.4,
17	15.2,	508.9,	278.8,	-233.9,	112.8,	18	15.2,	482.5,	198.9,	-212.1,	94.7,
19	15.2,	504.7,	275.5,	-264.7,	73.7,	20	15.2,	516.6,	347.9,	-311.8,	50.5,
21	15.2,	512.9,	409.8,	-349.4,	25.7,	22	15.2,	493.6,	459.3,	-376.5,	0.1,
23	15.2,	459.2,	494.7,	-392.1,	-25.4,	24	15.2,	411.0,	515.2,	-395.7,	-50.2,
25	15.2,	350.2,	520.0,	-387.4,	-73.5,	26	15.2,	278.8,	508.9,	-367.2,	-94.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-326.0,	-127.0,
29	15.2,	347.9,	516.6,	-308.8,	-137.8,	30	15.2,	409.8,	512.9,	-282.1,	-144.5,
31	15.2,	459.3,	493.6,	-246.9,	-146.8,	32	15.2,	494.7,	459.2,	-204.2,	-144.7,
33	15.2,	515.2,	411.0,	-155.3,	-138.1,	34	15.2,	520.0,	350.2,	-101.6,	-127.4,
35	15.2,	508.9,	278.8,	-44.9,	-112.8,	36	15.2,	482.5,	198.9,	13.2,	-94.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN87

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-14.0,	-54.2,	2	15.2,	516.6,	347.9,	-42.6,	-31.9,
3	15.2,	512.9,	409.8,	-70.0,	-8.5,	4	15.2,	493.6,	459.3,	-95.3,	15.1,
5	15.2,	459.2,	494.7,	-117.6,	38.3,	6	15.2,	411.0,	515.2,	-136.4,	60.3,
7	15.2,	350.2,	520.0,	-151.0,	80.5,	8	15.2,	278.8,	508.9,	-161.1,	98.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-198.1,	123.8,
11	15.2,	347.9,	516.6,	-226.5,	131.4,	12	15.2,	409.8,	512.9,	-248.0,	134.9,
13	15.2,	459.3,	493.6,	-261.9,	134.4,	14	15.2,	494.7,	459.2,	-267.9,	129.8,
15	15.2,	515.2,	411.0,	-265.8,	121.2,	16	15.2,	520.0,	350.2,	-255.5,	108.9,
17	15.2,	508.9,	278.8,	-237.6,	93.4,	18	15.2,	482.5,	198.9,	-212.4,	75.0,
19	15.2,	504.7,	275.5,	-261.6,	54.2,	20	15.2,	516.6,	347.9,	-305.3,	31.9,
21	15.2,	512.9,	409.8,	-339.8,	8.5,	22	15.2,	493.6,	459.3,	-364.0,	-15.1,
23	15.2,	459.2,	494.7,	-377.1,	-38.3,	24	15.2,	411.0,	515.2,	-378.8,	-60.3,
25	15.2,	350.2,	520.0,	-368.9,	-80.5,	26	15.2,	278.8,	508.9,	-347.9,	-98.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-306.6,	-123.8,
29	15.2,	347.9,	516.6,	-290.2,	-131.4,	30	15.2,	409.8,	512.9,	-264.9,	-134.9,
31	15.2,	459.3,	493.6,	-231.7,	-134.4,	32	15.2,	494.7,	459.2,	-191.3,	-129.8,
33	15.2,	515.2,	411.0,	-145.2,	-121.2,	34	15.2,	520.0,	350.2,	-94.6,	-108.9,
35	15.2,	508.9,	278.8,	-41.2,	-93.4,	36	15.2,	482.5,	198.9,	13.5,	-75.0,

SOURCE ID: TRUN88

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-14.6,	-50.4,	2	15.2,	516.6,	347.9,	-43.9,	-28.1,
3	15.2,	512.9,	409.8,	-71.9,	-5.1,	4	15.2,	493.6,	459.3,	-97.7,	18.2,
5	15.2,	459.2,	494.7,	-120.6,	40.9,	6	15.2,	411.0,	515.2,	-139.8,	62.3,
7	15.2,	350.2,	520.0,	-154.7,	81.8,	8	15.2,	278.8,	508.9,	-165.0,	98.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-202.0,	123.2,

11	15.2,	347.9,	516.6,	-230.2,	130.1,	12	15.2,	409.8,	512.9,	-251.4,	133.0,
13	15.2,	459.3,	493.6,	-264.9,	131.9,	14	15.2,	494.7,	459.2,	-270.5,	126.8,
15	15.2,	515.2,	411.0,	-267.8,	117.8,	16	15.2,	520.0,	350.2,	-256.9,	105.3,
17	15.2,	508.9,	278.8,	-238.3,	89.5,	18	15.2,	482.5,	198.9,	-212.4,	71.1,
19	15.2,	504.7,	275.5,	-260.9,	50.4,	20	15.2,	516.6,	347.9,	-304.0,	28.1,
21	15.2,	512.9,	409.8,	-337.9,	5.1,	22	15.2,	493.6,	459.3,	-361.5,	-18.2,
23	15.2,	459.2,	494.7,	-374.1,	-40.9,	24	15.2,	411.0,	515.2,	-375.4,	-62.3,
25	15.2,	350.2,	520.0,	-365.2,	-81.8,	26	15.2,	278.8,	508.9,	-344.0,	-98.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-302.7,	-123.2,
29	15.2,	347.9,	516.6,	-286.5,	-130.1,	30	15.2,	409.8,	512.9,	-261.5,	-133.0,
31	15.2,	459.3,	493.6,	-228.6,	-131.9,	32	15.2,	494.7,	459.2,	-188.8,	-126.8,
33	15.2,	515.2,	411.0,	-143.2,	-117.8,	34	15.2,	520.0,	350.2,	-93.2,	-105.3,
35	15.2,	508.9,	278.8,	-40.5,	-89.5,	36	15.2,	482.5,	198.9,	13.5,	-71.1,

SOURCE ID: TRUN89

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-15.3,	-46.4,	2	15.2,	516.6,	347.9,	-45.3,	-24.3,
3	15.2,	512.9,	409.8,	-74.0,	-1.6,	4	15.2,	493.6,	459.3,	-100.3,	21.3,
5	15.2,	459.2,	494.7,	-123.7,	43.5,	6	15.2,	411.0,	515.2,	-143.3,	64.3,
7	15.2,	350.2,	520.0,	-158.5,	83.2,	8	15.2,	278.8,	508.9,	-168.9,	99.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-206.0,	122.5,
11	15.2,	347.9,	516.6,	-234.0,	128.7,	12	15.2,	409.8,	512.9,	-254.9,	131.0,
13	15.2,	459.3,	493.6,	-268.1,	129.3,	14	15.2,	494.7,	459.2,	-273.1,	123.7,
15	15.2,	515.2,	411.0,	-269.8,	114.3,	16	15.2,	520.0,	350.2,	-258.3,	101.5,
17	15.2,	508.9,	278.8,	-239.0,	85.5,	18	15.2,	482.5,	198.9,	-212.4,	67.0,
19	15.2,	504.7,	275.5,	-260.2,	46.4,	20	15.2,	516.6,	347.9,	-302.7,	24.3,
21	15.2,	512.9,	409.8,	-335.9,	1.6,	22	15.2,	493.6,	459.3,	-358.9,	-21.3,
23	15.2,	459.2,	494.7,	-371.0,	-43.5,	24	15.2,	411.0,	515.2,	-371.9,	-64.3,
25	15.2,	350.2,	520.0,	-361.4,	-83.2,	26	15.2,	278.8,	508.9,	-340.0,	-99.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-298.7,	-122.5,
29	15.2,	347.9,	516.6,	-282.6,	-128.7,	30	15.2,	409.8,	512.9,	-258.0,	-131.0,
31	15.2,	459.3,	493.6,	-225.5,	-129.3,	32	15.2,	494.7,	459.2,	-186.2,	-123.7,
33	15.2,	515.2,	411.0,	-141.2,	-114.3,	34	15.2,	520.0,	350.2,	-91.9,	-101.5,
35	15.2,	508.9,	278.8,	-39.8,	-85.5,	36	15.2,	482.5,	198.9,	13.5,	-67.0,

SOURCE ID: TRUN90

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-15.8,	-42.5,	2	15.2,	516.6,	347.9,	-46.5,	-20.6,
3	15.2,	512.9,	409.8,	-75.8,	1.9,	4	15.2,	493.6,	459.3,	-102.8,	24.4,
5	15.2,	459.2,	494.7,	-126.6,	46.1,	6	15.2,	411.0,	515.2,	-146.6,	66.4,
7	15.2,	350.2,	520.0,	-162.2,	84.7,	8	15.2,	278.8,	508.9,	-172.8,	100.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-209.9,	121.9,
11	15.2,	347.9,	516.6,	-237.7,	127.4,	12	15.2,	409.8,	512.9,	-258.4,	129.1,
13	15.2,	459.3,	493.6,	-271.2,	126.8,	14	15.2,	494.7,	459.2,	-275.7,	120.7,
15	15.2,	515.2,	411.0,	-271.9,	111.0,	16	15.2,	520.0,	350.2,	-259.8,	97.8,
17	15.2,	508.9,	278.8,	-239.8,	81.7,	18	15.2,	482.5,	198.9,	-212.6,	63.1,
19	15.2,	504.7,	275.5,	-259.7,	42.5,	20	15.2,	516.6,	347.9,	-301.4,	20.6,
21	15.2,	512.9,	409.8,	-334.0,	-1.9,	22	15.2,	493.6,	459.3,	-356.5,	-24.4,
23	15.2,	459.2,	494.7,	-368.1,	-46.1,	24	15.2,	411.0,	515.2,	-368.5,	-66.4,
25	15.2,	350.2,	520.0,	-357.8,	-84.7,	26	15.2,	278.8,	508.9,	-336.1,	-100.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-294.8,	-121.9,
29	15.2,	347.9,	516.6,	-278.9,	-127.4,	30	15.2,	409.8,	512.9,	-254.5,	-129.1,
31	15.2,	459.3,	493.6,	-222.4,	-126.8,	32	15.2,	494.7,	459.2,	-183.5,	-120.7,
33	15.2,	515.2,	411.0,	-139.1,	-111.0,	34	15.2,	520.0,	350.2,	-90.4,	-97.8,
35	15.2,	508.9,	278.8,	-39.0,	-81.7,	36	15.2,	482.5,	198.9,	13.6,	-63.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN91

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-16.6,	-38.9,	2	15.2,	516.6,	347.9,	-47.9,	-17.2,
3	15.2,	512.9,	409.8,	-77.8,	5.0,	4	15.2,	493.6,	459.3,	-105.2,	27.1,
5	15.2,	459.2,	494.7,	-129.5,	48.4,	6	15.2,	411.0,	515.2,	-149.9,	68.1,
7	15.2,	350.2,	520.0,	-165.7,	85.8,	8	15.2,	278.8,	508.9,	-176.5,	100.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-213.5,	121.1,
11	15.2,	347.9,	516.6,	-241.2,	126.1,	12	15.2,	409.8,	512.9,	-261.5,	127.2,
13	15.2,	459.3,	493.6,	-273.9,	124.4,	14	15.2,	494.7,	459.2,	-278.0,	117.8,
15	15.2,	515.2,	411.0,	-273.6,	107.7,	16	15.2,	520.0,	350.2,	-260.9,	94.3,
17	15.2,	508.9,	278.8,	-240.3,	78.0,	18	15.2,	482.5,	198.9,	-212.4,	59.4,
19	15.2,	504.7,	275.5,	-258.9,	38.9,	20	15.2,	516.6,	347.9,	-300.0,	17.2,
21	15.2,	512.9,	409.8,	-332.1,	-5.0,	22	15.2,	493.6,	459.3,	-354.0,	-27.1,
23	15.2,	459.2,	494.7,	-365.2,	-48.4,	24	15.2,	411.0,	515.2,	-365.3,	-68.1,
25	15.2,	350.2,	520.0,	-354.3,	-85.8,	26	15.2,	278.8,	508.9,	-332.5,	-100.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-291.2,	-121.1,
29	15.2,	347.9,	516.6,	-275.5,	-126.1,	30	15.2,	409.8,	512.9,	-251.4,	-127.2,
31	15.2,	459.3,	493.6,	-219.7,	-124.4,	32	15.2,	494.7,	459.2,	-181.2,	-117.8,
33	15.2,	515.2,	411.0,	-137.3,	-107.7,	34	15.2,	520.0,	350.2,	-89.2,	-94.3,
35	15.2,	508.9,	278.8,	-38.5,	-78.0,	36	15.2,	482.5,	198.9,	13.5,	-59.4,

SOURCE ID: TRUN92

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-17.5,	-30.7,	2	15.2,	516.6,	347.9,	-50.2,	-9.2,
3	15.2,	512.9,	409.8,	-81.4,	12.5,	4	15.2,	493.6,	459.3,	-110.1,	33.8,
5	15.2,	459.2,	494.7,	-135.5,	54.1,	6	15.2,	411.0,	515.2,	-156.7,	72.8,
7	15.2,	350.2,	520.0,	-173.2,	89.2,	8	15.2,	278.8,	508.9,	-184.5,	102.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-221.7,	120.3,
11	15.2,	347.9,	516.6,	-249.1,	123.8,	12	15.2,	409.8,	512.9,	-268.9,	123.5,
13	15.2,	459.3,	493.6,	-280.6,	119.5,	14	15.2,	494.7,	459.2,	-283.7,	111.9,
15	15.2,	515.2,	411.0,	-278.2,	100.8,	16	15.2,	520.0,	350.2,	-264.3,	86.8,
17	15.2,	508.9,	278.8,	-242.3,	70.0,	18	15.2,	482.5,	198.9,	-213.0,	51.1,
19	15.2,	504.7,	275.5,	-258.0,	30.7,	20	15.2,	516.6,	347.9,	-297.8,	9.2,
21	15.2,	512.9,	409.8,	-328.4,	-12.5,	22	15.2,	493.6,	459.3,	-349.2,	-33.8,
23	15.2,	459.2,	494.7,	-359.3,	-54.1,	24	15.2,	411.0,	515.2,	-358.4,	-72.8,
25	15.2,	350.2,	520.0,	-346.7,	-89.2,	26	15.2,	278.8,	508.9,	-324.5,	-102.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-283.0,	-120.3,
29	15.2,	347.9,	516.6,	-267.5,	-123.8,	30	15.2,	409.8,	512.9,	-244.0,	-123.5,
31	15.2,	459.3,	493.6,	-213.0,	-119.5,	32	15.2,	494.7,	459.2,	-175.5,	-111.9,
33	15.2,	515.2,	411.0,	-132.7,	-100.8,	34	15.2,	520.0,	350.2,	-85.9,	-86.8,
35	15.2,	508.9,	278.8,	-36.4,	-70.0,	36	15.2,	482.5,	198.9,	14.1,	-51.1,

SOURCE ID: TRUN93

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-18.1,	-26.8,	2	15.2,	516.6,	347.9,	-51.5,	-5.5,
3	15.2,	512.9,	409.8,	-83.3,	15.9,	4	15.2,	493.6,	459.3,	-112.6,	36.9,
5	15.2,	459.2,	494.7,	-138.5,	56.7,	6	15.2,	411.0,	515.2,	-160.1,	74.8,
7	15.2,	350.2,	520.0,	-176.9,	90.6,	8	15.2,	278.8,	508.9,	-188.3,	103.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-225.6,	119.7,
11	15.2,	347.9,	516.6,	-252.8,	122.5,	12	15.2,	409.8,	512.9,	-272.4,	121.6,
13	15.2,	459.3,	493.6,	-283.7,	117.0,	14	15.2,	494.7,	459.2,	-286.3,	108.9,
15	15.2,	515.2,	411.0,	-280.3,	97.5,	16	15.2,	520.0,	350.2,	-265.7,	83.1,
17	15.2,	508.9,	278.8,	-243.1,	66.1,	18	15.2,	482.5,	198.9,	-213.1,	47.2,
19	15.2,	504.7,	275.5,	-257.4,	26.8,	20	15.2,	516.6,	347.9,	-296.5,	5.5,
21	15.2,	512.9,	409.8,	-326.5,	-15.9,	22	15.2,	493.6,	459.3,	-346.7,	-36.9,
23	15.2,	459.2,	494.7,	-356.3,	-56.7,	24	15.2,	411.0,	515.2,	-355.1,	-74.8,
25	15.2,	350.2,	520.0,	-343.1,	-90.6,	26	15.2,	278.8,	508.9,	-320.6,	-103.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-279.1,	-119.7,
29	15.2,	347.9,	516.6,	-263.8,	-122.5,	30	15.2,	409.8,	512.9,	-240.5,	-121.6,
31	15.2,	459.3,	493.6,	-209.9,	-117.0,	32	15.2,	494.7,	459.2,	-172.9,	-108.9,
33	15.2,	515.2,	411.0,	-130.7,	-97.5,	34	15.2,	520.0,	350.2,	-84.5,	-83.1,

35	15.2,	508.9,	278.8,	-35.7,	-66.1,	36	15.2,	482.5,	198.9,	14.2,	-47.2,

SOURCE ID: TRUN94

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-18.8,	-22.8,	2	15.2,	516.6,	347.9,	-52.9,	-1.7,
3	15.2,	512.9,	409.8,	-85.3,	19.4,	4	15.2,	493.6,	459.3,	-115.2,	40.0,
5	15.2,	459.2,	494.7,	-141.6,	59.3,	6	15.2,	411.0,	515.2,	-163.6,	76.8,
7	15.2,	350.2,	520.0,	-180.7,	92.0,	8	15.2,	278.8,	508.9,	-192.3,	104.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-229.6,	119.0,
11	15.2,	347.9,	516.6,	-256.6,	121.1,	12	15.2,	409.8,	512.9,	-275.9,	119.6,
13	15.2,	459.3,	493.6,	-286.8,	114.4,	14	15.2,	494.7,	459.2,	-288.9,	105.8,
15	15.2,	515.2,	411.0,	-282.3,	94.0,	16	15.2,	520.0,	350.2,	-267.1,	79.3,
17	15.2,	508.9,	278.8,	-243.8,	62.1,	18	15.2,	482.5,	198.9,	-213.1,	43.1,
19	15.2,	504.7,	275.5,	-256.7,	22.8,	20	15.2,	516.6,	347.9,	-295.1,	1.7,
21	15.2,	512.9,	409.8,	-324.5,	-19.4,	22	15.2,	493.6,	459.3,	-344.1,	-40.0,
23	15.2,	459.2,	494.7,	-353.2,	-59.3,	24	15.2,	411.0,	515.2,	-351.6,	-76.8,
25	15.2,	350.2,	520.0,	-339.2,	-92.0,	26	15.2,	278.8,	508.9,	-316.6,	-104.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-275.1,	-119.0,
29	15.2,	347.9,	516.6,	-260.0,	-121.1,	30	15.2,	409.8,	512.9,	-237.0,	-119.6,
31	15.2,	459.3,	493.6,	-206.8,	-114.4,	32	15.2,	494.7,	459.2,	-170.3,	-105.8,
33	15.2,	515.2,	411.0,	-128.7,	-94.0,	34	15.2,	520.0,	350.2,	-83.1,	-79.3,
35	15.2,	508.9,	278.8,	-35.0,	-62.1,	36	15.2,	482.5,	198.9,	14.2,	-43.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN95

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-19.3,	-18.9,	2	15.2,	516.6,	347.9,	-54.1,	2.1,
3	15.2,	512.9,	409.8,	-87.2,	22.9,	4	15.2,	493.6,	459.3,	-117.6,	43.1,
5	15.2,	459.2,	494.7,	-144.5,	61.9,	6	15.2,	411.0,	515.2,	-167.0,	78.9,
7	15.2,	350.2,	520.0,	-184.4,	93.5,	8	15.2,	278.8,	508.9,	-196.2,	105.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-233.5,	118.4,
11	15.2,	347.9,	516.6,	-260.4,	119.9,	12	15.2,	409.8,	512.9,	-279.4,	117.7,
13	15.2,	459.3,	493.6,	-289.9,	112.0,	14	15.2,	494.7,	459.2,	-291.6,	102.9,
15	15.2,	515.2,	411.0,	-284.4,	90.6,	16	15.2,	520.0,	350.2,	-268.6,	75.6,
17	15.2,	508.9,	278.8,	-244.6,	58.3,	18	15.2,	482.5,	198.9,	-213.2,	39.2,
19	15.2,	504.7,	275.5,	-256.2,	18.9,	20	15.2,	516.6,	347.9,	-293.9,	-2.1,
21	15.2,	512.9,	409.8,	-322.7,	-22.9,	22	15.2,	493.6,	459.3,	-341.6,	-43.1,
23	15.2,	459.2,	494.7,	-350.2,	-61.9,	24	15.2,	411.0,	515.2,	-348.2,	-78.9,
25	15.2,	350.2,	520.0,	-335.6,	-93.5,	26	15.2,	278.8,	508.9,	-312.8,	-105.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-271.2,	-118.4,
29	15.2,	347.9,	516.6,	-256.2,	-119.9,	30	15.2,	409.8,	512.9,	-233.5,	-117.7,
31	15.2,	459.3,	493.6,	-203.7,	-112.0,	32	15.2,	494.7,	459.2,	-167.7,	-102.9,
33	15.2,	515.2,	411.0,	-126.6,	-90.6,	34	15.2,	520.0,	350.2,	-81.6,	-75.6,
35	15.2,	508.9,	278.8,	-34.2,	-58.3,	36	15.2,	482.5,	198.9,	14.3,	-39.2,

SOURCE ID: TRUN96

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-20.1,	-15.3,	2	15.2,	516.6,	347.9,	-55.5,	5.5,
3	15.2,	512.9,	409.8,	-89.1,	26.0,	4	15.2,	493.6,	459.3,	-120.1,	45.8,
5	15.2,	459.2,	494.7,	-147.4,	64.2,	6	15.2,	411.0,	515.2,	-170.2,	80.6,
7	15.2,	350.2,	520.0,	-187.9,	94.6,	8	15.2,	278.8,	508.9,	-199.8,	105.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-237.1,	117.6,
11	15.2,	347.9,	516.6,	-263.8,	118.5,	12	15.2,	409.8,	512.9,	-282.5,	115.8,
13	15.2,	459.3,	493.6,	-292.6,	109.5,	14	15.2,	494.7,	459.2,	-293.8,	100.0,

15	15.2,	515.2,	411.0,	-286.1,	87.4,	16	15.2,	520.0,	350.2,	-269.7,	72.1,
17	15.2,	508.9,	278.8,	-245.1,	54.6,	18	15.2,	482.5,	198.9,	-213.1,	35.5,
19	15.2,	504.7,	275.5,	-255.4,	15.3,	20	15.2,	516.6,	347.9,	-292.5,	-5.5,
21	15.2,	512.9,	409.8,	-320.7,	-26.0,	22	15.2,	493.6,	459.3,	-339.2,	-45.8,
23	15.2,	459.2,	494.7,	-347.3,	-64.2,	24	15.2,	411.0,	515.2,	-344.9,	-80.6,
25	15.2,	350.2,	520.0,	-332.1,	-94.6,	26	15.2,	278.8,	508.9,	-309.1,	-105.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-267.6,	-117.6,
29	15.2,	347.9,	516.6,	-252.8,	-118.5,	30	15.2,	409.8,	512.9,	-230.4,	-115.8,
31	15.2,	459.3,	493.6,	-201.0,	-109.5,	32	15.2,	494.7,	459.2,	-165.4,	-100.0,
33	15.2,	515.2,	411.0,	-124.8,	-87.4,	34	15.2,	520.0,	350.2,	-80.5,	-72.1,
35	15.2,	508.9,	278.8,	-33.7,	-54.6,	36	15.2,	482.5,	198.9,	14.2,	-35.5,

SOURCE ID: TRUN97

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-20.7,	-11.9,	2	15.2,	516.6,	347.9,	-56.6,	8.7,
3	15.2,	512.9,	409.8,	-90.8,	29.0,	4	15.2,	493.6,	459.3,	-122.3,	48.4,
5	15.2,	459.2,	494.7,	-150.0,	66.4,	6	15.2,	411.0,	515.2,	-173.2,	82.3,
7	15.2,	350.2,	520.0,	-191.1,	95.8,	8	15.2,	278.8,	508.9,	-203.2,	106.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-240.5,	117.0,
11	15.2,	347.9,	516.6,	-267.0,	117.3,	12	15.2,	409.8,	512.9,	-285.5,	114.1,
13	15.2,	459.3,	493.6,	-295.2,	107.3,	14	15.2,	494.7,	459.2,	-296.0,	97.3,
15	15.2,	515.2,	411.0,	-287.8,	84.4,	16	15.2,	520.0,	350.2,	-270.9,	68.9,
17	15.2,	508.9,	278.8,	-245.7,	51.3,	18	15.2,	482.5,	198.9,	-213.1,	32.1,
19	15.2,	504.7,	275.5,	-254.8,	11.9,	20	15.2,	516.6,	347.9,	-291.3,	-8.7,
21	15.2,	512.9,	409.8,	-319.0,	-29.0,	22	15.2,	493.6,	459.3,	-337.0,	-48.4,
23	15.2,	459.2,	494.7,	-344.7,	-66.4,	24	15.2,	411.0,	515.2,	-342.0,	-82.3,
25	15.2,	350.2,	520.0,	-328.9,	-95.8,	26	15.2,	278.8,	508.9,	-305.7,	-106.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-264.2,	-117.0,
29	15.2,	347.9,	516.6,	-249.6,	-117.3,	30	15.2,	409.8,	512.9,	-227.4,	-114.1,
31	15.2,	459.3,	493.6,	-198.3,	-107.3,	32	15.2,	494.7,	459.2,	-163.2,	-97.3,
33	15.2,	515.2,	411.0,	-123.1,	-84.4,	34	15.2,	520.0,	350.2,	-79.3,	-68.9,
35	15.2,	508.9,	278.8,	-33.1,	-51.3,	36	15.2,	482.5,	198.9,	14.2,	-32.1,

SOURCE ID: TRUN98

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-21.2,	-7.8,	2	15.2,	516.6,	347.9,	-57.8,	12.6,
3	15.2,	512.9,	409.8,	-92.6,	32.7,	4	15.2,	493.6,	459.3,	-124.7,	51.7,
5	15.2,	459.2,	494.7,	-153.0,	69.2,	6	15.2,	411.0,	515.2,	-176.6,	84.6,
7	15.2,	350.2,	520.0,	-194.8,	97.4,	8	15.2,	278.8,	508.9,	-207.2,	107.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-244.5,	116.6,
11	15.2,	347.9,	516.6,	-270.9,	116.2,	12	15.2,	409.8,	512.9,	-289.1,	112.3,
13	15.2,	459.3,	493.6,	-298.5,	104.9,	14	15.2,	494.7,	459.2,	-298.8,	94.4,
15	15.2,	515.2,	411.0,	-290.1,	81.0,	16	15.2,	520.0,	350.2,	-272.5,	65.1,
17	15.2,	508.9,	278.8,	-246.7,	47.3,	18	15.2,	482.5,	198.9,	-213.3,	28.0,
19	15.2,	504.7,	275.5,	-254.4,	7.8,	20	15.2,	516.6,	347.9,	-290.2,	-12.6,
21	15.2,	512.9,	409.8,	-317.2,	-32.7,	22	15.2,	493.6,	459.3,	-334.6,	-51.7,
23	15.2,	459.2,	494.7,	-341.8,	-69.2,	24	15.2,	411.0,	515.2,	-338.6,	-84.6,
25	15.2,	350.2,	520.0,	-325.1,	-97.4,	26	15.2,	278.8,	508.9,	-301.8,	-107.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-260.2,	-116.6,
29	15.2,	347.9,	516.6,	-245.7,	-116.2,	30	15.2,	409.8,	512.9,	-223.8,	-112.3,
31	15.2,	459.3,	493.6,	-195.1,	-104.9,	32	15.2,	494.7,	459.2,	-160.4,	-94.4,
33	15.2,	515.2,	411.0,	-120.9,	-81.0,	34	15.2,	520.0,	350.2,	-77.7,	-65.1,
35	15.2,	508.9,	278.8,	-32.1,	-47.3,	36	15.2,	482.5,	198.9,	14.4,	-28.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN99

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-23.0,	0.5,	2	15.2,	516.6,	347.9,	-61.0,	20.5,
3	15.2,	512.9,	409.8,	-97.2,	39.9,	4	15.2,	493.6,	459.3,	-130.4,	58.0,
5	15.2,	459.2,	494.7,	-159.7,	74.4,	6	15.2,	411.0,	515.2,	-184.1,	88.6,
7	15.2,	350.2,	520.0,	-203.0,	100.0,	8	15.2,	278.8,	508.9,	-215.6,	108.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-252.8,	114.8,
11	15.2,	347.9,	516.6,	-278.8,	113.0,	12	15.2,	409.8,	512.9,	-296.3,	107.7,
13	15.2,	459.3,	493.6,	-304.8,	99.2,	14	15.2,	494.7,	459.2,	-304.1,	87.7,
15	15.2,	515.2,	411.0,	-294.1,	73.5,	16	15.2,	520.0,	350.2,	-275.1,	57.0,
17	15.2,	508.9,	278.8,	-247.8,	38.9,	18	15.2,	482.5,	198.9,	-213.0,	19.5,
19	15.2,	504.7,	275.5,	-252.5,	-0.5,	20	15.2,	516.6,	347.9,	-286.9,	-20.5,
21	15.2,	512.9,	409.8,	-312.6,	-39.9,	22	15.2,	493.6,	459.3,	-328.8,	-58.0,
23	15.2,	459.2,	494.7,	-335.0,	-74.4,	24	15.2,	411.0,	515.2,	-331.1,	-88.6,
25	15.2,	350.2,	520.0,	-317.0,	-100.0,	26	15.2,	278.8,	508.9,	-293.3,	-108.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-251.8,	-114.8,
29	15.2,	347.9,	516.6,	-237.8,	-113.0,	30	15.2,	409.8,	512.9,	-216.6,	-107.7,
31	15.2,	459.3,	493.6,	-188.7,	-99.2,	32	15.2,	494.7,	459.2,	-155.2,	-87.7,
33	15.2,	515.2,	411.0,	-116.9,	-73.5,	34	15.2,	520.0,	350.2,	-75.1,	-57.0,
35	15.2,	508.9,	278.8,	-31.0,	-38.9,	36	15.2,	482.5,	198.9,	14.1,	-19.5,

SOURCE ID: TRUN100

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-24.4,	6.4,	2	15.2,	516.6,	347.9,	-63.4,	26.1,
3	15.2,	512.9,	409.8,	-100.6,	45.0,	4	15.2,	493.6,	459.3,	-134.6,	62.5,
5	15.2,	459.2,	494.7,	-164.6,	78.1,	6	15.2,	411.0,	515.2,	-189.6,	91.3,
7	15.2,	350.2,	520.0,	-208.8,	101.8,	8	15.2,	278.8,	508.9,	-221.7,	109.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-258.8,	113.4,
11	15.2,	347.9,	516.6,	-284.4,	110.5,	12	15.2,	409.8,	512.9,	-301.4,	104.4,
13	15.2,	459.3,	493.6,	-309.3,	95.0,	14	15.2,	494.7,	459.2,	-307.7,	82.8,
15	15.2,	515.2,	411.0,	-296.8,	68.0,	16	15.2,	520.0,	350.2,	-276.9,	51.2,
17	15.2,	508.9,	278.8,	-248.5,	32.8,	18	15.2,	482.5,	198.9,	-212.6,	13.4,
19	15.2,	504.7,	275.5,	-251.1,	-6.4,	20	15.2,	516.6,	347.9,	-284.5,	-26.1,
21	15.2,	512.9,	409.8,	-309.3,	-45.0,	22	15.2,	493.6,	459.3,	-324.6,	-62.5,
23	15.2,	459.2,	494.7,	-330.1,	-78.1,	24	15.2,	411.0,	515.2,	-325.6,	-91.3,
25	15.2,	350.2,	520.0,	-311.2,	-101.8,	26	15.2,	278.8,	508.9,	-287.3,	-109.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-245.9,	-113.4,
29	15.2,	347.9,	516.6,	-232.2,	-110.5,	30	15.2,	409.8,	512.9,	-211.5,	-104.4,
31	15.2,	459.3,	493.6,	-184.3,	-95.0,	32	15.2,	494.7,	459.2,	-151.5,	-82.8,
33	15.2,	515.2,	411.0,	-114.2,	-68.0,	34	15.2,	520.0,	350.2,	-73.3,	-51.2,
35	15.2,	508.9,	278.8,	-30.3,	-32.8,	36	15.2,	482.5,	198.9,	13.7,	-13.4,

SOURCE ID: TRUN101

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-28.4,	31.4,	2	15.2,	516.6,	347.9,	-71.8,	50.0,
3	15.2,	512.9,	409.8,	-112.9,	67.1,	4	15.2,	493.6,	459.3,	-150.6,	82.1,
5	15.2,	459.2,	494.7,	-183.8,	94.6,	6	15.2,	411.0,	515.2,	-211.3,	104.3,
7	15.2,	350.2,	520.0,	-232.5,	110.8,	8	15.2,	278.8,	508.9,	-246.6,	113.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-283.8,	109.3,
11	15.2,	347.9,	516.6,	-308.3,	102.2,	12	15.2,	409.8,	512.9,	-323.5,	92.0,
13	15.2,	459.3,	493.6,	-328.9,	79.0,	14	15.2,	494.7,	459.2,	-324.2,	63.6,
15	15.2,	515.2,	411.0,	-309.8,	46.2,	16	15.2,	520.0,	350.2,	-285.9,	27.5,
17	15.2,	508.9,	278.8,	-253.3,	7.9,	18	15.2,	482.5,	198.9,	-213.0,	-11.9,
19	15.2,	504.7,	275.5,	-247.1,	-31.4,	20	15.2,	516.6,	347.9,	-276.2,	-50.0,
21	15.2,	512.9,	409.8,	-296.9,	-67.1,	22	15.2,	493.6,	459.3,	-308.6,	-82.1,
23	15.2,	459.2,	494.7,	-311.0,	-94.6,	24	15.2,	411.0,	515.2,	-303.8,	-104.3,
25	15.2,	350.2,	520.0,	-287.5,	-110.8,	26	15.2,	278.8,	508.9,	-262.4,	-113.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-220.9,	-109.3,
29	15.2,	347.9,	516.6,	-208.3,	-102.2,	30	15.2,	409.8,	512.9,	-189.4,	-92.0,
31	15.2,	459.3,	493.6,	-164.7,	-79.0,	32	15.2,	494.7,	459.2,	-135.0,	-63.6,
33	15.2,	515.2,	411.0,	-101.2,	-46.2,	34	15.2,	520.0,	350.2,	-64.3,	-27.5,
35	15.2,	508.9,	278.8,	-25.5,	-7.9,	36	15.2,	482.5,	198.9,	14.1,	11.9,

SOURCE ID: TRUN102

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-29.5,	37.4,	2	15.2,	516.6,	347.9,	-73.9,	55.7,
3	15.2,	512.9,	409.8,	-116.0,	72.3,	4	15.2,	493.6,	459.3,	-154.6,	86.7,
5	15.2,	459.2,	494.7,	-188.5,	98.5,	6	15.2,	411.0,	515.2,	-216.6,	107.3,
7	15.2,	350.2,	520.0,	-238.2,	112.8,	8	15.2,	278.8,	508.9,	-252.6,	114.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-289.8,	108.2,
11	15.2,	347.9,	516.6,	-314.1,	100.1,	12	15.2,	409.8,	512.9,	-328.8,	88.9,
13	15.2,	459.3,	493.6,	-333.5,	75.1,	14	15.2,	494.7,	459.2,	-328.1,	58.9,
15	15.2,	515.2,	411.0,	-312.8,	41.0,	16	15.2,	520.0,	350.2,	-287.9,	21.8,
17	15.2,	508.9,	278.8,	-254.3,	1.9,	18	15.2,	482.5,	198.9,	-213.0,	-18.0,
19	15.2,	504.7,	275.5,	-246.0,	-37.4,	20	15.2,	516.6,	347.9,	-274.1,	-55.7,
21	15.2,	512.9,	409.8,	-293.9,	-72.3,	22	15.2,	493.6,	459.3,	-304.7,	-86.7,
23	15.2,	459.2,	494.7,	-306.3,	-98.5,	24	15.2,	411.0,	515.2,	-298.5,	-107.3,
25	15.2,	350.2,	520.0,	-281.7,	-112.8,	26	15.2,	278.8,	508.9,	-256.4,	-114.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-214.9,	-108.2,
29	15.2,	347.9,	516.6,	-202.6,	-100.1,	30	15.2,	409.8,	512.9,	-184.1,	-88.9,
31	15.2,	459.3,	493.6,	-160.0,	-75.1,	32	15.2,	494.7,	459.2,	-131.1,	-58.9,
33	15.2,	515.2,	411.0,	-98.2,	-41.0,	34	15.2,	520.0,	350.2,	-62.3,	-21.8,
35	15.2,	508.9,	278.8,	-24.5,	-1.9,	36	15.2,	482.5,	198.9,	14.1,	18.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN103

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-30.8,	45.6,	2	15.2,	516.6,	347.9,	-76.6,	63.5,
3	15.2,	512.9,	409.8,	-120.0,	79.6,	4	15.2,	493.6,	459.3,	-159.8,	93.2,
5	15.2,	459.2,	494.7,	-194.7,	104.0,	6	15.2,	411.0,	515.2,	-223.7,	111.6,
7	15.2,	350.2,	520.0,	-245.9,	115.8,	8	15.2,	278.8,	508.9,	-260.7,	116.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-297.9,	107.0,
11	15.2,	347.9,	516.6,	-321.9,	97.4,	12	15.2,	409.8,	512.9,	-336.0,	84.9,
13	15.2,	459.3,	493.6,	-340.0,	69.9,	14	15.2,	494.7,	459.2,	-333.6,	52.7,
15	15.2,	515.2,	411.0,	-317.0,	33.9,	16	15.2,	520.0,	350.2,	-290.9,	14.1,
17	15.2,	508.9,	278.8,	-255.9,	-6.2,	18	15.2,	482.5,	198.9,	-213.1,	-26.3,
19	15.2,	504.7,	275.5,	-244.7,	-45.6,	20	15.2,	516.6,	347.9,	-271.4,	-63.5,
21	15.2,	512.9,	409.8,	-289.8,	-79.6,	22	15.2,	493.6,	459.3,	-299.5,	-93.2,
23	15.2,	459.2,	494.7,	-300.0,	-104.0,	24	15.2,	411.0,	515.2,	-291.4,	-111.6,
25	15.2,	350.2,	520.0,	-274.0,	-115.8,	26	15.2,	278.8,	508.9,	-248.3,	-116.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-206.7,	-107.0,
29	15.2,	347.9,	516.6,	-194.8,	-97.4,	30	15.2,	409.8,	512.9,	-176.9,	-84.9,
31	15.2,	459.3,	493.6,	-153.6,	-69.9,	32	15.2,	494.7,	459.2,	-125.7,	-52.7,
33	15.2,	515.2,	411.0,	-93.9,	-33.9,	34	15.2,	520.0,	350.2,	-59.3,	-14.1,
35	15.2,	508.9,	278.8,	-22.9,	6.2,	36	15.2,	482.5,	198.9,	14.2,	26.3,

SOURCE ID: TRUN104

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-31.4,	49.5,	2	15.2,	516.6,	347.9,	-77.8,	67.3,
3	15.2,	512.9,	409.8,	-121.9,	83.0,	4	15.2,	493.6,	459.3,	-162.2,	96.2,
5	15.2,	459.2,	494.7,	-197.7,	106.5,	6	15.2,	411.0,	515.2,	-227.1,	113.6,
7	15.2,	350.2,	520.0,	-249.6,	117.2,	8	15.2,	278.8,	508.9,	-264.5,	117.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-301.8,	106.3,
11	15.2,	347.9,	516.6,	-325.6,	96.1,	12	15.2,	409.8,	512.9,	-339.5,	83.0,
13	15.2,	459.3,	493.6,	-343.0,	67.4,	14	15.2,	494.7,	459.2,	-336.1,	49.7,
15	15.2,	515.2,	411.0,	-319.1,	30.5,	16	15.2,	520.0,	350.2,	-292.3,	10.4,
17	15.2,	508.9,	278.8,	-256.6,	-10.1,	18	15.2,	482.5,	198.9,	-213.2,	-30.2,

19	15.2,	504.7,	275.5,	-244.1,	-49.5,	20	15.2,	516.6,	347.9,	-270.1,	-67.3,
21	15.2,	512.9,	409.8,	-287.9,	-83.0,	22	15.2,	493.6,	459.3,	-297.0,	-96.2,
23	15.2,	459.2,	494.7,	-297.1,	-106.5,	24	15.2,	411.0,	515.2,	-288.1,	-113.6,
25	15.2,	350.2,	520.0,	-270.4,	-117.2,	26	15.2,	278.8,	508.9,	-244.4,	-117.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-202.9,	-106.3,
29	15.2,	347.9,	516.6,	-191.1,	-96.1,	30	15.2,	409.8,	512.9,	-173.4,	-83.0,
31	15.2,	459.3,	493.6,	-150.6,	-67.4,	32	15.2,	494.7,	459.2,	-123.1,	-49.7,
33	15.2,	515.2,	411.0,	-91.9,	-30.5,	34	15.2,	520.0,	350.2,	-57.9,	-10.4,
35	15.2,	508.9,	278.8,	-22.2,	10.1,	36	15.2,	482.5,	198.9,	14.3,	30.2,

SOURCE ID: TRUN105

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-32.1,	53.5,	2	15.2,	516.6,	347.9,	-79.2,	71.1,
3	15.2,	512.9,	409.8,	-123.9,	86.5,	4	15.2,	493.6,	459.3,	-164.9,	99.3,
5	15.2,	459.2,	494.7,	-200.8,	109.1,	6	15.2,	411.0,	515.2,	-230.6,	115.6,
7	15.2,	350.2,	520.0,	-253.4,	118.6,	8	15.2,	278.8,	508.9,	-268.5,	118.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-305.8,	105.6,
11	15.2,	347.9,	516.6,	-329.4,	94.8,	12	15.2,	409.8,	512.9,	-343.0,	81.0,
13	15.2,	459.3,	493.6,	-346.1,	64.8,	14	15.2,	494.7,	459.2,	-338.8,	46.6,
15	15.2,	515.2,	411.0,	-321.1,	27.0,	16	15.2,	520.0,	350.2,	-293.7,	6.6,
17	15.2,	508.9,	278.8,	-257.3,	-14.1,	18	15.2,	482.5,	198.9,	-213.2,	-34.3,
19	15.2,	504.7,	275.5,	-243.4,	-53.5,	20	15.2,	516.6,	347.9,	-268.7,	-71.1,
21	15.2,	512.9,	409.8,	-285.9,	-86.5,	22	15.2,	493.6,	459.3,	-294.4,	-99.3,
23	15.2,	459.2,	494.7,	-293.9,	-109.1,	24	15.2,	411.0,	515.2,	-284.6,	-115.6,
25	15.2,	350.2,	520.0,	-266.5,	-118.6,	26	15.2,	278.8,	508.9,	-240.4,	-118.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-198.9,	-105.6,
29	15.2,	347.9,	516.6,	-187.2,	-94.8,	30	15.2,	409.8,	512.9,	-169.9,	-81.0,
31	15.2,	459.3,	493.6,	-147.4,	-64.8,	32	15.2,	494.7,	459.2,	-120.5,	-46.6,
33	15.2,	515.2,	411.0,	-89.9,	-27.0,	34	15.2,	520.0,	350.2,	-56.5,	-6.6,
35	15.2,	508.9,	278.8,	-21.4,	14.1,	36	15.2,	482.5,	198.9,	14.3,	34.3,

SOURCE ID: TRUN106

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-32.7,	57.4,	2	15.2,	516.6,	347.9,	-80.5,	74.8,
3	15.2,	512.9,	409.8,	-125.8,	90.0,	4	15.2,	493.6,	459.3,	-167.3,	102.4,
5	15.2,	459.2,	494.7,	-203.7,	111.8,	6	15.2,	411.0,	515.2,	-234.0,	117.7,
7	15.2,	350.2,	520.0,	-257.1,	120.0,	8	15.2,	278.8,	508.9,	-272.4,	118.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-309.7,	105.1,
11	15.2,	347.9,	516.6,	-333.2,	93.5,	12	15.2,	409.8,	512.9,	-346.4,	79.1,
13	15.2,	459.3,	493.6,	-349.2,	62.3,	14	15.2,	494.7,	459.2,	-341.4,	43.6,
15	15.2,	515.2,	411.0,	-323.2,	23.6,	16	15.2,	520.0,	350.2,	-295.2,	2.9,
17	15.2,	508.9,	278.8,	-258.2,	-17.9,	18	15.2,	482.5,	198.9,	-213.3,	-38.2,
19	15.2,	504.7,	275.5,	-242.8,	-57.4,	20	15.2,	516.6,	347.9,	-267.5,	-74.8,
21	15.2,	512.9,	409.8,	-284.1,	-90.0,	22	15.2,	493.6,	459.3,	-292.0,	-102.4,
23	15.2,	459.2,	494.7,	-291.0,	-111.8,	24	15.2,	411.0,	515.2,	-281.2,	-117.7,
25	15.2,	350.2,	520.0,	-262.9,	-120.0,	26	15.2,	278.8,	508.9,	-236.6,	-118.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-195.0,	-105.1,
29	15.2,	347.9,	516.6,	-183.5,	-93.5,	30	15.2,	409.8,	512.9,	-166.4,	-79.1,
31	15.2,	459.3,	493.6,	-144.3,	-62.3,	32	15.2,	494.7,	459.2,	-117.8,	-43.6,
33	15.2,	515.2,	411.0,	-87.8,	-23.6,	34	15.2,	520.0,	350.2,	-55.0,	-2.9,
35	15.2,	508.9,	278.8,	-20.6,	17.9,	36	15.2,	482.5,	198.9,	14.4,	38.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN107

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-33.4,	61.0,	2	15.2,	516.6,	347.9,	-81.8,	78.2,
3	15.2,	512.9,	409.8,	-127.7,	93.1,	4	15.2,	493.6,	459.3,	-169.8,	105.2,
5	15.2,	459.2,	494.7,	-206.6,	114.0,	6	15.2,	411.0,	515.2,	-237.2,	119.4,
7	15.2,	350.2,	520.0,	-260.6,	121.2,	8	15.2,	278.8,	508.9,	-276.0,	119.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-313.3,	104.3,
11	15.2,	347.9,	516.6,	-336.6,	92.1,	12	15.2,	409.8,	512.9,	-349.6,	77.2,
13	15.2,	459.3,	493.6,	-352.0,	59.9,	14	15.2,	494.7,	459.2,	-343.7,	40.8,
15	15.2,	515.2,	411.0,	-324.9,	20.4,	16	15.2,	520.0,	350.2,	-296.3,	-0.6,
17	15.2,	508.9,	278.8,	-258.7,	-21.6,	18	15.2,	482.5,	198.9,	-213.2,	-41.9,
19	15.2,	504.7,	275.5,	-242.1,	-61.0,	20	15.2,	516.6,	347.9,	-266.1,	-78.2,
21	15.2,	512.9,	409.8,	-282.1,	-93.1,	22	15.2,	493.6,	459.3,	-289.5,	-105.2,
23	15.2,	459.2,	494.7,	-288.1,	-114.0,	24	15.2,	411.0,	515.2,	-278.0,	-119.4,
25	15.2,	350.2,	520.0,	-259.4,	-121.2,	26	15.2,	278.8,	508.9,	-232.9,	-119.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-191.4,	-104.3,
29	15.2,	347.9,	516.6,	-180.1,	-92.1,	30	15.2,	409.8,	512.9,	-163.3,	-77.2,
31	15.2,	459.3,	493.6,	-141.6,	-59.9,	32	15.2,	494.7,	459.2,	-115.6,	-40.8,
33	15.2,	515.2,	411.0,	-86.0,	-20.4,	34	15.2,	520.0,	350.2,	-53.9,	0.6,
35	15.2,	508.9,	278.8,	-20.1,	21.6,	36	15.2,	482.5,	198.9,	14.3,	41.9,

SOURCE ID: TRUN108

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-34.3,	65.5,	2	15.2,	516.6,	347.9,	-83.5,	82.5,
3	15.2,	512.9,	409.8,	-130.1,	97.1,	4	15.2,	493.6,	459.3,	-172.8,	108.6,
5	15.2,	459.2,	494.7,	-210.2,	116.9,	6	15.2,	411.0,	515.2,	-241.3,	121.6,
7	15.2,	350.2,	520.0,	-265.0,	122.7,	8	15.2,	278.8,	508.9,	-280.6,	120.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-317.9,	103.4,
11	15.2,	347.9,	516.6,	-340.9,	90.5,	12	15.2,	409.8,	512.9,	-353.5,	74.8,
13	15.2,	459.3,	493.6,	-355.4,	56.8,	14	15.2,	494.7,	459.2,	-346.5,	37.1,
15	15.2,	515.2,	411.0,	-327.1,	16.3,	16	15.2,	520.0,	350.2,	-297.8,	-5.0,
17	15.2,	508.9,	278.8,	-259.4,	-26.1,	18	15.2,	482.5,	198.9,	-213.1,	-46.5,
19	15.2,	504.7,	275.5,	-241.2,	-65.5,	20	15.2,	516.6,	347.9,	-264.4,	-82.5,
21	15.2,	512.9,	409.8,	-279.7,	-97.1,	22	15.2,	493.6,	459.3,	-286.4,	-108.6,
23	15.2,	459.2,	494.7,	-284.5,	-116.9,	24	15.2,	411.0,	515.2,	-273.9,	-121.6,
25	15.2,	350.2,	520.0,	-255.0,	-122.7,	26	15.2,	278.8,	508.9,	-228.3,	-120.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-186.8,	-103.4,
29	15.2,	347.9,	516.6,	-175.8,	-90.5,	30	15.2,	409.8,	512.9,	-159.4,	-74.8,
31	15.2,	459.3,	493.6,	-138.1,	-56.8,	32	15.2,	494.7,	459.2,	-112.7,	-37.1,
33	15.2,	515.2,	411.0,	-83.8,	-16.3,	34	15.2,	520.0,	350.2,	-52.4,	5.0,
35	15.2,	508.9,	278.8,	-19.4,	26.1,	36	15.2,	482.5,	198.9,	14.2,	46.5,

SOURCE ID: TRUN109

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-34.8,	69.6,	2	15.2,	516.6,	347.9,	-84.7,	86.5,
3	15.2,	512.9,	409.8,	-131.9,	100.7,	4	15.2,	493.6,	459.3,	-175.2,	111.9,
5	15.2,	459.2,	494.7,	-213.2,	119.7,	6	15.2,	411.0,	515.2,	-244.6,	123.9,
7	15.2,	350.2,	520.0,	-268.7,	124.3,	8	15.2,	278.8,	508.9,	-284.6,	120.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-321.9,	103.0,
11	15.2,	347.9,	516.6,	-344.8,	89.3,	12	15.2,	409.8,	512.9,	-357.2,	73.0,
13	15.2,	459.3,	493.6,	-358.7,	54.4,	14	15.2,	494.7,	459.2,	-349.4,	34.2,
15	15.2,	515.2,	411.0,	-329.4,	12.9,	16	15.2,	520.0,	350.2,	-299.4,	-8.7,
17	15.2,	508.9,	278.8,	-260.3,	-30.1,	18	15.2,	482.5,	198.9,	-213.3,	-50.5,
19	15.2,	504.7,	275.5,	-240.7,	-69.6,	20	15.2,	516.6,	347.9,	-263.3,	-86.5,
21	15.2,	512.9,	409.8,	-277.9,	-100.7,	22	15.2,	493.6,	459.3,	-284.0,	-111.9,
23	15.2,	459.2,	494.7,	-281.6,	-119.7,	24	15.2,	411.0,	515.2,	-270.5,	-123.9,
25	15.2,	350.2,	520.0,	-251.3,	-124.3,	26	15.2,	278.8,	508.9,	-224.4,	-120.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-182.8,	-103.0,
29	15.2,	347.9,	516.6,	-171.9,	-89.3,	30	15.2,	409.8,	512.9,	-155.7,	-73.0,
31	15.2,	459.3,	493.6,	-134.9,	-54.4,	32	15.2,	494.7,	459.2,	-109.9,	-34.2,
33	15.2,	515.2,	411.0,	-81.6,	-12.9,	34	15.2,	520.0,	350.2,	-50.8,	8.7,
35	15.2,	508.9,	278.8,	-18.5,	30.1,	36	15.2,	482.5,	198.9,	14.4,	50.6,

SOURCE ID: TRUN110

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-36.2,	76.9,	2	15.2,	516.6,	347.9,	-87.3,	93.4,
3	15.2,	512.9,	409.8,	-135.8,	107.1,	4	15.2,	493.6,	459.3,	-180.1,	117.6,
5	15.2,	459.2,	494.7,	-219.0,	124.4,	6	15.2,	411.0,	515.2,	-251.2,	127.5,
7	15.2,	350.2,	520.0,	-275.7,	126.7,	8	15.2,	278.8,	508.9,	-291.9,	122.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-329.2,	101.5,
11	15.2,	347.9,	516.6,	-351.7,	86.7,	12	15.2,	409.8,	512.9,	-363.6,	69.1,
13	15.2,	459.3,	493.6,	-364.3,	49.5,	14	15.2,	494.7,	459.2,	-354.1,	28.4,
15	15.2,	515.2,	411.0,	-333.0,	6.4,	16	15.2,	520.0,	350.2,	-301.8,	-15.7,
17	15.2,	508.9,	278.8,	-261.5,	-37.4,	18	15.2,	482.5,	198.9,	-213.2,	-58.0,
19	15.2,	504.7,	275.5,	-239.3,	-76.9,	20	15.2,	516.6,	347.9,	-260.6,	-93.4,
21	15.2,	512.9,	409.8,	-274.1,	-107.1,	22	15.2,	493.6,	459.3,	-279.2,	-117.6,
23	15.2,	459.2,	494.7,	-275.8,	-124.4,	24	15.2,	411.0,	515.2,	-264.0,	-127.5,
25	15.2,	350.2,	520.0,	-244.2,	-126.7,	26	15.2,	278.8,	508.9,	-217.0,	-122.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-175.5,	-101.5,
29	15.2,	347.9,	516.6,	-164.9,	-86.7,	30	15.2,	409.8,	512.9,	-149.3,	-69.1,
31	15.2,	459.3,	493.6,	-129.2,	-49.5,	32	15.2,	494.7,	459.2,	-105.2,	-28.4,
33	15.2,	515.2,	411.0,	-78.0,	-6.4,	34	15.2,	520.0,	350.2,	-48.3,	15.7,
35	15.2,	508.9,	278.8,	-17.3,	37.4,	36	15.2,	482.5,	198.9,	14.3,	58.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN111

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-36.8,	80.8,	2	15.2,	516.6,	347.9,	-88.6,	97.1,
3	15.2,	512.9,	409.8,	-137.7,	110.5,	4	15.2,	493.6,	459.3,	-182.6,	120.6,
5	15.2,	459.2,	494.7,	-221.9,	127.0,	6	15.2,	411.0,	515.2,	-254.5,	129.6,
7	15.2,	350.2,	520.0,	-279.4,	128.2,	8	15.2,	278.8,	508.9,	-295.8,	122.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-333.1,	100.9,
11	15.2,	347.9,	516.6,	-355.4,	85.4,	12	15.2,	409.8,	512.9,	-367.0,	67.2,
13	15.2,	459.3,	493.6,	-367.4,	47.1,	14	15.2,	494.7,	459.2,	-356.6,	25.4,
15	15.2,	515.2,	411.0,	-335.0,	3.1,	16	15.2,	520.0,	350.2,	-303.2,	-19.4,
17	15.2,	508.9,	278.8,	-262.2,	-41.3,	18	15.2,	482.5,	198.9,	-213.3,	-61.9,
19	15.2,	504.7,	275.5,	-238.7,	-80.8,	20	15.2,	516.6,	347.9,	-259.4,	-97.1,
21	15.2,	512.9,	409.8,	-272.2,	-110.5,	22	15.2,	493.6,	459.3,	-276.7,	-120.6,
23	15.2,	459.2,	494.7,	-272.8,	-127.0,	24	15.2,	411.0,	515.2,	-260.7,	-129.6,
25	15.2,	350.2,	520.0,	-240.6,	-128.2,	26	15.2,	278.8,	508.9,	-213.2,	-122.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-171.6,	-100.9,
29	15.2,	347.9,	516.6,	-161.2,	-85.4,	30	15.2,	409.8,	512.9,	-145.9,	-67.2,
31	15.2,	459.3,	493.6,	-126.2,	-47.1,	32	15.2,	494.7,	459.2,	-102.6,	-25.4,
33	15.2,	515.2,	411.0,	-75.9,	-3.1,	34	15.2,	520.0,	350.2,	-46.9,	19.4,
35	15.2,	508.9,	278.8,	-16.5,	41.3,	36	15.2,	482.5,	198.9,	14.4,	61.9,

SOURCE ID: TRUN112

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-37.5,	84.8,	2	15.2,	516.6,	347.9,	-90.0,	101.0,
3	15.2,	512.9,	409.8,	-139.7,	114.1,	4	15.2,	493.6,	459.3,	-185.2,	123.7,
5	15.2,	459.2,	494.7,	-225.0,	129.6,	6	15.2,	411.0,	515.2,	-258.0,	131.6,
7	15.2,	350.2,	520.0,	-283.2,	129.5,	8	15.2,	278.8,	508.9,	-299.8,	123.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-337.1,	100.2,
11	15.2,	347.9,	516.6,	-359.3,	84.0,	12	15.2,	409.8,	512.9,	-370.5,	65.2,
13	15.2,	459.3,	493.6,	-370.5,	44.5,	14	15.2,	494.7,	459.2,	-359.2,	22.3,
15	15.2,	515.2,	411.0,	-337.1,	-0.5,	16	15.2,	520.0,	350.2,	-304.6,	-23.2,
17	15.2,	508.9,	278.8,	-263.0,	-45.3,	18	15.2,	482.5,	198.9,	-213.3,	-66.0,
19	15.2,	504.7,	275.5,	-238.0,	-84.8,	20	15.2,	516.6,	347.9,	-258.0,	-101.0,
21	15.2,	512.9,	409.8,	-270.1,	-114.1,	22	15.2,	493.6,	459.3,	-274.1,	-123.7,

23	15.2,	459.2,	494.7,	-269.7,	-129.6,	24	15.2,	411.0,	515.2,	-257.1,	-131.6,
25	15.2,	350.2,	520.0,	-236.8,	-129.5,	26	15.2,	278.8,	508.9,	-209.2,	-123.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-167.6,	-100.2,
29	15.2,	347.9,	516.6,	-157.4,	-84.0,	30	15.2,	409.8,	512.9,	-142.4,	-65.2,
31	15.2,	459.3,	493.6,	-123.0,	-44.5,	32	15.2,	494.7,	459.2,	-100.0,	-22.3,
33	15.2,	515.2,	411.0,	-73.9,	0.5,	34	15.2,	520.0,	350.2,	-45.5,	23.2,
35	15.2,	508.9,	278.8,	-15.8,	45.3,	36	15.2,	482.5,	198.9,	14.4,	66.0,

SOURCE ID: TRUN113

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-38.1,	88.7,	2	15.2,	516.6,	347.9,	-91.2,	104.7,
3	15.2,	512.9,	409.8,	-141.6,	117.5,	4	15.2,	493.6,	459.3,	-187.6,	126.8,
5	15.2,	459.2,	494.7,	-228.0,	132.3,	6	15.2,	411.0,	515.2,	-261.4,	133.7,
7	15.2,	350.2,	520.0,	-286.9,	131.0,	8	15.2,	278.8,	508.9,	-303.6,	124.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-341.0,	99.7,
11	15.2,	347.9,	516.6,	-363.0,	82.8,	12	15.2,	409.8,	512.9,	-374.0,	63.4,
13	15.2,	459.3,	493.6,	-373.6,	42.0,	14	15.2,	494.7,	459.2,	-361.9,	19.4,
15	15.2,	515.2,	411.0,	-339.1,	-3.8,	16	15.2,	520.0,	350.2,	-306.1,	-26.9,
17	15.2,	508.9,	278.8,	-263.8,	-49.2,	18	15.2,	482.5,	198.9,	-213.4,	-69.9,
19	15.2,	504.7,	275.5,	-237.4,	-88.7,	20	15.2,	516.6,	347.9,	-256.8,	-104.7,
21	15.2,	512.9,	409.8,	-268.3,	-117.5,	22	15.2,	493.6,	459.3,	-271.7,	-126.8,
23	15.2,	459.2,	494.7,	-266.8,	-132.3,	24	15.2,	411.0,	515.2,	-253.8,	-133.7,
25	15.2,	350.2,	520.0,	-233.1,	-131.0,	26	15.2,	278.8,	508.9,	-205.3,	-124.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-163.7,	-99.7,
29	15.2,	347.9,	516.6,	-153.6,	-82.8,	30	15.2,	409.8,	512.9,	-138.9,	-63.4,
31	15.2,	459.3,	493.6,	-120.0,	-42.0,	32	15.2,	494.7,	459.2,	-97.4,	-19.4,
33	15.2,	515.2,	411.0,	-71.8,	3.8,	34	15.2,	520.0,	350.2,	-44.1,	26.9,
35	15.2,	508.9,	278.8,	-15.0,	49.2,	36	15.2,	482.5,	198.9,	14.5,	69.9,

SOURCE ID: TRUN114

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-38.8,	92.3,	2	15.2,	516.6,	347.9,	-92.6,	108.1,
3	15.2,	512.9,	409.8,	-143.5,	120.7,	4	15.2,	493.6,	459.3,	-190.1,	129.6,
5	15.2,	459.2,	494.7,	-230.9,	134.5,	6	15.2,	411.0,	515.2,	-264.6,	135.4,
7	15.2,	350.2,	520.0,	-290.4,	132.2,	8	15.2,	278.8,	508.9,	-307.3,	124.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-344.6,	98.9,
11	15.2,	347.9,	516.6,	-366.4,	81.4,	12	15.2,	409.8,	512.9,	-377.1,	61.4,
13	15.2,	459.3,	493.6,	-376.3,	39.6,	14	15.2,	494.7,	459.2,	-364.1,	16.5,
15	15.2,	515.2,	411.0,	-340.9,	-7.0,	16	15.2,	520.0,	350.2,	-307.2,	-30.4,
17	15.2,	508.9,	278.8,	-264.3,	-52.8,	18	15.2,	482.5,	198.9,	-213.3,	-73.6,
19	15.2,	504.7,	275.5,	-236.7,	-92.3,	20	15.2,	516.6,	347.9,	-255.4,	-108.1,
21	15.2,	512.9,	409.8,	-266.3,	-120.7,	22	15.2,	493.6,	459.3,	-269.2,	-129.6,
23	15.2,	459.2,	494.7,	-263.9,	-134.5,	24	15.2,	411.0,	515.2,	-250.5,	-135.4,
25	15.2,	350.2,	520.0,	-229.6,	-132.2,	26	15.2,	278.8,	508.9,	-201.7,	-124.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-160.1,	-98.9,
29	15.2,	347.9,	516.6,	-150.2,	-81.4,	30	15.2,	409.8,	512.9,	-135.8,	-61.4,
31	15.2,	459.3,	493.6,	-117.2,	-39.6,	32	15.2,	494.7,	459.2,	-95.1,	-16.5,
33	15.2,	515.2,	411.0,	-70.1,	7.0,	34	15.2,	520.0,	350.2,	-42.9,	30.4,
35	15.2,	508.9,	278.8,	-14.5,	52.8,	36	15.2,	482.5,	198.9,	14.4,	73.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN115

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-42.6,	112.7,	2	15.2,	516.6,	347.9,	-99.9,	127.6,

3	15.2,	512.9,	409.8,	-154.1,	138.6,	4	15.2,	493.6,	459.3,	-203.6,	145.4,
5	15.2,	459.2,	494.7,	-246.9,	147.7,	6	15.2,	411.0,	515.2,	-282.7,	145.6,
7	15.2,	350.2,	520.0,	-309.9,	139.1,	8	15.2,	278.8,	508.9,	-327.8,	128.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-365.0,	95.1,
11	15.2,	347.9,	516.6,	-385.9,	74.1,	12	15.2,	409.8,	512.9,	-395.0,	50.9,
13	15.2,	459.3,	493.6,	-392.1,	26.1,	14	15.2,	494.7,	459.2,	-377.4,	0.5,
15	15.2,	515.2,	411.0,	-351.1,	-25.1,	16	15.2,	520.0,	350.2,	-314.2,	-50.0,
17	15.2,	508.9,	278.8,	-267.7,	-73.3,	18	15.2,	482.5,	198.9,	-213.1,	-94.4,
19	15.2,	504.7,	275.5,	-232.9,	-112.7,	20	15.2,	516.6,	347.9,	-248.1,	-127.6,
21	15.2,	512.9,	409.8,	-255.8,	-138.6,	22	15.2,	493.6,	459.3,	-255.7,	-145.4,
23	15.2,	459.2,	494.7,	-247.9,	-147.7,	24	15.2,	411.0,	515.2,	-232.5,	-145.6,
25	15.2,	350.2,	520.0,	-210.0,	-139.1,	26	15.2,	278.8,	508.9,	-181.2,	-128.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-139.7,	-95.1,
29	15.2,	347.9,	516.6,	-130.8,	-74.1,	30	15.2,	409.8,	512.9,	-117.9,	-50.9,
31	15.2,	459.3,	493.6,	-101.4,	-26.1,	32	15.2,	494.7,	459.2,	-81.9,	-0.5,
33	15.2,	515.2,	411.0,	-59.9,	25.1,	34	15.2,	520.0,	350.2,	-36.0,	50.0,
35	15.2,	508.9,	278.8,	-11.1,	73.3,	36	15.2,	482.5,	198.9,	14.2,	94.4,

SOURCE ID: TRUN116

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-43.2,	116.6,	2	15.2,	516.6,	347.9,	-101.1,	131.3,
3	15.2,	512.9,	409.8,	-156.0,	142.0,	4	15.2,	493.6,	459.3,	-206.0,	148.4,
5	15.2,	459.2,	494.7,	-249.9,	150.3,	6	15.2,	411.0,	515.2,	-286.1,	147.7,
7	15.2,	350.2,	520.0,	-313.6,	140.5,	8	15.2,	278.8,	508.9,	-331.6,	129.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-368.9,	94.5,
11	15.2,	347.9,	516.6,	-389.6,	72.8,	12	15.2,	409.8,	512.9,	-398.4,	49.0,
13	15.2,	459.3,	493.6,	-395.2,	23.6,	14	15.2,	494.7,	459.2,	-379.9,	-2.5,
15	15.2,	515.2,	411.0,	-353.1,	-28.5,	16	15.2,	520.0,	350.2,	-315.6,	-53.6,
17	15.2,	508.9,	278.8,	-268.5,	-77.1,	18	15.2,	482.5,	198.9,	-213.2,	-98.3,
19	15.2,	504.7,	275.5,	-232.3,	-116.6,	20	15.2,	516.6,	347.9,	-246.8,	-131.3,
21	15.2,	512.9,	409.8,	-253.9,	-142.0,	22	15.2,	493.6,	459.3,	-253.2,	-148.4,
23	15.2,	459.2,	494.7,	-244.9,	-150.3,	24	15.2,	411.0,	515.2,	-229.1,	-147.7,
25	15.2,	350.2,	520.0,	-206.3,	-140.5,	26	15.2,	278.8,	508.9,	-177.3,	-129.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-135.8,	-94.5,
29	15.2,	347.9,	516.6,	-127.0,	-72.8,	30	15.2,	409.8,	512.9,	-114.4,	-49.0,
31	15.2,	459.3,	493.6,	-98.4,	-23.6,	32	15.2,	494.7,	459.2,	-79.3,	2.5,
33	15.2,	515.2,	411.0,	-57.8,	28.5,	34	15.2,	520.0,	350.2,	-34.6,	53.6,
35	15.2,	508.9,	278.8,	-10.3,	77.1,	36	15.2,	482.5,	198.9,	14.3,	98.3,

SOURCE ID: TRUN117

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-43.9,	120.6,	2	15.2,	516.6,	347.9,	-102.5,	135.1,
3	15.2,	512.9,	409.8,	-158.0,	145.5,	4	15.2,	493.6,	459.3,	-208.6,	151.5,
5	15.2,	459.2,	494.7,	-253.0,	152.9,	6	15.2,	411.0,	515.2,	-289.6,	149.7,
7	15.2,	350.2,	520.0,	-317.4,	141.9,	8	15.2,	278.8,	508.9,	-335.6,	129.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-372.9,	93.8,
11	15.2,	347.9,	516.6,	-393.4,	71.5,	12	15.2,	409.8,	512.9,	-402.0,	46.9,
13	15.2,	459.3,	493.6,	-398.3,	21.0,	14	15.2,	494.7,	459.2,	-382.5,	-5.6,
15	15.2,	515.2,	411.0,	-355.2,	-32.0,	16	15.2,	520.0,	350.2,	-317.0,	-57.4,
17	15.2,	508.9,	278.8,	-269.2,	-81.1,	18	15.2,	482.5,	198.9,	-213.2,	-102.4,
19	15.2,	504.7,	275.5,	-231.6,	-120.6,	20	15.2,	516.6,	347.9,	-245.4,	-135.1,
21	15.2,	512.9,	409.8,	-251.9,	-145.5,	22	15.2,	493.6,	459.3,	-250.6,	-151.5,
23	15.2,	459.2,	494.7,	-241.8,	-152.9,	24	15.2,	411.0,	515.2,	-225.6,	-149.7,
25	15.2,	350.2,	520.0,	-202.5,	-141.9,	26	15.2,	278.8,	508.9,	-173.3,	-129.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-131.8,	-93.8,
29	15.2,	347.9,	516.6,	-123.2,	-71.5,	30	15.2,	409.8,	512.9,	-110.9,	-46.9,
31	15.2,	459.3,	493.6,	-95.2,	-21.0,	32	15.2,	494.7,	459.2,	-76.7,	5.6,
33	15.2,	515.2,	411.0,	-55.8,	32.0,	34	15.2,	520.0,	350.2,	-33.2,	57.4,
35	15.2,	508.9,	278.8,	-9.6,	81.1,	36	15.2,	482.5,	198.9,	14.3,	102.4,

SOURCE ID: TRUN118

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-44.5,	124.5,	2	15.2,	516.6,	347.9,	-103.8,	138.8,

3	15.2,	512.9,	409.8,	-159.8,	149.0,	4	15.2,	493.6,	459.3,	-211.1,	154.6,
5	15.2,	459.2,	494.7,	-255.9,	155.6,	6	15.2,	411.0,	515.2,	-292.9,	151.8,
7	15.2,	350.2,	520.0,	-321.1,	143.4,	8	15.2,	278.8,	508.9,	-339.5,	130.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-376.8,	93.2,
11	15.2,	347.9,	516.6,	-397.2,	70.2,	12	15.2,	409.8,	512.9,	-405.4,	45.1,
13	15.2,	459.3,	493.6,	-401.4,	18.6,	14	15.2,	494.7,	459.2,	-385.2,	-8.5,
15	15.2,	515.2,	411.0,	-357.2,	-35.4,	16	15.2,	520.0,	350.2,	-318.4,	-61.1,
17	15.2,	508.9,	278.8,	-270.0,	-85.0,	18	15.2,	482.5,	198.9,	-213.3,	-106.3,
19	15.2,	504.7,	275.5,	-231.0,	-124.5,	20	15.2,	516.6,	347.9,	-244.2,	-138.8,
21	15.2,	512.9,	409.8,	-250.0,	-149.0,	22	15.2,	493.6,	459.3,	-248.2,	-154.6,
23	15.2,	459.2,	494.7,	-238.8,	-155.6,	24	15.2,	411.0,	515.2,	-222.2,	-151.8,
25	15.2,	350.2,	520.0,	-198.9,	-143.4,	26	15.2,	278.8,	508.9,	-169.5,	-130.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-127.9,	-93.2,
29	15.2,	347.9,	516.6,	-119.5,	-70.2,	30	15.2,	409.8,	512.9,	-107.4,	-45.1,
31	15.2,	459.3,	493.6,	-92.1,	-18.6,	32	15.2,	494.7,	459.2,	-74.1,	8.5,
33	15.2,	515.2,	411.0,	-53.7,	35.4,	34	15.2,	520.0,	350.2,	-31.8,	61.1,
35	15.2,	508.9,	278.8,	-8.8,	85.0,	36	15.2,	482.5,	198.9,	14.4,	106.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN119

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-45.3,	128.1,	2	15.2,	516.6,	347.9,	-105.1,	142.3,
3	15.2,	512.9,	409.8,	-161.8,	152.1,	4	15.2,	493.6,	459.3,	-213.5,	157.4,
5	15.2,	459.2,	494.7,	-258.8,	157.8,	6	15.2,	411.0,	515.2,	-296.2,	153.5,
7	15.2,	350.2,	520.0,	-324.6,	144.5,	8	15.2,	278.8,	508.9,	-343.1,	131.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-380.4,	92.5,
11	15.2,	347.9,	516.6,	-400.6,	68.8,	12	15.2,	409.8,	512.9,	-408.6,	43.1,
13	15.2,	459.3,	493.6,	-404.1,	16.1,	14	15.2,	494.7,	459.2,	-387.4,	-11.4,
15	15.2,	515.2,	411.0,	-359.0,	-38.6,	16	15.2,	520.0,	350.2,	-319.6,	-64.6,
17	15.2,	508.9,	278.8,	-270.5,	-88.6,	18	15.2,	482.5,	198.9,	-213.2,	-110.0,
19	15.2,	504.7,	275.5,	-230.2,	-128.1,	20	15.2,	516.6,	347.9,	-242.8,	-142.3,
21	15.2,	512.9,	409.8,	-248.0,	-152.1,	22	15.2,	493.6,	459.3,	-245.7,	-157.4,
23	15.2,	459.2,	494.7,	-235.9,	-157.8,	24	15.2,	411.0,	515.2,	-219.0,	-153.5,
25	15.2,	350.2,	520.0,	-195.4,	-144.5,	26	15.2,	278.8,	508.9,	-165.8,	-131.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-124.3,	-92.5,
29	15.2,	347.9,	516.6,	-116.1,	-68.8,	30	15.2,	409.8,	512.9,	-104.3,	-43.1,
31	15.2,	459.3,	493.6,	-89.4,	-16.1,	32	15.2,	494.7,	459.2,	-71.8,	11.4,
33	15.2,	515.2,	411.0,	-52.0,	38.6,	34	15.2,	520.0,	350.2,	-30.6,	64.6,
35	15.2,	508.9,	278.8,	-8.3,	88.6,	36	15.2,	482.5,	198.9,	14.3,	110.0,

SOURCE ID: TRUN120

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-45.9,	131.5,	2	15.2,	516.6,	347.9,	-106.3,	145.5,
3	15.2,	512.9,	409.8,	-163.5,	155.1,	4	15.2,	493.6,	459.3,	-215.8,	160.0,
5	15.2,	459.2,	494.7,	-261.4,	160.0,	6	15.2,	411.0,	515.2,	-299.2,	155.2,
7	15.2,	350.2,	520.0,	-327.8,	145.7,	8	15.2,	278.8,	508.9,	-346.5,	131.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-383.8,	91.9,
11	15.2,	347.9,	516.6,	-403.8,	67.7,	12	15.2,	409.8,	512.9,	-411.5,	41.4,
13	15.2,	459.3,	493.6,	-406.8,	13.9,	14	15.2,	494.7,	459.2,	-389.6,	-14.1,
15	15.2,	515.2,	411.0,	-360.7,	-41.6,	16	15.2,	520.0,	350.2,	-320.8,	-67.8,
17	15.2,	508.9,	278.8,	-271.1,	-92.0,	18	15.2,	482.5,	198.9,	-213.2,	-113.4,
19	15.2,	504.7,	275.5,	-229.6,	-131.5,	20	15.2,	516.6,	347.9,	-241.7,	-145.5,
21	15.2,	512.9,	409.8,	-246.3,	-155.1,	22	15.2,	493.6,	459.3,	-243.5,	-160.0,
23	15.2,	459.2,	494.7,	-233.3,	-160.0,	24	15.2,	411.0,	515.2,	-216.0,	-155.2,
25	15.2,	350.2,	520.0,	-192.2,	-145.7,	26	15.2,	278.8,	508.9,	-162.5,	-131.7,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-120.9,	-91.9,
29	15.2,	347.9,	516.6,	-112.8,	-67.7,	30	15.2,	409.8,	512.9,	-101.3,	-41.4,
31	15.2,	459.3,	493.6,	-86.8,	-13.9,	32	15.2,	494.7,	459.2,	-69.6,	14.1,
33	15.2,	515.2,	411.0,	-50.3,	41.6,	34	15.2,	520.0,	350.2,	-29.4,	67.8,
35	15.2,	508.9,	278.8,	-7.7,	92.0,	36	15.2,	482.5,	198.9,	14.3,	113.4,

SOURCE ID: TRUN121

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-47.2,	139.3,	2	15.2,	516.6,	347.9,	-109.0,	153.0,
3	15.2,	512.9,	409.8,	-167.4,	162.0,	4	15.2,	493.6,	459.3,	-220.8,	166.1,
5	15.2,	459.2,	494.7,	-267.5,	165.2,	6	15.2,	411.0,	515.2,	-306.0,	159.2,
7	15.2,	350.2,	520.0,	-335.3,	148.4,	8	15.2,	278.8,	508.9,	-354.3,	133.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-391.6,	90.5,
11	15.2,	347.9,	516.6,	-411.3,	65.0,	12	15.2,	409.8,	512.9,	-418.4,	37.5,
13	15.2,	459.3,	493.6,	-412.9,	8.8,	14	15.2,	494.7,	459.2,	-394.8,	-20.1,
15	15.2,	515.2,	411.0,	-364.7,	-48.4,	16	15.2,	520.0,	350.2,	-323.5,	-75.3,
17	15.2,	508.9,	278.8,	-272.5,	-99.8,	18	15.2,	482.5,	198.9,	-213.2,	-121.4,
19	15.2,	504.7,	275.5,	-228.3,	-139.3,	20	15.2,	516.6,	347.9,	-239.0,	-153.0,
21	15.2,	512.9,	409.8,	-242.4,	-162.0,	22	15.2,	493.6,	459.3,	-238.4,	-166.1,
23	15.2,	459.2,	494.7,	-227.2,	-165.2,	24	15.2,	411.0,	515.2,	-209.2,	-159.2,
25	15.2,	350.2,	520.0,	-184.7,	-148.4,	26	15.2,	278.8,	508.9,	-154.6,	-133.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-113.1,	-90.5,
29	15.2,	347.9,	516.6,	-105.4,	-65.0,	30	15.2,	409.8,	512.9,	-94.5,	-37.5,
31	15.2,	459.3,	493.6,	-80.7,	-8.8,	32	15.2,	494.7,	459.2,	-64.5,	20.1,
33	15.2,	515.2,	411.0,	-46.3,	48.4,	34	15.2,	520.0,	350.2,	-26.7,	75.3,
35	15.2,	508.9,	278.8,	-6.3,	99.8,	36	15.2,	482.5,	198.9,	14.3,	121.4,

SOURCE ID: TRUN122

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-47.8,	143.2,	2	15.2,	516.6,	347.9,	-110.3,	156.7,
3	15.2,	512.9,	409.8,	-169.4,	165.4,	4	15.2,	493.6,	459.3,	-223.3,	169.2,
5	15.2,	459.2,	494.7,	-270.5,	167.8,	6	15.2,	411.0,	515.2,	-309.4,	161.2,
7	15.2,	350.2,	520.0,	-338.9,	149.8,	8	15.2,	278.8,	508.9,	-358.2,	133.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-395.5,	89.9,
11	15.2,	347.9,	516.6,	-415.0,	63.7,	12	15.2,	409.8,	512.9,	-421.9,	35.6,
13	15.2,	459.3,	493.6,	-415.9,	6.3,	14	15.2,	494.7,	459.2,	-397.4,	-23.1,
15	15.2,	515.2,	411.0,	-366.7,	-51.8,	16	15.2,	520.0,	350.2,	-324.9,	-79.0,
17	15.2,	508.9,	278.8,	-273.3,	-103.7,	18	15.2,	482.5,	198.9,	-213.3,	-125.3,
19	15.2,	504.7,	275.5,	-227.7,	-143.2,	20	15.2,	516.6,	347.9,	-237.7,	-156.7,
21	15.2,	512.9,	409.8,	-240.5,	-165.4,	22	15.2,	493.6,	459.3,	-236.0,	-169.2,
23	15.2,	459.2,	494.7,	-224.3,	-167.8,	24	15.2,	411.0,	515.2,	-205.8,	-161.2,
25	15.2,	350.2,	520.0,	-181.0,	-149.8,	26	15.2,	278.8,	508.9,	-150.8,	-133.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-109.2,	-89.9,
29	15.2,	347.9,	516.6,	-101.6,	-63.7,	30	15.2,	409.8,	512.9,	-91.0,	-35.6,
31	15.2,	459.3,	493.6,	-77.6,	-6.3,	32	15.2,	494.7,	459.2,	-61.9,	23.1,
33	15.2,	515.2,	411.0,	-44.2,	51.8,	34	15.2,	520.0,	350.2,	-25.3,	79.0,
35	15.2,	508.9,	278.8,	-5.5,	103.7,	36	15.2,	482.5,	198.9,	14.4,	125.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN123

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-48.5,	147.2,	2	15.2,	516.6,	347.9,	-111.6,	160.5,
3	15.2,	512.9,	409.8,	-171.4,	169.0,	4	15.2,	493.6,	459.3,	-225.9,	172.3,
5	15.2,	459.2,	494.7,	-273.6,	170.4,	6	15.2,	411.0,	515.2,	-312.9,	163.3,

7	15.2,	350.2,	520.0,	-342.8,	151.2,	8	15.2,	278.8,	508.9,	-362.2,	134.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-399.5,	89.2,
11	15.2,	347.9,	516.6,	-418.8,	62.3,	12	15.2,	409.8,	512.9,	-425.4,	33.5,
13	15.2,	459.3,	493.6,	-419.1,	3.7,	14	15.2,	494.7,	459.2,	-400.0,	-26.2,
15	15.2,	515.2,	411.0,	-368.7,	-55.3,	16	15.2,	520.0,	350.2,	-326.3,	-82.8,
17	15.2,	508.9,	278.8,	-274.0,	-107.7,	18	15.2,	482.5,	198.9,	-213.3,	-129.4,
19	15.2,	504.7,	275.5,	-227.0,	-147.2,	20	15.2,	516.6,	347.9,	-236.3,	-160.5,
21	15.2,	512.9,	409.8,	-238.5,	-169.0,	22	15.2,	493.6,	459.3,	-233.4,	-172.3,
23	15.2,	459.2,	494.7,	-221.2,	-170.4,	24	15.2,	411.0,	515.2,	-202.3,	-163.3,
25	15.2,	350.2,	520.0,	-177.2,	-151.2,	26	15.2,	278.8,	508.9,	-146.8,	-134.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-105.2,	-89.2,
29	15.2,	347.9,	516.6,	-97.8,	-62.3,	30	15.2,	409.8,	512.9,	-87.5,	-33.5,
31	15.2,	459.3,	493.6,	-74.5,	-3.7,	32	15.2,	494.7,	459.2,	-59.3,	26.2,
33	15.2,	515.2,	411.0,	-42.2,	55.3,	34	15.2,	520.0,	350.2,	-23.9,	82.8,
35	15.2,	508.9,	278.8,	-4.8,	107.7,	36	15.2,	482.5,	198.9,	14.4,	129.4,

SOURCE ID: TRUN124

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-49.1,	151.1,	2	15.2,	516.6,	347.9,	-112.9,	164.2,
3	15.2,	512.9,	409.8,	-173.2,	172.4,	4	15.2,	493.6,	459.3,	-228.3,	175.4,
5	15.2,	459.2,	494.7,	-276.5,	173.0,	6	15.2,	411.0,	515.2,	-316.3,	165.4,
7	15.2,	350.2,	520.0,	-346.4,	152.7,	8	15.2,	278.8,	508.9,	-366.0,	135.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-403.4,	88.7,
11	15.2,	347.9,	516.6,	-422.6,	61.1,	12	15.2,	409.8,	512.9,	-428.9,	31.7,
13	15.2,	459.3,	493.6,	-422.2,	1.3,	14	15.2,	494.7,	459.2,	-402.6,	-29.1,
15	15.2,	515.2,	411.0,	-370.8,	-58.7,	16	15.2,	520.0,	350.2,	-327.8,	-86.4,
17	15.2,	508.9,	278.8,	-274.8,	-111.6,	18	15.2,	482.5,	198.9,	-213.4,	-133.3,
19	15.2,	504.7,	275.5,	-226.4,	-151.1,	20	15.2,	516.6,	347.9,	-235.1,	-164.2,
21	15.2,	512.9,	409.8,	-236.6,	-172.4,	22	15.2,	493.6,	459.3,	-230.9,	-175.4,
23	15.2,	459.2,	494.7,	-218.2,	-173.0,	24	15.2,	411.0,	515.2,	-198.9,	-165.4,
25	15.2,	350.2,	520.0,	-173.6,	-152.7,	26	15.2,	278.8,	508.9,	-142.9,	-135.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-101.3,	-88.7,
29	15.2,	347.9,	516.6,	-94.1,	-61.1,	30	15.2,	409.8,	512.9,	-84.0,	-31.7,
31	15.2,	459.3,	493.6,	-71.4,	-1.3,	32	15.2,	494.7,	459.2,	-56.6,	29.1,
33	15.2,	515.2,	411.0,	-40.1,	58.7,	34	15.2,	520.0,	350.2,	-22.4,	86.4,
35	15.2,	508.9,	278.8,	-4.0,	111.6,	36	15.2,	482.5,	198.9,	14.5,	133.3,

SOURCE ID: TRUN125

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-49.8,	154.7,	2	15.2,	516.6,	347.9,	-114.3,	167.7,
3	15.2,	512.9,	409.8,	-175.2,	175.6,	4	15.2,	493.6,	459.3,	-230.8,	178.1,
5	15.2,	459.2,	494.7,	-279.4,	175.2,	6	15.2,	411.0,	515.2,	-319.5,	167.1,
7	15.2,	350.2,	520.0,	-349.9,	153.8,	8	15.2,	278.8,	508.9,	-369.7,	135.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-407.0,	87.9,
11	15.2,	347.9,	516.6,	-426.0,	59.7,	12	15.2,	409.8,	512.9,	-432.0,	29.7,
13	15.2,	459.3,	493.6,	-424.9,	-1.2,	14	15.2,	494.7,	459.2,	-404.9,	-32.0,
15	15.2,	515.2,	411.0,	-372.6,	-61.9,	16	15.2,	520.0,	350.2,	-328.9,	-89.9,
17	15.2,	508.9,	278.8,	-275.3,	-115.2,	18	15.2,	482.5,	198.9,	-213.3,	-137.0,
19	15.2,	504.7,	275.5,	-225.7,	-154.7,	20	15.2,	516.6,	347.9,	-233.7,	-167.7,
21	15.2,	512.9,	409.8,	-234.6,	-175.6,	22	15.2,	493.6,	459.3,	-228.5,	-178.1,
23	15.2,	459.2,	494.7,	-215.3,	-175.2,	24	15.2,	411.0,	515.2,	-195.7,	-167.1,
25	15.2,	350.2,	520.0,	-170.0,	-153.8,	26	15.2,	278.8,	508.9,	-139.3,	-135.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-97.7,	-87.9,
29	15.2,	347.9,	516.6,	-90.7,	-59.7,	30	15.2,	409.8,	512.9,	-80.9,	-29.7,
31	15.2,	459.3,	493.6,	-68.7,	1.2,	32	15.2,	494.7,	459.2,	-54.4,	32.0,
33	15.2,	515.2,	411.0,	-38.4,	61.9,	34	15.2,	520.0,	350.2,	-21.3,	89.9,
35	15.2,	508.9,	278.8,	-3.5,	115.2,	36	15.2,	482.5,	198.9,	14.4,	137.0,

SOURCE ID: TRUN126

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-50.4,	158.1,	2	15.2,	516.6,	347.9,	-115.4,	170.9,
3	15.2,	512.9,	409.8,	-176.9,	178.5,	4	15.2,	493.6,	459.3,	-233.0,	180.7,
5	15.2,	459.2,	494.7,	-282.0,	177.5,	6	15.2,	411.0,	515.2,	-322.5,	168.8,

7	15.2,	350.2,	520.0,	-353.1,	155.0,	8	15.2,	278.8,	508.9,	-373.1,	136.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-410.4,	87.3,
11	15.2,	347.9,	516.6,	-429.2,	58.5,	12	15.2,	409.8,	512.9,	-435.0,	28.0,
13	15.2,	459.3,	493.6,	-427.5,	-3.4,	14	15.2,	494.7,	459.2,	-407.1,	-34.7,
15	15.2,	515.2,	411.0,	-374.3,	-64.9,	16	15.2,	520.0,	350.2,	-330.1,	-93.2,
17	15.2,	508.9,	278.8,	-275.9,	-118.6,	18	15.2,	482.5,	198.9,	-213.3,	-140.4,
19	15.2,	504.7,	275.5,	-225.1,	-158.1,	20	15.2,	516.6,	347.9,	-232.5,	-170.9,
21	15.2,	512.9,	409.8,	-232.9,	-178.5,	22	15.2,	493.6,	459.3,	-226.2,	-180.7,
23	15.2,	459.2,	494.7,	-212.7,	-177.5,	24	15.2,	411.0,	515.2,	-192.7,	-168.8,
25	15.2,	350.2,	520.0,	-166.8,	-155.0,	26	15.2,	278.8,	508.9,	-135.9,	-136.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-94.3,	-87.3,
29	15.2,	347.9,	516.6,	-87.4,	-58.5,	30	15.2,	409.8,	512.9,	-77.9,	-28.0,
31	15.2,	459.3,	493.6,	-66.0,	3.4,	32	15.2,	494.7,	459.2,	-52.2,	34.7,
33	15.2,	515.2,	411.0,	-36.7,	64.9,	34	15.2,	520.0,	350.2,	-20.1,	93.2,
35	15.2,	508.9,	278.8,	-2.9,	118.6,	36	15.2,	482.5,	198.9,	14.4,	140.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN127

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-50.9,	162.1,	2	15.2,	516.6,	347.9,	-116.6,	174.8,
3	15.2,	512.9,	409.8,	-178.7,	182.2,	4	15.2,	493.6,	459.3,	-235.4,	184.0,
5	15.2,	459.2,	494.7,	-285.0,	180.3,	6	15.2,	411.0,	515.2,	-325.9,	171.0,
7	15.2,	350.2,	520.0,	-356.9,	156.6,	8	15.2,	278.8,	508.9,	-377.0,	137.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-414.4,	86.8,
11	15.2,	347.9,	516.6,	-433.1,	57.4,	12	15.2,	409.8,	512.9,	-438.6,	26.2,
13	15.2,	459.3,	493.6,	-430.8,	-5.8,	14	15.2,	494.7,	459.2,	-409.9,	-37.6,
15	15.2,	515.2,	411.0,	-376.5,	-68.3,	16	15.2,	520.0,	350.2,	-331.7,	-96.9,
17	15.2,	508.9,	278.8,	-276.8,	-122.5,	18	15.2,	482.5,	198.9,	-213.5,	-144.5,
19	15.2,	504.7,	275.5,	-224.6,	-162.1,	20	15.2,	516.6,	347.9,	-231.4,	-174.8,
21	15.2,	512.9,	409.8,	-231.1,	-182.2,	22	15.2,	493.6,	459.3,	-223.8,	-184.0,
23	15.2,	459.2,	494.7,	-209.8,	-180.3,	24	15.2,	411.0,	515.2,	-189.3,	-171.0,
25	15.2,	350.2,	520.0,	-163.1,	-156.6,	26	15.2,	278.8,	508.9,	-131.9,	-137.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-90.2,	-86.8,
29	15.2,	347.9,	516.6,	-83.5,	-57.4,	30	15.2,	409.8,	512.9,	-74.3,	-26.2,
31	15.2,	459.3,	493.6,	-62.8,	5.8,	32	15.2,	494.7,	459.2,	-49.4,	37.6,
33	15.2,	515.2,	411.0,	-34.4,	68.3,	34	15.2,	520.0,	350.2,	-18.5,	96.9,
35	15.2,	508.9,	278.8,	-1.9,	122.5,	36	15.2,	482.5,	198.9,	14.6,	144.5,

SOURCE ID: TRUN128

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-53.4,	171.1,	2	15.2,	516.6,	347.9,	-120.6,	183.2,
3	15.2,	512.9,	409.8,	-184.1,	189.8,	4	15.2,	493.6,	459.3,	-242.1,	190.6,
5	15.2,	459.2,	494.7,	-292.6,	185.6,	6	15.2,	411.0,	515.2,	-334.3,	174.9,
7	15.2,	350.2,	520.0,	-365.9,	159.0,	8	15.2,	278.8,	508.9,	-386.3,	138.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-423.4,	84.4,
11	15.2,	347.9,	516.6,	-441.5,	53.4,	12	15.2,	409.8,	512.9,	-446.2,	20.8,
13	15.2,	459.3,	493.6,	-437.3,	-12.4,	14	15.2,	494.7,	459.2,	-415.2,	-45.3,
15	15.2,	515.2,	411.0,	-380.4,	-76.8,	16	15.2,	520.0,	350.2,	-334.1,	-105.9,
17	15.2,	508.9,	278.8,	-277.6,	-131.8,	18	15.2,	482.5,	198.9,	-212.7,	-153.8,
19	15.2,	504.7,	275.5,	-222.1,	-171.1,	20	15.2,	516.6,	347.9,	-227.4,	-183.2,
21	15.2,	512.9,	409.8,	-225.7,	-189.8,	22	15.2,	493.6,	459.3,	-217.2,	-190.6,
23	15.2,	459.2,	494.7,	-202.1,	-185.6,	24	15.2,	411.0,	515.2,	-180.8,	-174.9,
25	15.2,	350.2,	520.0,	-154.1,	-159.0,	26	15.2,	278.8,	508.9,	-122.6,	-138.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-81.3,	-84.4,
29	15.2,	347.9,	516.6,	-75.1,	-53.4,	30	15.2,	409.8,	512.9,	-66.7,	-20.8,

31	15.2,	459.3,	493.6,	-56.2,	12.4,	32	15.2,	494.7,	459.2,	-44.0,	45.3,
33	15.2,	515.2,	411.0,	-30.5,	76.8,	34	15.2,	520.0,	350.2,	-16.1,	105.9,
35	15.2,	508.9,	278.8,	-1.2,	131.8,	36	15.2,	482.5,	198.9,	13.8,	153.8,

SOURCE ID: TRUN129

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-54.0,	175.0,	2	15.2,	516.6,	347.9,	-121.8,	186.9,
3	15.2,	512.9,	409.8,	-186.0,	193.2,	4	15.2,	493.6,	459.3,	-244.5,	193.6,
5	15.2,	459.2,	494.7,	-295.6,	188.2,	6	15.2,	411.0,	515.2,	-337.7,	177.0,
7	15.2,	350.2,	520.0,	-369.6,	160.4,	8	15.2,	278.8,	508.9,	-390.2,	139.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-427.3,	83.8,
11	15.2,	347.9,	516.6,	-445.2,	52.1,	12	15.2,	409.8,	512.9,	-449.7,	18.9,
13	15.2,	459.3,	493.6,	-440.4,	-14.9,	14	15.2,	494.7,	459.2,	-417.8,	-48.2,
15	15.2,	515.2,	411.0,	-382.4,	-80.1,	16	15.2,	520.0,	350.2,	-335.5,	-109.6,
17	15.2,	508.9,	278.8,	-278.4,	-135.7,	18	15.2,	482.5,	198.9,	-212.8,	-157.7,
19	15.2,	504.7,	275.5,	-221.5,	-175.0,	20	15.2,	516.6,	347.9,	-226.1,	-186.9,
21	15.2,	512.9,	409.8,	-223.8,	-193.2,	22	15.2,	493.6,	459.3,	-214.7,	-193.6,
23	15.2,	459.2,	494.7,	-199.1,	-188.2,	24	15.2,	411.0,	515.2,	-177.5,	-177.0,
25	15.2,	350.2,	520.0,	-150.4,	-160.4,	26	15.2,	278.8,	508.9,	-118.8,	-139.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-77.4,	-83.8,
29	15.2,	347.9,	516.6,	-71.4,	-52.1,	30	15.2,	409.8,	512.9,	-63.2,	-18.9,
31	15.2,	459.3,	493.6,	-53.2,	14.9,	32	15.2,	494.7,	459.2,	-41.5,	48.2,
33	15.2,	515.2,	411.0,	-28.5,	80.1,	34	15.2,	520.0,	350.2,	-14.7,	109.6,
35	15.2,	508.9,	278.8,	-0.4,	135.7,	36	15.2,	482.5,	198.9,	13.8,	157.7,

SOURCE ID: TRUN130

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-54.7,	179.0,	2	15.2,	516.6,	347.9,	-123.2,	190.8,
3	15.2,	512.9,	409.8,	-188.1,	196.7,	4	15.2,	493.6,	459.3,	-247.1,	196.7,
5	15.2,	459.2,	494.7,	-298.7,	190.8,	6	15.2,	411.0,	515.2,	-341.2,	179.0,
7	15.2,	350.2,	520.0,	-373.4,	161.8,	8	15.2,	278.8,	508.9,	-394.2,	139.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-431.3,	83.1,
11	15.2,	347.9,	516.6,	-449.1,	50.7,	12	15.2,	409.8,	512.9,	-453.2,	16.9,
13	15.2,	459.3,	493.6,	-443.5,	-17.5,	14	15.2,	494.7,	459.2,	-420.4,	-51.4,
15	15.2,	515.2,	411.0,	-384.5,	-83.6,	16	15.2,	520.0,	350.2,	-336.9,	-113.4,
17	15.2,	508.9,	278.8,	-279.1,	-139.7,	18	15.2,	482.5,	198.9,	-212.8,	-161.8,
19	15.2,	504.7,	275.5,	-220.8,	-179.0,	20	15.2,	516.6,	347.9,	-224.7,	-190.8,
21	15.2,	512.9,	409.8,	-221.8,	-196.7,	22	15.2,	493.6,	459.3,	-212.1,	-196.7,
23	15.2,	459.2,	494.7,	-196.0,	-190.8,	24	15.2,	411.0,	515.2,	-173.9,	-179.0,
25	15.2,	350.2,	520.0,	-146.6,	-161.8,	26	15.2,	278.8,	508.9,	-114.8,	-139.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-73.4,	-83.1,
29	15.2,	347.9,	516.6,	-67.6,	-50.7,	30	15.2,	409.8,	512.9,	-59.7,	-16.9,
31	15.2,	459.3,	493.6,	-50.0,	17.5,	32	15.2,	494.7,	459.2,	-38.8,	51.4,
33	15.2,	515.2,	411.0,	-26.5,	83.6,	34	15.2,	520.0,	350.2,	-13.3,	113.4,
35	15.2,	508.9,	278.8,	0.3,	139.7,	36	15.2,	482.5,	198.9,	13.8,	161.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN131

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-55.2,	182.9,	2	15.2,	516.6,	347.9,	-124.5,	194.5,
3	15.2,	512.9,	409.8,	-189.9,	200.2,	4	15.2,	493.6,	459.3,	-249.6,	199.8,
5	15.2,	459.2,	494.7,	-301.7,	193.4,	6	15.2,	411.0,	515.2,	-344.6,	181.1,
7	15.2,	350.2,	520.0,	-377.0,	163.2,	8	15.2,	278.8,	508.9,	-398.0,	140.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-435.2,	82.5,

11	15.2,	347.9,	516.6,	-452.8,	49.5,	12	15.2,	409.8,	512.9,	-456.6,	15.0,
13	15.2,	459.3,	493.6,	-446.6,	-19.9,	14	15.2,	494.7,	459.2,	-423.0,	-54.3,
15	15.2,	515.2,	411.0,	-386.6,	-87.0,	16	15.2,	520.0,	350.2,	-338.4,	-117.0,
17	15.2,	508.9,	278.8,	-279.9,	-143.6,	18	15.2,	482.5,	198.9,	-212.9,	-165.7,
19	15.2,	504.7,	275.5,	-220.3,	-182.9,	20	15.2,	516.6,	347.9,	-223.5,	-194.5,
21	15.2,	512.9,	409.8,	-219.9,	-200.2,	22	15.2,	493.6,	459.3,	-209.7,	-199.8,
23	15.2,	459.2,	494.7,	-193.1,	-193.4,	24	15.2,	411.0,	515.2,	-170.6,	-181.1,
25	15.2,	350.2,	520.0,	-142.9,	-163.2,	26	15.2,	278.8,	508.9,	-110.9,	-140.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-69.5,	-82.5,
29	15.2,	347.9,	516.6,	-63.8,	-49.5,	30	15.2,	409.8,	512.9,	-56.2,	-15.0,
31	15.2,	459.3,	493.6,	-46.9,	19.9,	32	15.2,	494.7,	459.2,	-36.2,	54.3,
33	15.2,	515.2,	411.0,	-24.4,	87.0,	34	15.2,	520.0,	350.2,	-11.8,	117.0,
35	15.2,	508.9,	278.8,	1.1,	143.6,	36	15.2,	482.5,	198.9,	14.0,	165.7,

SOURCE ID: TRUN132

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-56.0,	186.5,	2	15.2,	516.6,	347.9,	-125.8,	197.9,
3	15.2,	512.9,	409.8,	-191.9,	203.3,	4	15.2,	493.6,	459.3,	-252.0,	202.6,
5	15.2,	459.2,	494.7,	-304.6,	195.7,	6	15.2,	411.0,	515.2,	-347.8,	182.8,
7	15.2,	350.2,	520.0,	-380.5,	164.4,	8	15.2,	278.8,	508.9,	-401.7,	141.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-438.8,	81.7,
11	15.2,	347.9,	516.6,	-456.2,	48.1,	12	15.2,	409.8,	512.9,	-459.8,	13.1,
13	15.2,	459.3,	493.6,	-449.4,	-22.4,	14	15.2,	494.7,	459.2,	-425.3,	-57.2,
15	15.2,	515.2,	411.0,	-388.3,	-90.2,	16	15.2,	520.0,	350.2,	-339.5,	-120.6,
17	15.2,	508.9,	278.8,	-280.4,	-147.2,	18	15.2,	482.5,	198.9,	-212.8,	-169.4,
19	15.2,	504.7,	275.5,	-219.5,	-186.5,	20	15.2,	516.6,	347.9,	-222.1,	-197.9,
21	15.2,	512.9,	409.8,	-218.0,	-203.3,	22	15.2,	493.6,	459.3,	-207.2,	-202.6,
23	15.2,	459.2,	494.7,	-190.2,	-195.7,	24	15.2,	411.0,	515.2,	-167.3,	-182.8,
25	15.2,	350.2,	520.0,	-139.4,	-164.4,	26	15.2,	278.8,	508.9,	-107.3,	-141.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-65.9,	-81.7,
29	15.2,	347.9,	516.6,	-60.4,	-48.1,	30	15.2,	409.8,	512.9,	-53.1,	-13.1,
31	15.2,	459.3,	493.6,	-44.2,	22.4,	32	15.2,	494.7,	459.2,	-34.0,	57.2,
33	15.2,	515.2,	411.0,	-22.7,	90.2,	34	15.2,	520.0,	350.2,	-10.7,	120.6,
35	15.2,	508.9,	278.8,	1.6,	147.2,	36	15.2,	482.5,	198.9,	13.8,	169.4,

SOURCE ID: TRUN133

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-56.6,	189.8,	2	15.2,	516.6,	347.9,	-127.0,	201.1,
3	15.2,	512.9,	409.8,	-193.6,	206.3,	4	15.2,	493.6,	459.3,	-254.2,	205.2,
5	15.2,	459.2,	494.7,	-307.2,	197.9,	6	15.2,	411.0,	515.2,	-350.8,	184.5,
7	15.2,	350.2,	520.0,	-383.8,	165.6,	8	15.2,	278.8,	508.9,	-405.0,	141.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-442.2,	81.1,
11	15.2,	347.9,	516.6,	-459.4,	47.0,	12	15.2,	409.8,	512.9,	-462.7,	11.4,
13	15.2,	459.3,	493.6,	-452.0,	-24.6,	14	15.2,	494.7,	459.2,	-427.5,	-59.8,
15	15.2,	515.2,	411.0,	-390.0,	-93.2,	16	15.2,	520.0,	350.2,	-340.7,	-123.8,
17	15.2,	508.9,	278.8,	-281.0,	-150.6,	18	15.2,	482.5,	198.9,	-212.8,	-172.8,
19	15.2,	504.7,	275.5,	-218.9,	-189.8,	20	15.2,	516.6,	347.9,	-220.9,	-201.1,
21	15.2,	512.9,	409.8,	-216.3,	-206.3,	22	15.2,	493.6,	459.3,	-205.0,	-205.2,
23	15.2,	459.2,	494.7,	-187.6,	-197.9,	24	15.2,	411.0,	515.2,	-164.4,	-184.5,
25	15.2,	350.2,	520.0,	-136.2,	-165.6,	26	15.2,	278.8,	508.9,	-103.9,	-141.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-62.5,	-81.1,
29	15.2,	347.9,	516.6,	-57.2,	-47.0,	30	15.2,	409.8,	512.9,	-50.1,	-11.4,
31	15.2,	459.3,	493.6,	-41.6,	24.6,	32	15.2,	494.7,	459.2,	-31.8,	59.8,
33	15.2,	515.2,	411.0,	-21.0,	93.2,	34	15.2,	520.0,	350.2,	-9.5,	123.8,
35	15.2,	508.9,	278.8,	2.2,	150.6,	36	15.2,	482.5,	198.9,	13.8,	172.8,

SOURCE ID: TRUN134

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-57.1,	193.9,	2	15.2,	516.6,	347.9,	-128.2,	205.0,
3	15.2,	512.9,	409.8,	-195.4,	209.9,	4	15.2,	493.6,	459.3,	-256.7,	208.5,
5	15.2,	459.2,	494.7,	-310.1,	200.7,	6	15.2,	411.0,	515.2,	-354.2,	186.8,
7	15.2,	350.2,	520.0,	-387.5,	167.2,	8	15.2,	278.8,	508.9,	-409.0,	142.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-446.2,	80.7,

11	15.2,	347.9,	516.6,	-463.4,	45.8,	12	15.2,	409.8,	512.9,	-466.4,	9.5,
13	15.2,	459.3,	493.6,	-455.2,	-27.0,	14	15.2,	494.7,	459.2,	-430.3,	-62.8,
15	15.2,	515.2,	411.0,	-392.2,	-96.6,	16	15.2,	520.0,	350.2,	-342.3,	-127.5,
17	15.2,	508.9,	278.8,	-281.9,	-154.5,	18	15.2,	482.5,	198.9,	-213.0,	-176.9,
19	15.2,	504.7,	275.5,	-218.4,	-193.9,	20	15.2,	516.6,	347.9,	-219.8,	-205.0,
21	15.2,	512.9,	409.8,	-214.5,	-209.9,	22	15.2,	493.6,	459.3,	-202.6,	-208.5,
23	15.2,	459.2,	494.7,	-184.6,	-200.7,	24	15.2,	411.0,	515.2,	-161.0,	-186.8,
25	15.2,	350.2,	520.0,	-132.5,	-167.2,	26	15.2,	278.8,	508.9,	-99.9,	-142.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-58.4,	-80.7,
29	15.2,	347.9,	516.6,	-53.3,	-45.8,	30	15.2,	409.8,	512.9,	-46.5,	-9.5,
31	15.2,	459.3,	493.6,	-38.3,	27.0,	32	15.2,	494.7,	459.2,	-28.9,	62.8,
33	15.2,	515.2,	411.0,	-18.7,	96.6,	34	15.2,	520.0,	350.2,	-7.9,	127.5,
35	15.2,	508.9,	278.8,	3.1,	154.5,	36	15.2,	482.5,	198.9,	14.1,	176.9,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN135

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-408.4,	-142.2,	2	15.2,	345.9,	517.8,	-387.7,	-167.0,
3	15.2,	406.9,	514.6,	-355.2,	-186.8,	4	15.2,	455.4,	495.7,	-311.9,	-200.8,
5	15.2,	490.2,	461.8,	-259.1,	-208.8,	6	15.2,	510.0,	413.9,	-198.4,	-210.4,
7	15.2,	514.4,	353.4,	-131.7,	-205.6,	8	15.2,	503.1,	282.1,	-61.0,	-194.6,
9	15.2,	477.4,	202.3,	11.5,	-178.1,	10	15.2,	505.3,	274.5,	5.0,	-155.8,
11	15.2,	517.8,	345.9,	-5.9,	-128.8,	12	15.2,	514.6,	406.9,	-16.7,	-97.9,
13	15.2,	495.7,	455.4,	-26.9,	-64.0,	14	15.2,	461.8,	490.2,	-36.3,	-28.2,
15	15.2,	413.9,	510.0,	-44.6,	8.5,	16	15.2,	353.4,	514.4,	-51.6,	45.0,
17	15.2,	282.1,	503.1,	-56.9,	80.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-96.8,	142.2,	20	15.2,	345.9,	517.8,	-130.1,	167.0,
21	15.2,	406.9,	514.6,	-159.4,	186.8,	22	15.2,	455.4,	495.7,	-183.9,	200.8,
23	15.2,	490.2,	461.8,	-202.8,	208.8,	24	15.2,	510.0,	413.9,	-215.5,	210.4,
25	15.2,	514.4,	353.4,	-221.7,	205.6,	26	15.2,	503.1,	282.1,	-221.1,	194.6,
27	15.2,	477.4,	202.3,	-213.8,	178.1,	28	15.2,	505.3,	274.5,	-279.5,	155.8,
29	15.2,	517.8,	345.9,	-340.0,	128.8,	30	15.2,	514.6,	406.9,	-390.2,	97.9,
31	15.2,	495.7,	455.4,	-428.6,	64.0,	32	15.2,	461.8,	490.2,	-453.9,	28.2,
33	15.2,	413.9,	510.0,	-465.4,	-8.5,	34	15.2,	353.4,	514.4,	-462.8,	-45.0,
35	15.2,	282.1,	503.1,	-446.2,	-80.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN136

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-404.6,	-141.5,	2	15.2,	345.9,	517.8,	-384.0,	-165.7,
3	15.2,	406.9,	514.6,	-351.8,	-184.8,	4	15.2,	455.4,	495.7,	-308.9,	-198.3,
5	15.2,	490.2,	461.8,	-256.6,	-205.8,	6	15.2,	510.0,	413.9,	-196.5,	-207.0,
7	15.2,	514.4,	353.4,	-130.4,	-201.9,	8	15.2,	503.1,	282.1,	-60.3,	-190.7,
9	15.2,	477.4,	202.3,	11.5,	-174.2,	10	15.2,	505.3,	274.5,	4.3,	-151.9,
11	15.2,	517.8,	345.9,	-7.3,	-125.1,	12	15.2,	514.6,	406.9,	-18.6,	-94.5,
13	15.2,	495.7,	455.4,	-29.4,	-61.0,	14	15.2,	461.8,	490.2,	-39.3,	-25.6,
15	15.2,	413.9,	510.0,	-48.0,	10.5,	16	15.2,	353.4,	514.4,	-55.3,	46.3,
17	15.2,	282.1,	503.1,	-60.8,	80.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-100.7,	141.5,	20	15.2,	345.9,	517.8,	-133.8,	165.7,
21	15.2,	406.9,	514.6,	-162.8,	184.8,	22	15.2,	455.4,	495.7,	-186.9,	198.3,
23	15.2,	490.2,	461.8,	-205.3,	205.8,	24	15.2,	510.0,	413.9,	-217.4,	207.0,
25	15.2,	514.4,	353.4,	-223.0,	201.9,	26	15.2,	503.1,	282.1,	-221.8,	190.7,
27	15.2,	477.4,	202.3,	-213.8,	174.2,	28	15.2,	505.3,	274.5,	-278.8,	151.9,
29	15.2,	517.8,	345.9,	-338.7,	125.1,	30	15.2,	514.6,	406.9,	-388.2,	94.5,
31	15.2,	495.7,	455.4,	-426.0,	61.0,	32	15.2,	461.8,	490.2,	-450.9,	25.6,
33	15.2,	413.9,	510.0,	-462.0,	-10.5,	34	15.2,	353.4,	514.4,	-459.1,	-46.3,

35	15.2,	282.1,	503.1,	-442.3,	-80.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN137

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-400.6,	-140.8,	2	15.2,	345.9,	517.8,	-380.2,	-164.2,
3	15.2,	406.9,	514.6,	-348.3,	-182.7,	4	15.2,	455.4,	495.7,	-305.8,	-195.6,
5	15.2,	490.2,	461.8,	-254.0,	-202.6,	6	15.2,	510.0,	413.9,	-194.5,	-203.4,
7	15.2,	514.4,	353.4,	-129.1,	-198.1,	8	15.2,	503.1,	282.1,	-59.7,	-186.7,
9	15.2,	477.4,	202.3,	11.4,	-170.1,	10	15.2,	505.3,	274.5,	3.5,	-148.0,
11	15.2,	517.8,	345.9,	-8.7,	-121.3,	12	15.2,	514.6,	406.9,	-20.7,	-91.0,
13	15.2,	495.7,	455.4,	-32.1,	-57.9,	14	15.2,	461.8,	490.2,	-42.5,	-23.1,
15	15.2,	413.9,	510.0,	-51.6,	12.5,	16	15.2,	353.4,	514.4,	-59.1,	47.6,
17	15.2,	282.1,	503.1,	-64.8,	81.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-104.7,	140.8,	20	15.2,	345.9,	517.8,	-137.6,	164.2,
21	15.2,	406.9,	514.6,	-166.3,	182.7,	22	15.2,	455.4,	495.7,	-190.0,	195.6,
23	15.2,	490.2,	461.8,	-207.8,	202.6,	24	15.2,	510.0,	413.9,	-219.4,	203.4,
25	15.2,	514.4,	353.4,	-224.3,	198.1,	26	15.2,	503.1,	282.1,	-222.4,	186.7,
27	15.2,	477.4,	202.3,	-213.7,	170.1,	28	15.2,	505.3,	274.5,	-278.0,	148.0,
29	15.2,	517.8,	345.9,	-337.2,	121.3,	30	15.2,	514.6,	406.9,	-386.1,	91.0,
31	15.2,	495.7,	455.4,	-423.4,	57.9,	32	15.2,	461.8,	490.2,	-447.7,	23.1,
33	15.2,	413.9,	510.0,	-458.5,	-12.5,	34	15.2,	353.4,	514.4,	-455.3,	-47.6,
35	15.2,	282.1,	503.1,	-438.3,	-81.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN138

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-396.7,	-140.1,	2	15.2,	345.9,	517.8,	-376.5,	-162.9,
3	15.2,	406.9,	514.6,	-344.9,	-180.8,	4	15.2,	455.4,	495.7,	-302.8,	-193.1,
5	15.2,	490.2,	461.8,	-251.4,	-199.6,	6	15.2,	510.0,	413.9,	-192.5,	-200.1,
7	15.2,	514.4,	353.4,	-127.7,	-194.4,	8	15.2,	503.1,	282.1,	-59.0,	-182.9,
9	15.2,	477.4,	202.3,	11.5,	-166.2,	10	15.2,	505.3,	274.5,	2.9,	-144.1,
11	15.2,	517.8,	345.9,	-10.1,	-117.6,	12	15.2,	514.6,	406.9,	-22.7,	-87.6,
13	15.2,	495.7,	455.4,	-34.6,	-54.9,	14	15.2,	461.8,	490.2,	-45.5,	-20.5,
15	15.2,	413.9,	510.0,	-55.0,	14.5,	16	15.2,	353.4,	514.4,	-62.8,	49.0,
17	15.2,	282.1,	503.1,	-68.7,	82.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-108.6,	140.1,	20	15.2,	345.9,	517.8,	-141.3,	162.9,
21	15.2,	406.9,	514.6,	-169.7,	180.8,	22	15.2,	455.4,	495.7,	-193.0,	193.1,
23	15.2,	490.2,	461.8,	-210.4,	199.6,	24	15.2,	510.0,	413.9,	-221.4,	200.1,
25	15.2,	514.4,	353.4,	-225.7,	194.4,	26	15.2,	503.1,	282.1,	-223.1,	182.9,
27	15.2,	477.4,	202.3,	-213.8,	166.2,	28	15.2,	505.3,	274.5,	-277.4,	144.1,
29	15.2,	517.8,	345.9,	-335.9,	117.6,	30	15.2,	514.6,	406.9,	-384.2,	87.6,
31	15.2,	495.7,	455.4,	-420.9,	54.9,	32	15.2,	461.8,	490.2,	-444.7,	20.5,
33	15.2,	413.9,	510.0,	-455.1,	-14.5,	34	15.2,	353.4,	514.4,	-451.6,	-49.0,
35	15.2,	282.1,	503.1,	-434.4,	-82.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN139

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-393.1,	-139.3,	2	15.2,	345.9,	517.8,	-373.1,	-161.5,
3	15.2,	406.9,	514.6,	-341.8,	-178.8,	4	15.2,	455.4,	495.7,	-300.1,	-190.6,
5	15.2,	490.2,	461.8,	-249.2,	-196.7,	6	15.2,	510.0,	413.9,	-190.8,	-196.8,
7	15.2,	514.4,	353.4,	-126.6,	-190.9,	8	15.2,	503.1,	282.1,	-58.5,	-179.2,
9	15.2,	477.4,	202.3,	11.3,	-162.5,	10	15.2,	505.3,	274.5,	2.0,	-140.5,
11	15.2,	517.8,	345.9,	-11.5,	-114.2,	12	15.2,	514.6,	406.9,	-24.7,	-84.5,
13	15.2,	495.7,	455.4,	-37.1,	-52.2,	14	15.2,	461.8,	490.2,	-48.4,	-18.3,

15	15.2,	413.9,	510.0,	-58.2,	16.1,	16	15.2,	353.4,	514.4,	-66.3,	50.1,
17	15.2,	282.1,	503.1,	-72.4,	82.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-112.1,	139.3,	20	15.2,	345.9,	517.8,	-144.7,	161.5,
21	15.2,	406.9,	514.6,	-172.8,	178.8,	22	15.2,	455.4,	495.7,	-195.7,	190.6,
23	15.2,	490.2,	461.8,	-212.6,	196.7,	24	15.2,	510.0,	413.9,	-223.1,	196.8,
25	15.2,	514.4,	353.4,	-226.8,	190.9,	26	15.2,	503.1,	282.1,	-223.6,	179.2,
27	15.2,	477.4,	202.3,	-213.6,	162.5,	28	15.2,	505.3,	274.5,	-276.5,	140.5,
29	15.2,	517.8,	345.9,	-334.4,	114.2,	30	15.2,	514.6,	406.9,	-382.2,	84.5,
31	15.2,	495.7,	455.4,	-418.3,	52.2,	32	15.2,	461.8,	490.2,	-441.8,	18.3,
33	15.2,	413.9,	510.0,	-451.8,	-16.1,	34	15.2,	353.4,	514.4,	-448.1,	-50.1,
35	15.2,	282.1,	503.1,	-430.8,	-82.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN140

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-389.8,	-138.6,	2	15.2,	345.9,	517.8,	-369.9,	-160.2,
3	15.2,	406.9,	514.6,	-338.9,	-177.0,	4	15.2,	455.4,	495.7,	-297.5,	-188.4,
5	15.2,	490.2,	461.8,	-247.1,	-194.0,	6	15.2,	510.0,	413.9,	-189.2,	-193.8,
7	15.2,	514.4,	353.4,	-125.5,	-187.6,	8	15.2,	503.1,	282.1,	-58.0,	-175.8,
9	15.2,	477.4,	202.3,	11.2,	-159.0,	10	15.2,	505.3,	274.5,	1.4,	-137.1,
11	15.2,	517.8,	345.9,	-12.7,	-111.0,	12	15.2,	514.6,	406.9,	-26.4,	-81.6,
13	15.2,	495.7,	455.4,	-39.4,	-49.6,	14	15.2,	461.8,	490.2,	-51.1,	-16.2,
15	15.2,	413.9,	510.0,	-61.3,	17.8,	16	15.2,	353.4,	514.4,	-69.6,	51.2,
17	15.2,	282.1,	503.1,	-75.8,	83.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-115.5,	138.6,	20	15.2,	345.9,	517.8,	-147.9,	160.2,
21	15.2,	406.9,	514.6,	-175.7,	177.0,	22	15.2,	455.4,	495.7,	-198.3,	188.4,
23	15.2,	490.2,	461.8,	-214.8,	194.0,	24	15.2,	510.0,	413.9,	-224.7,	193.8,
25	15.2,	514.4,	353.4,	-227.9,	187.6,	26	15.2,	503.1,	282.1,	-224.1,	175.8,
27	15.2,	477.4,	202.3,	-213.5,	159.0,	28	15.2,	505.3,	274.5,	-275.9,	137.1,
29	15.2,	517.8,	345.9,	-333.2,	111.0,	30	15.2,	514.6,	406.9,	-380.4,	81.6,
31	15.2,	495.7,	455.4,	-416.1,	49.6,	32	15.2,	461.8,	490.2,	-439.1,	16.2,
33	15.2,	413.9,	510.0,	-448.8,	-17.8,	34	15.2,	353.4,	514.4,	-444.8,	-51.2,
35	15.2,	282.1,	503.1,	-427.4,	-83.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN141

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-385.7,	-138.1,	2	15.2,	345.9,	517.8,	-366.0,	-159.0,
3	15.2,	406.9,	514.6,	-335.2,	-175.1,	4	15.2,	455.4,	495.7,	-294.2,	-185.9,
5	15.2,	490.2,	461.8,	-244.3,	-191.0,	6	15.2,	510.0,	413.9,	-187.0,	-190.3,
7	15.2,	514.4,	353.4,	-124.0,	-183.9,	8	15.2,	503.1,	282.1,	-57.1,	-171.8,
9	15.2,	477.4,	202.3,	11.4,	-155.0,	10	15.2,	505.3,	274.5,	0.8,	-133.1,
11	15.2,	517.8,	345.9,	-14.0,	-107.1,	12	15.2,	514.6,	406.9,	-28.3,	-78.0,
13	15.2,	495.7,	455.4,	-41.9,	-46.4,	14	15.2,	461.8,	490.2,	-54.1,	-13.4,
15	15.2,	413.9,	510.0,	-64.7,	20.0,	16	15.2,	353.4,	514.4,	-73.3,	52.7,
17	15.2,	282.1,	503.1,	-79.7,	83.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-119.5,	138.1,	20	15.2,	345.9,	517.8,	-151.8,	159.0,
21	15.2,	406.9,	514.6,	-179.3,	175.1,	22	15.2,	455.4,	495.7,	-201.5,	185.9,
23	15.2,	490.2,	461.8,	-217.5,	191.0,	24	15.2,	510.0,	413.9,	-226.9,	190.3,
25	15.2,	514.4,	353.4,	-229.4,	183.9,	26	15.2,	503.1,	282.1,	-225.0,	171.8,
27	15.2,	477.4,	202.3,	-213.7,	155.0,	28	15.2,	505.3,	274.5,	-275.3,	133.1,
29	15.2,	517.8,	345.9,	-332.0,	107.1,	30	15.2,	514.6,	406.9,	-378.5,	78.0,
31	15.2,	495.7,	455.4,	-413.6,	46.4,	32	15.2,	461.8,	490.2,	-436.1,	13.4,
33	15.2,	413.9,	510.0,	-445.4,	-20.0,	34	15.2,	353.4,	514.4,	-441.1,	-52.7,
35	15.2,	282.1,	503.1,	-423.4,	-83.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN142

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-415.8,	-144.2,	2	15.2,	345.9,	517.8,	-394.6,	-170.2,
3	15.2,	406.9,	514.6,	-361.4,	-191.1,	4	15.2,	455.4,	495.7,	-317.2,	-206.2,
5	15.2,	490.2,	461.8,	-263.4,	-215.0,	6	15.2,	510.0,	413.9,	-201.6,	-217.3,
7	15.2,	514.4,	353.4,	-133.7,	-213.0,	8	15.2,	503.1,	282.1,	-61.7,	-202.2,
9	15.2,	477.4,	202.3,	12.2,	-185.7,	10	15.2,	505.3,	274.5,	7.0,	-163.1,
11	15.2,	517.8,	345.9,	-2.7,	-135.7,	12	15.2,	514.6,	406.9,	-12.3,	-104.1,
13	15.2,	495.7,	455.4,	-21.5,	-69.4,	14	15.2,	461.8,	490.2,	-30.1,	-32.5,

15	15.2,	413.9,	510.0,	-37.7,	5.3,	16	15.2,	353.4,	514.4,	-44.2,	43.0,
17	15.2,	282.1,	503.1,	-49.4,	79.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-89.5,	144.2,	20	15.2,	345.9,	517.8,	-123.2,	170.2,
21	15.2,	406.9,	514.6,	-153.2,	191.1,	22	15.2,	455.4,	495.7,	-178.5,	206.2,
23	15.2,	490.2,	461.8,	-198.4,	215.0,	24	15.2,	510.0,	413.9,	-212.3,	217.3,
25	15.2,	514.4,	353.4,	-219.7,	213.0,	26	15.2,	503.1,	282.1,	-220.4,	202.2,
27	15.2,	477.4,	202.3,	-214.5,	185.6,	28	15.2,	505.3,	274.5,	-281.4,	163.1,
29	15.2,	517.8,	345.9,	-343.2,	135.7,	30	15.2,	514.6,	406.9,	-394.6,	104.1,
31	15.2,	495.7,	455.4,	-433.9,	69.4,	32	15.2,	461.8,	490.2,	-460.1,	32.5,
33	15.2,	413.9,	510.0,	-472.3,	-5.3,	34	15.2,	353.4,	514.4,	-470.2,	-43.0,
35	15.2,	282.1,	503.1,	-453.7,	-79.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN143

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-377.4,	-136.7,	2	15.2,	345.9,	517.8,	-358.1,	-156.2,
3	15.2,	406.9,	514.6,	-327.9,	-170.9,	4	15.2,	455.4,	495.7,	-287.7,	-180.5,
5	15.2,	490.2,	461.8,	-238.8,	-184.5,	6	15.2,	510.0,	413.9,	-182.7,	-183.0,
7	15.2,	514.4,	353.4,	-121.0,	-175.9,	8	15.2,	503.1,	282.1,	-55.6,	-163.5,
9	15.2,	477.4,	202.3,	11.4,	-146.5,	10	15.2,	505.3,	274.5,	-0.6,	-124.7,
11	15.2,	517.8,	345.9,	-16.8,	-99.1,	12	15.2,	514.6,	406.9,	-32.5,	-70.6,
13	15.2,	495.7,	455.4,	-47.3,	-39.8,	14	15.2,	461.8,	490.2,	-60.6,	-7.9,
15	15.2,	413.9,	510.0,	-72.0,	24.3,	16	15.2,	353.4,	514.4,	-81.3,	55.7,
17	15.2,	282.1,	503.1,	-88.1,	85.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-127.9,	136.7,	20	15.2,	345.9,	517.8,	-159.7,	156.2,
21	15.2,	406.9,	514.6,	-186.7,	170.9,	22	15.2,	455.4,	495.7,	-208.0,	180.5,
23	15.2,	490.2,	461.8,	-223.0,	184.5,	24	15.2,	510.0,	413.9,	-231.2,	183.0,
25	15.2,	514.4,	353.4,	-232.4,	175.9,	26	15.2,	503.1,	282.1,	-226.5,	163.5,
27	15.2,	477.4,	202.3,	-213.7,	146.5,	28	15.2,	505.3,	274.5,	-273.9,	124.7,
29	15.2,	517.8,	345.9,	-329.1,	99.1,	30	15.2,	514.6,	406.9,	-374.3,	70.6,
31	15.2,	495.7,	455.4,	-408.2,	39.8,	32	15.2,	461.8,	490.2,	-429.6,	7.9,
33	15.2,	413.9,	510.0,	-438.0,	-24.3,	34	15.2,	353.4,	514.4,	-433.1,	-55.7,
35	15.2,	282.1,	503.1,	-415.0,	-85.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN144

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-373.5,	-136.0,	2	15.2,	345.9,	517.8,	-354.4,	-154.8,
3	15.2,	406.9,	514.6,	-324.5,	-168.9,	4	15.2,	455.4,	495.7,	-284.7,	-177.9,
5	15.2,	490.2,	461.8,	-236.3,	-181.5,	6	15.2,	510.0,	413.9,	-180.7,	-179.6,
7	15.2,	514.4,	353.4,	-119.7,	-172.2,	8	15.2,	503.1,	282.1,	-54.9,	-159.6,
9	15.2,	477.4,	202.3,	11.4,	-142.6,	10	15.2,	505.3,	274.5,	-1.3,	-120.8,
11	15.2,	517.8,	345.9,	-18.2,	-95.5,	12	15.2,	514.6,	406.9,	-34.5,	-67.2,
13	15.2,	495.7,	455.4,	-49.8,	-36.8,	14	15.2,	461.8,	490.2,	-63.6,	-5.4,
15	15.2,	413.9,	510.0,	-75.4,	26.2,	16	15.2,	353.4,	514.4,	-85.0,	57.0,
17	15.2,	282.1,	503.1,	-92.0,	86.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-131.8,	136.0,	20	15.2,	345.9,	517.8,	-163.4,	154.8,
21	15.2,	406.9,	514.6,	-190.1,	168.9,	22	15.2,	455.4,	495.7,	-211.0,	177.9,
23	15.2,	490.2,	461.8,	-225.5,	181.5,	24	15.2,	510.0,	413.9,	-233.2,	179.6,
25	15.2,	514.4,	353.4,	-233.7,	172.2,	26	15.2,	503.1,	282.1,	-227.2,	159.6,
27	15.2,	477.4,	202.3,	-213.7,	142.6,	28	15.2,	505.3,	274.5,	-273.2,	120.8,
29	15.2,	517.8,	345.9,	-327.8,	95.5,	30	15.2,	514.6,	406.9,	-372.4,	67.2,
31	15.2,	495.7,	455.4,	-405.7,	36.8,	32	15.2,	461.8,	490.2,	-426.6,	5.4,
33	15.2,	413.9,	510.0,	-434.6,	-26.2,	34	15.2,	353.4,	514.4,	-429.4,	-57.0,
35	15.2,	282.1,	503.1,	-411.2,	-86.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN145

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-369.5,	-135.2,	2	15.2,	345.9,	517.8,	-350.6,	-153.3,
3	15.2,	406.9,	514.6,	-321.0,	-166.8,	4	15.2,	455.4,	495.7,	-281.7,	-175.2,
5	15.2,	490.2,	461.8,	-233.8,	-178.4,	6	15.2,	510.0,	413.9,	-178.8,	-176.0,
7	15.2,	514.4,	353.4,	-118.3,	-168.4,	8	15.2,	503.1,	282.1,	-54.3,	-155.6,
9	15.2,	477.4,	202.3,	11.3,	-138.5,	10	15.2,	505.3,	274.5,	-2.1,	-116.9,
11	15.2,	517.8,	345.9,	-19.6,	-91.7,	12	15.2,	514.6,	406.9,	-36.6,	-63.7,
13	15.2,	495.7,	455.4,	-52.5,	-33.8,	14	15.2,	461.8,	490.2,	-66.8,	-2.8,
15	15.2,	413.9,	510.0,	-79.0,	28.2,	16	15.2,	353.4,	514.4,	-88.8,	58.3,
17	15.2,	282.1,	503.1,	-96.0,	86.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-135.8,	135.2,	20	15.2,	345.9,	517.8,	-167.2,	153.3,
21	15.2,	406.9,	514.6,	-193.6,	166.8,	22	15.2,	455.4,	495.7,	-214.1,	175.2,
23	15.2,	490.2,	461.8,	-228.1,	178.4,	24	15.2,	510.0,	413.9,	-235.1,	176.0,
25	15.2,	514.4,	353.4,	-235.0,	168.4,	26	15.2,	503.1,	282.1,	-227.8,	155.6,
27	15.2,	477.4,	202.3,	-213.6,	138.5,	28	15.2,	505.3,	274.5,	-272.4,	116.9,
29	15.2,	517.8,	345.9,	-326.3,	91.7,	30	15.2,	514.6,	406.9,	-370.3,	63.7,
31	15.2,	495.7,	455.4,	-403.0,	33.8,	32	15.2,	461.8,	490.2,	-423.4,	2.8,
33	15.2,	413.9,	510.0,	-431.1,	-28.2,	34	15.2,	353.4,	514.4,	-425.6,	-58.3,
35	15.2,	282.1,	503.1,	-407.1,	-86.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN146

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-365.6,	-134.5,	2	15.2,	345.9,	517.8,	-346.9,	-152.0,
3	15.2,	406.9,	514.6,	-317.6,	-164.9,	4	15.2,	455.4,	495.7,	-278.6,	-172.8,
5	15.2,	490.2,	461.8,	-231.2,	-175.4,	6	15.2,	510.0,	413.9,	-176.8,	-172.7,
7	15.2,	514.4,	353.4,	-117.0,	-164.7,	8	15.2,	503.1,	282.1,	-53.6,	-151.7,
9	15.2,	477.4,	202.3,	11.4,	-134.6,	10	15.2,	505.3,	274.5,	-2.7,	-113.0,
11	15.2,	517.8,	345.9,	-20.9,	-88.0,	12	15.2,	514.6,	406.9,	-38.5,	-60.3,
13	15.2,	495.7,	455.4,	-55.0,	-30.7,	14	15.2,	461.8,	490.2,	-69.7,	-0.3,
15	15.2,	413.9,	510.0,	-82.4,	30.2,	16	15.2,	353.4,	514.4,	-92.5,	59.7,
17	15.2,	282.1,	503.1,	-99.8,	87.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-139.7,	134.5,	20	15.2,	345.9,	517.8,	-170.9,	152.0,
21	15.2,	406.9,	514.6,	-197.0,	164.9,	22	15.2,	455.4,	495.7,	-217.1,	172.8,
23	15.2,	490.2,	461.8,	-230.6,	175.4,	24	15.2,	510.0,	413.9,	-237.1,	172.7,
25	15.2,	514.4,	353.4,	-236.4,	164.7,	26	15.2,	503.1,	282.1,	-228.5,	151.7,
27	15.2,	477.4,	202.3,	-213.7,	134.6,	28	15.2,	505.3,	274.5,	-271.8,	113.0,
29	15.2,	517.8,	345.9,	-325.0,	88.0,	30	15.2,	514.6,	406.9,	-368.3,	60.3,
31	15.2,	495.7,	455.4,	-400.5,	30.7,	32	15.2,	461.8,	490.2,	-420.5,	0.3,
33	15.2,	413.9,	510.0,	-427.7,	-30.2,	34	15.2,	353.4,	514.4,	-421.9,	-59.7,
35	15.2,	282.1,	503.1,	-403.3,	-87.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN147

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-362.0,	-133.7,	2	15.2,	345.9,	517.8,	-343.5,	-150.6,
3	15.2,	406.9,	514.6,	-314.5,	-162.9,	4	15.2,	455.4,	495.7,	-275.9,	-170.2,
5	15.2,	490.2,	461.8,	-229.0,	-172.4,	6	15.2,	510.0,	413.9,	-175.1,	-169.4,
7	15.2,	514.4,	353.4,	-115.9,	-161.2,	8	15.2,	503.1,	282.1,	-53.2,	-148.1,
9	15.2,	477.4,	202.3,	11.2,	-130.9,	10	15.2,	505.3,	274.5,	-3.5,	-109.4,
11	15.2,	517.8,	345.9,	-22.4,	-84.6,	12	15.2,	514.6,	406.9,	-40.5,	-57.2,
13	15.2,	495.7,	455.4,	-57.5,	-28.1,	14	15.2,	461.8,	490.2,	-72.7,	1.9,
15	15.2,	413.9,	510.0,	-85.7,	31.9,	16	15.2,	353.4,	514.4,	-96.0,	60.8,
17	15.2,	282.1,	503.1,	-103.5,	87.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	274.5,	505.3,	-143.2,	133.7,	20	15.2,	345.9,	517.8,	-174.3,	150.6,
21	15.2,	406.9,	514.6,	-200.1,	162.9,	22	15.2,	455.4,	495.7,	-219.8,	170.2,
23	15.2,	490.2,	461.8,	-232.8,	172.4,	24	15.2,	510.0,	413.9,	-238.8,	169.4,
25	15.2,	514.4,	353.4,	-237.5,	161.2,	26	15.2,	503.1,	282.1,	-229.0,	148.1,
27	15.2,	477.4,	202.3,	-213.5,	130.9,	28	15.2,	505.3,	274.5,	-270.9,	109.4,
29	15.2,	517.8,	345.9,	-323.6,	84.6,	30	15.2,	514.6,	406.9,	-366.3,	57.2,
31	15.2,	495.7,	455.4,	-398.0,	28.1,	32	15.2,	461.8,	490.2,	-417.5,	-1.9,
33	15.2,	413.9,	510.0,	-424.4,	-31.9,	34	15.2,	353.4,	514.4,	-418.4,	-60.8,
35	15.2,	282.1,	503.1,	-399.6,	-87.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN148

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-358.7,	-133.0,	2	15.2,	345.9,	517.8,	-340.3,	-149.3,
3	15.2,	406.9,	514.6,	-311.5,	-161.1,	4	15.2,	455.4,	495.7,	-273.3,	-168.0,
5	15.2,	490.2,	461.8,	-226.8,	-169.8,	6	15.2,	510.0,	413.9,	-173.4,	-166.4,
7	15.2,	514.4,	353.4,	-114.8,	-157.9,	8	15.2,	503.1,	282.1,	-52.6,	-144.7,
9	15.2,	477.4,	202.3,	11.1,	-127.5,	10	15.2,	505.3,	274.5,	-4.2,	-106.0,
11	15.2,	517.8,	345.9,	-23.6,	-81.4,	12	15.2,	514.6,	406.9,	-42.3,	-54.2,
13	15.2,	495.7,	455.4,	-59.7,	-25.5,	14	15.2,	461.8,	490.2,	-75.3,	4.1,
15	15.2,	413.9,	510.0,	-88.7,	33.5,	16	15.2,	353.4,	514.4,	-99.3,	61.9,
17	15.2,	282.1,	503.1,	-106.9,	88.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-146.6,	133.0,	20	15.2,	345.9,	517.8,	-177.5,	149.3,
21	15.2,	406.9,	514.6,	-203.1,	161.1,	22	15.2,	455.4,	495.7,	-222.4,	168.0,
23	15.2,	490.2,	461.8,	-235.0,	169.8,	24	15.2,	510.0,	413.9,	-240.5,	166.4,
25	15.2,	514.4,	353.4,	-238.6,	157.9,	26	15.2,	503.1,	282.1,	-229.5,	144.7,
27	15.2,	477.4,	202.3,	-213.4,	127.5,	28	15.2,	505.3,	274.5,	-270.3,	106.0,
29	15.2,	517.8,	345.9,	-322.3,	81.4,	30	15.2,	514.6,	406.9,	-364.6,	54.2,
31	15.2,	495.7,	455.4,	-395.7,	25.5,	32	15.2,	461.8,	490.2,	-414.9,	-4.1,
33	15.2,	413.9,	510.0,	-421.4,	-33.5,	34	15.2,	353.4,	514.4,	-415.1,	-61.9,
35	15.2,	282.1,	503.1,	-396.2,	-88.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN149

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-354.6,	-132.5,	2	15.2,	345.9,	517.8,	-336.4,	-148.1,
3	15.2,	406.9,	514.6,	-307.9,	-159.2,	4	15.2,	455.4,	495.7,	-270.1,	-165.5,
5	15.2,	490.2,	461.8,	-224.1,	-166.7,	6	15.2,	510.0,	413.9,	-171.3,	-162.9,
7	15.2,	514.4,	353.4,	-113.2,	-154.2,	8	15.2,	503.1,	282.1,	-51.8,	-140.7,
9	15.2,	477.4,	202.3,	11.3,	-123.4,	10	15.2,	505.3,	274.5,	-4.7,	-102.0,
11	15.2,	517.8,	345.9,	-24.9,	-77.5,	12	15.2,	514.6,	406.9,	-44.2,	-50.6,
13	15.2,	495.7,	455.4,	-62.2,	-22.2,	14	15.2,	461.8,	490.2,	-78.4,	6.8,
15	15.2,	413.9,	510.0,	-92.1,	35.7,	16	15.2,	353.4,	514.4,	-103.0,	63.5,
17	15.2,	282.1,	503.1,	-110.9,	89.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-150.7,	132.5,	20	15.2,	345.9,	517.8,	-181.4,	148.1,
21	15.2,	406.9,	514.6,	-206.7,	159.2,	22	15.2,	455.4,	495.7,	-225.6,	165.5,
23	15.2,	490.2,	461.8,	-237.7,	166.7,	24	15.2,	510.0,	413.9,	-242.6,	162.9,
25	15.2,	514.4,	353.4,	-240.2,	154.2,	26	15.2,	503.1,	282.1,	-230.4,	140.7,
27	15.2,	477.4,	202.3,	-213.6,	123.4,	28	15.2,	505.3,	274.5,	-269.7,	102.0,
29	15.2,	517.8,	345.9,	-321.1,	77.5,	30	15.2,	514.6,	406.9,	-362.7,	50.6,
31	15.2,	495.7,	455.4,	-393.2,	22.2,	32	15.2,	461.8,	490.2,	-411.8,	-6.8,
33	15.2,	413.9,	510.0,	-417.9,	-35.7,	34	15.2,	353.4,	514.4,	-411.4,	-63.5,
35	15.2,	282.1,	503.1,	-392.2,	-89.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN150

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-346.6,	-131.6,	2	15.2,	345.9,	517.8,	-328.6,	-145.8,
3	15.2,	406.9,	514.6,	-300.7,	-155.6,	4	15.2,	455.4,	495.7,	-263.6,	-160.7,
5	15.2,	490.2,	461.8,	-218.5,	-160.9,	6	15.2,	510.0,	413.9,	-166.8,	-156.2,
7	15.2,	514.4,	353.4,	-110.0,	-146.8,	8	15.2,	503.1,	282.1,	-49.8,	-132.9,
9	15.2,	477.4,	202.3,	11.8,	-115.3,	10	15.2,	505.3,	274.5,	-5.6,	-94.0,
11	15.2,	517.8,	345.9,	-27.1,	-69.7,	12	15.2,	514.6,	406.9,	-47.8,	-43.4,
13	15.2,	495.7,	455.4,	-67.0,	-15.7,	14	15.2,	461.8,	490.2,	-84.2,	12.4,
15	15.2,	413.9,	510.0,	-98.8,	40.2,	16	15.2,	353.4,	514.4,	-110.4,	66.7,
17	15.2,	282.1,	503.1,	-118.7,	91.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	274.5,	505.3,	-158.7,	131.6,	20	15.2,	345.9,	517.8,	-189.2,	145.8,
21	15.2,	406.9,	514.6,	-213.9,	155.6,	22	15.2,	455.4,	495.7,	-232.1,	160.7,
23	15.2,	490.2,	461.8,	-243.3,	160.9,	24	15.2,	510.0,	413.9,	-247.1,	156.2,
25	15.2,	514.4,	353.4,	-243.4,	146.8,	26	15.2,	503.1,	282.1,	-232.3,	132.9,
27	15.2,	477.4,	202.3,	-214.1,	115.3,	28	15.2,	505.3,	274.5,	-268.9,	94.0,
29	15.2,	517.8,	345.9,	-318.8,	69.7,	30	15.2,	514.6,	406.9,	-359.1,	43.4,
31	15.2,	495.7,	455.4,	-388.4,	15.7,	32	15.2,	461.8,	490.2,	-406.0,	-12.4,
33	15.2,	413.9,	510.0,	-411.2,	-40.2,	34	15.2,	353.4,	514.4,	-403.9,	-66.7,
35	15.2,	282.1,	503.1,	-384.4,	-91.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN151

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-342.7,	-130.9,	2	15.2,	345.9,	517.8,	-324.9,	-144.5,
3	15.2,	406.9,	514.6,	-297.3,	-153.7,	4	15.2,	455.4,	495.7,	-260.6,	-158.2,
5	15.2,	490.2,	461.8,	-216.0,	-157.9,	6	15.2,	510.0,	413.9,	-164.8,	-152.8,
7	15.2,	514.4,	353.4,	-108.6,	-143.1,	8	15.2,	503.1,	282.1,	-49.2,	-129.0,
9	15.2,	477.4,	202.3,	11.8,	-111.4,	10	15.2,	505.3,	274.5,	-6.3,	-90.1,
11	15.2,	517.8,	345.9,	-28.5,	-66.0,	12	15.2,	514.6,	406.9,	-49.8,	-40.0,
13	15.2,	495.7,	455.4,	-69.5,	-12.7,	14	15.2,	461.8,	490.2,	-87.2,	14.9,
15	15.2,	413.9,	510.0,	-102.2,	42.1,	16	15.2,	353.4,	514.4,	-114.1,	68.0,
17	15.2,	282.1,	503.1,	-122.6,	91.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-162.5,	130.9,	20	15.2,	345.9,	517.8,	-192.9,	144.5,
21	15.2,	406.9,	514.6,	-217.3,	153.7,	22	15.2,	455.4,	495.7,	-235.1,	158.2,
23	15.2,	490.2,	461.8,	-245.8,	157.9,	24	15.2,	510.0,	413.9,	-249.1,	152.8,
25	15.2,	514.4,	353.4,	-244.7,	143.1,	26	15.2,	503.1,	282.1,	-233.0,	129.0,
27	15.2,	477.4,	202.3,	-214.1,	111.4,	28	15.2,	505.3,	274.5,	-268.2,	90.1,
29	15.2,	517.8,	345.9,	-317.4,	66.0,	30	15.2,	514.6,	406.9,	-357.1,	40.0,
31	15.2,	495.7,	455.4,	-385.9,	12.7,	32	15.2,	461.8,	490.2,	-403.0,	-14.9,
33	15.2,	413.9,	510.0,	-407.8,	-42.1,	34	15.2,	353.4,	514.4,	-400.2,	-68.0,
35	15.2,	282.1,	503.1,	-380.5,	-91.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN152

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-338.7,	-130.1,	2	15.2,	345.9,	517.8,	-321.2,	-143.0,
3	15.2,	406.9,	514.6,	-293.8,	-151.6,	4	15.2,	455.4,	495.7,	-257.5,	-155.5,
5	15.2,	490.2,	461.8,	-213.5,	-154.7,	6	15.2,	510.0,	413.9,	-162.9,	-149.2,
7	15.2,	514.4,	353.4,	-107.3,	-139.2,	8	15.2,	503.1,	282.1,	-48.5,	-125.0,
9	15.2,	477.4,	202.3,	11.7,	-107.3,	10	15.2,	505.3,	274.5,	-7.1,	-86.1,
11	15.2,	517.8,	345.9,	-29.9,	-62.3,	12	15.2,	514.6,	406.9,	-51.9,	-36.5,
13	15.2,	495.7,	455.4,	-72.2,	-9.7,	14	15.2,	461.8,	490.2,	-90.4,	17.5,
15	15.2,	413.9,	510.0,	-105.8,	44.1,	16	15.2,	353.4,	514.4,	-118.0,	69.3,
17	15.2,	282.1,	503.1,	-126.6,	92.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-166.5,	130.1,	20	15.2,	345.9,	517.8,	-196.6,	143.0,
21	15.2,	406.9,	514.6,	-220.8,	151.6,	22	15.2,	455.4,	495.7,	-238.2,	155.5,
23	15.2,	490.2,	461.8,	-248.4,	154.7,	24	15.2,	510.0,	413.9,	-251.0,	149.2,
25	15.2,	514.4,	353.4,	-246.0,	139.2,	26	15.2,	503.1,	282.1,	-233.6,	125.0,
27	15.2,	477.4,	202.3,	-214.0,	107.3,	28	15.2,	505.3,	274.5,	-267.4,	86.1,
29	15.2,	517.8,	345.9,	-316.0,	62.3,	30	15.2,	514.6,	406.9,	-355.0,	36.5,
31	15.2,	495.7,	455.4,	-383.2,	9.7,	32	15.2,	461.8,	490.2,	-399.8,	-17.5,
33	15.2,	413.9,	510.0,	-404.3,	-44.1,	34	15.2,	353.4,	514.4,	-396.4,	-69.3,
35	15.2,	282.1,	503.1,	-376.5,	-92.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN153

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-334.9,	-129.5,	2	15.2,	345.9,	517.8,	-317.4,	-141.7,
3	15.2,	406.9,	514.6,	-290.4,	-149.6,	4	15.2,	455.4,	495.7,	-254.5,	-153.0,
5	15.2,	490.2,	461.8,	-210.9,	-151.7,	6	15.2,	510.0,	413.9,	-160.9,	-145.8,
7	15.2,	514.4,	353.4,	-106.0,	-135.5,	8	15.2,	503.1,	282.1,	-47.8,	-121.1,
9	15.2,	477.4,	202.3,	11.8,	-103.4,	10	15.2,	505.3,	274.5,	-7.8,	-82.2,
11	15.2,	517.8,	345.9,	-31.2,	-58.5,	12	15.2,	514.6,	406.9,	-53.8,	-33.1,
13	15.2,	495.7,	455.4,	-74.7,	-6.6,	14	15.2,	461.8,	490.2,	-93.4,	20.0,
15	15.2,	413.9,	510.0,	-109.2,	46.1,	16	15.2,	353.4,	514.4,	-121.7,	70.7,
17	15.2,	282.1,	503.1,	-130.5,	93.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-170.4,	129.5,	20	15.2,	345.9,	517.8,	-200.4,	141.7,
21	15.2,	406.9,	514.6,	-224.2,	149.6,	22	15.2,	455.4,	495.7,	-241.2,	153.0,
23	15.2,	490.2,	461.8,	-251.0,	151.7,	24	15.2,	510.0,	413.9,	-253.0,	145.8,
25	15.2,	514.4,	353.4,	-247.4,	135.5,	26	15.2,	503.1,	282.1,	-234.3,	121.1,
27	15.2,	477.4,	202.3,	-214.1,	103.4,	28	15.2,	505.3,	274.5,	-266.7,	82.2,
29	15.2,	517.8,	345.9,	-314.7,	58.5,	30	15.2,	514.6,	406.9,	-353.1,	33.1,
31	15.2,	495.7,	455.4,	-380.7,	6.6,	32	15.2,	461.8,	490.2,	-396.8,	-20.0,
33	15.2,	413.9,	510.0,	-400.9,	-46.1,	34	15.2,	353.4,	514.4,	-392.7,	-70.7,
35	15.2,	282.1,	503.1,	-372.7,	-93.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN154

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-331.3,	-128.7,	2	15.2,	345.9,	517.8,	-314.1,	-140.3,
3	15.2,	406.9,	514.6,	-287.3,	-147.6,	4	15.2,	455.4,	495.7,	-251.8,	-150.5,
5	15.2,	490.2,	461.8,	-208.7,	-148.8,	6	15.2,	510.0,	413.9,	-159.2,	-142.6,
7	15.2,	514.4,	353.4,	-104.9,	-132.0,	8	15.2,	503.1,	282.1,	-47.4,	-117.4,
9	15.2,	477.4,	202.3,	11.6,	-99.7,	10	15.2,	505.3,	274.5,	-8.6,	-78.6,
11	15.2,	517.8,	345.9,	-32.7,	-55.1,	12	15.2,	514.6,	406.9,	-55.8,	-30.0,
13	15.2,	495.7,	455.4,	-77.2,	-3.9,	14	15.2,	461.8,	490.2,	-96.3,	22.2,
15	15.2,	413.9,	510.0,	-112.5,	47.8,	16	15.2,	353.4,	514.4,	-125.2,	71.8,
17	15.2,	282.1,	503.1,	-134.1,	93.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-174.0,	128.7,	20	15.2,	345.9,	517.8,	-203.7,	140.3,
21	15.2,	406.9,	514.6,	-227.3,	147.6,	22	15.2,	455.4,	495.7,	-243.9,	150.5,
23	15.2,	490.2,	461.8,	-253.2,	148.8,	24	15.2,	510.0,	413.9,	-254.7,	142.6,
25	15.2,	514.4,	353.4,	-248.5,	132.0,	26	15.2,	503.1,	282.1,	-234.7,	117.4,
27	15.2,	477.4,	202.3,	-213.9,	99.7,	28	15.2,	505.3,	274.5,	-265.9,	78.6,
29	15.2,	517.8,	345.9,	-313.2,	55.1,	30	15.2,	514.6,	406.9,	-351.1,	30.0,
31	15.2,	495.7,	455.4,	-378.2,	3.9,	32	15.2,	461.8,	490.2,	-393.9,	-22.2,
33	15.2,	413.9,	510.0,	-397.6,	-47.8,	34	15.2,	353.4,	514.4,	-389.2,	-71.8,
35	15.2,	282.1,	503.1,	-369.0,	-93.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN155

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-327.9,	-128.0,	2	15.2,	345.9,	517.8,	-310.9,	-139.0,
3	15.2,	406.9,	514.6,	-284.4,	-145.9,	4	15.2,	455.4,	495.7,	-249.2,	-148.2,
5	15.2,	490.2,	461.8,	-206.5,	-146.1,	6	15.2,	510.0,	413.9,	-157.5,	-139.6,
7	15.2,	514.4,	353.4,	-103.8,	-128.8,	8	15.2,	503.1,	282.1,	-46.8,	-114.0,
9	15.2,	477.4,	202.3,	11.5,	-96.3,	10	15.2,	505.3,	274.5,	-9.2,	-75.3,
11	15.2,	517.8,	345.9,	-33.9,	-51.9,	12	15.2,	514.6,	406.9,	-57.6,	-27.1,
13	15.2,	495.7,	455.4,	-79.5,	-1.4,	14	15.2,	461.8,	490.2,	-99.0,	24.4,
15	15.2,	413.9,	510.0,	-115.5,	49.4,	16	15.2,	353.4,	514.4,	-128.5,	72.9,
17	15.2,	282.1,	503.1,	-137.5,	94.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-177.4,	128.0,	20	15.2,	345.9,	517.8,	-206.9,	139.0,
21	15.2,	406.9,	514.6,	-230.2,	145.9,	22	15.2,	455.4,	495.7,	-246.5,	148.2,

23	15.2,	490.2,	461.8,	-255.3,	146.1,	24	15.2,	510.0,	413.9,	-256.4,	139.6,
25	15.2,	514.4,	353.4,	-249.6,	128.8,	26	15.2,	503.1,	282.1,	-235.3,	114.0,
27	15.2,	477.4,	202.3,	-213.8,	96.3,	28	15.2,	505.3,	274.5,	-265.2,	75.3,
29	15.2,	517.8,	345.9,	-312.0,	51.9,	30	15.2,	514.6,	406.9,	-349.3,	27.1,
31	15.2,	495.7,	455.4,	-376.0,	1.4,	32	15.2,	461.8,	490.2,	-391.2,	-24.4,
33	15.2,	413.9,	510.0,	-394.6,	-49.4,	34	15.2,	353.4,	514.4,	-385.9,	-72.9,
35	15.2,	282.1,	503.1,	-365.6,	-94.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN156

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-307.1,	-125.3,	2	15.2,	345.9,	517.8,	-290.8,	-132.8,
3	15.2,	406.9,	514.6,	-265.7,	-136.2,	4	15.2,	455.4,	495.7,	-232.5,	-135.5,
5	15.2,	490.2,	461.8,	-192.3,	-130.7,	6	15.2,	510.0,	413.9,	-146.2,	-121.9,
7	15.2,	514.4,	353.4,	-95.7,	-109.4,	8	15.2,	503.1,	282.1,	-42.3,	-93.6,
9	15.2,	477.4,	202.3,	12.5,	-75.3,	10	15.2,	505.3,	274.5,	-11.9,	-54.4,
11	15.2,	517.8,	345.9,	-40.2,	-31.9,	12	15.2,	514.6,	406.9,	-67.2,	-8.4,
13	15.2,	495.7,	455.4,	-92.2,	15.3,	14	15.2,	461.8,	490.2,	-114.4,	38.6,
15	15.2,	413.9,	510.0,	-133.2,	60.7,	16	15.2,	353.4,	514.4,	-147.8,	81.0,
17	15.2,	282.1,	503.1,	-158.0,	98.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-198.2,	125.3,	20	15.2,	345.9,	517.8,	-227.0,	132.8,
21	15.2,	406.9,	514.6,	-248.9,	136.2,	22	15.2,	455.4,	495.7,	-263.2,	135.5,
23	15.2,	490.2,	461.8,	-269.5,	130.7,	24	15.2,	510.0,	413.9,	-267.7,	121.9,
25	15.2,	514.4,	353.4,	-257.7,	109.4,	26	15.2,	503.1,	282.1,	-239.9,	93.6,
27	15.2,	477.4,	202.3,	-214.8,	75.3,	28	15.2,	505.3,	274.5,	-262.5,	54.4,
29	15.2,	517.8,	345.9,	-305.7,	31.9,	30	15.2,	514.6,	406.9,	-339.6,	8.4,
31	15.2,	495.7,	455.4,	-363.2,	-15.3,	32	15.2,	461.8,	490.2,	-375.8,	-38.6,
33	15.2,	413.9,	510.0,	-376.9,	-60.7,	34	15.2,	353.4,	514.4,	-366.6,	-81.0,
35	15.2,	282.1,	503.1,	-345.1,	-98.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN157

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-303.2,	-124.6,	2	15.2,	345.9,	517.8,	-287.1,	-131.4,
3	15.2,	406.9,	514.6,	-262.3,	-134.2,	4	15.2,	455.4,	495.7,	-229.6,	-132.9,
5	15.2,	490.2,	461.8,	-189.8,	-127.6,	6	15.2,	510.0,	413.9,	-144.3,	-118.5,
7	15.2,	514.4,	353.4,	-94.4,	-105.7,	8	15.2,	503.1,	282.1,	-41.6,	-89.7,
9	15.2,	477.4,	202.3,	12.4,	-71.4,	10	15.2,	505.3,	274.5,	-12.7,	-50.6,
11	15.2,	517.8,	345.9,	-41.6,	-28.2,	12	15.2,	514.6,	406.9,	-69.2,	-5.0,
13	15.2,	495.7,	455.4,	-94.8,	18.3,	14	15.2,	461.8,	490.2,	-117.5,	41.1,
15	15.2,	413.9,	510.0,	-136.6,	62.7,	16	15.2,	353.4,	514.4,	-151.5,	82.3,
17	15.2,	282.1,	503.1,	-161.9,	99.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-202.1,	124.6,	20	15.2,	345.9,	517.8,	-230.7,	131.4,
21	15.2,	406.9,	514.6,	-252.3,	134.2,	22	15.2,	455.4,	495.7,	-266.2,	132.9,
23	15.2,	490.2,	461.8,	-272.0,	127.6,	24	15.2,	510.0,	413.9,	-269.6,	118.5,
25	15.2,	514.4,	353.4,	-259.0,	105.7,	26	15.2,	503.1,	282.1,	-240.5,	89.7,
27	15.2,	477.4,	202.3,	-214.7,	71.4,	28	15.2,	505.3,	274.5,	-261.8,	50.6,
29	15.2,	517.8,	345.9,	-304.4,	28.2,	30	15.2,	514.6,	406.9,	-337.7,	5.0,
31	15.2,	495.7,	455.4,	-360.7,	-18.3,	32	15.2,	461.8,	490.2,	-372.7,	-41.1,
33	15.2,	413.9,	510.0,	-373.5,	-62.7,	34	15.2,	353.4,	514.4,	-362.9,	-82.3,
35	15.2,	282.1,	503.1,	-341.2,	-99.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN158

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-299.2,	-123.8,	2	15.2,	345.9,	517.8,	-283.3,	-129.9,
3	15.2,	406.9,	514.6,	-258.8,	-132.1,	4	15.2,	455.4,	495.7,	-226.5,	-130.3,
5	15.2,	490.2,	461.8,	-187.2,	-124.5,	6	15.2,	510.0,	413.9,	-142.3,	-114.9,
7	15.2,	514.4,	353.4,	-93.1,	-101.8,	8	15.2,	503.1,	282.1,	-41.0,	-85.7,
9	15.2,	477.4,	202.3,	12.4,	-67.3,	10	15.2,	505.3,	274.5,	-13.4,	-46.6,
11	15.2,	517.8,	345.9,	-43.0,	-24.4,	12	15.2,	514.6,	406.9,	-71.3,	-1.6,
13	15.2,	495.7,	455.4,	-97.5,	21.4,	14	15.2,	461.8,	490.2,	-120.6,	43.7,
15	15.2,	413.9,	510.0,	-140.1,	64.6,	16	15.2,	353.4,	514.4,	-155.4,	83.6,
17	15.2,	282.1,	503.1,	-165.9,	100.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-206.1,	123.8,	20	15.2,	345.9,	517.8,	-234.5,	129.9,
21	15.2,	406.9,	514.6,	-255.7,	132.1,	22	15.2,	455.4,	495.7,	-269.3,	130.3,

23	15.2,	490.2,	461.8,	-274.6,	124.5,	24	15.2,	510.0,	413.9,	-271.6,	114.9,
25	15.2,	514.4,	353.4,	-260.3,	101.8,	26	15.2,	503.1,	282.1,	-241.2,	85.7,
27	15.2,	477.4,	202.3,	-214.7,	67.3,	28	15.2,	505.3,	274.5,	-261.0,	46.6,
29	15.2,	517.8,	345.9,	-302.9,	24.4,	30	15.2,	514.6,	406.9,	-335.5,	1.6,
31	15.2,	495.7,	455.4,	-358.0,	-21.4,	32	15.2,	461.8,	490.2,	-369.6,	-43.7,
33	15.2,	413.9,	510.0,	-369.9,	-64.6,	34	15.2,	353.4,	514.4,	-359.0,	-83.6,
35	15.2,	282.1,	503.1,	-337.2,	-100.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN159

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-295.3,	-123.2,	2	15.2,	345.9,	517.8,	-279.6,	-128.6,
3	15.2,	406.9,	514.6,	-255.4,	-130.2,	4	15.2,	455.4,	495.7,	-223.4,	-127.8,
5	15.2,	490.2,	461.8,	-184.7,	-121.5,	6	15.2,	510.0,	413.9,	-140.3,	-111.5,
7	15.2,	514.4,	353.4,	-91.7,	-98.1,	8	15.2,	503.1,	282.1,	-40.2,	-81.8,
9	15.2,	477.4,	202.3,	12.4,	-63.4,	10	15.2,	505.3,	274.5,	-14.1,	-42.7,
11	15.2,	517.8,	345.9,	-44.3,	-20.7,	12	15.2,	514.6,	406.9,	-73.2,	1.9,
13	15.2,	495.7,	455.4,	-100.0,	24.4,	14	15.2,	461.8,	490.2,	-123.6,	46.2,
15	15.2,	413.9,	510.0,	-143.5,	66.6,	16	15.2,	353.4,	514.4,	-159.1,	85.0,
17	15.2,	282.1,	503.1,	-169.8,	100.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-209.9,	123.2,	20	15.2,	345.9,	517.8,	-238.2,	128.6,
21	15.2,	406.9,	514.6,	-259.2,	130.2,	22	15.2,	455.4,	495.7,	-272.3,	127.8,
23	15.2,	490.2,	461.8,	-277.2,	121.5,	24	15.2,	510.0,	413.9,	-273.6,	111.5,
25	15.2,	514.4,	353.4,	-261.7,	98.1,	26	15.2,	503.1,	282.1,	-241.9,	81.8,
27	15.2,	477.4,	202.3,	-214.7,	63.4,	28	15.2,	505.3,	274.5,	-260.4,	42.7,
29	15.2,	517.8,	345.9,	-301.6,	20.7,	30	15.2,	514.6,	406.9,	-333.6,	-1.9,
31	15.2,	495.7,	455.4,	-355.5,	-24.4,	32	15.2,	461.8,	490.2,	-366.6,	-46.2,
33	15.2,	413.9,	510.0,	-366.5,	-66.6,	34	15.2,	353.4,	514.4,	-355.4,	-85.0,
35	15.2,	282.1,	503.1,	-333.4,	-100.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN160

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-291.8,	-122.3,	2	15.2,	345.9,	517.8,	-276.2,	-127.2,
3	15.2,	406.9,	514.6,	-252.3,	-128.2,	4	15.2,	455.4,	495.7,	-220.8,	-125.3,
5	15.2,	490.2,	461.8,	-182.5,	-118.5,	6	15.2,	510.0,	413.9,	-138.6,	-108.2,
7	15.2,	514.4,	353.4,	-90.6,	-94.6,	8	15.2,	503.1,	282.1,	-39.8,	-78.1,
9	15.2,	477.4,	202.3,	12.2,	-59.7,	10	15.2,	505.3,	274.5,	-14.9,	-39.1,
11	15.2,	517.8,	345.9,	-45.8,	-17.3,	12	15.2,	514.6,	406.9,	-75.3,	5.0,
13	15.2,	495.7,	455.4,	-102.5,	27.1,	14	15.2,	461.8,	490.2,	-126.5,	48.4,
15	15.2,	413.9,	510.0,	-146.8,	68.3,	16	15.2,	353.4,	514.4,	-162.6,	86.1,
17	15.2,	282.1,	503.1,	-173.4,	101.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-213.5,	122.3,	20	15.2,	345.9,	517.8,	-241.6,	127.2,
21	15.2,	406.9,	514.6,	-262.3,	128.2,	22	15.2,	455.4,	495.7,	-275.0,	125.3,
23	15.2,	490.2,	461.8,	-279.4,	118.5,	24	15.2,	510.0,	413.9,	-275.3,	108.2,
25	15.2,	514.4,	353.4,	-262.8,	94.6,	26	15.2,	503.1,	282.1,	-242.3,	78.1,
27	15.2,	477.4,	202.3,	-214.5,	59.7,	28	15.2,	505.3,	274.5,	-259.6,	39.1,
29	15.2,	517.8,	345.9,	-300.2,	17.3,	30	15.2,	514.6,	406.9,	-331.6,	-5.0,
31	15.2,	495.7,	455.4,	-353.0,	-27.1,	32	15.2,	461.8,	490.2,	-363.6,	-48.4,
33	15.2,	413.9,	510.0,	-363.2,	-68.3,	34	15.2,	353.4,	514.4,	-351.8,	-86.1,
35	15.2,	282.1,	503.1,	-329.7,	-101.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN161

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-284.4,	-121.0,	2	15.2,	345.9,	517.8,	-269.2,	-124.6,

3	15.2,	406.9,	514.6,	-245.8,	-124.4,	4	15.2,	455.4,	495.7,	-215.0,	-120.4,
5	15.2,	490.2,	461.8,	-177.6,	-112.8,	6	15.2,	510.0,	413.9,	-134.9,	-101.7,
7	15.2,	514.4,	353.4,	-88.0,	-87.6,	8	15.2,	503.1,	282.1,	-38.5,	-70.7,
9	15.2,	477.4,	202.3,	12.2,	-52.2,	10	15.2,	505.3,	274.5,	-16.2,	-31.7,
11	15.2,	517.8,	345.9,	-48.4,	-10.3,	12	15.2,	514.6,	406.9,	-79.0,	11.5,
13	15.2,	495.7,	455.4,	-107.3,	32.9,	14	15.2,	461.8,	490.2,	-132.3,	53.3,
15	15.2,	413.9,	510.0,	-153.3,	72.1,	16	15.2,	353.4,	514.4,	-169.6,	88.6,
17	15.2,	282.1,	503.1,	-180.8,	102.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-220.9,	121.0,	20	15.2,	345.9,	517.8,	-248.6,	124.6,
21	15.2,	406.9,	514.6,	-268.8,	124.4,	22	15.2,	455.4,	495.7,	-280.7,	120.4,
23	15.2,	490.2,	461.8,	-284.2,	112.8,	24	15.2,	510.0,	413.9,	-279.0,	101.7,
25	15.2,	514.4,	353.4,	-265.3,	87.6,	26	15.2,	503.1,	282.1,	-243.6,	70.7,
27	15.2,	477.4,	202.3,	-214.5,	52.2,	28	15.2,	505.3,	274.5,	-258.3,	31.7,
29	15.2,	517.8,	345.9,	-297.6,	10.3,	30	15.2,	514.6,	406.9,	-327.8,	-11.5,
31	15.2,	495.7,	455.4,	-348.2,	-32.9,	32	15.2,	461.8,	490.2,	-357.9,	-53.3,
33	15.2,	413.9,	510.0,	-356.7,	-72.1,	34	15.2,	353.4,	514.4,	-344.8,	-88.6,
35	15.2,	282.1,	503.1,	-322.3,	-102.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN162

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-280.5,	-120.3,	2	15.2,	345.9,	517.8,	-265.5,	-123.2,
3	15.2,	406.9,	514.6,	-242.4,	-122.4,	4	15.2,	455.4,	495.7,	-212.0,	-117.9,
5	15.2,	490.2,	461.8,	-175.1,	-109.8,	6	15.2,	510.0,	413.9,	-132.9,	-98.3,
7	15.2,	514.4,	353.4,	-86.7,	-83.9,	8	15.2,	503.1,	282.1,	-37.8,	-66.9,
9	15.2,	477.4,	202.3,	12.2,	-48.3,	10	15.2,	505.3,	274.5,	-16.9,	-27.9,
11	15.2,	517.8,	345.9,	-49.7,	-6.6,	12	15.2,	514.6,	406.9,	-81.0,	14.9,
13	15.2,	495.7,	455.4,	-109.8,	35.9,	14	15.2,	461.8,	490.2,	-135.3,	55.8,
15	15.2,	413.9,	510.0,	-156.7,	74.0,	16	15.2,	353.4,	514.4,	-173.3,	90.0,
17	15.2,	282.1,	503.1,	-184.7,	103.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-224.8,	120.3,	20	15.2,	345.9,	517.8,	-252.3,	123.2,
21	15.2,	406.9,	514.6,	-272.2,	122.4,	22	15.2,	455.4,	495.7,	-283.7,	117.9,
23	15.2,	490.2,	461.8,	-286.7,	109.8,	24	15.2,	510.0,	413.9,	-281.0,	98.3,
25	15.2,	514.4,	353.4,	-266.7,	83.9,	26	15.2,	503.1,	282.1,	-244.3,	66.9,
27	15.2,	477.4,	202.3,	-214.5,	48.3,	28	15.2,	505.3,	274.5,	-257.6,	27.9,
29	15.2,	517.8,	345.9,	-296.2,	6.6,	30	15.2,	514.6,	406.9,	-325.9,	-14.9,
31	15.2,	495.7,	455.4,	-345.6,	-35.9,	32	15.2,	461.8,	490.2,	-354.9,	-55.8,
33	15.2,	413.9,	510.0,	-353.3,	-74.0,	34	15.2,	353.4,	514.4,	-341.1,	-90.0,
35	15.2,	282.1,	503.1,	-318.4,	-103.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN163

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-276.5,	-119.5,	2	15.2,	345.9,	517.8,	-261.7,	-121.8,
3	15.2,	406.9,	514.6,	-239.0,	-120.3,	4	15.2,	455.4,	495.7,	-208.9,	-115.2,
5	15.2,	490.2,	461.8,	-172.6,	-106.6,	6	15.2,	510.0,	413.9,	-131.0,	-94.8,
7	15.2,	514.4,	353.4,	-85.4,	-80.0,	8	15.2,	503.1,	282.1,	-37.2,	-62.9,
9	15.2,	477.4,	202.3,	12.1,	-44.2,	10	15.2,	505.3,	274.5,	-17.7,	-23.9,
11	15.2,	517.8,	345.9,	-51.2,	-2.8,	12	15.2,	514.6,	406.9,	-83.1,	18.3,
13	15.2,	495.7,	455.4,	-112.5,	38.9,	14	15.2,	461.8,	490.2,	-138.5,	58.3,
15	15.2,	413.9,	510.0,	-160.3,	76.0,	16	15.2,	353.4,	514.4,	-177.2,	91.3,
17	15.2,	282.1,	503.1,	-188.7,	103.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-228.8,	119.5,	20	15.2,	345.9,	517.8,	-256.1,	121.8,
21	15.2,	406.9,	514.6,	-275.6,	120.3,	22	15.2,	455.4,	495.7,	-286.8,	115.2,
23	15.2,	490.2,	461.8,	-289.3,	106.6,	24	15.2,	510.0,	413.9,	-282.9,	94.8,
25	15.2,	514.4,	353.4,	-268.0,	80.0,	26	15.2,	503.1,	282.1,	-244.9,	62.9,

27	15.2,	477.4,	202.3,	-214.4,	44.2,	28	15.2,	505.3,	274.5,	-256.8,	23.9,
29	15.2,	517.8,	345.9,	-294.8,	2.8,	30	15.2,	514.6,	406.9,	-323.8,	-18.3,
31	15.2,	495.7,	455.4,	-342.9,	-38.9,	32	15.2,	461.8,	490.2,	-351.7,	-58.3,
33	15.2,	413.9,	510.0,	-349.8,	-76.0,	34	15.2,	353.4,	514.4,	-337.2,	-91.3,
35	15.2,	282.1,	503.1,	-314.4,	-103.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN164

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-272.6,	-118.9,	2	15.2,	345.9,	517.8,	-258.0,	-120.5,
3	15.2,	406.9,	514.6,	-235.5,	-118.4,	4	15.2,	455.4,	495.7,	-205.9,	-112.7,
5	15.2,	490.2,	461.8,	-170.0,	-103.6,	6	15.2,	510.0,	413.9,	-129.0,	-91.4,
7	15.2,	514.4,	353.4,	-84.0,	-76.3,	8	15.2,	503.1,	282.1,	-36.5,	-59.0,
9	15.2,	477.4,	202.3,	12.1,	-40.3,	10	15.2,	505.3,	274.5,	-18.3,	-20.0,
11	15.2,	517.8,	345.9,	-52.5,	0.9,	12	15.2,	514.6,	406.9,	-85.0,	21.8,
13	15.2,	495.7,	455.4,	-115.0,	42.0,	14	15.2,	461.8,	490.2,	-141.5,	60.9,
15	15.2,	413.9,	510.0,	-163.7,	78.0,	16	15.2,	353.4,	514.4,	-180.9,	92.7,
17	15.2,	282.1,	503.1,	-192.6,	104.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-232.7,	118.9,	20	15.2,	345.9,	517.8,	-259.8,	120.5,
21	15.2,	406.9,	514.6,	-279.1,	118.4,	22	15.2,	455.4,	495.7,	-289.9,	112.7,
23	15.2,	490.2,	461.8,	-291.8,	103.6,	24	15.2,	510.0,	413.9,	-284.9,	91.4,
25	15.2,	514.4,	353.4,	-269.4,	76.3,	26	15.2,	503.1,	282.1,	-245.6,	59.0,
27	15.2,	477.4,	202.3,	-214.4,	40.3,	28	15.2,	505.3,	274.5,	-256.1,	20.0,
29	15.2,	517.8,	345.9,	-293.4,	-0.9,	30	15.2,	514.6,	406.9,	-321.8,	-21.8,
31	15.2,	495.7,	455.4,	-340.4,	-42.0,	32	15.2,	461.8,	490.2,	-348.7,	-60.9,
33	15.2,	413.9,	510.0,	-346.4,	-78.0,	34	15.2,	353.4,	514.4,	-333.5,	-92.7,
35	15.2,	282.1,	503.1,	-310.5,	-104.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN165

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-269.0,	-118.1,	2	15.2,	345.9,	517.8,	-254.6,	-119.0,
3	15.2,	406.9,	514.6,	-232.4,	-116.4,	4	15.2,	455.4,	495.7,	-203.2,	-110.2,
5	15.2,	490.2,	461.8,	-167.8,	-100.7,	6	15.2,	510.0,	413.9,	-127.3,	-88.1,
7	15.2,	514.4,	353.4,	-82.9,	-72.8,	8	15.2,	503.1,	282.1,	-36.0,	-55.3,
9	15.2,	477.4,	202.3,	11.9,	-36.6,	10	15.2,	505.3,	274.5,	-19.2,	-16.4,
11	15.2,	517.8,	345.9,	-53.9,	4.3,	12	15.2,	514.6,	406.9,	-87.0,	24.9,
13	15.2,	495.7,	455.4,	-117.5,	44.7,	14	15.2,	461.8,	490.2,	-144.4,	63.1,
15	15.2,	413.9,	510.0,	-167.0,	79.6,	16	15.2,	353.4,	514.4,	-184.4,	93.8,
17	15.2,	282.1,	503.1,	-196.2,	105.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-236.2,	118.1,	20	15.2,	345.9,	517.8,	-263.2,	119.0,
21	15.2,	406.9,	514.6,	-282.2,	116.4,	22	15.2,	455.4,	495.7,	-292.5,	110.2,
23	15.2,	490.2,	461.8,	-294.0,	100.7,	24	15.2,	510.0,	413.9,	-286.6,	88.1,
25	15.2,	514.4,	353.4,	-270.4,	72.8,	26	15.2,	503.1,	282.1,	-246.1,	55.3,
27	15.2,	477.4,	202.3,	-214.2,	36.6,	28	15.2,	505.3,	274.5,	-255.3,	16.4,
29	15.2,	517.8,	345.9,	-292.0,	-4.3,	30	15.2,	514.6,	406.9,	-319.8,	-24.9,
31	15.2,	495.7,	455.4,	-337.9,	-44.7,	32	15.2,	461.8,	490.2,	-345.8,	-63.1,
33	15.2,	413.9,	510.0,	-343.1,	-79.6,	34	15.2,	353.4,	514.4,	-330.0,	-93.8,
35	15.2,	282.1,	503.1,	-306.9,	-105.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN166

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-265.7,	-117.4,	2	15.2,	345.9,	517.8,	-251.4,	-117.8,
3	15.2,	406.9,	514.6,	-229.5,	-114.6,	4	15.2,	455.4,	495.7,	-200.6,	-107.9,
5	15.2,	490.2,	461.8,	-165.7,	-98.0,	6	15.2,	510.0,	413.9,	-125.6,	-85.1,
7	15.2,	514.4,	353.4,	-81.8,	-69.6,	8	15.2,	503.1,	282.1,	-35.5,	-51.9,
9	15.2,	477.4,	202.3,	11.9,	-33.2,	10	15.2,	505.3,	274.5,	-19.8,	-13.0,
11	15.2,	517.8,	345.9,	-55.2,	7.5,	12	15.2,	514.6,	406.9,	-88.8,	27.8,
13	15.2,	495.7,	455.4,	-119.8,	47.2,	14	15.2,	461.8,	490.2,	-147.1,	65.3,
15	15.2,	413.9,	510.0,	-170.0,	81.3,	16	15.2,	353.4,	514.4,	-187.6,	94.9,
17	15.2,	282.1,	503.1,	-199.6,	105.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-239.6,	117.4,	20	15.2,	345.9,	517.8,	-266.4,	117.8,
21	15.2,	406.9,	514.6,	-285.1,	114.6,	22	15.2,	455.4,	495.7,	-295.1,	107.9,
23	15.2,	490.2,	461.8,	-296.2,	98.0,	24	15.2,	510.0,	413.9,	-288.2,	85.1,
25	15.2,	514.4,	353.4,	-271.6,	69.6,	26	15.2,	503.1,	282.1,	-246.6,	51.9,

27	15.2,	477.4,	202.3,	-214.2,	33.1,	28	15.2,	505.3,	274.5,	-254.6,	13.0,
29	15.2,	517.8,	345.9,	-290.8,	-7.5,	30	15.2,	514.6,	406.9,	-318.1,	-27.8,
31	15.2,	495.7,	455.4,	-335.7,	-47.2,	32	15.2,	461.8,	490.2,	-343.1,	-65.3,
33	15.2,	413.9,	510.0,	-340.1,	-81.3,	34	15.2,	353.4,	514.4,	-326.8,	-94.9,
35	15.2,	282.1,	503.1,	-303.5,	-105.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN167

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-261.6,	-116.9,	2	15.2,	345.9,	517.8,	-247.5,	-116.6,
3	15.2,	406.9,	514.6,	-225.9,	-112.7,	4	15.2,	455.4,	495.7,	-197.4,	-105.5,
5	15.2,	490.2,	461.8,	-162.9,	-95.0,	6	15.2,	510.0,	413.9,	-123.5,	-81.6,
7	15.2,	514.4,	353.4,	-80.3,	-65.8,	8	15.2,	503.1,	282.1,	-34.6,	-48.0,
9	15.2,	477.4,	202.3,	12.0,	-29.1,	10	15.2,	505.3,	274.5,	-20.4,	-9.0,
11	15.2,	517.8,	345.9,	-56.4,	11.4,	12	15.2,	514.6,	406.9,	-90.7,	31.4,
13	15.2,	495.7,	455.4,	-122.3,	50.5,	14	15.2,	461.8,	490.2,	-150.1,	68.0,
15	15.2,	413.9,	510.0,	-173.4,	83.5,	16	15.2,	353.4,	514.4,	-191.4,	96.4,
17	15.2,	282.1,	503.1,	-203.6,	106.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-243.7,	116.9,	20	15.2,	345.9,	517.8,	-270.3,	116.6,
21	15.2,	406.9,	514.6,	-288.7,	112.7,	22	15.2,	455.4,	495.7,	-298.4,	105.5,
23	15.2,	490.2,	461.8,	-298.9,	95.0,	24	15.2,	510.0,	413.9,	-290.4,	81.6,
25	15.2,	514.4,	353.4,	-273.1,	65.8,	26	15.2,	503.1,	282.1,	-247.5,	48.0,
27	15.2,	477.4,	202.3,	-214.3,	29.1,	28	15.2,	505.3,	274.5,	-254.1,	9.0,
29	15.2,	517.8,	345.9,	-289.5,	-11.4,	30	15.2,	514.6,	406.9,	-316.2,	-31.4,
31	15.2,	495.7,	455.4,	-333.2,	-50.5,	32	15.2,	461.8,	490.2,	-340.1,	-68.0,
33	15.2,	413.9,	510.0,	-336.7,	-83.5,	34	15.2,	353.4,	514.4,	-323.0,	-96.4,
35	15.2,	282.1,	503.1,	-299.5,	-106.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN168

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-252.7,	-115.6,	2	15.2,	345.9,	517.8,	-238.9,	-113.7,
3	15.2,	406.9,	514.6,	-217.9,	-108.5,	4	15.2,	455.4,	495.7,	-190.3,	-99.9,
5	15.2,	490.2,	461.8,	-156.9,	-88.3,	6	15.2,	510.0,	413.9,	-118.7,	-74.0,
7	15.2,	514.4,	353.4,	-76.9,	-57.4,	8	15.2,	503.1,	282.1,	-32.8,	-39.1,
9	15.2,	477.4,	202.3,	12.3,	-20.1,	10	15.2,	505.3,	274.5,	-21.7,	-0.1,
11	15.2,	517.8,	345.9,	-59.2,	19.9,	12	15.2,	514.6,	406.9,	-95.0,	39.4,
13	15.2,	495.7,	455.4,	-127.8,	57.6,	14	15.2,	461.8,	490.2,	-156.8,	74.0,
15	15.2,	413.9,	510.0,	-181.1,	88.2,	16	15.2,	353.4,	514.4,	-199.8,	99.8,
17	15.2,	282.1,	503.1,	-212.4,	108.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-252.6,	115.6,	20	15.2,	345.9,	517.8,	-278.9,	113.7,
21	15.2,	406.9,	514.6,	-296.7,	108.5,	22	15.2,	455.4,	495.7,	-305.4,	99.9,
23	15.2,	490.2,	461.8,	-304.9,	88.3,	24	15.2,	510.0,	413.9,	-295.2,	74.0,
25	15.2,	514.4,	353.4,	-276.4,	57.4,	26	15.2,	503.1,	282.1,	-249.3,	39.1,
27	15.2,	477.4,	202.3,	-214.6,	20.1,	28	15.2,	505.3,	274.5,	-252.8,	0.1,
29	15.2,	517.8,	345.9,	-286.7,	-19.9,	30	15.2,	514.6,	406.9,	-311.9,	-39.4,
31	15.2,	495.7,	455.4,	-327.6,	-57.6,	32	15.2,	461.8,	490.2,	-333.4,	-74.0,
33	15.2,	413.9,	510.0,	-329.0,	-88.2,	34	15.2,	353.4,	514.4,	-314.6,	-99.8,
35	15.2,	282.1,	503.1,	-290.7,	-108.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN169

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-246.7,	-114.2,	2	15.2,	345.9,	517.8,	-233.3,	-111.4,
3	15.2,	406.9,	514.6,	-212.8,	-105.2,	4	15.2,	455.4,	495.7,	-185.8,	-95.8,
5	15.2,	490.2,	461.8,	-153.2,	-83.4,	6	15.2,	510.0,	413.9,	-115.9,	-68.5,

7	15.2,	514.4,	353.4,	-75.1,	-51.6,	8	15.2,	503.1,	282.1,	-32.0,	-33.1,
9	15.2,	477.4,	202.3,	12.1,	-14.0,	10	15.2,	505.3,	274.5,	-23.0,	5.9,
11	15.2,	517.8,	345.9,	-61.6,	25.6,	12	15.2,	514.6,	406.9,	-98.3,	44.5,
13	15.2,	495.7,	455.4,	-132.0,	62.1,	14	15.2,	461.8,	490.2,	-161.7,	77.7,
15	15.2,	413.9,	510.0,	-186.5,	91.0,	16	15.2,	353.4,	514.4,	-205.6,	101.6,
17	15.2,	282.1,	503.1,	-218.5,	109.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-258.5,	114.2,	20	15.2,	345.9,	517.8,	-284.5,	111.4,
21	15.2,	406.9,	514.6,	-301.8,	105.2,	22	15.2,	455.4,	495.7,	-309.9,	95.8,
23	15.2,	490.2,	461.8,	-308.7,	83.4,	24	15.2,	510.0,	413.9,	-298.0,	68.5,
25	15.2,	514.4,	353.4,	-278.3,	51.6,	26	15.2,	503.1,	282.1,	-250.1,	33.1,
27	15.2,	477.4,	202.3,	-214.4,	14.0,	28	15.2,	505.3,	274.5,	-251.5,	-5.9,
29	15.2,	517.8,	345.9,	-284.4,	-25.6,	30	15.2,	514.6,	406.9,	-308.6,	-44.5,
31	15.2,	495.7,	455.4,	-323.5,	-62.1,	32	15.2,	461.8,	490.2,	-328.5,	-77.7,
33	15.2,	413.9,	510.0,	-323.6,	-91.0,	34	15.2,	353.4,	514.4,	-308.8,	-101.6,
35	15.2,	282.1,	503.1,	-284.6,	-109.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN170

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-222.6,	-110.9,	2	15.2,	345.9,	517.8,	-210.1,	-103.9,
3	15.2,	406.9,	514.6,	-191.2,	-93.8,	4	15.2,	455.4,	495.7,	-166.5,	-80.8,
5	15.2,	490.2,	461.8,	-136.8,	-65.3,	6	15.2,	510.0,	413.9,	-102.9,	-47.9,
7	15.2,	514.4,	353.4,	-65.9,	-29.0,	8	15.2,	503.1,	282.1,	-26.9,	-9.2,
9	15.2,	477.4,	202.3,	13.0,	10.4,	10	15.2,	505.3,	274.5,	-26.3,	30.1,
11	15.2,	517.8,	345.9,	-69.1,	48.8,	12	15.2,	514.6,	406.9,	-109.7,	66.1,
13	15.2,	495.7,	455.4,	-147.0,	81.3,	14	15.2,	461.8,	490.2,	-179.8,	94.1,
15	15.2,	413.9,	510.0,	-207.2,	104.0,	16	15.2,	353.4,	514.4,	-228.2,	110.8,
17	15.2,	282.1,	503.1,	-242.4,	114.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-282.7,	110.9,	20	15.2,	345.9,	517.8,	-307.7,	103.9,
21	15.2,	406.9,	514.6,	-323.4,	93.8,	22	15.2,	455.4,	495.7,	-329.2,	80.8,
23	15.2,	490.2,	461.8,	-325.0,	65.3,	24	15.2,	510.0,	413.9,	-311.0,	47.9,
25	15.2,	514.4,	353.4,	-287.5,	29.0,	26	15.2,	503.1,	282.1,	-255.2,	9.2,
27	15.2,	477.4,	202.3,	-215.2,	-10.4,	28	15.2,	505.3,	274.5,	-248.1,	-30.1,
29	15.2,	517.8,	345.9,	-276.9,	-48.8,	30	15.2,	514.6,	406.9,	-297.2,	-66.1,
31	15.2,	495.7,	455.4,	-308.5,	-81.3,	32	15.2,	461.8,	490.2,	-310.4,	-94.1,
33	15.2,	413.9,	510.0,	-302.9,	-104.0,	34	15.2,	353.4,	514.4,	-286.2,	-110.8,
35	15.2,	282.1,	503.1,	-260.8,	-114.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN171

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-215.8,	-109.7,	2	15.2,	345.9,	517.8,	-203.6,	-101.5,
3	15.2,	406.9,	514.6,	-185.3,	-90.3,	4	15.2,	455.4,	495.7,	-161.3,	-76.3,
5	15.2,	490.2,	461.8,	-132.4,	-60.0,	6	15.2,	510.0,	413.9,	-99.5,	-41.9,
7	15.2,	514.4,	353.4,	-63.6,	-22.5,	8	15.2,	503.1,	282.1,	-25.7,	-2.5,
9	15.2,	477.4,	202.3,	12.9,	17.3,	10	15.2,	505.3,	274.5,	-27.5,	36.8,
11	15.2,	517.8,	345.9,	-71.4,	55.2,	12	15.2,	514.6,	406.9,	-113.1,	72.0,
13	15.2,	495.7,	455.4,	-151.4,	86.6,	14	15.2,	461.8,	490.2,	-185.1,	98.5,
15	15.2,	413.9,	510.0,	-213.1,	107.4,	16	15.2,	353.4,	514.4,	-234.7,	113.1,
17	15.2,	282.1,	503.1,	-249.1,	115.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-289.5,	109.7,	20	15.2,	345.9,	517.8,	-314.2,	101.5,
21	15.2,	406.9,	514.6,	-329.3,	90.3,	22	15.2,	455.4,	495.7,	-334.4,	76.3,
23	15.2,	490.2,	461.8,	-329.4,	60.0,	24	15.2,	510.0,	413.9,	-314.4,	41.9,
25	15.2,	514.4,	353.4,	-289.8,	22.5,	26	15.2,	503.1,	282.1,	-256.4,	2.5,
27	15.2,	477.4,	202.3,	-215.2,	-17.3,	28	15.2,	505.3,	274.5,	-246.9,	-36.8,
29	15.2,	517.8,	345.9,	-274.5,	-55.2,	30	15.2,	514.6,	406.9,	-293.8,	-72.0,

31	15.2,	495.7,	455.4,	-304.1,	-86.6,	32	15.2,	461.8,	490.2,	-305.2,	-98.5,
33	15.2,	413.9,	510.0,	-296.9,	-107.4,	34	15.2,	353.4,	514.4,	-279.7,	-113.1,
35	15.2,	282.1,	503.1,	-254.0,	-115.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN172

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-208.1,	-108.9,	2	15.2,	345.9,	517.8,	-196.2,	-99.4,
3	15.2,	406.9,	514.6,	-178.3,	-86.9,	4	15.2,	455.4,	495.7,	-155.0,	-71.8,
5	15.2,	490.2,	461.8,	-127.0,	-54.4,	6	15.2,	510.0,	413.9,	-95.2,	-35.5,
7	15.2,	514.4,	353.4,	-60.4,	-15.4,	8	15.2,	503.1,	282.1,	-23.9,	5.1,
9	15.2,	477.4,	202.3,	13.5,	25.0,	10	15.2,	505.3,	274.5,	-28.4,	44.5,
11	15.2,	517.8,	345.9,	-73.6,	62.7,	12	15.2,	514.6,	406.9,	-116.5,	79.0,
13	15.2,	495.7,	455.4,	-156.0,	92.8,	14	15.2,	461.8,	490.2,	-190.7,	103.9,
15	15.2,	413.9,	510.0,	-219.5,	111.8,	16	15.2,	353.4,	514.4,	-241.8,	116.3,
17	15.2,	282.1,	503.1,	-256.6,	117.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-297.2,	108.9,	20	15.2,	345.9,	517.8,	-321.6,	99.4,
21	15.2,	406.9,	514.6,	-336.3,	86.9,	22	15.2,	455.4,	495.7,	-340.7,	71.8,
23	15.2,	490.2,	461.8,	-334.8,	54.4,	24	15.2,	510.0,	413.9,	-318.7,	35.5,
25	15.2,	514.4,	353.4,	-292.9,	15.4,	26	15.2,	503.1,	282.1,	-258.3,	-5.1,
27	15.2,	477.4,	202.3,	-215.8,	-25.0,	28	15.2,	505.3,	274.5,	-246.1,	-44.5,
29	15.2,	517.8,	345.9,	-272.4,	-62.7,	30	15.2,	514.6,	406.9,	-290.3,	-79.0,
31	15.2,	495.7,	455.4,	-299.5,	-92.8,	32	15.2,	461.8,	490.2,	-299.6,	-103.9,
33	15.2,	413.9,	510.0,	-290.5,	-111.8,	34	15.2,	353.4,	514.4,	-272.6,	-116.3,
35	15.2,	282.1,	503.1,	-246.5,	-117.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN173

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-204.2,	-108.2,	2	15.2,	345.9,	517.8,	-192.5,	-98.0,
3	15.2,	406.9,	514.6,	-174.9,	-84.9,	4	15.2,	455.4,	495.7,	-152.0,	-69.2,
5	15.2,	490.2,	461.8,	-124.5,	-51.4,	6	15.2,	510.0,	413.9,	-93.2,	-32.1,
7	15.2,	514.4,	353.4,	-59.1,	-11.7,	8	15.2,	503.1,	282.1,	-23.2,	9.0,
9	15.2,	477.4,	202.3,	13.5,	29.0,	10	15.2,	505.3,	274.5,	-29.1,	48.4,
11	15.2,	517.8,	345.9,	-74.9,	66.4,	12	15.2,	514.6,	406.9,	-118.5,	82.4,
13	15.2,	495.7,	455.4,	-158.5,	95.8,	14	15.2,	461.8,	490.2,	-193.7,	106.4,
15	15.2,	413.9,	510.0,	-223.0,	113.7,	16	15.2,	353.4,	514.4,	-245.5,	117.6,
17	15.2,	282.1,	503.1,	-260.5,	117.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-301.1,	108.2,	20	15.2,	345.9,	517.8,	-325.3,	98.0,
21	15.2,	406.9,	514.6,	-339.7,	84.9,	22	15.2,	455.4,	495.7,	-343.7,	69.2,
23	15.2,	490.2,	461.8,	-337.3,	51.4,	24	15.2,	510.0,	413.9,	-320.7,	32.1,
25	15.2,	514.4,	353.4,	-294.3,	11.7,	26	15.2,	503.1,	282.1,	-258.9,	-9.0,
27	15.2,	477.4,	202.3,	-215.8,	-29.0,	28	15.2,	505.3,	274.5,	-245.4,	-48.4,
29	15.2,	517.8,	345.9,	-271.0,	-66.4,	30	15.2,	514.6,	406.9,	-288.4,	-82.4,
31	15.2,	495.7,	455.4,	-296.9,	-95.8,	32	15.2,	461.8,	490.2,	-296.5,	-106.4,
33	15.2,	413.9,	510.0,	-287.1,	-113.7,	34	15.2,	353.4,	514.4,	-268.9,	-117.6,
35	15.2,	282.1,	503.1,	-242.6,	-117.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN174

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-200.2,	-107.4,	2	15.2,	345.9,	517.8,	-188.7,	-96.6,
3	15.2,	406.9,	514.6,	-171.4,	-82.8,	4	15.2,	455.4,	495.7,	-149.0,	-66.5,
5	15.2,	490.2,	461.8,	-122.0,	-48.3,	6	15.2,	510.0,	413.9,	-91.3,	-28.5,
7	15.2,	514.4,	353.4,	-57.8,	-7.9,	8	15.2,	503.1,	282.1,	-22.6,	13.0,
9	15.2,	477.4,	202.3,	13.4,	33.0,	10	15.2,	505.3,	274.5,	-29.9,	52.4,
11	15.2,	517.8,	345.9,	-76.4,	70.2,	12	15.2,	514.6,	406.9,	-120.6,	85.9,
13	15.2,	495.7,	455.4,	-161.2,	98.9,	14	15.2,	461.8,	490.2,	-196.8,	109.0,
15	15.2,	413.9,	510.0,	-226.5,	115.7,	16	15.2,	353.4,	514.4,	-249.3,	118.9,
17	15.2,	282.1,	503.1,	-264.5,	118.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-305.0,	107.4,	20	15.2,	345.9,	517.8,	-329.1,	96.6,
21	15.2,	406.9,	514.6,	-343.2,	82.8,	22	15.2,	455.4,	495.7,	-346.8,	66.5,
23	15.2,	490.2,	461.8,	-339.9,	48.3,	24	15.2,	510.0,	413.9,	-322.6,	28.5,
25	15.2,	514.4,	353.4,	-295.6,	7.9,	26	15.2,	503.1,	282.1,	-259.6,	-13.0,
27	15.2,	477.4,	202.3,	-215.7,	-33.0,	28	15.2,	505.3,	274.5,	-244.6,	-52.4,
29	15.2,	517.8,	345.9,	-269.5,	-70.2,	30	15.2,	514.6,	406.9,	-286.3,	-85.9,

31	15.2,	495.7,	455.4,	-294.3,	-98.9,	32	15.2,	461.8,	490.2,	-293.4,	-109.0,
33	15.2,	413.9,	510.0,	-283.5,	-115.7,	34	15.2,	353.4,	514.4,	-265.1,	-118.9,
35	15.2,	282.1,	503.1,	-238.6,	-118.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN175

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-196.3,	-106.7,	2	15.2,	345.9,	517.8,	-185.0,	-95.3,
3	15.2,	406.9,	514.6,	-168.0,	-80.9,	4	15.2,	455.4,	495.7,	-145.9,	-64.0,
5	15.2,	490.2,	461.8,	-119.4,	-45.3,	6	15.2,	510.0,	413.9,	-89.2,	-25.1,
7	15.2,	514.4,	353.4,	-56.4,	-4.2,	8	15.2,	503.1,	282.1,	-21.8,	16.9,
9	15.2,	477.4,	202.3,	13.4,	37.0,	10	15.2,	505.3,	274.5,	-30.5,	56.3,
11	15.2,	517.8,	345.9,	-77.7,	73.9,	12	15.2,	514.6,	406.9,	-122.5,	89.3,
13	15.2,	495.7,	455.4,	-163.7,	102.0,	14	15.2,	461.8,	490.2,	-199.8,	111.5,
15	15.2,	413.9,	510.0,	-229.9,	117.7,	16	15.2,	353.4,	514.4,	-253.0,	120.3,
17	15.2,	282.1,	503.1,	-268.4,	119.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-308.9,	106.7,	20	15.2,	345.9,	517.8,	-332.8,	95.3,
21	15.2,	406.9,	514.6,	-346.6,	80.9,	22	15.2,	455.4,	495.7,	-349.8,	64.0,
23	15.2,	490.2,	461.8,	-342.4,	45.3,	24	15.2,	510.0,	413.9,	-324.6,	25.1,
25	15.2,	514.4,	353.4,	-297.0,	4.2,	26	15.2,	503.1,	282.1,	-260.3,	-16.9,
27	15.2,	477.4,	202.3,	-215.7,	-37.0,	28	15.2,	505.3,	274.5,	-244.0,	-56.3,
29	15.2,	517.8,	345.9,	-268.2,	-73.9,	30	15.2,	514.6,	406.9,	-284.3,	-89.3,
31	15.2,	495.7,	455.4,	-291.8,	-102.0,	32	15.2,	461.8,	490.2,	-290.4,	-111.5,
33	15.2,	413.9,	510.0,	-280.1,	-117.7,	34	15.2,	353.4,	514.4,	-261.4,	-120.3,
35	15.2,	282.1,	503.1,	-234.7,	-119.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN176

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-192.8,	-105.9,	2	15.2,	345.9,	517.8,	-181.6,	-93.8,
3	15.2,	406.9,	514.6,	-164.9,	-78.9,	4	15.2,	455.4,	495.7,	-143.2,	-61.5,
5	15.2,	490.2,	461.8,	-117.2,	-42.3,	6	15.2,	510.0,	413.9,	-87.6,	-21.8,
7	15.2,	514.4,	353.4,	-55.3,	-0.7,	8	15.2,	503.1,	282.1,	-21.4,	20.5,
9	15.2,	477.4,	202.3,	13.2,	40.6,	10	15.2,	505.3,	274.5,	-31.3,	59.9,
11	15.2,	517.8,	345.9,	-79.1,	77.3,	12	15.2,	514.6,	406.9,	-124.6,	92.4,
13	15.2,	495.7,	455.4,	-166.2,	104.6,	14	15.2,	461.8,	490.2,	-202.8,	113.7,
15	15.2,	413.9,	510.0,	-233.2,	119.4,	16	15.2,	353.4,	514.4,	-256.5,	121.4,
17	15.2,	282.1,	503.1,	-272.1,	119.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-312.5,	105.9,	20	15.2,	345.9,	517.8,	-336.2,	93.8,
21	15.2,	406.9,	514.6,	-349.7,	78.9,	22	15.2,	455.4,	495.7,	-352.5,	61.5,
23	15.2,	490.2,	461.8,	-344.7,	42.3,	24	15.2,	510.0,	413.9,	-326.3,	21.8,
25	15.2,	514.4,	353.4,	-298.1,	0.7,	26	15.2,	503.1,	282.1,	-260.7,	-20.5,
27	15.2,	477.4,	202.3,	-215.5,	-40.6,	28	15.2,	505.3,	274.5,	-243.1,	-59.9,
29	15.2,	517.8,	345.9,	-266.8,	-77.3,	30	15.2,	514.6,	406.9,	-282.3,	-92.4,
31	15.2,	495.7,	455.4,	-289.3,	-104.6,	32	15.2,	461.8,	490.2,	-287.4,	-113.7,
33	15.2,	413.9,	510.0,	-276.9,	-119.4,	34	15.2,	353.4,	514.4,	-257.9,	-121.4,
35	15.2,	282.1,	503.1,	-231.1,	-119.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN177

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-189.4,	-105.2,	2	15.2,	345.9,	517.8,	-178.4,	-92.6,
3	15.2,	406.9,	514.6,	-162.0,	-77.1,	4	15.2,	455.4,	495.7,	-140.7,	-59.3,
5	15.2,	490.2,	461.8,	-115.0,	-39.7,	6	15.2,	510.0,	413.9,	-85.9,	-18.8,
7	15.2,	514.4,	353.4,	-54.2,	2.6,	8	15.2,	503.1,	282.1,	-20.9,	23.9,
9	15.2,	477.4,	202.3,	13.1,	44.1,	10	15.2,	505.3,	274.5,	-32.0,	63.2,

11	15.2,	517.8,	345.9,	-80.4,	80.5,	12	15.2,	514.6,	406.9,	-126.3,	95.3,
13	15.2,	495.7,	455.4,	-168.5,	107.2,	14	15.2,	461.8,	490.2,	-205.4,	115.9,
15	15.2,	413.9,	510.0,	-236.2,	121.0,	16	15.2,	353.4,	514.4,	-259.8,	122.5,
17	15.2,	282.1,	503.1,	-275.4,	120.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-315.9,	105.2,	20	15.2,	345.9,	517.8,	-339.4,	92.6,
21	15.2,	406.9,	514.6,	-352.6,	77.1,	22	15.2,	455.4,	495.7,	-355.1,	59.3,
23	15.2,	490.2,	461.8,	-346.8,	39.7,	24	15.2,	510.0,	413.9,	-328.0,	18.8,
25	15.2,	514.4,	353.4,	-299.2,	-2.6,	26	15.2,	503.1,	282.1,	-261.3,	-23.9,
27	15.2,	477.4,	202.3,	-215.4,	-44.1,	28	15.2,	505.3,	274.5,	-242.5,	-63.2,
29	15.2,	517.8,	345.9,	-265.5,	-80.5,	30	15.2,	514.6,	406.9,	-280.5,	-95.3,
31	15.2,	495.7,	455.4,	-287.0,	-107.2,	32	15.2,	461.8,	490.2,	-284.8,	-115.9,
33	15.2,	413.9,	510.0,	-273.9,	-121.0,	34	15.2,	353.4,	514.4,	-254.6,	-122.5,
35	15.2,	282.1,	503.1,	-227.7,	-120.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN178

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-185.4,	-104.7,	2	15.2,	345.9,	517.8,	-174.5,	-91.3,
3	15.2,	406.9,	514.6,	-158.4,	-75.2,	4	15.2,	455.4,	495.7,	-137.4,	-56.8,
5	15.2,	490.2,	461.8,	-112.3,	-36.6,	6	15.2,	510.0,	413.9,	-83.8,	-15.4,
7	15.2,	514.4,	353.4,	-52.7,	6.3,	8	15.2,	503.1,	282.1,	-20.0,	27.9,
9	15.2,	477.4,	202.3,	13.3,	48.1,	10	15.2,	505.3,	274.5,	-32.5,	67.3,
11	15.2,	517.8,	345.9,	-81.6,	84.4,	12	15.2,	514.6,	406.9,	-128.2,	98.9,
13	15.2,	495.7,	455.4,	-170.9,	110.5,	14	15.2,	461.8,	490.2,	-208.5,	118.6,
15	15.2,	413.9,	510.0,	-239.6,	123.2,	16	15.2,	353.4,	514.4,	-263.5,	124.0,
17	15.2,	282.1,	503.1,	-279.4,	121.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-319.9,	104.7,	20	15.2,	345.9,	517.8,	-343.3,	91.3,
21	15.2,	406.9,	514.6,	-356.2,	75.2,	22	15.2,	455.4,	495.7,	-358.3,	56.8,
23	15.2,	490.2,	461.8,	-349.5,	36.6,	24	15.2,	510.0,	413.9,	-330.1,	15.4,
25	15.2,	514.4,	353.4,	-300.7,	-6.3,	26	15.2,	503.1,	282.1,	-262.1,	-27.9,
27	15.2,	477.4,	202.3,	-215.6,	-48.1,	28	15.2,	505.3,	274.5,	-241.9,	-67.3,
29	15.2,	517.8,	345.9,	-264.3,	-84.4,	30	15.2,	514.6,	406.9,	-278.7,	-98.9,
31	15.2,	495.7,	455.4,	-284.5,	-110.5,	32	15.2,	461.8,	490.2,	-281.8,	-118.6,
33	15.2,	413.9,	510.0,	-270.4,	-123.2,	34	15.2,	353.4,	514.4,	-250.9,	-124.0,
35	15.2,	282.1,	503.1,	-223.7,	-121.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN179

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-176.5,	-103.0,	2	15.2,	345.9,	517.8,	-166.1,	-88.2,
3	15.2,	406.9,	514.6,	-150.6,	-70.6,	4	15.2,	455.4,	495.7,	-130.6,	-50.9,
5	15.2,	490.2,	461.8,	-106.6,	-29.7,	6	15.2,	510.0,	413.9,	-79.3,	-7.5,
7	15.2,	514.4,	353.4,	-49.7,	14.9,	8	15.2,	503.1,	282.1,	-18.5,	36.8,
9	15.2,	477.4,	202.3,	13.2,	57.2,	10	15.2,	505.3,	274.5,	-34.2,	76.2,
11	15.2,	517.8,	345.9,	-84.8,	92.8,	12	15.2,	514.6,	406.9,	-132.8,	106.7,
13	15.2,	495.7,	455.4,	-176.8,	117.3,	14	15.2,	461.8,	490.2,	-215.4,	124.3,
15	15.2,	413.9,	510.0,	-247.5,	127.6,	16	15.2,	353.4,	514.4,	-272.1,	127.0,
17	15.2,	282.1,	503.1,	-288.3,	122.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-328.8,	103.0,	20	15.2,	345.9,	517.8,	-351.7,	88.2,
21	15.2,	406.9,	514.6,	-364.0,	70.6,	22	15.2,	455.4,	495.7,	-365.2,	50.9,
23	15.2,	490.2,	461.8,	-355.3,	29.7,	24	15.2,	510.0,	413.9,	-334.6,	7.5,
25	15.2,	514.4,	353.4,	-303.7,	-14.9,	26	15.2,	503.1,	282.1,	-263.6,	-36.8,
27	15.2,	477.4,	202.3,	-215.5,	-57.2,	28	15.2,	505.3,	274.5,	-240.3,	-76.2,
29	15.2,	517.8,	345.9,	-261.1,	-92.8,	30	15.2,	514.6,	406.9,	-274.1,	-106.7,
31	15.2,	495.7,	455.4,	-278.6,	-117.3,	32	15.2,	461.8,	490.2,	-274.8,	-124.3,
33	15.2,	413.9,	510.0,	-262.5,	-127.6,	34	15.2,	353.4,	514.4,	-242.3,	-127.0,

35	15.2,	282.1,	503.1,	-214.8,	-122.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN180

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-172.6,	-102.3,	2	15.2,	345.9,	517.8,	-162.4,	-86.8,
3	15.2,	406.9,	514.6,	-147.2,	-68.6,	4	15.2,	455.4,	495.7,	-127.6,	-48.4,
5	15.2,	490.2,	461.8,	-104.0,	-26.7,	6	15.2,	510.0,	413.9,	-77.4,	-4.1,
7	15.2,	514.4,	353.4,	-48.3,	18.6,	8	15.2,	503.1,	282.1,	-17.8,	40.6,
9	15.2,	477.4,	202.3,	13.2,	61.1,	10	15.2,	505.3,	274.5,	-34.9,	80.0,
11	15.2,	517.8,	345.9,	-86.2,	96.5,	12	15.2,	514.6,	406.9,	-134.8,	110.1,
13	15.2,	495.7,	455.4,	-179.4,	120.3,	14	15.2,	461.8,	490.2,	-218.5,	126.9,
15	15.2,	413.9,	510.0,	-250.9,	129.6,	16	15.2,	353.4,	514.4,	-275.8,	128.4,
17	15.2,	282.1,	503.1,	-292.2,	123.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-332.7,	102.3,	20	15.2,	345.9,	517.8,	-355.4,	86.8,
21	15.2,	406.9,	514.6,	-367.4,	68.6,	22	15.2,	455.4,	495.7,	-368.2,	48.4,
23	15.2,	490.2,	461.8,	-357.8,	26.7,	24	15.2,	510.0,	413.9,	-336.5,	4.1,
25	15.2,	514.4,	353.4,	-305.0,	-18.6,	26	15.2,	503.1,	282.1,	-264.3,	-40.6,
27	15.2,	477.4,	202.3,	-215.5,	-61.1,	28	15.2,	505.3,	274.5,	-239.6,	-80.0,
29	15.2,	517.8,	345.9,	-259.8,	-96.5,	30	15.2,	514.6,	406.9,	-272.1,	-110.1,
31	15.2,	495.7,	455.4,	-276.1,	-120.3,	32	15.2,	461.8,	490.2,	-271.8,	-126.9,
33	15.2,	413.9,	510.0,	-259.1,	-129.6,	34	15.2,	353.4,	514.4,	-238.7,	-128.4,
35	15.2,	282.1,	503.1,	-210.9,	-123.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN181

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-168.6,	-101.5,	2	15.2,	345.9,	517.8,	-158.6,	-85.3,
3	15.2,	406.9,	514.6,	-143.7,	-66.5,	4	15.2,	455.4,	495.7,	-124.5,	-45.7,
5	15.2,	490.2,	461.8,	-101.5,	-23.5,	6	15.2,	510.0,	413.9,	-75.4,	-0.6,
7	15.2,	514.4,	353.4,	-47.0,	22.4,	8	15.2,	503.1,	282.1,	-17.2,	44.7,
9	15.2,	477.4,	202.3,	13.1,	65.2,	10	15.2,	505.3,	274.5,	-35.7,	84.0,
11	15.2,	517.8,	345.9,	-87.6,	100.3,	12	15.2,	514.6,	406.9,	-136.9,	113.6,
13	15.2,	495.7,	455.4,	-182.0,	123.4,	14	15.2,	461.8,	490.2,	-221.6,	129.4,
15	15.2,	413.9,	510.0,	-254.5,	131.5,	16	15.2,	353.4,	514.4,	-279.6,	129.7,
17	15.2,	282.1,	503.1,	-296.2,	123.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-336.6,	101.5,	20	15.2,	345.9,	517.8,	-359.2,	85.3,
21	15.2,	406.9,	514.6,	-370.9,	66.5,	22	15.2,	455.4,	495.7,	-371.2,	45.7,
23	15.2,	490.2,	461.8,	-360.3,	23.5,	24	15.2,	510.0,	413.9,	-338.5,	0.6,
25	15.2,	514.4,	353.4,	-306.3,	-22.4,	26	15.2,	503.1,	282.1,	-264.9,	-44.7,
27	15.2,	477.4,	202.3,	-215.4,	-65.2,	28	15.2,	505.3,	274.5,	-238.8,	-84.0,
29	15.2,	517.8,	345.9,	-258.3,	-100.3,	30	15.2,	514.6,	406.9,	-270.0,	-113.6,
31	15.2,	495.7,	455.4,	-273.4,	-123.4,	32	15.2,	461.8,	490.2,	-268.6,	-129.4,
33	15.2,	413.9,	510.0,	-255.6,	-131.5,	34	15.2,	353.4,	514.4,	-234.8,	-129.7,
35	15.2,	282.1,	503.1,	-206.9,	-123.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN182

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-164.7,	-100.9,	2	15.2,	345.9,	517.8,	-154.9,	-84.0,
3	15.2,	406.9,	514.6,	-140.3,	-64.6,	4	15.2,	455.4,	495.7,	-121.5,	-43.2,
5	15.2,	490.2,	461.8,	-98.9,	-20.5,	6	15.2,	510.0,	413.9,	-73.4,	2.8,
7	15.2,	514.4,	353.4,	-45.6,	26.1,	8	15.2,	503.1,	282.1,	-16.5,	48.5,
9	15.2,	477.4,	202.3,	13.2,	69.1,	10	15.2,	505.3,	274.5,	-36.3,	87.9,
11	15.2,	517.8,	345.9,	-88.9,	104.0,	12	15.2,	514.6,	406.9,	-138.8,	117.0,
13	15.2,	495.7,	455.4,	-184.5,	126.4,	14	15.2,	461.8,	490.2,	-224.6,	132.0,
15	15.2,	413.9,	510.0,	-257.9,	133.5,	16	15.2,	353.4,	514.4,	-283.3,	131.1,
17	15.2,	282.1,	503.1,	-300.1,	124.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-340.5,	100.9,	20	15.2,	345.9,	517.8,	-362.9,	84.0,
21	15.2,	406.9,	514.6,	-374.3,	64.6,	22	15.2,	455.4,	495.7,	-374.3,	43.2,
23	15.2,	490.2,	461.8,	-362.9,	20.5,	24	15.2,	510.0,	413.9,	-340.5,	-2.8,
25	15.2,	514.4,	353.4,	-307.7,	-26.1,	26	15.2,	503.1,	282.1,	-265.6,	-48.5,
27	15.2,	477.4,	202.3,	-215.5,	-69.1,	28	15.2,	505.3,	274.5,	-238.2,	-87.9,
29	15.2,	517.8,	345.9,	-257.0,	-104.0,	30	15.2,	514.6,	406.9,	-268.0,	-117.0,
31	15.2,	495.7,	455.4,	-270.9,	-126.4,	32	15.2,	461.8,	490.2,	-265.6,	-132.0,
33	15.2,	413.9,	510.0,	-252.2,	-133.5,	34	15.2,	353.4,	514.4,	-231.1,	-131.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN183

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-161.2,	-100.1,	2	15.2,	345.9,	517.8,	-151.5,	-82.6,
3	15.2,	406.9,	514.6,	-137.2,	-62.6,	4	15.2,	455.4,	495.7,	-118.8,	-40.7,
5	15.2,	490.2,	461.8,	-96.7,	-17.6,	6	15.2,	510.0,	413.9,	-71.7,	6.1,
7	15.2,	514.4,	353.4,	-44.6,	29.6,	8	15.2,	503.1,	282.1,	-16.1,	52.2,
9	15.2,	477.4,	202.3,	13.0,	72.8,	10	15.2,	505.3,	274.5,	-37.2,	91.5,
11	15.2,	517.8,	345.9,	-90.4,	107.4,	12	15.2,	514.6,	406.9,	-140.9,	120.1,
13	15.2,	495.7,	455.4,	-187.0,	129.1,	14	15.2,	461.8,	490.2,	-227.6,	134.2,
15	15.2,	413.9,	510.0,	-261.2,	135.2,	16	15.2,	353.4,	514.4,	-286.8,	132.1,
17	15.2,	282.1,	503.1,	-303.8,	125.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-344.1,	100.1,	20	15.2,	345.9,	517.8,	-366.3,	82.6,
21	15.2,	406.9,	514.6,	-377.4,	62.6,	22	15.2,	455.4,	495.7,	-377.0,	40.7,
23	15.2,	490.2,	461.8,	-365.1,	17.6,	24	15.2,	510.0,	413.9,	-342.2,	-6.1,
25	15.2,	514.4,	353.4,	-308.8,	-29.6,	26	15.2,	503.1,	282.1,	-266.1,	-52.2,
27	15.2,	477.4,	202.3,	-215.3,	-72.8,	28	15.2,	505.3,	274.5,	-237.3,	-91.5,
29	15.2,	517.8,	345.9,	-255.6,	-107.4,	30	15.2,	514.6,	406.9,	-266.0,	-120.1,
31	15.2,	495.7,	455.4,	-268.4,	-129.1,	32	15.2,	461.8,	490.2,	-262.7,	-134.2,
33	15.2,	413.9,	510.0,	-248.9,	-135.2,	34	15.2,	353.4,	514.4,	-227.6,	-132.1,
35	15.2,	282.1,	503.1,	-199.4,	-125.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN184

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-141.7,	-97.8,	2	15.2,	345.9,	517.8,	-132.7,	-77.0,
3	15.2,	406.9,	514.6,	-119.7,	-53.8,	4	15.2,	455.4,	495.7,	-103.0,	-29.0,
5	15.2,	490.2,	461.8,	-83.3,	-3.3,	6	15.2,	510.0,	413.9,	-61.0,	22.5,
7	15.2,	514.4,	353.4,	-36.8,	47.6,	8	15.2,	503.1,	282.1,	-11.5,	71.3,
9	15.2,	477.4,	202.3,	14.1,	92.3,	10	15.2,	505.3,	274.5,	-39.4,	111.0,
11	15.2,	517.8,	345.9,	-96.0,	126.2,	12	15.2,	514.6,	406.9,	-149.7,	137.6,
13	15.2,	495.7,	455.4,	-198.8,	144.8,	14	15.2,	461.8,	490.2,	-241.8,	147.6,
15	15.2,	413.9,	510.0,	-277.5,	146.0,	16	15.2,	353.4,	514.4,	-304.8,	139.9,
17	15.2,	282.1,	503.1,	-322.8,	129.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-363.6,	97.8,	20	15.2,	345.9,	517.8,	-385.1,	77.0,
21	15.2,	406.9,	514.6,	-394.9,	53.8,	22	15.2,	455.4,	495.7,	-392.7,	29.0,
23	15.2,	490.2,	461.8,	-378.6,	3.3,	24	15.2,	510.0,	413.9,	-352.9,	-22.5,
25	15.2,	514.4,	353.4,	-316.6,	-47.6,	26	15.2,	503.1,	282.1,	-270.6,	-71.3,
27	15.2,	477.4,	202.3,	-216.4,	-92.3,	28	15.2,	505.3,	274.5,	-235.0,	-111.0,
29	15.2,	517.8,	345.9,	-249.9,	-126.2,	30	15.2,	514.6,	406.9,	-257.2,	-137.6,
31	15.2,	495.7,	455.4,	-256.7,	-144.8,	32	15.2,	461.8,	490.2,	-248.4,	-147.6,
33	15.2,	413.9,	510.0,	-232.5,	-146.0,	34	15.2,	353.4,	514.4,	-209.6,	-139.9,
35	15.2,	282.1,	503.1,	-180.3,	-129.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN185

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-137.8,	-97.1,	2	15.2,	345.9,	517.8,	-129.0,	-75.6,
3	15.2,	406.9,	514.6,	-116.3,	-51.8,	4	15.2,	455.4,	495.7,	-100.0,	-26.4,
5	15.2,	490.2,	461.8,	-80.8,	-0.3,	6	15.2,	510.0,	413.9,	-59.0,	25.9,
7	15.2,	514.4,	353.4,	-35.5,	51.3,	8	15.2,	503.1,	282.1,	-10.9,	75.1,
9	15.2,	477.4,	202.3,	14.1,	96.3,	10	15.2,	505.3,	274.5,	-40.1,	114.8,
11	15.2,	517.8,	345.9,	-97.4,	129.9,	12	15.2,	514.6,	406.9,	-151.6,	141.0,
13	15.2,	495.7,	455.4,	-201.3,	147.8,	14	15.2,	461.8,	490.2,	-244.8,	150.2,

15	15.2,	413.9,	510.0,	-280.9,	147.9,	16	15.2,	353.4,	514.4,	-308.5,	141.2,
17	15.2,	282.1,	503.1,	-326.7,	130.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-367.5,	97.1,	20	15.2,	345.9,	517.8,	-388.8,	75.6,
21	15.2,	406.9,	514.6,	-398.3,	51.8,	22	15.2,	455.4,	495.7,	-395.7,	26.4,
23	15.2,	490.2,	461.8,	-381.1,	0.3,	24	15.2,	510.0,	413.9,	-354.9,	-25.9,
25	15.2,	514.4,	353.4,	-317.9,	-51.3,	26	15.2,	503.1,	282.1,	-271.3,	-75.1,
27	15.2,	477.4,	202.3,	-216.4,	-96.3,	28	15.2,	505.3,	274.5,	-234.3,	-114.8,
29	15.2,	517.8,	345.9,	-248.6,	-129.9,	30	15.2,	514.6,	406.9,	-255.2,	-141.0,
31	15.2,	495.7,	455.4,	-254.2,	-147.8,	32	15.2,	461.8,	490.2,	-245.4,	-150.2,
33	15.2,	413.9,	510.0,	-229.1,	-147.9,	34	15.2,	353.4,	514.4,	-205.9,	-141.2,
35	15.2,	282.1,	503.1,	-176.4,	-130.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN186

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-133.8,	-96.3,	2	15.2,	345.9,	517.8,	-125.2,	-74.1,
3	15.2,	406.9,	514.6,	-112.8,	-49.7,	4	15.2,	455.4,	495.7,	-97.0,	-23.8,
5	15.2,	490.2,	461.8,	-78.2,	2.9,	6	15.2,	510.0,	413.9,	-57.0,	29.5,
7	15.2,	514.4,	353.4,	-34.2,	55.2,	8	15.2,	503.1,	282.1,	-10.2,	79.2,
9	15.2,	477.4,	202.3,	14.0,	100.3,	10	15.2,	505.3,	274.5,	-40.9,	118.8,
11	15.2,	517.8,	345.9,	-98.8,	133.7,	12	15.2,	514.6,	406.9,	-153.7,	144.5,
13	15.2,	495.7,	455.4,	-204.0,	150.9,	14	15.2,	461.8,	490.2,	-248.0,	152.7,
15	15.2,	413.9,	510.0,	-284.5,	149.9,	16	15.2,	353.4,	514.4,	-312.4,	142.5,
17	15.2,	282.1,	503.1,	-330.7,	130.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-371.4,	96.3,	20	15.2,	345.9,	517.8,	-392.6,	74.1,
21	15.2,	406.9,	514.6,	-401.8,	49.7,	22	15.2,	455.4,	495.7,	-398.8,	23.8,
23	15.2,	490.2,	461.8,	-383.6,	-2.9,	24	15.2,	510.0,	413.9,	-356.8,	-29.5,
25	15.2,	514.4,	353.4,	-319.2,	-55.2,	26	15.2,	503.1,	282.1,	-271.9,	-79.2,
27	15.2,	477.4,	202.3,	-216.3,	-100.3,	28	15.2,	505.3,	274.5,	-233.6,	-118.8,
29	15.2,	517.8,	345.9,	-247.1,	-133.7,	30	15.2,	514.6,	406.9,	-253.1,	-144.5,
31	15.2,	495.7,	455.4,	-251.5,	-150.9,	32	15.2,	461.8,	490.2,	-242.2,	-152.7,
33	15.2,	413.9,	510.0,	-225.5,	-149.9,	34	15.2,	353.4,	514.4,	-202.0,	-142.5,
35	15.2,	282.1,	503.1,	-172.4,	-130.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN187

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-129.9,	-95.7,	2	15.2,	345.9,	517.8,	-121.5,	-72.8,
3	15.2,	406.9,	514.6,	-109.4,	-47.8,	4	15.2,	455.4,	495.7,	-93.9,	-21.3,
5	15.2,	490.2,	461.8,	-75.6,	5.9,	6	15.2,	510.0,	413.9,	-55.0,	32.9,
7	15.2,	514.4,	353.4,	-32.8,	58.8,	8	15.2,	503.1,	282.1,	-9.5,	83.0,
9	15.2,	477.4,	202.3,	14.1,	104.3,	10	15.2,	505.3,	274.5,	-41.6,	122.7,
11	15.2,	517.8,	345.9,	-100.1,	137.4,	12	15.2,	514.6,	406.9,	-155.7,	147.9,
13	15.2,	495.7,	455.4,	-206.5,	153.9,	14	15.2,	461.8,	490.2,	-251.0,	155.3,
15	15.2,	413.9,	510.0,	-287.9,	151.9,	16	15.2,	353.4,	514.4,	-316.0,	143.9,
17	15.2,	282.1,	503.1,	-334.6,	131.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-375.3,	95.7,	20	15.2,	345.9,	517.8,	-396.3,	72.8,
21	15.2,	406.9,	514.6,	-405.2,	47.8,	22	15.2,	455.4,	495.7,	-401.8,	21.3,
23	15.2,	490.2,	461.8,	-386.2,	-5.9,	24	15.2,	510.0,	413.9,	-358.9,	-32.9,
25	15.2,	514.4,	353.4,	-320.6,	-58.8,	26	15.2,	503.1,	282.1,	-272.6,	-83.0,
27	15.2,	477.4,	202.3,	-216.4,	-104.3,	28	15.2,	505.3,	274.5,	-232.9,	-122.7,
29	15.2,	517.8,	345.9,	-245.8,	-137.4,	30	15.2,	514.6,	406.9,	-251.2,	-147.9,
31	15.2,	495.7,	455.4,	-249.0,	-153.9,	32	15.2,	461.8,	490.2,	-239.2,	-155.3,
33	15.2,	413.9,	510.0,	-222.2,	-151.9,	34	15.2,	353.4,	514.4,	-198.4,	-143.9,
35	15.2,	282.1,	503.1,	-168.5,	-131.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN188

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-126.3,	-94.8,	2	15.2,	345.9,	517.8,	-118.1,	-71.4,
3	15.2,	406.9,	514.6,	-106.3,	-45.8,	4	15.2,	455.4,	495.7,	-91.2,	-18.8,
5	15.2,	490.2,	461.8,	-73.4,	8.8,	6	15.2,	510.0,	413.9,	-53.4,	36.1,
7	15.2,	514.4,	353.4,	-31.7,	62.4,	8	15.2,	503.1,	282.1,	-9.1,	86.7,
9	15.2,	477.4,	202.3,	13.9,	108.0,	10	15.2,	505.3,	274.5,	-42.4,	126.3,
11	15.2,	517.8,	345.9,	-101.6,	140.8,	12	15.2,	514.6,	406.9,	-157.7,	151.0,
13	15.2,	495.7,	455.4,	-209.0,	156.6,	14	15.2,	461.8,	490.2,	-253.9,	157.5,
15	15.2,	413.9,	510.0,	-291.2,	153.6,	16	15.2,	353.4,	514.4,	-319.6,	145.0,
17	15.2,	282.1,	503.1,	-338.2,	132.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-378.9,	94.8,	20	15.2,	345.9,	517.8,	-399.7,	71.4,
21	15.2,	406.9,	514.6,	-408.3,	45.8,	22	15.2,	455.4,	495.7,	-404.5,	18.8,
23	15.2,	490.2,	461.8,	-388.4,	-8.8,	24	15.2,	510.0,	413.9,	-360.5,	-36.1,
25	15.2,	514.4,	353.4,	-321.7,	-62.4,	26	15.2,	503.1,	282.1,	-273.1,	-86.7,
27	15.2,	477.4,	202.3,	-216.2,	-108.0,	28	15.2,	505.3,	274.5,	-232.1,	-126.3,
29	15.2,	517.8,	345.9,	-244.4,	-140.8,	30	15.2,	514.6,	406.9,	-249.2,	-151.0,
31	15.2,	495.7,	455.4,	-246.5,	-156.6,	32	15.2,	461.8,	490.2,	-236.3,	-157.5,
33	15.2,	413.9,	510.0,	-218.9,	-153.6,	34	15.2,	353.4,	514.4,	-194.8,	-145.0,
35	15.2,	282.1,	503.1,	-164.9,	-132.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN189

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-123.0,	-94.2,	2	15.2,	345.9,	517.8,	-114.9,	-70.1,
3	15.2,	406.9,	514.6,	-103.4,	-44.0,	4	15.2,	455.4,	495.7,	-88.7,	-16.5,
5	15.2,	490.2,	461.8,	-71.3,	11.5,	6	15.2,	510.0,	413.9,	-51.7,	39.1,
7	15.2,	514.4,	353.4,	-30.6,	65.6,	8	15.2,	503.1,	282.1,	-8.5,	90.1,
9	15.2,	477.4,	202.3,	13.8,	111.4,	10	15.2,	505.3,	274.5,	-43.0,	129.7,
11	15.2,	517.8,	345.9,	-102.8,	144.0,	12	15.2,	514.6,	406.9,	-159.4,	153.9,
13	15.2,	495.7,	455.4,	-211.2,	159.2,	14	15.2,	461.8,	490.2,	-256.6,	159.6,
15	15.2,	413.9,	510.0,	-294.2,	155.2,	16	15.2,	353.4,	514.4,	-322.8,	146.1,
17	15.2,	282.1,	503.1,	-341.6,	132.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-382.3,	94.2,	20	15.2,	345.9,	517.8,	-402.9,	70.1,
21	15.2,	406.9,	514.6,	-411.2,	44.0,	22	15.2,	455.4,	495.7,	-407.1,	16.5,
23	15.2,	490.2,	461.8,	-390.6,	-11.5,	24	15.2,	510.0,	413.9,	-362.2,	-39.1,
25	15.2,	514.4,	353.4,	-322.8,	-65.6,	26	15.2,	503.1,	282.1,	-273.6,	-90.1,
27	15.2,	477.4,	202.3,	-216.1,	-111.4,	28	15.2,	505.3,	274.5,	-231.4,	-129.7,
29	15.2,	517.8,	345.9,	-243.1,	-144.0,	30	15.2,	514.6,	406.9,	-247.4,	-153.9,
31	15.2,	495.7,	455.4,	-244.2,	-159.2,	32	15.2,	461.8,	490.2,	-233.6,	-159.6,
33	15.2,	413.9,	510.0,	-215.9,	-155.2,	34	15.2,	353.4,	514.4,	-191.6,	-146.1,
35	15.2,	282.1,	503.1,	-161.5,	-132.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN190

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-113.8,	-92.9,	2	15.2,	345.9,	517.8,	-106.1,	-67.3,
3	15.2,	406.9,	514.6,	-95.2,	-39.6,	4	15.2,	455.4,	495.7,	-81.3,	-10.8,
5	15.2,	490.2,	461.8,	-65.1,	18.4,	6	15.2,	510.0,	413.9,	-46.8,	47.0,
7	15.2,	514.4,	353.4,	-27.1,	74.2,	8	15.2,	503.1,	282.1,	-6.6,	99.2,
9	15.2,	477.4,	202.3,	14.1,	120.7,	10	15.2,	505.3,	274.5,	-44.3,	138.9,
11	15.2,	517.8,	345.9,	-105.7,	152.8,	12	15.2,	514.6,	406.9,	-163.8,	162.1,
13	15.2,	495.7,	455.4,	-217.0,	166.5,	14	15.2,	461.8,	490.2,	-263.5,	165.9,
15	15.2,	413.9,	510.0,	-302.1,	160.2,	16	15.2,	353.4,	514.4,	-331.4,	149.6,
17	15.2,	282.1,	503.1,	-350.7,	134.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-391.5,	92.9,	20	15.2,	345.9,	517.8,	-411.7,	67.3,
21	15.2,	406.9,	514.6,	-419.4,	39.6,	22	15.2,	455.4,	495.7,	-414.4,	10.8,
23	15.2,	490.2,	461.8,	-396.8,	-18.4,	24	15.2,	510.0,	413.9,	-367.1,	-47.0,
25	15.2,	514.4,	353.4,	-326.3,	-74.2,	26	15.2,	503.1,	282.1,	-275.5,	-99.2,
27	15.2,	477.4,	202.3,	-216.4,	-120.7,	28	15.2,	505.3,	274.5,	-230.1,	-138.9,
29	15.2,	517.8,	345.9,	-240.2,	-152.8,	30	15.2,	514.6,	406.9,	-243.1,	-162.1,
31	15.2,	495.7,	455.4,	-238.5,	-166.5,	32	15.2,	461.8,	490.2,	-226.7,	-165.9,
33	15.2,	413.9,	510.0,	-208.0,	-160.2,	34	15.2,	353.4,	514.4,	-183.0,	-149.6,
35	15.2,	282.1,	503.1,	-152.4,	-134.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN191

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-109.9,	-92.2,	2	15.2,	345.9,	517.8,	-102.4,	-65.9,
3	15.2,	406.9,	514.6,	-91.8,	-37.6,	4	15.2,	455.4,	495.7,	-78.3,	-8.2,
5	15.2,	490.2,	461.8,	-62.5,	21.4,	6	15.2,	510.0,	413.9,	-44.8,	50.4,
7	15.2,	514.4,	353.4,	-25.8,	77.9,	8	15.2,	503.1,	282.1,	-6.0,	103.0,
9	15.2,	477.4,	202.3,	14.1,	124.6,	10	15.2,	505.3,	274.5,	-45.0,	142.7,
11	15.2,	517.8,	345.9,	-107.0,	156.5,	12	15.2,	514.6,	406.9,	-165.8,	165.5,
13	15.2,	495.7,	455.4,	-219.5,	169.5,	14	15.2,	461.8,	490.2,	-266.5,	168.4,
15	15.2,	413.9,	510.0,	-305.5,	162.1,	16	15.2,	353.4,	514.4,	-335.1,	150.9,
17	15.2,	282.1,	503.1,	-354.6,	135.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-395.4,	92.2,	20	15.2,	345.9,	517.8,	-415.4,	65.9,
21	15.2,	406.9,	514.6,	-422.8,	37.6,	22	15.2,	455.4,	495.7,	-417.4,	8.2,
23	15.2,	490.2,	461.8,	-399.3,	-21.4,	24	15.2,	510.0,	413.9,	-369.0,	-50.4,
25	15.2,	514.4,	353.4,	-327.6,	-77.9,	26	15.2,	503.1,	282.1,	-276.2,	-103.0,
27	15.2,	477.4,	202.3,	-216.4,	-124.6,	28	15.2,	505.3,	274.5,	-229.4,	-142.7,
29	15.2,	517.8,	345.9,	-238.9,	-156.5,	30	15.2,	514.6,	406.9,	-241.1,	-165.5,
31	15.2,	495.7,	455.4,	-236.0,	-169.5,	32	15.2,	461.8,	490.2,	-223.7,	-168.4,
33	15.2,	413.9,	510.0,	-204.6,	-162.1,	34	15.2,	353.4,	514.4,	-179.3,	-150.9,
35	15.2,	282.1,	503.1,	-148.5,	-135.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN192

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-105.9,	-91.4,	2	15.2,	345.9,	517.8,	-98.6,	-64.5,
3	15.2,	406.9,	514.6,	-88.3,	-35.5,	4	15.2,	455.4,	495.7,	-75.3,	-5.6,
5	15.2,	490.2,	461.8,	-60.0,	24.6,	6	15.2,	510.0,	413.9,	-42.9,	54.0,
7	15.2,	514.4,	353.4,	-24.5,	81.8,	8	15.2,	503.1,	282.1,	-5.3,	107.1,
9	15.2,	477.4,	202.3,	14.0,	128.7,	10	15.2,	505.3,	274.5,	-45.8,	146.7,
11	15.2,	517.8,	345.9,	-108.5,	160.3,	12	15.2,	514.6,	406.9,	-167.9,	169.0,
13	15.2,	495.7,	455.4,	-222.2,	172.6,	14	15.2,	461.8,	490.2,	-269.7,	170.9,
15	15.2,	413.9,	510.0,	-309.0,	164.1,	16	15.2,	353.4,	514.4,	-339.0,	152.2,
17	15.2,	282.1,	503.1,	-358.6,	135.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-399.3,	91.4,	20	15.2,	345.9,	517.8,	-419.2,	64.5,
21	15.2,	406.9,	514.6,	-426.3,	35.5,	22	15.2,	455.4,	495.7,	-420.4,	5.6,
23	15.2,	490.2,	461.8,	-401.8,	-24.6,	24	15.2,	510.0,	413.9,	-371.0,	-54.0,
25	15.2,	514.4,	353.4,	-328.9,	-81.8,	26	15.2,	503.1,	282.1,	-276.8,	-107.1,
27	15.2,	477.4,	202.3,	-216.3,	-128.7,	28	15.2,	505.3,	274.5,	-228.6,	-146.7,
29	15.2,	517.8,	345.9,	-237.4,	-160.3,	30	15.2,	514.6,	406.9,	-239.0,	-169.0,
31	15.2,	495.7,	455.4,	-233.3,	-172.6,	32	15.2,	461.8,	490.2,	-220.5,	-170.9,
33	15.2,	413.9,	510.0,	-201.0,	-164.1,	34	15.2,	353.4,	514.4,	-175.4,	-152.2,
35	15.2,	282.1,	503.1,	-144.5,	-135.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN193

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-102.0,	-90.8,	2	15.2,	345.9,	517.8,	-94.9,	-63.1,
3	15.2,	406.9,	514.6,	-84.8,	-33.6,	4	15.2,	455.4,	495.7,	-72.2,	-3.1,
5	15.2,	490.2,	461.8,	-57.4,	27.6,	6	15.2,	510.0,	413.9,	-40.9,	57.4,
7	15.2,	514.4,	353.4,	-23.1,	85.5,	8	15.2,	503.1,	282.1,	-4.6,	110.9,
9	15.2,	477.4,	202.3,	14.1,	132.6,	10	15.2,	505.3,	274.5,	-46.5,	150.6,
11	15.2,	517.8,	345.9,	-109.8,	164.0,	12	15.2,	514.6,	406.9,	-169.8,	172.4,
13	15.2,	495.7,	455.4,	-224.7,	175.6,	14	15.2,	461.8,	490.2,	-272.7,	173.5,
15	15.2,	413.9,	510.0,	-312.4,	166.1,	16	15.2,	353.4,	514.4,	-342.7,	153.6,
17	15.2,	282.1,	503.1,	-362.5,	136.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	274.5,	505.3,	-403.2,	90.8,	20	15.2,	345.9,	517.8,	-422.9,	63.1,
21	15.2,	406.9,	514.6,	-429.7,	33.6,	22	15.2,	455.4,	495.7,	-423.5,	3.1,
23	15.2,	490.2,	461.8,	-404.4,	-27.6,	24	15.2,	510.0,	413.9,	-373.0,	-57.4,
25	15.2,	514.4,	353.4,	-330.3,	-85.5,	26	15.2,	503.1,	282.1,	-277.5,	-110.9,
27	15.2,	477.4,	202.3,	-216.4,	-132.6,	28	15.2,	505.3,	274.5,	-228.0,	-150.6,
29	15.2,	517.8,	345.9,	-236.1,	-164.0,	30	15.2,	514.6,	406.9,	-237.1,	-172.4,
31	15.2,	495.7,	455.4,	-230.8,	-175.6,	32	15.2,	461.8,	490.2,	-217.5,	-173.5,
33	15.2,	413.9,	510.0,	-197.6,	-166.1,	34	15.2,	353.4,	514.4,	-171.7,	-153.6,
35	15.2,	282.1,	503.1,	-140.6,	-136.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN194

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-98.5,	-89.9,	2	15.2,	345.9,	517.8,	-91.5,	-61.7,
3	15.2,	406.9,	514.6,	-81.8,	-31.6,	4	15.2,	455.4,	495.7,	-69.5,	-0.5,
5	15.2,	490.2,	461.8,	-55.2,	30.5,	6	15.2,	510.0,	413.9,	-39.2,	60.7,
7	15.2,	514.4,	353.4,	-22.0,	89.0,	8	15.2,	503.1,	282.1,	-4.1,	114.6,
9	15.2,	477.4,	202.3,	13.9,	136.3,	10	15.2,	505.3,	274.5,	-47.3,	154.2,
11	15.2,	517.8,	345.9,	-111.3,	167.4,	12	15.2,	514.6,	406.9,	-171.8,	175.5,
13	15.2,	495.7,	455.4,	-227.2,	178.3,	14	15.2,	461.8,	490.2,	-275.6,	175.7,
15	15.2,	413.9,	510.0,	-315.7,	167.7,	16	15.2,	353.4,	514.4,	-346.2,	154.7,
17	15.2,	282.1,	503.1,	-366.1,	136.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-406.8,	89.9,	20	15.2,	345.9,	517.8,	-426.3,	61.7,
21	15.2,	406.9,	514.6,	-432.8,	31.6,	22	15.2,	455.4,	495.7,	-426.2,	0.5,
23	15.2,	490.2,	461.8,	-406.6,	-30.5,	24	15.2,	510.0,	413.9,	-374.7,	-60.7,
25	15.2,	514.4,	353.4,	-331.4,	-89.0,	26	15.2,	503.1,	282.1,	-278.0,	-114.6,
27	15.2,	477.4,	202.3,	-216.2,	-136.3,	28	15.2,	505.3,	274.5,	-227.2,	-154.2,
29	15.2,	517.8,	345.9,	-234.7,	-167.4,	30	15.2,	514.6,	406.9,	-235.0,	-175.5,
31	15.2,	495.7,	455.4,	-228.3,	-178.3,	32	15.2,	461.8,	490.2,	-214.6,	-175.7,
33	15.2,	413.9,	510.0,	-194.3,	-167.7,	34	15.2,	353.4,	514.4,	-168.2,	-154.7,
35	15.2,	282.1,	503.1,	-137.0,	-136.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN195

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-95.1,	-89.3,	2	15.2,	345.9,	517.8,	-88.3,	-60.5,
3	15.2,	406.9,	514.6,	-78.8,	-29.8,	4	15.2,	455.4,	495.7,	-67.0,	1.7,
5	15.2,	490.2,	461.8,	-53.1,	33.2,	6	15.2,	510.0,	413.9,	-37.6,	63.7,
7	15.2,	514.4,	353.4,	-20.9,	92.2,	8	15.2,	503.1,	282.1,	-3.6,	118.0,
9	15.2,	477.4,	202.3,	13.8,	139.7,	10	15.2,	505.3,	274.5,	-48.0,	157.6,
11	15.2,	517.8,	345.9,	-112.5,	170.6,	12	15.2,	514.6,	406.9,	-173.6,	178.5,
13	15.2,	495.7,	455.4,	-229.4,	180.9,	14	15.2,	461.8,	490.2,	-278.3,	177.9,
15	15.2,	413.9,	510.0,	-318.7,	169.4,	16	15.2,	353.4,	514.4,	-349.4,	155.8,
17	15.2,	282.1,	503.1,	-369.5,	137.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-410.2,	89.3,	20	15.2,	345.9,	517.8,	-429.5,	60.5,
21	15.2,	406.9,	514.6,	-435.8,	29.8,	22	15.2,	455.4,	495.7,	-428.8,	-1.7,
23	15.2,	490.2,	461.8,	-408.8,	-33.2,	24	15.2,	510.0,	413.9,	-376.3,	-63.7,
25	15.2,	514.4,	353.4,	-332.5,	-92.2,	26	15.2,	503.1,	282.1,	-278.5,	-118.0,
27	15.2,	477.4,	202.3,	-216.1,	-139.7,	28	15.2,	505.3,	274.5,	-226.5,	-157.6,
29	15.2,	517.8,	345.9,	-233.4,	-170.6,	30	15.2,	514.6,	406.9,	-233.3,	-178.5,
31	15.2,	495.7,	455.4,	-226.0,	-180.9,	32	15.2,	461.8,	490.2,	-211.9,	-177.9,
33	15.2,	413.9,	510.0,	-191.3,	-169.4,	34	15.2,	353.4,	514.4,	-165.0,	-155.8,
35	15.2,	282.1,	503.1,	-133.6,	-137.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN196

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-91.0,	-88.7,	2	15.2,	345.9,	517.8,	-84.4,	-59.2,
3	15.2,	406.9,	514.6,	-75.2,	-27.9,	4	15.2,	455.4,	495.7,	-63.7,	4.2,
5	15.2,	490.2,	461.8,	-50.3,	36.2,	6	15.2,	510.0,	413.9,	-35.4,	67.1,
7	15.2,	514.4,	353.4,	-19.4,	96.0,	8	15.2,	503.1,	282.1,	-2.7,	122.0,
9	15.2,	477.4,	202.3,	14.0,	143.8,	10	15.2,	505.3,	274.5,	-48.5,	161.6,
11	15.2,	517.8,	345.9,	-113.7,	174.5,	12	15.2,	514.6,	406.9,	-175.5,	182.1,
13	15.2,	495.7,	455.4,	-231.9,	184.1,	14	15.2,	461.8,	490.2,	-281.3,	180.6,
15	15.2,	413.9,	510.0,	-322.2,	171.6,	16	15.2,	353.4,	514.4,	-353.2,	157.3,
17	15.2,	282.1,	503.1,	-373.5,	138.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-414.2,	88.7,	20	15.2,	345.9,	517.8,	-433.4,	59.2,
21	15.2,	406.9,	514.6,	-439.4,	27.9,	22	15.2,	455.4,	495.7,	-432.0,	-4.2,
23	15.2,	490.2,	461.8,	-411.5,	-36.2,	24	15.2,	510.0,	413.9,	-378.5,	-67.1,
25	15.2,	514.4,	353.4,	-334.0,	-96.0,	26	15.2,	503.1,	282.1,	-279.4,	-122.0,
27	15.2,	477.4,	202.3,	-216.2,	-143.8,	28	15.2,	505.3,	274.5,	-226.0,	-161.6,
29	15.2,	517.8,	345.9,	-232.2,	-174.5,	30	15.2,	514.6,	406.9,	-231.4,	-182.1,
31	15.2,	495.7,	455.4,	-223.5,	-184.1,	32	15.2,	461.8,	490.2,	-208.9,	-180.6,
33	15.2,	413.9,	510.0,	-187.9,	-171.6,	34	15.2,	353.4,	514.4,	-161.2,	-157.3,
35	15.2,	282.1,	503.1,	-129.6,	-138.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN197

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-83.5,	-87.7,	2	15.2,	345.9,	517.8,	-77.1,	-56.9,
3	15.2,	406.9,	514.6,	-68.5,	-24.4,	4	15.2,	455.4,	495.7,	-57.7,	8.9,
5	15.2,	490.2,	461.8,	-45.2,	41.9,	6	15.2,	510.0,	413.9,	-31.3,	73.6,
7	15.2,	514.4,	353.4,	-16.5,	103.1,	8	15.2,	503.1,	282.1,	-1.2,	129.4,
9	15.2,	477.4,	202.3,	14.2,	151.4,	10	15.2,	505.3,	274.5,	-49.6,	169.2,
11	15.2,	517.8,	345.9,	-116.1,	181.7,	12	15.2,	514.6,	406.9,	-179.1,	188.8,
13	15.2,	495.7,	455.4,	-236.6,	190.2,	14	15.2,	461.8,	490.2,	-287.0,	185.7,
15	15.2,	413.9,	510.0,	-328.6,	175.6,	16	15.2,	353.4,	514.4,	-360.3,	160.2,
17	15.2,	282.1,	503.1,	-381.0,	139.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-421.8,	87.7,	20	15.2,	345.9,	517.8,	-440.6,	56.9,
21	15.2,	406.9,	514.6,	-446.1,	24.4,	22	15.2,	455.4,	495.7,	-438.0,	-8.9,
23	15.2,	490.2,	461.8,	-416.6,	-41.9,	24	15.2,	510.0,	413.9,	-382.6,	-73.6,
25	15.2,	514.4,	353.4,	-336.9,	-103.1,	26	15.2,	503.1,	282.1,	-281.0,	-129.4,
27	15.2,	477.4,	202.3,	-216.5,	-151.4,	28	15.2,	505.3,	274.5,	-224.9,	-169.2,
29	15.2,	517.8,	345.9,	-229.8,	-181.7,	30	15.2,	514.6,	406.9,	-227.8,	-188.8,
31	15.2,	495.7,	455.4,	-218.8,	-190.2,	32	15.2,	461.8,	490.2,	-203.2,	-185.7,
33	15.2,	413.9,	510.0,	-181.4,	-175.6,	34	15.2,	353.4,	514.4,	-154.1,	-160.2,
35	15.2,	282.1,	503.1,	-122.1,	-139.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN198

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-79.6,	-87.0,	2	15.2,	345.9,	517.8,	-73.5,	-55.5,
3	15.2,	406.9,	514.6,	-65.1,	-22.4,	4	15.2,	455.4,	495.7,	-54.7,	11.4,
5	15.2,	490.2,	461.8,	-42.7,	44.9,	6	15.2,	510.0,	413.9,	-29.4,	77.0,
7	15.2,	514.4,	353.4,	-15.2,	106.8,	8	15.2,	503.1,	282.1,	-0.5,	133.3,
9	15.2,	477.4,	202.3,	14.2,	155.3,	10	15.2,	505.3,	274.5,	-50.3,	173.0,
11	15.2,	517.8,	345.9,	-117.4,	185.4,	12	15.2,	514.6,	406.9,	-181.1,	192.2,
13	15.2,	495.7,	455.4,	-239.2,	193.2,	14	15.2,	461.8,	490.2,	-290.0,	188.2,
15	15.2,	413.9,	510.0,	-332.0,	177.6,	16	15.2,	353.4,	514.4,	-364.0,	161.5,
17	15.2,	282.1,	503.1,	-384.9,	140.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-425.7,	87.0,	20	15.2,	345.9,	517.8,	-444.3,	55.5,
21	15.2,	406.9,	514.6,	-449.5,	22.4,	22	15.2,	455.4,	495.7,	-441.0,	-11.4,
23	15.2,	490.2,	461.8,	-419.1,	-44.9,	24	15.2,	510.0,	413.9,	-384.5,	-77.0,
25	15.2,	514.4,	353.4,	-338.2,	-106.8,	26	15.2,	503.1,	282.1,	-281.6,	-133.3,
27	15.2,	477.4,	202.3,	-216.5,	-155.4,	28	15.2,	505.3,	274.5,	-224.2,	-173.0,
29	15.2,	517.8,	345.9,	-228.5,	-185.4,	30	15.2,	514.6,	406.9,	-225.8,	-192.2,
31	15.2,	495.7,	455.4,	-216.3,	-193.2,	32	15.2,	461.8,	490.2,	-200.2,	-188.2,
33	15.2,	413.9,	510.0,	-178.0,	-177.6,	34	15.2,	353.4,	514.4,	-150.4,	-161.5,
35	15.2,	282.1,	503.1,	-118.3,	-140.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN199

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-75.6,	-86.2,	2	15.2,	345.9,	517.8,	-69.7,	-54.1,
3	15.2,	406.9,	514.6,	-61.6,	-20.3,	4	15.2,	455.4,	495.7,	-51.7,	14.1,
5	15.2,	490.2,	461.8,	-40.1,	48.1,	6	15.2,	510.0,	413.9,	-27.4,	80.6,
7	15.2,	514.4,	353.4,	-13.8,	110.6,	8	15.2,	503.1,	282.1,	0.2,	137.3,
9	15.2,	477.4,	202.3,	14.1,	159.4,	10	15.2,	505.3,	274.5,	-51.0,	177.0,
11	15.2,	517.8,	345.9,	-118.9,	189.2,	12	15.2,	514.6,	406.9,	-183.2,	195.7,
13	15.2,	495.7,	455.4,	-241.8,	196.2,	14	15.2,	461.8,	490.2,	-293.2,	190.8,
15	15.2,	413.9,	510.0,	-335.6,	179.5,	16	15.2,	353.4,	514.4,	-367.8,	162.9,
17	15.2,	282.1,	503.1,	-388.9,	141.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-429.6,	86.2,	20	15.2,	345.9,	517.8,	-448.1,	54.1,
21	15.2,	406.9,	514.6,	-453.0,	20.3,	22	15.2,	455.4,	495.7,	-444.1,	-14.1,
23	15.2,	490.2,	461.8,	-421.7,	-48.1,	24	15.2,	510.0,	413.9,	-386.5,	-80.6,
25	15.2,	514.4,	353.4,	-339.5,	-110.6,	26	15.2,	503.1,	282.1,	-282.3,	-137.3,
27	15.2,	477.4,	202.3,	-216.4,	-159.4,	28	15.2,	505.3,	274.5,	-223.4,	-177.0,
29	15.2,	517.8,	345.9,	-227.0,	-189.2,	30	15.2,	514.6,	406.9,	-223.7,	-195.7,
31	15.2,	495.7,	455.4,	-213.6,	-196.2,	32	15.2,	461.8,	490.2,	-197.0,	-190.8,
33	15.2,	413.9,	510.0,	-174.5,	-179.5,	34	15.2,	353.4,	514.4,	-146.6,	-162.9,
35	15.2,	282.1,	503.1,	-114.2,	-141.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN200

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-71.7,	-85.5,	2	15.2,	345.9,	517.8,	-66.0,	-52.8,
3	15.2,	406.9,	514.6,	-58.2,	-18.4,	4	15.2,	455.4,	495.7,	-48.6,	16.6,
5	15.2,	490.2,	461.8,	-37.6,	51.0,	6	15.2,	510.0,	413.9,	-25.4,	84.0,
7	15.2,	514.4,	353.4,	-12.5,	114.3,	8	15.2,	503.1,	282.1,	0.9,	141.2,
9	15.2,	477.4,	202.3,	14.2,	163.3,	10	15.2,	505.3,	274.5,	-51.7,	180.9,
11	15.2,	517.8,	345.9,	-120.2,	192.9,	12	15.2,	514.6,	406.9,	-185.1,	199.1,
13	15.2,	495.7,	455.4,	-244.3,	199.3,	14	15.2,	461.8,	490.2,	-296.2,	193.3,
15	15.2,	413.9,	510.0,	-339.0,	181.6,	16	15.2,	353.4,	514.4,	-371.5,	164.2,
17	15.2,	282.1,	503.1,	-392.7,	141.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-433.5,	85.5,	20	15.2,	345.9,	517.8,	-451.8,	52.8,
21	15.2,	406.9,	514.6,	-456.4,	18.4,	22	15.2,	455.4,	495.7,	-447.1,	-16.6,
23	15.2,	490.2,	461.8,	-424.3,	-51.0,	24	15.2,	510.0,	413.9,	-388.5,	-84.0,
25	15.2,	514.4,	353.4,	-340.9,	-114.3,	26	15.2,	503.1,	282.1,	-283.0,	-141.2,
27	15.2,	477.4,	202.3,	-216.5,	-163.4,	28	15.2,	505.3,	274.5,	-222.8,	-180.9,
29	15.2,	517.8,	345.9,	-225.7,	-192.9,	30	15.2,	514.6,	406.9,	-221.8,	-199.1,
31	15.2,	495.7,	455.4,	-211.1,	-199.3,	32	15.2,	461.8,	490.2,	-194.1,	-193.3,
33	15.2,	413.9,	510.0,	-171.1,	-181.6,	34	15.2,	353.4,	514.4,	-142.9,	-164.2,
35	15.2,	282.1,	503.1,	-110.4,	-141.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN201

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-68.2,	-84.7,	2	15.2,	345.9,	517.8,	-62.6,	-51.3,
3	15.2,	406.9,	514.6,	-55.1,	-16.3,	4	15.2,	455.4,	495.7,	-45.9,	19.1,
5	15.2,	490.2,	461.8,	-35.4,	54.0,	6	15.2,	510.0,	413.9,	-23.7,	87.2,
7	15.2,	514.4,	353.4,	-11.4,	117.8,	8	15.2,	503.1,	282.1,	1.3,	144.8,
9	15.2,	477.4,	202.3,	14.0,	167.0,	10	15.2,	505.3,	274.5,	-52.5,	184.5,
11	15.2,	517.8,	345.9,	-121.7,	196.3,	12	15.2,	514.6,	406.9,	-187.1,	202.2,
13	15.2,	495.7,	455.4,	-246.9,	202.0,	14	15.2,	461.8,	490.2,	-299.1,	195.6,
15	15.2,	413.9,	510.0,	-342.3,	183.2,	16	15.2,	353.4,	514.4,	-375.0,	165.3,
17	15.2,	282.1,	503.1,	-396.4,	142.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-437.1,	84.7,	20	15.2,	345.9,	517.8,	-455.2,	51.3,
21	15.2,	406.9,	514.6,	-459.5,	16.3,	22	15.2,	455.4,	495.7,	-449.8,	-19.1,

23	15.2,	490.2,	461.8,	-426.5,	-54.0,	24	15.2,	510.0,	413.9,	-390.2,	-87.2,
25	15.2,	514.4,	353.4,	-342.0,	-117.8,	26	15.2,	503.1,	282.1,	-283.4,	-144.8,
27	15.2,	477.4,	202.3,	-216.3,	-167.0,	28	15.2,	505.3,	274.5,	-222.0,	-184.5,
29	15.2,	517.8,	345.9,	-224.3,	-196.3,	30	15.2,	514.6,	406.9,	-219.8,	-202.2,
31	15.2,	495.7,	455.4,	-208.6,	-202.0,	32	15.2,	461.8,	490.2,	-191.1,	-195.6,
33	15.2,	413.9,	510.0,	-167.8,	-183.2,	34	15.2,	353.4,	514.4,	-139.4,	-165.3,
35	15.2,	282.1,	503.1,	-106.7,	-142.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN202

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-64.8,	-84.0,	2	15.2,	345.9,	517.8,	-59.4,	-50.1,
3	15.2,	406.9,	514.6,	-52.1,	-14.6,	4	15.2,	455.4,	495.7,	-43.3,	21.4,
5	15.2,	490.2,	461.8,	-33.2,	56.7,	6	15.2,	510.0,	413.9,	-22.1,	90.2,
7	15.2,	514.4,	353.4,	-10.3,	121.1,	8	15.2,	503.1,	282.1,	1.8,	148.2,
9	15.2,	477.4,	202.3,	13.9,	170.5,	10	15.2,	505.3,	274.5,	-53.2,	187.8,
11	15.2,	517.8,	345.9,	-122.9,	199.5,	12	15.2,	514.6,	406.9,	-188.9,	205.1,
13	15.2,	495.7,	455.4,	-249.1,	204.5,	14	15.2,	461.8,	490.2,	-301.8,	197.7,
15	15.2,	413.9,	510.0,	-345.3,	184.9,	16	15.2,	353.4,	514.4,	-378.3,	166.4,
17	15.2,	282.1,	503.1,	-399.8,	142.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-440.5,	84.0,	20	15.2,	345.9,	517.8,	-458.4,	50.1,
21	15.2,	406.9,	514.6,	-462.4,	14.6,	22	15.2,	455.4,	495.7,	-452.4,	-21.4,
23	15.2,	490.2,	461.8,	-428.6,	-56.7,	24	15.2,	510.0,	413.9,	-391.8,	-90.2,
25	15.2,	514.4,	353.4,	-343.1,	-121.1,	26	15.2,	503.1,	282.1,	-284.0,	-148.2,
27	15.2,	477.4,	202.3,	-216.2,	-170.5,	28	15.2,	505.3,	274.5,	-221.3,	-187.8,
29	15.2,	517.8,	345.9,	-223.0,	-199.5,	30	15.2,	514.6,	406.9,	-218.0,	-205.1,
31	15.2,	495.7,	455.4,	-206.4,	-204.5,	32	15.2,	461.8,	490.2,	-188.4,	-197.7,
33	15.2,	413.9,	510.0,	-164.8,	-184.9,	34	15.2,	353.4,	514.4,	-136.1,	-166.4,
35	15.2,	282.1,	503.1,	-103.3,	-142.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN203

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-60.8,	-83.5,	2	15.2,	345.9,	517.8,	-55.5,	-48.8,
3	15.2,	406.9,	514.6,	-48.5,	-12.7,	4	15.2,	455.4,	495.7,	-40.1,	23.9,
5	15.2,	490.2,	461.8,	-30.5,	59.7,	6	15.2,	510.0,	413.9,	-19.9,	93.7,
7	15.2,	514.4,	353.4,	-8.7,	124.8,	8	15.2,	503.1,	282.1,	2.7,	152.2,
9	15.2,	477.4,	202.3,	14.1,	174.5,	10	15.2,	505.3,	274.5,	-53.7,	191.9,
11	15.2,	517.8,	345.9,	-124.1,	203.4,	12	15.2,	514.6,	406.9,	-190.8,	208.8,
13	15.2,	495.7,	455.4,	-251.6,	207.8,	14	15.2,	461.8,	490.2,	-304.8,	200.5,
15	15.2,	413.9,	510.0,	-348.7,	187.1,	16	15.2,	353.4,	514.4,	-382.0,	168.0,
17	15.2,	282.1,	503.1,	-403.8,	143.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-444.5,	83.5,	20	15.2,	345.9,	517.8,	-462.3,	48.8,
21	15.2,	406.9,	514.6,	-466.0,	12.7,	22	15.2,	455.4,	495.7,	-455.6,	-23.9,
23	15.2,	490.2,	461.8,	-431.4,	-59.7,	24	15.2,	510.0,	413.9,	-394.0,	-93.7,
25	15.2,	514.4,	353.4,	-344.7,	-124.8,	26	15.2,	503.1,	282.1,	-284.8,	-152.2,
27	15.2,	477.4,	202.3,	-216.4,	-174.5,	28	15.2,	505.3,	274.5,	-220.7,	-191.9,
29	15.2,	517.8,	345.9,	-221.8,	-203.4,	30	15.2,	514.6,	406.9,	-216.1,	-208.8,
31	15.2,	495.7,	455.4,	-203.9,	-207.8,	32	15.2,	461.8,	490.2,	-185.4,	-200.5,
33	15.2,	413.9,	510.0,	-161.3,	-187.1,	34	15.2,	353.4,	514.4,	-132.4,	-168.0,
35	15.2,	282.1,	503.1,	-99.3,	-143.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN204

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-51.9,	-82.5,	2	15.2,	345.9,	517.8,	-47.0,	-46.3,

3	15.2,	406.9,	514.6,	-40.6,	-8.7,	4	15.2,	455.4,	495.7,	-33.0,	29.2,
5	15.2,	490.2,	461.8,	-24.4,	66.2,	6	15.2,	510.0,	413.9,	-15.0,	101.1,
7	15.2,	514.4,	353.4,	-5.2,	133.0,	8	15.2,	503.1,	282.1,	4.8,	160.9,
9	15.2,	477.4,	202.3,	14.6,	183.4,	10	15.2,	505.3,	274.5,	-54.8,	200.7,
11	15.2,	517.8,	345.9,	-126.7,	211.9,	12	15.2,	514.6,	406.9,	-194.8,	216.7,
13	15.2,	495.7,	455.4,	-256.9,	214.9,	14	15.2,	461.8,	490.2,	-311.3,	206.6,
15	15.2,	413.9,	510.0,	-356.2,	191.9,	16	15.2,	353.4,	514.4,	-390.2,	171.5,
17	15.2,	282.1,	503.1,	-412.4,	145.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-453.4,	82.5,	20	15.2,	345.9,	517.8,	-470.8,	46.3,
21	15.2,	406.9,	514.6,	-474.0,	8.7,	22	15.2,	455.4,	495.7,	-462.8,	-29.2,
23	15.2,	490.2,	461.8,	-437.5,	-66.2,	24	15.2,	510.0,	413.9,	-398.9,	-101.1,
25	15.2,	514.4,	353.4,	-348.2,	-133.0,	26	15.2,	503.1,	282.1,	-286.9,	-160.9,
27	15.2,	477.4,	202.3,	-216.9,	-183.4,	28	15.2,	505.3,	274.5,	-219.7,	-200.7,
29	15.2,	517.8,	345.9,	-219.2,	-211.9,	30	15.2,	514.6,	406.9,	-212.1,	-216.7,
31	15.2,	495.7,	455.4,	-198.5,	-214.9,	32	15.2,	461.8,	490.2,	-178.9,	-206.6,
33	15.2,	413.9,	510.0,	-153.9,	-191.9,	34	15.2,	353.4,	514.4,	-124.2,	-171.5,
35	15.2,	282.1,	503.1,	-90.7,	-145.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN205

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-447.4,	81.5,	2	15.2,	345.9,	517.8,	-464.9,	46.5,
3	15.2,	406.9,	514.6,	-468.3,	10.1,	4	15.2,	455.4,	495.7,	-457.5,	-26.6,
5	15.2,	490.2,	461.8,	-432.7,	-62.5,	6	15.2,	510.0,	413.9,	-394.8,	-96.5,
7	15.2,	514.4,	353.4,	-344.9,	-127.5,	8	15.2,	503.1,	282.1,	-284.6,	-154.7,
9	15.2,	477.4,	202.3,	-215.5,	-177.6,	10	15.2,	505.3,	274.5,	-218.7,	-194.8,
11	15.2,	517.8,	345.9,	-219.5,	-206.1,	12	15.2,	514.6,	406.9,	-213.5,	-211.0,
13	15.2,	495.7,	455.4,	-201.1,	-209.6,	14	15.2,	461.8,	490.2,	-182.6,	-201.8,
15	15.2,	413.9,	510.0,	-158.5,	-187.9,	16	15.2,	353.4,	514.4,	-129.7,	-168.2,
17	15.2,	282.1,	503.1,	-96.8,	-143.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-57.8,	-81.5,	20	15.2,	345.9,	517.8,	-52.8,	-46.5,
21	15.2,	406.9,	514.6,	-46.3,	-10.1,	22	15.2,	455.4,	495.7,	-38.3,	26.6,
23	15.2,	490.2,	461.8,	-29.1,	62.5,	24	15.2,	510.0,	413.9,	-19.1,	96.5,
25	15.2,	514.4,	353.4,	-8.4,	127.5,	26	15.2,	503.1,	282.1,	2.4,	154.7,
27	15.2,	477.4,	202.3,	13.2,	177.6,	28	15.2,	505.3,	274.5,	-55.8,	194.8,
29	15.2,	517.8,	345.9,	-126.5,	206.1,	30	15.2,	514.6,	406.9,	-193.3,	211.0,
31	15.2,	495.7,	455.4,	-254.3,	209.6,	32	15.2,	461.8,	490.2,	-307.6,	201.8,
33	15.2,	413.9,	510.0,	-351.5,	187.9,	34	15.2,	353.4,	514.4,	-384.8,	168.2,
35	15.2,	282.1,	503.1,	-406.3,	143.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN206

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-443.6,	82.2,	2	15.2,	345.9,	517.8,	-461.2,	47.8,
3	15.2,	406.9,	514.6,	-464.9,	12.1,	4	15.2,	455.4,	495.7,	-454.5,	-24.1,
5	15.2,	490.2,	461.8,	-430.2,	-59.5,	6	15.2,	510.0,	413.9,	-392.9,	-93.1,
7	15.2,	514.4,	353.4,	-343.6,	-123.8,	8	15.2,	503.1,	282.1,	-283.9,	-150.9,
9	15.2,	477.4,	202.3,	-215.6,	-173.7,	10	15.2,	505.3,	274.5,	-219.4,	-190.9,
11	15.2,	517.8,	345.9,	-220.8,	-202.4,	12	15.2,	514.6,	406.9,	-215.5,	-207.6,
13	15.2,	495.7,	455.4,	-203.7,	-206.6,	14	15.2,	461.8,	490.2,	-185.6,	-199.3,
15	15.2,	413.9,	510.0,	-161.9,	-185.9,	16	15.2,	353.4,	514.4,	-133.4,	-166.9,
17	15.2,	282.1,	503.1,	-100.7,	-142.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-61.7,	-82.2,	20	15.2,	345.9,	517.8,	-56.5,	-47.8,
21	15.2,	406.9,	514.6,	-49.7,	-12.1,	22	15.2,	455.4,	495.7,	-41.3,	24.1,
23	15.2,	490.2,	461.8,	-31.6,	59.5,	24	15.2,	510.0,	413.9,	-21.0,	93.1,
25	15.2,	514.4,	353.4,	-9.8,	123.8,	26	15.2,	503.1,	282.1,	1.8,	150.9,
27	15.2,	477.4,	202.3,	13.2,	173.7,	28	15.2,	505.3,	274.5,	-55.1,	190.9,
29	15.2,	517.8,	345.9,	-125.1,	202.4,	30	15.2,	514.6,	406.9,	-191.4,	207.6,
31	15.2,	495.7,	455.4,	-251.8,	206.6,	32	15.2,	461.8,	490.2,	-304.6,	199.3,
33	15.2,	413.9,	510.0,	-348.1,	185.9,	34	15.2,	353.4,	514.4,	-381.1,	166.9,
35	15.2,	282.1,	503.1,	-402.4,	142.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN207

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-439.6,	83.0,	2	15.2,	345.9,	517.8,	-457.5,	49.3,
3	15.2,	406.9,	514.6,	-461.4,	14.2,	4	15.2,	455.4,	495.7,	-451.4,	-21.4,
5	15.2,	490.2,	461.8,	-427.7,	-56.3,	6	15.2,	510.0,	413.9,	-390.9,	-89.5,
7	15.2,	514.4,	353.4,	-342.3,	-120.0,	8	15.2,	503.1,	282.1,	-283.3,	-146.9,
9	15.2,	477.4,	202.3,	-215.6,	-169.7,	10	15.2,	505.3,	274.5,	-220.2,	-187.0,
11	15.2,	517.8,	345.9,	-222.3,	-198.6,	12	15.2,	514.6,	406.9,	-217.6,	-204.2,
13	15.2,	495.7,	455.4,	-206.3,	-203.6,	14	15.2,	461.8,	490.2,	-188.8,	-196.8,
15	15.2,	413.9,	510.0,	-165.5,	-184.0,	16	15.2,	353.4,	514.4,	-137.2,	-165.6,
17	15.2,	282.1,	503.1,	-104.7,	-142.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-65.7,	-83.0,	20	15.2,	345.9,	517.8,	-60.3,	-49.3,
21	15.2,	406.9,	514.6,	-53.1,	-14.2,	22	15.2,	455.4,	495.7,	-44.3,	21.4,
23	15.2,	490.2,	461.8,	-34.2,	56.3,	24	15.2,	510.0,	413.9,	-23.0,	89.5,
25	15.2,	514.4,	353.4,	-11.1,	120.0,	26	15.2,	503.1,	282.1,	1.2,	146.9,
27	15.2,	477.4,	202.3,	13.3,	169.7,	28	15.2,	505.3,	274.5,	-54.3,	187.0,
29	15.2,	517.8,	345.9,	-123.6,	198.6,	30	15.2,	514.6,	406.9,	-189.3,	204.2,
31	15.2,	495.7,	455.4,	-249.1,	203.6,	32	15.2,	461.8,	490.2,	-301.4,	196.8,
33	15.2,	413.9,	510.0,	-344.5,	184.0,	34	15.2,	353.4,	514.4,	-377.2,	165.6,
35	15.2,	282.1,	503.1,	-398.4,	142.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN208

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-435.7,	83.6,	2	15.2,	345.9,	517.8,	-453.8,	50.6,
3	15.2,	406.9,	514.6,	-458.0,	16.1,	4	15.2,	455.4,	495.7,	-448.4,	-18.9,
5	15.2,	490.2,	461.8,	-425.1,	-53.3,	6	15.2,	510.0,	413.9,	-388.9,	-86.1,
7	15.2,	514.4,	353.4,	-340.9,	-116.3,	8	15.2,	503.1,	282.1,	-282.5,	-143.0,
9	15.2,	477.4,	202.3,	-215.6,	-165.7,	10	15.2,	505.3,	274.5,	-220.8,	-183.1,
11	15.2,	517.8,	345.9,	-223.6,	-194.9,	12	15.2,	514.6,	406.9,	-219.5,	-200.7,
13	15.2,	495.7,	455.4,	-208.8,	-200.5,	14	15.2,	461.8,	490.2,	-191.8,	-194.2,
15	15.2,	413.9,	510.0,	-168.9,	-182.0,	16	15.2,	353.4,	514.4,	-140.9,	-164.2,
17	15.2,	282.1,	503.1,	-108.6,	-141.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-69.6,	-83.6,	20	15.2,	345.9,	517.8,	-64.0,	-50.6,
21	15.2,	406.9,	514.6,	-56.6,	-16.1,	22	15.2,	455.4,	495.7,	-47.4,	18.9,
23	15.2,	490.2,	461.8,	-36.7,	53.3,	24	15.2,	510.0,	413.9,	-25.0,	86.1,
25	15.2,	514.4,	353.4,	-12.5,	116.3,	26	15.2,	503.1,	282.1,	0.4,	143.0,
27	15.2,	477.4,	202.3,	13.3,	165.7,	28	15.2,	505.3,	274.5,	-53.6,	183.1,
29	15.2,	517.8,	345.9,	-122.3,	194.9,	30	15.2,	514.6,	406.9,	-187.3,	200.7,
31	15.2,	495.7,	455.4,	-246.6,	200.5,	32	15.2,	461.8,	490.2,	-298.4,	194.2,
33	15.2,	413.9,	510.0,	-341.2,	182.0,	34	15.2,	353.4,	514.4,	-373.5,	164.2,
35	15.2,	282.1,	503.1,	-394.5,	141.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN209

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-432.1,	84.4,	2	15.2,	345.9,	517.8,	-450.4,	52.1,
3	15.2,	406.9,	514.6,	-454.9,	18.1,	4	15.2,	455.4,	495.7,	-445.7,	-16.4,
5	15.2,	490.2,	461.8,	-422.9,	-50.4,	6	15.2,	510.0,	413.9,	-387.2,	-82.8,
7	15.2,	514.4,	353.4,	-339.8,	-112.8,	8	15.2,	503.1,	282.1,	-282.1,	-139.3,
9	15.2,	477.4,	202.3,	-215.8,	-162.0,	10	15.2,	505.3,	274.5,	-221.7,	-179.5,
11	15.2,	517.8,	345.9,	-225.0,	-191.5,	12	15.2,	514.6,	406.9,	-221.6,	-197.6,
13	15.2,	495.7,	455.4,	-211.4,	-197.8,	14	15.2,	461.8,	490.2,	-194.7,	-192.0,
15	15.2,	413.9,	510.0,	-172.2,	-180.3,	16	15.2,	353.4,	514.4,	-144.4,	-163.1,
17	15.2,	282.1,	503.1,	-112.2,	-141.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-73.2,	-84.4,	20	15.2,	345.9,	517.8,	-67.4,	-52.1,
21	15.2,	406.9,	514.6,	-59.6,	-18.1,	22	15.2,	455.4,	495.7,	-50.1,	16.4,
23	15.2,	490.2,	461.8,	-38.9,	50.4,	24	15.2,	510.0,	413.9,	-26.7,	82.8,
25	15.2,	514.4,	353.4,	-13.6,	112.8,	26	15.2,	503.1,	282.1,	-0.0,	139.3,

27	15.2,	477.4,	202.3,	13.5,	162.0,	28	15.2,	505.3,	274.5,	-52.8,	179.5,
29	15.2,	517.8,	345.9,	-120.9,	191.5,	30	15.2,	514.6,	406.9,	-185.3,	197.6,
31	15.2,	495.7,	455.4,	-244.1,	197.8,	32	15.2,	461.8,	490.2,	-295.5,	192.0,
33	15.2,	413.9,	510.0,	-337.9,	180.3,	34	15.2,	353.4,	514.4,	-370.0,	163.1,
35	15.2,	282.1,	503.1,	-390.9,	141.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN210

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-428.7,	85.1,	2	15.2,	345.9,	517.8,	-447.2,	53.3,
3	15.2,	406.9,	514.6,	-452.0,	19.9,	4	15.2,	455.4,	495.7,	-443.1,	-14.1,
5	15.2,	490.2,	461.8,	-420.7,	-47.7,	6	15.2,	510.0,	413.9,	-385.6,	-79.8,
7	15.2,	514.4,	353.4,	-338.7,	-109.5,	8	15.2,	503.1,	282.1,	-281.6,	-135.9,
9	15.2,	477.4,	202.3,	-215.9,	-158.6,	10	15.2,	505.3,	274.5,	-222.3,	-176.1,
11	15.2,	517.8,	345.9,	-226.3,	-188.3,	12	15.2,	514.6,	406.9,	-223.3,	-194.7,
13	15.2,	495.7,	455.4,	-213.6,	-195.2,	14	15.2,	461.8,	490.2,	-197.4,	-189.8,
15	15.2,	413.9,	510.0,	-175.2,	-178.6,	16	15.2,	353.4,	514.4,	-147.7,	-162.0,
17	15.2,	282.1,	503.1,	-115.6,	-140.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-76.5,	-85.1,	20	15.2,	345.9,	517.8,	-70.6,	-53.3,
21	15.2,	406.9,	514.6,	-62.6,	-19.9,	22	15.2,	455.4,	495.7,	-52.6,	14.1,
23	15.2,	490.2,	461.8,	-41.1,	47.7,	24	15.2,	510.0,	413.9,	-28.3,	79.8,
25	15.2,	514.4,	353.4,	-14.7,	109.5,	26	15.2,	503.1,	282.1,	-0.6,	135.9,
27	15.2,	477.4,	202.3,	13.6,	158.6,	28	15.2,	505.3,	274.5,	-52.1,	176.1,
29	15.2,	517.8,	345.9,	-119.7,	188.3,	30	15.2,	514.6,	406.9,	-183.6,	194.7,
31	15.2,	495.7,	455.4,	-241.9,	195.2,	32	15.2,	461.8,	490.2,	-292.8,	189.8,
33	15.2,	413.9,	510.0,	-334.9,	178.6,	34	15.2,	353.4,	514.4,	-366.7,	162.0,
35	15.2,	282.1,	503.1,	-387.5,	140.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN211

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-424.7,	85.6,	2	15.2,	345.9,	517.8,	-443.3,	54.5,
3	15.2,	406.9,	514.6,	-448.4,	21.8,	4	15.2,	455.4,	495.7,	-439.9,	-11.6,
5	15.2,	490.2,	461.8,	-418.0,	-44.7,	6	15.2,	510.0,	413.9,	-383.4,	-76.4,
7	15.2,	514.4,	353.4,	-337.2,	-105.8,	8	15.2,	503.1,	282.1,	-280.7,	-132.0,
9	15.2,	477.4,	202.3,	-215.7,	-154.5,	10	15.2,	505.3,	274.5,	-222.9,	-172.1,
11	15.2,	517.8,	345.9,	-227.5,	-184.4,	12	15.2,	514.6,	406.9,	-225.2,	-191.1,
13	15.2,	495.7,	455.4,	-216.1,	-192.0,	14	15.2,	461.8,	490.2,	-200.4,	-187.1,
15	15.2,	413.9,	510.0,	-178.6,	-176.5,	16	15.2,	353.4,	514.4,	-151.4,	-160.5,
17	15.2,	282.1,	503.1,	-119.6,	-139.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-80.6,	-85.6,	20	15.2,	345.9,	517.8,	-74.5,	-54.5,
21	15.2,	406.9,	514.6,	-66.2,	-21.8,	22	15.2,	455.4,	495.7,	-55.9,	11.6,
23	15.2,	490.2,	461.8,	-43.8,	44.7,	24	15.2,	510.0,	413.9,	-30.5,	76.4,
25	15.2,	514.4,	353.4,	-16.2,	105.8,	26	15.2,	503.1,	282.1,	-1.4,	132.0,
27	15.2,	477.4,	202.3,	13.4,	154.5,	28	15.2,	505.3,	274.5,	-51.6,	172.1,
29	15.2,	517.8,	345.9,	-118.4,	184.4,	30	15.2,	514.6,	406.9,	-181.7,	191.1,
31	15.2,	495.7,	455.4,	-239.4,	192.0,	32	15.2,	461.8,	490.2,	-289.8,	187.1,
33	15.2,	413.9,	510.0,	-331.4,	176.5,	34	15.2,	353.4,	514.4,	-363.0,	160.5,
35	15.2,	282.1,	503.1,	-383.5,	139.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN212

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-454.8,	79.5,	2	15.2,	345.9,	517.8,	-471.8,	43.3,
3	15.2,	406.9,	514.6,	-474.5,	5.7,	4	15.2,	455.4,	495.7,	-462.8,	-32.0,
5	15.2,	490.2,	461.8,	-437.1,	-68.7,	6	15.2,	510.0,	413.9,	-398.0,	-103.4,

7	15.2,	514.4,	353.4,	-346.9,	-134.9,	8	15.2,	503.1,	282.1,	-285.2,	-162.3,
9	15.2,	477.4,	202.3,	-214.9,	-185.2,	10	15.2,	505.3,	274.5,	-216.7,	-202.1,
11	15.2,	517.8,	345.9,	-216.2,	-212.9,	12	15.2,	514.6,	406.9,	-209.2,	-217.2,
13	15.2,	495.7,	455.4,	-195.8,	-215.0,	14	15.2,	461.8,	490.2,	-176.4,	-206.2,
15	15.2,	413.9,	510.0,	-151.7,	-191.1,	16	15.2,	353.4,	514.4,	-122.3,	-170.2,
17	15.2,	282.1,	503.1,	-89.3,	-144.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-50.5,	-79.5,	20	15.2,	345.9,	517.8,	-46.0,	-43.3,
21	15.2,	406.9,	514.6,	-40.0,	-5.7,	22	15.2,	455.4,	495.7,	-32.9,	32.0,
23	15.2,	490.2,	461.8,	-24.8,	68.7,	24	15.2,	510.0,	413.9,	-15.9,	103.4,
25	15.2,	514.4,	353.4,	-6.5,	134.9,	26	15.2,	503.1,	282.1,	3.1,	162.3,
27	15.2,	477.4,	202.3,	12.6,	185.2,	28	15.2,	505.3,	274.5,	-57.7,	202.1,
29	15.2,	517.8,	345.9,	-129.7,	212.9,	30	15.2,	514.6,	406.9,	-197.7,	217.2,
31	15.2,	495.7,	455.4,	-259.7,	215.0,	32	15.2,	461.8,	490.2,	-313.8,	206.2,
33	15.2,	413.9,	510.0,	-358.4,	191.1,	34	15.2,	353.4,	514.4,	-392.1,	170.2,
35	15.2,	282.1,	503.1,	-413.9,	144.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN213

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-416.3,	87.0,	2	15.2,	345.9,	517.8,	-435.3,	57.4,
3	15.2,	406.9,	514.6,	-441.0,	26.0,	4	15.2,	455.4,	495.7,	-433.3,	-6.2,
5	15.2,	490.2,	461.8,	-412.5,	-38.2,	6	15.2,	510.0,	413.9,	-379.1,	-69.1,
7	15.2,	514.4,	353.4,	-334.2,	-97.8,	8	15.2,	503.1,	282.1,	-279.2,	-123.6,
9	15.2,	477.4,	202.3,	-215.6,	-146.0,	10	15.2,	505.3,	274.5,	-224.3,	-163.7,
11	15.2,	517.8,	345.9,	-230.3,	-176.4,	12	15.2,	514.6,	406.9,	-229.4,	-183.7,
13	15.2,	495.7,	455.4,	-221.5,	-185.5,	14	15.2,	461.8,	490.2,	-206.9,	-181.6,
15	15.2,	413.9,	510.0,	-185.9,	-172.2,	16	15.2,	353.4,	514.4,	-159.4,	-157.5,
17	15.2,	282.1,	503.1,	-128.0,	-138.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-88.9,	-87.0,	20	15.2,	345.9,	517.8,	-82.5,	-57.4,
21	15.2,	406.9,	514.6,	-73.6,	-26.0,	22	15.2,	455.4,	495.7,	-62.4,	6.2,
23	15.2,	490.2,	461.8,	-49.3,	38.2,	24	15.2,	510.0,	413.9,	-34.8,	69.1,
25	15.2,	514.4,	353.4,	-19.2,	97.8,	26	15.2,	503.1,	282.1,	-3.0,	123.6,
27	15.2,	477.4,	202.3,	13.3,	146.1,	28	15.2,	505.3,	274.5,	-50.2,	163.7,
29	15.2,	517.8,	345.9,	-115.6,	176.4,	30	15.2,	514.6,	406.9,	-177.5,	183.7,
31	15.2,	495.7,	455.4,	-234.0,	185.5,	32	15.2,	461.8,	490.2,	-283.3,	181.6,
33	15.2,	413.9,	510.0,	-324.1,	172.2,	34	15.2,	353.4,	514.4,	-355.0,	157.5,
35	15.2,	282.1,	503.1,	-375.2,	138.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN214

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-412.5,	87.7,	2	15.2,	345.9,	517.8,	-431.6,	58.7,
3	15.2,	406.9,	514.6,	-437.6,	27.9,	4	15.2,	455.4,	495.7,	-430.3,	-3.7,
5	15.2,	490.2,	461.8,	-410.0,	-35.2,	6	15.2,	510.0,	413.9,	-377.2,	-65.7,
7	15.2,	514.4,	353.4,	-332.9,	-94.1,	8	15.2,	503.1,	282.1,	-278.5,	-119.7,
9	15.2,	477.4,	202.3,	-215.7,	-142.1,	10	15.2,	505.3,	274.5,	-225.0,	-159.8,
11	15.2,	517.8,	345.9,	-231.7,	-172.7,	12	15.2,	514.6,	406.9,	-231.4,	-180.3,
13	15.2,	495.7,	455.4,	-224.0,	-182.5,	14	15.2,	461.8,	490.2,	-209.9,	-179.1,
15	15.2,	413.9,	510.0,	-189.4,	-170.2,	16	15.2,	353.4,	514.4,	-163.1,	-156.2,
17	15.2,	282.1,	503.1,	-131.8,	-137.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-92.8,	-87.7,	20	15.2,	345.9,	517.8,	-86.2,	-58.7,
21	15.2,	406.9,	514.6,	-77.0,	-27.9,	22	15.2,	455.4,	495.7,	-65.4,	3.7,
23	15.2,	490.2,	461.8,	-51.8,	35.2,	24	15.2,	510.0,	413.9,	-36.7,	65.7,
25	15.2,	514.4,	353.4,	-20.5,	94.1,	26	15.2,	503.1,	282.1,	-3.6,	119.7,
27	15.2,	477.4,	202.3,	13.4,	142.1,	28	15.2,	505.3,	274.5,	-49.5,	159.8,
29	15.2,	517.8,	345.9,	-114.2,	172.7,	30	15.2,	514.6,	406.9,	-175.5,	180.3,
31	15.2,	495.7,	455.4,	-231.4,	182.5,	32	15.2,	461.8,	490.2,	-280.3,	179.1,
33	15.2,	413.9,	510.0,	-320.7,	170.2,	34	15.2,	353.4,	514.4,	-351.3,	156.2,
35	15.2,	282.1,	503.1,	-371.3,	137.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN215

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-408.5,	88.5,	2	15.2,	345.9,	517.8,	-427.8,	60.2,
3	15.2,	406.9,	514.6,	-434.1,	30.1,	4	15.2,	455.4,	495.7,	-427.3,	-1.0,
5	15.2,	490.2,	461.8,	-407.4,	-32.0,	6	15.2,	510.0,	413.9,	-375.2,	-62.1,
7	15.2,	514.4,	353.4,	-331.6,	-90.3,	8	15.2,	503.1,	282.1,	-277.9,	-115.7,
9	15.2,	477.4,	202.3,	-215.7,	-138.1,	10	15.2,	505.3,	274.5,	-225.8,	-155.9,
11	15.2,	517.8,	345.9,	-233.2,	-168.9,	12	15.2,	514.6,	406.9,	-233.5,	-176.9,
13	15.2,	495.7,	455.4,	-226.7,	-179.4,	14	15.2,	461.8,	490.2,	-213.0,	-176.5,
15	15.2,	413.9,	510.0,	-192.9,	-168.3,	16	15.2,	353.4,	514.4,	-166.9,	-154.9,
17	15.2,	282.1,	503.1,	-135.8,	-136.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-96.8,	-88.5,	20	15.2,	345.9,	517.8,	-90.0,	-60.2,
21	15.2,	406.9,	514.6,	-80.4,	-30.1,	22	15.2,	455.4,	495.7,	-68.5,	1.0,
23	15.2,	490.2,	461.8,	-54.4,	32.0,	24	15.2,	510.0,	413.9,	-38.7,	62.1,
25	15.2,	514.4,	353.4,	-21.8,	90.3,	26	15.2,	503.1,	282.1,	-4.2,	115.7,
27	15.2,	477.4,	202.3,	13.4,	138.1,	28	15.2,	505.3,	274.5,	-48.7,	155.9,
29	15.2,	517.8,	345.9,	-112.8,	168.9,	30	15.2,	514.6,	406.9,	-173.4,	176.9,
31	15.2,	495.7,	455.4,	-228.8,	179.4,	32	15.2,	461.8,	490.2,	-277.2,	176.5,
33	15.2,	413.9,	510.0,	-317.1,	168.3,	34	15.2,	353.4,	514.4,	-347.5,	154.9,
35	15.2,	282.1,	503.1,	-367.3,	136.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN216

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-404.6,	89.2,	2	15.2,	345.9,	517.8,	-424.1,	61.5,
3	15.2,	406.9,	514.6,	-430.7,	32.0,	4	15.2,	455.4,	495.7,	-424.2,	1.5,
5	15.2,	490.2,	461.8,	-404.9,	-29.1,	6	15.2,	510.0,	413.9,	-373.2,	-58.7,
7	15.2,	514.4,	353.4,	-330.2,	-86.6,	8	15.2,	503.1,	282.1,	-277.1,	-111.8,
9	15.2,	477.4,	202.3,	-215.7,	-134.1,	10	15.2,	505.3,	274.5,	-226.4,	-152.0,
11	15.2,	517.8,	345.9,	-234.5,	-165.2,	12	15.2,	514.6,	406.9,	-235.4,	-173.4,
13	15.2,	495.7,	455.4,	-229.2,	-176.4,	14	15.2,	461.8,	490.2,	-216.0,	-173.9,
15	15.2,	413.9,	510.0,	-196.3,	-166.2,	16	15.2,	353.4,	514.4,	-170.6,	-153.5,
17	15.2,	282.1,	503.1,	-139.7,	-136.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-100.7,	-89.2,	20	15.2,	345.9,	517.8,	-93.7,	-61.5,
21	15.2,	406.9,	514.6,	-83.9,	-32.0,	22	15.2,	455.4,	495.7,	-71.5,	-1.5,
23	15.2,	490.2,	461.8,	-57.0,	29.1,	24	15.2,	510.0,	413.9,	-40.7,	58.7,
25	15.2,	514.4,	353.4,	-23.2,	86.6,	26	15.2,	503.1,	282.1,	-5.0,	111.8,
27	15.2,	477.4,	202.3,	13.4,	134.1,	28	15.2,	505.3,	274.5,	-48.1,	152.0,
29	15.2,	517.8,	345.9,	-111.5,	165.2,	30	15.2,	514.6,	406.9,	-171.5,	173.4,
31	15.2,	495.7,	455.4,	-226.2,	176.4,	32	15.2,	461.8,	490.2,	-274.2,	173.9,
33	15.2,	413.9,	510.0,	-313.8,	166.2,	34	15.2,	353.4,	514.4,	-343.8,	153.5,
35	15.2,	282.1,	503.1,	-363.4,	136.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN217

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-401.0,	90.0,	2	15.2,	345.9,	517.8,	-420.7,	63.0,
3	15.2,	406.9,	514.6,	-427.6,	34.0,	4	15.2,	455.4,	495.7,	-421.5,	4.0,
5	15.2,	490.2,	461.8,	-402.7,	-26.1,	6	15.2,	510.0,	413.9,	-371.5,	-55.4,
7	15.2,	514.4,	353.4,	-329.1,	-83.1,	8	15.2,	503.1,	282.1,	-276.7,	-108.2,
9	15.2,	477.4,	202.3,	-215.9,	-130.4,	10	15.2,	505.3,	274.5,	-227.2,	-148.4,
11	15.2,	517.8,	345.9,	-235.9,	-161.8,	12	15.2,	514.6,	406.9,	-237.4,	-170.3,
13	15.2,	495.7,	455.4,	-231.7,	-173.7,	14	15.2,	461.8,	490.2,	-219.0,	-171.7,
15	15.2,	413.9,	510.0,	-199.6,	-164.6,	16	15.2,	353.4,	514.4,	-174.1,	-152.4,
17	15.2,	282.1,	503.1,	-143.4,	-135.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-104.3,	-90.0,	20	15.2,	345.9,	517.8,	-97.1,	-63.0,
21	15.2,	406.9,	514.6,	-87.0,	-34.0,	22	15.2,	455.4,	495.7,	-74.2,	-4.0,
23	15.2,	490.2,	461.8,	-59.2,	26.1,	24	15.2,	510.0,	413.9,	-42.4,	55.4,
25	15.2,	514.4,	353.4,	-24.3,	83.1,	26	15.2,	503.1,	282.1,	-5.4,	108.2,
27	15.2,	477.4,	202.3,	13.6,	130.4,	28	15.2,	505.3,	274.5,	-47.2,	148.4,
29	15.2,	517.8,	345.9,	-110.0,	161.8,	30	15.2,	514.6,	406.9,	-169.4,	170.3,

31	15.2,	495.7,	455.4,	-223.7,	173.7,	32	15.2,	461.8,	490.2,	-271.2,	171.7,
33	15.2,	413.9,	510.0,	-310.5,	164.6,	34	15.2,	353.4,	514.4,	-340.3,	152.4,
35	15.2,	282.1,	503.1,	-359.8,	135.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN218

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-397.7,	90.7,	2	15.2,	345.9,	517.8,	-417.5,	64.2,
3	15.2,	406.9,	514.6,	-424.7,	35.8,	4	15.2,	455.4,	495.7,	-419.0,	6.3,
5	15.2,	490.2,	461.8,	-400.5,	-23.4,	6	15.2,	510.0,	413.9,	-369.9,	-52.4,
7	15.2,	514.4,	353.4,	-328.0,	-79.8,	8	15.2,	503.1,	282.1,	-276.2,	-104.8,
9	15.2,	477.4,	202.3,	-216.0,	-127.0,	10	15.2,	505.3,	274.5,	-227.9,	-145.0,
11	15.2,	517.8,	345.9,	-237.2,	-158.6,	12	15.2,	514.6,	406.9,	-239.2,	-167.4,
13	15.2,	495.7,	455.4,	-234.0,	-171.1,	14	15.2,	461.8,	490.2,	-221.7,	-169.6,
15	15.2,	413.9,	510.0,	-202.6,	-162.9,	16	15.2,	353.4,	514.4,	-177.4,	-151.3,
17	15.2,	282.1,	503.1,	-146.8,	-135.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-107.6,	-90.7,	20	15.2,	345.9,	517.8,	-100.3,	-64.2,
21	15.2,	406.9,	514.6,	-89.9,	-35.8,	22	15.2,	455.4,	495.7,	-76.8,	-6.3,
23	15.2,	490.2,	461.8,	-61.3,	23.4,	24	15.2,	510.0,	413.9,	-44.0,	52.4,
25	15.2,	514.4,	353.4,	-25.4,	79.8,	26	15.2,	503.1,	282.1,	-5.9,	104.8,
27	15.2,	477.4,	202.3,	13.7,	127.0,	28	15.2,	505.3,	274.5,	-46.6,	145.0,
29	15.2,	517.8,	345.9,	-108.8,	158.6,	30	15.2,	514.6,	406.9,	-167.7,	167.4,
31	15.2,	495.7,	455.4,	-221.5,	171.1,	32	15.2,	461.8,	490.2,	-268.5,	169.6,
33	15.2,	413.9,	510.0,	-307.4,	162.9,	34	15.2,	353.4,	514.4,	-337.0,	151.3,
35	15.2,	282.1,	503.1,	-356.4,	135.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN219

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-393.6,	91.2,	2	15.2,	345.9,	517.8,	-413.6,	65.4,
3	15.2,	406.9,	514.6,	-421.1,	37.6,	4	15.2,	455.4,	495.7,	-415.7,	8.7,
5	15.2,	490.2,	461.8,	-397.8,	-20.4,	6	15.2,	510.0,	413.9,	-367.7,	-49.0,
7	15.2,	514.4,	353.4,	-326.4,	-76.1,	8	15.2,	503.1,	282.1,	-275.3,	-100.8,
9	15.2,	477.4,	202.3,	-215.8,	-122.9,	10	15.2,	505.3,	274.5,	-228.4,	-141.0,
11	15.2,	517.8,	345.9,	-238.4,	-154.7,	12	15.2,	514.6,	406.9,	-241.1,	-163.8,
13	15.2,	495.7,	455.4,	-236.5,	-167.9,	14	15.2,	461.8,	490.2,	-224.7,	-166.8,
15	15.2,	413.9,	510.0,	-206.0,	-160.7,	16	15.2,	353.4,	514.4,	-181.1,	-149.8,
17	15.2,	282.1,	503.1,	-150.7,	-134.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-111.7,	-91.2,	20	15.2,	345.9,	517.8,	-104.2,	-65.4,
21	15.2,	406.9,	514.6,	-93.5,	-37.6,	22	15.2,	455.4,	495.7,	-80.0,	-8.7,
23	15.2,	490.2,	461.8,	-64.1,	20.4,	24	15.2,	510.0,	413.9,	-46.2,	49.0,
25	15.2,	514.4,	353.4,	-26.9,	76.1,	26	15.2,	503.1,	282.1,	-6.8,	100.8,
27	15.2,	477.4,	202.3,	13.5,	122.9,	28	15.2,	505.3,	274.5,	-46.0,	141.0,
29	15.2,	517.8,	345.9,	-107.5,	154.7,	30	15.2,	514.6,	406.9,	-165.8,	163.8,
31	15.2,	495.7,	455.4,	-219.0,	167.9,	32	15.2,	461.8,	490.2,	-265.5,	166.8,
33	15.2,	413.9,	510.0,	-304.0,	160.7,	34	15.2,	353.4,	514.4,	-333.3,	149.8,
35	15.2,	282.1,	503.1,	-352.4,	134.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN220

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-385.6,	92.1,	2	15.2,	345.9,	517.8,	-405.9,	67.7,
3	15.2,	406.9,	514.6,	-413.8,	41.2,	4	15.2,	455.4,	495.7,	-409.2,	13.5,
5	15.2,	490.2,	461.8,	-392.2,	-14.6,	6	15.2,	510.0,	413.9,	-363.2,	-42.3,
7	15.2,	514.4,	353.4,	-323.2,	-68.7,	8	15.2,	503.1,	282.1,	-273.4,	-93.0,
9	15.2,	477.4,	202.3,	-215.3,	-114.9,	10	15.2,	505.3,	274.5,	-229.3,	-132.9,

11	15.2,	517.8,	345.9,	-240.7,	-147.0,	12	15.2,	514.6,	406.9,	-244.7,	-156.5,
13	15.2,	495.7,	455.4,	-241.2,	-161.4,	14	15.2,	461.8,	490.2,	-230.5,	-161.2,
15	15.2,	413.9,	510.0,	-212.8,	-156.3,	16	15.2,	353.4,	514.4,	-188.5,	-146.5,
17	15.2,	282.1,	503.1,	-158.6,	-132.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-119.7,	-92.1,	20	15.2,	345.9,	517.8,	-111.9,	-67.7,
21	15.2,	406.9,	514.6,	-100.8,	-41.2,	22	15.2,	455.4,	495.7,	-86.5,	-13.5,
23	15.2,	490.2,	461.8,	-69.7,	14.6,	24	15.2,	510.0,	413.9,	-50.7,	42.3,
25	15.2,	514.4,	353.4,	-30.2,	68.7,	26	15.2,	503.1,	282.1,	-8.7,	93.0,
27	15.2,	477.4,	202.3,	13.0,	114.9,	28	15.2,	505.3,	274.5,	-45.1,	132.9,
29	15.2,	517.8,	345.9,	-105.3,	147.0,	30	15.2,	514.6,	406.9,	-162.2,	156.5,
31	15.2,	495.7,	455.4,	-214.2,	161.4,	32	15.2,	461.8,	490.2,	-259.7,	161.2,
33	15.2,	413.9,	510.0,	-297.3,	156.3,	34	15.2,	353.4,	514.4,	-325.9,	146.5,
35	15.2,	282.1,	503.1,	-344.5,	132.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN221

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-381.7,	92.8,	2	15.2,	345.9,	517.8,	-402.2,	69.0,
3	15.2,	406.9,	514.6,	-410.4,	43.2,	4	15.2,	455.4,	495.7,	-406.2,	16.1,
5	15.2,	490.2,	461.8,	-389.7,	-11.6,	6	15.2,	510.0,	413.9,	-361.2,	-38.9,
7	15.2,	514.4,	353.4,	-321.9,	-65.0,	8	15.2,	503.1,	282.1,	-272.7,	-89.1,
9	15.2,	477.4,	202.3,	-215.3,	-111.0,	10	15.2,	505.3,	274.5,	-230.0,	-129.1,
11	15.2,	517.8,	345.9,	-242.0,	-143.3,	12	15.2,	514.6,	406.9,	-246.6,	-153.1,
13	15.2,	495.7,	455.4,	-243.8,	-158.3,	14	15.2,	461.8,	490.2,	-233.5,	-158.7,
15	15.2,	413.9,	510.0,	-216.2,	-154.3,	16	15.2,	353.4,	514.4,	-192.2,	-145.2,
17	15.2,	282.1,	503.1,	-162.5,	-131.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-123.6,	-92.8,	20	15.2,	345.9,	517.8,	-115.6,	-69.0,
21	15.2,	406.9,	514.6,	-104.1,	-43.2,	22	15.2,	455.4,	495.7,	-89.5,	-16.1,
23	15.2,	490.2,	461.8,	-72.2,	11.6,	24	15.2,	510.0,	413.9,	-52.6,	38.9,
25	15.2,	514.4,	353.4,	-31.5,	65.0,	26	15.2,	503.1,	282.1,	-9.4,	89.1,
27	15.2,	477.4,	202.3,	13.0,	111.0,	28	15.2,	505.3,	274.5,	-44.5,	129.1,
29	15.2,	517.8,	345.9,	-103.9,	143.3,	30	15.2,	514.6,	406.9,	-160.2,	153.1,
31	15.2,	495.7,	455.4,	-211.7,	158.3,	32	15.2,	461.8,	490.2,	-256.7,	158.7,
33	15.2,	413.9,	510.0,	-293.9,	154.3,	34	15.2,	353.4,	514.4,	-322.2,	145.2,
35	15.2,	282.1,	503.1,	-340.7,	131.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN222

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-377.7,	93.6,	2	15.2,	345.9,	517.8,	-398.4,	70.5,
3	15.2,	406.9,	514.6,	-407.0,	45.3,	4	15.2,	455.4,	495.7,	-403.2,	18.7,
5	15.2,	490.2,	461.8,	-387.1,	-8.4,	6	15.2,	510.0,	413.9,	-359.3,	-35.3,
7	15.2,	514.4,	353.4,	-320.6,	-61.1,	8	15.2,	503.1,	282.1,	-272.1,	-85.1,
9	15.2,	477.4,	202.3,	-215.4,	-106.9,	10	15.2,	505.3,	274.5,	-230.8,	-125.1,
11	15.2,	517.8,	345.9,	-243.5,	-139.5,	12	15.2,	514.6,	406.9,	-248.8,	-149.7,
13	15.2,	495.7,	455.4,	-246.5,	-155.3,	14	15.2,	461.8,	490.2,	-236.7,	-156.2,
15	15.2,	413.9,	510.0,	-219.7,	-152.4,	16	15.2,	353.4,	514.4,	-196.1,	-143.9,
17	15.2,	282.1,	503.1,	-166.5,	-131.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-127.5,	-93.6,	20	15.2,	345.9,	517.8,	-119.4,	-70.5,
21	15.2,	406.9,	514.6,	-107.6,	-45.3,	22	15.2,	455.4,	495.7,	-92.6,	-18.7,
23	15.2,	490.2,	461.8,	-74.7,	8.4,	24	15.2,	510.0,	413.9,	-54.6,	35.3,
25	15.2,	514.4,	353.4,	-32.8,	61.1,	26	15.2,	503.1,	282.1,	-10.0,	85.1,
27	15.2,	477.4,	202.3,	13.1,	106.9,	28	15.2,	505.3,	274.5,	-43.7,	125.1,
29	15.2,	517.8,	345.9,	-102.5,	139.5,	30	15.2,	514.6,	406.9,	-158.1,	149.7,
31	15.2,	495.7,	455.4,	-209.0,	155.3,	32	15.2,	461.8,	490.2,	-253.5,	156.2,
33	15.2,	413.9,	510.0,	-290.3,	152.4,	34	15.2,	353.4,	514.4,	-318.3,	143.9,
35	15.2,	282.1,	503.1,	-336.7,	131.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN223

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-373.8,	94.2,	2	15.2,	345.9,	517.8,	-394.7,	71.8,
3	15.2,	406.9,	514.6,	-403.5,	47.2,	4	15.2,	455.4,	495.7,	-400.1,	21.2,
5	15.2,	490.2,	461.8,	-384.5,	-5.4,	6	15.2,	510.0,	413.9,	-357.3,	-31.9,
7	15.2,	514.4,	353.4,	-319.2,	-57.4,	8	15.2,	503.1,	282.1,	-271.4,	-81.2,
9	15.2,	477.4,	202.3,	-215.3,	-103.0,	10	15.2,	505.3,	274.5,	-231.5,	-121.2,
11	15.2,	517.8,	345.9,	-244.8,	-135.8,	12	15.2,	514.6,	406.9,	-250.7,	-146.2,
13	15.2,	495.7,	455.4,	-249.0,	-152.2,	14	15.2,	461.8,	490.2,	-239.7,	-153.6,
15	15.2,	413.9,	510.0,	-223.1,	-150.3,	16	15.2,	353.4,	514.4,	-199.8,	-142.5,
17	15.2,	282.1,	503.1,	-170.3,	-130.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-131.4,	-94.2,	20	15.2,	345.9,	517.8,	-123.1,	-71.8,
21	15.2,	406.9,	514.6,	-111.1,	-47.2,	22	15.2,	455.4,	495.7,	-95.6,	-21.2,
23	15.2,	490.2,	461.8,	-77.3,	5.4,	24	15.2,	510.0,	413.9,	-56.6,	31.9,
25	15.2,	514.4,	353.4,	-34.2,	57.4,	26	15.2,	503.1,	282.1,	-10.8,	81.2,
27	15.2,	477.4,	202.3,	13.0,	103.0,	28	15.2,	505.3,	274.5,	-43.0,	121.2,
29	15.2,	517.8,	345.9,	-101.1,	135.8,	30	15.2,	514.6,	406.9,	-156.2,	146.2,
31	15.2,	495.7,	455.4,	-206.5,	152.2,	32	15.2,	461.8,	490.2,	-250.5,	153.6,
33	15.2,	413.9,	510.0,	-286.9,	150.3,	34	15.2,	353.4,	514.4,	-314.6,	142.5,
35	15.2,	282.1,	503.1,	-332.8,	130.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN224

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-370.2,	95.0,	2	15.2,	345.9,	517.8,	-391.3,	73.3,
3	15.2,	406.9,	514.6,	-400.4,	49.2,	4	15.2,	455.4,	495.7,	-397.4,	23.8,
5	15.2,	490.2,	461.8,	-382.3,	-2.5,	6	15.2,	510.0,	413.9,	-355.6,	-28.6,
7	15.2,	514.4,	353.4,	-318.1,	-53.9,	8	15.2,	503.1,	282.1,	-270.9,	-77.6,
9	15.2,	477.4,	202.3,	-215.5,	-99.3,	10	15.2,	505.3,	274.5,	-232.3,	-117.6,
11	15.2,	517.8,	345.9,	-246.2,	-132.4,	12	15.2,	514.6,	406.9,	-252.7,	-143.2,
13	15.2,	495.7,	455.4,	-251.5,	-149.6,	14	15.2,	461.8,	490.2,	-242.6,	-151.4,
15	15.2,	413.9,	510.0,	-226.4,	-148.7,	16	15.2,	353.4,	514.4,	-203.3,	-141.4,
17	15.2,	282.1,	503.1,	-174.0,	-129.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-135.0,	-95.0,	20	15.2,	345.9,	517.8,	-126.5,	-73.3,
21	15.2,	406.9,	514.6,	-114.1,	-49.2,	22	15.2,	455.4,	495.7,	-98.3,	-23.8,
23	15.2,	490.2,	461.8,	-79.5,	2.5,	24	15.2,	510.0,	413.9,	-58.3,	28.6,
25	15.2,	514.4,	353.4,	-35.3,	53.9,	26	15.2,	503.1,	282.1,	-11.2,	77.6,
27	15.2,	477.4,	202.3,	13.2,	99.3,	28	15.2,	505.3,	274.5,	-42.2,	117.6,
29	15.2,	517.8,	345.9,	-99.7,	132.4,	30	15.2,	514.6,	406.9,	-154.2,	143.2,
31	15.2,	495.7,	455.4,	-204.0,	149.6,	32	15.2,	461.8,	490.2,	-247.6,	151.4,
33	15.2,	413.9,	510.0,	-283.7,	148.7,	34	15.2,	353.4,	514.4,	-311.1,	141.4,
35	15.2,	282.1,	503.1,	-329.1,	129.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN225

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-366.9,	95.7,	2	15.2,	345.9,	517.8,	-388.1,	74.5,
3	15.2,	406.9,	514.6,	-397.5,	51.0,	4	15.2,	455.4,	495.7,	-394.8,	26.0,
5	15.2,	490.2,	461.8,	-380.2,	0.2,	6	15.2,	510.0,	413.9,	-354.0,	-25.6,
7	15.2,	514.4,	353.4,	-317.0,	-50.7,	8	15.2,	503.1,	282.1,	-270.4,	-74.2,
9	15.2,	477.4,	202.3,	-215.6,	-95.8,	10	15.2,	505.3,	274.5,	-233.0,	-114.2,
11	15.2,	517.8,	345.9,	-247.5,	-129.2,	12	15.2,	514.6,	406.9,	-254.5,	-140.2,
13	15.2,	495.7,	455.4,	-253.7,	-147.0,	14	15.2,	461.8,	490.2,	-245.3,	-149.3,
15	15.2,	413.9,	510.0,	-229.4,	-147.0,	16	15.2,	353.4,	514.4,	-206.5,	-140.3,
17	15.2,	282.1,	503.1,	-177.4,	-129.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-138.4,	-95.7,	20	15.2,	345.9,	517.8,	-129.7,	-74.5,
21	15.2,	406.9,	514.6,	-117.1,	-51.0,	22	15.2,	455.4,	495.7,	-100.9,	-26.0,
23	15.2,	490.2,	461.8,	-81.7,	-0.2,	24	15.2,	510.0,	413.9,	-59.9,	25.6,
25	15.2,	514.4,	353.4,	-36.4,	50.7,	26	15.2,	503.1,	282.1,	-11.7,	74.2,
27	15.2,	477.4,	202.3,	13.3,	95.8,	28	15.2,	505.3,	274.5,	-41.5,	114.2,
29	15.2,	517.8,	345.9,	-98.5,	129.2,	30	15.2,	514.6,	406.9,	-152.4,	140.2,
31	15.2,	495.7,	455.4,	-201.7,	147.0,	32	15.2,	461.8,	490.2,	-244.9,	149.3,
33	15.2,	413.9,	510.0,	-280.7,	147.0,	34	15.2,	353.4,	514.4,	-307.9,	140.3,

35	15.2,	282.1,	503.1,	-325.7,	129.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN226

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-346.1,	98.4,	2	15.2,	345.9,	517.8,	-368.1,	80.8,
3	15.2,	406.9,	514.6,	-378.9,	60.7,	4	15.2,	455.4,	495.7,	-378.2,	38.8,
5	15.2,	490.2,	461.8,	-366.0,	15.7,	6	15.2,	510.0,	413.9,	-342.7,	-7.9,
7	15.2,	514.4,	353.4,	-308.9,	-31.3,	8	15.2,	503.1,	282.1,	-265.8,	-53.7,
9	15.2,	477.4,	202.3,	-214.6,	-74.9,	10	15.2,	505.3,	274.5,	-235.7,	-93.4,
11	15.2,	517.8,	345.9,	-253.7,	-109.2,	12	15.2,	514.6,	406.9,	-264.1,	-121.6,
13	15.2,	495.7,	455.4,	-266.5,	-130.3,	14	15.2,	461.8,	490.2,	-260.7,	-135.1,
15	15.2,	413.9,	510.0,	-247.1,	-135.7,	16	15.2,	353.4,	514.4,	-225.9,	-132.2,
17	15.2,	282.1,	503.1,	-197.9,	-124.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-159.2,	-98.4,	20	15.2,	345.9,	517.8,	-149.7,	-80.8,
21	15.2,	406.9,	514.6,	-135.7,	-60.7,	22	15.2,	455.4,	495.7,	-117.6,	-38.8,
23	15.2,	490.2,	461.8,	-95.9,	-15.7,	24	15.2,	510.0,	413.9,	-71.2,	7.9,
25	15.2,	514.4,	353.4,	-44.4,	31.3,	26	15.2,	503.1,	282.1,	-16.3,	53.7,
27	15.2,	477.4,	202.3,	12.3,	74.9,	28	15.2,	505.3,	274.5,	-38.8,	93.4,
29	15.2,	517.8,	345.9,	-92.2,	109.2,	30	15.2,	514.6,	406.9,	-142.8,	121.6,
31	15.2,	495.7,	455.4,	-189.0,	130.3,	32	15.2,	461.8,	490.2,	-229.5,	135.1,
33	15.2,	413.9,	510.0,	-263.0,	135.7,	34	15.2,	353.4,	514.4,	-288.5,	132.2,
35	15.2,	282.1,	503.1,	-305.2,	124.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN227

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-342.2,	99.1,	2	15.2,	345.9,	517.8,	-364.4,	82.1,
3	15.2,	406.9,	514.6,	-375.5,	62.7,	4	15.2,	455.4,	495.7,	-375.2,	41.3,
5	15.2,	490.2,	461.8,	-363.4,	18.7,	6	15.2,	510.0,	413.9,	-340.7,	-4.5,
7	15.2,	514.4,	353.4,	-307.6,	-27.6,	8	15.2,	503.1,	282.1,	-265.2,	-49.8,
9	15.2,	477.4,	202.3,	-214.6,	-70.9,	10	15.2,	505.3,	274.5,	-236.3,	-89.6,
11	15.2,	517.8,	345.9,	-255.1,	-105.5,	12	15.2,	514.6,	406.9,	-266.1,	-118.2,
13	15.2,	495.7,	455.4,	-269.0,	-127.3,	14	15.2,	461.8,	490.2,	-263.8,	-132.5,
15	15.2,	413.9,	510.0,	-250.5,	-133.8,	16	15.2,	353.4,	514.4,	-229.6,	-130.9,
17	15.2,	282.1,	503.1,	-201.8,	-124.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-163.1,	-99.1,	20	15.2,	345.9,	517.8,	-153.4,	-82.1,
21	15.2,	406.9,	514.6,	-139.1,	-62.7,	22	15.2,	455.4,	495.7,	-120.6,	-41.3,
23	15.2,	490.2,	461.8,	-98.4,	-18.7,	24	15.2,	510.0,	413.9,	-73.2,	4.5,
25	15.2,	514.4,	353.4,	-45.8,	27.6,	26	15.2,	503.1,	282.1,	-17.0,	49.8,
27	15.2,	477.4,	202.3,	12.3,	70.9,	28	15.2,	505.3,	274.5,	-38.1,	89.6,
29	15.2,	517.8,	345.9,	-90.8,	105.5,	30	15.2,	514.6,	406.9,	-140.8,	118.2,
31	15.2,	495.7,	455.4,	-186.4,	127.3,	32	15.2,	461.8,	490.2,	-226.4,	132.5,
33	15.2,	413.9,	510.0,	-259.6,	133.8,	34	15.2,	353.4,	514.4,	-284.8,	130.9,
35	15.2,	282.1,	503.1,	-301.4,	124.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN228

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-338.2,	99.9,	2	15.2,	345.9,	517.8,	-360.6,	83.6,
3	15.2,	406.9,	514.6,	-372.0,	64.8,	4	15.2,	455.4,	495.7,	-372.1,	44.0,
5	15.2,	490.2,	461.8,	-360.9,	21.8,	6	15.2,	510.0,	413.9,	-338.7,	-1.0,
7	15.2,	514.4,	353.4,	-306.3,	-23.8,	8	15.2,	503.1,	282.1,	-264.5,	-45.8,
9	15.2,	477.4,	202.3,	-214.7,	-66.9,	10	15.2,	505.3,	274.5,	-237.1,	-85.6,
11	15.2,	517.8,	345.9,	-256.6,	-101.7,	12	15.2,	514.6,	406.9,	-268.2,	-114.7,
13	15.2,	495.7,	455.4,	-271.7,	-124.2,	14	15.2,	461.8,	490.2,	-266.9,	-130.0,

15	15.2,	413.9,	510.0,	-254.1,	-131.8,	16	15.2,	353.4,	514.4,	-233.5,	-129.6,
17	15.2,	282.1,	503.1,	-205.8,	-123.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-167.1,	-99.9,	20	15.2,	345.9,	517.8,	-157.2,	-83.6,
21	15.2,	406.9,	514.6,	-142.6,	-64.8,	22	15.2,	455.4,	495.7,	-123.6,	-44.0,
23	15.2,	490.2,	461.8,	-100.9,	-21.8,	24	15.2,	510.0,	413.9,	-75.1,	1.0,
25	15.2,	514.4,	353.4,	-47.1,	23.8,	26	15.2,	503.1,	282.1,	-17.6,	45.8,
27	15.2,	477.4,	202.3,	12.4,	66.9,	28	15.2,	505.3,	274.5,	-37.3,	85.6,
29	15.2,	517.8,	345.9,	-89.4,	101.7,	30	15.2,	514.6,	406.9,	-138.7,	114.7,
31	15.2,	495.7,	455.4,	-183.8,	124.2,	32	15.2,	461.8,	490.2,	-223.3,	130.0,
33	15.2,	413.9,	510.0,	-256.0,	131.8,	34	15.2,	353.4,	514.4,	-280.9,	129.6,
35	15.2,	282.1,	503.1,	-297.4,	123.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN229

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-334.3,	100.5,	2	15.2,	345.9,	517.8,	-356.9,	84.9,
3	15.2,	406.9,	514.6,	-368.6,	66.7,	4	15.2,	455.4,	495.7,	-369.1,	46.5,
5	15.2,	490.2,	461.8,	-358.3,	24.8,	6	15.2,	510.0,	413.9,	-336.7,	2.4,
7	15.2,	514.4,	353.4,	-304.9,	-20.1,	8	15.2,	503.1,	282.1,	-263.8,	-41.9,
9	15.2,	477.4,	202.3,	-214.7,	-62.9,	10	15.2,	505.3,	274.5,	-237.8,	-81.7,
11	15.2,	517.8,	345.9,	-257.9,	-98.0,	12	15.2,	514.6,	406.9,	-270.1,	-111.3,
13	15.2,	495.7,	455.4,	-274.2,	-121.2,	14	15.2,	461.8,	490.2,	-269.9,	-127.4,
15	15.2,	413.9,	510.0,	-257.4,	-129.8,	16	15.2,	353.4,	514.4,	-237.1,	-128.2,
17	15.2,	282.1,	503.1,	-209.6,	-122.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-170.9,	-100.5,	20	15.2,	345.9,	517.8,	-160.9,	-84.9,
21	15.2,	406.9,	514.6,	-146.0,	-66.7,	22	15.2,	455.4,	495.7,	-126.7,	-46.5,
23	15.2,	490.2,	461.8,	-103.5,	-24.8,	24	15.2,	510.0,	413.9,	-77.2,	-2.4,
25	15.2,	514.4,	353.4,	-48.5,	20.1,	26	15.2,	503.1,	282.1,	-18.3,	41.9,
27	15.2,	477.4,	202.3,	12.4,	62.9,	28	15.2,	505.3,	274.5,	-36.7,	81.7,
29	15.2,	517.8,	345.9,	-88.1,	98.0,	30	15.2,	514.6,	406.9,	-136.7,	111.3,
31	15.2,	495.7,	455.4,	-181.3,	121.2,	32	15.2,	461.8,	490.2,	-220.3,	127.4,
33	15.2,	413.9,	510.0,	-252.6,	129.8,	34	15.2,	353.4,	514.4,	-277.3,	128.2,
35	15.2,	282.1,	503.1,	-293.5,	122.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN230

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-330.7,	101.4,	2	15.2,	345.9,	517.8,	-353.5,	86.3,
3	15.2,	406.9,	514.6,	-365.5,	68.7,	4	15.2,	455.4,	495.7,	-366.4,	49.0,
5	15.2,	490.2,	461.8,	-356.1,	27.8,	6	15.2,	510.0,	413.9,	-335.1,	5.7,
7	15.2,	514.4,	353.4,	-303.8,	-16.5,	8	15.2,	503.1,	282.1,	-263.4,	-38.3,
9	15.2,	477.4,	202.3,	-214.9,	-59.2,	10	15.2,	505.3,	274.5,	-238.6,	-78.1,
11	15.2,	517.8,	345.9,	-259.3,	-94.6,	12	15.2,	514.6,	406.9,	-272.2,	-108.2,
13	15.2,	495.7,	455.4,	-276.7,	-118.5,	14	15.2,	461.8,	490.2,	-272.9,	-125.2,
15	15.2,	413.9,	510.0,	-260.7,	-128.1,	16	15.2,	353.4,	514.4,	-240.7,	-127.1,
17	15.2,	282.1,	503.1,	-213.3,	-122.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-174.5,	-101.4,	20	15.2,	345.9,	517.8,	-164.3,	-86.3,
21	15.2,	406.9,	514.6,	-149.1,	-68.7,	22	15.2,	455.4,	495.7,	-129.4,	-49.0,
23	15.2,	490.2,	461.8,	-105.7,	-27.8,	24	15.2,	510.0,	413.9,	-78.8,	-5.7,
25	15.2,	514.4,	353.4,	-49.5,	16.5,	26	15.2,	503.1,	282.1,	-18.8,	38.3,
27	15.2,	477.4,	202.3,	12.6,	59.3,	28	15.2,	505.3,	274.5,	-35.9,	78.1,
29	15.2,	517.8,	345.9,	-86.6,	94.6,	30	15.2,	514.6,	406.9,	-134.7,	108.2,
31	15.2,	495.7,	455.4,	-178.7,	118.5,	32	15.2,	461.8,	490.2,	-217.3,	125.2,
33	15.2,	413.9,	510.0,	-249.3,	128.1,	34	15.2,	353.4,	514.4,	-273.7,	127.1,
35	15.2,	282.1,	503.1,	-289.8,	122.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN231

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-323.3,	102.7,	2	15.2,	345.9,	517.8,	-346.4,	88.9,
3	15.2,	406.9,	514.6,	-359.0,	72.5,	4	15.2,	455.4,	495.7,	-360.6,	53.8,
5	15.2,	490.2,	461.8,	-351.3,	33.5,	6	15.2,	510.0,	413.9,	-331.3,	12.2,
7	15.2,	514.4,	353.4,	-301.3,	-9.5,	8	15.2,	503.1,	282.1,	-262.1,	-30.9,
9	15.2,	477.4,	202.3,	-214.9,	-51.7,	10	15.2,	505.3,	274.5,	-239.9,	-70.7,
11	15.2,	517.8,	345.9,	-261.9,	-87.5,	12	15.2,	514.6,	406.9,	-275.9,	-101.7,
13	15.2,	495.7,	455.4,	-281.5,	-112.7,	14	15.2,	461.8,	490.2,	-278.6,	-120.4,
15	15.2,	413.9,	510.0,	-267.2,	-124.4,	16	15.2,	353.4,	514.4,	-247.7,	-124.6,
17	15.2,	282.1,	503.1,	-220.7,	-121.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-181.9,	-102.7,	20	15.2,	345.9,	517.8,	-171.4,	-88.9,
21	15.2,	406.9,	514.6,	-155.6,	-72.5,	22	15.2,	455.4,	495.7,	-135.1,	-53.8,
23	15.2,	490.2,	461.8,	-110.5,	-33.5,	24	15.2,	510.0,	413.9,	-82.6,	-12.2,
25	15.2,	514.4,	353.4,	-52.1,	9.5,	26	15.2,	503.1,	282.1,	-20.1,	30.9,
27	15.2,	477.4,	202.3,	12.6,	51.7,	28	15.2,	505.3,	274.5,	-34.6,	70.7,
29	15.2,	517.8,	345.9,	-84.0,	87.5,	30	15.2,	514.6,	406.9,	-131.0,	101.7,
31	15.2,	495.7,	455.4,	-173.9,	112.7,	32	15.2,	461.8,	490.2,	-211.6,	120.4,
33	15.2,	413.9,	510.0,	-242.8,	124.4,	34	15.2,	353.4,	514.4,	-266.7,	124.6,
35	15.2,	282.1,	503.1,	-282.4,	121.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN232

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-319.5,	103.4,	2	15.2,	345.9,	517.8,	-342.7,	90.3,
3	15.2,	406.9,	514.6,	-355.6,	74.4,	4	15.2,	455.4,	495.7,	-357.6,	56.3,
5	15.2,	490.2,	461.8,	-348.8,	36.5,	6	15.2,	510.0,	413.9,	-329.4,	15.6,
7	15.2,	514.4,	353.4,	-299.9,	-5.8,	8	15.2,	503.1,	282.1,	-261.4,	-27.0,
9	15.2,	477.4,	202.3,	-214.9,	-47.8,	10	15.2,	505.3,	274.5,	-240.6,	-66.8,
11	15.2,	517.8,	345.9,	-263.2,	-83.8,	12	15.2,	514.6,	406.9,	-277.9,	-98.3,
13	15.2,	495.7,	455.4,	-284.1,	-109.7,	14	15.2,	461.8,	490.2,	-281.6,	-117.9,
15	15.2,	413.9,	510.0,	-270.6,	-122.4,	16	15.2,	353.4,	514.4,	-251.4,	-123.2,
17	15.2,	282.1,	503.1,	-224.6,	-120.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-185.8,	-103.4,	20	15.2,	345.9,	517.8,	-175.1,	-90.3,
21	15.2,	406.9,	514.6,	-159.0,	-74.4,	22	15.2,	455.4,	495.7,	-138.1,	-56.3,
23	15.2,	490.2,	461.8,	-113.0,	-36.5,	24	15.2,	510.0,	413.9,	-84.5,	-15.6,
25	15.2,	514.4,	353.4,	-53.4,	5.8,	26	15.2,	503.1,	282.1,	-20.8,	27.0,
27	15.2,	477.4,	202.3,	12.6,	47.8,	28	15.2,	505.3,	274.5,	-33.9,	66.8,
29	15.2,	517.8,	345.9,	-82.7,	83.8,	30	15.2,	514.6,	406.9,	-129.0,	98.3,
31	15.2,	495.7,	455.4,	-171.4,	109.7,	32	15.2,	461.8,	490.2,	-208.6,	117.9,
33	15.2,	413.9,	510.0,	-239.4,	122.4,	34	15.2,	353.4,	514.4,	-263.0,	123.2,
35	15.2,	282.1,	503.1,	-278.6,	120.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN233

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-315.5,	104.2,	2	15.2,	345.9,	517.8,	-338.9,	91.8,
3	15.2,	406.9,	514.6,	-352.1,	76.5,	4	15.2,	455.4,	495.7,	-354.6,	59.0,
5	15.2,	490.2,	461.8,	-346.2,	39.7,	6	15.2,	510.0,	413.9,	-327.4,	19.2,
7	15.2,	514.4,	353.4,	-298.6,	-1.9,	8	15.2,	503.1,	282.1,	-260.8,	-23.0,
9	15.2,	477.4,	202.3,	-215.0,	-43.8,	10	15.2,	505.3,	274.5,	-241.4,	-62.9,
11	15.2,	517.8,	345.9,	-264.7,	-80.0,	12	15.2,	514.6,	406.9,	-280.0,	-94.8,
13	15.2,	495.7,	455.4,	-286.8,	-106.7,	14	15.2,	461.8,	490.2,	-284.8,	-115.3,
15	15.2,	413.9,	510.0,	-274.2,	-120.5,	16	15.2,	353.4,	514.4,	-255.3,	-121.9,
17	15.2,	282.1,	503.1,	-228.6,	-119.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-189.8,	-104.2,	20	15.2,	345.9,	517.8,	-178.9,	-91.8,
21	15.2,	406.9,	514.6,	-162.5,	-76.5,	22	15.2,	455.4,	495.7,	-141.2,	-59.0,
23	15.2,	490.2,	461.8,	-115.6,	-39.7,	24	15.2,	510.0,	413.9,	-86.5,	-19.2,
25	15.2,	514.4,	353.4,	-54.8,	1.9,	26	15.2,	503.1,	282.1,	-21.4,	23.0,
27	15.2,	477.4,	202.3,	12.7,	43.8,	28	15.2,	505.3,	274.5,	-33.1,	62.9,
29	15.2,	517.8,	345.9,	-81.2,	80.0,	30	15.2,	514.6,	406.9,	-126.9,	94.8,
31	15.2,	495.7,	455.4,	-168.7,	106.7,	32	15.2,	461.8,	490.2,	-205.4,	115.3,
33	15.2,	413.9,	510.0,	-235.9,	120.5,	34	15.2,	353.4,	514.4,	-259.1,	121.9,
35	15.2,	282.1,	503.1,	-274.5,	119.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN234

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-311.6,	104.8,	2	15.2,	345.9,	517.8,	-335.2,	93.0,
3	15.2,	406.9,	514.6,	-348.7,	78.5,	4	15.2,	455.4,	495.7,	-351.5,	61.5,
5	15.2,	490.2,	461.8,	-343.7,	42.7,	6	15.2,	510.0,	413.9,	-325.4,	22.6,
7	15.2,	514.4,	353.4,	-297.2,	1.8,	8	15.2,	503.1,	282.1,	-260.0,	-19.1,
9	15.2,	477.4,	202.3,	-214.9,	-39.8,	10	15.2,	505.3,	274.5,	-242.0,	-59.0,
11	15.2,	517.8,	345.9,	-266.0,	-76.3,	12	15.2,	514.6,	406.9,	-281.9,	-91.4,
13	15.2,	495.7,	455.4,	-289.2,	-103.6,	14	15.2,	461.8,	490.2,	-287.8,	-112.8,
15	15.2,	413.9,	510.0,	-277.6,	-118.4,	16	15.2,	353.4,	514.4,	-258.9,	-120.5,
17	15.2,	282.1,	503.1,	-232.5,	-119.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-193.7,	-104.8,	20	15.2,	345.9,	517.8,	-182.6,	-93.0,
21	15.2,	406.9,	514.6,	-165.9,	-78.5,	22	15.2,	455.4,	495.7,	-144.2,	-61.5,
23	15.2,	490.2,	461.8,	-118.2,	-42.7,	24	15.2,	510.0,	413.9,	-88.5,	-22.6,
25	15.2,	514.4,	353.4,	-56.1,	-1.8,	26	15.2,	503.1,	282.1,	-22.1,	19.1,
27	15.2,	477.4,	202.3,	12.6,	39.8,	28	15.2,	505.3,	274.5,	-32.4,	59.0,
29	15.2,	517.8,	345.9,	-79.9,	76.3,	30	15.2,	514.6,	406.9,	-125.0,	91.4,
31	15.2,	495.7,	455.4,	-166.2,	103.6,	32	15.2,	461.8,	490.2,	-202.4,	112.8,
33	15.2,	413.9,	510.0,	-232.5,	118.4,	34	15.2,	353.4,	514.4,	-255.5,	120.5,
35	15.2,	282.1,	503.1,	-270.7,	119.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN235

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-308.0,	105.6,	2	15.2,	345.9,	517.8,	-331.8,	94.5,
3	15.2,	406.9,	514.6,	-345.6,	80.5,	4	15.2,	455.4,	495.7,	-348.8,	64.0,
5	15.2,	490.2,	461.8,	-341.5,	45.6,	6	15.2,	510.0,	413.9,	-323.7,	25.9,
7	15.2,	514.4,	353.4,	-296.2,	5.3,	8	15.2,	503.1,	282.1,	-259.6,	-15.5,
9	15.2,	477.4,	202.3,	-215.1,	-36.1,	10	15.2,	505.3,	274.5,	-242.9,	-55.4,
11	15.2,	517.8,	345.9,	-267.5,	-72.9,	12	15.2,	514.6,	406.9,	-283.9,	-88.3,
13	15.2,	495.7,	455.4,	-291.8,	-101.0,	14	15.2,	461.8,	490.2,	-290.7,	-110.5,
15	15.2,	413.9,	510.0,	-280.9,	-116.8,	16	15.2,	353.4,	514.4,	-262.5,	-119.5,
17	15.2,	282.1,	503.1,	-236.1,	-118.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-197.2,	-105.6,	20	15.2,	345.9,	517.8,	-186.0,	-94.5,
21	15.2,	406.9,	514.6,	-169.0,	-80.5,	22	15.2,	455.4,	495.7,	-146.9,	-64.0,
23	15.2,	490.2,	461.8,	-120.4,	-45.6,	24	15.2,	510.0,	413.9,	-90.2,	-25.9,
25	15.2,	514.4,	353.4,	-57.2,	-5.3,	26	15.2,	503.1,	282.1,	-22.5,	15.5,
27	15.2,	477.4,	202.3,	12.8,	36.1,	28	15.2,	505.3,	274.5,	-31.6,	55.4,
29	15.2,	517.8,	345.9,	-78.5,	72.9,	30	15.2,	514.6,	406.9,	-123.0,	88.3,
31	15.2,	495.7,	455.4,	-163.7,	101.0,	32	15.2,	461.8,	490.2,	-199.5,	110.5,
33	15.2,	413.9,	510.0,	-229.2,	116.8,	34	15.2,	353.4,	514.4,	-251.9,	119.5,
35	15.2,	282.1,	503.1,	-267.0,	118.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN236

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-304.7,	106.3,	2	15.2,	345.9,	517.8,	-328.6,	95.7,
3	15.2,	406.9,	514.6,	-342.6,	82.3,	4	15.2,	455.4,	495.7,	-346.2,	66.3,
5	15.2,	490.2,	461.8,	-339.3,	48.3,	6	15.2,	510.0,	413.9,	-322.1,	28.9,
7	15.2,	514.4,	353.4,	-295.1,	8.5,	8	15.2,	503.1,	282.1,	-259.1,	-12.1,
9	15.2,	477.4,	202.3,	-215.2,	-32.7,	10	15.2,	505.3,	274.5,	-243.5,	-52.0,
11	15.2,	517.8,	345.9,	-268.7,	-69.7,	12	15.2,	514.6,	406.9,	-285.7,	-85.3,
13	15.2,	495.7,	455.4,	-294.0,	-98.4,	14	15.2,	461.8,	490.2,	-293.4,	-108.4,
15	15.2,	413.9,	510.0,	-283.9,	-115.1,	16	15.2,	353.4,	514.4,	-265.7,	-118.4,
17	15.2,	282.1,	503.1,	-239.5,	-118.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	274.5,	505.3,	-200.6,	-106.3,	20	15.2,	345.9,	517.8,	-189.2,	-95.7,
21	15.2,	406.9,	514.6,	-171.9,	-82.3,	22	15.2,	455.4,	495.7,	-149.5,	-66.3,
23	15.2,	490.2,	461.8,	-122.5,	-48.3,	24	15.2,	510.0,	413.9,	-91.8,	-28.9,
25	15.2,	514.4,	353.4,	-58.3,	-8.5,	26	15.2,	503.1,	282.1,	-23.1,	12.1,
27	15.2,	477.4,	202.3,	12.9,	32.7,	28	15.2,	505.3,	274.5,	-30.9,	52.0,
29	15.2,	517.8,	345.9,	-77.2,	69.7,	30	15.2,	514.6,	406.9,	-121.2,	85.3,
31	15.2,	495.7,	455.4,	-161.4,	98.4,	32	15.2,	461.8,	490.2,	-196.8,	108.4,
33	15.2,	413.9,	510.0,	-226.2,	115.1,	34	15.2,	353.4,	514.4,	-248.7,	118.4,
35	15.2,	282.1,	503.1,	-263.6,	118.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN237

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-300.6,	106.8,	2	15.2,	345.9,	517.8,	-324.8,	97.0,
3	15.2,	406.9,	514.6,	-339.0,	84.1,	4	15.2,	455.4,	495.7,	-343.0,	68.8,
5	15.2,	490.2,	461.8,	-336.6,	51.3,	6	15.2,	510.0,	413.9,	-319.9,	32.3,
7	15.2,	514.4,	353.4,	-293.5,	12.3,	8	15.2,	503.1,	282.1,	-258.2,	-8.1,
9	15.2,	477.4,	202.3,	-215.0,	-28.7,	10	15.2,	505.3,	274.5,	-244.1,	-48.0,
11	15.2,	517.8,	345.9,	-269.9,	-65.9,	12	15.2,	514.6,	406.9,	-287.6,	-81.8,
13	15.2,	495.7,	455.4,	-296.5,	-95.1,	14	15.2,	461.8,	490.2,	-296.4,	-105.6,
15	15.2,	413.9,	510.0,	-287.3,	-113.0,	16	15.2,	353.4,	514.4,	-269.5,	-116.8,
17	15.2,	282.1,	503.1,	-243.5,	-117.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-204.7,	-106.8,	20	15.2,	345.9,	517.8,	-193.0,	-97.0,
21	15.2,	406.9,	514.6,	-175.5,	-84.1,	22	15.2,	455.4,	495.7,	-152.7,	-68.8,
23	15.2,	490.2,	461.8,	-125.3,	-51.3,	24	15.2,	510.0,	413.9,	-94.0,	-32.3,
25	15.2,	514.4,	353.4,	-59.9,	-12.3,	26	15.2,	503.1,	282.1,	-23.9,	8.1,
27	15.2,	477.4,	202.3,	12.7,	28.7,	28	15.2,	505.3,	274.5,	-30.4,	48.0,
29	15.2,	517.8,	345.9,	-76.0,	65.9,	30	15.2,	514.6,	406.9,	-119.3,	81.8,
31	15.2,	495.7,	455.4,	-159.0,	95.1,	32	15.2,	461.8,	490.2,	-193.8,	105.6,
33	15.2,	413.9,	510.0,	-222.7,	113.0,	34	15.2,	353.4,	514.4,	-244.9,	116.8,
35	15.2,	282.1,	503.1,	-259.7,	117.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN238

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-285.7,	109.5,	2	15.2,	345.9,	517.8,	-310.6,	102.1,
3	15.2,	406.9,	514.6,	-325.9,	91.7,	4	15.2,	455.4,	495.7,	-331.4,	78.5,
5	15.2,	490.2,	461.8,	-326.8,	62.9,	6	15.2,	510.0,	413.9,	-312.3,	45.4,
7	15.2,	514.4,	353.4,	-288.3,	26.5,	8	15.2,	503.1,	282.1,	-255.6,	6.8,
9	15.2,	477.4,	202.3,	-215.0,	-13.5,	10	15.2,	505.3,	274.5,	-246.7,	-33.1,
11	15.2,	517.8,	345.9,	-275.1,	-51.7,	12	15.2,	514.6,	406.9,	-295.1,	-68.6,
13	15.2,	495.7,	455.4,	-306.2,	-83.5,	14	15.2,	461.8,	490.2,	-308.0,	-95.9,
15	15.2,	413.9,	510.0,	-300.4,	-105.4,	16	15.2,	353.4,	514.4,	-283.7,	-111.6,
17	15.2,	282.1,	503.1,	-258.4,	-114.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-219.5,	-109.5,	20	15.2,	345.9,	517.8,	-207.2,	-102.1,
21	15.2,	406.9,	514.6,	-188.6,	-91.7,	22	15.2,	455.4,	495.7,	-164.3,	-78.5,
23	15.2,	490.2,	461.8,	-135.0,	-62.9,	24	15.2,	510.0,	413.9,	-101.6,	-45.4,
25	15.2,	514.4,	353.4,	-65.1,	-26.5,	26	15.2,	503.1,	282.1,	-26.6,	-6.8,
27	15.2,	477.4,	202.3,	12.7,	13.5,	28	15.2,	505.3,	274.5,	-27.8,	33.1,
29	15.2,	517.8,	345.9,	-70.8,	51.7,	30	15.2,	514.6,	406.9,	-111.7,	68.6,
31	15.2,	495.7,	455.4,	-149.2,	83.5,	32	15.2,	461.8,	490.2,	-182.2,	95.9,
33	15.2,	413.9,	510.0,	-209.7,	105.4,	34	15.2,	353.4,	514.4,	-230.7,	111.6,
35	15.2,	282.1,	503.1,	-244.8,	114.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN239

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-261.6,	112.8,	2	15.2,	345.9,	517.8,	-287.3,	109.6,
3	15.2,	406.9,	514.6,	-304.4,	103.1,	4	15.2,	455.4,	495.7,	-312.2,	93.5,
5	15.2,	490.2,	461.8,	-310.5,	81.0,	6	15.2,	510.0,	413.9,	-299.4,	66.0,
7	15.2,	514.4,	353.4,	-279.1,	49.1,	8	15.2,	503.1,	282.1,	-250.4,	30.7,
9	15.2,	477.4,	202.3,	-214.1,	10.9,	10	15.2,	505.3,	274.5,	-250.0,	-8.9,
11	15.2,	517.8,	345.9,	-282.6,	-28.4,	12	15.2,	514.6,	406.9,	-306.6,	-47.1,
13	15.2,	495.7,	455.4,	-321.2,	-64.3,	14	15.2,	461.8,	490.2,	-326.1,	-79.6,
15	15.2,	413.9,	510.0,	-321.1,	-92.4,	16	15.2,	353.4,	514.4,	-306.3,	-102.4,
17	15.2,	282.1,	503.1,	-282.2,	-109.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-243.7,	-112.8,	20	15.2,	345.9,	517.8,	-230.5,	-109.6,
21	15.2,	406.9,	514.6,	-210.2,	-103.1,	22	15.2,	455.4,	495.7,	-183.6,	-93.5,
23	15.2,	490.2,	461.8,	-151.4,	-81.0,	24	15.2,	510.0,	413.9,	-114.5,	-66.0,
25	15.2,	514.4,	353.4,	-74.2,	-49.1,	26	15.2,	503.1,	282.1,	-31.7,	-30.7,
27	15.2,	477.4,	202.3,	11.8,	-10.9,	28	15.2,	505.3,	274.5,	-24.4,	8.9,
29	15.2,	517.8,	345.9,	-63.3,	28.4,	30	15.2,	514.6,	406.9,	-100.3,	47.1,
31	15.2,	495.7,	455.4,	-134.2,	64.3,	32	15.2,	461.8,	490.2,	-164.1,	79.6,
33	15.2,	413.9,	510.0,	-189.0,	92.4,	34	15.2,	353.4,	514.4,	-208.1,	102.4,
35	15.2,	282.1,	503.1,	-220.9,	109.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN240

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-247.1,	114.8,	2	15.2,	345.9,	517.8,	-273.4,	114.1,
3	15.2,	406.9,	514.6,	-291.5,	110.0,	4	15.2,	455.4,	495.7,	-300.6,	102.5,
5	15.2,	490.2,	461.8,	-300.7,	91.8,	6	15.2,	510.0,	413.9,	-291.6,	78.5,
7	15.2,	514.4,	353.4,	-273.7,	62.6,	8	15.2,	503.1,	282.1,	-247.4,	45.0,
9	15.2,	477.4,	202.3,	-213.6,	25.5,	10	15.2,	505.3,	274.5,	-252.1,	5.6,
11	15.2,	517.8,	345.9,	-287.1,	-14.5,	12	15.2,	514.6,	406.9,	-313.4,	-34.2,
13	15.2,	495.7,	455.4,	-330.2,	-52.8,	14	15.2,	461.8,	490.2,	-336.9,	-69.8,
15	15.2,	413.9,	510.0,	-333.5,	-84.7,	16	15.2,	353.4,	514.4,	-319.9,	-97.0,
17	15.2,	282.1,	503.1,	-296.5,	-106.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-258.2,	-114.8,	20	15.2,	345.9,	517.8,	-244.4,	-114.1,
21	15.2,	406.9,	514.6,	-223.1,	-110.0,	22	15.2,	455.4,	495.7,	-195.1,	-102.5,
23	15.2,	490.2,	461.8,	-161.1,	-91.8,	24	15.2,	510.0,	413.9,	-122.3,	-78.5,
25	15.2,	514.4,	353.4,	-79.7,	-62.6,	26	15.2,	503.1,	282.1,	-34.7,	-45.0,
27	15.2,	477.4,	202.3,	11.3,	-25.5,	28	15.2,	505.3,	274.5,	-22.4,	-5.6,
29	15.2,	517.8,	345.9,	-58.8,	14.5,	30	15.2,	514.6,	406.9,	-93.5,	34.2,
31	15.2,	495.7,	455.4,	-125.2,	52.8,	32	15.2,	461.8,	490.2,	-153.2,	69.8,
33	15.2,	413.9,	510.0,	-176.6,	84.7,	34	15.2,	353.4,	514.4,	-194.5,	97.0,
35	15.2,	282.1,	503.1,	-206.6,	106.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN241

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-243.2,	115.5,	2	15.2,	345.9,	517.8,	-269.7,	115.5,
3	15.2,	406.9,	514.6,	-288.1,	112.0,	4	15.2,	455.4,	495.7,	-297.6,	105.0,
5	15.2,	490.2,	461.8,	-298.2,	94.9,	6	15.2,	510.0,	413.9,	-289.7,	81.8,
7	15.2,	514.4,	353.4,	-272.3,	66.3,	8	15.2,	503.1,	282.1,	-246.7,	48.8,
9	15.2,	477.4,	202.3,	-213.6,	29.4,	10	15.2,	505.3,	274.5,	-252.8,	9.4,
11	15.2,	517.8,	345.9,	-288.5,	-10.8,	12	15.2,	514.6,	406.9,	-315.4,	-30.8,
13	15.2,	495.7,	455.4,	-332.7,	-49.8,	14	15.2,	461.8,	490.2,	-340.0,	-67.3,
15	15.2,	413.9,	510.0,	-336.9,	-82.7,	16	15.2,	353.4,	514.4,	-323.6,	-95.6,
17	15.2,	282.1,	503.1,	-300.4,	-105.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-262.1,	-115.5,	20	15.2,	345.9,	517.8,	-248.1,	-115.5,
21	15.2,	406.9,	514.6,	-226.5,	-112.0,	22	15.2,	455.4,	495.7,	-198.1,	-105.0,
23	15.2,	490.2,	461.8,	-163.7,	-94.9,	24	15.2,	510.0,	413.9,	-124.2,	-81.8,
25	15.2,	514.4,	353.4,	-81.1,	-66.3,	26	15.2,	503.1,	282.1,	-35.4,	-48.8,
27	15.2,	477.4,	202.3,	11.3,	-29.4,	28	15.2,	505.3,	274.5,	-21.7,	-9.4,
29	15.2,	517.8,	345.9,	-57.5,	10.8,	30	15.2,	514.6,	406.9,	-91.5,	30.8,
31	15.2,	495.7,	455.4,	-122.7,	49.8,	32	15.2,	461.8,	490.2,	-150.2,	67.3,
33	15.2,	413.9,	510.0,	-173.2,	82.7,	34	15.2,	353.4,	514.4,	-190.9,	95.6,
35	15.2,	282.1,	503.1,	-202.7,	105.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN242

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-239.2,	116.3,	2	15.2,	345.9,	517.8,	-265.9,	117.0,
3	15.2,	406.9,	514.6,	-284.6,	114.1,	4	15.2,	455.4,	495.7,	-294.6,	107.7,
5	15.2,	490.2,	461.8,	-295.6,	98.0,	6	15.2,	510.0,	413.9,	-287.7,	85.4,
7	15.2,	514.4,	353.4,	-271.0,	70.2,	8	15.2,	503.1,	282.1,	-246.1,	52.8,
9	15.2,	477.4,	202.3,	-213.7,	33.5,	10	15.2,	505.3,	274.5,	-253.6,	13.4,
11	15.2,	517.8,	345.9,	-289.9,	-7.0,	12	15.2,	514.6,	406.9,	-317.5,	-27.3,
13	15.2,	495.7,	455.4,	-335.4,	-46.7,	14	15.2,	461.8,	490.2,	-343.2,	-64.7,
15	15.2,	413.9,	510.0,	-340.4,	-80.7,	16	15.2,	353.4,	514.4,	-327.4,	-94.3,
17	15.2,	282.1,	503.1,	-304.4,	-105.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-266.1,	-116.3,	20	15.2,	345.9,	517.8,	-251.9,	-117.0,
21	15.2,	406.9,	514.6,	-230.0,	-114.1,	22	15.2,	455.4,	495.7,	-201.2,	-107.7,
23	15.2,	490.2,	461.8,	-166.2,	-98.0,	24	15.2,	510.0,	413.9,	-126.2,	-85.4,
25	15.2,	514.4,	353.4,	-82.4,	-70.2,	26	15.2,	503.1,	282.1,	-36.0,	-52.8,
27	15.2,	477.4,	202.3,	11.4,	-33.5,	28	15.2,	505.3,	274.5,	-20.9,	-13.4,
29	15.2,	517.8,	345.9,	-56.0,	7.0,	30	15.2,	514.6,	406.9,	-89.4,	27.3,
31	15.2,	495.7,	455.4,	-120.0,	46.7,	32	15.2,	461.8,	490.2,	-147.1,	64.7,
33	15.2,	413.9,	510.0,	-169.6,	80.7,	34	15.2,	353.4,	514.4,	-187.0,	94.3,
35	15.2,	282.1,	503.1,	-198.7,	105.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN243

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-235.3,	117.0,	2	15.2,	345.9,	517.8,	-262.2,	118.3,
3	15.2,	406.9,	514.6,	-281.1,	116.0,	4	15.2,	455.4,	495.7,	-291.5,	110.2,
5	15.2,	490.2,	461.8,	-293.1,	101.0,	6	15.2,	510.0,	413.9,	-285.7,	88.8,
7	15.2,	514.4,	353.4,	-269.6,	73.9,	8	15.2,	503.1,	282.1,	-245.4,	56.7,
9	15.2,	477.4,	202.3,	-213.7,	37.4,	10	15.2,	505.3,	274.5,	-254.2,	17.3,
11	15.2,	517.8,	345.9,	-291.2,	-3.3,	12	15.2,	514.6,	406.9,	-319.4,	-23.9,
13	15.2,	495.7,	455.4,	-337.9,	-43.7,	14	15.2,	461.8,	490.2,	-346.1,	-62.1,
15	15.2,	413.9,	510.0,	-343.8,	-78.7,	16	15.2,	353.4,	514.4,	-331.1,	-92.9,
17	15.2,	282.1,	503.1,	-308.3,	-104.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-269.9,	-117.0,	20	15.2,	345.9,	517.8,	-255.6,	-118.3,
21	15.2,	406.9,	514.6,	-233.4,	-116.0,	22	15.2,	455.4,	495.7,	-204.2,	-110.2,
23	15.2,	490.2,	461.8,	-168.8,	-101.0,	24	15.2,	510.0,	413.9,	-128.2,	-88.8,
25	15.2,	514.4,	353.4,	-83.8,	-73.9,	26	15.2,	503.1,	282.1,	-36.8,	-56.7,
27	15.2,	477.4,	202.3,	11.4,	-37.4,	28	15.2,	505.3,	274.5,	-20.3,	-17.3,
29	15.2,	517.8,	345.9,	-54.7,	3.3,	30	15.2,	514.6,	406.9,	-87.5,	23.9,
31	15.2,	495.7,	455.4,	-117.5,	43.7,	32	15.2,	461.8,	490.2,	-144.1,	62.1,
33	15.2,	413.9,	510.0,	-166.2,	78.7,	34	15.2,	353.4,	514.4,	-183.3,	92.9,
35	15.2,	282.1,	503.1,	-194.8,	104.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN244

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-231.7,	117.8,	2	15.2,	345.9,	517.8,	-258.8,	119.7,
3	15.2,	406.9,	514.6,	-278.1,	118.0,	4	15.2,	455.4,	495.7,	-288.8,	112.7,
5	15.2,	490.2,	461.8,	-290.8,	104.0,	6	15.2,	510.0,	413.9,	-284.0,	92.1,
7	15.2,	514.4,	353.4,	-268.6,	77.4,	8	15.2,	503.1,	282.1,	-244.9,	60.4,
9	15.2,	477.4,	202.3,	-213.9,	41.1,	10	15.2,	505.3,	274.5,	-255.0,	20.9,
11	15.2,	517.8,	345.9,	-292.7,	0.1,	12	15.2,	514.6,	406.9,	-321.4,	-20.8,
13	15.2,	495.7,	455.4,	-340.4,	-41.0,	14	15.2,	461.8,	490.2,	-349.1,	-59.9,
15	15.2,	413.9,	510.0,	-347.1,	-77.1,	16	15.2,	353.4,	514.4,	-334.6,	-91.9,
17	15.2,	282.1,	503.1,	-311.9,	-103.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-273.5,	-117.8,	20	15.2,	345.9,	517.8,	-259.0,	-119.7,
21	15.2,	406.9,	514.6,	-236.5,	-118.0,	22	15.2,	455.4,	495.7,	-206.9,	-112.7,

23	15.2,	490.2,	461.8,	-171.0,	-104.0,	24	15.2,	510.0,	413.9,	-129.9,	-92.1,
25	15.2,	514.4,	353.4,	-84.8,	-77.4,	26	15.2,	503.1,	282.1,	-37.2,	-60.4,
27	15.2,	477.4,	202.3,	11.6,	-41.1,	28	15.2,	505.3,	274.5,	-19.4,	-20.9,
29	15.2,	517.8,	345.9,	-53.2,	-0.1,	30	15.2,	514.6,	406.9,	-85.4,	20.8,
31	15.2,	495.7,	455.4,	-115.0,	41.0,	32	15.2,	461.8,	490.2,	-141.1,	59.9,
33	15.2,	413.9,	510.0,	-162.9,	77.1,	34	15.2,	353.4,	514.4,	-179.8,	91.9,
35	15.2,	282.1,	503.1,	-191.2,	103.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN245

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-228.4,	118.5,	2	15.2,	345.9,	517.8,	-255.6,	121.0,
3	15.2,	406.9,	514.6,	-275.1,	119.8,	4	15.2,	455.4,	495.7,	-286.3,	115.0,
5	15.2,	490.2,	461.8,	-288.7,	106.6,	6	15.2,	510.0,	413.9,	-282.4,	95.1,
7	15.2,	514.4,	353.4,	-267.4,	80.6,	8	15.2,	503.1,	282.1,	-244.4,	63.8,
9	15.2,	477.4,	202.3,	-213.9,	44.5,	10	15.2,	505.3,	274.5,	-255.7,	24.2,
11	15.2,	517.8,	345.9,	-293.9,	3.3,	12	15.2,	514.6,	406.9,	-323.2,	-17.8,
13	15.2,	495.7,	455.4,	-342.7,	-38.4,	14	15.2,	461.8,	490.2,	-351.7,	-57.8,
15	15.2,	413.9,	510.0,	-350.1,	-75.4,	16	15.2,	353.4,	514.4,	-337.9,	-90.8,
17	15.2,	282.1,	503.1,	-315.3,	-103.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-276.9,	-118.5,	20	15.2,	345.9,	517.8,	-262.2,	-121.0,
21	15.2,	406.9,	514.6,	-239.5,	-119.8,	22	15.2,	455.4,	495.7,	-209.5,	-115.0,
23	15.2,	490.2,	461.8,	-173.1,	-106.6,	24	15.2,	510.0,	413.9,	-131.5,	-95.1,
25	15.2,	514.4,	353.4,	-85.9,	-80.6,	26	15.2,	503.1,	282.1,	-37.7,	-63.8,
27	15.2,	477.4,	202.3,	11.6,	-44.5,	28	15.2,	505.3,	274.5,	-18.8,	-24.2,
29	15.2,	517.8,	345.9,	-52.0,	-3.3,	30	15.2,	514.6,	406.9,	-83.7,	17.8,
31	15.2,	495.7,	455.4,	-112.8,	38.4,	32	15.2,	461.8,	490.2,	-138.5,	57.8,
33	15.2,	413.9,	510.0,	-159.9,	75.4,	34	15.2,	353.4,	514.4,	-176.5,	90.8,
35	15.2,	282.1,	503.1,	-187.8,	103.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN246

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-224.3,	119.0,	2	15.2,	345.9,	517.8,	-251.8,	122.2,
3	15.2,	406.9,	514.6,	-271.5,	121.7,	4	15.2,	455.4,	495.7,	-283.0,	117.4,
5	15.2,	490.2,	461.8,	-285.9,	109.6,	6	15.2,	510.0,	413.9,	-280.2,	98.5,
7	15.2,	514.4,	353.4,	-265.9,	84.4,	8	15.2,	503.1,	282.1,	-243.5,	67.7,
9	15.2,	477.4,	202.3,	-213.8,	48.6,	10	15.2,	505.3,	274.5,	-256.2,	28.3,
11	15.2,	517.8,	345.9,	-295.2,	7.1,	12	15.2,	514.6,	406.9,	-325.1,	-14.2,
13	15.2,	495.7,	455.4,	-345.2,	-35.2,	14	15.2,	461.8,	490.2,	-354.8,	-55.0,
15	15.2,	413.9,	510.0,	-353.6,	-73.2,	16	15.2,	353.4,	514.4,	-341.6,	-89.2,
17	15.2,	282.1,	503.1,	-319.3,	-102.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-280.9,	-119.0,	20	15.2,	345.9,	517.8,	-266.0,	-122.2,
21	15.2,	406.9,	514.6,	-243.1,	-121.7,	22	15.2,	455.4,	495.7,	-212.7,	-117.4,
23	15.2,	490.2,	461.8,	-175.9,	-109.6,	24	15.2,	510.0,	413.9,	-133.7,	-98.5,
25	15.2,	514.4,	353.4,	-87.5,	-84.4,	26	15.2,	503.1,	282.1,	-38.6,	-67.7,
27	15.2,	477.4,	202.3,	11.5,	-48.6,	28	15.2,	505.3,	274.5,	-18.2,	-28.3,
29	15.2,	517.8,	345.9,	-50.8,	-7.1,	30	15.2,	514.6,	406.9,	-81.8,	14.2,
31	15.2,	495.7,	455.4,	-110.3,	35.2,	32	15.2,	461.8,	490.2,	-135.4,	55.0,
33	15.2,	413.9,	510.0,	-156.5,	73.2,	34	15.2,	353.4,	514.4,	-172.8,	89.2,
35	15.2,	282.1,	503.1,	-183.8,	102.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN247

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-215.5,	120.7,	2	15.2,	345.9,	517.8,	-243.3,	125.4,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	406.9,	514.6,	-263.8,	126.3,	4	15.2,	455.4,	495.7,	-276.2,	123.3,
5	15.2,	490.2,	461.8,	-280.2,	116.6,	6	15.2,	510.0,	413.9,	-275.8,	106.4,
7	15.2,	514.4,	353.4,	-262.9,	92.9,	8	15.2,	503.1,	282.1,	-242.1,	76.6,
9	15.2,	477.4,	202.3,	-213.9,	57.6,	10	15.2,	505.3,	274.5,	-257.9,	37.2,
11	15.2,	517.8,	345.9,	-298.3,	15.6,	12	15.2,	514.6,	406.9,	-329.7,	-6.5,
13	15.2,	495.7,	455.4,	-351.1,	-28.3,	14	15.2,	461.8,	490.2,	-361.7,	-49.3,
15	15.2,	413.9,	510.0,	-361.4,	-68.8,	16	15.2,	353.4,	514.4,	-350.1,	-86.2,
17	15.2,	282.1,	503.1,	-328.2,	-101.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-289.8,	-120.7,	20	15.2,	345.9,	517.8,	-274.5,	-125.4,
21	15.2,	406.9,	514.6,	-250.8,	-126.3,	22	15.2,	455.4,	495.7,	-219.6,	-123.3,
23	15.2,	490.2,	461.8,	-181.6,	-116.6,	24	15.2,	510.0,	413.9,	-138.1,	-106.4,
25	15.2,	514.4,	353.4,	-90.5,	-92.9,	26	15.2,	503.1,	282.1,	-40.1,	-76.6,
27	15.2,	477.4,	202.3,	11.6,	-57.6,	28	15.2,	505.3,	274.5,	-16.6,	-37.2,
29	15.2,	517.8,	345.9,	-47.6,	-15.6,	30	15.2,	514.6,	406.9,	-77.2,	6.5,
31	15.2,	495.7,	455.4,	-104.4,	28.3,	32	15.2,	461.8,	490.2,	-128.5,	49.3,
33	15.2,	413.9,	510.0,	-148.6,	68.8,	34	15.2,	353.4,	514.4,	-164.3,	86.2,
35	15.2,	282.1,	503.1,	-174.9,	101.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN248

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-211.6,	121.4,	2	15.2,	345.9,	517.8,	-239.6,	126.7,
3	15.2,	406.9,	514.6,	-260.4,	128.2,	4	15.2,	455.4,	495.7,	-273.2,	125.9,
5	15.2,	490.2,	461.8,	-277.7,	119.7,	6	15.2,	510.0,	413.9,	-273.8,	109.8,
7	15.2,	514.4,	353.4,	-261.6,	96.6,	8	15.2,	503.1,	282.1,	-241.4,	80.5,
9	15.2,	477.4,	202.3,	-213.9,	61.5,	10	15.2,	505.3,	274.5,	-258.6,	41.0,
11	15.2,	517.8,	345.9,	-299.7,	19.3,	12	15.2,	514.6,	406.9,	-331.7,	-3.1,
13	15.2,	495.7,	455.4,	-353.6,	-25.3,	14	15.2,	461.8,	490.2,	-364.8,	-46.8,
15	15.2,	413.9,	510.0,	-364.8,	-66.8,	16	15.2,	353.4,	514.4,	-353.8,	-84.9,
17	15.2,	282.1,	503.1,	-332.1,	-100.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-293.7,	-121.4,	20	15.2,	345.9,	517.8,	-278.2,	-126.7,
21	15.2,	406.9,	514.6,	-254.2,	-128.2,	22	15.2,	455.4,	495.7,	-222.6,	-125.9,
23	15.2,	490.2,	461.8,	-184.1,	-119.7,	24	15.2,	510.0,	413.9,	-140.1,	-109.8,
25	15.2,	514.4,	353.4,	-91.8,	-96.6,	26	15.2,	503.1,	282.1,	-40.7,	-80.5,
27	15.2,	477.4,	202.3,	11.6,	-61.5,	28	15.2,	505.3,	274.5,	-15.9,	-41.0,
29	15.2,	517.8,	345.9,	-46.2,	-19.3,	30	15.2,	514.6,	406.9,	-75.2,	3.1,
31	15.2,	495.7,	455.4,	-101.9,	25.3,	32	15.2,	461.8,	490.2,	-125.4,	46.8,
33	15.2,	413.9,	510.0,	-145.2,	66.8,	34	15.2,	353.4,	514.4,	-160.6,	84.9,
35	15.2,	282.1,	503.1,	-171.0,	100.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN249

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-207.6,	122.1,	2	15.2,	345.9,	517.8,	-235.8,	128.2,
3	15.2,	406.9,	514.6,	-256.9,	130.4,	4	15.2,	455.4,	495.7,	-270.1,	128.5,
5	15.2,	490.2,	461.8,	-275.2,	122.8,	6	15.2,	510.0,	413.9,	-271.8,	113.4,
7	15.2,	514.4,	353.4,	-260.3,	100.5,	8	15.2,	503.1,	282.1,	-240.8,	84.5,
9	15.2,	477.4,	202.3,	-214.0,	65.6,	10	15.2,	505.3,	274.5,	-259.4,	45.0,
11	15.2,	517.8,	345.9,	-301.2,	23.1,	12	15.2,	514.6,	406.9,	-333.8,	0.4,
13	15.2,	495.7,	455.4,	-356.3,	-22.3,	14	15.2,	461.8,	490.2,	-367.9,	-44.2,
15	15.2,	413.9,	510.0,	-368.4,	-64.9,	16	15.2,	353.4,	514.4,	-357.7,	-83.6,
17	15.2,	282.1,	503.1,	-336.1,	-99.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-297.7,	-122.1,	20	15.2,	345.9,	517.8,	-282.0,	-128.2,
21	15.2,	406.9,	514.6,	-257.7,	-130.4,	22	15.2,	455.4,	495.7,	-225.6,	-128.5,
23	15.2,	490.2,	461.8,	-186.7,	-122.8,	24	15.2,	510.0,	413.9,	-142.1,	-113.4,
25	15.2,	514.4,	353.4,	-93.1,	-100.5,	26	15.2,	503.1,	282.1,	-41.4,	-84.5,
27	15.2,	477.4,	202.3,	11.7,	-65.6,	28	15.2,	505.3,	274.5,	-15.1,	-45.0,
29	15.2,	517.8,	345.9,	-44.8,	-23.1,	30	15.2,	514.6,	406.9,	-73.1,	-0.4,
31	15.2,	495.7,	455.4,	-99.2,	22.3,	32	15.2,	461.8,	490.2,	-122.3,	44.2,
33	15.2,	413.9,	510.0,	-141.7,	64.9,	34	15.2,	353.4,	514.4,	-156.7,	83.6,
35	15.2,	282.1,	503.1,	-167.0,	99.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN250

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-203.7,	122.8,	2	15.2,	345.9,	517.8,	-232.1,	129.5,

3	15.2,	406.9,	514.6,	-253.4,	132.3,	4	15.2,	455.4,	495.7,	-267.1,	131.0,
5	15.2,	490.2,	461.8,	-272.6,	125.8,	6	15.2,	510.0,	413.9,	-269.8,	116.8,
7	15.2,	514.4,	353.4,	-258.9,	104.2,	8	15.2,	503.1,	282.1,	-240.0,	88.4,
9	15.2,	477.4,	202.3,	-213.9,	69.5,	10	15.2,	505.3,	274.5,	-260.0,	48.9,
11	15.2,	517.8,	345.9,	-302.5,	26.8,	12	15.2,	514.6,	406.9,	-335.7,	3.8,
13	15.2,	495.7,	455.4,	-358.8,	-19.2,	14	15.2,	461.8,	490.2,	-370.9,	-41.7,
15	15.2,	413.9,	510.0,	-371.8,	-62.9,	16	15.2,	353.4,	514.4,	-361.4,	-82.2,
17	15.2,	282.1,	503.1,	-340.0,	-99.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-301.5,	-122.8,	20	15.2,	345.9,	517.8,	-285.7,	-129.5,
21	15.2,	406.9,	514.6,	-261.1,	-132.3,	22	15.2,	455.4,	495.7,	-228.7,	-131.0,
23	15.2,	490.2,	461.8,	-189.2,	-125.8,	24	15.2,	510.0,	413.9,	-144.1,	-116.8,
25	15.2,	514.4,	353.4,	-94.5,	-104.2,	26	15.2,	503.1,	282.1,	-42.1,	-88.4,
27	15.2,	477.4,	202.3,	11.6,	-69.5,	28	15.2,	505.3,	274.5,	-14.5,	-48.9,
29	15.2,	517.8,	345.9,	-43.5,	-26.8,	30	15.2,	514.6,	406.9,	-71.2,	-3.8,
31	15.2,	495.7,	455.4,	-96.7,	19.2,	32	15.2,	461.8,	490.2,	-119.3,	41.7,
33	15.2,	413.9,	510.0,	-138.3,	62.9,	34	15.2,	353.4,	514.4,	-153.0,	82.2,
35	15.2,	282.1,	503.1,	-163.2,	99.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN251

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-200.1,	123.6,	2	15.2,	345.9,	517.8,	-228.7,	131.0,
3	15.2,	406.9,	514.6,	-250.4,	134.3,	4	15.2,	455.4,	495.7,	-264.4,	133.6,
5	15.2,	490.2,	461.8,	-270.4,	128.8,	6	15.2,	510.0,	413.9,	-268.2,	120.0,
7	15.2,	514.4,	353.4,	-257.8,	107.7,	8	15.2,	503.1,	282.1,	-239.6,	92.1,
9	15.2,	477.4,	202.3,	-214.1,	73.2,	10	15.2,	505.3,	274.5,	-260.9,	52.5,
11	15.2,	517.8,	345.9,	-303.9,	30.2,	12	15.2,	514.6,	406.9,	-337.7,	6.9,
13	15.2,	495.7,	455.4,	-361.3,	-16.5,	14	15.2,	461.8,	490.2,	-373.9,	-39.5,
15	15.2,	413.9,	510.0,	-375.1,	-61.2,	16	15.2,	353.4,	514.4,	-364.9,	-81.1,
17	15.2,	282.1,	503.1,	-343.6,	-98.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-305.1,	-123.6,	20	15.2,	345.9,	517.8,	-289.1,	-131.0,
21	15.2,	406.9,	514.6,	-264.2,	-134.3,	22	15.2,	455.4,	495.7,	-231.4,	-133.6,
23	15.2,	490.2,	461.8,	-191.4,	-128.8,	24	15.2,	510.0,	413.9,	-145.7,	-120.0,
25	15.2,	514.4,	353.4,	-95.6,	-107.7,	26	15.2,	503.1,	282.1,	-42.5,	-92.1,
27	15.2,	477.4,	202.3,	11.8,	-73.2,	28	15.2,	505.3,	274.5,	-13.6,	-52.5,
29	15.2,	517.8,	345.9,	-42.0,	-30.2,	30	15.2,	514.6,	406.9,	-69.1,	-6.9,
31	15.2,	495.7,	455.4,	-94.2,	16.5,	32	15.2,	461.8,	490.2,	-116.3,	39.5,
33	15.2,	413.9,	510.0,	-135.0,	61.2,	34	15.2,	353.4,	514.4,	-149.5,	81.1,
35	15.2,	282.1,	503.1,	-159.5,	98.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN252

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-180.7,	125.9,	2	15.2,	345.9,	517.8,	-209.9,	136.6,
3	15.2,	406.9,	514.6,	-232.8,	143.1,	4	15.2,	455.4,	495.7,	-248.7,	145.2,
5	15.2,	490.2,	461.8,	-256.9,	143.0,	6	15.2,	510.0,	413.9,	-257.4,	136.4,
7	15.2,	514.4,	353.4,	-250.0,	125.7,	8	15.2,	503.1,	282.1,	-235.1,	111.1,
9	15.2,	477.4,	202.3,	-213.0,	92.8,	10	15.2,	505.3,	274.5,	-263.1,	72.0,
11	15.2,	517.8,	345.9,	-309.5,	48.9,	12	15.2,	514.6,	406.9,	-346.5,	24.4,
13	15.2,	495.7,	455.4,	-373.0,	-0.8,	14	15.2,	461.8,	490.2,	-388.1,	-26.0,
15	15.2,	413.9,	510.0,	-391.4,	-50.4,	16	15.2,	353.4,	514.4,	-382.9,	-73.3,
17	15.2,	282.1,	503.1,	-362.7,	-94.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-324.6,	-125.9,	20	15.2,	345.9,	517.8,	-307.9,	-136.6,
21	15.2,	406.9,	514.6,	-281.7,	-143.1,	22	15.2,	455.4,	495.7,	-247.1,	-145.2,
23	15.2,	490.2,	461.8,	-204.9,	-143.0,	24	15.2,	510.0,	413.9,	-156.5,	-136.4,
25	15.2,	514.4,	353.4,	-103.3,	-125.7,	26	15.2,	503.1,	282.1,	-47.0,	-111.1,

27	15.2,	477.4,	202.3,	10.7,	-92.8,	28	15.2,	505.3,	274.5,	-11.3,	-72.0,
29	15.2,	517.8,	345.9,	-36.4,	-48.9,	30	15.2,	514.6,	406.9,	-60.3,	-24.4,
31	15.2,	495.7,	455.4,	-82.5,	0.8,	32	15.2,	461.8,	490.2,	-102.1,	26.0,
33	15.2,	413.9,	510.0,	-118.6,	50.4,	34	15.2,	353.4,	514.4,	-131.5,	73.3,
35	15.2,	282.1,	503.1,	-140.4,	94.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN253

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-176.8,	126.6,	2	15.2,	345.9,	517.8,	-206.3,	137.9,
3	15.2,	406.9,	514.6,	-229.4,	145.1,	4	15.2,	455.4,	495.7,	-245.7,	147.8,
5	15.2,	490.2,	461.8,	-254.4,	146.0,	6	15.2,	510.0,	413.9,	-255.4,	139.8,
7	15.2,	514.4,	353.4,	-248.7,	129.4,	8	15.2,	503.1,	282.1,	-234.4,	115.0,
9	15.2,	477.4,	202.3,	-213.0,	96.7,	10	15.2,	505.3,	274.5,	-263.8,	75.8,
11	15.2,	517.8,	345.9,	-310.9,	52.6,	12	15.2,	514.6,	406.9,	-348.5,	27.9,
13	15.2,	495.7,	455.4,	-375.5,	2.2,	14	15.2,	461.8,	490.2,	-391.1,	-23.5,
15	15.2,	413.9,	510.0,	-394.9,	-48.5,	16	15.2,	353.4,	514.4,	-386.6,	-72.0,
17	15.2,	282.1,	503.1,	-366.6,	-93.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-328.5,	-126.6,	20	15.2,	345.9,	517.8,	-311.5,	-137.9,
21	15.2,	406.9,	514.6,	-285.1,	-145.1,	22	15.2,	455.4,	495.7,	-250.1,	-147.8,
23	15.2,	490.2,	461.8,	-207.4,	-146.0,	24	15.2,	510.0,	413.9,	-158.5,	-139.8,
25	15.2,	514.4,	353.4,	-104.7,	-129.4,	26	15.2,	503.1,	282.1,	-47.7,	-115.0,
27	15.2,	477.4,	202.3,	10.7,	-96.7,	28	15.2,	505.3,	274.5,	-10.6,	-75.8,
29	15.2,	517.8,	345.9,	-35.0,	-52.6,	30	15.2,	514.6,	406.9,	-58.4,	-27.9,
31	15.2,	495.7,	455.4,	-79.9,	-2.2,	32	15.2,	461.8,	490.2,	-99.1,	23.5,
33	15.2,	413.9,	510.0,	-115.2,	48.5,	34	15.2,	353.4,	514.4,	-127.8,	72.0,
35	15.2,	282.1,	503.1,	-136.5,	93.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN254

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-172.8,	127.4,	2	15.2,	345.9,	517.8,	-202.5,	139.4,
3	15.2,	406.9,	514.6,	-226.0,	147.2,	4	15.2,	455.4,	495.7,	-242.6,	150.5,
5	15.2,	490.2,	461.8,	-251.9,	149.2,	6	15.2,	510.0,	413.9,	-253.5,	143.4,
7	15.2,	514.4,	353.4,	-247.4,	133.2,	8	15.2,	503.1,	282.1,	-233.8,	119.0,
9	15.2,	477.4,	202.3,	-213.1,	100.8,	10	15.2,	505.3,	274.5,	-264.6,	79.8,
11	15.2,	517.8,	345.9,	-312.4,	56.4,	12	15.2,	514.6,	406.9,	-350.6,	31.3,
13	15.2,	495.7,	455.4,	-378.2,	5.3,	14	15.2,	461.8,	490.2,	-394.3,	-20.9,
15	15.2,	413.9,	510.0,	-398.4,	-46.5,	16	15.2,	353.4,	514.4,	-390.4,	-70.7,
17	15.2,	282.1,	503.1,	-370.6,	-92.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-332.5,	-127.4,	20	15.2,	345.9,	517.8,	-315.3,	-139.4,
21	15.2,	406.9,	514.6,	-288.6,	-147.2,	22	15.2,	455.4,	495.7,	-253.1,	-150.5,
23	15.2,	490.2,	461.8,	-210.0,	-149.2,	24	15.2,	510.0,	413.9,	-160.4,	-143.4,
25	15.2,	514.4,	353.4,	-106.0,	-133.2,	26	15.2,	503.1,	282.1,	-48.3,	-119.0,
27	15.2,	477.4,	202.3,	10.8,	-100.8,	28	15.2,	505.3,	274.5,	-9.9,	-79.8,
29	15.2,	517.8,	345.9,	-33.6,	-56.4,	30	15.2,	514.6,	406.9,	-56.3,	-31.3,
31	15.2,	495.7,	455.4,	-77.2,	-5.3,	32	15.2,	461.8,	490.2,	-95.9,	20.9,
33	15.2,	413.9,	510.0,	-111.6,	46.5,	34	15.2,	353.4,	514.4,	-124.0,	70.7,
35	15.2,	282.1,	503.1,	-132.5,	92.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN255

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-168.9,	128.0,	2	15.2,	345.9,	517.8,	-198.7,	140.7,
3	15.2,	406.9,	514.6,	-222.5,	149.1,	4	15.2,	455.4,	495.7,	-239.6,	153.0,
5	15.2,	490.2,	461.8,	-249.3,	152.2,	6	15.2,	510.0,	413.9,	-251.5,	146.8,

7	15.2,	514.4,	353.4,	-246.0,	136.9,	8	15.2,	503.1,	282.1,	-233.1,	122.9,
9	15.2,	477.4,	202.3,	-213.0,	104.7,	10	15.2,	505.3,	274.5,	-265.2,	83.7,
11	15.2,	517.8,	345.9,	-313.7,	60.2,	12	15.2,	514.6,	406.9,	-352.5,	34.8,
13	15.2,	495.7,	455.4,	-380.7,	8.3,	14	15.2,	461.8,	490.2,	-397.3,	-18.4,
15	15.2,	413.9,	510.0,	-401.8,	-44.5,	16	15.2,	353.4,	514.4,	-394.1,	-69.3,
17	15.2,	282.1,	503.1,	-374.5,	-92.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-336.4,	-128.0,	20	15.2,	345.9,	517.8,	-319.1,	-140.7,
21	15.2,	406.9,	514.6,	-292.1,	-149.1,	22	15.2,	455.4,	495.7,	-256.2,	-153.0,
23	15.2,	490.2,	461.8,	-212.5,	-152.2,	24	15.2,	510.0,	413.9,	-162.4,	-146.8,
25	15.2,	514.4,	353.4,	-107.4,	-136.9,	26	15.2,	503.1,	282.1,	-49.1,	-122.9,
27	15.2,	477.4,	202.3,	10.7,	-104.7,	28	15.2,	505.3,	274.5,	-9.2,	-83.7,
29	15.2,	517.8,	345.9,	-32.3,	-60.2,	30	15.2,	514.6,	406.9,	-54.3,	-34.8,
31	15.2,	495.7,	455.4,	-74.8,	-8.3,	32	15.2,	461.8,	490.2,	-92.9,	18.4,
33	15.2,	413.9,	510.0,	-108.2,	44.5,	34	15.2,	353.4,	514.4,	-120.3,	69.3,
35	15.2,	282.1,	503.1,	-128.7,	92.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN256

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-165.3,	128.9,	2	15.2,	345.9,	517.8,	-195.4,	142.2,
3	15.2,	406.9,	514.6,	-219.5,	151.1,	4	15.2,	455.4,	495.7,	-236.9,	155.5,
5	15.2,	490.2,	461.8,	-247.1,	155.1,	6	15.2,	510.0,	413.9,	-249.8,	150.1,
7	15.2,	514.4,	353.4,	-244.9,	140.5,	8	15.2,	503.1,	282.1,	-232.6,	126.6,
9	15.2,	477.4,	202.3,	-213.2,	108.4,	10	15.2,	505.3,	274.5,	-266.1,	87.3,
11	15.2,	517.8,	345.9,	-315.1,	63.5,	12	15.2,	514.6,	406.9,	-354.6,	37.8,
13	15.2,	495.7,	455.4,	-383.2,	11.0,	14	15.2,	461.8,	490.2,	-400.2,	-16.2,
15	15.2,	413.9,	510.0,	-405.1,	-42.9,	16	15.2,	353.4,	514.4,	-397.7,	-68.2,
17	15.2,	282.1,	503.1,	-378.1,	-91.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-339.9,	-128.9,	20	15.2,	345.9,	517.8,	-322.4,	-142.2,
21	15.2,	406.9,	514.6,	-295.1,	-151.1,	22	15.2,	455.4,	495.7,	-258.9,	-155.5,
23	15.2,	490.2,	461.8,	-214.7,	-155.1,	24	15.2,	510.0,	413.9,	-164.1,	-150.1,
25	15.2,	514.4,	353.4,	-108.4,	-140.5,	26	15.2,	503.1,	282.1,	-49.5,	-126.6,
27	15.2,	477.4,	202.3,	10.9,	-108.4,	28	15.2,	505.3,	274.5,	-8.4,	-87.3,
29	15.2,	517.8,	345.9,	-30.8,	-63.5,	30	15.2,	514.6,	406.9,	-52.3,	-37.8,
31	15.2,	495.7,	455.4,	-72.2,	-11.0,	32	15.2,	461.8,	490.2,	-90.0,	16.2,
33	15.2,	413.9,	510.0,	-105.0,	42.9,	34	15.2,	353.4,	514.4,	-116.8,	68.2,
35	15.2,	282.1,	503.1,	-125.0,	91.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN257

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-162.0,	129.5,	2	15.2,	345.9,	517.8,	-192.2,	143.4,
3	15.2,	406.9,	514.6,	-216.5,	152.9,	4	15.2,	455.4,	495.7,	-234.3,	157.8,
5	15.2,	490.2,	461.8,	-244.9,	157.8,	6	15.2,	510.0,	413.9,	-248.2,	153.1,
7	15.2,	514.4,	353.4,	-243.8,	143.7,	8	15.2,	503.1,	282.1,	-232.1,	130.0,
9	15.2,	477.4,	202.3,	-213.3,	111.8,	10	15.2,	505.3,	274.5,	-266.8,	90.7,
11	15.2,	517.8,	345.9,	-316.4,	66.7,	12	15.2,	514.6,	406.9,	-356.3,	40.8,
13	15.2,	495.7,	455.4,	-385.5,	13.6,	14	15.2,	461.8,	490.2,	-402.9,	-14.0,
15	15.2,	413.9,	510.0,	-408.1,	-41.2,	16	15.2,	353.4,	514.4,	-400.9,	-67.1,
17	15.2,	282.1,	503.1,	-381.5,	-91.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-343.3,	-129.5,	20	15.2,	345.9,	517.8,	-325.6,	-143.4,
21	15.2,	406.9,	514.6,	-298.1,	-152.9,	22	15.2,	455.4,	495.7,	-261.4,	-157.8,
23	15.2,	490.2,	461.8,	-216.9,	-157.8,	24	15.2,	510.0,	413.9,	-165.7,	-153.1,
25	15.2,	514.4,	353.4,	-109.5,	-143.7,	26	15.2,	503.1,	282.1,	-50.0,	-130.0,
27	15.2,	477.4,	202.3,	11.0,	-111.8,	28	15.2,	505.3,	274.5,	-7.7,	-90.7,
29	15.2,	517.8,	345.9,	-29.6,	-66.7,	30	15.2,	514.6,	406.9,	-50.5,	-40.8,
31	15.2,	495.7,	455.4,	-70.0,	-13.6,	32	15.2,	461.8,	490.2,	-87.3,	14.0,
33	15.2,	413.9,	510.0,	-101.9,	41.2,	34	15.2,	353.4,	514.4,	-113.5,	67.1,
35	15.2,	282.1,	503.1,	-121.6,	91.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN258

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-152.8,	130.8,	2	15.2,	345.9,	517.8,	-183.3,	146.2,
3	15.2,	406.9,	514.6,	-208.3,	157.2,	4	15.2,	455.4,	495.7,	-227.0,	163.5,
5	15.2,	490.2,	461.8,	-238.7,	164.7,	6	15.2,	510.0,	413.9,	-243.2,	161.0,

7	15.2,	514.4,	353.4,	-240.3,	152.3,	8	15.2,	503.1,	282.1,	-230.2,	139.0,
9	15.2,	477.4,	202.3,	-213.0,	121.1,	10	15.2,	505.3,	274.5,	-268.1,	99.9,
11	15.2,	517.8,	345.9,	-319.2,	75.6,	12	15.2,	514.6,	406.9,	-360.7,	49.0,
13	15.2,	495.7,	455.4,	-391.2,	20.9,	14	15.2,	461.8,	490.2,	-409.8,	-7.8,
15	15.2,	413.9,	510.0,	-416.0,	-36.3,	16	15.2,	353.4,	514.4,	-409.5,	-63.6,
17	15.2,	282.1,	503.1,	-390.6,	-89.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-352.5,	-130.8,	20	15.2,	345.9,	517.8,	-334.5,	-146.2,
21	15.2,	406.9,	514.6,	-306.3,	-157.2,	22	15.2,	455.4,	495.7,	-268.8,	-163.5,
23	15.2,	490.2,	461.8,	-223.1,	-164.7,	24	15.2,	510.0,	413.9,	-170.7,	-161.0,
25	15.2,	514.4,	353.4,	-113.0,	-152.3,	26	15.2,	503.1,	282.1,	-52.0,	-139.0,
27	15.2,	477.4,	202.3,	10.7,	-121.1,	28	15.2,	505.3,	274.5,	-6.4,	-99.9,
29	15.2,	517.8,	345.9,	-26.7,	-75.6,	30	15.2,	514.6,	406.9,	-46.2,	-49.0,
31	15.2,	495.7,	455.4,	-64.3,	-20.9,	32	15.2,	461.8,	490.2,	-80.4,	7.8,
33	15.2,	413.9,	510.0,	-94.1,	36.3,	34	15.2,	353.4,	514.4,	-104.9,	63.6,
35	15.2,	282.1,	503.1,	-112.5,	89.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN259

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-148.9,	131.5,	2	15.2,	345.9,	517.8,	-179.6,	147.6,
3	15.2,	406.9,	514.6,	-204.9,	159.2,	4	15.2,	455.4,	495.7,	-224.0,	166.0,
5	15.2,	490.2,	461.8,	-236.2,	167.7,	6	15.2,	510.0,	413.9,	-241.3,	164.4,
7	15.2,	514.4,	353.4,	-239.0,	156.0,	8	15.2,	503.1,	282.1,	-229.5,	142.9,
9	15.2,	477.4,	202.3,	-213.0,	125.0,	10	15.2,	505.3,	274.5,	-268.8,	103.7,
11	15.2,	517.8,	345.9,	-320.6,	79.3,	12	15.2,	514.6,	406.9,	-362.7,	52.4,
13	15.2,	495.7,	455.4,	-393.7,	23.9,	14	15.2,	461.8,	490.2,	-412.8,	-5.3,
15	15.2,	413.9,	510.0,	-419.4,	-34.3,	16	15.2,	353.4,	514.4,	-413.2,	-62.3,
17	15.2,	282.1,	503.1,	-394.5,	-88.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-356.4,	-131.5,	20	15.2,	345.9,	517.8,	-338.2,	-147.6,
21	15.2,	406.9,	514.6,	-309.7,	-159.2,	22	15.2,	455.4,	495.7,	-271.8,	-166.0,
23	15.2,	490.2,	461.8,	-225.6,	-167.7,	24	15.2,	510.0,	413.9,	-172.6,	-164.4,
25	15.2,	514.4,	353.4,	-114.4,	-156.0,	26	15.2,	503.1,	282.1,	-52.6,	-142.9,
27	15.2,	477.4,	202.3,	10.7,	-125.0,	28	15.2,	505.3,	274.5,	-5.7,	-103.7,
29	15.2,	517.8,	345.9,	-25.4,	-79.3,	30	15.2,	514.6,	406.9,	-44.2,	-52.4,
31	15.2,	495.7,	455.4,	-61.7,	-23.9,	32	15.2,	461.8,	490.2,	-77.4,	5.3,
33	15.2,	413.9,	510.0,	-90.6,	34.3,	34	15.2,	353.4,	514.4,	-101.2,	62.3,
35	15.2,	282.1,	503.1,	-108.6,	88.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN260

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-144.9,	132.3,	2	15.2,	345.9,	517.8,	-175.9,	149.1,
3	15.2,	406.9,	514.6,	-201.4,	161.3,	4	15.2,	455.4,	495.7,	-220.9,	168.7,
5	15.2,	490.2,	461.8,	-233.7,	170.9,	6	15.2,	510.0,	413.9,	-239.3,	167.9,
7	15.2,	514.4,	353.4,	-237.7,	159.9,	8	15.2,	503.1,	282.1,	-228.9,	146.9,
9	15.2,	477.4,	202.3,	-213.1,	129.1,	10	15.2,	505.3,	274.5,	-269.5,	107.7,
11	15.2,	517.8,	345.9,	-322.0,	83.0,	12	15.2,	514.6,	406.9,	-364.8,	55.9,
13	15.2,	495.7,	455.4,	-396.4,	27.0,	14	15.2,	461.8,	490.2,	-416.0,	-2.7,
15	15.2,	413.9,	510.0,	-422.9,	-32.4,	16	15.2,	353.4,	514.4,	-417.1,	-61.0,
17	15.2,	282.1,	503.1,	-398.5,	-87.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-360.4,	-132.3,	20	15.2,	345.9,	517.8,	-341.9,	-149.1,
21	15.2,	406.9,	514.6,	-313.2,	-161.3,	22	15.2,	455.4,	495.7,	-274.8,	-168.7,
23	15.2,	490.2,	461.8,	-228.2,	-170.9,	24	15.2,	510.0,	413.9,	-174.6,	-167.9,
25	15.2,	514.4,	353.4,	-115.7,	-159.9,	26	15.2,	503.1,	282.1,	-53.3,	-146.9,
27	15.2,	477.4,	202.3,	10.8,	-129.1,	28	15.2,	505.3,	274.5,	-4.9,	-107.7,
29	15.2,	517.8,	345.9,	-23.9,	-83.0,	30	15.2,	514.6,	406.9,	-42.1,	-55.9,

31	15.2,	495.7,	455.4,	-59.0,	-27.0,	32	15.2,	461.8,	490.2,	-74.2,	2.7,
33	15.2,	413.9,	510.0,	-87.1,	32.4,	34	15.2,	353.4,	514.4,	-97.3,	61.0,
35	15.2,	282.1,	503.1,	-104.6,	87.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN261

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-141.0,	132.9,	2	15.2,	345.9,	517.8,	-172.1,	150.4,
3	15.2,	406.9,	514.6,	-198.0,	163.3,	4	15.2,	455.4,	495.7,	-217.9,	171.2,
5	15.2,	490.2,	461.8,	-231.1,	173.9,	6	15.2,	510.0,	413.9,	-237.3,	171.3,
7	15.2,	514.4,	353.4,	-236.3,	163.5,	8	15.2,	503.1,	282.1,	-228.1,	150.8,
9	15.2,	477.4,	202.3,	-213.0,	133.1,	10	15.2,	505.3,	274.5,	-270.2,	111.6,
11	15.2,	517.8,	345.9,	-323.3,	86.8,	12	15.2,	514.6,	406.9,	-366.7,	59.3,
13	15.2,	495.7,	455.4,	-398.9,	30.0,	14	15.2,	461.8,	490.2,	-419.0,	-0.2,
15	15.2,	413.9,	510.0,	-426.3,	-30.4,	16	15.2,	353.4,	514.4,	-420.7,	-59.6,
17	15.2,	282.1,	503.1,	-402.4,	-87.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-364.2,	-132.9,	20	15.2,	345.9,	517.8,	-345.7,	-150.4,
21	15.2,	406.9,	514.6,	-316.6,	-163.3,	22	15.2,	455.4,	495.7,	-277.9,	-171.2,
23	15.2,	490.2,	461.8,	-230.7,	-173.9,	24	15.2,	510.0,	413.9,	-176.6,	-171.3,
25	15.2,	514.4,	353.4,	-117.1,	-163.5,	26	15.2,	503.1,	282.1,	-54.0,	-150.8,
27	15.2,	477.4,	202.3,	10.7,	-133.1,	28	15.2,	505.3,	274.5,	-4.3,	-111.6,
29	15.2,	517.8,	345.9,	-22.6,	-86.8,	30	15.2,	514.6,	406.9,	-40.2,	-59.3,
31	15.2,	495.7,	455.4,	-56.6,	-30.0,	32	15.2,	461.8,	490.2,	-71.2,	0.2,
33	15.2,	413.9,	510.0,	-83.7,	30.4,	34	15.2,	353.4,	514.4,	-93.6,	59.6,
35	15.2,	282.1,	503.1,	-100.8,	87.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN262

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-137.4,	133.8,	2	15.2,	345.9,	517.8,	-168.7,	151.8,
3	15.2,	406.9,	514.6,	-194.9,	165.3,	4	15.2,	455.4,	495.7,	-215.2,	173.7,
5	15.2,	490.2,	461.8,	-228.9,	176.8,	6	15.2,	510.0,	413.9,	-235.6,	174.6,
7	15.2,	514.4,	353.4,	-235.2,	167.1,	8	15.2,	503.1,	282.1,	-227.7,	154.5,
9	15.2,	477.4,	202.3,	-213.2,	136.7,	10	15.2,	505.3,	274.5,	-271.0,	115.2,
11	15.2,	517.8,	345.9,	-324.8,	90.2,	12	15.2,	514.6,	406.9,	-368.7,	62.4,
13	15.2,	495.7,	455.4,	-401.4,	32.7,	14	15.2,	461.8,	490.2,	-421.9,	2.0,
15	15.2,	413.9,	510.0,	-429.6,	-28.7,	16	15.2,	353.4,	514.4,	-424.3,	-58.5,
17	15.2,	282.1,	503.1,	-406.0,	-86.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-367.8,	-133.8,	20	15.2,	345.9,	517.8,	-349.1,	-151.8,
21	15.2,	406.9,	514.6,	-319.7,	-165.3,	22	15.2,	455.4,	495.7,	-280.6,	-173.7,
23	15.2,	490.2,	461.8,	-233.0,	-176.8,	24	15.2,	510.0,	413.9,	-178.2,	-174.6,
25	15.2,	514.4,	353.4,	-118.1,	-167.1,	26	15.2,	503.1,	282.1,	-54.4,	-154.5,
27	15.2,	477.4,	202.3,	10.9,	-136.7,	28	15.2,	505.3,	274.5,	-3.5,	-115.2,
29	15.2,	517.8,	345.9,	-21.1,	-90.2,	30	15.2,	514.6,	406.9,	-38.2,	-62.4,
31	15.2,	495.7,	455.4,	-54.0,	-32.7,	32	15.2,	461.8,	490.2,	-68.3,	-2.0,
33	15.2,	413.9,	510.0,	-80.4,	28.7,	34	15.2,	353.4,	514.4,	-90.1,	58.5,
35	15.2,	282.1,	503.1,	-97.1,	86.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN263

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-134.1,	134.4,	2	15.2,	345.9,	517.8,	-165.5,	153.1,
3	15.2,	406.9,	514.6,	-192.0,	167.1,	4	15.2,	455.4,	495.7,	-212.6,	176.0,
5	15.2,	490.2,	461.8,	-226.7,	179.5,	6	15.2,	510.0,	413.9,	-234.0,	177.6,
7	15.2,	514.4,	353.4,	-234.1,	170.3,	8	15.2,	503.1,	282.1,	-227.2,	157.9,
9	15.2,	477.4,	202.3,	-213.3,	140.2,	10	15.2,	505.3,	274.5,	-271.7,	118.6,

11	15.2,	517.8,	345.9,	-326.0,	93.3,	12	15.2,	514.6,	406.9,	-370.5,	65.3,
13	15.2,	495.7,	455.4,	-403.7,	35.3,	14	15.2,	461.8,	490.2,	-424.6,	4.2,
15	15.2,	413.9,	510.0,	-432.6,	-27.0,	16	15.2,	353.4,	514.4,	-427.5,	-57.4,
17	15.2,	282.1,	503.1,	-409.4,	-86.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-371.2,	-134.4,	20	15.2,	345.9,	517.8,	-352.2,	-153.1,
21	15.2,	406.9,	514.6,	-322.6,	-167.1,	22	15.2,	455.4,	495.7,	-283.2,	-176.0,
23	15.2,	490.2,	461.8,	-235.1,	-179.5,	24	15.2,	510.0,	413.9,	-179.9,	-177.6,
25	15.2,	514.4,	353.4,	-119.2,	-170.3,	26	15.2,	503.1,	282.1,	-55.0,	-157.9,
27	15.2,	477.4,	202.3,	11.0,	-140.2,	28	15.2,	505.3,	274.5,	-2.8,	-118.6,
29	15.2,	517.8,	345.9,	-19.9,	-93.3,	30	15.2,	514.6,	406.9,	-36.4,	-65.3,
31	15.2,	495.7,	455.4,	-51.8,	-35.3,	32	15.2,	461.8,	490.2,	-65.6,	-4.2,
33	15.2,	413.9,	510.0,	-77.4,	27.0,	34	15.2,	353.4,	514.4,	-86.9,	57.4,
35	15.2,	282.1,	503.1,	-93.7,	86.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN264

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-130.0,	135.0,	2	15.2,	345.9,	517.8,	-161.7,	154.3,
3	15.2,	406.9,	514.6,	-188.4,	168.9,	4	15.2,	455.4,	495.7,	-209.4,	178.4,
5	15.2,	490.2,	461.8,	-224.0,	182.5,	6	15.2,	510.0,	413.9,	-231.8,	181.1,
7	15.2,	514.4,	353.4,	-232.6,	174.1,	8	15.2,	503.1,	282.1,	-226.3,	161.8,
9	15.2,	477.4,	202.3,	-213.1,	144.2,	10	15.2,	505.3,	274.5,	-272.2,	122.6,
11	15.2,	517.8,	345.9,	-327.3,	97.2,	12	15.2,	514.6,	406.9,	-372.4,	68.9,
13	15.2,	495.7,	455.4,	-406.2,	38.5,	14	15.2,	461.8,	490.2,	-427.6,	6.9,
15	15.2,	413.9,	510.0,	-436.1,	-24.9,	16	15.2,	353.4,	514.4,	-431.3,	-55.9,
17	15.2,	282.1,	503.1,	-413.4,	-85.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-375.2,	-135.0,	20	15.2,	345.9,	517.8,	-356.1,	-154.3,
21	15.2,	406.9,	514.6,	-326.2,	-168.9,	22	15.2,	455.4,	495.7,	-286.4,	-178.4,
23	15.2,	490.2,	461.8,	-237.9,	-182.5,	24	15.2,	510.0,	413.9,	-182.1,	-181.1,
25	15.2,	514.4,	353.4,	-120.8,	-174.1,	26	15.2,	503.1,	282.1,	-55.8,	-161.8,
27	15.2,	477.4,	202.3,	10.8,	-144.2,	28	15.2,	505.3,	274.5,	-2.2,	-122.6,
29	15.2,	517.8,	345.9,	-18.7,	-97.2,	30	15.2,	514.6,	406.9,	-34.5,	-68.9,
31	15.2,	495.7,	455.4,	-49.3,	-38.5,	32	15.2,	461.8,	490.2,	-62.6,	-6.9,
33	15.2,	413.9,	510.0,	-74.0,	24.9,	34	15.2,	353.4,	514.4,	-83.1,	55.9,
35	15.2,	282.1,	503.1,	-89.7,	85.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN265

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-122.5,	136.0,	2	15.2,	345.9,	517.8,	-154.4,	156.7,
3	15.2,	406.9,	514.6,	-181.6,	172.5,	4	15.2,	455.4,	495.7,	-203.3,	183.1,
5	15.2,	490.2,	461.8,	-218.9,	188.2,	6	15.2,	510.0,	413.9,	-227.8,	187.5,
7	15.2,	514.4,	353.4,	-229.7,	181.2,	8	15.2,	503.1,	282.1,	-224.7,	169.3,
9	15.2,	477.4,	202.3,	-212.9,	151.9,	10	15.2,	505.3,	274.5,	-273.3,	130.2,
11	15.2,	517.8,	345.9,	-329.6,	104.5,	12	15.2,	514.6,	406.9,	-375.9,	75.7,
13	15.2,	495.7,	455.4,	-410.9,	44.5,	14	15.2,	461.8,	490.2,	-433.3,	12.0,
15	15.2,	413.9,	510.0,	-442.5,	-20.8,	16	15.2,	353.4,	514.4,	-438.4,	-53.0,
17	15.2,	282.1,	503.1,	-420.8,	-83.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-382.8,	-136.0,	20	15.2,	345.9,	517.8,	-363.4,	-156.7,
21	15.2,	406.9,	514.6,	-332.9,	-172.5,	22	15.2,	455.4,	495.7,	-292.4,	-183.1,
23	15.2,	490.2,	461.8,	-243.0,	-188.2,	24	15.2,	510.0,	413.9,	-186.1,	-187.5,
25	15.2,	514.4,	353.4,	-123.7,	-181.2,	26	15.2,	503.1,	282.1,	-57.4,	-169.3,
27	15.2,	477.4,	202.3,	10.6,	-151.9,	28	15.2,	505.3,	274.5,	-1.2,	-130.2,
29	15.2,	517.8,	345.9,	-16.3,	-104.5,	30	15.2,	514.6,	406.9,	-30.9,	-75.7,
31	15.2,	495.7,	455.4,	-44.6,	-44.5,	32	15.2,	461.8,	490.2,	-56.9,	-12.0,
33	15.2,	413.9,	510.0,	-67.5,	20.8,	34	15.2,	353.4,	514.4,	-76.0,	53.0,
35	15.2,	282.1,	503.1,	-82.3,	83.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN266

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-118.6,	136.7,	2	15.2,	345.9,	517.8,	-150.7,	158.0,
3	15.2,	406.9,	514.6,	-178.2,	174.5,	4	15.2,	455.4,	495.7,	-200.3,	185.7,
5	15.2,	490.2,	461.8,	-216.4,	191.2,	6	15.2,	510.0,	413.9,	-225.8,	190.9,
7	15.2,	514.4,	353.4,	-228.4,	184.9,	8	15.2,	503.1,	282.1,	-224.0,	173.2,
9	15.2,	477.4,	202.3,	-212.9,	155.8,	10	15.2,	505.3,	274.5,	-274.0,	134.0,

11	15.2,	517.8,	345.9,	-331.0,	108.2,	12	15.2,	514.6,	406.9,	-377.9,	79.1,
13	15.2,	495.7,	455.4,	-413.4,	47.5,	14	15.2,	461.8,	490.2,	-436.3,	14.6,
15	15.2,	413.9,	510.0,	-445.9,	-18.9,	16	15.2,	353.4,	514.4,	-442.1,	-51.7,
17	15.2,	282.1,	503.1,	-424.7,	-83.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-386.7,	-136.7,	20	15.2,	345.9,	517.8,	-367.1,	-158.0,
21	15.2,	406.9,	514.6,	-336.4,	-174.5,	22	15.2,	455.4,	495.7,	-295.4,	-185.7,
23	15.2,	490.2,	461.8,	-245.5,	-191.2,	24	15.2,	510.0,	413.9,	-188.1,	-190.9,
25	15.2,	514.4,	353.4,	-125.0,	-184.9,	26	15.2,	503.1,	282.1,	-58.1,	-173.2,
27	15.2,	477.4,	202.3,	10.6,	-155.8,	28	15.2,	505.3,	274.5,	-0.5,	-134.0,
29	15.2,	517.8,	345.9,	-15.0,	-108.2,	30	15.2,	514.6,	406.9,	-28.9,	-79.1,
31	15.2,	495.7,	455.4,	-42.1,	-47.5,	32	15.2,	461.8,	490.2,	-53.9,	-14.6,
33	15.2,	413.9,	510.0,	-64.1,	18.9,	34	15.2,	353.4,	514.4,	-72.3,	51.7,
35	15.2,	282.1,	503.1,	-78.4,	83.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN267

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-114.6,	137.5,	2	15.2,	345.9,	517.8,	-146.9,	159.5,
3	15.2,	406.9,	514.6,	-174.8,	176.6,	4	15.2,	455.4,	495.7,	-197.3,	188.3,
5	15.2,	490.2,	461.8,	-213.8,	194.4,	6	15.2,	510.0,	413.9,	-223.8,	194.5,
7	15.2,	514.4,	353.4,	-227.1,	188.7,	8	15.2,	503.1,	282.1,	-223.4,	177.2,
9	15.2,	477.4,	202.3,	-212.9,	159.9,	10	15.2,	505.3,	274.5,	-274.8,	138.0,
11	15.2,	517.8,	345.9,	-332.4,	112.0,	12	15.2,	514.6,	406.9,	-380.0,	82.5,
13	15.2,	495.7,	455.4,	-416.1,	50.6,	14	15.2,	461.8,	490.2,	-439.5,	17.1,
15	15.2,	413.9,	510.0,	-449.5,	-16.9,	16	15.2,	353.4,	514.4,	-445.9,	-50.4,
17	15.2,	282.1,	503.1,	-428.7,	-82.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-390.7,	-137.5,	20	15.2,	345.9,	517.8,	-370.9,	-159.5,
21	15.2,	406.9,	514.6,	-339.8,	-176.6,	22	15.2,	455.4,	495.7,	-298.5,	-188.3,
23	15.2,	490.2,	461.8,	-248.0,	-194.4,	24	15.2,	510.0,	413.9,	-190.1,	-194.5,
25	15.2,	514.4,	353.4,	-126.3,	-188.7,	26	15.2,	503.1,	282.1,	-58.7,	-177.2,
27	15.2,	477.4,	202.3,	10.6,	-159.9,	28	15.2,	505.3,	274.5,	0.3,	-138.0,
29	15.2,	517.8,	345.9,	-13.5,	-112.0,	30	15.2,	514.6,	406.9,	-26.9,	-82.5,
31	15.2,	495.7,	455.4,	-39.4,	-50.6,	32	15.2,	461.8,	490.2,	-50.7,	-17.1,
33	15.2,	413.9,	510.0,	-60.5,	16.9,	34	15.2,	353.4,	514.4,	-68.5,	50.4,
35	15.2,	282.1,	503.1,	-74.4,	82.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN268

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-110.7,	138.2,	2	15.2,	345.9,	517.8,	-143.2,	160.8,
3	15.2,	406.9,	514.6,	-171.3,	178.5,	4	15.2,	455.4,	495.7,	-194.2,	190.8,
5	15.2,	490.2,	461.8,	-211.2,	197.4,	6	15.2,	510.0,	413.9,	-221.8,	197.9,
7	15.2,	514.4,	353.4,	-225.7,	192.4,	8	15.2,	503.1,	282.1,	-222.7,	181.1,
9	15.2,	477.4,	202.3,	-212.9,	163.8,	10	15.2,	505.3,	274.5,	-275.4,	141.9,
11	15.2,	517.8,	345.9,	-333.8,	115.7,	12	15.2,	514.6,	406.9,	-382.0,	86.0,
13	15.2,	495.7,	455.4,	-418.6,	53.6,	14	15.2,	461.8,	490.2,	-442.5,	19.7,
15	15.2,	413.9,	510.0,	-452.9,	-14.9,	16	15.2,	353.4,	514.4,	-449.6,	-49.0,
17	15.2,	282.1,	503.1,	-432.6,	-81.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-394.5,	-138.2,	20	15.2,	345.9,	517.8,	-374.6,	-160.8,
21	15.2,	406.9,	514.6,	-343.3,	-178.5,	22	15.2,	455.4,	495.7,	-301.5,	-190.8,
23	15.2,	490.2,	461.8,	-250.6,	-197.4,	24	15.2,	510.0,	413.9,	-192.1,	-197.9,
25	15.2,	514.4,	353.4,	-127.7,	-192.4,	26	15.2,	503.1,	282.1,	-59.4,	-181.1,
27	15.2,	477.4,	202.3,	10.6,	-163.8,	28	15.2,	505.3,	274.5,	0.9,	-141.9,
29	15.2,	517.8,	345.9,	-12.2,	-115.7,	30	15.2,	514.6,	406.9,	-24.9,	-86.0,
31	15.2,	495.7,	455.4,	-36.9,	-53.6,	32	15.2,	461.8,	490.2,	-47.7,	-19.7,
33	15.2,	413.9,	510.0,	-57.1,	14.9,	34	15.2,	353.4,	514.4,	-64.8,	49.0,

35	15.2,	282.1,	503.1,	-70.5,	81.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN269

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-107.1,	139.0,	2	15.2,	345.9,	517.8,	-139.8,	162.2,
3	15.2,	406.9,	514.6,	-168.2,	180.5,	4	15.2,	455.4,	495.7,	-191.5,	193.4,
5	15.2,	490.2,	461.8,	-209.0,	200.3,	6	15.2,	510.0,	413.9,	-220.2,	201.2,
7	15.2,	514.4,	353.4,	-224.6,	195.9,	8	15.2,	503.1,	282.1,	-222.2,	184.7,
9	15.2,	477.4,	202.3,	-213.1,	167.5,	10	15.2,	505.3,	274.5,	-276.2,	145.5,
11	15.2,	517.8,	345.9,	-335.2,	119.1,	12	15.2,	514.6,	406.9,	-384.0,	89.1,
13	15.2,	495.7,	455.4,	-421.1,	56.3,	14	15.2,	461.8,	490.2,	-445.4,	21.9,
15	15.2,	413.9,	510.0,	-456.2,	-13.2,	16	15.2,	353.4,	514.4,	-453.1,	-47.9,
17	15.2,	282.1,	503.1,	-436.3,	-81.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-398.1,	-139.0,	20	15.2,	345.9,	517.8,	-378.0,	-162.2,
21	15.2,	406.9,	514.6,	-346.4,	-180.5,	22	15.2,	455.4,	495.7,	-304.2,	-193.4,
23	15.2,	490.2,	461.8,	-252.8,	-200.3,	24	15.2,	510.0,	413.9,	-193.7,	-201.2,
25	15.2,	514.4,	353.4,	-128.8,	-195.9,	26	15.2,	503.1,	282.1,	-59.9,	-184.7,
27	15.2,	477.4,	202.3,	10.8,	-167.5,	28	15.2,	505.3,	274.5,	1.8,	-145.5,
29	15.2,	517.8,	345.9,	-10.7,	-119.1,	30	15.2,	514.6,	406.9,	-22.9,	-89.1,
31	15.2,	495.7,	455.4,	-34.4,	-56.3,	32	15.2,	461.8,	490.2,	-44.8,	-21.9,
33	15.2,	413.9,	510.0,	-53.9,	13.2,	34	15.2,	353.4,	514.4,	-61.3,	47.9,
35	15.2,	282.1,	503.1,	-66.8,	81.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN270

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-103.8,	139.7,	2	15.2,	345.9,	517.8,	-136.6,	163.5,
3	15.2,	406.9,	514.6,	-165.3,	182.3,	4	15.2,	455.4,	495.7,	-189.0,	195.6,
5	15.2,	490.2,	461.8,	-206.9,	203.0,	6	15.2,	510.0,	413.9,	-218.5,	204.2,
7	15.2,	514.4,	353.4,	-223.5,	199.2,	8	15.2,	503.1,	282.1,	-221.7,	188.1,
9	15.2,	477.4,	202.3,	-213.2,	170.9,	10	15.2,	505.3,	274.5,	-276.9,	148.9,
11	15.2,	517.8,	345.9,	-336.4,	122.3,	12	15.2,	514.6,	406.9,	-385.8,	92.0,
13	15.2,	495.7,	455.4,	-423.3,	58.9,	14	15.2,	461.8,	490.2,	-448.1,	24.0,
15	15.2,	413.9,	510.0,	-459.2,	-11.6,	16	15.2,	353.4,	514.4,	-456.4,	-46.8,
17	15.2,	282.1,	503.1,	-439.7,	-80.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-401.5,	-139.7,	20	15.2,	345.9,	517.8,	-381.2,	-163.5,
21	15.2,	406.9,	514.6,	-349.3,	-182.3,	22	15.2,	455.4,	495.7,	-306.8,	-195.6,
23	15.2,	490.2,	461.8,	-255.0,	-203.0,	24	15.2,	510.0,	413.9,	-195.4,	-204.2,
25	15.2,	514.4,	353.4,	-129.9,	-199.2,	26	15.2,	503.1,	282.1,	-60.4,	-188.1,
27	15.2,	477.4,	202.3,	10.9,	-170.9,	28	15.2,	505.3,	274.5,	2.4,	-148.9,
29	15.2,	517.8,	345.9,	-9.5,	-122.3,	30	15.2,	514.6,	406.9,	-21.1,	-92.0,
31	15.2,	495.7,	455.4,	-32.1,	-58.9,	32	15.2,	461.8,	490.2,	-42.1,	-24.0,
33	15.2,	413.9,	510.0,	-50.8,	11.6,	34	15.2,	353.4,	514.4,	-58.0,	46.8,
35	15.2,	282.1,	503.1,	-63.5,	80.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN271

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-99.8,	140.2,	2	15.2,	345.9,	517.8,	-132.7,	164.7,
3	15.2,	406.9,	514.6,	-161.7,	184.2,	4	15.2,	455.4,	495.7,	-185.7,	198.1,
5	15.2,	490.2,	461.8,	-204.1,	206.0,	6	15.2,	510.0,	413.9,	-216.3,	207.6,
7	15.2,	514.4,	353.4,	-222.0,	202.9,	8	15.2,	503.1,	282.1,	-220.8,	192.1,
9	15.2,	477.4,	202.3,	-213.0,	175.0,	10	15.2,	505.3,	274.5,	-277.4,	152.9,
11	15.2,	517.8,	345.9,	-337.7,	126.2,	12	15.2,	514.6,	406.9,	-387.6,	95.6,
13	15.2,	495.7,	455.4,	-425.8,	62.1,	14	15.2,	461.8,	490.2,	-451.1,	26.8,

15	15.2,	413.9,	510.0,	-462.6,	-9.4,	16	15.2,	353.4,	514.4,	-460.1,	-45.3,
17	15.2,	282.1,	503.1,	-443.6,	-79.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-405.5,	-140.2,	20	15.2,	345.9,	517.8,	-385.1,	-164.7,
21	15.2,	406.9,	514.6,	-352.9,	-184.2,	22	15.2,	455.4,	495.7,	-310.0,	-198.1,
23	15.2,	490.2,	461.8,	-257.7,	-206.0,	24	15.2,	510.0,	413.9,	-197.6,	-207.6,
25	15.2,	514.4,	353.4,	-131.4,	-202.9,	26	15.2,	503.1,	282.1,	-61.3,	-192.1,
27	15.2,	477.4,	202.3,	10.7,	-175.0,	28	15.2,	505.3,	274.5,	3.0,	-152.9,
29	15.2,	517.8,	345.9,	-8.3,	-126.2,	30	15.2,	514.6,	406.9,	-19.2,	-95.6,
31	15.2,	495.7,	455.4,	-29.6,	-62.1,	32	15.2,	461.8,	490.2,	-39.1,	-26.8,
33	15.2,	413.9,	510.0,	-47.4,	9.4,	34	15.2,	353.4,	514.4,	-54.3,	45.3,
35	15.2,	282.1,	503.1,	-59.5,	79.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN272

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-90.9,	141.2,	2	15.2,	345.9,	517.8,	-124.2,	167.3,
3	15.2,	406.9,	514.6,	-153.7,	188.2,	4	15.2,	455.4,	495.7,	-178.6,	203.4,
5	15.2,	490.2,	461.8,	-198.0,	212.5,	6	15.2,	510.0,	413.9,	-211.4,	215.1,
7	15.2,	514.4,	353.4,	-218.4,	211.1,	8	15.2,	503.1,	282.1,	-218.8,	200.8,
9	15.2,	477.4,	202.3,	-212.5,	183.9,	10	15.2,	505.3,	274.5,	-278.5,	161.7,
11	15.2,	517.8,	345.9,	-340.2,	134.7,	12	15.2,	514.6,	406.9,	-391.6,	103.6,
13	15.2,	495.7,	455.4,	-431.2,	69.3,	14	15.2,	461.8,	490.2,	-457.6,	32.9,
15	15.2,	413.9,	510.0,	-470.1,	-4.5,	16	15.2,	353.4,	514.4,	-468.3,	-41.7,
17	15.2,	282.1,	503.1,	-452.3,	-77.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-414.4,	-141.2,	20	15.2,	345.9,	517.8,	-393.6,	-167.3,
21	15.2,	406.9,	514.6,	-360.9,	-188.2,	22	15.2,	455.4,	495.7,	-317.2,	-203.4,
23	15.2,	490.2,	461.8,	-263.8,	-212.5,	24	15.2,	510.0,	413.9,	-202.5,	-215.1,
25	15.2,	514.4,	353.4,	-135.0,	-211.1,	26	15.2,	503.1,	282.1,	-63.3,	-200.8,
27	15.2,	477.4,	202.3,	10.2,	-183.9,	28	15.2,	505.3,	274.5,	4.0,	-161.7,
29	15.2,	517.8,	345.9,	-5.7,	-134.7,	30	15.2,	514.6,	406.9,	-15.2,	-103.6,
31	15.2,	495.7,	455.4,	-24.3,	-69.3,	32	15.2,	461.8,	490.2,	-32.6,	-32.9,
33	15.2,	413.9,	510.0,	-40.0,	4.5,	34	15.2,	353.4,	514.4,	-46.1,	41.7,
35	15.2,	282.1,	503.1,	-50.8,	77.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN273

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-405.5,	-141.4,	2	15.2,	348.9,	515.4,	-385.1,	-166.0,
3	15.2,	409.9,	512.4,	-353.0,	-185.5,	4	15.2,	458.5,	493.8,	-310.1,	-199.4,
5	15.2,	493.1,	460.2,	-257.8,	-207.3,	6	15.2,	512.8,	412.6,	-197.7,	-208.8,
7	15.2,	516.8,	352.5,	-131.6,	-204.0,	8	15.2,	505.2,	281.7,	-61.5,	-193.1,
9	15.2,	478.2,	202.3,	10.5,	-176.2,	10	15.2,	502.8,	277.3,	2.7,	-154.1,
11	15.2,	515.4,	348.9,	-8.5,	-127.4,	12	15.2,	512.4,	409.9,	-19.4,	-96.8,
13	15.2,	493.8,	458.5,	-29.8,	-63.2,	14	15.2,	460.2,	493.1,	-39.3,	-27.7,
15	15.2,	412.6,	512.8,	-47.6,	8.6,	16	15.2,	352.5,	516.8,	-54.4,	44.6,
17	15.2,	281.7,	505.2,	-59.6,	79.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-97.2,	141.4,	20	15.2,	348.9,	515.4,	-130.3,	166.0,
21	15.2,	409.9,	512.4,	-159.4,	185.5,	22	15.2,	458.5,	493.8,	-183.7,	199.4,
23	15.2,	493.1,	460.2,	-202.4,	207.3,	24	15.2,	512.8,	412.6,	-214.9,	208.8,
25	15.2,	516.8,	352.5,	-220.9,	204.0,	26	15.2,	505.2,	281.7,	-220.2,	193.1,
27	15.2,	478.2,	202.3,	-212.8,	176.2,	28	15.2,	502.8,	277.3,	-280.0,	154.1,
29	15.2,	515.4,	348.9,	-340.4,	127.4,	30	15.2,	512.4,	409.9,	-390.5,	96.8,
31	15.2,	493.8,	458.5,	-428.7,	63.2,	32	15.2,	460.2,	493.1,	-453.8,	27.7,
33	15.2,	412.6,	512.8,	-465.2,	-8.6,	34	15.2,	352.5,	516.8,	-462.5,	-44.6,
35	15.2,	281.7,	505.2,	-445.7,	-79.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN274

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-401.6,	-140.7,	2	15.2,	348.9,	515.4,	-381.4,	-164.6,
3	15.2,	409.9,	512.4,	-349.6,	-183.5,	4	15.2,	458.5,	493.8,	-307.1,	-196.9,
5	15.2,	493.1,	460.2,	-255.3,	-204.2,	6	15.2,	512.8,	412.6,	-195.8,	-205.4,
7	15.2,	516.8,	352.5,	-130.3,	-200.3,	8	15.2,	505.2,	281.7,	-60.8,	-189.2,
9	15.2,	478.2,	202.3,	10.5,	-172.3,	10	15.2,	502.8,	277.3,	2.0,	-150.3,
11	15.2,	515.4,	348.9,	-9.8,	-123.7,	12	15.2,	512.4,	409.9,	-21.4,	-93.4,
13	15.2,	493.8,	458.5,	-32.4,	-60.2,	14	15.2,	460.2,	493.1,	-42.3,	-25.2,

15	15.2,	412.6,	512.8,	-51.0,	10.5,	16	15.2,	352.5,	516.8,	-58.1,	46.0,
17	15.2,	281.7,	505.2,	-63.4,	80.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-101.1,	140.7,	20	15.2,	348.9,	515.4,	-134.0,	164.6,
21	15.2,	409.9,	512.4,	-162.8,	183.5,	22	15.2,	458.5,	493.8,	-186.7,	196.9,
23	15.2,	493.1,	460.2,	-204.9,	204.2,	24	15.2,	512.8,	412.6,	-216.9,	205.4,
25	15.2,	516.8,	352.5,	-222.2,	200.3,	26	15.2,	505.2,	281.7,	-220.9,	189.2,
27	15.2,	478.2,	202.3,	-212.8,	172.3,	28	15.2,	502.8,	277.3,	-279.3,	150.3,
29	15.2,	515.4,	348.9,	-339.1,	123.7,	30	15.2,	512.4,	409.9,	-388.5,	93.4,
31	15.2,	493.8,	458.5,	-426.1,	60.2,	32	15.2,	460.2,	493.1,	-450.8,	25.2,
33	15.2,	412.6,	512.8,	-461.8,	-10.5,	34	15.2,	352.5,	516.8,	-458.8,	-46.0,
35	15.2,	281.7,	505.2,	-441.8,	-80.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN275

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-397.7,	-139.9,	2	15.2,	348.9,	515.4,	-377.6,	-163.1,
3	15.2,	409.9,	512.4,	-346.1,	-181.4,	4	15.2,	458.5,	493.8,	-304.1,	-194.2,
5	15.2,	493.1,	460.2,	-252.8,	-201.1,	6	15.2,	512.8,	412.6,	-193.8,	-201.9,
7	15.2,	516.8,	352.5,	-129.0,	-196.5,	8	15.2,	505.2,	281.7,	-60.2,	-185.2,
9	15.2,	478.2,	202.3,	10.4,	-168.2,	10	15.2,	502.8,	277.3,	1.2,	-146.3,
11	15.2,	515.4,	348.9,	-11.3,	-119.9,	12	15.2,	512.4,	409.9,	-23.5,	-89.9,
13	15.2,	493.8,	458.5,	-35.0,	-57.1,	14	15.2,	460.2,	493.1,	-45.5,	-22.7,
15	15.2,	412.6,	512.8,	-54.5,	12.5,	16	15.2,	352.5,	516.8,	-61.9,	47.3,
17	15.2,	281.7,	505.2,	-67.5,	80.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-105.1,	139.9,	20	15.2,	348.9,	515.4,	-137.8,	163.1,
21	15.2,	409.9,	512.4,	-166.3,	181.4,	22	15.2,	458.5,	493.8,	-189.7,	194.2,
23	15.2,	493.1,	460.2,	-207.4,	201.1,	24	15.2,	512.8,	412.6,	-218.8,	201.9,
25	15.2,	516.8,	352.5,	-223.5,	196.5,	26	15.2,	505.2,	281.7,	-221.5,	185.2,
27	15.2,	478.2,	202.3,	-212.7,	168.2,	28	15.2,	502.8,	277.3,	-278.5,	146.3,
29	15.2,	515.4,	348.9,	-337.6,	119.9,	30	15.2,	512.4,	409.9,	-386.4,	89.9,
31	15.2,	493.8,	458.5,	-423.4,	57.1,	32	15.2,	460.2,	493.1,	-447.7,	22.7,
33	15.2,	412.6,	512.8,	-458.2,	-12.5,	34	15.2,	352.5,	516.8,	-454.9,	-47.3,
35	15.2,	281.7,	505.2,	-437.8,	-80.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN276

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-393.8,	-139.2,	2	15.2,	348.9,	515.4,	-373.9,	-161.8,
3	15.2,	409.9,	512.4,	-342.7,	-179.5,	4	15.2,	458.5,	493.8,	-301.0,	-191.7,
5	15.2,	493.1,	460.2,	-250.2,	-198.1,	6	15.2,	512.8,	412.6,	-191.8,	-198.5,
7	15.2,	516.8,	352.5,	-127.6,	-192.8,	8	15.2,	505.2,	281.7,	-59.5,	-181.3,
9	15.2,	478.2,	202.3,	10.4,	-164.3,	10	15.2,	502.8,	277.3,	0.6,	-142.4,
11	15.2,	515.4,	348.9,	-12.6,	-116.2,	12	15.2,	512.4,	409.9,	-25.5,	-86.5,
13	15.2,	493.8,	458.5,	-37.5,	-54.1,	14	15.2,	460.2,	493.1,	-48.5,	-20.1,
15	15.2,	412.6,	512.8,	-57.9,	14.5,	16	15.2,	352.5,	516.8,	-65.6,	48.7,
17	15.2,	281.7,	505.2,	-71.3,	81.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-109.0,	139.2,	20	15.2,	348.9,	515.4,	-141.5,	161.8,
21	15.2,	409.9,	512.4,	-169.7,	179.5,	22	15.2,	458.5,	493.8,	-192.8,	191.7,
23	15.2,	493.1,	460.2,	-210.0,	198.1,	24	15.2,	512.8,	412.6,	-220.8,	198.5,
25	15.2,	516.8,	352.5,	-224.9,	192.8,	26	15.2,	505.2,	281.7,	-222.2,	181.3,
27	15.2,	478.2,	202.3,	-212.7,	164.3,	28	15.2,	502.8,	277.3,	-277.9,	142.4,
29	15.2,	515.4,	348.9,	-336.3,	116.2,	30	15.2,	512.4,	409.9,	-384.5,	86.5,
31	15.2,	493.8,	458.5,	-420.9,	54.1,	32	15.2,	460.2,	493.1,	-444.7,	20.1,
33	15.2,	412.6,	512.8,	-454.9,	-14.5,	34	15.2,	352.5,	516.8,	-451.2,	-48.7,
35	15.2,	281.7,	505.2,	-433.9,	-81.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN277

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-390.2,	-138.4,	2	15.2,	348.9,	515.4,	-370.5,	-160.4,
3	15.2,	409.9,	512.4,	-339.6,	-177.5,	4	15.2,	458.5,	493.8,	-298.3,	-189.2,
5	15.2,	493.1,	460.2,	-248.0,	-195.2,	6	15.2,	512.8,	412.6,	-190.1,	-195.2,
7	15.2,	516.8,	352.5,	-126.5,	-189.3,	8	15.2,	505.2,	281.7,	-59.0,	-177.6,
9	15.2,	478.2,	202.3,	10.2,	-160.6,	10	15.2,	502.8,	277.3,	-0.2,	-138.8,
11	15.2,	515.4,	348.9,	-14.1,	-112.8,	12	15.2,	512.4,	409.9,	-27.5,	-83.4,
13	15.2,	493.8,	458.5,	-40.0,	-51.4,	14	15.2,	460.2,	493.1,	-51.4,	-17.9,
15	15.2,	412.6,	512.8,	-61.2,	16.2,	16	15.2,	352.5,	516.8,	-69.1,	49.7,
17	15.2,	281.7,	505.2,	-75.0,	81.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-112.6,	138.4,	20	15.2,	348.9,	515.4,	-144.9,	160.4,
21	15.2,	409.9,	512.4,	-172.8,	177.5,	22	15.2,	458.5,	493.8,	-195.5,	189.2,
23	15.2,	493.1,	460.2,	-212.2,	195.2,	24	15.2,	512.8,	412.6,	-222.5,	195.2,
25	15.2,	516.8,	352.5,	-226.0,	189.3,	26	15.2,	505.2,	281.7,	-222.7,	177.6,
27	15.2,	478.2,	202.3,	-212.5,	160.6,	28	15.2,	502.8,	277.3,	-277.0,	138.8,
29	15.2,	515.4,	348.9,	-334.8,	112.8,	30	15.2,	512.4,	409.9,	-382.4,	83.4,
31	15.2,	493.8,	458.5,	-418.4,	51.4,	32	15.2,	460.2,	493.1,	-441.7,	17.9,
33	15.2,	412.6,	512.8,	-451.6,	-16.2,	34	15.2,	352.5,	516.8,	-447.7,	-49.7,
35	15.2,	281.7,	505.2,	-430.2,	-81.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN278

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-386.8,	-137.7,	2	15.2,	348.9,	515.4,	-367.3,	-159.1,
3	15.2,	409.9,	512.4,	-336.6,	-175.7,	4	15.2,	458.5,	493.8,	-295.7,	-186.9,
5	15.2,	493.1,	460.2,	-245.8,	-192.5,	6	15.2,	512.8,	412.6,	-188.5,	-192.2,
7	15.2,	516.8,	352.5,	-125.4,	-186.0,	8	15.2,	505.2,	281.7,	-58.5,	-174.2,
9	15.2,	478.2,	202.3,	10.2,	-157.2,	10	15.2,	502.8,	277.3,	-0.9,	-135.4,
11	15.2,	515.4,	348.9,	-15.3,	-109.6,	12	15.2,	512.4,	409.9,	-29.2,	-80.4,
13	15.2,	493.8,	458.5,	-42.3,	-48.8,	14	15.2,	460.2,	493.1,	-54.1,	-15.7,
15	15.2,	412.6,	512.8,	-64.2,	17.8,	16	15.2,	352.5,	516.8,	-72.4,	50.8,
17	15.2,	281.7,	505.2,	-78.4,	82.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-116.0,	137.7,	20	15.2,	348.9,	515.4,	-148.1,	159.1,
21	15.2,	409.9,	512.4,	-175.8,	175.7,	22	15.2,	458.5,	493.8,	-198.1,	186.9,
23	15.2,	493.1,	460.2,	-214.4,	192.5,	24	15.2,	512.8,	412.6,	-224.1,	192.2,
25	15.2,	516.8,	352.5,	-227.1,	186.0,	26	15.2,	505.2,	281.7,	-223.2,	174.2,
27	15.2,	478.2,	202.3,	-212.5,	157.2,	28	15.2,	502.8,	277.3,	-276.4,	135.4,
29	15.2,	515.4,	348.9,	-333.6,	109.6,	30	15.2,	512.4,	409.9,	-380.7,	80.4,
31	15.2,	493.8,	458.5,	-416.2,	48.8,	32	15.2,	460.2,	493.1,	-439.0,	15.7,
33	15.2,	412.6,	512.8,	-448.6,	-17.8,	34	15.2,	352.5,	516.8,	-444.5,	-50.8,
35	15.2,	281.7,	505.2,	-426.9,	-82.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN279

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-382.8,	-137.2,	2	15.2,	348.9,	515.4,	-363.4,	-157.9,
3	15.2,	409.9,	512.4,	-333.0,	-173.8,	4	15.2,	458.5,	493.8,	-292.5,	-184.5,
5	15.2,	493.1,	460.2,	-243.1,	-189.5,	6	15.2,	512.8,	412.6,	-186.3,	-188.7,
7	15.2,	516.8,	352.5,	-123.9,	-182.3,	8	15.2,	505.2,	281.7,	-57.6,	-170.3,
9	15.2,	478.2,	202.3,	10.3,	-153.1,	10	15.2,	502.8,	277.3,	-1.4,	-131.4,
11	15.2,	515.4,	348.9,	-16.5,	-105.7,	12	15.2,	512.4,	409.9,	-31.1,	-76.8,
13	15.2,	493.8,	458.5,	-44.8,	-45.6,	14	15.2,	460.2,	493.1,	-57.1,	-13.0,
15	15.2,	412.6,	512.8,	-67.6,	20.0,	16	15.2,	352.5,	516.8,	-76.1,	52.4,
17	15.2,	281.7,	505.2,	-82.3,	83.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	277.3,	502.8,	-120.0,	137.2,	20	15.2,	348.9,	515.4,	-152.0,	157.9,
21	15.2,	409.9,	512.4,	-179.4,	173.8,	22	15.2,	458.5,	493.8,	-201.3,	184.5,
23	15.2,	493.1,	460.2,	-217.1,	189.5,	24	15.2,	512.8,	412.6,	-226.3,	188.7,
25	15.2,	516.8,	352.5,	-228.7,	182.3,	26	15.2,	505.2,	281.7,	-224.1,	170.3,
27	15.2,	478.2,	202.3,	-212.6,	153.1,	28	15.2,	502.8,	277.3,	-275.8,	131.4,
29	15.2,	515.4,	348.9,	-332.4,	105.7,	30	15.2,	512.4,	409.9,	-378.8,	76.8,
31	15.2,	493.8,	458.5,	-413.7,	45.6,	32	15.2,	460.2,	493.1,	-436.0,	13.0,
33	15.2,	412.6,	512.8,	-445.1,	-20.0,	34	15.2,	352.5,	516.8,	-440.7,	-52.4,
35	15.2,	281.7,	505.2,	-422.9,	-83.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN280

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-412.8,	-143.3,	2	15.2,	348.9,	515.4,	-392.0,	-169.2,
3	15.2,	409.9,	512.4,	-359.2,	-189.9,	4	15.2,	458.5,	493.8,	-315.5,	-204.8,
5	15.2,	493.1,	460.2,	-262.2,	-213.5,	6	15.2,	512.8,	412.6,	-200.9,	-215.7,
7	15.2,	516.8,	352.5,	-133.6,	-211.4,	8	15.2,	505.2,	281.7,	-62.2,	-200.6,
9	15.2,	478.2,	202.3,	11.1,	-183.8,	10	15.2,	502.8,	277.3,	4.7,	-161.5,
11	15.2,	515.4,	348.9,	-5.3,	-134.3,	12	15.2,	512.4,	409.9,	-15.1,	-103.0,
13	15.2,	493.8,	458.5,	-24.5,	-68.6,	14	15.2,	460.2,	493.1,	-33.1,	-32.1,
15	15.2,	412.6,	512.8,	-40.7,	5.4,	16	15.2,	352.5,	516.8,	-47.1,	42.7,
17	15.2,	281.7,	505.2,	-52.0,	78.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-89.9,	143.3,	20	15.2,	348.9,	515.4,	-123.4,	169.2,
21	15.2,	409.9,	512.4,	-153.2,	189.9,	22	15.2,	458.5,	493.8,	-178.3,	204.8,
23	15.2,	493.1,	460.2,	-198.0,	213.5,	24	15.2,	512.8,	412.6,	-211.7,	215.7,
25	15.2,	516.8,	352.5,	-218.9,	211.4,	26	15.2,	505.2,	281.7,	-219.5,	200.6,
27	15.2,	478.2,	202.3,	-213.4,	183.8,	28	15.2,	502.8,	277.3,	-282.0,	161.5,
29	15.2,	515.4,	348.9,	-343.6,	134.3,	30	15.2,	512.4,	409.9,	-394.8,	103.0,
31	15.2,	493.8,	458.5,	-434.0,	68.6,	32	15.2,	460.2,	493.1,	-460.1,	32.1,
33	15.2,	412.6,	512.8,	-472.1,	-5.4,	34	15.2,	352.5,	516.8,	-469.8,	-42.7,
35	15.2,	281.7,	505.2,	-453.2,	-78.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN281

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-374.4,	-135.8,	2	15.2,	348.9,	515.4,	-355.4,	-155.1,
3	15.2,	409.9,	512.4,	-325.7,	-169.6,	4	15.2,	458.5,	493.8,	-286.0,	-179.0,
5	15.2,	493.1,	460.2,	-237.6,	-183.0,	6	15.2,	512.8,	412.6,	-182.0,	-181.4,
7	15.2,	516.8,	352.5,	-120.9,	-174.3,	8	15.2,	505.2,	281.7,	-56.1,	-161.9,
9	15.2,	478.2,	202.3,	10.4,	-144.6,	10	15.2,	502.8,	277.3,	-2.8,	-123.0,
11	15.2,	515.4,	348.9,	-19.4,	-97.7,	12	15.2,	512.4,	409.9,	-35.3,	-69.5,
13	15.2,	493.8,	458.5,	-50.2,	-39.1,	14	15.2,	460.2,	493.1,	-63.6,	-7.5,
15	15.2,	412.6,	512.8,	-75.0,	24.3,	16	15.2,	352.5,	516.8,	-84.1,	55.3,
17	15.2,	281.7,	505.2,	-90.7,	84.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-128.4,	135.8,	20	15.2,	348.9,	515.4,	-160.0,	155.1,
21	15.2,	409.9,	512.4,	-186.7,	169.6,	22	15.2,	458.5,	493.8,	-207.8,	179.0,
23	15.2,	493.1,	460.2,	-222.6,	183.0,	24	15.2,	512.8,	412.6,	-230.6,	181.4,
25	15.2,	516.8,	352.5,	-231.6,	174.3,	26	15.2,	505.2,	281.7,	-225.6,	161.9,
27	15.2,	478.2,	202.3,	-212.7,	144.6,	28	15.2,	502.8,	277.3,	-274.4,	123.0,
29	15.2,	515.4,	348.9,	-329.5,	97.7,	30	15.2,	512.4,	409.9,	-374.6,	69.5,
31	15.2,	493.8,	458.5,	-408.3,	39.1,	32	15.2,	460.2,	493.1,	-429.6,	7.5,
33	15.2,	412.6,	512.8,	-437.8,	-24.3,	34	15.2,	352.5,	516.8,	-432.7,	-55.3,
35	15.2,	281.7,	505.2,	-414.5,	-84.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN282

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-370.6,	-135.1,	2	15.2,	348.9,	515.4,	-351.7,	-153.7,
3	15.2,	409.9,	512.4,	-322.2,	-167.7,	4	15.2,	458.5,	493.8,	-283.0,	-176.5,
5	15.2,	493.1,	460.2,	-235.1,	-180.0,	6	15.2,	512.8,	412.6,	-180.1,	-178.0,
7	15.2,	516.8,	352.5,	-119.6,	-170.6,	8	15.2,	505.2,	281.7,	-55.4,	-158.1,
9	15.2,	478.2,	202.3,	10.4,	-140.7,	10	15.2,	502.8,	277.3,	-3.5,	-119.2,
11	15.2,	515.4,	348.9,	-20.7,	-94.0,	12	15.2,	512.4,	409.9,	-37.3,	-66.1,
13	15.2,	493.8,	458.5,	-52.7,	-36.1,	14	15.2,	460.2,	493.1,	-66.6,	-5.0,
15	15.2,	412.6,	512.8,	-78.4,	26.2,	16	15.2,	352.5,	516.8,	-87.8,	56.7,
17	15.2,	281.7,	505.2,	-94.6,	85.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	277.3,	502.8,	-132.2,	135.1,	20	15.2,	348.9,	515.4,	-163.7,	153.7,
21	15.2,	409.9,	512.4,	-190.1,	167.7,	22	15.2,	458.5,	493.8,	-210.8,	176.5,
23	15.2,	493.1,	460.2,	-225.1,	180.0,	24	15.2,	512.8,	412.6,	-232.6,	178.0,
25	15.2,	516.8,	352.5,	-232.9,	170.6,	26	15.2,	505.2,	281.7,	-226.2,	158.1,
27	15.2,	478.2,	202.3,	-212.7,	140.7,	28	15.2,	502.8,	277.3,	-273.7,	119.2,
29	15.2,	515.4,	348.9,	-328.2,	94.0,	30	15.2,	512.4,	409.9,	-372.6,	66.1,
31	15.2,	493.8,	458.5,	-405.7,	36.1,	32	15.2,	460.2,	493.1,	-426.6,	5.0,
33	15.2,	412.6,	512.8,	-434.4,	-26.2,	34	15.2,	352.5,	516.8,	-429.1,	-56.7,
35	15.2,	281.7,	505.2,	-410.7,	-85.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN283

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-366.6,	-134.3,	2	15.2,	348.9,	515.4,	-347.9,	-152.2,
3	15.2,	409.9,	512.4,	-318.8,	-165.6,	4	15.2,	458.5,	493.8,	-279.9,	-173.8,
5	15.2,	493.1,	460.2,	-232.5,	-176.8,	6	15.2,	512.8,	412.6,	-178.1,	-174.5,
7	15.2,	516.8,	352.5,	-118.3,	-166.8,	8	15.2,	505.2,	281.7,	-54.8,	-154.0,
9	15.2,	478.2,	202.3,	10.3,	-136.6,	10	15.2,	502.8,	277.3,	-4.3,	-115.2,
11	15.2,	515.4,	348.9,	-22.2,	-90.2,	12	15.2,	512.4,	409.9,	-39.4,	-62.6,
13	15.2,	493.8,	458.5,	-55.4,	-33.0,	14	15.2,	460.2,	493.1,	-69.7,	-2.4,
15	15.2,	412.6,	512.8,	-81.9,	28.2,	16	15.2,	352.5,	516.8,	-91.6,	58.0,
17	15.2,	281.7,	505.2,	-98.6,	86.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-136.2,	134.3,	20	15.2,	348.9,	515.4,	-167.5,	152.2,
21	15.2,	409.9,	512.4,	-193.6,	165.6,	22	15.2,	458.5,	493.8,	-213.9,	173.8,
23	15.2,	493.1,	460.2,	-227.7,	176.8,	24	15.2,	512.8,	412.6,	-234.5,	174.5,
25	15.2,	516.8,	352.5,	-234.2,	166.8,	26	15.2,	505.2,	281.7,	-226.9,	154.0,
27	15.2,	478.2,	202.3,	-212.6,	136.6,	28	15.2,	502.8,	277.3,	-272.9,	115.2,
29	15.2,	515.4,	348.9,	-326.7,	90.2,	30	15.2,	512.4,	409.9,	-370.5,	62.6,
31	15.2,	493.8,	458.5,	-403.1,	33.0,	32	15.2,	460.2,	493.1,	-423.4,	2.4,
33	15.2,	412.6,	512.8,	-430.8,	-28.2,	34	15.2,	352.5,	516.8,	-425.2,	-58.0,
35	15.2,	281.7,	505.2,	-406.6,	-86.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN284

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-362.7,	-133.7,	2	15.2,	348.9,	515.4,	-344.2,	-150.9,
3	15.2,	409.9,	512.4,	-315.3,	-163.6,	4	15.2,	458.5,	493.8,	-276.9,	-171.3,
5	15.2,	493.1,	460.2,	-230.0,	-173.8,	6	15.2,	512.8,	412.6,	-176.1,	-171.1,
7	15.2,	516.8,	352.5,	-116.9,	-163.1,	8	15.2,	505.2,	281.7,	-54.1,	-150.2,
9	15.2,	478.2,	202.3,	10.3,	-132.7,	10	15.2,	502.8,	277.3,	-5.0,	-111.3,
11	15.2,	515.4,	348.9,	-23.5,	-86.5,	12	15.2,	512.4,	409.9,	-41.3,	-59.1,
13	15.2,	493.8,	458.5,	-57.9,	-30.0,	14	15.2,	460.2,	493.1,	-72.7,	0.1,
15	15.2,	412.6,	512.8,	-85.3,	30.2,	16	15.2,	352.5,	516.8,	-95.3,	59.4,
17	15.2,	281.7,	505.2,	-102.5,	86.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-140.1,	133.7,	20	15.2,	348.9,	515.4,	-171.2,	150.9,
21	15.2,	409.9,	512.4,	-197.0,	163.6,	22	15.2,	458.5,	493.8,	-216.9,	171.3,
23	15.2,	493.1,	460.2,	-230.2,	173.8,	24	15.2,	512.8,	412.6,	-236.5,	171.1,
25	15.2,	516.8,	352.5,	-235.6,	163.1,	26	15.2,	505.2,	281.7,	-227.6,	150.2,
27	15.2,	478.2,	202.3,	-212.6,	132.7,	28	15.2,	502.8,	277.3,	-272.3,	111.3,
29	15.2,	515.4,	348.9,	-325.4,	86.5,	30	15.2,	512.4,	409.9,	-368.6,	59.1,
31	15.2,	493.8,	458.5,	-400.6,	30.0,	32	15.2,	460.2,	493.1,	-420.4,	-0.1,
33	15.2,	412.6,	512.8,	-427.4,	-30.2,	34	15.2,	352.5,	516.8,	-421.5,	-59.4,
35	15.2,	281.7,	505.2,	-402.8,	-86.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN285

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-359.1,	-132.8,	2	15.2,	348.9,	515.4,	-340.9,	-149.5,
3	15.2,	409.9,	512.4,	-312.3,	-161.6,	4	15.2,	458.5,	493.8,	-274.2,	-168.8,
5	15.2,	493.1,	460.2,	-227.8,	-170.9,	6	15.2,	512.8,	412.6,	-174.4,	-167.8,
7	15.2,	516.8,	352.5,	-115.8,	-159.6,	8	15.2,	505.2,	281.7,	-53.6,	-146.5,
9	15.2,	478.2,	202.3,	10.1,	-129.0,	10	15.2,	502.8,	277.3,	-5.8,	-107.7,
11	15.2,	515.4,	348.9,	-25.0,	-83.1,	12	15.2,	512.4,	409.9,	-43.4,	-56.1,
13	15.2,	493.8,	458.5,	-60.4,	-27.3,	14	15.2,	460.2,	493.1,	-75.7,	2.3,
15	15.2,	412.6,	512.8,	-88.6,	31.9,	16	15.2,	352.5,	516.8,	-98.9,	60.4,
17	15.2,	281.7,	505.2,	-106.1,	87.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-143.7,	132.8,	20	15.2,	348.9,	515.4,	-174.6,	149.5,
21	15.2,	409.9,	512.4,	-200.1,	161.6,	22	15.2,	458.5,	493.8,	-219.6,	168.8,
23	15.2,	493.1,	460.2,	-232.4,	170.9,	24	15.2,	512.8,	412.6,	-238.2,	167.8,
25	15.2,	516.8,	352.5,	-236.7,	159.6,	26	15.2,	505.2,	281.7,	-228.0,	146.5,
27	15.2,	478.2,	202.3,	-212.4,	129.0,	28	15.2,	502.8,	277.3,	-271.5,	107.7,
29	15.2,	515.4,	348.9,	-323.9,	83.1,	30	15.2,	512.4,	409.9,	-366.6,	56.1,
31	15.2,	493.8,	458.5,	-398.1,	27.3,	32	15.2,	460.2,	493.1,	-417.4,	-2.3,
33	15.2,	412.6,	512.8,	-424.2,	-31.9,	34	15.2,	352.5,	516.8,	-418.0,	-60.4,
35	15.2,	281.7,	505.2,	-399.1,	-87.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN286

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-355.7,	-132.2,	2	15.2,	348.9,	515.4,	-337.7,	-148.2,
3	15.2,	409.9,	512.4,	-309.3,	-159.8,	4	15.2,	458.5,	493.8,	-271.6,	-166.6,
5	15.2,	493.1,	460.2,	-225.6,	-168.2,	6	15.2,	512.8,	412.6,	-172.8,	-164.8,
7	15.2,	516.8,	352.5,	-114.7,	-156.3,	8	15.2,	505.2,	281.7,	-53.1,	-143.1,
9	15.2,	478.2,	202.3,	10.1,	-125.6,	10	15.2,	502.8,	277.3,	-6.5,	-104.3,
11	15.2,	515.4,	348.9,	-26.2,	-80.0,	12	15.2,	512.4,	409.9,	-45.1,	-53.1,
13	15.2,	493.8,	458.5,	-62.7,	-24.7,	14	15.2,	460.2,	493.1,	-78.3,	4.5,
15	15.2,	412.6,	512.8,	-91.6,	33.5,	16	15.2,	352.5,	516.8,	-102.1,	61.6,
17	15.2,	281.7,	505.2,	-109.5,	87.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-147.1,	132.2,	20	15.2,	348.9,	515.4,	-177.8,	148.2,
21	15.2,	409.9,	512.4,	-203.1,	159.8,	22	15.2,	458.5,	493.8,	-222.2,	166.6,
23	15.2,	493.1,	460.2,	-234.6,	168.2,	24	15.2,	512.8,	412.6,	-239.8,	164.8,
25	15.2,	516.8,	352.5,	-237.8,	156.3,	26	15.2,	505.2,	281.7,	-228.6,	143.1,
27	15.2,	478.2,	202.3,	-212.4,	125.6,	28	15.2,	502.8,	277.3,	-270.8,	104.3,
29	15.2,	515.4,	348.9,	-322.7,	80.0,	30	15.2,	512.4,	409.9,	-364.8,	53.1,
31	15.2,	493.8,	458.5,	-395.8,	24.7,	32	15.2,	460.2,	493.1,	-414.8,	-4.5,
33	15.2,	412.6,	512.8,	-421.2,	-33.5,	34	15.2,	352.5,	516.8,	-414.7,	-61.6,
35	15.2,	281.7,	505.2,	-395.7,	-87.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN287

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-351.7,	-131.6,	2	15.2,	348.9,	515.4,	-333.8,	-147.0,
3	15.2,	409.9,	512.4,	-305.7,	-157.9,	4	15.2,	458.5,	493.8,	-268.4,	-164.1,
5	15.2,	493.1,	460.2,	-222.9,	-165.2,	6	15.2,	512.8,	412.6,	-170.6,	-161.3,
7	15.2,	516.8,	352.5,	-113.1,	-152.6,	8	15.2,	505.2,	281.7,	-52.2,	-139.1,
9	15.2,	478.2,	202.3,	10.2,	-121.5,	10	15.2,	502.8,	277.3,	-7.0,	-100.3,
11	15.2,	515.4,	348.9,	-27.4,	-76.1,	12	15.2,	512.4,	409.9,	-47.0,	-49.5,
13	15.2,	493.8,	458.5,	-65.2,	-21.5,	14	15.2,	460.2,	493.1,	-81.3,	7.2,
15	15.2,	412.6,	512.8,	-95.0,	35.7,	16	15.2,	352.5,	516.8,	-105.9,	63.1,
17	15.2,	281.7,	505.2,	-113.5,	88.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-151.1,	131.6,	20	15.2,	348.9,	515.4,	-181.6,	147.0,
21	15.2,	409.9,	512.4,	-206.7,	157.9,	22	15.2,	458.5,	493.8,	-225.4,	164.1,

23	15.2,	493.1,	460.2,	-237.3,	165.2,	24	15.2,	512.8,	412.6,	-242.0,	161.3,
25	15.2,	516.8,	352.5,	-239.4,	152.6,	26	15.2,	505.2,	281.7,	-229.4,	139.1,
27	15.2,	478.2,	202.3,	-212.5,	121.5,	28	15.2,	502.8,	277.3,	-270.3,	100.3,
29	15.2,	515.4,	348.9,	-321.5,	76.1,	30	15.2,	512.4,	409.9,	-362.9,	49.5,
31	15.2,	493.8,	458.5,	-393.3,	21.5,	32	15.2,	460.2,	493.1,	-411.8,	-7.2,
33	15.2,	412.6,	512.8,	-417.7,	-35.7,	34	15.2,	352.5,	516.8,	-411.0,	-63.1,
35	15.2,	281.7,	505.2,	-391.8,	-88.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN288

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-343.7,	-130.8,	2	15.2,	348.9,	515.4,	-326.0,	-144.8,
3	15.2,	409.9,	512.4,	-298.5,	-154.4,	4	15.2,	458.5,	493.8,	-261.9,	-159.3,
5	15.2,	493.1,	460.2,	-217.3,	-159.4,	6	15.2,	512.8,	412.6,	-166.1,	-154.6,
7	15.2,	516.8,	352.5,	-109.9,	-145.2,	8	15.2,	505.2,	281.7,	-50.3,	-131.3,
9	15.2,	478.2,	202.3,	10.8,	-113.4,	10	15.2,	502.8,	277.3,	-7.9,	-92.3,
11	15.2,	515.4,	348.9,	-29.7,	-68.3,	12	15.2,	512.4,	409.9,	-50.6,	-42.3,
13	15.2,	493.8,	458.5,	-70.0,	-15.0,	14	15.2,	460.2,	493.1,	-87.2,	12.8,
15	15.2,	412.6,	512.8,	-101.8,	40.2,	16	15.2,	352.5,	516.8,	-113.3,	66.4,
17	15.2,	281.7,	505.2,	-121.3,	90.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-159.1,	130.8,	20	15.2,	348.9,	515.4,	-189.4,	144.8,
21	15.2,	409.9,	512.4,	-213.9,	154.4,	22	15.2,	458.5,	493.8,	-231.9,	159.3,
23	15.2,	493.1,	460.2,	-242.9,	159.4,	24	15.2,	512.8,	412.6,	-246.5,	154.6,
25	15.2,	516.8,	352.5,	-242.6,	145.2,	26	15.2,	505.2,	281.7,	-231.4,	131.3,
27	15.2,	478.2,	202.3,	-213.1,	113.4,	28	15.2,	502.8,	277.3,	-269.4,	92.3,
29	15.2,	515.4,	348.9,	-319.2,	68.3,	30	15.2,	512.4,	409.9,	-359.3,	42.3,
31	15.2,	493.8,	458.5,	-388.5,	15.0,	32	15.2,	460.2,	493.1,	-405.9,	-12.8,
33	15.2,	412.6,	512.8,	-411.0,	-40.2,	34	15.2,	352.5,	516.8,	-403.6,	-66.4,
35	15.2,	281.7,	505.2,	-383.9,	-90.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN289

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-339.8,	-130.0,	2	15.2,	348.9,	515.4,	-322.3,	-143.4,
3	15.2,	409.9,	512.4,	-295.1,	-152.4,	4	15.2,	458.5,	493.8,	-258.9,	-156.8,
5	15.2,	493.1,	460.2,	-214.8,	-156.4,	6	15.2,	512.8,	412.6,	-164.2,	-151.2,
7	15.2,	516.8,	352.5,	-108.6,	-141.5,	8	15.2,	505.2,	281.7,	-49.7,	-127.4,
9	15.2,	478.2,	202.3,	10.7,	-109.5,	10	15.2,	502.8,	277.3,	-8.6,	-88.4,
11	15.2,	515.4,	348.9,	-31.1,	-64.6,	12	15.2,	512.4,	409.9,	-52.6,	-38.9,
13	15.2,	493.8,	458.5,	-72.5,	-12.0,	14	15.2,	460.2,	493.1,	-90.2,	15.3,
15	15.2,	412.6,	512.8,	-105.2,	42.1,	16	15.2,	352.5,	516.8,	-117.0,	67.7,
17	15.2,	281.7,	505.2,	-125.2,	91.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-163.0,	130.0,	20	15.2,	348.9,	515.4,	-193.1,	143.4,
21	15.2,	409.9,	512.4,	-217.3,	152.4,	22	15.2,	458.5,	493.8,	-234.9,	156.8,
23	15.2,	493.1,	460.2,	-245.4,	156.4,	24	15.2,	512.8,	412.6,	-248.5,	151.2,
25	15.2,	516.8,	352.5,	-244.0,	141.5,	26	15.2,	505.2,	281.7,	-232.0,	127.4,
27	15.2,	478.2,	202.3,	-213.0,	109.5,	28	15.2,	502.8,	277.3,	-268.7,	88.4,
29	15.2,	515.4,	348.9,	-317.8,	64.6,	30	15.2,	512.4,	409.9,	-357.3,	38.9,
31	15.2,	493.8,	458.5,	-386.0,	12.0,	32	15.2,	460.2,	493.1,	-402.9,	-15.3,
33	15.2,	412.6,	512.8,	-407.6,	-42.1,	34	15.2,	352.5,	516.8,	-399.9,	-67.7,
35	15.2,	281.7,	505.2,	-380.0,	-91.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN290

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-335.8,	-129.3,	2	15.2,	348.9,	515.4,	-318.5,	-141.9,
3	15.2,	409.9,	512.4,	-291.6,	-150.3,	4	15.2,	458.5,	493.8,	-255.8,	-154.1,
5	15.2,	493.1,	460.2,	-212.2,	-153.2,	6	15.2,	512.8,	412.6,	-162.2,	-147.6,
7	15.2,	516.8,	352.5,	-107.2,	-137.6,	8	15.2,	505.2,	281.7,	-49.0,	-123.4,
9	15.2,	478.2,	202.3,	10.7,	-105.4,	10	15.2,	502.8,	277.3,	-9.4,	-84.4,
11	15.2,	515.4,	348.9,	-32.5,	-60.8,	12	15.2,	512.4,	409.9,	-54.7,	-35.4,
13	15.2,	493.8,	458.5,	-75.2,	-8.9,	14	15.2,	460.2,	493.1,	-93.4,	17.9,
15	15.2,	412.6,	512.8,	-108.8,	44.1,	16	15.2,	352.5,	516.8,	-120.8,	69.0,
17	15.2,	281.7,	505.2,	-129.2,	91.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-167.0,	129.3,	20	15.2,	348.9,	515.4,	-196.9,	141.9,
21	15.2,	409.9,	512.4,	-220.8,	150.3,	22	15.2,	458.5,	493.8,	-238.0,	154.1,

23	15.2,	493.1,	460.2,	-248.0,	153.2,	24	15.2,	512.8,	412.6,	-250.4,	147.6,
25	15.2,	516.8,	352.5,	-245.3,	137.6,	26	15.2,	505.2,	281.7,	-232.6,	123.4,
27	15.2,	478.2,	202.3,	-213.0,	105.4,	28	15.2,	502.8,	277.3,	-267.9,	84.4,
29	15.2,	515.4,	348.9,	-316.4,	60.8,	30	15.2,	512.4,	409.9,	-355.2,	35.4,
31	15.2,	493.8,	458.5,	-383.3,	8.9,	32	15.2,	460.2,	493.1,	-399.8,	-17.9,
33	15.2,	412.6,	512.8,	-404.0,	-44.1,	34	15.2,	352.5,	516.8,	-396.0,	-69.0,
35	15.2,	281.7,	505.2,	-376.0,	-91.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN291

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-331.9,	-128.6,	2	15.2,	348.9,	515.4,	-314.8,	-140.6,
3	15.2,	409.9,	512.4,	-288.2,	-148.4,	4	15.2,	458.5,	493.8,	-252.7,	-151.6,
5	15.2,	493.1,	460.2,	-209.7,	-150.2,	6	15.2,	512.8,	412.6,	-160.2,	-144.3,
7	15.2,	516.8,	352.5,	-105.8,	-133.9,	8	15.2,	505.2,	281.7,	-48.3,	-119.5,
9	15.2,	478.2,	202.3,	10.7,	-101.5,	10	15.2,	502.8,	277.3,	-10.0,	-80.5,
11	15.2,	515.4,	348.9,	-33.8,	-57.1,	12	15.2,	512.4,	409.9,	-56.6,	-32.0,
13	15.2,	493.8,	458.5,	-77.7,	-5.8,	14	15.2,	460.2,	493.1,	-96.4,	20.4,
15	15.2,	412.6,	512.8,	-112.1,	46.1,	16	15.2,	352.5,	516.8,	-124.5,	70.4,
17	15.2,	281.7,	505.2,	-133.1,	92.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-170.9,	128.6,	20	15.2,	348.9,	515.4,	-200.6,	140.6,
21	15.2,	409.9,	512.4,	-224.2,	148.4,	22	15.2,	458.5,	493.8,	-241.1,	151.6,
23	15.2,	493.1,	460.2,	-250.6,	150.2,	24	15.2,	512.8,	412.6,	-252.4,	144.3,
25	15.2,	516.8,	352.5,	-246.7,	133.9,	26	15.2,	505.2,	281.7,	-233.4,	119.5,
27	15.2,	478.2,	202.3,	-213.0,	101.5,	28	15.2,	502.8,	277.3,	-267.3,	80.5,
29	15.2,	515.4,	348.9,	-315.1,	57.1,	30	15.2,	512.4,	409.9,	-353.3,	32.0,
31	15.2,	493.8,	458.5,	-380.8,	5.8,	32	15.2,	460.2,	493.1,	-396.8,	-20.4,
33	15.2,	412.6,	512.8,	-400.7,	-46.1,	34	15.2,	352.5,	516.8,	-392.4,	-70.4,
35	15.2,	281.7,	505.2,	-372.1,	-92.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN292

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-328.3,	-127.8,	2	15.2,	348.9,	515.4,	-311.4,	-139.2,
3	15.2,	409.9,	512.4,	-285.1,	-146.3,	4	15.2,	458.5,	493.8,	-250.1,	-149.1,
5	15.2,	493.1,	460.2,	-207.4,	-147.2,	6	15.2,	512.8,	412.6,	-158.5,	-141.0,
7	15.2,	516.8,	352.5,	-104.8,	-130.4,	8	15.2,	505.2,	281.7,	-47.9,	-115.9,
9	15.2,	478.2,	202.3,	10.5,	-97.8,	10	15.2,	502.8,	277.3,	-10.9,	-76.9,
11	15.2,	515.4,	348.9,	-35.3,	-53.7,	12	15.2,	512.4,	409.9,	-58.6,	-28.9,
13	15.2,	493.8,	458.5,	-80.2,	-3.2,	14	15.2,	460.2,	493.1,	-99.3,	22.7,
15	15.2,	412.6,	512.8,	-115.4,	47.8,	16	15.2,	352.5,	516.8,	-128.0,	71.5,
17	15.2,	281.7,	505.2,	-136.7,	93.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-174.4,	127.8,	20	15.2,	348.9,	515.4,	-204.0,	139.2,
21	15.2,	409.9,	512.4,	-227.3,	146.3,	22	15.2,	458.5,	493.8,	-243.7,	149.1,
23	15.2,	493.1,	460.2,	-252.8,	147.2,	24	15.2,	512.8,	412.6,	-254.1,	141.0,
25	15.2,	516.8,	352.5,	-247.7,	130.4,	26	15.2,	505.2,	281.7,	-233.8,	115.9,
27	15.2,	478.2,	202.3,	-212.8,	97.8,	28	15.2,	502.8,	277.3,	-266.4,	76.9,
29	15.2,	515.4,	348.9,	-313.6,	53.7,	30	15.2,	512.4,	409.9,	-351.3,	28.9,
31	15.2,	493.8,	458.5,	-378.3,	3.2,	32	15.2,	460.2,	493.1,	-393.8,	-22.7,
33	15.2,	412.6,	512.8,	-397.4,	-47.8,	34	15.2,	352.5,	516.8,	-388.8,	-71.5,
35	15.2,	281.7,	505.2,	-368.5,	-93.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN293

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-325.0,	-127.1,	2	15.2,	348.9,	515.4,	-308.2,	-137.9,

3	15.2,	409.9,	512.4,	-282.2,	-144.6,	4	15.2,	458.5,	493.8,	-247.5,	-146.8,
5	15.2,	493.1,	460.2,	-205.3,	-144.6,	6	15.2,	512.8,	412.6,	-156.9,	-138.0,
7	15.2,	516.8,	352.5,	-103.7,	-127.2,	8	15.2,	505.2,	281.7,	-47.3,	-112.5,
9	15.2,	478.2,	202.3,	10.4,	-94.4,	10	15.2,	502.8,	277.3,	-11.5,	-73.6,
11	15.2,	515.4,	348.9,	-36.5,	-50.5,	12	15.2,	512.4,	409.9,	-60.4,	-26.0,
13	15.2,	493.8,	458.5,	-82.4,	-0.6,	14	15.2,	460.2,	493.1,	-102.0,	24.8,
15	15.2,	412.6,	512.8,	-118.4,	49.4,	16	15.2,	352.5,	516.8,	-131.3,	72.6,
17	15.2,	281.7,	505.2,	-140.1,	93.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-177.8,	127.1,	20	15.2,	348.9,	515.4,	-207.2,	137.9,
21	15.2,	409.9,	512.4,	-230.2,	144.6,	22	15.2,	458.5,	493.8,	-246.3,	146.8,
23	15.2,	493.1,	460.2,	-254.9,	144.6,	24	15.2,	512.8,	412.6,	-255.7,	138.0,
25	15.2,	516.8,	352.5,	-248.8,	127.2,	26	15.2,	505.2,	281.7,	-234.3,	112.5,
27	15.2,	478.2,	202.3,	-212.7,	94.4,	28	15.2,	502.8,	277.3,	-265.8,	73.6,
29	15.2,	515.4,	348.9,	-312.4,	50.5,	30	15.2,	512.4,	409.9,	-349.5,	26.0,
31	15.2,	493.8,	458.5,	-376.1,	0.6,	32	15.2,	460.2,	493.1,	-391.2,	-24.8,
33	15.2,	412.6,	512.8,	-394.4,	-49.4,	34	15.2,	352.5,	516.8,	-385.6,	-72.6,
35	15.2,	281.7,	505.2,	-365.1,	-93.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN294

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-304.2,	-124.4,	2	15.2,	348.9,	515.4,	-288.2,	-131.7,
3	15.2,	409.9,	512.4,	-263.5,	-134.9,	4	15.2,	458.5,	493.8,	-230.8,	-134.1,
5	15.2,	493.1,	460.2,	-191.1,	-129.1,	6	15.2,	512.8,	412.6,	-145.6,	-120.3,
7	15.2,	516.8,	352.5,	-95.6,	-107.8,	8	15.2,	505.2,	281.7,	-42.8,	-92.0,
9	15.2,	478.2,	202.3,	11.4,	-73.4,	10	15.2,	502.8,	277.3,	-14.2,	-52.8,
11	15.2,	515.4,	348.9,	-42.8,	-30.5,	12	15.2,	512.4,	409.9,	-70.0,	-7.3,
13	15.2,	493.8,	458.5,	-95.2,	16.1,	14	15.2,	460.2,	493.1,	-117.4,	39.0,
15	15.2,	412.6,	512.8,	-136.1,	60.8,	16	15.2,	352.5,	516.8,	-150.6,	80.6,
17	15.2,	281.7,	505.2,	-160.6,	98.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-198.6,	124.4,	20	15.2,	348.9,	515.4,	-227.2,	131.7,
21	15.2,	409.9,	512.4,	-248.9,	134.9,	22	15.2,	458.5,	493.8,	-263.0,	134.1,
23	15.2,	493.1,	460.2,	-269.1,	129.1,	24	15.2,	512.8,	412.6,	-267.1,	120.3,
25	15.2,	516.8,	352.5,	-256.9,	107.8,	26	15.2,	505.2,	281.7,	-238.9,	92.0,
27	15.2,	478.2,	202.3,	-213.7,	73.4,	28	15.2,	502.8,	277.3,	-263.1,	52.8,
29	15.2,	515.4,	348.9,	-306.1,	30.5,	30	15.2,	512.4,	409.9,	-339.9,	7.3,
31	15.2,	493.8,	458.5,	-363.3,	-16.1,	32	15.2,	460.2,	493.1,	-375.7,	-39.0,
33	15.2,	412.6,	512.8,	-376.7,	-60.8,	34	15.2,	352.5,	516.8,	-366.2,	-80.6,
35	15.2,	281.7,	505.2,	-344.6,	-98.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN295

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-300.3,	-123.7,	2	15.2,	348.9,	515.4,	-284.5,	-130.3,
3	15.2,	409.9,	512.4,	-260.1,	-132.9,	4	15.2,	458.5,	493.8,	-227.8,	-131.5,
5	15.2,	493.1,	460.2,	-188.6,	-126.1,	6	15.2,	512.8,	412.6,	-143.6,	-116.9,
7	15.2,	516.8,	352.5,	-94.3,	-104.1,	8	15.2,	505.2,	281.7,	-42.1,	-88.1,
9	15.2,	478.2,	202.3,	11.4,	-69.5,	10	15.2,	502.8,	277.3,	-14.9,	-48.9,
11	15.2,	515.4,	348.9,	-44.1,	-26.8,	12	15.2,	512.4,	409.9,	-72.0,	-3.9,
13	15.2,	493.8,	458.5,	-97.7,	19.1,	14	15.2,	460.2,	493.1,	-120.5,	41.5,
15	15.2,	412.6,	512.8,	-139.5,	62.7,	16	15.2,	352.5,	516.8,	-154.4,	82.0,
17	15.2,	281.7,	505.2,	-164.5,	98.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-202.5,	123.7,	20	15.2,	348.9,	515.4,	-230.9,	130.3,
21	15.2,	409.9,	512.4,	-252.3,	132.9,	22	15.2,	458.5,	493.8,	-266.0,	131.5,
23	15.2,	493.1,	460.2,	-271.6,	126.1,	24	15.2,	512.8,	412.6,	-269.0,	116.9,
25	15.2,	516.8,	352.5,	-258.2,	104.1,	26	15.2,	505.2,	281.7,	-239.6,	88.1,

27	15.2,	478.2,	202.3,	-213.7,	69.5,	28	15.2,	502.8,	277.3,	-262.4,	48.9,
29	15.2,	515.4,	348.9,	-304.8,	26.8,	30	15.2,	512.4,	409.9,	-337.9,	3.9,
31	15.2,	493.8,	458.5,	-360.8,	-19.1,	32	15.2,	460.2,	493.1,	-372.7,	-41.5,
33	15.2,	412.6,	512.8,	-373.3,	-62.7,	34	15.2,	352.5,	516.8,	-362.5,	-82.0,
35	15.2,	281.7,	505.2,	-340.7,	-98.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN296

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-296.3,	-122.9,	2	15.2,	348.9,	515.4,	-280.7,	-128.9,
3	15.2,	409.9,	512.4,	-256.6,	-130.8,	4	15.2,	458.5,	493.8,	-224.7,	-128.9,
5	15.2,	493.1,	460.2,	-186.0,	-123.0,	6	15.2,	512.8,	412.6,	-141.6,	-113.3,
7	15.2,	516.8,	352.5,	-93.0,	-100.2,	8	15.2,	505.2,	281.7,	-41.5,	-84.1,
9	15.2,	478.2,	202.3,	11.3,	-65.4,	10	15.2,	502.8,	277.3,	-15.7,	-44.9,
11	15.2,	515.4,	348.9,	-45.6,	-23.0,	12	15.2,	512.4,	409.9,	-74.1,	-0.4,
13	15.2,	493.8,	458.5,	-100.4,	22.2,	14	15.2,	460.2,	493.1,	-123.6,	44.1,
15	15.2,	412.6,	512.8,	-143.1,	64.7,	16	15.2,	352.5,	516.8,	-158.2,	83.3,
17	15.2,	281.7,	505.2,	-168.5,	99.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-206.5,	122.9,	20	15.2,	348.9,	515.4,	-234.7,	128.9,
21	15.2,	409.9,	512.4,	-255.8,	130.8,	22	15.2,	458.5,	493.8,	-269.1,	128.9,
23	15.2,	493.1,	460.2,	-274.2,	123.0,	24	15.2,	512.8,	412.6,	-271.0,	113.3,
25	15.2,	516.8,	352.5,	-259.6,	100.2,	26	15.2,	505.2,	281.7,	-240.2,	84.1,
27	15.2,	478.2,	202.3,	-213.6,	65.4,	28	15.2,	502.8,	277.3,	-261.6,	44.9,
29	15.2,	515.4,	348.9,	-303.3,	23.0,	30	15.2,	512.4,	409.9,	-335.8,	0.4,
31	15.2,	493.8,	458.5,	-358.1,	-22.2,	32	15.2,	460.2,	493.1,	-369.5,	-44.1,
33	15.2,	412.6,	512.8,	-369.7,	-64.7,	34	15.2,	352.5,	516.8,	-358.7,	-83.3,
35	15.2,	281.7,	505.2,	-336.7,	-99.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN297

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-292.4,	-122.3,	2	15.2,	348.9,	515.4,	-277.0,	-127.5,
3	15.2,	409.9,	512.4,	-253.2,	-128.9,	4	15.2,	458.5,	493.8,	-221.7,	-126.3,
5	15.2,	493.1,	460.2,	-183.5,	-120.0,	6	15.2,	512.8,	412.6,	-139.6,	-109.9,
7	15.2,	516.8,	352.5,	-91.6,	-96.5,	8	15.2,	505.2,	281.7,	-40.7,	-80.2,
9	15.2,	478.2,	202.3,	11.3,	-61.5,	10	15.2,	502.8,	277.3,	-16.3,	-41.0,
11	15.2,	515.4,	348.9,	-46.9,	-19.3,	12	15.2,	512.4,	409.9,	-76.1,	3.0,
13	15.2,	493.8,	458.5,	-102.9,	25.2,	14	15.2,	460.2,	493.1,	-126.6,	46.6,
15	15.2,	412.6,	512.8,	-146.5,	66.7,	16	15.2,	352.5,	516.8,	-161.9,	84.7,
17	15.2,	281.7,	505.2,	-172.4,	100.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-210.4,	122.3,	20	15.2,	348.9,	515.4,	-238.4,	127.5,
21	15.2,	409.9,	512.4,	-259.2,	128.9,	22	15.2,	458.5,	493.8,	-272.1,	126.3,
23	15.2,	493.1,	460.2,	-276.8,	120.0,	24	15.2,	512.8,	412.6,	-273.0,	109.9,
25	15.2,	516.8,	352.5,	-260.9,	96.5,	26	15.2,	505.2,	281.7,	-241.0,	80.2,
27	15.2,	478.2,	202.3,	-213.6,	61.5,	28	15.2,	502.8,	277.3,	-260.9,	41.0,
29	15.2,	515.4,	348.9,	-302.0,	19.3,	30	15.2,	512.4,	409.9,	-333.9,	-3.0,
31	15.2,	493.8,	458.5,	-355.6,	-25.2,	32	15.2,	460.2,	493.1,	-366.5,	-46.6,
33	15.2,	412.6,	512.8,	-366.3,	-66.7,	34	15.2,	352.5,	516.8,	-355.0,	-84.7,
35	15.2,	281.7,	505.2,	-332.9,	-100.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN298

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-288.8,	-121.5,	2	15.2,	348.9,	515.4,	-273.6,	-126.1,
3	15.2,	409.9,	512.4,	-250.1,	-126.9,	4	15.2,	458.5,	493.8,	-219.0,	-123.8,
5	15.2,	493.1,	460.2,	-181.2,	-117.0,	6	15.2,	512.8,	412.6,	-138.0,	-106.6,
7	15.2,	516.8,	352.5,	-90.5,	-93.0,	8	15.2,	505.2,	281.7,	-40.3,	-76.6,
9	15.2,	478.2,	202.3,	11.1,	-57.8,	10	15.2,	502.8,	277.3,	-17.2,	-37.4,
11	15.2,	515.4,	348.9,	-48.4,	-15.9,	12	15.2,	512.4,	409.9,	-78.1,	6.1,
13	15.2,	493.8,	458.5,	-105.4,	27.9,	14	15.2,	460.2,	493.1,	-129.6,	48.9,
15	15.2,	412.6,	512.8,	-149.8,	68.3,	16	15.2,	352.5,	516.8,	-165.4,	85.8,
17	15.2,	281.7,	505.2,	-176.0,	100.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-214.0,	121.5,	20	15.2,	348.9,	515.4,	-241.8,	126.1,
21	15.2,	409.9,	512.4,	-262.3,	126.9,	22	15.2,	458.5,	493.8,	-274.8,	123.8,
23	15.2,	493.1,	460.2,	-279.0,	117.0,	24	15.2,	512.8,	412.6,	-274.7,	106.6,
25	15.2,	516.8,	352.5,	-262.0,	93.0,	26	15.2,	505.2,	281.7,	-241.4,	76.6,

27	15.2,	478.2,	202.3,	-213.4,	57.8,	28	15.2,	502.8,	277.3,	-260.1,	37.4,
29	15.2,	515.4,	348.9,	-300.5,	15.9,	30	15.2,	512.4,	409.9,	-331.9,	-6.1,
31	15.2,	493.8,	458.5,	-353.1,	-27.9,	32	15.2,	460.2,	493.1,	-363.6,	-48.9,
33	15.2,	412.6,	512.8,	-363.0,	-68.3,	34	15.2,	352.5,	516.8,	-351.4,	-85.8,
35	15.2,	281.7,	505.2,	-329.2,	-100.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN299

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-281.4,	-120.2,	2	15.2,	348.9,	515.4,	-266.6,	-123.5,
3	15.2,	409.9,	512.4,	-243.6,	-123.1,	4	15.2,	458.5,	493.8,	-213.2,	-119.0,
5	15.2,	493.1,	460.2,	-176.4,	-111.3,	6	15.2,	512.8,	412.6,	-134.2,	-100.1,
7	15.2,	516.8,	352.5,	-87.9,	-86.0,	8	15.2,	505.2,	281.7,	-39.0,	-69.2,
9	15.2,	478.2,	202.3,	11.1,	-50.3,	10	15.2,	502.8,	277.3,	-18.5,	-30.0,
11	15.2,	515.4,	348.9,	-50.9,	-8.9,	12	15.2,	512.4,	409.9,	-81.8,	12.6,
13	15.2,	493.8,	458.5,	-110.2,	33.6,	14	15.2,	460.2,	493.1,	-135.3,	53.7,
15	15.2,	412.6,	512.8,	-156.2,	72.1,	16	15.2,	352.5,	516.8,	-172.5,	88.3,
17	15.2,	281.7,	505.2,	-183.4,	101.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-221.3,	120.2,	20	15.2,	348.9,	515.4,	-248.8,	123.5,
21	15.2,	409.9,	512.4,	-268.8,	123.1,	22	15.2,	458.5,	493.8,	-280.5,	119.0,
23	15.2,	493.1,	460.2,	-283.8,	111.3,	24	15.2,	512.8,	412.6,	-278.4,	100.1,
25	15.2,	516.8,	352.5,	-264.6,	86.0,	26	15.2,	505.2,	281.7,	-242.7,	69.2,
27	15.2,	478.2,	202.3,	-213.4,	50.3,	28	15.2,	502.8,	277.3,	-258.8,	30.0,
29	15.2,	515.4,	348.9,	-298.0,	8.9,	30	15.2,	512.4,	409.9,	-328.1,	-12.6,
31	15.2,	493.8,	458.5,	-348.2,	-33.6,	32	15.2,	460.2,	493.1,	-357.8,	-53.7,
33	15.2,	412.6,	512.8,	-356.5,	-72.1,	34	15.2,	352.5,	516.8,	-344.4,	-88.3,
35	15.2,	281.7,	505.2,	-321.8,	-101.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN300

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-277.6,	-119.5,	2	15.2,	348.9,	515.4,	-262.9,	-122.2,
3	15.2,	409.9,	512.4,	-240.2,	-121.1,	4	15.2,	458.5,	493.8,	-210.3,	-116.5,
5	15.2,	493.1,	460.2,	-173.9,	-108.2,	6	15.2,	512.8,	412.6,	-132.3,	-96.7,
7	15.2,	516.8,	352.5,	-86.6,	-82.3,	8	15.2,	505.2,	281.7,	-38.3,	-65.3,
9	15.2,	478.2,	202.3,	11.1,	-46.4,	10	15.2,	502.8,	277.3,	-19.2,	-26.2,
11	15.2,	515.4,	348.9,	-52.3,	-5.2,	12	15.2,	512.4,	409.9,	-83.8,	16.0,
13	15.2,	493.8,	458.5,	-112.8,	36.6,	14	15.2,	460.2,	493.1,	-138.3,	56.2,
15	15.2,	412.6,	512.8,	-159.7,	74.0,	16	15.2,	352.5,	516.8,	-176.2,	89.6,
17	15.2,	281.7,	505.2,	-187.3,	102.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-225.2,	119.5,	20	15.2,	348.9,	515.4,	-252.5,	122.2,
21	15.2,	409.9,	512.4,	-272.2,	121.1,	22	15.2,	458.5,	493.8,	-283.5,	116.5,
23	15.2,	493.1,	460.2,	-286.3,	108.2,	24	15.2,	512.8,	412.6,	-280.4,	96.7,
25	15.2,	516.8,	352.5,	-265.9,	82.3,	26	15.2,	505.2,	281.7,	-243.4,	65.3,
27	15.2,	478.2,	202.3,	-213.4,	46.4,	28	15.2,	502.8,	277.3,	-258.1,	26.2,
29	15.2,	515.4,	348.9,	-296.6,	5.2,	30	15.2,	512.4,	409.9,	-326.1,	-16.0,
31	15.2,	493.8,	458.5,	-345.7,	-36.6,	32	15.2,	460.2,	493.1,	-354.8,	-56.2,
33	15.2,	412.6,	512.8,	-353.1,	-74.0,	34	15.2,	352.5,	516.8,	-340.7,	-89.6,
35	15.2,	281.7,	505.2,	-317.9,	-102.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN301

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-273.6,	-118.7,	2	15.2,	348.9,	515.4,	-259.1,	-120.7,
3	15.2,	409.9,	512.4,	-236.7,	-119.0,	4	15.2,	458.5,	493.8,	-207.2,	-113.8,
5	15.2,	493.1,	460.2,	-171.4,	-105.1,	6	15.2,	512.8,	412.6,	-130.3,	-93.2,

7	15.2,	516.8,	352.5,	-85.3,	-78.4,	8	15.2,	505.2,	281.7,	-37.7,	-61.3,
9	15.2,	478.2,	202.3,	11.0,	-42.3,	10	15.2,	502.8,	277.3,	-20.0,	-22.2,
11	15.2,	515.4,	348.9,	-53.8,	-1.4,	12	15.2,	512.4,	409.9,	-85.9,	19.5,
13	15.2,	493.8,	458.5,	-115.5,	39.7,	14	15.2,	460.2,	493.1,	-141.5,	58.8,
15	15.2,	412.6,	512.8,	-163.2,	76.0,	16	15.2,	352.5,	516.8,	-180.0,	91.0,
17	15.2,	281.7,	505.2,	-191.3,	103.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-229.2,	118.7,	20	15.2,	348.9,	515.4,	-256.3,	120.7,
21	15.2,	409.9,	512.4,	-275.7,	119.0,	22	15.2,	458.5,	493.8,	-286.6,	113.8,
23	15.2,	493.1,	460.2,	-288.9,	105.1,	24	15.2,	512.8,	412.6,	-282.3,	93.2,
25	15.2,	516.8,	352.5,	-267.2,	78.4,	26	15.2,	505.2,	281.7,	-244.0,	61.3,
27	15.2,	478.2,	202.3,	-213.3,	42.3,	28	15.2,	502.8,	277.3,	-257.3,	22.2,
29	15.2,	515.4,	348.9,	-295.1,	1.4,	30	15.2,	512.4,	409.9,	-324.0,	-19.5,
31	15.2,	493.8,	458.5,	-343.0,	-39.7,	32	15.2,	460.2,	493.1,	-351.6,	-58.8,
33	15.2,	412.6,	512.8,	-349.6,	-76.0,	34	15.2,	352.5,	516.8,	-336.9,	-91.0,
35	15.2,	281.7,	505.2,	-313.9,	-103.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN302

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-269.7,	-118.0,	2	15.2,	348.9,	515.4,	-255.4,	-119.4,
3	15.2,	409.9,	512.4,	-233.3,	-117.1,	4	15.2,	458.5,	493.8,	-204.1,	-111.3,
5	15.2,	493.1,	460.2,	-168.8,	-102.1,	6	15.2,	512.8,	412.6,	-128.3,	-89.8,
7	15.2,	516.8,	352.5,	-83.9,	-74.7,	8	15.2,	505.2,	281.7,	-37.0,	-57.4,
9	15.2,	478.2,	202.3,	11.1,	-38.4,	10	15.2,	502.8,	277.3,	-20.6,	-18.3,
11	15.2,	515.4,	348.9,	-55.0,	2.3,	12	15.2,	512.4,	409.9,	-87.8,	22.9,
13	15.2,	493.8,	458.5,	-118.0,	42.8,	14	15.2,	460.2,	493.1,	-144.5,	61.3,
15	15.2,	412.6,	512.8,	-166.6,	78.0,	16	15.2,	352.5,	516.8,	-183.7,	92.3,
17	15.2,	281.7,	505.2,	-195.2,	103.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-233.1,	118.0,	20	15.2,	348.9,	515.4,	-260.0,	119.4,
21	15.2,	409.9,	512.4,	-279.1,	117.1,	22	15.2,	458.5,	493.8,	-289.7,	111.3,
23	15.2,	493.1,	460.2,	-291.4,	102.1,	24	15.2,	512.8,	412.6,	-284.3,	89.8,
25	15.2,	516.8,	352.5,	-268.6,	74.7,	26	15.2,	505.2,	281.7,	-244.7,	57.4,
27	15.2,	478.2,	202.3,	-213.4,	38.4,	28	15.2,	502.8,	277.3,	-256.7,	18.3,
29	15.2,	515.4,	348.9,	-293.8,	-2.3,	30	15.2,	512.4,	409.9,	-322.1,	-22.9,
31	15.2,	493.8,	458.5,	-340.5,	-42.8,	32	15.2,	460.2,	493.1,	-348.7,	-61.3,
33	15.2,	412.6,	512.8,	-346.2,	-78.0,	34	15.2,	352.5,	516.8,	-333.2,	-92.3,
35	15.2,	281.7,	505.2,	-310.0,	-103.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN303

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-266.1,	-117.2,	2	15.2,	348.9,	515.4,	-252.0,	-118.0,
3	15.2,	409.9,	512.4,	-230.2,	-115.1,	4	15.2,	458.5,	493.8,	-201.5,	-108.8,
5	15.2,	493.1,	460.2,	-166.6,	-99.1,	6	15.2,	512.8,	412.6,	-126.6,	-86.5,
7	15.2,	516.8,	352.5,	-82.8,	-71.2,	8	15.2,	505.2,	281.7,	-36.5,	-53.8,
9	15.2,	478.2,	202.3,	10.9,	-34.7,	10	15.2,	502.8,	277.3,	-21.4,	-14.7,
11	15.2,	515.4,	348.9,	-56.5,	5.7,	12	15.2,	512.4,	409.9,	-89.8,	26.0,
13	15.2,	493.8,	458.5,	-120.5,	45.4,	14	15.2,	460.2,	493.1,	-147.4,	63.5,
15	15.2,	412.6,	512.8,	-169.9,	79.7,	16	15.2,	352.5,	516.8,	-187.2,	93.4,
17	15.2,	281.7,	505.2,	-198.8,	104.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-236.7,	117.2,	20	15.2,	348.9,	515.4,	-263.4,	118.0,
21	15.2,	409.9,	512.4,	-282.2,	115.1,	22	15.2,	458.5,	493.8,	-292.3,	108.8,
23	15.2,	493.1,	460.2,	-293.6,	99.1,	24	15.2,	512.8,	412.6,	-286.0,	86.5,
25	15.2,	516.8,	352.5,	-269.7,	71.2,	26	15.2,	505.2,	281.7,	-245.2,	53.8,
27	15.2,	478.2,	202.3,	-213.2,	34.7,	28	15.2,	502.8,	277.3,	-255.8,	14.7,
29	15.2,	515.4,	348.9,	-292.4,	-5.7,	30	15.2,	512.4,	409.9,	-320.1,	-26.0,

31	15.2,	493.8,	458.5,	-338.0,	-45.4,	32	15.2,	460.2,	493.1,	-345.7,	-63.5,
33	15.2,	412.6,	512.8,	-342.9,	-79.7,	34	15.2,	352.5,	516.8,	-329.6,	-93.4,
35	15.2,	281.7,	505.2,	-306.4,	-104.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN304

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-262.7,	-116.5,	2	15.2,	348.9,	515.4,	-248.8,	-116.7,
3	15.2,	409.9,	512.4,	-227.3,	-113.3,	4	15.2,	458.5,	493.8,	-198.9,	-106.5,
5	15.2,	493.1,	460.2,	-164.4,	-96.5,	6	15.2,	512.8,	412.6,	-125.0,	-83.5,
7	15.2,	516.8,	352.5,	-81.7,	-68.0,	8	15.2,	505.2,	281.7,	-36.0,	-50.4,
9	15.2,	478.2,	202.3,	10.8,	-31.3,	10	15.2,	502.8,	277.3,	-22.1,	-11.4,
11	15.2,	515.4,	348.9,	-57.7,	8.9,	12	15.2,	512.4,	409.9,	-91.6,	28.9,
13	15.2,	493.8,	458.5,	-122.7,	48.0,	14	15.2,	460.2,	493.1,	-150.1,	65.7,
15	15.2,	412.6,	512.8,	-172.9,	81.3,	16	15.2,	352.5,	516.8,	-190.5,	94.5,
17	15.2,	281.7,	505.2,	-202.2,	104.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-240.0,	116.5,	20	15.2,	348.9,	515.4,	-266.6,	116.7,
21	15.2,	409.9,	512.4,	-285.1,	113.3,	22	15.2,	458.5,	493.8,	-294.9,	106.5,
23	15.2,	493.1,	460.2,	-295.8,	96.5,	24	15.2,	512.8,	412.6,	-287.7,	83.5,
25	15.2,	516.8,	352.5,	-270.8,	68.0,	26	15.2,	505.2,	281.7,	-245.7,	50.4,
27	15.2,	478.2,	202.3,	-213.1,	31.3,	28	15.2,	502.8,	277.3,	-255.2,	11.4,
29	15.2,	515.4,	348.9,	-291.2,	-8.9,	30	15.2,	512.4,	409.9,	-318.3,	-28.9,
31	15.2,	493.8,	458.5,	-335.8,	-48.0,	32	15.2,	460.2,	493.1,	-343.0,	-65.7,
33	15.2,	412.6,	512.8,	-339.9,	-81.3,	34	15.2,	352.5,	516.8,	-326.4,	-94.5,
35	15.2,	281.7,	505.2,	-303.0,	-104.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN305

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-258.7,	-116.0,	2	15.2,	348.9,	515.4,	-244.9,	-115.5,
3	15.2,	409.9,	512.4,	-223.7,	-111.5,	4	15.2,	458.5,	493.8,	-195.7,	-104.0,
5	15.2,	493.1,	460.2,	-161.7,	-93.5,	6	15.2,	512.8,	412.6,	-122.8,	-80.0,
7	15.2,	516.8,	352.5,	-80.2,	-64.2,	8	15.2,	505.2,	281.7,	-35.1,	-46.4,
9	15.2,	478.2,	202.3,	11.0,	-27.2,	10	15.2,	502.8,	277.3,	-22.6,	-7.3,
11	15.2,	515.4,	348.9,	-59.0,	12.8,	12	15.2,	512.4,	409.9,	-93.5,	32.5,
13	15.2,	493.8,	458.5,	-125.2,	51.2,	14	15.2,	460.2,	493.1,	-153.1,	68.4,
15	15.2,	412.6,	512.8,	-176.3,	83.5,	16	15.2,	352.5,	516.8,	-194.2,	96.1,
17	15.2,	281.7,	505.2,	-206.2,	105.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-244.1,	116.0,	20	15.2,	348.9,	515.4,	-270.5,	115.5,
21	15.2,	409.9,	512.4,	-288.7,	111.5,	22	15.2,	458.5,	493.8,	-298.2,	104.0,
23	15.2,	493.1,	460.2,	-298.5,	93.5,	24	15.2,	512.8,	412.6,	-289.8,	80.0,
25	15.2,	516.8,	352.5,	-272.3,	64.2,	26	15.2,	505.2,	281.7,	-246.6,	46.4,
27	15.2,	478.2,	202.3,	-213.3,	27.2,	28	15.2,	502.8,	277.3,	-254.6,	7.3,
29	15.2,	515.4,	348.9,	-289.9,	-12.8,	30	15.2,	512.4,	409.9,	-316.4,	-32.5,
31	15.2,	493.8,	458.5,	-333.3,	-51.2,	32	15.2,	460.2,	493.1,	-340.0,	-68.4,
33	15.2,	412.6,	512.8,	-336.4,	-83.5,	34	15.2,	352.5,	516.8,	-322.6,	-96.1,
35	15.2,	281.7,	505.2,	-299.0,	-105.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN306

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-249.8,	-114.7,	2	15.2,	348.9,	515.4,	-236.3,	-112.6,
3	15.2,	409.9,	512.4,	-215.7,	-107.2,	4	15.2,	458.5,	493.8,	-188.6,	-98.4,
5	15.2,	493.1,	460.2,	-155.7,	-86.7,	6	15.2,	512.8,	412.6,	-118.0,	-72.4,
7	15.2,	516.8,	352.5,	-76.8,	-55.8,	8	15.2,	505.2,	281.7,	-33.3,	-37.6,
9	15.2,	478.2,	202.3,	11.3,	-18.2,	10	15.2,	502.8,	277.3,	-23.9,	1.6,
11	15.2,	515.4,	348.9,	-61.8,	21.4,	12	15.2,	512.4,	409.9,	-97.8,	40.5,
13	15.2,	493.8,	458.5,	-130.8,	58.3,	14	15.2,	460.2,	493.1,	-159.8,	74.4,
15	15.2,	412.6,	512.8,	-184.0,	88.3,	16	15.2,	352.5,	516.8,	-202.6,	99.4,
17	15.2,	281.7,	505.2,	-215.1,	107.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-253.0,	114.7,	20	15.2,	348.9,	515.4,	-279.1,	112.6,
21	15.2,	409.9,	512.4,	-296.7,	107.2,	22	15.2,	458.5,	493.8,	-305.2,	98.4,
23	15.2,	493.1,	460.2,	-304.5,	86.7,	24	15.2,	512.8,	412.6,	-294.6,	72.4,
25	15.2,	516.8,	352.5,	-275.7,	55.8,	26	15.2,	505.2,	281.7,	-248.4,	37.6,
27	15.2,	478.2,	202.3,	-213.6,	18.2,	28	15.2,	502.8,	277.3,	-253.3,	-1.6,
29	15.2,	515.4,	348.9,	-287.1,	-21.4,	30	15.2,	512.4,	409.9,	-312.1,	-40.5,

31	15.2,	493.8,	458.5,	-327.7,	-58.3,	32	15.2,	460.2,	493.1,	-333.3,	-74.4,
33	15.2,	412.6,	512.8,	-328.8,	-88.3,	34	15.2,	352.5,	516.8,	-314.2,	-99.4,
35	15.2,	281.7,	505.2,	-290.2,	-107.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN307

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-243.8,	-113.4,	2	15.2,	348.9,	515.4,	-230.7,	-110.3,
3	15.2,	409.9,	512.4,	-210.6,	-103.9,	4	15.2,	458.5,	493.8,	-184.1,	-94.3,
5	15.2,	493.1,	460.2,	-152.0,	-81.9,	6	15.2,	512.8,	412.6,	-115.2,	-67.0,
7	15.2,	516.8,	352.5,	-75.0,	-50.0,	8	15.2,	505.2,	281.7,	-32.5,	-31.5,
9	15.2,	478.2,	202.3,	11.0,	-12.1,	10	15.2,	502.8,	277.3,	-25.2,	7.6,
11	15.2,	515.4,	348.9,	-64.1,	27.0,	12	15.2,	512.4,	409.9,	-101.1,	45.6,
13	15.2,	493.8,	458.5,	-134.9,	62.8,	14	15.2,	460.2,	493.1,	-164.7,	78.1,
15	15.2,	412.6,	512.8,	-189.4,	91.1,	16	15.2,	352.5,	516.8,	-208.4,	101.3,
17	15.2,	281.7,	505.2,	-221.1,	108.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-259.0,	113.4,	20	15.2,	348.9,	515.4,	-284.7,	110.3,
21	15.2,	409.9,	512.4,	-301.8,	103.9,	22	15.2,	458.5,	493.8,	-309.7,	94.3,
23	15.2,	493.1,	460.2,	-308.2,	81.9,	24	15.2,	512.8,	412.6,	-297.4,	67.0,
25	15.2,	516.8,	352.5,	-277.5,	50.0,	26	15.2,	505.2,	281.7,	-249.2,	31.5,
27	15.2,	478.2,	202.3,	-213.3,	12.1,	28	15.2,	502.8,	277.3,	-252.0,	-7.6,
29	15.2,	515.4,	348.9,	-284.8,	-27.0,	30	15.2,	512.4,	409.9,	-308.9,	-45.6,
31	15.2,	493.8,	458.5,	-323.6,	-62.8,	32	15.2,	460.2,	493.1,	-328.4,	-78.1,
33	15.2,	412.6,	512.8,	-323.4,	-91.1,	34	15.2,	352.5,	516.8,	-308.4,	-101.3,
35	15.2,	281.7,	505.2,	-284.1,	-108.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN308

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-219.6,	-110.0,	2	15.2,	348.9,	515.4,	-207.5,	-102.8,
3	15.2,	409.9,	512.4,	-189.0,	-92.5,	4	15.2,	458.5,	493.8,	-164.8,	-79.3,
5	15.2,	493.1,	460.2,	-135.6,	-63.8,	6	15.2,	512.8,	412.6,	-102.2,	-46.3,
7	15.2,	516.8,	352.5,	-65.8,	-27.4,	8	15.2,	505.2,	281.7,	-27.4,	-7.7,
9	15.2,	478.2,	202.3,	11.9,	12.3,	10	15.2,	502.8,	277.3,	-28.6,	31.8,
11	15.2,	515.4,	348.9,	-71.6,	50.2,	12	15.2,	512.4,	409.9,	-112.5,	67.2,
13	15.2,	493.8,	458.5,	-149.9,	82.1,	14	15.2,	460.2,	493.1,	-182.8,	94.5,
15	15.2,	412.6,	512.8,	-210.1,	104.1,	16	15.2,	352.5,	516.8,	-231.0,	110.4,
17	15.2,	281.7,	505.2,	-245.0,	113.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-283.1,	110.0,	20	15.2,	348.9,	515.4,	-307.9,	102.8,
21	15.2,	409.9,	512.4,	-323.4,	92.5,	22	15.2,	458.5,	493.8,	-329.0,	79.3,
23	15.2,	493.1,	460.2,	-324.6,	63.8,	24	15.2,	512.8,	412.6,	-310.4,	46.3,
25	15.2,	516.8,	352.5,	-286.7,	27.4,	26	15.2,	505.2,	281.7,	-254.3,	7.7,
27	15.2,	478.2,	202.3,	-214.2,	-12.3,	28	15.2,	502.8,	277.3,	-248.7,	-31.8,
29	15.2,	515.4,	348.9,	-277.3,	-50.2,	30	15.2,	512.4,	409.9,	-297.4,	-67.2,
31	15.2,	493.8,	458.5,	-308.6,	-82.1,	32	15.2,	460.2,	493.1,	-310.4,	-94.5,
33	15.2,	412.6,	512.8,	-302.7,	-104.1,	34	15.2,	352.5,	516.8,	-285.8,	-110.4,
35	15.2,	281.7,	505.2,	-260.3,	-113.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN309

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-212.9,	-108.8,	2	15.2,	348.9,	515.4,	-201.0,	-100.5,
3	15.2,	409.9,	512.4,	-183.1,	-89.0,	4	15.2,	458.5,	493.8,	-159.6,	-74.9,
5	15.2,	493.1,	460.2,	-131.2,	-58.5,	6	15.2,	512.8,	412.6,	-98.8,	-40.3,
7	15.2,	516.8,	352.5,	-63.5,	-20.9,	8	15.2,	505.2,	281.7,	-26.2,	-0.9,
9	15.2,	478.2,	202.3,	11.9,	19.2,	10	15.2,	502.8,	277.3,	-29.8,	38.5,

11	15.2,	515.4,	348.9,	-74.0,	56.7,	12	15.2,	512.4,	409.9,	-115.9,	73.1,
13	15.2,	493.8,	458.5,	-154.3,	87.3,	14	15.2,	460.2,	493.1,	-188.0,	98.9,
15	15.2,	412.6,	512.8,	-216.1,	107.5,	16	15.2,	352.5,	516.8,	-237.5,	112.8,
17	15.2,	281.7,	505.2,	-251.7,	114.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-289.9,	108.8,	20	15.2,	348.9,	515.4,	-314.4,	100.5,
21	15.2,	409.9,	512.4,	-329.3,	89.0,	22	15.2,	458.5,	493.8,	-334.2,	74.9,
23	15.2,	493.1,	460.2,	-329.0,	58.5,	24	15.2,	512.8,	412.6,	-313.8,	40.3,
25	15.2,	516.8,	352.5,	-289.0,	20.9,	26	15.2,	505.2,	281.7,	-255.5,	0.9,
27	15.2,	478.2,	202.3,	-214.2,	-19.2,	28	15.2,	502.8,	277.3,	-247.5,	-38.5,
29	15.2,	515.4,	348.9,	-274.9,	-56.7,	30	15.2,	512.4,	409.9,	-294.0,	-73.1,
31	15.2,	493.8,	458.5,	-304.2,	-87.3,	32	15.2,	460.2,	493.1,	-305.1,	-98.9,
33	15.2,	412.6,	512.8,	-296.7,	-107.5,	34	15.2,	352.5,	516.8,	-279.4,	-112.8,
35	15.2,	281.7,	505.2,	-253.5,	-114.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN310

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-205.2,	-108.0,	2	15.2,	348.9,	515.4,	-193.6,	-98.3,
3	15.2,	409.9,	512.4,	-176.1,	-85.6,	4	15.2,	458.5,	493.8,	-153.3,	-70.3,
5	15.2,	493.1,	460.2,	-125.8,	-52.9,	6	15.2,	512.8,	412.6,	-94.5,	-33.9,
7	15.2,	516.8,	352.5,	-60.3,	-13.8,	8	15.2,	505.2,	281.7,	-24.3,	6.6,
9	15.2,	478.2,	202.3,	12.4,	26.9,	10	15.2,	502.8,	277.3,	-30.6,	46.2,
11	15.2,	515.4,	348.9,	-76.1,	64.1,	12	15.2,	512.4,	409.9,	-119.3,	80.1,
13	15.2,	493.8,	458.5,	-158.9,	93.6,	14	15.2,	460.2,	493.1,	-193.6,	104.3,
15	15.2,	412.6,	512.8,	-222.5,	111.8,	16	15.2,	352.5,	516.8,	-244.6,	115.9,
17	15.2,	281.7,	505.2,	-259.2,	116.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-297.6,	108.0,	20	15.2,	348.9,	515.4,	-321.8,	98.3,
21	15.2,	409.9,	512.4,	-336.3,	85.6,	22	15.2,	458.5,	493.8,	-340.5,	70.3,
23	15.2,	493.1,	460.2,	-334.4,	52.9,	24	15.2,	512.8,	412.6,	-318.1,	33.9,
25	15.2,	516.8,	352.5,	-292.2,	13.8,	26	15.2,	505.2,	281.7,	-257.4,	-6.6,
27	15.2,	478.2,	202.3,	-214.7,	-26.9,	28	15.2,	502.8,	277.3,	-246.6,	-46.2,
29	15.2,	515.4,	348.9,	-272.8,	-64.1,	30	15.2,	512.4,	409.9,	-290.6,	-80.1,
31	15.2,	493.8,	458.5,	-299.6,	-93.6,	32	15.2,	460.2,	493.1,	-299.5,	-104.3,
33	15.2,	412.6,	512.8,	-290.3,	-111.8,	34	15.2,	352.5,	516.8,	-272.3,	-115.9,
35	15.2,	281.7,	505.2,	-246.0,	-116.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN311

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-201.3,	-107.3,	2	15.2,	348.9,	515.4,	-189.9,	-96.9,
3	15.2,	409.9,	512.4,	-172.7,	-83.6,	4	15.2,	458.5,	493.8,	-150.3,	-67.8,
5	15.2,	493.1,	460.2,	-123.3,	-49.9,	6	15.2,	512.8,	412.6,	-92.6,	-30.5,
7	15.2,	516.8,	352.5,	-59.0,	-10.1,	8	15.2,	505.2,	281.7,	-23.7,	10.5,
9	15.2,	478.2,	202.3,	12.4,	30.9,	10	15.2,	502.8,	277.3,	-31.3,	50.1,
11	15.2,	515.4,	348.9,	-77.5,	67.8,	12	15.2,	512.4,	409.9,	-121.3,	83.5,
13	15.2,	493.8,	458.5,	-161.5,	96.6,	14	15.2,	460.2,	493.1,	-196.7,	106.8,
15	15.2,	412.6,	512.8,	-225.9,	113.8,	16	15.2,	352.5,	516.8,	-248.3,	117.2,
17	15.2,	281.7,	505.2,	-263.1,	117.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-301.5,	107.3,	20	15.2,	348.9,	515.4,	-325.5,	96.9,
21	15.2,	409.9,	512.4,	-339.7,	83.6,	22	15.2,	458.5,	493.8,	-343.5,	67.8,
23	15.2,	493.1,	460.2,	-336.9,	49.9,	24	15.2,	512.8,	412.6,	-320.1,	30.5,
25	15.2,	516.8,	352.5,	-293.5,	10.1,	26	15.2,	505.2,	281.7,	-258.0,	-10.5,
27	15.2,	478.2,	202.3,	-214.7,	-30.9,	28	15.2,	502.8,	277.3,	-245.9,	-50.1,
29	15.2,	515.4,	348.9,	-271.4,	-67.8,	30	15.2,	512.4,	409.9,	-288.6,	-83.5,
31	15.2,	493.8,	458.5,	-297.0,	-96.6,	32	15.2,	460.2,	493.1,	-296.5,	-106.8,
33	15.2,	412.6,	512.8,	-286.9,	-113.8,	34	15.2,	352.5,	516.8,	-268.6,	-117.2,

35	15.2,	281.7,	505.2,	-242.1,	-117.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN312

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-197.3,	-106.5,	2	15.2,	348.9,	515.4,	-186.1,	-95.5,
3	15.2,	409.9,	512.4,	-169.2,	-81.5,	4	15.2,	458.5,	493.8,	-147.2,	-65.1,
5	15.2,	493.1,	460.2,	-120.7,	-46.7,	6	15.2,	512.8,	412.6,	-90.6,	-26.9,
7	15.2,	516.8,	352.5,	-57.7,	-6.3,	8	15.2,	505.2,	281.7,	-23.0,	14.5,
9	15.2,	478.2,	202.3,	12.3,	34.9,	10	15.2,	502.8,	277.3,	-32.1,	54.1,
11	15.2,	515.4,	348.9,	-79.0,	71.6,	12	15.2,	512.4,	409.9,	-123.4,	87.0,
13	15.2,	493.8,	458.5,	-164.1,	99.7,	14	15.2,	460.2,	493.1,	-199.8,	109.4,
15	15.2,	412.6,	512.8,	-229.5,	115.7,	16	15.2,	352.5,	516.8,	-252.1,	118.6,
17	15.2,	281.7,	505.2,	-267.1,	117.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-305.5,	106.5,	20	15.2,	348.9,	515.4,	-329.3,	95.5,
21	15.2,	409.9,	512.4,	-343.2,	81.5,	22	15.2,	458.5,	493.8,	-346.6,	65.1,
23	15.2,	493.1,	460.2,	-339.5,	46.7,	24	15.2,	512.8,	412.6,	-322.0,	26.9,
25	15.2,	516.8,	352.5,	-294.8,	6.3,	26	15.2,	505.2,	281.7,	-258.6,	-14.5,
27	15.2,	478.2,	202.3,	-214.6,	-34.9,	28	15.2,	502.8,	277.3,	-245.2,	-54.1,
29	15.2,	515.4,	348.9,	-269.9,	-71.6,	30	15.2,	512.4,	409.9,	-286.5,	-87.0,
31	15.2,	493.8,	458.5,	-294.4,	-99.7,	32	15.2,	460.2,	493.1,	-293.3,	-109.4,
33	15.2,	412.6,	512.8,	-283.3,	-115.7,	34	15.2,	352.5,	516.8,	-264.7,	-118.6,
35	15.2,	281.7,	505.2,	-238.1,	-117.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN313

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-193.4,	-105.9,	2	15.2,	348.9,	515.4,	-182.4,	-94.2,
3	15.2,	409.9,	512.4,	-165.8,	-79.6,	4	15.2,	458.5,	493.8,	-144.2,	-62.6,
5	15.2,	493.1,	460.2,	-118.2,	-43.8,	6	15.2,	512.8,	412.6,	-88.6,	-23.5,
7	15.2,	516.8,	352.5,	-56.3,	-2.6,	8	15.2,	505.2,	281.7,	-22.3,	18.4,
9	15.2,	478.2,	202.3,	12.4,	38.8,	10	15.2,	502.8,	277.3,	-32.8,	58.0,
11	15.2,	515.4,	348.9,	-80.3,	75.3,	12	15.2,	512.4,	409.9,	-125.3,	90.4,
13	15.2,	493.8,	458.5,	-166.6,	102.7,	14	15.2,	460.2,	493.1,	-202.8,	111.9,
15	15.2,	412.6,	512.8,	-232.9,	117.7,	16	15.2,	352.5,	516.8,	-255.8,	120.0,
17	15.2,	281.7,	505.2,	-271.0,	118.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-309.4,	105.9,	20	15.2,	348.9,	515.4,	-333.0,	94.2,
21	15.2,	409.9,	512.4,	-346.6,	79.6,	22	15.2,	458.5,	493.8,	-349.6,	62.6,
23	15.2,	493.1,	460.2,	-342.0,	43.8,	24	15.2,	512.8,	412.6,	-324.0,	23.5,
25	15.2,	516.8,	352.5,	-296.2,	2.6,	26	15.2,	505.2,	281.7,	-259.4,	-18.4,
27	15.2,	478.2,	202.3,	-214.7,	-38.8,	28	15.2,	502.8,	277.3,	-244.5,	-58.0,
29	15.2,	515.4,	348.9,	-268.6,	-75.3,	30	15.2,	512.4,	409.9,	-284.6,	-90.4,
31	15.2,	493.8,	458.5,	-291.9,	-102.7,	32	15.2,	460.2,	493.1,	-290.3,	-111.9,
33	15.2,	412.6,	512.8,	-279.9,	-117.7,	34	15.2,	352.5,	516.8,	-261.0,	-120.0,
35	15.2,	281.7,	505.2,	-234.2,	-118.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN314

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-189.8,	-105.0,	2	15.2,	348.9,	515.4,	-179.0,	-92.7,
3	15.2,	409.9,	512.4,	-162.7,	-77.6,	4	15.2,	458.5,	493.8,	-141.5,	-60.1,
5	15.2,	493.1,	460.2,	-116.0,	-40.8,	6	15.2,	512.8,	412.6,	-86.9,	-20.2,
7	15.2,	516.8,	352.5,	-55.2,	0.9,	8	15.2,	505.2,	281.7,	-21.9,	22.1,
9	15.2,	478.2,	202.3,	12.2,	42.5,	10	15.2,	502.8,	277.3,	-33.6,	61.6,
11	15.2,	515.4,	348.9,	-81.7,	78.7,	12	15.2,	512.4,	409.9,	-127.4,	93.5,
13	15.2,	493.8,	458.5,	-169.1,	105.4,	14	15.2,	460.2,	493.1,	-205.8,	114.1,
15	15.2,	412.6,	512.8,	-236.1,	119.4,	16	15.2,	352.5,	516.8,	-259.4,	121.0,
17	15.2,	281.7,	505.2,	-274.7,	119.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-312.9,	105.0,	20	15.2,	348.9,	515.4,	-336.4,	92.7,
21	15.2,	409.9,	512.4,	-349.7,	77.6,	22	15.2,	458.5,	493.8,	-352.3,	60.1,
23	15.2,	493.1,	460.2,	-344.2,	40.8,	24	15.2,	512.8,	412.6,	-325.7,	20.2,
25	15.2,	516.8,	352.5,	-297.3,	-0.9,	26	15.2,	505.2,	281.7,	-259.8,	-22.1,
27	15.2,	478.2,	202.3,	-214.5,	-42.5,	28	15.2,	502.8,	277.3,	-243.7,	-61.6,
29	15.2,	515.4,	348.9,	-267.2,	-78.7,	30	15.2,	512.4,	409.9,	-282.6,	-93.5,
31	15.2,	493.8,	458.5,	-289.4,	-105.4,	32	15.2,	460.2,	493.1,	-287.4,	-114.1,
33	15.2,	412.6,	512.8,	-276.6,	-119.4,	34	15.2,	352.5,	516.8,	-257.5,	-121.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN315

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-186.5,	-104.4,	2	15.2,	348.9,	515.4,	-175.8,	-91.5,
3	15.2,	409.9,	512.4,	-159.8,	-75.8,	4	15.2,	458.5,	493.8,	-138.9,	-57.9,
5	15.2,	493.1,	460.2,	-113.8,	-38.1,	6	15.2,	512.8,	412.6,	-85.3,	-17.2,
7	15.2,	516.8,	352.5,	-54.1,	4.2,	8	15.2,	505.2,	281.7,	-21.3,	25.4,
9	15.2,	478.2,	202.3,	12.1,	46.0,	10	15.2,	502.8,	277.3,	-34.3,	64.9,
11	15.2,	515.4,	348.9,	-83.0,	81.9,	12	15.2,	512.4,	409.9,	-129.1,	96.4,
13	15.2,	493.8,	458.5,	-171.4,	108.0,	14	15.2,	460.2,	493.1,	-208.4,	116.3,
15	15.2,	412.6,	512.8,	-239.2,	121.0,	16	15.2,	352.5,	516.8,	-262.6,	122.1,
17	15.2,	281.7,	505.2,	-278.1,	119.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-316.3,	104.4,	20	15.2,	348.9,	515.4,	-339.6,	91.5,
21	15.2,	409.9,	512.4,	-352.6,	75.8,	22	15.2,	458.5,	493.8,	-354.9,	57.9,
23	15.2,	493.1,	460.2,	-346.4,	38.1,	24	15.2,	512.8,	412.6,	-327.4,	17.2,
25	15.2,	516.8,	352.5,	-298.4,	-4.2,	26	15.2,	505.2,	281.7,	-260.3,	-25.4,
27	15.2,	478.2,	202.3,	-214.4,	-46.0,	28	15.2,	502.8,	277.3,	-243.0,	-64.9,
29	15.2,	515.4,	348.9,	-265.9,	-81.9,	30	15.2,	512.4,	409.9,	-280.8,	-96.4,
31	15.2,	493.8,	458.5,	-287.1,	-108.0,	32	15.2,	460.2,	493.1,	-284.7,	-116.3,
33	15.2,	412.6,	512.8,	-273.6,	-121.0,	34	15.2,	352.5,	516.8,	-254.3,	-122.1,
35	15.2,	281.7,	505.2,	-227.2,	-119.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN316

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-182.4,	-103.8,	2	15.2,	348.9,	515.4,	-171.9,	-90.3,
3	15.2,	409.9,	512.4,	-156.2,	-73.9,	4	15.2,	458.5,	493.8,	-135.7,	-55.4,
5	15.2,	493.1,	460.2,	-111.1,	-35.1,	6	15.2,	512.8,	412.6,	-83.1,	-13.8,
7	15.2,	516.8,	352.5,	-52.6,	7.9,	8	15.2,	505.2,	281.7,	-20.5,	29.4,
9	15.2,	478.2,	202.3,	12.3,	50.0,	10	15.2,	502.8,	277.3,	-34.8,	69.0,
11	15.2,	515.4,	348.9,	-84.2,	85.8,	12	15.2,	512.4,	409.9,	-131.0,	100.0,
13	15.2,	493.8,	458.5,	-173.9,	111.2,	14	15.2,	460.2,	493.1,	-211.4,	119.0,
15	15.2,	412.6,	512.8,	-242.6,	123.2,	16	15.2,	352.5,	516.8,	-266.4,	123.7,
17	15.2,	281.7,	505.2,	-282.0,	120.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-320.4,	103.8,	20	15.2,	348.9,	515.4,	-343.5,	90.3,
21	15.2,	409.9,	512.4,	-356.2,	73.9,	22	15.2,	458.5,	493.8,	-358.1,	55.4,
23	15.2,	493.1,	460.2,	-349.1,	35.1,	24	15.2,	512.8,	412.6,	-329.5,	13.8,
25	15.2,	516.8,	352.5,	-299.9,	-7.9,	26	15.2,	505.2,	281.7,	-261.2,	-29.4,
27	15.2,	478.2,	202.3,	-214.6,	-50.0,	28	15.2,	502.8,	277.3,	-242.5,	-69.0,
29	15.2,	515.4,	348.9,	-264.7,	-85.8,	30	15.2,	512.4,	409.9,	-278.9,	-100.0,
31	15.2,	493.8,	458.5,	-284.6,	-111.2,	32	15.2,	460.2,	493.1,	-281.7,	-119.0,
33	15.2,	412.6,	512.8,	-270.2,	-123.2,	34	15.2,	352.5,	516.8,	-250.5,	-123.7,
35	15.2,	281.7,	505.2,	-223.2,	-120.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN317

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-173.6,	-102.2,	2	15.2,	348.9,	515.4,	-163.5,	-87.1,
3	15.2,	409.9,	512.4,	-148.4,	-69.3,	4	15.2,	458.5,	493.8,	-128.8,	-49.5,
5	15.2,	493.1,	460.2,	-105.3,	-28.1,	6	15.2,	512.8,	412.6,	-78.7,	-5.9,
7	15.2,	516.8,	352.5,	-49.6,	16.4,	8	15.2,	505.2,	281.7,	-19.0,	38.3,
9	15.2,	478.2,	202.3,	12.2,	59.0,	10	15.2,	502.8,	277.3,	-36.5,	77.8,
11	15.2,	515.4,	348.9,	-87.4,	94.2,	12	15.2,	512.4,	409.9,	-135.6,	107.8,
13	15.2,	493.8,	458.5,	-179.8,	118.1,	14	15.2,	460.2,	493.1,	-218.4,	124.8,

15	15.2,	412.6,	512.8,	-250.5,	127.6,	16	15.2,	352.5,	516.8,	-274.9,	126.7,
17	15.2,	281.7,	505.2,	-290.9,	121.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-329.2,	102.2,	20	15.2,	348.9,	515.4,	-351.9,	87.1,
21	15.2,	409.9,	512.4,	-364.0,	69.3,	22	15.2,	458.5,	493.8,	-365.0,	49.5,
23	15.2,	493.1,	460.2,	-354.9,	28.1,	24	15.2,	512.8,	412.6,	-334.0,	5.9,
25	15.2,	516.8,	352.5,	-302.9,	-16.4,	26	15.2,	505.2,	281.7,	-262.7,	-38.3,
27	15.2,	478.2,	202.3,	-214.5,	-59.0,	28	15.2,	502.8,	277.3,	-240.8,	-77.8,
29	15.2,	515.4,	348.9,	-261.5,	-94.2,	30	15.2,	512.4,	409.9,	-274.3,	-107.8,
31	15.2,	493.8,	458.5,	-278.7,	-118.1,	32	15.2,	460.2,	493.1,	-274.7,	-124.8,
33	15.2,	412.6,	512.8,	-262.3,	-127.6,	34	15.2,	352.5,	516.8,	-242.0,	-126.7,
35	15.2,	281.7,	505.2,	-214.3,	-121.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN318

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-169.7,	-101.5,	2	15.2,	348.9,	515.4,	-159.8,	-85.7,
3	15.2,	409.9,	512.4,	-145.0,	-67.3,	4	15.2,	458.5,	493.8,	-125.8,	-46.9,
5	15.2,	493.1,	460.2,	-102.8,	-25.1,	6	15.2,	512.8,	412.6,	-76.7,	-2.5,
7	15.2,	516.8,	352.5,	-48.2,	20.2,	8	15.2,	505.2,	281.7,	-18.3,	42.2,
9	15.2,	478.2,	202.3,	12.1,	63.0,	10	15.2,	502.8,	277.3,	-37.2,	81.7,
11	15.2,	515.4,	348.9,	-88.7,	97.9,	12	15.2,	512.4,	409.9,	-137.6,	111.2,
13	15.2,	493.8,	458.5,	-182.3,	121.1,	14	15.2,	460.2,	493.1,	-221.5,	127.3,
15	15.2,	412.6,	512.8,	-253.9,	129.6,	16	15.2,	352.5,	516.8,	-278.6,	128.0,
17	15.2,	281.7,	505.2,	-294.8,	122.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-333.1,	101.5,	20	15.2,	348.9,	515.4,	-355.7,	85.7,
21	15.2,	409.9,	512.4,	-367.4,	67.3,	22	15.2,	458.5,	493.8,	-368.0,	46.9,
23	15.2,	493.1,	460.2,	-357.4,	25.1,	24	15.2,	512.8,	412.6,	-335.9,	2.5,
25	15.2,	516.8,	352.5,	-304.3,	-20.2,	26	15.2,	505.2,	281.7,	-263.4,	-42.2,
27	15.2,	478.2,	202.3,	-214.4,	-63.0,	28	15.2,	502.8,	277.3,	-240.1,	-81.7,
29	15.2,	515.4,	348.9,	-260.2,	-97.9,	30	15.2,	512.4,	409.9,	-272.3,	-111.2,
31	15.2,	493.8,	458.5,	-276.2,	-121.1,	32	15.2,	460.2,	493.1,	-271.7,	-127.3,
33	15.2,	412.6,	512.8,	-258.9,	-129.6,	34	15.2,	352.5,	516.8,	-238.3,	-128.0,
35	15.2,	281.7,	505.2,	-210.4,	-122.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN319

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-165.7,	-100.7,	2	15.2,	348.9,	515.4,	-156.0,	-84.2,
3	15.2,	409.9,	512.4,	-141.5,	-65.2,	4	15.2,	458.5,	493.8,	-122.8,	-44.3,
5	15.2,	493.1,	460.2,	-100.3,	-21.9,	6	15.2,	512.8,	412.6,	-74.7,	1.0,
7	15.2,	516.8,	352.5,	-46.9,	24.0,	8	15.2,	505.2,	281.7,	-17.7,	46.2,
9	15.2,	478.2,	202.3,	12.1,	67.0,	10	15.2,	502.8,	277.3,	-37.9,	85.7,
11	15.2,	515.4,	348.9,	-90.2,	101.7,	12	15.2,	512.4,	409.9,	-139.7,	114.7,
13	15.2,	493.8,	458.5,	-185.0,	124.1,	14	15.2,	460.2,	493.1,	-224.6,	129.8,
15	15.2,	412.6,	512.8,	-257.4,	131.6,	16	15.2,	352.5,	516.8,	-282.4,	129.3,
17	15.2,	281.7,	505.2,	-298.8,	123.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-337.1,	100.7,	20	15.2,	348.9,	515.4,	-359.4,	84.2,
21	15.2,	409.9,	512.4,	-370.9,	65.2,	22	15.2,	458.5,	493.8,	-371.0,	44.3,
23	15.2,	493.1,	460.2,	-359.9,	21.9,	24	15.2,	512.8,	412.6,	-337.9,	-1.0,
25	15.2,	516.8,	352.5,	-305.6,	-24.0,	26	15.2,	505.2,	281.7,	-264.0,	-46.2,
27	15.2,	478.2,	202.3,	-214.4,	-67.0,	28	15.2,	502.8,	277.3,	-239.3,	-85.7,
29	15.2,	515.4,	348.9,	-258.7,	-101.7,	30	15.2,	512.4,	409.9,	-270.2,	-114.7,
31	15.2,	493.8,	458.5,	-273.5,	-124.1,	32	15.2,	460.2,	493.1,	-268.5,	-129.8,
33	15.2,	412.6,	512.8,	-255.4,	-131.6,	34	15.2,	352.5,	516.8,	-234.4,	-129.3,
35	15.2,	281.7,	505.2,	-206.4,	-123.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN320

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-161.8,	-100.0,	2	15.2,	348.9,	515.4,	-152.2,	-82.9,
3	15.2,	409.9,	512.4,	-138.1,	-63.3,	4	15.2,	458.5,	493.8,	-119.7,	-41.8,
5	15.2,	493.1,	460.2,	-97.7,	-19.0,	6	15.2,	512.8,	412.6,	-72.7,	4.4,
7	15.2,	516.8,	352.5,	-45.5,	27.7,	8	15.2,	505.2,	281.7,	-17.0,	50.1,
9	15.2,	478.2,	202.3,	12.1,	71.0,	10	15.2,	502.8,	277.3,	-38.6,	89.6,
11	15.2,	515.4,	348.9,	-91.5,	105.5,	12	15.2,	512.4,	409.9,	-141.6,	118.1,
13	15.2,	493.8,	458.5,	-187.5,	127.2,	14	15.2,	460.2,	493.1,	-227.6,	132.4,
15	15.2,	412.6,	512.8,	-260.8,	133.6,	16	15.2,	352.5,	516.8,	-286.1,	130.7,
17	15.2,	281.7,	505.2,	-302.7,	123.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-341.0,	100.0,	20	15.2,	348.9,	515.4,	-363.2,	82.9,
21	15.2,	409.9,	512.4,	-374.3,	63.3,	22	15.2,	458.5,	493.8,	-374.1,	41.8,
23	15.2,	493.1,	460.2,	-362.5,	19.0,	24	15.2,	512.8,	412.6,	-339.9,	-4.4,
25	15.2,	516.8,	352.5,	-307.0,	-27.7,	26	15.2,	505.2,	281.7,	-264.7,	-50.1,
27	15.2,	478.2,	202.3,	-214.4,	-71.0,	28	15.2,	502.8,	277.3,	-238.7,	-89.6,
29	15.2,	515.4,	348.9,	-257.4,	-105.5,	30	15.2,	512.4,	409.9,	-268.3,	-118.1,
31	15.2,	493.8,	458.5,	-271.0,	-127.2,	32	15.2,	460.2,	493.1,	-265.5,	-132.4,
33	15.2,	412.6,	512.8,	-252.0,	-133.6,	34	15.2,	352.5,	516.8,	-230.7,	-130.7,
35	15.2,	281.7,	505.2,	-202.5,	-123.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN321

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-158.2,	-99.2,	2	15.2,	348.9,	515.4,	-148.9,	-81.5,
3	15.2,	409.9,	512.4,	-135.0,	-61.3,	4	15.2,	458.5,	493.8,	-117.0,	-39.3,
5	15.2,	493.1,	460.2,	-95.5,	-16.0,	6	15.2,	512.8,	412.6,	-71.1,	7.7,
7	15.2,	516.8,	352.5,	-44.5,	31.2,	8	15.2,	505.2,	281.7,	-16.5,	53.8,
9	15.2,	478.2,	202.3,	11.9,	74.7,	10	15.2,	502.8,	277.3,	-39.4,	93.2,
11	15.2,	515.4,	348.9,	-93.0,	108.8,	12	15.2,	512.4,	409.9,	-143.7,	121.2,
13	15.2,	493.8,	458.5,	-190.0,	129.9,	14	15.2,	460.2,	493.1,	-230.6,	134.6,
15	15.2,	412.6,	512.8,	-264.1,	135.2,	16	15.2,	352.5,	516.8,	-289.6,	131.8,
17	15.2,	281.7,	505.2,	-306.4,	124.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-344.6,	99.2,	20	15.2,	348.9,	515.4,	-366.5,	81.5,
21	15.2,	409.9,	512.4,	-377.4,	61.3,	22	15.2,	458.5,	493.8,	-376.8,	39.3,
23	15.2,	493.1,	460.2,	-364.7,	16.0,	24	15.2,	512.8,	412.6,	-341.6,	-7.7,
25	15.2,	516.8,	352.5,	-308.0,	-31.2,	26	15.2,	505.2,	281.7,	-265.1,	-53.8,
27	15.2,	478.2,	202.3,	-214.2,	-74.7,	28	15.2,	502.8,	277.3,	-237.8,	-93.2,
29	15.2,	515.4,	348.9,	-255.9,	-108.8,	30	15.2,	512.4,	409.9,	-266.3,	-121.2,
31	15.2,	493.8,	458.5,	-268.5,	-129.9,	32	15.2,	460.2,	493.1,	-262.6,	-134.6,
33	15.2,	412.6,	512.8,	-248.7,	-135.2,	34	15.2,	352.5,	516.8,	-227.2,	-131.8,
35	15.2,	281.7,	505.2,	-198.9,	-124.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN322

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-138.7,	-96.9,	2	15.2,	348.9,	515.4,	-130.1,	-75.9,
3	15.2,	409.9,	512.4,	-117.5,	-52.5,	4	15.2,	458.5,	493.8,	-101.3,	-27.6,
5	15.2,	493.1,	460.2,	-82.0,	-1.8,	6	15.2,	512.8,	412.6,	-60.3,	24.1,
7	15.2,	516.8,	352.5,	-36.7,	49.2,	8	15.2,	505.2,	281.7,	-12.0,	72.8,
9	15.2,	478.2,	202.3,	13.0,	94.2,	10	15.2,	502.8,	277.3,	-41.7,	112.6,
11	15.2,	515.4,	348.9,	-98.6,	127.6,	12	15.2,	512.4,	409.9,	-152.5,	138.7,
13	15.2,	493.8,	458.5,	-201.7,	145.6,	14	15.2,	460.2,	493.1,	-244.8,	148.1,
15	15.2,	412.6,	512.8,	-280.5,	146.0,	16	15.2,	352.5,	516.8,	-307.6,	139.5,
17	15.2,	281.7,	505.2,	-325.4,	128.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-364.0,	96.9,	20	15.2,	348.9,	515.4,	-385.3,	75.9,
21	15.2,	409.9,	512.4,	-394.9,	52.5,	22	15.2,	458.5,	493.8,	-392.5,	27.6,
23	15.2,	493.1,	460.2,	-378.2,	1.8,	24	15.2,	512.8,	412.6,	-352.3,	-24.1,
25	15.2,	516.8,	352.5,	-315.8,	-49.2,	26	15.2,	505.2,	281.7,	-269.7,	-72.8,
27	15.2,	478.2,	202.3,	-215.3,	-94.2,	28	15.2,	502.8,	277.3,	-235.6,	-112.6,
29	15.2,	515.4,	348.9,	-250.3,	-127.6,	30	15.2,	512.4,	409.9,	-257.5,	-138.7,
31	15.2,	493.8,	458.5,	-256.8,	-145.6,	32	15.2,	460.2,	493.1,	-248.3,	-148.1,
33	15.2,	412.6,	512.8,	-232.3,	-146.0,	34	15.2,	352.5,	516.8,	-209.2,	-139.5,
35	15.2,	281.7,	505.2,	-179.8,	-128.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN323

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-134.9,	-96.2,	2	15.2,	348.9,	515.4,	-126.4,	-74.5,
3	15.2,	409.9,	512.4,	-114.1,	-50.5,	4	15.2,	458.5,	493.8,	-98.3,	-25.0,
5	15.2,	493.1,	460.2,	-79.5,	1.3,	6	15.2,	512.8,	412.6,	-58.3,	27.5,
7	15.2,	516.8,	352.5,	-35.4,	52.9,	8	15.2,	505.2,	281.7,	-11.4,	76.7,
9	15.2,	478.2,	202.3,	13.0,	98.2,	10	15.2,	502.8,	277.3,	-42.4,	116.5,
11	15.2,	515.4,	348.9,	-99.9,	131.3,	12	15.2,	512.4,	409.9,	-154.4,	142.1,
13	15.2,	493.8,	458.5,	-204.2,	148.6,	14	15.2,	460.2,	493.1,	-247.8,	150.6,
15	15.2,	412.6,	512.8,	-283.9,	148.0,	16	15.2,	352.5,	516.8,	-311.3,	140.9,
17	15.2,	281.7,	505.2,	-329.3,	129.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-367.9,	96.2,	20	15.2,	348.9,	515.4,	-389.0,	74.5,
21	15.2,	409.9,	512.4,	-398.3,	50.5,	22	15.2,	458.5,	493.8,	-395.5,	25.0,
23	15.2,	493.1,	460.2,	-380.7,	-1.3,	24	15.2,	512.8,	412.6,	-354.3,	-27.5,
25	15.2,	516.8,	352.5,	-317.1,	-52.9,	26	15.2,	505.2,	281.7,	-270.3,	-76.7,
27	15.2,	478.2,	202.3,	-215.3,	-98.2,	28	15.2,	502.8,	277.3,	-234.9,	-116.5,
29	15.2,	515.4,	348.9,	-249.0,	-131.3,	30	15.2,	512.4,	409.9,	-255.5,	-142.1,
31	15.2,	493.8,	458.5,	-254.3,	-148.6,	32	15.2,	460.2,	493.1,	-245.3,	-150.6,
33	15.2,	412.6,	512.8,	-228.9,	-148.0,	34	15.2,	352.5,	516.8,	-205.5,	-140.9,
35	15.2,	281.7,	505.2,	-175.9,	-129.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN324

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-130.9,	-95.5,	2	15.2,	348.9,	515.4,	-122.6,	-73.0,
3	15.2,	409.9,	512.4,	-110.6,	-48.4,	4	15.2,	458.5,	493.8,	-95.2,	-22.3,
5	15.2,	493.1,	460.2,	-77.0,	4.4,	6	15.2,	512.8,	412.6,	-56.4,	31.1,
7	15.2,	516.8,	352.5,	-34.1,	56.8,	8	15.2,	505.2,	281.7,	-10.7,	80.7,
9	15.2,	478.2,	202.3,	13.0,	102.2,	10	15.2,	502.8,	277.3,	-43.2,	120.5,
11	15.2,	515.4,	348.9,	-101.4,	135.1,	12	15.2,	512.4,	409.9,	-156.5,	145.6,
13	15.2,	493.8,	458.5,	-206.9,	151.7,	14	15.2,	460.2,	493.1,	-251.0,	153.1,
15	15.2,	412.6,	512.8,	-287.4,	149.9,	16	15.2,	352.5,	516.8,	-315.2,	142.2,
17	15.2,	281.7,	505.2,	-333.3,	130.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-371.9,	95.5,	20	15.2,	348.9,	515.4,	-392.8,	73.0,
21	15.2,	409.9,	512.4,	-401.8,	48.4,	22	15.2,	458.5,	493.8,	-398.6,	22.3,
23	15.2,	493.1,	460.2,	-383.2,	-4.4,	24	15.2,	512.8,	412.6,	-356.2,	-31.1,
25	15.2,	516.8,	352.5,	-318.4,	-56.8,	26	15.2,	505.2,	281.7,	-271.0,	-80.7,
27	15.2,	478.2,	202.3,	-215.2,	-102.2,	28	15.2,	502.8,	277.3,	-234.1,	-120.5,
29	15.2,	515.4,	348.9,	-247.5,	-135.1,	30	15.2,	512.4,	409.9,	-253.4,	-145.6,
31	15.2,	493.8,	458.5,	-251.6,	-151.7,	32	15.2,	460.2,	493.1,	-242.1,	-153.1,
33	15.2,	412.6,	512.8,	-225.3,	-149.9,	34	15.2,	352.5,	516.8,	-201.7,	-142.2,
35	15.2,	281.7,	505.2,	-171.9,	-130.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN325

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-127.0,	-94.8,	2	15.2,	348.9,	515.4,	-118.9,	-71.7,
3	15.2,	409.9,	512.4,	-107.2,	-46.5,	4	15.2,	458.5,	493.8,	-92.2,	-19.8,
5	15.2,	493.1,	460.2,	-74.4,	7.4,	6	15.2,	512.8,	412.6,	-54.4,	34.4,
7	15.2,	516.8,	352.5,	-32.7,	60.4,	8	15.2,	505.2,	281.7,	-10.0,	84.6,
9	15.2,	478.2,	202.3,	13.0,	106.2,	10	15.2,	502.8,	277.3,	-43.8,	124.4,
11	15.2,	515.4,	348.9,	-102.7,	138.8,	12	15.2,	512.4,	409.9,	-158.5,	149.0,
13	15.2,	493.8,	458.5,	-209.4,	154.7,	14	15.2,	460.2,	493.1,	-254.0,	155.7,
15	15.2,	412.6,	512.8,	-290.8,	151.9,	16	15.2,	352.5,	516.8,	-318.9,	143.6,
17	15.2,	281.7,	505.2,	-337.2,	130.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	277.3,	502.8,	-375.8,	94.8,	20	15.2,	348.9,	515.4,	-396.5,	71.7,
21	15.2,	409.9,	512.4,	-405.2,	46.5,	22	15.2,	458.5,	493.8,	-401.6,	19.8,
23	15.2,	493.1,	460.2,	-385.8,	-7.4,	24	15.2,	512.8,	412.6,	-358.2,	-34.4,
25	15.2,	516.8,	352.5,	-319.8,	-60.4,	26	15.2,	505.2,	281.7,	-271.7,	-84.6,
27	15.2,	478.2,	202.3,	-215.3,	-106.2,	28	15.2,	502.8,	277.3,	-233.4,	-124.4,
29	15.2,	515.4,	348.9,	-246.2,	-138.8,	30	15.2,	512.4,	409.9,	-251.5,	-149.0,
31	15.2,	493.8,	458.5,	-249.1,	-154.7,	32	15.2,	460.2,	493.1,	-239.2,	-155.7,
33	15.2,	412.6,	512.8,	-221.9,	-151.9,	34	15.2,	352.5,	516.8,	-198.0,	-143.6,
35	15.2,	281.7,	505.2,	-168.0,	-130.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN326

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-123.4,	-94.0,	2	15.2,	348.9,	515.4,	-115.5,	-70.3,
3	15.2,	409.9,	512.4,	-104.1,	-44.5,	4	15.2,	458.5,	493.8,	-89.5,	-17.3,
5	15.2,	493.1,	460.2,	-72.2,	10.4,	6	15.2,	512.8,	412.6,	-52.7,	37.7,
7	15.2,	516.8,	352.5,	-31.6,	64.0,	8	15.2,	505.2,	281.7,	-9.6,	88.2,
9	15.2,	478.2,	202.3,	12.8,	109.8,	10	15.2,	502.8,	277.3,	-44.7,	128.0,
11	15.2,	515.4,	348.9,	-104.1,	142.2,	12	15.2,	512.4,	409.9,	-160.5,	152.1,
13	15.2,	493.8,	458.5,	-211.9,	157.4,	14	15.2,	460.2,	493.1,	-256.9,	157.9,
15	15.2,	412.6,	512.8,	-294.1,	153.6,	16	15.2,	352.5,	516.8,	-322.4,	144.6,
17	15.2,	281.7,	505.2,	-340.9,	131.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-379.4,	94.0,	20	15.2,	348.9,	515.4,	-399.9,	70.3,
21	15.2,	409.9,	512.4,	-408.3,	44.5,	22	15.2,	458.5,	493.8,	-404.3,	17.3,
23	15.2,	493.1,	460.2,	-388.0,	-10.4,	24	15.2,	512.8,	412.6,	-359.9,	-37.7,
25	15.2,	516.8,	352.5,	-320.9,	-64.0,	26	15.2,	505.2,	281.7,	-272.1,	-88.2,
27	15.2,	478.2,	202.3,	-215.1,	-109.8,	28	15.2,	502.8,	277.3,	-232.6,	-128.0,
29	15.2,	515.4,	348.9,	-244.7,	-142.2,	30	15.2,	512.4,	409.9,	-249.4,	-152.1,
31	15.2,	493.8,	458.5,	-246.6,	-157.4,	32	15.2,	460.2,	493.1,	-236.2,	-157.9,
33	15.2,	412.6,	512.8,	-218.7,	-153.6,	34	15.2,	352.5,	516.8,	-194.5,	-144.6,
35	15.2,	281.7,	505.2,	-164.4,	-131.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN327

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-120.0,	-93.3,	2	15.2,	348.9,	515.4,	-112.3,	-69.1,
3	15.2,	409.9,	512.4,	-101.1,	-42.7,	4	15.2,	458.5,	493.8,	-86.9,	-15.1,
5	15.2,	493.1,	460.2,	-70.0,	13.0,	6	15.2,	512.8,	412.6,	-51.0,	40.7,
7	15.2,	516.8,	352.5,	-30.5,	67.2,	8	15.2,	505.2,	281.7,	-9.0,	91.6,
9	15.2,	478.2,	202.3,	12.7,	113.3,	10	15.2,	502.8,	277.3,	-45.3,	131.3,
11	15.2,	515.4,	348.9,	-105.4,	145.4,	12	15.2,	512.4,	409.9,	-162.2,	155.0,
13	15.2,	493.8,	458.5,	-214.2,	160.0,	14	15.2,	460.2,	493.1,	-259.6,	160.1,
15	15.2,	412.6,	512.8,	-297.1,	155.3,	16	15.2,	352.5,	516.8,	-325.6,	145.8,
17	15.2,	281.7,	505.2,	-344.2,	131.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-382.7,	93.3,	20	15.2,	348.9,	515.4,	-403.1,	69.1,
21	15.2,	409.9,	512.4,	-411.2,	42.7,	22	15.2,	458.5,	493.8,	-406.9,	15.1,
23	15.2,	493.1,	460.2,	-390.2,	-13.0,	24	15.2,	512.8,	412.6,	-361.6,	-40.7,
25	15.2,	516.8,	352.5,	-322.0,	-67.2,	26	15.2,	505.2,	281.7,	-272.7,	-91.6,
27	15.2,	478.2,	202.3,	-215.0,	-113.3,	28	15.2,	502.8,	277.3,	-231.9,	-131.3,
29	15.2,	515.4,	348.9,	-243.5,	-145.4,	30	15.2,	512.4,	409.9,	-247.7,	-155.0,
31	15.2,	493.8,	458.5,	-244.3,	-160.0,	32	15.2,	460.2,	493.1,	-233.5,	-160.1,
33	15.2,	412.6,	512.8,	-215.7,	-155.3,	34	15.2,	352.5,	516.8,	-191.2,	-145.8,
35	15.2,	281.7,	505.2,	-161.0,	-131.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN328

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-110.8,	-92.0,	2	15.2,	348.9,	515.4,	-103.5,	-66.2,
3	15.2,	409.9,	512.4,	-93.0,	-38.3,	4	15.2,	458.5,	493.8,	-79.6,	-9.4,
5	15.2,	493.1,	460.2,	-63.8,	19.9,	6	15.2,	512.8,	412.6,	-46.1,	48.6,
7	15.2,	516.8,	352.5,	-27.0,	75.8,	8	15.2,	505.2,	281.7,	-7.1,	100.7,
9	15.2,	478.2,	202.3,	13.0,	122.6,	10	15.2,	502.8,	277.3,	-46.6,	140.5,
11	15.2,	515.4,	348.9,	-108.3,	154.2,	12	15.2,	512.4,	409.9,	-166.6,	163.2,
13	15.2,	493.8,	458.5,	-219.9,	167.3,	14	15.2,	460.2,	493.1,	-266.5,	166.3,
15	15.2,	412.6,	512.8,	-305.0,	160.2,	16	15.2,	352.5,	516.8,	-334.2,	149.2,
17	15.2,	281.7,	505.2,	-353.3,	133.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-391.9,	92.0,	20	15.2,	348.9,	515.4,	-411.9,	66.2,
21	15.2,	409.9,	512.4,	-419.4,	38.3,	22	15.2,	458.5,	493.8,	-414.2,	9.4,
23	15.2,	493.1,	460.2,	-396.4,	-19.9,	24	15.2,	512.8,	412.6,	-366.5,	-48.6,
25	15.2,	516.8,	352.5,	-325.5,	-75.8,	26	15.2,	505.2,	281.7,	-274.6,	-100.7,
27	15.2,	478.2,	202.3,	-215.3,	-122.6,	28	15.2,	502.8,	277.3,	-230.6,	-140.5,
29	15.2,	515.4,	348.9,	-240.6,	-154.2,	30	15.2,	512.4,	409.9,	-243.3,	-163.2,
31	15.2,	493.8,	458.5,	-238.6,	-167.3,	32	15.2,	460.2,	493.1,	-226.6,	-166.3,
33	15.2,	412.6,	512.8,	-207.8,	-160.2,	34	15.2,	352.5,	516.8,	-182.6,	-149.2,
35	15.2,	281.7,	505.2,	-151.9,	-133.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN329

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-107.0,	-91.3,	2	15.2,	348.9,	515.4,	-99.8,	-64.8,
3	15.2,	409.9,	512.4,	-89.5,	-36.4,	4	15.2,	458.5,	493.8,	-76.6,	-6.8,
5	15.2,	493.1,	460.2,	-61.3,	23.0,	6	15.2,	512.8,	412.6,	-44.2,	52.0,
7	15.2,	516.8,	352.5,	-25.7,	79.5,	8	15.2,	505.2,	281.7,	-6.4,	104.6,
9	15.2,	478.2,	202.3,	13.0,	126.5,	10	15.2,	502.8,	277.3,	-47.3,	144.4,
11	15.2,	515.4,	348.9,	-109.6,	157.9,	12	15.2,	512.4,	409.9,	-168.6,	166.7,
13	15.2,	493.8,	458.5,	-222.4,	170.3,	14	15.2,	460.2,	493.1,	-269.5,	168.8,
15	15.2,	412.6,	512.8,	-308.4,	162.1,	16	15.2,	352.5,	516.8,	-337.9,	150.6,
17	15.2,	281.7,	505.2,	-357.2,	134.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-395.8,	91.3,	20	15.2,	348.9,	515.4,	-415.6,	64.8,
21	15.2,	409.9,	512.4,	-422.8,	36.4,	22	15.2,	458.5,	493.8,	-417.2,	6.8,
23	15.2,	493.1,	460.2,	-398.9,	-23.0,	24	15.2,	512.8,	412.6,	-368.4,	-52.0,
25	15.2,	516.8,	352.5,	-326.8,	-79.5,	26	15.2,	505.2,	281.7,	-275.2,	-104.6,
27	15.2,	478.2,	202.3,	-215.3,	-126.5,	28	15.2,	502.8,	277.3,	-230.0,	-144.4,
29	15.2,	515.4,	348.9,	-239.3,	-157.9,	30	15.2,	512.4,	409.9,	-241.3,	-166.7,
31	15.2,	493.8,	458.5,	-236.1,	-170.3,	32	15.2,	460.2,	493.1,	-223.6,	-168.8,
33	15.2,	412.6,	512.8,	-204.4,	-162.1,	34	15.2,	352.5,	516.8,	-178.9,	-150.6,
35	15.2,	281.7,	505.2,	-148.0,	-134.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN330

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-103.0,	-90.5,	2	15.2,	348.9,	515.4,	-96.0,	-63.4,
3	15.2,	409.9,	512.4,	-86.1,	-34.3,	4	15.2,	458.5,	493.8,	-73.5,	-4.1,
5	15.2,	493.1,	460.2,	-58.8,	26.1,	6	15.2,	512.8,	412.6,	-42.2,	55.6,
7	15.2,	516.8,	352.5,	-24.4,	83.4,	8	15.2,	505.2,	281.7,	-5.8,	108.6,
9	15.2,	478.2,	202.3,	13.0,	130.6,	10	15.2,	502.8,	277.3,	-48.1,	148.4,
11	15.2,	515.4,	348.9,	-111.1,	161.7,	12	15.2,	512.4,	409.9,	-170.7,	170.1,
13	15.2,	493.8,	458.5,	-225.1,	173.4,	14	15.2,	460.2,	493.1,	-272.7,	171.3,
15	15.2,	412.6,	512.8,	-312.0,	164.1,	16	15.2,	352.5,	516.8,	-341.8,	151.9,
17	15.2,	281.7,	505.2,	-361.2,	135.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-399.8,	90.5,	20	15.2,	348.9,	515.4,	-419.4,	63.4,
21	15.2,	409.9,	512.4,	-426.3,	34.3,	22	15.2,	458.5,	493.8,	-420.3,	4.1,
23	15.2,	493.1,	460.2,	-401.4,	-26.1,	24	15.2,	512.8,	412.6,	-370.4,	-55.6,
25	15.2,	516.8,	352.5,	-328.1,	-83.4,	26	15.2,	505.2,	281.7,	-275.9,	-108.6,
27	15.2,	478.2,	202.3,	-215.2,	-130.6,	28	15.2,	502.8,	277.3,	-229.2,	-148.4,
29	15.2,	515.4,	348.9,	-237.8,	-161.7,	30	15.2,	512.4,	409.9,	-239.2,	-170.1,
31	15.2,	493.8,	458.5,	-233.4,	-173.4,	32	15.2,	460.2,	493.1,	-220.4,	-171.3,
33	15.2,	412.6,	512.8,	-200.8,	-164.1,	34	15.2,	352.5,	516.8,	-175.1,	-151.9,
35	15.2,	281.7,	505.2,	-144.0,	-135.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN331

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-99.1,	-89.9,	2	15.2,	348.9,	515.4,	-92.3,	-62.0,
3	15.2,	409.9,	512.4,	-82.6,	-32.3,	4	15.2,	458.5,	493.8,	-70.5,	-1.6,
5	15.2,	493.1,	460.2,	-56.2,	29.1,	6	15.2,	512.8,	412.6,	-40.2,	59.0,
7	15.2,	516.8,	352.5,	-23.0,	87.1,	8	15.2,	505.2,	281.7,	-5.1,	112.5,
9	15.2,	478.2,	202.3,	13.0,	134.5,	10	15.2,	502.8,	277.3,	-48.8,	152.3,
11	15.2,	515.4,	348.9,	-112.4,	165.4,	12	15.2,	512.4,	409.9,	-172.6,	173.6,
13	15.2,	493.8,	458.5,	-227.6,	176.4,	14	15.2,	460.2,	493.1,	-275.7,	173.9,
15	15.2,	412.6,	512.8,	-315.4,	166.1,	16	15.2,	352.5,	516.8,	-345.5,	153.3,
17	15.2,	281.7,	505.2,	-365.1,	135.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-403.7,	89.9,	20	15.2,	348.9,	515.4,	-423.1,	62.0,
21	15.2,	409.9,	512.4,	-429.8,	32.3,	22	15.2,	458.5,	493.8,	-423.3,	1.6,
23	15.2,	493.1,	460.2,	-404.0,	-29.1,	24	15.2,	512.8,	412.6,	-372.4,	-59.0,
25	15.2,	516.8,	352.5,	-329.5,	-87.1,	26	15.2,	505.2,	281.7,	-276.6,	-112.5,
27	15.2,	478.2,	202.3,	-215.3,	-134.5,	28	15.2,	502.8,	277.3,	-228.5,	-152.3,
29	15.2,	515.4,	348.9,	-236.5,	-165.4,	30	15.2,	512.4,	409.9,	-237.3,	-173.6,
31	15.2,	493.8,	458.5,	-230.9,	-176.4,	32	15.2,	460.2,	493.1,	-217.4,	-173.9,
33	15.2,	412.6,	512.8,	-197.4,	-166.1,	34	15.2,	352.5,	516.8,	-171.4,	-153.3,
35	15.2,	281.7,	505.2,	-140.1,	-135.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN332

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-95.5,	-89.0,	2	15.2,	348.9,	515.4,	-88.9,	-60.6,
3	15.2,	409.9,	512.4,	-79.5,	-30.3,	4	15.2,	458.5,	493.8,	-67.8,	0.9,
5	15.2,	493.1,	460.2,	-54.0,	32.1,	6	15.2,	512.8,	412.6,	-38.5,	62.3,
7	15.2,	516.8,	352.5,	-21.9,	90.6,	8	15.2,	505.2,	281.7,	-4.6,	116.1,
9	15.2,	478.2,	202.3,	12.8,	138.2,	10	15.2,	502.8,	277.3,	-49.6,	155.9,
11	15.2,	515.4,	348.9,	-113.8,	168.8,	12	15.2,	512.4,	409.9,	-174.6,	176.6,
13	15.2,	493.8,	458.5,	-230.1,	179.1,	14	15.2,	460.2,	493.1,	-278.6,	176.1,
15	15.2,	412.6,	512.8,	-318.7,	167.8,	16	15.2,	352.5,	516.8,	-349.0,	154.3,
17	15.2,	281.7,	505.2,	-368.8,	136.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-407.2,	89.0,	20	15.2,	348.9,	515.4,	-426.5,	60.6,
21	15.2,	409.9,	512.4,	-432.8,	30.3,	22	15.2,	458.5,	493.8,	-426.0,	-0.9,
23	15.2,	493.1,	460.2,	-406.2,	-32.1,	24	15.2,	512.8,	412.6,	-374.1,	-62.3,
25	15.2,	516.8,	352.5,	-330.6,	-90.6,	26	15.2,	505.2,	281.7,	-277.1,	-116.1,
27	15.2,	478.2,	202.3,	-215.1,	-138.2,	28	15.2,	502.8,	277.3,	-227.7,	-155.9,
29	15.2,	515.4,	348.9,	-235.1,	-168.8,	30	15.2,	512.4,	409.9,	-235.3,	-176.6,
31	15.2,	493.8,	458.5,	-228.4,	-179.1,	32	15.2,	460.2,	493.1,	-214.5,	-176.1,
33	15.2,	412.6,	512.8,	-194.1,	-167.8,	34	15.2,	352.5,	516.8,	-167.8,	-154.3,
35	15.2,	281.7,	505.2,	-136.5,	-136.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN333

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-92.2,	-88.4,	2	15.2,	348.9,	515.4,	-85.7,	-59.4,
3	15.2,	409.9,	512.4,	-76.6,	-28.6,	4	15.2,	458.5,	493.8,	-65.2,	3.1,
5	15.2,	493.1,	460.2,	-51.8,	34.7,	6	15.2,	512.8,	412.6,	-36.9,	65.3,
7	15.2,	516.8,	352.5,	-20.8,	93.8,	8	15.2,	505.2,	281.7,	-4.1,	119.5,
9	15.2,	478.2,	202.3,	12.7,	141.6,	10	15.2,	502.8,	277.3,	-50.2,	159.2,
11	15.2,	515.4,	348.9,	-115.1,	172.0,	12	15.2,	512.4,	409.9,	-176.4,	179.6,
13	15.2,	493.8,	458.5,	-232.4,	181.7,	14	15.2,	460.2,	493.1,	-281.3,	178.2,
15	15.2,	412.6,	512.8,	-321.7,	169.4,	16	15.2,	352.5,	516.8,	-352.2,	155.4,
17	15.2,	281.7,	505.2,	-372.1,	136.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-410.6,	88.4,	20	15.2,	348.9,	515.4,	-429.7,	59.4,
21	15.2,	409.9,	512.4,	-435.8,	28.6,	22	15.2,	458.5,	493.8,	-428.6,	-3.1,

23	15.2,	493.1,	460.2,	-408.4,	-34.7,	24	15.2,	512.8,	412.6,	-375.7,	-65.3,
25	15.2,	516.8,	352.5,	-331.7,	-93.8,	26	15.2,	505.2,	281.7,	-277.6,	-119.5,
27	15.2,	478.2,	202.3,	-215.0,	-141.6,	28	15.2,	502.8,	277.3,	-227.0,	-159.2,
29	15.2,	515.4,	348.9,	-233.8,	-172.0,	30	15.2,	512.4,	409.9,	-233.5,	-179.6,
31	15.2,	493.8,	458.5,	-226.1,	-181.7,	32	15.2,	460.2,	493.1,	-211.8,	-178.2,
33	15.2,	412.6,	512.8,	-191.1,	-169.4,	34	15.2,	352.5,	516.8,	-164.6,	-155.4,
35	15.2,	281.7,	505.2,	-133.1,	-136.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN334

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-88.1,	-87.8,	2	15.2,	348.9,	515.4,	-81.8,	-58.1,
3	15.2,	409.9,	512.4,	-73.0,	-26.7,	4	15.2,	458.5,	493.8,	-62.0,	5.6,
5	15.2,	493.1,	460.2,	-49.1,	37.7,	6	15.2,	512.8,	412.6,	-34.7,	68.7,
7	15.2,	516.8,	352.5,	-19.3,	97.6,	8	15.2,	505.2,	281.7,	-3.2,	123.5,
9	15.2,	478.2,	202.3,	12.9,	145.7,	10	15.2,	502.8,	277.3,	-50.8,	163.3,
11	15.2,	515.4,	348.9,	-116.3,	175.9,	12	15.2,	512.4,	409.9,	-178.3,	183.2,
13	15.2,	493.8,	458.5,	-234.9,	184.9,	14	15.2,	460.2,	493.1,	-284.3,	181.0,
15	15.2,	412.6,	512.8,	-325.1,	171.6,	16	15.2,	352.5,	516.8,	-356.0,	157.0,
17	15.2,	281.7,	505.2,	-376.1,	137.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-414.7,	87.8,	20	15.2,	348.9,	515.4,	-433.6,	58.1,
21	15.2,	409.9,	512.4,	-439.4,	26.7,	22	15.2,	458.5,	493.8,	-431.8,	-5.6,
23	15.2,	493.1,	460.2,	-411.1,	-37.7,	24	15.2,	512.8,	412.6,	-377.9,	-68.7,
25	15.2,	516.8,	352.5,	-333.2,	-97.6,	26	15.2,	505.2,	281.7,	-278.4,	-123.5,
27	15.2,	478.2,	202.3,	-215.2,	-145.7,	28	15.2,	502.8,	277.3,	-226.5,	-163.3,
29	15.2,	515.4,	348.9,	-232.6,	-175.9,	30	15.2,	512.4,	409.9,	-231.6,	-183.2,
31	15.2,	493.8,	458.5,	-223.6,	-184.9,	32	15.2,	460.2,	493.1,	-208.8,	-181.0,
33	15.2,	412.6,	512.8,	-187.7,	-171.6,	34	15.2,	352.5,	516.8,	-160.8,	-157.0,
35	15.2,	281.7,	505.2,	-129.1,	-137.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN335

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-80.6,	-86.8,	2	15.2,	348.9,	515.4,	-74.5,	-55.8,
3	15.2,	409.9,	512.4,	-66.3,	-23.1,	4	15.2,	458.5,	493.8,	-56.0,	10.3,
5	15.2,	493.1,	460.2,	-44.0,	43.4,	6	15.2,	512.8,	412.6,	-30.7,	75.2,
7	15.2,	516.8,	352.5,	-16.4,	104.7,	8	15.2,	505.2,	281.7,	-1.6,	131.0,
9	15.2,	478.2,	202.3,	13.2,	153.3,	10	15.2,	502.8,	277.3,	-51.8,	170.8,
11	15.2,	515.4,	348.9,	-118.6,	183.2,	12	15.2,	512.4,	409.9,	-181.9,	189.9,
13	15.2,	493.8,	458.5,	-239.6,	190.9,	14	15.2,	460.2,	493.1,	-290.0,	186.1,
15	15.2,	412.6,	512.8,	-331.6,	175.7,	16	15.2,	352.5,	516.8,	-363.1,	159.9,
17	15.2,	281.7,	505.2,	-383.6,	139.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-422.2,	86.8,	20	15.2,	348.9,	515.4,	-440.9,	55.8,
21	15.2,	409.9,	512.4,	-446.1,	23.1,	22	15.2,	458.5,	493.8,	-437.8,	-10.3,
23	15.2,	493.1,	460.2,	-416.2,	-43.4,	24	15.2,	512.8,	412.6,	-382.0,	-75.2,
25	15.2,	516.8,	352.5,	-336.1,	-104.7,	26	15.2,	505.2,	281.7,	-280.1,	-131.0,
27	15.2,	478.2,	202.3,	-215.5,	-153.3,	28	15.2,	502.8,	277.3,	-225.4,	-170.8,
29	15.2,	515.4,	348.9,	-230.2,	-183.2,	30	15.2,	512.4,	409.9,	-228.1,	-189.9,
31	15.2,	493.8,	458.5,	-218.9,	-190.9,	32	15.2,	460.2,	493.1,	-203.2,	-186.1,
33	15.2,	412.6,	512.8,	-181.2,	-175.7,	34	15.2,	352.5,	516.8,	-153.8,	-159.9,
35	15.2,	281.7,	505.2,	-121.6,	-139.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN336

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-76.7,	-86.1,	2	15.2,	348.9,	515.4,	-70.8,	-54.4,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	409.9,	512.4,	-62.9,	-21.1,	4	15.2,	458.5,	493.8,	-53.0,	12.9,
5	15.2,	493.1,	460.2,	-41.5,	46.4,	6	15.2,	512.8,	412.6,	-28.7,	78.6,
7	15.2,	516.8,	352.5,	-15.1,	108.4,	8	15.2,	505.2,	281.7,	-1.0,	134.8,
9	15.2,	478.2,	202.3,	13.2,	157.2,	10	15.2,	502.8,	277.3,	-52.5,	174.7,
11	15.2,	515.4,	348.9,	-120.0,	186.9,	12	15.2,	512.4,	409.9,	-183.8,	193.3,
13	15.2,	493.8,	458.5,	-242.1,	193.9,	14	15.2,	460.2,	493.1,	-293.0,	188.6,
15	15.2,	412.6,	512.8,	-335.0,	177.6,	16	15.2,	352.5,	516.8,	-366.8,	161.2,
17	15.2,	281.7,	505.2,	-387.4,	139.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-426.1,	86.1,	20	15.2,	348.9,	515.4,	-444.6,	54.4,
21	15.2,	409.9,	512.4,	-449.5,	21.1,	22	15.2,	458.5,	493.8,	-440.8,	-12.9,
23	15.2,	493.1,	460.2,	-418.7,	-46.4,	24	15.2,	512.8,	412.6,	-383.9,	-78.6,
25	15.2,	516.8,	352.5,	-337.4,	-108.4,	26	15.2,	505.2,	281.7,	-280.7,	-134.8,
27	15.2,	478.2,	202.3,	-215.5,	-157.2,	28	15.2,	502.8,	277.3,	-224.7,	-174.7,
29	15.2,	515.4,	348.9,	-228.9,	-186.9,	30	15.2,	512.4,	409.9,	-226.1,	-193.3,
31	15.2,	493.8,	458.5,	-216.4,	-193.9,	32	15.2,	460.2,	493.1,	-200.1,	-188.6,
33	15.2,	412.6,	512.8,	-177.8,	-177.6,	34	15.2,	352.5,	516.8,	-150.1,	-161.2,
35	15.2,	281.7,	505.2,	-117.8,	-139.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN337

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-72.7,	-85.3,	2	15.2,	348.9,	515.4,	-67.1,	-53.0,
3	15.2,	409.9,	512.4,	-59.4,	-19.0,	4	15.2,	458.5,	493.8,	-49.9,	15.5,
5	15.2,	493.1,	460.2,	-38.9,	49.6,	6	15.2,	512.8,	412.6,	-26.7,	82.1,
7	15.2,	516.8,	352.5,	-13.8,	112.2,	8	15.2,	505.2,	281.7,	-0.4,	138.9,
9	15.2,	478.2,	202.3,	13.1,	161.3,	10	15.2,	502.8,	277.3,	-53.3,	178.7,
11	15.2,	515.4,	348.9,	-121.5,	190.6,	12	15.2,	512.4,	409.9,	-186.0,	196.8,
13	15.2,	493.8,	458.5,	-244.8,	197.0,	14	15.2,	460.2,	493.1,	-296.2,	191.2,
15	15.2,	412.6,	512.8,	-338.5,	179.6,	16	15.2,	352.5,	516.8,	-370.6,	162.5,
17	15.2,	281.7,	505.2,	-391.5,	140.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-430.1,	85.3,	20	15.2,	348.9,	515.4,	-448.3,	53.0,
21	15.2,	409.9,	512.4,	-453.0,	19.0,	22	15.2,	458.5,	493.8,	-443.9,	-15.5,
23	15.2,	493.1,	460.2,	-421.3,	-49.6,	24	15.2,	512.8,	412.6,	-385.9,	-82.1,
25	15.2,	516.8,	352.5,	-338.8,	-112.2,	26	15.2,	505.2,	281.7,	-281.3,	-138.9,
27	15.2,	478.2,	202.3,	-215.4,	-161.3,	28	15.2,	502.8,	277.3,	-224.0,	-178.7,
29	15.2,	515.4,	348.9,	-227.4,	-190.6,	30	15.2,	512.4,	409.9,	-224.0,	-196.8,
31	15.2,	493.8,	458.5,	-213.7,	-197.0,	32	15.2,	460.2,	493.1,	-197.0,	-191.2,
33	15.2,	412.6,	512.8,	-174.2,	-179.6,	34	15.2,	352.5,	516.8,	-146.2,	-162.5,
35	15.2,	281.7,	505.2,	-113.7,	-140.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN338

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-68.8,	-84.7,	2	15.2,	348.9,	515.4,	-63.3,	-51.7,
3	15.2,	409.9,	512.4,	-56.0,	-17.1,	4	15.2,	458.5,	493.8,	-46.9,	18.0,
5	15.2,	493.1,	460.2,	-36.3,	52.6,	6	15.2,	512.8,	412.6,	-24.7,	85.5,
7	15.2,	516.8,	352.5,	-12.4,	115.9,	8	15.2,	505.2,	281.7,	0.4,	142.7,
9	15.2,	478.2,	202.3,	13.1,	165.2,	10	15.2,	502.8,	277.3,	-54.0,	182.6,
11	15.2,	515.4,	348.9,	-122.8,	194.4,	12	15.2,	512.4,	409.9,	-187.9,	200.2,
13	15.2,	493.8,	458.5,	-247.3,	200.0,	14	15.2,	460.2,	493.1,	-299.1,	193.8,
15	15.2,	412.6,	512.8,	-341.9,	181.6,	16	15.2,	352.5,	516.8,	-374.3,	163.9,
17	15.2,	281.7,	505.2,	-395.3,	141.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-433.9,	84.7,	20	15.2,	348.9,	515.4,	-452.1,	51.7,
21	15.2,	409.9,	512.4,	-456.4,	17.1,	22	15.2,	458.5,	493.8,	-446.9,	-18.0,
23	15.2,	493.1,	460.2,	-423.9,	-52.6,	24	15.2,	512.8,	412.6,	-387.9,	-85.5,
25	15.2,	516.8,	352.5,	-340.2,	-115.9,	26	15.2,	505.2,	281.7,	-282.1,	-142.7,
27	15.2,	478.2,	202.3,	-215.4,	-165.2,	28	15.2,	502.8,	277.3,	-223.3,	-182.6,
29	15.2,	515.4,	348.9,	-226.1,	-194.4,	30	15.2,	512.4,	409.9,	-222.0,	-200.2,
31	15.2,	493.8,	458.5,	-211.2,	-200.0,	32	15.2,	460.2,	493.1,	-194.0,	-193.8,
33	15.2,	412.6,	512.8,	-170.9,	-181.6,	34	15.2,	352.5,	516.8,	-142.5,	-163.9,
35	15.2,	281.7,	505.2,	-109.9,	-141.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN339

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-65.2,	-83.8,	2	15.2,	348.9,	515.4,	-60.0,	-50.2,
3	15.2,	409.9,	512.4,	-52.9,	-15.1,	4	15.2,	458.5,	493.8,	-44.2,	20.5,
5	15.2,	493.1,	460.2,	-34.1,	55.5,	6	15.2,	512.8,	412.6,	-23.1,	88.8,
7	15.2,	516.8,	352.5,	-11.3,	119.4,	8	15.2,	505.2,	281.7,	0.8,	146.4,
9	15.2,	478.2,	202.3,	12.9,	168.9,	10	15.2,	502.8,	277.3,	-54.8,	186.2,
11	15.2,	515.4,	348.9,	-124.2,	197.7,	12	15.2,	512.4,	409.9,	-189.9,	203.3,
13	15.2,	493.8,	458.5,	-249.8,	202.7,	14	15.2,	460.2,	493.1,	-302.1,	196.0,
15	15.2,	412.6,	512.8,	-345.2,	183.2,	16	15.2,	352.5,	516.8,	-377.8,	165.0,
17	15.2,	281.7,	505.2,	-399.0,	141.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-437.5,	83.8,	20	15.2,	348.9,	515.4,	-455.4,	50.2,
21	15.2,	409.9,	512.4,	-459.5,	15.1,	22	15.2,	458.5,	493.8,	-449.6,	-20.5,
23	15.2,	493.1,	460.2,	-426.1,	-55.5,	24	15.2,	512.8,	412.6,	-389.6,	-88.8,
25	15.2,	516.8,	352.5,	-341.2,	-119.4,	26	15.2,	505.2,	281.7,	-282.5,	-146.4,
27	15.2,	478.2,	202.3,	-215.2,	-168.9,	28	15.2,	502.8,	277.3,	-222.5,	-186.2,
29	15.2,	515.4,	348.9,	-224.7,	-197.7,	30	15.2,	512.4,	409.9,	-220.0,	-203.3,
31	15.2,	493.8,	458.5,	-208.7,	-202.7,	32	15.2,	460.2,	493.1,	-191.0,	-196.0,
33	15.2,	412.6,	512.8,	-167.6,	-183.2,	34	15.2,	352.5,	516.8,	-139.0,	-165.0,
35	15.2,	281.7,	505.2,	-106.2,	-141.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN340

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-61.9,	-83.2,	2	15.2,	348.9,	515.4,	-56.8,	-49.0,
3	15.2,	409.9,	512.4,	-49.9,	-13.3,	4	15.2,	458.5,	493.8,	-41.6,	22.8,
5	15.2,	493.1,	460.2,	-32.0,	58.2,	6	15.2,	512.8,	412.6,	-21.4,	91.8,
7	15.2,	516.8,	352.5,	-10.2,	122.7,	8	15.2,	505.2,	281.7,	1.4,	149.8,
9	15.2,	478.2,	202.3,	12.9,	172.3,	10	15.2,	502.8,	277.3,	-55.5,	189.5,
11	15.2,	515.4,	348.9,	-125.5,	200.9,	12	15.2,	512.4,	409.9,	-191.7,	206.3,
13	15.2,	493.8,	458.5,	-252.0,	205.3,	14	15.2,	460.2,	493.1,	-304.8,	198.1,
15	15.2,	412.6,	512.8,	-348.2,	184.9,	16	15.2,	352.5,	516.8,	-381.1,	166.1,
17	15.2,	281.7,	505.2,	-402.4,	142.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-440.9,	83.2,	20	15.2,	348.9,	515.4,	-458.6,	49.0,
21	15.2,	409.9,	512.4,	-462.4,	13.3,	22	15.2,	458.5,	493.8,	-452.2,	-22.8,
23	15.2,	493.1,	460.2,	-428.2,	-58.2,	24	15.2,	512.8,	412.6,	-391.2,	-91.8,
25	15.2,	516.8,	352.5,	-342.3,	-122.7,	26	15.2,	505.2,	281.7,	-283.0,	-149.8,
27	15.2,	478.2,	202.3,	-215.2,	-172.3,	28	15.2,	502.8,	277.3,	-221.8,	-189.5,
29	15.2,	515.4,	348.9,	-223.4,	-200.9,	30	15.2,	512.4,	409.9,	-218.2,	-206.3,
31	15.2,	493.8,	458.5,	-206.5,	-205.3,	32	15.2,	460.2,	493.1,	-188.4,	-198.1,
33	15.2,	412.6,	512.8,	-164.6,	-184.9,	34	15.2,	352.5,	516.8,	-135.8,	-166.1,
35	15.2,	281.7,	505.2,	-102.8,	-142.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN341

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-57.8,	-82.6,	2	15.2,	348.9,	515.4,	-52.9,	-47.8,
3	15.2,	409.9,	512.4,	-46.3,	-11.4,	4	15.2,	458.5,	493.8,	-38.4,	25.3,
5	15.2,	493.1,	460.2,	-29.2,	61.2,	6	15.2,	512.8,	412.6,	-19.2,	95.3,
7	15.2,	516.8,	352.5,	-8.6,	126.4,	8	15.2,	505.2,	281.7,	2.2,	153.8,
9	15.2,	478.2,	202.3,	13.0,	176.4,	10	15.2,	502.8,	277.3,	-56.0,	193.6,
11	15.2,	515.4,	348.9,	-126.7,	204.8,	12	15.2,	512.4,	409.9,	-193.6,	209.9,
13	15.2,	493.8,	458.5,	-254.5,	208.5,	14	15.2,	460.2,	493.1,	-307.8,	200.9,
15	15.2,	412.6,	512.8,	-351.7,	187.1,	16	15.2,	352.5,	516.8,	-384.9,	167.6,
17	15.2,	281.7,	505.2,	-406.4,	143.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-444.9,	82.6,	20	15.2,	348.9,	515.4,	-462.5,	47.8,
21	15.2,	409.9,	512.4,	-466.1,	11.4,	22	15.2,	458.5,	493.8,	-455.4,	-25.3,
23	15.2,	493.1,	460.2,	-431.0,	-61.2,	24	15.2,	512.8,	412.6,	-393.4,	-95.3,
25	15.2,	516.8,	352.5,	-343.9,	-126.4,	26	15.2,	505.2,	281.7,	-283.9,	-153.8,

27	15.2,	478.2,	202.3,	-215.3,	-176.4,	28	15.2,	502.8,	277.3,	-221.3,	-193.6,
29	15.2,	515.4,	348.9,	-222.2,	-204.8,	30	15.2,	512.4,	409.9,	-216.4,	-209.9,
31	15.2,	493.8,	458.5,	-204.0,	-208.5,	32	15.2,	460.2,	493.1,	-185.4,	-200.9,
33	15.2,	412.6,	512.8,	-161.1,	-187.1,	34	15.2,	352.5,	516.8,	-132.0,	-167.6,
35	15.2,	281.7,	505.2,	-98.8,	-143.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN342

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-49.0,	-81.6,	2	15.2,	348.9,	515.4,	-44.3,	-45.2,
3	15.2,	409.9,	512.4,	-38.4,	-7.4,	4	15.2,	458.5,	493.8,	-31.2,	30.6,
5	15.2,	493.1,	460.2,	-23.1,	67.7,	6	15.2,	512.8,	412.6,	-14.3,	102.7,
7	15.2,	516.8,	352.5,	-5.1,	134.6,	8	15.2,	505.2,	281.7,	4.3,	162.4,
9	15.2,	478.2,	202.3,	13.5,	185.3,	10	15.2,	502.8,	277.3,	-57.0,	202.4,
11	15.2,	515.4,	348.9,	-129.3,	213.4,	12	15.2,	512.4,	409.9,	-197.6,	217.8,
13	15.2,	493.8,	458.5,	-259.9,	215.7,	14	15.2,	460.2,	493.1,	-314.2,	207.0,
15	15.2,	412.6,	512.8,	-359.1,	192.0,	16	15.2,	352.5,	516.8,	-393.0,	171.1,
17	15.2,	281.7,	505.2,	-415.0,	145.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-453.8,	81.6,	20	15.2,	348.9,	515.4,	-471.1,	45.2,
21	15.2,	409.9,	512.4,	-474.0,	7.4,	22	15.2,	458.5,	493.8,	-462.6,	-30.6,
23	15.2,	493.1,	460.2,	-437.1,	-67.7,	24	15.2,	512.8,	412.6,	-398.3,	-102.7,
25	15.2,	516.8,	352.5,	-347.4,	-134.6,	26	15.2,	505.2,	281.7,	-286.0,	-162.4,
27	15.2,	478.2,	202.3,	-215.8,	-185.3,	28	15.2,	502.8,	277.3,	-220.2,	-202.4,
29	15.2,	515.4,	348.9,	-219.6,	-213.4,	30	15.2,	512.4,	409.9,	-212.4,	-217.8,
31	15.2,	493.8,	458.5,	-198.6,	-215.7,	32	15.2,	460.2,	493.1,	-178.9,	-207.0,
33	15.2,	412.6,	512.8,	-153.7,	-192.0,	34	15.2,	352.5,	516.8,	-123.8,	-171.1,
35	15.2,	281.7,	505.2,	-90.2,	-145.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN343

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-444.5,	81.3,	2	15.2,	348.9,	515.4,	-462.2,	46.5,
3	15.2,	409.9,	512.4,	-465.8,	10.4,	4	15.2,	458.5,	493.8,	-455.2,	-26.1,
5	15.2,	493.1,	460.2,	-430.9,	-61.8,	6	15.2,	512.8,	412.6,	-393.4,	-95.6,
7	15.2,	516.8,	352.5,	-343.9,	-126.5,	8	15.2,	505.2,	281.7,	-284.1,	-153.6,
9	15.2,	478.2,	202.3,	-215.6,	-176.0,	10	15.2,	502.8,	277.3,	-219.9,	-193.2,
11	15.2,	515.4,	348.9,	-221.0,	-204.5,	12	15.2,	512.4,	409.9,	-215.3,	-209.6,
13	15.2,	493.8,	458.5,	-203.1,	-208.3,	14	15.2,	460.2,	493.1,	-184.8,	-200.8,
15	15.2,	412.6,	512.8,	-160.8,	-187.1,	16	15.2,	352.5,	516.8,	-131.9,	-167.7,
17	15.2,	281.7,	505.2,	-99.0,	-143.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-58.2,	-81.3,	20	15.2,	348.9,	515.4,	-53.2,	-46.5,
21	15.2,	409.9,	512.4,	-46.6,	-10.4,	22	15.2,	458.5,	493.8,	-38.6,	26.1,
23	15.2,	493.1,	460.2,	-29.4,	61.8,	24	15.2,	512.8,	412.6,	-19.2,	95.6,
25	15.2,	516.8,	352.5,	-8.6,	126.5,	26	15.2,	505.2,	281.7,	2.4,	153.6,
27	15.2,	478.2,	202.3,	13.3,	176.0,	28	15.2,	502.8,	277.3,	-57.3,	193.2,
29	15.2,	515.4,	348.9,	-127.9,	204.5,	30	15.2,	512.4,	409.9,	-194.6,	209.6,
31	15.2,	493.8,	458.5,	-255.4,	208.3,	32	15.2,	460.2,	493.1,	-308.4,	200.8,
33	15.2,	412.6,	512.8,	-352.0,	187.1,	34	15.2,	352.5,	516.8,	-384.9,	167.7,
35	15.2,	281.7,	505.2,	-406.2,	143.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN344

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-440.7,	82.0,	2	15.2,	348.9,	515.4,	-458.5,	47.9,
3	15.2,	409.9,	512.4,	-462.4,	12.4,	4	15.2,	458.5,	493.8,	-452.2,	-23.6,
5	15.2,	493.1,	460.2,	-428.3,	-58.8,	6	15.2,	512.8,	412.6,	-391.4,	-92.2,

7	15.2,	516.8,	352.5,	-342.6,	-122.8,	8	15.2,	505.2,	281.7,	-283.4,	-149.7,
9	15.2,	478.2,	202.3,	-215.6,	-172.0,	10	15.2,	502.8,	277.3,	-220.6,	-189.3,
11	15.2,	515.4,	348.9,	-222.3,	-200.8,	12	15.2,	512.4,	409.9,	-217.3,	-206.2,
13	15.2,	493.8,	458.5,	-205.7,	-205.3,	14	15.2,	460.2,	493.1,	-187.8,	-198.2,
15	15.2,	412.6,	512.8,	-164.2,	-185.1,	16	15.2,	352.5,	516.8,	-135.6,	-166.4,
17	15.2,	281.7,	505.2,	-102.9,	-142.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-62.1,	-82.0,	20	15.2,	348.9,	515.4,	-56.9,	-47.9,
21	15.2,	409.9,	512.4,	-50.0,	-12.4,	22	15.2,	458.5,	493.8,	-41.6,	23.6,
23	15.2,	493.1,	460.2,	-31.9,	58.8,	24	15.2,	512.8,	412.6,	-21.2,	92.2,
25	15.2,	516.8,	352.5,	-9.9,	122.8,	26	15.2,	505.2,	281.7,	1.7,	149.7,
27	15.2,	478.2,	202.3,	13.3,	172.0,	28	15.2,	502.8,	277.3,	-56.6,	189.3,
29	15.2,	515.4,	348.9,	-126.5,	200.8,	30	15.2,	512.4,	409.9,	-192.6,	206.2,
31	15.2,	493.8,	458.5,	-252.8,	205.3,	32	15.2,	460.2,	493.1,	-305.3,	198.2,
33	15.2,	412.6,	512.8,	-348.6,	185.1,	34	15.2,	352.5,	516.8,	-381.2,	166.4,
35	15.2,	281.7,	505.2,	-402.3,	142.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN345

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-436.7,	82.8,	2	15.2,	348.9,	515.4,	-454.7,	49.4,
3	15.2,	409.9,	512.4,	-458.9,	14.5,	4	15.2,	458.5,	493.8,	-449.2,	-20.9,
5	15.2,	493.1,	460.2,	-425.8,	-55.6,	6	15.2,	512.8,	412.6,	-389.5,	-88.6,
7	15.2,	516.8,	352.5,	-341.3,	-119.0,	8	15.2,	505.2,	281.7,	-282.8,	-145.7,
9	15.2,	478.2,	202.3,	-215.7,	-168.0,	10	15.2,	502.8,	277.3,	-221.4,	-185.3,
11	15.2,	515.4,	348.9,	-223.8,	-197.0,	12	15.2,	512.4,	409.9,	-219.4,	-202.7,
13	15.2,	493.8,	458.5,	-208.3,	-202.3,	14	15.2,	460.2,	493.1,	-191.0,	-195.7,
15	15.2,	412.6,	512.8,	-167.8,	-183.2,	16	15.2,	352.5,	516.8,	-139.5,	-165.1,
17	15.2,	281.7,	505.2,	-106.9,	-141.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-66.1,	-82.8,	20	15.2,	348.9,	515.4,	-60.7,	-49.4,
21	15.2,	409.9,	512.4,	-53.5,	-14.5,	22	15.2,	458.5,	493.8,	-44.6,	20.9,
23	15.2,	493.1,	460.2,	-34.4,	55.6,	24	15.2,	512.8,	412.6,	-23.2,	88.6,
25	15.2,	516.8,	352.5,	-11.2,	119.0,	26	15.2,	505.2,	281.7,	1.1,	145.7,
27	15.2,	478.2,	202.3,	13.4,	168.0,	28	15.2,	502.8,	277.3,	-55.9,	185.3,
29	15.2,	515.4,	348.9,	-125.1,	197.0,	30	15.2,	512.4,	409.9,	-190.5,	202.7,
31	15.2,	493.8,	458.5,	-250.1,	202.3,	32	15.2,	460.2,	493.1,	-302.2,	195.7,
33	15.2,	412.6,	512.8,	-345.0,	183.2,	34	15.2,	352.5,	516.8,	-377.4,	165.1,
35	15.2,	281.7,	505.2,	-398.3,	141.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN346

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-432.8,	83.4,	2	15.2,	348.9,	515.4,	-451.0,	50.7,
3	15.2,	409.9,	512.4,	-455.5,	16.4,	4	15.2,	458.5,	493.8,	-446.1,	-18.4,
5	15.2,	493.1,	460.2,	-423.2,	-52.6,	6	15.2,	512.8,	412.6,	-387.5,	-85.2,
7	15.2,	516.8,	352.5,	-339.9,	-115.3,	8	15.2,	505.2,	281.7,	-282.1,	-141.8,
9	15.2,	478.2,	202.3,	-215.6,	-164.0,	10	15.2,	502.8,	277.3,	-222.1,	-181.4,
11	15.2,	515.4,	348.9,	-225.1,	-193.3,	12	15.2,	512.4,	409.9,	-221.3,	-199.3,
13	15.2,	493.8,	458.5,	-210.8,	-199.2,	14	15.2,	460.2,	493.1,	-193.9,	-193.1,
15	15.2,	412.6,	512.8,	-171.1,	-181.2,	16	15.2,	352.5,	516.8,	-143.2,	-163.7,
17	15.2,	281.7,	505.2,	-110.8,	-141.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-70.0,	-83.4,	20	15.2,	348.9,	515.4,	-64.4,	-50.7,
21	15.2,	409.9,	512.4,	-56.9,	-16.4,	22	15.2,	458.5,	493.8,	-47.7,	18.4,
23	15.2,	493.1,	460.2,	-37.0,	52.6,	24	15.2,	512.8,	412.6,	-25.2,	85.2,
25	15.2,	516.8,	352.5,	-12.6,	115.3,	26	15.2,	505.2,	281.7,	0.4,	141.8,
27	15.2,	478.2,	202.3,	13.3,	164.0,	28	15.2,	502.8,	277.3,	-55.2,	181.4,
29	15.2,	515.4,	348.9,	-123.8,	193.3,	30	15.2,	512.4,	409.9,	-188.6,	199.3,
31	15.2,	493.8,	458.5,	-247.6,	199.2,	32	15.2,	460.2,	493.1,	-299.2,	193.1,
33	15.2,	412.6,	512.8,	-341.6,	181.2,	34	15.2,	352.5,	516.8,	-373.7,	163.7,
35	15.2,	281.7,	505.2,	-394.4,	141.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN347

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-429.2,	84.2,	2	15.2,	348.9,	515.4,	-447.6,	52.1,
3	15.2,	409.9,	512.4,	-452.4,	18.4,	4	15.2,	458.5,	493.8,	-443.4,	-15.9,
5	15.2,	493.1,	460.2,	-421.0,	-49.7,	6	15.2,	512.8,	412.6,	-385.8,	-82.0,
7	15.2,	516.8,	352.5,	-338.9,	-111.8,	8	15.2,	505.2,	281.7,	-281.6,	-138.2,
9	15.2,	478.2,	202.3,	-215.8,	-160.4,	10	15.2,	502.8,	277.3,	-222.9,	-177.8,
11	15.2,	515.4,	348.9,	-226.6,	-189.9,	12	15.2,	512.4,	409.9,	-223.4,	-196.2,
13	15.2,	493.8,	458.5,	-213.4,	-196.5,	14	15.2,	460.2,	493.1,	-196.9,	-190.9,
15	15.2,	412.6,	512.8,	-174.4,	-179.5,	16	15.2,	352.5,	516.8,	-146.7,	-162.6,
17	15.2,	281.7,	505.2,	-114.5,	-140.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-73.6,	-84.2,	20	15.2,	348.9,	515.4,	-67.8,	-52.1,
21	15.2,	409.9,	512.4,	-60.0,	-18.4,	22	15.2,	458.5,	493.8,	-50.4,	15.9,
23	15.2,	493.1,	460.2,	-39.2,	49.7,	24	15.2,	512.8,	412.6,	-26.8,	82.0,
25	15.2,	516.8,	352.5,	-13.7,	111.8,	26	15.2,	505.2,	281.7,	-0.1,	138.2,
27	15.2,	478.2,	202.3,	13.5,	160.4,	28	15.2,	502.8,	277.3,	-54.4,	177.8,
29	15.2,	515.4,	348.9,	-122.3,	189.9,	30	15.2,	512.4,	409.9,	-186.6,	196.2,
31	15.2,	493.8,	458.5,	-245.1,	196.5,	32	15.2,	460.2,	493.1,	-296.2,	190.9,
33	15.2,	412.6,	512.8,	-338.4,	179.5,	34	15.2,	352.5,	516.8,	-370.2,	162.6,
35	15.2,	281.7,	505.2,	-390.8,	140.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN348

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-425.8,	84.9,	2	15.2,	348.9,	515.4,	-444.4,	53.3,
3	15.2,	409.9,	512.4,	-449.4,	20.2,	4	15.2,	458.5,	493.8,	-440.9,	-13.6,
5	15.2,	493.1,	460.2,	-418.9,	-47.0,	6	15.2,	512.8,	412.6,	-384.1,	-79.0,
7	15.2,	516.8,	352.5,	-337.7,	-108.5,	8	15.2,	505.2,	281.7,	-281.1,	-134.8,
9	15.2,	478.2,	202.3,	-215.9,	-156.9,	10	15.2,	502.8,	277.3,	-223.6,	-174.5,
11	15.2,	515.4,	348.9,	-227.8,	-186.7,	12	15.2,	512.4,	409.9,	-225.1,	-193.3,
13	15.2,	493.8,	458.5,	-215.6,	-194.0,	14	15.2,	460.2,	493.1,	-199.6,	-188.8,
15	15.2,	412.6,	512.8,	-177.4,	-177.8,	16	15.2,	352.5,	516.8,	-149.9,	-161.5,
17	15.2,	281.7,	505.2,	-117.8,	-140.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-76.9,	-84.9,	20	15.2,	348.9,	515.4,	-71.0,	-53.3,
21	15.2,	409.9,	512.4,	-62.9,	-20.2,	22	15.2,	458.5,	493.8,	-52.9,	13.6,
23	15.2,	493.1,	460.2,	-41.3,	47.0,	24	15.2,	512.8,	412.6,	-28.5,	79.0,
25	15.2,	516.8,	352.5,	-14.8,	108.5,	26	15.2,	505.2,	281.7,	-0.6,	134.8,
27	15.2,	478.2,	202.3,	13.6,	156.9,	28	15.2,	502.8,	277.3,	-53.7,	174.5,
29	15.2,	515.4,	348.9,	-121.1,	186.7,	30	15.2,	512.4,	409.9,	-184.8,	193.3,
31	15.2,	493.8,	458.5,	-242.9,	194.0,	32	15.2,	460.2,	493.1,	-293.6,	188.8,
33	15.2,	412.6,	512.8,	-335.3,	177.8,	34	15.2,	352.5,	516.8,	-366.9,	161.5,
35	15.2,	281.7,	505.2,	-387.4,	140.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN349

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-421.8,	85.5,	2	15.2,	348.9,	515.4,	-440.5,	54.6,
3	15.2,	409.9,	512.4,	-445.8,	22.1,	4	15.2,	458.5,	493.8,	-437.6,	-11.1,
5	15.2,	493.1,	460.2,	-416.1,	-44.0,	6	15.2,	512.8,	412.6,	-381.9,	-75.5,
7	15.2,	516.8,	352.5,	-336.2,	-104.7,	8	15.2,	505.2,	281.7,	-280.2,	-130.8,
9	15.2,	478.2,	202.3,	-215.7,	-152.9,	10	15.2,	502.8,	277.3,	-224.1,	-170.4,
11	15.2,	515.4,	348.9,	-229.0,	-182.8,	12	15.2,	512.4,	409.9,	-227.0,	-189.7,
13	15.2,	493.8,	458.5,	-218.1,	-190.7,	14	15.2,	460.2,	493.1,	-202.6,	-186.0,
15	15.2,	412.6,	512.8,	-180.9,	-175.6,	16	15.2,	352.5,	516.8,	-153.7,	-159.9,
17	15.2,	281.7,	505.2,	-121.8,	-139.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-81.0,	-85.5,	20	15.2,	348.9,	515.4,	-74.9,	-54.6,
21	15.2,	409.9,	512.4,	-66.5,	-22.1,	22	15.2,	458.5,	493.8,	-56.2,	11.1,
23	15.2,	493.1,	460.2,	-44.1,	44.0,	24	15.2,	512.8,	412.6,	-30.7,	75.5,
25	15.2,	516.8,	352.5,	-16.3,	104.7,	26	15.2,	505.2,	281.7,	-1.5,	130.8,
27	15.2,	478.2,	202.3,	13.4,	152.9,	28	15.2,	502.8,	277.3,	-53.2,	170.4,
29	15.2,	515.4,	348.9,	-119.9,	182.8,	30	15.2,	512.4,	409.9,	-182.9,	189.7,

31	15.2,	493.8,	458.5,	-240.4,	190.7,	32	15.2,	460.2,	493.1,	-290.6,	186.0,
33	15.2,	412.6,	512.8,	-331.9,	175.6,	34	15.2,	352.5,	516.8,	-363.2,	159.9,
35	15.2,	281.7,	505.2,	-383.4,	139.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN350

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-451.9,	79.3,	2	15.2,	348.9,	515.4,	-469.1,	43.3,
3	15.2,	409.9,	512.4,	-472.0,	6.0,	4	15.2,	458.5,	493.8,	-460.6,	-31.5,
5	15.2,	493.1,	460.2,	-435.2,	-68.0,	6	15.2,	512.8,	412.6,	-396.6,	-102.5,
7	15.2,	516.8,	352.5,	-345.9,	-133.8,	8	15.2,	505.2,	281.7,	-284.7,	-161.1,
9	15.2,	478.2,	202.3,	-214.9,	-183.5,	10	15.2,	502.8,	277.3,	-218.0,	-200.5,
11	15.2,	515.4,	348.9,	-217.8,	-211.4,	12	15.2,	512.4,	409.9,	-211.0,	-215.8,
13	15.2,	493.8,	458.5,	-197.8,	-213.7,	14	15.2,	460.2,	493.1,	-178.6,	-205.1,
15	15.2,	412.6,	512.8,	-153.9,	-190.3,	16	15.2,	352.5,	516.8,	-124.6,	-169.7,
17	15.2,	281.7,	505.2,	-91.5,	-143.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-50.9,	-79.3,	20	15.2,	348.9,	515.4,	-46.3,	-43.3,
21	15.2,	409.9,	512.4,	-40.4,	-6.0,	22	15.2,	458.5,	493.8,	-33.2,	31.5,
23	15.2,	493.1,	460.2,	-25.0,	68.0,	24	15.2,	512.8,	412.6,	-16.0,	102.5,
25	15.2,	516.8,	352.5,	-6.6,	133.8,	26	15.2,	505.2,	281.7,	3.1,	161.1,
27	15.2,	478.2,	202.3,	12.6,	183.5,	28	15.2,	502.8,	277.3,	-59.3,	200.5,
29	15.2,	515.4,	348.9,	-131.1,	211.4,	30	15.2,	512.4,	409.9,	-198.9,	215.8,
31	15.2,	493.8,	458.5,	-260.7,	213.7,	32	15.2,	460.2,	493.1,	-314.6,	205.1,
33	15.2,	412.6,	512.8,	-358.9,	190.3,	34	15.2,	352.5,	516.8,	-392.3,	169.7,
35	15.2,	281.7,	505.2,	-413.7,	143.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN351

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-413.4,	86.9,	2	15.2,	348.9,	515.4,	-432.5,	57.4,
3	15.2,	409.9,	512.4,	-438.5,	26.2,	4	15.2,	458.5,	493.8,	-431.1,	-5.7,
5	15.2,	493.1,	460.2,	-410.6,	-37.5,	6	15.2,	512.8,	412.6,	-377.7,	-68.2,
7	15.2,	516.8,	352.5,	-333.2,	-96.8,	8	15.2,	505.2,	281.7,	-278.7,	-122.4,
9	15.2,	478.2,	202.3,	-215.7,	-144.4,	10	15.2,	502.8,	277.3,	-225.5,	-162.1,
11	15.2,	515.4,	348.9,	-231.9,	-174.8,	12	15.2,	512.4,	409.9,	-231.2,	-182.3,
13	15.2,	493.8,	458.5,	-223.5,	-184.2,	14	15.2,	460.2,	493.1,	-209.0,	-180.5,
15	15.2,	412.6,	512.8,	-188.2,	-171.4,	16	15.2,	352.5,	516.8,	-161.6,	-157.0,
17	15.2,	281.7,	505.2,	-130.2,	-137.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-89.3,	-86.9,	20	15.2,	348.9,	515.4,	-82.9,	-57.4,
21	15.2,	409.9,	512.4,	-73.9,	-26.2,	22	15.2,	458.5,	493.8,	-62.7,	5.7,
23	15.2,	493.1,	460.2,	-49.6,	37.5,	24	15.2,	512.8,	412.6,	-35.0,	68.2,
25	15.2,	516.8,	352.5,	-19.3,	96.8,	26	15.2,	505.2,	281.7,	-3.0,	122.4,
27	15.2,	478.2,	202.3,	13.4,	144.4,	28	15.2,	502.8,	277.3,	-51.8,	162.1,
29	15.2,	515.4,	348.9,	-117.0,	174.8,	30	15.2,	512.4,	409.9,	-178.7,	182.3,
31	15.2,	493.8,	458.5,	-235.0,	184.2,	32	15.2,	460.2,	493.1,	-284.1,	180.5,
33	15.2,	412.6,	512.8,	-324.6,	171.4,	34	15.2,	352.5,	516.8,	-355.2,	157.0,
35	15.2,	281.7,	505.2,	-375.1,	137.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN352

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-409.6,	87.6,	2	15.2,	348.9,	515.4,	-428.8,	58.8,
3	15.2,	409.9,	512.4,	-435.1,	28.2,	4	15.2,	458.5,	493.8,	-428.1,	-3.2,
5	15.2,	493.1,	460.2,	-408.1,	-34.5,	6	15.2,	512.8,	412.6,	-375.7,	-64.8,
7	15.2,	516.8,	352.5,	-331.9,	-93.1,	8	15.2,	505.2,	281.7,	-278.0,	-118.6,
9	15.2,	478.2,	202.3,	-215.7,	-140.4,	10	15.2,	502.8,	277.3,	-226.2,	-158.2,

11	15.2,	515.4,	348.9,	-233.2,	-171.1,	12	15.2,	512.4,	409.9,	-233.2,	-178.9,
13	15.2,	493.8,	458.5,	-226.1,	-181.2,	14	15.2,	460.2,	493.1,	-212.0,	-178.0,
15	15.2,	412.6,	512.8,	-191.6,	-169.4,	16	15.2,	352.5,	516.8,	-165.3,	-155.7,
17	15.2,	281.7,	505.2,	-134.0,	-137.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-93.2,	-87.6,	20	15.2,	348.9,	515.4,	-86.6,	-58.8,
21	15.2,	409.9,	512.4,	-77.3,	-28.2,	22	15.2,	458.5,	493.8,	-65.7,	3.2,
23	15.2,	493.1,	460.2,	-52.1,	34.5,	24	15.2,	512.8,	412.6,	-36.9,	64.8,
25	15.2,	516.8,	352.5,	-20.6,	93.1,	26	15.2,	505.2,	281.7,	-3.7,	118.6,
27	15.2,	478.2,	202.3,	13.4,	140.4,	28	15.2,	502.8,	277.3,	-51.1,	158.2,
29	15.2,	515.4,	348.9,	-115.7,	171.1,	30	15.2,	512.4,	409.9,	-176.7,	178.9,
31	15.2,	493.8,	458.5,	-232.4,	181.2,	32	15.2,	460.2,	493.1,	-281.1,	178.0,
33	15.2,	412.6,	512.8,	-321.2,	169.4,	34	15.2,	352.5,	516.8,	-351.5,	155.7,
35	15.2,	281.7,	505.2,	-371.2,	137.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN353

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-405.6,	88.3,	2	15.2,	348.9,	515.4,	-425.0,	60.3,
3	15.2,	409.9,	512.4,	-431.6,	30.3,	4	15.2,	458.5,	493.8,	-425.0,	-0.5,
5	15.2,	493.1,	460.2,	-405.6,	-31.3,	6	15.2,	512.8,	412.6,	-373.8,	-61.2,
7	15.2,	516.8,	352.5,	-330.6,	-89.2,	8	15.2,	505.2,	281.7,	-277.4,	-114.5,
9	15.2,	478.2,	202.3,	-215.8,	-136.4,	10	15.2,	502.8,	277.3,	-227.0,	-154.2,
11	15.2,	515.4,	348.9,	-234.7,	-167.3,	12	15.2,	512.4,	409.9,	-235.3,	-175.4,
13	15.2,	493.8,	458.5,	-228.7,	-178.1,	14	15.2,	460.2,	493.1,	-215.2,	-175.5,
15	15.2,	412.6,	512.8,	-195.2,	-167.4,	16	15.2,	352.5,	516.8,	-169.2,	-154.3,
17	15.2,	281.7,	505.2,	-138.1,	-136.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-97.2,	-88.3,	20	15.2,	348.9,	515.4,	-90.4,	-60.3,
21	15.2,	409.9,	512.4,	-80.8,	-30.3,	22	15.2,	458.5,	493.8,	-68.8,	0.5,
23	15.2,	493.1,	460.2,	-54.6,	31.3,	24	15.2,	512.8,	412.6,	-38.9,	61.2,
25	15.2,	516.8,	352.5,	-21.9,	89.2,	26	15.2,	505.2,	281.7,	-4.3,	114.5,
27	15.2,	478.2,	202.3,	13.5,	136.4,	28	15.2,	502.8,	277.3,	-50.3,	154.2,
29	15.2,	515.4,	348.9,	-114.2,	167.3,	30	15.2,	512.4,	409.9,	-174.6,	175.4,
31	15.2,	493.8,	458.5,	-229.8,	178.1,	32	15.2,	460.2,	493.1,	-277.9,	175.5,
33	15.2,	412.6,	512.8,	-317.6,	167.4,	34	15.2,	352.5,	516.8,	-347.7,	154.3,
35	15.2,	281.7,	505.2,	-367.2,	136.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN354

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-401.7,	89.0,	2	15.2,	348.9,	515.4,	-421.3,	61.6,
3	15.2,	409.9,	512.4,	-428.2,	32.3,	4	15.2,	458.5,	493.8,	-422.0,	2.0,
5	15.2,	493.1,	460.2,	-403.0,	-28.4,	6	15.2,	512.8,	412.6,	-371.7,	-57.8,
7	15.2,	516.8,	352.5,	-329.2,	-85.6,	8	15.2,	505.2,	281.7,	-276.7,	-110.7,
9	15.2,	478.2,	202.3,	-215.7,	-132.4,	10	15.2,	502.8,	277.3,	-227.6,	-150.3,
11	15.2,	515.4,	348.9,	-236.0,	-163.6,	12	15.2,	512.4,	409.9,	-237.2,	-172.0,
13	15.2,	493.8,	458.5,	-231.2,	-175.1,	14	15.2,	460.2,	493.1,	-218.2,	-172.9,
15	15.2,	412.6,	512.8,	-198.6,	-165.4,	16	15.2,	352.5,	516.8,	-172.9,	-153.0,
17	15.2,	281.7,	505.2,	-141.9,	-135.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-101.1,	-89.0,	20	15.2,	348.9,	515.4,	-94.1,	-61.6,
21	15.2,	409.9,	512.4,	-84.2,	-32.3,	22	15.2,	458.5,	493.8,	-71.8,	-2.0,
23	15.2,	493.1,	460.2,	-57.2,	28.4,	24	15.2,	512.8,	412.6,	-40.9,	57.8,
25	15.2,	516.8,	352.5,	-23.3,	85.6,	26	15.2,	505.2,	281.7,	-5.0,	110.7,
27	15.2,	478.2,	202.3,	13.4,	132.4,	28	15.2,	502.8,	277.3,	-49.6,	150.3,
29	15.2,	515.4,	348.9,	-112.9,	163.6,	30	15.2,	512.4,	409.9,	-172.7,	172.0,
31	15.2,	493.8,	458.5,	-227.3,	175.1,	32	15.2,	460.2,	493.1,	-274.9,	172.9,
33	15.2,	412.6,	512.8,	-314.2,	165.4,	34	15.2,	352.5,	516.8,	-344.0,	153.0,
35	15.2,	281.7,	505.2,	-363.3,	135.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN355

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-398.1,	89.8,	2	15.2,	348.9,	515.4,	-417.9,	63.0,
3	15.2,	409.9,	512.4,	-425.1,	34.3,	4	15.2,	458.5,	493.8,	-419.3,	4.5,
5	15.2,	493.1,	460.2,	-400.8,	-25.4,	6	15.2,	512.8,	412.6,	-370.1,	-54.5,
7	15.2,	516.8,	352.5,	-328.1,	-82.0,	8	15.2,	505.2,	281.7,	-276.2,	-107.0,
9	15.2,	478.2,	202.3,	-215.9,	-128.8,	10	15.2,	502.8,	277.3,	-228.5,	-146.7,
11	15.2,	515.4,	348.9,	-237.5,	-160.2,	12	15.2,	512.4,	409.9,	-239.2,	-168.9,
13	15.2,	493.8,	458.5,	-233.7,	-172.4,	14	15.2,	460.2,	493.1,	-221.2,	-170.7,
15	15.2,	412.6,	512.8,	-201.8,	-163.8,	16	15.2,	352.5,	516.8,	-176.4,	-151.9,
17	15.2,	281.7,	505.2,	-145.6,	-135.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-104.7,	-89.8,	20	15.2,	348.9,	515.4,	-97.5,	-63.0,
21	15.2,	409.9,	512.4,	-87.3,	-34.3,	22	15.2,	458.5,	493.8,	-74.5,	-4.5,
23	15.2,	493.1,	460.2,	-59.4,	25.4,	24	15.2,	512.8,	412.6,	-42.5,	54.5,
25	15.2,	516.8,	352.5,	-24.4,	82.0,	26	15.2,	505.2,	281.7,	-5.5,	107.0,
27	15.2,	478.2,	202.3,	13.6,	128.8,	28	15.2,	502.8,	277.3,	-48.8,	146.7,
29	15.2,	515.4,	348.9,	-111.5,	160.2,	30	15.2,	512.4,	409.9,	-170.7,	168.9,
31	15.2,	493.8,	458.5,	-224.8,	172.4,	32	15.2,	460.2,	493.1,	-272.0,	170.7,
33	15.2,	412.6,	512.8,	-310.9,	163.8,	34	15.2,	352.5,	516.8,	-340.5,	151.9,
35	15.2,	281.7,	505.2,	-359.6,	135.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN356

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-394.7,	90.5,	2	15.2,	348.9,	515.4,	-414.7,	64.2,
3	15.2,	409.9,	512.4,	-422.1,	36.0,	4	15.2,	458.5,	493.8,	-416.7,	6.8,
5	15.2,	493.1,	460.2,	-398.6,	-22.7,	6	15.2,	512.8,	412.6,	-368.4,	-51.5,
7	15.2,	516.8,	352.5,	-327.0,	-78.8,	8	15.2,	505.2,	281.7,	-275.7,	-103.6,
9	15.2,	478.2,	202.3,	-216.0,	-125.3,	10	15.2,	502.8,	277.3,	-229.1,	-143.4,
11	15.2,	515.4,	348.9,	-238.7,	-157.0,	12	15.2,	512.4,	409.9,	-241.0,	-166.0,
13	15.2,	493.8,	458.5,	-236.0,	-169.8,	14	15.2,	460.2,	493.1,	-223.8,	-168.5,
15	15.2,	412.6,	512.8,	-204.8,	-162.1,	16	15.2,	352.5,	516.8,	-179.6,	-150.8,
17	15.2,	281.7,	505.2,	-149.0,	-134.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-108.0,	-90.5,	20	15.2,	348.9,	515.4,	-100.7,	-64.2,
21	15.2,	409.9,	512.4,	-90.2,	-36.0,	22	15.2,	458.5,	493.8,	-77.1,	-6.8,
23	15.2,	493.1,	460.2,	-61.6,	22.7,	24	15.2,	512.8,	412.6,	-44.2,	51.5,
25	15.2,	516.8,	352.5,	-25.5,	78.8,	26	15.2,	505.2,	281.7,	-6.0,	103.6,
27	15.2,	478.2,	202.3,	13.7,	125.3,	28	15.2,	502.8,	277.3,	-48.1,	143.4,
29	15.2,	515.4,	348.9,	-110.2,	157.0,	30	15.2,	512.4,	409.9,	-168.9,	166.0,
31	15.2,	493.8,	458.5,	-222.5,	169.8,	32	15.2,	460.2,	493.1,	-269.3,	168.5,
33	15.2,	412.6,	512.8,	-307.9,	162.1,	34	15.2,	352.5,	516.8,	-337.2,	150.8,
35	15.2,	281.7,	505.2,	-356.2,	134.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN357

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-390.7,	91.0,	2	15.2,	348.9,	515.4,	-410.9,	65.5,
3	15.2,	409.9,	512.4,	-418.5,	37.9,	4	15.2,	458.5,	493.8,	-413.5,	9.2,
5	15.2,	493.1,	460.2,	-395.9,	-19.7,	6	15.2,	512.8,	412.6,	-366.2,	-48.1,
7	15.2,	516.8,	352.5,	-325.5,	-75.0,	8	15.2,	505.2,	281.7,	-274.8,	-99.6,
9	15.2,	478.2,	202.3,	-215.8,	-121.3,	10	15.2,	502.8,	277.3,	-229.7,	-139.3,
11	15.2,	515.4,	348.9,	-239.9,	-153.2,	12	15.2,	512.4,	409.9,	-242.9,	-162.3,
13	15.2,	493.8,	458.5,	-238.5,	-166.6,	14	15.2,	460.2,	493.1,	-226.8,	-165.8,
15	15.2,	412.6,	512.8,	-208.3,	-159.9,	16	15.2,	352.5,	516.8,	-183.4,	-149.2,
17	15.2,	281.7,	505.2,	-153.0,	-134.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-112.1,	-91.0,	20	15.2,	348.9,	515.4,	-104.5,	-65.5,
21	15.2,	409.9,	512.4,	-93.8,	-37.9,	22	15.2,	458.5,	493.8,	-80.3,	-9.2,
23	15.2,	493.1,	460.2,	-64.3,	19.7,	24	15.2,	512.8,	412.6,	-46.4,	48.1,
25	15.2,	516.8,	352.5,	-27.0,	75.0,	26	15.2,	505.2,	281.7,	-6.9,	99.6,
27	15.2,	478.2,	202.3,	13.5,	121.3,	28	15.2,	502.8,	277.3,	-47.6,	139.3,
29	15.2,	515.4,	348.9,	-109.0,	153.2,	30	15.2,	512.4,	409.9,	-167.0,	162.3,
31	15.2,	493.8,	458.5,	-220.0,	166.6,	32	15.2,	460.2,	493.1,	-266.3,	165.8,
33	15.2,	412.6,	512.8,	-304.5,	159.9,	34	15.2,	352.5,	516.8,	-333.4,	149.2,

35	15.2,	281.7,	505.2,	-352.3,	134.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN358

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-382.7,	91.9,	2	15.2,	348.9,	515.4,	-403.1,	67.7,
3	15.2,	409.9,	512.4,	-411.3,	41.5,	4	15.2,	458.5,	493.8,	-407.0,	14.0,
5	15.2,	493.1,	460.2,	-390.3,	-13.9,	6	15.2,	512.8,	412.6,	-361.8,	-41.4,
7	15.2,	516.8,	352.5,	-322.2,	-67.6,	8	15.2,	505.2,	281.7,	-272.9,	-91.8,
9	15.2,	478.2,	202.3,	-215.3,	-113.2,	10	15.2,	502.8,	277.3,	-230.6,	-131.3,
11	15.2,	515.4,	348.9,	-242.2,	-145.4,	12	15.2,	512.4,	409.9,	-246.5,	-155.1,
13	15.2,	493.8,	458.5,	-243.3,	-160.1,	14	15.2,	460.2,	493.1,	-232.7,	-160.2,
15	15.2,	412.6,	512.8,	-215.0,	-155.5,	16	15.2,	352.5,	516.8,	-190.8,	-146.0,
17	15.2,	281.7,	505.2,	-160.8,	-132.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-120.1,	-91.9,	20	15.2,	348.9,	515.4,	-112.3,	-67.7,
21	15.2,	409.9,	512.4,	-101.1,	-41.5,	22	15.2,	458.5,	493.8,	-86.8,	-14.0,
23	15.2,	493.1,	460.2,	-69.9,	13.9,	24	15.2,	512.8,	412.6,	-50.9,	41.4,
25	15.2,	516.8,	352.5,	-30.3,	67.6,	26	15.2,	505.2,	281.7,	-8.8,	91.8,
27	15.2,	478.2,	202.3,	13.0,	113.2,	28	15.2,	502.8,	277.3,	-46.7,	131.3,
29	15.2,	515.4,	348.9,	-106.7,	145.4,	30	15.2,	512.4,	409.9,	-163.5,	155.1,
31	15.2,	493.8,	458.5,	-215.2,	160.1,	32	15.2,	460.2,	493.1,	-260.5,	160.2,
33	15.2,	412.6,	512.8,	-297.8,	155.5,	34	15.2,	352.5,	516.8,	-326.1,	146.0,
35	15.2,	281.7,	505.2,	-344.4,	132.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN359

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-378.8,	92.6,	2	15.2,	348.9,	515.4,	-399.4,	69.1,
3	15.2,	409.9,	512.4,	-407.9,	43.5,	4	15.2,	458.5,	493.8,	-404.0,	16.6,
5	15.2,	493.1,	460.2,	-387.8,	-10.9,	6	15.2,	512.8,	412.6,	-359.8,	-38.0,
7	15.2,	516.8,	352.5,	-320.9,	-63.9,	8	15.2,	505.2,	281.7,	-272.2,	-87.9,
9	15.2,	478.2,	202.3,	-215.3,	-109.3,	10	15.2,	502.8,	277.3,	-231.2,	-127.4,
11	15.2,	515.4,	348.9,	-243.5,	-141.7,	12	15.2,	512.4,	409.9,	-248.4,	-151.7,
13	15.2,	493.8,	458.5,	-245.8,	-157.1,	14	15.2,	460.2,	493.1,	-235.7,	-157.7,
15	15.2,	412.6,	512.8,	-218.4,	-153.5,	16	15.2,	352.5,	516.8,	-194.5,	-144.6,
17	15.2,	281.7,	505.2,	-164.7,	-131.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-124.0,	-92.6,	20	15.2,	348.9,	515.4,	-116.0,	-69.1,
21	15.2,	409.9,	512.4,	-104.5,	-43.5,	22	15.2,	458.5,	493.8,	-89.8,	-16.6,
23	15.2,	493.1,	460.2,	-72.4,	10.9,	24	15.2,	512.8,	412.6,	-52.8,	38.0,
25	15.2,	516.8,	352.5,	-31.6,	63.9,	26	15.2,	505.2,	281.7,	-9.5,	87.9,
27	15.2,	478.2,	202.3,	13.0,	109.3,	28	15.2,	502.8,	277.3,	-46.0,	127.4,
29	15.2,	515.4,	348.9,	-105.3,	141.7,	30	15.2,	512.4,	409.9,	-161.5,	151.7,
31	15.2,	493.8,	458.5,	-212.7,	157.1,	32	15.2,	460.2,	493.1,	-257.4,	157.7,
33	15.2,	412.6,	512.8,	-294.4,	153.5,	34	15.2,	352.5,	516.8,	-322.4,	144.6,
35	15.2,	281.7,	505.2,	-340.6,	131.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN360

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-374.8,	93.4,	2	15.2,	348.9,	515.4,	-395.6,	70.6,
3	15.2,	409.9,	512.4,	-404.4,	45.6,	4	15.2,	458.5,	493.8,	-400.9,	19.2,
5	15.2,	493.1,	460.2,	-385.2,	-7.7,	6	15.2,	512.8,	412.6,	-357.8,	-34.4,
7	15.2,	516.8,	352.5,	-319.6,	-60.1,	8	15.2,	505.2,	281.7,	-271.6,	-83.9,
9	15.2,	478.2,	202.3,	-215.4,	-105.2,	10	15.2,	502.8,	277.3,	-232.0,	-123.4,
11	15.2,	515.4,	348.9,	-245.0,	-137.9,	12	15.2,	512.4,	409.9,	-250.5,	-148.2,
13	15.2,	493.8,	458.5,	-248.5,	-154.0,	14	15.2,	460.2,	493.1,	-238.9,	-155.1,

15	15.2,	412.6,	512.8,	-222.0,	-151.5,	16	15.2,	352.5,	516.8,	-198.3,	-143.3,
17	15.2,	281.7,	505.2,	-168.7,	-130.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-127.9,	-93.4,	20	15.2,	348.9,	515.4,	-119.8,	-70.6,
21	15.2,	409.9,	512.4,	-108.0,	-45.6,	22	15.2,	458.5,	493.8,	-92.9,	-19.2,
23	15.2,	493.1,	460.2,	-75.0,	7.7,	24	15.2,	512.8,	412.6,	-54.8,	34.4,
25	15.2,	516.8,	352.5,	-32.9,	60.1,	26	15.2,	505.2,	281.7,	-10.1,	83.9,
27	15.2,	478.2,	202.3,	13.1,	105.2,	28	15.2,	502.8,	277.3,	-45.2,	123.4,
29	15.2,	515.4,	348.9,	-103.9,	137.9,	30	15.2,	512.4,	409.9,	-159.4,	148.2,
31	15.2,	493.8,	458.5,	-210.0,	154.0,	32	15.2,	460.2,	493.1,	-254.3,	155.1,
33	15.2,	412.6,	512.8,	-290.8,	151.5,	34	15.2,	352.5,	516.8,	-318.5,	143.3,
35	15.2,	281.7,	505.2,	-336.5,	130.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN361

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-370.9,	94.0,	2	15.2,	348.9,	515.4,	-391.9,	71.9,
3	15.2,	409.9,	512.4,	-401.0,	47.5,	4	15.2,	458.5,	493.8,	-397.9,	21.7,
5	15.2,	493.1,	460.2,	-382.7,	-4.7,	6	15.2,	512.8,	412.6,	-355.8,	-31.0,
7	15.2,	516.8,	352.5,	-318.2,	-56.4,	8	15.2,	505.2,	281.7,	-270.9,	-80.0,
9	15.2,	478.2,	202.3,	-215.3,	-101.3,	10	15.2,	502.8,	277.3,	-232.7,	-119.6,
11	15.2,	515.4,	348.9,	-246.3,	-134.2,	12	15.2,	512.4,	409.9,	-252.5,	-144.8,
13	15.2,	493.8,	458.5,	-251.0,	-151.0,	14	15.2,	460.2,	493.1,	-241.8,	-152.6,
15	15.2,	412.6,	512.8,	-225.4,	-149.5,	16	15.2,	352.5,	516.8,	-202.0,	-141.9,
17	15.2,	281.7,	505.2,	-172.6,	-130.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-131.8,	-94.0,	20	15.2,	348.9,	515.4,	-123.5,	-71.9,
21	15.2,	409.9,	512.4,	-111.4,	-47.5,	22	15.2,	458.5,	493.8,	-95.9,	-21.7,
23	15.2,	493.1,	460.2,	-77.5,	4.7,	24	15.2,	512.8,	412.6,	-56.8,	31.0,
25	15.2,	516.8,	352.5,	-34.3,	56.4,	26	15.2,	505.2,	281.7,	-10.8,	80.0,
27	15.2,	478.2,	202.3,	13.0,	101.3,	28	15.2,	502.8,	277.3,	-44.6,	119.6,
29	15.2,	515.4,	348.9,	-102.6,	134.2,	30	15.2,	512.4,	409.9,	-157.4,	144.8,
31	15.2,	493.8,	458.5,	-207.5,	151.0,	32	15.2,	460.2,	493.1,	-251.3,	152.6,
33	15.2,	412.6,	512.8,	-287.4,	149.5,	34	15.2,	352.5,	516.8,	-314.8,	141.9,
35	15.2,	281.7,	505.2,	-332.7,	130.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN362

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-367.4,	94.9,	2	15.2,	348.9,	515.4,	-388.5,	73.3,
3	15.2,	409.9,	512.4,	-397.9,	49.5,	4	15.2,	458.5,	493.8,	-395.2,	24.2,
5	15.2,	493.1,	460.2,	-380.4,	-1.8,	6	15.2,	512.8,	412.6,	-354.2,	-27.8,
7	15.2,	516.8,	352.5,	-317.1,	-52.9,	8	15.2,	505.2,	281.7,	-270.4,	-76.4,
9	15.2,	478.2,	202.3,	-215.5,	-97.6,	10	15.2,	502.8,	277.3,	-233.5,	-116.0,
11	15.2,	515.4,	348.9,	-247.8,	-130.8,	12	15.2,	512.4,	409.9,	-254.5,	-141.7,
13	15.2,	493.8,	458.5,	-253.5,	-148.3,	14	15.2,	460.2,	493.1,	-244.8,	-150.4,
15	15.2,	412.6,	512.8,	-228.6,	-147.9,	16	15.2,	352.5,	516.8,	-205.6,	-140.9,
17	15.2,	281.7,	505.2,	-176.2,	-129.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-135.4,	-94.9,	20	15.2,	348.9,	515.4,	-126.9,	-73.3,
21	15.2,	409.9,	512.4,	-114.5,	-49.5,	22	15.2,	458.5,	493.8,	-98.6,	-24.2,
23	15.2,	493.1,	460.2,	-79.8,	1.8,	24	15.2,	512.8,	412.6,	-58.4,	27.8,
25	15.2,	516.8,	352.5,	-35.4,	52.9,	26	15.2,	505.2,	281.7,	-11.2,	76.4,
27	15.2,	478.2,	202.3,	13.2,	97.6,	28	15.2,	502.8,	277.3,	-43.8,	116.0,
29	15.2,	515.4,	348.9,	-101.1,	130.8,	30	15.2,	512.4,	409.9,	-155.4,	141.7,
31	15.2,	493.8,	458.5,	-205.0,	148.3,	32	15.2,	460.2,	493.1,	-248.3,	150.4,
33	15.2,	412.6,	512.8,	-284.1,	147.9,	34	15.2,	352.5,	516.8,	-311.3,	140.9,
35	15.2,	281.7,	505.2,	-329.0,	129.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN363

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-364.0,	95.5,	2	15.2,	348.9,	515.4,	-385.3,	74.5,
3	15.2,	409.9,	512.4,	-395.0,	51.3,	4	15.2,	458.5,	493.8,	-392.6,	26.5,
5	15.2,	493.1,	460.2,	-378.3,	0.9,	6	15.2,	512.8,	412.6,	-352.5,	-24.7,
7	15.2,	516.8,	352.5,	-316.0,	-49.6,	8	15.2,	505.2,	281.7,	-269.9,	-73.0,
9	15.2,	478.2,	202.3,	-215.6,	-94.2,	10	15.2,	502.8,	277.3,	-234.2,	-112.6,
11	15.2,	515.4,	348.9,	-249.0,	-127.6,	12	15.2,	512.4,	409.9,	-256.3,	-138.8,
13	15.2,	493.8,	458.5,	-255.8,	-145.7,	14	15.2,	460.2,	493.1,	-247.5,	-148.2,
15	15.2,	412.6,	512.8,	-231.7,	-146.2,	16	15.2,	352.5,	516.8,	-208.8,	-139.8,
17	15.2,	281.7,	505.2,	-179.6,	-129.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-138.8,	-95.5,	20	15.2,	348.9,	515.4,	-130.1,	-74.5,
21	15.2,	409.9,	512.4,	-117.4,	-51.3,	22	15.2,	458.5,	493.8,	-101.2,	-26.5,
23	15.2,	493.1,	460.2,	-81.9,	-0.9,	24	15.2,	512.8,	412.6,	-60.1,	24.7,
25	15.2,	516.8,	352.5,	-36.5,	49.6,	26	15.2,	505.2,	281.7,	-11.8,	73.0,
27	15.2,	478.2,	202.3,	13.3,	94.2,	28	15.2,	502.8,	277.3,	-43.1,	112.6,
29	15.2,	515.4,	348.9,	-99.9,	127.6,	30	15.2,	512.4,	409.9,	-153.7,	138.8,
31	15.2,	493.8,	458.5,	-202.7,	145.7,	32	15.2,	460.2,	493.1,	-245.7,	148.2,
33	15.2,	412.6,	512.8,	-281.1,	146.2,	34	15.2,	352.5,	516.8,	-308.1,	139.8,
35	15.2,	281.7,	505.2,	-325.6,	129.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN364

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-343.2,	98.2,	2	15.2,	348.9,	515.4,	-365.3,	80.8,
3	15.2,	409.9,	512.4,	-376.3,	61.0,	4	15.2,	458.5,	493.8,	-375.9,	39.2,
5	15.2,	493.1,	460.2,	-364.1,	16.3,	6	15.2,	512.8,	412.6,	-341.2,	-7.1,
7	15.2,	516.8,	352.5,	-307.9,	-30.2,	8	15.2,	505.2,	281.7,	-265.3,	-52.5,
9	15.2,	478.2,	202.3,	-214.7,	-73.2,	10	15.2,	502.8,	277.3,	-236.9,	-91.8,
11	15.2,	515.4,	348.9,	-255.3,	-107.6,	12	15.2,	512.4,	409.9,	-265.9,	-120.1,
13	15.2,	493.8,	458.5,	-268.5,	-129.0,	14	15.2,	460.2,	493.1,	-262.9,	-134.0,
15	15.2,	412.6,	512.8,	-249.3,	-134.9,	16	15.2,	352.5,	516.8,	-228.2,	-131.7,
17	15.2,	281.7,	505.2,	-200.1,	-124.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-159.6,	-98.2,	20	15.2,	348.9,	515.4,	-150.1,	-80.8,
21	15.2,	409.9,	512.4,	-136.1,	-61.0,	22	15.2,	458.5,	493.8,	-117.9,	-39.2,
23	15.2,	493.1,	460.2,	-96.1,	-16.3,	24	15.2,	512.8,	412.6,	-71.4,	7.1,
25	15.2,	516.8,	352.5,	-44.6,	30.2,	26	15.2,	505.2,	281.7,	-16.4,	52.5,
27	15.2,	478.2,	202.3,	12.4,	73.2,	28	15.2,	502.8,	277.3,	-40.4,	91.8,
29	15.2,	515.4,	348.9,	-93.6,	107.6,	30	15.2,	512.4,	409.9,	-144.0,	120.1,
31	15.2,	493.8,	458.5,	-190.0,	129.0,	32	15.2,	460.2,	493.1,	-230.2,	134.0,
33	15.2,	412.6,	512.8,	-263.4,	134.9,	34	15.2,	352.5,	516.8,	-288.7,	131.7,
35	15.2,	281.7,	505.2,	-305.1,	124.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN365

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-339.3,	98.9,	2	15.2,	348.9,	515.4,	-361.6,	82.2,
3	15.2,	409.9,	512.4,	-372.9,	62.9,	4	15.2,	458.5,	493.8,	-372.9,	41.8,
5	15.2,	493.1,	460.2,	-361.6,	19.4,	6	15.2,	512.8,	412.6,	-339.2,	-3.6,
7	15.2,	516.8,	352.5,	-306.6,	-26.6,	8	15.2,	505.2,	281.7,	-264.7,	-48.6,
9	15.2,	478.2,	202.3,	-214.7,	-69.3,	10	15.2,	502.8,	277.3,	-237.6,	-87.9,
11	15.2,	515.4,	348.9,	-256.6,	-103.9,	12	15.2,	512.4,	409.9,	-267.9,	-116.7,
13	15.2,	493.8,	458.5,	-271.0,	-126.0,	14	15.2,	460.2,	493.1,	-265.9,	-131.5,
15	15.2,	412.6,	512.8,	-252.7,	-132.9,	16	15.2,	352.5,	516.8,	-231.9,	-130.4,
17	15.2,	281.7,	505.2,	-204.0,	-123.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-163.5,	-98.9,	20	15.2,	348.9,	515.4,	-153.8,	-82.2,
21	15.2,	409.9,	512.4,	-139.5,	-62.9,	22	15.2,	458.5,	493.8,	-120.9,	-41.8,
23	15.2,	493.1,	460.2,	-98.6,	-19.4,	24	15.2,	512.8,	412.6,	-73.4,	3.6,
25	15.2,	516.8,	352.5,	-45.9,	26.6,	26	15.2,	505.2,	281.7,	-17.0,	48.6,
27	15.2,	478.2,	202.3,	12.4,	69.3,	28	15.2,	502.8,	277.3,	-39.7,	87.9,
29	15.2,	515.4,	348.9,	-92.3,	103.9,	30	15.2,	512.4,	409.9,	-142.0,	116.7,
31	15.2,	493.8,	458.5,	-187.5,	126.0,	32	15.2,	460.2,	493.1,	-227.2,	131.5,
33	15.2,	412.6,	512.8,	-260.0,	132.9,	34	15.2,	352.5,	516.8,	-285.0,	130.4,
35	15.2,	281.7,	505.2,	-301.2,	123.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN366

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-335.3,	99.7,	2	15.2,	348.9,	515.4,	-357.8,	83.6,
3	15.2,	409.9,	512.4,	-369.4,	65.0,	4	15.2,	458.5,	493.8,	-369.9,	44.5,
5	15.2,	493.1,	460.2,	-359.0,	22.5,	6	15.2,	512.8,	412.6,	-337.3,	-0.1,
7	15.2,	516.8,	352.5,	-305.3,	-22.7,	8	15.2,	505.2,	281.7,	-264.0,	-44.6,
9	15.2,	478.2,	202.3,	-214.8,	-65.2,	10	15.2,	502.8,	277.3,	-238.4,	-83.9,
11	15.2,	515.4,	348.9,	-258.1,	-100.1,	12	15.2,	512.4,	409.9,	-270.0,	-113.3,
13	15.2,	493.8,	458.5,	-273.7,	-123.0,	14	15.2,	460.2,	493.1,	-269.1,	-128.9,
15	15.2,	412.6,	512.8,	-256.3,	-131.0,	16	15.2,	352.5,	516.8,	-235.7,	-129.1,
17	15.2,	281.7,	505.2,	-208.0,	-123.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-167.5,	-99.7,	20	15.2,	348.9,	515.4,	-157.6,	-83.6,
21	15.2,	409.9,	512.4,	-142.9,	-65.0,	22	15.2,	458.5,	493.8,	-123.9,	-44.5,
23	15.2,	493.1,	460.2,	-101.2,	-22.5,	24	15.2,	512.8,	412.6,	-75.3,	0.1,
25	15.2,	516.8,	352.5,	-47.2,	22.7,	26	15.2,	505.2,	281.7,	-17.7,	44.6,
27	15.2,	478.2,	202.3,	12.5,	65.2,	28	15.2,	502.8,	277.3,	-38.9,	83.9,
29	15.2,	515.4,	348.9,	-90.8,	100.1,	30	15.2,	512.4,	409.9,	-139.9,	113.3,
31	15.2,	493.8,	458.5,	-184.8,	123.0,	32	15.2,	460.2,	493.1,	-224.0,	128.9,
33	15.2,	412.6,	512.8,	-256.5,	131.0,	34	15.2,	352.5,	516.8,	-281.1,	129.1,
35	15.2,	281.7,	505.2,	-297.2,	123.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN367

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-331.4,	100.3,	2	15.2,	348.9,	515.4,	-354.1,	85.0,
3	15.2,	409.9,	512.4,	-366.0,	67.0,	4	15.2,	458.5,	493.8,	-366.8,	47.0,
5	15.2,	493.1,	460.2,	-356.5,	25.5,	6	15.2,	512.8,	412.6,	-335.3,	3.3,
7	15.2,	516.8,	352.5,	-303.9,	-19.0,	8	15.2,	505.2,	281.7,	-263.3,	-40.8,
9	15.2,	478.2,	202.3,	-214.7,	-61.3,	10	15.2,	502.8,	277.3,	-239.0,	-80.0,
11	15.2,	515.4,	348.9,	-259.4,	-96.4,	12	15.2,	512.4,	409.9,	-271.9,	-109.8,
13	15.2,	493.8,	458.5,	-276.2,	-119.9,	14	15.2,	460.2,	493.1,	-272.1,	-126.4,
15	15.2,	412.6,	512.8,	-259.7,	-129.0,	16	15.2,	352.5,	516.8,	-239.4,	-127.6,
17	15.2,	281.7,	505.2,	-211.9,	-122.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-171.3,	-100.3,	20	15.2,	348.9,	515.4,	-161.3,	-85.0,
21	15.2,	409.9,	512.4,	-146.4,	-67.0,	22	15.2,	458.5,	493.8,	-127.0,	-47.0,
23	15.2,	493.1,	460.2,	-103.7,	-25.5,	24	15.2,	512.8,	412.6,	-77.3,	-3.3,
25	15.2,	516.8,	352.5,	-48.6,	19.0,	26	15.2,	505.2,	281.7,	-18.4,	40.8,
27	15.2,	478.2,	202.3,	12.4,	61.3,	28	15.2,	502.8,	277.3,	-38.3,	80.0,
29	15.2,	515.4,	348.9,	-89.5,	96.4,	30	15.2,	512.4,	409.9,	-138.0,	109.8,
31	15.2,	493.8,	458.5,	-182.3,	119.9,	32	15.2,	460.2,	493.1,	-221.1,	126.4,
33	15.2,	412.6,	512.8,	-253.1,	129.0,	34	15.2,	352.5,	516.8,	-277.4,	127.6,
35	15.2,	281.7,	505.2,	-293.4,	122.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN368

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-327.8,	101.2,	2	15.2,	348.9,	515.4,	-350.7,	86.4,
3	15.2,	409.9,	512.4,	-362.9,	69.0,	4	15.2,	458.5,	493.8,	-364.1,	49.5,
5	15.2,	493.1,	460.2,	-354.2,	28.5,	6	15.2,	512.8,	412.6,	-333.6,	6.6,
7	15.2,	516.8,	352.5,	-302.9,	-15.5,	8	15.2,	505.2,	281.7,	-262.9,	-37.1,
9	15.2,	478.2,	202.3,	-214.9,	-57.6,	10	15.2,	502.8,	277.3,	-239.8,	-76.5,
11	15.2,	515.4,	348.9,	-260.9,	-93.0,	12	15.2,	512.4,	409.9,	-273.9,	-106.7,
13	15.2,	493.8,	458.5,	-278.7,	-117.2,	14	15.2,	460.2,	493.1,	-275.0,	-124.1,
15	15.2,	412.6,	512.8,	-263.0,	-127.3,	16	15.2,	352.5,	516.8,	-242.9,	-126.6,
17	15.2,	281.7,	505.2,	-215.5,	-122.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	277.3,	502.8,	-174.9,	-101.2,	20	15.2,	348.9,	515.4,	-164.7,	-86.4,
21	15.2,	409.9,	512.4,	-149.5,	-69.0,	22	15.2,	458.5,	493.8,	-129.7,	-49.5,
23	15.2,	493.1,	460.2,	-106.0,	-28.5,	24	15.2,	512.8,	412.6,	-79.0,	-6.6,
25	15.2,	516.8,	352.5,	-49.7,	15.5,	26	15.2,	505.2,	281.7,	-18.8,	37.1,
27	15.2,	478.2,	202.3,	12.6,	57.6,	28	15.2,	502.8,	277.3,	-37.4,	76.5,
29	15.2,	515.4,	348.9,	-88.0,	93.0,	30	15.2,	512.4,	409.9,	-136.0,	106.7,
31	15.2,	493.8,	458.5,	-179.8,	117.2,	32	15.2,	460.2,	493.1,	-218.1,	124.1,
33	15.2,	412.6,	512.8,	-249.8,	127.3,	34	15.2,	352.5,	516.8,	-273.9,	126.6,
35	15.2,	281.7,	505.2,	-289.7,	122.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN369

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-320.4,	102.5,	2	15.2,	348.9,	515.4,	-343.7,	89.0,
3	15.2,	409.9,	512.4,	-356.4,	72.8,	4	15.2,	458.5,	493.8,	-358.4,	54.3,
5	15.2,	493.1,	460.2,	-349.4,	34.2,	6	15.2,	512.8,	412.6,	-329.9,	13.1,
7	15.2,	516.8,	352.5,	-300.3,	-8.4,	8	15.2,	505.2,	281.7,	-261.6,	-29.7,
9	15.2,	478.2,	202.3,	-214.9,	-50.1,	10	15.2,	502.8,	277.3,	-241.1,	-69.1,
11	15.2,	515.4,	348.9,	-263.4,	-86.0,	12	15.2,	512.4,	409.9,	-277.7,	-100.2,
13	15.2,	493.8,	458.5,	-283.6,	-111.5,	14	15.2,	460.2,	493.1,	-280.8,	-119.3,
15	15.2,	412.6,	512.8,	-269.5,	-123.5,	16	15.2,	352.5,	516.8,	-250.0,	-124.0,
17	15.2,	281.7,	505.2,	-222.9,	-120.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-182.3,	-102.5,	20	15.2,	348.9,	515.4,	-171.8,	-89.0,
21	15.2,	409.9,	512.4,	-156.0,	-72.8,	22	15.2,	458.5,	493.8,	-135.4,	-54.3,
23	15.2,	493.1,	460.2,	-110.8,	-34.2,	24	15.2,	512.8,	412.6,	-82.8,	-13.1,
25	15.2,	516.8,	352.5,	-52.2,	8.4,	26	15.2,	505.2,	281.7,	-20.1,	29.7,
27	15.2,	478.2,	202.3,	12.6,	50.1,	28	15.2,	502.8,	277.3,	-36.1,	69.1,
29	15.2,	515.4,	348.9,	-85.5,	86.0,	30	15.2,	512.4,	409.9,	-132.2,	100.2,
31	15.2,	493.8,	458.5,	-174.9,	111.5,	32	15.2,	460.2,	493.1,	-212.3,	119.3,
33	15.2,	412.6,	512.8,	-243.3,	123.5,	34	15.2,	352.5,	516.8,	-266.9,	124.0,
35	15.2,	281.7,	505.2,	-282.3,	120.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN370

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-316.6,	103.2,	2	15.2,	348.9,	515.4,	-340.0,	90.3,
3	15.2,	409.9,	512.4,	-353.0,	74.7,	4	15.2,	458.5,	493.8,	-355.4,	56.8,
5	15.2,	493.1,	460.2,	-346.9,	37.2,	6	15.2,	512.8,	412.6,	-327.9,	16.5,
7	15.2,	516.8,	352.5,	-298.9,	-4.7,	8	15.2,	505.2,	281.7,	-260.9,	-25.8,
9	15.2,	478.2,	202.3,	-214.9,	-46.1,	10	15.2,	502.8,	277.3,	-241.8,	-65.2,
11	15.2,	515.4,	348.9,	-264.8,	-82.3,	12	15.2,	512.4,	409.9,	-279.7,	-96.8,
13	15.2,	493.8,	458.5,	-286.1,	-108.5,	14	15.2,	460.2,	493.1,	-283.8,	-116.8,
15	15.2,	412.6,	512.8,	-272.9,	-121.6,	16	15.2,	352.5,	516.8,	-253.7,	-122.7,
17	15.2,	281.7,	505.2,	-226.8,	-120.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-186.2,	-103.2,	20	15.2,	348.9,	515.4,	-175.4,	-90.3,
21	15.2,	409.9,	512.4,	-159.4,	-74.7,	22	15.2,	458.5,	493.8,	-138.4,	-56.8,
23	15.2,	493.1,	460.2,	-113.3,	-37.2,	24	15.2,	512.8,	412.6,	-84.7,	-16.5,
25	15.2,	516.8,	352.5,	-53.6,	4.7,	26	15.2,	505.2,	281.7,	-20.8,	25.8,
27	15.2,	478.2,	202.3,	12.6,	46.1,	28	15.2,	502.8,	277.3,	-35.4,	65.2,
29	15.2,	515.4,	348.9,	-84.1,	82.3,	30	15.2,	512.4,	409.9,	-130.2,	96.8,
31	15.2,	493.8,	458.5,	-172.4,	108.5,	32	15.2,	460.2,	493.1,	-209.3,	116.8,
33	15.2,	412.6,	512.8,	-239.9,	121.6,	34	15.2,	352.5,	516.8,	-263.2,	122.7,
35	15.2,	281.7,	505.2,	-278.4,	120.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN371

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-312.6,	104.0,	2	15.2,	348.9,	515.4,	-336.2,	91.8,
3	15.2,	409.9,	512.4,	-349.6,	76.8,	4	15.2,	458.5,	493.8,	-352.3,	59.5,
5	15.2,	493.1,	460.2,	-344.4,	40.4,	6	15.2,	512.8,	412.6,	-325.9,	20.1,
7	15.2,	516.8,	352.5,	-297.6,	-0.9,	8	15.2,	505.2,	281.7,	-260.3,	-21.8,
9	15.2,	478.2,	202.3,	-215.0,	-42.1,	10	15.2,	502.8,	277.3,	-242.6,	-61.2,
11	15.2,	515.4,	348.9,	-266.2,	-78.5,	12	15.2,	512.4,	409.9,	-281.8,	-93.4,
13	15.2,	493.8,	458.5,	-288.8,	-105.4,	14	15.2,	460.2,	493.1,	-287.0,	-114.3,
15	15.2,	412.6,	512.8,	-276.4,	-119.6,	16	15.2,	352.5,	516.8,	-257.5,	-121.4,
17	15.2,	281.7,	505.2,	-230.8,	-119.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-190.2,	-104.0,	20	15.2,	348.9,	515.4,	-179.2,	-91.8,
21	15.2,	409.9,	512.4,	-162.8,	-76.8,	22	15.2,	458.5,	493.8,	-141.5,	-59.5,
23	15.2,	493.1,	460.2,	-115.8,	-40.4,	24	15.2,	512.8,	412.6,	-86.7,	-20.1,
25	15.2,	516.8,	352.5,	-54.9,	0.9,	26	15.2,	505.2,	281.7,	-21.4,	21.8,
27	15.2,	478.2,	202.3,	12.7,	42.1,	28	15.2,	502.8,	277.3,	-34.7,	61.2,
29	15.2,	515.4,	348.9,	-82.6,	78.5,	30	15.2,	512.4,	409.9,	-128.1,	93.4,
31	15.2,	493.8,	458.5,	-169.7,	105.4,	32	15.2,	460.2,	493.1,	-206.2,	114.3,
33	15.2,	412.6,	512.8,	-236.3,	119.6,	34	15.2,	352.5,	516.8,	-259.3,	121.4,
35	15.2,	281.7,	505.2,	-274.4,	119.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN372

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-308.7,	104.6,	2	15.2,	348.9,	515.4,	-332.5,	93.1,
3	15.2,	409.9,	512.4,	-346.1,	78.8,	4	15.2,	458.5,	493.8,	-349.3,	62.0,
5	15.2,	493.1,	460.2,	-341.8,	43.4,	6	15.2,	512.8,	412.6,	-323.9,	23.4,
7	15.2,	516.8,	352.5,	-296.2,	2.8,	8	15.2,	505.2,	281.7,	-259.5,	-17.9,
9	15.2,	478.2,	202.3,	-215.0,	-38.1,	10	15.2,	502.8,	277.3,	-243.3,	-57.3,
11	15.2,	515.4,	348.9,	-267.6,	-74.8,	12	15.2,	512.4,	409.9,	-283.7,	-89.9,
13	15.2,	493.8,	458.5,	-291.3,	-102.4,	14	15.2,	460.2,	493.1,	-289.9,	-111.7,
15	15.2,	412.6,	512.8,	-279.8,	-117.6,	16	15.2,	352.5,	516.8,	-261.2,	-120.0,
17	15.2,	281.7,	505.2,	-234.7,	-118.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-194.1,	-104.6,	20	15.2,	348.9,	515.4,	-182.9,	-93.1,
21	15.2,	409.9,	512.4,	-166.3,	-78.8,	22	15.2,	458.5,	493.8,	-144.5,	-62.0,
23	15.2,	493.1,	460.2,	-118.4,	-43.4,	24	15.2,	512.8,	412.6,	-88.7,	-23.4,
25	15.2,	516.8,	352.5,	-56.3,	-2.8,	26	15.2,	505.2,	281.7,	-22.1,	17.9,
27	15.2,	478.2,	202.3,	12.7,	38.1,	28	15.2,	502.8,	277.3,	-34.0,	57.3,
29	15.2,	515.4,	348.9,	-81.3,	74.8,	30	15.2,	512.4,	409.9,	-126.2,	89.9,
31	15.2,	493.8,	458.5,	-167.2,	102.4,	32	15.2,	460.2,	493.1,	-203.2,	111.7,
33	15.2,	412.6,	512.8,	-232.9,	117.6,	34	15.2,	352.5,	516.8,	-255.6,	120.0,
35	15.2,	281.7,	505.2,	-270.6,	118.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN373

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-305.1,	105.5,	2	15.2,	348.9,	515.4,	-329.1,	94.5,
3	15.2,	409.9,	512.4,	-343.0,	80.8,	4	15.2,	458.5,	493.8,	-346.6,	64.5,
5	15.2,	493.1,	460.2,	-339.6,	46.3,	6	15.2,	512.8,	412.6,	-322.3,	26.7,
7	15.2,	516.8,	352.5,	-295.2,	6.3,	8	15.2,	505.2,	281.7,	-259.1,	-14.3,
9	15.2,	478.2,	202.3,	-215.2,	-34.5,	10	15.2,	502.8,	277.3,	-244.1,	-53.7,
11	15.2,	515.4,	348.9,	-269.0,	-71.4,	12	15.2,	512.4,	409.9,	-285.7,	-86.8,
13	15.2,	493.8,	458.5,	-293.8,	-99.7,	14	15.2,	460.2,	493.1,	-292.9,	-109.5,
15	15.2,	412.6,	512.8,	-283.1,	-116.0,	16	15.2,	352.5,	516.8,	-264.8,	-118.9,
17	15.2,	281.7,	505.2,	-238.3,	-118.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-197.7,	-105.5,	20	15.2,	348.9,	515.4,	-186.3,	-94.5,
21	15.2,	409.9,	512.4,	-169.4,	-80.8,	22	15.2,	458.5,	493.8,	-147.2,	-64.5,
23	15.2,	493.1,	460.2,	-120.6,	-46.3,	24	15.2,	512.8,	412.6,	-90.3,	-26.7,
25	15.2,	516.8,	352.5,	-57.3,	-6.3,	26	15.2,	505.2,	281.7,	-22.6,	14.3,
27	15.2,	478.2,	202.3,	12.9,	34.5,	28	15.2,	502.8,	277.3,	-33.2,	53.7,
29	15.2,	515.4,	348.9,	-79.9,	71.4,	30	15.2,	512.4,	409.9,	-124.2,	86.8,
31	15.2,	493.8,	458.5,	-164.7,	99.7,	32	15.2,	460.2,	493.1,	-200.2,	109.5,
33	15.2,	412.6,	512.8,	-229.7,	116.0,	34	15.2,	352.5,	516.8,	-252.1,	118.9,
35	15.2,	281.7,	505.2,	-266.9,	118.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN374

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-301.8,	106.1,	2	15.2,	348.9,	515.4,	-325.9,	95.8,
3	15.2,	409.9,	512.4,	-340.1,	82.5,	4	15.2,	458.5,	493.8,	-344.0,	66.8,
5	15.2,	493.1,	460.2,	-337.4,	49.0,	6	15.2,	512.8,	412.6,	-320.6,	29.7,
7	15.2,	516.8,	352.5,	-294.1,	9.6,	8	15.2,	505.2,	281.7,	-258.6,	-10.9,
9	15.2,	478.2,	202.3,	-215.2,	-31.0,	10	15.2,	502.8,	277.3,	-244.8,	-50.4,
11	15.2,	515.4,	348.9,	-270.2,	-68.2,	12	15.2,	512.4,	409.9,	-287.5,	-83.9,
13	15.2,	493.8,	458.5,	-296.0,	-97.1,	14	15.2,	460.2,	493.1,	-295.6,	-107.3,
15	15.2,	412.6,	512.8,	-286.1,	-114.3,	16	15.2,	352.5,	516.8,	-268.0,	-117.8,
17	15.2,	281.7,	505.2,	-241.7,	-117.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-201.0,	-106.1,	20	15.2,	348.9,	515.4,	-189.5,	-95.8,
21	15.2,	409.9,	512.4,	-172.3,	-82.5,	22	15.2,	458.5,	493.8,	-149.8,	-66.8,
23	15.2,	493.1,	460.2,	-122.8,	-49.0,	24	15.2,	512.8,	412.6,	-92.0,	-29.7,
25	15.2,	516.8,	352.5,	-58.4,	-9.6,	26	15.2,	505.2,	281.7,	-23.1,	10.9,
27	15.2,	478.2,	202.3,	12.9,	31.0,	28	15.2,	502.8,	277.3,	-32.5,	50.4,
29	15.2,	515.4,	348.9,	-78.7,	68.2,	30	15.2,	512.4,	409.9,	-122.4,	83.9,
31	15.2,	493.8,	458.5,	-162.5,	97.1,	32	15.2,	460.2,	493.1,	-197.6,	107.3,
33	15.2,	412.6,	512.8,	-226.7,	114.3,	34	15.2,	352.5,	516.8,	-248.9,	117.8,
35	15.2,	281.7,	505.2,	-263.5,	117.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN375

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-297.7,	106.7,	2	15.2,	348.9,	515.4,	-322.0,	97.0,
3	15.2,	409.9,	512.4,	-336.5,	84.4,	4	15.2,	458.5,	493.8,	-340.8,	69.3,
5	15.2,	493.1,	460.2,	-334.7,	52.0,	6	15.2,	512.8,	412.6,	-318.4,	33.2,
7	15.2,	516.8,	352.5,	-292.5,	13.3,	8	15.2,	505.2,	281.7,	-257.7,	-6.9,
9	15.2,	478.2,	202.3,	-215.1,	-27.0,	10	15.2,	502.8,	277.3,	-245.3,	-46.3,
11	15.2,	515.4,	348.9,	-271.5,	-64.3,	12	15.2,	512.4,	409.9,	-289.4,	-80.3,
13	15.2,	493.8,	458.5,	-298.5,	-93.9,	14	15.2,	460.2,	493.1,	-298.6,	-104.6,
15	15.2,	412.6,	512.8,	-289.6,	-112.1,	16	15.2,	352.5,	516.8,	-271.8,	-116.3,
17	15.2,	281.7,	505.2,	-245.7,	-116.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-205.1,	-106.7,	20	15.2,	348.9,	515.4,	-193.4,	-97.0,
21	15.2,	409.9,	512.4,	-175.9,	-84.4,	22	15.2,	458.5,	493.8,	-153.0,	-69.3,
23	15.2,	493.1,	460.2,	-125.5,	-52.0,	24	15.2,	512.8,	412.6,	-94.2,	-33.2,
25	15.2,	516.8,	352.5,	-60.0,	-13.3,	26	15.2,	505.2,	281.7,	-24.0,	6.9,
27	15.2,	478.2,	202.3,	12.8,	27.0,	28	15.2,	502.8,	277.3,	-32.0,	46.3,
29	15.2,	515.4,	348.9,	-77.4,	64.3,	30	15.2,	512.4,	409.9,	-120.5,	80.3,
31	15.2,	493.8,	458.5,	-160.0,	93.9,	32	15.2,	460.2,	493.1,	-194.6,	104.6,
33	15.2,	412.6,	512.8,	-223.2,	112.1,	34	15.2,	352.5,	516.8,	-245.1,	116.3,
35	15.2,	281.7,	505.2,	-259.5,	116.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN376

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-282.8,	109.3,	2	15.2,	348.9,	515.4,	-307.8,	102.2,
3	15.2,	409.9,	512.4,	-323.4,	92.0,	4	15.2,	458.5,	493.8,	-329.2,	79.0,
5	15.2,	493.1,	460.2,	-325.0,	63.6,	6	15.2,	512.8,	412.6,	-310.9,	46.3,
7	15.2,	516.8,	352.5,	-287.3,	27.5,	8	15.2,	505.2,	281.7,	-255.1,	8.0,
9	15.2,	478.2,	202.3,	-215.1,	-11.9,	10	15.2,	502.8,	277.3,	-247.9,	-31.4,
11	15.2,	515.4,	348.9,	-276.6,	-50.1,	12	15.2,	512.4,	409.9,	-296.9,	-67.2,
13	15.2,	493.8,	458.5,	-308.2,	-82.3,	14	15.2,	460.2,	493.1,	-310.2,	-94.9,
15	15.2,	412.6,	512.8,	-302.7,	-104.6,	16	15.2,	352.5,	516.8,	-286.0,	-111.1,
17	15.2,	281.7,	505.2,	-260.6,	-114.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-219.9,	-109.3,	20	15.2,	348.9,	515.4,	-207.6,	-102.2,
21	15.2,	409.9,	512.4,	-189.0,	-92.0,	22	15.2,	458.5,	493.8,	-164.6,	-79.0,

23	15.2,	493.1,	460.2,	-135.2,	-63.6,	24	15.2,	512.8,	412.6,	-101.8,	-46.3,
25	15.2,	516.8,	352.5,	-65.2,	-27.5,	26	15.2,	505.2,	281.7,	-26.6,	-8.0,
27	15.2,	478.2,	202.3,	12.8,	11.9,	28	15.2,	502.8,	277.3,	-29.4,	31.4,
29	15.2,	515.4,	348.9,	-72.3,	50.1,	30	15.2,	512.4,	409.9,	-113.0,	67.2,
31	15.2,	493.8,	458.5,	-150.3,	82.3,	32	15.2,	460.2,	493.1,	-183.0,	94.9,
33	15.2,	412.6,	512.8,	-210.1,	104.6,	34	15.2,	352.5,	516.8,	-230.9,	111.1,
35	15.2,	281.7,	505.2,	-244.7,	114.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN377

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-258.6,	112.6,	2	15.2,	348.9,	515.4,	-284.6,	109.7,
3	15.2,	409.9,	512.4,	-301.8,	103.4,	4	15.2,	458.5,	493.8,	-309.9,	94.0,
5	15.2,	493.1,	460.2,	-308.6,	81.7,	6	15.2,	512.8,	412.6,	-297.9,	66.9,
7	15.2,	516.8,	352.5,	-278.2,	50.1,	8	15.2,	505.2,	281.7,	-249.9,	31.8,
9	15.2,	478.2,	202.3,	-214.2,	12.6,	10	15.2,	502.8,	277.3,	-251.3,	-7.3,
11	15.2,	515.4,	348.9,	-284.1,	-26.9,	12	15.2,	512.4,	409.9,	-308.4,	-45.6,
13	15.2,	493.8,	458.5,	-323.2,	-63.0,	14	15.2,	460.2,	493.1,	-328.3,	-78.5,
15	15.2,	412.6,	512.8,	-323.3,	-91.6,	16	15.2,	352.5,	516.8,	-308.6,	-101.9,
17	15.2,	281.7,	505.2,	-284.4,	-109.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-244.1,	-112.6,	20	15.2,	348.9,	515.4,	-230.9,	-109.7,
21	15.2,	409.9,	512.4,	-210.6,	-103.4,	22	15.2,	458.5,	493.8,	-183.9,	-94.0,
23	15.2,	493.1,	460.2,	-151.6,	-81.7,	24	15.2,	512.8,	412.6,	-114.7,	-66.9,
25	15.2,	516.8,	352.5,	-74.4,	-50.1,	26	15.2,	505.2,	281.7,	-31.7,	-31.8,
27	15.2,	478.2,	202.3,	11.9,	-12.6,	28	15.2,	502.8,	277.3,	-26.0,	7.3,
29	15.2,	515.4,	348.9,	-64.8,	26.9,	30	15.2,	512.4,	409.9,	-101.6,	45.6,
31	15.2,	493.8,	458.5,	-135.3,	63.0,	32	15.2,	460.2,	493.1,	-164.9,	78.5,
33	15.2,	412.6,	512.8,	-189.5,	91.6,	34	15.2,	352.5,	516.8,	-208.3,	101.9,
35	15.2,	281.7,	505.2,	-220.8,	109.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN378

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-244.2,	114.7,	2	15.2,	348.9,	515.4,	-270.7,	114.2,
3	15.2,	409.9,	512.4,	-288.9,	110.3,	4	15.2,	458.5,	493.8,	-298.4,	103.0,
5	15.2,	493.1,	460.2,	-298.8,	92.6,	6	15.2,	512.8,	412.6,	-290.2,	79.3,
7	15.2,	516.8,	352.5,	-272.7,	63.7,	8	15.2,	505.2,	281.7,	-246.9,	46.1,
9	15.2,	478.2,	202.3,	-213.6,	27.2,	10	15.2,	502.8,	277.3,	-253.3,	7.2,
11	15.2,	515.4,	348.9,	-288.6,	-13.0,	12	15.2,	512.4,	409.9,	-315.2,	-32.7,
13	15.2,	493.8,	458.5,	-332.2,	-51.5,	14	15.2,	460.2,	493.1,	-339.1,	-68.7,
15	15.2,	412.6,	512.8,	-335.7,	-83.8,	16	15.2,	352.5,	516.8,	-322.1,	-96.4,
17	15.2,	281.7,	505.2,	-298.7,	-106.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-258.6,	-114.7,	20	15.2,	348.9,	515.4,	-244.8,	-114.2,
21	15.2,	409.9,	512.4,	-223.5,	-110.3,	22	15.2,	458.5,	493.8,	-195.4,	-103.0,
23	15.2,	493.1,	460.2,	-161.4,	-92.6,	24	15.2,	512.8,	412.6,	-122.5,	-79.3,
25	15.2,	516.8,	352.5,	-79.8,	-63.7,	26	15.2,	505.2,	281.7,	-34.8,	-46.1,
27	15.2,	478.2,	202.3,	11.3,	-27.2,	28	15.2,	502.8,	277.3,	-24.0,	-7.2,
29	15.2,	515.4,	348.9,	-60.2,	13.0,	30	15.2,	512.4,	409.9,	-94.7,	32.7,
31	15.2,	493.8,	458.5,	-126.3,	51.5,	32	15.2,	460.2,	493.1,	-154.0,	68.7,
33	15.2,	412.6,	512.8,	-177.1,	83.8,	34	15.2,	352.5,	516.8,	-194.7,	96.4,
35	15.2,	281.7,	505.2,	-206.5,	106.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN379

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-240.3,	115.3,	2	15.2,	348.9,	515.4,	-267.0,	115.5,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	409.9,	512.4,	-285.5,	112.2,	4	15.2,	458.5,	493.8,	-295.4,	105.5,
5	15.2,	493.1,	460.2,	-296.3,	95.6,	6	15.2,	512.8,	412.6,	-288.2,	82.8,
7	15.2,	516.8,	352.5,	-271.3,	67.4,	8	15.2,	505.2,	281.7,	-246.2,	50.0,
9	15.2,	478.2,	202.3,	-213.7,	31.1,	10	15.2,	502.8,	277.3,	-254.0,	11.1,
11	15.2,	515.4,	348.9,	-290.0,	-9.3,	12	15.2,	512.4,	409.9,	-317.2,	-29.3,
13	15.2,	493.8,	458.5,	-334.8,	-48.5,	14	15.2,	460.2,	493.1,	-342.2,	-66.2,
15	15.2,	412.6,	512.8,	-339.1,	-81.9,	16	15.2,	352.5,	516.8,	-325.8,	-95.1,
17	15.2,	281.7,	505.2,	-302.6,	-105.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-262.5,	-115.3,	20	15.2,	348.9,	515.4,	-248.4,	-115.5,
21	15.2,	409.9,	512.4,	-226.9,	-112.2,	22	15.2,	458.5,	493.8,	-198.4,	-105.5,
23	15.2,	493.1,	460.2,	-163.9,	-95.6,	24	15.2,	512.8,	412.6,	-124.4,	-82.8,
25	15.2,	516.8,	352.5,	-81.2,	-67.4,	26	15.2,	505.2,	281.7,	-35.4,	-50.0,
27	15.2,	478.2,	202.3,	11.4,	-31.1,	28	15.2,	502.8,	277.3,	-23.3,	-11.1,
29	15.2,	515.4,	348.9,	-58.9,	9.3,	30	15.2,	512.4,	409.9,	-92.7,	29.3,
31	15.2,	493.8,	458.5,	-123.7,	48.5,	32	15.2,	460.2,	493.1,	-151.0,	66.2,
33	15.2,	412.6,	512.8,	-173.6,	81.9,	34	15.2,	352.5,	516.8,	-191.0,	95.1,
35	15.2,	281.7,	505.2,	-202.6,	105.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN380

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-236.3,	116.1,	2	15.2,	348.9,	515.4,	-263.2,	117.0,
3	15.2,	409.9,	512.4,	-282.0,	114.3,	4	15.2,	458.5,	493.8,	-292.3,	108.2,
5	15.2,	493.1,	460.2,	-293.7,	98.8,	6	15.2,	512.8,	412.6,	-286.2,	86.3,
7	15.2,	516.8,	352.5,	-270.0,	71.2,	8	15.2,	505.2,	281.7,	-245.6,	54.0,
9	15.2,	478.2,	202.3,	-213.7,	35.1,	10	15.2,	502.8,	277.3,	-254.8,	15.1,
11	15.2,	515.4,	348.9,	-291.5,	-5.5,	12	15.2,	512.4,	409.9,	-319.3,	-25.8,
13	15.2,	493.8,	458.5,	-337.4,	-45.4,	14	15.2,	460.2,	493.1,	-345.3,	-63.6,
15	15.2,	412.6,	512.8,	-342.7,	-79.9,	16	15.2,	352.5,	516.8,	-329.7,	-93.8,
17	15.2,	281.7,	505.2,	-306.6,	-104.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-266.4,	-116.1,	20	15.2,	348.9,	515.4,	-252.2,	-117.0,
21	15.2,	409.9,	512.4,	-230.4,	-114.3,	22	15.2,	458.5,	493.8,	-201.5,	-108.2,
23	15.2,	493.1,	460.2,	-166.5,	-98.7,	24	15.2,	512.8,	412.6,	-126.4,	-86.3,
25	15.2,	516.8,	352.5,	-82.5,	-71.2,	26	15.2,	505.2,	281.7,	-36.1,	-54.0,
27	15.2,	478.2,	202.3,	11.4,	-35.1,	28	15.2,	502.8,	277.3,	-22.5,	-15.1,
29	15.2,	515.4,	348.9,	-57.4,	5.5,	30	15.2,	512.4,	409.9,	-90.6,	25.8,
31	15.2,	493.8,	458.5,	-121.1,	45.4,	32	15.2,	460.2,	493.1,	-147.8,	63.6,
33	15.2,	412.6,	512.8,	-170.1,	79.9,	34	15.2,	352.5,	516.8,	-187.2,	93.8,
35	15.2,	281.7,	505.2,	-198.6,	104.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN381

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-232.4,	116.8,	2	15.2,	348.9,	515.4,	-259.5,	118.3,
3	15.2,	409.9,	512.4,	-278.6,	116.3,	4	15.2,	458.5,	493.8,	-289.3,	110.7,
5	15.2,	493.1,	460.2,	-291.2,	101.7,	6	15.2,	512.8,	412.6,	-284.2,	89.7,
7	15.2,	516.8,	352.5,	-268.6,	74.9,	8	15.2,	505.2,	281.7,	-244.9,	57.9,
9	15.2,	478.2,	202.3,	-213.7,	39.1,	10	15.2,	502.8,	277.3,	-255.4,	19.0,
11	15.2,	515.4,	348.9,	-292.8,	-1.8,	12	15.2,	512.4,	409.9,	-321.2,	-22.4,
13	15.2,	493.8,	458.5,	-339.9,	-42.4,	14	15.2,	460.2,	493.1,	-348.3,	-61.1,
15	15.2,	412.6,	512.8,	-346.1,	-77.9,	16	15.2,	352.5,	516.8,	-333.4,	-92.4,
17	15.2,	281.7,	505.2,	-310.5,	-104.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-270.3,	-116.8,	20	15.2,	348.9,	515.4,	-256.0,	-118.3,
21	15.2,	409.9,	512.4,	-233.8,	-116.3,	22	15.2,	458.5,	493.8,	-204.5,	-110.7,
23	15.2,	493.1,	460.2,	-169.0,	-101.7,	24	15.2,	512.8,	412.6,	-128.4,	-89.7,
25	15.2,	516.8,	352.5,	-83.9,	-74.9,	26	15.2,	505.2,	281.7,	-36.8,	-57.9,
27	15.2,	478.2,	202.3,	11.4,	-39.1,	28	15.2,	502.8,	277.3,	-21.9,	-19.0,
29	15.2,	515.4,	348.9,	-56.1,	1.8,	30	15.2,	512.4,	409.9,	-88.7,	22.4,
31	15.2,	493.8,	458.5,	-118.6,	42.4,	32	15.2,	460.2,	493.1,	-144.8,	61.1,
33	15.2,	412.6,	512.8,	-166.7,	77.9,	34	15.2,	352.5,	516.8,	-183.5,	92.4,
35	15.2,	281.7,	505.2,	-194.7,	104.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN382

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-228.8,	117.6,	2	15.2,	348.9,	515.4,	-256.1,	119.8,

3	15.2,	409.9,	512.4,	-275.5,	118.3,	4	15.2,	458.5,	493.8,	-286.6,	113.2,
5	15.2,	493.1,	460.2,	-289.0,	104.7,	6	15.2,	512.8,	412.6,	-282.6,	93.0,
7	15.2,	516.8,	352.5,	-267.6,	78.5,	8	15.2,	505.2,	281.7,	-244.4,	61.5,
9	15.2,	478.2,	202.3,	-213.9,	42.8,	10	15.2,	502.8,	277.3,	-256.2,	22.6,
11	15.2,	515.4,	348.9,	-294.2,	1.6,	12	15.2,	512.4,	409.9,	-323.2,	-19.3,
13	15.2,	493.8,	458.5,	-342.4,	-39.7,	14	15.2,	460.2,	493.1,	-351.2,	-58.9,
15	15.2,	412.6,	512.8,	-349.4,	-76.2,	16	15.2,	352.5,	516.8,	-336.9,	-91.3,
17	15.2,	281.7,	505.2,	-314.2,	-103.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-273.9,	-117.6,	20	15.2,	348.9,	515.4,	-259.3,	-119.8,
21	15.2,	409.9,	512.4,	-236.9,	-118.3,	22	15.2,	458.5,	493.8,	-207.2,	-113.2,
23	15.2,	493.1,	460.2,	-171.2,	-104.7,	24	15.2,	512.8,	412.6,	-130.1,	-93.0,
25	15.2,	516.8,	352.5,	-84.9,	-78.5,	26	15.2,	505.2,	281.7,	-37.2,	-61.5,
27	15.2,	478.2,	202.3,	11.6,	-42.8,	28	15.2,	502.8,	277.3,	-21.0,	-22.6,
29	15.2,	515.4,	348.9,	-54.7,	-1.6,	30	15.2,	512.4,	409.9,	-86.7,	19.3,
31	15.2,	493.8,	458.5,	-116.0,	39.7,	32	15.2,	460.2,	493.1,	-141.9,	58.9,
33	15.2,	412.6,	512.8,	-163.4,	76.2,	34	15.2,	352.5,	516.8,	-180.0,	91.3,
35	15.2,	281.7,	505.2,	-191.1,	103.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN383

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-225.5,	118.3,	2	15.2,	348.9,	515.4,	-252.9,	121.0,
3	15.2,	409.9,	512.4,	-272.6,	120.1,	4	15.2,	458.5,	493.8,	-284.0,	115.5,
5	15.2,	493.1,	460.2,	-286.8,	107.3,	6	15.2,	512.8,	412.6,	-280.9,	96.0,
7	15.2,	516.8,	352.5,	-266.5,	81.7,	8	15.2,	505.2,	281.7,	-243.9,	64.9,
9	15.2,	478.2,	202.3,	-214.0,	46.2,	10	15.2,	502.8,	277.3,	-256.9,	25.9,
11	15.2,	515.4,	348.9,	-295.4,	4.8,	12	15.2,	512.4,	409.9,	-325.0,	-16.4,
13	15.2,	493.8,	458.5,	-344.7,	-37.1,	14	15.2,	460.2,	493.1,	-353.9,	-56.7,
15	15.2,	412.6,	512.8,	-352.4,	-74.6,	16	15.2,	352.5,	516.8,	-340.1,	-90.2,
17	15.2,	281.7,	505.2,	-317.5,	-103.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-277.3,	-118.3,	20	15.2,	348.9,	515.4,	-262.5,	-121.0,
21	15.2,	409.9,	512.4,	-239.8,	-120.1,	22	15.2,	458.5,	493.8,	-209.8,	-115.5,
23	15.2,	493.1,	460.2,	-173.4,	-107.3,	24	15.2,	512.8,	412.6,	-131.7,	-96.0,
25	15.2,	516.8,	352.5,	-86.0,	-81.7,	26	15.2,	505.2,	281.7,	-37.8,	-64.9,
27	15.2,	478.2,	202.3,	11.7,	-46.2,	28	15.2,	502.8,	277.3,	-20.4,	-25.9,
29	15.2,	515.4,	348.9,	-53.4,	-4.8,	30	15.2,	512.4,	409.9,	-84.9,	16.4,
31	15.2,	493.8,	458.5,	-113.8,	37.1,	32	15.2,	460.2,	493.1,	-139.2,	56.7,
33	15.2,	412.6,	512.8,	-160.4,	74.6,	34	15.2,	352.5,	516.8,	-176.7,	90.2,
35	15.2,	281.7,	505.2,	-187.7,	103.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN384

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-221.4,	118.8,	2	15.2,	348.9,	515.4,	-249.0,	122.2,
3	15.2,	409.9,	512.4,	-269.0,	121.9,	4	15.2,	458.5,	493.8,	-280.8,	117.9,
5	15.2,	493.1,	460.2,	-284.1,	110.4,	6	15.2,	512.8,	412.6,	-278.7,	99.4,
7	15.2,	516.8,	352.5,	-264.9,	85.5,	8	15.2,	505.2,	281.7,	-243.0,	68.9,
9	15.2,	478.2,	202.3,	-213.8,	50.3,	10	15.2,	502.8,	277.3,	-257.4,	29.9,
11	15.2,	515.4,	348.9,	-296.7,	8.7,	12	15.2,	512.4,	409.9,	-326.9,	-12.8,
13	15.2,	493.8,	458.5,	-347.2,	-33.9,	14	15.2,	460.2,	493.1,	-356.9,	-54.0,
15	15.2,	412.6,	512.8,	-355.8,	-72.4,	16	15.2,	352.5,	516.8,	-343.9,	-88.7,
17	15.2,	281.7,	505.2,	-321.5,	-102.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-281.3,	-118.8,	20	15.2,	348.9,	515.4,	-266.4,	-122.2,
21	15.2,	409.9,	512.4,	-243.4,	-121.9,	22	15.2,	458.5,	493.8,	-213.0,	-117.9,
23	15.2,	493.1,	460.2,	-176.1,	-110.4,	24	15.2,	512.8,	412.6,	-133.9,	-99.4,
25	15.2,	516.8,	352.5,	-87.6,	-85.5,	26	15.2,	505.2,	281.7,	-38.6,	-68.9,

27	15.2,	478.2,	202.3,	11.5,	-50.3,	28	15.2,	502.8,	277.3,	-19.8,	-29.9,
29	15.2,	515.4,	348.9,	-52.2,	-8.7,	30	15.2,	512.4,	409.9,	-83.0,	12.8,
31	15.2,	493.8,	458.5,	-111.3,	33.9,	32	15.2,	460.2,	493.1,	-136.2,	54.0,
33	15.2,	412.6,	512.8,	-157.0,	72.4,	34	15.2,	352.5,	516.8,	-173.0,	88.7,
35	15.2,	281.7,	505.2,	-183.7,	102.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN385

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-212.6,	120.5,	2	15.2,	348.9,	515.4,	-240.5,	125.4,
3	15.2,	409.9,	512.4,	-261.2,	126.5,	4	15.2,	458.5,	493.8,	-273.9,	123.8,
5	15.2,	493.1,	460.2,	-278.4,	117.3,	6	15.2,	512.8,	412.6,	-274.3,	107.3,
7	15.2,	516.8,	352.5,	-261.9,	94.0,	8	15.2,	505.2,	281.7,	-241.6,	77.8,
9	15.2,	478.2,	202.3,	-213.9,	59.3,	10	15.2,	502.8,	277.3,	-259.1,	38.8,
11	15.2,	515.4,	348.9,	-299.9,	17.2,	12	15.2,	512.4,	409.9,	-331.5,	-5.0,
13	15.2,	493.8,	458.5,	-353.1,	-27.1,	14	15.2,	460.2,	493.1,	-363.9,	-48.2,
15	15.2,	412.6,	512.8,	-363.7,	-68.0,	16	15.2,	352.5,	516.8,	-352.4,	-85.7,
17	15.2,	281.7,	505.2,	-330.4,	-100.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-290.2,	-120.5,	20	15.2,	348.9,	515.4,	-274.9,	-125.4,
21	15.2,	409.9,	512.4,	-251.2,	-126.5,	22	15.2,	458.5,	493.8,	-219.9,	-123.8,
23	15.2,	493.1,	460.2,	-181.9,	-117.3,	24	15.2,	512.8,	412.6,	-138.3,	-107.3,
25	15.2,	516.8,	352.5,	-90.6,	-94.0,	26	15.2,	505.2,	281.7,	-40.1,	-77.8,
27	15.2,	478.2,	202.3,	11.6,	-59.3,	28	15.2,	502.8,	277.3,	-18.2,	-38.8,
29	15.2,	515.4,	348.9,	-49.0,	-17.2,	30	15.2,	512.4,	409.9,	-78.4,	5.0,
31	15.2,	493.8,	458.5,	-105.4,	27.1,	32	15.2,	460.2,	493.1,	-129.2,	48.2,
33	15.2,	412.6,	512.8,	-149.1,	68.0,	34	15.2,	352.5,	516.8,	-164.4,	85.7,
35	15.2,	281.7,	505.2,	-174.8,	100.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN386

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-208.7,	121.2,	2	15.2,	348.9,	515.4,	-236.9,	126.8,
3	15.2,	409.9,	512.4,	-257.8,	128.5,	4	15.2,	458.5,	493.8,	-270.9,	126.4,
5	15.2,	493.1,	460.2,	-275.8,	120.4,	6	15.2,	512.8,	412.6,	-272.3,	110.7,
7	15.2,	516.8,	352.5,	-260.6,	97.7,	8	15.2,	505.2,	281.7,	-240.9,	81.7,
9	15.2,	478.2,	202.3,	-213.9,	63.2,	10	15.2,	502.8,	277.3,	-259.8,	42.7,
11	15.2,	515.4,	348.9,	-301.2,	20.9,	12	15.2,	512.4,	409.9,	-333.5,	-1.6,
13	15.2,	493.8,	458.5,	-355.6,	-24.0,	14	15.2,	460.2,	493.1,	-366.9,	-45.7,
15	15.2,	412.6,	512.8,	-367.1,	-66.0,	16	15.2,	352.5,	516.8,	-356.1,	-84.3,
17	15.2,	281.7,	505.2,	-334.3,	-100.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-294.1,	-121.2,	20	15.2,	348.9,	515.4,	-278.6,	-126.8,
21	15.2,	409.9,	512.4,	-254.6,	-128.5,	22	15.2,	458.5,	493.8,	-222.9,	-126.4,
23	15.2,	493.1,	460.2,	-184.4,	-120.4,	24	15.2,	512.8,	412.6,	-140.3,	-110.7,
25	15.2,	516.8,	352.5,	-91.9,	-97.7,	26	15.2,	505.2,	281.7,	-40.8,	-81.7,
27	15.2,	478.2,	202.3,	11.6,	-63.2,	28	15.2,	502.8,	277.3,	-17.5,	-42.7,
29	15.2,	515.4,	348.9,	-47.7,	-20.9,	30	15.2,	512.4,	409.9,	-76.4,	1.6,
31	15.2,	493.8,	458.5,	-102.9,	24.0,	32	15.2,	460.2,	493.1,	-126.2,	45.7,
33	15.2,	412.6,	512.8,	-145.7,	66.0,	34	15.2,	352.5,	516.8,	-160.8,	84.3,
35	15.2,	281.7,	505.2,	-170.9,	100.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN387

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-204.7,	122.0,	2	15.2,	348.9,	515.4,	-233.1,	128.2,
3	15.2,	409.9,	512.4,	-254.3,	130.6,	4	15.2,	458.5,	493.8,	-267.9,	129.0,
5	15.2,	493.1,	460.2,	-273.3,	123.5,	6	15.2,	512.8,	412.6,	-270.4,	114.3,

7	15.2,	516.8,	352.5,	-259.3,	101.5,	8	15.2,	505.2,	281.7,	-240.3,	85.7,
9	15.2,	478.2,	202.3,	-214.0,	67.3,	10	15.2,	502.8,	277.3,	-260.6,	46.7,
11	15.2,	515.4,	348.9,	-302.7,	24.6,	12	15.2,	512.4,	409.9,	-335.6,	1.9,
13	15.2,	493.8,	458.5,	-358.3,	-21.0,	14	15.2,	460.2,	493.1,	-370.1,	-43.2,
15	15.2,	412.6,	512.8,	-370.7,	-64.1,	16	15.2,	352.5,	516.8,	-359.9,	-83.0,
17	15.2,	281.7,	505.2,	-338.3,	-99.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-298.1,	-122.0,	20	15.2,	348.9,	515.4,	-282.3,	-128.2,
21	15.2,	409.9,	512.4,	-258.0,	-130.6,	22	15.2,	458.5,	493.8,	-225.9,	-129.0,
23	15.2,	493.1,	460.2,	-186.9,	-123.5,	24	15.2,	512.8,	412.6,	-142.2,	-114.3,
25	15.2,	516.8,	352.5,	-93.2,	-101.5,	26	15.2,	505.2,	281.7,	-41.4,	-85.7,
27	15.2,	478.2,	202.3,	11.7,	-67.3,	28	15.2,	502.8,	277.3,	-16.7,	-46.7,
29	15.2,	515.4,	348.9,	-46.2,	-24.6,	30	15.2,	512.4,	409.9,	-74.3,	-1.9,
31	15.2,	493.8,	458.5,	-100.2,	21.0,	32	15.2,	460.2,	493.1,	-123.0,	43.2,
33	15.2,	412.6,	512.8,	-142.1,	64.1,	34	15.2,	352.5,	516.8,	-156.9,	83.0,
35	15.2,	281.7,	505.2,	-166.9,	99.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN388

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-200.8,	122.6,	2	15.2,	348.9,	515.4,	-229.4,	129.6,
3	15.2,	409.9,	512.4,	-250.9,	132.6,	4	15.2,	458.5,	493.8,	-264.8,	131.5,
5	15.2,	493.1,	460.2,	-270.7,	126.5,	6	15.2,	512.8,	412.6,	-268.4,	117.6,
7	15.2,	516.8,	352.5,	-257.9,	105.2,	8	15.2,	505.2,	281.7,	-239.6,	89.6,
9	15.2,	478.2,	202.3,	-213.9,	71.2,	10	15.2,	502.8,	277.3,	-261.2,	50.6,
11	15.2,	515.4,	348.9,	-304.0,	28.4,	12	15.2,	512.4,	409.9,	-337.5,	5.3,
13	15.2,	493.8,	458.5,	-360.8,	-17.9,	14	15.2,	460.2,	493.1,	-373.1,	-40.6,
15	15.2,	412.6,	512.8,	-374.0,	-62.1,	16	15.2,	352.5,	516.8,	-363.6,	-81.6,
17	15.2,	281.7,	505.2,	-342.2,	-98.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-301.9,	-122.6,	20	15.2,	348.9,	515.4,	-286.1,	-129.6,
21	15.2,	409.9,	512.4,	-261.5,	-132.6,	22	15.2,	458.5,	493.8,	-229.0,	-131.5,
23	15.2,	493.1,	460.2,	-189.5,	-126.5,	24	15.2,	512.8,	412.6,	-144.2,	-117.6,
25	15.2,	516.8,	352.5,	-94.6,	-105.2,	26	15.2,	505.2,	281.7,	-42.1,	-89.6,
27	15.2,	478.2,	202.3,	11.6,	-71.2,	28	15.2,	502.8,	277.3,	-16.0,	-50.6,
29	15.2,	515.4,	348.9,	-44.9,	-28.4,	30	15.2,	512.4,	409.9,	-72.4,	-5.3,
31	15.2,	493.8,	458.5,	-97.7,	17.9,	32	15.2,	460.2,	493.1,	-120.0,	40.6,
33	15.2,	412.6,	512.8,	-138.7,	62.1,	34	15.2,	352.5,	516.8,	-153.2,	81.6,
35	15.2,	281.7,	505.2,	-163.0,	98.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN389

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-197.2,	123.4,	2	15.2,	348.9,	515.4,	-226.0,	131.0,
3	15.2,	409.9,	512.4,	-247.8,	134.6,	4	15.2,	458.5,	493.8,	-262.1,	134.1,
5	15.2,	493.1,	460.2,	-268.5,	129.5,	6	15.2,	512.8,	412.6,	-266.7,	120.9,
7	15.2,	516.8,	352.5,	-256.8,	108.7,	8	15.2,	505.2,	281.7,	-239.1,	93.2,
9	15.2,	478.2,	202.3,	-214.1,	74.9,	10	15.2,	502.8,	277.3,	-262.1,	54.1,
11	15.2,	515.4,	348.9,	-305.4,	31.7,	12	15.2,	512.4,	409.9,	-339.5,	8.4,
13	15.2,	493.8,	458.5,	-363.3,	-15.2,	14	15.2,	460.2,	493.1,	-376.0,	-38.4,
15	15.2,	412.6,	512.8,	-377.3,	-60.4,	16	15.2,	352.5,	516.8,	-367.2,	-80.6,
17	15.2,	281.7,	505.2,	-345.9,	-98.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-305.5,	-123.4,	20	15.2,	348.9,	515.4,	-289.4,	-131.0,
21	15.2,	409.9,	512.4,	-264.6,	-134.6,	22	15.2,	458.5,	493.8,	-231.7,	-134.1,
23	15.2,	493.1,	460.2,	-191.7,	-129.5,	24	15.2,	512.8,	412.6,	-145.9,	-120.9,
25	15.2,	516.8,	352.5,	-95.7,	-108.7,	26	15.2,	505.2,	281.7,	-42.6,	-93.2,
27	15.2,	478.2,	202.3,	11.8,	-74.9,	28	15.2,	502.8,	277.3,	-15.2,	-54.1,
29	15.2,	515.4,	348.9,	-43.4,	-31.7,	30	15.2,	512.4,	409.9,	-70.4,	-8.4,
31	15.2,	493.8,	458.5,	-95.2,	15.2,	32	15.2,	460.2,	493.1,	-117.1,	38.4,
33	15.2,	412.6,	512.8,	-135.5,	60.4,	34	15.2,	352.5,	516.8,	-149.7,	80.6,
35	15.2,	281.7,	505.2,	-159.4,	98.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN390

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-177.8,	125.7,	2	15.2,	348.9,	515.4,	-207.2,	136.6,
3	15.2,	409.9,	512.4,	-230.3,	143.4,	4	15.2,	458.5,	493.8,	-246.4,	145.8,
5	15.2,	493.1,	460.2,	-255.1,	143.7,	6	15.2,	512.8,	412.6,	-255.9,	137.3,

7	15.2,	516.8,	352.5,	-249.1,	126.7,	8	15.2,	505.2,	281.7,	-234.6,	112.3,
9	15.2,	478.2,	202.3,	-213.0,	94.5,	10	15.2,	502.8,	277.3,	-264.4,	73.6,
11	15.2,	515.4,	348.9,	-311.1,	50.5,	12	15.2,	512.4,	409.9,	-348.3,	25.9,
13	15.2,	493.8,	458.5,	-375.0,	0.5,	14	15.2,	460.2,	493.1,	-390.3,	-24.9,
15	15.2,	412.6,	512.8,	-393.7,	-49.6,	16	15.2,	352.5,	516.8,	-385.2,	-72.8,
17	15.2,	281.7,	505.2,	-364.9,	-93.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-325.0,	-125.7,	20	15.2,	348.9,	515.4,	-308.2,	-136.6,
21	15.2,	409.9,	512.4,	-282.1,	-143.4,	22	15.2,	458.5,	493.8,	-247.4,	-145.8,
23	15.2,	493.1,	460.2,	-205.1,	-143.7,	24	15.2,	512.8,	412.6,	-156.7,	-137.3,
25	15.2,	516.8,	352.5,	-103.5,	-126.7,	26	15.2,	505.2,	281.7,	-47.1,	-112.3,
27	15.2,	478.2,	202.3,	10.7,	-94.5,	28	15.2,	502.8,	277.3,	-12.9,	-73.6,
29	15.2,	515.4,	348.9,	-37.8,	-50.5,	30	15.2,	512.4,	409.9,	-61.6,	-25.9,
31	15.2,	493.8,	458.5,	-83.5,	-0.5,	32	15.2,	460.2,	493.1,	-102.8,	24.9,
33	15.2,	412.6,	512.8,	-119.1,	49.6,	34	15.2,	352.5,	516.8,	-131.7,	72.8,
35	15.2,	281.7,	505.2,	-140.3,	93.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN391

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-173.9,	126.4,	2	15.2,	348.9,	515.4,	-203.5,	138.0,
3	15.2,	409.9,	512.4,	-226.9,	145.4,	4	15.2,	458.5,	493.8,	-243.4,	148.3,
5	15.2,	493.1,	460.2,	-252.5,	146.7,	6	15.2,	512.8,	412.6,	-254.0,	140.7,
7	15.2,	516.8,	352.5,	-247.7,	130.4,	8	15.2,	505.2,	281.7,	-233.9,	116.2,
9	15.2,	478.2,	202.3,	-213.0,	98.4,	10	15.2,	502.8,	277.3,	-265.1,	77.5,
11	15.2,	515.4,	348.9,	-312.4,	54.2,	12	15.2,	512.4,	409.9,	-350.3,	29.3,
13	15.2,	493.8,	458.5,	-377.5,	3.5,	14	15.2,	460.2,	493.1,	-393.3,	-22.4,
15	15.2,	412.6,	512.8,	-397.1,	-47.7,	16	15.2,	352.5,	516.8,	-388.9,	-71.5,
17	15.2,	281.7,	505.2,	-368.8,	-93.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-328.9,	-126.4,	20	15.2,	348.9,	515.4,	-311.9,	-138.0,
21	15.2,	409.9,	512.4,	-285.5,	-145.4,	22	15.2,	458.5,	493.8,	-250.4,	-148.3,
23	15.2,	493.1,	460.2,	-207.7,	-146.7,	24	15.2,	512.8,	412.6,	-158.6,	-140.7,
25	15.2,	516.8,	352.5,	-104.8,	-130.4,	26	15.2,	505.2,	281.7,	-47.8,	-116.2,
27	15.2,	478.2,	202.3,	10.7,	-98.4,	28	15.2,	502.8,	277.3,	-12.2,	-77.5,
29	15.2,	515.4,	348.9,	-36.5,	-54.2,	30	15.2,	512.4,	409.9,	-59.6,	-29.3,
31	15.2,	493.8,	458.5,	-81.0,	-3.5,	32	15.2,	460.2,	493.1,	-99.8,	22.4,
33	15.2,	412.6,	512.8,	-115.7,	47.7,	34	15.2,	352.5,	516.8,	-128.0,	71.5,
35	15.2,	281.7,	505.2,	-136.4,	93.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN392

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-169.9,	127.2,	2	15.2,	348.9,	515.4,	-199.7,	139.5,
3	15.2,	409.9,	512.4,	-223.4,	147.5,	4	15.2,	458.5,	493.8,	-240.4,	151.0,
5	15.2,	493.1,	460.2,	-250.0,	149.9,	6	15.2,	512.8,	412.6,	-252.0,	144.3,
7	15.2,	516.8,	352.5,	-246.4,	134.3,	8	15.2,	505.2,	281.7,	-233.3,	120.2,
9	15.2,	478.2,	202.3,	-213.1,	102.5,	10	15.2,	502.8,	277.3,	-265.8,	81.5,
11	15.2,	515.4,	348.9,	-313.9,	58.0,	12	15.2,	512.4,	409.9,	-352.4,	32.8,
13	15.2,	493.8,	458.5,	-380.2,	6.5,	14	15.2,	460.2,	493.1,	-396.5,	-19.9,
15	15.2,	412.6,	512.8,	-400.7,	-45.7,	16	15.2,	352.5,	516.8,	-392.7,	-70.1,
17	15.2,	281.7,	505.2,	-372.8,	-92.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-332.9,	-127.2,	20	15.2,	348.9,	515.4,	-315.7,	-139.5,
21	15.2,	409.9,	512.4,	-289.0,	-147.5,	22	15.2,	458.5,	493.8,	-253.4,	-151.0,
23	15.2,	493.1,	460.2,	-210.2,	-149.9,	24	15.2,	512.8,	412.6,	-160.6,	-144.3,
25	15.2,	516.8,	352.5,	-106.1,	-134.3,	26	15.2,	505.2,	281.7,	-48.4,	-120.2,
27	15.2,	478.2,	202.3,	10.8,	-102.5,	28	15.2,	502.8,	277.3,	-11.4,	-81.5,
29	15.2,	515.4,	348.9,	-35.0,	-58.0,	30	15.2,	512.4,	409.9,	-57.5,	-32.8,

31	15.2,	493.8,	458.5,	-78.3,	-6.5,	32	15.2,	460.2,	493.1,	-96.6,	19.9,
33	15.2,	412.6,	512.8,	-112.1,	45.7,	34	15.2,	352.5,	516.8,	-124.1,	70.1,
35	15.2,	281.7,	505.2,	-132.4,	92.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN393

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-166.0,	127.8,	2	15.2,	348.9,	515.4,	-196.0,	140.8,
3	15.2,	409.9,	512.4,	-220.0,	149.4,	4	15.2,	458.5,	493.8,	-237.3,	153.5,
5	15.2,	493.1,	460.2,	-247.4,	152.9,	6	15.2,	512.8,	412.6,	-250.0,	147.7,
7	15.2,	516.8,	352.5,	-245.0,	138.0,	8	15.2,	505.2,	281.7,	-232.6,	124.1,
9	15.2,	478.2,	202.3,	-213.1,	106.4,	10	15.2,	502.8,	277.3,	-266.5,	85.4,
11	15.2,	515.4,	348.9,	-315.2,	61.7,	12	15.2,	512.4,	409.9,	-354.3,	36.2,
13	15.2,	493.8,	458.5,	-382.7,	9.6,	14	15.2,	460.2,	493.1,	-399.5,	-17.3,
15	15.2,	412.6,	512.8,	-404.1,	-43.7,	16	15.2,	352.5,	516.8,	-396.4,	-68.8,
17	15.2,	281.7,	505.2,	-376.7,	-91.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-336.8,	-127.8,	20	15.2,	348.9,	515.4,	-319.4,	-140.8,
21	15.2,	409.9,	512.4,	-292.4,	-149.4,	22	15.2,	458.5,	493.8,	-256.5,	-153.5,
23	15.2,	493.1,	460.2,	-212.8,	-152.9,	24	15.2,	512.8,	412.6,	-162.6,	-147.7,
25	15.2,	516.8,	352.5,	-107.5,	-138.0,	26	15.2,	505.2,	281.7,	-49.1,	-124.1,
27	15.2,	478.2,	202.3,	10.8,	-106.4,	28	15.2,	502.8,	277.3,	-10.8,	-85.4,
29	15.2,	515.4,	348.9,	-33.7,	-61.7,	30	15.2,	512.4,	409.9,	-55.6,	-36.2,
31	15.2,	493.8,	458.5,	-75.8,	-9.6,	32	15.2,	460.2,	493.1,	-93.7,	17.3,
33	15.2,	412.6,	512.8,	-108.7,	43.7,	34	15.2,	352.5,	516.8,	-120.5,	68.8,
35	15.2,	281.7,	505.2,	-128.5,	91.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN394

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-162.4,	128.7,	2	15.2,	348.9,	515.4,	-192.6,	142.2,
3	15.2,	409.9,	512.4,	-216.9,	151.4,	4	15.2,	458.5,	493.8,	-234.6,	156.0,
5	15.2,	493.1,	460.2,	-245.2,	155.8,	6	15.2,	512.8,	412.6,	-248.4,	151.0,
7	15.2,	516.8,	352.5,	-243.9,	141.5,	8	15.2,	505.2,	281.7,	-232.1,	127.7,
9	15.2,	478.2,	202.3,	-213.2,	110.1,	10	15.2,	502.8,	277.3,	-267.3,	89.0,
11	15.2,	515.4,	348.9,	-316.6,	65.1,	12	15.2,	512.4,	409.9,	-356.4,	39.3,
13	15.2,	493.8,	458.5,	-385.2,	12.3,	14	15.2,	460.2,	493.1,	-402.4,	-15.1,
15	15.2,	412.6,	512.8,	-407.4,	-42.0,	16	15.2,	352.5,	516.8,	-399.9,	-67.7,
17	15.2,	281.7,	505.2,	-380.4,	-91.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-340.3,	-128.7,	20	15.2,	348.9,	515.4,	-322.8,	-142.2,
21	15.2,	409.9,	512.4,	-295.5,	-151.4,	22	15.2,	458.5,	493.8,	-259.2,	-156.0,
23	15.2,	493.1,	460.2,	-215.0,	-155.8,	24	15.2,	512.8,	412.6,	-164.3,	-151.0,
25	15.2,	516.8,	352.5,	-108.6,	-141.5,	26	15.2,	505.2,	281.7,	-49.6,	-127.7,
27	15.2,	478.2,	202.3,	11.0,	-110.1,	28	15.2,	502.8,	277.3,	-10.0,	-89.0,
29	15.2,	515.4,	348.9,	-32.2,	-65.1,	30	15.2,	512.4,	409.9,	-53.6,	-39.3,
31	15.2,	493.8,	458.5,	-73.3,	-12.3,	32	15.2,	460.2,	493.1,	-90.7,	15.1,
33	15.2,	412.6,	512.8,	-105.4,	42.0,	34	15.2,	352.5,	516.8,	-116.9,	67.7,
35	15.2,	281.7,	505.2,	-124.9,	91.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN395

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-159.1,	129.3,	2	15.2,	348.9,	515.4,	-189.4,	143.4,
3	15.2,	409.9,	512.4,	-214.0,	153.2,	4	15.2,	458.5,	493.8,	-232.0,	158.2,
5	15.2,	493.1,	460.2,	-243.1,	158.5,	6	15.2,	512.8,	412.6,	-246.7,	154.0,
7	15.2,	516.8,	352.5,	-242.8,	144.7,	8	15.2,	505.2,	281.7,	-231.6,	131.1,
9	15.2,	478.2,	202.3,	-213.3,	113.5,	10	15.2,	502.8,	277.3,	-268.0,	92.3,

11	15.2,	515.4,	348.9,	-317.9,	68.3,	12	15.2,	512.4,	409.9,	-358.1,	42.2,
13	15.2,	493.8,	458.5,	-387.5,	14.9,	14	15.2,	460.2,	493.1,	-405.1,	-13.0,
15	15.2,	412.6,	512.8,	-410.4,	-40.4,	16	15.2,	352.5,	516.8,	-403.2,	-66.6,
17	15.2,	281.7,	505.2,	-383.7,	-90.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-343.7,	-129.3,	20	15.2,	348.9,	515.4,	-326.0,	-143.4,
21	15.2,	409.9,	512.4,	-298.4,	-153.2,	22	15.2,	458.5,	493.8,	-261.8,	-158.2,
23	15.2,	493.1,	460.2,	-217.1,	-158.5,	24	15.2,	512.8,	412.6,	-165.9,	-154.0,
25	15.2,	516.8,	352.5,	-109.7,	-144.7,	26	15.2,	505.2,	281.7,	-50.1,	-131.1,
27	15.2,	478.2,	202.3,	11.0,	-113.5,	28	15.2,	502.8,	277.3,	-9.3,	-92.3,
29	15.2,	515.4,	348.9,	-31.0,	-68.3,	30	15.2,	512.4,	409.9,	-51.8,	-42.2,
31	15.2,	493.8,	458.5,	-71.0,	-14.9,	32	15.2,	460.2,	493.1,	-88.0,	13.0,
33	15.2,	412.6,	512.8,	-102.4,	40.4,	34	15.2,	352.5,	516.8,	-113.7,	66.6,
35	15.2,	281.7,	505.2,	-121.5,	90.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN396

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-149.9,	130.6,	2	15.2,	348.9,	515.4,	-180.6,	146.3,
3	15.2,	409.9,	512.4,	-205.8,	157.5,	4	15.2,	458.5,	493.8,	-224.7,	164.0,
5	15.2,	493.1,	460.2,	-236.8,	165.4,	6	15.2,	512.8,	412.6,	-241.8,	161.9,
7	15.2,	516.8,	352.5,	-239.4,	153.4,	8	15.2,	505.2,	281.7,	-229.7,	140.2,
9	15.2,	478.2,	202.3,	-213.0,	122.8,	10	15.2,	502.8,	277.3,	-269.3,	101.5,
11	15.2,	515.4,	348.9,	-320.8,	77.1,	12	15.2,	512.4,	409.9,	-362.5,	50.4,
13	15.2,	493.8,	458.5,	-393.2,	22.2,	14	15.2,	460.2,	493.1,	-412.0,	-6.7,
15	15.2,	412.6,	512.8,	-418.2,	-35.5,	16	15.2,	352.5,	516.8,	-411.8,	-63.1,
17	15.2,	281.7,	505.2,	-392.8,	-88.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-352.9,	-130.6,	20	15.2,	348.9,	515.4,	-334.9,	-146.3,
21	15.2,	409.9,	512.4,	-306.6,	-157.5,	22	15.2,	458.5,	493.8,	-269.1,	-164.0,
23	15.2,	493.1,	460.2,	-223.4,	-165.4,	24	15.2,	512.8,	412.6,	-170.9,	-161.9,
25	15.2,	516.8,	352.5,	-113.1,	-153.4,	26	15.2,	505.2,	281.7,	-52.0,	-140.2,
27	15.2,	478.2,	202.3,	10.7,	-122.8,	28	15.2,	502.8,	277.3,	-8.0,	-101.5,
29	15.2,	515.4,	348.9,	-28.1,	-77.1,	30	15.2,	512.4,	409.9,	-47.4,	-50.4,
31	15.2,	493.8,	458.5,	-65.3,	-22.2,	32	15.2,	460.2,	493.1,	-81.1,	6.7,
33	15.2,	412.6,	512.8,	-94.5,	35.5,	34	15.2,	352.5,	516.8,	-105.1,	63.1,
35	15.2,	281.7,	505.2,	-112.4,	88.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN397

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-146.0,	131.3,	2	15.2,	348.9,	515.4,	-176.9,	147.7,
3	15.2,	409.9,	512.4,	-202.4,	159.5,	4	15.2,	458.5,	493.8,	-221.7,	166.5,
5	15.2,	493.1,	460.2,	-234.3,	168.4,	6	15.2,	512.8,	412.6,	-239.8,	165.3,
7	15.2,	516.8,	352.5,	-238.0,	157.1,	8	15.2,	505.2,	281.7,	-229.0,	144.1,
9	15.2,	478.2,	202.3,	-213.0,	126.7,	10	15.2,	502.8,	277.3,	-270.0,	105.4,
11	15.2,	515.4,	348.9,	-322.1,	80.8,	12	15.2,	512.4,	409.9,	-364.5,	53.8,
13	15.2,	493.8,	458.5,	-395.8,	25.2,	14	15.2,	460.2,	493.1,	-415.0,	-4.2,
15	15.2,	412.6,	512.8,	-421.7,	-33.5,	16	15.2,	352.5,	516.8,	-415.5,	-61.8,
17	15.2,	281.7,	505.2,	-396.7,	-88.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-356.8,	-131.3,	20	15.2,	348.9,	515.4,	-338.5,	-147.7,
21	15.2,	409.9,	512.4,	-310.0,	-159.5,	22	15.2,	458.5,	493.8,	-272.1,	-166.5,
23	15.2,	493.1,	460.2,	-225.9,	-168.4,	24	15.2,	512.8,	412.6,	-172.8,	-165.3,
25	15.2,	516.8,	352.5,	-114.5,	-157.1,	26	15.2,	505.2,	281.7,	-52.7,	-144.1,
27	15.2,	478.2,	202.3,	10.7,	-126.7,	28	15.2,	502.8,	277.3,	-7.3,	-105.4,
29	15.2,	515.4,	348.9,	-26.8,	-80.8,	30	15.2,	512.4,	409.9,	-45.4,	-53.8,
31	15.2,	493.8,	458.5,	-62.7,	-25.2,	32	15.2,	460.2,	493.1,	-78.1,	4.2,
33	15.2,	412.6,	512.8,	-91.1,	33.5,	34	15.2,	352.5,	516.8,	-101.4,	61.8,
35	15.2,	281.7,	505.2,	-108.5,	88.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN398

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-142.0,	132.1,	2	15.2,	348.9,	515.4,	-173.1,	149.1,
3	15.2,	409.9,	512.4,	-198.9,	161.6,	4	15.2,	458.5,	493.8,	-218.7,	169.2,
5	15.2,	493.1,	460.2,	-231.8,	171.6,	6	15.2,	512.8,	412.6,	-237.9,	168.8,
7	15.2,	516.8,	352.5,	-236.7,	160.9,	8	15.2,	505.2,	281.7,	-228.4,	148.1,
9	15.2,	478.2,	202.3,	-213.1,	130.8,	10	15.2,	502.8,	277.3,	-270.8,	109.4,

11	15.2,	515.4,	348.9,	-323.6,	84.6,	12	15.2,	512.4,	409.9,	-366.6,	57.3,
13	15.2,	493.8,	458.5,	-398.4,	28.2,	14	15.2,	460.2,	493.1,	-418.2,	-1.7,
15	15.2,	412.6,	512.8,	-425.2,	-31.6,	16	15.2,	352.5,	516.8,	-419.3,	-60.5,
17	15.2,	281.7,	505.2,	-400.7,	-87.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-360.8,	-132.1,	20	15.2,	348.9,	515.4,	-342.3,	-149.1,
21	15.2,	409.9,	512.4,	-313.5,	-161.6,	22	15.2,	458.5,	493.8,	-275.1,	-169.2,
23	15.2,	493.1,	460.2,	-228.4,	-171.6,	24	15.2,	512.8,	412.6,	-174.8,	-168.8,
25	15.2,	516.8,	352.5,	-115.8,	-160.9,	26	15.2,	505.2,	281.7,	-53.3,	-148.1,
27	15.2,	478.2,	202.3,	10.8,	-130.8,	28	15.2,	502.8,	277.3,	-6.5,	-109.4,
29	15.2,	515.4,	348.9,	-25.3,	-84.6,	30	15.2,	512.4,	409.9,	-43.3,	-57.3,
31	15.2,	493.8,	458.5,	-60.1,	-28.2,	32	15.2,	460.2,	493.1,	-75.0,	1.7,
33	15.2,	412.6,	512.8,	-87.6,	31.6,	34	15.2,	352.5,	516.8,	-97.5,	60.5,
35	15.2,	281.7,	505.2,	-104.5,	87.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN399

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-138.1,	132.8,	2	15.2,	348.9,	515.4,	-169.4,	150.4,
3	15.2,	409.9,	512.4,	-195.5,	163.5,	4	15.2,	458.5,	493.8,	-215.6,	171.7,
5	15.2,	493.1,	460.2,	-229.2,	174.6,	6	15.2,	512.8,	412.6,	-235.9,	172.2,
7	15.2,	516.8,	352.5,	-235.3,	164.6,	8	15.2,	505.2,	281.7,	-227.7,	152.0,
9	15.2,	478.2,	202.3,	-213.1,	134.7,	10	15.2,	502.8,	277.3,	-271.4,	113.3,
11	15.2,	515.4,	348.9,	-324.9,	88.3,	12	15.2,	512.4,	409.9,	-368.5,	60.7,
13	15.2,	493.8,	458.5,	-400.9,	31.3,	14	15.2,	460.2,	493.1,	-421.2,	0.9,
15	15.2,	412.6,	512.8,	-428.6,	-29.5,	16	15.2,	352.5,	516.8,	-423.0,	-59.1,
17	15.2,	281.7,	505.2,	-404.6,	-86.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-364.6,	-132.8,	20	15.2,	348.9,	515.4,	-346.0,	-150.4,
21	15.2,	409.9,	512.4,	-316.9,	-163.5,	22	15.2,	458.5,	493.8,	-278.2,	-171.7,
23	15.2,	493.1,	460.2,	-231.0,	-174.6,	24	15.2,	512.8,	412.6,	-176.8,	-172.2,
25	15.2,	516.8,	352.5,	-117.2,	-164.6,	26	15.2,	505.2,	281.7,	-54.0,	-152.0,
27	15.2,	478.2,	202.3,	10.8,	-134.7,	28	15.2,	502.8,	277.3,	-5.9,	-113.3,
29	15.2,	515.4,	348.9,	-24.0,	-88.3,	30	15.2,	512.4,	409.9,	-41.4,	-60.7,
31	15.2,	493.8,	458.5,	-57.6,	-31.3,	32	15.2,	460.2,	493.1,	-72.0,	-0.9,
33	15.2,	412.6,	512.8,	-84.2,	29.5,	34	15.2,	352.5,	516.8,	-93.8,	59.1,
35	15.2,	281.7,	505.2,	-100.6,	86.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN400

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-134.5,	133.6,	2	15.2,	348.9,	515.4,	-166.0,	151.9,
3	15.2,	409.9,	512.4,	-192.4,	165.6,	4	15.2,	458.5,	493.8,	-212.9,	174.2,
5	15.2,	493.1,	460.2,	-227.0,	177.5,	6	15.2,	512.8,	412.6,	-234.2,	175.5,
7	15.2,	516.8,	352.5,	-234.2,	168.1,	8	15.2,	505.2,	281.7,	-227.2,	155.6,
9	15.2,	478.2,	202.3,	-213.2,	138.4,	10	15.2,	502.8,	277.3,	-272.2,	116.8,
11	15.2,	515.4,	348.9,	-326.3,	91.7,	12	15.2,	512.4,	409.9,	-370.5,	63.8,
13	15.2,	493.8,	458.5,	-403.4,	34.0,	14	15.2,	460.2,	493.1,	-424.1,	3.1,
15	15.2,	412.6,	512.8,	-431.9,	-27.9,	16	15.2,	352.5,	516.8,	-426.5,	-58.0,
17	15.2,	281.7,	505.2,	-408.2,	-86.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-368.2,	-133.6,	20	15.2,	348.9,	515.4,	-349.4,	-151.9,
21	15.2,	409.9,	512.4,	-320.0,	-165.6,	22	15.2,	458.5,	493.8,	-280.9,	-174.2,
23	15.2,	493.1,	460.2,	-233.2,	-177.5,	24	15.2,	512.8,	412.6,	-178.4,	-175.5,
25	15.2,	516.8,	352.5,	-118.3,	-168.1,	26	15.2,	505.2,	281.7,	-54.5,	-155.6,
27	15.2,	478.2,	202.3,	11.0,	-138.4,	28	15.2,	502.8,	277.3,	-5.0,	-116.8,
29	15.2,	515.4,	348.9,	-22.6,	-91.7,	30	15.2,	512.4,	409.9,	-39.4,	-63.8,
31	15.2,	493.8,	458.5,	-55.0,	-34.0,	32	15.2,	460.2,	493.1,	-69.0,	-3.1,
33	15.2,	412.6,	512.8,	-80.9,	27.9,	34	15.2,	352.5,	516.8,	-90.3,	58.0,

35	15.2,	281.7,	505.2,	-97.0,	86.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN401

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-131.2,	134.3,	2	15.2,	348.9,	515.4,	-162.8,	153.1,
3	15.2,	409.9,	512.4,	-189.4,	167.3,	4	15.2,	458.5,	493.8,	-210.3,	176.5,
5	15.2,	493.1,	460.2,	-224.9,	180.2,	6	15.2,	512.8,	412.6,	-232.5,	178.5,
7	15.2,	516.8,	352.5,	-233.2,	171.4,	8	15.2,	505.2,	281.7,	-226.7,	159.0,
9	15.2,	478.2,	202.3,	-213.3,	141.8,	10	15.2,	502.8,	277.3,	-272.9,	120.2,
11	15.2,	515.4,	348.9,	-327.6,	94.9,	12	15.2,	512.4,	409.9,	-372.3,	66.8,
13	15.2,	493.8,	458.5,	-405.7,	36.6,	14	15.2,	460.2,	493.1,	-426.8,	5.2,
15	15.2,	412.6,	512.8,	-434.9,	-26.2,	16	15.2,	352.5,	516.8,	-429.8,	-56.9,
17	15.2,	281.7,	505.2,	-411.6,	-85.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-371.6,	-134.3,	20	15.2,	348.9,	515.4,	-352.6,	-153.1,
21	15.2,	409.9,	512.4,	-322.9,	-167.3,	22	15.2,	458.5,	493.8,	-283.4,	-176.5,
23	15.2,	493.1,	460.2,	-235.4,	-180.2,	24	15.2,	512.8,	412.6,	-180.1,	-178.5,
25	15.2,	516.8,	352.5,	-119.4,	-171.4,	26	15.2,	505.2,	281.7,	-55.0,	-159.0,
27	15.2,	478.2,	202.3,	11.0,	-141.8,	28	15.2,	502.8,	277.3,	-4.4,	-120.2,
29	15.2,	515.4,	348.9,	-21.3,	-94.9,	30	15.2,	512.4,	409.9,	-37.6,	-66.8,
31	15.2,	493.8,	458.5,	-52.8,	-36.6,	32	15.2,	460.2,	493.1,	-66.3,	-5.2,
33	15.2,	412.6,	512.8,	-77.9,	26.2,	34	15.2,	352.5,	516.8,	-87.1,	56.9,
35	15.2,	281.7,	505.2,	-93.6,	85.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN402

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-127.1,	134.8,	2	15.2,	348.9,	515.4,	-158.9,	154.4,
3	15.2,	409.9,	512.4,	-185.8,	169.2,	4	15.2,	458.5,	493.8,	-207.1,	178.9,
5	15.2,	493.1,	460.2,	-222.1,	183.2,	6	15.2,	512.8,	412.6,	-230.4,	181.9,
7	15.2,	516.8,	352.5,	-231.6,	175.1,	8	15.2,	505.2,	281.7,	-225.8,	163.0,
9	15.2,	478.2,	202.3,	-213.2,	145.9,	10	15.2,	502.8,	277.3,	-273.4,	124.2,
11	15.2,	515.4,	348.9,	-328.8,	98.8,	12	15.2,	512.4,	409.9,	-374.2,	70.4,
13	15.2,	493.8,	458.5,	-408.2,	39.8,	14	15.2,	460.2,	493.1,	-429.8,	8.0,
15	15.2,	412.6,	512.8,	-438.3,	-24.0,	16	15.2,	352.5,	516.8,	-433.6,	-55.3,
17	15.2,	281.7,	505.2,	-415.6,	-85.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-375.6,	-134.8,	20	15.2,	348.9,	515.4,	-356.5,	-154.4,
21	15.2,	409.9,	512.4,	-326.6,	-169.2,	22	15.2,	458.5,	493.8,	-286.7,	-178.9,
23	15.2,	493.1,	460.2,	-238.1,	-183.2,	24	15.2,	512.8,	412.6,	-182.3,	-181.9,
25	15.2,	516.8,	352.5,	-120.9,	-175.1,	26	15.2,	505.2,	281.7,	-55.9,	-163.0,
27	15.2,	478.2,	202.3,	10.9,	-145.9,	28	15.2,	502.8,	277.3,	-3.8,	-124.2,
29	15.2,	515.4,	348.9,	-20.1,	-98.8,	30	15.2,	512.4,	409.9,	-35.8,	-70.4,
31	15.2,	493.8,	458.5,	-50.3,	-39.8,	32	15.2,	460.2,	493.1,	-63.3,	-8.0,
33	15.2,	412.6,	512.8,	-74.5,	24.0,	34	15.2,	352.5,	516.8,	-83.3,	55.3,
35	15.2,	281.7,	505.2,	-89.6,	85.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN403

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-119.6,	135.9,	2	15.2,	348.9,	515.4,	-151.6,	156.7,
3	15.2,	409.9,	512.4,	-179.1,	172.8,	4	15.2,	458.5,	493.8,	-201.1,	183.6,
5	15.2,	493.1,	460.2,	-217.0,	188.9,	6	15.2,	512.8,	412.6,	-226.3,	188.4,
7	15.2,	516.8,	352.5,	-228.7,	182.2,	8	15.2,	505.2,	281.7,	-224.2,	170.5,
9	15.2,	478.2,	202.3,	-212.9,	153.5,	10	15.2,	502.8,	277.3,	-274.5,	131.8,
11	15.2,	515.4,	348.9,	-331.2,	106.1,	12	15.2,	512.4,	409.9,	-377.8,	77.1,
13	15.2,	493.8,	458.5,	-412.9,	45.8,	14	15.2,	460.2,	493.1,	-435.4,	13.1,

15	15.2,	412.6,	512.8,	-444.8,	-20.0,	16	15.2,	352.5,	516.8,	-440.6,	-52.5,
17	15.2,	281.7,	505.2,	-423.1,	-83.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-383.2,	-135.9,	20	15.2,	348.9,	515.4,	-363.8,	-156.7,
21	15.2,	409.9,	512.4,	-333.3,	-172.8,	22	15.2,	458.5,	493.8,	-292.7,	-183.6,
23	15.2,	493.1,	460.2,	-243.2,	-188.9,	24	15.2,	512.8,	412.6,	-186.3,	-188.4,
25	15.2,	516.8,	352.5,	-123.8,	-182.2,	26	15.2,	505.2,	281.7,	-57.5,	-170.5,
27	15.2,	478.2,	202.3,	10.6,	-153.5,	28	15.2,	502.8,	277.3,	-2.8,	-131.8,
29	15.2,	515.4,	348.9,	-17.7,	-106.1,	30	15.2,	512.4,	409.9,	-32.2,	-77.1,
31	15.2,	493.8,	458.5,	-45.6,	-45.8,	32	15.2,	460.2,	493.1,	-57.7,	-13.1,
33	15.2,	412.6,	512.8,	-68.0,	20.0,	34	15.2,	352.5,	516.8,	-76.2,	52.5,
35	15.2,	281.7,	505.2,	-82.2,	83.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN404

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-115.7,	136.6,	2	15.2,	348.9,	515.4,	-147.9,	158.1,
3	15.2,	409.9,	512.4,	-175.7,	174.8,	4	15.2,	458.5,	493.8,	-198.1,	186.2,
5	15.2,	493.1,	460.2,	-214.5,	191.9,	6	15.2,	512.8,	412.6,	-224.3,	191.8,
7	15.2,	516.8,	352.5,	-227.4,	185.9,	8	15.2,	505.2,	281.7,	-223.5,	174.3,
9	15.2,	478.2,	202.3,	-212.9,	157.5,	10	15.2,	502.8,	277.3,	-275.2,	135.7,
11	15.2,	515.4,	348.9,	-332.5,	109.8,	12	15.2,	512.4,	409.9,	-379.7,	80.5,
13	15.2,	493.8,	458.5,	-415.4,	48.8,	14	15.2,	460.2,	493.1,	-438.5,	15.6,
15	15.2,	412.6,	512.8,	-448.2,	-18.0,	16	15.2,	352.5,	516.8,	-444.3,	-51.1,
17	15.2,	281.7,	505.2,	-426.9,	-82.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-387.1,	-136.6,	20	15.2,	348.9,	515.4,	-367.5,	-158.1,
21	15.2,	409.9,	512.4,	-336.7,	-174.8,	22	15.2,	458.5,	493.8,	-295.7,	-186.2,
23	15.2,	493.1,	460.2,	-245.7,	-191.9,	24	15.2,	512.8,	412.6,	-188.3,	-191.8,
25	15.2,	516.8,	352.5,	-125.1,	-185.9,	26	15.2,	505.2,	281.7,	-58.1,	-174.3,
27	15.2,	478.2,	202.3,	10.6,	-157.5,	28	15.2,	502.8,	277.3,	-2.1,	-135.7,
29	15.2,	515.4,	348.9,	-16.4,	-109.8,	30	15.2,	512.4,	409.9,	-30.2,	-80.5,
31	15.2,	493.8,	458.5,	-43.1,	-48.8,	32	15.2,	460.2,	493.1,	-54.6,	-15.6,
33	15.2,	412.6,	512.8,	-64.6,	18.0,	34	15.2,	352.5,	516.8,	-72.5,	51.1,
35	15.2,	281.7,	505.2,	-78.3,	82.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN405

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-111.7,	137.3,	2	15.2,	348.9,	515.4,	-144.2,	159.5,
3	15.2,	409.9,	512.4,	-172.2,	176.9,	4	15.2,	458.5,	493.8,	-195.0,	188.8,
5	15.2,	493.1,	460.2,	-211.9,	195.1,	6	15.2,	512.8,	412.6,	-222.4,	195.4,
7	15.2,	516.8,	352.5,	-226.1,	189.7,	8	15.2,	505.2,	281.7,	-222.9,	178.4,
9	15.2,	478.2,	202.3,	-213.0,	161.5,	10	15.2,	502.8,	277.3,	-276.0,	139.7,
11	15.2,	515.4,	348.9,	-334.0,	113.5,	12	15.2,	512.4,	409.9,	-381.8,	84.0,
13	15.2,	493.8,	458.5,	-418.1,	51.9,	14	15.2,	460.2,	493.1,	-441.6,	18.2,
15	15.2,	412.6,	512.8,	-451.8,	-16.1,	16	15.2,	352.5,	516.8,	-448.2,	-49.8,
17	15.2,	281.7,	505.2,	-431.0,	-82.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-391.1,	-137.3,	20	15.2,	348.9,	515.4,	-371.2,	-159.5,
21	15.2,	409.9,	512.4,	-340.2,	-176.9,	22	15.2,	458.5,	493.8,	-298.8,	-188.8,
23	15.2,	493.1,	460.2,	-248.3,	-195.1,	24	15.2,	512.8,	412.6,	-190.2,	-195.4,
25	15.2,	516.8,	352.5,	-126.4,	-189.7,	26	15.2,	505.2,	281.7,	-58.8,	-178.4,
27	15.2,	478.2,	202.3,	10.7,	-161.5,	28	15.2,	502.8,	277.3,	-1.3,	-139.7,
29	15.2,	515.4,	348.9,	-14.9,	-113.5,	30	15.2,	512.4,	409.9,	-28.1,	-84.0,
31	15.2,	493.8,	458.5,	-40.4,	-51.9,	32	15.2,	460.2,	493.1,	-51.5,	-18.2,
33	15.2,	412.6,	512.8,	-61.0,	16.1,	34	15.2,	352.5,	516.8,	-68.7,	49.8,
35	15.2,	281.7,	505.2,	-74.3,	82.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN406

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-107.8,	138.0,	2	15.2,	348.9,	515.4,	-140.4,	160.8,
3	15.2,	409.9,	512.4,	-168.8,	178.8,	4	15.2,	458.5,	493.8,	-192.0,	191.3,
5	15.2,	493.1,	460.2,	-209.4,	198.1,	6	15.2,	512.8,	412.6,	-220.4,	198.8,
7	15.2,	516.8,	352.5,	-224.7,	193.4,	8	15.2,	505.2,	281.7,	-222.2,	182.2,
9	15.2,	478.2,	202.3,	-212.9,	165.5,	10	15.2,	502.8,	277.3,	-276.6,	143.6,
11	15.2,	515.4,	348.9,	-335.3,	117.3,	12	15.2,	512.4,	409.9,	-383.8,	87.4,
13	15.2,	493.8,	458.5,	-420.6,	54.9,	14	15.2,	460.2,	493.1,	-444.6,	20.7,

15	15.2,	412.6,	512.8,	-455.2,	-14.1,	16	15.2,	352.5,	516.8,	-451.9,	-48.4,
17	15.2,	281.7,	505.2,	-434.8,	-81.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-394.9,	-138.0,	20	15.2,	348.9,	515.4,	-375.0,	-160.8,
21	15.2,	409.9,	512.4,	-343.6,	-178.8,	22	15.2,	458.5,	493.8,	-301.8,	-191.3,
23	15.2,	493.1,	460.2,	-250.8,	-198.1,	24	15.2,	512.8,	412.6,	-192.2,	-198.8,
25	15.2,	516.8,	352.5,	-127.8,	-193.4,	26	15.2,	505.2,	281.7,	-59.5,	-182.2,
27	15.2,	478.2,	202.3,	10.6,	-165.5,	28	15.2,	502.8,	277.3,	-0.7,	-143.6,
29	15.2,	515.4,	348.9,	-13.6,	-117.3,	30	15.2,	512.4,	409.9,	-26.2,	-87.4,
31	15.2,	493.8,	458.5,	-37.9,	-54.9,	32	15.2,	460.2,	493.1,	-48.5,	-20.7,
33	15.2,	412.6,	512.8,	-57.6,	14.1,	34	15.2,	352.5,	516.8,	-65.0,	48.4,
35	15.2,	281.7,	505.2,	-70.4,	81.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN407

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-104.2,	138.8,	2	15.2,	348.9,	515.4,	-137.1,	162.3,
3	15.2,	409.9,	512.4,	-165.7,	180.8,	4	15.2,	458.5,	493.8,	-189.3,	193.9,
5	15.2,	493.1,	460.2,	-207.2,	201.0,	6	15.2,	512.8,	412.6,	-218.7,	202.1,
7	15.2,	516.8,	352.5,	-223.6,	197.0,	8	15.2,	505.2,	281.7,	-221.8,	185.9,
9	15.2,	478.2,	202.3,	-213.1,	169.2,	10	15.2,	502.8,	277.3,	-277.4,	147.1,
11	15.2,	515.4,	348.9,	-336.7,	120.6,	12	15.2,	512.4,	409.9,	-385.8,	90.5,
13	15.2,	493.8,	458.5,	-423.1,	57.6,	14	15.2,	460.2,	493.1,	-447.6,	22.9,
15	15.2,	412.6,	512.8,	-458.4,	-12.4,	16	15.2,	352.5,	516.8,	-455.4,	-47.4,
17	15.2,	281.7,	505.2,	-438.5,	-80.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-398.5,	-138.8,	20	15.2,	348.9,	515.4,	-378.4,	-162.3,
21	15.2,	409.9,	512.4,	-346.7,	-180.8,	22	15.2,	458.5,	493.8,	-304.5,	-193.9,
23	15.2,	493.1,	460.2,	-253.1,	-201.0,	24	15.2,	512.8,	412.6,	-193.9,	-202.1,
25	15.2,	516.8,	352.5,	-128.9,	-197.0,	26	15.2,	505.2,	281.7,	-59.9,	-185.9,
27	15.2,	478.2,	202.3,	10.8,	-169.2,	28	15.2,	502.8,	277.3,	0.2,	-147.1,
29	15.2,	515.4,	348.9,	-12.2,	-120.6,	30	15.2,	512.4,	409.9,	-24.1,	-90.5,
31	15.2,	493.8,	458.5,	-35.4,	-57.6,	32	15.2,	460.2,	493.1,	-45.5,	-22.9,
33	15.2,	412.6,	512.8,	-54.3,	12.4,	34	15.2,	352.5,	516.8,	-61.5,	47.4,
35	15.2,	281.7,	505.2,	-66.7,	80.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN408

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-100.9,	139.5,	2	15.2,	348.9,	515.4,	-133.9,	163.5,
3	15.2,	409.9,	512.4,	-162.8,	182.6,	4	15.2,	458.5,	493.8,	-186.7,	196.1,
5	15.2,	493.1,	460.2,	-205.0,	203.7,	6	15.2,	512.8,	412.6,	-217.1,	205.1,
7	15.2,	516.8,	352.5,	-222.5,	200.2,	8	15.2,	505.2,	281.7,	-221.2,	189.3,
9	15.2,	478.2,	202.3,	-213.2,	172.6,	10	15.2,	502.8,	277.3,	-278.1,	150.5,
11	15.2,	515.4,	348.9,	-338.0,	123.8,	12	15.2,	512.4,	409.9,	-387.6,	93.4,
13	15.2,	493.8,	458.5,	-425.4,	60.2,	14	15.2,	460.2,	493.1,	-450.2,	25.1,
15	15.2,	412.6,	512.8,	-461.4,	-10.8,	16	15.2,	352.5,	516.8,	-458.6,	-46.3,
17	15.2,	281.7,	505.2,	-441.9,	-80.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-401.9,	-139.5,	20	15.2,	348.9,	515.4,	-381.6,	-163.5,
21	15.2,	409.9,	512.4,	-349.6,	-182.6,	22	15.2,	458.5,	493.8,	-307.1,	-196.1,
23	15.2,	493.1,	460.2,	-255.2,	-203.7,	24	15.2,	512.8,	412.6,	-195.6,	-205.1,
25	15.2,	516.8,	352.5,	-130.0,	-200.2,	26	15.2,	505.2,	281.7,	-60.5,	-189.3,
27	15.2,	478.2,	202.3,	10.9,	-172.6,	28	15.2,	502.8,	277.3,	0.8,	-150.5,
29	15.2,	515.4,	348.9,	-10.9,	-123.8,	30	15.2,	512.4,	409.9,	-22.4,	-93.4,
31	15.2,	493.8,	458.5,	-33.1,	-60.2,	32	15.2,	460.2,	493.1,	-42.9,	-25.1,
33	15.2,	412.6,	512.8,	-51.3,	10.8,	34	15.2,	352.5,	516.8,	-58.2,	46.3,
35	15.2,	281.7,	505.2,	-63.3,	80.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN409

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-96.8,	140.0,	2	15.2,	348.9,	515.4,	-130.0,	164.8,
3	15.2,	409.9,	512.4,	-159.2,	184.5,	4	15.2,	458.5,	493.8,	-183.5,	198.6,
5	15.2,	493.1,	460.2,	-202.3,	206.7,	6	15.2,	512.8,	412.6,	-214.9,	208.5,
7	15.2,	516.8,	352.5,	-221.0,	204.0,	8	15.2,	505.2,	281.7,	-220.4,	193.2,
9	15.2,	478.2,	202.3,	-213.0,	176.6,	10	15.2,	502.8,	277.3,	-278.7,	154.5,
11	15.2,	515.4,	348.9,	-339.2,	127.7,	12	15.2,	512.4,	409.9,	-389.4,	97.0,
13	15.2,	493.8,	458.5,	-427.8,	63.4,	14	15.2,	460.2,	493.1,	-453.2,	27.8,
15	15.2,	412.6,	512.8,	-464.9,	-8.6,	16	15.2,	352.5,	516.8,	-462.4,	-44.7,
17	15.2,	281.7,	505.2,	-445.9,	-79.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-405.9,	-140.0,	20	15.2,	348.9,	515.4,	-385.4,	-164.8,
21	15.2,	409.9,	512.4,	-353.2,	-184.5,	22	15.2,	458.5,	493.8,	-310.3,	-198.6,
23	15.2,	493.1,	460.2,	-257.9,	-206.7,	24	15.2,	512.8,	412.6,	-197.7,	-208.5,
25	15.2,	516.8,	352.5,	-131.5,	-204.0,	26	15.2,	505.2,	281.7,	-61.3,	-193.2,
27	15.2,	478.2,	202.3,	10.7,	-176.6,	28	15.2,	502.8,	277.3,	1.4,	-154.5,
29	15.2,	515.4,	348.9,	-9.7,	-127.7,	30	15.2,	512.4,	409.9,	-20.5,	-97.0,
31	15.2,	493.8,	458.5,	-30.7,	-63.4,	32	15.2,	460.2,	493.1,	-39.9,	-27.8,
33	15.2,	412.6,	512.8,	-47.9,	8.6,	34	15.2,	352.5,	516.8,	-54.5,	44.7,
35	15.2,	281.7,	505.2,	-59.4,	79.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN410

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-88.0,	141.1,	2	15.2,	348.9,	515.4,	-121.4,	167.3,
3	15.2,	409.9,	512.4,	-151.2,	188.5,	4	15.2,	458.5,	493.8,	-176.4,	203.9,
5	15.2,	493.1,	460.2,	-196.2,	213.2,	6	15.2,	512.8,	412.6,	-210.0,	215.9,
7	15.2,	516.8,	352.5,	-217.5,	212.2,	8	15.2,	505.2,	281.7,	-218.3,	201.9,
9	15.2,	478.2,	202.3,	-212.5,	185.5,	10	15.2,	502.8,	277.3,	-279.7,	163.4,
11	15.2,	515.4,	348.9,	-341.8,	136.3,	12	15.2,	512.4,	409.9,	-393.4,	105.0,
13	15.2,	493.8,	458.5,	-433.2,	70.5,	14	15.2,	460.2,	493.1,	-459.7,	33.9,
15	15.2,	412.6,	512.8,	-472.3,	-3.7,	16	15.2,	352.5,	516.8,	-470.6,	-41.2,
17	15.2,	281.7,	505.2,	-454.5,	-77.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-414.8,	-141.1,	20	15.2,	348.9,	515.4,	-394.0,	-167.3,
21	15.2,	409.9,	512.4,	-361.2,	-188.5,	22	15.2,	458.5,	493.8,	-317.4,	-203.9,
23	15.2,	493.1,	460.2,	-264.1,	-213.2,	24	15.2,	512.8,	412.6,	-202.6,	-215.9,
25	15.2,	516.8,	352.5,	-135.1,	-212.2,	26	15.2,	505.2,	281.7,	-63.4,	-201.9,
27	15.2,	478.2,	202.3,	10.2,	-185.5,	28	15.2,	502.8,	277.3,	2.4,	-163.4,
29	15.2,	515.4,	348.9,	-7.1,	-136.3,	30	15.2,	512.4,	409.9,	-16.5,	-105.0,
31	15.2,	493.8,	458.5,	-25.3,	-70.5,	32	15.2,	460.2,	493.1,	-33.4,	-33.9,
33	15.2,	412.6,	512.8,	-40.4,	3.7,	34	15.2,	352.5,	516.8,	-46.3,	41.2,
35	15.2,	281.7,	505.2,	-50.7,	77.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN411

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-407.8,	-140.3,	2	15.2,	345.2,	518.9,	-387.4,	-165.0,
3	15.2,	406.7,	515.7,	-355.2,	-184.6,	4	15.2,	455.8,	496.9,	-312.2,	-198.6,
5	15.2,	491.0,	463.0,	-259.7,	-206.6,	6	15.2,	511.4,	415.0,	-199.4,	-208.4,
7	15.2,	516.2,	354.5,	-133.0,	-203.7,	8	15.2,	505.3,	283.1,	-62.5,	-192.9,
9	15.2,	479.1,	203.1,	9.9,	-176.2,	10	15.2,	506.2,	273.2,	3.7,	-154.6,
11	15.2,	518.9,	345.2,	-7.6,	-127.9,	12	15.2,	515.7,	406.7,	-18.7,	-97.3,
13	15.2,	496.9,	455.8,	-29.2,	-63.7,	14	15.2,	463.0,	491.0,	-38.9,	-28.2,
15	15.2,	415.0,	511.4,	-47.3,	8.2,	16	15.2,	354.5,	516.2,	-54.4,	44.3,
17	15.2,	283.1,	505.3,	-59.7,	79.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	273.2,	506.2,	-98.5,	140.3,	20	15.2,	345.2,	518.9,	-131.5,	165.0,
21	15.2,	406.7,	515.7,	-160.6,	184.6,	22	15.2,	455.8,	496.9,	-184.8,	198.6,
23	15.2,	491.0,	463.0,	-203.3,	206.6,	24	15.2,	511.4,	415.0,	-215.7,	208.4,
25	15.2,	516.2,	354.5,	-221.5,	203.7,	26	15.2,	505.3,	283.1,	-220.6,	192.9,
27	15.2,	479.1,	203.1,	-213.0,	176.2,	28	15.2,	506.2,	273.2,	-276.9,	154.6,
29	15.2,	518.9,	345.2,	-337.6,	127.9,	30	15.2,	515.7,	406.7,	-387.9,	97.3,
31	15.2,	496.9,	455.8,	-426.5,	63.7,	32	15.2,	463.0,	491.0,	-452.2,	28.2,
33	15.2,	415.0,	511.4,	-464.0,	-8.2,	34	15.2,	354.5,	516.2,	-461.8,	-44.3,
35	15.2,	283.1,	505.3,	-445.6,	-79.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN412

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-403.9,	-139.6,	2	15.2,	345.2,	518.9,	-383.7,	-163.6,
3	15.2,	406.7,	515.7,	-351.8,	-182.6,	4	15.2,	455.8,	496.9,	-309.2,	-196.1,
5	15.2,	491.0,	463.0,	-257.2,	-203.6,	6	15.2,	511.4,	415.0,	-197.4,	-204.9,
7	15.2,	516.2,	354.5,	-131.6,	-200.0,	8	15.2,	505.3,	283.1,	-61.8,	-189.1,
9	15.2,	479.1,	203.1,	9.8,	-172.3,	10	15.2,	506.2,	273.2,	3.0,	-150.8,
11	15.2,	518.9,	345.2,	-9.0,	-124.2,	12	15.2,	515.7,	406.7,	-20.7,	-93.9,
13	15.2,	496.9,	455.8,	-31.8,	-60.7,	14	15.2,	463.0,	491.0,	-41.9,	-25.7,
15	15.2,	415.0,	511.4,	-50.8,	10.1,	16	15.2,	354.5,	516.2,	-58.1,	45.6,
17	15.2,	283.1,	505.3,	-63.6,	79.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-102.4,	139.6,	20	15.2,	345.2,	518.9,	-135.2,	163.6,
21	15.2,	406.7,	515.7,	-164.0,	182.6,	22	15.2,	455.8,	496.9,	-187.8,	196.1,
23	15.2,	491.0,	463.0,	-205.8,	203.6,	24	15.2,	511.4,	415.0,	-217.6,	204.9,
25	15.2,	516.2,	354.5,	-222.8,	200.0,	26	15.2,	505.3,	283.1,	-221.3,	189.1,
27	15.2,	479.1,	203.1,	-213.0,	172.3,	28	15.2,	506.2,	273.2,	-276.3,	150.8,
29	15.2,	518.9,	345.2,	-336.2,	124.2,	30	15.2,	515.7,	406.7,	-386.0,	93.9,
31	15.2,	496.9,	455.8,	-424.0,	60.7,	32	15.2,	463.0,	491.0,	-449.1,	25.7,
33	15.2,	415.0,	511.4,	-460.6,	-10.1,	34	15.2,	354.5,	516.2,	-458.1,	-45.6,
35	15.2,	283.1,	505.3,	-441.7,	-79.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN413

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-399.9,	-138.9,	2	15.2,	345.2,	518.9,	-379.9,	-162.2,
3	15.2,	406.7,	515.7,	-348.3,	-180.5,	4	15.2,	455.8,	496.9,	-306.1,	-193.4,
5	15.2,	491.0,	463.0,	-254.7,	-200.5,	6	15.2,	511.4,	415.0,	-195.4,	-201.4,
7	15.2,	516.2,	354.5,	-130.3,	-196.2,	8	15.2,	505.3,	283.1,	-61.2,	-185.0,
9	15.2,	479.1,	203.1,	9.8,	-168.2,	10	15.2,	506.2,	273.2,	2.2,	-146.8,
11	15.2,	518.9,	345.2,	-10.4,	-120.4,	12	15.2,	515.7,	406.7,	-22.8,	-90.4,
13	15.2,	496.9,	455.8,	-34.5,	-57.6,	14	15.2,	463.0,	491.0,	-45.1,	-23.1,
15	15.2,	415.0,	511.4,	-54.3,	12.1,	16	15.2,	354.5,	516.2,	-61.9,	46.9,
17	15.2,	283.1,	505.3,	-67.6,	80.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-106.3,	138.9,	20	15.2,	345.2,	518.9,	-139.0,	162.2,
21	15.2,	406.7,	515.7,	-167.5,	180.5,	22	15.2,	455.8,	496.9,	-190.8,	193.4,
23	15.2,	491.0,	463.0,	-208.4,	200.5,	24	15.2,	511.4,	415.0,	-219.6,	201.4,
25	15.2,	516.2,	354.5,	-224.2,	196.2,	26	15.2,	505.3,	283.1,	-221.9,	185.0,
27	15.2,	479.1,	203.1,	-212.9,	168.2,	28	15.2,	506.2,	273.2,	-275.5,	146.8,
29	15.2,	518.9,	345.2,	-334.8,	120.4,	30	15.2,	515.7,	406.7,	-383.9,	90.4,
31	15.2,	496.9,	455.8,	-421.3,	57.6,	32	15.2,	463.0,	491.0,	-446.0,	23.1,
33	15.2,	415.0,	511.4,	-457.1,	-12.1,	34	15.2,	354.5,	516.2,	-454.3,	-46.9,
35	15.2,	283.1,	505.3,	-437.7,	-80.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN414

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-396.0,	-138.2,	2	15.2,	345.2,	518.9,	-376.1,	-160.9,
3	15.2,	406.7,	515.7,	-344.8,	-178.6,	4	15.2,	455.8,	496.9,	-303.1,	-190.9,
5	15.2,	491.0,	463.0,	-252.1,	-197.5,	6	15.2,	511.4,	415.0,	-193.4,	-198.0,
7	15.2,	516.2,	354.5,	-128.9,	-192.5,	8	15.2,	505.3,	283.1,	-60.5,	-181.2,
9	15.2,	479.1,	203.1,	9.8,	-164.3,	10	15.2,	506.2,	273.2,	1.6,	-142.9,
11	15.2,	518.9,	345.2,	-11.8,	-116.7,	12	15.2,	515.7,	406.7,	-24.7,	-87.0,
13	15.2,	496.9,	455.8,	-37.0,	-54.6,	14	15.2,	463.0,	491.0,	-48.1,	-20.6,
15	15.2,	415.0,	511.4,	-57.7,	14.1,	16	15.2,	354.5,	516.2,	-65.6,	48.3,
17	15.2,	283.1,	505.3,	-71.5,	81.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	273.2,	506.2,	-110.2,	138.2,	20	15.2,	345.2,	518.9,	-142.7,	160.9,
21	15.2,	406.7,	515.7,	-170.9,	178.6,	22	15.2,	455.8,	496.9,	-193.9,	190.9,
23	15.2,	491.0,	463.0,	-210.9,	197.5,	24	15.2,	511.4,	415.0,	-221.6,	198.0,
25	15.2,	516.2,	354.5,	-225.5,	192.5,	26	15.2,	505.3,	283.1,	-222.6,	181.2,
27	15.2,	479.1,	203.1,	-212.9,	164.3,	28	15.2,	506.2,	273.2,	-274.8,	142.9,
29	15.2,	518.9,	345.2,	-333.4,	116.7,	30	15.2,	515.7,	406.7,	-381.9,	87.0,
31	15.2,	496.9,	455.8,	-418.8,	54.6,	32	15.2,	463.0,	491.0,	-443.0,	20.6,
33	15.2,	415.0,	511.4,	-453.7,	-14.1,	34	15.2,	354.5,	516.2,	-450.6,	-48.3,
35	15.2,	283.1,	505.3,	-433.8,	-81.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN415

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-392.4,	-137.4,	2	15.2,	345.2,	518.9,	-372.8,	-159.4,
3	15.2,	406.7,	515.7,	-341.8,	-176.6,	4	15.2,	455.8,	496.9,	-300.4,	-188.4,
5	15.2,	491.0,	463.0,	-249.9,	-194.5,	6	15.2,	511.4,	415.0,	-191.8,	-194.7,
7	15.2,	516.2,	354.5,	-127.8,	-189.0,	8	15.2,	505.3,	283.1,	-60.0,	-177.5,
9	15.2,	479.1,	203.1,	9.6,	-160.6,	10	15.2,	506.2,	273.2,	0.8,	-139.3,
11	15.2,	518.9,	345.2,	-13.2,	-113.3,	12	15.2,	515.7,	406.7,	-26.7,	-83.9,
13	15.2,	496.9,	455.8,	-39.5,	-51.9,	14	15.2,	463.0,	491.0,	-51.0,	-18.4,
15	15.2,	415.0,	511.4,	-61.0,	15.8,	16	15.2,	354.5,	516.2,	-69.1,	49.4,
17	15.2,	283.1,	505.3,	-75.2,	81.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-113.8,	137.4,	20	15.2,	345.2,	518.9,	-146.1,	159.4,
21	15.2,	406.7,	515.7,	-174.0,	176.6,	22	15.2,	455.8,	496.9,	-196.6,	188.4,
23	15.2,	491.0,	463.0,	-213.2,	194.5,	24	15.2,	511.4,	415.0,	-223.3,	194.7,
25	15.2,	516.2,	354.5,	-226.6,	189.0,	26	15.2,	505.3,	283.1,	-223.1,	177.5,
27	15.2,	479.1,	203.1,	-212.7,	160.6,	28	15.2,	506.2,	273.2,	-274.0,	139.3,
29	15.2,	518.9,	345.2,	-332.0,	113.3,	30	15.2,	515.7,	406.7,	-379.9,	83.9,
31	15.2,	496.9,	455.8,	-416.3,	51.9,	32	15.2,	463.0,	491.0,	-440.0,	18.4,
33	15.2,	415.0,	511.4,	-450.4,	-15.8,	34	15.2,	354.5,	516.2,	-447.1,	-49.4,
35	15.2,	283.1,	505.3,	-430.2,	-81.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN416

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-389.1,	-136.7,	2	15.2,	345.2,	518.9,	-369.6,	-158.2,
3	15.2,	406.7,	515.7,	-338.8,	-174.8,	4	15.2,	455.8,	496.9,	-297.8,	-186.2,
5	15.2,	491.0,	463.0,	-247.7,	-191.8,	6	15.2,	511.4,	415.0,	-190.1,	-191.7,
7	15.2,	516.2,	354.5,	-126.7,	-185.7,	8	15.2,	505.3,	283.1,	-59.5,	-174.1,
9	15.2,	479.1,	203.1,	9.5,	-157.2,	10	15.2,	506.2,	273.2,	0.1,	-135.9,
11	15.2,	518.9,	345.2,	-14.4,	-110.1,	12	15.2,	515.7,	406.7,	-28.5,	-81.0,
13	15.2,	496.9,	455.8,	-41.7,	-49.3,	14	15.2,	463.0,	491.0,	-53.7,	-16.2,
15	15.2,	415.0,	511.4,	-64.0,	17.4,	16	15.2,	354.5,	516.2,	-72.4,	50.5,
17	15.2,	283.1,	505.3,	-78.5,	82.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-117.2,	136.7,	20	15.2,	345.2,	518.9,	-149.3,	158.2,
21	15.2,	406.7,	515.7,	-176.9,	174.8,	22	15.2,	455.8,	496.9,	-199.1,	186.2,
23	15.2,	491.0,	463.0,	-215.3,	191.8,	24	15.2,	511.4,	415.0,	-224.9,	191.7,
25	15.2,	516.2,	354.5,	-227.7,	185.7,	26	15.2,	505.3,	283.1,	-223.6,	174.1,
27	15.2,	479.1,	203.1,	-212.7,	157.2,	28	15.2,	506.2,	273.2,	-273.3,	135.9,
29	15.2,	518.9,	345.2,	-330.8,	110.1,	30	15.2,	515.7,	406.7,	-378.2,	81.0,
31	15.2,	496.9,	455.8,	-414.1,	49.3,	32	15.2,	463.0,	491.0,	-437.4,	16.2,
33	15.2,	415.0,	511.4,	-447.4,	-17.4,	34	15.2,	354.5,	516.2,	-443.8,	-50.5,
35	15.2,	283.1,	505.3,	-426.8,	-82.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN417

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-385.0,	-136.2,	2	15.2,	345.2,	518.9,	-365.7,	-156.9,
3	15.2,	406.7,	515.7,	-335.2,	-172.9,	4	15.2,	455.8,	496.9,	-294.6,	-183.7,
5	15.2,	491.0,	463.0,	-245.0,	-188.8,	6	15.2,	511.4,	415.0,	-187.9,	-188.3,
7	15.2,	516.2,	354.5,	-125.2,	-182.0,	8	15.2,	505.3,	283.1,	-58.6,	-170.1,
9	15.2,	479.1,	203.1,	9.7,	-153.1,	10	15.2,	506.2,	273.2,	-0.5,	-131.9,
11	15.2,	518.9,	345.2,	-15.7,	-106.2,	12	15.2,	515.7,	406.7,	-30.4,	-77.3,
13	15.2,	496.9,	455.8,	-44.2,	-46.1,	14	15.2,	463.0,	491.0,	-56.7,	-13.5,
15	15.2,	415.0,	511.4,	-67.4,	19.6,	16	15.2,	354.5,	516.2,	-76.1,	52.0,
17	15.2,	283.1,	505.3,	-82.5,	82.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-121.2,	136.2,	20	15.2,	345.2,	518.9,	-153.2,	156.9,
21	15.2,	406.7,	515.7,	-180.5,	172.9,	22	15.2,	455.8,	496.9,	-202.4,	183.7,
23	15.2,	491.0,	463.0,	-218.0,	188.8,	24	15.2,	511.4,	415.0,	-227.1,	188.3,
25	15.2,	516.2,	354.5,	-229.3,	182.0,	26	15.2,	505.3,	283.1,	-224.5,	170.1,
27	15.2,	479.1,	203.1,	-212.8,	153.1,	28	15.2,	506.2,	273.2,	-272.8,	131.9,
29	15.2,	518.9,	345.2,	-329.5,	106.2,	30	15.2,	515.7,	406.7,	-376.3,	77.3,
31	15.2,	496.9,	455.8,	-411.6,	46.1,	32	15.2,	463.0,	491.0,	-434.4,	13.5,
33	15.2,	415.0,	511.4,	-443.9,	-19.6,	34	15.2,	354.5,	516.2,	-440.1,	-52.0,
35	15.2,	283.1,	505.3,	-422.8,	-82.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN418

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-415.1,	-142.3,	2	15.2,	345.2,	518.9,	-394.2,	-168.2,
3	15.2,	406.7,	515.7,	-361.4,	-189.0,	4	15.2,	455.8,	496.9,	-317.5,	-204.0,
5	15.2,	491.0,	463.0,	-264.1,	-212.8,	6	15.2,	511.4,	415.0,	-202.6,	-215.2,
7	15.2,	516.2,	354.5,	-134.9,	-211.1,	8	15.2,	505.3,	283.1,	-63.2,	-200.5,
9	15.2,	479.1,	203.1,	10.5,	-183.8,	10	15.2,	506.2,	273.2,	5.7,	-162.0,
11	15.2,	518.9,	345.2,	-4.4,	-134.8,	12	15.2,	515.7,	406.7,	-14.4,	-103.5,
13	15.2,	496.9,	455.8,	-23.9,	-69.1,	14	15.2,	463.0,	491.0,	-32.7,	-32.6,
15	15.2,	415.0,	511.4,	-40.5,	5.0,	16	15.2,	354.5,	516.2,	-47.0,	42.3,
17	15.2,	283.1,	505.3,	-52.2,	78.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-91.2,	142.3,	20	15.2,	345.2,	518.9,	-124.7,	168.2,
21	15.2,	406.7,	515.7,	-154.4,	189.0,	22	15.2,	455.8,	496.9,	-179.4,	204.0,
23	15.2,	491.0,	463.0,	-199.0,	212.8,	24	15.2,	511.4,	415.0,	-212.5,	215.2,
25	15.2,	516.2,	354.5,	-219.5,	211.1,	26	15.2,	505.3,	283.1,	-219.9,	200.5,
27	15.2,	479.1,	203.1,	-213.7,	183.8,	28	15.2,	506.2,	273.2,	-278.9,	162.0,
29	15.2,	518.9,	345.2,	-340.8,	134.8,	30	15.2,	515.7,	406.7,	-392.3,	103.5,
31	15.2,	496.9,	455.8,	-431.9,	69.1,	32	15.2,	463.0,	491.0,	-458.4,	32.6,
33	15.2,	415.0,	511.4,	-470.9,	-5.0,	34	15.2,	354.5,	516.2,	-469.1,	-42.3,
35	15.2,	283.1,	505.3,	-453.1,	-78.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN419

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-376.7,	-134.8,	2	15.2,	345.2,	518.9,	-357.7,	-154.1,
3	15.2,	406.7,	515.7,	-327.9,	-168.7,	4	15.2,	455.8,	496.9,	-288.0,	-178.3,
5	15.2,	491.0,	463.0,	-239.5,	-182.4,	6	15.2,	511.4,	415.0,	-183.7,	-180.9,
7	15.2,	516.2,	354.5,	-122.2,	-174.0,	8	15.2,	505.3,	283.1,	-57.1,	-161.8,
9	15.2,	479.1,	203.1,	9.8,	-144.7,	10	15.2,	506.2,	273.2,	-1.9,	-123.5,
11	15.2,	518.9,	345.2,	-18.5,	-98.2,	12	15.2,	515.7,	406.7,	-34.6,	-70.0,
13	15.2,	496.9,	455.8,	-49.6,	-39.6,	14	15.2,	463.0,	491.0,	-63.1,	-8.0,
15	15.2,	415.0,	511.4,	-74.8,	23.9,	16	15.2,	354.5,	516.2,	-84.1,	55.0,
17	15.2,	283.1,	505.3,	-90.9,	84.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-129.6,	134.8,	20	15.2,	345.2,	518.9,	-161.2,	154.1,
21	15.2,	406.7,	515.7,	-187.9,	168.7,	22	15.2,	455.8,	496.9,	-208.9,	178.3,

23	15.2,	491.0,	463.0,	-223.5,	182.4,	24	15.2,	511.4,	415.0,	-231.4,	180.9,
25	15.2,	516.2,	354.5,	-232.2,	174.0,	26	15.2,	505.3,	283.1,	-226.0,	161.8,
27	15.2,	479.1,	203.1,	-212.9,	144.7,	28	15.2,	506.2,	273.2,	-271.4,	123.5,
29	15.2,	518.9,	345.2,	-326.7,	98.2,	30	15.2,	515.7,	406.7,	-372.1,	70.0,
31	15.2,	496.9,	455.8,	-406.2,	39.6,	32	15.2,	463.0,	491.0,	-427.9,	8.0,
33	15.2,	415.0,	511.4,	-436.6,	-23.9,	34	15.2,	354.5,	516.2,	-432.1,	-55.0,
35	15.2,	283.1,	505.3,	-414.4,	-84.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN420

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-372.8,	-134.1,	2	15.2,	345.2,	518.9,	-354.0,	-152.7,
3	15.2,	406.7,	515.7,	-324.4,	-166.8,	4	15.2,	455.8,	496.9,	-285.0,	-175.7,
5	15.2,	491.0,	463.0,	-237.0,	-179.4,	6	15.2,	511.4,	415.0,	-181.7,	-177.5,
7	15.2,	516.2,	354.5,	-120.9,	-170.3,	8	15.2,	505.3,	283.1,	-56.4,	-157.9,
9	15.2,	479.1,	203.1,	9.7,	-140.7,	10	15.2,	506.2,	273.2,	-2.6,	-119.7,
11	15.2,	518.9,	345.2,	-19.9,	-94.6,	12	15.2,	515.7,	406.7,	-36.6,	-66.6,
13	15.2,	496.9,	455.8,	-52.2,	-36.6,	14	15.2,	463.0,	491.0,	-66.2,	-5.5,
15	15.2,	415.0,	511.4,	-78.2,	25.8,	16	15.2,	354.5,	516.2,	-87.8,	56.3,
17	15.2,	283.1,	505.3,	-94.8,	85.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-133.5,	134.1,	20	15.2,	345.2,	518.9,	-164.9,	152.7,
21	15.2,	406.7,	515.7,	-191.3,	166.8,	22	15.2,	455.8,	496.9,	-211.9,	175.7,
23	15.2,	491.0,	463.0,	-226.1,	179.4,	24	15.2,	511.4,	415.0,	-233.4,	177.5,
25	15.2,	516.2,	354.5,	-233.6,	170.3,	26	15.2,	505.3,	283.1,	-226.7,	157.9,
27	15.2,	479.1,	203.1,	-212.9,	140.7,	28	15.2,	506.2,	273.2,	-270.7,	119.7,
29	15.2,	518.9,	345.2,	-325.3,	94.6,	30	15.2,	515.7,	406.7,	-370.1,	66.6,
31	15.2,	496.9,	455.8,	-403.6,	36.6,	32	15.2,	463.0,	491.0,	-424.9,	5.5,
33	15.2,	415.0,	511.4,	-433.2,	-25.8,	34	15.2,	354.5,	516.2,	-428.4,	-56.3,
35	15.2,	283.1,	505.3,	-410.6,	-85.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN421

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-368.8,	-133.3,	2	15.2,	345.2,	518.9,	-350.2,	-151.3,
3	15.2,	406.7,	515.7,	-321.0,	-164.7,	4	15.2,	455.8,	496.9,	-282.0,	-173.1,
5	15.2,	491.0,	463.0,	-234.4,	-176.2,	6	15.2,	511.4,	415.0,	-179.7,	-174.0,
7	15.2,	516.2,	354.5,	-119.6,	-166.5,	8	15.2,	505.3,	283.1,	-55.8,	-153.9,
9	15.2,	479.1,	203.1,	9.7,	-136.7,	10	15.2,	506.2,	273.2,	-3.3,	-115.7,
11	15.2,	518.9,	345.2,	-21.3,	-90.8,	12	15.2,	515.7,	406.7,	-38.7,	-63.1,
13	15.2,	496.9,	455.8,	-54.8,	-33.5,	14	15.2,	463.0,	491.0,	-69.3,	-2.9,
15	15.2,	415.0,	511.4,	-81.7,	27.8,	16	15.2,	354.5,	516.2,	-91.6,	57.6,
17	15.2,	283.1,	505.3,	-98.8,	85.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-137.4,	133.3,	20	15.2,	345.2,	518.9,	-168.7,	151.3,
21	15.2,	406.7,	515.7,	-194.8,	164.7,	22	15.2,	455.8,	496.9,	-215.0,	173.1,
23	15.2,	491.0,	463.0,	-228.6,	176.2,	24	15.2,	511.4,	415.0,	-235.3,	174.0,
25	15.2,	516.2,	354.5,	-234.9,	166.5,	26	15.2,	505.3,	283.1,	-227.3,	153.9,
27	15.2,	479.1,	203.1,	-212.8,	136.7,	28	15.2,	506.2,	273.2,	-269.9,	115.7,
29	15.2,	518.9,	345.2,	-323.9,	90.8,	30	15.2,	515.7,	406.7,	-368.0,	63.1,
31	15.2,	496.9,	455.8,	-400.9,	33.5,	32	15.2,	463.0,	491.0,	-421.7,	2.9,
33	15.2,	415.0,	511.4,	-429.7,	-27.8,	34	15.2,	354.5,	516.2,	-424.6,	-57.6,
35	15.2,	283.1,	505.3,	-406.6,	-85.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN422

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-364.9,	-132.6,	2	15.2,	345.2,	518.9,	-346.5,	-150.0,
3	15.2,	406.7,	515.7,	-317.5,	-162.7,	4	15.2,	455.8,	496.9,	-278.9,	-170.6,
5	15.2,	491.0,	463.0,	-231.9,	-173.2,	6	15.2,	511.4,	415.0,	-177.7,	-170.6,
7	15.2,	516.2,	354.5,	-118.2,	-162.8,	8	15.2,	505.3,	283.1,	-55.1,	-150.0,
9	15.2,	479.1,	203.1,	9.7,	-132.7,	10	15.2,	506.2,	273.2,	-4.0,	-111.8,
11	15.2,	518.9,	345.2,	-22.6,	-87.0,	12	15.2,	515.7,	406.7,	-40.6,	-59.7,
13	15.2,	496.9,	455.8,	-57.3,	-30.5,	14	15.2,	463.0,	491.0,	-72.3,	-0.3,
15	15.2,	415.0,	511.4,	-85.1,	29.8,	16	15.2,	354.5,	516.2,	-95.3,	59.0,
17	15.2,	283.1,	505.3,	-102.6,	86.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-141.3,	132.6,	20	15.2,	345.2,	518.9,	-172.4,	150.0,
21	15.2,	406.7,	515.7,	-198.2,	162.7,	22	15.2,	455.8,	496.9,	-218.0,	170.6,

23	15.2,	491.0,	463.0,	-231.2,	173.2,	24	15.2,	511.4,	415.0,	-237.3,	170.6,
25	15.2,	516.2,	354.5,	-236.3,	162.8,	26	15.2,	505.3,	283.1,	-228.0,	150.0,
27	15.2,	479.1,	203.1,	-212.9,	132.7,	28	15.2,	506.2,	273.2,	-269.3,	111.8,
29	15.2,	518.9,	345.2,	-322.6,	87.0,	30	15.2,	515.7,	406.7,	-366.1,	59.7,
31	15.2,	496.9,	455.8,	-398.4,	30.5,	32	15.2,	463.0,	491.0,	-418.7,	0.3,
33	15.2,	415.0,	511.4,	-426.3,	-29.8,	34	15.2,	354.5,	516.2,	-420.9,	-59.0,
35	15.2,	283.1,	505.3,	-402.7,	-86.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN423

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-361.3,	-131.8,	2	15.2,	345.2,	518.9,	-343.1,	-148.5,
3	15.2,	406.7,	515.7,	-314.4,	-160.7,	4	15.2,	455.8,	496.9,	-276.2,	-168.0,
5	15.2,	491.0,	463.0,	-229.6,	-170.2,	6	15.2,	511.4,	415.0,	-176.1,	-167.3,
7	15.2,	516.2,	354.5,	-117.1,	-159.2,	8	15.2,	505.3,	283.1,	-54.6,	-146.4,
9	15.2,	479.1,	203.1,	9.5,	-129.0,	10	15.2,	506.2,	273.2,	-4.8,	-108.2,
11	15.2,	518.9,	345.2,	-24.1,	-83.7,	12	15.2,	515.7,	406.7,	-42.6,	-56.6,
13	15.2,	496.9,	455.8,	-59.8,	-27.8,	14	15.2,	463.0,	491.0,	-75.3,	1.9,
15	15.2,	415.0,	511.4,	-88.4,	31.5,	16	15.2,	354.5,	516.2,	-98.8,	60.1,
17	15.2,	283.1,	505.3,	-106.3,	86.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-144.9,	131.8,	20	15.2,	345.2,	518.9,	-175.8,	148.5,
21	15.2,	406.7,	515.7,	-201.3,	160.7,	22	15.2,	455.8,	496.9,	-220.7,	168.0,
23	15.2,	491.0,	463.0,	-233.4,	170.2,	24	15.2,	511.4,	415.0,	-239.0,	167.3,
25	15.2,	516.2,	354.5,	-237.3,	159.2,	26	15.2,	505.3,	283.1,	-228.5,	146.4,
27	15.2,	479.1,	203.1,	-212.7,	129.0,	28	15.2,	506.2,	273.2,	-268.4,	108.2,
29	15.2,	518.9,	345.2,	-321.1,	83.7,	30	15.2,	515.7,	406.7,	-364.1,	56.6,
31	15.2,	496.9,	455.8,	-395.9,	27.8,	32	15.2,	463.0,	491.0,	-415.8,	-1.9,
33	15.2,	415.0,	511.4,	-423.0,	-31.5,	34	15.2,	354.5,	516.2,	-417.3,	-60.1,
35	15.2,	283.1,	505.3,	-399.0,	-86.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN424

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-358.0,	-131.1,	2	15.2,	345.2,	518.9,	-339.9,	-147.3,
3	15.2,	406.7,	515.7,	-311.5,	-159.0,	4	15.2,	455.8,	496.9,	-273.7,	-165.8,
5	15.2,	491.0,	463.0,	-227.5,	-167.6,	6	15.2,	511.4,	415.0,	-174.4,	-164.3,
7	15.2,	516.2,	354.5,	-116.0,	-156.0,	8	15.2,	505.3,	283.1,	-54.1,	-143.0,
9	15.2,	479.1,	203.1,	9.4,	-125.6,	10	15.2,	506.2,	273.2,	-5.5,	-104.8,
11	15.2,	518.9,	345.2,	-25.3,	-80.5,	12	15.2,	515.7,	406.7,	-44.4,	-53.6,
13	15.2,	496.9,	455.8,	-62.1,	-25.2,	14	15.2,	463.0,	491.0,	-77.9,	4.0,
15	15.2,	415.0,	511.4,	-91.4,	33.1,	16	15.2,	354.5,	516.2,	-102.1,	61.2,
17	15.2,	283.1,	505.3,	-109.7,	87.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-148.3,	131.1,	20	15.2,	345.2,	518.9,	-179.0,	147.3,
21	15.2,	406.7,	515.7,	-204.2,	159.0,	22	15.2,	455.8,	496.9,	-223.3,	165.8,
23	15.2,	491.0,	463.0,	-235.5,	167.6,	24	15.2,	511.4,	415.0,	-240.6,	164.3,
25	15.2,	516.2,	354.5,	-238.4,	156.0,	26	15.2,	505.3,	283.1,	-229.0,	143.0,
27	15.2,	479.1,	203.1,	-212.6,	125.6,	28	15.2,	506.2,	273.2,	-267.8,	104.8,
29	15.2,	518.9,	345.2,	-319.9,	80.5,	30	15.2,	515.7,	406.7,	-362.3,	53.6,
31	15.2,	496.9,	455.8,	-393.7,	25.2,	32	15.2,	463.0,	491.0,	-413.1,	-4.0,
33	15.2,	415.0,	511.4,	-420.0,	-33.1,	34	15.2,	354.5,	516.2,	-414.1,	-61.2,
35	15.2,	283.1,	505.3,	-395.6,	-87.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN425

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-353.9,	-130.6,	2	15.2,	345.2,	518.9,	-336.0,	-146.1,

3	15.2,	406.7,	515.7,	-307.9,	-157.1,	4	15.2,	455.8,	496.9,	-270.4,	-163.3,
5	15.2,	491.0,	463.0,	-224.7,	-164.6,	6	15.2,	511.4,	415.0,	-172.2,	-160.9,
7	15.2,	516.2,	354.5,	-114.5,	-152.2,	8	15.2,	505.3,	283.1,	-53.2,	-139.0,
9	15.2,	479.1,	203.1,	9.6,	-121.5,	10	15.2,	506.2,	273.2,	-6.0,	-100.8,
11	15.2,	518.9,	345.2,	-26.6,	-76.6,	12	15.2,	515.7,	406.7,	-46.3,	-50.0,
13	15.2,	496.9,	455.8,	-64.6,	-22.0,	14	15.2,	463.0,	491.0,	-80.9,	6.8,
15	15.2,	415.0,	511.4,	-94.8,	35.3,	16	15.2,	354.5,	516.2,	-105.8,	62.8,
17	15.2,	283.1,	505.3,	-113.6,	88.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-152.3,	130.6,	20	15.2,	345.2,	518.9,	-182.9,	146.1,
21	15.2,	406.7,	515.7,	-207.8,	157.1,	22	15.2,	455.8,	496.9,	-226.5,	163.3,
23	15.2,	491.0,	463.0,	-238.3,	164.6,	24	15.2,	511.4,	415.0,	-242.8,	160.9,
25	15.2,	516.2,	354.5,	-240.0,	152.2,	26	15.2,	505.3,	283.1,	-229.9,	139.0,
27	15.2,	479.1,	203.1,	-212.8,	121.5,	28	15.2,	506.2,	273.2,	-267.2,	100.8,
29	15.2,	518.9,	345.2,	-318.7,	76.6,	30	15.2,	515.7,	406.7,	-360.4,	50.0,
31	15.2,	496.9,	455.8,	-391.2,	22.0,	32	15.2,	463.0,	491.0,	-410.1,	-6.8,
33	15.2,	415.0,	511.4,	-416.6,	-35.3,	34	15.2,	354.5,	516.2,	-410.3,	-62.8,
35	15.2,	283.1,	505.3,	-391.7,	-88.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN426

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-345.9,	-129.7,	2	15.2,	345.2,	518.9,	-328.3,	-143.8,
3	15.2,	406.7,	515.7,	-300.7,	-153.5,	4	15.2,	455.8,	496.9,	-263.9,	-158.5,
5	15.2,	491.0,	463.0,	-219.2,	-158.7,	6	15.2,	511.4,	415.0,	-167.7,	-154.1,
7	15.2,	516.2,	354.5,	-111.2,	-144.9,	8	15.2,	505.3,	283.1,	-51.3,	-131.2,
9	15.2,	479.1,	203.1,	10.1,	-113.5,	10	15.2,	506.2,	273.2,	-6.9,	-92.8,
11	15.2,	518.9,	345.2,	-28.8,	-68.8,	12	15.2,	515.7,	406.7,	-49.8,	-42.8,
13	15.2,	496.9,	455.8,	-69.4,	-15.5,	14	15.2,	463.0,	491.0,	-86.8,	12.4,
15	15.2,	415.0,	511.4,	-101.6,	39.8,	16	15.2,	354.5,	516.2,	-113.2,	66.0,
17	15.2,	283.1,	505.3,	-121.5,	90.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-160.3,	129.7,	20	15.2,	345.2,	518.9,	-190.6,	143.8,
21	15.2,	406.7,	515.7,	-215.1,	153.5,	22	15.2,	455.8,	496.9,	-233.0,	158.5,
23	15.2,	491.0,	463.0,	-243.9,	158.7,	24	15.2,	511.4,	415.0,	-247.3,	154.1,
25	15.2,	516.2,	354.5,	-243.2,	144.9,	26	15.2,	505.3,	283.1,	-231.8,	131.2,
27	15.2,	479.1,	203.1,	-213.3,	113.5,	28	15.2,	506.2,	273.2,	-266.3,	92.8,
29	15.2,	518.9,	345.2,	-316.4,	68.8,	30	15.2,	515.7,	406.7,	-356.8,	42.8,
31	15.2,	496.9,	455.8,	-386.4,	15.5,	32	15.2,	463.0,	491.0,	-404.3,	-12.4,
33	15.2,	415.0,	511.4,	-409.8,	-39.8,	34	15.2,	354.5,	516.2,	-402.9,	-66.0,
35	15.2,	283.1,	505.3,	-383.8,	-90.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN427

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-342.0,	-129.0,	2	15.2,	345.2,	518.9,	-324.6,	-142.4,
3	15.2,	406.7,	515.7,	-297.3,	-151.5,	4	15.2,	455.8,	496.9,	-260.9,	-156.0,
5	15.2,	491.0,	463.0,	-216.6,	-155.7,	6	15.2,	511.4,	415.0,	-165.8,	-150.7,
7	15.2,	516.2,	354.5,	-109.9,	-141.2,	8	15.2,	505.3,	283.1,	-50.6,	-127.3,
9	15.2,	479.1,	203.1,	10.1,	-109.6,	10	15.2,	506.2,	273.2,	-7.6,	-88.9,
11	15.2,	518.9,	345.2,	-30.2,	-65.1,	12	15.2,	515.7,	406.7,	-51.8,	-39.4,
13	15.2,	496.9,	455.8,	-71.9,	-12.5,	14	15.2,	463.0,	491.0,	-89.8,	14.9,
15	15.2,	415.0,	511.4,	-105.0,	41.7,	16	15.2,	354.5,	516.2,	-116.9,	67.3,
17	15.2,	283.1,	505.3,	-125.4,	90.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-164.2,	129.0,	20	15.2,	345.2,	518.9,	-194.3,	142.4,
21	15.2,	406.7,	515.7,	-218.5,	151.5,	22	15.2,	455.8,	496.9,	-236.0,	156.0,
23	15.2,	491.0,	463.0,	-246.4,	155.7,	24	15.2,	511.4,	415.0,	-249.3,	150.7,
25	15.2,	516.2,	354.5,	-244.6,	141.2,	26	15.2,	505.3,	283.1,	-232.5,	127.3,

27	15.2,	479.1,	203.1,	-213.3,	109.6,	28	15.2,	506.2,	273.2,	-265.6,	88.9,
29	15.2,	518.9,	345.2,	-315.0,	65.1,	30	15.2,	515.7,	406.7,	-354.8,	39.4,
31	15.2,	496.9,	455.8,	-383.9,	12.5,	32	15.2,	463.0,	491.0,	-401.2,	-14.9,
33	15.2,	415.0,	511.4,	-406.4,	-41.7,	34	15.2,	354.5,	516.2,	-399.2,	-67.3,
35	15.2,	283.1,	505.3,	-379.9,	-90.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN428

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-338.1,	-128.2,	2	15.2,	345.2,	518.9,	-320.8,	-141.0,
3	15.2,	406.7,	515.7,	-293.8,	-149.4,	4	15.2,	455.8,	496.9,	-257.9,	-153.3,
5	15.2,	491.0,	463.0,	-214.1,	-152.6,	6	15.2,	511.4,	415.0,	-163.8,	-147.2,
7	15.2,	516.2,	354.5,	-108.6,	-137.3,	8	15.2,	505.3,	283.1,	-50.0,	-123.3,
9	15.2,	479.1,	203.1,	10.0,	-105.5,	10	15.2,	506.2,	273.2,	-8.4,	-84.9,
11	15.2,	518.9,	345.2,	-31.7,	-61.3,	12	15.2,	515.7,	406.7,	-53.9,	-35.9,
13	15.2,	496.9,	455.8,	-74.6,	-9.4,	14	15.2,	463.0,	491.0,	-93.0,	17.4,
15	15.2,	415.0,	511.4,	-108.5,	43.7,	16	15.2,	354.5,	516.2,	-120.8,	68.6,
17	15.2,	283.1,	505.3,	-129.4,	91.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-168.2,	128.2,	20	15.2,	345.2,	518.9,	-198.1,	141.0,
21	15.2,	406.7,	515.7,	-222.0,	149.4,	22	15.2,	455.8,	496.9,	-239.1,	153.3,
23	15.2,	491.0,	463.0,	-248.9,	152.6,	24	15.2,	511.4,	415.0,	-251.2,	147.2,
25	15.2,	516.2,	354.5,	-245.9,	137.3,	26	15.2,	505.3,	283.1,	-233.1,	123.3,
27	15.2,	479.1,	203.1,	-213.2,	105.5,	28	15.2,	506.2,	273.2,	-264.8,	84.9,
29	15.2,	518.9,	345.2,	-313.6,	61.3,	30	15.2,	515.7,	406.7,	-352.7,	35.9,
31	15.2,	496.9,	455.8,	-381.2,	9.4,	32	15.2,	463.0,	491.0,	-398.1,	-17.4,
33	15.2,	415.0,	511.4,	-402.9,	-43.7,	34	15.2,	354.5,	516.2,	-395.4,	-68.6,
35	15.2,	283.1,	505.3,	-375.9,	-91.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN429

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-334.2,	-127.6,	2	15.2,	345.2,	518.9,	-317.1,	-139.7,
3	15.2,	406.7,	515.7,	-290.4,	-147.5,	4	15.2,	455.8,	496.9,	-254.8,	-150.8,
5	15.2,	491.0,	463.0,	-211.5,	-149.6,	6	15.2,	511.4,	415.0,	-161.8,	-143.8,
7	15.2,	516.2,	354.5,	-107.2,	-133.6,	8	15.2,	505.3,	283.1,	-49.3,	-119.4,
9	15.2,	479.1,	203.1,	10.1,	-101.5,	10	15.2,	506.2,	273.2,	-9.0,	-81.0,
11	15.2,	518.9,	345.2,	-32.9,	-57.6,	12	15.2,	515.7,	406.7,	-55.9,	-32.5,
13	15.2,	496.9,	455.8,	-77.1,	-6.3,	14	15.2,	463.0,	491.0,	-96.0,	20.0,
15	15.2,	415.0,	511.4,	-111.9,	45.7,	16	15.2,	354.5,	516.2,	-124.5,	70.0,
17	15.2,	283.1,	505.3,	-133.3,	92.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-172.1,	127.6,	20	15.2,	345.2,	518.9,	-201.8,	139.7,
21	15.2,	406.7,	515.7,	-225.4,	147.5,	22	15.2,	455.8,	496.9,	-242.1,	150.8,
23	15.2,	491.0,	463.0,	-251.5,	149.6,	24	15.2,	511.4,	415.0,	-253.2,	143.8,
25	15.2,	516.2,	354.5,	-247.3,	133.6,	26	15.2,	505.3,	283.1,	-233.8,	119.4,
27	15.2,	479.1,	203.1,	-213.2,	101.5,	28	15.2,	506.2,	273.2,	-264.2,	81.0,
29	15.2,	518.9,	345.2,	-312.2,	57.6,	30	15.2,	515.7,	406.7,	-350.8,	32.5,
31	15.2,	496.9,	455.8,	-378.7,	6.3,	32	15.2,	463.0,	491.0,	-395.1,	-20.0,
33	15.2,	415.0,	511.4,	-399.5,	-45.7,	34	15.2,	354.5,	516.2,	-391.7,	-70.0,
35	15.2,	283.1,	505.3,	-372.1,	-92.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN430

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-330.6,	-126.8,	2	15.2,	345.2,	518.9,	-313.7,	-138.2,
3	15.2,	406.7,	515.7,	-287.3,	-145.5,	4	15.2,	455.8,	496.9,	-252.1,	-148.3,
5	15.2,	491.0,	463.0,	-209.3,	-146.6,	6	15.2,	511.4,	415.0,	-160.2,	-140.5,
7	15.2,	516.2,	354.5,	-106.1,	-130.1,	8	15.2,	505.3,	283.1,	-48.9,	-115.8,
9	15.2,	479.1,	203.1,	9.9,	-97.9,	10	15.2,	506.2,	273.2,	-9.9,	-77.5,
11	15.2,	518.9,	345.2,	-34.4,	-54.2,	12	15.2,	515.7,	406.7,	-57.9,	-29.4,
13	15.2,	496.9,	455.8,	-79.6,	-3.7,	14	15.2,	463.0,	491.0,	-98.9,	22.2,
15	15.2,	415.0,	511.4,	-115.2,	47.4,	16	15.2,	354.5,	516.2,	-128.0,	71.1,
17	15.2,	283.1,	505.3,	-136.9,	92.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-175.7,	126.8,	20	15.2,	345.2,	518.9,	-205.2,	138.2,
21	15.2,	406.7,	515.7,	-228.5,	145.5,	22	15.2,	455.8,	496.9,	-244.8,	148.3,
23	15.2,	491.0,	463.0,	-253.7,	146.6,	24	15.2,	511.4,	415.0,	-254.9,	140.5,
25	15.2,	516.2,	354.5,	-248.3,	130.1,	26	15.2,	505.3,	283.1,	-234.2,	115.8,

27	15.2,	479.1,	203.1,	-213.0,	97.9,	28	15.2,	506.2,	273.2,	-263.4,	77.5,
29	15.2,	518.9,	345.2,	-310.8,	54.2,	30	15.2,	515.7,	406.7,	-348.8,	29.4,
31	15.2,	496.9,	455.8,	-376.2,	3.7,	32	15.2,	463.0,	491.0,	-392.1,	-22.2,
33	15.2,	415.0,	511.4,	-396.2,	-47.4,	34	15.2,	354.5,	516.2,	-388.2,	-71.1,
35	15.2,	283.1,	505.3,	-368.4,	-92.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN431

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-327.2,	-126.1,	2	15.2,	345.2,	518.9,	-310.5,	-137.0,
3	15.2,	406.7,	515.7,	-284.3,	-143.7,	4	15.2,	455.8,	496.9,	-249.6,	-146.0,
5	15.2,	491.0,	463.0,	-207.2,	-144.0,	6	15.2,	511.4,	415.0,	-158.5,	-137.5,
7	15.2,	516.2,	354.5,	-105.0,	-126.8,	8	15.2,	505.3,	283.1,	-48.3,	-112.4,
9	15.2,	479.1,	203.1,	9.8,	-94.5,	10	15.2,	506.2,	273.2,	-10.5,	-74.1,
11	15.2,	518.9,	345.2,	-35.6,	-51.0,	12	15.2,	515.7,	406.7,	-59.6,	-26.5,
13	15.2,	496.9,	455.8,	-81.9,	-1.1,	14	15.2,	463.0,	491.0,	-101.6,	24.3,
15	15.2,	415.0,	511.4,	-118.2,	49.0,	16	15.2,	354.5,	516.2,	-131.2,	72.2,
17	15.2,	283.1,	505.3,	-140.3,	93.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-179.0,	126.1,	20	15.2,	345.2,	518.9,	-208.4,	137.0,
21	15.2,	406.7,	515.7,	-231.4,	143.7,	22	15.2,	455.8,	496.9,	-247.4,	146.0,
23	15.2,	491.0,	463.0,	-255.9,	144.0,	24	15.2,	511.4,	415.0,	-256.6,	137.5,
25	15.2,	516.2,	354.5,	-249.4,	126.8,	26	15.2,	505.3,	283.1,	-234.8,	112.4,
27	15.2,	479.1,	203.1,	-213.0,	94.5,	28	15.2,	506.2,	273.2,	-262.7,	74.1,
29	15.2,	518.9,	345.2,	-309.6,	51.0,	30	15.2,	515.7,	406.7,	-347.0,	26.5,
31	15.2,	496.9,	455.8,	-373.9,	1.1,	32	15.2,	463.0,	491.0,	-389.5,	-24.3,
33	15.2,	415.0,	511.4,	-393.2,	-49.0,	34	15.2,	354.5,	516.2,	-384.9,	-72.2,
35	15.2,	283.1,	505.3,	-365.0,	-93.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN432

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-306.4,	-123.4,	2	15.2,	345.2,	518.9,	-290.5,	-130.7,
3	15.2,	406.7,	515.7,	-265.7,	-134.0,	4	15.2,	455.8,	496.9,	-232.9,	-133.3,
5	15.2,	491.0,	463.0,	-193.0,	-128.5,	6	15.2,	511.4,	415.0,	-147.2,	-119.8,
7	15.2,	516.2,	354.5,	-96.9,	-107.5,	8	15.2,	505.3,	283.1,	-43.8,	-91.9,
9	15.2,	479.1,	203.1,	10.8,	-73.5,	10	15.2,	506.2,	273.2,	-13.2,	-53.3,
11	15.2,	518.9,	345.2,	-41.9,	-31.0,	12	15.2,	515.7,	406.7,	-69.3,	-7.8,
13	15.2,	496.9,	455.8,	-94.6,	15.6,	14	15.2,	463.0,	491.0,	-117.0,	38.6,
15	15.2,	415.0,	511.4,	-135.9,	60.3,	16	15.2,	354.5,	516.2,	-150.6,	80.3,
17	15.2,	283.1,	505.3,	-160.8,	97.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-199.9,	123.4,	20	15.2,	345.2,	518.9,	-228.4,	130.7,
21	15.2,	406.7,	515.7,	-250.0,	134.0,	22	15.2,	455.8,	496.9,	-264.1,	133.3,
23	15.2,	491.0,	463.0,	-270.1,	128.5,	24	15.2,	511.4,	415.0,	-267.9,	119.8,
25	15.2,	516.2,	354.5,	-257.5,	107.5,	26	15.2,	505.3,	283.1,	-239.4,	91.9,
27	15.2,	479.1,	203.1,	-213.9,	73.5,	28	15.2,	506.2,	273.2,	-260.0,	53.3,
29	15.2,	518.9,	345.2,	-303.3,	31.0,	30	15.2,	515.7,	406.7,	-337.4,	7.8,
31	15.2,	496.9,	455.8,	-361.2,	-15.6,	32	15.2,	463.0,	491.0,	-374.0,	-38.6,
33	15.2,	415.0,	511.4,	-375.5,	-60.3,	34	15.2,	354.5,	516.2,	-365.6,	-80.3,
35	15.2,	283.1,	505.3,	-344.5,	-97.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN433

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-302.5,	-122.7,	2	15.2,	345.2,	518.9,	-286.8,	-129.3,
3	15.2,	406.7,	515.7,	-262.3,	-132.1,	4	15.2,	455.8,	496.9,	-229.9,	-130.8,
5	15.2,	491.0,	463.0,	-190.4,	-125.5,	6	15.2,	511.4,	415.0,	-145.2,	-116.4,

7	15.2,	516.2,	354.5,	-95.6,	-103.8,	8	15.2,	505.3,	283.1,	-43.1,	-88.0,
9	15.2,	479.1,	203.1,	10.8,	-69.5,	10	15.2,	506.2,	273.2,	-13.9,	-49.4,
11	15.2,	518.9,	345.2,	-43.3,	-27.3,	12	15.2,	515.7,	406.7,	-71.3,	-4.4,
13	15.2,	496.9,	455.8,	-97.1,	18.6,	14	15.2,	463.0,	491.0,	-120.0,	41.1,
15	15.2,	415.0,	511.4,	-139.3,	62.3,	16	15.2,	354.5,	516.2,	-154.3,	81.6,
17	15.2,	283.1,	505.3,	-164.7,	98.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-203.7,	122.7,	20	15.2,	345.2,	518.9,	-232.1,	129.3,
21	15.2,	406.7,	515.7,	-253.4,	132.1,	22	15.2,	455.8,	496.9,	-267.1,	130.8,
23	15.2,	491.0,	463.0,	-272.6,	125.5,	24	15.2,	511.4,	415.0,	-269.8,	116.4,
25	15.2,	516.2,	354.5,	-258.8,	103.8,	26	15.2,	505.3,	283.1,	-240.0,	88.0,
27	15.2,	479.1,	203.1,	-213.9,	69.5,	28	15.2,	506.2,	273.2,	-259.3,	49.4,
29	15.2,	518.9,	345.2,	-301.9,	27.3,	30	15.2,	515.7,	406.7,	-335.4,	4.4,
31	15.2,	496.9,	455.8,	-358.6,	-18.6,	32	15.2,	463.0,	491.0,	-371.0,	-41.1,
33	15.2,	415.0,	511.4,	-372.1,	-62.3,	34	15.2,	354.5,	516.2,	-361.9,	-81.6,
35	15.2,	283.1,	505.3,	-340.7,	-98.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN434

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-298.5,	-121.9,	2	15.2,	345.2,	518.9,	-283.0,	-127.9,
3	15.2,	406.7,	515.7,	-258.8,	-129.9,	4	15.2,	455.8,	496.9,	-226.8,	-128.1,
5	15.2,	491.0,	463.0,	-187.9,	-122.3,	6	15.2,	511.4,	415.0,	-143.3,	-112.8,
7	15.2,	516.2,	354.5,	-94.3,	-99.9,	8	15.2,	505.3,	283.1,	-42.5,	-84.0,
9	15.2,	479.1,	203.1,	10.7,	-65.5,	10	15.2,	506.2,	273.2,	-14.7,	-45.4,
11	15.2,	518.9,	345.2,	-44.7,	-23.5,	12	15.2,	515.7,	406.7,	-73.4,	-1.0,
13	15.2,	496.9,	455.8,	-99.8,	21.7,	14	15.2,	463.0,	491.0,	-123.2,	43.6,
15	15.2,	415.0,	511.4,	-142.9,	64.2,	16	15.2,	354.5,	516.2,	-158.2,	82.9,
17	15.2,	283.1,	505.3,	-168.7,	99.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-207.7,	121.9,	20	15.2,	345.2,	518.9,	-235.9,	127.9,
21	15.2,	406.7,	515.7,	-256.9,	129.9,	22	15.2,	455.8,	496.9,	-270.1,	128.1,
23	15.2,	491.0,	463.0,	-275.1,	122.3,	24	15.2,	511.4,	415.0,	-271.8,	112.8,
25	15.2,	516.2,	354.5,	-260.2,	99.9,	26	15.2,	505.3,	283.1,	-240.6,	84.0,
27	15.2,	479.1,	203.1,	-213.8,	65.5,	28	15.2,	506.2,	273.2,	-258.5,	45.4,
29	15.2,	518.9,	345.2,	-300.5,	23.5,	30	15.2,	515.7,	406.7,	-333.3,	1.0,
31	15.2,	496.9,	455.8,	-356.0,	-21.7,	32	15.2,	463.0,	491.0,	-367.8,	-43.6,
33	15.2,	415.0,	511.4,	-368.5,	-64.2,	34	15.2,	354.5,	516.2,	-358.0,	-82.9,
35	15.2,	283.1,	505.3,	-336.6,	-99.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN435

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-294.6,	-121.3,	2	15.2,	345.2,	518.9,	-279.3,	-126.6,
3	15.2,	406.7,	515.7,	-255.4,	-128.0,	4	15.2,	455.8,	496.9,	-223.8,	-125.6,
5	15.2,	491.0,	463.0,	-185.3,	-119.3,	6	15.2,	511.4,	415.0,	-141.3,	-109.4,
7	15.2,	516.2,	354.5,	-92.9,	-96.2,	8	15.2,	505.3,	283.1,	-41.7,	-80.1,
9	15.2,	479.1,	203.1,	10.7,	-61.5,	10	15.2,	506.2,	273.2,	-15.4,	-41.5,
11	15.2,	518.9,	345.2,	-46.0,	-19.8,	12	15.2,	515.7,	406.7,	-75.3,	2.5,
13	15.2,	496.9,	455.8,	-102.3,	24.7,	14	15.2,	463.0,	491.0,	-126.2,	46.2,
15	15.2,	415.0,	511.4,	-146.2,	66.3,	16	15.2,	354.5,	516.2,	-161.9,	84.3,
17	15.2,	283.1,	505.3,	-172.6,	99.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-211.6,	121.3,	20	15.2,	345.2,	518.9,	-239.6,	126.6,
21	15.2,	406.7,	515.7,	-260.4,	128.0,	22	15.2,	455.8,	496.9,	-273.2,	125.6,
23	15.2,	491.0,	463.0,	-277.7,	119.3,	24	15.2,	511.4,	415.0,	-273.8,	109.4,
25	15.2,	516.2,	354.5,	-261.6,	96.2,	26	15.2,	505.3,	283.1,	-241.4,	80.1,
27	15.2,	479.1,	203.1,	-213.9,	61.5,	28	15.2,	506.2,	273.2,	-257.9,	41.5,
29	15.2,	518.9,	345.2,	-299.2,	19.8,	30	15.2,	515.7,	406.7,	-331.4,	-2.5,

31	15.2,	496.9,	455.8,	-353.5,	-24.7,	32	15.2,	463.0,	491.0,	-364.8,	-46.2,
33	15.2,	415.0,	511.4,	-365.1,	-66.3,	34	15.2,	354.5,	516.2,	-354.3,	-84.3,
35	15.2,	283.1,	505.3,	-332.8,	-99.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN436

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-291.1,	-120.4,	2	15.2,	345.2,	518.9,	-275.9,	-125.1,
3	15.2,	406.7,	515.7,	-252.3,	-126.0,	4	15.2,	455.8,	496.9,	-221.1,	-123.0,
5	15.2,	491.0,	463.0,	-183.1,	-116.4,	6	15.2,	511.4,	415.0,	-139.6,	-106.1,
7	15.2,	516.2,	354.5,	-91.8,	-92.7,	8	15.2,	505.3,	283.1,	-41.3,	-76.4,
9	15.2,	479.1,	203.1,	10.5,	-57.9,	10	15.2,	506.2,	273.2,	-16.2,	-37.9,
11	15.2,	518.9,	345.2,	-47.5,	-16.4,	12	15.2,	515.7,	406.7,	-77.3,	5.6,
13	15.2,	496.9,	455.8,	-104.8,	27.4,	14	15.2,	463.0,	491.0,	-129.2,	48.4,
15	15.2,	415.0,	511.4,	-149.5,	67.9,	16	15.2,	354.5,	516.2,	-165.4,	85.4,
17	15.2,	283.1,	505.3,	-176.2,	100.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-215.2,	120.4,	20	15.2,	345.2,	518.9,	-243.0,	125.1,
21	15.2,	406.7,	515.7,	-263.4,	126.0,	22	15.2,	455.8,	496.9,	-275.9,	123.0,
23	15.2,	491.0,	463.0,	-279.9,	116.4,	24	15.2,	511.4,	415.0,	-275.4,	106.1,
25	15.2,	516.2,	354.5,	-262.6,	92.7,	26	15.2,	505.3,	283.1,	-241.8,	76.4,
27	15.2,	479.1,	203.1,	-213.7,	57.9,	28	15.2,	506.2,	273.2,	-257.0,	37.9,
29	15.2,	518.9,	345.2,	-297.7,	16.4,	30	15.2,	515.7,	406.7,	-329.3,	-5.6,
31	15.2,	496.9,	455.8,	-350.9,	-27.4,	32	15.2,	463.0,	491.0,	-361.9,	-48.4,
33	15.2,	415.0,	511.4,	-361.8,	-67.9,	34	15.2,	354.5,	516.2,	-350.8,	-85.4,
35	15.2,	283.1,	505.3,	-329.1,	-100.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN437

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-283.7,	-119.1,	2	15.2,	345.2,	518.9,	-268.8,	-122.5,
3	15.2,	406.7,	515.7,	-245.8,	-122.2,	4	15.2,	455.8,	496.9,	-215.3,	-118.2,
5	15.2,	491.0,	463.0,	-178.3,	-110.6,	6	15.2,	511.4,	415.0,	-135.9,	-99.6,
7	15.2,	516.2,	354.5,	-89.3,	-85.7,	8	15.2,	505.3,	283.1,	-40.0,	-69.1,
9	15.2,	479.1,	203.1,	10.5,	-50.4,	10	15.2,	506.2,	273.2,	-17.5,	-30.6,
11	15.2,	518.9,	345.2,	-50.0,	-9.4,	12	15.2,	515.7,	406.7,	-81.1,	12.1,
13	15.2,	496.9,	455.8,	-109.7,	33.1,	14	15.2,	463.0,	491.0,	-134.9,	53.2,
15	15.2,	415.0,	511.4,	-156.0,	71.7,	16	15.2,	354.5,	516.2,	-172.4,	88.0,
17	15.2,	283.1,	505.3,	-183.6,	101.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-222.6,	119.1,	20	15.2,	345.2,	518.9,	-250.1,	122.5,
21	15.2,	406.7,	515.7,	-269.9,	122.2,	22	15.2,	455.8,	496.9,	-281.6,	118.2,
23	15.2,	491.0,	463.0,	-284.7,	110.6,	24	15.2,	511.4,	415.0,	-279.2,	99.6,
25	15.2,	516.2,	354.5,	-265.2,	85.7,	26	15.2,	505.3,	283.1,	-243.1,	69.1,
27	15.2,	479.1,	203.1,	-213.7,	50.4,	28	15.2,	506.2,	273.2,	-255.7,	30.6,
29	15.2,	518.9,	345.2,	-295.1,	9.4,	30	15.2,	515.7,	406.7,	-325.6,	-12.1,
31	15.2,	496.9,	455.8,	-346.1,	-33.1,	32	15.2,	463.0,	491.0,	-356.1,	-53.2,
33	15.2,	415.0,	511.4,	-355.4,	-71.7,	34	15.2,	354.5,	516.2,	-343.8,	-88.0,
35	15.2,	283.1,	505.3,	-321.7,	-101.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN438

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-279.8,	-118.4,	2	15.2,	345.2,	518.9,	-265.1,	-121.2,
3	15.2,	406.7,	515.7,	-242.4,	-120.3,	4	15.2,	455.8,	496.9,	-212.3,	-115.7,
5	15.2,	491.0,	463.0,	-175.8,	-107.6,	6	15.2,	511.4,	415.0,	-133.9,	-96.2,
7	15.2,	516.2,	354.5,	-87.9,	-82.0,	8	15.2,	505.3,	283.1,	-39.3,	-65.2,
9	15.2,	479.1,	203.1,	10.5,	-46.4,	10	15.2,	506.2,	273.2,	-18.2,	-26.7,
11	15.2,	518.9,	345.2,	-51.4,	-5.7,	12	15.2,	515.7,	406.7,	-83.1,	15.5,
13	15.2,	496.9,	455.8,	-112.2,	36.1,	14	15.2,	463.0,	491.0,	-137.9,	55.7,
15	15.2,	415.0,	511.4,	-159.5,	73.6,	16	15.2,	354.5,	516.2,	-176.1,	89.3,
17	15.2,	283.1,	505.3,	-187.5,	102.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-226.5,	118.4,	20	15.2,	345.2,	518.9,	-253.7,	121.2,
21	15.2,	406.7,	515.7,	-273.3,	120.3,	22	15.2,	455.8,	496.9,	-284.6,	115.7,
23	15.2,	491.0,	463.0,	-287.2,	107.6,	24	15.2,	511.4,	415.0,	-281.2,	96.2,
25	15.2,	516.2,	354.5,	-266.5,	82.0,	26	15.2,	505.3,	283.1,	-243.8,	65.2,
27	15.2,	479.1,	203.1,	-213.6,	46.4,	28	15.2,	506.2,	273.2,	-255.1,	26.7,
29	15.2,	518.9,	345.2,	-293.8,	5.7,	30	15.2,	515.7,	406.7,	-323.6,	-15.5,

31	15.2,	496.9,	455.8,	-343.6,	-36.1,	32	15.2,	463.0,	491.0,	-353.1,	-55.7,
33	15.2,	415.0,	511.4,	-351.9,	-73.6,	34	15.2,	354.5,	516.2,	-340.1,	-89.3,
35	15.2,	283.1,	505.3,	-317.8,	-102.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN439

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-275.8,	-117.6,	2	15.2,	345.2,	518.9,	-261.3,	-119.7,
3	15.2,	406.7,	515.7,	-238.9,	-118.2,	4	15.2,	455.8,	496.9,	-209.3,	-113.0,
5	15.2,	491.0,	463.0,	-173.2,	-104.4,	6	15.2,	511.4,	415.0,	-131.9,	-92.7,
7	15.2,	516.2,	354.5,	-86.6,	-78.1,	8	15.2,	505.3,	283.1,	-38.7,	-61.2,
9	15.2,	479.1,	203.1,	10.4,	-42.4,	10	15.2,	506.2,	273.2,	-19.0,	-22.7,
11	15.2,	518.9,	345.2,	-52.9,	-1.9,	12	15.2,	515.7,	406.7,	-85.2,	18.9,
13	15.2,	496.9,	455.8,	-114.9,	39.2,	14	15.2,	463.0,	491.0,	-141.1,	58.3,
15	15.2,	415.0,	511.4,	-163.0,	75.6,	16	15.2,	354.5,	516.2,	-180.0,	90.6,
17	15.2,	283.1,	505.3,	-191.5,	102.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-230.4,	117.6,	20	15.2,	345.2,	518.9,	-257.5,	119.7,
21	15.2,	406.7,	515.7,	-276.8,	118.2,	22	15.2,	455.8,	496.9,	-287.7,	113.0,
23	15.2,	491.0,	463.0,	-289.8,	104.4,	24	15.2,	511.4,	415.0,	-283.1,	92.7,
25	15.2,	516.2,	354.5,	-267.8,	78.1,	26	15.2,	505.3,	283.1,	-244.4,	61.2,
27	15.2,	479.1,	203.1,	-213.6,	42.4,	28	15.2,	506.2,	273.2,	-254.3,	22.7,
29	15.2,	518.9,	345.2,	-292.3,	1.9,	30	15.2,	515.7,	406.7,	-321.5,	-18.9,
31	15.2,	496.9,	455.8,	-340.9,	-39.2,	32	15.2,	463.0,	491.0,	-350.0,	-58.3,
33	15.2,	415.0,	511.4,	-348.4,	-75.6,	34	15.2,	354.5,	516.2,	-336.2,	-90.6,
35	15.2,	283.1,	505.3,	-313.8,	-102.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN440

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-271.9,	-117.0,	2	15.2,	345.2,	518.9,	-257.6,	-118.4,
3	15.2,	406.7,	515.7,	-235.5,	-116.2,	4	15.2,	455.8,	496.9,	-206.2,	-110.5,
5	15.2,	491.0,	463.0,	-170.7,	-101.5,	6	15.2,	511.4,	415.0,	-129.9,	-89.3,
7	15.2,	516.2,	354.5,	-85.2,	-74.4,	8	15.2,	505.3,	283.1,	-38.0,	-57.3,
9	15.2,	479.1,	203.1,	10.5,	-38.4,	10	15.2,	506.2,	273.2,	-19.6,	-18.8,
11	15.2,	518.9,	345.2,	-54.2,	1.8,	12	15.2,	515.7,	406.7,	-87.1,	22.4,
13	15.2,	496.9,	455.8,	-117.4,	42.2,	14	15.2,	463.0,	491.0,	-144.1,	60.8,
15	15.2,	415.0,	511.4,	-166.4,	77.6,	16	15.2,	354.5,	516.2,	-183.7,	92.0,
17	15.2,	283.1,	505.3,	-195.4,	103.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-234.3,	117.0,	20	15.2,	345.2,	518.9,	-261.2,	118.4,
21	15.2,	406.7,	515.7,	-280.2,	116.2,	22	15.2,	455.8,	496.9,	-290.7,	110.5,
23	15.2,	491.0,	463.0,	-292.4,	101.5,	24	15.2,	511.4,	415.0,	-285.1,	89.3,
25	15.2,	516.2,	354.5,	-269.2,	74.4,	26	15.2,	505.3,	283.1,	-245.1,	57.3,
27	15.2,	479.1,	203.1,	-213.6,	38.4,	28	15.2,	506.2,	273.2,	-253.6,	18.8,
29	15.2,	518.9,	345.2,	-291.0,	-1.8,	30	15.2,	515.7,	406.7,	-319.6,	-22.4,
31	15.2,	496.9,	455.8,	-338.4,	-42.2,	32	15.2,	463.0,	491.0,	-347.0,	-60.8,
33	15.2,	415.0,	511.4,	-345.0,	-77.6,	34	15.2,	354.5,	516.2,	-332.5,	-92.0,
35	15.2,	283.1,	505.3,	-310.0,	-103.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN441

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-268.3,	-116.2,	2	15.2,	345.2,	518.9,	-254.2,	-117.0,
3	15.2,	406.7,	515.7,	-232.4,	-114.2,	4	15.2,	455.8,	496.9,	-203.5,	-108.0,
5	15.2,	491.0,	463.0,	-168.5,	-98.5,	6	15.2,	511.4,	415.0,	-128.3,	-86.0,
7	15.2,	516.2,	354.5,	-84.2,	-70.9,	8	15.2,	505.3,	283.1,	-37.5,	-53.6,
9	15.2,	479.1,	203.1,	10.3,	-34.8,	10	15.2,	506.2,	273.2,	-20.4,	-15.2,

11	15.2,	518.9,	345.2,	-55.6,	5.2,	12	15.2,	515.7,	406.7,	-89.1,	25.5,
13	15.2,	496.9,	455.8,	-119.9,	44.9,	14	15.2,	463.0,	491.0,	-147.0,	63.1,
15	15.2,	415.0,	511.4,	-169.7,	79.3,	16	15.2,	354.5,	516.2,	-187.2,	93.1,
17	15.2,	283.1,	505.3,	-199.0,	104.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-237.9,	116.2,	20	15.2,	345.2,	518.9,	-264.6,	117.0,
21	15.2,	406.7,	515.7,	-283.3,	114.2,	22	15.2,	455.8,	496.9,	-293.4,	108.0,
23	15.2,	491.0,	463.0,	-294.6,	98.5,	24	15.2,	511.4,	415.0,	-286.8,	86.0,
25	15.2,	516.2,	354.5,	-270.3,	70.9,	26	15.2,	505.3,	283.1,	-245.6,	53.6,
27	15.2,	479.1,	203.1,	-213.4,	34.8,	28	15.2,	506.2,	273.2,	-252.8,	15.2,
29	15.2,	518.9,	345.2,	-289.6,	-5.2,	30	15.2,	515.7,	406.7,	-317.6,	-25.5,
31	15.2,	496.9,	455.8,	-335.9,	-44.9,	32	15.2,	463.0,	491.0,	-344.0,	-63.1,
33	15.2,	415.0,	511.4,	-341.7,	-79.3,	34	15.2,	354.5,	516.2,	-329.0,	-93.1,
35	15.2,	283.1,	505.3,	-306.3,	-104.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN442

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-265.0,	-115.5,	2	15.2,	345.2,	518.9,	-251.0,	-115.7,
3	15.2,	406.7,	515.7,	-229.5,	-112.5,	4	15.2,	455.8,	496.9,	-200.9,	-105.8,
5	15.2,	491.0,	463.0,	-166.3,	-95.8,	6	15.2,	511.4,	415.0,	-126.6,	-83.0,
7	15.2,	516.2,	354.5,	-83.1,	-67.7,	8	15.2,	505.3,	283.1,	-37.0,	-50.2,
9	15.2,	479.1,	203.1,	10.2,	-31.3,	10	15.2,	506.2,	273.2,	-21.1,	-11.9,
11	15.2,	518.9,	345.2,	-56.9,	8.4,	12	15.2,	515.7,	406.7,	-90.9,	28.4,
13	15.2,	496.9,	455.8,	-122.1,	47.5,	14	15.2,	463.0,	491.0,	-149.7,	65.2,
15	15.2,	415.0,	511.4,	-172.7,	80.9,	16	15.2,	354.5,	516.2,	-190.4,	94.2,
17	15.2,	283.1,	505.3,	-202.4,	104.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-241.3,	115.5,	20	15.2,	345.2,	518.9,	-267.8,	115.7,
21	15.2,	406.7,	515.7,	-286.3,	112.5,	22	15.2,	455.8,	496.9,	-296.0,	105.8,
23	15.2,	491.0,	463.0,	-296.7,	95.8,	24	15.2,	511.4,	415.0,	-288.4,	83.0,
25	15.2,	516.2,	354.5,	-271.4,	67.7,	26	15.2,	505.3,	283.1,	-246.1,	50.2,
27	15.2,	479.1,	203.1,	-213.3,	31.3,	28	15.2,	506.2,	273.2,	-252.1,	11.9,
29	15.2,	518.9,	345.2,	-288.3,	-8.4,	30	15.2,	515.7,	406.7,	-315.8,	-28.4,
31	15.2,	496.9,	455.8,	-333.6,	-47.5,	32	15.2,	463.0,	491.0,	-341.4,	-65.2,
33	15.2,	415.0,	511.4,	-338.7,	-80.9,	34	15.2,	354.5,	516.2,	-325.8,	-94.2,
35	15.2,	283.1,	505.3,	-302.9,	-104.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN443

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-260.9,	-115.0,	2	15.2,	345.2,	518.9,	-247.2,	-114.5,
3	15.2,	406.7,	515.7,	-225.9,	-110.6,	4	15.2,	455.8,	496.9,	-197.7,	-103.3,
5	15.2,	491.0,	463.0,	-163.6,	-92.8,	6	15.2,	511.4,	415.0,	-124.4,	-79.6,
7	15.2,	516.2,	354.5,	-81.5,	-63.9,	8	15.2,	505.3,	283.1,	-36.1,	-46.3,
9	15.2,	479.1,	203.1,	10.4,	-27.2,	10	15.2,	506.2,	273.2,	-21.7,	-7.8,
11	15.2,	518.9,	345.2,	-58.1,	12.3,	12	15.2,	515.7,	406.7,	-92.8,	32.0,
13	15.2,	496.9,	455.8,	-124.6,	50.8,	14	15.2,	463.0,	491.0,	-152.7,	68.0,
15	15.2,	415.0,	511.4,	-176.1,	83.1,	16	15.2,	354.5,	516.2,	-194.2,	95.7,
17	15.2,	283.1,	505.3,	-206.4,	105.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-245.3,	115.0,	20	15.2,	345.2,	518.9,	-271.7,	114.5,
21	15.2,	406.7,	515.7,	-289.9,	110.6,	22	15.2,	455.8,	496.9,	-299.2,	103.3,
23	15.2,	491.0,	463.0,	-299.5,	92.8,	24	15.2,	511.4,	415.0,	-290.6,	79.6,
25	15.2,	516.2,	354.5,	-272.9,	63.9,	26	15.2,	505.3,	283.1,	-247.0,	46.3,
27	15.2,	479.1,	203.1,	-213.5,	27.2,	28	15.2,	506.2,	273.2,	-251.6,	7.8,
29	15.2,	518.9,	345.2,	-287.1,	-12.3,	30	15.2,	515.7,	406.7,	-313.9,	-32.0,
31	15.2,	496.9,	455.8,	-331.2,	-50.8,	32	15.2,	463.0,	491.0,	-338.3,	-68.0,
33	15.2,	415.0,	511.4,	-335.3,	-83.1,	34	15.2,	354.5,	516.2,	-322.0,	-95.7,

35	15.2,	283.1,	505.3,	-298.9,	-105.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN444

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-252.0,	-113.7,	2	15.2,	345.2,	518.9,	-238.6,	-111.7,
3	15.2,	406.7,	515.7,	-217.9,	-106.3,	4	15.2,	455.8,	496.9,	-190.6,	-97.7,
5	15.2,	491.0,	463.0,	-157.5,	-86.1,	6	15.2,	511.4,	415.0,	-119.7,	-71.9,
7	15.2,	516.2,	354.5,	-78.2,	-55.5,	8	15.2,	505.3,	283.1,	-34.3,	-37.4,
9	15.2,	479.1,	203.1,	10.6,	-18.2,	10	15.2,	506.2,	273.2,	-22.9,	1.1,
11	15.2,	518.9,	345.2,	-60.9,	20.9,	12	15.2,	515.7,	406.7,	-97.0,	39.9,
13	15.2,	496.9,	455.8,	-130.2,	57.8,	14	15.2,	463.0,	491.0,	-159.4,	74.0,
15	15.2,	415.0,	511.4,	-183.8,	87.8,	16	15.2,	354.5,	516.2,	-202.6,	99.1,
17	15.2,	283.1,	505.3,	-215.2,	107.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-254.2,	113.7,	20	15.2,	345.2,	518.9,	-280.3,	111.7,
21	15.2,	406.7,	515.7,	-297.8,	106.3,	22	15.2,	455.8,	496.9,	-306.3,	97.7,
23	15.2,	491.0,	463.0,	-305.5,	86.1,	24	15.2,	511.4,	415.0,	-295.4,	71.9,
25	15.2,	516.2,	354.5,	-276.3,	55.5,	26	15.2,	505.3,	283.1,	-248.8,	37.4,
27	15.2,	479.1,	203.1,	-213.8,	18.2,	28	15.2,	506.2,	273.2,	-250.3,	-1.1,
29	15.2,	518.9,	345.2,	-284.3,	-20.9,	30	15.2,	515.7,	406.7,	-309.6,	-39.9,
31	15.2,	496.9,	455.8,	-325.6,	-57.8,	32	15.2,	463.0,	491.0,	-331.6,	-74.0,
33	15.2,	415.0,	511.4,	-327.6,	-87.8,	34	15.2,	354.5,	516.2,	-313.6,	-99.1,
35	15.2,	283.1,	505.3,	-290.1,	-107.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN445

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-246.1,	-112.3,	2	15.2,	345.2,	518.9,	-233.0,	-109.3,
3	15.2,	406.7,	515.7,	-212.8,	-103.0,	4	15.2,	455.8,	496.9,	-186.1,	-93.5,
5	15.2,	491.0,	463.0,	-153.8,	-81.2,	6	15.2,	511.4,	415.0,	-116.8,	-66.5,
7	15.2,	516.2,	354.5,	-76.3,	-49.7,	8	15.2,	505.3,	283.1,	-33.5,	-31.4,
9	15.2,	479.1,	203.1,	10.4,	-12.1,	10	15.2,	506.2,	273.2,	-24.3,	7.1,
11	15.2,	518.9,	345.2,	-63.3,	26.5,	12	15.2,	515.7,	406.7,	-100.3,	45.1,
13	15.2,	496.9,	455.8,	-134.3,	62.3,	14	15.2,	463.0,	491.0,	-164.3,	77.7,
15	15.2,	415.0,	511.4,	-189.2,	90.7,	16	15.2,	354.5,	516.2,	-208.4,	100.9,
17	15.2,	283.1,	505.3,	-221.3,	108.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-260.2,	112.3,	20	15.2,	345.2,	518.9,	-285.9,	109.3,
21	15.2,	406.7,	515.7,	-303.0,	103.0,	22	15.2,	455.8,	496.9,	-310.8,	93.5,
23	15.2,	491.0,	463.0,	-309.2,	81.2,	24	15.2,	511.4,	415.0,	-298.2,	66.5,
25	15.2,	516.2,	354.5,	-278.1,	49.7,	26	15.2,	505.3,	283.1,	-249.6,	31.4,
27	15.2,	479.1,	203.1,	-213.5,	12.1,	28	15.2,	506.2,	273.2,	-249.0,	-7.1,
29	15.2,	518.9,	345.2,	-281.9,	-26.5,	30	15.2,	515.7,	406.7,	-306.3,	-45.1,
31	15.2,	496.9,	455.8,	-321.4,	-62.3,	32	15.2,	463.0,	491.0,	-326.8,	-77.7,
33	15.2,	415.0,	511.4,	-322.2,	-90.7,	34	15.2,	354.5,	516.2,	-307.8,	-100.9,
35	15.2,	283.1,	505.3,	-284.0,	-108.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN446

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-221.9,	-109.0,	2	15.2,	345.2,	518.9,	-209.7,	-101.8,
3	15.2,	406.7,	515.7,	-191.2,	-91.6,	4	15.2,	455.8,	496.9,	-166.9,	-78.6,
5	15.2,	491.0,	463.0,	-137.5,	-63.1,	6	15.2,	511.4,	415.0,	-103.9,	-45.8,
7	15.2,	516.2,	354.5,	-67.1,	-27.1,	8	15.2,	505.3,	283.1,	-28.4,	-7.5,
9	15.2,	479.1,	203.1,	11.3,	12.3,	10	15.2,	506.2,	273.2,	-27.6,	31.2,
11	15.2,	518.9,	345.2,	-70.8,	49.7,	12	15.2,	515.7,	406.7,	-111.7,	66.7,
13	15.2,	496.9,	455.8,	-149.3,	81.6,	14	15.2,	463.0,	491.0,	-182.4,	94.0,
15	15.2,	415.0,	511.4,	-209.9,	103.6,	16	15.2,	354.5,	516.2,	-231.0,	110.1,
17	15.2,	283.1,	505.3,	-245.1,	113.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-284.4,	109.0,	20	15.2,	345.2,	518.9,	-309.2,	101.8,
21	15.2,	406.7,	515.7,	-324.5,	91.6,	22	15.2,	455.8,	496.9,	-330.1,	78.6,
23	15.2,	491.0,	463.0,	-325.6,	63.1,	24	15.2,	511.4,	415.0,	-311.2,	45.8,
25	15.2,	516.2,	354.5,	-287.3,	27.1,	26	15.2,	505.3,	283.1,	-254.7,	7.5,
27	15.2,	479.1,	203.1,	-214.4,	-12.3,	28	15.2,	506.2,	273.2,	-245.6,	-31.2,
29	15.2,	518.9,	345.2,	-274.4,	-49.7,	30	15.2,	515.7,	406.7,	-294.9,	-66.7,
31	15.2,	496.9,	455.8,	-306.4,	-81.6,	32	15.2,	463.0,	491.0,	-308.7,	-94.0,
33	15.2,	415.0,	511.4,	-301.5,	-103.6,	34	15.2,	354.5,	516.2,	-285.2,	-110.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN447

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-215.1,	-107.8,	2	15.2,	345.2,	518.9,	-203.3,	-99.5,
3	15.2,	406.7,	515.7,	-185.3,	-88.2,	4	15.2,	455.8,	496.9,	-161.6,	-74.1,
5	15.2,	491.0,	463.0,	-133.1,	-57.9,	6	15.2,	511.4,	415.0,	-100.5,	-39.9,
7	15.2,	516.2,	354.5,	-64.8,	-20.6,	8	15.2,	505.3,	283.1,	-27.2,	-0.8,
9	15.2,	479.1,	203.1,	11.3,	19.1,	10	15.2,	506.2,	273.2,	-28.8,	38.0,
11	15.2,	518.9,	345.2,	-73.1,	56.1,	12	15.2,	515.7,	406.7,	-115.2,	72.6,
13	15.2,	496.9,	455.8,	-153.7,	86.8,	14	15.2,	463.0,	491.0,	-187.6,	98.5,
15	15.2,	415.0,	511.4,	-215.8,	107.1,	16	15.2,	354.5,	516.2,	-237.5,	112.4,
17	15.2,	283.1,	505.3,	-251.9,	114.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-291.1,	107.8,	20	15.2,	345.2,	518.9,	-315.6,	99.5,
21	15.2,	406.7,	515.7,	-330.5,	88.2,	22	15.2,	455.8,	496.9,	-335.3,	74.1,
23	15.2,	491.0,	463.0,	-330.0,	57.9,	24	15.2,	511.4,	415.0,	-314.6,	39.9,
25	15.2,	516.2,	354.5,	-289.7,	20.6,	26	15.2,	505.3,	283.1,	-255.9,	0.8,
27	15.2,	479.1,	203.1,	-214.4,	-19.1,	28	15.2,	506.2,	273.2,	-244.4,	-38.0,
29	15.2,	518.9,	345.2,	-272.1,	-56.1,	30	15.2,	515.7,	406.7,	-291.5,	-72.6,
31	15.2,	496.9,	455.8,	-302.0,	-86.8,	32	15.2,	463.0,	491.0,	-303.4,	-98.5,
33	15.2,	415.0,	511.4,	-295.6,	-107.1,	34	15.2,	354.5,	516.2,	-278.7,	-112.4,
35	15.2,	283.1,	505.3,	-253.4,	-114.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN448

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-207.4,	-107.0,	2	15.2,	345.2,	518.9,	-195.8,	-97.3,
3	15.2,	406.7,	515.7,	-178.3,	-84.7,	4	15.2,	455.8,	496.9,	-155.3,	-69.6,
5	15.2,	491.0,	463.0,	-127.7,	-52.3,	6	15.2,	511.4,	415.0,	-96.1,	-33.4,
7	15.2,	516.2,	354.5,	-61.7,	-13.5,	8	15.2,	505.3,	283.1,	-25.3,	6.8,
9	15.2,	479.1,	203.1,	11.8,	26.9,	10	15.2,	506.2,	273.2,	-29.7,	45.7,
11	15.2,	518.9,	345.2,	-75.3,	63.6,	12	15.2,	515.7,	406.7,	-118.6,	79.6,
13	15.2,	496.9,	455.8,	-158.3,	93.1,	14	15.2,	463.0,	491.0,	-193.2,	103.8,
15	15.2,	415.0,	511.4,	-222.3,	111.4,	16	15.2,	354.5,	516.2,	-244.6,	115.6,
17	15.2,	283.1,	505.3,	-259.4,	116.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-298.9,	107.0,	20	15.2,	345.2,	518.9,	-323.1,	97.3,
21	15.2,	406.7,	515.7,	-337.4,	84.7,	22	15.2,	455.8,	496.9,	-341.6,	69.6,
23	15.2,	491.0,	463.0,	-335.3,	52.3,	24	15.2,	511.4,	415.0,	-318.9,	33.4,
25	15.2,	516.2,	354.5,	-292.8,	13.5,	26	15.2,	505.3,	283.1,	-257.8,	-6.8,
27	15.2,	479.1,	203.1,	-214.9,	-26.9,	28	15.2,	506.2,	273.2,	-243.6,	-45.7,
29	15.2,	518.9,	345.2,	-269.9,	-63.6,	30	15.2,	515.7,	406.7,	-288.1,	-79.6,
31	15.2,	496.9,	455.8,	-297.4,	-93.1,	32	15.2,	463.0,	491.0,	-297.8,	-103.8,
33	15.2,	415.0,	511.4,	-289.1,	-111.4,	34	15.2,	354.5,	516.2,	-271.6,	-115.6,
35	15.2,	283.1,	505.3,	-245.9,	-116.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN449

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-203.5,	-106.3,	2	15.2,	345.2,	518.9,	-192.1,	-96.0,
3	15.2,	406.7,	515.7,	-174.9,	-82.8,	4	15.2,	455.8,	496.9,	-152.3,	-67.0,
5	15.2,	491.0,	463.0,	-125.2,	-49.3,	6	15.2,	511.4,	415.0,	-94.2,	-30.0,
7	15.2,	516.2,	354.5,	-60.3,	-9.8,	8	15.2,	505.3,	283.1,	-24.7,	10.7,
9	15.2,	479.1,	203.1,	11.8,	30.8,	10	15.2,	506.2,	273.2,	-30.4,	49.6,
11	15.2,	518.9,	345.2,	-76.6,	67.3,	12	15.2,	515.7,	406.7,	-120.6,	83.0,
13	15.2,	496.9,	455.8,	-160.9,	96.1,	14	15.2,	463.0,	491.0,	-196.3,	106.3,

15	15.2,	415.0,	511.4,	-225.7,	113.3,	16	15.2,	354.5,	516.2,	-248.3,	116.9,
17	15.2,	283.1,	505.3,	-263.3,	116.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-302.7,	106.3,	20	15.2,	345.2,	518.9,	-326.8,	96.0,
21	15.2,	406.7,	515.7,	-340.9,	82.8,	22	15.2,	455.8,	496.9,	-344.6,	67.0,
23	15.2,	491.0,	463.0,	-337.9,	49.3,	24	15.2,	511.4,	415.0,	-320.9,	30.0,
25	15.2,	516.2,	354.5,	-294.1,	9.8,	26	15.2,	505.3,	283.1,	-258.4,	-10.7,
27	15.2,	479.1,	203.1,	-214.9,	-30.8,	28	15.2,	506.2,	273.2,	-242.9,	-49.6,
29	15.2,	518.9,	345.2,	-268.6,	-67.3,	30	15.2,	515.7,	406.7,	-286.1,	-83.0,
31	15.2,	496.9,	455.8,	-294.9,	-96.1,	32	15.2,	463.0,	491.0,	-294.8,	-106.3,
33	15.2,	415.0,	511.4,	-285.7,	-113.3,	34	15.2,	354.5,	516.2,	-267.9,	-116.9,
35	15.2,	283.1,	505.3,	-242.0,	-116.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN450

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-199.5,	-105.5,	2	15.2,	345.2,	518.9,	-188.3,	-94.5,
3	15.2,	406.7,	515.7,	-171.4,	-80.7,	4	15.2,	455.8,	496.9,	-149.3,	-64.3,
5	15.2,	491.0,	463.0,	-122.6,	-46.1,	6	15.2,	511.4,	415.0,	-92.2,	-26.4,
7	15.2,	516.2,	354.5,	-59.0,	-6.0,	8	15.2,	505.3,	283.1,	-24.0,	14.7,
9	15.2,	479.1,	203.1,	11.7,	34.9,	10	15.2,	506.2,	273.2,	-31.1,	53.6,
11	15.2,	518.9,	345.2,	-78.1,	71.1,	12	15.2,	515.7,	406.7,	-122.7,	86.5,
13	15.2,	496.9,	455.8,	-163.5,	99.2,	14	15.2,	463.0,	491.0,	-199.4,	108.9,
15	15.2,	415.0,	511.4,	-229.2,	115.3,	16	15.2,	354.5,	516.2,	-252.1,	118.2,
17	15.2,	283.1,	505.3,	-267.3,	117.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-306.7,	105.5,	20	15.2,	345.2,	518.9,	-330.5,	94.5,
21	15.2,	406.7,	515.7,	-344.3,	80.7,	22	15.2,	455.8,	496.9,	-347.7,	64.3,
23	15.2,	491.0,	463.0,	-340.4,	46.1,	24	15.2,	511.4,	415.0,	-322.8,	26.4,
25	15.2,	516.2,	354.5,	-295.4,	6.0,	26	15.2,	505.3,	283.1,	-259.1,	-14.7,
27	15.2,	479.1,	203.1,	-214.8,	-34.9,	28	15.2,	506.2,	273.2,	-242.1,	-53.6,
29	15.2,	518.9,	345.2,	-267.1,	-71.1,	30	15.2,	515.7,	406.7,	-284.0,	-86.5,
31	15.2,	496.9,	455.8,	-292.2,	-99.2,	32	15.2,	463.0,	491.0,	-291.6,	-108.9,
33	15.2,	415.0,	511.4,	-282.1,	-115.3,	34	15.2,	354.5,	516.2,	-264.1,	-118.2,
35	15.2,	283.1,	505.3,	-238.0,	-117.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN451

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-195.7,	-104.8,	2	15.2,	345.2,	518.9,	-184.6,	-93.2,
3	15.2,	406.7,	515.7,	-168.0,	-78.7,	4	15.2,	455.8,	496.9,	-146.2,	-61.8,
5	15.2,	491.0,	463.0,	-120.0,	-43.1,	6	15.2,	511.4,	415.0,	-90.2,	-23.1,
7	15.2,	516.2,	354.5,	-57.6,	-2.3,	8	15.2,	505.3,	283.1,	-23.3,	18.5,
9	15.2,	479.1,	203.1,	11.7,	38.8,	10	15.2,	506.2,	273.2,	-31.8,	57.5,
11	15.2,	518.9,	345.2,	-79.4,	74.8,	12	15.2,	515.7,	406.7,	-124.6,	89.9,
13	15.2,	496.9,	455.8,	-166.0,	102.2,	14	15.2,	463.0,	491.0,	-202.4,	111.5,
15	15.2,	415.0,	511.4,	-232.6,	117.3,	16	15.2,	354.5,	516.2,	-255.8,	119.6,
17	15.2,	283.1,	505.3,	-271.2,	118.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-310.6,	104.8,	20	15.2,	345.2,	518.9,	-334.2,	93.2,
21	15.2,	406.7,	515.7,	-347.8,	78.7,	22	15.2,	455.8,	496.9,	-350.7,	61.8,
23	15.2,	491.0,	463.0,	-343.0,	43.1,	24	15.2,	511.4,	415.0,	-324.8,	23.1,
25	15.2,	516.2,	354.5,	-296.8,	2.3,	26	15.2,	505.3,	283.1,	-259.8,	-18.5,
27	15.2,	479.1,	203.1,	-214.9,	-38.8,	28	15.2,	506.2,	273.2,	-241.5,	-57.5,
29	15.2,	518.9,	345.2,	-265.8,	-74.8,	30	15.2,	515.7,	406.7,	-282.1,	-89.9,
31	15.2,	496.9,	455.8,	-289.7,	-102.2,	32	15.2,	463.0,	491.0,	-288.6,	-111.5,
33	15.2,	415.0,	511.4,	-278.7,	-117.3,	34	15.2,	354.5,	516.2,	-260.4,	-119.6,
35	15.2,	283.1,	505.3,	-234.1,	-118.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN452

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-192.1,	-104.0,	2	15.2,	345.2,	518.9,	-181.2,	-91.8,
3	15.2,	406.7,	515.7,	-164.9,	-76.7,	4	15.2,	455.8,	496.9,	-143.6,	-59.3,
5	15.2,	491.0,	463.0,	-117.8,	-40.2,	6	15.2,	511.4,	415.0,	-88.5,	-19.8,
7	15.2,	516.2,	354.5,	-56.6,	1.2,	8	15.2,	505.3,	283.1,	-22.9,	22.2,
9	15.2,	479.1,	203.1,	11.5,	42.5,	10	15.2,	506.2,	273.2,	-32.6,	61.1,
11	15.2,	518.9,	345.2,	-80.8,	78.2,	12	15.2,	515.7,	406.7,	-126.6,	93.0,
13	15.2,	496.9,	455.8,	-168.6,	104.9,	14	15.2,	463.0,	491.0,	-205.4,	113.7,
15	15.2,	415.0,	511.4,	-235.9,	119.0,	16	15.2,	354.5,	516.2,	-259.3,	120.7,
17	15.2,	283.1,	505.3,	-274.9,	118.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-314.2,	104.0,	20	15.2,	345.2,	518.9,	-337.6,	91.8,
21	15.2,	406.7,	515.7,	-350.8,	76.7,	22	15.2,	455.8,	496.9,	-353.4,	59.3,
23	15.2,	491.0,	463.0,	-345.2,	40.2,	24	15.2,	511.4,	415.0,	-326.5,	19.8,
25	15.2,	516.2,	354.5,	-297.9,	-1.2,	26	15.2,	505.3,	283.1,	-260.2,	-22.2,
27	15.2,	479.1,	203.1,	-214.7,	-42.5,	28	15.2,	506.2,	273.2,	-240.6,	-61.1,
29	15.2,	518.9,	345.2,	-264.4,	-78.2,	30	15.2,	515.7,	406.7,	-280.0,	-93.0,
31	15.2,	496.9,	455.8,	-287.2,	-104.9,	32	15.2,	463.0,	491.0,	-285.7,	-113.7,
33	15.2,	415.0,	511.4,	-275.4,	-119.0,	34	15.2,	354.5,	516.2,	-256.9,	-120.7,
35	15.2,	283.1,	505.3,	-230.5,	-118.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN453

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-188.7,	-103.3,	2	15.2,	345.2,	518.9,	-178.0,	-90.5,
3	15.2,	406.7,	515.7,	-162.0,	-74.9,	4	15.2,	455.8,	496.9,	-141.0,	-57.1,
5	15.2,	491.0,	463.0,	-115.7,	-37.5,	6	15.2,	511.4,	415.0,	-86.9,	-16.8,
7	15.2,	516.2,	354.5,	-55.5,	4.5,	8	15.2,	505.3,	283.1,	-22.3,	25.6,
9	15.2,	479.1,	203.1,	11.5,	45.9,	10	15.2,	506.2,	273.2,	-33.3,	64.4,
11	15.2,	518.9,	345.2,	-82.1,	81.4,	12	15.2,	515.7,	406.7,	-128.4,	95.9,
13	15.2,	496.9,	455.8,	-170.8,	107.5,	14	15.2,	463.0,	491.0,	-208.0,	115.8,
15	15.2,	415.0,	511.4,	-238.9,	120.6,	16	15.2,	354.5,	516.2,	-262.6,	121.8,
17	15.2,	283.1,	505.3,	-278.2,	119.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-317.6,	103.3,	20	15.2,	345.2,	518.9,	-340.8,	90.5,
21	15.2,	406.7,	515.7,	-353.8,	74.9,	22	15.2,	455.8,	496.9,	-356.0,	57.1,
23	15.2,	491.0,	463.0,	-347.3,	37.5,	24	15.2,	511.4,	415.0,	-328.2,	16.8,
25	15.2,	516.2,	354.5,	-299.0,	-4.5,	26	15.2,	505.3,	283.1,	-260.8,	-25.6,
27	15.2,	479.1,	203.1,	-214.6,	-45.9,	28	15.2,	506.2,	273.2,	-240.0,	-64.4,
29	15.2,	518.9,	345.2,	-263.1,	-81.4,	30	15.2,	515.7,	406.7,	-278.3,	-95.9,
31	15.2,	496.9,	455.8,	-285.0,	-107.5,	32	15.2,	463.0,	491.0,	-283.0,	-115.8,
33	15.2,	415.0,	511.4,	-272.4,	-120.6,	34	15.2,	354.5,	516.2,	-253.6,	-121.8,
35	15.2,	283.1,	505.3,	-227.1,	-119.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN454

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-184.7,	-102.8,	2	15.2,	345.2,	518.9,	-174.2,	-89.3,
3	15.2,	406.7,	515.7,	-158.4,	-73.0,	4	15.2,	455.8,	496.9,	-137.7,	-54.6,
5	15.2,	491.0,	463.0,	-112.9,	-34.5,	6	15.2,	511.4,	415.0,	-84.7,	-13.3,
7	15.2,	516.2,	354.5,	-53.9,	8.2,	8	15.2,	505.3,	283.1,	-21.5,	29.6,
9	15.2,	479.1,	203.1,	11.6,	50.0,	10	15.2,	506.2,	273.2,	-33.8,	68.5,
11	15.2,	518.9,	345.2,	-83.3,	85.3,	12	15.2,	515.7,	406.7,	-130.3,	99.5,
13	15.2,	496.9,	455.8,	-173.3,	110.7,	14	15.2,	463.0,	491.0,	-211.0,	118.6,
15	15.2,	415.0,	511.4,	-242.4,	122.8,	16	15.2,	354.5,	516.2,	-266.3,	123.3,
17	15.2,	283.1,	505.3,	-282.2,	120.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-321.6,	102.8,	20	15.2,	345.2,	518.9,	-344.7,	89.3,
21	15.2,	406.7,	515.7,	-357.4,	73.0,	22	15.2,	455.8,	496.9,	-359.2,	54.6,
23	15.2,	491.0,	463.0,	-350.1,	34.5,	24	15.2,	511.4,	415.0,	-330.3,	13.3,
25	15.2,	516.2,	354.5,	-300.6,	-8.2,	26	15.2,	505.3,	283.1,	-261.6,	-29.6,
27	15.2,	479.1,	203.1,	-214.8,	-50.0,	28	15.2,	506.2,	273.2,	-239.4,	-68.5,
29	15.2,	518.9,	345.2,	-261.9,	-85.3,	30	15.2,	515.7,	406.7,	-276.4,	-99.5,
31	15.2,	496.9,	455.8,	-282.5,	-110.7,	32	15.2,	463.0,	491.0,	-280.0,	-118.6,
33	15.2,	415.0,	511.4,	-269.0,	-122.8,	34	15.2,	354.5,	516.2,	-249.9,	-123.3,
35	15.2,	283.1,	505.3,	-223.1,	-120.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN455

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-175.8,	-101.1,	2	15.2,	345.2,	518.9,	-165.7,	-86.1,
3	15.2,	406.7,	515.7,	-150.6,	-68.5,	4	15.2,	455.8,	496.9,	-130.9,	-48.7,
5	15.2,	491.0,	463.0,	-107.2,	-27.5,	6	15.2,	511.4,	415.0,	-80.3,	-5.5,
7	15.2,	516.2,	354.5,	-50.9,	16.8,	8	15.2,	505.3,	283.1,	-20.0,	38.5,
9	15.2,	479.1,	203.1,	11.5,	59.0,	10	15.2,	506.2,	273.2,	-35.5,	77.3,
11	15.2,	518.9,	345.2,	-86.5,	93.7,	12	15.2,	515.7,	406.7,	-134.9,	107.3,
13	15.2,	496.9,	455.8,	-179.2,	117.6,	14	15.2,	463.0,	491.0,	-218.0,	124.3,
15	15.2,	415.0,	511.4,	-250.2,	127.2,	16	15.2,	354.5,	516.2,	-274.9,	126.3,
17	15.2,	283.1,	505.3,	-291.1,	121.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-330.4,	101.1,	20	15.2,	345.2,	518.9,	-353.2,	86.1,
21	15.2,	406.7,	515.7,	-365.2,	68.5,	22	15.2,	455.8,	496.9,	-366.0,	48.7,
23	15.2,	491.0,	463.0,	-355.8,	27.5,	24	15.2,	511.4,	415.0,	-334.8,	5.5,
25	15.2,	516.2,	354.5,	-303.5,	-16.8,	26	15.2,	505.3,	283.1,	-263.1,	-38.5,
27	15.2,	479.1,	203.1,	-214.7,	-59.0,	28	15.2,	506.2,	273.2,	-237.8,	-77.3,
29	15.2,	518.9,	345.2,	-258.7,	-93.7,	30	15.2,	515.7,	406.7,	-271.8,	-107.3,
31	15.2,	496.9,	455.8,	-276.6,	-117.6,	32	15.2,	463.0,	491.0,	-273.0,	-124.3,
33	15.2,	415.0,	511.4,	-261.2,	-127.2,	34	15.2,	354.5,	516.2,	-241.3,	-126.3,
35	15.2,	283.1,	505.3,	-214.2,	-121.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN456

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-171.9,	-100.4,	2	15.2,	345.2,	518.9,	-162.0,	-84.7,
3	15.2,	406.7,	515.7,	-147.2,	-66.5,	4	15.2,	455.8,	496.9,	-127.9,	-46.2,
5	15.2,	491.0,	463.0,	-104.7,	-24.5,	6	15.2,	511.4,	415.0,	-78.3,	-2.0,
7	15.2,	516.2,	354.5,	-49.6,	20.5,	8	15.2,	505.3,	283.1,	-19.3,	42.3,
9	15.2,	479.1,	203.1,	11.5,	62.9,	10	15.2,	506.2,	273.2,	-36.2,	81.2,
11	15.2,	518.9,	345.2,	-87.9,	97.4,	12	15.2,	515.7,	406.7,	-136.9,	110.7,
13	15.2,	496.9,	455.8,	-181.7,	120.6,	14	15.2,	463.0,	491.0,	-221.0,	126.8,
15	15.2,	415.0,	511.4,	-253.7,	129.2,	16	15.2,	354.5,	516.2,	-278.6,	127.6,
17	15.2,	283.1,	505.3,	-295.0,	122.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-334.3,	100.4,	20	15.2,	345.2,	518.9,	-356.9,	84.7,
21	15.2,	406.7,	515.7,	-368.5,	66.5,	22	15.2,	455.8,	496.9,	-369.0,	46.2,
23	15.2,	491.0,	463.0,	-358.3,	24.5,	24	15.2,	511.4,	415.0,	-336.7,	2.0,
25	15.2,	516.2,	354.5,	-304.9,	-20.5,	26	15.2,	505.3,	283.1,	-263.8,	-42.3,
27	15.2,	479.1,	203.1,	-214.7,	-62.9,	28	15.2,	506.2,	273.2,	-237.1,	-81.2,
29	15.2,	518.9,	345.2,	-257.3,	-97.4,	30	15.2,	515.7,	406.7,	-269.8,	-110.7,
31	15.2,	496.9,	455.8,	-274.1,	-120.6,	32	15.2,	463.0,	491.0,	-270.0,	-126.8,
33	15.2,	415.0,	511.4,	-257.7,	-129.2,	34	15.2,	354.5,	516.2,	-237.6,	-127.6,
35	15.2,	283.1,	505.3,	-210.3,	-122.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN457

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-167.9,	-99.6,	2	15.2,	345.2,	518.9,	-158.2,	-83.3,
3	15.2,	406.7,	515.7,	-143.7,	-64.4,	4	15.2,	455.8,	496.9,	-124.8,	-43.5,
5	15.2,	491.0,	463.0,	-102.1,	-21.3,	6	15.2,	511.4,	415.0,	-76.4,	1.5,
7	15.2,	516.2,	354.5,	-48.3,	24.3,	8	15.2,	505.3,	283.1,	-18.7,	46.4,
9	15.2,	479.1,	203.1,	11.4,	67.0,	10	15.2,	506.2,	273.2,	-37.0,	85.2,
11	15.2,	518.9,	345.2,	-89.3,	101.2,	12	15.2,	515.7,	406.7,	-139.0,	114.2,
13	15.2,	496.9,	455.8,	-184.4,	123.6,	14	15.2,	463.0,	491.0,	-224.2,	129.4,
15	15.2,	415.0,	511.4,	-257.2,	131.2,	16	15.2,	354.5,	516.2,	-282.4,	129.0,
17	15.2,	283.1,	505.3,	-299.0,	122.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	273.2,	506.2,	-338.3,	99.6,	20	15.2,	345.2,	518.9,	-360.7,	83.3,
21	15.2,	406.7,	515.7,	-372.0,	64.4,	22	15.2,	455.8,	496.9,	-372.1,	43.5,
23	15.2,	491.0,	463.0,	-360.9,	21.3,	24	15.2,	511.4,	415.0,	-338.7,	-1.5,
25	15.2,	516.2,	354.5,	-306.2,	-24.3,	26	15.2,	505.3,	283.1,	-264.4,	-46.4,
27	15.2,	479.1,	203.1,	-214.6,	-67.0,	28	15.2,	506.2,	273.2,	-236.3,	-85.2,
29	15.2,	518.9,	345.2,	-255.9,	-101.2,	30	15.2,	515.7,	406.7,	-267.7,	-114.2,
31	15.2,	496.9,	455.8,	-271.4,	-123.6,	32	15.2,	463.0,	491.0,	-266.8,	-129.4,
33	15.2,	415.0,	511.4,	-254.2,	-131.2,	34	15.2,	354.5,	516.2,	-233.8,	-129.0,
35	15.2,	283.1,	505.3,	-206.3,	-122.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN458

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-164.1,	-99.0,	2	15.2,	345.2,	518.9,	-154.5,	-82.0,
3	15.2,	406.7,	515.7,	-140.3,	-62.4,	4	15.2,	455.8,	496.9,	-121.8,	-41.0,
5	15.2,	491.0,	463.0,	-99.6,	-18.3,	6	15.2,	511.4,	415.0,	-74.4,	4.9,
7	15.2,	516.2,	354.5,	-46.9,	28.0,	8	15.2,	505.3,	283.1,	-18.0,	50.2,
9	15.2,	479.1,	203.1,	11.5,	70.9,	10	15.2,	506.2,	273.2,	-37.6,	89.1,
11	15.2,	518.9,	345.2,	-90.6,	104.9,	12	15.2,	515.7,	406.7,	-140.9,	117.6,
13	15.2,	496.9,	455.8,	-186.9,	126.7,	14	15.2,	463.0,	491.0,	-227.2,	131.9,
15	15.2,	415.0,	511.4,	-260.6,	133.2,	16	15.2,	354.5,	516.2,	-286.1,	130.4,
17	15.2,	283.1,	505.3,	-302.9,	123.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-342.2,	99.0,	20	15.2,	345.2,	518.9,	-364.4,	82.0,
21	15.2,	406.7,	515.7,	-375.5,	62.4,	22	15.2,	455.8,	496.9,	-375.2,	41.0,
23	15.2,	491.0,	463.0,	-363.4,	18.3,	24	15.2,	511.4,	415.0,	-340.7,	-4.9,
25	15.2,	516.2,	354.5,	-307.6,	-28.0,	26	15.2,	505.3,	283.1,	-265.1,	-50.2,
27	15.2,	479.1,	203.1,	-214.6,	-70.9,	28	15.2,	506.2,	273.2,	-235.6,	-89.1,
29	15.2,	518.9,	345.2,	-254.6,	-104.9,	30	15.2,	515.7,	406.7,	-265.8,	-117.6,
31	15.2,	496.9,	455.8,	-268.9,	-126.7,	32	15.2,	463.0,	491.0,	-263.8,	-131.9,
33	15.2,	415.0,	511.4,	-250.8,	-133.2,	34	15.2,	354.5,	516.2,	-230.1,	-130.4,
35	15.2,	283.1,	505.3,	-202.4,	-123.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN459

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-160.5,	-98.2,	2	15.2,	345.2,	518.9,	-151.1,	-80.5,
3	15.2,	406.7,	515.7,	-137.2,	-60.4,	4	15.2,	455.8,	496.9,	-119.1,	-38.5,
5	15.2,	491.0,	463.0,	-97.4,	-15.4,	6	15.2,	511.4,	415.0,	-72.7,	8.2,
7	15.2,	516.2,	354.5,	-45.8,	31.5,	8	15.2,	505.3,	283.1,	-17.5,	53.9,
9	15.2,	479.1,	203.1,	11.3,	74.6,	10	15.2,	506.2,	273.2,	-38.4,	92.7,
11	15.2,	518.9,	345.2,	-92.1,	108.3,	12	15.2,	515.7,	406.7,	-142.9,	120.7,
13	15.2,	496.9,	455.8,	-189.4,	129.4,	14	15.2,	463.0,	491.0,	-230.1,	134.1,
15	15.2,	415.0,	511.4,	-263.9,	134.8,	16	15.2,	354.5,	516.2,	-289.6,	131.4,
17	15.2,	283.1,	505.3,	-306.5,	124.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-345.8,	98.2,	20	15.2,	345.2,	518.9,	-367.8,	80.5,
21	15.2,	406.7,	515.7,	-378.5,	60.4,	22	15.2,	455.8,	496.9,	-377.8,	38.5,
23	15.2,	491.0,	463.0,	-365.7,	15.4,	24	15.2,	511.4,	415.0,	-342.4,	-8.2,
25	15.2,	516.2,	354.5,	-308.7,	-31.5,	26	15.2,	505.3,	283.1,	-265.6,	-53.9,
27	15.2,	479.1,	203.1,	-214.4,	-74.6,	28	15.2,	506.2,	273.2,	-234.8,	-92.7,
29	15.2,	518.9,	345.2,	-253.1,	-108.3,	30	15.2,	515.7,	406.7,	-263.8,	-120.7,
31	15.2,	496.9,	455.8,	-266.4,	-129.4,	32	15.2,	463.0,	491.0,	-260.9,	-134.1,
33	15.2,	415.0,	511.4,	-247.5,	-134.8,	34	15.2,	354.5,	516.2,	-226.6,	-131.4,
35	15.2,	283.1,	505.3,	-198.8,	-124.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN460

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-141.0,	-95.9,	2	15.2,	345.2,	518.9,	-132.3,	-74.9,
3	15.2,	406.7,	515.7,	-119.7,	-51.6,	4	15.2,	455.8,	496.9,	-103.4,	-26.8,
5	15.2,	491.0,	463.0,	-83.9,	-1.1,	6	15.2,	511.4,	415.0,	-61.9,	24.6,
7	15.2,	516.2,	354.5,	-38.0,	49.5,	8	15.2,	505.3,	283.1,	-13.0,	73.0,
9	15.2,	479.1,	203.1,	12.4,	94.2,	10	15.2,	506.2,	273.2,	-40.7,	112.1,
11	15.2,	518.9,	345.2,	-97.7,	127.1,	12	15.2,	515.7,	406.7,	-151.7,	138.2,
13	15.2,	496.9,	455.8,	-201.1,	145.1,	14	15.2,	463.0,	491.0,	-244.4,	147.6,
15	15.2,	415.0,	511.4,	-280.3,	145.6,	16	15.2,	354.5,	516.2,	-307.6,	139.2,
17	15.2,	283.1,	505.3,	-325.6,	128.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-365.3,	95.9,	20	15.2,	345.2,	518.9,	-386.5,	74.9,
21	15.2,	406.7,	515.7,	-396.1,	51.6,	22	15.2,	455.8,	496.9,	-393.6,	26.8,
23	15.2,	491.0,	463.0,	-379.1,	1.1,	24	15.2,	511.4,	415.0,	-353.1,	-24.6,
25	15.2,	516.2,	354.5,	-316.4,	-49.5,	26	15.2,	505.3,	283.1,	-270.1,	-73.0,
27	15.2,	479.1,	203.1,	-215.6,	-94.2,	28	15.2,	506.2,	273.2,	-232.5,	-112.1,
29	15.2,	518.9,	345.2,	-247.5,	-127.1,	30	15.2,	515.7,	406.7,	-255.0,	-138.2,
31	15.2,	496.9,	455.8,	-254.7,	-145.1,	32	15.2,	463.0,	491.0,	-246.6,	-147.6,
33	15.2,	415.0,	511.4,	-231.1,	-145.6,	34	15.2,	354.5,	516.2,	-208.6,	-139.2,
35	15.2,	283.1,	505.3,	-179.7,	-128.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN461

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-137.1,	-95.2,	2	15.2,	345.2,	518.9,	-128.7,	-73.5,
3	15.2,	406.7,	515.7,	-116.3,	-49.6,	4	15.2,	455.8,	496.9,	-100.4,	-24.2,
5	15.2,	491.0,	463.0,	-81.4,	1.9,	6	15.2,	511.4,	415.0,	-60.0,	28.0,
7	15.2,	516.2,	354.5,	-36.7,	53.2,	8	15.2,	505.3,	283.1,	-12.4,	76.8,
9	15.2,	479.1,	203.1,	12.4,	98.1,	10	15.2,	506.2,	273.2,	-41.4,	116.0,
11	15.2,	518.9,	345.2,	-99.1,	130.8,	12	15.2,	515.7,	406.7,	-153.7,	141.6,
13	15.2,	496.9,	455.8,	-203.7,	148.1,	14	15.2,	463.0,	491.0,	-247.4,	150.1,
15	15.2,	415.0,	511.4,	-283.7,	147.6,	16	15.2,	354.5,	516.2,	-311.3,	140.5,
17	15.2,	283.1,	505.3,	-329.5,	129.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-369.1,	95.2,	20	15.2,	345.2,	518.9,	-390.2,	73.5,
21	15.2,	406.7,	515.7,	-399.5,	49.6,	22	15.2,	455.8,	496.9,	-396.6,	24.2,
23	15.2,	491.0,	463.0,	-381.6,	-1.9,	24	15.2,	511.4,	415.0,	-355.1,	-28.0,
25	15.2,	516.2,	354.5,	-317.7,	-53.2,	26	15.2,	505.3,	283.1,	-270.8,	-76.8,
27	15.2,	479.1,	203.1,	-215.5,	-98.1,	28	15.2,	506.2,	273.2,	-231.8,	-116.0,
29	15.2,	518.9,	345.2,	-246.1,	-130.8,	30	15.2,	515.7,	406.7,	-253.0,	-141.6,
31	15.2,	496.9,	455.8,	-252.1,	-148.1,	32	15.2,	463.0,	491.0,	-243.6,	-150.1,
33	15.2,	415.0,	511.4,	-227.7,	-147.6,	34	15.2,	354.5,	516.2,	-204.9,	-140.5,
35	15.2,	283.1,	505.3,	-175.8,	-129.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN462

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-133.1,	-94.4,	2	15.2,	345.2,	518.9,	-124.9,	-72.1,
3	15.2,	406.7,	515.7,	-112.8,	-47.5,	4	15.2,	455.8,	496.9,	-97.3,	-21.6,
5	15.2,	491.0,	463.0,	-78.9,	5.1,	6	15.2,	511.4,	415.0,	-58.0,	31.6,
7	15.2,	516.2,	354.5,	-35.4,	57.1,	8	15.2,	505.3,	283.1,	-11.7,	80.8,
9	15.2,	479.1,	203.1,	12.3,	102.2,	10	15.2,	506.2,	273.2,	-42.2,	120.0,
11	15.2,	518.9,	345.2,	-100.5,	134.6,	12	15.2,	515.7,	406.7,	-155.8,	145.1,
13	15.2,	496.9,	455.8,	-206.3,	151.2,	14	15.2,	463.0,	491.0,	-250.6,	152.7,
15	15.2,	415.0,	511.4,	-287.2,	149.5,	16	15.2,	354.5,	516.2,	-315.2,	141.8,
17	15.2,	283.1,	505.3,	-333.5,	129.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-373.1,	94.4,	20	15.2,	345.2,	518.9,	-394.0,	72.1,
21	15.2,	406.7,	515.7,	-402.9,	47.5,	22	15.2,	455.8,	496.9,	-399.6,	21.6,
23	15.2,	491.0,	463.0,	-384.2,	-5.1,	24	15.2,	511.4,	415.0,	-357.0,	-31.6,
25	15.2,	516.2,	354.5,	-319.1,	-57.1,	26	15.2,	505.3,	283.1,	-271.4,	-80.8,
27	15.2,	479.1,	203.1,	-215.5,	-102.2,	28	15.2,	506.2,	273.2,	-231.0,	-120.0,
29	15.2,	518.9,	345.2,	-244.7,	-134.6,	30	15.2,	515.7,	406.7,	-250.9,	-145.1,
31	15.2,	496.9,	455.8,	-249.5,	-151.2,	32	15.2,	463.0,	491.0,	-240.5,	-152.7,
33	15.2,	415.0,	511.4,	-224.2,	-149.5,	34	15.2,	354.5,	516.2,	-201.0,	-141.8,
35	15.2,	283.1,	505.3,	-171.8,	-129.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN463

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-129.2,	-93.8,	2	15.2,	345.2,	518.9,	-121.1,	-70.8,
3	15.2,	406.7,	515.7,	-109.4,	-45.6,	4	15.2,	455.8,	496.9,	-94.2,	-19.1,
5	15.2,	491.0,	463.0,	-76.3,	8.1,	6	15.2,	511.4,	415.0,	-56.0,	34.9,
7	15.2,	516.2,	354.5,	-34.0,	60.8,	8	15.2,	505.3,	283.1,	-11.0,	84.7,
9	15.2,	479.1,	203.1,	12.4,	106.1,	10	15.2,	506.2,	273.2,	-42.8,	123.9,
11	15.2,	518.9,	345.2,	-101.8,	138.3,	12	15.2,	515.7,	406.7,	-157.7,	148.5,
13	15.2,	496.9,	455.8,	-208.8,	154.2,	14	15.2,	463.0,	491.0,	-253.6,	155.2,
15	15.2,	415.0,	511.4,	-290.6,	151.5,	16	15.2,	354.5,	516.2,	-318.9,	143.2,
17	15.2,	283.1,	505.3,	-337.4,	130.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-377.0,	93.8,	20	15.2,	345.2,	518.9,	-397.7,	70.8,
21	15.2,	406.7,	515.7,	-406.4,	45.6,	22	15.2,	455.8,	496.9,	-402.7,	19.1,
23	15.2,	491.0,	463.0,	-386.7,	-8.1,	24	15.2,	511.4,	415.0,	-359.1,	-34.9,
25	15.2,	516.2,	354.5,	-320.4,	-60.8,	26	15.2,	505.3,	283.1,	-272.1,	-84.7,
27	15.2,	479.1,	203.1,	-215.5,	-106.1,	28	15.2,	506.2,	273.2,	-230.4,	-123.9,
29	15.2,	518.9,	345.2,	-243.4,	-138.3,	30	15.2,	515.7,	406.7,	-249.0,	-148.5,
31	15.2,	496.9,	455.8,	-247.0,	-154.2,	32	15.2,	463.0,	491.0,	-237.5,	-155.2,
33	15.2,	415.0,	511.4,	-220.8,	-151.5,	34	15.2,	354.5,	516.2,	-197.3,	-143.2,
35	15.2,	283.1,	505.3,	-167.9,	-130.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN464

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-125.7,	-92.9,	2	15.2,	345.2,	518.9,	-117.8,	-69.3,
3	15.2,	406.7,	515.7,	-106.3,	-43.6,	4	15.2,	455.8,	496.9,	-91.6,	-16.5,
5	15.2,	491.0,	463.0,	-74.1,	11.0,	6	15.2,	511.4,	415.0,	-54.3,	38.2,
7	15.2,	516.2,	354.5,	-32.9,	64.3,	8	15.2,	505.3,	283.1,	-10.6,	88.4,
9	15.2,	479.1,	203.1,	12.2,	109.8,	10	15.2,	506.2,	273.2,	-43.7,	127.5,
11	15.2,	518.9,	345.2,	-103.3,	141.7,	12	15.2,	515.7,	406.7,	-159.7,	151.6,
13	15.2,	496.9,	455.8,	-211.3,	156.9,	14	15.2,	463.0,	491.0,	-256.5,	157.4,
15	15.2,	415.0,	511.4,	-293.9,	153.2,	16	15.2,	354.5,	516.2,	-322.4,	144.3,
17	15.2,	283.1,	505.3,	-341.0,	131.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-380.6,	92.9,	20	15.2,	345.2,	518.9,	-401.1,	69.3,
21	15.2,	406.7,	515.7,	-409.5,	43.6,	22	15.2,	455.8,	496.9,	-405.4,	16.5,
23	15.2,	491.0,	463.0,	-388.9,	-11.0,	24	15.2,	511.4,	415.0,	-360.7,	-38.2,
25	15.2,	516.2,	354.5,	-321.5,	-64.3,	26	15.2,	505.3,	283.1,	-272.6,	-88.4,
27	15.2,	479.1,	203.1,	-215.3,	-109.8,	28	15.2,	506.2,	273.2,	-229.6,	-127.5,
29	15.2,	518.9,	345.2,	-241.9,	-141.7,	30	15.2,	515.7,	406.7,	-246.9,	-151.6,
31	15.2,	496.9,	455.8,	-244.4,	-156.9,	32	15.2,	463.0,	491.0,	-234.5,	-157.4,
33	15.2,	415.0,	511.4,	-217.5,	-153.2,	34	15.2,	354.5,	516.2,	-193.8,	-144.3,
35	15.2,	283.1,	505.3,	-164.3,	-131.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN465

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-122.3,	-92.3,	2	15.2,	345.2,	518.9,	-114.6,	-68.1,
3	15.2,	406.7,	515.7,	-103.3,	-41.8,	4	15.2,	455.8,	496.9,	-89.0,	-14.3,
5	15.2,	491.0,	463.0,	-71.9,	13.7,	6	15.2,	511.4,	415.0,	-52.7,	41.2,
7	15.2,	516.2,	354.5,	-31.8,	67.5,	8	15.2,	505.3,	283.1,	-10.0,	91.8,
9	15.2,	479.1,	203.1,	12.1,	113.2,	10	15.2,	506.2,	273.2,	-44.3,	130.8,
11	15.2,	518.9,	345.2,	-104.5,	144.9,	12	15.2,	515.7,	406.7,	-161.5,	154.5,
13	15.2,	496.9,	455.8,	-213.6,	159.5,	14	15.2,	463.0,	491.0,	-259.2,	159.6,
15	15.2,	415.0,	511.4,	-296.9,	154.8,	16	15.2,	354.5,	516.2,	-325.6,	145.4,
17	15.2,	283.1,	505.3,	-344.4,	131.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-384.0,	92.3,	20	15.2,	345.2,	518.9,	-404.3,	68.1,
21	15.2,	406.7,	515.7,	-412.4,	41.8,	22	15.2,	455.8,	496.9,	-407.9,	14.3,

23	15.2,	491.0,	463.0,	-391.1,	-13.7,	24	15.2,	511.4,	415.0,	-362.4,	-41.2,
25	15.2,	516.2,	354.5,	-322.6,	-67.5,	26	15.2,	505.3,	283.1,	-273.1,	-91.8,
27	15.2,	479.1,	203.1,	-215.2,	-113.2,	28	15.2,	506.2,	273.2,	-228.9,	-130.8,
29	15.2,	518.9,	345.2,	-240.7,	-144.9,	30	15.2,	515.7,	406.7,	-245.2,	-154.5,
31	15.2,	496.9,	455.8,	-242.2,	-159.5,	32	15.2,	463.0,	491.0,	-231.8,	-159.6,
33	15.2,	415.0,	511.4,	-214.5,	-154.8,	34	15.2,	354.5,	516.2,	-190.6,	-145.4,
35	15.2,	283.1,	505.3,	-160.9,	-131.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN466

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-113.1,	-91.0,	2	15.2,	345.2,	518.9,	-105.7,	-65.2,
3	15.2,	406.7,	515.7,	-95.1,	-37.5,	4	15.2,	455.8,	496.9,	-81.7,	-8.6,
5	15.2,	491.0,	463.0,	-65.7,	20.6,	6	15.2,	511.4,	415.0,	-47.8,	49.1,
7	15.2,	516.2,	354.5,	-28.4,	76.1,	8	15.2,	505.3,	283.1,	-8.1,	100.8,
9	15.2,	479.1,	203.1,	12.4,	122.5,	10	15.2,	506.2,	273.2,	-45.6,	140.0,
11	15.2,	518.9,	345.2,	-107.4,	153.7,	12	15.2,	515.7,	406.7,	-165.9,	162.7,
13	15.2,	496.9,	455.8,	-219.3,	166.8,	14	15.2,	463.0,	491.0,	-266.1,	165.8,
15	15.2,	415.0,	511.4,	-304.8,	159.8,	16	15.2,	354.5,	516.2,	-334.2,	148.9,
17	15.2,	283.1,	505.3,	-353.5,	133.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-393.2,	91.0,	20	15.2,	345.2,	518.9,	-413.2,	65.2,
21	15.2,	406.7,	515.7,	-420.6,	37.5,	22	15.2,	455.8,	496.9,	-415.3,	8.6,
23	15.2,	491.0,	463.0,	-397.3,	-20.6,	24	15.2,	511.4,	415.0,	-367.3,	-49.1,
25	15.2,	516.2,	354.5,	-326.1,	-76.1,	26	15.2,	505.3,	283.1,	-275.0,	-100.8,
27	15.2,	479.1,	203.1,	-215.6,	-122.5,	28	15.2,	506.2,	273.2,	-227.6,	-140.0,
29	15.2,	518.9,	345.2,	-237.8,	-153.7,	30	15.2,	515.7,	406.7,	-240.8,	-162.7,
31	15.2,	496.9,	455.8,	-236.5,	-166.8,	32	15.2,	463.0,	491.0,	-224.9,	-165.8,
33	15.2,	415.0,	511.4,	-206.6,	-159.8,	34	15.2,	354.5,	516.2,	-182.0,	-148.9,
35	15.2,	283.1,	505.3,	-151.8,	-133.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN467

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-109.2,	-90.3,	2	15.2,	345.2,	518.9,	-102.0,	-63.8,
3	15.2,	406.7,	515.7,	-91.8,	-35.5,	4	15.2,	455.8,	496.9,	-78.7,	-6.0,
5	15.2,	491.0,	463.0,	-63.2,	23.6,	6	15.2,	511.4,	415.0,	-45.8,	52.5,
7	15.2,	516.2,	354.5,	-27.0,	79.8,	8	15.2,	505.3,	283.1,	-7.4,	104.7,
9	15.2,	479.1,	203.1,	12.4,	126.4,	10	15.2,	506.2,	273.2,	-46.3,	143.9,
11	15.2,	518.9,	345.2,	-108.8,	157.4,	12	15.2,	515.7,	406.7,	-167.9,	166.1,
13	15.2,	496.9,	455.8,	-221.9,	169.8,	14	15.2,	463.0,	491.0,	-269.1,	168.3,
15	15.2,	415.0,	511.4,	-308.2,	161.7,	16	15.2,	354.5,	516.2,	-337.9,	150.2,
17	15.2,	283.1,	505.3,	-357.4,	134.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-397.0,	90.3,	20	15.2,	345.2,	518.9,	-416.8,	63.8,
21	15.2,	406.7,	515.7,	-424.0,	35.5,	22	15.2,	455.8,	496.9,	-418.3,	6.0,
23	15.2,	491.0,	463.0,	-399.8,	-23.6,	24	15.2,	511.4,	415.0,	-369.2,	-52.5,
25	15.2,	516.2,	354.5,	-327.4,	-79.8,	26	15.2,	505.3,	283.1,	-275.7,	-104.7,
27	15.2,	479.1,	203.1,	-215.5,	-126.4,	28	15.2,	506.2,	273.2,	-226.9,	-143.9,
29	15.2,	518.9,	345.2,	-236.5,	-157.4,	30	15.2,	515.7,	406.7,	-238.8,	-166.1,
31	15.2,	496.9,	455.8,	-233.9,	-169.8,	32	15.2,	463.0,	491.0,	-221.9,	-168.3,
33	15.2,	415.0,	511.4,	-203.2,	-161.7,	34	15.2,	354.5,	516.2,	-178.3,	-150.2,
35	15.2,	283.1,	505.3,	-147.9,	-134.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN468

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-105.2,	-89.5,	2	15.2,	345.2,	518.9,	-98.2,	-62.4,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	406.7,	515.7,	-88.3,	-33.4,	4	15.2,	455.8,	496.9,	-75.6,	-3.3,
5	15.2,	491.0,	463.0,	-60.6,	26.8,	6	15.2,	511.4,	415.0,	-43.8,	56.1,
7	15.2,	516.2,	354.5,	-25.7,	83.7,	8	15.2,	505.3,	283.1,	-6.8,	108.8,
9	15.2,	479.1,	203.1,	12.3,	130.5,	10	15.2,	506.2,	273.2,	-47.1,	147.9,
11	15.2,	518.9,	345.2,	-110.2,	161.2,	12	15.2,	515.7,	406.7,	-170.0,	169.6,
13	15.2,	496.9,	455.8,	-224.5,	172.9,	14	15.2,	463.0,	491.0,	-272.3,	170.9,
15	15.2,	415.0,	511.4,	-311.8,	163.7,	16	15.2,	354.5,	516.2,	-341.8,	151.5,
17	15.2,	283.1,	505.3,	-361.4,	134.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-401.0,	89.5,	20	15.2,	345.2,	518.9,	-420.6,	62.4,
21	15.2,	406.7,	515.7,	-427.5,	33.4,	22	15.2,	455.8,	496.9,	-421.3,	3.3,
23	15.2,	491.0,	463.0,	-402.4,	-26.8,	24	15.2,	511.4,	415.0,	-371.2,	-56.1,
25	15.2,	516.2,	354.5,	-328.7,	-83.7,	26	15.2,	505.3,	283.1,	-276.3,	-108.8,
27	15.2,	479.1,	203.1,	-215.5,	-130.5,	28	15.2,	506.2,	273.2,	-226.1,	-147.9,
29	15.2,	518.9,	345.2,	-235.0,	-161.2,	30	15.2,	515.7,	406.7,	-236.7,	-169.6,
31	15.2,	496.9,	455.8,	-231.2,	-172.9,	32	15.2,	463.0,	491.0,	-218.8,	-170.9,
33	15.2,	415.0,	511.4,	-199.6,	-163.7,	34	15.2,	354.5,	516.2,	-174.4,	-151.5,
35	15.2,	283.1,	505.3,	-143.9,	-134.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN469

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-101.4,	-88.9,	2	15.2,	345.2,	518.9,	-94.5,	-61.1,
3	15.2,	406.7,	515.7,	-84.8,	-31.4,	4	15.2,	455.8,	496.9,	-72.6,	-0.9,
5	15.2,	491.0,	463.0,	-58.1,	29.8,	6	15.2,	511.4,	415.0,	-41.8,	59.5,
7	15.2,	516.2,	354.5,	-24.3,	87.4,	8	15.2,	505.3,	283.1,	-6.1,	112.6,
9	15.2,	479.1,	203.1,	12.4,	134.4,	10	15.2,	506.2,	273.2,	-47.8,	151.8,
11	15.2,	518.9,	345.2,	-111.5,	164.9,	12	15.2,	515.7,	406.7,	-171.9,	173.0,
13	15.2,	496.9,	455.8,	-227.0,	175.9,	14	15.2,	463.0,	491.0,	-275.3,	173.4,
15	15.2,	415.0,	511.4,	-315.2,	165.7,	16	15.2,	354.5,	516.2,	-345.5,	152.9,
17	15.2,	283.1,	505.3,	-365.3,	135.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-404.9,	88.9,	20	15.2,	345.2,	518.9,	-424.4,	61.1,
21	15.2,	406.7,	515.7,	-430.9,	31.4,	22	15.2,	455.8,	496.9,	-424.4,	0.9,
23	15.2,	491.0,	463.0,	-404.9,	-29.8,	24	15.2,	511.4,	415.0,	-373.2,	-59.5,
25	15.2,	516.2,	354.5,	-330.1,	-87.4,	26	15.2,	505.3,	283.1,	-277.0,	-112.6,
27	15.2,	479.1,	203.1,	-215.5,	-134.4,	28	15.2,	506.2,	273.2,	-225.5,	-151.8,
29	15.2,	518.9,	345.2,	-233.7,	-164.9,	30	15.2,	515.7,	406.7,	-234.8,	-173.0,
31	15.2,	496.9,	455.8,	-228.8,	-175.9,	32	15.2,	463.0,	491.0,	-215.8,	-173.4,
33	15.2,	415.0,	511.4,	-196.2,	-165.7,	34	15.2,	354.5,	516.2,	-170.7,	-152.9,
35	15.2,	283.1,	505.3,	-140.0,	-135.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN470

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-97.8,	-88.0,	2	15.2,	345.2,	518.9,	-91.1,	-59.6,
3	15.2,	406.7,	515.7,	-81.8,	-29.4,	4	15.2,	455.8,	496.9,	-69.9,	1.7,
5	15.2,	491.0,	463.0,	-55.9,	32.7,	6	15.2,	511.4,	415.0,	-40.2,	62.8,
7	15.2,	516.2,	354.5,	-23.3,	90.9,	8	15.2,	505.3,	283.1,	-5.6,	116.3,
9	15.2,	479.1,	203.1,	12.2,	138.1,	10	15.2,	506.2,	273.2,	-48.6,	155.4,
11	15.2,	518.9,	345.2,	-113.0,	168.3,	12	15.2,	515.7,	406.7,	-173.9,	176.1,
13	15.2,	496.9,	455.8,	-229.6,	178.6,	14	15.2,	463.0,	491.0,	-278.2,	175.6,
15	15.2,	415.0,	511.4,	-318.4,	167.3,	16	15.2,	354.5,	516.2,	-349.0,	154.0,
17	15.2,	283.1,	505.3,	-368.9,	135.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-408.5,	88.0,	20	15.2,	345.2,	518.9,	-427.7,	59.6,
21	15.2,	406.7,	515.7,	-434.0,	29.4,	22	15.2,	455.8,	496.9,	-427.1,	-1.7,
23	15.2,	491.0,	463.0,	-407.1,	-32.7,	24	15.2,	511.4,	415.0,	-374.9,	-62.8,
25	15.2,	516.2,	354.5,	-331.2,	-90.9,	26	15.2,	505.3,	283.1,	-277.5,	-116.3,
27	15.2,	479.1,	203.1,	-215.3,	-138.1,	28	15.2,	506.2,	273.2,	-224.6,	-155.4,
29	15.2,	518.9,	345.2,	-232.2,	-168.3,	30	15.2,	515.7,	406.7,	-232.8,	-176.1,
31	15.2,	496.9,	455.8,	-226.2,	-178.6,	32	15.2,	463.0,	491.0,	-212.8,	-175.6,
33	15.2,	415.0,	511.4,	-192.9,	-167.3,	34	15.2,	354.5,	516.2,	-167.2,	-154.0,
35	15.2,	283.1,	505.3,	-136.4,	-135.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN471

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-94.4,	-87.3,	2	15.2,	345.2,	518.9,	-88.0,	-58.4,
3	15.2,	406.7,	515.7,	-78.8,	-27.7,	4	15.2,	455.8,	496.9,	-67.3,	3.9,
5	15.2,	491.0,	463.0,	-53.7,	35.4,	6	15.2,	511.4,	415.0,	-38.5,	65.8,
7	15.2,	516.2,	354.5,	-22.2,	94.1,	8	15.2,	505.3,	283.1,	-5.1,	119.7,
9	15.2,	479.1,	203.1,	12.1,	141.6,	10	15.2,	506.2,	273.2,	-49.3,	158.7,
11	15.2,	518.9,	345.2,	-114.2,	171.5,	12	15.2,	515.7,	406.7,	-175.7,	179.1,
13	15.2,	496.9,	455.8,	-231.8,	181.2,	14	15.2,	463.0,	491.0,	-280.9,	177.8,
15	15.2,	415.0,	511.4,	-321.4,	169.0,	16	15.2,	354.5,	516.2,	-352.2,	155.1,
17	15.2,	283.1,	505.3,	-372.3,	136.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-411.9,	87.3,	20	15.2,	345.2,	518.9,	-430.9,	58.4,
21	15.2,	406.7,	515.7,	-436.9,	27.7,	22	15.2,	455.8,	496.9,	-429.6,	-3.9,
23	15.2,	491.0,	463.0,	-409.3,	-35.4,	24	15.2,	511.4,	415.0,	-376.5,	-65.8,
25	15.2,	516.2,	354.5,	-332.3,	-94.1,	26	15.2,	505.3,	283.1,	-278.0,	-119.7,
27	15.2,	479.1,	203.1,	-215.2,	-141.6,	28	15.2,	506.2,	273.2,	-224.0,	-158.7,
29	15.2,	518.9,	345.2,	-231.0,	-171.5,	30	15.2,	515.7,	406.7,	-231.0,	-179.1,
31	15.2,	496.9,	455.8,	-224.0,	-181.2,	32	15.2,	463.0,	491.0,	-210.2,	-177.8,
33	15.2,	415.0,	511.4,	-189.9,	-169.0,	34	15.2,	354.5,	516.2,	-164.0,	-155.1,
35	15.2,	283.1,	505.3,	-133.0,	-136.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN472

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-90.4,	-86.8,	2	15.2,	345.2,	518.9,	-84.1,	-57.2,
3	15.2,	406.7,	515.7,	-75.2,	-25.8,	4	15.2,	455.8,	496.9,	-64.1,	6.4,
5	15.2,	491.0,	463.0,	-51.0,	38.4,	6	15.2,	511.4,	415.0,	-36.3,	69.2,
7	15.2,	516.2,	354.5,	-20.6,	97.9,	8	15.2,	505.3,	283.1,	-4.2,	123.6,
9	15.2,	479.1,	203.1,	12.3,	145.6,	10	15.2,	506.2,	273.2,	-49.8,	162.8,
11	15.2,	518.9,	345.2,	-115.4,	175.4,	12	15.2,	515.7,	406.7,	-177.6,	182.7,
13	15.2,	496.9,	455.8,	-234.3,	184.4,	14	15.2,	463.0,	491.0,	-283.9,	180.5,
15	15.2,	415.0,	511.4,	-324.9,	171.2,	16	15.2,	354.5,	516.2,	-356.0,	156.6,
17	15.2,	283.1,	505.3,	-376.3,	137.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-415.9,	86.8,	20	15.2,	345.2,	518.9,	-434.8,	57.2,
21	15.2,	406.7,	515.7,	-440.5,	25.8,	22	15.2,	455.8,	496.9,	-432.9,	-6.4,
23	15.2,	491.0,	463.0,	-412.1,	-38.4,	24	15.2,	511.4,	415.0,	-378.7,	-69.2,
25	15.2,	516.2,	354.5,	-333.9,	-97.9,	26	15.2,	505.3,	283.1,	-278.9,	-123.6,
27	15.2,	479.1,	203.1,	-215.4,	-145.6,	28	15.2,	506.2,	273.2,	-223.4,	-162.8,
29	15.2,	518.9,	345.2,	-229.8,	-175.4,	30	15.2,	515.7,	406.7,	-229.1,	-182.7,
31	15.2,	496.9,	455.8,	-221.5,	-184.4,	32	15.2,	463.0,	491.0,	-207.1,	-180.5,
33	15.2,	415.0,	511.4,	-186.5,	-171.2,	34	15.2,	354.5,	516.2,	-160.2,	-156.6,
35	15.2,	283.1,	505.3,	-129.0,	-137.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN473

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-82.8,	-85.8,	2	15.2,	345.2,	518.9,	-76.8,	-54.8,
3	15.2,	406.7,	515.7,	-68.5,	-22.2,	4	15.2,	455.8,	496.9,	-58.0,	11.1,
5	15.2,	491.0,	463.0,	-45.9,	44.0,	6	15.2,	511.4,	415.0,	-32.3,	75.7,
7	15.2,	516.2,	354.5,	-17.7,	105.0,	8	15.2,	505.3,	283.1,	-2.6,	131.1,
9	15.2,	479.1,	203.1,	12.5,	153.2,	10	15.2,	506.2,	273.2,	-50.9,	170.3,
11	15.2,	518.9,	345.2,	-117.8,	182.6,	12	15.2,	515.7,	406.7,	-181.1,	189.4,
13	15.2,	496.9,	455.8,	-239.0,	190.4,	14	15.2,	463.0,	491.0,	-289.6,	185.7,
15	15.2,	415.0,	511.4,	-331.4,	175.2,	16	15.2,	354.5,	516.2,	-363.1,	159.5,
17	15.2,	283.1,	505.3,	-383.8,	138.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-423.4,	85.8,	20	15.2,	345.2,	518.9,	-442.1,	54.8,
21	15.2,	406.7,	515.7,	-447.3,	22.2,	22	15.2,	455.8,	496.9,	-438.9,	-11.1,
23	15.2,	491.0,	463.0,	-417.2,	-44.0,	24	15.2,	511.4,	415.0,	-382.8,	-75.7,
25	15.2,	516.2,	354.5,	-336.7,	-105.0,	26	15.2,	505.3,	283.1,	-280.5,	-131.1,

27	15.2,	479.1,	203.1,	-215.7,	-153.2,	28	15.2,	506.2,	273.2,	-222.4,	-170.3,
29	15.2,	518.9,	345.2,	-227.4,	-182.6,	30	15.2,	515.7,	406.7,	-225.5,	-189.4,
31	15.2,	496.9,	455.8,	-216.8,	-190.4,	32	15.2,	463.0,	491.0,	-201.5,	-185.7,
33	15.2,	415.0,	511.4,	-180.0,	-175.2,	34	15.2,	354.5,	516.2,	-153.1,	-159.5,
35	15.2,	283.1,	505.3,	-121.5,	-138.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN474

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-78.9,	-85.1,	2	15.2,	345.2,	518.9,	-73.1,	-53.5,
3	15.2,	406.7,	515.7,	-65.1,	-20.2,	4	15.2,	455.8,	496.9,	-55.0,	13.6,
5	15.2,	491.0,	463.0,	-43.3,	47.1,	6	15.2,	511.4,	415.0,	-30.3,	79.1,
7	15.2,	516.2,	354.5,	-16.4,	108.7,	8	15.2,	505.3,	283.1,	-2.0,	135.0,
9	15.2,	479.1,	203.1,	12.5,	157.2,	10	15.2,	506.2,	273.2,	-51.5,	174.2,
11	15.2,	518.9,	345.2,	-119.1,	186.3,	12	15.2,	515.7,	406.7,	-183.1,	192.8,
13	15.2,	496.9,	455.8,	-241.5,	193.4,	14	15.2,	463.0,	491.0,	-292.6,	188.2,
15	15.2,	415.0,	511.4,	-334.8,	177.2,	16	15.2,	354.5,	516.2,	-366.8,	160.8,
17	15.2,	283.1,	505.3,	-387.6,	139.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-427.3,	85.1,	20	15.2,	345.2,	518.9,	-445.8,	53.5,
21	15.2,	406.7,	515.7,	-450.7,	20.2,	22	15.2,	455.8,	496.9,	-441.9,	-13.6,
23	15.2,	491.0,	463.0,	-419.7,	-47.1,	24	15.2,	511.4,	415.0,	-384.7,	-79.1,
25	15.2,	516.2,	354.5,	-338.1,	-108.7,	26	15.2,	505.3,	283.1,	-281.1,	-135.0,
27	15.2,	479.1,	203.1,	-215.7,	-157.2,	28	15.2,	506.2,	273.2,	-221.7,	-174.2,
29	15.2,	518.9,	345.2,	-226.1,	-186.3,	30	15.2,	515.7,	406.7,	-223.6,	-192.8,
31	15.2,	496.9,	455.8,	-214.3,	-193.4,	32	15.2,	463.0,	491.0,	-198.5,	-188.2,
33	15.2,	415.0,	511.4,	-176.6,	-177.2,	34	15.2,	354.5,	516.2,	-149.4,	-160.8,
35	15.2,	283.1,	505.3,	-117.7,	-139.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN475

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-75.0,	-84.3,	2	15.2,	345.2,	518.9,	-69.3,	-52.0,
3	15.2,	406.7,	515.7,	-61.6,	-18.1,	4	15.2,	455.8,	496.9,	-52.0,	16.3,
5	15.2,	491.0,	463.0,	-40.8,	50.2,	6	15.2,	511.4,	415.0,	-28.4,	82.6,
7	15.2,	516.2,	354.5,	-15.1,	112.5,	8	15.2,	505.3,	283.1,	-1.3,	139.0,
9	15.2,	479.1,	203.1,	12.5,	161.2,	10	15.2,	506.2,	273.2,	-52.3,	178.2,
11	15.2,	518.9,	345.2,	-120.6,	190.1,	12	15.2,	515.7,	406.7,	-185.2,	196.3,
13	15.2,	496.9,	455.8,	-244.2,	196.5,	14	15.2,	463.0,	491.0,	-295.8,	190.7,
15	15.2,	415.0,	511.4,	-338.3,	179.2,	16	15.2,	354.5,	516.2,	-370.6,	162.2,
17	15.2,	283.1,	505.3,	-391.7,	140.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-431.3,	84.3,	20	15.2,	345.2,	518.9,	-449.6,	52.0,
21	15.2,	406.7,	515.7,	-454.2,	18.1,	22	15.2,	455.8,	496.9,	-444.9,	-16.3,
23	15.2,	491.0,	463.0,	-422.2,	-50.2,	24	15.2,	511.4,	415.0,	-386.7,	-82.6,
25	15.2,	516.2,	354.5,	-339.4,	-112.5,	26	15.2,	505.3,	283.1,	-281.8,	-139.0,
27	15.2,	479.1,	203.1,	-215.6,	-161.2,	28	15.2,	506.2,	273.2,	-220.9,	-178.2,
29	15.2,	518.9,	345.2,	-224.6,	-190.1,	30	15.2,	515.7,	406.7,	-221.5,	-196.3,
31	15.2,	496.9,	455.8,	-211.6,	-196.5,	32	15.2,	463.0,	491.0,	-195.3,	-190.7,
33	15.2,	415.0,	511.4,	-173.1,	-179.2,	34	15.2,	354.5,	516.2,	-145.6,	-162.2,
35	15.2,	283.1,	505.3,	-113.7,	-140.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN476

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-71.1,	-83.6,	2	15.2,	345.2,	518.9,	-65.6,	-50.7,
3	15.2,	406.7,	515.7,	-58.1,	-16.2,	4	15.2,	455.8,	496.9,	-48.9,	18.8,
5	15.2,	491.0,	463.0,	-38.2,	53.2,	6	15.2,	511.4,	415.0,	-26.4,	86.0,

7	15.2,	516.2,	354.5,	-13.7,	116.2,	8	15.2,	505.3,	283.1,	-0.6,	142.9,
9	15.2,	479.1,	203.1,	12.5,	165.2,	10	15.2,	506.2,	273.2,	-53.0,	182.1,
11	15.2,	518.9,	345.2,	-121.9,	193.8,	12	15.2,	515.7,	406.7,	-187.1,	199.7,
13	15.2,	496.9,	455.8,	-246.7,	199.5,	14	15.2,	463.0,	491.0,	-298.7,	193.3,
15	15.2,	415.0,	511.4,	-341.7,	181.2,	16	15.2,	354.5,	516.2,	-374.3,	163.5,
17	15.2,	283.1,	505.3,	-395.5,	140.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-435.2,	83.6,	20	15.2,	345.2,	518.9,	-453.3,	50.7,
21	15.2,	406.7,	515.7,	-457.6,	16.2,	22	15.2,	455.8,	496.9,	-448.0,	-18.8,
23	15.2,	491.0,	463.0,	-424.8,	-53.2,	24	15.2,	511.4,	415.0,	-388.7,	-86.0,
25	15.2,	516.2,	354.5,	-340.8,	-116.2,	26	15.2,	505.3,	283.1,	-282.5,	-142.9,
27	15.2,	479.1,	203.1,	-215.6,	-165.2,	28	15.2,	506.2,	273.2,	-220.3,	-182.1,
29	15.2,	518.9,	345.2,	-223.3,	-193.8,	30	15.2,	515.7,	406.7,	-219.5,	-199.7,
31	15.2,	496.9,	455.8,	-209.1,	-199.5,	32	15.2,	463.0,	491.0,	-192.3,	-193.3,
33	15.2,	415.0,	511.4,	-169.7,	-181.2,	34	15.2,	354.5,	516.2,	-141.9,	-163.5,
35	15.2,	283.1,	505.3,	-109.8,	-140.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN477

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-67.5,	-82.8,	2	15.2,	345.2,	518.9,	-62.2,	-49.2,
3	15.2,	406.7,	515.7,	-55.1,	-14.2,	4	15.2,	455.8,	496.9,	-46.2,	21.3,
5	15.2,	491.0,	463.0,	-36.0,	56.2,	6	15.2,	511.4,	415.0,	-24.7,	89.3,
7	15.2,	516.2,	354.5,	-12.6,	119.7,	8	15.2,	505.3,	283.1,	-0.2,	146.5,
9	15.2,	479.1,	203.1,	12.3,	168.9,	10	15.2,	506.2,	273.2,	-53.8,	185.7,
11	15.2,	518.9,	345.2,	-123.4,	197.2,	12	15.2,	515.7,	406.7,	-189.2,	202.8,
13	15.2,	496.9,	455.8,	-249.2,	202.2,	14	15.2,	463.0,	491.0,	-301.7,	195.5,
15	15.2,	415.0,	511.4,	-345.0,	182.8,	16	15.2,	354.5,	516.2,	-377.8,	164.6,
17	15.2,	283.1,	505.3,	-399.2,	141.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-438.8,	82.8,	20	15.2,	345.2,	518.9,	-456.7,	49.2,
21	15.2,	406.7,	515.7,	-460.7,	14.2,	22	15.2,	455.8,	496.9,	-450.7,	-21.3,
23	15.2,	491.0,	463.0,	-427.0,	-56.2,	24	15.2,	511.4,	415.0,	-390.4,	-89.3,
25	15.2,	516.2,	354.5,	-341.8,	-119.7,	26	15.2,	505.3,	283.1,	-282.9,	-146.5,
27	15.2,	479.1,	203.1,	-215.4,	-168.9,	28	15.2,	506.2,	273.2,	-219.4,	-185.7,
29	15.2,	518.9,	345.2,	-221.8,	-197.2,	30	15.2,	515.7,	406.7,	-217.5,	-202.8,
31	15.2,	496.9,	455.8,	-206.6,	-202.2,	32	15.2,	463.0,	491.0,	-189.4,	-195.5,
33	15.2,	415.0,	511.4,	-166.4,	-182.8,	34	15.2,	354.5,	516.2,	-138.4,	-164.6,
35	15.2,	283.1,	505.3,	-106.1,	-141.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN478

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-64.1,	-82.1,	2	15.2,	345.2,	518.9,	-59.0,	-48.0,
3	15.2,	406.7,	515.7,	-52.1,	-12.4,	4	15.2,	455.8,	496.9,	-43.7,	23.6,
5	15.2,	491.0,	463.0,	-33.9,	58.8,	6	15.2,	511.4,	415.0,	-23.0,	92.3,
7	15.2,	516.2,	354.5,	-11.5,	123.0,	8	15.2,	505.3,	283.1,	0.4,	149.9,
9	15.2,	479.1,	203.1,	12.2,	172.3,	10	15.2,	506.2,	273.2,	-54.5,	189.0,
11	15.2,	518.9,	345.2,	-124.6,	200.4,	12	15.2,	515.7,	406.7,	-190.9,	205.7,
13	15.2,	496.9,	455.8,	-251.5,	204.8,	14	15.2,	463.0,	491.0,	-304.4,	197.6,
15	15.2,	415.0,	511.4,	-348.0,	184.5,	16	15.2,	354.5,	516.2,	-381.1,	165.7,
17	15.2,	283.1,	505.3,	-402.6,	141.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-442.1,	82.1,	20	15.2,	345.2,	518.9,	-459.9,	48.0,
21	15.2,	406.7,	515.7,	-463.6,	12.4,	22	15.2,	455.8,	496.9,	-453.3,	-23.6,
23	15.2,	491.0,	463.0,	-429.2,	-58.8,	24	15.2,	511.4,	415.0,	-392.0,	-92.3,
25	15.2,	516.2,	354.5,	-342.9,	-123.0,	26	15.2,	505.3,	283.1,	-283.5,	-149.9,
27	15.2,	479.1,	203.1,	-215.4,	-172.3,	28	15.2,	506.2,	273.2,	-218.8,	-189.0,
29	15.2,	518.9,	345.2,	-220.6,	-200.4,	30	15.2,	515.7,	406.7,	-215.7,	-205.7,
31	15.2,	496.9,	455.8,	-204.3,	-204.8,	32	15.2,	463.0,	491.0,	-186.7,	-197.6,
33	15.2,	415.0,	511.4,	-163.4,	-184.5,	34	15.2,	354.5,	516.2,	-135.1,	-165.7,
35	15.2,	283.1,	505.3,	-102.7,	-141.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN479

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-60.1,	-81.6,	2	15.2,	345.2,	518.9,	-55.1,	-46.8,
3	15.2,	406.7,	515.7,	-48.5,	-10.5,	4	15.2,	455.8,	496.9,	-40.4,	26.1,
5	15.2,	491.0,	463.0,	-31.1,	61.8,	6	15.2,	511.4,	415.0,	-20.9,	95.8,
7	15.2,	516.2,	354.5,	-10.0,	126.8,	8	15.2,	505.3,	283.1,	1.2,	153.9,
9	15.2,	479.1,	203.1,	12.4,	176.4,	10	15.2,	506.2,	273.2,	-55.0,	193.1,
11	15.2,	518.9,	345.2,	-125.8,	204.3,	12	15.2,	515.7,	406.7,	-192.8,	209.4,
13	15.2,	496.9,	455.8,	-254.0,	208.0,	14	15.2,	463.0,	491.0,	-307.4,	200.4,
15	15.2,	415.0,	511.4,	-351.4,	186.7,	16	15.2,	354.5,	516.2,	-384.8,	167.3,
17	15.2,	283.1,	505.3,	-406.6,	142.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-446.2,	81.6,	20	15.2,	345.2,	518.9,	-463.7,	46.8,
21	15.2,	406.7,	515.7,	-467.2,	10.5,	22	15.2,	455.8,	496.9,	-456.5,	-26.1,
23	15.2,	491.0,	463.0,	-431.9,	-61.8,	24	15.2,	511.4,	415.0,	-394.2,	-95.8,
25	15.2,	516.2,	354.5,	-344.5,	-126.8,	26	15.2,	505.3,	283.1,	-284.3,	-153.9,
27	15.2,	479.1,	203.1,	-215.5,	-176.4,	28	15.2,	506.2,	273.2,	-218.2,	-193.1,
29	15.2,	518.9,	345.2,	-219.4,	-204.3,	30	15.2,	515.7,	406.7,	-213.9,	-209.4,
31	15.2,	496.9,	455.8,	-201.8,	-208.0,	32	15.2,	463.0,	491.0,	-183.7,	-200.4,
33	15.2,	415.0,	511.4,	-159.9,	-186.7,	34	15.2,	354.5,	516.2,	-131.4,	-167.3,
35	15.2,	283.1,	505.3,	-98.8,	-142.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN480

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-51.2,	-80.6,	2	15.2,	345.2,	518.9,	-46.6,	-44.2,
3	15.2,	406.7,	515.7,	-40.6,	-6.5,	4	15.2,	455.8,	496.9,	-33.3,	31.4,
5	15.2,	491.0,	463.0,	-25.0,	68.3,	6	15.2,	511.4,	415.0,	-16.0,	103.2,
7	15.2,	516.2,	354.5,	-6.5,	134.9,	8	15.2,	505.3,	283.1,	3.3,	162.6,
9	15.2,	479.1,	203.1,	12.9,	185.2,	10	15.2,	506.2,	273.2,	-56.1,	201.9,
11	15.2,	518.9,	345.2,	-128.4,	212.8,	12	15.2,	515.7,	406.7,	-196.8,	217.3,
13	15.2,	496.9,	455.8,	-259.3,	215.2,	14	15.2,	463.0,	491.0,	-313.9,	206.5,
15	15.2,	415.0,	511.4,	-358.9,	191.6,	16	15.2,	354.5,	516.2,	-393.0,	170.8,
17	15.2,	283.1,	505.3,	-415.2,	144.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-455.0,	80.6,	20	15.2,	345.2,	518.9,	-472.3,	44.2,
21	15.2,	406.7,	515.7,	-475.2,	6.5,	22	15.2,	455.8,	496.9,	-463.6,	-31.4,
23	15.2,	491.0,	463.0,	-438.0,	-68.3,	24	15.2,	511.4,	415.0,	-399.1,	-103.2,
25	15.2,	516.2,	354.5,	-348.0,	-134.9,	26	15.2,	505.3,	283.1,	-286.4,	-162.6,
27	15.2,	479.1,	203.1,	-216.0,	-185.2,	28	15.2,	506.2,	273.2,	-217.2,	-201.9,
29	15.2,	518.9,	345.2,	-216.8,	-212.8,	30	15.2,	515.7,	406.7,	-209.8,	-217.3,
31	15.2,	496.9,	455.8,	-196.5,	-215.2,	32	15.2,	463.0,	491.0,	-177.2,	-206.5,
33	15.2,	415.0,	511.4,	-152.5,	-191.6,	34	15.2,	354.5,	516.2,	-123.2,	-170.8,
35	15.2,	283.1,	505.3,	-90.1,	-144.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN481

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-446.8,	82.7,	2	15.2,	345.2,	518.9,	-464.5,	47.9,
3	15.2,	406.7,	515.7,	-468.1,	11.6,	4	15.2,	455.8,	496.9,	-457.5,	-25.0,
5	15.2,	491.0,	463.0,	-433.0,	-60.9,	6	15.2,	511.4,	415.0,	-395.3,	-94.9,
7	15.2,	516.2,	354.5,	-345.6,	-126.0,	8	15.2,	505.3,	283.1,	-285.4,	-153.3,
9	15.2,	479.1,	203.1,	-216.6,	-176.0,	10	15.2,	506.2,	273.2,	-219.3,	-193.7,
11	15.2,	518.9,	345.2,	-220.5,	-205.1,	12	15.2,	515.7,	406.7,	-214.9,	-210.2,
13	15.2,	496.9,	455.8,	-202.9,	-209.0,	14	15.2,	463.0,	491.0,	-184.6,	-201.5,
15	15.2,	415.0,	511.4,	-160.8,	-187.8,	16	15.2,	354.5,	516.2,	-132.1,	-168.4,
17	15.2,	283.1,	505.3,	-99.3,	-143.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-59.5,	-82.7,	20	15.2,	345.2,	518.9,	-54.4,	-47.9,
21	15.2,	406.7,	515.7,	-47.6,	-11.6,	22	15.2,	455.8,	496.9,	-39.4,	25.0,
23	15.2,	491.0,	463.0,	-30.1,	60.9,	24	15.2,	511.4,	415.0,	-19.8,	94.9,
25	15.2,	516.2,	354.5,	-8.9,	126.0,	26	15.2,	505.3,	283.1,	2.3,	153.3,
27	15.2,	479.1,	203.1,	13.4,	176.0,	28	15.2,	506.2,	273.2,	-53.9,	193.7,
29	15.2,	518.9,	345.2,	-124.7,	205.1,	30	15.2,	515.7,	406.7,	-191.7,	210.2,

31	15.2,	496.9,	455.8,	-252.9,	209.0,	32	15.2,	463.0,	491.0,	-306.4,	201.5,
33	15.2,	415.0,	511.4,	-350.6,	187.8,	34	15.2,	354.5,	516.2,	-384.1,	168.4,
35	15.2,	283.1,	505.3,	-406.0,	143.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN482

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-442.9,	83.4,	2	15.2,	345.2,	518.9,	-460.8,	49.2,
3	15.2,	406.7,	515.7,	-464.7,	13.6,	4	15.2,	455.8,	496.9,	-454.5,	-22.5,
5	15.2,	491.0,	463.0,	-430.4,	-57.9,	6	15.2,	511.4,	415.0,	-393.3,	-91.5,
7	15.2,	516.2,	354.5,	-344.3,	-122.3,	8	15.2,	505.3,	283.1,	-284.7,	-149.4,
9	15.2,	479.1,	203.1,	-216.6,	-172.0,	10	15.2,	506.2,	273.2,	-220.0,	-189.8,
11	15.2,	518.9,	345.2,	-221.8,	-201.4,	12	15.2,	515.7,	406.7,	-216.9,	-206.8,
13	15.2,	496.9,	455.8,	-205.4,	-206.0,	14	15.2,	463.0,	491.0,	-187.7,	-198.9,
15	15.2,	415.0,	511.4,	-164.2,	-185.8,	16	15.2,	354.5,	516.2,	-135.8,	-167.0,
17	15.2,	283.1,	505.3,	-103.2,	-143.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-63.3,	-83.4,	20	15.2,	345.2,	518.9,	-58.1,	-49.2,
21	15.2,	406.7,	515.7,	-51.0,	-13.6,	22	15.2,	455.8,	496.9,	-42.4,	22.5,
23	15.2,	491.0,	463.0,	-32.6,	57.9,	24	15.2,	511.4,	415.0,	-21.7,	91.5,
25	15.2,	516.2,	354.5,	-10.2,	122.3,	26	15.2,	505.3,	283.1,	1.6,	149.4,
27	15.2,	479.1,	203.1,	13.4,	172.0,	28	15.2,	506.2,	273.2,	-53.2,	189.8,
29	15.2,	518.9,	345.2,	-123.4,	201.4,	30	15.2,	515.7,	406.7,	-189.8,	206.8,
31	15.2,	496.9,	455.8,	-250.4,	206.0,	32	15.2,	463.0,	491.0,	-303.4,	198.9,
33	15.2,	415.0,	511.4,	-347.2,	185.8,	34	15.2,	354.5,	516.2,	-380.4,	167.0,
35	15.2,	283.1,	505.3,	-402.1,	143.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN483

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-438.9,	84.2,	2	15.2,	345.2,	518.9,	-457.0,	50.7,
3	15.2,	406.7,	515.7,	-461.2,	15.7,	4	15.2,	455.8,	496.9,	-451.4,	-19.8,
5	15.2,	491.0,	463.0,	-427.9,	-54.7,	6	15.2,	511.4,	415.0,	-391.4,	-87.9,
7	15.2,	516.2,	354.5,	-343.0,	-118.5,	8	15.2,	505.3,	283.1,	-284.1,	-145.4,
9	15.2,	479.1,	203.1,	-216.7,	-168.0,	10	15.2,	506.2,	273.2,	-220.8,	-185.8,
11	15.2,	518.9,	345.2,	-223.3,	-197.6,	12	15.2,	515.7,	406.7,	-219.0,	-203.4,
13	15.2,	496.9,	455.8,	-208.1,	-203.0,	14	15.2,	463.0,	491.0,	-190.8,	-196.4,
15	15.2,	415.0,	511.4,	-167.8,	-183.9,	16	15.2,	354.5,	516.2,	-139.6,	-165.7,
17	15.2,	283.1,	505.3,	-107.2,	-142.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-67.3,	-84.2,	20	15.2,	345.2,	518.9,	-61.8,	-50.7,
21	15.2,	406.7,	515.7,	-54.5,	-15.7,	22	15.2,	455.8,	496.9,	-45.5,	19.8,
23	15.2,	491.0,	463.0,	-35.1,	54.7,	24	15.2,	511.4,	415.0,	-23.7,	87.9,
25	15.2,	516.2,	354.5,	-11.5,	118.5,	26	15.2,	505.3,	283.1,	1.0,	145.4,
27	15.2,	479.1,	203.1,	13.5,	168.0,	28	15.2,	506.2,	273.2,	-52.4,	185.8,
29	15.2,	518.9,	345.2,	-121.9,	197.6,	30	15.2,	515.7,	406.7,	-187.7,	203.4,
31	15.2,	496.9,	455.8,	-247.7,	203.0,	32	15.2,	463.0,	491.0,	-300.2,	196.4,
33	15.2,	415.0,	511.4,	-343.6,	183.9,	34	15.2,	354.5,	516.2,	-376.6,	165.7,
35	15.2,	283.1,	505.3,	-398.1,	142.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN484

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-435.0,	84.8,	2	15.2,	345.2,	518.9,	-453.3,	52.0,
3	15.2,	406.7,	515.7,	-457.8,	17.6,	4	15.2,	455.8,	496.9,	-448.4,	-17.3,
5	15.2,	491.0,	463.0,	-425.3,	-51.7,	6	15.2,	511.4,	415.0,	-389.4,	-84.5,
7	15.2,	516.2,	354.5,	-341.6,	-114.8,	8	15.2,	505.3,	283.1,	-283.4,	-141.6,
9	15.2,	479.1,	203.1,	-216.6,	-164.0,	10	15.2,	506.2,	273.2,	-221.4,	-181.9,

11	15.2,	518.9,	345.2,	-224.6,	-193.9,	12	15.2,	515.7,	406.7,	-220.9,	-199.9,
13	15.2,	496.9,	455.8,	-210.6,	-199.9,	14	15.2,	463.0,	491.0,	-193.8,	-193.8,
15	15.2,	415.0,	511.4,	-171.2,	-181.8,	16	15.2,	354.5,	516.2,	-143.3,	-164.3,
17	15.2,	283.1,	505.3,	-111.1,	-141.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-71.2,	-84.8,	20	15.2,	345.2,	518.9,	-65.6,	-52.0,
21	15.2,	406.7,	515.7,	-57.9,	-17.6,	22	15.2,	455.8,	496.9,	-48.6,	17.3,
23	15.2,	491.0,	463.0,	-37.7,	51.7,	24	15.2,	511.4,	415.0,	-25.7,	84.5,
25	15.2,	516.2,	354.5,	-12.9,	114.8,	26	15.2,	505.3,	283.1,	0.3,	141.6,
27	15.2,	479.1,	203.1,	13.5,	164.0,	28	15.2,	506.2,	273.2,	-51.8,	181.9,
29	15.2,	518.9,	345.2,	-120.6,	193.9,	30	15.2,	515.7,	406.7,	-185.7,	199.9,
31	15.2,	496.9,	455.8,	-245.2,	199.9,	32	15.2,	463.0,	491.0,	-297.2,	193.8,
33	15.2,	415.0,	511.4,	-340.2,	181.8,	34	15.2,	354.5,	516.2,	-372.9,	164.3,
35	15.2,	283.1,	505.3,	-394.2,	141.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN485

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-431.4,	85.6,	2	15.2,	345.2,	518.9,	-449.9,	53.4,
3	15.2,	406.7,	515.7,	-454.7,	19.6,	4	15.2,	455.8,	496.9,	-445.7,	-14.8,
5	15.2,	491.0,	463.0,	-423.1,	-48.8,	6	15.2,	511.4,	415.0,	-387.7,	-81.2,
7	15.2,	516.2,	354.5,	-340.5,	-111.3,	8	15.2,	505.3,	283.1,	-282.9,	-137.9,
9	15.2,	479.1,	203.1,	-216.8,	-160.3,	10	15.2,	506.2,	273.2,	-222.3,	-178.3,
11	15.2,	518.9,	345.2,	-226.0,	-190.5,	12	15.2,	515.7,	406.7,	-223.0,	-196.8,
13	15.2,	496.9,	455.8,	-213.1,	-197.2,	14	15.2,	463.0,	491.0,	-196.8,	-191.6,
15	15.2,	415.0,	511.4,	-174.5,	-180.2,	16	15.2,	354.5,	516.2,	-146.8,	-163.3,
17	15.2,	283.1,	505.3,	-114.8,	-141.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-74.8,	-85.6,	20	15.2,	345.2,	518.9,	-69.0,	-53.4,
21	15.2,	406.7,	515.7,	-61.0,	-19.6,	22	15.2,	455.8,	496.9,	-51.2,	14.8,
23	15.2,	491.0,	463.0,	-39.9,	48.8,	24	15.2,	511.4,	415.0,	-27.4,	81.2,
25	15.2,	516.2,	354.5,	-14.0,	111.3,	26	15.2,	505.3,	283.1,	-0.2,	137.9,
27	15.2,	479.1,	203.1,	13.7,	160.3,	28	15.2,	506.2,	273.2,	-51.0,	178.3,
29	15.2,	518.9,	345.2,	-119.2,	190.5,	30	15.2,	515.7,	406.7,	-183.7,	196.8,
31	15.2,	496.9,	455.8,	-242.7,	197.2,	32	15.2,	463.0,	491.0,	-294.3,	191.6,
33	15.2,	415.0,	511.4,	-336.9,	180.2,	34	15.2,	354.5,	516.2,	-369.4,	163.3,
35	15.2,	283.1,	505.3,	-390.6,	141.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN486

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-428.1,	86.3,	2	15.2,	345.2,	518.9,	-446.7,	54.7,
3	15.2,	406.7,	515.7,	-451.8,	21.4,	4	15.2,	455.8,	496.9,	-443.1,	-12.5,
5	15.2,	491.0,	463.0,	-421.0,	-46.1,	6	15.2,	511.4,	415.0,	-386.0,	-78.2,
7	15.2,	516.2,	354.5,	-339.4,	-108.0,	8	15.2,	505.3,	283.1,	-282.4,	-134.5,
9	15.2,	479.1,	203.1,	-216.9,	-156.9,	10	15.2,	506.2,	273.2,	-222.9,	-175.0,
11	15.2,	518.9,	345.2,	-227.3,	-187.3,	12	15.2,	515.7,	406.7,	-224.7,	-193.9,
13	15.2,	496.9,	455.8,	-215.4,	-194.6,	14	15.2,	463.0,	491.0,	-199.4,	-189.5,
15	15.2,	415.0,	511.4,	-177.5,	-178.5,	16	15.2,	354.5,	516.2,	-150.1,	-162.2,
17	15.2,	283.1,	505.3,	-118.1,	-140.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-78.2,	-86.3,	20	15.2,	345.2,	518.9,	-72.2,	-54.7,
21	15.2,	406.7,	515.7,	-64.0,	-21.4,	22	15.2,	455.8,	496.9,	-53.8,	12.5,
23	15.2,	491.0,	463.0,	-42.1,	46.1,	24	15.2,	511.4,	415.0,	-29.0,	78.2,
25	15.2,	516.2,	354.5,	-15.1,	108.0,	26	15.2,	505.3,	283.1,	-0.7,	134.5,
27	15.2,	479.1,	203.1,	13.7,	156.9,	28	15.2,	506.2,	273.2,	-50.3,	175.0,
29	15.2,	518.9,	345.2,	-117.9,	187.3,	30	15.2,	515.7,	406.7,	-181.9,	193.9,
31	15.2,	496.9,	455.8,	-240.4,	194.6,	32	15.2,	463.0,	491.0,	-291.6,	189.5,
33	15.2,	415.0,	511.4,	-333.9,	178.5,	34	15.2,	354.5,	516.2,	-366.1,	162.2,
35	15.2,	283.1,	505.3,	-387.2,	140.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN487

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-424.1,	86.8,	2	15.2,	345.2,	518.9,	-442.8,	55.9,
3	15.2,	406.7,	515.7,	-448.2,	23.3,	4	15.2,	455.8,	496.9,	-439.9,	-10.1,
5	15.2,	491.0,	463.0,	-418.2,	-43.1,	6	15.2,	511.4,	415.0,	-383.9,	-74.8,
7	15.2,	516.2,	354.5,	-337.8,	-104.2,	8	15.2,	505.3,	283.1,	-281.5,	-130.5,
9	15.2,	479.1,	203.1,	-216.7,	-152.8,	10	15.2,	506.2,	273.2,	-223.5,	-170.9,
11	15.2,	518.9,	345.2,	-228.5,	-183.4,	12	15.2,	515.7,	406.7,	-226.6,	-190.3,
13	15.2,	496.9,	455.8,	-217.8,	-191.4,	14	15.2,	463.0,	491.0,	-202.4,	-186.7,
15	15.2,	415.0,	511.4,	-180.9,	-176.3,	16	15.2,	354.5,	516.2,	-153.9,	-160.6,
17	15.2,	283.1,	505.3,	-122.1,	-140.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-82.2,	-86.8,	20	15.2,	345.2,	518.9,	-76.0,	-55.9,
21	15.2,	406.7,	515.7,	-67.6,	-23.3,	22	15.2,	455.8,	496.9,	-57.1,	10.1,
23	15.2,	491.0,	463.0,	-44.8,	43.1,	24	15.2,	511.4,	415.0,	-31.2,	74.8,
25	15.2,	516.2,	354.5,	-16.6,	104.2,	26	15.2,	505.3,	283.1,	-1.6,	130.5,
27	15.2,	479.1,	203.1,	13.6,	152.8,	28	15.2,	506.2,	273.2,	-49.8,	170.9,
29	15.2,	518.9,	345.2,	-116.7,	183.4,	30	15.2,	515.7,	406.7,	-180.1,	190.3,
31	15.2,	496.9,	455.8,	-237.9,	191.4,	32	15.2,	463.0,	491.0,	-288.6,	186.7,
33	15.2,	415.0,	511.4,	-330.5,	176.3,	34	15.2,	354.5,	516.2,	-362.3,	160.6,
35	15.2,	283.1,	505.3,	-383.2,	140.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN488

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-454.1,	80.7,	2	15.2,	345.2,	518.9,	-471.4,	44.7,
3	15.2,	406.7,	515.7,	-474.3,	7.2,	4	15.2,	455.8,	496.9,	-462.9,	-30.4,
5	15.2,	491.0,	463.0,	-437.3,	-67.1,	6	15.2,	511.4,	415.0,	-398.5,	-101.8,
7	15.2,	516.2,	354.5,	-347.6,	-133.3,	8	15.2,	505.3,	283.1,	-286.1,	-160.9,
9	15.2,	479.1,	203.1,	-215.9,	-183.5,	10	15.2,	506.2,	273.2,	-217.3,	-201.0,
11	15.2,	518.9,	345.2,	-217.3,	-211.9,	12	15.2,	515.7,	406.7,	-210.6,	-216.5,
13	15.2,	496.9,	455.8,	-197.5,	-214.4,	14	15.2,	463.0,	491.0,	-178.4,	-205.8,
15	15.2,	415.0,	511.4,	-153.9,	-191.0,	16	15.2,	354.5,	516.2,	-124.8,	-170.3,
17	15.2,	283.1,	505.3,	-91.8,	-144.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-52.1,	-80.7,	20	15.2,	345.2,	518.9,	-47.5,	-44.7,
21	15.2,	406.7,	515.7,	-41.4,	-7.2,	22	15.2,	455.8,	496.9,	-34.1,	30.4,
23	15.2,	491.0,	463.0,	-25.7,	67.1,	24	15.2,	511.4,	415.0,	-16.6,	101.8,
25	15.2,	516.2,	354.5,	-6.9,	133.3,	26	15.2,	505.3,	283.1,	3.0,	160.9,
27	15.2,	479.1,	203.1,	12.8,	183.5,	28	15.2,	506.2,	273.2,	-55.9,	201.0,
29	15.2,	518.9,	345.2,	-127.9,	211.9,	30	15.2,	515.7,	406.7,	-196.1,	216.5,
31	15.2,	496.9,	455.8,	-258.3,	214.4,	32	15.2,	463.0,	491.0,	-312.6,	205.8,
33	15.2,	415.0,	511.4,	-357.5,	191.0,	34	15.2,	354.5,	516.2,	-391.4,	170.3,
35	15.2,	283.1,	505.3,	-413.5,	144.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN489

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-415.7,	88.3,	2	15.2,	345.2,	518.9,	-434.9,	58.8,
3	15.2,	406.7,	515.7,	-440.8,	27.5,	4	15.2,	455.8,	496.9,	-433.3,	-4.6,
5	15.2,	491.0,	463.0,	-412.7,	-36.6,	6	15.2,	511.4,	415.0,	-379.6,	-67.5,
7	15.2,	516.2,	354.5,	-334.9,	-96.3,	8	15.2,	505.3,	283.1,	-280.0,	-122.2,
9	15.2,	479.1,	203.1,	-216.7,	-144.4,	10	15.2,	506.2,	273.2,	-224.9,	-162.6,
11	15.2,	518.9,	345.2,	-231.4,	-175.4,	12	15.2,	515.7,	406.7,	-230.8,	-182.9,
13	15.2,	496.9,	455.8,	-223.2,	-184.9,	14	15.2,	463.0,	491.0,	-208.9,	-181.2,
15	15.2,	415.0,	511.4,	-188.2,	-172.1,	16	15.2,	354.5,	516.2,	-161.8,	-157.7,
17	15.2,	283.1,	505.3,	-130.5,	-138.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-90.6,	-88.3,	20	15.2,	345.2,	518.9,	-84.0,	-58.8,
21	15.2,	406.7,	515.7,	-75.0,	-27.5,	22	15.2,	455.8,	496.9,	-63.6,	4.6,
23	15.2,	491.0,	463.0,	-50.3,	36.6,	24	15.2,	511.4,	415.0,	-35.5,	67.5,
25	15.2,	516.2,	354.5,	-19.6,	96.3,	26	15.2,	505.3,	283.1,	-3.1,	122.2,
27	15.2,	479.1,	203.1,	13.5,	144.4,	28	15.2,	506.2,	273.2,	-48.4,	162.6,
29	15.2,	518.9,	345.2,	-113.8,	175.4,	30	15.2,	515.7,	406.7,	-175.9,	182.9,
31	15.2,	496.9,	455.8,	-232.5,	184.9,	32	15.2,	463.0,	491.0,	-282.1,	181.2,
33	15.2,	415.0,	511.4,	-323.2,	172.1,	34	15.2,	354.5,	516.2,	-354.4,	157.7,

35	15.2,	283.1,	505.3,	-374.8,	138.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN490

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-411.8,	89.0,	2	15.2,	345.2,	518.9,	-431.2,	60.1,
3	15.2,	406.7,	515.7,	-437.4,	29.5,	4	15.2,	455.8,	496.9,	-430.3,	-2.1,
5	15.2,	491.0,	463.0,	-410.2,	-33.6,	6	15.2,	511.4,	415.0,	-377.6,	-64.1,
7	15.2,	516.2,	354.5,	-333.6,	-92.6,	8	15.2,	505.3,	283.1,	-279.4,	-118.3,
9	15.2,	479.1,	203.1,	-216.7,	-140.4,	10	15.2,	506.2,	273.2,	-225.6,	-158.7,
11	15.2,	518.9,	345.2,	-232.7,	-171.7,	12	15.2,	515.7,	406.7,	-232.8,	-179.5,
13	15.2,	496.9,	455.8,	-225.8,	-181.9,	14	15.2,	463.0,	491.0,	-211.9,	-178.7,
15	15.2,	415.0,	511.4,	-191.6,	-170.1,	16	15.2,	354.5,	516.2,	-165.5,	-156.3,
17	15.2,	283.1,	505.3,	-134.3,	-137.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-94.4,	-89.0,	20	15.2,	345.2,	518.9,	-87.7,	-60.1,
21	15.2,	406.7,	515.7,	-78.3,	-29.5,	22	15.2,	455.8,	496.9,	-66.6,	2.1,
23	15.2,	491.0,	463.0,	-52.8,	33.6,	24	15.2,	511.4,	415.0,	-37.4,	64.1,
25	15.2,	516.2,	354.5,	-20.9,	92.6,	26	15.2,	505.3,	283.1,	-3.8,	118.3,
27	15.2,	479.1,	203.1,	13.5,	140.4,	28	15.2,	506.2,	273.2,	-47.7,	158.7,
29	15.2,	518.9,	345.2,	-112.5,	171.7,	30	15.2,	515.7,	406.7,	-173.9,	179.5,
31	15.2,	496.9,	455.8,	-230.0,	181.9,	32	15.2,	463.0,	491.0,	-279.1,	178.7,
33	15.2,	415.0,	511.4,	-319.8,	170.1,	34	15.2,	354.5,	516.2,	-350.7,	156.3,
35	15.2,	283.1,	505.3,	-371.0,	137.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN491

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-407.8,	89.7,	2	15.2,	345.2,	518.9,	-427.4,	61.6,
3	15.2,	406.7,	515.7,	-433.9,	31.6,	4	15.2,	455.8,	496.9,	-427.3,	0.6,
5	15.2,	491.0,	463.0,	-407.7,	-30.4,	6	15.2,	511.4,	415.0,	-375.7,	-60.5,
7	15.2,	516.2,	354.5,	-332.2,	-88.8,	8	15.2,	505.3,	283.1,	-278.7,	-114.3,
9	15.2,	479.1,	203.1,	-216.7,	-136.4,	10	15.2,	506.2,	273.2,	-226.4,	-154.7,
11	15.2,	518.9,	345.2,	-234.2,	-167.9,	12	15.2,	515.7,	406.7,	-234.9,	-176.1,
13	15.2,	496.9,	455.8,	-228.5,	-178.8,	14	15.2,	463.0,	491.0,	-215.1,	-176.2,
15	15.2,	415.0,	511.4,	-195.2,	-168.1,	16	15.2,	354.5,	516.2,	-169.3,	-155.0,
17	15.2,	283.1,	505.3,	-138.4,	-137.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-98.4,	-89.7,	20	15.2,	345.2,	518.9,	-91.5,	-61.6,
21	15.2,	406.7,	515.7,	-81.8,	-31.6,	22	15.2,	455.8,	496.9,	-69.6,	-0.6,
23	15.2,	491.0,	463.0,	-55.4,	30.4,	24	15.2,	511.4,	415.0,	-39.4,	60.5,
25	15.2,	516.2,	354.5,	-22.2,	88.8,	26	15.2,	505.3,	283.1,	-4.4,	114.3,
27	15.2,	479.1,	203.1,	13.6,	136.4,	28	15.2,	506.2,	273.2,	-46.9,	154.7,
29	15.2,	518.9,	345.2,	-111.0,	167.9,	30	15.2,	515.7,	406.7,	-171.8,	176.1,
31	15.2,	496.9,	455.8,	-227.3,	178.8,	32	15.2,	463.0,	491.0,	-276.0,	176.2,
33	15.2,	415.0,	511.4,	-316.2,	168.1,	34	15.2,	354.5,	516.2,	-346.9,	155.0,
35	15.2,	283.1,	505.3,	-367.0,	137.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN492

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-403.9,	90.4,	2	15.2,	345.2,	518.9,	-423.7,	62.9,
3	15.2,	406.7,	515.7,	-430.5,	33.5,	4	15.2,	455.8,	496.9,	-424.2,	3.1,
5	15.2,	491.0,	463.0,	-405.1,	-27.4,	6	15.2,	511.4,	415.0,	-373.7,	-57.1,
7	15.2,	516.2,	354.5,	-330.9,	-85.1,	8	15.2,	505.3,	283.1,	-278.0,	-110.4,
9	15.2,	479.1,	203.1,	-216.7,	-132.4,	10	15.2,	506.2,	273.2,	-227.0,	-150.8,
11	15.2,	518.9,	345.2,	-235.5,	-164.2,	12	15.2,	515.7,	406.7,	-236.8,	-172.6,
13	15.2,	496.9,	455.8,	-231.0,	-175.8,	14	15.2,	463.0,	491.0,	-218.1,	-173.6,

15	15.2,	415.0,	511.4,	-198.6,	-166.1,	16	15.2,	354.5,	516.2,	-173.0,	-153.6,
17	15.2,	283.1,	505.3,	-142.2,	-136.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-102.3,	-90.4,	20	15.2,	345.2,	518.9,	-95.2,	-62.9,
21	15.2,	406.7,	515.7,	-85.2,	-33.5,	22	15.2,	455.8,	496.9,	-72.7,	-3.1,
23	15.2,	491.0,	463.0,	-57.9,	27.4,	24	15.2,	511.4,	415.0,	-41.4,	57.1,
25	15.2,	516.2,	354.5,	-23.6,	85.1,	26	15.2,	505.3,	283.1,	-5.1,	110.4,
27	15.2,	479.1,	203.1,	13.6,	132.4,	28	15.2,	506.2,	273.2,	-46.2,	150.8,
29	15.2,	518.9,	345.2,	-109.7,	164.2,	30	15.2,	515.7,	406.7,	-169.8,	172.6,
31	15.2,	496.9,	455.8,	-224.8,	175.8,	32	15.2,	463.0,	491.0,	-273.0,	173.6,
33	15.2,	415.0,	511.4,	-312.8,	166.1,	34	15.2,	354.5,	516.2,	-343.2,	153.6,
35	15.2,	283.1,	505.3,	-363.1,	136.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN493

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-400.4,	91.2,	2	15.2,	345.2,	518.9,	-420.3,	64.3,
3	15.2,	406.7,	515.7,	-427.4,	35.5,	4	15.2,	455.8,	496.9,	-421.6,	5.6,
5	15.2,	491.0,	463.0,	-402.9,	-24.5,	6	15.2,	511.4,	415.0,	-372.0,	-53.8,
7	15.2,	516.2,	354.5,	-329.8,	-81.5,	8	15.2,	505.3,	283.1,	-277.6,	-106.8,
9	15.2,	479.1,	203.1,	-216.9,	-128.8,	10	15.2,	506.2,	273.2,	-227.8,	-147.2,
11	15.2,	518.9,	345.2,	-236.9,	-160.8,	12	15.2,	515.7,	406.7,	-238.8,	-169.5,
13	15.2,	496.9,	455.8,	-233.5,	-173.1,	14	15.2,	463.0,	491.0,	-221.0,	-171.4,
15	15.2,	415.0,	511.4,	-201.9,	-164.5,	16	15.2,	354.5,	516.2,	-176.6,	-152.6,
17	15.2,	283.1,	505.3,	-145.9,	-136.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-105.9,	-91.2,	20	15.2,	345.2,	518.9,	-98.6,	-64.3,
21	15.2,	406.7,	515.7,	-88.3,	-35.5,	22	15.2,	455.8,	496.9,	-75.4,	-5.6,
23	15.2,	491.0,	463.0,	-60.1,	24.5,	24	15.2,	511.4,	415.0,	-43.1,	53.8,
25	15.2,	516.2,	354.5,	-24.7,	81.5,	26	15.2,	505.3,	283.1,	-5.5,	106.8,
27	15.2,	479.1,	203.1,	13.8,	128.8,	28	15.2,	506.2,	273.2,	-45.4,	147.2,
29	15.2,	518.9,	345.2,	-108.3,	160.8,	30	15.2,	515.7,	406.7,	-167.8,	169.5,
31	15.2,	496.9,	455.8,	-222.3,	173.1,	32	15.2,	463.0,	491.0,	-270.0,	171.4,
33	15.2,	415.0,	511.4,	-309.5,	164.5,	34	15.2,	354.5,	516.2,	-339.6,	152.6,
35	15.2,	283.1,	505.3,	-359.4,	136.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN494

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-397.0,	91.9,	2	15.2,	345.2,	518.9,	-417.1,	65.6,
3	15.2,	406.7,	515.7,	-424.5,	37.3,	4	15.2,	455.8,	496.9,	-419.0,	7.8,
5	15.2,	491.0,	463.0,	-400.7,	-21.8,	6	15.2,	511.4,	415.0,	-370.3,	-50.8,
7	15.2,	516.2,	354.5,	-328.7,	-78.3,	8	15.2,	505.3,	283.1,	-277.0,	-103.4,
9	15.2,	479.1,	203.1,	-217.0,	-125.3,	10	15.2,	506.2,	273.2,	-228.5,	-143.9,
11	15.2,	518.9,	345.2,	-238.2,	-157.6,	12	15.2,	515.7,	406.7,	-240.6,	-166.6,
13	15.2,	496.9,	455.8,	-235.7,	-170.5,	14	15.2,	463.0,	491.0,	-223.7,	-169.2,
15	15.2,	415.0,	511.4,	-204.9,	-162.8,	16	15.2,	354.5,	516.2,	-179.8,	-151.5,
17	15.2,	283.1,	505.3,	-149.3,	-135.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-109.3,	-91.9,	20	15.2,	345.2,	518.9,	-101.8,	-65.6,
21	15.2,	406.7,	515.7,	-91.3,	-37.3,	22	15.2,	455.8,	496.9,	-78.0,	-7.8,
23	15.2,	491.0,	463.0,	-62.3,	21.8,	24	15.2,	511.4,	415.0,	-44.7,	50.8,
25	15.2,	516.2,	354.5,	-25.8,	78.3,	26	15.2,	505.3,	283.1,	-6.1,	103.4,
27	15.2,	479.1,	203.1,	13.8,	125.3,	28	15.2,	506.2,	273.2,	-44.7,	143.9,
29	15.2,	518.9,	345.2,	-107.0,	157.6,	30	15.2,	515.7,	406.7,	-166.1,	166.6,
31	15.2,	496.9,	455.8,	-220.0,	170.5,	32	15.2,	463.0,	491.0,	-267.3,	169.2,
33	15.2,	415.0,	511.4,	-306.5,	162.8,	34	15.2,	354.5,	516.2,	-336.4,	151.5,
35	15.2,	283.1,	505.3,	-356.0,	135.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN495

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-393.0,	92.4,	2	15.2,	345.2,	518.9,	-413.2,	66.8,
3	15.2,	406.7,	515.7,	-420.9,	39.2,	4	15.2,	455.8,	496.9,	-415.7,	10.3,
5	15.2,	491.0,	463.0,	-398.0,	-18.8,	6	15.2,	511.4,	415.0,	-368.2,	-47.4,
7	15.2,	516.2,	354.5,	-327.1,	-74.5,	8	15.2,	505.3,	283.1,	-276.2,	-99.4,
9	15.2,	479.1,	203.1,	-216.8,	-121.2,	10	15.2,	506.2,	273.2,	-229.0,	-139.8,
11	15.2,	518.9,	345.2,	-239.4,	-153.7,	12	15.2,	515.7,	406.7,	-242.5,	-163.0,
13	15.2,	496.9,	455.8,	-238.2,	-167.3,	14	15.2,	463.0,	491.0,	-226.7,	-166.5,
15	15.2,	415.0,	511.4,	-208.3,	-160.6,	16	15.2,	354.5,	516.2,	-183.6,	-149.9,
17	15.2,	283.1,	505.3,	-153.3,	-134.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-113.3,	-92.4,	20	15.2,	345.2,	518.9,	-105.7,	-66.8,
21	15.2,	406.7,	515.7,	-94.9,	-39.2,	22	15.2,	455.8,	496.9,	-81.2,	-10.3,
23	15.2,	491.0,	463.0,	-65.0,	18.8,	24	15.2,	511.4,	415.0,	-46.9,	47.4,
25	15.2,	516.2,	354.5,	-27.3,	74.5,	26	15.2,	505.3,	283.1,	-6.9,	99.4,
27	15.2,	479.1,	203.1,	13.7,	121.2,	28	15.2,	506.2,	273.2,	-44.2,	139.8,
29	15.2,	518.9,	345.2,	-105.8,	153.7,	30	15.2,	515.7,	406.7,	-164.2,	163.0,
31	15.2,	496.9,	455.8,	-217.6,	167.3,	32	15.2,	463.0,	491.0,	-264.3,	166.5,
33	15.2,	415.0,	511.4,	-303.1,	160.6,	34	15.2,	354.5,	516.2,	-332.6,	149.9,
35	15.2,	283.1,	505.3,	-352.1,	134.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN496

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-384.9,	93.3,	2	15.2,	345.2,	518.9,	-405.4,	69.1,
3	15.2,	406.7,	515.7,	-413.6,	42.7,	4	15.2,	455.8,	496.9,	-409.2,	15.1,
5	15.2,	491.0,	463.0,	-392.4,	-13.0,	6	15.2,	511.4,	415.0,	-363.7,	-40.7,
7	15.2,	516.2,	354.5,	-323.9,	-67.1,	8	15.2,	505.3,	283.1,	-274.2,	-91.5,
9	15.2,	479.1,	203.1,	-216.3,	-113.2,	10	15.2,	506.2,	273.2,	-229.9,	-131.8,
11	15.2,	518.9,	345.2,	-241.7,	-146.0,	12	15.2,	515.7,	406.7,	-246.1,	-155.7,
13	15.2,	496.9,	455.8,	-243.0,	-160.8,	14	15.2,	463.0,	491.0,	-232.5,	-160.9,
15	15.2,	415.0,	511.4,	-215.0,	-156.1,	16	15.2,	354.5,	516.2,	-191.0,	-146.6,
17	15.2,	283.1,	505.3,	-161.1,	-132.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-121.3,	-93.3,	20	15.2,	345.2,	518.9,	-113.5,	-69.1,
21	15.2,	406.7,	515.7,	-102.1,	-42.7,	22	15.2,	455.8,	496.9,	-87.7,	-15.1,
23	15.2,	491.0,	463.0,	-70.6,	13.0,	24	15.2,	511.4,	415.0,	-51.4,	40.7,
25	15.2,	516.2,	354.5,	-30.6,	67.1,	26	15.2,	505.3,	283.1,	-8.9,	91.5,
27	15.2,	479.1,	203.1,	13.1,	113.2,	28	15.2,	506.2,	273.2,	-43.3,	131.8,
29	15.2,	518.9,	345.2,	-103.5,	146.0,	30	15.2,	515.7,	406.7,	-160.6,	155.7,
31	15.2,	496.9,	455.8,	-212.8,	160.8,	32	15.2,	463.0,	491.0,	-258.5,	160.9,
33	15.2,	415.0,	511.4,	-296.4,	156.1,	34	15.2,	354.5,	516.2,	-325.2,	146.6,
35	15.2,	283.1,	505.3,	-344.2,	132.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN497

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-381.1,	94.0,	2	15.2,	345.2,	518.9,	-401.7,	70.4,
3	15.2,	406.7,	515.7,	-410.2,	44.7,	4	15.2,	455.8,	496.9,	-406.2,	17.7,
5	15.2,	491.0,	463.0,	-389.9,	-10.0,	6	15.2,	511.4,	415.0,	-361.7,	-37.3,
7	15.2,	516.2,	354.5,	-322.5,	-63.4,	8	15.2,	505.3,	283.1,	-273.6,	-87.7,
9	15.2,	479.1,	203.1,	-216.3,	-109.3,	10	15.2,	506.2,	273.2,	-230.6,	-127.9,
11	15.2,	518.9,	345.2,	-243.0,	-142.3,	12	15.2,	515.7,	406.7,	-248.1,	-152.4,
13	15.2,	496.9,	455.8,	-245.5,	-157.8,	14	15.2,	463.0,	491.0,	-235.6,	-158.4,
15	15.2,	415.0,	511.4,	-218.4,	-154.2,	16	15.2,	354.5,	516.2,	-194.7,	-145.3,
17	15.2,	283.1,	505.3,	-165.0,	-132.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-125.2,	-94.0,	20	15.2,	345.2,	518.9,	-117.1,	-70.4,
21	15.2,	406.7,	515.7,	-105.5,	-44.7,	22	15.2,	455.8,	496.9,	-90.7,	-17.7,
23	15.2,	491.0,	463.0,	-73.1,	10.0,	24	15.2,	511.4,	415.0,	-53.3,	37.3,
25	15.2,	516.2,	354.5,	-31.9,	63.4,	26	15.2,	505.3,	283.1,	-9.5,	87.7,
27	15.2,	479.1,	203.1,	13.2,	109.3,	28	15.2,	506.2,	273.2,	-42.6,	127.9,
29	15.2,	518.9,	345.2,	-102.2,	142.3,	30	15.2,	515.7,	406.7,	-158.6,	152.4,
31	15.2,	496.9,	455.8,	-210.2,	157.8,	32	15.2,	463.0,	491.0,	-255.5,	158.4,
33	15.2,	415.0,	511.4,	-292.9,	154.2,	34	15.2,	354.5,	516.2,	-321.5,	145.3,
35	15.2,	283.1,	505.3,	-340.3,	132.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN498

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-377.1,	94.8,	2	15.2,	345.2,	518.9,	-397.9,	71.9,
3	15.2,	406.7,	515.7,	-406.7,	46.8,	4	15.2,	455.8,	496.9,	-403.2,	20.3,
5	15.2,	491.0,	463.0,	-387.3,	-6.8,	6	15.2,	511.4,	415.0,	-359.8,	-33.7,
7	15.2,	516.2,	354.5,	-321.2,	-59.6,	8	15.2,	505.3,	283.1,	-272.9,	-83.7,
9	15.2,	479.1,	203.1,	-216.4,	-105.2,	10	15.2,	506.2,	273.2,	-231.4,	-124.0,
11	15.2,	518.9,	345.2,	-244.5,	-138.5,	12	15.2,	515.7,	406.7,	-250.2,	-148.9,
13	15.2,	496.9,	455.8,	-248.2,	-154.7,	14	15.2,	463.0,	491.0,	-238.7,	-155.8,
15	15.2,	415.0,	511.4,	-222.0,	-152.2,	16	15.2,	354.5,	516.2,	-198.5,	-144.0,
17	15.2,	283.1,	505.3,	-169.0,	-131.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-129.2,	-94.8,	20	15.2,	345.2,	518.9,	-120.9,	-71.9,
21	15.2,	406.7,	515.7,	-109.0,	-46.8,	22	15.2,	455.8,	496.9,	-93.8,	-20.3,
23	15.2,	491.0,	463.0,	-75.7,	6.8,	24	15.2,	511.4,	415.0,	-55.3,	33.7,
25	15.2,	516.2,	354.5,	-33.2,	59.6,	26	15.2,	505.3,	283.1,	-10.2,	83.7,
27	15.2,	479.1,	203.1,	13.2,	105.2,	28	15.2,	506.2,	273.2,	-41.8,	124.0,
29	15.2,	518.9,	345.2,	-100.7,	138.5,	30	15.2,	515.7,	406.7,	-156.5,	148.9,
31	15.2,	496.9,	455.8,	-207.6,	154.7,	32	15.2,	463.0,	491.0,	-252.3,	155.8,
33	15.2,	415.0,	511.4,	-289.4,	152.2,	34	15.2,	354.5,	516.2,	-317.7,	144.0,
35	15.2,	283.1,	505.3,	-336.3,	131.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN499

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-373.2,	95.4,	2	15.2,	345.2,	518.9,	-394.2,	73.2,
3	15.2,	406.7,	515.7,	-403.3,	48.8,	4	15.2,	455.8,	496.9,	-400.1,	22.8,
5	15.2,	491.0,	463.0,	-384.8,	-3.8,	6	15.2,	511.4,	415.0,	-357.7,	-30.3,
7	15.2,	516.2,	354.5,	-319.8,	-55.9,	8	15.2,	505.3,	283.1,	-272.2,	-79.8,
9	15.2,	479.1,	203.1,	-216.3,	-101.3,	10	15.2,	506.2,	273.2,	-232.0,	-120.1,
11	15.2,	518.9,	345.2,	-245.8,	-134.8,	12	15.2,	515.7,	406.7,	-252.1,	-145.4,
13	15.2,	496.9,	455.8,	-250.7,	-151.7,	14	15.2,	463.0,	491.0,	-241.7,	-153.3,
15	15.2,	415.0,	511.4,	-225.4,	-150.2,	16	15.2,	354.5,	516.2,	-202.2,	-142.6,
17	15.2,	283.1,	505.3,	-172.9,	-130.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-133.1,	-95.4,	20	15.2,	345.2,	518.9,	-124.6,	-73.2,
21	15.2,	406.7,	515.7,	-112.4,	-48.8,	22	15.2,	455.8,	496.9,	-96.8,	-22.8,
23	15.2,	491.0,	463.0,	-78.2,	3.8,	24	15.2,	511.4,	415.0,	-57.3,	30.3,
25	15.2,	516.2,	354.5,	-34.6,	55.9,	26	15.2,	505.3,	283.1,	-10.9,	79.8,
27	15.2,	479.1,	203.1,	13.2,	101.3,	28	15.2,	506.2,	273.2,	-41.2,	120.1,
29	15.2,	518.9,	345.2,	-99.4,	134.8,	30	15.2,	515.7,	406.7,	-154.6,	145.4,
31	15.2,	496.9,	455.8,	-205.1,	151.7,	32	15.2,	463.0,	491.0,	-249.3,	153.3,
33	15.2,	415.0,	511.4,	-286.0,	150.2,	34	15.2,	354.5,	516.2,	-314.0,	142.6,
35	15.2,	283.1,	505.3,	-332.4,	130.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN500

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-369.6,	96.3,	2	15.2,	345.2,	518.9,	-390.8,	74.6,
3	15.2,	406.7,	515.7,	-400.2,	50.8,	4	15.2,	455.8,	496.9,	-397.4,	25.3,
5	15.2,	491.0,	463.0,	-382.6,	-0.9,	6	15.2,	511.4,	415.0,	-356.1,	-27.0,
7	15.2,	516.2,	354.5,	-318.8,	-52.4,	8	15.2,	505.3,	283.1,	-271.8,	-76.1,
9	15.2,	479.1,	203.1,	-216.5,	-97.6,	10	15.2,	506.2,	273.2,	-232.9,	-116.5,
11	15.2,	518.9,	345.2,	-247.2,	-131.4,	12	15.2,	515.7,	406.7,	-254.1,	-142.4,
13	15.2,	496.9,	455.8,	-253.2,	-149.0,	14	15.2,	463.0,	491.0,	-244.7,	-151.1,
15	15.2,	415.0,	511.4,	-228.7,	-148.6,	16	15.2,	354.5,	516.2,	-205.7,	-141.5,
17	15.2,	283.1,	505.3,	-176.5,	-130.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	273.2,	506.2,	-136.7,	-96.3,	20	15.2,	345.2,	518.9,	-128.0,	-74.6,
21	15.2,	406.7,	515.7,	-115.5,	-50.8,	22	15.2,	455.8,	496.9,	-99.5,	-25.3,
23	15.2,	491.0,	463.0,	-80.5,	0.9,	24	15.2,	511.4,	415.0,	-59.0,	27.0,
25	15.2,	516.2,	354.5,	-35.7,	52.4,	26	15.2,	505.3,	283.1,	-11.3,	76.1,
27	15.2,	479.1,	203.1,	13.4,	97.6,	28	15.2,	506.2,	273.2,	-40.4,	116.5,
29	15.2,	518.9,	345.2,	-98.0,	131.4,	30	15.2,	515.7,	406.7,	-152.6,	142.4,
31	15.2,	496.9,	455.8,	-202.6,	149.0,	32	15.2,	463.0,	491.0,	-246.4,	151.1,
33	15.2,	415.0,	511.4,	-282.7,	148.6,	34	15.2,	354.5,	516.2,	-310.5,	141.5,
35	15.2,	283.1,	505.3,	-328.8,	130.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN501

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-366.2,	96.9,	2	15.2,	345.2,	518.9,	-387.6,	75.9,
3	15.2,	406.7,	515.7,	-397.3,	52.5,	4	15.2,	455.8,	496.9,	-394.8,	27.6,
5	15.2,	491.0,	463.0,	-380.4,	1.8,	6	15.2,	511.4,	415.0,	-354.4,	-24.0,
7	15.2,	516.2,	354.5,	-317.7,	-49.1,	8	15.2,	505.3,	283.1,	-271.2,	-72.8,
9	15.2,	479.1,	203.1,	-216.6,	-94.1,	10	15.2,	506.2,	273.2,	-233.5,	-113.1,
11	15.2,	518.9,	345.2,	-248.5,	-128.2,	12	15.2,	515.7,	406.7,	-255.9,	-139.4,
13	15.2,	496.9,	455.8,	-255.5,	-146.4,	14	15.2,	463.0,	491.0,	-247.3,	-148.9,
15	15.2,	415.0,	511.4,	-231.7,	-146.9,	16	15.2,	354.5,	516.2,	-209.0,	-140.4,
17	15.2,	283.1,	505.3,	-179.9,	-129.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-140.0,	-96.9,	20	15.2,	345.2,	518.9,	-131.2,	-75.9,
21	15.2,	406.7,	515.7,	-118.5,	-52.5,	22	15.2,	455.8,	496.9,	-102.1,	-27.6,
23	15.2,	491.0,	463.0,	-82.6,	-1.8,	24	15.2,	511.4,	415.0,	-60.6,	24.0,
25	15.2,	516.2,	354.5,	-36.8,	49.1,	26	15.2,	505.3,	283.1,	-11.9,	72.8,
27	15.2,	479.1,	203.1,	13.5,	94.1,	28	15.2,	506.2,	273.2,	-39.7,	113.1,
29	15.2,	518.9,	345.2,	-96.7,	128.2,	30	15.2,	515.7,	406.7,	-150.8,	139.4,
31	15.2,	496.9,	455.8,	-200.3,	146.4,	32	15.2,	463.0,	491.0,	-243.7,	148.9,
33	15.2,	415.0,	511.4,	-279.7,	146.9,	34	15.2,	354.5,	516.2,	-307.2,	140.4,
35	15.2,	283.1,	505.3,	-325.4,	129.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN502

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-345.4,	99.6,	2	15.2,	345.2,	518.9,	-367.6,	82.2,
3	15.2,	406.7,	515.7,	-378.6,	62.2,	4	15.2,	455.8,	496.9,	-378.2,	40.3,
5	15.2,	491.0,	463.0,	-366.2,	17.3,	6	15.2,	511.4,	415.0,	-343.1,	-6.3,
7	15.2,	516.2,	354.5,	-309.6,	-29.8,	8	15.2,	505.3,	283.1,	-266.7,	-52.3,
9	15.2,	479.1,	203.1,	-215.6,	-73.2,	10	15.2,	506.2,	273.2,	-236.2,	-92.3,
11	15.2,	518.9,	345.2,	-254.8,	-108.2,	12	15.2,	515.7,	406.7,	-265.5,	-120.8,
13	15.2,	496.9,	455.8,	-268.2,	-129.7,	14	15.2,	463.0,	491.0,	-262.8,	-134.7,
15	15.2,	415.0,	511.4,	-249.4,	-135.6,	16	15.2,	354.5,	516.2,	-228.3,	-132.4,
17	15.2,	283.1,	505.3,	-200.4,	-125.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-160.8,	-99.6,	20	15.2,	345.2,	518.9,	-151.3,	-82.2,
21	15.2,	406.7,	515.7,	-137.1,	-62.2,	22	15.2,	455.8,	496.9,	-118.8,	-40.3,
23	15.2,	491.0,	463.0,	-96.8,	-17.3,	24	15.2,	511.4,	415.0,	-71.9,	6.3,
25	15.2,	516.2,	354.5,	-44.9,	29.8,	26	15.2,	505.3,	283.1,	-16.4,	52.3,
27	15.2,	479.1,	203.1,	12.5,	73.2,	28	15.2,	506.2,	273.2,	-37.0,	92.3,
29	15.2,	518.9,	345.2,	-90.4,	108.2,	30	15.2,	515.7,	406.7,	-141.1,	120.8,
31	15.2,	496.9,	455.8,	-187.6,	129.7,	32	15.2,	463.0,	491.0,	-228.3,	134.7,
33	15.2,	415.0,	511.4,	-262.0,	135.6,	34	15.2,	354.5,	516.2,	-287.9,	132.4,
35	15.2,	283.1,	505.3,	-304.9,	125.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN503

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-341.6,	100.3,	2	15.2,	345.2,	518.9,	-363.9,	83.5,
3	15.2,	406.7,	515.7,	-375.2,	64.2,	4	15.2,	455.8,	496.9,	-375.2,	42.9,
5	15.2,	491.0,	463.0,	-363.7,	20.3,	6	15.2,	511.4,	415.0,	-341.2,	-2.9,
7	15.2,	516.2,	354.5,	-308.3,	-26.1,	8	15.2,	505.3,	283.1,	-266.0,	-48.4,
9	15.2,	479.1,	203.1,	-215.7,	-69.2,	10	15.2,	506.2,	273.2,	-236.9,	-88.4,
11	15.2,	518.9,	345.2,	-256.1,	-104.5,	12	15.2,	515.7,	406.7,	-267.5,	-117.4,
13	15.2,	496.9,	455.8,	-270.8,	-126.7,	14	15.2,	463.0,	491.0,	-265.8,	-132.2,
15	15.2,	415.0,	511.4,	-252.8,	-133.6,	16	15.2,	354.5,	516.2,	-232.0,	-131.0,
17	15.2,	283.1,	505.3,	-204.3,	-124.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-164.7,	-100.3,	20	15.2,	345.2,	518.9,	-155.0,	-83.5,
21	15.2,	406.7,	515.7,	-140.5,	-64.2,	22	15.2,	455.8,	496.9,	-121.8,	-42.9,
23	15.2,	491.0,	463.0,	-99.3,	-20.3,	24	15.2,	511.4,	415.0,	-73.9,	2.9,
25	15.2,	516.2,	354.5,	-46.2,	26.1,	26	15.2,	505.3,	283.1,	-17.1,	48.4,
27	15.2,	479.1,	203.1,	12.5,	69.2,	28	15.2,	506.2,	273.2,	-36.3,	88.4,
29	15.2,	518.9,	345.2,	-89.1,	104.5,	30	15.2,	515.7,	406.7,	-139.2,	117.4,
31	15.2,	496.9,	455.8,	-185.0,	126.7,	32	15.2,	463.0,	491.0,	-225.2,	132.2,
33	15.2,	415.0,	511.4,	-258.6,	133.6,	34	15.2,	354.5,	516.2,	-284.2,	131.0,
35	15.2,	283.1,	505.3,	-301.0,	124.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN504

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-337.6,	101.1,	2	15.2,	345.2,	518.9,	-360.1,	85.0,
3	15.2,	406.7,	515.7,	-371.8,	66.3,	4	15.2,	455.8,	496.9,	-372.1,	45.5,
5	15.2,	491.0,	463.0,	-361.1,	23.4,	6	15.2,	511.4,	415.0,	-339.2,	0.6,
7	15.2,	516.2,	354.5,	-306.9,	-22.2,	8	15.2,	505.3,	283.1,	-265.4,	-44.4,
9	15.2,	479.1,	203.1,	-215.7,	-65.2,	10	15.2,	506.2,	273.2,	-237.7,	-84.4,
11	15.2,	518.9,	345.2,	-257.6,	-100.7,	12	15.2,	515.7,	406.7,	-269.6,	-113.9,
13	15.2,	496.9,	455.8,	-273.4,	-123.6,	14	15.2,	463.0,	491.0,	-269.0,	-129.6,
15	15.2,	415.0,	511.4,	-256.3,	-131.7,	16	15.2,	354.5,	516.2,	-235.9,	-129.7,
17	15.2,	283.1,	505.3,	-208.3,	-123.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-168.7,	-101.1,	20	15.2,	345.2,	518.9,	-158.7,	-85.0,
21	15.2,	406.7,	515.7,	-144.0,	-66.3,	22	15.2,	455.8,	496.9,	-124.8,	-45.5,
23	15.2,	491.0,	463.0,	-101.9,	-23.4,	24	15.2,	511.4,	415.0,	-75.8,	-0.6,
25	15.2,	516.2,	354.5,	-47.5,	22.2,	26	15.2,	505.3,	283.1,	-17.7,	44.4,
27	15.2,	479.1,	203.1,	12.6,	65.2,	28	15.2,	506.2,	273.2,	-35.5,	84.4,
29	15.2,	518.9,	345.2,	-87.6,	100.7,	30	15.2,	515.7,	406.7,	-137.1,	113.9,
31	15.2,	496.9,	455.8,	-182.3,	123.6,	32	15.2,	463.0,	491.0,	-222.1,	129.6,
33	15.2,	415.0,	511.4,	-255.1,	131.7,	34	15.2,	354.5,	516.2,	-280.3,	129.7,
35	15.2,	283.1,	505.3,	-297.0,	123.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN505

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-333.7,	101.8,	2	15.2,	345.2,	518.9,	-356.4,	86.3,
3	15.2,	406.7,	515.7,	-368.3,	68.2,	4	15.2,	455.8,	496.9,	-369.1,	48.0,
5	15.2,	491.0,	463.0,	-358.6,	26.4,	6	15.2,	511.4,	415.0,	-337.2,	4.0,
7	15.2,	516.2,	354.5,	-305.6,	-18.5,	8	15.2,	505.3,	283.1,	-264.6,	-40.5,
9	15.2,	479.1,	203.1,	-215.7,	-61.2,	10	15.2,	506.2,	273.2,	-238.4,	-80.5,
11	15.2,	518.9,	345.2,	-258.9,	-97.0,	12	15.2,	515.7,	406.7,	-271.5,	-110.5,
13	15.2,	496.9,	455.8,	-275.9,	-120.6,	14	15.2,	463.0,	491.0,	-272.0,	-127.1,
15	15.2,	415.0,	511.4,	-259.7,	-129.7,	16	15.2,	354.5,	516.2,	-239.6,	-128.3,
17	15.2,	283.1,	505.3,	-212.2,	-123.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-172.6,	-101.8,	20	15.2,	345.2,	518.9,	-162.5,	-86.3,
21	15.2,	406.7,	515.7,	-147.4,	-68.2,	22	15.2,	455.8,	496.9,	-127.9,	-48.0,
23	15.2,	491.0,	463.0,	-104.5,	-26.4,	24	15.2,	511.4,	415.0,	-77.9,	-4.0,
25	15.2,	516.2,	354.5,	-48.9,	18.5,	26	15.2,	505.3,	283.1,	-18.4,	40.5,
27	15.2,	479.1,	203.1,	12.6,	61.2,	28	15.2,	506.2,	273.2,	-34.9,	80.5,
29	15.2,	518.9,	345.2,	-86.3,	97.0,	30	15.2,	515.7,	406.7,	-135.1,	110.5,
31	15.2,	496.9,	455.8,	-179.8,	120.6,	32	15.2,	463.0,	491.0,	-219.1,	127.1,
33	15.2,	415.0,	511.4,	-251.7,	129.7,	34	15.2,	354.5,	516.2,	-276.6,	128.3,
35	15.2,	283.1,	505.3,	-293.2,	123.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN506

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-330.1,	102.6,	2	15.2,	345.2,	518.9,	-353.0,	87.7,
3	15.2,	406.7,	515.7,	-365.2,	70.2,	4	15.2,	455.8,	496.9,	-366.4,	50.6,
5	15.2,	491.0,	463.0,	-356.4,	29.4,	6	15.2,	511.4,	415.0,	-335.5,	7.3,
7	15.2,	516.2,	354.5,	-304.5,	-15.0,	8	15.2,	505.3,	283.1,	-264.2,	-36.8,
9	15.2,	479.1,	203.1,	-215.9,	-57.6,	10	15.2,	506.2,	273.2,	-239.2,	-77.0,
11	15.2,	518.9,	345.2,	-260.3,	-93.6,	12	15.2,	515.7,	406.7,	-273.6,	-107.4,
13	15.2,	496.9,	455.8,	-278.5,	-117.9,	14	15.2,	463.0,	491.0,	-274.9,	-124.8,
15	15.2,	415.0,	511.4,	-263.0,	-128.0,	16	15.2,	354.5,	516.2,	-243.1,	-127.3,
17	15.2,	283.1,	505.3,	-215.8,	-122.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-176.2,	-102.6,	20	15.2,	345.2,	518.9,	-165.9,	-87.7,
21	15.2,	406.7,	515.7,	-150.5,	-70.2,	22	15.2,	455.8,	496.9,	-130.6,	-50.6,
23	15.2,	491.0,	463.0,	-106.7,	-29.4,	24	15.2,	511.4,	415.0,	-79.5,	-7.3,
25	15.2,	516.2,	354.5,	-50.0,	15.0,	26	15.2,	505.3,	283.1,	-18.9,	36.8,
27	15.2,	479.1,	203.1,	12.8,	57.6,	28	15.2,	506.2,	273.2,	-34.0,	77.0,
29	15.2,	518.9,	345.2,	-84.9,	93.6,	30	15.2,	515.7,	406.7,	-133.1,	107.4,
31	15.2,	496.9,	455.8,	-177.3,	117.9,	32	15.2,	463.0,	491.0,	-216.1,	124.8,
33	15.2,	415.0,	511.4,	-248.4,	128.0,	34	15.2,	354.5,	516.2,	-273.1,	127.3,
35	15.2,	283.1,	505.3,	-289.5,	122.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN507

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-322.7,	103.9,	2	15.2,	345.2,	518.9,	-346.0,	90.3,
3	15.2,	406.7,	515.7,	-358.8,	74.0,	4	15.2,	455.8,	496.9,	-360.6,	55.4,
5	15.2,	491.0,	463.0,	-351.5,	35.1,	6	15.2,	511.4,	415.0,	-331.8,	13.8,
7	15.2,	516.2,	354.5,	-301.9,	-7.9,	8	15.2,	505.3,	283.1,	-262.9,	-29.4,
9	15.2,	479.1,	203.1,	-215.9,	-50.1,	10	15.2,	506.2,	273.2,	-240.5,	-69.6,
11	15.2,	518.9,	345.2,	-262.9,	-86.5,	12	15.2,	515.7,	406.7,	-277.3,	-100.9,
13	15.2,	496.9,	455.8,	-283.3,	-112.1,	14	15.2,	463.0,	491.0,	-280.7,	-120.0,
15	15.2,	415.0,	511.4,	-269.5,	-124.2,	16	15.2,	354.5,	516.2,	-250.2,	-124.7,
17	15.2,	283.1,	505.3,	-223.2,	-121.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-183.6,	-103.9,	20	15.2,	345.2,	518.9,	-172.9,	-90.3,
21	15.2,	406.7,	515.7,	-157.0,	-74.0,	22	15.2,	455.8,	496.9,	-136.3,	-55.4,
23	15.2,	491.0,	463.0,	-111.5,	-35.1,	24	15.2,	511.4,	415.0,	-83.3,	-13.8,
25	15.2,	516.2,	354.5,	-52.5,	7.9,	26	15.2,	505.3,	283.1,	-20.2,	29.4,
27	15.2,	479.1,	203.1,	12.8,	50.1,	28	15.2,	506.2,	273.2,	-32.7,	69.6,
29	15.2,	518.9,	345.2,	-82.3,	86.5,	30	15.2,	515.7,	406.7,	-129.4,	100.9,
31	15.2,	496.9,	455.8,	-172.5,	112.1,	32	15.2,	463.0,	491.0,	-210.4,	120.0,
33	15.2,	415.0,	511.4,	-241.9,	124.2,	34	15.2,	354.5,	516.2,	-266.0,	124.7,
35	15.2,	283.1,	505.3,	-282.1,	121.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN508

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-318.8,	104.6,	2	15.2,	345.2,	518.9,	-342.3,	91.7,
3	15.2,	406.7,	515.7,	-355.4,	76.0,	4	15.2,	455.8,	496.9,	-357.6,	57.9,
5	15.2,	491.0,	463.0,	-349.0,	38.2,	6	15.2,	511.4,	415.0,	-329.8,	17.2,
7	15.2,	516.2,	354.5,	-300.6,	-4.2,	8	15.2,	505.3,	283.1,	-262.2,	-25.6,
9	15.2,	479.1,	203.1,	-215.9,	-46.1,	10	15.2,	506.2,	273.2,	-241.2,	-65.7,
11	15.2,	518.9,	345.2,	-264.3,	-82.8,	12	15.2,	515.7,	406.7,	-279.3,	-97.5,
13	15.2,	496.9,	455.8,	-285.8,	-109.2,	14	15.2,	463.0,	491.0,	-283.7,	-117.5,
15	15.2,	415.0,	511.4,	-272.9,	-122.3,	16	15.2,	354.5,	516.2,	-253.9,	-123.4,
17	15.2,	283.1,	505.3,	-227.1,	-120.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-187.4,	-104.6,	20	15.2,	345.2,	518.9,	-176.6,	-91.7,
21	15.2,	406.7,	515.7,	-160.4,	-76.0,	22	15.2,	455.8,	496.9,	-139.3,	-57.9,

23	15.2,	491.0,	463.0,	-114.0,	-38.2,	24	15.2,	511.4,	415.0,	-85.2,	-17.2,
25	15.2,	516.2,	354.5,	-53.9,	4.2,	26	15.2,	505.3,	283.1,	-20.9,	25.6,
27	15.2,	479.1,	203.1,	12.8,	46.1,	28	15.2,	506.2,	273.2,	-32.0,	65.7,
29	15.2,	518.9,	345.2,	-80.9,	82.8,	30	15.2,	515.7,	406.7,	-127.4,	97.5,
31	15.2,	496.9,	455.8,	-170.0,	109.2,	32	15.2,	463.0,	491.0,	-207.4,	117.5,
33	15.2,	415.0,	511.4,	-238.5,	122.3,	34	15.2,	354.5,	516.2,	-262.3,	123.4,
35	15.2,	283.1,	505.3,	-278.2,	120.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN509

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-314.8,	105.4,	2	15.2,	345.2,	518.9,	-338.5,	93.1,
3	15.2,	406.7,	515.7,	-351.9,	78.1,	4	15.2,	455.8,	496.9,	-354.6,	60.6,
5	15.2,	491.0,	463.0,	-346.5,	41.3,	6	15.2,	511.4,	415.0,	-327.9,	20.8,
7	15.2,	516.2,	354.5,	-299.3,	-0.4,	8	15.2,	505.3,	283.1,	-261.6,	-21.6,
9	15.2,	479.1,	203.1,	-216.0,	-42.1,	10	15.2,	506.2,	273.2,	-242.0,	-61.7,
11	15.2,	518.9,	345.2,	-265.7,	-79.1,	12	15.2,	515.7,	406.7,	-281.4,	-94.0,
13	15.2,	496.9,	455.8,	-288.5,	-106.1,	14	15.2,	463.0,	491.0,	-286.8,	-115.0,
15	15.2,	415.0,	511.4,	-276.5,	-120.3,	16	15.2,	354.5,	516.2,	-257.7,	-122.0,
17	15.2,	283.1,	505.3,	-231.1,	-120.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-191.4,	-105.4,	20	15.2,	345.2,	518.9,	-180.4,	-93.1,
21	15.2,	406.7,	515.7,	-163.9,	-78.1,	22	15.2,	455.8,	496.9,	-142.4,	-60.6,
23	15.2,	491.0,	463.0,	-116.5,	-41.3,	24	15.2,	511.4,	415.0,	-87.2,	-20.8,
25	15.2,	516.2,	354.5,	-55.2,	0.4,	26	15.2,	505.3,	283.1,	-21.5,	21.6,
27	15.2,	479.1,	203.1,	12.9,	42.1,	28	15.2,	506.2,	273.2,	-31.2,	61.7,
29	15.2,	518.9,	345.2,	-79.5,	79.1,	30	15.2,	515.7,	406.7,	-125.3,	94.0,
31	15.2,	496.9,	455.8,	-167.3,	106.1,	32	15.2,	463.0,	491.0,	-204.2,	115.0,
33	15.2,	415.0,	511.4,	-234.9,	120.3,	34	15.2,	354.5,	516.2,	-258.5,	122.0,
35	15.2,	283.1,	505.3,	-274.2,	120.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN510

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-310.9,	106.0,	2	15.2,	345.2,	518.9,	-334.8,	94.4,
3	15.2,	406.7,	515.7,	-348.4,	80.0,	4	15.2,	455.8,	496.9,	-351.5,	63.1,
5	15.2,	491.0,	463.0,	-343.9,	44.3,	6	15.2,	511.4,	415.0,	-325.8,	24.2,
7	15.2,	516.2,	354.5,	-297.9,	3.3,	8	15.2,	505.3,	283.1,	-260.9,	-17.7,
9	15.2,	479.1,	203.1,	-215.9,	-38.1,	10	15.2,	506.2,	273.2,	-242.6,	-57.8,
11	15.2,	518.9,	345.2,	-267.0,	-75.3,	12	15.2,	515.7,	406.7,	-283.3,	-90.6,
13	15.2,	496.9,	455.8,	-291.0,	-103.0,	14	15.2,	463.0,	491.0,	-289.8,	-112.4,
15	15.2,	415.0,	511.4,	-279.9,	-118.3,	16	15.2,	354.5,	516.2,	-261.4,	-120.7,
17	15.2,	283.1,	505.3,	-235.0,	-119.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-195.3,	-106.0,	20	15.2,	345.2,	518.9,	-184.1,	-94.4,
21	15.2,	406.7,	515.7,	-167.3,	-80.0,	22	15.2,	455.8,	496.9,	-145.4,	-63.1,
23	15.2,	491.0,	463.0,	-119.1,	-44.3,	24	15.2,	511.4,	415.0,	-89.2,	-24.2,
25	15.2,	516.2,	354.5,	-56.6,	-3.3,	26	15.2,	505.3,	283.1,	-22.2,	17.7,
27	15.2,	479.1,	203.1,	12.8,	38.1,	28	15.2,	506.2,	273.2,	-30.6,	57.8,
29	15.2,	518.9,	345.2,	-78.2,	75.3,	30	15.2,	515.7,	406.7,	-123.3,	90.6,
31	15.2,	496.9,	455.8,	-164.8,	103.0,	32	15.2,	463.0,	491.0,	-201.2,	112.4,
33	15.2,	415.0,	511.4,	-231.5,	118.3,	34	15.2,	354.5,	516.2,	-254.8,	120.7,
35	15.2,	283.1,	505.3,	-270.4,	119.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN511

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-307.4,	106.8,	2	15.2,	345.2,	518.9,	-331.4,	95.9,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	406.7,	515.7,	-345.4,	82.0,	4	15.2,	455.8,	496.9,	-348.8,	65.6,
5	15.2,	491.0,	463.0,	-341.7,	47.2,	6	15.2,	511.4,	415.0,	-324.2,	27.4,
7	15.2,	516.2,	354.5,	-296.8,	6.8,	8	15.2,	505.3,	283.1,	-260.4,	-14.0,
9	15.2,	479.1,	203.1,	-216.1,	-34.4,	10	15.2,	506.2,	273.2,	-243.5,	-54.2,
11	15.2,	518.9,	345.2,	-268.5,	-72.0,	12	15.2,	515.7,	406.7,	-285.3,	-87.5,
13	15.2,	496.9,	455.8,	-293.5,	-100.4,	14	15.2,	463.0,	491.0,	-292.8,	-110.2,
15	15.2,	415.0,	511.4,	-283.1,	-116.7,	16	15.2,	354.5,	516.2,	-264.9,	-119.6,
17	15.2,	283.1,	505.3,	-238.6,	-118.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-198.9,	-106.8,	20	15.2,	345.2,	518.9,	-187.5,	-95.9,
21	15.2,	406.7,	515.7,	-170.4,	-82.0,	22	15.2,	455.8,	496.9,	-148.1,	-65.6,
23	15.2,	491.0,	463.0,	-121.3,	-47.2,	24	15.2,	511.4,	415.0,	-90.9,	-27.4,
25	15.2,	516.2,	354.5,	-57.6,	-6.8,	26	15.2,	505.3,	283.1,	-22.7,	14.0,
27	15.2,	479.1,	203.1,	13.0,	34.4,	28	15.2,	506.2,	273.2,	-29.8,	54.2,
29	15.2,	518.9,	345.2,	-76.7,	72.0,	30	15.2,	515.7,	406.7,	-121.3,	87.5,
31	15.2,	496.9,	455.8,	-162.3,	100.4,	32	15.2,	463.0,	491.0,	-198.3,	110.2,
33	15.2,	415.0,	511.4,	-228.2,	116.7,	34	15.2,	354.5,	516.2,	-251.3,	119.6,
35	15.2,	283.1,	505.3,	-266.7,	118.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN512

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-304.0,	107.5,	2	15.2,	345.2,	518.9,	-328.2,	97.1,
3	15.2,	406.7,	515.7,	-342.4,	83.8,	4	15.2,	455.8,	496.9,	-346.2,	67.9,
5	15.2,	491.0,	463.0,	-339.5,	49.9,	6	15.2,	511.4,	415.0,	-322.5,	30.5,
7	15.2,	516.2,	354.5,	-295.7,	10.1,	8	15.2,	505.3,	283.1,	-259.9,	-10.6,
9	15.2,	479.1,	203.1,	-216.2,	-31.0,	10	15.2,	506.2,	273.2,	-244.1,	-50.9,
11	15.2,	518.9,	345.2,	-269.7,	-68.8,	12	15.2,	515.7,	406.7,	-287.1,	-84.5,
13	15.2,	496.9,	455.8,	-295.8,	-97.8,	14	15.2,	463.0,	491.0,	-295.4,	-108.0,
15	15.2,	415.0,	511.4,	-286.2,	-115.0,	16	15.2,	354.5,	516.2,	-268.2,	-118.5,
17	15.2,	283.1,	505.3,	-242.0,	-118.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-202.3,	-107.5,	20	15.2,	345.2,	518.9,	-190.7,	-97.1,
21	15.2,	406.7,	515.7,	-173.3,	-83.8,	22	15.2,	455.8,	496.9,	-150.7,	-67.9,
23	15.2,	491.0,	463.0,	-123.5,	-49.9,	24	15.2,	511.4,	415.0,	-92.5,	-30.5,
25	15.2,	516.2,	354.5,	-58.8,	-10.1,	26	15.2,	505.3,	283.1,	-23.2,	10.6,
27	15.2,	479.1,	203.1,	13.1,	31.0,	28	15.2,	506.2,	273.2,	-29.1,	50.9,
29	15.2,	518.9,	345.2,	-75.5,	68.8,	30	15.2,	515.7,	406.7,	-119.6,	84.5,
31	15.2,	496.9,	455.8,	-160.0,	97.8,	32	15.2,	463.0,	491.0,	-195.6,	108.0,
33	15.2,	415.0,	511.4,	-225.2,	115.0,	34	15.2,	354.5,	516.2,	-248.0,	118.5,
35	15.2,	283.1,	505.3,	-263.3,	118.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN513

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-300.0,	108.0,	2	15.2,	345.2,	518.9,	-324.3,	98.3,
3	15.2,	406.7,	515.7,	-338.8,	85.6,	4	15.2,	455.8,	496.9,	-343.0,	70.4,
5	15.2,	491.0,	463.0,	-336.8,	52.9,	6	15.2,	511.4,	415.0,	-320.4,	33.9,
7	15.2,	516.2,	354.5,	-294.2,	13.8,	8	15.2,	505.3,	283.1,	-259.0,	-6.7,
9	15.2,	479.1,	203.1,	-216.0,	-27.0,	10	15.2,	506.2,	273.2,	-244.7,	-46.8,
11	15.2,	518.9,	345.2,	-270.9,	-64.9,	12	15.2,	515.7,	406.7,	-289.0,	-81.0,
13	15.2,	496.9,	455.8,	-298.2,	-94.5,	14	15.2,	463.0,	491.0,	-298.4,	-105.3,
15	15.2,	415.0,	511.4,	-289.6,	-112.8,	16	15.2,	354.5,	516.2,	-271.9,	-116.9,
17	15.2,	283.1,	505.3,	-246.0,	-117.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-206.3,	-108.0,	20	15.2,	345.2,	518.9,	-194.6,	-98.3,
21	15.2,	406.7,	515.7,	-176.9,	-85.6,	22	15.2,	455.8,	496.9,	-153.9,	-70.4,
23	15.2,	491.0,	463.0,	-126.2,	-52.9,	24	15.2,	511.4,	415.0,	-94.7,	-33.9,
25	15.2,	516.2,	354.5,	-60.3,	-13.8,	26	15.2,	505.3,	283.1,	-24.1,	6.7,
27	15.2,	479.1,	203.1,	12.9,	27.0,	28	15.2,	506.2,	273.2,	-28.6,	46.8,
29	15.2,	518.9,	345.2,	-74.2,	64.9,	30	15.2,	515.7,	406.7,	-117.7,	81.0,
31	15.2,	496.9,	455.8,	-157.5,	94.5,	32	15.2,	463.0,	491.0,	-192.6,	105.3,
33	15.2,	415.0,	511.4,	-221.8,	112.8,	34	15.2,	354.5,	516.2,	-244.3,	116.9,
35	15.2,	283.1,	505.3,	-259.3,	117.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN514

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-285.1,	110.7,	2	15.2,	345.2,	518.9,	-310.1,	103.5,

3	15.2,	406.7,	515.7,	-325.7,	93.2,	4	15.2,	455.8,	496.9,	-331.4,	80.1,
5	15.2,	491.0,	463.0,	-327.1,	64.5,	6	15.2,	511.4,	415.0,	-312.8,	47.0,
7	15.2,	516.2,	354.5,	-289.0,	28.0,	8	15.2,	505.3,	283.1,	-256.4,	8.2,
9	15.2,	479.1,	203.1,	-216.0,	-11.8,	10	15.2,	506.2,	273.2,	-247.3,	-31.9,
11	15.2,	518.9,	345.2,	-276.1,	-50.7,	12	15.2,	515.7,	406.7,	-296.5,	-67.8,
13	15.2,	496.9,	455.8,	-308.0,	-83.0,	14	15.2,	463.0,	491.0,	-310.0,	-95.6,
15	15.2,	415.0,	511.4,	-302.7,	-105.3,	16	15.2,	354.5,	516.2,	-286.1,	-111.8,
17	15.2,	283.1,	505.3,	-260.9,	-114.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-221.2,	-110.7,	20	15.2,	345.2,	518.9,	-208.8,	-103.5,
21	15.2,	406.7,	515.7,	-190.0,	-93.2,	22	15.2,	455.8,	496.9,	-165.5,	-80.1,
23	15.2,	491.0,	463.0,	-136.0,	-64.5,	24	15.2,	511.4,	415.0,	-102.3,	-47.0,
25	15.2,	516.2,	354.5,	-65.5,	-28.0,	26	15.2,	505.3,	283.1,	-26.7,	-8.2,
27	15.2,	479.1,	203.1,	12.9,	11.8,	28	15.2,	506.2,	273.2,	-25.9,	31.9,
29	15.2,	518.9,	345.2,	-69.1,	50.7,	30	15.2,	515.7,	406.7,	-110.1,	67.8,
31	15.2,	496.9,	455.8,	-147.8,	83.0,	32	15.2,	463.0,	491.0,	-181.0,	95.6,
33	15.2,	415.0,	511.4,	-208.7,	105.3,	34	15.2,	354.5,	516.2,	-230.1,	111.8,
35	15.2,	283.1,	505.3,	-244.4,	114.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN515

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-260.9,	114.0,	2	15.2,	345.2,	518.9,	-286.9,	111.0,
3	15.2,	406.7,	515.7,	-304.1,	104.6,	4	15.2,	455.8,	496.9,	-312.2,	95.1,
5	15.2,	491.0,	463.0,	-310.7,	82.6,	6	15.2,	511.4,	415.0,	-299.8,	67.6,
7	15.2,	516.2,	354.5,	-279.8,	50.6,	8	15.2,	505.3,	283.1,	-251.3,	32.1,
9	15.2,	479.1,	203.1,	-215.1,	12.6,	10	15.2,	506.2,	273.2,	-250.6,	-7.8,
11	15.2,	518.9,	345.2,	-283.6,	-27.4,	12	15.2,	515.7,	406.7,	-307.9,	-46.3,
13	15.2,	496.9,	455.8,	-322.9,	-63.7,	14	15.2,	463.0,	491.0,	-328.1,	-79.2,
15	15.2,	415.0,	511.4,	-323.3,	-92.3,	16	15.2,	354.5,	516.2,	-308.7,	-102.6,
17	15.2,	283.1,	505.3,	-284.7,	-109.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-245.4,	-114.0,	20	15.2,	345.2,	518.9,	-232.0,	-111.0,
21	15.2,	406.7,	515.7,	-211.6,	-104.6,	22	15.2,	455.8,	496.9,	-184.8,	-95.1,
23	15.2,	491.0,	463.0,	-152.3,	-82.6,	24	15.2,	511.4,	415.0,	-115.2,	-67.6,
25	15.2,	516.2,	354.5,	-74.7,	-50.6,	26	15.2,	505.3,	283.1,	-31.8,	-32.1,
27	15.2,	479.1,	203.1,	12.0,	-12.6,	28	15.2,	506.2,	273.2,	-22.6,	7.8,
29	15.2,	518.9,	345.2,	-61.6,	27.4,	30	15.2,	515.7,	406.7,	-98.7,	46.3,
31	15.2,	496.9,	455.8,	-132.8,	63.7,	32	15.2,	463.0,	491.0,	-162.9,	79.2,
33	15.2,	415.0,	511.4,	-188.0,	92.3,	34	15.2,	354.5,	516.2,	-207.5,	102.6,
35	15.2,	283.1,	505.3,	-220.6,	109.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN516

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-246.4,	116.0,	2	15.2,	345.2,	518.9,	-273.0,	115.5,
3	15.2,	406.7,	515.7,	-291.2,	111.5,	4	15.2,	455.8,	496.9,	-300.7,	104.1,
5	15.2,	491.0,	463.0,	-300.9,	93.5,	6	15.2,	511.4,	415.0,	-292.1,	80.0,
7	15.2,	516.2,	354.5,	-274.3,	64.2,	8	15.2,	505.3,	283.1,	-248.2,	46.4,
9	15.2,	479.1,	203.1,	-214.6,	27.2,	10	15.2,	506.2,	273.2,	-252.7,	6.7,
11	15.2,	518.9,	345.2,	-288.1,	-13.5,	12	15.2,	515.7,	406.7,	-314.8,	-33.4,
13	15.2,	496.9,	455.8,	-331.9,	-52.2,	14	15.2,	463.0,	491.0,	-339.0,	-69.4,
15	15.2,	415.0,	511.4,	-335.7,	-84.5,	16	15.2,	354.5,	516.2,	-322.3,	-97.1,
17	15.2,	283.1,	505.3,	-299.0,	-106.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-259.8,	-116.0,	20	15.2,	345.2,	518.9,	-245.9,	-115.5,
21	15.2,	406.7,	515.7,	-224.5,	-111.5,	22	15.2,	455.8,	496.9,	-196.3,	-104.1,
23	15.2,	491.0,	463.0,	-162.1,	-93.5,	24	15.2,	511.4,	415.0,	-123.0,	-80.0,
25	15.2,	516.2,	354.5,	-80.1,	-64.2,	26	15.2,	505.3,	283.1,	-34.9,	-46.4,

27	15.2,	479.1,	203.1,	11.5,	-27.2,	28	15.2,	506.2,	273.2,	-20.6,	-6.7,
29	15.2,	518.9,	345.2,	-57.1,	13.5,	30	15.2,	515.7,	406.7,	-91.8,	33.4,
31	15.2,	496.9,	455.8,	-123.8,	52.2,	32	15.2,	463.0,	491.0,	-152.1,	69.4,
33	15.2,	415.0,	511.4,	-175.7,	84.5,	34	15.2,	354.5,	516.2,	-193.9,	97.1,
35	15.2,	283.1,	505.3,	-206.3,	106.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN517

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-242.6,	116.7,	2	15.2,	345.2,	518.9,	-269.3,	116.9,
3	15.2,	406.7,	515.7,	-287.8,	113.5,	4	15.2,	455.8,	496.9,	-297.6,	106.6,
5	15.2,	491.0,	463.0,	-298.4,	96.5,	6	15.2,	511.4,	415.0,	-290.1,	83.5,
7	15.2,	516.2,	354.5,	-273.0,	67.9,	8	15.2,	505.3,	283.1,	-247.6,	50.2,
9	15.2,	479.1,	203.1,	-214.6,	31.1,	10	15.2,	506.2,	273.2,	-253.4,	10.6,
11	15.2,	518.9,	345.2,	-289.5,	-9.9,	12	15.2,	515.7,	406.7,	-316.8,	-30.0,
13	15.2,	496.9,	455.8,	-334.5,	-49.2,	14	15.2,	463.0,	491.0,	-342.0,	-66.9,
15	15.2,	415.0,	511.4,	-339.2,	-82.6,	16	15.2,	354.5,	516.2,	-326.0,	-95.8,
17	15.2,	283.1,	505.3,	-302.9,	-106.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-263.7,	-116.7,	20	15.2,	345.2,	518.9,	-249.6,	-116.9,
21	15.2,	406.7,	515.7,	-227.9,	-113.5,	22	15.2,	455.8,	496.9,	-199.3,	-106.6,
23	15.2,	491.0,	463.0,	-164.6,	-96.5,	24	15.2,	511.4,	415.0,	-124.9,	-83.5,
25	15.2,	516.2,	354.5,	-81.5,	-67.9,	26	15.2,	505.3,	283.1,	-35.5,	-50.2,
27	15.2,	479.1,	203.1,	11.5,	-31.1,	28	15.2,	506.2,	273.2,	-19.9,	-10.6,
29	15.2,	518.9,	345.2,	-55.7,	9.9,	30	15.2,	515.7,	406.7,	-89.9,	30.0,
31	15.2,	496.9,	455.8,	-121.3,	49.2,	32	15.2,	463.0,	491.0,	-149.0,	66.9,
33	15.2,	415.0,	511.4,	-172.2,	82.6,	34	15.2,	354.5,	516.2,	-190.2,	95.8,
35	15.2,	283.1,	505.3,	-202.4,	106.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN518

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-238.6,	117.5,	2	15.2,	345.2,	518.9,	-265.5,	118.3,
3	15.2,	406.7,	515.7,	-284.4,	115.6,	4	15.2,	455.8,	496.9,	-294.6,	109.3,
5	15.2,	491.0,	463.0,	-295.9,	99.7,	6	15.2,	511.4,	415.0,	-288.1,	87.0,
7	15.2,	516.2,	354.5,	-271.7,	71.7,	8	15.2,	505.3,	283.1,	-247.0,	54.3,
9	15.2,	479.1,	203.1,	-214.7,	35.2,	10	15.2,	506.2,	273.2,	-254.2,	14.6,
11	15.2,	518.9,	345.2,	-290.9,	-6.0,	12	15.2,	515.7,	406.7,	-318.9,	-26.5,
13	15.2,	496.9,	455.8,	-337.2,	-46.1,	14	15.2,	463.0,	491.0,	-345.2,	-64.3,
15	15.2,	415.0,	511.4,	-342.7,	-80.6,	16	15.2,	354.5,	516.2,	-329.8,	-94.4,
17	15.2,	283.1,	505.3,	-306.9,	-105.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-267.7,	-117.5,	20	15.2,	345.2,	518.9,	-253.4,	-118.3,
21	15.2,	406.7,	515.7,	-231.4,	-115.6,	22	15.2,	455.8,	496.9,	-202.4,	-109.3,
23	15.2,	491.0,	463.0,	-167.2,	-99.7,	24	15.2,	511.4,	415.0,	-126.9,	-87.0,
25	15.2,	516.2,	354.5,	-82.8,	-71.7,	26	15.2,	505.3,	283.1,	-36.1,	-54.3,
27	15.2,	479.1,	203.1,	11.6,	-35.2,	28	15.2,	506.2,	273.2,	-19.1,	-14.6,
29	15.2,	518.9,	345.2,	-54.2,	6.0,	30	15.2,	515.7,	406.7,	-87.8,	26.5,
31	15.2,	496.9,	455.8,	-118.6,	46.1,	32	15.2,	463.0,	491.0,	-145.9,	64.3,
33	15.2,	415.0,	511.4,	-168.7,	80.6,	34	15.2,	354.5,	516.2,	-186.4,	94.4,
35	15.2,	283.1,	505.3,	-198.4,	105.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN519

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-234.7,	118.2,	2	15.2,	345.2,	518.9,	-261.8,	119.6,
3	15.2,	406.7,	515.7,	-280.9,	117.5,	4	15.2,	455.8,	496.9,	-291.5,	111.8,
5	15.2,	491.0,	463.0,	-293.3,	102.6,	6	15.2,	511.4,	415.0,	-286.1,	90.4,

7	15.2,	516.2,	354.5,	-270.3,	75.4,	8	15.2,	505.3,	283.1,	-246.2,	58.1,
9	15.2,	479.1,	203.1,	-214.7,	39.1,	10	15.2,	506.2,	273.2,	-254.8,	18.4,
11	15.2,	518.9,	345.2,	-292.2,	-2.3,	12	15.2,	515.7,	406.7,	-320.8,	-23.1,
13	15.2,	496.9,	455.8,	-339.7,	-43.1,	14	15.2,	463.0,	491.0,	-348.2,	-61.8,
15	15.2,	415.0,	511.4,	-346.1,	-78.6,	16	15.2,	354.5,	516.2,	-333.5,	-93.0,
17	15.2,	283.1,	505.3,	-310.8,	-104.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-271.6,	-118.2,	20	15.2,	345.2,	518.9,	-257.1,	-119.6,
21	15.2,	406.7,	515.7,	-234.8,	-117.5,	22	15.2,	455.8,	496.9,	-205.4,	-111.8,
23	15.2,	491.0,	463.0,	-169.7,	-102.6,	24	15.2,	511.4,	415.0,	-128.9,	-90.4,
25	15.2,	516.2,	354.5,	-84.2,	-75.4,	26	15.2,	505.3,	283.1,	-36.9,	-58.1,
27	15.2,	479.1,	203.1,	11.5,	-39.1,	28	15.2,	506.2,	273.2,	-18.4,	-18.4,
29	15.2,	518.9,	345.2,	-52.9,	2.3,	30	15.2,	515.7,	406.7,	-85.8,	23.1,
31	15.2,	496.9,	455.8,	-116.1,	43.1,	32	15.2,	463.0,	491.0,	-142.9,	61.8,
33	15.2,	415.0,	511.4,	-165.3,	78.6,	34	15.2,	354.5,	516.2,	-182.7,	93.0,
35	15.2,	283.1,	505.3,	-194.5,	104.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN520

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-231.1,	119.0,	2	15.2,	345.2,	518.9,	-258.4,	121.1,
3	15.2,	406.7,	515.7,	-277.8,	119.5,	4	15.2,	455.8,	496.9,	-288.8,	114.3,
5	15.2,	491.0,	463.0,	-291.1,	105.6,	6	15.2,	511.4,	415.0,	-284.5,	93.7,
7	15.2,	516.2,	354.5,	-269.2,	79.0,	8	15.2,	505.3,	283.1,	-245.8,	61.8,
9	15.2,	479.1,	203.1,	-214.9,	42.8,	10	15.2,	506.2,	273.2,	-255.6,	22.0,
11	15.2,	518.9,	345.2,	-293.7,	1.1,	12	15.2,	515.7,	406.7,	-322.8,	-20.0,
13	15.2,	496.9,	455.8,	-342.2,	-40.4,	14	15.2,	463.0,	491.0,	-351.1,	-59.6,
15	15.2,	415.0,	511.4,	-349.4,	-76.9,	16	15.2,	354.5,	516.2,	-337.1,	-92.0,
17	15.2,	283.1,	505.3,	-314.5,	-104.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-275.2,	-119.0,	20	15.2,	345.2,	518.9,	-260.5,	-121.1,
21	15.2,	406.7,	515.7,	-237.9,	-119.5,	22	15.2,	455.8,	496.9,	-208.1,	-114.3,
23	15.2,	491.0,	463.0,	-172.0,	-105.6,	24	15.2,	511.4,	415.0,	-130.6,	-93.7,
25	15.2,	516.2,	354.5,	-85.2,	-79.0,	26	15.2,	505.3,	283.1,	-37.3,	-61.8,
27	15.2,	479.1,	203.1,	11.7,	-42.8,	28	15.2,	506.2,	273.2,	-17.6,	-22.0,
29	15.2,	518.9,	345.2,	-51.5,	-1.1,	30	15.2,	515.7,	406.7,	-83.8,	20.0,
31	15.2,	496.9,	455.8,	-113.6,	40.4,	32	15.2,	463.0,	491.0,	-139.9,	59.6,
33	15.2,	415.0,	511.4,	-162.0,	76.9,	34	15.2,	354.5,	516.2,	-179.1,	92.0,
35	15.2,	283.1,	505.3,	-190.9,	104.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN521

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-227.7,	119.7,	2	15.2,	345.2,	518.9,	-255.2,	122.3,
3	15.2,	406.7,	515.7,	-274.9,	121.3,	4	15.2,	455.8,	496.9,	-286.3,	116.5,
5	15.2,	491.0,	463.0,	-288.9,	108.3,	6	15.2,	511.4,	415.0,	-282.8,	96.7,
7	15.2,	516.2,	354.5,	-268.1,	82.2,	8	15.2,	505.3,	283.1,	-245.2,	65.2,
9	15.2,	479.1,	203.1,	-214.9,	46.2,	10	15.2,	506.2,	273.2,	-256.3,	25.4,
11	15.2,	518.9,	345.2,	-294.9,	4.2,	12	15.2,	515.7,	406.7,	-324.6,	-17.0,
13	15.2,	496.9,	455.8,	-344.4,	-37.8,	14	15.2,	463.0,	491.0,	-353.8,	-57.4,
15	15.2,	415.0,	511.4,	-352.4,	-75.3,	16	15.2,	354.5,	516.2,	-340.3,	-90.9,
17	15.2,	283.1,	505.3,	-317.8,	-103.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-278.5,	-119.7,	20	15.2,	345.2,	518.9,	-263.7,	-122.3,
21	15.2,	406.7,	515.7,	-240.8,	-121.3,	22	15.2,	455.8,	496.9,	-210.7,	-116.5,
23	15.2,	491.0,	463.0,	-174.1,	-108.3,	24	15.2,	511.4,	415.0,	-132.2,	-96.7,
25	15.2,	516.2,	354.5,	-86.3,	-82.2,	26	15.2,	505.3,	283.1,	-37.8,	-65.2,
27	15.2,	479.1,	203.1,	11.8,	-46.2,	28	15.2,	506.2,	273.2,	-16.9,	-25.4,
29	15.2,	518.9,	345.2,	-50.3,	-4.2,	30	15.2,	515.7,	406.7,	-82.0,	17.0,
31	15.2,	496.9,	455.8,	-111.3,	37.8,	32	15.2,	463.0,	491.0,	-137.3,	57.4,
33	15.2,	415.0,	511.4,	-159.0,	75.3,	34	15.2,	354.5,	516.2,	-175.9,	90.9,
35	15.2,	283.1,	505.3,	-187.5,	103.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN522

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-223.7,	120.2,	2	15.2,	345.2,	518.9,	-251.3,	123.6,
3	15.2,	406.7,	515.7,	-271.3,	123.2,	4	15.2,	455.8,	496.9,	-283.0,	119.0,
5	15.2,	491.0,	463.0,	-286.2,	111.3,	6	15.2,	511.4,	415.0,	-280.6,	100.1,

7	15.2,	516.2,	354.5,	-266.6,	86.0,	8	15.2,	505.3,	283.1,	-244.4,	69.2,
9	15.2,	479.1,	203.1,	-214.8,	50.3,	10	15.2,	506.2,	273.2,	-256.8,	29.4,
11	15.2,	518.9,	345.2,	-296.2,	8.1,	12	15.2,	515.7,	406.7,	-326.5,	-13.4,
13	15.2,	496.9,	455.8,	-346.9,	-34.6,	14	15.2,	463.0,	491.0,	-356.8,	-54.7,
15	15.2,	415.0,	511.4,	-355.8,	-73.1,	16	15.2,	354.5,	516.2,	-344.1,	-89.3,
17	15.2,	283.1,	505.3,	-321.8,	-102.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-282.6,	-120.2,	20	15.2,	345.2,	518.9,	-267.6,	-123.6,
21	15.2,	406.7,	515.7,	-244.4,	-123.2,	22	15.2,	455.8,	496.9,	-213.9,	-119.0,
23	15.2,	491.0,	463.0,	-176.8,	-111.3,	24	15.2,	511.4,	415.0,	-134.4,	-100.1,
25	15.2,	516.2,	354.5,	-87.9,	-86.0,	26	15.2,	505.3,	283.1,	-38.7,	-69.2,
27	15.2,	479.1,	203.1,	11.6,	-50.3,	28	15.2,	506.2,	273.2,	-16.4,	-29.4,
29	15.2,	518.9,	345.2,	-49.0,	-8.1,	30	15.2,	515.7,	406.7,	-80.2,	13.4,
31	15.2,	496.9,	455.8,	-108.9,	34.6,	32	15.2,	463.0,	491.0,	-134.2,	54.7,
33	15.2,	415.0,	511.4,	-155.6,	73.1,	34	15.2,	354.5,	516.2,	-172.1,	89.3,
35	15.2,	283.1,	505.3,	-183.5,	102.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN523

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-214.8,	121.9,	2	15.2,	345.2,	518.9,	-242.9,	126.8,
3	15.2,	406.7,	515.7,	-263.5,	127.8,	4	15.2,	455.8,	496.9,	-276.2,	124.9,
5	15.2,	491.0,	463.0,	-280.5,	118.3,	6	15.2,	511.4,	415.0,	-276.2,	108.0,
7	15.2,	516.2,	354.5,	-263.6,	94.5,	8	15.2,	505.3,	283.1,	-242.9,	78.1,
9	15.2,	479.1,	203.1,	-214.9,	59.3,	10	15.2,	506.2,	273.2,	-258.5,	38.3,
11	15.2,	518.9,	345.2,	-299.4,	16.6,	12	15.2,	515.7,	406.7,	-331.1,	-5.7,
13	15.2,	496.9,	455.8,	-352.8,	-27.7,	14	15.2,	463.0,	491.0,	-363.8,	-48.9,
15	15.2,	415.0,	511.4,	-363.7,	-68.7,	16	15.2,	354.5,	516.2,	-352.6,	-86.3,
17	15.2,	283.1,	505.3,	-330.7,	-101.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-291.4,	-121.9,	20	15.2,	345.2,	518.9,	-276.0,	-126.8,
21	15.2,	406.7,	515.7,	-252.2,	-127.8,	22	15.2,	455.8,	496.9,	-220.7,	-124.9,
23	15.2,	491.0,	463.0,	-182.6,	-118.3,	24	15.2,	511.4,	415.0,	-138.8,	-108.0,
25	15.2,	516.2,	354.5,	-90.9,	-94.5,	26	15.2,	505.3,	283.1,	-40.2,	-78.1,
27	15.2,	479.1,	203.1,	11.7,	-59.3,	28	15.2,	506.2,	273.2,	-14.7,	-38.3,
29	15.2,	518.9,	345.2,	-45.8,	-16.6,	30	15.2,	515.7,	406.7,	-75.5,	5.7,
31	15.2,	496.9,	455.8,	-103.0,	27.7,	32	15.2,	463.0,	491.0,	-127.3,	48.9,
33	15.2,	415.0,	511.4,	-147.7,	68.7,	34	15.2,	354.5,	516.2,	-163.6,	86.3,
35	15.2,	283.1,	505.3,	-174.6,	101.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN524

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-211.0,	122.6,	2	15.2,	345.2,	518.9,	-239.2,	128.1,
3	15.2,	406.7,	515.7,	-260.1,	129.8,	4	15.2,	455.8,	496.9,	-273.2,	127.5,
5	15.2,	491.0,	463.0,	-277.9,	121.3,	6	15.2,	511.4,	415.0,	-274.3,	111.4,
7	15.2,	516.2,	354.5,	-262.2,	98.2,	8	15.2,	505.3,	283.1,	-242.2,	82.0,
9	15.2,	479.1,	203.1,	-214.9,	63.2,	10	15.2,	506.2,	273.2,	-259.2,	42.2,
11	15.2,	518.9,	345.2,	-300.7,	20.3,	12	15.2,	515.7,	406.7,	-333.1,	-2.3,
13	15.2,	496.9,	455.8,	-355.3,	-24.7,	14	15.2,	463.0,	491.0,	-366.8,	-46.4,
15	15.2,	415.0,	511.4,	-367.1,	-66.7,	16	15.2,	354.5,	516.2,	-356.3,	-85.0,
17	15.2,	283.1,	505.3,	-334.6,	-100.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-295.3,	-122.6,	20	15.2,	345.2,	518.9,	-279.7,	-128.1,
21	15.2,	406.7,	515.7,	-255.6,	-129.8,	22	15.2,	455.8,	496.9,	-223.7,	-127.5,
23	15.2,	491.0,	463.0,	-185.1,	-121.3,	24	15.2,	511.4,	415.0,	-140.8,	-111.4,
25	15.2,	516.2,	354.5,	-92.2,	-98.2,	26	15.2,	505.3,	283.1,	-40.9,	-82.0,
27	15.2,	479.1,	203.1,	11.8,	-63.2,	28	15.2,	506.2,	273.2,	-14.0,	-42.2,
29	15.2,	518.9,	345.2,	-44.5,	-20.3,	30	15.2,	515.7,	406.7,	-73.6,	2.3,

31	15.2,	496.9,	455.8,	-100.4,	24.7,	32	15.2,	463.0,	491.0,	-124.2,	46.4,
33	15.2,	415.0,	511.4,	-144.3,	66.7,	34	15.2,	354.5,	516.2,	-159.9,	85.0,
35	15.2,	283.1,	505.3,	-170.7,	100.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN525

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-207.0,	123.4,	2	15.2,	345.2,	518.9,	-235.4,	129.6,
3	15.2,	406.7,	515.7,	-256.7,	131.9,	4	15.2,	455.8,	496.9,	-270.1,	130.1,
5	15.2,	491.0,	463.0,	-275.4,	124.4,	6	15.2,	511.4,	415.0,	-272.3,	115.0,
7	15.2,	516.2,	354.5,	-260.9,	102.0,	8	15.2,	505.3,	283.1,	-241.6,	86.0,
9	15.2,	479.1,	203.1,	-215.0,	67.3,	10	15.2,	506.2,	273.2,	-260.0,	46.2,
11	15.2,	518.9,	345.2,	-302.2,	24.1,	12	15.2,	515.7,	406.7,	-335.2,	1.2,
13	15.2,	496.9,	455.8,	-358.0,	-21.7,	14	15.2,	463.0,	491.0,	-370.0,	-43.9,
15	15.2,	415.0,	511.4,	-370.7,	-64.8,	16	15.2,	354.5,	516.2,	-360.1,	-83.7,
17	15.2,	283.1,	505.3,	-338.6,	-100.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-299.3,	-123.4,	20	15.2,	345.2,	518.9,	-283.5,	-129.6,
21	15.2,	406.7,	515.7,	-259.1,	-131.9,	22	15.2,	455.8,	496.9,	-226.8,	-130.1,
23	15.2,	491.0,	463.0,	-187.6,	-124.4,	24	15.2,	511.4,	415.0,	-142.8,	-115.0,
25	15.2,	516.2,	354.5,	-93.5,	-102.0,	26	15.2,	505.3,	283.1,	-41.5,	-86.0,
27	15.2,	479.1,	203.1,	11.8,	-67.3,	28	15.2,	506.2,	273.2,	-13.3,	-46.2,
29	15.2,	518.9,	345.2,	-43.0,	-24.1,	30	15.2,	515.7,	406.7,	-71.5,	-1.2,
31	15.2,	496.9,	455.8,	-97.8,	21.7,	32	15.2,	463.0,	491.0,	-121.1,	43.9,
33	15.2,	415.0,	511.4,	-140.7,	64.8,	34	15.2,	354.5,	516.2,	-156.1,	83.7,
35	15.2,	283.1,	505.3,	-166.7,	100.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN526

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-203.1,	124.0,	2	15.2,	345.2,	518.9,	-231.7,	130.9,
3	15.2,	406.7,	515.7,	-253.2,	133.8,	4	15.2,	455.8,	496.9,	-267.1,	132.6,
5	15.2,	491.0,	463.0,	-272.8,	127.4,	6	15.2,	511.4,	415.0,	-270.3,	118.4,
7	15.2,	516.2,	354.5,	-259.5,	105.7,	8	15.2,	505.3,	283.1,	-240.9,	89.8,
9	15.2,	479.1,	203.1,	-214.9,	71.2,	10	15.2,	506.2,	273.2,	-260.6,	50.0,
11	15.2,	518.9,	345.2,	-303.5,	27.8,	12	15.2,	515.7,	406.7,	-337.1,	4.6,
13	15.2,	496.9,	455.8,	-360.5,	-18.6,	14	15.2,	463.0,	491.0,	-372.9,	-41.3,
15	15.2,	415.0,	511.4,	-374.1,	-62.8,	16	15.2,	354.5,	516.2,	-363.8,	-82.3,
17	15.2,	283.1,	505.3,	-342.5,	-99.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-303.2,	-124.0,	20	15.2,	345.2,	518.9,	-287.2,	-130.9,
21	15.2,	406.7,	515.7,	-262.5,	-133.8,	22	15.2,	455.8,	496.9,	-229.8,	-132.6,
23	15.2,	491.0,	463.0,	-190.2,	-127.4,	24	15.2,	511.4,	415.0,	-144.8,	-118.4,
25	15.2,	516.2,	354.5,	-94.9,	-105.7,	26	15.2,	505.3,	283.1,	-42.2,	-89.8,
27	15.2,	479.1,	203.1,	11.8,	-71.2,	28	15.2,	506.2,	273.2,	-12.6,	-50.0,
29	15.2,	518.9,	345.2,	-41.7,	-27.8,	30	15.2,	515.7,	406.7,	-69.5,	-4.6,
31	15.2,	496.9,	455.8,	-95.3,	18.6,	32	15.2,	463.0,	491.0,	-118.1,	41.3,
33	15.2,	415.0,	511.4,	-137.3,	62.8,	34	15.2,	354.5,	516.2,	-152.4,	82.3,
35	15.2,	283.1,	505.3,	-162.8,	99.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN527

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-199.5,	124.8,	2	15.2,	345.2,	518.9,	-228.3,	132.3,
3	15.2,	406.7,	515.7,	-250.1,	135.8,	4	15.2,	455.8,	496.9,	-264.4,	135.1,
5	15.2,	491.0,	463.0,	-270.6,	130.4,	6	15.2,	511.4,	415.0,	-268.6,	121.6,
7	15.2,	516.2,	354.5,	-258.5,	109.2,	8	15.2,	505.3,	283.1,	-240.5,	93.5,
9	15.2,	479.1,	203.1,	-215.1,	74.9,	10	15.2,	506.2,	273.2,	-261.5,	53.6,

11	15.2,	518.9,	345.2,	-304.9,	31.2,	12	15.2,	515.7,	406.7,	-339.1,	7.7,
13	15.2,	496.9,	455.8,	-363.0,	-15.9,	14	15.2,	463.0,	491.0,	-375.9,	-39.1,
15	15.2,	415.0,	511.4,	-377.4,	-61.1,	16	15.2,	354.5,	516.2,	-367.3,	-81.2,
17	15.2,	283.1,	505.3,	-346.2,	-98.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-306.8,	-124.8,	20	15.2,	345.2,	518.9,	-290.6,	-132.3,
21	15.2,	406.7,	515.7,	-265.6,	-135.8,	22	15.2,	455.8,	496.9,	-232.5,	-135.1,
23	15.2,	491.0,	463.0,	-192.4,	-130.4,	24	15.2,	511.4,	415.0,	-146.4,	-121.6,
25	15.2,	516.2,	354.5,	-96.0,	-109.2,	26	15.2,	505.3,	283.1,	-42.6,	-93.5,
27	15.2,	479.1,	203.1,	12.0,	-74.9,	28	15.2,	506.2,	273.2,	-11.8,	-53.6,
29	15.2,	518.9,	345.2,	-40.3,	-31.2,	30	15.2,	515.7,	406.7,	-67.5,	-7.7,
31	15.2,	496.9,	455.8,	-92.8,	15.9,	32	15.2,	463.0,	491.0,	-115.1,	39.1,
33	15.2,	415.0,	511.4,	-134.0,	61.1,	34	15.2,	354.5,	516.2,	-148.9,	81.2,
35	15.2,	283.1,	505.3,	-159.2,	98.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN528

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-180.0,	127.1,	2	15.2,	345.2,	518.9,	-209.5,	138.0,
3	15.2,	406.7,	515.7,	-232.6,	144.6,	4	15.2,	455.8,	496.9,	-248.7,	146.9,
5	15.2,	491.0,	463.0,	-257.2,	144.6,	6	15.2,	511.4,	415.0,	-257.9,	138.0,
7	15.2,	516.2,	354.5,	-250.7,	127.2,	8	15.2,	505.3,	283.1,	-235.9,	112.6,
9	15.2,	479.1,	203.1,	-214.0,	94.5,	10	15.2,	506.2,	273.2,	-263.7,	73.1,
11	15.2,	518.9,	345.2,	-310.6,	49.9,	12	15.2,	515.7,	406.7,	-347.9,	25.2,
13	15.2,	496.9,	455.8,	-374.7,	-0.2,	14	15.2,	463.0,	491.0,	-390.2,	-25.7,
15	15.2,	415.0,	511.4,	-393.7,	-50.3,	16	15.2,	354.5,	516.2,	-385.3,	-73.5,
17	15.2,	283.1,	505.3,	-365.2,	-94.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-326.2,	-127.1,	20	15.2,	345.2,	518.9,	-309.4,	-138.0,
21	15.2,	406.7,	515.7,	-283.1,	-144.6,	22	15.2,	455.8,	496.9,	-248.3,	-146.9,
23	15.2,	491.0,	463.0,	-205.9,	-144.6,	24	15.2,	511.4,	415.0,	-157.2,	-138.0,
25	15.2,	516.2,	354.5,	-103.8,	-127.2,	26	15.2,	505.3,	283.1,	-47.2,	-112.6,
27	15.2,	479.1,	203.1,	10.9,	-94.5,	28	15.2,	506.2,	273.2,	-9.5,	-73.1,
29	15.2,	518.9,	345.2,	-34.6,	-49.9,	30	15.2,	515.7,	406.7,	-58.7,	-25.2,
31	15.2,	496.9,	455.8,	-81.0,	0.2,	32	15.2,	463.0,	491.0,	-100.9,	25.7,
33	15.2,	415.0,	511.4,	-117.7,	50.3,	34	15.2,	354.5,	516.2,	-130.9,	73.5,
35	15.2,	283.1,	505.3,	-140.1,	94.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN529

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-176.2,	127.8,	2	15.2,	345.2,	518.9,	-205.8,	139.3,
3	15.2,	406.7,	515.7,	-229.2,	146.6,	4	15.2,	455.8,	496.9,	-245.7,	149.4,
5	15.2,	491.0,	463.0,	-254.7,	147.7,	6	15.2,	511.4,	415.0,	-255.9,	141.4,
7	15.2,	516.2,	354.5,	-249.4,	130.9,	8	15.2,	505.3,	283.1,	-235.3,	116.4,
9	15.2,	479.1,	203.1,	-214.0,	98.4,	10	15.2,	506.2,	273.2,	-264.4,	77.0,
11	15.2,	518.9,	345.2,	-311.9,	53.6,	12	15.2,	515.7,	406.7,	-349.9,	28.7,
13	15.2,	496.9,	455.8,	-377.3,	2.8,	14	15.2,	463.0,	491.0,	-393.2,	-23.1,
15	15.2,	415.0,	511.4,	-397.1,	-48.4,	16	15.2,	354.5,	516.2,	-389.0,	-72.1,
17	15.2,	283.1,	505.3,	-369.1,	-93.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-330.1,	-127.8,	20	15.2,	345.2,	518.9,	-313.1,	-139.3,
21	15.2,	406.7,	515.7,	-286.5,	-146.6,	22	15.2,	455.8,	496.9,	-251.3,	-149.4,
23	15.2,	491.0,	463.0,	-208.4,	-147.7,	24	15.2,	511.4,	415.0,	-159.2,	-141.4,
25	15.2,	516.2,	354.5,	-105.1,	-130.9,	26	15.2,	505.3,	283.1,	-47.8,	-116.4,
27	15.2,	479.1,	203.1,	10.9,	-98.4,	28	15.2,	506.2,	273.2,	-8.8,	-77.0,
29	15.2,	518.9,	345.2,	-33.3,	-53.6,	30	15.2,	515.7,	406.7,	-56.8,	-28.7,
31	15.2,	496.9,	455.8,	-78.5,	-2.8,	32	15.2,	463.0,	491.0,	-97.9,	23.1,
33	15.2,	415.0,	511.4,	-114.2,	48.4,	34	15.2,	354.5,	516.2,	-127.2,	72.1,
35	15.2,	283.1,	505.3,	-136.2,	93.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN530

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-172.2,	128.6,	2	15.2,	345.2,	518.9,	-202.0,	140.8,
3	15.2,	406.7,	515.7,	-225.7,	148.7,	4	15.2,	455.8,	496.9,	-242.6,	152.1,
5	15.2,	491.0,	463.0,	-252.1,	150.8,	6	15.2,	511.4,	415.0,	-253.9,	145.0,
7	15.2,	516.2,	354.5,	-248.1,	134.8,	8	15.2,	505.3,	283.1,	-234.6,	120.5,
9	15.2,	479.1,	203.1,	-214.1,	102.5,	10	15.2,	506.2,	273.2,	-265.2,	81.0,

11	15.2,	518.9,	345.2,	-313.4,	57.4,	12	15.2,	515.7,	406.7,	-352.0,	32.1,
13	15.2,	496.9,	455.8,	-379.9,	5.9,	14	15.2,	463.0,	491.0,	-396.4,	-20.6,
15	15.2,	415.0,	511.4,	-400.7,	-46.4,	16	15.2,	354.5,	516.2,	-392.9,	-70.8,
17	15.2,	283.1,	505.3,	-373.1,	-93.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-334.1,	-128.6,	20	15.2,	345.2,	518.9,	-316.9,	-140.8,
21	15.2,	406.7,	515.7,	-290.0,	-148.7,	22	15.2,	455.8,	496.9,	-254.3,	-152.1,
23	15.2,	491.0,	463.0,	-210.9,	-150.8,	24	15.2,	511.4,	415.0,	-161.1,	-145.0,
25	15.2,	516.2,	354.5,	-106.4,	-134.8,	26	15.2,	505.3,	283.1,	-48.5,	-120.5,
27	15.2,	479.1,	203.1,	10.9,	-102.5,	28	15.2,	506.2,	273.2,	-8.0,	-81.0,
29	15.2,	518.9,	345.2,	-31.8,	-57.4,	30	15.2,	515.7,	406.7,	-54.7,	-32.1,
31	15.2,	496.9,	455.8,	-75.8,	-5.9,	32	15.2,	463.0,	491.0,	-94.7,	20.6,
33	15.2,	415.0,	511.4,	-110.7,	46.4,	34	15.2,	354.5,	516.2,	-123.3,	70.8,
35	15.2,	283.1,	505.3,	-132.2,	93.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN531

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-168.3,	129.2,	2	15.2,	345.2,	518.9,	-198.3,	142.1,
3	15.2,	406.7,	515.7,	-222.3,	150.6,	4	15.2,	455.8,	496.9,	-239.6,	154.6,
5	15.2,	491.0,	463.0,	-249.5,	153.8,	6	15.2,	511.4,	415.0,	-251.9,	148.4,
7	15.2,	516.2,	354.5,	-246.7,	138.5,	8	15.2,	505.3,	283.1,	-233.9,	124.3,
9	15.2,	479.1,	203.1,	-214.0,	106.4,	10	15.2,	506.2,	273.2,	-265.9,	84.9,
11	15.2,	518.9,	345.2,	-314.7,	61.1,	12	15.2,	515.7,	406.7,	-353.9,	35.6,
13	15.2,	496.9,	455.8,	-382.4,	8.9,	14	15.2,	463.0,	491.0,	-399.3,	-18.0,
15	15.2,	415.0,	511.4,	-404.1,	-44.4,	16	15.2,	354.5,	516.2,	-396.6,	-69.4,
17	15.2,	283.1,	505.3,	-377.0,	-92.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-338.0,	-129.2,	20	15.2,	345.2,	518.9,	-320.6,	-142.1,
21	15.2,	406.7,	515.7,	-293.4,	-150.6,	22	15.2,	455.8,	496.9,	-257.4,	-154.6,
23	15.2,	491.0,	463.0,	-213.5,	-153.8,	24	15.2,	511.4,	415.0,	-163.1,	-148.4,
25	15.2,	516.2,	354.5,	-107.8,	-138.5,	26	15.2,	505.3,	283.1,	-49.2,	-124.3,
27	15.2,	479.1,	203.1,	10.9,	-106.4,	28	15.2,	506.2,	273.2,	-7.4,	-84.9,
29	15.2,	518.9,	345.2,	-30.5,	-61.1,	30	15.2,	515.7,	406.7,	-52.7,	-35.6,
31	15.2,	496.9,	455.8,	-73.3,	-8.9,	32	15.2,	463.0,	491.0,	-91.7,	18.0,
33	15.2,	415.0,	511.4,	-107.3,	44.4,	34	15.2,	354.5,	516.2,	-119.6,	69.4,
35	15.2,	283.1,	505.3,	-128.3,	92.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN532

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-164.7,	130.1,	2	15.2,	345.2,	518.9,	-194.9,	143.5,
3	15.2,	406.7,	515.7,	-219.2,	152.6,	4	15.2,	455.8,	496.9,	-236.9,	157.1,
5	15.2,	491.0,	463.0,	-247.3,	156.8,	6	15.2,	511.4,	415.0,	-250.3,	151.7,
7	15.2,	516.2,	354.5,	-245.6,	142.0,	8	15.2,	505.3,	283.1,	-233.5,	128.0,
9	15.2,	479.1,	203.1,	-214.2,	110.1,	10	15.2,	506.2,	273.2,	-266.7,	88.4,
11	15.2,	518.9,	345.2,	-316.1,	64.5,	12	15.2,	515.7,	406.7,	-355.9,	38.6,
13	15.2,	496.9,	455.8,	-385.0,	11.6,	14	15.2,	463.0,	491.0,	-402.3,	-15.8,
15	15.2,	415.0,	511.4,	-407.4,	-42.7,	16	15.2,	354.5,	516.2,	-400.1,	-68.4,
17	15.2,	283.1,	505.3,	-380.6,	-91.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-341.6,	-130.1,	20	15.2,	345.2,	518.9,	-324.0,	-143.5,
21	15.2,	406.7,	515.7,	-296.5,	-152.6,	22	15.2,	455.8,	496.9,	-260.1,	-157.1,
23	15.2,	491.0,	463.0,	-215.7,	-156.8,	24	15.2,	511.4,	415.0,	-164.8,	-151.7,
25	15.2,	516.2,	354.5,	-108.9,	-142.0,	26	15.2,	505.3,	283.1,	-49.6,	-128.0,
27	15.2,	479.1,	203.1,	11.1,	-110.1,	28	15.2,	506.2,	273.2,	-6.5,	-88.4,
29	15.2,	518.9,	345.2,	-29.1,	-64.5,	30	15.2,	515.7,	406.7,	-50.7,	-38.6,
31	15.2,	496.9,	455.8,	-70.8,	-11.6,	32	15.2,	463.0,	491.0,	-88.8,	15.8,
33	15.2,	415.0,	511.4,	-104.0,	42.7,	34	15.2,	354.5,	516.2,	-116.1,	68.4,

35	15.2,	283.1,	505.3,	-124.7,	91.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN533

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-161.3,	130.7,	2	15.2,	345.2,	518.9,	-191.7,	144.8,
3	15.2,	406.7,	515.7,	-216.3,	154.4,	4	15.2,	455.8,	496.9,	-234.3,	159.3,
5	15.2,	491.0,	463.0,	-245.2,	159.4,	6	15.2,	511.4,	415.0,	-248.6,	154.7,
7	15.2,	516.2,	354.5,	-244.5,	145.2,	8	15.2,	505.3,	283.1,	-232.9,	131.4,
9	15.2,	479.1,	203.1,	-214.3,	113.5,	10	15.2,	506.2,	273.2,	-267.4,	91.8,
11	15.2,	518.9,	345.2,	-317.4,	67.7,	12	15.2,	515.7,	406.7,	-357.7,	41.6,
13	15.2,	496.9,	455.8,	-387.2,	14.2,	14	15.2,	463.0,	491.0,	-404.9,	-13.7,
15	15.2,	415.0,	511.4,	-410.4,	-41.1,	16	15.2,	354.5,	516.2,	-403.3,	-67.3,
17	15.2,	283.1,	505.3,	-384.0,	-91.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-344.9,	-130.7,	20	15.2,	345.2,	518.9,	-327.2,	-144.8,
21	15.2,	406.7,	515.7,	-299.4,	-154.4,	22	15.2,	455.8,	496.9,	-262.6,	-159.3,
23	15.2,	491.0,	463.0,	-217.9,	-159.4,	24	15.2,	511.4,	415.0,	-166.4,	-154.7,
25	15.2,	516.2,	354.5,	-110.0,	-145.2,	26	15.2,	505.3,	283.1,	-50.2,	-131.4,
27	15.2,	479.1,	203.1,	11.2,	-113.5,	28	15.2,	506.2,	273.2,	-5.9,	-91.8,
29	15.2,	518.9,	345.2,	-27.8,	-67.7,	30	15.2,	515.7,	406.7,	-48.9,	-41.6,
31	15.2,	496.9,	455.8,	-68.6,	-14.2,	32	15.2,	463.0,	491.0,	-86.1,	13.7,
33	15.2,	415.0,	511.4,	-101.0,	41.1,	34	15.2,	354.5,	516.2,	-112.9,	67.3,
35	15.2,	283.1,	505.3,	-121.3,	91.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN534

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-152.1,	132.0,	2	15.2,	345.2,	518.9,	-182.9,	147.6,
3	15.2,	406.7,	515.7,	-208.1,	158.8,	4	15.2,	455.8,	496.9,	-227.0,	165.1,
5	15.2,	491.0,	463.0,	-239.0,	166.3,	6	15.2,	511.4,	415.0,	-243.7,	162.6,
7	15.2,	516.2,	354.5,	-241.0,	153.9,	8	15.2,	505.3,	283.1,	-231.0,	140.5,
9	15.2,	479.1,	203.1,	-214.0,	122.8,	10	15.2,	506.2,	273.2,	-268.7,	101.0,
11	15.2,	518.9,	345.2,	-320.2,	76.6,	12	15.2,	515.7,	406.7,	-362.1,	49.8,
13	15.2,	496.9,	455.8,	-392.9,	21.5,	14	15.2,	463.0,	491.0,	-411.9,	-7.5,
15	15.2,	415.0,	511.4,	-418.3,	-36.2,	16	15.2,	354.5,	516.2,	-411.9,	-63.8,
17	15.2,	283.1,	505.3,	-393.1,	-89.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-354.1,	-132.0,	20	15.2,	345.2,	518.9,	-336.0,	-147.6,
21	15.2,	406.7,	515.7,	-307.7,	-158.8,	22	15.2,	455.8,	496.9,	-270.0,	-165.1,
23	15.2,	491.0,	463.0,	-224.1,	-166.3,	24	15.2,	511.4,	415.0,	-171.4,	-162.6,
25	15.2,	516.2,	354.5,	-113.5,	-153.9,	26	15.2,	505.3,	283.1,	-52.1,	-140.5,
27	15.2,	479.1,	203.1,	10.9,	-122.8,	28	15.2,	506.2,	273.2,	-4.6,	-101.0,
29	15.2,	518.9,	345.2,	-24.9,	-76.6,	30	15.2,	515.7,	406.7,	-44.6,	-49.8,
31	15.2,	496.9,	455.8,	-62.8,	-21.5,	32	15.2,	463.0,	491.0,	-79.2,	7.5,
33	15.2,	415.0,	511.4,	-93.1,	36.2,	34	15.2,	354.5,	516.2,	-104.2,	63.8,
35	15.2,	283.1,	505.3,	-112.2,	89.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN535

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-148.2,	132.7,	2	15.2,	345.2,	518.9,	-179.2,	149.0,
3	15.2,	406.7,	515.7,	-204.7,	160.7,	4	15.2,	455.8,	496.9,	-224.0,	167.6,
5	15.2,	491.0,	463.0,	-236.4,	169.4,	6	15.2,	511.4,	415.0,	-241.7,	166.0,
7	15.2,	516.2,	354.5,	-239.7,	157.6,	8	15.2,	505.3,	283.1,	-230.3,	144.3,
9	15.2,	479.1,	203.1,	-214.0,	126.7,	10	15.2,	506.2,	273.2,	-269.4,	104.9,
11	15.2,	518.9,	345.2,	-321.6,	80.2,	12	15.2,	515.7,	406.7,	-364.1,	53.2,
13	15.2,	496.9,	455.8,	-395.5,	24.5,	14	15.2,	463.0,	491.0,	-414.9,	-4.9,

15	15.2,	415.0,	511.4,	-421.7,	-34.2,	16	15.2,	354.5,	516.2,	-415.7,	-62.4,
17	15.2,	283.1,	505.3,	-397.0,	-88.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-358.0,	-132.7,	20	15.2,	345.2,	518.9,	-339.7,	-149.0,
21	15.2,	406.7,	515.7,	-311.1,	-160.7,	22	15.2,	455.8,	496.9,	-273.0,	-167.6,
23	15.2,	491.0,	463.0,	-226.6,	-169.4,	24	15.2,	511.4,	415.0,	-173.3,	-166.0,
25	15.2,	516.2,	354.5,	-114.8,	-157.6,	26	15.2,	505.3,	283.1,	-52.8,	-144.3,
27	15.2,	479.1,	203.1,	10.9,	-126.7,	28	15.2,	506.2,	273.2,	-3.9,	-104.9,
29	15.2,	518.9,	345.2,	-23.6,	-80.2,	30	15.2,	515.7,	406.7,	-42.6,	-53.2,
31	15.2,	496.9,	455.8,	-60.3,	-24.5,	32	15.2,	463.0,	491.0,	-76.2,	4.9,
33	15.2,	415.0,	511.4,	-89.7,	34.2,	34	15.2,	354.5,	516.2,	-100.5,	62.4,
35	15.2,	283.1,	505.3,	-108.3,	88.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN536

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-144.3,	133.5,	2	15.2,	345.2,	518.9,	-175.4,	150.5,
3	15.2,	406.7,	515.7,	-201.2,	162.8,	4	15.2,	455.8,	496.9,	-220.9,	170.3,
5	15.2,	491.0,	463.0,	-233.9,	172.5,	6	15.2,	511.4,	415.0,	-239.8,	169.5,
7	15.2,	516.2,	354.5,	-238.4,	161.4,	8	15.2,	505.3,	283.1,	-229.7,	148.4,
9	15.2,	479.1,	203.1,	-214.1,	130.8,	10	15.2,	506.2,	273.2,	-270.1,	108.9,
11	15.2,	518.9,	345.2,	-323.1,	84.0,	12	15.2,	515.7,	406.7,	-366.2,	56.7,
13	15.2,	496.9,	455.8,	-398.2,	27.6,	14	15.2,	463.0,	491.0,	-418.0,	-2.4,
15	15.2,	415.0,	511.4,	-425.2,	-32.2,	16	15.2,	354.5,	516.2,	-419.5,	-61.1,
17	15.2,	283.1,	505.3,	-401.0,	-88.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-362.0,	-133.5,	20	15.2,	345.2,	518.9,	-343.5,	-150.5,
21	15.2,	406.7,	515.7,	-314.5,	-162.8,	22	15.2,	455.8,	496.9,	-276.0,	-170.3,
23	15.2,	491.0,	463.0,	-229.1,	-172.5,	24	15.2,	511.4,	415.0,	-175.3,	-169.5,
25	15.2,	516.2,	354.5,	-116.1,	-161.4,	26	15.2,	505.3,	283.1,	-53.4,	-148.4,
27	15.2,	479.1,	203.1,	10.9,	-130.8,	28	15.2,	506.2,	273.2,	-3.1,	-108.9,
29	15.2,	518.9,	345.2,	-22.1,	-84.0,	30	15.2,	515.7,	406.7,	-40.5,	-56.7,
31	15.2,	496.9,	455.8,	-57.6,	-27.6,	32	15.2,	463.0,	491.0,	-73.0,	2.4,
33	15.2,	415.0,	511.4,	-86.2,	32.2,	34	15.2,	354.5,	516.2,	-96.7,	61.1,
35	15.2,	283.1,	505.3,	-104.3,	88.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN537

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-140.4,	134.2,	2	15.2,	345.2,	518.9,	-171.7,	151.8,
3	15.2,	406.7,	515.7,	-197.8,	164.8,	4	15.2,	455.8,	496.9,	-217.9,	172.8,
5	15.2,	491.0,	463.0,	-231.3,	175.5,	6	15.2,	511.4,	415.0,	-237.8,	172.9,
7	15.2,	516.2,	354.5,	-237.0,	165.1,	8	15.2,	505.3,	283.1,	-229.0,	152.2,
9	15.2,	479.1,	203.1,	-214.0,	134.7,	10	15.2,	506.2,	273.2,	-270.8,	112.8,
11	15.2,	518.9,	345.2,	-324.4,	87.8,	12	15.2,	515.7,	406.7,	-368.1,	60.1,
13	15.2,	496.9,	455.8,	-400.7,	30.6,	14	15.2,	463.0,	491.0,	-421.0,	0.2,
15	15.2,	415.0,	511.4,	-428.6,	-30.2,	16	15.2,	354.5,	516.2,	-423.2,	-59.8,
17	15.2,	283.1,	505.3,	-404.9,	-87.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-365.9,	-134.2,	20	15.2,	345.2,	518.9,	-347.2,	-151.8,
21	15.2,	406.7,	515.7,	-318.0,	-164.8,	22	15.2,	455.8,	496.9,	-279.1,	-172.8,
23	15.2,	491.0,	463.0,	-231.7,	-175.5,	24	15.2,	511.4,	415.0,	-177.3,	-172.9,
25	15.2,	516.2,	354.5,	-117.5,	-165.1,	26	15.2,	505.3,	283.1,	-54.1,	-152.2,
27	15.2,	479.1,	203.1,	10.9,	-134.7,	28	15.2,	506.2,	273.2,	-2.5,	-112.8,
29	15.2,	518.9,	345.2,	-20.8,	-87.8,	30	15.2,	515.7,	406.7,	-38.6,	-60.1,
31	15.2,	496.9,	455.8,	-55.1,	-30.6,	32	15.2,	463.0,	491.0,	-70.0,	-0.2,
33	15.2,	415.0,	511.4,	-82.8,	30.2,	34	15.2,	354.5,	516.2,	-93.0,	59.8,
35	15.2,	283.1,	505.3,	-100.4,	87.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN538

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-136.8,	135.0,	2	15.2,	345.2,	518.9,	-168.3,	153.2,
3	15.2,	406.7,	515.7,	-194.7,	166.8,	4	15.2,	455.8,	496.9,	-215.2,	175.3,
5	15.2,	491.0,	463.0,	-229.1,	178.5,	6	15.2,	511.4,	415.0,	-236.1,	176.2,
7	15.2,	516.2,	354.5,	-235.9,	168.6,	8	15.2,	505.3,	283.1,	-228.5,	155.9,
9	15.2,	479.1,	203.1,	-214.2,	138.4,	10	15.2,	506.2,	273.2,	-271.6,	116.3,
11	15.2,	518.9,	345.2,	-325.8,	91.1,	12	15.2,	515.7,	406.7,	-370.1,	63.2,
13	15.2,	496.9,	455.8,	-403.2,	33.3,	14	15.2,	463.0,	491.0,	-424.0,	2.4,

15	15.2,	415.0,	511.4,	-431.9,	-28.6,	16	15.2,	354.5,	516.2,	-426.7,	-58.7,
17	15.2,	283.1,	505.3,	-408.5,	-87.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-369.5,	-135.0,	20	15.2,	345.2,	518.9,	-350.6,	-153.2,
21	15.2,	406.7,	515.7,	-321.1,	-166.8,	22	15.2,	455.8,	496.9,	-281.8,	-175.3,
23	15.2,	491.0,	463.0,	-233.9,	-178.5,	24	15.2,	511.4,	415.0,	-179.0,	-176.2,
25	15.2,	516.2,	354.5,	-118.5,	-168.6,	26	15.2,	505.3,	283.1,	-54.5,	-155.9,
27	15.2,	479.1,	203.1,	11.1,	-138.4,	28	15.2,	506.2,	273.2,	-1.6,	-116.3,
29	15.2,	518.9,	345.2,	-19.4,	-91.1,	30	15.2,	515.7,	406.7,	-36.5,	-63.2,
31	15.2,	496.9,	455.8,	-52.6,	-33.3,	32	15.2,	463.0,	491.0,	-67.1,	-2.4,
33	15.2,	415.0,	511.4,	-79.5,	28.6,	34	15.2,	354.5,	516.2,	-89.5,	58.7,
35	15.2,	283.1,	505.3,	-96.8,	87.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN539

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-133.4,	135.7,	2	15.2,	345.2,	518.9,	-165.1,	154.5,
3	15.2,	406.7,	515.7,	-191.8,	168.6,	4	15.2,	455.8,	496.9,	-212.6,	177.5,
5	15.2,	491.0,	463.0,	-227.0,	181.1,	6	15.2,	511.4,	415.0,	-234.4,	179.2,
7	15.2,	516.2,	354.5,	-234.8,	171.9,	8	15.2,	505.3,	283.1,	-228.0,	159.3,
9	15.2,	479.1,	203.1,	-214.3,	141.9,	10	15.2,	506.2,	273.2,	-272.3,	119.7,
11	15.2,	518.9,	345.2,	-327.1,	94.3,	12	15.2,	515.7,	406.7,	-371.9,	66.1,
13	15.2,	496.9,	455.8,	-405.4,	35.9,	14	15.2,	463.0,	491.0,	-426.7,	4.5,
15	15.2,	415.0,	511.4,	-434.9,	-26.9,	16	15.2,	354.5,	516.2,	-429.9,	-57.6,
17	15.2,	283.1,	505.3,	-411.9,	-86.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-372.8,	-135.7,	20	15.2,	345.2,	518.9,	-353.8,	-154.5,
21	15.2,	406.7,	515.7,	-324.0,	-168.6,	22	15.2,	455.8,	496.9,	-284.3,	-177.5,
23	15.2,	491.0,	463.0,	-236.1,	-181.1,	24	15.2,	511.4,	415.0,	-180.6,	-179.2,
25	15.2,	516.2,	354.5,	-119.7,	-171.9,	26	15.2,	505.3,	283.1,	-55.1,	-159.3,
27	15.2,	479.1,	203.1,	11.2,	-141.9,	28	15.2,	506.2,	273.2,	-1.0,	-119.7,
29	15.2,	518.9,	345.2,	-18.1,	-94.3,	30	15.2,	515.7,	406.7,	-34.8,	-66.1,
31	15.2,	496.9,	455.8,	-50.3,	-35.9,	32	15.2,	463.0,	491.0,	-64.4,	-4.5,
33	15.2,	415.0,	511.4,	-76.5,	26.9,	34	15.2,	354.5,	516.2,	-86.2,	57.6,
35	15.2,	283.1,	505.3,	-93.4,	86.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN540

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-129.4,	136.2,	2	15.2,	345.2,	518.9,	-161.2,	155.7,
3	15.2,	406.7,	515.7,	-188.2,	170.5,	4	15.2,	455.8,	496.9,	-209.4,	180.0,
5	15.2,	491.0,	463.0,	-224.2,	184.1,	6	15.2,	511.4,	415.0,	-232.3,	182.7,
7	15.2,	516.2,	354.5,	-233.2,	175.6,	8	15.2,	505.3,	283.1,	-227.1,	163.2,
9	15.2,	479.1,	203.1,	-214.1,	145.9,	10	15.2,	506.2,	273.2,	-272.8,	123.7,
11	15.2,	518.9,	345.2,	-328.3,	98.2,	12	15.2,	515.7,	406.7,	-373.8,	69.7,
13	15.2,	496.9,	455.8,	-407.9,	39.1,	14	15.2,	463.0,	491.0,	-429.7,	7.3,
15	15.2,	415.0,	511.4,	-438.4,	-24.7,	16	15.2,	354.5,	516.2,	-433.7,	-56.0,
17	15.2,	283.1,	505.3,	-415.9,	-85.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-376.9,	-136.2,	20	15.2,	345.2,	518.9,	-357.7,	-155.7,
21	15.2,	406.7,	515.7,	-327.6,	-170.5,	22	15.2,	455.8,	496.9,	-287.6,	-180.0,
23	15.2,	491.0,	463.0,	-238.8,	-184.1,	24	15.2,	511.4,	415.0,	-182.8,	-182.7,
25	15.2,	516.2,	354.5,	-121.2,	-175.6,	26	15.2,	505.3,	283.1,	-56.0,	-163.2,
27	15.2,	479.1,	203.1,	11.0,	-145.9,	28	15.2,	506.2,	273.2,	-0.4,	-123.7,
29	15.2,	518.9,	345.2,	-16.9,	-98.2,	30	15.2,	515.7,	406.7,	-32.9,	-69.7,
31	15.2,	496.9,	455.8,	-47.9,	-39.1,	32	15.2,	463.0,	491.0,	-61.4,	-7.3,
33	15.2,	415.0,	511.4,	-73.0,	24.7,	34	15.2,	354.5,	516.2,	-82.5,	56.0,
35	15.2,	283.1,	505.3,	-89.4,	85.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN541

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-121.8,	137.2,	2	15.2,	345.2,	518.9,	-154.0,	158.0,
3	15.2,	406.7,	515.7,	-181.4,	174.0,	4	15.2,	455.8,	496.9,	-203.4,	184.7,
5	15.2,	491.0,	463.0,	-219.1,	189.8,	6	15.2,	511.4,	415.0,	-228.2,	189.1,
7	15.2,	516.2,	354.5,	-230.4,	182.7,	8	15.2,	505.3,	283.1,	-225.5,	170.7,
9	15.2,	479.1,	203.1,	-213.9,	153.5,	10	15.2,	506.2,	273.2,	-273.9,	131.3,
11	15.2,	518.9,	345.2,	-330.6,	105.5,	12	15.2,	515.7,	406.7,	-377.4,	76.5,
13	15.2,	496.9,	455.8,	-412.6,	45.1,	14	15.2,	463.0,	491.0,	-435.3,	12.4,
15	15.2,	415.0,	511.4,	-444.8,	-20.7,	16	15.2,	354.5,	516.2,	-440.8,	-53.1,
17	15.2,	283.1,	505.3,	-423.4,	-84.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-384.4,	-137.2,	20	15.2,	345.2,	518.9,	-364.9,	-158.0,
21	15.2,	406.7,	515.7,	-334.3,	-174.0,	22	15.2,	455.8,	496.9,	-293.6,	-184.7,
23	15.2,	491.0,	463.0,	-243.9,	-189.8,	24	15.2,	511.4,	415.0,	-186.8,	-189.1,
25	15.2,	516.2,	354.5,	-124.1,	-182.7,	26	15.2,	505.3,	283.1,	-57.5,	-170.7,
27	15.2,	479.1,	203.1,	10.7,	-153.5,	28	15.2,	506.2,	273.2,	0.6,	-131.3,
29	15.2,	518.9,	345.2,	-14.6,	-105.5,	30	15.2,	515.7,	406.7,	-29.3,	-76.5,
31	15.2,	496.9,	455.8,	-43.2,	-45.1,	32	15.2,	463.0,	491.0,	-55.7,	-12.4,
33	15.2,	415.0,	511.4,	-66.6,	20.7,	34	15.2,	354.5,	516.2,	-75.4,	53.1,
35	15.2,	283.1,	505.3,	-82.0,	84.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN542

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-118.0,	137.9,	2	15.2,	345.2,	518.9,	-150.3,	159.4,
3	15.2,	406.7,	515.7,	-178.0,	176.0,	4	15.2,	455.8,	496.9,	-200.3,	187.2,
5	15.2,	491.0,	463.0,	-216.6,	192.8,	6	15.2,	511.4,	415.0,	-226.2,	192.5,
7	15.2,	516.2,	354.5,	-229.0,	186.4,	8	15.2,	505.3,	283.1,	-224.9,	174.6,
9	15.2,	479.1,	203.1,	-213.9,	157.5,	10	15.2,	506.2,	273.2,	-274.6,	135.2,
11	15.2,	518.9,	345.2,	-332.0,	109.2,	12	15.2,	515.7,	406.7,	-379.3,	79.9,
13	15.2,	496.9,	455.8,	-415.1,	48.1,	14	15.2,	463.0,	491.0,	-438.3,	14.9,
15	15.2,	415.0,	511.4,	-448.2,	-18.7,	16	15.2,	354.5,	516.2,	-444.5,	-51.8,
17	15.2,	283.1,	505.3,	-427.2,	-83.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-388.3,	-137.9,	20	15.2,	345.2,	518.9,	-368.6,	-159.4,
21	15.2,	406.7,	515.7,	-337.7,	-176.0,	22	15.2,	455.8,	496.9,	-296.6,	-187.2,
23	15.2,	491.0,	463.0,	-246.4,	-192.8,	24	15.2,	511.4,	415.0,	-188.8,	-192.5,
25	15.2,	516.2,	354.5,	-125.4,	-186.4,	26	15.2,	505.3,	283.1,	-58.2,	-174.6,
27	15.2,	479.1,	203.1,	10.7,	-157.5,	28	15.2,	506.2,	273.2,	1.3,	-135.2,
29	15.2,	518.9,	345.2,	-13.2,	-109.2,	30	15.2,	515.7,	406.7,	-27.3,	-79.9,
31	15.2,	496.9,	455.8,	-40.6,	-48.1,	32	15.2,	463.0,	491.0,	-52.7,	-14.9,
33	15.2,	415.0,	511.4,	-63.2,	18.7,	34	15.2,	354.5,	516.2,	-71.7,	51.8,
35	15.2,	283.1,	505.3,	-78.1,	83.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN543

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-114.0,	138.7,	2	15.2,	345.2,	518.9,	-146.5,	160.9,
3	15.2,	406.7,	515.7,	-174.5,	178.1,	4	15.2,	455.8,	496.9,	-197.3,	189.9,
5	15.2,	491.0,	463.0,	-214.0,	196.0,	6	15.2,	511.4,	415.0,	-224.3,	196.1,
7	15.2,	516.2,	354.5,	-227.7,	190.2,	8	15.2,	505.3,	283.1,	-224.2,	178.6,
9	15.2,	479.1,	203.1,	-214.0,	161.5,	10	15.2,	506.2,	273.2,	-275.4,	139.2,
11	15.2,	518.9,	345.2,	-333.5,	113.0,	12	15.2,	515.7,	406.7,	-381.4,	83.3,
13	15.2,	496.9,	455.8,	-417.8,	51.2,	14	15.2,	463.0,	491.0,	-441.5,	17.5,
15	15.2,	415.0,	511.4,	-451.8,	-16.8,	16	15.2,	354.5,	516.2,	-448.3,	-50.5,
17	15.2,	283.1,	505.3,	-431.3,	-82.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	273.2,	506.2,	-392.3,	-138.7,	20	15.2,	345.2,	518.9,	-372.4,	-160.9,
21	15.2,	406.7,	515.7,	-341.2,	-178.1,	22	15.2,	455.8,	496.9,	-299.7,	-189.9,
23	15.2,	491.0,	463.0,	-249.0,	-196.0,	24	15.2,	511.4,	415.0,	-190.8,	-196.1,
25	15.2,	516.2,	354.5,	-126.7,	-190.2,	26	15.2,	505.3,	283.1,	-58.8,	-178.6,
27	15.2,	479.1,	203.1,	10.8,	-161.5,	28	15.2,	506.2,	273.2,	2.1,	-139.2,
29	15.2,	518.9,	345.2,	-11.7,	-113.0,	30	15.2,	515.7,	406.7,	-25.2,	-83.3,
31	15.2,	496.9,	455.8,	-38.0,	-51.2,	32	15.2,	463.0,	491.0,	-49.5,	-17.5,
33	15.2,	415.0,	511.4,	-59.6,	16.8,	34	15.2,	354.5,	516.2,	-67.9,	50.5,
35	15.2,	283.1,	505.3,	-74.0,	82.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN544

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-110.1,	139.4,	2	15.2,	345.2,	518.9,	-142.8,	162.2,
3	15.2,	406.7,	515.7,	-171.1,	180.0,	4	15.2,	455.8,	496.9,	-194.2,	192.4,
5	15.2,	491.0,	463.0,	-211.5,	199.0,	6	15.2,	511.4,	415.0,	-222.3,	199.5,
7	15.2,	516.2,	354.5,	-226.3,	193.9,	8	15.2,	505.3,	283.1,	-223.5,	182.5,
9	15.2,	479.1,	203.1,	-213.9,	165.5,	10	15.2,	506.2,	273.2,	-276.0,	143.0,
11	15.2,	518.9,	345.2,	-334.8,	116.7,	12	15.2,	515.7,	406.7,	-383.4,	86.8,
13	15.2,	496.9,	455.8,	-420.3,	54.2,	14	15.2,	463.0,	491.0,	-444.5,	20.0,
15	15.2,	415.0,	511.4,	-455.2,	-14.8,	16	15.2,	354.5,	516.2,	-452.0,	-49.1,
17	15.2,	283.1,	505.3,	-435.1,	-82.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-396.2,	-139.4,	20	15.2,	345.2,	518.9,	-376.1,	-162.2,
21	15.2,	406.7,	515.7,	-344.7,	-180.0,	22	15.2,	455.8,	496.9,	-302.7,	-192.4,
23	15.2,	491.0,	463.0,	-251.6,	-199.0,	24	15.2,	511.4,	415.0,	-192.8,	-199.5,
25	15.2,	516.2,	354.5,	-128.1,	-193.9,	26	15.2,	505.3,	283.1,	-59.6,	-182.5,
27	15.2,	479.1,	203.1,	10.8,	-165.5,	28	15.2,	506.2,	273.2,	2.8,	-143.0,
29	15.2,	518.9,	345.2,	-10.4,	-116.7,	30	15.2,	515.7,	406.7,	-23.3,	-86.8,
31	15.2,	496.9,	455.8,	-35.5,	-54.2,	32	15.2,	463.0,	491.0,	-46.5,	-20.0,
33	15.2,	415.0,	511.4,	-56.2,	14.8,	34	15.2,	354.5,	516.2,	-64.2,	49.1,
35	15.2,	283.1,	505.3,	-70.2,	82.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN545

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-106.5,	140.2,	2	15.2,	345.2,	518.9,	-139.4,	163.6,
3	15.2,	406.7,	515.7,	-168.0,	182.0,	4	15.2,	455.8,	496.9,	-191.5,	194.9,
5	15.2,	491.0,	463.0,	-209.3,	201.9,	6	15.2,	511.4,	415.0,	-220.6,	202.8,
7	15.2,	516.2,	354.5,	-225.3,	197.5,	8	15.2,	505.3,	283.1,	-223.1,	186.1,
9	15.2,	479.1,	203.1,	-214.1,	169.2,	10	15.2,	506.2,	273.2,	-276.8,	146.6,
11	15.2,	518.9,	345.2,	-336.2,	120.1,	12	15.2,	515.7,	406.7,	-385.4,	89.9,
13	15.2,	496.9,	455.8,	-422.8,	56.9,	14	15.2,	463.0,	491.0,	-447.4,	22.2,
15	15.2,	415.0,	511.4,	-458.5,	-13.1,	16	15.2,	354.5,	516.2,	-455.6,	-48.0,
17	15.2,	283.1,	505.3,	-438.8,	-81.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-399.8,	-140.2,	20	15.2,	345.2,	518.9,	-379.5,	-163.6,
21	15.2,	406.7,	515.7,	-347.7,	-182.0,	22	15.2,	455.8,	496.9,	-305.4,	-194.9,
23	15.2,	491.0,	463.0,	-253.8,	-201.9,	24	15.2,	511.4,	415.0,	-194.4,	-202.8,
25	15.2,	516.2,	354.5,	-129.2,	-197.5,	26	15.2,	505.3,	283.1,	-60.0,	-186.1,
27	15.2,	479.1,	203.1,	11.0,	-169.2,	28	15.2,	506.2,	273.2,	3.6,	-146.6,
29	15.2,	518.9,	345.2,	-9.0,	-120.1,	30	15.2,	515.7,	406.7,	-21.3,	-89.9,
31	15.2,	496.9,	455.8,	-32.9,	-56.9,	32	15.2,	463.0,	491.0,	-43.6,	-22.2,
33	15.2,	415.0,	511.4,	-52.9,	13.1,	34	15.2,	354.5,	516.2,	-60.6,	48.0,
35	15.2,	283.1,	505.3,	-66.5,	81.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN546

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-103.1,	140.9,	2	15.2,	345.2,	518.9,	-136.2,	164.9,
3	15.2,	406.7,	515.7,	-165.1,	183.8,	4	15.2,	455.8,	496.9,	-189.0,	197.2,
5	15.2,	491.0,	463.0,	-207.1,	204.6,	6	15.2,	511.4,	415.0,	-219.0,	205.8,
7	15.2,	516.2,	354.5,	-224.2,	200.7,	8	15.2,	505.3,	283.1,	-222.6,	189.5,
9	15.2,	479.1,	203.1,	-214.2,	172.6,	10	15.2,	506.2,	273.2,	-277.5,	150.0,
11	15.2,	518.9,	345.2,	-337.4,	123.3,	12	15.2,	515.7,	406.7,	-387.2,	92.8,
13	15.2,	496.9,	455.8,	-425.1,	59.5,	14	15.2,	463.0,	491.0,	-450.1,	24.4,
15	15.2,	415.0,	511.4,	-461.5,	-11.4,	16	15.2,	354.5,	516.2,	-458.8,	-46.9,
17	15.2,	283.1,	505.3,	-442.2,	-81.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	273.2,	506.2,	-403.1,	-140.9,	20	15.2,	345.2,	518.9,	-382.7,	-164.9,
21	15.2,	406.7,	515.7,	-350.7,	-183.8,	22	15.2,	455.8,	496.9,	-308.0,	-197.2,
23	15.2,	491.0,	463.0,	-255.9,	-204.6,	24	15.2,	511.4,	415.0,	-196.1,	-205.8,
25	15.2,	516.2,	354.5,	-130.3,	-200.7,	26	15.2,	505.3,	283.1,	-60.5,	-189.5,
27	15.2,	479.1,	203.1,	11.0,	-172.6,	28	15.2,	506.2,	273.2,	4.2,	-150.0,
29	15.2,	518.9,	345.2,	-7.8,	-123.3,	30	15.2,	515.7,	406.7,	-19.5,	-92.8,
31	15.2,	496.9,	455.8,	-30.7,	-59.5,	32	15.2,	463.0,	491.0,	-40.9,	-24.4,
33	15.2,	415.0,	511.4,	-49.9,	11.4,	34	15.2,	354.5,	516.2,	-57.4,	46.9,
35	15.2,	283.1,	505.3,	-63.1,	81.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN547

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-99.1,	141.4,	2	15.2,	345.2,	518.9,	-132.3,	166.1,
3	15.2,	406.7,	515.7,	-161.5,	185.7,	4	15.2,	455.8,	496.9,	-185.7,	199.7,
5	15.2,	491.0,	463.0,	-204.4,	207.6,	6	15.2,	511.4,	415.0,	-216.8,	209.2,
7	15.2,	516.2,	354.5,	-222.6,	204.5,	8	15.2,	505.3,	283.1,	-221.7,	193.5,
9	15.2,	479.1,	203.1,	-214.0,	176.7,	10	15.2,	506.2,	273.2,	-278.0,	154.0,
11	15.2,	518.9,	345.2,	-338.7,	127.1,	12	15.2,	515.7,	406.7,	-389.0,	96.4,
13	15.2,	496.9,	455.8,	-427.6,	62.7,	14	15.2,	463.0,	491.0,	-453.1,	27.1,
15	15.2,	415.0,	511.4,	-464.9,	-9.3,	16	15.2,	354.5,	516.2,	-462.6,	-45.4,
17	15.2,	283.1,	505.3,	-446.2,	-80.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-407.2,	-141.4,	20	15.2,	345.2,	518.9,	-386.6,	-166.1,
21	15.2,	406.7,	515.7,	-354.3,	-185.7,	22	15.2,	455.8,	496.9,	-311.2,	-199.7,
23	15.2,	491.0,	463.0,	-258.7,	-207.6,	24	15.2,	511.4,	415.0,	-198.3,	-209.2,
25	15.2,	516.2,	354.5,	-131.8,	-204.5,	26	15.2,	505.3,	283.1,	-61.4,	-193.5,
27	15.2,	479.1,	203.1,	10.9,	-176.7,	28	15.2,	506.2,	273.2,	4.8,	-154.0,
29	15.2,	518.9,	345.2,	-6.5,	-127.1,	30	15.2,	515.7,	406.7,	-17.6,	-96.4,
31	15.2,	496.9,	455.8,	-28.2,	-62.7,	32	15.2,	463.0,	491.0,	-37.9,	-27.1,
33	15.2,	415.0,	511.4,	-46.5,	9.3,	34	15.2,	354.5,	516.2,	-53.6,	45.4,
35	15.2,	283.1,	505.3,	-59.2,	80.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN548

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-90.2,	142.5,	2	15.2,	345.2,	518.9,	-123.8,	168.6,
3	15.2,	406.7,	515.7,	-153.5,	189.7,	4	15.2,	455.8,	496.9,	-178.6,	205.0,
5	15.2,	491.0,	463.0,	-198.3,	214.1,	6	15.2,	511.4,	415.0,	-211.9,	216.7,
7	15.2,	516.2,	354.5,	-219.1,	212.6,	8	15.2,	505.3,	283.1,	-219.6,	202.2,
9	15.2,	479.1,	203.1,	-213.5,	185.5,	10	15.2,	506.2,	273.2,	-279.1,	162.9,
11	15.2,	518.9,	345.2,	-341.2,	135.7,	12	15.2,	515.7,	406.7,	-393.0,	104.3,
13	15.2,	496.9,	455.8,	-432.9,	69.9,	14	15.2,	463.0,	491.0,	-459.6,	33.2,
15	15.2,	415.0,	511.4,	-472.3,	-4.4,	16	15.2,	354.5,	516.2,	-470.7,	-41.9,
17	15.2,	283.1,	505.3,	-454.8,	-78.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-416.0,	-142.5,	20	15.2,	345.2,	518.9,	-395.1,	-168.6,
21	15.2,	406.7,	515.7,	-362.2,	-189.7,	22	15.2,	455.8,	496.9,	-318.3,	-205.0,
23	15.2,	491.0,	463.0,	-264.8,	-214.1,	24	15.2,	511.4,	415.0,	-203.2,	-216.7,
25	15.2,	516.2,	354.5,	-135.4,	-212.6,	26	15.2,	505.3,	283.1,	-63.5,	-202.2,
27	15.2,	479.1,	203.1,	10.4,	-185.5,	28	15.2,	506.2,	273.2,	5.8,	-162.9,
29	15.2,	518.9,	345.2,	-4.0,	-135.7,	30	15.2,	515.7,	406.7,	-13.6,	-104.3,
31	15.2,	496.9,	455.8,	-22.9,	-69.9,	32	15.2,	463.0,	491.0,	-31.4,	-33.2,
33	15.2,	415.0,	511.4,	-39.0,	4.4,	34	15.2,	354.5,	516.2,	-45.5,	41.9,
35	15.2,	283.1,	505.3,	-50.5,	78.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN549

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-407.8,	-140.1,	2	15.2,	347.3,	518.7,	-387.8,	-165.2,
3	15.2,	408.7,	515.8,	-355.9,	-185.2,	4	15.2,	458.1,	497.4,	-313.2,	-199.3,
5	15.2,	493.6,	463.8,	-261.1,	-207.4,	6	15.2,	514.0,	416.1,	-201.0,	-209.2,
7	15.2,	518.9,	355.8,	-134.8,	-204.7,	8	15.2,	508.0,	284.6,	-64.4,	-193.9,
9	15.2,	481.6,	204.8,	7.8,	-177.2,	10	15.2,	505.7,	275.6,	2.3,	-155.0,
11	15.2,	518.7,	347.3,	-8.5,	-128.4,	12	15.2,	515.8,	408.7,	-19.2,	-98.0,
13	15.2,	497.4,	458.1,	-29.7,	-64.6,	14	15.2,	463.8,	493.6,	-39.3,	-29.2,
15	15.2,	416.1,	514.0,	-47.8,	7.1,	16	15.2,	355.8,	518.9,	-54.8,	43.1,
17	15.2,	284.6,	508.0,	-60.1,	77.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-97.9,	140.1,	20	15.2,	347.3,	518.7,	-130.9,	165.2,
21	15.2,	408.7,	515.8,	-159.9,	185.2,	22	15.2,	458.1,	497.4,	-184.1,	199.3,
23	15.2,	493.6,	463.8,	-202.7,	207.4,	24	15.2,	514.0,	416.1,	-215.1,	209.2,
25	15.2,	518.9,	355.8,	-221.0,	204.7,	26	15.2,	508.0,	284.6,	-220.2,	193.9,
27	15.2,	481.6,	204.8,	-212.7,	177.2,	28	15.2,	505.7,	275.6,	-277.9,	155.0,
29	15.2,	518.7,	347.3,	-338.8,	128.4,	30	15.2,	515.8,	408.7,	-389.5,	98.0,
31	15.2,	497.4,	458.1,	-428.4,	64.6,	32	15.2,	463.8,	493.6,	-454.2,	29.2,
33	15.2,	416.1,	514.0,	-466.2,	-7.1,	34	15.2,	355.8,	518.9,	-464.1,	-43.1,
35	15.2,	284.6,	508.0,	-447.9,	-77.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN550

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-403.9,	-139.4,	2	15.2,	347.3,	518.7,	-384.1,	-163.8,
3	15.2,	408.7,	515.8,	-352.5,	-183.2,	4	15.2,	458.1,	497.4,	-310.2,	-196.8,
5	15.2,	493.6,	463.8,	-258.6,	-204.4,	6	15.2,	514.0,	416.1,	-199.0,	-205.8,
7	15.2,	518.9,	355.8,	-133.4,	-201.0,	8	15.2,	508.0,	284.6,	-63.8,	-190.0,
9	15.2,	481.6,	204.8,	7.8,	-173.3,	10	15.2,	505.7,	275.6,	1.6,	-151.1,
11	15.2,	518.7,	347.3,	-9.8,	-124.7,	12	15.2,	515.8,	408.7,	-21.1,	-94.6,
13	15.2,	497.4,	458.1,	-32.2,	-61.6,	14	15.2,	463.8,	493.6,	-42.3,	-26.7,
15	15.2,	416.1,	514.0,	-51.2,	9.0,	16	15.2,	355.8,	518.9,	-58.5,	44.5,
17	15.2,	284.6,	508.0,	-64.0,	78.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-101.8,	139.4,	20	15.2,	347.3,	518.7,	-134.6,	163.8,
21	15.2,	408.7,	515.8,	-163.3,	183.2,	22	15.2,	458.1,	497.4,	-187.1,	196.8,
23	15.2,	493.6,	463.8,	-205.2,	204.4,	24	15.2,	514.0,	416.1,	-217.1,	205.8,
25	15.2,	518.9,	355.8,	-222.4,	201.0,	26	15.2,	508.0,	284.6,	-220.9,	190.0,
27	15.2,	481.6,	204.8,	-212.7,	173.3,	28	15.2,	505.7,	275.6,	-277.2,	151.1,
29	15.2,	518.7,	347.3,	-337.5,	124.7,	30	15.2,	515.8,	408.7,	-387.6,	94.6,
31	15.2,	497.4,	458.1,	-425.9,	61.6,	32	15.2,	463.8,	493.6,	-451.2,	26.7,
33	15.2,	416.1,	514.0,	-462.8,	-9.0,	34	15.2,	355.8,	518.9,	-460.4,	-44.5,
35	15.2,	284.6,	508.0,	-444.0,	-78.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN551

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-400.0,	-138.6,	2	15.2,	347.3,	518.7,	-380.3,	-162.4,
3	15.2,	408.7,	515.8,	-349.0,	-181.1,	4	15.2,	458.1,	497.4,	-307.2,	-194.1,
5	15.2,	493.6,	463.8,	-256.0,	-201.2,	6	15.2,	514.0,	416.1,	-197.1,	-202.2,
7	15.2,	518.9,	355.8,	-132.1,	-197.1,	8	15.2,	508.0,	284.6,	-63.1,	-186.0,
9	15.2,	481.6,	204.8,	7.7,	-169.2,	10	15.2,	505.7,	275.6,	0.8,	-147.1,
11	15.2,	518.7,	347.3,	-11.3,	-120.9,	12	15.2,	515.8,	408.7,	-23.2,	-91.1,
13	15.2,	497.4,	458.1,	-34.9,	-58.5,	14	15.2,	463.8,	493.6,	-45.5,	-24.1,
15	15.2,	416.1,	514.0,	-54.8,	11.0,	16	15.2,	355.8,	518.9,	-62.3,	45.8,
17	15.2,	284.6,	508.0,	-68.0,	79.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-105.8,	138.6,	20	15.2,	347.3,	518.7,	-138.4,	162.4,
21	15.2,	408.7,	515.8,	-166.8,	181.1,	22	15.2,	458.1,	497.4,	-190.2,	194.1,

23	15.2,	493.6,	463.8,	-207.8,	201.2,	24	15.2,	514.0,	416.1,	-219.0,	202.2,
25	15.2,	518.9,	355.8,	-223.7,	197.1,	26	15.2,	508.0,	284.6,	-221.5,	186.0,
27	15.2,	481.6,	204.8,	-212.6,	169.2,	28	15.2,	505.7,	275.6,	-276.4,	147.1,
29	15.2,	518.7,	347.3,	-336.0,	120.9,	30	15.2,	515.8,	408.7,	-385.4,	91.1,
31	15.2,	497.4,	458.1,	-423.2,	58.5,	32	15.2,	463.8,	493.6,	-448.0,	24.1,
33	15.2,	416.1,	514.0,	-459.3,	-11.0,	34	15.2,	355.8,	518.9,	-456.6,	-45.8,
35	15.2,	284.6,	508.0,	-440.0,	-79.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN552

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-396.1,	-137.9,	2	15.2,	347.3,	518.7,	-376.6,	-161.1,
3	15.2,	408.7,	515.8,	-345.6,	-179.2,	4	15.2,	458.1,	497.4,	-304.1,	-191.6,
5	15.2,	493.6,	463.8,	-253.4,	-198.3,	6	15.2,	514.0,	416.1,	-195.0,	-198.9,
7	15.2,	518.9,	355.8,	-130.7,	-193.4,	8	15.2,	508.0,	284.6,	-62.4,	-182.1,
9	15.2,	481.6,	204.8,	7.8,	-165.3,	10	15.2,	505.7,	275.6,	0.1,	-143.2,
11	15.2,	518.7,	347.3,	-12.6,	-117.2,	12	15.2,	515.8,	408.7,	-25.2,	-87.7,
13	15.2,	497.4,	458.1,	-37.4,	-55.4,	14	15.2,	463.8,	493.6,	-48.5,	-21.6,
15	15.2,	416.1,	514.0,	-58.1,	13.0,	16	15.2,	355.8,	518.9,	-66.0,	47.2,
17	15.2,	284.6,	508.0,	-71.9,	79.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-109.6,	137.9,	20	15.2,	347.3,	518.7,	-142.1,	161.1,
21	15.2,	408.7,	515.8,	-170.3,	179.2,	22	15.2,	458.1,	497.4,	-193.2,	191.6,
23	15.2,	493.6,	463.8,	-210.3,	198.3,	24	15.2,	514.0,	416.1,	-221.1,	198.9,
25	15.2,	518.9,	355.8,	-225.1,	193.4,	26	15.2,	508.0,	284.6,	-222.2,	182.1,
27	15.2,	481.6,	204.8,	-212.6,	165.3,	28	15.2,	505.7,	275.6,	-275.7,	143.2,
29	15.2,	518.7,	347.3,	-334.7,	117.2,	30	15.2,	515.8,	408.7,	-383.5,	87.7,
31	15.2,	497.4,	458.1,	-420.7,	55.4,	32	15.2,	463.8,	493.6,	-445.0,	21.6,
33	15.2,	416.1,	514.0,	-455.9,	-13.0,	34	15.2,	355.8,	518.9,	-452.9,	-47.2,
35	15.2,	284.6,	508.0,	-436.1,	-79.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN553

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-392.5,	-137.1,	2	15.2,	347.3,	518.7,	-373.2,	-159.6,
3	15.2,	408.7,	515.8,	-342.5,	-177.2,	4	15.2,	458.1,	497.4,	-301.4,	-189.1,
5	15.2,	493.6,	463.8,	-251.2,	-195.3,	6	15.2,	514.0,	416.1,	-193.4,	-195.6,
7	15.2,	518.9,	355.8,	-129.6,	-189.9,	8	15.2,	508.0,	284.6,	-62.0,	-178.5,
9	15.2,	481.6,	204.8,	7.6,	-161.6,	10	15.2,	505.7,	275.6,	-0.7,	-139.6,
11	15.2,	518.7,	347.3,	-14.0,	-113.8,	12	15.2,	515.8,	408.7,	-27.2,	-84.6,
13	15.2,	497.4,	458.1,	-39.9,	-52.8,	14	15.2,	463.8,	493.6,	-51.4,	-19.3,
15	15.2,	416.1,	514.0,	-61.4,	14.7,	16	15.2,	355.8,	518.9,	-69.5,	48.2,
17	15.2,	284.6,	508.0,	-75.5,	80.3,	18	15.2,	204.8,	481.6,	-79.2,	110.0,
19	15.2,	275.6,	505.7,	-113.2,	137.1,	20	15.2,	347.3,	518.7,	-145.5,	159.6,
21	15.2,	408.7,	515.8,	-173.3,	177.2,	22	15.2,	458.1,	497.4,	-195.9,	189.1,
23	15.2,	493.6,	463.8,	-212.6,	195.3,	24	15.2,	514.0,	416.1,	-222.7,	195.6,
25	15.2,	518.9,	355.8,	-226.1,	189.9,	26	15.2,	508.0,	284.6,	-222.7,	178.5,
27	15.2,	481.6,	204.8,	-212.4,	161.6,	28	15.2,	505.7,	275.6,	-274.9,	139.6,
29	15.2,	518.7,	347.3,	-333.3,	113.8,	30	15.2,	515.8,	408.7,	-381.5,	84.6,
31	15.2,	497.4,	458.1,	-418.2,	52.8,	32	15.2,	463.8,	493.6,	-442.1,	19.3,
33	15.2,	416.1,	514.0,	-452.6,	-14.7,	34	15.2,	355.8,	518.9,	-449.4,	-48.2,
35	15.2,	284.6,	508.0,	-432.5,	-80.3,	36	15.2,	204.8,	481.6,	-402.4,	-110.0,

SOURCE ID: TRUN554

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-389.1,	-136.4,	2	15.2,	347.3,	518.7,	-370.0,	-158.4,
3	15.2,	408.7,	515.8,	-339.6,	-175.4,	4	15.2,	458.1,	497.4,	-298.9,	-186.9,
5	15.2,	493.6,	463.8,	-249.1,	-192.7,	6	15.2,	514.0,	416.1,	-191.7,	-192.6,
7	15.2,	518.9,	355.8,	-128.5,	-186.7,	8	15.2,	508.0,	284.6,	-61.4,	-175.1,
9	15.2,	481.6,	204.8,	7.5,	-158.2,	10	15.2,	505.7,	275.6,	-1.4,	-136.3,
11	15.2,	518.7,	347.3,	-15.3,	-110.6,	12	15.2,	515.8,	408.7,	-28.9,	-81.6,
13	15.2,	497.4,	458.1,	-42.2,	-50.2,	14	15.2,	463.8,	493.6,	-54.1,	-17.2,
15	15.2,	416.1,	514.0,	-64.4,	16.3,	16	15.2,	355.8,	518.9,	-72.8,	49.3,
17	15.2,	284.6,	508.0,	-78.9,	80.9,	18	15.2,	204.8,	481.6,	-82.6,	109.9,
19	15.2,	275.6,	505.7,	-116.6,	136.4,	20	15.2,	347.3,	518.7,	-148.7,	158.4,
21	15.2,	408.7,	515.8,	-176.3,	175.4,	22	15.2,	458.1,	497.4,	-198.5,	186.9,

23	15.2,	493.6,	463.8,	-214.7,	192.7,	24	15.2,	514.0,	416.1,	-224.4,	192.6,
25	15.2,	518.9,	355.8,	-227.2,	186.7,	26	15.2,	508.0,	284.6,	-223.2,	175.1,
27	15.2,	481.6,	204.8,	-212.4,	158.2,	28	15.2,	505.7,	275.6,	-274.2,	136.3,
29	15.2,	518.7,	347.3,	-332.0,	110.6,	30	15.2,	515.8,	408.7,	-379.7,	81.6,
31	15.2,	497.4,	458.1,	-415.9,	50.2,	32	15.2,	463.8,	493.6,	-439.4,	17.2,
33	15.2,	416.1,	514.0,	-449.6,	-16.3,	34	15.2,	355.8,	518.9,	-446.1,	-49.3,
35	15.2,	284.6,	508.0,	-429.1,	-80.9,	36	15.2,	204.8,	481.6,	-399.0,	-109.9,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN555

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-385.1,	-135.9,	2	15.2,	347.3,	518.7,	-366.1,	-157.2,
3	15.2,	408.7,	515.8,	-336.0,	-173.5,	4	15.2,	458.1,	497.4,	-295.6,	-184.4,
5	15.2,	493.6,	463.8,	-246.3,	-189.6,	6	15.2,	514.0,	416.1,	-189.5,	-189.1,
7	15.2,	518.9,	355.8,	-127.0,	-182.9,	8	15.2,	508.0,	284.6,	-60.6,	-171.1,
9	15.2,	481.6,	204.8,	7.7,	-154.1,	10	15.2,	505.7,	275.6,	-1.9,	-132.2,
11	15.2,	518.7,	347.3,	-16.5,	-106.8,	12	15.2,	515.8,	408.7,	-30.8,	-78.0,
13	15.2,	497.4,	458.1,	-44.7,	-47.0,	14	15.2,	463.8,	493.6,	-57.1,	-14.5,
15	15.2,	416.1,	514.0,	-67.9,	18.5,	16	15.2,	355.8,	518.9,	-76.5,	50.9,
17	15.2,	284.6,	508.0,	-82.9,	81.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-120.6,	135.9,	20	15.2,	347.3,	518.7,	-152.6,	157.2,
21	15.2,	408.7,	515.8,	-179.9,	173.5,	22	15.2,	458.1,	497.4,	-201.7,	184.4,
23	15.2,	493.6,	463.8,	-217.4,	189.6,	24	15.2,	514.0,	416.1,	-226.6,	189.1,
25	15.2,	518.9,	355.8,	-228.8,	182.9,	26	15.2,	508.0,	284.6,	-224.1,	171.1,
27	15.2,	481.6,	204.8,	-212.5,	154.1,	28	15.2,	505.7,	275.6,	-273.7,	132.2,
29	15.2,	518.7,	347.3,	-330.8,	106.8,	30	15.2,	515.8,	408.7,	-377.8,	78.0,
31	15.2,	497.4,	458.1,	-413.4,	47.0,	32	15.2,	463.8,	493.6,	-436.4,	14.5,
33	15.2,	416.1,	514.0,	-446.2,	-18.5,	34	15.2,	355.8,	518.9,	-442.3,	-50.9,
35	15.2,	284.6,	508.0,	-425.1,	-81.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN556

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-415.1,	-142.0,	2	15.2,	347.3,	518.7,	-394.6,	-168.4,
3	15.2,	408.7,	515.8,	-362.1,	-189.5,	4	15.2,	458.1,	497.4,	-318.6,	-204.7,
5	15.2,	493.6,	463.8,	-265.4,	-213.7,	6	15.2,	514.0,	416.1,	-204.2,	-216.1,
7	15.2,	518.9,	355.8,	-136.7,	-212.0,	8	15.2,	508.0,	284.6,	-65.1,	-201.4,
9	15.2,	481.6,	204.8,	8.5,	-184.8,	10	15.2,	505.7,	275.6,	4.2,	-162.3,
11	15.2,	518.7,	347.3,	-5.3,	-135.3,	12	15.2,	515.8,	408.7,	-14.8,	-104.2,
13	15.2,	497.4,	458.1,	-24.3,	-69.9,	14	15.2,	463.8,	493.6,	-33.1,	-33.5,
15	15.2,	416.1,	514.0,	-40.9,	3.9,	16	15.2,	355.8,	518.9,	-47.4,	41.2,
17	15.2,	284.6,	508.0,	-52.5,	77.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-90.6,	142.0,	20	15.2,	347.3,	518.7,	-124.0,	168.4,
21	15.2,	408.7,	515.8,	-153.7,	189.5,	22	15.2,	458.1,	497.4,	-178.8,	204.7,
23	15.2,	493.6,	463.8,	-198.4,	213.7,	24	15.2,	514.0,	416.1,	-211.9,	216.1,
25	15.2,	518.9,	355.8,	-219.1,	212.0,	26	15.2,	508.0,	284.6,	-219.5,	201.4,
27	15.2,	481.6,	204.8,	-213.3,	184.8,	28	15.2,	505.7,	275.6,	-279.8,	162.3,
29	15.2,	518.7,	347.3,	-342.1,	135.3,	30	15.2,	515.8,	408.7,	-393.9,	104.2,
31	15.2,	497.4,	458.1,	-433.7,	69.9,	32	15.2,	463.8,	493.6,	-460.4,	33.5,
33	15.2,	416.1,	514.0,	-473.1,	-3.9,	34	15.2,	355.8,	518.9,	-471.4,	-41.2,
35	15.2,	284.6,	508.0,	-455.4,	-77.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN557

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-376.7,	-134.5,	2	15.2,	347.3,	518.7,	-358.1,	-154.3,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	408.7,	515.8,	-328.6,	-169.3,	4	15.2,	458.1,	497.4,	-289.1,	-179.0,
5	15.2,	493.6,	463.8,	-240.8,	-183.2,	6	15.2,	514.0,	416.1,	-185.3,	-181.8,
7	15.2,	518.9,	355.8,	-124.0,	-175.0,	8	15.2,	508.0,	284.6,	-59.0,	-162.8,
9	15.2,	481.6,	204.8,	7.7,	-145.6,	10	15.2,	505.7,	275.6,	-3.3,	-123.9,
11	15.2,	518.7,	347.3,	-19.4,	-98.8,	12	15.2,	515.8,	408.7,	-35.0,	-70.7,
13	15.2,	497.4,	458.1,	-50.1,	-40.4,	14	15.2,	463.8,	493.6,	-63.6,	-9.0,
15	15.2,	416.1,	514.0,	-75.2,	22.8,	16	15.2,	355.8,	518.9,	-84.5,	53.8,
17	15.2,	284.6,	508.0,	-91.2,	83.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-129.0,	134.5,	20	15.2,	347.3,	518.7,	-160.6,	154.3,
21	15.2,	408.7,	515.8,	-187.2,	169.3,	22	15.2,	458.1,	497.4,	-208.2,	179.0,
23	15.2,	493.6,	463.8,	-222.9,	183.2,	24	15.2,	514.0,	416.1,	-230.8,	181.8,
25	15.2,	518.9,	355.8,	-231.7,	175.0,	26	15.2,	508.0,	284.6,	-225.6,	162.8,
27	15.2,	481.6,	204.8,	-212.6,	145.6,	28	15.2,	505.7,	275.6,	-272.3,	123.9,
29	15.2,	518.7,	347.3,	-327.9,	98.8,	30	15.2,	515.8,	408.7,	-373.7,	70.7,
31	15.2,	497.4,	458.1,	-408.0,	40.4,	32	15.2,	463.8,	493.6,	-429.9,	9.0,
33	15.2,	416.1,	514.0,	-438.8,	-22.8,	34	15.2,	355.8,	518.9,	-434.4,	-53.8,
35	15.2,	284.6,	508.0,	-416.8,	-83.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN558

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-372.9,	-133.8,	2	15.2,	347.3,	518.7,	-354.4,	-152.9,
3	15.2,	408.7,	515.8,	-325.2,	-167.3,	4	15.2,	458.1,	497.4,	-286.1,	-176.4,
5	15.2,	493.6,	463.8,	-238.3,	-180.2,	6	15.2,	514.0,	416.1,	-183.3,	-178.4,
7	15.2,	518.9,	355.8,	-122.7,	-171.2,	8	15.2,	508.0,	284.6,	-58.4,	-158.9,
9	15.2,	481.6,	204.8,	7.7,	-141.7,	10	15.2,	505.7,	275.6,	-4.0,	-120.0,
11	15.2,	518.7,	347.3,	-20.7,	-95.1,	12	15.2,	515.8,	408.7,	-37.0,	-67.3,
13	15.2,	497.4,	458.1,	-52.6,	-37.4,	14	15.2,	463.8,	493.6,	-66.6,	-6.4,
15	15.2,	416.1,	514.0,	-78.6,	24.8,	16	15.2,	355.8,	518.9,	-88.2,	55.2,
17	15.2,	284.6,	508.0,	-95.1,	83.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-132.9,	133.8,	20	15.2,	347.3,	518.7,	-164.2,	152.9,
21	15.2,	408.7,	515.8,	-190.7,	167.3,	22	15.2,	458.1,	497.4,	-211.3,	176.4,
23	15.2,	493.6,	463.8,	-225.5,	180.2,	24	15.2,	514.0,	416.1,	-232.8,	178.4,
25	15.2,	518.9,	355.8,	-233.1,	171.2,	26	15.2,	508.0,	284.6,	-226.2,	158.9,
27	15.2,	481.6,	204.8,	-212.6,	141.7,	28	15.2,	505.7,	275.6,	-271.6,	120.0,
29	15.2,	518.7,	347.3,	-326.6,	95.1,	30	15.2,	515.8,	408.7,	-371.7,	67.3,
31	15.2,	497.4,	458.1,	-405.5,	37.4,	32	15.2,	463.8,	493.6,	-426.9,	6.4,
33	15.2,	416.1,	514.0,	-435.4,	-24.8,	34	15.2,	355.8,	518.9,	-430.7,	-55.2,
35	15.2,	284.6,	508.0,	-412.9,	-83.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN559

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-368.9,	-133.0,	2	15.2,	347.3,	518.7,	-350.6,	-151.5,
3	15.2,	408.7,	515.8,	-321.7,	-165.2,	4	15.2,	458.1,	497.4,	-283.1,	-173.8,
5	15.2,	493.6,	463.8,	-235.8,	-177.0,	6	15.2,	514.0,	416.1,	-181.3,	-174.9,
7	15.2,	518.9,	355.8,	-121.4,	-167.4,	8	15.2,	508.0,	284.6,	-57.8,	-154.9,
9	15.2,	481.6,	204.8,	7.6,	-137.6,	10	15.2,	505.7,	275.6,	-4.8,	-116.0,
11	15.2,	518.7,	347.3,	-22.2,	-91.3,	12	15.2,	515.8,	408.7,	-39.1,	-63.8,
13	15.2,	497.4,	458.1,	-55.3,	-34.4,	14	15.2,	463.8,	493.6,	-69.8,	-3.9,
15	15.2,	416.1,	514.0,	-82.2,	26.7,	16	15.2,	355.8,	518.9,	-92.0,	56.5,
17	15.2,	284.6,	508.0,	-99.1,	84.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-136.8,	133.0,	20	15.2,	347.3,	518.7,	-168.0,	151.5,
21	15.2,	408.7,	515.8,	-194.1,	165.2,	22	15.2,	458.1,	497.4,	-214.3,	173.8,
23	15.2,	493.6,	463.8,	-228.0,	177.0,	24	15.2,	514.0,	416.1,	-234.8,	174.9,
25	15.2,	518.9,	355.8,	-234.4,	167.4,	26	15.2,	508.0,	284.6,	-226.9,	154.9,

27	15.2,	481.6,	204.8,	-212.5,	137.6,	28	15.2,	505.7,	275.6,	-270.8,	116.0,
29	15.2,	518.7,	347.3,	-325.1,	91.3,	30	15.2,	515.8,	408.7,	-369.6,	63.8,
31	15.2,	497.4,	458.1,	-402.8,	34.4,	32	15.2,	463.8,	493.6,	-423.8,	3.9,
33	15.2,	416.1,	514.0,	-431.9,	-26.7,	34	15.2,	355.8,	518.9,	-426.8,	-56.5,
35	15.2,	284.6,	508.0,	-408.9,	-84.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN560

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-365.0,	-132.4,	2	15.2,	347.3,	518.7,	-346.9,	-150.2,
3	15.2,	408.7,	515.8,	-318.3,	-163.3,	4	15.2,	458.1,	497.4,	-280.0,	-171.2,
5	15.2,	493.6,	463.8,	-233.2,	-174.0,	6	15.2,	514.0,	416.1,	-179.3,	-171.5,
7	15.2,	518.9,	355.8,	-120.0,	-163.7,	8	15.2,	508.0,	284.6,	-57.0,	-151.0,
9	15.2,	481.6,	204.8,	7.7,	-133.7,	10	15.2,	505.7,	275.6,	-5.5,	-112.1,
11	15.2,	518.7,	347.3,	-23.5,	-87.6,	12	15.2,	515.8,	408.7,	-41.0,	-60.4,
13	15.2,	497.4,	458.1,	-57.8,	-31.3,	14	15.2,	463.8,	493.6,	-72.8,	-1.3,
15	15.2,	416.1,	514.0,	-85.5,	28.7,	16	15.2,	355.8,	518.9,	-95.7,	57.9,
17	15.2,	284.6,	508.0,	-103.0,	85.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-140.7,	132.4,	20	15.2,	347.3,	518.7,	-171.8,	150.2,
21	15.2,	408.7,	515.8,	-197.6,	163.3,	22	15.2,	458.1,	497.4,	-217.4,	171.2,
23	15.2,	493.6,	463.8,	-230.6,	174.0,	24	15.2,	514.0,	416.1,	-236.8,	171.5,
25	15.2,	518.9,	355.8,	-235.8,	163.7,	26	15.2,	508.0,	284.6,	-227.6,	151.0,
27	15.2,	481.6,	204.8,	-212.5,	133.7,	28	15.2,	505.7,	275.6,	-270.2,	112.1,
29	15.2,	518.7,	347.3,	-323.8,	87.6,	30	15.2,	515.8,	408.7,	-367.6,	60.4,
31	15.2,	497.4,	458.1,	-400.3,	31.3,	32	15.2,	463.8,	493.6,	-420.8,	1.3,
33	15.2,	416.1,	514.0,	-428.5,	-28.7,	34	15.2,	355.8,	518.9,	-423.2,	-57.9,
35	15.2,	284.6,	508.0,	-405.0,	-85.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN561

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-361.4,	-131.5,	2	15.2,	347.3,	518.7,	-343.5,	-148.7,
3	15.2,	408.7,	515.8,	-315.2,	-161.3,	4	15.2,	458.1,	497.4,	-277.3,	-168.7,
5	15.2,	493.6,	463.8,	-231.0,	-171.1,	6	15.2,	514.0,	416.1,	-177.7,	-168.2,
7	15.2,	518.9,	355.8,	-118.9,	-160.2,	8	15.2,	508.0,	284.6,	-56.6,	-147.3,
9	15.2,	481.6,	204.8,	7.5,	-130.0,	10	15.2,	505.7,	275.6,	-6.3,	-108.5,
11	15.2,	518.7,	347.3,	-24.9,	-84.2,	12	15.2,	515.8,	408.7,	-43.1,	-57.3,
13	15.2,	497.4,	458.1,	-60.3,	-28.6,	14	15.2,	463.8,	493.6,	-75.7,	0.9,
15	15.2,	416.1,	514.0,	-88.8,	30.4,	16	15.2,	355.8,	518.9,	-99.2,	58.9,
17	15.2,	284.6,	508.0,	-106.6,	85.7,	18	15.2,	204.8,	481.6,	-110.8,	109.9,
19	15.2,	275.6,	505.7,	-144.3,	131.5,	20	15.2,	347.3,	518.7,	-175.2,	148.7,
21	15.2,	408.7,	515.8,	-200.7,	161.3,	22	15.2,	458.1,	497.4,	-220.1,	168.7,
23	15.2,	493.6,	463.8,	-232.8,	171.1,	24	15.2,	514.0,	416.1,	-238.4,	168.2,
25	15.2,	518.9,	355.8,	-236.8,	160.2,	26	15.2,	508.0,	284.6,	-228.0,	147.3,
27	15.2,	481.6,	204.8,	-212.3,	130.0,	28	15.2,	505.7,	275.6,	-269.3,	108.5,
29	15.2,	518.7,	347.3,	-322.4,	84.2,	30	15.2,	515.8,	408.7,	-365.6,	57.3,
31	15.2,	497.4,	458.1,	-397.8,	28.6,	32	15.2,	463.8,	493.6,	-417.8,	-0.9,
33	15.2,	416.1,	514.0,	-425.2,	-30.4,	34	15.2,	355.8,	518.9,	-419.6,	-58.9,
35	15.2,	284.6,	508.0,	-401.3,	-85.7,	36	15.2,	204.8,	481.6,	-370.8,	-109.9,

SOURCE ID: TRUN562

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-358.0,	-130.9,	2	15.2,	347.3,	518.7,	-340.3,	-147.5,
3	15.2,	408.7,	515.8,	-312.3,	-159.5,	4	15.2,	458.1,	497.4,	-274.7,	-166.5,
5	15.2,	493.6,	463.8,	-228.9,	-168.4,	6	15.2,	514.0,	416.1,	-176.0,	-165.2,
7	15.2,	518.9,	355.8,	-117.8,	-157.0,	8	15.2,	508.0,	284.6,	-56.1,	-144.0,
9	15.2,	481.6,	204.8,	7.4,	-126.6,	10	15.2,	505.7,	275.6,	-7.0,	-105.2,
11	15.2,	518.7,	347.3,	-26.2,	-81.0,	12	15.2,	515.8,	408.7,	-44.8,	-54.3,
13	15.2,	497.4,	458.1,	-62.6,	-26.1,	14	15.2,	463.8,	493.6,	-78.4,	3.0,
15	15.2,	416.1,	514.0,	-91.8,	32.0,	16	15.2,	355.8,	518.9,	-102.5,	60.1,
17	15.2,	284.6,	508.0,	-110.0,	86.2,	18	15.2,	204.8,	481.6,	-114.2,	109.8,
19	15.2,	275.6,	505.7,	-147.7,	130.9,	20	15.2,	347.3,	518.7,	-178.3,	147.5,
21	15.2,	408.7,	515.8,	-203.6,	159.5,	22	15.2,	458.1,	497.4,	-222.6,	166.5,
23	15.2,	493.6,	463.8,	-234.9,	168.4,	24	15.2,	514.0,	416.1,	-240.1,	165.2,
25	15.2,	518.9,	355.8,	-237.9,	157.0,	26	15.2,	508.0,	284.6,	-228.6,	144.0,

27	15.2,	481.6,	204.8,	-212.2,	126.6,	28	15.2,	505.7,	275.6,	-268.7,	105.2,
29	15.2,	518.7,	347.3,	-321.1,	81.0,	30	15.2,	515.8,	408.7,	-363.9,	54.3,
31	15.2,	497.4,	458.1,	-395.5,	26.1,	32	15.2,	463.8,	493.6,	-415.2,	-3.0,
33	15.2,	416.1,	514.0,	-422.2,	-32.0,	34	15.2,	355.8,	518.9,	-416.4,	-60.1,
35	15.2,	284.6,	508.0,	-397.9,	-86.2,	36	15.2,	204.8,	481.6,	-367.4,	-109.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN563

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-354.0,	-130.3,	2	15.2,	347.3,	518.7,	-336.4,	-146.2,
3	15.2,	408.7,	515.8,	-308.7,	-157.6,	4	15.2,	458.1,	497.4,	-271.5,	-164.0,
5	15.2,	493.6,	463.8,	-226.1,	-165.4,	6	15.2,	514.0,	416.1,	-173.8,	-161.7,
7	15.2,	518.9,	355.8,	-116.3,	-153.2,	8	15.2,	508.0,	284.6,	-55.2,	-140.0,
9	15.2,	481.6,	204.8,	7.6,	-122.5,	10	15.2,	505.7,	275.6,	-7.5,	-101.1,
11	15.2,	518.7,	347.3,	-27.4,	-77.1,	12	15.2,	515.8,	408.7,	-46.7,	-50.7,
13	15.2,	497.4,	458.1,	-65.0,	-22.8,	14	15.2,	463.8,	493.6,	-81.4,	5.8,
15	15.2,	416.1,	514.0,	-95.3,	34.2,	16	15.2,	355.8,	518.9,	-106.3,	61.6,
17	15.2,	284.6,	508.0,	-114.0,	87.1,	18	15.2,	204.8,	481.6,	-118.3,	110.0,
19	15.2,	275.6,	505.7,	-151.7,	130.3,	20	15.2,	347.3,	518.7,	-182.2,	146.2,
21	15.2,	408.7,	515.8,	-207.2,	157.6,	22	15.2,	458.1,	497.4,	-225.9,	164.0,
23	15.2,	493.6,	463.8,	-237.7,	165.4,	24	15.2,	514.0,	416.1,	-242.3,	161.7,
25	15.2,	518.9,	355.8,	-239.5,	153.2,	26	15.2,	508.0,	284.6,	-229.4,	140.0,
27	15.2,	481.6,	204.8,	-212.4,	122.5,	28	15.2,	505.7,	275.6,	-268.1,	101.1,
29	15.2,	518.7,	347.3,	-319.9,	77.1,	30	15.2,	515.8,	408.7,	-362.0,	50.7,
31	15.2,	497.4,	458.1,	-393.0,	22.8,	32	15.2,	463.8,	493.6,	-412.2,	-5.8,
33	15.2,	416.1,	514.0,	-418.8,	-34.2,	34	15.2,	355.8,	518.9,	-412.6,	-61.6,
35	15.2,	284.6,	508.0,	-394.0,	-87.1,	36	15.2,	204.8,	481.6,	-363.3,	-110.0,

SOURCE ID: TRUN564

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-346.0,	-129.4,	2	15.2,	347.3,	518.7,	-328.7,	-144.0,
3	15.2,	408.7,	515.8,	-301.4,	-154.1,	4	15.2,	458.1,	497.4,	-265.0,	-159.2,
5	15.2,	493.6,	463.8,	-220.5,	-159.5,	6	15.2,	514.0,	416.1,	-169.3,	-155.0,
7	15.2,	518.9,	355.8,	-113.0,	-145.8,	8	15.2,	508.0,	284.6,	-53.3,	-132.1,
9	15.2,	481.6,	204.8,	8.1,	-114.5,	10	15.2,	505.7,	275.6,	-8.4,	-93.1,
11	15.2,	518.7,	347.3,	-29.7,	-69.3,	12	15.2,	515.8,	408.7,	-50.3,	-43.5,
13	15.2,	497.4,	458.1,	-69.8,	-16.3,	14	15.2,	463.8,	493.6,	-87.2,	11.4,
15	15.2,	416.1,	514.0,	-102.0,	38.7,	16	15.2,	355.8,	518.9,	-113.6,	64.9,
17	15.2,	284.6,	508.0,	-121.9,	89.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-159.7,	129.4,	20	15.2,	347.3,	518.7,	-190.0,	144.0,
21	15.2,	408.7,	515.8,	-214.4,	154.1,	22	15.2,	458.1,	497.4,	-232.4,	159.2,
23	15.2,	493.6,	463.8,	-243.3,	159.5,	24	15.2,	514.0,	416.1,	-246.8,	155.0,
25	15.2,	518.9,	355.8,	-242.7,	145.8,	26	15.2,	508.0,	284.6,	-231.4,	132.1,
27	15.2,	481.6,	204.8,	-213.0,	114.5,	28	15.2,	505.7,	275.6,	-267.2,	93.1,
29	15.2,	518.7,	347.3,	-317.6,	69.3,	30	15.2,	515.8,	408.7,	-358.4,	43.5,
31	15.2,	497.4,	458.1,	-388.2,	16.3,	32	15.2,	463.8,	493.6,	-406.3,	-11.4,
33	15.2,	416.1,	514.0,	-412.0,	-38.7,	34	15.2,	355.8,	518.9,	-405.2,	-64.9,
35	15.2,	284.6,	508.0,	-386.1,	-89.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN565

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-342.1,	-128.7,	2	15.2,	347.3,	518.7,	-325.0,	-142.6,
3	15.2,	408.7,	515.8,	-298.0,	-152.1,	4	15.2,	458.1,	497.4,	-262.0,	-156.7,
5	15.2,	493.6,	463.8,	-218.0,	-156.5,	6	15.2,	514.0,	416.1,	-167.4,	-151.6,

7	15.2,	518.9,	355.8,	-111.7,	-142.1,	8	15.2,	508.0,	284.6,	-52.6,	-128.3,
9	15.2,	481.6,	204.8,	8.1,	-110.5,	10	15.2,	505.7,	275.6,	-9.1,	-89.2,
11	15.2,	518.7,	347.3,	-31.0,	-65.7,	12	15.2,	515.8,	408.7,	-52.3,	-40.1,
13	15.2,	497.4,	458.1,	-72.4,	-13.3,	14	15.2,	463.8,	493.6,	-90.3,	13.9,
15	15.2,	416.1,	514.0,	-105.4,	40.6,	16	15.2,	355.8,	518.9,	-117.3,	66.2,
17	15.2,	284.6,	508.0,	-125.7,	89.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-163.6,	128.7,	20	15.2,	347.3,	518.7,	-193.7,	142.6,
21	15.2,	408.7,	515.8,	-217.8,	152.1,	22	15.2,	458.1,	497.4,	-235.4,	156.7,
23	15.2,	493.6,	463.8,	-245.8,	156.5,	24	15.2,	514.0,	416.1,	-248.7,	151.6,
25	15.2,	518.9,	355.8,	-244.1,	142.1,	26	15.2,	508.0,	284.6,	-232.0,	128.3,
27	15.2,	481.6,	204.8,	-212.9,	110.5,	28	15.2,	505.7,	275.6,	-266.5,	89.2,
29	15.2,	518.7,	347.3,	-316.3,	65.7,	30	15.2,	515.8,	408.7,	-356.4,	40.1,
31	15.2,	497.4,	458.1,	-385.7,	13.3,	32	15.2,	463.8,	493.6,	-403.3,	-13.9,
33	15.2,	416.1,	514.0,	-408.6,	-40.6,	34	15.2,	355.8,	518.9,	-401.5,	-66.2,
35	15.2,	284.6,	508.0,	-382.2,	-89.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN566

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-338.1,	-128.0,	2	15.2,	347.3,	518.7,	-321.2,	-141.2,
3	15.2,	408.7,	515.8,	-294.5,	-150.0,	4	15.2,	458.1,	497.4,	-258.9,	-154.0,
5	15.2,	493.6,	463.8,	-215.5,	-153.4,	6	15.2,	514.0,	416.1,	-165.4,	-148.0,
7	15.2,	518.9,	355.8,	-110.4,	-138.2,	8	15.2,	508.0,	284.6,	-52.0,	-124.2,
9	15.2,	481.6,	204.8,	8.0,	-106.5,	10	15.2,	505.7,	275.6,	-9.9,	-85.2,
11	15.2,	518.7,	347.3,	-32.5,	-61.9,	12	15.2,	515.8,	408.7,	-54.4,	-36.6,
13	15.2,	497.4,	458.1,	-75.0,	-10.2,	14	15.2,	463.8,	493.6,	-93.4,	16.4,
15	15.2,	416.1,	514.0,	-109.0,	42.6,	16	15.2,	355.8,	518.9,	-121.2,	67.5,
17	15.2,	284.6,	508.0,	-129.8,	90.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-167.6,	128.0,	20	15.2,	347.3,	518.7,	-197.5,	141.2,
21	15.2,	408.7,	515.8,	-221.3,	150.0,	22	15.2,	458.1,	497.4,	-238.4,	154.0,
23	15.2,	493.6,	463.8,	-248.3,	153.4,	24	15.2,	514.0,	416.1,	-250.7,	148.0,
25	15.2,	518.9,	355.8,	-245.4,	138.2,	26	15.2,	508.0,	284.6,	-232.7,	124.2,
27	15.2,	481.6,	204.8,	-212.9,	106.5,	28	15.2,	505.7,	275.6,	-265.8,	85.2,
29	15.2,	518.7,	347.3,	-314.8,	61.9,	30	15.2,	515.8,	408.7,	-354.3,	36.6,
31	15.2,	497.4,	458.1,	-383.0,	10.2,	32	15.2,	463.8,	493.6,	-400.1,	-16.4,
33	15.2,	416.1,	514.0,	-405.1,	-42.6,	34	15.2,	355.8,	518.9,	-397.7,	-67.5,
35	15.2,	284.6,	508.0,	-378.2,	-90.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN567

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-334.2,	-127.3,	2	15.2,	347.3,	518.7,	-317.5,	-139.9,
3	15.2,	408.7,	515.8,	-291.1,	-148.0,	4	15.2,	458.1,	497.4,	-255.9,	-151.5,
5	15.2,	493.6,	463.8,	-212.9,	-150.4,	6	15.2,	514.0,	416.1,	-163.4,	-144.7,
7	15.2,	518.9,	355.8,	-109.0,	-134.6,	8	15.2,	508.0,	284.6,	-51.2,	-120.4,
9	15.2,	481.6,	204.8,	8.1,	-102.5,	10	15.2,	505.7,	275.6,	-10.5,	-81.4,
11	15.2,	518.7,	347.3,	-33.8,	-58.2,	12	15.2,	515.8,	408.7,	-56.3,	-33.2,
13	15.2,	497.4,	458.1,	-77.5,	-7.2,	14	15.2,	463.8,	493.6,	-96.4,	19.0,
15	15.2,	416.1,	514.0,	-112.3,	44.6,	16	15.2,	355.8,	518.9,	-124.9,	68.9,
17	15.2,	284.6,	508.0,	-133.6,	91.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-171.5,	127.3,	20	15.2,	347.3,	518.7,	-201.2,	139.9,
21	15.2,	408.7,	515.8,	-224.7,	148.0,	22	15.2,	458.1,	497.4,	-241.5,	151.5,
23	15.2,	493.6,	463.8,	-250.9,	150.4,	24	15.2,	514.0,	416.1,	-252.7,	144.7,
25	15.2,	518.9,	355.8,	-246.8,	134.6,	26	15.2,	508.0,	284.6,	-233.4,	120.4,
27	15.2,	481.6,	204.8,	-212.9,	102.5,	28	15.2,	505.7,	275.6,	-265.1,	81.4,
29	15.2,	518.7,	347.3,	-313.5,	58.2,	30	15.2,	515.8,	408.7,	-352.4,	33.2,

31	15.2,	497.4,	458.1,	-380.6,	7.2,	32	15.2,	463.8,	493.6,	-397.1,	-19.0,
33	15.2,	416.1,	514.0,	-401.7,	-44.6,	34	15.2,	355.8,	518.9,	-394.0,	-68.9,
35	15.2,	284.6,	508.0,	-374.4,	-91.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN568

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-330.6,	-126.5,	2	15.2,	347.3,	518.7,	-314.1,	-138.4,
3	15.2,	408.7,	515.8,	-288.0,	-146.0,	4	15.2,	458.1,	497.4,	-253.2,	-149.0,
5	15.2,	493.6,	463.8,	-210.7,	-147.4,	6	15.2,	514.0,	416.1,	-161.8,	-141.4,
7	15.2,	518.9,	355.8,	-107.9,	-131.0,	8	15.2,	508.0,	284.6,	-50.8,	-116.7,
9	15.2,	481.6,	204.8,	7.9,	-98.8,	10	15.2,	505.7,	275.6,	-11.3,	-77.8,
11	15.2,	518.7,	347.3,	-35.2,	-54.8,	12	15.2,	515.8,	408.7,	-58.3,	-30.1,
13	15.2,	497.4,	458.1,	-80.0,	-4.5,	14	15.2,	463.8,	493.6,	-99.3,	21.2,
15	15.2,	416.1,	514.0,	-115.6,	46.3,	16	15.2,	355.8,	518.9,	-128.4,	70.0,
17	15.2,	284.6,	508.0,	-137.3,	91.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-175.1,	126.5,	20	15.2,	347.3,	518.7,	-204.6,	138.4,
21	15.2,	408.7,	515.8,	-227.8,	146.0,	22	15.2,	458.1,	497.4,	-244.2,	149.0,
23	15.2,	493.6,	463.8,	-253.1,	147.4,	24	15.2,	514.0,	416.1,	-254.3,	141.4,
25	15.2,	518.9,	355.8,	-247.9,	131.0,	26	15.2,	508.0,	284.6,	-233.8,	116.7,
27	15.2,	481.6,	204.8,	-212.7,	98.8,	28	15.2,	505.7,	275.6,	-264.3,	77.8,
29	15.2,	518.7,	347.3,	-312.1,	54.8,	30	15.2,	515.8,	408.7,	-350.4,	30.1,
31	15.2,	497.4,	458.1,	-378.0,	4.5,	32	15.2,	463.8,	493.6,	-394.2,	-21.2,
33	15.2,	416.1,	514.0,	-398.4,	-46.3,	34	15.2,	355.8,	518.9,	-390.5,	-70.0,
35	15.2,	284.6,	508.0,	-370.7,	-91.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN569

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-327.3,	-125.8,	2	15.2,	347.3,	518.7,	-310.9,	-137.2,
3	15.2,	408.7,	515.8,	-285.1,	-144.2,	4	15.2,	458.1,	497.4,	-250.6,	-146.7,
5	15.2,	493.6,	463.8,	-208.5,	-144.8,	6	15.2,	514.0,	416.1,	-160.1,	-138.4,
7	15.2,	518.9,	355.8,	-106.8,	-127.8,	8	15.2,	508.0,	284.6,	-50.3,	-113.3,
9	15.2,	481.6,	204.8,	7.8,	-95.4,	10	15.2,	505.7,	275.6,	-12.0,	-74.4,
11	15.2,	518.7,	347.3,	-36.5,	-51.6,	12	15.2,	515.8,	408.7,	-60.1,	-27.2,
13	15.2,	497.4,	458.1,	-82.3,	-1.9,	14	15.2,	463.8,	493.6,	-102.0,	23.4,
15	15.2,	416.1,	514.0,	-118.6,	47.9,	16	15.2,	355.8,	518.9,	-131.7,	71.1,
17	15.2,	284.6,	508.0,	-140.7,	92.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-178.4,	125.8,	20	15.2,	347.3,	518.7,	-207.8,	137.2,
21	15.2,	408.7,	515.8,	-230.8,	144.2,	22	15.2,	458.1,	497.4,	-246.8,	146.7,
23	15.2,	493.6,	463.8,	-255.2,	144.8,	24	15.2,	514.0,	416.1,	-256.0,	138.4,
25	15.2,	518.9,	355.8,	-249.0,	127.8,	26	15.2,	508.0,	284.6,	-234.4,	113.3,
27	15.2,	481.6,	204.8,	-212.6,	95.4,	28	15.2,	505.7,	275.6,	-263.6,	74.4,
29	15.2,	518.7,	347.3,	-310.8,	51.6,	30	15.2,	515.8,	408.7,	-348.6,	27.2,
31	15.2,	497.4,	458.1,	-375.8,	1.9,	32	15.2,	463.8,	493.6,	-391.5,	-23.4,
33	15.2,	416.1,	514.0,	-395.4,	-47.9,	34	15.2,	355.8,	518.9,	-387.2,	-71.1,
35	15.2,	284.6,	508.0,	-367.3,	-92.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN570

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-306.4,	-123.1,	2	15.2,	347.3,	518.7,	-290.9,	-130.9,
3	15.2,	408.7,	515.8,	-266.4,	-134.6,	4	15.2,	458.1,	497.4,	-233.9,	-134.0,
5	15.2,	493.6,	463.8,	-194.3,	-129.3,	6	15.2,	514.0,	416.1,	-148.8,	-120.7,
7	15.2,	518.9,	355.8,	-98.7,	-108.4,	8	15.2,	508.0,	284.6,	-45.7,	-92.8,
9	15.2,	481.6,	204.8,	8.7,	-74.4,	10	15.2,	505.7,	275.6,	-14.7,	-53.6,
11	15.2,	518.7,	347.3,	-42.8,	-31.5,	12	15.2,	515.8,	408.7,	-69.8,	-8.5,
13	15.2,	497.4,	458.1,	-95.1,	14.8,	14	15.2,	463.8,	493.6,	-117.5,	37.6,
15	15.2,	416.1,	514.0,	-136.3,	59.3,	16	15.2,	355.8,	518.9,	-151.0,	79.1,
17	15.2,	284.6,	508.0,	-161.2,	96.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-199.3,	123.1,	20	15.2,	347.3,	518.7,	-227.8,	130.9,
21	15.2,	408.7,	515.8,	-249.4,	134.6,	22	15.2,	458.1,	497.4,	-263.4,	134.0,
23	15.2,	493.6,	463.8,	-269.5,	129.3,	24	15.2,	514.0,	416.1,	-267.3,	120.7,
25	15.2,	518.9,	355.8,	-257.0,	108.4,	26	15.2,	508.0,	284.6,	-238.9,	92.8,
27	15.2,	481.6,	204.8,	-213.6,	74.4,	28	15.2,	505.7,	275.6,	-260.9,	53.6,
29	15.2,	518.7,	347.3,	-304.6,	31.5,	30	15.2,	515.8,	408.7,	-338.9,	8.5,

31	15.2,	497.4,	458.1,	-363.0,	-14.8,	32	15.2,	463.8,	493.6,	-376.1,	-37.6,
33	15.2,	416.1,	514.0,	-377.7,	-59.3,	34	15.2,	355.8,	518.9,	-367.9,	-79.1,
35	15.2,	284.6,	508.0,	-346.8,	-96.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN571

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-302.6,	-122.4,	2	15.2,	347.3,	518.7,	-287.2,	-129.5,
3	15.2,	408.7,	515.8,	-263.1,	-132.6,	4	15.2,	458.1,	497.4,	-230.9,	-131.4,
5	15.2,	493.6,	463.8,	-191.8,	-126.3,	6	15.2,	514.0,	416.1,	-146.8,	-117.3,
7	15.2,	518.9,	355.8,	-97.4,	-104.7,	8	15.2,	508.0,	284.6,	-45.0,	-89.0,
9	15.2,	481.6,	204.8,	8.7,	-70.5,	10	15.2,	505.7,	275.6,	-15.4,	-49.7,
11	15.2,	518.7,	347.3,	-44.1,	-27.9,	12	15.2,	515.8,	408.7,	-71.7,	-5.1,
13	15.2,	497.4,	458.1,	-97.6,	17.8,	14	15.2,	463.8,	493.6,	-120.5,	40.1,
15	15.2,	416.1,	514.0,	-139.7,	61.2,	16	15.2,	355.8,	518.9,	-154.7,	80.5,
17	15.2,	284.6,	508.0,	-165.0,	97.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-203.1,	122.4,	20	15.2,	347.3,	518.7,	-231.5,	129.5,
21	15.2,	408.7,	515.8,	-252.8,	132.6,	22	15.2,	458.1,	497.4,	-266.4,	131.4,
23	15.2,	493.6,	463.8,	-272.0,	126.3,	24	15.2,	514.0,	416.1,	-269.3,	117.3,
25	15.2,	518.9,	355.8,	-258.4,	104.7,	26	15.2,	508.0,	284.6,	-239.6,	89.0,
27	15.2,	481.6,	204.8,	-213.6,	70.5,	28	15.2,	505.7,	275.6,	-260.2,	49.7,
29	15.2,	518.7,	347.3,	-303.2,	27.9,	30	15.2,	515.8,	408.7,	-337.0,	5.1,
31	15.2,	497.4,	458.1,	-360.5,	-17.8,	32	15.2,	463.8,	493.6,	-373.1,	-40.1,
33	15.2,	416.1,	514.0,	-374.3,	-61.2,	34	15.2,	355.8,	518.9,	-364.2,	-80.5,
35	15.2,	284.6,	508.0,	-342.9,	-97.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN572

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-298.6,	-121.6,	2	15.2,	347.3,	518.7,	-283.4,	-128.1,
3	15.2,	408.7,	515.8,	-259.6,	-130.5,	4	15.2,	458.1,	497.4,	-227.9,	-128.8,
5	15.2,	493.6,	463.8,	-189.2,	-123.1,	6	15.2,	514.0,	416.1,	-144.9,	-113.7,
7	15.2,	518.9,	355.8,	-96.1,	-100.9,	8	15.2,	508.0,	284.6,	-44.4,	-84.9,
9	15.2,	481.6,	204.8,	8.7,	-66.4,	10	15.2,	505.7,	275.6,	-16.2,	-45.7,
11	15.2,	518.7,	347.3,	-45.6,	-24.1,	12	15.2,	515.8,	408.7,	-73.8,	-1.6,
13	15.2,	497.4,	458.1,	-100.3,	20.8,	14	15.2,	463.8,	493.6,	-123.7,	42.6,
15	15.2,	416.1,	514.0,	-143.3,	63.2,	16	15.2,	355.8,	518.9,	-158.6,	81.8,
17	15.2,	284.6,	508.0,	-169.0,	97.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-207.1,	121.6,	20	15.2,	347.3,	518.7,	-235.3,	128.1,
21	15.2,	408.7,	515.8,	-256.3,	130.5,	22	15.2,	458.1,	497.4,	-269.5,	128.8,
23	15.2,	493.6,	463.8,	-274.5,	123.1,	24	15.2,	514.0,	416.1,	-271.2,	113.7,
25	15.2,	518.9,	355.8,	-259.7,	100.9,	26	15.2,	508.0,	284.6,	-240.2,	84.9,
27	15.2,	481.6,	204.8,	-213.5,	66.4,	28	15.2,	505.7,	275.6,	-259.4,	45.7,
29	15.2,	518.7,	347.3,	-301.7,	24.1,	30	15.2,	515.8,	408.7,	-334.9,	1.6,
31	15.2,	497.4,	458.1,	-357.8,	-20.8,	32	15.2,	463.8,	493.6,	-369.9,	-42.6,
33	15.2,	416.1,	514.0,	-370.7,	-63.2,	34	15.2,	355.8,	518.9,	-360.3,	-81.8,
35	15.2,	284.6,	508.0,	-338.9,	-97.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN573

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-294.7,	-121.0,	2	15.2,	347.3,	518.7,	-279.7,	-126.8,
3	15.2,	408.7,	515.8,	-256.1,	-128.6,	4	15.2,	458.1,	497.4,	-224.8,	-126.3,
5	15.2,	493.6,	463.8,	-186.7,	-120.1,	6	15.2,	514.0,	416.1,	-142.9,	-110.3,
7	15.2,	518.9,	355.8,	-94.7,	-97.2,	8	15.2,	508.0,	284.6,	-43.7,	-81.1,
9	15.2,	481.6,	204.8,	8.7,	-62.5,	10	15.2,	505.7,	275.6,	-16.8,	-41.8,

11	15.2,	518.7,	347.3,	-46.9,	-20.3,	12	15.2,	515.8,	408.7,	-75.8,	1.8,
13	15.2,	497.4,	458.1,	-102.8,	23.9,	14	15.2,	463.8,	493.6,	-126.7,	45.2,
15	15.2,	416.1,	514.0,	-146.7,	65.2,	16	15.2,	355.8,	518.9,	-162.3,	83.2,
17	15.2,	284.6,	508.0,	-172.9,	98.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-211.0,	121.0,	20	15.2,	347.3,	518.7,	-239.0,	126.8,
21	15.2,	408.7,	515.8,	-259.7,	128.6,	22	15.2,	458.1,	497.4,	-272.6,	126.3,
23	15.2,	493.6,	463.8,	-277.1,	120.1,	24	15.2,	514.0,	416.1,	-273.2,	110.3,
25	15.2,	518.9,	355.8,	-261.1,	97.2,	26	15.2,	508.0,	284.6,	-241.0,	81.1,
27	15.2,	481.6,	204.8,	-213.5,	62.5,	28	15.2,	505.7,	275.6,	-258.8,	41.8,
29	15.2,	518.7,	347.3,	-300.4,	20.3,	30	15.2,	515.8,	408.7,	-332.9,	-1.8,
31	15.2,	497.4,	458.1,	-355.3,	-23.9,	32	15.2,	463.8,	493.6,	-366.9,	-45.2,
33	15.2,	416.1,	514.0,	-367.3,	-65.2,	34	15.2,	355.8,	518.9,	-356.6,	-83.2,
35	15.2,	284.6,	508.0,	-335.1,	-98.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN574

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-291.1,	-120.1,	2	15.2,	347.3,	518.7,	-276.3,	-125.3,
3	15.2,	408.7,	515.8,	-253.1,	-126.6,	4	15.2,	458.1,	497.4,	-222.1,	-123.8,
5	15.2,	493.6,	463.8,	-184.5,	-117.2,	6	15.2,	514.0,	416.1,	-141.2,	-107.0,
7	15.2,	518.9,	355.8,	-93.6,	-93.6,	8	15.2,	508.0,	284.6,	-43.2,	-77.4,
9	15.2,	481.6,	204.8,	8.5,	-58.8,	10	15.2,	505.7,	275.6,	-17.7,	-38.3,
11	15.2,	518.7,	347.3,	-48.3,	-17.0,	12	15.2,	515.8,	408.7,	-77.8,	4.9,
13	15.2,	497.4,	458.1,	-105.3,	26.5,	14	15.2,	463.8,	493.6,	-129.6,	47.4,
15	15.2,	416.1,	514.0,	-150.0,	66.8,	16	15.2,	355.8,	518.9,	-165.8,	84.2,
17	15.2,	284.6,	508.0,	-176.6,	99.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-214.6,	120.1,	20	15.2,	347.3,	518.7,	-242.4,	125.3,
21	15.2,	408.7,	515.8,	-262.8,	126.6,	22	15.2,	458.1,	497.4,	-275.2,	123.8,
23	15.2,	493.6,	463.8,	-279.3,	117.2,	24	15.2,	514.0,	416.1,	-274.9,	107.0,
25	15.2,	518.9,	355.8,	-262.1,	93.6,	26	15.2,	508.0,	284.6,	-241.4,	77.4,
27	15.2,	481.6,	204.8,	-213.3,	58.8,	28	15.2,	505.7,	275.6,	-258.0,	38.3,
29	15.2,	518.7,	347.3,	-299.0,	17.0,	30	15.2,	515.8,	408.7,	-330.9,	-4.9,
31	15.2,	497.4,	458.1,	-352.8,	-26.5,	32	15.2,	463.8,	493.6,	-363.9,	-47.4,
33	15.2,	416.1,	514.0,	-364.1,	-66.8,	34	15.2,	355.8,	518.9,	-353.1,	-84.2,
35	15.2,	284.6,	508.0,	-331.4,	-99.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN575

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-283.7,	-118.8,	2	15.2,	347.3,	518.7,	-269.2,	-122.8,
3	15.2,	408.7,	515.8,	-246.6,	-122.8,	4	15.2,	458.1,	497.4,	-216.4,	-118.9,
5	15.2,	493.6,	463.8,	-179.7,	-111.4,	6	15.2,	514.0,	416.1,	-137.5,	-100.5,
7	15.2,	518.9,	355.8,	-91.1,	-86.6,	8	15.2,	508.0,	284.6,	-41.9,	-70.0,
9	15.2,	481.6,	204.8,	8.5,	-51.3,	10	15.2,	505.7,	275.6,	-18.9,	-30.9,
11	15.2,	518.7,	347.3,	-50.9,	-9.9,	12	15.2,	515.8,	408.7,	-81.5,	11.4,
13	15.2,	497.4,	458.1,	-110.1,	32.3,	14	15.2,	463.8,	493.6,	-135.4,	52.2,
15	15.2,	416.1,	514.0,	-156.5,	70.6,	16	15.2,	355.8,	518.9,	-172.8,	86.8,
17	15.2,	284.6,	508.0,	-184.0,	100.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-222.0,	118.8,	20	15.2,	347.3,	518.7,	-249.4,	122.8,
21	15.2,	408.7,	515.8,	-269.3,	122.8,	22	15.2,	458.1,	497.4,	-281.0,	118.9,
23	15.2,	493.6,	463.8,	-284.1,	111.4,	24	15.2,	514.0,	416.1,	-278.6,	100.5,
25	15.2,	518.9,	355.8,	-264.7,	86.6,	26	15.2,	508.0,	284.6,	-242.7,	70.0,
27	15.2,	481.6,	204.8,	-213.3,	51.3,	28	15.2,	505.7,	275.6,	-256.7,	30.9,
29	15.2,	518.7,	347.3,	-296.4,	9.9,	30	15.2,	515.8,	408.7,	-327.2,	-11.4,
31	15.2,	497.4,	458.1,	-348.0,	-32.3,	32	15.2,	463.8,	493.6,	-358.2,	-52.2,
33	15.2,	416.1,	514.0,	-357.6,	-70.6,	34	15.2,	355.8,	518.9,	-346.0,	-86.8,

35	15.2,	284.6,	508.0,	-324.0,	-100.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN576

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-279.9,	-118.2,	2	15.2,	347.3,	518.7,	-265.5,	-121.4,
3	15.2,	408.7,	515.8,	-243.2,	-120.8,	4	15.2,	458.1,	497.4,	-213.4,	-116.4,
5	15.2,	493.6,	463.8,	-177.1,	-108.4,	6	15.2,	514.0,	416.1,	-135.5,	-97.1,
7	15.2,	518.9,	355.8,	-89.7,	-82.9,	8	15.2,	508.0,	284.6,	-41.2,	-66.1,
9	15.2,	481.6,	204.8,	8.5,	-47.4,	10	15.2,	505.7,	275.6,	-19.6,	-27.0,
11	15.2,	518.7,	347.3,	-52.2,	-6.2,	12	15.2,	515.8,	408.7,	-83.5,	14.8,
13	15.2,	497.4,	458.1,	-112.6,	35.3,	14	15.2,	463.8,	493.6,	-138.4,	54.8,
15	15.2,	416.1,	514.0,	-159.9,	72.5,	16	15.2,	355.8,	518.9,	-176.5,	88.1,
17	15.2,	284.6,	508.0,	-187.8,	101.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-225.9,	118.2,	20	15.2,	347.3,	518.7,	-253.1,	121.4,
21	15.2,	408.7,	515.8,	-272.7,	120.8,	22	15.2,	458.1,	497.4,	-284.0,	116.4,
23	15.2,	493.6,	463.8,	-286.7,	108.4,	24	15.2,	514.0,	416.1,	-280.6,	97.1,
25	15.2,	518.9,	355.8,	-266.0,	82.9,	26	15.2,	508.0,	284.6,	-243.4,	66.1,
27	15.2,	481.6,	204.8,	-213.3,	47.4,	28	15.2,	505.7,	275.6,	-256.0,	27.0,
29	15.2,	518.7,	347.3,	-295.1,	6.2,	30	15.2,	515.8,	408.7,	-325.2,	-14.8,
31	15.2,	497.4,	458.1,	-345.4,	-35.3,	32	15.2,	463.8,	493.6,	-355.2,	-54.8,
33	15.2,	416.1,	514.0,	-354.1,	-72.5,	34	15.2,	355.8,	518.9,	-342.3,	-88.1,
35	15.2,	284.6,	508.0,	-320.1,	-101.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN577

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-275.9,	-117.4,	2	15.2,	347.3,	518.7,	-261.8,	-119.9,
3	15.2,	408.7,	515.8,	-239.7,	-118.7,	4	15.2,	458.1,	497.4,	-210.3,	-113.7,
5	15.2,	493.6,	463.8,	-174.6,	-105.2,	6	15.2,	514.0,	416.1,	-133.5,	-93.6,
7	15.2,	518.9,	355.8,	-88.4,	-79.1,	8	15.2,	508.0,	284.6,	-40.6,	-62.1,
9	15.2,	481.6,	204.8,	8.4,	-43.3,	10	15.2,	505.7,	275.6,	-20.4,	-23.0,
11	15.2,	518.7,	347.3,	-53.7,	-2.4,	12	15.2,	515.8,	408.7,	-85.6,	18.2,
13	15.2,	497.4,	458.1,	-115.3,	38.3,	14	15.2,	463.8,	493.6,	-141.5,	57.3,
15	15.2,	416.1,	514.0,	-163.4,	74.5,	16	15.2,	355.8,	518.9,	-180.4,	89.5,
17	15.2,	284.6,	508.0,	-191.9,	101.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-229.8,	117.4,	20	15.2,	347.3,	518.7,	-256.9,	119.9,
21	15.2,	408.7,	515.8,	-276.2,	118.7,	22	15.2,	458.1,	497.4,	-287.0,	113.7,
23	15.2,	493.6,	463.8,	-289.2,	105.2,	24	15.2,	514.0,	416.1,	-282.6,	93.6,
25	15.2,	518.9,	355.8,	-267.3,	79.1,	26	15.2,	508.0,	284.6,	-244.0,	62.1,
27	15.2,	481.6,	204.8,	-213.2,	43.3,	28	15.2,	505.7,	275.6,	-255.2,	23.0,
29	15.2,	518.7,	347.3,	-293.6,	2.4,	30	15.2,	515.8,	408.7,	-323.1,	-18.2,
31	15.2,	497.4,	458.1,	-342.8,	-38.3,	32	15.2,	463.8,	493.6,	-352.0,	-57.3,
33	15.2,	416.1,	514.0,	-350.6,	-74.5,	34	15.2,	355.8,	518.9,	-338.5,	-89.5,
35	15.2,	284.6,	508.0,	-316.1,	-101.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN578

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-272.0,	-116.7,	2	15.2,	347.3,	518.7,	-258.0,	-118.6,
3	15.2,	408.7,	515.8,	-236.2,	-116.8,	4	15.2,	458.1,	497.4,	-207.3,	-111.2,
5	15.2,	493.6,	463.8,	-172.0,	-102.2,	6	15.2,	514.0,	416.1,	-131.5,	-90.2,
7	15.2,	518.9,	355.8,	-87.0,	-75.4,	8	15.2,	508.0,	284.6,	-39.9,	-58.3,
9	15.2,	481.6,	204.8,	8.4,	-39.4,	10	15.2,	505.7,	275.6,	-21.1,	-19.1,
11	15.2,	518.7,	347.3,	-55.0,	1.3,	12	15.2,	515.8,	408.7,	-87.5,	21.7,
13	15.2,	497.4,	458.1,	-117.8,	41.4,	14	15.2,	463.8,	493.6,	-144.5,	59.9,
15	15.2,	416.1,	514.0,	-166.8,	76.5,	16	15.2,	355.8,	518.9,	-184.1,	90.8,
17	15.2,	284.6,	508.0,	-195.7,	102.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-233.7,	116.7,	20	15.2,	347.3,	518.7,	-260.6,	118.6,
21	15.2,	408.7,	515.8,	-279.6,	116.8,	22	15.2,	458.1,	497.4,	-290.1,	111.2,
23	15.2,	493.6,	463.8,	-291.8,	102.2,	24	15.2,	514.0,	416.1,	-284.6,	90.2,
25	15.2,	518.9,	355.8,	-268.7,	75.4,	26	15.2,	508.0,	284.6,	-244.7,	58.3,
27	15.2,	481.6,	204.8,	-213.3,	39.4,	28	15.2,	505.7,	275.6,	-254.5,	19.1,
29	15.2,	518.7,	347.3,	-292.3,	-1.3,	30	15.2,	515.8,	408.7,	-321.2,	-21.7,
31	15.2,	497.4,	458.1,	-340.3,	-41.4,	32	15.2,	463.8,	493.6,	-349.0,	-59.9,
33	15.2,	416.1,	514.0,	-347.2,	-76.5,	34	15.2,	355.8,	518.9,	-334.8,	-90.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN579

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-268.4,	-115.9,	2	15.2,	347.3,	518.7,	-254.7,	-117.2,
3	15.2,	408.7,	515.8,	-233.2,	-114.8,	4	15.2,	458.1,	497.4,	-204.6,	-108.7,
5	15.2,	493.6,	463.8,	-169.8,	-99.3,	6	15.2,	514.0,	416.1,	-129.9,	-86.9,
7	15.2,	518.9,	355.8,	-86.0,	-71.8,	8	15.2,	508.0,	284.6,	-39.5,	-54.6,
9	15.2,	481.6,	204.8,	8.2,	-35.7,	10	15.2,	505.7,	275.6,	-21.9,	-15.5,
11	15.2,	518.7,	347.3,	-56.5,	4.7,	12	15.2,	515.8,	408.7,	-89.5,	24.8,
13	15.2,	497.4,	458.1,	-120.3,	44.1,	14	15.2,	463.8,	493.6,	-147.5,	62.1,
15	15.2,	416.1,	514.0,	-170.1,	78.2,	16	15.2,	355.8,	518.9,	-187.6,	91.9,
17	15.2,	284.6,	508.0,	-199.4,	102.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-237.3,	115.9,	20	15.2,	347.3,	518.7,	-264.0,	117.2,
21	15.2,	408.7,	515.8,	-282.7,	114.8,	22	15.2,	458.1,	497.4,	-292.8,	108.7,
23	15.2,	493.6,	463.8,	-294.0,	99.3,	24	15.2,	514.0,	416.1,	-286.2,	86.9,
25	15.2,	518.9,	355.8,	-269.8,	71.8,	26	15.2,	508.0,	284.6,	-245.2,	54.6,
27	15.2,	481.6,	204.8,	-213.1,	35.7,	28	15.2,	505.7,	275.6,	-253.7,	15.5,
29	15.2,	518.7,	347.3,	-290.8,	-4.7,	30	15.2,	515.8,	408.7,	-319.1,	-24.8,
31	15.2,	497.4,	458.1,	-337.7,	-44.1,	32	15.2,	463.8,	493.6,	-346.1,	-62.1,
33	15.2,	416.1,	514.0,	-343.9,	-78.2,	34	15.2,	355.8,	518.9,	-331.3,	-91.9,
35	15.2,	284.6,	508.0,	-308.6,	-102.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN580

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-265.0,	-115.2,	2	15.2,	347.3,	518.7,	-251.5,	-115.9,
3	15.2,	408.7,	515.8,	-230.2,	-113.0,	4	15.2,	458.1,	497.4,	-202.0,	-106.4,
5	15.2,	493.6,	463.8,	-167.7,	-96.6,	6	15.2,	514.0,	416.1,	-128.2,	-83.9,
7	15.2,	518.9,	355.8,	-84.9,	-68.6,	8	15.2,	508.0,	284.6,	-38.9,	-51.2,
9	15.2,	481.6,	204.8,	8.2,	-32.3,	10	15.2,	505.7,	275.6,	-22.6,	-12.2,
11	15.2,	518.7,	347.3,	-57.7,	7.9,	12	15.2,	515.8,	408.7,	-91.3,	27.7,
13	15.2,	497.4,	458.1,	-122.6,	46.7,	14	15.2,	463.8,	493.6,	-150.1,	64.2,
15	15.2,	416.1,	514.0,	-173.1,	79.8,	16	15.2,	355.8,	518.9,	-190.8,	93.0,
17	15.2,	284.6,	508.0,	-202.8,	103.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-240.7,	115.2,	20	15.2,	347.3,	518.7,	-267.2,	115.9,
21	15.2,	408.7,	515.8,	-285.6,	113.0,	22	15.2,	458.1,	497.4,	-295.4,	106.4,
23	15.2,	493.6,	463.8,	-296.1,	96.6,	24	15.2,	514.0,	416.1,	-287.9,	83.9,
25	15.2,	518.9,	355.8,	-270.9,	68.6,	26	15.2,	508.0,	284.6,	-245.7,	51.2,
27	15.2,	481.6,	204.8,	-213.0,	32.3,	28	15.2,	505.7,	275.6,	-253.0,	12.2,
29	15.2,	518.7,	347.3,	-289.6,	-7.9,	30	15.2,	515.8,	408.7,	-317.4,	-27.7,
31	15.2,	497.4,	458.1,	-335.5,	-46.7,	32	15.2,	463.8,	493.6,	-343.4,	-64.2,
33	15.2,	416.1,	514.0,	-340.9,	-79.8,	34	15.2,	355.8,	518.9,	-328.0,	-93.0,
35	15.2,	284.6,	508.0,	-305.2,	-103.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN581

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-261.0,	-114.7,	2	15.2,	347.3,	518.7,	-247.6,	-114.7,
3	15.2,	408.7,	515.8,	-226.6,	-111.1,	4	15.2,	458.1,	497.4,	-198.8,	-104.0,
5	15.2,	493.6,	463.8,	-164.9,	-93.6,	6	15.2,	514.0,	416.1,	-126.0,	-80.5,
7	15.2,	518.9,	355.8,	-83.3,	-64.8,	8	15.2,	508.0,	284.6,	-38.1,	-47.2,
9	15.2,	481.6,	204.8,	8.3,	-28.2,	10	15.2,	505.7,	275.6,	-23.1,	-8.1,
11	15.2,	518.7,	347.3,	-58.9,	11.8,	12	15.2,	515.8,	408.7,	-93.2,	31.3,
13	15.2,	497.4,	458.1,	-125.1,	49.9,	14	15.2,	463.8,	493.6,	-153.2,	67.0,

15	15.2,	416.1,	514.0,	-176.6,	82.0,	16	15.2,	355.8,	518.9,	-194.6,	94.6,
17	15.2,	284.6,	508.0,	-206.8,	104.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-244.7,	114.7,	20	15.2,	347.3,	518.7,	-271.1,	114.7,
21	15.2,	408.7,	515.8,	-289.2,	111.1,	22	15.2,	458.1,	497.4,	-298.6,	104.0,
23	15.2,	493.6,	463.8,	-298.9,	93.6,	24	15.2,	514.0,	416.1,	-290.1,	80.5,
25	15.2,	518.9,	355.8,	-272.5,	64.8,	26	15.2,	508.0,	284.6,	-246.6,	47.2,
27	15.2,	481.6,	204.8,	-213.2,	28.2,	28	15.2,	505.7,	275.6,	-252.5,	8.1,
29	15.2,	518.7,	347.3,	-288.4,	-11.8,	30	15.2,	515.8,	408.7,	-315.5,	-31.3,
31	15.2,	497.4,	458.1,	-333.0,	-49.9,	32	15.2,	463.8,	493.6,	-340.4,	-67.0,
33	15.2,	416.1,	514.0,	-337.5,	-82.0,	34	15.2,	355.8,	518.9,	-324.3,	-94.6,
35	15.2,	284.6,	508.0,	-301.2,	-104.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN582

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-252.1,	-113.4,	2	15.2,	347.3,	518.7,	-239.0,	-111.9,
3	15.2,	408.7,	515.8,	-218.7,	-106.9,	4	15.2,	458.1,	497.4,	-191.7,	-98.4,
5	15.2,	493.6,	463.8,	-158.9,	-86.9,	6	15.2,	514.0,	416.1,	-121.3,	-72.8,
7	15.2,	518.9,	355.8,	-80.0,	-56.4,	8	15.2,	508.0,	284.6,	-36.2,	-38.4,
9	15.2,	481.6,	204.8,	8.6,	-19.2,	10	15.2,	505.7,	275.6,	-24.4,	0.8,
11	15.2,	518.7,	347.3,	-61.8,	20.3,	12	15.2,	515.8,	408.7,	-97.5,	39.3,
13	15.2,	497.4,	458.1,	-130.7,	57.0,	14	15.2,	463.8,	493.6,	-159.9,	73.0,
15	15.2,	416.1,	514.0,	-184.2,	86.8,	16	15.2,	355.8,	518.9,	-203.0,	97.9,
17	15.2,	284.6,	508.0,	-215.6,	106.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-253.7,	113.4,	20	15.2,	347.3,	518.7,	-279.7,	111.9,
21	15.2,	408.7,	515.8,	-297.2,	106.9,	22	15.2,	458.1,	497.4,	-305.7,	98.4,
23	15.2,	493.6,	463.8,	-304.9,	86.9,	24	15.2,	514.0,	416.1,	-294.8,	72.8,
25	15.2,	518.9,	355.8,	-275.8,	56.4,	26	15.2,	508.0,	284.6,	-248.4,	38.4,
27	15.2,	481.6,	204.8,	-213.5,	19.2,	28	15.2,	505.7,	275.6,	-251.2,	-0.8,
29	15.2,	518.7,	347.3,	-285.5,	-20.3,	30	15.2,	515.8,	408.7,	-311.2,	-39.3,
31	15.2,	497.4,	458.1,	-327.4,	-57.0,	32	15.2,	463.8,	493.6,	-333.7,	-73.0,
33	15.2,	416.1,	514.0,	-329.8,	-86.8,	34	15.2,	355.8,	518.9,	-315.9,	-97.9,
35	15.2,	284.6,	508.0,	-292.4,	-106.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN583

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-246.1,	-112.1,	2	15.2,	347.3,	518.7,	-233.4,	-109.5,
3	15.2,	408.7,	515.8,	-213.5,	-103.6,	4	15.2,	458.1,	497.4,	-187.2,	-94.2,
5	15.2,	493.6,	463.8,	-155.2,	-82.0,	6	15.2,	514.0,	416.1,	-118.5,	-67.4,
7	15.2,	518.9,	355.8,	-78.1,	-50.6,	8	15.2,	508.0,	284.6,	-35.4,	-32.3,
9	15.2,	481.6,	204.8,	8.4,	-13.1,	10	15.2,	505.7,	275.6,	-25.7,	6.8,
11	15.2,	518.7,	347.3,	-64.1,	26.0,	12	15.2,	515.8,	408.7,	-100.8,	44.4,
13	15.2,	497.4,	458.1,	-134.8,	61.5,	14	15.2,	463.8,	493.6,	-164.7,	76.7,
15	15.2,	416.1,	514.0,	-189.7,	89.6,	16	15.2,	355.8,	518.9,	-208.8,	99.8,
17	15.2,	284.6,	508.0,	-221.6,	106.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-259.6,	112.1,	20	15.2,	347.3,	518.7,	-285.3,	109.5,
21	15.2,	408.7,	515.8,	-302.3,	103.6,	22	15.2,	458.1,	497.4,	-310.2,	94.2,
23	15.2,	493.6,	463.8,	-308.6,	82.0,	24	15.2,	514.0,	416.1,	-297.6,	67.4,
25	15.2,	518.9,	355.8,	-277.6,	50.6,	26	15.2,	508.0,	284.6,	-249.2,	32.3,
27	15.2,	481.6,	204.8,	-213.2,	13.1,	28	15.2,	505.7,	275.6,	-249.9,	-6.8,
29	15.2,	518.7,	347.3,	-283.2,	-26.0,	30	15.2,	515.8,	408.7,	-307.9,	-44.4,
31	15.2,	497.4,	458.1,	-323.3,	-61.5,	32	15.2,	463.8,	493.6,	-328.8,	-76.7,
33	15.2,	416.1,	514.0,	-324.4,	-89.6,	34	15.2,	355.8,	518.9,	-310.1,	-99.8,
35	15.2,	284.6,	508.0,	-286.3,	-106.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN584

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-221.9,	-108.7,	2	15.2,	347.3,	518.7,	-210.1,	-102.0,
3	15.2,	408.7,	515.8,	-192.0,	-92.2,	4	15.2,	458.1,	497.4,	-167.9,	-79.3,
5	15.2,	493.6,	463.8,	-138.8,	-63.9,	6	15.2,	514.0,	416.1,	-105.5,	-46.7,
7	15.2,	518.9,	355.8,	-68.9,	-28.0,	8	15.2,	508.0,	284.6,	-30.3,	-8.5,
9	15.2,	481.6,	204.8,	9.2,	11.3,	10	15.2,	505.7,	275.6,	-29.1,	30.9,
11	15.2,	518.7,	347.3,	-71.6,	49.2,	12	15.2,	515.8,	408.7,	-112.2,	66.0,
13	15.2,	497.4,	458.1,	-149.8,	80.8,	14	15.2,	463.8,	493.6,	-182.8,	93.1,
15	15.2,	416.1,	514.0,	-210.3,	102.6,	16	15.2,	355.8,	518.9,	-231.4,	108.9,
17	15.2,	284.6,	508.0,	-245.5,	112.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-283.8,	108.7,	20	15.2,	347.3,	518.7,	-308.5,	102.0,
21	15.2,	408.7,	515.8,	-323.9,	92.2,	22	15.2,	458.1,	497.4,	-329.4,	79.3,
23	15.2,	493.6,	463.8,	-325.0,	63.9,	24	15.2,	514.0,	416.1,	-310.6,	46.7,
25	15.2,	518.9,	355.8,	-286.8,	28.0,	26	15.2,	508.0,	284.6,	-254.3,	8.5,
27	15.2,	481.6,	204.8,	-214.1,	-11.3,	28	15.2,	505.7,	275.6,	-246.5,	-30.9,
29	15.2,	518.7,	347.3,	-275.7,	-49.2,	30	15.2,	515.8,	408.7,	-296.5,	-66.0,
31	15.2,	497.4,	458.1,	-308.3,	-80.8,	32	15.2,	463.8,	493.6,	-310.7,	-93.1,
33	15.2,	416.1,	514.0,	-303.7,	-102.6,	34	15.2,	355.8,	518.9,	-287.4,	-108.9,
35	15.2,	284.6,	508.0,	-262.5,	-112.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN585

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-215.2,	-107.5,	2	15.2,	347.3,	518.7,	-203.7,	-99.7,
3	15.2,	408.7,	515.8,	-186.0,	-88.7,	4	15.2,	458.1,	497.4,	-162.7,	-74.8,
5	15.2,	493.6,	463.8,	-134.4,	-58.7,	6	15.2,	514.0,	416.1,	-102.1,	-40.8,
7	15.2,	518.9,	355.8,	-66.6,	-21.6,	8	15.2,	508.0,	284.6,	-29.1,	-1.7,
9	15.2,	481.6,	204.8,	9.2,	18.2,	10	15.2,	505.7,	275.6,	-30.3,	37.7,
11	15.2,	518.7,	347.3,	-74.0,	55.6,	12	15.2,	515.8,	408.7,	-115.6,	71.9,
13	15.2,	497.4,	458.1,	-154.2,	86.0,	14	15.2,	463.8,	493.6,	-188.1,	97.5,
15	15.2,	416.1,	514.0,	-216.3,	106.0,	16	15.2,	355.8,	518.9,	-237.9,	111.3,
17	15.2,	284.6,	508.0,	-252.2,	113.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-290.5,	107.5,	20	15.2,	347.3,	518.7,	-315.0,	99.7,
21	15.2,	408.7,	515.8,	-329.8,	88.7,	22	15.2,	458.1,	497.4,	-334.7,	74.8,
23	15.2,	493.6,	463.8,	-329.4,	58.7,	24	15.2,	514.0,	416.1,	-314.0,	40.8,
25	15.2,	518.9,	355.8,	-289.2,	21.6,	26	15.2,	508.0,	284.6,	-255.5,	1.7,
27	15.2,	481.6,	204.8,	-214.1,	-18.2,	28	15.2,	505.7,	275.6,	-245.3,	-37.7,
29	15.2,	518.7,	347.3,	-273.4,	-55.6,	30	15.2,	515.8,	408.7,	-293.1,	-71.9,
31	15.2,	497.4,	458.1,	-303.9,	-86.0,	32	15.2,	463.8,	493.6,	-305.5,	-97.5,
33	15.2,	416.1,	514.0,	-297.8,	-106.0,	34	15.2,	355.8,	518.9,	-281.0,	-111.3,
35	15.2,	284.6,	508.0,	-255.7,	-113.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN586

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-207.5,	-106.7,	2	15.2,	347.3,	518.7,	-196.2,	-97.5,
3	15.2,	408.7,	515.8,	-179.0,	-85.3,	4	15.2,	458.1,	497.4,	-156.4,	-70.3,
5	15.2,	493.6,	463.8,	-129.0,	-53.1,	6	15.2,	514.0,	416.1,	-97.7,	-34.3,
7	15.2,	518.9,	355.8,	-63.5,	-14.5,	8	15.2,	508.0,	284.6,	-27.3,	5.8,
9	15.2,	481.6,	204.8,	9.8,	25.9,	10	15.2,	505.7,	275.6,	-31.1,	45.4,
11	15.2,	518.7,	347.3,	-76.1,	63.1,	12	15.2,	515.8,	408.7,	-119.0,	78.9,
13	15.2,	497.4,	458.1,	-158.8,	92.3,	14	15.2,	463.8,	493.6,	-193.7,	102.9,
15	15.2,	416.1,	514.0,	-222.7,	110.3,	16	15.2,	355.8,	518.9,	-245.0,	114.4,
17	15.2,	284.6,	508.0,	-259.8,	115.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-298.3,	106.7,	20	15.2,	347.3,	518.7,	-322.4,	97.5,
21	15.2,	408.7,	515.8,	-336.8,	85.3,	22	15.2,	458.1,	497.4,	-341.0,	70.3,
23	15.2,	493.6,	463.8,	-334.7,	53.1,	24	15.2,	514.0,	416.1,	-318.4,	34.3,
25	15.2,	518.9,	355.8,	-292.3,	14.5,	26	15.2,	508.0,	284.6,	-257.4,	-5.8,
27	15.2,	481.6,	204.8,	-214.6,	-25.9,	28	15.2,	505.7,	275.6,	-244.5,	-45.4,
29	15.2,	518.7,	347.3,	-271.2,	-63.1,	30	15.2,	515.8,	408.7,	-289.6,	-78.9,
31	15.2,	497.4,	458.1,	-299.3,	-92.3,	32	15.2,	463.8,	493.6,	-299.9,	-102.9,
33	15.2,	416.1,	514.0,	-291.3,	-110.3,	34	15.2,	355.8,	518.9,	-273.9,	-114.4,
35	15.2,	284.6,	508.0,	-248.2,	-115.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN587

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-203.6,	-106.0,	2	15.2,	347.3,	518.7,	-192.5,	-96.2,
3	15.2,	408.7,	515.8,	-175.6,	-83.3,	4	15.2,	458.1,	497.4,	-153.4,	-67.7,
5	15.2,	493.6,	463.8,	-126.5,	-50.1,	6	15.2,	514.0,	416.1,	-95.8,	-30.9,
7	15.2,	518.9,	355.8,	-62.1,	-10.8,	8	15.2,	508.0,	284.6,	-26.6,	9.7,
9	15.2,	481.6,	204.8,	9.8,	29.8,	10	15.2,	505.7,	275.6,	-31.8,	49.3,
11	15.2,	518.7,	347.3,	-77.5,	66.8,	12	15.2,	515.8,	408.7,	-121.0,	82.3,
13	15.2,	497.4,	458.1,	-161.3,	95.3,	14	15.2,	463.8,	493.6,	-196.7,	105.4,
15	15.2,	416.1,	514.0,	-226.1,	112.3,	16	15.2,	355.8,	518.9,	-248.7,	115.8,
17	15.2,	284.6,	508.0,	-263.7,	115.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-302.1,	106.0,	20	15.2,	347.3,	518.7,	-326.1,	96.2,
21	15.2,	408.7,	515.8,	-340.2,	83.3,	22	15.2,	458.1,	497.4,	-344.0,	67.7,
23	15.2,	493.6,	463.8,	-337.3,	50.1,	24	15.2,	514.0,	416.1,	-320.3,	30.9,
25	15.2,	518.9,	355.8,	-293.6,	10.8,	26	15.2,	508.0,	284.6,	-258.0,	-9.7,
27	15.2,	481.6,	204.8,	-214.6,	-29.8,	28	15.2,	505.7,	275.6,	-243.8,	-49.3,
29	15.2,	518.7,	347.3,	-269.8,	-66.8,	30	15.2,	515.8,	408.7,	-287.7,	-82.3,
31	15.2,	497.4,	458.1,	-296.8,	-95.3,	32	15.2,	463.8,	493.6,	-296.8,	-105.4,
33	15.2,	416.1,	514.0,	-287.9,	-112.3,	34	15.2,	355.8,	518.9,	-270.2,	-115.8,
35	15.2,	284.6,	508.0,	-244.3,	-115.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN588

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-199.6,	-105.2,	2	15.2,	347.3,	518.7,	-188.8,	-94.7,
3	15.2,	408.7,	515.8,	-172.2,	-81.2,	4	15.2,	458.1,	497.4,	-150.4,	-65.0,
5	15.2,	493.6,	463.8,	-124.0,	-46.9,	6	15.2,	514.0,	416.1,	-93.8,	-27.3,
7	15.2,	518.9,	355.8,	-60.8,	-6.9,	8	15.2,	508.0,	284.6,	-26.0,	13.7,
9	15.2,	481.6,	204.8,	9.7,	33.9,	10	15.2,	505.7,	275.6,	-32.6,	53.3,
11	15.2,	518.7,	347.3,	-79.0,	70.6,	12	15.2,	515.8,	408.7,	-123.1,	85.8,
13	15.2,	497.4,	458.1,	-164.0,	98.3,	14	15.2,	463.8,	493.6,	-199.9,	107.9,
15	15.2,	416.1,	514.0,	-229.7,	114.2,	16	15.2,	355.8,	518.9,	-252.5,	117.1,
17	15.2,	284.6,	508.0,	-267.7,	116.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-306.1,	105.2,	20	15.2,	347.3,	518.7,	-329.9,	94.7,
21	15.2,	408.7,	515.8,	-343.7,	81.2,	22	15.2,	458.1,	497.4,	-347.0,	65.0,
23	15.2,	493.6,	463.8,	-339.8,	46.9,	24	15.2,	514.0,	416.1,	-322.3,	27.3,
25	15.2,	518.9,	355.8,	-294.9,	6.9,	26	15.2,	508.0,	284.6,	-258.7,	-13.7,
27	15.2,	481.6,	204.8,	-214.5,	-33.9,	28	15.2,	505.7,	275.6,	-243.0,	-53.3,
29	15.2,	518.7,	347.3,	-268.4,	-70.6,	30	15.2,	515.8,	408.7,	-285.6,	-85.8,
31	15.2,	497.4,	458.1,	-294.1,	-98.3,	32	15.2,	463.8,	493.6,	-293.7,	-107.9,
33	15.2,	416.1,	514.0,	-284.3,	-114.2,	34	15.2,	355.8,	518.9,	-266.4,	-117.1,
35	15.2,	284.6,	508.0,	-240.3,	-116.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN589

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-195.7,	-104.6,	2	15.2,	347.3,	518.7,	-185.0,	-93.4,
3	15.2,	408.7,	515.8,	-168.7,	-79.3,	4	15.2,	458.1,	497.4,	-147.3,	-62.5,
5	15.2,	493.6,	463.8,	-121.4,	-43.9,	6	15.2,	514.0,	416.1,	-91.8,	-23.9,
7	15.2,	518.9,	355.8,	-59.4,	-3.2,	8	15.2,	508.0,	284.6,	-25.2,	17.6,
9	15.2,	481.6,	204.8,	9.7,	37.8,	10	15.2,	505.7,	275.6,	-33.2,	57.1,
11	15.2,	518.7,	347.3,	-80.2,	74.3,	12	15.2,	515.8,	408.7,	-125.0,	89.2,
13	15.2,	497.4,	458.1,	-166.5,	101.4,	14	15.2,	463.8,	493.6,	-202.9,	110.5,
15	15.2,	416.1,	514.0,	-233.1,	116.2,	16	15.2,	355.8,	518.9,	-256.2,	118.5,
17	15.2,	284.6,	508.0,	-271.6,	117.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	275.6,	505.7,	-310.0,	104.6,	20	15.2,	347.3,	518.7,	-333.6,	93.4,
21	15.2,	408.7,	515.8,	-347.1,	79.3,	22	15.2,	458.1,	497.4,	-350.1,	62.5,
23	15.2,	493.6,	463.8,	-342.4,	43.9,	24	15.2,	514.0,	416.1,	-324.3,	23.9,
25	15.2,	518.9,	355.8,	-296.3,	3.2,	26	15.2,	508.0,	284.6,	-259.4,	-17.6,
27	15.2,	481.6,	204.8,	-214.6,	-37.8,	28	15.2,	505.7,	275.6,	-242.4,	-57.1,
29	15.2,	518.7,	347.3,	-267.1,	-74.3,	30	15.2,	515.8,	408.7,	-283.6,	-89.2,
31	15.2,	497.4,	458.1,	-291.6,	-101.4,	32	15.2,	463.8,	493.6,	-290.7,	-110.5,
33	15.2,	416.1,	514.0,	-280.9,	-116.2,	34	15.2,	355.8,	518.9,	-262.7,	-118.5,
35	15.2,	284.6,	508.0,	-236.4,	-117.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN590

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-192.1,	-103.7,	2	15.2,	347.3,	518.7,	-181.6,	-92.0,
3	15.2,	408.7,	515.8,	-165.6,	-77.3,	4	15.2,	458.1,	497.4,	-144.6,	-60.0,
5	15.2,	493.6,	463.8,	-119.2,	-41.0,	6	15.2,	514.0,	416.1,	-90.1,	-20.7,
7	15.2,	518.9,	355.8,	-58.4,	0.3,	8	15.2,	508.0,	284.6,	-24.8,	21.2,
9	15.2,	481.6,	204.8,	9.5,	41.5,	10	15.2,	505.7,	275.6,	-34.1,	60.7,
11	15.2,	518.7,	347.3,	-81.7,	77.7,	12	15.2,	515.8,	408.7,	-127.1,	92.3,
13	15.2,	497.4,	458.1,	-169.0,	104.1,	14	15.2,	463.8,	493.6,	-205.8,	112.7,
15	15.2,	416.1,	514.0,	-236.4,	117.9,	16	15.2,	355.8,	518.9,	-259.7,	119.5,
17	15.2,	284.6,	508.0,	-275.2,	117.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-313.6,	103.7,	20	15.2,	347.3,	518.7,	-337.0,	92.0,
21	15.2,	408.7,	515.8,	-350.2,	77.3,	22	15.2,	458.1,	497.4,	-352.8,	60.0,
23	15.2,	493.6,	463.8,	-344.6,	41.0,	24	15.2,	514.0,	416.1,	-325.9,	20.7,
25	15.2,	518.9,	355.8,	-297.4,	-0.3,	26	15.2,	508.0,	284.6,	-259.8,	-21.2,
27	15.2,	481.6,	204.8,	-214.4,	-41.5,	28	15.2,	505.7,	275.6,	-241.5,	-60.7,
29	15.2,	518.7,	347.3,	-265.6,	-77.7,	30	15.2,	515.8,	408.7,	-281.6,	-92.3,
31	15.2,	497.4,	458.1,	-289.1,	-104.1,	32	15.2,	463.8,	493.6,	-287.7,	-112.7,
33	15.2,	416.1,	514.0,	-277.7,	-117.9,	34	15.2,	355.8,	518.9,	-259.2,	-119.5,
35	15.2,	284.6,	508.0,	-232.8,	-117.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN591

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-188.8,	-103.1,	2	15.2,	347.3,	518.7,	-178.4,	-90.7,
3	15.2,	408.7,	515.8,	-162.7,	-75.5,	4	15.2,	458.1,	497.4,	-142.0,	-57.8,
5	15.2,	493.6,	463.8,	-117.0,	-38.3,	6	15.2,	514.0,	416.1,	-88.5,	-17.6,
7	15.2,	518.9,	355.8,	-57.2,	3.5,	8	15.2,	508.0,	284.6,	-24.3,	24.6,
9	15.2,	481.6,	204.8,	9.4,	44.9,	10	15.2,	505.7,	275.6,	-34.7,	64.1,
11	15.2,	518.7,	347.3,	-82.9,	80.9,	12	15.2,	515.8,	408.7,	-128.8,	95.2,
13	15.2,	497.4,	458.1,	-171.3,	106.6,	14	15.2,	463.8,	493.6,	-208.5,	114.8,
15	15.2,	416.1,	514.0,	-239.4,	119.6,	16	15.2,	355.8,	518.9,	-263.0,	120.6,
17	15.2,	284.6,	508.0,	-278.6,	118.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-316.9,	103.1,	20	15.2,	347.3,	518.7,	-340.2,	90.7,
21	15.2,	408.7,	515.8,	-353.1,	75.5,	22	15.2,	458.1,	497.4,	-355.3,	57.8,
23	15.2,	493.6,	463.8,	-346.7,	38.3,	24	15.2,	514.0,	416.1,	-327.6,	17.6,
25	15.2,	518.9,	355.8,	-298.5,	-3.5,	26	15.2,	508.0,	284.6,	-260.4,	-24.6,
27	15.2,	481.6,	204.8,	-214.3,	-44.9,	28	15.2,	505.7,	275.6,	-240.9,	-64.1,
29	15.2,	518.7,	347.3,	-264.4,	-80.9,	30	15.2,	515.8,	408.7,	-279.8,	-95.2,
31	15.2,	497.4,	458.1,	-286.8,	-106.6,	32	15.2,	463.8,	493.6,	-285.1,	-114.8,
33	15.2,	416.1,	514.0,	-274.7,	-119.6,	34	15.2,	355.8,	518.9,	-255.9,	-120.6,
35	15.2,	284.6,	508.0,	-229.4,	-118.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN592

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-184.7,	-102.5,	2	15.2,	347.3,	518.7,	-174.6,	-89.5,
3	15.2,	408.7,	515.8,	-159.1,	-73.6,	4	15.2,	458.1,	497.4,	-138.8,	-55.3,
5	15.2,	493.6,	463.8,	-114.3,	-35.3,	6	15.2,	514.0,	416.1,	-86.3,	-14.2,
7	15.2,	518.9,	355.8,	-55.7,	7.3,	8	15.2,	508.0,	284.6,	-23.4,	28.6,
9	15.2,	481.6,	204.8,	9.6,	49.0,	10	15.2,	505.7,	275.6,	-35.3,	68.1,
11	15.2,	518.7,	347.3,	-84.2,	84.8,	12	15.2,	515.8,	408.7,	-130.7,	98.8,
13	15.2,	497.4,	458.1,	-173.7,	109.9,	14	15.2,	463.8,	493.6,	-211.5,	117.6,
15	15.2,	416.1,	514.0,	-242.8,	121.7,	16	15.2,	355.8,	518.9,	-266.7,	122.2,
17	15.2,	284.6,	508.0,	-282.6,	118.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-321.0,	102.5,	20	15.2,	347.3,	518.7,	-344.1,	89.5,
21	15.2,	408.7,	515.8,	-356.7,	73.6,	22	15.2,	458.1,	497.4,	-358.6,	55.3,
23	15.2,	493.6,	463.8,	-349.5,	35.3,	24	15.2,	514.0,	416.1,	-329.8,	14.2,
25	15.2,	518.9,	355.8,	-300.1,	-7.3,	26	15.2,	508.0,	284.6,	-261.2,	-28.6,
27	15.2,	481.6,	204.8,	-214.5,	-49.0,	28	15.2,	505.7,	275.6,	-240.3,	-68.1,
29	15.2,	518.7,	347.3,	-263.2,	-84.8,	30	15.2,	515.8,	408.7,	-278.0,	-98.8,
31	15.2,	497.4,	458.1,	-284.3,	-109.9,	32	15.2,	463.8,	493.6,	-282.1,	-117.6,
33	15.2,	416.1,	514.0,	-271.2,	-121.7,	34	15.2,	355.8,	518.9,	-252.1,	-122.2,
35	15.2,	284.6,	508.0,	-225.4,	-118.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN593

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-175.9,	-100.8,	2	15.2,	347.3,	518.7,	-166.1,	-86.3,
3	15.2,	408.7,	515.8,	-151.3,	-69.0,	4	15.2,	458.1,	497.4,	-132.0,	-49.4,
5	15.2,	493.6,	463.8,	-108.6,	-28.3,	6	15.2,	514.0,	416.1,	-81.9,	-6.3,
7	15.2,	518.9,	355.8,	-52.7,	15.8,	8	15.2,	508.0,	284.6,	-21.9,	37.5,
9	15.2,	481.6,	204.8,	9.5,	58.0,	10	15.2,	505.7,	275.6,	-36.9,	77.0,
11	15.2,	518.7,	347.3,	-87.3,	93.2,	12	15.2,	515.8,	408.7,	-135.3,	106.6,
13	15.2,	497.4,	458.1,	-179.6,	116.7,	14	15.2,	463.8,	493.6,	-218.5,	123.3,
15	15.2,	416.1,	514.0,	-250.7,	126.1,	16	15.2,	355.8,	518.9,	-275.3,	125.2,
17	15.2,	284.6,	508.0,	-291.5,	120.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-329.9,	100.8,	20	15.2,	347.3,	518.7,	-352.5,	86.3,
21	15.2,	408.7,	515.8,	-364.5,	69.0,	22	15.2,	458.1,	497.4,	-365.4,	49.4,
23	15.2,	493.6,	463.8,	-355.2,	28.3,	24	15.2,	514.0,	416.1,	-334.2,	6.3,
25	15.2,	518.9,	355.8,	-303.0,	-15.8,	26	15.2,	508.0,	284.6,	-262.7,	-37.5,
27	15.2,	481.6,	204.8,	-214.3,	-58.0,	28	15.2,	505.7,	275.6,	-238.7,	-77.0,
29	15.2,	518.7,	347.3,	-259.9,	-93.2,	30	15.2,	515.8,	408.7,	-273.4,	-106.6,
31	15.2,	497.4,	458.1,	-278.4,	-116.7,	32	15.2,	463.8,	493.6,	-275.1,	-123.3,
33	15.2,	416.1,	514.0,	-263.4,	-126.1,	34	15.2,	355.8,	518.9,	-243.6,	-125.2,
35	15.2,	284.6,	508.0,	-216.5,	-120.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN594

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-172.0,	-100.2,	2	15.2,	347.3,	518.7,	-162.4,	-85.0,
3	15.2,	408.7,	515.8,	-147.9,	-67.0,	4	15.2,	458.1,	497.4,	-129.0,	-46.9,
5	15.2,	493.6,	463.8,	-106.1,	-25.3,	6	15.2,	514.0,	416.1,	-79.9,	-2.9,
7	15.2,	518.9,	355.8,	-51.4,	19.5,	8	15.2,	508.0,	284.6,	-21.3,	41.4,
9	15.2,	481.6,	204.8,	9.5,	62.0,	10	15.2,	505.7,	275.6,	-37.6,	80.9,
11	15.2,	518.7,	347.3,	-88.7,	96.9,	12	15.2,	515.8,	408.7,	-137.3,	110.0,
13	15.2,	497.4,	458.1,	-182.2,	119.7,	14	15.2,	463.8,	493.6,	-221.5,	125.8,
15	15.2,	416.1,	514.0,	-254.1,	128.1,	16	15.2,	355.8,	518.9,	-279.0,	126.5,
17	15.2,	284.6,	508.0,	-295.4,	121.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-333.7,	100.2,	20	15.2,	347.3,	518.7,	-356.2,	85.0,
21	15.2,	408.7,	515.8,	-367.9,	67.0,	22	15.2,	458.1,	497.4,	-368.4,	46.9,
23	15.2,	493.6,	463.8,	-357.7,	25.3,	24	15.2,	514.0,	416.1,	-336.2,	2.9,
25	15.2,	518.9,	355.8,	-304.4,	-19.5,	26	15.2,	508.0,	284.6,	-263.4,	-41.4,
27	15.2,	481.6,	204.8,	-214.3,	-62.0,	28	15.2,	505.7,	275.6,	-238.0,	-80.9,
29	15.2,	518.7,	347.3,	-258.6,	-96.9,	30	15.2,	515.8,	408.7,	-271.4,	-110.0,
31	15.2,	497.4,	458.1,	-275.9,	-119.7,	32	15.2,	463.8,	493.6,	-272.1,	-125.8,
33	15.2,	416.1,	514.0,	-259.9,	-128.1,	34	15.2,	355.8,	518.9,	-239.9,	-126.5,
35	15.2,	284.6,	508.0,	-212.6,	-121.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN595

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-168.0,	-99.4,	2	15.2,	347.3,	518.7,	-158.6,	-83.5,
3	15.2,	408.7,	515.8,	-144.5,	-64.9,	4	15.2,	458.1,	497.4,	-125.9,	-44.2,
5	15.2,	493.6,	463.8,	-103.5,	-22.1,	6	15.2,	514.0,	416.1,	-78.0,	0.6,
7	15.2,	518.9,	355.8,	-50.1,	23.4,	8	15.2,	508.0,	284.6,	-20.6,	45.4,
9	15.2,	481.6,	204.8,	9.4,	66.0,	10	15.2,	505.7,	275.6,	-38.4,	84.9,
11	15.2,	518.7,	347.3,	-90.2,	100.7,	12	15.2,	515.8,	408.7,	-139.4,	113.5,
13	15.2,	497.4,	458.1,	-184.8,	122.8,	14	15.2,	463.8,	493.6,	-224.7,	128.4,
15	15.2,	416.1,	514.0,	-257.7,	130.1,	16	15.2,	355.8,	518.9,	-282.8,	127.8,
17	15.2,	284.6,	508.0,	-299.4,	121.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-337.7,	99.4,	20	15.2,	347.3,	518.7,	-360.0,	83.5,
21	15.2,	408.7,	515.8,	-371.4,	64.9,	22	15.2,	458.1,	497.4,	-371.5,	44.2,
23	15.2,	493.6,	463.8,	-360.3,	22.1,	24	15.2,	514.0,	416.1,	-338.1,	-0.6,
25	15.2,	518.9,	355.8,	-305.7,	-23.4,	26	15.2,	508.0,	284.6,	-264.0,	-45.4,
27	15.2,	481.6,	204.8,	-214.2,	-66.0,	28	15.2,	505.7,	275.6,	-237.2,	-84.9,
29	15.2,	518.7,	347.3,	-257.1,	-100.7,	30	15.2,	515.8,	408.7,	-269.3,	-113.5,
31	15.2,	497.4,	458.1,	-273.2,	-122.8,	32	15.2,	463.8,	493.6,	-268.9,	-128.4,
33	15.2,	416.1,	514.0,	-256.4,	-130.1,	34	15.2,	355.8,	518.9,	-236.1,	-127.8,
35	15.2,	284.6,	508.0,	-208.6,	-121.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN596

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-164.1,	-98.7,	2	15.2,	347.3,	518.7,	-154.9,	-82.2,
3	15.2,	408.7,	515.8,	-141.0,	-63.0,	4	15.2,	458.1,	497.4,	-122.8,	-41.7,
5	15.2,	493.6,	463.8,	-100.9,	-19.1,	6	15.2,	514.0,	416.1,	-76.0,	4.0,
7	15.2,	518.9,	355.8,	-48.7,	27.1,	8	15.2,	508.0,	284.6,	-19.9,	49.2,
9	15.2,	481.6,	204.8,	9.5,	70.0,	10	15.2,	505.7,	275.6,	-39.1,	88.7,
11	15.2,	518.7,	347.3,	-91.5,	104.4,	12	15.2,	515.8,	408.7,	-141.3,	116.9,
13	15.2,	497.4,	458.1,	-187.3,	125.8,	14	15.2,	463.8,	493.6,	-227.6,	131.0,
15	15.2,	416.1,	514.0,	-261.0,	132.1,	16	15.2,	355.8,	518.9,	-286.5,	129.2,
17	15.2,	284.6,	508.0,	-303.2,	122.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-341.6,	98.7,	20	15.2,	347.3,	518.7,	-363.7,	82.2,
21	15.2,	408.7,	515.8,	-374.8,	63.0,	22	15.2,	458.1,	497.4,	-374.5,	41.7,
23	15.2,	493.6,	463.8,	-362.8,	19.1,	24	15.2,	514.0,	416.1,	-340.1,	-4.0,
25	15.2,	518.9,	355.8,	-307.1,	-27.1,	26	15.2,	508.0,	284.6,	-264.7,	-49.2,
27	15.2,	481.6,	204.8,	-214.3,	-70.0,	28	15.2,	505.7,	275.6,	-236.6,	-88.7,
29	15.2,	518.7,	347.3,	-255.8,	-104.4,	30	15.2,	515.8,	408.7,	-267.4,	-116.9,
31	15.2,	497.4,	458.1,	-270.7,	-125.8,	32	15.2,	463.8,	493.6,	-265.9,	-131.0,
33	15.2,	416.1,	514.0,	-253.0,	-132.1,	34	15.2,	355.8,	518.9,	-232.4,	-129.2,
35	15.2,	284.6,	508.0,	-204.7,	-122.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN597

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-160.5,	-97.9,	2	15.2,	347.3,	518.7,	-151.5,	-80.7,
3	15.2,	408.7,	515.8,	-138.0,	-61.0,	4	15.2,	458.1,	497.4,	-120.2,	-39.2,
5	15.2,	493.6,	463.8,	-98.7,	-16.2,	6	15.2,	514.0,	416.1,	-74.3,	7.3,
7	15.2,	518.9,	355.8,	-47.6,	30.6,	8	15.2,	508.0,	284.6,	-19.5,	52.9,
9	15.2,	481.6,	204.8,	9.2,	73.6,	10	15.2,	505.7,	275.6,	-39.9,	92.3,
11	15.2,	518.7,	347.3,	-92.9,	107.8,	12	15.2,	515.8,	408.7,	-143.4,	120.0,
13	15.2,	497.4,	458.1,	-189.9,	128.5,	14	15.2,	463.8,	493.6,	-230.6,	133.2,
15	15.2,	416.1,	514.0,	-264.3,	133.7,	16	15.2,	355.8,	518.9,	-290.0,	130.3,
17	15.2,	284.6,	508.0,	-306.9,	122.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-345.2,	97.9,	20	15.2,	347.3,	518.7,	-367.1,	80.7,
21	15.2,	408.7,	515.8,	-377.9,	61.0,	22	15.2,	458.1,	497.4,	-377.2,	39.2,

23	15.2,	493.6,	463.8,	-365.0,	16.2,	24	15.2,	514.0,	416.1,	-341.8,	-7.3,
25	15.2,	518.9,	355.8,	-308.2,	-30.6,	26	15.2,	508.0,	284.6,	-265.2,	-52.9,
27	15.2,	481.6,	204.8,	-214.1,	-73.6,	28	15.2,	505.7,	275.6,	-235.7,	-92.3,
29	15.2,	518.7,	347.3,	-254.4,	-107.8,	30	15.2,	515.8,	408.7,	-265.3,	-120.0,
31	15.2,	497.4,	458.1,	-268.2,	-128.5,	32	15.2,	463.8,	493.6,	-263.0,	-133.2,
33	15.2,	416.1,	514.0,	-249.7,	-133.7,	34	15.2,	355.8,	518.9,	-228.9,	-130.3,
35	15.2,	284.6,	508.0,	-201.1,	-122.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN598

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-141.1,	-95.6,	2	15.2,	347.3,	518.7,	-132.8,	-75.1,
3	15.2,	408.7,	515.8,	-120.4,	-52.2,	4	15.2,	458.1,	497.4,	-104.4,	-27.5,
5	15.2,	493.6,	463.8,	-85.3,	-1.9,	6	15.2,	514.0,	416.1,	-63.5,	23.7,
7	15.2,	518.9,	355.8,	-39.8,	48.6,	8	15.2,	508.0,	284.6,	-15.0,	72.0,
9	15.2,	481.6,	204.8,	10.4,	93.2,	10	15.2,	505.7,	275.6,	-42.2,	111.8,
11	15.2,	518.7,	347.3,	-98.5,	126.6,	12	15.2,	515.8,	408.7,	-152.2,	137.5,
13	15.2,	497.4,	458.1,	-201.6,	144.2,	14	15.2,	463.8,	493.6,	-244.9,	146.6,
15	15.2,	416.1,	514.0,	-280.7,	144.5,	16	15.2,	355.8,	518.9,	-308.0,	138.0,
17	15.2,	284.6,	508.0,	-326.0,	127.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-364.7,	95.6,	20	15.2,	347.3,	518.7,	-385.9,	75.1,
21	15.2,	408.7,	515.8,	-395.4,	52.2,	22	15.2,	458.1,	497.4,	-392.9,	27.5,
23	15.2,	493.6,	463.8,	-378.5,	1.9,	24	15.2,	514.0,	416.1,	-352.6,	-23.7,
25	15.2,	518.9,	355.8,	-315.9,	-48.6,	26	15.2,	508.0,	284.6,	-269.7,	-72.0,
27	15.2,	481.6,	204.8,	-215.2,	-93.2,	28	15.2,	505.7,	275.6,	-233.4,	-111.8,
29	15.2,	518.7,	347.3,	-248.8,	-126.6,	30	15.2,	515.8,	408.7,	-256.5,	-137.5,
31	15.2,	497.4,	458.1,	-256.5,	-144.2,	32	15.2,	463.8,	493.6,	-248.7,	-146.6,
33	15.2,	416.1,	514.0,	-233.3,	-144.5,	34	15.2,	355.8,	518.9,	-210.9,	-138.0,
35	15.2,	284.6,	508.0,	-182.0,	-127.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN599

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-137.2,	-94.9,	2	15.2,	347.3,	518.7,	-129.1,	-73.8,
3	15.2,	408.7,	515.8,	-117.0,	-50.2,	4	15.2,	458.1,	497.4,	-101.4,	-24.9,
5	15.2,	493.6,	463.8,	-82.8,	1.1,	6	15.2,	514.0,	416.1,	-61.6,	27.1,
7	15.2,	518.9,	355.8,	-38.5,	52.3,	8	15.2,	508.0,	284.6,	-14.3,	75.9,
9	15.2,	481.6,	204.8,	10.4,	97.1,	10	15.2,	505.7,	275.6,	-42.9,	115.7,
11	15.2,	518.7,	347.3,	-99.9,	130.3,	12	15.2,	515.8,	408.7,	-154.1,	140.9,
13	15.2,	497.4,	458.1,	-204.1,	147.2,	14	15.2,	463.8,	493.6,	-247.9,	149.1,
15	15.2,	416.1,	514.0,	-284.1,	146.5,	16	15.2,	355.8,	518.9,	-311.7,	139.4,
17	15.2,	284.6,	508.0,	-329.9,	128.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-368.5,	94.9,	20	15.2,	347.3,	518.7,	-389.6,	73.8,
21	15.2,	408.7,	515.8,	-398.8,	50.2,	22	15.2,	458.1,	497.4,	-395.9,	24.9,
23	15.2,	493.6,	463.8,	-381.0,	-1.1,	24	15.2,	514.0,	416.1,	-354.5,	-27.1,
25	15.2,	518.9,	355.8,	-317.2,	-52.3,	26	15.2,	508.0,	284.6,	-270.3,	-75.9,
27	15.2,	481.6,	204.8,	-215.2,	-97.2,	28	15.2,	505.7,	275.6,	-232.7,	-115.7,
29	15.2,	518.7,	347.3,	-247.4,	-130.3,	30	15.2,	515.8,	408.7,	-254.6,	-140.9,
31	15.2,	497.4,	458.1,	-254.0,	-147.2,	32	15.2,	463.8,	493.6,	-245.7,	-149.1,
33	15.2,	416.1,	514.0,	-229.9,	-146.5,	34	15.2,	355.8,	518.9,	-207.2,	-139.4,
35	15.2,	284.6,	508.0,	-178.1,	-128.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN600

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-133.2,	-94.1,	2	15.2,	347.3,	518.7,	-125.3,	-72.3,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	408.7,	515.8,	-113.5,	-48.1,	4	15.2,	458.1,	497.4,	-98.4,	-22.3,
5	15.2,	493.6,	463.8,	-80.2,	4.3,	6	15.2,	514.0,	416.1,	-59.6,	30.7,
7	15.2,	518.9,	355.8,	-37.2,	56.1,	8	15.2,	508.0,	284.6,	-13.7,	79.9,
9	15.2,	481.6,	204.8,	10.3,	101.2,	10	15.2,	505.7,	275.6,	-43.7,	119.7,
11	15.2,	518.7,	347.3,	-101.4,	134.1,	12	15.2,	515.8,	408.7,	-156.2,	144.4,
13	15.2,	497.4,	458.1,	-206.8,	150.3,	14	15.2,	463.8,	493.6,	-251.0,	151.7,
15	15.2,	416.1,	514.0,	-287.7,	148.4,	16	15.2,	355.8,	518.9,	-315.6,	140.7,
17	15.2,	284.6,	508.0,	-333.9,	128.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-372.5,	94.1,	20	15.2,	347.3,	518.7,	-393.4,	72.3,
21	15.2,	408.7,	515.8,	-402.3,	48.1,	22	15.2,	458.1,	497.4,	-399.0,	22.3,
23	15.2,	493.6,	463.8,	-383.6,	-4.3,	24	15.2,	514.0,	416.1,	-356.5,	-30.7,
25	15.2,	518.9,	355.8,	-318.6,	-56.1,	26	15.2,	508.0,	284.6,	-271.0,	-79.9,
27	15.2,	481.6,	204.8,	-215.1,	-101.2,	28	15.2,	505.7,	275.6,	-232.0,	-119.7,
29	15.2,	518.7,	347.3,	-245.9,	-134.1,	30	15.2,	515.8,	408.7,	-252.5,	-144.4,
31	15.2,	497.4,	458.1,	-251.3,	-150.3,	32	15.2,	463.8,	493.6,	-242.5,	-151.7,
33	15.2,	416.1,	514.0,	-226.4,	-148.4,	34	15.2,	355.8,	518.9,	-203.3,	-140.7,
35	15.2,	284.6,	508.0,	-174.1,	-128.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN601

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-129.3,	-93.5,	2	15.2,	347.3,	518.7,	-121.6,	-71.0,
3	15.2,	408.7,	515.8,	-110.1,	-46.2,	4	15.2,	458.1,	497.4,	-95.3,	-19.8,
5	15.2,	493.6,	463.8,	-77.6,	7.3,	6	15.2,	514.0,	416.1,	-57.6,	34.0,
7	15.2,	518.9,	355.8,	-35.8,	59.8,	8	15.2,	508.0,	284.6,	-12.9,	83.8,
9	15.2,	481.6,	204.8,	10.3,	105.1,	10	15.2,	505.7,	275.6,	-44.3,	123.5,
11	15.2,	518.7,	347.3,	-102.7,	137.8,	12	15.2,	515.8,	408.7,	-158.2,	147.8,
13	15.2,	497.4,	458.1,	-209.3,	153.4,	14	15.2,	463.8,	493.6,	-254.0,	154.2,
15	15.2,	416.1,	514.0,	-291.1,	150.4,	16	15.2,	355.8,	518.9,	-319.2,	142.1,
17	15.2,	284.6,	508.0,	-337.7,	129.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-376.4,	93.5,	20	15.2,	347.3,	518.7,	-397.1,	71.0,
21	15.2,	408.7,	515.8,	-405.7,	46.2,	22	15.2,	458.1,	497.4,	-402.0,	19.8,
23	15.2,	493.6,	463.8,	-386.1,	-7.3,	24	15.2,	514.0,	416.1,	-358.5,	-34.0,
25	15.2,	518.9,	355.8,	-319.9,	-59.8,	26	15.2,	508.0,	284.6,	-271.7,	-83.8,
27	15.2,	481.6,	204.8,	-215.2,	-105.2,	28	15.2,	505.7,	275.6,	-231.3,	-123.5,
29	15.2,	518.7,	347.3,	-244.6,	-137.8,	30	15.2,	515.8,	408.7,	-250.5,	-147.8,
31	15.2,	497.4,	458.1,	-248.8,	-153.4,	32	15.2,	463.8,	493.6,	-239.5,	-154.2,
33	15.2,	416.1,	514.0,	-223.0,	-150.4,	34	15.2,	355.8,	518.9,	-199.6,	-142.1,
35	15.2,	284.6,	508.0,	-170.2,	-129.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN602

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-125.7,	-92.7,	2	15.2,	347.3,	518.7,	-118.2,	-69.5,
3	15.2,	408.7,	515.8,	-107.0,	-44.2,	4	15.2,	458.1,	497.4,	-92.6,	-17.2,
5	15.2,	493.6,	463.8,	-75.4,	10.2,	6	15.2,	514.0,	416.1,	-55.9,	37.3,
7	15.2,	518.9,	355.8,	-34.7,	63.3,	8	15.2,	508.0,	284.6,	-12.5,	87.4,
9	15.2,	481.6,	204.8,	10.1,	108.8,	10	15.2,	505.7,	275.6,	-45.1,	127.1,
11	15.2,	518.7,	347.3,	-104.1,	141.2,	12	15.2,	515.8,	408.7,	-160.2,	150.9,
13	15.2,	497.4,	458.1,	-211.8,	156.1,	14	15.2,	463.8,	493.6,	-257.0,	156.5,
15	15.2,	416.1,	514.0,	-294.4,	152.1,	16	15.2,	355.8,	518.9,	-322.8,	143.1,
17	15.2,	284.6,	508.0,	-341.4,	129.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-380.0,	92.7,	20	15.2,	347.3,	518.7,	-400.5,	69.5,
21	15.2,	408.7,	515.8,	-408.8,	44.2,	22	15.2,	458.1,	497.4,	-404.7,	17.2,
23	15.2,	493.6,	463.8,	-388.3,	-10.2,	24	15.2,	514.0,	416.1,	-360.2,	-37.3,
25	15.2,	518.9,	355.8,	-321.0,	-63.3,	26	15.2,	508.0,	284.6,	-272.1,	-87.4,
27	15.2,	481.6,	204.8,	-215.0,	-108.8,	28	15.2,	505.7,	275.6,	-230.5,	-127.1,
29	15.2,	518.7,	347.3,	-243.2,	-141.2,	30	15.2,	515.8,	408.7,	-248.5,	-150.9,
31	15.2,	497.4,	458.1,	-246.3,	-156.1,	32	15.2,	463.8,	493.6,	-236.6,	-156.5,
33	15.2,	416.1,	514.0,	-219.7,	-152.1,	34	15.2,	355.8,	518.9,	-196.1,	-143.1,
35	15.2,	284.6,	508.0,	-166.6,	-129.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN603

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-122.3,	-92.0,	2	15.2,	347.3,	518.7,	-115.0,	-68.3,
3	15.2,	408.7,	515.8,	-104.1,	-42.4,	4	15.2,	458.1,	497.4,	-90.1,	-15.0,
5	15.2,	493.6,	463.8,	-73.3,	12.9,	6	15.2,	514.0,	416.1,	-54.3,	40.3,
7	15.2,	518.9,	355.8,	-33.6,	66.6,	8	15.2,	508.0,	284.6,	-12.0,	90.8,
9	15.2,	481.6,	204.8,	10.1,	112.3,	10	15.2,	505.7,	275.6,	-45.8,	130.5,
11	15.2,	518.7,	347.3,	-105.4,	144.4,	12	15.2,	515.8,	408.7,	-162.0,	153.8,
13	15.2,	497.4,	458.1,	-214.1,	158.6,	14	15.2,	463.8,	493.6,	-259.7,	158.6,
15	15.2,	416.1,	514.0,	-297.4,	153.8,	16	15.2,	355.8,	518.9,	-326.0,	144.2,
17	15.2,	284.6,	508.0,	-344.8,	130.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-383.4,	92.0,	20	15.2,	347.3,	518.7,	-403.7,	68.3,
21	15.2,	408.7,	515.8,	-411.8,	42.4,	22	15.2,	458.1,	497.4,	-407.3,	15.0,
23	15.2,	493.6,	463.8,	-390.5,	-12.9,	24	15.2,	514.0,	416.1,	-361.8,	-40.3,
25	15.2,	518.9,	355.8,	-322.1,	-66.6,	26	15.2,	508.0,	284.6,	-272.7,	-90.8,
27	15.2,	481.6,	204.8,	-214.9,	-112.3,	28	15.2,	505.7,	275.6,	-229.8,	-130.5,
29	15.2,	518.7,	347.3,	-241.9,	-144.4,	30	15.2,	515.8,	408.7,	-246.7,	-153.8,
31	15.2,	497.4,	458.1,	-244.0,	-158.6,	32	15.2,	463.8,	493.6,	-233.9,	-158.6,
33	15.2,	416.1,	514.0,	-216.7,	-153.8,	34	15.2,	355.8,	518.9,	-192.9,	-144.2,
35	15.2,	284.6,	508.0,	-163.2,	-130.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN604

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-113.1,	-90.7,	2	15.2,	347.3,	518.7,	-106.1,	-65.4,
3	15.2,	408.7,	515.8,	-95.9,	-38.0,	4	15.2,	458.1,	497.4,	-82.7,	-9.3,
5	15.2,	493.6,	463.8,	-67.1,	19.8,	6	15.2,	514.0,	416.1,	-49.4,	48.2,
7	15.2,	518.9,	355.8,	-30.2,	75.2,	8	15.2,	508.0,	284.6,	-10.0,	99.9,
9	15.2,	481.6,	204.8,	10.4,	121.5,	10	15.2,	505.7,	275.6,	-47.1,	139.7,
11	15.2,	518.7,	347.3,	-108.2,	153.2,	12	15.2,	515.8,	408.7,	-166.3,	162.0,
13	15.2,	497.4,	458.1,	-219.8,	165.9,	14	15.2,	463.8,	493.6,	-266.6,	164.8,
15	15.2,	416.1,	514.0,	-305.2,	158.7,	16	15.2,	355.8,	518.9,	-334.6,	147.7,
17	15.2,	284.6,	508.0,	-353.9,	132.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-392.6,	90.7,	20	15.2,	347.3,	518.7,	-412.5,	65.4,
21	15.2,	408.7,	515.8,	-420.0,	38.0,	22	15.2,	458.1,	497.4,	-414.6,	9.3,
23	15.2,	493.6,	463.8,	-396.7,	-19.8,	24	15.2,	514.0,	416.1,	-366.7,	-48.2,
25	15.2,	518.9,	355.8,	-325.6,	-75.2,	26	15.2,	508.0,	284.6,	-274.6,	-99.9,
27	15.2,	481.6,	204.8,	-215.2,	-121.5,	28	15.2,	505.7,	275.6,	-228.5,	-139.7,
29	15.2,	518.7,	347.3,	-239.1,	-153.2,	30	15.2,	515.8,	408.7,	-242.4,	-162.0,
31	15.2,	497.4,	458.1,	-238.3,	-165.9,	32	15.2,	463.8,	493.6,	-227.0,	-164.8,
33	15.2,	416.1,	514.0,	-208.8,	-158.7,	34	15.2,	355.8,	518.9,	-184.2,	-147.7,
35	15.2,	284.6,	508.0,	-154.1,	-132.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN605

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-109.3,	-90.0,	2	15.2,	347.3,	518.7,	-102.5,	-64.1,
3	15.2,	408.7,	515.8,	-92.5,	-36.0,	4	15.2,	458.1,	497.4,	-79.7,	-6.7,
5	15.2,	493.6,	463.8,	-64.5,	22.8,	6	15.2,	514.0,	416.1,	-47.4,	51.6,
7	15.2,	518.9,	355.8,	-28.8,	78.9,	8	15.2,	508.0,	284.6,	-9.4,	103.8,
9	15.2,	481.6,	204.8,	10.4,	125.5,	10	15.2,	505.7,	275.6,	-47.8,	143.6,
11	15.2,	518.7,	347.3,	-109.6,	156.9,	12	15.2,	515.8,	408.7,	-168.3,	165.4,
13	15.2,	497.4,	458.1,	-222.3,	169.0,	14	15.2,	463.8,	493.6,	-269.6,	167.3,
15	15.2,	416.1,	514.0,	-308.6,	160.6,	16	15.2,	355.8,	518.9,	-338.3,	149.1,
17	15.2,	284.6,	508.0,	-357.8,	133.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-396.4,	90.0,	20	15.2,	347.3,	518.7,	-416.2,	64.1,
21	15.2,	408.7,	515.8,	-423.4,	36.0,	22	15.2,	458.1,	497.4,	-417.6,	6.7,
23	15.2,	493.6,	463.8,	-399.2,	-22.8,	24	15.2,	514.0,	416.1,	-368.7,	-51.6,
25	15.2,	518.9,	355.8,	-326.9,	-78.9,	26	15.2,	508.0,	284.6,	-275.3,	-103.8,

27	15.2,	481.6,	204.8,	-215.2,	-125.5,	28	15.2,	505.7,	275.6,	-227.8,	-143.6,
29	15.2,	518.7,	347.3,	-237.7,	-156.9,	30	15.2,	515.8,	408.7,	-240.4,	-165.4,
31	15.2,	497.4,	458.1,	-235.8,	-169.0,	32	15.2,	463.8,	493.6,	-224.0,	-167.3,
33	15.2,	416.1,	514.0,	-205.4,	-160.6,	34	15.2,	355.8,	518.9,	-180.6,	-149.1,
35	15.2,	284.6,	508.0,	-150.2,	-133.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN606

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-105.3,	-89.2,	2	15.2,	347.3,	518.7,	-98.6,	-62.6,
3	15.2,	408.7,	515.8,	-89.0,	-33.9,	4	15.2,	458.1,	497.4,	-76.7,	-4.0,
5	15.2,	493.6,	463.8,	-62.0,	26.0,	6	15.2,	514.0,	416.1,	-45.4,	55.2,
7	15.2,	518.9,	355.8,	-27.5,	82.8,	8	15.2,	508.0,	284.6,	-8.7,	107.8,
9	15.2,	481.6,	204.8,	10.3,	129.5,	10	15.2,	505.7,	275.6,	-48.6,	147.6,
11	15.2,	518.7,	347.3,	-111.1,	160.7,	12	15.2,	515.8,	408.7,	-170.4,	168.9,
13	15.2,	497.4,	458.1,	-225.0,	172.0,	14	15.2,	463.8,	493.6,	-272.7,	169.9,
15	15.2,	416.1,	514.0,	-312.2,	162.6,	16	15.2,	355.8,	518.9,	-342.2,	150.4,
17	15.2,	284.6,	508.0,	-361.8,	133.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-400.4,	89.2,	20	15.2,	347.3,	518.7,	-420.0,	62.6,
21	15.2,	408.7,	515.8,	-426.8,	33.9,	22	15.2,	458.1,	497.4,	-420.7,	4.0,
23	15.2,	493.6,	463.8,	-401.8,	-26.0,	24	15.2,	514.0,	416.1,	-370.7,	-55.2,
25	15.2,	518.9,	355.8,	-328.2,	-82.8,	26	15.2,	508.0,	284.6,	-275.9,	-107.8,
27	15.2,	481.6,	204.8,	-215.1,	-129.6,	28	15.2,	505.7,	275.6,	-227.0,	-147.6,
29	15.2,	518.7,	347.3,	-236.2,	-160.7,	30	15.2,	515.8,	408.7,	-238.3,	-168.9,
31	15.2,	497.4,	458.1,	-233.1,	-172.0,	32	15.2,	463.8,	493.6,	-220.8,	-169.9,
33	15.2,	416.1,	514.0,	-201.8,	-162.6,	34	15.2,	355.8,	518.9,	-176.7,	-150.4,
35	15.2,	284.6,	508.0,	-146.2,	-133.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN607

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-101.4,	-88.6,	2	15.2,	347.3,	518.7,	-94.9,	-61.3,
3	15.2,	408.7,	515.8,	-85.6,	-32.0,	4	15.2,	458.1,	497.4,	-73.6,	-1.6,
5	15.2,	493.6,	463.8,	-59.4,	28.9,	6	15.2,	514.0,	416.1,	-43.4,	58.6,
7	15.2,	518.9,	355.8,	-26.1,	86.4,	8	15.2,	508.0,	284.6,	-8.0,	111.6,
9	15.2,	481.6,	204.8,	10.3,	133.5,	10	15.2,	505.7,	275.6,	-49.2,	151.4,
11	15.2,	518.7,	347.3,	-112.4,	164.4,	12	15.2,	515.8,	408.7,	-172.3,	172.3,
13	15.2,	497.4,	458.1,	-227.5,	175.1,	14	15.2,	463.8,	493.6,	-275.7,	172.5,
15	15.2,	416.1,	514.0,	-315.6,	164.6,	16	15.2,	355.8,	518.9,	-345.9,	151.8,
17	15.2,	284.6,	508.0,	-365.6,	134.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-404.3,	88.6,	20	15.2,	347.3,	518.7,	-423.7,	61.3,
21	15.2,	408.7,	515.8,	-430.3,	32.0,	22	15.2,	458.1,	497.4,	-423.7,	1.6,
23	15.2,	493.6,	463.8,	-404.3,	-28.9,	24	15.2,	514.0,	416.1,	-372.7,	-58.6,
25	15.2,	518.9,	355.8,	-329.6,	-86.4,	26	15.2,	508.0,	284.6,	-276.6,	-111.6,
27	15.2,	481.6,	204.8,	-215.2,	-133.5,	28	15.2,	505.7,	275.6,	-226.4,	-151.4,
29	15.2,	518.7,	347.3,	-234.9,	-164.4,	30	15.2,	515.8,	408.7,	-236.4,	-172.3,
31	15.2,	497.4,	458.1,	-230.6,	-175.1,	32	15.2,	463.8,	493.6,	-217.8,	-172.5,
33	15.2,	416.1,	514.0,	-198.4,	-164.6,	34	15.2,	355.8,	518.9,	-173.0,	-151.8,
35	15.2,	284.6,	508.0,	-142.3,	-134.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN608

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-97.8,	-87.8,	2	15.2,	347.3,	518.7,	-91.5,	-59.8,
3	15.2,	408.7,	515.8,	-82.5,	-30.0,	4	15.2,	458.1,	497.4,	-70.9,	1.0,
5	15.2,	493.6,	463.8,	-57.2,	31.9,	6	15.2,	514.0,	416.1,	-41.8,	61.9,

7	15.2,	518.9,	355.8,	-25.1,	90.0,	8	15.2,	508.0,	284.6,	-7.6,	115.3,
9	15.2,	481.6,	204.8,	10.1,	137.2,	10	15.2,	505.7,	275.6,	-50.1,	155.0,
11	15.2,	518.7,	347.3,	-113.8,	167.8,	12	15.2,	515.8,	408.7,	-174.3,	175.4,
13	15.2,	497.4,	458.1,	-230.0,	177.7,	14	15.2,	463.8,	493.6,	-278.7,	174.7,
15	15.2,	416.1,	514.0,	-318.9,	166.3,	16	15.2,	355.8,	518.9,	-349.4,	152.8,
17	15.2,	284.6,	508.0,	-369.3,	134.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-407.9,	87.8,	20	15.2,	347.3,	518.7,	-427.1,	59.8,
21	15.2,	408.7,	515.8,	-433.4,	30.0,	22	15.2,	458.1,	497.4,	-426.4,	-1.0,
23	15.2,	493.6,	463.8,	-406.6,	-31.9,	24	15.2,	514.0,	416.1,	-374.3,	-61.9,
25	15.2,	518.9,	355.8,	-330.7,	-90.0,	26	15.2,	508.0,	284.6,	-277.1,	-115.3,
27	15.2,	481.6,	204.8,	-215.0,	-137.2,	28	15.2,	505.7,	275.6,	-225.6,	-155.0,
29	15.2,	518.7,	347.3,	-233.5,	-167.8,	30	15.2,	515.8,	408.7,	-234.3,	-175.4,
31	15.2,	497.4,	458.1,	-228.1,	-177.7,	32	15.2,	463.8,	493.6,	-214.9,	-174.7,
33	15.2,	416.1,	514.0,	-195.2,	-166.3,	34	15.2,	355.8,	518.9,	-169.5,	-152.8,
35	15.2,	284.6,	508.0,	-138.7,	-134.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN609

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-94.5,	-87.1,	2	15.2,	347.3,	518.7,	-88.3,	-58.6,
3	15.2,	408.7,	515.8,	-79.6,	-28.2,	4	15.2,	458.1,	497.4,	-68.4,	3.2,
5	15.2,	493.6,	463.8,	-55.1,	34.6,	6	15.2,	514.0,	416.1,	-40.1,	64.9,
7	15.2,	518.9,	355.8,	-23.9,	93.2,	8	15.2,	508.0,	284.6,	-7.0,	118.7,
9	15.2,	481.6,	204.8,	10.1,	140.6,	10	15.2,	505.7,	275.6,	-50.7,	158.4,
11	15.2,	518.7,	347.3,	-115.0,	171.0,	12	15.2,	515.8,	408.7,	-176.1,	178.4,
13	15.2,	497.4,	458.1,	-232.3,	180.3,	14	15.2,	463.8,	493.6,	-281.3,	176.8,
15	15.2,	416.1,	514.0,	-321.9,	167.9,	16	15.2,	355.8,	518.9,	-352.6,	153.9,
17	15.2,	284.6,	508.0,	-372.7,	135.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-411.2,	87.1,	20	15.2,	347.3,	518.7,	-430.3,	58.6,
21	15.2,	408.7,	515.8,	-436.3,	28.2,	22	15.2,	458.1,	497.4,	-429.0,	-3.2,
23	15.2,	493.6,	463.8,	-408.7,	-34.6,	24	15.2,	514.0,	416.1,	-376.0,	-64.9,
25	15.2,	518.9,	355.8,	-331.8,	-93.2,	26	15.2,	508.0,	284.6,	-277.6,	-118.7,
27	15.2,	481.6,	204.8,	-214.9,	-140.6,	28	15.2,	505.7,	275.6,	-224.9,	-158.4,
29	15.2,	518.7,	347.3,	-232.3,	-171.0,	30	15.2,	515.8,	408.7,	-232.6,	-178.4,
31	15.2,	497.4,	458.1,	-225.8,	-180.3,	32	15.2,	463.8,	493.6,	-212.2,	-176.8,
33	15.2,	416.1,	514.0,	-192.1,	-167.9,	34	15.2,	355.8,	518.9,	-166.2,	-153.9,
35	15.2,	284.6,	508.0,	-135.3,	-135.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN610

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-90.4,	-86.5,	2	15.2,	347.3,	518.7,	-84.5,	-57.4,
3	15.2,	408.7,	515.8,	-76.0,	-26.3,	4	15.2,	458.1,	497.4,	-65.1,	5.7,
5	15.2,	493.6,	463.8,	-52.3,	37.6,	6	15.2,	514.0,	416.1,	-37.9,	68.3,
7	15.2,	518.9,	355.8,	-22.4,	97.0,	8	15.2,	508.0,	284.6,	-6.2,	122.7,
9	15.2,	481.6,	204.8,	10.2,	144.7,	10	15.2,	505.7,	275.6,	-51.3,	162.4,
11	15.2,	518.7,	347.3,	-116.3,	174.9,	12	15.2,	515.8,	408.7,	-178.0,	182.0,
13	15.2,	497.4,	458.1,	-234.7,	183.6,	14	15.2,	463.8,	493.6,	-284.4,	179.6,
15	15.2,	416.1,	514.0,	-325.3,	170.1,	16	15.2,	355.8,	518.9,	-356.4,	155.5,
17	15.2,	284.6,	508.0,	-376.7,	136.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-415.3,	86.5,	20	15.2,	347.3,	518.7,	-434.2,	57.4,
21	15.2,	408.7,	515.8,	-439.9,	26.3,	22	15.2,	458.1,	497.4,	-432.2,	-5.7,
23	15.2,	493.6,	463.8,	-411.4,	-37.6,	24	15.2,	514.0,	416.1,	-378.2,	-68.3,
25	15.2,	518.9,	355.8,	-333.4,	-97.0,	26	15.2,	508.0,	284.6,	-278.4,	-122.7,
27	15.2,	481.6,	204.8,	-215.1,	-144.7,	28	15.2,	505.7,	275.6,	-224.3,	-162.4,
29	15.2,	518.7,	347.3,	-231.0,	-174.9,	30	15.2,	515.8,	408.7,	-230.7,	-182.0,
31	15.2,	497.4,	458.1,	-223.3,	-183.6,	32	15.2,	463.8,	493.6,	-209.2,	-179.6,
33	15.2,	416.1,	514.0,	-188.7,	-170.1,	34	15.2,	355.8,	518.9,	-162.5,	-155.5,
35	15.2,	284.6,	508.0,	-131.3,	-136.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN611

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-82.9,	-85.5,	2	15.2,	347.3,	518.7,	-77.2,	-55.0,
3	15.2,	408.7,	515.8,	-69.2,	-22.8,	4	15.2,	458.1,	497.4,	-59.1,	10.4,
5	15.2,	493.6,	463.8,	-47.2,	43.2,	6	15.2,	514.0,	416.1,	-33.9,	74.8,
7	15.2,	518.9,	355.8,	-19.5,	104.0,	8	15.2,	508.0,	284.6,	-4.6,	130.1,
9	15.2,	481.6,	204.8,	10.5,	152.3,	10	15.2,	505.7,	275.6,	-52.3,	170.0,
11	15.2,	518.7,	347.3,	-118.6,	182.1,	12	15.2,	515.8,	408.7,	-181.6,	188.7,
13	15.2,	497.4,	458.1,	-239.4,	189.6,	14	15.2,	463.8,	493.6,	-290.0,	184.7,
15	15.2,	416.1,	514.0,	-331.8,	174.2,	16	15.2,	355.8,	518.9,	-363.5,	158.4,
17	15.2,	284.6,	508.0,	-384.1,	137.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-422.9,	85.5,	20	15.2,	347.3,	518.7,	-441.4,	55.0,
21	15.2,	408.7,	515.8,	-446.6,	22.8,	22	15.2,	458.1,	497.4,	-438.3,	-10.4,
23	15.2,	493.6,	463.8,	-416.6,	-43.2,	24	15.2,	514.0,	416.1,	-382.2,	-74.8,
25	15.2,	518.9,	355.8,	-336.2,	-104.0,	26	15.2,	508.0,	284.6,	-280.1,	-130.1,
27	15.2,	481.6,	204.8,	-215.4,	-152.3,	28	15.2,	505.7,	275.6,	-223.3,	-170.0,
29	15.2,	518.7,	347.3,	-228.7,	-182.1,	30	15.2,	515.8,	408.7,	-227.1,	-188.7,
31	15.2,	497.4,	458.1,	-218.6,	-189.6,	32	15.2,	463.8,	493.6,	-203.5,	-184.7,
33	15.2,	416.1,	514.0,	-182.2,	-174.2,	34	15.2,	355.8,	518.9,	-155.4,	-158.4,
35	15.2,	284.6,	508.0,	-123.8,	-137.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN612

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-79.0,	-84.8,	2	15.2,	347.3,	518.7,	-73.5,	-53.7,
3	15.2,	408.7,	515.8,	-65.8,	-20.8,	4	15.2,	458.1,	497.4,	-56.1,	12.9,
5	15.2,	493.6,	463.8,	-44.7,	46.3,	6	15.2,	514.0,	416.1,	-31.9,	78.2,
7	15.2,	518.9,	355.8,	-18.2,	107.7,	8	15.2,	508.0,	284.6,	-3.9,	134.0,
9	15.2,	481.6,	204.8,	10.5,	156.2,	10	15.2,	505.7,	275.6,	-53.0,	173.9,
11	15.2,	518.7,	347.3,	-120.0,	185.8,	12	15.2,	515.8,	408.7,	-183.6,	192.1,
13	15.2,	497.4,	458.1,	-242.0,	192.6,	14	15.2,	463.8,	493.6,	-293.0,	187.2,
15	15.2,	416.1,	514.0,	-335.2,	176.1,	16	15.2,	355.8,	518.9,	-367.2,	159.7,
17	15.2,	284.6,	508.0,	-388.0,	138.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-426.7,	84.8,	20	15.2,	347.3,	518.7,	-445.1,	53.7,
21	15.2,	408.7,	515.8,	-450.0,	20.8,	22	15.2,	458.1,	497.4,	-441.3,	-12.9,
23	15.2,	493.6,	463.8,	-419.1,	-46.3,	24	15.2,	514.0,	416.1,	-384.2,	-78.2,
25	15.2,	518.9,	355.8,	-337.6,	-107.7,	26	15.2,	508.0,	284.6,	-280.7,	-134.0,
27	15.2,	481.6,	204.8,	-215.4,	-156.2,	28	15.2,	505.7,	275.6,	-222.6,	-173.9,
29	15.2,	518.7,	347.3,	-227.3,	-185.8,	30	15.2,	515.8,	408.7,	-225.1,	-192.1,
31	15.2,	497.4,	458.1,	-216.1,	-192.6,	32	15.2,	463.8,	493.6,	-200.5,	-187.2,
33	15.2,	416.1,	514.0,	-178.8,	-176.1,	34	15.2,	355.8,	518.9,	-151.7,	-159.7,
35	15.2,	284.6,	508.0,	-120.0,	-138.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN613

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-75.0,	-84.0,	2	15.2,	347.3,	518.7,	-69.7,	-52.2,
3	15.2,	408.7,	515.8,	-62.3,	-18.7,	4	15.2,	458.1,	497.4,	-53.0,	15.6,
5	15.2,	493.6,	463.8,	-42.1,	49.4,	6	15.2,	514.0,	416.1,	-30.0,	81.7,
7	15.2,	518.9,	355.8,	-16.9,	111.6,	8	15.2,	508.0,	284.6,	-3.3,	138.0,
9	15.2,	481.6,	204.8,	10.4,	160.3,	10	15.2,	505.7,	275.6,	-53.8,	177.9,
11	15.2,	518.7,	347.3,	-121.5,	189.6,	12	15.2,	515.8,	408.7,	-185.7,	195.6,
13	15.2,	497.4,	458.1,	-244.6,	195.6,	14	15.2,	463.8,	493.6,	-296.2,	189.7,
15	15.2,	416.1,	514.0,	-338.8,	178.1,	16	15.2,	355.8,	518.9,	-371.0,	161.0,
17	15.2,	284.6,	508.0,	-392.0,	139.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-430.7,	84.0,	20	15.2,	347.3,	518.7,	-448.9,	52.2,
21	15.2,	408.7,	515.8,	-453.5,	18.7,	22	15.2,	458.1,	497.4,	-444.3,	-15.6,
23	15.2,	493.6,	463.8,	-421.6,	-49.4,	24	15.2,	514.0,	416.1,	-386.1,	-81.7,
25	15.2,	518.9,	355.8,	-338.9,	-111.6,	26	15.2,	508.0,	284.6,	-281.4,	-138.0,
27	15.2,	481.6,	204.8,	-215.3,	-160.3,	28	15.2,	505.7,	275.6,	-221.8,	-177.9,
29	15.2,	518.7,	347.3,	-225.9,	-189.6,	30	15.2,	515.8,	408.7,	-223.0,	-195.6,

31	15.2,	497.4,	458.1,	-213.4,	-195.6,	32	15.2,	463.8,	493.6,	-197.4,	-189.7,
33	15.2,	416.1,	514.0,	-175.3,	-178.1,	34	15.2,	355.8,	518.9,	-147.9,	-161.0,
35	15.2,	284.6,	508.0,	-116.0,	-139.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN614

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-71.1,	-83.4,	2	15.2,	347.3,	518.7,	-66.0,	-50.9,
3	15.2,	408.7,	515.8,	-58.9,	-16.8,	4	15.2,	458.1,	497.4,	-50.0,	18.1,
5	15.2,	493.6,	463.8,	-39.6,	52.4,	6	15.2,	514.0,	416.1,	-28.0,	85.1,
7	15.2,	518.9,	355.8,	-15.5,	115.3,	8	15.2,	508.0,	284.6,	-2.5,	141.9,
9	15.2,	481.6,	204.8,	10.5,	164.2,	10	15.2,	505.7,	275.6,	-54.4,	181.7,
11	15.2,	518.7,	347.3,	-122.8,	193.3,	12	15.2,	515.8,	408.7,	-187.6,	199.0,
13	15.2,	497.4,	458.1,	-247.1,	198.7,	14	15.2,	463.8,	493.6,	-299.2,	192.3,
15	15.2,	416.1,	514.0,	-342.2,	180.1,	16	15.2,	355.8,	518.9,	-374.7,	162.4,
17	15.2,	284.6,	508.0,	-395.9,	139.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-434.6,	83.4,	20	15.2,	347.3,	518.7,	-452.7,	50.9,
21	15.2,	408.7,	515.8,	-456.9,	16.8,	22	15.2,	458.1,	497.4,	-447.4,	-18.1,
23	15.2,	493.6,	463.8,	-424.2,	-52.4,	24	15.2,	514.0,	416.1,	-388.1,	-85.1,
25	15.2,	518.9,	355.8,	-340.3,	-115.3,	26	15.2,	508.0,	284.6,	-282.1,	-141.9,
27	15.2,	481.6,	204.8,	-215.3,	-164.2,	28	15.2,	505.7,	275.6,	-221.2,	-181.7,
29	15.2,	518.7,	347.3,	-224.6,	-193.3,	30	15.2,	515.8,	408.7,	-221.1,	-199.0,
31	15.2,	497.4,	458.1,	-210.9,	-198.7,	32	15.2,	463.8,	493.6,	-194.4,	-192.3,
33	15.2,	416.1,	514.0,	-171.9,	-180.1,	34	15.2,	355.8,	518.9,	-144.2,	-162.4,
35	15.2,	284.6,	508.0,	-112.1,	-139.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN615

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-67.5,	-82.5,	2	15.2,	347.3,	518.7,	-62.6,	-49.4,
3	15.2,	408.7,	515.8,	-55.8,	-14.7,	4	15.2,	458.1,	497.4,	-47.3,	20.6,
5	15.2,	493.6,	463.8,	-37.4,	55.4,	6	15.2,	514.0,	416.1,	-26.3,	88.4,
7	15.2,	518.9,	355.8,	-14.4,	118.8,	8	15.2,	508.0,	284.6,	-2.1,	145.6,
9	15.2,	481.6,	204.8,	10.3,	167.9,	10	15.2,	505.7,	275.6,	-55.3,	185.3,
11	15.2,	518.7,	347.3,	-124.2,	196.7,	12	15.2,	515.8,	408.7,	-189.6,	202.1,
13	15.2,	497.4,	458.1,	-249.7,	201.4,	14	15.2,	463.8,	493.6,	-302.1,	194.5,
15	15.2,	416.1,	514.0,	-345.4,	181.8,	16	15.2,	355.8,	518.9,	-378.2,	163.5,
17	15.2,	284.6,	508.0,	-399.5,	140.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-438.2,	82.5,	20	15.2,	347.3,	518.7,	-456.0,	49.4,
21	15.2,	408.7,	515.8,	-460.0,	14.7,	22	15.2,	458.1,	497.4,	-450.1,	-20.6,
23	15.2,	493.6,	463.8,	-426.4,	-55.4,	24	15.2,	514.0,	416.1,	-389.8,	-88.4,
25	15.2,	518.9,	355.8,	-341.3,	-118.8,	26	15.2,	508.0,	284.6,	-282.5,	-145.6,
27	15.2,	481.6,	204.8,	-215.1,	-167.9,	28	15.2,	505.7,	275.6,	-220.3,	-185.3,
29	15.2,	518.7,	347.3,	-223.1,	-196.7,	30	15.2,	515.8,	408.7,	-219.1,	-202.1,
31	15.2,	497.4,	458.1,	-208.4,	-201.4,	32	15.2,	463.8,	493.6,	-191.4,	-194.5,
33	15.2,	416.1,	514.0,	-168.6,	-181.8,	34	15.2,	355.8,	518.9,	-140.7,	-163.5,
35	15.2,	284.6,	508.0,	-108.4,	-140.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN616

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-64.2,	-81.9,	2	15.2,	347.3,	518.7,	-59.4,	-48.2,
3	15.2,	408.7,	515.8,	-52.9,	-13.0,	4	15.2,	458.1,	497.4,	-44.7,	22.9,
5	15.2,	493.6,	463.8,	-35.2,	58.0,	6	15.2,	514.0,	416.1,	-24.6,	91.4,
7	15.2,	518.9,	355.8,	-13.3,	122.0,	8	15.2,	508.0,	284.6,	-1.6,	149.0,
9	15.2,	481.6,	204.8,	10.2,	171.3,	10	15.2,	505.7,	275.6,	-55.9,	188.7,

11	15.2,	518.7,	347.3,	-125.4,	199.9,	12	15.2,	515.8,	408.7,	-191.4,	205.1,
13	15.2,	497.4,	458.1,	-251.9,	204.0,	14	15.2,	463.8,	493.6,	-304.8,	196.7,
15	15.2,	416.1,	514.0,	-348.4,	183.4,	16	15.2,	355.8,	518.9,	-381.5,	164.6,
17	15.2,	284.6,	508.0,	-402.9,	140.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-441.6,	81.9,	20	15.2,	347.3,	518.7,	-459.2,	48.2,
21	15.2,	408.7,	515.8,	-463.0,	13.0,	22	15.2,	458.1,	497.4,	-452.6,	-22.9,
23	15.2,	493.6,	463.8,	-428.6,	-58.0,	24	15.2,	514.0,	416.1,	-391.4,	-91.4,
25	15.2,	518.9,	355.8,	-342.4,	-122.0,	26	15.2,	508.0,	284.6,	-283.0,	-149.0,
27	15.2,	481.6,	204.8,	-215.0,	-171.3,	28	15.2,	505.7,	275.6,	-219.7,	-188.7,
29	15.2,	518.7,	347.3,	-221.9,	-199.9,	30	15.2,	515.8,	408.7,	-217.3,	-205.1,
31	15.2,	497.4,	458.1,	-206.2,	-204.0,	32	15.2,	463.8,	493.6,	-188.7,	-196.7,
33	15.2,	416.1,	514.0,	-165.6,	-183.4,	34	15.2,	355.8,	518.9,	-137.4,	-164.6,
35	15.2,	284.6,	508.0,	-105.0,	-140.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN617

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-60.1,	-81.3,	2	15.2,	347.3,	518.7,	-55.5,	-47.0,
3	15.2,	408.7,	515.8,	-49.3,	-11.1,	4	15.2,	458.1,	497.4,	-41.5,	25.4,
5	15.2,	493.6,	463.8,	-32.5,	61.0,	6	15.2,	514.0,	416.1,	-22.5,	94.9,
7	15.2,	518.9,	355.8,	-11.8,	125.8,	8	15.2,	508.0,	284.6,	-0.7,	152.9,
9	15.2,	481.6,	204.8,	10.4,	175.4,	10	15.2,	505.7,	275.6,	-56.5,	192.7,
11	15.2,	518.7,	347.3,	-126.7,	203.8,	12	15.2,	515.8,	408.7,	-193.3,	208.7,
13	15.2,	497.4,	458.1,	-254.4,	207.2,	14	15.2,	463.8,	493.6,	-307.8,	199.4,
15	15.2,	416.1,	514.0,	-351.9,	185.6,	16	15.2,	355.8,	518.9,	-385.2,	166.1,
17	15.2,	284.6,	508.0,	-406.9,	141.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-445.6,	81.3,	20	15.2,	347.3,	518.7,	-463.1,	47.0,
21	15.2,	408.7,	515.8,	-466.6,	11.1,	22	15.2,	458.1,	497.4,	-455.9,	-25.4,
23	15.2,	493.6,	463.8,	-431.3,	-61.0,	24	15.2,	514.0,	416.1,	-393.6,	-94.9,
25	15.2,	518.9,	355.8,	-344.0,	-125.8,	26	15.2,	508.0,	284.6,	-283.9,	-152.9,
27	15.2,	481.6,	204.8,	-215.2,	-175.4,	28	15.2,	505.7,	275.6,	-219.1,	-192.7,
29	15.2,	518.7,	347.3,	-220.6,	-203.8,	30	15.2,	515.8,	408.7,	-215.4,	-208.7,
31	15.2,	497.4,	458.1,	-203.7,	-207.2,	32	15.2,	463.8,	493.6,	-185.7,	-199.4,
33	15.2,	416.1,	514.0,	-162.2,	-185.6,	34	15.2,	355.8,	518.9,	-133.6,	-166.1,
35	15.2,	284.6,	508.0,	-101.1,	-141.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN618

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-51.3,	-80.3,	2	15.2,	347.3,	518.7,	-47.0,	-44.4,
3	15.2,	408.7,	515.8,	-41.3,	-7.1,	4	15.2,	458.1,	497.4,	-34.4,	30.7,
5	15.2,	493.6,	463.8,	-26.4,	67.5,	6	15.2,	514.0,	416.1,	-17.6,	102.3,
7	15.2,	518.9,	355.8,	-8.2,	134.0,	8	15.2,	508.0,	284.6,	1.3,	161.6,
9	15.2,	481.6,	204.8,	10.9,	184.3,	10	15.2,	505.7,	275.6,	-57.5,	201.6,
11	15.2,	518.7,	347.3,	-129.2,	212.3,	12	15.2,	515.8,	408.7,	-197.3,	216.6,
13	15.2,	497.4,	458.1,	-259.7,	214.3,	14	15.2,	463.8,	493.6,	-314.3,	205.5,
15	15.2,	416.1,	514.0,	-359.3,	190.5,	16	15.2,	355.8,	518.9,	-393.4,	169.6,
17	15.2,	284.6,	508.0,	-415.6,	143.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-454.4,	80.3,	20	15.2,	347.3,	518.7,	-471.7,	44.4,
21	15.2,	408.7,	515.8,	-474.5,	7.1,	22	15.2,	458.1,	497.4,	-463.0,	-30.7,
23	15.2,	493.6,	463.8,	-437.4,	-67.5,	24	15.2,	514.0,	416.1,	-398.5,	-102.3,
25	15.2,	518.9,	355.8,	-347.5,	-134.0,	26	15.2,	508.0,	284.6,	-286.0,	-161.6,
27	15.2,	481.6,	204.8,	-215.7,	-184.3,	28	15.2,	505.7,	275.6,	-218.1,	-201.6,
29	15.2,	518.7,	347.3,	-218.1,	-212.3,	30	15.2,	515.8,	408.7,	-211.4,	-216.6,
31	15.2,	497.4,	458.1,	-198.4,	-214.3,	32	15.2,	463.8,	493.6,	-179.2,	-205.5,
33	15.2,	416.1,	514.0,	-154.7,	-190.5,	34	15.2,	355.8,	518.9,	-125.5,	-169.6,
35	15.2,	284.6,	508.0,	-92.4,	-143.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN619

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-447.5,	82.9,	2	15.2,	347.3,	518.7,	-465.6,	47.4,
3	15.2,	408.7,	515.8,	-469.5,	10.7,	4	15.2,	458.1,	497.4,	-459.1,	-26.1,
5	15.2,	493.6,	463.8,	-434.8,	-62.2,	6	15.2,	514.0,	416.1,	-397.3,	-96.4,
7	15.2,	518.9,	355.8,	-347.7,	-127.6,	8	15.2,	508.0,	284.6,	-287.5,	-155.0,
9	15.2,	481.6,	204.8,	-218.6,	-177.6,	10	15.2,	505.7,	275.6,	-220.7,	-194.7,
11	15.2,	518.7,	347.3,	-221.1,	-206.3,	12	15.2,	515.8,	408.7,	-215.1,	-211.6,
13	15.2,	497.4,	458.1,	-202.9,	-210.4,	14	15.2,	463.8,	493.6,	-184.6,	-202.9,
15	15.2,	416.1,	514.0,	-160.6,	-189.2,	16	15.2,	355.8,	518.9,	-131.8,	-169.8,
17	15.2,	284.6,	508.0,	-99.0,	-145.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-58.2,	-82.9,	20	15.2,	347.3,	518.7,	-53.1,	-47.4,
21	15.2,	408.7,	515.8,	-46.4,	-10.7,	22	15.2,	458.1,	497.4,	-38.2,	26.1,
23	15.2,	493.6,	463.8,	-29.0,	62.2,	24	15.2,	514.0,	416.1,	-18.8,	96.4,
25	15.2,	518.9,	355.8,	-8.1,	127.6,	26	15.2,	508.0,	284.6,	2.9,	155.0,
27	15.2,	481.6,	204.8,	13.8,	177.6,	28	15.2,	505.7,	275.6,	-54.9,	194.7,
29	15.2,	518.7,	347.3,	-126.2,	206.3,	30	15.2,	515.8,	408.7,	-193.6,	211.6,
31	15.2,	497.4,	458.1,	-255.2,	210.4,	32	15.2,	463.8,	493.6,	-309.0,	202.9,
33	15.2,	416.1,	514.0,	-353.4,	189.2,	34	15.2,	355.8,	518.9,	-387.1,	169.8,
35	15.2,	284.6,	508.0,	-409.0,	145.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN620

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-443.7,	83.6,	2	15.2,	347.3,	518.7,	-461.9,	48.8,
3	15.2,	408.7,	515.8,	-466.1,	12.7,	4	15.2,	458.1,	497.4,	-456.1,	-23.6,
5	15.2,	493.6,	463.8,	-432.3,	-59.2,	6	15.2,	514.0,	416.1,	-395.3,	-93.0,
7	15.2,	518.9,	355.8,	-346.3,	-123.9,	8	15.2,	508.0,	284.6,	-286.8,	-151.1,
9	15.2,	481.6,	204.8,	-218.6,	-173.7,	10	15.2,	505.7,	275.6,	-221.4,	-190.8,
11	15.2,	518.7,	347.3,	-222.5,	-202.6,	12	15.2,	515.8,	408.7,	-217.0,	-208.2,
13	15.2,	497.4,	458.1,	-205.4,	-207.4,	14	15.2,	463.8,	493.6,	-187.6,	-200.4,
15	15.2,	416.1,	514.0,	-164.1,	-187.3,	16	15.2,	355.8,	518.9,	-135.5,	-168.5,
17	15.2,	284.6,	508.0,	-102.9,	-144.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-62.0,	-83.6,	20	15.2,	347.3,	518.7,	-56.8,	-48.8,
21	15.2,	408.7,	515.8,	-49.8,	-12.7,	22	15.2,	458.1,	497.4,	-41.3,	23.6,
23	15.2,	493.6,	463.8,	-31.5,	59.2,	24	15.2,	514.0,	416.1,	-20.8,	93.0,
25	15.2,	518.9,	355.8,	-9.4,	123.9,	26	15.2,	508.0,	284.6,	2.2,	151.1,
27	15.2,	481.6,	204.8,	13.8,	173.7,	28	15.2,	505.7,	275.6,	-54.2,	190.8,
29	15.2,	518.7,	347.3,	-124.8,	202.6,	30	15.2,	515.8,	408.7,	-191.7,	208.2,
31	15.2,	497.4,	458.1,	-252.7,	207.4,	32	15.2,	463.8,	493.6,	-306.0,	200.4,
33	15.2,	416.1,	514.0,	-350.0,	187.3,	34	15.2,	355.8,	518.9,	-383.4,	168.5,
35	15.2,	284.6,	508.0,	-405.1,	144.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN621

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-439.7,	84.3,	2	15.2,	347.3,	518.7,	-458.1,	50.3,
3	15.2,	408.7,	515.8,	-462.6,	14.8,	4	15.2,	458.1,	497.4,	-453.1,	-20.9,
5	15.2,	493.6,	463.8,	-429.7,	-56.0,	6	15.2,	514.0,	416.1,	-393.4,	-89.4,
7	15.2,	518.9,	355.8,	-345.0,	-120.1,	8	15.2,	508.0,	284.6,	-286.2,	-147.1,
9	15.2,	481.6,	204.8,	-218.7,	-169.6,	10	15.2,	505.7,	275.6,	-222.2,	-186.8,
11	15.2,	518.7,	347.3,	-223.9,	-198.8,	12	15.2,	515.8,	408.7,	-219.1,	-204.7,
13	15.2,	497.4,	458.1,	-208.1,	-204.4,	14	15.2,	463.8,	493.6,	-190.8,	-197.8,
15	15.2,	416.1,	514.0,	-167.6,	-185.3,	16	15.2,	355.8,	518.9,	-139.4,	-167.1,
17	15.2,	284.6,	508.0,	-106.9,	-143.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-66.0,	-84.3,	20	15.2,	347.3,	518.7,	-60.6,	-50.3,
21	15.2,	408.7,	515.8,	-53.2,	-14.8,	22	15.2,	458.1,	497.4,	-44.3,	20.9,
23	15.2,	493.6,	463.8,	-34.0,	56.0,	24	15.2,	514.0,	416.1,	-22.7,	89.4,
25	15.2,	518.9,	355.8,	-10.7,	120.1,	26	15.2,	508.0,	284.6,	1.6,	147.1,
27	15.2,	481.6,	204.8,	13.9,	169.6,	28	15.2,	505.7,	275.6,	-53.5,	186.8,
29	15.2,	518.7,	347.3,	-123.4,	198.8,	30	15.2,	515.8,	408.7,	-189.6,	204.7,
31	15.2,	497.4,	458.1,	-250.0,	204.4,	32	15.2,	463.8,	493.6,	-302.8,	197.8,
33	15.2,	416.1,	514.0,	-346.4,	185.3,	34	15.2,	355.8,	518.9,	-379.5,	167.1,

35	15.2,	284.6,	508.0,	-401.1,	143.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN622

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-435.8,	85.0,	2	15.2,	347.3,	518.7,	-454.4,	51.6,
3	15.2,	408.7,	515.8,	-459.2,	16.7,	4	15.2,	458.1,	497.4,	-450.0,	-18.4,
5	15.2,	493.6,	463.8,	-427.2,	-53.0,	6	15.2,	514.0,	416.1,	-391.3,	-86.0,
7	15.2,	518.9,	355.8,	-343.6,	-116.4,	8	15.2,	508.0,	284.6,	-285.5,	-143.2,
9	15.2,	481.6,	204.8,	-218.7,	-165.7,	10	15.2,	505.7,	275.6,	-222.8,	-182.9,
11	15.2,	518.7,	347.3,	-225.2,	-195.1,	12	15.2,	515.8,	408.7,	-221.1,	-201.2,
13	15.2,	497.4,	458.1,	-210.6,	-201.3,	14	15.2,	463.8,	493.6,	-193.8,	-195.3,
15	15.2,	416.1,	514.0,	-171.0,	-183.3,	16	15.2,	355.8,	518.9,	-143.1,	-165.7,
17	15.2,	284.6,	508.0,	-110.8,	-143.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-69.9,	-85.0,	20	15.2,	347.3,	518.7,	-64.3,	-51.6,
21	15.2,	408.7,	515.8,	-56.7,	-16.7,	22	15.2,	458.1,	497.4,	-47.4,	18.4,
23	15.2,	493.6,	463.8,	-36.6,	53.0,	24	15.2,	514.0,	416.1,	-24.8,	86.0,
25	15.2,	518.9,	355.8,	-12.1,	116.4,	26	15.2,	508.0,	284.6,	0.9,	143.2,
27	15.2,	481.6,	204.8,	13.8,	165.7,	28	15.2,	505.7,	275.6,	-52.8,	182.9,
29	15.2,	518.7,	347.3,	-122.1,	195.1,	30	15.2,	515.8,	408.7,	-187.6,	201.2,
31	15.2,	497.4,	458.1,	-247.5,	201.3,	32	15.2,	463.8,	493.6,	-299.8,	195.3,
33	15.2,	416.1,	514.0,	-343.0,	183.3,	34	15.2,	355.8,	518.9,	-375.8,	165.7,
35	15.2,	284.6,	508.0,	-397.2,	143.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN623

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-432.2,	85.8,	2	15.2,	347.3,	518.7,	-451.0,	53.0,
3	15.2,	408.7,	515.8,	-456.1,	18.7,	4	15.2,	458.1,	497.4,	-447.3,	-15.9,
5	15.2,	493.6,	463.8,	-425.0,	-50.1,	6	15.2,	514.0,	416.1,	-389.7,	-82.7,
7	15.2,	518.9,	355.8,	-342.6,	-112.8,	8	15.2,	508.0,	284.6,	-285.0,	-139.6,
9	15.2,	481.6,	204.8,	-218.9,	-162.0,	10	15.2,	505.7,	275.6,	-223.6,	-179.4,
11	15.2,	518.7,	347.3,	-226.7,	-191.7,	12	15.2,	515.8,	408.7,	-223.1,	-198.2,
13	15.2,	497.4,	458.1,	-213.1,	-198.6,	14	15.2,	463.8,	493.6,	-196.7,	-193.1,
15	15.2,	416.1,	514.0,	-174.3,	-181.6,	16	15.2,	355.8,	518.9,	-146.6,	-164.7,
17	15.2,	284.6,	508.0,	-114.4,	-142.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-73.5,	-85.8,	20	15.2,	347.3,	518.7,	-67.7,	-53.0,
21	15.2,	408.7,	515.8,	-59.8,	-18.7,	22	15.2,	458.1,	497.4,	-50.0,	15.9,
23	15.2,	493.6,	463.8,	-38.8,	50.1,	24	15.2,	514.0,	416.1,	-26.4,	82.7,
25	15.2,	518.9,	355.8,	-13.2,	112.8,	26	15.2,	508.0,	284.6,	0.4,	139.6,
27	15.2,	481.6,	204.8,	14.0,	162.0,	28	15.2,	505.7,	275.6,	-52.0,	179.4,
29	15.2,	518.7,	347.3,	-120.6,	191.7,	30	15.2,	515.8,	408.7,	-185.6,	198.2,
31	15.2,	497.4,	458.1,	-245.0,	198.6,	32	15.2,	463.8,	493.6,	-296.9,	193.1,
33	15.2,	416.1,	514.0,	-339.7,	181.6,	34	15.2,	355.8,	518.9,	-372.3,	164.7,
35	15.2,	284.6,	508.0,	-393.5,	142.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN624

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-428.9,	86.5,	2	15.2,	347.3,	518.7,	-447.8,	54.3,
3	15.2,	408.7,	515.8,	-453.2,	20.5,	4	15.2,	458.1,	497.4,	-444.7,	-13.7,
5	15.2,	493.6,	463.8,	-422.8,	-47.4,	6	15.2,	514.0,	416.1,	-388.0,	-79.7,
7	15.2,	518.9,	355.8,	-341.5,	-109.6,	8	15.2,	508.0,	284.6,	-284.5,	-136.2,
9	15.2,	481.6,	204.8,	-218.9,	-158.6,	10	15.2,	505.7,	275.6,	-224.3,	-176.0,
11	15.2,	518.7,	347.3,	-227.9,	-188.5,	12	15.2,	515.8,	408.7,	-224.9,	-195.2,
13	15.2,	497.4,	458.1,	-215.4,	-196.1,	14	15.2,	463.8,	493.6,	-199.4,	-190.9,

15	15.2,	416.1,	514.0,	-177.3,	-180.0,	16	15.2,	355.8,	518.9,	-149.8,	-163.6,
17	15.2,	284.6,	508.0,	-117.8,	-142.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-76.9,	-86.5,	20	15.2,	347.3,	518.7,	-70.8,	-54.3,
21	15.2,	408.7,	515.8,	-62.7,	-20.5,	22	15.2,	458.1,	497.4,	-52.6,	13.7,
23	15.2,	493.6,	463.8,	-41.0,	47.4,	24	15.2,	514.0,	416.1,	-28.1,	79.7,
25	15.2,	518.9,	355.8,	-14.3,	109.6,	26	15.2,	508.0,	284.6,	-0.1,	136.2,
27	15.2,	481.6,	204.8,	14.1,	158.6,	28	15.2,	505.7,	275.6,	-51.3,	176.0,
29	15.2,	518.7,	347.3,	-119.4,	188.5,	30	15.2,	515.8,	408.7,	-183.8,	195.2,
31	15.2,	497.4,	458.1,	-242.7,	196.1,	32	15.2,	463.8,	493.6,	-294.2,	190.9,
33	15.2,	416.1,	514.0,	-336.7,	180.0,	34	15.2,	355.8,	518.9,	-369.1,	163.6,
35	15.2,	284.6,	508.0,	-390.2,	142.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN625

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-424.8,	87.0,	2	15.2,	347.3,	518.7,	-443.9,	55.5,
3	15.2,	408.7,	515.8,	-449.6,	22.4,	4	15.2,	458.1,	497.4,	-441.5,	-11.2,
5	15.2,	493.6,	463.8,	-420.1,	-44.4,	6	15.2,	514.0,	416.1,	-385.9,	-76.3,
7	15.2,	518.9,	355.8,	-339.9,	-105.8,	8	15.2,	508.0,	284.6,	-283.6,	-132.2,
9	15.2,	481.6,	204.8,	-218.8,	-154.5,	10	15.2,	505.7,	275.6,	-224.8,	-172.0,
11	15.2,	518.7,	347.3,	-229.2,	-184.6,	12	15.2,	515.8,	408.7,	-226.7,	-191.6,
13	15.2,	497.4,	458.1,	-217.9,	-192.8,	14	15.2,	463.8,	493.6,	-202.4,	-188.2,
15	15.2,	416.1,	514.0,	-180.7,	-177.8,	16	15.2,	355.8,	518.9,	-153.6,	-162.0,
17	15.2,	284.6,	508.0,	-121.8,	-141.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-80.9,	-87.0,	20	15.2,	347.3,	518.7,	-74.7,	-55.5,
21	15.2,	408.7,	515.8,	-66.3,	-22.4,	22	15.2,	458.1,	497.4,	-55.9,	11.2,
23	15.2,	493.6,	463.8,	-43.7,	44.4,	24	15.2,	514.0,	416.1,	-30.2,	76.3,
25	15.2,	518.9,	355.8,	-15.9,	105.8,	26	15.2,	508.0,	284.6,	-1.0,	132.2,
27	15.2,	481.6,	204.8,	13.9,	154.5,	28	15.2,	505.7,	275.6,	-50.8,	172.0,
29	15.2,	518.7,	347.3,	-118.2,	184.6,	30	15.2,	515.8,	408.7,	-182.0,	191.6,
31	15.2,	497.4,	458.1,	-240.2,	192.8,	32	15.2,	463.8,	493.6,	-291.2,	188.2,
33	15.2,	416.1,	514.0,	-333.3,	177.8,	34	15.2,	355.8,	518.9,	-365.3,	162.0,
35	15.2,	284.6,	508.0,	-386.2,	141.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN626

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-454.9,	80.9,	2	15.2,	347.3,	518.7,	-472.5,	44.2,
3	15.2,	408.7,	515.8,	-475.7,	6.4,	4	15.2,	458.1,	497.4,	-464.5,	-31.5,
5	15.2,	493.6,	463.8,	-439.2,	-68.4,	6	15.2,	514.0,	416.1,	-400.5,	-103.2,
7	15.2,	518.9,	355.8,	-349.6,	-134.9,	8	15.2,	508.0,	284.6,	-288.2,	-162.5,
9	15.2,	481.6,	204.8,	-218.0,	-185.2,	10	15.2,	505.7,	275.6,	-218.7,	-202.0,
11	15.2,	518.7,	347.3,	-217.9,	-213.1,	12	15.2,	515.8,	408.7,	-210.7,	-217.8,
13	15.2,	497.4,	458.1,	-197.5,	-215.8,	14	15.2,	463.8,	493.6,	-178.4,	-207.3,
15	15.2,	416.1,	514.0,	-153.8,	-192.4,	16	15.2,	355.8,	518.9,	-124.5,	-171.8,
17	15.2,	284.6,	508.0,	-91.5,	-145.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-50.8,	-80.9,	20	15.2,	347.3,	518.7,	-46.2,	-44.2,
21	15.2,	408.7,	515.8,	-40.2,	-6.4,	22	15.2,	458.1,	497.4,	-32.9,	31.5,
23	15.2,	493.6,	463.8,	-24.6,	68.4,	24	15.2,	514.0,	416.1,	-15.6,	103.2,
25	15.2,	518.9,	355.8,	-6.1,	134.9,	26	15.2,	508.0,	284.6,	3.5,	162.5,
27	15.2,	481.6,	204.8,	13.1,	185.2,	28	15.2,	505.7,	275.6,	-56.9,	202.0,
29	15.2,	518.7,	347.3,	-129.4,	213.1,	30	15.2,	515.8,	408.7,	-198.0,	217.8,
31	15.2,	497.4,	458.1,	-260.5,	215.8,	32	15.2,	463.8,	493.6,	-315.2,	207.3,
33	15.2,	416.1,	514.0,	-360.2,	192.4,	34	15.2,	355.8,	518.9,	-394.4,	171.8,
35	15.2,	284.6,	508.0,	-416.5,	145.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN627

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-416.4,	88.4,	2	15.2,	347.3,	518.7,	-435.9,	58.3,
3	15.2,	408.7,	515.8,	-442.2,	26.6,	4	15.2,	458.1,	497.4,	-435.0,	-5.8,
5	15.2,	493.6,	463.8,	-414.6,	-37.9,	6	15.2,	514.0,	416.1,	-381.6,	-69.0,
7	15.2,	518.9,	355.8,	-336.9,	-97.9,	8	15.2,	508.0,	284.6,	-282.1,	-123.8,
9	15.2,	481.6,	204.8,	-218.7,	-146.0,	10	15.2,	505.7,	275.6,	-226.2,	-163.6,
11	15.2,	518.7,	347.3,	-232.0,	-176.6,	12	15.2,	515.8,	408.7,	-230.9,	-184.2,
13	15.2,	497.4,	458.1,	-223.3,	-186.3,	14	15.2,	463.8,	493.6,	-208.8,	-182.7,
15	15.2,	416.1,	514.0,	-188.1,	-173.5,	16	15.2,	355.8,	518.9,	-161.6,	-159.1,
17	15.2,	284.6,	508.0,	-130.1,	-139.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-89.3,	-88.4,	20	15.2,	347.3,	518.7,	-82.7,	-58.3,
21	15.2,	408.7,	515.8,	-73.7,	-26.6,	22	15.2,	458.1,	497.4,	-62.4,	5.8,
23	15.2,	493.6,	463.8,	-49.2,	37.9,	24	15.2,	514.0,	416.1,	-34.5,	69.0,
25	15.2,	518.9,	355.8,	-18.8,	97.9,	26	15.2,	508.0,	284.6,	-2.5,	123.8,
27	15.2,	481.6,	204.8,	13.9,	146.0,	28	15.2,	505.7,	275.6,	-49.4,	163.6,
29	15.2,	518.7,	347.3,	-115.3,	176.6,	30	15.2,	515.8,	408.7,	-177.8,	184.2,
31	15.2,	497.4,	458.1,	-234.8,	186.3,	32	15.2,	463.8,	493.6,	-284.7,	182.7,
33	15.2,	416.1,	514.0,	-326.0,	173.5,	34	15.2,	355.8,	518.9,	-357.3,	159.1,
35	15.2,	284.6,	508.0,	-377.8,	139.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN628

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-412.6,	89.1,	2	15.2,	347.3,	518.7,	-432.2,	59.7,
3	15.2,	408.7,	515.8,	-438.8,	28.6,	4	15.2,	458.1,	497.4,	-432.0,	-3.2,
5	15.2,	493.6,	463.8,	-412.1,	-34.9,	6	15.2,	514.0,	416.1,	-379.6,	-65.6,
7	15.2,	518.9,	355.8,	-335.6,	-94.2,	8	15.2,	508.0,	284.6,	-281.4,	-120.0,
9	15.2,	481.6,	204.8,	-218.7,	-142.1,	10	15.2,	505.7,	275.6,	-226.9,	-159.7,
11	15.2,	518.7,	347.3,	-233.4,	-172.9,	12	15.2,	515.8,	408.7,	-232.9,	-180.9,
13	15.2,	497.4,	458.1,	-225.8,	-183.3,	14	15.2,	463.8,	493.6,	-211.9,	-180.2,
15	15.2,	416.1,	514.0,	-191.5,	-171.6,	16	15.2,	355.8,	518.9,	-165.2,	-157.7,
17	15.2,	284.6,	508.0,	-134.0,	-139.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-93.1,	-89.1,	20	15.2,	347.3,	518.7,	-86.4,	-59.7,
21	15.2,	408.7,	515.8,	-77.1,	-28.6,	22	15.2,	458.1,	497.4,	-65.4,	3.2,
23	15.2,	493.6,	463.8,	-51.7,	34.9,	24	15.2,	514.0,	416.1,	-36.5,	65.6,
25	15.2,	518.9,	355.8,	-20.2,	94.2,	26	15.2,	508.0,	284.6,	-3.2,	120.0,
27	15.2,	481.6,	204.8,	13.9,	142.1,	28	15.2,	505.7,	275.6,	-48.7,	159.7,
29	15.2,	518.7,	347.3,	-114.0,	172.9,	30	15.2,	515.8,	408.7,	-175.8,	180.9,
31	15.2,	497.4,	458.1,	-232.3,	183.3,	32	15.2,	463.8,	493.6,	-281.7,	180.2,
33	15.2,	416.1,	514.0,	-322.6,	171.6,	34	15.2,	355.8,	518.9,	-353.6,	157.7,
35	15.2,	284.6,	508.0,	-374.0,	139.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN629

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-408.6,	89.9,	2	15.2,	347.3,	518.7,	-428.4,	61.2,
3	15.2,	408.7,	515.8,	-435.3,	30.7,	4	15.2,	458.1,	497.4,	-428.9,	-0.6,
5	15.2,	493.6,	463.8,	-409.5,	-31.8,	6	15.2,	514.0,	416.1,	-377.6,	-62.0,
7	15.2,	518.9,	355.8,	-334.3,	-90.3,	8	15.2,	508.0,	284.6,	-280.8,	-116.0,
9	15.2,	481.6,	204.8,	-218.8,	-138.0,	10	15.2,	505.7,	275.6,	-227.7,	-155.7,
11	15.2,	518.7,	347.3,	-234.8,	-169.1,	12	15.2,	515.8,	408.7,	-235.0,	-177.4,
13	15.2,	497.4,	458.1,	-228.5,	-180.2,	14	15.2,	463.8,	493.6,	-215.0,	-177.6,
15	15.2,	416.1,	514.0,	-195.0,	-169.6,	16	15.2,	355.8,	518.9,	-169.1,	-156.4,
17	15.2,	284.6,	508.0,	-138.0,	-138.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-97.1,	-89.9,	20	15.2,	347.3,	518.7,	-90.2,	-61.2,
21	15.2,	408.7,	515.8,	-80.6,	-30.7,	22	15.2,	458.1,	497.4,	-68.5,	0.6,
23	15.2,	493.6,	463.8,	-54.3,	31.8,	24	15.2,	514.0,	416.1,	-38.4,	62.0,
25	15.2,	518.9,	355.8,	-21.4,	90.3,	26	15.2,	508.0,	284.6,	-3.8,	116.0,
27	15.2,	481.6,	204.8,	14.0,	138.0,	28	15.2,	505.7,	275.6,	-47.9,	155.7,
29	15.2,	518.7,	347.3,	-112.5,	169.1,	30	15.2,	515.8,	408.7,	-173.7,	177.4,
31	15.2,	497.4,	458.1,	-229.6,	180.2,	32	15.2,	463.8,	493.6,	-278.5,	177.6,
33	15.2,	416.1,	514.0,	-319.0,	169.6,	34	15.2,	355.8,	518.9,	-349.8,	156.4,
35	15.2,	284.6,	508.0,	-369.9,	138.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN630

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-404.7,	90.6,	2	15.2,	347.3,	518.7,	-424.7,	62.5,
3	15.2,	408.7,	515.8,	-431.9,	32.6,	4	15.2,	458.1,	497.4,	-425.9,	1.9,
5	15.2,	493.6,	463.8,	-406.9,	-28.8,	6	15.2,	514.0,	416.1,	-375.6,	-58.6,
7	15.2,	518.9,	355.8,	-332.9,	-86.7,	8	15.2,	508.0,	284.6,	-280.1,	-112.1,
9	15.2,	481.6,	204.8,	-218.8,	-134.1,	10	15.2,	505.7,	275.6,	-228.4,	-151.8,
11	15.2,	518.7,	347.3,	-236.1,	-165.4,	12	15.2,	515.8,	408.7,	-236.9,	-173.9,
13	15.2,	497.4,	458.1,	-231.0,	-177.2,	14	15.2,	463.8,	493.6,	-218.0,	-175.0,
15	15.2,	416.1,	514.0,	-198.4,	-167.6,	16	15.2,	355.8,	518.9,	-172.8,	-155.0,
17	15.2,	284.6,	508.0,	-141.9,	-137.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-101.0,	-90.6,	20	15.2,	347.3,	518.7,	-93.9,	-62.5,
21	15.2,	408.7,	515.8,	-84.0,	-32.6,	22	15.2,	458.1,	497.4,	-71.5,	-1.9,
23	15.2,	493.6,	463.8,	-56.8,	28.8,	24	15.2,	514.0,	416.1,	-40.5,	58.6,
25	15.2,	518.9,	355.8,	-22.9,	86.7,	26	15.2,	508.0,	284.6,	-4.5,	112.1,
27	15.2,	481.6,	204.8,	13.9,	134.1,	28	15.2,	505.7,	275.6,	-47.2,	151.8,
29	15.2,	518.7,	347.3,	-111.2,	165.4,	30	15.2,	515.8,	408.7,	-171.8,	173.9,
31	15.2,	497.4,	458.1,	-227.1,	177.2,	32	15.2,	463.8,	493.6,	-275.5,	175.0,
33	15.2,	416.1,	514.0,	-315.6,	167.6,	34	15.2,	355.8,	518.9,	-346.1,	155.0,
35	15.2,	284.6,	508.0,	-366.1,	137.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN631

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-401.1,	91.4,	2	15.2,	347.3,	518.7,	-421.3,	63.9,
3	15.2,	408.7,	515.8,	-428.8,	34.6,	4	15.2,	458.1,	497.4,	-423.2,	4.5,
5	15.2,	493.6,	463.8,	-404.7,	-25.8,	6	15.2,	514.0,	416.1,	-374.0,	-55.3,
7	15.2,	518.9,	355.8,	-331.9,	-83.1,	8	15.2,	508.0,	284.6,	-279.7,	-108.4,
9	15.2,	481.6,	204.8,	-219.0,	-130.4,	10	15.2,	505.7,	275.6,	-229.2,	-148.3,
11	15.2,	518.7,	347.3,	-237.6,	-162.0,	12	15.2,	515.8,	408.7,	-239.0,	-170.8,
13	15.2,	497.4,	458.1,	-233.5,	-174.5,	14	15.2,	463.8,	493.6,	-221.0,	-172.8,
15	15.2,	416.1,	514.0,	-201.7,	-165.9,	16	15.2,	355.8,	518.9,	-176.3,	-154.0,
17	15.2,	284.6,	508.0,	-145.6,	-137.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-104.6,	-91.4,	20	15.2,	347.3,	518.7,	-97.3,	-63.9,
21	15.2,	408.7,	515.8,	-87.1,	-34.6,	22	15.2,	458.1,	497.4,	-74.2,	-4.5,
23	15.2,	493.6,	463.8,	-59.1,	25.8,	24	15.2,	514.0,	416.1,	-42.1,	55.3,
25	15.2,	518.9,	355.8,	-23.9,	83.1,	26	15.2,	508.0,	284.6,	-5.0,	108.4,
27	15.2,	481.6,	204.8,	14.1,	130.4,	28	15.2,	505.7,	275.6,	-46.4,	148.3,
29	15.2,	518.7,	347.3,	-109.7,	162.0,	30	15.2,	515.8,	408.7,	-169.7,	170.8,
31	15.2,	497.4,	458.1,	-224.6,	174.5,	32	15.2,	463.8,	493.6,	-272.6,	172.8,
33	15.2,	416.1,	514.0,	-312.3,	165.9,	34	15.2,	355.8,	518.9,	-342.6,	154.0,
35	15.2,	284.6,	508.0,	-362.4,	137.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN632

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-397.8,	92.1,	2	15.2,	347.3,	518.7,	-418.2,	65.1,
3	15.2,	408.7,	515.8,	-425.8,	36.4,	4	15.2,	458.1,	497.4,	-420.6,	6.7,
5	15.2,	493.6,	463.8,	-402.6,	-23.2,	6	15.2,	514.0,	416.1,	-372.3,	-52.3,
7	15.2,	518.9,	355.8,	-330.7,	-79.9,	8	15.2,	508.0,	284.6,	-279.1,	-105.0,
9	15.2,	481.6,	204.8,	-219.0,	-127.0,	10	15.2,	505.7,	275.6,	-229.9,	-144.9,
11	15.2,	518.7,	347.3,	-238.8,	-158.8,	12	15.2,	515.8,	408.7,	-240.7,	-167.9,
13	15.2,	497.4,	458.1,	-235.8,	-171.9,	14	15.2,	463.8,	493.6,	-223.6,	-170.7,
15	15.2,	416.1,	514.0,	-204.7,	-164.3,	16	15.2,	355.8,	518.9,	-179.6,	-152.9,
17	15.2,	284.6,	508.0,	-149.0,	-136.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	275.6,	505.7,	-108.0,	-92.1,	20	15.2,	347.3,	518.7,	-100.5,	-65.1,
21	15.2,	408.7,	515.8,	-90.0,	-36.4,	22	15.2,	458.1,	497.4,	-76.8,	-6.7,
23	15.2,	493.6,	463.8,	-61.2,	23.2,	24	15.2,	514.0,	416.1,	-43.8,	52.3,
25	15.2,	518.9,	355.8,	-25.0,	79.9,	26	15.2,	508.0,	284.6,	-5.5,	105.0,
27	15.2,	481.6,	204.8,	14.2,	127.0,	28	15.2,	505.7,	275.6,	-45.7,	144.9,
29	15.2,	518.7,	347.3,	-108.5,	158.8,	30	15.2,	515.8,	408.7,	-168.0,	167.9,
31	15.2,	497.4,	458.1,	-222.3,	171.9,	32	15.2,	463.8,	493.6,	-269.9,	170.7,
33	15.2,	416.1,	514.0,	-309.3,	164.3,	34	15.2,	355.8,	518.9,	-339.3,	152.9,
35	15.2,	284.6,	508.0,	-359.0,	136.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN633

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-393.7,	92.6,	2	15.2,	347.3,	518.7,	-414.3,	66.4,
3	15.2,	408.7,	515.8,	-422.2,	38.3,	4	15.2,	458.1,	497.4,	-417.4,	9.2,
5	15.2,	493.6,	463.8,	-399.8,	-20.1,	6	15.2,	514.0,	416.1,	-370.1,	-48.9,
7	15.2,	518.9,	355.8,	-329.2,	-76.1,	8	15.2,	508.0,	284.6,	-278.2,	-101.1,
9	15.2,	481.6,	204.8,	-218.9,	-122.9,	10	15.2,	505.7,	275.6,	-230.4,	-140.9,
11	15.2,	518.7,	347.3,	-240.0,	-154.9,	12	15.2,	515.8,	408.7,	-242.6,	-164.3,
13	15.2,	497.4,	458.1,	-238.2,	-168.7,	14	15.2,	463.8,	493.6,	-226.6,	-167.9,
15	15.2,	416.1,	514.0,	-208.1,	-162.1,	16	15.2,	355.8,	518.9,	-183.3,	-151.3,
17	15.2,	284.6,	508.0,	-152.9,	-135.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-112.0,	-92.6,	20	15.2,	347.3,	518.7,	-104.4,	-66.4,
21	15.2,	408.7,	515.8,	-93.6,	-38.3,	22	15.2,	458.1,	497.4,	-80.0,	-9.2,
23	15.2,	493.6,	463.8,	-63.9,	20.1,	24	15.2,	514.0,	416.1,	-46.0,	48.9,
25	15.2,	518.9,	355.8,	-26.6,	76.1,	26	15.2,	508.0,	284.6,	-6.4,	101.1,
27	15.2,	481.6,	204.8,	14.0,	122.9,	28	15.2,	505.7,	275.6,	-45.2,	140.9,
29	15.2,	518.7,	347.3,	-107.3,	154.9,	30	15.2,	515.8,	408.7,	-166.1,	164.3,
31	15.2,	497.4,	458.1,	-219.8,	168.7,	32	15.2,	463.8,	493.6,	-266.9,	167.9,
33	15.2,	416.1,	514.0,	-305.9,	162.1,	34	15.2,	355.8,	518.9,	-335.6,	151.3,
35	15.2,	284.6,	508.0,	-355.1,	135.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN634

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-385.7,	93.5,	2	15.2,	347.3,	518.7,	-406.5,	68.6,
3	15.2,	408.7,	515.8,	-415.0,	41.8,	4	15.2,	458.1,	497.4,	-410.9,	14.0,
5	15.2,	493.6,	463.8,	-394.2,	-14.3,	6	15.2,	514.0,	416.1,	-365.7,	-42.2,
7	15.2,	518.9,	355.8,	-325.9,	-68.7,	8	15.2,	508.0,	284.6,	-276.3,	-93.2,
9	15.2,	481.6,	204.8,	-218.3,	-114.9,	10	15.2,	505.7,	275.6,	-231.3,	-132.8,
11	15.2,	518.7,	347.3,	-242.3,	-147.2,	12	15.2,	515.8,	408.7,	-246.2,	-157.1,
13	15.2,	497.4,	458.1,	-243.0,	-162.2,	14	15.2,	463.8,	493.6,	-232.5,	-162.4,
15	15.2,	416.1,	514.0,	-214.9,	-157.6,	16	15.2,	355.8,	518.9,	-190.7,	-148.1,
17	15.2,	284.6,	508.0,	-160.8,	-134.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-120.0,	-93.5,	20	15.2,	347.3,	518.7,	-112.1,	-68.6,
21	15.2,	408.7,	515.8,	-100.9,	-41.8,	22	15.2,	458.1,	497.4,	-86.5,	-14.0,
23	15.2,	493.6,	463.8,	-69.5,	14.3,	24	15.2,	514.0,	416.1,	-50.4,	42.2,
25	15.2,	518.9,	355.8,	-29.8,	68.7,	26	15.2,	508.0,	284.6,	-8.3,	93.2,
27	15.2,	481.6,	204.8,	13.5,	114.9,	28	15.2,	505.7,	275.6,	-44.3,	132.8,
29	15.2,	518.7,	347.3,	-105.0,	147.2,	30	15.2,	515.8,	408.7,	-162.5,	157.1,
31	15.2,	497.4,	458.1,	-215.1,	162.2,	32	15.2,	463.8,	493.6,	-261.1,	162.4,
33	15.2,	416.1,	514.0,	-299.2,	157.6,	34	15.2,	355.8,	518.9,	-328.2,	148.1,
35	15.2,	284.6,	508.0,	-347.2,	134.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN635

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-381.8,	94.2,	2	15.2,	347.3,	518.7,	-402.8,	70.0,
3	15.2,	408.7,	515.8,	-411.6,	43.8,	4	15.2,	458.1,	497.4,	-407.9,	16.5,
5	15.2,	493.6,	463.8,	-391.7,	-11.3,	6	15.2,	514.0,	416.1,	-363.7,	-38.8,
7	15.2,	518.9,	355.8,	-324.6,	-65.0,	8	15.2,	508.0,	284.6,	-275.7,	-89.3,
9	15.2,	481.6,	204.8,	-218.3,	-110.9,	10	15.2,	505.7,	275.6,	-232.0,	-129.0,
11	15.2,	518.7,	347.3,	-243.7,	-143.5,	12	15.2,	515.8,	408.7,	-248.2,	-153.7,
13	15.2,	497.4,	458.1,	-245.6,	-159.2,	14	15.2,	463.8,	493.6,	-235.5,	-159.8,
15	15.2,	416.1,	514.0,	-218.3,	-155.7,	16	15.2,	355.8,	518.9,	-194.4,	-146.7,
17	15.2,	284.6,	508.0,	-164.7,	-133.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-123.9,	-94.2,	20	15.2,	347.3,	518.7,	-115.8,	-70.0,
21	15.2,	408.7,	515.8,	-104.3,	-43.8,	22	15.2,	458.1,	497.4,	-89.5,	-16.5,
23	15.2,	493.6,	463.8,	-72.0,	11.3,	24	15.2,	514.0,	416.1,	-52.4,	38.8,
25	15.2,	518.9,	355.8,	-31.2,	65.0,	26	15.2,	508.0,	284.6,	-9.0,	89.3,
27	15.2,	481.6,	204.8,	13.5,	110.9,	28	15.2,	505.7,	275.6,	-43.6,	129.0,
29	15.2,	518.7,	347.3,	-103.6,	143.5,	30	15.2,	515.8,	408.7,	-160.5,	153.7,
31	15.2,	497.4,	458.1,	-212.5,	159.2,	32	15.2,	463.8,	493.6,	-258.1,	159.8,
33	15.2,	416.1,	514.0,	-295.8,	155.7,	34	15.2,	355.8,	518.9,	-324.5,	146.7,
35	15.2,	284.6,	508.0,	-343.3,	133.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN636

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-377.8,	95.0,	2	15.2,	347.3,	518.7,	-399.0,	71.5,
3	15.2,	408.7,	515.8,	-408.1,	45.9,	4	15.2,	458.1,	497.4,	-404.8,	19.2,
5	15.2,	493.6,	463.8,	-389.2,	-8.1,	6	15.2,	514.0,	416.1,	-361.7,	-35.2,
7	15.2,	518.9,	355.8,	-323.3,	-61.2,	8	15.2,	508.0,	284.6,	-275.0,	-85.3,
9	15.2,	481.6,	204.8,	-218.4,	-106.9,	10	15.2,	505.7,	275.6,	-232.8,	-125.0,
11	15.2,	518.7,	347.3,	-245.1,	-139.7,	12	15.2,	515.8,	408.7,	-250.3,	-150.2,
13	15.2,	497.4,	458.1,	-248.2,	-156.1,	14	15.2,	463.8,	493.6,	-238.7,	-157.3,
15	15.2,	416.1,	514.0,	-221.8,	-153.7,	16	15.2,	355.8,	518.9,	-198.3,	-145.4,
17	15.2,	284.6,	508.0,	-168.7,	-132.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-127.9,	-95.0,	20	15.2,	347.3,	518.7,	-119.6,	-71.5,
21	15.2,	408.7,	515.8,	-107.7,	-45.9,	22	15.2,	458.1,	497.4,	-92.6,	-19.2,
23	15.2,	493.6,	463.8,	-74.6,	8.1,	24	15.2,	514.0,	416.1,	-54.4,	35.2,
25	15.2,	518.9,	355.8,	-32.5,	61.2,	26	15.2,	508.0,	284.6,	-9.6,	85.3,
27	15.2,	481.6,	204.8,	13.6,	106.9,	28	15.2,	505.7,	275.6,	-42.8,	125.0,
29	15.2,	518.7,	347.3,	-102.2,	139.7,	30	15.2,	515.8,	408.7,	-158.4,	150.2,
31	15.2,	497.4,	458.1,	-209.8,	156.1,	32	15.2,	463.8,	493.6,	-254.9,	157.3,
33	15.2,	416.1,	514.0,	-292.2,	153.7,	34	15.2,	355.8,	518.9,	-320.6,	145.4,
35	15.2,	284.6,	508.0,	-339.3,	132.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN637

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-373.9,	95.6,	2	15.2,	347.3,	518.7,	-395.3,	72.8,
3	15.2,	408.7,	515.8,	-404.7,	47.9,	4	15.2,	458.1,	497.4,	-401.8,	21.7,
5	15.2,	493.6,	463.8,	-386.6,	-5.1,	6	15.2,	514.0,	416.1,	-359.7,	-31.8,
7	15.2,	518.9,	355.8,	-321.9,	-57.5,	8	15.2,	508.0,	284.6,	-274.3,	-81.5,
9	15.2,	481.6,	204.8,	-218.4,	-102.9,	10	15.2,	505.7,	275.6,	-233.4,	-121.1,
11	15.2,	518.7,	347.3,	-246.4,	-136.0,	12	15.2,	515.8,	408.7,	-252.2,	-146.8,
13	15.2,	497.4,	458.1,	-250.7,	-153.1,	14	15.2,	463.8,	493.6,	-241.6,	-154.7,
15	15.2,	416.1,	514.0,	-225.2,	-151.7,	16	15.2,	355.8,	518.9,	-201.9,	-144.0,
17	15.2,	284.6,	508.0,	-172.5,	-132.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-131.8,	-95.6,	20	15.2,	347.3,	518.7,	-123.3,	-72.8,
21	15.2,	408.7,	515.8,	-111.2,	-47.9,	22	15.2,	458.1,	497.4,	-95.6,	-21.7,
23	15.2,	493.6,	463.8,	-77.2,	5.1,	24	15.2,	514.0,	416.1,	-56.4,	31.8,
25	15.2,	518.9,	355.8,	-33.8,	57.5,	26	15.2,	508.0,	284.6,	-10.3,	81.5,
27	15.2,	481.6,	204.8,	13.5,	102.9,	28	15.2,	505.7,	275.6,	-42.2,	121.1,
29	15.2,	518.7,	347.3,	-100.9,	136.0,	30	15.2,	515.8,	408.7,	-156.5,	146.8,
31	15.2,	497.4,	458.1,	-207.4,	153.1,	32	15.2,	463.8,	493.6,	-251.9,	154.7,
33	15.2,	416.1,	514.0,	-288.8,	151.7,	34	15.2,	355.8,	518.9,	-316.9,	144.0,
35	15.2,	284.6,	508.0,	-335.4,	132.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN638

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-370.4,	96.5,	2	15.2,	347.3,	518.7,	-391.9,	74.2,
3	15.2,	408.7,	515.8,	-401.6,	49.9,	4	15.2,	458.1,	497.4,	-399.1,	24.2,
5	15.2,	493.6,	463.8,	-384.4,	-2.2,	6	15.2,	514.0,	416.1,	-358.1,	-28.5,
7	15.2,	518.9,	355.8,	-320.8,	-54.0,	8	15.2,	508.0,	284.6,	-273.9,	-77.8,
9	15.2,	481.6,	204.8,	-218.6,	-99.3,	10	15.2,	505.7,	275.6,	-234.2,	-117.5,
11	15.2,	518.7,	347.3,	-247.9,	-132.6,	12	15.2,	515.8,	408.7,	-254.2,	-143.7,
13	15.2,	497.4,	458.1,	-253.2,	-150.4,	14	15.2,	463.8,	493.6,	-244.6,	-152.5,
15	15.2,	416.1,	514.0,	-228.5,	-150.0,	16	15.2,	355.8,	518.9,	-205.5,	-143.0,
17	15.2,	284.6,	508.0,	-176.2,	-131.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-135.4,	-96.5,	20	15.2,	347.3,	518.7,	-126.7,	-74.2,
21	15.2,	408.7,	515.8,	-114.2,	-49.9,	22	15.2,	458.1,	497.4,	-98.3,	-24.2,
23	15.2,	493.6,	463.8,	-79.4,	2.2,	24	15.2,	514.0,	416.1,	-58.0,	28.5,
25	15.2,	518.9,	355.8,	-34.9,	54.0,	26	15.2,	508.0,	284.6,	-10.8,	77.8,
27	15.2,	481.6,	204.8,	13.7,	99.3,	28	15.2,	505.7,	275.6,	-41.4,	117.5,
29	15.2,	518.7,	347.3,	-99.4,	132.6,	30	15.2,	515.8,	408.7,	-154.5,	143.7,
31	15.2,	497.4,	458.1,	-204.8,	150.4,	32	15.2,	463.8,	493.6,	-249.0,	152.5,
33	15.2,	416.1,	514.0,	-285.5,	150.0,	34	15.2,	355.8,	518.9,	-313.4,	143.0,
35	15.2,	284.6,	508.0,	-331.8,	131.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 948
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN639

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-367.0,	97.1,	2	15.2,	347.3,	518.7,	-388.7,	75.5,
3	15.2,	408.7,	515.8,	-398.7,	51.6,	4	15.2,	458.1,	497.4,	-396.5,	26.5,
5	15.2,	493.6,	463.8,	-382.2,	0.5,	6	15.2,	514.0,	416.1,	-356.4,	-25.5,
7	15.2,	518.9,	355.8,	-319.7,	-50.7,	8	15.2,	508.0,	284.6,	-273.3,	-74.4,
9	15.2,	481.6,	204.8,	-218.7,	-95.8,	10	15.2,	505.7,	275.6,	-234.9,	-114.1,
11	15.2,	518.7,	347.3,	-249.1,	-129.4,	12	15.2,	515.8,	408.7,	-256.0,	-140.7,
13	15.2,	497.4,	458.1,	-255.5,	-147.8,	14	15.2,	463.8,	493.6,	-247.3,	-150.4,
15	15.2,	416.1,	514.0,	-231.5,	-148.4,	16	15.2,	355.8,	518.9,	-208.7,	-141.9,
17	15.2,	284.6,	508.0,	-179.6,	-131.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-138.7,	-97.1,	20	15.2,	347.3,	518.7,	-129.9,	-75.5,
21	15.2,	408.7,	515.8,	-117.2,	-51.6,	22	15.2,	458.1,	497.4,	-100.9,	-26.5,
23	15.2,	493.6,	463.8,	-81.5,	-0.5,	24	15.2,	514.0,	416.1,	-59.7,	25.5,
25	15.2,	518.9,	355.8,	-36.0,	50.7,	26	15.2,	508.0,	284.6,	-11.3,	74.4,
27	15.2,	481.6,	204.8,	13.8,	95.8,	28	15.2,	505.7,	275.6,	-40.7,	114.1,
29	15.2,	518.7,	347.3,	-98.2,	129.4,	30	15.2,	515.8,	408.7,	-152.7,	140.7,
31	15.2,	497.4,	458.1,	-202.6,	147.8,	32	15.2,	463.8,	493.6,	-246.3,	150.4,
33	15.2,	416.1,	514.0,	-282.5,	148.4,	34	15.2,	355.8,	518.9,	-310.2,	141.9,
35	15.2,	284.6,	508.0,	-328.4,	131.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN640

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-346.2,	99.8,	2	15.2,	347.3,	518.7,	-368.7,	81.7,
3	15.2,	408.7,	515.8,	-380.0,	61.3,	4	15.2,	458.1,	497.4,	-379.8,	39.2,
5	15.2,	493.6,	463.8,	-368.0,	15.9,	6	15.2,	514.0,	416.1,	-345.1,	-7.8,
7	15.2,	518.9,	355.8,	-311.7,	-31.4,	8	15.2,	508.0,	284.6,	-268.8,	-53.9,
9	15.2,	481.6,	204.8,	-217.7,	-74.9,	10	15.2,	505.7,	275.6,	-237.6,	-93.3,
11	15.2,	518.7,	347.3,	-255.4,	-109.4,	12	15.2,	515.8,	408.7,	-265.6,	-122.1,
13	15.2,	497.4,	458.1,	-268.2,	-131.1,	14	15.2,	463.8,	493.6,	-262.7,	-136.2,
15	15.2,	416.1,	514.0,	-249.2,	-137.0,	16	15.2,	355.8,	518.9,	-228.1,	-133.8,
17	15.2,	284.6,	508.0,	-200.1,	-126.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-159.5,	-99.8,	20	15.2,	347.3,	518.7,	-150.0,	-81.7,
21	15.2,	408.7,	515.8,	-135.8,	-61.3,	22	15.2,	458.1,	497.4,	-117.6,	-39.2,

23	15.2,	493.6,	463.8,	-95.7,	-15.9,	24	15.2,	514.0,	416.1,	-71.0,	7.8,
25	15.2,	518.9,	355.8,	-44.1,	31.4,	26	15.2,	508.0,	284.6,	-15.9,	53.9,
27	15.2,	481.6,	204.8,	12.9,	74.9,	28	15.2,	505.7,	275.6,	-38.0,	93.3,
29	15.2,	518.7,	347.3,	-91.9,	109.4,	30	15.2,	515.8,	408.7,	-143.0,	122.1,
31	15.2,	497.4,	458.1,	-189.8,	131.1,	32	15.2,	463.8,	493.6,	-230.8,	136.2,
33	15.2,	416.1,	514.0,	-264.8,	137.0,	34	15.2,	355.8,	518.9,	-290.8,	133.8,
35	15.2,	284.6,	508.0,	-307.9,	126.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN641

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-342.3,	100.5,	2	15.2,	347.3,	518.7,	-365.0,	83.1,
3	15.2,	408.7,	515.8,	-376.6,	63.3,	4	15.2,	458.1,	497.4,	-376.8,	41.8,
5	15.2,	493.6,	463.8,	-365.5,	18.9,	6	15.2,	514.0,	416.1,	-343.1,	-4.4,
7	15.2,	518.9,	355.8,	-310.3,	-27.7,	8	15.2,	508.0,	284.6,	-268.1,	-50.0,
9	15.2,	481.6,	204.8,	-217.7,	-70.9,	10	15.2,	505.7,	275.6,	-238.3,	-89.5,
11	15.2,	518.7,	347.3,	-256.7,	-105.7,	12	15.2,	515.8,	408.7,	-267.6,	-118.7,
13	15.2,	497.4,	458.1,	-270.8,	-128.1,	14	15.2,	463.8,	493.6,	-265.7,	-133.6,
15	15.2,	416.1,	514.0,	-252.6,	-135.1,	16	15.2,	355.8,	518.9,	-231.8,	-132.4,
17	15.2,	284.6,	508.0,	-203.9,	-125.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-163.4,	-100.5,	20	15.2,	347.3,	518.7,	-153.7,	-83.1,
21	15.2,	408.7,	515.8,	-139.2,	-63.3,	22	15.2,	458.1,	497.4,	-120.6,	-41.8,
23	15.2,	493.6,	463.8,	-98.3,	-18.9,	24	15.2,	514.0,	416.1,	-73.0,	4.4,
25	15.2,	518.9,	355.8,	-45.4,	27.7,	26	15.2,	508.0,	284.6,	-16.5,	50.0,
27	15.2,	481.6,	204.8,	12.9,	70.9,	28	15.2,	505.7,	275.6,	-37.3,	89.5,
29	15.2,	518.7,	347.3,	-90.6,	105.7,	30	15.2,	515.8,	408.7,	-141.1,	118.7,
31	15.2,	497.4,	458.1,	-187.3,	128.1,	32	15.2,	463.8,	493.6,	-227.8,	133.6,
33	15.2,	416.1,	514.0,	-261.4,	135.1,	34	15.2,	355.8,	518.9,	-287.1,	132.4,
35	15.2,	284.6,	508.0,	-304.0,	125.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN642

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-338.3,	101.3,	2	15.2,	347.3,	518.7,	-361.2,	84.6,
3	15.2,	408.7,	515.8,	-373.2,	65.4,	4	15.2,	458.1,	497.4,	-373.7,	44.4,
5	15.2,	493.6,	463.8,	-363.0,	22.1,	6	15.2,	514.0,	416.1,	-341.2,	-0.9,
7	15.2,	518.9,	355.8,	-309.0,	-23.8,	8	15.2,	508.0,	284.6,	-267.5,	-46.0,
9	15.2,	481.6,	204.8,	-217.8,	-66.9,	10	15.2,	505.7,	275.6,	-239.1,	-85.5,
11	15.2,	518.7,	347.3,	-258.2,	-101.9,	12	15.2,	515.8,	408.7,	-269.7,	-115.2,
13	15.2,	497.4,	458.1,	-273.5,	-125.0,	14	15.2,	463.8,	493.6,	-268.9,	-131.1,
15	15.2,	416.1,	514.0,	-256.2,	-133.1,	16	15.2,	355.8,	518.9,	-235.6,	-131.1,
17	15.2,	284.6,	508.0,	-208.0,	-125.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-167.4,	-101.3,	20	15.2,	347.3,	518.7,	-157.4,	-84.6,
21	15.2,	408.7,	515.8,	-142.7,	-65.4,	22	15.2,	458.1,	497.4,	-123.6,	-44.4,
23	15.2,	493.6,	463.8,	-100.8,	-22.1,	24	15.2,	514.0,	416.1,	-74.9,	0.9,
25	15.2,	518.9,	355.8,	-46.8,	23.8,	26	15.2,	508.0,	284.6,	-17.2,	46.0,
27	15.2,	481.6,	204.8,	13.0,	66.9,	28	15.2,	505.7,	275.6,	-36.5,	85.5,
29	15.2,	518.7,	347.3,	-89.1,	101.9,	30	15.2,	515.8,	408.7,	-139.0,	115.2,
31	15.2,	497.4,	458.1,	-184.6,	125.0,	32	15.2,	463.8,	493.6,	-224.7,	131.1,
33	15.2,	416.1,	514.0,	-257.9,	133.1,	34	15.2,	355.8,	518.9,	-283.2,	131.1,
35	15.2,	284.6,	508.0,	-300.0,	125.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 949
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN643

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-334.4,	101.9,	2	15.2,	347.3,	518.7,	-357.5,	85.9,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	408.7,	515.8,	-369.7,	67.3,	4	15.2,	458.1,	497.4,	-370.7,	46.9,
5	15.2,	493.6,	463.8,	-360.4,	25.1,	6	15.2,	514.0,	416.1,	-339.2,	2.5,
7	15.2,	518.9,	355.8,	-307.6,	-20.1,	8	15.2,	508.0,	284.6,	-266.7,	-42.2,
9	15.2,	481.6,	204.8,	-217.7,	-62.9,	10	15.2,	505.7,	275.6,	-239.7,	-81.6,
11	15.2,	518.7,	347.3,	-259.5,	-98.2,	12	15.2,	515.8,	408.7,	-271.7,	-111.8,
13	15.2,	497.4,	458.1,	-276.0,	-122.0,	14	15.2,	463.8,	493.6,	-271.9,	-128.5,
15	15.2,	416.1,	514.0,	-259.5,	-131.1,	16	15.2,	355.8,	518.9,	-239.3,	-129.7,
17	15.2,	284.6,	508.0,	-211.8,	-124.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-171.3,	-101.9,	20	15.2,	347.3,	518.7,	-161.2,	-85.9,
21	15.2,	408.7,	515.8,	-146.1,	-67.3,	22	15.2,	458.1,	497.4,	-126.7,	-46.9,
23	15.2,	493.6,	463.8,	-103.4,	-25.1,	24	15.2,	514.0,	416.1,	-76.9,	-2.5,
25	15.2,	518.9,	355.8,	-48.1,	20.1,	26	15.2,	508.0,	284.6,	-17.9,	42.2,
27	15.2,	481.6,	204.8,	12.9,	62.9,	28	15.2,	505.7,	275.6,	-35.9,	81.6,
29	15.2,	518.7,	347.3,	-87.8,	98.2,	30	15.2,	515.8,	408.7,	-137.0,	111.8,
31	15.2,	497.4,	458.1,	-182.1,	122.0,	32	15.2,	463.8,	493.6,	-221.7,	128.5,
33	15.2,	416.1,	514.0,	-254.5,	131.1,	34	15.2,	355.8,	518.9,	-279.6,	129.7,
35	15.2,	284.6,	508.0,	-296.2,	124.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN644

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-330.8,	102.8,	2	15.2,	347.3,	518.7,	-354.1,	87.3,
3	15.2,	408.7,	515.8,	-366.6,	69.3,	4	15.2,	458.1,	497.4,	-368.0,	49.4,
5	15.2,	493.6,	463.8,	-358.2,	28.1,	6	15.2,	514.0,	416.1,	-337.5,	5.8,
7	15.2,	518.9,	355.8,	-306.6,	-16.6,	8	15.2,	508.0,	284.6,	-266.3,	-38.5,
9	15.2,	481.6,	204.8,	-217.9,	-59.2,	10	15.2,	505.7,	275.6,	-240.6,	-78.0,
11	15.2,	518.7,	347.3,	-261.0,	-94.8,	12	15.2,	515.8,	408.7,	-273.7,	-108.7,
13	15.2,	497.4,	458.1,	-278.5,	-119.3,	14	15.2,	463.8,	493.6,	-274.8,	-126.3,
15	15.2,	416.1,	514.0,	-262.8,	-129.5,	16	15.2,	355.8,	518.9,	-242.8,	-128.7,
17	15.2,	284.6,	508.0,	-215.5,	-124.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-174.9,	-102.8,	20	15.2,	347.3,	518.7,	-164.5,	-87.3,
21	15.2,	408.7,	515.8,	-149.2,	-69.3,	22	15.2,	458.1,	497.4,	-129.4,	-49.4,
23	15.2,	493.6,	463.8,	-105.6,	-28.1,	24	15.2,	514.0,	416.1,	-78.6,	-5.8,
25	15.2,	518.9,	355.8,	-49.2,	16.6,	26	15.2,	508.0,	284.6,	-18.3,	38.5,
27	15.2,	481.6,	204.8,	13.1,	59.2,	28	15.2,	505.7,	275.6,	-35.0,	78.0,
29	15.2,	518.7,	347.3,	-86.3,	94.8,	30	15.2,	515.8,	408.7,	-135.0,	108.7,
31	15.2,	497.4,	458.1,	-179.6,	119.3,	32	15.2,	463.8,	493.6,	-218.7,	126.3,
33	15.2,	416.1,	514.0,	-251.2,	129.5,	34	15.2,	355.8,	518.9,	-276.0,	128.7,
35	15.2,	284.6,	508.0,	-292.5,	124.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN645

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-323.4,	104.1,	2	15.2,	347.3,	518.7,	-347.1,	89.9,
3	15.2,	408.7,	515.8,	-360.1,	73.1,	4	15.2,	458.1,	497.4,	-362.3,	54.3,
5	15.2,	493.6,	463.8,	-353.4,	33.8,	6	15.2,	514.0,	416.1,	-333.8,	12.3,
7	15.2,	518.9,	355.8,	-304.0,	-9.5,	8	15.2,	508.0,	284.6,	-265.0,	-31.1,
9	15.2,	481.6,	204.8,	-218.0,	-51.7,	10	15.2,	505.7,	275.6,	-241.9,	-70.6,
11	15.2,	518.7,	347.3,	-263.5,	-87.7,	12	15.2,	515.8,	408.7,	-277.4,	-102.2,
13	15.2,	497.4,	458.1,	-283.3,	-113.6,	14	15.2,	463.8,	493.6,	-280.6,	-121.5,
15	15.2,	416.1,	514.0,	-269.3,	-125.7,	16	15.2,	355.8,	518.9,	-249.9,	-126.1,
17	15.2,	284.6,	508.0,	-222.9,	-122.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-182.3,	-104.1,	20	15.2,	347.3,	518.7,	-171.6,	-89.9,
21	15.2,	408.7,	515.8,	-155.7,	-73.1,	22	15.2,	458.1,	497.4,	-135.1,	-54.3,
23	15.2,	493.6,	463.8,	-110.4,	-33.8,	24	15.2,	514.0,	416.1,	-82.3,	-12.3,
25	15.2,	518.9,	355.8,	-51.8,	9.5,	26	15.2,	508.0,	284.6,	-19.6,	31.1,
27	15.2,	481.6,	204.8,	13.1,	51.7,	28	15.2,	505.7,	275.6,	-33.7,	70.6,
29	15.2,	518.7,	347.3,	-83.8,	87.7,	30	15.2,	515.8,	408.7,	-131.3,	102.2,
31	15.2,	497.4,	458.1,	-174.8,	113.6,	32	15.2,	463.8,	493.6,	-213.0,	121.5,
33	15.2,	416.1,	514.0,	-244.7,	125.7,	34	15.2,	355.8,	518.9,	-269.0,	126.1,
35	15.2,	284.6,	508.0,	-285.1,	122.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN646

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-319.6,	104.8,	2	15.2,	347.3,	518.7,	-343.4,	91.2,

3	15.2,	408.7,	515.8,	-356.7,	75.1,	4	15.2,	458.1,	497.4,	-359.2,	56.8,
5	15.2,	493.6,	463.8,	-350.9,	36.8,	6	15.2,	514.0,	416.1,	-331.8,	15.7,
7	15.2,	518.9,	355.8,	-302.7,	-5.8,	8	15.2,	508.0,	284.6,	-264.3,	-27.2,
9	15.2,	481.6,	204.8,	-218.0,	-47.8,	10	15.2,	505.7,	275.6,	-242.6,	-66.7,
11	15.2,	518.7,	347.3,	-264.9,	-84.0,	12	15.2,	515.8,	408.7,	-279.4,	-98.8,
13	15.2,	497.4,	458.1,	-285.9,	-110.6,	14	15.2,	463.8,	493.6,	-283.6,	-119.0,
15	15.2,	416.1,	514.0,	-272.8,	-123.8,	16	15.2,	355.8,	518.9,	-253.6,	-124.8,
17	15.2,	284.6,	508.0,	-226.8,	-122.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-186.1,	-104.8,	20	15.2,	347.3,	518.7,	-175.3,	-91.2,
21	15.2,	408.7,	515.8,	-159.1,	-75.1,	22	15.2,	458.1,	497.4,	-138.1,	-56.8,
23	15.2,	493.6,	463.8,	-112.9,	-36.8,	24	15.2,	514.0,	416.1,	-84.3,	-15.7,
25	15.2,	518.9,	355.8,	-53.1,	5.8,	26	15.2,	508.0,	284.6,	-20.3,	27.2,
27	15.2,	481.6,	204.8,	13.1,	47.8,	28	15.2,	505.7,	275.6,	-33.0,	66.7,
29	15.2,	518.7,	347.3,	-82.4,	84.0,	30	15.2,	515.8,	408.7,	-129.3,	98.8,
31	15.2,	497.4,	458.1,	-172.2,	110.6,	32	15.2,	463.8,	493.6,	-209.9,	119.0,
33	15.2,	416.1,	514.0,	-241.3,	123.8,	34	15.2,	355.8,	518.9,	-265.3,	124.8,
35	15.2,	284.6,	508.0,	-281.2,	122.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN647

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-315.6,	105.5,	2	15.2,	347.3,	518.7,	-339.6,	92.7,
3	15.2,	408.7,	515.8,	-353.3,	77.2,	4	15.2,	458.1,	497.4,	-356.2,	59.5,
5	15.2,	493.6,	463.8,	-348.3,	40.0,	6	15.2,	514.0,	416.1,	-329.8,	19.3,
7	15.2,	518.9,	355.8,	-301.4,	-2.0,	8	15.2,	508.0,	284.6,	-263.7,	-23.2,
9	15.2,	481.6,	204.8,	-218.0,	-43.8,	10	15.2,	505.7,	275.6,	-243.4,	-62.7,
11	15.2,	518.7,	347.3,	-266.4,	-80.3,	12	15.2,	515.8,	408.7,	-281.5,	-95.3,
13	15.2,	497.4,	458.1,	-288.5,	-107.5,	14	15.2,	463.8,	493.6,	-286.8,	-116.4,
15	15.2,	416.1,	514.0,	-276.3,	-121.8,	16	15.2,	355.8,	518.9,	-257.4,	-123.5,
17	15.2,	284.6,	508.0,	-230.8,	-121.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-190.1,	-105.5,	20	15.2,	347.3,	518.7,	-179.1,	-92.7,
21	15.2,	408.7,	515.8,	-162.6,	-77.2,	22	15.2,	458.1,	497.4,	-141.2,	-59.5,
23	15.2,	493.6,	463.8,	-115.5,	-40.0,	24	15.2,	514.0,	416.1,	-86.2,	-19.3,
25	15.2,	518.9,	355.8,	-54.4,	2.0,	26	15.2,	508.0,	284.6,	-20.9,	23.2,
27	15.2,	481.6,	204.8,	13.2,	43.8,	28	15.2,	505.7,	275.6,	-32.2,	62.7,
29	15.2,	518.7,	347.3,	-81.0,	80.3,	30	15.2,	515.8,	408.7,	-127.2,	95.3,
31	15.2,	497.4,	458.1,	-169.6,	107.5,	32	15.2,	463.8,	493.6,	-206.8,	116.4,
33	15.2,	416.1,	514.0,	-237.7,	121.8,	34	15.2,	355.8,	518.9,	-261.4,	123.5,
35	15.2,	284.6,	508.0,	-277.2,	121.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN648

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-311.7,	106.2,	2	15.2,	347.3,	518.7,	-335.9,	94.0,
3	15.2,	408.7,	515.8,	-349.8,	79.1,	4	15.2,	458.1,	497.4,	-353.1,	62.0,
5	15.2,	493.6,	463.8,	-345.7,	43.0,	6	15.2,	514.0,	416.1,	-327.8,	22.7,
7	15.2,	518.9,	355.8,	-299.9,	1.7,	8	15.2,	508.0,	284.6,	-263.0,	-19.4,
9	15.2,	481.6,	204.8,	-218.0,	-39.8,	10	15.2,	505.7,	275.6,	-244.0,	-58.9,
11	15.2,	518.7,	347.3,	-267.7,	-76.5,	12	15.2,	515.8,	408.7,	-283.4,	-91.9,
13	15.2,	497.4,	458.1,	-291.0,	-104.5,	14	15.2,	463.8,	493.6,	-289.8,	-113.8,
15	15.2,	416.1,	514.0,	-279.7,	-119.8,	16	15.2,	355.8,	518.9,	-261.1,	-122.1,
17	15.2,	284.6,	508.0,	-234.6,	-120.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-194.0,	-106.2,	20	15.2,	347.3,	518.7,	-182.8,	-94.0,
21	15.2,	408.7,	515.8,	-166.0,	-79.1,	22	15.2,	458.1,	497.4,	-144.2,	-62.0,
23	15.2,	493.6,	463.8,	-118.0,	-43.0,	24	15.2,	514.0,	416.1,	-88.3,	-22.7,
25	15.2,	518.9,	355.8,	-55.8,	-1.7,	26	15.2,	508.0,	284.6,	-21.7,	19.4,

27	15.2,	481.6,	204.8,	13.2,	39.8,	28	15.2,	505.7,	275.6,	-31.6,	58.9,
29	15.2,	518.7,	347.3,	-79.6,	76.5,	30	15.2,	515.8,	408.7,	-125.3,	91.9,
31	15.2,	497.4,	458.1,	-167.1,	104.5,	32	15.2,	463.8,	493.6,	-203.8,	113.8,
33	15.2,	416.1,	514.0,	-234.3,	119.8,	34	15.2,	355.8,	518.9,	-257.8,	122.1,
35	15.2,	284.6,	508.0,	-273.3,	120.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN649

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-308.1,	107.0,	2	15.2,	347.3,	518.7,	-332.5,	95.5,
3	15.2,	408.7,	515.8,	-346.7,	81.1,	4	15.2,	458.1,	497.4,	-350.5,	64.5,
5	15.2,	493.6,	463.8,	-343.5,	45.9,	6	15.2,	514.0,	416.1,	-326.2,	26.0,
7	15.2,	518.9,	355.8,	-298.9,	5.2,	8	15.2,	508.0,	284.6,	-262.5,	-15.7,
9	15.2,	481.6,	204.8,	-218.2,	-36.1,	10	15.2,	505.7,	275.6,	-244.8,	-55.3,
11	15.2,	518.7,	347.3,	-269.1,	-73.1,	12	15.2,	515.8,	408.7,	-285.4,	-88.8,
13	15.2,	497.4,	458.1,	-293.5,	-101.8,	14	15.2,	463.8,	493.6,	-292.7,	-111.6,
15	15.2,	416.1,	514.0,	-283.0,	-118.1,	16	15.2,	355.8,	518.9,	-264.7,	-121.0,
17	15.2,	284.6,	508.0,	-238.3,	-120.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-197.6,	-107.0,	20	15.2,	347.3,	518.7,	-186.2,	-95.5,
21	15.2,	408.7,	515.8,	-169.1,	-81.1,	22	15.2,	458.1,	497.4,	-146.9,	-64.5,
23	15.2,	493.6,	463.8,	-120.2,	-45.9,	24	15.2,	514.0,	416.1,	-89.9,	-26.0,
25	15.2,	518.9,	355.8,	-56.9,	-5.2,	26	15.2,	508.0,	284.6,	-22.1,	15.7,
27	15.2,	481.6,	204.8,	13.4,	36.1,	28	15.2,	505.7,	275.6,	-30.8,	55.3,
29	15.2,	518.7,	347.3,	-78.2,	73.1,	30	15.2,	515.8,	408.7,	-123.2,	88.8,
31	15.2,	497.4,	458.1,	-164.5,	101.8,	32	15.2,	463.8,	493.6,	-200.8,	111.6,
33	15.2,	416.1,	514.0,	-231.0,	118.1,	34	15.2,	355.8,	518.9,	-254.2,	121.0,
35	15.2,	284.6,	508.0,	-269.7,	120.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN650

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-304.8,	107.7,	2	15.2,	347.3,	518.7,	-329.3,	96.7,
3	15.2,	408.7,	515.8,	-343.8,	82.9,	4	15.2,	458.1,	497.4,	-347.9,	66.8,
5	15.2,	493.6,	463.8,	-341.4,	48.6,	6	15.2,	514.0,	416.1,	-324.5,	29.0,
7	15.2,	518.9,	355.8,	-297.8,	8.5,	8	15.2,	508.0,	284.6,	-262.0,	-12.3,
9	15.2,	481.6,	204.8,	-218.3,	-32.7,	10	15.2,	505.7,	275.6,	-245.5,	-51.9,
11	15.2,	518.7,	347.3,	-270.4,	-70.0,	12	15.2,	515.8,	408.7,	-287.2,	-85.9,
13	15.2,	497.4,	458.1,	-295.8,	-99.2,	14	15.2,	463.8,	493.6,	-295.4,	-109.5,
15	15.2,	416.1,	514.0,	-286.0,	-116.5,	16	15.2,	355.8,	518.9,	-267.9,	-119.9,
17	15.2,	284.6,	508.0,	-241.7,	-119.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-201.0,	-107.7,	20	15.2,	347.3,	518.7,	-189.4,	-96.7,
21	15.2,	408.7,	515.8,	-172.1,	-82.9,	22	15.2,	458.1,	497.4,	-149.5,	-66.8,
23	15.2,	493.6,	463.8,	-122.4,	-48.6,	24	15.2,	514.0,	416.1,	-91.6,	-29.0,
25	15.2,	518.9,	355.8,	-58.0,	-8.5,	26	15.2,	508.0,	284.6,	-22.6,	12.3,
27	15.2,	481.6,	204.8,	13.4,	32.7,	28	15.2,	505.7,	275.6,	-30.1,	51.9,
29	15.2,	518.7,	347.3,	-77.0,	70.0,	30	15.2,	515.8,	408.7,	-121.5,	85.9,
31	15.2,	497.4,	458.1,	-162.3,	99.2,	32	15.2,	463.8,	493.6,	-198.2,	109.5,
33	15.2,	416.1,	514.0,	-228.0,	116.5,	34	15.2,	355.8,	518.9,	-251.0,	119.9,
35	15.2,	284.6,	508.0,	-266.3,	119.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN651

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-300.7,	108.2,	2	15.2,	347.3,	518.7,	-325.4,	97.9,
3	15.2,	408.7,	515.8,	-340.2,	84.8,	4	15.2,	458.1,	497.4,	-344.7,	69.2,
5	15.2,	493.6,	463.8,	-338.6,	51.6,	6	15.2,	514.0,	416.1,	-322.3,	32.4,

7	15.2,	518.9,	355.8,	-296.2,	12.2,	8	15.2,	508.0,	284.6,	-261.1,	-8.3,
9	15.2,	481.6,	204.8,	-218.1,	-28.6,	10	15.2,	505.7,	275.6,	-246.0,	-47.9,
11	15.2,	518.7,	347.3,	-271.6,	-66.1,	12	15.2,	515.8,	408.7,	-289.1,	-82.3,
13	15.2,	497.4,	458.1,	-298.3,	-96.0,	14	15.2,	463.8,	493.6,	-298.4,	-106.8,
15	15.2,	416.1,	514.0,	-289.4,	-114.3,	16	15.2,	355.8,	518.9,	-271.7,	-118.3,
17	15.2,	284.6,	508.0,	-245.7,	-118.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-205.0,	-108.2,	20	15.2,	347.3,	518.7,	-193.3,	-97.9,
21	15.2,	408.7,	515.8,	-175.7,	-84.8,	22	15.2,	458.1,	497.4,	-152.7,	-69.2,
23	15.2,	493.6,	463.8,	-125.1,	-51.6,	24	15.2,	514.0,	416.1,	-93.8,	-32.4,
25	15.2,	518.9,	355.8,	-59.5,	-12.2,	26	15.2,	508.0,	284.6,	-23.5,	8.3,
27	15.2,	481.6,	204.8,	13.3,	28.6,	28	15.2,	505.7,	275.6,	-29.6,	47.9,
29	15.2,	518.7,	347.3,	-75.7,	66.1,	30	15.2,	515.8,	408.7,	-119.6,	82.3,
31	15.2,	497.4,	458.1,	-159.8,	96.0,	32	15.2,	463.8,	493.6,	-195.2,	106.8,
33	15.2,	416.1,	514.0,	-224.6,	114.3,	34	15.2,	355.8,	518.9,	-247.2,	118.3,
35	15.2,	284.6,	508.0,	-262.3,	118.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN652

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-285.8,	110.8,	2	15.2,	347.3,	518.7,	-311.2,	103.1,
3	15.2,	408.7,	515.8,	-327.1,	92.3,	4	15.2,	458.1,	497.4,	-333.1,	79.0,
5	15.2,	493.6,	463.8,	-328.9,	63.2,	6	15.2,	514.0,	416.1,	-314.8,	45.5,
7	15.2,	518.9,	355.8,	-291.1,	26.4,	8	15.2,	508.0,	284.6,	-258.5,	6.6,
9	15.2,	481.6,	204.8,	-218.1,	-13.5,	10	15.2,	505.7,	275.6,	-248.7,	-33.0,
11	15.2,	518.7,	347.3,	-276.8,	-51.9,	12	15.2,	515.8,	408.7,	-296.7,	-69.2,
13	15.2,	497.4,	458.1,	-308.0,	-84.4,	14	15.2,	463.8,	493.6,	-310.0,	-97.0,
15	15.2,	416.1,	514.0,	-302.5,	-106.7,	16	15.2,	355.8,	518.9,	-285.9,	-113.2,
17	15.2,	284.6,	508.0,	-260.6,	-116.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-219.9,	-110.8,	20	15.2,	347.3,	518.7,	-207.5,	-103.1,
21	15.2,	408.7,	515.8,	-188.8,	-92.3,	22	15.2,	458.1,	497.4,	-164.3,	-79.0,
23	15.2,	493.6,	463.8,	-134.9,	-63.2,	24	15.2,	514.0,	416.1,	-101.3,	-45.5,
25	15.2,	518.9,	355.8,	-64.7,	-26.4,	26	15.2,	508.0,	284.6,	-26.1,	-6.6,
27	15.2,	481.6,	204.8,	13.2,	13.5,	28	15.2,	505.7,	275.6,	-26.9,	33.0,
29	15.2,	518.7,	347.3,	-70.6,	51.9,	30	15.2,	515.8,	408.7,	-112.0,	69.2,
31	15.2,	497.4,	458.1,	-150.1,	84.4,	32	15.2,	463.8,	493.6,	-183.6,	97.0,
33	15.2,	416.1,	514.0,	-211.5,	106.7,	34	15.2,	355.8,	518.9,	-233.0,	113.2,
35	15.2,	284.6,	508.0,	-247.4,	116.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN653

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-261.7,	114.2,	2	15.2,	347.3,	518.7,	-288.0,	110.6,
3	15.2,	408.7,	515.8,	-305.5,	103.7,	4	15.2,	458.1,	497.4,	-313.8,	93.9,
5	15.2,	493.6,	463.8,	-312.5,	81.3,	6	15.2,	514.0,	416.1,	-301.8,	66.2,
7	15.2,	518.9,	355.8,	-281.9,	49.0,	8	15.2,	508.0,	284.6,	-253.4,	30.4,
9	15.2,	481.6,	204.8,	-217.2,	10.9,	10	15.2,	505.7,	275.6,	-252.0,	-8.8,
11	15.2,	518.7,	347.3,	-284.2,	-28.6,	12	15.2,	515.8,	408.7,	-308.1,	-47.6,
13	15.2,	497.4,	458.1,	-323.0,	-65.1,	14	15.2,	463.8,	493.6,	-328.1,	-80.6,
15	15.2,	416.1,	514.0,	-323.2,	-93.7,	16	15.2,	355.8,	518.9,	-308.5,	-104.0,
17	15.2,	284.6,	508.0,	-284.4,	-111.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-244.1,	-114.2,	20	15.2,	347.3,	518.7,	-230.7,	-110.6,
21	15.2,	408.7,	515.8,	-210.3,	-103.7,	22	15.2,	458.1,	497.4,	-183.6,	-93.9,
23	15.2,	493.6,	463.8,	-151.2,	-81.3,	24	15.2,	514.0,	416.1,	-114.3,	-66.2,
25	15.2,	518.9,	355.8,	-73.9,	-49.0,	26	15.2,	508.0,	284.6,	-31.3,	-30.4,
27	15.2,	481.6,	204.8,	12.3,	-10.9,	28	15.2,	505.7,	275.6,	-23.6,	8.8,
29	15.2,	518.7,	347.3,	-63.1,	28.6,	30	15.2,	515.8,	408.7,	-100.6,	47.6,
31	15.2,	497.4,	458.1,	-135.1,	65.1,	32	15.2,	463.8,	493.6,	-165.5,	80.6,
33	15.2,	416.1,	514.0,	-190.8,	93.7,	34	15.2,	355.8,	518.9,	-210.4,	104.0,
35	15.2,	284.6,	508.0,	-223.6,	111.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN654

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-247.2,	116.2,	2	15.2,	347.3,	518.7,	-274.1,	115.1,
3	15.2,	408.7,	515.8,	-292.6,	110.6,	4	15.2,	458.1,	497.4,	-302.3,	102.9,
5	15.2,	493.6,	463.8,	-302.8,	92.1,	6	15.2,	514.0,	416.1,	-294.1,	78.6,

7	15.2,	518.9,	355.8,	-276.4,	62.6,	8	15.2,	508.0,	284.6,	-250.3,	44.7,
9	15.2,	481.6,	204.8,	-216.7,	25.5,	10	15.2,	505.7,	275.6,	-254.0,	5.7,
11	15.2,	518.7,	347.3,	-288.8,	-14.7,	12	15.2,	515.8,	408.7,	-314.9,	-34.7,
13	15.2,	497.4,	458.1,	-332.0,	-53.6,	14	15.2,	463.8,	493.6,	-338.9,	-70.9,
15	15.2,	416.1,	514.0,	-335.6,	-86.0,	16	15.2,	355.8,	518.9,	-322.0,	-98.5,
17	15.2,	284.6,	508.0,	-298.7,	-108.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-258.5,	-116.2,	20	15.2,	347.3,	518.7,	-244.6,	-115.1,
21	15.2,	408.7,	515.8,	-223.2,	-110.6,	22	15.2,	458.1,	497.4,	-195.1,	-102.9,
23	15.2,	493.6,	463.8,	-161.0,	-92.1,	24	15.2,	514.0,	416.1,	-122.0,	-78.6,
25	15.2,	518.9,	355.8,	-79.4,	-62.6,	26	15.2,	508.0,	284.6,	-34.3,	-44.7,
27	15.2,	481.6,	204.8,	11.8,	-25.5,	28	15.2,	505.7,	275.6,	-21.6,	-5.7,
29	15.2,	518.7,	347.3,	-58.5,	14.7,	30	15.2,	515.8,	408.7,	-93.8,	34.7,
31	15.2,	497.4,	458.1,	-126.1,	53.6,	32	15.2,	463.8,	493.6,	-154.6,	70.9,
33	15.2,	416.1,	514.0,	-178.5,	86.0,	34	15.2,	355.8,	518.9,	-196.9,	98.5,
35	15.2,	284.6,	508.0,	-209.3,	108.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN655

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-243.3,	116.9,	2	15.2,	347.3,	518.7,	-270.4,	116.5,
3	15.2,	408.7,	515.8,	-289.2,	112.6,	4	15.2,	458.1,	497.4,	-299.3,	105.5,
5	15.2,	493.6,	463.8,	-300.2,	95.2,	6	15.2,	514.0,	416.1,	-292.1,	82.0,
7	15.2,	518.9,	355.8,	-275.1,	66.3,	8	15.2,	508.0,	284.6,	-249.7,	48.6,
9	15.2,	481.6,	204.8,	-216.7,	29.4,	10	15.2,	505.7,	275.6,	-254.7,	9.6,
11	15.2,	518.7,	347.3,	-290.1,	-11.0,	12	15.2,	515.8,	408.7,	-316.9,	-31.3,
13	15.2,	497.4,	458.1,	-334.5,	-50.6,	14	15.2,	463.8,	493.6,	-341.9,	-68.3,
15	15.2,	416.1,	514.0,	-339.0,	-84.0,	16	15.2,	355.8,	518.9,	-325.7,	-97.2,
17	15.2,	284.6,	508.0,	-302.6,	-107.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-262.4,	-116.9,	20	15.2,	347.3,	518.7,	-248.3,	-116.5,
21	15.2,	408.7,	515.8,	-226.6,	-112.6,	22	15.2,	458.1,	497.4,	-198.1,	-105.5,
23	15.2,	493.6,	463.8,	-163.5,	-95.2,	24	15.2,	514.0,	416.1,	-124.0,	-82.0,
25	15.2,	518.9,	355.8,	-80.7,	-66.3,	26	15.2,	508.0,	284.6,	-35.0,	-48.6,
27	15.2,	481.6,	204.8,	11.9,	-29.4,	28	15.2,	505.7,	275.6,	-20.9,	-9.6,
29	15.2,	518.7,	347.3,	-57.2,	11.0,	30	15.2,	515.8,	408.7,	-91.8,	31.3,
31	15.2,	497.4,	458.1,	-123.6,	50.6,	32	15.2,	463.8,	493.6,	-151.6,	68.3,
33	15.2,	416.1,	514.0,	-175.0,	84.0,	34	15.2,	355.8,	518.9,	-193.1,	97.2,
35	15.2,	284.6,	508.0,	-205.4,	107.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN656

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-239.3,	117.7,	2	15.2,	347.3,	518.7,	-266.6,	117.9,
3	15.2,	408.7,	515.8,	-285.7,	114.7,	4	15.2,	458.1,	497.4,	-296.2,	108.1,
5	15.2,	493.6,	463.8,	-297.7,	98.3,	6	15.2,	514.0,	416.1,	-290.1,	85.5,
7	15.2,	518.9,	355.8,	-273.7,	70.1,	8	15.2,	508.0,	284.6,	-249.0,	52.6,
9	15.2,	481.6,	204.8,	-216.8,	33.5,	10	15.2,	505.7,	275.6,	-255.5,	13.5,
11	15.2,	518.7,	347.3,	-291.6,	-7.2,	12	15.2,	515.8,	408.7,	-319.0,	-27.8,
13	15.2,	497.4,	458.1,	-337.2,	-47.5,	14	15.2,	463.8,	493.6,	-345.1,	-65.8,
15	15.2,	416.1,	514.0,	-342.6,	-82.1,	16	15.2,	355.8,	518.9,	-329.6,	-95.9,
17	15.2,	284.6,	508.0,	-306.6,	-106.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-266.4,	-117.7,	20	15.2,	347.3,	518.7,	-252.1,	-117.9,
21	15.2,	408.7,	515.8,	-230.1,	-114.7,	22	15.2,	458.1,	497.4,	-201.2,	-108.1,
23	15.2,	493.6,	463.8,	-166.1,	-98.3,	24	15.2,	514.0,	416.1,	-126.0,	-85.5,
25	15.2,	518.9,	355.8,	-82.0,	-70.1,	26	15.2,	508.0,	284.6,	-35.6,	-52.6,
27	15.2,	481.6,	204.8,	11.9,	-33.5,	28	15.2,	505.7,	275.6,	-20.1,	-13.5,
29	15.2,	518.7,	347.3,	-55.7,	7.2,	30	15.2,	515.8,	408.7,	-89.7,	27.8,

31	15.2,	497.4,	458.1,	-120.9,	47.5,	32	15.2,	463.8,	493.6,	-148.4,	65.8,
33	15.2,	416.1,	514.0,	-171.5,	82.1,	34	15.2,	355.8,	518.9,	-189.3,	95.9,
35	15.2,	284.6,	508.0,	-201.4,	106.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN657

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-235.4,	118.3,	2	15.2,	347.3,	518.7,	-262.9,	119.2,
3	15.2,	408.7,	515.8,	-282.3,	116.6,	4	15.2,	458.1,	497.4,	-293.2,	110.6,
5	15.2,	493.6,	463.8,	-295.1,	101.3,	6	15.2,	514.0,	416.1,	-288.1,	88.9,
7	15.2,	518.9,	355.8,	-272.3,	73.8,	8	15.2,	508.0,	284.6,	-248.3,	56.5,
9	15.2,	481.6,	204.8,	-216.7,	37.4,	10	15.2,	505.7,	275.6,	-256.2,	17.4,
11	15.2,	518.7,	347.3,	-292.9,	-3.5,	12	15.2,	515.8,	408.7,	-320.9,	-24.4,
13	15.2,	497.4,	458.1,	-339.7,	-44.5,	14	15.2,	463.8,	493.6,	-348.1,	-63.2,
15	15.2,	416.1,	514.0,	-345.9,	-80.1,	16	15.2,	355.8,	518.9,	-333.3,	-94.5,
17	15.2,	284.6,	508.0,	-310.5,	-106.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-270.3,	-118.3,	20	15.2,	347.3,	518.7,	-255.8,	-119.2,
21	15.2,	408.7,	515.8,	-233.6,	-116.6,	22	15.2,	458.1,	497.4,	-204.2,	-110.6,
23	15.2,	493.6,	463.8,	-168.7,	-101.3,	24	15.2,	514.0,	416.1,	-128.0,	-88.9,
25	15.2,	518.9,	355.8,	-83.4,	-73.8,	26	15.2,	508.0,	284.6,	-36.3,	-56.5,
27	15.2,	481.6,	204.8,	11.9,	-37.4,	28	15.2,	505.7,	275.6,	-19.4,	-17.4,
29	15.2,	518.7,	347.3,	-54.4,	3.5,	30	15.2,	515.8,	408.7,	-87.7,	24.4,
31	15.2,	497.4,	458.1,	-118.4,	44.5,	32	15.2,	463.8,	493.6,	-145.5,	63.2,
33	15.2,	416.1,	514.0,	-168.1,	80.1,	34	15.2,	355.8,	518.9,	-185.6,	94.5,
35	15.2,	284.6,	508.0,	-197.5,	106.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN658

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-231.8,	119.2,	2	15.2,	347.3,	518.7,	-259.5,	120.7,
3	15.2,	408.7,	515.8,	-279.2,	118.6,	4	15.2,	458.1,	497.4,	-290.5,	113.2,
5	15.2,	493.6,	463.8,	-292.9,	104.3,	6	15.2,	514.0,	416.1,	-286.4,	92.2,
7	15.2,	518.9,	355.8,	-271.3,	77.4,	8	15.2,	508.0,	284.6,	-247.9,	60.1,
9	15.2,	481.6,	204.8,	-216.9,	41.1,	10	15.2,	505.7,	275.6,	-257.0,	21.0,
11	15.2,	518.7,	347.3,	-294.3,	-0.1,	12	15.2,	515.8,	408.7,	-323.0,	-21.3,
13	15.2,	497.4,	458.1,	-342.2,	-41.8,	14	15.2,	463.8,	493.6,	-351.1,	-61.0,
15	15.2,	416.1,	514.0,	-349.2,	-78.4,	16	15.2,	355.8,	518.9,	-336.8,	-93.4,
17	15.2,	284.6,	508.0,	-314.1,	-105.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-273.9,	-119.2,	20	15.2,	347.3,	518.7,	-259.2,	-120.7,
21	15.2,	408.7,	515.8,	-236.6,	-118.6,	22	15.2,	458.1,	497.4,	-206.9,	-113.2,
23	15.2,	493.6,	463.8,	-170.9,	-104.3,	24	15.2,	514.0,	416.1,	-129.6,	-92.2,
25	15.2,	518.9,	355.8,	-84.5,	-77.4,	26	15.2,	508.0,	284.6,	-36.8,	-60.1,
27	15.2,	481.6,	204.8,	12.1,	-41.1,	28	15.2,	505.7,	275.6,	-18.6,	-21.0,
29	15.2,	518.7,	347.3,	-53.0,	0.1,	30	15.2,	515.8,	408.7,	-85.7,	21.3,
31	15.2,	497.4,	458.1,	-115.9,	41.8,	32	15.2,	463.8,	493.6,	-142.5,	61.0,
33	15.2,	416.1,	514.0,	-164.8,	78.4,	34	15.2,	355.8,	518.9,	-182.1,	93.4,
35	15.2,	284.6,	508.0,	-193.8,	105.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN659

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-228.5,	119.9,	2	15.2,	347.3,	518.7,	-256.3,	121.9,
3	15.2,	408.7,	515.8,	-276.3,	120.4,	4	15.2,	458.1,	497.4,	-287.9,	115.4,
5	15.2,	493.6,	463.8,	-290.8,	107.0,	6	15.2,	514.0,	416.1,	-284.8,	95.2,
7	15.2,	518.9,	355.8,	-270.2,	80.6,	8	15.2,	508.0,	284.6,	-247.4,	63.5,
9	15.2,	481.6,	204.8,	-217.0,	44.5,	10	15.2,	505.7,	275.6,	-257.7,	24.4,

11	15.2,	518.7,	347.3,	-295.6,	3.1,	12	15.2,	515.8,	408.7,	-324.7,	-18.4,
13	15.2,	497.4,	458.1,	-344.5,	-39.2,	14	15.2,	463.8,	493.6,	-353.7,	-58.9,
15	15.2,	416.1,	514.0,	-352.2,	-76.8,	16	15.2,	355.8,	518.9,	-340.0,	-92.3,
17	15.2,	284.6,	508.0,	-317.5,	-105.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-277.2,	-119.9,	20	15.2,	347.3,	518.7,	-262.4,	-121.9,
21	15.2,	408.7,	515.8,	-239.6,	-120.4,	22	15.2,	458.1,	497.4,	-209.5,	-115.4,
23	15.2,	493.6,	463.8,	-173.0,	-107.0,	24	15.2,	514.0,	416.1,	-131.3,	-95.2,
25	15.2,	518.9,	355.8,	-85.6,	-80.6,	26	15.2,	508.0,	284.6,	-37.3,	-63.5,
27	15.2,	481.6,	204.8,	12.2,	-44.5,	28	15.2,	505.7,	275.6,	-17.9,	-24.4,
29	15.2,	518.7,	347.3,	-51.7,	-3.1,	30	15.2,	515.8,	408.7,	-84.0,	18.4,
31	15.2,	497.4,	458.1,	-113.6,	39.2,	32	15.2,	463.8,	493.6,	-139.8,	58.9,
33	15.2,	416.1,	514.0,	-161.8,	76.8,	34	15.2,	355.8,	518.9,	-178.8,	92.3,
35	15.2,	284.6,	508.0,	-190.5,	105.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN660

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-224.5,	120.4,	2	15.2,	347.3,	518.7,	-252.4,	123.1,
3	15.2,	408.7,	515.8,	-272.7,	122.3,	4	15.2,	458.1,	497.4,	-284.7,	117.9,
5	15.2,	493.6,	463.8,	-288.0,	110.0,	6	15.2,	514.0,	416.1,	-282.6,	98.6,
7	15.2,	518.9,	355.8,	-268.6,	84.4,	8	15.2,	508.0,	284.6,	-246.5,	67.5,
9	15.2,	481.6,	204.8,	-216.8,	48.6,	10	15.2,	505.7,	275.6,	-258.2,	28.4,
11	15.2,	518.7,	347.3,	-296.8,	6.9,	12	15.2,	515.8,	408.7,	-326.6,	-14.8,
13	15.2,	497.4,	458.1,	-346.9,	-36.0,	14	15.2,	463.8,	493.6,	-356.7,	-56.1,
15	15.2,	416.1,	514.0,	-355.7,	-74.6,	16	15.2,	355.8,	518.9,	-343.8,	-90.8,
17	15.2,	284.6,	508.0,	-321.5,	-104.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-281.3,	-120.4,	20	15.2,	347.3,	518.7,	-266.3,	-123.1,
21	15.2,	408.7,	515.8,	-243.2,	-122.3,	22	15.2,	458.1,	497.4,	-212.7,	-117.9,
23	15.2,	493.6,	463.8,	-175.8,	-110.0,	24	15.2,	514.0,	416.1,	-133.5,	-98.6,
25	15.2,	518.9,	355.8,	-87.1,	-84.4,	26	15.2,	508.0,	284.6,	-38.1,	-67.5,
27	15.2,	481.6,	204.8,	12.0,	-48.6,	28	15.2,	505.7,	275.6,	-17.4,	-28.4,
29	15.2,	518.7,	347.3,	-50.5,	-6.9,	30	15.2,	515.8,	408.7,	-82.1,	14.8,
31	15.2,	497.4,	458.1,	-111.1,	36.0,	32	15.2,	463.8,	493.6,	-136.8,	56.1,
33	15.2,	416.1,	514.0,	-158.4,	74.6,	34	15.2,	355.8,	518.9,	-175.1,	90.8,
35	15.2,	284.6,	508.0,	-186.5,	104.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN661

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-215.6,	122.1,	2	15.2,	347.3,	518.7,	-244.0,	126.3,
3	15.2,	408.7,	515.8,	-264.9,	126.9,	4	15.2,	458.1,	497.4,	-277.8,	123.8,
5	15.2,	493.6,	463.8,	-282.3,	116.9,	6	15.2,	514.0,	416.1,	-278.2,	106.5,
7	15.2,	518.9,	355.8,	-265.6,	92.9,	8	15.2,	508.0,	284.6,	-245.0,	76.4,
9	15.2,	481.6,	204.8,	-216.9,	57.6,	10	15.2,	505.7,	275.6,	-259.9,	37.3,
11	15.2,	518.7,	347.3,	-300.0,	15.4,	12	15.2,	515.8,	408.7,	-331.2,	-7.0,
13	15.2,	497.4,	458.1,	-352.8,	-29.1,	14	15.2,	463.8,	493.6,	-363.7,	-50.4,
15	15.2,	416.1,	514.0,	-363.5,	-70.1,	16	15.2,	355.8,	518.9,	-352.3,	-87.8,
17	15.2,	284.6,	508.0,	-330.4,	-102.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-290.1,	-122.1,	20	15.2,	347.3,	518.7,	-274.7,	-126.3,
21	15.2,	408.7,	515.8,	-250.9,	-126.9,	22	15.2,	458.1,	497.4,	-219.5,	-123.8,
23	15.2,	493.6,	463.8,	-181.5,	-116.9,	24	15.2,	514.0,	416.1,	-137.9,	-106.5,
25	15.2,	518.9,	355.8,	-90.1,	-92.9,	26	15.2,	508.0,	284.6,	-39.6,	-76.4,
27	15.2,	481.6,	204.8,	12.1,	-57.6,	28	15.2,	505.7,	275.6,	-15.7,	-37.3,
29	15.2,	518.7,	347.3,	-47.3,	-15.4,	30	15.2,	515.8,	408.7,	-77.5,	7.0,
31	15.2,	497.4,	458.1,	-105.2,	29.1,	32	15.2,	463.8,	493.6,	-129.8,	50.4,
33	15.2,	416.1,	514.0,	-150.5,	70.1,	34	15.2,	355.8,	518.9,	-166.6,	87.8,
35	15.2,	284.6,	508.0,	-177.6,	102.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN662

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-211.7,	122.8,	2	15.2,	347.3,	518.7,	-240.3,	127.7,
3	15.2,	408.7,	515.8,	-261.5,	128.9,	4	15.2,	458.1,	497.4,	-274.8,	126.3,
5	15.2,	493.6,	463.8,	-279.8,	120.0,	6	15.2,	514.0,	416.1,	-276.2,	109.9,
7	15.2,	518.9,	355.8,	-264.3,	96.6,	8	15.2,	508.0,	284.6,	-244.3,	80.3,
9	15.2,	481.6,	204.8,	-216.9,	61.5,	10	15.2,	505.7,	275.6,	-260.6,	41.1,

11	15.2,	518.7,	347.3,	-301.3,	19.1,	12	15.2,	515.8,	408.7,	-333.2,	-3.6,
13	15.2,	497.4,	458.1,	-355.4,	-26.1,	14	15.2,	463.8,	493.6,	-366.7,	-47.9,
15	15.2,	416.1,	514.0,	-366.9,	-68.2,	16	15.2,	355.8,	518.9,	-356.0,	-86.4,
17	15.2,	284.6,	508.0,	-334.3,	-102.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-294.0,	-122.8,	20	15.2,	347.3,	518.7,	-278.4,	-127.7,
21	15.2,	408.7,	515.8,	-254.3,	-128.9,	22	15.2,	458.1,	497.4,	-222.6,	-126.3,
23	15.2,	493.6,	463.8,	-184.0,	-120.0,	24	15.2,	514.0,	416.1,	-139.9,	-109.9,
25	15.2,	518.9,	355.8,	-91.5,	-96.6,	26	15.2,	508.0,	284.6,	-40.3,	-80.3,
27	15.2,	481.6,	204.8,	12.1,	-61.5,	28	15.2,	505.7,	275.6,	-15.1,	-41.1,
29	15.2,	518.7,	347.3,	-46.0,	-19.1,	30	15.2,	515.8,	408.7,	-75.5,	3.6,
31	15.2,	497.4,	458.1,	-102.7,	26.1,	32	15.2,	463.8,	493.6,	-126.8,	47.9,
33	15.2,	416.1,	514.0,	-147.1,	68.2,	34	15.2,	355.8,	518.9,	-162.9,	86.4,
35	15.2,	284.6,	508.0,	-173.7,	102.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN663

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-207.7,	123.5,	2	15.2,	347.3,	518.7,	-236.5,	129.2,
3	15.2,	408.7,	515.8,	-258.0,	131.0,	4	15.2,	458.1,	497.4,	-271.8,	129.0,
5	15.2,	493.6,	463.8,	-277.2,	123.1,	6	15.2,	514.0,	416.1,	-274.3,	113.5,
7	15.2,	518.9,	355.8,	-263.0,	100.4,	8	15.2,	508.0,	284.6,	-243.7,	84.3,
9	15.2,	481.6,	204.8,	-217.0,	65.6,	10	15.2,	505.7,	275.6,	-261.4,	45.1,
11	15.2,	518.7,	347.3,	-302.8,	22.9,	12	15.2,	515.8,	408.7,	-335.3,	-0.1,
13	15.2,	497.4,	458.1,	-358.0,	-23.1,	14	15.2,	463.8,	493.6,	-369.9,	-45.3,
15	15.2,	416.1,	514.0,	-370.5,	-66.2,	16	15.2,	355.8,	518.9,	-359.9,	-85.1,
17	15.2,	284.6,	508.0,	-338.3,	-101.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-298.0,	-123.5,	20	15.2,	347.3,	518.7,	-282.2,	-129.2,
21	15.2,	408.7,	515.8,	-257.8,	-131.0,	22	15.2,	458.1,	497.4,	-225.6,	-129.0,
23	15.2,	493.6,	463.8,	-186.6,	-123.1,	24	15.2,	514.0,	416.1,	-141.8,	-113.5,
25	15.2,	518.9,	355.8,	-92.8,	-100.4,	26	15.2,	508.0,	284.6,	-40.9,	-84.3,
27	15.2,	481.6,	204.8,	12.2,	-65.6,	28	15.2,	505.7,	275.6,	-14.2,	-45.1,
29	15.2,	518.7,	347.3,	-44.5,	-22.9,	30	15.2,	515.8,	408.7,	-73.4,	0.1,
31	15.2,	497.4,	458.1,	-100.0,	23.1,	32	15.2,	463.8,	493.6,	-123.6,	45.3,
33	15.2,	416.1,	514.0,	-143.5,	66.2,	34	15.2,	355.8,	518.9,	-159.0,	85.1,
35	15.2,	284.6,	508.0,	-169.7,	101.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN664

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-203.8,	124.2,	2	15.2,	347.3,	518.7,	-232.8,	130.5,
3	15.2,	408.7,	515.8,	-254.6,	132.9,	4	15.2,	458.1,	497.4,	-268.7,	131.5,
5	15.2,	493.6,	463.8,	-274.7,	126.1,	6	15.2,	514.0,	416.1,	-272.3,	116.9,
7	15.2,	518.9,	355.8,	-261.6,	104.1,	8	15.2,	508.0,	284.6,	-243.0,	88.2,
9	15.2,	481.6,	204.8,	-217.0,	69.5,	10	15.2,	505.7,	275.6,	-262.0,	49.0,
11	15.2,	518.7,	347.3,	-304.1,	26.6,	12	15.2,	515.8,	408.7,	-337.2,	3.3,
13	15.2,	497.4,	458.1,	-360.5,	-20.0,	14	15.2,	463.8,	493.6,	-372.9,	-42.8,
15	15.2,	416.1,	514.0,	-373.9,	-64.2,	16	15.2,	355.8,	518.9,	-363.6,	-83.7,
17	15.2,	284.6,	508.0,	-342.2,	-100.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-301.9,	-124.2,	20	15.2,	347.3,	518.7,	-285.9,	-130.5,
21	15.2,	408.7,	515.8,	-261.2,	-132.9,	22	15.2,	458.1,	497.4,	-228.7,	-131.5,
23	15.2,	493.6,	463.8,	-189.1,	-126.1,	24	15.2,	514.0,	416.1,	-143.8,	-116.9,
25	15.2,	518.9,	355.8,	-94.2,	-104.1,	26	15.2,	508.0,	284.6,	-41.6,	-88.2,
27	15.2,	481.6,	204.8,	12.1,	-69.5,	28	15.2,	505.7,	275.6,	-13.6,	-49.0,
29	15.2,	518.7,	347.3,	-43.2,	-26.6,	30	15.2,	515.8,	408.7,	-71.5,	-3.3,
31	15.2,	497.4,	458.1,	-97.5,	20.0,	32	15.2,	463.8,	493.6,	-120.7,	42.8,
33	15.2,	416.1,	514.0,	-140.1,	64.2,	34	15.2,	355.8,	518.9,	-155.3,	83.7,

35	15.2,	284.6,	508.0,	-165.8,	100.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN665

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-200.2,	125.0,	2	15.2,	347.3,	518.7,	-229.4,	131.9,
3	15.2,	408.7,	515.8,	-251.5,	134.9,	4	15.2,	458.1,	497.4,	-266.0,	134.0,
5	15.2,	493.6,	463.8,	-272.5,	129.1,	6	15.2,	514.0,	416.1,	-270.6,	120.2,
7	15.2,	518.9,	355.8,	-260.5,	107.6,	8	15.2,	508.0,	284.6,	-242.5,	91.8,
9	15.2,	481.6,	204.8,	-217.2,	73.2,	10	15.2,	505.7,	275.6,	-262.8,	52.6,
11	15.2,	518.7,	347.3,	-305.6,	30.0,	12	15.2,	515.8,	408.7,	-339.2,	6.4,
13	15.2,	497.4,	458.1,	-363.1,	-17.3,	14	15.2,	463.8,	493.6,	-375.8,	-40.6,
15	15.2,	416.1,	514.0,	-377.2,	-62.6,	16	15.2,	355.8,	518.9,	-367.1,	-82.6,
17	15.2,	284.6,	508.0,	-345.8,	-100.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-305.5,	-125.0,	20	15.2,	347.3,	518.7,	-289.3,	-131.9,
21	15.2,	408.7,	515.8,	-264.3,	-134.9,	22	15.2,	458.1,	497.4,	-231.3,	-134.0,
23	15.2,	493.6,	463.8,	-191.3,	-129.1,	24	15.2,	514.0,	416.1,	-145.5,	-120.2,
25	15.2,	518.9,	355.8,	-95.2,	-107.6,	26	15.2,	508.0,	284.6,	-42.1,	-91.8,
27	15.2,	481.6,	204.8,	12.3,	-73.2,	28	15.2,	505.7,	275.6,	-12.8,	-52.6,
29	15.2,	518.7,	347.3,	-41.8,	-30.0,	30	15.2,	515.8,	408.7,	-69.4,	-6.4,
31	15.2,	497.4,	458.1,	-95.0,	17.3,	32	15.2,	463.8,	493.6,	-117.7,	40.6,
33	15.2,	416.1,	514.0,	-136.8,	62.6,	34	15.2,	355.8,	518.9,	-151.8,	82.6,
35	15.2,	284.6,	508.0,	-162.2,	100.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN666

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-180.8,	127.3,	2	15.2,	347.3,	518.7,	-210.6,	137.5,
3	15.2,	408.7,	515.8,	-234.0,	143.7,	4	15.2,	458.1,	497.4,	-250.3,	145.7,
5	15.2,	493.6,	463.8,	-259.0,	143.3,	6	15.2,	514.0,	416.1,	-259.8,	136.6,
7	15.2,	518.9,	355.8,	-252.8,	125.6,	8	15.2,	508.0,	284.6,	-238.0,	110.9,
9	15.2,	481.6,	204.8,	-216.0,	92.8,	10	15.2,	505.7,	275.6,	-265.1,	72.1,
11	15.2,	518.7,	347.3,	-311.2,	48.7,	12	15.2,	515.8,	408.7,	-348.0,	23.9,
13	15.2,	497.4,	458.1,	-374.8,	-1.6,	14	15.2,	463.8,	493.6,	-390.1,	-27.1,
15	15.2,	416.1,	514.0,	-393.6,	-51.8,	16	15.2,	355.8,	518.9,	-385.1,	-74.9,
17	15.2,	284.6,	508.0,	-364.9,	-95.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-324.9,	-127.3,	20	15.2,	347.3,	518.7,	-308.1,	-137.5,
21	15.2,	408.7,	515.8,	-281.9,	-143.7,	22	15.2,	458.1,	497.4,	-247.1,	-145.7,
23	15.2,	493.6,	463.8,	-204.8,	-143.3,	24	15.2,	514.0,	416.1,	-156.3,	-136.6,
25	15.2,	518.9,	355.8,	-103.0,	-125.6,	26	15.2,	508.0,	284.6,	-46.6,	-110.9,
27	15.2,	481.6,	204.8,	11.2,	-92.8,	28	15.2,	505.7,	275.6,	-10.5,	-72.1,
29	15.2,	518.7,	347.3,	-36.1,	-48.7,	30	15.2,	515.8,	408.7,	-60.6,	-23.9,
31	15.2,	497.4,	458.1,	-83.3,	1.6,	32	15.2,	463.8,	493.6,	-103.5,	27.1,
33	15.2,	416.1,	514.0,	-120.5,	51.8,	34	15.2,	355.8,	518.9,	-133.8,	74.9,
35	15.2,	284.6,	508.0,	-143.1,	95.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN667

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-176.9,	128.0,	2	15.2,	347.3,	518.7,	-206.9,	138.9,
3	15.2,	408.7,	515.8,	-230.6,	145.7,	4	15.2,	458.1,	497.4,	-247.3,	148.3,
5	15.2,	493.6,	463.8,	-256.5,	146.3,	6	15.2,	514.0,	416.1,	-257.9,	140.0,
7	15.2,	518.9,	355.8,	-251.4,	129.3,	8	15.2,	508.0,	284.6,	-237.3,	114.8,
9	15.2,	481.6,	204.8,	-216.1,	96.7,	10	15.2,	505.7,	275.6,	-265.8,	76.0,
11	15.2,	518.7,	347.3,	-312.5,	52.4,	12	15.2,	515.8,	408.7,	-350.0,	27.3,
13	15.2,	497.4,	458.1,	-377.3,	1.4,	14	15.2,	463.8,	493.6,	-393.1,	-24.6,

15	15.2,	416.1,	514.0,	-397.0,	-49.8,	16	15.2,	355.8,	518.9,	-388.8,	-73.5,
17	15.2,	284.6,	508.0,	-368.8,	-95.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-328.8,	-128.0,	20	15.2,	347.3,	518.7,	-311.8,	-138.9,
21	15.2,	408.7,	515.8,	-285.3,	-145.7,	22	15.2,	458.1,	497.4,	-250.1,	-148.3,
23	15.2,	493.6,	463.8,	-207.3,	-146.3,	24	15.2,	514.0,	416.1,	-158.2,	-140.0,
25	15.2,	518.9,	355.8,	-104.3,	-129.3,	26	15.2,	508.0,	284.6,	-47.3,	-114.8,
27	15.2,	481.6,	204.8,	11.2,	-96.7,	28	15.2,	505.7,	275.6,	-9.8,	-76.0,
29	15.2,	518.7,	347.3,	-34.8,	-52.4,	30	15.2,	515.8,	408.7,	-58.7,	-27.3,
31	15.2,	497.4,	458.1,	-80.8,	-1.4,	32	15.2,	463.8,	493.6,	-100.4,	24.6,
33	15.2,	416.1,	514.0,	-117.0,	49.8,	34	15.2,	355.8,	518.9,	-130.1,	73.5,
35	15.2,	284.6,	508.0,	-139.2,	95.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN668

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-172.9,	128.8,	2	15.2,	347.3,	518.7,	-203.1,	140.4,
3	15.2,	408.7,	515.8,	-227.1,	147.8,	4	15.2,	458.1,	497.4,	-244.2,	150.9,
5	15.2,	493.6,	463.8,	-253.9,	149.5,	6	15.2,	514.0,	416.1,	-255.9,	143.5,
7	15.2,	518.9,	355.8,	-250.1,	133.2,	8	15.2,	508.0,	284.6,	-236.7,	118.8,
9	15.2,	481.6,	204.8,	-216.1,	100.8,	10	15.2,	505.7,	275.6,	-266.6,	79.9,
11	15.2,	518.7,	347.3,	-314.0,	56.2,	12	15.2,	515.8,	408.7,	-352.1,	30.8,
13	15.2,	497.4,	458.1,	-380.0,	4.5,	14	15.2,	463.8,	493.6,	-396.3,	-22.1,
15	15.2,	416.1,	514.0,	-400.5,	-47.9,	16	15.2,	355.8,	518.9,	-392.6,	-72.2,
17	15.2,	284.6,	508.0,	-372.8,	-94.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-332.8,	-128.8,	20	15.2,	347.3,	518.7,	-315.6,	-140.4,
21	15.2,	408.7,	515.8,	-288.7,	-147.8,	22	15.2,	458.1,	497.4,	-253.1,	-150.9,
23	15.2,	493.6,	463.8,	-209.8,	-149.5,	24	15.2,	514.0,	416.1,	-160.2,	-143.5,
25	15.2,	518.9,	355.8,	-105.6,	-133.2,	26	15.2,	508.0,	284.6,	-47.9,	-118.8,
27	15.2,	481.6,	204.8,	11.3,	-100.8,	28	15.2,	505.7,	275.6,	-9.0,	-79.9,
29	15.2,	518.7,	347.3,	-33.3,	-56.2,	30	15.2,	515.8,	408.7,	-56.6,	-30.8,
31	15.2,	497.4,	458.1,	-78.1,	-4.4,	32	15.2,	463.8,	493.6,	-97.3,	22.1,
33	15.2,	416.1,	514.0,	-113.5,	47.9,	34	15.2,	355.8,	518.9,	-126.2,	72.2,
35	15.2,	284.6,	508.0,	-135.2,	94.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN669

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-169.0,	129.4,	2	15.2,	347.3,	518.7,	-199.4,	141.7,
3	15.2,	408.7,	515.8,	-223.7,	149.7,	4	15.2,	458.1,	497.4,	-241.2,	153.4,
5	15.2,	493.6,	463.8,	-251.4,	152.5,	6	15.2,	514.0,	416.1,	-253.9,	146.9,
7	15.2,	518.9,	355.8,	-248.7,	136.9,	8	15.2,	508.0,	284.6,	-236.0,	122.7,
9	15.2,	481.6,	204.8,	-216.1,	104.7,	10	15.2,	505.7,	275.6,	-267.2,	83.8,
11	15.2,	518.7,	347.3,	-315.3,	59.9,	12	15.2,	515.8,	408.7,	-354.1,	34.2,
13	15.2,	497.4,	458.1,	-382.5,	7.5,	14	15.2,	463.8,	493.6,	-399.3,	-19.5,
15	15.2,	416.1,	514.0,	-403.9,	-45.9,	16	15.2,	355.8,	518.9,	-396.3,	-70.8,
17	15.2,	284.6,	508.0,	-376.7,	-93.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-336.7,	-129.4,	20	15.2,	347.3,	518.7,	-319.3,	-141.7,
21	15.2,	408.7,	515.8,	-292.2,	-149.7,	22	15.2,	458.1,	497.4,	-256.2,	-153.4,
23	15.2,	493.6,	463.8,	-212.4,	-152.5,	24	15.2,	514.0,	416.1,	-162.2,	-146.9,
25	15.2,	518.9,	355.8,	-107.0,	-136.9,	26	15.2,	508.0,	284.6,	-48.6,	-122.7,
27	15.2,	481.6,	204.8,	11.2,	-104.7,	28	15.2,	505.7,	275.6,	-8.4,	-83.8,
29	15.2,	518.7,	347.3,	-32.0,	-59.9,	30	15.2,	515.8,	408.7,	-54.6,	-34.2,
31	15.2,	497.4,	458.1,	-75.6,	-7.5,	32	15.2,	463.8,	493.6,	-94.3,	19.5,
33	15.2,	416.1,	514.0,	-110.1,	45.9,	34	15.2,	355.8,	518.9,	-122.6,	70.8,
35	15.2,	284.6,	508.0,	-131.3,	93.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN670

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-165.4,	130.2,	2	15.2,	347.3,	518.7,	-196.0,	143.1,
3	15.2,	408.7,	515.8,	-220.6,	151.7,	4	15.2,	458.1,	497.4,	-238.5,	156.0,
5	15.2,	493.6,	463.8,	-249.2,	155.4,	6	15.2,	514.0,	416.1,	-252.2,	150.2,
7	15.2,	518.9,	355.8,	-247.7,	140.4,	8	15.2,	508.0,	284.6,	-235.6,	126.3,
9	15.2,	481.6,	204.8,	-216.3,	108.4,	10	15.2,	505.7,	275.6,	-268.1,	87.4,
11	15.2,	518.7,	347.3,	-316.8,	63.3,	12	15.2,	515.8,	408.7,	-356.1,	37.3,
13	15.2,	497.4,	458.1,	-385.0,	10.2,	14	15.2,	463.8,	493.6,	-402.2,	-17.3,

15	15.2,	416.1,	514.0,	-407.2,	-44.2,	16	15.2,	355.8,	518.9,	-399.8,	-69.8,
17	15.2,	284.6,	508.0,	-380.3,	-93.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-340.3,	-130.3,	20	15.2,	347.3,	518.7,	-322.7,	-143.1,
21	15.2,	408.7,	515.8,	-295.2,	-151.7,	22	15.2,	458.1,	497.4,	-258.9,	-156.0,
23	15.2,	493.6,	463.8,	-214.6,	-155.4,	24	15.2,	514.0,	416.1,	-163.9,	-150.2,
25	15.2,	518.9,	355.8,	-108.1,	-140.4,	26	15.2,	508.0,	284.6,	-49.1,	-126.3,
27	15.2,	481.6,	204.8,	11.5,	-108.4,	28	15.2,	505.7,	275.6,	-7.5,	-87.4,
29	15.2,	518.7,	347.3,	-30.6,	-63.3,	30	15.2,	515.8,	408.7,	-52.6,	-37.3,
31	15.2,	497.4,	458.1,	-73.1,	-10.2,	32	15.2,	463.8,	493.6,	-91.3,	17.3,
33	15.2,	416.1,	514.0,	-106.8,	44.2,	34	15.2,	355.8,	518.9,	-119.0,	69.8,
35	15.2,	284.6,	508.0,	-127.7,	93.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN671

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-162.1,	130.9,	2	15.2,	347.3,	518.7,	-192.8,	144.4,
3	15.2,	408.7,	515.8,	-217.7,	153.5,	4	15.2,	458.1,	497.4,	-235.9,	158.2,
5	15.2,	493.6,	463.8,	-247.0,	158.1,	6	15.2,	514.0,	416.1,	-250.6,	153.2,
7	15.2,	518.9,	355.8,	-246.6,	143.6,	8	15.2,	508.0,	284.6,	-235.0,	129.7,
9	15.2,	481.6,	204.8,	-216.4,	111.8,	10	15.2,	505.7,	275.6,	-268.7,	90.8,
11	15.2,	518.7,	347.3,	-318.0,	66.5,	12	15.2,	515.8,	408.7,	-357.9,	40.3,
13	15.2,	497.4,	458.1,	-387.2,	12.8,	14	15.2,	463.8,	493.6,	-404.9,	-15.1,
15	15.2,	416.1,	514.0,	-410.2,	-42.5,	16	15.2,	355.8,	518.9,	-403.1,	-68.7,
17	15.2,	284.6,	508.0,	-383.7,	-92.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-343.6,	-130.9,	20	15.2,	347.3,	518.7,	-325.9,	-144.4,
21	15.2,	408.7,	515.8,	-298.2,	-153.5,	22	15.2,	458.1,	497.4,	-261.4,	-158.2,
23	15.2,	493.6,	463.8,	-216.8,	-158.1,	24	15.2,	514.0,	416.1,	-165.5,	-153.2,
25	15.2,	518.9,	355.8,	-109.2,	-143.6,	26	15.2,	508.0,	284.6,	-49.6,	-129.7,
27	15.2,	481.6,	204.8,	11.5,	-111.8,	28	15.2,	505.7,	275.6,	-6.9,	-90.8,
29	15.2,	518.7,	347.3,	-29.3,	-66.5,	30	15.2,	515.8,	408.7,	-50.8,	-40.3,
31	15.2,	497.4,	458.1,	-70.8,	-12.8,	32	15.2,	463.8,	493.6,	-88.7,	15.1,
33	15.2,	416.1,	514.0,	-103.8,	42.5,	34	15.2,	355.8,	518.9,	-115.8,	68.7,
35	15.2,	284.6,	508.0,	-124.3,	92.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN672

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-152.9,	132.2,	2	15.2,	347.3,	518.7,	-184.0,	147.2,
3	15.2,	408.7,	515.8,	-209.5,	157.9,	4	15.2,	458.1,	497.4,	-228.6,	163.9,
5	15.2,	493.6,	463.8,	-240.8,	165.0,	6	15.2,	514.0,	416.1,	-245.7,	161.1,
7	15.2,	518.9,	355.8,	-243.1,	152.3,	8	15.2,	508.0,	284.6,	-233.1,	138.8,
9	15.2,	481.6,	204.8,	-216.0,	121.1,	10	15.2,	505.7,	275.6,	-270.0,	100.0,
11	15.2,	518.7,	347.3,	-320.9,	75.4,	12	15.2,	515.8,	408.7,	-362.2,	48.5,
13	15.2,	497.4,	458.1,	-393.0,	20.1,	14	15.2,	463.8,	493.6,	-411.8,	-8.9,
15	15.2,	416.1,	514.0,	-418.1,	-37.6,	16	15.2,	355.8,	518.9,	-411.7,	-65.2,
17	15.2,	284.6,	508.0,	-392.8,	-90.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-352.8,	-132.2,	20	15.2,	347.3,	518.7,	-334.7,	-147.2,
21	15.2,	408.7,	515.8,	-306.4,	-157.9,	22	15.2,	458.1,	497.4,	-268.8,	-163.9,
23	15.2,	493.6,	463.8,	-223.0,	-165.0,	24	15.2,	514.0,	416.1,	-170.4,	-161.1,
25	15.2,	518.9,	355.8,	-112.7,	-152.3,	26	15.2,	508.0,	284.6,	-51.5,	-138.8,
27	15.2,	481.6,	204.8,	11.2,	-121.1,	28	15.2,	505.7,	275.6,	-5.6,	-100.0,
29	15.2,	518.7,	347.3,	-26.4,	-75.4,	30	15.2,	515.8,	408.7,	-46.5,	-48.5,
31	15.2,	497.4,	458.1,	-65.1,	-20.1,	32	15.2,	463.8,	493.6,	-81.8,	8.9,
33	15.2,	416.1,	514.0,	-95.9,	37.6,	34	15.2,	355.8,	518.9,	-107.2,	65.2,
35	15.2,	284.6,	508.0,	-115.2,	90.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN673

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-149.0,	132.9,	2	15.2,	347.3,	518.7,	-180.3,	148.6,
3	15.2,	408.7,	515.8,	-206.1,	159.8,	4	15.2,	458.1,	497.4,	-225.6,	166.5,
5	15.2,	493.6,	463.8,	-238.3,	168.0,	6	15.2,	514.0,	416.1,	-243.7,	164.5,
7	15.2,	518.9,	355.8,	-241.7,	156.0,	8	15.2,	508.0,	284.6,	-232.4,	142.7,
9	15.2,	481.6,	204.8,	-216.1,	125.1,	10	15.2,	505.7,	275.6,	-270.7,	103.8,
11	15.2,	518.7,	347.3,	-322.2,	79.0,	12	15.2,	515.8,	408.7,	-364.2,	51.9,
13	15.2,	497.4,	458.1,	-395.5,	23.1,	14	15.2,	463.8,	493.6,	-414.8,	-6.4,
15	15.2,	416.1,	514.0,	-421.5,	-35.7,	16	15.2,	355.8,	518.9,	-415.4,	-63.9,
17	15.2,	284.6,	508.0,	-396.7,	-90.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-356.7,	-132.9,	20	15.2,	347.3,	518.7,	-338.4,	-148.6,
21	15.2,	408.7,	515.8,	-309.8,	-159.8,	22	15.2,	458.1,	497.4,	-271.8,	-166.5,
23	15.2,	493.6,	463.8,	-225.5,	-168.0,	24	15.2,	514.0,	416.1,	-172.4,	-164.5,
25	15.2,	518.9,	355.8,	-114.0,	-156.0,	26	15.2,	508.0,	284.6,	-52.2,	-142.7,
27	15.2,	481.6,	204.8,	11.2,	-125.1,	28	15.2,	505.7,	275.6,	-4.9,	-103.8,
29	15.2,	518.7,	347.3,	-25.1,	-79.0,	30	15.2,	515.8,	408.7,	-44.5,	-51.9,
31	15.2,	497.4,	458.1,	-62.6,	-23.1,	32	15.2,	463.8,	493.6,	-78.8,	6.4,
33	15.2,	416.1,	514.0,	-92.5,	35.7,	34	15.2,	355.8,	518.9,	-103.5,	63.9,
35	15.2,	284.6,	508.0,	-111.3,	90.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN674

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-145.0,	133.7,	2	15.2,	347.3,	518.7,	-176.5,	150.1,
3	15.2,	408.7,	515.8,	-202.6,	162.0,	4	15.2,	458.1,	497.4,	-222.6,	169.1,
5	15.2,	493.6,	463.8,	-235.7,	171.2,	6	15.2,	514.0,	416.1,	-241.8,	168.1,
7	15.2,	518.9,	355.8,	-240.4,	159.8,	8	15.2,	508.0,	284.6,	-231.8,	146.7,
9	15.2,	481.6,	204.8,	-216.1,	129.1,	10	15.2,	505.7,	275.6,	-271.5,	107.8,
11	15.2,	518.7,	347.3,	-323.7,	82.8,	12	15.2,	515.8,	408.7,	-366.3,	55.3,
13	15.2,	497.4,	458.1,	-398.2,	26.1,	14	15.2,	463.8,	493.6,	-418.0,	-3.8,
15	15.2,	416.1,	514.0,	-425.1,	-33.7,	16	15.2,	355.8,	518.9,	-419.2,	-62.5,
17	15.2,	284.6,	508.0,	-400.7,	-89.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-360.7,	-133.7,	20	15.2,	347.3,	518.7,	-342.2,	-150.1,
21	15.2,	408.7,	515.8,	-313.3,	-162.0,	22	15.2,	458.1,	497.4,	-274.8,	-169.1,
23	15.2,	493.6,	463.8,	-228.0,	-171.2,	24	15.2,	514.0,	416.1,	-174.3,	-168.1,
25	15.2,	518.9,	355.8,	-115.3,	-159.8,	26	15.2,	508.0,	284.6,	-52.8,	-146.7,
27	15.2,	481.6,	204.8,	11.3,	-129.1,	28	15.2,	505.7,	275.6,	-4.1,	-107.8,
29	15.2,	518.7,	347.3,	-23.6,	-82.8,	30	15.2,	515.8,	408.7,	-42.4,	-55.3,
31	15.2,	497.4,	458.1,	-59.9,	-26.1,	32	15.2,	463.8,	493.6,	-75.6,	3.8,
33	15.2,	416.1,	514.0,	-89.0,	33.7,	34	15.2,	355.8,	518.9,	-99.6,	62.5,
35	15.2,	284.6,	508.0,	-107.3,	89.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN675

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-141.1,	134.3,	2	15.2,	347.3,	518.7,	-172.8,	151.4,
3	15.2,	408.7,	515.8,	-199.2,	163.9,	4	15.2,	458.1,	497.4,	-219.5,	171.6,
5	15.2,	493.6,	463.8,	-233.2,	174.2,	6	15.2,	514.0,	416.1,	-239.7,	171.4,
7	15.2,	518.9,	355.8,	-239.0,	163.5,	8	15.2,	508.0,	284.6,	-231.1,	150.6,
9	15.2,	481.6,	204.8,	-216.1,	133.1,	10	15.2,	505.7,	275.6,	-272.1,	111.7,
11	15.2,	518.7,	347.3,	-325.0,	86.6,	12	15.2,	515.8,	408.7,	-368.2,	58.8,
13	15.2,	497.4,	458.1,	-400.7,	29.2,	14	15.2,	463.8,	493.6,	-421.0,	-1.3,
15	15.2,	416.1,	514.0,	-428.4,	-31.7,	16	15.2,	355.8,	518.9,	-422.9,	-61.2,
17	15.2,	284.6,	508.0,	-404.6,	-88.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	275.6,	505.7,	-364.6,	-134.3,	20	15.2,	347.3,	518.7,	-345.9,	-151.4,
21	15.2,	408.7,	515.8,	-316.7,	-163.9,	22	15.2,	458.1,	497.4,	-277.9,	-171.6,
23	15.2,	493.6,	463.8,	-230.6,	-174.2,	24	15.2,	514.0,	416.1,	-176.4,	-171.4,
25	15.2,	518.9,	355.8,	-116.7,	-163.5,	26	15.2,	508.0,	284.6,	-53.5,	-150.6,
27	15.2,	481.6,	204.8,	11.2,	-133.1,	28	15.2,	505.7,	275.6,	-3.5,	-111.7,
29	15.2,	518.7,	347.3,	-22.3,	-86.6,	30	15.2,	515.8,	408.7,	-40.5,	-58.8,
31	15.2,	497.4,	458.1,	-57.4,	-29.2,	32	15.2,	463.8,	493.6,	-72.6,	1.3,
33	15.2,	416.1,	514.0,	-85.6,	31.7,	34	15.2,	355.8,	518.9,	-96.0,	61.2,
35	15.2,	284.6,	508.0,	-103.4,	88.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN676

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-137.6,	135.2,	2	15.2,	347.3,	518.7,	-169.4,	152.8,
3	15.2,	408.7,	515.8,	-196.1,	165.9,	4	15.2,	458.1,	497.4,	-216.8,	174.2,
5	15.2,	493.6,	463.8,	-231.0,	177.1,	6	15.2,	514.0,	416.1,	-238.1,	174.7,
7	15.2,	518.9,	355.8,	-238.0,	167.0,	8	15.2,	508.0,	284.6,	-230.6,	154.2,
9	15.2,	481.6,	204.8,	-216.3,	136.7,	10	15.2,	505.7,	275.6,	-273.0,	115.3,
11	15.2,	518.7,	347.3,	-326.4,	90.0,	12	15.2,	515.8,	408.7,	-370.2,	61.8,
13	15.2,	497.4,	458.1,	-403.2,	31.9,	14	15.2,	463.8,	493.6,	-423.9,	0.9,
15	15.2,	416.1,	514.0,	-431.7,	-30.0,	16	15.2,	355.8,	518.9,	-426.4,	-60.1,
17	15.2,	284.6,	508.0,	-408.2,	-88.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-368.2,	-135.2,	20	15.2,	347.3,	518.7,	-349.3,	-152.8,
21	15.2,	408.7,	515.8,	-319.8,	-165.9,	22	15.2,	458.1,	497.4,	-280.6,	-174.2,
23	15.2,	493.6,	463.8,	-232.8,	-177.1,	24	15.2,	514.0,	416.1,	-178.0,	-174.7,
25	15.2,	518.9,	355.8,	-117.8,	-167.0,	26	15.2,	508.0,	284.6,	-54.0,	-154.2,
27	15.2,	481.6,	204.8,	11.5,	-136.7,	28	15.2,	505.7,	275.6,	-2.6,	-115.3,
29	15.2,	518.7,	347.3,	-20.9,	-90.0,	30	15.2,	515.8,	408.7,	-38.5,	-61.8,
31	15.2,	497.4,	458.1,	-54.9,	-31.9,	32	15.2,	463.8,	493.6,	-69.6,	-0.9,
33	15.2,	416.1,	514.0,	-82.3,	30.0,	34	15.2,	355.8,	518.9,	-92.4,	60.1,
35	15.2,	284.6,	508.0,	-99.8,	88.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN677

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-134.2,	135.8,	2	15.2,	347.3,	518.7,	-166.2,	154.0,
3	15.2,	408.7,	515.8,	-193.1,	167.7,	4	15.2,	458.1,	497.4,	-214.2,	176.4,
5	15.2,	493.6,	463.8,	-228.8,	179.8,	6	15.2,	514.0,	416.1,	-236.4,	177.7,
7	15.2,	518.9,	355.8,	-236.9,	170.3,	8	15.2,	508.0,	284.6,	-230.1,	157.6,
9	15.2,	481.6,	204.8,	-216.4,	140.2,	10	15.2,	505.7,	275.6,	-273.6,	118.7,
11	15.2,	518.7,	347.3,	-327.7,	93.1,	12	15.2,	515.8,	408.7,	-372.0,	64.8,
13	15.2,	497.4,	458.1,	-405.4,	34.5,	14	15.2,	463.8,	493.6,	-426.6,	3.1,
15	15.2,	416.1,	514.0,	-434.7,	-28.4,	16	15.2,	355.8,	518.9,	-429.7,	-59.0,
17	15.2,	284.6,	508.0,	-411.6,	-87.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-371.5,	-135.8,	20	15.2,	347.3,	518.7,	-352.5,	-154.0,
21	15.2,	408.7,	515.8,	-322.7,	-167.7,	22	15.2,	458.1,	497.4,	-283.2,	-176.4,
23	15.2,	493.6,	463.8,	-235.0,	-179.8,	24	15.2,	514.0,	416.1,	-179.7,	-177.7,
25	15.2,	518.9,	355.8,	-118.9,	-170.3,	26	15.2,	508.0,	284.6,	-54.5,	-157.6,
27	15.2,	481.6,	204.8,	11.5,	-140.2,	28	15.2,	505.7,	275.6,	-2.0,	-118.7,
29	15.2,	518.7,	347.3,	-19.6,	-93.1,	30	15.2,	515.8,	408.7,	-36.7,	-64.8,
31	15.2,	497.4,	458.1,	-52.6,	-34.5,	32	15.2,	463.8,	493.6,	-67.0,	-3.1,
33	15.2,	416.1,	514.0,	-79.3,	28.4,	34	15.2,	355.8,	518.9,	-89.2,	59.0,
35	15.2,	284.6,	508.0,	-96.4,	87.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN678

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-130.1,	136.4,	2	15.2,	347.3,	518.7,	-162.3,	155.3,
3	15.2,	408.7,	515.8,	-189.5,	169.6,	4	15.2,	458.1,	497.4,	-211.0,	178.9,
5	15.2,	493.6,	463.8,	-226.1,	182.8,	6	15.2,	514.0,	416.1,	-234.2,	181.2,
7	15.2,	518.9,	355.8,	-235.3,	174.0,	8	15.2,	508.0,	284.6,	-229.2,	161.6,
9	15.2,	481.6,	204.8,	-216.2,	144.2,	10	15.2,	505.7,	275.6,	-274.2,	122.7,
11	15.2,	518.7,	347.3,	-328.9,	97.0,	12	15.2,	515.8,	408.7,	-373.9,	68.4,
13	15.2,	497.4,	458.1,	-407.9,	37.7,	14	15.2,	463.8,	493.6,	-429.6,	5.8,
15	15.2,	416.1,	514.0,	-438.2,	-26.2,	16	15.2,	355.8,	518.9,	-433.5,	-57.4,
17	15.2,	284.6,	508.0,	-415.6,	-86.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	275.6,	505.7,	-375.6,	-136.4,	20	15.2,	347.3,	518.7,	-356.4,	-155.3,
21	15.2,	408.7,	515.8,	-326.3,	-169.6,	22	15.2,	458.1,	497.4,	-286.4,	-178.9,
23	15.2,	493.6,	463.8,	-237.7,	-182.8,	24	15.2,	514.0,	416.1,	-181.9,	-181.2,
25	15.2,	518.9,	355.8,	-120.5,	-174.0,	26	15.2,	508.0,	284.6,	-55.4,	-161.6,
27	15.2,	481.6,	204.8,	11.4,	-144.2,	28	15.2,	505.7,	275.6,	-1.4,	-122.7,
29	15.2,	518.7,	347.3,	-18.4,	-97.0,	30	15.2,	515.8,	408.7,	-34.8,	-68.4,
31	15.2,	497.4,	458.1,	-50.1,	-37.7,	32	15.2,	463.8,	493.6,	-64.0,	-5.8,
33	15.2,	416.1,	514.0,	-75.8,	26.2,	34	15.2,	355.8,	518.9,	-85.4,	57.4,
35	15.2,	284.6,	508.0,	-92.4,	86.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN679

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-122.6,	137.4,	2	15.2,	347.3,	518.7,	-155.0,	157.6,
3	15.2,	408.7,	515.8,	-182.8,	173.1,	4	15.2,	458.1,	497.4,	-205.0,	183.6,
5	15.2,	493.6,	463.8,	-220.9,	188.5,	6	15.2,	514.0,	416.1,	-230.2,	187.6,
7	15.2,	518.9,	355.8,	-232.4,	181.1,	8	15.2,	508.0,	284.6,	-227.6,	169.1,
9	15.2,	481.6,	204.8,	-215.9,	151.9,	10	15.2,	505.7,	275.6,	-275.2,	130.3,
11	15.2,	518.7,	347.3,	-331.3,	104.3,	12	15.2,	515.8,	408.7,	-377.5,	75.1,
13	15.2,	497.4,	458.1,	-412.6,	43.7,	14	15.2,	463.8,	493.6,	-435.2,	11.0,
15	15.2,	416.1,	514.0,	-444.7,	-22.1,	16	15.2,	355.8,	518.9,	-440.5,	-54.6,
17	15.2,	284.6,	508.0,	-423.0,	-85.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-383.1,	-137.4,	20	15.2,	347.3,	518.7,	-363.6,	-157.6,
21	15.2,	408.7,	515.8,	-333.1,	-173.1,	22	15.2,	458.1,	497.4,	-292.4,	-183.6,
23	15.2,	493.6,	463.8,	-242.8,	-188.5,	24	15.2,	514.0,	416.1,	-185.9,	-187.6,
25	15.2,	518.9,	355.8,	-123.3,	-181.1,	26	15.2,	508.0,	284.6,	-57.0,	-169.1,
27	15.2,	481.6,	204.8,	11.1,	-151.9,	28	15.2,	505.7,	275.6,	-0.4,	-130.3,
29	15.2,	518.7,	347.3,	-16.0,	-104.3,	30	15.2,	515.8,	408.7,	-31.2,	-75.1,
31	15.2,	497.4,	458.1,	-45.4,	-43.7,	32	15.2,	463.8,	493.6,	-58.3,	-11.0,
33	15.2,	416.1,	514.0,	-69.4,	22.1,	34	15.2,	355.8,	518.9,	-78.3,	54.6,
35	15.2,	284.6,	508.0,	-84.9,	85.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN680

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-118.7,	138.1,	2	15.2,	347.3,	518.7,	-151.4,	159.0,
3	15.2,	408.7,	515.8,	-179.4,	175.1,	4	15.2,	458.1,	497.4,	-202.0,	186.1,
5	15.2,	493.6,	463.8,	-218.4,	191.5,	6	15.2,	514.0,	416.1,	-228.2,	191.1,
7	15.2,	518.9,	355.8,	-231.1,	184.8,	8	15.2,	508.0,	284.6,	-227.0,	172.9,
9	15.2,	481.6,	204.8,	-215.9,	155.8,	10	15.2,	505.7,	275.6,	-275.9,	134.1,
11	15.2,	518.7,	347.3,	-332.6,	108.0,	12	15.2,	515.8,	408.7,	-379.4,	78.5,
13	15.2,	497.4,	458.1,	-415.2,	46.7,	14	15.2,	463.8,	493.6,	-438.3,	13.5,
15	15.2,	416.1,	514.0,	-448.1,	-20.2,	16	15.2,	355.8,	518.9,	-444.2,	-53.2,
17	15.2,	284.6,	508.0,	-426.9,	-84.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-387.0,	-138.1,	20	15.2,	347.3,	518.7,	-367.3,	-159.0,
21	15.2,	408.7,	515.8,	-336.5,	-175.1,	22	15.2,	458.1,	497.4,	-295.4,	-186.1,
23	15.2,	493.6,	463.8,	-245.4,	-191.5,	24	15.2,	514.0,	416.1,	-187.9,	-191.1,
25	15.2,	518.9,	355.8,	-124.6,	-184.8,	26	15.2,	508.0,	284.6,	-57.7,	-172.9,
27	15.2,	481.6,	204.8,	11.1,	-155.8,	28	15.2,	505.7,	275.6,	0.3,	-134.1,
29	15.2,	518.7,	347.3,	-14.7,	-108.0,	30	15.2,	515.8,	408.7,	-29.2,	-78.5,
31	15.2,	497.4,	458.1,	-42.9,	-46.7,	32	15.2,	463.8,	493.6,	-55.3,	-13.5,
33	15.2,	416.1,	514.0,	-66.0,	20.2,	34	15.2,	355.8,	518.9,	-74.6,	53.2,
35	15.2,	284.6,	508.0,	-81.1,	84.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN681

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-114.7,	138.9,	2	15.2,	347.3,	518.7,	-147.6,	160.4,
3	15.2,	408.7,	515.8,	-175.9,	177.2,	4	15.2,	458.1,	497.4,	-198.9,	188.8,
5	15.2,	493.6,	463.8,	-215.9,	194.7,	6	15.2,	514.0,	416.1,	-226.3,	194.6,
7	15.2,	518.9,	355.8,	-229.8,	188.6,	8	15.2,	508.0,	284.6,	-226.3,	176.9,
9	15.2,	481.6,	204.8,	-216.0,	159.9,	10	15.2,	505.7,	275.6,	-276.7,	138.1,
11	15.2,	518.7,	347.3,	-334.1,	111.8,	12	15.2,	515.8,	408.7,	-381.6,	82.0,
13	15.2,	497.4,	458.1,	-417.8,	49.8,	14	15.2,	463.8,	493.6,	-441.4,	16.0,
15	15.2,	416.1,	514.0,	-451.6,	-18.2,	16	15.2,	355.8,	518.9,	-448.1,	-51.9,
17	15.2,	284.6,	508.0,	-430.9,	-84.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-391.0,	-138.9,	20	15.2,	347.3,	518.7,	-371.1,	-160.4,
21	15.2,	408.7,	515.8,	-339.9,	-177.2,	22	15.2,	458.1,	497.4,	-298.5,	-188.8,
23	15.2,	493.6,	463.8,	-247.9,	-194.7,	24	15.2,	514.0,	416.1,	-189.8,	-194.6,
25	15.2,	518.9,	355.8,	-126.0,	-188.6,	26	15.2,	508.0,	284.6,	-58.3,	-176.9,
27	15.2,	481.6,	204.8,	11.2,	-159.9,	28	15.2,	505.7,	275.6,	1.1,	-138.1,
29	15.2,	518.7,	347.3,	-13.2,	-111.8,	30	15.2,	515.8,	408.7,	-27.1,	-82.0,
31	15.2,	497.4,	458.1,	-40.2,	-49.8,	32	15.2,	463.8,	493.6,	-52.1,	-16.0,
33	15.2,	416.1,	514.0,	-62.4,	18.2,	34	15.2,	355.8,	518.9,	-70.8,	51.9,
35	15.2,	284.6,	508.0,	-77.0,	84.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN682

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-110.8,	139.6,	2	15.2,	347.3,	518.7,	-143.8,	161.7,
3	15.2,	408.7,	515.8,	-172.5,	179.1,	4	15.2,	458.1,	497.4,	-195.9,	191.3,
5	15.2,	493.6,	463.8,	-213.3,	197.7,	6	15.2,	514.0,	416.1,	-224.3,	198.0,
7	15.2,	518.9,	355.8,	-228.4,	192.3,	8	15.2,	508.0,	284.6,	-225.6,	180.8,
9	15.2,	481.6,	204.8,	-216.0,	163.8,	10	15.2,	505.7,	275.6,	-277.4,	142.0,
11	15.2,	518.7,	347.3,	-335.4,	115.5,	12	15.2,	515.8,	408.7,	-383.5,	85.5,
13	15.2,	497.4,	458.1,	-420.3,	52.8,	14	15.2,	463.8,	493.6,	-444.4,	18.6,
15	15.2,	416.1,	514.0,	-455.0,	-16.2,	16	15.2,	355.8,	518.9,	-451.8,	-50.5,
17	15.2,	284.6,	508.0,	-434.8,	-83.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-394.9,	-139.6,	20	15.2,	347.3,	518.7,	-374.8,	-161.7,
21	15.2,	408.7,	515.8,	-343.4,	-179.1,	22	15.2,	458.1,	497.4,	-301.5,	-191.3,
23	15.2,	493.6,	463.8,	-250.5,	-197.7,	24	15.2,	514.0,	416.1,	-191.8,	-198.0,
25	15.2,	518.9,	355.8,	-127.4,	-192.3,	26	15.2,	508.0,	284.6,	-59.0,	-180.8,
27	15.2,	481.6,	204.8,	11.1,	-163.8,	28	15.2,	505.7,	275.6,	1.7,	-142.0,
29	15.2,	518.7,	347.3,	-11.9,	-115.5,	30	15.2,	515.8,	408.7,	-25.2,	-85.5,
31	15.2,	497.4,	458.1,	-37.7,	-52.8,	32	15.2,	463.8,	493.6,	-49.1,	-18.6,
33	15.2,	416.1,	514.0,	-59.0,	16.2,	34	15.2,	355.8,	518.9,	-67.1,	50.5,
35	15.2,	284.6,	508.0,	-73.2,	83.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN683

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-107.2,	140.4,	2	15.2,	347.3,	518.7,	-140.5,	163.2,
3	15.2,	408.7,	515.8,	-169.4,	181.1,	4	15.2,	458.1,	497.4,	-193.2,	193.8,
5	15.2,	493.6,	463.8,	-211.1,	200.6,	6	15.2,	514.0,	416.1,	-222.6,	201.3,
7	15.2,	518.9,	355.8,	-227.3,	195.9,	8	15.2,	508.0,	284.6,	-225.2,	184.5,
9	15.2,	481.6,	204.8,	-216.2,	167.5,	10	15.2,	505.7,	275.6,	-278.2,	145.6,
11	15.2,	518.7,	347.3,	-336.8,	118.9,	12	15.2,	515.8,	408.7,	-385.5,	88.5,
13	15.2,	497.4,	458.1,	-422.9,	55.5,	14	15.2,	463.8,	493.6,	-447.4,	20.8,
15	15.2,	416.1,	514.0,	-458.3,	-14.6,	16	15.2,	355.8,	518.9,	-455.3,	-49.4,
17	15.2,	284.6,	508.0,	-438.5,	-82.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-398.5,	-140.4,	20	15.2,	347.3,	518.7,	-378.2,	-163.2,
21	15.2,	408.7,	515.8,	-346.5,	-181.1,	22	15.2,	458.1,	497.4,	-304.2,	-193.8,

23	15.2,	493.6,	463.8,	-252.7,	-200.6,	24	15.2,	514.0,	416.1,	-193.5,	-201.3,
25	15.2,	518.9,	355.8,	-128.4,	-195.9,	26	15.2,	508.0,	284.6,	-59.5,	-184.5,
27	15.2,	481.6,	204.8,	11.3,	-167.5,	28	15.2,	505.7,	275.6,	2.6,	-145.6,
29	15.2,	518.7,	347.3,	-10.5,	-118.9,	30	15.2,	515.8,	408.7,	-23.2,	-88.5,
31	15.2,	497.4,	458.1,	-35.2,	-55.5,	32	15.2,	463.8,	493.6,	-46.2,	-20.8,
33	15.2,	416.1,	514.0,	-55.7,	14.6,	34	15.2,	355.8,	518.9,	-63.6,	49.4,
35	15.2,	284.6,	508.0,	-69.5,	82.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN684

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-103.9,	141.1,	2	15.2,	347.3,	518.7,	-137.2,	164.4,
3	15.2,	408.7,	515.8,	-166.5,	182.9,	4	15.2,	458.1,	497.4,	-190.6,	196.1,
5	15.2,	493.6,	463.8,	-208.9,	203.3,	6	15.2,	514.0,	416.1,	-220.9,	204.3,
7	15.2,	518.9,	355.8,	-226.2,	199.1,	8	15.2,	508.0,	284.6,	-224.6,	187.9,
9	15.2,	481.6,	204.8,	-216.2,	170.9,	10	15.2,	505.7,	275.6,	-278.9,	149.0,
11	15.2,	518.7,	347.3,	-338.1,	122.1,	12	15.2,	515.8,	408.7,	-387.3,	91.5,
13	15.2,	497.4,	458.1,	-425.1,	58.1,	14	15.2,	463.8,	493.6,	-450.0,	22.9,
15	15.2,	416.1,	514.0,	-461.3,	-12.9,	16	15.2,	355.8,	518.9,	-458.5,	-48.3,
17	15.2,	284.6,	508.0,	-441.9,	-82.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-401.8,	-141.1,	20	15.2,	347.3,	518.7,	-381.4,	-164.4,
21	15.2,	408.7,	515.8,	-349.4,	-182.9,	22	15.2,	458.1,	497.4,	-306.8,	-196.1,
23	15.2,	493.6,	463.8,	-254.8,	-203.3,	24	15.2,	514.0,	416.1,	-195.2,	-204.3,
25	15.2,	518.9,	355.8,	-129.5,	-199.1,	26	15.2,	508.0,	284.6,	-60.0,	-187.9,
27	15.2,	481.6,	204.8,	11.4,	-170.9,	28	15.2,	505.7,	275.6,	3.2,	-149.0,
29	15.2,	518.7,	347.3,	-9.2,	-122.1,	30	15.2,	515.8,	408.7,	-21.4,	-91.5,
31	15.2,	497.4,	458.1,	-33.0,	-58.1,	32	15.2,	463.8,	493.6,	-43.5,	-22.9,
33	15.2,	416.1,	514.0,	-52.7,	12.9,	34	15.2,	355.8,	518.9,	-60.3,	48.3,
35	15.2,	284.6,	508.0,	-66.1,	82.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN685

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-99.8,	141.6,	2	15.2,	347.3,	518.7,	-133.4,	165.7,
3	15.2,	408.7,	515.8,	-162.8,	184.8,	4	15.2,	458.1,	497.4,	-187.4,	198.6,
5	15.2,	493.6,	463.8,	-206.2,	206.3,	6	15.2,	514.0,	416.1,	-218.8,	207.7,
7	15.2,	518.9,	355.8,	-224.7,	202.9,	8	15.2,	508.0,	284.6,	-223.8,	191.8,
9	15.2,	481.6,	204.8,	-216.1,	175.0,	10	15.2,	505.7,	275.6,	-279.4,	153.0,
11	15.2,	518.7,	347.3,	-339.3,	126.0,	12	15.2,	515.8,	408.7,	-389.2,	95.1,
13	15.2,	497.4,	458.1,	-427.6,	61.3,	14	15.2,	463.8,	493.6,	-453.1,	25.7,
15	15.2,	416.1,	514.0,	-464.7,	-10.7,	16	15.2,	355.8,	518.9,	-462.3,	-46.8,
17	15.2,	284.6,	508.0,	-445.8,	-81.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-405.9,	-141.6,	20	15.2,	347.3,	518.7,	-385.3,	-165.7,
21	15.2,	408.7,	515.8,	-353.0,	-184.8,	22	15.2,	458.1,	497.4,	-310.0,	-198.6,
23	15.2,	493.6,	463.8,	-257.6,	-206.3,	24	15.2,	514.0,	416.1,	-197.3,	-207.7,
25	15.2,	518.9,	355.8,	-131.1,	-202.9,	26	15.2,	508.0,	284.6,	-60.9,	-191.8,
27	15.2,	481.6,	204.8,	11.2,	-175.0,	28	15.2,	505.7,	275.6,	3.8,	-153.0,
29	15.2,	518.7,	347.3,	-8.0,	-126.0,	30	15.2,	515.8,	408.7,	-19.5,	-95.1,
31	15.2,	497.4,	458.1,	-30.5,	-61.3,	32	15.2,	463.8,	493.6,	-40.5,	-25.7,
33	15.2,	416.1,	514.0,	-49.3,	10.7,	34	15.2,	355.8,	518.9,	-56.6,	46.8,
35	15.2,	284.6,	508.0,	-62.1,	81.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TRUN686

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-91.0,	142.6,	2	15.2,	347.3,	518.7,	-124.8,	168.2,
3	15.2,	408.7,	515.8,	-154.9,	188.8,	4	15.2,	458.1,	497.4,	-180.2,	203.9,
5	15.2,	493.6,	463.8,	-200.1,	212.8,	6	15.2,	514.0,	416.1,	-213.9,	215.2,
7	15.2,	518.9,	355.8,	-221.2,	211.1,	8	15.2,	508.0,	284.6,	-221.7,	200.5,
9	15.2,	481.6,	204.8,	-215.6,	183.9,	10	15.2,	505.7,	275.6,	-280.4,	161.9,
11	15.2,	518.7,	347.3,	-341.9,	134.5,	12	15.2,	515.8,	408.7,	-393.2,	103.0,
13	15.2,	497.4,	458.1,	-432.9,	68.5,	14	15.2,	463.8,	493.6,	-459.5,	31.8,
15	15.2,	416.1,	514.0,	-472.2,	-5.8,	16	15.2,	355.8,	518.9,	-470.5,	-43.3,
17	15.2,	284.6,	508.0,	-454.5,	-79.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-414.7,	-142.6,	20	15.2,	347.3,	518.7,	-393.8,	-168.2,
21	15.2,	408.7,	515.8,	-361.0,	-188.8,	22	15.2,	458.1,	497.4,	-317.1,	-203.9,

23	15.2,	493.6,	463.8,	-263.7,	-212.8,	24	15.2,	514.0,	416.1,	-202.2,	-215.2,
25	15.2,	518.9,	355.8,	-134.6,	-211.1,	26	15.2,	508.0,	284.6,	-62.9,	-200.5,
27	15.2,	481.6,	204.8,	10.7,	-183.9,	28	15.2,	505.7,	275.6,	4.8,	-161.9,
29	15.2,	518.7,	347.3,	-5.4,	-134.5,	30	15.2,	515.8,	408.7,	-15.5,	-103.0,
31	15.2,	497.4,	458.1,	-25.2,	-68.5,	32	15.2,	463.8,	493.6,	-34.0,	-31.8,
33	15.2,	416.1,	514.0,	-41.8,	5.8,	34	15.2,	355.8,	518.9,	-48.4,	43.3,
35	15.2,	284.6,	508.0,	-53.5,	79.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN687

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-237.0,	-194.1,	2	15.2,	523.1,	367.5,	-237.0,	-203.5,
3	15.2,	521.5,	427.2,	-229.8,	-206.7,	4	15.2,	504.1,	473.9,	-215.6,	-203.7,
5	15.2,	471.4,	506.3,	-194.9,	-194.4,	6	15.2,	424.3,	523.2,	-168.2,	-179.2,
7	15.2,	364.3,	524.3,	-136.4,	-158.6,	8	15.2,	293.3,	509.4,	-100.5,	-133.2,
9	15.2,	232.8,	479.9,	-61.5,	-113.5,	10	15.2,	296.6,	508.8,	-60.3,	-88.7,
11	15.2,	367.5,	523.1,	-58.0,	-53.3,	12	15.2,	427.2,	521.5,	-54.0,	-16.2,
13	15.2,	473.9,	504.1,	-48.4,	21.3,	14	15.2,	506.3,	471.4,	-41.3,	58.3,
15	15.2,	523.2,	424.3,	-32.9,	93.4,	16	15.2,	524.3,	364.3,	-23.5,	125.7,
17	15.2,	509.4,	293.3,	-13.4,	154.2,	18	15.2,	479.9,	232.8,	-2.9,	178.4,
19	15.2,	508.8,	296.6,	-59.5,	194.1,	20	15.2,	523.1,	367.5,	-130.5,	203.5,
21	15.2,	521.5,	427.2,	-197.4,	206.7,	22	15.2,	504.1,	473.9,	-258.3,	203.7,
23	15.2,	471.4,	506.3,	-311.4,	194.4,	24	15.2,	424.3,	523.2,	-355.0,	179.2,
25	15.2,	364.3,	524.3,	-387.9,	158.6,	26	15.2,	293.3,	509.4,	-408.9,	133.2,
27	15.2,	232.8,	479.9,	-418.4,	113.5,	28	15.2,	296.6,	508.8,	-448.6,	88.7,
29	15.2,	367.5,	523.1,	-465.1,	53.3,	30	15.2,	427.2,	521.5,	-467.5,	16.2,
31	15.2,	473.9,	504.1,	-455.7,	-21.3,	32	15.2,	506.3,	471.4,	-430.1,	-58.3,
33	15.2,	523.2,	424.3,	-391.4,	-93.4,	34	15.2,	524.3,	364.3,	-340.8,	-125.7,
35	15.2,	509.4,	293.3,	-279.8,	-154.2,	36	15.2,	479.9,	232.8,	-229.8,	-178.4,

SOURCE ID: TRUN688

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-243.5,	-155.1,	2	15.2,	523.1,	367.5,	-250.2,	-166.2,
3	15.2,	521.5,	427.2,	-249.3,	-172.3,	4	15.2,	504.1,	473.9,	-240.8,	-173.1,
5	15.2,	471.4,	506.3,	-225.0,	-168.7,	6	15.2,	424.3,	523.2,	-202.3,	-159.1,
7	15.2,	364.3,	524.3,	-173.5,	-144.7,	8	15.2,	293.3,	509.4,	-139.5,	-126.0,
9	15.2,	232.8,	479.9,	-101.1,	-113.1,	10	15.2,	296.6,	508.8,	-99.3,	-95.2,
11	15.2,	367.5,	523.1,	-95.4,	-66.5,	12	15.2,	427.2,	521.5,	-88.5,	-35.7,
13	15.2,	473.9,	504.1,	-79.0,	-3.8,	14	15.2,	506.3,	471.4,	-67.0,	28.2,
15	15.2,	523.2,	424.3,	-53.0,	59.3,	16	15.2,	524.3,	364.3,	-37.4,	88.6,
17	15.2,	509.4,	293.3,	-20.7,	115.3,	18	15.2,	479.9,	232.8,	-3.3,	138.8,
19	15.2,	508.8,	296.6,	-53.0,	155.1,	20	15.2,	523.1,	367.5,	-117.3,	166.2,
21	15.2,	521.5,	427.2,	-177.9,	172.3,	22	15.2,	504.1,	473.9,	-233.2,	173.1,
23	15.2,	471.4,	506.3,	-281.3,	168.7,	24	15.2,	424.3,	523.2,	-320.9,	159.1,
25	15.2,	364.3,	524.3,	-350.8,	144.7,	26	15.2,	293.3,	509.4,	-370.0,	126.0,
27	15.2,	232.8,	479.9,	-378.8,	113.1,	28	15.2,	296.6,	508.8,	-409.5,	95.2,
29	15.2,	367.5,	523.1,	-427.8,	66.5,	30	15.2,	427.2,	521.5,	-433.0,	35.7,
31	15.2,	473.9,	504.1,	-425.2,	3.8,	32	15.2,	506.3,	471.4,	-404.3,	-28.2,
33	15.2,	523.2,	424.3,	-371.2,	-59.3,	34	15.2,	524.3,	364.3,	-326.9,	-88.6,
35	15.2,	509.4,	293.3,	-272.6,	-115.3,	36	15.2,	479.9,	232.8,	-229.5,	-138.8,

SOURCE ID: TRUN689

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-244.1,	-151.2,	2	15.2,	523.1,	367.5,	-251.4,	-162.5,

3	15.2,	521.5,	427.2,	-251.2,	-168.8,	4	15.2,	504.1,	473.9,	-243.2,	-170.0,
5	15.2,	471.4,	506.3,	-227.9,	-166.0,	6	15.2,	424.3,	523.2,	-205.7,	-157.0,
7	15.2,	364.3,	524.3,	-177.2,	-143.3,	8	15.2,	293.3,	509.4,	-143.3,	-125.1,
9	15.2,	232.8,	479.9,	-105.1,	-113.0,	10	15.2,	296.6,	508.8,	-103.2,	-95.8,
11	15.2,	367.5,	523.1,	-99.1,	-67.7,	12	15.2,	427.2,	521.5,	-92.0,	-37.5,
13	15.2,	473.9,	504.1,	-82.1,	-6.2,	14	15.2,	506.3,	471.4,	-69.6,	25.2,
15	15.2,	523.2,	424.3,	-55.1,	55.9,	16	15.2,	524.3,	364.3,	-38.9,	85.0,
17	15.2,	509.4,	293.3,	-21.5,	111.4,	18	15.2,	479.9,	232.8,	-3.4,	134.9,
19	15.2,	508.8,	296.6,	-52.5,	151.2,	20	15.2,	523.1,	367.5,	-116.0,	162.5,
21	15.2,	521.5,	427.2,	-176.0,	168.8,	22	15.2,	504.1,	473.9,	-230.7,	170.0,
23	15.2,	471.4,	506.3,	-278.4,	166.0,	24	15.2,	424.3,	523.2,	-317.6,	157.0,
25	15.2,	364.3,	524.3,	-347.1,	143.3,	26	15.2,	293.3,	509.4,	-366.1,	125.1,
27	15.2,	232.8,	479.9,	-374.9,	113.0,	28	15.2,	296.6,	508.8,	-405.6,	95.8,
29	15.2,	367.5,	523.1,	-424.0,	67.7,	30	15.2,	427.2,	521.5,	-429.6,	37.5,
31	15.2,	473.9,	504.1,	-422.1,	6.2,	32	15.2,	506.3,	471.4,	-401.7,	-25.2,
33	15.2,	523.2,	424.3,	-369.2,	-55.9,	34	15.2,	524.3,	364.3,	-325.4,	-85.0,
35	15.2,	509.4,	293.3,	-271.8,	-111.4,	36	15.2,	479.9,	232.8,	-229.3,	-134.9,

SOURCE ID: TRUN690

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-244.9,	-147.6,	2	15.2,	523.1,	367.5,	-252.8,	-159.0,
3	15.2,	521.5,	427.2,	-253.1,	-165.7,	4	15.2,	504.1,	473.9,	-245.7,	-167.3,
5	15.2,	471.4,	506.3,	-230.8,	-163.8,	6	15.2,	424.3,	523.2,	-208.9,	-155.3,
7	15.2,	364.3,	524.3,	-180.7,	-142.1,	8	15.2,	293.3,	509.4,	-147.0,	-124.6,
9	15.2,	232.8,	479.9,	-108.8,	-113.1,	10	15.2,	296.6,	508.8,	-106.8,	-96.6,
11	15.2,	367.5,	523.1,	-102.5,	-69.1,	12	15.2,	427.2,	521.5,	-95.1,	-39.5,
13	15.2,	473.9,	504.1,	-84.8,	-8.7,	14	15.2,	506.3,	471.4,	-71.9,	22.3,
15	15.2,	523.2,	424.3,	-56.8,	52.7,	16	15.2,	524.3,	364.3,	-40.0,	81.5,
17	15.2,	509.4,	293.3,	-22.0,	107.8,	18	15.2,	479.9,	232.8,	-3.3,	131.2,
19	15.2,	508.8,	296.6,	-51.7,	147.6,	20	15.2,	523.1,	367.5,	-114.7,	159.0,
21	15.2,	521.5,	427.2,	-174.1,	165.7,	22	15.2,	504.1,	473.9,	-228.2,	167.3,
23	15.2,	471.4,	506.3,	-275.5,	163.8,	24	15.2,	424.3,	523.2,	-314.3,	155.3,
25	15.2,	364.3,	524.3,	-343.6,	142.1,	26	15.2,	293.3,	509.4,	-362.5,	124.6,
27	15.2,	232.8,	479.9,	-371.2,	113.1,	28	15.2,	296.6,	508.8,	-402.0,	96.6,
29	15.2,	367.5,	523.1,	-420.6,	69.1,	30	15.2,	427.2,	521.5,	-426.4,	39.5,
31	15.2,	473.9,	504.1,	-419.3,	8.7,	32	15.2,	506.3,	471.4,	-399.4,	-22.3,
33	15.2,	523.2,	424.3,	-367.4,	-52.7,	34	15.2,	524.3,	364.3,	-324.3,	-81.5,
35	15.2,	509.4,	293.3,	-271.2,	-107.8,	36	15.2,	479.9,	232.8,	-229.5,	-131.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN691

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-245.5,	-144.2,	2	15.2,	523.1,	367.5,	-254.0,	-155.8,
3	15.2,	521.5,	427.2,	-254.8,	-162.7,	4	15.2,	504.1,	473.9,	-247.9,	-164.6,
5	15.2,	471.4,	506.3,	-233.4,	-161.6,	6	15.2,	424.3,	523.2,	-211.9,	-153.6,
7	15.2,	364.3,	524.3,	-183.9,	-141.0,	8	15.2,	293.3,	509.4,	-150.3,	-124.0,
9	15.2,	232.8,	479.9,	-112.2,	-113.1,	10	15.2,	296.6,	508.8,	-110.2,	-97.2,
11	15.2,	367.5,	523.1,	-105.8,	-70.2,	12	15.2,	427.2,	521.5,	-98.1,	-41.2,
13	15.2,	473.9,	504.1,	-87.4,	-10.9,	14	15.2,	506.3,	471.4,	-74.1,	19.7,
15	15.2,	523.2,	424.3,	-58.5,	49.7,	16	15.2,	524.3,	364.3,	-41.2,	78.2,
17	15.2,	509.4,	293.3,	-22.6,	104.4,	18	15.2,	479.9,	232.8,	-3.3,	127.8,
19	15.2,	508.8,	296.6,	-51.1,	144.2,	20	15.2,	523.1,	367.5,	-113.5,	155.8,
21	15.2,	521.5,	427.2,	-172.4,	162.7,	22	15.2,	504.1,	473.9,	-226.1,	164.6,
23	15.2,	471.4,	506.3,	-272.9,	161.6,	24	15.2,	424.3,	523.2,	-311.4,	153.6,
25	15.2,	364.3,	524.3,	-340.4,	141.0,	26	15.2,	293.3,	509.4,	-359.1,	124.0,

27	15.2,	232.8,	479.9,	-367.7,	113.1,	28	15.2,	296.6,	508.8,	-398.6,	97.2,
29	15.2,	367.5,	523.1,	-417.4,	70.2,	30	15.2,	427.2,	521.5,	-423.5,	41.2,
31	15.2,	473.9,	504.1,	-416.7,	10.9,	32	15.2,	506.3,	471.4,	-397.2,	-19.7,
33	15.2,	523.2,	424.3,	-365.7,	-49.7,	34	15.2,	524.3,	364.3,	-323.1,	-78.2,
35	15.2,	509.4,	293.3,	-270.7,	-104.4,	36	15.2,	479.9,	232.8,	-229.5,	-127.8,

SOURCE ID: TRUN692

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-245.9,	-140.2,	2	15.2,	523.1,	367.5,	-255.1,	-151.9,
3	15.2,	521.5,	427.2,	-256.6,	-159.1,	4	15.2,	504.1,	473.9,	-250.3,	-161.4,
5	15.2,	471.4,	506.3,	-236.4,	-158.8,	6	15.2,	424.3,	523.2,	-215.3,	-151.3,
7	15.2,	364.3,	524.3,	-187.6,	-139.3,	8	15.2,	293.3,	509.4,	-154.3,	-123.1,
9	15.2,	232.8,	479.9,	-116.2,	-112.8,	10	15.2,	296.6,	508.8,	-114.3,	-97.6,
11	15.2,	367.5,	523.1,	-109.7,	-71.4,	12	15.2,	427.2,	521.5,	-101.7,	-43.0,
13	15.2,	473.9,	504.1,	-90.7,	-13.3,	14	15.2,	506.3,	471.4,	-76.9,	16.8,
15	15.2,	523.2,	424.3,	-60.8,	46.3,	16	15.2,	524.3,	364.3,	-42.8,	74.5,
17	15.2,	509.4,	293.3,	-23.6,	100.4,	18	15.2,	479.9,	232.8,	-3.6,	123.7,
19	15.2,	508.8,	296.6,	-50.7,	140.2,	20	15.2,	523.1,	367.5,	-112.3,	151.9,
21	15.2,	521.5,	427.2,	-170.6,	159.1,	22	15.2,	504.1,	473.9,	-223.6,	161.4,
23	15.2,	471.4,	506.3,	-269.9,	158.8,	24	15.2,	424.3,	523.2,	-308.0,	151.3,
25	15.2,	364.3,	524.3,	-336.7,	139.3,	26	15.2,	293.3,	509.4,	-355.1,	123.1,
27	15.2,	232.8,	479.9,	-363.7,	112.8,	28	15.2,	296.6,	508.8,	-394.6,	97.6,
29	15.2,	367.5,	523.1,	-413.5,	71.4,	30	15.2,	427.2,	521.5,	-419.8,	43.0,
31	15.2,	473.9,	504.1,	-413.4,	13.3,	32	15.2,	506.3,	471.4,	-394.4,	-16.8,
33	15.2,	523.2,	424.3,	-363.5,	-46.3,	34	15.2,	524.3,	364.3,	-321.5,	-74.5,
35	15.2,	509.4,	293.3,	-269.7,	-100.4,	36	15.2,	479.9,	232.8,	-229.2,	-123.7,

SOURCE ID: TRUN693

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-247.6,	-132.2,	2	15.2,	523.1,	367.5,	-258.2,	-144.4,
3	15.2,	521.5,	427.2,	-260.9,	-152.2,	4	15.2,	504.1,	473.9,	-255.8,	-155.4,
5	15.2,	471.4,	506.3,	-242.8,	-153.8,	6	15.2,	424.3,	523.2,	-222.4,	-147.6,
7	15.2,	364.3,	524.3,	-195.3,	-136.9,	8	15.2,	293.3,	509.4,	-162.3,	-122.0,
9	15.2,	232.8,	479.9,	-124.3,	-113.1,	10	15.2,	296.6,	508.8,	-122.2,	-99.3,
11	15.2,	367.5,	523.1,	-117.1,	-74.5,	12	15.2,	427.2,	521.5,	-108.6,	-47.3,
13	15.2,	473.9,	504.1,	-96.7,	-18.8,	14	15.2,	506.3,	471.4,	-81.9,	10.4,
15	15.2,	523.2,	424.3,	-64.6,	39.2,	16	15.2,	524.3,	364.3,	-45.3,	66.8,
17	15.2,	509.4,	293.3,	-24.6,	92.4,	18	15.2,	479.9,	232.8,	-3.2,	115.6,
19	15.2,	508.8,	296.6,	-49.0,	132.2,	20	15.2,	523.1,	367.5,	-109.3,	144.4,
21	15.2,	521.5,	427.2,	-166.2,	152.2,	22	15.2,	504.1,	473.9,	-218.2,	155.4,
23	15.2,	471.4,	506.3,	-263.5,	153.8,	24	15.2,	424.3,	523.2,	-300.8,	147.6,
25	15.2,	364.3,	524.3,	-329.0,	136.9,	26	15.2,	293.3,	509.4,	-347.1,	122.0,
27	15.2,	232.8,	479.9,	-355.6,	113.1,	28	15.2,	296.6,	508.8,	-386.7,	99.3,
29	15.2,	367.5,	523.1,	-406.0,	74.5,	30	15.2,	427.2,	521.5,	-413.0,	47.3,
31	15.2,	473.9,	504.1,	-407.4,	18.8,	32	15.2,	506.3,	471.4,	-389.5,	-10.4,
33	15.2,	523.2,	424.3,	-359.7,	-39.2,	34	15.2,	524.3,	364.3,	-319.0,	-66.8,
35	15.2,	509.4,	293.3,	-268.6,	-92.4,	36	15.2,	479.9,	232.8,	-229.5,	-115.6,

SOURCE ID: TRUN694

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-248.2,	-128.4,	2	15.2,	523.1,	367.5,	-259.5,	-140.7,
3	15.2,	521.5,	427.2,	-262.8,	-148.8,	4	15.2,	504.1,	473.9,	-258.2,	-152.3,
5	15.2,	471.4,	506.3,	-245.8,	-151.2,	6	15.2,	424.3,	523.2,	-225.8,	-145.6,
7	15.2,	364.3,	524.3,	-199.0,	-135.5,	8	15.2,	293.3,	509.4,	-166.2,	-121.2,
9	15.2,	232.8,	479.9,	-128.3,	-113.1,	10	15.2,	296.6,	508.8,	-126.1,	-100.0,
11	15.2,	367.5,	523.1,	-120.9,	-75.8,	12	15.2,	427.2,	521.5,	-112.0,	-49.2,
13	15.2,	473.9,	504.1,	-99.7,	-21.2,	14	15.2,	506.3,	471.4,	-84.5,	7.4,
15	15.2,	523.2,	424.3,	-66.6,	35.8,	16	15.2,	524.3,	364.3,	-46.7,	63.1,
17	15.2,	509.4,	293.3,	-25.4,	88.5,	18	15.2,	479.9,	232.8,	-3.3,	111.7,
19	15.2,	508.8,	296.6,	-48.3,	128.4,	20	15.2,	523.1,	367.5,	-108.0,	140.7,
21	15.2,	521.5,	427.2,	-164.4,	148.8,	22	15.2,	504.1,	473.9,	-215.7,	152.3,
23	15.2,	471.4,	506.3,	-260.5,	151.2,	24	15.2,	424.3,	523.2,	-297.4,	145.6,
25	15.2,	364.3,	524.3,	-325.3,	135.5,	26	15.2,	293.3,	509.4,	-343.3,	121.2,

27	15.2,	232.8,	479.9,	-351.7,	113.1,	28	15.2,	296.6,	508.8,	-382.8,	100.0,
29	15.2,	367.5,	523.1,	-402.3,	75.8,	30	15.2,	427.2,	521.5,	-409.5,	49.2,
31	15.2,	473.9,	504.1,	-404.4,	21.2,	32	15.2,	506.3,	471.4,	-386.9,	-7.4,
33	15.2,	523.2,	424.3,	-357.7,	-35.8,	34	15.2,	524.3,	364.3,	-317.6,	-63.1,
35	15.2,	509.4,	293.3,	-267.9,	-88.5,	36	15.2,	479.9,	232.8,	-229.5,	-111.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN695

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-248.9,	-124.3,	2	15.2,	523.1,	367.5,	-260.9,	-136.9,
3	15.2,	521.5,	427.2,	-264.9,	-145.2,	4	15.2,	504.1,	473.9,	-260.8,	-149.2,
5	15.2,	471.4,	506.3,	-248.9,	-148.6,	6	15.2,	424.3,	523.2,	-229.3,	-143.5,
7	15.2,	364.3,	524.3,	-202.8,	-134.1,	8	15.2,	293.3,	509.4,	-170.2,	-120.5,
9	15.2,	232.8,	479.9,	-132.3,	-113.1,	10	15.2,	296.6,	508.8,	-130.1,	-100.6,
11	15.2,	367.5,	523.1,	-124.7,	-77.1,	12	15.2,	427.2,	521.5,	-115.5,	-51.3,
13	15.2,	473.9,	504.1,	-102.9,	-23.9,	14	15.2,	506.3,	471.4,	-87.1,	4.3,
15	15.2,	523.2,	424.3,	-68.6,	32.3,	16	15.2,	524.3,	364.3,	-48.1,	59.3,
17	15.2,	509.4,	293.3,	-26.1,	84.5,	18	15.2,	479.9,	232.8,	-3.3,	107.6,
19	15.2,	508.8,	296.6,	-47.6,	124.3,	20	15.2,	523.1,	367.5,	-106.6,	136.9,
21	15.2,	521.5,	427.2,	-162.3,	145.2,	22	15.2,	504.1,	473.9,	-213.1,	149.2,
23	15.2,	471.4,	506.3,	-257.4,	148.6,	24	15.2,	424.3,	523.2,	-293.9,	143.5,
25	15.2,	364.3,	524.3,	-321.5,	134.1,	26	15.2,	293.3,	509.4,	-339.2,	120.5,
27	15.2,	232.8,	479.9,	-347.6,	113.1,	28	15.2,	296.6,	508.8,	-378.8,	100.6,
29	15.2,	367.5,	523.1,	-398.4,	77.1,	30	15.2,	427.2,	521.5,	-406.0,	51.3,
31	15.2,	473.9,	504.1,	-401.2,	23.9,	32	15.2,	506.3,	471.4,	-384.3,	-4.3,
33	15.2,	523.2,	424.3,	-355.7,	-32.3,	34	15.2,	524.3,	364.3,	-316.2,	-59.3,
35	15.2,	509.4,	293.3,	-267.2,	-84.5,	36	15.2,	479.9,	232.8,	-229.5,	-107.6,

SOURCE ID: TRUN696

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-249.5,	-120.5,	2	15.2,	523.1,	367.5,	-262.1,	-133.1,
3	15.2,	521.5,	427.2,	-266.7,	-141.8,	4	15.2,	504.1,	473.9,	-263.3,	-146.1,
5	15.2,	471.4,	506.3,	-251.8,	-146.0,	6	15.2,	424.3,	523.2,	-232.7,	-141.5,
7	15.2,	364.3,	524.3,	-206.5,	-132.6,	8	15.2,	293.3,	509.4,	-174.0,	-119.7,
9	15.2,	232.8,	479.9,	-136.3,	-113.0,	10	15.2,	296.6,	508.8,	-134.0,	-101.2,
11	15.2,	367.5,	523.1,	-128.4,	-78.4,	12	15.2,	427.2,	521.5,	-119.0,	-53.1,
13	15.2,	473.9,	504.1,	-106.0,	-26.3,	14	15.2,	506.3,	471.4,	-89.7,	1.3,
15	15.2,	523.2,	424.3,	-70.7,	28.9,	16	15.2,	524.3,	364.3,	-49.5,	55.7,
17	15.2,	509.4,	293.3,	-26.9,	80.7,	18	15.2,	479.9,	232.8,	-3.4,	103.7,
19	15.2,	508.8,	296.6,	-47.1,	120.5,	20	15.2,	523.1,	367.5,	-105.4,	133.1,
21	15.2,	521.5,	427.2,	-160.5,	141.8,	22	15.2,	504.1,	473.9,	-210.7,	146.1,
23	15.2,	471.4,	506.3,	-254.5,	146.0,	24	15.2,	424.3,	523.2,	-290.6,	141.5,
25	15.2,	364.3,	524.3,	-317.8,	132.6,	26	15.2,	293.3,	509.4,	-335.4,	119.7,
27	15.2,	232.8,	479.9,	-343.7,	113.0,	28	15.2,	296.6,	508.8,	-374.9,	101.2,
29	15.2,	367.5,	523.1,	-394.7,	78.4,	30	15.2,	427.2,	521.5,	-402.6,	53.1,
31	15.2,	473.9,	504.1,	-398.2,	26.3,	32	15.2,	506.3,	471.4,	-381.7,	-1.3,
33	15.2,	523.2,	424.3,	-353.6,	-28.9,	34	15.2,	524.3,	364.3,	-314.8,	-55.7,
35	15.2,	509.4,	293.3,	-266.4,	-80.7,	36	15.2,	479.9,	232.8,	-229.3,	-103.7,

SOURCE ID: TRUN697

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-250.3,	-116.8,	2	15.2,	523.1,	367.5,	-263.5,	-129.7,
3	15.2,	521.5,	427.2,	-268.7,	-138.6,	4	15.2,	504.1,	473.9,	-265.7,	-143.4,
5	15.2,	471.4,	506.3,	-254.7,	-143.7,	6	15.2,	424.3,	523.2,	-235.9,	-139.7,

7	15.2,	364.3,	524.3,	-210.0,	-131.5,	8	15.2,	293.3,	509.4,	-177.7,	-119.2,
9	15.2,	232.8,	479.9,	-140.0,	-113.1,	10	15.2,	296.6,	508.8,	-137.6,	-102.0,
11	15.2,	367.5,	523.1,	-131.9,	-79.8,	12	15.2,	427.2,	521.5,	-122.1,	-55.1,
13	15.2,	473.9,	504.1,	-108.7,	-28.8,	14	15.2,	506.3,	471.4,	-92.0,	-1.6,
15	15.2,	523.2,	424.3,	-72.4,	25.7,	16	15.2,	524.3,	364.3,	-50.7,	52.1,
17	15.2,	509.4,	293.3,	-27.4,	77.0,	18	15.2,	479.9,	232.8,	-3.3,	100.0,
19	15.2,	508.8,	296.6,	-46.3,	116.8,	20	15.2,	523.1,	367.5,	-104.0,	129.7,
21	15.2,	521.5,	427.2,	-158.5,	138.6,	22	15.2,	504.1,	473.9,	-208.2,	143.4,
23	15.2,	471.4,	506.3,	-251.6,	143.7,	24	15.2,	424.3,	523.2,	-287.3,	139.7,
25	15.2,	364.3,	524.3,	-314.3,	131.5,	26	15.2,	293.3,	509.4,	-331.8,	119.2,
27	15.2,	232.8,	479.9,	-340.0,	113.1,	28	15.2,	296.6,	508.8,	-371.3,	102.0,
29	15.2,	367.5,	523.1,	-391.3,	79.8,	30	15.2,	427.2,	521.5,	-399.4,	55.1,
31	15.2,	473.9,	504.1,	-395.4,	28.8,	32	15.2,	506.3,	471.4,	-379.4,	1.6,
33	15.2,	523.2,	424.3,	-351.8,	-25.7,	34	15.2,	524.3,	364.3,	-313.6,	-52.1,
35	15.2,	509.4,	293.3,	-265.8,	-77.0,	36	15.2,	479.9,	232.8,	-229.5,	-100.0,

SOURCE ID: TRUN698

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-237.6,	-190.2,	2	15.2,	523.1,	367.5,	-238.3,	-199.8,
3	15.2,	521.5,	427.2,	-231.7,	-203.3,	4	15.2,	504.1,	473.9,	-218.1,	-200.6,
5	15.2,	471.4,	506.3,	-197.9,	-191.8,	6	15.2,	424.3,	523.2,	-171.6,	-177.2,
7	15.2,	364.3,	524.3,	-140.1,	-157.2,	8	15.2,	293.3,	509.4,	-104.4,	-132.4,
9	15.2,	232.8,	479.9,	-65.5,	-113.4,	10	15.2,	296.6,	508.8,	-64.2,	-89.3,
11	15.2,	367.5,	523.1,	-61.8,	-54.6,	12	15.2,	427.2,	521.5,	-57.5,	-18.1,
13	15.2,	473.9,	504.1,	-51.4,	18.9,	14	15.2,	506.3,	471.4,	-43.8,	55.3,
15	15.2,	523.2,	424.3,	-34.9,	90.0,	16	15.2,	524.3,	364.3,	-24.9,	122.0,
17	15.2,	509.4,	293.3,	-14.2,	150.3,	18	15.2,	479.9,	232.8,	-3.0,	174.5,
19	15.2,	508.8,	296.6,	-58.9,	190.2,	20	15.2,	523.1,	367.5,	-129.2,	199.8,
21	15.2,	521.5,	427.2,	-195.5,	203.3,	22	15.2,	504.1,	473.9,	-255.8,	200.6,
23	15.2,	471.4,	506.3,	-308.4,	191.8,	24	15.2,	424.3,	523.2,	-351.7,	177.2,
25	15.2,	364.3,	524.3,	-384.2,	157.2,	26	15.2,	293.3,	509.4,	-405.1,	132.4,
27	15.2,	232.8,	479.9,	-414.4,	113.4,	28	15.2,	296.6,	508.8,	-444.7,	89.3,
29	15.2,	367.5,	523.1,	-461.4,	54.6,	30	15.2,	427.2,	521.5,	-464.1,	18.1,
31	15.2,	473.9,	504.1,	-452.7,	-18.9,	32	15.2,	506.3,	471.4,	-427.5,	-55.3,
33	15.2,	523.2,	424.3,	-389.4,	-90.0,	34	15.2,	524.3,	364.3,	-339.4,	-122.0,
35	15.2,	509.4,	293.3,	-279.1,	-150.3,	36	15.2,	479.9,	232.8,	-229.8,	-174.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN699

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-250.9,	-112.7,	2	15.2,	523.1,	367.5,	-264.8,	-125.8,
3	15.2,	521.5,	427.2,	-270.7,	-135.0,	4	15.2,	504.1,	473.9,	-268.3,	-140.1,
5	15.2,	471.4,	506.3,	-257.8,	-141.0,	6	15.2,	424.3,	523.2,	-239.5,	-137.5,
7	15.2,	364.3,	524.3,	-213.9,	-129.9,	8	15.2,	293.3,	509.4,	-181.8,	-118.4,
9	15.2,	232.8,	479.9,	-144.1,	-113.0,	10	15.2,	296.6,	508.8,	-141.7,	-102.6,
11	15.2,	367.5,	523.1,	-135.8,	-81.1,	12	15.2,	427.2,	521.5,	-125.8,	-57.1,
13	15.2,	473.9,	504.1,	-112.0,	-31.4,	14	15.2,	506.3,	471.4,	-94.7,	-4.7,
15	15.2,	523.2,	424.3,	-74.6,	22.1,	16	15.2,	524.3,	364.3,	-52.2,	48.3,
17	15.2,	509.4,	293.3,	-28.2,	72.9,	18	15.2,	479.9,	232.8,	-3.4,	95.8,
19	15.2,	508.8,	296.6,	-45.7,	112.7,	20	15.2,	523.1,	367.5,	-102.6,	125.8,
21	15.2,	521.5,	427.2,	-156.5,	135.0,	22	15.2,	504.1,	473.9,	-205.6,	140.1,
23	15.2,	471.4,	506.3,	-248.4,	141.0,	24	15.2,	424.3,	523.2,	-283.7,	137.5,
25	15.2,	364.3,	524.3,	-310.4,	129.9,	26	15.2,	293.3,	509.4,	-327.7,	118.4,
27	15.2,	232.8,	479.9,	-335.8,	113.0,	28	15.2,	296.6,	508.8,	-367.1,	102.6,
29	15.2,	367.5,	523.1,	-387.3,	81.1,	30	15.2,	427.2,	521.5,	-395.8,	57.1,

31	15.2,	473.9,	504.1,	-392.1,	31.4,	32	15.2,	506.3,	471.4,	-376.6,	4.7,
33	15.2,	523.2,	424.3,	-349.7,	-22.1,	34	15.2,	524.3,	364.3,	-312.1,	-48.3,
35	15.2,	509.4,	293.3,	-265.0,	-72.9,	36	15.2,	479.9,	232.8,	-229.4,	-95.8,

SOURCE ID: TRUN700

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-254.2,	-92.8,	2	15.2,	523.1,	367.5,	-271.6,	-106.8,
3	15.2,	521.5,	427.2,	-280.6,	-117.5,	4	15.2,	504.1,	473.9,	-281.2,	-124.6,
5	15.2,	471.4,	506.3,	-273.2,	-127.9,	6	15.2,	424.3,	523.2,	-256.9,	-127.3,
7	15.2,	364.3,	524.3,	-232.8,	-122.9,	8	15.2,	293.3,	509.4,	-201.6,	-114.7,
9	15.2,	232.8,	479.9,	-164.3,	-112.8,	10	15.2,	296.6,	508.8,	-161.6,	-106.0,
11	15.2,	367.5,	523.1,	-154.8,	-87.8,	12	15.2,	427.2,	521.5,	-143.3,	-67.0,
13	15.2,	473.9,	504.1,	-127.5,	-44.2,	14	15.2,	506.3,	471.4,	-107.8,	-20.0,
15	15.2,	523.2,	424.3,	-84.8,	4.8,	16	15.2,	524.3,	364.3,	-59.2,	29.4,
17	15.2,	509.4,	293.3,	-31.9,	53.1,	18	15.2,	479.9,	232.8,	-3.6,	75.7,
19	15.2,	508.8,	296.6,	-42.3,	92.8,	20	15.2,	523.1,	367.5,	-95.9,	106.8,
21	15.2,	521.5,	427.2,	-146.6,	117.5,	22	15.2,	504.1,	473.9,	-192.8,	124.6,
23	15.2,	471.4,	506.3,	-233.1,	127.9,	24	15.2,	424.3,	523.2,	-266.4,	127.3,
25	15.2,	364.3,	524.3,	-291.5,	122.9,	26	15.2,	293.3,	509.4,	-307.8,	114.7,
27	15.2,	232.8,	479.9,	-315.7,	112.8,	28	15.2,	296.6,	508.8,	-347.3,	106.0,
29	15.2,	367.5,	523.1,	-368.4,	87.8,	30	15.2,	427.2,	521.5,	-378.2,	67.0,
31	15.2,	473.9,	504.1,	-376.6,	44.2,	32	15.2,	506.3,	471.4,	-363.6,	20.0,
33	15.2,	523.2,	424.3,	-339.5,	-4.8,	34	15.2,	524.3,	364.3,	-305.1,	-29.4,
35	15.2,	509.4,	293.3,	-261.4,	-53.1,	36	15.2,	479.9,	232.8,	-229.2,	-75.7,

SOURCE ID: TRUN701

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-254.9,	-89.0,	2	15.2,	523.1,	367.5,	-272.8,	-103.1,
3	15.2,	521.5,	427.2,	-282.5,	-114.0,	4	15.2,	504.1,	473.9,	-283.7,	-121.5,
5	15.2,	471.4,	506.3,	-276.1,	-125.3,	6	15.2,	424.3,	523.2,	-260.2,	-125.3,
7	15.2,	364.3,	524.3,	-236.4,	-121.5,	8	15.2,	293.3,	509.4,	-205.4,	-114.0,
9	15.2,	232.8,	479.9,	-168.2,	-112.7,	10	15.2,	296.6,	508.8,	-165.5,	-106.6,
11	15.2,	367.5,	523.1,	-158.5,	-89.1,	12	15.2,	427.2,	521.5,	-146.8,	-68.9,
13	15.2,	473.9,	504.1,	-130.5,	-46.7,	14	15.2,	506.3,	471.4,	-110.4,	-23.0,
15	15.2,	523.2,	424.3,	-86.8,	1.4,	16	15.2,	524.3,	364.3,	-60.7,	25.7,
17	15.2,	509.4,	293.3,	-32.6,	49.3,	18	15.2,	479.9,	232.8,	-3.6,	71.8,
19	15.2,	508.8,	296.6,	-41.7,	89.0,	20	15.2,	523.1,	367.5,	-94.6,	103.1,
21	15.2,	521.5,	427.2,	-144.7,	114.0,	22	15.2,	504.1,	473.9,	-190.3,	121.5,
23	15.2,	471.4,	506.3,	-230.1,	125.3,	24	15.2,	424.3,	523.2,	-263.0,	125.3,
25	15.2,	364.3,	524.3,	-287.9,	121.5,	26	15.2,	293.3,	509.4,	-304.0,	114.0,
27	15.2,	232.8,	479.9,	-311.7,	112.7,	28	15.2,	296.6,	508.8,	-343.4,	106.6,
29	15.2,	367.5,	523.1,	-364.6,	89.1,	30	15.2,	427.2,	521.5,	-374.8,	68.9,
31	15.2,	473.9,	504.1,	-373.6,	46.7,	32	15.2,	506.3,	471.4,	-361.0,	23.0,
33	15.2,	523.2,	424.3,	-337.4,	-1.4,	34	15.2,	524.3,	364.3,	-303.6,	-25.7,
35	15.2,	509.4,	293.3,	-260.6,	-49.3,	36	15.2,	479.9,	232.8,	-229.1,	-71.8,

SOURCE ID: TRUN702

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-255.6,	-85.0,	2	15.2,	523.1,	367.5,	-274.2,	-99.2,
3	15.2,	521.5,	427.2,	-284.6,	-110.5,	4	15.2,	504.1,	473.9,	-286.3,	-118.4,
5	15.2,	471.4,	506.3,	-279.3,	-122.7,	6	15.2,	424.3,	523.2,	-263.8,	-123.3,
7	15.2,	364.3,	524.3,	-240.3,	-120.1,	8	15.2,	293.3,	509.4,	-209.5,	-113.3,
9	15.2,	232.8,	479.9,	-172.3,	-112.7,	10	15.2,	296.6,	508.8,	-169.5,	-107.3,
11	15.2,	367.5,	523.1,	-162.3,	-90.5,	12	15.2,	427.2,	521.5,	-150.3,	-71.0,
13	15.2,	473.9,	504.1,	-133.7,	-49.3,	14	15.2,	506.3,	471.4,	-113.0,	-26.1,
15	15.2,	523.2,	424.3,	-88.9,	-2.1,	16	15.2,	524.3,	364.3,	-62.0,	21.9,
17	15.2,	509.4,	293.3,	-33.3,	45.3,	18	15.2,	479.9,	232.8,	-3.6,	67.7,
19	15.2,	508.8,	296.6,	-41.0,	85.0,	20	15.2,	523.1,	367.5,	-93.2,	99.2,
21	15.2,	521.5,	427.2,	-142.6,	110.5,	22	15.2,	504.1,	473.9,	-187.7,	118.4,
23	15.2,	471.4,	506.3,	-227.0,	122.7,	24	15.2,	424.3,	523.2,	-259.5,	123.3,
25	15.2,	364.3,	524.3,	-284.0,	120.1,	26	15.2,	293.3,	509.4,	-300.0,	113.3,
27	15.2,	232.8,	479.9,	-307.7,	112.7,	28	15.2,	296.6,	508.8,	-339.4,	107.3,
29	15.2,	367.5,	523.1,	-360.8,	90.5,	30	15.2,	427.2,	521.5,	-371.3,	71.0,

31	15.2,	473.9,	504.1,	-370.4,	49.3,	32	15.2,	506.3,	471.4,	-358.4,	26.1,
33	15.2,	523.2,	424.3,	-335.4,	2.1,	34	15.2,	524.3,	364.3,	-302.2,	-21.9,
35	15.2,	509.4,	293.3,	-259.9,	-45.3,	36	15.2,	479.9,	232.8,	-229.1,	-67.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN703

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-256.1,	-81.1,	2	15.2,	523.1,	367.5,	-275.5,	-95.5,
3	15.2,	521.5,	427.2,	-286.4,	-107.0,	4	15.2,	504.1,	473.9,	-288.7,	-115.3,
5	15.2,	471.4,	506.3,	-282.2,	-120.1,	6	15.2,	424.3,	523.2,	-267.1,	-121.2,
7	15.2,	364.3,	524.3,	-243.9,	-118.6,	8	15.2,	293.3,	509.4,	-213.3,	-112.5,
9	15.2,	232.8,	479.9,	-176.2,	-112.6,	10	15.2,	296.6,	508.8,	-173.4,	-107.8,
11	15.2,	367.5,	523.1,	-166.1,	-91.7,	12	15.2,	427.2,	521.5,	-153.8,	-72.8,
13	15.2,	473.9,	504.1,	-136.8,	-51.7,	14	15.2,	506.3,	471.4,	-115.6,	-29.1,
15	15.2,	523.2,	424.3,	-90.9,	-5.5,	16	15.2,	524.3,	364.3,	-63.5,	18.2,
17	15.2,	509.4,	293.3,	-34.2,	41.4,	18	15.2,	479.9,	232.8,	-3.8,	63.8,
19	15.2,	508.8,	296.6,	-40.5,	81.1,	20	15.2,	523.1,	367.5,	-92.0,	95.5,
21	15.2,	521.5,	427.2,	-140.8,	107.0,	22	15.2,	504.1,	473.9,	-185.2,	115.3,
23	15.2,	471.4,	506.3,	-224.1,	120.1,	24	15.2,	424.3,	523.2,	-256.1,	121.2,
25	15.2,	364.3,	524.3,	-280.4,	118.6,	26	15.2,	293.3,	509.4,	-296.1,	112.5,
27	15.2,	232.8,	479.9,	-303.7,	112.6,	28	15.2,	296.6,	508.8,	-335.5,	107.8,
29	15.2,	367.5,	523.1,	-357.1,	91.7,	30	15.2,	427.2,	521.5,	-367.8,	72.8,
31	15.2,	473.9,	504.1,	-367.4,	51.7,	32	15.2,	506.3,	471.4,	-355.7,	29.0,
33	15.2,	523.2,	424.3,	-333.3,	5.5,	34	15.2,	524.3,	364.3,	-300.8,	-18.2,
35	15.2,	509.4,	293.3,	-259.1,	-41.4,	36	15.2,	479.9,	232.8,	-229.0,	-63.8,

SOURCE ID: TRUN704

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-256.9,	-77.5,	2	15.2,	523.1,	367.5,	-276.8,	-92.1,
3	15.2,	521.5,	427.2,	-288.4,	-103.9,	4	15.2,	504.1,	473.9,	-291.2,	-112.5,
5	15.2,	471.4,	506.3,	-285.1,	-117.8,	6	15.2,	424.3,	523.2,	-270.4,	-119.5,
7	15.2,	364.3,	524.3,	-247.4,	-117.5,	8	15.2,	293.3,	509.4,	-217.0,	-112.0,
9	15.2,	232.8,	479.9,	-179.9,	-112.7,	10	15.2,	296.6,	508.8,	-177.0,	-108.6,
11	15.2,	367.5,	523.1,	-169.5,	-93.1,	12	15.2,	427.2,	521.5,	-156.9,	-74.8,
13	15.2,	473.9,	504.1,	-139.5,	-54.2,	14	15.2,	506.3,	471.4,	-117.9,	-32.0,
15	15.2,	523.2,	424.3,	-92.7,	-8.8,	16	15.2,	524.3,	364.3,	-64.7,	14.7,
17	15.2,	509.4,	293.3,	-34.7,	37.8,	18	15.2,	479.9,	232.8,	-3.6,	60.1,
19	15.2,	508.8,	296.6,	-39.7,	77.5,	20	15.2,	523.1,	367.5,	-90.6,	92.1,
21	15.2,	521.5,	427.2,	-138.8,	103.9,	22	15.2,	504.1,	473.9,	-182.8,	112.5,
23	15.2,	471.4,	506.3,	-221.2,	117.8,	24	15.2,	424.3,	523.2,	-252.9,	119.5,
25	15.2,	364.3,	524.3,	-276.9,	117.5,	26	15.2,	293.3,	509.4,	-292.5,	112.0,
27	15.2,	232.8,	479.9,	-300.0,	112.7,	28	15.2,	296.6,	508.8,	-331.9,	108.6,
29	15.2,	367.5,	523.1,	-353.7,	93.1,	30	15.2,	427.2,	521.5,	-364.7,	74.8,
31	15.2,	473.9,	504.1,	-364.6,	54.2,	32	15.2,	506.3,	471.4,	-353.5,	32.0,
33	15.2,	523.2,	424.3,	-331.6,	8.8,	34	15.2,	524.3,	364.3,	-299.6,	-14.7,
35	15.2,	509.4,	293.3,	-258.6,	-37.8,	36	15.2,	479.9,	232.8,	-229.1,	-60.1,

SOURCE ID: TRUN705

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-258.4,	-69.7,	2	15.2,	523.1,	367.5,	-279.7,	-84.7,
3	15.2,	521.5,	427.2,	-292.5,	-97.1,	4	15.2,	504.1,	473.9,	-296.4,	-106.6,
5	15.2,	471.4,	506.3,	-291.3,	-112.8,	6	15.2,	424.3,	523.2,	-277.3,	-115.6,
7	15.2,	364.3,	524.3,	-254.9,	-115.0,	8	15.2,	293.3,	509.4,	-224.8,	-110.8,
9	15.2,	232.8,	479.9,	-187.8,	-112.9,	10	15.2,	296.6,	508.8,	-184.7,	-110.1,

11	15.2,	367.5,	523.1,	-176.9,	-96.0,	12	15.2,	427.2,	521.5,	-163.7,	-78.9,
13	15.2,	473.9,	504.1,	-145.5,	-59.4,	14	15.2,	506.3,	471.4,	-122.8,	-38.1,
15	15.2,	523.2,	424.3,	-96.5,	-15.7,	16	15.2,	524.3,	364.3,	-67.2,	7.2,
17	15.2,	509.4,	293.3,	-35.9,	29.9,	18	15.2,	479.9,	232.8,	-3.5,	52.2,
19	15.2,	508.8,	296.6,	-38.1,	69.7,	20	15.2,	523.1,	367.5,	-87.8,	84.7,
21	15.2,	521.5,	427.2,	-134.7,	97.1,	22	15.2,	504.1,	473.9,	-177.6,	106.6,
23	15.2,	471.4,	506.3,	-215.0,	112.8,	24	15.2,	424.3,	523.2,	-245.9,	115.6,
25	15.2,	364.3,	524.3,	-269.4,	115.0,	26	15.2,	293.3,	509.4,	-284.7,	110.8,
27	15.2,	232.8,	479.9,	-292.1,	112.9,	28	15.2,	296.6,	508.8,	-324.1,	110.1,
29	15.2,	367.5,	523.1,	-346.3,	96.0,	30	15.2,	427.2,	521.5,	-357.9,	78.9,
31	15.2,	473.9,	504.1,	-358.7,	59.4,	32	15.2,	506.3,	471.4,	-348.5,	38.1,
33	15.2,	523.2,	424.3,	-327.8,	15.7,	34	15.2,	524.3,	364.3,	-297.1,	-7.2,
35	15.2,	509.4,	293.3,	-257.4,	-29.9,	36	15.2,	479.9,	232.8,	-229.3,	-52.2,

SOURCE ID: TRUN706

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-259.1,	-65.8,	2	15.2,	523.1,	367.5,	-281.0,	-81.0,
3	15.2,	521.5,	427.2,	-294.4,	-93.7,	4	15.2,	504.1,	473.9,	-298.9,	-103.6,
5	15.2,	471.4,	506.3,	-294.2,	-110.3,	6	15.2,	424.3,	523.2,	-280.7,	-113.6,
7	15.2,	364.3,	524.3,	-258.6,	-113.5,	8	15.2,	293.3,	509.4,	-228.6,	-110.0,
9	15.2,	232.8,	479.9,	-191.7,	-112.8,	10	15.2,	296.6,	508.8,	-188.6,	-110.8,
11	15.2,	367.5,	523.1,	-180.6,	-97.3,	12	15.2,	427.2,	521.5,	-167.1,	-80.8,
13	15.2,	473.9,	504.1,	-148.5,	-61.9,	14	15.2,	506.3,	471.4,	-125.4,	-41.1,
15	15.2,	523.2,	424.3,	-98.5,	-19.1,	16	15.2,	524.3,	364.3,	-68.6,	3.6,
17	15.2,	509.4,	293.3,	-36.6,	26.1,	18	15.2,	479.9,	232.8,	-3.5,	48.2,
19	15.2,	508.8,	296.6,	-37.5,	65.8,	20	15.2,	523.1,	367.5,	-86.5,	81.0,
21	15.2,	521.5,	427.2,	-132.8,	93.7,	22	15.2,	504.1,	473.9,	-175.1,	103.6,
23	15.2,	471.4,	506.3,	-212.0,	110.3,	24	15.2,	424.3,	523.2,	-242.6,	113.6,
25	15.2,	364.3,	524.3,	-265.7,	113.5,	26	15.2,	293.3,	509.4,	-280.8,	110.0,
27	15.2,	232.8,	479.9,	-288.2,	112.8,	28	15.2,	296.6,	508.8,	-320.2,	110.8,
29	15.2,	367.5,	523.1,	-342.6,	97.3,	30	15.2,	427.2,	521.5,	-354.5,	80.8,
31	15.2,	473.9,	504.1,	-355.6,	61.9,	32	15.2,	506.3,	471.4,	-345.9,	41.1,
33	15.2,	523.2,	424.3,	-325.8,	19.1,	34	15.2,	524.3,	364.3,	-295.7,	-3.6,
35	15.2,	509.4,	293.3,	-256.6,	-26.1,	36	15.2,	479.9,	232.8,	-229.2,	-48.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN707

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-259.8,	-61.8,	2	15.2,	523.1,	367.5,	-282.4,	-77.2,
3	15.2,	521.5,	427.2,	-296.4,	-90.2,	4	15.2,	504.1,	473.9,	-301.5,	-100.4,
5	15.2,	471.4,	506.3,	-297.4,	-107.6,	6	15.2,	424.3,	523.2,	-284.2,	-111.6,
7	15.2,	364.3,	524.3,	-262.4,	-112.1,	8	15.2,	293.3,	509.4,	-232.6,	-109.3,
9	15.2,	232.8,	479.9,	-195.8,	-112.8,	10	15.2,	296.6,	508.8,	-192.6,	-111.5,
11	15.2,	367.5,	523.1,	-184.4,	-98.6,	12	15.2,	427.2,	521.5,	-170.6,	-82.8,
13	15.2,	473.9,	504.1,	-151.6,	-64.5,	14	15.2,	506.3,	471.4,	-128.0,	-44.2,
15	15.2,	523.2,	424.3,	-100.5,	-22.6,	16	15.2,	524.3,	364.3,	-70.0,	-0.3,
17	15.2,	509.4,	293.3,	-37.3,	22.1,	18	15.2,	479.9,	232.8,	-3.5,	44.2,
19	15.2,	508.8,	296.6,	-36.8,	61.8,	20	15.2,	523.1,	367.5,	-85.1,	77.2,
21	15.2,	521.5,	427.2,	-130.8,	90.2,	22	15.2,	504.1,	473.9,	-172.5,	100.4,
23	15.2,	471.4,	506.3,	-208.9,	107.6,	24	15.2,	424.3,	523.2,	-239.0,	111.6,
25	15.2,	364.3,	524.3,	-261.9,	112.1,	26	15.2,	293.3,	509.4,	-276.8,	109.3,
27	15.2,	232.8,	479.9,	-284.1,	112.8,	28	15.2,	296.6,	508.8,	-316.2,	111.5,
29	15.2,	367.5,	523.1,	-338.7,	98.6,	30	15.2,	427.2,	521.5,	-350.9,	82.8,
31	15.2,	473.9,	504.1,	-352.5,	64.5,	32	15.2,	506.3,	471.4,	-343.3,	44.2,
33	15.2,	523.2,	424.3,	-323.7,	22.6,	34	15.2,	524.3,	364.3,	-294.3,	0.3,

35	15.2,	509.4,	293.3,	-255.9,	-22.1,	36	15.2,	479.9,	232.8,	-229.2,	-44.2,

SOURCE ID: TRUN708

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-260.3,	-57.9,	2	15.2,	523.1,	367.5,	-283.6,	-73.4,
3	15.2,	521.5,	427.2,	-298.3,	-86.7,	4	15.2,	504.1,	473.9,	-303.9,	-97.3,
5	15.2,	471.4,	506.3,	-300.3,	-105.0,	6	15.2,	424.3,	523.2,	-287.5,	-109.5,
7	15.2,	364.3,	524.3,	-266.1,	-110.7,	8	15.2,	293.3,	509.4,	-236.5,	-108.5,
9	15.2,	232.8,	479.9,	-199.8,	-112.7,	10	15.2,	296.6,	508.8,	-196.5,	-112.0,
11	15.2,	367.5,	523.1,	-188.2,	-99.9,	12	15.2,	427.2,	521.5,	-174.1,	-84.7,
13	15.2,	473.9,	504.1,	-154.7,	-66.9,	14	15.2,	506.3,	471.4,	-130.7,	-47.1,
15	15.2,	523.2,	424.3,	-102.6,	-25.9,	16	15.2,	524.3,	364.3,	-71.5,	-3.9,
17	15.2,	509.4,	293.3,	-38.1,	18.2,	18	15.2,	479.9,	232.8,	-3.7,	40.2,
19	15.2,	508.8,	296.6,	-36.3,	57.9,	20	15.2,	523.1,	367.5,	-83.9,	73.4,
21	15.2,	521.5,	427.2,	-128.9,	86.7,	22	15.2,	504.1,	473.9,	-170.0,	97.3,
23	15.2,	471.4,	506.3,	-206.0,	105.0,	24	15.2,	424.3,	523.2,	-235.7,	109.5,
25	15.2,	364.3,	524.3,	-258.2,	110.7,	26	15.2,	293.3,	509.4,	-272.9,	108.5,
27	15.2,	232.8,	479.9,	-280.2,	112.7,	28	15.2,	296.6,	508.8,	-312.3,	112.0,
29	15.2,	367.5,	523.1,	-335.0,	99.9,	30	15.2,	427.2,	521.5,	-347.5,	84.7,
31	15.2,	473.9,	504.1,	-349.4,	66.9,	32	15.2,	506.3,	471.4,	-340.7,	47.1,
33	15.2,	523.2,	424.3,	-321.7,	25.9,	34	15.2,	524.3,	364.3,	-292.8,	3.9,
35	15.2,	509.4,	293.3,	-255.1,	-18.2,	36	15.2,	479.9,	232.8,	-229.1,	-40.2,

SOURCE ID: TRUN709

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-238.3,	-186.2,	2	15.2,	523.1,	367.5,	-239.7,	-196.0,
3	15.2,	521.5,	427.2,	-233.8,	-199.8,	4	15.2,	504.1,	473.9,	-220.7,	-197.5,
5	15.2,	471.4,	506.3,	-201.0,	-189.2,	6	15.2,	424.3,	523.2,	-175.1,	-175.2,
7	15.2,	364.3,	524.3,	-143.9,	-155.8,	8	15.2,	293.3,	509.4,	-108.4,	-131.7,
9	15.2,	232.8,	479.9,	-69.5,	-113.4,	10	15.2,	296.6,	508.8,	-68.2,	-90.1,
11	15.2,	367.5,	523.1,	-65.6,	-55.9,	12	15.2,	427.2,	521.5,	-61.0,	-20.2,
13	15.2,	473.9,	504.1,	-54.5,	16.3,	14	15.2,	506.3,	471.4,	-46.5,	52.2,
15	15.2,	523.2,	424.3,	-36.9,	86.5,	16	15.2,	524.3,	364.3,	-26.3,	118.2,
17	15.2,	509.4,	293.3,	-14.9,	146.3,	18	15.2,	479.9,	232.8,	-3.0,	170.4,
19	15.2,	508.8,	296.6,	-58.2,	186.2,	20	15.2,	523.1,	367.5,	-127.8,	196.0,
21	15.2,	521.5,	427.2,	-193.4,	199.8,	22	15.2,	504.1,	473.9,	-253.2,	197.5,
23	15.2,	471.4,	506.3,	-305.3,	189.2,	24	15.2,	424.3,	523.2,	-348.1,	175.2,
25	15.2,	364.3,	524.3,	-380.4,	155.8,	26	15.2,	293.3,	509.4,	-401.1,	131.7,
27	15.2,	232.8,	479.9,	-410.4,	113.4,	28	15.2,	296.6,	508.8,	-440.7,	90.1,
29	15.2,	367.5,	523.1,	-457.6,	55.9,	30	15.2,	427.2,	521.5,	-460.6,	20.2,
31	15.2,	473.9,	504.1,	-449.6,	-16.3,	32	15.2,	506.3,	471.4,	-424.9,	-52.2,
33	15.2,	523.2,	424.3,	-387.3,	-86.5,	34	15.2,	524.3,	364.3,	-338.0,	-118.2,
35	15.2,	509.4,	293.3,	-278.4,	-146.3,	36	15.2,	479.9,	232.8,	-229.8,	-170.4,

SOURCE ID: TRUN710

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-261.1,	-54.3,	2	15.2,	523.1,	367.5,	-285.0,	-70.0,
3	15.2,	521.5,	427.2,	-300.2,	-83.6,	4	15.2,	504.1,	473.9,	-306.4,	-94.6,
5	15.2,	471.4,	506.3,	-303.2,	-102.8,	6	15.2,	424.3,	523.2,	-290.8,	-107.8,
7	15.2,	364.3,	524.3,	-269.6,	-109.5,	8	15.2,	293.3,	509.4,	-240.2,	-108.0,
9	15.2,	232.8,	479.9,	-203.4,	-112.8,	10	15.2,	296.6,	508.8,	-200.1,	-112.8,
11	15.2,	367.5,	523.1,	-191.6,	-101.3,	12	15.2,	427.2,	521.5,	-177.2,	-86.6,
13	15.2,	473.9,	504.1,	-157.5,	-69.4,	14	15.2,	506.3,	471.4,	-132.9,	-50.0,
15	15.2,	523.2,	424.3,	-104.3,	-29.2,	16	15.2,	524.3,	364.3,	-72.6,	-7.4,
17	15.2,	509.4,	293.3,	-38.6,	14.6,	18	15.2,	479.9,	232.8,	-3.5,	36.5,
19	15.2,	508.8,	296.6,	-35.5,	54.3,	20	15.2,	523.1,	367.5,	-82.5,	70.0,
21	15.2,	521.5,	427.2,	-127.0,	83.6,	22	15.2,	504.1,	473.9,	-167.6,	94.6,
23	15.2,	471.4,	506.3,	-203.1,	102.8,	24	15.2,	424.3,	523.2,	-232.4,	107.8,
25	15.2,	364.3,	524.3,	-254.7,	109.5,	26	15.2,	293.3,	509.4,	-269.3,	108.0,
27	15.2,	232.8,	479.9,	-276.5,	112.8,	28	15.2,	296.6,	508.8,	-308.7,	112.8,
29	15.2,	367.5,	523.1,	-331.6,	101.3,	30	15.2,	427.2,	521.5,	-344.4,	86.6,
31	15.2,	473.9,	504.1,	-346.7,	69.4,	32	15.2,	506.3,	471.4,	-338.4,	50.0,
33	15.2,	523.2,	424.3,	-319.9,	29.2,	34	15.2,	524.3,	364.3,	-291.7,	7.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN711

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-261.9,	-50.0,	2	15.2,	523.1,	367.5,	-286.5,	-65.9,
3	15.2,	521.5,	427.2,	-302.4,	-79.8,	4	15.2,	504.1,	473.9,	-309.2,	-91.2,
5	15.2,	471.4,	506.3,	-306.6,	-99.9,	6	15.2,	424.3,	523.2,	-294.6,	-105.6,
7	15.2,	364.3,	524.3,	-273.7,	-108.0,	8	15.2,	293.3,	509.4,	-244.5,	-107.2,
9	15.2,	232.8,	479.9,	-207.8,	-112.8,	10	15.2,	296.6,	508.8,	-204.5,	-113.6,
11	15.2,	367.5,	523.1,	-195.7,	-102.8,	12	15.2,	427.2,	521.5,	-181.0,	-88.8,
13	15.2,	473.9,	504.1,	-160.8,	-72.2,	14	15.2,	506.3,	471.4,	-135.8,	-53.4,
15	15.2,	523.2,	424.3,	-106.5,	-33.0,	16	15.2,	524.3,	364.3,	-74.1,	-11.6,
17	15.2,	509.4,	293.3,	-39.4,	10.2,	18	15.2,	479.9,	232.8,	-3.5,	32.1,
19	15.2,	508.8,	296.6,	-34.7,	50.0,	20	15.2,	523.1,	367.5,	-81.0,	65.9,
21	15.2,	521.5,	427.2,	-124.8,	79.8,	22	15.2,	504.1,	473.9,	-164.7,	91.2,
23	15.2,	471.4,	506.3,	-199.7,	99.9,	24	15.2,	424.3,	523.2,	-228.6,	105.6,
25	15.2,	364.3,	524.3,	-250.6,	108.0,	26	15.2,	293.3,	509.4,	-264.9,	107.2,
27	15.2,	232.8,	479.9,	-272.1,	112.8,	28	15.2,	296.6,	508.8,	-304.4,	113.6,
29	15.2,	367.5,	523.1,	-327.4,	102.8,	30	15.2,	427.2,	521.5,	-340.5,	88.8,
31	15.2,	473.9,	504.1,	-343.3,	72.2,	32	15.2,	506.3,	471.4,	-335.6,	53.4,
33	15.2,	523.2,	424.3,	-317.7,	33.0,	34	15.2,	524.3,	364.3,	-290.2,	11.6,
35	15.2,	509.4,	293.3,	-253.8,	-10.2,	36	15.2,	479.9,	232.8,	-229.2,	-32.1,

SOURCE ID: TRUN712

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-262.3,	-45.9,	2	15.2,	523.1,	367.5,	-287.6,	-62.0,
3	15.2,	521.5,	427.2,	-304.2,	-76.1,	4	15.2,	504.1,	473.9,	-311.6,	-88.0,
5	15.2,	471.4,	506.3,	-309.5,	-97.1,	6	15.2,	424.3,	523.2,	-298.0,	-103.3,
7	15.2,	364.3,	524.3,	-277.4,	-106.4,	8	15.2,	293.3,	509.4,	-248.4,	-106.2,
9	15.2,	232.8,	479.9,	-211.9,	-112.6,	10	15.2,	296.6,	508.8,	-208.5,	-114.0,
11	15.2,	367.5,	523.1,	-199.6,	-103.9,	12	15.2,	427.2,	521.5,	-184.7,	-90.6,
13	15.2,	473.9,	504.1,	-164.1,	-74.6,	14	15.2,	506.3,	471.4,	-138.6,	-56.4,
15	15.2,	523.2,	424.3,	-108.8,	-36.4,	16	15.2,	524.3,	364.3,	-75.7,	-15.3,
17	15.2,	509.4,	293.3,	-40.4,	6.3,	18	15.2,	479.9,	232.8,	-3.8,	28.1,
19	15.2,	508.8,	296.6,	-34.3,	45.9,	20	15.2,	523.1,	367.5,	-79.8,	62.0,
21	15.2,	521.5,	427.2,	-122.9,	76.1,	22	15.2,	504.1,	473.9,	-162.3,	88.0,
23	15.2,	471.4,	506.3,	-196.8,	97.1,	24	15.2,	424.3,	523.2,	-225.2,	103.3,
25	15.2,	364.3,	524.3,	-246.9,	106.4,	26	15.2,	293.3,	509.4,	-261.0,	106.2,
27	15.2,	232.8,	479.9,	-268.0,	112.6,	28	15.2,	296.6,	508.8,	-300.4,	114.0,
29	15.2,	367.5,	523.1,	-323.5,	103.9,	30	15.2,	427.2,	521.5,	-336.9,	90.6,
31	15.2,	473.9,	504.1,	-340.0,	74.6,	32	15.2,	506.3,	471.4,	-332.8,	56.4,
33	15.2,	523.2,	424.3,	-315.5,	36.4,	34	15.2,	524.3,	364.3,	-288.6,	15.3,
35	15.2,	509.4,	293.3,	-252.9,	-6.3,	36	15.2,	479.9,	232.8,	-229.0,	-28.1,

SOURCE ID: TRUN713

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-271.9,	7.2,	2	15.2,	523.1,	367.5,	-306.3,	-11.3,
3	15.2,	521.5,	427.2,	-331.4,	-29.5,	4	15.2,	504.1,	473.9,	-346.5,	-46.8,
5	15.2,	471.4,	506.3,	-351.0,	-62.6,	6	15.2,	424.3,	523.2,	-344.8,	-76.5,
7	15.2,	364.3,	524.3,	-328.2,	-88.2,	8	15.2,	293.3,	509.4,	-301.6,	-97.1,
9	15.2,	232.8,	479.9,	-265.9,	-112.8,	10	15.2,	296.6,	508.8,	-261.6,	-123.6,
11	15.2,	367.5,	523.1,	-250.2,	-122.6,	12	15.2,	427.2,	521.5,	-231.3,	-117.8,
13	15.2,	473.9,	504.1,	-205.3,	-109.5,	14	15.2,	506.3,	471.4,	-173.1,	-97.8,

15	15.2,	523.2,	424.3,	-135.6,	-83.2,	16	15.2,	524.3,	364.3,	-94.0,	-66.1,
17	15.2,	509.4,	293.3,	-49.5,	-46.9,	18	15.2,	479.9,	232.8,	-3.6,	-25.9,
19	15.2,	508.8,	296.6,	-24.7,	-7.2,	20	15.2,	523.1,	367.5,	-61.2,	11.3,
21	15.2,	521.5,	427.2,	-95.8,	29.5,	22	15.2,	504.1,	473.9,	-127.5,	46.8,
23	15.2,	471.4,	506.3,	-155.3,	62.6,	24	15.2,	424.3,	523.2,	-178.4,	76.5,
25	15.2,	364.3,	524.3,	-196.1,	88.2,	26	15.2,	293.3,	509.4,	-207.8,	97.1,
27	15.2,	232.8,	479.9,	-214.1,	112.8,	28	15.2,	296.6,	508.8,	-247.2,	123.6,
29	15.2,	367.5,	523.1,	-272.9,	122.6,	30	15.2,	427.2,	521.5,	-290.3,	117.8,
31	15.2,	473.9,	504.1,	-298.8,	109.5,	32	15.2,	506.3,	471.4,	-298.3,	97.8,
33	15.2,	523.2,	424.3,	-288.7,	83.2,	34	15.2,	524.3,	364.3,	-270.3,	66.1,
35	15.2,	509.4,	293.3,	-243.7,	46.9,	36	15.2,	479.9,	232.8,	-229.2,	25.9,

SOURCE ID: TRUN714

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-272.5,	11.1,	2	15.2,	523.1,	367.5,	-307.6,	-7.6,
3	15.2,	521.5,	427.2,	-333.3,	-26.1,	4	15.2,	504.1,	473.9,	-348.9,	-43.7,
5	15.2,	471.4,	506.3,	-353.9,	-60.0,	6	15.2,	424.3,	523.2,	-348.2,	-74.5,
7	15.2,	364.3,	524.3,	-331.9,	-86.8,	8	15.2,	293.3,	509.4,	-305.5,	-96.3,
9	15.2,	232.8,	479.9,	-269.8,	-112.8,	10	15.2,	296.6,	508.8,	-265.5,	-124.2,
11	15.2,	367.5,	523.1,	-254.0,	-123.8,	12	15.2,	427.2,	521.5,	-234.7,	-119.7,
13	15.2,	473.9,	504.1,	-208.4,	-112.0,	14	15.2,	506.3,	471.4,	-175.7,	-100.8,
15	15.2,	523.2,	424.3,	-137.6,	-86.6,	16	15.2,	524.3,	364.3,	-95.4,	-69.7,
17	15.2,	509.4,	293.3,	-50.3,	-50.8,	18	15.2,	479.9,	232.8,	-3.6,	-29.8,
19	15.2,	508.8,	296.6,	-24.1,	-11.1,	20	15.2,	523.1,	367.5,	-59.9,	7.6,
21	15.2,	521.5,	427.2,	-93.9,	26.1,	22	15.2,	504.1,	473.9,	-125.0,	43.7,
23	15.2,	471.4,	506.3,	-152.3,	60.0,	24	15.2,	424.3,	523.2,	-175.0,	74.5,
25	15.2,	364.3,	524.3,	-192.4,	86.8,	26	15.2,	293.3,	509.4,	-204.0,	96.3,
27	15.2,	232.8,	479.9,	-210.1,	112.8,	28	15.2,	296.6,	508.8,	-243.4,	124.2,
29	15.2,	367.5,	523.1,	-269.2,	123.8,	30	15.2,	427.2,	521.5,	-286.8,	119.7,
31	15.2,	473.9,	504.1,	-295.8,	112.0,	32	15.2,	506.3,	471.4,	-295.7,	100.8,
33	15.2,	523.2,	424.3,	-286.7,	86.6,	34	15.2,	524.3,	364.3,	-268.9,	69.7,
35	15.2,	509.4,	293.3,	-243.0,	50.8,	36	15.2,	479.9,	232.8,	-229.1,	29.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN715

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-273.2,	15.1,	2	15.2,	523.1,	367.5,	-309.0,	-3.8,
3	15.2,	521.5,	427.2,	-335.4,	-22.5,	4	15.2,	504.1,	473.9,	-351.6,	-40.6,
5	15.2,	471.4,	506.3,	-357.1,	-57.4,	6	15.2,	424.3,	523.2,	-351.7,	-72.5,
7	15.2,	364.3,	524.3,	-335.7,	-85.4,	8	15.2,	293.3,	509.4,	-309.5,	-95.6,
9	15.2,	232.8,	479.9,	-273.9,	-112.8,	10	15.2,	296.6,	508.8,	-269.5,	-124.9,
11	15.2,	367.5,	523.1,	-257.8,	-125.2,	12	15.2,	427.2,	521.5,	-238.2,	-121.8,
13	15.2,	473.9,	504.1,	-211.5,	-114.6,	14	15.2,	506.3,	471.4,	-178.3,	-103.9,
15	15.2,	523.2,	424.3,	-139.7,	-90.1,	16	15.2,	524.3,	364.3,	-96.8,	-73.5,
17	15.2,	509.4,	293.3,	-51.0,	-54.8,	18	15.2,	479.9,	232.8,	-3.6,	-33.9,
19	15.2,	508.8,	296.6,	-23.4,	-15.1,	20	15.2,	523.1,	367.5,	-58.5,	3.8,
21	15.2,	521.5,	427.2,	-91.8,	22.5,	22	15.2,	504.1,	473.9,	-122.4,	40.6,
23	15.2,	471.4,	506.3,	-149.2,	57.4,	24	15.2,	424.3,	523.2,	-171.5,	72.5,
25	15.2,	364.3,	524.3,	-188.6,	85.4,	26	15.2,	293.3,	509.4,	-200.0,	95.6,
27	15.2,	232.8,	479.9,	-206.1,	112.8,	28	15.2,	296.6,	508.8,	-239.4,	124.9,
29	15.2,	367.5,	523.1,	-265.4,	125.2,	30	15.2,	427.2,	521.5,	-283.3,	121.8,
31	15.2,	473.9,	504.1,	-292.6,	114.6,	32	15.2,	506.3,	471.4,	-293.1,	103.9,
33	15.2,	523.2,	424.3,	-284.6,	90.1,	34	15.2,	524.3,	364.3,	-267.5,	73.5,
35	15.2,	509.4,	293.3,	-242.3,	54.8,	36	15.2,	479.9,	232.8,	-229.1,	33.9,

SOURCE ID: TRUN716

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-273.8,	19.0,	2	15.2,	523.1,	367.5,	-310.2,	-0.0,
3	15.2,	521.5,	427.2,	-337.2,	-19.1,	4	15.2,	504.1,	473.9,	-354.0,	-37.5,
5	15.2,	471.4,	506.3,	-360.0,	-54.8,	6	15.2,	424.3,	523.2,	-355.1,	-70.4,
7	15.2,	364.3,	524.3,	-339.4,	-83.9,	8	15.2,	293.3,	509.4,	-313.3,	-94.8,
9	15.2,	232.8,	479.9,	-277.8,	-112.6,	10	15.2,	296.6,	508.8,	-273.4,	-125.5,
11	15.2,	367.5,	523.1,	-261.5,	-126.5,	12	15.2,	427.2,	521.5,	-241.7,	-123.6,
13	15.2,	473.9,	504.1,	-214.6,	-117.0,	14	15.2,	506.3,	471.4,	-180.9,	-106.9,
15	15.2,	523.2,	424.3,	-141.7,	-93.5,	16	15.2,	524.3,	364.3,	-98.3,	-77.2,
17	15.2,	509.4,	293.3,	-51.8,	-58.6,	18	15.2,	479.9,	232.8,	-3.8,	-37.8,
19	15.2,	508.8,	296.6,	-22.8,	-19.0,	20	15.2,	523.1,	367.5,	-57.3,	0.0,
21	15.2,	521.5,	427.2,	-90.0,	19.1,	22	15.2,	504.1,	473.9,	-120.0,	37.5,
23	15.2,	471.4,	506.3,	-146.3,	54.8,	24	15.2,	424.3,	523.2,	-168.2,	70.4,
25	15.2,	364.3,	524.3,	-184.9,	83.9,	26	15.2,	293.3,	509.4,	-196.1,	94.8,
27	15.2,	232.8,	479.9,	-202.1,	112.6,	28	15.2,	296.6,	508.8,	-235.5,	125.5,
29	15.2,	367.5,	523.1,	-261.6,	126.5,	30	15.2,	427.2,	521.5,	-279.8,	123.6,
31	15.2,	473.9,	504.1,	-289.5,	117.0,	32	15.2,	506.3,	471.4,	-290.4,	106.9,
33	15.2,	523.2,	424.3,	-282.5,	93.5,	34	15.2,	524.3,	364.3,	-266.0,	77.2,
35	15.2,	509.4,	293.3,	-241.5,	58.6,	36	15.2,	479.9,	232.8,	-229.0,	37.8,

SOURCE ID: TRUN717

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-274.5,	22.6,	2	15.2,	523.1,	367.5,	-311.6,	3.4,
3	15.2,	521.5,	427.2,	-339.2,	-15.9,	4	15.2,	504.1,	473.9,	-356.4,	-34.8,
5	15.2,	471.4,	506.3,	-362.9,	-52.5,	6	15.2,	424.3,	523.2,	-358.3,	-68.7,
7	15.2,	364.3,	524.3,	-342.9,	-82.8,	8	15.2,	293.3,	509.4,	-317.0,	-94.3,
9	15.2,	232.8,	479.9,	-281.5,	-112.8,	10	15.2,	296.6,	508.8,	-277.0,	-126.2,
11	15.2,	367.5,	523.1,	-264.9,	-127.8,	12	15.2,	427.2,	521.5,	-244.8,	-125.6,
13	15.2,	473.9,	504.1,	-217.3,	-119.5,	14	15.2,	506.3,	471.4,	-183.2,	-109.8,
15	15.2,	523.2,	424.3,	-143.5,	-96.7,	16	15.2,	524.3,	364.3,	-99.4,	-80.7,
17	15.2,	509.4,	293.3,	-52.3,	-62.3,	18	15.2,	479.9,	232.8,	-3.6,	-41.5,
19	15.2,	508.8,	296.6,	-22.1,	-22.6,	20	15.2,	523.1,	367.5,	-55.9,	-3.4,
21	15.2,	521.5,	427.2,	-88.0,	15.9,	22	15.2,	504.1,	473.9,	-117.5,	34.8,
23	15.2,	471.4,	506.3,	-143.4,	52.5,	24	15.2,	424.3,	523.2,	-164.9,	68.7,
25	15.2,	364.3,	524.3,	-181.4,	82.8,	26	15.2,	293.3,	509.4,	-192.5,	94.3,
27	15.2,	232.8,	479.9,	-198.5,	112.8,	28	15.2,	296.6,	508.8,	-231.9,	126.2,
29	15.2,	367.5,	523.1,	-258.2,	127.8,	30	15.2,	427.2,	521.5,	-276.7,	125.6,
31	15.2,	473.9,	504.1,	-286.8,	119.5,	32	15.2,	506.3,	471.4,	-288.2,	109.8,
33	15.2,	523.2,	424.3,	-280.8,	96.7,	34	15.2,	524.3,	364.3,	-264.9,	80.7,
35	15.2,	509.4,	293.3,	-241.0,	62.3,	36	15.2,	479.9,	232.8,	-229.1,	41.5,

SOURCE ID: TRUN718

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-275.1,	25.9,	2	15.2,	523.1,	367.5,	-312.8,	6.6,
3	15.2,	521.5,	427.2,	-340.9,	-13.0,	4	15.2,	504.1,	473.9,	-358.7,	-32.1,
5	15.2,	471.4,	506.3,	-365.5,	-50.3,	6	15.2,	424.3,	523.2,	-361.3,	-67.0,
7	15.2,	364.3,	524.3,	-346.1,	-81.6,	8	15.2,	293.3,	509.4,	-320.4,	-93.7,
9	15.2,	232.8,	479.9,	-284.9,	-112.8,	10	15.2,	296.6,	508.8,	-280.4,	-126.8,
11	15.2,	367.5,	523.1,	-268.2,	-129.0,	12	15.2,	427.2,	521.5,	-247.8,	-127.3,
13	15.2,	473.9,	504.1,	-219.9,	-121.7,	14	15.2,	506.3,	471.4,	-185.4,	-112.4,
15	15.2,	523.2,	424.3,	-145.2,	-99.7,	16	15.2,	524.3,	364.3,	-100.6,	-83.9,
17	15.2,	509.4,	293.3,	-52.9,	-65.6,	18	15.2,	479.9,	232.8,	-3.6,	-44.9,
19	15.2,	508.8,	296.6,	-21.5,	-25.9,	20	15.2,	523.1,	367.5,	-54.7,	-6.6,
21	15.2,	521.5,	427.2,	-86.3,	13.0,	22	15.2,	504.1,	473.9,	-115.3,	32.1,
23	15.2,	471.4,	506.3,	-140.8,	50.3,	24	15.2,	424.3,	523.2,	-161.9,	67.0,
25	15.2,	364.3,	524.3,	-178.2,	81.6,	26	15.2,	293.3,	509.4,	-189.1,	93.7,
27	15.2,	232.8,	479.9,	-195.0,	112.8,	28	15.2,	296.6,	508.8,	-228.5,	126.8,
29	15.2,	367.5,	523.1,	-255.0,	129.0,	30	15.2,	427.2,	521.5,	-273.7,	127.3,
31	15.2,	473.9,	504.1,	-284.2,	121.7,	32	15.2,	506.3,	471.4,	-286.0,	112.4,
33	15.2,	523.2,	424.3,	-279.1,	99.7,	34	15.2,	524.3,	364.3,	-263.7,	83.9,
35	15.2,	509.4,	293.3,	-240.4,	65.6,	36	15.2,	479.9,	232.8,	-229.1,	44.9,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN719

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-275.6,	30.0,	2	15.2,	523.1,	367.5,	-313.9,	10.5,
3	15.2,	521.5,	427.2,	-342.7,	-9.3,	4	15.2,	504.1,	473.9,	-361.1,	-28.8,
5	15.2,	471.4,	506.3,	-368.5,	-47.5,	6	15.2,	424.3,	523.2,	-364.7,	-64.7,
7	15.2,	364.3,	524.3,	-349.8,	-80.0,	8	15.2,	293.3,	509.4,	-324.3,	-92.8,
9	15.2,	232.8,	479.9,	-289.0,	-112.5,	10	15.2,	296.6,	508.8,	-284.4,	-127.3,
11	15.2,	367.5,	523.1,	-272.1,	-130.2,	12	15.2,	427.2,	521.5,	-251.5,	-129.1,
13	15.2,	473.9,	504.1,	-223.2,	-124.1,	14	15.2,	506.3,	471.4,	-188.2,	-115.3,
15	15.2,	523.2,	424.3,	-147.4,	-103.1,	16	15.2,	524.3,	364.3,	-102.2,	-87.7,
17	15.2,	509.4,	293.3,	-53.9,	-69.6,	18	15.2,	479.9,	232.8,	-3.9,	-49.0,
19	15.2,	508.8,	296.6,	-21.0,	-30.0,	20	15.2,	523.1,	367.5,	-53.6,	-10.5,
21	15.2,	521.5,	427.2,	-84.5,	9.3,	22	15.2,	504.1,	473.9,	-112.8,	28.8,
23	15.2,	471.4,	506.3,	-137.8,	47.5,	24	15.2,	424.3,	523.2,	-158.5,	64.7,
25	15.2,	364.3,	524.3,	-174.5,	80.0,	26	15.2,	293.3,	509.4,	-185.1,	92.8,
27	15.2,	232.8,	479.9,	-191.0,	112.5,	28	15.2,	296.6,	508.8,	-224.4,	127.3,
29	15.2,	367.5,	523.1,	-251.1,	130.2,	30	15.2,	427.2,	521.5,	-270.1,	129.1,
31	15.2,	473.9,	504.1,	-280.9,	124.1,	32	15.2,	506.3,	471.4,	-283.2,	115.3,
33	15.2,	523.2,	424.3,	-276.8,	103.1,	34	15.2,	524.3,	364.3,	-262.1,	87.7,
35	15.2,	509.4,	293.3,	-239.4,	69.6,	36	15.2,	479.9,	232.8,	-228.9,	49.0,

SOURCE ID: TRUN720

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-238.9,	-182.4,	2	15.2,	523.1,	367.5,	-240.9,	-192.2,
3	15.2,	521.5,	427.2,	-235.6,	-196.3,	4	15.2,	504.1,	473.9,	-223.2,	-194.4,
5	15.2,	471.4,	506.3,	-203.9,	-186.6,	6	15.2,	424.3,	523.2,	-178.5,	-173.1,
7	15.2,	364.3,	524.3,	-147.6,	-154.4,	8	15.2,	293.3,	509.4,	-112.2,	-130.9,
9	15.2,	232.8,	479.9,	-73.5,	-113.3,	10	15.2,	296.6,	508.8,	-72.1,	-90.6,
11	15.2,	367.5,	523.1,	-69.3,	-57.2,	12	15.2,	427.2,	521.5,	-64.5,	-22.0,
13	15.2,	473.9,	504.1,	-57.6,	13.8,	14	15.2,	506.3,	471.4,	-49.1,	49.2,
15	15.2,	523.2,	424.3,	-39.0,	83.2,	16	15.2,	524.3,	364.3,	-27.8,	114.6,
17	15.2,	509.4,	293.3,	-15.7,	142.5,	18	15.2,	479.9,	232.8,	-3.1,	166.5,
19	15.2,	508.8,	296.6,	-57.7,	182.4,	20	15.2,	523.1,	367.5,	-126.5,	192.2,
21	15.2,	521.5,	427.2,	-191.6,	196.3,	22	15.2,	504.1,	473.9,	-250.8,	194.4,
23	15.2,	471.4,	506.3,	-302.4,	186.6,	24	15.2,	424.3,	523.2,	-344.8,	173.1,
25	15.2,	364.3,	524.3,	-376.7,	154.4,	26	15.2,	293.3,	509.4,	-397.2,	130.9,
27	15.2,	232.8,	479.9,	-406.4,	113.3,	28	15.2,	296.6,	508.8,	-436.8,	90.6,
29	15.2,	367.5,	523.1,	-453.8,	57.2,	30	15.2,	427.2,	521.5,	-457.1,	22.0,
31	15.2,	473.9,	504.1,	-446.5,	-13.8,	32	15.2,	506.3,	471.4,	-422.3,	-49.2,
33	15.2,	523.2,	424.3,	-385.2,	-83.2,	34	15.2,	524.3,	364.3,	-336.5,	-114.6,
35	15.2,	509.4,	293.3,	-277.6,	-142.5,	36	15.2,	479.9,	232.8,	-229.6,	-166.5,

SOURCE ID: TRUN721

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-264.6,	-32.4,	2	15.2,	523.1,	367.5,	-292.2,	-49.0,
3	15.2,	521.5,	427.2,	-311.0,	-64.2,	4	15.2,	504.1,	473.9,	-320.3,	-77.4,
5	15.2,	471.4,	506.3,	-319.9,	-88.2,	6	15.2,	424.3,	523.2,	-309.8,	-96.4,
7	15.2,	364.3,	524.3,	-290.3,	-101.6,	8	15.2,	293.3,	509.4,	-261.9,	-103.8,
9	15.2,	232.8,	479.9,	-225.6,	-112.5,	10	15.2,	296.6,	508.8,	-222.0,	-116.3,
11	15.2,	367.5,	523.1,	-212.5,	-108.5,	12	15.2,	427.2,	521.5,	-196.6,	-97.4,
13	15.2,	473.9,	504.1,	-174.7,	-83.4,	14	15.2,	506.3,	471.4,	-147.5,	-66.8,
15	15.2,	523.2,	424.3,	-115.8,	-48.2,	16	15.2,	524.3,	364.3,	-80.5,	-28.1,
17	15.2,	509.4,	293.3,	-42.9,	-7.2,	18	15.2,	479.9,	232.8,	-3.9,	14.4,

19	15.2,	508.8,	296.6,	-32.0,	32.4,	20	15.2,	523.1,	367.5,	-75.2,	49.0,
21	15.2,	521.5,	427.2,	-116.2,	64.2,	22	15.2,	504.1,	473.9,	-153.6,	77.4,
23	15.2,	471.4,	506.3,	-186.4,	88.2,	24	15.2,	424.3,	523.2,	-213.4,	96.4,
25	15.2,	364.3,	524.3,	-234.0,	101.6,	26	15.2,	293.3,	509.4,	-247.5,	103.8,
27	15.2,	232.8,	479.9,	-254.3,	112.5,	28	15.2,	296.6,	508.8,	-286.8,	116.3,
29	15.2,	367.5,	523.1,	-310.6,	108.5,	30	15.2,	427.2,	521.5,	-325.0,	97.4,
31	15.2,	473.9,	504.1,	-329.4,	83.4,	32	15.2,	506.3,	471.4,	-323.9,	66.8,
33	15.2,	523.2,	424.3,	-308.5,	48.2,	34	15.2,	524.3,	364.3,	-283.8,	28.1,
35	15.2,	509.4,	293.3,	-250.4,	7.2,	36	15.2,	479.9,	232.8,	-228.9,	-14.4,

SOURCE ID: TRUN722

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-269.5,	-6.7,	2	15.2,	523.1,	367.5,	-301.5,	-24.6,
3	15.2,	521.5,	427.2,	-324.4,	-41.7,	4	15.2,	504.1,	473.9,	-337.4,	-57.6,
5	15.2,	471.4,	506.3,	-340.2,	-71.7,	6	15.2,	424.3,	523.2,	-332.7,	-83.6,
7	15.2,	364.3,	524.3,	-315.0,	-93.0,	8	15.2,	293.3,	509.4,	-287.7,	-99.6,
9	15.2,	232.8,	479.9,	-251.8,	-112.9,	10	15.2,	296.6,	508.8,	-247.7,	-121.2,
11	15.2,	367.5,	523.1,	-237.0,	-117.8,	12	15.2,	427.2,	521.5,	-219.1,	-110.8,
13	15.2,	473.9,	504.1,	-194.5,	-100.5,	14	15.2,	506.3,	471.4,	-164.0,	-87.1,
15	15.2,	523.2,	424.3,	-128.5,	-71.0,	16	15.2,	524.3,	364.3,	-89.1,	-52.8,
17	15.2,	509.4,	293.3,	-47.0,	-33.0,	18	15.2,	479.9,	232.8,	-3.5,	-11.8,
19	15.2,	508.8,	296.6,	-27.1,	6.7,	20	15.2,	523.1,	367.5,	-66.0,	24.6,
21	15.2,	521.5,	427.2,	-102.8,	41.7,	22	15.2,	504.1,	473.9,	-136.5,	57.6,
23	15.2,	471.4,	506.3,	-166.1,	71.7,	24	15.2,	424.3,	523.2,	-190.6,	83.6,
25	15.2,	364.3,	524.3,	-209.3,	93.0,	26	15.2,	293.3,	509.4,	-221.7,	99.6,
27	15.2,	232.8,	479.9,	-228.2,	112.9,	28	15.2,	296.6,	508.8,	-261.1,	121.2,
29	15.2,	367.5,	523.1,	-286.2,	117.8,	30	15.2,	427.2,	521.5,	-302.5,	110.8,
31	15.2,	473.9,	504.1,	-309.6,	100.5,	32	15.2,	506.3,	471.4,	-307.4,	87.1,
33	15.2,	523.2,	424.3,	-295.8,	71.0,	34	15.2,	524.3,	364.3,	-275.2,	52.8,
35	15.2,	509.4,	293.3,	-246.2,	33.0,	36	15.2,	479.9,	232.8,	-229.2,	11.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN723

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-276.9,	38.3,	2	15.2,	523.1,	367.5,	-316.7,	18.4,
3	15.2,	521.5,	427.2,	-346.8,	-2.0,	4	15.2,	504.1,	473.9,	-366.4,	-22.3,
5	15.2,	471.4,	506.3,	-374.9,	-42.0,	6	15.2,	424.3,	523.2,	-371.9,	-60.4,
7	15.2,	364.3,	524.3,	-357.7,	-77.0,	8	15.2,	293.3,	509.4,	-332.6,	-91.2,
9	15.2,	232.8,	479.9,	-297.4,	-112.4,	10	15.2,	296.6,	508.8,	-292.7,	-128.6,
11	15.2,	367.5,	523.1,	-280.0,	-133.0,	12	15.2,	427.2,	521.5,	-258.8,	-133.2,
13	15.2,	473.9,	504.1,	-229.7,	-129.4,	14	15.2,	506.3,	471.4,	-193.7,	-121.7,
15	15.2,	523.2,	424.3,	-151.7,	-110.3,	16	15.2,	524.3,	364.3,	-105.2,	-95.5,
17	15.2,	509.4,	293.3,	-55.4,	-77.9,	18	15.2,	479.9,	232.8,	-4.0,	-57.4,
19	15.2,	508.8,	296.6,	-19.7,	-38.3,	20	15.2,	523.1,	367.5,	-50.8,	-18.4,
21	15.2,	521.5,	427.2,	-80.4,	2.0,	22	15.2,	504.1,	473.9,	-107.5,	22.3,
23	15.2,	471.4,	506.3,	-131.4,	42.0,	24	15.2,	424.3,	523.2,	-151.3,	60.4,
25	15.2,	364.3,	524.3,	-166.6,	77.0,	26	15.2,	293.3,	509.4,	-176.8,	91.2,
27	15.2,	232.8,	479.9,	-182.6,	112.4,	28	15.2,	296.6,	508.8,	-216.1,	128.6,
29	15.2,	367.5,	523.1,	-243.1,	133.0,	30	15.2,	427.2,	521.5,	-262.8,	133.2,
31	15.2,	473.9,	504.1,	-274.4,	129.4,	32	15.2,	506.3,	471.4,	-277.7,	121.7,
33	15.2,	523.2,	424.3,	-272.5,	110.3,	34	15.2,	524.3,	364.3,	-259.1,	95.5,
35	15.2,	509.4,	293.3,	-237.8,	77.9,	36	15.2,	479.9,	232.8,	-228.8,	57.4,

SOURCE ID: TRUN724

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-277.6,	42.2,	2	15.2,	523.1,	367.5,	-318.0,	22.2,
3	15.2,	521.5,	427.2,	-348.7,	1.5,	4	15.2,	504.1,	473.9,	-368.9,	-19.3,
5	15.2,	471.4,	506.3,	-377.8,	-39.4,	6	15.2,	424.3,	523.2,	-375.3,	-58.4,
7	15.2,	364.3,	524.3,	-361.4,	-75.6,	8	15.2,	293.3,	509.4,	-336.4,	-90.5,
9	15.2,	232.8,	479.9,	-301.3,	-112.3,	10	15.2,	296.6,	508.8,	-296.6,	-129.3,
11	15.2,	367.5,	523.1,	-283.7,	-134.2,	12	15.2,	427.2,	521.5,	-262.2,	-135.1,
13	15.2,	473.9,	504.1,	-232.8,	-131.9,	14	15.2,	506.3,	471.4,	-196.2,	-124.7,
15	15.2,	523.2,	424.3,	-153.8,	-113.7,	16	15.2,	524.3,	364.3,	-106.6,	-99.2,
17	15.2,	509.4,	293.3,	-56.2,	-81.7,	18	15.2,	479.9,	232.8,	-4.1,	-61.3,
19	15.2,	508.8,	296.6,	-19.0,	-42.2,	20	15.2,	523.1,	367.5,	-49.5,	-22.2,
21	15.2,	521.5,	427.2,	-78.5,	-1.5,	22	15.2,	504.1,	473.9,	-105.1,	19.3,
23	15.2,	471.4,	506.3,	-128.5,	39.4,	24	15.2,	424.3,	523.2,	-147.9,	58.4,
25	15.2,	364.3,	524.3,	-162.9,	75.6,	26	15.2,	293.3,	509.4,	-173.0,	90.5,
27	15.2,	232.8,	479.9,	-178.6,	112.3,	28	15.2,	296.6,	508.8,	-212.2,	129.3,
29	15.2,	367.5,	523.1,	-239.4,	134.2,	30	15.2,	427.2,	521.5,	-259.3,	135.1,
31	15.2,	473.9,	504.1,	-271.3,	131.9,	32	15.2,	506.3,	471.4,	-275.1,	124.7,
33	15.2,	523.2,	424.3,	-270.5,	113.7,	34	15.2,	524.3,	364.3,	-257.7,	99.2,
35	15.2,	509.4,	293.3,	-237.1,	81.7,	36	15.2,	479.9,	232.8,	-228.7,	61.3,

SOURCE ID: TRUN725

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-278.2,	46.2,	2	15.2,	523.1,	367.5,	-319.4,	26.0,
3	15.2,	521.5,	427.2,	-350.8,	5.0,	4	15.2,	504.1,	473.9,	-371.5,	-16.2,
5	15.2,	471.4,	506.3,	-380.9,	-36.8,	6	15.2,	424.3,	523.2,	-378.8,	-56.3,
7	15.2,	364.3,	524.3,	-365.2,	-74.2,	8	15.2,	293.3,	509.4,	-340.4,	-89.7,
9	15.2,	232.8,	479.9,	-305.4,	-112.3,	10	15.2,	296.6,	508.8,	-300.6,	-130.0,
11	15.2,	367.5,	523.1,	-287.6,	-135.6,	12	15.2,	427.2,	521.5,	-265.8,	-137.2,
13	15.2,	473.9,	504.1,	-235.9,	-134.5,	14	15.2,	506.3,	471.4,	-198.9,	-127.8,
15	15.2,	523.2,	424.3,	-155.8,	-117.2,	16	15.2,	524.3,	364.3,	-108.0,	-103.0,
17	15.2,	509.4,	293.3,	-56.9,	-85.7,	18	15.2,	479.9,	232.8,	-4.1,	-65.4,
19	15.2,	508.8,	296.6,	-18.3,	-46.2,	20	15.2,	523.1,	367.5,	-48.1,	-26.0,
21	15.2,	521.5,	427.2,	-76.5,	-5.0,	22	15.2,	504.1,	473.9,	-102.5,	16.2,
23	15.2,	471.4,	506.3,	-125.3,	36.8,	24	15.2,	424.3,	523.2,	-144.4,	56.3,
25	15.2,	364.3,	524.3,	-159.1,	74.2,	26	15.2,	293.3,	509.4,	-169.0,	89.7,
27	15.2,	232.8,	479.9,	-174.6,	112.3,	28	15.2,	296.6,	508.8,	-208.2,	130.0,
29	15.2,	367.5,	523.1,	-235.6,	135.6,	30	15.2,	427.2,	521.5,	-255.8,	137.2,
31	15.2,	473.9,	504.1,	-268.2,	134.5,	32	15.2,	506.3,	471.4,	-272.5,	127.8,
33	15.2,	523.2,	424.3,	-268.5,	117.2,	34	15.2,	524.3,	364.3,	-256.3,	103.0,
35	15.2,	509.4,	293.3,	-236.4,	85.7,	36	15.2,	479.9,	232.8,	-228.7,	65.4,

SOURCE ID: TRUN726

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-239.7,	-178.8,	2	15.2,	523.1,	367.5,	-242.3,	-188.8,
3	15.2,	521.5,	427.2,	-237.6,	-193.2,	4	15.2,	504.1,	473.9,	-225.6,	-191.7,
5	15.2,	471.4,	506.3,	-206.8,	-184.3,	6	15.2,	424.3,	523.2,	-181.7,	-171.4,
7	15.2,	364.3,	524.3,	-151.1,	-153.2,	8	15.2,	293.3,	509.4,	-115.9,	-130.4,
9	15.2,	232.8,	479.9,	-77.2,	-113.4,	10	15.2,	296.6,	508.8,	-75.7,	-91.4,
11	15.2,	367.5,	523.1,	-72.7,	-58.6,	12	15.2,	427.2,	521.5,	-67.6,	-24.0,
13	15.2,	473.9,	504.1,	-60.4,	11.4,	14	15.2,	506.3,	471.4,	-51.4,	46.3,
15	15.2,	523.2,	424.3,	-40.8,	79.9,	16	15.2,	524.3,	364.3,	-28.9,	111.1,
17	15.2,	509.4,	293.3,	-16.2,	138.8,	18	15.2,	479.9,	232.8,	-3.0,	162.8,
19	15.2,	508.8,	296.6,	-56.9,	178.8,	20	15.2,	523.1,	367.5,	-125.2,	188.8,
21	15.2,	521.5,	427.2,	-189.6,	193.2,	22	15.2,	504.1,	473.9,	-248.3,	191.7,
23	15.2,	471.4,	506.3,	-299.5,	184.3,	24	15.2,	424.3,	523.2,	-341.5,	171.4,
25	15.2,	364.3,	524.3,	-373.2,	153.2,	26	15.2,	293.3,	509.4,	-393.5,	130.4,
27	15.2,	232.8,	479.9,	-402.8,	113.4,	28	15.2,	296.6,	508.8,	-433.2,	91.4,
29	15.2,	367.5,	523.1,	-450.4,	58.6,	30	15.2,	427.2,	521.5,	-454.0,	24.0,
31	15.2,	473.9,	504.1,	-443.7,	-11.4,	32	15.2,	506.3,	471.4,	-420.0,	-46.3,
33	15.2,	523.2,	424.3,	-383.5,	-79.9,	34	15.2,	524.3,	364.3,	-335.4,	-111.1,
35	15.2,	509.4,	293.3,	-277.1,	-138.8,	36	15.2,	479.9,	232.8,	-229.8,	-162.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN727

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-278.8,	50.1,	2	15.2,	523.1,	367.5,	-320.6,	29.7,
3	15.2,	521.5,	427.2,	-352.6,	8.5,	4	15.2,	504.1,	473.9,	-373.9,	-13.1,
5	15.2,	471.4,	506.3,	-383.9,	-34.2,	6	15.2,	424.3,	523.2,	-382.2,	-54.3,
7	15.2,	364.3,	524.3,	-368.8,	-72.7,	8	15.2,	293.3,	509.4,	-344.3,	-88.9,
9	15.2,	232.8,	479.9,	-309.3,	-112.2,	10	15.2,	296.6,	508.8,	-304.5,	-130.5,
11	15.2,	367.5,	523.1,	-291.3,	-136.8,	12	15.2,	427.2,	521.5,	-269.2,	-139.0,
13	15.2,	473.9,	504.1,	-239.0,	-137.0,	14	15.2,	506.3,	471.4,	-201.5,	-130.7,
15	15.2,	523.2,	424.3,	-157.9,	-120.5,	16	15.2,	524.3,	364.3,	-109.5,	-106.7,
17	15.2,	509.4,	293.3,	-57.7,	-89.6,	18	15.2,	479.9,	232.8,	-4.2,	-69.3,
19	15.2,	508.8,	296.6,	-17.8,	-50.1,	20	15.2,	523.1,	367.5,	-46.9,	-29.7,
21	15.2,	521.5,	427.2,	-74.6,	-8.5,	22	15.2,	504.1,	473.9,	-100.0,	13.1,
23	15.2,	471.4,	506.3,	-122.4,	34.2,	24	15.2,	424.3,	523.2,	-141.1,	54.3,
25	15.2,	364.3,	524.3,	-155.5,	72.7,	26	15.2,	293.3,	509.4,	-165.1,	88.9,
27	15.2,	232.8,	479.9,	-170.6,	112.2,	28	15.2,	296.6,	508.8,	-204.3,	130.5,
29	15.2,	367.5,	523.1,	-231.9,	136.8,	30	15.2,	427.2,	521.5,	-252.3,	139.0,
31	15.2,	473.9,	504.1,	-265.1,	137.0,	32	15.2,	506.3,	471.4,	-269.9,	130.7,
33	15.2,	523.2,	424.3,	-266.4,	120.5,	34	15.2,	524.3,	364.3,	-254.9,	106.7,
35	15.2,	509.4,	293.3,	-235.6,	89.6,	36	15.2,	479.9,	232.8,	-228.6,	69.3,

SOURCE ID: TRUN728

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-279.6,	53.7,	2	15.2,	523.1,	367.5,	-322.0,	33.1,
3	15.2,	521.5,	427.2,	-354.6,	11.6,	4	15.2,	504.1,	473.9,	-376.4,	-10.3,
5	15.2,	471.4,	506.3,	-386.8,	-31.9,	6	15.2,	424.3,	523.2,	-385.4,	-52.5,
7	15.2,	364.3,	524.3,	-372.3,	-71.6,	8	15.2,	293.3,	509.4,	-347.9,	-88.4,
9	15.2,	232.8,	479.9,	-313.0,	-112.3,	10	15.2,	296.6,	508.8,	-308.1,	-131.3,
11	15.2,	367.5,	523.1,	-294.7,	-138.2,	12	15.2,	427.2,	521.5,	-272.4,	-141.0,
13	15.2,	473.9,	504.1,	-241.7,	-139.4,	14	15.2,	506.3,	471.4,	-203.8,	-133.6,
15	15.2,	523.2,	424.3,	-159.6,	-123.8,	16	15.2,	524.3,	364.3,	-110.6,	-110.2,
17	15.2,	509.4,	293.3,	-58.2,	-93.2,	18	15.2,	479.9,	232.8,	-4.1,	-73.0,
19	15.2,	508.8,	296.6,	-17.0,	-53.7,	20	15.2,	523.1,	367.5,	-45.5,	-33.1,
21	15.2,	521.5,	427.2,	-72.6,	-11.6,	22	15.2,	504.1,	473.9,	-97.5,	10.3,
23	15.2,	471.4,	506.3,	-119.5,	31.9,	24	15.2,	424.3,	523.2,	-137.8,	52.5,
25	15.2,	364.3,	524.3,	-152.0,	71.6,	26	15.2,	293.3,	509.4,	-161.5,	88.4,
27	15.2,	232.8,	479.9,	-166.9,	112.3,	28	15.2,	296.6,	508.8,	-200.7,	131.3,
29	15.2,	367.5,	523.1,	-228.4,	138.2,	30	15.2,	427.2,	521.5,	-249.2,	141.0,
31	15.2,	473.9,	504.1,	-262.4,	139.4,	32	15.2,	506.3,	471.4,	-267.6,	133.6,
33	15.2,	523.2,	424.3,	-264.7,	123.8,	34	15.2,	524.3,	364.3,	-253.7,	110.2,
35	15.2,	509.4,	293.3,	-235.1,	93.2,	36	15.2,	479.9,	232.8,	-228.7,	73.0,

SOURCE ID: TRUN729

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-283.3,	73.1,	2	15.2,	523.1,	367.5,	-329.0,	51.6,
3	15.2,	521.5,	427.2,	-364.7,	28.6,	4	15.2,	504.1,	473.9,	-389.3,	4.6,
5	15.2,	471.4,	506.3,	-402.1,	-19.4,	6	15.2,	424.3,	523.2,	-402.7,	-42.9,
7	15.2,	364.3,	524.3,	-391.0,	-65.1,	8	15.2,	293.3,	509.4,	-367.5,	-85.3,
9	15.2,	232.8,	479.9,	-332.8,	-112.6,	10	15.2,	296.6,	508.8,	-327.6,	-135.0,
11	15.2,	367.5,	523.1,	-313.2,	-145.2,	12	15.2,	427.2,	521.5,	-289.4,	-151.1,
13	15.2,	473.9,	504.1,	-256.7,	-152.4,	14	15.2,	506.3,	471.4,	-216.3,	-149.0,
15	15.2,	523.2,	424.3,	-169.2,	-141.1,	16	15.2,	524.3,	364.3,	-117.1,	-128.9,
17	15.2,	509.4,	293.3,	-61.4,	-112.8,	18	15.2,	479.9,	232.8,	-3.8,	-92.8,
19	15.2,	508.8,	296.6,	-13.3,	-73.1,	20	15.2,	523.1,	367.5,	-38.5,	-51.6,
21	15.2,	521.5,	427.2,	-62.5,	-28.6,	22	15.2,	504.1,	473.9,	-84.6,	-4.6,

23	15.2,	471.4,	506.3,	-104.2,	19.4,	24	15.2,	424.3,	523.2,	-120.5,	42.9,
25	15.2,	364.3,	524.3,	-133.3,	65.1,	26	15.2,	293.3,	509.4,	-141.9,	85.3,
27	15.2,	232.8,	479.9,	-147.2,	112.6,	28	15.2,	296.6,	508.8,	-181.3,	135.0,
29	15.2,	367.5,	523.1,	-209.9,	145.2,	30	15.2,	427.2,	521.5,	-232.2,	151.1,
31	15.2,	473.9,	504.1,	-247.4,	152.4,	32	15.2,	506.3,	471.4,	-255.1,	149.0,
33	15.2,	523.2,	424.3,	-255.0,	141.1,	34	15.2,	524.3,	364.3,	-247.2,	128.9,
35	15.2,	509.4,	293.3,	-231.9,	112.8,	36	15.2,	479.9,	232.8,	-229.0,	92.8,

SOURCE ID: TRUN730

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-283.9,	77.0,	2	15.2,	523.1,	367.5,	-330.3,	55.4,
3	15.2,	521.5,	427.2,	-366.6,	32.0,	4	15.2,	504.1,	473.9,	-391.8,	7.7,
5	15.2,	471.4,	506.3,	-405.1,	-16.8,	6	15.2,	424.3,	523.2,	-406.1,	-40.9,
7	15.2,	364.3,	524.3,	-394.7,	-63.6,	8	15.2,	293.3,	509.4,	-371.4,	-84.5,
9	15.2,	232.8,	479.9,	-336.7,	-112.5,	10	15.2,	296.6,	508.8,	-331.4,	-135.6,
11	15.2,	367.5,	523.1,	-316.9,	-146.5,	12	15.2,	427.2,	521.5,	-292.8,	-153.0,
13	15.2,	473.9,	504.1,	-259.8,	-154.8,	14	15.2,	506.3,	471.4,	-218.9,	-152.0,
15	15.2,	523.2,	424.3,	-171.3,	-144.5,	16	15.2,	524.3,	364.3,	-118.5,	-132.6,
17	15.2,	509.4,	293.3,	-62.1,	-116.6,	18	15.2,	479.9,	232.8,	-3.9,	-96.8,
19	15.2,	508.8,	296.6,	-12.7,	-77.0,	20	15.2,	523.1,	367.5,	-37.2,	-55.4,
21	15.2,	521.5,	427.2,	-60.6,	-32.0,	22	15.2,	504.1,	473.9,	-82.1,	-7.7,
23	15.2,	471.4,	506.3,	-101.2,	16.8,	24	15.2,	424.3,	523.2,	-117.2,	40.9,
25	15.2,	364.3,	524.3,	-129.6,	63.6,	26	15.2,	293.3,	509.4,	-138.1,	84.5,
27	15.2,	232.8,	479.9,	-143.2,	112.5,	28	15.2,	296.6,	508.8,	-177.4,	135.6,
29	15.2,	367.5,	523.1,	-206.2,	146.5,	30	15.2,	427.2,	521.5,	-228.8,	153.0,
31	15.2,	473.9,	504.1,	-244.3,	154.8,	32	15.2,	506.3,	471.4,	-252.5,	152.0,
33	15.2,	523.2,	424.3,	-253.0,	144.5,	34	15.2,	524.3,	364.3,	-245.8,	132.6,
35	15.2,	509.4,	293.3,	-231.1,	116.6,	36	15.2,	479.9,	232.8,	-228.9,	96.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN731

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-284.6,	81.0,	2	15.2,	523.1,	367.5,	-331.7,	59.2,
3	15.2,	521.5,	427.2,	-368.6,	35.5,	4	15.2,	504.1,	473.9,	-394.4,	10.8,
5	15.2,	471.4,	506.3,	-408.2,	-14.2,	6	15.2,	424.3,	523.2,	-409.6,	-38.8,
7	15.2,	364.3,	524.3,	-398.5,	-62.3,	8	15.2,	293.3,	509.4,	-375.4,	-83.8,
9	15.2,	232.8,	479.9,	-340.8,	-112.5,	10	15.2,	296.6,	508.8,	-335.4,	-136.3,
11	15.2,	367.5,	523.1,	-320.8,	-147.9,	12	15.2,	427.2,	521.5,	-296.3,	-155.0,
13	15.2,	473.9,	504.1,	-262.9,	-157.4,	14	15.2,	506.3,	471.4,	-221.5,	-155.1,
15	15.2,	523.2,	424.3,	-173.3,	-148.0,	16	15.2,	524.3,	364.3,	-119.9,	-136.4,
17	15.2,	509.4,	293.3,	-62.8,	-120.6,	18	15.2,	479.9,	232.8,	-3.9,	-100.8,
19	15.2,	508.8,	296.6,	-12.0,	-81.0,	20	15.2,	523.1,	367.5,	-35.8,	-59.2,
21	15.2,	521.5,	427.2,	-58.6,	-35.5,	22	15.2,	504.1,	473.9,	-79.5,	-10.8,
23	15.2,	471.4,	506.3,	-98.1,	14.2,	24	15.2,	424.3,	523.2,	-113.7,	38.8,
25	15.2,	364.3,	524.3,	-125.8,	62.3,	26	15.2,	293.3,	509.4,	-134.1,	83.8,
27	15.2,	232.8,	479.9,	-139.2,	112.5,	28	15.2,	296.6,	508.8,	-173.4,	136.3,
29	15.2,	367.5,	523.1,	-202.4,	147.9,	30	15.2,	427.2,	521.5,	-225.2,	155.0,
31	15.2,	473.9,	504.1,	-241.2,	157.4,	32	15.2,	506.3,	471.4,	-249.9,	155.1,
33	15.2,	523.2,	424.3,	-251.0,	148.0,	34	15.2,	524.3,	364.3,	-244.4,	136.4,
35	15.2,	509.4,	293.3,	-230.4,	120.6,	36	15.2,	479.9,	232.8,	-228.9,	100.8,

SOURCE ID: TRUN732

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-285.2,	84.9,	2	15.2,	523.1,	367.5,	-332.9,	62.9,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	521.5,	427.2,	-370.5,	39.0,	4	15.2,	504.1,	473.9,	-396.9,	13.9,
5	15.2,	471.4,	506.3,	-411.1,	-11.6,	6	15.2,	424.3,	523.2,	-412.9,	-36.8,
7	15.2,	364.3,	524.3,	-402.2,	-60.8,	8	15.2,	293.3,	509.4,	-379.2,	-83.0,
9	15.2,	232.8,	479.9,	-344.7,	-112.4,	10	15.2,	296.6,	508.8,	-339.3,	-136.9,
11	15.2,	367.5,	523.1,	-324.5,	-149.2,	12	15.2,	427.2,	521.5,	-299.8,	-156.9,
13	15.2,	473.9,	504.1,	-266.0,	-159.9,	14	15.2,	506.3,	471.4,	-224.1,	-158.0,
15	15.2,	523.2,	424.3,	-175.4,	-151.3,	16	15.2,	524.3,	364.3,	-121.3,	-140.0,
17	15.2,	509.4,	293.3,	-63.6,	-124.5,	18	15.2,	479.9,	232.8,	-4.0,	-104.8,
19	15.2,	508.8,	296.6,	-11.4,	-84.9,	20	15.2,	523.1,	367.5,	-34.6,	-62.9,
21	15.2,	521.5,	427.2,	-56.7,	-39.0,	22	15.2,	504.1,	473.9,	-77.1,	-13.9,
23	15.2,	471.4,	506.3,	-95.1,	11.6,	24	15.2,	424.3,	523.2,	-110.3,	36.8,
25	15.2,	364.3,	524.3,	-122.1,	60.8,	26	15.2,	293.3,	509.4,	-130.2,	83.0,
27	15.2,	232.8,	479.9,	-135.2,	112.4,	28	15.2,	296.6,	508.8,	-169.5,	136.9,
29	15.2,	367.5,	523.1,	-198.7,	149.2,	30	15.2,	427.2,	521.5,	-221.8,	156.9,
31	15.2,	473.9,	504.1,	-238.1,	159.9,	32	15.2,	506.3,	471.4,	-247.3,	158.0,
33	15.2,	523.2,	424.3,	-248.9,	151.3,	34	15.2,	524.3,	364.3,	-243.0,	140.0,
35	15.2,	509.4,	293.3,	-229.6,	124.5,	36	15.2,	479.9,	232.8,	-228.8,	104.8,

SOURCE ID: TRUN733

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-285.9,	88.5,	2	15.2,	523.1,	367.5,	-334.3,	66.3,
3	15.2,	521.5,	427.2,	-372.4,	42.1,	4	15.2,	504.1,	473.9,	-399.3,	16.7,
5	15.2,	471.4,	506.3,	-414.0,	-9.3,	6	15.2,	424.3,	523.2,	-416.2,	-35.0,
7	15.2,	364.3,	524.3,	-405.7,	-59.6,	8	15.2,	293.3,	509.4,	-382.9,	-82.5,
9	15.2,	232.8,	479.9,	-348.4,	-112.5,	10	15.2,	296.6,	508.8,	-342.9,	-137.6,
11	15.2,	367.5,	523.1,	-327.9,	-150.5,	12	15.2,	427.2,	521.5,	-302.9,	-158.9,
13	15.2,	473.9,	504.1,	-268.7,	-162.3,	14	15.2,	506.3,	471.4,	-226.4,	-160.9,
15	15.2,	523.2,	424.3,	-177.1,	-154.6,	16	15.2,	524.3,	364.3,	-122.5,	-143.5,
17	15.2,	509.4,	293.3,	-64.1,	-128.1,	18	15.2,	479.9,	232.8,	-3.9,	-108.4,
19	15.2,	508.8,	296.6,	-10.7,	-88.5,	20	15.2,	523.1,	367.5,	-33.2,	-66.3,
21	15.2,	521.5,	427.2,	-54.8,	-42.1,	22	15.2,	504.1,	473.9,	-74.6,	-16.7,
23	15.2,	471.4,	506.3,	-92.2,	9.3,	24	15.2,	424.3,	523.2,	-107.1,	35.0,
25	15.2,	364.3,	524.3,	-118.6,	59.6,	26	15.2,	293.3,	509.4,	-126.6,	82.5,
27	15.2,	232.8,	479.9,	-131.5,	112.5,	28	15.2,	296.6,	508.8,	-165.9,	137.6,
29	15.2,	367.5,	523.1,	-195.2,	150.5,	30	15.2,	427.2,	521.5,	-218.6,	158.9,
31	15.2,	473.9,	504.1,	-235.4,	162.3,	32	15.2,	506.3,	471.4,	-245.0,	160.9,
33	15.2,	523.2,	424.3,	-247.2,	154.6,	34	15.2,	524.3,	364.3,	-241.8,	143.5,
35	15.2,	509.4,	293.3,	-229.1,	128.1,	36	15.2,	479.9,	232.8,	-228.9,	108.4,

SOURCE ID: TRUN734

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-286.6,	92.5,	2	15.2,	523.1,	367.5,	-335.7,	70.2,
3	15.2,	521.5,	427.2,	-374.5,	45.7,	4	15.2,	504.1,	473.9,	-401.9,	19.8,
5	15.2,	471.4,	506.3,	-417.2,	-6.7,	6	15.2,	424.3,	523.2,	-419.7,	-33.0,
7	15.2,	364.3,	524.3,	-409.5,	-58.3,	8	15.2,	293.3,	509.4,	-386.9,	-81.8,
9	15.2,	232.8,	479.9,	-352.5,	-112.5,	10	15.2,	296.6,	508.8,	-347.0,	-138.4,
11	15.2,	367.5,	523.1,	-331.7,	-151.9,	12	15.2,	427.2,	521.5,	-306.4,	-160.9,
13	15.2,	473.9,	504.1,	-271.9,	-165.0,	14	15.2,	506.3,	471.4,	-229.0,	-164.0,
15	15.2,	523.2,	424.3,	-179.2,	-158.1,	16	15.2,	524.3,	364.3,	-123.9,	-147.4,
17	15.2,	509.4,	293.3,	-64.9,	-132.2,	18	15.2,	479.9,	232.8,	-3.9,	-112.5,
19	15.2,	508.8,	296.6,	-9.9,	-92.5,	20	15.2,	523.1,	367.5,	-31.8,	-70.2,
21	15.2,	521.5,	427.2,	-52.7,	-45.7,	22	15.2,	504.1,	473.9,	-72.0,	-19.8,
23	15.2,	471.4,	506.3,	-89.1,	6.7,	24	15.2,	424.3,	523.2,	-103.5,	33.0,
25	15.2,	364.3,	524.3,	-114.8,	58.3,	26	15.2,	293.3,	509.4,	-122.5,	81.8,
27	15.2,	232.8,	479.9,	-127.5,	112.5,	28	15.2,	296.6,	508.8,	-161.9,	138.4,
29	15.2,	367.5,	523.1,	-191.4,	151.9,	30	15.2,	427.2,	521.5,	-215.1,	160.9,
31	15.2,	473.9,	504.1,	-232.3,	165.0,	32	15.2,	506.3,	471.4,	-242.4,	164.0,
33	15.2,	523.2,	424.3,	-245.1,	158.1,	34	15.2,	524.3,	364.3,	-240.4,	147.4,
35	15.2,	509.4,	293.3,	-228.4,	132.2,	36	15.2,	479.9,	232.8,	-228.9,	112.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN735

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-288.3,	101.0,	2	15.2,	523.1,	367.5,	-338.8,	78.2,
3	15.2,	521.5,	427.2,	-378.9,	53.0,	4	15.2,	504.1,	473.9,	-407.6,	26.3,
5	15.2,	471.4,	506.3,	-423.9,	-1.3,	6	15.2,	424.3,	523.2,	-427.2,	-28.8,
7	15.2,	364.3,	524.3,	-417.7,	-55.5,	8	15.2,	293.3,	509.4,	-395.4,	-80.5,
9	15.2,	232.8,	479.9,	-361.1,	-112.7,	10	15.2,	296.6,	508.8,	-355.4,	-140.0,
11	15.2,	367.5,	523.1,	-339.8,	-155.0,	12	15.2,	427.2,	521.5,	-313.8,	-165.3,
13	15.2,	473.9,	504.1,	-278.3,	-170.6,	14	15.2,	506.3,	471.4,	-234.4,	-170.7,
15	15.2,	523.2,	424.3,	-183.3,	-165.6,	16	15.2,	524.3,	364.3,	-126.7,	-155.5,
17	15.2,	509.4,	293.3,	-66.2,	-140.7,	18	15.2,	479.9,	232.8,	-3.7,	-121.1,
19	15.2,	508.8,	296.6,	-8.3,	-101.0,	20	15.2,	523.1,	367.5,	-28.7,	-78.2,
21	15.2,	521.5,	427.2,	-48.3,	-53.0,	22	15.2,	504.1,	473.9,	-66.3,	-26.3,
23	15.2,	471.4,	506.3,	-82.4,	1.3,	24	15.2,	424.3,	523.2,	-96.0,	28.8,
25	15.2,	364.3,	524.3,	-106.6,	55.5,	26	15.2,	293.3,	509.4,	-114.1,	80.5,
27	15.2,	232.8,	479.9,	-118.9,	112.7,	28	15.2,	296.6,	508.8,	-153.5,	140.0,
29	15.2,	367.5,	523.1,	-183.4,	155.0,	30	15.2,	427.2,	521.5,	-207.8,	165.3,
31	15.2,	473.9,	504.1,	-225.8,	170.6,	32	15.2,	506.3,	471.4,	-237.0,	170.7,
33	15.2,	523.2,	424.3,	-241.0,	165.6,	34	15.2,	524.3,	364.3,	-237.6,	155.5,
35	15.2,	509.4,	293.3,	-227.1,	140.7,	36	15.2,	479.9,	232.8,	-229.1,	121.1,

SOURCE ID: TRUN736

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-288.9,	104.8,	2	15.2,	523.1,	367.5,	-340.1,	81.9,
3	15.2,	521.5,	427.2,	-380.8,	56.5,	4	15.2,	504.1,	473.9,	-410.1,	29.3,
5	15.2,	471.4,	506.3,	-426.8,	1.3,	6	15.2,	424.3,	523.2,	-430.6,	-26.8,
7	15.2,	364.3,	524.3,	-421.3,	-54.1,	8	15.2,	293.3,	509.4,	-399.2,	-79.7,
9	15.2,	232.8,	479.9,	-365.0,	-112.6,	10	15.2,	296.6,	508.8,	-359.3,	-140.6,
11	15.2,	367.5,	523.1,	-343.5,	-156.3,	12	15.2,	427.2,	521.5,	-317.2,	-167.2,
13	15.2,	473.9,	504.1,	-281.4,	-173.1,	14	15.2,	506.3,	471.4,	-236.9,	-173.7,
15	15.2,	523.2,	424.3,	-185.3,	-169.0,	16	15.2,	524.3,	364.3,	-128.1,	-159.2,
17	15.2,	509.4,	293.3,	-66.9,	-144.5,	18	15.2,	479.9,	232.8,	-3.8,	-125.0,
19	15.2,	508.8,	296.6,	-7.7,	-104.8,	20	15.2,	523.1,	367.5,	-27.4,	-81.9,
21	15.2,	521.5,	427.2,	-46.3,	-56.5,	22	15.2,	504.1,	473.9,	-63.9,	-29.3,
23	15.2,	471.4,	506.3,	-79.5,	-1.3,	24	15.2,	424.3,	523.2,	-92.6,	26.8,
25	15.2,	364.3,	524.3,	-103.0,	54.1,	26	15.2,	293.3,	509.4,	-110.2,	79.7,
27	15.2,	232.8,	479.9,	-114.9,	112.6,	28	15.2,	296.6,	508.8,	-149.6,	140.6,
29	15.2,	367.5,	523.1,	-179.7,	156.3,	30	15.2,	427.2,	521.5,	-204.3,	167.2,
31	15.2,	473.9,	504.1,	-222.7,	173.1,	32	15.2,	506.3,	471.4,	-234.4,	173.7,
33	15.2,	523.2,	424.3,	-239.0,	169.0,	34	15.2,	524.3,	364.3,	-236.2,	159.2,
35	15.2,	509.4,	293.3,	-226.3,	144.5,	36	15.2,	479.9,	232.8,	-229.0,	125.0,

SOURCE ID: TRUN737

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-240.3,	-175.4,	2	15.2,	523.1,	367.5,	-243.5,	-185.6,
3	15.2,	521.5,	427.2,	-239.3,	-190.2,	4	15.2,	504.1,	473.9,	-227.8,	-189.0,
5	15.2,	471.4,	506.3,	-209.4,	-182.1,	6	15.2,	424.3,	523.2,	-184.7,	-169.7,
7	15.2,	364.3,	524.3,	-154.3,	-152.1,	8	15.2,	293.3,	509.4,	-119.3,	-129.8,
9	15.2,	232.8,	479.9,	-80.6,	-113.4,	10	15.2,	296.6,	508.8,	-79.0,	-92.0,
11	15.2,	367.5,	523.1,	-76.0,	-59.7,	12	15.2,	427.2,	521.5,	-70.6,	-25.7,
13	15.2,	473.9,	504.1,	-63.0,	9.2,	14	15.2,	506.3,	471.4,	-53.6,	43.7,
15	15.2,	523.2,	424.3,	-42.5,	76.9,	16	15.2,	524.3,	364.3,	-30.1,	107.8,
17	15.2,	509.4,	293.3,	-16.8,	135.5,	18	15.2,	479.9,	232.8,	-3.0,	159.4,
19	15.2,	508.8,	296.6,	-56.3,	175.4,	20	15.2,	523.1,	367.5,	-124.0,	185.6,
21	15.2,	521.5,	427.2,	-187.9,	190.2,	22	15.2,	504.1,	473.9,	-246.1,	189.0,
23	15.2,	471.4,	506.3,	-296.9,	182.1,	24	15.2,	424.3,	523.2,	-338.6,	169.7,
25	15.2,	364.3,	524.3,	-370.0,	152.1,	26	15.2,	293.3,	509.4,	-390.2,	129.8,

27	15.2,	232.8,	479.9,	-399.3,	113.4,	28	15.2,	296.6,	508.8,	-429.8,	92.0,
29	15.2,	367.5,	523.1,	-447.2,	59.7,	30	15.2,	427.2,	521.5,	-451.0,	25.7,
31	15.2,	473.9,	504.1,	-441.1,	-9.2,	32	15.2,	506.3,	471.4,	-417.8,	-43.7,
33	15.2,	523.2,	424.3,	-381.8,	-76.9,	34	15.2,	524.3,	364.3,	-334.2,	-107.8,
35	15.2,	509.4,	293.3,	-276.4,	-135.5,	36	15.2,	479.9,	232.8,	-229.8,	-159.4,

SOURCE ID: TRUN738

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-289.6,	108.8,	2	15.2,	523.1,	367.5,	-341.4,	85.7,
3	15.2,	521.5,	427.2,	-382.9,	60.0,	4	15.2,	504.1,	473.9,	-412.7,	32.4,
5	15.2,	471.4,	506.3,	-429.9,	3.9,	6	15.2,	424.3,	523.2,	-434.1,	-24.8,
7	15.2,	364.3,	524.3,	-425.1,	-52.7,	8	15.2,	293.3,	509.4,	-403.2,	-79.0,
9	15.2,	232.8,	479.9,	-369.1,	-112.6,	10	15.2,	296.6,	508.8,	-363.3,	-141.3,
11	15.2,	367.5,	523.1,	-347.3,	-157.7,	12	15.2,	427.2,	521.5,	-320.8,	-169.3,
13	15.2,	473.9,	504.1,	-284.5,	-175.7,	14	15.2,	506.3,	471.4,	-239.6,	-176.8,
15	15.2,	523.2,	424.3,	-187.4,	-172.5,	16	15.2,	524.3,	364.3,	-129.5,	-163.0,
17	15.2,	509.4,	293.3,	-67.6,	-148.5,	18	15.2,	479.9,	232.8,	-3.8,	-129.1,
19	15.2,	508.8,	296.6,	-7.0,	-108.8,	20	15.2,	523.1,	367.5,	-26.0,	-85.7,
21	15.2,	521.5,	427.2,	-44.3,	-60.0,	22	15.2,	504.1,	473.9,	-61.3,	-32.4,
23	15.2,	471.4,	506.3,	-76.3,	-3.9,	24	15.2,	424.3,	523.2,	-89.1,	24.8,
25	15.2,	364.3,	524.3,	-99.2,	52.7,	26	15.2,	293.3,	509.4,	-106.2,	79.0,
27	15.2,	232.8,	479.9,	-110.9,	112.6,	28	15.2,	296.6,	508.8,	-145.6,	141.3,
29	15.2,	367.5,	523.1,	-175.9,	157.7,	30	15.2,	427.2,	521.5,	-200.8,	169.3,
31	15.2,	473.9,	504.1,	-219.6,	175.7,	32	15.2,	506.3,	471.4,	-231.8,	176.8,
33	15.2,	523.2,	424.3,	-236.9,	172.5,	34	15.2,	524.3,	364.3,	-234.8,	163.0,
35	15.2,	509.4,	293.3,	-225.6,	148.5,	36	15.2,	479.9,	232.8,	-229.0,	129.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN739

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-290.2,	112.8,	2	15.2,	523.1,	367.5,	-342.7,	89.5,
3	15.2,	521.5,	427.2,	-384.7,	63.5,	4	15.2,	504.1,	473.9,	-415.1,	35.5,
5	15.2,	471.4,	506.3,	-432.9,	6.5,	6	15.2,	424.3,	523.2,	-437.5,	-22.7,
7	15.2,	364.3,	524.3,	-428.8,	-51.2,	8	15.2,	293.3,	509.4,	-407.1,	-78.2,
9	15.2,	232.8,	479.9,	-373.0,	-112.5,	10	15.2,	296.6,	508.8,	-367.2,	-141.9,
11	15.2,	367.5,	523.1,	-351.0,	-158.9,	12	15.2,	427.2,	521.5,	-324.2,	-171.1,
13	15.2,	473.9,	504.1,	-287.6,	-178.1,	14	15.2,	506.3,	471.4,	-242.2,	-179.7,
15	15.2,	523.2,	424.3,	-189.4,	-175.9,	16	15.2,	524.3,	364.3,	-130.9,	-166.6,
17	15.2,	509.4,	293.3,	-68.4,	-152.4,	18	15.2,	479.9,	232.8,	-3.9,	-133.0,
19	15.2,	508.8,	296.6,	-6.4,	-112.8,	20	15.2,	523.1,	367.5,	-24.8,	-89.5,
21	15.2,	521.5,	427.2,	-42.5,	-63.5,	22	15.2,	504.1,	473.9,	-58.8,	-35.5,
23	15.2,	471.4,	506.3,	-73.4,	-6.5,	24	15.2,	424.3,	523.2,	-85.8,	22.7,
25	15.2,	364.3,	524.3,	-95.5,	51.2,	26	15.2,	293.3,	509.4,	-102.3,	78.2,
27	15.2,	232.8,	479.9,	-106.9,	112.5,	28	15.2,	296.6,	508.8,	-141.7,	141.9,
29	15.2,	367.5,	523.1,	-172.1,	158.9,	30	15.2,	427.2,	521.5,	-197.3,	171.1,
31	15.2,	473.9,	504.1,	-216.5,	178.1,	32	15.2,	506.3,	471.4,	-229.2,	179.7,
33	15.2,	523.2,	424.3,	-234.8,	175.9,	34	15.2,	524.3,	364.3,	-233.4,	166.6,
35	15.2,	509.4,	293.3,	-224.8,	152.4,	36	15.2,	479.9,	232.8,	-228.9,	133.0,

SOURCE ID: TRUN740

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-290.9,	116.3,	2	15.2,	523.1,	367.5,	-344.0,	92.9,
3	15.2,	521.5,	427.2,	-386.7,	66.6,	4	15.2,	504.1,	473.9,	-417.6,	38.3,
5	15.2,	471.4,	506.3,	-435.8,	8.8,	6	15.2,	424.3,	523.2,	-440.7,	-21.0,

7	15.2,	364.3,	524.3,	-432.3,	-50.1,	8	15.2,	293.3,	509.4,	-410.7,	-77.7,
9	15.2,	232.8,	479.9,	-376.7,	-112.6,	10	15.2,	296.6,	508.8,	-370.8,	-142.7,
11	15.2,	367.5,	523.1,	-354.4,	-160.3,	12	15.2,	427.2,	521.5,	-327.4,	-173.1,
13	15.2,	473.9,	504.1,	-290.3,	-180.6,	14	15.2,	506.3,	471.4,	-244.5,	-182.6,
15	15.2,	523.2,	424.3,	-191.2,	-179.1,	16	15.2,	524.3,	364.3,	-132.1,	-170.1,
17	15.2,	509.4,	293.3,	-69.0,	-156.0,	18	15.2,	479.9,	232.8,	-3.8,	-136.7,
19	15.2,	508.8,	296.6,	-5.6,	-116.3,	20	15.2,	523.1,	367.5,	-23.4,	-92.9,
21	15.2,	521.5,	427.2,	-40.5,	-66.6,	22	15.2,	504.1,	473.9,	-56.4,	-38.3,
23	15.2,	471.4,	506.3,	-70.5,	-8.8,	24	15.2,	424.3,	523.2,	-82.5,	21.0,
25	15.2,	364.3,	524.3,	-92.0,	50.1,	26	15.2,	293.3,	509.4,	-98.7,	77.7,
27	15.2,	232.8,	479.9,	-103.2,	112.6,	28	15.2,	296.6,	508.8,	-138.1,	142.7,
29	15.2,	367.5,	523.1,	-168.7,	160.3,	30	15.2,	427.2,	521.5,	-194.2,	173.1,
31	15.2,	473.9,	504.1,	-213.8,	180.6,	32	15.2,	506.3,	471.4,	-226.9,	182.6,
33	15.2,	523.2,	424.3,	-233.1,	179.1,	34	15.2,	524.3,	364.3,	-232.2,	170.1,
35	15.2,	509.4,	293.3,	-224.3,	156.0,	36	15.2,	479.9,	232.8,	-229.0,	136.7,

SOURCE ID: TRUN741

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-291.6,	119.7,	2	15.2,	523.1,	367.5,	-345.2,	96.1,
3	15.2,	521.5,	427.2,	-388.4,	69.5,	4	15.2,	504.1,	473.9,	-419.8,	40.9,
5	15.2,	471.4,	506.3,	-438.4,	11.0,	6	15.2,	424.3,	523.2,	-443.7,	-19.3,
7	15.2,	364.3,	524.3,	-435.5,	-48.9,	8	15.2,	293.3,	509.4,	-414.1,	-77.1,
9	15.2,	232.8,	479.9,	-380.1,	-112.6,	10	15.2,	296.6,	508.8,	-374.2,	-143.3,
11	15.2,	367.5,	523.1,	-357.7,	-161.5,	12	15.2,	427.2,	521.5,	-330.3,	-174.8,
13	15.2,	473.9,	504.1,	-292.9,	-182.8,	14	15.2,	506.3,	471.4,	-246.7,	-185.2,
15	15.2,	523.2,	424.3,	-192.9,	-182.1,	16	15.2,	524.3,	364.3,	-133.2,	-173.4,
17	15.2,	509.4,	293.3,	-69.5,	-159.4,	18	15.2,	479.9,	232.8,	-3.8,	-140.1,
19	15.2,	508.8,	296.6,	-5.0,	-119.7,	20	15.2,	523.1,	367.5,	-22.2,	-96.1,
21	15.2,	521.5,	427.2,	-38.8,	-69.5,	22	15.2,	504.1,	473.9,	-54.2,	-40.9,
23	15.2,	471.4,	506.3,	-67.9,	-11.0,	24	15.2,	424.3,	523.2,	-79.5,	19.3,
25	15.2,	364.3,	524.3,	-88.8,	48.9,	26	15.2,	293.3,	509.4,	-95.3,	77.1,
27	15.2,	232.8,	479.9,	-99.8,	112.6,	28	15.2,	296.6,	508.8,	-134.7,	143.3,
29	15.2,	367.5,	523.1,	-165.5,	161.5,	30	15.2,	427.2,	521.5,	-191.2,	174.8,
31	15.2,	473.9,	504.1,	-211.2,	182.8,	32	15.2,	506.3,	471.4,	-224.7,	185.2,
33	15.2,	523.2,	424.3,	-231.4,	182.1,	34	15.2,	524.3,	364.3,	-231.1,	173.4,
35	15.2,	509.4,	293.3,	-223.7,	159.4,	36	15.2,	479.9,	232.8,	-229.0,	140.1,

SOURCE ID: TRUN742

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-292.0,	123.8,	2	15.2,	523.1,	367.5,	-346.4,	100.0,
3	15.2,	521.5,	427.2,	-390.2,	73.2,	4	15.2,	504.1,	473.9,	-422.2,	44.2,
5	15.2,	471.4,	506.3,	-441.3,	13.8,	6	15.2,	424.3,	523.2,	-447.1,	-17.0,
7	15.2,	364.3,	524.3,	-439.2,	-47.3,	8	15.2,	293.3,	509.4,	-418.1,	-76.1,
9	15.2,	232.8,	479.9,	-384.2,	-112.4,	10	15.2,	296.6,	508.8,	-378.2,	-143.7,
11	15.2,	367.5,	523.1,	-361.6,	-162.6,	12	15.2,	427.2,	521.5,	-334.0,	-176.6,
13	15.2,	473.9,	504.1,	-296.2,	-185.2,	14	15.2,	506.3,	471.4,	-249.5,	-188.2,
15	15.2,	523.2,	424.3,	-195.1,	-185.5,	16	15.2,	524.3,	364.3,	-134.9,	-177.1,
17	15.2,	509.4,	293.3,	-70.5,	-163.4,	18	15.2,	479.9,	232.8,	-4.0,	-144.2,
19	15.2,	508.8,	296.6,	-4.6,	-123.8,	20	15.2,	523.1,	367.5,	-21.1,	-100.0,
21	15.2,	521.5,	427.2,	-37.0,	-73.2,	22	15.2,	504.1,	473.9,	-51.8,	-44.2,
23	15.2,	471.4,	506.3,	-64.9,	-13.8,	24	15.2,	424.3,	523.2,	-76.1,	17.0,
25	15.2,	364.3,	524.3,	-85.0,	47.3,	26	15.2,	293.3,	509.4,	-91.4,	76.1,
27	15.2,	232.8,	479.9,	-95.8,	112.4,	28	15.2,	296.6,	508.8,	-130.7,	143.7,
29	15.2,	367.5,	523.1,	-161.6,	162.6,	30	15.2,	427.2,	521.5,	-187.6,	176.6,
31	15.2,	473.9,	504.1,	-207.9,	185.2,	32	15.2,	506.3,	471.4,	-221.9,	188.2,
33	15.2,	523.2,	424.3,	-229.2,	185.5,	34	15.2,	524.3,	364.3,	-229.4,	177.1,
35	15.2,	509.4,	293.3,	-222.8,	163.4,	36	15.2,	479.9,	232.8,	-228.8,	144.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN743

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-293.6,	131.9,	2	15.2,	523.1,	367.5,	-349.3,	107.8,
3	15.2,	521.5,	427.2,	-394.4,	80.3,	4	15.2,	504.1,	473.9,	-427.6,	50.5,
5	15.2,	471.4,	506.3,	-447.8,	19.1,	6	15.2,	424.3,	523.2,	-454.3,	-12.9,
7	15.2,	364.3,	524.3,	-447.1,	-44.5,	8	15.2,	293.3,	509.4,	-426.3,	-74.8,
9	15.2,	232.8,	479.9,	-392.5,	-112.5,	10	15.2,	296.6,	508.8,	-386.4,	-145.3,
11	15.2,	367.5,	523.1,	-369.4,	-165.6,	12	15.2,	427.2,	521.5,	-341.1,	-180.9,
13	15.2,	473.9,	504.1,	-302.5,	-190.6,	14	15.2,	506.3,	471.4,	-254.7,	-194.6,
15	15.2,	523.2,	424.3,	-199.2,	-192.7,	16	15.2,	524.3,	364.3,	-137.6,	-184.9,
17	15.2,	509.4,	293.3,	-71.8,	-171.6,	18	15.2,	479.9,	232.8,	-3.9,	-152.5,
19	15.2,	508.8,	296.6,	-3.0,	-131.9,	20	15.2,	523.1,	367.5,	-18.2,	-107.8,
21	15.2,	521.5,	427.2,	-32.7,	-80.3,	22	15.2,	504.1,	473.9,	-46.3,	-50.5,
23	15.2,	471.4,	506.3,	-58.5,	-19.1,	24	15.2,	424.3,	523.2,	-68.9,	12.9,
25	15.2,	364.3,	524.3,	-77.2,	44.5,	26	15.2,	293.3,	509.4,	-83.2,	74.8,
27	15.2,	232.8,	479.9,	-87.5,	112.5,	28	15.2,	296.6,	508.8,	-122.5,	145.3,
29	15.2,	367.5,	523.1,	-153.8,	165.6,	30	15.2,	427.2,	521.5,	-180.4,	180.9,
31	15.2,	473.9,	504.1,	-201.6,	190.6,	32	15.2,	506.3,	471.4,	-216.6,	194.6,
33	15.2,	523.2,	424.3,	-225.1,	192.7,	34	15.2,	524.3,	364.3,	-226.7,	184.9,
35	15.2,	509.4,	293.3,	-221.4,	171.6,	36	15.2,	479.9,	232.8,	-228.9,	152.5,

SOURCE ID: TRUN744

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-294.2,	135.8,	2	15.2,	523.1,	367.5,	-350.6,	111.5,
3	15.2,	521.5,	427.2,	-396.4,	83.8,	4	15.2,	504.1,	473.9,	-430.1,	53.5,
5	15.2,	471.4,	506.3,	-450.7,	21.6,	6	15.2,	424.3,	523.2,	-457.7,	-10.9,
7	15.2,	364.3,	524.3,	-450.8,	-43.1,	8	15.2,	293.3,	509.4,	-430.1,	-74.0,
9	15.2,	232.8,	479.9,	-396.4,	-112.4,	10	15.2,	296.6,	508.8,	-390.2,	-145.9,
11	15.2,	367.5,	523.1,	-373.1,	-166.9,	12	15.2,	427.2,	521.5,	-344.5,	-182.8,
13	15.2,	473.9,	504.1,	-305.6,	-193.1,	14	15.2,	506.3,	471.4,	-257.3,	-197.6,
15	15.2,	523.2,	424.3,	-201.2,	-196.1,	16	15.2,	524.3,	364.3,	-139.0,	-188.6,
17	15.2,	509.4,	293.3,	-72.6,	-175.4,	18	15.2,	479.9,	232.8,	-4.0,	-156.4,
19	15.2,	508.8,	296.6,	-2.4,	-135.8,	20	15.2,	523.1,	367.5,	-16.9,	-111.5,
21	15.2,	521.5,	427.2,	-30.8,	-83.8,	22	15.2,	504.1,	473.9,	-43.8,	-53.5,
23	15.2,	471.4,	506.3,	-55.5,	-21.6,	24	15.2,	424.3,	523.2,	-65.5,	10.9,
25	15.2,	364.3,	524.3,	-73.5,	43.1,	26	15.2,	293.3,	509.4,	-79.3,	74.0,
27	15.2,	232.8,	479.9,	-83.5,	112.4,	28	15.2,	296.6,	508.8,	-118.6,	145.9,
29	15.2,	367.5,	523.1,	-150.1,	166.9,	30	15.2,	427.2,	521.5,	-177.0,	182.8,
31	15.2,	473.9,	504.1,	-198.6,	193.1,	32	15.2,	506.3,	471.4,	-214.1,	197.6,
33	15.2,	523.2,	424.3,	-223.1,	196.1,	34	15.2,	524.3,	364.3,	-225.3,	188.6,
35	15.2,	509.4,	293.3,	-220.7,	175.4,	36	15.2,	479.9,	232.8,	-228.8,	156.4,

SOURCE ID: TRUN745

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-294.9,	139.8,	2	15.2,	523.1,	367.5,	-352.0,	115.3,
3	15.2,	521.5,	427.2,	-398.4,	87.3,	4	15.2,	504.1,	473.9,	-432.7,	56.6,
5	15.2,	471.4,	506.3,	-453.9,	24.2,	6	15.2,	424.3,	523.2,	-461.2,	-8.9,
7	15.2,	364.3,	524.3,	-454.6,	-41.8,	8	15.2,	293.3,	509.4,	-434.1,	-73.3,
9	15.2,	232.8,	479.9,	-400.5,	-112.4,	10	15.2,	296.6,	508.8,	-394.2,	-146.6,
11	15.2,	367.5,	523.1,	-376.9,	-168.2,	12	15.2,	427.2,	521.5,	-348.1,	-184.8,
13	15.2,	473.9,	504.1,	-308.7,	-195.7,	14	15.2,	506.3,	471.4,	-259.9,	-200.7,
15	15.2,	523.2,	424.3,	-203.2,	-199.6,	16	15.2,	524.3,	364.3,	-140.4,	-192.4,
17	15.2,	509.4,	293.3,	-73.3,	-179.4,	18	15.2,	479.9,	232.8,	-4.0,	-160.5,
19	15.2,	508.8,	296.6,	-1.7,	-139.8,	20	15.2,	523.1,	367.5,	-15.5,	-115.3,
21	15.2,	521.5,	427.2,	-28.8,	-87.3,	22	15.2,	504.1,	473.9,	-41.2,	-56.6,
23	15.2,	471.4,	506.3,	-52.4,	-24.2,	24	15.2,	424.3,	523.2,	-62.0,	8.9,
25	15.2,	364.3,	524.3,	-69.7,	41.8,	26	15.2,	293.3,	509.4,	-75.3,	73.3,
27	15.2,	232.8,	479.9,	-79.5,	112.4,	28	15.2,	296.6,	508.8,	-114.6,	146.6,
29	15.2,	367.5,	523.1,	-146.3,	168.2,	30	15.2,	427.2,	521.5,	-173.5,	184.8,

31	15.2,	473.9,	504.1,	-195.4,	195.7,	32	15.2,	506.3,	471.4,	-211.4,	200.7,
33	15.2,	523.2,	424.3,	-221.0,	199.6,	34	15.2,	524.3,	364.3,	-223.9,	192.4,
35	15.2,	509.4,	293.3,	-220.0,	179.4,	36	15.2,	479.9,	232.8,	-228.8,	160.5,

SOURCE ID: TRUN746

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-295.4,	143.7,	2	15.2,	523.1,	367.5,	-353.2,	119.0,
3	15.2,	521.5,	427.2,	-400.2,	90.8,	4	15.2,	504.1,	473.9,	-435.1,	59.7,
5	15.2,	471.4,	506.3,	-456.8,	26.9,	6	15.2,	424.3,	523.2,	-464.6,	-6.8,
7	15.2,	364.3,	524.3,	-458.2,	-40.3,	8	15.2,	293.3,	509.4,	-438.0,	-72.5,
9	15.2,	232.8,	479.9,	-404.4,	-112.3,	10	15.2,	296.6,	508.8,	-398.1,	-147.1,
11	15.2,	367.5,	523.1,	-380.6,	-169.5,	12	15.2,	427.2,	521.5,	-351.5,	-186.7,
13	15.2,	473.9,	504.1,	-311.8,	-198.2,	14	15.2,	506.3,	471.4,	-262.5,	-203.7,
15	15.2,	523.2,	424.3,	-205.3,	-203.0,	16	15.2,	524.3,	364.3,	-141.9,	-196.1,
17	15.2,	509.4,	293.3,	-74.1,	-183.3,	18	15.2,	479.9,	232.8,	-4.1,	-164.4,
19	15.2,	508.8,	296.6,	-1.2,	-143.7,	20	15.2,	523.1,	367.5,	-14.3,	-119.0,
21	15.2,	521.5,	427.2,	-26.9,	-90.8,	22	15.2,	504.1,	473.9,	-38.8,	-59.7,
23	15.2,	471.4,	506.3,	-49.5,	-26.9,	24	15.2,	424.3,	523.2,	-58.7,	6.8,
25	15.2,	364.3,	524.3,	-66.1,	40.3,	26	15.2,	293.3,	509.4,	-71.5,	72.5,
27	15.2,	232.8,	479.9,	-75.5,	112.3,	28	15.2,	296.6,	508.8,	-110.7,	147.1,
29	15.2,	367.5,	523.1,	-142.5,	169.5,	30	15.2,	427.2,	521.5,	-170.0,	186.7,
31	15.2,	473.9,	504.1,	-192.3,	198.2,	32	15.2,	506.3,	471.4,	-208.8,	203.7,
33	15.2,	523.2,	424.3,	-219.0,	203.0,	34	15.2,	524.3,	364.3,	-222.4,	196.1,
35	15.2,	509.4,	293.3,	-219.2,	183.3,	36	15.2,	479.9,	232.8,	-228.7,	164.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN747

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-296.2,	147.3,	2	15.2,	523.1,	367.5,	-354.6,	122.5,
3	15.2,	521.5,	427.2,	-402.2,	93.9,	4	15.2,	504.1,	473.9,	-437.6,	62.4,
5	15.2,	471.4,	506.3,	-459.7,	29.1,	6	15.2,	424.3,	523.2,	-467.8,	-5.1,
7	15.2,	364.3,	524.3,	-461.7,	-39.1,	8	15.2,	293.3,	509.4,	-441.6,	-72.0,
9	15.2,	232.8,	479.9,	-408.1,	-112.4,	10	15.2,	296.6,	508.8,	-401.7,	-147.9,
11	15.2,	367.5,	523.1,	-384.0,	-170.9,	12	15.2,	427.2,	521.5,	-354.7,	-188.6,
13	15.2,	473.9,	504.1,	-314.5,	-200.6,	14	15.2,	506.3,	471.4,	-264.8,	-206.6,
15	15.2,	523.2,	424.3,	-207.1,	-206.2,	16	15.2,	524.3,	364.3,	-143.0,	-199.6,
17	15.2,	509.4,	293.3,	-74.6,	-186.9,	18	15.2,	479.9,	232.8,	-4.0,	-168.1,
19	15.2,	508.8,	296.6,	-0.4,	-147.3,	20	15.2,	523.1,	367.5,	-12.9,	-122.5,
21	15.2,	521.5,	427.2,	-25.0,	-93.9,	22	15.2,	504.1,	473.9,	-36.3,	-62.4,
23	15.2,	471.4,	506.3,	-46.6,	-29.1,	24	15.2,	424.3,	523.2,	-55.4,	5.1,
25	15.2,	364.3,	524.3,	-62.6,	39.1,	26	15.2,	293.3,	509.4,	-67.8,	72.0,
27	15.2,	232.8,	479.9,	-71.8,	112.4,	28	15.2,	296.6,	508.8,	-107.1,	147.9,
29	15.2,	367.5,	523.1,	-139.1,	170.9,	30	15.2,	427.2,	521.5,	-166.9,	188.6,
31	15.2,	473.9,	504.1,	-189.6,	200.6,	32	15.2,	506.3,	471.4,	-206.6,	206.6,
33	15.2,	523.2,	424.3,	-217.2,	206.2,	34	15.2,	524.3,	364.3,	-221.3,	199.6,
35	15.2,	509.4,	293.3,	-218.6,	186.9,	36	15.2,	479.9,	232.8,	-228.8,	168.1,

SOURCE ID: TRUN748

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-240.7,	-171.3,	2	15.2,	523.1,	367.5,	-244.6,	-181.7,
3	15.2,	521.5,	427.2,	-241.1,	-186.6,	4	15.2,	504.1,	473.9,	-230.2,	-185.8,
5	15.2,	471.4,	506.3,	-212.4,	-179.3,	6	15.2,	424.3,	523.2,	-188.1,	-167.4,
7	15.2,	364.3,	524.3,	-158.1,	-150.4,	8	15.2,	293.3,	509.4,	-123.2,	-128.9,
9	15.2,	232.8,	479.9,	-84.7,	-113.1,	10	15.2,	296.6,	508.8,	-83.1,	-92.4,

11	15.2,	367.5,	523.1,	-79.9,	-60.9,	12	15.2,	427.2,	521.5,	-74.2,	-27.5,
13	15.2,	473.9,	504.1,	-66.3,	6.7,	14	15.2,	506.3,	471.4,	-56.4,	40.8,
15	15.2,	523.2,	424.3,	-44.7,	73.5,	16	15.2,	524.3,	364.3,	-31.7,	104.1,
17	15.2,	509.4,	293.3,	-17.8,	131.5,	18	15.2,	479.9,	232.8,	-3.3,	155.3,
19	15.2,	508.8,	296.6,	-55.9,	171.3,	20	15.2,	523.1,	367.5,	-122.8,	181.7,
21	15.2,	521.5,	427.2,	-186.1,	186.6,	22	15.2,	504.1,	473.9,	-243.7,	185.8,
23	15.2,	471.4,	506.3,	-293.9,	179.3,	24	15.2,	424.3,	523.2,	-335.2,	167.4,
25	15.2,	364.3,	524.3,	-366.2,	150.4,	26	15.2,	293.3,	509.4,	-386.2,	128.9,
27	15.2,	232.8,	479.9,	-395.3,	113.1,	28	15.2,	296.6,	508.8,	-425.7,	92.4,
29	15.2,	367.5,	523.1,	-443.3,	60.9,	30	15.2,	427.2,	521.5,	-447.3,	27.5,
31	15.2,	473.9,	504.1,	-437.8,	-6.7,	32	15.2,	506.3,	471.4,	-415.0,	-40.8,
33	15.2,	523.2,	424.3,	-379.5,	-73.5,	34	15.2,	524.3,	364.3,	-332.6,	-104.1,
35	15.2,	509.4,	293.3,	-275.5,	-131.5,	36	15.2,	479.9,	232.8,	-229.5,	-155.3,

SOURCE ID: TRUN749

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-297.0,	151.2,	2	15.2,	523.1,	367.5,	-356.0,	126.2,
3	15.2,	521.5,	427.2,	-404.3,	97.3,	4	15.2,	504.1,	473.9,	-440.2,	65.4,
5	15.2,	471.4,	506.3,	-462.8,	31.6,	6	15.2,	424.3,	523.2,	-471.3,	-3.2,
7	15.2,	364.3,	524.3,	-465.5,	-37.9,	8	15.2,	293.3,	509.4,	-445.6,	-71.4,
9	15.2,	232.8,	479.9,	-412.1,	-112.5,	10	15.2,	296.6,	508.8,	-405.6,	-148.7,
11	15.2,	367.5,	523.1,	-387.7,	-172.3,	12	15.2,	427.2,	521.5,	-358.1,	-190.7,
13	15.2,	473.9,	504.1,	-317.5,	-203.3,	14	15.2,	506.3,	471.4,	-267.3,	-209.7,
15	15.2,	523.2,	424.3,	-209.0,	-209.7,	16	15.2,	524.3,	364.3,	-144.3,	-203.4,
17	15.2,	509.4,	293.3,	-75.2,	-190.8,	18	15.2,	479.9,	232.8,	-3.9,	-172.1,
19	15.2,	508.8,	296.6,	0.4,	-151.2,	20	15.2,	523.1,	367.5,	-11.4,	-126.2,
21	15.2,	521.5,	427.2,	-22.9,	-97.3,	22	15.2,	504.1,	473.9,	-33.7,	-65.4,
23	15.2,	471.4,	506.3,	-43.5,	-31.6,	24	15.2,	424.3,	523.2,	-51.9,	3.2,
25	15.2,	364.3,	524.3,	-58.8,	37.9,	26	15.2,	293.3,	509.4,	-63.9,	71.4,
27	15.2,	232.8,	479.9,	-67.9,	112.5,	28	15.2,	296.6,	508.8,	-103.2,	148.7,
29	15.2,	367.5,	523.1,	-135.4,	172.3,	30	15.2,	427.2,	521.5,	-163.5,	190.7,
31	15.2,	473.9,	504.1,	-186.6,	203.3,	32	15.2,	506.3,	471.4,	-204.1,	209.7,
33	15.2,	523.2,	424.3,	-215.3,	209.7,	34	15.2,	524.3,	364.3,	-220.0,	203.4,
35	15.2,	509.4,	293.3,	-218.1,	190.8,	36	15.2,	479.9,	232.8,	-228.9,	172.1,

SOURCE ID: TRUN750

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-297.4,	155.3,	2	15.2,	523.1,	367.5,	-357.2,	130.1,
3	15.2,	521.5,	427.2,	-406.1,	100.9,	4	15.2,	504.1,	473.9,	-442.7,	68.7,
5	15.2,	471.4,	506.3,	-465.8,	34.4,	6	15.2,	424.3,	523.2,	-474.7,	-0.9,
7	15.2,	364.3,	524.3,	-469.2,	-36.2,	8	15.2,	293.3,	509.4,	-449.5,	-70.5,
9	15.2,	232.8,	479.9,	-416.1,	-112.3,	10	15.2,	296.6,	508.8,	-409.7,	-149.2,
11	15.2,	367.5,	523.1,	-391.6,	-173.5,	12	15.2,	427.2,	521.5,	-361.7,	-192.5,
13	15.2,	473.9,	504.1,	-320.8,	-205.7,	14	15.2,	506.3,	471.4,	-270.1,	-212.6,
15	15.2,	523.2,	424.3,	-211.2,	-213.1,	16	15.2,	524.3,	364.3,	-145.9,	-207.1,
17	15.2,	509.4,	293.3,	-76.2,	-194.8,	18	15.2,	479.9,	232.8,	-4.1,	-176.2,
19	15.2,	508.8,	296.6,	0.9,	-155.3,	20	15.2,	523.1,	367.5,	-10.3,	-130.1,
21	15.2,	521.5,	427.2,	-21.1,	-100.9,	22	15.2,	504.1,	473.9,	-31.3,	-68.7,
23	15.2,	471.4,	506.3,	-40.5,	-34.4,	24	15.2,	424.3,	523.2,	-48.5,	0.9,
25	15.2,	364.3,	524.3,	-55.1,	36.2,	26	15.2,	293.3,	509.4,	-59.9,	70.5,
27	15.2,	232.8,	479.9,	-63.8,	112.3,	28	15.2,	296.6,	508.8,	-99.2,	149.2,
29	15.2,	367.5,	523.1,	-131.5,	173.5,	30	15.2,	427.2,	521.5,	-159.9,	192.5,
31	15.2,	473.9,	504.1,	-183.3,	205.7,	32	15.2,	506.3,	471.4,	-201.3,	212.6,
33	15.2,	523.2,	424.3,	-213.1,	213.1,	34	15.2,	524.3,	364.3,	-218.4,	207.1,
35	15.2,	509.4,	293.3,	-217.1,	194.8,	36	15.2,	479.9,	232.8,	-228.7,	176.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN751

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-242.2,	-163.0,	2	15.2,	523.1,	367.5,	-247.5,	-173.7,
3	15.2,	521.5,	427.2,	-245.3,	-179.2,	4	15.2,	504.1,	473.9,	-235.7,	-179.3,
5	15.2,	471.4,	506.3,	-218.9,	-173.9,	6	15.2,	424.3,	523.2,	-195.4,	-163.2,
7	15.2,	364.3,	524.3,	-166.0,	-147.5,	8	15.2,	293.3,	509.4,	-131.6,	-127.4,
9	15.2,	232.8,	479.9,	-93.1,	-113.1,	10	15.2,	296.6,	508.8,	-91.5,	-93.9,
11	15.2,	367.5,	523.1,	-87.8,	-63.8,	12	15.2,	427.2,	521.5,	-81.5,	-31.7,
13	15.2,	473.9,	504.1,	-72.8,	1.3,	14	15.2,	506.3,	471.4,	-61.8,	34.3,
15	15.2,	523.2,	424.3,	-49.0,	66.2,	16	15.2,	524.3,	364.3,	-34.6,	96.1,
17	15.2,	509.4,	293.3,	-19.2,	123.1,	18	15.2,	479.9,	232.8,	-3.2,	146.8,
19	15.2,	508.8,	296.6,	-54.4,	163.0,	20	15.2,	523.1,	367.5,	-119.9,	173.7,
21	15.2,	521.5,	427.2,	-181.9,	179.2,	22	15.2,	504.1,	473.9,	-238.2,	179.3,
23	15.2,	471.4,	506.3,	-287.4,	173.9,	24	15.2,	424.3,	523.2,	-327.8,	163.2,
25	15.2,	364.3,	524.3,	-358.3,	147.5,	26	15.2,	293.3,	509.4,	-377.9,	127.4,
27	15.2,	232.8,	479.9,	-386.8,	113.1,	28	15.2,	296.6,	508.8,	-417.4,	93.9,
29	15.2,	367.5,	523.1,	-435.3,	63.8,	30	15.2,	427.2,	521.5,	-440.0,	31.7,
31	15.2,	473.9,	504.1,	-431.3,	-1.3,	32	15.2,	506.3,	471.4,	-409.5,	-34.3,
33	15.2,	523.2,	424.3,	-375.3,	-66.2,	34	15.2,	524.3,	364.3,	-329.7,	-96.1,
35	15.2,	509.4,	293.3,	-274.0,	-123.1,	36	15.2,	479.9,	232.8,	-229.5,	-146.8,

SOURCE ID: TRUN752

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-242.8,	-159.1,	2	15.2,	523.1,	367.5,	-248.8,	-170.0,
3	15.2,	521.5,	427.2,	-247.2,	-175.8,	4	15.2,	504.1,	473.9,	-238.2,	-176.2,
5	15.2,	471.4,	506.3,	-221.9,	-171.3,	6	15.2,	424.3,	523.2,	-198.8,	-161.2,
7	15.2,	364.3,	524.3,	-169.7,	-146.1,	8	15.2,	293.3,	509.4,	-135.5,	-126.6,
9	15.2,	232.8,	479.9,	-97.1,	-113.1,	10	15.2,	296.6,	508.8,	-95.3,	-94.5,
11	15.2,	367.5,	523.1,	-91.6,	-65.1,	12	15.2,	427.2,	521.5,	-85.0,	-33.6,
13	15.2,	473.9,	504.1,	-75.8,	-1.2,	14	15.2,	506.3,	471.4,	-64.4,	31.3,
15	15.2,	523.2,	424.3,	-51.0,	62.8,	16	15.2,	524.3,	364.3,	-36.0,	92.5,
17	15.2,	509.4,	293.3,	-20.0,	119.3,	18	15.2,	479.9,	232.8,	-3.3,	142.9,
19	15.2,	508.8,	296.6,	-53.8,	159.1,	20	15.2,	523.1,	367.5,	-118.6,	170.0,
21	15.2,	521.5,	427.2,	-179.9,	175.8,	22	15.2,	504.1,	473.9,	-235.8,	176.2,
23	15.2,	471.4,	506.3,	-284.4,	171.3,	24	15.2,	424.3,	523.2,	-324.4,	161.2,
25	15.2,	364.3,	524.3,	-354.6,	146.1,	26	15.2,	293.3,	509.4,	-374.0,	126.6,
27	15.2,	232.8,	479.9,	-382.9,	113.1,	28	15.2,	296.6,	508.8,	-413.5,	94.5,
29	15.2,	367.5,	523.1,	-431.6,	65.1,	30	15.2,	427.2,	521.5,	-436.6,	33.6,
31	15.2,	473.9,	504.1,	-428.3,	1.2,	32	15.2,	506.3,	471.4,	-406.9,	-31.3,
33	15.2,	523.2,	424.3,	-373.3,	-62.8,	34	15.2,	524.3,	364.3,	-328.3,	-92.5,
35	15.2,	509.4,	293.3,	-273.3,	-119.3,	36	15.2,	479.9,	232.8,	-229.5,	-142.9,

SOURCE ID: TRUN753

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-270.9,	-0.2,	2	15.2,	523.1,	367.5,	-304.1,	-18.4,
3	15.2,	521.5,	427.2,	-328.0,	-36.1,	4	15.2,	504.1,	473.9,	-341.9,	-52.6,
5	15.2,	471.4,	506.3,	-345.5,	-67.6,	6	15.2,	424.3,	523.2,	-338.6,	-80.5,
7	15.2,	364.3,	524.3,	-321.4,	-91.0,	8	15.2,	293.3,	509.4,	-294.4,	-98.7,
9	15.2,	232.8,	479.9,	-258.4,	-113.1,	10	15.2,	296.6,	508.8,	-254.2,	-122.6,
11	15.2,	367.5,	523.1,	-243.2,	-120.3,	12	15.2,	427.2,	521.5,	-224.7,	-114.4,
13	15.2,	473.9,	504.1,	-199.4,	-105.0,	14	15.2,	506.3,	471.4,	-168.1,	-92.4,
15	15.2,	523.2,	424.3,	-131.6,	-77.0,	16	15.2,	524.3,	364.3,	-91.2,	-59.2,
17	15.2,	509.4,	293.3,	-47.9,	-39.6,	18	15.2,	479.9,	232.8,	-3.3,	-18.5,
19	15.2,	508.8,	296.6,	-25.7,	0.2,	20	15.2,	523.1,	367.5,	-63.4,	18.4,
21	15.2,	521.5,	427.2,	-99.2,	36.1,	22	15.2,	504.1,	473.9,	-132.0,	52.6,
23	15.2,	471.4,	506.3,	-160.8,	67.6,	24	15.2,	424.3,	523.2,	-184.7,	80.5,
25	15.2,	364.3,	524.3,	-203.0,	91.0,	26	15.2,	293.3,	509.4,	-215.1,	98.7,
27	15.2,	232.8,	479.9,	-221.5,	113.1,	28	15.2,	296.6,	508.8,	-254.6,	122.6,
29	15.2,	367.5,	523.1,	-280.0,	120.3,	30	15.2,	427.2,	521.5,	-296.8,	114.4,
31	15.2,	473.9,	504.1,	-304.7,	105.0,	32	15.2,	506.3,	471.4,	-303.3,	92.4,
33	15.2,	523.2,	424.3,	-292.6,	77.0,	34	15.2,	524.3,	364.3,	-273.1,	59.2,

35	15.2,	509.4,	293.3,	-245.3,	39.6,	36	15.2,	479.9,	232.8,	-229.5,	18.5,

SOURCE ID: TRUN754

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-264.0,	-37.9,	2	15.2,	523.1,	367.5,	-290.7,	-54.4,
3	15.2,	521.5,	427.2,	-308.6,	-69.2,	4	15.2,	504.1,	473.9,	-317.1,	-81.9,
5	15.2,	471.4,	506.3,	-315.9,	-92.1,	6	15.2,	424.3,	523.2,	-305.2,	-99.5,
7	15.2,	364.3,	524.3,	-285.2,	-103.9,	8	15.2,	293.3,	509.4,	-256.5,	-105.1,
9	15.2,	232.8,	479.9,	-220.1,	-112.9,	10	15.2,	296.6,	508.8,	-216.5,	-115.7,
11	15.2,	367.5,	523.1,	-207.2,	-107.0,	12	15.2,	427.2,	521.5,	-191.6,	-95.0,
13	15.2,	473.9,	504.1,	-170.2,	-80.1,	14	15.2,	506.3,	471.4,	-143.6,	-62.8,
15	15.2,	523.2,	424.3,	-112.6,	-43.6,	16	15.2,	524.3,	364.3,	-78.3,	-23.1,
17	15.2,	509.4,	293.3,	-41.5,	-1.8,	18	15.2,	479.9,	232.8,	-3.5,	19.9,
19	15.2,	508.8,	296.6,	-32.6,	37.9,	20	15.2,	523.1,	367.5,	-76.8,	54.4,
21	15.2,	521.5,	427.2,	-118.6,	69.2,	22	15.2,	504.1,	473.9,	-156.9,	81.9,
23	15.2,	471.4,	506.3,	-190.3,	92.1,	24	15.2,	424.3,	523.2,	-218.0,	99.5,
25	15.2,	364.3,	524.3,	-239.1,	103.9,	26	15.2,	293.3,	509.4,	-252.9,	105.1,
27	15.2,	232.8,	479.9,	-259.9,	112.9,	28	15.2,	296.6,	508.8,	-292.4,	115.7,
29	15.2,	367.5,	523.1,	-315.9,	107.0,	30	15.2,	427.2,	521.5,	-329.9,	95.0,
31	15.2,	473.9,	504.1,	-333.9,	80.1,	32	15.2,	506.3,	471.4,	-327.8,	62.8,
33	15.2,	523.2,	424.3,	-311.6,	43.6,	34	15.2,	524.3,	364.3,	-286.0,	23.1,
35	15.2,	509.4,	293.3,	-251.7,	1.8,	36	15.2,	479.9,	232.8,	-229.2,	-19.9,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN755

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-15.2,	-154.4,	2	15.2,	523.1,	367.5,	-25.4,	-125.8,
3	15.2,	521.5,	427.2,	-34.9,	-93.5,	4	15.2,	504.1,	473.9,	-43.3,	-58.3,
5	15.2,	471.4,	506.3,	-50.5,	-21.3,	6	15.2,	424.3,	523.2,	-56.0,	16.3,
7	15.2,	364.3,	524.3,	-59.9,	53.4,	8	15.2,	293.3,	509.4,	-62.0,	88.9,
9	15.2,	232.8,	479.9,	-62.2,	112.0,	10	15.2,	296.6,	508.8,	-100.0,	133.1,
11	15.2,	367.5,	523.1,	-135.7,	158.3,	12	15.2,	427.2,	521.5,	-167.3,	178.7,
13	15.2,	473.9,	504.1,	-193.8,	193.6,	14	15.2,	506.3,	471.4,	-214.3,	202.7,
15	15.2,	523.2,	424.3,	-228.4,	205.6,	16	15.2,	524.3,	364.3,	-235.6,	202.2,
17	15.2,	509.4,	293.3,	-235.5,	192.7,	18	15.2,	479.9,	232.8,	-228.4,	177.8,
19	15.2,	508.8,	296.6,	-281.4,	154.4,	20	15.2,	523.1,	367.5,	-342.1,	125.8,
21	15.2,	521.5,	427.2,	-392.3,	93.5,	22	15.2,	504.1,	473.9,	-430.6,	58.3,
23	15.2,	471.4,	506.3,	-455.8,	21.3,	24	15.2,	424.3,	523.2,	-467.2,	-16.3,
25	15.2,	364.3,	524.3,	-464.4,	-53.4,	26	15.2,	293.3,	509.4,	-447.4,	-88.9,
27	15.2,	232.8,	479.9,	-417.8,	-112.0,	28	15.2,	296.6,	508.8,	-408.8,	-133.1,
29	15.2,	367.5,	523.1,	-387.4,	-158.3,	30	15.2,	427.2,	521.5,	-354.3,	-178.7,
31	15.2,	473.9,	504.1,	-310.4,	-193.6,	32	15.2,	506.3,	471.4,	-257.0,	-202.7,
33	15.2,	523.2,	424.3,	-195.9,	-205.6,	34	15.2,	524.3,	364.3,	-128.8,	-202.2,
35	15.2,	509.4,	293.3,	-57.7,	-192.7,	36	15.2,	479.9,	232.8,	-4.4,	-177.8,

SOURCE ID: TRUN756

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-21.7,	-115.3,	2	15.2,	523.1,	367.5,	-38.6,	-88.5,
3	15.2,	521.5,	427.2,	-54.4,	-59.0,	4	15.2,	504.1,	473.9,	-68.5,	-27.7,
5	15.2,	471.4,	506.3,	-80.5,	4.4,	6	15.2,	424.3,	523.2,	-90.1,	36.4,
7	15.2,	364.3,	524.3,	-97.0,	67.3,	8	15.2,	293.3,	509.4,	-100.9,	96.1,
9	15.2,	232.8,	479.9,	-101.8,	112.3,	10	15.2,	296.6,	508.8,	-139.1,	126.6,
11	15.2,	367.5,	523.1,	-173.1,	145.1,	12	15.2,	427.2,	521.5,	-201.8,	159.2,
13	15.2,	473.9,	504.1,	-224.3,	168.5,	14	15.2,	506.3,	471.4,	-240.1,	172.6,

15	15.2,	523.2,	424.3,	-248.5,	171.5,	16	15.2,	524.3,	364.3,	-249.5,	165.1,
17	15.2,	509.4,	293.3,	-242.8,	153.8,	18	15.2,	479.9,	232.8,	-228.7,	138.2,
19	15.2,	508.8,	296.6,	-274.9,	115.3,	20	15.2,	523.1,	367.5,	-328.9,	88.5,
21	15.2,	521.5,	427.2,	-372.8,	59.0,	22	15.2,	504.1,	473.9,	-405.4,	27.7,
23	15.2,	471.4,	506.3,	-425.7,	-4.4,	24	15.2,	424.3,	523.2,	-433.1,	-36.4,
25	15.2,	364.3,	524.3,	-427.3,	-67.3,	26	15.2,	293.3,	509.4,	-408.5,	-96.1,
27	15.2,	232.8,	479.9,	-378.2,	-112.3,	28	15.2,	296.6,	508.8,	-369.8,	-126.6,
29	15.2,	367.5,	523.1,	-350.1,	-145.1,	30	15.2,	427.2,	521.5,	-319.8,	-159.2,
31	15.2,	473.9,	504.1,	-279.8,	-168.5,	32	15.2,	506.3,	471.4,	-231.3,	-172.6,
33	15.2,	523.2,	424.3,	-175.7,	-171.5,	34	15.2,	524.3,	364.3,	-114.8,	-165.1,
35	15.2,	509.4,	293.3,	-50.5,	-153.8,	36	15.2,	479.9,	232.8,	-4.0,	-138.2,

SOURCE ID: TRUN757

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-22.2,	-111.4,	2	15.2,	523.1,	367.5,	-39.8,	-84.8,
3	15.2,	521.5,	427.2,	-56.2,	-55.5,	4	15.2,	504.1,	473.9,	-71.0,	-24.6,
5	15.2,	471.4,	506.3,	-83.5,	7.0,	6	15.2,	424.3,	523.2,	-93.5,	38.5,
7	15.2,	364.3,	524.3,	-100.7,	68.8,	8	15.2,	293.3,	509.4,	-104.8,	97.0,
9	15.2,	232.8,	479.9,	-105.7,	112.5,	10	15.2,	296.6,	508.8,	-143.0,	126.1,
11	15.2,	367.5,	523.1,	-176.8,	143.9,	12	15.2,	427.2,	521.5,	-205.2,	157.4,
13	15.2,	473.9,	504.1,	-227.4,	166.0,	14	15.2,	506.3,	471.4,	-242.7,	169.7,
15	15.2,	523.2,	424.3,	-250.6,	168.1,	16	15.2,	524.3,	364.3,	-250.9,	161.5,
17	15.2,	509.4,	293.3,	-243.6,	149.9,	18	15.2,	479.9,	232.8,	-228.9,	134.3,
19	15.2,	508.8,	296.6,	-274.4,	111.4,	20	15.2,	523.1,	367.5,	-327.6,	84.8,
21	15.2,	521.5,	427.2,	-370.9,	55.5,	22	15.2,	504.1,	473.9,	-403.0,	24.6,
23	15.2,	471.4,	506.3,	-422.8,	-7.0,	24	15.2,	424.3,	523.2,	-429.7,	-38.5,
25	15.2,	364.3,	524.3,	-423.6,	-68.8,	26	15.2,	293.3,	509.4,	-404.7,	-97.0,
27	15.2,	232.8,	479.9,	-374.2,	-112.5,	28	15.2,	296.6,	508.8,	-365.9,	-126.1,
29	15.2,	367.5,	523.1,	-346.4,	-143.9,	30	15.2,	427.2,	521.5,	-316.3,	-157.4,
31	15.2,	473.9,	504.1,	-276.7,	-166.0,	32	15.2,	506.3,	471.4,	-228.7,	-169.7,
33	15.2,	523.2,	424.3,	-173.7,	-168.1,	34	15.2,	524.3,	364.3,	-113.4,	-161.5,
35	15.2,	509.4,	293.3,	-49.7,	-149.9,	36	15.2,	479.9,	232.8,	-3.9,	-134.3,

SOURCE ID: TRUN758

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-23.0,	-107.8,	2	15.2,	523.1,	367.5,	-41.2,	-81.4,
3	15.2,	521.5,	427.2,	-58.2,	-52.4,	4	15.2,	504.1,	473.9,	-73.4,	-21.9,
5	15.2,	471.4,	506.3,	-86.4,	9.3,	6	15.2,	424.3,	523.2,	-96.8,	40.2,
7	15.2,	364.3,	524.3,	-104.2,	69.9,	8	15.2,	293.3,	509.4,	-108.4,	97.5,
9	15.2,	232.8,	479.9,	-109.4,	112.3,	10	15.2,	296.6,	508.8,	-146.6,	125.3,
11	15.2,	367.5,	523.1,	-180.2,	142.5,	12	15.2,	427.2,	521.5,	-208.4,	155.4,
13	15.2,	473.9,	504.1,	-230.2,	163.6,	14	15.2,	506.3,	471.4,	-245.0,	166.8,
15	15.2,	523.2,	424.3,	-252.4,	164.9,	16	15.2,	524.3,	364.3,	-252.1,	158.0,
17	15.2,	509.4,	293.3,	-244.1,	146.3,	18	15.2,	479.9,	232.8,	-228.7,	130.6,
19	15.2,	508.8,	296.6,	-273.6,	107.8,	20	15.2,	523.1,	367.5,	-326.3,	81.4,
21	15.2,	521.5,	427.2,	-369.0,	52.4,	22	15.2,	504.1,	473.9,	-400.5,	21.9,
23	15.2,	471.4,	506.3,	-419.9,	-9.3,	24	15.2,	424.3,	523.2,	-426.5,	-40.2,
25	15.2,	364.3,	524.3,	-420.1,	-69.9,	26	15.2,	293.3,	509.4,	-401.0,	-97.5,
27	15.2,	232.8,	479.9,	-370.6,	-112.3,	28	15.2,	296.6,	508.8,	-362.2,	-125.3,
29	15.2,	367.5,	523.1,	-342.9,	-142.5,	30	15.2,	427.2,	521.5,	-313.2,	-155.4,
31	15.2,	473.9,	504.1,	-273.9,	-163.6,	32	15.2,	506.3,	471.4,	-226.4,	-166.8,
33	15.2,	523.2,	424.3,	-171.9,	-164.9,	34	15.2,	524.3,	364.3,	-112.2,	-158.0,
35	15.2,	509.4,	293.3,	-49.2,	-146.3,	36	15.2,	479.9,	232.8,	-4.0,	-130.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN759

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-23.6,	-104.4,	2	15.2,	523.1,	367.5,	-42.4,	-78.1,
3	15.2,	521.5,	427.2,	-59.9,	-49.4,	4	15.2,	504.1,	473.9,	-75.6,	-19.3,
5	15.2,	471.4,	506.3,	-89.0,	11.5,	6	15.2,	424.3,	523.2,	-99.7,	41.9,
7	15.2,	364.3,	524.3,	-107.4,	71.1,	8	15.2,	293.3,	509.4,	-111.8,	98.1,
9	15.2,	232.8,	479.9,	-112.8,	112.3,	10	15.2,	296.6,	508.8,	-150.0,	124.7,
11	15.2,	367.5,	523.1,	-183.4,	141.4,	12	15.2,	427.2,	521.5,	-211.3,	153.7,
13	15.2,	473.9,	504.1,	-232.8,	161.4,	14	15.2,	506.3,	471.4,	-247.2,	164.1,
15	15.2,	523.2,	424.3,	-254.1,	161.9,	16	15.2,	524.3,	364.3,	-253.2,	154.8,
17	15.2,	509.4,	293.3,	-244.7,	142.9,	18	15.2,	479.9,	232.8,	-228.7,	127.1,
19	15.2,	508.8,	296.6,	-273.0,	104.4,	20	15.2,	523.1,	367.5,	-325.1,	78.1,
21	15.2,	521.5,	427.2,	-367.3,	49.4,	22	15.2,	504.1,	473.9,	-398.3,	19.3,
23	15.2,	471.4,	506.3,	-417.3,	-11.5,	24	15.2,	424.3,	523.2,	-423.5,	-41.9,
25	15.2,	364.3,	524.3,	-416.9,	-71.1,	26	15.2,	293.3,	509.4,	-397.6,	-98.1,
27	15.2,	232.8,	479.9,	-367.1,	-112.3,	28	15.2,	296.6,	508.8,	-358.9,	-124.7,
29	15.2,	367.5,	523.1,	-339.7,	-141.4,	30	15.2,	427.2,	521.5,	-310.2,	-153.7,
31	15.2,	473.9,	504.1,	-271.3,	-161.4,	32	15.2,	506.3,	471.4,	-224.2,	-164.1,
33	15.2,	523.2,	424.3,	-170.2,	-161.9,	34	15.2,	524.3,	364.3,	-111.1,	-154.8,
35	15.2,	509.4,	293.3,	-48.6,	-142.9,	36	15.2,	479.9,	232.8,	-4.0,	-127.2,

SOURCE ID: TRUN760

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-24.0,	-100.4,	2	15.2,	523.1,	367.5,	-43.5,	-74.2,
3	15.2,	521.5,	427.2,	-61.7,	-45.8,	4	15.2,	504.1,	473.9,	-78.0,	-16.0,
5	15.2,	471.4,	506.3,	-92.0,	14.3,	6	15.2,	424.3,	523.2,	-103.1,	44.2,
7	15.2,	364.3,	524.3,	-111.1,	72.7,	8	15.2,	293.3,	509.4,	-115.8,	99.0,
9	15.2,	232.8,	479.9,	-116.9,	112.6,	10	15.2,	296.6,	508.8,	-154.0,	124.3,
11	15.2,	367.5,	523.1,	-187.3,	140.2,	12	15.2,	427.2,	521.5,	-215.0,	151.9,
13	15.2,	473.9,	504.1,	-236.1,	158.9,	14	15.2,	506.3,	471.4,	-250.0,	161.2,
15	15.2,	523.2,	424.3,	-256.3,	158.5,	16	15.2,	524.3,	364.3,	-254.9,	151.0,
17	15.2,	509.4,	293.3,	-245.7,	139.0,	18	15.2,	479.9,	232.8,	-229.0,	123.1,
19	15.2,	508.8,	296.6,	-272.6,	100.4,	20	15.2,	523.1,	367.5,	-323.9,	74.2,
21	15.2,	521.5,	427.2,	-365.5,	45.8,	22	15.2,	504.1,	473.9,	-395.9,	16.0,
23	15.2,	471.4,	506.3,	-414.3,	-14.3,	24	15.2,	424.3,	523.2,	-420.1,	-44.2,
25	15.2,	364.3,	524.3,	-413.2,	-72.7,	26	15.2,	293.3,	509.4,	-393.7,	-99.0,
27	15.2,	232.8,	479.9,	-363.1,	-112.6,	28	15.2,	296.6,	508.8,	-354.8,	-124.3,
29	15.2,	367.5,	523.1,	-335.8,	-140.2,	30	15.2,	427.2,	521.5,	-306.6,	-151.9,
31	15.2,	473.9,	504.1,	-268.1,	-158.9,	32	15.2,	506.3,	471.4,	-221.4,	-161.2,
33	15.2,	523.2,	424.3,	-168.0,	-158.5,	34	15.2,	524.3,	364.3,	-109.5,	-151.0,
35	15.2,	509.4,	293.3,	-47.6,	-139.0,	36	15.2,	479.9,	232.8,	-3.8,	-123.1,

SOURCE ID: TRUN761

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-25.8,	-92.5,	2	15.2,	523.1,	367.5,	-46.6,	-66.7,
3	15.2,	521.5,	427.2,	-66.0,	-39.0,	4	15.2,	504.1,	473.9,	-83.5,	-10.0,
5	15.2,	471.4,	506.3,	-98.4,	19.3,	6	15.2,	424.3,	523.2,	-110.3,	47.9,
7	15.2,	364.3,	524.3,	-118.8,	75.2,	8	15.2,	293.3,	509.4,	-123.8,	100.1,
9	15.2,	232.8,	479.9,	-125.0,	112.3,	10	15.2,	296.6,	508.8,	-161.9,	122.5,
11	15.2,	367.5,	523.1,	-194.8,	137.1,	12	15.2,	427.2,	521.5,	-221.8,	147.6,
13	15.2,	473.9,	504.1,	-242.1,	153.5,	14	15.2,	506.3,	471.4,	-254.9,	154.8,
15	15.2,	523.2,	424.3,	-260.1,	151.3,	16	15.2,	524.3,	364.3,	-257.3,	143.3,
17	15.2,	509.4,	293.3,	-246.7,	130.9,	18	15.2,	479.9,	232.8,	-228.7,	115.0,
19	15.2,	508.8,	296.6,	-270.8,	92.5,	20	15.2,	523.1,	367.5,	-320.9,	66.7,
21	15.2,	521.5,	427.2,	-361.2,	39.0,	22	15.2,	504.1,	473.9,	-390.5,	10.0,
23	15.2,	471.4,	506.3,	-407.9,	-19.3,	24	15.2,	424.3,	523.2,	-413.0,	-47.9,
25	15.2,	364.3,	524.3,	-405.5,	-75.2,	26	15.2,	293.3,	509.4,	-385.7,	-100.1,
27	15.2,	232.8,	479.9,	-355.0,	-112.3,	28	15.2,	296.6,	508.8,	-346.9,	-122.5,
29	15.2,	367.5,	523.1,	-328.3,	-137.1,	30	15.2,	427.2,	521.5,	-299.7,	-147.6,
31	15.2,	473.9,	504.1,	-262.1,	-153.5,	32	15.2,	506.3,	471.4,	-216.4,	-154.8,
33	15.2,	523.2,	424.3,	-164.2,	-151.3,	34	15.2,	524.3,	364.3,	-107.0,	-143.3,
35	15.2,	509.4,	293.3,	-46.5,	-130.9,	36	15.2,	479.9,	232.8,	-4.1,	-115.0,

SOURCE ID: TRUN762

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-26.4,	-88.6,	2	15.2,	523.1,	367.5,	-47.9,	-63.0,
3	15.2,	521.5,	427.2,	-68.0,	-35.5,	4	15.2,	504.1,	473.9,	-86.0,	-6.9,
5	15.2,	471.4,	506.3,	-101.3,	21.9,	6	15.2,	424.3,	523.2,	-113.6,	50.0,
7	15.2,	364.3,	524.3,	-122.5,	76.6,	8	15.2,	293.3,	509.4,	-127.6,	100.9,
9	15.2,	232.8,	479.9,	-128.9,	112.3,	10	15.2,	296.6,	508.8,	-165.8,	121.9,
11	15.2,	367.5,	523.1,	-198.6,	135.9,	12	15.2,	427.2,	521.5,	-225.3,	145.7,
13	15.2,	473.9,	504.1,	-245.1,	151.0,	14	15.2,	506.3,	471.4,	-257.5,	151.8,
15	15.2,	523.2,	424.3,	-262.1,	148.0,	16	15.2,	524.3,	364.3,	-258.7,	139.6,
17	15.2,	509.4,	293.3,	-247.5,	127.1,	18	15.2,	479.9,	232.8,	-228.7,	111.1,
19	15.2,	508.8,	296.6,	-270.2,	88.6,	20	15.2,	523.1,	367.5,	-319.6,	63.0,
21	15.2,	521.5,	427.2,	-359.2,	35.5,	22	15.2,	504.1,	473.9,	-388.0,	6.9,
23	15.2,	471.4,	506.3,	-404.9,	-21.9,	24	15.2,	424.3,	523.2,	-409.6,	-50.0,
25	15.2,	364.3,	524.3,	-401.8,	-76.6,	26	15.2,	293.3,	509.4,	-381.8,	-100.9,
27	15.2,	232.8,	479.9,	-351.0,	-112.3,	28	15.2,	296.6,	508.8,	-343.0,	-121.9,
29	15.2,	367.5,	523.1,	-324.6,	-135.9,	30	15.2,	427.2,	521.5,	-296.3,	-145.7,
31	15.2,	473.9,	504.1,	-259.0,	-151.0,	32	15.2,	506.3,	471.4,	-213.8,	-151.8,
33	15.2,	523.2,	424.3,	-162.2,	-148.0,	34	15.2,	524.3,	364.3,	-105.6,	-139.6,
35	15.2,	509.4,	293.3,	-45.8,	-127.1,	36	15.2,	479.9,	232.8,	-4.0,	-111.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN763

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-27.1,	-84.6,	2	15.2,	523.1,	367.5,	-49.3,	-59.2,
3	15.2,	521.5,	427.2,	-70.0,	-32.0,	4	15.2,	504.1,	473.9,	-88.6,	-3.8,
5	15.2,	471.4,	506.3,	-104.5,	24.5,	6	15.2,	424.3,	523.2,	-117.2,	52.0,
7	15.2,	364.3,	524.3,	-126.3,	78.0,	8	15.2,	293.3,	509.4,	-131.6,	101.6,
9	15.2,	232.8,	479.9,	-133.0,	112.3,	10	15.2,	296.6,	508.8,	-169.8,	121.2,
11	15.2,	367.5,	523.1,	-202.4,	134.5,	12	15.2,	427.2,	521.5,	-228.8,	143.6,
13	15.2,	473.9,	504.1,	-248.2,	148.4,	14	15.2,	506.3,	471.4,	-260.1,	148.7,
15	15.2,	523.2,	424.3,	-264.1,	144.5,	16	15.2,	524.3,	364.3,	-260.1,	135.8,
17	15.2,	509.4,	293.3,	-248.2,	123.1,	18	15.2,	479.9,	232.8,	-228.7,	107.0,
19	15.2,	508.8,	296.6,	-269.5,	84.6,	20	15.2,	523.1,	367.5,	-318.2,	59.2,
21	15.2,	521.5,	427.2,	-357.2,	32.0,	22	15.2,	504.1,	473.9,	-385.4,	3.8,
23	15.2,	471.4,	506.3,	-401.8,	-24.5,	24	15.2,	424.3,	523.2,	-406.1,	-52.0,
25	15.2,	364.3,	524.3,	-398.0,	-78.0,	26	15.2,	293.3,	509.4,	-377.8,	-101.6,
27	15.2,	232.8,	479.9,	-347.0,	-112.3,	28	15.2,	296.6,	508.8,	-339.0,	-121.2,
29	15.2,	367.5,	523.1,	-320.8,	-134.5,	30	15.2,	427.2,	521.5,	-292.8,	-143.6,
31	15.2,	473.9,	504.1,	-255.9,	-148.4,	32	15.2,	506.3,	471.4,	-211.2,	-148.7,
33	15.2,	523.2,	424.3,	-160.1,	-144.5,	34	15.2,	524.3,	364.3,	-104.2,	-135.8,
35	15.2,	509.4,	293.3,	-45.1,	-123.1,	36	15.2,	479.9,	232.8,	-4.0,	-107.0,

SOURCE ID: TRUN764

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-27.6,	-80.7,	2	15.2,	523.1,	367.5,	-50.5,	-55.5,
3	15.2,	521.5,	427.2,	-71.8,	-28.5,	4	15.2,	504.1,	473.9,	-91.0,	-0.7,
5	15.2,	471.4,	506.3,	-107.4,	27.1,	6	15.2,	424.3,	523.2,	-120.5,	54.1,
7	15.2,	364.3,	524.3,	-130.0,	79.4,	8	15.2,	293.3,	509.4,	-135.5,	102.4,
9	15.2,	232.8,	479.9,	-136.9,	112.5,	10	15.2,	296.6,	508.8,	-173.7,	120.7,
11	15.2,	367.5,	523.1,	-206.1,	133.2,	12	15.2,	427.2,	521.5,	-232.2,	141.8,
13	15.2,	473.9,	504.1,	-251.3,	146.0,	14	15.2,	506.3,	471.4,	-262.8,	145.8,
15	15.2,	523.2,	424.3,	-266.2,	141.1,	16	15.2,	524.3,	364.3,	-261.6,	132.2,
17	15.2,	509.4,	293.3,	-249.0,	119.2,	18	15.2,	479.9,	232.8,	-228.9,	103.1,

19	15.2,	508.8,	296.6,	-268.9,	80.7,	20	15.2,	523.1,	367.5,	-317.0,	55.5,
21	15.2,	521.5,	427.2,	-355.4,	28.5,	22	15.2,	504.1,	473.9,	-382.9,	0.7,
23	15.2,	471.4,	506.3,	-398.9,	-27.1,	24	15.2,	424.3,	523.2,	-402.7,	-54.1,
25	15.2,	364.3,	524.3,	-394.3,	-79.4,	26	15.2,	293.3,	509.4,	-373.9,	-102.4,
27	15.2,	232.8,	479.9,	-343.0,	-112.5,	28	15.2,	296.6,	508.8,	-335.1,	-120.7,
29	15.2,	367.5,	523.1,	-317.0,	-133.2,	30	15.2,	427.2,	521.5,	-289.3,	-141.8,
31	15.2,	473.9,	504.1,	-252.8,	-146.0,	32	15.2,	506.3,	471.4,	-208.6,	-145.8,
33	15.2,	523.2,	424.3,	-158.1,	-141.1,	34	15.2,	524.3,	364.3,	-102.7,	-132.2,
35	15.2,	509.4,	293.3,	-44.3,	-119.2,	36	15.2,	479.9,	232.8,	-3.9,	-103.1,

SOURCE ID: TRUN765

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-28.4,	-77.1,	2	15.2,	523.1,	367.5,	-51.9,	-52.0,
3	15.2,	521.5,	427.2,	-73.8,	-25.4,	4	15.2,	504.1,	473.9,	-93.5,	2.0,
5	15.2,	471.4,	506.3,	-110.3,	29.4,	6	15.2,	424.3,	523.2,	-123.8,	55.8,
7	15.2,	364.3,	524.3,	-133.5,	80.6,	8	15.2,	293.3,	509.4,	-139.2,	102.9,
9	15.2,	232.8,	479.9,	-140.6,	112.3,	10	15.2,	296.6,	508.8,	-177.3,	119.9,
11	15.2,	367.5,	523.1,	-209.5,	131.9,	12	15.2,	427.2,	521.5,	-235.4,	139.8,
13	15.2,	473.9,	504.1,	-254.1,	143.5,	14	15.2,	506.3,	471.4,	-265.0,	142.9,
15	15.2,	523.2,	424.3,	-267.9,	137.9,	16	15.2,	524.3,	364.3,	-262.7,	128.7,
17	15.2,	509.4,	293.3,	-249.5,	115.6,	18	15.2,	479.9,	232.8,	-228.7,	99.4,
19	15.2,	508.8,	296.6,	-268.2,	77.1,	20	15.2,	523.1,	367.5,	-315.6,	52.0,
21	15.2,	521.5,	427.2,	-353.4,	25.4,	22	15.2,	504.1,	473.9,	-380.5,	-2.0,
23	15.2,	471.4,	506.3,	-396.0,	-29.4,	24	15.2,	424.3,	523.2,	-399.5,	-55.8,
25	15.2,	364.3,	524.3,	-390.8,	-80.6,	26	15.2,	293.3,	509.4,	-370.3,	-102.9,
27	15.2,	232.8,	479.9,	-339.4,	-112.3,	28	15.2,	296.6,	508.8,	-331.5,	-119.9,
29	15.2,	367.5,	523.1,	-313.6,	-131.9,	30	15.2,	427.2,	521.5,	-286.2,	-139.8,
31	15.2,	473.9,	504.1,	-250.1,	-143.5,	32	15.2,	506.3,	471.4,	-206.3,	-142.9,
33	15.2,	523.2,	424.3,	-156.3,	-137.9,	34	15.2,	524.3,	364.3,	-101.6,	-128.7,
35	15.2,	509.4,	293.3,	-43.7,	-115.6,	36	15.2,	479.9,	232.8,	-4.0,	-99.4,

SOURCE ID: TRUN766

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-15.8,	-150.5,	2	15.2,	523.1,	367.5,	-26.7,	-122.1,
3	15.2,	521.5,	427.2,	-36.8,	-90.1,	4	15.2,	504.1,	473.9,	-45.8,	-55.2,
5	15.2,	471.4,	506.3,	-53.4,	-18.8,	6	15.2,	424.3,	523.2,	-59.4,	18.3,
7	15.2,	364.3,	524.3,	-63.6,	54.8,	8	15.2,	293.3,	509.4,	-65.8,	89.6,
9	15.2,	232.8,	479.9,	-66.1,	112.0,	10	15.2,	296.6,	508.8,	-103.9,	132.5,
11	15.2,	367.5,	523.1,	-139.4,	157.0,	12	15.2,	427.2,	521.5,	-170.7,	176.8,
13	15.2,	473.9,	504.1,	-196.8,	191.2,	14	15.2,	506.3,	471.4,	-216.9,	199.7,
15	15.2,	523.2,	424.3,	-230.4,	202.2,	16	15.2,	524.3,	364.3,	-237.0,	198.6,
17	15.2,	509.4,	293.3,	-236.3,	188.9,	18	15.2,	479.9,	232.8,	-228.4,	173.9,
19	15.2,	508.8,	296.6,	-280.8,	150.5,	20	15.2,	523.1,	367.5,	-340.8,	122.1,
21	15.2,	521.5,	427.2,	-390.4,	90.1,	22	15.2,	504.1,	473.9,	-428.1,	55.2,
23	15.2,	471.4,	506.3,	-452.8,	18.8,	24	15.2,	424.3,	523.2,	-463.8,	-18.3,
25	15.2,	364.3,	524.3,	-460.7,	-54.8,	26	15.2,	293.3,	509.4,	-443.6,	-89.6,
27	15.2,	232.8,	479.9,	-413.8,	-112.0,	28	15.2,	296.6,	508.8,	-404.9,	-132.5,
29	15.2,	367.5,	523.1,	-383.7,	-157.0,	30	15.2,	427.2,	521.5,	-350.8,	-176.8,
31	15.2,	473.9,	504.1,	-307.3,	-191.2,	32	15.2,	506.3,	471.4,	-254.4,	-199.7,
33	15.2,	523.2,	424.3,	-193.8,	-202.2,	34	15.2,	524.3,	364.3,	-127.3,	-198.6,
35	15.2,	509.4,	293.3,	-57.0,	-188.9,	36	15.2,	479.9,	232.8,	-4.3,	-173.9,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN767

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-29.0,	-73.0,	2	15.2,	523.1,	367.5,	-53.2,	-48.1,
3	15.2,	521.5,	427.2,	-75.8,	-21.7,	4	15.2,	504.1,	473.9,	-96.1,	5.3,
5	15.2,	471.4,	506.3,	-113.4,	32.1,	6	15.2,	424.3,	523.2,	-127.3,	58.0,
7	15.2,	364.3,	524.3,	-137.4,	82.1,	8	15.2,	293.3,	509.4,	-143.2,	103.7,
9	15.2,	232.8,	479.9,	-144.8,	112.4,	10	15.2,	296.6,	508.8,	-181.5,	119.3,
11	15.2,	367.5,	523.1,	-213.5,	130.5,	12	15.2,	427.2,	521.5,	-239.0,	137.8,
13	15.2,	473.9,	504.1,	-257.3,	140.9,	14	15.2,	506.3,	471.4,	-267.8,	139.7,
15	15.2,	523.2,	424.3,	-270.1,	134.3,	16	15.2,	524.3,	364.3,	-264.2,	124.8,
17	15.2,	509.4,	293.3,	-250.3,	111.5,	18	15.2,	479.9,	232.8,	-228.8,	95.2,
19	15.2,	508.8,	296.6,	-267.6,	73.0,	20	15.2,	523.1,	367.5,	-314.2,	48.1,
21	15.2,	521.5,	427.2,	-351.4,	21.7,	22	15.2,	504.1,	473.9,	-377.9,	-5.3,
23	15.2,	471.4,	506.3,	-392.9,	-32.1,	24	15.2,	424.3,	523.2,	-395.9,	-58.0,
25	15.2,	364.3,	524.3,	-386.9,	-82.1,	26	15.2,	293.3,	509.4,	-366.2,	-103.7,
27	15.2,	232.8,	479.9,	-335.2,	-112.4,	28	15.2,	296.6,	508.8,	-327.4,	-119.3,
29	15.2,	367.5,	523.1,	-309.7,	-130.5,	30	15.2,	427.2,	521.5,	-282.5,	-137.8,
31	15.2,	473.9,	504.1,	-246.8,	-140.9,	32	15.2,	506.3,	471.4,	-203.6,	-139.7,
33	15.2,	523.2,	424.3,	-154.1,	-134.3,	34	15.2,	524.3,	364.3,	-100.0,	-124.8,
35	15.2,	509.4,	293.3,	-42.9,	-111.5,	36	15.2,	479.9,	232.8,	-3.9,	-95.2,

SOURCE ID: TRUN768

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-32.4,	-53.1,	2	15.2,	523.1,	367.5,	-60.0,	-29.1,
3	15.2,	521.5,	427.2,	-85.7,	-4.2,	4	15.2,	504.1,	473.9,	-108.9,	20.8,
5	15.2,	471.4,	506.3,	-128.8,	45.2,	6	15.2,	424.3,	523.2,	-144.7,	68.2,
7	15.2,	364.3,	524.3,	-156.2,	89.1,	8	15.2,	293.3,	509.4,	-163.1,	107.4,
9	15.2,	232.8,	479.9,	-164.9,	112.6,	10	15.2,	296.6,	508.8,	-201.3,	115.9,
11	15.2,	367.5,	523.1,	-232.5,	123.8,	12	15.2,	427.2,	521.5,	-256.6,	127.9,
13	15.2,	473.9,	504.1,	-272.9,	128.1,	14	15.2,	506.3,	471.4,	-280.9,	124.4,
15	15.2,	523.2,	424.3,	-280.3,	116.9,	16	15.2,	524.3,	364.3,	-271.3,	105.9,
17	15.2,	509.4,	293.3,	-254.0,	91.7,	18	15.2,	479.9,	232.8,	-229.0,	75.1,
19	15.2,	508.8,	296.6,	-264.2,	53.1,	20	15.2,	523.1,	367.5,	-307.5,	29.1,
21	15.2,	521.5,	427.2,	-341.5,	4.2,	22	15.2,	504.1,	473.9,	-365.0,	-20.8,
23	15.2,	471.4,	506.3,	-377.5,	-45.2,	24	15.2,	424.3,	523.2,	-378.5,	-68.2,
25	15.2,	364.3,	524.3,	-368.1,	-89.1,	26	15.2,	293.3,	509.4,	-346.4,	-107.4,
27	15.2,	232.8,	479.9,	-315.0,	-112.6,	28	15.2,	296.6,	508.8,	-307.5,	-115.9,
29	15.2,	367.5,	523.1,	-290.7,	-123.8,	30	15.2,	427.2,	521.5,	-265.0,	-127.9,
31	15.2,	473.9,	504.1,	-231.2,	-128.1,	32	15.2,	506.3,	471.4,	-190.5,	-124.4,
33	15.2,	523.2,	424.3,	-143.9,	-116.9,	34	15.2,	524.3,	364.3,	-93.0,	-105.9,
35	15.2,	509.4,	293.3,	-39.3,	-91.7,	36	15.2,	479.9,	232.8,	-3.8,	-75.1,

SOURCE ID: TRUN769

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-33.0,	-49.2,	2	15.2,	523.1,	367.5,	-61.2,	-25.4,
3	15.2,	521.5,	427.2,	-87.6,	-0.8,	4	15.2,	504.1,	473.9,	-111.4,	23.9,
5	15.2,	471.4,	506.3,	-131.7,	47.8,	6	15.2,	424.3,	523.2,	-148.1,	70.2,
7	15.2,	364.3,	524.3,	-159.9,	90.5,	8	15.2,	293.3,	509.4,	-166.9,	108.1,
9	15.2,	232.8,	479.9,	-168.8,	112.7,	10	15.2,	296.6,	508.8,	-205.2,	115.3,
11	15.2,	367.5,	523.1,	-236.2,	122.5,	12	15.2,	427.2,	521.5,	-260.0,	126.0,
13	15.2,	473.9,	504.1,	-275.9,	125.6,	14	15.2,	506.3,	471.4,	-283.4,	121.4,
15	15.2,	523.2,	424.3,	-282.4,	113.5,	16	15.2,	524.3,	364.3,	-272.7,	102.2,
17	15.2,	509.4,	293.3,	-254.7,	87.8,	18	15.2,	479.9,	232.8,	-229.1,	71.1,
19	15.2,	508.8,	296.6,	-263.6,	49.2,	20	15.2,	523.1,	367.5,	-306.2,	25.4,
21	15.2,	521.5,	427.2,	-339.6,	0.8,	22	15.2,	504.1,	473.9,	-362.6,	-23.9,
23	15.2,	471.4,	506.3,	-374.6,	-47.8,	24	15.2,	424.3,	523.2,	-375.2,	-70.2,
25	15.2,	364.3,	524.3,	-364.4,	-90.5,	26	15.2,	293.3,	509.4,	-342.5,	-108.1,
27	15.2,	232.8,	479.9,	-311.1,	-112.7,	28	15.2,	296.6,	508.8,	-303.6,	-115.3,
29	15.2,	367.5,	523.1,	-286.9,	-122.5,	30	15.2,	427.2,	521.5,	-261.5,	-126.0,
31	15.2,	473.9,	504.1,	-228.2,	-125.6,	32	15.2,	506.3,	471.4,	-187.9,	-121.4,
33	15.2,	523.2,	424.3,	-141.9,	-113.5,	34	15.2,	524.3,	364.3,	-91.6,	-102.2,
35	15.2,	509.4,	293.3,	-38.5,	-87.8,	36	15.2,	479.9,	232.8,	-3.7,	-71.1,

SOURCE ID: TRUN770

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-33.7,	-45.2,	2	15.2,	523.1,	367.5,	-62.6,	-21.6,
3	15.2,	521.5,	427.2,	-89.7,	2.8,	4	15.2,	504.1,	473.9,	-114.0,	27.0,
5	15.2,	471.4,	506.3,	-134.8,	50.4,	6	15.2,	424.3,	523.2,	-151.6,	72.2,
7	15.2,	364.3,	524.3,	-163.8,	91.9,	8	15.2,	293.3,	509.4,	-170.9,	108.8,
9	15.2,	232.8,	479.9,	-172.9,	112.7,	10	15.2,	296.6,	508.8,	-209.2,	114.6,
11	15.2,	367.5,	523.1,	-240.0,	121.1,	12	15.2,	427.2,	521.5,	-263.5,	123.9,
13	15.2,	473.9,	504.1,	-279.0,	123.0,	14	15.2,	506.3,	471.4,	-286.1,	118.3,
15	15.2,	523.2,	424.3,	-284.4,	110.0,	16	15.2,	524.3,	364.3,	-274.1,	98.4,
17	15.2,	509.4,	293.3,	-255.5,	83.8,	18	15.2,	479.9,	232.8,	-229.1,	67.1,
19	15.2,	508.8,	296.6,	-262.9,	45.2,	20	15.2,	523.1,	367.5,	-304.8,	21.6,
21	15.2,	521.5,	427.2,	-337.5,	-2.8,	22	15.2,	504.1,	473.9,	-359.9,	-27.0,
23	15.2,	471.4,	506.3,	-371.4,	-50.4,	24	15.2,	424.3,	523.2,	-371.6,	-72.2,
25	15.2,	364.3,	524.3,	-360.6,	-91.9,	26	15.2,	293.3,	509.4,	-338.5,	-108.8,
27	15.2,	232.8,	479.9,	-307.0,	-112.7,	28	15.2,	296.6,	508.8,	-299.6,	-114.6,
29	15.2,	367.5,	523.1,	-283.1,	-121.1,	30	15.2,	427.2,	521.5,	-258.0,	-123.9,
31	15.2,	473.9,	504.1,	-225.1,	-123.0,	32	15.2,	506.3,	471.4,	-185.3,	-118.3,
33	15.2,	523.2,	424.3,	-139.9,	-110.0,	34	15.2,	524.3,	364.3,	-90.2,	-98.4,
35	15.2,	509.4,	293.3,	-37.8,	-83.8,	36	15.2,	479.9,	232.8,	-3.7,	-67.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN771

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-34.2,	-41.3,	2	15.2,	523.1,	367.5,	-63.9,	-17.8,
3	15.2,	521.5,	427.2,	-91.5,	6.2,	4	15.2,	504.1,	473.9,	-116.4,	30.1,
5	15.2,	471.4,	506.3,	-137.8,	53.0,	6	15.2,	424.3,	523.2,	-154.9,	74.3,
7	15.2,	364.3,	524.3,	-167.4,	93.4,	8	15.2,	293.3,	509.4,	-174.8,	109.6,
9	15.2,	232.8,	479.9,	-176.8,	112.8,	10	15.2,	296.6,	508.8,	-213.1,	114.0,
11	15.2,	367.5,	523.1,	-243.8,	119.9,	12	15.2,	427.2,	521.5,	-267.0,	122.1,
13	15.2,	473.9,	504.1,	-282.1,	120.5,	14	15.2,	506.3,	471.4,	-288.7,	115.4,
15	15.2,	523.2,	424.3,	-286.5,	106.7,	16	15.2,	524.3,	364.3,	-275.6,	94.8,
17	15.2,	509.4,	293.3,	-256.3,	79.9,	18	15.2,	479.9,	232.8,	-229.2,	63.1,
19	15.2,	508.8,	296.6,	-262.3,	41.3,	20	15.2,	523.1,	367.5,	-303.6,	17.8,
21	15.2,	521.5,	427.2,	-335.7,	-6.2,	22	15.2,	504.1,	473.9,	-357.5,	-30.1,
23	15.2,	471.4,	506.3,	-368.5,	-53.0,	24	15.2,	424.3,	523.2,	-368.3,	-74.3,
25	15.2,	364.3,	524.3,	-356.9,	-93.4,	26	15.2,	293.3,	509.4,	-334.7,	-109.6,
27	15.2,	232.8,	479.9,	-303.1,	-112.8,	28	15.2,	296.6,	508.8,	-295.7,	-114.0,
29	15.2,	367.5,	523.1,	-279.4,	-119.9,	30	15.2,	427.2,	521.5,	-254.6,	-122.1,
31	15.2,	473.9,	504.1,	-222.0,	-120.5,	32	15.2,	506.3,	471.4,	-182.7,	-115.4,
33	15.2,	523.2,	424.3,	-137.8,	-106.7,	34	15.2,	524.3,	364.3,	-88.8,	-94.8,
35	15.2,	509.4,	293.3,	-37.0,	-79.9,	36	15.2,	479.9,	232.8,	-3.6,	-63.1,

SOURCE ID: TRUN772

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-35.0,	-37.7,	2	15.2,	523.1,	367.5,	-65.2,	-14.4,
3	15.2,	521.5,	427.2,	-93.5,	9.4,	4	15.2,	504.1,	473.9,	-118.9,	32.8,
5	15.2,	471.4,	506.3,	-140.7,	55.3,	6	15.2,	424.3,	523.2,	-158.2,	76.1,
7	15.2,	364.3,	524.3,	-170.9,	94.5,	8	15.2,	293.3,	509.4,	-178.4,	110.1,
9	15.2,	232.8,	479.9,	-180.5,	112.7,	10	15.2,	296.6,	508.8,	-216.7,	113.3,
11	15.2,	367.5,	523.1,	-247.2,	118.5,	12	15.2,	427.2,	521.5,	-270.1,	120.1,
13	15.2,	473.9,	504.1,	-284.9,	118.1,	14	15.2,	506.3,	471.4,	-290.9,	112.5,
15	15.2,	523.2,	424.3,	-288.2,	103.4,	16	15.2,	524.3,	364.3,	-276.7,	91.2,
17	15.2,	509.4,	293.3,	-256.8,	76.3,	18	15.2,	479.9,	232.8,	-229.1,	59.4,
19	15.2,	508.8,	296.6,	-261.6,	37.7,	20	15.2,	523.1,	367.5,	-302.2,	14.4,
21	15.2,	521.5,	427.2,	-333.7,	-9.4,	22	15.2,	504.1,	473.9,	-355.1,	-32.8,

23	15.2,	471.4,	506.3,	-365.6,	-55.3,	24	15.2,	424.3,	523.2,	-365.0,	-76.1,
25	15.2,	364.3,	524.3,	-353.4,	-94.5,	26	15.2,	293.3,	509.4,	-331.0,	-110.1,
27	15.2,	232.8,	479.9,	-299.4,	-112.7,	28	15.2,	296.6,	508.8,	-292.1,	-113.3,
29	15.2,	367.5,	523.1,	-276.0,	-118.5,	30	15.2,	427.2,	521.5,	-251.4,	-120.1,
31	15.2,	473.9,	504.1,	-219.2,	-118.1,	32	15.2,	506.3,	471.4,	-180.4,	-112.5,
33	15.2,	523.2,	424.3,	-136.1,	-103.4,	34	15.2,	524.3,	364.3,	-87.6,	-91.2,
35	15.2,	509.4,	293.3,	-36.5,	-76.3,	36	15.2,	479.9,	232.8,	-3.7,	-59.4,

SOURCE ID: TRUN773

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-36.6,	-29.9,	2	15.2,	523.1,	367.5,	-68.1,	-7.0,
3	15.2,	521.5,	427.2,	-97.6,	16.1,	4	15.2,	504.1,	473.9,	-124.1,	38.8,
5	15.2,	471.4,	506.3,	-146.9,	60.2,	6	15.2,	424.3,	523.2,	-165.1,	79.9,
7	15.2,	364.3,	524.3,	-178.4,	97.1,	8	15.2,	293.3,	509.4,	-186.2,	111.3,
9	15.2,	232.8,	479.9,	-188.4,	112.5,	10	15.2,	296.6,	508.8,	-224.5,	111.7,
11	15.2,	367.5,	523.1,	-254.6,	115.6,	12	15.2,	427.2,	521.5,	-276.9,	116.0,
13	15.2,	473.9,	504.1,	-290.8,	112.8,	14	15.2,	506.3,	471.4,	-295.9,	106.3,
15	15.2,	523.2,	424.3,	-292.0,	96.5,	16	15.2,	524.3,	364.3,	-279.2,	83.7,
17	15.2,	509.4,	293.3,	-258.0,	68.5,	18	15.2,	479.9,	232.8,	-228.9,	51.5,
19	15.2,	508.8,	296.6,	-260.0,	29.9,	20	15.2,	523.1,	367.5,	-299.4,	7.0,
21	15.2,	521.5,	427.2,	-329.6,	-16.1,	22	15.2,	504.1,	473.9,	-349.8,	-38.8,
23	15.2,	471.4,	506.3,	-359.4,	-60.2,	24	15.2,	424.3,	523.2,	-358.1,	-79.9,
25	15.2,	364.3,	524.3,	-345.9,	-97.1,	26	15.2,	293.3,	509.4,	-323.2,	-111.3,
27	15.2,	232.8,	479.9,	-291.5,	-112.5,	28	15.2,	296.6,	508.8,	-284.4,	-111.7,
29	15.2,	367.5,	523.1,	-268.6,	-115.6,	30	15.2,	427.2,	521.5,	-244.7,	-116.0,
31	15.2,	473.9,	504.1,	-213.3,	-112.8,	32	15.2,	506.3,	471.4,	-175.5,	-106.3,
33	15.2,	523.2,	424.3,	-132.3,	-96.5,	34	15.2,	524.3,	364.3,	-85.1,	-83.7,
35	15.2,	509.4,	293.3,	-35.3,	-68.5,	36	15.2,	479.9,	232.8,	-3.9,	-51.5,

SOURCE ID: TRUN774

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-37.2,	-26.1,	2	15.2,	523.1,	367.5,	-69.4,	-3.3,
3	15.2,	521.5,	427.2,	-99.5,	19.6,	4	15.2,	504.1,	473.9,	-126.6,	41.8,
5	15.2,	471.4,	506.3,	-149.8,	62.8,	6	15.2,	424.3,	523.2,	-168.5,	81.9,
7	15.2,	364.3,	524.3,	-182.1,	98.5,	8	15.2,	293.3,	509.4,	-190.1,	112.1,
9	15.2,	232.8,	479.9,	-192.4,	112.5,	10	15.2,	296.6,	508.8,	-228.4,	111.1,
11	15.2,	367.5,	523.1,	-258.3,	114.3,	12	15.2,	427.2,	521.5,	-280.3,	114.1,
13	15.2,	473.9,	504.1,	-293.9,	110.4,	14	15.2,	506.3,	471.4,	-298.5,	103.3,
15	15.2,	523.2,	424.3,	-294.0,	93.1,	16	15.2,	524.3,	364.3,	-280.6,	80.1,
17	15.2,	509.4,	293.3,	-258.7,	64.6,	18	15.2,	479.9,	232.8,	-228.9,	47.6,
19	15.2,	508.8,	296.6,	-259.4,	26.1,	20	15.2,	523.1,	367.5,	-298.1,	3.3,
21	15.2,	521.5,	427.2,	-327.7,	-19.6,	22	15.2,	504.1,	473.9,	-347.4,	-41.8,
23	15.2,	471.4,	506.3,	-356.4,	-62.8,	24	15.2,	424.3,	523.2,	-354.7,	-81.9,
25	15.2,	364.3,	524.3,	-342.2,	-98.5,	26	15.2,	293.3,	509.4,	-319.3,	-112.1,
27	15.2,	232.8,	479.9,	-287.6,	-112.5,	28	15.2,	296.6,	508.8,	-280.5,	-111.1,
29	15.2,	367.5,	523.1,	-264.9,	-114.3,	30	15.2,	427.2,	521.5,	-241.2,	-114.1,
31	15.2,	473.9,	504.1,	-210.2,	-110.4,	32	15.2,	506.3,	471.4,	-172.9,	-103.3,
33	15.2,	523.2,	424.3,	-130.2,	-93.1,	34	15.2,	524.3,	364.3,	-83.7,	-80.1,
35	15.2,	509.4,	293.3,	-34.5,	-64.6,	36	15.2,	479.9,	232.8,	-3.8,	-47.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN775

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-37.9,	-22.1,	2	15.2,	523.1,	367.5,	-70.8,	0.5,

3	15.2,	521.5,	427.2,	-101.5,	23.1,	4	15.2,	504.1,	473.9,	-129.2,	44.9,
5	15.2,	471.4,	506.3,	-152.9,	65.4,	6	15.2,	424.3,	523.2,	-172.0,	83.9,
7	15.2,	364.3,	524.3,	-185.9,	99.9,	8	15.2,	293.3,	509.4,	-194.1,	112.8,
9	15.2,	232.8,	479.9,	-196.4,	112.5,	10	15.2,	296.6,	508.8,	-232.4,	110.4,
11	15.2,	367.5,	523.1,	-262.1,	113.0,	12	15.2,	427.2,	521.5,	-283.9,	112.1,
13	15.2,	473.9,	504.1,	-297.0,	107.8,	14	15.2,	506.3,	471.4,	-301.1,	100.2,
15	15.2,	523.2,	424.3,	-296.1,	89.6,	16	15.2,	524.3,	364.3,	-282.0,	76.2,
17	15.2,	509.4,	293.3,	-259.4,	60.6,	18	15.2,	479.9,	232.8,	-228.9,	43.5,
19	15.2,	508.8,	296.6,	-258.7,	22.1,	20	15.2,	523.1,	367.5,	-296.7,	-0.5,
21	15.2,	521.5,	427.2,	-325.7,	-23.1,	22	15.2,	504.1,	473.9,	-344.7,	-44.9,
23	15.2,	471.4,	506.3,	-353.3,	-65.4,	24	15.2,	424.3,	523.2,	-351.2,	-83.9,
25	15.2,	364.3,	524.3,	-338.4,	-99.9,	26	15.2,	293.3,	509.4,	-315.3,	-112.8,
27	15.2,	232.8,	479.9,	-283.5,	-112.5,	28	15.2,	296.6,	508.8,	-276.5,	-110.4,
29	15.2,	367.5,	523.1,	-261.1,	-113.0,	30	15.2,	427.2,	521.5,	-237.7,	-112.1,
31	15.2,	473.9,	504.1,	-207.1,	-107.8,	32	15.2,	506.3,	471.4,	-170.3,	-100.2,
33	15.2,	523.2,	424.3,	-128.2,	-89.6,	34	15.2,	524.3,	364.3,	-82.3,	-76.2,
35	15.2,	509.4,	293.3,	-33.8,	-60.6,	36	15.2,	479.9,	232.8,	-3.8,	-43.5,

SOURCE ID: TRUN776

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-38.4,	-18.2,	2	15.2,	523.1,	367.5,	-72.0,	4.3,
3	15.2,	521.5,	427.2,	-103.4,	26.6,	4	15.2,	504.1,	473.9,	-131.6,	48.0,
5	15.2,	471.4,	506.3,	-155.9,	68.0,	6	15.2,	424.3,	523.2,	-175.4,	86.0,
7	15.2,	364.3,	524.3,	-189.6,	101.3,	8	15.2,	293.3,	509.4,	-198.0,	113.6,
9	15.2,	232.8,	479.9,	-200.4,	112.7,	10	15.2,	296.6,	508.8,	-236.3,	109.8,
11	15.2,	367.5,	523.1,	-265.8,	111.7,	12	15.2,	427.2,	521.5,	-287.3,	110.2,
13	15.2,	473.9,	504.1,	-300.1,	105.3,	14	15.2,	506.3,	471.4,	-303.7,	97.3,
15	15.2,	523.2,	424.3,	-298.1,	86.2,	16	15.2,	524.3,	364.3,	-283.5,	72.6,
17	15.2,	509.4,	293.3,	-260.2,	56.8,	18	15.2,	479.9,	232.8,	-229.1,	39.6,
19	15.2,	508.8,	296.6,	-258.1,	18.2,	20	15.2,	523.1,	367.5,	-295.5,	-4.3,
21	15.2,	521.5,	427.2,	-323.8,	-26.6,	22	15.2,	504.1,	473.9,	-342.3,	-48.0,
23	15.2,	471.4,	506.3,	-350.4,	-68.0,	24	15.2,	424.3,	523.2,	-347.9,	-86.0,
25	15.2,	364.3,	524.3,	-334.8,	-101.3,	26	15.2,	293.3,	509.4,	-311.5,	-113.6,
27	15.2,	232.8,	479.9,	-279.6,	-112.7,	28	15.2,	296.6,	508.8,	-272.6,	-109.8,
29	15.2,	367.5,	523.1,	-257.3,	-111.7,	30	15.2,	427.2,	521.5,	-234.2,	-110.2,
31	15.2,	473.9,	504.1,	-204.0,	-105.3,	32	15.2,	506.3,	471.4,	-167.6,	-97.3,
33	15.2,	523.2,	424.3,	-126.1,	-86.2,	34	15.2,	524.3,	364.3,	-80.8,	-72.6,
35	15.2,	509.4,	293.3,	-33.0,	-56.8,	36	15.2,	479.9,	232.8,	-3.7,	-39.6,

SOURCE ID: TRUN777

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-16.5,	-146.5,	2	15.2,	523.1,	367.5,	-28.1,	-118.3,
3	15.2,	521.5,	427.2,	-38.8,	-86.5,	4	15.2,	504.1,	473.9,	-48.4,	-52.1,
5	15.2,	471.4,	506.3,	-56.5,	-16.1,	6	15.2,	424.3,	523.2,	-62.9,	20.3,
7	15.2,	364.3,	524.3,	-67.4,	56.2,	8	15.2,	293.3,	509.4,	-69.9,	90.4,
9	15.2,	232.8,	479.9,	-70.2,	112.0,	10	15.2,	296.6,	508.8,	-107.9,	131.8,
11	15.2,	367.5,	523.1,	-143.3,	155.7,	12	15.2,	427.2,	521.5,	-174.2,	174.7,
13	15.2,	473.9,	504.1,	-199.9,	188.5,	14	15.2,	506.3,	471.4,	-219.5,	196.6,
15	15.2,	523.2,	424.3,	-232.5,	198.7,	16	15.2,	524.3,	364.3,	-238.4,	194.7,
17	15.2,	509.4,	293.3,	-237.0,	184.9,	18	15.2,	479.9,	232.8,	-228.4,	169.8,
19	15.2,	508.8,	296.6,	-280.1,	146.5,	20	15.2,	523.1,	367.5,	-339.4,	118.3,
21	15.2,	521.5,	427.2,	-388.3,	86.5,	22	15.2,	504.1,	473.9,	-425.5,	52.1,
23	15.2,	471.4,	506.3,	-449.7,	16.1,	24	15.2,	424.3,	523.2,	-460.3,	-20.3,
25	15.2,	364.3,	524.3,	-456.9,	-56.2,	26	15.2,	293.3,	509.4,	-439.6,	-90.4,
27	15.2,	232.8,	479.9,	-409.8,	-112.0,	28	15.2,	296.6,	508.8,	-400.9,	-131.8,
29	15.2,	367.5,	523.1,	-379.9,	-155.7,	30	15.2,	427.2,	521.5,	-347.3,	-174.7,
31	15.2,	473.9,	504.1,	-304.2,	-188.5,	32	15.2,	506.3,	471.4,	-251.8,	-196.6,
33	15.2,	523.2,	424.3,	-191.8,	-198.7,	34	15.2,	524.3,	364.3,	-126.0,	-194.7,
35	15.2,	509.4,	293.3,	-56.3,	-184.9,	36	15.2,	479.9,	232.8,	-4.3,	-169.8,

SOURCE ID: TRUN778

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-39.2,	-14.6,	2	15.2,	523.1,	367.5,	-73.4,	7.7,

3	15.2,	521.5,	427.2,	-105.3,	29.7,	4	15.2,	504.1,	473.9,	-134.1,	50.8,
5	15.2,	471.4,	506.3,	-158.8,	70.3,	6	15.2,	424.3,	523.2,	-178.6,	87.7,
7	15.2,	364.3,	524.3,	-193.1,	102.5,	8	15.2,	293.3,	509.4,	-201.6,	114.1,
9	15.2,	232.8,	479.9,	-204.1,	112.5,	10	15.2,	296.6,	508.8,	-239.9,	109.1,
11	15.2,	367.5,	523.1,	-269.2,	110.3,	12	15.2,	427.2,	521.5,	-290.4,	108.2,
13	15.2,	473.9,	504.1,	-302.8,	102.9,	14	15.2,	506.3,	471.4,	-306.0,	94.4,
15	15.2,	523.2,	424.3,	-299.9,	83.0,	16	15.2,	524.3,	364.3,	-284.6,	69.1,
17	15.2,	509.4,	293.3,	-260.8,	53.1,	18	15.2,	479.9,	232.8,	-228.9,	35.9,
19	15.2,	508.8,	296.6,	-257.4,	14.6,	20	15.2,	523.1,	367.5,	-294.1,	-7.7,
21	15.2,	521.5,	427.2,	-321.9,	-29.7,	22	15.2,	504.1,	473.9,	-339.8,	-50.8,
23	15.2,	471.4,	506.3,	-347.5,	-70.3,	24	15.2,	424.3,	523.2,	-344.6,	-87.7,
25	15.2,	364.3,	524.3,	-331.2,	-102.5,	26	15.2,	293.3,	509.4,	-307.8,	-114.1,
27	15.2,	232.8,	479.9,	-275.9,	-112.5,	28	15.2,	296.6,	508.8,	-269.0,	-109.1,
29	15.2,	367.5,	523.1,	-253.9,	-110.3,	30	15.2,	427.2,	521.5,	-231.1,	-108.2,
31	15.2,	473.9,	504.1,	-201.3,	-102.9,	32	15.2,	506.3,	471.4,	-165.4,	-94.4,
33	15.2,	523.2,	424.3,	-124.4,	-83.0,	34	15.2,	524.3,	364.3,	-79.7,	-69.1,
35	15.2,	509.4,	293.3,	-32.5,	-53.1,	36	15.2,	479.9,	232.8,	-3.8,	-35.9,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN779

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-40.0,	-10.2,	2	15.2,	523.1,	367.5,	-74.9,	11.8,
3	15.2,	521.5,	427.2,	-107.5,	33.5,	4	15.2,	504.1,	473.9,	-136.9,	54.1,
5	15.2,	471.4,	506.3,	-162.1,	73.1,	6	15.2,	424.3,	523.2,	-182.4,	89.9,
7	15.2,	364.3,	524.3,	-197.2,	104.0,	8	15.2,	293.3,	509.4,	-206.0,	114.9,
9	15.2,	232.8,	479.9,	-208.5,	112.5,	10	15.2,	296.6,	508.8,	-244.2,	108.3,
11	15.2,	367.5,	523.1,	-273.4,	108.8,	12	15.2,	427.2,	521.5,	-294.3,	106.0,
13	15.2,	473.9,	504.1,	-306.2,	100.0,	14	15.2,	506.3,	471.4,	-308.8,	91.0,
15	15.2,	523.2,	424.3,	-302.1,	79.2,	16	15.2,	524.3,	364.3,	-286.1,	65.0,
17	15.2,	509.4,	293.3,	-261.5,	48.8,	18	15.2,	479.9,	232.8,	-228.9,	31.5,
19	15.2,	508.8,	296.6,	-256.6,	10.2,	20	15.2,	523.1,	367.5,	-292.6,	-11.8,
21	15.2,	521.5,	427.2,	-319.7,	-33.5,	22	15.2,	504.1,	473.9,	-337.0,	-54.1,
23	15.2,	471.4,	506.3,	-344.1,	-73.1,	24	15.2,	424.3,	523.2,	-340.8,	-89.9,
25	15.2,	364.3,	524.3,	-327.1,	-104.0,	26	15.2,	293.3,	509.4,	-303.5,	-114.9,
27	15.2,	232.8,	479.9,	-271.5,	-112.5,	28	15.2,	296.6,	508.8,	-264.6,	-108.3,
29	15.2,	367.5,	523.1,	-249.8,	-108.8,	30	15.2,	427.2,	521.5,	-227.3,	-106.0,
31	15.2,	473.9,	504.1,	-197.9,	-100.0,	32	15.2,	506.3,	471.4,	-162.5,	-91.0,
33	15.2,	523.2,	424.3,	-122.2,	-79.2,	34	15.2,	524.3,	364.3,	-78.2,	-65.0,
35	15.2,	509.4,	293.3,	-31.8,	-48.8,	36	15.2,	479.9,	232.8,	-3.8,	-31.5,

SOURCE ID: TRUN780

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-40.4,	-6.2,	2	15.2,	523.1,	367.5,	-76.0,	15.7,
3	15.2,	521.5,	427.2,	-109.3,	37.1,	4	15.2,	504.1,	473.9,	-139.3,	57.4,
5	15.2,	471.4,	506.3,	-165.1,	76.0,	6	15.2,	424.3,	523.2,	-185.8,	92.2,
7	15.2,	364.3,	524.3,	-200.9,	105.6,	8	15.2,	293.3,	509.4,	-209.9,	115.8,
9	15.2,	232.8,	479.9,	-212.5,	112.8,	10	15.2,	296.6,	508.8,	-248.2,	107.9,
11	15.2,	367.5,	523.1,	-277.3,	107.7,	12	15.2,	427.2,	521.5,	-297.9,	104.2,
13	15.2,	473.9,	504.1,	-309.5,	97.6,	14	15.2,	506.3,	471.4,	-311.6,	88.0,
15	15.2,	523.2,	424.3,	-304.3,	75.8,	16	15.2,	524.3,	364.3,	-287.8,	61.2,
17	15.2,	509.4,	293.3,	-262.5,	44.8,	18	15.2,	479.9,	232.8,	-229.2,	27.4,
19	15.2,	508.8,	296.6,	-256.2,	6.2,	20	15.2,	523.1,	367.5,	-291.4,	-15.7,
21	15.2,	521.5,	427.2,	-317.8,	-37.1,	22	15.2,	504.1,	473.9,	-334.6,	-57.4,
23	15.2,	471.4,	506.3,	-341.2,	-76.0,	24	15.2,	424.3,	523.2,	-337.4,	-92.2,
25	15.2,	364.3,	524.3,	-323.4,	-105.6,	26	15.2,	293.3,	509.4,	-299.5,	-115.8,

27	15.2,	232.8,	479.9,	-267.4,	-112.8,	28	15.2,	296.6,	508.8,	-260.6,	-107.9,
29	15.2,	367.5,	523.1,	-245.9,	-107.7,	30	15.2,	427.2,	521.5,	-223.7,	-104.2,
31	15.2,	473.9,	504.1,	-194.6,	-97.6,	32	15.2,	506.3,	471.4,	-159.7,	-88.0,
33	15.2,	523.2,	424.3,	-120.0,	-75.8,	34	15.2,	524.3,	364.3,	-76.5,	-61.2,
35	15.2,	509.4,	293.3,	-30.8,	-44.8,	36	15.2,	479.9,	232.8,	-3.6,	-27.5,

SOURCE ID: TRUN781

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-50.0,	46.9,	2	15.2,	523.1,	367.5,	-94.7,	66.3,
3	15.2,	521.5,	427.2,	-136.5,	83.8,	4	15.2,	504.1,	473.9,	-174.2,	98.6,
5	15.2,	471.4,	506.3,	-206.6,	110.5,	6	15.2,	424.3,	523.2,	-232.7,	119.0,
7	15.2,	364.3,	524.3,	-251.7,	123.9,	8	15.2,	293.3,	509.4,	-263.1,	125.0,
9	15.2,	232.8,	479.9,	-266.5,	112.6,	10	15.2,	296.6,	508.8,	-301.4,	98.3,
11	15.2,	367.5,	523.1,	-327.9,	89.0,	12	15.2,	427.2,	521.5,	-344.5,	77.1,
13	15.2,	473.9,	504.1,	-350.7,	62.8,	14	15.2,	506.3,	471.4,	-346.2,	46.6,
15	15.2,	523.2,	424.3,	-331.1,	28.9,	16	15.2,	524.3,	364.3,	-306.0,	10.4,
17	15.2,	509.4,	293.3,	-271.6,	-8.4,	18	15.2,	479.9,	232.8,	-229.0,	-26.5,
19	15.2,	508.8,	296.6,	-246.6,	-46.9,	20	15.2,	523.1,	367.5,	-272.8,	-66.3,
21	15.2,	521.5,	427.2,	-290.7,	-83.8,	22	15.2,	504.1,	473.9,	-299.7,	-98.6,
23	15.2,	471.4,	506.3,	-299.7,	-110.5,	24	15.2,	424.3,	523.2,	-290.6,	-119.0,
25	15.2,	364.3,	524.3,	-272.6,	-123.9,	26	15.2,	293.3,	509.4,	-246.3,	-125.0,
27	15.2,	232.8,	479.9,	-213.5,	-112.6,	28	15.2,	296.6,	508.8,	-207.5,	-98.3,
29	15.2,	367.5,	523.1,	-195.2,	-89.0,	30	15.2,	427.2,	521.5,	-177.0,	-77.1,
31	15.2,	473.9,	504.1,	-153.4,	-62.8,	32	15.2,	506.3,	471.4,	-125.2,	-46.6,
33	15.2,	523.2,	424.3,	-93.1,	-28.9,	34	15.2,	524.3,	364.3,	-58.3,	-10.4,
35	15.2,	509.4,	293.3,	-21.6,	8.4,	36	15.2,	479.9,	232.8,	-3.8,	26.5,

SOURCE ID: TRUN782

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-50.6,	50.8,	2	15.2,	523.1,	367.5,	-96.0,	70.1,
3	15.2,	521.5,	427.2,	-138.4,	87.2,	4	15.2,	504.1,	473.9,	-176.7,	101.7,
5	15.2,	471.4,	506.3,	-209.5,	113.1,	6	15.2,	424.3,	523.2,	-236.0,	121.0,
7	15.2,	364.3,	524.3,	-255.4,	125.3,	8	15.2,	293.3,	509.4,	-266.9,	125.8,
9	15.2,	232.8,	479.9,	-270.4,	112.7,	10	15.2,	296.6,	508.8,	-305.2,	97.7,
11	15.2,	367.5,	523.1,	-331.6,	87.8,	12	15.2,	427.2,	521.5,	-348.0,	75.2,
13	15.2,	473.9,	504.1,	-353.7,	60.3,	14	15.2,	506.3,	471.4,	-348.7,	43.6,
15	15.2,	523.2,	424.3,	-333.1,	25.6,	16	15.2,	524.3,	364.3,	-307.4,	6.8,
17	15.2,	509.4,	293.3,	-272.4,	-12.2,	18	15.2,	479.9,	232.8,	-229.1,	-30.4,
19	15.2,	508.8,	296.6,	-246.0,	-50.8,	20	15.2,	523.1,	367.5,	-271.5,	-70.1,
21	15.2,	521.5,	427.2,	-288.8,	-87.2,	22	15.2,	504.1,	473.9,	-297.3,	-101.7,
23	15.2,	471.4,	506.3,	-296.7,	-113.1,	24	15.2,	424.3,	523.2,	-287.2,	-121.0,
25	15.2,	364.3,	524.3,	-268.9,	-125.3,	26	15.2,	293.3,	509.4,	-242.5,	-125.8,
27	15.2,	232.8,	479.9,	-209.5,	-112.7,	28	15.2,	296.6,	508.8,	-203.6,	-97.7,
29	15.2,	367.5,	523.1,	-191.5,	-87.8,	30	15.2,	427.2,	521.5,	-173.6,	-75.2,
31	15.2,	473.9,	504.1,	-150.4,	-60.3,	32	15.2,	506.3,	471.4,	-122.6,	-43.6,
33	15.2,	523.2,	424.3,	-91.1,	-25.6,	34	15.2,	524.3,	364.3,	-56.9,	-6.8,
35	15.2,	509.4,	293.3,	-20.9,	12.2,	36	15.2,	479.9,	232.8,	-3.7,	30.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN783

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-51.3,	54.8,	2	15.2,	523.1,	367.5,	-97.4,	73.9,
3	15.2,	521.5,	427.2,	-140.5,	90.7,	4	15.2,	504.1,	473.9,	-179.3,	104.8,
5	15.2,	471.4,	506.3,	-212.7,	115.7,	6	15.2,	424.3,	523.2,	-239.6,	123.0,

7	15.2,	364.3,	524.3,	-259.2,	126.7,	8	15.2,	293.3,	509.4,	-271.0,	126.5,
9	15.2,	232.8,	479.9,	-274.5,	112.7,	10	15.2,	296.6,	508.8,	-309.2,	97.0,
11	15.2,	367.5,	523.1,	-335.5,	86.4,	12	15.2,	427.2,	521.5,	-351.5,	73.1,
13	15.2,	473.9,	504.1,	-356.8,	57.7,	14	15.2,	506.3,	471.4,	-351.4,	40.5,
15	15.2,	523.2,	424.3,	-335.2,	22.1,	16	15.2,	524.3,	364.3,	-308.8,	2.9,
17	15.2,	509.4,	293.3,	-273.1,	-16.2,	18	15.2,	479.9,	232.8,	-229.1,	-34.5,
19	15.2,	508.8,	296.6,	-245.2,	-54.8,	20	15.2,	523.1,	367.5,	-270.1,	-73.9,
21	15.2,	521.5,	427.2,	-286.7,	-90.7,	22	15.2,	504.1,	473.9,	-294.7,	-104.8,
23	15.2,	471.4,	506.3,	-293.6,	-115.7,	24	15.2,	424.3,	523.2,	-283.7,	-123.0,
25	15.2,	364.3,	524.3,	-265.1,	-126.7,	26	15.2,	293.3,	509.4,	-238.5,	-126.5,
27	15.2,	232.8,	479.9,	-205.5,	-112.7,	28	15.2,	296.6,	508.8,	-199.6,	-97.0,
29	15.2,	367.5,	523.1,	-187.7,	-86.4,	30	15.2,	427.2,	521.5,	-170.1,	-73.1,
31	15.2,	473.9,	504.1,	-147.3,	-57.7,	32	15.2,	506.3,	471.4,	-120.0,	-40.5,
33	15.2,	523.2,	424.3,	-89.1,	-22.1,	34	15.2,	524.3,	364.3,	-55.5,	-2.9,
35	15.2,	509.4,	293.3,	-20.2,	16.2,	36	15.2,	479.9,	232.8,	-3.7,	34.5,

SOURCE ID: TRUN784

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-51.9,	58.7,	2	15.2,	523.1,	367.5,	-98.6,	77.6,
3	15.2,	521.5,	427.2,	-142.3,	94.2,	4	15.2,	504.1,	473.9,	-181.7,	107.9,
5	15.2,	471.4,	506.3,	-215.6,	118.3,	6	15.2,	424.3,	523.2,	-242.9,	125.1,
7	15.2,	364.3,	524.3,	-262.9,	128.1,	8	15.2,	293.3,	509.4,	-274.8,	127.3,
9	15.2,	232.8,	479.9,	-278.4,	112.8,	10	15.2,	296.6,	508.8,	-313.1,	96.4,
11	15.2,	367.5,	523.1,	-339.2,	85.1,	12	15.2,	427.2,	521.5,	-355.0,	71.3,
13	15.2,	473.9,	504.1,	-359.9,	55.3,	14	15.2,	506.3,	471.4,	-354.0,	37.6,
15	15.2,	523.2,	424.3,	-337.3,	18.7,	16	15.2,	524.3,	364.3,	-310.3,	-0.7,
17	15.2,	509.4,	293.3,	-273.9,	-20.1,	18	15.2,	479.9,	232.8,	-229.2,	-38.4,
19	15.2,	508.8,	296.6,	-244.7,	-58.7,	20	15.2,	523.1,	367.5,	-268.9,	-77.6,
21	15.2,	521.5,	427.2,	-284.9,	-94.2,	22	15.2,	504.1,	473.9,	-292.2,	-107.9,
23	15.2,	471.4,	506.3,	-290.7,	-118.3,	24	15.2,	424.3,	523.2,	-280.3,	-125.1,
25	15.2,	364.3,	524.3,	-261.4,	-128.1,	26	15.2,	293.3,	509.4,	-234.6,	-127.3,
27	15.2,	232.8,	479.9,	-201.5,	-112.8,	28	15.2,	296.6,	508.8,	-195.7,	-96.4,
29	15.2,	367.5,	523.1,	-183.9,	-85.1,	30	15.2,	427.2,	521.5,	-166.6,	-71.3,
31	15.2,	473.9,	504.1,	-144.2,	-55.3,	32	15.2,	506.3,	471.4,	-117.4,	-37.6,
33	15.2,	523.2,	424.3,	-87.0,	-18.7,	34	15.2,	524.3,	364.3,	-54.0,	0.7,
35	15.2,	509.4,	293.3,	-19.4,	20.1,	36	15.2,	479.9,	232.8,	-3.6,	38.4,

SOURCE ID: TRUN785

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-52.6,	62.3,	2	15.2,	523.1,	367.5,	-100.0,	81.1,
3	15.2,	521.5,	427.2,	-144.3,	97.3,	4	15.2,	504.1,	473.9,	-184.2,	110.6,
5	15.2,	471.4,	506.3,	-218.5,	120.6,	6	15.2,	424.3,	523.2,	-246.2,	126.8,
7	15.2,	364.3,	524.3,	-266.4,	129.3,	8	15.2,	293.3,	509.4,	-278.5,	127.8,
9	15.2,	232.8,	479.9,	-282.1,	112.7,	10	15.2,	296.6,	508.8,	-316.8,	95.6,
11	15.2,	367.5,	523.1,	-342.6,	83.8,	12	15.2,	427.2,	521.5,	-358.1,	69.3,
13	15.2,	473.9,	504.1,	-362.7,	52.8,	14	15.2,	506.3,	471.4,	-356.2,	34.6,
15	15.2,	523.2,	424.3,	-339.0,	15.5,	16	15.2,	524.3,	364.3,	-311.4,	-4.2,
17	15.2,	509.4,	293.3,	-274.4,	-23.8,	18	15.2,	479.9,	232.8,	-229.1,	-42.1,
19	15.2,	508.8,	296.6,	-243.9,	-62.3,	20	15.2,	523.1,	367.5,	-267.5,	-81.1,
21	15.2,	521.5,	427.2,	-282.9,	-97.3,	22	15.2,	504.1,	473.9,	-289.8,	-110.6,
23	15.2,	471.4,	506.3,	-287.8,	-120.6,	24	15.2,	424.3,	523.2,	-277.1,	-126.8,
25	15.2,	364.3,	524.3,	-257.9,	-129.3,	26	15.2,	293.3,	509.4,	-231.0,	-127.8,
27	15.2,	232.8,	479.9,	-197.8,	-112.7,	28	15.2,	296.6,	508.8,	-192.1,	-95.6,
29	15.2,	367.5,	523.1,	-180.5,	-83.8,	30	15.2,	427.2,	521.5,	-163.5,	-69.3,
31	15.2,	473.9,	504.1,	-141.4,	-52.8,	32	15.2,	506.3,	471.4,	-115.1,	-34.6,
33	15.2,	523.2,	424.3,	-85.3,	-15.5,	34	15.2,	524.3,	364.3,	-52.9,	4.2,
35	15.2,	509.4,	293.3,	-18.9,	23.8,	36	15.2,	479.9,	232.8,	-3.7,	42.1,

SOURCE ID: TRUN786

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-53.2,	65.7,	2	15.2,	523.1,	367.5,	-101.1,	84.3,
3	15.2,	521.5,	427.2,	-146.0,	100.3,	4	15.2,	504.1,	473.9,	-186.4,	113.2,
5	15.2,	471.4,	506.3,	-221.1,	122.8,	6	15.2,	424.3,	523.2,	-249.1,	128.6,

7	15.2,	364.3,	524.3,	-269.6,	130.5,	8	15.2,	293.3,	509.4,	-281.8,	128.4,
9	15.2,	232.8,	479.9,	-285.5,	112.7,	10	15.2,	296.6,	508.8,	-320.1,	95.0,
11	15.2,	367.5,	523.1,	-345.8,	82.6,	12	15.2,	427.2,	521.5,	-361.1,	67.6,
13	15.2,	473.9,	504.1,	-365.3,	50.6,	14	15.2,	506.3,	471.4,	-358.4,	32.0,
15	15.2,	523.2,	424.3,	-340.7,	12.5,	16	15.2,	524.3,	364.3,	-312.6,	-7.4,
17	15.2,	509.4,	293.3,	-275.0,	-27.1,	18	15.2,	479.9,	232.8,	-229.1,	-45.6,
19	15.2,	508.8,	296.6,	-243.3,	-65.7,	20	15.2,	523.1,	367.5,	-266.3,	-84.3,
21	15.2,	521.5,	427.2,	-281.2,	-100.3,	22	15.2,	504.1,	473.9,	-287.6,	-113.2,
23	15.2,	471.4,	506.3,	-285.2,	-122.8,	24	15.2,	424.3,	523.2,	-274.1,	-128.6,
25	15.2,	364.3,	524.3,	-254.7,	-130.5,	26	15.2,	293.3,	509.4,	-227.6,	-128.4,
27	15.2,	232.8,	479.9,	-194.4,	-112.7,	28	15.2,	296.6,	508.8,	-188.7,	-95.0,
29	15.2,	367.5,	523.1,	-177.3,	-82.6,	30	15.2,	427.2,	521.5,	-160.5,	-67.6,
31	15.2,	473.9,	504.1,	-138.8,	-50.6,	32	15.2,	506.3,	471.4,	-112.9,	-32.0,
33	15.2,	523.2,	424.3,	-83.6,	-12.5,	34	15.2,	524.3,	364.3,	-51.7,	7.4,
35	15.2,	509.4,	293.3,	-18.3,	27.1,	36	15.2,	479.9,	232.8,	-3.7,	45.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN787

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-53.7,	69.8,	2	15.2,	523.1,	367.5,	-102.3,	88.2,
3	15.2,	521.5,	427.2,	-147.8,	103.9,	4	15.2,	504.1,	473.9,	-188.8,	116.5,
5	15.2,	471.4,	506.3,	-224.1,	125.6,	6	15.2,	424.3,	523.2,	-252.5,	130.8,
7	15.2,	364.3,	524.3,	-273.3,	132.1,	8	15.2,	293.3,	509.4,	-285.8,	129.3,
9	15.2,	232.8,	479.9,	-289.6,	112.9,	10	15.2,	296.6,	508.8,	-324.2,	94.6,
11	15.2,	367.5,	523.1,	-349.8,	81.4,	12	15.2,	427.2,	521.5,	-364.7,	65.8,
13	15.2,	473.9,	504.1,	-368.6,	48.2,	14	15.2,	506.3,	471.4,	-361.2,	29.1,
15	15.2,	523.2,	424.3,	-342.9,	9.1,	16	15.2,	524.3,	364.3,	-314.2,	-11.2,
17	15.2,	509.4,	293.3,	-276.0,	-31.1,	18	15.2,	479.9,	232.8,	-229.3,	-49.6,
19	15.2,	508.8,	296.6,	-242.9,	-69.8,	20	15.2,	523.1,	367.5,	-265.2,	-88.2,
21	15.2,	521.5,	427.2,	-279.4,	-103.9,	22	15.2,	504.1,	473.9,	-285.1,	-116.5,
23	15.2,	471.4,	506.3,	-282.2,	-125.6,	24	15.2,	424.3,	523.2,	-270.7,	-130.8,
25	15.2,	364.3,	524.3,	-251.0,	-132.1,	26	15.2,	293.3,	509.4,	-223.6,	-129.3,
27	15.2,	232.8,	479.9,	-190.3,	-112.9,	28	15.2,	296.6,	508.8,	-184.7,	-94.6,
29	15.2,	367.5,	523.1,	-173.4,	-81.4,	30	15.2,	427.2,	521.5,	-156.8,	-65.8,
31	15.2,	473.9,	504.1,	-135.5,	-48.2,	32	15.2,	506.3,	471.4,	-110.1,	-29.1,
33	15.2,	523.2,	424.3,	-81.3,	-9.1,	34	15.2,	524.3,	364.3,	-50.1,	11.2,
35	15.2,	509.4,	293.3,	-17.3,	31.1,	36	15.2,	479.9,	232.8,	-3.5,	49.6,

SOURCE ID: TRUN788

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-17.0,	-142.6,	2	15.2,	523.1,	367.5,	-29.3,	-114.6,
3	15.2,	521.5,	427.2,	-40.7,	-83.1,	4	15.2,	504.1,	473.9,	-50.9,	-49.0,
5	15.2,	471.4,	506.3,	-59.5,	-13.5,	6	15.2,	424.3,	523.2,	-66.3,	22.4,
7	15.2,	364.3,	524.3,	-71.1,	57.7,	8	15.2,	293.3,	509.4,	-73.7,	91.2,
9	15.2,	232.8,	479.9,	-74.1,	112.1,	10	15.2,	296.6,	508.8,	-111.8,	131.3,
11	15.2,	367.5,	523.1,	-147.0,	154.4,	12	15.2,	427.2,	521.5,	-177.7,	172.9,
13	15.2,	473.9,	504.1,	-203.0,	186.1,	14	15.2,	506.3,	471.4,	-222.2,	193.7,
15	15.2,	523.2,	424.3,	-234.6,	195.3,	16	15.2,	524.3,	364.3,	-239.8,	191.1,
17	15.2,	509.4,	293.3,	-237.8,	181.0,	18	15.2,	479.9,	232.8,	-228.5,	165.9,
19	15.2,	508.8,	296.6,	-279.6,	142.6,	20	15.2,	523.1,	367.5,	-338.2,	114.6,
21	15.2,	521.5,	427.2,	-386.5,	83.1,	22	15.2,	504.1,	473.9,	-423.1,	49.0,
23	15.2,	471.4,	506.3,	-446.8,	13.5,	24	15.2,	424.3,	523.2,	-456.9,	-22.4,
25	15.2,	364.3,	524.3,	-453.2,	-57.7,	26	15.2,	293.3,	509.4,	-435.7,	-91.2,
27	15.2,	232.8,	479.9,	-405.8,	-112.1,	28	15.2,	296.6,	508.8,	-397.0,	-131.3,
29	15.2,	367.5,	523.1,	-376.2,	-154.4,	30	15.2,	427.2,	521.5,	-343.8,	-172.9,

31	15.2,	473.9,	504.1,	-301.1,	-186.1,	32	15.2,	506.3,	471.4,	-249.2,	-193.7,
33	15.2,	523.2,	424.3,	-189.7,	-195.3,	34	15.2,	524.3,	364.3,	-124.5,	-191.1,
35	15.2,	509.4,	293.3,	-55.5,	-181.0,	36	15.2,	479.9,	232.8,	-4.2,	-165.9,

SOURCE ID: TRUN789

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-42.7,	7.3,	2	15.2,	523.1,	367.5,	-80.6,	28.6,
3	15.2,	521.5,	427.2,	-116.1,	49.1,	4	15.2,	504.1,	473.9,	-148.1,	68.0,
5	15.2,	471.4,	506.3,	-175.5,	84.8,	6	15.2,	424.3,	523.2,	-197.6,	99.1,
7	15.2,	364.3,	524.3,	-213.8,	110.4,	8	15.2,	293.3,	509.4,	-223.4,	118.3,
9	15.2,	232.8,	479.9,	-226.2,	112.9,	10	15.2,	296.6,	508.8,	-261.8,	105.6,
11	15.2,	367.5,	523.1,	-290.2,	103.1,	12	15.2,	427.2,	521.5,	-309.8,	97.5,
13	15.2,	473.9,	504.1,	-320.0,	88.9,	14	15.2,	506.3,	471.4,	-320.5,	77.6,
15	15.2,	523.2,	424.3,	-311.3,	64.0,	16	15.2,	524.3,	364.3,	-292.6,	48.4,
17	15.2,	509.4,	293.3,	-265.0,	31.3,	18	15.2,	479.9,	232.8,	-229.3,	13.7,
19	15.2,	508.8,	296.6,	-253.9,	-7.3,	20	15.2,	523.1,	367.5,	-286.8,	-28.6,
21	15.2,	521.5,	427.2,	-311.1,	-49.1,	22	15.2,	504.1,	473.9,	-325.9,	-68.0,
23	15.2,	471.4,	506.3,	-330.8,	-84.8,	24	15.2,	424.3,	523.2,	-325.6,	-99.1,
25	15.2,	364.3,	524.3,	-310.5,	-110.4,	26	15.2,	293.3,	509.4,	-286.0,	-118.3,
27	15.2,	232.8,	479.9,	-253.7,	-112.9,	28	15.2,	296.6,	508.8,	-247.1,	-105.6,
29	15.2,	367.5,	523.1,	-232.9,	-103.1,	30	15.2,	427.2,	521.5,	-211.7,	-97.5,
31	15.2,	473.9,	504.1,	-184.1,	-88.9,	32	15.2,	506.3,	471.4,	-150.8,	-77.6,
33	15.2,	523.2,	424.3,	-113.0,	-64.0,	34	15.2,	524.3,	364.3,	-71.7,	-48.4,
35	15.2,	509.4,	293.3,	-28.3,	-31.3,	36	15.2,	479.9,	232.8,	-3.5,	-13.8,

SOURCE ID: TRUN790

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-47.6,	33.0,	2	15.2,	523.1,	367.5,	-89.9,	53.1,
3	15.2,	521.5,	427.2,	-129.5,	71.5,	4	15.2,	504.1,	473.9,	-165.2,	87.8,
5	15.2,	471.4,	506.3,	-195.8,	101.4,	6	15.2,	424.3,	523.2,	-220.5,	111.9,
7	15.2,	364.3,	524.3,	-238.5,	119.0,	8	15.2,	293.3,	509.4,	-249.2,	122.5,
9	15.2,	232.8,	479.9,	-252.4,	112.5,	10	15.2,	296.6,	508.8,	-287.5,	100.7,
11	15.2,	367.5,	523.1,	-314.7,	93.8,	12	15.2,	427.2,	521.5,	-332.3,	84.1,
13	15.2,	473.9,	504.1,	-339.9,	71.8,	14	15.2,	506.3,	471.4,	-337.1,	57.3,
15	15.2,	523.2,	424.3,	-324.0,	41.1,	16	15.2,	524.3,	364.3,	-301.2,	23.7,
17	15.2,	509.4,	293.3,	-269.1,	5.5,	18	15.2,	479.9,	232.8,	-228.9,	-12.4,
19	15.2,	508.8,	296.6,	-249.0,	-33.0,	20	15.2,	523.1,	367.5,	-277.6,	-53.1,
21	15.2,	521.5,	427.2,	-297.7,	-71.5,	22	15.2,	504.1,	473.9,	-308.8,	-87.8,
23	15.2,	471.4,	506.3,	-310.5,	-101.4,	24	15.2,	424.3,	523.2,	-302.7,	-111.9,
25	15.2,	364.3,	524.3,	-285.8,	-119.0,	26	15.2,	293.3,	509.4,	-260.2,	-122.5,
27	15.2,	232.8,	479.9,	-227.5,	-112.5,	28	15.2,	296.6,	508.8,	-221.4,	-100.7,
29	15.2,	367.5,	523.1,	-208.5,	-93.8,	30	15.2,	427.2,	521.5,	-189.2,	-84.1,
31	15.2,	473.9,	504.1,	-164.3,	-71.8,	32	15.2,	506.3,	471.4,	-134.3,	-57.3,
33	15.2,	523.2,	424.3,	-100.2,	-41.1,	34	15.2,	524.3,	364.3,	-63.1,	-23.7,
35	15.2,	509.4,	293.3,	-24.1,	-5.5,	36	15.2,	479.9,	232.8,	-3.8,	12.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN791

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-55.1,	78.0,	2	15.2,	523.1,	367.5,	-105.1,	96.1,
3	15.2,	521.5,	427.2,	-151.9,	111.3,	4	15.2,	504.1,	473.9,	-194.1,	123.0,
5	15.2,	471.4,	506.3,	-230.4,	131.1,	6	15.2,	424.3,	523.2,	-259.8,	135.1,
7	15.2,	364.3,	524.3,	-281.2,	135.1,	8	15.2,	293.3,	509.4,	-294.1,	130.9,
9	15.2,	232.8,	479.9,	-298.0,	113.0,	10	15.2,	296.6,	508.8,	-332.5,	93.2,

11	15.2,	367.5,	523.1,	-357.7,	78.6,	12	15.2,	427.2,	521.5,	-372.0,	61.7,
13	15.2,	473.9,	504.1,	-375.1,	42.8,	14	15.2,	506.3,	471.4,	-366.7,	22.7,
15	15.2,	523.2,	424.3,	-347.2,	1.9,	16	15.2,	524.3,	364.3,	-317.2,	-19.0,
17	15.2,	509.4,	293.3,	-277.5,	-39.3,	18	15.2,	479.9,	232.8,	-229.4,	-58.0,
19	15.2,	508.8,	296.6,	-241.5,	-78.0,	20	15.2,	523.1,	367.5,	-262.4,	-96.1,
21	15.2,	521.5,	427.2,	-275.3,	-111.3,	22	15.2,	504.1,	473.9,	-279.8,	-123.0,
23	15.2,	471.4,	506.3,	-275.8,	-131.1,	24	15.2,	424.3,	523.2,	-263.5,	-135.1,
25	15.2,	364.3,	524.3,	-243.1,	-135.1,	26	15.2,	293.3,	509.4,	-215.4,	-130.9,
27	15.2,	232.8,	479.9,	-181.9,	-113.0,	28	15.2,	296.6,	508.8,	-176.4,	-93.2,
29	15.2,	367.5,	523.1,	-165.5,	-78.6,	30	15.2,	427.2,	521.5,	-149.5,	-61.7,
31	15.2,	473.9,	504.1,	-129.0,	-42.8,	32	15.2,	506.3,	471.4,	-104.6,	-22.7,
33	15.2,	523.2,	424.3,	-77.0,	-1.9,	34	15.2,	524.3,	364.3,	-47.1,	19.0,
35	15.2,	509.4,	293.3,	-15.7,	39.3,	36	15.2,	479.9,	232.8,	-3.4,	58.0,

SOURCE ID: TRUN792

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-55.7,	81.9,	2	15.2,	523.1,	367.5,	-106.4,	99.8,
3	15.2,	521.5,	427.2,	-153.8,	114.7,	4	15.2,	504.1,	473.9,	-196.6,	126.1,
5	15.2,	471.4,	506.3,	-233.4,	133.7,	6	15.2,	424.3,	523.2,	-263.1,	137.1,
7	15.2,	364.3,	524.3,	-284.9,	136.5,	8	15.2,	293.3,	509.4,	-297.9,	131.7,
9	15.2,	232.8,	479.9,	-301.9,	113.1,	10	15.2,	296.6,	508.8,	-336.4,	92.6,
11	15.2,	367.5,	523.1,	-361.4,	77.4,	12	15.2,	427.2,	521.5,	-375.5,	59.8,
13	15.2,	473.9,	504.1,	-378.2,	40.4,	14	15.2,	506.3,	471.4,	-369.3,	19.7,
15	15.2,	523.2,	424.3,	-349.3,	-1.5,	16	15.2,	524.3,	364.3,	-318.6,	-22.7,
17	15.2,	509.4,	293.3,	-278.3,	-43.2,	18	15.2,	479.9,	232.8,	-229.5,	-62.0,
19	15.2,	508.8,	296.6,	-240.9,	-81.9,	20	15.2,	523.1,	367.5,	-261.1,	-99.8,
21	15.2,	521.5,	427.2,	-273.4,	-114.7,	22	15.2,	504.1,	473.9,	-277.3,	-126.1,
23	15.2,	471.4,	506.3,	-272.9,	-133.7,	24	15.2,	424.3,	523.2,	-260.1,	-137.1,
25	15.2,	364.3,	524.3,	-239.5,	-136.5,	26	15.2,	293.3,	509.4,	-211.5,	-131.7,
27	15.2,	232.8,	479.9,	-178.0,	-113.1,	28	15.2,	296.6,	508.8,	-172.5,	-92.6,
29	15.2,	367.5,	523.1,	-161.7,	-77.4,	30	15.2,	427.2,	521.5,	-146.1,	-59.8,
31	15.2,	473.9,	504.1,	-126.0,	-40.4,	32	15.2,	506.3,	471.4,	-102.0,	-19.7,
33	15.2,	523.2,	424.3,	-75.0,	1.5,	34	15.2,	524.3,	364.3,	-45.7,	22.7,
35	15.2,	509.4,	293.3,	-15.0,	43.2,	36	15.2,	479.9,	232.8,	-3.3,	62.0,

SOURCE ID: TRUN793

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-56.4,	85.9,	2	15.2,	523.1,	367.5,	-107.8,	103.7,
3	15.2,	521.5,	427.2,	-155.9,	118.2,	4	15.2,	504.1,	473.9,	-199.2,	129.2,
5	15.2,	471.4,	506.3,	-236.5,	136.3,	6	15.2,	424.3,	523.2,	-266.7,	139.2,
7	15.2,	364.3,	524.3,	-288.7,	137.9,	8	15.2,	293.3,	509.4,	-301.9,	132.4,
9	15.2,	232.8,	479.9,	-306.0,	113.1,	10	15.2,	296.6,	508.8,	-340.4,	91.9,
11	15.2,	367.5,	523.1,	-365.2,	76.0,	12	15.2,	427.2,	521.5,	-379.0,	57.8,
13	15.2,	473.9,	504.1,	-381.3,	37.8,	14	15.2,	506.3,	471.4,	-371.9,	16.6,
15	15.2,	523.2,	424.3,	-351.3,	-5.0,	16	15.2,	524.3,	364.3,	-320.0,	-26.5,
17	15.2,	509.4,	293.3,	-279.0,	-47.2,	18	15.2,	479.9,	232.8,	-229.5,	-66.0,
19	15.2,	508.8,	296.6,	-240.2,	-85.9,	20	15.2,	523.1,	367.5,	-259.7,	-103.7,
21	15.2,	521.5,	427.2,	-271.3,	-118.2,	22	15.2,	504.1,	473.9,	-274.7,	-129.2,
23	15.2,	471.4,	506.3,	-269.8,	-136.3,	24	15.2,	424.3,	523.2,	-256.6,	-139.2,
25	15.2,	364.3,	524.3,	-235.6,	-137.9,	26	15.2,	293.3,	509.4,	-207.5,	-132.4,
27	15.2,	232.8,	479.9,	-173.9,	-113.1,	28	15.2,	296.6,	508.8,	-168.5,	-91.9,
29	15.2,	367.5,	523.1,	-157.9,	-76.0,	30	15.2,	427.2,	521.5,	-142.5,	-57.8,
31	15.2,	473.9,	504.1,	-122.8,	-37.8,	32	15.2,	506.3,	471.4,	-99.4,	-16.6,
33	15.2,	523.2,	424.3,	-73.0,	5.0,	34	15.2,	524.3,	364.3,	-44.3,	26.5,
35	15.2,	509.4,	293.3,	-14.3,	47.2,	36	15.2,	479.9,	232.8,	-3.3,	66.0,

SOURCE ID: TRUN794

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-17.8,	-139.0,	2	15.2,	523.1,	367.5,	-30.7,	-111.1,
3	15.2,	521.5,	427.2,	-42.7,	-79.9,	4	15.2,	504.1,	473.9,	-53.3,	-46.3,
5	15.2,	471.4,	506.3,	-62.4,	-11.2,	6	15.2,	424.3,	523.2,	-69.5,	24.2,
7	15.2,	364.3,	524.3,	-74.6,	58.8,	8	15.2,	293.3,	509.4,	-77.4,	91.7,
9	15.2,	232.8,	479.9,	-77.8,	112.0,	10	15.2,	296.6,	508.8,	-115.4,	130.5,

11	15.2,	367.5,	523.1,	-150.4,	153.0,	12	15.2,	427.2,	521.5,	-180.8,	170.9,
13	15.2,	473.9,	504.1,	-205.8,	183.6,	14	15.2,	506.3,	471.4,	-224.4,	190.8,
15	15.2,	523.2,	424.3,	-236.3,	192.1,	16	15.2,	524.3,	364.3,	-241.0,	187.6,
17	15.2,	509.4,	293.3,	-238.3,	177.4,	18	15.2,	479.9,	232.8,	-228.4,	162.2,
19	15.2,	508.8,	296.6,	-278.8,	139.0,	20	15.2,	523.1,	367.5,	-336.8,	111.1,
21	15.2,	521.5,	427.2,	-384.5,	79.9,	22	15.2,	504.1,	473.9,	-420.6,	46.3,
23	15.2,	471.4,	506.3,	-443.9,	11.2,	24	15.2,	424.3,	523.2,	-453.7,	-24.2,
25	15.2,	364.3,	524.3,	-449.7,	-58.8,	26	15.2,	293.3,	509.4,	-432.1,	-91.7,
27	15.2,	232.8,	479.9,	-402.1,	-112.0,	28	15.2,	296.6,	508.8,	-393.4,	-130.5,
29	15.2,	367.5,	523.1,	-372.7,	-153.0,	30	15.2,	427.2,	521.5,	-340.7,	-170.9,
31	15.2,	473.9,	504.1,	-298.3,	-183.6,	32	15.2,	506.3,	471.4,	-246.9,	-190.8,
33	15.2,	523.2,	424.3,	-188.0,	-192.1,	34	15.2,	524.3,	364.3,	-123.3,	-187.6,
35	15.2,	509.4,	293.3,	-54.9,	-177.4,	36	15.2,	479.9,	232.8,	-4.3,	-162.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN795

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-56.9,	89.8,	2	15.2,	523.1,	367.5,	-109.0,	107.4,
3	15.2,	521.5,	427.2,	-157.7,	121.7,	4	15.2,	504.1,	473.9,	-201.6,	132.3,
5	15.2,	471.4,	506.3,	-239.5,	138.9,	6	15.2,	424.3,	523.2,	-270.0,	141.2,
7	15.2,	364.3,	524.3,	-292.3,	139.3,	8	15.2,	293.3,	509.4,	-305.8,	133.2,
9	15.2,	232.8,	479.9,	-309.9,	113.2,	10	15.2,	296.6,	508.8,	-344.3,	91.4,
11	15.2,	367.5,	523.1,	-369.0,	74.8,	12	15.2,	427.2,	521.5,	-382.5,	55.9,
13	15.2,	473.9,	504.1,	-384.4,	35.3,	14	15.2,	506.3,	471.4,	-374.6,	13.7,
15	15.2,	523.2,	424.3,	-353.4,	-8.4,	16	15.2,	524.3,	364.3,	-321.5,	-30.2,
17	15.2,	509.4,	293.3,	-279.8,	-51.1,	18	15.2,	479.9,	232.8,	-229.6,	-70.0,
19	15.2,	508.8,	296.6,	-239.7,	-89.8,	20	15.2,	523.1,	367.5,	-258.5,	-107.4,
21	15.2,	521.5,	427.2,	-269.5,	-121.7,	22	15.2,	504.1,	473.9,	-272.3,	-132.3,
23	15.2,	471.4,	506.3,	-266.8,	-138.9,	24	15.2,	424.3,	523.2,	-253.2,	-141.2,
25	15.2,	364.3,	524.3,	-232.0,	-139.3,	26	15.2,	293.3,	509.4,	-203.7,	-133.2,
27	15.2,	232.8,	479.9,	-170.0,	-113.2,	28	15.2,	296.6,	508.8,	-164.6,	-91.4,
29	15.2,	367.5,	523.1,	-154.2,	-74.8,	30	15.2,	427.2,	521.5,	-139.1,	-55.9,
31	15.2,	473.9,	504.1,	-119.8,	-35.3,	32	15.2,	506.3,	471.4,	-96.8,	-13.7,
33	15.2,	523.2,	424.3,	-70.9,	8.4,	34	15.2,	524.3,	364.3,	-42.8,	30.2,
35	15.2,	509.4,	293.3,	-13.5,	51.1,	36	15.2,	479.9,	232.8,	-3.2,	70.0,

SOURCE ID: TRUN796

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-57.7,	93.5,	2	15.2,	523.1,	367.5,	-110.4,	110.8,
3	15.2,	521.5,	427.2,	-159.7,	124.8,	4	15.2,	504.1,	473.9,	-204.1,	135.1,
5	15.2,	471.4,	506.3,	-242.4,	141.2,	6	15.2,	424.3,	523.2,	-273.2,	143.0,
7	15.2,	364.3,	524.3,	-295.8,	140.5,	8	15.2,	293.3,	509.4,	-309.4,	133.7,
9	15.2,	232.8,	479.9,	-313.6,	113.1,	10	15.2,	296.6,	508.8,	-347.9,	90.6,
11	15.2,	367.5,	523.1,	-372.4,	73.4,	12	15.2,	427.2,	521.5,	-385.6,	53.9,
13	15.2,	473.9,	504.1,	-387.1,	32.9,	14	15.2,	506.3,	471.4,	-376.8,	10.8,
15	15.2,	523.2,	424.3,	-355.1,	-11.6,	16	15.2,	524.3,	364.3,	-322.6,	-33.7,
17	15.2,	509.4,	293.3,	-280.3,	-54.7,	18	15.2,	479.9,	232.8,	-229.5,	-73.7,
19	15.2,	508.8,	296.6,	-238.9,	-93.5,	20	15.2,	523.1,	367.5,	-257.1,	-110.8,
21	15.2,	521.5,	427.2,	-267.5,	-124.8,	22	15.2,	504.1,	473.9,	-269.8,	-135.1,
23	15.2,	471.4,	506.3,	-263.9,	-141.2,	24	15.2,	424.3,	523.2,	-250.0,	-143.0,
25	15.2,	364.3,	524.3,	-228.5,	-140.5,	26	15.2,	293.3,	509.4,	-200.0,	-133.7,
27	15.2,	232.8,	479.9,	-166.3,	-113.1,	28	15.2,	296.6,	508.8,	-161.0,	-90.6,
29	15.2,	367.5,	523.1,	-150.8,	-73.4,	30	15.2,	427.2,	521.5,	-135.9,	-53.9,
31	15.2,	473.9,	504.1,	-117.0,	-32.9,	32	15.2,	506.3,	471.4,	-94.5,	-10.8,
33	15.2,	523.2,	424.3,	-69.1,	11.6,	34	15.2,	524.3,	364.3,	-41.7,	33.7,

35	15.2,	509.4,	293.3,	-13.0,	54.7,	36	15.2,	479.9,	232.8,	-3.3,	73.6,

SOURCE ID: TRUN797

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-61.4,	112.9,	2	15.2,	523.1,	367.5,	-117.4,	129.3,
3	15.2,	521.5,	427.2,	-169.8,	141.8,	4	15.2,	504.1,	473.9,	-217.1,	150.0,
5	15.2,	471.4,	506.3,	-257.7,	153.7,	6	15.2,	424.3,	523.2,	-290.5,	152.6,
7	15.2,	364.3,	524.3,	-314.5,	147.0,	8	15.2,	293.3,	509.4,	-329.0,	136.8,
9	15.2,	232.8,	479.9,	-333.4,	112.8,	10	15.2,	296.6,	508.8,	-367.3,	86.9,
11	15.2,	367.5,	523.1,	-390.9,	66.3,	12	15.2,	427.2,	521.5,	-402.6,	43.8,
13	15.2,	473.9,	504.1,	-402.1,	19.9,	14	15.2,	506.3,	471.4,	-389.3,	-4.6,
15	15.2,	523.2,	424.3,	-364.8,	-28.9,	16	15.2,	524.3,	364.3,	-329.1,	-52.4,
17	15.2,	509.4,	293.3,	-283.5,	-74.2,	18	15.2,	479.9,	232.8,	-229.2,	-93.5,
19	15.2,	508.8,	296.6,	-235.2,	-112.9,	20	15.2,	523.1,	367.5,	-250.1,	-129.3,
21	15.2,	521.5,	427.2,	-257.4,	-141.8,	22	15.2,	504.1,	473.9,	-256.9,	-150.0,
23	15.2,	471.4,	506.3,	-248.6,	-153.7,	24	15.2,	424.3,	523.2,	-232.7,	-152.6,
25	15.2,	364.3,	524.3,	-209.8,	-147.0,	26	15.2,	293.3,	509.4,	-180.5,	-136.8,
27	15.2,	232.8,	479.9,	-146.5,	-112.8,	28	15.2,	296.6,	508.8,	-141.5,	-86.9,
29	15.2,	367.5,	523.1,	-132.2,	-66.3,	30	15.2,	427.2,	521.5,	-119.0,	-43.8,
31	15.2,	473.9,	504.1,	-102.0,	-19.9,	32	15.2,	506.3,	471.4,	-82.0,	4.6,
33	15.2,	523.2,	424.3,	-59.5,	28.9,	34	15.2,	524.3,	364.3,	-35.2,	52.4,
35	15.2,	509.4,	293.3,	-9.8,	74.2,	36	15.2,	479.9,	232.8,	-3.6,	93.4,

SOURCE ID: TRUN798

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-62.0,	116.8,	2	15.2,	523.1,	367.5,	-118.7,	133.0,
3	15.2,	521.5,	427.2,	-171.7,	145.3,	4	15.2,	504.1,	473.9,	-219.5,	153.1,
5	15.2,	471.4,	506.3,	-260.7,	156.2,	6	15.2,	424.3,	523.2,	-293.9,	154.7,
7	15.2,	364.3,	524.3,	-318.2,	148.4,	8	15.2,	293.3,	509.4,	-332.8,	137.6,
9	15.2,	232.8,	479.9,	-337.3,	112.9,	10	15.2,	296.6,	508.8,	-371.2,	86.3,
11	15.2,	367.5,	523.1,	-394.6,	65.1,	12	15.2,	427.2,	521.5,	-406.0,	41.9,
13	15.2,	473.9,	504.1,	-405.1,	17.4,	14	15.2,	506.3,	471.4,	-391.9,	-7.5,
15	15.2,	523.2,	424.3,	-366.8,	-32.3,	16	15.2,	524.3,	364.3,	-330.5,	-56.0,
17	15.2,	509.4,	293.3,	-284.2,	-78.1,	18	15.2,	479.9,	232.8,	-229.3,	-97.4,
19	15.2,	508.8,	296.6,	-234.6,	-116.8,	20	15.2,	523.1,	367.5,	-248.8,	-133.0,
21	15.2,	521.5,	427.2,	-255.5,	-145.3,	22	15.2,	504.1,	473.9,	-254.4,	-153.1,
23	15.2,	471.4,	506.3,	-245.6,	-156.2,	24	15.2,	424.3,	523.2,	-229.3,	-154.7,
25	15.2,	364.3,	524.3,	-206.1,	-148.4,	26	15.2,	293.3,	509.4,	-176.6,	-137.6,
27	15.2,	232.8,	479.9,	-142.6,	-112.9,	28	15.2,	296.6,	508.8,	-137.7,	-86.3,
29	15.2,	367.5,	523.1,	-128.5,	-65.1,	30	15.2,	427.2,	521.5,	-115.5,	-41.9,
31	15.2,	473.9,	504.1,	-99.0,	-17.4,	32	15.2,	506.3,	471.4,	-79.4,	7.5,
33	15.2,	523.2,	424.3,	-57.5,	32.3,	34	15.2,	524.3,	364.3,	-33.8,	56.0,
35	15.2,	509.4,	293.3,	-9.0,	78.1,	36	15.2,	479.9,	232.8,	-3.5,	97.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN799

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-62.7,	120.8,	2	15.2,	523.1,	367.5,	-120.0,	136.9,
3	15.2,	521.5,	427.2,	-173.7,	148.8,	4	15.2,	504.1,	473.9,	-222.1,	156.2,
5	15.2,	471.4,	506.3,	-263.8,	158.9,	6	15.2,	424.3,	523.2,	-297.4,	156.7,
7	15.2,	364.3,	524.3,	-322.0,	149.8,	8	15.2,	293.3,	509.4,	-336.8,	138.3,
9	15.2,	232.8,	479.9,	-341.4,	112.9,	10	15.2,	296.6,	508.8,	-375.2,	85.6,
11	15.2,	367.5,	523.1,	-398.4,	63.7,	12	15.2,	427.2,	521.5,	-409.6,	39.9,
13	15.2,	473.9,	504.1,	-408.2,	14.8,	14	15.2,	506.3,	471.4,	-394.5,	-10.6,

15	15.2,	523.2,	424.3,	-368.8,	-35.8,	16	15.2,	524.3,	364.3,	-331.9,	-59.9,
17	15.2,	509.4,	293.3,	-284.9,	-82.1,	18	15.2,	479.9,	232.8,	-229.3,	-101.4,
19	15.2,	508.8,	296.6,	-233.9,	-120.8,	20	15.2,	523.1,	367.5,	-247.4,	-136.9,
21	15.2,	521.5,	427.2,	-253.5,	-148.8,	22	15.2,	504.1,	473.9,	-251.8,	-156.2,
23	15.2,	471.4,	506.3,	-242.5,	-158.9,	24	15.2,	424.3,	523.2,	-225.8,	-156.7,
25	15.2,	364.3,	524.3,	-202.3,	-149.8,	26	15.2,	293.3,	509.4,	-172.6,	-138.3,
27	15.2,	232.8,	479.9,	-138.5,	-112.9,	28	15.2,	296.6,	508.8,	-133.7,	-85.6,
29	15.2,	367.5,	523.1,	-124.7,	-63.7,	30	15.2,	427.2,	521.5,	-112.0,	-39.9,
31	15.2,	473.9,	504.1,	-95.9,	-14.8,	32	15.2,	506.3,	471.4,	-76.8,	10.6,
33	15.2,	523.2,	424.3,	-55.4,	35.8,	34	15.2,	524.3,	364.3,	-32.4,	59.9,
35	15.2,	509.4,	293.3,	-8.3,	82.1,	36	15.2,	479.9,	232.8,	-3.5,	101.4,

SOURCE ID: TRUN800

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-63.3,	124.7,	2	15.2,	523.1,	367.5,	-121.3,	140.6,
3	15.2,	521.5,	427.2,	-175.6,	152.3,	4	15.2,	504.1,	473.9,	-224.6,	159.3,
5	15.2,	471.4,	506.3,	-266.7,	161.5,	6	15.2,	424.3,	523.2,	-300.8,	158.8,
7	15.2,	364.3,	524.3,	-325.7,	151.2,	8	15.2,	293.3,	509.4,	-340.7,	139.1,
9	15.2,	232.8,	479.9,	-345.3,	113.0,	10	15.2,	296.6,	508.8,	-379.1,	85.0,
11	15.2,	367.5,	523.1,	-402.2,	62.4,	12	15.2,	427.2,	521.5,	-413.0,	38.0,
13	15.2,	473.9,	504.1,	-411.3,	12.4,	14	15.2,	506.3,	471.4,	-397.2,	-13.6,
15	15.2,	523.2,	424.3,	-370.9,	-39.1,	16	15.2,	524.3,	364.3,	-333.4,	-63.5,
17	15.2,	509.4,	293.3,	-285.7,	-86.0,	18	15.2,	479.9,	232.8,	-229.4,	-105.4,
19	15.2,	508.8,	296.6,	-233.3,	-124.7,	20	15.2,	523.1,	367.5,	-246.2,	-140.6,
21	15.2,	521.5,	427.2,	-251.6,	-152.3,	22	15.2,	504.1,	473.9,	-249.4,	-159.3,
23	15.2,	471.4,	506.3,	-239.6,	-161.5,	24	15.2,	424.3,	523.2,	-222.5,	-158.8,
25	15.2,	364.3,	524.3,	-198.6,	-151.2,	26	15.2,	293.3,	509.4,	-168.8,	-139.1,
27	15.2,	232.8,	479.9,	-134.6,	-113.0,	28	15.2,	296.6,	508.8,	-129.8,	-85.0,
29	15.2,	367.5,	523.1,	-121.0,	-62.4,	30	15.2,	427.2,	521.5,	-108.5,	-38.0,
31	15.2,	473.9,	504.1,	-92.8,	-12.4,	32	15.2,	506.3,	471.4,	-74.2,	13.6,
33	15.2,	523.2,	424.3,	-53.4,	39.1,	34	15.2,	524.3,	364.3,	-30.9,	63.5,
35	15.2,	509.4,	293.3,	-7.5,	86.0,	36	15.2,	479.9,	232.8,	-3.4,	105.4,

SOURCE ID: TRUN801

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-64.0,	128.3,	2	15.2,	523.1,	367.5,	-122.7,	144.0,
3	15.2,	521.5,	427.2,	-177.5,	155.4,	4	15.2,	504.1,	473.9,	-227.0,	162.0,
5	15.2,	471.4,	506.3,	-269.6,	163.8,	6	15.2,	424.3,	523.2,	-304.0,	160.5,
7	15.2,	364.3,	524.3,	-329.2,	152.4,	8	15.2,	293.3,	509.4,	-344.3,	139.6,
9	15.2,	232.8,	479.9,	-349.0,	112.9,	10	15.2,	296.6,	508.8,	-382.7,	84.2,
11	15.2,	367.5,	523.1,	-405.6,	61.1,	12	15.2,	427.2,	521.5,	-416.2,	36.0,
13	15.2,	473.9,	504.1,	-414.1,	9.9,	14	15.2,	506.3,	471.4,	-399.4,	-16.5,
15	15.2,	523.2,	424.3,	-372.6,	-42.4,	16	15.2,	524.3,	364.3,	-334.5,	-67.0,
17	15.2,	509.4,	293.3,	-286.2,	-89.6,	18	15.2,	479.9,	232.8,	-229.3,	-109.1,
19	15.2,	508.8,	296.6,	-232.5,	-128.3,	20	15.2,	523.1,	367.5,	-244.8,	-144.0,
21	15.2,	521.5,	427.2,	-249.7,	-155.4,	22	15.2,	504.1,	473.9,	-246.9,	-162.0,
23	15.2,	471.4,	506.3,	-236.7,	-163.8,	24	15.2,	424.3,	523.2,	-219.2,	-160.5,
25	15.2,	364.3,	524.3,	-195.1,	-152.4,	26	15.2,	293.3,	509.4,	-165.1,	-139.6,
27	15.2,	232.8,	479.9,	-130.9,	-112.9,	28	15.2,	296.6,	508.8,	-126.1,	-84.2,
29	15.2,	367.5,	523.1,	-117.6,	-61.1,	30	15.2,	427.2,	521.5,	-105.4,	-36.0,
31	15.2,	473.9,	504.1,	-90.0,	-9.9,	32	15.2,	506.3,	471.4,	-71.9,	16.5,
33	15.2,	523.2,	424.3,	-51.6,	42.4,	34	15.2,	524.3,	364.3,	-29.8,	67.0,
35	15.2,	509.4,	293.3,	-7.0,	89.6,	36	15.2,	479.9,	232.8,	-3.5,	109.0,

SOURCE ID: TRUN802

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-64.8,	132.3,	2	15.2,	523.1,	367.5,	-124.1,	147.9,
3	15.2,	521.5,	427.2,	-179.6,	158.9,	4	15.2,	504.1,	473.9,	-229.7,	165.2,
5	15.2,	471.4,	506.3,	-272.7,	166.4,	6	15.2,	424.3,	523.2,	-307.5,	162.5,
7	15.2,	364.3,	524.3,	-333.0,	153.8,	8	15.2,	293.3,	509.4,	-348.3,	140.3,
9	15.2,	232.8,	479.9,	-353.1,	112.9,	10	15.2,	296.6,	508.8,	-386.7,	83.5,
11	15.2,	367.5,	523.1,	-409.4,	59.7,	12	15.2,	427.2,	521.5,	-419.7,	34.0,
13	15.2,	473.9,	504.1,	-417.2,	7.3,	14	15.2,	506.3,	471.4,	-402.1,	-19.6,

15	15.2,	523.2,	424.3,	-374.7,	-45.9,	16	15.2,	524.3,	364.3,	-335.9,	-70.8,
17	15.2,	509.4,	293.3,	-286.9,	-93.6,	18	15.2,	479.9,	232.8,	-229.3,	-113.1,
19	15.2,	508.8,	296.6,	-231.8,	-132.3,	20	15.2,	523.1,	367.5,	-243.4,	-147.9,
21	15.2,	521.5,	427.2,	-247.6,	-158.9,	22	15.2,	504.1,	473.9,	-244.3,	-165.2,
23	15.2,	471.4,	506.3,	-233.5,	-166.4,	24	15.2,	424.3,	523.2,	-215.7,	-162.5,
25	15.2,	364.3,	524.3,	-191.3,	-153.8,	26	15.2,	293.3,	509.4,	-161.1,	-140.3,
27	15.2,	232.8,	479.9,	-126.8,	-112.9,	28	15.2,	296.6,	508.8,	-122.1,	-83.5,
29	15.2,	367.5,	523.1,	-113.7,	-59.7,	30	15.2,	427.2,	521.5,	-101.9,	-34.0,
31	15.2,	473.9,	504.1,	-86.9,	-7.3,	32	15.2,	506.3,	471.4,	-69.3,	19.6,
33	15.2,	523.2,	424.3,	-49.6,	45.9,	34	15.2,	524.3,	364.3,	-28.4,	70.8,
35	15.2,	509.4,	293.3,	-6.3,	93.6,	36	15.2,	479.9,	232.8,	-3.5,	113.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN803

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-66.4,	140.7,	2	15.2,	523.1,	367.5,	-127.2,	155.9,
3	15.2,	521.5,	427.2,	-184.0,	166.3,	4	15.2,	504.1,	473.9,	-235.3,	171.6,
5	15.2,	471.4,	506.3,	-279.4,	171.8,	6	15.2,	424.3,	523.2,	-315.1,	166.7,
7	15.2,	364.3,	524.3,	-341.1,	156.5,	8	15.2,	293.3,	509.4,	-356.8,	141.6,
9	15.2,	232.8,	479.9,	-361.7,	112.7,	10	15.2,	296.6,	508.8,	-395.1,	81.9,
11	15.2,	367.5,	523.1,	-417.4,	56.6,	12	15.2,	427.2,	521.5,	-427.0,	29.6,
13	15.2,	473.9,	504.1,	-423.7,	1.7,	14	15.2,	506.3,	471.4,	-407.4,	-26.3,
15	15.2,	523.2,	424.3,	-378.8,	-53.5,	16	15.2,	524.3,	364.3,	-338.7,	-79.0,
17	15.2,	509.4,	293.3,	-288.3,	-102.1,	18	15.2,	479.9,	232.8,	-229.1,	-121.7,
19	15.2,	508.8,	296.6,	-230.2,	-140.7,	20	15.2,	523.1,	367.5,	-240.3,	-155.9,
21	15.2,	521.5,	427.2,	-243.2,	-166.3,	22	15.2,	504.1,	473.9,	-238.6,	-171.6,
23	15.2,	471.4,	506.3,	-226.8,	-171.8,	24	15.2,	424.3,	523.2,	-208.2,	-166.7,
25	15.2,	364.3,	524.3,	-183.2,	-156.5,	26	15.2,	293.3,	509.4,	-152.6,	-141.6,
27	15.2,	232.8,	479.9,	-118.2,	-112.7,	28	15.2,	296.6,	508.8,	-113.7,	-81.9,
29	15.2,	367.5,	523.1,	-105.7,	-56.6,	30	15.2,	427.2,	521.5,	-94.5,	-29.6,
31	15.2,	473.9,	504.1,	-80.4,	-1.7,	32	15.2,	506.3,	471.4,	-63.9,	26.3,
33	15.2,	523.2,	424.3,	-45.4,	53.5,	34	15.2,	524.3,	364.3,	-25.6,	79.0,
35	15.2,	509.4,	293.3,	-5.0,	102.1,	36	15.2,	479.9,	232.8,	-3.7,	121.7,

SOURCE ID: TRUN804

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-67.0,	144.6,	2	15.2,	523.1,	367.5,	-128.4,	159.6,
3	15.2,	521.5,	427.2,	-185.9,	169.7,	4	15.2,	504.1,	473.9,	-237.8,	174.7,
5	15.2,	471.4,	506.3,	-282.4,	174.3,	6	15.2,	424.3,	523.2,	-318.4,	168.7,
7	15.2,	364.3,	524.3,	-344.8,	158.0,	8	15.2,	293.3,	509.4,	-360.7,	142.4,
9	15.2,	232.8,	479.9,	-365.6,	112.8,	10	15.2,	296.6,	508.8,	-399.0,	81.2,
11	15.2,	367.5,	523.1,	-421.2,	55.3,	12	15.2,	427.2,	521.5,	-430.5,	27.7,
13	15.2,	473.9,	504.1,	-426.7,	-0.8,	14	15.2,	506.3,	471.4,	-410.0,	-29.3,
15	15.2,	523.2,	424.3,	-380.8,	-56.8,	16	15.2,	524.3,	364.3,	-340.1,	-82.7,
17	15.2,	509.4,	293.3,	-289.0,	-106.0,	18	15.2,	479.9,	232.8,	-229.2,	-125.6,
19	15.2,	508.8,	296.6,	-229.5,	-144.6,	20	15.2,	523.1,	367.5,	-239.0,	-159.6,
21	15.2,	521.5,	427.2,	-241.2,	-169.7,	22	15.2,	504.1,	473.9,	-236.2,	-174.7,
23	15.2,	471.4,	506.3,	-223.9,	-174.3,	24	15.2,	424.3,	523.2,	-204.8,	-168.7,
25	15.2,	364.3,	524.3,	-179.5,	-158.0,	26	15.2,	293.3,	509.4,	-148.7,	-142.4,
27	15.2,	232.8,	479.9,	-114.3,	-112.8,	28	15.2,	296.6,	508.8,	-109.8,	-81.2,
29	15.2,	367.5,	523.1,	-102.0,	-55.3,	30	15.2,	427.2,	521.5,	-91.1,	-27.7,
31	15.2,	473.9,	504.1,	-77.4,	0.8,	32	15.2,	506.3,	471.4,	-61.3,	29.3,
33	15.2,	523.2,	424.3,	-43.4,	56.8,	34	15.2,	524.3,	364.3,	-24.2,	82.7,
35	15.2,	509.4,	293.3,	-4.2,	106.0,	36	15.2,	479.9,	232.8,	-3.6,	125.6,

SOURCE ID: TRUN805

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-18.4,	-135.6,	2	15.2,	523.1,	367.5,	-31.9,	-107.9,
3	15.2,	521.5,	427.2,	-44.4,	-77.0,	4	15.2,	504.1,	473.9,	-55.5,	-43.7,
5	15.2,	471.4,	506.3,	-65.0,	-9.0,	6	15.2,	424.3,	523.2,	-72.5,	25.9,
7	15.2,	364.3,	524.3,	-77.8,	60.0,	8	15.2,	293.3,	509.4,	-80.7,	92.3,
9	15.2,	232.8,	479.9,	-81.2,	112.0,	10	15.2,	296.6,	508.8,	-118.8,	129.9,
11	15.2,	367.5,	523.1,	-153.6,	151.9,	12	15.2,	427.2,	521.5,	-183.8,	169.2,
13	15.2,	473.9,	504.1,	-208.4,	181.4,	14	15.2,	506.3,	471.4,	-226.6,	188.1,
15	15.2,	523.2,	424.3,	-238.0,	189.1,	16	15.2,	524.3,	364.3,	-242.1,	184.4,
17	15.2,	509.4,	293.3,	-238.9,	174.0,	18	15.2,	479.9,	232.8,	-228.4,	158.8,
19	15.2,	508.8,	296.6,	-278.2,	135.6,	20	15.2,	523.1,	367.5,	-335.6,	107.9,
21	15.2,	521.5,	427.2,	-382.8,	77.0,	22	15.2,	504.1,	473.9,	-418.4,	43.7,
23	15.2,	471.4,	506.3,	-441.3,	9.0,	24	15.2,	424.3,	523.2,	-450.7,	-25.9,
25	15.2,	364.3,	524.3,	-446.5,	-60.0,	26	15.2,	293.3,	509.4,	-428.7,	-92.3,
27	15.2,	232.8,	479.9,	-398.7,	-112.0,	28	15.2,	296.6,	508.8,	-390.0,	-129.9,
29	15.2,	367.5,	523.1,	-369.5,	-151.9,	30	15.2,	427.2,	521.5,	-337.8,	-169.2,
31	15.2,	473.9,	504.1,	-295.7,	-181.4,	32	15.2,	506.3,	471.4,	-244.7,	-188.1,
33	15.2,	523.2,	424.3,	-186.3,	-189.1,	34	15.2,	524.3,	364.3,	-122.2,	-184.4,
35	15.2,	509.4,	293.3,	-54.4,	-174.0,	36	15.2,	479.9,	232.8,	-4.3,	-158.8,

SOURCE ID: TRUN806

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-67.8,	148.6,	2	15.2,	523.1,	367.5,	-129.8,	163.4,
3	15.2,	521.5,	427.2,	-188.0,	173.2,	4	15.2,	504.1,	473.9,	-240.4,	177.8,
5	15.2,	471.4,	506.3,	-285.5,	177.0,	6	15.2,	424.3,	523.2,	-322.0,	170.7,
7	15.2,	364.3,	524.3,	-348.6,	159.3,	8	15.2,	293.3,	509.4,	-364.7,	143.1,
9	15.2,	232.8,	479.9,	-369.7,	112.8,	10	15.2,	296.6,	508.8,	-403.0,	80.5,
11	15.2,	367.5,	523.1,	-425.0,	53.9,	12	15.2,	427.2,	521.5,	-434.0,	25.6,
13	15.2,	473.9,	504.1,	-429.9,	-3.4,	14	15.2,	506.3,	471.4,	-412.6,	-32.4,
15	15.2,	523.2,	424.3,	-382.9,	-60.3,	16	15.2,	524.3,	364.3,	-341.5,	-86.5,
17	15.2,	509.4,	293.3,	-289.7,	-110.0,	18	15.2,	479.9,	232.8,	-229.2,	-129.7,
19	15.2,	508.8,	296.6,	-228.8,	-148.6,	20	15.2,	523.1,	367.5,	-237.6,	-163.4,
21	15.2,	521.5,	427.2,	-239.2,	-173.2,	22	15.2,	504.1,	473.9,	-233.5,	-177.8,
23	15.2,	471.4,	506.3,	-220.8,	-177.0,	24	15.2,	424.3,	523.2,	-201.3,	-170.7,
25	15.2,	364.3,	524.3,	-175.7,	-159.3,	26	15.2,	293.3,	509.4,	-144.7,	-143.1,
27	15.2,	232.8,	479.9,	-110.2,	-112.8,	28	15.2,	296.6,	508.8,	-105.8,	-80.5,
29	15.2,	367.5,	523.1,	-98.2,	-53.9,	30	15.2,	427.2,	521.5,	-87.5,	-25.6,
31	15.2,	473.9,	504.1,	-74.3,	3.4,	32	15.2,	506.3,	471.4,	-58.7,	32.4,
33	15.2,	523.2,	424.3,	-41.4,	60.3,	34	15.2,	524.3,	364.3,	-22.8,	86.5,
35	15.2,	509.4,	293.3,	-3.5,	110.0,	36	15.2,	479.9,	232.8,	-3.6,	129.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN807

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-68.3,	152.5,	2	15.2,	523.1,	367.5,	-131.1,	167.1,
3	15.2,	521.5,	427.2,	-189.8,	176.7,	4	15.2,	504.1,	473.9,	-242.8,	180.9,
5	15.2,	471.4,	506.3,	-288.4,	179.6,	6	15.2,	424.3,	523.2,	-325.3,	172.8,
7	15.2,	364.3,	524.3,	-352.3,	160.8,	8	15.2,	293.3,	509.4,	-368.6,	143.9,
9	15.2,	232.8,	479.9,	-373.6,	112.9,	10	15.2,	296.6,	508.8,	-406.9,	80.0,
11	15.2,	367.5,	523.1,	-428.7,	52.7,	12	15.2,	427.2,	521.5,	-437.5,	23.8,
13	15.2,	473.9,	504.1,	-432.9,	-5.9,	14	15.2,	506.3,	471.4,	-415.2,	-35.3,
15	15.2,	523.2,	424.3,	-384.9,	-63.7,	16	15.2,	524.3,	364.3,	-342.9,	-90.1,
17	15.2,	509.4,	293.3,	-290.5,	-113.8,	18	15.2,	479.9,	232.8,	-229.3,	-133.7,

19	15.2,	508.8,	296.6,	-228.3,	-152.5,	20	15.2,	523.1,	367.5,	-236.4,	-167.1,
21	15.2,	521.5,	427.2,	-237.4,	-176.7,	22	15.2,	504.1,	473.9,	-231.1,	-180.9,
23	15.2,	471.4,	506.3,	-217.8,	-179.6,	24	15.2,	424.3,	523.2,	-197.9,	-172.8,
25	15.2,	364.3,	524.3,	-172.0,	-160.8,	26	15.2,	293.3,	509.4,	-140.9,	-143.9,
27	15.2,	232.8,	479.9,	-106.3,	-112.9,	28	15.2,	296.6,	508.8,	-101.9,	-80.0,
29	15.2,	367.5,	523.1,	-94.4,	-52.7,	30	15.2,	427.2,	521.5,	-84.1,	-23.8,
31	15.2,	473.9,	504.1,	-71.2,	5.9,	32	15.2,	506.3,	471.4,	-56.1,	35.3,
33	15.2,	523.2,	424.3,	-39.3,	63.7,	34	15.2,	524.3,	364.3,	-21.4,	90.1,
35	15.2,	509.4,	293.3,	-2.7,	113.8,	36	15.2,	479.9,	232.8,	-3.5,	133.7,

SOURCE ID: TRUN808

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-69.1,	156.1,	2	15.2,	523.1,	367.5,	-132.4,	170.6,
3	15.2,	521.5,	427.2,	-191.8,	179.8,	4	15.2,	504.1,	473.9,	-245.3,	183.6,
5	15.2,	471.4,	506.3,	-291.4,	181.9,	6	15.2,	424.3,	523.2,	-328.6,	174.6,
7	15.2,	364.3,	524.3,	-355.8,	162.0,	8	15.2,	293.3,	509.4,	-372.2,	144.4,
9	15.2,	232.8,	479.9,	-377.3,	112.8,	10	15.2,	296.6,	508.8,	-410.5,	79.2,
11	15.2,	367.5,	523.1,	-432.1,	51.3,	12	15.2,	427.2,	521.5,	-440.6,	21.8,
13	15.2,	473.9,	504.1,	-435.7,	-8.3,	14	15.2,	506.3,	471.4,	-417.5,	-38.2,
15	15.2,	523.2,	424.3,	-386.7,	-67.0,	16	15.2,	524.3,	364.3,	-344.1,	-93.6,
17	15.2,	509.4,	293.3,	-291.1,	-117.5,	18	15.2,	479.9,	232.8,	-229.2,	-137.4,
19	15.2,	508.8,	296.6,	-227.5,	-156.1,	20	15.2,	523.1,	367.5,	-235.0,	-170.6,
21	15.2,	521.5,	427.2,	-235.4,	-179.8,	22	15.2,	504.1,	473.9,	-228.6,	-183.6,
23	15.2,	471.4,	506.3,	-214.9,	-181.9,	24	15.2,	424.3,	523.2,	-194.7,	-174.6,
25	15.2,	364.3,	524.3,	-168.5,	-162.0,	26	15.2,	293.3,	509.4,	-137.2,	-144.4,
27	15.2,	232.8,	479.9,	-102.6,	-112.8,	28	15.2,	296.6,	508.8,	-98.3,	-79.2,
29	15.2,	367.5,	523.1,	-91.0,	-51.3,	30	15.2,	427.2,	521.5,	-81.0,	-21.8,
31	15.2,	473.9,	504.1,	-68.4,	8.3,	32	15.2,	506.3,	471.4,	-53.8,	38.2,
33	15.2,	523.2,	424.3,	-37.6,	67.0,	34	15.2,	524.3,	364.3,	-20.2,	93.6,
35	15.2,	509.4,	293.3,	-2.2,	117.5,	36	15.2,	479.9,	232.8,	-3.6,	137.3,

SOURCE ID: TRUN809

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-69.7,	159.5,	2	15.2,	523.1,	367.5,	-133.6,	173.8,
3	15.2,	521.5,	427.2,	-193.5,	182.8,	4	15.2,	504.1,	473.9,	-247.5,	186.2,
5	15.2,	471.4,	506.3,	-294.0,	184.1,	6	15.2,	424.3,	523.2,	-331.5,	176.3,
7	15.2,	364.3,	524.3,	-359.0,	163.1,	8	15.2,	293.3,	509.4,	-375.6,	145.0,
9	15.2,	232.8,	479.9,	-380.7,	112.8,	10	15.2,	296.6,	508.8,	-413.9,	78.6,
11	15.2,	367.5,	523.1,	-435.4,	50.1,	12	15.2,	427.2,	521.5,	-443.6,	20.1,
13	15.2,	473.9,	504.1,	-438.3,	-10.5,	14	15.2,	506.3,	471.4,	-419.7,	-40.8,
15	15.2,	523.2,	424.3,	-388.4,	-69.9,	16	15.2,	524.3,	364.3,	-345.3,	-96.9,
17	15.2,	509.4,	293.3,	-291.6,	-120.9,	18	15.2,	479.9,	232.8,	-229.2,	-140.8,
19	15.2,	508.8,	296.6,	-226.9,	-159.5,	20	15.2,	523.1,	367.5,	-233.9,	-173.8,
21	15.2,	521.5,	427.2,	-233.7,	-182.8,	22	15.2,	504.1,	473.9,	-226.4,	-186.2,
23	15.2,	471.4,	506.3,	-212.3,	-184.1,	24	15.2,	424.3,	523.2,	-191.7,	-176.3,
25	15.2,	364.3,	524.3,	-165.3,	-163.1,	26	15.2,	293.3,	509.4,	-133.9,	-145.0,
27	15.2,	232.8,	479.9,	-99.2,	-112.8,	28	15.2,	296.6,	508.8,	-94.9,	-78.6,
29	15.2,	367.5,	523.1,	-87.8,	-50.1,	30	15.2,	427.2,	521.5,	-78.0,	-20.1,
31	15.2,	473.9,	504.1,	-65.8,	10.5,	32	15.2,	506.3,	471.4,	-51.6,	40.8,
33	15.2,	523.2,	424.3,	-35.9,	69.9,	34	15.2,	524.3,	364.3,	-19.0,	96.9,
35	15.2,	509.4,	293.3,	-1.6,	120.9,	36	15.2,	479.9,	232.8,	-3.6,	140.8,

SOURCE ID: TRUN810

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-70.1,	163.5,	2	15.2,	523.1,	367.5,	-134.8,	177.7,
3	15.2,	521.5,	427.2,	-195.3,	186.4,	4	15.2,	504.1,	473.9,	-249.9,	189.5,
5	15.2,	471.4,	506.3,	-296.9,	186.9,	6	15.2,	424.3,	523.2,	-334.9,	178.5,
7	15.2,	364.3,	524.3,	-362.7,	164.7,	8	15.2,	293.3,	509.4,	-379.5,	146.0,
9	15.2,	232.8,	479.9,	-384.8,	113.0,	10	15.2,	296.6,	508.8,	-417.9,	78.2,
11	15.2,	367.5,	523.1,	-439.3,	49.0,	12	15.2,	427.2,	521.5,	-447.2,	18.3,
13	15.2,	473.9,	504.1,	-441.6,	-13.0,	14	15.2,	506.3,	471.4,	-422.5,	-43.8,
15	15.2,	523.2,	424.3,	-390.7,	-73.3,	16	15.2,	524.3,	364.3,	-346.9,	-100.6,
17	15.2,	509.4,	293.3,	-292.6,	-124.8,	18	15.2,	479.9,	232.8,	-229.4,	-144.8,

19	15.2,	508.8,	296.6,	-226.5,	-163.5,	20	15.2,	523.1,	367.5,	-232.7,	-177.7,
21	15.2,	521.5,	427.2,	-231.9,	-186.4,	22	15.2,	504.1,	473.9,	-224.0,	-189.5,
23	15.2,	471.4,	506.3,	-209.3,	-186.9,	24	15.2,	424.3,	523.2,	-188.3,	-178.5,
25	15.2,	364.3,	524.3,	-161.6,	-164.7,	26	15.2,	293.3,	509.4,	-129.9,	-146.0,
27	15.2,	232.8,	479.9,	-95.1,	-113.0,	28	15.2,	296.6,	508.8,	-90.9,	-78.2,
29	15.2,	367.5,	523.1,	-83.9,	-49.0,	30	15.2,	427.2,	521.5,	-74.3,	-18.3,
31	15.2,	473.9,	504.1,	-62.5,	13.0,	32	15.2,	506.3,	471.4,	-48.8,	43.8,
33	15.2,	523.2,	424.3,	-33.6,	73.3,	34	15.2,	524.3,	364.3,	-17.4,	100.6,
35	15.2,	509.4,	293.3,	-0.7,	124.8,	36	15.2,	479.9,	232.8,	-3.4,	144.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN811

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-71.7,	171.7,	2	15.2,	523.1,	367.5,	-137.7,	185.5,
3	15.2,	521.5,	427.2,	-199.6,	193.6,	4	15.2,	504.1,	473.9,	-255.3,	195.8,
5	15.2,	471.4,	506.3,	-303.4,	192.1,	6	15.2,	424.3,	523.2,	-342.2,	182.6,
7	15.2,	364.3,	524.3,	-370.6,	167.5,	8	15.2,	293.3,	509.4,	-387.7,	147.3,
9	15.2,	232.8,	479.9,	-393.1,	112.9,	10	15.2,	296.6,	508.8,	-426.1,	76.6,
11	15.2,	367.5,	523.1,	-447.0,	46.0,	12	15.2,	427.2,	521.5,	-454.4,	14.1,
13	15.2,	473.9,	504.1,	-447.9,	-18.4,	14	15.2,	506.3,	471.4,	-427.8,	-50.2,
15	15.2,	523.2,	424.3,	-394.7,	-80.5,	16	15.2,	524.3,	364.3,	-349.6,	-108.4,
17	15.2,	509.4,	293.3,	-293.9,	-133.0,	18	15.2,	479.9,	232.8,	-229.3,	-153.1,
19	15.2,	508.8,	296.6,	-224.9,	-171.7,	20	15.2,	523.1,	367.5,	-229.8,	-185.5,
21	15.2,	521.5,	427.2,	-227.6,	-193.6,	22	15.2,	504.1,	473.9,	-218.6,	-195.8,
23	15.2,	471.4,	506.3,	-202.9,	-192.1,	24	15.2,	424.3,	523.2,	-181.1,	-182.6,
25	15.2,	364.3,	524.3,	-153.7,	-167.5,	26	15.2,	293.3,	509.4,	-121.7,	-147.3,
27	15.2,	232.8,	479.9,	-86.8,	-112.9,	28	15.2,	296.6,	508.8,	-82.7,	-76.6,
29	15.2,	367.5,	523.1,	-76.1,	-46.0,	30	15.2,	427.2,	521.5,	-67.2,	-14.1,
31	15.2,	473.9,	504.1,	-56.2,	18.4,	32	15.2,	506.3,	471.4,	-43.6,	50.2,
33	15.2,	523.2,	424.3,	-29.6,	80.5,	34	15.2,	524.3,	364.3,	-14.7,	108.4,
35	15.2,	509.4,	293.3,	0.7,	133.0,	36	15.2,	479.9,	232.8,	-3.5,	153.1,

SOURCE ID: TRUN812

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-72.3,	175.6,	2	15.2,	523.1,	367.5,	-139.0,	189.2,
3	15.2,	521.5,	427.2,	-201.5,	197.0,	4	15.2,	504.1,	473.9,	-257.8,	198.9,
5	15.2,	471.4,	506.3,	-306.3,	194.7,	6	15.2,	424.3,	523.2,	-345.5,	184.6,
7	15.2,	364.3,	524.3,	-374.2,	168.9,	8	15.2,	293.3,	509.4,	-391.6,	148.1,
9	15.2,	232.8,	479.9,	-397.0,	113.0,	10	15.2,	296.6,	508.8,	-430.0,	76.0,
11	15.2,	367.5,	523.1,	-450.7,	44.8,	12	15.2,	427.2,	521.5,	-457.8,	12.1,
13	15.2,	473.9,	504.1,	-450.9,	-20.8,	14	15.2,	506.3,	471.4,	-430.4,	-53.2,
15	15.2,	523.2,	424.3,	-396.7,	-83.9,	16	15.2,	524.3,	364.3,	-351.0,	-112.1,
17	15.2,	509.4,	293.3,	-294.7,	-136.9,	18	15.2,	479.9,	232.8,	-229.4,	-157.1,
19	15.2,	508.8,	296.6,	-224.3,	-175.6,	20	15.2,	523.1,	367.5,	-228.5,	-189.2,
21	15.2,	521.5,	427.2,	-225.7,	-197.0,	22	15.2,	504.1,	473.9,	-216.1,	-198.9,
23	15.2,	471.4,	506.3,	-200.0,	-194.7,	24	15.2,	424.3,	523.2,	-177.7,	-184.6,
25	15.2,	364.3,	524.3,	-150.1,	-168.9,	26	15.2,	293.3,	509.4,	-117.8,	-148.1,
27	15.2,	232.8,	479.9,	-82.9,	-113.0,	28	15.2,	296.6,	508.8,	-78.8,	-76.0,
29	15.2,	367.5,	523.1,	-72.4,	-44.8,	30	15.2,	427.2,	521.5,	-63.8,	-12.1,
31	15.2,	473.9,	504.1,	-53.2,	20.8,	32	15.2,	506.3,	471.4,	-41.0,	53.2,
33	15.2,	523.2,	424.3,	-27.5,	83.9,	34	15.2,	524.3,	364.3,	-13.3,	112.1,
35	15.2,	509.4,	293.3,	1.4,	136.9,	36	15.2,	479.9,	232.8,	-3.4,	157.1,

SOURCE ID: TRUN813

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-73.0,	179.6,	2	15.2,	523.1,	367.5,	-140.4,	193.0,
3	15.2,	521.5,	427.2,	-203.5,	200.5,	4	15.2,	504.1,	473.9,	-260.4,	202.0,
5	15.2,	471.4,	506.3,	-309.4,	197.3,	6	15.2,	424.3,	523.2,	-349.1,	186.6,
7	15.2,	364.3,	524.3,	-378.1,	170.3,	8	15.2,	293.3,	509.4,	-395.6,	148.8,
9	15.2,	232.8,	479.9,	-401.1,	113.0,	10	15.2,	296.6,	508.8,	-434.0,	75.3,
11	15.2,	367.5,	523.1,	-454.6,	43.3,	12	15.2,	427.2,	521.5,	-461.3,	10.1,
13	15.2,	473.9,	504.1,	-454.1,	-23.5,	14	15.2,	506.3,	471.4,	-433.0,	-56.3,
15	15.2,	523.2,	424.3,	-398.8,	-87.5,	16	15.2,	524.3,	364.3,	-352.4,	-115.9,
17	15.2,	509.4,	293.3,	-295.4,	-140.9,	18	15.2,	479.9,	232.8,	-229.4,	-161.1,
19	15.2,	508.8,	296.6,	-223.6,	-179.6,	20	15.2,	523.1,	367.5,	-227.1,	-193.0,
21	15.2,	521.5,	427.2,	-223.7,	-200.5,	22	15.2,	504.1,	473.9,	-213.5,	-202.0,
23	15.2,	471.4,	506.3,	-196.8,	-197.3,	24	15.2,	424.3,	523.2,	-174.2,	-186.6,
25	15.2,	364.3,	524.3,	-146.2,	-170.3,	26	15.2,	293.3,	509.4,	-113.8,	-148.8,
27	15.2,	232.8,	479.9,	-78.8,	-113.0,	28	15.2,	296.6,	508.8,	-74.8,	-75.3,
29	15.2,	367.5,	523.1,	-68.6,	-43.3,	30	15.2,	427.2,	521.5,	-60.2,	-10.1,
31	15.2,	473.9,	504.1,	-50.1,	23.5,	32	15.2,	506.3,	471.4,	-38.4,	56.3,
33	15.2,	523.2,	424.3,	-25.5,	87.5,	34	15.2,	524.3,	364.3,	-11.9,	115.9,
35	15.2,	509.4,	293.3,	2.1,	140.9,	36	15.2,	479.9,	232.8,	-3.4,	161.1,

SOURCE ID: TRUN814

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-73.5,	183.5,	2	15.2,	523.1,	367.5,	-141.6,	196.7,
3	15.2,	521.5,	427.2,	-205.4,	204.0,	4	15.2,	504.1,	473.9,	-262.9,	205.1,
5	15.2,	471.4,	506.3,	-312.4,	199.9,	6	15.2,	424.3,	523.2,	-352.4,	188.7,
7	15.2,	364.3,	524.3,	-381.7,	171.8,	8	15.2,	293.3,	509.4,	-399.4,	149.6,
9	15.2,	232.8,	479.9,	-405.0,	113.1,	10	15.2,	296.6,	508.8,	-437.9,	74.7,
11	15.2,	367.5,	523.1,	-458.3,	42.1,	12	15.2,	427.2,	521.5,	-464.8,	8.2,
13	15.2,	473.9,	504.1,	-457.1,	-25.9,	14	15.2,	506.3,	471.4,	-435.6,	-59.2,
15	15.2,	523.2,	424.3,	-400.8,	-90.8,	16	15.2,	524.3,	364.3,	-353.9,	-119.6,
17	15.2,	509.4,	293.3,	-296.2,	-144.7,	18	15.2,	479.9,	232.8,	-229.5,	-165.1,
19	15.2,	508.8,	296.6,	-223.0,	-183.5,	20	15.2,	523.1,	367.5,	-225.9,	-196.7,
21	15.2,	521.5,	427.2,	-221.8,	-204.0,	22	15.2,	504.1,	473.9,	-211.1,	-205.1,
23	15.2,	471.4,	506.3,	-193.9,	-199.9,	24	15.2,	424.3,	523.2,	-170.8,	-188.7,
25	15.2,	364.3,	524.3,	-142.6,	-171.8,	26	15.2,	293.3,	509.4,	-110.0,	-149.6,
27	15.2,	232.8,	479.9,	-74.9,	-113.1,	28	15.2,	296.6,	508.8,	-71.0,	-74.7,
29	15.2,	367.5,	523.1,	-64.8,	-42.1,	30	15.2,	427.2,	521.5,	-56.8,	-8.2,
31	15.2,	473.9,	504.1,	-47.0,	25.9,	32	15.2,	506.3,	471.4,	-35.7,	59.2,
33	15.2,	523.2,	424.3,	-23.4,	90.8,	34	15.2,	524.3,	364.3,	-10.4,	119.6,
35	15.2,	509.4,	293.3,	2.9,	144.7,	36	15.2,	479.9,	232.8,	-3.3,	165.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN815

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-74.3,	187.1,	2	15.2,	523.1,	367.5,	-143.0,	200.2,
3	15.2,	521.5,	427.2,	-207.3,	207.1,	4	15.2,	504.1,	473.9,	-265.3,	207.8,
5	15.2,	471.4,	506.3,	-315.3,	202.2,	6	15.2,	424.3,	523.2,	-355.7,	190.4,
7	15.2,	364.3,	524.3,	-385.2,	172.9,	8	15.2,	293.3,	509.4,	-403.1,	150.1,
9	15.2,	232.8,	479.9,	-408.7,	113.0,	10	15.2,	296.6,	508.8,	-441.5,	74.0,
11	15.2,	367.5,	523.1,	-461.7,	40.8,	12	15.2,	427.2,	521.5,	-467.9,	6.3,
13	15.2,	473.9,	504.1,	-459.9,	-28.4,	14	15.2,	506.3,	471.4,	-437.9,	-62.1,
15	15.2,	523.2,	424.3,	-402.6,	-94.0,	16	15.2,	524.3,	364.3,	-355.0,	-123.1,
17	15.2,	509.4,	293.3,	-296.7,	-148.4,	18	15.2,	479.9,	232.8,	-229.4,	-168.8,
19	15.2,	508.8,	296.6,	-222.3,	-187.1,	20	15.2,	523.1,	367.5,	-224.5,	-200.2,
21	15.2,	521.5,	427.2,	-219.9,	-207.1,	22	15.2,	504.1,	473.9,	-208.6,	-207.8,

23	15.2,	471.4,	506.3,	-191.0,	-202.2,	24	15.2,	424.3,	523.2,	-167.6,	-190.4,
25	15.2,	364.3,	524.3,	-139.1,	-172.9,	26	15.2,	293.3,	509.4,	-106.3,	-150.1,
27	15.2,	232.8,	479.9,	-71.2,	-113.0,	28	15.2,	296.6,	508.8,	-67.3,	-74.0,
29	15.2,	367.5,	523.1,	-61.4,	-40.8,	30	15.2,	427.2,	521.5,	-53.6,	-6.3,
31	15.2,	473.9,	504.1,	-44.2,	28.4,	32	15.2,	506.3,	471.4,	-33.5,	62.1,
33	15.2,	523.2,	424.3,	-21.7,	94.0,	34	15.2,	524.3,	364.3,	-9.3,	123.1,
35	15.2,	509.4,	293.3,	3.4,	148.4,	36	15.2,	479.9,	232.8,	-3.4,	168.8,

SOURCE ID: TRUN816

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-18.9,	-131.6,	2	15.2,	523.1,	367.5,	-33.0,	-104.0,
3	15.2,	521.5,	427.2,	-46.2,	-73.3,	4	15.2,	504.1,	473.9,	-58.0,	-40.4,
5	15.2,	471.4,	506.3,	-68.0,	-6.2,	6	15.2,	424.3,	523.2,	-75.9,	28.1,
7	15.2,	364.3,	524.3,	-81.5,	61.6,	8	15.2,	293.3,	509.4,	-84.7,	93.2,
9	15.2,	232.8,	479.9,	-85.3,	112.3,	10	15.2,	296.6,	508.8,	-122.9,	129.4,
11	15.2,	367.5,	523.1,	-157.6,	150.7,	12	15.2,	427.2,	521.5,	-187.5,	167.4,
13	15.2,	473.9,	504.1,	-211.7,	179.0,	14	15.2,	506.3,	471.4,	-229.4,	185.2,
15	15.2,	523.2,	424.3,	-240.2,	185.7,	16	15.2,	524.3,	364.3,	-243.8,	180.6,
17	15.2,	509.4,	293.3,	-239.9,	170.0,	18	15.2,	479.9,	232.8,	-228.7,	154.7,
19	15.2,	508.8,	296.6,	-277.7,	131.6,	20	15.2,	523.1,	367.5,	-334.4,	104.0,
21	15.2,	521.5,	427.2,	-381.0,	73.3,	22	15.2,	504.1,	473.9,	-416.0,	40.4,
23	15.2,	471.4,	506.3,	-438.3,	6.2,	24	15.2,	424.3,	523.2,	-447.3,	-28.1,
25	15.2,	364.3,	524.3,	-442.8,	-61.6,	26	15.2,	293.3,	509.4,	-424.7,	-93.2,
27	15.2,	232.8,	479.9,	-394.7,	-112.3,	28	15.2,	296.6,	508.8,	-386.0,	-129.4,
29	15.2,	367.5,	523.1,	-365.6,	-150.7,	30	15.2,	427.2,	521.5,	-334.1,	-167.4,
31	15.2,	473.9,	504.1,	-292.4,	-179.0,	32	15.2,	506.3,	471.4,	-241.9,	-185.2,
33	15.2,	523.2,	424.3,	-184.0,	-185.7,	34	15.2,	524.3,	364.3,	-120.5,	-180.6,
35	15.2,	509.4,	293.3,	-53.4,	-170.0,	36	15.2,	479.9,	232.8,	-4.1,	-154.7,

SOURCE ID: TRUN817

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-75.1,	191.0,	2	15.2,	523.1,	367.5,	-144.4,	203.9,
3	15.2,	521.5,	427.2,	-209.4,	210.5,	4	15.2,	504.1,	473.9,	-267.9,	210.8,
5	15.2,	471.4,	506.3,	-318.4,	204.7,	6	15.2,	424.3,	523.2,	-359.2,	192.3,
7	15.2,	364.3,	524.3,	-389.0,	174.2,	8	15.2,	293.3,	509.4,	-407.0,	150.7,
9	15.2,	232.8,	479.9,	-412.7,	112.9,	10	15.2,	296.6,	508.8,	-445.4,	73.2,
11	15.2,	367.5,	523.1,	-465.4,	39.3,	12	15.2,	427.2,	521.5,	-471.3,	4.2,
13	15.2,	473.9,	504.1,	-462.9,	-31.0,	14	15.2,	506.3,	471.4,	-440.4,	-65.2,
15	15.2,	523.2,	424.3,	-404.5,	-97.5,	16	15.2,	524.3,	364.3,	-356.3,	-126.8,
17	15.2,	509.4,	293.3,	-297.3,	-152.3,	18	15.2,	479.9,	232.8,	-229.3,	-172.7,
19	15.2,	508.8,	296.6,	-221.5,	-191.0,	20	15.2,	523.1,	367.5,	-223.0,	-203.9,
21	15.2,	521.5,	427.2,	-217.8,	-210.5,	22	15.2,	504.1,	473.9,	-206.0,	-210.8,
23	15.2,	471.4,	506.3,	-187.9,	-204.7,	24	15.2,	424.3,	523.2,	-164.1,	-192.3,
25	15.2,	364.3,	524.3,	-135.3,	-174.2,	26	15.2,	293.3,	509.4,	-102.4,	-150.7,
27	15.2,	232.8,	479.9,	-67.2,	-112.9,	28	15.2,	296.6,	508.8,	-63.4,	-73.2,
29	15.2,	367.5,	523.1,	-57.7,	-39.3,	30	15.2,	427.2,	521.5,	-50.2,	-4.2,
31	15.2,	473.9,	504.1,	-41.2,	31.0,	32	15.2,	506.3,	471.4,	-31.0,	65.2,
33	15.2,	523.2,	424.3,	-19.8,	97.5,	34	15.2,	524.3,	364.3,	-8.0,	126.8,
35	15.2,	509.4,	293.3,	4.0,	152.3,	36	15.2,	479.9,	232.8,	-3.5,	172.7,

SOURCE ID: TRUN818

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-75.6,	195.0,	2	15.2,	523.1,	367.5,	-145.6,	207.8,
3	15.2,	521.5,	427.2,	-211.2,	214.2,	4	15.2,	504.1,	473.9,	-270.4,	214.1,
5	15.2,	471.4,	506.3,	-321.3,	207.5,	6	15.2,	424.3,	523.2,	-362.5,	194.6,
7	15.2,	364.3,	524.3,	-392.7,	175.8,	8	15.2,	293.3,	509.4,	-411.0,	151.6,
9	15.2,	232.8,	479.9,	-416.8,	113.1,	10	15.2,	296.6,	508.8,	-449.4,	72.7,
11	15.2,	367.5,	523.1,	-469.3,	38.1,	12	15.2,	427.2,	521.5,	-474.9,	2.4,
13	15.2,	473.9,	504.1,	-466.1,	-33.4,	14	15.2,	506.3,	471.4,	-443.2,	-68.2,
15	15.2,	523.2,	424.3,	-406.7,	-100.9,	16	15.2,	524.3,	364.3,	-357.9,	-130.6,
17	15.2,	509.4,	293.3,	-298.2,	-156.3,	18	15.2,	479.9,	232.8,	-229.5,	-176.8,
19	15.2,	508.8,	296.6,	-221.0,	-195.0,	20	15.2,	523.1,	367.5,	-221.9,	-207.8,
21	15.2,	521.5,	427.2,	-216.0,	-214.2,	22	15.2,	504.1,	473.9,	-203.6,	-214.1,

23	15.2,	471.4,	506.3,	-184.9,	-207.5,	24	15.2,	424.3,	523.2,	-160.7,	-194.6,
25	15.2,	364.3,	524.3,	-131.6,	-175.8,	26	15.2,	293.3,	509.4,	-98.4,	-151.6,
27	15.2,	232.8,	479.9,	-63.2,	-113.1,	28	15.2,	296.6,	508.8,	-59.4,	-72.7,
29	15.2,	367.5,	523.1,	-53.8,	-38.1,	30	15.2,	427.2,	521.5,	-46.6,	-2.4,
31	15.2,	473.9,	504.1,	-38.0,	33.4,	32	15.2,	506.3,	471.4,	-28.2,	68.2,
33	15.2,	523.2,	424.3,	-17.6,	100.9,	34	15.2,	524.3,	364.3,	-6.4,	130.6,
35	15.2,	509.4,	293.3,	5.0,	156.3,	36	15.2,	479.9,	232.8,	-3.2,	176.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN819

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-20.3,	-123.2,	2	15.2,	523.1,	367.5,	-35.9,	-96.0,
3	15.2,	521.5,	427.2,	-50.4,	-66.0,	4	15.2,	504.1,	473.9,	-63.4,	-33.9,
5	15.2,	471.4,	506.3,	-74.5,	-0.8,	6	15.2,	424.3,	523.2,	-83.3,	32.3,
7	15.2,	364.3,	524.3,	-89.5,	64.5,	8	15.2,	293.3,	509.4,	-93.1,	94.7,
9	15.2,	232.8,	479.9,	-93.8,	112.3,	10	15.2,	296.6,	508.8,	-131.2,	128.0,
11	15.2,	367.5,	523.1,	-165.5,	147.8,	12	15.2,	427.2,	521.5,	-194.8,	163.2,
13	15.2,	473.9,	504.1,	-218.2,	173.5,	14	15.2,	506.3,	471.4,	-234.9,	178.7,
15	15.2,	523.2,	424.3,	-244.5,	178.4,	16	15.2,	524.3,	364.3,	-246.7,	172.6,
17	15.2,	509.4,	293.3,	-241.3,	161.7,	18	15.2,	479.9,	232.8,	-228.7,	146.2,
19	15.2,	508.8,	296.6,	-276.2,	123.2,	20	15.2,	523.1,	367.5,	-331.5,	96.0,
21	15.2,	521.5,	427.2,	-376.8,	66.0,	22	15.2,	504.1,	473.9,	-410.5,	33.9,
23	15.2,	471.4,	506.3,	-431.8,	0.8,	24	15.2,	424.3,	523.2,	-440.0,	-32.3,
25	15.2,	364.3,	524.3,	-434.8,	-64.5,	26	15.2,	293.3,	509.4,	-416.4,	-94.7,
27	15.2,	232.8,	479.9,	-386.2,	-112.3,	28	15.2,	296.6,	508.8,	-377.6,	-128.0,
29	15.2,	367.5,	523.1,	-357.6,	-147.8,	30	15.2,	427.2,	521.5,	-326.8,	-163.2,
31	15.2,	473.9,	504.1,	-285.9,	-173.5,	32	15.2,	506.3,	471.4,	-236.5,	-178.7,
33	15.2,	523.2,	424.3,	-179.8,	-178.4,	34	15.2,	524.3,	364.3,	-117.6,	-172.6,
35	15.2,	509.4,	293.3,	-51.9,	-161.7,	36	15.2,	479.9,	232.8,	-4.1,	-146.2,

SOURCE ID: TRUN820

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-20.9,	-119.3,	2	15.2,	523.1,	367.5,	-37.2,	-92.3,
3	15.2,	521.5,	427.2,	-52.3,	-62.5,	4	15.2,	504.1,	473.9,	-65.9,	-30.8,
5	15.2,	471.4,	506.3,	-77.4,	1.8,	6	15.2,	424.3,	523.2,	-86.6,	34.4,
7	15.2,	364.3,	524.3,	-93.2,	65.9,	8	15.2,	293.3,	509.4,	-96.9,	95.4,
9	15.2,	232.8,	479.9,	-97.7,	112.3,	10	15.2,	296.6,	508.8,	-135.1,	127.3,
11	15.2,	367.5,	523.1,	-169.2,	146.5,	12	15.2,	427.2,	521.5,	-198.2,	161.2,
13	15.2,	473.9,	504.1,	-221.2,	171.1,	14	15.2,	506.3,	471.4,	-237.5,	175.7,
15	15.2,	523.2,	424.3,	-246.5,	175.0,	16	15.2,	524.3,	364.3,	-248.1,	169.0,
17	15.2,	509.4,	293.3,	-242.1,	157.8,	18	15.2,	479.9,	232.8,	-228.7,	142.3,
19	15.2,	508.8,	296.6,	-275.6,	119.3,	20	15.2,	523.1,	367.5,	-330.3,	92.3,
21	15.2,	521.5,	427.2,	-374.8,	62.5,	22	15.2,	504.1,	473.9,	-408.0,	30.8,
23	15.2,	471.4,	506.3,	-428.8,	-1.8,	24	15.2,	424.3,	523.2,	-436.6,	-34.4,
25	15.2,	364.3,	524.3,	-431.1,	-65.9,	26	15.2,	293.3,	509.4,	-412.5,	-95.4,
27	15.2,	232.8,	479.9,	-382.2,	-112.3,	28	15.2,	296.6,	508.8,	-373.8,	-127.3,
29	15.2,	367.5,	523.1,	-353.9,	-146.5,	30	15.2,	427.2,	521.5,	-323.3,	-161.2,
31	15.2,	473.9,	504.1,	-282.9,	-171.1,	32	15.2,	506.3,	471.4,	-233.9,	-175.7,
33	15.2,	523.2,	424.3,	-177.8,	-175.0,	34	15.2,	524.3,	364.3,	-116.2,	-169.0,
35	15.2,	509.4,	293.3,	-51.2,	-157.8,	36	15.2,	479.9,	232.8,	-4.0,	-142.3,

SOURCE ID: TRUN821

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-12.5,	-162.6,	2	15.2,	523.1,	367.5,	-21.3,	-133.5,

3	15.2,	521.5,	427.2,	-29.6,	-100.3,	4	15.2,	504.1,	473.9,	-36.9,	-64.1,
5	15.2,	471.4,	506.3,	-43.1,	-25.9,	6	15.2,	424.3,	523.2,	-48.0,	13.0,
7	15.2,	364.3,	524.3,	-51.4,	51.6,	8	15.2,	293.3,	509.4,	-53.3,	88.6,
9	15.2,	232.8,	479.9,	-53.6,	113.2,	10	15.2,	296.6,	508.8,	-91.8,	135.8,
11	15.2,	367.5,	523.1,	-128.1,	162.4,	12	15.2,	427.2,	521.5,	-160.4,	184.0,
13	15.2,	473.9,	504.1,	-187.9,	200.1,	14	15.2,	506.3,	471.4,	-209.7,	210.0,
15	15.2,	523.2,	424.3,	-225.2,	213.6,	16	15.2,	524.3,	364.3,	-233.8,	210.7,
17	15.2,	509.4,	293.3,	-235.2,	201.4,	18	15.2,	479.9,	232.8,	-229.6,	186.4,
19	15.2,	508.8,	296.6,	-284.1,	162.6,	20	15.2,	523.1,	367.5,	-346.1,	133.5,
21	15.2,	521.5,	427.2,	-397.6,	100.3,	22	15.2,	504.1,	473.9,	-437.0,	64.1,
23	15.2,	471.4,	506.3,	-463.2,	25.9,	24	15.2,	424.3,	523.2,	-475.2,	-13.0,
25	15.2,	364.3,	524.3,	-472.9,	-51.6,	26	15.2,	293.3,	509.4,	-456.1,	-88.6,
27	15.2,	232.8,	479.9,	-426.4,	-113.2,	28	15.2,	296.6,	508.8,	-417.1,	-135.8,
29	15.2,	367.5,	523.1,	-395.1,	-162.4,	30	15.2,	427.2,	521.5,	-361.1,	-184.0,
31	15.2,	473.9,	504.1,	-316.2,	-200.1,	32	15.2,	506.3,	471.4,	-261.6,	-210.0,
33	15.2,	523.2,	424.3,	-199.1,	-213.6,	34	15.2,	524.3,	364.3,	-130.6,	-210.7,
35	15.2,	509.4,	293.3,	-58.0,	-201.4,	36	15.2,	479.9,	232.8,	-3.2,	-186.4,

SOURCE ID: TRUN822

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-77.3,	201.6,	2	15.2,	523.1,	367.5,	-148.5,	213.9,
3	15.2,	521.5,	427.2,	-215.1,	219.8,	4	15.2,	504.1,	473.9,	-275.2,	218.9,
5	15.2,	471.4,	506.3,	-326.9,	211.4,	6	15.2,	424.3,	523.2,	-368.7,	197.5,
7	15.2,	364.3,	524.3,	-399.3,	177.5,	8	15.2,	293.3,	509.4,	-417.8,	152.2,
9	15.2,	232.8,	479.9,	-423.5,	112.5,	10	15.2,	296.6,	508.8,	-456.0,	71.0,
11	15.2,	367.5,	523.1,	-475.5,	35.3,	12	15.2,	427.2,	521.5,	-480.5,	-1.5,
13	15.2,	473.9,	504.1,	-470.9,	-38.2,	14	15.2,	506.3,	471.4,	-447.1,	-73.8,
15	15.2,	523.2,	424.3,	-409.6,	-107.1,	16	15.2,	524.3,	364.3,	-359.7,	-137.2,
17	15.2,	509.4,	293.3,	-298.9,	-163.1,	18	15.2,	479.9,	232.8,	-228.9,	-183.6,
19	15.2,	508.8,	296.6,	-219.2,	-201.6,	20	15.2,	523.1,	367.5,	-219.0,	-213.9,
21	15.2,	521.5,	427.2,	-212.1,	-219.8,	22	15.2,	504.1,	473.9,	-198.8,	-218.9,
23	15.2,	471.4,	506.3,	-179.4,	-211.4,	24	15.2,	424.3,	523.2,	-154.5,	-197.5,
25	15.2,	364.3,	524.3,	-125.0,	-177.5,	26	15.2,	293.3,	509.4,	-91.7,	-152.2,
27	15.2,	232.8,	479.9,	-56.4,	-112.5,	28	15.2,	296.6,	508.8,	-52.8,	-71.0,
29	15.2,	367.5,	523.1,	-47.6,	-35.3,	30	15.2,	427.2,	521.5,	-41.0,	1.5,
31	15.2,	473.9,	504.1,	-33.2,	38.2,	32	15.2,	506.3,	471.4,	-24.3,	73.8,
33	15.2,	523.2,	424.3,	-14.7,	107.1,	34	15.2,	524.3,	364.3,	-4.6,	137.2,
35	15.2,	509.4,	293.3,	5.6,	163.1,	36	15.2,	479.9,	232.8,	-3.8,	183.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN823

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-235.0,	-201.5,	2	15.2,	523.1,	367.5,	-233.8,	-210.4,
3	15.2,	521.5,	427.2,	-225.4,	-212.9,	4	15.2,	504.1,	473.9,	-210.2,	-209.0,
5	15.2,	471.4,	506.3,	-188.7,	-198.7,	6	15.2,	424.3,	523.2,	-161.3,	-182.4,
7	15.2,	364.3,	524.3,	-129.1,	-160.6,	8	15.2,	293.3,	509.4,	-93.0,	-133.8,
9	15.2,	232.8,	479.9,	-54.0,	-112.7,	10	15.2,	296.6,	508.8,	-53.0,	-86.7,
11	15.2,	367.5,	523.1,	-51.2,	-50.0,	12	15.2,	427.2,	521.5,	-47.8,	-11.8,
13	15.2,	473.9,	504.1,	-43.0,	26.7,	14	15.2,	506.3,	471.4,	-36.9,	64.5,
15	15.2,	523.2,	424.3,	-29.7,	100.3,	16	15.2,	524.3,	364.3,	-21.6,	133.0,
17	15.2,	509.4,	293.3,	-12.8,	161.8,	18	15.2,	479.9,	232.8,	-3.6,	186.0,
19	15.2,	508.8,	296.6,	-61.5,	201.5,	20	15.2,	523.1,	367.5,	-133.7,	210.4,
21	15.2,	521.5,	427.2,	-201.8,	212.9,	22	15.2,	504.1,	473.9,	-263.7,	209.0,
23	15.2,	471.4,	506.3,	-317.6,	198.7,	24	15.2,	424.3,	523.2,	-361.9,	182.4,
25	15.2,	364.3,	524.3,	-395.2,	160.6,	26	15.2,	293.3,	509.4,	-416.5,	133.8,

27	15.2,	232.8,	479.9,	-425.9,	112.7,	28	15.2,	296.6,	508.8,	-455.9,	86.7,
29	15.2,	367.5,	523.1,	-471.9,	50.0,	30	15.2,	427.2,	521.5,	-473.7,	11.8,
31	15.2,	473.9,	504.1,	-461.1,	-26.7,	32	15.2,	506.3,	471.4,	-434.4,	-64.5,
33	15.2,	523.2,	424.3,	-394.5,	-100.3,	34	15.2,	524.3,	364.3,	-342.7,	-133.0,
35	15.2,	509.4,	293.3,	-280.4,	-161.8,	36	15.2,	479.9,	232.8,	-229.1,	-186.0,

SOURCE ID: TRUN824

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-299.4,	163.2,	2	15.2,	523.1,	367.5,	-360.6,	137.6,
3	15.2,	521.5,	427.2,	-410.7,	107.7,	4	15.2,	504.1,	473.9,	-448.4,	74.6,
5	15.2,	471.4,	506.3,	-472.4,	39.2,	6	15.2,	424.3,	523.2,	-482.1,	2.6,
7	15.2,	364.3,	524.3,	-477.1,	-34.0,	8	15.2,	293.3,	509.4,	-457.7,	-69.6,
9	15.2,	232.8,	479.9,	-424.3,	-112.9,	10	15.2,	296.6,	508.8,	-417.6,	-151.2,
11	15.2,	367.5,	523.1,	-399.1,	-176.8,	12	15.2,	427.2,	521.5,	-368.5,	-197.1,
13	15.2,	473.9,	504.1,	-326.7,	-211.4,	14	15.2,	506.3,	471.4,	-274.9,	-219.3,
15	15.2,	523.2,	424.3,	-214.8,	-220.5,	16	15.2,	524.3,	364.3,	-148.1,	-215.0,
17	15.2,	509.4,	293.3,	-77.0,	-203.0,	18	15.2,	479.9,	232.8,	-3.5,	-184.3,
19	15.2,	508.8,	296.6,	2.9,	-163.2,	20	15.2,	523.1,	367.5,	-6.9,	-137.6,
21	15.2,	521.5,	427.2,	-16.5,	-107.7,	22	15.2,	504.1,	473.9,	-25.6,	-74.6,
23	15.2,	471.4,	506.3,	-33.9,	-39.2,	24	15.2,	424.3,	523.2,	-41.1,	-2.6,
25	15.2,	364.3,	524.3,	-47.2,	34.0,	26	15.2,	293.3,	509.4,	-51.8,	69.6,
27	15.2,	232.8,	479.9,	-55.6,	112.9,	28	15.2,	296.6,	508.8,	-91.2,	151.2,
29	15.2,	367.5,	523.1,	-124.0,	176.8,	30	15.2,	427.2,	521.5,	-153.1,	197.1,
31	15.2,	473.9,	504.1,	-177.5,	211.4,	32	15.2,	506.3,	471.4,	-196.5,	219.3,
33	15.2,	523.2,	424.3,	-209.5,	220.5,	34	15.2,	524.3,	364.3,	-216.2,	215.0,
35	15.2,	509.4,	293.3,	-216.3,	203.0,	36	15.2,	479.9,	232.8,	-229.2,	184.3,

SOURCE ID: TRUN825

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-218.2,	-194.6,	2	15.2,	516.8,	351.1,	-219.1,	-205.6,
3	15.2,	512.2,	412.2,	-213.3,	-210.2,	4	15.2,	492.1,	460.9,	-201.1,	-208.5,
5	15.2,	457.1,	495.5,	-182.7,	-200.5,	6	15.2,	408.1,	515.1,	-158.8,	-186.3,
7	15.2,	346.8,	519.0,	-130.1,	-166.5,	8	15.2,	274.9,	507.2,	-97.4,	-141.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-58.2,	-78.6,
11	15.2,	351.1,	516.8,	-52.8,	-43.6,	12	15.2,	412.2,	512.2,	-45.9,	-7.2,
13	15.2,	460.9,	492.1,	-37.5,	29.3,	14	15.2,	495.5,	457.1,	-28.1,	65.0,
15	15.2,	515.1,	408.1,	-17.7,	98.7,	16	15.2,	519.0,	346.8,	-6.9,	129.4,
17	15.2,	507.2,	274.9,	4.2,	156.2,	18	15.2,	479.9,	198.9,	11.8,	178.2,
19	15.2,	505.6,	279.2,	-61.0,	194.6,	20	15.2,	516.8,	351.1,	-132.0,	205.6,
21	15.2,	512.2,	412.2,	-198.9,	210.2,	22	15.2,	492.1,	460.9,	-259.8,	208.5,
23	15.2,	457.1,	495.5,	-312.8,	200.5,	24	15.2,	408.1,	515.1,	-356.3,	186.3,
25	15.2,	346.8,	519.0,	-388.9,	166.5,	26	15.2,	274.9,	507.2,	-409.8,	141.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-447.4,	78.6,
29	15.2,	351.1,	516.8,	-463.9,	43.6,	30	15.2,	412.2,	512.2,	-466.4,	7.2,
31	15.2,	460.9,	492.1,	-454.6,	-29.3,	32	15.2,	495.5,	457.1,	-429.0,	-65.0,
33	15.2,	515.1,	408.1,	-390.4,	-98.7,	34	15.2,	519.0,	346.8,	-339.9,	-129.4,
35	15.2,	507.2,	274.9,	-279.1,	-156.2,	36	15.2,	479.9,	198.9,	-210.7,	-178.2,

SOURCE ID: TRUN826

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-224.7,	-155.6,	2	15.2,	516.8,	351.1,	-232.3,	-168.2,
3	15.2,	512.2,	412.2,	-232.8,	-175.8,	4	15.2,	492.1,	460.9,	-226.2,	-178.0,
5	15.2,	457.1,	495.5,	-212.8,	-174.7,	6	15.2,	408.1,	515.1,	-192.9,	-166.2,
7	15.2,	346.8,	519.0,	-167.2,	-152.6,	8	15.2,	274.9,	507.2,	-136.3,	-134.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-97.2,	-85.1,
11	15.2,	351.1,	516.8,	-90.2,	-56.8,	12	15.2,	412.2,	512.2,	-80.4,	-26.7,
13	15.2,	460.9,	492.1,	-68.1,	4.2,	14	15.2,	495.5,	457.1,	-53.8,	34.9,
15	15.2,	515.1,	408.1,	-37.9,	64.6,	16	15.2,	519.0,	346.8,	-20.8,	92.3,
17	15.2,	507.2,	274.9,	-3.0,	117.3,	18	15.2,	479.9,	198.9,	11.4,	138.6,
19	15.2,	505.6,	279.2,	-54.5,	155.6,	20	15.2,	516.8,	351.1,	-118.8,	168.2,
21	15.2,	512.2,	412.2,	-179.4,	175.8,	22	15.2,	492.1,	460.9,	-234.6,	178.0,
23	15.2,	457.1,	495.5,	-282.7,	174.7,	24	15.2,	408.1,	515.1,	-322.2,	166.2,
25	15.2,	346.8,	519.0,	-351.9,	152.6,	26	15.2,	274.9,	507.2,	-370.9,	134.4,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-408.4,	85.1,
29	15.2,	351.1,	516.8,	-426.6,	56.8,	30	15.2,	412.2,	512.2,	-431.9,	26.7,
31	15.2,	460.9,	492.1,	-424.0,	-4.2,	32	15.2,	495.5,	457.1,	-403.3,	-34.9,
33	15.2,	515.1,	408.1,	-370.3,	-64.6,	34	15.2,	519.0,	346.8,	-326.0,	-92.3,
35	15.2,	507.2,	274.9,	-271.9,	-117.3,	36	15.2,	479.9,	198.9,	-210.3,	-138.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN827

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-225.3,	-151.7,	2	15.2,	516.8,	351.1,	-233.5,	-164.5,
3	15.2,	512.2,	412.2,	-234.7,	-172.3,	4	15.2,	492.1,	460.9,	-228.7,	-174.9,
5	15.2,	457.1,	495.5,	-215.8,	-172.1,	6	15.2,	408.1,	515.1,	-196.3,	-164.1,
7	15.2,	346.8,	519.0,	-170.8,	-151.2,	8	15.2,	274.9,	507.2,	-140.2,	-133.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-101.1,	-85.7,
11	15.2,	351.1,	516.8,	-93.9,	-58.0,	12	15.2,	412.2,	512.2,	-83.8,	-28.6,
13	15.2,	460.9,	492.1,	-71.2,	1.8,	14	15.2,	495.5,	457.1,	-56.4,	32.0,
15	15.2,	515.1,	408.1,	-39.9,	61.3,	16	15.2,	519.0,	346.8,	-22.2,	88.7,
17	15.2,	507.2,	274.9,	-3.8,	113.4,	18	15.2,	479.9,	198.9,	11.3,	134.7,
19	15.2,	505.6,	279.2,	-53.9,	151.7,	20	15.2,	516.8,	351.1,	-117.5,	164.5,
21	15.2,	512.2,	412.2,	-177.6,	172.3,	22	15.2,	492.1,	460.9,	-232.2,	174.9,
23	15.2,	457.1,	495.5,	-279.8,	172.1,	24	15.2,	408.1,	515.1,	-318.8,	164.1,
25	15.2,	346.8,	519.0,	-348.2,	151.2,	26	15.2,	274.9,	507.2,	-367.0,	133.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-404.5,	85.7,
29	15.2,	351.1,	516.8,	-422.9,	58.0,	30	15.2,	412.2,	512.2,	-428.4,	28.6,
31	15.2,	460.9,	492.1,	-420.9,	-1.8,	32	15.2,	495.5,	457.1,	-400.7,	-32.0,
33	15.2,	515.1,	408.1,	-368.2,	-61.3,	34	15.2,	519.0,	346.8,	-324.6,	-88.7,
35	15.2,	507.2,	274.9,	-271.1,	-113.4,	36	15.2,	479.9,	198.9,	-210.2,	-134.7,

SOURCE ID: TRUN828

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-226.0,	-148.1,	2	15.2,	516.8,	351.1,	-234.9,	-161.1,
3	15.2,	512.2,	412.2,	-236.6,	-169.2,	4	15.2,	492.1,	460.9,	-231.1,	-172.1,
5	15.2,	457.1,	495.5,	-218.7,	-169.8,	6	15.2,	408.1,	515.1,	-199.5,	-162.4,
7	15.2,	346.8,	519.0,	-174.3,	-150.0,	8	15.2,	274.9,	507.2,	-143.8,	-133.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-104.7,	-86.4,
11	15.2,	351.1,	516.8,	-97.3,	-59.4,	12	15.2,	412.2,	512.2,	-87.0,	-30.5,
13	15.2,	460.9,	492.1,	-74.0,	-0.7,	14	15.2,	495.5,	457.1,	-58.7,	29.1,
15	15.2,	515.1,	408.1,	-41.7,	58.0,	16	15.2,	519.0,	346.8,	-23.4,	85.2,
17	15.2,	507.2,	274.9,	-4.4,	109.8,	18	15.2,	479.9,	198.9,	11.4,	131.0,
19	15.2,	505.6,	279.2,	-53.2,	148.1,	20	15.2,	516.8,	351.1,	-116.2,	161.1,
21	15.2,	512.2,	412.2,	-175.6,	169.2,	22	15.2,	492.1,	460.9,	-229.7,	172.1,
23	15.2,	457.1,	495.5,	-276.9,	169.8,	24	15.2,	408.1,	515.1,	-315.6,	162.4,
25	15.2,	346.8,	519.0,	-344.7,	150.0,	26	15.2,	274.9,	507.2,	-363.4,	133.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-400.9,	86.4,
29	15.2,	351.1,	516.8,	-419.4,	59.4,	30	15.2,	412.2,	512.2,	-425.3,	30.5,
31	15.2,	460.9,	492.1,	-418.2,	0.7,	32	15.2,	495.5,	457.1,	-398.4,	-29.1,
33	15.2,	515.1,	408.1,	-366.5,	-58.0,	34	15.2,	519.0,	346.8,	-323.4,	-85.2,
35	15.2,	507.2,	274.9,	-270.6,	-109.8,	36	15.2,	479.9,	198.9,	-210.3,	-131.0,

SOURCE ID: TRUN829

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-226.6,	-144.7,	2	15.2,	516.8,	351.1,	-236.1,	-157.8,
3	15.2,	512.2,	412.2,	-238.3,	-166.2,	4	15.2,	492.1,	460.9,	-233.4,	-169.5,
5	15.2,	457.1,	495.5,	-221.3,	-167.6,	6	15.2,	408.1,	515.1,	-202.5,	-160.7,

7	15.2,	346.8,	519.0,	-177.5,	-148.9,	8	15.2,	274.9,	507.2,	-147.2,	-132.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-108.1,	-87.0,
11	15.2,	351.1,	516.8,	-100.5,	-60.5,	12	15.2,	412.2,	512.2,	-89.9,	-32.2,
13	15.2,	460.9,	492.1,	-76.6,	-2.9,	14	15.2,	495.5,	457.1,	-60.9,	26.5,
15	15.2,	515.1,	408.1,	-43.4,	55.1,	16	15.2,	519.0,	346.8,	-24.5,	82.0,
17	15.2,	507.2,	274.9,	-5.0,	106.4,	18	15.2,	479.9,	198.9,	11.4,	127.6,
19	15.2,	505.6,	279.2,	-52.6,	144.7,	20	15.2,	516.8,	351.1,	-115.0,	157.8,
21	15.2,	512.2,	412.2,	-173.9,	166.2,	22	15.2,	492.1,	460.9,	-227.5,	169.5,
23	15.2,	457.1,	495.5,	-274.2,	167.6,	24	15.2,	408.1,	515.1,	-312.6,	160.7,
25	15.2,	346.8,	519.0,	-341.5,	148.9,	26	15.2,	274.9,	507.2,	-360.0,	132.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-397.5,	87.0,
29	15.2,	351.1,	516.8,	-416.2,	60.5,	30	15.2,	412.2,	512.2,	-422.3,	32.2,
31	15.2,	460.9,	492.1,	-415.6,	2.9,	32	15.2,	495.5,	457.1,	-396.2,	-26.5,
33	15.2,	515.1,	408.1,	-364.8,	-55.1,	34	15.2,	519.0,	346.8,	-322.3,	-82.0,
35	15.2,	507.2,	274.9,	-270.0,	-106.4,	36	15.2,	479.9,	198.9,	-210.3,	-127.6,

SOURCE ID: TRUN830

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-227.1,	-140.7,	2	15.2,	516.8,	351.1,	-237.2,	-153.9,
3	15.2,	512.2,	412.2,	-240.1,	-162.5,	4	15.2,	492.1,	460.9,	-235.8,	-166.2,
5	15.2,	457.1,	495.5,	-224.2,	-164.8,	6	15.2,	408.1,	515.1,	-205.9,	-158.4,
7	15.2,	346.8,	519.0,	-181.3,	-147.2,	8	15.2,	274.9,	507.2,	-151.2,	-131.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-112.2,	-87.5,
11	15.2,	351.1,	516.8,	-104.5,	-61.7,	12	15.2,	412.2,	512.2,	-93.6,	-34.0,
13	15.2,	460.9,	492.1,	-79.9,	-5.3,	14	15.2,	495.5,	457.1,	-63.7,	23.5,
15	15.2,	515.1,	408.1,	-45.6,	51.7,	16	15.2,	519.0,	346.8,	-26.2,	78.2,
17	15.2,	507.2,	274.9,	-5.9,	102.4,	18	15.2,	479.9,	198.9,	11.2,	123.5,
19	15.2,	505.6,	279.2,	-52.1,	140.7,	20	15.2,	516.8,	351.1,	-113.8,	153.9,
21	15.2,	512.2,	412.2,	-172.1,	162.5,	22	15.2,	492.1,	460.9,	-225.1,	166.2,
23	15.2,	457.1,	495.5,	-271.3,	164.8,	24	15.2,	408.1,	515.1,	-309.2,	158.4,
25	15.2,	346.8,	519.0,	-337.8,	147.2,	26	15.2,	274.9,	507.2,	-356.0,	131.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-393.5,	87.5,
29	15.2,	351.1,	516.8,	-412.3,	61.7,	30	15.2,	412.2,	512.2,	-418.7,	34.0,
31	15.2,	460.9,	492.1,	-412.3,	5.3,	32	15.2,	495.5,	457.1,	-393.4,	-23.5,
33	15.2,	515.1,	408.1,	-362.5,	-51.7,	34	15.2,	519.0,	346.8,	-320.6,	-78.2,
35	15.2,	507.2,	274.9,	-269.0,	-102.4,	36	15.2,	479.9,	198.9,	-210.1,	-123.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN831

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-228.8,	-132.7,	2	15.2,	516.8,	351.1,	-240.3,	-146.4,
3	15.2,	512.2,	412.2,	-244.5,	-155.7,	4	15.2,	492.1,	460.9,	-241.2,	-160.2,
5	15.2,	457.1,	495.5,	-230.6,	-159.9,	6	15.2,	408.1,	515.1,	-213.0,	-154.7,
7	15.2,	346.8,	519.0,	-189.0,	-144.8,	8	15.2,	274.9,	507.2,	-159.2,	-130.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-120.1,	-89.2,
11	15.2,	351.1,	516.8,	-112.0,	-64.8,	12	15.2,	412.2,	512.2,	-100.4,	-38.3,
13	15.2,	460.9,	492.1,	-85.8,	-10.8,	14	15.2,	495.5,	457.1,	-68.7,	17.1,
15	15.2,	515.1,	408.1,	-49.4,	44.5,	16	15.2,	519.0,	346.8,	-28.6,	70.5,
17	15.2,	507.2,	274.9,	-7.0,	94.4,	18	15.2,	479.9,	198.9,	11.5,	115.4,
19	15.2,	505.6,	279.2,	-50.4,	132.7,	20	15.2,	516.8,	351.1,	-110.8,	146.4,
21	15.2,	512.2,	412.2,	-167.8,	155.7,	22	15.2,	492.1,	460.9,	-219.7,	160.2,
23	15.2,	457.1,	495.5,	-264.9,	159.9,	24	15.2,	408.1,	515.1,	-302.0,	154.7,
25	15.2,	346.8,	519.0,	-330.0,	144.8,	26	15.2,	274.9,	507.2,	-348.0,	130.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-385.6,	89.2,
29	15.2,	351.1,	516.8,	-404.8,	64.8,	30	15.2,	412.2,	512.2,	-411.8,	38.3,

31	15.2,	460.9,	492.1,	-406.3,	10.8,	32	15.2,	495.5,	457.1,	-388.4,	-17.1,
33	15.2,	515.1,	408.1,	-358.7,	-44.5,	34	15.2,	519.0,	346.8,	-318.2,	-70.5,
35	15.2,	507.2,	274.9,	-267.9,	-94.4,	36	15.2,	479.9,	198.9,	-210.4,	-115.4,

SOURCE ID: TRUN832

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-229.4,	-128.9,	2	15.2,	516.8,	351.1,	-241.6,	-142.7,
3	15.2,	512.2,	412.2,	-246.4,	-152.3,	4	15.2,	492.1,	460.9,	-243.7,	-157.2,
5	15.2,	457.1,	495.5,	-233.6,	-157.3,	6	15.2,	408.1,	515.1,	-216.4,	-152.7,
7	15.2,	346.8,	519.0,	-192.7,	-143.4,	8	15.2,	274.9,	507.2,	-163.0,	-129.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-124.0,	-89.8,
11	15.2,	351.1,	516.8,	-115.7,	-66.0,	12	15.2,	412.2,	512.2,	-103.9,	-40.3,
13	15.2,	460.9,	492.1,	-88.9,	-13.2,	14	15.2,	495.5,	457.1,	-71.2,	14.2,
15	15.2,	515.1,	408.1,	-51.4,	41.1,	16	15.2,	519.0,	346.8,	-30.0,	66.9,
17	15.2,	507.2,	274.9,	-7.7,	90.5,	18	15.2,	479.9,	198.9,	11.4,	111.5,
19	15.2,	505.6,	279.2,	-49.8,	128.9,	20	15.2,	516.8,	351.1,	-109.5,	142.7,
21	15.2,	512.2,	412.2,	-165.9,	152.3,	22	15.2,	492.1,	460.9,	-217.2,	157.2,
23	15.2,	457.1,	495.5,	-261.9,	157.3,	24	15.2,	408.1,	515.1,	-298.7,	152.6,
25	15.2,	346.8,	519.0,	-326.4,	143.4,	26	15.2,	274.9,	507.2,	-344.1,	129.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-381.7,	89.8,
29	15.2,	351.1,	516.8,	-401.1,	66.0,	30	15.2,	412.2,	512.2,	-408.4,	40.3,
31	15.2,	460.9,	492.1,	-403.2,	13.2,	32	15.2,	495.5,	457.1,	-385.8,	-14.2,
33	15.2,	515.1,	408.1,	-356.7,	-41.1,	34	15.2,	519.0,	346.8,	-316.8,	-66.9,
35	15.2,	507.2,	274.9,	-267.2,	-90.5,	36	15.2,	479.9,	198.9,	-210.3,	-111.5,

SOURCE ID: TRUN833

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-230.1,	-124.9,	2	15.2,	516.8,	351.1,	-243.0,	-138.9,
3	15.2,	512.2,	412.2,	-248.4,	-148.7,	4	15.2,	492.1,	460.9,	-246.3,	-154.1,
5	15.2,	457.1,	495.5,	-236.7,	-154.7,	6	15.2,	408.1,	515.1,	-219.9,	-150.6,
7	15.2,	346.8,	519.0,	-196.5,	-142.0,	8	15.2,	274.9,	507.2,	-167.0,	-129.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-128.0,	-90.5,
11	15.2,	351.1,	516.8,	-119.5,	-67.4,	12	15.2,	412.2,	512.2,	-107.4,	-42.3,
13	15.2,	460.9,	492.1,	-92.0,	-15.9,	14	15.2,	495.5,	457.1,	-73.9,	11.0,
15	15.2,	515.1,	408.1,	-53.5,	37.6,	16	15.2,	519.0,	346.8,	-31.4,	63.0,
17	15.2,	507.2,	274.9,	-8.5,	86.5,	18	15.2,	479.9,	198.9,	11.4,	107.4,
19	15.2,	505.6,	279.2,	-49.1,	124.9,	20	15.2,	516.8,	351.1,	-108.1,	138.9,
21	15.2,	512.2,	412.2,	-163.8,	148.7,	22	15.2,	492.1,	460.9,	-214.6,	154.1,
23	15.2,	457.1,	495.5,	-258.8,	154.7,	24	15.2,	408.1,	515.1,	-295.2,	150.6,
25	15.2,	346.8,	519.0,	-322.6,	142.0,	26	15.2,	274.9,	507.2,	-340.1,	129.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-377.7,	90.5,
29	15.2,	351.1,	516.8,	-397.3,	67.4,	30	15.2,	412.2,	512.2,	-404.9,	42.3,
31	15.2,	460.9,	492.1,	-400.1,	15.9,	32	15.2,	495.5,	457.1,	-383.2,	-11.0,
33	15.2,	515.1,	408.1,	-354.7,	-37.6,	34	15.2,	519.0,	346.8,	-315.4,	-63.0,
35	15.2,	507.2,	274.9,	-266.5,	-86.5,	36	15.2,	479.9,	198.9,	-210.3,	-107.4,

SOURCE ID: TRUN834

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-230.7,	-121.0,	2	15.2,	516.8,	351.1,	-244.2,	-135.2,
3	15.2,	512.2,	412.2,	-250.3,	-145.3,	4	15.2,	492.1,	460.9,	-248.7,	-151.0,
5	15.2,	457.1,	495.5,	-239.7,	-152.1,	6	15.2,	408.1,	515.1,	-223.3,	-148.5,
7	15.2,	346.8,	519.0,	-200.1,	-140.5,	8	15.2,	274.9,	507.2,	-170.9,	-128.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-131.9,	-91.1,
11	15.2,	351.1,	516.8,	-123.2,	-68.7,	12	15.2,	412.2,	512.2,	-110.8,	-44.1,
13	15.2,	460.9,	492.1,	-95.1,	-18.3,	14	15.2,	495.5,	457.1,	-76.5,	8.1,
15	15.2,	515.1,	408.1,	-55.5,	34.3,	16	15.2,	519.0,	346.8,	-32.9,	59.4,
17	15.2,	507.2,	274.9,	-9.2,	82.7,	18	15.2,	479.9,	198.9,	11.3,	103.5,
19	15.2,	505.6,	279.2,	-48.5,	121.0,	20	15.2,	516.8,	351.1,	-106.9,	135.2,
21	15.2,	512.2,	412.2,	-162.0,	145.3,	22	15.2,	492.1,	460.9,	-212.1,	151.0,
23	15.2,	457.1,	495.5,	-255.9,	152.1,	24	15.2,	408.1,	515.1,	-291.8,	148.5,
25	15.2,	346.8,	519.0,	-318.9,	140.5,	26	15.2,	274.9,	507.2,	-336.3,	128.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-373.8,	91.1,
29	15.2,	351.1,	516.8,	-393.6,	68.7,	30	15.2,	412.2,	512.2,	-401.4,	44.1,

31	15.2,	460.9,	492.1,	-397.0,	18.3,	32	15.2,	495.5,	457.1,	-380.6,	-8.1,
33	15.2,	515.1,	408.1,	-352.6,	-34.3,	34	15.2,	519.0,	346.8,	-313.9,	-59.4,
35	15.2,	507.2,	274.9,	-265.7,	-82.7,	36	15.2,	479.9,	198.9,	-210.2,	-103.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN835

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-231.5,	-117.4,	2	15.2,	516.8,	351.1,	-245.6,	-131.8,
3	15.2,	512.2,	412.2,	-252.2,	-142.1,	4	15.2,	492.1,	460.9,	-251.2,	-148.2,
5	15.2,	457.1,	495.5,	-242.6,	-149.8,	6	15.2,	408.1,	515.1,	-226.5,	-146.8,
7	15.2,	346.8,	519.0,	-203.6,	-139.4,	8	15.2,	274.9,	507.2,	-174.5,	-127.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-135.5,	-91.8,
11	15.2,	351.1,	516.8,	-126.6,	-70.0,	12	15.2,	412.2,	512.2,	-114.0,	-46.1,
13	15.2,	460.9,	492.1,	-97.8,	-20.8,	14	15.2,	495.5,	457.1,	-78.8,	5.2,
15	15.2,	515.1,	408.1,	-57.3,	31.0,	16	15.2,	519.0,	346.8,	-34.0,	55.9,
17	15.2,	507.2,	274.9,	-9.8,	79.0,	18	15.2,	479.9,	198.9,	11.4,	99.8,
19	15.2,	505.6,	279.2,	-47.8,	117.4,	20	15.2,	516.8,	351.1,	-105.5,	131.8,
21	15.2,	512.2,	412.2,	-160.0,	142.1,	22	15.2,	492.1,	460.9,	-209.7,	148.2,
23	15.2,	457.1,	495.5,	-253.0,	149.8,	24	15.2,	408.1,	515.1,	-288.6,	146.8,
25	15.2,	346.8,	519.0,	-315.4,	139.4,	26	15.2,	274.9,	507.2,	-332.6,	127.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-370.2,	91.8,
29	15.2,	351.1,	516.8,	-390.1,	70.0,	30	15.2,	412.2,	512.2,	-398.3,	46.1,
31	15.2,	460.9,	492.1,	-394.3,	20.8,	32	15.2,	495.5,	457.1,	-378.3,	-5.2,
33	15.2,	515.1,	408.1,	-350.9,	-31.0,	34	15.2,	519.0,	346.8,	-312.8,	-55.9,
35	15.2,	507.2,	274.9,	-265.1,	-79.0,	36	15.2,	479.9,	198.9,	-210.3,	-99.8,

SOURCE ID: TRUN836

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-218.8,	-190.8,	2	15.2,	516.8,	351.1,	-220.4,	-201.8,
3	15.2,	512.2,	412.2,	-215.2,	-206.8,	4	15.2,	492.1,	460.9,	-203.6,	-205.5,
5	15.2,	457.1,	495.5,	-185.7,	-197.9,	6	15.2,	408.1,	515.1,	-162.2,	-184.3,
7	15.2,	346.8,	519.0,	-133.8,	-165.1,	8	15.2,	274.9,	507.2,	-101.3,	-140.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-62.1,	-79.2,
11	15.2,	351.1,	516.8,	-56.5,	-44.8,	12	15.2,	412.2,	512.2,	-49.3,	-9.1,
13	15.2,	460.9,	492.1,	-40.6,	26.9,	14	15.2,	495.5,	457.1,	-30.7,	62.0,
15	15.2,	515.1,	408.1,	-19.8,	95.3,	16	15.2,	519.0,	346.8,	-8.3,	125.8,
17	15.2,	507.2,	274.9,	3.5,	152.3,	18	15.2,	479.9,	198.9,	11.7,	174.3,
19	15.2,	505.6,	279.2,	-60.4,	190.8,	20	15.2,	516.8,	351.1,	-130.7,	201.8,
21	15.2,	512.2,	412.2,	-197.0,	206.8,	22	15.2,	492.1,	460.9,	-257.3,	205.5,
23	15.2,	457.1,	495.5,	-309.8,	197.9,	24	15.2,	408.1,	515.1,	-352.9,	184.3,
25	15.2,	346.8,	519.0,	-385.3,	165.1,	26	15.2,	274.9,	507.2,	-405.9,	140.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-443.6,	79.2,
29	15.2,	351.1,	516.8,	-460.2,	44.8,	30	15.2,	412.2,	512.2,	-462.9,	9.1,
31	15.2,	460.9,	492.1,	-451.5,	-26.9,	32	15.2,	495.5,	457.1,	-426.4,	-62.0,
33	15.2,	515.1,	408.1,	-388.4,	-95.3,	34	15.2,	519.0,	346.8,	-338.5,	-125.8,
35	15.2,	507.2,	274.9,	-278.4,	-152.3,	36	15.2,	479.9,	198.9,	-210.6,	-174.3,

SOURCE ID: TRUN837

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-232.1,	-113.2,	2	15.2,	516.8,	351.1,	-246.9,	-127.8,
3	15.2,	512.2,	412.2,	-254.2,	-138.5,	4	15.2,	492.1,	460.9,	-253.8,	-144.9,
5	15.2,	457.1,	495.5,	-245.7,	-147.0,	6	15.2,	408.1,	515.1,	-230.1,	-144.6,
7	15.2,	346.8,	519.0,	-207.5,	-137.8,	8	15.2,	274.9,	507.2,	-178.7,	-126.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-139.6,	-92.5,

11	15.2,	351.1,	516.8,	-130.6,	-71.4,	12	15.2,	412.2,	512.2,	-117.7,	-48.1,
13	15.2,	460.9,	492.1,	-101.1,	-23.4,	14	15.2,	495.5,	457.1,	-81.5,	2.1,
15	15.2,	515.1,	408.1,	-59.4,	27.4,	16	15.2,	519.0,	346.8,	-35.6,	52.0,
17	15.2,	507.2,	274.9,	-10.6,	74.9,	18	15.2,	479.9,	198.9,	11.3,	95.6,
19	15.2,	505.6,	279.2,	-47.1,	113.2,	20	15.2,	516.8,	351.1,	-104.2,	127.8,
21	15.2,	512.2,	412.2,	-158.0,	138.5,	22	15.2,	492.1,	460.9,	-207.1,	144.9,
23	15.2,	457.1,	495.5,	-249.8,	147.0,	24	15.2,	408.1,	515.1,	-285.0,	144.6,
25	15.2,	346.8,	519.0,	-311.5,	137.8,	26	15.2,	274.9,	507.2,	-328.5,	126.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-366.0,	92.5,
29	15.2,	351.1,	516.8,	-386.2,	71.4,	30	15.2,	412.2,	512.2,	-394.6,	48.1,
31	15.2,	460.9,	492.1,	-391.0,	23.4,	32	15.2,	495.5,	457.1,	-375.6,	-2.1,
33	15.2,	515.1,	408.1,	-348.7,	-27.4,	34	15.2,	519.0,	346.8,	-311.2,	-52.0,
35	15.2,	507.2,	274.9,	-264.3,	-74.9,	36	15.2,	479.9,	198.9,	-210.2,	-95.6,

SOURCE ID: TRUN838

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-235.4,	-93.3,	2	15.2,	516.8,	351.1,	-253.7,	-108.8,
3	15.2,	512.2,	412.2,	-264.2,	-121.0,	4	15.2,	492.1,	460.9,	-266.6,	-129.4,
5	15.2,	457.1,	495.5,	-261.0,	-134.0,	6	15.2,	408.1,	515.1,	-247.5,	-134.4,
7	15.2,	346.8,	519.0,	-226.4,	-130.8,	8	15.2,	274.9,	507.2,	-198.5,	-123.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-159.5,	-95.8,
11	15.2,	351.1,	516.8,	-149.6,	-78.1,	12	15.2,	412.2,	512.2,	-135.2,	-58.0,
13	15.2,	460.9,	492.1,	-116.6,	-36.2,	14	15.2,	495.5,	457.1,	-94.6,	-13.3,
15	15.2,	515.1,	408.1,	-69.6,	10.1,	16	15.2,	519.0,	346.8,	-42.6,	33.1,
17	15.2,	507.2,	274.9,	-14.2,	55.1,	18	15.2,	479.9,	198.9,	11.2,	75.5,
19	15.2,	505.6,	279.2,	-43.8,	93.3,	20	15.2,	516.8,	351.1,	-97.4,	108.8,
21	15.2,	512.2,	412.2,	-148.1,	121.0,	22	15.2,	492.1,	460.9,	-194.2,	129.4,
23	15.2,	457.1,	495.5,	-234.5,	134.0,	24	15.2,	408.1,	515.1,	-267.6,	134.4,
25	15.2,	346.8,	519.0,	-292.6,	130.8,	26	15.2,	274.9,	507.2,	-308.7,	123.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-346.2,	95.8,
29	15.2,	351.1,	516.8,	-367.2,	78.1,	30	15.2,	412.2,	512.2,	-377.1,	58.0,
31	15.2,	460.9,	492.1,	-375.5,	36.2,	32	15.2,	495.5,	457.1,	-362.5,	13.3,
33	15.2,	515.1,	408.1,	-338.5,	-10.1,	34	15.2,	519.0,	346.8,	-304.2,	-33.1,
35	15.2,	507.2,	274.9,	-260.7,	-55.1,	36	15.2,	479.9,	198.9,	-210.1,	-75.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN839

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-236.0,	-89.5,	2	15.2,	516.8,	351.1,	-254.9,	-105.1,
3	15.2,	512.2,	412.2,	-266.1,	-117.5,	4	15.2,	492.1,	460.9,	-269.1,	-126.4,
5	15.2,	457.1,	495.5,	-264.0,	-131.4,	6	15.2,	408.1,	515.1,	-250.8,	-132.4,
7	15.2,	346.8,	519.0,	-230.1,	-129.4,	8	15.2,	274.9,	507.2,	-202.3,	-122.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-163.3,	-96.4,
11	15.2,	351.1,	516.8,	-153.3,	-79.4,	12	15.2,	412.2,	512.2,	-138.6,	-59.9,
13	15.2,	460.9,	492.1,	-119.7,	-38.7,	14	15.2,	495.5,	457.1,	-97.2,	-16.2,
15	15.2,	515.1,	408.1,	-71.7,	6.7,	16	15.2,	519.0,	346.8,	-44.0,	29.4,
17	15.2,	507.2,	274.9,	-15.0,	51.3,	18	15.2,	479.9,	198.9,	11.1,	71.5,
19	15.2,	505.6,	279.2,	-43.2,	89.5,	20	15.2,	516.8,	351.1,	-96.1,	105.1,
21	15.2,	512.2,	412.2,	-146.2,	117.5,	22	15.2,	492.1,	460.9,	-191.8,	126.4,
23	15.2,	457.1,	495.5,	-231.5,	131.4,	24	15.2,	408.1,	515.1,	-264.2,	132.4,
25	15.2,	346.8,	519.0,	-288.9,	129.4,	26	15.2,	274.9,	507.2,	-304.9,	122.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-342.3,	96.4,
29	15.2,	351.1,	516.8,	-363.5,	79.4,	30	15.2,	412.2,	512.2,	-373.6,	59.9,
31	15.2,	460.9,	492.1,	-372.4,	38.7,	32	15.2,	495.5,	457.1,	-359.9,	16.2,
33	15.2,	515.1,	408.1,	-336.5,	-6.7,	34	15.2,	519.0,	346.8,	-302.8,	-29.4,

35	15.2,	507.2,	274.9,	-259.9,	-51.3,	36	15.2,	479.9,	198.9,	-210.0,	-71.6,

SOURCE ID: TRUN840

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-236.8,	-85.5,	2	15.2,	516.8,	351.1,	-256.3,	-101.3,
3	15.2,	512.2,	412.2,	-268.1,	-114.0,	4	15.2,	492.1,	460.9,	-271.7,	-123.2,
5	15.2,	457.1,	495.5,	-267.1,	-128.8,	6	15.2,	408.1,	515.1,	-254.4,	-130.4,
7	15.2,	346.8,	519.0,	-233.9,	-128.0,	8	15.2,	274.9,	507.2,	-206.3,	-121.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-167.4,	-97.1,
11	15.2,	351.1,	516.8,	-157.1,	-80.8,	12	15.2,	412.2,	512.2,	-142.1,	-62.0,
13	15.2,	460.9,	492.1,	-122.8,	-41.3,	14	15.2,	495.5,	457.1,	-99.8,	-19.4,
15	15.2,	515.1,	408.1,	-73.7,	3.2,	16	15.2,	519.0,	346.8,	-45.4,	25.6,
17	15.2,	507.2,	274.9,	-15.7,	47.3,	18	15.2,	479.9,	198.9,	11.1,	67.5,
19	15.2,	505.6,	279.2,	-42.5,	85.5,	20	15.2,	516.8,	351.1,	-94.7,	101.3,
21	15.2,	512.2,	412.2,	-144.1,	114.0,	22	15.2,	492.1,	460.9,	-189.1,	123.2,
23	15.2,	457.1,	495.5,	-228.4,	128.8,	24	15.2,	408.1,	515.1,	-260.7,	130.4,
25	15.2,	346.8,	519.0,	-285.1,	128.0,	26	15.2,	274.9,	507.2,	-300.9,	121.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-338.3,	97.1,
29	15.2,	351.1,	516.8,	-359.7,	80.8,	30	15.2,	412.2,	512.2,	-370.1,	62.0,
31	15.2,	460.9,	492.1,	-369.3,	41.3,	32	15.2,	495.5,	457.1,	-357.3,	19.4,
33	15.2,	515.1,	408.1,	-334.4,	-3.2,	34	15.2,	519.0,	346.8,	-301.4,	-25.6,
35	15.2,	507.2,	274.9,	-259.2,	-47.3,	36	15.2,	479.9,	198.9,	-210.0,	-67.5,

SOURCE ID: TRUN841

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-237.3,	-81.6,	2	15.2,	516.8,	351.1,	-257.5,	-97.5,
3	15.2,	512.2,	412.2,	-269.9,	-110.5,	4	15.2,	492.1,	460.9,	-274.2,	-120.1,
5	15.2,	457.1,	495.5,	-270.0,	-126.1,	6	15.2,	408.1,	515.1,	-257.7,	-128.3,
7	15.2,	346.8,	519.0,	-237.6,	-126.5,	8	15.2,	274.9,	507.2,	-210.2,	-121.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-171.2,	-97.7,
11	15.2,	351.1,	516.8,	-160.9,	-82.0,	12	15.2,	412.2,	512.2,	-145.6,	-63.8,
13	15.2,	460.9,	492.1,	-125.9,	-43.7,	14	15.2,	495.5,	457.1,	-102.4,	-22.3,
15	15.2,	515.1,	408.1,	-75.8,	-0.2,	16	15.2,	519.0,	346.8,	-46.9,	22.0,
17	15.2,	507.2,	274.9,	-16.5,	43.4,	18	15.2,	479.9,	198.9,	11.0,	63.5,
19	15.2,	505.6,	279.2,	-41.9,	81.6,	20	15.2,	516.8,	351.1,	-93.5,	97.5,
21	15.2,	512.2,	412.2,	-142.3,	110.5,	22	15.2,	492.1,	460.9,	-186.7,	120.1,
23	15.2,	457.1,	495.5,	-225.5,	126.1,	24	15.2,	408.1,	515.1,	-257.4,	128.3,
25	15.2,	346.8,	519.0,	-281.5,	126.5,	26	15.2,	274.9,	507.2,	-297.0,	121.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-334.4,	97.7,
29	15.2,	351.1,	516.8,	-355.9,	82.0,	30	15.2,	412.2,	512.2,	-366.6,	63.8,
31	15.2,	460.9,	492.1,	-366.2,	43.7,	32	15.2,	495.5,	457.1,	-354.7,	22.3,
33	15.2,	515.1,	408.1,	-332.4,	0.2,	34	15.2,	519.0,	346.8,	-299.9,	-22.0,
35	15.2,	507.2,	274.9,	-258.4,	-43.4,	36	15.2,	479.9,	198.9,	-209.9,	-63.6,

SOURCE ID: TRUN842

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-238.1,	-78.0,	2	15.2,	516.8,	351.1,	-258.9,	-94.1,
3	15.2,	512.2,	412.2,	-271.9,	-107.4,	4	15.2,	492.1,	460.9,	-276.6,	-117.4,
5	15.2,	457.1,	495.5,	-272.9,	-123.9,	6	15.2,	408.1,	515.1,	-261.0,	-126.6,
7	15.2,	346.8,	519.0,	-241.1,	-125.4,	8	15.2,	274.9,	507.2,	-213.8,	-120.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-174.8,	-98.5,
11	15.2,	351.1,	516.8,	-164.3,	-83.4,	12	15.2,	412.2,	512.2,	-148.7,	-65.8,
13	15.2,	460.9,	492.1,	-128.7,	-46.2,	14	15.2,	495.5,	457.1,	-104.7,	-25.2,
15	15.2,	515.1,	408.1,	-77.5,	-3.4,	16	15.2,	519.0,	346.8,	-48.0,	18.5,
17	15.2,	507.2,	274.9,	-17.0,	39.8,	18	15.2,	479.9,	198.9,	11.1,	59.9,
19	15.2,	505.6,	279.2,	-41.2,	78.0,	20	15.2,	516.8,	351.1,	-92.1,	94.1,
21	15.2,	512.2,	412.2,	-140.3,	107.4,	22	15.2,	492.1,	460.9,	-184.2,	117.4,
23	15.2,	457.1,	495.5,	-222.6,	123.9,	24	15.2,	408.1,	515.1,	-254.1,	126.6,
25	15.2,	346.8,	519.0,	-278.0,	125.4,	26	15.2,	274.9,	507.2,	-293.4,	120.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-330.8,	98.5,
29	15.2,	351.1,	516.8,	-352.5,	83.4,	30	15.2,	412.2,	512.2,	-363.5,	65.8,
31	15.2,	460.9,	492.1,	-363.5,	46.2,	32	15.2,	495.5,	457.1,	-352.4,	25.2,
33	15.2,	515.1,	408.1,	-330.6,	3.4,	34	15.2,	519.0,	346.8,	-298.8,	-18.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN843

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-239.6,	-70.2,	2	15.2,	516.8,	351.1,	-261.8,	-86.7,
3	15.2,	512.2,	412.2,	-276.0,	-100.6,	4	15.2,	492.1,	460.9,	-281.8,	-111.5,
5	15.2,	457.1,	495.5,	-279.1,	-118.9,	6	15.2,	408.1,	515.1,	-267.9,	-122.8,
7	15.2,	346.8,	519.0,	-248.6,	-122.8,	8	15.2,	274.9,	507.2,	-221.7,	-119.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-182.6,	-100.0,
11	15.2,	351.1,	516.8,	-171.7,	-86.3,	12	15.2,	412.2,	512.2,	-155.5,	-69.9,
13	15.2,	460.9,	492.1,	-134.6,	-51.4,	14	15.2,	495.5,	457.1,	-109.6,	-31.4,
15	15.2,	515.1,	408.1,	-81.3,	-10.4,	16	15.2,	519.0,	346.8,	-50.5,	11.0,
17	15.2,	507.2,	274.9,	-18.2,	31.9,	18	15.2,	479.9,	198.9,	11.2,	51.9,
19	15.2,	505.6,	279.2,	-39.6,	70.2,	20	15.2,	516.8,	351.1,	-89.3,	86.7,
21	15.2,	512.2,	412.2,	-136.2,	100.6,	22	15.2,	492.1,	460.9,	-179.0,	111.5,
23	15.2,	457.1,	495.5,	-216.4,	118.9,	24	15.2,	408.1,	515.1,	-247.2,	122.8,
25	15.2,	346.8,	519.0,	-270.5,	122.8,	26	15.2,	274.9,	507.2,	-285.5,	119.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-323.0,	100.0,
29	15.2,	351.1,	516.8,	-345.1,	86.3,	30	15.2,	412.2,	512.2,	-356.7,	69.9,
31	15.2,	460.9,	492.1,	-357.5,	51.4,	32	15.2,	495.5,	457.1,	-347.4,	31.4,
33	15.2,	515.1,	408.1,	-326.8,	10.4,	34	15.2,	519.0,	346.8,	-296.2,	-11.0,
35	15.2,	507.2,	274.9,	-256.7,	-31.9,	36	15.2,	479.9,	198.9,	-210.2,	-52.0,

SOURCE ID: TRUN844

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-240.2,	-66.3,	2	15.2,	516.8,	351.1,	-263.1,	-83.0,
3	15.2,	512.2,	412.2,	-277.9,	-97.2,	4	15.2,	492.1,	460.9,	-284.3,	-108.4,
5	15.2,	457.1,	495.5,	-282.1,	-116.3,	6	15.2,	408.1,	515.1,	-271.3,	-120.7,
7	15.2,	346.8,	519.0,	-252.2,	-121.5,	8	15.2,	274.9,	507.2,	-225.5,	-118.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-186.5,	-100.6,
11	15.2,	351.1,	516.8,	-175.4,	-87.5,	12	15.2,	412.2,	512.2,	-158.9,	-71.8,
13	15.2,	460.9,	492.1,	-137.7,	-53.9,	14	15.2,	495.5,	457.1,	-112.2,	-34.3,
15	15.2,	515.1,	408.1,	-83.3,	-13.7,	16	15.2,	519.0,	346.8,	-51.9,	7.3,
17	15.2,	507.2,	274.9,	-19.0,	28.1,	18	15.2,	479.9,	198.9,	11.2,	48.0,
19	15.2,	505.6,	279.2,	-39.0,	66.3,	20	15.2,	516.8,	351.1,	-88.0,	83.0,
21	15.2,	512.2,	412.2,	-134.3,	97.2,	22	15.2,	492.1,	460.9,	-176.5,	108.4,
23	15.2,	457.1,	495.5,	-213.4,	116.3,	24	15.2,	408.1,	515.1,	-243.8,	120.7,
25	15.2,	346.8,	519.0,	-266.8,	121.5,	26	15.2,	274.9,	507.2,	-281.7,	118.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-319.1,	100.6,
29	15.2,	351.1,	516.8,	-341.4,	87.5,	30	15.2,	412.2,	512.2,	-353.3,	71.8,
31	15.2,	460.9,	492.1,	-354.5,	53.9,	32	15.2,	495.5,	457.1,	-344.9,	34.3,
33	15.2,	515.1,	408.1,	-324.8,	13.7,	34	15.2,	519.0,	346.8,	-294.9,	-7.3,
35	15.2,	507.2,	274.9,	-255.9,	-28.1,	36	15.2,	479.9,	198.9,	-210.1,	-48.0,

SOURCE ID: TRUN845

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-240.9,	-62.3,	2	15.2,	516.8,	351.1,	-264.5,	-79.2,
3	15.2,	512.2,	412.2,	-280.0,	-93.7,	4	15.2,	492.1,	460.9,	-286.9,	-105.3,
5	15.2,	457.1,	495.5,	-285.2,	-113.7,	6	15.2,	408.1,	515.1,	-274.8,	-118.7,
7	15.2,	346.8,	519.0,	-256.1,	-120.1,	8	15.2,	274.9,	507.2,	-229.5,	-117.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-190.5,	-101.3,
11	15.2,	351.1,	516.8,	-179.2,	-88.9,	12	15.2,	412.2,	512.2,	-162.5,	-73.8,
13	15.2,	460.9,	492.1,	-140.8,	-56.5,	14	15.2,	495.5,	457.1,	-114.8,	-37.4,

15	15.2,	515.1,	408.1,	-85.4,	-17.3,	16	15.2,	519.0,	346.8,	-53.3,	3.5,
17	15.2,	507.2,	274.9,	-19.7,	24.1,	18	15.2,	479.9,	198.9,	11.2,	43.9,
19	15.2,	505.6,	279.2,	-38.3,	62.3,	20	15.2,	516.8,	351.1,	-86.6,	79.2,
21	15.2,	512.2,	412.2,	-132.3,	93.7,	22	15.2,	492.1,	460.9,	-173.9,	105.3,
23	15.2,	457.1,	495.5,	-210.3,	113.7,	24	15.2,	408.1,	515.1,	-240.3,	118.7,
25	15.2,	346.8,	519.0,	-263.0,	120.1,	26	15.2,	274.9,	507.2,	-277.7,	117.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-315.1,	101.3,
29	15.2,	351.1,	516.8,	-337.6,	88.9,	30	15.2,	412.2,	512.2,	-349.8,	73.8,
31	15.2,	460.9,	492.1,	-351.4,	56.5,	32	15.2,	495.5,	457.1,	-342.3,	37.4,
33	15.2,	515.1,	408.1,	-322.8,	17.3,	34	15.2,	519.0,	346.8,	-293.5,	-3.5,
35	15.2,	507.2,	274.9,	-255.2,	-24.1,	36	15.2,	479.9,	198.9,	-210.1,	-44.0,

SOURCE ID: TRUN846

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-241.5,	-58.4,	2	15.2,	516.8,	351.1,	-265.7,	-75.5,
3	15.2,	512.2,	412.2,	-281.8,	-90.2,	4	15.2,	492.1,	460.9,	-289.4,	-102.2,
5	15.2,	457.1,	495.5,	-288.1,	-111.1,	6	15.2,	408.1,	515.1,	-278.1,	-116.6,
7	15.2,	346.8,	519.0,	-259.7,	-118.6,	8	15.2,	274.9,	507.2,	-233.4,	-117.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-194.4,	-101.9,
11	15.2,	351.1,	516.8,	-182.9,	-90.2,	12	15.2,	412.2,	512.2,	-165.9,	-75.7,
13	15.2,	460.9,	492.1,	-143.9,	-58.9,	14	15.2,	495.5,	457.1,	-117.5,	-40.4,
15	15.2,	515.1,	408.1,	-87.5,	-20.6,	16	15.2,	519.0,	346.8,	-54.8,	-0.2,
17	15.2,	507.2,	274.9,	-20.5,	20.2,	18	15.2,	479.9,	198.9,	11.1,	40.0,
19	15.2,	505.6,	279.2,	-37.7,	58.4,	20	15.2,	516.8,	351.1,	-85.4,	75.5,
21	15.2,	512.2,	412.2,	-130.4,	90.2,	22	15.2,	492.1,	460.9,	-171.5,	102.2,
23	15.2,	457.1,	495.5,	-207.4,	111.1,	24	15.2,	408.1,	515.1,	-237.0,	116.6,
25	15.2,	346.8,	519.0,	-259.3,	118.6,	26	15.2,	274.9,	507.2,	-273.8,	117.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-311.2,	101.9,
29	15.2,	351.1,	516.8,	-333.8,	90.2,	30	15.2,	412.2,	512.2,	-346.3,	75.7,
31	15.2,	460.9,	492.1,	-348.3,	58.9,	32	15.2,	495.5,	457.1,	-339.6,	40.4,
33	15.2,	515.1,	408.1,	-320.7,	20.6,	34	15.2,	519.0,	346.8,	-292.0,	0.2,
35	15.2,	507.2,	274.9,	-254.4,	-20.2,	36	15.2,	479.9,	198.9,	-210.0,	-40.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN847

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-219.5,	-186.8,	2	15.2,	516.8,	351.1,	-221.8,	-198.0,
3	15.2,	512.2,	412.2,	-217.3,	-203.3,	4	15.2,	492.1,	460.9,	-206.2,	-202.4,
5	15.2,	457.1,	495.5,	-188.8,	-195.3,	6	15.2,	408.1,	515.1,	-165.7,	-182.3,
7	15.2,	346.8,	519.0,	-137.6,	-163.7,	8	15.2,	274.9,	507.2,	-105.2,	-140.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-66.1,	-79.9,
11	15.2,	351.1,	516.8,	-60.4,	-46.2,	12	15.2,	412.2,	512.2,	-52.8,	-11.2,
13	15.2,	460.9,	492.1,	-43.7,	24.3,	14	15.2,	495.5,	457.1,	-33.3,	58.9,
15	15.2,	515.1,	408.1,	-21.8,	91.8,	16	15.2,	519.0,	346.8,	-9.7,	121.9,
17	15.2,	507.2,	274.9,	2.8,	148.3,	18	15.2,	479.9,	198.9,	11.7,	170.2,
19	15.2,	505.6,	279.2,	-59.7,	186.8,	20	15.2,	516.8,	351.1,	-129.3,	198.0,
21	15.2,	512.2,	412.2,	-195.0,	203.3,	22	15.2,	492.1,	460.9,	-254.7,	202.4,
23	15.2,	457.1,	495.5,	-306.7,	195.3,	24	15.2,	408.1,	515.1,	-349.4,	182.3,
25	15.2,	346.8,	519.0,	-381.4,	163.7,	26	15.2,	274.9,	507.2,	-401.9,	140.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-439.6,	79.9,
29	15.2,	351.1,	516.8,	-456.4,	46.2,	30	15.2,	412.2,	512.2,	-459.4,	11.2,
31	15.2,	460.9,	492.1,	-448.4,	-24.3,	32	15.2,	495.5,	457.1,	-423.8,	-58.9,
33	15.2,	515.1,	408.1,	-386.4,	-91.8,	34	15.2,	519.0,	346.8,	-337.1,	-121.9,
35	15.2,	507.2,	274.9,	-277.7,	-148.3,	36	15.2,	479.9,	198.9,	-210.6,	-170.2,

SOURCE ID: TRUN848

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-242.3,	-54.8,	2	15.2,	516.8,	351.1,	-267.1,	-72.0,
3	15.2,	512.2,	412.2,	-283.8,	-87.1,	4	15.2,	492.1,	460.9,	-291.8,	-99.5,
5	15.2,	457.1,	495.5,	-291.0,	-108.8,	6	15.2,	408.1,	515.1,	-281.4,	-114.9,
7	15.2,	346.8,	519.0,	-263.2,	-117.5,	8	15.2,	274.9,	507.2,	-237.0,	-116.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-198.0,	-102.6,
11	15.2,	351.1,	516.8,	-186.4,	-91.5,	12	15.2,	412.2,	512.2,	-169.1,	-77.6,
13	15.2,	460.9,	492.1,	-146.6,	-61.4,	14	15.2,	495.5,	457.1,	-119.7,	-43.3,
15	15.2,	515.1,	408.1,	-89.2,	-23.9,	16	15.2,	519.0,	346.8,	-55.9,	-3.7,
17	15.2,	507.2,	274.9,	-21.0,	16.6,	18	15.2,	479.9,	198.9,	11.2,	36.3,
19	15.2,	505.6,	279.2,	-37.0,	54.8,	20	15.2,	516.8,	351.1,	-84.0,	72.0,
21	15.2,	512.2,	412.2,	-128.5,	87.1,	22	15.2,	492.1,	460.9,	-169.0,	99.5,
23	15.2,	457.1,	495.5,	-204.5,	108.8,	24	15.2,	408.1,	515.1,	-233.7,	114.9,
25	15.2,	346.8,	519.0,	-255.8,	117.5,	26	15.2,	274.9,	507.2,	-270.2,	116.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-307.6,	102.6,
29	15.2,	351.1,	516.8,	-330.4,	91.5,	30	15.2,	412.2,	512.2,	-343.2,	77.6,
31	15.2,	460.9,	492.1,	-345.5,	61.4,	32	15.2,	495.5,	457.1,	-337.4,	43.3,
33	15.2,	515.1,	408.1,	-318.9,	23.9,	34	15.2,	519.0,	346.8,	-290.9,	3.7,
35	15.2,	507.2,	274.9,	-253.9,	-16.6,	36	15.2,	479.9,	198.9,	-210.1,	-36.3,

SOURCE ID: TRUN849

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-243.0,	-50.5,	2	15.2,	516.8,	351.1,	-268.6,	-67.9,
3	15.2,	512.2,	412.2,	-286.0,	-83.2,	4	15.2,	492.1,	460.9,	-294.7,	-96.1,
5	15.2,	457.1,	495.5,	-294.4,	-106.0,	6	15.2,	408.1,	515.1,	-285.2,	-112.7,
7	15.2,	346.8,	519.0,	-267.3,	-116.0,	8	15.2,	274.9,	507.2,	-241.4,	-115.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-202.3,	-103.4,
11	15.2,	351.1,	516.8,	-190.5,	-93.0,	12	15.2,	412.2,	512.2,	-172.9,	-79.8,
13	15.2,	460.9,	492.1,	-150.0,	-64.2,	14	15.2,	495.5,	457.1,	-122.5,	-46.7,
15	15.2,	515.1,	408.1,	-91.4,	-27.7,	16	15.2,	519.0,	346.8,	-57.4,	-7.8,
17	15.2,	507.2,	274.9,	-21.8,	12.2,	18	15.2,	479.9,	198.9,	11.2,	31.9,
19	15.2,	505.6,	279.2,	-36.2,	50.5,	20	15.2,	516.8,	351.1,	-82.5,	67.9,
21	15.2,	512.2,	412.2,	-126.3,	83.2,	22	15.2,	492.1,	460.9,	-166.2,	96.1,
23	15.2,	457.1,	495.5,	-201.1,	106.0,	24	15.2,	408.1,	515.1,	-229.9,	112.7,
25	15.2,	346.8,	519.0,	-251.7,	116.0,	26	15.2,	274.9,	507.2,	-265.8,	115.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-303.3,	103.4,
29	15.2,	351.1,	516.8,	-326.3,	93.0,	30	15.2,	412.2,	512.2,	-339.4,	79.8,
31	15.2,	460.9,	492.1,	-342.2,	64.2,	32	15.2,	495.5,	457.1,	-334.5,	46.7,
33	15.2,	515.1,	408.1,	-316.8,	27.7,	34	15.2,	519.0,	346.8,	-289.4,	7.8,
35	15.2,	507.2,	274.9,	-253.2,	-12.2,	36	15.2,	479.9,	198.9,	-210.1,	-31.9,

SOURCE ID: TRUN850

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-243.5,	-46.4,	2	15.2,	516.8,	351.1,	-269.7,	-64.0,
3	15.2,	512.2,	412.2,	-287.8,	-79.6,	4	15.2,	492.1,	460.9,	-297.1,	-92.8,
5	15.2,	457.1,	495.5,	-297.4,	-103.2,	6	15.2,	408.1,	515.1,	-288.6,	-110.4,
7	15.2,	346.8,	519.0,	-271.1,	-114.3,	8	15.2,	274.9,	507.2,	-245.3,	-114.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-206.4,	-103.9,
11	15.2,	351.1,	516.8,	-194.4,	-94.2,	12	15.2,	412.2,	512.2,	-176.5,	-81.7,
13	15.2,	460.9,	492.1,	-153.3,	-66.6,	14	15.2,	495.5,	457.1,	-125.4,	-49.6,
15	15.2,	515.1,	408.1,	-93.6,	-31.1,	16	15.2,	519.0,	346.8,	-59.1,	-11.6,
17	15.2,	507.2,	274.9,	-22.7,	8.3,	18	15.2,	479.9,	198.9,	10.9,	27.9,
19	15.2,	505.6,	279.2,	-35.8,	46.4,	20	15.2,	516.8,	351.1,	-81.3,	64.0,
21	15.2,	512.2,	412.2,	-124.5,	79.6,	22	15.2,	492.1,	460.9,	-163.8,	92.8,
23	15.2,	457.1,	495.5,	-198.2,	103.2,	24	15.2,	408.1,	515.1,	-226.5,	110.4,
25	15.2,	346.8,	519.0,	-248.0,	114.3,	26	15.2,	274.9,	507.2,	-261.9,	114.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-299.2,	103.9,
29	15.2,	351.1,	516.8,	-322.4,	94.2,	30	15.2,	412.2,	512.2,	-335.7,	81.7,
31	15.2,	460.9,	492.1,	-338.9,	66.6,	32	15.2,	495.5,	457.1,	-331.7,	49.6,
33	15.2,	515.1,	408.1,	-314.5,	31.1,	34	15.2,	519.0,	346.8,	-287.7,	11.6,
35	15.2,	507.2,	274.9,	-252.2,	-8.3,	36	15.2,	479.9,	198.9,	-209.8,	-27.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN851

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-253.1,	6.7,	2	15.2,	516.8,	351.1,	-288.4,	-13.4,
3	15.2,	512.2,	412.2,	-314.9,	-33.0,	4	15.2,	492.1,	460.9,	-331.9,	-51.6,
5	15.2,	457.1,	495.5,	-338.8,	-68.7,	6	15.2,	408.1,	515.1,	-335.4,	-83.6,
7	15.2,	346.8,	519.0,	-321.9,	-96.1,	8	15.2,	274.9,	507.2,	-298.5,	-105.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-259.5,	-113.5,
11	15.2,	351.1,	516.8,	-245.0,	-112.9,	12	15.2,	412.2,	512.2,	-223.1,	-108.8,
13	15.2,	460.9,	492.1,	-194.5,	-101.5,	14	15.2,	495.5,	457.1,	-159.9,	-91.1,
15	15.2,	515.1,	408.1,	-120.4,	-77.9,	16	15.2,	519.0,	346.8,	-77.3,	-62.3,
17	15.2,	507.2,	274.9,	-31.9,	-44.9,	18	15.2,	479.9,	198.9,	11.2,	-26.1,
19	15.2,	505.6,	279.2,	-26.2,	-6.7,	20	15.2,	516.8,	351.1,	-62.7,	13.4,
21	15.2,	512.2,	412.2,	-97.3,	33.0,	22	15.2,	492.1,	460.9,	-128.9,	51.6,
23	15.2,	457.1,	495.5,	-156.7,	68.7,	24	15.2,	408.1,	515.1,	-179.6,	83.6,
25	15.2,	346.8,	519.0,	-197.2,	96.1,	26	15.2,	274.9,	507.2,	-208.7,	105.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-246.1,	113.5,
29	15.2,	351.1,	516.8,	-271.7,	112.9,	30	15.2,	412.2,	512.2,	-289.1,	108.8,
31	15.2,	460.9,	492.1,	-297.7,	101.5,	32	15.2,	495.5,	457.1,	-297.2,	91.1,
33	15.2,	515.1,	408.1,	-287.7,	77.9,	34	15.2,	519.0,	346.8,	-269.5,	62.3,
35	15.2,	507.2,	274.9,	-243.0,	44.9,	36	15.2,	479.9,	198.9,	-210.1,	26.1,

SOURCE ID: TRUN852

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-253.7,	10.6,	2	15.2,	516.8,	351.1,	-289.7,	-9.6,
3	15.2,	512.2,	412.2,	-316.9,	-29.5,	4	15.2,	492.1,	460.9,	-334.4,	-48.5,
5	15.2,	457.1,	495.5,	-341.8,	-66.1,	6	15.2,	408.1,	515.1,	-338.8,	-81.6,
7	15.2,	346.8,	519.0,	-325.5,	-94.6,	8	15.2,	274.9,	507.2,	-302.4,	-104.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-263.4,	-114.1,
11	15.2,	351.1,	516.8,	-248.8,	-114.1,	12	15.2,	412.2,	512.2,	-226.6,	-110.7,
13	15.2,	460.9,	492.1,	-197.5,	-104.0,	14	15.2,	495.5,	457.1,	-162.5,	-94.0,
15	15.2,	515.1,	408.1,	-122.5,	-81.3,	16	15.2,	519.0,	346.8,	-78.7,	-66.0,
17	15.2,	507.2,	274.9,	-32.6,	-48.8,	18	15.2,	479.9,	198.9,	11.1,	-30.0,
19	15.2,	505.6,	279.2,	-25.5,	-10.6,	20	15.2,	516.8,	351.1,	-61.4,	9.6,
21	15.2,	512.2,	412.2,	-95.4,	29.5,	22	15.2,	492.1,	460.9,	-126.5,	48.5,
23	15.2,	457.1,	495.5,	-153.7,	66.1,	24	15.2,	408.1,	515.1,	-176.3,	81.6,
25	15.2,	346.8,	519.0,	-193.5,	94.6,	26	15.2,	274.9,	507.2,	-204.8,	104.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-242.2,	114.1,
29	15.2,	351.1,	516.8,	-268.0,	114.1,	30	15.2,	412.2,	512.2,	-285.7,	110.7,
31	15.2,	460.9,	492.1,	-294.6,	104.0,	32	15.2,	495.5,	457.1,	-294.6,	94.0,
33	15.2,	515.1,	408.1,	-285.7,	81.3,	34	15.2,	519.0,	346.8,	-268.1,	66.0,
35	15.2,	507.2,	274.9,	-242.3,	48.8,	36	15.2,	479.9,	198.9,	-210.0,	30.0,

SOURCE ID: TRUN853

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-254.4,	14.6,	2	15.2,	516.8,	351.1,	-291.1,	-5.8,
3	15.2,	512.2,	412.2,	-318.9,	-26.0,	4	15.2,	492.1,	460.9,	-337.0,	-45.4,
5	15.2,	457.1,	495.5,	-344.9,	-63.5,	6	15.2,	408.1,	515.1,	-342.3,	-79.6,
7	15.2,	346.8,	519.0,	-329.3,	-93.3,	8	15.2,	274.9,	507.2,	-306.4,	-104.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-267.4,	-114.8,
11	15.2,	351.1,	516.8,	-252.6,	-115.5,	12	15.2,	412.2,	512.2,	-230.1,	-112.8,
13	15.2,	460.9,	492.1,	-200.6,	-106.6,	14	15.2,	495.5,	457.1,	-165.1,	-97.2,
15	15.2,	515.1,	408.1,	-124.5,	-84.8,	16	15.2,	519.0,	346.8,	-80.1,	-69.8,
17	15.2,	507.2,	274.9,	-33.3,	-52.8,	18	15.2,	479.9,	198.9,	11.1,	-34.1,

19	15.2,	505.6,	279.2,	-24.8,	-14.6,	20	15.2,	516.8,	351.1,	-60.0,	5.8,
21	15.2,	512.2,	412.2,	-93.3,	26.0,	22	15.2,	492.1,	460.9,	-123.8,	45.4,
23	15.2,	457.1,	495.5,	-150.6,	63.5,	24	15.2,	408.1,	515.1,	-172.8,	79.6,
25	15.2,	346.8,	519.0,	-189.7,	93.3,	26	15.2,	274.9,	507.2,	-200.8,	104.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-238.2,	114.8,
29	15.2,	351.1,	516.8,	-264.2,	115.5,	30	15.2,	412.2,	512.2,	-282.1,	112.8,
31	15.2,	460.9,	492.1,	-291.5,	106.6,	32	15.2,	495.5,	457.1,	-292.0,	97.2,
33	15.2,	515.1,	408.1,	-283.7,	84.8,	34	15.2,	519.0,	346.8,	-266.7,	69.8,
35	15.2,	507.2,	274.9,	-241.6,	52.8,	36	15.2,	479.9,	198.9,	-210.0,	34.1,

SOURCE ID: TRUN854

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-254.9,	18.5,	2	15.2,	516.8,	351.1,	-292.3,	-2.1,
3	15.2,	512.2,	412.2,	-320.7,	-22.6,	4	15.2,	492.1,	460.9,	-339.4,	-42.3,
5	15.2,	457.1,	495.5,	-347.9,	-60.8,	6	15.2,	408.1,	515.1,	-345.7,	-77.5,
7	15.2,	346.8,	519.0,	-333.0,	-91.8,	8	15.2,	274.9,	507.2,	-310.2,	-103.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-271.3,	-115.3,
11	15.2,	351.1,	516.8,	-256.3,	-116.8,	12	15.2,	412.2,	512.2,	-233.6,	-114.6,
13	15.2,	460.9,	492.1,	-203.7,	-109.0,	14	15.2,	495.5,	457.1,	-167.7,	-100.1,
15	15.2,	515.1,	408.1,	-126.6,	-88.1,	16	15.2,	519.0,	346.8,	-81.6,	-73.5,
17	15.2,	507.2,	274.9,	-34.1,	-56.6,	18	15.2,	479.9,	198.9,	11.0,	-38.0,
19	15.2,	505.6,	279.2,	-24.3,	-18.5,	20	15.2,	516.8,	351.1,	-58.8,	2.1,
21	15.2,	512.2,	412.2,	-91.5,	22.6,	22	15.2,	492.1,	460.9,	-121.4,	42.3,
23	15.2,	457.1,	495.5,	-147.7,	60.8,	24	15.2,	408.1,	515.1,	-169.4,	77.5,
25	15.2,	346.8,	519.0,	-186.0,	91.8,	26	15.2,	274.9,	507.2,	-197.0,	103.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-234.3,	115.3,
29	15.2,	351.1,	516.8,	-260.5,	116.8,	30	15.2,	412.2,	512.2,	-278.7,	114.6,
31	15.2,	460.9,	492.1,	-288.4,	109.0,	32	15.2,	495.5,	457.1,	-289.4,	100.1,
33	15.2,	515.1,	408.1,	-281.6,	88.1,	34	15.2,	519.0,	346.8,	-265.2,	73.5,
35	15.2,	507.2,	274.9,	-240.8,	56.6,	36	15.2,	479.9,	198.9,	-209.9,	38.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN855

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-255.7,	22.1,	2	15.2,	516.8,	351.1,	-293.7,	1.3,
3	15.2,	512.2,	412.2,	-322.7,	-19.4,	4	15.2,	492.1,	460.9,	-341.9,	-39.6,
5	15.2,	457.1,	495.5,	-350.8,	-58.6,	6	15.2,	408.1,	515.1,	-348.9,	-75.8,
7	15.2,	346.8,	519.0,	-336.5,	-90.7,	8	15.2,	274.9,	507.2,	-313.9,	-102.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-274.9,	-116.1,
11	15.2,	351.1,	516.8,	-259.7,	-118.1,	12	15.2,	412.2,	512.2,	-236.7,	-116.6,
13	15.2,	460.9,	492.1,	-206.5,	-111.5,	14	15.2,	495.5,	457.1,	-170.0,	-103.0,
15	15.2,	515.1,	408.1,	-128.3,	-91.4,	16	15.2,	519.0,	346.8,	-82.7,	-77.0,
17	15.2,	507.2,	274.9,	-34.7,	-60.3,	18	15.2,	479.9,	198.9,	11.1,	-41.7,
19	15.2,	505.6,	279.2,	-23.5,	-22.1,	20	15.2,	516.8,	351.1,	-57.4,	-1.3,
21	15.2,	512.2,	412.2,	-89.5,	19.4,	22	15.2,	492.1,	460.9,	-119.0,	39.6,
23	15.2,	457.1,	495.5,	-144.8,	58.6,	24	15.2,	408.1,	515.1,	-166.2,	75.8,
25	15.2,	346.8,	519.0,	-182.5,	90.7,	26	15.2,	274.9,	507.2,	-193.3,	102.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-230.7,	116.1,
29	15.2,	351.1,	516.8,	-257.1,	118.1,	30	15.2,	412.2,	512.2,	-275.6,	116.6,
31	15.2,	460.9,	492.1,	-285.7,	111.5,	32	15.2,	495.5,	457.1,	-287.1,	103.0,
33	15.2,	515.1,	408.1,	-279.8,	91.4,	34	15.2,	519.0,	346.8,	-264.1,	77.0,
35	15.2,	507.2,	274.9,	-240.2,	60.3,	36	15.2,	479.9,	198.9,	-210.0,	41.7,

SOURCE ID: TRUN856

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-256.3,	25.4,	2	15.2,	516.8,	351.1,	-294.8,	4.6,
3	15.2,	512.2,	412.2,	-324.4,	-16.4,	4	15.2,	492.1,	460.9,	-344.1,	-37.0,
5	15.2,	457.1,	495.5,	-353.4,	-56.4,	6	15.2,	408.1,	515.1,	-351.9,	-74.0,
7	15.2,	346.8,	519.0,	-339.7,	-89.5,	8	15.2,	274.9,	507.2,	-317.2,	-102.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-278.3,	-116.7,
11	15.2,	351.1,	516.8,	-263.0,	-119.3,	12	15.2,	412.2,	512.2,	-239.7,	-118.3,
13	15.2,	460.9,	492.1,	-209.1,	-113.7,	14	15.2,	495.5,	457.1,	-172.2,	-105.6,
15	15.2,	515.1,	408.1,	-130.0,	-94.4,	16	15.2,	519.0,	346.8,	-83.9,	-80.2,
17	15.2,	507.2,	274.9,	-35.3,	-63.6,	18	15.2,	479.9,	198.9,	11.1,	-45.1,
19	15.2,	505.6,	279.2,	-22.9,	-25.4,	20	15.2,	516.8,	351.1,	-56.2,	-4.6,
21	15.2,	512.2,	412.2,	-87.8,	16.4,	22	15.2,	492.1,	460.9,	-116.8,	37.0,
23	15.2,	457.1,	495.5,	-142.1,	56.4,	24	15.2,	408.1,	515.1,	-163.2,	74.0,
25	15.2,	346.8,	519.0,	-179.3,	89.5,	26	15.2,	274.9,	507.2,	-190.0,	102.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-227.4,	116.7,
29	15.2,	351.1,	516.8,	-253.8,	119.3,	30	15.2,	412.2,	512.2,	-272.6,	118.3,
31	15.2,	460.9,	492.1,	-283.0,	113.7,	32	15.2,	495.5,	457.1,	-284.9,	105.6,
33	15.2,	515.1,	408.1,	-278.1,	94.4,	34	15.2,	519.0,	346.8,	-262.9,	80.2,
35	15.2,	507.2,	274.9,	-239.7,	63.6,	36	15.2,	479.9,	198.9,	-210.0,	45.1,

SOURCE ID: TRUN857

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-256.8,	29.5,	2	15.2,	516.8,	351.1,	-296.0,	8.5,
3	15.2,	512.2,	412.2,	-326.2,	-12.8,	4	15.2,	492.1,	460.9,	-346.5,	-33.7,
5	15.2,	457.1,	495.5,	-356.3,	-53.6,	6	15.2,	408.1,	515.1,	-355.3,	-71.8,
7	15.2,	346.8,	519.0,	-343.5,	-87.9,	8	15.2,	274.9,	507.2,	-321.2,	-101.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-282.3,	-117.1,
11	15.2,	351.1,	516.8,	-266.9,	-120.5,	12	15.2,	412.2,	512.2,	-243.3,	-120.1,
13	15.2,	460.9,	492.1,	-212.4,	-116.1,	14	15.2,	495.5,	457.1,	-175.0,	-108.6,
15	15.2,	515.1,	408.1,	-132.3,	-97.8,	16	15.2,	519.0,	346.8,	-85.5,	-84.0,
17	15.2,	507.2,	274.9,	-36.2,	-67.6,	18	15.2,	479.9,	198.9,	10.8,	-49.2,
19	15.2,	505.6,	279.2,	-22.5,	-29.5,	20	15.2,	516.8,	351.1,	-55.1,	-8.5,
21	15.2,	512.2,	412.2,	-86.0,	12.8,	22	15.2,	492.1,	460.9,	-114.3,	33.7,
23	15.2,	457.1,	495.5,	-139.2,	53.6,	24	15.2,	408.1,	515.1,	-159.8,	71.8,
25	15.2,	346.8,	519.0,	-175.6,	87.9,	26	15.2,	274.9,	507.2,	-186.0,	101.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-223.3,	117.1,
29	15.2,	351.1,	516.8,	-249.9,	120.5,	30	15.2,	412.2,	512.2,	-268.9,	120.1,
31	15.2,	460.9,	492.1,	-279.8,	116.1,	32	15.2,	495.5,	457.1,	-282.1,	108.6,
33	15.2,	515.1,	408.1,	-275.9,	97.8,	34	15.2,	519.0,	346.8,	-261.3,	84.0,
35	15.2,	507.2,	274.9,	-238.7,	67.6,	36	15.2,	479.9,	198.9,	-209.7,	49.2,

SOURCE ID: TRUN858

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-220.1,	-182.9,	2	15.2,	516.8,	351.1,	-223.0,	-194.3,
3	15.2,	512.2,	412.2,	-219.1,	-199.8,	4	15.2,	492.1,	460.9,	-208.6,	-199.3,
5	15.2,	457.1,	495.5,	-191.8,	-192.7,	6	15.2,	408.1,	515.1,	-169.1,	-180.2,
7	15.2,	346.8,	519.0,	-141.2,	-162.3,	8	15.2,	274.9,	507.2,	-109.1,	-139.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-70.0,	-80.5,
11	15.2,	351.1,	516.8,	-64.1,	-47.5,	12	15.2,	412.2,	512.2,	-56.3,	-13.0,
13	15.2,	460.9,	492.1,	-46.8,	21.8,	14	15.2,	495.5,	457.1,	-35.9,	56.0,
15	15.2,	515.1,	408.1,	-23.9,	88.5,	16	15.2,	519.0,	346.8,	-11.1,	118.3,
17	15.2,	507.2,	274.9,	2.0,	144.5,	18	15.2,	479.9,	198.9,	11.6,	166.3,
19	15.2,	505.6,	279.2,	-59.1,	182.9,	20	15.2,	516.8,	351.1,	-128.1,	194.3,
21	15.2,	512.2,	412.2,	-193.1,	199.8,	22	15.2,	492.1,	460.9,	-252.2,	199.3,
23	15.2,	457.1,	495.5,	-303.8,	192.7,	24	15.2,	408.1,	515.1,	-346.0,	180.2,
25	15.2,	346.8,	519.0,	-377.8,	162.3,	26	15.2,	274.9,	507.2,	-398.1,	139.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-435.7,	80.5,
29	15.2,	351.1,	516.8,	-452.7,	47.5,	30	15.2,	412.2,	512.2,	-455.9,	13.0,
31	15.2,	460.9,	492.1,	-445.3,	-21.8,	32	15.2,	495.5,	457.1,	-421.2,	-56.0,
33	15.2,	515.1,	408.1,	-384.3,	-88.5,	34	15.2,	519.0,	346.8,	-335.7,	-118.3,
35	15.2,	507.2,	274.9,	-276.9,	-144.5,	36	15.2,	479.9,	198.9,	-210.5,	-166.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN859

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-245.8,	-32.9,	2	15.2,	516.8,	351.1,	-274.3,	-51.1,
3	15.2,	512.2,	412.2,	-294.5,	-67.7,	4	15.2,	492.1,	460.9,	-305.8,	-82.2,
5	15.2,	457.1,	495.5,	-307.8,	-94.3,	6	15.2,	408.1,	515.1,	-300.4,	-103.5,
7	15.2,	346.8,	519.0,	-283.9,	-109.5,	8	15.2,	274.9,	507.2,	-258.8,	-112.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-219.9,	-106.1,
11	15.2,	351.1,	516.8,	-207.3,	-98.8,	12	15.2,	412.2,	512.2,	-188.4,	-88.4,
13	15.2,	460.9,	492.1,	-163.8,	-75.4,	14	15.2,	495.5,	457.1,	-134.2,	-60.0,
15	15.2,	515.1,	408.1,	-100.6,	-42.9,	16	15.2,	519.0,	346.8,	-63.9,	-24.4,
17	15.2,	507.2,	274.9,	-25.2,	-5.2,	18	15.2,	479.9,	198.9,	10.8,	14.2,
19	15.2,	505.6,	279.2,	-33.5,	32.9,	20	15.2,	516.8,	351.1,	-76.8,	51.1,
21	15.2,	512.2,	412.2,	-117.7,	67.7,	22	15.2,	492.1,	460.9,	-155.1,	82.2,
23	15.2,	457.1,	495.5,	-187.7,	94.3,	24	15.2,	408.1,	515.1,	-214.7,	103.5,
25	15.2,	346.8,	519.0,	-235.1,	109.5,	26	15.2,	274.9,	507.2,	-248.4,	112.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-285.7,	106.1,
29	15.2,	351.1,	516.8,	-309.5,	98.8,	30	15.2,	412.2,	512.2,	-323.8,	88.4,
31	15.2,	460.9,	492.1,	-328.3,	75.4,	32	15.2,	495.5,	457.1,	-322.8,	60.0,
33	15.2,	515.1,	408.1,	-307.6,	42.9,	34	15.2,	519.0,	346.8,	-282.9,	24.4,
35	15.2,	507.2,	274.9,	-249.7,	5.2,	36	15.2,	479.9,	198.9,	-209.7,	-14.2,

SOURCE ID: TRUN860

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-250.7,	-7.2,	2	15.2,	516.8,	351.1,	-283.6,	-26.6,
3	15.2,	512.2,	412.2,	-307.9,	-45.2,	4	15.2,	492.1,	460.9,	-322.9,	-62.4,
5	15.2,	457.1,	495.5,	-328.1,	-77.8,	6	15.2,	408.1,	515.1,	-323.2,	-90.7,
7	15.2,	346.8,	519.0,	-308.6,	-100.9,	8	15.2,	274.9,	507.2,	-284.6,	-108.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-245.6,	-111.0,
11	15.2,	351.1,	516.8,	-231.8,	-108.1,	12	15.2,	412.2,	512.2,	-210.9,	-101.8,
13	15.2,	460.9,	492.1,	-183.6,	-92.5,	14	15.2,	495.5,	457.1,	-150.8,	-80.3,
15	15.2,	515.1,	408.1,	-113.3,	-65.7,	16	15.2,	519.0,	346.8,	-72.5,	-49.1,
17	15.2,	507.2,	274.9,	-29.4,	-31.0,	18	15.2,	479.9,	198.9,	11.2,	-12.0,
19	15.2,	505.6,	279.2,	-28.6,	7.2,	20	15.2,	516.8,	351.1,	-67.5,	26.6,
21	15.2,	512.2,	412.2,	-104.3,	45.2,	22	15.2,	492.1,	460.9,	-138.0,	62.4,
23	15.2,	457.1,	495.5,	-167.4,	77.8,	24	15.2,	408.1,	515.1,	-191.8,	90.7,
25	15.2,	346.8,	519.0,	-210.4,	100.9,	26	15.2,	274.9,	507.2,	-222.6,	108.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-260.0,	111.0,
29	15.2,	351.1,	516.8,	-285.0,	108.1,	30	15.2,	412.2,	512.2,	-301.3,	101.8,
31	15.2,	460.9,	492.1,	-308.5,	92.5,	32	15.2,	495.5,	457.1,	-306.3,	80.3,
33	15.2,	515.1,	408.1,	-294.8,	65.7,	34	15.2,	519.0,	346.8,	-274.3,	49.1,
35	15.2,	507.2,	274.9,	-245.5,	31.0,	36	15.2,	479.9,	198.9,	-210.1,	12.0,

SOURCE ID: TRUN861

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-258.1,	37.8,	2	15.2,	516.8,	351.1,	-298.8,	16.4,
3	15.2,	512.2,	412.2,	-330.3,	-5.5,	4	15.2,	492.1,	460.9,	-351.9,	-27.2,
5	15.2,	457.1,	495.5,	-362.7,	-48.1,	6	15.2,	408.1,	515.1,	-362.5,	-67.5,
7	15.2,	346.8,	519.0,	-351.3,	-84.9,	8	15.2,	274.9,	507.2,	-329.5,	-99.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-290.6,	-118.5,
11	15.2,	351.1,	516.8,	-274.8,	-123.2,	12	15.2,	412.2,	512.2,	-250.7,	-124.2,
13	15.2,	460.9,	492.1,	-218.9,	-121.4,	14	15.2,	495.5,	457.1,	-180.5,	-115.0,
15	15.2,	515.1,	408.1,	-136.6,	-105.0,	16	15.2,	519.0,	346.8,	-88.5,	-91.8,
17	15.2,	507.2,	274.9,	-37.8,	-75.9,	18	15.2,	479.9,	198.9,	10.7,	-57.6,
19	15.2,	505.6,	279.2,	-21.1,	-37.8,	20	15.2,	516.8,	351.1,	-52.3,	-16.4,
21	15.2,	512.2,	412.2,	-81.9,	5.5,	22	15.2,	492.1,	460.9,	-109.0,	27.2,

23	15.2,	457.1,	495.5,	-132.8,	48.1,	24	15.2,	408.1,	515.1,	-152.6,	67.5,
25	15.2,	346.8,	519.0,	-167.7,	84.9,	26	15.2,	274.9,	507.2,	-177.7,	99.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-215.0,	118.5,
29	15.2,	351.1,	516.8,	-242.0,	123.2,	30	15.2,	412.2,	512.2,	-261.6,	124.2,
31	15.2,	460.9,	492.1,	-273.2,	121.4,	32	15.2,	495.5,	457.1,	-276.6,	115.0,
33	15.2,	515.1,	408.1,	-271.6,	105.0,	34	15.2,	519.0,	346.8,	-258.3,	91.8,
35	15.2,	507.2,	274.9,	-237.1,	75.9,	36	15.2,	479.9,	198.9,	-209.6,	57.6,

SOURCE ID: TRUN862

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-258.7,	41.7,	2	15.2,	516.8,	351.1,	-300.0,	20.1,
3	15.2,	512.2,	412.2,	-332.2,	-2.0,	4	15.2,	492.1,	460.9,	-354.3,	-24.1,
5	15.2,	457.1,	495.5,	-365.7,	-45.5,	6	15.2,	408.1,	515.1,	-365.9,	-65.5,
7	15.2,	346.8,	519.0,	-355.0,	-83.5,	8	15.2,	274.9,	507.2,	-333.3,	-98.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-294.5,	-119.1,
11	15.2,	351.1,	516.8,	-278.5,	-124.5,	12	15.2,	412.2,	512.2,	-254.1,	-126.1,
13	15.2,	460.9,	492.1,	-222.0,	-123.9,	14	15.2,	495.5,	457.1,	-183.1,	-117.9,
15	15.2,	515.1,	408.1,	-138.6,	-108.3,	16	15.2,	519.0,	346.8,	-89.9,	-95.5,
17	15.2,	507.2,	274.9,	-38.5,	-79.7,	18	15.2,	479.9,	198.9,	10.7,	-61.5,
19	15.2,	505.6,	279.2,	-20.5,	-41.7,	20	15.2,	516.8,	351.1,	-51.0,	-20.1,
21	15.2,	512.2,	412.2,	-80.0,	2.0,	22	15.2,	492.1,	460.9,	-106.5,	24.1,
23	15.2,	457.1,	495.5,	-129.8,	45.5,	24	15.2,	408.1,	515.1,	-149.2,	65.5,
25	15.2,	346.8,	519.0,	-164.0,	83.5,	26	15.2,	274.9,	507.2,	-173.9,	98.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-211.1,	119.1,
29	15.2,	351.1,	516.8,	-238.3,	124.5,	30	15.2,	412.2,	512.2,	-258.2,	126.1,
31	15.2,	460.9,	492.1,	-270.2,	123.9,	32	15.2,	495.5,	457.1,	-274.0,	117.9,
33	15.2,	515.1,	408.1,	-269.6,	108.3,	34	15.2,	519.0,	346.8,	-256.9,	95.5,
35	15.2,	507.2,	274.9,	-236.4,	79.7,	36	15.2,	479.9,	198.9,	-209.6,	61.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN863

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-259.4,	45.7,	2	15.2,	516.8,	351.1,	-301.4,	23.9,
3	15.2,	512.2,	412.2,	-334.3,	1.5,	4	15.2,	492.1,	460.9,	-356.9,	-21.0,
5	15.2,	457.1,	495.5,	-368.8,	-42.9,	6	15.2,	408.1,	515.1,	-369.4,	-63.4,
7	15.2,	346.8,	519.0,	-358.8,	-82.1,	8	15.2,	274.9,	507.2,	-337.3,	-98.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-298.5,	-119.8,
11	15.2,	351.1,	516.8,	-282.3,	-125.9,	12	15.2,	412.2,	512.2,	-257.6,	-128.2,
13	15.2,	460.9,	492.1,	-225.1,	-126.5,	14	15.2,	495.5,	457.1,	-185.7,	-121.0,
15	15.2,	515.1,	408.1,	-140.6,	-111.9,	16	15.2,	519.0,	346.8,	-91.3,	-99.3,
17	15.2,	507.2,	274.9,	-39.2,	-83.7,	18	15.2,	479.9,	198.9,	10.7,	-65.6,
19	15.2,	505.6,	279.2,	-19.8,	-45.7,	20	15.2,	516.8,	351.1,	-49.6,	-23.9,
21	15.2,	512.2,	412.2,	-78.0,	-1.5,	22	15.2,	492.1,	460.9,	-103.9,	21.0,
23	15.2,	457.1,	495.5,	-126.7,	42.9,	24	15.2,	408.1,	515.1,	-145.7,	63.4,
25	15.2,	346.8,	519.0,	-160.2,	82.1,	26	15.2,	274.9,	507.2,	-169.9,	98.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-207.1,	119.8,
29	15.2,	351.1,	516.8,	-234.4,	125.9,	30	15.2,	412.2,	512.2,	-254.6,	128.2,
31	15.2,	460.9,	492.1,	-267.1,	126.5,	32	15.2,	495.5,	457.1,	-271.4,	121.0,
33	15.2,	515.1,	408.1,	-267.5,	111.9,	34	15.2,	519.0,	346.8,	-255.5,	99.3,
35	15.2,	507.2,	274.9,	-235.7,	83.7,	36	15.2,	479.9,	198.9,	-209.6,	65.6,

SOURCE ID: TRUN864

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-220.9,	-179.2,	2	15.2,	516.8,	351.1,	-224.4,	-190.9,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.2,	412.2,	-221.1,	-196.7,	4	15.2,	492.1,	460.9,	-211.1,	-196.5,
5	15.2,	457.1,	495.5,	-194.7,	-190.4,	6	15.2,	408.1,	515.1,	-172.3,	-178.5,
7	15.2,	346.8,	519.0,	-144.7,	-161.1,	8	15.2,	274.9,	507.2,	-112.8,	-138.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-73.6,	-81.2,
11	15.2,	351.1,	516.8,	-67.5,	-48.8,	12	15.2,	412.2,	512.2,	-59.4,	-15.0,
13	15.2,	460.9,	492.1,	-49.6,	19.4,	14	15.2,	495.5,	457.1,	-38.2,	53.1,
15	15.2,	515.1,	408.1,	-25.6,	85.2,	16	15.2,	519.0,	346.8,	-12.3,	114.8,
17	15.2,	507.2,	274.9,	1.4,	140.8,	18	15.2,	479.9,	198.9,	11.7,	162.6,
19	15.2,	505.6,	279.2,	-58.4,	179.2,	20	15.2,	516.8,	351.1,	-126.7,	190.9,
21	15.2,	512.2,	412.2,	-191.1,	196.7,	22	15.2,	492.1,	460.9,	-249.8,	196.5,
23	15.2,	457.1,	495.5,	-300.9,	190.4,	24	15.2,	408.1,	515.1,	-342.8,	178.5,
25	15.2,	346.8,	519.0,	-374.3,	161.1,	26	15.2,	274.9,	507.2,	-394.4,	138.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-432.1,	81.2,
29	15.2,	351.1,	516.8,	-449.2,	48.8,	30	15.2,	412.2,	512.2,	-452.8,	15.0,
31	15.2,	460.9,	492.1,	-442.6,	-19.4,	32	15.2,	495.5,	457.1,	-418.9,	-53.1,
33	15.2,	515.1,	408.1,	-382.5,	-85.2,	34	15.2,	519.0,	346.8,	-334.5,	-114.8,
35	15.2,	507.2,	274.9,	-276.4,	-140.8,	36	15.2,	479.9,	198.9,	-210.6,	-162.6,

SOURCE ID: TRUN865

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-260.0,	49.6,	2	15.2,	516.8,	351.1,	-302.7,	27.7,
3	15.2,	512.2,	412.2,	-336.1,	5.0,	4	15.2,	492.1,	460.9,	-359.4,	-17.9,
5	15.2,	457.1,	495.5,	-371.7,	-40.2,	6	15.2,	408.1,	515.1,	-372.8,	-61.4,
7	15.2,	346.8,	519.0,	-362.5,	-80.6,	8	15.2,	274.9,	507.2,	-341.2,	-97.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-302.4,	-120.4,
11	15.2,	351.1,	516.8,	-286.1,	-127.1,	12	15.2,	412.2,	512.2,	-261.1,	-130.0,
13	15.2,	460.9,	492.1,	-228.2,	-129.0,	14	15.2,	495.5,	457.1,	-188.3,	-124.0,
15	15.2,	515.1,	408.1,	-142.7,	-115.2,	16	15.2,	519.0,	346.8,	-92.8,	-103.0,
17	15.2,	507.2,	274.9,	-40.0,	-87.6,	18	15.2,	479.9,	198.9,	10.5,	-69.5,
19	15.2,	505.6,	279.2,	-19.2,	-49.6,	20	15.2,	516.8,	351.1,	-48.4,	-27.7,
21	15.2,	512.2,	412.2,	-76.1,	-5.0,	22	15.2,	492.1,	460.9,	-101.5,	17.9,
23	15.2,	457.1,	495.5,	-123.8,	40.2,	24	15.2,	408.1,	515.1,	-142.3,	61.4,
25	15.2,	346.8,	519.0,	-156.5,	80.6,	26	15.2,	274.9,	507.2,	-166.0,	97.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-203.2,	120.4,
29	15.2,	351.1,	516.8,	-230.7,	127.1,	30	15.2,	412.2,	512.2,	-251.2,	130.0,
31	15.2,	460.9,	492.1,	-264.0,	129.0,	32	15.2,	495.5,	457.1,	-268.8,	124.0,
33	15.2,	515.1,	408.1,	-265.4,	115.2,	34	15.2,	519.0,	346.8,	-254.0,	103.0,
35	15.2,	507.2,	274.9,	-234.9,	87.6,	36	15.2,	479.9,	198.9,	-209.4,	69.5,

SOURCE ID: TRUN866

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-260.8,	53.2,	2	15.2,	516.8,	351.1,	-304.0,	31.1,
3	15.2,	512.2,	412.2,	-338.1,	8.1,	4	15.2,	492.1,	460.9,	-361.9,	-15.2,
5	15.2,	457.1,	495.5,	-374.6,	-38.0,	6	15.2,	408.1,	515.1,	-376.0,	-59.6,
7	15.2,	346.8,	519.0,	-366.0,	-79.5,	8	15.2,	274.9,	507.2,	-344.8,	-96.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-306.0,	-121.1,
11	15.2,	351.1,	516.8,	-289.5,	-128.5,	12	15.2,	412.2,	512.2,	-264.2,	-132.0,
13	15.2,	460.9,	492.1,	-230.9,	-131.4,	14	15.2,	495.5,	457.1,	-190.6,	-126.9,
15	15.2,	515.1,	408.1,	-144.4,	-118.5,	16	15.2,	519.0,	346.8,	-93.9,	-106.5,
17	15.2,	507.2,	274.9,	-40.6,	-91.2,	18	15.2,	479.9,	198.9,	10.7,	-73.2,
19	15.2,	505.6,	279.2,	-18.5,	-53.2,	20	15.2,	516.8,	351.1,	-47.0,	-31.1,
21	15.2,	512.2,	412.2,	-74.1,	-8.1,	22	15.2,	492.1,	460.9,	-99.0,	15.2,
23	15.2,	457.1,	495.5,	-120.9,	38.0,	24	15.2,	408.1,	515.1,	-139.1,	59.6,
25	15.2,	346.8,	519.0,	-153.0,	79.5,	26	15.2,	274.9,	507.2,	-162.4,	96.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-199.6,	121.1,
29	15.2,	351.1,	516.8,	-227.3,	128.5,	30	15.2,	412.2,	512.2,	-248.0,	132.0,
31	15.2,	460.9,	492.1,	-261.2,	131.4,	32	15.2,	495.5,	457.1,	-266.5,	126.9,
33	15.2,	515.1,	408.1,	-263.7,	118.5,	34	15.2,	519.0,	346.8,	-252.9,	106.5,
35	15.2,	507.2,	274.9,	-234.4,	91.2,	36	15.2,	479.9,	198.9,	-209.6,	73.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN867

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-264.5,	72.6,	2	15.2,	516.8,	351.1,	-311.1,	49.6,
3	15.2,	512.2,	412.2,	-348.2,	25.1,	4	15.2,	492.1,	460.9,	-374.8,	-0.2,
5	15.2,	457.1,	495.5,	-390.0,	-25.5,	6	15.2,	408.1,	515.1,	-393.3,	-50.0,
7	15.2,	346.8,	519.0,	-384.7,	-73.0,	8	15.2,	274.9,	507.2,	-364.4,	-93.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-325.4,	-124.9,
11	15.2,	351.1,	516.8,	-308.0,	-135.5,	12	15.2,	412.2,	512.2,	-281.2,	-142.1,
13	15.2,	460.9,	492.1,	-245.9,	-144.4,	14	15.2,	495.5,	457.1,	-203.1,	-142.2,
15	15.2,	515.1,	408.1,	-154.1,	-135.8,	16	15.2,	519.0,	346.8,	-100.4,	-125.2,
17	15.2,	507.2,	274.9,	-43.7,	-110.8,	18	15.2,	479.9,	198.9,	10.9,	-93.0,
19	15.2,	505.6,	279.2,	-14.8,	-72.6,	20	15.2,	516.8,	351.1,	-40.0,	-49.6,
21	15.2,	512.2,	412.2,	-64.0,	-25.1,	22	15.2,	492.1,	460.9,	-86.1,	0.2,
23	15.2,	457.1,	495.5,	-105.5,	25.5,	24	15.2,	408.1,	515.1,	-121.8,	50.0,
25	15.2,	346.8,	519.0,	-134.4,	73.0,	26	15.2,	274.9,	507.2,	-142.8,	93.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-180.2,	124.9,
29	15.2,	351.1,	516.8,	-208.8,	135.5,	30	15.2,	412.2,	512.2,	-231.0,	142.1,
31	15.2,	460.9,	492.1,	-246.3,	144.4,	32	15.2,	495.5,	457.1,	-254.0,	142.2,
33	15.2,	515.1,	408.1,	-254.1,	135.8,	34	15.2,	519.0,	346.8,	-246.4,	125.2,
35	15.2,	507.2,	274.9,	-231.2,	110.8,	36	15.2,	479.9,	198.9,	-209.8,	93.0,

SOURCE ID: TRUN868

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-265.1,	76.5,	2	15.2,	516.8,	351.1,	-312.4,	53.3,
3	15.2,	512.2,	412.2,	-350.1,	28.5,	4	15.2,	492.1,	460.9,	-377.3,	2.9,
5	15.2,	457.1,	495.5,	-392.9,	-22.9,	6	15.2,	408.1,	515.1,	-396.7,	-47.9,
7	15.2,	346.8,	519.0,	-388.4,	-71.6,	8	15.2,	274.9,	507.2,	-368.2,	-93.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-329.3,	-125.5,
11	15.2,	351.1,	516.8,	-311.7,	-136.8,	12	15.2,	412.2,	512.2,	-284.7,	-144.0,
13	15.2,	460.9,	492.1,	-248.9,	-146.8,	14	15.2,	495.5,	457.1,	-205.7,	-145.2,
15	15.2,	515.1,	408.1,	-156.1,	-139.1,	16	15.2,	519.0,	346.8,	-101.8,	-128.8,
17	15.2,	507.2,	274.9,	-44.5,	-114.6,	18	15.2,	479.9,	198.9,	10.9,	-97.0,
19	15.2,	505.6,	279.2,	-14.1,	-76.5,	20	15.2,	516.8,	351.1,	-38.7,	-53.3,
21	15.2,	512.2,	412.2,	-62.1,	-28.5,	22	15.2,	492.1,	460.9,	-83.6,	-2.9,
23	15.2,	457.1,	495.5,	-102.6,	22.9,	24	15.2,	408.1,	515.1,	-118.4,	47.9,
25	15.2,	346.8,	519.0,	-130.7,	71.6,	26	15.2,	274.9,	507.2,	-139.0,	93.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-176.3,	125.5,
29	15.2,	351.1,	516.8,	-205.1,	136.8,	30	15.2,	412.2,	512.2,	-227.6,	144.0,
31	15.2,	460.9,	492.1,	-243.2,	146.8,	32	15.2,	495.5,	457.1,	-251.4,	145.2,
33	15.2,	515.1,	408.1,	-252.0,	139.1,	34	15.2,	519.0,	346.8,	-245.0,	128.8,
35	15.2,	507.2,	274.9,	-230.4,	114.6,	36	15.2,	479.9,	198.9,	-209.8,	97.0,

SOURCE ID: TRUN869

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-265.8,	80.5,	2	15.2,	516.8,	351.1,	-313.7,	57.1,
3	15.2,	512.2,	412.2,	-352.2,	32.0,	4	15.2,	492.1,	460.9,	-379.9,	6.0,
5	15.2,	457.1,	495.5,	-396.0,	-20.3,	6	15.2,	408.1,	515.1,	-400.2,	-45.9,
7	15.2,	346.8,	519.0,	-392.2,	-70.2,	8	15.2,	274.9,	507.2,	-372.2,	-92.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-333.3,	-126.2,
11	15.2,	351.1,	516.8,	-315.5,	-138.2,	12	15.2,	412.2,	512.2,	-288.2,	-146.0,
13	15.2,	460.9,	492.1,	-252.1,	-149.4,	14	15.2,	495.5,	457.1,	-208.3,	-148.3,
15	15.2,	515.1,	408.1,	-158.2,	-142.6,	16	15.2,	519.0,	346.8,	-103.2,	-132.7,
17	15.2,	507.2,	274.9,	-45.2,	-118.6,	18	15.2,	479.9,	198.9,	10.9,	-101.0,
19	15.2,	505.6,	279.2,	-13.4,	-80.5,	20	15.2,	516.8,	351.1,	-37.3,	-57.1,
21	15.2,	512.2,	412.2,	-60.1,	-32.0,	22	15.2,	492.1,	460.9,	-81.0,	-6.0,
23	15.2,	457.1,	495.5,	-99.5,	20.3,	24	15.2,	408.1,	515.1,	-114.9,	45.9,
25	15.2,	346.8,	519.0,	-126.9,	70.2,	26	15.2,	274.9,	507.2,	-135.0,	92.3,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-172.3,	126.2,
29	15.2,	351.1,	516.8,	-201.2,	138.2,	30	15.2,	412.2,	512.2,	-224.1,	146.0,
31	15.2,	460.9,	492.1,	-240.1,	149.4,	32	15.2,	495.5,	457.1,	-248.8,	148.3,
33	15.2,	515.1,	408.1,	-250.0,	142.6,	34	15.2,	519.0,	346.8,	-243.6,	132.7,
35	15.2,	507.2,	274.9,	-229.7,	118.6,	36	15.2,	479.9,	198.9,	-209.8,	101.0,

SOURCE ID: TRUN870

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-266.4,	84.4,	2	15.2,	516.8,	351.1,	-315.0,	60.9,
3	15.2,	512.2,	412.2,	-354.0,	35.5,	4	15.2,	492.1,	460.9,	-382.3,	9.1,
5	15.2,	457.1,	495.5,	-399.0,	-17.7,	6	15.2,	408.1,	515.1,	-403.5,	-43.8,
7	15.2,	346.8,	519.0,	-395.8,	-68.7,	8	15.2,	274.9,	507.2,	-376.1,	-91.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-337.2,	-126.8,
11	15.2,	351.1,	516.8,	-319.3,	-139.5,	12	15.2,	412.2,	512.2,	-291.6,	-147.9,
13	15.2,	460.9,	492.1,	-255.1,	-151.9,	14	15.2,	495.5,	457.1,	-210.9,	-151.2,
15	15.2,	515.1,	408.1,	-160.2,	-146.0,	16	15.2,	519.0,	346.8,	-104.7,	-136.3,
17	15.2,	507.2,	274.9,	-46.0,	-122.5,	18	15.2,	479.9,	198.9,	10.7,	-105.0,
19	15.2,	505.6,	279.2,	-12.9,	-84.4,	20	15.2,	516.8,	351.1,	-36.1,	-60.9,
21	15.2,	512.2,	412.2,	-58.2,	-35.5,	22	15.2,	492.1,	460.9,	-78.6,	-9.1,
23	15.2,	457.1,	495.5,	-96.5,	17.7,	24	15.2,	408.1,	515.1,	-111.5,	43.8,
25	15.2,	346.8,	519.0,	-123.2,	68.7,	26	15.2,	274.9,	507.2,	-131.1,	91.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-168.4,	126.8,
29	15.2,	351.1,	516.8,	-197.5,	139.5,	30	15.2,	412.2,	512.2,	-220.6,	147.9,
31	15.2,	460.9,	492.1,	-237.0,	151.9,	32	15.2,	495.5,	457.1,	-246.2,	151.2,
33	15.2,	515.1,	408.1,	-247.9,	146.0,	34	15.2,	519.0,	346.8,	-242.1,	136.3,
35	15.2,	507.2,	274.9,	-228.9,	122.5,	36	15.2,	479.9,	198.9,	-209.7,	105.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN871

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-267.1,	88.0,	2	15.2,	516.8,	351.1,	-316.4,	64.3,
3	15.2,	512.2,	412.2,	-356.0,	38.6,	4	15.2,	492.1,	460.9,	-384.8,	11.8,
5	15.2,	457.1,	495.5,	-401.9,	-15.4,	6	15.2,	408.1,	515.1,	-406.8,	-42.1,
7	15.2,	346.8,	519.0,	-399.3,	-67.6,	8	15.2,	274.9,	507.2,	-379.7,	-91.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-340.8,	-127.5,
11	15.2,	351.1,	516.8,	-322.7,	-140.8,	12	15.2,	412.2,	512.2,	-294.8,	-149.9,
13	15.2,	460.9,	492.1,	-257.9,	-154.3,	14	15.2,	495.5,	457.1,	-213.2,	-154.1,
15	15.2,	515.1,	408.1,	-162.0,	-149.2,	16	15.2,	519.0,	346.8,	-105.8,	-139.8,
17	15.2,	507.2,	274.9,	-46.5,	-126.1,	18	15.2,	479.9,	198.9,	10.9,	-108.6,
19	15.2,	505.6,	279.2,	-12.1,	-88.0,	20	15.2,	516.8,	351.1,	-34.7,	-64.3,
21	15.2,	512.2,	412.2,	-56.3,	-38.6,	22	15.2,	492.1,	460.9,	-76.1,	-11.8,
23	15.2,	457.1,	495.5,	-93.6,	15.4,	24	15.2,	408.1,	515.1,	-108.3,	42.1,
25	15.2,	346.8,	519.0,	-119.7,	67.6,	26	15.2,	274.9,	507.2,	-127.5,	91.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-164.8,	127.5,
29	15.2,	351.1,	516.8,	-194.1,	140.8,	30	15.2,	412.2,	512.2,	-217.5,	149.9,
31	15.2,	460.9,	492.1,	-234.3,	154.3,	32	15.2,	495.5,	457.1,	-243.9,	154.1,
33	15.2,	515.1,	408.1,	-246.2,	149.2,	34	15.2,	519.0,	346.8,	-241.0,	139.8,
35	15.2,	507.2,	274.9,	-228.4,	126.1,	36	15.2,	479.9,	198.9,	-209.8,	108.6,

SOURCE ID: TRUN872

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-267.8,	92.0,	2	15.2,	516.8,	351.1,	-317.7,	68.1,
3	15.2,	512.2,	412.2,	-358.0,	42.2,	4	15.2,	492.1,	460.9,	-387.4,	14.9,
5	15.2,	457.1,	495.5,	-405.0,	-12.8,	6	15.2,	408.1,	515.1,	-410.3,	-40.1,

7	15.2,	346.8,	519.0,	-403.2,	-66.2,	8	15.2,	274.9,	507.2,	-383.8,	-90.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-344.9,	-128.2,
11	15.2,	351.1,	516.8,	-326.5,	-142.2,	12	15.2,	412.2,	512.2,	-298.3,	-151.9,
13	15.2,	460.9,	492.1,	-261.0,	-157.0,	14	15.2,	495.5,	457.1,	-215.8,	-157.2,
15	15.2,	515.1,	408.1,	-164.0,	-152.8,	16	15.2,	519.0,	346.8,	-107.2,	-143.7,
17	15.2,	507.2,	274.9,	-47.2,	-130.2,	18	15.2,	479.9,	198.9,	10.9,	-112.7,
19	15.2,	505.6,	279.2,	-11.4,	-92.0,	20	15.2,	516.8,	351.1,	-33.3,	-68.1,
21	15.2,	512.2,	412.2,	-54.2,	-42.2,	22	15.2,	492.1,	460.9,	-73.5,	-14.9,
23	15.2,	457.1,	495.5,	-90.5,	12.8,	24	15.2,	408.1,	515.1,	-104.8,	40.1,
25	15.2,	346.8,	519.0,	-115.9,	66.2,	26	15.2,	274.9,	507.2,	-123.4,	90.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-160.8,	128.2,
29	15.2,	351.1,	516.8,	-190.2,	142.2,	30	15.2,	412.2,	512.2,	-213.9,	151.9,
31	15.2,	460.9,	492.1,	-231.1,	157.0,	32	15.2,	495.5,	457.1,	-241.3,	157.2,
33	15.2,	515.1,	408.1,	-244.1,	152.8,	34	15.2,	519.0,	346.8,	-239.6,	143.7,
35	15.2,	507.2,	274.9,	-227.7,	130.2,	36	15.2,	479.9,	198.9,	-209.8,	112.7,

SOURCE ID: TRUN873

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-269.5,	100.5,	2	15.2,	516.8,	351.1,	-320.9,	76.2,
3	15.2,	512.2,	412.2,	-362.5,	49.5,	4	15.2,	492.1,	460.9,	-393.1,	21.4,
5	15.2,	457.1,	495.5,	-411.7,	-7.4,	6	15.2,	408.1,	515.1,	-417.8,	-35.9,
7	15.2,	346.8,	519.0,	-411.3,	-63.4,	8	15.2,	274.9,	507.2,	-392.2,	-88.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-353.3,	-129.9,
11	15.2,	351.1,	516.8,	-334.6,	-145.3,	12	15.2,	412.2,	512.2,	-305.7,	-156.3,
13	15.2,	460.9,	492.1,	-267.5,	-162.6,	14	15.2,	495.5,	457.1,	-221.2,	-164.0,
15	15.2,	515.1,	408.1,	-168.1,	-160.3,	16	15.2,	519.0,	346.8,	-110.0,	-151.8,
17	15.2,	507.2,	274.9,	-48.5,	-138.7,	18	15.2,	479.9,	198.9,	11.0,	-121.3,
19	15.2,	505.6,	279.2,	-9.7,	-100.5,	20	15.2,	516.8,	351.1,	-30.2,	-76.2,
21	15.2,	512.2,	412.2,	-49.8,	-49.5,	22	15.2,	492.1,	460.9,	-67.8,	-21.4,
23	15.2,	457.1,	495.5,	-83.8,	7.4,	24	15.2,	408.1,	515.1,	-97.2,	35.9,
25	15.2,	346.8,	519.0,	-107.7,	63.4,	26	15.2,	274.9,	507.2,	-114.9,	88.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-152.3,	129.9,
29	15.2,	351.1,	516.8,	-182.2,	145.3,	30	15.2,	412.2,	512.2,	-206.6,	156.3,
31	15.2,	460.9,	492.1,	-224.7,	162.6,	32	15.2,	495.5,	457.1,	-235.9,	164.0,
33	15.2,	515.1,	408.1,	-240.0,	160.3,	34	15.2,	519.0,	346.8,	-236.8,	151.8,
35	15.2,	507.2,	274.9,	-226.4,	138.7,	36	15.2,	479.9,	198.9,	-210.0,	121.3,

SOURCE ID: TRUN874

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-270.1,	104.3,	2	15.2,	516.8,	351.1,	-322.1,	79.9,
3	15.2,	512.2,	412.2,	-364.4,	53.0,	4	15.2,	492.1,	460.9,	-395.5,	24.5,
5	15.2,	457.1,	495.5,	-414.7,	-4.8,	6	15.2,	408.1,	515.1,	-421.2,	-33.9,
7	15.2,	346.8,	519.0,	-415.0,	-62.0,	8	15.2,	274.9,	507.2,	-396.1,	-88.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-357.2,	-130.5,
11	15.2,	351.1,	516.8,	-338.3,	-146.6,	12	15.2,	412.2,	512.2,	-309.1,	-158.2,
13	15.2,	460.9,	492.1,	-270.5,	-165.1,	14	15.2,	495.5,	457.1,	-223.8,	-166.9,
15	15.2,	515.1,	408.1,	-170.2,	-163.7,	16	15.2,	519.0,	346.8,	-111.4,	-155.5,
17	15.2,	507.2,	274.9,	-49.3,	-142.5,	18	15.2,	479.9,	198.9,	11.0,	-125.2,
19	15.2,	505.6,	279.2,	-9.1,	-104.3,	20	15.2,	516.8,	351.1,	-28.9,	-79.9,
21	15.2,	512.2,	412.2,	-47.9,	-53.0,	22	15.2,	492.1,	460.9,	-65.3,	-24.5,
23	15.2,	457.1,	495.5,	-80.8,	4.8,	24	15.2,	408.1,	515.1,	-93.9,	33.9,
25	15.2,	346.8,	519.0,	-104.1,	62.0,	26	15.2,	274.9,	507.2,	-111.1,	88.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-148.5,	130.5,
29	15.2,	351.1,	516.8,	-178.5,	146.6,	30	15.2,	412.2,	512.2,	-203.2,	158.2,
31	15.2,	460.9,	492.1,	-221.6,	165.1,	32	15.2,	495.5,	457.1,	-233.3,	166.9,
33	15.2,	515.1,	408.1,	-238.0,	163.7,	34	15.2,	519.0,	346.8,	-235.4,	155.5,
35	15.2,	507.2,	274.9,	-225.6,	142.5,	36	15.2,	479.9,	198.9,	-209.9,	125.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN875

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-221.5,	-175.9,	2	15.2,	516.8,	351.1,	-225.6,	-187.6,
3	15.2,	512.2,	412.2,	-222.8,	-193.7,	4	15.2,	492.1,	460.9,	-213.3,	-193.9,
5	15.2,	457.1,	495.5,	-197.3,	-188.2,	6	15.2,	408.1,	515.1,	-175.3,	-176.8,
7	15.2,	346.8,	519.0,	-148.0,	-160.0,	8	15.2,	274.9,	507.2,	-116.1,	-138.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-76.9,	-81.8,
11	15.2,	351.1,	516.8,	-70.8,	-50.0,	12	15.2,	412.2,	512.2,	-62.4,	-16.7,
13	15.2,	460.9,	492.1,	-52.2,	17.2,	14	15.2,	495.5,	457.1,	-40.4,	50.5,
15	15.2,	515.1,	408.1,	-27.3,	82.3,	16	15.2,	519.0,	346.8,	-13.4,	111.5,
17	15.2,	507.2,	274.9,	0.8,	137.5,	18	15.2,	479.9,	198.9,	11.7,	159.2,
19	15.2,	505.6,	279.2,	-57.8,	175.9,	20	15.2,	516.8,	351.1,	-125.5,	187.6,
21	15.2,	512.2,	412.2,	-189.4,	193.7,	22	15.2,	492.1,	460.9,	-247.6,	193.9,
23	15.2,	457.1,	495.5,	-298.2,	188.2,	24	15.2,	408.1,	515.1,	-339.8,	176.8,
25	15.2,	346.8,	519.0,	-371.1,	160.0,	26	15.2,	274.9,	507.2,	-391.0,	138.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-428.7,	81.8,
29	15.2,	351.1,	516.8,	-446.0,	50.0,	30	15.2,	412.2,	512.2,	-449.8,	16.7,
31	15.2,	460.9,	492.1,	-440.0,	-17.2,	32	15.2,	495.5,	457.1,	-416.7,	-50.5,
33	15.2,	515.1,	408.1,	-380.8,	-82.3,	34	15.2,	519.0,	346.8,	-333.4,	-111.6,
35	15.2,	507.2,	274.9,	-275.8,	-137.5,	36	15.2,	479.9,	198.9,	-210.6,	-159.2,

SOURCE ID: TRUN876

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-270.8,	108.3,	2	15.2,	516.8,	351.1,	-323.5,	83.7,
3	15.2,	512.2,	412.2,	-366.4,	56.5,	4	15.2,	492.1,	460.9,	-398.1,	27.6,
5	15.2,	457.1,	495.5,	-417.8,	-2.2,	6	15.2,	408.1,	515.1,	-424.7,	-31.9,
7	15.2,	346.8,	519.0,	-418.8,	-60.6,	8	15.2,	274.9,	507.2,	-400.1,	-87.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-361.2,	-131.2,
11	15.2,	351.1,	516.8,	-342.1,	-148.0,	12	15.2,	412.2,	512.2,	-312.6,	-160.3,
13	15.2,	460.9,	492.1,	-273.6,	-167.7,	14	15.2,	495.5,	457.1,	-226.4,	-170.0,
15	15.2,	515.1,	408.1,	-172.2,	-167.2,	16	15.2,	519.0,	346.8,	-112.8,	-159.3,
17	15.2,	507.2,	274.9,	-50.0,	-146.5,	18	15.2,	479.9,	198.9,	11.0,	-129.3,
19	15.2,	505.6,	279.2,	-8.4,	-108.3,	20	15.2,	516.8,	351.1,	-27.5,	-83.7,
21	15.2,	512.2,	412.2,	-45.8,	-56.5,	22	15.2,	492.1,	460.9,	-62.7,	-27.6,
23	15.2,	457.1,	495.5,	-77.7,	2.2,	24	15.2,	408.1,	515.1,	-90.4,	31.9,
25	15.2,	346.8,	519.0,	-100.2,	60.6,	26	15.2,	274.9,	507.2,	-107.1,	87.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-144.5,	131.2,
29	15.2,	351.1,	516.8,	-174.7,	148.0,	30	15.2,	412.2,	512.2,	-199.6,	160.3,
31	15.2,	460.9,	492.1,	-218.5,	167.7,	32	15.2,	495.5,	457.1,	-230.7,	170.0,
33	15.2,	515.1,	408.1,	-236.0,	167.2,	34	15.2,	519.0,	346.8,	-234.0,	159.3,
35	15.2,	507.2,	274.9,	-224.9,	146.5,	36	15.2,	479.9,	198.9,	-209.9,	129.3,

SOURCE ID: TRUN877

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-271.4,	112.2,	2	15.2,	516.8,	351.1,	-324.7,	87.4,
3	15.2,	512.2,	412.2,	-368.2,	60.0,	4	15.2,	492.1,	460.9,	-400.6,	30.7,
5	15.2,	457.1,	495.5,	-420.7,	0.4,	6	15.2,	408.1,	515.1,	-428.1,	-29.8,
7	15.2,	346.8,	519.0,	-422.4,	-59.1,	8	15.2,	274.9,	507.2,	-403.9,	-86.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-365.1,	-131.8,
11	15.2,	351.1,	516.8,	-345.8,	-149.2,	12	15.2,	412.2,	512.2,	-316.1,	-162.1,
13	15.2,	460.9,	492.1,	-276.7,	-170.1,	14	15.2,	495.5,	457.1,	-229.0,	-173.0,
15	15.2,	515.1,	408.1,	-174.3,	-170.5,	16	15.2,	519.0,	346.8,	-114.3,	-162.9,
17	15.2,	507.2,	274.9,	-50.8,	-150.4,	18	15.2,	479.9,	198.9,	10.8,	-133.2,
19	15.2,	505.6,	279.2,	-7.9,	-112.2,	20	15.2,	516.8,	351.1,	-26.3,	-87.4,
21	15.2,	512.2,	412.2,	-44.0,	-60.0,	22	15.2,	492.1,	460.9,	-60.3,	-30.7,
23	15.2,	457.1,	495.5,	-74.8,	-0.4,	24	15.2,	408.1,	515.1,	-87.0,	29.8,
25	15.2,	346.8,	519.0,	-96.6,	59.1,	26	15.2,	274.9,	507.2,	-103.2,	86.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-140.6,	131.8,
29	15.2,	351.1,	516.8,	-171.0,	149.2,	30	15.2,	412.2,	512.2,	-196.2,	162.1,

31	15.2,	460.9,	492.1,	-215.4,	170.1,	32	15.2,	495.5,	457.1,	-228.1,	173.0,
33	15.2,	515.1,	408.1,	-233.9,	170.5,	34	15.2,	519.0,	346.8,	-232.5,	162.9,
35	15.2,	507.2,	274.9,	-224.1,	150.4,	36	15.2,	479.9,	198.9,	-209.8,	133.2,

SOURCE ID: TRUN878

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-272.1,	115.8,	2	15.2,	516.8,	351.1,	-326.1,	90.8,
3	15.2,	512.2,	412.2,	-370.2,	63.1,	4	15.2,	492.1,	460.9,	-403.0,	33.4,
5	15.2,	457.1,	495.5,	-423.6,	2.7,	6	15.2,	408.1,	515.1,	-431.3,	-28.1,
7	15.2,	346.8,	519.0,	-425.9,	-58.0,	8	15.2,	274.9,	507.2,	-407.6,	-86.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-368.7,	-132.5,
11	15.2,	351.1,	516.8,	-349.2,	-150.6,	12	15.2,	412.2,	512.2,	-319.2,	-164.1,
13	15.2,	460.9,	492.1,	-279.5,	-172.6,	14	15.2,	495.5,	457.1,	-231.2,	-175.9,
15	15.2,	515.1,	408.1,	-176.0,	-173.8,	16	15.2,	519.0,	346.8,	-115.4,	-166.4,
17	15.2,	507.2,	274.9,	-51.3,	-154.0,	18	15.2,	479.9,	198.9,	11.0,	-136.9,
19	15.2,	505.6,	279.2,	-7.1,	-115.8,	20	15.2,	516.8,	351.1,	-24.9,	-90.8,
21	15.2,	512.2,	412.2,	-42.0,	-63.1,	22	15.2,	492.1,	460.9,	-57.8,	-33.4,
23	15.2,	457.1,	495.5,	-71.9,	-2.7,	24	15.2,	408.1,	515.1,	-83.8,	28.1,
25	15.2,	346.8,	519.0,	-93.1,	58.0,	26	15.2,	274.9,	507.2,	-99.6,	86.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-137.0,	132.5,
29	15.2,	351.1,	516.8,	-167.5,	150.6,	30	15.2,	412.2,	512.2,	-193.0,	164.1,
31	15.2,	460.9,	492.1,	-212.7,	172.6,	32	15.2,	495.5,	457.1,	-225.8,	175.9,
33	15.2,	515.1,	408.1,	-232.1,	173.8,	34	15.2,	519.0,	346.8,	-231.4,	166.4,
35	15.2,	507.2,	274.9,	-223.6,	154.0,	36	15.2,	479.9,	198.9,	-209.9,	136.9,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN879

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-272.7,	119.2,	2	15.2,	516.8,	351.1,	-327.3,	94.1,
3	15.2,	512.2,	412.2,	-371.9,	66.1,	4	15.2,	492.1,	460.9,	-405.2,	36.0,
5	15.2,	457.1,	495.5,	-426.2,	4.9,	6	15.2,	408.1,	515.1,	-434.3,	-26.4,
7	15.2,	346.8,	519.0,	-429.2,	-56.8,	8	15.2,	274.9,	507.2,	-411.0,	-85.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-372.0,	-133.1,
11	15.2,	351.1,	516.8,	-352.5,	-151.8,	12	15.2,	412.2,	512.2,	-322.2,	-165.8,
13	15.2,	460.9,	492.1,	-282.1,	-174.8,	14	15.2,	495.5,	457.1,	-233.5,	-178.5,
15	15.2,	515.1,	408.1,	-177.7,	-176.8,	16	15.2,	519.0,	346.8,	-116.6,	-169.7,
17	15.2,	507.2,	274.9,	-51.9,	-157.4,	18	15.2,	479.9,	198.9,	11.0,	-140.4,
19	15.2,	505.6,	279.2,	-6.5,	-119.2,	20	15.2,	516.8,	351.1,	-23.8,	-94.1,
21	15.2,	512.2,	412.2,	-40.3,	-66.1,	22	15.2,	492.1,	460.9,	-55.6,	-36.0,
23	15.2,	457.1,	495.5,	-69.3,	-4.9,	24	15.2,	408.1,	515.1,	-80.8,	26.4,
25	15.2,	346.8,	519.0,	-89.9,	56.8,	26	15.2,	274.9,	507.2,	-96.2,	85.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-133.6,	133.1,
29	15.2,	351.1,	516.8,	-164.3,	151.8,	30	15.2,	412.2,	512.2,	-190.1,	165.8,
31	15.2,	460.9,	492.1,	-210.0,	174.8,	32	15.2,	495.5,	457.1,	-223.6,	178.5,
33	15.2,	515.1,	408.1,	-230.4,	176.8,	34	15.2,	519.0,	346.8,	-230.2,	169.7,
35	15.2,	507.2,	274.9,	-223.0,	157.4,	36	15.2,	479.9,	198.9,	-209.9,	140.4,

SOURCE ID: TRUN880

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-273.2,	123.3,	2	15.2,	516.8,	351.1,	-328.4,	98.0,
3	15.2,	512.2,	412.2,	-373.7,	69.7,	4	15.2,	492.1,	460.9,	-407.7,	39.3,
5	15.2,	457.1,	495.5,	-429.2,	7.7,	6	15.2,	408.1,	515.1,	-437.7,	-24.1,
7	15.2,	346.8,	519.0,	-432.9,	-55.2,	8	15.2,	274.9,	507.2,	-414.9,	-84.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-376.1,	-133.6,

11	15.2,	351.1,	516.8,	-356.4,	-152.9,	12	15.2,	412.2,	512.2,	-325.8,	-167.6,
13	15.2,	460.9,	492.1,	-285.4,	-177.2,	14	15.2,	495.5,	457.1,	-236.3,	-181.4,
15	15.2,	515.1,	408.1,	-180.0,	-180.2,	16	15.2,	519.0,	346.8,	-118.2,	-173.4,
17	15.2,	507.2,	274.9,	-52.8,	-161.3,	18	15.2,	479.9,	198.9,	10.7,	-144.4,
19	15.2,	505.6,	279.2,	-6.0,	-123.3,	20	15.2,	516.8,	351.1,	-22.6,	-98.0,
21	15.2,	512.2,	412.2,	-38.5,	-69.7,	22	15.2,	492.1,	460.9,	-53.2,	-39.3,
23	15.2,	457.1,	495.5,	-66.3,	-7.7,	24	15.2,	408.1,	515.1,	-77.4,	24.1,
25	15.2,	346.8,	519.0,	-86.1,	55.2,	26	15.2,	274.9,	507.2,	-92.2,	84.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-129.5,	133.6,
29	15.2,	351.1,	516.8,	-160.4,	152.9,	30	15.2,	412.2,	512.2,	-186.4,	167.6,
31	15.2,	460.9,	492.1,	-206.8,	177.2,	32	15.2,	495.5,	457.1,	-220.8,	181.4,
33	15.2,	515.1,	408.1,	-228.2,	180.2,	34	15.2,	519.0,	346.8,	-228.6,	173.4,
35	15.2,	507.2,	274.9,	-222.1,	161.3,	36	15.2,	479.9,	198.9,	-209.6,	144.4,

SOURCE ID: TRUN881

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-274.7,	131.4,	2	15.2,	516.8,	351.1,	-331.4,	105.8,
3	15.2,	512.2,	412.2,	-378.0,	76.8,	4	15.2,	492.1,	460.9,	-413.1,	45.6,
5	15.2,	457.1,	495.5,	-435.6,	13.0,	6	15.2,	408.1,	515.1,	-444.9,	-20.0,
7	15.2,	346.8,	519.0,	-440.7,	-52.4,	8	15.2,	274.9,	507.2,	-423.1,	-83.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-384.2,	-135.1,
11	15.2,	351.1,	516.8,	-364.1,	-155.9,	12	15.2,	412.2,	512.2,	-333.0,	-171.9,
13	15.2,	460.9,	492.1,	-291.7,	-182.6,	14	15.2,	495.5,	457.1,	-241.5,	-187.9,
15	15.2,	515.1,	408.1,	-184.0,	-187.4,	16	15.2,	519.0,	346.8,	-121.0,	-181.2,
17	15.2,	507.2,	274.9,	-54.2,	-169.5,	18	15.2,	479.9,	198.9,	10.8,	-152.7,
19	15.2,	505.6,	279.2,	-4.5,	-131.4,	20	15.2,	516.8,	351.1,	-19.7,	-105.8,
21	15.2,	512.2,	412.2,	-34.2,	-76.8,	22	15.2,	492.1,	460.9,	-47.8,	-45.6,
23	15.2,	457.1,	495.5,	-59.9,	-13.0,	24	15.2,	408.1,	515.1,	-70.1,	20.0,
25	15.2,	346.8,	519.0,	-78.3,	52.4,	26	15.2,	274.9,	507.2,	-84.0,	83.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-121.4,	135.1,
29	15.2,	351.1,	516.8,	-152.6,	155.9,	30	15.2,	412.2,	512.2,	-179.3,	171.9,
31	15.2,	460.9,	492.1,	-200.5,	182.6,	32	15.2,	495.5,	457.1,	-215.6,	187.9,
33	15.2,	515.1,	408.1,	-224.1,	187.4,	34	15.2,	519.0,	346.8,	-225.9,	181.2,
35	15.2,	507.2,	274.9,	-220.7,	169.5,	36	15.2,	479.9,	198.9,	-209.7,	152.7,

SOURCE ID: TRUN882

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-275.4,	135.3,	2	15.2,	516.8,	351.1,	-332.7,	109.5,
3	15.2,	512.2,	412.2,	-379.9,	80.3,	4	15.2,	492.1,	460.9,	-415.6,	48.6,
5	15.2,	457.1,	495.5,	-438.6,	15.6,	6	15.2,	408.1,	515.1,	-448.3,	-18.0,
7	15.2,	346.8,	519.0,	-444.4,	-51.0,	8	15.2,	274.9,	507.2,	-427.0,	-82.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-388.1,	-135.7,
11	15.2,	351.1,	516.8,	-367.9,	-157.1,	12	15.2,	412.2,	512.2,	-336.4,	-173.8,
13	15.2,	460.9,	492.1,	-294.7,	-185.1,	14	15.2,	495.5,	457.1,	-244.1,	-190.8,
15	15.2,	515.1,	408.1,	-186.1,	-190.8,	16	15.2,	519.0,	346.8,	-122.3,	-184.9,
17	15.2,	507.2,	274.9,	-54.9,	-173.4,	18	15.2,	479.9,	198.9,	10.8,	-156.6,
19	15.2,	505.6,	279.2,	-3.9,	-135.3,	20	15.2,	516.8,	351.1,	-18.4,	-109.5,
21	15.2,	512.2,	412.2,	-32.3,	-80.3,	22	15.2,	492.1,	460.9,	-45.3,	-48.6,
23	15.2,	457.1,	495.5,	-56.9,	-15.6,	24	15.2,	408.1,	515.1,	-66.8,	18.0,
25	15.2,	346.8,	519.0,	-74.6,	51.0,	26	15.2,	274.9,	507.2,	-80.2,	82.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-117.5,	135.7,
29	15.2,	351.1,	516.8,	-148.9,	157.1,	30	15.2,	412.2,	512.2,	-175.8,	173.8,
31	15.2,	460.9,	492.1,	-197.4,	185.1,	32	15.2,	495.5,	457.1,	-213.0,	190.8,
33	15.2,	515.1,	408.1,	-222.1,	190.8,	34	15.2,	519.0,	346.8,	-224.5,	184.9,
35	15.2,	507.2,	274.9,	-220.0,	173.4,	36	15.2,	479.9,	198.9,	-209.7,	156.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN883

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-276.1,	139.3,	2	15.2,	516.8,	351.1,	-334.1,	113.3,
3	15.2,	512.2,	412.2,	-381.9,	83.8,	4	15.2,	492.1,	460.9,	-418.2,	51.8,
5	15.2,	457.1,	495.5,	-441.7,	18.2,	6	15.2,	408.1,	515.1,	-451.8,	-16.0,
7	15.2,	346.8,	519.0,	-448.2,	-49.7,	8	15.2,	274.9,	507.2,	-431.0,	-81.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-392.1,	-136.5,
11	15.2,	351.1,	516.8,	-371.7,	-158.5,	12	15.2,	412.2,	512.2,	-339.9,	-175.8,
13	15.2,	460.9,	492.1,	-297.8,	-187.7,	14	15.2,	495.5,	457.1,	-246.7,	-194.0,
15	15.2,	515.1,	408.1,	-188.1,	-194.3,	16	15.2,	519.0,	346.8,	-123.7,	-188.7,
17	15.2,	507.2,	274.9,	-55.6,	-177.4,	18	15.2,	479.9,	198.9,	10.8,	-160.7,
19	15.2,	505.6,	279.2,	-3.2,	-139.3,	20	15.2,	516.8,	351.1,	-17.0,	-113.3,
21	15.2,	512.2,	412.2,	-30.3,	-83.8,	22	15.2,	492.1,	460.9,	-42.7,	-51.8,
23	15.2,	457.1,	495.5,	-53.8,	-18.2,	24	15.2,	408.1,	515.1,	-63.3,	16.0,
25	15.2,	346.8,	519.0,	-70.8,	49.7,	26	15.2,	274.9,	507.2,	-76.2,	81.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-113.5,	136.5,
29	15.2,	351.1,	516.8,	-145.1,	158.5,	30	15.2,	412.2,	512.2,	-172.3,	175.8,
31	15.2,	460.9,	492.1,	-194.3,	187.7,	32	15.2,	495.5,	457.1,	-210.4,	194.0,
33	15.2,	515.1,	408.1,	-220.1,	194.3,	34	15.2,	519.0,	346.8,	-223.1,	188.7,
35	15.2,	507.2,	274.9,	-219.3,	177.4,	36	15.2,	479.9,	198.9,	-209.7,	160.7,

SOURCE ID: TRUN884

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-276.6,	143.2,	2	15.2,	516.8,	351.1,	-335.3,	117.0,
3	15.2,	512.2,	412.2,	-383.8,	87.3,	4	15.2,	492.1,	460.9,	-420.6,	54.9,
5	15.2,	457.1,	495.5,	-444.6,	20.8,	6	15.2,	408.1,	515.1,	-455.2,	-13.9,
7	15.2,	346.8,	519.0,	-451.9,	-48.2,	8	15.2,	274.9,	507.2,	-434.9,	-81.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-396.0,	-137.0,
11	15.2,	351.1,	516.8,	-375.4,	-159.8,	12	15.2,	412.2,	512.2,	-343.4,	-177.7,
13	15.2,	460.9,	492.1,	-300.9,	-190.2,	14	15.2,	495.5,	457.1,	-249.3,	-196.9,
15	15.2,	515.1,	408.1,	-190.2,	-197.6,	16	15.2,	519.0,	346.8,	-125.2,	-192.4,
17	15.2,	507.2,	274.9,	-56.4,	-181.3,	18	15.2,	479.9,	198.9,	10.6,	-164.6,
19	15.2,	505.6,	279.2,	-2.6,	-143.2,	20	15.2,	516.8,	351.1,	-15.8,	-117.0,
21	15.2,	512.2,	412.2,	-28.4,	-87.3,	22	15.2,	492.1,	460.9,	-40.3,	-54.9,
23	15.2,	457.1,	495.5,	-50.9,	-20.8,	24	15.2,	408.1,	515.1,	-59.9,	13.9,
25	15.2,	346.8,	519.0,	-67.1,	48.2,	26	15.2,	274.9,	507.2,	-72.3,	81.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-109.6,	137.0,
29	15.2,	351.1,	516.8,	-141.4,	159.8,	30	15.2,	412.2,	512.2,	-168.9,	177.7,
31	15.2,	460.9,	492.1,	-191.2,	190.2,	32	15.2,	495.5,	457.1,	-207.8,	196.9,
33	15.2,	515.1,	408.1,	-218.0,	197.6,	34	15.2,	519.0,	346.8,	-221.6,	192.4,
35	15.2,	507.2,	274.9,	-218.5,	181.3,	36	15.2,	479.9,	198.9,	-209.5,	164.7,

SOURCE ID: TRUN885

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-277.4,	146.8,	2	15.2,	516.8,	351.1,	-336.7,	120.4,
3	15.2,	512.2,	412.2,	-385.7,	90.4,	4	15.2,	492.1,	460.9,	-423.1,	57.6,
5	15.2,	457.1,	495.5,	-447.5,	23.1,	6	15.2,	408.1,	515.1,	-458.4,	-12.2,
7	15.2,	346.8,	519.0,	-455.4,	-47.0,	8	15.2,	274.9,	507.2,	-438.5,	-80.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-399.6,	-137.8,
11	15.2,	351.1,	516.8,	-378.8,	-161.1,	12	15.2,	412.2,	512.2,	-346.5,	-179.6,
13	15.2,	460.9,	492.1,	-303.7,	-192.6,	14	15.2,	495.5,	457.1,	-251.6,	-199.8,
15	15.2,	515.1,	408.1,	-191.9,	-200.9,	16	15.2,	519.0,	346.8,	-126.3,	-195.9,
17	15.2,	507.2,	274.9,	-57.0,	-184.9,	18	15.2,	479.9,	198.9,	10.8,	-168.3,
19	15.2,	505.6,	279.2,	-1.8,	-146.8,	20	15.2,	516.8,	351.1,	-14.4,	-120.4,
21	15.2,	512.2,	412.2,	-26.5,	-90.4,	22	15.2,	492.1,	460.9,	-37.8,	-57.6,
23	15.2,	457.1,	495.5,	-48.0,	-23.1,	24	15.2,	408.1,	515.1,	-56.7,	12.2,
25	15.2,	346.8,	519.0,	-63.6,	47.0,	26	15.2,	274.9,	507.2,	-68.7,	80.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-106.0,	137.8,
29	15.2,	351.1,	516.8,	-138.0,	161.1,	30	15.2,	412.2,	512.2,	-165.7,	179.6,
31	15.2,	460.9,	492.1,	-188.5,	192.6,	32	15.2,	495.5,	457.1,	-205.5,	199.8,
33	15.2,	515.1,	408.1,	-216.2,	200.9,	34	15.2,	519.0,	346.8,	-220.5,	195.9,

35	15.2,	507.2,	274.9,	-218.0,	184.9,	36	15.2,	479.9,	198.9,	-209.7,	168.3,

SOURCE ID: TRUN886

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-221.9,	-171.8,	2	15.2,	516.8,	351.1,	-226.7,	-183.7,
3	15.2,	512.2,	412.2,	-224.6,	-190.1,	4	15.2,	492.1,	460.9,	-215.7,	-190.6,
5	15.2,	457.1,	495.5,	-200.2,	-185.4,	6	15.2,	408.1,	515.1,	-178.7,	-174.5,
7	15.2,	346.8,	519.0,	-151.7,	-158.3,	8	15.2,	274.9,	507.2,	-120.1,	-137.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-81.0,	-82.3,
11	15.2,	351.1,	516.8,	-74.6,	-51.2,	12	15.2,	412.2,	512.2,	-66.1,	-18.5,
13	15.2,	460.9,	492.1,	-55.4,	14.7,	14	15.2,	495.5,	457.1,	-43.2,	47.5,
15	15.2,	515.1,	408.1,	-29.6,	78.9,	16	15.2,	519.0,	346.8,	-15.1,	107.8,
17	15.2,	507.2,	274.9,	-0.1,	133.5,	18	15.2,	479.9,	198.9,	11.5,	155.1,
19	15.2,	505.6,	279.2,	-57.3,	171.8,	20	15.2,	516.8,	351.1,	-124.4,	183.7,
21	15.2,	512.2,	412.2,	-187.6,	190.1,	22	15.2,	492.1,	460.9,	-245.2,	190.6,
23	15.2,	457.1,	495.5,	-295.3,	185.4,	24	15.2,	408.1,	515.1,	-336.4,	174.5,
25	15.2,	346.8,	519.0,	-367.3,	158.3,	26	15.2,	274.9,	507.2,	-387.1,	137.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-424.6,	82.3,
29	15.2,	351.1,	516.8,	-442.1,	51.2,	30	15.2,	412.2,	512.2,	-446.2,	18.5,
31	15.2,	460.9,	492.1,	-436.7,	-14.7,	32	15.2,	495.5,	457.1,	-413.9,	-47.5,
33	15.2,	515.1,	408.1,	-378.6,	-78.9,	34	15.2,	519.0,	346.8,	-331.7,	-107.8,
35	15.2,	507.2,	274.9,	-274.8,	-133.5,	36	15.2,	479.9,	198.9,	-210.4,	-155.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN887

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-278.2,	150.7,	2	15.2,	516.8,	351.1,	-338.1,	124.1,
3	15.2,	512.2,	412.2,	-387.8,	93.8,	4	15.2,	492.1,	460.9,	-425.7,	60.6,
5	15.2,	457.1,	495.5,	-450.7,	25.5,	6	15.2,	408.1,	515.1,	-461.9,	-10.3,
7	15.2,	346.8,	519.0,	-459.1,	-45.8,	8	15.2,	274.9,	507.2,	-442.4,	-79.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-403.5,	-138.6,
11	15.2,	351.1,	516.8,	-382.5,	-162.6,	12	15.2,	412.2,	512.2,	-349.9,	-181.7,
13	15.2,	460.9,	492.1,	-306.7,	-195.3,	14	15.2,	495.5,	457.1,	-254.1,	-202.9,
15	15.2,	515.1,	408.1,	-193.8,	-204.4,	16	15.2,	519.0,	346.8,	-127.6,	-199.6,
17	15.2,	507.2,	274.9,	-57.5,	-188.8,	18	15.2,	479.9,	198.9,	10.9,	-172.3,
19	15.2,	505.6,	279.2,	-1.1,	-150.7,	20	15.2,	516.8,	351.1,	-12.9,	-124.1,
21	15.2,	512.2,	412.2,	-24.4,	-93.8,	22	15.2,	492.1,	460.9,	-35.2,	-60.6,
23	15.2,	457.1,	495.5,	-44.9,	-25.5,	24	15.2,	408.1,	515.1,	-53.2,	10.3,
25	15.2,	346.8,	519.0,	-59.9,	45.8,	26	15.2,	274.9,	507.2,	-64.8,	79.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-102.1,	138.6,
29	15.2,	351.1,	516.8,	-134.3,	162.6,	30	15.2,	412.2,	512.2,	-162.3,	181.7,
31	15.2,	460.9,	492.1,	-185.5,	195.3,	32	15.2,	495.5,	457.1,	-203.0,	202.9,
33	15.2,	515.1,	408.1,	-214.4,	204.4,	34	15.2,	519.0,	346.8,	-219.2,	199.6,
35	15.2,	507.2,	274.9,	-217.4,	188.8,	36	15.2,	479.9,	198.9,	-209.8,	172.3,

SOURCE ID: TRUN888

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-278.6,	154.8,	2	15.2,	516.8,	351.1,	-339.3,	128.0,
3	15.2,	512.2,	412.2,	-389.6,	97.4,	4	15.2,	492.1,	460.9,	-428.1,	63.9,
5	15.2,	457.1,	495.5,	-453.6,	28.3,	6	15.2,	408.1,	515.1,	-465.3,	-8.0,
7	15.2,	346.8,	519.0,	-462.9,	-44.2,	8	15.2,	274.9,	507.2,	-446.4,	-79.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-407.6,	-139.0,
11	15.2,	351.1,	516.8,	-386.4,	-163.8,	12	15.2,	412.2,	512.2,	-353.6,	-183.5,
13	15.2,	460.9,	492.1,	-309.9,	-197.7,	14	15.2,	495.5,	457.1,	-256.9,	-205.9,

15	15.2,	515.1,	408.1,	-196.0,	-207.8,	16	15.2,	519.0,	346.8,	-129.2,	-203.4,
17	15.2,	507.2,	274.9,	-58.5,	-192.8,	18	15.2,	479.9,	198.9,	10.6,	-176.4,
19	15.2,	505.6,	279.2,	-0.6,	-154.8,	20	15.2,	516.8,	351.1,	-11.8,	-128.0,
21	15.2,	512.2,	412.2,	-22.6,	-97.4,	22	15.2,	492.1,	460.9,	-32.8,	-63.9,
23	15.2,	457.1,	495.5,	-41.9,	-28.3,	24	15.2,	408.1,	515.1,	-49.8,	8.0,
25	15.2,	346.8,	519.0,	-56.1,	44.2,	26	15.2,	274.9,	507.2,	-60.8,	79.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-98.0,	139.0,
29	15.2,	351.1,	516.8,	-130.4,	163.8,	30	15.2,	412.2,	512.2,	-158.7,	183.5,
31	15.2,	460.9,	492.1,	-182.2,	197.7,	32	15.2,	495.5,	457.1,	-200.2,	205.9,
33	15.2,	515.1,	408.1,	-212.1,	207.8,	34	15.2,	519.0,	346.8,	-217.6,	203.4,
35	15.2,	507.2,	274.9,	-216.4,	192.8,	36	15.2,	479.9,	198.9,	-209.5,	176.4,

SOURCE ID: TRUN889

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-223.4,	-163.5,	2	15.2,	516.8,	351.1,	-229.6,	-175.8,
3	15.2,	512.2,	412.2,	-228.9,	-182.7,	4	15.2,	492.1,	460.9,	-221.2,	-184.1,
5	15.2,	457.1,	495.5,	-206.7,	-179.9,	6	15.2,	408.1,	515.1,	-186.0,	-170.3,
7	15.2,	346.8,	519.0,	-159.7,	-155.4,	8	15.2,	274.9,	507.2,	-128.5,	-135.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-89.3,	-83.8,
11	15.2,	351.1,	516.8,	-82.6,	-54.1,	12	15.2,	412.2,	512.2,	-73.4,	-22.8,
13	15.2,	460.9,	492.1,	-61.9,	9.3,	14	15.2,	495.5,	457.1,	-48.6,	41.0,
15	15.2,	515.1,	408.1,	-33.8,	71.5,	16	15.2,	519.0,	346.8,	-18.0,	99.8,
17	15.2,	507.2,	274.9,	-1.6,	125.1,	18	15.2,	479.9,	198.9,	11.5,	146.6,
19	15.2,	505.6,	279.2,	-55.8,	163.5,	20	15.2,	516.8,	351.1,	-121.4,	175.8,
21	15.2,	512.2,	412.2,	-183.4,	182.7,	22	15.2,	492.1,	460.9,	-239.7,	184.1,
23	15.2,	457.1,	495.5,	-288.8,	179.9,	24	15.2,	408.1,	515.1,	-329.1,	170.3,
25	15.2,	346.8,	519.0,	-359.4,	155.4,	26	15.2,	274.9,	507.2,	-378.7,	135.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-416.3,	83.8,
29	15.2,	351.1,	516.8,	-434.2,	54.1,	30	15.2,	412.2,	512.2,	-438.8,	22.8,
31	15.2,	460.9,	492.1,	-430.2,	-9.3,	32	15.2,	495.5,	457.1,	-408.5,	-41.0,
33	15.2,	515.1,	408.1,	-374.3,	-71.5,	34	15.2,	519.0,	346.8,	-328.8,	-99.8,
35	15.2,	507.2,	274.9,	-273.3,	-125.1,	36	15.2,	479.9,	198.9,	-210.4,	-146.6,

SOURCE ID: TRUN890

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-224.0,	-159.6,	2	15.2,	516.8,	351.1,	-230.9,	-172.1,
3	15.2,	512.2,	412.2,	-230.8,	-179.3,	4	15.2,	492.1,	460.9,	-223.6,	-181.1,
5	15.2,	457.1,	495.5,	-209.7,	-177.4,	6	15.2,	408.1,	515.1,	-189.4,	-168.2,
7	15.2,	346.8,	519.0,	-163.3,	-154.0,	8	15.2,	274.9,	507.2,	-132.3,	-135.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-93.2,	-84.4,
11	15.2,	351.1,	516.8,	-86.3,	-55.4,	12	15.2,	412.2,	512.2,	-76.8,	-24.7,
13	15.2,	460.9,	492.1,	-65.0,	6.8,	14	15.2,	495.5,	457.1,	-51.2,	38.0,
15	15.2,	515.1,	408.1,	-35.8,	68.1,	16	15.2,	519.0,	346.8,	-19.4,	96.2,
17	15.2,	507.2,	274.9,	-2.3,	121.3,	18	15.2,	479.9,	198.9,	11.4,	142.7,
19	15.2,	505.6,	279.2,	-55.2,	159.6,	20	15.2,	516.8,	351.1,	-120.2,	172.1,
21	15.2,	512.2,	412.2,	-181.5,	179.3,	22	15.2,	492.1,	460.9,	-237.2,	181.1,
23	15.2,	457.1,	495.5,	-285.8,	177.4,	24	15.2,	408.1,	515.1,	-325.7,	168.2,
25	15.2,	346.8,	519.0,	-355.7,	154.0,	26	15.2,	274.9,	507.2,	-374.9,	135.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-412.4,	84.4,
29	15.2,	351.1,	516.8,	-430.4,	55.4,	30	15.2,	412.2,	512.2,	-435.4,	24.7,
31	15.2,	460.9,	492.1,	-427.1,	-6.8,	32	15.2,	495.5,	457.1,	-405.9,	-38.0,
33	15.2,	515.1,	408.1,	-372.3,	-68.1,	34	15.2,	519.0,	346.8,	-327.4,	-96.2,
35	15.2,	507.2,	274.9,	-272.6,	-121.3,	36	15.2,	479.9,	198.9,	-210.3,	-142.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN891

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-252.1,	-0.7,	2	15.2,	516.8,	351.1,	-286.1,	-20.4,
3	15.2,	512.2,	412.2,	-311.5,	-39.5,	4	15.2,	492.1,	460.9,	-327.4,	-57.5,
5	15.2,	457.1,	495.5,	-333.4,	-73.7,	6	15.2,	408.1,	515.1,	-329.2,	-87.6,
7	15.2,	346.8,	519.0,	-315.0,	-98.9,	8	15.2,	274.9,	507.2,	-291.2,	-107.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-252.1,	-112.5,
11	15.2,	351.1,	516.8,	-238.0,	-110.6,	12	15.2,	412.2,	512.2,	-216.6,	-105.4,
13	15.2,	460.9,	492.1,	-188.6,	-97.0,	14	15.2,	495.5,	457.1,	-154.9,	-85.6,
15	15.2,	515.1,	408.1,	-116.5,	-71.6,	16	15.2,	519.0,	346.8,	-74.5,	-55.5,
17	15.2,	507.2,	274.9,	-30.3,	-37.6,	18	15.2,	479.9,	198.9,	11.5,	-18.7,
19	15.2,	505.6,	279.2,	-27.2,	0.7,	20	15.2,	516.8,	351.1,	-64.9,	20.4,
21	15.2,	512.2,	412.2,	-100.7,	39.5,	22	15.2,	492.1,	460.9,	-133.5,	57.5,
23	15.2,	457.1,	495.5,	-162.2,	73.7,	24	15.2,	408.1,	515.1,	-185.9,	87.6,
25	15.2,	346.8,	519.0,	-204.0,	98.9,	26	15.2,	274.9,	507.2,	-215.9,	107.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-253.5,	112.5,
29	15.2,	351.1,	516.8,	-278.8,	110.6,	30	15.2,	412.2,	512.2,	-295.7,	105.4,
31	15.2,	460.9,	492.1,	-303.6,	97.0,	32	15.2,	495.5,	457.1,	-302.2,	85.6,
33	15.2,	515.1,	408.1,	-291.7,	71.6,	34	15.2,	519.0,	346.8,	-272.3,	55.5,
35	15.2,	507.2,	274.9,	-244.6,	37.6,	36	15.2,	479.9,	198.9,	-210.4,	18.7,

SOURCE ID: TRUN892

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-245.2,	-38.4,	2	15.2,	516.8,	351.1,	-272.8,	-56.4,
3	15.2,	512.2,	412.2,	-292.1,	-72.7,	4	15.2,	492.1,	460.9,	-302.5,	-86.7,
5	15.2,	457.1,	495.5,	-303.8,	-98.1,	6	15.2,	408.1,	515.1,	-295.8,	-106.6,
7	15.2,	346.8,	519.0,	-278.8,	-111.8,	8	15.2,	274.9,	507.2,	-253.4,	-113.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-214.4,	-105.5,
11	15.2,	351.1,	516.8,	-202.0,	-97.2,	12	15.2,	412.2,	512.2,	-183.5,	-86.0,
13	15.2,	460.9,	492.1,	-159.4,	-72.1,	14	15.2,	495.5,	457.1,	-130.4,	-56.0,
15	15.2,	515.1,	408.1,	-97.5,	-38.3,	16	15.2,	519.0,	346.8,	-61.6,	-19.3,
17	15.2,	507.2,	274.9,	-23.9,	0.2,	18	15.2,	479.9,	198.9,	11.2,	19.7,
19	15.2,	505.6,	279.2,	-34.1,	38.4,	20	15.2,	516.8,	351.1,	-78.3,	56.4,
21	15.2,	512.2,	412.2,	-120.1,	72.7,	22	15.2,	492.1,	460.9,	-158.3,	86.7,
23	15.2,	457.1,	495.5,	-191.7,	98.1,	24	15.2,	408.1,	515.1,	-219.3,	106.6,
25	15.2,	346.8,	519.0,	-240.2,	111.8,	26	15.2,	274.9,	507.2,	-253.8,	113.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-291.2,	105.5,
29	15.2,	351.1,	516.8,	-314.8,	97.2,	30	15.2,	412.2,	512.2,	-328.8,	86.0,
31	15.2,	460.9,	492.1,	-332.8,	72.1,	32	15.2,	495.5,	457.1,	-326.7,	56.0,
33	15.2,	515.1,	408.1,	-310.7,	38.3,	34	15.2,	519.0,	346.8,	-285.2,	19.3,
35	15.2,	507.2,	274.9,	-251.0,	-0.2,	36	15.2,	479.9,	198.9,	-210.1,	-19.7,

SOURCE ID: TRUN893

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-216.2,	-202.0,	2	15.2,	516.8,	351.1,	-215.9,	-212.4,
3	15.2,	512.2,	412.2,	-209.0,	-216.4,	4	15.2,	492.1,	460.9,	-195.7,	-213.9,
5	15.2,	457.1,	495.5,	-176.5,	-204.8,	6	15.2,	408.1,	515.1,	-151.9,	-189.5,
7	15.2,	346.8,	519.0,	-122.7,	-168.5,	8	15.2,	274.9,	507.2,	-89.8,	-142.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-50.8,	-76.6,
11	15.2,	351.1,	516.8,	-46.0,	-40.3,	12	15.2,	412.2,	512.2,	-39.7,	-2.8,
13	15.2,	460.9,	492.1,	-32.2,	34.7,	14	15.2,	495.5,	457.1,	-23.8,	71.3,
15	15.2,	515.1,	408.1,	-14.6,	105.6,	16	15.2,	519.0,	346.8,	-4.9,	136.8,
17	15.2,	507.2,	274.9,	4.8,	163.8,	18	15.2,	479.9,	198.9,	11.1,	185.8,
19	15.2,	505.6,	279.2,	-63.0,	202.0,	20	15.2,	516.8,	351.1,	-135.2,	212.4,
21	15.2,	512.2,	412.2,	-203.3,	216.4,	22	15.2,	492.1,	460.9,	-265.2,	213.9,
23	15.2,	457.1,	495.5,	-319.0,	204.8,	24	15.2,	408.1,	515.1,	-363.2,	189.5,
25	15.2,	346.8,	519.0,	-396.3,	168.5,	26	15.2,	274.9,	507.2,	-417.4,	142.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-454.8,	76.6,
29	15.2,	351.1,	516.8,	-470.8,	40.3,	30	15.2,	412.2,	512.2,	-472.6,	2.8,
31	15.2,	460.9,	492.1,	-459.9,	-34.7,	32	15.2,	495.5,	457.1,	-433.3,	-71.3,
33	15.2,	515.1,	408.1,	-393.6,	-105.6,	34	15.2,	519.0,	346.8,	-341.9,	-136.8,
35	15.2,	507.2,	274.9,	-279.8,	-163.8,	36	15.2,	479.9,	198.9,	-210.0,	-185.8,

SOURCE ID: TRUN894

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-280.6,	162.7,	2	15.2,	516.8,	351.1,	-342.6,	135.5,
3	15.2,	512.2,	412.2,	-394.2,	104.2,	4	15.2,	492.1,	460.9,	-433.8,	69.7,
5	15.2,	457.1,	495.5,	-460.2,	33.1,	6	15.2,	408.1,	515.1,	-472.7,	-4.5,
7	15.2,	346.8,	519.0,	-470.8,	-41.9,	8	15.2,	274.9,	507.2,	-454.6,	-78.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-415.5,	-141.0,
11	15.2,	351.1,	516.8,	-393.9,	-167.1,	12	15.2,	412.2,	512.2,	-360.3,	-188.1,
13	15.2,	460.9,	492.1,	-315.8,	-203.4,	14	15.2,	495.5,	457.1,	-261.7,	-212.5,
15	15.2,	515.1,	408.1,	-199.6,	-215.2,	16	15.2,	519.0,	346.8,	-131.5,	-211.3,
17	15.2,	507.2,	274.9,	-59.3,	-201.0,	18	15.2,	479.9,	198.9,	11.2,	-184.5,
19	15.2,	505.6,	279.2,	1.4,	-162.7,	20	15.2,	516.8,	351.1,	-8.4,	-135.5,
21	15.2,	512.2,	412.2,	-18.0,	-104.2,	22	15.2,	492.1,	460.9,	-27.0,	-69.7,
23	15.2,	457.1,	495.5,	-35.3,	-33.1,	24	15.2,	408.1,	515.1,	-42.4,	4.5,
25	15.2,	346.8,	519.0,	-48.2,	41.9,	26	15.2,	274.9,	507.2,	-52.6,	78.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-90.1,	141.0,
29	15.2,	351.1,	516.8,	-122.9,	167.1,	30	15.2,	412.2,	512.2,	-151.9,	188.1,
31	15.2,	460.9,	492.1,	-176.3,	203.4,	32	15.2,	495.5,	457.1,	-195.4,	212.5,
33	15.2,	515.1,	408.1,	-208.5,	215.2,	34	15.2,	519.0,	346.8,	-215.3,	211.3,
35	15.2,	507.2,	274.9,	-215.6,	201.0,	36	15.2,	479.9,	198.9,	-210.1,	184.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN895

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	3.6,	-155.3,	2	15.2,	516.8,	351.1,	-7.5,	-128.3,
3	15.2,	512.2,	412.2,	-18.3,	-97.4,	4	15.2,	492.1,	460.9,	-28.7,	-63.5,
5	15.2,	457.1,	495.5,	-38.1,	-27.7,	6	15.2,	408.1,	515.1,	-46.4,	8.9,
7	15.2,	346.8,	519.0,	-53.2,	45.3,	8	15.2,	274.9,	507.2,	-58.5,	80.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-97.5,	143.2,
11	15.2,	351.1,	516.8,	-130.1,	168.1,	12	15.2,	412.2,	512.2,	-158.7,	187.8,
13	15.2,	460.9,	492.1,	-182.6,	201.8,	14	15.2,	495.5,	457.1,	-200.8,	209.7,
15	15.2,	515.1,	408.1,	-213.0,	211.2,	16	15.2,	519.0,	346.8,	-218.7,	206.3,
17	15.2,	507.2,	274.9,	-217.7,	195.1,	18	15.2,	479.9,	198.9,	-213.5,	178.0,
19	15.2,	505.6,	279.2,	-282.9,	155.3,	20	15.2,	516.8,	351.1,	-343.6,	128.3,
21	15.2,	512.2,	412.2,	-393.9,	97.4,	22	15.2,	492.1,	460.9,	-432.2,	63.5,
23	15.2,	457.1,	495.5,	-457.4,	27.7,	24	15.2,	408.1,	515.1,	-468.7,	-8.9,
25	15.2,	346.8,	519.0,	-465.8,	-45.3,	26	15.2,	274.9,	507.2,	-448.7,	-80.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-408.1,	-143.2,
29	15.2,	351.1,	516.8,	-386.7,	-168.1,	30	15.2,	412.2,	512.2,	-353.5,	-187.8,
31	15.2,	460.9,	492.1,	-309.6,	-201.8,	32	15.2,	495.5,	457.1,	-256.3,	-209.7,
33	15.2,	515.1,	408.1,	-195.2,	-211.2,	34	15.2,	519.0,	346.8,	-128.1,	-206.3,
35	15.2,	507.2,	274.9,	-57.2,	-195.1,	36	15.2,	479.9,	198.9,	14.6,	-178.0,

SOURCE ID: TRUN896

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-2.9,	-116.2,	2	15.2,	516.8,	351.1,	-20.7,	-90.9,
3	15.2,	512.2,	412.2,	-37.8,	-62.9,	4	15.2,	492.1,	460.9,	-53.8,	-32.9,
5	15.2,	457.1,	495.5,	-68.2,	-2.0,	6	15.2,	408.1,	515.1,	-80.5,	29.0,
7	15.2,	346.8,	519.0,	-90.3,	59.2,	8	15.2,	274.9,	507.2,	-97.4,	87.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-136.6,	136.7,
11	15.2,	351.1,	516.8,	-167.5,	154.9,	12	15.2,	412.2,	512.2,	-193.2,	168.3,
13	15.2,	460.9,	492.1,	-213.1,	176.6,	14	15.2,	495.5,	457.1,	-226.6,	179.6,
15	15.2,	515.1,	408.1,	-233.1,	177.1,	16	15.2,	519.0,	346.8,	-232.6,	169.2,
17	15.2,	507.2,	274.9,	-225.0,	156.2,	18	15.2,	479.9,	198.9,	-213.9,	138.4,

19	15.2,	505.6,	279.2,	-276.4,	116.2,	20	15.2,	516.8,	351.1,	-330.4,	90.9,
21	15.2,	512.2,	412.2,	-374.4,	62.9,	22	15.2,	492.1,	460.9,	-407.1,	32.9,
23	15.2,	457.1,	495.5,	-427.3,	2.0,	24	15.2,	408.1,	515.1,	-434.6,	-29.0,
25	15.2,	346.8,	519.0,	-428.7,	-59.2,	26	15.2,	274.9,	507.2,	-409.8,	-87.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-369.0,	-136.7,
29	15.2,	351.1,	516.8,	-349.3,	-154.9,	30	15.2,	412.2,	512.2,	-319.0,	-168.3,
31	15.2,	460.9,	492.1,	-279.0,	-176.6,	32	15.2,	495.5,	457.1,	-230.5,	-179.6,
33	15.2,	515.1,	408.1,	-175.1,	-177.1,	34	15.2,	519.0,	346.8,	-114.2,	-169.2,
35	15.2,	507.2,	274.9,	-50.0,	-156.2,	36	15.2,	479.9,	198.9,	15.0,	-138.4,

SOURCE ID: TRUN897

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-3.4,	-112.3,	2	15.2,	516.8,	351.1,	-21.9,	-87.2,
3	15.2,	512.2,	412.2,	-39.7,	-59.4,	4	15.2,	492.1,	460.9,	-56.2,	-29.9,
5	15.2,	457.1,	495.5,	-71.1,	0.6,	6	15.2,	408.1,	515.1,	-83.8,	31.1,
7	15.2,	346.8,	519.0,	-94.0,	60.6,	8	15.2,	274.9,	507.2,	-101.3,	88.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-140.5,	136.2,
11	15.2,	351.1,	516.8,	-171.2,	153.6,	12	15.2,	412.2,	512.2,	-196.7,	166.4,
13	15.2,	460.9,	492.1,	-216.2,	174.2,	14	15.2,	495.5,	457.1,	-229.2,	176.6,
15	15.2,	515.1,	408.1,	-235.2,	173.7,	16	15.2,	519.0,	346.8,	-234.0,	165.5,
17	15.2,	507.2,	274.9,	-225.8,	152.3,	18	15.2,	479.9,	198.9,	-214.0,	134.5,
19	15.2,	505.6,	279.2,	-275.8,	112.3,	20	15.2,	516.8,	351.1,	-329.2,	87.2,
21	15.2,	512.2,	412.2,	-372.6,	59.4,	22	15.2,	492.1,	460.9,	-404.6,	29.9,
23	15.2,	457.1,	495.5,	-424.4,	-0.6,	24	15.2,	408.1,	515.1,	-431.3,	-31.1,
25	15.2,	346.8,	519.0,	-425.0,	-60.6,	26	15.2,	274.9,	507.2,	-405.9,	-88.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-365.1,	-136.2,
29	15.2,	351.1,	516.8,	-345.6,	-153.6,	30	15.2,	412.2,	512.2,	-315.6,	-166.4,
31	15.2,	460.9,	492.1,	-275.9,	-174.2,	32	15.2,	495.5,	457.1,	-227.9,	-176.6,
33	15.2,	515.1,	408.1,	-173.0,	-173.7,	34	15.2,	519.0,	346.8,	-112.8,	-165.5,
35	15.2,	507.2,	274.9,	-49.2,	-152.3,	36	15.2,	479.9,	198.9,	15.1,	-134.5,

SOURCE ID: TRUN898

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-4.2,	-108.7,	2	15.2,	516.8,	351.1,	-23.3,	-83.8,
3	15.2,	512.2,	412.2,	-41.6,	-56.3,	4	15.2,	492.1,	460.9,	-58.7,	-27.1,
5	15.2,	457.1,	495.5,	-74.0,	2.9,	6	15.2,	408.1,	515.1,	-87.1,	32.8,
7	15.2,	346.8,	519.0,	-97.5,	61.8,	8	15.2,	274.9,	507.2,	-104.9,	88.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-144.1,	135.4,
11	15.2,	351.1,	516.8,	-174.6,	152.3,	12	15.2,	412.2,	512.2,	-199.8,	164.5,
13	15.2,	460.9,	492.1,	-219.0,	171.7,	14	15.2,	495.5,	457.1,	-231.5,	173.7,
15	15.2,	515.1,	408.1,	-236.9,	170.5,	16	15.2,	519.0,	346.8,	-235.2,	162.0,
17	15.2,	507.2,	274.9,	-226.3,	148.7,	18	15.2,	479.9,	198.9,	-213.9,	130.8,
19	15.2,	505.6,	279.2,	-275.0,	108.7,	20	15.2,	516.8,	351.1,	-327.8,	83.8,
21	15.2,	512.2,	412.2,	-370.6,	56.3,	22	15.2,	492.1,	460.9,	-402.2,	27.1,
23	15.2,	457.1,	495.5,	-421.5,	-2.9,	24	15.2,	408.1,	515.1,	-428.0,	-32.8,
25	15.2,	346.8,	519.0,	-421.5,	-61.8,	26	15.2,	274.9,	507.2,	-402.2,	-88.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-361.5,	-135.4,
29	15.2,	351.1,	516.8,	-342.2,	-152.3,	30	15.2,	412.2,	512.2,	-312.4,	-164.5,
31	15.2,	460.9,	492.1,	-273.2,	-171.7,	32	15.2,	495.5,	457.1,	-225.6,	-173.7,
33	15.2,	515.1,	408.1,	-171.2,	-170.5,	34	15.2,	519.0,	346.8,	-111.6,	-162.0,
35	15.2,	507.2,	274.9,	-48.6,	-148.7,	36	15.2,	479.9,	198.9,	15.0,	-130.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN899

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-4.8,	-105.3,	2	15.2,	516.8,	351.1,	-24.4,	-80.6,
3	15.2,	512.2,	412.2,	-43.3,	-53.3,	4	15.2,	492.1,	460.9,	-60.9,	-24.5,
5	15.2,	457.1,	495.5,	-76.6,	5.1,	6	15.2,	408.1,	515.1,	-90.0,	34.5,
7	15.2,	346.8,	519.0,	-100.7,	62.9,	8	15.2,	274.9,	507.2,	-108.3,	89.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-147.5,	134.8,
11	15.2,	351.1,	516.8,	-177.8,	151.1,	12	15.2,	412.2,	512.2,	-202.8,	162.8,
13	15.2,	460.9,	492.1,	-221.6,	169.5,	14	15.2,	495.5,	457.1,	-233.7,	171.1,
15	15.2,	515.1,	408.1,	-238.6,	167.5,	16	15.2,	519.0,	346.8,	-236.3,	158.8,
17	15.2,	507.2,	274.9,	-226.9,	145.3,	18	15.2,	479.9,	198.9,	-213.9,	127.3,
19	15.2,	505.6,	279.2,	-274.4,	105.3,	20	15.2,	516.8,	351.1,	-326.6,	80.6,
21	15.2,	512.2,	412.2,	-368.9,	53.3,	22	15.2,	492.1,	460.9,	-400.0,	24.5,
23	15.2,	457.1,	495.5,	-418.9,	-5.1,	24	15.2,	408.1,	515.1,	-425.1,	-34.5,
25	15.2,	346.8,	519.0,	-418.3,	-62.9,	26	15.2,	274.9,	507.2,	-398.9,	-89.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-358.2,	-134.8,
29	15.2,	351.1,	516.8,	-338.9,	-151.1,	30	15.2,	412.2,	512.2,	-309.5,	-162.8,
31	15.2,	460.9,	492.1,	-270.6,	-169.5,	32	15.2,	495.5,	457.1,	-223.4,	-171.1,
33	15.2,	515.1,	408.1,	-169.5,	-167.5,	34	15.2,	519.0,	346.8,	-110.5,	-158.8,
35	15.2,	507.2,	274.9,	-48.0,	-145.3,	36	15.2,	479.9,	198.9,	15.0,	-127.3,

SOURCE ID: TRUN900

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-5.2,	-101.3,	2	15.2,	516.8,	351.1,	-25.6,	-76.6,
3	15.2,	512.2,	412.2,	-45.1,	-49.7,	4	15.2,	492.1,	460.9,	-63.3,	-21.2,
5	15.2,	457.1,	495.5,	-79.6,	7.9,	6	15.2,	408.1,	515.1,	-93.4,	36.8,
7	15.2,	346.8,	519.0,	-104.4,	64.6,	8	15.2,	274.9,	507.2,	-112.3,	90.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-151.5,	134.4,
11	15.2,	351.1,	516.8,	-181.7,	149.9,	12	15.2,	412.2,	512.2,	-206.4,	161.0,
13	15.2,	460.9,	492.1,	-224.9,	167.1,	14	15.2,	495.5,	457.1,	-236.5,	168.2,
15	15.2,	515.1,	408.1,	-240.9,	164.1,	16	15.2,	519.0,	346.8,	-238.0,	155.1,
17	15.2,	507.2,	274.9,	-227.8,	141.3,	18	15.2,	479.9,	198.9,	-214.2,	123.3,
19	15.2,	505.6,	279.2,	-274.0,	101.3,	20	15.2,	516.8,	351.1,	-325.5,	76.6,
21	15.2,	512.2,	412.2,	-367.1,	49.7,	22	15.2,	492.1,	460.9,	-397.5,	21.2,
23	15.2,	457.1,	495.5,	-415.9,	-7.9,	24	15.2,	408.1,	515.1,	-421.7,	-36.8,
25	15.2,	346.8,	519.0,	-414.6,	-64.6,	26	15.2,	274.9,	507.2,	-394.9,	-90.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-354.1,	-134.4,
29	15.2,	351.1,	516.8,	-335.0,	-149.9,	30	15.2,	412.2,	512.2,	-305.8,	-161.0,
31	15.2,	460.9,	492.1,	-267.3,	-167.1,	32	15.2,	495.5,	457.1,	-220.6,	-168.2,
33	15.2,	515.1,	408.1,	-167.3,	-164.1,	34	15.2,	519.0,	346.8,	-108.8,	-155.1,
35	15.2,	507.2,	274.9,	-47.1,	-141.3,	36	15.2,	479.9,	198.9,	15.2,	-123.3,

SOURCE ID: TRUN901

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-7.0,	-93.4,	2	15.2,	516.8,	351.1,	-28.7,	-69.2,
3	15.2,	512.2,	412.2,	-49.5,	-42.8,	4	15.2,	492.1,	460.9,	-68.8,	-15.2,
5	15.2,	457.1,	495.5,	-86.0,	12.9,	6	15.2,	408.1,	515.1,	-100.6,	40.6,
7	15.2,	346.8,	519.0,	-112.1,	67.0,	8	15.2,	274.9,	507.2,	-120.3,	91.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-159.4,	132.6,
11	15.2,	351.1,	516.8,	-189.2,	146.9,	12	15.2,	412.2,	512.2,	-213.3,	156.6,
13	15.2,	460.9,	492.1,	-230.9,	161.7,	14	15.2,	495.5,	457.1,	-241.4,	161.8,
15	15.2,	515.1,	408.1,	-244.6,	156.9,	16	15.2,	519.0,	346.8,	-240.4,	147.4,
17	15.2,	507.2,	274.9,	-228.9,	133.3,	18	15.2,	479.9,	198.9,	-213.8,	115.2,
19	15.2,	505.6,	279.2,	-272.2,	93.4,	20	15.2,	516.8,	351.1,	-322.4,	69.2,
21	15.2,	512.2,	412.2,	-362.8,	42.8,	22	15.2,	492.1,	460.9,	-392.1,	15.2,
23	15.2,	457.1,	495.5,	-409.5,	-12.9,	24	15.2,	408.1,	515.1,	-414.5,	-40.6,
25	15.2,	346.8,	519.0,	-406.9,	-67.0,	26	15.2,	274.9,	507.2,	-386.9,	-91.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-346.2,	-132.6,
29	15.2,	351.1,	516.8,	-327.6,	-146.9,	30	15.2,	412.2,	512.2,	-299.0,	-156.6,
31	15.2,	460.9,	492.1,	-261.3,	-161.7,	32	15.2,	495.5,	457.1,	-215.7,	-161.8,
33	15.2,	515.1,	408.1,	-163.5,	-156.9,	34	15.2,	519.0,	346.8,	-106.4,	-147.4,
35	15.2,	507.2,	274.9,	-46.0,	-133.3,	36	15.2,	479.9,	198.9,	14.9,	-115.2,

SOURCE ID: TRUN902

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-7.6,	-89.5,	2	15.2,	516.8,	351.1,	-29.9,	-65.4,
3	15.2,	512.2,	412.2,	-51.4,	-39.4,	4	15.2,	492.1,	460.9,	-71.2,	-12.2,
5	15.2,	457.1,	495.5,	-89.0,	15.5,	6	15.2,	408.1,	515.1,	-104.0,	42.6,
7	15.2,	346.8,	519.0,	-115.8,	68.4,	8	15.2,	274.9,	507.2,	-124.1,	92.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-163.3,	132.0,
11	15.2,	351.1,	516.8,	-193.0,	145.6,	12	15.2,	412.2,	512.2,	-216.7,	154.7,
13	15.2,	460.9,	492.1,	-233.9,	159.2,	14	15.2,	495.5,	457.1,	-244.0,	158.8,
15	15.2,	515.1,	408.1,	-246.7,	153.6,	16	15.2,	519.0,	346.8,	-241.8,	143.7,
17	15.2,	507.2,	274.9,	-229.7,	129.4,	18	15.2,	479.9,	198.9,	-213.9,	111.2,
19	15.2,	505.6,	279.2,	-271.6,	89.5,	20	15.2,	516.8,	351.1,	-321.1,	65.4,
21	15.2,	512.2,	412.2,	-360.9,	39.4,	22	15.2,	492.1,	460.9,	-389.6,	12.2,
23	15.2,	457.1,	495.5,	-406.5,	-15.5,	24	15.2,	408.1,	515.1,	-411.1,	-42.6,
25	15.2,	346.8,	519.0,	-403.2,	-68.4,	26	15.2,	274.9,	507.2,	-383.0,	-92.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-342.3,	-132.0,
29	15.2,	351.1,	516.8,	-323.8,	-145.6,	30	15.2,	412.2,	512.2,	-295.5,	-154.7,
31	15.2,	460.9,	492.1,	-258.2,	-159.2,	32	15.2,	495.5,	457.1,	-213.1,	-158.8,
33	15.2,	515.1,	408.1,	-161.5,	-153.6,	34	15.2,	519.0,	346.8,	-105.0,	-143.7,
35	15.2,	507.2,	274.9,	-45.2,	-129.4,	36	15.2,	479.9,	198.9,	15.0,	-111.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN903

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-8.3,	-85.5,	2	15.2,	516.8,	351.1,	-31.3,	-61.6,
3	15.2,	512.2,	412.2,	-53.4,	-35.9,	4	15.2,	492.1,	460.9,	-73.9,	-9.1,
5	15.2,	457.1,	495.5,	-92.1,	18.1,	6	15.2,	408.1,	515.1,	-107.5,	44.6,
7	15.2,	346.8,	519.0,	-119.6,	69.8,	8	15.2,	274.9,	507.2,	-128.2,	92.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-167.3,	131.3,
11	15.2,	351.1,	516.8,	-196.8,	144.2,	12	15.2,	412.2,	512.2,	-220.2,	152.7,
13	15.2,	460.9,	492.1,	-237.0,	156.6,	14	15.2,	495.5,	457.1,	-246.6,	155.7,
15	15.2,	515.1,	408.1,	-248.7,	150.1,	16	15.2,	519.0,	346.8,	-243.2,	139.9,
17	15.2,	507.2,	274.9,	-230.4,	125.4,	18	15.2,	479.9,	198.9,	-213.9,	107.2,
19	15.2,	505.6,	279.2,	-270.9,	85.5,	20	15.2,	516.8,	351.1,	-319.7,	61.6,
21	15.2,	512.2,	412.2,	-358.8,	35.9,	22	15.2,	492.1,	460.9,	-387.0,	9.1,
23	15.2,	457.1,	495.5,	-403.4,	-18.1,	24	15.2,	408.1,	515.1,	-407.6,	-44.6,
25	15.2,	346.8,	519.0,	-399.4,	-69.8,	26	15.2,	274.9,	507.2,	-379.0,	-92.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-338.3,	-131.3,
29	15.2,	351.1,	516.8,	-320.0,	-144.2,	30	15.2,	412.2,	512.2,	-292.0,	-152.7,
31	15.2,	460.9,	492.1,	-255.1,	-156.6,	32	15.2,	495.5,	457.1,	-210.5,	-155.7,
33	15.2,	515.1,	408.1,	-159.5,	-150.1,	34	15.2,	519.0,	346.8,	-103.6,	-139.9,
35	15.2,	507.2,	274.9,	-44.5,	-125.4,	36	15.2,	479.9,	198.9,	15.0,	-107.2,

SOURCE ID: TRUN904

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-8.9,	-81.6,	2	15.2,	516.8,	351.1,	-32.6,	-57.9,
3	15.2,	512.2,	412.2,	-55.3,	-32.4,	4	15.2,	492.1,	460.9,	-76.3,	-6.0,
5	15.2,	457.1,	495.5,	-95.0,	20.7,	6	15.2,	408.1,	515.1,	-110.8,	46.7,
7	15.2,	346.8,	519.0,	-123.3,	71.3,	8	15.2,	274.9,	507.2,	-132.0,	93.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-171.2,	130.8,
11	15.2,	351.1,	516.8,	-200.5,	143.0,	12	15.2,	412.2,	512.2,	-223.7,	150.8,
13	15.2,	460.9,	492.1,	-240.1,	154.1,	14	15.2,	495.5,	457.1,	-249.2,	152.7,
15	15.2,	515.1,	408.1,	-250.8,	146.7,	16	15.2,	519.0,	346.8,	-244.7,	136.2,
17	15.2,	507.2,	274.9,	-231.2,	121.6,	18	15.2,	479.9,	198.9,	-214.0,	103.2,
19	15.2,	505.6,	279.2,	-270.4,	81.6,	20	15.2,	516.8,	351.1,	-318.5,	57.9,
21	15.2,	512.2,	412.2,	-357.0,	32.4,	22	15.2,	492.1,	460.9,	-384.6,	6.0,

23	15.2,	457.1,	495.5,	-400.5,	-20.7,	24	15.2,	408.1,	515.1,	-404.2,	-46.7,
25	15.2,	346.8,	519.0,	-395.7,	-71.3,	26	15.2,	274.9,	507.2,	-375.2,	-93.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-334.4,	-130.8,
29	15.2,	351.1,	516.8,	-316.3,	-143.0,	30	15.2,	412.2,	512.2,	-288.5,	-150.8,
31	15.2,	460.9,	492.1,	-252.0,	-154.1,	32	15.2,	495.5,	457.1,	-207.9,	-152.7,
33	15.2,	515.1,	408.1,	-157.4,	-146.7,	34	15.2,	519.0,	346.8,	-102.1,	-136.2,
35	15.2,	507.2,	274.9,	-43.8,	-121.6,	36	15.2,	479.9,	198.9,	15.1,	-103.2,

SOURCE ID: TRUN905

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-9.6,	-78.0,	2	15.2,	516.8,	351.1,	-33.9,	-54.5,
3	15.2,	512.2,	412.2,	-57.2,	-29.3,	4	15.2,	492.1,	460.9,	-78.8,	-3.2,
5	15.2,	457.1,	495.5,	-97.9,	23.0,	6	15.2,	408.1,	515.1,	-114.1,	48.4,
7	15.2,	346.8,	519.0,	-126.8,	72.4,	8	15.2,	274.9,	507.2,	-135.7,	94.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-174.8,	130.0,
11	15.2,	351.1,	516.8,	-203.9,	141.6,	12	15.2,	412.2,	512.2,	-226.8,	148.9,
13	15.2,	460.9,	492.1,	-242.9,	151.7,	14	15.2,	495.5,	457.1,	-251.5,	149.8,
15	15.2,	515.1,	408.1,	-252.5,	143.5,	16	15.2,	519.0,	346.8,	-245.8,	132.7,
17	15.2,	507.2,	274.9,	-231.7,	117.9,	18	15.2,	479.9,	198.9,	-213.9,	99.6,
19	15.2,	505.6,	279.2,	-269.6,	78.0,	20	15.2,	516.8,	351.1,	-317.1,	54.5,
21	15.2,	512.2,	412.2,	-355.0,	29.3,	22	15.2,	492.1,	460.9,	-382.1,	3.2,
23	15.2,	457.1,	495.5,	-397.6,	-23.0,	24	15.2,	408.1,	515.1,	-401.0,	-48.4,
25	15.2,	346.8,	519.0,	-392.2,	-72.4,	26	15.2,	274.9,	507.2,	-371.5,	-94.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-330.8,	-130.0,
29	15.2,	351.1,	516.8,	-312.9,	-141.6,	30	15.2,	412.2,	512.2,	-285.4,	-148.9,
31	15.2,	460.9,	492.1,	-249.3,	-151.7,	32	15.2,	495.5,	457.1,	-205.6,	-149.8,
33	15.2,	515.1,	408.1,	-155.6,	-143.5,	34	15.2,	519.0,	346.8,	-101.0,	-132.7,
35	15.2,	507.2,	274.9,	-43.2,	-117.9,	36	15.2,	479.9,	198.9,	15.0,	-99.6,

SOURCE ID: TRUN906

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	3.0,	-151.4,	2	15.2,	516.8,	351.1,	-8.8,	-124.5,
3	15.2,	512.2,	412.2,	-20.2,	-93.9,	4	15.2,	492.1,	460.9,	-31.1,	-60.5,
5	15.2,	457.1,	495.5,	-41.1,	-25.2,	6	15.2,	408.1,	515.1,	-49.8,	10.9,
7	15.2,	346.8,	519.0,	-56.9,	46.7,	8	15.2,	274.9,	507.2,	-62.4,	81.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-101.4,	142.6,
11	15.2,	351.1,	516.8,	-133.8,	166.8,	12	15.2,	412.2,	512.2,	-162.2,	185.9,
13	15.2,	460.9,	492.1,	-185.6,	199.3,	14	15.2,	495.5,	457.1,	-203.4,	206.7,
15	15.2,	515.1,	408.1,	-215.0,	207.8,	16	15.2,	519.0,	346.8,	-220.1,	202.6,
17	15.2,	507.2,	274.9,	-218.5,	191.2,	18	15.2,	479.9,	198.9,	-213.6,	174.0,
19	15.2,	505.6,	279.2,	-282.2,	151.4,	20	15.2,	516.8,	351.1,	-342.3,	124.5,
21	15.2,	512.2,	412.2,	-392.0,	93.9,	22	15.2,	492.1,	460.9,	-429.7,	60.5,
23	15.2,	457.1,	495.5,	-454.4,	25.2,	24	15.2,	408.1,	515.1,	-465.3,	-10.9,
25	15.2,	346.8,	519.0,	-462.1,	-46.7,	26	15.2,	274.9,	507.2,	-444.8,	-81.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-404.2,	-142.6,
29	15.2,	351.1,	516.8,	-382.9,	-166.8,	30	15.2,	412.2,	512.2,	-350.1,	-185.9,
31	15.2,	460.9,	492.1,	-306.5,	-199.3,	32	15.2,	495.5,	457.1,	-253.7,	-206.7,
33	15.2,	515.1,	408.1,	-193.1,	-207.8,	34	15.2,	519.0,	346.8,	-126.7,	-202.6,
35	15.2,	507.2,	274.9,	-56.5,	-191.2,	36	15.2,	479.9,	198.9,	14.7,	-174.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN907

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-10.2,	-73.8,	2	15.2,	516.8,	351.1,	-35.3,	-50.5,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.2,	412.2,	-59.2,	-25.6,	4	15.2,	492.1,	460.9,	-81.4,	0.1,
5	15.2,	457.1,	495.5,	-101.0,	25.7,	6	15.2,	408.1,	515.1,	-117.7,	50.6,
7	15.2,	346.8,	519.0,	-130.7,	74.0,	8	15.2,	274.9,	507.2,	-139.8,	95.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-179.0,	129.4,
11	15.2,	351.1,	516.8,	-207.9,	140.3,	12	15.2,	412.2,	512.2,	-230.5,	146.9,
13	15.2,	460.9,	492.1,	-246.1,	149.1,	14	15.2,	495.5,	457.1,	-254.3,	146.7,
15	15.2,	515.1,	408.1,	-254.7,	139.9,	16	15.2,	519.0,	346.8,	-247.4,	128.8,
17	15.2,	507.2,	274.9,	-232.5,	113.8,	18	15.2,	479.9,	198.9,	-214.0,	95.4,
19	15.2,	505.6,	279.2,	-269.0,	73.8,	20	15.2,	516.8,	351.1,	-315.8,	50.5,
21	15.2,	512.2,	412.2,	-353.0,	25.6,	22	15.2,	492.1,	460.9,	-379.5,	-0.1,
23	15.2,	457.1,	495.5,	-394.5,	-25.7,	24	15.2,	408.1,	515.1,	-397.4,	-50.6,
25	15.2,	346.8,	519.0,	-388.3,	-74.0,	26	15.2,	274.9,	507.2,	-367.4,	-95.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-326.7,	-129.4,
29	15.2,	351.1,	516.8,	-308.9,	-140.3,	30	15.2,	412.2,	512.2,	-281.7,	-146.9,
31	15.2,	460.9,	492.1,	-246.0,	-149.1,	32	15.2,	495.5,	457.1,	-202.8,	-146.7,
33	15.2,	515.1,	408.1,	-153.5,	-139.9,	34	15.2,	519.0,	346.8,	-99.4,	-128.8,
35	15.2,	507.2,	274.9,	-42.4,	-113.8,	36	15.2,	479.9,	198.9,	15.1,	-95.4,

SOURCE ID: TRUN908

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-13.6,	-54.0,	2	15.2,	516.8,	351.1,	-42.0,	-31.5,
3	15.2,	512.2,	412.2,	-69.2,	-8.1,	4	15.2,	492.1,	460.9,	-94.2,	15.6,
5	15.2,	457.1,	495.5,	-116.4,	38.8,	6	15.2,	408.1,	515.1,	-135.0,	60.8,
7	15.2,	346.8,	519.0,	-149.6,	81.0,	8	15.2,	274.9,	507.2,	-159.6,	98.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-198.8,	126.0,
11	15.2,	351.1,	516.8,	-226.9,	133.5,	12	15.2,	412.2,	512.2,	-248.0,	137.0,
13	15.2,	460.9,	492.1,	-261.7,	136.2,	14	15.2,	495.5,	457.1,	-267.3,	131.4,
15	15.2,	515.1,	408.1,	-264.9,	122.5,	16	15.2,	519.0,	346.8,	-254.4,	109.9,
17	15.2,	507.2,	274.9,	-236.2,	94.0,	18	15.2,	479.9,	198.9,	-214.2,	75.2,
19	15.2,	505.6,	279.2,	-265.6,	54.0,	20	15.2,	516.8,	351.1,	-309.0,	31.5,
21	15.2,	512.2,	412.2,	-343.1,	8.1,	22	15.2,	492.1,	460.9,	-366.7,	-15.6,
23	15.2,	457.1,	495.5,	-379.1,	-38.8,	24	15.2,	408.1,	515.1,	-380.1,	-60.8,
25	15.2,	346.8,	519.0,	-369.4,	-81.0,	26	15.2,	274.9,	507.2,	-347.6,	-98.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-306.8,	-126.0,
29	15.2,	351.1,	516.8,	-289.9,	-133.5,	30	15.2,	412.2,	512.2,	-264.2,	-137.0,
31	15.2,	460.9,	492.1,	-230.5,	-136.2,	32	15.2,	495.5,	457.1,	-189.8,	-131.4,
33	15.2,	515.1,	408.1,	-143.3,	-122.5,	34	15.2,	519.0,	346.8,	-92.4,	-109.9,
35	15.2,	507.2,	274.9,	-38.8,	-94.0,	36	15.2,	479.9,	198.9,	15.2,	-75.2,

SOURCE ID: TRUN909

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-14.2,	-50.1,	2	15.2,	516.8,	351.1,	-43.3,	-27.8,
3	15.2,	512.2,	412.2,	-71.1,	-4.6,	4	15.2,	492.1,	460.9,	-96.7,	18.6,
5	15.2,	457.1,	495.5,	-119.3,	41.4,	6	15.2,	408.1,	515.1,	-138.4,	62.8,
7	15.2,	346.8,	519.0,	-153.2,	82.4,	8	15.2,	274.9,	507.2,	-163.4,	99.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-202.7,	125.4,
11	15.2,	351.1,	516.8,	-230.6,	132.2,	12	15.2,	412.2,	512.2,	-251.5,	135.1,
13	15.2,	460.9,	492.1,	-264.7,	133.8,	14	15.2,	495.5,	457.1,	-269.9,	128.4,
15	15.2,	515.1,	408.1,	-266.9,	119.1,	16	15.2,	519.0,	346.8,	-255.8,	106.3,
17	15.2,	507.2,	274.9,	-236.9,	90.2,	18	15.2,	479.9,	198.9,	-214.2,	71.3,
19	15.2,	505.6,	279.2,	-265.0,	50.1,	20	15.2,	516.8,	351.1,	-307.8,	27.8,
21	15.2,	512.2,	412.2,	-341.2,	4.6,	22	15.2,	492.1,	460.9,	-364.2,	-18.6,
23	15.2,	457.1,	495.5,	-376.2,	-41.4,	24	15.2,	408.1,	515.1,	-376.7,	-62.8,
25	15.2,	346.8,	519.0,	-365.8,	-82.4,	26	15.2,	274.9,	507.2,	-343.8,	-99.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-302.9,	-125.4,
29	15.2,	351.1,	516.8,	-286.2,	-132.2,	30	15.2,	412.2,	512.2,	-260.8,	-135.1,
31	15.2,	460.9,	492.1,	-227.4,	-133.8,	32	15.2,	495.5,	457.1,	-187.2,	-128.4,
33	15.2,	515.1,	408.1,	-141.2,	-119.1,	34	15.2,	519.0,	346.8,	-91.0,	-106.3,
35	15.2,	507.2,	274.9,	-38.0,	-90.2,	36	15.2,	479.9,	198.9,	15.3,	-71.3,

SOURCE ID: TRUN910

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-14.9,	-46.1,	2	15.2,	516.8,	351.1,	-44.7,	-24.0,

3	15.2,	512.2,	412.2,	-73.1,	-1.1,	4	15.2,	492.1,	460.9,	-99.3,	21.8,
5	15.2,	457.1,	495.5,	-122.5,	44.0,	6	15.2,	408.1,	515.1,	-141.9,	64.9,
7	15.2,	346.8,	519.0,	-157.1,	83.8,	8	15.2,	274.9,	507.2,	-167.4,	100.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-206.7,	124.7,
11	15.2,	351.1,	516.8,	-234.4,	130.9,	12	15.2,	412.2,	512.2,	-255.0,	133.0,
13	15.2,	460.9,	492.1,	-267.8,	131.2,	14	15.2,	495.5,	457.1,	-272.5,	125.3,
15	15.2,	515.1,	408.1,	-268.9,	115.6,	16	15.2,	519.0,	346.8,	-257.2,	102.5,
17	15.2,	507.2,	274.9,	-237.6,	86.2,	18	15.2,	479.9,	198.9,	-214.2,	67.2,
19	15.2,	505.6,	279.2,	-264.3,	46.1,	20	15.2,	516.8,	351.1,	-306.4,	24.0,
21	15.2,	512.2,	412.2,	-339.1,	1.1,	22	15.2,	492.1,	460.9,	-361.6,	-21.8,
23	15.2,	457.1,	495.5,	-373.0,	-44.0,	24	15.2,	408.1,	515.1,	-373.2,	-64.9,
25	15.2,	346.8,	519.0,	-362.0,	-83.8,	26	15.2,	274.9,	507.2,	-339.8,	-100.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-298.9,	-124.7,
29	15.2,	351.1,	516.8,	-282.4,	-130.9,	30	15.2,	412.2,	512.2,	-257.3,	-133.0,
31	15.2,	460.9,	492.1,	-224.3,	-131.2,	32	15.2,	495.5,	457.1,	-184.6,	-125.3,
33	15.2,	515.1,	408.1,	-139.2,	-115.6,	34	15.2,	519.0,	346.8,	-89.6,	-102.5,
35	15.2,	507.2,	274.9,	-37.3,	-86.2,	36	15.2,	479.9,	198.9,	15.3,	-67.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN911

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-15.5,	-42.2,	2	15.2,	516.8,	351.1,	-45.9,	-20.2,
3	15.2,	512.2,	412.2,	-75.0,	2.3,	4	15.2,	492.1,	460.9,	-101.7,	24.9,
5	15.2,	457.1,	495.5,	-125.4,	46.6,	6	15.2,	408.1,	515.1,	-145.3,	67.0,
7	15.2,	346.8,	519.0,	-160.7,	85.3,	8	15.2,	274.9,	507.2,	-171.3,	101.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-210.6,	124.1,
11	15.2,	351.1,	516.8,	-238.2,	129.6,	12	15.2,	412.2,	512.2,	-258.5,	131.2,
13	15.2,	460.9,	492.1,	-270.9,	128.7,	14	15.2,	495.5,	457.1,	-275.2,	122.4,
15	15.2,	515.1,	408.1,	-271.0,	112.3,	16	15.2,	519.0,	346.8,	-258.7,	98.8,
17	15.2,	507.2,	274.9,	-238.4,	82.3,	18	15.2,	479.9,	198.9,	-214.4,	63.3,
19	15.2,	505.6,	279.2,	-263.8,	42.2,	20	15.2,	516.8,	351.1,	-305.2,	20.2,
21	15.2,	512.2,	412.2,	-337.3,	-2.3,	22	15.2,	492.1,	460.9,	-359.2,	-24.9,
23	15.2,	457.1,	495.5,	-370.1,	-46.6,	24	15.2,	408.1,	515.1,	-369.8,	-67.0,
25	15.2,	346.8,	519.0,	-358.3,	-85.3,	26	15.2,	274.9,	507.2,	-335.9,	-101.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-295.0,	-124.1,
29	15.2,	351.1,	516.8,	-278.6,	-129.6,	30	15.2,	412.2,	512.2,	-253.8,	-131.2,
31	15.2,	460.9,	492.1,	-221.2,	-128.7,	32	15.2,	495.5,	457.1,	-181.9,	-122.4,
33	15.2,	515.1,	408.1,	-137.1,	-112.3,	34	15.2,	519.0,	346.8,	-88.1,	-98.8,
35	15.2,	507.2,	274.9,	-36.5,	-82.3,	36	15.2,	479.9,	198.9,	15.4,	-63.3,

SOURCE ID: TRUN912

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-16.2,	-38.6,	2	15.2,	516.8,	351.1,	-47.3,	-16.8,
3	15.2,	512.2,	412.2,	-76.9,	5.5,	4	15.2,	492.1,	460.9,	-104.2,	27.6,
5	15.2,	457.1,	495.5,	-128.3,	48.9,	6	15.2,	408.1,	515.1,	-148.5,	68.7,
7	15.2,	346.8,	519.0,	-164.2,	86.4,	8	15.2,	274.9,	507.2,	-174.9,	101.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-214.2,	123.4,
11	15.2,	351.1,	516.8,	-241.6,	128.2,	12	15.2,	412.2,	512.2,	-261.6,	129.2,
13	15.2,	460.9,	492.1,	-273.7,	126.2,	14	15.2,	495.5,	457.1,	-277.4,	119.5,
15	15.2,	515.1,	408.1,	-272.8,	109.0,	16	15.2,	519.0,	346.8,	-259.8,	95.3,
17	15.2,	507.2,	274.9,	-238.9,	78.7,	18	15.2,	479.9,	198.9,	-214.2,	59.6,
19	15.2,	505.6,	279.2,	-263.0,	38.6,	20	15.2,	516.8,	351.1,	-303.8,	16.8,
21	15.2,	512.2,	412.2,	-335.3,	-5.5,	22	15.2,	492.1,	460.9,	-356.7,	-27.6,
23	15.2,	457.1,	495.5,	-367.2,	-48.9,	24	15.2,	408.1,	515.1,	-366.6,	-68.7,
25	15.2,	346.8,	519.0,	-354.8,	-86.4,	26	15.2,	274.9,	507.2,	-332.2,	-101.5,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-291.4,	-123.4,
29	15.2,	351.1,	516.8,	-275.2,	-128.2,	30	15.2,	412.2,	512.2,	-250.7,	-129.2,
31	15.2,	460.9,	492.1,	-218.5,	-126.2,	32	15.2,	495.5,	457.1,	-179.7,	-119.5,
33	15.2,	515.1,	408.1,	-135.4,	-109.0,	34	15.2,	519.0,	346.8,	-87.0,	-95.3,
35	15.2,	507.2,	274.9,	-36.0,	-78.7,	36	15.2,	479.9,	198.9,	15.3,	-59.6,

SOURCE ID: TRUN913

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-17.8,	-30.8,	2	15.2,	516.8,	351.1,	-50.2,	-9.4,
3	15.2,	512.2,	412.2,	-81.0,	12.2,	4	15.2,	492.1,	460.9,	-109.4,	33.5,
5	15.2,	457.1,	495.5,	-134.5,	53.8,	6	15.2,	408.1,	515.1,	-155.5,	72.5,
7	15.2,	346.8,	519.0,	-171.7,	88.9,	8	15.2,	274.9,	507.2,	-182.8,	102.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-222.0,	121.8,
11	15.2,	351.1,	516.8,	-249.0,	125.4,	12	15.2,	412.2,	512.2,	-268.4,	125.1,
13	15.2,	460.9,	492.1,	-279.6,	121.0,	14	15.2,	495.5,	457.1,	-282.4,	113.3,
15	15.2,	515.1,	408.1,	-276.6,	102.1,	16	15.2,	519.0,	346.8,	-262.3,	87.8,
17	15.2,	507.2,	274.9,	-240.2,	70.8,	18	15.2,	479.9,	198.9,	-214.1,	51.7,
19	15.2,	505.6,	279.2,	-261.4,	30.8,	20	15.2,	516.8,	351.1,	-300.9,	9.4,
21	15.2,	512.2,	412.2,	-331.2,	-12.2,	22	15.2,	492.1,	460.9,	-351.5,	-33.5,
23	15.2,	457.1,	495.5,	-361.0,	-53.8,	24	15.2,	408.1,	515.1,	-359.6,	-72.5,
25	15.2,	346.8,	519.0,	-347.3,	-88.9,	26	15.2,	274.9,	507.2,	-324.4,	-102.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-283.7,	-121.8,
29	15.2,	351.1,	516.8,	-267.8,	-125.4,	30	15.2,	412.2,	512.2,	-243.9,	-125.1,
31	15.2,	460.9,	492.1,	-212.5,	-121.0,	32	15.2,	495.5,	457.1,	-174.7,	-113.3,
33	15.2,	515.1,	408.1,	-131.6,	-102.1,	34	15.2,	519.0,	346.8,	-84.5,	-87.8,
35	15.2,	507.2,	274.9,	-34.8,	-70.8,	36	15.2,	479.9,	198.9,	15.1,	-51.7,

SOURCE ID: TRUN914

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-18.4,	-27.0,	2	15.2,	516.8,	351.1,	-51.4,	-5.7,
3	15.2,	512.2,	412.2,	-82.9,	15.7,	4	15.2,	492.1,	460.9,	-111.9,	36.6,
5	15.2,	457.1,	495.5,	-137.5,	56.4,	6	15.2,	408.1,	515.1,	-158.8,	74.5,
7	15.2,	346.8,	519.0,	-175.4,	90.3,	8	15.2,	274.9,	507.2,	-186.6,	103.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-225.9,	121.2,
11	15.2,	351.1,	516.8,	-252.7,	124.1,	12	15.2,	412.2,	512.2,	-271.8,	123.2,
13	15.2,	460.9,	492.1,	-282.7,	118.5,	14	15.2,	495.5,	457.1,	-284.9,	110.3,
15	15.2,	515.1,	408.1,	-278.6,	98.7,	16	15.2,	519.0,	346.8,	-263.7,	84.1,
17	15.2,	507.2,	274.9,	-240.9,	67.0,	18	15.2,	479.9,	198.9,	-214.1,	47.8,
19	15.2,	505.6,	279.2,	-260.8,	27.0,	20	15.2,	516.8,	351.1,	-299.6,	5.7,
21	15.2,	512.2,	412.2,	-329.3,	-15.7,	22	15.2,	492.1,	460.9,	-349.0,	-36.6,
23	15.2,	457.1,	495.5,	-358.1,	-56.4,	24	15.2,	408.1,	515.1,	-356.2,	-74.5,
25	15.2,	346.8,	519.0,	-343.6,	-90.3,	26	15.2,	274.9,	507.2,	-320.6,	-103.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-279.8,	-121.2,
29	15.2,	351.1,	516.8,	-264.1,	-124.1,	30	15.2,	412.2,	512.2,	-240.5,	-123.2,
31	15.2,	460.9,	492.1,	-209.5,	-118.5,	32	15.2,	495.5,	457.1,	-172.1,	-110.3,
33	15.2,	515.1,	408.1,	-129.6,	-98.7,	34	15.2,	519.0,	346.8,	-83.1,	-84.1,
35	15.2,	507.2,	274.9,	-34.0,	-67.0,	36	15.2,	479.9,	198.9,	15.2,	-47.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN915

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-19.1,	-22.9,	2	15.2,	516.8,	351.1,	-52.8,	-1.9,
3	15.2,	512.2,	412.2,	-85.0,	19.2,	4	15.2,	492.1,	460.9,	-114.5,	39.7,
5	15.2,	457.1,	495.5,	-140.6,	59.0,	6	15.2,	408.1,	515.1,	-162.4,	76.5,

7	15.2,	346.8,	519.0,	-179.2,	91.7,	8	15.2,	274.9,	507.2,	-190.6,	104.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-229.9,	120.5,
11	15.2,	351.1,	516.8,	-256.5,	122.7,	12	15.2,	412.2,	512.2,	-275.3,	121.1,
13	15.2,	460.9,	492.1,	-285.8,	115.9,	14	15.2,	495.5,	457.1,	-287.6,	107.2,
15	15.2,	515.1,	408.1,	-280.6,	95.2,	16	15.2,	519.0,	346.8,	-265.1,	80.3,
17	15.2,	507.2,	274.9,	-241.6,	63.0,	18	15.2,	479.9,	198.9,	-214.1,	43.7,
19	15.2,	505.6,	279.2,	-260.1,	22.9,	20	15.2,	516.8,	351.1,	-298.2,	1.9,
21	15.2,	512.2,	412.2,	-327.3,	-19.2,	22	15.2,	492.1,	460.9,	-346.4,	-39.7,
23	15.2,	457.1,	495.5,	-354.9,	-59.0,	24	15.2,	408.1,	515.1,	-352.7,	-76.5,
25	15.2,	346.8,	519.0,	-339.8,	-91.7,	26	15.2,	274.9,	507.2,	-316.6,	-104.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-275.8,	-120.5,
29	15.2,	351.1,	516.8,	-260.3,	-122.7,	30	15.2,	412.2,	512.2,	-236.9,	-121.1,
31	15.2,	460.9,	492.1,	-206.4,	-115.9,	32	15.2,	495.5,	457.1,	-169.5,	-107.2,
33	15.2,	515.1,	408.1,	-127.5,	-95.2,	34	15.2,	519.0,	346.8,	-81.7,	-80.3,
35	15.2,	507.2,	274.9,	-33.3,	-63.0,	36	15.2,	479.9,	198.9,	15.2,	-43.7,

SOURCE ID: TRUN916

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-19.7,	-19.1,	2	15.2,	516.8,	351.1,	-54.1,	1.8,
3	15.2,	512.2,	412.2,	-86.8,	22.7,	4	15.2,	492.1,	460.9,	-116.9,	42.8,
5	15.2,	457.1,	495.5,	-143.5,	61.6,	6	15.2,	408.1,	515.1,	-165.7,	78.6,
7	15.2,	346.8,	519.0,	-182.9,	93.2,	8	15.2,	274.9,	507.2,	-194.5,	105.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-233.8,	120.0,
11	15.2,	351.1,	516.8,	-260.2,	121.5,	12	15.2,	412.2,	512.2,	-278.8,	119.3,
13	15.2,	460.9,	492.1,	-288.9,	113.5,	14	15.2,	495.5,	457.1,	-290.2,	104.3,
15	15.2,	515.1,	408.1,	-282.7,	91.8,	16	15.2,	519.0,	346.8,	-266.6,	76.6,
17	15.2,	507.2,	274.9,	-242.4,	59.1,	18	15.2,	479.9,	198.9,	-214.2,	39.8,
19	15.2,	505.6,	279.2,	-259.6,	19.1,	20	15.2,	516.8,	351.1,	-297.0,	-1.8,
21	15.2,	512.2,	412.2,	-325.4,	-22.7,	22	15.2,	492.1,	460.9,	-343.9,	-42.8,
23	15.2,	457.1,	495.5,	-352.0,	-61.6,	24	15.2,	408.1,	515.1,	-349.4,	-78.6,
25	15.2,	346.8,	519.0,	-336.2,	-93.2,	26	15.2,	274.9,	507.2,	-312.7,	-105.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-271.9,	-120.0,
29	15.2,	351.1,	516.8,	-256.6,	-121.5,	30	15.2,	412.2,	512.2,	-233.5,	-119.3,
31	15.2,	460.9,	492.1,	-203.3,	-113.5,	32	15.2,	495.5,	457.1,	-166.9,	-104.3,
33	15.2,	515.1,	408.1,	-125.5,	-91.8,	34	15.2,	519.0,	346.8,	-80.2,	-76.6,
35	15.2,	507.2,	274.9,	-32.5,	-59.1,	36	15.2,	479.9,	198.9,	15.3,	-39.8,

SOURCE ID: TRUN917

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	2.3,	-147.4,	2	15.2,	516.8,	351.1,	-10.1,	-120.7,
3	15.2,	512.2,	412.2,	-22.3,	-90.4,	4	15.2,	492.1,	460.9,	-33.7,	-57.3,
5	15.2,	457.1,	495.5,	-44.2,	-22.5,	6	15.2,	408.1,	515.1,	-53.3,	13.0,
7	15.2,	346.8,	519.0,	-60.7,	48.1,	8	15.2,	274.9,	507.2,	-66.4,	81.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-105.4,	141.9,
11	15.2,	351.1,	516.8,	-137.7,	165.4,	12	15.2,	412.2,	512.2,	-165.7,	183.8,
13	15.2,	460.9,	492.1,	-188.7,	196.7,	14	15.2,	495.5,	457.1,	-206.0,	203.6,
15	15.2,	515.1,	408.1,	-217.0,	204.3,	16	15.2,	519.0,	346.8,	-221.5,	198.8,
17	15.2,	507.2,	274.9,	-219.2,	187.2,	18	15.2,	479.9,	198.9,	-213.6,	170.0,
19	15.2,	505.6,	279.2,	-281.5,	147.4,	20	15.2,	516.8,	351.1,	-340.9,	120.7,
21	15.2,	512.2,	412.2,	-389.9,	90.4,	22	15.2,	492.1,	460.9,	-427.1,	57.3,
23	15.2,	457.1,	495.5,	-451.3,	22.5,	24	15.2,	408.1,	515.1,	-461.8,	-13.0,
25	15.2,	346.8,	519.0,	-458.3,	-48.1,	26	15.2,	274.9,	507.2,	-440.8,	-81.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-400.2,	-141.9,
29	15.2,	351.1,	516.8,	-379.1,	-165.4,	30	15.2,	412.2,	512.2,	-346.5,	-183.8,
31	15.2,	460.9,	492.1,	-303.4,	-196.7,	32	15.2,	495.5,	457.1,	-251.1,	-203.6,
33	15.2,	515.1,	408.1,	-191.1,	-204.3,	34	15.2,	519.0,	346.8,	-125.3,	-198.8,
35	15.2,	507.2,	274.9,	-55.8,	-187.2,	36	15.2,	479.9,	198.9,	14.7,	-170.0,

SOURCE ID: TRUN918

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-20.4,	-15.5,	2	15.2,	516.8,	351.1,	-55.4,	5.2,
3	15.2,	512.2,	412.2,	-88.8,	25.8,	4	15.2,	492.1,	460.9,	-119.4,	45.5,
5	15.2,	457.1,	495.5,	-146.4,	63.9,	6	15.2,	408.1,	515.1,	-169.0,	80.3,

7	15.2,	346.8,	519.0,	-186.4,	94.3,	8	15.2,	274.9,	507.2,	-198.1,	105.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-237.4,	119.2,
11	15.2,	351.1,	516.8,	-263.6,	120.1,	12	15.2,	412.2,	512.2,	-281.9,	117.3,
13	15.2,	460.9,	492.1,	-291.6,	111.0,	14	15.2,	495.5,	457.1,	-292.5,	101.4,
15	15.2,	515.1,	408.1,	-284.4,	88.6,	16	15.2,	519.0,	346.8,	-267.7,	73.1,
17	15.2,	507.2,	274.9,	-242.9,	55.5,	18	15.2,	479.9,	198.9,	-214.1,	36.1,
19	15.2,	505.6,	279.2,	-258.8,	15.5,	20	15.2,	516.8,	351.1,	-295.6,	-5.2,
21	15.2,	512.2,	412.2,	-323.5,	-25.8,	22	15.2,	492.1,	460.9,	-341.5,	-45.5,
23	15.2,	457.1,	495.5,	-349.1,	-63.9,	24	15.2,	408.1,	515.1,	-346.1,	-80.3,
25	15.2,	346.8,	519.0,	-332.7,	-94.3,	26	15.2,	274.9,	507.2,	-309.1,	-105.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-268.3,	-119.2,
29	15.2,	351.1,	516.8,	-253.2,	-120.1,	30	15.2,	412.2,	512.2,	-230.3,	-117.3,
31	15.2,	460.9,	492.1,	-200.5,	-111.0,	32	15.2,	495.5,	457.1,	-164.6,	-101.4,
33	15.2,	515.1,	408.1,	-123.7,	-88.6,	34	15.2,	519.0,	346.8,	-79.1,	-73.1,
35	15.2,	507.2,	274.9,	-32.0,	-55.5,	36	15.2,	479.9,	198.9,	15.2,	-36.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN919

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-21.2,	-11.1,	2	15.2,	516.8,	351.1,	-56.9,	9.4,
3	15.2,	512.2,	412.2,	-91.0,	29.6,	4	15.2,	492.1,	460.9,	-122.2,	48.9,
5	15.2,	457.1,	495.5,	-149.8,	66.7,	6	15.2,	408.1,	515.1,	-172.8,	82.5,
7	15.2,	346.8,	519.0,	-190.5,	95.8,	8	15.2,	274.9,	507.2,	-202.5,	106.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-241.7,	118.4,
11	15.2,	351.1,	516.8,	-267.8,	118.6,	12	15.2,	412.2,	512.2,	-285.7,	115.1,
13	15.2,	460.9,	492.1,	-295.0,	108.2,	14	15.2,	495.5,	457.1,	-295.3,	98.0,
15	15.2,	515.1,	408.1,	-286.6,	84.8,	16	15.2,	519.0,	346.8,	-269.2,	69.0,
17	15.2,	507.2,	274.9,	-243.7,	51.1,	18	15.2,	479.9,	198.9,	-214.1,	31.7,
19	15.2,	505.6,	279.2,	-258.0,	11.1,	20	15.2,	516.8,	351.1,	-294.1,	-9.4,
21	15.2,	512.2,	412.2,	-321.3,	-29.6,	22	15.2,	492.1,	460.9,	-338.6,	-48.9,
23	15.2,	457.1,	495.5,	-345.7,	-66.7,	24	15.2,	408.1,	515.1,	-342.3,	-82.5,
25	15.2,	346.8,	519.0,	-328.5,	-95.8,	26	15.2,	274.9,	507.2,	-304.7,	-106.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-263.9,	-118.4,
29	15.2,	351.1,	516.8,	-249.0,	-118.6,	30	15.2,	412.2,	512.2,	-226.5,	-115.1,
31	15.2,	460.9,	492.1,	-197.2,	-108.2,	32	15.2,	495.5,	457.1,	-161.8,	-98.0,
33	15.2,	515.1,	408.1,	-121.5,	-84.8,	34	15.2,	519.0,	346.8,	-77.6,	-69.0,
35	15.2,	507.2,	274.9,	-31.2,	-51.1,	36	15.2,	479.9,	198.9,	15.2,	-31.7,

SOURCE ID: TRUN920

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-21.7,	-7.1,	2	15.2,	516.8,	351.1,	-58.1,	13.3,
3	15.2,	512.2,	412.2,	-92.8,	33.2,	4	15.2,	492.1,	460.9,	-124.6,	52.2,
5	15.2,	457.1,	495.5,	-152.7,	69.6,	6	15.2,	408.1,	515.1,	-176.2,	84.8,
7	15.2,	346.8,	519.0,	-194.2,	97.5,	8	15.2,	274.9,	507.2,	-206.4,	107.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-245.7,	118.0,
11	15.2,	351.1,	516.8,	-271.7,	117.4,	12	15.2,	412.2,	512.2,	-289.4,	113.3,
13	15.2,	460.9,	492.1,	-298.3,	105.8,	14	15.2,	495.5,	457.1,	-298.1,	95.0,
15	15.2,	515.1,	408.1,	-288.9,	81.4,	16	15.2,	519.0,	346.8,	-270.9,	65.3,
17	15.2,	507.2,	274.9,	-244.7,	47.2,	18	15.2,	479.9,	198.9,	-214.4,	27.6,
19	15.2,	505.6,	279.2,	-257.6,	7.1,	20	15.2,	516.8,	351.1,	-293.0,	-13.3,
21	15.2,	512.2,	412.2,	-319.4,	-33.2,	22	15.2,	492.1,	460.9,	-336.2,	-52.2,
23	15.2,	457.1,	495.5,	-342.8,	-69.6,	24	15.2,	408.1,	515.1,	-338.9,	-84.8,
25	15.2,	346.8,	519.0,	-324.8,	-97.5,	26	15.2,	274.9,	507.2,	-300.8,	-107.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-259.9,	-118.0,
29	15.2,	351.1,	516.8,	-245.1,	-117.4,	30	15.2,	412.2,	512.2,	-222.9,	-113.3,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	460.9,	492.1,	-193.9,	-105.8,	32	15.2,	495.5,	457.1,	-159.0,	-95.0,
33	15.2,	515.1,	408.1,	-119.3,	-81.4,	34	15.2,	519.0,	346.8,	-75.9,	-65.3,
35	15.2,	507.2,	274.9,	-30.3,	-47.2,	36	15.2,	479.9,	198.9,	15.5,	-27.6,

SOURCE ID: TRUN921

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-31.2,	46.0,	2	15.2,	516.8,	351.1,	-76.8,	63.9,
3	15.2,	512.2,	412.2,	-120.0,	79.9,	4	15.2,	492.1,	460.9,	-159.5,	93.4,
5	15.2,	457.1,	495.5,	-194.2,	104.1,	6	15.2,	408.1,	515.1,	-223.0,	111.6,
7	15.2,	346.8,	519.0,	-245.0,	115.7,	8	15.2,	274.9,	507.2,	-259.6,	116.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-298.8,	108.4,
11	15.2,	351.1,	516.8,	-322.3,	98.8,	12	15.2,	412.2,	512.2,	-336.0,	86.2,
13	15.2,	460.9,	492.1,	-339.5,	70.9,	14	15.2,	495.5,	457.1,	-332.6,	53.6,
15	15.2,	515.1,	408.1,	-315.7,	34.5,	16	15.2,	519.0,	346.8,	-289.1,	14.5,
17	15.2,	507.2,	274.9,	-253.8,	-6.0,	18	15.2,	479.9,	198.9,	-214.2,	-26.3,
19	15.2,	505.6,	279.2,	-248.0,	-46.0,	20	15.2,	516.8,	351.1,	-274.3,	-63.9,
21	15.2,	512.2,	412.2,	-292.3,	-79.9,	22	15.2,	492.1,	460.9,	-301.4,	-93.4,
23	15.2,	457.1,	495.5,	-301.3,	-104.1,	24	15.2,	408.1,	515.1,	-292.1,	-111.6,
25	15.2,	346.8,	519.0,	-274.0,	-115.7,	26	15.2,	274.9,	507.2,	-247.6,	-116.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-206.8,	-108.4,
29	15.2,	351.1,	516.8,	-194.5,	-98.8,	30	15.2,	412.2,	512.2,	-176.2,	-86.2,
31	15.2,	460.9,	492.1,	-152.7,	-70.9,	32	15.2,	495.5,	457.1,	-124.5,	-53.6,
33	15.2,	515.1,	408.1,	-92.5,	-34.5,	34	15.2,	519.0,	346.8,	-57.7,	-14.5,
35	15.2,	507.2,	274.9,	-21.1,	6.0,	36	15.2,	479.9,	198.9,	15.2,	26.3,

SOURCE ID: TRUN922

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-31.9,	49.9,	2	15.2,	516.8,	351.1,	-78.0,	67.6,
3	15.2,	512.2,	412.2,	-121.9,	83.3,	4	15.2,	492.1,	460.9,	-162.0,	96.5,
5	15.2,	457.1,	495.5,	-197.2,	106.7,	6	15.2,	408.1,	515.1,	-226.4,	113.6,
7	15.2,	346.8,	519.0,	-248.7,	117.1,	8	15.2,	274.9,	507.2,	-263.5,	117.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-302.7,	107.8,
11	15.2,	351.1,	516.8,	-326.0,	97.5,	12	15.2,	412.2,	512.2,	-339.4,	84.3,
13	15.2,	460.9,	492.1,	-342.5,	68.5,	14	15.2,	495.5,	457.1,	-335.2,	50.6,
15	15.2,	515.1,	408.1,	-317.7,	31.2,	16	15.2,	519.0,	346.8,	-290.5,	10.8,
17	15.2,	507.2,	274.9,	-254.6,	-9.9,	18	15.2,	479.9,	198.9,	-214.2,	-30.3,
19	15.2,	505.6,	279.2,	-247.4,	-49.9,	20	15.2,	516.8,	351.1,	-273.0,	-67.6,
21	15.2,	512.2,	412.2,	-290.4,	-83.3,	22	15.2,	492.1,	460.9,	-298.9,	-96.5,
23	15.2,	457.1,	495.5,	-298.3,	-106.7,	24	15.2,	408.1,	515.1,	-288.7,	-113.6,
25	15.2,	346.8,	519.0,	-270.3,	-117.1,	26	15.2,	274.9,	507.2,	-243.7,	-117.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-202.9,	-107.8,
29	15.2,	351.1,	516.8,	-190.7,	-97.5,	30	15.2,	412.2,	512.2,	-172.8,	-84.3,
31	15.2,	460.9,	492.1,	-149.6,	-68.5,	32	15.2,	495.5,	457.1,	-121.9,	-50.6,
33	15.2,	515.1,	408.1,	-90.4,	-31.2,	34	15.2,	519.0,	346.8,	-56.3,	-10.8,
35	15.2,	507.2,	274.9,	-20.4,	9.9,	36	15.2,	479.9,	198.9,	15.3,	30.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN923

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-32.5,	53.9,	2	15.2,	516.8,	351.1,	-79.4,	71.5,
3	15.2,	512.2,	412.2,	-123.9,	86.8,	4	15.2,	492.1,	460.9,	-164.6,	99.6,
5	15.2,	457.1,	495.5,	-200.3,	109.3,	6	15.2,	408.1,	515.1,	-229.9,	115.7,
7	15.2,	346.8,	519.0,	-252.5,	118.5,	8	15.2,	274.9,	507.2,	-267.5,	117.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-306.7,	107.1,

11	15.2,	351.1,	516.8,	-329.9,	96.1,	12	15.2,	412.2,	512.2,	-343.0,	82.2,
13	15.2,	460.9,	492.1,	-345.6,	65.8,	14	15.2,	495.5,	457.1,	-337.8,	47.5,
15	15.2,	515.1,	408.1,	-319.7,	27.7,	16	15.2,	519.0,	346.8,	-291.9,	7.0,
17	15.2,	507.2,	274.9,	-255.3,	-13.9,	18	15.2,	479.9,	198.9,	-214.2,	-34.3,
19	15.2,	505.6,	279.2,	-246.7,	-53.9,	20	15.2,	516.8,	351.1,	-271.6,	-71.5,
21	15.2,	512.2,	412.2,	-288.3,	-86.8,	22	15.2,	492.1,	460.9,	-296.3,	-99.6,
23	15.2,	457.1,	495.5,	-295.2,	-109.3,	24	15.2,	408.1,	515.1,	-285.2,	-115.7,
25	15.2,	346.8,	519.0,	-266.5,	-118.5,	26	15.2,	274.9,	507.2,	-239.7,	-117.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-198.9,	-107.1,
29	15.2,	351.1,	516.8,	-186.9,	-96.1,	30	15.2,	412.2,	512.2,	-169.3,	-82.2,
31	15.2,	460.9,	492.1,	-146.5,	-65.8,	32	15.2,	495.5,	457.1,	-119.3,	-47.5,
33	15.2,	515.1,	408.1,	-88.4,	-27.7,	34	15.2,	519.0,	346.8,	-54.9,	-7.0,
35	15.2,	507.2,	274.9,	-19.7,	13.9,	36	15.2,	479.9,	198.9,	15.3,	34.3,

SOURCE ID: TRUN924

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-33.1,	57.8,	2	15.2,	516.8,	351.1,	-80.6,	75.2,
3	15.2,	512.2,	412.2,	-125.7,	90.3,	4	15.2,	492.1,	460.9,	-167.0,	102.7,
5	15.2,	457.1,	495.5,	-203.2,	111.9,	6	15.2,	408.1,	515.1,	-233.2,	117.7,
7	15.2,	346.8,	519.0,	-256.2,	120.0,	8	15.2,	274.9,	507.2,	-271.3,	118.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-310.6,	106.5,
11	15.2,	351.1,	516.8,	-333.6,	94.9,	12	15.2,	412.2,	512.2,	-346.4,	80.4,
13	15.2,	460.9,	492.1,	-348.7,	63.4,	14	15.2,	495.5,	457.1,	-340.4,	44.5,
15	15.2,	515.1,	408.1,	-321.8,	24.3,	16	15.2,	519.0,	346.8,	-293.4,	3.3,
17	15.2,	507.2,	274.9,	-256.1,	-17.7,	18	15.2,	479.9,	198.9,	-214.4,	-38.3,
19	15.2,	505.6,	279.2,	-246.1,	-57.8,	20	15.2,	516.8,	351.1,	-270.4,	-75.2,
21	15.2,	512.2,	412.2,	-286.5,	-90.3,	22	15.2,	492.1,	460.9,	-293.9,	-102.7,
23	15.2,	457.1,	495.5,	-292.3,	-111.9,	24	15.2,	408.1,	515.1,	-281.9,	-117.7,
25	15.2,	346.8,	519.0,	-262.9,	-120.0,	26	15.2,	274.9,	507.2,	-235.9,	-118.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-195.0,	-106.5,
29	15.2,	351.1,	516.8,	-183.2,	-94.9,	30	15.2,	412.2,	512.2,	-165.8,	-80.4,
31	15.2,	460.9,	492.1,	-143.4,	-63.4,	32	15.2,	495.5,	457.1,	-116.6,	-44.5,
33	15.2,	515.1,	408.1,	-86.3,	-24.3,	34	15.2,	519.0,	346.8,	-53.4,	-3.3,
35	15.2,	507.2,	274.9,	-18.9,	17.7,	36	15.2,	479.9,	198.9,	15.4,	38.3,

SOURCE ID: TRUN925

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-33.9,	61.4,	2	15.2,	516.8,	351.1,	-82.0,	78.6,
3	15.2,	512.2,	412.2,	-127.7,	93.4,	4	15.2,	492.1,	460.9,	-169.5,	105.4,
5	15.2,	457.1,	495.5,	-206.1,	114.2,	6	15.2,	408.1,	515.1,	-236.5,	119.5,
7	15.2,	346.8,	519.0,	-259.7,	121.1,	8	15.2,	274.9,	507.2,	-275.0,	119.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-314.2,	105.7,
11	15.2,	351.1,	516.8,	-337.0,	93.5,	12	15.2,	412.2,	512.2,	-349.6,	78.4,
13	15.2,	460.9,	492.1,	-351.5,	60.9,	14	15.2,	495.5,	457.1,	-342.7,	41.6,
15	15.2,	515.1,	408.1,	-323.5,	21.1,	16	15.2,	519.0,	346.8,	-294.5,	-0.2,
17	15.2,	507.2,	274.9,	-256.6,	-21.4,	18	15.2,	479.9,	198.9,	-214.2,	-41.9,
19	15.2,	505.6,	279.2,	-245.4,	-61.4,	20	15.2,	516.8,	351.1,	-269.0,	-78.6,
21	15.2,	512.2,	412.2,	-284.5,	-93.4,	22	15.2,	492.1,	460.9,	-291.4,	-105.4,
23	15.2,	457.1,	495.5,	-289.4,	-114.2,	24	15.2,	408.1,	515.1,	-278.6,	-119.5,
25	15.2,	346.8,	519.0,	-259.4,	-121.1,	26	15.2,	274.9,	507.2,	-232.2,	-119.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-191.4,	-105.7,
29	15.2,	351.1,	516.8,	-179.8,	-93.5,	30	15.2,	412.2,	512.2,	-162.7,	-78.4,
31	15.2,	460.9,	492.1,	-140.7,	-60.9,	32	15.2,	495.5,	457.1,	-114.4,	-41.6,
33	15.2,	515.1,	408.1,	-84.6,	-21.1,	34	15.2,	519.0,	346.8,	-52.3,	0.2,
35	15.2,	507.2,	274.9,	-18.3,	21.4,	36	15.2,	479.9,	198.9,	15.3,	41.9,

SOURCE ID: TRUN926

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-34.5,	64.8,	2	15.2,	516.8,	351.1,	-83.2,	81.8,
3	15.2,	512.2,	412.2,	-129.4,	96.4,	4	15.2,	492.1,	460.9,	-171.7,	108.0,
5	15.2,	457.1,	495.5,	-208.7,	116.4,	6	15.2,	408.1,	515.1,	-239.5,	121.2,
7	15.2,	346.8,	519.0,	-262.9,	122.3,	8	15.2,	274.9,	507.2,	-278.4,	119.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-317.6,	105.1,

11	15.2,	351.1,	516.8,	-340.2,	92.3,	12	15.2,	412.2,	512.2,	-352.5,	76.7,
13	15.2,	460.9,	492.1,	-354.1,	58.8,	14	15.2,	495.5,	457.1,	-344.9,	39.0,
15	15.2,	515.1,	408.1,	-325.2,	18.1,	16	15.2,	519.0,	346.8,	-295.7,	-3.4,
17	15.2,	507.2,	274.9,	-257.2,	-24.8,	18	15.2,	479.9,	198.9,	-214.2,	-45.4,
19	15.2,	505.6,	279.2,	-244.8,	-64.8,	20	15.2,	516.8,	351.1,	-267.9,	-81.8,
21	15.2,	512.2,	412.2,	-282.8,	-96.4,	22	15.2,	492.1,	460.9,	-289.2,	-108.0,
23	15.2,	457.1,	495.5,	-286.8,	-116.4,	24	15.2,	408.1,	515.1,	-275.6,	-121.2,
25	15.2,	346.8,	519.0,	-256.1,	-122.3,	26	15.2,	274.9,	507.2,	-228.8,	-119.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-188.0,	-105.1,
29	15.2,	351.1,	516.8,	-176.5,	-92.3,	30	15.2,	412.2,	512.2,	-159.7,	-76.7,
31	15.2,	460.9,	492.1,	-138.0,	-58.8,	32	15.2,	495.5,	457.1,	-112.2,	-39.0,
33	15.2,	515.1,	408.1,	-82.9,	-18.1,	34	15.2,	519.0,	346.8,	-51.1,	3.4,
35	15.2,	507.2,	274.9,	-17.7,	24.8,	36	15.2,	479.9,	198.9,	15.3,	45.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN927

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-34.9,	68.8,	2	15.2,	516.8,	351.1,	-84.3,	85.8,
3	15.2,	512.2,	412.2,	-131.2,	100.0,	4	15.2,	492.1,	460.9,	-174.1,	111.3,
5	15.2,	457.1,	495.5,	-211.7,	119.2,	6	15.2,	408.1,	515.1,	-242.8,	123.4,
7	15.2,	346.8,	519.0,	-266.6,	123.9,	8	15.2,	274.9,	507.2,	-282.3,	120.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-321.7,	104.7,
11	15.2,	351.1,	516.8,	-344.1,	91.2,	12	15.2,	412.2,	512.2,	-356.2,	74.9,
13	15.2,	460.9,	492.1,	-357.4,	56.3,	14	15.2,	495.5,	457.1,	-347.7,	36.1,
15	15.2,	515.1,	408.1,	-327.5,	14.7,	16	15.2,	519.0,	346.8,	-297.3,	-7.1,
17	15.2,	507.2,	274.9,	-258.1,	-28.7,	18	15.2,	479.9,	198.9,	-214.5,	-49.4,
19	15.2,	505.6,	279.2,	-244.3,	-68.8,	20	15.2,	516.8,	351.1,	-266.7,	-85.8,
21	15.2,	512.2,	412.2,	-281.0,	-100.0,	22	15.2,	492.1,	460.9,	-286.8,	-111.3,
23	15.2,	457.1,	495.5,	-283.8,	-119.2,	24	15.2,	408.1,	515.1,	-272.2,	-123.4,
25	15.2,	346.8,	519.0,	-252.4,	-123.9,	26	15.2,	274.9,	507.2,	-224.9,	-120.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-184.0,	-104.7,
29	15.2,	351.1,	516.8,	-172.6,	-91.2,	30	15.2,	412.2,	512.2,	-156.1,	-74.9,
31	15.2,	460.9,	492.1,	-134.8,	-56.3,	32	15.2,	495.5,	457.1,	-109.4,	-36.1,
33	15.2,	515.1,	408.1,	-80.6,	-14.7,	34	15.2,	519.0,	346.8,	-49.5,	7.1,
35	15.2,	507.2,	274.9,	-16.8,	28.7,	36	15.2,	479.9,	198.9,	15.6,	49.4,

SOURCE ID: TRUN928

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	1.8,	-143.5,	2	15.2,	516.8,	351.1,	-11.4,	-117.0,
3	15.2,	512.2,	412.2,	-24.1,	-86.9,	4	15.2,	492.1,	460.9,	-36.2,	-54.2,
5	15.2,	457.1,	495.5,	-47.1,	-19.9,	6	15.2,	408.1,	515.1,	-56.6,	15.0,
7	15.2,	346.8,	519.0,	-64.4,	49.5,	8	15.2,	274.9,	507.2,	-70.2,	82.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-109.3,	141.4,
11	15.2,	351.1,	516.8,	-141.4,	164.2,	12	15.2,	412.2,	512.2,	-169.2,	182.0,
13	15.2,	460.9,	492.1,	-191.8,	194.3,	14	15.2,	495.5,	457.1,	-208.6,	200.7,
15	15.2,	515.1,	408.1,	-219.1,	200.9,	16	15.2,	519.0,	346.8,	-222.9,	195.1,
17	15.2,	507.2,	274.9,	-220.0,	183.4,	18	15.2,	479.9,	198.9,	-213.7,	166.0,
19	15.2,	505.6,	279.2,	-281.0,	143.5,	20	15.2,	516.8,	351.1,	-339.7,	117.0,
21	15.2,	512.2,	412.2,	-388.1,	86.9,	22	15.2,	492.1,	460.9,	-424.7,	54.2,
23	15.2,	457.1,	495.5,	-448.4,	19.9,	24	15.2,	408.1,	515.1,	-458.5,	-15.0,
25	15.2,	346.8,	519.0,	-454.6,	-49.5,	26	15.2,	274.9,	507.2,	-436.9,	-82.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-396.3,	-141.4,
29	15.2,	351.1,	516.8,	-375.4,	-164.2,	30	15.2,	412.2,	512.2,	-343.1,	-182.0,
31	15.2,	460.9,	492.1,	-300.3,	-194.3,	32	15.2,	495.5,	457.1,	-248.5,	-200.7,
33	15.2,	515.1,	408.1,	-189.0,	-200.9,	34	15.2,	519.0,	346.8,	-123.9,	-195.1,

35	15.2,	507.2,	274.9,	-54.9,	-183.4,	36	15.2,	479.9,	198.9,	14.8,	-166.0,

SOURCE ID: TRUN929

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-23.9,	6.4,	2	15.2,	516.8,	351.1,	-62.7,	26.2,
3	15.2,	512.2,	412.2,	-99.5,	45.2,	4	15.2,	492.1,	460.9,	-133.4,	62.8,
5	15.2,	457.1,	495.5,	-163.1,	78.5,	6	15.2,	408.1,	515.1,	-188.0,	91.8,
7	15.2,	346.8,	519.0,	-207.1,	102.3,	8	15.2,	274.9,	507.2,	-219.9,	109.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-259.2,	115.7,
11	15.2,	351.1,	516.8,	-284.6,	112.8,	12	15.2,	412.2,	512.2,	-301.3,	106.6,
13	15.2,	460.9,	492.1,	-308.8,	97.1,	14	15.2,	495.5,	457.1,	-307.0,	84.6,
15	15.2,	515.1,	408.1,	-295.8,	69.6,	16	15.2,	519.0,	346.8,	-275.7,	52.4,
17	15.2,	507.2,	274.9,	-247.1,	33.7,	18	15.2,	479.9,	198.9,	-214.5,	13.9,
19	15.2,	505.6,	279.2,	-255.3,	-6.4,	20	15.2,	516.8,	351.1,	-288.4,	-26.2,
21	15.2,	512.2,	412.2,	-312.7,	-45.2,	22	15.2,	492.1,	460.9,	-327.5,	-62.8,
23	15.2,	457.1,	495.5,	-332.4,	-78.5,	24	15.2,	408.1,	515.1,	-327.1,	-91.8,
25	15.2,	346.8,	519.0,	-311.9,	-102.3,	26	15.2,	274.9,	507.2,	-287.3,	-109.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-246.4,	-115.7,
29	15.2,	351.1,	516.8,	-232.2,	-112.8,	30	15.2,	412.2,	512.2,	-211.0,	-106.6,
31	15.2,	460.9,	492.1,	-183.3,	-97.1,	32	15.2,	495.5,	457.1,	-150.1,	-84.6,
33	15.2,	515.1,	408.1,	-112.3,	-69.6,	34	15.2,	519.0,	346.8,	-71.1,	-52.4,
35	15.2,	507.2,	274.9,	-27.8,	-33.7,	36	15.2,	479.9,	198.9,	15.6,	-13.9,

SOURCE ID: TRUN930

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-28.8,	32.1,	2	15.2,	516.8,	351.1,	-72.0,	50.7,
3	15.2,	512.2,	412.2,	-112.9,	67.6,	4	15.2,	492.1,	460.9,	-150.5,	82.6,
5	15.2,	457.1,	495.5,	-183.4,	95.0,	6	15.2,	408.1,	515.1,	-210.8,	104.5,
7	15.2,	346.8,	519.0,	-231.8,	110.9,	8	15.2,	274.9,	507.2,	-245.7,	113.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-285.0,	110.8,
11	15.2,	351.1,	516.8,	-309.1,	103.6,	12	15.2,	412.2,	512.2,	-323.8,	93.2,
13	15.2,	460.9,	492.1,	-328.6,	80.0,	14	15.2,	495.5,	457.1,	-323.5,	64.3,
15	15.2,	515.1,	408.1,	-308.6,	46.7,	16	15.2,	519.0,	346.8,	-284.3,	27.7,
17	15.2,	507.2,	274.9,	-251.3,	7.9,	18	15.2,	479.9,	198.9,	-214.1,	-12.2,
19	15.2,	505.6,	279.2,	-250.4,	-32.1,	20	15.2,	516.8,	351.1,	-279.1,	-50.7,
21	15.2,	512.2,	412.2,	-299.3,	-67.6,	22	15.2,	492.1,	460.9,	-310.4,	-82.6,
23	15.2,	457.1,	495.5,	-312.1,	-95.0,	24	15.2,	408.1,	515.1,	-304.3,	-104.5,
25	15.2,	346.8,	519.0,	-287.2,	-110.9,	26	15.2,	274.9,	507.2,	-261.4,	-113.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-220.7,	-110.8,
29	15.2,	351.1,	516.8,	-207.7,	-103.6,	30	15.2,	412.2,	512.2,	-188.5,	-93.2,
31	15.2,	460.9,	492.1,	-163.5,	-80.0,	32	15.2,	495.5,	457.1,	-133.6,	-64.3,
33	15.2,	515.1,	408.1,	-99.5,	-46.7,	34	15.2,	519.0,	346.8,	-62.5,	-27.7,
35	15.2,	507.2,	274.9,	-23.6,	-7.9,	36	15.2,	479.9,	198.9,	15.2,	12.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN931

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-36.3,	77.1,	2	15.2,	516.8,	351.1,	-87.1,	93.7,
3	15.2,	512.2,	412.2,	-135.3,	107.4,	4	15.2,	492.1,	460.9,	-179.4,	117.8,
5	15.2,	457.1,	495.5,	-218.1,	124.7,	6	15.2,	408.1,	515.1,	-250.1,	127.7,
7	15.2,	346.8,	519.0,	-274.5,	126.9,	8	15.2,	274.9,	507.2,	-290.6,	122.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-330.0,	103.3,
11	15.2,	351.1,	516.8,	-352.1,	88.4,	12	15.2,	412.2,	512.2,	-363.5,	70.8,
13	15.2,	460.9,	492.1,	-363.9,	51.0,	14	15.2,	495.5,	457.1,	-353.2,	29.7,

15	15.2,	515.1,	408.1,	-331.8,	7.5,	16	15.2,	519.0,	346.8,	-300.3,	-15.0,
17	15.2,	507.2,	274.9,	-259.7,	-37.0,	18	15.2,	479.9,	198.9,	-214.6,	-57.8,
19	15.2,	505.6,	279.2,	-243.0,	-77.1,	20	15.2,	516.8,	351.1,	-263.9,	-93.7,
21	15.2,	512.2,	412.2,	-276.9,	-107.4,	22	15.2,	492.1,	460.9,	-281.4,	-117.8,
23	15.2,	457.1,	495.5,	-277.4,	-124.7,	24	15.2,	408.1,	515.1,	-265.0,	-127.7,
25	15.2,	346.8,	519.0,	-244.5,	-126.9,	26	15.2,	274.9,	507.2,	-216.6,	-122.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-175.7,	-103.3,
29	15.2,	351.1,	516.8,	-164.7,	-88.4,	30	15.2,	412.2,	512.2,	-148.7,	-70.8,
31	15.2,	460.9,	492.1,	-128.2,	-51.0,	32	15.2,	495.5,	457.1,	-103.9,	-29.7,
33	15.2,	515.1,	408.1,	-76.3,	-7.5,	34	15.2,	519.0,	346.8,	-46.5,	15.0,
35	15.2,	507.2,	274.9,	-15.2,	37.0,	36	15.2,	479.9,	198.9,	15.7,	57.8,

SOURCE ID: TRUN932

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-36.9,	81.0,	2	15.2,	516.8,	351.1,	-88.4,	97.4,
3	15.2,	512.2,	412.2,	-137.2,	110.8,	4	15.2,	492.1,	460.9,	-181.9,	120.9,
5	15.2,	457.1,	495.5,	-221.0,	127.2,	6	15.2,	408.1,	515.1,	-253.5,	129.8,
7	15.2,	346.8,	519.0,	-278.2,	128.3,	8	15.2,	274.9,	507.2,	-294.4,	123.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-333.9,	102.7,
11	15.2,	351.1,	516.8,	-355.8,	87.1,	12	15.2,	412.2,	512.2,	-366.9,	68.9,
13	15.2,	460.9,	492.1,	-366.9,	48.5,	14	15.2,	495.5,	457.1,	-355.8,	26.7,
15	15.2,	515.1,	408.1,	-333.8,	4.1,	16	15.2,	519.0,	346.8,	-301.7,	-18.7,
17	15.2,	507.2,	274.9,	-260.4,	-40.8,	18	15.2,	479.9,	198.9,	-214.7,	-61.8,
19	15.2,	505.6,	279.2,	-242.3,	-81.0,	20	15.2,	516.8,	351.1,	-262.7,	-97.4,
21	15.2,	512.2,	412.2,	-275.0,	-110.8,	22	15.2,	492.1,	460.9,	-279.0,	-120.9,
23	15.2,	457.1,	495.5,	-274.5,	-127.2,	24	15.2,	408.1,	515.1,	-261.6,	-129.8,
25	15.2,	346.8,	519.0,	-240.9,	-128.3,	26	15.2,	274.9,	507.2,	-212.8,	-123.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-171.8,	-102.7,
29	15.2,	351.1,	516.8,	-161.0,	-87.1,	30	15.2,	412.2,	512.2,	-145.3,	-68.9,
31	15.2,	460.9,	492.1,	-125.2,	-48.5,	32	15.2,	495.5,	457.1,	-101.3,	-26.7,
33	15.2,	515.1,	408.1,	-74.3,	-4.1,	34	15.2,	519.0,	346.8,	-45.1,	18.7,
35	15.2,	507.2,	274.9,	-14.5,	40.8,	36	15.2,	479.9,	198.9,	15.7,	61.8,

SOURCE ID: TRUN933

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-37.6,	85.0,	2	15.2,	516.8,	351.1,	-89.8,	101.2,
3	15.2,	512.2,	412.2,	-139.3,	114.3,	4	15.2,	492.1,	460.9,	-184.5,	124.0,
5	15.2,	457.1,	495.5,	-224.2,	129.9,	6	15.2,	408.1,	515.1,	-257.0,	131.8,
7	15.2,	346.8,	519.0,	-282.0,	129.7,	8	15.2,	274.9,	507.2,	-298.4,	123.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-337.9,	102.0,
11	15.2,	351.1,	516.8,	-359.6,	85.7,	12	15.2,	412.2,	512.2,	-370.5,	66.8,
13	15.2,	460.9,	492.1,	-370.1,	45.9,	14	15.2,	495.5,	457.1,	-358.4,	23.6,
15	15.2,	515.1,	408.1,	-335.9,	0.6,	16	15.2,	519.0,	346.8,	-303.1,	-22.5,
17	15.2,	507.2,	274.9,	-261.2,	-44.8,	18	15.2,	479.9,	198.9,	-214.7,	-65.8,
19	15.2,	505.6,	279.2,	-241.6,	-85.0,	20	15.2,	516.8,	351.1,	-261.3,	-101.2,
21	15.2,	512.2,	412.2,	-272.9,	-114.3,	22	15.2,	492.1,	460.9,	-276.4,	-124.0,
23	15.2,	457.1,	495.5,	-271.4,	-129.9,	24	15.2,	408.1,	515.1,	-258.1,	-131.8,
25	15.2,	346.8,	519.0,	-237.0,	-129.7,	26	15.2,	274.9,	507.2,	-208.8,	-123.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-167.8,	-102.0,
29	15.2,	351.1,	516.8,	-157.2,	-85.7,	30	15.2,	412.2,	512.2,	-141.8,	-66.8,
31	15.2,	460.9,	492.1,	-122.1,	-45.9,	32	15.2,	495.5,	457.1,	-98.7,	-23.6,
33	15.2,	515.1,	408.1,	-72.3,	-0.6,	34	15.2,	519.0,	346.8,	-43.7,	22.5,
35	15.2,	507.2,	274.9,	-13.8,	44.8,	36	15.2,	479.9,	198.9,	15.7,	65.8,

SOURCE ID: TRUN934

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	1.0,	-139.9,	2	15.2,	516.8,	351.1,	-12.8,	-113.6,
3	15.2,	512.2,	412.2,	-26.1,	-83.8,	4	15.2,	492.1,	460.9,	-38.6,	-51.5,
5	15.2,	457.1,	495.5,	-50.0,	-17.6,	6	15.2,	408.1,	515.1,	-59.9,	16.8,
7	15.2,	346.8,	519.0,	-67.9,	50.7,	8	15.2,	274.9,	507.2,	-73.9,	83.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-112.9,	140.6,
11	15.2,	351.1,	516.8,	-144.8,	162.8,	12	15.2,	412.2,	512.2,	-172.3,	180.0,
13	15.2,	460.9,	492.1,	-194.6,	191.8,	14	15.2,	495.5,	457.1,	-210.9,	197.7,

15	15.2,	515.1,	408.1,	-220.8,	197.7,	16	15.2,	519.0,	346.8,	-224.1,	191.6,
17	15.2,	507.2,	274.9,	-220.5,	179.7,	18	15.2,	479.9,	198.9,	-213.6,	162.4,
19	15.2,	505.6,	279.2,	-280.2,	139.9,	20	15.2,	516.8,	351.1,	-338.3,	113.6,
21	15.2,	512.2,	412.2,	-386.1,	83.8,	22	15.2,	492.1,	460.9,	-422.2,	51.5,
23	15.2,	457.1,	495.5,	-445.5,	17.6,	24	15.2,	408.1,	515.1,	-455.2,	-16.8,
25	15.2,	346.8,	519.0,	-451.1,	-50.7,	26	15.2,	274.9,	507.2,	-433.3,	-83.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-392.7,	-140.6,
29	15.2,	351.1,	516.8,	-372.0,	-162.8,	30	15.2,	412.2,	512.2,	-339.9,	-180.0,
31	15.2,	460.9,	492.1,	-297.6,	-191.8,	32	15.2,	495.5,	457.1,	-246.2,	-197.7,
33	15.2,	515.1,	408.1,	-187.3,	-197.7,	34	15.2,	519.0,	346.8,	-122.7,	-191.6,
35	15.2,	507.2,	274.9,	-54.4,	-179.7,	36	15.2,	479.9,	198.9,	14.7,	-162.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN935

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-38.2,	88.9,	2	15.2,	516.8,	351.1,	-91.0,	105.0,
3	15.2,	512.2,	412.2,	-141.1,	117.8,	4	15.2,	492.1,	460.9,	-187.0,	127.1,
5	15.2,	457.1,	495.5,	-227.1,	132.5,	6	15.2,	408.1,	515.1,	-260.3,	133.9,
7	15.2,	346.8,	519.0,	-285.6,	131.2,	8	15.2,	274.9,	507.2,	-302.3,	124.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-341.8,	101.5,
11	15.2,	351.1,	516.8,	-363.4,	84.5,	12	15.2,	412.2,	512.2,	-373.9,	65.0,
13	15.2,	460.9,	492.1,	-373.2,	43.5,	14	15.2,	495.5,	457.1,	-361.0,	20.7,
15	15.2,	515.1,	408.1,	-337.9,	-2.8,	16	15.2,	519.0,	346.8,	-304.6,	-26.1,
17	15.2,	507.2,	274.9,	-262.0,	-48.7,	18	15.2,	479.9,	198.9,	-214.8,	-69.8,
19	15.2,	505.6,	279.2,	-241.1,	-88.9,	20	15.2,	516.8,	351.1,	-260.0,	-105.0,
21	15.2,	512.2,	412.2,	-271.1,	-117.8,	22	15.2,	492.1,	460.9,	-273.9,	-127.1,
23	15.2,	457.1,	495.5,	-268.4,	-132.5,	24	15.2,	408.1,	515.1,	-254.8,	-133.9,
25	15.2,	346.8,	519.0,	-233.4,	-131.2,	26	15.2,	274.9,	507.2,	-204.9,	-124.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-163.9,	-101.5,
29	15.2,	351.1,	516.8,	-153.4,	-84.5,	30	15.2,	412.2,	512.2,	-138.3,	-65.0,
31	15.2,	460.9,	492.1,	-119.0,	-43.5,	32	15.2,	495.5,	457.1,	-96.0,	-20.7,
33	15.2,	515.1,	408.1,	-70.2,	2.8,	34	15.2,	519.0,	346.8,	-42.2,	26.1,
35	15.2,	507.2,	274.9,	-13.0,	48.7,	36	15.2,	479.9,	198.9,	15.9,	69.8,

SOURCE ID: TRUN936

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-38.9,	92.5,	2	15.2,	516.8,	351.1,	-92.4,	108.4,
3	15.2,	512.2,	412.2,	-143.1,	121.0,	4	15.2,	492.1,	460.9,	-189.4,	129.8,
5	15.2,	457.1,	495.5,	-230.0,	134.8,	6	15.2,	408.1,	515.1,	-263.6,	135.6,
7	15.2,	346.8,	519.0,	-289.1,	132.3,	8	15.2,	274.9,	507.2,	-305.9,	125.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-345.4,	100.7,
11	15.2,	351.1,	516.8,	-366.8,	83.1,	12	15.2,	412.2,	512.2,	-377.1,	63.0,
13	15.2,	460.9,	492.1,	-375.9,	41.0,	14	15.2,	495.5,	457.1,	-363.3,	17.8,
15	15.2,	515.1,	408.1,	-339.7,	-6.0,	16	15.2,	519.0,	346.8,	-305.7,	-29.6,
17	15.2,	507.2,	274.9,	-262.5,	-52.3,	18	15.2,	479.9,	198.9,	-214.7,	-73.5,
19	15.2,	505.6,	279.2,	-240.3,	-92.5,	20	15.2,	516.8,	351.1,	-258.7,	-108.4,
21	15.2,	512.2,	412.2,	-269.1,	-121.0,	22	15.2,	492.1,	460.9,	-271.5,	-129.8,
23	15.2,	457.1,	495.5,	-265.5,	-134.8,	24	15.2,	408.1,	515.1,	-251.5,	-135.6,
25	15.2,	346.8,	519.0,	-229.9,	-132.3,	26	15.2,	274.9,	507.2,	-201.2,	-125.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-160.3,	-100.7,
29	15.2,	351.1,	516.8,	-150.0,	-83.1,	30	15.2,	412.2,	512.2,	-135.2,	-63.0,
31	15.2,	460.9,	492.1,	-116.2,	-41.0,	32	15.2,	495.5,	457.1,	-93.8,	-17.8,
33	15.2,	515.1,	408.1,	-68.5,	6.0,	34	15.2,	519.0,	346.8,	-41.1,	29.6,
35	15.2,	507.2,	274.9,	-12.4,	52.3,	36	15.2,	479.9,	198.9,	15.7,	73.5,

SOURCE ID: TRUN937

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-42.6,	112.0,	2	15.2,	516.8,	351.1,	-99.4,	126.9,
3	15.2,	512.2,	412.2,	-153.2,	137.9,	4	15.2,	492.1,	460.9,	-202.4,	144.8,
5	15.2,	457.1,	495.5,	-245.3,	147.3,	6	15.2,	408.1,	515.1,	-280.9,	145.2,
7	15.2,	346.8,	519.0,	-307.8,	138.8,	8	15.2,	274.9,	507.2,	-325.5,	128.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-364.8,	97.0,
11	15.2,	351.1,	516.8,	-385.3,	76.1,	12	15.2,	412.2,	512.2,	-394.1,	52.9,
13	15.2,	460.9,	492.1,	-390.9,	28.1,	14	15.2,	495.5,	457.1,	-375.8,	2.4,
15	15.2,	515.1,	408.1,	-349.3,	-23.3,	16	15.2,	519.0,	346.8,	-312.2,	-48.3,
17	15.2,	507.2,	274.9,	-265.6,	-71.9,	18	15.2,	479.9,	198.9,	-214.4,	-93.3,
19	15.2,	505.6,	279.2,	-236.6,	-112.0,	20	15.2,	516.8,	351.1,	-251.6,	-126.9,
21	15.2,	512.2,	412.2,	-259.0,	-137.9,	22	15.2,	492.1,	460.9,	-258.5,	-144.8,
23	15.2,	457.1,	495.5,	-250.2,	-147.3,	24	15.2,	408.1,	515.1,	-234.2,	-145.2,
25	15.2,	346.8,	519.0,	-211.2,	-138.8,	26	15.2,	274.9,	507.2,	-181.7,	-128.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-140.8,	-97.0,
29	15.2,	351.1,	516.8,	-131.5,	-76.1,	30	15.2,	412.2,	512.2,	-118.2,	-52.9,
31	15.2,	460.9,	492.1,	-101.3,	-28.1,	32	15.2,	495.5,	457.1,	-81.3,	-2.4,
33	15.2,	515.1,	408.1,	-58.8,	23.3,	34	15.2,	519.0,	346.8,	-34.6,	48.3,
35	15.2,	507.2,	274.9,	-9.3,	71.9,	36	15.2,	479.9,	198.9,	15.5,	93.3,

SOURCE ID: TRUN938

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-43.2,	115.9,	2	15.2,	516.8,	351.1,	-100.7,	130.6,
3	15.2,	512.2,	412.2,	-155.1,	141.4,	4	15.2,	492.1,	460.9,	-204.8,	147.9,
5	15.2,	457.1,	495.5,	-248.3,	149.9,	6	15.2,	408.1,	515.1,	-284.2,	147.3,
7	15.2,	346.8,	519.0,	-311.5,	140.2,	8	15.2,	274.9,	507.2,	-329.3,	128.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-368.7,	96.4,
11	15.2,	351.1,	516.8,	-389.0,	74.8,	12	15.2,	412.2,	512.2,	-397.5,	51.0,
13	15.2,	460.9,	492.1,	-393.9,	25.6,	14	15.2,	495.5,	457.1,	-378.4,	-0.5,
15	15.2,	515.1,	408.1,	-351.4,	-26.7,	16	15.2,	519.0,	346.8,	-313.6,	-52.0,
17	15.2,	507.2,	274.9,	-266.4,	-75.7,	18	15.2,	479.9,	198.9,	-214.4,	-97.2,
19	15.2,	505.6,	279.2,	-236.0,	-115.9,	20	15.2,	516.8,	351.1,	-250.3,	-130.6,
21	15.2,	512.2,	412.2,	-257.1,	-141.4,	22	15.2,	492.1,	460.9,	-256.1,	-147.9,
23	15.2,	457.1,	495.5,	-247.2,	-149.9,	24	15.2,	408.1,	515.1,	-230.9,	-147.3,
25	15.2,	346.8,	519.0,	-207.5,	-140.2,	26	15.2,	274.9,	507.2,	-177.9,	-128.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-136.9,	-96.4,
29	15.2,	351.1,	516.8,	-127.8,	-74.8,	30	15.2,	412.2,	512.2,	-114.7,	-51.0,
31	15.2,	460.9,	492.1,	-98.2,	-25.6,	32	15.2,	495.5,	457.1,	-78.7,	0.5,
33	15.2,	515.1,	408.1,	-56.8,	26.7,	34	15.2,	519.0,	346.8,	-33.2,	52.0,
35	15.2,	507.2,	274.9,	-8.5,	75.7,	36	15.2,	479.9,	198.9,	15.5,	97.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN939

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-44.0,	119.9,	2	15.2,	516.8,	351.1,	-102.1,	134.4,
3	15.2,	512.2,	412.2,	-157.2,	144.9,	4	15.2,	492.1,	460.9,	-207.4,	151.0,
5	15.2,	457.1,	495.5,	-251.4,	152.5,	6	15.2,	408.1,	515.1,	-287.7,	149.3,
7	15.2,	346.8,	519.0,	-315.3,	141.6,	8	15.2,	274.9,	507.2,	-333.3,	129.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-372.7,	95.7,
11	15.2,	351.1,	516.8,	-392.8,	73.4,	12	15.2,	412.2,	512.2,	-401.0,	48.9,
13	15.2,	460.9,	492.1,	-397.1,	23.0,	14	15.2,	495.5,	457.1,	-381.0,	-3.6,
15	15.2,	515.1,	408.1,	-353.4,	-30.2,	16	15.2,	519.0,	346.8,	-315.0,	-55.8,
17	15.2,	507.2,	274.9,	-267.1,	-79.8,	18	15.2,	479.9,	198.9,	-214.4,	-101.3,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	505.6,	279.2,	-235.3,	-119.9,	20	15.2,	516.8,	351.1,	-249.0,	-134.4,
21	15.2,	512.2,	412.2,	-255.1,	-144.9,	22	15.2,	492.1,	460.9,	-253.4,	-151.0,
23	15.2,	457.1,	495.5,	-244.1,	-152.5,	24	15.2,	408.1,	515.1,	-227.4,	-149.3,
25	15.2,	346.8,	519.0,	-203.7,	-141.6,	26	15.2,	274.9,	507.2,	-173.8,	-129.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-132.9,	-95.7,
29	15.2,	351.1,	516.8,	-124.0,	-73.4,	30	15.2,	412.2,	512.2,	-111.2,	-48.9,
31	15.2,	460.9,	492.1,	-95.1,	-23.0,	32	15.2,	495.5,	457.1,	-76.1,	3.6,
33	15.2,	515.1,	408.1,	-54.8,	30.2,	34	15.2,	519.0,	346.8,	-31.8,	55.8,
35	15.2,	507.2,	274.9,	-7.8,	79.8,	36	15.2,	479.9,	198.9,	15.5,	101.3,

SOURCE ID: TRUN940

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-44.5,	123.8,	2	15.2,	516.8,	351.1,	-103.3,	138.2,
3	15.2,	512.2,	412.2,	-159.0,	148.4,	4	15.2,	492.1,	460.9,	-209.9,	154.1,
5	15.2,	457.1,	495.5,	-254.3,	155.1,	6	15.2,	408.1,	515.1,	-291.1,	151.4,
7	15.2,	346.8,	519.0,	-319.0,	143.1,	8	15.2,	274.9,	507.2,	-337.2,	130.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-376.6,	95.1,
11	15.2,	351.1,	516.8,	-396.6,	72.2,	12	15.2,	412.2,	512.2,	-404.5,	47.1,
13	15.2,	460.9,	492.1,	-400.1,	20.6,	14	15.2,	495.5,	457.1,	-383.6,	-6.6,
15	15.2,	515.1,	408.1,	-355.4,	-33.5,	16	15.2,	519.0,	346.8,	-316.5,	-59.5,
17	15.2,	507.2,	274.9,	-267.9,	-83.6,	18	15.2,	479.9,	198.9,	-214.6,	-105.2,
19	15.2,	505.6,	279.2,	-234.7,	-123.8,	20	15.2,	516.8,	351.1,	-247.7,	-138.2,
21	15.2,	512.2,	412.2,	-253.2,	-148.4,	22	15.2,	492.1,	460.9,	-251.0,	-154.1,
23	15.2,	457.1,	495.5,	-241.2,	-155.1,	24	15.2,	408.1,	515.1,	-224.0,	-151.4,
25	15.2,	346.8,	519.0,	-200.0,	-143.1,	26	15.2,	274.9,	507.2,	-170.0,	-130.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-129.0,	-95.1,
29	15.2,	351.1,	516.8,	-120.2,	-72.2,	30	15.2,	412.2,	512.2,	-107.8,	-47.1,
31	15.2,	460.9,	492.1,	-92.0,	-20.6,	32	15.2,	495.5,	457.1,	-73.5,	6.6,
33	15.2,	515.1,	408.1,	-52.7,	33.5,	34	15.2,	519.0,	346.8,	-30.3,	59.5,
35	15.2,	507.2,	274.9,	-7.0,	83.6,	36	15.2,	479.9,	198.9,	15.7,	105.2,

SOURCE ID: TRUN941

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-45.3,	127.4,	2	15.2,	516.8,	351.1,	-104.7,	141.6,
3	15.2,	512.2,	412.2,	-161.0,	151.5,	4	15.2,	492.1,	460.9,	-212.3,	156.8,
5	15.2,	457.1,	495.5,	-257.2,	157.4,	6	15.2,	408.1,	515.1,	-294.3,	153.1,
7	15.2,	346.8,	519.0,	-322.5,	144.2,	8	15.2,	274.9,	507.2,	-340.8,	131.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-380.2,	94.3,
11	15.2,	351.1,	516.8,	-400.0,	70.8,	12	15.2,	412.2,	512.2,	-407.6,	45.1,
13	15.2,	460.9,	492.1,	-402.9,	18.1,	14	15.2,	495.5,	457.1,	-385.9,	-9.5,
15	15.2,	515.1,	408.1,	-357.2,	-36.8,	16	15.2,	519.0,	346.8,	-317.6,	-63.0,
17	15.2,	507.2,	274.9,	-268.4,	-87.2,	18	15.2,	479.9,	198.9,	-214.4,	-108.9,
19	15.2,	505.6,	279.2,	-234.0,	-127.4,	20	15.2,	516.8,	351.1,	-246.3,	-141.6,
21	15.2,	512.2,	412.2,	-251.3,	-151.5,	22	15.2,	492.1,	460.9,	-248.5,	-156.8,
23	15.2,	457.1,	495.5,	-238.3,	-157.4,	24	15.2,	408.1,	515.1,	-220.8,	-153.1,
25	15.2,	346.8,	519.0,	-196.5,	-144.2,	26	15.2,	274.9,	507.2,	-166.3,	-131.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-125.4,	-94.3,
29	15.2,	351.1,	516.8,	-116.8,	-70.8,	30	15.2,	412.2,	512.2,	-104.6,	-45.1,
31	15.2,	460.9,	492.1,	-89.2,	-18.1,	32	15.2,	495.5,	457.1,	-71.2,	9.5,
33	15.2,	515.1,	408.1,	-50.9,	36.8,	34	15.2,	519.0,	346.8,	-29.2,	63.0,
35	15.2,	507.2,	274.9,	-6.5,	87.2,	36	15.2,	479.9,	198.9,	15.5,	108.9,

SOURCE ID: TRUN942

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-46.0,	131.4,	2	15.2,	516.8,	351.1,	-106.1,	145.4,
3	15.2,	512.2,	412.2,	-163.0,	155.0,	4	15.2,	492.1,	460.9,	-215.0,	159.9,
5	15.2,	457.1,	495.5,	-260.4,	160.0,	6	15.2,	408.1,	515.1,	-297.9,	155.2,
7	15.2,	346.8,	519.0,	-326.3,	145.6,	8	15.2,	274.9,	507.2,	-344.9,	131.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-384.2,	93.6,
11	15.2,	351.1,	516.8,	-403.8,	69.4,	12	15.2,	412.2,	512.2,	-411.2,	43.1,
13	15.2,	460.9,	492.1,	-406.0,	15.5,	14	15.2,	495.5,	457.1,	-388.5,	-12.6,
15	15.2,	515.1,	408.1,	-359.2,	-40.3,	16	15.2,	519.0,	346.8,	-319.0,	-66.8,
17	15.2,	507.2,	274.9,	-269.1,	-91.3,	18	15.2,	479.9,	198.9,	-214.4,	-113.0,

19	15.2,	505.6,	279.2,	-233.2,	-131.4,	20	15.2,	516.8,	351.1,	-245.0,	-145.4,
21	15.2,	512.2,	412.2,	-249.2,	-155.0,	22	15.2,	492.1,	460.9,	-245.9,	-159.9,
23	15.2,	457.1,	495.5,	-235.1,	-160.0,	24	15.2,	408.1,	515.1,	-217.2,	-155.2,
25	15.2,	346.8,	519.0,	-192.7,	-145.6,	26	15.2,	274.9,	507.2,	-162.3,	-131.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-121.4,	-93.6,
29	15.2,	351.1,	516.8,	-113.0,	-69.4,	30	15.2,	412.2,	512.2,	-101.1,	-43.1,
31	15.2,	460.9,	492.1,	-86.1,	-15.5,	32	15.2,	495.5,	457.1,	-68.6,	12.6,
33	15.2,	515.1,	408.1,	-48.9,	40.3,	34	15.2,	519.0,	346.8,	-27.8,	66.8,
35	15.2,	507.2,	274.9,	-5.8,	91.3,	36	15.2,	479.9,	198.9,	15.5,	113.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN943

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-47.7,	139.8,	2	15.2,	516.8,	351.1,	-109.2,	153.4,
3	15.2,	512.2,	412.2,	-167.5,	162.4,	4	15.2,	492.1,	460.9,	-220.6,	166.4,
5	15.2,	457.1,	495.5,	-267.1,	165.4,	6	15.2,	408.1,	515.1,	-305.4,	159.3,
7	15.2,	346.8,	519.0,	-334.4,	148.4,	8	15.2,	274.9,	507.2,	-353.3,	133.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-392.6,	92.0,
11	15.2,	351.1,	516.8,	-411.8,	66.3,	12	15.2,	412.2,	512.2,	-418.5,	38.7,
13	15.2,	460.9,	492.1,	-412.5,	9.8,	14	15.2,	495.5,	457.1,	-393.9,	-19.3,
15	15.2,	515.1,	408.1,	-363.4,	-47.8,	16	15.2,	519.0,	346.8,	-321.8,	-74.9,
17	15.2,	507.2,	274.9,	-270.4,	-99.8,	18	15.2,	479.9,	198.9,	-214.3,	-121.5,
19	15.2,	505.6,	279.2,	-231.6,	-139.8,	20	15.2,	516.8,	351.1,	-241.8,	-153.4,
21	15.2,	512.2,	412.2,	-244.8,	-162.4,	22	15.2,	492.1,	460.9,	-240.3,	-166.4,
23	15.2,	457.1,	495.5,	-228.5,	-165.4,	24	15.2,	408.1,	515.1,	-209.7,	-159.3,
25	15.2,	346.8,	519.0,	-184.6,	-148.4,	26	15.2,	274.9,	507.2,	-153.8,	-133.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-113.0,	-92.0,
29	15.2,	351.1,	516.8,	-105.0,	-66.3,	30	15.2,	412.2,	512.2,	-93.7,	-38.7,
31	15.2,	460.9,	492.1,	-79.7,	-9.8,	32	15.2,	495.5,	457.1,	-63.2,	19.3,
33	15.2,	515.1,	408.1,	-44.8,	47.8,	34	15.2,	519.0,	346.8,	-25.0,	74.9,
35	15.2,	507.2,	274.9,	-4.5,	99.8,	36	15.2,	479.9,	198.9,	15.4,	121.5,

SOURCE ID: TRUN944

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-48.3,	143.7,	2	15.2,	516.8,	351.1,	-110.5,	157.2,
3	15.2,	512.2,	412.2,	-169.4,	165.8,	4	15.2,	492.1,	460.9,	-223.1,	169.5,
5	15.2,	457.1,	495.5,	-270.0,	168.0,	6	15.2,	408.1,	515.1,	-308.8,	161.3,
7	15.2,	346.8,	519.0,	-338.1,	149.8,	8	15.2,	274.9,	507.2,	-357.2,	133.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-396.5,	91.3,
11	15.2,	351.1,	516.8,	-415.6,	65.0,	12	15.2,	412.2,	512.2,	-421.9,	36.8,
13	15.2,	460.9,	492.1,	-415.5,	7.3,	14	15.2,	495.5,	457.1,	-396.5,	-22.3,
15	15.2,	515.1,	408.1,	-365.4,	-51.2,	16	15.2,	519.0,	346.8,	-323.2,	-78.6,
17	15.2,	507.2,	274.9,	-271.2,	-103.6,	18	15.2,	479.9,	198.9,	-214.3,	-125.5,
19	15.2,	505.6,	279.2,	-231.0,	-143.7,	20	15.2,	516.8,	351.1,	-240.6,	-157.2,
21	15.2,	512.2,	412.2,	-242.9,	-165.8,	22	15.2,	492.1,	460.9,	-237.8,	-169.5,
23	15.2,	457.1,	495.5,	-225.5,	-168.0,	24	15.2,	408.1,	515.1,	-206.3,	-161.3,
25	15.2,	346.8,	519.0,	-180.9,	-149.8,	26	15.2,	274.9,	507.2,	-150.0,	-133.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-109.1,	-91.3,
29	15.2,	351.1,	516.8,	-101.2,	-65.0,	30	15.2,	412.2,	512.2,	-90.3,	-36.8,
31	15.2,	460.9,	492.1,	-76.6,	-7.3,	32	15.2,	495.5,	457.1,	-60.6,	22.3,
33	15.2,	515.1,	408.1,	-42.7,	51.2,	34	15.2,	519.0,	346.8,	-23.6,	78.6,
35	15.2,	507.2,	274.9,	-3.7,	103.6,	36	15.2,	479.9,	198.9,	15.4,	125.5,

SOURCE ID: TRUN945

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	0.4,	-136.5,	2	15.2,	516.8,	351.1,	-13.9,	-110.3,
3	15.2,	512.2,	412.2,	-27.8,	-80.8,	4	15.2,	492.1,	460.9,	-40.8,	-48.9,
5	15.2,	457.1,	495.5,	-52.6,	-15.4,	6	15.2,	408.1,	515.1,	-62.8,	18.5,
7	15.2,	346.8,	519.0,	-71.1,	51.8,	8	15.2,	274.9,	507.2,	-77.2,	83.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-116.3,	140.0,
11	15.2,	351.1,	516.8,	-148.0,	161.6,	12	15.2,	412.2,	512.2,	-175.3,	178.3,
13	15.2,	460.9,	492.1,	-197.2,	189.6,	14	15.2,	495.5,	457.1,	-213.1,	195.1,
15	15.2,	515.1,	408.1,	-222.6,	194.7,	16	15.2,	519.0,	346.8,	-225.2,	188.4,
17	15.2,	507.2,	274.9,	-221.1,	176.3,	18	15.2,	479.9,	198.9,	-213.6,	158.9,
19	15.2,	505.6,	279.2,	-279.6,	136.5,	20	15.2,	516.8,	351.1,	-337.1,	110.3,
21	15.2,	512.2,	412.2,	-384.4,	80.8,	22	15.2,	492.1,	460.9,	-420.0,	48.9,
23	15.2,	457.1,	495.5,	-442.9,	15.4,	24	15.2,	408.1,	515.1,	-452.2,	-18.5,
25	15.2,	346.8,	519.0,	-447.9,	-51.8,	26	15.2,	274.9,	507.2,	-429.9,	-83.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-389.3,	-140.0,
29	15.2,	351.1,	516.8,	-368.8,	-161.6,	30	15.2,	412.2,	512.2,	-337.0,	-178.3,
31	15.2,	460.9,	492.1,	-295.0,	-189.6,	32	15.2,	495.5,	457.1,	-244.0,	-195.1,
33	15.2,	515.1,	408.1,	-185.6,	-194.7,	34	15.2,	519.0,	346.8,	-121.6,	-188.4,
35	15.2,	507.2,	274.9,	-53.8,	-176.3,	36	15.2,	479.9,	198.9,	14.7,	-158.9,

SOURCE ID: TRUN946

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-49.0,	147.7,	2	15.2,	516.8,	351.1,	-111.9,	161.0,
3	15.2,	512.2,	412.2,	-171.4,	169.3,	4	15.2,	492.1,	460.9,	-225.7,	172.6,
5	15.2,	457.1,	495.5,	-273.1,	170.6,	6	15.2,	408.1,	515.1,	-312.3,	163.4,
7	15.2,	346.8,	519.0,	-341.9,	151.2,	8	15.2,	274.9,	507.2,	-361.2,	134.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-400.5,	90.6,
11	15.2,	351.1,	516.8,	-419.4,	63.6,	12	15.2,	412.2,	512.2,	-425.5,	34.7,
13	15.2,	460.9,	492.1,	-418.6,	4.7,	14	15.2,	495.5,	457.1,	-399.1,	-25.4,
15	15.2,	515.1,	408.1,	-367.4,	-54.7,	16	15.2,	519.0,	346.8,	-324.6,	-82.4,
17	15.2,	507.2,	274.9,	-271.9,	-107.6,	18	15.2,	479.9,	198.9,	-214.3,	-129.5,
19	15.2,	505.6,	279.2,	-230.2,	-147.7,	20	15.2,	516.8,	351.1,	-239.2,	-161.0,
21	15.2,	512.2,	412.2,	-240.8,	-169.3,	22	15.2,	492.1,	460.9,	-235.2,	-172.6,
23	15.2,	457.1,	495.5,	-222.4,	-170.6,	24	15.2,	408.1,	515.1,	-202.8,	-163.4,
25	15.2,	346.8,	519.0,	-177.1,	-151.2,	26	15.2,	274.9,	507.2,	-146.0,	-134.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-105.1,	-90.6,
29	15.2,	351.1,	516.8,	-97.4,	-63.6,	30	15.2,	412.2,	512.2,	-86.8,	-34.7,
31	15.2,	460.9,	492.1,	-73.5,	-4.7,	32	15.2,	495.5,	457.1,	-58.0,	25.4,
33	15.2,	515.1,	408.1,	-40.7,	54.7,	34	15.2,	519.0,	346.8,	-22.2,	82.4,
35	15.2,	507.2,	274.9,	-3.0,	107.6,	36	15.2,	479.9,	198.9,	15.4,	129.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN947

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-49.5,	151.6,	2	15.2,	516.8,	351.1,	-113.1,	164.7,
3	15.2,	512.2,	412.2,	-173.2,	172.8,	4	15.2,	492.1,	460.9,	-228.1,	175.7,
5	15.2,	457.1,	495.5,	-276.1,	173.2,	6	15.2,	408.1,	515.1,	-315.6,	165.4,
7	15.2,	346.8,	519.0,	-345.6,	152.7,	8	15.2,	274.9,	507.2,	-365.1,	135.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-404.4,	90.1,
11	15.2,	351.1,	516.8,	-423.1,	62.4,	12	15.2,	412.2,	512.2,	-428.9,	32.9,
13	15.2,	460.9,	492.1,	-421.7,	2.3,	14	15.2,	495.5,	457.1,	-401.7,	-28.3,
15	15.2,	515.1,	408.1,	-369.5,	-58.1,	16	15.2,	519.0,	346.8,	-326.1,	-86.1,
17	15.2,	507.2,	274.9,	-272.7,	-111.5,	18	15.2,	479.9,	198.9,	-214.5,	-133.5,
19	15.2,	505.6,	279.2,	-229.7,	-151.6,	20	15.2,	516.8,	351.1,	-238.0,	-164.7,
21	15.2,	512.2,	412.2,	-239.0,	-172.8,	22	15.2,	492.1,	460.9,	-232.7,	-175.7,

23	15.2,	457.1,	495.5,	-219.4,	-173.2,	24	15.2,	408.1,	515.1,	-199.5,	-165.4,
25	15.2,	346.8,	519.0,	-173.4,	-152.7,	26	15.2,	274.9,	507.2,	-142.1,	-135.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-101.2,	-90.1,
29	15.2,	351.1,	516.8,	-93.7,	-62.4,	30	15.2,	412.2,	512.2,	-83.3,	-32.9,
31	15.2,	460.9,	492.1,	-70.4,	-2.3,	32	15.2,	495.5,	457.1,	-55.4,	28.3,
33	15.2,	515.1,	408.1,	-38.6,	58.1,	34	15.2,	519.0,	346.8,	-20.7,	86.1,
35	15.2,	507.2,	274.9,	-2.2,	111.5,	36	15.2,	479.9,	198.9,	15.6,	133.5,

SOURCE ID: TRUN948

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-50.3,	155.2,	2	15.2,	516.8,	351.1,	-114.5,	168.1,
3	15.2,	512.2,	412.2,	-175.2,	175.9,	4	15.2,	492.1,	460.9,	-230.6,	178.4,
5	15.2,	457.1,	495.5,	-279.0,	175.5,	6	15.2,	408.1,	515.1,	-318.9,	167.2,
7	15.2,	346.8,	519.0,	-349.1,	153.8,	8	15.2,	274.9,	507.2,	-368.7,	135.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-408.0,	89.3,
11	15.2,	351.1,	516.8,	-426.5,	61.0,	12	15.2,	412.2,	512.2,	-432.1,	30.9,
13	15.2,	460.9,	492.1,	-424.5,	-0.2,	14	15.2,	495.5,	457.1,	-404.0,	-31.2,
15	15.2,	515.1,	408.1,	-371.2,	-61.3,	16	15.2,	519.0,	346.8,	-327.2,	-89.6,
17	15.2,	507.2,	274.9,	-273.2,	-115.1,	18	15.2,	479.9,	198.9,	-214.3,	-137.2,
19	15.2,	505.6,	279.2,	-228.9,	-155.2,	20	15.2,	516.8,	351.1,	-236.6,	-168.1,
21	15.2,	512.2,	412.2,	-237.0,	-175.9,	22	15.2,	492.1,	460.9,	-230.3,	-178.4,
23	15.2,	457.1,	495.5,	-216.5,	-175.5,	24	15.2,	408.1,	515.1,	-196.2,	-167.2,
25	15.2,	346.8,	519.0,	-169.9,	-153.8,	26	15.2,	274.9,	507.2,	-138.5,	-135.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-97.6,	-89.3,
29	15.2,	351.1,	516.8,	-90.3,	-61.0,	30	15.2,	412.2,	512.2,	-80.2,	-30.9,
31	15.2,	460.9,	492.1,	-67.7,	0.2,	32	15.2,	495.5,	457.1,	-53.1,	31.2,
33	15.2,	515.1,	408.1,	-36.9,	61.3,	34	15.2,	519.0,	346.8,	-19.6,	89.6,
35	15.2,	507.2,	274.9,	-1.7,	115.1,	36	15.2,	479.9,	198.9,	15.4,	137.2,

SOURCE ID: TRUN949

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-50.9,	158.6,	2	15.2,	516.8,	351.1,	-115.7,	171.4,
3	15.2,	512.2,	412.2,	-176.9,	178.9,	4	15.2,	492.1,	460.9,	-232.8,	181.0,
5	15.2,	457.1,	495.5,	-281.6,	177.7,	6	15.2,	408.1,	515.1,	-321.9,	168.9,
7	15.2,	346.8,	519.0,	-352.3,	155.0,	8	15.2,	274.9,	507.2,	-372.1,	136.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-411.4,	88.7,
11	15.2,	351.1,	516.8,	-429.8,	59.9,	12	15.2,	412.2,	512.2,	-435.0,	29.2,
13	15.2,	460.9,	492.1,	-427.1,	-2.4,	14	15.2,	495.5,	457.1,	-406.2,	-33.8,
15	15.2,	515.1,	408.1,	-372.9,	-64.3,	16	15.2,	519.0,	346.8,	-328.4,	-92.8,
17	15.2,	507.2,	274.9,	-273.8,	-118.5,	18	15.2,	479.9,	198.9,	-214.3,	-140.6,
19	15.2,	505.6,	279.2,	-228.3,	-158.6,	20	15.2,	516.8,	351.1,	-235.4,	-171.4,
21	15.2,	512.2,	412.2,	-235.3,	-178.9,	22	15.2,	492.1,	460.9,	-228.1,	-181.0,
23	15.2,	457.1,	495.5,	-213.9,	-177.7,	24	15.2,	408.1,	515.1,	-193.2,	-168.9,
25	15.2,	346.8,	519.0,	-166.7,	-155.0,	26	15.2,	274.9,	507.2,	-135.1,	-136.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-94.2,	-88.7,
29	15.2,	351.1,	516.8,	-87.0,	-59.9,	30	15.2,	412.2,	512.2,	-77.2,	-29.2,
31	15.2,	460.9,	492.1,	-65.0,	2.4,	32	15.2,	495.5,	457.1,	-50.9,	33.8,
33	15.2,	515.1,	408.1,	-35.2,	64.3,	34	15.2,	519.0,	346.8,	-18.4,	92.8,
35	15.2,	507.2,	274.9,	-1.1,	118.5,	36	15.2,	479.9,	198.9,	15.4,	140.6,

SOURCE ID: TRUN950

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-51.3,	162.6,	2	15.2,	516.8,	351.1,	-116.8,	175.3,
3	15.2,	512.2,	412.2,	-178.7,	182.6,	4	15.2,	492.1,	460.9,	-235.2,	184.3,
5	15.2,	457.1,	495.5,	-284.6,	180.5,	6	15.2,	408.1,	515.1,	-325.2,	171.1,
7	15.2,	346.8,	519.0,	-356.1,	156.6,	8	15.2,	274.9,	507.2,	-376.1,	137.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-415.4,	88.3,
11	15.2,	351.1,	516.8,	-433.7,	58.7,	12	15.2,	412.2,	512.2,	-438.7,	27.4,
13	15.2,	460.9,	492.1,	-430.4,	-4.8,	14	15.2,	495.5,	457.1,	-409.0,	-36.8,
15	15.2,	515.1,	408.1,	-375.2,	-67.7,	16	15.2,	519.0,	346.8,	-330.0,	-96.5,
17	15.2,	507.2,	274.9,	-274.8,	-122.5,	18	15.2,	479.9,	198.9,	-214.6,	-144.7,
19	15.2,	505.6,	279.2,	-227.9,	-162.6,	20	15.2,	516.8,	351.1,	-234.2,	-175.3,
21	15.2,	512.2,	412.2,	-233.5,	-182.6,	22	15.2,	492.1,	460.9,	-225.7,	-184.3,

23	15.2,	457.1,	495.5,	-211.0,	-180.5,	24	15.2,	408.1,	515.1,	-189.8,	-171.1,
25	15.2,	346.8,	519.0,	-163.0,	-156.6,	26	15.2,	274.9,	507.2,	-131.1,	-137.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-90.2,	-88.3,
29	15.2,	351.1,	516.8,	-83.1,	-58.7,	30	15.2,	412.2,	512.2,	-73.6,	-27.4,
31	15.2,	460.9,	492.1,	-61.8,	4.8,	32	15.2,	495.5,	457.1,	-48.1,	36.8,
33	15.2,	515.1,	408.1,	-32.9,	67.7,	34	15.2,	519.0,	346.8,	-16.8,	96.5,
35	15.2,	507.2,	274.9,	-0.2,	122.5,	36	15.2,	479.9,	198.9,	15.7,	144.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN951

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-52.9,	170.8,	2	15.2,	516.8,	351.1,	-119.8,	183.0,
3	15.2,	512.2,	412.2,	-183.0,	189.7,	4	15.2,	492.1,	460.9,	-240.6,	190.6,
5	15.2,	457.1,	495.5,	-291.0,	185.7,	6	15.2,	408.1,	515.1,	-332.5,	175.2,
7	15.2,	346.8,	519.0,	-363.9,	159.4,	8	15.2,	274.9,	507.2,	-384.2,	138.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-423.6,	86.7,
11	15.2,	351.1,	516.8,	-441.4,	55.8,	12	15.2,	412.2,	512.2,	-445.8,	23.1,
13	15.2,	460.9,	492.1,	-436.7,	-10.2,	14	15.2,	495.5,	457.1,	-414.3,	-43.2,
15	15.2,	515.1,	408.1,	-379.3,	-75.0,	16	15.2,	519.0,	346.8,	-332.8,	-104.4,
17	15.2,	507.2,	274.9,	-276.1,	-130.7,	18	15.2,	479.9,	198.9,	-214.5,	-153.0,
19	15.2,	505.6,	279.2,	-226.3,	-170.8,	20	15.2,	516.8,	351.1,	-231.3,	-183.0,
21	15.2,	512.2,	412.2,	-229.2,	-189.7,	22	15.2,	492.1,	460.9,	-220.2,	-190.6,
23	15.2,	457.1,	495.5,	-204.5,	-185.7,	24	15.2,	408.1,	515.1,	-182.6,	-175.2,
25	15.2,	346.8,	519.0,	-155.1,	-159.4,	26	15.2,	274.9,	507.2,	-122.9,	-138.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-82.0,	-86.7,
29	15.2,	351.1,	516.8,	-75.4,	-55.8,	30	15.2,	412.2,	512.2,	-66.4,	-23.1,
31	15.2,	460.9,	492.1,	-55.5,	10.2,	32	15.2,	495.5,	457.1,	-42.8,	43.2,
33	15.2,	515.1,	408.1,	-28.9,	75.0,	34	15.2,	519.0,	346.8,	-14.1,	104.4,
35	15.2,	507.2,	274.9,	1.2,	130.7,	36	15.2,	479.9,	198.9,	15.6,	153.0,

SOURCE ID: TRUN952

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-53.5,	174.7,	2	15.2,	516.8,	351.1,	-121.0,	186.8,
3	15.2,	512.2,	412.2,	-184.9,	193.1,	4	15.2,	492.1,	460.9,	-243.1,	193.7,
5	15.2,	457.1,	495.5,	-293.9,	188.3,	6	15.2,	408.1,	515.1,	-335.9,	177.2,
7	15.2,	346.8,	519.0,	-367.6,	160.8,	8	15.2,	274.9,	507.2,	-388.1,	139.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-427.5,	86.1,
11	15.2,	351.1,	516.8,	-445.1,	54.5,	12	15.2,	412.2,	512.2,	-449.3,	21.2,
13	15.2,	460.9,	492.1,	-439.7,	-12.7,	14	15.2,	495.5,	457.1,	-416.9,	-46.2,
15	15.2,	515.1,	408.1,	-381.3,	-78.3,	16	15.2,	519.0,	346.8,	-334.2,	-108.1,
17	15.2,	507.2,	274.9,	-276.9,	-134.5,	18	15.2,	479.9,	198.9,	-214.6,	-156.9,
19	15.2,	505.6,	279.2,	-225.7,	-174.7,	20	15.2,	516.8,	351.1,	-230.0,	-186.8,
21	15.2,	512.2,	412.2,	-227.4,	-193.1,	22	15.2,	492.1,	460.9,	-217.8,	-193.7,
23	15.2,	457.1,	495.5,	-201.6,	-188.3,	24	15.2,	408.1,	515.1,	-179.2,	-177.2,
25	15.2,	346.8,	519.0,	-151.5,	-160.8,	26	15.2,	274.9,	507.2,	-119.1,	-139.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-78.1,	-86.1,
29	15.2,	351.1,	516.8,	-71.6,	-54.5,	30	15.2,	412.2,	512.2,	-63.0,	-21.2,
31	15.2,	460.9,	492.1,	-52.4,	12.7,	32	15.2,	495.5,	457.1,	-40.2,	46.2,
33	15.2,	515.1,	408.1,	-26.9,	78.3,	34	15.2,	519.0,	346.8,	-12.6,	108.1,
35	15.2,	507.2,	274.9,	1.9,	134.5,	36	15.2,	479.9,	198.9,	15.6,	156.9,

SOURCE ID: TRUN953

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-54.2,	178.7,	2	15.2,	516.8,	351.1,	-122.4,	190.6,

3	15.2,	512.2,	412.2,	-186.9,	196.7,	4	15.2,	492.1,	460.9,	-245.7,	196.8,
5	15.2,	457.1,	495.5,	-297.1,	190.9,	6	15.2,	408.1,	515.1,	-339.4,	179.2,
7	15.2,	346.8,	519.0,	-371.4,	162.2,	8	15.2,	274.9,	507.2,	-392.1,	140.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-431.5,	85.4,
11	15.2,	351.1,	516.8,	-448.9,	53.1,	12	15.2,	412.2,	512.2,	-452.8,	19.2,
13	15.2,	460.9,	492.1,	-442.9,	-15.3,	14	15.2,	495.5,	457.1,	-419.5,	-49.3,
15	15.2,	515.1,	408.1,	-383.3,	-81.8,	16	15.2,	519.0,	346.8,	-335.5,	-111.9,
17	15.2,	507.2,	274.9,	-277.6,	-138.5,	18	15.2,	479.9,	198.9,	-214.6,	-161.0,
19	15.2,	505.6,	279.2,	-225.0,	-178.7,	20	15.2,	516.8,	351.1,	-228.6,	-190.6,
21	15.2,	512.2,	412.2,	-225.3,	-196.7,	22	15.2,	492.1,	460.9,	-215.2,	-196.8,
23	15.2,	457.1,	495.5,	-198.4,	-190.9,	24	15.2,	408.1,	515.1,	-175.7,	-179.2,
25	15.2,	346.8,	519.0,	-147.6,	-162.2,	26	15.2,	274.9,	507.2,	-115.1,	-140.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-74.1,	-85.4,
29	15.2,	351.1,	516.8,	-67.8,	-53.1,	30	15.2,	412.2,	512.2,	-59.5,	-19.2,
31	15.2,	460.9,	492.1,	-49.3,	15.3,	32	15.2,	495.5,	457.1,	-37.6,	49.3,
33	15.2,	515.1,	408.1,	-24.8,	81.8,	34	15.2,	519.0,	346.8,	-11.2,	111.9,
35	15.2,	507.2,	274.9,	2.6,	138.5,	36	15.2,	479.9,	198.9,	15.6,	161.0,

SOURCE ID: TRUN954

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-54.8,	182.6,	2	15.2,	516.8,	351.1,	-123.7,	194.3,
3	15.2,	512.2,	412.2,	-188.8,	200.1,	4	15.2,	492.1,	460.9,	-248.2,	199.9,
5	15.2,	457.1,	495.5,	-300.0,	193.5,	6	15.2,	408.1,	515.1,	-342.7,	181.3,
7	15.2,	346.8,	519.0,	-375.0,	163.6,	8	15.2,	274.9,	507.2,	-396.0,	140.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-435.4,	84.8,
11	15.2,	351.1,	516.8,	-452.7,	51.9,	12	15.2,	412.2,	512.2,	-456.2,	17.3,
13	15.2,	460.9,	492.1,	-445.9,	-17.7,	14	15.2,	495.5,	457.1,	-422.1,	-52.2,
15	15.2,	515.1,	408.1,	-385.4,	-85.2,	16	15.2,	519.0,	346.8,	-337.0,	-115.5,
17	15.2,	507.2,	274.9,	-278.4,	-142.4,	18	15.2,	479.9,	198.9,	-214.7,	-164.9,
19	15.2,	505.6,	279.2,	-224.5,	-182.6,	20	15.2,	516.8,	351.1,	-227.4,	-194.3,
21	15.2,	512.2,	412.2,	-223.5,	-200.1,	22	15.2,	492.1,	460.9,	-212.7,	-199.9,
23	15.2,	457.1,	495.5,	-195.5,	-193.5,	24	15.2,	408.1,	515.1,	-172.4,	-181.3,
25	15.2,	346.8,	519.0,	-144.0,	-163.6,	26	15.2,	274.9,	507.2,	-111.2,	-140.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-70.2,	-84.8,
29	15.2,	351.1,	516.8,	-64.1,	-51.9,	30	15.2,	412.2,	512.2,	-56.0,	-17.3,
31	15.2,	460.9,	492.1,	-46.2,	17.7,	32	15.2,	495.5,	457.1,	-35.0,	52.2,
33	15.2,	515.1,	408.1,	-22.7,	85.2,	34	15.2,	519.0,	346.8,	-9.8,	115.5,
35	15.2,	507.2,	274.9,	3.5,	142.4,	36	15.2,	479.9,	198.9,	15.8,	164.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN955

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-55.5,	186.2,	2	15.2,	516.8,	351.1,	-125.0,	197.7,
3	15.2,	512.2,	412.2,	-190.7,	203.3,	4	15.2,	492.1,	460.9,	-250.6,	202.6,
5	15.2,	457.1,	495.5,	-302.9,	195.8,	6	15.2,	408.1,	515.1,	-346.0,	183.1,
7	15.2,	346.8,	519.0,	-378.5,	164.8,	8	15.2,	274.9,	507.2,	-399.6,	141.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-439.0,	84.1,
11	15.2,	351.1,	516.8,	-456.1,	50.5,	12	15.2,	412.2,	512.2,	-459.4,	15.4,
13	15.2,	460.9,	492.1,	-448.7,	-20.2,	14	15.2,	495.5,	457.1,	-424.4,	-55.1,
15	15.2,	515.1,	408.1,	-387.1,	-88.4,	16	15.2,	519.0,	346.8,	-338.2,	-119.0,
17	15.2,	507.2,	274.9,	-278.9,	-146.0,	18	15.2,	479.9,	198.9,	-214.6,	-168.6,
19	15.2,	505.6,	279.2,	-223.7,	-186.2,	20	15.2,	516.8,	351.1,	-226.0,	-197.7,
21	15.2,	512.2,	412.2,	-221.5,	-203.3,	22	15.2,	492.1,	460.9,	-210.2,	-202.6,
23	15.2,	457.1,	495.5,	-192.6,	-195.8,	24	15.2,	408.1,	515.1,	-169.1,	-183.1,
25	15.2,	346.8,	519.0,	-140.5,	-164.8,	26	15.2,	274.9,	507.2,	-107.6,	-141.4,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-66.6,	-84.1,
29	15.2,	351.1,	516.8,	-60.7,	-50.5,	30	15.2,	412.2,	512.2,	-52.9,	-15.4,
31	15.2,	460.9,	492.1,	-43.5,	20.2,	32	15.2,	495.5,	457.1,	-32.7,	55.1,
33	15.2,	515.1,	408.1,	-21.0,	88.4,	34	15.2,	519.0,	346.8,	-8.7,	119.0,
35	15.2,	507.2,	274.9,	4.0,	146.0,	36	15.2,	479.9,	198.9,	15.6,	168.6,

SOURCE ID: TRUN956

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-0.1,	-132.5,	2	15.2,	516.8,	351.1,	-15.1,	-106.5,
3	15.2,	512.2,	412.2,	-29.6,	-77.2,	4	15.2,	492.1,	460.9,	-43.3,	-45.6,
5	15.2,	457.1,	495.5,	-55.6,	-12.6,	6	15.2,	408.1,	515.1,	-66.2,	20.7,
7	15.2,	346.8,	519.0,	-74.8,	53.5,	8	15.2,	274.9,	507.2,	-81.2,	84.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-120.3,	139.5,
11	15.2,	351.1,	516.8,	-151.9,	160.5,	12	15.2,	412.2,	512.2,	-178.9,	176.5,
13	15.2,	460.9,	492.1,	-200.5,	187.2,	14	15.2,	495.5,	457.1,	-215.9,	192.2,
15	15.2,	515.1,	408.1,	-224.8,	191.3,	16	15.2,	519.0,	346.8,	-226.9,	184.7,
17	15.2,	507.2,	274.9,	-222.0,	172.4,	18	15.2,	479.9,	198.9,	-213.8,	154.9,
19	15.2,	505.6,	279.2,	-279.2,	132.5,	20	15.2,	516.8,	351.1,	-336.0,	106.5,
21	15.2,	512.2,	412.2,	-382.6,	77.2,	22	15.2,	492.1,	460.9,	-417.6,	45.6,
23	15.2,	457.1,	495.5,	-439.9,	12.6,	24	15.2,	408.1,	515.1,	-448.9,	-20.7,
25	15.2,	346.8,	519.0,	-444.2,	-53.5,	26	15.2,	274.9,	507.2,	-426.0,	-84.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-385.3,	-139.5,
29	15.2,	351.1,	516.8,	-364.9,	-160.5,	30	15.2,	412.2,	512.2,	-333.3,	-176.5,
31	15.2,	460.9,	492.1,	-291.7,	-187.2,	32	15.2,	495.5,	457.1,	-241.2,	-192.2,
33	15.2,	515.1,	408.1,	-183.3,	-191.3,	34	15.2,	519.0,	346.8,	-119.9,	-184.7,
35	15.2,	507.2,	274.9,	-52.9,	-172.4,	36	15.2,	479.9,	198.9,	14.9,	-154.9,

SOURCE ID: TRUN957

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-56.3,	190.1,	2	15.2,	516.8,	351.1,	-126.5,	201.4,
3	15.2,	512.2,	412.2,	-192.8,	206.6,	4	15.2,	492.1,	460.9,	-253.2,	205.6,
5	15.2,	457.1,	495.5,	-306.0,	198.3,	6	15.2,	408.1,	515.1,	-349.5,	185.0,
7	15.2,	346.8,	519.0,	-382.3,	166.0,	8	15.2,	274.9,	507.2,	-403.5,	142.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-442.9,	83.3,
11	15.2,	351.1,	516.8,	-459.8,	49.0,	12	15.2,	412.2,	512.2,	-462.8,	13.3,
13	15.2,	460.9,	492.1,	-451.7,	-22.8,	14	15.2,	495.5,	457.1,	-426.8,	-58.3,
15	15.2,	515.1,	408.1,	-389.0,	-91.9,	16	15.2,	519.0,	346.8,	-339.4,	-122.8,
17	15.2,	507.2,	274.9,	-279.5,	-150.0,	18	15.2,	479.9,	198.9,	-214.4,	-172.5,
19	15.2,	505.6,	279.2,	-222.9,	-190.1,	20	15.2,	516.8,	351.1,	-224.6,	-201.4,
21	15.2,	512.2,	412.2,	-219.4,	-206.6,	22	15.2,	492.1,	460.9,	-207.6,	-205.6,
23	15.2,	457.1,	495.5,	-189.5,	-198.3,	24	15.2,	408.1,	515.1,	-165.6,	-185.0,
25	15.2,	346.8,	519.0,	-136.7,	-166.0,	26	15.2,	274.9,	507.2,	-103.6,	-142.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-62.7,	-83.3,
29	15.2,	351.1,	516.8,	-57.0,	-49.0,	30	15.2,	412.2,	512.2,	-49.5,	-13.3,
31	15.2,	460.9,	492.1,	-40.5,	22.8,	32	15.2,	495.5,	457.1,	-30.3,	58.3,
33	15.2,	515.1,	408.1,	-19.1,	91.9,	34	15.2,	519.0,	346.8,	-7.4,	122.8,
35	15.2,	507.2,	274.9,	4.6,	150.0,	36	15.2,	479.9,	198.9,	15.5,	172.5,

SOURCE ID: TRUN958

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-56.8,	194.1,	2	15.2,	516.8,	351.1,	-127.6,	205.3,
3	15.2,	512.2,	412.2,	-194.6,	210.3,	4	15.2,	492.1,	460.9,	-255.7,	208.9,
5	15.2,	457.1,	495.5,	-309.0,	201.1,	6	15.2,	408.1,	515.1,	-352.9,	187.2,
7	15.2,	346.8,	519.0,	-386.0,	167.6,	8	15.2,	274.9,	507.2,	-407.5,	143.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-446.9,	82.8,
11	15.2,	351.1,	516.8,	-463.7,	47.9,	12	15.2,	412.2,	512.2,	-466.4,	11.5,
13	15.2,	460.9,	492.1,	-454.9,	-25.2,	14	15.2,	495.5,	457.1,	-429.6,	-61.2,
15	15.2,	515.1,	408.1,	-391.3,	-95.3,	16	15.2,	519.0,	346.8,	-341.0,	-126.5,
17	15.2,	507.2,	274.9,	-280.4,	-153.9,	18	15.2,	479.9,	198.9,	-214.7,	-176.6,
19	15.2,	505.6,	279.2,	-222.4,	-194.1,	20	15.2,	516.8,	351.1,	-223.4,	-205.3,
21	15.2,	512.2,	412.2,	-217.6,	-210.3,	22	15.2,	492.1,	460.9,	-205.2,	-208.9,
23	15.2,	457.1,	495.5,	-186.5,	-201.1,	24	15.2,	408.1,	515.1,	-162.2,	-187.2,
25	15.2,	346.8,	519.0,	-133.0,	-167.6,	26	15.2,	274.9,	507.2,	-99.7,	-143.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-58.7,	-82.8,
29	15.2,	351.1,	516.8,	-53.1,	-47.9,	30	15.2,	412.2,	512.2,	-45.8,	-11.5,
31	15.2,	460.9,	492.1,	-37.2,	25.2,	32	15.2,	495.5,	457.1,	-27.5,	61.2,
33	15.2,	515.1,	408.1,	-16.9,	95.3,	34	15.2,	519.0,	346.8,	-5.8,	126.5,
35	15.2,	507.2,	274.9,	5.5,	153.9,	36	15.2,	479.9,	198.9,	15.8,	176.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRUN959

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-1.6,	-124.1,	2	15.2,	516.8,	351.1,	-18.0,	-98.5,
3	15.2,	512.2,	412.2,	-33.9,	-69.9,	4	15.2,	492.1,	460.9,	-48.7,	-39.1,
5	15.2,	457.1,	495.5,	-62.1,	-7.2,	6	15.2,	408.1,	515.1,	-73.6,	25.0,
7	15.2,	346.8,	519.0,	-82.8,	56.4,	8	15.2,	274.9,	507.2,	-89.6,	86.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-128.7,	138.1,
11	15.2,	351.1,	516.8,	-159.9,	157.5,	12	15.2,	412.2,	512.2,	-186.3,	172.2,
13	15.2,	460.9,	492.1,	-207.0,	181.7,	14	15.2,	495.5,	457.1,	-221.4,	185.7,
15	15.2,	515.1,	408.1,	-229.0,	184.0,	16	15.2,	519.0,	346.8,	-229.8,	176.7,
17	15.2,	507.2,	274.9,	-223.5,	164.0,	18	15.2,	479.9,	198.9,	-213.8,	146.4,
19	15.2,	505.6,	279.2,	-277.7,	124.1,	20	15.2,	516.8,	351.1,	-333.1,	98.5,
21	15.2,	512.2,	412.2,	-378.4,	69.9,	22	15.2,	492.1,	460.9,	-412.1,	39.1,
23	15.2,	457.1,	495.5,	-433.4,	7.2,	24	15.2,	408.1,	515.1,	-441.5,	-25.0,
25	15.2,	346.8,	519.0,	-436.2,	-56.4,	26	15.2,	274.9,	507.2,	-417.6,	-86.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-376.9,	-138.1,
29	15.2,	351.1,	516.8,	-356.9,	-157.5,	30	15.2,	412.2,	512.2,	-326.0,	-172.2,
31	15.2,	460.9,	492.1,	-285.2,	-181.7,	32	15.2,	495.5,	457.1,	-235.7,	-185.7,
33	15.2,	515.1,	408.1,	-179.1,	-184.0,	34	15.2,	519.0,	346.8,	-117.0,	-176.7,
35	15.2,	507.2,	274.9,	-51.4,	-164.0,	36	15.2,	479.9,	198.9,	14.9,	-146.4,

SOURCE ID: TRUN960

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-2.2,	-120.2,	2	15.2,	516.8,	351.1,	-19.3,	-94.8,
3	15.2,	512.2,	412.2,	-35.8,	-66.4,	4	15.2,	492.1,	460.9,	-51.2,	-36.1,
5	15.2,	457.1,	495.5,	-65.1,	-4.6,	6	15.2,	408.1,	515.1,	-77.0,	27.0,
7	15.2,	346.8,	519.0,	-86.5,	57.8,	8	15.2,	274.9,	507.2,	-93.4,	86.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-132.6,	137.4,
11	15.2,	351.1,	516.8,	-163.6,	156.3,	12	15.2,	412.2,	512.2,	-189.7,	170.3,
13	15.2,	460.9,	492.1,	-210.0,	179.2,	14	15.2,	495.5,	457.1,	-223.9,	182.7,
15	15.2,	515.1,	408.1,	-231.1,	180.6,	16	15.2,	519.0,	346.8,	-231.2,	173.0,
17	15.2,	507.2,	274.9,	-224.2,	160.2,	18	15.2,	479.9,	198.9,	-213.9,	142.5,
19	15.2,	505.6,	279.2,	-277.1,	120.2,	20	15.2,	516.8,	351.1,	-331.8,	94.8,
21	15.2,	512.2,	412.2,	-376.4,	66.4,	22	15.2,	492.1,	460.9,	-409.7,	36.1,
23	15.2,	457.1,	495.5,	-430.4,	4.6,	24	15.2,	408.1,	515.1,	-438.1,	-27.0,
25	15.2,	346.8,	519.0,	-432.5,	-57.8,	26	15.2,	274.9,	507.2,	-413.8,	-86.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-373.0,	-137.4,
29	15.2,	351.1,	516.8,	-353.2,	-156.3,	30	15.2,	412.2,	512.2,	-322.5,	-170.3,
31	15.2,	460.9,	492.1,	-282.1,	-179.2,	32	15.2,	495.5,	457.1,	-233.2,	-182.7,
33	15.2,	515.1,	408.1,	-177.1,	-180.6,	34	15.2,	519.0,	346.8,	-115.6,	-173.0,
35	15.2,	507.2,	274.9,	-50.7,	-160.2,	36	15.2,	479.9,	198.9,	15.0,	-142.5,

SOURCE ID: TRUN961

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	6.3,	-163.5,	2	15.2,	516.8,	351.1,	-3.4,	-136.0,
3	15.2,	512.2,	412.2,	-13.0,	-104.2,	4	15.2,	492.1,	460.9,	-22.2,	-69.3,
5	15.2,	457.1,	495.5,	-30.7,	-32.3,	6	15.2,	408.1,	515.1,	-38.3,	5.6,

7	15.2,	346.8,	519.0,	-44.8,	43.4,	8	15.2,	274.9,	507.2,	-49.8,	79.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-89.3,	145.9,
11	15.2,	351.1,	516.8,	-122.4,	172.1,	12	15.2,	412.2,	512.2,	-151.9,	193.1,
13	15.2,	460.9,	492.1,	-176.7,	208.2,	14	15.2,	495.5,	457.1,	-196.2,	217.0,
15	15.2,	515.1,	408.1,	-209.7,	219.2,	16	15.2,	519.0,	346.8,	-216.9,	214.8,
17	15.2,	507.2,	274.9,	-217.4,	203.8,	18	15.2,	479.9,	198.9,	-214.7,	186.6,
19	15.2,	505.6,	279.2,	-285.5,	163.5,	20	15.2,	516.8,	351.1,	-347.7,	136.0,
21	15.2,	512.2,	412.2,	-399.2,	104.2,	22	15.2,	492.1,	460.9,	-438.7,	69.3,
23	15.2,	457.1,	495.5,	-464.8,	32.3,	24	15.2,	408.1,	515.1,	-476.8,	-5.6,
25	15.2,	346.8,	519.0,	-474.3,	-43.4,	26	15.2,	274.9,	507.2,	-457.4,	-79.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-416.4,	-145.9,
29	15.2,	351.1,	516.8,	-394.3,	-172.1,	30	15.2,	412.2,	512.2,	-360.4,	-193.1,
31	15.2,	460.9,	492.1,	-315.4,	-208.2,	32	15.2,	495.5,	457.1,	-260.9,	-217.0,
33	15.2,	515.1,	408.1,	-198.4,	-219.2,	34	15.2,	519.0,	346.8,	-130.0,	-214.8,
35	15.2,	507.2,	274.9,	-57.5,	-203.8,	36	15.2,	479.9,	198.9,	15.8,	-186.6,

SOURCE ID: TRUN962

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-58.5,	200.7,	2	15.2,	516.8,	351.1,	-130.5,	211.5,
3	15.2,	512.2,	412.2,	-198.5,	215.9,	4	15.2,	492.1,	460.9,	-260.5,	213.7,
5	15.2,	457.1,	495.5,	-314.5,	205.0,	6	15.2,	408.1,	515.1,	-359.0,	190.1,
7	15.2,	346.8,	519.0,	-392.6,	169.4,	8	15.2,	274.9,	507.2,	-414.3,	143.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-453.5,	81.1,
11	15.2,	351.1,	516.8,	-469.9,	45.0,	12	15.2,	412.2,	512.2,	-472.0,	7.6,
13	15.2,	460.9,	492.1,	-459.8,	-30.1,	14	15.2,	495.5,	457.1,	-433.5,	-66.8,
15	15.2,	515.1,	408.1,	-394.2,	-101.5,	16	15.2,	519.0,	346.8,	-342.8,	-133.1,
17	15.2,	507.2,	274.9,	-281.0,	-160.7,	18	15.2,	479.9,	198.9,	-214.1,	-183.4,
19	15.2,	505.6,	279.2,	-220.7,	-200.7,	20	15.2,	516.8,	351.1,	-220.5,	-211.5,
21	15.2,	512.2,	412.2,	-213.7,	-215.9,	22	15.2,	492.1,	460.9,	-200.4,	-213.7,
23	15.2,	457.1,	495.5,	-181.0,	-205.0,	24	15.2,	408.1,	515.1,	-156.1,	-190.1,
25	15.2,	346.8,	519.0,	-126.4,	-169.4,	26	15.2,	274.9,	507.2,	-92.9,	-143.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-52.1,	-81.1,
29	15.2,	351.1,	516.8,	-46.9,	-45.0,	30	15.2,	412.2,	512.2,	-40.3,	-7.6,
31	15.2,	460.9,	492.1,	-32.4,	30.1,	32	15.2,	495.5,	457.1,	-23.6,	66.8,
33	15.2,	515.1,	408.1,	-14.0,	101.5,	34	15.2,	519.0,	346.8,	-4.0,	133.1,
35	15.2,	507.2,	274.9,	6.1,	160.7,	36	15.2,	479.9,	198.9,	15.2,	183.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-238.7,	-224.3,	2	15.2,	516.6,	347.9,	-234.5,	-238.4,
3	15.2,	512.9,	409.8,	-223.1,	-245.2,	4	15.2,	493.6,	459.3,	-204.9,	-244.5,
5	15.2,	459.2,	494.7,	-180.5,	-236.5,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-28.0,	-101.0,
11	15.2,	347.9,	516.6,	-19.9,	-60.5,	12	15.2,	409.8,	512.9,	-11.3,	-18.1,
13	15.2,	459.3,	493.6,	-2.2,	24.7,	14	15.2,	494.7,	459.2,	6.9,	66.9,
15	15.2,	515.2,	411.0,	15.7,	107.0,	16	15.2,	520.0,	350.2,	24.2,	143.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-36.8,	224.3,	20	15.2,	516.6,	347.9,	-113.5,	238.4,
21	15.2,	512.9,	409.8,	-186.8,	245.2,	22	15.2,	493.6,	459.3,	-254.4,	244.5,
23	15.2,	459.2,	494.7,	-314.2,	236.5,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-476.7,	101.0,
29	15.2,	347.9,	516.6,	-496.7,	60.5,	30	15.2,	409.8,	512.9,	-501.6,	18.1,

31	15.2,	459.3,	493.6,	-491.3,	-24.7,	32	15.2,	494.7,	459.2,	-466.1,	-66.9,
33	15.2,	515.2,	411.0,	-426.7,	-107.0,	34	15.2,	520.0,	350.2,	-374.3,	-143.8,
35	15.2,	508.9,	278.8,	-310.6,	-176.3,	36	15.2,	482.5,	198.9,	-237.4,	-203.5,

SOURCE ID: TTPN2

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-239.5,	-220.7,	2	15.2,	516.6,	347.9,	-235.8,	-235.0,
3	15.2,	512.9,	409.8,	-225.0,	-242.1,	4	15.2,	493.6,	459.3,	-207.4,	-241.8,
5	15.2,	459.2,	494.7,	-183.4,	-234.2,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-31.6,	-101.8,
11	15.2,	347.9,	516.6,	-23.4,	-61.9,	12	15.2,	409.8,	512.9,	-14.4,	-20.1,
13	15.2,	459.3,	493.6,	-5.0,	22.3,	14	15.2,	494.7,	459.2,	4.6,	64.0,
15	15.2,	515.2,	411.0,	14.0,	103.7,	16	15.2,	520.0,	350.2,	23.0,	140.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-36.0,	220.7,	20	15.2,	516.6,	347.9,	-112.1,	235.0,
21	15.2,	512.9,	409.8,	-184.8,	242.1,	22	15.2,	493.6,	459.3,	-251.9,	241.8,
23	15.2,	459.2,	494.7,	-311.3,	234.2,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-473.0,	101.8,
29	15.2,	347.9,	516.6,	-493.3,	61.9,	30	15.2,	409.8,	512.9,	-498.5,	20.1,
31	15.2,	459.3,	493.6,	-488.6,	-22.3,	32	15.2,	494.7,	459.2,	-463.8,	-64.0,
33	15.2,	515.2,	411.0,	-425.0,	-103.7,	34	15.2,	520.0,	350.2,	-373.2,	-140.3,
35	15.2,	508.9,	278.8,	-310.1,	-172.7,	36	15.2,	482.5,	198.9,	-237.6,	-199.8,

SOURCE ID: TTPN3

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-240.0,	-216.9,	2	15.2,	516.6,	347.9,	-237.0,	-231.3,
3	15.2,	512.9,	409.8,	-226.8,	-238.7,	4	15.2,	493.6,	459.3,	-209.7,	-238.8,
5	15.2,	459.2,	494.7,	-186.2,	-231.7,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-35.4,	-102.3,
11	15.2,	347.9,	516.6,	-27.0,	-63.0,	12	15.2,	409.8,	512.9,	-17.8,	-21.9,
13	15.2,	459.3,	493.6,	-8.0,	19.9,	14	15.2,	494.7,	459.2,	2.0,	61.1,
15	15.2,	515.2,	411.0,	12.0,	100.5,	16	15.2,	520.0,	350.2,	21.6,	136.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-35.5,	216.9,	20	15.2,	516.6,	347.9,	-110.9,	231.3,
21	15.2,	512.9,	409.8,	-183.0,	238.7,	22	15.2,	493.6,	459.3,	-249.6,	238.8,
23	15.2,	459.2,	494.7,	-308.5,	231.7,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-469.3,	102.3,
29	15.2,	347.9,	516.6,	-489.6,	63.0,	30	15.2,	409.8,	512.9,	-495.1,	21.9,
31	15.2,	459.3,	493.6,	-485.6,	-19.9,	32	15.2,	494.7,	459.2,	-461.3,	-61.1,
33	15.2,	515.2,	411.0,	-422.9,	-100.5,	34	15.2,	520.0,	350.2,	-371.8,	-136.8,
35	15.2,	508.9,	278.8,	-309.3,	-168.9,	36	15.2,	482.5,	198.9,	-237.4,	-195.9,

SOURCE ID: TTPN4

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-240.5,	-213.4,	2	15.2,	516.6,	347.9,	-238.1,	-227.9,
3	15.2,	512.9,	409.8,	-228.5,	-235.5,	4	15.2,	493.6,	459.3,	-211.9,	-236.0,
5	15.2,	459.2,	494.7,	-188.9,	-229.2,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-39.0,	-102.8,
11	15.2,	347.9,	516.6,	-30.4,	-64.1,	12	15.2,	409.8,	512.9,	-20.9,	-23.6,
13	15.2,	459.3,	493.6,	-10.8,	17.7,	14	15.2,	494.7,	459.2,	-0.4,	58.5,
15	15.2,	515.2,	411.0,	10.1,	97.5,	16	15.2,	520.0,	350.2,	20.2,	133.5,
17	15.2,	508.9,	278.8,	29.8,	165.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-35.0,	213.4,	20	15.2,	516.6,	347.9,	-109.8,	227.9,
21	15.2,	512.9,	409.8,	-181.4,	235.5,	22	15.2,	493.6,	459.3,	-247.4,	236.0,
23	15.2,	459.2,	494.7,	-305.8,	229.2,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-465.7,	102.8,
29	15.2,	347.9,	516.6,	-486.2,	64.1,	30	15.2,	409.8,	512.9,	-492.0,	23.6,

31	15.2,	459.3,	493.6,	-482.8,	-17.7,	32	15.2,	494.7,	459.2,	-458.9,	-58.5,
33	15.2,	515.2,	411.0,	-421.1,	-97.5,	34	15.2,	520.0,	350.2,	-370.4,	-133.5,
35	15.2,	508.9,	278.8,	-308.6,	-165.4,	36	15.2,	482.5,	198.9,	-237.3,	-192.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN5

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-241.3,	-209.8,	2	15.2,	516.6,	347.9,	-239.5,	-224.5,
3	15.2,	512.9,	409.8,	-230.5,	-232.4,	4	15.2,	493.6,	459.3,	-214.4,	-233.2,
5	15.2,	459.2,	494.7,	-191.8,	-227.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-42.6,	-103.5,
11	15.2,	347.9,	516.6,	-33.8,	-65.5,	12	15.2,	409.8,	512.9,	-24.1,	-25.5,
13	15.2,	459.3,	493.6,	-13.6,	15.2,	14	15.2,	494.7,	459.2,	-2.6,	55.6,
15	15.2,	515.2,	411.0,	8.4,	94.2,	16	15.2,	520.0,	350.2,	19.1,	130.0,
17	15.2,	508.9,	278.8,	29.3,	161.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-34.2,	209.8,	20	15.2,	516.6,	347.9,	-108.5,	224.5,
21	15.2,	512.9,	409.8,	-179.4,	232.4,	22	15.2,	493.6,	459.3,	-244.9,	233.2,
23	15.2,	459.2,	494.7,	-302.9,	227.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-462.1,	103.5,
29	15.2,	347.9,	516.6,	-482.8,	65.5,	30	15.2,	409.8,	512.9,	-488.8,	25.5,
31	15.2,	459.3,	493.6,	-480.0,	-15.2,	32	15.2,	494.7,	459.2,	-456.6,	-55.6,
33	15.2,	515.2,	411.0,	-419.3,	-94.2,	34	15.2,	520.0,	350.2,	-369.3,	-130.0,
35	15.2,	508.9,	278.8,	-308.0,	-161.8,	36	15.2,	482.5,	198.9,	-237.4,	-188.7,

SOURCE ID: TTPN6

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-241.8,	-206.2,	2	15.2,	516.6,	347.9,	-240.6,	-221.1,
3	15.2,	512.9,	409.8,	-232.1,	-229.2,	4	15.2,	493.6,	459.3,	-216.6,	-230.4,
5	15.2,	459.2,	494.7,	-194.5,	-224.6,	6	15.2,	411.0,	515.2,	-166.4,	-211.9,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-46.1,	-104.0,
11	15.2,	347.9,	516.6,	-37.2,	-66.6,	12	15.2,	409.8,	512.9,	-27.2,	-27.2,
13	15.2,	459.3,	493.6,	-16.4,	13.1,	14	15.2,	494.7,	459.2,	-5.0,	52.9,
15	15.2,	515.2,	411.0,	6.5,	91.2,	16	15.2,	520.0,	350.2,	17.8,	126.6,
17	15.2,	508.9,	278.8,	28.5,	158.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-33.7,	206.2,	20	15.2,	516.6,	347.9,	-107.3,	221.1,
21	15.2,	512.9,	409.8,	-177.7,	229.2,	22	15.2,	493.6,	459.3,	-242.7,	230.4,
23	15.2,	459.2,	494.7,	-300.3,	224.6,	24	15.2,	411.0,	515.2,	-348.8,	211.9,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-458.6,	104.0,
29	15.2,	347.9,	516.6,	-479.4,	66.6,	30	15.2,	409.8,	512.9,	-485.7,	27.2,
31	15.2,	459.3,	493.6,	-477.2,	-13.1,	32	15.2,	494.7,	459.2,	-454.2,	-52.9,
33	15.2,	515.2,	411.0,	-417.4,	-91.2,	34	15.2,	520.0,	350.2,	-367.9,	-126.6,
35	15.2,	508.9,	278.8,	-307.3,	-158.3,	36	15.2,	482.5,	198.9,	-237.3,	-185.1,

SOURCE ID: TTPN7

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-242.7,	-202.8,	2	15.2,	516.6,	347.9,	-242.1,	-217.8,
3	15.2,	512.9,	409.8,	-234.1,	-226.3,	4	15.2,	493.6,	459.3,	-219.1,	-227.9,
5	15.2,	459.2,	494.7,	-197.4,	-222.5,	6	15.2,	411.0,	515.2,	-169.6,	-210.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-49.6,	-104.9,

11	15.2,	347.9,	516.6,	-40.5,	-68.1,	12	15.2,	409.8,	512.9,	-30.2,	-29.2,
13	15.2,	459.3,	493.6,	-18.9,	10.6,	14	15.2,	494.7,	459.2,	-7.1,	50.0,
15	15.2,	515.2,	411.0,	4.9,	88.0,	16	15.2,	520.0,	350.2,	16.8,	123.2,
17	15.2,	508.9,	278.8,	28.2,	154.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-32.8,	202.8,	20	15.2,	516.6,	347.9,	-105.9,	217.8,
21	15.2,	512.9,	409.8,	-175.7,	226.3,	22	15.2,	493.6,	459.3,	-240.2,	227.9,
23	15.2,	459.2,	494.7,	-297.4,	222.5,	24	15.2,	411.0,	515.2,	-345.5,	210.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-455.1,	104.9,
29	15.2,	347.9,	516.6,	-476.2,	68.1,	30	15.2,	409.8,	512.9,	-482.7,	29.2,
31	15.2,	459.3,	493.6,	-474.6,	-10.6,	32	15.2,	494.7,	459.2,	-452.1,	-50.0,
33	15.2,	515.2,	411.0,	-415.9,	-88.0,	34	15.2,	520.0,	350.2,	-367.0,	-123.2,
35	15.2,	508.9,	278.8,	-306.9,	-154.7,	36	15.2,	482.5,	198.9,	-237.6,	-181.6,

SOURCE ID: TTPN8

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-243.4,	-198.9,	2	15.2,	516.6,	347.9,	-243.4,	-214.1,
3	15.2,	512.9,	409.8,	-236.1,	-222.9,	4	15.2,	493.6,	459.3,	-221.6,	-224.8,
5	15.2,	459.2,	494.7,	-200.4,	-220.0,	6	15.2,	411.0,	515.2,	-173.1,	-208.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-53.5,	-105.6,
11	15.2,	347.9,	516.6,	-44.2,	-69.4,	12	15.2,	409.8,	512.9,	-33.6,	-31.2,
13	15.2,	459.3,	493.6,	-22.0,	8.0,	14	15.2,	494.7,	459.2,	-9.7,	47.0,
15	15.2,	515.2,	411.0,	2.9,	84.5,	16	15.2,	520.0,	350.2,	15.4,	119.5,
17	15.2,	508.9,	278.8,	27.5,	150.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-32.2,	198.9,	20	15.2,	516.6,	347.9,	-104.5,	214.1,
21	15.2,	512.9,	409.8,	-173.7,	222.9,	22	15.2,	493.6,	459.3,	-237.7,	224.8,
23	15.2,	459.2,	494.7,	-294.4,	220.0,	24	15.2,	411.0,	515.2,	-342.1,	208.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-451.2,	105.6,
29	15.2,	347.9,	516.6,	-472.4,	69.4,	30	15.2,	409.8,	512.9,	-479.3,	31.2,
31	15.2,	459.3,	493.6,	-471.6,	-8.0,	32	15.2,	494.7,	459.2,	-449.6,	-47.0,
33	15.2,	515.2,	411.0,	-413.9,	-84.5,	34	15.2,	520.0,	350.2,	-365.6,	-119.5,
35	15.2,	508.9,	278.8,	-306.2,	-150.8,	36	15.2,	482.5,	198.9,	-237.6,	-177.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN9

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-243.8,	-195.5,	2	15.2,	516.6,	347.9,	-244.5,	-210.9,
3	15.2,	512.9,	409.8,	-237.7,	-219.8,	4	15.2,	493.6,	459.3,	-223.7,	-222.1,
5	15.2,	459.2,	494.7,	-202.9,	-217.7,	6	15.2,	411.0,	515.2,	-176.0,	-206.6,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-56.9,	-106.1,
11	15.2,	347.9,	516.6,	-47.5,	-70.5,	12	15.2,	409.8,	512.9,	-36.6,	-32.8,
13	15.2,	459.3,	493.6,	-24.7,	5.9,	14	15.2,	494.7,	459.2,	-12.0,	44.4,
15	15.2,	515.2,	411.0,	1.1,	81.6,	16	15.2,	520.0,	350.2,	14.1,	116.3,
17	15.2,	508.9,	278.8,	26.7,	147.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-31.7,	195.5,	20	15.2,	516.6,	347.9,	-103.5,	210.9,
21	15.2,	512.9,	409.8,	-172.1,	219.8,	22	15.2,	493.6,	459.3,	-235.6,	222.1,
23	15.2,	459.2,	494.7,	-291.8,	217.7,	24	15.2,	411.0,	515.2,	-339.2,	206.6,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-447.8,	106.1,
29	15.2,	347.9,	516.6,	-469.2,	70.5,	30	15.2,	409.8,	512.9,	-476.3,	32.8,
31	15.2,	459.3,	493.6,	-468.9,	-5.9,	32	15.2,	494.7,	459.2,	-447.3,	-44.4,
33	15.2,	515.2,	411.0,	-412.1,	-81.6,	34	15.2,	520.0,	350.2,	-364.3,	-116.3,

35	15.2,	508.9,	278.8,	-305.5,	-147.5,	36	15.2,	482.5,	198.9,	-237.4,	-174.2,

SOURCE ID: TTPN10

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-244.4,	-191.9,	2	15.2,	516.6,	347.9,	-245.7,	-207.4,
3	15.2,	512.9,	409.8,	-239.5,	-216.7,	4	15.2,	493.6,	459.3,	-226.0,	-219.3,
5	15.2,	459.2,	494.7,	-205.7,	-215.3,	6	15.2,	411.0,	515.2,	-179.1,	-204.8,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-60.4,	-106.7,
11	15.2,	347.9,	516.6,	-50.9,	-71.7,	12	15.2,	409.8,	512.9,	-39.8,	-34.6,
13	15.2,	459.3,	493.6,	-27.5,	3.6,	14	15.2,	494.7,	459.2,	-14.3,	41.7,
15	15.2,	515.2,	411.0,	-0.7,	78.5,	16	15.2,	520.0,	350.2,	12.9,	112.9,
17	15.2,	508.9,	278.8,	26.1,	143.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-31.1,	191.9,	20	15.2,	516.6,	347.9,	-102.2,	207.4,
21	15.2,	512.9,	409.8,	-170.3,	216.7,	22	15.2,	493.6,	459.3,	-233.2,	219.3,
23	15.2,	459.2,	494.7,	-289.0,	215.3,	24	15.2,	411.0,	515.2,	-336.1,	204.8,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-444.2,	106.7,
29	15.2,	347.9,	516.6,	-465.8,	71.7,	30	15.2,	409.8,	512.9,	-473.1,	34.6,
31	15.2,	459.3,	493.6,	-466.1,	-3.6,	32	15.2,	494.7,	459.2,	-444.9,	-41.7,
33	15.2,	515.2,	411.0,	-410.2,	-78.5,	34	15.2,	520.0,	350.2,	-363.1,	-112.9,
35	15.2,	508.9,	278.8,	-304.9,	-143.9,	36	15.2,	482.5,	198.9,	-237.4,	-170.5,

SOURCE ID: TTPN11

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-245.2,	-188.3,	2	15.2,	516.6,	347.9,	-247.1,	-204.0,
3	15.2,	512.9,	409.8,	-241.5,	-213.5,	4	15.2,	493.6,	459.3,	-228.5,	-216.6,
5	15.2,	459.2,	494.7,	-208.6,	-213.0,	6	15.2,	411.0,	515.2,	-182.4,	-203.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-64.1,	-107.5,
11	15.2,	347.9,	516.6,	-54.3,	-73.1,	12	15.2,	409.8,	512.9,	-42.9,	-36.5,
13	15.2,	459.3,	493.6,	-30.2,	1.1,	14	15.2,	494.7,	459.2,	-16.6,	38.8,
15	15.2,	515.2,	411.0,	-2.5,	75.2,	16	15.2,	520.0,	350.2,	11.7,	109.4,
17	15.2,	508.9,	278.8,	25.6,	140.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-30.3,	188.3,	20	15.2,	516.6,	347.9,	-100.9,	204.0,
21	15.2,	512.9,	409.8,	-168.4,	213.5,	22	15.2,	493.6,	459.3,	-230.8,	216.6,
23	15.2,	459.2,	494.7,	-286.1,	213.0,	24	15.2,	411.0,	515.2,	-332.8,	203.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-440.6,	107.5,
29	15.2,	347.9,	516.6,	-462.3,	73.1,	30	15.2,	409.8,	512.9,	-470.0,	36.5,
31	15.2,	459.3,	493.6,	-463.4,	-1.1,	32	15.2,	494.7,	459.2,	-442.7,	-38.8,
33	15.2,	515.2,	411.0,	-408.5,	-75.2,	34	15.2,	520.0,	350.2,	-361.9,	-109.4,
35	15.2,	508.9,	278.8,	-304.4,	-140.2,	36	15.2,	482.5,	198.9,	-237.6,	-166.8,

SOURCE ID: TTPN12

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-245.7,	-184.5,	2	15.2,	516.6,	347.9,	-248.3,	-200.4,
3	15.2,	512.9,	409.8,	-243.3,	-210.2,	4	15.2,	493.6,	459.3,	-230.9,	-213.6,
5	15.2,	459.2,	494.7,	-211.5,	-210.5,	6	15.2,	411.0,	515.2,	-185.6,	-201.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-67.8,	-108.0,
11	15.2,	347.9,	516.6,	-57.9,	-74.3,	12	15.2,	409.8,	512.9,	-46.3,	-38.3,
13	15.2,	459.3,	493.6,	-33.2,	-1.2,	14	15.2,	494.7,	459.2,	-19.1,	35.9,
15	15.2,	515.2,	411.0,	-4.5,	72.0,	16	15.2,	520.0,	350.2,	10.3,	105.8,
17	15.2,	508.9,	278.8,	24.8,	136.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-29.8,	184.5,	20	15.2,	516.6,	347.9,	-99.7,	200.4,
21	15.2,	512.9,	409.8,	-166.6,	210.2,	22	15.2,	493.6,	459.3,	-228.4,	213.6,
23	15.2,	459.2,	494.7,	-283.3,	210.5,	24	15.2,	411.0,	515.2,	-329.6,	201.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-436.8,	108.0,
29	15.2,	347.9,	516.6,	-458.7,	74.3,	30	15.2,	409.8,	512.9,	-466.6,	38.3,
31	15.2,	459.3,	493.6,	-460.3,	1.2,	32	15.2,	494.7,	459.2,	-440.1,	-35.9,
33	15.2,	515.2,	411.0,	-406.5,	-72.0,	34	15.2,	520.0,	350.2,	-360.5,	-105.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN13

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-246.2,	-181.0,	2	15.2,	516.6,	347.9,	-249.4,	-197.0,
3	15.2,	512.9,	409.8,	-244.9,	-207.0,	4	15.2,	493.6,	459.3,	-233.1,	-210.8,
5	15.2,	459.2,	494.7,	-214.1,	-208.1,	6	15.2,	411.0,	515.2,	-188.6,	-199.1,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-71.4,	-108.5,
11	15.2,	347.9,	516.6,	-61.3,	-75.4,	12	15.2,	409.8,	512.9,	-49.4,	-40.0,
13	15.2,	459.3,	493.6,	-36.0,	-3.4,	14	15.2,	494.7,	459.2,	-21.5,	33.3,
15	15.2,	515.2,	411.0,	-6.4,	69.0,	16	15.2,	520.0,	350.2,	9.0,	102.5,
17	15.2,	508.9,	278.8,	24.1,	133.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-29.3,	181.0,	20	15.2,	516.6,	347.9,	-98.6,	197.0,
21	15.2,	512.9,	409.8,	-164.9,	207.0,	22	15.2,	493.6,	459.3,	-226.2,	210.8,
23	15.2,	459.2,	494.7,	-280.6,	208.1,	24	15.2,	411.0,	515.2,	-326.5,	199.1,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-433.3,	108.5,
29	15.2,	347.9,	516.6,	-455.3,	75.4,	30	15.2,	409.8,	512.9,	-463.5,	40.0,
31	15.2,	459.3,	493.6,	-457.5,	3.4,	32	15.2,	494.7,	459.2,	-437.7,	-33.3,
33	15.2,	515.2,	411.0,	-404.6,	-69.0,	34	15.2,	520.0,	350.2,	-359.2,	-102.5,
35	15.2,	508.9,	278.8,	-302.8,	-133.0,	36	15.2,	482.5,	198.9,	-237.3,	-159.5,

SOURCE ID: TTPN14

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-247.0,	-177.4,	2	15.2,	516.6,	347.9,	-250.8,	-193.6,
3	15.2,	512.9,	409.8,	-246.9,	-203.9,	4	15.2,	493.6,	459.3,	-235.5,	-208.0,
5	15.2,	459.2,	494.7,	-217.0,	-205.8,	6	15.2,	411.0,	515.2,	-191.9,	-197.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-75.0,	-109.2,
11	15.2,	347.9,	516.6,	-64.8,	-76.8,	12	15.2,	409.8,	512.9,	-52.6,	-42.0,
13	15.2,	459.3,	493.6,	-38.8,	-5.9,	14	15.2,	494.7,	459.2,	-23.8,	30.4,
15	15.2,	515.2,	411.0,	-8.1,	65.7,	16	15.2,	520.0,	350.2,	7.8,	99.0,
17	15.2,	508.9,	278.8,	23.5,	129.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-28.5,	177.4,	20	15.2,	516.6,	347.9,	-97.2,	193.6,
21	15.2,	512.9,	409.8,	-162.9,	203.9,	22	15.2,	493.6,	459.3,	-223.7,	208.0,
23	15.2,	459.2,	494.7,	-277.7,	205.8,	24	15.2,	411.0,	515.2,	-323.3,	197.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-429.7,	109.2,
29	15.2,	347.9,	516.6,	-451.9,	76.8,	30	15.2,	409.8,	512.9,	-460.3,	42.0,
31	15.2,	459.3,	493.6,	-454.8,	5.9,	32	15.2,	494.7,	459.2,	-435.4,	-30.4,
33	15.2,	515.2,	411.0,	-402.9,	-65.7,	34	15.2,	520.0,	350.2,	-358.0,	-99.0,
35	15.2,	508.9,	278.8,	-302.3,	-129.4,	36	15.2,	482.5,	198.9,	-237.4,	-155.8,

SOURCE ID: TTPN15

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-247.5,	-173.8,	2	15.2,	516.6,	347.9,	-251.9,	-190.2,
3	15.2,	512.9,	409.8,	-248.6,	-200.7,	4	15.2,	493.6,	459.3,	-237.7,	-205.2,
5	15.2,	459.2,	494.7,	-219.7,	-203.4,	6	15.2,	411.0,	515.2,	-194.9,	-195.5,
7	15.2,	350.2,	520.0,	-164.2,	-181.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-78.5,	-109.7,
11	15.2,	347.9,	516.6,	-68.1,	-77.9,	12	15.2,	409.8,	512.9,	-55.7,	-43.6,
13	15.2,	459.3,	493.6,	-41.6,	-8.1,	14	15.2,	494.7,	459.2,	-26.2,	27.7,

15	15.2,	515.2,	411.0,	-10.0,	62.7,	16	15.2,	520.0,	350.2,	6.5,	95.7,
17	15.2,	508.9,	278.8,	22.8,	125.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-28.0,	173.8,	20	15.2,	516.6,	347.9,	-96.1,	190.2,
21	15.2,	512.9,	409.8,	-161.3,	200.7,	22	15.2,	493.6,	459.3,	-221.5,	205.2,
23	15.2,	459.2,	494.7,	-275.1,	203.4,	24	15.2,	411.0,	515.2,	-320.3,	195.5,
25	15.2,	350.2,	520.0,	-355.7,	181.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-426.2,	109.7,
29	15.2,	347.9,	516.6,	-448.5,	77.9,	30	15.2,	409.8,	512.9,	-457.2,	43.6,
31	15.2,	459.3,	493.6,	-452.0,	8.1,	32	15.2,	494.7,	459.2,	-433.0,	-27.7,
33	15.2,	515.2,	411.0,	-400.9,	-62.7,	34	15.2,	520.0,	350.2,	-356.7,	-95.7,
35	15.2,	508.9,	278.8,	-301.6,	-125.9,	36	15.2,	482.5,	198.9,	-237.3,	-152.2,

SOURCE ID: TTPN16

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-248.4,	-170.4,	2	15.2,	516.6,	347.9,	-253.3,	-186.9,
3	15.2,	512.9,	409.8,	-250.6,	-197.8,	4	15.2,	493.6,	459.3,	-240.2,	-202.6,
5	15.2,	459.2,	494.7,	-222.6,	-201.3,	6	15.2,	411.0,	515.2,	-198.1,	-193.9,
7	15.2,	350.2,	520.0,	-167.7,	-180.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-82.0,	-110.6,
11	15.2,	347.9,	516.6,	-71.4,	-79.3,	12	15.2,	409.8,	512.9,	-58.7,	-45.7,
13	15.2,	459.3,	493.6,	-44.1,	-10.6,	14	15.2,	494.7,	459.2,	-28.3,	24.8,
15	15.2,	515.2,	411.0,	-11.6,	59.4,	16	15.2,	520.0,	350.2,	5.5,	92.3,
17	15.2,	508.9,	278.8,	22.4,	122.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-27.1,	170.4,	20	15.2,	516.6,	347.9,	-94.6,	186.9,
21	15.2,	512.9,	409.8,	-159.3,	197.8,	22	15.2,	493.6,	459.3,	-219.0,	202.6,
23	15.2,	459.2,	494.7,	-272.2,	201.3,	24	15.2,	411.0,	515.2,	-317.0,	193.9,
25	15.2,	350.2,	520.0,	-352.3,	180.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-422.7,	110.6,
29	15.2,	347.9,	516.6,	-445.2,	79.3,	30	15.2,	409.8,	512.9,	-454.2,	45.7,
31	15.2,	459.3,	493.6,	-449.4,	10.6,	32	15.2,	494.7,	459.2,	-430.9,	-24.8,
33	15.2,	515.2,	411.0,	-399.4,	-59.4,	34	15.2,	520.0,	350.2,	-355.7,	-92.3,
35	15.2,	508.9,	278.8,	-301.2,	-122.3,	36	15.2,	482.5,	198.9,	-237.6,	-148.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN17

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-249.1,	-166.5,	2	15.2,	516.6,	347.9,	-254.7,	-183.2,
3	15.2,	512.9,	409.8,	-252.6,	-194.3,	4	15.2,	493.6,	459.3,	-242.8,	-199.6,
5	15.2,	459.2,	494.7,	-225.6,	-198.8,	6	15.2,	411.0,	515.2,	-201.6,	-191.9,
7	15.2,	350.2,	520.0,	-171.4,	-179.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-85.9,	-111.3,
11	15.2,	347.9,	516.6,	-75.1,	-80.7,	12	15.2,	409.8,	512.9,	-62.1,	-47.6,
13	15.2,	459.3,	493.6,	-47.2,	-13.1,	14	15.2,	494.7,	459.2,	-30.8,	21.8,
15	15.2,	515.2,	411.0,	-13.5,	56.0,	16	15.2,	520.0,	350.2,	4.2,	88.6,
17	15.2,	508.9,	278.8,	21.7,	118.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-26.4,	166.5,	20	15.2,	516.6,	347.9,	-93.3,	183.2,
21	15.2,	512.9,	409.8,	-157.3,	194.3,	22	15.2,	493.6,	459.3,	-216.5,	199.6,
23	15.2,	459.2,	494.7,	-269.2,	198.8,	24	15.2,	411.0,	515.2,	-313.6,	191.9,
25	15.2,	350.2,	520.0,	-348.6,	179.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-418.8,	111.3,
29	15.2,	347.9,	516.6,	-441.5,	80.7,	30	15.2,	409.8,	512.9,	-450.8,	47.6,
31	15.2,	459.3,	493.6,	-446.4,	13.1,	32	15.2,	494.7,	459.2,	-428.4,	-21.8,
33	15.2,	515.2,	411.0,	-397.4,	-56.0,	34	15.2,	520.0,	350.2,	-354.4,	-88.6,
35	15.2,	508.9,	278.8,	-300.5,	-118.4,	36	15.2,	482.5,	198.9,	-237.6,	-144.7,

SOURCE ID: TTPN18

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-249.5,	-163.1,	2	15.2,	516.6,	347.9,	-255.7,	-179.9,
3	15.2,	512.9,	409.8,	-254.2,	-191.3,	4	15.2,	493.6,	459.3,	-244.9,	-196.9,
5	15.2,	459.2,	494.7,	-228.1,	-196.5,	6	15.2,	411.0,	515.2,	-204.5,	-190.1,
7	15.2,	350.2,	520.0,	-174.6,	-178.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-89.3,	-111.8,
11	15.2,	347.9,	516.6,	-78.4,	-81.8,	12	15.2,	409.8,	512.9,	-65.1,	-49.2,
13	15.2,	459.3,	493.6,	-49.9,	-15.2,	14	15.2,	494.7,	459.2,	-33.1,	19.2,
15	15.2,	515.2,	411.0,	-15.4,	53.1,	16	15.2,	520.0,	350.2,	2.9,	85.4,
17	15.2,	508.9,	278.8,	21.0,	115.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-26.0,	163.1,	20	15.2,	516.6,	347.9,	-92.2,	179.9,
21	15.2,	512.9,	409.8,	-155.7,	191.3,	22	15.2,	493.6,	459.3,	-214.4,	196.9,
23	15.2,	459.2,	494.7,	-266.6,	196.5,	24	15.2,	411.0,	515.2,	-310.7,	190.1,
25	15.2,	350.2,	520.0,	-345.4,	178.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-415.4,	111.8,
29	15.2,	347.9,	516.6,	-438.2,	81.8,	30	15.2,	409.8,	512.9,	-447.7,	49.2,
31	15.2,	459.3,	493.6,	-443.7,	15.2,	32	15.2,	494.7,	459.2,	-426.1,	-19.2,
33	15.2,	515.2,	411.0,	-395.6,	-53.1,	34	15.2,	520.0,	350.2,	-353.1,	-85.4,
35	15.2,	508.9,	278.8,	-299.8,	-115.1,	36	15.2,	482.5,	198.9,	-237.4,	-141.2,

SOURCE ID: TTPN19

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-249.9,	-159.4,	2	15.2,	516.6,	347.9,	-256.7,	-176.4,
3	15.2,	512.9,	409.8,	-255.8,	-188.0,	4	15.2,	493.6,	459.3,	-247.0,	-193.9,
5	15.2,	459.2,	494.7,	-230.8,	-193.9,	6	15.2,	411.0,	515.2,	-207.5,	-188.0,
7	15.2,	350.2,	520.0,	-178.0,	-176.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-93.0,	-112.2,
11	15.2,	347.9,	516.6,	-82.0,	-82.8,	12	15.2,	409.8,	512.9,	-68.5,	-50.9,
13	15.2,	459.3,	493.6,	-52.9,	-17.4,	14	15.2,	494.7,	459.2,	-35.7,	16.6,
15	15.2,	515.2,	411.0,	-17.4,	50.0,	16	15.2,	520.0,	350.2,	1.4,	82.0,
17	15.2,	508.9,	278.8,	20.1,	111.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-25.6,	159.4,	20	15.2,	516.6,	347.9,	-91.2,	176.4,
21	15.2,	512.9,	409.8,	-154.1,	188.0,	22	15.2,	493.6,	459.3,	-212.2,	193.9,
23	15.2,	459.2,	494.7,	-263.9,	193.9,	24	15.2,	411.0,	515.2,	-307.6,	188.0,
25	15.2,	350.2,	520.0,	-342.0,	176.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-411.7,	112.2,
29	15.2,	347.9,	516.6,	-434.7,	82.8,	30	15.2,	409.8,	512.9,	-444.4,	50.9,
31	15.2,	459.3,	493.6,	-440.7,	17.4,	32	15.2,	494.7,	459.2,	-423.5,	-16.6,
33	15.2,	515.2,	411.0,	-393.5,	-50.0,	34	15.2,	520.0,	350.2,	-351.6,	-82.0,
35	15.2,	508.9,	278.8,	-298.9,	-111.5,	36	15.2,	482.5,	198.9,	-237.2,	-137.6,

SOURCE ID: TTPN20

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-250.7,	-155.8,	2	15.2,	516.6,	347.9,	-258.1,	-172.9,
3	15.2,	512.9,	409.8,	-257.7,	-184.8,	4	15.2,	493.6,	459.3,	-249.5,	-191.1,
5	15.2,	459.2,	494.7,	-233.7,	-191.6,	6	15.2,	411.0,	515.2,	-210.8,	-186.3,
7	15.2,	350.2,	520.0,	-181.5,	-175.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-96.6,	-112.9,
11	15.2,	347.9,	516.6,	-85.4,	-84.1,	12	15.2,	409.8,	512.9,	-71.6,	-52.8,
13	15.2,	459.3,	493.6,	-55.6,	-19.9,	14	15.2,	494.7,	459.2,	-38.0,	13.7,
15	15.2,	515.2,	411.0,	-19.2,	46.8,	16	15.2,	520.0,	350.2,	0.2,	78.5,
17	15.2,	508.9,	278.8,	19.6,	107.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-24.8,	155.8,	20	15.2,	516.6,	347.9,	-89.8,	172.9,
21	15.2,	512.9,	409.8,	-152.1,	184.8,	22	15.2,	493.6,	459.3,	-209.8,	191.1,
23	15.2,	459.2,	494.7,	-261.0,	191.6,	24	15.2,	411.0,	515.2,	-304.4,	186.3,
25	15.2,	350.2,	520.0,	-338.5,	175.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-408.1,	112.9,
29	15.2,	347.9,	516.6,	-431.2,	84.1,	30	15.2,	409.8,	512.9,	-441.3,	52.8,
31	15.2,	459.3,	493.6,	-437.9,	19.9,	32	15.2,	494.7,	459.2,	-421.2,	-13.7,
33	15.2,	515.2,	411.0,	-391.8,	-46.8,	34	15.2,	520.0,	350.2,	-350.4,	-78.5,
35	15.2,	508.9,	278.8,	-298.4,	-107.8,	36	15.2,	482.5,	198.9,	-237.3,	-133.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN21

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-251.2,	-152.0,	2	15.2,	516.6,	347.9,	-259.3,	-169.3,
3	15.2,	512.9,	409.8,	-259.5,	-181.5,	4	15.2,	493.6,	459.3,	-251.9,	-188.1,
5	15.2,	459.2,	494.7,	-236.6,	-189.1,	6	15.2,	411.0,	515.2,	-214.0,	-184.3,
7	15.2,	350.2,	520.0,	-185.0,	-173.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-100.4,	-113.5,
11	15.2,	347.9,	516.6,	-89.0,	-85.3,	12	15.2,	409.8,	512.9,	-75.0,	-54.6,
13	15.2,	459.3,	493.6,	-58.6,	-22.2,	14	15.2,	494.7,	459.2,	-40.5,	10.8,
15	15.2,	515.2,	411.0,	-21.2,	43.5,	16	15.2,	520.0,	350.2,	-1.2,	75.0,
17	15.2,	508.9,	278.8,	18.8,	104.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-24.3,	152.0,	20	15.2,	516.6,	347.9,	-88.6,	169.3,
21	15.2,	512.9,	409.8,	-150.3,	181.5,	22	15.2,	493.6,	459.3,	-207.4,	188.1,
23	15.2,	459.2,	494.7,	-258.2,	189.1,	24	15.2,	411.0,	515.2,	-301.1,	184.3,
25	15.2,	350.2,	520.0,	-334.9,	173.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-404.3,	113.5,
29	15.2,	347.9,	516.6,	-427.6,	85.3,	30	15.2,	409.8,	512.9,	-437.9,	54.6,
31	15.2,	459.3,	493.6,	-434.9,	22.2,	32	15.2,	494.7,	459.2,	-418.7,	-10.8,
33	15.2,	515.2,	411.0,	-389.8,	-43.5,	34	15.2,	520.0,	350.2,	-349.0,	-75.0,
35	15.2,	508.9,	278.8,	-297.6,	-104.1,	36	15.2,	482.5,	198.9,	-237.2,	-130.0,

SOURCE ID: TTPN22

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-251.7,	-148.4,	2	15.2,	516.6,	347.9,	-260.4,	-165.9,
3	15.2,	512.9,	409.8,	-261.2,	-178.3,	4	15.2,	493.6,	459.3,	-254.1,	-185.3,
5	15.2,	459.2,	494.7,	-239.2,	-186.7,	6	15.2,	411.0,	515.2,	-217.1,	-182.4,
7	15.2,	350.2,	520.0,	-188.4,	-172.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-103.9,	-114.0,
11	15.2,	347.9,	516.6,	-92.4,	-86.4,	12	15.2,	409.8,	512.9,	-78.1,	-56.3,
13	15.2,	459.3,	493.6,	-61.5,	-24.4,	14	15.2,	494.7,	459.2,	-42.9,	8.2,
15	15.2,	515.2,	411.0,	-23.1,	40.5,	16	15.2,	520.0,	350.2,	-2.5,	71.6,
17	15.2,	508.9,	278.8,	18.1,	100.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-23.8,	148.4,	20	15.2,	516.6,	347.9,	-87.5,	165.9,
21	15.2,	512.9,	409.8,	-148.6,	178.3,	22	15.2,	493.6,	459.3,	-205.2,	185.3,
23	15.2,	459.2,	494.7,	-255.5,	186.7,	24	15.2,	411.0,	515.2,	-298.1,	182.4,
25	15.2,	350.2,	520.0,	-331.6,	172.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-400.8,	114.0,
29	15.2,	347.9,	516.6,	-424.2,	86.4,	30	15.2,	409.8,	512.9,	-434.8,	56.3,
31	15.2,	459.3,	493.6,	-432.1,	24.4,	32	15.2,	494.7,	459.2,	-416.3,	-8.2,
33	15.2,	515.2,	411.0,	-387.9,	-40.5,	34	15.2,	520.0,	350.2,	-347.7,	-71.6,
35	15.2,	508.9,	278.8,	-296.9,	-100.6,	36	15.2,	482.5,	198.9,	-237.1,	-126.5,

SOURCE ID: TTPN23

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-252.5,	-144.8,	2	15.2,	516.6,	347.9,	-261.8,	-162.5,
3	15.2,	512.9,	409.8,	-263.2,	-175.2,	4	15.2,	493.6,	459.3,	-256.5,	-182.6,
5	15.2,	459.2,	494.7,	-242.1,	-184.4,	6	15.2,	411.0,	515.2,	-220.3,	-180.7,
7	15.2,	350.2,	520.0,	-191.9,	-171.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-107.5,	-114.7,
11	15.2,	347.9,	516.6,	-95.8,	-87.8,	12	15.2,	409.8,	512.9,	-81.3,	-58.2,
13	15.2,	459.3,	493.6,	-64.2,	-26.9,	14	15.2,	494.7,	459.2,	-45.2,	5.3,
15	15.2,	515.2,	411.0,	-24.8,	37.3,	16	15.2,	520.0,	350.2,	-3.7,	68.1,
17	15.2,	508.9,	278.8,	17.6,	96.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	504.7,	275.5,	-23.0,	144.8,	20	15.2,	516.6,	347.9,	-86.2,	162.5,
21	15.2,	512.9,	409.8,	-146.7,	175.2,	22	15.2,	493.6,	459.3,	-202.7,	182.6,
23	15.2,	459.2,	494.7,	-252.6,	184.4,	24	15.2,	411.0,	515.2,	-294.8,	180.7,
25	15.2,	350.2,	520.0,	-328.1,	171.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-397.2,	114.7,
29	15.2,	347.9,	516.6,	-420.8,	87.8,	30	15.2,	409.8,	512.9,	-431.6,	58.2,
31	15.2,	459.3,	493.6,	-429.4,	26.9,	32	15.2,	494.7,	459.2,	-414.0,	-5.3,
33	15.2,	515.2,	411.0,	-386.1,	-37.3,	34	15.2,	520.0,	350.2,	-346.5,	-68.1,
35	15.2,	508.9,	278.8,	-296.3,	-96.9,	36	15.2,	482.5,	198.9,	-237.2,	-122.8,

SOURCE ID: TTPN24

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-253.0,	-141.3,	2	15.2,	516.6,	347.9,	-262.9,	-159.1,
3	15.2,	512.9,	409.8,	-264.8,	-172.0,	4	15.2,	493.6,	459.3,	-258.7,	-179.8,
5	15.2,	459.2,	494.7,	-244.8,	-182.0,	6	15.2,	411.0,	515.2,	-223.4,	-178.8,
7	15.2,	350.2,	520.0,	-195.2,	-170.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-111.0,	-115.2,
11	15.2,	347.9,	516.6,	-99.2,	-88.9,	12	15.2,	409.8,	512.9,	-84.4,	-59.9,
13	15.2,	459.3,	493.6,	-67.0,	-29.1,	14	15.2,	494.7,	459.2,	-47.6,	2.6,
15	15.2,	515.2,	411.0,	-26.7,	34.2,	16	15.2,	520.0,	350.2,	-5.0,	64.8,
17	15.2,	508.9,	278.8,	16.8,	93.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-22.5,	141.3,	20	15.2,	516.6,	347.9,	-85.0,	159.1,
21	15.2,	512.9,	409.8,	-145.0,	172.0,	22	15.2,	493.6,	459.3,	-200.5,	179.8,
23	15.2,	459.2,	494.7,	-250.0,	182.0,	24	15.2,	411.0,	515.2,	-291.8,	178.8,
25	15.2,	350.2,	520.0,	-324.8,	170.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-393.6,	115.2,
29	15.2,	347.9,	516.6,	-417.4,	88.9,	30	15.2,	409.8,	512.9,	-428.5,	59.9,
31	15.2,	459.3,	493.6,	-426.5,	29.1,	32	15.2,	494.7,	459.2,	-411.6,	-2.6,
33	15.2,	515.2,	411.0,	-384.2,	-34.2,	34	15.2,	520.0,	350.2,	-345.2,	-64.8,
35	15.2,	508.9,	278.8,	-295.6,	-93.4,	36	15.2,	482.5,	198.9,	-237.1,	-119.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN25

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-253.8,	-137.8,	2	15.2,	516.6,	347.9,	-264.4,	-155.8,
3	15.2,	512.9,	409.8,	-266.8,	-169.1,	4	15.2,	493.6,	459.3,	-261.2,	-177.2,
5	15.2,	459.2,	494.7,	-247.7,	-179.9,	6	15.2,	411.0,	515.2,	-226.6,	-177.2,
7	15.2,	350.2,	520.0,	-198.6,	-169.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-114.5,	-116.1,
11	15.2,	347.9,	516.6,	-102.5,	-90.4,	12	15.2,	409.8,	512.9,	-87.4,	-61.9,
13	15.2,	459.3,	493.6,	-69.6,	-31.6,	14	15.2,	494.7,	459.2,	-49.7,	-0.3,
15	15.2,	515.2,	411.0,	-28.3,	31.0,	16	15.2,	520.0,	350.2,	-6.0,	61.4,
17	15.2,	508.9,	278.8,	16.4,	89.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-21.7,	137.8,	20	15.2,	516.6,	347.9,	-83.6,	155.8,
21	15.2,	512.9,	409.8,	-143.0,	169.1,	22	15.2,	493.6,	459.3,	-198.0,	177.2,
23	15.2,	459.2,	494.7,	-247.1,	179.9,	24	15.2,	411.0,	515.2,	-288.6,	177.2,
25	15.2,	350.2,	520.0,	-321.4,	169.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-390.2,	116.1,
29	15.2,	347.9,	516.6,	-414.1,	90.4,	30	15.2,	409.8,	512.9,	-425.5,	61.9,
31	15.2,	459.3,	493.6,	-424.0,	31.6,	32	15.2,	494.7,	459.2,	-409.5,	0.3,
33	15.2,	515.2,	411.0,	-382.7,	-31.0,	34	15.2,	520.0,	350.2,	-344.2,	-61.4,
35	15.2,	508.9,	278.8,	-295.2,	-89.9,	36	15.2,	482.5,	198.9,	-237.3,	-115.6,

SOURCE ID: TTPN26

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-254.5,	-133.9,	2	15.2,	516.6,	347.9,	-265.7,	-152.1,
3	15.2,	512.9,	409.8,	-268.8,	-165.7,	4	15.2,	493.6,	459.3,	-263.8,	-174.2,
5	15.2,	459.2,	494.7,	-250.7,	-177.4,	6	15.2,	411.0,	515.2,	-230.0,	-175.2,
7	15.2,	350.2,	520.0,	-202.3,	-167.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-118.4,	-116.8,
11	15.2,	347.9,	516.6,	-106.2,	-91.7,	12	15.2,	409.8,	512.9,	-90.8,	-63.9,
13	15.2,	459.3,	493.6,	-72.6,	-34.1,	14	15.2,	494.7,	459.2,	-52.2,	-3.3,
15	15.2,	515.2,	411.0,	-30.2,	27.6,	16	15.2,	520.0,	350.2,	-7.4,	57.7,
17	15.2,	508.9,	278.8,	15.8,	86.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-21.0,	133.9,	20	15.2,	516.6,	347.9,	-82.2,	152.1,
21	15.2,	512.9,	409.8,	-141.0,	165.7,	22	15.2,	493.6,	459.3,	-195.5,	174.2,
23	15.2,	459.2,	494.7,	-244.1,	177.4,	24	15.2,	411.0,	515.2,	-285.2,	175.2,
25	15.2,	350.2,	520.0,	-317.7,	167.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-386.3,	116.8,
29	15.2,	347.9,	516.6,	-410.4,	91.7,	30	15.2,	409.8,	512.9,	-422.1,	63.9,
31	15.2,	459.3,	493.6,	-420.9,	34.1,	32	15.2,	494.7,	459.2,	-407.0,	3.3,
33	15.2,	515.2,	411.0,	-380.7,	-27.6,	34	15.2,	520.0,	350.2,	-342.8,	-57.7,
35	15.2,	508.9,	278.8,	-294.5,	-86.0,	36	15.2,	482.5,	198.9,	-237.3,	-111.7,

SOURCE ID: TTPN27

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-255.0,	-130.5,	2	15.2,	516.6,	347.9,	-266.8,	-148.8,
3	15.2,	512.9,	409.8,	-270.4,	-162.6,	4	15.2,	493.6,	459.3,	-265.9,	-171.5,
5	15.2,	459.2,	494.7,	-253.2,	-175.1,	6	15.2,	411.0,	515.2,	-232.9,	-173.4,
7	15.2,	350.2,	520.0,	-205.5,	-166.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-121.8,	-117.2,
11	15.2,	347.9,	516.6,	-109.5,	-92.8,	12	15.2,	409.8,	512.9,	-93.8,	-65.5,
13	15.2,	459.3,	493.6,	-75.3,	-36.2,	14	15.2,	494.7,	459.2,	-54.5,	-5.9,
15	15.2,	515.2,	411.0,	-32.1,	24.7,	16	15.2,	520.0,	350.2,	-8.7,	54.5,
17	15.2,	508.9,	278.8,	15.0,	82.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-20.5,	130.5,	20	15.2,	516.6,	347.9,	-81.2,	148.8,
21	15.2,	512.9,	409.8,	-139.4,	162.6,	22	15.2,	493.6,	459.3,	-193.4,	171.5,
23	15.2,	459.2,	494.7,	-241.5,	175.1,	24	15.2,	411.0,	515.2,	-282.3,	173.4,
25	15.2,	350.2,	520.0,	-314.5,	166.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-382.9,	117.2,
29	15.2,	347.9,	516.6,	-407.1,	92.8,	30	15.2,	409.8,	512.9,	-419.1,	65.5,
31	15.2,	459.3,	493.6,	-418.2,	36.2,	32	15.2,	494.7,	459.2,	-404.7,	5.9,
33	15.2,	515.2,	411.0,	-378.9,	-24.7,	34	15.2,	520.0,	350.2,	-341.5,	-54.5,
35	15.2,	508.9,	278.8,	-293.8,	-82.6,	36	15.2,	482.5,	198.9,	-237.2,	-108.3,

SOURCE ID: TTPN28

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-255.6,	-127.0,	2	15.2,	516.6,	347.9,	-268.0,	-145.5,
3	15.2,	512.9,	409.8,	-272.2,	-159.5,	4	15.2,	493.6,	459.3,	-268.2,	-168.7,
5	15.2,	459.2,	494.7,	-256.0,	-172.8,	6	15.2,	411.0,	515.2,	-236.0,	-171.6,
7	15.2,	350.2,	520.0,	-208.9,	-165.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-125.3,	-117.9,
11	15.2,	347.9,	516.6,	-112.8,	-94.0,	12	15.2,	409.8,	512.9,	-96.9,	-67.3,
13	15.2,	459.3,	493.6,	-78.1,	-38.5,	14	15.2,	494.7,	459.2,	-56.8,	-8.6,
15	15.2,	515.2,	411.0,	-33.9,	21.6,	16	15.2,	520.0,	350.2,	-9.9,	51.1,
17	15.2,	508.9,	278.8,	14.4,	79.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-19.9,	127.0,	20	15.2,	516.6,	347.9,	-80.0,	145.5,
21	15.2,	512.9,	409.8,	-137.6,	159.5,	22	15.2,	493.6,	459.3,	-191.1,	168.7,
23	15.2,	459.2,	494.7,	-238.8,	172.8,	24	15.2,	411.0,	515.2,	-279.2,	171.6,
25	15.2,	350.2,	520.0,	-311.1,	165.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-379.4,	117.9,
29	15.2,	347.9,	516.6,	-403.8,	94.0,	30	15.2,	409.8,	512.9,	-416.0,	67.3,
31	15.2,	459.3,	493.6,	-415.5,	38.5,	32	15.2,	494.7,	459.2,	-402.4,	8.6,
33	15.2,	515.2,	411.0,	-377.1,	-21.6,	34	15.2,	520.0,	350.2,	-340.3,	-51.1,
35	15.2,	508.9,	278.8,	-293.2,	-79.1,	36	15.2,	482.5,	198.9,	-237.2,	-104.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN29

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-256.4,	-123.4,	2	15.2,	516.6,	347.9,	-269.4,	-142.1,
3	15.2,	512.9,	409.8,	-274.2,	-156.4,	4	15.2,	493.6,	459.3,	-270.6,	-166.0,
5	15.2,	459.2,	494.7,	-258.9,	-170.5,	6	15.2,	411.0,	515.2,	-239.3,	-169.9,
7	15.2,	350.2,	520.0,	-212.4,	-164.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-128.9,	-118.6,
11	15.2,	347.9,	516.6,	-116.3,	-95.4,	12	15.2,	409.8,	512.9,	-100.1,	-69.2,
13	15.2,	459.3,	493.6,	-80.8,	-41.0,	14	15.2,	494.7,	459.2,	-59.1,	-11.5,
15	15.2,	515.2,	411.0,	-35.6,	18.3,	16	15.2,	520.0,	350.2,	-11.0,	47.6,
17	15.2,	508.9,	278.8,	13.9,	75.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-19.1,	123.4,	20	15.2,	516.6,	347.9,	-78.6,	142.1,
21	15.2,	512.9,	409.8,	-135.7,	156.4,	22	15.2,	493.6,	459.3,	-188.6,	166.0,
23	15.2,	459.2,	494.7,	-235.9,	170.5,	24	15.2,	411.0,	515.2,	-275.9,	169.9,
25	15.2,	350.2,	520.0,	-307.6,	164.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-375.7,	118.6,
29	15.2,	347.9,	516.6,	-400.4,	95.4,	30	15.2,	409.8,	512.9,	-412.8,	69.2,
31	15.2,	459.3,	493.6,	-412.8,	41.0,	32	15.2,	494.7,	459.2,	-400.1,	11.5,
33	15.2,	515.2,	411.0,	-375.4,	-18.3,	34	15.2,	520.0,	350.2,	-339.2,	-47.6,
35	15.2,	508.9,	278.8,	-292.7,	-75.5,	36	15.2,	482.5,	198.9,	-237.3,	-101.0,

SOURCE ID: TTPN30

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-256.9,	-119.6,	2	15.2,	516.6,	347.9,	-270.6,	-138.4,
3	15.2,	512.9,	409.8,	-276.0,	-153.0,	4	15.2,	493.6,	459.3,	-273.0,	-163.0,
5	15.2,	459.2,	494.7,	-261.7,	-168.0,	6	15.2,	411.0,	515.2,	-242.5,	-167.9,
7	15.2,	350.2,	520.0,	-215.9,	-162.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-132.7,	-119.2,
11	15.2,	347.9,	516.6,	-119.9,	-96.6,	12	15.2,	409.8,	512.9,	-103.4,	-71.0,
13	15.2,	459.3,	493.6,	-83.8,	-43.4,	14	15.2,	494.7,	459.2,	-61.7,	-14.4,
15	15.2,	515.2,	411.0,	-37.6,	15.1,	16	15.2,	520.0,	350.2,	-12.5,	44.1,
17	15.2,	508.9,	278.8,	13.1,	71.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-18.6,	119.6,	20	15.2,	516.6,	347.9,	-77.4,	138.4,
21	15.2,	512.9,	409.8,	-133.9,	153.0,	22	15.2,	493.6,	459.3,	-186.3,	163.0,
23	15.2,	459.2,	494.7,	-233.0,	168.0,	24	15.2,	411.0,	515.2,	-272.7,	167.9,
25	15.2,	350.2,	520.0,	-304.1,	162.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-371.9,	119.2,
29	15.2,	347.9,	516.6,	-396.7,	96.6,	30	15.2,	409.8,	512.9,	-409.5,	71.0,
31	15.2,	459.3,	493.6,	-409.7,	43.4,	32	15.2,	494.7,	459.2,	-397.6,	14.4,
33	15.2,	515.2,	411.0,	-373.3,	-15.1,	34	15.2,	520.0,	350.2,	-337.7,	-44.1,
35	15.2,	508.9,	278.8,	-291.9,	-71.7,	36	15.2,	482.5,	198.9,	-237.2,	-97.2,

SOURCE ID: TTPN31

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-257.4,	-116.1,	2	15.2,	516.6,	347.9,	-271.7,	-135.0,
3	15.2,	512.9,	409.8,	-277.6,	-149.9,	4	15.2,	493.6,	459.3,	-275.2,	-160.2,
5	15.2,	459.2,	494.7,	-264.4,	-165.6,	6	15.2,	411.0,	515.2,	-245.5,	-166.0,
7	15.2,	350.2,	520.0,	-219.2,	-161.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-136.3,	-119.7,
11	15.2,	347.9,	516.6,	-123.3,	-97.7,	12	15.2,	409.8,	512.9,	-106.6,	-72.7,
13	15.2,	459.3,	493.6,	-86.6,	-45.6,	14	15.2,	494.7,	459.2,	-64.0,	-17.0,
15	15.2,	515.2,	411.0,	-39.5,	12.1,	16	15.2,	520.0,	350.2,	-13.8,	40.8,
17	15.2,	508.9,	278.8,	12.4,	68.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-18.1,	116.1,	20	15.2,	516.6,	347.9,	-76.3,	135.0,
21	15.2,	512.9,	409.8,	-132.2,	149.9,	22	15.2,	493.6,	459.3,	-184.1,	160.2,

23	15.2,	459.2,	494.7,	-230.4,	165.6,	24	15.2,	411.0,	515.2,	-269.6,	166.0,
25	15.2,	350.2,	520.0,	-300.7,	161.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-368.4,	119.7,
29	15.2,	347.9,	516.6,	-393.3,	97.7,	30	15.2,	409.8,	512.9,	-406.3,	72.7,
31	15.2,	459.3,	493.6,	-406.9,	45.6,	32	15.2,	494.7,	459.2,	-395.2,	17.0,
33	15.2,	515.2,	411.0,	-371.4,	-12.1,	34	15.2,	520.0,	350.2,	-336.4,	-40.8,
35	15.2,	508.9,	278.8,	-291.2,	-68.2,	36	15.2,	482.5,	198.9,	-237.1,	-93.6,

SOURCE ID: TTPN32

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-258.2,	-112.5,	2	15.2,	516.6,	347.9,	-273.0,	-131.6,
3	15.2,	512.9,	409.8,	-279.6,	-146.7,	4	15.2,	493.6,	459.3,	-277.7,	-157.4,
5	15.2,	459.2,	494.7,	-267.3,	-163.3,	6	15.2,	411.0,	515.2,	-248.8,	-164.2,
7	15.2,	350.2,	520.0,	-222.7,	-160.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-139.9,	-120.4,
11	15.2,	347.9,	516.6,	-126.7,	-99.1,	12	15.2,	409.8,	512.9,	-109.7,	-74.7,
13	15.2,	459.3,	493.6,	-89.4,	-48.0,	14	15.2,	494.7,	459.2,	-66.3,	-19.9,
15	15.2,	515.2,	411.0,	-41.3,	8.8,	16	15.2,	520.0,	350.2,	-14.9,	37.2,
17	15.2,	508.9,	278.8,	11.8,	64.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-17.3,	112.5,	20	15.2,	516.6,	347.9,	-74.9,	131.6,
21	15.2,	512.9,	409.8,	-130.2,	146.7,	22	15.2,	493.6,	459.3,	-181.6,	157.4,
23	15.2,	459.2,	494.7,	-227.5,	163.3,	24	15.2,	411.0,	515.2,	-266.4,	164.2,
25	15.2,	350.2,	520.0,	-297.2,	160.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-364.8,	120.4,
29	15.2,	347.9,	516.6,	-389.9,	99.1,	30	15.2,	409.8,	512.9,	-403.2,	74.7,
31	15.2,	459.3,	493.6,	-404.2,	48.0,	32	15.2,	494.7,	459.2,	-392.9,	19.9,
33	15.2,	515.2,	411.0,	-369.7,	-8.8,	34	15.2,	520.0,	350.2,	-335.3,	-37.2,
35	15.2,	508.9,	278.8,	-290.6,	-64.6,	36	15.2,	482.5,	198.9,	-237.2,	-89.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN33

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-258.7,	-108.9,	2	15.2,	516.6,	347.9,	-274.1,	-128.2,
3	15.2,	512.9,	409.8,	-281.3,	-143.6,	4	15.2,	493.6,	459.3,	-279.9,	-154.6,
5	15.2,	459.2,	494.7,	-269.9,	-160.9,	6	15.2,	411.0,	515.2,	-251.8,	-162.3,
7	15.2,	350.2,	520.0,	-226.1,	-158.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-143.4,	-120.9,
11	15.2,	347.9,	516.6,	-130.1,	-100.2,	12	15.2,	409.8,	512.9,	-112.9,	-76.4,
13	15.2,	459.3,	493.6,	-92.2,	-50.2,	14	15.2,	494.7,	459.2,	-68.7,	-22.6,
15	15.2,	515.2,	411.0,	-43.1,	5.8,	16	15.2,	520.0,	350.2,	-16.3,	33.9,
17	15.2,	508.9,	278.8,	11.1,	61.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-16.8,	108.9,	20	15.2,	516.6,	347.9,	-73.8,	128.2,
21	15.2,	512.9,	409.8,	-128.6,	143.6,	22	15.2,	493.6,	459.3,	-179.4,	154.6,
23	15.2,	459.2,	494.7,	-224.8,	160.9,	24	15.2,	411.0,	515.2,	-263.4,	162.3,
25	15.2,	350.2,	520.0,	-293.9,	158.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-361.3,	120.9,
29	15.2,	347.9,	516.6,	-386.5,	100.2,	30	15.2,	409.8,	512.9,	-400.0,	76.4,
31	15.2,	459.3,	493.6,	-401.4,	50.2,	32	15.2,	494.7,	459.2,	-390.5,	22.6,
33	15.2,	515.2,	411.0,	-367.8,	-5.8,	34	15.2,	520.0,	350.2,	-333.9,	-33.9,
35	15.2,	508.9,	278.8,	-289.9,	-61.1,	36	15.2,	482.5,	198.9,	-237.1,	-86.3,

SOURCE ID: TTPN34

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-259.6,	-105.5,	2	15.2,	516.6,	347.9,	-275.6,	-124.9,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.9,	409.8,	-283.3,	-140.6,	4	15.2,	493.6,	459.3,	-282.3,	-152.0,
5	15.2,	459.2,	494.7,	-272.8,	-158.8,	6	15.2,	411.0,	515.2,	-255.0,	-160.8,
7	15.2,	350.2,	520.0,	-229.5,	-157.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-146.9,	-121.8,
11	15.2,	347.9,	516.6,	-133.4,	-101.6,	12	15.2,	409.8,	512.9,	-115.8,	-78.4,
13	15.2,	459.3,	493.6,	-94.8,	-52.7,	14	15.2,	494.7,	459.2,	-70.8,	-25.5,
15	15.2,	515.2,	411.0,	-44.7,	2.5,	16	15.2,	520.0,	350.2,	-17.2,	30.5,
17	15.2,	508.9,	278.8,	10.7,	57.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-16.0,	105.5,	20	15.2,	516.6,	347.9,	-72.4,	124.9,
21	15.2,	512.9,	409.8,	-126.6,	140.6,	22	15.2,	493.6,	459.3,	-176.9,	152.0,
23	15.2,	459.2,	494.7,	-221.9,	158.8,	24	15.2,	411.0,	515.2,	-260.1,	160.8,
25	15.2,	350.2,	520.0,	-290.5,	157.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-357.8,	121.8,
29	15.2,	347.9,	516.6,	-383.2,	101.6,	30	15.2,	409.8,	512.9,	-397.1,	78.4,
31	15.2,	459.3,	493.6,	-398.8,	52.7,	32	15.2,	494.7,	459.2,	-388.4,	25.5,
33	15.2,	515.2,	411.0,	-366.2,	-2.5,	34	15.2,	520.0,	350.2,	-332.9,	-30.5,
35	15.2,	508.9,	278.8,	-289.5,	-57.5,	36	15.2,	482.5,	198.9,	-237.3,	-82.8,

SOURCE ID: TTPN35

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-260.2,	-101.6,	2	15.2,	516.6,	347.9,	-276.9,	-121.2,
3	15.2,	512.9,	409.8,	-285.2,	-137.2,	4	15.2,	493.6,	459.3,	-284.9,	-149.0,
5	15.2,	459.2,	494.7,	-275.9,	-156.3,	6	15.2,	411.0,	515.2,	-258.4,	-158.8,
7	15.2,	350.2,	520.0,	-233.2,	-156.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-150.8,	-122.5,
11	15.2,	347.9,	516.6,	-137.1,	-103.0,	12	15.2,	409.8,	512.9,	-119.2,	-80.3,
13	15.2,	459.3,	493.6,	-97.8,	-55.2,	14	15.2,	494.7,	459.2,	-73.3,	-28.5,
15	15.2,	515.2,	411.0,	-46.7,	-0.9,	16	15.2,	520.0,	350.2,	-18.6,	26.8,
17	15.2,	508.9,	278.8,	10.1,	53.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-15.3,	101.6,	20	15.2,	516.6,	347.9,	-71.0,	121.2,
21	15.2,	512.9,	409.8,	-124.6,	137.2,	22	15.2,	493.6,	459.3,	-174.4,	149.0,
23	15.2,	459.2,	494.7,	-218.9,	156.3,	24	15.2,	411.0,	515.2,	-256.7,	158.8,
25	15.2,	350.2,	520.0,	-286.8,	156.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-353.9,	122.5,
29	15.2,	347.9,	516.6,	-379.5,	103.0,	30	15.2,	409.8,	512.9,	-393.6,	80.3,
31	15.2,	459.3,	493.6,	-395.8,	55.2,	32	15.2,	494.7,	459.2,	-385.9,	28.5,
33	15.2,	515.2,	411.0,	-364.3,	0.9,	34	15.2,	520.0,	350.2,	-331.6,	-26.8,
35	15.2,	508.9,	278.8,	-288.8,	-53.6,	36	15.2,	482.5,	198.9,	-237.3,	-78.8,

SOURCE ID: TTPN36

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-260.7,	-98.2,	2	15.2,	516.6,	347.9,	-278.0,	-118.0,
3	15.2,	512.9,	409.8,	-286.9,	-134.2,	4	15.2,	493.6,	459.3,	-287.0,	-146.3,
5	15.2,	459.2,	494.7,	-278.4,	-154.0,	6	15.2,	411.0,	515.2,	-261.4,	-157.0,
7	15.2,	350.2,	520.0,	-236.4,	-155.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-154.2,	-123.0,
11	15.2,	347.9,	516.6,	-140.4,	-104.0,	12	15.2,	409.8,	512.9,	-122.3,	-81.9,
13	15.2,	459.3,	493.6,	-100.5,	-57.4,	14	15.2,	494.7,	459.2,	-75.7,	-31.0,
15	15.2,	515.2,	411.0,	-48.5,	-3.8,	16	15.2,	520.0,	350.2,	-19.9,	23.6,
17	15.2,	508.9,	278.8,	9.3,	50.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-14.8,	98.2,	20	15.2,	516.6,	347.9,	-70.0,	118.0,
21	15.2,	512.9,	409.8,	-123.0,	134.2,	22	15.2,	493.6,	459.3,	-172.3,	146.3,
23	15.2,	459.2,	494.7,	-216.3,	154.0,	24	15.2,	411.0,	515.2,	-253.8,	157.0,
25	15.2,	350.2,	520.0,	-283.6,	155.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-350.5,	123.0,
29	15.2,	347.9,	516.6,	-376.3,	104.0,	30	15.2,	409.8,	512.9,	-390.6,	81.9,
31	15.2,	459.3,	493.6,	-393.1,	57.4,	32	15.2,	494.7,	459.2,	-383.6,	31.0,
33	15.2,	515.2,	411.0,	-362.4,	3.8,	34	15.2,	520.0,	350.2,	-330.3,	-23.6,
35	15.2,	508.9,	278.8,	-288.1,	-50.3,	36	15.2,	482.5,	198.9,	-237.2,	-75.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN37

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-261.4,	-95.0,	2	15.2,	516.6,	347.9,	-279.2,	-115.0,
3	15.2,	512.9,	409.8,	-288.6,	-131.5,	4	15.2,	493.6,	459.3,	-289.1,	-143.9,
5	15.2,	459.2,	494.7,	-280.9,	-152.0,	6	15.2,	411.0,	515.2,	-264.2,	-155.5,
7	15.2,	350.2,	520.0,	-239.4,	-154.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-157.3,	-123.6,
11	15.2,	347.9,	516.6,	-143.3,	-105.2,	12	15.2,	409.8,	512.9,	-125.0,	-83.6,
13	15.2,	459.3,	493.6,	-102.9,	-59.5,	14	15.2,	494.7,	459.2,	-77.6,	-33.6,
15	15.2,	515.2,	411.0,	-50.0,	-6.6,	16	15.2,	520.0,	350.2,	-20.9,	20.6,
17	15.2,	508.9,	278.8,	8.9,	47.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-14.1,	95.0,	20	15.2,	516.6,	347.9,	-68.7,	115.0,
21	15.2,	512.9,	409.8,	-121.3,	131.5,	22	15.2,	493.6,	459.3,	-170.1,	143.9,
23	15.2,	459.2,	494.7,	-213.8,	152.0,	24	15.2,	411.0,	515.2,	-251.0,	155.5,
25	15.2,	350.2,	520.0,	-280.5,	154.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-347.4,	123.6,
29	15.2,	347.9,	516.6,	-373.3,	105.2,	30	15.2,	409.8,	512.9,	-387.9,	83.6,
31	15.2,	459.3,	493.6,	-390.7,	59.5,	32	15.2,	494.7,	459.2,	-381.6,	33.6,
33	15.2,	515.2,	411.0,	-361.0,	6.6,	34	15.2,	520.0,	350.2,	-329.3,	-20.6,
35	15.2,	508.9,	278.8,	-287.7,	-47.1,	36	15.2,	482.5,	198.9,	-237.3,	-72.2,

SOURCE ID: TTPN38

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-262.2,	-91.4,	2	15.2,	516.6,	347.9,	-280.6,	-111.6,
3	15.2,	512.9,	409.8,	-290.5,	-128.3,	4	15.2,	493.6,	459.3,	-291.6,	-141.2,
5	15.2,	459.2,	494.7,	-283.8,	-149.7,	6	15.2,	411.0,	515.2,	-267.4,	-153.8,
7	15.2,	350.2,	520.0,	-242.9,	-153.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-160.9,	-124.4,
11	15.2,	347.9,	516.6,	-146.7,	-106.6,	12	15.2,	409.8,	512.9,	-128.1,	-85.6,
13	15.2,	459.3,	493.6,	-105.6,	-62.0,	14	15.2,	494.7,	459.2,	-79.9,	-36.5,
15	15.2,	515.2,	411.0,	-51.7,	-9.9,	16	15.2,	520.0,	350.2,	-22.0,	17.1,
17	15.2,	508.9,	278.8,	8.4,	43.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-13.4,	91.4,	20	15.2,	516.6,	347.9,	-67.4,	111.6,
21	15.2,	512.9,	409.8,	-119.3,	128.3,	22	15.2,	493.6,	459.3,	-167.7,	141.2,
23	15.2,	459.2,	494.7,	-210.9,	149.7,	24	15.2,	411.0,	515.2,	-247.7,	153.8,
25	15.2,	350.2,	520.0,	-277.0,	153.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-343.8,	124.4,
29	15.2,	347.9,	516.6,	-369.9,	106.6,	30	15.2,	409.8,	512.9,	-384.8,	85.6,
31	15.2,	459.3,	493.6,	-387.9,	62.0,	32	15.2,	494.7,	459.2,	-379.4,	36.5,
33	15.2,	515.2,	411.0,	-359.2,	9.9,	34	15.2,	520.0,	350.2,	-328.2,	-17.1,
35	15.2,	508.9,	278.8,	-287.2,	-43.4,	36	15.2,	482.5,	198.9,	-237.4,	-68.5,

SOURCE ID: TTPN39

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-262.7,	-87.6,	2	15.2,	516.6,	347.9,	-281.8,	-107.9,
3	15.2,	512.9,	409.8,	-292.3,	-125.0,	4	15.2,	493.6,	459.3,	-294.0,	-138.2,
5	15.2,	459.2,	494.7,	-286.7,	-147.2,	6	15.2,	411.0,	515.2,	-270.7,	-151.7,
7	15.2,	350.2,	520.0,	-246.5,	-151.7,	8	15.2,	278.8,	508.9,	-214.8,	-147.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-164.7,	-124.9,
11	15.2,	347.9,	516.6,	-150.4,	-107.8,	12	15.2,	409.8,	512.9,	-131.5,	-87.4,
13	15.2,	459.3,	493.6,	-108.6,	-64.3,	14	15.2,	494.7,	459.2,	-82.4,	-39.3,
15	15.2,	515.2,	411.0,	-53.8,	-13.1,	16	15.2,	520.0,	350.2,	-23.4,	13.5,
17	15.2,	508.9,	278.8,	7.6,	39.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-12.8,	87.6,	20	15.2,	516.6,	347.9,	-66.2,	107.9,
21	15.2,	512.9,	409.8,	-117.5,	125.0,	22	15.2,	493.6,	459.3,	-165.3,	138.2,
23	15.2,	459.2,	494.7,	-208.1,	147.2,	24	15.2,	411.0,	515.2,	-244.5,	151.7,
25	15.2,	350.2,	520.0,	-273.5,	151.7,	26	15.2,	278.8,	508.9,	-294.2,	147.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-340.0,	124.9,
29	15.2,	347.9,	516.6,	-366.2,	107.8,	30	15.2,	409.8,	512.9,	-381.4,	87.4,
31	15.2,	459.3,	493.6,	-384.9,	64.3,	32	15.2,	494.7,	459.2,	-376.8,	39.3,
33	15.2,	515.2,	411.0,	-357.2,	13.1,	34	15.2,	520.0,	350.2,	-326.8,	-13.5,
35	15.2,	508.9,	278.8,	-286.4,	-39.7,	36	15.2,	482.5,	198.9,	-237.3,	-64.7,

SOURCE ID: TTPN40

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-263.2,	-84.1,	2	15.2,	516.6,	347.9,	-282.9,	-104.5,
3	15.2,	512.9,	409.8,	-294.0,	-121.8,	4	15.2,	493.6,	459.3,	-296.2,	-135.4,
5	15.2,	459.2,	494.7,	-289.3,	-144.8,	6	15.2,	411.0,	515.2,	-273.7,	-149.8,
7	15.2,	350.2,	520.0,	-249.8,	-150.3,	8	15.2,	278.8,	508.9,	-218.3,	-146.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-168.2,	-125.4,
11	15.2,	347.9,	516.6,	-153.8,	-108.9,	12	15.2,	409.8,	512.9,	-134.7,	-89.1,
13	15.2,	459.3,	493.6,	-111.4,	-66.5,	14	15.2,	494.7,	459.2,	-84.8,	-42.0,
15	15.2,	515.2,	411.0,	-55.6,	-16.1,	16	15.2,	520.0,	350.2,	-24.8,	10.2,
17	15.2,	508.9,	278.8,	6.8,	36.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-12.3,	84.1,	20	15.2,	516.6,	347.9,	-65.1,	104.5,
21	15.2,	512.9,	409.8,	-115.8,	121.8,	22	15.2,	493.6,	459.3,	-163.1,	135.4,
23	15.2,	459.2,	494.7,	-205.4,	144.8,	24	15.2,	411.0,	515.2,	-241.5,	149.8,
25	15.2,	350.2,	520.0,	-270.2,	150.3,	26	15.2,	278.8,	508.9,	-290.7,	146.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-336.4,	125.4,
29	15.2,	347.9,	516.6,	-362.9,	108.9,	30	15.2,	409.8,	512.9,	-378.2,	89.1,
31	15.2,	459.3,	493.6,	-382.1,	66.5,	32	15.2,	494.7,	459.2,	-374.4,	42.0,
33	15.2,	515.2,	411.0,	-355.3,	16.1,	34	15.2,	520.0,	350.2,	-325.4,	-10.2,
35	15.2,	508.9,	278.8,	-285.6,	-36.2,	36	15.2,	482.5,	198.9,	-237.2,	-61.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN41

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-263.9,	-80.5,	2	15.2,	516.6,	347.9,	-284.3,	-101.1,
3	15.2,	512.9,	409.8,	-295.9,	-118.7,	4	15.2,	493.6,	459.3,	-298.6,	-132.6,
5	15.2,	459.2,	494.7,	-292.2,	-142.5,	6	15.2,	411.0,	515.2,	-277.0,	-148.1,
7	15.2,	350.2,	520.0,	-253.3,	-149.2,	8	15.2,	278.8,	508.9,	-221.9,	-145.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-171.8,	-126.2,
11	15.2,	347.9,	516.6,	-157.2,	-110.3,	12	15.2,	409.8,	512.9,	-137.8,	-91.0,
13	15.2,	459.3,	493.6,	-114.2,	-69.0,	14	15.2,	494.7,	459.2,	-87.1,	-44.9,
15	15.2,	515.2,	411.0,	-57.4,	-19.4,	16	15.2,	520.0,	350.2,	-25.9,	6.7,
17	15.2,	508.9,	278.8,	6.3,	32.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-11.6,	80.5,	20	15.2,	516.6,	347.9,	-63.7,	101.1,
21	15.2,	512.9,	409.8,	-113.9,	118.7,	22	15.2,	493.6,	459.3,	-160.6,	132.6,
23	15.2,	459.2,	494.7,	-202.5,	142.5,	24	15.2,	411.0,	515.2,	-238.2,	148.1,
25	15.2,	350.2,	520.0,	-266.7,	149.2,	26	15.2,	278.8,	508.9,	-287.0,	145.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-332.8,	126.2,
29	15.2,	347.9,	516.6,	-359.4,	110.3,	30	15.2,	409.8,	512.9,	-375.1,	91.0,
31	15.2,	459.3,	493.6,	-379.4,	69.0,	32	15.2,	494.7,	459.2,	-372.1,	44.9,
33	15.2,	515.2,	411.0,	-353.6,	19.4,	34	15.2,	520.0,	350.2,	-324.3,	-6.7,
35	15.2,	508.9,	278.8,	-285.1,	-32.5,	36	15.2,	482.5,	198.9,	-237.3,	-57.4,

SOURCE ID: TTPN42

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-264.4,	-77.0,	2	15.2,	516.6,	347.9,	-285.4,	-97.7,
3	15.2,	512.9,	409.8,	-297.6,	-115.5,	4	15.2,	493.6,	459.3,	-300.8,	-129.8,
5	15.2,	459.2,	494.7,	-294.9,	-140.1,	6	15.2,	411.0,	515.2,	-280.0,	-146.2,

7	15.2,	350.2,	520.0,	-256.6,	-147.8,	8	15.2,	278.8,	508.9,	-225.4,	-145.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-175.4,	-126.7,
11	15.2,	347.9,	516.6,	-160.6,	-111.4,	12	15.2,	409.8,	512.9,	-140.9,	-92.7,
13	15.2,	459.3,	493.6,	-117.0,	-71.2,	14	15.2,	494.7,	459.2,	-89.5,	-47.5,
15	15.2,	515.2,	411.0,	-59.3,	-22.4,	16	15.2,	520.0,	350.2,	-27.3,	3.4,
17	15.2,	508.9,	278.8,	5.6,	29.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-11.1,	77.0,	20	15.2,	516.6,	347.9,	-62.6,	97.7,
21	15.2,	512.9,	409.8,	-112.2,	115.5,	22	15.2,	493.6,	459.3,	-158.4,	129.8,
23	15.2,	459.2,	494.7,	-199.8,	140.1,	24	15.2,	411.0,	515.2,	-235.2,	146.2,
25	15.2,	350.2,	520.0,	-263.4,	147.8,	26	15.2,	278.8,	508.9,	-283.5,	145.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-329.3,	126.7,
29	15.2,	347.9,	516.6,	-356.0,	111.4,	30	15.2,	409.8,	512.9,	-371.9,	92.7,
31	15.2,	459.3,	493.6,	-376.6,	71.2,	32	15.2,	494.7,	459.2,	-369.7,	47.5,
33	15.2,	515.2,	411.0,	-351.7,	22.4,	34	15.2,	520.0,	350.2,	-322.9,	-3.4,
35	15.2,	508.9,	278.8,	-284.4,	-29.1,	36	15.2,	482.5,	198.9,	-237.2,	-53.9,

SOURCE ID: TTPN43

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-265.3,	-73.5,	2	15.2,	516.6,	347.9,	-286.8,	-94.5,
3	15.2,	512.9,	409.8,	-299.6,	-112.5,	4	15.2,	493.6,	459.3,	-303.3,	-127.2,
5	15.2,	459.2,	494.7,	-297.8,	-138.0,	6	15.2,	411.0,	515.2,	-283.2,	-144.6,
7	15.2,	350.2,	520.0,	-260.0,	-146.9,	8	15.2,	278.8,	508.9,	-229.0,	-144.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-178.8,	-127.6,
11	15.2,	347.9,	516.6,	-163.9,	-112.8,	12	15.2,	409.8,	512.9,	-143.9,	-94.7,
13	15.2,	459.3,	493.6,	-119.6,	-73.7,	14	15.2,	494.7,	459.2,	-91.6,	-50.4,
15	15.2,	515.2,	411.0,	-60.8,	-25.6,	16	15.2,	520.0,	350.2,	-28.2,	-0.1,
17	15.2,	508.9,	278.8,	5.2,	25.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-10.2,	73.5,	20	15.2,	516.6,	347.9,	-61.1,	94.5,
21	15.2,	512.9,	409.8,	-110.2,	112.5,	22	15.2,	493.6,	459.3,	-155.9,	127.2,
23	15.2,	459.2,	494.7,	-196.9,	138.0,	24	15.2,	411.0,	515.2,	-232.0,	144.6,
25	15.2,	350.2,	520.0,	-259.9,	146.9,	26	15.2,	278.8,	508.9,	-280.0,	144.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-325.8,	127.6,
29	15.2,	347.9,	516.6,	-352.8,	112.8,	30	15.2,	409.8,	512.9,	-369.0,	94.7,
31	15.2,	459.3,	493.6,	-374.0,	73.7,	32	15.2,	494.7,	459.2,	-367.7,	50.4,
33	15.2,	515.2,	411.0,	-350.1,	25.6,	34	15.2,	520.0,	350.2,	-321.9,	0.1,
35	15.2,	508.9,	278.8,	-284.0,	-25.5,	36	15.2,	482.5,	198.9,	-237.4,	-50.3,

SOURCE ID: TTPN44

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-266.0,	-69.6,	2	15.2,	516.6,	347.9,	-288.2,	-90.8,
3	15.2,	512.9,	409.8,	-301.6,	-109.1,	4	15.2,	493.6,	459.3,	-305.9,	-124.2,
5	15.2,	459.2,	494.7,	-300.8,	-135.5,	6	15.2,	411.0,	515.2,	-286.6,	-142.7,
7	15.2,	350.2,	520.0,	-263.8,	-145.5,	8	15.2,	278.8,	508.9,	-232.9,	-143.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-182.7,	-128.2,
11	15.2,	347.9,	516.6,	-167.6,	-114.2,	12	15.2,	409.8,	512.9,	-147.3,	-96.7,
13	15.2,	459.3,	493.6,	-122.6,	-76.2,	14	15.2,	494.7,	459.2,	-94.1,	-53.4,
15	15.2,	515.2,	411.0,	-62.8,	-29.1,	16	15.2,	520.0,	350.2,	-29.6,	-3.8,
17	15.2,	508.9,	278.8,	4.5,	21.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-9.5,	69.6,	20	15.2,	516.6,	347.9,	-59.8,	90.8,
21	15.2,	512.9,	409.8,	-108.2,	109.1,	22	15.2,	493.6,	459.3,	-153.4,	124.2,
23	15.2,	459.2,	494.7,	-193.9,	135.5,	24	15.2,	411.0,	515.2,	-228.5,	142.7,
25	15.2,	350.2,	520.0,	-256.2,	145.5,	26	15.2,	278.8,	508.9,	-276.1,	143.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-321.9,	128.2,
29	15.2,	347.9,	516.6,	-349.1,	114.2,	30	15.2,	409.8,	512.9,	-365.6,	96.7,
31	15.2,	459.3,	493.6,	-371.0,	76.2,	32	15.2,	494.7,	459.2,	-365.1,	53.4,
33	15.2,	515.2,	411.0,	-348.2,	29.1,	34	15.2,	520.0,	350.2,	-320.6,	3.8,
35	15.2,	508.9,	278.8,	-283.3,	-21.6,	36	15.2,	482.5,	198.9,	-237.4,	-46.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN45

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-266.5,	-66.2,	2	15.2,	516.6,	347.9,	-289.2,	-87.5,
3	15.2,	512.9,	409.8,	-303.2,	-106.1,	4	15.2,	493.6,	459.3,	-308.0,	-121.5,
5	15.2,	459.2,	494.7,	-303.4,	-133.2,	6	15.2,	411.0,	515.2,	-289.6,	-140.8,
7	15.2,	350.2,	520.0,	-266.9,	-144.2,	8	15.2,	278.8,	508.9,	-236.2,	-143.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-186.1,	-128.7,
11	15.2,	347.9,	516.6,	-170.8,	-115.2,	12	15.2,	409.8,	512.9,	-150.4,	-98.3,
13	15.2,	459.3,	493.6,	-125.3,	-78.3,	14	15.2,	494.7,	459.2,	-96.4,	-56.0,
15	15.2,	515.2,	411.0,	-64.6,	-32.0,	16	15.2,	520.0,	350.2,	-30.9,	-7.0,
17	15.2,	508.9,	278.8,	3.8,	18.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-9.0,	66.2,	20	15.2,	516.6,	347.9,	-58.7,	87.5,
21	15.2,	512.9,	409.8,	-106.6,	106.1,	22	15.2,	493.6,	459.3,	-151.3,	121.5,
23	15.2,	459.2,	494.7,	-191.4,	133.2,	24	15.2,	411.0,	515.2,	-225.6,	140.8,
25	15.2,	350.2,	520.0,	-253.0,	144.2,	26	15.2,	278.8,	508.9,	-272.7,	143.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-318.5,	128.7,
29	15.2,	347.9,	516.6,	-345.8,	115.2,	30	15.2,	409.8,	512.9,	-362.5,	98.3,
31	15.2,	459.3,	493.6,	-368.3,	78.3,	32	15.2,	494.7,	459.2,	-362.8,	56.0,
33	15.2,	515.2,	411.0,	-346.3,	32.0,	34	15.2,	520.0,	350.2,	-319.3,	7.0,
35	15.2,	508.9,	278.8,	-282.6,	-18.2,	36	15.2,	482.5,	198.9,	-237.3,	-42.9,

SOURCE ID: TTPN46

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-267.2,	-62.2,	2	15.2,	516.6,	347.9,	-290.6,	-83.6,
3	15.2,	512.9,	409.8,	-305.2,	-102.5,	4	15.2,	493.6,	459.3,	-310.6,	-118.3,
5	15.2,	459.2,	494.7,	-306.5,	-130.6,	6	15.2,	411.0,	515.2,	-293.1,	-138.8,
7	15.2,	350.2,	520.0,	-270.8,	-142.8,	8	15.2,	278.8,	508.9,	-240.2,	-142.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-190.2,	-129.4,
11	15.2,	347.9,	516.6,	-174.7,	-116.6,	12	15.2,	409.8,	512.9,	-153.9,	-100.3,
13	15.2,	459.3,	493.6,	-128.4,	-81.0,	14	15.2,	494.7,	459.2,	-99.1,	-59.1,
15	15.2,	515.2,	411.0,	-66.7,	-35.5,	16	15.2,	520.0,	350.2,	-32.3,	-10.8,
17	15.2,	508.9,	278.8,	3.1,	14.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-8.3,	62.2,	20	15.2,	516.6,	347.9,	-57.3,	83.6,
21	15.2,	512.9,	409.8,	-104.6,	102.5,	22	15.2,	493.6,	459.3,	-148.7,	118.3,
23	15.2,	459.2,	494.7,	-188.2,	130.6,	24	15.2,	411.0,	515.2,	-222.1,	138.8,
25	15.2,	350.2,	520.0,	-249.2,	142.8,	26	15.2,	278.8,	508.9,	-268.7,	142.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-314.5,	129.4,
29	15.2,	347.9,	516.6,	-341.9,	116.6,	30	15.2,	409.8,	512.9,	-359.0,	100.3,
31	15.2,	459.3,	493.6,	-365.1,	81.0,	32	15.2,	494.7,	459.2,	-360.2,	59.1,
33	15.2,	515.2,	411.0,	-344.3,	35.5,	34	15.2,	520.0,	350.2,	-317.9,	10.8,
35	15.2,	508.9,	278.8,	-281.9,	-14.2,	36	15.2,	482.5,	198.9,	-237.3,	-38.8,

SOURCE ID: TTPN47

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-267.9,	-58.6,	2	15.2,	516.6,	347.9,	-292.0,	-80.2,
3	15.2,	512.9,	409.8,	-307.2,	-99.4,	4	15.2,	493.6,	459.3,	-313.1,	-115.6,
5	15.2,	459.2,	494.7,	-309.4,	-128.3,	6	15.2,	411.0,	515.2,	-296.4,	-137.1,
7	15.2,	350.2,	520.0,	-274.3,	-141.7,	8	15.2,	278.8,	508.9,	-243.9,	-142.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-193.8,	-130.2,
11	15.2,	347.9,	516.6,	-178.1,	-118.0,	12	15.2,	409.8,	512.9,	-157.0,	-102.3,
13	15.2,	459.3,	493.6,	-131.2,	-83.4,	14	15.2,	494.7,	459.2,	-101.3,	-62.0,
15	15.2,	515.2,	411.0,	-68.4,	-38.8,	16	15.2,	520.0,	350.2,	-33.4,	-14.3,
17	15.2,	508.9,	278.8,	2.6,	10.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-7.6,	58.6,	20	15.2,	516.6,	347.9,	-55.9,	80.2,
21	15.2,	512.9,	409.8,	-102.6,	99.4,	22	15.2,	493.6,	459.3,	-146.2,	115.6,
23	15.2,	459.2,	494.7,	-185.3,	128.3,	24	15.2,	411.0,	515.2,	-218.8,	137.1,
25	15.2,	350.2,	520.0,	-245.7,	141.7,	26	15.2,	278.8,	508.9,	-265.1,	142.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-310.9,	130.2,
29	15.2,	347.9,	516.6,	-338.5,	118.0,	30	15.2,	409.8,	512.9,	-355.9,	102.3,

31	15.2,	459.3,	493.6,	-362.4,	83.4,	32	15.2,	494.7,	459.2,	-357.9,	62.0,
33	15.2,	515.2,	411.0,	-342.5,	38.8,	34	15.2,	520.0,	350.2,	-316.8,	14.3,
35	15.2,	508.9,	278.8,	-281.4,	-10.6,	36	15.2,	482.5,	198.9,	-237.4,	-35.1,

SOURCE ID: TTPN48

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-268.5,	-54.8,	2	15.2,	516.6,	347.9,	-293.2,	-76.6,
3	15.2,	512.9,	409.8,	-309.0,	-96.0,	4	15.2,	493.6,	459.3,	-315.4,	-112.6,
5	15.2,	459.2,	494.7,	-312.2,	-125.7,	6	15.2,	411.0,	515.2,	-299.6,	-135.0,
7	15.2,	350.2,	520.0,	-277.8,	-140.2,	8	15.2,	278.8,	508.9,	-247.6,	-141.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-197.6,	-130.7,
11	15.2,	347.9,	516.6,	-181.7,	-119.2,	12	15.2,	409.8,	512.9,	-160.4,	-104.1,
13	15.2,	459.3,	493.6,	-134.2,	-85.8,	14	15.2,	494.7,	459.2,	-103.9,	-64.9,
15	15.2,	515.2,	411.0,	-70.4,	-42.0,	16	15.2,	520.0,	350.2,	-34.8,	-17.9,
17	15.2,	508.9,	278.8,	1.8,	6.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-7.0,	54.8,	20	15.2,	516.6,	347.9,	-54.8,	76.6,
21	15.2,	512.9,	409.8,	-100.8,	96.0,	22	15.2,	493.6,	459.3,	-143.8,	112.6,
23	15.2,	459.2,	494.7,	-182.5,	125.7,	24	15.2,	411.0,	515.2,	-215.6,	135.0,
25	15.2,	350.2,	520.0,	-242.1,	140.2,	26	15.2,	278.8,	508.9,	-261.3,	141.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-307.1,	130.7,
29	15.2,	347.9,	516.6,	-334.9,	119.2,	30	15.2,	409.8,	512.9,	-352.5,	104.1,
31	15.2,	459.3,	493.6,	-359.4,	85.8,	32	15.2,	494.7,	459.2,	-355.4,	64.9,
33	15.2,	515.2,	411.0,	-340.5,	42.0,	34	15.2,	520.0,	350.2,	-315.3,	17.9,
35	15.2,	508.9,	278.8,	-280.6,	-6.8,	36	15.2,	482.5,	198.9,	-237.3,	-31.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN49

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-269.0,	-51.2,	2	15.2,	516.6,	347.9,	-294.3,	-73.2,
3	15.2,	512.9,	409.8,	-310.7,	-92.9,	4	15.2,	493.6,	459.3,	-317.6,	-109.8,
5	15.2,	459.2,	494.7,	-314.9,	-123.3,	6	15.2,	411.0,	515.2,	-302.6,	-133.1,
7	15.2,	350.2,	520.0,	-281.1,	-138.9,	8	15.2,	278.8,	508.9,	-251.1,	-140.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-201.1,	-131.2,
11	15.2,	347.9,	516.6,	-185.1,	-120.3,	12	15.2,	409.8,	512.9,	-163.6,	-105.8,
13	15.2,	459.3,	493.6,	-137.0,	-88.0,	14	15.2,	494.7,	459.2,	-106.3,	-67.5,
15	15.2,	515.2,	411.0,	-72.3,	-45.0,	16	15.2,	520.0,	350.2,	-36.2,	-21.2,
17	15.2,	508.9,	278.8,	1.1,	3.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-6.5,	51.2,	20	15.2,	516.6,	347.9,	-53.7,	73.2,
21	15.2,	512.9,	409.8,	-99.2,	92.9,	22	15.2,	493.6,	459.3,	-141.7,	109.8,
23	15.2,	459.2,	494.7,	-179.8,	123.3,	24	15.2,	411.0,	515.2,	-212.6,	133.1,
25	15.2,	350.2,	520.0,	-238.8,	138.9,	26	15.2,	278.8,	508.9,	-257.8,	140.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-303.6,	131.2,
29	15.2,	347.9,	516.6,	-331.5,	120.3,	30	15.2,	409.8,	512.9,	-349.3,	105.8,
31	15.2,	459.3,	493.6,	-356.6,	88.0,	32	15.2,	494.7,	459.2,	-352.9,	67.5,
33	15.2,	515.2,	411.0,	-338.6,	45.0,	34	15.2,	520.0,	350.2,	-314.0,	21.2,
35	15.2,	508.9,	278.8,	-279.8,	-3.3,	36	15.2,	482.5,	198.9,	-237.2,	-27.8,

SOURCE ID: TTPN50

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-269.7,	-47.6,	2	15.2,	516.6,	347.9,	-295.7,	-69.8,
3	15.2,	512.9,	409.8,	-312.6,	-89.8,	4	15.2,	493.6,	459.3,	-320.1,	-107.0,
5	15.2,	459.2,	494.7,	-317.8,	-121.1,	6	15.2,	411.0,	515.2,	-305.9,	-131.4,
7	15.2,	350.2,	520.0,	-284.7,	-137.8,	8	15.2,	278.8,	508.9,	-254.8,	-139.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-204.7,	-132.0,

11	15.2,	347.9,	516.6,	-188.6,	-121.7,	12	15.2,	409.8,	512.9,	-166.7,	-107.7,
13	15.2,	459.3,	493.6,	-139.7,	-90.5,	14	15.2,	494.7,	459.2,	-108.5,	-70.4,
15	15.2,	515.2,	411.0,	-74.1,	-48.3,	16	15.2,	520.0,	350.2,	-37.3,	-24.7,
17	15.2,	508.9,	278.8,	0.5,	-0.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-5.8,	47.6,	20	15.2,	516.6,	347.9,	-52.3,	69.8,
21	15.2,	512.9,	409.8,	-97.2,	89.8,	22	15.2,	493.6,	459.3,	-139.2,	107.0,
23	15.2,	459.2,	494.7,	-176.9,	121.1,	24	15.2,	411.0,	515.2,	-209.3,	131.4,
25	15.2,	350.2,	520.0,	-235.3,	137.8,	26	15.2,	278.8,	508.9,	-254.2,	139.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-300.0,	132.0,
29	15.2,	347.9,	516.6,	-328.1,	121.7,	30	15.2,	409.8,	512.9,	-346.2,	107.7,
31	15.2,	459.3,	493.6,	-353.8,	90.5,	32	15.2,	494.7,	459.2,	-350.7,	70.4,
33	15.2,	515.2,	411.0,	-336.9,	48.3,	34	15.2,	520.0,	350.2,	-312.9,	24.7,
35	15.2,	508.9,	278.8,	-279.3,	0.3,	36	15.2,	482.5,	198.9,	-237.3,	-24.1,

SOURCE ID: TTPN51

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-270.2,	-44.1,	2	15.2,	516.6,	347.9,	-296.8,	-66.4,
3	15.2,	512.9,	409.8,	-314.3,	-86.6,	4	15.2,	493.6,	459.3,	-322.3,	-104.2,
5	15.2,	459.2,	494.7,	-320.5,	-118.7,	6	15.2,	411.0,	515.2,	-308.9,	-129.5,
7	15.2,	350.2,	520.0,	-288.0,	-136.4,	8	15.2,	278.8,	508.9,	-258.3,	-139.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-208.2,	-132.5,
11	15.2,	347.9,	516.6,	-192.0,	-122.8,	12	15.2,	409.8,	512.9,	-169.8,	-109.4,
13	15.2,	459.3,	493.6,	-142.6,	-92.6,	14	15.2,	494.7,	459.2,	-111.0,	-73.1,
15	15.2,	515.2,	411.0,	-76.0,	-51.3,	16	15.2,	520.0,	350.2,	-38.7,	-28.0,
17	15.2,	508.9,	278.8,	-0.2,	-3.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-5.3,	44.1,	20	15.2,	516.6,	347.9,	-51.2,	66.4,
21	15.2,	512.9,	409.8,	-95.5,	86.6,	22	15.2,	493.6,	459.3,	-137.0,	104.2,
23	15.2,	459.2,	494.7,	-174.3,	118.7,	24	15.2,	411.0,	515.2,	-206.3,	129.5,
25	15.2,	350.2,	520.0,	-232.0,	136.4,	26	15.2,	278.8,	508.9,	-250.7,	139.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-296.4,	132.5,
29	15.2,	347.9,	516.6,	-324.7,	122.8,	30	15.2,	409.8,	512.9,	-343.1,	109.4,
31	15.2,	459.3,	493.6,	-351.0,	92.6,	32	15.2,	494.7,	459.2,	-348.3,	73.1,
33	15.2,	515.2,	411.0,	-335.0,	51.3,	34	15.2,	520.0,	350.2,	-311.5,	28.0,
35	15.2,	508.9,	278.8,	-278.6,	3.8,	36	15.2,	482.5,	198.9,	-237.2,	-20.5,

SOURCE ID: TTPN52

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-271.1,	-40.6,	2	15.2,	516.6,	347.9,	-298.2,	-63.1,
3	15.2,	512.9,	409.8,	-316.3,	-83.6,	4	15.2,	493.6,	459.3,	-324.8,	-101.7,
5	15.2,	459.2,	494.7,	-323.4,	-116.6,	6	15.2,	411.0,	515.2,	-312.1,	-128.0,
7	15.2,	350.2,	520.0,	-291.4,	-135.5,	8	15.2,	278.8,	508.9,	-261.8,	-138.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-211.7,	-133.4,
11	15.2,	347.9,	516.6,	-195.2,	-124.3,	12	15.2,	409.8,	512.9,	-172.8,	-111.4,
13	15.2,	459.3,	493.6,	-145.1,	-95.1,	14	15.2,	494.7,	459.2,	-113.0,	-76.0,
15	15.2,	515.2,	411.0,	-77.5,	-54.5,	16	15.2,	520.0,	350.2,	-39.6,	-31.4,
17	15.2,	508.9,	278.8,	-0.6,	-7.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-4.4,	40.6,	20	15.2,	516.6,	347.9,	-49.7,	63.1,
21	15.2,	512.9,	409.8,	-93.5,	83.6,	22	15.2,	493.6,	459.3,	-134.5,	101.7,
23	15.2,	459.2,	494.7,	-171.4,	116.6,	24	15.2,	411.0,	515.2,	-203.1,	128.0,
25	15.2,	350.2,	520.0,	-228.6,	135.5,	26	15.2,	278.8,	508.9,	-247.1,	138.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-293.0,	133.4,
29	15.2,	347.9,	516.6,	-321.4,	124.3,	30	15.2,	409.8,	512.9,	-340.1,	111.4,
31	15.2,	459.3,	493.6,	-348.4,	95.1,	32	15.2,	494.7,	459.2,	-346.2,	76.0,
33	15.2,	515.2,	411.0,	-333.4,	54.5,	34	15.2,	520.0,	350.2,	-310.5,	31.4,
35	15.2,	508.9,	278.8,	-278.2,	7.4,	36	15.2,	482.5,	198.9,	-237.4,	-16.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN53

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-271.8,	-36.8,	2	15.2,	516.6,	347.9,	-299.6,	-59.4,
3	15.2,	512.9,	409.8,	-318.3,	-80.2,	4	15.2,	493.6,	459.3,	-327.3,	-98.6,
5	15.2,	459.2,	494.7,	-326.4,	-114.0,	6	15.2,	411.0,	515.2,	-315.5,	-126.0,
7	15.2,	350.2,	520.0,	-295.1,	-134.1,	8	15.2,	278.8,	508.9,	-265.7,	-138.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-215.6,	-134.0,
11	15.2,	347.9,	516.6,	-198.9,	-125.6,	12	15.2,	409.8,	512.9,	-176.2,	-113.4,
13	15.2,	459.3,	493.6,	-148.1,	-97.7,	14	15.2,	494.7,	459.2,	-115.6,	-79.0,
15	15.2,	515.2,	411.0,	-79.5,	-57.9,	16	15.2,	520.0,	350.2,	-41.0,	-35.1,
17	15.2,	508.9,	278.8,	-1.3,	-11.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-3.7,	36.8,	20	15.2,	516.6,	347.9,	-48.4,	59.4,
21	15.2,	512.9,	409.8,	-91.5,	80.2,	22	15.2,	493.6,	459.3,	-132.0,	98.6,
23	15.2,	459.2,	494.7,	-168.4,	114.0,	24	15.2,	411.0,	515.2,	-199.6,	126.0,
25	15.2,	350.2,	520.0,	-224.9,	134.1,	26	15.2,	278.8,	508.9,	-243.2,	138.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-289.1,	134.0,
29	15.2,	347.9,	516.6,	-317.7,	125.6,	30	15.2,	409.8,	512.9,	-336.7,	113.4,
31	15.2,	459.3,	493.6,	-345.4,	97.7,	32	15.2,	494.7,	459.2,	-343.7,	79.0,
33	15.2,	515.2,	411.0,	-331.5,	57.9,	34	15.2,	520.0,	350.2,	-309.2,	35.1,
35	15.2,	508.9,	278.8,	-277.5,	11.2,	36	15.2,	482.5,	198.9,	-237.4,	-13.0,

SOURCE ID: TTPN54

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-272.3,	-33.3,	2	15.2,	516.6,	347.9,	-300.6,	-56.1,
3	15.2,	512.9,	409.8,	-319.9,	-77.2,	4	15.2,	493.6,	459.3,	-329.4,	-95.9,
5	15.2,	459.2,	494.7,	-328.9,	-111.7,	6	15.2,	411.0,	515.2,	-318.4,	-124.1,
7	15.2,	350.2,	520.0,	-298.3,	-132.8,	8	15.2,	278.8,	508.9,	-269.1,	-137.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-219.0,	-134.5,
11	15.2,	347.9,	516.6,	-202.2,	-126.7,	12	15.2,	409.8,	512.9,	-179.2,	-115.0,
13	15.2,	459.3,	493.6,	-150.9,	-99.8,	14	15.2,	494.7,	459.2,	-117.9,	-81.6,
15	15.2,	515.2,	411.0,	-81.3,	-60.9,	16	15.2,	520.0,	350.2,	-42.3,	-38.3,
17	15.2,	508.9,	278.8,	-2.0,	-14.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-3.2,	33.3,	20	15.2,	516.6,	347.9,	-47.3,	56.1,
21	15.2,	512.9,	409.8,	-89.9,	77.2,	22	15.2,	493.6,	459.3,	-129.8,	95.9,
23	15.2,	459.2,	494.7,	-165.8,	111.7,	24	15.2,	411.0,	515.2,	-196.7,	124.1,
25	15.2,	350.2,	520.0,	-221.7,	132.8,	26	15.2,	278.8,	508.9,	-239.9,	137.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-285.7,	134.5,
29	15.2,	347.9,	516.6,	-314.4,	126.7,	30	15.2,	409.8,	512.9,	-333.6,	115.0,
31	15.2,	459.3,	493.6,	-342.7,	99.8,	32	15.2,	494.7,	459.2,	-341.4,	81.6,
33	15.2,	515.2,	411.0,	-329.6,	60.9,	34	15.2,	520.0,	350.2,	-307.9,	38.3,
35	15.2,	508.9,	278.8,	-276.8,	14.6,	36	15.2,	482.5,	198.9,	-237.3,	-9.6,

SOURCE ID: TTPN55

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-273.1,	-30.2,	2	15.2,	516.6,	347.9,	-302.0,	-53.2,
3	15.2,	512.9,	409.8,	-321.7,	-74.5,	4	15.2,	493.6,	459.3,	-331.7,	-93.6,
5	15.2,	459.2,	494.7,	-331.5,	-109.9,	6	15.2,	411.0,	515.2,	-321.3,	-122.8,
7	15.2,	350.2,	520.0,	-301.4,	-131.9,	8	15.2,	278.8,	508.9,	-272.3,	-137.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-222.1,	-135.3,
11	15.2,	347.9,	516.6,	-205.1,	-128.0,	12	15.2,	409.8,	512.9,	-181.9,	-116.8,
13	15.2,	459.3,	493.6,	-153.2,	-102.0,	14	15.2,	494.7,	459.2,	-119.8,	-84.2,
15	15.2,	515.2,	411.0,	-82.7,	-63.8,	16	15.2,	520.0,	350.2,	-43.2,	-41.4,
17	15.2,	508.9,	278.8,	-2.3,	-17.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-2.4,	30.2,	20	15.2,	516.6,	347.9,	-46.0,	53.2,
21	15.2,	512.9,	409.8,	-88.1,	74.5,	22	15.2,	493.6,	459.3,	-127.6,	93.6,
23	15.2,	459.2,	494.7,	-163.2,	109.9,	24	15.2,	411.0,	515.2,	-193.8,	122.8,
25	15.2,	350.2,	520.0,	-218.6,	131.9,	26	15.2,	278.8,	508.9,	-236.7,	137.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-282.6,	135.3,
29	15.2,	347.9,	516.6,	-311.5,	128.0,	30	15.2,	409.8,	512.9,	-331.0,	116.8,
31	15.2,	459.3,	493.6,	-340.4,	102.0,	32	15.2,	494.7,	459.2,	-339.5,	84.2,
33	15.2,	515.2,	411.0,	-328.2,	63.8,	34	15.2,	520.0,	350.2,	-307.0,	41.4,

35	15.2,	508.9,	278.8,	-276.5,	17.8,	36	15.2,	482.5,	198.9,	-237.6,	-6.4,

SOURCE ID: TTPN56

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-273.8,	-26.6,	2	15.2,	516.6,	347.9,	-303.4,	-49.8,
3	15.2,	512.9,	409.8,	-323.7,	-71.4,	4	15.2,	493.6,	459.3,	-334.1,	-90.9,
5	15.2,	459.2,	494.7,	-334.4,	-107.6,	6	15.2,	411.0,	515.2,	-324.6,	-121.0,
7	15.2,	350.2,	520.0,	-304.9,	-130.8,	8	15.2,	278.8,	508.9,	-275.9,	-136.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-225.7,	-136.1,
11	15.2,	347.9,	516.6,	-208.5,	-129.4,	12	15.2,	409.8,	512.9,	-185.0,	-118.7,
13	15.2,	459.3,	493.6,	-155.9,	-104.5,	14	15.2,	494.7,	459.2,	-122.0,	-87.1,
15	15.2,	515.2,	411.0,	-84.4,	-67.0,	16	15.2,	520.0,	350.2,	-44.3,	-44.9,
17	15.2,	508.9,	278.8,	-2.8,	-21.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-1.7,	26.6,	20	15.2,	516.6,	347.9,	-44.6,	49.8,
21	15.2,	512.9,	409.8,	-86.2,	71.4,	22	15.2,	493.6,	459.3,	-125.1,	90.9,
23	15.2,	459.2,	494.7,	-160.3,	107.6,	24	15.2,	411.0,	515.2,	-190.6,	121.0,
25	15.2,	350.2,	520.0,	-215.1,	130.8,	26	15.2,	278.8,	508.9,	-233.0,	136.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-279.0,	136.1,
29	15.2,	347.9,	516.6,	-308.1,	129.4,	30	15.2,	409.8,	512.9,	-327.9,	118.7,
31	15.2,	459.3,	493.6,	-337.7,	104.5,	32	15.2,	494.7,	459.2,	-337.2,	87.1,
33	15.2,	515.2,	411.0,	-326.5,	67.0,	34	15.2,	520.0,	350.2,	-305.9,	44.9,
35	15.2,	508.9,	278.8,	-276.0,	21.4,	36	15.2,	482.5,	198.9,	-237.7,	-2.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN57

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-274.4,	-22.8,	2	15.2,	516.6,	347.9,	-304.6,	-46.1,
3	15.2,	512.9,	409.8,	-325.5,	-68.0,	4	15.2,	493.6,	459.3,	-336.5,	-87.9,
5	15.2,	459.2,	494.7,	-337.3,	-105.0,	6	15.2,	411.0,	515.2,	-327.9,	-119.0,
7	15.2,	350.2,	520.0,	-308.4,	-129.4,	8	15.2,	278.8,	508.9,	-279.7,	-135.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-229.5,	-136.6,
11	15.2,	347.9,	516.6,	-212.2,	-130.6,	12	15.2,	409.8,	512.9,	-188.4,	-120.5,
13	15.2,	459.3,	493.6,	-158.9,	-106.9,	14	15.2,	494.7,	459.2,	-124.6,	-89.9,
15	15.2,	515.2,	411.0,	-86.5,	-70.3,	16	15.2,	520.0,	350.2,	-45.7,	-48.5,
17	15.2,	508.9,	278.8,	-3.6,	-25.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-1.1,	22.8,	20	15.2,	516.6,	347.9,	-43.4,	46.1,
21	15.2,	512.9,	409.8,	-84.4,	68.0,	22	15.2,	493.6,	459.3,	-122.8,	87.9,
23	15.2,	459.2,	494.7,	-157.4,	105.0,	24	15.2,	411.0,	515.2,	-187.3,	119.0,
25	15.2,	350.2,	520.0,	-211.5,	129.4,	26	15.2,	278.8,	508.9,	-229.3,	135.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-275.2,	136.6,
29	15.2,	347.9,	516.6,	-304.5,	130.6,	30	15.2,	409.8,	512.9,	-324.5,	120.5,
31	15.2,	459.3,	493.6,	-334.7,	106.9,	32	15.2,	494.7,	459.2,	-334.7,	89.9,
33	15.2,	515.2,	411.0,	-324.5,	70.3,	34	15.2,	520.0,	350.2,	-304.5,	48.5,
35	15.2,	508.9,	278.8,	-275.2,	25.2,	36	15.2,	482.5,	198.9,	-237.6,	1.2,

SOURCE ID: TTPN58

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-274.9,	-19.3,	2	15.2,	516.6,	347.9,	-305.6,	-42.8,
3	15.2,	512.9,	409.8,	-327.1,	-64.9,	4	15.2,	493.6,	459.3,	-338.7,	-85.1,
5	15.2,	459.2,	494.7,	-339.9,	-102.7,	6	15.2,	411.0,	515.2,	-330.9,	-117.1,
7	15.2,	350.2,	520.0,	-311.8,	-128.0,	8	15.2,	278.8,	508.9,	-283.2,	-135.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-233.0,	-137.1,
11	15.2,	347.9,	516.6,	-215.6,	-131.7,	12	15.2,	409.8,	512.9,	-191.5,	-122.2,
13	15.2,	459.3,	493.6,	-161.7,	-109.0,	14	15.2,	494.7,	459.2,	-127.0,	-92.6,

15	15.2,	515.2,	411.0,	-88.3,	-73.3,	16	15.2,	520.0,	350.2,	-47.0,	-51.8,
17	15.2,	508.9,	278.8,	-4.3,	-28.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	-0.6,	19.3,	20	15.2,	516.6,	347.9,	-42.3,	42.8,
21	15.2,	512.9,	409.8,	-82.7,	64.9,	22	15.2,	493.6,	459.3,	-120.6,	85.1,
23	15.2,	459.2,	494.7,	-154.8,	102.7,	24	15.2,	411.0,	515.2,	-184.3,	117.1,
25	15.2,	350.2,	520.0,	-208.2,	128.0,	26	15.2,	278.8,	508.9,	-225.8,	135.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-271.7,	137.1,
29	15.2,	347.9,	516.6,	-301.1,	131.7,	30	15.2,	409.8,	512.9,	-321.4,	122.2,
31	15.2,	459.3,	493.6,	-331.9,	109.0,	32	15.2,	494.7,	459.2,	-332.3,	92.6,
33	15.2,	515.2,	411.0,	-322.6,	73.3,	34	15.2,	520.0,	350.2,	-303.1,	51.8,
35	15.2,	508.9,	278.8,	-274.4,	28.7,	36	15.2,	482.5,	198.9,	-237.4,	4.7,

SOURCE ID: TTPN59

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-275.6,	-15.7,	2	15.2,	516.6,	347.9,	-307.0,	-39.3,
3	15.2,	512.9,	409.8,	-329.1,	-61.8,	4	15.2,	493.6,	459.3,	-341.2,	-82.3,
5	15.2,	459.2,	494.7,	-342.9,	-100.4,	6	15.2,	411.0,	515.2,	-334.1,	-115.4,
7	15.2,	350.2,	520.0,	-315.3,	-126.9,	8	15.2,	278.8,	508.9,	-286.8,	-134.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-236.6,	-137.9,
11	15.2,	347.9,	516.6,	-219.0,	-133.1,	12	15.2,	409.8,	512.9,	-194.7,	-124.2,
13	15.2,	459.3,	493.6,	-164.5,	-111.5,	14	15.2,	494.7,	459.2,	-129.2,	-95.5,
15	15.2,	515.2,	411.0,	-90.1,	-76.5,	16	15.2,	520.0,	350.2,	-48.2,	-55.3,
17	15.2,	508.9,	278.8,	-4.8,	-32.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	0.1,	15.7,	20	15.2,	516.6,	347.9,	-40.9,	39.3,
21	15.2,	512.9,	409.8,	-80.7,	61.8,	22	15.2,	493.6,	459.3,	-118.1,	82.3,
23	15.2,	459.2,	494.7,	-151.9,	100.4,	24	15.2,	411.0,	515.2,	-181.0,	115.4,
25	15.2,	350.2,	520.0,	-204.7,	126.9,	26	15.2,	278.8,	508.9,	-222.1,	134.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-268.0,	137.9,
29	15.2,	347.9,	516.6,	-297.6,	133.1,	30	15.2,	409.8,	512.9,	-318.2,	124.2,
31	15.2,	459.3,	493.6,	-329.1,	111.5,	32	15.2,	494.7,	459.2,	-330.0,	95.5,
33	15.2,	515.2,	411.0,	-320.9,	76.5,	34	15.2,	520.0,	350.2,	-302.0,	55.3,
35	15.2,	508.9,	278.8,	-273.9,	32.3,	36	15.2,	482.5,	198.9,	-237.6,	8.4,

SOURCE ID: TTPN60

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-276.1,	-12.2,	2	15.2,	516.6,	347.9,	-308.1,	-35.9,
3	15.2,	512.9,	409.8,	-330.8,	-58.6,	4	15.2,	493.6,	459.3,	-343.4,	-79.5,
5	15.2,	459.2,	494.7,	-345.5,	-98.0,	6	15.2,	411.0,	515.2,	-337.2,	-113.5,
7	15.2,	350.2,	520.0,	-318.6,	-125.6,	8	15.2,	278.8,	508.9,	-290.3,	-133.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-240.2,	-138.4,
11	15.2,	347.9,	516.6,	-222.4,	-134.2,	12	15.2,	409.8,	512.9,	-197.8,	-125.8,
13	15.2,	459.3,	493.6,	-167.3,	-113.7,	14	15.2,	494.7,	459.2,	-131.6,	-98.1,
15	15.2,	515.2,	411.0,	-92.0,	-79.6,	16	15.2,	520.0,	350.2,	-49.5,	-58.6,
17	15.2,	508.9,	278.8,	-5.6,	-35.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	0.6,	12.2,	20	15.2,	516.6,	347.9,	-39.8,	35.9,
21	15.2,	512.9,	409.8,	-79.1,	58.6,	22	15.2,	493.6,	459.3,	-115.9,	79.5,
23	15.2,	459.2,	494.7,	-149.2,	98.0,	24	15.2,	411.0,	515.2,	-178.0,	113.5,
25	15.2,	350.2,	520.0,	-201.4,	125.6,	26	15.2,	278.8,	508.9,	-218.7,	133.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-264.5,	138.4,
29	15.2,	347.9,	516.6,	-294.2,	134.2,	30	15.2,	409.8,	512.9,	-315.1,	125.8,
31	15.2,	459.3,	493.6,	-326.3,	113.7,	32	15.2,	494.7,	459.2,	-327.6,	98.1,
33	15.2,	515.2,	411.0,	-319.0,	79.6,	34	15.2,	520.0,	350.2,	-300.7,	58.6,
35	15.2,	508.9,	278.8,	-273.2,	35.8,	36	15.2,	482.5,	198.9,	-237.4,	12.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN61

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-277.0,	-8.7,	2	15.2,	516.6,	347.9,	-309.6,	-32.7,
3	15.2,	512.9,	409.8,	-332.8,	-55.6,	4	15.2,	493.6,	459.3,	-345.8,	-76.9,
5	15.2,	459.2,	494.7,	-348.4,	-95.9,	6	15.2,	411.0,	515.2,	-340.4,	-111.9,
7	15.2,	350.2,	520.0,	-322.0,	-124.6,	8	15.2,	278.8,	508.9,	-293.9,	-133.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-243.7,	-139.2,
11	15.2,	347.9,	516.6,	-225.7,	-135.6,	12	15.2,	409.8,	512.9,	-200.8,	-127.8,
13	15.2,	459.3,	493.6,	-169.8,	-116.2,	14	15.2,	494.7,	459.2,	-133.7,	-101.0,
15	15.2,	515.2,	411.0,	-93.5,	-82.8,	16	15.2,	520.0,	350.2,	-50.5,	-62.0,
17	15.2,	508.9,	278.8,	-6.0,	-39.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	1.5,	8.7,	20	15.2,	516.6,	347.9,	-38.4,	32.7,
21	15.2,	512.9,	409.8,	-77.1,	55.6,	22	15.2,	493.6,	459.3,	-113.4,	76.9,
23	15.2,	459.2,	494.7,	-146.3,	95.9,	24	15.2,	411.0,	515.2,	-174.8,	111.9,
25	15.2,	350.2,	520.0,	-198.0,	124.6,	26	15.2,	278.8,	508.9,	-215.1,	133.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-261.0,	139.2,
29	15.2,	347.9,	516.6,	-291.0,	135.6,	30	15.2,	409.8,	512.9,	-312.1,	127.8,
31	15.2,	459.3,	493.6,	-323.7,	116.2,	32	15.2,	494.7,	459.2,	-325.5,	101.0,
33	15.2,	515.2,	411.0,	-317.4,	82.8,	34	15.2,	520.0,	350.2,	-299.7,	62.0,
35	15.2,	508.9,	278.8,	-272.8,	39.4,	36	15.2,	482.5,	198.9,	-237.7,	15.5,

SOURCE ID: TTPN62

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-277.7,	-4.8,	2	15.2,	516.6,	347.9,	-310.9,	-29.0,
3	15.2,	512.9,	409.8,	-334.7,	-52.2,	4	15.2,	493.6,	459.3,	-348.4,	-73.9,
5	15.2,	459.2,	494.7,	-351.4,	-93.4,	6	15.2,	411.0,	515.2,	-343.8,	-110.0,
7	15.2,	350.2,	520.0,	-325.7,	-123.2,	8	15.2,	278.8,	508.9,	-297.8,	-132.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-247.5,	-139.9,
11	15.2,	347.9,	516.6,	-229.4,	-137.0,	12	15.2,	409.8,	512.9,	-204.2,	-129.8,
13	15.2,	459.3,	493.6,	-172.9,	-118.7,	14	15.2,	494.7,	459.2,	-136.3,	-104.1,
15	15.2,	515.2,	411.0,	-95.5,	-86.2,	16	15.2,	520.0,	350.2,	-51.9,	-65.7,
17	15.2,	508.9,	278.8,	-6.6,	-43.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	2.2,	4.8,	20	15.2,	516.6,	347.9,	-37.0,	29.0,
21	15.2,	512.9,	409.8,	-75.1,	52.2,	22	15.2,	493.6,	459.3,	-110.9,	73.9,
23	15.2,	459.2,	494.7,	-143.3,	93.4,	24	15.2,	411.0,	515.2,	-171.4,	110.0,
25	15.2,	350.2,	520.0,	-194.2,	123.2,	26	15.2,	278.8,	508.9,	-211.2,	132.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-257.1,	139.9,
29	15.2,	347.9,	516.6,	-287.3,	137.0,	30	15.2,	409.8,	512.9,	-308.7,	129.8,
31	15.2,	459.3,	493.6,	-320.7,	118.7,	32	15.2,	494.7,	459.2,	-323.0,	104.1,
33	15.2,	515.2,	411.0,	-315.4,	86.2,	34	15.2,	520.0,	350.2,	-298.3,	65.7,
35	15.2,	508.9,	278.8,	-272.1,	43.3,	36	15.2,	482.5,	198.9,	-237.7,	19.5,

SOURCE ID: TTPN63

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-278.2,	-1.4,	2	15.2,	516.6,	347.9,	-312.0,	-25.7,
3	15.2,	512.9,	409.8,	-336.4,	-49.2,	4	15.2,	493.6,	459.3,	-350.5,	-71.2,
5	15.2,	459.2,	494.7,	-354.0,	-91.0,	6	15.2,	411.0,	515.2,	-346.7,	-108.1,
7	15.2,	350.2,	520.0,	-328.9,	-121.9,	8	15.2,	278.8,	508.9,	-301.1,	-132.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-250.9,	-140.4,
11	15.2,	347.9,	516.6,	-232.6,	-138.0,	12	15.2,	409.8,	512.9,	-207.2,	-131.4,
13	15.2,	459.3,	493.6,	-175.6,	-120.9,	14	15.2,	494.7,	459.2,	-138.6,	-106.6,
15	15.2,	515.2,	411.0,	-97.3,	-89.1,	16	15.2,	520.0,	350.2,	-53.2,	-68.9,
17	15.2,	508.9,	278.8,	-7.4,	-46.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	2.7,	1.4,	20	15.2,	516.6,	347.9,	-36.0,	25.7,
21	15.2,	512.9,	409.8,	-73.5,	49.2,	22	15.2,	493.6,	459.3,	-108.8,	71.2,
23	15.2,	459.2,	494.7,	-140.8,	91.0,	24	15.2,	411.0,	515.2,	-168.5,	108.1,
25	15.2,	350.2,	520.0,	-191.1,	121.9,	26	15.2,	278.8,	508.9,	-207.8,	132.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-253.7,	140.4,
29	15.2,	347.9,	516.6,	-284.0,	138.0,	30	15.2,	409.8,	512.9,	-305.6,	131.4,
31	15.2,	459.3,	493.6,	-318.0,	120.9,	32	15.2,	494.7,	459.2,	-320.7,	106.6,
33	15.2,	515.2,	411.0,	-313.6,	89.1,	34	15.2,	520.0,	350.2,	-297.0,	68.9,
35	15.2,	508.9,	278.8,	-271.4,	46.6,	36	15.2,	482.5,	198.9,	-237.6,	22.9,

SOURCE ID: TTPN64

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-278.3,	2.2,	2	15.2,	516.6,	347.9,	-312.7,	-22.2,
3	15.2,	512.9,	409.8,	-337.7,	-45.8,	4	15.2,	493.6,	459.3,	-352.4,	-68.1,
5	15.2,	459.2,	494.7,	-356.4,	-88.4,	6	15.2,	411.0,	515.2,	-349.5,	-105.9,
7	15.2,	350.2,	520.0,	-332.1,	-120.2,	8	15.2,	278.8,	508.9,	-304.5,	-130.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-254.6,	-140.5,
11	15.2,	347.9,	516.6,	-236.2,	-138.8,	12	15.2,	409.8,	512.9,	-210.6,	-132.8,
13	15.2,	459.3,	493.6,	-178.7,	-122.8,	14	15.2,	494.7,	459.2,	-141.3,	-109.0,
15	15.2,	515.2,	411.0,	-99.6,	-92.0,	16	15.2,	520.0,	350.2,	-54.9,	-72.1,
17	15.2,	508.9,	278.8,	-8.5,	-50.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	2.8,	-2.2,	20	15.2,	516.6,	347.9,	-35.2,	22.2,
21	15.2,	512.9,	409.8,	-72.1,	45.8,	22	15.2,	493.6,	459.3,	-106.9,	68.1,
23	15.2,	459.2,	494.7,	-138.4,	88.4,	24	15.2,	411.0,	515.2,	-165.6,	105.9,
25	15.2,	350.2,	520.0,	-187.9,	120.2,	26	15.2,	278.8,	508.9,	-204.4,	130.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-250.1,	140.5,
29	15.2,	347.9,	516.6,	-280.5,	138.8,	30	15.2,	409.8,	512.9,	-302.3,	132.8,
31	15.2,	459.3,	493.6,	-314.9,	122.8,	32	15.2,	494.7,	459.2,	-318.0,	109.0,
33	15.2,	515.2,	411.0,	-311.4,	92.0,	34	15.2,	520.0,	350.2,	-295.3,	72.1,
35	15.2,	508.9,	278.8,	-270.3,	50.1,	36	15.2,	482.5,	198.9,	-237.0,	26.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN65

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-279.0,	5.8,	2	15.2,	516.6,	347.9,	-314.1,	-18.7,
3	15.2,	512.9,	409.8,	-339.7,	-42.7,	4	15.2,	493.6,	459.3,	-354.9,	-65.4,
5	15.2,	459.2,	494.7,	-359.3,	-86.1,	6	15.2,	411.0,	515.2,	-352.8,	-104.2,
7	15.2,	350.2,	520.0,	-335.6,	-119.1,	8	15.2,	278.8,	508.9,	-308.2,	-130.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-258.2,	-141.3,
11	15.2,	347.9,	516.6,	-239.6,	-140.1,	12	15.2,	409.8,	512.9,	-213.7,	-134.7,
13	15.2,	459.3,	493.6,	-181.4,	-125.2,	14	15.2,	494.7,	459.2,	-143.5,	-111.9,
15	15.2,	515.2,	411.0,	-101.3,	-95.2,	16	15.2,	520.0,	350.2,	-56.0,	-75.6,
17	15.2,	508.9,	278.8,	-9.0,	-53.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	3.5,	-5.8,	20	15.2,	516.6,	347.9,	-33.8,	18.7,
21	15.2,	512.9,	409.8,	-70.2,	42.7,	22	15.2,	493.6,	459.3,	-104.4,	65.4,
23	15.2,	459.2,	494.7,	-135.4,	86.1,	24	15.2,	411.0,	515.2,	-162.4,	104.2,
25	15.2,	350.2,	520.0,	-184.4,	119.1,	26	15.2,	278.8,	508.9,	-200.8,	130.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-246.5,	141.3,
29	15.2,	347.9,	516.6,	-277.0,	140.1,	30	15.2,	409.8,	512.9,	-299.2,	134.7,
31	15.2,	459.3,	493.6,	-312.2,	125.2,	32	15.2,	494.7,	459.2,	-315.7,	111.9,
33	15.2,	515.2,	411.0,	-309.7,	95.2,	34	15.2,	520.0,	350.2,	-294.2,	75.6,
35	15.2,	508.9,	278.8,	-269.8,	53.7,	36	15.2,	482.5,	198.9,	-237.2,	30.2,

SOURCE ID: TTPN66

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-279.6,	9.6,	2	15.2,	516.6,	347.9,	-315.3,	-15.1,
3	15.2,	512.9,	409.8,	-341.4,	-39.3,	4	15.2,	493.6,	459.3,	-357.2,	-62.4,
5	15.2,	459.2,	494.7,	-362.1,	-83.5,	6	15.2,	411.0,	515.2,	-356.1,	-102.1,
7	15.2,	350.2,	520.0,	-339.2,	-117.7,	8	15.2,	278.8,	508.9,	-311.9,	-129.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-261.9,	-141.8,
11	15.2,	347.9,	516.6,	-243.2,	-141.3,	12	15.2,	409.8,	512.9,	-217.1,	-136.5,
13	15.2,	459.3,	493.6,	-184.4,	-127.6,	14	15.2,	494.7,	459.2,	-146.1,	-114.8,
15	15.2,	515.2,	411.0,	-103.3,	-98.5,	16	15.2,	520.0,	350.2,	-57.4,	-79.2,
17	15.2,	508.9,	278.8,	-9.8,	-57.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	504.7,	275.5,	4.1,	-9.6,	20	15.2,	516.6,	347.9,	-32.6,	15.1,
21	15.2,	512.9,	409.8,	-68.4,	39.3,	22	15.2,	493.6,	459.3,	-102.0,	62.4,
23	15.2,	459.2,	494.7,	-132.6,	83.5,	24	15.2,	411.0,	515.2,	-159.1,	102.1,
25	15.2,	350.2,	520.0,	-180.8,	117.7,	26	15.2,	278.8,	508.9,	-197.0,	129.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-242.7,	141.8,
29	15.2,	347.9,	516.6,	-273.4,	141.3,	30	15.2,	409.8,	512.9,	-295.8,	136.5,
31	15.2,	459.3,	493.6,	-309.2,	127.6,	32	15.2,	494.7,	459.2,	-313.2,	114.8,
33	15.2,	515.2,	411.0,	-307.6,	98.5,	34	15.2,	520.0,	350.2,	-292.8,	79.2,
35	15.2,	508.9,	278.8,	-269.0,	57.5,	36	15.2,	482.5,	198.9,	-237.1,	34.0,

SOURCE ID: TTPN67

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-280.1,	13.1,	2	15.2,	516.6,	347.9,	-316.4,	-11.7,
3	15.2,	512.9,	409.8,	-343.1,	-36.2,	4	15.2,	493.6,	459.3,	-359.4,	-59.6,
5	15.2,	459.2,	494.7,	-364.8,	-81.1,	6	15.2,	411.0,	515.2,	-359.1,	-100.3,
7	15.2,	350.2,	520.0,	-342.4,	-116.3,	8	15.2,	278.8,	508.9,	-315.4,	-128.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-265.5,	-142.3,
11	15.2,	347.9,	516.6,	-246.6,	-142.4,	12	15.2,	409.8,	512.9,	-220.2,	-138.2,
13	15.2,	459.3,	493.6,	-187.2,	-129.8,	14	15.2,	494.7,	459.2,	-148.5,	-117.4,
15	15.2,	515.2,	411.0,	-105.2,	-101.5,	16	15.2,	520.0,	350.2,	-58.8,	-82.5,
17	15.2,	508.9,	278.8,	-10.5,	-60.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	4.6,	-13.1,	20	15.2,	516.6,	347.9,	-31.6,	11.7,
21	15.2,	512.9,	409.8,	-66.7,	36.2,	22	15.2,	493.6,	459.3,	-99.8,	59.6,
23	15.2,	459.2,	494.7,	-130.0,	81.1,	24	15.2,	411.0,	515.2,	-156.1,	100.3,
25	15.2,	350.2,	520.0,	-177.5,	116.3,	26	15.2,	278.8,	508.9,	-193.5,	128.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-239.2,	142.3,
29	15.2,	347.9,	516.6,	-270.0,	142.4,	30	15.2,	409.8,	512.9,	-292.6,	138.2,
31	15.2,	459.3,	493.6,	-306.4,	129.8,	32	15.2,	494.7,	459.2,	-310.8,	117.4,
33	15.2,	515.2,	411.0,	-305.7,	101.5,	34	15.2,	520.0,	350.2,	-291.4,	82.5,
35	15.2,	508.9,	278.8,	-268.2,	60.9,	36	15.2,	482.5,	198.9,	-236.9,	37.6,

SOURCE ID: TTPN68

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-280.8,	16.8,	2	15.2,	516.6,	347.9,	-317.8,	-8.3,
3	15.2,	512.9,	409.8,	-345.1,	-33.0,	4	15.2,	493.6,	459.3,	-361.9,	-56.8,
5	15.2,	459.2,	494.7,	-367.7,	-78.9,	6	15.2,	411.0,	515.2,	-362.3,	-98.5,
7	15.2,	350.2,	520.0,	-346.0,	-115.2,	8	15.2,	278.8,	508.9,	-319.1,	-128.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-269.1,	-143.1,
11	15.2,	347.9,	516.6,	-250.0,	-143.8,	12	15.2,	409.8,	512.9,	-223.4,	-140.2,
13	15.2,	459.3,	493.6,	-190.0,	-132.3,	14	15.2,	494.7,	459.2,	-150.7,	-120.3,
15	15.2,	515.2,	411.0,	-107.0,	-104.8,	16	15.2,	520.0,	350.2,	-59.9,	-86.0,
17	15.2,	508.9,	278.8,	-11.1,	-64.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	5.3,	-16.8,	20	15.2,	516.6,	347.9,	-30.2,	8.3,
21	15.2,	512.9,	409.8,	-64.8,	33.0,	22	15.2,	493.6,	459.3,	-97.4,	56.8,
23	15.2,	459.2,	494.7,	-127.0,	78.9,	24	15.2,	411.0,	515.2,	-152.8,	98.5,
25	15.2,	350.2,	520.0,	-174.0,	115.2,	26	15.2,	278.8,	508.9,	-189.9,	128.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-235.6,	143.1,
29	15.2,	347.9,	516.6,	-266.6,	143.8,	30	15.2,	409.8,	512.9,	-289.5,	140.2,
31	15.2,	459.3,	493.6,	-303.6,	132.3,	32	15.2,	494.7,	459.2,	-308.5,	120.3,
33	15.2,	515.2,	411.0,	-304.0,	104.8,	34	15.2,	520.0,	350.2,	-290.3,	86.0,
35	15.2,	508.9,	278.8,	-267.7,	64.6,	36	15.2,	482.5,	198.9,	-237.1,	41.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN69

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-281.3,	20.3,	2	15.2,	516.6,	347.9,	-318.9,	-4.9,
3	15.2,	512.9,	409.8,	-346.8,	-29.9,	4	15.2,	493.6,	459.3,	-364.1,	-54.0,
5	15.2,	459.2,	494.7,	-370.4,	-76.5,	6	15.2,	411.0,	515.2,	-365.4,	-96.6,
7	15.2,	350.2,	520.0,	-349.3,	-113.8,	8	15.2,	278.8,	508.9,	-322.6,	-127.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-272.6,	-143.6,
11	15.2,	347.9,	516.6,	-253.4,	-144.9,	12	15.2,	409.8,	512.9,	-226.5,	-141.8,
13	15.2,	459.3,	493.6,	-192.8,	-134.5,	14	15.2,	494.7,	459.2,	-153.1,	-123.0,
15	15.2,	515.2,	411.0,	-108.8,	-107.8,	16	15.2,	520.0,	350.2,	-61.3,	-89.3,
17	15.2,	508.9,	278.8,	-11.8,	-68.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	5.8,	-20.3,	20	15.2,	516.6,	347.9,	-29.1,	4.9,
21	15.2,	512.9,	409.8,	-63.1,	29.9,	22	15.2,	493.6,	459.3,	-95.2,	54.0,
23	15.2,	459.2,	494.7,	-124.4,	76.5,	24	15.2,	411.0,	515.2,	-149.8,	96.6,
25	15.2,	350.2,	520.0,	-170.7,	113.8,	26	15.2,	278.8,	508.9,	-186.4,	127.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-232.1,	143.6,
29	15.2,	347.9,	516.6,	-263.2,	144.9,	30	15.2,	409.8,	512.9,	-286.4,	141.8,
31	15.2,	459.3,	493.6,	-300.8,	134.5,	32	15.2,	494.7,	459.2,	-306.1,	123.0,
33	15.2,	515.2,	411.0,	-302.1,	107.8,	34	15.2,	520.0,	350.2,	-288.9,	89.3,
35	15.2,	508.9,	278.8,	-267.0,	68.1,	36	15.2,	482.5,	198.9,	-236.9,	44.8,

SOURCE ID: TTPN70

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-282.2,	23.8,	2	15.2,	516.6,	347.9,	-320.3,	-1.6,
3	15.2,	512.9,	409.8,	-348.8,	-26.9,	4	15.2,	493.6,	459.3,	-366.6,	-51.4,
5	15.2,	459.2,	494.7,	-373.2,	-74.4,	6	15.2,	411.0,	515.2,	-368.6,	-95.1,
7	15.2,	350.2,	520.0,	-352.7,	-112.8,	8	15.2,	278.8,	508.9,	-326.1,	-127.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-276.1,	-144.5,
11	15.2,	347.9,	516.6,	-256.7,	-146.4,	12	15.2,	409.8,	512.9,	-229.5,	-143.8,
13	15.2,	459.3,	493.6,	-195.3,	-136.9,	14	15.2,	494.7,	459.2,	-155.2,	-125.9,
15	15.2,	515.2,	411.0,	-110.4,	-111.0,	16	15.2,	520.0,	350.2,	-62.2,	-92.7,
17	15.2,	508.9,	278.8,	-12.2,	-71.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	6.7,	-23.8,	20	15.2,	516.6,	347.9,	-27.6,	1.6,
21	15.2,	512.9,	409.8,	-61.1,	26.9,	22	15.2,	493.6,	459.3,	-92.7,	51.4,
23	15.2,	459.2,	494.7,	-121.5,	74.4,	24	15.2,	411.0,	515.2,	-146.6,	95.1,
25	15.2,	350.2,	520.0,	-167.2,	112.8,	26	15.2,	278.8,	508.9,	-182.8,	127.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-228.6,	144.5,
29	15.2,	347.9,	516.6,	-259.9,	146.4,	30	15.2,	409.8,	512.9,	-283.4,	143.8,
31	15.2,	459.3,	493.6,	-298.2,	136.9,	32	15.2,	494.7,	459.2,	-304.0,	125.9,
33	15.2,	515.2,	411.0,	-300.5,	111.0,	34	15.2,	520.0,	350.2,	-287.9,	92.7,
35	15.2,	508.9,	278.8,	-266.6,	71.7,	36	15.2,	482.5,	198.9,	-237.2,	48.4,

SOURCE ID: TTPN71

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-282.9,	27.7,	2	15.2,	516.6,	347.9,	-321.7,	2.1,
3	15.2,	512.9,	409.8,	-350.7,	-23.5,	4	15.2,	493.6,	459.3,	-369.1,	-48.4,
5	15.2,	459.2,	494.7,	-376.3,	-71.8,	6	15.2,	411.0,	515.2,	-372.0,	-93.1,
7	15.2,	350.2,	520.0,	-356.4,	-111.5,	8	15.2,	278.8,	508.9,	-330.0,	-126.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-280.0,	-145.1,
11	15.2,	347.9,	516.6,	-260.4,	-147.7,	12	15.2,	409.8,	512.9,	-232.9,	-145.8,
13	15.2,	459.3,	493.6,	-198.4,	-139.5,	14	15.2,	494.7,	459.2,	-157.8,	-128.9,
15	15.2,	515.2,	411.0,	-112.4,	-114.4,	16	15.2,	520.0,	350.2,	-63.6,	-96.4,
17	15.2,	508.9,	278.8,	-12.9,	-75.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	7.4,	-27.7,	20	15.2,	516.6,	347.9,	-26.3,	-2.1,
21	15.2,	512.9,	409.8,	-59.1,	23.5,	22	15.2,	493.6,	459.3,	-90.2,	48.4,
23	15.2,	459.2,	494.7,	-118.5,	71.8,	24	15.2,	411.0,	515.2,	-143.2,	93.1,
25	15.2,	350.2,	520.0,	-163.5,	111.5,	26	15.2,	278.8,	508.9,	-178.9,	126.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-224.7,	145.1,
29	15.2,	347.9,	516.6,	-256.2,	147.7,	30	15.2,	409.8,	512.9,	-280.0,	145.8,
31	15.2,	459.3,	493.6,	-295.2,	139.5,	32	15.2,	494.7,	459.2,	-301.5,	128.9,
33	15.2,	515.2,	411.0,	-298.6,	114.4,	34	15.2,	520.0,	350.2,	-286.6,	96.4,
35	15.2,	508.9,	278.8,	-265.9,	75.5,	36	15.2,	482.5,	198.9,	-237.2,	52.3,

SOURCE ID: TTPN72

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-283.4,	31.1,	2	15.2,	516.6,	347.9,	-322.8,	5.4,
3	15.2,	512.9,	409.8,	-352.3,	-20.5,	4	15.2,	493.6,	459.3,	-371.2,	-45.7,
5	15.2,	459.2,	494.7,	-378.8,	-69.5,	6	15.2,	411.0,	515.2,	-374.9,	-91.3,
7	15.2,	350.2,	520.0,	-359.6,	-110.2,	8	15.2,	278.8,	508.9,	-333.4,	-125.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-263.7,	-148.8,	12	15.2,	409.8,	512.9,	-236.0,	-147.4,
13	15.2,	459.3,	493.6,	-201.1,	-141.6,	14	15.2,	494.7,	459.2,	-160.1,	-131.5,
15	15.2,	515.2,	411.0,	-114.2,	-117.3,	16	15.2,	520.0,	350.2,	-64.9,	-99.6,
17	15.2,	508.9,	278.8,	-13.6,	-78.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	7.9,	-31.1,	20	15.2,	516.6,	347.9,	-25.2,	-5.4,
21	15.2,	512.9,	409.8,	-57.5,	20.5,	22	15.2,	493.6,	459.3,	-88.0,	45.7,
23	15.2,	459.2,	494.7,	-115.9,	69.5,	24	15.2,	411.0,	515.2,	-140.3,	91.3,
25	15.2,	350.2,	520.0,	-160.3,	110.2,	26	15.2,	278.8,	508.9,	-175.6,	125.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-253.0,	148.8,	30	15.2,	409.8,	512.9,	-276.9,	147.4,
31	15.2,	459.3,	493.6,	-292.5,	141.6,	32	15.2,	494.7,	459.2,	-299.2,	131.5,
33	15.2,	515.2,	411.0,	-296.7,	117.3,	34	15.2,	520.0,	350.2,	-285.3,	99.6,
35	15.2,	508.9,	278.8,	-265.2,	78.9,	36	15.2,	482.5,	198.9,	-237.1,	55.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN73

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-284.0,	34.8,	2	15.2,	516.6,	347.9,	-324.1,	9.0,
3	15.2,	512.9,	409.8,	-354.2,	-17.2,	4	15.2,	493.6,	459.3,	-373.7,	-42.8,
5	15.2,	459.2,	494.7,	-381.7,	-67.1,	6	15.2,	411.0,	515.2,	-378.2,	-89.3,
7	15.2,	350.2,	520.0,	-363.2,	-108.9,	8	15.2,	278.8,	508.9,	-337.2,	-125.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-267.3,	-150.1,	12	15.2,	409.8,	512.9,	-239.3,	-149.3,
13	15.2,	459.3,	493.6,	-204.0,	-144.0,	14	15.2,	494.7,	459.2,	-162.5,	-134.4,
15	15.2,	515.2,	411.0,	-116.1,	-120.6,	16	15.2,	520.0,	350.2,	-66.2,	-103.2,
17	15.2,	508.9,	278.8,	-14.2,	-82.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	8.5,	-34.8,	20	15.2,	516.6,	347.9,	-23.9,	-9.0,
21	15.2,	512.9,	409.8,	-55.6,	17.2,	22	15.2,	493.6,	459.3,	-85.6,	42.8,
23	15.2,	459.2,	494.7,	-113.0,	67.1,	24	15.2,	411.0,	515.2,	-137.0,	89.3,
25	15.2,	350.2,	520.0,	-156.8,	108.9,	26	15.2,	278.8,	508.9,	-171.8,	125.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-249.4,	150.1,	30	15.2,	409.8,	512.9,	-273.6,	149.3,
31	15.2,	459.3,	493.6,	-289.6,	144.0,	32	15.2,	494.7,	459.2,	-296.7,	134.4,
33	15.2,	515.2,	411.0,	-294.8,	120.6,	34	15.2,	520.0,	350.2,	-284.0,	103.2,
35	15.2,	508.9,	278.8,	-264.5,	82.7,	36	15.2,	482.5,	198.9,	-237.0,	59.6,

SOURCE ID: TTPN74

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-284.8,	38.4,	2	15.2,	516.6,	347.9,	-325.4,	12.4,
3	15.2,	512.9,	409.8,	-356.2,	-14.0,	4	15.2,	493.6,	459.3,	-376.1,	-40.0,
5	15.2,	459.2,	494.7,	-384.7,	-64.8,	6	15.2,	411.0,	515.2,	-381.5,	-87.6,
7	15.2,	350.2,	520.0,	-366.7,	-107.8,	8	15.2,	278.8,	508.9,	-340.8,	-124.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-270.7,	-151.5,	12	15.2,	409.8,	512.9,	-242.4,	-151.3,
13	15.2,	459.3,	493.6,	-206.8,	-146.5,	14	15.2,	494.7,	459.2,	-164.8,	-137.3,
15	15.2,	515.2,	411.0,	-117.9,	-123.9,	16	15.2,	520.0,	350.2,	-67.3,	-106.7,
17	15.2,	508.9,	278.8,	-14.8,	-86.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	9.3,	-38.4,	20	15.2,	516.6,	347.9,	-22.5,	-12.4,
21	15.2,	512.9,	409.8,	-53.6,	14.0,	22	15.2,	493.6,	459.3,	-83.1,	40.0,

23	15.2,	459.2,	494.7,	-110.1,	64.8,	24	15.2,	411.0,	515.2,	-133.7,	87.6,
25	15.2,	350.2,	520.0,	-153.2,	107.8,	26	15.2,	278.8,	508.9,	-168.1,	124.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-245.9,	151.5,	30	15.2,	409.8,	512.9,	-270.5,	151.3,
31	15.2,	459.3,	493.6,	-286.8,	146.5,	32	15.2,	494.7,	459.2,	-294.4,	137.3,
33	15.2,	515.2,	411.0,	-293.1,	123.9,	34	15.2,	520.0,	350.2,	-282.9,	106.7,
35	15.2,	508.9,	278.8,	-264.0,	86.3,	36	15.2,	482.5,	198.9,	-237.2,	63.3,

SOURCE ID: TTPN75

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-285.3,	42.2,	2	15.2,	516.6,	347.9,	-326.6,	16.0,
3	15.2,	512.9,	409.8,	-358.0,	-10.7,	4	15.2,	493.6,	459.3,	-378.5,	-37.0,
5	15.2,	459.2,	494.7,	-387.5,	-62.3,	6	15.2,	411.0,	515.2,	-384.7,	-85.6,
7	15.2,	350.2,	520.0,	-370.3,	-106.3,	8	15.2,	278.8,	508.9,	-344.6,	-123.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-274.3,	-152.7,	12	15.2,	409.8,	512.9,	-245.8,	-153.1,
13	15.2,	459.3,	493.6,	-209.8,	-148.9,	14	15.2,	494.7,	459.2,	-167.4,	-140.1,
15	15.2,	515.2,	411.0,	-119.9,	-127.1,	16	15.2,	520.0,	350.2,	-68.8,	-110.3,
17	15.2,	508.9,	278.8,	-15.5,	-90.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	9.8,	-42.2,	20	15.2,	516.6,	347.9,	-21.3,	-16.0,
21	15.2,	512.9,	409.8,	-51.8,	10.7,	22	15.2,	493.6,	459.3,	-80.8,	37.0,
23	15.2,	459.2,	494.7,	-107.2,	62.3,	24	15.2,	411.0,	515.2,	-130.4,	85.6,
25	15.2,	350.2,	520.0,	-149.7,	106.3,	26	15.2,	278.8,	508.9,	-164.4,	123.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-242.3,	152.7,	30	15.2,	409.8,	512.9,	-267.1,	153.1,
31	15.2,	459.3,	493.6,	-283.8,	148.9,	32	15.2,	494.7,	459.2,	-291.9,	140.1,
33	15.2,	515.2,	411.0,	-291.1,	127.1,	34	15.2,	520.0,	350.2,	-281.4,	110.3,
35	15.2,	508.9,	278.8,	-263.2,	90.1,	36	15.2,	482.5,	198.9,	-237.1,	67.1,

SOURCE ID: TTPN76

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-285.8,	45.8,	2	15.2,	516.6,	347.9,	-327.7,	19.4,
3	15.2,	512.9,	409.8,	-359.7,	-7.5,	4	15.2,	493.6,	459.3,	-380.7,	-34.2,
5	15.2,	459.2,	494.7,	-390.2,	-59.9,	6	15.2,	411.0,	515.2,	-387.8,	-83.7,
7	15.2,	350.2,	520.0,	-373.6,	-105.0,	8	15.2,	278.8,	508.9,	-348.0,	-123.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-277.7,	-153.8,	12	15.2,	409.8,	512.9,	-248.9,	-154.8,
13	15.2,	459.3,	493.6,	-212.6,	-151.1,	14	15.2,	494.7,	459.2,	-169.8,	-142.8,
15	15.2,	515.2,	411.0,	-121.8,	-130.2,	16	15.2,	520.0,	350.2,	-70.1,	-113.6,
17	15.2,	508.9,	278.8,	-16.3,	-93.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	10.3,	-45.8,	20	15.2,	516.6,	347.9,	-20.2,	-19.4,
21	15.2,	512.9,	409.8,	-50.1,	7.5,	22	15.2,	493.6,	459.3,	-78.6,	34.2,
23	15.2,	459.2,	494.7,	-104.6,	59.9,	24	15.2,	411.0,	515.2,	-127.4,	83.7,
25	15.2,	350.2,	520.0,	-146.4,	105.0,	26	15.2,	278.8,	508.9,	-160.9,	123.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-238.9,	153.8,	30	15.2,	409.8,	512.9,	-263.9,	154.8,
31	15.2,	459.3,	493.6,	-281.0,	151.1,	32	15.2,	494.7,	459.2,	-289.5,	142.8,
33	15.2,	515.2,	411.0,	-289.2,	130.2,	34	15.2,	520.0,	350.2,	-280.1,	113.6,
35	15.2,	508.9,	278.8,	-262.5,	93.6,	36	15.2,	482.5,	198.9,	-236.9,	70.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN77

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-286.6,	49.4,	2	15.2,	516.6,	347.9,	-329.1,	22.8,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.9,	409.8,	-361.6,	-4.4,	4	15.2,	493.6,	459.3,	-383.2,	-31.5,
5	15.2,	459.2,	494.7,	-393.1,	-57.6,	6	15.2,	411.0,	515.2,	-391.0,	-82.0,
7	15.2,	350.2,	520.0,	-377.1,	-103.9,	8	15.2,	278.8,	508.9,	-351.7,	-122.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-281.2,	-155.1,	12	15.2,	409.8,	512.9,	-252.1,	-156.7,
13	15.2,	459.3,	493.6,	-215.3,	-153.5,	14	15.2,	494.7,	459.2,	-172.0,	-145.7,
15	15.2,	515.2,	411.0,	-123.5,	-133.4,	16	15.2,	520.0,	350.2,	-71.2,	-117.1,
17	15.2,	508.9,	278.8,	-16.8,	-97.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	11.1,	-49.4,	20	15.2,	516.6,	347.9,	-18.8,	-22.8,
21	15.2,	512.9,	409.8,	-48.2,	4.4,	22	15.2,	493.6,	459.3,	-76.1,	31.5,
23	15.2,	459.2,	494.7,	-101.7,	57.6,	24	15.2,	411.0,	515.2,	-124.2,	82.0,
25	15.2,	350.2,	520.0,	-142.9,	103.9,	26	15.2,	278.8,	508.9,	-157.2,	122.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-235.5,	155.1,	30	15.2,	409.8,	512.9,	-260.8,	156.7,
31	15.2,	459.3,	493.6,	-278.2,	153.5,	32	15.2,	494.7,	459.2,	-287.2,	145.7,
33	15.2,	515.2,	411.0,	-287.4,	133.4,	34	15.2,	520.0,	350.2,	-278.9,	117.1,
35	15.2,	508.9,	278.8,	-262.0,	97.2,	36	15.2,	482.5,	198.9,	-237.1,	74.4,

SOURCE ID: TTPN78

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-287.1,	52.9,	2	15.2,	516.6,	347.9,	-330.2,	26.2,
3	15.2,	512.9,	409.8,	-363.3,	-1.2,	4	15.2,	493.6,	459.3,	-385.4,	-28.6,
5	15.2,	459.2,	494.7,	-395.7,	-55.2,	6	15.2,	411.0,	515.2,	-394.0,	-80.1,
7	15.2,	350.2,	520.0,	-380.4,	-102.5,	8	15.2,	278.8,	508.9,	-355.2,	-121.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-284.6,	-156.2,	12	15.2,	409.8,	512.9,	-255.2,	-158.4,
13	15.2,	459.3,	493.6,	-218.1,	-155.7,	14	15.2,	494.7,	459.2,	-174.4,	-148.4,
15	15.2,	515.2,	411.0,	-125.4,	-136.5,	16	15.2,	520.0,	350.2,	-72.6,	-120.4,
17	15.2,	508.9,	278.8,	-17.6,	-100.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	11.6,	-52.9,	20	15.2,	516.6,	347.9,	-17.7,	-26.2,
21	15.2,	512.9,	409.8,	-46.5,	1.2,	22	15.2,	493.6,	459.3,	-73.9,	28.6,
23	15.2,	459.2,	494.7,	-99.0,	55.2,	24	15.2,	411.0,	515.2,	-121.1,	80.1,
25	15.2,	350.2,	520.0,	-139.6,	102.5,	26	15.2,	278.8,	508.9,	-153.8,	121.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-232.1,	156.2,	30	15.2,	409.8,	512.9,	-257.7,	158.4,
31	15.2,	459.3,	493.6,	-275.4,	155.7,	32	15.2,	494.7,	459.2,	-284.8,	148.4,
33	15.2,	515.2,	411.0,	-285.6,	136.5,	34	15.2,	520.0,	350.2,	-277.6,	120.4,
35	15.2,	508.9,	278.8,	-261.2,	100.7,	36	15.2,	482.5,	198.9,	-236.9,	78.0,

SOURCE ID: TTPN79

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-287.9,	56.4,	2	15.2,	516.6,	347.9,	-331.7,	29.5,
3	15.2,	512.9,	409.8,	-365.3,	1.8,	4	15.2,	493.6,	459.3,	-387.9,	-26.1,
5	15.2,	459.2,	494.7,	-398.6,	-53.1,	6	15.2,	411.0,	515.2,	-397.3,	-78.5,
7	15.2,	350.2,	520.0,	-383.8,	-101.5,	8	15.2,	278.8,	508.9,	-358.8,	-121.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-287.8,	-157.7,	12	15.2,	409.8,	512.9,	-258.2,	-160.4,
13	15.2,	459.3,	493.6,	-220.7,	-158.2,	14	15.2,	494.7,	459.2,	-176.5,	-151.2,
15	15.2,	515.2,	411.0,	-127.0,	-139.7,	16	15.2,	520.0,	350.2,	-73.6,	-123.9,
17	15.2,	508.9,	278.8,	-17.9,	-104.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	12.5,	-56.4,	20	15.2,	516.6,	347.9,	-16.3,	-29.5,
21	15.2,	512.9,	409.8,	-44.5,	-1.8,	22	15.2,	493.6,	459.3,	-71.4,	26.1,
23	15.2,	459.2,	494.7,	-96.1,	53.1,	24	15.2,	411.0,	515.2,	-117.9,	78.5,
25	15.2,	350.2,	520.0,	-136.1,	101.5,	26	15.2,	278.8,	508.9,	-150.2,	121.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-228.8,	157.7,	30	15.2,	409.8,	512.9,	-254.7,	160.4,
31	15.2,	459.3,	493.6,	-272.9,	158.2,	32	15.2,	494.7,	459.2,	-282.7,	151.2,
33	15.2,	515.2,	411.0,	-284.0,	139.7,	34	15.2,	520.0,	350.2,	-276.6,	123.9,
35	15.2,	508.9,	278.8,	-260.9,	104.3,	36	15.2,	482.5,	198.9,	-237.2,	81.5,

SOURCE ID: TTPN80

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-288.6,	60.2,	2	15.2,	516.6,	347.9,	-333.0,	33.2,

3	15.2,	512.9,	409.8,	-367.3,	5.2,	4	15.2,	493.6,	459.3,	-390.4,	-23.1,
5	15.2,	459.2,	494.7,	-401.6,	-50.6,	6	15.2,	411.0,	515.2,	-400.7,	-76.5,
7	15.2,	350.2,	520.0,	-387.5,	-100.2,	8	15.2,	278.8,	508.9,	-362.6,	-120.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-291.5,	-159.0,	12	15.2,	409.8,	512.9,	-261.6,	-162.4,
13	15.2,	459.3,	493.6,	-223.7,	-160.8,	14	15.2,	494.7,	459.2,	-179.1,	-154.3,
15	15.2,	515.2,	411.0,	-129.0,	-143.1,	16	15.2,	520.0,	350.2,	-74.9,	-127.6,
17	15.2,	508.9,	278.8,	-18.6,	-108.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	13.1,	-60.2,	20	15.2,	516.6,	347.9,	-14.9,	-33.2,
21	15.2,	512.9,	409.8,	-42.5,	-5.2,	22	15.2,	493.6,	459.3,	-68.9,	23.1,
23	15.2,	459.2,	494.7,	-93.1,	50.6,	24	15.2,	411.0,	515.2,	-114.5,	76.5,
25	15.2,	350.2,	520.0,	-132.4,	100.2,	26	15.2,	278.8,	508.9,	-146.3,	120.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-225.1,	159.0,	30	15.2,	409.8,	512.9,	-251.3,	162.4,
31	15.2,	459.3,	493.6,	-269.8,	160.8,	32	15.2,	494.7,	459.2,	-280.2,	154.3,
33	15.2,	515.2,	411.0,	-282.0,	143.1,	34	15.2,	520.0,	350.2,	-275.3,	127.6,
35	15.2,	508.9,	278.8,	-260.2,	108.1,	36	15.2,	482.5,	198.9,	-237.2,	85.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN81

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-289.1,	63.7,	2	15.2,	516.6,	347.9,	-334.1,	36.5,
3	15.2,	512.9,	409.8,	-368.9,	8.2,	4	15.2,	493.6,	459.3,	-392.5,	-20.3,
5	15.2,	459.2,	494.7,	-404.2,	-48.3,	6	15.2,	411.0,	515.2,	-403.6,	-74.7,
7	15.2,	350.2,	520.0,	-390.7,	-98.9,	8	15.2,	278.8,	508.9,	-366.0,	-120.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-294.8,	-160.1,	12	15.2,	409.8,	512.9,	-264.6,	-164.0,
13	15.2,	459.3,	493.6,	-226.4,	-162.9,	14	15.2,	494.7,	459.2,	-181.4,	-156.8,
15	15.2,	515.2,	411.0,	-130.8,	-146.0,	16	15.2,	520.0,	350.2,	-76.2,	-130.8,
17	15.2,	508.9,	278.8,	-19.3,	-111.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	13.6,	-63.7,	20	15.2,	516.6,	347.9,	-13.9,	-36.5,
21	15.2,	512.9,	409.8,	-40.9,	-8.2,	22	15.2,	493.6,	459.3,	-66.8,	20.3,
23	15.2,	459.2,	494.7,	-90.5,	48.3,	24	15.2,	411.0,	515.2,	-111.6,	74.7,
25	15.2,	350.2,	520.0,	-129.2,	98.9,	26	15.2,	278.8,	508.9,	-143.0,	120.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-221.8,	160.1,	30	15.2,	409.8,	512.9,	-248.2,	164.0,
31	15.2,	459.3,	493.6,	-267.1,	162.9,	32	15.2,	494.7,	459.2,	-277.9,	156.8,
33	15.2,	515.2,	411.0,	-280.2,	146.0,	34	15.2,	520.0,	350.2,	-274.0,	130.8,
35	15.2,	508.9,	278.8,	-259.5,	111.5,	36	15.2,	482.5,	198.9,	-237.1,	88.9,

SOURCE ID: TTPN82

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-289.7,	66.9,	2	15.2,	516.6,	347.9,	-335.2,	39.6,
3	15.2,	512.9,	409.8,	-370.6,	11.1,	4	15.2,	493.6,	459.3,	-394.6,	-17.8,
5	15.2,	459.2,	494.7,	-406.7,	-46.1,	6	15.2,	411.0,	515.2,	-406.5,	-73.0,
7	15.2,	350.2,	520.0,	-393.8,	-97.7,	8	15.2,	278.8,	508.9,	-369.3,	-119.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-297.9,	-161.2,	12	15.2,	409.8,	512.9,	-267.5,	-165.6,
13	15.2,	459.3,	493.6,	-229.0,	-165.0,	14	15.2,	494.7,	459.2,	-183.5,	-159.4,
15	15.2,	515.2,	411.0,	-132.4,	-148.9,	16	15.2,	520.0,	350.2,	-77.3,	-133.9,
17	15.2,	508.9,	278.8,	-19.9,	-114.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	14.2,	-66.9,	20	15.2,	516.6,	347.9,	-12.8,	-39.6,
21	15.2,	512.9,	409.8,	-39.3,	-11.1,	22	15.2,	493.6,	459.3,	-64.6,	17.8,
23	15.2,	459.2,	494.7,	-88.0,	46.1,	24	15.2,	411.0,	515.2,	-108.7,	73.0,
25	15.2,	350.2,	520.0,	-126.1,	97.7,	26	15.2,	278.8,	508.9,	-139.7,	119.5,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-218.7,	161.2,	30	15.2,	409.8,	512.9,	-245.4,	165.6,
31	15.2,	459.3,	493.6,	-264.6,	165.0,	32	15.2,	494.7,	459.2,	-275.7,	159.4,
33	15.2,	515.2,	411.0,	-278.5,	148.9,	34	15.2,	520.0,	350.2,	-272.8,	133.9,
35	15.2,	508.9,	278.8,	-258.9,	114.8,	36	15.2,	482.5,	198.9,	-237.0,	92.2,

SOURCE ID: TTPN83

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-290.4,	70.5,	2	15.2,	516.6,	347.9,	-336.6,	43.0,
3	15.2,	512.9,	409.8,	-372.5,	14.2,	4	15.2,	493.6,	459.3,	-397.1,	-15.1,
5	15.2,	459.2,	494.7,	-409.6,	-43.8,	6	15.2,	411.0,	515.2,	-409.7,	-71.3,
7	15.2,	350.2,	520.0,	-397.4,	-96.6,	8	15.2,	278.8,	508.9,	-372.9,	-119.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-301.3,	-162.6,	12	15.2,	409.8,	512.9,	-270.7,	-167.6,
13	15.2,	459.3,	493.6,	-231.7,	-167.5,	14	15.2,	494.7,	459.2,	-185.8,	-162.3,
15	15.2,	515.2,	411.0,	-134.2,	-152.1,	16	15.2,	520.0,	350.2,	-78.5,	-137.4,
17	15.2,	508.9,	278.8,	-20.4,	-118.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	15.0,	-70.5,	20	15.2,	516.6,	347.9,	-11.4,	-43.0,
21	15.2,	512.9,	409.8,	-37.3,	-14.2,	22	15.2,	493.6,	459.3,	-62.2,	15.1,
23	15.2,	459.2,	494.7,	-85.1,	43.8,	24	15.2,	411.0,	515.2,	-105.5,	71.3,
25	15.2,	350.2,	520.0,	-122.6,	96.6,	26	15.2,	278.8,	508.9,	-136.0,	119.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-215.3,	162.6,	30	15.2,	409.8,	512.9,	-242.2,	167.6,
31	15.2,	459.3,	493.6,	-261.8,	167.5,	32	15.2,	494.7,	459.2,	-273.5,	162.3,
33	15.2,	515.2,	411.0,	-276.8,	152.1,	34	15.2,	520.0,	350.2,	-271.7,	137.4,
35	15.2,	508.9,	278.8,	-258.4,	118.5,	36	15.2,	482.5,	198.9,	-237.2,	95.9,

SOURCE ID: TTPN84

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-291.0,	74.3,	2	15.2,	516.6,	347.9,	-337.8,	46.7,
3	15.2,	512.9,	409.8,	-374.3,	17.6,	4	15.2,	493.6,	459.3,	-399.5,	-12.0,
5	15.2,	459.2,	494.7,	-412.5,	-41.3,	6	15.2,	411.0,	515.2,	-413.0,	-69.3,
7	15.2,	350.2,	520.0,	-400.9,	-95.2,	8	15.2,	278.8,	508.9,	-376.7,	-118.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-305.0,	-163.8,	12	15.2,	409.8,	512.9,	-274.0,	-169.4,
13	15.2,	459.3,	493.6,	-234.7,	-169.8,	14	15.2,	494.7,	459.2,	-188.3,	-165.1,
15	15.2,	515.2,	411.0,	-136.2,	-155.4,	16	15.2,	520.0,	350.2,	-79.9,	-140.9,
17	15.2,	508.9,	278.8,	-21.2,	-122.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	15.5,	-74.3,	20	15.2,	516.6,	347.9,	-10.2,	-46.7,
21	15.2,	512.9,	409.8,	-35.5,	-17.6,	22	15.2,	493.6,	459.3,	-59.8,	12.0,
23	15.2,	459.2,	494.7,	-82.2,	41.3,	24	15.2,	411.0,	515.2,	-102.2,	69.3,
25	15.2,	350.2,	520.0,	-119.0,	95.2,	26	15.2,	278.8,	508.9,	-132.3,	118.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-211.7,	163.8,	30	15.2,	409.8,	512.9,	-238.9,	169.4,
31	15.2,	459.3,	493.6,	-258.8,	169.8,	32	15.2,	494.7,	459.2,	-270.9,	165.1,
33	15.2,	515.2,	411.0,	-274.8,	155.4,	34	15.2,	520.0,	350.2,	-270.3,	140.9,
35	15.2,	508.9,	278.8,	-257.6,	122.2,	36	15.2,	482.5,	198.9,	-237.1,	99.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN85

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-291.5,	77.9,	2	15.2,	516.6,	347.9,	-338.9,	50.0,
3	15.2,	512.9,	409.8,	-376.0,	20.7,	4	15.2,	493.6,	459.3,	-401.7,	-9.2,
5	15.2,	459.2,	494.7,	-415.1,	-38.9,	6	15.2,	411.0,	515.2,	-416.0,	-67.4,

7	15.2,	350.2,	520.0,	-404.2,	-93.8,	8	15.2,	278.8,	508.9,	-380.1,	-117.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-308.4,	-164.9,	12	15.2,	409.8,	512.9,	-277.2,	-171.1,
13	15.2,	459.3,	493.6,	-237.6,	-172.0,	14	15.2,	494.7,	459.2,	-190.7,	-167.8,
15	15.2,	515.2,	411.0,	-138.1,	-158.4,	16	15.2,	520.0,	350.2,	-81.2,	-144.2,
17	15.2,	508.9,	278.8,	-21.9,	-125.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	16.0,	-77.9,	20	15.2,	516.6,	347.9,	-9.1,	-50.0,
21	15.2,	512.9,	409.8,	-33.8,	-20.7,	22	15.2,	493.6,	459.3,	-57.6,	9.2,
23	15.2,	459.2,	494.7,	-79.6,	38.9,	24	15.2,	411.0,	515.2,	-99.2,	67.4,
25	15.2,	350.2,	520.0,	-115.8,	93.8,	26	15.2,	278.8,	508.9,	-128.8,	117.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-208.3,	164.9,	30	15.2,	409.8,	512.9,	-235.7,	171.1,
31	15.2,	459.3,	493.6,	-256.0,	172.0,	32	15.2,	494.7,	459.2,	-268.5,	167.8,
33	15.2,	515.2,	411.0,	-272.9,	158.4,	34	15.2,	520.0,	350.2,	-268.9,	144.2,
35	15.2,	508.9,	278.8,	-256.8,	125.7,	36	15.2,	482.5,	198.9,	-236.9,	103.3,

SOURCE ID: TTPN86

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-292.2,	81.5,	2	15.2,	516.6,	347.9,	-340.3,	53.5,
3	15.2,	512.9,	409.8,	-377.9,	23.9,	4	15.2,	493.6,	459.3,	-404.1,	-6.5,
5	15.2,	459.2,	494.7,	-418.1,	-36.6,	6	15.2,	411.0,	515.2,	-419.3,	-65.7,
7	15.2,	350.2,	520.0,	-407.7,	-92.7,	8	15.2,	278.8,	508.9,	-383.8,	-116.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-311.8,	-166.3,	12	15.2,	409.8,	512.9,	-280.3,	-173.0,
13	15.2,	459.3,	493.6,	-240.3,	-174.5,	14	15.2,	494.7,	459.2,	-193.0,	-170.7,
15	15.2,	515.2,	411.0,	-139.8,	-161.7,	16	15.2,	520.0,	350.2,	-82.4,	-147.8,
17	15.2,	508.9,	278.8,	-22.5,	-129.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	16.8,	-81.5,	20	15.2,	516.6,	347.9,	-7.7,	-53.5,
21	15.2,	512.9,	409.8,	-31.9,	-23.9,	22	15.2,	493.6,	459.3,	-55.1,	6.5,
23	15.2,	459.2,	494.7,	-76.7,	36.6,	24	15.2,	411.0,	515.2,	-95.9,	65.7,
25	15.2,	350.2,	520.0,	-112.2,	92.7,	26	15.2,	278.8,	508.9,	-125.1,	116.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-204.8,	166.3,	30	15.2,	409.8,	512.9,	-232.6,	173.0,
31	15.2,	459.3,	493.6,	-253.3,	174.5,	32	15.2,	494.7,	459.2,	-266.2,	170.7,
33	15.2,	515.2,	411.0,	-271.1,	161.7,	34	15.2,	520.0,	350.2,	-267.8,	147.8,
35	15.2,	508.9,	278.8,	-256.3,	129.3,	36	15.2,	482.5,	198.9,	-237.1,	107.0,

SOURCE ID: TTPN87

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-292.7,	85.0,	2	15.2,	516.6,	347.9,	-341.4,	56.9,
3	15.2,	512.9,	409.8,	-379.6,	27.0,	4	15.2,	493.6,	459.3,	-406.3,	-3.7,
5	15.2,	459.2,	494.7,	-420.7,	-34.2,	6	15.2,	411.0,	515.2,	-422.3,	-63.8,
7	15.2,	350.2,	520.0,	-411.0,	-91.4,	8	15.2,	278.8,	508.9,	-387.3,	-116.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-315.2,	-167.4,	12	15.2,	409.8,	512.9,	-283.4,	-174.7,
13	15.2,	459.3,	493.6,	-243.1,	-176.7,	14	15.2,	494.7,	459.2,	-195.4,	-173.3,
15	15.2,	515.2,	411.0,	-141.7,	-164.7,	16	15.2,	520.0,	350.2,	-83.7,	-151.1,
17	15.2,	508.9,	278.8,	-23.2,	-132.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	17.2,	-85.0,	20	15.2,	516.6,	347.9,	-6.6,	-56.9,
21	15.2,	512.9,	409.8,	-30.2,	-27.0,	22	15.2,	493.6,	459.3,	-52.9,	3.7,
23	15.2,	459.2,	494.7,	-74.0,	34.2,	24	15.2,	411.0,	515.2,	-92.9,	63.8,
25	15.2,	350.2,	520.0,	-108.9,	91.4,	26	15.2,	278.8,	508.9,	-121.6,	116.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-201.4,	167.4,	30	15.2,	409.8,	512.9,	-229.4,	174.7,
31	15.2,	459.3,	493.6,	-250.5,	176.7,	32	15.2,	494.7,	459.2,	-263.9,	173.3,
33	15.2,	515.2,	411.0,	-269.2,	164.7,	34	15.2,	520.0,	350.2,	-266.5,	151.1,
35	15.2,	508.9,	278.8,	-255.6,	132.8,	36	15.2,	482.5,	198.9,	-236.9,	110.5,

SOURCE ID: TTPN88

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-293.6,	88.5,	2	15.2,	516.6,	347.9,	-342.8,	60.1,
3	15.2,	512.9,	409.8,	-381.6,	30.0,	4	15.2,	493.6,	459.3,	-408.8,	-1.1,
5	15.2,	459.2,	494.7,	-423.6,	-32.1,	6	15.2,	411.0,	515.2,	-425.5,	-62.2,

7	15.2,	350.2,	520.0,	-414.5,	-90.4,	8	15.2,	278.8,	508.9,	-390.9,	-115.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-318.5,	-168.8,	12	15.2,	409.8,	512.9,	-286.4,	-176.7,
13	15.2,	459.3,	493.6,	-245.7,	-179.2,	14	15.2,	494.7,	459.2,	-197.5,	-176.2,
15	15.2,	515.2,	411.0,	-143.3,	-167.9,	16	15.2,	520.0,	350.2,	-84.7,	-154.5,
17	15.2,	508.9,	278.8,	-23.6,	-136.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	18.1,	-88.5,	20	15.2,	516.6,	347.9,	-5.1,	-60.1,
21	15.2,	512.9,	409.8,	-28.2,	-30.0,	22	15.2,	493.6,	459.3,	-50.4,	1.1,
23	15.2,	459.2,	494.7,	-71.1,	32.1,	24	15.2,	411.0,	515.2,	-89.7,	62.2,
25	15.2,	350.2,	520.0,	-105.5,	90.4,	26	15.2,	278.8,	508.9,	-118.1,	115.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-198.2,	168.8,	30	15.2,	409.8,	512.9,	-226.5,	176.7,
31	15.2,	459.3,	493.6,	-247.9,	179.2,	32	15.2,	494.7,	459.2,	-261.8,	176.2,
33	15.2,	515.2,	411.0,	-267.7,	167.9,	34	15.2,	520.0,	350.2,	-265.5,	154.5,
35	15.2,	508.9,	278.8,	-255.2,	136.4,	36	15.2,	482.5,	198.9,	-237.2,	114.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN89

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-294.3,	92.4,	2	15.2,	516.6,	347.9,	-344.2,	63.8,
3	15.2,	512.9,	409.8,	-383.6,	33.4,	4	15.2,	493.6,	459.3,	-411.4,	1.9,
5	15.2,	459.2,	494.7,	-426.6,	-29.6,	6	15.2,	411.0,	515.2,	-428.9,	-60.2,
7	15.2,	350.2,	520.0,	-418.2,	-89.0,	8	15.2,	278.8,	508.9,	-394.7,	-115.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-322.2,	-170.2,	12	15.2,	409.8,	512.9,	-289.8,	-178.7,
13	15.2,	459.3,	493.6,	-248.7,	-181.7,	14	15.2,	494.7,	459.2,	-200.0,	-179.2,
15	15.2,	515.2,	411.0,	-145.2,	-171.3,	16	15.2,	520.0,	350.2,	-86.1,	-158.2,
17	15.2,	508.9,	278.8,	-24.3,	-140.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	18.8,	-92.4,	20	15.2,	516.6,	347.9,	-3.8,	-63.8,
21	15.2,	512.9,	409.8,	-26.2,	-33.4,	22	15.2,	493.6,	459.3,	-47.9,	-1.9,
23	15.2,	459.2,	494.7,	-68.1,	29.6,	24	15.2,	411.0,	515.2,	-86.3,	60.2,
25	15.2,	350.2,	520.0,	-101.8,	89.0,	26	15.2,	278.8,	508.9,	-114.2,	115.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-194.5,	170.2,	30	15.2,	409.8,	512.9,	-223.1,	178.7,
31	15.2,	459.3,	493.6,	-244.9,	181.7,	32	15.2,	494.7,	459.2,	-259.2,	179.2,
33	15.2,	515.2,	411.0,	-265.7,	171.3,	34	15.2,	520.0,	350.2,	-264.1,	158.2,
35	15.2,	508.9,	278.8,	-254.5,	140.3,	36	15.2,	482.5,	198.9,	-237.2,	118.1,

SOURCE ID: TTPN90

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-294.8,	95.8,	2	15.2,	516.6,	347.9,	-345.2,	67.1,
3	15.2,	512.9,	409.8,	-385.2,	36.4,	4	15.2,	493.6,	459.3,	-413.5,	4.6,
5	15.2,	459.2,	494.7,	-429.2,	-27.3,	6	15.2,	411.0,	515.2,	-431.8,	-58.4,
7	15.2,	350.2,	520.0,	-421.4,	-87.7,	8	15.2,	278.8,	508.9,	-398.1,	-114.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-325.4,	-171.3,	12	15.2,	409.8,	512.9,	-292.9,	-180.3,
13	15.2,	459.3,	493.6,	-251.4,	-183.8,	14	15.2,	494.7,	459.2,	-202.3,	-181.8,
15	15.2,	515.2,	411.0,	-147.1,	-174.2,	16	15.2,	520.0,	350.2,	-87.4,	-161.4,
17	15.2,	508.9,	278.8,	-25.0,	-143.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	19.3,	-95.8,	20	15.2,	516.6,	347.9,	-2.7,	-67.1,
21	15.2,	512.9,	409.8,	-24.6,	-36.4,	22	15.2,	493.6,	459.3,	-45.8,	-4.6,
23	15.2,	459.2,	494.7,	-65.6,	27.3,	24	15.2,	411.0,	515.2,	-83.3,	58.4,
25	15.2,	350.2,	520.0,	-98.6,	87.7,	26	15.2,	278.8,	508.9,	-110.8,	114.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-191.2,	171.3,	30	15.2,	409.8,	512.9,	-220.0,	180.3,

31	15.2,	459.3,	493.6,	-242.1,	183.8,	32	15.2,	494.7,	459.2,	-256.9,	181.8,
33	15.2,	515.2,	411.0,	-263.9,	174.2,	34	15.2,	520.0,	350.2,	-262.8,	161.4,
35	15.2,	508.9,	278.8,	-253.8,	143.6,	36	15.2,	482.5,	198.9,	-237.1,	121.5,

SOURCE ID: TTPN91

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-295.2,	99.7,	2	15.2,	516.6,	347.9,	-346.3,	70.9,
3	15.2,	512.9,	409.8,	-386.9,	40.0,	4	15.2,	493.6,	459.3,	-415.8,	7.8,
5	15.2,	459.2,	494.7,	-432.0,	-24.6,	6	15.2,	411.0,	515.2,	-435.1,	-56.2,
7	15.2,	350.2,	520.0,	-425.0,	-86.1,	8	15.2,	278.8,	508.9,	-401.9,	-113.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-329.2,	-172.4,	12	15.2,	409.8,	512.9,	-296.4,	-182.0,
13	15.2,	459.3,	493.6,	-254.6,	-186.2,	14	15.2,	494.7,	459.2,	-205.1,	-184.7,
15	15.2,	515.2,	411.0,	-149.3,	-177.5,	16	15.2,	520.0,	350.2,	-89.0,	-165.0,
17	15.2,	508.9,	278.8,	-25.9,	-147.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	19.7,	-99.7,	20	15.2,	516.6,	347.9,	-1.6,	-70.9,
21	15.2,	512.9,	409.8,	-22.9,	-40.0,	22	15.2,	493.6,	459.3,	-43.4,	-7.8,
23	15.2,	459.2,	494.7,	-62.7,	24.6,	24	15.2,	411.0,	515.2,	-80.0,	56.2,
25	15.2,	350.2,	520.0,	-95.0,	86.1,	26	15.2,	278.8,	508.9,	-107.0,	113.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-187.4,	172.4,	30	15.2,	409.8,	512.9,	-216.5,	182.0,
31	15.2,	459.3,	493.6,	-238.9,	186.2,	32	15.2,	494.7,	459.2,	-254.2,	184.7,
33	15.2,	515.2,	411.0,	-261.7,	177.5,	34	15.2,	520.0,	350.2,	-261.2,	165.0,
35	15.2,	508.9,	278.8,	-252.9,	147.5,	36	15.2,	482.5,	198.9,	-236.8,	125.5,

SOURCE ID: TTPN92

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-296.0,	103.3,	2	15.2,	516.6,	347.9,	-347.7,	74.3,
3	15.2,	512.9,	409.8,	-388.9,	43.1,	4	15.2,	493.6,	459.3,	-418.3,	10.6,
5	15.2,	459.2,	494.7,	-434.9,	-22.3,	6	15.2,	411.0,	515.2,	-438.4,	-54.5,
7	15.2,	350.2,	520.0,	-428.5,	-85.0,	8	15.2,	278.8,	508.9,	-405.6,	-113.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-332.7,	-173.8,	12	15.2,	409.8,	512.9,	-299.6,	-184.0,
13	15.2,	459.3,	493.6,	-257.4,	-188.7,	14	15.2,	494.7,	459.2,	-207.3,	-187.6,
15	15.2,	515.2,	411.0,	-151.0,	-180.8,	16	15.2,	520.0,	350.2,	-90.1,	-168.5,
17	15.2,	508.9,	278.8,	-26.4,	-151.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	20.5,	-103.3,	20	15.2,	516.6,	347.9,	-0.2,	-74.3,
21	15.2,	512.9,	409.8,	-20.9,	-43.1,	22	15.2,	493.6,	459.3,	-41.0,	-10.6,
23	15.2,	459.2,	494.7,	-59.8,	22.3,	24	15.2,	411.0,	515.2,	-76.8,	54.5,
25	15.2,	350.2,	520.0,	-91.5,	85.0,	26	15.2,	278.8,	508.9,	-103.3,	113.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-184.0,	173.8,	30	15.2,	409.8,	512.9,	-213.3,	184.0,
31	15.2,	459.3,	493.6,	-236.2,	188.7,	32	15.2,	494.7,	459.2,	-251.9,	187.6,
33	15.2,	515.2,	411.0,	-259.9,	180.8,	34	15.2,	520.0,	350.2,	-260.1,	168.5,
35	15.2,	508.9,	278.8,	-252.3,	151.1,	36	15.2,	482.5,	198.9,	-236.9,	129.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN93

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-296.5,	107.1,	2	15.2,	516.6,	347.9,	-348.9,	78.0,
3	15.2,	512.9,	409.8,	-390.7,	46.5,	4	15.2,	493.6,	459.3,	-420.6,	13.6,
5	15.2,	459.2,	494.7,	-437.8,	-19.7,	6	15.2,	411.0,	515.2,	-441.6,	-52.4,
7	15.2,	350.2,	520.0,	-432.1,	-83.6,	8	15.2,	278.8,	508.9,	-409.4,	-112.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

11	15.2,	347.9,	516.6,	-336.3,	-174.9,	12	15.2,	409.8,	512.9,	-302.9,	-185.8,
13	15.2,	459.3,	493.6,	-260.4,	-191.0,	14	15.2,	494.7,	459.2,	-209.9,	-190.4,
15	15.2,	515.2,	411.0,	-153.0,	-184.0,	16	15.2,	520.0,	350.2,	-91.5,	-172.1,
17	15.2,	508.9,	278.8,	-27.2,	-154.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	21.0,	-107.1,	20	15.2,	516.6,	347.9,	1.0,	-78.0,
21	15.2,	512.9,	409.8,	-19.1,	-46.5,	22	15.2,	493.6,	459.3,	-38.6,	-13.6,
23	15.2,	459.2,	494.7,	-56.9,	19.7,	24	15.2,	411.0,	515.2,	-73.5,	52.4,
25	15.2,	350.2,	520.0,	-87.9,	83.6,	26	15.2,	278.8,	508.9,	-99.6,	112.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-180.3,	174.9,	30	15.2,	409.8,	512.9,	-210.0,	185.8,
31	15.2,	459.3,	493.6,	-233.2,	191.0,	32	15.2,	494.7,	459.2,	-249.4,	190.4,
33	15.2,	515.2,	411.0,	-257.9,	184.0,	34	15.2,	520.0,	350.2,	-258.7,	172.1,
35	15.2,	508.9,	278.8,	-251.6,	154.9,	36	15.2,	482.5,	198.9,	-236.8,	133.0,

SOURCE ID: TTPN94

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-297.0,	110.6,	2	15.2,	516.6,	347.9,	-350.0,	81.4,
3	15.2,	512.9,	409.8,	-392.4,	49.6,	4	15.2,	493.6,	459.3,	-422.8,	16.4,
5	15.2,	459.2,	494.7,	-440.4,	-17.3,	6	15.2,	411.0,	515.2,	-444.7,	-50.5,
7	15.2,	350.2,	520.0,	-435.4,	-82.2,	8	15.2,	278.8,	508.9,	-412.8,	-111.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-339.7,	-176.0,	12	15.2,	409.8,	512.9,	-306.1,	-187.5,
13	15.2,	459.3,	493.6,	-263.2,	-193.2,	14	15.2,	494.7,	459.2,	-212.3,	-193.1,
15	15.2,	515.2,	411.0,	-154.9,	-187.1,	16	15.2,	520.0,	350.2,	-92.9,	-175.4,
17	15.2,	508.9,	278.8,	-28.0,	-158.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	21.5,	-110.6,	20	15.2,	516.6,	347.9,	2.0,	-81.4,
21	15.2,	512.9,	409.8,	-17.4,	-49.6,	22	15.2,	493.6,	459.3,	-36.4,	-16.4,
23	15.2,	459.2,	494.7,	-54.3,	17.3,	24	15.2,	411.0,	515.2,	-70.5,	50.5,
25	15.2,	350.2,	520.0,	-84.6,	82.2,	26	15.2,	278.8,	508.9,	-96.1,	111.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-176.9,	176.0,	30	15.2,	409.8,	512.9,	-206.8,	187.5,
31	15.2,	459.3,	493.6,	-230.4,	193.2,	32	15.2,	494.7,	459.2,	-247.0,	193.1,
33	15.2,	515.2,	411.0,	-256.0,	187.1,	34	15.2,	520.0,	350.2,	-257.3,	175.4,
35	15.2,	508.9,	278.8,	-250.8,	158.4,	36	15.2,	482.5,	198.9,	-236.7,	136.5,

SOURCE ID: TTPN95

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-297.8,	114.3,	2	15.2,	516.6,	347.9,	-351.4,	84.8,
3	15.2,	512.9,	409.8,	-394.3,	52.8,	4	15.2,	493.6,	459.3,	-425.3,	19.2,
5	15.2,	459.2,	494.7,	-443.3,	-15.1,	6	15.2,	411.0,	515.2,	-447.9,	-48.8,
7	15.2,	350.2,	520.0,	-438.9,	-81.1,	8	15.2,	278.8,	508.9,	-416.5,	-110.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-343.1,	-177.4,	12	15.2,	409.8,	512.9,	-309.2,	-189.4,
13	15.2,	459.3,	493.6,	-265.9,	-195.7,	14	15.2,	494.7,	459.2,	-214.6,	-196.0,
15	15.2,	515.2,	411.0,	-156.7,	-190.3,	16	15.2,	520.0,	350.2,	-94.0,	-178.9,
17	15.2,	508.9,	278.8,	-28.5,	-162.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	22.3,	-114.3,	20	15.2,	516.6,	347.9,	3.4,	-84.8,
21	15.2,	512.9,	409.8,	-15.5,	-52.8,	22	15.2,	493.6,	459.3,	-34.0,	-19.2,
23	15.2,	459.2,	494.7,	-51.4,	15.1,	24	15.2,	411.0,	515.2,	-67.3,	48.8,
25	15.2,	350.2,	520.0,	-81.1,	81.1,	26	15.2,	278.8,	508.9,	-92.5,	110.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-173.5,	177.4,	30	15.2,	409.8,	512.9,	-203.7,	189.4,
31	15.2,	459.3,	493.6,	-227.6,	195.7,	32	15.2,	494.7,	459.2,	-244.7,	196.0,
33	15.2,	515.2,	411.0,	-254.3,	190.3,	34	15.2,	520.0,	350.2,	-256.2,	178.9,
35	15.2,	508.9,	278.8,	-250.3,	162.0,	36	15.2,	482.5,	198.9,	-236.8,	140.2,

SOURCE ID: TTPN96

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-298.3,	117.8,	2	15.2,	516.6,	347.9,	-352.5,	88.2,
3	15.2,	512.9,	409.8,	-396.0,	55.9,	4	15.2,	493.6,	459.3,	-427.5,	22.0,
5	15.2,	459.2,	494.7,	-446.0,	-12.7,	6	15.2,	411.0,	515.2,	-450.9,	-46.9,
7	15.2,	350.2,	520.0,	-442.2,	-79.8,	8	15.2,	278.8,	508.9,	-420.0,	-110.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

11	15.2,	347.9,	516.6,	-346.5,	-178.5,	12	15.2,	409.8,	512.9,	-312.4,	-191.1,
13	15.2,	459.3,	493.6,	-268.8,	-197.9,	14	15.2,	494.7,	459.2,	-217.0,	-198.6,
15	15.2,	515.2,	411.0,	-158.6,	-193.4,	16	15.2,	520.0,	350.2,	-95.3,	-182.2,
17	15.2,	508.9,	278.8,	-29.2,	-165.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	22.8,	-117.8,	20	15.2,	516.6,	347.9,	4.5,	-88.2,
21	15.2,	512.9,	409.8,	-13.8,	-55.9,	22	15.2,	493.6,	459.3,	-31.8,	-22.0,
23	15.2,	459.2,	494.7,	-48.7,	12.7,	24	15.2,	411.0,	515.2,	-64.2,	46.9,
25	15.2,	350.2,	520.0,	-77.8,	79.8,	26	15.2,	278.8,	508.9,	-89.0,	110.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-170.1,	178.5,	30	15.2,	409.8,	512.9,	-200.5,	191.1,
31	15.2,	459.3,	493.6,	-224.8,	197.9,	32	15.2,	494.7,	459.2,	-242.3,	198.6,
33	15.2,	515.2,	411.0,	-252.4,	193.4,	34	15.2,	520.0,	350.2,	-254.8,	182.2,
35	15.2,	508.9,	278.8,	-249.5,	165.5,	36	15.2,	482.5,	198.9,	-236.7,	143.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN97

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-299.1,	121.3,	2	15.2,	516.6,	347.9,	-353.9,	91.5,
3	15.2,	512.9,	409.8,	-398.0,	58.9,	4	15.2,	493.6,	459.3,	-430.0,	24.5,
5	15.2,	459.2,	494.7,	-448.9,	-10.6,	6	15.2,	411.0,	515.2,	-454.2,	-45.4,
7	15.2,	350.2,	520.0,	-445.6,	-78.8,	8	15.2,	278.8,	508.9,	-423.5,	-109.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-349.8,	-180.0,	12	15.2,	409.8,	512.9,	-315.3,	-193.1,
13	15.2,	459.3,	493.6,	-271.3,	-200.4,	14	15.2,	494.7,	459.2,	-219.0,	-201.5,
15	15.2,	515.2,	411.0,	-160.1,	-196.6,	16	15.2,	520.0,	350.2,	-96.3,	-185.6,
17	15.2,	508.9,	278.8,	-29.6,	-169.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	23.6,	-121.3,	20	15.2,	516.6,	347.9,	6.0,	-91.5,
21	15.2,	512.9,	409.8,	-11.8,	-58.9,	22	15.2,	493.6,	459.3,	-29.3,	-24.5,
23	15.2,	459.2,	494.7,	-45.8,	10.6,	24	15.2,	411.0,	515.2,	-61.0,	45.4,
25	15.2,	350.2,	520.0,	-74.3,	78.8,	26	15.2,	278.8,	508.9,	-85.4,	109.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-166.9,	180.0,	30	15.2,	409.8,	512.9,	-197.6,	193.1,
31	15.2,	459.3,	493.6,	-222.2,	200.4,	32	15.2,	494.7,	459.2,	-240.2,	201.5,
33	15.2,	515.2,	411.0,	-250.8,	196.6,	34	15.2,	520.0,	350.2,	-253.9,	185.6,
35	15.2,	508.9,	278.8,	-249.2,	169.1,	36	15.2,	482.5,	198.9,	-236.9,	147.4,

SOURCE ID: TTPN98

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-299.8,	125.1,	2	15.2,	516.6,	347.9,	-355.3,	95.2,
3	15.2,	512.9,	409.8,	-400.0,	62.3,	4	15.2,	493.6,	459.3,	-432.5,	27.6,
5	15.2,	459.2,	494.7,	-451.9,	-8.0,	6	15.2,	411.0,	515.2,	-457.6,	-43.4,
7	15.2,	350.2,	520.0,	-449.3,	-77.4,	8	15.2,	278.8,	508.9,	-427.4,	-109.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-353.5,	-181.3,	12	15.2,	409.8,	512.9,	-318.8,	-195.1,
13	15.2,	459.3,	493.6,	-274.3,	-202.9,	14	15.2,	494.7,	459.2,	-221.6,	-204.6,
15	15.2,	515.2,	411.0,	-162.1,	-200.0,	16	15.2,	520.0,	350.2,	-97.7,	-189.4,
17	15.2,	508.9,	278.8,	-30.3,	-173.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	24.3,	-125.1,	20	15.2,	516.6,	347.9,	7.3,	-95.2,
21	15.2,	512.9,	409.8,	-9.8,	-62.3,	22	15.2,	493.6,	459.3,	-26.7,	-27.6,
23	15.2,	459.2,	494.7,	-42.8,	8.0,	24	15.2,	411.0,	515.2,	-57.6,	43.4,
25	15.2,	350.2,	520.0,	-70.6,	77.4,	26	15.2,	278.8,	508.9,	-81.5,	109.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-163.1,	181.3,	30	15.2,	409.8,	512.9,	-194.1,	195.1,
31	15.2,	459.3,	493.6,	-219.2,	202.9,	32	15.2,	494.7,	459.2,	-237.7,	204.6,
33	15.2,	515.2,	411.0,	-248.9,	200.0,	34	15.2,	520.0,	350.2,	-252.5,	189.4,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
35	15.2,	508.9,	278.8,	-248.5,	173.0,	36	15.2,	482.5,	198.9,	-236.9,	151.3,

SOURCE ID: TTPN99

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-300.3,	128.6,	2	15.2,	516.6,	347.9,	-356.4,	98.5,
3	15.2,	512.9,	409.8,	-401.6,	65.3,	4	15.2,	493.6,	459.3,	-434.6,	30.3,
5	15.2,	459.2,	494.7,	-454.5,	-5.7,	6	15.2,	411.0,	515.2,	-460.5,	-41.6,
7	15.2,	350.2,	520.0,	-452.5,	-76.1,	8	15.2,	278.8,	508.9,	-430.8,	-108.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-321.8,	-196.7,
13	15.2,	459.3,	493.6,	-277.1,	-205.0,	14	15.2,	494.7,	459.2,	-223.9,	-207.1,
15	15.2,	515.2,	411.0,	-163.9,	-202.9,	16	15.2,	520.0,	350.2,	-99.0,	-192.5,
17	15.2,	508.9,	278.8,	-31.0,	-176.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	24.8,	-128.6,	20	15.2,	516.6,	347.9,	8.4,	-98.5,
21	15.2,	512.9,	409.8,	-8.2,	-65.3,	22	15.2,	493.6,	459.3,	-24.6,	-30.3,
23	15.2,	459.2,	494.7,	-40.3,	5.7,	24	15.2,	411.0,	515.2,	-54.7,	41.6,
25	15.2,	350.2,	520.0,	-67.4,	76.1,	26	15.2,	278.8,	508.9,	-78.1,	108.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-191.1,	196.7,
31	15.2,	459.3,	493.6,	-216.5,	205.0,	32	15.2,	494.7,	459.2,	-235.4,	207.1,
33	15.2,	515.2,	411.0,	-247.0,	202.9,	34	15.2,	520.0,	350.2,	-251.2,	192.5,
35	15.2,	508.9,	278.8,	-247.8,	176.3,	36	15.2,	482.5,	198.9,	-236.8,	154.8,

SOURCE ID: TTPN100

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-300.8,	132.2,	2	15.2,	516.6,	347.9,	-357.5,	102.0,
3	15.2,	512.9,	409.8,	-403.3,	68.6,	4	15.2,	493.6,	459.3,	-436.9,	33.2,
5	15.2,	459.2,	494.7,	-457.2,	-3.2,	6	15.2,	411.0,	515.2,	-463.6,	-39.6,
7	15.2,	350.2,	520.0,	-455.9,	-74.7,	8	15.2,	278.8,	508.9,	-434.4,	-107.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-325.1,	-198.4,
13	15.2,	459.3,	493.6,	-280.0,	-207.3,	14	15.2,	494.7,	459.2,	-226.4,	-209.9,
15	15.2,	515.2,	411.0,	-165.9,	-206.0,	16	15.2,	520.0,	350.2,	-100.4,	-196.0,
17	15.2,	508.9,	278.8,	-31.8,	-180.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	25.3,	-132.2,	20	15.2,	516.6,	347.9,	9.6,	-102.0,
21	15.2,	512.9,	409.8,	-6.5,	-68.6,	22	15.2,	493.6,	459.3,	-22.4,	-33.2,
23	15.2,	459.2,	494.7,	-37.5,	3.2,	24	15.2,	411.0,	515.2,	-51.5,	39.6,
25	15.2,	350.2,	520.0,	-64.0,	74.7,	26	15.2,	278.8,	508.9,	-74.5,	107.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-187.8,	198.4,
31	15.2,	459.3,	493.6,	-213.6,	207.3,	32	15.2,	494.7,	459.2,	-232.9,	209.9,
33	15.2,	515.2,	411.0,	-245.1,	206.0,	34	15.2,	520.0,	350.2,	-249.8,	196.0,
35	15.2,	508.9,	278.8,	-247.0,	180.0,	36	15.2,	482.5,	198.9,	-236.7,	158.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN101

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-301.6,	135.8,	2	15.2,	516.6,	347.9,	-358.9,	105.4,
3	15.2,	512.9,	409.8,	-405.3,	71.8,	4	15.2,	493.6,	459.3,	-439.4,	35.9,
5	15.2,	459.2,	494.7,	-460.1,	-1.0,	6	15.2,	411.0,	515.2,	-466.9,	-37.9,
7	15.2,	350.2,	520.0,	-459.5,	-73.6,	8	15.2,	278.8,	508.9,	-438.1,	-107.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-328.2,	-200.4,
13	15.2,	459.3,	493.6,	-282.7,	-209.8,	14	15.2,	494.7,	459.2,	-228.6,	-212.8,

15	15.2,	515.2,	411.0,	-167.6,	-209.3,	16	15.2,	520.0,	350.2,	-101.5,	-199.5,
17	15.2,	508.9,	278.8,	-32.3,	-183.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	26.1,	-135.8,	20	15.2,	516.6,	347.9,	10.9,	-105.4,
21	15.2,	512.9,	409.8,	-4.5,	-71.8,	22	15.2,	493.6,	459.3,	-19.9,	-35.9,
23	15.2,	459.2,	494.7,	-34.6,	1.0,	24	15.2,	411.0,	515.2,	-48.3,	37.9,
25	15.2,	350.2,	520.0,	-60.5,	73.6,	26	15.2,	278.8,	508.9,	-70.9,	107.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-184.7,	200.4,
31	15.2,	459.3,	493.6,	-210.9,	209.8,	32	15.2,	494.7,	459.2,	-230.6,	212.8,
33	15.2,	515.2,	411.0,	-243.3,	209.3,	34	15.2,	520.0,	350.2,	-248.7,	199.5,
35	15.2,	508.9,	278.8,	-246.5,	183.6,	36	15.2,	482.5,	198.9,	-236.8,	162.1,

SOURCE ID: TTPN102

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-302.1,	139.6,	2	15.2,	516.6,	347.9,	-360.1,	109.0,
3	15.2,	512.9,	409.8,	-407.1,	75.1,	4	15.2,	493.6,	459.3,	-441.7,	38.9,
5	15.2,	459.2,	494.7,	-463.0,	1.6,	6	15.2,	411.0,	515.2,	-470.1,	-35.8,
7	15.2,	350.2,	520.0,	-463.0,	-72.2,	8	15.2,	278.8,	508.9,	-441.8,	-106.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-331.6,	-202.2,
13	15.2,	459.3,	493.6,	-285.7,	-212.1,	14	15.2,	494.7,	459.2,	-231.2,	-215.6,
15	15.2,	515.2,	411.0,	-169.6,	-212.5,	16	15.2,	520.0,	350.2,	-102.9,	-203.0,
17	15.2,	508.9,	278.8,	-33.1,	-187.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	26.6,	-139.6,	20	15.2,	516.6,	347.9,	12.1,	-109.0,
21	15.2,	512.9,	409.8,	-2.7,	-75.1,	22	15.2,	493.6,	459.3,	-17.5,	-38.9,
23	15.2,	459.2,	494.7,	-31.8,	-1.6,	24	15.2,	411.0,	515.2,	-45.0,	35.8,
25	15.2,	350.2,	520.0,	-56.9,	72.2,	26	15.2,	278.8,	508.9,	-67.1,	106.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-181.3,	202.2,
31	15.2,	459.3,	493.6,	-207.8,	212.1,	32	15.2,	494.7,	459.2,	-228.0,	215.6,
33	15.2,	515.2,	411.0,	-241.3,	212.5,	34	15.2,	520.0,	350.2,	-247.3,	203.0,
35	15.2,	508.9,	278.8,	-245.7,	187.3,	36	15.2,	482.5,	198.9,	-236.7,	166.0,

SOURCE ID: TTPN103

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-302.6,	143.1,	2	15.2,	516.6,	347.9,	-361.2,	112.4,
3	15.2,	512.9,	409.8,	-408.8,	78.3,	4	15.2,	493.6,	459.3,	-443.9,	41.8,
5	15.2,	459.2,	494.7,	-465.6,	4.0,	6	15.2,	411.0,	515.2,	-473.2,	-34.0,
7	15.2,	350.2,	520.0,	-466.3,	-70.8,	8	15.2,	278.8,	508.9,	-445.3,	-105.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-334.7,	-203.9,
13	15.2,	459.3,	493.6,	-288.5,	-214.3,	14	15.2,	494.7,	459.2,	-233.6,	-218.2,
15	15.2,	515.2,	411.0,	-171.5,	-215.6,	16	15.2,	520.0,	350.2,	-104.3,	-206.3,
17	15.2,	508.9,	278.8,	-33.8,	-190.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	27.1,	-143.1,	20	15.2,	516.6,	347.9,	13.2,	-112.4,
21	15.2,	512.9,	409.8,	-1.1,	-78.3,	22	15.2,	493.6,	459.3,	-15.3,	-41.8,
23	15.2,	459.2,	494.7,	-29.1,	-4.0,	24	15.2,	411.0,	515.2,	-42.0,	34.0,
25	15.2,	350.2,	520.0,	-53.6,	70.8,	26	15.2,	278.8,	508.9,	-63.6,	105.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-178.2,	203.9,
31	15.2,	459.3,	493.6,	-205.0,	214.3,	32	15.2,	494.7,	459.2,	-225.7,	218.2,
33	15.2,	515.2,	411.0,	-239.4,	215.6,	34	15.2,	520.0,	350.2,	-245.9,	206.3,
35	15.2,	508.9,	278.8,	-245.0,	190.8,	36	15.2,	482.5,	198.9,	-236.5,	169.5,

SOURCE ID: TTPN104

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-303.4,	146.8,	2	15.2,	516.6,	347.9,	-362.6,	115.8,
3	15.2,	512.9,	409.8,	-410.7,	81.4,	4	15.2,	493.6,	459.3,	-446.4,	44.5,
5	15.2,	459.2,	494.7,	-468.5,	6.2,	6	15.2,	411.0,	515.2,	-476.4,	-32.2,
7	15.2,	350.2,	520.0,	-469.8,	-69.7,	8	15.2,	278.8,	508.9,	-449.0,	-105.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-337.9,	-205.8,
13	15.2,	459.3,	493.6,	-291.3,	-216.8,	14	15.2,	494.7,	459.2,	-235.9,	-221.2,

15	15.2,	515.2,	411.0,	-173.3,	-218.8,	16	15.2,	520.0,	350.2,	-105.4,	-209.9,
17	15.2,	508.9,	278.8,	-34.3,	-194.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	27.9,	-146.8,	20	15.2,	516.6,	347.9,	14.6,	-115.8,
21	15.2,	512.9,	409.8,	0.9,	-81.4,	22	15.2,	493.6,	459.3,	-12.9,	-44.5,
23	15.2,	459.2,	494.7,	-26.2,	-6.2,	24	15.2,	411.0,	515.2,	-38.8,	32.2,
25	15.2,	350.2,	520.0,	-50.1,	69.7,	26	15.2,	278.8,	508.9,	-60.0,	105.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-175.0,	205.8,
31	15.2,	459.3,	493.6,	-202.3,	216.8,	32	15.2,	494.7,	459.2,	-223.4,	221.2,
33	15.2,	515.2,	411.0,	-237.7,	218.8,	34	15.2,	520.0,	350.2,	-244.8,	209.9,
35	15.2,	508.9,	278.8,	-244.4,	194.5,	36	15.2,	482.5,	198.9,	-236.7,	173.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN105

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-303.9,	150.3,	2	15.2,	516.6,	347.9,	-363.7,	119.2,
3	15.2,	512.9,	409.8,	-412.4,	84.6,	4	15.2,	493.6,	459.3,	-448.6,	47.3,
5	15.2,	459.2,	494.7,	-471.2,	8.6,	6	15.2,	411.0,	515.2,	-479.4,	-30.3,
7	15.2,	350.2,	520.0,	-473.1,	-68.3,	8	15.2,	278.8,	508.9,	-452.4,	-104.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-341.0,	-207.5,
13	15.2,	459.3,	493.6,	-294.1,	-219.0,	14	15.2,	494.7,	459.2,	-238.2,	-223.8,
15	15.2,	515.2,	411.0,	-175.2,	-221.9,	16	15.2,	520.0,	350.2,	-106.7,	-213.2,
17	15.2,	508.9,	278.8,	-35.1,	-198.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	28.4,	-150.3,	20	15.2,	516.6,	347.9,	15.7,	-119.2,
21	15.2,	512.9,	409.8,	2.6,	-84.6,	22	15.2,	493.6,	459.3,	-10.7,	-47.3,
23	15.2,	459.2,	494.7,	-23.6,	-8.6,	24	15.2,	411.0,	515.2,	-35.7,	30.3,
25	15.2,	350.2,	520.0,	-46.8,	68.3,	26	15.2,	278.8,	508.9,	-56.5,	104.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-171.9,	207.5,
31	15.2,	459.3,	493.6,	-199.5,	219.0,	32	15.2,	494.7,	459.2,	-221.0,	223.8,
33	15.2,	515.2,	411.0,	-235.8,	221.9,	34	15.2,	520.0,	350.2,	-243.5,	213.2,
35	15.2,	508.9,	278.8,	-243.7,	198.0,	36	15.2,	482.5,	198.9,	-236.5,	176.8,

SOURCE ID: TTPN106

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-304.7,	153.8,	2	15.2,	516.6,	347.9,	-365.1,	122.5,
3	15.2,	512.9,	409.8,	-414.4,	87.5,	4	15.2,	493.6,	459.3,	-451.1,	49.9,
5	15.2,	459.2,	494.7,	-474.1,	10.7,	6	15.2,	411.0,	515.2,	-482.7,	-28.8,
7	15.2,	350.2,	520.0,	-476.6,	-67.4,	8	15.2,	278.8,	508.9,	-456.0,	-103.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-344.0,	-209.5,
13	15.2,	459.3,	493.6,	-296.7,	-221.5,	14	15.2,	494.7,	459.2,	-240.3,	-226.7,
15	15.2,	515.2,	411.0,	-176.7,	-225.1,	16	15.2,	520.0,	350.2,	-107.7,	-216.6,
17	15.2,	508.9,	278.8,	-35.5,	-201.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	29.2,	-153.8,	20	15.2,	516.6,	347.9,	17.2,	-122.5,
21	15.2,	512.9,	409.8,	4.6,	-87.5,	22	15.2,	493.6,	459.3,	-8.2,	-49.9,
23	15.2,	459.2,	494.7,	-20.7,	-10.7,	24	15.2,	411.0,	515.2,	-32.5,	28.8,
25	15.2,	350.2,	520.0,	-43.4,	67.4,	26	15.2,	278.8,	508.9,	-52.9,	103.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-168.9,	209.5,
31	15.2,	459.3,	493.6,	-196.9,	221.5,	32	15.2,	494.7,	459.2,	-218.9,	226.7,
33	15.2,	515.2,	411.0,	-234.2,	225.1,	34	15.2,	520.0,	350.2,	-242.5,	216.6,
35	15.2,	508.9,	278.8,	-243.3,	201.5,	36	15.2,	482.5,	198.9,	-236.8,	180.4,

SOURCE ID: TTPN107

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-305.4,	157.7,	2	15.2,	516.6,	347.9,	-366.5,	126.2,
3	15.2,	512.9,	409.8,	-416.4,	91.0,	4	15.2,	493.6,	459.3,	-453.6,	52.9,
5	15.2,	459.2,	494.7,	-477.1,	13.3,	6	15.2,	411.0,	515.2,	-486.1,	-26.8,
7	15.2,	350.2,	520.0,	-480.3,	-66.0,	8	15.2,	278.8,	508.9,	-459.9,	-103.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-347.4,	-211.5,
13	15.2,	459.3,	493.6,	-299.7,	-224.0,	14	15.2,	494.7,	459.2,	-242.9,	-229.7,
15	15.2,	515.2,	411.0,	-178.7,	-228.5,	16	15.2,	520.0,	350.2,	-109.1,	-220.3,
17	15.2,	508.9,	278.8,	-36.1,	-205.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	29.9,	-157.7,	20	15.2,	516.6,	347.9,	18.5,	-126.2,
21	15.2,	512.9,	409.8,	6.5,	-91.0,	22	15.2,	493.6,	459.3,	-5.6,	-52.9,
23	15.2,	459.2,	494.7,	-17.6,	-13.3,	24	15.2,	411.0,	515.2,	-29.1,	26.8,
25	15.2,	350.2,	520.0,	-39.7,	66.0,	26	15.2,	278.8,	508.9,	-49.0,	103.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-165.5,	211.5,
31	15.2,	459.3,	493.6,	-193.9,	224.0,	32	15.2,	494.7,	459.2,	-216.4,	229.7,
33	15.2,	515.2,	411.0,	-232.3,	228.5,	34	15.2,	520.0,	350.2,	-241.1,	220.3,
35	15.2,	508.9,	278.8,	-242.6,	205.4,	36	15.2,	482.5,	198.9,	-236.8,	184.3,

SOURCE ID: TTPN108

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-305.9,	161.1,	2	15.2,	516.6,	347.9,	-367.5,	129.5,
3	15.2,	512.9,	409.8,	-418.0,	94.0,	4	15.2,	493.6,	459.3,	-455.7,	55.6,
5	15.2,	459.2,	494.7,	-479.7,	15.6,	6	15.2,	411.0,	515.2,	-489.0,	-24.9,
7	15.2,	350.2,	520.0,	-483.5,	-64.7,	8	15.2,	278.8,	508.9,	-463.3,	-102.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	459.3,	493.6,	-302.4,	-226.1,	14	15.2,	494.7,	459.2,	-245.2,	-232.3,
15	15.2,	515.2,	411.0,	-180.5,	-231.4,	16	15.2,	520.0,	350.2,	-110.4,	-223.5,
17	15.2,	508.9,	278.8,	-36.9,	-208.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	504.7,	275.5,	30.4,	-161.1,	20	15.2,	516.6,	347.9,	19.6,	-129.5,
21	15.2,	512.9,	409.8,	8.2,	-94.0,	22	15.2,	493.6,	459.3,	-3.5,	-55.6,
23	15.2,	459.2,	494.7,	-15.1,	-15.6,	24	15.2,	411.0,	515.2,	-26.2,	24.9,
25	15.2,	350.2,	520.0,	-36.5,	64.7,	26	15.2,	278.8,	508.9,	-45.7,	102.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	459.3,	493.6,	-191.2,	226.1,	32	15.2,	494.7,	459.2,	-214.0,	232.3,
33	15.2,	515.2,	411.0,	-230.4,	231.4,	34	15.2,	520.0,	350.2,	-239.8,	223.5,
35	15.2,	508.9,	278.8,	-241.9,	208.8,	36	15.2,	482.5,	198.9,	-236.7,	187.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN109

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-306.6,	164.8,	2	15.2,	516.6,	347.9,	-368.8,	133.1,
3	15.2,	512.9,	409.8,	-419.9,	97.3,	4	15.2,	493.6,	459.3,	-458.2,	58.5,
5	15.2,	459.2,	494.7,	-482.6,	18.0,	6	15.2,	411.0,	515.2,	-492.3,	-23.0,
7	15.2,	350.2,	520.0,	-487.1,	-63.4,	8	15.2,	278.8,	508.9,	-467.0,	-101.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	459.3,	493.6,	-305.3,	-228.6,	14	15.2,	494.7,	459.2,	-247.7,	-235.2,
15	15.2,	515.2,	411.0,	-182.4,	-234.7,	16	15.2,	520.0,	350.2,	-111.7,	-227.1,
17	15.2,	508.9,	278.8,	-37.5,	-212.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	516.6,	347.9,	20.9,	-133.1,
21	15.2,	512.9,	409.8,	10.1,	-97.3,	22	15.2,	493.6,	459.3,	-1.1,	-58.5,
23	15.2,	459.2,	494.7,	-12.2,	-18.0,	24	15.2,	411.0,	515.2,	-22.9,	23.0,
25	15.2,	350.2,	520.0,	-32.9,	63.4,	26	15.2,	278.8,	508.9,	-41.9,	101.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	459.3,	493.6,	-188.2,	228.6,	32	15.2,	494.7,	459.2,	-211.6,	235.2,
33	15.2,	515.2,	411.0,	-228.5,	234.7,	34	15.2,	520.0,	350.2,	-238.5,	227.1,
35	15.2,	508.9,	278.8,	-241.2,	212.6,	36	15.2,	482.5,	198.9,	-236.7,	191.6,

SOURCE ID: TTPN110

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-307.3,	168.4,	2	15.2,	516.6,	347.9,	-370.2,	136.5,
3	15.2,	512.9,	409.8,	-421.9,	100.4,	4	15.2,	493.6,	459.3,	-460.7,	61.3,
5	15.2,	459.2,	494.7,	-485.5,	20.3,	6	15.2,	411.0,	515.2,	-495.6,	-21.3,
7	15.2,	350.2,	520.0,	-490.6,	-62.3,	8	15.2,	278.8,	508.9,	-470.7,	-101.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	459.3,	493.6,	-308.1,	-231.0,	14	15.2,	494.7,	459.2,	-249.9,	-238.1,
15	15.2,	515.2,	411.0,	-184.2,	-238.0,	16	15.2,	520.0,	350.2,	-112.8,	-230.6,
17	15.2,	508.9,	278.8,	-38.0,	-216.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	516.6,	347.9,	22.3,	-136.5,
21	15.2,	512.9,	409.8,	12.0,	-100.4,	22	15.2,	493.6,	459.3,	1.4,	-61.3,
23	15.2,	459.2,	494.7,	-9.2,	-20.3,	24	15.2,	411.0,	515.2,	-19.6,	21.3,
25	15.2,	350.2,	520.0,	-29.4,	62.3,	26	15.2,	278.8,	508.9,	-38.3,	101.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	459.3,	493.6,	-185.5,	231.0,	32	15.2,	494.7,	459.2,	-209.3,	238.1,
33	15.2,	515.2,	411.0,	-226.8,	238.0,	34	15.2,	520.0,	350.2,	-237.4,	230.6,
35	15.2,	508.9,	278.8,	-240.7,	216.2,	36	15.2,	482.5,	198.9,	-236.8,	195.2,

SOURCE ID: TTPN111

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-307.9,	172.2,	2	15.2,	516.6,	347.9,	-371.4,	140.1,
3	15.2,	512.9,	409.8,	-423.7,	103.8,	4	15.2,	493.6,	459.3,	-463.0,	64.3,
5	15.2,	459.2,	494.7,	-488.3,	22.9,	6	15.2,	411.0,	515.2,	-498.8,	-19.3,
7	15.2,	350.2,	520.0,	-494.1,	-60.8,	8	15.2,	278.8,	508.9,	-474.4,	-100.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	459.3,	493.6,	-311.1,	-233.4,	14	15.2,	494.7,	459.2,	-252.5,	-241.0,
15	15.2,	515.2,	411.0,	-186.2,	-241.2,	16	15.2,	520.0,	350.2,	-114.2,	-234.1,
17	15.2,	508.9,	278.8,	-38.8,	-220.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	516.6,	347.9,	23.4,	-140.1,
21	15.2,	512.9,	409.8,	13.8,	-103.8,	22	15.2,	493.6,	459.3,	3.8,	-64.3,
23	15.2,	459.2,	494.7,	-6.4,	-22.9,	24	15.2,	411.0,	515.2,	-16.4,	19.3,
25	15.2,	350.2,	520.0,	-25.8,	60.8,	26	15.2,	278.8,	508.9,	-34.5,	100.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	459.3,	493.6,	-182.5,	233.4,	32	15.2,	494.7,	459.2,	-206.8,	241.0,
33	15.2,	515.2,	411.0,	-224.8,	241.2,	34	15.2,	520.0,	350.2,	-235.9,	234.1,
35	15.2,	508.9,	278.8,	-239.9,	220.0,	36	15.2,	482.5,	198.9,	-236.7,	199.1,

SOURCE ID: TTPN112

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-308.4,	175.8,	2	15.2,	516.6,	347.9,	-372.5,	143.5,
3	15.2,	512.9,	409.8,	-425.3,	107.0,	4	15.2,	493.6,	459.3,	-465.2,	67.1,
5	15.2,	459.2,	494.7,	-491.0,	25.2,	6	15.2,	411.0,	515.2,	-501.8,	-17.4,
7	15.2,	350.2,	520.0,	-497.4,	-59.5,	8	15.2,	278.8,	508.9,	-477.9,	-99.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	459.3,	493.6,	-313.9,	-235.6,	14	15.2,	494.7,	459.2,	-254.9,	-243.6,
15	15.2,	515.2,	411.0,	-188.1,	-244.2,	16	15.2,	520.0,	350.2,	-115.6,	-237.5,
17	15.2,	508.9,	278.8,	-39.6,	-223.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	516.6,	347.9,	24.6,	-143.5,
21	15.2,	512.9,	409.8,	15.5,	-107.0,	22	15.2,	493.6,	459.3,	6.0,	-67.1,
23	15.2,	459.2,	494.7,	-3.7,	-25.2,	24	15.2,	411.0,	515.2,	-13.3,	17.4,
25	15.2,	350.2,	520.0,	-22.5,	59.5,	26	15.2,	278.8,	508.9,	-31.0,	99.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	459.3,	493.6,	-179.7,	235.6,	32	15.2,	494.7,	459.2,	-204.4,	243.6,
33	15.2,	515.2,	411.0,	-222.9,	244.2,	34	15.2,	520.0,	350.2,	-234.6,	237.5,
35	15.2,	508.9,	278.8,	-239.2,	223.4,	36	15.2,	482.5,	198.9,	-236.5,	202.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN113

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-309.1,	179.4,	2	15.2,	516.6,	347.9,	-373.9,	147.0,
3	15.2,	512.9,	409.8,	-427.3,	110.1,	4	15.2,	493.6,	459.3,	-467.7,	69.9,
5	15.2,	459.2,	494.7,	-493.9,	27.5,	6	15.2,	411.0,	515.2,	-505.1,	-15.7,
7	15.2,	350.2,	520.0,	-500.9,	-58.4,	8	15.2,	278.8,	508.9,	-481.6,	-99.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	15.2,	494.7,	459.2,	-257.1,	-246.5,
15	15.2,	515.2,	411.0,	-189.8,	-247.5,	16	15.2,	520.0,	350.2,	-116.7,	-241.0,
17	15.2,	508.9,	278.8,	-40.1,	-227.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	516.6,	347.9,	25.9,	-147.0,
21	15.2,	512.9,	409.8,	17.4,	-110.1,	22	15.2,	493.6,	459.3,	8.4,	-69.9,
23	15.2,	459.2,	494.7,	-0.8,	-27.5,	24	15.2,	411.0,	515.2,	-10.1,	15.7,
25	15.2,	350.2,	520.0,	-19.0,	58.4,	26	15.2,	278.8,	508.9,	-27.4,	99.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	15.2,	494.7,	459.2,	-202.1,	246.5,
33	15.2,	515.2,	411.0,	-221.1,	247.5,	34	15.2,	520.0,	350.2,	-233.5,	241.0,
35	15.2,	508.9,	278.8,	-238.7,	227.1,	36	15.2,	482.5,	198.9,	-236.7,	206.3,

SOURCE ID: TTPN114

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	516.6,	347.9,	24.9,	-146.6,
3	15.2,	512.9,	409.8,	16.4,	-109.7,	4	15.2,	493.6,	459.3,	7.4,	-69.6,
5	15.2,	459.2,	494.7,	-1.8,	-27.3,	6	15.2,	411.0,	515.2,	-10.9,	15.8,
7	15.2,	350.2,	520.0,	-19.7,	58.4,	8	15.2,	278.8,	508.9,	-28.0,	99.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	459.3,	493.6,	-177.2,	237.1,	14	15.2,	494.7,	459.2,	-202.3,	245.6,
15	15.2,	515.2,	411.0,	-221.3,	246.7,	16	15.2,	520.0,	350.2,	-233.5,	240.2,
17	15.2,	508.9,	278.8,	-238.7,	226.5,	18	15.2,	482.5,	198.9,	-236.6,	205.9,
19	15.2,	504.7,	275.5,	-308.1,	179.0,	20	15.2,	516.6,	347.9,	-372.9,	146.6,
21	15.2,	512.9,	409.8,	-426.3,	109.7,	22	15.2,	493.6,	459.3,	-466.7,	69.6,
23	15.2,	459.2,	494.7,	-493.0,	27.3,	24	15.2,	411.0,	515.2,	-504.2,	-15.8,
25	15.2,	350.2,	520.0,	-500.2,	-58.4,	26	15.2,	278.8,	508.9,	-481.0,	-99.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	459.3,	493.6,	-316.4,	-237.1,	32	15.2,	494.7,	459.2,	-256.9,	-245.6,
33	15.2,	515.2,	411.0,	-189.7,	-246.7,	34	15.2,	520.0,	350.2,	-116.6,	-240.2,
35	15.2,	508.9,	278.8,	-40.1,	-226.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN115

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	26.9,	-146.5,	2	15.2,	516.6,	347.9,	13.7,	-115.6,
3	15.2,	512.9,	409.8,	-0.0,	-81.2,	4	15.2,	493.6,	459.3,	-13.7,	-44.4,
5	15.2,	459.2,	494.7,	-27.0,	-6.1,	6	15.2,	411.0,	515.2,	-39.4,	32.3,
7	15.2,	350.2,	520.0,	-50.7,	69.7,	8	15.2,	278.8,	508.9,	-60.4,	105.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-175.2,	204.9,
13	15.2,	459.3,	493.6,	-202.4,	215.9,	14	15.2,	494.7,	459.2,	-223.5,	220.4,
15	15.2,	515.2,	411.0,	-237.8,	218.2,	16	15.2,	520.0,	350.2,	-244.8,	209.3,
17	15.2,	508.9,	278.8,	-244.4,	194.1,	18	15.2,	482.5,	198.9,	-236.6,	173.0,
19	15.2,	504.7,	275.5,	-302.4,	146.5,	20	15.2,	516.6,	347.9,	-361.6,	115.6,
21	15.2,	512.9,	409.8,	-409.8,	81.2,	22	15.2,	493.6,	459.3,	-445.6,	44.4,
23	15.2,	459.2,	494.7,	-467.8,	6.1,	24	15.2,	411.0,	515.2,	-475.8,	-32.3,
25	15.2,	350.2,	520.0,	-469.3,	-69.7,	26	15.2,	278.8,	508.9,	-448.6,	-105.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-337.7,	-204.9,
31	15.2,	459.3,	493.6,	-291.1,	-215.9,	32	15.2,	494.7,	459.2,	-235.8,	-220.4,
33	15.2,	515.2,	411.0,	-173.2,	-218.2,	34	15.2,	520.0,	350.2,	-105.4,	-209.3,
35	15.2,	508.9,	278.8,	-34.4,	-194.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN116

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-29.4,	177.6,	2	15.2,	516.6,	347.9,	-98.1,	193.8,
3	15.2,	512.9,	409.8,	-163.8,	204.1,	4	15.2,	493.6,	459.3,	-224.6,	208.2,
5	15.2,	459.2,	494.7,	-278.5,	205.9,	6	15.2,	411.0,	515.2,	-323.9,	197.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-429.9,	108.3,
11	15.2,	347.9,	516.6,	-452.1,	75.8,	12	15.2,	409.8,	512.9,	-460.5,	41.1,
13	15.2,	459.3,	493.6,	-454.9,	5.0,	14	15.2,	494.7,	459.2,	-435.5,	-31.1,
15	15.2,	515.2,	411.0,	-402.9,	-66.3,	16	15.2,	520.0,	350.2,	-358.1,	-99.6,
17	15.2,	508.9,	278.8,	-302.3,	-129.8,	18	15.2,	482.5,	198.9,	-237.4,	-156.0,
19	15.2,	504.7,	275.5,	-246.1,	-177.6,	20	15.2,	516.6,	347.9,	-249.8,	-193.8,
21	15.2,	512.9,	409.8,	-246.0,	-204.1,	22	15.2,	493.6,	459.3,	-234.7,	-208.2,
23	15.2,	459.2,	494.7,	-216.2,	-205.9,	24	15.2,	411.0,	515.2,	-191.2,	-197.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-74.8,	-108.3,
29	15.2,	347.9,	516.6,	-64.6,	-75.8,	30	15.2,	409.8,	512.9,	-52.4,	-41.1,
31	15.2,	459.3,	493.6,	-38.6,	-5.0,	32	15.2,	494.7,	459.2,	-23.7,	31.1,
33	15.2,	515.2,	411.0,	-8.0,	66.3,	34	15.2,	520.0,	350.2,	7.9,	99.6,
35	15.2,	508.9,	278.8,	23.5,	129.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN117

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-30.2,	181.2,	2	15.2,	516.6,	347.9,	-99.5,	197.2,
3	15.2,	512.9,	409.8,	-165.8,	207.2,	4	15.2,	493.6,	459.3,	-227.1,	210.9,
5	15.2,	459.2,	494.7,	-281.4,	208.2,	6	15.2,	411.0,	515.2,	-327.2,	199.2,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-433.5,	107.5,
11	15.2,	347.9,	516.6,	-455.5,	74.5,	12	15.2,	409.8,	512.9,	-463.6,	39.1,
13	15.2,	459.3,	493.6,	-457.7,	2.6,	14	15.2,	494.7,	459.2,	-437.8,	-34.0,
15	15.2,	515.2,	411.0,	-404.7,	-69.6,	16	15.2,	520.0,	350.2,	-359.2,	-103.1,
17	15.2,	508.9,	278.8,	-302.8,	-133.4,	18	15.2,	482.5,	198.9,	-237.2,	-159.7,
19	15.2,	504.7,	275.5,	-245.3,	-181.2,	20	15.2,	516.6,	347.9,	-248.4,	-197.2,
21	15.2,	512.9,	409.8,	-244.0,	-207.2,	22	15.2,	493.6,	459.3,	-232.2,	-210.9,

23	15.2,	459.2,	494.7,	-213.3,	-208.2,	24	15.2,	411.0,	515.2,	-188.0,	-199.2,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-71.1,	-107.5,
29	15.2,	347.9,	516.6,	-61.1,	-74.5,	30	15.2,	409.8,	512.9,	-49.3,	-39.1,
31	15.2,	459.3,	493.6,	-35.9,	-2.6,	32	15.2,	494.7,	459.2,	-21.4,	34.0,
33	15.2,	515.2,	411.0,	-6.3,	69.6,	34	15.2,	520.0,	350.2,	9.0,	103.1,
35	15.2,	508.9,	278.8,	24.0,	133.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN118

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-30.8,	185.0,	2	15.2,	516.6,	347.9,	-100.7,	200.8,
3	15.2,	512.9,	409.8,	-167.6,	210.6,	4	15.2,	493.6,	459.3,	-229.4,	213.9,
5	15.2,	459.2,	494.7,	-284.2,	210.7,	6	15.2,	411.0,	515.2,	-330.4,	201.2,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-437.3,	107.0,
11	15.2,	347.9,	516.6,	-459.1,	73.3,	12	15.2,	409.8,	512.9,	-467.0,	37.3,
13	15.2,	459.3,	493.6,	-460.7,	0.2,	14	15.2,	494.7,	459.2,	-440.4,	-36.9,
15	15.2,	515.2,	411.0,	-406.7,	-72.9,	16	15.2,	520.0,	350.2,	-360.6,	-106.6,
17	15.2,	508.9,	278.8,	-303.6,	-137.2,	18	15.2,	482.5,	198.9,	-237.4,	-163.5,
19	15.2,	504.7,	275.5,	-244.8,	-185.0,	20	15.2,	516.6,	347.9,	-247.2,	-200.8,
21	15.2,	512.9,	409.8,	-242.2,	-210.6,	22	15.2,	493.6,	459.3,	-229.9,	-213.9,
23	15.2,	459.2,	494.7,	-210.5,	-210.7,	24	15.2,	411.0,	515.2,	-184.7,	-201.2,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-67.4,	-107.0,
29	15.2,	347.9,	516.6,	-57.5,	-73.3,	30	15.2,	409.8,	512.9,	-45.9,	-37.3,
31	15.2,	459.3,	493.6,	-32.9,	-0.2,	32	15.2,	494.7,	459.2,	-18.9,	36.9,
33	15.2,	515.2,	411.0,	-4.3,	72.9,	34	15.2,	520.0,	350.2,	10.4,	106.6,
35	15.2,	508.9,	278.8,	24.8,	137.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN119

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-31.2,	188.5,	2	15.2,	516.6,	347.9,	-101.8,	204.2,
3	15.2,	512.9,	409.8,	-169.3,	213.7,	4	15.2,	493.6,	459.3,	-231.6,	216.7,
5	15.2,	459.2,	494.7,	-286.9,	213.1,	6	15.2,	411.0,	515.2,	-333.5,	203.1,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-440.9,	106.5,
11	15.2,	347.9,	516.6,	-462.5,	72.2,	12	15.2,	409.8,	512.9,	-470.2,	35.6,
13	15.2,	459.3,	493.6,	-463.5,	-2.0,	14	15.2,	494.7,	459.2,	-442.8,	-39.5,
15	15.2,	515.2,	411.0,	-408.6,	-75.9,	16	15.2,	520.0,	350.2,	-361.9,	-109.9,
17	15.2,	508.9,	278.8,	-304.3,	-140.6,	18	15.2,	482.5,	198.9,	-237.5,	-167.1,
19	15.2,	504.7,	275.5,	-244.3,	-188.5,	20	15.2,	516.6,	347.9,	-246.2,	-204.2,
21	15.2,	512.9,	409.8,	-240.6,	-213.7,	22	15.2,	493.6,	459.3,	-227.7,	-216.7,
23	15.2,	459.2,	494.7,	-207.8,	-213.1,	24	15.2,	411.0,	515.2,	-181.7,	-203.1,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-63.8,	-106.5,
29	15.2,	347.9,	516.6,	-54.1,	-72.2,	30	15.2,	409.8,	512.9,	-42.7,	-35.6,
31	15.2,	459.3,	493.6,	-30.1,	2.0,	32	15.2,	494.7,	459.2,	-16.5,	39.5,
33	15.2,	515.2,	411.0,	-2.4,	75.9,	34	15.2,	520.0,	350.2,	11.8,	109.9,
35	15.2,	508.9,	278.8,	25.6,	140.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN120

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-32.0,	192.1,	2	15.2,	516.6,	347.9,	-103.2,	207.6,
3	15.2,	512.9,	409.8,	-171.2,	216.8,	4	15.2,	493.6,	459.3,	-234.1,	219.5,
5	15.2,	459.2,	494.7,	-289.8,	215.4,	6	15.2,	411.0,	515.2,	-336.7,	204.8,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-444.5,	105.7,
11	15.2,	347.9,	516.6,	-465.9,	70.8,	12	15.2,	409.8,	512.9,	-473.3,	33.7,
13	15.2,	459.3,	493.6,	-466.2,	-4.5,	14	15.2,	494.7,	459.2,	-445.0,	-42.4,
15	15.2,	515.2,	411.0,	-410.3,	-79.1,	16	15.2,	520.0,	350.2,	-363.1,	-113.5,
17	15.2,	508.9,	278.8,	-304.9,	-144.3,	18	15.2,	482.5,	198.9,	-237.4,	-170.8,
19	15.2,	504.7,	275.5,	-243.5,	-192.1,	20	15.2,	516.6,	347.9,	-244.8,	-207.6,
21	15.2,	512.9,	409.8,	-238.6,	-216.8,	22	15.2,	493.6,	459.3,	-225.2,	-219.5,

23	15.2,	459.2,	494.7,	-204.9,	-215.4,	24	15.2,	411.0,	515.2,	-178.4,	-204.8,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-60.2,	-105.7,
29	15.2,	347.9,	516.6,	-50.7,	-70.8,	30	15.2,	409.8,	512.9,	-39.6,	-33.7,
31	15.2,	459.3,	493.6,	-27.3,	4.5,	32	15.2,	494.7,	459.2,	-14.2,	42.4,
33	15.2,	515.2,	411.0,	-0.7,	79.1,	34	15.2,	520.0,	350.2,	12.9,	113.5,
35	15.2,	508.9,	278.8,	26.1,	144.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN121

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-32.5,	195.7,	2	15.2,	516.6,	347.9,	-104.3,	211.0,
3	15.2,	512.9,	409.8,	-172.9,	220.0,	4	15.2,	493.6,	459.3,	-236.3,	222.3,
5	15.2,	459.2,	494.7,	-292.5,	217.8,	6	15.2,	411.0,	515.2,	-339.8,	206.7,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-448.0,	105.2,
11	15.2,	347.9,	516.6,	-469.4,	69.7,	12	15.2,	409.8,	512.9,	-476.4,	32.0,
13	15.2,	459.3,	493.6,	-469.1,	-6.6,	14	15.2,	494.7,	459.2,	-447.4,	-45.1,
15	15.2,	515.2,	411.0,	-412.2,	-82.2,	16	15.2,	520.0,	350.2,	-364.4,	-116.8,
17	15.2,	508.9,	278.8,	-305.6,	-147.8,	18	15.2,	482.5,	198.9,	-237.5,	-174.3,
19	15.2,	504.7,	275.5,	-243.0,	-195.7,	20	15.2,	516.6,	347.9,	-243.7,	-211.0,
21	15.2,	512.9,	409.8,	-236.9,	-220.0,	22	15.2,	493.6,	459.3,	-223.0,	-222.3,
23	15.2,	459.2,	494.7,	-202.3,	-217.8,	24	15.2,	411.0,	515.2,	-175.4,	-206.7,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-56.7,	-105.2,
29	15.2,	347.9,	516.6,	-47.3,	-69.7,	30	15.2,	409.8,	512.9,	-36.4,	-32.0,
31	15.2,	459.3,	493.6,	-24.5,	6.6,	32	15.2,	494.7,	459.2,	-11.8,	45.1,
33	15.2,	515.2,	411.0,	1.2,	82.2,	34	15.2,	520.0,	350.2,	14.2,	116.8,
35	15.2,	508.9,	278.8,	26.8,	147.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN122

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-33.4,	199.1,	2	15.2,	516.6,	347.9,	-105.8,	214.3,
3	15.2,	512.9,	409.8,	-174.9,	223.0,	4	15.2,	493.6,	459.3,	-238.8,	224.9,
5	15.2,	459.2,	494.7,	-295.4,	219.9,	6	15.2,	411.0,	515.2,	-343.0,	208.3,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-451.5,	104.4,
11	15.2,	347.9,	516.6,	-472.6,	68.2,	12	15.2,	409.8,	512.9,	-479.4,	30.0,
13	15.2,	459.3,	493.6,	-471.6,	-9.1,	14	15.2,	494.7,	459.2,	-449.5,	-48.0,
15	15.2,	515.2,	411.0,	-413.8,	-85.4,	16	15.2,	520.0,	350.2,	-365.4,	-120.2,
17	15.2,	508.9,	278.8,	-306.0,	-151.4,	18	15.2,	482.5,	198.9,	-237.2,	-177.9,
19	15.2,	504.7,	275.5,	-242.1,	-199.1,	20	15.2,	516.6,	347.9,	-242.2,	-214.3,
21	15.2,	512.9,	409.8,	-234.9,	-223.0,	22	15.2,	493.6,	459.3,	-220.5,	-224.9,
23	15.2,	459.2,	494.7,	-199.4,	-219.9,	24	15.2,	411.0,	515.2,	-172.2,	-208.3,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-53.2,	-104.4,
29	15.2,	347.9,	516.6,	-44.0,	-68.2,	30	15.2,	409.8,	512.9,	-33.5,	-30.0,
31	15.2,	459.3,	493.6,	-21.9,	9.1,	32	15.2,	494.7,	459.2,	-9.7,	48.0,
33	15.2,	515.2,	411.0,	2.8,	85.4,	34	15.2,	520.0,	350.2,	15.2,	120.2,
35	15.2,	508.9,	278.8,	27.2,	151.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN123

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-34.1,	203.0,	2	15.2,	516.6,	347.9,	-107.1,	218.0,

3	15.2,	512.9,	409.8,	-176.9,	226.4,	4	15.2,	493.6,	459.3,	-241.3,	227.9,
5	15.2,	459.2,	494.7,	-298.4,	222.4,	6	15.2,	411.0,	515.2,	-346.4,	210.2,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-455.4,	103.7,
11	15.2,	347.9,	516.6,	-476.3,	66.9,	12	15.2,	409.8,	512.9,	-482.8,	28.0,
13	15.2,	459.3,	493.6,	-474.7,	-11.7,	14	15.2,	494.7,	459.2,	-452.1,	-51.0,
15	15.2,	515.2,	411.0,	-415.7,	-88.8,	16	15.2,	520.0,	350.2,	-366.8,	-123.9,
17	15.2,	508.9,	278.8,	-306.7,	-155.2,	18	15.2,	482.5,	198.9,	-237.2,	-181.9,
19	15.2,	504.7,	275.5,	-241.5,	-203.0,	20	15.2,	516.6,	347.9,	-240.9,	-218.0,
21	15.2,	512.9,	409.8,	-233.0,	-226.4,	22	15.2,	493.6,	459.3,	-218.0,	-227.9,
23	15.2,	459.2,	494.7,	-196.4,	-222.4,	24	15.2,	411.0,	515.2,	-168.8,	-210.2,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-49.3,	-103.7,
29	15.2,	347.9,	516.6,	-40.3,	-66.9,	30	15.2,	409.8,	512.9,	-30.1,	-28.0,
31	15.2,	459.3,	493.6,	-18.9,	11.7,	32	15.2,	494.7,	459.2,	-7.2,	51.0,
33	15.2,	515.2,	411.0,	4.8,	88.8,	34	15.2,	520.0,	350.2,	16.6,	123.9,
35	15.2,	508.9,	278.8,	27.9,	155.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN124

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-34.5,	206.4,	2	15.2,	516.6,	347.9,	-108.2,	221.3,
3	15.2,	512.9,	409.8,	-178.5,	229.4,	4	15.2,	493.6,	459.3,	-243.4,	230.6,
5	15.2,	459.2,	494.7,	-300.9,	224.7,	6	15.2,	411.0,	515.2,	-349.3,	212.1,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-458.8,	103.2,
11	15.2,	347.9,	516.6,	-479.6,	65.8,	12	15.2,	409.8,	512.9,	-485.9,	26.4,
13	15.2,	459.3,	493.6,	-477.4,	-13.8,	14	15.2,	494.7,	459.2,	-454.4,	-53.6,
15	15.2,	515.2,	411.0,	-417.6,	-91.7,	16	15.2,	520.0,	350.2,	-368.1,	-127.1,
17	15.2,	508.9,	278.8,	-307.4,	-158.6,	18	15.2,	482.5,	198.9,	-237.4,	-185.3,
19	15.2,	504.7,	275.5,	-241.0,	-206.4,	20	15.2,	516.6,	347.9,	-239.8,	-221.3,
21	15.2,	512.9,	409.8,	-231.3,	-229.4,	22	15.2,	493.6,	459.3,	-215.9,	-230.6,
23	15.2,	459.2,	494.7,	-193.8,	-224.7,	24	15.2,	411.0,	515.2,	-165.9,	-212.1,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-45.9,	-103.2,
29	15.2,	347.9,	516.6,	-37.0,	-65.8,	30	15.2,	409.8,	512.9,	-27.0,	-26.4,
31	15.2,	459.3,	493.6,	-16.2,	13.8,	32	15.2,	494.7,	459.2,	-4.9,	53.6,
33	15.2,	515.2,	411.0,	6.6,	91.7,	34	15.2,	520.0,	350.2,	17.9,	127.1,
35	15.2,	508.9,	278.8,	28.6,	158.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN125

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-35.2,	210.2,	2	15.2,	516.6,	347.9,	-109.5,	224.9,
3	15.2,	512.9,	409.8,	-180.4,	232.7,	4	15.2,	493.6,	459.3,	-245.9,	233.5,
5	15.2,	459.2,	494.7,	-303.9,	227.2,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-462.5,	102.6,
11	15.2,	347.9,	516.6,	-483.2,	64.5,	12	15.2,	409.8,	512.9,	-489.2,	24.5,
13	15.2,	459.3,	493.6,	-480.3,	-16.2,	14	15.2,	494.7,	459.2,	-456.8,	-56.5,
15	15.2,	515.2,	411.0,	-419.5,	-95.0,	16	15.2,	520.0,	350.2,	-369.4,	-130.7,
17	15.2,	508.9,	278.8,	-308.1,	-162.4,	18	15.2,	482.5,	198.9,	-237.4,	-189.1,
19	15.2,	504.7,	275.5,	-240.3,	-210.2,	20	15.2,	516.6,	347.9,	-238.5,	-224.9,
21	15.2,	512.9,	409.8,	-229.4,	-232.7,	22	15.2,	493.6,	459.3,	-213.4,	-233.5,
23	15.2,	459.2,	494.7,	-190.9,	-227.2,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-42.1,	-102.6,
29	15.2,	347.9,	516.6,	-33.4,	-64.5,	30	15.2,	409.8,	512.9,	-23.7,	-24.5,
31	15.2,	459.3,	493.6,	-13.3,	16.2,	32	15.2,	494.7,	459.2,	-2.4,	56.5,
33	15.2,	515.2,	411.0,	8.5,	95.0,	34	15.2,	520.0,	350.2,	19.2,	130.7,
35	15.2,	508.9,	278.8,	29.3,	162.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN126

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	26.2,	-142.9,	2	15.2,	516.6,	347.9,	12.3,	-112.2,
3	15.2,	512.9,	409.8,	-2.0,	-78.1,	4	15.2,	493.6,	459.3,	-16.2,	-41.6,
5	15.2,	459.2,	494.7,	-29.9,	-3.9,	6	15.2,	411.0,	515.2,	-42.7,	34.0,
7	15.2,	350.2,	520.0,	-54.2,	70.8,	8	15.2,	278.8,	508.9,	-64.0,	105.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-178.3,	202.9,
13	15.2,	459.3,	493.6,	-205.2,	213.5,	14	15.2,	494.7,	459.2,	-225.8,	217.5,
15	15.2,	515.2,	411.0,	-239.5,	214.9,	16	15.2,	520.0,	350.2,	-246.0,	205.8,
17	15.2,	508.9,	278.8,	-244.9,	190.4,	18	15.2,	482.5,	198.9,	-236.5,	169.3,
19	15.2,	504.7,	275.5,	-301.7,	142.9,	20	15.2,	516.6,	347.9,	-360.2,	112.2,
21	15.2,	512.9,	409.8,	-407.9,	78.1,	22	15.2,	493.6,	459.3,	-443.1,	41.6,
23	15.2,	459.2,	494.7,	-464.9,	3.9,	24	15.2,	411.0,	515.2,	-472.5,	-34.0,
25	15.2,	350.2,	520.0,	-465.8,	-70.8,	26	15.2,	278.8,	508.9,	-444.9,	-105.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-334.6,	-202.9,
31	15.2,	459.3,	493.6,	-288.4,	-213.5,	32	15.2,	494.7,	459.2,	-233.5,	-217.5,
33	15.2,	515.2,	411.0,	-171.5,	-214.9,	34	15.2,	520.0,	350.2,	-104.2,	-205.8,
35	15.2,	508.9,	278.8,	-33.9,	-190.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN127

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-36.0,	213.8,	2	15.2,	516.6,	347.9,	-110.8,	228.3,
3	15.2,	512.9,	409.8,	-182.4,	235.9,	4	15.2,	493.6,	459.3,	-248.3,	236.3,
5	15.2,	459.2,	494.7,	-306.8,	229.5,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-466.1,	101.8,
11	15.2,	347.9,	516.6,	-486.6,	63.1,	12	15.2,	409.8,	512.9,	-492.3,	22.6,
13	15.2,	459.3,	493.6,	-483.0,	-18.7,	14	15.2,	494.7,	459.2,	-459.1,	-59.4,
15	15.2,	515.2,	411.0,	-421.2,	-98.3,	16	15.2,	520.0,	350.2,	-370.5,	-134.2,
17	15.2,	508.9,	278.8,	-308.6,	-166.0,	18	15.2,	482.5,	198.9,	-237.2,	-192.8,
19	15.2,	504.7,	275.5,	-239.5,	-213.8,	20	15.2,	516.6,	347.9,	-237.1,	-228.3,
21	15.2,	512.9,	409.8,	-227.5,	-235.9,	22	15.2,	493.6,	459.3,	-210.9,	-236.3,
23	15.2,	459.2,	494.7,	-188.0,	-229.5,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-38.5,	-101.8,
29	15.2,	347.9,	516.6,	-30.0,	-63.1,	30	15.2,	409.8,	512.9,	-20.6,	-22.6,
31	15.2,	459.3,	493.6,	-10.5,	18.7,	32	15.2,	494.7,	459.2,	-0.1,	59.4,
33	15.2,	515.2,	411.0,	10.2,	98.3,	34	15.2,	520.0,	350.2,	20.3,	134.2,
35	15.2,	508.9,	278.8,	29.8,	166.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN128

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-36.5,	217.6,	2	15.2,	516.6,	347.9,	-112.0,	231.9,
3	15.2,	512.9,	409.8,	-184.2,	239.2,	4	15.2,	493.6,	459.3,	-250.7,	239.3,
5	15.2,	459.2,	494.7,	-309.6,	232.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-469.9,	101.2,
11	15.2,	347.9,	516.6,	-490.2,	61.9,	12	15.2,	409.8,	512.9,	-495.7,	20.8,
13	15.2,	459.3,	493.6,	-486.1,	-21.1,	14	15.2,	494.7,	459.2,	-461.7,	-62.2,
15	15.2,	515.2,	411.0,	-423.2,	-101.5,	16	15.2,	520.0,	350.2,	-371.9,	-137.8,
17	15.2,	508.9,	278.8,	-309.4,	-169.8,	18	15.2,	482.5,	198.9,	-237.4,	-196.6,
19	15.2,	504.7,	275.5,	-239.0,	-217.6,	20	15.2,	516.6,	347.9,	-235.9,	-231.9,
21	15.2,	512.9,	409.8,	-225.7,	-239.2,	22	15.2,	493.6,	459.3,	-208.6,	-239.3,
23	15.2,	459.2,	494.7,	-185.1,	-232.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-34.8,	-101.2,
29	15.2,	347.9,	516.6,	-26.4,	-61.9,	30	15.2,	409.8,	512.9,	-17.2,	-20.8,
31	15.2,	459.3,	493.6,	-7.5,	21.1,	32	15.2,	494.7,	459.2,	2.4,	62.2,
33	15.2,	515.2,	411.0,	12.3,	101.5,	34	15.2,	520.0,	350.2,	21.7,	137.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN129

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-37.0,	221.1,	2	15.2,	516.6,	347.9,	-113.1,	235.3,
3	15.2,	512.9,	409.8,	-185.8,	242.4,	4	15.2,	493.6,	459.3,	-252.9,	242.1,
5	15.2,	459.2,	494.7,	-312.3,	234.4,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-473.5,	100.8,
11	15.2,	347.9,	516.6,	-493.7,	60.8,	12	15.2,	409.8,	512.9,	-498.8,	19.1,
13	15.2,	459.3,	493.6,	-488.9,	-23.3,	14	15.2,	494.7,	459.2,	-464.0,	-64.9,
15	15.2,	515.2,	411.0,	-425.1,	-104.6,	16	15.2,	520.0,	350.2,	-373.3,	-141.1,
17	15.2,	508.9,	278.8,	-310.1,	-173.3,	18	15.2,	482.5,	198.9,	-237.5,	-200.2,
19	15.2,	504.7,	275.5,	-238.5,	-221.1,	20	15.2,	516.6,	347.9,	-234.8,	-235.3,
21	15.2,	512.9,	409.8,	-224.0,	-242.4,	22	15.2,	493.6,	459.3,	-206.4,	-242.1,
23	15.2,	459.2,	494.7,	-182.5,	-234.4,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-31.2,	-100.8,
29	15.2,	347.9,	516.6,	-23.0,	-60.8,	30	15.2,	409.8,	512.9,	-14.1,	-19.1,
31	15.2,	459.3,	493.6,	-4.7,	23.3,	32	15.2,	494.7,	459.2,	4.8,	64.9,
33	15.2,	515.2,	411.0,	14.2,	104.6,	34	15.2,	520.0,	350.2,	23.1,	141.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN130

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-37.8,	224.7,	2	15.2,	516.6,	347.9,	-114.5,	238.8,
3	15.2,	512.9,	409.8,	-187.8,	245.5,	4	15.2,	493.6,	459.3,	-255.4,	244.8,
5	15.2,	459.2,	494.7,	-315.2,	236.7,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-477.1,	100.0,
11	15.2,	347.9,	516.6,	-497.1,	59.5,	12	15.2,	409.8,	512.9,	-502.0,	17.1,
13	15.2,	459.3,	493.6,	-491.6,	-25.7,	14	15.2,	494.7,	459.2,	-466.3,	-67.8,
15	15.2,	515.2,	411.0,	-426.9,	-107.8,	16	15.2,	520.0,	350.2,	-374.4,	-144.6,
17	15.2,	508.9,	278.8,	-310.6,	-176.9,	18	15.2,	482.5,	198.9,	-237.4,	-203.9,
19	15.2,	504.7,	275.5,	-237.7,	-224.7,	20	15.2,	516.6,	347.9,	-233.4,	-238.8,
21	15.2,	512.9,	409.8,	-222.0,	-245.5,	22	15.2,	493.6,	459.3,	-203.9,	-244.8,
23	15.2,	459.2,	494.7,	-179.6,	-236.7,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-27.6,	-100.0,
29	15.2,	347.9,	516.6,	-19.6,	-59.5,	30	15.2,	409.8,	512.9,	-10.9,	-17.1,
31	15.2,	459.3,	493.6,	-1.9,	25.7,	32	15.2,	494.7,	459.2,	7.1,	67.8,
33	15.2,	515.2,	411.0,	15.9,	107.8,	34	15.2,	520.0,	350.2,	24.2,	144.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN131

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	25.6,	-139.2,	2	15.2,	516.6,	347.9,	11.1,	-108.6,
3	15.2,	512.9,	409.8,	-3.8,	-74.7,	4	15.2,	493.6,	459.3,	-18.5,	-38.6,
5	15.2,	459.2,	494.7,	-32.7,	-1.3,	6	15.2,	411.0,	515.2,	-45.9,	36.0,

7	15.2,	350.2,	520.0,	-57.7,	72.3,	8	15.2,	278.8,	508.9,	-67.8,	106.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-181.7,	201.1,
13	15.2,	459.3,	493.6,	-208.2,	211.1,	14	15.2,	494.7,	459.2,	-228.3,	214.6,
15	15.2,	515.2,	411.0,	-241.5,	211.7,	16	15.2,	520.0,	350.2,	-247.4,	202.3,
17	15.2,	508.9,	278.8,	-245.7,	186.7,	18	15.2,	482.5,	198.9,	-236.6,	165.5,
19	15.2,	504.7,	275.5,	-301.1,	139.2,	20	15.2,	516.6,	347.9,	-359.1,	108.6,
21	15.2,	512.9,	409.8,	-406.1,	74.7,	22	15.2,	493.6,	459.3,	-440.7,	38.6,
23	15.2,	459.2,	494.7,	-462.0,	1.3,	24	15.2,	411.0,	515.2,	-469.2,	-36.0,
25	15.2,	350.2,	520.0,	-462.2,	-72.3,	26	15.2,	278.8,	508.9,	-441.2,	-106.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-331.2,	-201.1,
31	15.2,	459.3,	493.6,	-285.4,	-211.1,	32	15.2,	494.7,	459.2,	-230.9,	-214.6,
33	15.2,	515.2,	411.0,	-169.4,	-211.7,	34	15.2,	520.0,	350.2,	-102.8,	-202.3,
35	15.2,	508.9,	278.8,	-33.1,	-186.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN132

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	25.1,	-135.6,	2	15.2,	516.6,	347.9,	10.0,	-105.2,
3	15.2,	512.9,	409.8,	-5.5,	-71.6,	4	15.2,	493.6,	459.3,	-20.7,	-35.8,
5	15.2,	459.2,	494.7,	-35.4,	1.1,	6	15.2,	411.0,	515.2,	-48.9,	37.9,
7	15.2,	350.2,	520.0,	-61.0,	73.6,	8	15.2,	278.8,	508.9,	-71.3,	107.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-184.9,	199.5,
13	15.2,	459.3,	493.6,	-211.0,	208.9,	14	15.2,	494.7,	459.2,	-230.7,	212.0,
15	15.2,	515.2,	411.0,	-243.4,	208.6,	16	15.2,	520.0,	350.2,	-248.7,	199.0,
17	15.2,	508.9,	278.8,	-246.5,	183.2,	18	15.2,	482.5,	198.9,	-236.7,	161.9,
19	15.2,	504.7,	275.5,	-300.6,	135.6,	20	15.2,	516.6,	347.9,	-357.9,	105.2,
21	15.2,	512.9,	409.8,	-404.4,	71.6,	22	15.2,	493.6,	459.3,	-438.5,	35.8,
23	15.2,	459.2,	494.7,	-459.4,	-1.1,	24	15.2,	411.0,	515.2,	-466.2,	-37.9,
25	15.2,	350.2,	520.0,	-458.9,	-73.6,	26	15.2,	278.8,	508.9,	-437.7,	-107.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-328.0,	-199.5,
31	15.2,	459.3,	493.6,	-282.6,	-208.9,	32	15.2,	494.7,	459.2,	-228.5,	-212.0,
33	15.2,	515.2,	411.0,	-167.6,	-208.6,	34	15.2,	520.0,	350.2,	-101.5,	-199.0,
35	15.2,	508.9,	278.8,	-32.3,	-183.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN133

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	24.4,	-132.0,	2	15.2,	516.6,	347.9,	8.6,	-101.8,
3	15.2,	512.9,	409.8,	-7.4,	-68.5,	4	15.2,	493.6,	459.3,	-23.2,	-33.0,
5	15.2,	459.2,	494.7,	-38.3,	3.4,	6	15.2,	411.0,	515.2,	-52.2,	39.7,
7	15.2,	350.2,	520.0,	-64.5,	74.8,	8	15.2,	278.8,	508.9,	-74.9,	107.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-188.0,	197.5,
13	15.2,	459.3,	493.6,	-213.7,	206.4,	14	15.2,	494.7,	459.2,	-233.0,	209.1,
15	15.2,	515.2,	411.0,	-245.1,	205.4,	16	15.2,	520.0,	350.2,	-249.9,	195.4,
17	15.2,	508.9,	278.8,	-247.0,	179.6,	18	15.2,	482.5,	198.9,	-236.6,	158.2,
19	15.2,	504.7,	275.5,	-299.9,	132.0,	20	15.2,	516.6,	347.9,	-356.6,	101.8,
21	15.2,	512.9,	409.8,	-402.4,	68.5,	22	15.2,	493.6,	459.3,	-436.1,	33.0,
23	15.2,	459.2,	494.7,	-456.4,	-3.4,	24	15.2,	411.0,	515.2,	-463.0,	-39.7,
25	15.2,	350.2,	520.0,	-455.4,	-74.8,	26	15.2,	278.8,	508.9,	-434.0,	-107.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-324.9,	-197.5,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	459.3,	493.6,	-279.8,	-206.4,	32	15.2,	494.7,	459.2,	-226.3,	-209.1,
33	15.2,	515.2,	411.0,	-165.8,	-205.4,	34	15.2,	520.0,	350.2,	-100.3,	-195.4,
35	15.2,	508.9,	278.8,	-31.8,	-179.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN134

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	23.9,	-128.5,	2	15.2,	516.6,	347.9,	7.5,	-98.4,
3	15.2,	512.9,	409.8,	-9.1,	-65.3,	4	15.2,	493.6,	459.3,	-25.4,	-30.2,
5	15.2,	459.2,	494.7,	-40.9,	5.8,	6	15.2,	411.0,	515.2,	-55.2,	41.6,
7	15.2,	350.2,	520.0,	-67.8,	76.1,	8	15.2,	278.8,	508.9,	-78.4,	108.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-160.0,	181.5,	12	15.2,	409.8,	512.9,	-191.2,	195.8,
13	15.2,	459.3,	493.6,	-216.6,	204.2,	14	15.2,	494.7,	459.2,	-235.4,	206.4,
15	15.2,	515.2,	411.0,	-247.0,	202.4,	16	15.2,	520.0,	350.2,	-251.2,	192.1,
17	15.2,	508.9,	278.8,	-247.7,	176.1,	18	15.2,	482.5,	198.9,	-236.7,	154.6,
19	15.2,	504.7,	275.5,	-299.4,	128.5,	20	15.2,	516.6,	347.9,	-355.5,	98.4,
21	15.2,	512.9,	409.8,	-400.8,	65.3,	22	15.2,	493.6,	459.3,	-433.9,	30.2,
23	15.2,	459.2,	494.7,	-453.8,	-5.8,	24	15.2,	411.0,	515.2,	-459.9,	-41.6,
25	15.2,	350.2,	520.0,	-452.1,	-76.1,	26	15.2,	278.8,	508.9,	-430.5,	-108.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-356.7,	-181.5,	30	15.2,	409.8,	512.9,	-321.7,	-195.8,
31	15.2,	459.3,	493.6,	-277.0,	-204.2,	32	15.2,	494.7,	459.2,	-223.9,	-206.4,
33	15.2,	515.2,	411.0,	-163.9,	-202.4,	34	15.2,	520.0,	350.2,	-99.0,	-192.1,
35	15.2,	508.9,	278.8,	-31.1,	-176.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN135

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	23.0,	-125.0,	2	15.2,	516.6,	347.9,	6.0,	-95.1,
3	15.2,	512.9,	409.8,	-11.1,	-62.3,	4	15.2,	493.6,	459.3,	-27.9,	-27.7,
5	15.2,	459.2,	494.7,	-43.8,	7.8,	6	15.2,	411.0,	515.2,	-58.5,	43.1,
7	15.2,	350.2,	520.0,	-71.3,	77.1,	8	15.2,	278.8,	508.9,	-82.0,	108.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-163.2,	180.0,	12	15.2,	409.8,	512.9,	-194.1,	193.8,
13	15.2,	459.3,	493.6,	-219.1,	201.7,	14	15.2,	494.7,	459.2,	-237.5,	203.5,
15	15.2,	515.2,	411.0,	-248.6,	199.1,	16	15.2,	520.0,	350.2,	-252.2,	188.7,
17	15.2,	508.9,	278.8,	-248.1,	172.5,	18	15.2,	482.5,	198.9,	-236.5,	151.1,
19	15.2,	504.7,	275.5,	-298.5,	125.0,	20	15.2,	516.6,	347.9,	-354.0,	95.1,
21	15.2,	512.9,	409.8,	-398.7,	62.3,	22	15.2,	493.6,	459.3,	-431.4,	27.7,
23	15.2,	459.2,	494.7,	-450.9,	-7.8,	24	15.2,	411.0,	515.2,	-456.7,	-43.1,
25	15.2,	350.2,	520.0,	-448.7,	-77.1,	26	15.2,	278.8,	508.9,	-427.0,	-108.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-353.4,	-180.0,	30	15.2,	409.8,	512.9,	-318.8,	-193.8,
31	15.2,	459.3,	493.6,	-274.4,	-201.7,	32	15.2,	494.7,	459.2,	-221.8,	-203.5,
33	15.2,	515.2,	411.0,	-162.4,	-199.1,	34	15.2,	520.0,	350.2,	-98.0,	-188.7,
35	15.2,	508.9,	278.8,	-30.7,	-172.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN136

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	22.3,	-121.1,	2	15.2,	516.6,	347.9,	4.7,	-91.4,
3	15.2,	512.9,	409.8,	-13.1,	-58.9,	4	15.2,	493.6,	459.3,	-30.4,	-24.6,
5	15.2,	459.2,	494.7,	-46.9,	10.4,	6	15.2,	411.0,	515.2,	-61.9,	45.1,
7	15.2,	350.2,	520.0,	-75.0,	78.4,	8	15.2,	278.8,	508.9,	-85.8,	109.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-166.9,	178.7,	12	15.2,	409.8,	512.9,	-197.5,	191.9,
13	15.2,	459.3,	493.6,	-222.1,	199.2,	14	15.2,	494.7,	459.2,	-240.0,	200.5,
15	15.2,	515.2,	411.0,	-250.6,	195.7,	16	15.2,	520.0,	350.2,	-253.5,	185.0,
17	15.2,	508.9,	278.8,	-248.8,	168.6,	18	15.2,	482.5,	198.9,	-236.5,	147.1,
19	15.2,	504.7,	275.5,	-297.8,	121.1,	20	15.2,	516.6,	347.9,	-352.7,	91.4,
21	15.2,	512.9,	409.8,	-396.8,	58.9,	22	15.2,	493.6,	459.3,	-428.8,	24.6,
23	15.2,	459.2,	494.7,	-447.9,	-10.4,	24	15.2,	411.0,	515.2,	-453.3,	-45.1,
25	15.2,	350.2,	520.0,	-445.0,	-78.4,	26	15.2,	278.8,	508.9,	-423.1,	-109.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-349.7,	-178.7,	30	15.2,	409.8,	512.9,	-315.4,	-191.9,

31	15.2,	459.3,	493.6,	-271.4,	-199.2,	32	15.2,	494.7,	459.2,	-219.2,	-200.5,
33	15.2,	515.2,	411.0,	-160.4,	-195.7,	34	15.2,	520.0,	350.2,	-96.7,	-185.0,
35	15.2,	508.9,	278.8,	-30.0,	-168.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN137

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	21.8,	-117.7,	2	15.2,	516.6,	347.9,	3.6,	-88.1,
3	15.2,	512.9,	409.8,	-14.7,	-55.9,	4	15.2,	493.6,	459.3,	-32.5,	-21.9,
5	15.2,	459.2,	494.7,	-49.4,	12.7,	6	15.2,	411.0,	515.2,	-64.8,	46.9,
7	15.2,	350.2,	520.0,	-78.2,	79.7,	8	15.2,	278.8,	508.9,	-89.2,	110.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-170.2,	177.6,	12	15.2,	409.8,	512.9,	-200.6,	190.2,
13	15.2,	459.3,	493.6,	-224.9,	197.1,	14	15.2,	494.7,	459.2,	-242.3,	198.0,
15	15.2,	515.2,	411.0,	-252.4,	192.8,	16	15.2,	520.0,	350.2,	-254.8,	181.8,
17	15.2,	508.9,	278.8,	-249.5,	165.2,	18	15.2,	482.5,	198.9,	-236.6,	143.7,
19	15.2,	504.7,	275.5,	-297.4,	117.7,	20	15.2,	516.6,	347.9,	-351.6,	88.1,
21	15.2,	512.9,	409.8,	-395.2,	55.9,	22	15.2,	493.6,	459.3,	-426.7,	21.9,
23	15.2,	459.2,	494.7,	-445.3,	-12.7,	24	15.2,	411.0,	515.2,	-450.4,	-46.9,
25	15.2,	350.2,	520.0,	-441.8,	-79.7,	26	15.2,	278.8,	508.9,	-419.7,	-110.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-346.4,	-177.6,	30	15.2,	409.8,	512.9,	-312.3,	-190.2,
31	15.2,	459.3,	493.6,	-268.7,	-197.1,	32	15.2,	494.7,	459.2,	-216.9,	-198.0,
33	15.2,	515.2,	411.0,	-158.6,	-192.8,	34	15.2,	520.0,	350.2,	-95.4,	-181.8,
35	15.2,	508.9,	278.8,	-29.3,	-165.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN138

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	21.5,	-114.0,	2	15.2,	516.6,	347.9,	2.6,	-84.6,
3	15.2,	512.9,	409.8,	-16.3,	-52.5,	4	15.2,	493.6,	459.3,	-34.7,	-18.9,
5	15.2,	459.2,	494.7,	-52.1,	15.3,	6	15.2,	411.0,	515.2,	-67.9,	49.0,
7	15.2,	350.2,	520.0,	-81.6,	81.2,	8	15.2,	278.8,	508.9,	-92.8,	111.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-173.8,	176.6,	12	15.2,	409.8,	512.9,	-203.9,	188.6,
13	15.2,	459.3,	493.6,	-227.9,	194.9,	14	15.2,	494.7,	459.2,	-244.9,	195.3,
15	15.2,	515.2,	411.0,	-254.5,	189.7,	16	15.2,	520.0,	350.2,	-256.3,	178.4,
17	15.2,	508.9,	278.8,	-250.4,	161.7,	18	15.2,	482.5,	198.9,	-236.9,	140.0,
19	15.2,	504.7,	275.5,	-297.0,	114.0,	20	15.2,	516.6,	347.9,	-350.6,	84.6,
21	15.2,	512.9,	409.8,	-393.5,	52.5,	22	15.2,	493.6,	459.3,	-424.6,	18.9,
23	15.2,	459.2,	494.7,	-442.7,	-15.3,	24	15.2,	411.0,	515.2,	-447.3,	-49.0,
25	15.2,	350.2,	520.0,	-438.4,	-81.2,	26	15.2,	278.8,	508.9,	-416.1,	-111.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-342.9,	-176.6,	30	15.2,	409.8,	512.9,	-309.0,	-188.6,
31	15.2,	459.3,	493.6,	-265.7,	-194.9,	32	15.2,	494.7,	459.2,	-214.4,	-195.3,
33	15.2,	515.2,	411.0,	-156.5,	-189.7,	34	15.2,	520.0,	350.2,	-93.9,	-178.4,
35	15.2,	508.9,	278.8,	-28.4,	-161.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN139

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	516.6,	347.9,	23.5,	-143.2,
3	15.2,	512.9,	409.8,	14.5,	-106.6,	4	15.2,	493.6,	459.3,	5.0,	-66.8,
5	15.2,	459.2,	494.7,	-4.7,	-25.0,	6	15.2,	411.0,	515.2,	-14.2,	17.6,
7	15.2,	350.2,	520.0,	-23.3,	59.6,	8	15.2,	278.8,	508.9,	-31.6,	99.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	459.3,	493.6,	-180.0,	234.6,	14	15.2,	494.7,	459.2,	-204.6,	242.7,
15	15.2,	515.2,	411.0,	-223.0,	243.4,	16	15.2,	520.0,	350.2,	-234.7,	236.7,
17	15.2,	508.9,	278.8,	-239.2,	222.9,	18	15.2,	482.5,	198.9,	-236.5,	202.2,
19	15.2,	504.7,	275.5,	-307.4,	175.3,	20	15.2,	516.6,	347.9,	-371.5,	143.2,
21	15.2,	512.9,	409.8,	-424.3,	106.6,	22	15.2,	493.6,	459.3,	-464.2,	66.8,
23	15.2,	459.2,	494.7,	-490.1,	25.0,	24	15.2,	411.0,	515.2,	-501.0,	-17.6,
25	15.2,	350.2,	520.0,	-496.7,	-59.6,	26	15.2,	278.8,	508.9,	-477.3,	-99.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	459.3,	493.6,	-313.6,	-234.6,	32	15.2,	494.7,	459.2,	-254.6,	-242.7,
33	15.2,	515.2,	411.0,	-187.9,	-243.4,	34	15.2,	520.0,	350.2,	-115.5,	-236.7,
35	15.2,	508.9,	278.8,	-39.6,	-222.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN140

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	20.7,	-110.4,	2	15.2,	516.6,	347.9,	1.2,	-81.1,
3	15.2,	512.9,	409.8,	-18.2,	-49.4,	4	15.2,	493.6,	459.3,	-37.2,	-16.2,
5	15.2,	459.2,	494.7,	-55.0,	17.5,	6	15.2,	411.0,	515.2,	-71.1,	50.7,
7	15.2,	350.2,	520.0,	-85.1,	82.4,	8	15.2,	278.8,	508.9,	-96.5,	111.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-177.2,	175.2,	12	15.2,	409.8,	512.9,	-207.0,	186.7,
13	15.2,	459.3,	493.6,	-230.6,	192.5,	14	15.2,	494.7,	459.2,	-247.2,	192.4,
15	15.2,	515.2,	411.0,	-256.2,	186.5,	16	15.2,	520.0,	350.2,	-257.5,	174.9,
17	15.2,	508.9,	278.8,	-250.9,	158.0,	18	15.2,	482.5,	198.9,	-236.7,	136.3,
19	15.2,	504.7,	275.5,	-296.2,	110.4,	20	15.2,	516.6,	347.9,	-349.2,	81.1,
21	15.2,	512.9,	409.8,	-391.6,	49.4,	22	15.2,	493.6,	459.3,	-422.1,	16.2,
23	15.2,	459.2,	494.7,	-439.8,	-17.5,	24	15.2,	411.0,	515.2,	-444.1,	-50.7,
25	15.2,	350.2,	520.0,	-434.9,	-82.4,	26	15.2,	278.8,	508.9,	-412.5,	-111.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-339.4,	-175.2,	30	15.2,	409.8,	512.9,	-305.9,	-186.7,
31	15.2,	459.3,	493.6,	-263.0,	-192.5,	32	15.2,	494.7,	459.2,	-212.1,	-192.4,
33	15.2,	515.2,	411.0,	-154.8,	-186.5,	34	15.2,	520.0,	350.2,	-92.7,	-174.9,
35	15.2,	508.9,	278.8,	-27.9,	-158.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN141

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	20.1,	-106.6,	2	15.2,	516.6,	347.9,	0.1,	-77.5,
3	15.2,	512.9,	409.8,	-20.1,	-46.0,	4	15.2,	493.6,	459.3,	-39.5,	-13.2,
5	15.2,	459.2,	494.7,	-57.8,	20.1,	6	15.2,	411.0,	515.2,	-74.4,	52.7,
7	15.2,	350.2,	520.0,	-88.6,	83.8,	8	15.2,	278.8,	508.9,	-100.2,	112.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-180.8,	174.0,	12	15.2,	409.8,	512.9,	-210.4,	184.9,
13	15.2,	459.3,	493.6,	-233.6,	190.1,	14	15.2,	494.7,	459.2,	-249.7,	189.5,
15	15.2,	515.2,	411.0,	-258.2,	183.2,	16	15.2,	520.0,	350.2,	-258.9,	171.3,
17	15.2,	508.9,	278.8,	-251.7,	154.3,	18	15.2,	482.5,	198.9,	-236.9,	132.5,
19	15.2,	504.7,	275.5,	-295.7,	106.6,	20	15.2,	516.6,	347.9,	-348.0,	77.5,
21	15.2,	512.9,	409.8,	-389.8,	46.0,	22	15.2,	493.6,	459.3,	-419.7,	13.2,
23	15.2,	459.2,	494.7,	-436.9,	-20.1,	24	15.2,	411.0,	515.2,	-440.8,	-52.8,
25	15.2,	350.2,	520.0,	-431.3,	-83.8,	26	15.2,	278.8,	508.9,	-408.7,	-112.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-335.8,	-174.0,	30	15.2,	409.8,	512.9,	-302.5,	-184.9,
31	15.2,	459.3,	493.6,	-259.9,	-190.1,	32	15.2,	494.7,	459.2,	-209.5,	-189.5,
33	15.2,	515.2,	411.0,	-152.7,	-183.2,	34	15.2,	520.0,	350.2,	-91.3,	-171.3,

35	15.2,	508.9,	278.8,	-27.1,	-154.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN142

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	19.7,	-103.1,	2	15.2,	516.6,	347.9,	-1.1,	-74.1,
3	15.2,	512.9,	409.8,	-21.7,	-42.9,	4	15.2,	493.6,	459.3,	-41.7,	-10.4,
5	15.2,	459.2,	494.7,	-60.5,	22.5,	6	15.2,	411.0,	515.2,	-77.4,	54.6,
7	15.2,	350.2,	520.0,	-92.0,	85.1,	8	15.2,	278.8,	508.9,	-103.7,	113.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-184.2,	172.9,	12	15.2,	409.8,	512.9,	-213.6,	183.2,
13	15.2,	459.3,	493.6,	-236.4,	187.9,	14	15.2,	494.7,	459.2,	-252.1,	186.9,
15	15.2,	515.2,	411.0,	-260.1,	180.2,	16	15.2,	520.0,	350.2,	-260.2,	168.0,
17	15.2,	508.9,	278.8,	-252.4,	150.8,	18	15.2,	482.5,	198.9,	-237.0,	128.9,
19	15.2,	504.7,	275.5,	-295.2,	103.1,	20	15.2,	516.6,	347.9,	-346.9,	74.1,
21	15.2,	512.9,	409.8,	-388.1,	42.9,	22	15.2,	493.6,	459.3,	-417.5,	10.4,
23	15.2,	459.2,	494.7,	-434.2,	-22.5,	24	15.2,	411.0,	515.2,	-437.8,	-54.6,
25	15.2,	350.2,	520.0,	-428.0,	-85.1,	26	15.2,	278.8,	508.9,	-405.2,	-113.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-332.4,	-172.9,	30	15.2,	409.8,	512.9,	-299.3,	-183.2,
31	15.2,	459.3,	493.6,	-257.1,	-187.9,	32	15.2,	494.7,	459.2,	-207.1,	-186.9,
33	15.2,	515.2,	411.0,	-150.8,	-180.2,	34	15.2,	520.0,	350.2,	-90.0,	-168.0,
35	15.2,	508.9,	278.8,	-26.3,	-150.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN143

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	18.9,	-99.5,	2	15.2,	516.6,	347.9,	-2.4,	-70.7,
3	15.2,	512.9,	409.8,	-23.7,	-39.8,	4	15.2,	493.6,	459.3,	-44.2,	-7.6,
5	15.2,	459.2,	494.7,	-63.4,	24.8,	6	15.2,	411.0,	515.2,	-80.6,	56.4,
7	15.2,	350.2,	520.0,	-95.5,	86.3,	8	15.2,	278.8,	508.9,	-107.4,	113.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-187.6,	171.5,	12	15.2,	409.8,	512.9,	-216.7,	181.2,
13	15.2,	459.3,	493.6,	-239.2,	185.4,	14	15.2,	494.7,	459.2,	-254.4,	184.0,
15	15.2,	515.2,	411.0,	-261.9,	176.9,	16	15.2,	520.0,	350.2,	-261.4,	164.5,
17	15.2,	508.9,	278.8,	-253.0,	147.1,	18	15.2,	482.5,	198.9,	-236.9,	125.2,
19	15.2,	504.7,	275.5,	-294.4,	99.5,	20	15.2,	516.6,	347.9,	-345.5,	70.7,
21	15.2,	512.9,	409.8,	-386.2,	39.8,	22	15.2,	493.6,	459.3,	-415.1,	7.6,
23	15.2,	459.2,	494.7,	-431.3,	-24.8,	24	15.2,	411.0,	515.2,	-434.5,	-56.4,
25	15.2,	350.2,	520.0,	-424.5,	-86.3,	26	15.2,	278.8,	508.9,	-401.6,	-113.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-329.0,	-171.5,	30	15.2,	409.8,	512.9,	-296.2,	-181.2,
31	15.2,	459.3,	493.6,	-254.4,	-185.4,	32	15.2,	494.7,	459.2,	-204.9,	-184.0,
33	15.2,	515.2,	411.0,	-149.1,	-176.9,	34	15.2,	520.0,	350.2,	-88.8,	-164.5,
35	15.2,	508.9,	278.8,	-25.8,	-147.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN144

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	18.4,	-95.9,	2	15.2,	516.6,	347.9,	-3.5,	-67.3,
3	15.2,	512.9,	409.8,	-25.4,	-36.6,	4	15.2,	493.6,	459.3,	-46.4,	-4.8,
5	15.2,	459.2,	494.7,	-66.0,	27.2,	6	15.2,	411.0,	515.2,	-83.7,	58.3,
7	15.2,	350.2,	520.0,	-98.8,	87.6,	8	15.2,	278.8,	508.9,	-110.9,	114.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-191.0,	170.4,	12	15.2,	409.8,	512.9,	-219.9,	179.6,
13	15.2,	459.3,	493.6,	-242.0,	183.2,	14	15.2,	494.7,	459.2,	-256.8,	181.3,
15	15.2,	515.2,	411.0,	-263.8,	173.9,	16	15.2,	520.0,	350.2,	-262.7,	161.2,
17	15.2,	508.9,	278.8,	-253.7,	143.6,	18	15.2,	482.5,	198.9,	-237.0,	121.6,
19	15.2,	504.7,	275.5,	-293.9,	95.9,	20	15.2,	516.6,	347.9,	-344.4,	67.3,
21	15.2,	512.9,	409.8,	-384.5,	36.6,	22	15.2,	493.6,	459.3,	-412.9,	4.8,
23	15.2,	459.2,	494.7,	-428.7,	-27.2,	24	15.2,	411.0,	515.2,	-431.5,	-58.3,
25	15.2,	350.2,	520.0,	-421.2,	-87.6,	26	15.2,	278.8,	508.9,	-398.1,	-114.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-325.6,	-170.4,	30	15.2,	409.8,	512.9,	-293.0,	-179.6,
31	15.2,	459.3,	493.6,	-251.6,	-183.2,	32	15.2,	494.7,	459.2,	-202.5,	-181.3,
33	15.2,	515.2,	411.0,	-147.2,	-173.9,	34	15.2,	520.0,	350.2,	-87.5,	-161.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN145

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	17.5,	-92.5,	2	15.2,	516.6,	347.9,	-5.0,	-64.0,
3	15.2,	512.9,	409.8,	-27.4,	-33.6,	4	15.2,	493.6,	459.3,	-48.9,	-2.2,
5	15.2,	459.2,	494.7,	-68.9,	29.2,	6	15.2,	411.0,	515.2,	-86.9,	59.8,
7	15.2,	350.2,	520.0,	-102.2,	88.6,	8	15.2,	278.8,	508.9,	-114.4,	114.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-194.3,	169.0,	12	15.2,	409.8,	512.9,	-222.8,	177.6,
13	15.2,	459.3,	493.6,	-244.6,	180.7,	14	15.2,	494.7,	459.2,	-258.9,	178.4,
15	15.2,	515.2,	411.0,	-265.3,	170.7,	16	15.2,	520.0,	350.2,	-263.7,	157.8,
17	15.2,	508.9,	278.8,	-254.1,	140.1,	18	15.2,	482.5,	198.9,	-236.7,	118.1,
19	15.2,	504.7,	275.5,	-293.0,	92.5,	20	15.2,	516.6,	347.9,	-343.0,	64.0,
21	15.2,	512.9,	409.8,	-382.5,	33.6,	22	15.2,	493.6,	459.3,	-410.4,	2.2,
23	15.2,	459.2,	494.7,	-425.8,	-29.2,	24	15.2,	411.0,	515.2,	-428.3,	-59.8,
25	15.2,	350.2,	520.0,	-417.8,	-88.6,	26	15.2,	278.8,	508.9,	-394.5,	-114.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-322.3,	-169.0,	30	15.2,	409.8,	512.9,	-290.1,	-177.6,
31	15.2,	459.3,	493.6,	-249.0,	-180.7,	32	15.2,	494.7,	459.2,	-200.4,	-178.4,
33	15.2,	515.2,	411.0,	-145.6,	-170.7,	34	15.2,	520.0,	350.2,	-86.5,	-157.8,
35	15.2,	508.9,	278.8,	-24.7,	-140.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN146

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	16.8,	-88.6,	2	15.2,	516.6,	347.9,	-6.3,	-60.3,
3	15.2,	512.9,	409.8,	-29.3,	-30.2,	4	15.2,	493.6,	459.3,	-51.4,	0.8,
5	15.2,	459.2,	494.7,	-72.0,	31.8,	6	15.2,	411.0,	515.2,	-90.3,	61.8,
7	15.2,	350.2,	520.0,	-105.9,	90.0,	8	15.2,	278.8,	508.9,	-118.3,	115.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-198.0,	167.6,	12	15.2,	409.8,	512.9,	-226.2,	175.6,
13	15.2,	459.3,	493.6,	-247.6,	178.2,	14	15.2,	494.7,	459.2,	-261.4,	175.4,
15	15.2,	515.2,	411.0,	-267.3,	167.3,	16	15.2,	520.0,	350.2,	-265.1,	154.1,
17	15.2,	508.9,	278.8,	-254.8,	136.2,	18	15.2,	482.5,	198.9,	-236.7,	114.1,
19	15.2,	504.7,	275.5,	-292.3,	88.6,	20	15.2,	516.6,	347.9,	-341.6,	60.3,
21	15.2,	512.9,	409.8,	-380.5,	30.2,	22	15.2,	493.6,	459.3,	-407.8,	-0.8,
23	15.2,	459.2,	494.7,	-422.8,	-31.8,	24	15.2,	411.0,	515.2,	-424.9,	-61.8,
25	15.2,	350.2,	520.0,	-414.1,	-90.0,	26	15.2,	278.8,	508.9,	-390.7,	-115.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-318.6,	-167.6,	30	15.2,	409.8,	512.9,	-286.7,	-175.6,
31	15.2,	459.3,	493.6,	-246.0,	-178.2,	32	15.2,	494.7,	459.2,	-197.8,	-175.4,
33	15.2,	515.2,	411.0,	-143.7,	-167.3,	34	15.2,	520.0,	350.2,	-85.1,	-154.1,
35	15.2,	508.9,	278.8,	-24.0,	-136.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN147

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	16.4,	-85.2,	2	15.2,	516.6,	347.9,	-7.4,	-57.0,
3	15.2,	512.9,	409.8,	-30.9,	-27.2,	4	15.2,	493.6,	459.3,	-53.5,	3.5,
5	15.2,	459.2,	494.7,	-74.5,	34.1,	6	15.2,	411.0,	515.2,	-93.2,	63.6,
7	15.2,	350.2,	520.0,	-109.1,	91.2,	8	15.2,	278.8,	508.9,	-121.7,	116.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-201.3,	166.6,	12	15.2,	409.8,	512.9,	-229.3,	174.0,
13	15.2,	459.3,	493.6,	-250.3,	176.1,	14	15.2,	494.7,	459.2,	-263.7,	172.9,

15	15.2,	515.2,	411.0,	-269.1,	164.4,	16	15.2,	520.0,	350.2,	-266.3,	150.9,
17	15.2,	508.9,	278.8,	-255.5,	132.8,	18	15.2,	482.5,	198.9,	-236.9,	110.7,
19	15.2,	504.7,	275.5,	-291.9,	85.2,	20	15.2,	516.6,	347.9,	-340.6,	57.0,
21	15.2,	512.9,	409.8,	-378.9,	27.2,	22	15.2,	493.6,	459.3,	-405.7,	-3.5,
23	15.2,	459.2,	494.7,	-420.2,	-34.1,	24	15.2,	411.0,	515.2,	-421.9,	-63.6,
25	15.2,	350.2,	520.0,	-410.9,	-91.2,	26	15.2,	278.8,	508.9,	-387.3,	-116.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-315.4,	-166.6,	30	15.2,	409.8,	512.9,	-283.6,	-174.0,
31	15.2,	459.3,	493.6,	-243.3,	-176.1,	32	15.2,	494.7,	459.2,	-195.5,	-172.9,
33	15.2,	515.2,	411.0,	-141.8,	-164.4,	34	15.2,	520.0,	350.2,	-83.8,	-150.9,
35	15.2,	508.9,	278.8,	-23.3,	-132.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN148

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	15.8,	-81.6,	2	15.2,	516.6,	347.9,	-8.6,	-53.7,
3	15.2,	512.9,	409.8,	-32.7,	-24.1,	4	15.2,	493.6,	459.3,	-55.8,	6.2,
5	15.2,	459.2,	494.7,	-77.2,	36.4,	6	15.2,	411.0,	515.2,	-96.3,	65.4,
7	15.2,	350.2,	520.0,	-112.5,	92.5,	8	15.2,	278.8,	508.9,	-125.2,	116.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-204.6,	165.4,	12	15.2,	409.8,	512.9,	-232.4,	172.2,
13	15.2,	459.3,	493.6,	-253.0,	173.8,	14	15.2,	494.7,	459.2,	-266.0,	170.1,
15	15.2,	515.2,	411.0,	-270.9,	161.3,	16	15.2,	520.0,	350.2,	-267.6,	147.5,
17	15.2,	508.9,	278.8,	-256.1,	129.3,	18	15.2,	482.5,	198.9,	-236.9,	107.1,
19	15.2,	504.7,	275.5,	-291.2,	81.6,	20	15.2,	516.6,	347.9,	-339.3,	53.7,
21	15.2,	512.9,	409.8,	-377.1,	24.1,	22	15.2,	493.6,	459.3,	-403.4,	-6.2,
23	15.2,	459.2,	494.7,	-417.5,	-36.4,	24	15.2,	411.0,	515.2,	-418.9,	-65.4,
25	15.2,	350.2,	520.0,	-407.5,	-92.5,	26	15.2,	278.8,	508.9,	-383.8,	-116.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-312.0,	-165.4,	30	15.2,	409.8,	512.9,	-280.5,	-172.2,
31	15.2,	459.3,	493.6,	-240.5,	-173.8,	32	15.2,	494.7,	459.2,	-193.2,	-170.1,
33	15.2,	515.2,	411.0,	-140.1,	-161.3,	34	15.2,	520.0,	350.2,	-82.6,	-147.5,
35	15.2,	508.9,	278.8,	-22.7,	-129.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN149

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	15.0,	-78.0,	2	15.2,	516.6,	347.9,	-10.0,	-50.3,
3	15.2,	512.9,	409.8,	-34.7,	-20.9,	4	15.2,	493.6,	459.3,	-58.3,	9.0,
5	15.2,	459.2,	494.7,	-80.2,	38.7,	6	15.2,	411.0,	515.2,	-99.6,	67.2,
7	15.2,	350.2,	520.0,	-116.0,	93.6,	8	15.2,	278.8,	508.9,	-128.8,	117.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-208.1,	164.0,	12	15.2,	409.8,	512.9,	-235.5,	170.2,
13	15.2,	459.3,	493.6,	-255.8,	171.3,	14	15.2,	494.7,	459.2,	-268.3,	167.2,
15	15.2,	515.2,	411.0,	-272.6,	158.0,	16	15.2,	520.0,	350.2,	-268.7,	144.0,
17	15.2,	508.9,	278.8,	-256.6,	125.6,	18	15.2,	482.5,	198.9,	-236.7,	103.4,
19	15.2,	504.7,	275.5,	-290.5,	78.0,	20	15.2,	516.6,	347.9,	-337.9,	50.3,
21	15.2,	512.9,	409.8,	-375.2,	20.9,	22	15.2,	493.6,	459.3,	-401.0,	-9.0,
23	15.2,	459.2,	494.7,	-414.6,	-38.7,	24	15.2,	411.0,	515.2,	-415.6,	-67.2,
25	15.2,	350.2,	520.0,	-404.0,	-93.6,	26	15.2,	278.8,	508.9,	-380.1,	-117.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-308.6,	-164.0,	30	15.2,	409.8,	512.9,	-277.4,	-170.2,
31	15.2,	459.3,	493.6,	-237.8,	-171.3,	32	15.2,	494.7,	459.2,	-191.0,	-167.2,
33	15.2,	515.2,	411.0,	-138.3,	-158.0,	34	15.2,	520.0,	350.2,	-81.5,	-144.0,
35	15.2,	508.9,	278.8,	-22.2,	-125.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN150

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	516.6,	347.9,	22.3,	-139.5,
3	15.2,	512.9,	409.8,	12.7,	-103.2,	4	15.2,	493.6,	459.3,	2.6,	-63.8,
5	15.2,	459.2,	494.7,	-7.5,	-22.5,	6	15.2,	411.0,	515.2,	-17.4,	19.6,
7	15.2,	350.2,	520.0,	-26.8,	61.0,	8	15.2,	278.8,	508.9,	-35.4,	100.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	459.3,	493.6,	-183.0,	232.2,	14	15.2,	494.7,	459.2,	-207.1,	239.8,
15	15.2,	515.2,	411.0,	-225.0,	240.2,	16	15.2,	520.0,	350.2,	-236.1,	233.2,
17	15.2,	508.9,	278.8,	-240.0,	219.1,	18	15.2,	482.5,	198.9,	-236.6,	198.4,
19	15.2,	504.7,	275.5,	-306.8,	171.6,	20	15.2,	516.6,	347.9,	-370.3,	139.5,
21	15.2,	512.9,	409.8,	-422.5,	103.2,	22	15.2,	493.6,	459.3,	-461.9,	63.8,
23	15.2,	459.2,	494.7,	-487.2,	22.5,	24	15.2,	411.0,	515.2,	-497.7,	-19.6,
25	15.2,	350.2,	520.0,	-493.2,	-61.0,	26	15.2,	278.8,	508.9,	-473.6,	-100.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	459.3,	493.6,	-310.6,	-232.2,	32	15.2,	494.7,	459.2,	-252.1,	-239.8,
33	15.2,	515.2,	411.0,	-185.9,	-240.2,	34	15.2,	520.0,	350.2,	-114.1,	-233.2,
35	15.2,	508.9,	278.8,	-38.8,	-219.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN151

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	14.4,	-74.2,	2	15.2,	516.6,	347.9,	-11.2,	-46.6,
3	15.2,	512.9,	409.8,	-36.5,	-17.6,	4	15.2,	493.6,	459.3,	-60.7,	12.0,
5	15.2,	459.2,	494.7,	-83.0,	41.2,	6	15.2,	411.0,	515.2,	-102.8,	69.2,
7	15.2,	350.2,	520.0,	-119.5,	95.0,	8	15.2,	278.8,	508.9,	-132.6,	118.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-211.7,	162.8,	12	15.2,	409.8,	512.9,	-238.9,	168.4,
13	15.2,	459.3,	493.6,	-258.8,	169.0,	14	15.2,	494.7,	459.2,	-270.8,	164.4,
15	15.2,	515.2,	411.0,	-274.7,	154.8,	16	15.2,	520.0,	350.2,	-270.1,	140.5,
17	15.2,	508.9,	278.8,	-257.4,	121.9,	18	15.2,	482.5,	198.9,	-236.9,	99.6,
19	15.2,	504.7,	275.5,	-289.9,	74.2,	20	15.2,	516.6,	347.9,	-336.8,	46.6,
21	15.2,	512.9,	409.8,	-373.4,	17.6,	22	15.2,	493.6,	459.3,	-398.6,	-12.0,
23	15.2,	459.2,	494.7,	-411.7,	-41.2,	24	15.2,	411.0,	515.2,	-412.4,	-69.2,
25	15.2,	350.2,	520.0,	-400.4,	-95.0,	26	15.2,	278.8,	508.9,	-376.4,	-118.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-304.9,	-162.8,	30	15.2,	409.8,	512.9,	-274.0,	-168.4,
31	15.2,	459.3,	493.6,	-234.8,	-169.0,	32	15.2,	494.7,	459.2,	-188.4,	-164.4,
33	15.2,	515.2,	411.0,	-136.3,	-154.8,	34	15.2,	520.0,	350.2,	-80.1,	-140.5,
35	15.2,	508.9,	278.8,	-21.4,	-121.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN152

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	14.0,	-70.7,	2	15.2,	516.6,	347.9,	-12.3,	-43.2,
3	15.2,	512.9,	409.8,	-38.2,	-14.4,	4	15.2,	493.6,	459.3,	-62.9,	14.8,
5	15.2,	459.2,	494.7,	-85.7,	43.6,	6	15.2,	411.0,	515.2,	-105.8,	71.1,
7	15.2,	350.2,	520.0,	-122.8,	96.4,	8	15.2,	278.8,	508.9,	-136.1,	118.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-215.1,	161.7,	12	15.2,	409.8,	512.9,	-242.0,	166.8,
13	15.2,	459.3,	493.6,	-261.6,	166.8,	14	15.2,	494.7,	459.2,	-273.2,	161.7,
15	15.2,	515.2,	411.0,	-276.6,	151.7,	16	15.2,	520.0,	350.2,	-271.5,	137.2,
17	15.2,	508.9,	278.8,	-258.2,	118.4,	18	15.2,	482.5,	198.9,	-237.0,	96.0,
19	15.2,	504.7,	275.5,	-289.4,	70.7,	20	15.2,	516.6,	347.9,	-335.7,	43.2,
21	15.2,	512.9,	409.8,	-371.7,	14.4,	22	15.2,	493.6,	459.3,	-396.4,	-14.8,
23	15.2,	459.2,	494.7,	-409.1,	-43.6,	24	15.2,	411.0,	515.2,	-409.3,	-71.1,
25	15.2,	350.2,	520.0,	-397.1,	-96.4,	26	15.2,	278.8,	508.9,	-372.9,	-118.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-301.5,	-161.7,	30	15.2,	409.8,	512.9,	-270.9,	-166.8,
31	15.2,	459.3,	493.6,	-232.0,	-166.8,	32	15.2,	494.7,	459.2,	-186.0,	-161.7,
33	15.2,	515.2,	411.0,	-134.4,	-151.7,	34	15.2,	520.0,	350.2,	-78.7,	-137.2,
35	15.2,	508.9,	278.8,	-20.6,	-118.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN153

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	13.2,	-67.1,	2	15.2,	516.6,	347.9,	-13.7,	-39.8,
3	15.2,	512.9,	409.8,	-40.1,	-11.3,	4	15.2,	493.6,	459.3,	-65.3,	17.6,
5	15.2,	459.2,	494.7,	-88.6,	45.9,	6	15.2,	411.0,	515.2,	-109.1,	72.8,
7	15.2,	350.2,	520.0,	-126.3,	97.5,	8	15.2,	278.8,	508.9,	-139.7,	119.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-218.5,	160.3,	12	15.2,	409.8,	512.9,	-245.2,	164.8,
13	15.2,	459.3,	493.6,	-264.3,	164.3,	14	15.2,	494.7,	459.2,	-275.5,	158.8,
15	15.2,	515.2,	411.0,	-278.3,	148.5,	16	15.2,	520.0,	350.2,	-272.6,	133.6,
17	15.2,	508.9,	278.8,	-258.7,	114.8,	18	15.2,	482.5,	198.9,	-236.9,	92.4,
19	15.2,	504.7,	275.5,	-288.7,	67.1,	20	15.2,	516.6,	347.9,	-334.3,	39.8,
21	15.2,	512.9,	409.8,	-369.7,	11.3,	22	15.2,	493.6,	459.3,	-393.9,	-17.6,
23	15.2,	459.2,	494.7,	-406.2,	-45.9,	24	15.2,	411.0,	515.2,	-406.1,	-72.8,
25	15.2,	350.2,	520.0,	-393.6,	-97.5,	26	15.2,	278.8,	508.9,	-369.2,	-119.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-298.1,	-160.3,	30	15.2,	409.8,	512.9,	-267.7,	-164.8,
31	15.2,	459.3,	493.6,	-229.2,	-164.3,	32	15.2,	494.7,	459.2,	-183.7,	-158.8,
33	15.2,	515.2,	411.0,	-132.7,	-148.5,	34	15.2,	520.0,	350.2,	-77.6,	-133.6,
35	15.2,	508.9,	278.8,	-20.1,	-114.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN154

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	12.7,	-63.6,	2	15.2,	516.6,	347.9,	-14.8,	-36.4,
3	15.2,	512.9,	409.8,	-41.8,	-8.1,	4	15.2,	493.6,	459.3,	-67.5,	20.4,
5	15.2,	459.2,	494.7,	-91.2,	48.3,	6	15.2,	411.0,	515.2,	-112.1,	74.7,
7	15.2,	350.2,	520.0,	-129.7,	98.9,	8	15.2,	278.8,	508.9,	-143.2,	120.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-221.9,	159.2,	12	15.2,	409.8,	512.9,	-248.3,	163.1,
13	15.2,	459.3,	493.6,	-267.2,	162.1,	14	15.2,	494.7,	459.2,	-277.9,	156.2,
15	15.2,	515.2,	411.0,	-280.2,	145.5,	16	15.2,	520.0,	350.2,	-274.0,	130.3,
17	15.2,	508.9,	278.8,	-259.4,	111.2,	18	15.2,	482.5,	198.9,	-237.0,	88.8,
19	15.2,	504.7,	275.5,	-288.2,	63.6,	20	15.2,	516.6,	347.9,	-333.2,	36.4,
21	15.2,	512.9,	409.8,	-368.1,	8.1,	22	15.2,	493.6,	459.3,	-391.7,	-20.4,
23	15.2,	459.2,	494.7,	-403.5,	-48.3,	24	15.2,	411.0,	515.2,	-403.0,	-74.7,
25	15.2,	350.2,	520.0,	-390.3,	-98.9,	26	15.2,	278.8,	508.9,	-365.7,	-120.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-294.7,	-159.2,	30	15.2,	409.8,	512.9,	-264.6,	-163.1,
31	15.2,	459.3,	493.6,	-226.4,	-162.1,	32	15.2,	494.7,	459.2,	-181.3,	-156.2,
33	15.2,	515.2,	411.0,	-130.8,	-145.5,	34	15.2,	520.0,	350.2,	-76.2,	-130.3,
35	15.2,	508.9,	278.8,	-19.4,	-111.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN155

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	11.8,	-60.1,	2	15.2,	516.6,	347.9,	-16.2,	-33.1,
3	15.2,	512.9,	409.8,	-43.8,	-5.2,	4	15.2,	493.6,	459.3,	-70.0,	22.9,
5	15.2,	459.2,	494.7,	-94.1,	50.4,	6	15.2,	411.0,	515.2,	-115.3,	76.3,
7	15.2,	350.2,	520.0,	-133.1,	99.8,	8	15.2,	278.8,	508.9,	-146.8,	120.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-225.2,	157.8,	12	15.2,	409.8,	512.9,	-251.3,	161.1,
13	15.2,	459.3,	493.6,	-269.7,	159.6,	14	15.2,	494.7,	459.2,	-280.0,	153.3,
15	15.2,	515.2,	411.0,	-281.7,	142.2,	16	15.2,	520.0,	350.2,	-274.9,	126.9,
17	15.2,	508.9,	278.8,	-259.8,	107.7,	18	15.2,	482.5,	198.9,	-236.7,	85.2,

19	15.2,	504.7,	275.5,	-287.3,	60.1,	20	15.2,	516.6,	347.9,	-331.7,	33.1,
21	15.2,	512.9,	409.8,	-366.1,	5.2,	22	15.2,	493.6,	459.3,	-389.2,	-22.9,
23	15.2,	459.2,	494.7,	-400.6,	-50.4,	24	15.2,	411.0,	515.2,	-399.8,	-76.3,
25	15.2,	350.2,	520.0,	-386.9,	-99.8,	26	15.2,	278.8,	508.9,	-362.2,	-120.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-291.5,	-157.8,	30	15.2,	409.8,	512.9,	-261.6,	-161.1,
31	15.2,	459.3,	493.6,	-223.8,	-159.6,	32	15.2,	494.7,	459.2,	-179.2,	-153.3,
33	15.2,	515.2,	411.0,	-129.2,	-142.2,	34	15.2,	520.0,	350.2,	-75.2,	-126.9,
35	15.2,	508.9,	278.8,	-19.0,	-107.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN156

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	11.1,	-56.2,	2	15.2,	516.6,	347.9,	-17.6,	-29.4,
3	15.2,	512.9,	409.8,	-45.8,	-1.8,	4	15.2,	493.6,	459.3,	-72.5,	26.0,
5	15.2,	459.2,	494.7,	-97.1,	52.9,	6	15.2,	411.0,	515.2,	-118.8,	78.2,
7	15.2,	350.2,	520.0,	-136.8,	101.2,	8	15.2,	278.8,	508.9,	-150.7,	121.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-228.9,	156.4,	12	15.2,	409.8,	512.9,	-254.7,	159.2,
13	15.2,	459.3,	493.6,	-272.8,	157.1,	14	15.2,	494.7,	459.2,	-282.5,	150.2,
15	15.2,	515.2,	411.0,	-283.7,	138.8,	16	15.2,	520.0,	350.2,	-276.3,	123.2,
17	15.2,	508.9,	278.8,	-260.5,	103.8,	18	15.2,	482.5,	198.9,	-236.7,	81.3,
19	15.2,	504.7,	275.5,	-286.6,	56.2,	20	15.2,	516.6,	347.9,	-330.4,	29.4,
21	15.2,	512.9,	409.8,	-364.1,	1.8,	22	15.2,	493.6,	459.3,	-386.7,	-26.0,
23	15.2,	459.2,	494.7,	-397.6,	-52.9,	24	15.2,	411.0,	515.2,	-396.4,	-78.2,
25	15.2,	350.2,	520.0,	-383.2,	-101.2,	26	15.2,	278.8,	508.9,	-358.3,	-121.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-287.8,	-156.4,	30	15.2,	409.8,	512.9,	-258.2,	-159.2,
31	15.2,	459.3,	493.6,	-220.8,	-157.1,	32	15.2,	494.7,	459.2,	-176.7,	-150.2,
33	15.2,	515.2,	411.0,	-127.2,	-138.8,	34	15.2,	520.0,	350.2,	-73.9,	-123.2,
35	15.2,	508.9,	278.8,	-18.3,	-103.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN157

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	10.7,	-52.8,	2	15.2,	516.6,	347.9,	-18.6,	-26.2,
3	15.2,	512.9,	409.8,	-47.4,	1.3,	4	15.2,	493.6,	459.3,	-74.7,	28.7,
5	15.2,	459.2,	494.7,	-99.7,	55.2,	6	15.2,	411.0,	515.2,	-121.7,	80.1,
7	15.2,	350.2,	520.0,	-140.0,	102.5,	8	15.2,	278.8,	508.9,	-154.0,	121.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-232.2,	155.3,	12	15.2,	409.8,	512.9,	-257.7,	157.5,
13	15.2,	459.3,	493.6,	-275.5,	155.0,	14	15.2,	494.7,	459.2,	-284.8,	147.7,
15	15.2,	515.2,	411.0,	-285.5,	135.9,	16	15.2,	520.0,	350.2,	-277.6,	120.0,
17	15.2,	508.9,	278.8,	-261.2,	100.5,	18	15.2,	482.5,	198.9,	-236.9,	77.8,
19	15.2,	504.7,	275.5,	-286.2,	52.8,	20	15.2,	516.6,	347.9,	-329.3,	26.2,
21	15.2,	512.9,	409.8,	-362.5,	-1.3,	22	15.2,	493.6,	459.3,	-384.6,	-28.7,
23	15.2,	459.2,	494.7,	-395.0,	-55.2,	24	15.2,	411.0,	515.2,	-393.5,	-80.1,
25	15.2,	350.2,	520.0,	-380.0,	-102.5,	26	15.2,	278.8,	508.9,	-354.9,	-121.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-284.5,	-155.3,	30	15.2,	409.8,	512.9,	-255.2,	-157.5,
31	15.2,	459.3,	493.6,	-218.1,	-155.0,	32	15.2,	494.7,	459.2,	-174.4,	-147.7,
33	15.2,	515.2,	411.0,	-125.4,	-135.9,	34	15.2,	520.0,	350.2,	-72.6,	-120.0,
35	15.2,	508.9,	278.8,	-17.6,	-100.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN158

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	10.0,	-49.7,	2	15.2,	516.6,	347.9,	-19.9,	-23.2,
3	15.2,	512.9,	409.8,	-49.1,	4.0,	4	15.2,	493.6,	459.3,	-76.8,	31.1,
5	15.2,	459.2,	494.7,	-102.2,	57.2,	6	15.2,	411.0,	515.2,	-124.5,	81.6,
7	15.2,	350.2,	520.0,	-143.0,	103.5,	8	15.2,	278.8,	508.9,	-157.2,	122.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-235.1,	154.1,	12	15.2,	409.8,	512.9,	-260.4,	155.8,
13	15.2,	459.3,	493.6,	-277.8,	152.8,	14	15.2,	494.7,	459.2,	-286.8,	145.2,
15	15.2,	515.2,	411.0,	-287.0,	133.1,	16	15.2,	520.0,	350.2,	-278.6,	117.0,
17	15.2,	508.9,	278.8,	-261.6,	97.3,	18	15.2,	482.5,	198.9,	-236.7,	74.6,
19	15.2,	504.7,	275.5,	-285.5,	49.7,	20	15.2,	516.6,	347.9,	-328.1,	23.2,
21	15.2,	512.9,	409.8,	-360.8,	-4.0,	22	15.2,	493.6,	459.3,	-382.4,	-31.1,
23	15.2,	459.2,	494.7,	-392.5,	-57.2,	24	15.2,	411.0,	515.2,	-390.7,	-81.6,
25	15.2,	350.2,	520.0,	-376.9,	-103.5,	26	15.2,	278.8,	508.9,	-351.8,	-122.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-281.5,	-154.1,	30	15.2,	409.8,	512.9,	-252.5,	-155.8,
31	15.2,	459.3,	493.6,	-215.7,	-152.8,	32	15.2,	494.7,	459.2,	-172.5,	-145.2,
33	15.2,	515.2,	411.0,	-123.9,	-133.1,	34	15.2,	520.0,	350.2,	-71.6,	-117.0,
35	15.2,	508.9,	278.8,	-17.2,	-97.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN159

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	9.2,	-46.1,	2	15.2,	516.6,	347.9,	-21.2,	-19.8,
3	15.2,	512.9,	409.8,	-51.0,	7.1,	4	15.2,	493.6,	459.3,	-79.3,	33.8,
5	15.2,	459.2,	494.7,	-105.1,	59.4,	6	15.2,	411.0,	515.2,	-127.8,	83.3,
7	15.2,	350.2,	520.0,	-146.5,	104.6,	8	15.2,	278.8,	508.9,	-160.9,	122.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-238.5,	152.8,	12	15.2,	409.8,	512.9,	-263.6,	153.9,
13	15.2,	459.3,	493.6,	-280.6,	150.4,	14	15.2,	494.7,	459.2,	-289.1,	142.2,
15	15.2,	515.2,	411.0,	-288.8,	129.8,	16	15.2,	520.0,	350.2,	-279.7,	113.5,
17	15.2,	508.9,	278.8,	-262.1,	93.6,	18	15.2,	482.5,	198.9,	-236.6,	71.0,
19	15.2,	504.7,	275.5,	-284.7,	46.1,	20	15.2,	516.6,	347.9,	-326.7,	19.8,
21	15.2,	512.9,	409.8,	-358.8,	-7.1,	22	15.2,	493.6,	459.3,	-380.0,	-33.8,
23	15.2,	459.2,	494.7,	-389.6,	-59.4,	24	15.2,	411.0,	515.2,	-387.4,	-83.3,
25	15.2,	350.2,	520.0,	-373.4,	-104.6,	26	15.2,	278.8,	508.9,	-348.1,	-122.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-278.1,	-152.8,	30	15.2,	409.8,	512.9,	-249.3,	-153.9,
31	15.2,	459.3,	493.6,	-213.0,	-150.4,	32	15.2,	494.7,	459.2,	-170.2,	-142.2,
33	15.2,	515.2,	411.0,	-122.2,	-129.8,	34	15.2,	520.0,	350.2,	-70.5,	-113.5,
35	15.2,	508.9,	278.8,	-16.7,	-93.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN160

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	8.7,	-42.3,	2	15.2,	516.6,	347.9,	-22.4,	-16.1,
3	15.2,	512.9,	409.8,	-52.8,	10.5,	4	15.2,	493.6,	459.3,	-81.6,	36.8,
5	15.2,	459.2,	494.7,	-108.0,	62.0,	6	15.2,	411.0,	515.2,	-131.0,	85.3,
7	15.2,	350.2,	520.0,	-150.1,	106.0,	8	15.2,	278.8,	508.9,	-164.6,	123.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-242.2,	151.6,	12	15.2,	409.8,	512.9,	-266.9,	152.1,
13	15.2,	459.3,	493.6,	-283.6,	148.0,	14	15.2,	494.7,	459.2,	-291.6,	139.4,
15	15.2,	515.2,	411.0,	-290.8,	126.6,	16	15.2,	520.0,	350.2,	-281.1,	109.9,
17	15.2,	508.9,	278.8,	-262.9,	89.9,	18	15.2,	482.5,	198.9,	-236.7,	67.1,
19	15.2,	504.7,	275.5,	-284.2,	42.3,	20	15.2,	516.6,	347.9,	-325.5,	16.1,
21	15.2,	512.9,	409.8,	-357.0,	-10.5,	22	15.2,	493.6,	459.3,	-377.6,	-36.8,
23	15.2,	459.2,	494.7,	-386.8,	-62.0,	24	15.2,	411.0,	515.2,	-384.2,	-85.3,
25	15.2,	350.2,	520.0,	-369.9,	-106.0,	26	15.2,	278.8,	508.9,	-344.4,	-123.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-274.5,	-151.6,	30	15.2,	409.8,	512.9,	-246.0,	-152.1,
31	15.2,	459.3,	493.6,	-210.0,	-148.0,	32	15.2,	494.7,	459.2,	-167.6,	-139.4,
33	15.2,	515.2,	411.0,	-120.2,	-126.6,	34	15.2,	520.0,	350.2,	-69.1,	-109.9,
35	15.2,	508.9,	278.8,	-15.9,	-89.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN161

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	516.6,	347.9,	21.2,	-136.1,
3	15.2,	512.9,	409.8,	11.0,	-100.1,	4	15.2,	493.6,	459.3,	0.4,	-61.0,
5	15.2,	459.2,	494.7,	-10.2,	-20.1,	6	15.2,	411.0,	515.2,	-20.4,	21.4,
7	15.2,	350.2,	520.0,	-30.1,	62.3,	8	15.2,	278.8,	508.9,	-38.8,	101.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	459.3,	493.6,	-185.8,	230.1,	14	15.2,	494.7,	459.2,	-209.5,	237.2,
15	15.2,	515.2,	411.0,	-226.9,	237.1,	16	15.2,	520.0,	350.2,	-237.4,	229.9,
17	15.2,	508.9,	278.8,	-240.7,	215.6,	18	15.2,	482.5,	198.9,	-236.7,	194.8,
19	15.2,	504.7,	275.5,	-306.3,	168.0,	20	15.2,	516.6,	347.9,	-369.2,	136.1,
21	15.2,	512.9,	409.8,	-420.8,	100.1,	22	15.2,	493.6,	459.3,	-459.7,	61.0,
23	15.2,	459.2,	494.7,	-484.6,	20.1,	24	15.2,	411.0,	515.2,	-494.7,	-21.4,
25	15.2,	350.2,	520.0,	-489.9,	-62.3,	26	15.2,	278.8,	508.9,	-470.1,	-101.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	459.3,	493.6,	-307.8,	-230.1,	32	15.2,	494.7,	459.2,	-249.7,	-237.2,
33	15.2,	515.2,	411.0,	-184.0,	-237.1,	34	15.2,	520.0,	350.2,	-112.8,	-229.9,
35	15.2,	508.9,	278.8,	-38.0,	-215.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN162

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	8.2,	-38.8,	2	15.2,	516.6,	347.9,	-23.5,	-12.8,
3	15.2,	512.9,	409.8,	-54.5,	13.6,	4	15.2,	493.6,	459.3,	-83.8,	39.6,
5	15.2,	459.2,	494.7,	-110.6,	64.4,	6	15.2,	411.0,	515.2,	-134.0,	87.2,
7	15.2,	350.2,	520.0,	-153.4,	107.4,	8	15.2,	278.8,	508.9,	-168.1,	124.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	347.9,	516.6,	-245.6,	150.5,	12	15.2,	409.8,	512.9,	-270.1,	150.4,
13	15.2,	459.3,	493.6,	-286.4,	145.8,	14	15.2,	494.7,	459.2,	-294.0,	136.7,
15	15.2,	515.2,	411.0,	-292.7,	123.5,	16	15.2,	520.0,	350.2,	-282.5,	106.6,
17	15.2,	508.9,	278.8,	-263.7,	86.4,	18	15.2,	482.5,	198.9,	-236.9,	63.6,
19	15.2,	504.7,	275.5,	-283.7,	38.8,	20	15.2,	516.6,	347.9,	-324.4,	12.8,
21	15.2,	512.9,	409.8,	-355.3,	-13.6,	22	15.2,	493.6,	459.3,	-375.4,	-39.6,
23	15.2,	459.2,	494.7,	-384.1,	-64.4,	24	15.2,	411.0,	515.2,	-381.1,	-87.2,
25	15.2,	350.2,	520.0,	-366.6,	-107.4,	26	15.2,	278.8,	508.9,	-340.9,	-124.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	347.9,	516.6,	-271.1,	-150.5,	30	15.2,	409.8,	512.9,	-242.8,	-150.4,
31	15.2,	459.3,	493.6,	-207.2,	-145.8,	32	15.2,	494.7,	459.2,	-165.2,	-136.7,
33	15.2,	515.2,	411.0,	-118.3,	-123.5,	34	15.2,	520.0,	350.2,	-67.7,	-106.6,
35	15.2,	508.9,	278.8,	-15.1,	-86.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN163

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	7.4,	-35.1,	2	15.2,	516.6,	347.9,	-24.9,	-9.3,
3	15.2,	512.9,	409.8,	-56.5,	16.8,	4	15.2,	493.6,	459.3,	-86.3,	42.4,
5	15.2,	459.2,	494.7,	-113.5,	66.7,	6	15.2,	411.0,	515.2,	-137.3,	88.9,
7	15.2,	350.2,	520.0,	-156.9,	108.5,	8	15.2,	278.8,	508.9,	-171.7,	124.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-217.2,	145.2,
11	15.2,	347.9,	516.6,	-249.0,	149.1,	12	15.2,	409.8,	512.9,	-273.2,	148.5,
13	15.2,	459.3,	493.6,	-289.1,	143.3,	14	15.2,	494.7,	459.2,	-296.3,	133.8,
15	15.2,	515.2,	411.0,	-294.4,	120.3,	16	15.2,	520.0,	350.2,	-283.6,	103.1,
17	15.2,	508.9,	278.8,	-264.2,	82.7,	18	15.2,	482.5,	198.9,	-236.7,	59.9,
19	15.2,	504.7,	275.5,	-282.9,	35.1,	20	15.2,	516.6,	347.9,	-323.1,	9.3,
21	15.2,	512.9,	409.8,	-353.4,	-16.8,	22	15.2,	493.6,	459.3,	-373.0,	-42.4,

23	15.2,	459.2,	494.7,	-381.2,	-66.7,	24	15.2,	411.0,	515.2,	-377.9,	-88.9,
25	15.2,	350.2,	520.0,	-363.1,	-108.5,	26	15.2,	278.8,	508.9,	-337.2,	-124.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-287.5,	-145.2,
29	15.2,	347.9,	516.6,	-267.6,	-149.1,	30	15.2,	409.8,	512.9,	-239.7,	-148.5,
31	15.2,	459.3,	493.6,	-204.4,	-143.3,	32	15.2,	494.7,	459.2,	-163.0,	-133.8,
33	15.2,	515.2,	411.0,	-116.5,	-120.3,	34	15.2,	520.0,	350.2,	-66.6,	-103.1,
35	15.2,	508.9,	278.8,	-14.6,	-82.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN164

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	6.9,	-31.6,	2	15.2,	516.6,	347.9,	-26.0,	-5.9,
3	15.2,	512.9,	409.8,	-58.1,	19.9,	4	15.2,	493.6,	459.3,	-88.5,	45.2,
5	15.2,	459.2,	494.7,	-116.2,	69.0,	6	15.2,	411.0,	515.2,	-140.3,	90.8,
7	15.2,	350.2,	520.0,	-160.2,	109.8,	8	15.2,	278.8,	508.9,	-175.2,	125.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-220.7,	144.7,
11	15.2,	347.9,	516.6,	-252.4,	148.0,	12	15.2,	409.8,	512.9,	-276.4,	146.8,
13	15.2,	459.3,	493.6,	-292.0,	141.1,	14	15.2,	494.7,	459.2,	-298.7,	131.2,
15	15.2,	515.2,	411.0,	-296.3,	117.3,	16	15.2,	520.0,	350.2,	-284.9,	99.8,
17	15.2,	508.9,	278.8,	-264.9,	79.2,	18	15.2,	482.5,	198.9,	-236.9,	56.3,
19	15.2,	504.7,	275.5,	-282.4,	31.6,	20	15.2,	516.6,	347.9,	-321.9,	5.9,
21	15.2,	512.9,	409.8,	-351.7,	-19.9,	22	15.2,	493.6,	459.3,	-370.8,	-45.2,
23	15.2,	459.2,	494.7,	-378.6,	-69.0,	24	15.2,	411.0,	515.2,	-374.8,	-90.8,
25	15.2,	350.2,	520.0,	-359.7,	-109.8,	26	15.2,	278.8,	508.9,	-333.7,	-125.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-283.9,	-144.7,
29	15.2,	347.9,	516.6,	-264.2,	-148.0,	30	15.2,	409.8,	512.9,	-236.5,	-146.8,
31	15.2,	459.3,	493.6,	-201.6,	-141.1,	32	15.2,	494.7,	459.2,	-160.6,	-131.2,
33	15.2,	515.2,	411.0,	-114.6,	-117.3,	34	15.2,	520.0,	350.2,	-65.2,	-99.8,
35	15.2,	508.9,	278.8,	-13.9,	-79.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN165

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	6.0,	-28.1,	2	15.2,	516.6,	347.9,	-27.5,	-2.7,
3	15.2,	512.9,	409.8,	-60.1,	22.9,	4	15.2,	493.6,	459.3,	-91.0,	47.7,
5	15.2,	459.2,	494.7,	-119.1,	71.1,	6	15.2,	411.0,	515.2,	-143.5,	92.4,
7	15.2,	350.2,	520.0,	-163.6,	110.8,	8	15.2,	278.8,	508.9,	-178.8,	125.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-224.2,	143.8,
11	15.2,	347.9,	516.6,	-255.7,	146.5,	12	15.2,	409.8,	512.9,	-279.3,	144.8,
13	15.2,	459.3,	493.6,	-294.5,	138.6,	14	15.2,	494.7,	459.2,	-300.8,	128.3,
15	15.2,	515.2,	411.0,	-297.9,	114.0,	16	15.2,	520.0,	350.2,	-285.9,	96.3,
17	15.2,	508.9,	278.8,	-265.3,	75.7,	18	15.2,	482.5,	198.9,	-236.6,	52.8,
19	15.2,	504.7,	275.5,	-281.6,	28.1,	20	15.2,	516.6,	347.9,	-320.5,	2.7,
21	15.2,	512.9,	409.8,	-349.7,	-22.9,	22	15.2,	493.6,	459.3,	-368.3,	-47.7,
23	15.2,	459.2,	494.7,	-375.7,	-71.1,	24	15.2,	411.0,	515.2,	-371.6,	-92.4,
25	15.2,	350.2,	520.0,	-356.3,	-110.8,	26	15.2,	278.8,	508.9,	-330.2,	-125.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-280.5,	-143.8,
29	15.2,	347.9,	516.6,	-261.0,	-146.5,	30	15.2,	409.8,	512.9,	-233.6,	-144.8,
31	15.2,	459.3,	493.6,	-199.0,	-138.6,	32	15.2,	494.7,	459.2,	-158.5,	-128.3,
33	15.2,	515.2,	411.0,	-113.1,	-114.0,	34	15.2,	520.0,	350.2,	-64.3,	-96.3,
35	15.2,	508.9,	278.8,	-13.5,	-75.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN166

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	5.4,	-24.2,	2	15.2,	516.6,	347.9,	-28.8,	1.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.9,	409.8,	-62.1,	26.3,	4	15.2,	493.6,	459.3,	-93.5,	50.8,
5	15.2,	459.2,	494.7,	-122.1,	73.7,	6	15.2,	411.0,	515.2,	-147.0,	94.4,
7	15.2,	350.2,	520.0,	-167.4,	112.2,	8	15.2,	278.8,	508.9,	-182.7,	126.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-228.1,	143.1,
11	15.2,	347.9,	516.6,	-259.4,	145.2,	12	15.2,	409.8,	512.9,	-282.8,	142.8,
13	15.2,	459.3,	493.6,	-297.6,	136.1,	14	15.2,	494.7,	459.2,	-303.3,	125.3,
15	15.2,	515.2,	411.0,	-299.9,	110.6,	16	15.2,	520.0,	350.2,	-287.3,	92.6,
17	15.2,	508.9,	278.8,	-266.0,	71.8,	18	15.2,	482.5,	198.9,	-236.6,	48.8,
19	15.2,	504.7,	275.5,	-280.9,	24.2,	20	15.2,	516.6,	347.9,	-319.1,	-1.0,
21	15.2,	512.9,	409.8,	-347.7,	-26.3,	22	15.2,	493.6,	459.3,	-365.7,	-50.8,
23	15.2,	459.2,	494.7,	-372.6,	-73.7,	24	15.2,	411.0,	515.2,	-368.2,	-94.4,
25	15.2,	350.2,	520.0,	-352.6,	-112.2,	26	15.2,	278.8,	508.9,	-326.3,	-126.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-276.6,	-143.1,
29	15.2,	347.9,	516.6,	-257.3,	-145.2,	30	15.2,	409.8,	512.9,	-230.1,	-142.8,
31	15.2,	459.3,	493.6,	-196.0,	-136.1,	32	15.2,	494.7,	459.2,	-155.9,	-125.3,
33	15.2,	515.2,	411.0,	-111.1,	-110.6,	34	15.2,	520.0,	350.2,	-62.9,	-92.6,
35	15.2,	508.9,	278.8,	-12.8,	-71.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN167

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	4.9,	-20.8,	2	15.2,	516.6,	347.9,	-29.9,	4.3,
3	15.2,	512.9,	409.8,	-63.7,	29.4,	4	15.2,	493.6,	459.3,	-95.6,	53.5,
5	15.2,	459.2,	494.7,	-124.6,	76.0,	6	15.2,	411.0,	515.2,	-149.9,	96.2,
7	15.2,	350.2,	520.0,	-170.5,	113.5,	8	15.2,	278.8,	508.9,	-186.0,	127.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-231.5,	142.7,
11	15.2,	347.9,	516.6,	-262.6,	144.1,	12	15.2,	409.8,	512.9,	-285.8,	141.2,
13	15.2,	459.3,	493.6,	-300.3,	134.0,	14	15.2,	494.7,	459.2,	-305.6,	122.7,
15	15.2,	515.2,	411.0,	-301.7,	107.7,	16	15.2,	520.0,	350.2,	-288.6,	89.4,
17	15.2,	508.9,	278.8,	-266.7,	68.4,	18	15.2,	482.5,	198.9,	-236.7,	45.4,
19	15.2,	504.7,	275.5,	-280.4,	20.8,	20	15.2,	516.6,	347.9,	-318.1,	-4.3,
21	15.2,	512.9,	409.8,	-346.1,	-29.4,	22	15.2,	493.6,	459.3,	-363.6,	-53.5,
23	15.2,	459.2,	494.7,	-370.1,	-76.0,	24	15.2,	411.0,	515.2,	-365.3,	-96.2,
25	15.2,	350.2,	520.0,	-349.4,	-113.5,	26	15.2,	278.8,	508.9,	-322.9,	-127.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-273.2,	-142.7,
29	15.2,	347.9,	516.6,	-254.0,	-144.1,	30	15.2,	409.8,	512.9,	-227.1,	-141.2,
31	15.2,	459.3,	493.6,	-193.3,	-134.0,	32	15.2,	494.7,	459.2,	-153.6,	-122.7,
33	15.2,	515.2,	411.0,	-109.3,	-107.7,	34	15.2,	520.0,	350.2,	-61.6,	-89.4,
35	15.2,	508.9,	278.8,	-12.1,	-68.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN168

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	4.2,	-16.8,	2	15.2,	516.6,	347.9,	-31.3,	8.2,
3	15.2,	512.9,	409.8,	-65.8,	32.9,	4	15.2,	493.6,	459.3,	-98.3,	56.6,
5	15.2,	459.2,	494.7,	-127.8,	78.6,	6	15.2,	411.0,	515.2,	-153.4,	98.2,
7	15.2,	350.2,	520.0,	-174.4,	114.9,	8	15.2,	278.8,	508.9,	-190.1,	128.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-235.5,	141.9,
11	15.2,	347.9,	516.6,	-266.5,	142.7,	12	15.2,	409.8,	512.9,	-289.3,	139.2,
13	15.2,	459.3,	493.6,	-303.4,	131.4,	14	15.2,	494.7,	459.2,	-308.2,	119.6,
15	15.2,	515.2,	411.0,	-303.7,	104.2,	16	15.2,	520.0,	350.2,	-290.0,	85.6,
17	15.2,	508.9,	278.8,	-267.4,	64.4,	18	15.2,	482.5,	198.9,	-236.7,	41.3,
19	15.2,	504.7,	275.5,	-279.7,	16.8,	20	15.2,	516.6,	347.9,	-316.7,	-8.2,
21	15.2,	512.9,	409.8,	-344.1,	-32.9,	22	15.2,	493.6,	459.3,	-361.0,	-56.6,
23	15.2,	459.2,	494.7,	-367.0,	-78.6,	24	15.2,	411.0,	515.2,	-361.8,	-98.2,
25	15.2,	350.2,	520.0,	-345.6,	-114.9,	26	15.2,	278.8,	508.9,	-318.9,	-128.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-269.2,	-141.9,
29	15.2,	347.9,	516.6,	-250.2,	-142.7,	30	15.2,	409.8,	512.9,	-223.6,	-139.2,
31	15.2,	459.3,	493.6,	-190.2,	-131.4,	32	15.2,	494.7,	459.2,	-151.0,	-119.6,
33	15.2,	515.2,	411.0,	-107.2,	-104.2,	34	15.2,	520.0,	350.2,	-60.2,	-85.6,
35	15.2,	508.9,	278.8,	-11.4,	-64.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN169

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	3.4,	-13.2,	2	15.2,	516.6,	347.9,	-32.6,	11.6,
3	15.2,	512.9,	409.8,	-67.7,	36.0,	4	15.2,	493.6,	459.3,	-100.7,	59.4,
5	15.2,	459.2,	494.7,	-130.7,	80.9,	6	15.2,	411.0,	515.2,	-156.7,	100.0,
7	15.2,	350.2,	520.0,	-177.9,	116.0,	8	15.2,	278.8,	508.9,	-193.7,	128.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-239.1,	141.2,
11	15.2,	347.9,	516.6,	-269.9,	141.3,	12	15.2,	409.8,	512.9,	-292.5,	137.2,
13	15.2,	459.3,	493.6,	-306.1,	128.9,	14	15.2,	494.7,	459.2,	-310.5,	116.7,
15	15.2,	515.2,	411.0,	-305.4,	100.9,	16	15.2,	520.0,	350.2,	-291.1,	82.1,
17	15.2,	508.9,	278.8,	-267.9,	60.8,	18	15.2,	482.5,	198.9,	-236.6,	37.6,
19	15.2,	504.7,	275.5,	-278.9,	13.2,	20	15.2,	516.6,	347.9,	-315.3,	-11.6,
21	15.2,	512.9,	409.8,	-342.1,	-36.0,	22	15.2,	493.6,	459.3,	-358.5,	-59.4,
23	15.2,	459.2,	494.7,	-364.1,	-80.9,	24	15.2,	411.0,	515.2,	-358.5,	-100.0,
25	15.2,	350.2,	520.0,	-342.1,	-116.0,	26	15.2,	278.8,	508.9,	-315.2,	-128.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-265.6,	-141.2,
29	15.2,	347.9,	516.6,	-246.7,	-141.3,	30	15.2,	409.8,	512.9,	-220.4,	-137.2,
31	15.2,	459.3,	493.6,	-187.4,	-128.9,	32	15.2,	494.7,	459.2,	-148.7,	-116.7,
33	15.2,	515.2,	411.0,	-105.5,	-100.9,	34	15.2,	520.0,	350.2,	-59.1,	-82.1,
35	15.2,	508.9,	278.8,	-10.9,	-60.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN170

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	2.9,	-9.4,	2	15.2,	516.6,	347.9,	-33.8,	15.2,
3	15.2,	512.9,	409.8,	-69.5,	39.4,	4	15.2,	493.6,	459.3,	-103.1,	62.4,
5	15.2,	459.2,	494.7,	-133.5,	83.5,	6	15.2,	411.0,	515.2,	-159.9,	102.0,
7	15.2,	350.2,	520.0,	-181.4,	117.4,	8	15.2,	278.8,	508.9,	-197.5,	129.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-242.9,	140.6,
11	15.2,	347.9,	516.6,	-273.5,	140.2,	12	15.2,	409.8,	512.9,	-295.8,	135.4,
13	15.2,	459.3,	493.6,	-309.2,	126.5,	14	15.2,	494.7,	459.2,	-313.1,	113.8,
15	15.2,	515.2,	411.0,	-307.5,	97.7,	16	15.2,	520.0,	350.2,	-292.5,	78.5,
17	15.2,	508.9,	278.8,	-268.7,	57.0,	18	15.2,	482.5,	198.9,	-236.7,	33.8,
19	15.2,	504.7,	275.5,	-278.4,	9.4,	20	15.2,	516.6,	347.9,	-314.1,	-15.2,
21	15.2,	512.9,	409.8,	-340.3,	-39.4,	22	15.2,	493.6,	459.3,	-356.2,	-62.4,
23	15.2,	459.2,	494.7,	-361.2,	-83.5,	24	15.2,	411.0,	515.2,	-355.3,	-102.0,
25	15.2,	350.2,	520.0,	-338.5,	-117.4,	26	15.2,	278.8,	508.9,	-311.5,	-129.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-261.8,	-140.6,
29	15.2,	347.9,	516.6,	-243.1,	-140.2,	30	15.2,	409.8,	512.9,	-217.1,	-135.4,
31	15.2,	459.3,	493.6,	-184.4,	-126.5,	32	15.2,	494.7,	459.2,	-146.2,	-113.8,
33	15.2,	515.2,	411.0,	-103.5,	-97.7,	34	15.2,	520.0,	350.2,	-57.6,	-78.5,
35	15.2,	508.9,	278.8,	-10.1,	-57.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN171

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	2.4,	-5.9,	2	15.2,	516.6,	347.9,	-34.9,	18.6,
3	15.2,	512.9,	409.8,	-71.2,	42.5,	4	15.2,	493.6,	459.3,	-105.3,	65.2,
5	15.2,	459.2,	494.7,	-136.2,	85.8,	6	15.2,	411.0,	515.2,	-162.9,	103.9,
7	15.2,	350.2,	520.0,	-184.7,	118.8,	8	15.2,	278.8,	508.9,	-200.9,	130.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-246.4,	140.1,
11	15.2,	347.9,	516.6,	-276.9,	139.0,	12	15.2,	409.8,	512.9,	-299.0,	133.7,
13	15.2,	459.3,	493.6,	-311.9,	124.3,	14	15.2,	494.7,	459.2,	-315.4,	111.2,
15	15.2,	515.2,	411.0,	-309.4,	94.6,	16	15.2,	520.0,	350.2,	-293.9,	75.2,
17	15.2,	508.9,	278.8,	-269.4,	53.5,	18	15.2,	482.5,	198.9,	-236.9,	30.2,
19	15.2,	504.7,	275.5,	-277.9,	5.9,	20	15.2,	516.6,	347.9,	-313.0,	-18.6,
21	15.2,	512.9,	409.8,	-338.6,	-42.5,	22	15.2,	493.6,	459.3,	-354.0,	-65.2,
23	15.2,	459.2,	494.7,	-358.6,	-85.8,	24	15.2,	411.0,	515.2,	-352.2,	-103.9,
25	15.2,	350.2,	520.0,	-335.2,	-118.8,	26	15.2,	278.8,	508.9,	-308.0,	-130.1,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-258.2,	-140.1,
29	15.2,	347.9,	516.6,	-239.7,	-139.0,	30	15.2,	409.8,	512.9,	-213.9,	-133.7,
31	15.2,	459.3,	493.6,	-181.6,	-124.3,	32	15.2,	494.7,	459.2,	-143.8,	-111.2,
33	15.2,	515.2,	411.0,	-101.6,	-94.6,	34	15.2,	520.0,	350.2,	-56.3,	-75.2,
35	15.2,	508.9,	278.8,	-9.3,	-53.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN172

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	30.1,	-164.4,	2	15.2,	516.6,	347.9,	19.9,	-132.7,
3	15.2,	512.9,	409.8,	9.0,	-97.0,	4	15.2,	493.6,	459.3,	-2.1,	-58.3,
5	15.2,	459.2,	494.7,	-13.1,	-17.8,	6	15.2,	411.0,	515.2,	-23.7,	23.2,
7	15.2,	350.2,	520.0,	-33.6,	63.5,	8	15.2,	278.8,	508.9,	-42.5,	101.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	459.3,	493.6,	-188.5,	227.6,	14	15.2,	494.7,	459.2,	-211.8,	234.3,
15	15.2,	515.2,	411.0,	-228.7,	233.9,	16	15.2,	520.0,	350.2,	-238.6,	226.4,
17	15.2,	508.9,	278.8,	-241.2,	212.0,	18	15.2,	482.5,	198.9,	-236.6,	191.1,
19	15.2,	504.7,	275.5,	-305.6,	164.4,	20	15.2,	516.6,	347.9,	-367.8,	132.7,
21	15.2,	512.9,	409.8,	-418.9,	97.0,	22	15.2,	493.6,	459.3,	-457.2,	58.3,
23	15.2,	459.2,	494.7,	-481.7,	17.8,	24	15.2,	411.0,	515.2,	-491.4,	-23.2,
25	15.2,	350.2,	520.0,	-486.3,	-63.5,	26	15.2,	278.8,	508.9,	-466.4,	-101.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	459.3,	493.6,	-305.1,	-227.6,	32	15.2,	494.7,	459.2,	-247.4,	-234.3,
33	15.2,	515.2,	411.0,	-182.3,	-233.9,	34	15.2,	520.0,	350.2,	-111.6,	-226.4,
35	15.2,	508.9,	278.8,	-37.5,	-212.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN173

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	1.6,	-2.3,	2	15.2,	516.6,	347.9,	-36.3,	22.0,
3	15.2,	512.9,	409.8,	-73.1,	45.7,	4	15.2,	493.6,	459.3,	-107.8,	67.9,
5	15.2,	459.2,	494.7,	-139.1,	88.1,	6	15.2,	411.0,	515.2,	-166.2,	105.6,
7	15.2,	350.2,	520.0,	-188.3,	119.9,	8	15.2,	278.8,	508.9,	-204.6,	130.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-250.1,	139.4,
11	15.2,	347.9,	516.6,	-280.4,	137.7,	12	15.2,	409.8,	512.9,	-302.1,	131.8,
13	15.2,	459.3,	493.6,	-314.7,	121.9,	14	15.2,	494.7,	459.2,	-317.7,	108.3,
15	15.2,	515.2,	411.0,	-311.1,	91.4,	16	15.2,	520.0,	350.2,	-295.0,	71.7,
17	15.2,	508.9,	278.8,	-270.0,	49.9,	18	15.2,	482.5,	198.9,	-236.7,	26.5,
19	15.2,	504.7,	275.5,	-277.1,	2.3,	20	15.2,	516.6,	347.9,	-311.6,	-22.0,
21	15.2,	512.9,	409.8,	-336.7,	-45.7,	22	15.2,	493.6,	459.3,	-351.5,	-67.9,
23	15.2,	459.2,	494.7,	-355.6,	-88.1,	24	15.2,	411.0,	515.2,	-349.0,	-105.6,
25	15.2,	350.2,	520.0,	-331.7,	-119.9,	26	15.2,	278.8,	508.9,	-304.4,	-130.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-254.6,	-139.4,
29	15.2,	347.9,	516.6,	-236.3,	-137.7,	30	15.2,	409.8,	512.9,	-210.8,	-131.8,
31	15.2,	459.3,	493.6,	-178.9,	-121.9,	32	15.2,	494.7,	459.2,	-141.5,	-108.3,
33	15.2,	515.2,	411.0,	-99.8,	-91.4,	34	15.2,	520.0,	350.2,	-55.2,	-71.7,
35	15.2,	508.9,	278.8,	-8.8,	-49.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN174

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	1.1,	1.2,	2	15.2,	516.6,	347.9,	-37.4,	25.4,
3	15.2,	512.9,	409.8,	-74.8,	48.8,	4	15.2,	493.6,	459.3,	-110.0,	70.7,
5	15.2,	459.2,	494.7,	-141.7,	90.5,	6	15.2,	411.0,	515.2,	-169.2,	107.5,

7	15.2,	350.2,	520.0,	-191.6,	121.3,	8	15.2,	278.8,	508.9,	-208.1,	131.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-253.6,	138.9,
11	15.2,	347.9,	516.6,	-283.7,	136.6,	12	15.2,	409.8,	512.9,	-305.3,	130.1,
13	15.2,	459.3,	493.6,	-317.5,	119.7,	14	15.2,	494.7,	459.2,	-320.1,	105.6,
15	15.2,	515.2,	411.0,	-313.0,	88.4,	16	15.2,	520.0,	350.2,	-296.4,	68.4,
17	15.2,	508.9,	278.8,	-270.7,	46.4,	18	15.2,	482.5,	198.9,	-236.9,	22.9,
19	15.2,	504.7,	275.5,	-276.6,	-1.2,	20	15.2,	516.6,	347.9,	-310.5,	-25.4,
21	15.2,	512.9,	409.8,	-335.0,	-48.8,	22	15.2,	493.6,	459.3,	-349.3,	-70.7,
23	15.2,	459.2,	494.7,	-353.0,	-90.5,	24	15.2,	411.0,	515.2,	-345.9,	-107.5,
25	15.2,	350.2,	520.0,	-328.4,	-121.3,	26	15.2,	278.8,	508.9,	-300.9,	-131.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-251.1,	-138.9,
29	15.2,	347.9,	516.6,	-232.9,	-136.6,	30	15.2,	409.8,	512.9,	-207.6,	-130.1,
31	15.2,	459.3,	493.6,	-176.1,	-119.7,	32	15.2,	494.7,	459.2,	-139.1,	-105.6,
33	15.2,	515.2,	411.0,	-98.0,	-88.4,	34	15.2,	520.0,	350.2,	-53.8,	-68.4,
35	15.2,	508.9,	278.8,	-8.1,	-46.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN175

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	0.3,	4.7,	2	15.2,	516.6,	347.9,	-38.9,	28.7,
3	15.2,	512.9,	409.8,	-76.8,	51.8,	4	15.2,	493.6,	459.3,	-112.4,	73.3,
5	15.2,	459.2,	494.7,	-144.6,	92.6,	6	15.2,	411.0,	515.2,	-172.4,	109.1,
7	15.2,	350.2,	520.0,	-195.0,	122.2,	8	15.2,	278.8,	508.9,	-211.6,	131.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-257.1,	138.0,
11	15.2,	347.9,	516.6,	-287.0,	135.1,	12	15.2,	409.8,	512.9,	-308.2,	128.1,
13	15.2,	459.3,	493.6,	-320.1,	117.2,	14	15.2,	494.7,	459.2,	-322.2,	102.7,
15	15.2,	515.2,	411.0,	-314.6,	85.1,	16	15.2,	520.0,	350.2,	-297.3,	65.0,
17	15.2,	508.9,	278.8,	-271.1,	42.8,	18	15.2,	482.5,	198.9,	-236.6,	19.4,
19	15.2,	504.7,	275.5,	-275.8,	-4.7,	20	15.2,	516.6,	347.9,	-309.1,	-28.7,
21	15.2,	512.9,	409.8,	-333.0,	-51.8,	22	15.2,	493.6,	459.3,	-346.8,	-73.3,
23	15.2,	459.2,	494.7,	-350.1,	-92.6,	24	15.2,	411.0,	515.2,	-342.7,	-109.1,
25	15.2,	350.2,	520.0,	-325.0,	-122.2,	26	15.2,	278.8,	508.9,	-297.3,	-131.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-247.6,	-138.0,
29	15.2,	347.9,	516.6,	-229.6,	-135.1,	30	15.2,	409.8,	512.9,	-204.7,	-128.1,
31	15.2,	459.3,	493.6,	-173.5,	-117.2,	32	15.2,	494.7,	459.2,	-137.0,	-102.7,
33	15.2,	515.2,	411.0,	-96.4,	-85.1,	34	15.2,	520.0,	350.2,	-52.8,	-65.0,
35	15.2,	508.9,	278.8,	-7.7,	-42.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN176

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-0.4,	8.6,	2	15.2,	516.6,	347.9,	-40.2,	32.4,
3	15.2,	512.9,	409.8,	-78.8,	55.2,	4	15.2,	493.6,	459.3,	-115.0,	76.3,
5	15.2,	459.2,	494.7,	-147.7,	95.1,	6	15.2,	411.0,	515.2,	-175.9,	111.0,
7	15.2,	350.2,	520.0,	-198.7,	123.6,	8	15.2,	278.8,	508.9,	-215.5,	132.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-260.9,	137.3,
11	15.2,	347.9,	516.6,	-290.7,	133.8,	12	15.2,	409.8,	512.9,	-311.7,	126.1,
13	15.2,	459.3,	493.6,	-323.1,	114.7,	14	15.2,	494.7,	459.2,	-324.8,	99.7,
15	15.2,	515.2,	411.0,	-316.5,	81.7,	16	15.2,	520.0,	350.2,	-298.7,	61.3,
17	15.2,	508.9,	278.8,	-271.8,	38.9,	18	15.2,	482.5,	198.9,	-236.6,	15.4,
19	15.2,	504.7,	275.5,	-275.1,	-8.6,	20	15.2,	516.6,	347.9,	-307.7,	-32.4,
21	15.2,	512.9,	409.8,	-331.0,	-55.2,	22	15.2,	493.6,	459.3,	-344.3,	-76.3,
23	15.2,	459.2,	494.7,	-347.1,	-95.1,	24	15.2,	411.0,	515.2,	-339.3,	-111.0,
25	15.2,	350.2,	520.0,	-321.2,	-123.6,	26	15.2,	278.8,	508.9,	-293.4,	-132.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-243.7,	-137.3,
29	15.2,	347.9,	516.6,	-225.9,	-133.8,	30	15.2,	409.8,	512.9,	-201.2,	-126.1,
31	15.2,	459.3,	493.6,	-170.5,	-114.6,	32	15.2,	494.7,	459.2,	-134.5,	-99.7,
33	15.2,	515.2,	411.0,	-94.4,	-81.7,	34	15.2,	520.0,	350.2,	-51.5,	-61.3,
35	15.2,	508.9,	278.8,	-7.0,	-38.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN177

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-0.9,	12.0,	2	15.2,	516.6,	347.9,	-41.3,	35.7,
3	15.2,	512.9,	409.8,	-80.4,	58.2,	4	15.2,	493.6,	459.3,	-117.1,	79.0,
5	15.2,	459.2,	494.7,	-150.2,	97.5,	6	15.2,	411.0,	515.2,	-178.8,	112.9,
7	15.2,	350.2,	520.0,	-201.9,	124.9,	8	15.2,	278.8,	508.9,	-218.9,	133.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-264.4,	136.9,
11	15.2,	347.9,	516.6,	-294.0,	132.7,	12	15.2,	409.8,	512.9,	-314.7,	124.5,
13	15.2,	459.3,	493.6,	-325.8,	112.5,	14	15.2,	494.7,	459.2,	-327.1,	97.1,
15	15.2,	515.2,	411.0,	-318.4,	78.8,	16	15.2,	520.0,	350.2,	-300.0,	58.1,
17	15.2,	508.9,	278.8,	-272.5,	35.6,	18	15.2,	482.5,	198.9,	-236.7,	12.0,
19	15.2,	504.7,	275.5,	-274.6,	-12.0,	20	15.2,	516.6,	347.9,	-306.7,	-35.7,
21	15.2,	512.9,	409.8,	-329.4,	-58.2,	22	15.2,	493.6,	459.3,	-342.2,	-79.0,
23	15.2,	459.2,	494.7,	-344.5,	-97.5,	24	15.2,	411.0,	515.2,	-336.4,	-112.9,
25	15.2,	350.2,	520.0,	-318.1,	-124.9,	26	15.2,	278.8,	508.9,	-290.1,	-133.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-240.3,	-136.9,
29	15.2,	347.9,	516.6,	-222.6,	-132.7,	30	15.2,	409.8,	512.9,	-198.2,	-124.5,
31	15.2,	459.3,	493.6,	-167.7,	-112.5,	32	15.2,	494.7,	459.2,	-132.2,	-97.1,
33	15.2,	515.2,	411.0,	-92.6,	-78.8,	34	15.2,	520.0,	350.2,	-50.2,	-58.1,
35	15.2,	508.9,	278.8,	-6.3,	-35.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN178

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-1.7,	15.1,	2	15.2,	516.6,	347.9,	-42.6,	38.6,
3	15.2,	512.9,	409.8,	-82.2,	60.9,	4	15.2,	493.6,	459.3,	-119.3,	81.3,
5	15.2,	459.2,	494.7,	-152.8,	99.3,	6	15.2,	411.0,	515.2,	-181.7,	114.3,
7	15.2,	350.2,	520.0,	-205.0,	125.7,	8	15.2,	278.8,	508.9,	-222.1,	133.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-267.5,	136.0,
11	15.2,	347.9,	516.6,	-296.9,	131.4,	12	15.2,	409.8,	512.9,	-317.3,	122.7,
13	15.2,	459.3,	493.6,	-328.1,	110.3,	14	15.2,	494.7,	459.2,	-328.9,	94.5,
15	15.2,	515.2,	411.0,	-319.7,	75.9,	16	15.2,	520.0,	350.2,	-300.8,	55.0,
17	15.2,	508.9,	278.8,	-272.8,	32.4,	18	15.2,	482.5,	198.9,	-236.5,	8.8,
19	15.2,	504.7,	275.5,	-273.8,	-15.1,	20	15.2,	516.6,	347.9,	-305.3,	-38.6,
21	15.2,	512.9,	409.8,	-327.6,	-60.9,	22	15.2,	493.6,	459.3,	-339.9,	-81.3,
23	15.2,	459.2,	494.7,	-341.9,	-99.3,	24	15.2,	411.0,	515.2,	-333.5,	-114.3,
25	15.2,	350.2,	520.0,	-315.0,	-125.7,	26	15.2,	278.8,	508.9,	-286.9,	-133.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-237.2,	-136.0,
29	15.2,	347.9,	516.6,	-219.7,	-131.4,	30	15.2,	409.8,	512.9,	-195.6,	-122.7,
31	15.2,	459.3,	493.6,	-165.5,	-110.3,	32	15.2,	494.7,	459.2,	-130.3,	-94.5,
33	15.2,	515.2,	411.0,	-91.2,	-75.9,	34	15.2,	520.0,	350.2,	-49.3,	-55.0,
35	15.2,	508.9,	278.8,	-6.0,	-32.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN179

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-2.5,	18.7,	2	15.2,	516.6,	347.9,	-44.0,	42.0,
3	15.2,	512.9,	409.8,	-84.2,	64.0,	4	15.2,	493.6,	459.3,	-121.8,	84.1,
5	15.2,	459.2,	494.7,	-155.7,	101.6,	6	15.2,	411.0,	515.2,	-184.9,	116.0,
7	15.2,	350.2,	520.0,	-208.5,	126.9,	8	15.2,	278.8,	508.9,	-225.7,	133.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-271.1,	135.3,
11	15.2,	347.9,	516.6,	-300.3,	130.0,	12	15.2,	409.8,	512.9,	-320.5,	120.7,
13	15.2,	459.3,	493.6,	-330.9,	107.8,	14	15.2,	494.7,	459.2,	-331.2,	91.6,
15	15.2,	515.2,	411.0,	-321.5,	72.7,	16	15.2,	520.0,	350.2,	-302.0,	51.5,
17	15.2,	508.9,	278.8,	-273.3,	28.7,	18	15.2,	482.5,	198.9,	-236.3,	5.1,
19	15.2,	504.7,	275.5,	-273.0,	-18.7,	20	15.2,	516.6,	347.9,	-304.0,	-42.0,
21	15.2,	512.9,	409.8,	-325.7,	-64.0,	22	15.2,	493.6,	459.3,	-337.4,	-84.1,
23	15.2,	459.2,	494.7,	-339.0,	-101.6,	24	15.2,	411.0,	515.2,	-330.2,	-116.0,
25	15.2,	350.2,	520.0,	-311.5,	-126.9,	26	15.2,	278.8,	508.9,	-283.2,	-133.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-233.6,	-135.3,
29	15.2,	347.9,	516.6,	-216.3,	-130.0,	30	15.2,	409.8,	512.9,	-192.4,	-120.7,

31	15.2,	459.3,	493.6,	-162.7,	-107.8,	32	15.2,	494.7,	459.2,	-128.1,	-91.6,
33	15.2,	515.2,	411.0,	-89.5,	-72.7,	34	15.2,	520.0,	350.2,	-48.2,	-51.5,
35	15.2,	508.9,	278.8,	-5.5,	-28.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN180

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-3.0,	22.5,	2	15.2,	516.6,	347.9,	-45.2,	45.6,
3	15.2,	512.9,	409.8,	-86.0,	67.4,	4	15.2,	493.6,	459.3,	-124.2,	87.1,
5	15.2,	459.2,	494.7,	-158.6,	104.1,	6	15.2,	411.0,	515.2,	-188.2,	118.0,
7	15.2,	350.2,	520.0,	-212.1,	128.3,	8	15.2,	278.8,	508.9,	-229.5,	134.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-274.9,	134.7,
11	15.2,	347.9,	516.6,	-304.0,	128.8,	12	15.2,	409.8,	512.9,	-323.8,	118.9,
13	15.2,	459.3,	493.6,	-333.9,	105.5,	14	15.2,	494.7,	459.2,	-333.7,	88.8,
15	15.2,	515.2,	411.0,	-323.5,	69.4,	16	15.2,	520.0,	350.2,	-303.4,	47.9,
17	15.2,	508.9,	278.8,	-274.1,	25.0,	18	15.2,	482.5,	198.9,	-236.5,	1.3,
19	15.2,	504.7,	275.5,	-272.5,	-22.5,	20	15.2,	516.6,	347.9,	-302.8,	-45.6,
21	15.2,	512.9,	409.8,	-323.9,	-67.4,	22	15.2,	493.6,	459.3,	-335.1,	-87.1,
23	15.2,	459.2,	494.7,	-336.2,	-104.1,	24	15.2,	411.0,	515.2,	-327.0,	-118.0,
25	15.2,	350.2,	520.0,	-307.9,	-128.3,	26	15.2,	278.8,	508.9,	-279.5,	-134.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-229.8,	-134.7,
29	15.2,	347.9,	516.6,	-212.7,	-128.8,	30	15.2,	409.8,	512.9,	-189.1,	-118.9,
31	15.2,	459.3,	493.6,	-159.7,	-105.5,	32	15.2,	494.7,	459.2,	-125.5,	-88.8,
33	15.2,	515.2,	411.0,	-87.5,	-69.4,	34	15.2,	520.0,	350.2,	-46.8,	-47.9,
35	15.2,	508.9,	278.8,	-4.7,	-25.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN181

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-3.5,	26.1,	2	15.2,	516.6,	347.9,	-46.3,	49.0,
3	15.2,	512.9,	409.8,	-87.6,	70.5,	4	15.2,	493.6,	459.3,	-126.3,	89.9,
5	15.2,	459.2,	494.7,	-161.2,	106.5,	6	15.2,	411.0,	515.2,	-191.2,	119.9,
7	15.2,	350.2,	520.0,	-215.4,	129.7,	8	15.2,	278.8,	508.9,	-233.0,	135.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-278.4,	134.2,
11	15.2,	347.9,	516.6,	-307.4,	127.7,	12	15.2,	409.8,	512.9,	-327.0,	117.3,
13	15.2,	459.3,	493.6,	-336.7,	103.3,	14	15.2,	494.7,	459.2,	-336.1,	86.1,
15	15.2,	515.2,	411.0,	-325.4,	66.4,	16	15.2,	520.0,	350.2,	-304.7,	44.6,
17	15.2,	508.9,	278.8,	-274.9,	21.5,	18	15.2,	482.5,	198.9,	-236.6,	-2.3,
19	15.2,	504.7,	275.5,	-272.0,	-26.1,	20	15.2,	516.6,	347.9,	-301.7,	-49.0,
21	15.2,	512.9,	409.8,	-322.2,	-70.5,	22	15.2,	493.6,	459.3,	-332.9,	-89.9,
23	15.2,	459.2,	494.7,	-333.5,	-106.5,	24	15.2,	411.0,	515.2,	-324.0,	-119.9,
25	15.2,	350.2,	520.0,	-304.6,	-129.7,	26	15.2,	278.8,	508.9,	-276.0,	-135.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-226.3,	-134.2,
29	15.2,	347.9,	516.6,	-209.3,	-127.7,	30	15.2,	409.8,	512.9,	-185.9,	-117.3,
31	15.2,	459.3,	493.6,	-156.9,	-103.3,	32	15.2,	494.7,	459.2,	-123.1,	-86.1,
33	15.2,	515.2,	411.0,	-85.6,	-66.4,	34	15.2,	520.0,	350.2,	-45.4,	-44.6,
35	15.2,	508.9,	278.8,	-3.9,	-21.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN182

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-4.3,	29.7,	2	15.2,	516.6,	347.9,	-47.7,	52.5,
3	15.2,	512.9,	409.8,	-89.6,	73.7,	4	15.2,	493.6,	459.3,	-128.8,	92.6,
5	15.2,	459.2,	494.7,	-164.1,	108.8,	6	15.2,	411.0,	515.2,	-194.5,	121.6,
7	15.2,	350.2,	520.0,	-218.9,	130.8,	8	15.2,	278.8,	508.9,	-236.6,	136.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-282.0,	133.5,

11	15.2,	347.9,	516.6,	-310.8,	126.3,	12	15.2,	409.8,	512.9,	-330.1,	115.3,
13	15.2,	459.3,	493.6,	-339.4,	100.8,	14	15.2,	494.7,	459.2,	-338.4,	83.2,
15	15.2,	515.2,	411.0,	-327.1,	63.1,	16	15.2,	520.0,	350.2,	-305.9,	41.1,
17	15.2,	508.9,	278.8,	-275.4,	17.8,	18	15.2,	482.5,	198.9,	-236.5,	-6.0,
19	15.2,	504.7,	275.5,	-271.2,	-29.7,	20	15.2,	516.6,	347.9,	-300.3,	-52.5,
21	15.2,	512.9,	409.8,	-320.2,	-73.7,	22	15.2,	493.6,	459.3,	-330.4,	-92.6,
23	15.2,	459.2,	494.7,	-330.6,	-108.8,	24	15.2,	411.0,	515.2,	-320.7,	-121.6,
25	15.2,	350.2,	520.0,	-301.1,	-130.8,	26	15.2,	278.8,	508.9,	-272.3,	-136.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-222.7,	-133.5,
29	15.2,	347.9,	516.6,	-205.9,	-126.3,	30	15.2,	409.8,	512.9,	-182.8,	-115.3,
31	15.2,	459.3,	493.6,	-154.1,	-100.8,	32	15.2,	494.7,	459.2,	-120.8,	-83.2,
33	15.2,	515.2,	411.0,	-83.8,	-63.1,	34	15.2,	520.0,	350.2,	-44.3,	-41.1,
35	15.2,	508.9,	278.8,	-3.4,	-17.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN183

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	29.6,	-160.9,	2	15.2,	516.6,	347.9,	18.8,	-129.3,
3	15.2,	512.9,	409.8,	7.4,	-93.8,	4	15.2,	493.6,	459.3,	-4.2,	-55.5,
5	15.2,	459.2,	494.7,	-15.7,	-15.4,	6	15.2,	411.0,	515.2,	-26.7,	25.1,
7	15.2,	350.2,	520.0,	-36.9,	64.8,	8	15.2,	278.8,	508.9,	-46.0,	102.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-162.6,	212.3,
13	15.2,	459.3,	493.6,	-191.3,	225.4,	14	15.2,	494.7,	459.2,	-214.2,	231.6,
15	15.2,	515.2,	411.0,	-230.6,	230.9,	16	15.2,	520.0,	350.2,	-239.9,	223.1,
17	15.2,	508.9,	278.8,	-242.0,	208.5,	18	15.2,	482.5,	198.9,	-236.7,	187.6,
19	15.2,	504.7,	275.5,	-305.1,	160.9,	20	15.2,	516.6,	347.9,	-366.7,	129.3,
21	15.2,	512.9,	409.8,	-417.2,	93.8,	22	15.2,	493.6,	459.3,	-455.0,	55.5,
23	15.2,	459.2,	494.7,	-479.0,	15.4,	24	15.2,	411.0,	515.2,	-488.4,	-25.1,
25	15.2,	350.2,	520.0,	-483.0,	-64.8,	26	15.2,	278.8,	508.9,	-462.9,	-102.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-350.2,	-212.3,
31	15.2,	459.3,	493.6,	-302.2,	-225.4,	32	15.2,	494.7,	459.2,	-245.0,	-231.6,
33	15.2,	515.2,	411.0,	-180.4,	-230.9,	34	15.2,	520.0,	350.2,	-110.3,	-223.1,
35	15.2,	508.9,	278.8,	-36.8,	-208.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN184

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-4.8,	33.2,	2	15.2,	516.6,	347.9,	-48.8,	55.9,
3	15.2,	512.9,	409.8,	-91.3,	76.8,	4	15.2,	493.6,	459.3,	-131.0,	95.5,
5	15.2,	459.2,	494.7,	-166.8,	111.2,	6	15.2,	411.0,	515.2,	-197.5,	123.5,
7	15.2,	350.2,	520.0,	-222.2,	132.1,	8	15.2,	278.8,	508.9,	-240.1,	136.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-285.5,	133.0,
11	15.2,	347.9,	516.6,	-314.2,	125.2,	12	15.2,	409.8,	512.9,	-333.3,	113.6,
13	15.2,	459.3,	493.6,	-342.2,	98.6,	14	15.2,	494.7,	459.2,	-340.8,	80.6,
15	15.2,	515.2,	411.0,	-329.0,	60.1,	16	15.2,	520.0,	350.2,	-307.2,	37.8,
17	15.2,	508.9,	278.8,	-276.1,	14.4,	18	15.2,	482.5,	198.9,	-236.6,	-9.5,
19	15.2,	504.7,	275.5,	-270.7,	-33.2,	20	15.2,	516.6,	347.9,	-299.2,	-55.9,
21	15.2,	512.9,	409.8,	-318.6,	-76.8,	22	15.2,	493.6,	459.3,	-328.2,	-95.5,
23	15.2,	459.2,	494.7,	-327.9,	-111.2,	24	15.2,	411.0,	515.2,	-317.7,	-123.5,
25	15.2,	350.2,	520.0,	-297.8,	-132.1,	26	15.2,	278.8,	508.9,	-268.8,	-136.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-219.1,	-133.0,
29	15.2,	347.9,	516.6,	-202.5,	-125.2,	30	15.2,	409.8,	512.9,	-179.6,	-113.6,
31	15.2,	459.3,	493.6,	-151.3,	-98.6,	32	15.2,	494.7,	459.2,	-118.4,	-80.6,
33	15.2,	515.2,	411.0,	-81.9,	-60.1,	34	15.2,	520.0,	350.2,	-43.0,	-37.8,
35	15.2,	508.9,	278.8,	-2.7,	-14.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN185

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-5.6,	36.7,	2	15.2,	516.6,	347.9,	-50.2,	59.1,
3	15.2,	512.9,	409.8,	-93.3,	79.8,	4	15.2,	493.6,	459.3,	-133.5,	98.0,
5	15.2,	459.2,	494.7,	-169.7,	113.3,	6	15.2,	411.0,	515.2,	-200.7,	125.1,
7	15.2,	350.2,	520.0,	-225.6,	133.1,	8	15.2,	278.8,	508.9,	-243.7,	137.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-289.0,	132.1,
11	15.2,	347.9,	516.6,	-317.4,	123.8,	12	15.2,	409.8,	512.9,	-336.2,	111.6,
13	15.2,	459.3,	493.6,	-344.8,	96.1,	14	15.2,	494.7,	459.2,	-342.9,	77.7,
15	15.2,	515.2,	411.0,	-330.6,	56.9,	16	15.2,	520.0,	350.2,	-308.2,	34.4,
17	15.2,	508.9,	278.8,	-276.5,	10.8,	18	15.2,	482.5,	198.9,	-236.3,	-13.1,
19	15.2,	504.7,	275.5,	-269.9,	-36.7,	20	15.2,	516.6,	347.9,	-297.7,	-59.1,
21	15.2,	512.9,	409.8,	-316.6,	-79.8,	22	15.2,	493.6,	459.3,	-325.8,	-98.0,
23	15.2,	459.2,	494.7,	-325.1,	-113.3,	24	15.2,	411.0,	515.2,	-314.5,	-125.1,
25	15.2,	350.2,	520.0,	-294.4,	-133.1,	26	15.2,	278.8,	508.9,	-265.3,	-137.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-215.7,	-132.1,
29	15.2,	347.9,	516.6,	-199.2,	-123.8,	30	15.2,	409.8,	512.9,	-176.7,	-111.6,
31	15.2,	459.3,	493.6,	-148.8,	-96.1,	32	15.2,	494.7,	459.2,	-116.3,	-77.7,
33	15.2,	515.2,	411.0,	-80.4,	-56.9,	34	15.2,	520.0,	350.2,	-42.0,	-34.4,
35	15.2,	508.9,	278.8,	-2.3,	-10.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN186

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-6.3,	40.6,	2	15.2,	516.6,	347.9,	-51.6,	62.8,
3	15.2,	512.9,	409.8,	-95.3,	83.2,	4	15.2,	493.6,	459.3,	-136.1,	101.0,
5	15.2,	459.2,	494.7,	-172.7,	115.8,	6	15.2,	411.0,	515.2,	-204.1,	127.1,
7	15.2,	350.2,	520.0,	-229.3,	134.5,	8	15.2,	278.8,	508.9,	-247.6,	137.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-292.9,	131.4,
11	15.2,	347.9,	516.6,	-321.2,	122.4,	12	15.2,	409.8,	512.9,	-339.7,	109.7,
13	15.2,	459.3,	493.6,	-347.8,	93.6,	14	15.2,	494.7,	459.2,	-345.4,	74.7,
15	15.2,	515.2,	411.0,	-332.6,	53.5,	16	15.2,	520.0,	350.2,	-309.6,	30.7,
17	15.2,	508.9,	278.8,	-277.2,	6.9,	18	15.2,	482.5,	198.9,	-236.3,	-17.1,
19	15.2,	504.7,	275.5,	-269.2,	-40.6,	20	15.2,	516.6,	347.9,	-296.4,	-62.8,
21	15.2,	512.9,	409.8,	-314.6,	-83.2,	22	15.2,	493.6,	459.3,	-323.2,	-101.0,
23	15.2,	459.2,	494.7,	-322.0,	-115.8,	24	15.2,	411.0,	515.2,	-311.1,	-127.1,
25	15.2,	350.2,	520.0,	-290.6,	-134.5,	26	15.2,	278.8,	508.9,	-261.4,	-137.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-211.8,	-131.4,
29	15.2,	347.9,	516.6,	-195.5,	-122.4,	30	15.2,	409.8,	512.9,	-173.2,	-109.7,
31	15.2,	459.3,	493.6,	-145.7,	-93.6,	32	15.2,	494.7,	459.2,	-113.8,	-74.7,
33	15.2,	515.2,	411.0,	-78.4,	-53.5,	34	15.2,	520.0,	350.2,	-40.6,	-30.7,
35	15.2,	508.9,	278.8,	-1.6,	-6.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN187

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-6.8,	44.0,	2	15.2,	516.6,	347.9,	-52.6,	66.1,
3	15.2,	512.9,	409.8,	-96.9,	86.2,	4	15.2,	493.6,	459.3,	-138.2,	103.8,
5	15.2,	459.2,	494.7,	-175.3,	118.1,	6	15.2,	411.0,	515.2,	-207.0,	128.9,
7	15.2,	350.2,	520.0,	-232.5,	135.8,	8	15.2,	278.8,	508.9,	-250.9,	138.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-296.3,	131.0,
11	15.2,	347.9,	516.6,	-324.4,	121.3,	12	15.2,	409.8,	512.9,	-342.7,	108.0,
13	15.2,	459.3,	493.6,	-350.5,	91.5,	14	15.2,	494.7,	459.2,	-347.7,	72.1,
15	15.2,	515.2,	411.0,	-334.4,	50.5,	16	15.2,	520.0,	350.2,	-310.9,	27.5,
17	15.2,	508.9,	278.8,	-277.9,	3.5,	18	15.2,	482.5,	198.9,	-236.5,	-20.5,
19	15.2,	504.7,	275.5,	-268.7,	-44.0,	20	15.2,	516.6,	347.9,	-295.3,	-66.1,
21	15.2,	512.9,	409.8,	-313.0,	-86.2,	22	15.2,	493.6,	459.3,	-321.1,	-103.8,
23	15.2,	459.2,	494.7,	-319.5,	-118.1,	24	15.2,	411.0,	515.2,	-308.1,	-128.9,
25	15.2,	350.2,	520.0,	-287.4,	-135.8,	26	15.2,	278.8,	508.9,	-258.0,	-138.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-208.4,	-131.0,
29	15.2,	347.9,	516.6,	-192.2,	-121.3,	30	15.2,	409.8,	512.9,	-170.2,	-108.0,
31	15.2,	459.3,	493.6,	-143.0,	-91.5,	32	15.2,	494.7,	459.2,	-111.5,	-72.1,
33	15.2,	515.2,	411.0,	-76.6,	-50.5,	34	15.2,	520.0,	350.2,	-39.3,	-27.5,

35	15.2,	508.9,	278.8,	-0.9,	-3.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN188

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-6.9,	47.6,	2	15.2,	516.6,	347.9,	-53.4,	69.6,
3	15.2,	512.9,	409.8,	-98.2,	89.6,	4	15.2,	493.6,	459.3,	-140.1,	106.8,
5	15.2,	459.2,	494.7,	-177.7,	120.8,	6	15.2,	411.0,	515.2,	-209.9,	131.1,
7	15.2,	350.2,	520.0,	-235.7,	137.5,	8	15.2,	278.8,	508.9,	-254.4,	139.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-299.9,	130.8,
11	15.2,	347.9,	516.6,	-327.9,	120.6,	12	15.2,	409.8,	512.9,	-346.0,	106.7,
13	15.2,	459.3,	493.6,	-353.6,	89.6,	14	15.2,	494.7,	459.2,	-350.4,	69.7,
15	15.2,	515.2,	411.0,	-336.6,	47.7,	16	15.2,	520.0,	350.2,	-312.6,	24.3,
17	15.2,	508.9,	278.8,	-279.0,	0.1,	18	15.2,	482.5,	198.9,	-237.0,	-24.1,
19	15.2,	504.7,	275.5,	-268.6,	-47.6,	20	15.2,	516.6,	347.9,	-294.6,	-69.6,
21	15.2,	512.9,	409.8,	-311.6,	-89.6,	22	15.2,	493.6,	459.3,	-319.2,	-106.8,
23	15.2,	459.2,	494.7,	-317.1,	-120.8,	24	15.2,	411.0,	515.2,	-305.3,	-131.1,
25	15.2,	350.2,	520.0,	-284.3,	-137.5,	26	15.2,	278.8,	508.9,	-254.6,	-139.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-204.8,	-130.8,
29	15.2,	347.9,	516.6,	-188.7,	-120.6,	30	15.2,	409.8,	512.9,	-166.9,	-106.7,
31	15.2,	459.3,	493.6,	-140.0,	-89.6,	32	15.2,	494.7,	459.2,	-108.8,	-69.7,
33	15.2,	515.2,	411.0,	-74.4,	-47.7,	34	15.2,	520.0,	350.2,	-37.6,	-24.3,
35	15.2,	508.9,	278.8,	0.2,	-0.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN189

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-7.7,	51.2,	2	15.2,	516.6,	347.9,	-54.8,	73.1,
3	15.2,	512.9,	409.8,	-100.2,	92.7,	4	15.2,	493.6,	459.3,	-142.5,	109.6,
5	15.2,	459.2,	494.7,	-180.6,	123.1,	6	15.2,	411.0,	515.2,	-213.1,	132.9,
7	15.2,	350.2,	520.0,	-239.2,	138.6,	8	15.2,	278.8,	508.9,	-258.0,	140.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-303.5,	130.1,
11	15.2,	347.9,	516.6,	-331.4,	119.2,	12	15.2,	409.8,	512.9,	-349.2,	104.8,
13	15.2,	459.3,	493.6,	-356.4,	87.1,	14	15.2,	494.7,	459.2,	-352.7,	66.8,
15	15.2,	515.2,	411.0,	-338.3,	44.5,	16	15.2,	520.0,	350.2,	-313.7,	20.8,
17	15.2,	508.9,	278.8,	-279.5,	-3.5,	18	15.2,	482.5,	198.9,	-236.9,	-27.8,
19	15.2,	504.7,	275.5,	-267.8,	-51.2,	20	15.2,	516.6,	347.9,	-293.2,	-73.1,
21	15.2,	512.9,	409.8,	-309.7,	-92.7,	22	15.2,	493.6,	459.3,	-316.7,	-109.6,
23	15.2,	459.2,	494.7,	-314.2,	-123.1,	24	15.2,	411.0,	515.2,	-302.0,	-132.9,
25	15.2,	350.2,	520.0,	-280.8,	-138.6,	26	15.2,	278.8,	508.9,	-250.9,	-140.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-201.2,	-130.1,
29	15.2,	347.9,	516.6,	-185.2,	-119.2,	30	15.2,	409.8,	512.9,	-163.7,	-104.8,
31	15.2,	459.3,	493.6,	-137.2,	-87.1,	32	15.2,	494.7,	459.2,	-106.5,	-66.8,
33	15.2,	515.2,	411.0,	-72.6,	-44.5,	34	15.2,	520.0,	350.2,	-36.5,	-20.8,
35	15.2,	508.9,	278.8,	0.7,	3.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN190

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-8.2,	55.0,	2	15.2,	516.6,	347.9,	-55.9,	76.7,
3	15.2,	512.9,	409.8,	-102.0,	96.1,	4	15.2,	493.6,	459.3,	-144.9,	112.6,
5	15.2,	459.2,	494.7,	-183.4,	125.6,	6	15.2,	411.0,	515.2,	-216.4,	134.9,
7	15.2,	350.2,	520.0,	-242.8,	140.0,	8	15.2,	278.8,	508.9,	-261.8,	140.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-307.3,	129.5,
11	15.2,	347.9,	516.6,	-335.0,	118.0,	12	15.2,	409.8,	512.9,	-352.5,	103.0,
13	15.2,	459.3,	493.6,	-359.4,	84.7,	14	15.2,	494.7,	459.2,	-355.3,	63.9,

15	15.2,	515.2,	411.0,	-340.4,	41.2,	16	15.2,	520.0,	350.2,	-315.1,	17.2,
17	15.2,	508.9,	278.8,	-280.3,	-7.3,	18	15.2,	482.5,	198.9,	-237.0,	-31.6,
19	15.2,	504.7,	275.5,	-267.3,	-55.0,	20	15.2,	516.6,	347.9,	-292.0,	-76.7,
21	15.2,	512.9,	409.8,	-307.9,	-96.1,	22	15.2,	493.6,	459.3,	-314.4,	-112.6,
23	15.2,	459.2,	494.7,	-311.3,	-125.6,	24	15.2,	411.0,	515.2,	-298.8,	-134.9,
25	15.2,	350.2,	520.0,	-277.2,	-140.0,	26	15.2,	278.8,	508.9,	-247.2,	-140.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-197.4,	-129.5,
29	15.2,	347.9,	516.6,	-181.6,	-118.0,	30	15.2,	409.8,	512.9,	-160.3,	-103.0,
31	15.2,	459.3,	493.6,	-134.2,	-84.7,	32	15.2,	494.7,	459.2,	-104.0,	-63.9,
33	15.2,	515.2,	411.0,	-70.6,	-41.2,	34	15.2,	520.0,	350.2,	-35.1,	-17.2,
35	15.2,	508.9,	278.8,	1.5,	7.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN191

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-8.7,	58.5,	2	15.2,	516.6,	347.9,	-57.0,	80.1,
3	15.2,	512.9,	409.8,	-103.6,	99.2,	4	15.2,	493.6,	459.3,	-147.1,	115.4,
5	15.2,	459.2,	494.7,	-186.1,	128.0,	6	15.2,	411.0,	515.2,	-219.4,	136.8,
7	15.2,	350.2,	520.0,	-246.1,	141.4,	8	15.2,	278.8,	508.9,	-265.2,	141.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-310.8,	129.1,
11	15.2,	347.9,	516.6,	-338.4,	116.9,	12	15.2,	409.8,	512.9,	-355.7,	101.3,
13	15.2,	459.3,	493.6,	-362.2,	82.5,	14	15.2,	494.7,	459.2,	-357.6,	61.3,
15	15.2,	515.2,	411.0,	-342.2,	38.2,	16	15.2,	520.0,	350.2,	-316.5,	13.9,
17	15.2,	508.9,	278.8,	-281.1,	-10.8,	18	15.2,	482.5,	198.9,	-237.1,	-35.1,
19	15.2,	504.7,	275.5,	-266.8,	-58.5,	20	15.2,	516.6,	347.9,	-290.9,	-80.1,
21	15.2,	512.9,	409.8,	-306.2,	-99.2,	22	15.2,	493.6,	459.3,	-312.2,	-115.4,
23	15.2,	459.2,	494.7,	-308.7,	-128.0,	24	15.2,	411.0,	515.2,	-295.8,	-136.8,
25	15.2,	350.2,	520.0,	-273.9,	-141.4,	26	15.2,	278.8,	508.9,	-243.7,	-141.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-193.8,	-129.1,
29	15.2,	347.9,	516.6,	-178.2,	-116.9,	30	15.2,	409.8,	512.9,	-157.2,	-101.3,
31	15.2,	459.3,	493.6,	-131.4,	-82.5,	32	15.2,	494.7,	459.2,	-101.6,	-61.3,
33	15.2,	515.2,	411.0,	-68.7,	-38.2,	34	15.2,	520.0,	350.2,	-33.7,	-13.9,
35	15.2,	508.9,	278.8,	2.3,	10.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN192

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-9.5,	62.1,	2	15.2,	516.6,	347.9,	-58.4,	83.5,
3	15.2,	512.9,	409.8,	-105.6,	102.4,	4	15.2,	493.6,	459.3,	-149.6,	118.1,
5	15.2,	459.2,	494.7,	-189.0,	130.3,	6	15.2,	411.0,	515.2,	-222.7,	138.5,
7	15.2,	350.2,	520.0,	-249.6,	142.5,	8	15.2,	278.8,	508.9,	-268.9,	142.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-314.5,	128.3,
11	15.2,	347.9,	516.6,	-341.8,	115.5,	12	15.2,	409.8,	512.9,	-358.8,	99.3,
13	15.2,	459.3,	493.6,	-364.9,	80.1,	14	15.2,	494.7,	459.2,	-359.9,	58.4,
15	15.2,	515.2,	411.0,	-344.0,	34.9,	16	15.2,	520.0,	350.2,	-317.6,	10.4,
17	15.2,	508.9,	278.8,	-281.6,	-14.4,	18	15.2,	482.5,	198.9,	-237.0,	-38.8,
19	15.2,	504.7,	275.5,	-266.0,	-62.1,	20	15.2,	516.6,	347.9,	-289.5,	-83.5,
21	15.2,	512.9,	409.8,	-304.2,	-102.4,	22	15.2,	493.6,	459.3,	-309.7,	-118.1,
23	15.2,	459.2,	494.7,	-305.8,	-130.3,	24	15.2,	411.0,	515.2,	-292.5,	-138.5,
25	15.2,	350.2,	520.0,	-270.4,	-142.5,	26	15.2,	278.8,	508.9,	-240.1,	-142.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-190.2,	-128.3,
29	15.2,	347.9,	516.6,	-174.8,	-115.5,	30	15.2,	409.8,	512.9,	-154.1,	-99.3,
31	15.2,	459.3,	493.6,	-128.6,	-80.1,	32	15.2,	494.7,	459.2,	-99.3,	-58.4,
33	15.2,	515.2,	411.0,	-67.0,	-34.9,	34	15.2,	520.0,	350.2,	-32.6,	-10.4,
35	15.2,	508.9,	278.8,	2.8,	14.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN193

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-10.0,	65.6,	2	15.2,	516.6,	347.9,	-59.5,	86.9,
3	15.2,	512.9,	409.8,	-107.3,	105.5,	4	15.2,	493.6,	459.3,	-151.8,	121.0,
5	15.2,	459.2,	494.7,	-191.6,	132.7,	6	15.2,	411.0,	515.2,	-225.7,	140.4,
7	15.2,	350.2,	520.0,	-252.9,	143.9,	8	15.2,	278.8,	508.9,	-272.4,	142.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-318.0,	127.8,
11	15.2,	347.9,	516.6,	-345.2,	114.5,	12	15.2,	409.8,	512.9,	-362.0,	97.6,
13	15.2,	459.3,	493.6,	-367.7,	77.9,	14	15.2,	494.7,	459.2,	-362.3,	55.7,
15	15.2,	515.2,	411.0,	-345.9,	31.9,	16	15.2,	520.0,	350.2,	-318.9,	7.1,
17	15.2,	508.9,	278.8,	-282.3,	-17.9,	18	15.2,	482.5,	198.9,	-237.1,	-42.4,
19	15.2,	504.7,	275.5,	-265.5,	-65.6,	20	15.2,	516.6,	347.9,	-288.4,	-86.9,
21	15.2,	512.9,	409.8,	-302.6,	-105.5,	22	15.2,	493.6,	459.3,	-307.5,	-121.0,
23	15.2,	459.2,	494.7,	-303.1,	-132.7,	24	15.2,	411.0,	515.2,	-289.5,	-140.4,
25	15.2,	350.2,	520.0,	-267.1,	-143.9,	26	15.2,	278.8,	508.9,	-236.6,	-142.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-186.7,	-127.8,
29	15.2,	347.9,	516.6,	-171.4,	-114.5,	30	15.2,	409.8,	512.9,	-150.9,	-97.6,
31	15.2,	459.3,	493.6,	-125.8,	-77.9,	32	15.2,	494.7,	459.2,	-96.9,	-55.7,
33	15.2,	515.2,	411.0,	-65.1,	-31.9,	34	15.2,	520.0,	350.2,	-31.2,	-7.1,
35	15.2,	508.9,	278.8,	3.5,	17.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN194

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	28.7,	-157.4,	2	15.2,	516.6,	347.9,	17.3,	-126.0,
3	15.2,	512.9,	409.8,	5.4,	-90.8,	4	15.2,	493.6,	459.3,	-6.7,	-52.9,
5	15.2,	459.2,	494.7,	-18.6,	-13.3,	6	15.2,	411.0,	515.2,	-29.9,	26.7,
7	15.2,	350.2,	520.0,	-40.4,	65.8,	8	15.2,	278.8,	508.9,	-49.6,	103.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-165.6,	210.3,
13	15.2,	459.3,	493.6,	-193.9,	222.9,	14	15.2,	494.7,	459.2,	-216.3,	228.7,
15	15.2,	515.2,	411.0,	-232.1,	227.6,	16	15.2,	520.0,	350.2,	-240.9,	219.6,
17	15.2,	508.9,	278.8,	-242.4,	204.9,	18	15.2,	482.5,	198.9,	-236.5,	184.0,
19	15.2,	504.7,	275.5,	-304.2,	157.4,	20	15.2,	516.6,	347.9,	-365.2,	126.0,
21	15.2,	512.9,	409.8,	-415.2,	90.8,	22	15.2,	493.6,	459.3,	-452.5,	52.9,
23	15.2,	459.2,	494.7,	-476.1,	13.3,	24	15.2,	411.0,	515.2,	-485.2,	-26.7,
25	15.2,	350.2,	520.0,	-479.6,	-65.8,	26	15.2,	278.8,	508.9,	-459.4,	-103.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-347.3,	-210.3,
31	15.2,	459.3,	493.6,	-299.7,	-222.9,	32	15.2,	494.7,	459.2,	-242.9,	-228.7,
33	15.2,	515.2,	411.0,	-178.8,	-227.6,	34	15.2,	520.0,	350.2,	-109.3,	-219.6,
35	15.2,	508.9,	278.8,	-36.4,	-204.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN195

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-10.8,	69.1,	2	15.2,	516.6,	347.9,	-61.0,	90.2,
3	15.2,	512.9,	409.8,	-109.3,	108.5,	4	15.2,	493.6,	459.3,	-154.2,	123.5,
5	15.2,	459.2,	494.7,	-194.5,	134.8,	6	15.2,	411.0,	515.2,	-228.9,	142.0,
7	15.2,	350.2,	520.0,	-256.3,	144.8,	8	15.2,	278.8,	508.9,	-275.9,	143.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-321.4,	126.9,
11	15.2,	347.9,	516.6,	-348.5,	113.0,	12	15.2,	409.8,	512.9,	-364.9,	95.6,
13	15.2,	459.3,	493.6,	-370.3,	75.4,	14	15.2,	494.7,	459.2,	-364.4,	52.8,
15	15.2,	515.2,	411.0,	-347.4,	28.7,	16	15.2,	520.0,	350.2,	-319.9,	3.7,
17	15.2,	508.9,	278.8,	-282.7,	-21.5,	18	15.2,	482.5,	198.9,	-236.9,	-46.0,
19	15.2,	504.7,	275.5,	-264.7,	-69.1,	20	15.2,	516.6,	347.9,	-287.0,	-90.2,
21	15.2,	512.9,	409.8,	-300.6,	-108.5,	22	15.2,	493.6,	459.3,	-305.0,	-123.5,
23	15.2,	459.2,	494.7,	-300.2,	-134.8,	24	15.2,	411.0,	515.2,	-286.3,	-142.0,
25	15.2,	350.2,	520.0,	-263.6,	-144.8,	26	15.2,	278.8,	508.9,	-233.0,	-143.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-183.2,	-126.9,
29	15.2,	347.9,	516.6,	-168.1,	-113.0,	30	15.2,	409.8,	512.9,	-148.0,	-95.6,
31	15.2,	459.3,	493.6,	-123.3,	-75.4,	32	15.2,	494.7,	459.2,	-94.8,	-52.8,
33	15.2,	515.2,	411.0,	-63.5,	-28.7,	34	15.2,	520.0,	350.2,	-30.3,	-3.7,
35	15.2,	508.9,	278.8,	3.9,	21.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN196

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-11.5,	73.0,	2	15.2,	516.6,	347.9,	-62.3,	93.9,
3	15.2,	512.9,	409.8,	-111.2,	111.9,	4	15.2,	493.6,	459.3,	-156.8,	126.5,
5	15.2,	459.2,	494.7,	-197.6,	137.3,	6	15.2,	411.0,	515.2,	-232.3,	143.9,
7	15.2,	350.2,	520.0,	-260.0,	146.2,	8	15.2,	278.8,	508.9,	-279.8,	144.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-325.3,	126.2,
11	15.2,	347.9,	516.6,	-352.2,	111.6,	12	15.2,	409.8,	512.9,	-368.4,	93.7,
13	15.2,	459.3,	493.6,	-373.3,	72.8,	14	15.2,	494.7,	459.2,	-366.9,	49.8,
15	15.2,	515.2,	411.0,	-349.4,	25.3,	16	15.2,	520.0,	350.2,	-321.3,	-0.1,
17	15.2,	508.9,	278.8,	-283.4,	-25.4,	18	15.2,	482.5,	198.9,	-236.9,	-49.9,
19	15.2,	504.7,	275.5,	-264.0,	-73.0,	20	15.2,	516.6,	347.9,	-285.6,	-93.9,
21	15.2,	512.9,	409.8,	-298.6,	-111.9,	22	15.2,	493.6,	459.3,	-302.5,	-126.5,
23	15.2,	459.2,	494.7,	-297.2,	-137.3,	24	15.2,	411.0,	515.2,	-282.9,	-143.9,
25	15.2,	350.2,	520.0,	-259.9,	-146.2,	26	15.2,	278.8,	508.9,	-229.1,	-144.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-179.3,	-126.2,
29	15.2,	347.9,	516.6,	-164.4,	-111.6,	30	15.2,	409.8,	512.9,	-144.5,	-93.7,
31	15.2,	459.3,	493.6,	-120.2,	-72.8,	32	15.2,	494.7,	459.2,	-92.3,	-49.8,
33	15.2,	515.2,	411.0,	-61.5,	-25.3,	34	15.2,	520.0,	350.2,	-28.9,	0.1,
35	15.2,	508.9,	278.8,	4.6,	25.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN197

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-12.0,	76.4,	2	15.2,	516.6,	347.9,	-63.4,	97.2,
3	15.2,	512.9,	409.8,	-112.9,	115.0,	4	15.2,	493.6,	459.3,	-158.9,	129.3,
5	15.2,	459.2,	494.7,	-200.1,	139.6,	6	15.2,	411.0,	515.2,	-235.2,	145.8,
7	15.2,	350.2,	520.0,	-263.2,	147.5,	8	15.2,	278.8,	508.9,	-283.2,	144.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-328.8,	125.8,
11	15.2,	347.9,	516.6,	-355.5,	110.6,	12	15.2,	409.8,	512.9,	-371.4,	92.1,
13	15.2,	459.3,	493.6,	-376.0,	70.7,	14	15.2,	494.7,	459.2,	-369.3,	47.3,
15	15.2,	515.2,	411.0,	-351.2,	22.4,	16	15.2,	520.0,	350.2,	-322.6,	-3.2,
17	15.2,	508.9,	278.8,	-284.1,	-28.7,	18	15.2,	482.5,	198.9,	-237.0,	-53.3,
19	15.2,	504.7,	275.5,	-263.5,	-76.4,	20	15.2,	516.6,	347.9,	-284.6,	-97.2,
21	15.2,	512.9,	409.8,	-297.0,	-115.0,	22	15.2,	493.6,	459.3,	-300.4,	-129.3,
23	15.2,	459.2,	494.7,	-294.6,	-139.6,	24	15.2,	411.0,	515.2,	-279.9,	-145.8,
25	15.2,	350.2,	520.0,	-256.7,	-147.5,	26	15.2,	278.8,	508.9,	-225.8,	-144.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-175.9,	-125.8,
29	15.2,	347.9,	516.6,	-161.2,	-110.6,	30	15.2,	409.8,	512.9,	-141.5,	-92.1,
31	15.2,	459.3,	493.6,	-117.5,	-70.7,	32	15.2,	494.7,	459.2,	-90.0,	-47.3,
33	15.2,	515.2,	411.0,	-59.7,	-22.4,	34	15.2,	520.0,	350.2,	-27.6,	3.2,
35	15.2,	508.9,	278.8,	5.3,	28.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN198

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-12.7,	80.2,	2	15.2,	516.6,	347.9,	-64.7,	100.8,
3	15.2,	512.9,	409.8,	-114.8,	118.3,	4	15.2,	493.6,	459.3,	-161.4,	132.2,
5	15.2,	459.2,	494.7,	-203.0,	142.1,	6	15.2,	411.0,	515.2,	-238.5,	147.7,
7	15.2,	350.2,	520.0,	-266.8,	148.8,	8	15.2,	278.8,	508.9,	-287.0,	145.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-332.5,	125.1,
11	15.2,	347.9,	516.6,	-359.1,	109.3,	12	15.2,	409.8,	512.9,	-374.7,	90.1,
13	15.2,	459.3,	493.6,	-379.0,	68.3,	14	15.2,	494.7,	459.2,	-371.7,	44.3,
15	15.2,	515.2,	411.0,	-353.2,	19.0,	16	15.2,	520.0,	350.2,	-323.9,	-6.8,
17	15.2,	508.9,	278.8,	-284.8,	-32.5,	18	15.2,	482.5,	198.9,	-237.0,	-57.2,

19	15.2,	504.7,	275.5,	-262.8,	-80.2,	20	15.2,	516.6,	347.9,	-283.3,	-100.8,
21	15.2,	512.9,	409.8,	-295.1,	-118.3,	22	15.2,	493.6,	459.3,	-297.9,	-132.2,
23	15.2,	459.2,	494.7,	-291.7,	-142.1,	24	15.2,	411.0,	515.2,	-276.6,	-147.7,
25	15.2,	350.2,	520.0,	-253.2,	-148.8,	26	15.2,	278.8,	508.9,	-222.0,	-145.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-172.2,	-125.1,
29	15.2,	347.9,	516.6,	-157.6,	-109.3,	30	15.2,	409.8,	512.9,	-138.2,	-90.1,
31	15.2,	459.3,	493.6,	-114.6,	-68.3,	32	15.2,	494.7,	459.2,	-87.5,	-44.3,
33	15.2,	515.2,	411.0,	-57.8,	-19.0,	34	15.2,	520.0,	350.2,	-26.3,	6.8,
35	15.2,	508.9,	278.8,	6.0,	32.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN199

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-13.4,	83.8,	2	15.2,	516.6,	347.9,	-66.1,	104.2,
3	15.2,	512.9,	409.8,	-116.7,	121.4,	4	15.2,	493.6,	459.3,	-163.8,	134.9,
5	15.2,	459.2,	494.7,	-205.9,	144.4,	6	15.2,	411.0,	515.2,	-241.8,	149.4,
7	15.2,	350.2,	520.0,	-270.3,	149.9,	8	15.2,	278.8,	508.9,	-290.6,	145.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-336.1,	124.3,
11	15.2,	347.9,	516.6,	-362.5,	107.9,	12	15.2,	409.8,	512.9,	-377.8,	88.2,
13	15.2,	459.3,	493.6,	-381.7,	65.8,	14	15.2,	494.7,	459.2,	-374.0,	41.4,
15	15.2,	515.2,	411.0,	-354.9,	15.8,	16	15.2,	520.0,	350.2,	-325.0,	-10.3,
17	15.2,	508.9,	278.8,	-285.3,	-36.1,	18	15.2,	482.5,	198.9,	-236.9,	-60.9,
19	15.2,	504.7,	275.5,	-262.1,	-83.8,	20	15.2,	516.6,	347.9,	-281.9,	-104.2,
21	15.2,	512.9,	409.8,	-293.1,	-121.4,	22	15.2,	493.6,	459.3,	-295.4,	-134.9,
23	15.2,	459.2,	494.7,	-288.8,	-144.4,	24	15.2,	411.0,	515.2,	-273.4,	-149.4,
25	15.2,	350.2,	520.0,	-249.6,	-149.9,	26	15.2,	278.8,	508.9,	-218.3,	-145.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-168.6,	-124.3,
29	15.2,	347.9,	516.6,	-154.1,	-107.9,	30	15.2,	409.8,	512.9,	-135.0,	-88.2,
31	15.2,	459.3,	493.6,	-111.8,	-65.8,	32	15.2,	494.7,	459.2,	-85.2,	-41.4,
33	15.2,	515.2,	411.0,	-56.1,	-15.8,	34	15.2,	520.0,	350.2,	-25.2,	10.3,
35	15.2,	508.9,	278.8,	6.5,	36.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN200

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-14.0,	87.6,	2	15.2,	516.6,	347.9,	-67.3,	107.8,
3	15.2,	512.9,	409.8,	-118.5,	124.8,	4	15.2,	493.6,	459.3,	-166.2,	137.9,
5	15.2,	459.2,	494.7,	-208.8,	146.9,	6	15.2,	411.0,	515.2,	-245.1,	151.4,
7	15.2,	350.2,	520.0,	-273.9,	151.4,	8	15.2,	278.8,	508.9,	-294.4,	146.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-339.9,	123.8,
11	15.2,	347.9,	516.6,	-366.1,	106.7,	12	15.2,	409.8,	512.9,	-381.2,	86.4,
13	15.2,	459.3,	493.6,	-384.7,	63.4,	14	15.2,	494.7,	459.2,	-376.5,	38.6,
15	15.2,	515.2,	411.0,	-356.9,	12.5,	16	15.2,	520.0,	350.2,	-326.4,	-13.9,
17	15.2,	508.9,	278.8,	-286.1,	-39.9,	18	15.2,	482.5,	198.9,	-237.0,	-64.7,
19	15.2,	504.7,	275.5,	-261.5,	-87.6,	20	15.2,	516.6,	347.9,	-280.7,	-107.8,
21	15.2,	512.9,	409.8,	-291.3,	-124.8,	22	15.2,	493.6,	459.3,	-293.1,	-137.9,
23	15.2,	459.2,	494.7,	-285.9,	-146.9,	24	15.2,	411.0,	515.2,	-270.1,	-151.4,
25	15.2,	350.2,	520.0,	-246.1,	-151.4,	26	15.2,	278.8,	508.9,	-214.6,	-146.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-164.8,	-123.8,
29	15.2,	347.9,	516.6,	-150.5,	-106.7,	30	15.2,	409.8,	512.9,	-131.7,	-86.4,
31	15.2,	459.3,	493.6,	-108.8,	-63.4,	32	15.2,	494.7,	459.2,	-82.7,	-38.6,
33	15.2,	515.2,	411.0,	-54.0,	-12.5,	34	15.2,	520.0,	350.2,	-23.7,	13.9,
35	15.2,	508.9,	278.8,	7.3,	39.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN201

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-14.5,	91.1,	2	15.2,	516.6,	347.9,	-68.4,	111.2,
3	15.2,	512.9,	409.8,	-120.2,	127.9,	4	15.2,	493.6,	459.3,	-168.4,	140.8,
5	15.2,	459.2,	494.7,	-211.4,	149.3,	6	15.2,	411.0,	515.2,	-248.1,	153.3,
7	15.2,	350.2,	520.0,	-277.2,	152.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-343.4,	123.3,
11	15.2,	347.9,	516.6,	-369.5,	105.6,	12	15.2,	409.8,	512.9,	-384.4,	84.7,
13	15.2,	459.3,	493.6,	-387.5,	61.3,	14	15.2,	494.7,	459.2,	-378.9,	35.9,
15	15.2,	515.2,	411.0,	-358.8,	9.5,	16	15.2,	520.0,	350.2,	-327.8,	-17.2,
17	15.2,	508.9,	278.8,	-286.8,	-43.4,	18	15.2,	482.5,	198.9,	-237.1,	-68.2,
19	15.2,	504.7,	275.5,	-261.1,	-91.1,	20	15.2,	516.6,	347.9,	-279.6,	-111.2,
21	15.2,	512.9,	409.8,	-289.6,	-127.9,	22	15.2,	493.6,	459.3,	-290.9,	-140.8,
23	15.2,	459.2,	494.7,	-283.3,	-149.3,	24	15.2,	411.0,	515.2,	-267.1,	-153.3,
25	15.2,	350.2,	520.0,	-242.8,	-152.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-161.2,	-123.3,
29	15.2,	347.9,	516.6,	-147.1,	-105.6,	30	15.2,	409.8,	512.9,	-128.5,	-84.7,
31	15.2,	459.3,	493.6,	-106.0,	-61.3,	32	15.2,	494.7,	459.2,	-80.3,	-35.9,
33	15.2,	515.2,	411.0,	-52.1,	-9.5,	34	15.2,	520.0,	350.2,	-22.4,	17.2,
35	15.2,	508.9,	278.8,	8.0,	43.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN202

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-15.2,	94.7,	2	15.2,	516.6,	347.9,	-69.8,	114.6,
3	15.2,	512.9,	409.8,	-122.1,	131.1,	4	15.2,	493.6,	459.3,	-170.8,	143.5,
5	15.2,	459.2,	494.7,	-214.3,	151.6,	6	15.2,	411.0,	515.2,	-251.3,	155.1,
7	15.2,	350.2,	520.0,	-280.7,	153.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-347.1,	122.5,
11	15.2,	347.9,	516.6,	-372.9,	104.2,	12	15.2,	409.8,	512.9,	-387.5,	82.8,
13	15.2,	459.3,	493.6,	-390.3,	58.8,	14	15.2,	494.7,	459.2,	-381.2,	33.0,
15	15.2,	515.2,	411.0,	-360.6,	6.2,	16	15.2,	520.0,	350.2,	-328.9,	-20.7,
17	15.2,	508.9,	278.8,	-287.3,	-47.0,	18	15.2,	482.5,	198.9,	-237.0,	-71.9,
19	15.2,	504.7,	275.5,	-260.3,	-94.7,	20	15.2,	516.6,	347.9,	-278.2,	-114.6,
21	15.2,	512.9,	409.8,	-287.7,	-131.1,	22	15.2,	493.6,	459.3,	-288.4,	-143.5,
23	15.2,	459.2,	494.7,	-280.4,	-151.6,	24	15.2,	411.0,	515.2,	-263.8,	-155.1,
25	15.2,	350.2,	520.0,	-239.3,	-153.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-157.6,	-122.5,
29	15.2,	347.9,	516.6,	-143.7,	-104.2,	30	15.2,	409.8,	512.9,	-125.4,	-82.8,
31	15.2,	459.3,	493.6,	-103.3,	-58.8,	32	15.2,	494.7,	459.2,	-78.0,	-33.0,
33	15.2,	515.2,	411.0,	-50.4,	-6.2,	34	15.2,	520.0,	350.2,	-21.3,	20.7,
35	15.2,	508.9,	278.8,	8.5,	47.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN203

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-15.7,	98.3,	2	15.2,	516.6,	347.9,	-70.8,	118.0,
3	15.2,	512.9,	409.8,	-123.8,	134.2,	4	15.2,	493.6,	459.3,	-173.0,	146.3,
5	15.2,	459.2,	494.7,	-217.0,	154.0,	6	15.2,	411.0,	515.2,	-254.4,	157.0,
7	15.2,	350.2,	520.0,	-284.0,	155.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-350.6,	122.0,
11	15.2,	347.9,	516.6,	-376.4,	103.1,	12	15.2,	409.8,	512.9,	-390.7,	81.1,
13	15.2,	459.3,	493.6,	-393.1,	56.6,	14	15.2,	494.7,	459.2,	-383.6,	30.4,
15	15.2,	515.2,	411.0,	-362.4,	3.2,	16	15.2,	520.0,	350.2,	-330.3,	-24.0,
17	15.2,	508.9,	278.8,	-288.1,	-50.5,	18	15.2,	482.5,	198.9,	-237.1,	-75.5,
19	15.2,	504.7,	275.5,	-259.8,	-98.3,	20	15.2,	516.6,	347.9,	-277.1,	-118.0,
21	15.2,	512.9,	409.8,	-286.0,	-134.2,	22	15.2,	493.6,	459.3,	-286.2,	-146.3,
23	15.2,	459.2,	494.7,	-277.7,	-154.0,	24	15.2,	411.0,	515.2,	-260.8,	-157.0,
25	15.2,	350.2,	520.0,	-236.0,	-155.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-154.1,	-122.0,
29	15.2,	347.9,	516.6,	-140.3,	-103.1,	30	15.2,	409.8,	512.9,	-122.2,	-81.1,
31	15.2,	459.3,	493.6,	-100.5,	-56.6,	32	15.2,	494.7,	459.2,	-75.6,	-30.4,
33	15.2,	515.2,	411.0,	-48.5,	-3.2,	34	15.2,	520.0,	350.2,	-19.9,	24.0,
35	15.2,	508.9,	278.8,	9.3,	50.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN204

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-16.6,	101.7,	2	15.2,	516.6,	347.9,	-72.3,	121.3,
3	15.2,	512.9,	409.8,	-125.8,	137.2,	4	15.2,	493.6,	459.3,	-175.5,	148.9,
5	15.2,	459.2,	494.7,	-219.9,	156.1,	6	15.2,	411.0,	515.2,	-257.6,	158.5,
7	15.2,	350.2,	520.0,	-287.4,	156.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-354.1,	121.2,
11	15.2,	347.9,	516.6,	-379.6,	101.7,	12	15.2,	409.8,	512.9,	-393.6,	79.1,
13	15.2,	459.3,	493.6,	-395.7,	54.1,	14	15.2,	494.7,	459.2,	-385.7,	27.5,
15	15.2,	515.2,	411.0,	-364.0,	0.0,	16	15.2,	520.0,	350.2,	-331.2,	-27.4,
17	15.2,	508.9,	278.8,	-288.4,	-54.1,	18	15.2,	482.5,	198.9,	-236.9,	-79.1,
19	15.2,	504.7,	275.5,	-258.9,	-101.7,	20	15.2,	516.6,	347.9,	-275.6,	-121.3,
21	15.2,	512.9,	409.8,	-284.0,	-137.2,	22	15.2,	493.6,	459.3,	-283.7,	-148.9,
23	15.2,	459.2,	494.7,	-274.8,	-156.1,	24	15.2,	411.0,	515.2,	-257.6,	-158.5,
25	15.2,	350.2,	520.0,	-232.5,	-156.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-150.6,	-121.2,
29	15.2,	347.9,	516.6,	-137.0,	-101.7,	30	15.2,	409.8,	512.9,	-119.3,	-79.1,
31	15.2,	459.3,	493.6,	-97.9,	-54.1,	32	15.2,	494.7,	459.2,	-73.5,	-27.5,
33	15.2,	515.2,	411.0,	-47.0,	-0.0,	34	15.2,	520.0,	350.2,	-18.9,	27.4,
35	15.2,	508.9,	278.8,	9.6,	54.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN205

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	28.0,	-153.5,	2	15.2,	516.6,	347.9,	16.0,	-122.3,
3	15.2,	512.9,	409.8,	3.4,	-87.4,	4	15.2,	493.6,	459.3,	-9.3,	-49.9,
5	15.2,	459.2,	494.7,	-21.7,	-10.8,	6	15.2,	411.0,	515.2,	-33.4,	28.6,
7	15.2,	350.2,	520.0,	-44.1,	67.2,	8	15.2,	278.8,	508.9,	-53.4,	103.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-169.0,	208.3,
13	15.2,	459.3,	493.6,	-196.9,	220.4,	14	15.2,	494.7,	459.2,	-218.8,	225.7,
15	15.2,	515.2,	411.0,	-234.1,	224.2,	16	15.2,	520.0,	350.2,	-242.3,	215.9,
17	15.2,	508.9,	278.8,	-243.1,	201.0,	18	15.2,	482.5,	198.9,	-236.5,	180.0,
19	15.2,	504.7,	275.5,	-303.5,	153.5,	20	15.2,	516.6,	347.9,	-363.9,	122.3,
21	15.2,	512.9,	409.8,	-413.2,	87.4,	22	15.2,	493.6,	459.3,	-450.0,	49.9,
23	15.2,	459.2,	494.7,	-473.1,	10.8,	24	15.2,	411.0,	515.2,	-481.8,	-28.6,
25	15.2,	350.2,	520.0,	-475.9,	-67.2,	26	15.2,	278.8,	508.9,	-455.5,	-103.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-343.9,	-208.3,
31	15.2,	459.3,	493.6,	-296.6,	-220.4,	32	15.2,	494.7,	459.2,	-240.4,	-225.7,
33	15.2,	515.2,	411.0,	-176.9,	-224.2,	34	15.2,	520.0,	350.2,	-107.9,	-215.9,
35	15.2,	508.9,	278.8,	-35.7,	-201.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN206

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-17.3,	105.6,	2	15.2,	516.6,	347.9,	-73.7,	125.0,
3	15.2,	512.9,	409.8,	-127.8,	140.6,	4	15.2,	493.6,	459.3,	-178.1,	151.9,
5	15.2,	459.2,	494.7,	-222.9,	158.6,	6	15.2,	411.0,	515.2,	-261.0,	160.5,
7	15.2,	350.2,	520.0,	-291.1,	157.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-357.9,	120.5,
11	15.2,	347.9,	516.6,	-383.3,	100.3,	12	15.2,	409.8,	512.9,	-397.0,	77.1,
13	15.2,	459.3,	493.6,	-398.7,	51.6,	14	15.2,	494.7,	459.2,	-388.2,	24.4,
15	15.2,	515.2,	411.0,	-366.0,	-3.4,	16	15.2,	520.0,	350.2,	-332.6,	-31.2,
17	15.2,	508.9,	278.8,	-289.1,	-58.0,	18	15.2,	482.5,	198.9,	-236.9,	-83.0,
19	15.2,	504.7,	275.5,	-258.2,	-105.6,	20	15.2,	516.6,	347.9,	-274.3,	-125.0,
21	15.2,	512.9,	409.8,	-282.0,	-140.6,	22	15.2,	493.6,	459.3,	-281.2,	-151.9,

23	15.2,	459.2,	494.7,	-271.8,	-158.6,	24	15.2,	411.0,	515.2,	-254.2,	-160.5,
25	15.2,	350.2,	520.0,	-228.8,	-157.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-146.7,	-120.5,
29	15.2,	347.9,	516.6,	-133.3,	-100.3,	30	15.2,	409.8,	512.9,	-115.8,	-77.1,
31	15.2,	459.3,	493.6,	-94.9,	-51.6,	32	15.2,	494.7,	459.2,	-71.0,	-24.4,
33	15.2,	515.2,	411.0,	-45.0,	3.4,	34	15.2,	520.0,	350.2,	-17.6,	31.2,
35	15.2,	508.9,	278.8,	10.3,	58.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN207

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-17.8,	109.0,	2	15.2,	516.6,	347.9,	-74.7,	128.3,
3	15.2,	512.9,	409.8,	-129.4,	143.6,	4	15.2,	493.6,	459.3,	-180.2,	154.6,
5	15.2,	459.2,	494.7,	-225.5,	160.9,	6	15.2,	411.0,	515.2,	-263.9,	162.3,
7	15.2,	350.2,	520.0,	-294.3,	158.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-361.4,	120.0,
11	15.2,	347.9,	516.6,	-386.6,	99.3,	12	15.2,	409.8,	512.9,	-400.1,	75.5,
13	15.2,	459.3,	493.6,	-401.4,	49.4,	14	15.2,	494.7,	459.2,	-390.5,	21.9,
15	15.2,	515.2,	411.0,	-367.8,	-6.3,	16	15.2,	520.0,	350.2,	-333.9,	-34.3,
17	15.2,	508.9,	278.8,	-289.8,	-61.3,	18	15.2,	482.5,	198.9,	-237.0,	-86.5,
19	15.2,	504.7,	275.5,	-257.8,	-109.0,	20	15.2,	516.6,	347.9,	-273.2,	-128.3,
21	15.2,	512.9,	409.8,	-280.4,	-143.6,	22	15.2,	493.6,	459.3,	-279.1,	-154.6,
23	15.2,	459.2,	494.7,	-269.3,	-160.9,	24	15.2,	411.0,	515.2,	-251.3,	-162.3,
25	15.2,	350.2,	520.0,	-225.6,	-158.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-143.3,	-120.0,
29	15.2,	347.9,	516.6,	-130.0,	-99.3,	30	15.2,	409.8,	512.9,	-112.8,	-75.5,
31	15.2,	459.3,	493.6,	-92.1,	-49.4,	32	15.2,	494.7,	459.2,	-68.7,	-21.9,
33	15.2,	515.2,	411.0,	-43.1,	6.3,	34	15.2,	520.0,	350.2,	-16.3,	34.3,
35	15.2,	508.9,	278.8,	11.1,	61.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN208

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-18.3,	112.3,	2	15.2,	516.6,	347.9,	-75.8,	131.4,
3	15.2,	512.9,	409.8,	-131.1,	146.5,	4	15.2,	493.6,	459.3,	-182.3,	157.2,
5	15.2,	459.2,	494.7,	-228.0,	163.1,	6	15.2,	411.0,	515.2,	-266.8,	164.0,
7	15.2,	350.2,	520.0,	-297.4,	159.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-364.6,	119.4,
11	15.2,	347.9,	516.6,	-389.7,	98.1,	12	15.2,	409.8,	512.9,	-402.9,	73.8,
13	15.2,	459.3,	493.6,	-403.9,	47.3,	14	15.2,	494.7,	459.2,	-392.7,	19.4,
15	15.2,	515.2,	411.0,	-369.5,	-9.2,	16	15.2,	520.0,	350.2,	-335.0,	-37.5,
17	15.2,	508.9,	278.8,	-290.4,	-64.6,	18	15.2,	482.5,	198.9,	-237.0,	-89.8,
19	15.2,	504.7,	275.5,	-257.2,	-112.3,	20	15.2,	516.6,	347.9,	-272.1,	-131.4,
21	15.2,	512.9,	409.8,	-278.8,	-146.5,	22	15.2,	493.6,	459.3,	-276.9,	-157.2,
23	15.2,	459.2,	494.7,	-266.7,	-163.1,	24	15.2,	411.0,	515.2,	-248.4,	-164.0,
25	15.2,	350.2,	520.0,	-222.5,	-159.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-140.1,	-119.4,
29	15.2,	347.9,	516.6,	-126.9,	-98.1,	30	15.2,	409.8,	512.9,	-109.9,	-73.8,
31	15.2,	459.3,	493.6,	-89.6,	-47.3,	32	15.2,	494.7,	459.2,	-66.6,	-19.4,
33	15.2,	515.2,	411.0,	-41.5,	9.2,	34	15.2,	520.0,	350.2,	-15.2,	37.5,
35	15.2,	508.9,	278.8,	11.6,	64.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN209

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-19.1,	115.9,	2	15.2,	516.6,	347.9,	-77.2,	134.8,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.9,	409.8,	-133.0,	149.6,	4	15.2,	493.6,	459.3,	-184.8,	159.9,
5	15.2,	459.2,	494.7,	-230.9,	165.3,	6	15.2,	411.0,	515.2,	-270.0,	165.7,
7	15.2,	350.2,	520.0,	-300.9,	161.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-368.2,	118.7,
11	15.2,	347.9,	516.6,	-393.1,	96.8,	12	15.2,	409.8,	512.9,	-406.1,	71.9,
13	15.2,	459.3,	493.6,	-406.7,	44.8,	14	15.2,	494.7,	459.2,	-394.9,	16.4,
15	15.2,	515.2,	411.0,	-371.2,	-12.5,	16	15.2,	520.0,	350.2,	-336.2,	-41.0,
17	15.2,	508.9,	278.8,	-290.9,	-68.2,	18	15.2,	482.5,	198.9,	-236.9,	-93.5,
19	15.2,	504.7,	275.5,	-256.4,	-115.9,	20	15.2,	516.6,	347.9,	-270.7,	-134.8,
21	15.2,	512.9,	409.8,	-276.8,	-149.6,	22	15.2,	493.6,	459.3,	-274.5,	-159.9,
23	15.2,	459.2,	494.7,	-263.8,	-165.3,	24	15.2,	411.0,	515.2,	-245.1,	-165.7,
25	15.2,	350.2,	520.0,	-219.0,	-161.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-136.5,	-118.7,
29	15.2,	347.9,	516.6,	-123.5,	-96.8,	30	15.2,	409.8,	512.9,	-106.8,	-71.9,
31	15.2,	459.3,	493.6,	-86.9,	-44.8,	32	15.2,	494.7,	459.2,	-64.3,	-16.4,
33	15.2,	515.2,	411.0,	-39.8,	12.5,	34	15.2,	520.0,	350.2,	-14.0,	41.0,
35	15.2,	508.9,	278.8,	12.1,	68.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN210

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-19.6,	119.7,	2	15.2,	516.6,	347.9,	-78.4,	138.5,
3	15.2,	512.9,	409.8,	-134.8,	153.0,	4	15.2,	493.6,	459.3,	-187.1,	162.9,
5	15.2,	459.2,	494.7,	-233.8,	167.9,	6	15.2,	411.0,	515.2,	-273.3,	167.7,
7	15.2,	350.2,	520.0,	-304.5,	162.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-372.0,	118.1,
11	15.2,	347.9,	516.6,	-396.8,	95.6,	12	15.2,	409.8,	512.9,	-409.5,	70.1,
13	15.2,	459.3,	493.6,	-409.7,	42.5,	14	15.2,	494.7,	459.2,	-397.5,	13.6,
15	15.2,	515.2,	411.0,	-373.2,	-15.7,	16	15.2,	520.0,	350.2,	-337.6,	-44.5,
17	15.2,	508.9,	278.8,	-291.7,	-72.0,	18	15.2,	482.5,	198.9,	-237.0,	-97.3,
19	15.2,	504.7,	275.5,	-255.9,	-119.7,	20	15.2,	516.6,	347.9,	-269.5,	-138.5,
21	15.2,	512.9,	409.8,	-275.0,	-153.0,	22	15.2,	493.6,	459.3,	-272.1,	-162.9,
23	15.2,	459.2,	494.7,	-261.0,	-167.9,	24	15.2,	411.0,	515.2,	-241.9,	-167.7,
25	15.2,	350.2,	520.0,	-215.5,	-162.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-132.7,	-118.1,
29	15.2,	347.9,	516.6,	-119.9,	-95.6,	30	15.2,	409.8,	512.9,	-103.4,	-70.1,
31	15.2,	459.3,	493.6,	-83.9,	-42.5,	32	15.2,	494.7,	459.2,	-61.7,	-13.6,
33	15.2,	515.2,	411.0,	-37.7,	15.7,	34	15.2,	520.0,	350.2,	-12.6,	44.5,
35	15.2,	508.9,	278.8,	12.9,	72.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN211

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-20.1,	123.2,	2	15.2,	516.6,	347.9,	-79.5,	141.8,
3	15.2,	512.9,	409.8,	-136.5,	156.2,	4	15.2,	493.6,	459.3,	-189.3,	165.7,
5	15.2,	459.2,	494.7,	-236.4,	170.3,	6	15.2,	411.0,	515.2,	-276.3,	169.6,
7	15.2,	350.2,	520.0,	-307.8,	163.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-375.6,	117.6,
11	15.2,	347.9,	516.6,	-400.2,	94.5,	12	15.2,	409.8,	512.9,	-412.6,	68.4,
13	15.2,	459.3,	493.6,	-412.5,	40.3,	14	15.2,	494.7,	459.2,	-399.9,	11.0,
15	15.2,	515.2,	411.0,	-375.1,	-18.7,	16	15.2,	520.0,	350.2,	-338.9,	-47.8,
17	15.2,	508.9,	278.8,	-292.5,	-75.5,	18	15.2,	482.5,	198.9,	-237.1,	-100.8,
19	15.2,	504.7,	275.5,	-255.4,	-123.2,	20	15.2,	516.6,	347.9,	-268.4,	-141.8,
21	15.2,	512.9,	409.8,	-273.3,	-156.2,	22	15.2,	493.6,	459.3,	-269.9,	-165.7,
23	15.2,	459.2,	494.7,	-258.3,	-170.3,	24	15.2,	411.0,	515.2,	-238.9,	-169.6,
25	15.2,	350.2,	520.0,	-212.2,	-163.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-129.1,	-117.6,
29	15.2,	347.9,	516.6,	-116.5,	-94.5,	30	15.2,	409.8,	512.9,	-100.3,	-68.4,
31	15.2,	459.3,	493.6,	-81.0,	-40.3,	32	15.2,	494.7,	459.2,	-59.3,	-11.0,
33	15.2,	515.2,	411.0,	-35.8,	18.7,	34	15.2,	520.0,	350.2,	-11.2,	47.8,
35	15.2,	508.9,	278.8,	13.7,	75.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN212

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-20.9,	126.8,	2	15.2,	516.6,	347.9,	-80.9,	145.3,

3	15.2,	512.9,	409.8,	-138.5,	159.3,	4	15.2,	493.6,	459.3,	-191.8,	168.5,
5	15.2,	459.2,	494.7,	-239.3,	172.6,	6	15.2,	411.0,	515.2,	-279.6,	171.4,
7	15.2,	350.2,	520.0,	-311.3,	165.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-379.2,	116.9,
11	15.2,	347.9,	516.6,	-403.6,	93.1,	12	15.2,	409.8,	512.9,	-415.7,	66.5,
13	15.2,	459.3,	493.6,	-415.3,	37.8,	14	15.2,	494.7,	459.2,	-402.2,	8.0,
15	15.2,	515.2,	411.0,	-376.9,	-22.0,	16	15.2,	520.0,	350.2,	-340.1,	-51.3,
17	15.2,	508.9,	278.8,	-293.0,	-79.1,	18	15.2,	482.5,	198.9,	-237.0,	-104.5,
19	15.2,	504.7,	275.5,	-254.6,	-126.8,	20	15.2,	516.6,	347.9,	-267.1,	-145.3,
21	15.2,	512.9,	409.8,	-271.4,	-159.3,	22	15.2,	493.6,	459.3,	-267.4,	-168.5,
23	15.2,	459.2,	494.7,	-255.4,	-172.6,	24	15.2,	411.0,	515.2,	-235.6,	-171.4,
25	15.2,	350.2,	520.0,	-208.6,	-165.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-125.5,	-116.9,
29	15.2,	347.9,	516.6,	-113.0,	-93.1,	30	15.2,	409.8,	512.9,	-97.1,	-66.5,
31	15.2,	459.3,	493.6,	-78.3,	-37.8,	32	15.2,	494.7,	459.2,	-57.1,	-8.0,
33	15.2,	515.2,	411.0,	-34.1,	22.0,	34	15.2,	520.0,	350.2,	-10.1,	51.3,
35	15.2,	508.9,	278.8,	14.2,	79.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN213

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-21.4,	130.4,	2	15.2,	516.6,	347.9,	-82.0,	148.7,
3	15.2,	512.9,	409.8,	-140.1,	162.5,	4	15.2,	493.6,	459.3,	-194.0,	171.3,
5	15.2,	459.2,	494.7,	-242.0,	174.9,	6	15.2,	411.0,	515.2,	-282.6,	173.3,
7	15.2,	350.2,	520.0,	-314.6,	166.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-382.7,	116.4,
11	15.2,	347.9,	516.6,	-407.0,	92.0,	12	15.2,	409.8,	512.9,	-418.9,	64.8,
13	15.2,	459.3,	493.6,	-418.1,	35.6,	14	15.2,	494.7,	459.2,	-404.6,	5.4,
15	15.2,	515.2,	411.0,	-378.7,	-25.0,	16	15.2,	520.0,	350.2,	-341.4,	-54.6,
17	15.2,	508.9,	278.8,	-293.7,	-82.6,	18	15.2,	482.5,	198.9,	-237.1,	-108.1,
19	15.2,	504.7,	275.5,	-254.1,	-130.4,	20	15.2,	516.6,	347.9,	-266.0,	-148.7,
21	15.2,	512.9,	409.8,	-269.7,	-162.5,	22	15.2,	493.6,	459.3,	-265.3,	-171.3,
23	15.2,	459.2,	494.7,	-252.8,	-174.9,	24	15.2,	411.0,	515.2,	-232.6,	-173.3,
25	15.2,	350.2,	520.0,	-205.3,	-166.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-122.0,	-116.4,
29	15.2,	347.9,	516.6,	-109.6,	-92.0,	30	15.2,	409.8,	512.9,	-94.0,	-64.8,
31	15.2,	459.3,	493.6,	-75.5,	-35.6,	32	15.2,	494.7,	459.2,	-54.7,	-5.4,
33	15.2,	515.2,	411.0,	-32.2,	25.0,	34	15.2,	520.0,	350.2,	-8.8,	54.6,
35	15.2,	508.9,	278.8,	14.9,	82.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN214

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-22.2,	133.8,	2	15.2,	516.6,	347.9,	-83.5,	151.9,
3	15.2,	512.9,	409.8,	-142.1,	165.4,	4	15.2,	493.6,	459.3,	-196.5,	173.9,
5	15.2,	459.2,	494.7,	-244.9,	177.0,	6	15.2,	411.0,	515.2,	-285.8,	174.8,
7	15.2,	350.2,	520.0,	-318.1,	167.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-386.2,	115.5,
11	15.2,	347.9,	516.6,	-410.2,	90.5,	12	15.2,	409.8,	512.9,	-421.9,	62.8,
13	15.2,	459.3,	493.6,	-420.6,	33.1,	14	15.2,	494.7,	459.2,	-406.7,	2.5,
15	15.2,	515.2,	411.0,	-380.3,	-28.2,	16	15.2,	520.0,	350.2,	-342.4,	-58.1,
17	15.2,	508.9,	278.8,	-294.1,	-86.2,	18	15.2,	482.5,	198.9,	-236.9,	-111.7,
19	15.2,	504.7,	275.5,	-253.2,	-133.8,	20	15.2,	516.6,	347.9,	-264.5,	-151.9,
21	15.2,	512.9,	409.8,	-267.7,	-165.4,	22	15.2,	493.6,	459.3,	-262.8,	-173.9,
23	15.2,	459.2,	494.7,	-249.9,	-177.0,	24	15.2,	411.0,	515.2,	-229.4,	-174.8,
25	15.2,	350.2,	520.0,	-201.9,	-167.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-118.5,	-115.5,
29	15.2,	347.9,	516.6,	-106.4,	-90.5,	30	15.2,	409.8,	512.9,	-91.0,	-62.8,
31	15.2,	459.3,	493.6,	-72.9,	-33.1,	32	15.2,	494.7,	459.2,	-52.6,	-2.5,
33	15.2,	515.2,	411.0,	-30.7,	28.2,	34	15.2,	520.0,	350.2,	-7.8,	58.1,
35	15.2,	508.9,	278.8,	15.3,	86.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN215

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-22.9,	137.7,	2	15.2,	516.6,	347.9,	-84.8,	155.6,
3	15.2,	512.9,	409.8,	-144.1,	168.8,	4	15.2,	493.6,	459.3,	-199.0,	176.9,
5	15.2,	459.2,	494.7,	-247.9,	179.6,	6	15.2,	411.0,	515.2,	-289.2,	176.8,
7	15.2,	350.2,	520.0,	-321.8,	168.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-390.1,	114.8,
11	15.2,	347.9,	516.6,	-414.0,	89.2,	12	15.2,	409.8,	512.9,	-425.3,	60.8,
13	15.2,	459.3,	493.6,	-423.7,	30.6,	14	15.2,	494.7,	459.2,	-409.2,	-0.5,
15	15.2,	515.2,	411.0,	-382.3,	-31.7,	16	15.2,	520.0,	350.2,	-343.8,	-61.8,
17	15.2,	508.9,	278.8,	-294.8,	-90.1,	18	15.2,	482.5,	198.9,	-236.9,	-115.6,
19	15.2,	504.7,	275.5,	-252.6,	-137.7,	20	15.2,	516.6,	347.9,	-263.1,	-155.6,
21	15.2,	512.9,	409.8,	-265.7,	-168.8,	22	15.2,	493.6,	459.3,	-260.2,	-176.9,
23	15.2,	459.2,	494.7,	-246.8,	-179.6,	24	15.2,	411.0,	515.2,	-225.9,	-176.8,
25	15.2,	350.2,	520.0,	-198.2,	-168.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-114.6,	-114.8,
29	15.2,	347.9,	516.6,	-102.7,	-89.2,	30	15.2,	409.8,	512.9,	-87.6,	-60.8,
31	15.2,	459.3,	493.6,	-69.9,	-30.6,	32	15.2,	494.7,	459.2,	-50.0,	0.5,
33	15.2,	515.2,	411.0,	-28.7,	31.7,	34	15.2,	520.0,	350.2,	-6.4,	61.8,
35	15.2,	508.9,	278.8,	16.0,	90.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN216

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	27.5,	-150.1,	2	15.2,	516.6,	347.9,	14.9,	-119.0,
3	15.2,	512.9,	409.8,	1.8,	-84.4,	4	15.2,	493.6,	459.3,	-11.4,	-47.1,
5	15.2,	459.2,	494.7,	-24.2,	-8.5,	6	15.2,	411.0,	515.2,	-36.3,	30.4,
7	15.2,	350.2,	520.0,	-47.3,	68.5,	8	15.2,	278.8,	508.9,	-56.8,	104.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	409.8,	512.9,	-172.1,	206.7,
13	15.2,	459.3,	493.6,	-199.6,	218.2,	14	15.2,	494.7,	459.2,	-221.1,	223.2,
15	15.2,	515.2,	411.0,	-235.9,	221.3,	16	15.2,	520.0,	350.2,	-243.6,	212.7,
17	15.2,	508.9,	278.8,	-243.8,	197.7,	18	15.2,	482.5,	198.9,	-236.6,	176.6,
19	15.2,	504.7,	275.5,	-303.0,	150.1,	20	15.2,	516.6,	347.9,	-362.8,	119.0,
21	15.2,	512.9,	409.8,	-411.6,	84.4,	22	15.2,	493.6,	459.3,	-447.9,	47.1,
23	15.2,	459.2,	494.7,	-470.5,	8.5,	24	15.2,	411.0,	515.2,	-478.9,	-30.4,
25	15.2,	350.2,	520.0,	-472.7,	-68.5,	26	15.2,	278.8,	508.9,	-452.1,	-104.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	409.8,	512.9,	-340.8,	-206.7,
31	15.2,	459.3,	493.6,	-293.9,	-218.2,	32	15.2,	494.7,	459.2,	-238.1,	-223.2,
33	15.2,	515.2,	411.0,	-175.0,	-221.3,	34	15.2,	520.0,	350.2,	-106.6,	-212.7,
35	15.2,	508.9,	278.8,	-35.0,	-197.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN217

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-23.4,	141.1,	2	15.2,	516.6,	347.9,	-85.9,	158.9,
3	15.2,	512.9,	409.8,	-145.7,	171.9,	4	15.2,	493.6,	459.3,	-201.1,	179.6,
5	15.2,	459.2,	494.7,	-250.4,	181.9,	6	15.2,	411.0,	515.2,	-292.1,	178.6,

7	15.2,	350.2,	520.0,	-325.0,	170.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-393.5,	114.3,
11	15.2,	347.9,	516.6,	-417.2,	88.1,	12	15.2,	409.8,	512.9,	-428.3,	59.2,
13	15.2,	459.3,	493.6,	-426.4,	28.5,	14	15.2,	494.7,	459.2,	-411.5,	-3.1,
15	15.2,	515.2,	411.0,	-384.1,	-34.5,	16	15.2,	520.0,	350.2,	-345.1,	-65.0,
17	15.2,	508.9,	278.8,	-295.5,	-93.4,	18	15.2,	482.5,	198.9,	-237.0,	-119.0,
19	15.2,	504.7,	275.5,	-252.1,	-141.1,	20	15.2,	516.6,	347.9,	-262.1,	-158.9,
21	15.2,	512.9,	409.8,	-264.1,	-171.9,	22	15.2,	493.6,	459.3,	-258.1,	-179.6,
23	15.2,	459.2,	494.7,	-244.3,	-181.9,	24	15.2,	411.0,	515.2,	-223.0,	-178.6,
25	15.2,	350.2,	520.0,	-195.0,	-170.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-111.2,	-114.3,
29	15.2,	347.9,	516.6,	-99.4,	-88.1,	30	15.2,	409.8,	512.9,	-84.6,	-59.2,
31	15.2,	459.3,	493.6,	-67.2,	-28.5,	32	15.2,	494.7,	459.2,	-47.7,	3.1,
33	15.2,	515.2,	411.0,	-26.9,	34.5,	34	15.2,	520.0,	350.2,	-5.1,	65.0,
35	15.2,	508.9,	278.8,	16.7,	93.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN218

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-23.8,	145.1,	2	15.2,	516.6,	347.9,	-87.0,	162.7,
3	15.2,	512.9,	409.8,	-147.5,	175.4,	4	15.2,	493.6,	459.3,	-203.5,	182.8,
5	15.2,	459.2,	494.7,	-253.3,	184.6,	6	15.2,	411.0,	515.2,	-295.4,	180.8,
7	15.2,	350.2,	520.0,	-328.6,	171.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-397.4,	113.9,
11	15.2,	347.9,	516.6,	-421.0,	87.0,	12	15.2,	409.8,	512.9,	-431.9,	57.4,
13	15.2,	459.3,	493.6,	-429.6,	26.2,	14	15.2,	494.7,	459.2,	-414.2,	-5.9,
15	15.2,	515.2,	411.0,	-386.3,	-37.8,	16	15.2,	520.0,	350.2,	-346.6,	-68.6,
17	15.2,	508.9,	278.8,	-296.4,	-97.3,	18	15.2,	482.5,	198.9,	-237.2,	-123.0,
19	15.2,	504.7,	275.5,	-251.7,	-145.1,	20	15.2,	516.6,	347.9,	-261.0,	-162.7,
21	15.2,	512.9,	409.8,	-262.4,	-175.4,	22	15.2,	493.6,	459.3,	-255.8,	-182.8,
23	15.2,	459.2,	494.7,	-241.4,	-184.6,	24	15.2,	411.0,	515.2,	-219.7,	-180.8,
25	15.2,	350.2,	520.0,	-191.4,	-171.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-107.3,	-113.9,
29	15.2,	347.9,	516.6,	-95.6,	-87.0,	30	15.2,	409.8,	512.9,	-81.0,	-57.4,
31	15.2,	459.3,	493.6,	-64.0,	-26.2,	32	15.2,	494.7,	459.2,	-45.0,	5.9,
33	15.2,	515.2,	411.0,	-24.7,	37.8,	34	15.2,	520.0,	350.2,	-3.5,	68.6,
35	15.2,	508.9,	278.8,	17.7,	97.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN219

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-24.6,	148.7,	2	15.2,	516.6,	347.9,	-88.4,	166.1,
3	15.2,	512.9,	409.8,	-149.4,	178.6,	4	15.2,	493.6,	459.3,	-206.0,	185.5,
5	15.2,	459.2,	494.7,	-256.2,	186.9,	6	15.2,	411.0,	515.2,	-298.7,	182.6,
7	15.2,	350.2,	520.0,	-332.1,	172.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-401.0,	113.1,
11	15.2,	347.9,	516.6,	-424.5,	85.6,	12	15.2,	409.8,	512.9,	-435.0,	55.5,
13	15.2,	459.3,	493.6,	-432.3,	23.7,	14	15.2,	494.7,	459.2,	-416.5,	-8.9,
15	15.2,	515.2,	411.0,	-388.0,	-41.1,	16	15.2,	520.0,	350.2,	-347.8,	-72.1,
17	15.2,	508.9,	278.8,	-297.0,	-101.0,	18	15.2,	482.5,	198.9,	-237.1,	-126.7,
19	15.2,	504.7,	275.5,	-250.9,	-148.7,	20	15.2,	516.6,	347.9,	-259.6,	-166.1,
21	15.2,	512.9,	409.8,	-260.4,	-178.6,	22	15.2,	493.6,	459.3,	-253.3,	-185.5,
23	15.2,	459.2,	494.7,	-238.5,	-186.9,	24	15.2,	411.0,	515.2,	-216.5,	-182.6,
25	15.2,	350.2,	520.0,	-187.9,	-172.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-103.7,	-113.1,
29	15.2,	347.9,	516.6,	-92.2,	-85.6,	30	15.2,	409.8,	512.9,	-77.9,	-55.5,
31	15.2,	459.3,	493.6,	-61.2,	-23.7,	32	15.2,	494.7,	459.2,	-42.7,	8.9,
33	15.2,	515.2,	411.0,	-22.9,	41.1,	34	15.2,	520.0,	350.2,	-2.4,	72.1,
35	15.2,	508.9,	278.8,	18.2,	101.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN220

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-25.1,	152.5,	2	15.2,	516.6,	347.9,	-89.5,	169.8,
3	15.2,	512.9,	409.8,	-151.2,	181.9,	4	15.2,	493.6,	459.3,	-208.3,	188.6,
5	15.2,	459.2,	494.7,	-259.1,	189.5,	6	15.2,	411.0,	515.2,	-301.9,	184.6,

7	15.2,	350.2,	520.0,	-335.7,	174.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-404.8,	112.6,
11	15.2,	347.9,	516.6,	-428.1,	84.4,	12	15.2,	409.8,	512.9,	-438.4,	53.7,
13	15.2,	459.3,	493.6,	-435.3,	21.3,	14	15.2,	494.7,	459.2,	-419.1,	-11.7,
15	15.2,	515.2,	411.0,	-390.1,	-44.4,	16	15.2,	520.0,	350.2,	-349.2,	-75.7,
17	15.2,	508.9,	278.8,	-297.8,	-104.7,	18	15.2,	482.5,	198.9,	-237.2,	-130.5,
19	15.2,	504.7,	275.5,	-250.4,	-152.5,	20	15.2,	516.6,	347.9,	-258.4,	-169.8,
21	15.2,	512.9,	409.8,	-258.6,	-181.9,	22	15.2,	493.6,	459.3,	-251.0,	-188.6,
23	15.2,	459.2,	494.7,	-235.7,	-189.5,	24	15.2,	411.0,	515.2,	-213.2,	-184.6,
25	15.2,	350.2,	520.0,	-184.3,	-174.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-99.9,	-112.6,
29	15.2,	347.9,	516.6,	-88.5,	-84.4,	30	15.2,	409.8,	512.9,	-74.5,	-53.7,
31	15.2,	459.3,	493.6,	-58.2,	-21.3,	32	15.2,	494.7,	459.2,	-40.2,	11.7,
33	15.2,	515.2,	411.0,	-20.9,	44.4,	34	15.2,	520.0,	350.2,	-1.0,	75.7,
35	15.2,	508.9,	278.8,	19.0,	104.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN221

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-25.6,	156.0,	2	15.2,	516.6,	347.9,	-90.6,	173.2,
3	15.2,	512.9,	409.8,	-152.9,	185.1,	4	15.2,	493.6,	459.3,	-210.5,	191.4,
5	15.2,	459.2,	494.7,	-261.7,	191.8,	6	15.2,	411.0,	515.2,	-305.0,	186.5,
7	15.2,	350.2,	520.0,	-339.0,	175.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-408.3,	112.1,
11	15.2,	347.9,	516.6,	-431.5,	83.3,	12	15.2,	409.8,	512.9,	-441.5,	52.0,
13	15.2,	459.3,	493.6,	-438.1,	19.1,	14	15.2,	494.7,	459.2,	-421.4,	-14.3,
15	15.2,	515.2,	411.0,	-391.9,	-47.4,	16	15.2,	520.0,	350.2,	-350.5,	-79.0,
17	15.2,	508.9,	278.8,	-298.5,	-108.2,	18	15.2,	482.5,	198.9,	-237.4,	-134.1,
19	15.2,	504.7,	275.5,	-249.9,	-156.0,	20	15.2,	516.6,	347.9,	-257.3,	-173.2,
21	15.2,	512.9,	409.8,	-256.9,	-185.1,	22	15.2,	493.6,	459.3,	-248.8,	-191.4,
23	15.2,	459.2,	494.7,	-233.0,	-191.8,	24	15.2,	411.0,	515.2,	-210.2,	-186.5,
25	15.2,	350.2,	520.0,	-181.0,	-175.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-96.3,	-112.1,
29	15.2,	347.9,	516.6,	-85.1,	-83.3,	30	15.2,	409.8,	512.9,	-71.4,	-52.0,
31	15.2,	459.3,	493.6,	-55.4,	-19.1,	32	15.2,	494.7,	459.2,	-37.8,	14.3,
33	15.2,	515.2,	411.0,	-19.0,	47.4,	34	15.2,	520.0,	350.2,	0.4,	79.0,
35	15.2,	508.9,	278.8,	19.7,	108.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN222

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-26.4,	159.6,	2	15.2,	516.6,	347.9,	-92.0,	176.6,
3	15.2,	512.9,	409.8,	-154.9,	188.2,	4	15.2,	493.6,	459.3,	-213.0,	194.1,
5	15.2,	459.2,	494.7,	-264.6,	194.1,	6	15.2,	411.0,	515.2,	-308.2,	188.2,
7	15.2,	350.2,	520.0,	-342.5,	176.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-412.0,	111.3,
11	15.2,	347.9,	516.6,	-434.9,	82.0,	12	15.2,	409.8,	512.9,	-444.7,	50.1,
13	15.2,	459.3,	493.6,	-440.9,	16.7,	14	15.2,	494.7,	459.2,	-423.7,	-17.3,
15	15.2,	515.2,	411.0,	-393.7,	-50.6,	16	15.2,	520.0,	350.2,	-351.7,	-82.5,
17	15.2,	508.9,	278.8,	-299.0,	-111.8,	18	15.2,	482.5,	198.9,	-237.2,	-137.8,
19	15.2,	504.7,	275.5,	-249.1,	-159.6,	20	15.2,	516.6,	347.9,	-255.9,	-176.6,
21	15.2,	512.9,	409.8,	-255.0,	-188.2,	22	15.2,	493.6,	459.3,	-246.3,	-194.1,
23	15.2,	459.2,	494.7,	-230.1,	-194.1,	24	15.2,	411.0,	515.2,	-206.9,	-188.2,
25	15.2,	350.2,	520.0,	-177.5,	-176.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-92.7,	-111.3,
29	15.2,	347.9,	516.6,	-81.7,	-82.0,	30	15.2,	409.8,	512.9,	-68.2,	-50.1,

31	15.2,	459.3,	493.6,	-52.7,	-16.7,	32	15.2,	494.7,	459.2,	-35.5,	17.3,
33	15.2,	515.2,	411.0,	-17.3,	50.6,	34	15.2,	520.0,	350.2,	1.5,	82.5,
35	15.2,	508.9,	278.8,	20.2,	111.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN223

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-26.9,	163.1,	2	15.2,	516.6,	347.9,	-93.1,	180.0,
3	15.2,	512.9,	409.8,	-156.5,	191.4,	4	15.2,	493.6,	459.3,	-215.2,	196.9,
5	15.2,	459.2,	494.7,	-267.3,	196.5,	6	15.2,	411.0,	515.2,	-311.2,	190.1,
7	15.2,	350.2,	520.0,	-345.8,	177.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-415.5,	110.8,
11	15.2,	347.9,	516.6,	-438.3,	80.8,	12	15.2,	409.8,	512.9,	-447.8,	48.4,
13	15.2,	459.3,	493.6,	-443.7,	14.5,	14	15.2,	494.7,	459.2,	-426.1,	-19.9,
15	15.2,	515.2,	411.0,	-395.6,	-53.7,	16	15.2,	520.0,	350.2,	-353.0,	-85.8,
17	15.2,	508.9,	278.8,	-299.8,	-115.3,	18	15.2,	482.5,	198.9,	-237.4,	-141.4,
19	15.2,	504.7,	275.5,	-248.6,	-163.1,	20	15.2,	516.6,	347.9,	-254.8,	-180.0,
21	15.2,	512.9,	409.8,	-253.3,	-191.4,	22	15.2,	493.6,	459.3,	-244.1,	-196.9,
23	15.2,	459.2,	494.7,	-227.5,	-196.5,	24	15.2,	411.0,	515.2,	-203.9,	-190.1,
25	15.2,	350.2,	520.0,	-174.2,	-177.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-89.2,	-110.8,
29	15.2,	347.9,	516.6,	-78.3,	-80.8,	30	15.2,	409.8,	512.9,	-65.1,	-48.4,
31	15.2,	459.3,	493.6,	-49.9,	-14.5,	32	15.2,	494.7,	459.2,	-33.1,	19.9,
33	15.2,	515.2,	411.0,	-15.4,	53.7,	34	15.2,	520.0,	350.2,	2.8,	85.8,
35	15.2,	508.9,	278.8,	21.0,	115.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN224

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-27.8,	166.6,	2	15.2,	516.6,	347.9,	-94.6,	183.3,
3	15.2,	512.9,	409.8,	-158.5,	194.3,	4	15.2,	493.6,	459.3,	-217.7,	199.5,
5	15.2,	459.2,	494.7,	-270.2,	198.6,	6	15.2,	411.0,	515.2,	-314.5,	191.7,
7	15.2,	350.2,	520.0,	-349.2,	178.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-419.0,	110.0,
11	15.2,	347.9,	516.6,	-441.6,	79.4,	12	15.2,	409.8,	512.9,	-450.8,	46.4,
13	15.2,	459.3,	493.6,	-446.3,	12.0,	14	15.2,	494.7,	459.2,	-428.2,	-22.8,
15	15.2,	515.2,	411.0,	-397.2,	-56.9,	16	15.2,	520.0,	350.2,	-354.0,	-89.2,
17	15.2,	508.9,	278.8,	-300.1,	-118.9,	18	15.2,	482.5,	198.9,	-237.1,	-144.9,
19	15.2,	504.7,	275.5,	-247.7,	-166.6,	20	15.2,	516.6,	347.9,	-253.4,	-183.3,
21	15.2,	512.9,	409.8,	-251.3,	-194.3,	22	15.2,	493.6,	459.3,	-241.6,	-199.5,
23	15.2,	459.2,	494.7,	-224.6,	-198.6,	24	15.2,	411.0,	515.2,	-200.7,	-191.7,
25	15.2,	350.2,	520.0,	-170.7,	-178.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-85.7,	-110.0,
29	15.2,	347.9,	516.6,	-75.1,	-79.4,	30	15.2,	409.8,	512.9,	-62.1,	-46.4,
31	15.2,	459.3,	493.6,	-47.3,	-12.0,	32	15.2,	494.7,	459.2,	-31.0,	22.8,
33	15.2,	515.2,	411.0,	-13.8,	56.9,	34	15.2,	520.0,	350.2,	3.8,	89.2,
35	15.2,	508.9,	278.8,	21.3,	118.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN225

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-28.5,	170.5,	2	15.2,	516.6,	347.9,	-95.9,	187.0,
3	15.2,	512.9,	409.8,	-160.5,	197.8,	4	15.2,	493.6,	459.3,	-220.2,	202.5,
5	15.2,	459.2,	494.7,	-273.2,	201.1,	6	15.2,	411.0,	515.2,	-317.9,	193.7,
7	15.2,	350.2,	520.0,	-352.9,	180.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-422.9,	109.3,

11	15.2,	347.9,	516.6,	-445.3,	78.0,	12	15.2,	409.8,	512.9,	-454.2,	44.4,
13	15.2,	459.3,	493.6,	-449.3,	9.4,	14	15.2,	494.7,	459.2,	-430.8,	-25.8,
15	15.2,	515.2,	411.0,	-399.1,	-60.3,	16	15.2,	520.0,	350.2,	-355.4,	-93.0,
17	15.2,	508.9,	278.8,	-300.8,	-122.8,	18	15.2,	482.5,	198.9,	-237.1,	-148.9,
19	15.2,	504.7,	275.5,	-247.1,	-170.5,	20	15.2,	516.6,	347.9,	-252.0,	-187.0,
21	15.2,	512.9,	409.8,	-249.3,	-197.8,	22	15.2,	493.6,	459.3,	-239.1,	-202.5,
23	15.2,	459.2,	494.7,	-221.5,	-201.1,	24	15.2,	411.0,	515.2,	-197.3,	-193.7,
25	15.2,	350.2,	520.0,	-167.0,	-180.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-81.8,	-109.3,
29	15.2,	347.9,	516.6,	-71.3,	-78.0,	30	15.2,	409.8,	512.9,	-58.7,	-44.4,
31	15.2,	459.3,	493.6,	-44.3,	-9.4,	32	15.2,	494.7,	459.2,	-28.5,	25.8,
33	15.2,	515.2,	411.0,	-11.8,	60.3,	34	15.2,	520.0,	350.2,	5.2,	93.0,
35	15.2,	508.9,	278.8,	22.0,	122.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN226

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-28.9,	173.9,	2	15.2,	516.6,	347.9,	-97.0,	190.2,
3	15.2,	512.9,	409.8,	-162.1,	200.8,	4	15.2,	493.6,	459.3,	-222.3,	205.2,
5	15.2,	459.2,	494.7,	-275.7,	203.5,	6	15.2,	411.0,	515.2,	-320.8,	195.5,
7	15.2,	350.2,	520.0,	-356.1,	181.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-426.3,	108.8,
11	15.2,	347.9,	516.6,	-448.6,	77.0,	12	15.2,	409.8,	512.9,	-457.2,	42.8,
13	15.2,	459.3,	493.6,	-452.0,	7.3,	14	15.2,	494.7,	459.2,	-433.1,	-28.4,
15	15.2,	515.2,	411.0,	-401.0,	-63.2,	16	15.2,	520.0,	350.2,	-356.7,	-96.1,
17	15.2,	508.9,	278.8,	-301.5,	-126.1,	18	15.2,	482.5,	198.9,	-237.2,	-152.3,
19	15.2,	504.7,	275.5,	-246.6,	-173.9,	20	15.2,	516.6,	347.9,	-251.0,	-190.2,
21	15.2,	512.9,	409.8,	-247.7,	-200.8,	22	15.2,	493.6,	459.3,	-237.0,	-205.2,
23	15.2,	459.2,	494.7,	-219.0,	-203.5,	24	15.2,	411.0,	515.2,	-194.4,	-195.5,
25	15.2,	350.2,	520.0,	-163.8,	-181.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-78.4,	-108.8,
29	15.2,	347.9,	516.6,	-68.1,	-77.0,	30	15.2,	409.8,	512.9,	-55.6,	-42.8,
31	15.2,	459.3,	493.6,	-41.5,	-7.3,	32	15.2,	494.7,	459.2,	-26.2,	28.4,
33	15.2,	515.2,	411.0,	-10.0,	63.2,	34	15.2,	520.0,	350.2,	6.5,	96.1,
35	15.2,	508.9,	278.8,	22.8,	126.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN227

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	15.2,	490.2,	461.8,	-257.6,	-245.0,	6	15.2,	510.0,	413.9,	-190.6,	-245.8,
7	15.2,	514.4,	353.4,	-117.9,	-239.1,	8	15.2,	503.1,	282.1,	-41.6,	-225.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	517.8,	345.9,	26.2,	-145.6,	12	15.2,	514.6,	406.9,	17.9,	-108.8,
13	15.2,	495.7,	455.4,	9.0,	-68.8,	14	15.2,	461.8,	490.2,	-0.1,	-26.7,
15	15.2,	413.9,	510.0,	-9.2,	16.3,	16	15.2,	353.4,	514.4,	-18.1,	58.8,
17	15.2,	282.1,	503.1,	-26.4,	99.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	15.2,	490.2,	461.8,	-204.3,	245.0,	24	15.2,	510.0,	413.9,	-223.3,	245.8,
25	15.2,	514.4,	353.4,	-235.5,	239.1,	26	15.2,	503.1,	282.1,	-240.5,	225.2,
27	15.2,	477.4,	202.3,	-238.3,	204.9,	28	15.2,	505.3,	274.5,	-308.2,	177.9,
29	15.2,	517.8,	345.9,	-372.1,	145.6,	30	15.2,	514.6,	406.9,	-424.8,	108.8,
31	15.2,	495.7,	455.4,	-464.5,	68.8,	32	15.2,	461.8,	490.2,	-490.1,	26.7,
33	15.2,	413.9,	510.0,	-500.8,	-16.3,	34	15.2,	353.4,	514.4,	-496.3,	-58.8,
35	15.2,	282.1,	503.1,	-476.8,	-99.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN228

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-337.7,	-204.8,	4	15.2,	455.4,	495.7,	-291.5,	-215.6,
5	15.2,	490.2,	461.8,	-236.4,	-219.8,	6	15.2,	510.0,	413.9,	-174.2,	-217.3,
7	15.2,	514.4,	353.4,	-106.7,	-208.2,	8	15.2,	503.1,	282.1,	-35.9,	-192.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	27.9,	-145.5,

11	15.2,	517.8,	345.9,	14.9,	-114.7,	12	15.2,	514.6,	406.9,	1.4,	-80.4,
13	15.2,	495.7,	455.4,	-12.2,	-43.6,	14	15.2,	461.8,	490.2,	-25.3,	-5.5,
15	15.2,	413.9,	510.0,	-37.7,	32.7,	16	15.2,	353.4,	514.4,	-49.0,	70.0,
17	15.2,	282.1,	503.1,	-58.8,	105.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-176.9,	204.8,	22	15.2,	455.4,	495.7,	-204.3,	215.6,
23	15.2,	490.2,	461.8,	-225.4,	219.8,	24	15.2,	510.0,	413.9,	-239.7,	217.3,
25	15.2,	514.4,	353.4,	-246.7,	208.2,	26	15.2,	503.1,	282.1,	-246.2,	192.8,
27	15.2,	477.4,	202.3,	-238.2,	171.9,	28	15.2,	505.3,	274.5,	-302.4,	145.5,
29	15.2,	517.8,	345.9,	-360.8,	114.7,	30	15.2,	514.6,	406.9,	-408.3,	80.4,
31	15.2,	495.7,	455.4,	-443.3,	43.6,	32	15.2,	461.8,	490.2,	-464.9,	5.5,
33	15.2,	413.9,	510.0,	-472.3,	-32.7,	34	15.2,	353.4,	514.4,	-465.4,	-70.0,
35	15.2,	282.1,	503.1,	-444.3,	-105.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN229

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-74.9,	-110.5,	2	15.2,	345.9,	517.8,	-64.7,	-77.9,
3	15.2,	406.9,	514.6,	-52.6,	-42.9,	4	15.2,	455.4,	495.7,	-38.8,	-6.6,
5	15.2,	490.2,	461.8,	-23.9,	29.9,	6	15.2,	510.0,	413.9,	-8.3,	65.5,
7	15.2,	514.4,	353.4,	7.6,	99.1,	8	15.2,	503.1,	282.1,	23.3,	129.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-26.7,	177.8,
11	15.2,	517.8,	345.9,	-95.1,	194.2,	12	15.2,	514.6,	406.9,	-160.6,	204.7,
13	15.2,	495.7,	455.4,	-221.2,	209.0,	14	15.2,	461.8,	490.2,	-275.0,	207.0,
15	15.2,	413.9,	510.0,	-320.5,	198.7,	16	15.2,	353.4,	514.4,	-356.3,	184.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-430.4,	110.5,	20	15.2,	345.9,	517.8,	-453.1,	77.9,
21	15.2,	406.9,	514.6,	-462.0,	42.9,	22	15.2,	455.4,	495.7,	-456.9,	6.6,
23	15.2,	490.2,	461.8,	-437.9,	-29.9,	24	15.2,	510.0,	413.9,	-405.6,	-65.5,
25	15.2,	514.4,	353.4,	-361.0,	-99.1,	26	15.2,	503.1,	282.1,	-305.4,	-129.7,
27	15.2,	477.4,	202.3,	-240.5,	-155.9,	28	15.2,	505.3,	274.5,	-247.7,	-177.8,
29	15.2,	517.8,	345.9,	-250.8,	-194.2,	30	15.2,	514.6,	406.9,	-246.3,	-204.7,
31	15.2,	495.7,	455.4,	-234.3,	-209.0,	32	15.2,	461.8,	490.2,	-215.2,	-207.0,
33	15.2,	413.9,	510.0,	-189.5,	-198.7,	34	15.2,	353.4,	514.4,	-158.1,	-184.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN230

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-71.3,	-109.7,	2	15.2,	345.9,	517.8,	-61.3,	-76.5,
3	15.2,	406.9,	514.6,	-49.4,	-40.9,	4	15.2,	455.4,	495.7,	-36.1,	-4.1,
5	15.2,	490.2,	461.8,	-21.7,	32.8,	6	15.2,	510.0,	413.9,	-6.6,	68.8,
7	15.2,	514.4,	353.4,	8.7,	102.6,	8	15.2,	503.1,	282.1,	23.8,	133.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-27.5,	181.4,
11	15.2,	517.8,	345.9,	-96.5,	197.6,	12	15.2,	514.6,	406.9,	-162.5,	207.9,
13	15.2,	495.7,	455.4,	-223.6,	211.8,	14	15.2,	461.8,	490.2,	-277.9,	209.3,
15	15.2,	413.9,	510.0,	-323.8,	200.4,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-434.0,	109.7,	20	15.2,	345.9,	517.8,	-456.5,	76.5,
21	15.2,	406.9,	514.6,	-465.2,	40.9,	22	15.2,	455.4,	495.7,	-459.6,	4.1,
23	15.2,	490.2,	461.8,	-440.2,	-32.8,	24	15.2,	510.0,	413.9,	-407.3,	-68.8,
25	15.2,	514.4,	353.4,	-362.1,	-102.6,	26	15.2,	503.1,	282.1,	-305.9,	-133.4,
27	15.2,	477.4,	202.3,	-240.4,	-159.6,	28	15.2,	505.3,	274.5,	-247.0,	-181.4,
29	15.2,	517.8,	345.9,	-249.5,	-197.6,	30	15.2,	514.6,	406.9,	-244.4,	-207.9,
31	15.2,	495.7,	455.4,	-231.8,	-211.8,	32	15.2,	461.8,	490.2,	-212.3,	-209.3,
33	15.2,	413.9,	510.0,	-186.2,	-200.4,	34	0.0,	0.0,	0.0,	0.0,	0.0,

35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN231

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-67.5,	-109.2,	2	15.2,	345.9,	517.8,	-57.6,	-75.3,
3	15.2,	406.9,	514.6,	-46.1,	-39.1,	4	15.2,	455.4,	495.7,	-33.1,	-1.7,
5	15.2,	490.2,	461.8,	-19.1,	35.7,	6	15.2,	510.0,	413.9,	-4.5,	72.0,
7	15.2,	514.4,	353.4,	10.2,	106.2,	8	15.2,	503.1,	282.1,	24.6,	137.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-28.1,	185.2,
11	15.2,	517.8,	345.9,	-97.7,	201.2,	12	15.2,	514.6,	406.9,	-164.3,	211.2,
13	15.2,	495.7,	455.4,	-226.0,	214.8,	14	15.2,	461.8,	490.2,	-280.8,	211.8,
15	15.2,	413.9,	510.0,	-327.1,	202.4,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-437.8,	109.2,	20	15.2,	345.9,	517.8,	-460.1,	75.3,
21	15.2,	406.9,	514.6,	-468.5,	39.1,	22	15.2,	455.4,	495.7,	-462.7,	1.7,
23	15.2,	490.2,	461.8,	-442.7,	-35.7,	24	15.2,	510.0,	413.9,	-409.4,	-72.0,
25	15.2,	514.4,	353.4,	-363.5,	-106.2,	26	15.2,	503.1,	282.1,	-306.7,	-137.1,
27	15.2,	477.4,	202.3,	-240.5,	-163.5,	28	15.2,	505.3,	274.5,	-246.4,	-185.2,
29	15.2,	517.8,	345.9,	-248.3,	-201.2,	30	15.2,	514.6,	406.9,	-242.6,	-211.2,
31	15.2,	495.7,	455.4,	-229.5,	-214.8,	32	15.2,	461.8,	490.2,	-209.4,	-211.8,
33	15.2,	413.9,	510.0,	-183.0,	-202.4,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN232

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-63.9,	-108.7,	2	15.2,	345.9,	517.8,	-54.3,	-74.2,
3	15.2,	406.9,	514.6,	-42.9,	-37.4,	4	15.2,	455.4,	495.7,	-30.3,	0.5,
5	15.2,	490.2,	461.8,	-16.7,	38.3,	6	15.2,	510.0,	413.9,	-2.7,	75.0,
7	15.2,	514.4,	353.4,	11.5,	109.5,	8	15.2,	503.1,	282.1,	25.3,	140.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-28.6,	188.7,
11	15.2,	517.8,	345.9,	-98.8,	204.6,	12	15.2,	514.6,	406.9,	-166.0,	214.4,
13	15.2,	495.7,	455.4,	-228.2,	217.6,	14	15.2,	461.8,	490.2,	-283.4,	214.2,
15	15.2,	413.9,	510.0,	-330.1,	204.3,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-441.3,	108.7,	20	15.2,	345.9,	517.8,	-463.5,	74.2,
21	15.2,	406.9,	514.6,	-471.7,	37.4,	22	15.2,	455.4,	495.7,	-465.4,	-0.5,
23	15.2,	490.2,	461.8,	-445.1,	-38.3,	24	15.2,	510.0,	413.9,	-411.2,	-75.0,
25	15.2,	514.4,	353.4,	-364.9,	-109.5,	26	15.2,	503.1,	282.1,	-307.4,	-140.6,
27	15.2,	477.4,	202.3,	-240.6,	-167.0,	28	15.2,	505.3,	274.5,	-245.9,	-188.7,
29	15.2,	517.8,	345.9,	-247.2,	-204.6,	30	15.2,	514.6,	406.9,	-240.9,	-214.4,
31	15.2,	495.7,	455.4,	-227.3,	-217.6,	32	15.2,	461.8,	490.2,	-206.8,	-214.2,
33	15.2,	413.9,	510.0,	-180.0,	-204.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN233

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-60.3,	-107.9,	2	15.2,	345.9,	517.8,	-50.8,	-72.8,
3	15.2,	406.9,	514.6,	-39.8,	-35.5,	4	15.2,	455.4,	495.7,	-27.5,	2.9,
5	15.2,	490.2,	461.8,	-14.5,	41.3,	6	15.2,	510.0,	413.9,	-0.9,	78.3,
7	15.2,	514.4,	353.4,	12.6,	113.0,	8	15.2,	503.1,	282.1,	25.8,	144.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-29.3,	192.3,
11	15.2,	517.8,	345.9,	-100.2,	208.1,	12	15.2,	514.6,	406.9,	-168.0,	217.5,
13	15.2,	495.7,	455.4,	-230.7,	220.3,	14	15.2,	461.8,	490.2,	-286.4,	216.5,

15	15.2,	413.9,	510.0,	-333.4,	206.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-444.9,	107.9,	20	15.2,	345.9,	517.8,	-467.0,	72.8,
21	15.2,	406.9,	514.6,	-474.8,	35.5,	22	15.2,	455.4,	495.7,	-468.2,	-2.9,
23	15.2,	490.2,	461.8,	-447.4,	-41.3,	24	15.2,	510.0,	413.9,	-413.0,	-78.3,
25	15.2,	514.4,	353.4,	-366.0,	-113.0,	26	15.2,	503.1,	282.1,	-307.9,	-144.3,
27	15.2,	477.4,	202.3,	-240.5,	-170.7,	28	15.2,	505.3,	274.5,	-245.2,	-192.3,
29	15.2,	517.8,	345.9,	-245.8,	-208.1,	30	15.2,	514.6,	406.9,	-238.9,	-217.5,
31	15.2,	495.7,	455.4,	-224.8,	-220.3,	32	15.2,	461.8,	490.2,	-203.8,	-216.5,
33	15.2,	413.9,	510.0,	-176.7,	-206.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN234

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-56.8,	-107.4,	2	15.2,	345.9,	517.8,	-47.4,	-71.7,
3	15.2,	406.9,	514.6,	-36.6,	-33.8,	4	15.2,	455.4,	495.7,	-24.7,	5.1,
5	15.2,	490.2,	461.8,	-12.1,	43.9,	6	15.2,	510.0,	413.9,	1.0,	81.3,
7	15.2,	514.4,	353.4,	14.0,	116.3,	8	15.2,	503.1,	282.1,	26.5,	147.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-29.8,	195.8,
11	15.2,	517.8,	345.9,	-101.3,	211.5,	12	15.2,	514.6,	406.9,	-169.7,	220.6,
13	15.2,	495.7,	455.4,	-232.9,	223.1,	14	15.2,	461.8,	490.2,	-289.0,	218.8,
15	15.2,	413.9,	510.0,	-336.4,	207.9,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-448.5,	107.4,	20	15.2,	345.9,	517.8,	-470.4,	71.7,
21	15.2,	406.9,	514.6,	-477.9,	33.8,	22	15.2,	455.4,	495.7,	-471.0,	-5.1,
23	15.2,	490.2,	461.8,	-449.8,	-43.9,	24	15.2,	510.0,	413.9,	-414.9,	-81.3,
25	15.2,	514.4,	353.4,	-367.3,	-116.3,	26	15.2,	503.1,	282.1,	-308.7,	-147.7,
27	15.2,	477.4,	202.3,	-240.6,	-174.3,	28	15.2,	505.3,	274.5,	-244.7,	-195.8,
29	15.2,	517.8,	345.9,	-244.7,	-211.5,	30	15.2,	514.6,	406.9,	-237.2,	-220.6,
31	15.2,	495.7,	455.4,	-222.6,	-223.1,	32	15.2,	461.8,	490.2,	-201.2,	-218.8,
33	15.2,	413.9,	510.0,	-173.7,	-207.9,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN235

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-53.3,	-106.5,	2	15.2,	345.9,	517.8,	-44.2,	-70.2,
3	15.2,	406.9,	514.6,	-33.7,	-31.8,	4	15.2,	455.4,	495.7,	-22.2,	7.6,
5	15.2,	490.2,	461.8,	-10.0,	46.8,	6	15.2,	510.0,	413.9,	2.5,	84.6,
7	15.2,	514.4,	353.4,	14.9,	119.8,	8	15.2,	503.1,	282.1,	26.9,	151.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-30.7,	199.3,
11	15.2,	517.8,	345.9,	-102.7,	214.7,	12	15.2,	514.6,	406.9,	-171.7,	223.6,
13	15.2,	495.7,	455.4,	-235.4,	225.7,	14	15.2,	461.8,	490.2,	-291.9,	220.9,
15	15.2,	413.9,	510.0,	-339.6,	209.5,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-451.9,	106.5,	20	15.2,	345.9,	517.8,	-473.6,	70.2,
21	15.2,	406.9,	514.6,	-480.9,	31.8,	22	15.2,	455.4,	495.7,	-473.6,	-7.6,
23	15.2,	490.2,	461.8,	-451.9,	-46.8,	24	15.2,	510.0,	413.9,	-416.4,	-84.6,
25	15.2,	514.4,	353.4,	-368.3,	-119.8,	26	15.2,	503.1,	282.1,	-309.0,	-151.3,
27	15.2,	477.4,	202.3,	-240.3,	-177.8,	28	15.2,	505.3,	274.5,	-243.8,	-199.3,
29	15.2,	517.8,	345.9,	-243.2,	-214.7,	30	15.2,	514.6,	406.9,	-235.2,	-223.6,
31	15.2,	495.7,	455.4,	-220.1,	-225.7,	32	15.2,	461.8,	490.2,	-198.3,	-220.9,
33	15.2,	413.9,	510.0,	-170.5,	-209.5,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN236

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-49.4,	-105.8,	2	15.2,	345.9,	517.8,	-40.5,	-68.9,
3	15.2,	406.9,	514.6,	-30.3,	-29.8,	4	15.2,	455.4,	495.7,	-19.1,	10.2,
5	15.2,	490.2,	461.8,	-7.4,	49.8,	6	15.2,	510.0,	413.9,	4.5,	88.0,
7	15.2,	514.4,	353.4,	16.3,	123.5,	8	15.2,	503.1,	282.1,	27.6,	155.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-31.4,	203.2,
11	15.2,	517.8,	345.9,	-104.1,	218.4,	12	15.2,	514.6,	406.9,	-173.6,	227.0,
13	15.2,	495.7,	455.4,	-237.9,	228.7,	14	15.2,	461.8,	490.2,	-294.9,	223.5,

15	15.2,	413.9,	510.0,	-343.0,	211.4,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-455.8,	105.8,	20	15.2,	345.9,	517.8,	-477.3,	68.9,
21	15.2,	406.9,	514.6,	-484.3,	29.8,	22	15.2,	455.4,	495.7,	-476.6,	-10.2,
23	15.2,	490.2,	461.8,	-454.4,	-49.8,	24	15.2,	510.0,	413.9,	-418.4,	-88.0,
25	15.2,	514.4,	353.4,	-369.7,	-123.5,	26	15.2,	503.1,	282.1,	-309.7,	-155.2,
27	15.2,	477.4,	202.3,	-240.3,	-181.8,	28	15.2,	505.3,	274.5,	-243.1,	-203.2,
29	15.2,	517.8,	345.9,	-241.8,	-218.4,	30	15.2,	514.6,	406.9,	-233.2,	-227.0,
31	15.2,	495.7,	455.4,	-217.6,	-228.7,	32	15.2,	461.8,	490.2,	-195.3,	-223.5,
33	15.2,	413.9,	510.0,	-167.0,	-211.4,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN237

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-46.0,	-105.4,	2	15.2,	345.9,	517.8,	-37.2,	-67.8,
3	15.2,	406.9,	514.6,	-27.2,	-28.2,	4	15.2,	455.4,	495.7,	-16.4,	12.3,
5	15.2,	490.2,	461.8,	-5.1,	52.4,	6	15.2,	510.0,	413.9,	6.3,	90.9,
7	15.2,	514.4,	353.4,	17.6,	126.7,	8	15.2,	503.1,	282.1,	28.3,	158.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-31.9,	206.6,
11	15.2,	517.8,	345.9,	-105.2,	221.7,	12	15.2,	514.6,	406.9,	-175.2,	230.1,
13	15.2,	495.7,	455.4,	-240.0,	231.4,	14	15.2,	461.8,	490.2,	-297.5,	225.8,
15	15.2,	413.9,	510.0,	-345.9,	213.3,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-459.2,	105.4,	20	15.2,	345.9,	517.8,	-480.6,	67.8,
21	15.2,	406.9,	514.6,	-487.4,	28.2,	22	15.2,	455.4,	495.7,	-479.3,	-12.3,
23	15.2,	490.2,	461.8,	-456.7,	-52.4,	24	15.2,	510.0,	413.9,	-420.2,	-90.9,
25	15.2,	514.4,	353.4,	-370.9,	-126.7,	26	15.2,	503.1,	282.1,	-310.4,	-158.6,
27	15.2,	477.4,	202.3,	-240.5,	-185.2,	28	15.2,	505.3,	274.5,	-242.6,	-206.6,
29	15.2,	517.8,	345.9,	-240.8,	-221.7,	30	15.2,	514.6,	406.9,	-231.6,	-230.1,
31	15.2,	495.7,	455.4,	-215.4,	-231.4,	32	15.2,	461.8,	490.2,	-192.7,	-225.8,
33	15.2,	413.9,	510.0,	-164.1,	-213.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN238

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-42.3,	-104.7,	2	15.2,	345.9,	517.8,	-33.6,	-66.5,
3	15.2,	406.9,	514.6,	-23.9,	-26.3,	4	15.2,	455.4,	495.7,	-13.5,	14.8,
5	15.2,	490.2,	461.8,	-2.7,	55.3,	6	15.2,	510.0,	413.9,	8.2,	94.2,
7	15.2,	514.4,	353.4,	18.9,	130.2,	8	15.2,	503.1,	282.1,	28.9,	162.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-32.5,	210.4,
11	15.2,	517.8,	345.9,	-106.5,	225.3,	12	15.2,	514.6,	406.9,	-177.2,	233.4,
13	15.2,	495.7,	455.4,	-242.5,	234.4,	14	15.2,	461.8,	490.2,	-300.4,	228.2,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-463.0,	104.7,	20	15.2,	345.9,	517.8,	-484.2,	66.5,
21	15.2,	406.9,	514.6,	-490.7,	26.3,	22	15.2,	455.4,	495.7,	-482.2,	-14.8,
23	15.2,	490.2,	461.8,	-459.1,	-55.3,	24	15.2,	510.0,	413.9,	-422.1,	-94.2,
25	15.2,	514.4,	353.4,	-372.2,	-130.2,	26	15.2,	503.1,	282.1,	-311.1,	-162.3,
27	15.2,	477.4,	202.3,	-240.5,	-189.1,	28	15.2,	505.3,	274.5,	-241.9,	-210.4,
29	15.2,	517.8,	345.9,	-239.5,	-225.3,	30	15.2,	514.6,	406.9,	-229.7,	-233.4,
31	15.2,	495.7,	455.4,	-213.0,	-234.4,	32	15.2,	461.8,	490.2,	-189.8,	-228.2,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN239

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-334.5,	-202.9,	4	15.2,	455.4,	495.7,	-288.7,	-213.1,
5	15.2,	490.2,	461.8,	-234.2,	-216.9,	6	15.2,	510.0,	413.9,	-172.5,	-214.0,
7	15.2,	514.4,	353.4,	-105.5,	-204.7,	8	15.2,	503.1,	282.1,	-35.4,	-189.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	27.2,	-141.9,
11	15.2,	517.8,	345.9,	13.5,	-111.3,	12	15.2,	514.6,	406.9,	-0.6,	-77.2,
13	15.2,	495.7,	455.4,	-14.6,	-40.9,	14	15.2,	461.8,	490.2,	-28.2,	-3.2,
15	15.2,	413.9,	510.0,	-41.0,	34.5,	16	15.2,	353.4,	514.4,	-52.5,	71.1,
17	15.2,	282.1,	503.1,	-62.4,	105.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-180.1,	202.9,	22	15.2,	455.4,	495.7,	-207.0,	213.1,
23	15.2,	490.2,	461.8,	-227.7,	216.9,	24	15.2,	510.0,	413.9,	-241.4,	214.0,
25	15.2,	514.4,	353.4,	-247.8,	204.7,	26	15.2,	503.1,	282.1,	-246.7,	189.1,
27	15.2,	477.4,	202.3,	-238.1,	168.2,	28	15.2,	505.3,	274.5,	-301.7,	141.9,
29	15.2,	517.8,	345.9,	-359.4,	111.3,	30	15.2,	514.6,	406.9,	-406.3,	77.2,
31	15.2,	495.7,	455.4,	-440.8,	40.9,	32	15.2,	461.8,	490.2,	-461.9,	3.2,
33	15.2,	413.9,	510.0,	-469.0,	-34.5,	34	15.2,	353.4,	514.4,	-461.9,	-71.1,
35	15.2,	282.1,	503.1,	-440.7,	-105.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN240

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-38.7,	-103.9,	2	15.2,	345.9,	517.8,	-30.2,	-65.1,
3	15.2,	406.9,	514.6,	-20.8,	-24.3,	4	15.2,	455.4,	495.7,	-10.8,	17.2,
5	15.2,	490.2,	461.8,	-0.4,	58.2,	6	15.2,	510.0,	413.9,	10.0,	97.5,
7	15.2,	514.4,	353.4,	20.0,	133.8,	8	15.2,	503.1,	282.1,	29.5,	166.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-33.3,	214.0,
11	15.2,	517.8,	345.9,	-107.9,	228.7,	12	15.2,	514.6,	406.9,	-179.1,	236.5,
13	15.2,	495.7,	455.4,	-245.0,	237.1,	14	15.2,	461.8,	490.2,	-303.3,	230.5,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-466.6,	103.9,	20	15.2,	345.9,	517.8,	-487.6,	65.1,
21	15.2,	406.9,	514.6,	-493.8,	24.3,	22	15.2,	455.4,	495.7,	-485.0,	-17.2,
23	15.2,	490.2,	461.8,	-461.4,	-58.2,	24	15.2,	510.0,	413.9,	-423.8,	-97.5,
25	15.2,	514.4,	353.4,	-373.4,	-133.8,	26	15.2,	503.1,	282.1,	-311.6,	-166.0,
27	15.2,	477.4,	202.3,	-240.3,	-192.7,	28	15.2,	505.3,	274.5,	-241.2,	-214.0,
29	15.2,	517.8,	345.9,	-238.1,	-228.7,	30	15.2,	514.6,	406.9,	-227.8,	-236.5,
31	15.2,	495.7,	455.4,	-210.5,	-237.1,	32	15.2,	461.8,	490.2,	-186.9,	-230.5,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN241

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-34.9,	-103.4,	2	15.2,	345.9,	517.8,	-26.6,	-63.9,
3	15.2,	406.9,	514.6,	-17.4,	-22.5,	4	15.2,	455.4,	495.7,	-7.8,	19.6,
5	15.2,	490.2,	461.8,	2.1,	61.1,	6	15.2,	510.0,	413.9,	12.0,	100.7,
7	15.2,	514.4,	353.4,	21.4,	137.3,	8	15.2,	503.1,	282.1,	30.2,	169.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-33.8,	217.8,
11	15.2,	517.8,	345.9,	-109.0,	232.3,	12	15.2,	514.6,	406.9,	-180.9,	239.9,
13	15.2,	495.7,	455.4,	-247.3,	240.1,	14	15.2,	461.8,	490.2,	-306.2,	233.1,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	274.5,	505.3,	-470.4,	103.4,	20	15.2,	345.9,	517.8,	-491.2,	63.9,
21	15.2,	406.9,	514.6,	-497.2,	22.5,	22	15.2,	455.4,	495.7,	-488.0,	-19.6,
23	15.2,	490.2,	461.8,	-464.0,	-61.1,	24	15.2,	510.0,	413.9,	-425.9,	-100.7,
25	15.2,	514.4,	353.4,	-374.8,	-137.3,	26	15.2,	503.1,	282.1,	-312.4,	-169.7,
27	15.2,	477.4,	202.3,	-240.4,	-196.6,	28	15.2,	505.3,	274.5,	-240.6,	-217.8,
29	15.2,	517.8,	345.9,	-236.9,	-232.3,	30	15.2,	514.6,	406.9,	-225.9,	-239.9,
31	15.2,	495.7,	455.4,	-208.1,	-240.1,	32	15.2,	461.8,	490.2,	-184.0,	-233.1,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN242

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-31.3,	-102.9,	2	15.2,	345.9,	517.8,	-23.2,	-62.8,
3	15.2,	406.9,	514.6,	-14.3,	-20.8,	4	15.2,	455.4,	495.7,	-5.0,	21.8,
5	15.2,	490.2,	461.8,	4.5,	63.8,	6	15.2,	510.0,	413.9,	13.9,	103.8,
7	15.2,	514.4,	353.4,	22.8,	140.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-34.4,	221.3,
11	15.2,	517.8,	345.9,	-110.2,	235.7,	12	15.2,	514.6,	406.9,	-182.6,	243.0,
13	15.2,	495.7,	455.4,	-249.5,	242.9,	14	15.2,	461.8,	490.2,	-308.8,	235.4,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-473.9,	102.9,	20	15.2,	345.9,	517.8,	-494.6,	62.8,
21	15.2,	406.9,	514.6,	-500.3,	20.8,	22	15.2,	455.4,	495.7,	-490.8,	-21.8,
23	15.2,	490.2,	461.8,	-466.4,	-63.8,	24	15.2,	510.0,	413.9,	-427.7,	-103.8,
25	15.2,	514.4,	353.4,	-376.1,	-140.6,	26	15.2,	503.1,	282.1,	-313.1,	-173.2,
27	15.2,	477.4,	202.3,	-240.6,	-200.1,	28	15.2,	505.3,	274.5,	-240.1,	-221.3,
29	15.2,	517.8,	345.9,	-235.8,	-235.7,	30	15.2,	514.6,	406.9,	-224.3,	-243.0,
31	15.2,	495.7,	455.4,	-205.9,	-242.9,	32	15.2,	461.8,	490.2,	-181.4,	-235.4,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN243

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-27.7,	-102.1,	2	15.2,	345.9,	517.8,	-19.7,	-61.4,
3	15.2,	406.9,	514.6,	-11.1,	-18.9,	4	15.2,	455.4,	495.7,	-2.2,	24.3,
5	15.2,	490.2,	461.8,	6.8,	66.7,	6	15.2,	510.0,	413.9,	15.6,	107.0,
7	15.2,	514.4,	353.4,	23.9,	144.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-35.1,	224.9,
11	15.2,	517.8,	345.9,	-111.5,	239.2,	12	15.2,	514.6,	406.9,	-184.6,	246.2,
13	15.2,	495.7,	455.4,	-252.0,	245.7,	14	15.2,	461.8,	490.2,	-311.8,	237.7,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-477.5,	102.1,	20	15.2,	345.9,	517.8,	-498.1,	61.4,
21	15.2,	406.9,	514.6,	-503.4,	18.9,	22	15.2,	455.4,	495.7,	-493.5,	-24.3,
23	15.2,	490.2,	461.8,	-468.6,	-66.7,	24	15.2,	510.0,	413.9,	-429.5,	-107.0,
25	15.2,	514.4,	353.4,	-377.3,	-144.1,	26	15.2,	503.1,	282.1,	-313.6,	-176.9,
27	15.2,	477.4,	202.3,	-240.4,	-203.8,	28	15.2,	505.3,	274.5,	-239.4,	-224.9,
29	15.2,	517.8,	345.9,	-234.4,	-239.2,	30	15.2,	514.6,	406.9,	-222.3,	-246.2,
31	15.2,	495.7,	455.4,	-203.5,	-245.7,	32	15.2,	461.8,	490.2,	-178.4,	-237.7,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN244

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-331.2,	-201.1,	4	15.2,	455.4,	495.7,	-285.7,	-210.7,
5	15.2,	490.2,	461.8,	-231.6,	-214.0,	6	15.2,	510.0,	413.9,	-170.5,	-210.8,
7	15.2,	514.4,	353.4,	-104.1,	-201.1,	8	15.2,	503.1,	282.1,	-34.6,	-185.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	26.6,	-138.1,
11	15.2,	517.8,	345.9,	12.3,	-107.6,	12	15.2,	514.6,	406.9,	-2.4,	-73.9,
13	15.2,	495.7,	455.4,	-17.0,	-37.9,	14	15.2,	461.8,	490.2,	-31.1,	-0.7,
15	15.2,	413.9,	510.0,	-44.2,	36.5,	16	15.2,	353.4,	514.4,	-56.1,	72.6,
17	15.2,	282.1,	503.1,	-66.2,	106.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-183.4,	201.1,	22	15.2,	455.4,	495.7,	-210.0,	210.7,
23	15.2,	490.2,	461.8,	-230.2,	214.0,	24	15.2,	510.0,	413.9,	-243.4,	210.8,
25	15.2,	514.4,	353.4,	-249.2,	201.1,	26	15.2,	503.1,	282.1,	-247.5,	185.4,
27	15.2,	477.4,	202.3,	-238.2,	164.4,	28	15.2,	505.3,	274.5,	-301.1,	138.1,
29	15.2,	517.8,	345.9,	-358.2,	107.6,	30	15.2,	514.6,	406.9,	-404.5,	73.9,
31	15.2,	495.7,	455.4,	-438.5,	37.9,	32	15.2,	461.8,	490.2,	-459.1,	0.7,
33	15.2,	413.9,	510.0,	-465.8,	-36.5,	34	15.2,	353.4,	514.4,	-458.3,	-72.6,
35	15.2,	282.1,	503.1,	-436.9,	-106.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN245

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-328.0,	-199.4,	4	15.2,	455.4,	495.7,	-282.9,	-208.5,
5	15.2,	490.2,	461.8,	-229.2,	-211.4,	6	15.2,	510.0,	413.9,	-168.6,	-207.8,
7	15.2,	514.4,	353.4,	-102.8,	-197.8,	8	15.2,	503.1,	282.1,	-33.9,	-181.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	26.1,	-134.6,
11	15.2,	517.8,	345.9,	11.2,	-104.2,	12	15.2,	514.6,	406.9,	-4.0,	-70.7,
13	15.2,	495.7,	455.4,	-19.2,	-35.0,	14	15.2,	461.8,	490.2,	-33.7,	1.7,
15	15.2,	413.9,	510.0,	-47.3,	38.4,	16	15.2,	353.4,	514.4,	-59.4,	73.9,
17	15.2,	282.1,	503.1,	-69.7,	107.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-186.6,	199.4,	22	15.2,	455.4,	495.7,	-212.8,	208.5,
23	15.2,	490.2,	461.8,	-232.6,	211.4,	24	15.2,	510.0,	413.9,	-245.3,	207.8,
25	15.2,	514.4,	353.4,	-250.6,	197.8,	26	15.2,	503.1,	282.1,	-248.2,	181.9,
27	15.2,	477.4,	202.3,	-238.3,	160.9,	28	15.2,	505.3,	274.5,	-300.6,	134.6,
29	15.2,	517.8,	345.9,	-357.1,	104.2,	30	15.2,	514.6,	406.9,	-402.8,	70.7,
31	15.2,	495.7,	455.4,	-436.3,	35.0,	32	15.2,	461.8,	490.2,	-456.4,	-1.7,
33	15.2,	413.9,	510.0,	-462.8,	-38.4,	34	15.2,	353.4,	514.4,	-455.0,	-73.9,
35	15.2,	282.1,	503.1,	-433.5,	-107.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN246

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-324.9,	-197.4,	4	15.2,	455.4,	495.7,	-280.2,	-206.1,
5	15.2,	490.2,	461.8,	-227.0,	-208.4,	6	15.2,	510.0,	413.9,	-166.9,	-204.5,
7	15.2,	514.4,	353.4,	-101.7,	-194.3,	8	15.2,	503.1,	282.1,	-33.4,	-178.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	25.4,	-131.0,
11	15.2,	517.8,	345.9,	9.8,	-100.8,	12	15.2,	514.6,	406.9,	-6.0,	-67.6,
13	15.2,	495.7,	455.4,	-21.7,	-32.3,	14	15.2,	461.8,	490.2,	-36.7,	4.0,
15	15.2,	413.9,	510.0,	-50.5,	40.1,	16	15.2,	353.4,	514.4,	-62.9,	75.0,
17	15.2,	282.1,	503.1,	-73.3,	107.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-189.7,	197.4,	22	15.2,	455.4,	495.7,	-215.6,	206.1,
23	15.2,	490.2,	461.8,	-234.9,	208.4,	24	15.2,	510.0,	413.9,	-247.0,	204.5,
25	15.2,	514.4,	353.4,	-251.7,	194.3,	26	15.2,	503.1,	282.1,	-248.7,	178.2,
27	15.2,	477.4,	202.3,	-238.2,	157.2,	28	15.2,	505.3,	274.5,	-299.8,	131.0,
29	15.2,	517.8,	345.9,	-355.7,	100.8,	30	15.2,	514.6,	406.9,	-400.9,	67.6,
31	15.2,	495.7,	455.4,	-433.8,	32.3,	32	15.2,	461.8,	490.2,	-453.5,	-4.0,
33	15.2,	413.9,	510.0,	-459.5,	-40.1,	34	15.2,	353.4,	514.4,	-451.5,	-75.0,
35	15.2,	282.1,	503.1,	-429.8,	-107.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN247

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-321.7,	-195.7,	4	15.2,	455.4,	495.7,	-277.4,	-203.9,
5	15.2,	490.2,	461.8,	-224.6,	-205.8,	6	15.2,	510.0,	413.9,	-165.0,	-201.5,
7	15.2,	514.4,	353.4,	-100.3,	-191.0,	8	15.2,	503.1,	282.1,	-32.7,	-174.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	24.9,	-127.5,
11	15.2,	517.8,	345.9,	8.7,	-97.4,	12	15.2,	514.6,	406.9,	-7.7,	-64.5,
13	15.2,	495.7,	455.4,	-23.9,	-29.5,	14	15.2,	461.8,	490.2,	-39.3,	6.3,
15	15.2,	413.9,	510.0,	-53.6,	42.0,	16	15.2,	353.4,	514.4,	-66.2,	76.3,
17	15.2,	282.1,	503.1,	-76.8,	108.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-192.9,	195.7,	22	15.2,	455.4,	495.7,	-218.4,	203.9,
23	15.2,	490.2,	461.8,	-237.2,	205.8,	24	15.2,	510.0,	413.9,	-248.9,	201.5,
25	15.2,	514.4,	353.4,	-253.0,	191.0,	26	15.2,	503.1,	282.1,	-249.5,	174.8,
27	15.2,	477.4,	202.3,	-238.3,	153.6,	28	15.2,	505.3,	274.5,	-299.3,	127.5,
29	15.2,	517.8,	345.9,	-354.6,	97.4,	30	15.2,	514.6,	406.9,	-399.2,	64.5,
31	15.2,	495.7,	455.4,	-431.6,	29.5,	32	15.2,	461.8,	490.2,	-450.9,	-6.3,
33	15.2,	413.9,	510.0,	-456.5,	-42.0,	34	15.2,	353.4,	514.4,	-448.2,	-76.3,
35	15.2,	282.1,	503.1,	-426.3,	-108.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN248

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-353.1,	-180.2,
3	15.2,	406.9,	514.6,	-318.8,	-193.7,	4	15.2,	455.4,	495.7,	-274.8,	-201.4,
5	15.2,	490.2,	461.8,	-222.5,	-202.9,	6	15.2,	510.0,	413.9,	-163.4,	-198.2,
7	15.2,	514.4,	353.4,	-99.4,	-187.6,	8	15.2,	503.1,	282.1,	-32.3,	-171.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	24.0,	-124.0,
11	15.2,	517.8,	345.9,	7.2,	-94.2,	12	15.2,	514.6,	406.9,	-9.7,	-61.5,
13	15.2,	495.7,	455.4,	-26.4,	-26.9,	14	15.2,	461.8,	490.2,	-42.2,	8.4,
15	15.2,	413.9,	510.0,	-56.8,	43.5,	16	15.2,	353.4,	514.4,	-69.6,	77.3,
17	15.2,	282.1,	503.1,	-80.4,	108.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-164.7,	180.2,
21	15.2,	406.9,	514.6,	-195.8,	193.7,	22	15.2,	455.4,	495.7,	-220.9,	201.4,
23	15.2,	490.2,	461.8,	-239.4,	202.9,	24	15.2,	510.0,	413.9,	-250.5,	198.2,
25	15.2,	514.4,	353.4,	-254.0,	187.6,	26	15.2,	503.1,	282.1,	-249.8,	171.2,
27	15.2,	477.4,	202.3,	-238.1,	150.0,	28	15.2,	505.3,	274.5,	-298.4,	124.0,
29	15.2,	517.8,	345.9,	-353.2,	94.2,	30	15.2,	514.6,	406.9,	-397.2,	61.5,
31	15.2,	495.7,	455.4,	-429.1,	26.9,	32	15.2,	461.8,	490.2,	-448.0,	-8.4,
33	15.2,	413.9,	510.0,	-453.2,	-43.5,	34	15.2,	353.4,	514.4,	-444.8,	-77.3,
35	15.2,	282.1,	503.1,	-422.8,	-108.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN249

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-349.4,	-178.9,
3	15.2,	406.9,	514.6,	-315.4,	-191.8,	4	15.2,	455.4,	495.7,	-271.8,	-198.8,
5	15.2,	490.2,	461.8,	-220.0,	-199.9,	6	15.2,	510.0,	413.9,	-161.4,	-194.8,
7	15.2,	514.4,	353.4,	-98.0,	-183.9,	8	15.2,	503.1,	282.1,	-31.6,	-167.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	23.3,	-120.1,
11	15.2,	517.8,	345.9,	5.9,	-90.5,	12	15.2,	514.6,	406.9,	-11.7,	-58.1,
13	15.2,	495.7,	455.4,	-28.9,	-23.9,	14	15.2,	461.8,	490.2,	-45.2,	11.0,
15	15.2,	413.9,	510.0,	-60.2,	45.5,	16	15.2,	353.4,	514.4,	-73.3,	78.7,
17	15.2,	282.1,	503.1,	-84.3,	109.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-168.4,	178.9,
21	15.2,	406.9,	514.6,	-199.2,	191.8,	22	15.2,	455.4,	495.7,	-224.0,	198.8,

23	15.2,	490.2,	461.8,	-241.9,	199.9,	24	15.2,	510.0,	413.9,	-252.5,	194.8,
25	15.2,	514.4,	353.4,	-255.4,	183.9,	26	15.2,	503.1,	282.1,	-250.5,	167.3,
27	15.2,	477.4,	202.3,	-238.1,	146.1,	28	15.2,	505.3,	274.5,	-297.8,	120.1,
29	15.2,	517.8,	345.9,	-351.8,	90.5,	30	15.2,	514.6,	406.9,	-395.2,	58.1,
31	15.2,	495.7,	455.4,	-426.6,	23.9,	32	15.2,	461.8,	490.2,	-444.9,	-11.0,
33	15.2,	413.9,	510.0,	-449.8,	-45.5,	34	15.2,	353.4,	514.4,	-441.0,	-78.7,
35	15.2,	282.1,	503.1,	-418.9,	-109.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN250

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-346.1,	-177.8,
3	15.2,	406.9,	514.6,	-312.3,	-190.1,	4	15.2,	455.4,	495.7,	-269.1,	-196.7,
5	15.2,	490.2,	461.8,	-217.6,	-197.3,	6	15.2,	510.0,	413.9,	-159.6,	-191.9,
7	15.2,	514.4,	353.4,	-96.7,	-180.7,	8	15.2,	503.1,	282.1,	-30.9,	-163.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	22.8,	-116.7,
11	15.2,	517.8,	345.9,	4.8,	-87.2,	12	15.2,	514.6,	406.9,	-13.3,	-55.0,
13	15.2,	495.7,	455.4,	-31.0,	-21.2,	14	15.2,	461.8,	490.2,	-47.8,	13.3,
15	15.2,	413.9,	510.0,	-63.1,	47.3,	16	15.2,	353.4,	514.4,	-76.5,	80.0,
17	15.2,	282.1,	503.1,	-87.6,	110.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-171.7,	177.8,
21	15.2,	406.9,	514.6,	-202.3,	190.1,	22	15.2,	455.4,	495.7,	-226.7,	196.7,
23	15.2,	490.2,	461.8,	-244.2,	197.3,	24	15.2,	510.0,	413.9,	-254.3,	191.9,
25	15.2,	514.4,	353.4,	-256.7,	180.7,	26	15.2,	503.1,	282.1,	-251.2,	163.9,
27	15.2,	477.4,	202.3,	-238.2,	142.6,	28	15.2,	505.3,	274.5,	-297.3,	116.7,
29	15.2,	517.8,	345.9,	-350.8,	87.2,	30	15.2,	514.6,	406.9,	-393.6,	55.0,
31	15.2,	495.7,	455.4,	-424.4,	21.2,	32	15.2,	461.8,	490.2,	-442.4,	-13.3,
33	15.2,	413.9,	510.0,	-446.9,	-47.3,	34	15.2,	353.4,	514.4,	-437.9,	-80.0,
35	15.2,	282.1,	503.1,	-415.5,	-110.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN251

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-342.5,	-176.8,
3	15.2,	406.9,	514.6,	-309.0,	-188.5,	4	15.2,	455.4,	495.7,	-266.1,	-194.5,
5	15.2,	490.2,	461.8,	-215.1,	-194.6,	6	15.2,	510.0,	413.9,	-157.5,	-188.8,
7	15.2,	514.4,	353.4,	-95.2,	-177.3,	8	15.2,	503.1,	282.1,	-30.0,	-160.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	22.4,	-113.0,
11	15.2,	517.8,	345.9,	3.8,	-83.6,	12	15.2,	514.6,	406.9,	-14.9,	-51.7,
13	15.2,	495.7,	455.4,	-33.2,	-18.2,	14	15.2,	461.8,	490.2,	-50.5,	15.8,
15	15.2,	413.9,	510.0,	-66.2,	49.4,	16	15.2,	353.4,	514.4,	-79.9,	81.5,
17	15.2,	282.1,	503.1,	-91.2,	111.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-175.3,	176.8,
21	15.2,	406.9,	514.6,	-205.6,	188.5,	22	15.2,	455.4,	495.7,	-229.7,	194.5,
23	15.2,	490.2,	461.8,	-246.8,	194.6,	24	15.2,	510.0,	413.9,	-256.4,	188.8,
25	15.2,	514.4,	353.4,	-258.2,	177.3,	26	15.2,	503.1,	282.1,	-252.1,	160.3,
27	15.2,	477.4,	202.3,	-238.4,	139.0,	28	15.2,	505.3,	274.5,	-296.9,	113.0,
29	15.2,	517.8,	345.9,	-349.7,	83.6,	30	15.2,	514.6,	406.9,	-391.9,	51.7,
31	15.2,	495.7,	455.4,	-422.2,	18.2,	32	15.2,	461.8,	490.2,	-439.7,	-15.8,
33	15.2,	413.9,	510.0,	-443.8,	-49.4,	34	15.2,	353.4,	514.4,	-434.5,	-81.5,
35	15.2,	282.1,	503.1,	-411.9,	-111.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN252

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.4,	495.7,	-313.9,	-234.3,
5	15.2,	490.2,	461.8,	-255.3,	-242.1,	6	15.2,	510.0,	413.9,	-188.9,	-242.6,
7	15.2,	514.4,	353.4,	-116.8,	-235.6,	8	15.2,	503.1,	282.1,	-41.1,	-221.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	517.8,	345.9,	24.8,	-142.2,	12	15.2,	514.6,	406.9,	15.9,	-105.7,
13	15.2,	495.7,	455.4,	6.6,	-66.0,	14	15.2,	461.8,	490.2,	-3.0,	-24.4,
15	15.2,	413.9,	510.0,	-12.5,	18.1,	16	15.2,	353.4,	514.4,	-21.6,	59.9,
17	15.2,	282.1,	503.1,	-30.0,	100.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.4,	495.7,	-181.8,	234.3,

23	15.2,	490.2,	461.8,	-206.5,	242.1,	24	15.2,	510.0,	413.9,	-225.0,	242.6,
25	15.2,	514.4,	353.4,	-236.6,	235.6,	26	15.2,	503.1,	282.1,	-241.0,	221.6,
27	15.2,	477.4,	202.3,	-238.1,	201.2,	28	15.2,	505.3,	274.5,	-307.4,	174.3,
29	15.2,	517.8,	345.9,	-370.7,	142.2,	30	15.2,	514.6,	406.9,	-422.8,	105.7,
31	15.2,	495.7,	455.4,	-462.0,	66.0,	32	15.2,	461.8,	490.2,	-487.2,	24.4,
33	15.2,	413.9,	510.0,	-497.6,	-18.1,	34	15.2,	353.4,	514.4,	-492.8,	-59.9,
35	15.2,	282.1,	503.1,	-473.1,	-100.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN253

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-339.1,	-175.4,
3	15.2,	406.9,	514.6,	-305.9,	-186.5,	4	15.2,	455.4,	495.7,	-263.3,	-192.1,
5	15.2,	490.2,	461.8,	-212.8,	-191.7,	6	15.2,	510.0,	413.9,	-155.8,	-185.6,
7	15.2,	514.4,	353.4,	-94.1,	-173.8,	8	15.2,	503.1,	282.1,	-29.5,	-156.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	21.6,	-109.4,
11	15.2,	517.8,	345.9,	2.4,	-80.2,	12	15.2,	514.6,	406.9,	-16.9,	-48.6,
13	15.2,	495.7,	455.4,	-35.7,	-15.5,	14	15.2,	461.8,	490.2,	-53.4,	18.1,
15	15.2,	413.9,	510.0,	-69.5,	51.1,	16	15.2,	353.4,	514.4,	-83.4,	82.6,
17	15.2,	282.1,	503.1,	-94.9,	111.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-178.7,	175.4,
21	15.2,	406.9,	514.6,	-208.7,	186.5,	22	15.2,	455.4,	495.7,	-232.4,	192.1,
23	15.2,	490.2,	461.8,	-249.0,	191.7,	24	15.2,	510.0,	413.9,	-258.1,	185.6,
25	15.2,	514.4,	353.4,	-259.3,	173.8,	26	15.2,	503.1,	282.1,	-252.6,	156.7,
27	15.2,	477.4,	202.3,	-238.3,	135.3,	28	15.2,	505.3,	274.5,	-296.1,	109.4,
29	15.2,	517.8,	345.9,	-348.3,	80.2,	30	15.2,	514.6,	406.9,	-390.0,	48.6,
31	15.2,	495.7,	455.4,	-419.8,	15.5,	32	15.2,	461.8,	490.2,	-436.8,	-18.1,
33	15.2,	413.9,	510.0,	-440.6,	-51.1,	34	15.2,	353.4,	514.4,	-431.0,	-82.6,
35	15.2,	282.1,	503.1,	-408.2,	-111.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN254

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-335.5,	-174.2,
3	15.2,	406.9,	514.6,	-302.5,	-184.7,	4	15.2,	455.4,	495.7,	-260.3,	-189.7,
5	15.2,	490.2,	461.8,	-210.3,	-188.9,	6	15.2,	510.0,	413.9,	-153.8,	-182.3,
7	15.2,	514.4,	353.4,	-92.7,	-170.2,	8	15.2,	503.1,	282.1,	-28.7,	-152.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	21.1,	-105.6,
11	15.2,	517.8,	345.9,	1.2,	-76.6,	12	15.2,	514.6,	406.9,	-18.7,	-45.2,
13	15.2,	495.7,	455.4,	-38.0,	-12.5,	14	15.2,	461.8,	490.2,	-56.2,	20.7,
15	15.2,	413.9,	510.0,	-72.7,	53.1,	16	15.2,	353.4,	514.4,	-87.0,	84.0,
17	15.2,	282.1,	503.1,	-98.6,	112.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-182.3,	174.2,
21	15.2,	406.9,	514.6,	-212.1,	184.7,	22	15.2,	455.4,	495.7,	-235.4,	189.7,
23	15.2,	490.2,	461.8,	-251.6,	188.9,	24	15.2,	510.0,	413.9,	-260.1,	182.3,
25	15.2,	514.4,	353.4,	-260.7,	170.2,	26	15.2,	503.1,	282.1,	-253.4,	152.9,
27	15.2,	477.4,	202.3,	-238.4,	131.4,	28	15.2,	505.3,	274.5,	-295.6,	105.6,
29	15.2,	517.8,	345.9,	-347.2,	76.6,	30	15.2,	514.6,	406.9,	-388.2,	45.2,
31	15.2,	495.7,	455.4,	-417.4,	12.5,	32	15.2,	461.8,	490.2,	-434.0,	-20.7,
33	15.2,	413.9,	510.0,	-437.3,	-53.1,	34	15.2,	353.4,	514.4,	-427.4,	-84.0,
35	15.2,	282.1,	503.1,	-404.5,	-112.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN255

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-332.1,	-173.1,

3	15.2,	406.9,	514.6,	-299.4,	-183.1,	4	15.2,	455.4,	495.7,	-257.5,	-187.5,
5	15.2,	490.2,	461.8,	-207.9,	-186.2,	6	15.2,	510.0,	413.9,	-151.9,	-179.3,
7	15.2,	514.4,	353.4,	-91.3,	-166.9,	8	15.2,	503.1,	282.1,	-28.0,	-149.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	20.6,	-102.1,
11	15.2,	517.8,	345.9,	0.1,	-73.2,	12	15.2,	514.6,	406.9,	-20.4,	-42.1,
13	15.2,	495.7,	455.4,	-40.2,	-9.7,	14	15.2,	461.8,	490.2,	-58.9,	23.0,
15	15.2,	413.9,	510.0,	-75.8,	55.0,	16	15.2,	353.4,	514.4,	-90.3,	85.3,
17	15.2,	282.1,	503.1,	-102.1,	113.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-185.7,	173.1,
21	15.2,	406.9,	514.6,	-215.2,	183.1,	22	15.2,	455.4,	495.7,	-238.2,	187.5,
23	15.2,	490.2,	461.8,	-254.0,	186.2,	24	15.2,	510.0,	413.9,	-262.0,	179.3,
25	15.2,	514.4,	353.4,	-262.0,	166.9,	26	15.2,	503.1,	282.1,	-254.1,	149.5,
27	15.2,	477.4,	202.3,	-238.5,	127.9,	28	15.2,	505.3,	274.5,	-295.1,	102.1,
29	15.2,	517.8,	345.9,	-346.0,	73.2,	30	15.2,	514.6,	406.9,	-386.5,	42.1,
31	15.2,	495.7,	455.4,	-415.2,	9.7,	32	15.2,	461.8,	490.2,	-431.3,	-23.0,
33	15.2,	413.9,	510.0,	-434.3,	-55.0,	34	15.2,	353.4,	514.4,	-424.1,	-85.3,
35	15.2,	282.1,	503.1,	-401.0,	-113.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN256

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-328.7,	-171.7,
3	15.2,	406.9,	514.6,	-296.2,	-181.1,	4	15.2,	455.4,	495.7,	-254.8,	-185.0,
5	15.2,	490.2,	461.8,	-205.6,	-183.3,	6	15.2,	510.0,	413.9,	-150.2,	-176.0,
7	15.2,	514.4,	353.4,	-90.2,	-163.4,	8	15.2,	503.1,	282.1,	-27.5,	-145.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	19.8,	-98.5,
11	15.2,	517.8,	345.9,	-1.3,	-69.8,	12	15.2,	514.6,	406.9,	-22.3,	-38.9,
13	15.2,	495.7,	455.4,	-42.7,	-6.9,	14	15.2,	461.8,	490.2,	-61.8,	25.3,
15	15.2,	413.9,	510.0,	-79.0,	56.8,	16	15.2,	353.4,	514.4,	-93.8,	86.5,
17	15.2,	282.1,	503.1,	-105.8,	113.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-189.1,	171.7,
21	15.2,	406.9,	514.6,	-218.4,	181.1,	22	15.2,	455.4,	495.7,	-241.0,	185.0,
23	15.2,	490.2,	461.8,	-256.2,	183.3,	24	15.2,	510.0,	413.9,	-263.7,	176.0,
25	15.2,	514.4,	353.4,	-263.2,	163.4,	26	15.2,	503.1,	282.1,	-254.7,	145.8,
27	15.2,	477.4,	202.3,	-238.4,	124.2,	28	15.2,	505.3,	274.5,	-294.3,	98.5,
29	15.2,	517.8,	345.9,	-344.7,	69.8,	30	15.2,	514.6,	406.9,	-384.5,	38.9,
31	15.2,	495.7,	455.4,	-412.7,	6.9,	32	15.2,	461.8,	490.2,	-428.4,	-25.3,
33	15.2,	413.9,	510.0,	-431.0,	-56.8,	34	15.2,	353.4,	514.4,	-420.6,	-86.5,
35	15.2,	282.1,	503.1,	-397.4,	-113.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN257

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-325.3,	-170.6,
3	15.2,	406.9,	514.6,	-293.1,	-179.4,	4	15.2,	455.4,	495.7,	-252.0,	-182.8,
5	15.2,	490.2,	461.8,	-203.2,	-180.6,	6	15.2,	510.0,	413.9,	-148.3,	-173.0,
7	15.2,	514.4,	353.4,	-88.9,	-160.1,	8	15.2,	503.1,	282.1,	-26.7,	-142.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	19.3,	-94.9,
11	15.2,	517.8,	345.9,	-2.4,	-66.4,	12	15.2,	514.6,	406.9,	-24.0,	-35.8,
13	15.2,	495.7,	455.4,	-44.9,	-4.1,	14	15.2,	461.8,	490.2,	-64.5,	27.7,
15	15.2,	413.9,	510.0,	-82.0,	58.6,	16	15.2,	353.4,	514.4,	-97.1,	87.8,
17	15.2,	282.1,	503.1,	-109.3,	114.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-192.5,	170.6,
21	15.2,	406.9,	514.6,	-221.5,	179.4,	22	15.2,	455.4,	495.7,	-243.8,	182.8,
23	15.2,	490.2,	461.8,	-258.6,	180.6,	24	15.2,	510.0,	413.9,	-265.6,	173.0,
25	15.2,	514.4,	353.4,	-264.5,	160.1,	26	15.2,	503.1,	282.1,	-255.4,	142.3,

27	15.2,	477.4,	202.3,	-238.5,	120.6,	28	15.2,	505.3,	274.5,	-293.8,	94.9,
29	15.2,	517.8,	345.9,	-343.5,	66.4,	30	15.2,	514.6,	406.9,	-382.9,	35.8,
31	15.2,	495.7,	455.4,	-410.5,	4.1,	32	15.2,	461.8,	490.2,	-425.7,	-27.7,
33	15.2,	413.9,	510.0,	-428.0,	-58.6,	34	15.2,	353.4,	514.4,	-417.3,	-87.8,
35	15.2,	282.1,	503.1,	-393.9,	-114.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN258

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-322.0,	-169.1,
3	15.2,	406.9,	514.6,	-290.1,	-177.4,	4	15.2,	455.4,	495.7,	-249.4,	-180.3,
5	15.2,	490.2,	461.8,	-201.1,	-177.7,	6	15.2,	510.0,	413.9,	-146.7,	-169.8,
7	15.2,	514.4,	353.4,	-87.9,	-156.6,	8	15.2,	503.1,	282.1,	-26.4,	-138.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	18.4,	-91.5,
11	15.2,	517.8,	345.9,	-3.8,	-63.1,	12	15.2,	514.6,	406.9,	-26.0,	-32.8,
13	15.2,	495.7,	455.4,	-47.4,	-1.5,	14	15.2,	461.8,	490.2,	-67.4,	29.8,
15	15.2,	413.9,	510.0,	-85.3,	60.2,	16	15.2,	353.4,	514.4,	-100.6,	88.8,
17	15.2,	282.1,	503.1,	-112.8,	114.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-195.8,	169.1,
21	15.2,	406.9,	514.6,	-224.5,	177.4,	22	15.2,	455.4,	495.7,	-246.3,	180.3,
23	15.2,	490.2,	461.8,	-260.7,	177.7,	24	15.2,	510.0,	413.9,	-267.2,	169.8,
25	15.2,	514.4,	353.4,	-265.5,	156.6,	26	15.2,	503.1,	282.1,	-255.8,	138.7,
27	15.2,	477.4,	202.3,	-238.2,	117.0,	28	15.2,	505.3,	274.5,	-292.9,	91.5,
29	15.2,	517.8,	345.9,	-342.1,	63.1,	30	15.2,	514.6,	406.9,	-380.8,	32.8,
31	15.2,	495.7,	455.4,	-408.0,	1.5,	32	15.2,	461.8,	490.2,	-422.8,	-29.8,
33	15.2,	413.9,	510.0,	-424.8,	-60.2,	34	15.2,	353.4,	514.4,	-413.8,	-88.8,
35	15.2,	282.1,	503.1,	-390.3,	-114.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN259

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-318.3,	-167.8,
3	15.2,	406.9,	514.6,	-286.7,	-175.4,	4	15.2,	455.4,	495.7,	-246.4,	-177.8,
5	15.2,	490.2,	461.8,	-198.6,	-174.7,	6	15.2,	510.0,	413.9,	-144.8,	-166.3,
7	15.2,	514.4,	353.4,	-86.5,	-152.9,	8	15.2,	503.1,	282.1,	-25.7,	-134.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	17.8,	-87.6,
11	15.2,	517.8,	345.9,	-5.2,	-59.4,	12	15.2,	514.6,	406.9,	-28.0,	-29.4,
13	15.2,	495.7,	455.4,	-50.0,	1.5,	14	15.2,	461.8,	490.2,	-70.4,	32.3,
15	15.2,	413.9,	510.0,	-88.7,	62.2,	16	15.2,	353.4,	514.4,	-104.3,	90.1,
17	15.2,	282.1,	503.1,	-116.7,	115.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-199.5,	167.8,
21	15.2,	406.9,	514.6,	-227.9,	175.4,	22	15.2,	455.4,	495.7,	-249.4,	177.8,
23	15.2,	490.2,	461.8,	-263.2,	174.7,	24	15.2,	510.0,	413.9,	-269.1,	166.3,
25	15.2,	514.4,	353.4,	-266.8,	152.9,	26	15.2,	503.1,	282.1,	-256.4,	134.9,
27	15.2,	477.4,	202.3,	-238.2,	113.1,	28	15.2,	505.3,	274.5,	-292.2,	87.6,
29	15.2,	517.8,	345.9,	-340.7,	59.4,	30	15.2,	514.6,	406.9,	-378.9,	29.4,
31	15.2,	495.7,	455.4,	-405.5,	-1.5,	32	15.2,	461.8,	490.2,	-419.8,	-32.3,
33	15.2,	413.9,	510.0,	-421.4,	-62.2,	34	15.2,	353.4,	514.4,	-410.1,	-90.1,
35	15.2,	282.1,	503.1,	-386.4,	-115.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN260

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-315.0,	-166.7,
3	15.2,	406.9,	514.6,	-283.7,	-173.8,	4	15.2,	455.4,	495.7,	-243.7,	-175.7,
5	15.2,	490.2,	461.8,	-196.3,	-172.2,	6	15.2,	510.0,	413.9,	-143.0,	-163.4,
7	15.2,	514.4,	353.4,	-85.3,	-149.7,	8	15.2,	503.1,	282.1,	-25.0,	-131.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	17.3,	-84.2,
11	15.2,	517.8,	345.9,	-6.3,	-56.1,	12	15.2,	514.6,	406.9,	-29.6,	-26.4,
13	15.2,	495.7,	455.4,	-52.1,	4.2,	14	15.2,	461.8,	490.2,	-72.9,	34.6,
15	15.2,	413.9,	510.0,	-91.6,	64.0,	16	15.2,	353.4,	514.4,	-107.5,	91.4,
17	15.2,	282.1,	503.1,	-120.1,	116.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-202.8,	166.7,
21	15.2,	406.9,	514.6,	-230.9,	173.8,	22	15.2,	455.4,	495.7,	-252.1,	175.7,
23	15.2,	490.2,	461.8,	-265.5,	172.2,	24	15.2,	510.0,	413.9,	-270.9,	163.4,
25	15.2,	514.4,	353.4,	-268.1,	149.7,	26	15.2,	503.1,	282.1,	-257.1,	131.5,

27	15.2,	477.4,	202.3,	-238.4,	109.7,	28	15.2,	505.3,	274.5,	-291.8,	84.2,
29	15.2,	517.8,	345.9,	-339.7,	56.1,	30	15.2,	514.6,	406.9,	-377.2,	26.4,
31	15.2,	495.7,	455.4,	-403.4,	-4.2,	32	15.2,	461.8,	490.2,	-417.2,	-34.6,
33	15.2,	413.9,	510.0,	-418.4,	-64.0,	34	15.2,	353.4,	514.4,	-406.9,	-91.4,
35	15.2,	282.1,	503.1,	-383.0,	-116.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN261

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-311.7,	-165.5,
3	15.2,	406.9,	514.6,	-280.6,	-172.0,	4	15.2,	455.4,	495.7,	-241.0,	-173.4,
5	15.2,	490.2,	461.8,	-194.0,	-169.4,	6	15.2,	510.0,	413.9,	-141.2,	-160.3,
7	15.2,	514.4,	353.4,	-84.0,	-146.4,	8	15.2,	503.1,	282.1,	-24.4,	-128.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	16.7,	-80.7,
11	15.2,	517.8,	345.9,	-7.5,	-52.8,	12	15.2,	514.6,	406.9,	-31.4,	-23.3,
13	15.2,	495.7,	455.4,	-54.4,	6.9,	14	15.2,	461.8,	490.2,	-75.7,	36.9,
15	15.2,	413.9,	510.0,	-94.7,	65.8,	16	15.2,	353.4,	514.4,	-110.8,	92.6,
17	15.2,	282.1,	503.1,	-123.6,	116.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-206.1,	165.5,
21	15.2,	406.9,	514.6,	-234.0,	172.0,	22	15.2,	455.4,	495.7,	-254.8,	173.4,
23	15.2,	490.2,	461.8,	-267.8,	169.4,	24	15.2,	510.0,	413.9,	-272.7,	160.3,
25	15.2,	514.4,	353.4,	-269.3,	146.4,	26	15.2,	503.1,	282.1,	-257.8,	128.0,
27	15.2,	477.4,	202.3,	-238.4,	106.1,	28	15.2,	505.3,	274.5,	-291.1,	80.7,
29	15.2,	517.8,	345.9,	-338.4,	52.8,	30	15.2,	514.6,	406.9,	-375.5,	23.3,
31	15.2,	495.7,	455.4,	-401.1,	-6.9,	32	15.2,	461.8,	490.2,	-414.5,	-36.9,
33	15.2,	413.9,	510.0,	-415.4,	-65.8,	34	15.2,	353.4,	514.4,	-403.6,	-92.6,
35	15.2,	282.1,	503.1,	-379.5,	-116.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN262

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-308.2,	-164.1,
3	15.2,	406.9,	514.6,	-277.4,	-170.1,	4	15.2,	455.4,	495.7,	-238.2,	-170.9,
5	15.2,	490.2,	461.8,	-191.7,	-166.5,	6	15.2,	510.0,	413.9,	-139.4,	-157.1,
7	15.2,	514.4,	353.4,	-82.9,	-142.9,	8	15.2,	503.1,	282.1,	-23.9,	-124.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	15.9,	-77.0,
11	15.2,	517.8,	345.9,	-8.9,	-49.3,	12	15.2,	514.6,	406.9,	-33.4,	-20.2,
13	15.2,	495.7,	455.4,	-56.8,	9.7,	14	15.2,	461.8,	490.2,	-78.6,	39.2,
15	15.2,	413.9,	510.0,	-98.0,	67.5,	16	15.2,	353.4,	514.4,	-114.3,	93.8,
17	15.2,	282.1,	503.1,	-127.2,	117.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-209.6,	164.1,
21	15.2,	406.9,	514.6,	-237.1,	170.1,	22	15.2,	455.4,	495.7,	-257.5,	170.9,
23	15.2,	490.2,	461.8,	-270.1,	166.5,	24	15.2,	510.0,	413.9,	-274.4,	157.1,
25	15.2,	514.4,	353.4,	-270.5,	142.9,	26	15.2,	503.1,	282.1,	-258.3,	124.3,
27	15.2,	477.4,	202.3,	-238.2,	102.4,	28	15.2,	505.3,	274.5,	-290.4,	77.0,
29	15.2,	517.8,	345.9,	-337.0,	49.3,	30	15.2,	514.6,	406.9,	-373.5,	20.2,
31	15.2,	495.7,	455.4,	-398.6,	-9.7,	32	15.2,	461.8,	490.2,	-411.6,	-39.2,
33	15.2,	413.9,	510.0,	-412.1,	-67.5,	34	15.2,	353.4,	514.4,	-400.1,	-93.8,
35	15.2,	282.1,	503.1,	-375.9,	-117.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN263

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.4,	495.7,	-310.9,	-231.9,
5	15.2,	490.2,	461.8,	-252.7,	-239.2,	6	15.2,	510.0,	413.9,	-186.9,	-239.3,

7	15.2,	514.4,	353.4,	-115.3,	-232.1,	8	15.2,	503.1,	282.1,	-40.3,	-217.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	517.8,	345.9,	23.6,	-138.6,	12	15.2,	514.6,	406.9,	14.1,	-102.4,
13	15.2,	495.7,	455.4,	4.2,	-63.0,	14	15.2,	461.8,	490.2,	-5.8,	-21.8,
15	15.2,	413.9,	510.0,	-15.7,	20.1,	16	15.2,	353.4,	514.4,	-25.1,	61.3,
17	15.2,	282.1,	503.1,	-33.7,	100.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.4,	495.7,	-184.8,	231.9,
23	15.2,	490.2,	461.8,	-209.1,	239.2,	24	15.2,	510.0,	413.9,	-227.0,	239.3,
25	15.2,	514.4,	353.4,	-238.0,	232.1,	26	15.2,	503.1,	282.1,	-241.8,	217.8,
27	15.2,	477.4,	202.3,	-238.2,	197.3,	28	15.2,	505.3,	274.5,	-306.9,	170.5,
29	15.2,	517.8,	345.9,	-369.5,	138.6,	30	15.2,	514.6,	406.9,	-421.0,	102.4,
31	15.2,	495.7,	455.4,	-459.7,	63.0,	32	15.2,	461.8,	490.2,	-484.4,	21.8,
33	15.2,	413.9,	510.0,	-494.3,	-20.1,	34	15.2,	353.4,	514.4,	-489.3,	-61.3,
35	15.2,	282.1,	503.1,	-469.4,	-100.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN264

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-304.6,	-162.9,
3	15.2,	406.9,	514.6,	-274.1,	-168.3,	4	15.2,	455.4,	495.7,	-235.2,	-168.5,
5	15.2,	490.2,	461.8,	-189.2,	-163.7,	6	15.2,	510.0,	413.9,	-137.4,	-153.8,
7	15.2,	514.4,	353.4,	-81.5,	-139.3,	8	15.2,	503.1,	282.1,	-23.1,	-120.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	15.3,	-73.3,
11	15.2,	517.8,	345.9,	-10.1,	-45.7,	12	15.2,	514.6,	406.9,	-35.2,	-16.8,
13	15.2,	495.7,	455.4,	-59.2,	12.7,	14	15.2,	461.8,	490.2,	-81.4,	41.7,
15	15.2,	413.9,	510.0,	-101.2,	69.5,	16	15.2,	353.4,	514.4,	-117.9,	95.2,
17	15.2,	282.1,	503.1,	-131.0,	118.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-213.2,	162.9,
21	15.2,	406.9,	514.6,	-240.5,	168.3,	22	15.2,	455.4,	495.7,	-260.5,	168.5,
23	15.2,	490.2,	461.8,	-272.7,	163.7,	24	15.2,	510.0,	413.9,	-276.5,	153.8,
25	15.2,	514.4,	353.4,	-271.9,	139.3,	26	15.2,	503.1,	282.1,	-259.1,	120.6,
27	15.2,	477.4,	202.3,	-238.4,	98.6,	28	15.2,	505.3,	274.5,	-289.8,	73.3,
29	15.2,	517.8,	345.9,	-335.9,	45.7,	30	15.2,	514.6,	406.9,	-371.7,	16.8,
31	15.2,	495.7,	455.4,	-396.2,	-12.7,	32	15.2,	461.8,	490.2,	-408.8,	-41.7,
33	15.2,	413.9,	510.0,	-408.9,	-69.5,	34	15.2,	353.4,	514.4,	-396.5,	-95.2,
35	15.2,	282.1,	503.1,	-372.1,	-118.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN265

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-301.2,	-161.8,
3	15.2,	406.9,	514.6,	-270.9,	-166.6,	4	15.2,	455.4,	495.7,	-232.4,	-166.3,
5	15.2,	490.2,	461.8,	-186.8,	-161.0,	6	15.2,	510.0,	413.9,	-135.5,	-150.8,
7	15.2,	514.4,	353.4,	-80.1,	-136.0,	8	15.2,	503.1,	282.1,	-22.3,	-117.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	14.8,	-69.7,
11	15.2,	517.8,	345.9,	-11.2,	-42.3,	12	15.2,	514.6,	406.9,	-36.8,	-13.6,
13	15.2,	495.7,	455.4,	-61.4,	15.5,	14	15.2,	461.8,	490.2,	-84.1,	44.1,
15	15.2,	413.9,	510.0,	-104.2,	71.4,	16	15.2,	353.4,	514.4,	-121.2,	96.5,
17	15.2,	282.1,	503.1,	-134.5,	118.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-216.6,	161.8,
21	15.2,	406.9,	514.6,	-243.7,	166.6,	22	15.2,	455.4,	495.7,	-263.4,	166.3,
23	15.2,	490.2,	461.8,	-275.0,	161.0,	24	15.2,	510.0,	413.9,	-278.4,	150.8,
25	15.2,	514.4,	353.4,	-273.2,	136.0,	26	15.2,	503.1,	282.1,	-259.8,	117.1,
27	15.2,	477.4,	202.3,	-238.5,	95.0,	28	15.2,	505.3,	274.5,	-289.3,	69.7,
29	15.2,	517.8,	345.9,	-334.8,	42.3,	30	15.2,	514.6,	406.9,	-370.0,	13.6,

31	15.2,	495.7,	455.4,	-394.1,	-15.5,	32	15.2,	461.8,	490.2,	-406.1,	-44.1,
33	15.2,	413.9,	510.0,	-405.8,	-71.4,	34	15.2,	353.4,	514.4,	-393.2,	-96.5,
35	15.2,	282.1,	503.1,	-368.6,	-118.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN266

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-297.8,	-160.4,
3	15.2,	406.9,	514.6,	-267.8,	-164.6,	4	15.2,	455.4,	495.7,	-229.7,	-163.8,
5	15.2,	490.2,	461.8,	-184.5,	-158.1,	6	15.2,	510.0,	413.9,	-133.8,	-147.5,
7	15.2,	514.4,	353.4,	-79.0,	-132.5,	8	15.2,	503.1,	282.1,	-21.8,	-113.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	14.1,	-66.1,
11	15.2,	517.8,	345.9,	-12.6,	-38.9,	12	15.2,	514.6,	406.9,	-38.8,	-10.5,
13	15.2,	495.7,	455.4,	-63.9,	18.2,	14	15.2,	461.8,	490.2,	-87.0,	46.4,
15	15.2,	413.9,	510.0,	-107.5,	73.1,	16	15.2,	353.4,	514.4,	-124.7,	97.7,
17	15.2,	282.1,	503.1,	-138.1,	119.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-220.0,	160.4,
21	15.2,	406.9,	514.6,	-246.8,	164.6,	22	15.2,	455.4,	495.7,	-266.1,	163.8,
23	15.2,	490.2,	461.8,	-277.3,	158.1,	24	15.2,	510.0,	413.9,	-280.1,	147.5,
25	15.2,	514.4,	353.4,	-274.4,	132.5,	26	15.2,	503.1,	282.1,	-260.3,	113.4,
27	15.2,	477.4,	202.3,	-238.3,	91.3,	28	15.2,	505.3,	274.5,	-288.5,	66.1,
29	15.2,	517.8,	345.9,	-333.4,	38.9,	30	15.2,	514.6,	406.9,	-368.1,	10.5,
31	15.2,	495.7,	455.4,	-391.6,	-18.2,	32	15.2,	461.8,	490.2,	-403.2,	-46.4,
33	15.2,	413.9,	510.0,	-402.6,	-73.1,	34	15.2,	353.4,	514.4,	-389.7,	-97.7,
35	15.2,	282.1,	503.1,	-365.0,	-119.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN267

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-294.4,	-159.3,
3	15.2,	406.9,	514.6,	-264.6,	-162.9,	4	15.2,	455.4,	495.7,	-226.8,	-161.6,
5	15.2,	490.2,	461.8,	-182.2,	-155.4,	6	15.2,	510.0,	413.9,	-131.9,	-144.5,
7	15.2,	514.4,	353.4,	-77.7,	-129.2,	8	15.2,	503.1,	282.1,	-21.1,	-109.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	13.6,	-62.6,
11	15.2,	517.8,	345.9,	-13.7,	-35.5,	12	15.2,	514.6,	406.9,	-40.5,	-7.3,
13	15.2,	495.7,	455.4,	-66.1,	21.0,	14	15.2,	461.8,	490.2,	-89.7,	48.8,
15	15.2,	413.9,	510.0,	-110.5,	75.0,	16	15.2,	353.4,	514.4,	-128.0,	99.0,
17	15.2,	282.1,	503.1,	-141.6,	120.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-223.4,	159.3,
21	15.2,	406.9,	514.6,	-249.9,	162.9,	22	15.2,	455.4,	495.7,	-268.9,	161.6,
23	15.2,	490.2,	461.8,	-279.7,	155.4,	24	15.2,	510.0,	413.9,	-282.0,	144.5,
25	15.2,	514.4,	353.4,	-275.7,	129.2,	26	15.2,	503.1,	282.1,	-261.0,	109.9,
27	15.2,	477.4,	202.3,	-238.5,	87.8,	28	15.2,	505.3,	274.5,	-288.0,	62.6,
29	15.2,	517.8,	345.9,	-332.2,	35.5,	30	15.2,	514.6,	406.9,	-366.4,	7.3,
31	15.2,	495.7,	455.4,	-389.4,	-21.0,	32	15.2,	461.8,	490.2,	-400.5,	-48.8,
33	15.2,	413.9,	510.0,	-399.5,	-75.0,	34	15.2,	353.4,	514.4,	-386.4,	-99.0,
35	15.2,	282.1,	503.1,	-361.5,	-120.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN268

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-291.1,	-157.8,
3	15.2,	406.9,	514.6,	-261.7,	-160.9,	4	15.2,	455.4,	495.7,	-224.3,	-159.1,
5	15.2,	490.2,	461.8,	-180.1,	-152.5,	6	15.2,	510.0,	413.9,	-130.4,	-141.3,
7	15.2,	514.4,	353.4,	-76.7,	-125.7,	8	15.2,	503.1,	282.1,	-20.7,	-106.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	12.7,	-59.1,
11	15.2,	517.8,	345.9,	-15.2,	-32.2,	12	15.2,	514.6,	406.9,	-42.5,	-4.4,
13	15.2,	495.7,	455.4,	-68.6,	23.6,	14	15.2,	461.8,	490.2,	-92.6,	50.9,
15	15.2,	413.9,	510.0,	-113.8,	76.6,	16	15.2,	353.4,	514.4,	-131.5,	100.0,
17	15.2,	282.1,	503.1,	-145.2,	120.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-226.7,	157.8,
21	15.2,	406.9,	514.6,	-252.9,	160.9,	22	15.2,	455.4,	495.7,	-271.5,	159.1,
23	15.2,	490.2,	461.8,	-281.8,	152.5,	24	15.2,	510.0,	413.9,	-283.5,	141.3,
25	15.2,	514.4,	353.4,	-276.7,	125.7,	26	15.2,	503.1,	282.1,	-261.4,	106.4,
27	15.2,	477.4,	202.3,	-238.2,	84.2,	28	15.2,	505.3,	274.5,	-287.2,	59.1,
29	15.2,	517.8,	345.9,	-330.8,	32.2,	30	15.2,	514.6,	406.9,	-364.4,	4.4,

31	15.2,	495.7,	455.4,	-386.9,	-23.6,	32	15.2,	461.8,	490.2,	-397.6,	-50.9,
33	15.2,	413.9,	510.0,	-396.3,	-76.6,	34	15.2,	353.4,	514.4,	-382.9,	-100.0,
35	15.2,	282.1,	503.1,	-357.9,	-120.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN269

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-287.4,	-156.5,
3	15.2,	406.9,	514.6,	-258.3,	-159.0,	4	15.2,	455.4,	495.7,	-221.2,	-156.6,
5	15.2,	490.2,	461.8,	-177.5,	-149.5,	6	15.2,	510.0,	413.9,	-128.4,	-137.9,
7	15.2,	514.4,	353.4,	-75.4,	-122.0,	8	15.2,	503.1,	282.1,	-20.0,	-102.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	12.0,	-55.2,
11	15.2,	517.8,	345.9,	-16.5,	-28.5,	12	15.2,	514.6,	406.9,	-44.5,	-1.0,
13	15.2,	495.7,	455.4,	-71.1,	26.6,	14	15.2,	461.8,	490.2,	-95.6,	53.4,
15	15.2,	413.9,	510.0,	-117.2,	78.6,	16	15.2,	353.4,	514.4,	-135.2,	101.3,
17	15.2,	282.1,	503.1,	-149.1,	121.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-230.4,	156.5,
21	15.2,	406.9,	514.6,	-256.3,	159.0,	22	15.2,	455.4,	495.7,	-274.5,	156.6,
23	15.2,	490.2,	461.8,	-284.3,	149.5,	24	15.2,	510.0,	413.9,	-285.5,	137.9,
25	15.2,	514.4,	353.4,	-278.0,	122.0,	26	15.2,	503.1,	282.1,	-262.1,	102.5,
27	15.2,	477.4,	202.3,	-238.2,	80.2,	28	15.2,	505.3,	274.5,	-286.5,	55.2,
29	15.2,	517.8,	345.9,	-329.4,	28.5,	30	15.2,	514.6,	406.9,	-362.4,	1.0,
31	15.2,	495.7,	455.4,	-384.3,	-26.6,	32	15.2,	461.8,	490.2,	-394.6,	-53.4,
33	15.2,	413.9,	510.0,	-392.9,	-78.6,	34	15.2,	353.4,	514.4,	-379.2,	-101.3,
35	15.2,	282.1,	503.1,	-354.0,	-121.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN270

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-284.2,	-155.4,
3	15.2,	406.9,	514.6,	-255.2,	-157.3,	4	15.2,	455.4,	495.7,	-218.5,	-154.5,
5	15.2,	490.2,	461.8,	-175.2,	-147.0,	6	15.2,	510.0,	413.9,	-126.6,	-134.9,
7	15.2,	514.4,	353.4,	-74.1,	-118.8,	8	15.2,	503.1,	282.1,	-19.3,	-99.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	11.5,	-51.8,
11	15.2,	517.8,	345.9,	-17.6,	-25.3,	12	15.2,	514.6,	406.9,	-46.1,	2.1,
13	15.2,	495.7,	455.4,	-73.2,	29.3,	14	15.2,	461.8,	490.2,	-98.1,	55.7,
15	15.2,	413.9,	510.0,	-120.1,	80.4,	16	15.2,	353.4,	514.4,	-138.4,	102.6,
17	15.2,	282.1,	503.1,	-152.4,	121.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-233.6,	155.4,
21	15.2,	406.9,	514.6,	-259.4,	157.3,	22	15.2,	455.4,	495.7,	-277.2,	154.5,
23	15.2,	490.2,	461.8,	-286.6,	147.0,	24	15.2,	510.0,	413.9,	-287.3,	134.9,
25	15.2,	514.4,	353.4,	-279.3,	118.8,	26	15.2,	503.1,	282.1,	-262.8,	99.1,
27	15.2,	477.4,	202.3,	-238.3,	76.8,	28	15.2,	505.3,	274.5,	-286.0,	51.8,
29	15.2,	517.8,	345.9,	-328.4,	25.3,	30	15.2,	514.6,	406.9,	-360.8,	-2.1,
31	15.2,	495.7,	455.4,	-382.2,	-29.3,	32	15.2,	461.8,	490.2,	-392.1,	-55.7,
33	15.2,	413.9,	510.0,	-390.0,	-80.4,	34	15.2,	353.4,	514.4,	-376.0,	-102.6,
35	15.2,	282.1,	503.1,	-350.7,	-121.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN271

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-281.2,	-154.2,
3	15.2,	406.9,	514.6,	-252.5,	-155.6,	4	15.2,	455.4,	495.7,	-216.2,	-152.3,
5	15.2,	490.2,	461.8,	-173.3,	-144.4,	6	15.2,	510.0,	413.9,	-125.1,	-132.1,
7	15.2,	514.4,	353.4,	-73.1,	-115.8,	8	15.2,	503.1,	282.1,	-18.9,	-96.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	10.8,	-48.7,

11	15.2,	517.8,	345.9,	-18.8,	-22.3,	12	15.2,	514.6,	406.9,	-47.8,	4.8,
13	15.2,	495.7,	455.4,	-75.4,	31.7,	14	15.2,	461.8,	490.2,	-100.7,	57.6,
15	15.2,	413.9,	510.0,	-122.9,	81.9,	16	15.2,	353.4,	514.4,	-141.4,	103.6,
17	15.2,	282.1,	503.1,	-155.6,	122.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-236.6,	154.2,
21	15.2,	406.9,	514.6,	-262.1,	155.6,	22	15.2,	455.4,	495.7,	-279.6,	152.3,
23	15.2,	490.2,	461.8,	-288.6,	144.4,	24	15.2,	510.0,	413.9,	-288.8,	132.1,
25	15.2,	514.4,	353.4,	-280.3,	115.8,	26	15.2,	503.1,	282.1,	-263.2,	96.0,
27	15.2,	477.4,	202.3,	-238.2,	73.6,	28	15.2,	505.3,	274.5,	-285.3,	48.7,
29	15.2,	517.8,	345.9,	-327.2,	22.3,	30	15.2,	514.6,	406.9,	-359.1,	-4.8,
31	15.2,	495.7,	455.4,	-380.1,	-31.7,	32	15.2,	461.8,	490.2,	-389.5,	-57.6,
33	15.2,	413.9,	510.0,	-387.1,	-81.9,	34	15.2,	353.4,	514.4,	-373.0,	-103.6,
35	15.2,	282.1,	503.1,	-347.5,	-122.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN272

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-277.8,	-152.8,
3	15.2,	406.9,	514.6,	-249.4,	-153.7,	4	15.2,	455.4,	495.7,	-213.4,	-149.9,
5	15.2,	490.2,	461.8,	-171.0,	-141.5,	6	15.2,	510.0,	413.9,	-123.4,	-128.9,
7	15.2,	514.4,	353.4,	-72.0,	-112.3,	8	15.2,	503.1,	282.1,	-18.4,	-92.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	10.1,	-45.1,
11	15.2,	517.8,	345.9,	-20.2,	-18.9,	12	15.2,	514.6,	406.9,	-49.8,	7.9,
13	15.2,	495.7,	455.4,	-77.9,	34.4,	14	15.2,	461.8,	490.2,	-103.6,	59.9,
15	15.2,	413.9,	510.0,	-126.2,	83.6,	16	15.2,	353.4,	514.4,	-144.9,	104.7,
17	15.2,	282.1,	503.1,	-159.3,	122.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-240.0,	152.8,
21	15.2,	406.9,	514.6,	-265.2,	153.7,	22	15.2,	455.4,	495.7,	-282.3,	149.9,
23	15.2,	490.2,	461.8,	-290.8,	141.5,	24	15.2,	510.0,	413.9,	-290.5,	128.9,
25	15.2,	514.4,	353.4,	-281.4,	112.3,	26	15.2,	503.1,	282.1,	-263.7,	92.3,
27	15.2,	477.4,	202.3,	-238.0,	69.9,	28	15.2,	505.3,	274.5,	-284.5,	45.1,
29	15.2,	517.8,	345.9,	-325.8,	18.9,	30	15.2,	514.6,	406.9,	-357.1,	-7.9,
31	15.2,	495.7,	455.4,	-377.6,	-34.4,	32	15.2,	461.8,	490.2,	-386.6,	-59.9,
33	15.2,	413.9,	510.0,	-383.9,	-83.6,	34	15.2,	353.4,	514.4,	-369.5,	-104.7,
35	15.2,	282.1,	503.1,	-343.9,	-122.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN273

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-274.2,	-151.6,
3	15.2,	406.9,	514.6,	-246.0,	-151.9,	4	15.2,	455.4,	495.7,	-210.4,	-147.5,
5	15.2,	490.2,	461.8,	-168.5,	-138.7,	6	15.2,	510.0,	413.9,	-121.3,	-125.6,
7	15.2,	514.4,	353.4,	-70.5,	-108.7,	8	15.2,	503.1,	282.1,	-17.6,	-88.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	9.5,	-41.3,
11	15.2,	517.8,	345.9,	-21.4,	-15.3,	12	15.2,	514.6,	406.9,	-51.6,	11.3,
13	15.2,	495.7,	455.4,	-80.2,	37.4,	14	15.2,	461.8,	490.2,	-106.4,	62.5,
15	15.2,	413.9,	510.0,	-129.4,	85.6,	16	15.2,	353.4,	514.4,	-148.5,	106.1,
17	15.2,	282.1,	503.1,	-163.0,	123.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-243.6,	151.6,
21	15.2,	406.9,	514.6,	-268.6,	151.9,	22	15.2,	455.4,	495.7,	-285.3,	147.5,
23	15.2,	490.2,	461.8,	-293.4,	138.7,	24	15.2,	510.0,	413.9,	-292.6,	125.6,
25	15.2,	514.4,	353.4,	-282.8,	108.7,	26	15.2,	503.1,	282.1,	-264.5,	88.5,
27	15.2,	477.4,	202.3,	-238.2,	66.1,	28	15.2,	505.3,	274.5,	-284.0,	41.3,
29	15.2,	517.8,	345.9,	-324.6,	15.3,	30	15.2,	514.6,	406.9,	-355.3,	-11.3,
31	15.2,	495.7,	455.4,	-375.2,	-37.4,	32	15.2,	461.8,	490.2,	-383.8,	-62.5,
33	15.2,	413.9,	510.0,	-380.6,	-85.6,	34	15.2,	353.4,	514.4,	-365.9,	-106.1,

35	15.2,	282.1,	503.1,	-340.1,	-123.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN274

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.4,	495.7,	-308.1,	-229.7,
5	15.2,	490.2,	461.8,	-250.4,	-236.6,	6	15.2,	510.0,	413.9,	-185.0,	-236.3,
7	15.2,	514.4,	353.4,	-114.0,	-228.8,	8	15.2,	503.1,	282.1,	-39.6,	-214.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	517.8,	345.9,	22.5,	-135.2,	12	15.2,	514.6,	406.9,	12.4,	-99.2,
13	15.2,	495.7,	455.4,	2.0,	-60.2,	14	15.2,	461.8,	490.2,	-8.5,	-19.4,
15	15.2,	413.9,	510.0,	-18.8,	21.9,	16	15.2,	353.4,	514.4,	-28.4,	62.7,
17	15.2,	282.1,	503.1,	-37.2,	101.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.4,	495.7,	-187.6,	229.7,
23	15.2,	490.2,	461.8,	-211.5,	236.6,	24	15.2,	510.0,	413.9,	-228.9,	236.3,
25	15.2,	514.4,	353.4,	-239.4,	228.8,	26	15.2,	503.1,	282.1,	-242.6,	214.3,
27	15.2,	477.4,	202.3,	-238.4,	193.8,	28	15.2,	505.3,	274.5,	-306.4,	167.0,
29	15.2,	517.8,	345.9,	-368.4,	135.2,	30	15.2,	514.6,	406.9,	-419.3,	99.2,
31	15.2,	495.7,	455.4,	-457.4,	60.2,	32	15.2,	461.8,	490.2,	-481.7,	19.4,
33	15.2,	413.9,	510.0,	-491.3,	-21.9,	34	15.2,	353.4,	514.4,	-486.0,	-62.7,
35	15.2,	282.1,	503.1,	-465.9,	-101.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN275

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-270.8,	-150.5,
3	15.2,	406.9,	514.6,	-242.9,	-150.2,	4	15.2,	455.4,	495.7,	-207.6,	-145.3,
5	15.2,	490.2,	461.8,	-166.1,	-136.0,	6	15.2,	510.0,	413.9,	-119.5,	-122.6,
7	15.2,	514.4,	353.4,	-69.2,	-105.4,	8	15.2,	503.1,	282.1,	-16.9,	-85.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	9.0,	-37.8,
11	15.2,	517.8,	345.9,	-22.5,	-11.9,	12	15.2,	514.6,	406.9,	-53.3,	14.4,
13	15.2,	495.7,	455.4,	-82.4,	40.2,	14	15.2,	461.8,	490.2,	-109.1,	64.8,
15	15.2,	413.9,	510.0,	-132.5,	87.5,	16	15.2,	353.4,	514.4,	-151.8,	107.5,
17	15.2,	282.1,	503.1,	-166.5,	124.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-247.0,	150.5,
21	15.2,	406.9,	514.6,	-271.7,	150.2,	22	15.2,	455.4,	495.7,	-288.1,	145.3,
23	15.2,	490.2,	461.8,	-295.8,	136.0,	24	15.2,	510.0,	413.9,	-294.4,	122.6,
25	15.2,	514.4,	353.4,	-284.2,	105.4,	26	15.2,	503.1,	282.1,	-265.2,	85.1,
27	15.2,	477.4,	202.3,	-238.3,	62.5,	28	15.2,	505.3,	274.5,	-283.5,	37.8,
29	15.2,	517.8,	345.9,	-323.5,	11.9,	30	15.2,	514.6,	406.9,	-353.6,	-14.4,
31	15.2,	495.7,	455.4,	-373.0,	-40.2,	32	15.2,	461.8,	490.2,	-381.1,	-64.8,
33	15.2,	413.9,	510.0,	-377.6,	-87.5,	34	15.2,	353.4,	514.4,	-362.6,	-107.5,
35	15.2,	282.1,	503.1,	-336.6,	-124.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN276

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-267.3,	-149.1,
3	15.2,	406.9,	514.6,	-239.8,	-148.2,	4	15.2,	455.4,	495.7,	-204.9,	-142.8,
5	15.2,	490.2,	461.8,	-163.8,	-133.1,	6	15.2,	510.0,	413.9,	-117.7,	-119.3,
7	15.2,	514.4,	353.4,	-68.1,	-101.9,	8	15.2,	503.1,	282.1,	-16.4,	-81.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	8.2,	-34.2,
11	15.2,	517.8,	345.9,	-23.9,	-8.4,	12	15.2,	514.6,	406.9,	-55.2,	17.5,
13	15.2,	495.7,	455.4,	-84.9,	43.0,	14	15.2,	461.8,	490.2,	-112.0,	67.1,
15	15.2,	413.9,	510.0,	-135.7,	89.2,	16	15.2,	353.4,	514.4,	-155.3,	108.6,
17	15.2,	282.1,	503.1,	-170.2,	124.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-250.5,	149.1,
21	15.2,	406.9,	514.6,	-274.8,	148.2,	22	15.2,	455.4,	495.7,	-290.9,	142.8,
23	15.2,	490.2,	461.8,	-298.0,	133.1,	24	15.2,	510.0,	413.9,	-296.2,	119.3,
25	15.2,	514.4,	353.4,	-285.3,	101.9,	26	15.2,	503.1,	282.1,	-265.8,	81.4,
27	15.2,	477.4,	202.3,	-238.2,	58.8,	28	15.2,	505.3,	274.5,	-282.7,	34.2,
29	15.2,	517.8,	345.9,	-322.1,	8.4,	30	15.2,	514.6,	406.9,	-351.7,	-17.5,
31	15.2,	495.7,	455.4,	-370.6,	-43.0,	32	15.2,	461.8,	490.2,	-378.2,	-67.1,
33	15.2,	413.9,	510.0,	-374.3,	-89.2,	34	15.2,	353.4,	514.4,	-359.1,	-108.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN277

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-263.9,	-148.0,
3	15.2,	406.9,	514.6,	-236.6,	-146.5,	4	15.2,	455.4,	495.7,	-202.1,	-140.6,
5	15.2,	490.2,	461.8,	-161.4,	-130.4,	6	15.2,	510.0,	413.9,	-115.8,	-116.3,
7	15.2,	514.4,	353.4,	-66.7,	-98.6,	8	15.2,	503.1,	282.1,	-15.6,	-77.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	7.7,	-30.6,
11	15.2,	517.8,	345.9,	-25.0,	-5.0,	12	15.2,	514.6,	406.9,	-56.9,	20.7,
13	15.2,	495.7,	455.4,	-87.1,	45.8,	14	15.2,	461.8,	490.2,	-114.7,	69.5,
15	15.2,	413.9,	510.0,	-138.8,	91.1,	16	15.2,	353.4,	514.4,	-158.6,	110.0,
17	15.2,	282.1,	503.1,	-173.7,	125.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-253.9,	148.0,
21	15.2,	406.9,	514.6,	-278.0,	146.5,	22	15.2,	455.4,	495.7,	-293.7,	140.6,
23	15.2,	490.2,	461.8,	-300.4,	130.4,	24	15.2,	510.0,	413.9,	-298.1,	116.3,
25	15.2,	514.4,	353.4,	-286.6,	98.6,	26	15.2,	503.1,	282.1,	-266.5,	77.9,
27	15.2,	477.4,	202.3,	-238.3,	55.3,	28	15.2,	505.3,	274.5,	-282.2,	30.6,
29	15.2,	517.8,	345.9,	-321.0,	5.0,	30	15.2,	514.6,	406.9,	-350.0,	-20.7,
31	15.2,	495.7,	455.4,	-368.4,	-45.8,	32	15.2,	461.8,	490.2,	-375.5,	-69.5,
33	15.2,	413.9,	510.0,	-371.3,	-91.1,	34	15.2,	353.4,	514.4,	-355.8,	-110.0,
35	15.2,	282.1,	503.1,	-329.5,	-125.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN278

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-260.8,	-147.7,
3	15.2,	406.9,	514.6,	-233.6,	-145.7,	4	15.2,	455.4,	495.7,	-199.2,	-139.3,
5	15.2,	490.2,	461.8,	-158.8,	-128.6,	6	15.2,	510.0,	413.9,	-113.6,	-114.1,
7	15.2,	514.4,	353.4,	-64.9,	-96.0,	8	15.2,	503.1,	282.1,	-14.3,	-75.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	8.0,	-27.5,
11	15.2,	517.8,	345.9,	-25.2,	-1.9,	12	15.2,	514.6,	406.9,	-57.7,	23.7,
13	15.2,	495.7,	455.4,	-88.4,	48.6,	14	15.2,	461.8,	490.2,	-116.5,	72.1,
15	15.2,	413.9,	510.0,	-141.0,	93.3,	16	15.2,	353.4,	514.4,	-161.2,	111.8,
17	15.2,	282.1,	503.1,	-176.5,	126.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-257.0,	147.7,
21	15.2,	406.9,	514.6,	-281.0,	145.7,	22	15.2,	455.4,	495.7,	-296.5,	139.3,
23	15.2,	490.2,	461.8,	-303.0,	128.6,	24	15.2,	510.0,	413.9,	-300.3,	114.1,
25	15.2,	514.4,	353.4,	-288.4,	96.0,	26	15.2,	503.1,	282.1,	-267.8,	75.1,
27	15.2,	477.4,	202.3,	-239.1,	52.2,	28	15.2,	505.3,	274.5,	-282.5,	27.5,
29	15.2,	517.8,	345.9,	-320.7,	1.9,	30	15.2,	514.6,	406.9,	-349.2,	-23.7,
31	15.2,	495.7,	455.4,	-367.0,	-48.6,	32	15.2,	461.8,	490.2,	-373.7,	-72.1,
33	15.2,	413.9,	510.0,	-369.1,	-93.3,	34	15.2,	353.4,	514.4,	-353.2,	-111.8,
35	15.2,	282.1,	503.1,	-326.6,	-126.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN279

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-276.2,	-144.6,	2	15.2,	345.9,	517.8,	-257.1,	-146.4,
3	15.2,	406.9,	514.6,	-230.2,	-143.8,	4	15.2,	455.4,	495.7,	-196.2,	-136.8,
5	15.2,	490.2,	461.8,	-156.3,	-125.6,	6	15.2,	510.0,	413.9,	-111.6,	-110.6,
7	15.2,	514.4,	353.4,	-63.6,	-92.3,	8	15.2,	503.1,	282.1,	-13.6,	-71.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	7.3,	-23.6,
11	15.2,	517.8,	345.9,	-26.6,	1.8,	12	15.2,	514.6,	406.9,	-59.7,	27.1,
13	15.2,	495.7,	455.4,	-91.0,	51.7,	14	15.2,	461.8,	490.2,	-119.5,	74.6,

15	15.2,	413.9,	510.0,	-144.4,	95.3,	16	15.2,	353.4,	514.4,	-164.9,	113.1,
17	15.2,	282.1,	503.1,	-180.4,	127.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-229.0,	144.6,	20	15.2,	345.9,	517.8,	-260.7,	146.4,
21	15.2,	406.9,	514.6,	-284.4,	143.8,	22	15.2,	455.4,	495.7,	-299.5,	136.8,
23	15.2,	490.2,	461.8,	-305.5,	125.6,	24	15.2,	510.0,	413.9,	-302.2,	110.6,
25	15.2,	514.4,	353.4,	-289.8,	92.3,	26	15.2,	503.1,	282.1,	-268.5,	71.2,
27	15.2,	477.4,	202.3,	-239.1,	48.3,	28	15.2,	505.3,	274.5,	-281.8,	23.6,
29	15.2,	517.8,	345.9,	-319.4,	-1.8,	30	15.2,	514.6,	406.9,	-347.2,	-27.1,
31	15.2,	495.7,	455.4,	-364.5,	-51.7,	32	15.2,	461.8,	490.2,	-370.7,	-74.6,
33	15.2,	413.9,	510.0,	-365.7,	-95.3,	34	15.2,	353.4,	514.4,	-349.5,	-113.1,
35	15.2,	282.1,	503.1,	-322.7,	-127.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN280

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-272.8,	-144.1,	2	15.2,	345.9,	517.8,	-253.8,	-145.3,
3	15.2,	406.9,	514.6,	-227.1,	-142.2,	4	15.2,	455.4,	495.7,	-193.5,	-134.7,
5	15.2,	490.2,	461.8,	-154.0,	-123.1,	6	15.2,	510.0,	413.9,	-109.8,	-107.7,
7	15.2,	514.4,	353.4,	-62.3,	-89.1,	8	15.2,	503.1,	282.1,	-12.9,	-67.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	6.9,	-20.2,
11	15.2,	517.8,	345.9,	-27.6,	5.1,	12	15.2,	514.6,	406.9,	-61.3,	30.2,
13	15.2,	495.7,	455.4,	-93.1,	54.4,	14	15.2,	461.8,	490.2,	-122.0,	76.9,
15	15.2,	413.9,	510.0,	-147.3,	97.1,	16	15.2,	353.4,	514.4,	-168.1,	114.4,
17	15.2,	282.1,	503.1,	-183.7,	128.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-232.4,	144.1,	20	15.2,	345.9,	517.8,	-264.0,	145.3,
21	15.2,	406.9,	514.6,	-287.5,	142.2,	22	15.2,	455.4,	495.7,	-302.2,	134.7,
23	15.2,	490.2,	461.8,	-307.8,	123.1,	24	15.2,	510.0,	413.9,	-304.1,	107.7,
25	15.2,	514.4,	353.4,	-291.1,	89.1,	26	15.2,	503.1,	282.1,	-269.2,	67.8,
27	15.2,	477.4,	202.3,	-239.2,	44.9,	28	15.2,	505.3,	274.5,	-281.3,	20.2,
29	15.2,	517.8,	345.9,	-318.3,	-5.1,	30	15.2,	514.6,	406.9,	-345.6,	-30.2,
31	15.2,	495.7,	455.4,	-362.4,	-54.4,	32	15.2,	461.8,	490.2,	-368.2,	-76.9,
33	15.2,	413.9,	510.0,	-362.8,	-97.1,	34	15.2,	353.4,	514.4,	-346.3,	-114.4,
35	15.2,	282.1,	503.1,	-319.4,	-128.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN281

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-268.8,	-143.4,	2	15.2,	345.9,	517.8,	-250.0,	-143.9,
3	15.2,	406.9,	514.6,	-223.6,	-140.1,	4	15.2,	455.4,	495.7,	-190.4,	-132.0,
5	15.2,	490.2,	461.8,	-151.4,	-119.9,	6	15.2,	510.0,	413.9,	-107.8,	-104.2,
7	15.2,	514.4,	353.4,	-60.9,	-85.3,	8	15.2,	503.1,	282.1,	-12.2,	-63.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	6.1,	-16.2,
11	15.2,	517.8,	345.9,	-29.0,	8.9,	12	15.2,	514.6,	406.9,	-63.3,	33.7,
13	15.2,	495.7,	455.4,	-95.7,	57.5,	14	15.2,	461.8,	490.2,	-125.2,	79.5,
15	15.2,	413.9,	510.0,	-150.8,	99.2,	16	15.2,	353.4,	514.4,	-171.9,	115.8,
17	15.2,	282.1,	503.1,	-187.8,	128.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-236.4,	143.4,	20	15.2,	345.9,	517.8,	-267.8,	143.9,
21	15.2,	406.9,	514.6,	-291.0,	140.1,	22	15.2,	455.4,	495.7,	-305.4,	132.0,
23	15.2,	490.2,	461.8,	-310.4,	119.9,	24	15.2,	510.0,	413.9,	-306.1,	104.2,
25	15.2,	514.4,	353.4,	-292.5,	85.3,	26	15.2,	503.1,	282.1,	-269.9,	63.8,
27	15.2,	477.4,	202.3,	-239.2,	40.8,	28	15.2,	505.3,	274.5,	-280.6,	16.2,
29	15.2,	517.8,	345.9,	-316.9,	-8.9,	30	15.2,	514.6,	406.9,	-343.5,	-33.7,
31	15.2,	495.7,	455.4,	-359.8,	-57.5,	32	15.2,	461.8,	490.2,	-365.0,	-79.5,
33	15.2,	413.9,	510.0,	-359.2,	-99.2,	34	15.2,	353.4,	514.4,	-342.5,	-115.8,
35	15.2,	282.1,	503.1,	-315.4,	-128.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN282

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-265.2,	-142.6,	2	15.2,	345.9,	517.8,	-246.6,	-142.5,
3	15.2,	406.9,	514.6,	-220.5,	-138.1,	4	15.2,	455.4,	495.7,	-187.6,	-129.6,
5	15.2,	490.2,	461.8,	-149.1,	-117.0,	6	15.2,	510.0,	413.9,	-106.0,	-100.9,
7	15.2,	514.4,	353.4,	-59.8,	-81.8,	8	15.2,	503.1,	282.1,	-11.7,	-60.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	5.4,	-12.6,
11	15.2,	517.8,	345.9,	-30.4,	12.3,	12	15.2,	514.6,	406.9,	-65.3,	36.8,
13	15.2,	495.7,	455.4,	-98.2,	60.2,	14	15.2,	461.8,	490.2,	-128.1,	81.8,
15	15.2,	413.9,	510.0,	-154.1,	100.9,	16	15.2,	353.4,	514.4,	-175.4,	116.9,
17	15.2,	282.1,	503.1,	-191.4,	129.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-240.1,	142.6,	20	15.2,	345.9,	517.8,	-271.2,	142.5,
21	15.2,	406.9,	514.6,	-294.1,	138.1,	22	15.2,	455.4,	495.7,	-308.1,	129.6,
23	15.2,	490.2,	461.8,	-312.7,	117.0,	24	15.2,	510.0,	413.9,	-307.8,	100.9,
25	15.2,	514.4,	353.4,	-293.6,	81.8,	26	15.2,	503.1,	282.1,	-270.4,	60.1,
27	15.2,	477.4,	202.3,	-239.1,	37.1,	28	15.2,	505.3,	274.5,	-279.8,	12.6,
29	15.2,	517.8,	345.9,	-315.5,	-12.3,	30	15.2,	514.6,	406.9,	-341.6,	-36.8,
31	15.2,	495.7,	455.4,	-357.3,	-60.2,	32	15.2,	461.8,	490.2,	-362.1,	-81.8,
33	15.2,	413.9,	510.0,	-355.9,	-100.9,	34	15.2,	353.4,	514.4,	-339.0,	-116.9,
35	15.2,	282.1,	503.1,	-311.7,	-129.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN283

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-261.4,	-142.1,	2	15.2,	345.9,	517.8,	-243.0,	-141.4,
3	15.2,	406.9,	514.6,	-217.1,	-136.3,	4	15.2,	455.4,	495.7,	-184.6,	-127.2,
5	15.2,	490.2,	461.8,	-146.6,	-114.2,	6	15.2,	510.0,	413.9,	-104.0,	-97.7,
7	15.2,	514.4,	353.4,	-58.3,	-78.2,	8	15.2,	503.1,	282.1,	-10.9,	-56.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	4.8,	-8.8,
11	15.2,	517.8,	345.9,	-31.6,	15.9,	12	15.2,	514.6,	406.9,	-67.1,	40.2,
13	15.2,	495.7,	455.4,	-100.5,	63.2,	14	15.2,	461.8,	490.2,	-130.9,	84.4,
15	15.2,	413.9,	510.0,	-157.3,	102.9,	16	15.2,	353.4,	514.4,	-179.0,	118.3,
17	15.2,	282.1,	503.1,	-195.2,	130.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-243.8,	142.1,	20	15.2,	345.9,	517.8,	-274.8,	141.4,
21	15.2,	406.9,	514.6,	-297.5,	136.3,	22	15.2,	455.4,	495.7,	-311.1,	127.2,
23	15.2,	490.2,	461.8,	-315.3,	114.2,	24	15.2,	510.0,	413.9,	-309.9,	97.7,
25	15.2,	514.4,	353.4,	-295.0,	78.2,	26	15.2,	503.1,	282.1,	-271.2,	56.4,
27	15.2,	477.4,	202.3,	-239.2,	33.3,	28	15.2,	505.3,	274.5,	-279.3,	8.8,
29	15.2,	517.8,	345.9,	-314.3,	-15.9,	30	15.2,	514.6,	406.9,	-339.8,	-40.2,
31	15.2,	495.7,	455.4,	-354.9,	-63.2,	32	15.2,	461.8,	490.2,	-359.3,	-84.4,
33	15.2,	413.9,	510.0,	-352.7,	-102.9,	34	15.2,	353.4,	514.4,	-335.4,	-118.3,
35	15.2,	282.1,	503.1,	-308.0,	-130.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN284

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-257.9,	-141.6,	2	15.2,	345.9,	517.8,	-239.6,	-140.2,
3	15.2,	406.9,	514.6,	-213.9,	-134.7,	4	15.2,	455.4,	495.7,	-181.8,	-125.0,
5	15.2,	490.2,	461.8,	-144.2,	-111.5,	6	15.2,	510.0,	413.9,	-102.1,	-94.6,
7	15.2,	514.4,	353.4,	-57.0,	-74.9,	8	15.2,	503.1,	282.1,	-10.2,	-52.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	4.3,	-5.3,
11	15.2,	517.8,	345.9,	-32.7,	19.3,	12	15.2,	514.6,	406.9,	-68.8,	43.3,
13	15.2,	495.7,	455.4,	-102.7,	66.0,	14	15.2,	461.8,	490.2,	-133.6,	86.7,
15	15.2,	413.9,	510.0,	-160.4,	104.8,	16	15.2,	353.4,	514.4,	-182.3,	119.7,
17	15.2,	282.1,	503.1,	-198.7,	130.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-247.4,	141.6,	20	15.2,	345.9,	517.8,	-278.2,	140.2,
21	15.2,	406.9,	514.6,	-300.7,	134.7,	22	15.2,	455.4,	495.7,	-313.9,	125.0,
23	15.2,	490.2,	461.8,	-317.7,	111.5,	24	15.2,	510.0,	413.9,	-311.7,	94.6,
25	15.2,	514.4,	353.4,	-296.4,	74.9,	26	15.2,	503.1,	282.1,	-272.0,	52.9,
27	15.2,	477.4,	202.3,	-239.3,	29.7,	28	15.2,	505.3,	274.5,	-278.8,	5.3,
29	15.2,	517.8,	345.9,	-313.2,	-19.3,	30	15.2,	514.6,	406.9,	-338.1,	-43.3,
31	15.2,	495.7,	455.4,	-352.7,	-66.0,	32	15.2,	461.8,	490.2,	-356.6,	-86.7,
33	15.2,	413.9,	510.0,	-349.7,	-104.8,	34	15.2,	353.4,	514.4,	-332.1,	-119.7,
35	15.2,	282.1,	503.1,	-304.5,	-130.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN285

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.4,	495.7,	-305.4,	-227.2,
5	15.2,	490.2,	461.8,	-248.1,	-233.7,	6	15.2,	510.0,	413.9,	-183.3,	-233.0,
7	15.2,	514.4,	353.4,	-112.9,	-225.3,	8	15.2,	503.1,	282.1,	-39.1,	-210.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	517.8,	345.9,	21.1,	-131.7,	12	15.2,	514.6,	406.9,	10.5,	-96.1,
13	15.2,	495.7,	455.4,	-0.5,	-57.5,	14	15.2,	461.8,	490.2,	-11.4,	-17.2,
15	15.2,	413.9,	510.0,	-22.0,	23.7,	16	15.2,	353.4,	514.4,	-31.9,	63.8,
17	15.2,	282.1,	503.1,	-40.9,	102.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.4,	495.7,	-190.4,	227.2,
23	15.2,	490.2,	461.8,	-213.8,	233.7,	24	15.2,	510.0,	413.9,	-230.6,	233.0,
25	15.2,	514.4,	353.4,	-240.5,	225.3,	26	15.2,	503.1,	282.1,	-243.1,	210.7,
27	15.2,	477.4,	202.3,	-238.2,	190.1,	28	15.2,	505.3,	274.5,	-305.6,	163.4,
29	15.2,	517.8,	345.9,	-367.1,	131.7,	30	15.2,	514.6,	406.9,	-417.4,	96.1,
31	15.2,	495.7,	455.4,	-455.0,	57.5,	32	15.2,	461.8,	490.2,	-478.8,	17.2,
33	15.2,	413.9,	510.0,	-488.0,	-23.7,	34	15.2,	353.4,	514.4,	-482.5,	-63.8,
35	15.2,	282.1,	503.1,	-462.2,	-102.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN286

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-254.3,	-140.8,	2	15.2,	345.9,	517.8,	-236.1,	-138.8,
3	15.2,	406.9,	514.6,	-210.8,	-132.7,	4	15.2,	455.4,	495.7,	-179.1,	-122.5,
5	15.2,	490.2,	461.8,	-141.9,	-108.6,	6	15.2,	510.0,	413.9,	-100.4,	-91.4,
7	15.2,	514.4,	353.4,	-55.9,	-71.4,	8	15.2,	503.1,	282.1,	-9.7,	-49.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	3.5,	-1.7,
11	15.2,	517.8,	345.9,	-34.1,	22.8,	12	15.2,	514.6,	406.9,	-70.8,	46.5,
13	15.2,	495.7,	455.4,	-105.2,	68.8,	14	15.2,	461.8,	490.2,	-136.5,	89.0,
15	15.2,	413.9,	510.0,	-163.6,	106.5,	16	15.2,	353.4,	514.4,	-185.8,	120.8,
17	15.2,	282.1,	503.1,	-202.3,	131.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-251.0,	140.8,	20	15.2,	345.9,	517.8,	-281.7,	138.9,
21	15.2,	406.9,	514.6,	-303.8,	132.7,	22	15.2,	455.4,	495.7,	-316.7,	122.5,
23	15.2,	490.2,	461.8,	-319.9,	108.6,	24	15.2,	510.0,	413.9,	-313.5,	91.4,
25	15.2,	514.4,	353.4,	-297.5,	71.4,	26	15.2,	503.1,	282.1,	-272.5,	49.2,
27	15.2,	477.4,	202.3,	-239.2,	26.0,	28	15.2,	505.3,	274.5,	-278.0,	1.7,
29	15.2,	517.8,	345.9,	-311.8,	-22.8,	30	15.2,	514.6,	406.9,	-336.1,	-46.5,
31	15.2,	495.7,	455.4,	-350.2,	-68.8,	32	15.2,	461.8,	490.2,	-353.7,	-89.0,
33	15.2,	413.9,	510.0,	-346.4,	-106.5,	34	15.2,	353.4,	514.4,	-328.6,	-120.8,
35	15.2,	282.1,	503.1,	-300.8,	-131.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN287

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-250.8,	-140.3,	2	15.2,	345.9,	517.8,	-232.7,	-137.7,
3	15.2,	406.9,	514.6,	-207.7,	-131.0,	4	15.2,	455.4,	495.7,	-176.3,	-120.3,
5	15.2,	490.2,	461.8,	-139.5,	-105.9,	6	15.2,	510.0,	413.9,	-98.5,	-88.3,
7	15.2,	514.4,	353.4,	-54.6,	-68.1,	8	15.2,	503.1,	282.1,	-8.9,	-45.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	3.0,	1.9,
11	15.2,	517.8,	345.9,	-35.2,	26.2,	12	15.2,	514.6,	406.9,	-72.4,	49.6,
13	15.2,	495.7,	455.4,	-107.4,	71.6,	14	15.2,	461.8,	490.2,	-139.2,	91.4,
15	15.2,	413.9,	510.0,	-166.7,	108.4,	16	15.2,	353.4,	514.4,	-189.1,	122.1,
17	15.2,	282.1,	503.1,	-205.8,	132.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	274.5,	505.3,	-254.5,	140.3,	20	15.2,	345.9,	517.8,	-285.1,	137.7,
21	15.2,	406.9,	514.6,	-306.9,	131.0,	22	15.2,	455.4,	495.7,	-319.5,	120.3,
23	15.2,	490.2,	461.8,	-322.3,	105.9,	24	15.2,	510.0,	413.9,	-315.4,	88.3,
25	15.2,	514.4,	353.4,	-298.8,	68.1,	26	15.2,	503.1,	282.1,	-273.2,	45.8,
27	15.2,	477.4,	202.3,	-239.3,	22.4,	28	15.2,	505.3,	274.5,	-277.5,	-1.9,
29	15.2,	517.8,	345.9,	-310.7,	-26.2,	30	15.2,	514.6,	406.9,	-334.4,	-49.6,
31	15.2,	495.7,	455.4,	-348.0,	-71.6,	32	15.2,	461.8,	490.2,	-351.0,	-91.4,
33	15.2,	413.9,	510.0,	-343.4,	-108.4,	34	15.2,	353.4,	514.4,	-325.3,	-122.1,
35	15.2,	282.1,	503.1,	-297.3,	-132.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN288

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-247.3,	-139.4,	2	15.2,	345.9,	517.8,	-229.5,	-136.3,
3	15.2,	406.9,	514.6,	-204.7,	-129.0,	4	15.2,	455.4,	495.7,	-173.7,	-117.8,
5	15.2,	490.2,	461.8,	-137.4,	-103.0,	6	15.2,	510.0,	413.9,	-97.0,	-85.1,
7	15.2,	514.4,	353.4,	-53.6,	-64.6,	8	15.2,	503.1,	282.1,	-8.6,	-42.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	2.2,	5.3,
11	15.2,	517.8,	345.9,	-36.7,	29.4,	12	15.2,	514.6,	406.9,	-74.4,	52.6,
13	15.2,	495.7,	455.4,	-109.9,	74.2,	14	15.2,	461.8,	490.2,	-142.1,	93.5,
15	15.2,	413.9,	510.0,	-169.9,	110.0,	16	15.2,	353.4,	514.4,	-192.5,	123.1,
17	15.2,	282.1,	503.1,	-209.4,	132.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-258.0,	139.4,	20	15.2,	345.9,	517.8,	-288.3,	136.3,
21	15.2,	406.9,	514.6,	-309.9,	129.0,	22	15.2,	455.4,	495.7,	-322.0,	117.8,
23	15.2,	490.2,	461.8,	-324.4,	103.0,	24	15.2,	510.0,	413.9,	-316.9,	85.1,
25	15.2,	514.4,	353.4,	-299.8,	64.6,	26	15.2,	503.1,	282.1,	-273.6,	42.2,
27	15.2,	477.4,	202.3,	-239.0,	18.9,	28	15.2,	505.3,	274.5,	-276.6,	-5.3,
29	15.2,	517.8,	345.9,	-309.2,	-29.4,	30	15.2,	514.6,	406.9,	-332.4,	-52.6,
31	15.2,	495.7,	455.4,	-345.5,	-74.2,	32	15.2,	461.8,	490.2,	-348.1,	-93.5,
33	15.2,	413.9,	510.0,	-340.2,	-110.0,	34	15.2,	353.4,	514.4,	-321.9,	-123.1,
35	15.2,	282.1,	503.1,	-293.8,	-132.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN289

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-243.4,	-138.7,	2	15.2,	345.9,	517.8,	-225.8,	-134.9,
3	15.2,	406.9,	514.6,	-201.3,	-127.0,	4	15.2,	455.4,	495.7,	-170.7,	-115.3,
5	15.2,	490.2,	461.8,	-134.9,	-100.0,	6	15.2,	510.0,	413.9,	-95.0,	-81.7,
7	15.2,	514.4,	353.4,	-52.2,	-60.9,	8	15.2,	503.1,	282.1,	-7.9,	-38.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	1.5,	9.2,
11	15.2,	517.8,	345.9,	-38.0,	33.1,	12	15.2,	514.6,	406.9,	-76.4,	56.0,
13	15.2,	495.7,	455.4,	-112.5,	77.2,	14	15.2,	461.8,	490.2,	-145.1,	96.0,
15	15.2,	413.9,	510.0,	-173.3,	111.9,	16	15.2,	353.4,	514.4,	-196.3,	124.5,
17	15.2,	282.1,	503.1,	-213.2,	133.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-261.9,	138.7,	20	15.2,	345.9,	517.8,	-292.0,	134.9,
21	15.2,	406.9,	514.6,	-313.3,	127.0,	22	15.2,	455.4,	495.7,	-325.1,	115.3,
23	15.2,	490.2,	461.8,	-326.9,	100.0,	24	15.2,	510.0,	413.9,	-318.9,	81.7,
25	15.2,	514.4,	353.4,	-301.2,	60.9,	26	15.2,	503.1,	282.1,	-274.2,	38.3,
27	15.2,	477.4,	202.3,	-239.0,	14.9,	28	15.2,	505.3,	274.5,	-276.0,	-9.2,
29	15.2,	517.8,	345.9,	-307.9,	-33.1,	30	15.2,	514.6,	406.9,	-330.5,	-56.0,
31	15.2,	495.7,	455.4,	-343.0,	-77.2,	32	15.2,	461.8,	490.2,	-345.1,	-96.0,
33	15.2,	413.9,	510.0,	-336.7,	-111.9,	34	15.2,	353.4,	514.4,	-318.1,	-124.5,
35	15.2,	282.1,	503.1,	-289.9,	-133.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN290

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-240.0,	-138.2,	2	15.2,	345.9,	517.8,	-222.5,	-133.9,
3	15.2,	406.9,	514.6,	-198.2,	-125.4,	4	15.2,	455.4,	495.7,	-168.0,	-113.1,
5	15.2,	490.2,	461.8,	-132.6,	-97.5,	6	15.2,	510.0,	413.9,	-93.2,	-78.8,
7	15.2,	514.4,	353.4,	-50.9,	-57.8,	8	15.2,	503.1,	282.1,	-7.1,	-34.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	1.0,	12.6,
11	15.2,	517.8,	345.9,	-39.1,	36.4,	12	15.2,	514.6,	406.9,	-78.0,	59.0,
13	15.2,	495.7,	455.4,	-114.6,	79.9,	14	15.2,	461.8,	490.2,	-147.6,	98.3,
15	15.2,	413.9,	510.0,	-176.2,	113.8,	16	15.2,	353.4,	514.4,	-199.5,	125.8,
17	15.2,	282.1,	503.1,	-216.6,	133.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-265.3,	138.2,	20	15.2,	345.9,	517.8,	-295.3,	133.9,
21	15.2,	406.9,	514.6,	-316.3,	125.4,	22	15.2,	455.4,	495.7,	-327.8,	113.1,
23	15.2,	490.2,	461.8,	-329.2,	97.5,	24	15.2,	510.0,	413.9,	-320.7,	78.8,
25	15.2,	514.4,	353.4,	-302.4,	57.8,	26	15.2,	503.1,	282.1,	-275.0,	34.9,
27	15.2,	477.4,	202.3,	-239.2,	11.5,	28	15.2,	505.3,	274.5,	-275.5,	-12.6,
29	15.2,	517.8,	345.9,	-306.8,	-36.4,	30	15.2,	514.6,	406.9,	-328.9,	-59.0,
31	15.2,	495.7,	455.4,	-340.9,	-79.9,	32	15.2,	461.8,	490.2,	-342.6,	-98.3,
33	15.2,	413.9,	510.0,	-333.8,	-113.8,	34	15.2,	353.4,	514.4,	-314.9,	-125.8,
35	15.2,	282.1,	503.1,	-286.5,	-133.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN291

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-236.9,	-137.4,	2	15.2,	345.9,	517.8,	-219.6,	-132.5,
3	15.2,	406.9,	514.6,	-195.6,	-123.6,	4	15.2,	455.4,	495.7,	-165.7,	-110.9,
5	15.2,	490.2,	461.8,	-130.7,	-94.8,	6	15.2,	510.0,	413.9,	-91.8,	-75.9,
7	15.2,	514.4,	353.4,	-50.1,	-54.7,	8	15.2,	503.1,	282.1,	-6.9,	-31.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	0.2,	15.7,
11	15.2,	517.8,	345.9,	-40.4,	39.3,	12	15.2,	514.6,	406.9,	-79.8,	61.7,
13	15.2,	495.7,	455.4,	-116.8,	82.2,	14	15.2,	461.8,	490.2,	-150.2,	100.2,
15	15.2,	413.9,	510.0,	-179.1,	115.1,	16	15.2,	353.4,	514.4,	-202.5,	126.6,
17	15.2,	282.1,	503.1,	-219.8,	134.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-268.4,	137.4,	20	15.2,	345.9,	517.8,	-298.2,	132.5,
21	15.2,	406.9,	514.6,	-319.0,	123.6,	22	15.2,	455.4,	495.7,	-330.0,	110.9,
23	15.2,	490.2,	461.8,	-331.1,	94.8,	24	15.2,	510.0,	413.9,	-322.1,	75.9,
25	15.2,	514.4,	353.4,	-303.3,	54.7,	26	15.2,	503.1,	282.1,	-275.3,	31.8,
27	15.2,	477.4,	202.3,	-238.9,	8.3,	28	15.2,	505.3,	274.5,	-274.7,	-15.7,
29	15.2,	517.8,	345.9,	-305.5,	-39.3,	30	15.2,	514.6,	406.9,	-327.0,	-61.7,
31	15.2,	495.7,	455.4,	-338.6,	-82.2,	32	15.2,	461.8,	490.2,	-339.9,	-100.2,
33	15.2,	413.9,	510.0,	-330.9,	-115.1,	34	15.2,	353.4,	514.4,	-311.9,	-126.6,
35	15.2,	282.1,	503.1,	-283.3,	-134.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN292

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-233.3,	-136.7,	2	15.2,	345.9,	517.8,	-216.2,	-131.1,
3	15.2,	406.9,	514.6,	-192.5,	-121.6,	4	15.2,	455.4,	495.7,	-163.0,	-108.4,
5	15.2,	490.2,	461.8,	-128.5,	-91.9,	6	15.2,	510.0,	413.9,	-90.1,	-72.6,
7	15.2,	514.4,	353.4,	-49.0,	-51.1,	8	15.2,	503.1,	282.1,	-6.3,	-28.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-0.6,	19.4,
11	15.2,	517.8,	345.9,	-41.8,	42.7,	12	15.2,	514.6,	406.9,	-81.8,	64.8,
13	15.2,	495.7,	455.4,	-119.3,	84.9,	14	15.2,	461.8,	490.2,	-153.2,	102.4,
15	15.2,	413.9,	510.0,	-182.4,	116.9,	16	15.2,	353.4,	514.4,	-206.1,	127.7,
17	15.2,	282.1,	503.1,	-223.5,	134.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-272.0,	136.7,	20	15.2,	345.9,	517.8,	-301.6,	131.1,
21	15.2,	406.9,	514.6,	-322.1,	121.6,	22	15.2,	455.4,	495.7,	-332.8,	108.4,
23	15.2,	490.2,	461.8,	-333.4,	91.9,	24	15.2,	510.0,	413.9,	-323.8,	72.6,
25	15.2,	514.4,	353.4,	-304.4,	51.1,	26	15.2,	503.1,	282.1,	-275.8,	28.1,
27	15.2,	477.4,	202.3,	-238.8,	4.6,	28	15.2,	505.3,	274.5,	-273.9,	-19.4,
29	15.2,	517.8,	345.9,	-304.1,	-42.7,	30	15.2,	514.6,	406.9,	-325.1,	-64.8,
31	15.2,	495.7,	455.4,	-336.2,	-84.9,	32	15.2,	461.8,	490.2,	-337.0,	-102.4,
33	15.2,	413.9,	510.0,	-327.7,	-116.9,	34	15.2,	353.4,	514.4,	-308.3,	-127.7,
35	15.2,	282.1,	503.1,	-279.7,	-134.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN293

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-229.5,	-136.1,	2	15.2,	345.9,	517.8,	-212.5,	-129.9,
3	15.2,	406.9,	514.6,	-189.1,	-119.8,	4	15.2,	455.4,	495.7,	-160.0,	-106.1,
5	15.2,	490.2,	461.8,	-125.9,	-89.1,	6	15.2,	510.0,	413.9,	-88.1,	-69.4,
7	15.2,	514.4,	353.4,	-47.5,	-47.6,	8	15.2,	503.1,	282.1,	-5.6,	-24.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-1.1,	23.1,
11	15.2,	517.8,	345.9,	-43.0,	46.4,	12	15.2,	514.6,	406.9,	-83.6,	68.2,
13	15.2,	495.7,	455.4,	-121.7,	87.9,	14	15.2,	461.8,	490.2,	-156.0,	105.0,
15	15.2,	413.9,	510.0,	-185.6,	118.9,	16	15.2,	353.4,	514.4,	-209.6,	129.1,
17	15.2,	282.1,	503.1,	-227.2,	135.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-275.8,	136.1,	20	15.2,	345.9,	517.8,	-305.2,	129.9,
21	15.2,	406.9,	514.6,	-325.5,	119.8,	22	15.2,	455.4,	495.7,	-335.8,	106.1,
23	15.2,	490.2,	461.8,	-335.9,	89.1,	24	15.2,	510.0,	413.9,	-325.8,	69.4,
25	15.2,	514.4,	353.4,	-305.8,	47.6,	26	15.2,	503.1,	282.1,	-276.6,	24.4,
27	15.2,	477.4,	202.3,	-238.9,	0.8,	28	15.2,	505.3,	274.5,	-273.3,	-23.1,
29	15.2,	517.8,	345.9,	-302.9,	-46.4,	30	15.2,	514.6,	406.9,	-323.3,	-68.2,
31	15.2,	495.7,	455.4,	-333.8,	-87.9,	32	15.2,	461.8,	490.2,	-334.2,	-105.0,
33	15.2,	413.9,	510.0,	-324.4,	-118.9,	34	15.2,	353.4,	514.4,	-304.8,	-129.1,
35	15.2,	282.1,	503.1,	-275.9,	-135.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN294

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-226.0,	-135.6,	2	15.2,	345.9,	517.8,	-209.2,	-128.8,
3	15.2,	406.9,	514.6,	-186.0,	-118.1,	4	15.2,	455.4,	495.7,	-157.1,	-103.9,
5	15.2,	490.2,	461.8,	-123.5,	-86.4,	6	15.2,	510.0,	413.9,	-86.2,	-66.4,
7	15.2,	514.4,	353.4,	-46.2,	-44.3,	8	15.2,	503.1,	282.1,	-4.8,	-20.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-1.6,	26.7,
11	15.2,	517.8,	345.9,	-44.1,	49.8,	12	15.2,	514.6,	406.9,	-85.3,	71.3,
13	15.2,	495.7,	455.4,	-123.8,	90.7,	14	15.2,	461.8,	490.2,	-158.7,	107.4,
15	15.2,	413.9,	510.0,	-188.7,	120.8,	16	15.2,	353.4,	514.4,	-212.9,	130.5,
17	15.2,	282.1,	503.1,	-230.7,	136.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-279.3,	135.6,	20	15.2,	345.9,	517.8,	-308.6,	128.8,
21	15.2,	406.9,	514.6,	-328.6,	118.1,	22	15.2,	455.4,	495.7,	-338.6,	103.9,
23	15.2,	490.2,	461.8,	-338.3,	86.4,	24	15.2,	510.0,	413.9,	-327.7,	66.4,
25	15.2,	514.4,	353.4,	-307.2,	44.3,	26	15.2,	503.1,	282.1,	-277.3,	20.9,
27	15.2,	477.4,	202.3,	-239.0,	-2.8,	28	15.2,	505.3,	274.5,	-272.9,	-26.7,
29	15.2,	517.8,	345.9,	-301.8,	-49.8,	30	15.2,	514.6,	406.9,	-321.6,	-71.3,
31	15.2,	495.7,	455.4,	-331.6,	-90.7,	32	15.2,	461.8,	490.2,	-331.5,	-107.4,
33	15.2,	413.9,	510.0,	-321.4,	-120.8,	34	15.2,	353.4,	514.4,	-301.5,	-130.5,
35	15.2,	282.1,	503.1,	-272.4,	-136.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN295

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-222.4,	-134.8,	2	15.2,	345.9,	517.8,	-205.7,	-127.4,
3	15.2,	406.9,	514.6,	-182.8,	-116.2,	4	15.2,	455.4,	495.7,	-154.4,	-101.4,
5	15.2,	490.2,	461.8,	-121.3,	-83.5,	6	15.2,	510.0,	413.9,	-84.5,	-63.1,
7	15.2,	514.4,	353.4,	-45.1,	-40.8,	8	15.2,	503.1,	282.1,	-4.3,	-17.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-2.4,	30.3,
11	15.2,	517.8,	345.9,	-45.5,	53.2,	12	15.2,	514.6,	406.9,	-87.3,	74.5,
13	15.2,	495.7,	455.4,	-126.3,	93.5,	14	15.2,	461.8,	490.2,	-161.6,	109.6,
15	15.2,	413.9,	510.0,	-191.9,	122.5,	16	15.2,	353.4,	514.4,	-216.4,	131.6,
17	15.2,	282.1,	503.1,	-234.4,	136.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-282.9,	134.8,	20	15.2,	345.9,	517.8,	-312.1,	127.4,
21	15.2,	406.9,	514.6,	-331.8,	116.2,	22	15.2,	455.4,	495.7,	-341.3,	101.4,

23	15.2,	490.2,	461.8,	-340.6,	83.5,	24	15.2,	510.0,	413.9,	-329.4,	63.1,
25	15.2,	514.4,	353.4,	-308.3,	40.8,	26	15.2,	503.1,	282.1,	-277.8,	17.2,
27	15.2,	477.4,	202.3,	-238.9,	-6.5,	28	15.2,	505.3,	274.5,	-272.1,	-30.3,
29	15.2,	517.8,	345.9,	-300.4,	-53.2,	30	15.2,	514.6,	406.9,	-319.6,	-74.5,
31	15.2,	495.7,	455.4,	-329.1,	-93.5,	32	15.2,	461.8,	490.2,	-328.6,	-109.6,
33	15.2,	413.9,	510.0,	-318.1,	-122.5,	34	15.2,	353.4,	514.4,	-298.0,	-131.6,
35	15.2,	282.1,	503.1,	-268.8,	-136.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN296

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.4,	495.7,	-302.6,	-225.1,
5	15.2,	490.2,	461.8,	-245.7,	-231.0,	6	15.2,	510.0,	413.9,	-181.4,	-230.0,
7	15.2,	514.4,	353.4,	-111.5,	-221.9,	8	15.2,	503.1,	282.1,	-38.3,	-207.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	517.8,	345.9,	20.0,	-128.3,	12	15.2,	514.6,	406.9,	8.8,	-92.9,
13	15.2,	495.7,	455.4,	-2.7,	-54.7,	14	15.2,	461.8,	490.2,	-14.1,	-14.8,
15	15.2,	413.9,	510.0,	-25.0,	25.6,	16	15.2,	353.4,	514.4,	-35.2,	65.1,
17	15.2,	282.1,	503.1,	-44.4,	102.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.4,	495.7,	-193.2,	225.1,
23	15.2,	490.2,	461.8,	-216.1,	231.0,	24	15.2,	510.0,	413.9,	-232.5,	230.0,
25	15.2,	514.4,	353.4,	-241.8,	221.9,	26	15.2,	503.1,	282.1,	-243.8,	207.2,
27	15.2,	477.4,	202.3,	-238.4,	186.5,	28	15.2,	505.3,	274.5,	-305.1,	159.9,
29	15.2,	517.8,	345.9,	-365.9,	128.3,	30	15.2,	514.6,	406.9,	-415.7,	92.9,
31	15.2,	495.7,	455.4,	-452.8,	54.7,	32	15.2,	461.8,	490.2,	-476.1,	14.8,
33	15.2,	413.9,	510.0,	-485.0,	-25.6,	34	15.2,	353.4,	514.4,	-479.1,	-65.1,
35	15.2,	282.1,	503.1,	-458.7,	-102.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN297

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-218.8,	-134.3,	2	15.2,	345.9,	517.8,	-202.3,	-126.3,
3	15.2,	406.9,	514.6,	-179.7,	-114.5,	4	15.2,	455.4,	495.7,	-151.6,	-99.2,
5	15.2,	490.2,	461.8,	-118.9,	-80.9,	6	15.2,	510.0,	413.9,	-82.6,	-60.1,
7	15.2,	514.4,	353.4,	-43.7,	-37.5,	8	15.2,	503.1,	282.1,	-3.6,	-13.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-2.9,	33.8,
11	15.2,	517.8,	345.9,	-46.6,	56.6,	12	15.2,	514.6,	406.9,	-88.9,	77.6,
13	15.2,	495.7,	455.4,	-128.5,	96.3,	14	15.2,	461.8,	490.2,	-164.2,	112.0,
15	15.2,	413.9,	510.0,	-194.9,	124.4,	16	15.2,	353.4,	514.4,	-219.7,	133.0,
17	15.2,	282.1,	503.1,	-237.8,	137.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-286.4,	134.3,	20	15.2,	345.9,	517.8,	-315.5,	126.3,
21	15.2,	406.9,	514.6,	-334.9,	114.5,	22	15.2,	455.4,	495.7,	-344.1,	99.2,
23	15.2,	490.2,	461.8,	-342.9,	80.9,	24	15.2,	510.0,	413.9,	-331.3,	60.1,
25	15.2,	514.4,	353.4,	-309.6,	37.5,	26	15.2,	503.1,	282.1,	-278.5,	13.7,
27	15.2,	477.4,	202.3,	-239.0,	-10.0,	28	15.2,	505.3,	274.5,	-271.6,	-33.8,
29	15.2,	517.8,	345.9,	-299.3,	-56.6,	30	15.2,	514.6,	406.9,	-317.9,	-77.6,
31	15.2,	495.7,	455.4,	-326.9,	-96.3,	32	15.2,	461.8,	490.2,	-326.0,	-112.0,
33	15.2,	413.9,	510.0,	-315.1,	-124.4,	34	15.2,	353.4,	514.4,	-294.7,	-133.0,
35	15.2,	282.1,	503.1,	-265.3,	-137.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN298

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-215.4,	-133.5,	2	15.2,	345.9,	517.8,	-199.1,	-124.9,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	406.9,	514.6,	-176.7,	-112.5,	4	15.2,	455.4,	495.7,	-149.0,	-96.7,
5	15.2,	490.2,	461.8,	-116.8,	-78.0,	6	15.2,	510.0,	413.9,	-81.0,	-56.9,
7	15.2,	514.4,	353.4,	-42.8,	-34.0,	8	15.2,	503.1,	282.1,	-3.2,	-10.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-3.8,	37.3,
11	15.2,	517.8,	345.9,	-48.1,	59.8,	12	15.2,	514.6,	406.9,	-90.9,	80.6,
13	15.2,	495.7,	455.4,	-131.0,	98.8,	14	15.2,	461.8,	490.2,	-167.1,	114.1,
15	15.2,	413.9,	510.0,	-198.2,	125.9,	16	15.2,	353.4,	514.4,	-223.2,	133.9,
17	15.2,	282.1,	503.1,	-241.4,	137.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-289.9,	133.5,	20	15.2,	345.9,	517.8,	-318.7,	124.9,
21	15.2,	406.9,	514.6,	-337.9,	112.5,	22	15.2,	455.4,	495.7,	-346.7,	96.7,
23	15.2,	490.2,	461.8,	-345.0,	78.0,	24	15.2,	510.0,	413.9,	-332.9,	56.9,
25	15.2,	514.4,	353.4,	-310.6,	34.0,	26	15.2,	503.1,	282.1,	-278.9,	10.2,
27	15.2,	477.4,	202.3,	-238.7,	-13.6,	28	15.2,	505.3,	274.5,	-270.7,	-37.3,
29	15.2,	517.8,	345.9,	-297.8,	-59.8,	30	15.2,	514.6,	406.9,	-315.9,	-80.6,
31	15.2,	495.7,	455.4,	-324.4,	-98.8,	32	15.2,	461.8,	490.2,	-323.1,	-114.1,
33	15.2,	413.9,	510.0,	-311.9,	-125.9,	34	15.2,	353.4,	514.4,	-291.2,	-133.9,
35	15.2,	282.1,	503.1,	-261.7,	-137.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN299

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-211.5,	-132.8,	2	15.2,	345.9,	517.8,	-195.4,	-123.5,
3	15.2,	406.9,	514.6,	-173.3,	-110.5,	4	15.2,	455.4,	495.7,	-146.0,	-94.2,
5	15.2,	490.2,	461.8,	-114.2,	-74.9,	6	15.2,	510.0,	413.9,	-79.0,	-53.4,
7	15.2,	514.4,	353.4,	-41.4,	-30.3,	8	15.2,	503.1,	282.1,	-2.5,	-6.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-4.5,	41.2,
11	15.2,	517.8,	345.9,	-49.4,	63.5,	12	15.2,	514.6,	406.9,	-92.9,	84.0,
13	15.2,	495.7,	455.4,	-133.6,	101.9,	14	15.2,	461.8,	490.2,	-170.2,	116.7,
15	15.2,	413.9,	510.0,	-201.6,	127.9,	16	15.2,	353.4,	514.4,	-226.9,	135.3,
17	15.2,	282.1,	503.1,	-245.3,	138.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-293.8,	132.8,	20	15.2,	345.9,	517.8,	-322.4,	123.5,
21	15.2,	406.9,	514.6,	-341.3,	110.5,	22	15.2,	455.4,	495.7,	-349.7,	94.2,
23	15.2,	490.2,	461.8,	-347.6,	74.9,	24	15.2,	510.0,	413.9,	-334.9,	53.4,
25	15.2,	514.4,	353.4,	-312.0,	30.3,	26	15.2,	503.1,	282.1,	-279.6,	6.3,
27	15.2,	477.4,	202.3,	-238.7,	-17.6,	28	15.2,	505.3,	274.5,	-270.0,	-41.2,
29	15.2,	517.8,	345.9,	-296.5,	-63.5,	30	15.2,	514.6,	406.9,	-314.0,	-84.0,
31	15.2,	495.7,	455.4,	-321.9,	-101.9,	32	15.2,	461.8,	490.2,	-320.0,	-116.7,
33	15.2,	413.9,	510.0,	-308.5,	-127.9,	34	15.2,	353.4,	514.4,	-287.5,	-135.3,
35	15.2,	282.1,	503.1,	-257.8,	-138.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN300

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-208.1,	-132.3,	2	15.2,	345.9,	517.8,	-192.1,	-122.5,
3	15.2,	406.9,	514.6,	-170.3,	-108.9,	4	15.2,	455.4,	495.7,	-143.3,	-92.0,
5	15.2,	490.2,	461.8,	-112.0,	-72.4,	6	15.2,	510.0,	413.9,	-77.2,	-50.5,
7	15.2,	514.4,	353.4,	-40.1,	-27.1,	8	15.2,	503.1,	282.1,	-1.8,	-2.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-4.9,	44.6,
11	15.2,	517.8,	345.9,	-50.5,	66.8,	12	15.2,	514.6,	406.9,	-94.5,	87.0,
13	15.2,	495.7,	455.4,	-135.7,	104.6,	14	15.2,	461.8,	490.2,	-172.7,	119.0,
15	15.2,	413.9,	510.0,	-204.5,	129.7,	16	15.2,	353.4,	514.4,	-230.1,	136.6,
17	15.2,	282.1,	503.1,	-248.7,	139.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-297.2,	132.3,	20	15.2,	345.9,	517.8,	-325.7,	122.5,
21	15.2,	406.9,	514.6,	-344.3,	108.9,	22	15.2,	455.4,	495.7,	-352.4,	92.0,
23	15.2,	490.2,	461.8,	-349.9,	72.4,	24	15.2,	510.0,	413.9,	-336.7,	50.5,
25	15.2,	514.4,	353.4,	-313.2,	27.1,	26	15.2,	503.1,	282.1,	-280.3,	2.9,
27	15.2,	477.4,	202.3,	-238.8,	-21.0,	28	15.2,	505.3,	274.5,	-269.5,	-44.6,
29	15.2,	517.8,	345.9,	-295.4,	-66.8,	30	15.2,	514.6,	406.9,	-312.3,	-87.0,
31	15.2,	495.7,	455.4,	-319.8,	-104.6,	32	15.2,	461.8,	490.2,	-317.5,	-119.0,
33	15.2,	413.9,	510.0,	-305.5,	-129.7,	34	15.2,	353.4,	514.4,	-284.3,	-136.6,
35	15.2,	282.1,	503.1,	-254.5,	-139.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN301

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-204.5,	-132.2,	2	15.2,	345.9,	517.8,	-188.6,	-121.7,
3	15.2,	406.9,	514.6,	-166.9,	-107.5,	4	15.2,	455.4,	495.7,	-140.2,	-90.1,
5	15.2,	490.2,	461.8,	-109.3,	-70.0,	6	15.2,	510.0,	413.9,	-75.0,	-47.7,
7	15.2,	514.4,	353.4,	-38.4,	-23.9,	8	15.2,	503.1,	282.1,	-0.7,	0.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-5.1,	48.2,
11	15.2,	517.8,	345.9,	-51.3,	70.3,	12	15.2,	514.6,	406.9,	-95.9,	90.4,
13	15.2,	495.7,	455.4,	-137.6,	107.6,	14	15.2,	461.8,	490.2,	-175.1,	121.6,
15	15.2,	413.9,	510.0,	-207.4,	132.0,	16	15.2,	353.4,	514.4,	-233.3,	138.2,
17	15.2,	282.1,	503.1,	-252.1,	140.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-300.8,	132.2,	20	15.2,	345.9,	517.8,	-329.2,	121.7,
21	15.2,	406.9,	514.6,	-347.7,	107.5,	22	15.2,	455.4,	495.7,	-355.5,	90.1,
23	15.2,	490.2,	461.8,	-352.6,	70.0,	24	15.2,	510.0,	413.9,	-338.9,	47.7,
25	15.2,	514.4,	353.4,	-314.9,	23.9,	26	15.2,	503.1,	282.1,	-281.4,	-0.5,
27	15.2,	477.4,	202.3,	-239.3,	-24.6,	28	15.2,	505.3,	274.5,	-269.4,	-48.2,
29	15.2,	517.8,	345.9,	-294.7,	-70.3,	30	15.2,	514.6,	406.9,	-311.0,	-90.4,
31	15.2,	495.7,	455.4,	-317.9,	-107.6,	32	15.2,	461.8,	490.2,	-315.1,	-121.6,
33	15.2,	413.9,	510.0,	-302.7,	-132.0,	34	15.2,	353.4,	514.4,	-281.1,	-138.2,
35	15.2,	282.1,	503.1,	-251.0,	-140.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN302

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-200.8,	-131.4,	2	15.2,	345.9,	517.8,	-185.1,	-120.3,
3	15.2,	406.9,	514.6,	-163.8,	-105.6,	4	15.2,	455.4,	495.7,	-137.5,	-87.7,
5	15.2,	490.2,	461.8,	-107.0,	-67.0,	6	15.2,	510.0,	413.9,	-73.3,	-44.4,
7	15.2,	514.4,	353.4,	-37.3,	-20.4,	8	15.2,	503.1,	282.1,	-0.2,	4.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-5.8,	51.8,
11	15.2,	517.8,	345.9,	-52.6,	73.8,	12	15.2,	514.6,	406.9,	-97.8,	93.5,
13	15.2,	495.7,	455.4,	-140.1,	110.4,	14	15.2,	461.8,	490.2,	-178.0,	123.9,
15	15.2,	413.9,	510.0,	-210.6,	133.7,	16	15.2,	353.4,	514.4,	-236.8,	139.4,
17	15.2,	282.1,	503.1,	-255.7,	140.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-304.4,	131.4,	20	15.2,	345.9,	517.8,	-332.7,	120.3,
21	15.2,	406.9,	514.6,	-350.8,	105.6,	22	15.2,	455.4,	495.7,	-358.2,	87.7,
23	15.2,	490.2,	461.8,	-354.8,	67.0,	24	15.2,	510.0,	413.9,	-340.6,	44.4,
25	15.2,	514.4,	353.4,	-316.1,	20.4,	26	15.2,	503.1,	282.1,	-281.9,	-4.2,
27	15.2,	477.4,	202.3,	-239.2,	-28.2,	28	15.2,	505.3,	274.5,	-268.6,	-51.8,
29	15.2,	517.8,	345.9,	-293.3,	-73.8,	30	15.2,	514.6,	406.9,	-309.0,	-93.5,
31	15.2,	495.7,	455.4,	-315.4,	-110.4,	32	15.2,	461.8,	490.2,	-312.2,	-123.9,
33	15.2,	413.9,	510.0,	-299.4,	-133.7,	34	15.2,	353.4,	514.4,	-277.6,	-139.4,
35	15.2,	282.1,	503.1,	-247.4,	-140.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN303

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-197.1,	-130.9,	2	15.2,	345.9,	517.8,	-181.5,	-119.1,
3	15.2,	406.9,	514.6,	-160.4,	-103.8,	4	15.2,	455.4,	495.7,	-134.5,	-85.3,
5	15.2,	490.2,	461.8,	-104.5,	-64.2,	6	15.2,	510.0,	413.9,	-71.2,	-41.2,
7	15.2,	514.4,	353.4,	-35.9,	-16.9,	8	15.2,	503.1,	282.1,	0.6,	7.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-6.4,	55.6,
11	15.2,	517.8,	345.9,	-53.8,	77.4,	12	15.2,	514.6,	406.9,	-99.6,	96.9,
13	15.2,	495.7,	455.4,	-142.4,	113.4,	14	15.2,	461.8,	490.2,	-180.9,	126.5,
15	15.2,	413.9,	510.0,	-213.9,	135.7,	16	15.2,	353.4,	514.4,	-240.3,	140.8,
17	15.2,	282.1,	503.1,	-259.5,	141.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-308.2,	130.9,	20	15.2,	345.9,	517.8,	-336.3,	119.1,
21	15.2,	406.9,	514.6,	-354.2,	103.8,	22	15.2,	455.4,	495.7,	-361.2,	85.3,
23	15.2,	490.2,	461.8,	-357.4,	64.2,	24	15.2,	510.0,	413.9,	-342.7,	41.2,
25	15.2,	514.4,	353.4,	-317.5,	16.9,	26	15.2,	503.1,	282.1,	-282.7,	-7.9,

27	15.2,	477.4,	202.3,	-239.3,	-32.1,	28	15.2,	505.3,	274.5,	-268.1,	-55.6,
29	15.2,	517.8,	345.9,	-292.1,	-77.4,	30	15.2,	514.6,	406.9,	-307.2,	-96.9,
31	15.2,	495.7,	455.4,	-313.0,	-113.4,	32	15.2,	461.8,	490.2,	-309.3,	-126.5,
33	15.2,	413.9,	510.0,	-296.2,	-135.7,	34	15.2,	353.4,	514.4,	-274.1,	-140.8,
35	15.2,	282.1,	503.1,	-243.6,	-141.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN304

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-193.9,	-131.5,	2	15.2,	345.9,	517.8,	-178.3,	-119.2,
3	15.2,	406.9,	514.6,	-157.3,	-103.3,	4	15.2,	455.4,	495.7,	-131.5,	-84.2,
5	15.2,	490.2,	461.8,	-101.7,	-62.6,	6	15.2,	510.0,	413.9,	-68.8,	-39.1,
7	15.2,	514.4,	353.4,	-33.8,	-14.5,	8	15.2,	503.1,	282.1,	2.2,	10.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-5.8,	58.7,
11	15.2,	517.8,	345.9,	-53.8,	80.6,	12	15.2,	514.6,	406.9,	-100.2,	100.0,
13	15.2,	495.7,	455.4,	-143.5,	116.4,	14	15.2,	461.8,	490.2,	-182.5,	129.3,
15	15.2,	413.9,	510.0,	-215.9,	138.2,	16	15.2,	353.4,	514.4,	-242.7,	142.9,
17	15.2,	282.1,	503.1,	-262.2,	143.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-311.4,	131.5,	20	15.2,	345.9,	517.8,	-339.5,	119.2,
21	15.2,	406.9,	514.6,	-357.3,	103.3,	22	15.2,	455.4,	495.7,	-364.3,	84.2,
23	15.2,	490.2,	461.8,	-360.2,	62.6,	24	15.2,	510.0,	413.9,	-345.1,	39.1,
25	15.2,	514.4,	353.4,	-319.6,	14.5,	26	15.2,	503.1,	282.1,	-284.4,	-10.7,
27	15.2,	477.4,	202.3,	-240.5,	-35.1,	28	15.2,	505.3,	274.5,	-268.7,	-58.7,
29	15.2,	517.8,	345.9,	-292.1,	-80.6,	30	15.2,	514.6,	406.9,	-306.7,	-100.0,
31	15.2,	495.7,	455.4,	-312.0,	-116.4,	32	15.2,	461.8,	490.2,	-307.8,	-129.3,
33	15.2,	413.9,	510.0,	-294.2,	-138.2,	34	15.2,	353.4,	514.4,	-271.7,	-142.9,
35	15.2,	282.1,	503.1,	-240.9,	-143.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN305

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-190.3,	-130.7,	2	15.2,	345.9,	517.8,	-174.9,	-117.8,
3	15.2,	406.9,	514.6,	-154.1,	-101.3,	4	15.2,	455.4,	495.7,	-128.7,	-81.8,
5	15.2,	490.2,	461.8,	-99.4,	-59.7,	6	15.2,	510.0,	413.9,	-67.0,	-35.9,
7	15.2,	514.4,	353.4,	-32.6,	-10.9,	8	15.2,	503.1,	282.1,	2.7,	14.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-6.6,	62.3,
11	15.2,	517.8,	345.9,	-55.2,	84.0,	12	15.2,	514.6,	406.9,	-102.1,	103.1,
13	15.2,	495.7,	455.4,	-146.0,	119.1,	14	15.2,	461.8,	490.2,	-185.4,	131.5,
15	15.2,	413.9,	510.0,	-219.2,	139.9,	16	15.2,	353.4,	514.4,	-246.3,	144.0,
17	15.2,	282.1,	503.1,	-265.9,	143.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-315.0,	130.7,	20	15.2,	345.9,	517.8,	-342.9,	117.8,
21	15.2,	406.9,	514.6,	-360.4,	101.3,	22	15.2,	455.4,	495.7,	-367.0,	81.8,
23	15.2,	490.2,	461.8,	-362.4,	59.7,	24	15.2,	510.0,	413.9,	-346.9,	35.9,
25	15.2,	514.4,	353.4,	-320.7,	10.9,	26	15.2,	503.1,	282.1,	-284.9,	-14.3,
27	15.2,	477.4,	202.3,	-240.3,	-38.8,	28	15.2,	505.3,	274.5,	-267.9,	-62.3,
29	15.2,	517.8,	345.9,	-290.8,	-84.0,	30	15.2,	514.6,	406.9,	-304.8,	-103.1,
31	15.2,	495.7,	455.4,	-309.5,	-119.1,	32	15.2,	461.8,	490.2,	-304.8,	-131.5,
33	15.2,	413.9,	510.0,	-290.9,	-139.9,	34	15.2,	353.4,	514.4,	-268.1,	-144.0,
35	15.2,	282.1,	503.1,	-237.2,	-143.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN306

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-186.8,	-130.2,	2	15.2,	345.9,	517.8,	-171.5,	-116.7,
3	15.2,	406.9,	514.6,	-151.0,	-99.6,	4	15.2,	455.4,	495.7,	-125.9,	-79.6,
5	15.2,	490.2,	461.8,	-97.0,	-57.1,	6	15.2,	510.0,	413.9,	-65.1,	-32.8,

7	15.2,	514.4,	353.4,	-31.3,	-7.6,	8	15.2,	503.1,	282.1,	3.5,	17.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-7.1,	65.9,
11	15.2,	517.8,	345.9,	-56.3,	87.4,	12	15.2,	514.6,	406.9,	-103.8,	106.3,
13	15.2,	495.7,	455.4,	-148.2,	122.0,	14	15.2,	461.8,	490.2,	-188.0,	133.9,
15	15.2,	413.9,	510.0,	-222.2,	141.8,	16	15.2,	353.4,	514.4,	-249.6,	145.4,
17	15.2,	282.1,	503.1,	-269.4,	144.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-318.5,	130.2,	20	15.2,	345.9,	517.8,	-346.3,	116.7,
21	15.2,	406.9,	514.6,	-363.6,	99.6,	22	15.2,	455.4,	495.7,	-369.8,	79.6,
23	15.2,	490.2,	461.8,	-364.8,	57.1,	24	15.2,	510.0,	413.9,	-348.7,	32.8,
25	15.2,	514.4,	353.4,	-322.1,	7.6,	26	15.2,	503.1,	282.1,	-285.6,	-17.8,
27	15.2,	477.4,	202.3,	-240.5,	-42.3,	28	15.2,	505.3,	274.5,	-267.4,	-65.9,
29	15.2,	517.8,	345.9,	-289.6,	-87.4,	30	15.2,	514.6,	406.9,	-303.1,	-106.3,
31	15.2,	495.7,	455.4,	-307.3,	-122.0,	32	15.2,	461.8,	490.2,	-302.2,	-133.9,
33	15.2,	413.9,	510.0,	-287.9,	-141.8,	34	15.2,	353.4,	514.4,	-264.8,	-145.4,
35	15.2,	282.1,	503.1,	-233.7,	-144.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN307

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-347.3,	-210.2,	4	15.2,	455.4,	495.7,	-300.0,	-222.6,
5	15.2,	490.2,	461.8,	-243.6,	-228.1,	6	15.2,	510.0,	413.9,	-179.8,	-226.8,
7	15.2,	514.4,	353.4,	-110.6,	-218.5,	8	15.2,	503.1,	282.1,	-38.0,	-203.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	29.7,	-156.4,
11	15.2,	517.8,	345.9,	18.6,	-125.1,	12	15.2,	514.6,	406.9,	6.8,	-90.0,
13	15.2,	495.7,	455.4,	-5.2,	-52.1,	14	15.2,	461.8,	490.2,	-17.0,	-12.7,
15	15.2,	413.9,	510.0,	-28.3,	27.1,	16	15.2,	353.4,	514.4,	-38.7,	66.1,
17	15.2,	282.1,	503.1,	-47.9,	103.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-167.3,	210.2,	22	15.2,	455.4,	495.7,	-195.8,	222.6,
23	15.2,	490.2,	461.8,	-218.2,	228.1,	24	15.2,	510.0,	413.9,	-234.1,	226.8,
25	15.2,	514.4,	353.4,	-242.8,	218.5,	26	15.2,	503.1,	282.1,	-244.2,	203.6,
27	15.2,	477.4,	202.3,	-238.1,	183.0,	28	15.2,	505.3,	274.5,	-304.2,	156.4,
29	15.2,	517.8,	345.9,	-364.5,	125.1,	30	15.2,	514.6,	406.9,	-413.7,	90.0,
31	15.2,	495.7,	455.4,	-450.3,	52.1,	32	15.2,	461.8,	490.2,	-473.2,	12.7,
33	15.2,	413.9,	510.0,	-481.8,	-27.1,	34	15.2,	353.4,	514.4,	-475.7,	-66.1,
35	15.2,	282.1,	503.1,	-455.2,	-103.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN308

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-183.3,	-129.3,	2	15.2,	345.9,	517.8,	-168.2,	-115.2,
3	15.2,	406.9,	514.6,	-148.0,	-97.6,	4	15.2,	455.4,	495.7,	-123.3,	-77.1,
5	15.2,	490.2,	461.8,	-94.9,	-54.2,	6	15.2,	510.0,	413.9,	-63.6,	-29.6,
7	15.2,	514.4,	353.4,	-30.3,	-4.2,	8	15.2,	503.1,	282.1,	3.8,	21.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-7.9,	69.3,
11	15.2,	517.8,	345.9,	-57.8,	90.7,	12	15.2,	514.6,	406.9,	-105.8,	109.3,
13	15.2,	495.7,	455.4,	-150.7,	124.5,	14	15.2,	461.8,	490.2,	-190.9,	136.0,
15	15.2,	413.9,	510.0,	-225.4,	143.4,	16	15.2,	353.4,	514.4,	-253.0,	146.4,
17	15.2,	282.1,	503.1,	-272.9,	144.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-322.0,	129.3,	20	15.2,	345.9,	517.8,	-349.6,	115.2,
21	15.2,	406.9,	514.6,	-366.6,	97.6,	22	15.2,	455.4,	495.7,	-372.4,	77.1,
23	15.2,	490.2,	461.8,	-366.9,	54.2,	24	15.2,	510.0,	413.9,	-350.3,	29.6,
25	15.2,	514.4,	353.4,	-323.0,	4.2,	26	15.2,	503.1,	282.1,	-286.0,	-21.4,
27	15.2,	477.4,	202.3,	-240.2,	-45.9,	28	15.2,	505.3,	274.5,	-266.5,	-69.3,
29	15.2,	517.8,	345.9,	-288.2,	-90.7,	30	15.2,	514.6,	406.9,	-301.1,	-109.3,
31	15.2,	495.7,	455.4,	-304.8,	-124.5,	32	15.2,	461.8,	490.2,	-299.3,	-136.0,
33	15.2,	413.9,	510.0,	-284.7,	-143.4,	34	15.2,	353.4,	514.4,	-261.4,	-146.4,
35	15.2,	282.1,	503.1,	-230.2,	-144.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN309

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-179.4,	-128.6,	2	15.2,	345.9,	517.8,	-164.5,	-113.9,
3	15.2,	406.9,	514.6,	-144.6,	-95.6,	4	15.2,	455.4,	495.7,	-120.3,	-74.5,
5	15.2,	490.2,	461.8,	-92.4,	-51.1,	6	15.2,	510.0,	413.9,	-61.6,	-26.2,
7	15.2,	514.4,	353.4,	-29.0,	-0.5,	8	15.2,	503.1,	282.1,	4.5,	25.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-8.6,	73.2,
11	15.2,	517.8,	345.9,	-59.1,	94.4,	12	15.2,	514.6,	406.9,	-107.8,	112.7,
13	15.2,	495.7,	455.4,	-153.2,	127.5,	14	15.2,	461.8,	490.2,	-194.0,	138.5,
15	15.2,	413.9,	510.0,	-228.8,	145.3,	16	15.2,	353.4,	514.4,	-256.7,	147.7,
17	15.2,	282.1,	503.1,	-276.8,	145.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-325.9,	128.6,	20	15.2,	345.9,	517.8,	-353.3,	113.9,
21	15.2,	406.9,	514.6,	-370.0,	95.6,	22	15.2,	455.4,	495.7,	-375.4,	74.5,
23	15.2,	490.2,	461.8,	-369.5,	51.1,	24	15.2,	510.0,	413.9,	-352.3,	26.2,
25	15.2,	514.4,	353.4,	-324.4,	0.5,	26	15.2,	503.1,	282.1,	-286.6,	-25.3,
27	15.2,	477.4,	202.3,	-240.2,	-49.8,	28	15.2,	505.3,	274.5,	-265.9,	-73.2,
29	15.2,	517.8,	345.9,	-286.8,	-94.4,	30	15.2,	514.6,	406.9,	-299.1,	-112.7,
31	15.2,	495.7,	455.4,	-302.3,	-127.5,	32	15.2,	461.8,	490.2,	-296.2,	-138.5,
33	15.2,	413.9,	510.0,	-281.2,	-145.3,	34	15.2,	353.4,	514.4,	-257.7,	-147.7,
35	15.2,	282.1,	503.1,	-226.3,	-145.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN310

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-176.0,	-128.1,	2	15.2,	345.9,	517.8,	-161.2,	-112.8,
3	15.2,	406.9,	514.6,	-141.6,	-94.0,	4	15.2,	455.4,	495.7,	-117.6,	-72.4,
5	15.2,	490.2,	461.8,	-90.1,	-48.6,	6	15.2,	510.0,	413.9,	-59.8,	-23.3,
7	15.2,	514.4,	353.4,	-27.7,	2.7,	8	15.2,	503.1,	282.1,	5.2,	28.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-9.1,	76.6,
11	15.2,	517.8,	345.9,	-60.2,	97.7,	12	15.2,	514.6,	406.9,	-109.4,	115.7,
13	15.2,	495.7,	455.4,	-155.3,	130.3,	14	15.2,	461.8,	490.2,	-196.5,	140.9,
15	15.2,	413.9,	510.0,	-231.7,	147.2,	16	15.2,	353.4,	514.4,	-259.9,	149.0,
17	15.2,	282.1,	503.1,	-280.2,	146.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-329.3,	128.1,	20	15.2,	345.9,	517.8,	-356.6,	112.8,
21	15.2,	406.9,	514.6,	-373.0,	94.0,	22	15.2,	455.4,	495.7,	-378.1,	72.4,
23	15.2,	490.2,	461.8,	-371.8,	48.6,	24	15.2,	510.0,	413.9,	-354.1,	23.3,
25	15.2,	514.4,	353.4,	-325.7,	-2.7,	26	15.2,	503.1,	282.1,	-287.4,	-28.6,
27	15.2,	477.4,	202.3,	-240.3,	-53.3,	28	15.2,	505.3,	274.5,	-265.4,	-76.6,
29	15.2,	517.8,	345.9,	-285.8,	-97.7,	30	15.2,	514.6,	406.9,	-297.5,	-115.7,
31	15.2,	495.7,	455.4,	-300.1,	-130.3,	32	15.2,	461.8,	490.2,	-293.7,	-140.9,
33	15.2,	413.9,	510.0,	-278.3,	-147.2,	34	15.2,	353.4,	514.4,	-254.5,	-149.0,
35	15.2,	282.1,	503.1,	-222.9,	-146.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN311

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-172.2,	-127.5,	2	15.2,	345.9,	517.8,	-157.7,	-111.5,
3	15.2,	406.9,	514.6,	-138.3,	-92.1,	4	15.2,	455.4,	495.7,	-114.7,	-70.0,
5	15.2,	490.2,	461.8,	-87.6,	-45.6,	6	15.2,	510.0,	413.9,	-57.9,	-20.0,
7	15.2,	514.4,	353.4,	-26.4,	6.3,	8	15.2,	503.1,	282.1,	5.9,	32.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-9.8,	80.4,
11	15.2,	517.8,	345.9,	-61.5,	101.2,	12	15.2,	514.6,	406.9,	-111.3,	119.0,
13	15.2,	495.7,	455.4,	-157.8,	133.2,	14	15.2,	461.8,	490.2,	-199.4,	143.3,
15	15.2,	413.9,	510.0,	-235.1,	149.1,	16	15.2,	353.4,	514.4,	-263.5,	150.3,
17	15.2,	282.1,	503.1,	-284.0,	147.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-333.0,	127.5,	20	15.2,	345.9,	517.8,	-360.1,	111.5,
21	15.2,	406.9,	514.6,	-376.3,	92.1,	22	15.2,	455.4,	495.7,	-381.1,	70.0,
23	15.2,	490.2,	461.8,	-374.2,	45.6,	24	15.2,	510.0,	413.9,	-356.0,	20.0,
25	15.2,	514.4,	353.4,	-327.0,	-6.3,	26	15.2,	503.1,	282.1,	-288.0,	-32.4,
27	15.2,	477.4,	202.3,	-240.3,	-57.1,	28	15.2,	505.3,	274.5,	-264.7,	-80.4,
29	15.2,	517.8,	345.9,	-284.4,	-101.2,	30	15.2,	514.6,	406.9,	-295.6,	-119.0,

31	15.2,	495.7,	455.4,	-297.7,	-133.2,	32	15.2,	461.8,	490.2,	-290.8,	-143.3,
33	15.2,	413.9,	510.0,	-275.0,	-149.1,	34	15.2,	353.4,	514.4,	-250.9,	-150.3,
35	15.2,	282.1,	503.1,	-219.2,	-147.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN312

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-168.6,	-126.7,	2	15.2,	345.9,	517.8,	-154.2,	-110.1,
3	15.2,	406.9,	514.6,	-135.1,	-90.2,	4	15.2,	455.4,	495.7,	-111.9,	-67.5,
5	15.2,	490.2,	461.8,	-85.3,	-42.7,	6	15.2,	510.0,	413.9,	-56.2,	-16.7,
7	15.2,	514.4,	353.4,	-25.3,	9.8,	8	15.2,	503.1,	282.1,	6.4,	36.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-10.5,	84.0,
11	15.2,	517.8,	345.9,	-62.9,	104.7,	12	15.2,	514.6,	406.9,	-113.3,	122.1,
13	15.2,	495.7,	455.4,	-160.2,	135.9,	14	15.2,	461.8,	490.2,	-202.4,	145.6,
15	15.2,	413.9,	510.0,	-238.3,	150.8,	16	15.2,	353.4,	514.4,	-267.0,	151.4,
17	15.2,	282.1,	503.1,	-287.6,	147.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-336.6,	126.7,	20	15.2,	345.9,	517.8,	-363.6,	110.1,
21	15.2,	406.9,	514.6,	-379.4,	90.2,	22	15.2,	455.4,	495.7,	-383.8,	67.5,
23	15.2,	490.2,	461.8,	-376.5,	42.7,	24	15.2,	510.0,	413.9,	-357.7,	16.7,
25	15.2,	514.4,	353.4,	-328.1,	-9.8,	26	15.2,	503.1,	282.1,	-288.5,	-36.1,
27	15.2,	477.4,	202.3,	-240.2,	-60.8,	28	15.2,	505.3,	274.5,	-263.9,	-84.0,
29	15.2,	517.8,	345.9,	-283.1,	-104.7,	30	15.2,	514.6,	406.9,	-293.6,	-122.1,
31	15.2,	495.7,	455.4,	-295.2,	-135.9,	32	15.2,	461.8,	490.2,	-287.8,	-145.6,
33	15.2,	413.9,	510.0,	-271.7,	-150.8,	34	15.2,	353.4,	514.4,	-247.4,	-151.4,
35	15.2,	282.1,	503.1,	-215.5,	-147.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN313

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-164.9,	-126.1,	2	15.2,	345.9,	517.8,	-150.6,	-108.9,
3	15.2,	406.9,	514.6,	-131.8,	-88.3,	4	15.2,	455.4,	495.7,	-108.9,	-65.1,
5	15.2,	490.2,	461.8,	-82.8,	-39.9,	6	15.2,	510.0,	413.9,	-54.1,	-13.5,
7	15.2,	514.4,	353.4,	-23.8,	13.4,	8	15.2,	503.1,	282.1,	7.2,	39.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-11.1,	87.8,
11	15.2,	517.8,	345.9,	-64.1,	108.3,	12	15.2,	514.6,	406.9,	-115.1,	125.5,
13	15.2,	495.7,	455.4,	-162.6,	138.9,	14	15.2,	461.8,	490.2,	-205.2,	148.1,
15	15.2,	413.9,	510.0,	-241.6,	152.8,	16	15.2,	353.4,	514.4,	-270.6,	152.9,
17	15.2,	282.1,	503.1,	-291.4,	148.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-340.4,	126.1,	20	15.2,	345.9,	517.8,	-367.2,	108.9,
21	15.2,	406.9,	514.6,	-382.8,	88.3,	22	15.2,	455.4,	495.7,	-386.8,	65.1,
23	15.2,	490.2,	461.8,	-379.0,	39.9,	24	15.2,	510.0,	413.9,	-359.8,	13.5,
25	15.2,	514.4,	353.4,	-329.5,	-13.4,	26	15.2,	503.1,	282.1,	-289.3,	-39.8,
27	15.2,	477.4,	202.3,	-240.3,	-64.6,	28	15.2,	505.3,	274.5,	-263.4,	-87.8,
29	15.2,	517.8,	345.9,	-281.9,	-108.3,	30	15.2,	514.6,	406.9,	-291.8,	-125.5,
31	15.2,	495.7,	455.4,	-292.8,	-138.9,	32	15.2,	461.8,	490.2,	-285.0,	-148.1,
33	15.2,	413.9,	510.0,	-268.5,	-152.8,	34	15.2,	353.4,	514.4,	-243.8,	-152.9,
35	15.2,	282.1,	503.1,	-211.8,	-148.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN314

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-161.3,	-125.6,	2	15.2,	345.9,	517.8,	-147.2,	-107.8,
3	15.2,	406.9,	514.6,	-128.6,	-86.7,	4	15.2,	455.4,	495.7,	-106.1,	-62.9,
5	15.2,	490.2,	461.8,	-80.4,	-37.2,	6	15.2,	510.0,	413.9,	-52.3,	-10.4,
7	15.2,	514.4,	353.4,	-22.5,	16.7,	8	15.2,	503.1,	282.1,	7.9,	43.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-11.6,	91.3,

11	15.2,	517.8,	345.9,	-65.2,	111.7,	12	15.2,	514.6,	406.9,	-116.8,	128.7,
13	15.2,	495.7,	455.4,	-164.8,	141.7,	14	15.2,	461.8,	490.2,	-207.9,	150.5,
15	15.2,	413.9,	510.0,	-244.6,	154.7,	16	15.2,	353.4,	514.4,	-273.9,	154.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-343.9,	125.6,	20	15.2,	345.9,	517.8,	-370.6,	107.8,
21	15.2,	406.9,	514.6,	-386.0,	86.7,	22	15.2,	455.4,	495.7,	-389.6,	62.9,
23	15.2,	490.2,	461.8,	-381.4,	37.2,	24	15.2,	510.0,	413.9,	-361.6,	10.4,
25	15.2,	514.4,	353.4,	-330.9,	-16.7,	26	15.2,	503.1,	282.1,	-290.0,	-43.3,
27	15.2,	477.4,	202.3,	-240.4,	-68.2,	28	15.2,	505.3,	274.5,	-262.9,	-91.3,
29	15.2,	517.8,	345.9,	-280.8,	-111.7,	30	15.2,	514.6,	406.9,	-290.1,	-128.7,
31	15.2,	495.7,	455.4,	-290.6,	-141.7,	32	15.2,	461.8,	490.2,	-282.3,	-150.5,
33	15.2,	413.9,	510.0,	-265.5,	-154.7,	34	15.2,	353.4,	514.4,	-240.5,	-154.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN315

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-157.7,	-124.9,	2	15.2,	345.9,	517.8,	-143.8,	-106.4,
3	15.2,	406.9,	514.6,	-125.5,	-84.7,	4	15.2,	455.4,	495.7,	-103.4,	-60.4,
5	15.2,	490.2,	461.8,	-78.1,	-34.3,	6	15.2,	510.0,	413.9,	-50.5,	-7.2,
7	15.2,	514.4,	353.4,	-21.4,	20.2,	8	15.2,	503.1,	282.1,	8.4,	47.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-12.4,	94.9,
11	15.2,	517.8,	345.9,	-66.6,	115.1,	12	15.2,	514.6,	406.9,	-118.7,	131.8,
13	15.2,	495.7,	455.4,	-167.3,	144.5,	14	15.2,	461.8,	490.2,	-210.8,	152.8,
15	15.2,	413.9,	510.0,	-247.9,	156.4,	16	15.2,	353.4,	514.4,	-277.4,	155.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-347.6,	124.9,	20	15.2,	345.9,	517.8,	-374.0,	106.4,
21	15.2,	406.9,	514.6,	-389.1,	84.7,	22	15.2,	455.4,	495.7,	-392.4,	60.4,
23	15.2,	490.2,	461.8,	-383.7,	34.3,	24	15.2,	510.0,	413.9,	-363.4,	7.2,
25	15.2,	514.4,	353.4,	-332.0,	-20.2,	26	15.2,	503.1,	282.1,	-290.6,	-47.0,
27	15.2,	477.4,	202.3,	-240.3,	-71.9,	28	15.2,	505.3,	274.5,	-262.1,	-94.9,
29	15.2,	517.8,	345.9,	-279.4,	-115.1,	30	15.2,	514.6,	406.9,	-288.1,	-131.8,
31	15.2,	495.7,	455.4,	-288.2,	-144.5,	32	15.2,	461.8,	490.2,	-279.4,	-152.8,
33	15.2,	413.9,	510.0,	-262.2,	-156.4,	34	15.2,	353.4,	514.4,	-237.0,	-155.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN316

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-154.2,	-124.4,	2	15.2,	345.9,	517.8,	-140.4,	-105.3,
3	15.2,	406.9,	514.6,	-122.3,	-83.0,	4	15.2,	455.4,	495.7,	-100.6,	-58.2,
5	15.2,	490.2,	461.8,	-75.8,	-31.7,	6	15.2,	510.0,	413.9,	-48.6,	-4.1,
7	15.2,	514.4,	353.4,	-20.0,	23.5,	8	15.2,	503.1,	282.1,	9.2,	50.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-12.9,	98.5,
11	15.2,	517.8,	345.9,	-67.7,	118.5,	12	15.2,	514.6,	406.9,	-120.4,	135.0,
13	15.2,	495.7,	455.4,	-169.5,	147.3,	14	15.2,	461.8,	490.2,	-213.4,	155.2,
15	15.2,	413.9,	510.0,	-250.9,	158.3,	16	15.2,	353.4,	514.4,	-280.7,	156.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-351.1,	124.4,	20	15.2,	345.9,	517.8,	-377.4,	105.3,
21	15.2,	406.9,	514.6,	-392.2,	83.0,	22	15.2,	455.4,	495.7,	-395.2,	58.2,
23	15.2,	490.2,	461.8,	-386.1,	31.7,	24	15.2,	510.0,	413.9,	-365.3,	4.1,
25	15.2,	514.4,	353.4,	-333.3,	-23.5,	26	15.2,	503.1,	282.1,	-291.3,	-50.4,
27	15.2,	477.4,	202.3,	-240.4,	-75.4,	28	15.2,	505.3,	274.5,	-261.6,	-98.5,
29	15.2,	517.8,	345.9,	-278.3,	-118.5,	30	15.2,	514.6,	406.9,	-286.5,	-135.0,
31	15.2,	495.7,	455.4,	-286.0,	-147.3,	32	15.2,	461.8,	490.2,	-276.8,	-155.2,
33	15.2,	413.9,	510.0,	-259.2,	-158.3,	34	15.2,	353.4,	514.4,	-233.7,	-156.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN317

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-150.7,	-123.5,	2	15.2,	345.9,	517.8,	-137.1,	-103.8,
3	15.2,	406.9,	514.6,	-119.4,	-81.0,	4	15.2,	455.4,	495.7,	-98.0,	-55.7,
5	15.2,	490.2,	461.8,	-73.7,	-28.8,	6	15.2,	510.0,	413.9,	-47.1,	-0.9,
7	15.2,	514.4,	353.4,	-19.1,	26.9,	8	15.2,	503.1,	282.1,	9.5,	54.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-13.8,	101.9,
11	15.2,	517.8,	345.9,	-69.1,	121.8,	12	15.2,	514.6,	406.9,	-122.4,	137.9,
13	15.2,	495.7,	455.4,	-172.0,	149.9,	14	15.2,	461.8,	490.2,	-216.3,	157.2,
15	15.2,	413.9,	510.0,	-254.1,	159.9,	16	15.2,	353.4,	514.4,	-284.2,	157.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-354.6,	123.5,	20	15.2,	345.9,	517.8,	-380.7,	103.8,
21	15.2,	406.9,	514.6,	-395.2,	81.0,	22	15.2,	455.4,	495.7,	-397.7,	55.7,
23	15.2,	490.2,	461.8,	-388.2,	28.8,	24	15.2,	510.0,	413.9,	-366.8,	0.9,
25	15.2,	514.4,	353.4,	-334.3,	-26.9,	26	15.2,	503.1,	282.1,	-291.7,	-54.0,
27	15.2,	477.4,	202.3,	-240.1,	-79.0,	28	15.2,	505.3,	274.5,	-260.7,	-101.9,
29	15.2,	517.8,	345.9,	-276.8,	-121.8,	30	15.2,	514.6,	406.9,	-284.4,	-137.9,
31	15.2,	495.7,	455.4,	-283.5,	-149.9,	32	15.2,	461.8,	490.2,	-273.9,	-157.2,
33	15.2,	413.9,	510.0,	-256.0,	-159.9,	34	15.2,	353.4,	514.4,	-230.2,	-157.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN318

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-343.8,	-208.2,	4	15.2,	455.4,	495.7,	-297.0,	-220.0,
5	15.2,	490.2,	461.8,	-241.1,	-225.1,	6	15.2,	510.0,	413.9,	-177.9,	-223.3,
7	15.2,	514.4,	353.4,	-109.2,	-214.8,	8	15.2,	503.1,	282.1,	-37.3,	-199.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	29.1,	-152.5,
11	15.2,	517.8,	345.9,	17.2,	-121.4,	12	15.2,	514.6,	406.9,	4.8,	-86.5,
13	15.2,	495.7,	455.4,	-7.7,	-49.1,	14	15.2,	461.8,	490.2,	-20.0,	-10.2,
15	15.2,	413.9,	510.0,	-31.7,	29.1,	16	15.2,	353.4,	514.4,	-42.4,	67.5,
17	15.2,	282.1,	503.1,	-51.8,	103.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-170.7,	208.2,	22	15.2,	455.4,	495.7,	-198.8,	220.0,
23	15.2,	490.2,	461.8,	-220.8,	225.1,	24	15.2,	510.0,	413.9,	-236.0,	223.3,
25	15.2,	514.4,	353.4,	-244.2,	214.8,	26	15.2,	503.1,	282.1,	-244.8,	199.7,
27	15.2,	477.4,	202.3,	-238.1,	179.0,	28	15.2,	505.3,	274.5,	-303.5,	152.5,
29	15.2,	517.8,	345.9,	-363.1,	121.4,	30	15.2,	514.6,	406.9,	-411.7,	86.5,
31	15.2,	495.7,	455.4,	-447.7,	49.1,	32	15.2,	461.8,	490.2,	-470.2,	10.2,
33	15.2,	413.9,	510.0,	-478.4,	-29.1,	34	15.2,	353.4,	514.4,	-472.0,	-67.5,
35	15.2,	282.1,	503.1,	-451.3,	-103.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN319

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-146.8,	-122.8,	2	15.2,	345.9,	517.8,	-133.4,	-102.5,
3	15.2,	406.9,	514.6,	-116.0,	-79.0,	4	15.2,	455.4,	495.7,	-95.0,	-53.2,
5	15.2,	490.2,	461.8,	-71.1,	-25.7,	6	15.2,	510.0,	413.9,	-45.1,	2.5,
7	15.2,	514.4,	353.4,	-17.7,	30.7,	8	15.2,	503.1,	282.1,	10.2,	57.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-14.4,	105.8,
11	15.2,	517.8,	345.9,	-70.5,	125.5,	12	15.2,	514.6,	406.9,	-124.4,	141.3,
13	15.2,	495.7,	455.4,	-174.5,	152.9,	14	15.2,	461.8,	490.2,	-219.4,	159.8,
15	15.2,	413.9,	510.0,	-257.5,	161.8,	16	15.2,	353.4,	514.4,	-287.9,	159.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-358.4,	122.8,	20	15.2,	345.9,	517.8,	-384.4,	102.5,
21	15.2,	406.9,	514.6,	-398.6,	79.0,	22	15.2,	455.4,	495.7,	-400.7,	53.2,
23	15.2,	490.2,	461.8,	-390.7,	25.7,	24	15.2,	510.0,	413.9,	-368.8,	-2.5,
25	15.2,	514.4,	353.4,	-335.7,	-30.7,	26	15.2,	503.1,	282.1,	-292.3,	-57.9,
27	15.2,	477.4,	202.3,	-240.1,	-83.0,	28	15.2,	505.3,	274.5,	-260.0,	-105.8,
29	15.2,	517.8,	345.9,	-275.4,	-125.5,	30	15.2,	514.6,	406.9,	-282.5,	-141.3,
31	15.2,	495.7,	455.4,	-280.9,	-152.9,	32	15.2,	461.8,	490.2,	-270.8,	-159.8,
33	15.2,	413.9,	510.0,	-252.5,	-161.8,	34	15.2,	353.4,	514.4,	-226.5,	-159.0,

35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN320

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-143.4,	-122.3,	2	15.2,	345.9,	517.8,	-130.2,	-101.4,
3	15.2,	406.9,	514.6,	-112.9,	-77.4,	4	15.2,	455.4,	495.7,	-92.3,	-51.1,
5	15.2,	490.2,	461.8,	-68.8,	-23.2,	6	15.2,	510.0,	413.9,	-43.3,	5.4,
7	15.2,	514.4,	353.4,	-16.4,	33.8,	8	15.2,	503.1,	282.1,	10.9,	61.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-14.9,	109.2,
11	15.2,	517.8,	345.9,	-71.5,	128.8,	12	15.2,	514.6,	406.9,	-126.0,	144.4,
13	15.2,	495.7,	455.4,	-176.7,	155.6,	14	15.2,	461.8,	490.2,	-221.9,	162.1,
15	15.2,	413.9,	510.0,	-260.4,	163.7,	16	15.2,	353.4,	514.4,	-291.1,	160.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-361.9,	122.3,	20	15.2,	345.9,	517.8,	-387.7,	101.4,
21	15.2,	406.9,	514.6,	-401.7,	77.4,	22	15.2,	455.4,	495.7,	-403.5,	51.1,
23	15.2,	490.2,	461.8,	-393.0,	23.2,	24	15.2,	510.0,	413.9,	-370.6,	-5.4,
25	15.2,	514.4,	353.4,	-336.9,	-33.8,	26	15.2,	503.1,	282.1,	-293.1,	-61.3,
27	15.2,	477.4,	202.3,	-240.2,	-86.4,	28	15.2,	505.3,	274.5,	-259.6,	-109.2,
29	15.2,	517.8,	345.9,	-274.4,	-128.8,	30	15.2,	514.6,	406.9,	-280.9,	-144.4,
31	15.2,	495.7,	455.4,	-278.8,	-155.6,	32	15.2,	461.8,	490.2,	-268.3,	-162.1,
33	15.2,	413.9,	510.0,	-249.6,	-163.7,	34	15.2,	353.4,	514.4,	-223.4,	-160.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN321

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-140.1,	-121.8,	2	15.2,	345.9,	517.8,	-127.0,	-100.3,
3	15.2,	406.9,	514.6,	-110.0,	-75.8,	4	15.2,	455.4,	495.7,	-89.7,	-48.9,
5	15.2,	490.2,	461.8,	-66.7,	-20.6,	6	15.2,	510.0,	413.9,	-41.6,	8.3,
7	15.2,	514.4,	353.4,	-15.3,	37.0,	8	15.2,	503.1,	282.1,	11.5,	64.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-15.5,	112.5,
11	15.2,	517.8,	345.9,	-72.7,	131.9,	12	15.2,	514.6,	406.9,	-127.7,	147.2,
13	15.2,	495.7,	455.4,	-178.8,	158.1,	14	15.2,	461.8,	490.2,	-224.5,	164.2,
15	15.2,	413.9,	510.0,	-263.3,	165.3,	16	15.2,	353.4,	514.4,	-294.2,	161.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-365.1,	121.8,	20	15.2,	345.9,	517.8,	-390.8,	100.3,
21	15.2,	406.9,	514.6,	-404.5,	75.8,	22	15.2,	455.4,	495.7,	-406.0,	48.9,
23	15.2,	490.2,	461.8,	-395.1,	20.6,	24	15.2,	510.0,	413.9,	-372.3,	-8.3,
25	15.2,	514.4,	353.4,	-338.1,	-37.0,	26	15.2,	503.1,	282.1,	-293.6,	-64.5,
27	15.2,	477.4,	202.3,	-240.2,	-89.7,	28	15.2,	505.3,	274.5,	-259.0,	-112.5,
29	15.2,	517.8,	345.9,	-273.2,	-131.9,	30	15.2,	514.6,	406.9,	-279.2,	-147.2,
31	15.2,	495.7,	455.4,	-276.7,	-158.1,	32	15.2,	461.8,	490.2,	-265.7,	-164.2,
33	15.2,	413.9,	510.0,	-246.7,	-165.3,	34	15.2,	353.4,	514.4,	-220.2,	-161.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN322

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-136.5,	-121.0,	2	15.2,	345.9,	517.8,	-123.6,	-98.9,
3	15.2,	406.9,	514.6,	-106.9,	-73.8,	4	15.2,	455.4,	495.7,	-87.0,	-46.5,
5	15.2,	490.2,	461.8,	-64.4,	-17.7,	6	15.2,	510.0,	413.9,	-39.9,	11.6,
7	15.2,	514.4,	353.4,	-14.2,	40.5,	8	15.2,	503.1,	282.1,	12.0,	68.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-16.3,	116.1,
11	15.2,	517.8,	345.9,	-74.1,	135.3,	12	15.2,	514.6,	406.9,	-129.6,	150.4,
13	15.2,	495.7,	455.4,	-181.3,	160.9,	14	15.2,	461.8,	490.2,	-227.4,	166.5,

15	15.2,	413.9,	510.0,	-266.6,	167.0,	16	15.2,	353.4,	514.4,	-297.7,	162.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-368.7,	121.0,	20	15.2,	345.9,	517.8,	-394.2,	98.9,
21	15.2,	406.9,	514.6,	-407.7,	73.8,	22	15.2,	455.4,	495.7,	-408.7,	46.5,
23	15.2,	490.2,	461.8,	-397.4,	17.7,	24	15.2,	510.0,	413.9,	-374.0,	-11.6,
25	15.2,	514.4,	353.4,	-339.2,	-40.5,	26	15.2,	503.1,	282.1,	-294.1,	-68.2,
27	15.2,	477.4,	202.3,	-240.1,	-93.4,	28	15.2,	505.3,	274.5,	-258.2,	-116.1,
29	15.2,	517.8,	345.9,	-271.9,	-135.3,	30	15.2,	514.6,	406.9,	-277.2,	-150.4,
31	15.2,	495.7,	455.4,	-274.2,	-160.9,	32	15.2,	461.8,	490.2,	-262.8,	-166.5,
33	15.2,	413.9,	510.0,	-243.5,	-167.0,	34	15.2,	353.4,	514.4,	-216.7,	-162.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN323

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-132.7,	-120.4,	2	15.2,	345.9,	517.8,	-120.0,	-97.7,
3	15.2,	406.9,	514.6,	-103.6,	-72.0,	4	15.2,	455.4,	495.7,	-84.0,	-44.1,
5	15.2,	490.2,	461.8,	-61.9,	-14.9,	6	15.2,	510.0,	413.9,	-37.9,	14.8,
7	15.2,	514.4,	353.4,	-12.8,	44.0,	8	15.2,	503.1,	282.1,	12.8,	71.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-16.8,	119.9,
11	15.2,	517.8,	345.9,	-75.3,	138.9,	12	15.2,	514.6,	406.9,	-131.4,	153.7,
13	15.2,	495.7,	455.4,	-183.6,	163.9,	14	15.2,	461.8,	490.2,	-230.2,	169.0,
15	15.2,	413.9,	510.0,	-269.8,	169.1,	16	15.2,	353.4,	514.4,	-301.2,	163.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-372.5,	120.4,	20	15.2,	345.9,	517.8,	-397.8,	97.7,
21	15.2,	406.9,	514.6,	-411.0,	72.0,	22	15.2,	455.4,	495.7,	-411.7,	44.1,
23	15.2,	490.2,	461.8,	-399.9,	14.9,	24	15.2,	510.0,	413.9,	-376.0,	-14.8,
25	15.2,	514.4,	353.4,	-340.6,	-44.0,	26	15.2,	503.1,	282.1,	-294.9,	-71.9,
27	15.2,	477.4,	202.3,	-240.2,	-97.2,	28	15.2,	505.3,	274.5,	-257.7,	-119.9,
29	15.2,	517.8,	345.9,	-270.7,	-138.9,	30	15.2,	514.6,	406.9,	-275.4,	-153.7,
31	15.2,	495.7,	455.4,	-271.8,	-163.9,	32	15.2,	461.8,	490.2,	-260.0,	-169.0,
33	15.2,	413.9,	510.0,	-240.2,	-169.1,	34	15.2,	353.4,	514.4,	-213.2,	-163.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN324

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-129.2,	-119.9,	2	15.2,	345.9,	517.8,	-116.6,	-96.6,
3	15.2,	406.9,	514.6,	-100.4,	-70.3,	4	15.2,	455.4,	495.7,	-81.2,	-41.9,
5	15.2,	490.2,	461.8,	-59.5,	-12.2,	6	15.2,	510.0,	413.9,	-36.0,	17.8,
7	15.2,	514.4,	353.4,	-11.4,	47.3,	8	15.2,	503.1,	282.1,	13.5,	75.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-17.3,	123.4,
11	15.2,	517.8,	345.9,	-76.4,	142.3,	12	15.2,	514.6,	406.9,	-133.1,	156.9,
13	15.2,	495.7,	455.4,	-185.8,	166.7,	14	15.2,	461.8,	490.2,	-232.9,	171.4,
15	15.2,	413.9,	510.0,	-272.9,	170.9,	16	15.2,	353.4,	514.4,	-304.5,	165.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-376.1,	119.9,	20	15.2,	345.9,	517.8,	-401.2,	96.6,
21	15.2,	406.9,	514.6,	-414.2,	70.3,	22	15.2,	455.4,	495.7,	-414.5,	41.9,
23	15.2,	490.2,	461.8,	-402.3,	12.2,	24	15.2,	510.0,	413.9,	-377.9,	-17.8,
25	15.2,	514.4,	353.4,	-342.0,	-47.3,	26	15.2,	503.1,	282.1,	-295.7,	-75.4,
27	15.2,	477.4,	202.3,	-240.4,	-100.8,	28	15.2,	505.3,	274.5,	-257.2,	-123.4,
29	15.2,	517.8,	345.9,	-269.6,	-142.3,	30	15.2,	514.6,	406.9,	-273.8,	-156.9,
31	15.2,	495.7,	455.4,	-269.6,	-166.7,	32	15.2,	461.8,	490.2,	-257.3,	-171.4,
33	15.2,	413.9,	510.0,	-237.2,	-170.9,	34	15.2,	353.4,	514.4,	-209.9,	-165.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN325

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-125.6,	-119.2,	2	15.2,	345.9,	517.8,	-113.2,	-95.2,
3	15.2,	406.9,	514.6,	-97.3,	-68.3,	4	15.2,	455.4,	495.7,	-78.4,	-39.4,
5	15.2,	490.2,	461.8,	-57.2,	-9.3,	6	15.2,	510.0,	413.9,	-34.3,	21.1,
7	15.2,	514.4,	353.4,	-10.3,	50.9,	8	15.2,	503.1,	282.1,	14.0,	79.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-18.1,	127.0,
11	15.2,	517.8,	345.9,	-77.8,	145.7,	12	15.2,	514.6,	406.9,	-135.1,	160.0,
13	15.2,	495.7,	455.4,	-188.3,	169.4,	14	15.2,	461.8,	490.2,	-235.8,	173.7,
15	15.2,	413.9,	510.0,	-276.1,	172.7,	16	15.2,	353.4,	514.4,	-308.1,	166.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-379.7,	119.2,	20	15.2,	345.9,	517.8,	-404.6,	95.2,
21	15.2,	406.9,	514.6,	-417.3,	68.3,	22	15.2,	455.4,	495.7,	-417.3,	39.4,
23	15.2,	490.2,	461.8,	-404.6,	9.3,	24	15.2,	510.0,	413.9,	-379.6,	-21.1,
25	15.2,	514.4,	353.4,	-343.1,	-50.9,	26	15.2,	503.1,	282.1,	-296.2,	-79.1,
27	15.2,	477.4,	202.3,	-240.2,	-104.5,	28	15.2,	505.3,	274.5,	-256.4,	-127.0,
29	15.2,	517.8,	345.9,	-268.2,	-145.7,	30	15.2,	514.6,	406.9,	-271.8,	-160.0,
31	15.2,	495.7,	455.4,	-267.2,	-169.4,	32	15.2,	461.8,	490.2,	-254.4,	-173.7,
33	15.2,	413.9,	510.0,	-233.9,	-172.7,	34	15.2,	353.4,	514.4,	-206.3,	-166.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN326

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-122.1,	-118.7,	2	15.2,	345.9,	517.8,	-109.8,	-94.1,
3	15.2,	406.9,	514.6,	-94.1,	-66.7,	4	15.2,	455.4,	495.7,	-75.6,	-37.2,
5	15.2,	490.2,	461.8,	-54.8,	-6.7,	6	15.2,	510.0,	413.9,	-32.4,	24.1,
7	15.2,	514.4,	353.4,	-8.9,	54.2,	8	15.2,	503.1,	282.1,	14.8,	82.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-18.6,	130.6,
11	15.2,	517.8,	345.9,	-78.9,	149.1,	12	15.2,	514.6,	406.9,	-136.8,	163.2,
13	15.2,	495.7,	455.4,	-190.5,	172.2,	14	15.2,	461.8,	490.2,	-238.4,	176.1,
15	15.2,	413.9,	510.0,	-279.1,	174.6,	16	15.2,	353.4,	514.4,	-311.4,	167.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-383.2,	118.7,	20	15.2,	345.9,	517.8,	-408.0,	94.1,
21	15.2,	406.9,	514.6,	-420.4,	66.7,	22	15.2,	455.4,	495.7,	-420.1,	37.2,
23	15.2,	490.2,	461.8,	-407.0,	6.7,	24	15.2,	510.0,	413.9,	-381.5,	-24.1,
25	15.2,	514.4,	353.4,	-344.4,	-54.2,	26	15.2,	503.1,	282.1,	-296.9,	-82.6,
27	15.2,	477.4,	202.3,	-240.3,	-108.0,	28	15.2,	505.3,	274.5,	-255.9,	-130.6,
29	15.2,	517.8,	345.9,	-267.1,	-149.1,	30	15.2,	514.6,	406.9,	-270.1,	-163.2,
31	15.2,	495.7,	455.4,	-265.0,	-172.2,	32	15.2,	461.8,	490.2,	-251.8,	-176.1,
33	15.2,	413.9,	510.0,	-230.9,	-174.6,	34	15.2,	353.4,	514.4,	-203.0,	-167.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN327

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-118.6,	-117.8,	2	15.2,	345.9,	517.8,	-106.5,	-92.6,
3	15.2,	406.9,	514.6,	-91.2,	-64.7,	4	15.2,	455.4,	495.7,	-73.1,	-34.7,
5	15.2,	490.2,	461.8,	-52.8,	-3.8,	6	15.2,	510.0,	413.9,	-30.8,	27.3,
7	15.2,	514.4,	353.4,	-8.0,	57.6,	8	15.2,	503.1,	282.1,	15.1,	86.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-19.5,	134.0,
11	15.2,	517.8,	345.9,	-80.3,	152.4,	12	15.2,	514.6,	406.9,	-138.8,	166.1,
13	15.2,	495.7,	455.4,	-193.0,	174.8,	14	15.2,	461.8,	490.2,	-241.3,	178.2,
15	15.2,	413.9,	510.0,	-282.4,	176.1,	16	15.2,	353.4,	514.4,	-314.8,	168.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-386.7,	117.8,	20	15.2,	345.9,	517.8,	-411.3,	92.6,
21	15.2,	406.9,	514.6,	-423.4,	64.7,	22	15.2,	455.4,	495.7,	-422.7,	34.7,
23	15.2,	490.2,	461.8,	-409.1,	3.8,	24	15.2,	510.0,	413.9,	-383.1,	-27.3,
25	15.2,	514.4,	353.4,	-345.4,	-57.6,	26	15.2,	503.1,	282.1,	-297.3,	-86.1,
27	15.2,	477.4,	202.3,	-240.1,	-111.6,	28	15.2,	505.3,	274.5,	-255.0,	-134.0,
29	15.2,	517.8,	345.9,	-265.6,	-152.4,	30	15.2,	514.6,	406.9,	-268.1,	-166.1,
31	15.2,	495.7,	455.4,	-262.5,	-174.8,	32	15.2,	461.8,	490.2,	-248.9,	-178.2,
33	15.2,	413.9,	510.0,	-227.7,	-176.1,	34	15.2,	353.4,	514.4,	-199.6,	-168.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN328

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-114.7,	-117.1,	2	15.2,	345.9,	517.8,	-102.8,	-91.3,
3	15.2,	406.9,	514.6,	-87.8,	-62.7,	4	15.2,	455.4,	495.7,	-70.0,	-32.2,
5	15.2,	490.2,	461.8,	-50.2,	-0.7,	6	15.2,	510.0,	413.9,	-28.9,	30.8,
7	15.2,	514.4,	353.4,	-6.6,	61.3,	8	15.2,	503.1,	282.1,	15.8,	90.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-20.2,	137.9,
11	15.2,	517.8,	345.9,	-81.7,	156.1,	12	15.2,	514.6,	406.9,	-140.8,	169.5,
13	15.2,	495.7,	455.4,	-195.5,	177.8,	14	15.2,	461.8,	490.2,	-244.4,	180.7,
15	15.2,	413.9,	510.0,	-285.8,	178.1,	16	15.2,	353.4,	514.4,	-318.5,	170.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-390.6,	117.1,	20	15.2,	345.9,	517.8,	-415.0,	91.3,
21	15.2,	406.9,	514.6,	-426.8,	62.7,	22	15.2,	455.4,	495.7,	-425.7,	32.2,
23	15.2,	490.2,	461.8,	-411.6,	0.7,	24	15.2,	510.0,	413.9,	-385.0,	-30.8,
25	15.2,	514.4,	353.4,	-346.8,	-61.3,	26	15.2,	503.1,	282.1,	-297.9,	-90.0,
27	15.2,	477.4,	202.3,	-240.1,	-115.6,	28	15.2,	505.3,	274.5,	-254.3,	-137.9,
29	15.2,	517.8,	345.9,	-264.2,	-156.1,	30	15.2,	514.6,	406.9,	-266.1,	-169.5,
31	15.2,	495.7,	455.4,	-259.9,	-177.8,	32	15.2,	461.8,	490.2,	-245.8,	-180.7,
33	15.2,	413.9,	510.0,	-224.2,	-178.1,	34	15.2,	353.4,	514.4,	-195.9,	-170.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN329

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-340.8,	-206.6,	4	15.2,	455.4,	495.7,	-294.3,	-217.9,
5	15.2,	490.2,	461.8,	-238.8,	-222.5,	6	15.2,	510.0,	413.9,	-176.0,	-220.4,
7	15.2,	514.4,	353.4,	-107.9,	-211.6,	8	15.2,	503.1,	282.1,	-36.6,	-196.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	28.6,	-149.1,
11	15.2,	517.8,	345.9,	16.1,	-118.1,	12	15.2,	514.6,	406.9,	3.2,	-83.5,
13	15.2,	495.7,	455.4,	-9.8,	-46.4,	14	15.2,	461.8,	490.2,	-22.6,	-7.9,
15	15.2,	413.9,	510.0,	-34.6,	30.9,	16	15.2,	353.4,	514.4,	-45.6,	68.8,
17	15.2,	282.1,	503.1,	-55.2,	104.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-173.8,	206.6,	22	15.2,	455.4,	495.7,	-201.5,	217.9,
23	15.2,	490.2,	461.8,	-223.1,	222.5,	24	15.2,	510.0,	413.9,	-237.9,	220.4,
25	15.2,	514.4,	353.4,	-245.4,	211.6,	26	15.2,	503.1,	282.1,	-245.6,	196.4,
27	15.2,	477.4,	202.3,	-238.2,	175.6,	28	15.2,	505.3,	274.5,	-303.0,	149.1,
29	15.2,	517.8,	345.9,	-362.1,	118.1,	30	15.2,	514.6,	406.9,	-410.1,	83.5,
31	15.2,	495.7,	455.4,	-445.6,	46.4,	32	15.2,	461.8,	490.2,	-467.6,	7.9,
33	15.2,	413.9,	510.0,	-475.4,	-30.9,	34	15.2,	353.4,	514.4,	-468.8,	-68.8,
35	15.2,	282.1,	503.1,	-447.9,	-104.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN330

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-111.3,	-116.6,	2	15.2,	345.9,	517.8,	-99.5,	-90.2,
3	15.2,	406.9,	514.6,	-84.7,	-61.1,	4	15.2,	455.4,	495.7,	-67.3,	-30.1,
5	15.2,	490.2,	461.8,	-47.9,	1.8,	6	15.2,	510.0,	413.9,	-27.0,	33.7,
7	15.2,	514.4,	353.4,	-5.3,	64.5,	8	15.2,	503.1,	282.1,	16.5,	93.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-20.6,	141.3,
11	15.2,	517.8,	345.9,	-82.8,	159.4,	12	15.2,	514.6,	406.9,	-142.4,	172.6,
13	15.2,	495.7,	455.4,	-197.7,	180.5,	14	15.2,	461.8,	490.2,	-246.9,	183.0,
15	15.2,	413.9,	510.0,	-288.7,	179.9,	16	15.2,	353.4,	514.4,	-321.7,	171.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	274.5,	505.3,	-394.0,	116.6,	20	15.2,	345.9,	517.8,	-418.3,	90.2,
21	15.2,	406.9,	514.6,	-429.9,	61.1,	22	15.2,	455.4,	495.7,	-428.4,	30.1,
23	15.2,	490.2,	461.8,	-413.9,	-1.8,	24	15.2,	510.0,	413.9,	-386.9,	-33.7,
25	15.2,	514.4,	353.4,	-348.0,	-64.5,	26	15.2,	503.1,	282.1,	-298.7,	-93.4,
27	15.2,	477.4,	202.3,	-240.2,	-119.0,	28	15.2,	505.3,	274.5,	-253.8,	-141.3,
29	15.2,	517.8,	345.9,	-263.2,	-159.4,	30	15.2,	514.6,	406.9,	-264.5,	-172.6,
31	15.2,	495.7,	455.4,	-257.8,	-180.5,	32	15.2,	461.8,	490.2,	-243.3,	-183.0,
33	15.2,	413.9,	510.0,	-221.3,	-179.9,	34	15.2,	353.4,	514.4,	-192.7,	-171.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN331

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-107.4,	-116.2,	2	15.2,	345.9,	517.8,	-95.7,	-89.1,
3	15.2,	406.9,	514.6,	-81.2,	-59.3,	4	15.2,	455.4,	495.7,	-64.1,	-27.7,
5	15.2,	490.2,	461.8,	-45.2,	4.7,	6	15.2,	510.0,	413.9,	-24.8,	37.0,
7	15.2,	514.4,	353.4,	-3.8,	68.1,	8	15.2,	503.1,	282.1,	17.5,	97.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-21.1,	145.3,
11	15.2,	517.8,	345.9,	-83.9,	163.2,	12	15.2,	514.6,	406.9,	-144.1,	176.1,
13	15.2,	495.7,	455.4,	-200.0,	183.7,	14	15.2,	461.8,	490.2,	-249.8,	185.7,
15	15.2,	413.9,	510.0,	-292.0,	182.1,	16	15.2,	353.4,	514.4,	-325.3,	172.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-397.9,	116.2,	20	15.2,	345.9,	517.8,	-422.1,	89.1,
21	15.2,	406.9,	514.6,	-433.4,	59.3,	22	15.2,	455.4,	495.7,	-431.6,	27.7,
23	15.2,	490.2,	461.8,	-416.7,	-4.7,	24	15.2,	510.0,	413.9,	-389.1,	-37.0,
25	15.2,	514.4,	353.4,	-349.6,	-68.1,	26	15.2,	503.1,	282.1,	-299.6,	-97.2,
27	15.2,	477.4,	202.3,	-240.4,	-123.0,	28	15.2,	505.3,	274.5,	-253.4,	-145.3,
29	15.2,	517.8,	345.9,	-262.1,	-163.2,	30	15.2,	514.6,	406.9,	-262.8,	-176.1,
31	15.2,	495.7,	455.4,	-255.5,	-183.7,	32	15.2,	461.8,	490.2,	-240.4,	-185.7,
33	15.2,	413.9,	510.0,	-218.0,	-182.1,	34	15.2,	353.4,	514.4,	-189.1,	-172.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN332

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-103.8,	-115.4,	2	15.2,	345.9,	517.8,	-92.3,	-87.7,
3	15.2,	406.9,	514.6,	-78.0,	-57.3,	4	15.2,	455.4,	495.7,	-61.4,	-25.3,
5	15.2,	490.2,	461.8,	-42.9,	7.6,	6	15.2,	510.0,	413.9,	-23.1,	40.2,
7	15.2,	514.4,	353.4,	-2.6,	71.6,	8	15.2,	503.1,	282.1,	18.0,	100.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-21.8,	148.9,
11	15.2,	517.8,	345.9,	-85.3,	166.6,	12	15.2,	514.6,	406.9,	-146.1,	179.2,
13	15.2,	495.7,	455.4,	-202.5,	186.5,	14	15.2,	461.8,	490.2,	-252.7,	188.0,
15	15.2,	413.9,	510.0,	-295.3,	183.8,	16	15.2,	353.4,	514.4,	-328.9,	174.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-401.5,	115.4,	20	15.2,	345.9,	517.8,	-425.5,	87.7,
21	15.2,	406.9,	514.6,	-436.5,	57.3,	22	15.2,	455.4,	495.7,	-434.3,	25.2,
23	15.2,	490.2,	461.8,	-418.9,	-7.6,	24	15.2,	510.0,	413.9,	-390.8,	-40.2,
25	15.2,	514.4,	353.4,	-350.8,	-71.6,	26	15.2,	503.1,	282.1,	-300.1,	-100.9,
27	15.2,	477.4,	202.3,	-240.3,	-126.6,	28	15.2,	505.3,	274.5,	-252.6,	-148.9,
29	15.2,	517.8,	345.9,	-260.7,	-166.6,	30	15.2,	514.6,	406.9,	-260.8,	-179.2,
31	15.2,	495.7,	455.4,	-253.0,	-186.5,	32	15.2,	461.8,	490.2,	-237.5,	-188.0,
33	15.2,	413.9,	510.0,	-214.8,	-183.8,	34	15.2,	353.4,	514.4,	-185.5,	-174.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN333

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-100.0,	-114.8,	2	15.2,	345.9,	517.8,	-88.7,	-86.5,
3	15.2,	406.9,	514.6,	-74.7,	-55.5,	4	15.2,	455.4,	495.7,	-58.4,	-22.9,
5	15.2,	490.2,	461.8,	-40.4,	10.5,	6	15.2,	510.0,	413.9,	-21.1,	43.5,
7	15.2,	514.4,	353.4,	-1.2,	75.2,	8	15.2,	503.1,	282.1,	18.8,	104.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-22.4,	152.7,
11	15.2,	517.8,	345.9,	-86.5,	170.2,	12	15.2,	514.6,	406.9,	-147.9,	182.6,
13	15.2,	495.7,	455.4,	-204.8,	189.5,	14	15.2,	461.8,	490.2,	-255.6,	190.6,
15	15.2,	413.9,	510.0,	-298.5,	185.9,	16	15.2,	353.4,	514.4,	-332.4,	175.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-405.3,	114.8,	20	15.2,	345.9,	517.8,	-429.1,	86.5,
21	15.2,	406.9,	514.6,	-439.9,	55.5,	22	15.2,	455.4,	495.7,	-437.3,	22.9,
23	15.2,	490.2,	461.8,	-421.5,	-10.5,	24	15.2,	510.0,	413.9,	-392.8,	-43.5,
25	15.2,	514.4,	353.4,	-352.2,	-75.2,	26	15.2,	503.1,	282.1,	-300.9,	-104.6,
27	15.2,	477.4,	202.3,	-240.4,	-130.5,	28	15.2,	505.3,	274.5,	-252.1,	-152.7,
29	15.2,	517.8,	345.9,	-259.5,	-170.2,	30	15.2,	514.6,	406.9,	-259.0,	-182.6,
31	15.2,	495.7,	455.4,	-250.6,	-189.5,	32	15.2,	461.8,	490.2,	-234.6,	-190.6,
33	15.2,	413.9,	510.0,	-211.5,	-185.9,	34	15.2,	353.4,	514.4,	-182.0,	-175.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN334

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-96.4,	-114.3,	2	15.2,	345.9,	517.8,	-85.3,	-85.4,
3	15.2,	406.9,	514.6,	-71.5,	-53.9,	4	15.2,	455.4,	495.7,	-55.6,	-20.7,
5	15.2,	490.2,	461.8,	-38.0,	13.1,	6	15.2,	510.0,	413.9,	-19.2,	46.5,
7	15.2,	514.4,	353.4,	0.1,	78.5,	8	15.2,	503.1,	282.1,	19.5,	108.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-22.9,	156.2,
11	15.2,	517.8,	345.9,	-87.6,	173.6,	12	15.2,	514.6,	406.9,	-149.6,	185.8,
13	15.2,	495.7,	455.4,	-207.0,	192.3,	14	15.2,	461.8,	490.2,	-258.2,	192.9,
15	15.2,	413.9,	510.0,	-301.5,	187.7,	16	15.2,	353.4,	514.4,	-335.7,	176.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-408.8,	114.3,	20	15.2,	345.9,	517.8,	-432.5,	85.4,
21	15.2,	406.9,	514.6,	-443.1,	53.9,	22	15.2,	455.4,	495.7,	-440.1,	20.7,
23	15.2,	490.2,	461.8,	-423.9,	-13.1,	24	15.2,	510.0,	413.9,	-394.7,	-46.5,
25	15.2,	514.4,	353.4,	-353.5,	-78.5,	26	15.2,	503.1,	282.1,	-301.6,	-108.1,
27	15.2,	477.4,	202.3,	-240.6,	-134.0,	28	15.2,	505.3,	274.5,	-251.6,	-156.2,
29	15.2,	517.8,	345.9,	-258.4,	-173.6,	30	15.2,	514.6,	406.9,	-257.3,	-185.8,
31	15.2,	495.7,	455.4,	-248.4,	-192.3,	32	15.2,	461.8,	490.2,	-232.0,	-192.9,
33	15.2,	413.9,	510.0,	-208.5,	-187.7,	34	15.2,	353.4,	514.4,	-178.7,	-176.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN335

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-92.8,	-113.6,	2	15.2,	345.9,	517.8,	-81.9,	-84.0,
3	15.2,	406.9,	514.6,	-68.4,	-51.9,	4	15.2,	455.4,	495.7,	-52.9,	-18.2,
5	15.2,	490.2,	461.8,	-35.7,	16.0,	6	15.2,	510.0,	413.9,	-17.5,	49.8,
7	15.2,	514.4,	353.4,	1.3,	82.0,	8	15.2,	503.1,	282.1,	20.0,	111.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-23.7,	159.8,
11	15.2,	517.8,	345.9,	-89.0,	177.0,	12	15.2,	514.6,	406.9,	-151.5,	188.9,
13	15.2,	495.7,	455.4,	-209.5,	195.0,	14	15.2,	461.8,	490.2,	-261.1,	195.2,
15	15.2,	413.9,	510.0,	-304.8,	189.5,	16	15.2,	353.4,	514.4,	-339.2,	178.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-412.4,	113.6,	20	15.2,	345.9,	517.8,	-435.9,	84.0,
21	15.2,	406.9,	514.6,	-446.2,	51.9,	22	15.2,	455.4,	495.7,	-442.9,	18.2,
23	15.2,	490.2,	461.8,	-426.1,	-16.0,	24	15.2,	510.0,	413.9,	-396.4,	-49.8,
25	15.2,	514.4,	353.4,	-354.7,	-82.0,	26	15.2,	503.1,	282.1,	-302.1,	-111.8,
27	15.2,	477.4,	202.3,	-240.4,	-137.7,	28	15.2,	505.3,	274.5,	-250.8,	-159.8,
29	15.2,	517.8,	345.9,	-257.0,	-177.0,	30	15.2,	514.6,	406.9,	-255.3,	-188.9,
31	15.2,	495.7,	455.4,	-245.9,	-195.0,	32	15.2,	461.8,	490.2,	-229.1,	-195.2,
33	15.2,	413.9,	510.0,	-205.2,	-189.5,	34	15.2,	353.4,	514.4,	-175.2,	-178.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN336

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-89.3,	-113.1,	2	15.2,	345.9,	517.8,	-78.5,	-82.9,
3	15.2,	406.9,	514.6,	-65.2,	-50.2,	4	15.2,	455.4,	495.7,	-50.0,	-16.0,
5	15.2,	490.2,	461.8,	-33.3,	18.7,	6	15.2,	510.0,	413.9,	-15.6,	52.8,
7	15.2,	514.4,	353.4,	2.6,	85.3,	8	15.2,	503.1,	282.1,	20.7,	115.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-24.2,	163.3,
11	15.2,	517.8,	345.9,	-90.0,	180.4,	12	15.2,	514.6,	406.9,	-153.2,	192.1,
13	15.2,	495.7,	455.4,	-211.7,	197.8,	14	15.2,	461.8,	490.2,	-263.8,	197.6,
15	15.2,	413.9,	510.0,	-307.8,	191.4,	16	15.2,	353.4,	514.4,	-342.5,	179.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-416.0,	113.1,	20	15.2,	345.9,	517.8,	-439.3,	82.9,
21	15.2,	406.9,	514.6,	-449.3,	50.2,	22	15.2,	455.4,	495.7,	-445.7,	16.0,
23	15.2,	490.2,	461.8,	-428.5,	-18.7,	24	15.2,	510.0,	413.9,	-398.3,	-52.8,
25	15.2,	514.4,	353.4,	-356.0,	-85.3,	26	15.2,	503.1,	282.1,	-302.9,	-115.3,
27	15.2,	477.4,	202.3,	-240.5,	-141.3,	28	15.2,	505.3,	274.5,	-250.3,	-163.3,
29	15.2,	517.8,	345.9,	-255.9,	-180.4,	30	15.2,	514.6,	406.9,	-253.7,	-192.1,
31	15.2,	495.7,	455.4,	-243.7,	-197.8,	32	15.2,	461.8,	490.2,	-226.4,	-197.6,
33	15.2,	413.9,	510.0,	-202.2,	-191.4,	34	15.2,	353.4,	514.4,	-171.9,	-179.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN337

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-85.8,	-112.2,	2	15.2,	345.9,	517.8,	-75.2,	-81.4,
3	15.2,	406.9,	514.6,	-62.3,	-48.2,	4	15.2,	455.4,	495.7,	-47.5,	-13.5,
5	15.2,	490.2,	461.8,	-31.2,	21.6,	6	15.2,	510.0,	413.9,	-14.0,	56.0,
7	15.2,	514.4,	353.4,	3.6,	88.8,	8	15.2,	503.1,	282.1,	21.1,	118.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-25.0,	166.8,
11	15.2,	517.8,	345.9,	-91.5,	183.7,	12	15.2,	514.6,	406.9,	-155.2,	195.0,
13	15.2,	495.7,	455.4,	-214.2,	200.4,	14	15.2,	461.8,	490.2,	-266.7,	199.7,
15	15.2,	413.9,	510.0,	-311.1,	192.9,	16	15.2,	353.4,	514.4,	-346.0,	180.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-419.4,	112.2,	20	15.2,	345.9,	517.8,	-442.6,	81.4,
21	15.2,	406.9,	514.6,	-452.3,	48.2,	22	15.2,	455.4,	495.7,	-448.2,	13.5,
23	15.2,	490.2,	461.8,	-430.6,	-21.6,	24	15.2,	510.0,	413.9,	-399.9,	-56.0,
25	15.2,	514.4,	353.4,	-357.0,	-88.8,	26	15.2,	503.1,	282.1,	-303.2,	-118.8,
27	15.2,	477.4,	202.3,	-240.3,	-144.9,	28	15.2,	505.3,	274.5,	-249.4,	-166.8,
29	15.2,	517.8,	345.9,	-254.4,	-183.7,	30	15.2,	514.6,	406.9,	-251.7,	-195.0,
31	15.2,	495.7,	455.4,	-241.2,	-200.4,	32	15.2,	461.8,	490.2,	-223.5,	-199.7,
33	15.2,	413.9,	510.0,	-199.0,	-192.9,	34	15.2,	353.4,	514.4,	-168.4,	-180.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN338

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-81.9,	-111.5,	2	15.2,	345.9,	517.8,	-71.5,	-80.1,
3	15.2,	406.9,	514.6,	-58.9,	-46.2,	4	15.2,	455.4,	495.7,	-44.5,	-11.0,
5	15.2,	490.2,	461.8,	-28.7,	24.6,	6	15.2,	510.0,	413.9,	-12.1,	59.4,
7	15.2,	514.4,	353.4,	4.9,	92.5,	8	15.2,	503.1,	282.1,	21.8,	122.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-25.7,	170.7,
11	15.2,	517.8,	345.9,	-92.9,	187.4,	12	15.2,	514.6,	406.9,	-157.2,	198.4,
13	15.2,	495.7,	455.4,	-216.8,	203.4,	14	15.2,	461.8,	490.2,	-269.7,	202.2,
15	15.2,	413.9,	510.0,	-314.5,	194.9,	16	15.2,	353.4,	514.4,	-349.7,	181.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-423.3,	111.5,	20	15.2,	345.9,	517.8,	-446.3,	80.1,
21	15.2,	406.9,	514.6,	-455.7,	46.2,	22	15.2,	455.4,	495.7,	-451.3,	11.0,

23	15.2,	490.2,	461.8,	-433.1,	-24.6,	24	15.2,	510.0,	413.9,	-401.8,	-59.4,
25	15.2,	514.4,	353.4,	-358.3,	-92.5,	26	15.2,	503.1,	282.1,	-303.9,	-122.7,
27	15.2,	477.4,	202.3,	-240.3,	-148.8,	28	15.2,	505.3,	274.5,	-248.8,	-170.7,
29	15.2,	517.8,	345.9,	-253.1,	-187.4,	30	15.2,	514.6,	406.9,	-249.7,	-198.4,
31	15.2,	495.7,	455.4,	-238.7,	-203.4,	32	15.2,	461.8,	490.2,	-220.5,	-202.2,
33	15.2,	413.9,	510.0,	-195.6,	-194.9,	34	15.2,	353.4,	514.4,	-164.7,	-181.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN339

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-78.5,	-111.0,	2	15.2,	345.9,	517.8,	-68.2,	-79.0,
3	15.2,	406.9,	514.6,	-55.8,	-44.6,	4	15.2,	455.4,	495.7,	-41.8,	-8.9,
5	15.2,	490.2,	461.8,	-26.4,	27.2,	6	15.2,	510.0,	413.9,	-10.2,	62.4,
7	15.2,	514.4,	353.4,	6.2,	95.7,	8	15.2,	503.1,	282.1,	22.5,	126.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.3,	274.5,	-26.2,	174.1,
11	15.2,	517.8,	345.9,	-93.9,	190.7,	12	15.2,	514.6,	406.9,	-158.8,	201.5,
13	15.2,	495.7,	455.4,	-218.9,	206.1,	14	15.2,	461.8,	490.2,	-272.3,	204.5,
15	15.2,	413.9,	510.0,	-317.4,	196.7,	16	15.2,	353.4,	514.4,	-352.9,	182.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-426.7,	111.0,	20	15.2,	345.9,	517.8,	-449.6,	79.0,
21	15.2,	406.9,	514.6,	-458.8,	44.6,	22	15.2,	455.4,	495.7,	-454.0,	8.9,
23	15.2,	490.2,	461.8,	-435.4,	-27.2,	24	15.2,	510.0,	413.9,	-403.7,	-62.4,
25	15.2,	514.4,	353.4,	-359.6,	-95.7,	26	15.2,	503.1,	282.1,	-304.6,	-126.1,
27	15.2,	477.4,	202.3,	-240.4,	-152.2,	28	15.2,	505.3,	274.5,	-248.3,	-174.1,
29	15.2,	517.8,	345.9,	-252.0,	-190.7,	30	15.2,	514.6,	406.9,	-248.1,	-201.5,
31	15.2,	495.7,	455.4,	-236.6,	-206.1,	32	15.2,	461.8,	490.2,	-217.9,	-204.5,
33	15.2,	413.9,	510.0,	-192.7,	-196.7,	34	15.2,	353.4,	514.4,	-161.5,	-182.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN340

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-479.2,	105.0,	2	15.2,	345.9,	517.8,	-500.3,	64.1,
3	15.2,	406.9,	514.6,	-506.2,	21.3,	4	15.2,	455.4,	495.7,	-496.7,	-22.1,
5	15.2,	490.2,	461.8,	-472.1,	-64.9,	6	15.2,	510.0,	413.9,	-433.2,	-105.7,
7	15.2,	514.4,	353.4,	-381.2,	-143.3,	8	15.2,	503.1,	282.1,	-317.5,	-176.5,
9	15.2,	477.4,	202.3,	-244.2,	-204.8,	10	15.2,	505.3,	274.5,	-242.2,	-226.5,
11	15.2,	517.8,	345.9,	-237.1,	-241.4,	12	15.2,	514.6,	406.9,	-224.8,	-248.9,
13	15.2,	495.7,	455.4,	-205.6,	-248.8,	14	0.0,	0.0,	0.0,	0.0,	0.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-26.1,	-105.0,	20	15.2,	345.9,	517.8,	-17.5,	-64.1,
21	15.2,	406.9,	514.6,	-8.4,	-21.3,	22	15.2,	455.4,	495.7,	1.0,	22.1,
23	15.2,	490.2,	461.8,	10.3,	64.9,	24	15.2,	510.0,	413.9,	19.3,	105.7,
25	15.2,	514.4,	353.4,	27.8,	143.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-32.3,	226.5,
29	15.2,	517.8,	345.9,	-108.8,	241.4,	30	15.2,	514.6,	406.9,	-182.1,	248.9,
31	15.2,	495.7,	455.4,	-249.8,	248.8,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN341

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-446.7,	110.7,	2	15.2,	345.9,	517.8,	-469.3,	75.4,

3	15.2,	406.9,	514.6,	-477.7,	37.8,	4	15.2,	455.4,	495.7,	-471.5,	-0.9,
5	15.2,	490.2,	461.8,	-451.0,	-39.6,	6	15.2,	510.0,	413.9,	-416.8,	-77.1,
7	15.2,	514.4,	353.4,	-369.9,	-112.3,	8	15.2,	503.1,	282.1,	-311.8,	-144.1,
9	15.2,	477.4,	202.3,	-244.2,	-171.9,	10	15.2,	505.3,	274.5,	-248.0,	-194.1,
11	15.2,	517.8,	345.9,	-248.4,	-210.4,	12	15.2,	514.6,	406.9,	-241.3,	-220.4,
13	15.2,	495.7,	455.4,	-226.8,	-223.6,	14	15.2,	461.8,	490.2,	-205.5,	-220.1,
15	15.2,	413.9,	510.0,	-177.9,	-209.9,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-58.5,	-110.7,	20	15.2,	345.9,	517.8,	-48.5,	-75.4,
21	15.2,	406.9,	514.6,	-36.9,	-37.8,	22	15.2,	455.4,	495.7,	-24.2,	0.9,
23	15.2,	490.2,	461.8,	-10.8,	39.6,	24	15.2,	510.0,	413.9,	2.9,	77.1,
25	15.2,	514.4,	353.4,	16.6,	112.3,	26	15.2,	503.1,	282.1,	29.7,	144.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-26.5,	194.1,
29	15.2,	517.8,	345.9,	-97.5,	210.4,	30	15.2,	514.6,	406.9,	-165.6,	220.4,
31	15.2,	495.7,	455.4,	-228.6,	223.6,	32	15.2,	461.8,	490.2,	-284.7,	220.1,
33	15.2,	413.9,	510.0,	-332.2,	209.9,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN342

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-192.6,	199.8,	4	15.2,	455.4,	495.7,	-218.9,	208.1,
5	15.2,	490.2,	461.8,	-238.5,	210.1,	6	15.2,	510.0,	413.9,	-250.9,	205.7,
7	15.2,	514.4,	353.4,	-255.6,	195.0,	8	15.2,	503.1,	282.1,	-252.6,	178.4,
9	15.2,	477.4,	202.3,	-242.0,	156.0,	10	15.2,	505.3,	274.5,	-302.7,	129.2,
11	15.2,	517.8,	345.9,	-358.4,	98.4,	12	15.2,	514.6,	406.9,	-403.2,	64.7,
13	15.2,	495.7,	455.4,	-435.8,	29.0,	14	15.2,	461.8,	490.2,	-455.2,	-7.6,
15	15.2,	413.9,	510.0,	-460.7,	-43.9,	16	15.2,	353.4,	514.4,	-452.2,	-79.0,
17	15.2,	282.1,	503.1,	-430.0,	-111.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-322.0,	-199.8,	22	15.2,	455.4,	495.7,	-276.9,	-208.1,
23	15.2,	490.2,	461.8,	-223.3,	-210.1,	24	15.2,	510.0,	413.9,	-163.0,	-205.7,
25	15.2,	514.4,	353.4,	-97.7,	-195.0,	26	15.2,	503.1,	282.1,	-29.5,	-178.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	28.2,	-129.2,
29	15.2,	517.8,	345.9,	12.5,	-98.4,	30	15.2,	514.6,	406.9,	-3.6,	-64.7,
31	15.2,	495.7,	455.4,	-19.6,	-29.0,	32	15.2,	461.8,	490.2,	-35.0,	7.6,
33	15.2,	413.9,	510.0,	-49.4,	43.9,	34	15.2,	353.4,	514.4,	-62.2,	79.0,
35	15.2,	282.1,	503.1,	-73.1,	111.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN343

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-189.5,	201.8,	4	15.2,	455.4,	495.7,	-216.1,	210.6,
5	15.2,	490.2,	461.8,	-236.2,	213.0,	6	15.2,	510.0,	413.9,	-249.2,	208.9,
7	15.2,	514.4,	353.4,	-254.5,	198.5,	8	15.2,	503.1,	282.1,	-252.1,	182.1,
9	15.2,	477.4,	202.3,	-242.1,	159.7,	10	15.2,	505.3,	274.5,	-303.4,	132.8,
11	15.2,	517.8,	345.9,	-359.8,	101.9,	12	15.2,	514.6,	406.9,	-405.2,	67.8,
13	15.2,	495.7,	455.4,	-438.3,	31.7,	14	15.2,	461.8,	490.2,	-458.1,	-5.3,
15	15.2,	413.9,	510.0,	-463.9,	-42.2,	16	15.2,	353.4,	514.4,	-455.7,	-77.8,
17	15.2,	282.1,	503.1,	-433.6,	-111.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-325.1,	-201.8,	22	15.2,	455.4,	495.7,	-279.6,	-210.6,
23	15.2,	490.2,	461.8,	-225.6,	-213.0,	24	15.2,	510.0,	413.9,	-164.7,	-208.9,
25	15.2,	514.4,	353.4,	-98.9,	-198.5,	26	15.2,	503.1,	282.1,	-30.0,	-182.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	28.9,	-132.8,
29	15.2,	517.8,	345.9,	13.8,	-101.9,	30	15.2,	514.6,	406.9,	-1.7,	-67.8,
31	15.2,	495.7,	455.4,	-17.2,	-31.7,	32	15.2,	461.8,	490.2,	-32.1,	5.3,
33	15.2,	413.9,	510.0,	-46.1,	42.2,	34	15.2,	353.4,	514.4,	-58.7,	77.8,
35	15.2,	282.1,	503.1,	-69.5,	111.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN344

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,

3	15.2,	406.9,	514.6,	-186.1,	203.6,	4	15.2,	455.4,	495.7,	-213.1,	212.9,
5	15.2,	490.2,	461.8,	-233.7,	215.8,	6	15.2,	510.0,	413.9,	-247.1,	212.2,
7	15.2,	514.4,	353.4,	-253.1,	202.1,	8	15.2,	503.1,	282.1,	-251.4,	185.8,
9	15.2,	477.4,	202.3,	-242.0,	163.5,	10	15.2,	505.3,	274.5,	-304.0,	136.6,
11	15.2,	517.8,	345.9,	-361.0,	105.5,	12	15.2,	514.6,	406.9,	-407.0,	71.2,
13	15.2,	495.7,	455.4,	-440.7,	34.7,	14	15.2,	461.8,	490.2,	-460.9,	-2.8,
15	15.2,	413.9,	510.0,	-467.2,	-40.2,	16	15.2,	353.4,	514.4,	-459.3,	-76.4,
17	15.2,	282.1,	503.1,	-437.4,	-110.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-328.5,	-203.6,	22	15.2,	455.4,	495.7,	-282.6,	-212.9,
23	15.2,	490.2,	461.8,	-228.2,	-215.8,	24	15.2,	510.0,	413.9,	-166.8,	-212.2,
25	15.2,	514.4,	353.4,	-100.3,	-202.1,	26	15.2,	503.1,	282.1,	-30.8,	-185.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	29.5,	-136.6,
29	15.2,	517.8,	345.9,	15.0,	-105.5,	30	15.2,	514.6,	406.9,	0.1,	-71.2,
31	15.2,	495.7,	455.4,	-14.8,	-34.7,	32	15.2,	461.8,	490.2,	-29.3,	2.8,
33	15.2,	413.9,	510.0,	-42.8,	40.2,	34	15.2,	353.4,	514.4,	-55.1,	76.4,
35	15.2,	282.1,	503.1,	-65.7,	110.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN345

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-183.0,	205.2,	4	15.2,	455.4,	495.7,	-210.3,	215.1,
5	15.2,	490.2,	461.8,	-231.3,	218.5,	6	15.2,	510.0,	413.9,	-245.3,	215.2,
7	15.2,	514.4,	353.4,	-251.8,	205.4,	8	15.2,	503.1,	282.1,	-250.6,	189.3,
9	15.2,	477.4,	202.3,	-241.9,	167.1,	10	15.2,	505.3,	274.5,	-304.5,	140.1,
11	15.2,	517.8,	345.9,	-362.1,	108.9,	12	15.2,	514.6,	406.9,	-408.7,	74.3,
13	15.2,	495.7,	455.4,	-442.9,	37.5,	14	15.2,	461.8,	490.2,	-463.6,	-0.4,
15	15.2,	413.9,	510.0,	-470.2,	-38.3,	16	15.2,	353.4,	514.4,	-462.6,	-75.1,
17	15.2,	282.1,	503.1,	-440.9,	-109.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-331.6,	-205.2,	22	15.2,	455.4,	495.7,	-285.4,	-215.1,
23	15.2,	490.2,	461.8,	-230.5,	-218.5,	24	15.2,	510.0,	413.9,	-168.6,	-215.2,
25	15.2,	514.4,	353.4,	-101.6,	-205.4,	26	15.2,	503.1,	282.1,	-31.5,	-189.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	30.0,	-140.1,
29	15.2,	517.8,	345.9,	16.1,	-108.9,	30	15.2,	514.6,	406.9,	1.8,	-74.3,
31	15.2,	495.7,	455.4,	-12.6,	-37.5,	32	15.2,	461.8,	490.2,	-26.6,	0.4,
33	15.2,	413.9,	510.0,	-39.8,	38.3,	34	15.2,	353.4,	514.4,	-51.8,	75.1,
35	15.2,	282.1,	503.1,	-62.2,	109.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN346

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-179.8,	207.2,	4	15.2,	455.4,	495.7,	-207.6,	217.6,
5	15.2,	490.2,	461.8,	-229.0,	221.4,	6	15.2,	510.0,	413.9,	-243.5,	218.5,
7	15.2,	514.4,	353.4,	-250.6,	208.9,	8	15.2,	503.1,	282.1,	-250.1,	193.0,
9	15.2,	477.4,	202.3,	-242.0,	170.8,	10	15.2,	505.3,	274.5,	-305.2,	143.7,
11	15.2,	517.8,	345.9,	-363.5,	112.3,	12	15.2,	514.6,	406.9,	-410.6,	77.5,
13	15.2,	495.7,	455.4,	-445.3,	40.3,	14	15.2,	461.8,	490.2,	-466.5,	1.9,
15	15.2,	413.9,	510.0,	-473.5,	-36.6,	16	15.2,	353.4,	514.4,	-466.1,	-73.9,
17	15.2,	282.1,	503.1,	-444.5,	-109.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-334.8,	-207.2,	22	15.2,	455.4,	495.7,	-288.2,	-217.6,
23	15.2,	490.2,	461.8,	-232.8,	-221.4,	24	15.2,	510.0,	413.9,	-170.4,	-218.5,
25	15.2,	514.4,	353.4,	-102.8,	-208.9,	26	15.2,	503.1,	282.1,	-32.0,	-193.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	517.8,	345.9,	17.5,	-112.3,	30	15.2,	514.6,	406.9,	3.8,	-77.5,
31	15.2,	495.7,	455.4,	-10.1,	-40.3,	32	15.2,	461.8,	490.2,	-23.7,	-1.9,
33	15.2,	413.9,	510.0,	-36.6,	36.6,	34	15.2,	353.4,	514.4,	-48.3,	73.9,
35	15.2,	282.1,	503.1,	-58.6,	109.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN347

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-176.7,	208.9,	4	15.2,	455.4,	495.7,	-204.8,	219.8,
5	15.2,	490.2,	461.8,	-226.7,	224.1,	6	15.2,	510.0,	413.9,	-241.6,	221.5,
7	15.2,	514.4,	353.4,	-249.3,	212.2,	8	15.2,	503.1,	282.1,	-249.4,	196.5,
9	15.2,	477.4,	202.3,	-241.9,	174.3,	10	15.2,	505.3,	274.5,	-305.7,	147.2,
11	15.2,	517.8,	345.9,	-364.6,	115.7,	12	15.2,	514.6,	406.9,	-412.3,	80.6,
13	15.2,	495.7,	455.4,	-447.5,	43.1,	14	15.2,	461.8,	490.2,	-469.1,	4.3,
15	15.2,	413.9,	510.0,	-476.5,	-34.7,	16	15.2,	353.4,	514.4,	-469.4,	-72.6,
17	15.2,	282.1,	503.1,	-448.0,	-108.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-337.9,	-208.9,	22	15.2,	455.4,	495.7,	-291.0,	-219.8,
23	15.2,	490.2,	461.8,	-235.2,	-224.1,	24	15.2,	510.0,	413.9,	-172.2,	-221.5,
25	15.2,	514.4,	353.4,	-104.1,	-212.2,	26	15.2,	503.1,	282.1,	-32.8,	-196.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	517.8,	345.9,	18.6,	-115.7,	30	15.2,	514.6,	406.9,	5.4,	-80.6,
31	15.2,	495.7,	455.4,	-7.9,	-43.1,	32	15.2,	461.8,	490.2,	-21.1,	-4.3,
33	15.2,	413.9,	510.0,	-33.5,	34.7,	34	15.2,	353.4,	514.4,	-45.0,	72.6,
35	15.2,	282.1,	503.1,	-55.1,	108.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN348

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-173.7,	210.9,	4	15.2,	455.4,	495.7,	-202.2,	222.3,
5	15.2,	490.2,	461.8,	-224.6,	227.0,	6	15.2,	510.0,	413.9,	-240.1,	224.7,
7	15.2,	514.4,	353.4,	-248.3,	215.6,	8	15.2,	503.1,	282.1,	-249.0,	200.0,
9	15.2,	477.4,	202.3,	-242.1,	177.9,	10	15.2,	505.3,	274.5,	-306.6,	150.7,
11	15.2,	517.8,	345.9,	-366.0,	119.0,	12	15.2,	514.6,	406.9,	-414.3,	83.6,
13	15.2,	495.7,	455.4,	-450.0,	45.7,	14	15.2,	461.8,	490.2,	-472.1,	6.4,
15	15.2,	413.9,	510.0,	-479.7,	-33.1,	16	15.2,	353.4,	514.4,	-472.8,	-71.6,
17	15.2,	282.1,	503.1,	-451.6,	-107.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-340.9,	-210.9,	22	15.2,	455.4,	495.7,	-293.5,	-222.3,
23	15.2,	490.2,	461.8,	-237.3,	-227.0,	24	15.2,	510.0,	413.9,	-173.8,	-224.7,
25	15.2,	514.4,	353.4,	-105.1,	-215.6,	26	15.2,	503.1,	282.1,	-33.1,	-200.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	517.8,	345.9,	20.1,	-119.0,	30	15.2,	514.6,	406.9,	7.5,	-83.6,
31	15.2,	495.7,	455.4,	-5.4,	-45.7,	32	15.2,	461.8,	490.2,	-18.2,	-6.4,
33	15.2,	413.9,	510.0,	-30.3,	33.1,	34	15.2,	353.4,	514.4,	-41.6,	71.6,
35	15.2,	282.1,	503.1,	-51.5,	107.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN349

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.4,	495.7,	-199.2,	224.8,
5	15.2,	490.2,	461.8,	-222.0,	230.0,	6	15.2,	510.0,	413.9,	-238.1,	228.1,

7	15.2,	514.4,	353.4,	-247.0,	219.4,	8	15.2,	503.1,	282.1,	-248.3,	203.9,
9	15.2,	477.4,	202.3,	-242.1,	181.9,	10	15.2,	505.3,	274.5,	-307.3,	154.6,
11	15.2,	517.8,	345.9,	-367.4,	122.7,	12	15.2,	514.6,	406.9,	-416.3,	87.0,
13	15.2,	495.7,	455.4,	-452.6,	48.7,	14	15.2,	461.8,	490.2,	-475.1,	8.9,
15	15.2,	413.9,	510.0,	-483.2,	-31.2,	16	15.2,	353.4,	514.4,	-476.6,	-70.3,
17	15.2,	282.1,	503.1,	-455.5,	-107.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.4,	495.7,	-296.6,	-224.8,
23	15.2,	490.2,	461.8,	-239.8,	-230.0,	24	15.2,	510.0,	413.9,	-175.8,	-228.1,
25	15.2,	514.4,	353.4,	-106.4,	-219.4,	26	15.2,	503.1,	282.1,	-33.8,	-203.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	517.8,	345.9,	21.5,	-122.7,	30	15.2,	514.6,	406.9,	9.4,	-87.0,
31	15.2,	495.7,	455.4,	-2.9,	-48.7,	32	15.2,	461.8,	490.2,	-15.1,	-8.9,
33	15.2,	413.9,	510.0,	-26.9,	31.2,	34	15.2,	353.4,	514.4,	-37.8,	70.3,
35	15.2,	282.1,	503.1,	-47.6,	107.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN350

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.4,	495.7,	-196.5,	227.0,
5	15.2,	490.2,	461.8,	-219.7,	232.5,	6	15.2,	510.0,	413.9,	-236.3,	231.1,
7	15.2,	514.4,	353.4,	-245.7,	222.6,	8	15.2,	503.1,	282.1,	-247.6,	207.3,
9	15.2,	477.4,	202.3,	-242.0,	185.3,	10	15.2,	505.3,	274.5,	-307.8,	158.0,
11	15.2,	517.8,	345.9,	-368.4,	125.9,	12	15.2,	514.6,	406.9,	-417.9,	90.0,
13	15.2,	495.7,	455.4,	-454.7,	51.4,	14	15.2,	461.8,	490.2,	-477.6,	11.2,
15	15.2,	413.9,	510.0,	-486.1,	-29.3,	16	15.2,	353.4,	514.4,	-479.8,	-69.0,
17	15.2,	282.1,	503.1,	-458.8,	-106.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.4,	495.7,	-299.3,	-227.0,
23	15.2,	490.2,	461.8,	-242.1,	-232.5,	24	15.2,	510.0,	413.9,	-177.6,	-231.1,
25	15.2,	514.4,	353.4,	-107.7,	-222.6,	26	15.2,	503.1,	282.1,	-34.5,	-207.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	517.8,	345.9,	22.5,	-125.9,	30	15.2,	514.6,	406.9,	11.1,	-90.0,
31	15.2,	495.7,	455.4,	-0.8,	-51.4,	32	15.2,	461.8,	490.2,	-12.6,	-11.2,
33	15.2,	413.9,	510.0,	-24.0,	29.3,	34	15.2,	353.4,	514.4,	-34.6,	69.0,
35	15.2,	282.1,	503.1,	-44.3,	106.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN351

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.4,	495.7,	-193.5,	229.4,
5	15.2,	490.2,	461.8,	-217.3,	235.5,	6	15.2,	510.0,	413.9,	-234.4,	234.4,
7	15.2,	514.4,	353.4,	-244.4,	226.1,	8	15.2,	503.1,	282.1,	-246.9,	211.0,
9	15.2,	477.4,	202.3,	-242.0,	189.1,	10	15.2,	505.3,	274.5,	-308.5,	161.8,
11	15.2,	517.8,	345.9,	-369.8,	129.5,	12	15.2,	514.6,	406.9,	-419.8,	93.3,
13	15.2,	495.7,	455.4,	-457.1,	54.3,	14	15.2,	461.8,	490.2,	-480.6,	13.7,
15	15.2,	413.9,	510.0,	-489.4,	-27.4,	16	15.2,	353.4,	514.4,	-483.3,	-67.7,
17	15.2,	282.1,	503.1,	-462.6,	-105.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.4,	495.7,	-302.2,	-229.4,
23	15.2,	490.2,	461.8,	-244.6,	-235.5,	24	15.2,	510.0,	413.9,	-179.5,	-234.4,
25	15.2,	514.4,	353.4,	-109.0,	-226.1,	26	15.2,	503.1,	282.1,	-35.2,	-211.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	517.8,	345.9,	23.8,	-129.5,	30	15.2,	514.6,	406.9,	13.0,	-93.3,
31	15.2,	495.7,	455.4,	1.7,	-54.3,	32	15.2,	461.8,	490.2,	-9.6,	-13.7,
33	15.2,	413.9,	510.0,	-20.7,	27.4,	34	15.2,	353.4,	514.4,	-31.1,	67.7,
35	15.2,	282.1,	503.1,	-40.5,	105.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN352

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-443.1,	111.5,	2	15.2,	345.9,	517.8,	-465.9,	76.8,
3	15.2,	406.9,	514.6,	-474.6,	39.8,	4	15.2,	455.4,	495.7,	-468.8,	1.6,
5	15.2,	490.2,	461.8,	-448.7,	-36.7,	6	15.2,	510.0,	413.9,	-415.1,	-73.9,

7	15.2,	514.4,	353.4,	-368.8,	-108.8,	8	15.2,	503.1,	282.1,	-311.3,	-140.4,
9	15.2,	477.4,	202.3,	-244.4,	-168.2,	10	15.2,	505.3,	274.5,	-248.8,	-190.5,
11	15.2,	517.8,	345.9,	-249.8,	-207.0,	12	15.2,	514.6,	406.9,	-243.2,	-217.3,
13	15.2,	495.7,	455.4,	-229.3,	-220.9,	14	15.2,	461.8,	490.2,	-208.4,	-217.8,
15	15.2,	413.9,	510.0,	-181.2,	-208.1,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-62.1,	-111.5,	20	15.2,	345.9,	517.8,	-51.9,	-76.8,
21	15.2,	406.9,	514.6,	-40.0,	-39.8,	22	15.2,	455.4,	495.7,	-27.0,	-1.6,
23	15.2,	490.2,	461.8,	-13.1,	36.7,	24	15.2,	510.0,	413.9,	1.2,	73.9,
25	15.2,	514.4,	353.4,	15.4,	108.8,	26	15.2,	503.1,	282.1,	29.2,	140.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-25.7,	190.5,
29	15.2,	517.8,	345.9,	-96.1,	207.0,	30	15.2,	514.6,	406.9,	-163.6,	217.3,
31	15.2,	495.7,	455.4,	-226.2,	220.9,	32	15.2,	461.8,	490.2,	-281.8,	217.8,
33	15.2,	413.9,	510.0,	-328.9,	208.1,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN353

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.4,	495.7,	-190.8,	231.9,
5	15.2,	490.2,	461.8,	-215.0,	238.4,	6	15.2,	510.0,	413.9,	-232.7,	237.6,
7	15.2,	514.4,	353.4,	-243.2,	229.7,	8	15.2,	503.1,	282.1,	-246.4,	214.7,
9	15.2,	477.4,	202.3,	-242.2,	192.8,	10	15.2,	505.3,	274.5,	-309.2,	165.4,
11	15.2,	517.8,	345.9,	-371.2,	133.0,	12	15.2,	514.6,	406.9,	-421.8,	96.5,
13	15.2,	495.7,	455.4,	-459.6,	57.1,	14	15.2,	461.8,	490.2,	-483.5,	15.9,
15	15.2,	413.9,	510.0,	-492.7,	-25.7,	16	15.2,	353.4,	514.4,	-486.9,	-66.5,
17	15.2,	282.1,	503.1,	-466.3,	-105.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.4,	495.7,	-304.9,	-231.9,
23	15.2,	490.2,	461.8,	-246.8,	-238.4,	24	15.2,	510.0,	413.9,	-181.2,	-237.6,
25	15.2,	514.4,	353.4,	-110.1,	-229.7,	26	15.2,	503.1,	282.1,	-35.7,	-214.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	517.8,	345.9,	25.2,	-133.0,	30	15.2,	514.6,	406.9,	14.9,	-96.5,
31	15.2,	495.7,	455.4,	4.2,	-57.1,	32	15.2,	461.8,	490.2,	-6.7,	-15.9,
33	15.2,	413.9,	510.0,	-17.4,	25.7,	34	15.2,	353.4,	514.4,	-27.5,	66.5,
35	15.2,	282.1,	503.1,	-36.9,	105.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN354

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.4,	495.7,	-187.8,	234.3,
5	15.2,	490.2,	461.8,	-212.5,	241.2,	6	15.2,	510.0,	413.9,	-230.6,	240.9,
7	15.2,	514.4,	353.4,	-241.8,	233.2,	8	15.2,	503.1,	282.1,	-245.7,	218.4,
9	15.2,	477.4,	202.3,	-242.0,	196.6,	10	15.2,	505.3,	274.5,	-309.8,	169.2,
11	15.2,	517.8,	345.9,	-372.4,	136.6,	12	15.2,	514.6,	406.9,	-423.6,	99.8,
13	15.2,	495.7,	455.4,	-462.0,	60.1,	14	15.2,	461.8,	490.2,	-486.3,	18.5,
15	15.2,	413.9,	510.0,	-495.9,	-23.7,	16	15.2,	353.4,	514.4,	-490.4,	-65.1,
17	15.2,	282.1,	503.1,	-470.0,	-104.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.4,	495.7,	-307.9,	-234.3,
23	15.2,	490.2,	461.8,	-249.4,	-241.2,	24	15.2,	510.0,	413.9,	-183.2,	-240.9,
25	15.2,	514.4,	353.4,	-111.5,	-233.2,	26	15.2,	503.1,	282.1,	-36.5,	-218.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	517.8,	345.9,	26.4,	-136.6,	30	15.2,	514.6,	406.9,	16.7,	-99.8,

31	15.2,	495.7,	455.4,	6.5,	-60.1,	32	15.2,	461.8,	490.2,	-3.9,	-18.5,
33	15.2,	413.9,	510.0,	-14.2,	23.7,	34	15.2,	353.4,	514.4,	-24.0,	65.1,
35	15.2,	282.1,	503.1,	-33.1,	104.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN355

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	15.2,	490.2,	461.8,	-210.1,	243.9,	6	15.2,	510.0,	413.9,	-228.7,	243.9,
7	15.2,	514.4,	353.4,	-240.5,	236.5,	8	15.2,	503.1,	282.1,	-244.9,	221.9,
9	15.2,	477.4,	202.3,	-241.9,	200.2,	10	15.2,	505.3,	274.5,	-310.3,	172.7,
11	15.2,	517.8,	345.9,	-373.4,	140.0,	12	15.2,	514.6,	406.9,	-425.3,	103.0,
13	15.2,	495.7,	455.4,	-464.2,	62.9,	14	15.2,	461.8,	490.2,	-489.0,	20.9,
15	15.2,	413.9,	510.0,	-498.9,	-21.8,	16	15.2,	353.4,	514.4,	-493.7,	-63.8,
17	15.2,	282.1,	503.1,	-473.5,	-103.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	15.2,	490.2,	461.8,	-251.8,	-243.9,	24	15.2,	510.0,	413.9,	-185.2,	-243.9,
25	15.2,	514.4,	353.4,	-112.9,	-236.5,	26	15.2,	503.1,	282.1,	-37.2,	-221.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	517.8,	345.9,	27.5,	-140.0,	30	15.2,	514.6,	406.9,	18.4,	-103.0,
31	15.2,	495.7,	455.4,	8.7,	-62.9,	32	15.2,	461.8,	490.2,	-1.2,	-20.9,
33	15.2,	413.9,	510.0,	-11.1,	21.8,	34	15.2,	353.4,	514.4,	-20.7,	63.8,
35	15.2,	282.1,	503.1,	-29.6,	103.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN356

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	15.2,	490.2,	461.8,	-207.8,	246.8,	6	15.2,	510.0,	413.9,	-227.0,	247.2,
7	15.2,	514.4,	353.4,	-239.4,	240.0,	8	15.2,	503.1,	282.1,	-244.4,	225.6,
9	15.2,	477.4,	202.3,	-242.0,	203.9,	10	15.2,	505.3,	274.5,	-311.1,	176.3,
11	15.2,	517.8,	345.9,	-374.8,	143.4,	12	15.2,	514.6,	406.9,	-427.2,	106.1,
13	15.2,	495.7,	455.4,	-466.7,	65.6,	14	15.2,	461.8,	490.2,	-491.9,	23.1,
15	15.2,	413.9,	510.0,	-502.2,	-20.1,	16	15.2,	353.4,	514.4,	-497.2,	-62.7,
17	15.2,	282.1,	503.1,	-477.2,	-103.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	15.2,	490.2,	461.8,	-254.0,	-246.8,	24	15.2,	510.0,	413.9,	-186.9,	-247.2,
25	15.2,	514.4,	353.4,	-114.0,	-240.0,	26	15.2,	503.1,	282.1,	-37.7,	-225.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	517.8,	345.9,	28.9,	-143.4,	30	15.2,	514.6,	406.9,	20.4,	-106.1,
31	15.2,	495.7,	455.4,	11.2,	-65.6,	32	15.2,	461.8,	490.2,	1.7,	-23.1,
33	15.2,	413.9,	510.0,	-7.8,	20.1,	34	15.2,	353.4,	514.4,	-17.2,	62.7,
35	15.2,	282.1,	503.1,	-26.0,	103.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN357

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-439.3,	112.1,	2	15.2,	345.9,	517.8,	-462.3,	78.0,
3	15.2,	406.9,	514.6,	-471.2,	41.6,	4	15.2,	455.4,	495.7,	-465.8,	3.9,
5	15.2,	490.2,	461.8,	-446.2,	-33.9,	6	15.2,	510.0,	413.9,	-413.1,	-70.6,
7	15.2,	514.4,	353.4,	-367.4,	-105.2,	8	15.2,	503.1,	282.1,	-310.5,	-136.7,
9	15.2,	477.4,	202.3,	-244.3,	-164.4,	10	15.2,	505.3,	274.5,	-249.3,	-186.7,

11	15.2,	517.8,	345.9,	-251.0,	-203.4,	12	15.2,	514.6,	406.9,	-245.0,	-213.9,
13	15.2,	495.7,	455.4,	-231.7,	-217.9,	14	15.2,	461.8,	490.2,	-211.2,	-215.3,
15	15.2,	413.9,	510.0,	-184.4,	-206.1,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-65.9,	-112.1,	20	15.2,	345.9,	517.8,	-55.5,	-78.0,
21	15.2,	406.9,	514.6,	-43.4,	-41.6,	22	15.2,	455.4,	495.7,	-30.0,	-3.9,
23	15.2,	490.2,	461.8,	-15.6,	33.9,	24	15.2,	510.0,	413.9,	-0.8,	70.6,
25	15.2,	514.4,	353.4,	14.0,	105.2,	26	15.2,	503.1,	282.1,	28.4,	136.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-25.2,	186.7,
29	15.2,	517.8,	345.9,	-95.0,	203.4,	30	15.2,	514.6,	406.9,	-161.8,	213.9,
31	15.2,	495.7,	455.4,	-223.8,	217.9,	32	15.2,	461.8,	490.2,	-279.0,	215.3,
33	15.2,	413.9,	510.0,	-325.7,	206.1,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN358

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-435.8,	112.6,	2	15.2,	345.9,	517.8,	-458.9,	79.1,
3	15.2,	406.9,	514.6,	-468.0,	43.3,	4	15.2,	455.4,	495.7,	-463.0,	6.1,
5	15.2,	490.2,	461.8,	-443.8,	-31.2,	6	15.2,	510.0,	413.9,	-411.2,	-67.6,
7	15.2,	514.4,	353.4,	-366.1,	-101.9,	8	15.2,	503.1,	282.1,	-309.8,	-133.2,
9	15.2,	477.4,	202.3,	-244.1,	-160.8,	10	15.2,	505.3,	274.5,	-249.8,	-183.2,
11	15.2,	517.8,	345.9,	-252.1,	-200.0,	12	15.2,	514.6,	406.9,	-246.7,	-210.8,
13	15.2,	495.7,	455.4,	-233.9,	-215.1,	14	15.2,	461.8,	490.2,	-213.9,	-212.9,
15	15.2,	413.9,	510.0,	-187.4,	-204.2,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-69.5,	-112.6,	20	15.2,	345.9,	517.8,	-58.9,	-79.1,
21	15.2,	406.9,	514.6,	-46.5,	-43.3,	22	15.2,	455.4,	495.7,	-32.8,	-6.1,
23	15.2,	490.2,	461.8,	-18.0,	31.2,	24	15.2,	510.0,	413.9,	-2.7,	67.6,
25	15.2,	514.4,	353.4,	12.7,	101.9,	26	15.2,	503.1,	282.1,	27.7,	133.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-24.7,	183.2,
29	15.2,	517.8,	345.9,	-93.8,	200.0,	30	15.2,	514.6,	406.9,	-160.2,	210.8,
31	15.2,	495.7,	455.4,	-221.6,	215.1,	32	15.2,	461.8,	490.2,	-276.3,	212.9,
33	15.2,	413.9,	510.0,	-322.6,	204.2,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN359

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-432.2,	113.3,	2	15.2,	345.9,	517.8,	-455.5,	80.5,
3	15.2,	406.9,	514.6,	-464.9,	45.2,	4	15.2,	455.4,	495.7,	-460.2,	8.6,
5	15.2,	490.2,	461.8,	-441.5,	-28.3,	6	15.2,	510.0,	413.9,	-409.4,	-64.3,
7	15.2,	514.4,	353.4,	-364.9,	-98.4,	8	15.2,	503.1,	282.1,	-309.3,	-129.5,
9	15.2,	477.4,	202.3,	-244.3,	-157.1,	10	15.2,	505.3,	274.5,	-250.6,	-179.6,
11	15.2,	517.8,	345.9,	-253.5,	-196.6,	12	15.2,	514.6,	406.9,	-248.7,	-207.6,
13	15.2,	495.7,	455.4,	-236.3,	-212.3,	14	15.2,	461.8,	490.2,	-216.8,	-210.6,
15	15.2,	413.9,	510.0,	-190.7,	-202.5,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-73.1,	-113.3,	20	15.2,	345.9,	517.8,	-62.3,	-80.5,
21	15.2,	406.9,	514.6,	-49.7,	-45.2,	22	15.2,	455.4,	495.7,	-35.5,	-8.6,
23	15.2,	490.2,	461.8,	-20.3,	28.3,	24	15.2,	510.0,	413.9,	-4.5,	64.3,
25	15.2,	514.4,	353.4,	11.5,	98.4,	26	15.2,	503.1,	282.1,	27.2,	129.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-23.9,	179.6,
29	15.2,	517.8,	345.9,	-92.5,	196.6,	30	15.2,	514.6,	406.9,	-158.2,	207.6,
31	15.2,	495.7,	455.4,	-219.1,	212.3,	32	15.2,	461.8,	490.2,	-273.4,	210.6,
33	15.2,	413.9,	510.0,	-319.4,	202.5,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN360

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-428.7,	113.8,	2	15.2,	345.9,	517.8,	-452.1,	81.6,
3	15.2,	406.9,	514.6,	-461.8,	46.9,	4	15.2,	455.4,	495.7,	-457.4,	10.8,
5	15.2,	490.2,	461.8,	-439.2,	-25.6,	6	15.2,	510.0,	413.9,	-407.6,	-61.3,
7	15.2,	514.4,	353.4,	-363.6,	-95.1,	8	15.2,	503.1,	282.1,	-308.6,	-126.0,
9	15.2,	477.4,	202.3,	-244.2,	-153.5,	10	15.2,	505.3,	274.5,	-251.1,	-176.0,

11	15.2,	517.8,	345.9,	-254.6,	-193.2,	12	15.2,	514.6,	406.9,	-250.4,	-204.5,
13	15.2,	495.7,	455.4,	-238.5,	-209.5,	14	15.2,	461.8,	490.2,	-219.5,	-208.2,
15	15.2,	413.9,	510.0,	-193.7,	-200.6,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-76.6,	-113.8,	20	15.2,	345.9,	517.8,	-65.7,	-81.6,
21	15.2,	406.9,	514.6,	-52.8,	-46.9,	22	15.2,	455.4,	495.7,	-38.3,	-10.8,
23	15.2,	490.2,	461.8,	-22.7,	25.6,	24	15.2,	510.0,	413.9,	-6.3,	61.3,
25	15.2,	514.4,	353.4,	10.2,	95.1,	26	15.2,	503.1,	282.1,	26.4,	126.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-23.4,	176.0,
29	15.2,	517.8,	345.9,	-91.3,	193.2,	30	15.2,	514.6,	406.9,	-156.5,	204.5,
31	15.2,	495.7,	455.4,	-216.9,	209.5,	32	15.2,	461.8,	490.2,	-270.7,	208.2,
33	15.2,	413.9,	510.0,	-316.3,	200.6,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN361

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-425.2,	114.7,	2	15.2,	345.9,	517.8,	-448.8,	83.1,
3	15.2,	406.9,	514.6,	-458.8,	48.9,	4	15.2,	455.4,	495.7,	-454.8,	13.3,
5	15.2,	490.2,	461.8,	-437.1,	-22.7,	6	15.2,	510.0,	413.9,	-406.0,	-58.1,
7	15.2,	514.4,	353.4,	-362.6,	-91.7,	8	15.2,	503.1,	282.1,	-308.2,	-122.5,
9	15.2,	477.4,	202.3,	-244.4,	-150.0,	10	15.2,	505.3,	274.5,	-251.9,	-172.6,
11	15.2,	517.8,	345.9,	-256.0,	-189.9,	12	15.2,	514.6,	406.9,	-252.4,	-201.5,
13	15.2,	495.7,	455.4,	-241.0,	-207.0,	14	15.2,	461.8,	490.2,	-222.4,	-206.1,
15	15.2,	413.9,	510.0,	-196.9,	-199.1,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-80.1,	-114.7,	20	15.2,	345.9,	517.8,	-69.0,	-83.1,
21	15.2,	406.9,	514.6,	-55.8,	-48.9,	22	15.2,	455.4,	495.7,	-40.9,	-13.3,
23	15.2,	490.2,	461.8,	-24.8,	22.7,	24	15.2,	510.0,	413.9,	-7.9,	58.1,
25	15.2,	514.4,	353.4,	9.2,	91.7,	26	15.2,	503.1,	282.1,	26.1,	122.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-22.5,	172.6,
29	15.2,	517.8,	345.9,	-89.9,	189.9,	30	15.2,	514.6,	406.9,	-154.5,	201.5,
31	15.2,	495.7,	455.4,	-214.4,	207.0,	32	15.2,	461.8,	490.2,	-267.8,	206.1,
33	15.2,	413.9,	510.0,	-313.1,	199.1,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN362

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-421.3,	115.4,	2	15.2,	345.9,	517.8,	-445.1,	84.4,
3	15.2,	406.9,	514.6,	-455.4,	50.9,	4	15.2,	455.4,	495.7,	-451.8,	15.8,
5	15.2,	490.2,	461.8,	-434.5,	-19.7,	6	15.2,	510.0,	413.9,	-404.0,	-54.7,
7	15.2,	514.4,	353.4,	-361.3,	-88.0,	8	15.2,	503.1,	282.1,	-307.5,	-118.6,
9	15.2,	477.4,	202.3,	-244.4,	-146.0,	10	15.2,	505.3,	274.5,	-252.6,	-168.7,
11	15.2,	517.8,	345.9,	-257.4,	-186.2,	12	15.2,	514.6,	406.9,	-254.4,	-198.1,
13	15.2,	495.7,	455.4,	-243.6,	-204.0,	14	15.2,	461.8,	490.2,	-225.4,	-203.6,
15	15.2,	413.9,	510.0,	-200.4,	-197.1,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-84.0,	-115.4,	20	15.2,	345.9,	517.8,	-72.7,	-84.4,
21	15.2,	406.9,	514.6,	-59.2,	-50.9,	22	15.2,	455.4,	495.7,	-43.9,	-15.8,
23	15.2,	490.2,	461.8,	-27.3,	19.7,	24	15.2,	510.0,	413.9,	-9.9,	54.7,
25	15.2,	514.4,	353.4,	7.9,	88.0,	26	15.2,	503.1,	282.1,	25.4,	118.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-21.8,	168.7,
29	15.2,	517.8,	345.9,	-88.5,	186.2,	30	15.2,	514.6,	406.9,	-152.5,	198.1,
31	15.2,	495.7,	455.4,	-211.9,	204.0,	32	15.2,	461.8,	490.2,	-264.8,	203.6,
33	15.2,	413.9,	510.0,	-309.7,	197.1,	34	0.0,	0.0,	0.0,	0.0,	0.0,

35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN363

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-417.9,	115.9,	2	15.2,	345.9,	517.8,	-441.8,	85.5,
3	15.2,	406.9,	514.6,	-452.3,	52.5,	4	15.2,	455.4,	495.7,	-449.1,	18.0,
5	15.2,	490.2,	461.8,	-432.2,	-17.2,	6	15.2,	510.0,	413.9,	-402.2,	-51.7,
7	15.2,	514.4,	353.4,	-360.0,	-84.8,	8	15.2,	503.1,	282.1,	-306.8,	-115.2,
9	15.2,	477.4,	202.3,	-244.3,	-142.6,	10	15.2,	505.3,	274.5,	-253.1,	-165.3,
11	15.2,	517.8,	345.9,	-258.5,	-182.9,	12	15.2,	514.6,	406.9,	-256.0,	-195.1,
13	15.2,	495.7,	455.4,	-245.7,	-201.2,	14	15.2,	461.8,	490.2,	-228.0,	-201.3,
15	15.2,	413.9,	510.0,	-203.3,	-195.3,	16	15.2,	353.4,	514.4,	-172.4,	-183.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-87.4,	-115.9,	20	15.2,	345.9,	517.8,	-76.0,	-85.5,
21	15.2,	406.9,	514.6,	-62.2,	-52.5,	22	15.2,	455.4,	495.7,	-46.6,	-18.0,
23	15.2,	490.2,	461.8,	-29.6,	17.2,	24	15.2,	510.0,	413.9,	-11.7,	51.7,
25	15.2,	514.4,	353.4,	6.6,	84.8,	26	15.2,	503.1,	282.1,	24.7,	115.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-21.4,	165.3,
29	15.2,	517.8,	345.9,	-87.5,	182.9,	30	15.2,	514.6,	406.9,	-150.9,	195.1,
31	15.2,	495.7,	455.4,	-209.8,	201.2,	32	15.2,	461.8,	490.2,	-262.2,	201.3,
33	15.2,	413.9,	510.0,	-306.8,	195.3,	34	15.2,	353.4,	514.4,	-342.0,	183.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN364

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-414.2,	116.3,	2	15.2,	345.9,	517.8,	-438.3,	86.5,
3	15.2,	406.9,	514.6,	-449.0,	54.2,	4	15.2,	455.4,	495.7,	-446.1,	20.1,
5	15.2,	490.2,	461.8,	-429.7,	-14.5,	6	15.2,	510.0,	413.9,	-400.1,	-48.7,
7	15.2,	514.4,	353.4,	-358.5,	-81.4,	8	15.2,	503.1,	282.1,	-305.9,	-111.6,
9	15.2,	477.4,	202.3,	-244.1,	-138.9,	10	15.2,	505.3,	274.5,	-253.5,	-161.6,
11	15.2,	517.8,	345.9,	-259.5,	-179.4,	12	15.2,	514.6,	406.9,	-257.6,	-191.7,
13	15.2,	495.7,	455.4,	-247.9,	-198.2,	14	15.2,	461.8,	490.2,	-230.6,	-198.7,
15	15.2,	413.9,	510.0,	-206.4,	-193.2,	16	15.2,	353.4,	514.4,	-175.8,	-181.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-91.0,	-116.3,	20	15.2,	345.9,	517.8,	-79.5,	-86.5,
21	15.2,	406.9,	514.6,	-65.6,	-54.2,	22	15.2,	455.4,	495.7,	-49.6,	-20.1,
23	15.2,	490.2,	461.8,	-32.2,	14.5,	24	15.2,	510.0,	413.9,	-13.8,	48.7,
25	15.2,	514.4,	353.4,	5.1,	81.4,	26	15.2,	503.1,	282.1,	23.8,	111.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-21.0,	161.6,
29	15.2,	517.8,	345.9,	-86.4,	179.4,	30	15.2,	514.6,	406.9,	-149.3,	191.7,
31	15.2,	495.7,	455.4,	-207.6,	198.2,	32	15.2,	461.8,	490.2,	-259.6,	198.7,
33	15.2,	413.9,	510.0,	-303.7,	193.2,	34	15.2,	353.4,	514.4,	-338.6,	181.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN365

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-475.5,	105.8,	2	15.2,	345.9,	517.8,	-496.8,	65.5,
3	15.2,	406.9,	514.6,	-503.0,	23.3,	4	15.2,	455.4,	495.7,	-494.0,	-19.6,
5	15.2,	490.2,	461.8,	-469.9,	-62.0,	6	15.2,	510.0,	413.9,	-431.5,	-102.4,
7	15.2,	514.4,	353.4,	-380.0,	-139.7,	8	15.2,	503.1,	282.1,	-317.0,	-172.8,
9	15.2,	477.4,	202.3,	-244.3,	-201.1,	10	15.2,	505.3,	274.5,	-243.0,	-222.9,
11	15.2,	517.8,	345.9,	-238.5,	-237.9,	12	15.2,	514.6,	406.9,	-226.7,	-245.8,
13	15.2,	495.7,	455.4,	-208.1,	-246.1,	14	0.0,	0.0,	0.0,	0.0,	0.0,

15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-29.7,	-105.8,	20	15.2,	345.9,	517.8,	-20.9,	-65.5,
21	15.2,	406.9,	514.6,	-11.5,	-23.3,	22	15.2,	455.4,	495.7,	-1.8,	19.6,
23	15.2,	490.2,	461.8,	8.0,	62.0,	24	15.2,	510.0,	413.9,	17.6,	102.4,
25	15.2,	514.4,	353.4,	26.6,	139.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-31.5,	222.9,
29	15.2,	517.8,	345.9,	-107.4,	237.9,	30	15.2,	514.6,	406.9,	-180.1,	245.8,
31	15.2,	495.7,	455.4,	-247.4,	246.1,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN366

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-410.6,	117.0,	2	15.2,	345.9,	517.8,	-434.9,	87.9,
3	15.2,	406.9,	514.6,	-445.9,	56.1,	4	15.2,	455.4,	495.7,	-443.4,	22.6,
5	15.2,	490.2,	461.8,	-427.4,	-11.6,	6	15.2,	510.0,	413.9,	-398.4,	-45.4,
7	15.2,	514.4,	353.4,	-357.3,	-77.9,	8	15.2,	503.1,	282.1,	-305.4,	-108.0,
9	15.2,	477.4,	202.3,	-244.2,	-135.2,	10	15.2,	505.3,	274.5,	-254.3,	-158.0,
11	15.2,	517.8,	345.9,	-260.9,	-176.0,	12	15.2,	514.6,	406.9,	-259.6,	-188.6,
13	15.2,	495.7,	455.4,	-250.3,	-195.5,	14	15.2,	461.8,	490.2,	-233.5,	-196.5,
15	15.2,	413.9,	510.0,	-209.6,	-191.5,	16	15.2,	353.4,	514.4,	-179.3,	-180.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-94.7,	-117.0,	20	15.2,	345.9,	517.8,	-82.9,	-87.9,
21	15.2,	406.9,	514.6,	-68.7,	-56.1,	22	15.2,	455.4,	495.7,	-52.4,	-22.6,
23	15.2,	490.2,	461.8,	-34.4,	11.6,	24	15.2,	510.0,	413.9,	-15.5,	45.4,
25	15.2,	514.4,	353.4,	4.0,	77.9,	26	15.2,	503.1,	282.1,	23.3,	108.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-20.2,	158.0,
29	15.2,	517.8,	345.9,	-85.0,	176.0,	30	15.2,	514.6,	406.9,	-147.3,	188.6,
31	15.2,	495.7,	455.4,	-205.1,	195.5,	32	15.2,	461.8,	490.2,	-256.7,	196.5,
33	15.2,	413.9,	510.0,	-300.4,	191.5,	34	15.2,	353.4,	514.4,	-335.1,	180.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN367

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-406.8,	117.6,	2	15.2,	345.9,	517.8,	-431.2,	89.1,
3	15.2,	406.9,	514.6,	-442.5,	57.9,	4	15.2,	455.4,	495.7,	-440.4,	25.0,
5	15.2,	490.2,	461.8,	-424.8,	-8.7,	6	15.2,	510.0,	413.9,	-396.4,	-42.2,
7	15.2,	514.4,	353.4,	-355.9,	-74.3,	8	15.2,	503.1,	282.1,	-304.6,	-104.2,
9	15.2,	477.4,	202.3,	-244.1,	-131.4,	10	15.2,	505.3,	274.5,	-254.8,	-154.2,
11	15.2,	517.8,	345.9,	-262.1,	-172.3,	12	15.2,	514.6,	406.9,	-261.4,	-185.2,
13	15.2,	495.7,	455.4,	-252.7,	-192.5,	14	15.2,	461.8,	490.2,	-236.4,	-193.9,
15	15.2,	413.9,	510.0,	-212.9,	-189.5,	16	15.2,	353.4,	514.4,	-182.9,	-179.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-98.4,	-117.6,	20	15.2,	345.9,	517.8,	-86.6,	-89.1,
21	15.2,	406.9,	514.6,	-72.1,	-57.9,	22	15.2,	455.4,	495.7,	-55.4,	-25.0,
23	15.2,	490.2,	461.8,	-37.0,	8.7,	24	15.2,	510.0,	413.9,	-17.5,	42.2,
25	15.2,	514.4,	353.4,	2.5,	74.3,	26	15.2,	503.1,	282.1,	22.5,	104.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-19.7,	154.2,
29	15.2,	517.8,	345.9,	-83.9,	172.3,	30	15.2,	514.6,	406.9,	-145.5,	185.2,
31	15.2,	495.7,	455.4,	-202.8,	192.5,	32	15.2,	461.8,	490.2,	-253.8,	193.9,
33	15.2,	413.9,	510.0,	-297.2,	189.5,	34	15.2,	353.4,	514.4,	-331.5,	179.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN368

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-403.3,	118.1,	2	15.2,	345.9,	517.8,	-427.8,	90.2,
3	15.2,	406.9,	514.6,	-439.4,	59.6,	4	15.2,	455.4,	495.7,	-437.6,	27.2,
5	15.2,	490.2,	461.8,	-422.4,	-6.1,	6	15.2,	510.0,	413.9,	-394.5,	-39.1,
7	15.2,	514.4,	353.4,	-354.6,	-71.0,	8	15.2,	503.1,	282.1,	-303.9,	-100.7,
9	15.2,	477.4,	202.3,	-243.9,	-127.8,	10	15.2,	505.3,	274.5,	-255.3,	-150.7,
11	15.2,	517.8,	345.9,	-263.2,	-168.9,	12	15.2,	514.6,	406.9,	-263.0,	-182.1,
13	15.2,	495.7,	455.4,	-254.9,	-189.7,	14	15.2,	461.8,	490.2,	-239.0,	-191.5,

15	15.2,	413.9,	510.0,	-215.9,	-187.6,	16	15.2,	353.4,	514.4,	-186.2,	-177.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-102.0,	-118.1,	20	15.2,	345.9,	517.8,	-90.0,	-90.2,
21	15.2,	406.9,	514.6,	-75.2,	-59.6,	22	15.2,	455.4,	495.7,	-58.2,	-27.2,
23	15.2,	490.2,	461.8,	-39.4,	6.1,	24	15.2,	510.0,	413.9,	-19.4,	39.1,
25	15.2,	514.4,	353.4,	1.2,	71.0,	26	15.2,	503.1,	282.1,	21.8,	100.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-19.2,	150.7,
29	15.2,	517.8,	345.9,	-82.8,	168.9,	30	15.2,	514.6,	406.9,	-143.8,	182.1,
31	15.2,	495.7,	455.4,	-200.6,	189.7,	32	15.2,	461.8,	490.2,	-251.2,	191.5,
33	15.2,	413.9,	510.0,	-294.2,	187.6,	34	15.2,	353.4,	514.4,	-328.2,	177.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN369

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-399.7,	118.9,	2	15.2,	345.9,	517.8,	-424.4,	91.6,
3	15.2,	406.9,	514.6,	-436.2,	61.6,	4	15.2,	455.4,	495.7,	-434.8,	29.7,
5	15.2,	490.2,	461.8,	-420.2,	-3.2,	6	15.2,	510.0,	413.9,	-392.8,	-35.9,
7	15.2,	514.4,	353.4,	-353.4,	-67.5,	8	15.2,	503.1,	282.1,	-303.4,	-97.1,
9	15.2,	477.4,	202.3,	-244.1,	-124.1,	10	15.2,	505.3,	274.5,	-256.1,	-147.1,
11	15.2,	517.8,	345.9,	-264.6,	-165.5,	12	15.2,	514.6,	406.9,	-265.0,	-179.0,
13	15.2,	495.7,	455.4,	-257.4,	-186.9,	14	15.2,	461.8,	490.2,	-241.9,	-189.3,
15	15.2,	413.9,	510.0,	-219.2,	-185.8,	16	15.2,	353.4,	514.4,	-189.7,	-176.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-105.6,	-118.9,	20	15.2,	345.9,	517.8,	-93.4,	-91.6,
21	15.2,	406.9,	514.6,	-78.3,	-61.6,	22	15.2,	455.4,	495.7,	-60.9,	-29.7,
23	15.2,	490.2,	461.8,	-41.6,	3.2,	24	15.2,	510.0,	413.9,	-21.1,	35.9,
25	15.2,	514.4,	353.4,	0.1,	67.5,	26	15.2,	503.1,	282.1,	21.2,	97.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-18.4,	147.1,
29	15.2,	517.8,	345.9,	-81.4,	165.5,	30	15.2,	514.6,	406.9,	-141.9,	179.0,
31	15.2,	495.7,	455.4,	-198.1,	186.9,	32	15.2,	461.8,	490.2,	-248.3,	189.3,
33	15.2,	413.9,	510.0,	-290.9,	185.8,	34	15.2,	353.4,	514.4,	-324.7,	176.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN370

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-396.1,	119.4,	2	15.2,	345.9,	517.8,	-421.0,	92.7,
3	15.2,	406.9,	514.6,	-433.1,	63.2,	4	15.2,	455.4,	495.7,	-432.0,	31.9,
5	15.2,	490.2,	461.8,	-417.8,	-0.5,	6	15.2,	510.0,	413.9,	-390.9,	-32.8,
7	15.2,	514.4,	353.4,	-352.1,	-64.2,	8	15.2,	503.1,	282.1,	-302.6,	-93.6,
9	15.2,	477.4,	202.3,	-244.0,	-120.5,	10	15.2,	505.3,	274.5,	-256.6,	-143.5,
11	15.2,	517.8,	345.9,	-265.7,	-162.1,	12	15.2,	514.6,	406.9,	-266.7,	-175.8,
13	15.2,	495.7,	455.4,	-259.6,	-184.1,	14	15.2,	461.8,	490.2,	-244.6,	-186.9,
15	15.2,	413.9,	510.0,	-222.2,	-183.9,	16	15.2,	353.4,	514.4,	-193.0,	-175.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-109.1,	-119.4,	20	15.2,	345.9,	517.8,	-96.8,	-92.7,
21	15.2,	406.9,	514.6,	-81.5,	-63.2,	22	15.2,	455.4,	495.7,	-63.7,	-31.9,
23	15.2,	490.2,	461.8,	-44.0,	0.5,	24	15.2,	510.0,	413.9,	-23.0,	32.8,
25	15.2,	514.4,	353.4,	-1.3,	64.2,	26	15.2,	503.1,	282.1,	20.5,	93.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-17.9,	143.5,
29	15.2,	517.8,	345.9,	-80.3,	162.1,	30	15.2,	514.6,	406.9,	-140.2,	175.8,
31	15.2,	495.7,	455.4,	-195.9,	184.1,	32	15.2,	461.8,	490.2,	-245.6,	186.9,
33	15.2,	413.9,	510.0,	-287.9,	183.9,	34	15.2,	353.4,	514.4,	-321.4,	175.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN371

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-392.7,	120.2,	2	15.2,	345.9,	517.8,	-417.8,	94.2,
3	15.2,	406.9,	514.6,	-430.1,	65.2,	4	15.2,	455.4,	495.7,	-429.4,	34.3,
5	15.2,	490.2,	461.8,	-415.7,	2.4,	6	15.2,	510.0,	413.9,	-389.3,	-29.6,
7	15.2,	514.4,	353.4,	-351.1,	-60.7,	8	15.2,	503.1,	282.1,	-302.3,	-90.0,
9	15.2,	477.4,	202.3,	-244.2,	-117.0,	10	15.2,	505.3,	274.5,	-257.5,	-140.0,
11	15.2,	517.8,	345.9,	-267.1,	-158.9,	12	15.2,	514.6,	406.9,	-268.7,	-172.8,
13	15.2,	495.7,	455.4,	-262.1,	-181.6,	14	15.2,	461.8,	490.2,	-247.5,	-184.8,
15	15.2,	413.9,	510.0,	-225.4,	-182.4,	16	15.2,	353.4,	514.4,	-196.5,	-174.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-112.6,	-120.2,	20	15.2,	345.9,	517.8,	-100.0,	-94.2,
21	15.2,	406.9,	514.6,	-84.5,	-65.2,	22	15.2,	455.4,	495.7,	-66.3,	-34.3,
23	15.2,	490.2,	461.8,	-46.1,	-2.4,	24	15.2,	510.0,	413.9,	-24.6,	29.6,
25	15.2,	514.4,	353.4,	-2.2,	60.7,	26	15.2,	503.1,	282.1,	20.1,	90.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-17.0,	140.0,
29	15.2,	517.8,	345.9,	-78.8,	158.9,	30	15.2,	514.6,	406.9,	-138.2,	172.8,
31	15.2,	495.7,	455.4,	-193.4,	181.6,	32	15.2,	461.8,	490.2,	-242.7,	184.8,
33	15.2,	413.9,	510.0,	-284.6,	182.4,	34	15.2,	353.4,	514.4,	-317.9,	174.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN372

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-388.8,	120.9,	2	15.2,	345.9,	517.8,	-414.1,	95.5,
3	15.2,	406.9,	514.6,	-426.7,	67.2,	4	15.2,	455.4,	495.7,	-426.4,	36.9,
5	15.2,	490.2,	461.8,	-413.2,	5.4,	6	15.2,	510.0,	413.9,	-387.4,	-26.2,
7	15.2,	514.4,	353.4,	-349.8,	-57.0,	8	15.2,	503.1,	282.1,	-301.6,	-86.1,
9	15.2,	477.4,	202.3,	-244.2,	-113.0,	10	15.2,	505.3,	274.5,	-258.2,	-136.2,
11	15.2,	517.8,	345.9,	-268.5,	-155.2,	12	15.2,	514.6,	406.9,	-270.7,	-169.4,
13	15.2,	495.7,	455.4,	-264.6,	-178.6,	14	15.2,	461.8,	490.2,	-250.5,	-182.3,
15	15.2,	413.9,	510.0,	-228.8,	-180.4,	16	15.2,	353.4,	514.4,	-200.2,	-173.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-116.5,	-120.9,	20	15.2,	345.9,	517.8,	-103.7,	-95.5,
21	15.2,	406.9,	514.6,	-87.9,	-67.2,	22	15.2,	455.4,	495.7,	-69.3,	-36.9,
23	15.2,	490.2,	461.8,	-48.7,	-5.4,	24	15.2,	510.0,	413.9,	-26.5,	26.2,
25	15.2,	514.4,	353.4,	-3.6,	57.0,	26	15.2,	503.1,	282.1,	19.5,	86.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-16.3,	136.2,
29	15.2,	517.8,	345.9,	-77.4,	155.2,	30	15.2,	514.6,	406.9,	-136.2,	169.4,
31	15.2,	495.7,	455.4,	-190.8,	178.6,	32	15.2,	461.8,	490.2,	-239.7,	182.3,
33	15.2,	413.9,	510.0,	-281.2,	180.4,	34	15.2,	353.4,	514.4,	-314.2,	173.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN373

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-385.4,	121.4,	2	15.2,	345.9,	517.8,	-410.8,	96.6,
3	15.2,	406.9,	514.6,	-423.7,	68.8,	4	15.2,	455.4,	495.7,	-423.7,	39.0,
5	15.2,	490.2,	461.8,	-410.9,	8.0,	6	15.2,	510.0,	413.9,	-385.5,	-23.3,
7	15.2,	514.4,	353.4,	-348.5,	-53.8,	8	15.2,	503.1,	282.1,	-300.9,	-82.8,
9	15.2,	477.4,	202.3,	-244.1,	-109.6,	10	15.2,	505.3,	274.5,	-258.6,	-132.8,
11	15.2,	517.8,	345.9,	-269.6,	-151.9,	12	15.2,	514.6,	406.9,	-272.3,	-166.4,
13	15.2,	495.7,	455.4,	-266.7,	-175.8,	14	15.2,	461.8,	490.2,	-253.1,	-180.0,
15	15.2,	413.9,	510.0,	-231.7,	-178.6,	16	15.2,	353.4,	514.4,	-203.4,	-171.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	274.5,	505.3,	-119.9,	-121.4,	20	15.2,	345.9,	517.8,	-107.0,	-96.6,
21	15.2,	406.9,	514.6,	-90.9,	-68.8,	22	15.2,	455.4,	495.7,	-72.0,	-39.0,
23	15.2,	490.2,	461.8,	-51.0,	-8.0,	24	15.2,	510.0,	413.9,	-28.4,	23.3,
25	15.2,	514.4,	353.4,	-4.9,	53.8,	26	15.2,	503.1,	282.1,	18.8,	82.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-15.8,	132.8,
29	15.2,	517.8,	345.9,	-76.4,	151.9,	30	15.2,	514.6,	406.9,	-134.6,	166.4,
31	15.2,	495.7,	455.4,	-188.7,	175.8,	32	15.2,	461.8,	490.2,	-237.1,	180.0,
33	15.2,	413.9,	510.0,	-278.3,	178.6,	34	15.2,	353.4,	514.4,	-311.0,	171.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN374

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-381.9,	122.0,	2	15.2,	345.9,	517.8,	-407.4,	97.8,
3	15.2,	406.9,	514.6,	-420.6,	70.6,	4	15.2,	455.4,	495.7,	-421.0,	41.3,
5	15.2,	490.2,	461.8,	-408.6,	10.7,	6	15.2,	510.0,	413.9,	-383.8,	-20.2,
7	15.2,	514.4,	353.4,	-347.3,	-50.5,	8	15.2,	503.1,	282.1,	-300.2,	-79.2,
9	15.2,	477.4,	202.3,	-244.1,	-106.0,	10	15.2,	505.3,	274.5,	-259.3,	-129.2,
11	15.2,	517.8,	345.9,	-270.8,	-148.5,	12	15.2,	514.6,	406.9,	-274.1,	-163.3,
13	15.2,	495.7,	455.4,	-269.0,	-173.1,	14	15.2,	461.8,	490.2,	-255.8,	-177.7,
15	15.2,	413.9,	510.0,	-234.8,	-176.8,	16	15.2,	353.4,	514.4,	-206.7,	-170.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-123.4,	-122.0,	20	15.2,	345.9,	517.8,	-110.4,	-97.8,
21	15.2,	406.9,	514.6,	-94.0,	-70.6,	22	15.2,	455.4,	495.7,	-74.8,	-41.3,
23	15.2,	490.2,	461.8,	-53.3,	-10.7,	24	15.2,	510.0,	413.9,	-30.1,	20.2,
25	15.2,	514.4,	353.4,	-6.1,	50.5,	26	15.2,	503.1,	282.1,	18.1,	79.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-15.2,	129.2,
29	15.2,	517.8,	345.9,	-75.1,	148.5,	30	15.2,	514.6,	406.9,	-132.8,	163.3,
31	15.2,	495.7,	455.4,	-186.4,	173.1,	32	15.2,	461.8,	490.2,	-234.4,	177.7,
33	15.2,	413.9,	510.0,	-275.2,	176.8,	34	15.2,	353.4,	514.4,	-307.7,	170.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN375

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-378.3,	122.8,	2	15.2,	345.9,	517.8,	-404.0,	99.2,
3	15.2,	406.9,	514.6,	-417.5,	72.6,	4	15.2,	455.4,	495.7,	-418.2,	43.8,
5	15.2,	490.2,	461.8,	-406.3,	13.6,	6	15.2,	510.0,	413.9,	-382.0,	-16.9,
7	15.2,	514.4,	353.4,	-346.2,	-47.0,	8	15.2,	503.1,	282.1,	-299.8,	-75.6,
9	15.2,	477.4,	202.3,	-244.2,	-102.3,	10	15.2,	505.3,	274.5,	-260.0,	-125.6,
11	15.2,	517.8,	345.9,	-272.2,	-145.1,	12	15.2,	514.6,	406.9,	-276.0,	-160.2,
13	15.2,	495.7,	455.4,	-271.5,	-170.4,	14	15.2,	461.8,	490.2,	-258.7,	-175.4,
15	15.2,	413.9,	510.0,	-238.1,	-175.1,	16	15.2,	353.4,	514.4,	-210.2,	-169.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-127.0,	-122.8,	20	15.2,	345.9,	517.8,	-113.8,	-99.2,
21	15.2,	406.9,	514.6,	-97.1,	-72.6,	22	15.2,	455.4,	495.7,	-77.5,	-43.8,
23	15.2,	490.2,	461.8,	-55.5,	-13.6,	24	15.2,	510.0,	413.9,	-31.9,	16.9,
25	15.2,	514.4,	353.4,	-7.2,	47.0,	26	15.2,	503.1,	282.1,	17.6,	75.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-14.4,	125.6,
29	15.2,	517.8,	345.9,	-73.8,	145.1,	30	15.2,	514.6,	406.9,	-130.8,	160.2,
31	15.2,	495.7,	455.4,	-184.0,	170.4,	32	15.2,	461.8,	490.2,	-231.5,	175.4,
33	15.2,	413.9,	510.0,	-271.9,	175.1,	34	15.2,	353.4,	514.4,	-304.2,	169.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN376

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-471.8,	106.3,	2	15.2,	345.9,	517.8,	-493.2,	66.7,
3	15.2,	406.9,	514.6,	-499.7,	25.1,	4	15.2,	455.4,	495.7,	-490.9,	-17.3,
5	15.2,	490.2,	461.8,	-467.3,	-59.1,	6	15.2,	510.0,	413.9,	-429.5,	-99.2,
7	15.2,	514.4,	353.4,	-378.6,	-136.2,	8	15.2,	503.1,	282.1,	-316.2,	-169.1,
9	15.2,	477.4,	202.3,	-244.2,	-197.3,	10	15.2,	505.3,	274.5,	-243.5,	-219.1,
11	15.2,	517.8,	345.9,	-239.7,	-234.3,	12	15.2,	514.6,	406.9,	-228.6,	-242.4,
13	15.2,	495.7,	455.4,	-210.5,	-243.1,	14	15.2,	461.8,	490.2,	-186.0,	-236.4,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	274.5,	505.3,	-33.5,	-106.3,	20	15.2,	345.9,	517.8,	-24.6,	-66.7,
21	15.2,	406.9,	514.6,	-14.9,	-25.1,	22	15.2,	455.4,	495.7,	-4.8,	17.3,
23	15.2,	490.2,	461.8,	5.5,	59.1,	24	15.2,	510.0,	413.9,	15.6,	99.2,
25	15.2,	514.4,	353.4,	25.2,	136.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-30.9,	219.1,
29	15.2,	517.8,	345.9,	-106.2,	234.3,	30	15.2,	514.6,	406.9,	-178.3,	242.4,
31	15.2,	495.7,	455.4,	-245.0,	243.1,	32	15.2,	461.8,	490.2,	-304.2,	236.4,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN377

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-374.5,	123.3,	2	15.2,	345.9,	517.8,	-400.4,	100.4,
3	15.2,	406.9,	514.6,	-414.1,	74.4,	4	15.2,	455.4,	495.7,	-415.2,	46.1,
5	15.2,	490.2,	461.8,	-403.8,	16.5,	6	15.2,	510.0,	413.9,	-380.0,	-13.7,
7	15.2,	514.4,	353.4,	-344.7,	-43.4,	8	15.2,	503.1,	282.1,	-299.0,	-71.8,
9	15.2,	477.4,	202.3,	-244.1,	-98.5,	10	15.2,	505.3,	274.5,	-260.6,	-121.8,
11	15.2,	517.8,	345.9,	-273.4,	-141.5,	12	15.2,	514.6,	406.9,	-277.8,	-156.8,
13	15.2,	495.7,	455.4,	-273.9,	-167.4,	14	15.2,	461.8,	490.2,	-261.6,	-172.9,
15	15.2,	413.9,	510.0,	-241.3,	-173.1,	16	15.2,	353.4,	514.4,	-213.8,	-168.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-130.8,	-123.3,	20	15.2,	345.9,	517.8,	-117.4,	-100.4,
21	15.2,	406.9,	514.6,	-100.5,	-74.4,	22	15.2,	455.4,	495.7,	-80.5,	-46.1,
23	15.2,	490.2,	461.8,	-58.1,	-16.5,	24	15.2,	510.0,	413.9,	-33.9,	13.7,
25	15.2,	514.4,	353.4,	-8.7,	43.4,	26	15.2,	503.1,	282.1,	16.8,	71.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-13.9,	121.8,
29	15.2,	517.8,	345.9,	-72.6,	141.5,	30	15.2,	514.6,	406.9,	-129.0,	156.8,
31	15.2,	495.7,	455.4,	-181.6,	167.4,	32	15.2,	461.8,	490.2,	-228.6,	172.9,
33	15.2,	413.9,	510.0,	-268.7,	173.1,	34	15.2,	353.4,	514.4,	-300.6,	168.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN378

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-370.9,	123.8,	2	15.2,	345.9,	517.8,	-397.0,	101.5,
3	15.2,	406.9,	514.6,	-410.9,	76.1,	4	15.2,	455.4,	495.7,	-412.4,	48.3,
5	15.2,	490.2,	461.8,	-401.4,	19.1,	6	15.2,	510.0,	413.9,	-378.1,	-10.7,
7	15.2,	514.4,	353.4,	-343.4,	-40.1,	8	15.2,	503.1,	282.1,	-298.2,	-68.4,
9	15.2,	477.4,	202.3,	-244.0,	-95.0,	10	15.2,	505.3,	274.5,	-261.1,	-118.3,
11	15.2,	517.8,	345.9,	-274.5,	-138.1,	12	15.2,	514.6,	406.9,	-279.5,	-153.7,
13	15.2,	495.7,	455.4,	-276.1,	-164.6,	14	15.2,	461.8,	490.2,	-264.2,	-170.5,
15	15.2,	413.9,	510.0,	-244.4,	-171.2,	16	15.2,	353.4,	514.4,	-217.1,	-166.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-134.3,	-123.8,	20	15.2,	345.9,	517.8,	-120.8,	-101.5,
21	15.2,	406.9,	514.6,	-103.6,	-76.1,	22	15.2,	455.4,	495.7,	-83.3,	-48.3,
23	15.2,	490.2,	461.8,	-60.5,	-19.1,	24	15.2,	510.0,	413.9,	-35.8,	10.7,
25	15.2,	514.4,	353.4,	-10.0,	40.1,	26	15.2,	503.1,	282.1,	16.1,	68.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-13.4,	118.3,
29	15.2,	517.8,	345.9,	-71.5,	138.1,	30	15.2,	514.6,	406.9,	-127.3,	153.7,
31	15.2,	495.7,	455.4,	-179.4,	164.6,	32	15.2,	461.8,	490.2,	-226.0,	170.5,
33	15.2,	413.9,	510.0,	-265.7,	171.2,	34	15.2,	353.4,	514.4,	-297.3,	166.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN379

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-367.3,	124.6,	2	15.2,	345.9,	517.8,	-393.6,	102.9,
3	15.2,	406.9,	514.6,	-407.8,	78.0,	4	15.2,	455.4,	495.7,	-409.7,	50.8,
5	15.2,	490.2,	461.8,	-399.1,	22.1,	6	15.2,	510.0,	413.9,	-376.4,	-7.4,
7	15.2,	514.4,	353.4,	-342.3,	-36.6,	8	15.2,	503.1,	282.1,	-297.7,	-64.7,
9	15.2,	477.4,	202.3,	-244.1,	-91.2,	10	15.2,	505.3,	274.5,	-261.9,	-114.7,
11	15.2,	517.8,	345.9,	-275.9,	-134.7,	12	15.2,	514.6,	406.9,	-281.5,	-150.5,
13	15.2,	495.7,	455.4,	-278.6,	-161.8,	14	15.2,	461.8,	490.2,	-267.2,	-168.2,
15	15.2,	413.9,	510.0,	-247.6,	-169.5,	16	15.2,	353.4,	514.4,	-220.6,	-165.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-137.9,	-124.6,	20	15.2,	345.9,	517.8,	-124.2,	-102.9,
21	15.2,	406.9,	514.6,	-106.8,	-78.0,	22	15.2,	455.4,	495.7,	-86.1,	-50.8,
23	15.2,	490.2,	461.8,	-62.7,	-22.1,	24	15.2,	510.0,	413.9,	-37.5,	7.4,
25	15.2,	514.4,	353.4,	-11.1,	36.6,	26	15.2,	503.1,	282.1,	15.6,	64.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-12.6,	114.7,
29	15.2,	517.8,	345.9,	-70.1,	134.7,	30	15.2,	514.6,	406.9,	-125.4,	150.5,
31	15.2,	495.7,	455.4,	-176.9,	161.8,	32	15.2,	461.8,	490.2,	-223.1,	168.2,
33	15.2,	413.9,	510.0,	-262.4,	169.5,	34	15.2,	353.4,	514.4,	-293.8,	165.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN380

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-363.8,	125.1,	2	15.2,	345.9,	517.8,	-390.2,	104.0,
3	15.2,	406.9,	514.6,	-404.7,	79.7,	4	15.2,	455.4,	495.7,	-406.9,	53.0,
5	15.2,	490.2,	461.8,	-396.7,	24.7,	6	15.2,	510.0,	413.9,	-374.5,	-4.3,
7	15.2,	514.4,	353.4,	-340.9,	-33.3,	8	15.2,	503.1,	282.1,	-297.0,	-61.2,
9	15.2,	477.4,	202.3,	-244.0,	-87.7,	10	15.2,	505.3,	274.5,	-262.4,	-111.2,
11	15.2,	517.8,	345.9,	-277.0,	-131.3,	12	15.2,	514.6,	406.9,	-283.2,	-147.4,
13	15.2,	495.7,	455.4,	-280.8,	-159.0,	14	15.2,	461.8,	490.2,	-269.8,	-165.8,
15	15.2,	413.9,	510.0,	-250.7,	-167.6,	16	15.2,	353.4,	514.4,	-223.9,	-164.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-141.5,	-125.1,	20	15.2,	345.9,	517.8,	-127.6,	-104.0,
21	15.2,	406.9,	514.6,	-109.9,	-79.7,	22	15.2,	455.4,	495.7,	-88.9,	-53.0,
23	15.2,	490.2,	461.8,	-65.1,	-24.7,	24	15.2,	510.0,	413.9,	-39.4,	4.3,
25	15.2,	514.4,	353.4,	-12.5,	33.3,	26	15.2,	503.1,	282.1,	14.9,	61.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-12.1,	111.2,
29	15.2,	517.8,	345.9,	-69.0,	131.3,	30	15.2,	514.6,	406.9,	-123.7,	147.4,
31	15.2,	495.7,	455.4,	-174.7,	159.0,	32	15.2,	461.8,	490.2,	-220.4,	165.8,
33	15.2,	413.9,	510.0,	-259.4,	167.6,	34	15.2,	353.4,	514.4,	-290.5,	164.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN381

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-360.3,	126.0,	2	15.2,	345.9,	517.8,	-386.9,	105.5,
3	15.2,	406.9,	514.6,	-401.7,	81.7,	4	15.2,	455.4,	495.7,	-404.3,	55.5,
5	15.2,	490.2,	461.8,	-394.6,	27.6,	6	15.2,	510.0,	413.9,	-372.9,	-1.1,
7	15.2,	514.4,	353.4,	-339.9,	-29.8,	8	15.2,	503.1,	282.1,	-296.6,	-57.6,
9	15.2,	477.4,	202.3,	-244.3,	-84.1,	10	15.2,	505.3,	274.5,	-263.2,	-107.7,
11	15.2,	517.8,	345.9,	-278.4,	-128.0,	12	15.2,	514.6,	406.9,	-285.2,	-144.4,
13	15.2,	495.7,	455.4,	-283.2,	-156.4,	14	15.2,	461.8,	490.2,	-272.7,	-163.7,
15	15.2,	413.9,	510.0,	-253.9,	-166.0,	16	15.2,	353.4,	514.4,	-227.4,	-163.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-144.9,	-126.0,	20	15.2,	345.9,	517.8,	-130.9,	-105.5,
21	15.2,	406.9,	514.6,	-112.9,	-81.7,	22	15.2,	455.4,	495.7,	-91.4,	-55.5,

23	15.2,	490.2,	461.8,	-67.2,	-27.6,	24	15.2,	510.0,	413.9,	-40.9,	1.1,
25	15.2,	514.4,	353.4,	-13.4,	29.8,	26	15.2,	503.1,	282.1,	14.5,	57.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-11.2,	107.7,
29	15.2,	517.8,	345.9,	-67.5,	128.0,	30	15.2,	514.6,	406.9,	-121.7,	144.4,
31	15.2,	495.7,	455.4,	-172.2,	156.4,	32	15.2,	461.8,	490.2,	-217.5,	163.7,
33	15.2,	413.9,	510.0,	-256.2,	166.0,	34	15.2,	353.4,	514.4,	-287.0,	163.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN382

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-356.4,	126.7,	2	15.2,	345.9,	517.8,	-383.2,	106.8,
3	15.2,	406.9,	514.6,	-398.3,	83.7,	4	15.2,	455.4,	495.7,	-401.3,	58.1,
5	15.2,	490.2,	461.8,	-392.1,	30.6,	6	15.2,	510.0,	413.9,	-371.0,	2.3,
7	15.2,	514.4,	353.4,	-338.6,	-26.1,	8	15.2,	503.1,	282.1,	-295.9,	-53.8,
9	15.2,	477.4,	202.3,	-244.3,	-80.2,	10	15.2,	505.3,	274.5,	-263.9,	-103.8,
11	15.2,	517.8,	345.9,	-279.8,	-124.3,	12	15.2,	514.6,	406.9,	-287.2,	-141.0,
13	15.2,	495.7,	455.4,	-285.8,	-153.4,	14	15.2,	461.8,	490.2,	-275.7,	-161.2,
15	15.2,	413.9,	510.0,	-257.3,	-164.0,	16	15.2,	353.4,	514.4,	-231.1,	-161.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-148.8,	-126.7,	20	15.2,	345.9,	517.8,	-134.6,	-106.8,
21	15.2,	406.9,	514.6,	-116.3,	-83.7,	22	15.2,	455.4,	495.7,	-94.5,	-58.1,
23	15.2,	490.2,	461.8,	-69.7,	-30.6,	24	15.2,	510.0,	413.9,	-42.9,	-2.3,
25	15.2,	514.4,	353.4,	-14.8,	26.1,	26	15.2,	503.1,	282.1,	13.8,	53.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-10.5,	103.8,
29	15.2,	517.8,	345.9,	-66.1,	124.3,	30	15.2,	514.6,	406.9,	-119.7,	141.0,
31	15.2,	495.7,	455.4,	-169.7,	153.4,	32	15.2,	461.8,	490.2,	-214.5,	161.2,
33	15.2,	413.9,	510.0,	-252.7,	164.0,	34	15.2,	353.4,	514.4,	-283.3,	161.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN383

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-353.0,	127.2,	2	15.2,	345.9,	517.8,	-379.9,	107.9,
3	15.2,	406.9,	514.6,	-395.2,	85.3,	4	15.2,	455.4,	495.7,	-398.6,	60.2,
5	15.2,	490.2,	461.8,	-389.8,	33.2,	6	15.2,	510.0,	413.9,	-369.2,	5.2,
7	15.2,	514.4,	353.4,	-337.3,	-22.9,	8	15.2,	503.1,	282.1,	-295.2,	-50.4,
9	15.2,	477.4,	202.3,	-244.2,	-76.7,	10	15.2,	505.3,	274.5,	-264.4,	-100.4,
11	15.2,	517.8,	345.9,	-280.9,	-121.0,	12	15.2,	514.6,	406.9,	-288.8,	-138.0,
13	15.2,	495.7,	455.4,	-287.9,	-150.7,	14	15.2,	461.8,	490.2,	-278.3,	-158.9,
15	15.2,	413.9,	510.0,	-260.2,	-162.2,	16	15.2,	353.4,	514.4,	-234.2,	-160.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-152.2,	-127.2,	20	15.2,	345.9,	517.8,	-137.9,	-107.9,
21	15.2,	406.9,	514.6,	-119.3,	-85.3,	22	15.2,	455.4,	495.7,	-97.2,	-60.2,
23	15.2,	490.2,	461.8,	-72.0,	-33.2,	24	15.2,	510.0,	413.9,	-44.7,	-5.2,
25	15.2,	514.4,	353.4,	-16.1,	22.9,	26	15.2,	503.1,	282.1,	13.1,	50.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-10.1,	100.4,
29	15.2,	517.8,	345.9,	-65.1,	121.0,	30	15.2,	514.6,	406.9,	-118.1,	138.0,
31	15.2,	495.7,	455.4,	-167.6,	150.7,	32	15.2,	461.8,	490.2,	-211.9,	158.9,
33	15.2,	413.9,	510.0,	-249.8,	162.2,	34	15.2,	353.4,	514.4,	-280.1,	160.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN384

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-349.9,	127.8,	2	15.2,	345.9,	517.8,	-377.0,	109.1,
3	15.2,	406.9,	514.6,	-392.6,	87.0,	4	15.2,	455.4,	495.7,	-396.2,	62.3,
5	15.2,	490.2,	461.8,	-387.8,	35.7,	6	15.2,	510.0,	413.9,	-367.7,	8.0,
7	15.2,	514.4,	353.4,	-336.4,	-19.9,	8	15.2,	503.1,	282.1,	-294.8,	-47.2,
9	15.2,	477.4,	202.3,	-244.3,	-73.5,	10	15.2,	505.3,	274.5,	-265.1,	-97.3,
11	15.2,	517.8,	345.9,	-282.1,	-118.1,	12	15.2,	514.6,	406.9,	-290.5,	-135.3,
13	15.2,	495.7,	455.4,	-290.1,	-148.4,	14	15.2,	461.8,	490.2,	-280.8,	-156.9,
15	15.2,	413.9,	510.0,	-263.1,	-160.7,	16	15.2,	353.4,	514.4,	-237.3,	-159.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-155.4,	-127.8,	20	15.2,	345.9,	517.8,	-140.8,	-109.1,
21	15.2,	406.9,	514.6,	-122.0,	-87.0,	22	15.2,	455.4,	495.7,	-99.5,	-62.3,

23	15.2,	490.2,	461.8,	-74.0,	-35.7,	24	15.2,	510.0,	413.9,	-46.2,	-8.0,
25	15.2,	514.4,	353.4,	-17.0,	19.9,	26	15.2,	503.1,	282.1,	12.7,	47.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-9.4,	97.3,
29	15.2,	517.8,	345.9,	-63.9,	118.1,	30	15.2,	514.6,	406.9,	-116.4,	135.3,
31	15.2,	495.7,	455.4,	-165.4,	148.4,	32	15.2,	461.8,	490.2,	-209.4,	156.9,
33	15.2,	413.9,	510.0,	-247.0,	160.7,	34	15.2,	353.4,	514.4,	-277.1,	159.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN385

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-346.3,	128.6,	2	15.2,	345.9,	517.8,	-373.5,	110.5,
3	15.2,	406.9,	514.6,	-389.4,	89.0,	4	15.2,	455.4,	495.7,	-393.5,	64.8,
5	15.2,	490.2,	461.8,	-385.6,	38.6,	6	15.2,	510.0,	413.9,	-365.9,	11.3,
7	15.2,	514.4,	353.4,	-335.2,	-16.4,	8	15.2,	503.1,	282.1,	-294.3,	-43.6,
9	15.2,	477.4,	202.3,	-244.4,	-69.8,	10	15.2,	505.3,	274.5,	-265.9,	-93.7,
11	15.2,	517.8,	345.9,	-283.4,	-114.6,	12	15.2,	514.6,	406.9,	-292.4,	-132.1,
13	15.2,	495.7,	455.4,	-292.5,	-145.6,	14	15.2,	461.8,	490.2,	-283.7,	-154.7,
15	15.2,	413.9,	510.0,	-266.3,	-159.0,	16	15.2,	353.4,	514.4,	-240.8,	-158.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-159.0,	-128.6,	20	15.2,	345.9,	517.8,	-144.2,	-110.5,
21	15.2,	406.9,	514.6,	-125.2,	-89.0,	22	15.2,	455.4,	495.7,	-102.3,	-64.8,
23	15.2,	490.2,	461.8,	-76.3,	-38.6,	24	15.2,	510.0,	413.9,	-47.9,	-11.3,
25	15.2,	514.4,	353.4,	-18.2,	16.4,	26	15.2,	503.1,	282.1,	12.2,	43.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-8.6,	93.7,
29	15.2,	517.8,	345.9,	-62.5,	114.6,	30	15.2,	514.6,	406.9,	-114.4,	132.1,
31	15.2,	495.7,	455.4,	-162.9,	145.6,	32	15.2,	461.8,	490.2,	-206.5,	154.7,
33	15.2,	413.9,	510.0,	-243.7,	159.0,	34	15.2,	353.4,	514.4,	-273.6,	158.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN386

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-342.5,	129.2,	2	15.2,	345.9,	517.8,	-369.9,	111.7,
3	15.2,	406.9,	514.6,	-386.1,	90.8,	4	15.2,	455.4,	495.7,	-390.5,	67.2,
5	15.2,	490.2,	461.8,	-383.0,	41.5,	6	15.2,	510.0,	413.9,	-363.9,	14.5,
7	15.2,	514.4,	353.4,	-333.8,	-12.8,	8	15.2,	503.1,	282.1,	-293.5,	-39.8,
9	15.2,	477.4,	202.3,	-244.3,	-66.0,	10	15.2,	505.3,	274.5,	-266.4,	-89.9,
11	15.2,	517.8,	345.9,	-284.7,	-111.0,	12	15.2,	514.6,	406.9,	-294.2,	-128.8,
13	15.2,	495.7,	455.4,	-294.9,	-142.6,	14	15.2,	461.8,	490.2,	-286.6,	-152.1,
15	15.2,	413.9,	510.0,	-269.6,	-157.0,	16	15.2,	353.4,	514.4,	-244.4,	-157.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-162.7,	-129.2,	20	15.2,	345.9,	517.8,	-147.9,	-111.7,
21	15.2,	406.9,	514.6,	-128.5,	-90.8,	22	15.2,	455.4,	495.7,	-105.3,	-67.2,
23	15.2,	490.2,	461.8,	-78.8,	-41.5,	24	15.2,	510.0,	413.9,	-50.0,	-14.5,
25	15.2,	514.4,	353.4,	-19.6,	12.8,	26	15.2,	503.1,	282.1,	11.4,	39.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-8.1,	89.9,
29	15.2,	517.8,	345.9,	-61.3,	111.0,	30	15.2,	514.6,	406.9,	-112.6,	128.8,
31	15.2,	495.7,	455.4,	-160.6,	142.6,	32	15.2,	461.8,	490.2,	-203.6,	152.1,
33	15.2,	413.9,	510.0,	-240.5,	157.0,	34	15.2,	353.4,	514.4,	-270.0,	157.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN387

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-468.2,	106.8,	2	15.2,	345.9,	517.8,	-489.8,	67.8,

3	15.2,	406.9,	514.6,	-496.5,	26.8,	4	15.2,	455.4,	495.7,	-488.1,	-15.1,
5	15.2,	490.2,	461.8,	-464.9,	-56.4,	6	15.2,	510.0,	413.9,	-427.6,	-96.1,
7	15.2,	514.4,	353.4,	-377.3,	-132.9,	8	15.2,	503.1,	282.1,	-315.5,	-165.6,
9	15.2,	477.4,	202.3,	-244.1,	-193.7,	10	15.2,	505.3,	274.5,	-244.0,	-215.6,
11	15.2,	517.8,	345.9,	-240.8,	-230.9,	12	15.2,	514.6,	406.9,	-230.2,	-239.2,
13	15.2,	495.7,	455.4,	-212.7,	-240.3,	14	15.2,	461.8,	490.2,	-188.6,	-234.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-37.0,	-106.8,	20	15.2,	345.9,	517.8,	-28.0,	-67.8,
21	15.2,	406.9,	514.6,	-18.1,	-26.8,	22	15.2,	455.4,	495.7,	-7.6,	15.1,
23	15.2,	490.2,	461.8,	3.1,	56.5,	24	15.2,	510.0,	413.9,	13.7,	96.1,
25	15.2,	514.4,	353.4,	23.9,	132.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-30.4,	215.6,
29	15.2,	517.8,	345.9,	-105.1,	230.9,	30	15.2,	514.6,	406.9,	-176.7,	239.2,
31	15.2,	495.7,	455.4,	-242.8,	240.3,	32	15.2,	461.8,	490.2,	-301.6,	234.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN388

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-339.0,	129.7,	2	15.2,	345.9,	517.8,	-366.5,	112.8,
3	15.2,	406.9,	514.6,	-382.9,	92.5,	4	15.2,	455.4,	495.7,	-387.7,	69.4,
5	15.2,	490.2,	461.8,	-380.6,	44.1,	6	15.2,	510.0,	413.9,	-362.1,	17.6,
7	15.2,	514.4,	353.4,	-332.5,	-9.5,	8	15.2,	503.1,	282.1,	-292.8,	-36.3,
9	15.2,	477.4,	202.3,	-244.2,	-62.5,	10	15.2,	505.3,	274.5,	-266.9,	-86.3,
11	15.2,	517.8,	345.9,	-285.8,	-107.6,	12	15.2,	514.6,	406.9,	-295.9,	-125.6,
13	15.2,	495.7,	455.4,	-297.1,	-139.8,	14	15.2,	461.8,	490.2,	-289.2,	-149.7,
15	15.2,	413.9,	510.0,	-272.6,	-155.1,	16	15.2,	353.4,	514.4,	-247.7,	-155.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-166.3,	-129.7,	20	15.2,	345.9,	517.8,	-151.3,	-112.8,
21	15.2,	406.9,	514.6,	-131.7,	-92.5,	22	15.2,	455.4,	495.7,	-108.1,	-69.4,
23	15.2,	490.2,	461.8,	-81.2,	-44.1,	24	15.2,	510.0,	413.9,	-51.8,	-17.6,
25	15.2,	514.4,	353.4,	-20.9,	9.5,	26	15.2,	503.1,	282.1,	10.6,	36.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-7.6,	86.3,
29	15.2,	517.8,	345.9,	-60.2,	107.6,	30	15.2,	514.6,	406.9,	-111.0,	125.6,
31	15.2,	495.7,	455.4,	-158.4,	139.8,	32	15.2,	461.8,	490.2,	-201.0,	149.7,
33	15.2,	413.9,	510.0,	-237.5,	155.1,	34	15.2,	353.4,	514.4,	-266.7,	155.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN389

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-335.4,	130.5,	2	15.2,	345.9,	517.8,	-363.1,	114.2,
3	15.2,	406.9,	514.6,	-379.8,	94.5,	4	15.2,	455.4,	495.7,	-384.9,	71.8,
5	15.2,	490.2,	461.8,	-378.4,	47.1,	6	15.2,	510.0,	413.9,	-360.3,	20.8,
7	15.2,	514.4,	353.4,	-331.3,	-6.0,	8	15.2,	503.1,	282.1,	-292.3,	-32.7,
9	15.2,	477.4,	202.3,	-244.3,	-58.8,	10	15.2,	505.3,	274.5,	-267.7,	-82.7,
11	15.2,	517.8,	345.9,	-287.2,	-104.2,	12	15.2,	514.6,	406.9,	-297.9,	-122.5,
13	15.2,	495.7,	455.4,	-299.6,	-137.1,	14	15.2,	461.8,	490.2,	-292.2,	-147.5,
15	15.2,	413.9,	510.0,	-275.9,	-153.4,	16	15.2,	353.4,	514.4,	-251.2,	-154.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-169.9,	-130.5,	20	15.2,	345.9,	517.8,	-154.7,	-114.2,
21	15.2,	406.9,	514.6,	-134.8,	-94.5,	22	15.2,	455.4,	495.7,	-110.8,	-71.8,
23	15.2,	490.2,	461.8,	-83.5,	-47.1,	24	15.2,	510.0,	413.9,	-53.6,	-20.8,
25	15.2,	514.4,	353.4,	-22.1,	6.0,	26	15.2,	503.1,	282.1,	10.1,	32.7,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-6.8,	82.7,
29	15.2,	517.8,	345.9,	-58.8,	104.2,	30	15.2,	514.6,	406.9,	-109.0,	122.5,
31	15.2,	495.7,	455.4,	-155.9,	137.1,	32	15.2,	461.8,	490.2,	-198.0,	147.5,
33	15.2,	413.9,	510.0,	-234.2,	153.4,	34	15.2,	353.4,	514.4,	-263.2,	154.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN390

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-331.8,	130.9,	2	15.2,	345.9,	517.8,	-359.7,	115.3,
3	15.2,	406.9,	514.6,	-376.6,	96.1,	4	15.2,	455.4,	495.7,	-382.1,	74.0,
5	15.2,	490.2,	461.8,	-376.0,	49.7,	6	15.2,	510.0,	413.9,	-358.4,	23.9,
7	15.2,	514.4,	353.4,	-330.0,	-2.7,	8	15.2,	503.1,	282.1,	-291.5,	-29.2,
9	15.2,	477.4,	202.3,	-244.2,	-55.2,	10	15.2,	505.3,	274.5,	-268.2,	-79.2,
11	15.2,	517.8,	345.9,	-288.2,	-100.8,	12	15.2,	514.6,	406.9,	-299.6,	-119.3,
13	15.2,	495.7,	455.4,	-301.8,	-134.2,	14	15.2,	461.8,	490.2,	-294.8,	-145.1,
15	15.2,	413.9,	510.0,	-278.9,	-151.5,	16	15.2,	353.4,	514.4,	-254.5,	-153.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-173.4,	-130.9,	20	15.2,	345.9,	517.8,	-158.1,	-115.3,
21	15.2,	406.9,	514.6,	-138.0,	-96.1,	22	15.2,	455.4,	495.7,	-113.6,	-74.0,
23	15.2,	490.2,	461.8,	-85.9,	-49.7,	24	15.2,	510.0,	413.9,	-55.5,	-23.9,
25	15.2,	514.4,	353.4,	-23.4,	2.7,	26	15.2,	503.1,	282.1,	9.4,	29.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-6.3,	79.2,
29	15.2,	517.8,	345.9,	-57.7,	100.8,	30	15.2,	514.6,	406.9,	-107.3,	119.3,
31	15.2,	495.7,	455.4,	-153.7,	134.2,	32	15.2,	461.8,	490.2,	-195.4,	145.1,
33	15.2,	413.9,	510.0,	-231.2,	151.5,	34	15.2,	353.4,	514.4,	-259.9,	153.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN391

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-328.7,	130.7,	2	15.2,	345.9,	517.8,	-356.6,	115.5,
3	15.2,	406.9,	514.6,	-373.6,	96.9,	4	15.2,	455.4,	495.7,	-379.3,	75.3,
5	15.2,	490.2,	461.8,	-373.4,	51.5,	6	15.2,	510.0,	413.9,	-356.2,	26.1,
7	15.2,	514.4,	353.4,	-328.2,	-0.1,	8	15.2,	503.1,	282.1,	-290.2,	-26.4,
9	15.2,	477.4,	202.3,	-243.4,	-52.2,	10	15.2,	505.3,	274.5,	-267.9,	-76.1,
11	15.2,	517.8,	345.9,	-288.5,	-97.7,	12	15.2,	514.6,	406.9,	-300.4,	-116.3,
13	15.2,	495.7,	455.4,	-303.1,	-131.4,	14	15.2,	461.8,	490.2,	-296.6,	-142.5,
15	15.2,	413.9,	510.0,	-281.1,	-149.3,	16	15.2,	353.4,	514.4,	-257.1,	-151.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-176.5,	-130.7,	20	15.2,	345.9,	517.8,	-161.2,	-115.5,
21	15.2,	406.9,	514.6,	-141.0,	-96.9,	22	15.2,	455.4,	495.7,	-116.5,	-75.3,
23	15.2,	490.2,	461.8,	-88.4,	-51.5,	24	15.2,	510.0,	413.9,	-57.7,	-26.1,
25	15.2,	514.4,	353.4,	-25.2,	0.1,	26	15.2,	503.1,	282.1,	8.1,	26.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-6.6,	76.1,
29	15.2,	517.8,	345.9,	-57.4,	97.7,	30	15.2,	514.6,	406.9,	-106.5,	116.3,
31	15.2,	495.7,	455.4,	-152.4,	131.4,	32	15.2,	461.8,	490.2,	-193.6,	142.5,
33	15.2,	413.9,	510.0,	-229.0,	149.3,	34	15.2,	353.4,	514.4,	-257.3,	151.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN392

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-324.8,	131.4,	2	15.2,	345.9,	517.8,	-352.9,	116.9,
3	15.2,	406.9,	514.6,	-370.2,	98.9,	4	15.2,	455.4,	495.7,	-376.2,	77.9,
5	15.2,	490.2,	461.8,	-370.9,	54.5,	6	15.2,	510.0,	413.9,	-354.2,	29.5,
7	15.2,	514.4,	353.4,	-326.8,	3.6,	8	15.2,	503.1,	282.1,	-289.5,	-22.5,
9	15.2,	477.4,	202.3,	-243.4,	-48.2,	10	15.2,	505.3,	274.5,	-268.6,	-72.2,
11	15.2,	517.8,	345.9,	-289.9,	-94.0,	12	15.2,	514.6,	406.9,	-302.3,	-112.9,
13	15.2,	495.7,	455.4,	-305.6,	-128.4,	14	15.2,	461.8,	490.2,	-299.6,	-140.0,
15	15.2,	413.9,	510.0,	-284.5,	-147.3,	16	15.2,	353.4,	514.4,	-260.8,	-150.2,
17	15.2,	282.1,	503.1,	-229.1,	-148.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-180.4,	-131.4,	20	15.2,	345.9,	517.8,	-164.9,	-116.9,
21	15.2,	406.9,	514.6,	-144.4,	-98.9,	22	15.2,	455.4,	495.7,	-119.5,	-77.9,
23	15.2,	490.2,	461.8,	-91.0,	-54.5,	24	15.2,	510.0,	413.9,	-59.6,	-29.5,
25	15.2,	514.4,	353.4,	-26.5,	-3.6,	26	15.2,	503.1,	282.1,	7.4,	22.5,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-5.9,	72.2,
29	15.2,	517.8,	345.9,	-56.1,	94.0,	30	15.2,	514.6,	406.9,	-104.5,	112.9,
31	15.2,	495.7,	455.4,	-149.8,	128.4,	32	15.2,	461.8,	490.2,	-190.6,	140.0,
33	15.2,	413.9,	510.0,	-225.5,	147.3,	34	15.2,	353.4,	514.4,	-253.6,	150.2,
35	15.2,	282.1,	503.1,	-274.0,	148.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN393

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-321.4,	131.8,	2	15.2,	345.9,	517.8,	-349.6,	118.0,
3	15.2,	406.9,	514.6,	-367.1,	100.5,	4	15.2,	455.4,	495.7,	-373.5,	80.0,
5	15.2,	490.2,	461.8,	-368.6,	57.1,	6	15.2,	510.0,	413.9,	-352.4,	32.4,
7	15.2,	514.4,	353.4,	-325.6,	6.8,	8	15.2,	503.1,	282.1,	-288.8,	-19.1,
9	15.2,	477.4,	202.3,	-243.3,	-44.8,	10	15.2,	505.3,	274.5,	-269.1,	-68.8,
11	15.2,	517.8,	345.9,	-290.9,	-90.7,	12	15.2,	514.6,	406.9,	-304.0,	-109.8,
13	15.2,	495.7,	455.4,	-307.7,	-125.7,	14	15.2,	461.8,	490.2,	-302.2,	-137.7,
15	15.2,	413.9,	510.0,	-287.4,	-145.5,	16	15.2,	353.4,	514.4,	-264.0,	-148.9,
17	15.2,	282.1,	503.1,	-232.5,	-147.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-183.8,	-131.8,	20	15.2,	345.9,	517.8,	-168.2,	-118.0,
21	15.2,	406.9,	514.6,	-147.4,	-100.5,	22	15.2,	455.4,	495.7,	-122.2,	-80.0,
23	15.2,	490.2,	461.8,	-93.3,	-57.1,	24	15.2,	510.0,	413.9,	-61.5,	-32.4,
25	15.2,	514.4,	353.4,	-27.8,	-6.8,	26	15.2,	503.1,	282.1,	6.7,	19.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-5.4,	68.8,
29	15.2,	517.8,	345.9,	-55.0,	90.7,	30	15.2,	514.6,	406.9,	-102.9,	109.8,
31	15.2,	495.7,	455.4,	-147.7,	125.7,	32	15.2,	461.8,	490.2,	-188.0,	137.7,
33	15.2,	413.9,	510.0,	-222.6,	145.5,	34	15.2,	353.4,	514.4,	-250.4,	148.9,
35	15.2,	282.1,	503.1,	-270.7,	147.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN394

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-317.4,	132.5,	2	15.2,	345.9,	517.8,	-345.8,	119.4,
3	15.2,	406.9,	514.6,	-363.6,	102.6,	4	15.2,	455.4,	495.7,	-370.4,	82.6,
5	15.2,	490.2,	461.8,	-365.9,	60.2,	6	15.2,	510.0,	413.9,	-350.4,	35.9,
7	15.2,	514.4,	353.4,	-324.2,	10.6,	8	15.2,	503.1,	282.1,	-288.1,	-15.1,
9	15.2,	477.4,	202.3,	-243.3,	-40.7,	10	15.2,	505.3,	274.5,	-269.8,	-64.8,
11	15.2,	517.8,	345.9,	-292.3,	-86.9,	12	15.2,	514.6,	406.9,	-306.0,	-106.3,
13	15.2,	495.7,	455.4,	-310.4,	-122.5,	14	15.2,	461.8,	490.2,	-305.3,	-135.0,
15	15.2,	413.9,	510.0,	-291.0,	-143.4,	16	15.2,	353.4,	514.4,	-267.8,	-147.5,
17	15.2,	282.1,	503.1,	-236.5,	-147.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-187.9,	-132.5,	20	15.2,	345.9,	517.8,	-172.0,	-119.4,
21	15.2,	406.9,	514.6,	-151.0,	-102.6,	22	15.2,	455.4,	495.7,	-125.3,	-82.6,
23	15.2,	490.2,	461.8,	-95.9,	-60.2,	24	15.2,	510.0,	413.9,	-63.5,	-35.9,
25	15.2,	514.4,	353.4,	-29.2,	-10.6,	26	15.2,	503.1,	282.1,	6.0,	15.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-4.7,	64.8,
29	15.2,	517.8,	345.9,	-53.6,	86.9,	30	15.2,	514.6,	406.9,	-100.9,	106.3,
31	15.2,	495.7,	455.4,	-145.1,	122.5,	32	15.2,	461.8,	490.2,	-184.9,	135.0,
33	15.2,	413.9,	510.0,	-219.1,	143.4,	34	15.2,	353.4,	514.4,	-246.6,	147.5,
35	15.2,	282.1,	503.1,	-266.6,	147.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN395

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-313.8,	133.3,	2	15.2,	345.9,	517.8,	-342.3,	120.8,
3	15.2,	406.9,	514.6,	-360.5,	104.5,	4	15.2,	455.4,	495.7,	-367.7,	85.1,
5	15.2,	490.2,	461.8,	-363.7,	63.1,	6	15.2,	510.0,	413.9,	-348.7,	39.2,

7	15.2,	514.4,	353.4,	-323.0,	14.1,	8	15.2,	503.1,	282.1,	-287.6,	-11.4,
9	15.2,	477.4,	202.3,	-243.4,	-37.0,	10	15.2,	505.3,	274.5,	-270.6,	-61.2,
11	15.2,	517.8,	345.9,	-293.7,	-83.4,	12	15.2,	514.6,	406.9,	-308.0,	-103.2,
13	15.2,	495.7,	455.4,	-312.9,	-119.8,	14	15.2,	461.8,	490.2,	-308.2,	-132.8,
15	15.2,	413.9,	510.0,	-294.2,	-141.7,	16	15.2,	353.4,	514.4,	-271.3,	-146.3,
17	15.2,	282.1,	503.1,	-240.1,	-146.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-191.5,	-133.3,	20	15.2,	345.9,	517.8,	-175.5,	-120.8,
21	15.2,	406.9,	514.6,	-154.1,	-104.5,	22	15.2,	455.4,	495.7,	-128.1,	-85.1,
23	15.2,	490.2,	461.8,	-98.1,	-63.1,	24	15.2,	510.0,	413.9,	-65.2,	-39.2,
25	15.2,	514.4,	353.4,	-30.4,	-14.1,	26	15.2,	503.1,	282.1,	5.5,	11.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-3.9,	61.2,
29	15.2,	517.8,	345.9,	-52.2,	83.4,	30	15.2,	514.6,	406.9,	-98.9,	103.2,
31	15.2,	495.7,	455.4,	-142.6,	119.8,	32	15.2,	461.8,	490.2,	-182.0,	132.8,
33	15.2,	413.9,	510.0,	-215.8,	141.7,	34	15.2,	353.4,	514.4,	-243.1,	146.3,
35	15.2,	282.1,	503.1,	-263.0,	146.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN396

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-310.0,	133.9,	2	15.2,	345.9,	517.8,	-338.7,	122.0,
3	15.2,	406.9,	514.6,	-357.1,	106.3,	4	15.2,	455.4,	495.7,	-364.7,	87.5,
5	15.2,	490.2,	461.8,	-361.1,	66.0,	6	15.2,	510.0,	413.9,	-346.6,	42.5,
7	15.2,	514.4,	353.4,	-321.6,	17.7,	8	15.2,	503.1,	282.1,	-286.8,	-7.7,
9	15.2,	477.4,	202.3,	-243.3,	-33.2,	10	15.2,	505.3,	274.5,	-271.1,	-57.4,
11	15.2,	517.8,	345.9,	-294.9,	-79.8,	12	15.2,	514.6,	406.9,	-309.8,	-99.8,
13	15.2,	495.7,	455.4,	-315.2,	-116.8,	14	15.2,	461.8,	490.2,	-311.1,	-130.2,
15	15.2,	413.9,	510.0,	-297.5,	-139.7,	16	15.2,	353.4,	514.4,	-274.9,	-144.9,
17	15.2,	282.1,	503.1,	-243.9,	-145.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-195.2,	-133.9,	20	15.2,	345.9,	517.8,	-179.1,	-122.0,
21	15.2,	406.9,	514.6,	-157.5,	-106.3,	22	15.2,	455.4,	495.7,	-131.1,	-87.5,
23	15.2,	490.2,	461.8,	-100.7,	-66.0,	24	15.2,	510.0,	413.9,	-67.3,	-42.5,
25	15.2,	514.4,	353.4,	-31.8,	-17.7,	26	15.2,	503.1,	282.1,	4.7,	7.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-3.4,	57.4,
29	15.2,	517.8,	345.9,	-51.0,	79.8,	30	15.2,	514.6,	406.9,	-97.1,	99.8,
31	15.2,	495.7,	455.4,	-140.2,	116.8,	32	15.2,	461.8,	490.2,	-179.1,	130.2,
33	15.2,	413.9,	510.0,	-212.6,	139.7,	34	15.2,	353.4,	514.4,	-239.5,	144.9,
35	15.2,	282.1,	503.1,	-259.2,	145.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN397

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-306.5,	134.4,	2	15.2,	345.9,	517.8,	-335.3,	123.1,
3	15.2,	406.9,	514.6,	-354.0,	108.0,	4	15.2,	455.4,	495.7,	-361.9,	89.7,
5	15.2,	490.2,	461.8,	-358.8,	68.6,	6	15.2,	510.0,	413.9,	-344.8,	45.5,
7	15.2,	514.4,	353.4,	-320.3,	21.0,	8	15.2,	503.1,	282.1,	-286.1,	-4.2,
9	15.2,	477.4,	202.3,	-243.2,	-29.6,	10	15.2,	505.3,	274.5,	-271.6,	-53.8,
11	15.2,	517.8,	345.9,	-296.0,	-76.4,	12	15.2,	514.6,	406.9,	-311.4,	-96.7,
13	15.2,	495.7,	455.4,	-317.4,	-114.0,	14	15.2,	461.8,	490.2,	-313.7,	-127.8,
15	15.2,	413.9,	510.0,	-300.5,	-137.8,	16	15.2,	353.4,	514.4,	-278.2,	-143.6,
17	15.2,	282.1,	503.1,	-247.4,	-145.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-198.8,	-134.4,	20	15.2,	345.9,	517.8,	-182.5,	-123.1,
21	15.2,	406.9,	514.6,	-160.6,	-108.0,	22	15.2,	455.4,	495.7,	-133.9,	-89.7,
23	15.2,	490.2,	461.8,	-103.1,	-68.6,	24	15.2,	510.0,	413.9,	-69.1,	-45.5,
25	15.2,	514.4,	353.4,	-33.1,	-21.0,	26	15.2,	503.1,	282.1,	3.9,	4.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-2.9,	53.8,
29	15.2,	517.8,	345.9,	-49.9,	76.4,	30	15.2,	514.6,	406.9,	-95.4,	96.7,

31	15.2,	495.7,	455.4,	-138.0,	114.0,	32	15.2,	461.8,	490.2,	-176.5,	127.8,
33	15.2,	413.9,	510.0,	-209.5,	137.8,	34	15.2,	353.4,	514.4,	-236.2,	143.6,
35	15.2,	282.1,	503.1,	-255.7,	145.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN398

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-464.6,	107.6,	2	15.2,	345.9,	517.8,	-486.4,	69.2,
3	15.2,	406.9,	514.6,	-493.4,	28.8,	4	15.2,	455.4,	495.7,	-485.4,	-12.6,
5	15.2,	490.2,	461.8,	-462.7,	-53.5,	6	15.2,	510.0,	413.9,	-425.9,	-92.9,
7	15.2,	514.4,	353.4,	-376.1,	-129.4,	8	15.2,	503.1,	282.1,	-315.0,	-161.9,
9	15.2,	477.4,	202.3,	-244.2,	-190.0,	10	15.2,	505.3,	274.5,	-244.8,	-212.0,
11	15.2,	517.8,	345.9,	-242.2,	-227.5,	12	15.2,	514.6,	406.9,	-232.2,	-236.1,
13	15.2,	495.7,	455.4,	-215.1,	-237.5,	14	15.2,	461.8,	490.2,	-191.6,	-231.7,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-40.7,	-107.6,	20	15.2,	345.9,	517.8,	-31.4,	-69.2,
21	15.2,	406.9,	514.6,	-21.2,	-28.8,	22	15.2,	455.4,	495.7,	-10.3,	12.6,
23	15.2,	490.2,	461.8,	0.8,	53.5,	24	15.2,	510.0,	413.9,	12.0,	92.9,
25	15.2,	514.4,	353.4,	22.8,	129.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-29.7,	212.0,
29	15.2,	517.8,	345.9,	-103.8,	227.5,	30	15.2,	514.6,	406.9,	-174.7,	236.1,
31	15.2,	495.7,	455.4,	-240.3,	237.5,	32	15.2,	461.8,	490.2,	-298.6,	231.7,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN399

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-302.9,	135.1,	2	15.2,	345.9,	517.8,	-331.9,	124.4,
3	15.2,	406.9,	514.6,	-350.8,	110.0,	4	15.2,	455.4,	495.7,	-359.1,	92.2,
5	15.2,	490.2,	461.8,	-356.5,	71.5,	6	15.2,	510.0,	413.9,	-343.0,	48.8,
7	15.2,	514.4,	353.4,	-319.1,	24.5,	8	15.2,	503.1,	282.1,	-285.6,	-0.5,
9	15.2,	477.4,	202.3,	-243.3,	-25.9,	10	15.2,	505.3,	274.5,	-272.4,	-50.2,
11	15.2,	517.8,	345.9,	-297.4,	-73.0,	12	15.2,	514.6,	406.9,	-313.4,	-93.5,
13	15.2,	495.7,	455.4,	-319.9,	-111.2,	14	15.2,	461.8,	490.2,	-316.6,	-125.6,
15	15.2,	413.9,	510.0,	-303.8,	-136.1,	16	15.2,	353.4,	514.4,	-281.7,	-142.4,
17	15.2,	282.1,	503.1,	-251.0,	-144.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-202.4,	-135.1,	20	15.2,	345.9,	517.8,	-185.9,	-124.4,
21	15.2,	406.9,	514.6,	-163.8,	-110.0,	22	15.2,	455.4,	495.7,	-136.6,	-92.2,
23	15.2,	490.2,	461.8,	-105.3,	-71.5,	24	15.2,	510.0,	413.9,	-70.9,	-48.8,
25	15.2,	514.4,	353.4,	-34.2,	-24.5,	26	15.2,	503.1,	282.1,	3.4,	0.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-2.1,	50.2,
29	15.2,	517.8,	345.9,	-48.5,	73.0,	30	15.2,	514.6,	406.9,	-93.5,	93.5,
31	15.2,	495.7,	455.4,	-135.6,	111.2,	32	15.2,	461.8,	490.2,	-173.6,	125.6,
33	15.2,	413.9,	510.0,	-206.3,	136.1,	34	15.2,	353.4,	514.4,	-232.7,	142.4,
35	15.2,	282.1,	503.1,	-252.1,	144.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN400

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-299.3,	135.6,	2	15.2,	345.9,	517.8,	-328.5,	125.5,
3	15.2,	406.9,	514.6,	-347.7,	111.6,	4	15.2,	455.4,	495.7,	-356.3,	94.4,
5	15.2,	490.2,	461.8,	-354.1,	74.2,	6	15.2,	510.0,	413.9,	-341.1,	51.8,
7	15.2,	514.4,	353.4,	-317.8,	27.8,	8	15.2,	503.1,	282.1,	-284.8,	3.0,
9	15.2,	477.4,	202.3,	-243.2,	-22.4,	10	15.2,	505.3,	274.5,	-272.9,	-46.7,
11	15.2,	517.8,	345.9,	-298.5,	-69.6,	12	15.2,	514.6,	406.9,	-315.1,	-90.4,
13	15.2,	495.7,	455.4,	-322.1,	-108.4,	14	15.2,	461.8,	490.2,	-319.3,	-123.2,
15	15.2,	413.9,	510.0,	-306.8,	-134.2,	16	15.2,	353.4,	514.4,	-285.0,	-141.1,
17	15.2,	282.1,	503.1,	-254.5,	-143.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-205.9,	-135.6,	20	15.2,	345.9,	517.8,	-189.3,	-125.5,
21	15.2,	406.9,	514.6,	-166.9,	-111.6,	22	15.2,	455.4,	495.7,	-139.4,	-94.4,
23	15.2,	490.2,	461.8,	-107.7,	-74.2,	24	15.2,	510.0,	413.9,	-72.8,	-51.8,
25	15.2,	514.4,	353.4,	-35.6,	-27.8,	26	15.2,	503.1,	282.1,	2.7,	-3.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-1.6,	46.7,
29	15.2,	517.8,	345.9,	-47.4,	69.6,	30	15.2,	514.6,	406.9,	-91.8,	90.4,

31	15.2,	495.7,	455.4,	-133.4,	108.4,	32	15.2,	461.8,	490.2,	-170.9,	123.2,
33	15.2,	413.9,	510.0,	-203.2,	134.2,	34	15.2,	353.4,	514.4,	-229.4,	141.1,
35	15.2,	282.1,	503.1,	-248.6,	143.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN401

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-295.9,	136.5,	2	15.2,	345.9,	517.8,	-325.2,	127.0,
3	15.2,	406.9,	514.6,	-344.7,	113.7,	4	15.2,	455.4,	495.7,	-353.7,	96.8,
5	15.2,	490.2,	461.8,	-352.0,	77.1,	6	15.2,	510.0,	413.9,	-339.6,	55.0,
7	15.2,	514.4,	353.4,	-316.8,	31.2,	8	15.2,	503.1,	282.1,	-284.4,	6.5,
9	15.2,	477.4,	202.3,	-243.4,	-18.8,	10	15.2,	505.3,	274.5,	-273.8,	-43.2,
11	15.2,	517.8,	345.9,	-300.0,	-66.3,	12	15.2,	514.6,	406.9,	-317.1,	-87.4,
13	15.2,	495.7,	455.4,	-324.6,	-105.9,	14	15.2,	461.8,	490.2,	-322.2,	-121.1,
15	15.2,	413.9,	510.0,	-310.0,	-132.6,	16	15.2,	353.4,	514.4,	-288.4,	-140.1,
17	15.2,	282.1,	503.1,	-258.1,	-143.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-209.4,	-136.5,	20	15.2,	345.9,	517.8,	-192.6,	-127.0,
21	15.2,	406.9,	514.6,	-169.9,	-113.7,	22	15.2,	455.4,	495.7,	-142.0,	-96.8,
23	15.2,	490.2,	461.8,	-109.8,	-77.1,	24	15.2,	510.0,	413.9,	-74.3,	-55.0,
25	15.2,	514.4,	353.4,	-36.5,	-31.2,	26	15.2,	503.1,	282.1,	2.3,	-6.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-0.7,	43.2,
29	15.2,	517.8,	345.9,	-45.9,	66.3,	30	15.2,	514.6,	406.9,	-89.8,	87.4,
31	15.2,	495.7,	455.4,	-130.9,	105.9,	32	15.2,	461.8,	490.2,	-168.0,	121.1,
33	15.2,	413.9,	510.0,	-200.0,	132.6,	34	15.2,	353.4,	514.4,	-226.0,	140.1,
35	15.2,	282.1,	503.1,	-245.0,	143.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN402

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-292.0,	137.2,	2	15.2,	345.9,	517.8,	-321.5,	128.4,
3	15.2,	406.9,	514.6,	-341.3,	115.6,	4	15.2,	455.4,	495.7,	-350.7,	99.4,
5	15.2,	490.2,	461.8,	-349.5,	80.1,	6	15.2,	510.0,	413.9,	-337.6,	58.4,
7	15.2,	514.4,	353.4,	-315.5,	34.9,	8	15.2,	503.1,	282.1,	-283.8,	10.4,
9	15.2,	477.4,	202.3,	-243.4,	-14.9,	10	15.2,	505.3,	274.5,	-274.4,	-39.3,
11	15.2,	517.8,	345.9,	-301.3,	-62.6,	12	15.2,	514.6,	406.9,	-319.1,	-84.0,
13	15.2,	495.7,	455.4,	-327.1,	-102.8,	14	15.2,	461.8,	490.2,	-325.2,	-118.6,
15	15.2,	413.9,	510.0,	-313.4,	-130.7,	16	15.2,	353.4,	514.4,	-292.2,	-138.8,
17	15.2,	282.1,	503.1,	-262.0,	-142.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-213.3,	-137.2,	20	15.2,	345.9,	517.8,	-196.3,	-128.4,
21	15.2,	406.9,	514.6,	-173.3,	-115.6,	22	15.2,	455.4,	495.7,	-145.0,	-99.4,
23	15.2,	490.2,	461.8,	-112.4,	-80.1,	24	15.2,	510.0,	413.9,	-76.3,	-58.4,
25	15.2,	514.4,	353.4,	-37.9,	-34.9,	26	15.2,	503.1,	282.1,	1.7,	-10.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-0.0,	39.3,
29	15.2,	517.8,	345.9,	-44.6,	62.6,	30	15.2,	514.6,	406.9,	-87.8,	84.0,
31	15.2,	495.7,	455.4,	-128.3,	102.8,	32	15.2,	461.8,	490.2,	-165.0,	118.6,
33	15.2,	413.9,	510.0,	-196.6,	130.7,	34	15.2,	353.4,	514.4,	-222.2,	138.8,
35	15.2,	282.1,	503.1,	-241.2,	142.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN403

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-288.6,	137.7,	2	15.2,	345.9,	517.8,	-318.3,	129.4,
3	15.2,	406.9,	514.6,	-338.3,	117.3,	4	15.2,	455.4,	495.7,	-348.0,	101.5,
5	15.2,	490.2,	461.8,	-347.2,	82.7,	6	15.2,	510.0,	413.9,	-335.8,	61.3,
7	15.2,	514.4,	353.4,	-314.2,	38.1,	8	15.2,	503.1,	282.1,	-283.1,	13.8,
9	15.2,	477.4,	202.3,	-243.3,	-11.4,	10	15.2,	505.3,	274.5,	-274.9,	-35.9,

11	15.2,	517.8,	345.9,	-302.4,	-59.4,	12	15.2,	514.6,	406.9,	-320.7,	-81.0,
13	15.2,	495.7,	455.4,	-329.2,	-100.1,	14	15.2,	461.8,	490.2,	-327.8,	-116.2,
15	15.2,	413.9,	510.0,	-316.4,	-128.8,	16	15.2,	353.4,	514.4,	-295.3,	-137.5,
17	15.2,	282.1,	503.1,	-265.3,	-142.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-216.7,	-137.7,	20	15.2,	345.9,	517.8,	-199.5,	-129.4,
21	15.2,	406.9,	514.6,	-176.3,	-117.3,	22	15.2,	455.4,	495.7,	-147.7,	-101.5,
23	15.2,	490.2,	461.8,	-114.7,	-82.7,	24	15.2,	510.0,	413.9,	-78.1,	-61.3,
25	15.2,	514.4,	353.4,	-39.2,	-38.1,	26	15.2,	503.1,	282.1,	0.9,	-13.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	0.5,	35.9,
29	15.2,	517.8,	345.9,	-43.5,	59.4,	30	15.2,	514.6,	406.9,	-86.2,	81.0,
31	15.2,	495.7,	455.4,	-126.2,	100.1,	32	15.2,	461.8,	490.2,	-162.4,	116.2,
33	15.2,	413.9,	510.0,	-193.7,	128.8,	34	15.2,	353.4,	514.4,	-219.1,	137.5,
35	15.2,	282.1,	503.1,	-237.8,	142.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN404

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-285.5,	138.5,	2	15.2,	345.9,	517.8,	-315.3,	130.8,
3	15.2,	406.9,	514.6,	-335.6,	119.1,	4	15.2,	455.4,	495.7,	-345.7,	103.8,
5	15.2,	490.2,	461.8,	-345.3,	85.3,	6	15.2,	510.0,	413.9,	-334.4,	64.2,
7	15.2,	514.4,	353.4,	-313.3,	41.2,	8	15.2,	503.1,	282.1,	-282.8,	17.0,
9	15.2,	477.4,	202.3,	-243.6,	-8.2,	10	15.2,	505.3,	274.5,	-275.7,	-32.8,
11	15.2,	517.8,	345.9,	-303.7,	-56.4,	12	15.2,	514.6,	406.9,	-322.5,	-78.3,
13	15.2,	495.7,	455.4,	-331.5,	-97.8,	14	15.2,	461.8,	490.2,	-330.4,	-114.4,
15	15.2,	413.9,	510.0,	-319.2,	-127.5,	16	15.2,	353.4,	514.4,	-298.4,	-136.7,
17	15.2,	282.1,	503.1,	-268.5,	-141.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-219.8,	-138.5,	20	15.2,	345.9,	517.8,	-202.5,	-130.8,
21	15.2,	406.9,	514.6,	-179.0,	-119.1,	22	15.2,	455.4,	495.7,	-150.0,	-103.8,
23	15.2,	490.2,	461.8,	-116.5,	-85.3,	24	15.2,	510.0,	413.9,	-79.5,	-64.2,
25	15.2,	514.4,	353.4,	-40.0,	-41.2,	26	15.2,	503.1,	282.1,	0.6,	-17.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	1.2,	32.8,
29	15.2,	517.8,	345.9,	-42.2,	56.4,	30	15.2,	514.6,	406.9,	-84.4,	78.3,
31	15.2,	495.7,	455.4,	-124.0,	97.8,	32	15.2,	461.8,	490.2,	-159.8,	114.4,
33	15.2,	413.9,	510.0,	-190.8,	127.5,	34	15.2,	353.4,	514.4,	-216.0,	136.7,
35	15.2,	282.1,	503.1,	-234.6,	141.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN405

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-281.9,	139.3,	2	15.2,	345.9,	517.8,	-311.9,	132.2,
3	15.2,	406.9,	514.6,	-332.5,	121.0,	4	15.2,	455.4,	495.7,	-343.0,	106.2,
5	15.2,	490.2,	461.8,	-343.0,	88.2,	6	15.2,	510.0,	413.9,	-332.7,	67.5,
7	15.2,	514.4,	353.4,	-312.2,	44.7,	8	15.2,	503.1,	282.1,	-282.2,	20.6,
9	15.2,	477.4,	202.3,	-243.7,	-4.5,	10	15.2,	505.3,	274.5,	-276.5,	-29.2,
11	15.2,	517.8,	345.9,	-305.1,	-53.0,	12	15.2,	514.6,	406.9,	-324.5,	-75.2,
13	15.2,	495.7,	455.4,	-334.0,	-95.1,	14	15.2,	461.8,	490.2,	-333.3,	-112.1,
15	15.2,	413.9,	510.0,	-322.5,	-125.7,	16	15.2,	353.4,	514.4,	-301.9,	-135.5,
17	15.2,	282.1,	503.1,	-272.2,	-141.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-223.4,	-139.3,	20	15.2,	345.9,	517.8,	-205.9,	-132.2,
21	15.2,	406.9,	514.6,	-182.1,	-121.0,	22	15.2,	455.4,	495.7,	-152.8,	-106.2,
23	15.2,	490.2,	461.8,	-118.8,	-88.2,	24	15.2,	510.0,	413.9,	-81.2,	-67.5,
25	15.2,	514.4,	353.4,	-41.2,	-44.7,	26	15.2,	503.1,	282.1,	0.1,	-20.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	2.0,	29.2,
29	15.2,	517.8,	345.9,	-40.8,	53.0,	30	15.2,	514.6,	406.9,	-82.4,	75.2,
31	15.2,	495.7,	455.4,	-121.5,	95.1,	32	15.2,	461.8,	490.2,	-156.9,	112.1,
33	15.2,	413.9,	510.0,	-187.5,	125.7,	34	15.2,	353.4,	514.4,	-212.5,	135.5,

35	15.2,	282.1,	503.1,	-230.9,	141.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN406

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-278.1,	139.8,	2	15.2,	345.9,	517.8,	-308.3,	133.4,
3	15.2,	406.9,	514.6,	-329.1,	122.8,	4	15.2,	455.4,	495.7,	-340.0,	108.6,
5	15.2,	490.2,	461.8,	-340.5,	91.0,	6	15.2,	510.0,	413.9,	-330.7,	70.8,
7	15.2,	514.4,	353.4,	-310.8,	48.3,	8	15.2,	503.1,	282.1,	-281.5,	24.4,
9	15.2,	477.4,	202.3,	-243.6,	-0.7,	10	15.2,	505.3,	274.5,	-277.1,	-25.4,
11	15.2,	517.8,	345.9,	-306.3,	-49.4,	12	15.2,	514.6,	406.9,	-326.3,	-71.8,
13	15.2,	495.7,	455.4,	-336.3,	-92.1,	14	15.2,	461.8,	490.2,	-336.2,	-109.6,
15	15.2,	413.9,	510.0,	-325.8,	-123.7,	16	15.2,	353.4,	514.4,	-305.5,	-134.1,
17	15.2,	282.1,	503.1,	-275.9,	-140.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-227.2,	-139.8,	20	15.2,	345.9,	517.8,	-209.5,	-133.4,
21	15.2,	406.9,	514.6,	-185.4,	-122.8,	22	15.2,	455.4,	495.7,	-155.8,	-108.6,
23	15.2,	490.2,	461.8,	-121.3,	-91.0,	24	15.2,	510.0,	413.9,	-83.2,	-70.8,
25	15.2,	514.4,	353.4,	-42.6,	-48.3,	26	15.2,	503.1,	282.1,	-0.7,	-24.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	2.6,	25.4,
29	15.2,	517.8,	345.9,	-39.6,	49.4,	30	15.2,	514.6,	406.9,	-80.6,	71.8,
31	15.2,	495.7,	455.4,	-119.1,	92.1,	32	15.2,	461.8,	490.2,	-154.0,	109.6,
33	15.2,	413.9,	510.0,	-184.3,	123.7,	34	15.2,	353.4,	514.4,	-208.9,	134.1,
35	15.2,	282.1,	503.1,	-227.2,	140.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN407

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-274.6,	140.3,	2	15.2,	345.9,	517.8,	-304.9,	134.5,
3	15.2,	406.9,	514.6,	-326.0,	124.5,	4	15.2,	455.4,	495.7,	-337.2,	110.8,
5	15.2,	490.2,	461.8,	-338.1,	93.7,	6	15.2,	510.0,	413.9,	-328.8,	73.8,
7	15.2,	514.4,	353.4,	-309.5,	51.6,	8	15.2,	503.1,	282.1,	-280.7,	27.9,
9	15.2,	477.4,	202.3,	-243.5,	2.8,	10	15.2,	505.3,	274.5,	-277.6,	-21.9,
11	15.2,	517.8,	345.9,	-307.4,	-46.0,	12	15.2,	514.6,	406.9,	-327.9,	-68.7,
13	15.2,	495.7,	455.4,	-338.5,	-89.3,	14	15.2,	461.8,	490.2,	-338.8,	-107.2,
15	15.2,	413.9,	510.0,	-328.8,	-121.8,	16	15.2,	353.4,	514.4,	-308.8,	-132.8,
17	15.2,	282.1,	503.1,	-279.4,	-139.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-230.7,	-140.3,	20	15.2,	345.9,	517.8,	-212.9,	-134.5,
21	15.2,	406.9,	514.6,	-188.6,	-124.5,	22	15.2,	455.4,	495.7,	-158.6,	-110.8,
23	15.2,	490.2,	461.8,	-123.7,	-93.7,	24	15.2,	510.0,	413.9,	-85.1,	-73.8,
25	15.2,	514.4,	353.4,	-43.9,	-51.6,	26	15.2,	503.1,	282.1,	-1.4,	-27.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	3.1,	21.9,
29	15.2,	517.8,	345.9,	-38.5,	46.0,	30	15.2,	514.6,	406.9,	-78.9,	68.7,
31	15.2,	495.7,	455.4,	-116.9,	89.3,	32	15.2,	461.8,	490.2,	-151.4,	107.2,
33	15.2,	413.9,	510.0,	-181.2,	121.8,	34	15.2,	353.4,	514.4,	-205.6,	132.8,
35	15.2,	282.1,	503.1,	-223.7,	139.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN408

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-270.9,	141.1,	2	15.2,	345.9,	517.8,	-301.5,	135.8,
3	15.2,	406.9,	514.6,	-322.9,	126.5,	4	15.2,	455.4,	495.7,	-334.4,	113.3,
5	15.2,	490.2,	461.8,	-335.8,	96.6,	6	15.2,	510.0,	413.9,	-327.0,	77.0,
7	15.2,	514.4,	353.4,	-308.3,	55.1,	8	15.2,	503.1,	282.1,	-280.2,	31.5,
9	15.2,	477.4,	202.3,	-243.6,	6.5,	10	15.2,	505.3,	274.5,	-278.3,	-18.3,
11	15.2,	517.8,	345.9,	-308.8,	-42.6,	12	15.2,	514.6,	406.9,	-329.9,	-65.6,
13	15.2,	495.7,	455.4,	-341.0,	-86.6,	14	15.2,	461.8,	490.2,	-341.7,	-104.9,
15	15.2,	413.9,	510.0,	-332.1,	-120.1,	16	15.2,	353.4,	514.4,	-312.3,	-131.6,
17	15.2,	282.1,	503.1,	-283.1,	-139.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-234.3,	-141.1,	20	15.2,	345.9,	517.8,	-216.3,	-135.8,
21	15.2,	406.9,	514.6,	-191.7,	-126.5,	22	15.2,	455.4,	495.7,	-161.3,	-113.3,
23	15.2,	490.2,	461.8,	-126.0,	-96.6,	24	15.2,	510.0,	413.9,	-86.8,	-77.0,
25	15.2,	514.4,	353.4,	-45.1,	-55.1,	26	15.2,	503.1,	282.1,	-1.9,	-31.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	3.8,	18.3,
29	15.2,	517.8,	345.9,	-37.1,	42.6,	30	15.2,	514.6,	406.9,	-77.0,	65.6,
31	15.2,	495.7,	455.4,	-114.5,	86.6,	32	15.2,	461.8,	490.2,	-148.5,	104.9,
33	15.2,	413.9,	510.0,	-178.0,	120.1,	34	15.2,	353.4,	514.4,	-202.1,	131.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN409

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-461.1,	108.1,	2	15.2,	345.9,	517.8,	-483.0,	70.3,
3	15.2,	406.9,	514.6,	-490.2,	30.4,	4	15.2,	455.4,	495.7,	-482.6,	-10.4,
5	15.2,	490.2,	461.8,	-460.3,	-50.9,	6	15.2,	510.0,	413.9,	-424.0,	-89.8,
7	15.2,	514.4,	353.4,	-374.8,	-126.0,	8	15.2,	503.1,	282.1,	-314.2,	-158.5,
9	15.2,	477.4,	202.3,	-244.1,	-186.5,	10	15.2,	505.3,	274.5,	-245.3,	-208.4,
11	15.2,	517.8,	345.9,	-243.3,	-224.1,	12	15.2,	514.6,	406.9,	-233.9,	-233.0,
13	15.2,	495.7,	455.4,	-217.3,	-234.7,	14	15.2,	461.8,	490.2,	-194.2,	-229.4,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-44.2,	-108.1,	20	15.2,	345.9,	517.8,	-34.8,	-70.3,
21	15.2,	406.9,	514.6,	-24.3,	-30.4,	22	15.2,	455.4,	495.7,	-13.2,	10.4,
23	15.2,	490.2,	461.8,	-1.6,	50.9,	24	15.2,	510.0,	413.9,	10.1,	89.8,
25	15.2,	514.4,	353.4,	21.4,	126.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-29.2,	208.4,
29	15.2,	517.8,	345.9,	-102.6,	224.1,	30	15.2,	514.6,	406.9,	-173.0,	233.0,
31	15.2,	495.7,	455.4,	-238.1,	234.7,	32	15.2,	461.8,	490.2,	-296.0,	229.4,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN410

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-267.4,	141.6,	2	15.2,	345.9,	517.8,	-298.1,	137.0,
3	15.2,	406.9,	514.6,	-319.7,	128.2,	4	15.2,	455.4,	495.7,	-331.6,	115.5,
5	15.2,	490.2,	461.8,	-333.5,	99.3,	6	15.2,	510.0,	413.9,	-325.2,	80.1,
7	15.2,	514.4,	353.4,	-307.0,	58.4,	8	15.2,	503.1,	282.1,	-279.5,	35.0,
9	15.2,	477.4,	202.3,	-243.5,	10.1,	10	15.2,	505.3,	274.5,	-278.8,	-14.8,
11	15.2,	517.8,	345.9,	-309.9,	-39.2,	12	15.2,	514.6,	406.9,	-331.6,	-62.4,
13	15.2,	495.7,	455.4,	-343.2,	-83.8,	14	15.2,	461.8,	490.2,	-344.4,	-102.5,
15	15.2,	413.9,	510.0,	-335.1,	-118.2,	16	15.2,	353.4,	514.4,	-315.6,	-130.3,
17	15.2,	282.1,	503.1,	-286.6,	-138.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-237.9,	-141.6,	20	15.2,	345.9,	517.8,	-219.7,	-137.0,
21	15.2,	406.9,	514.6,	-194.9,	-128.2,	22	15.2,	455.4,	495.7,	-164.1,	-115.5,
23	15.2,	490.2,	461.8,	-128.4,	-99.3,	24	15.2,	510.0,	413.9,	-88.7,	-80.1,
25	15.2,	514.4,	353.4,	-46.4,	-58.4,	26	15.2,	503.1,	282.1,	-2.6,	-35.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	4.3,	14.8,
29	15.2,	517.8,	345.9,	-36.0,	39.2,	30	15.2,	514.6,	406.9,	-75.3,	62.4,
31	15.2,	495.7,	455.4,	-112.3,	83.8,	32	15.2,	461.8,	490.2,	-145.8,	102.5,
33	15.2,	413.9,	510.0,	-175.0,	118.2,	34	15.2,	353.4,	514.4,	-198.8,	130.3,
35	15.2,	282.1,	503.1,	-216.6,	138.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN411

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-263.9,	142.5,	2	15.2,	345.9,	517.8,	-294.8,	138.4,
3	15.2,	406.9,	514.6,	-316.8,	130.2,	4	15.2,	455.4,	495.7,	-329.1,	118.0,
5	15.2,	490.2,	461.8,	-331.4,	102.2,	6	15.2,	510.0,	413.9,	-323.6,	83.3,
7	15.2,	514.4,	353.4,	-306.0,	61.9,	8	15.2,	503.1,	282.1,	-279.1,	38.6,
9	15.2,	477.4,	202.3,	-243.7,	13.7,	10	15.2,	505.3,	274.5,	-279.7,	-11.3,
11	15.2,	517.8,	345.9,	-311.4,	-35.9,	12	15.2,	514.6,	406.9,	-333.6,	-59.5,
13	15.2,	495.7,	455.4,	-345.7,	-81.2,	14	15.2,	461.8,	490.2,	-347.3,	-100.5,

15	15.2,	413.9,	510.0,	-338.3,	-116.6,	16	15.2,	353.4,	514.4,	-319.1,	-129.3,
17	15.2,	282.1,	503.1,	-290.1,	-138.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-241.3,	-142.5,	20	15.2,	345.9,	517.8,	-223.0,	-138.4,
21	15.2,	406.9,	514.6,	-197.8,	-130.2,	22	15.2,	455.4,	495.7,	-166.7,	-118.0,
23	15.2,	490.2,	461.8,	-130.5,	-102.2,	24	15.2,	510.0,	413.9,	-90.3,	-83.3,
25	15.2,	514.4,	353.4,	-47.4,	-61.9,	26	15.2,	503.1,	282.1,	-3.0,	-38.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	5.2,	11.3,
29	15.2,	517.8,	345.9,	-34.5,	35.9,	30	15.2,	514.6,	406.9,	-73.3,	59.5,
31	15.2,	495.7,	455.4,	-109.8,	81.2,	32	15.2,	461.8,	490.2,	-142.9,	100.5,
33	15.2,	413.9,	510.0,	-171.7,	116.6,	34	15.2,	353.4,	514.4,	-195.3,	129.3,
35	15.2,	282.1,	503.1,	-213.0,	138.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN412

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-260.1,	143.2,	2	15.2,	345.9,	517.8,	-291.1,	139.8,
3	15.2,	406.9,	514.6,	-313.3,	132.2,	4	15.2,	455.4,	495.7,	-326.0,	120.5,
5	15.2,	490.2,	461.8,	-328.8,	105.2,	6	15.2,	510.0,	413.9,	-321.6,	86.7,
7	15.2,	514.4,	353.4,	-304.7,	65.6,	8	15.2,	503.1,	282.1,	-278.4,	42.4,
9	15.2,	477.4,	202.3,	-243.8,	17.6,	10	15.2,	505.3,	274.5,	-280.4,	-7.4,
11	15.2,	517.8,	345.9,	-312.7,	-32.2,	12	15.2,	514.6,	406.9,	-335.6,	-56.0,
13	15.2,	495.7,	455.4,	-348.2,	-78.2,	14	15.2,	461.8,	490.2,	-350.3,	-97.9,
15	15.2,	413.9,	510.0,	-341.7,	-114.7,	16	15.2,	353.4,	514.4,	-322.8,	-128.0,
17	15.2,	282.1,	503.1,	-294.0,	-137.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-245.2,	-143.2,	20	15.2,	345.9,	517.8,	-226.7,	-139.8,
21	15.2,	406.9,	514.6,	-201.2,	-132.2,	22	15.2,	455.4,	495.7,	-169.7,	-120.5,
23	15.2,	490.2,	461.8,	-133.0,	-105.2,	24	15.2,	510.0,	413.9,	-92.3,	-86.7,
25	15.2,	514.4,	353.4,	-48.7,	-65.6,	26	15.2,	503.1,	282.1,	-3.7,	-42.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	5.9,	7.4,
29	15.2,	517.8,	345.9,	-33.2,	32.2,	30	15.2,	514.6,	406.9,	-71.3,	56.0,
31	15.2,	495.7,	455.4,	-107.2,	78.2,	32	15.2,	461.8,	490.2,	-139.9,	97.9,
33	15.2,	413.9,	510.0,	-168.3,	114.7,	34	15.2,	353.4,	514.4,	-191.6,	128.0,
35	15.2,	282.1,	503.1,	-209.1,	137.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN413

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-256.6,	143.6,	2	15.2,	345.9,	517.8,	-287.8,	140.8,
3	15.2,	406.9,	514.6,	-310.3,	133.8,	4	15.2,	455.4,	495.7,	-323.3,	122.6,
5	15.2,	490.2,	461.8,	-326.5,	107.8,	6	15.2,	510.0,	413.9,	-319.8,	89.6,
7	15.2,	514.4,	353.4,	-303.4,	68.8,	8	15.2,	503.1,	282.1,	-277.7,	45.8,
9	15.2,	477.4,	202.3,	-243.6,	21.1,	10	15.2,	505.3,	274.5,	-280.9,	-4.0,
11	15.2,	517.8,	345.9,	-313.8,	-28.9,	12	15.2,	514.6,	406.9,	-337.2,	-53.0,
13	15.2,	495.7,	455.4,	-350.4,	-75.5,	14	15.2,	461.8,	490.2,	-352.9,	-95.6,
15	15.2,	413.9,	510.0,	-344.7,	-112.9,	16	15.2,	353.4,	514.4,	-326.0,	-126.7,
17	15.2,	282.1,	503.1,	-297.4,	-136.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-248.6,	-143.6,	20	15.2,	345.9,	517.8,	-230.0,	-140.8,
21	15.2,	406.9,	514.6,	-204.3,	-133.8,	22	15.2,	455.4,	495.7,	-172.4,	-122.6,
23	15.2,	490.2,	461.8,	-135.3,	-107.8,	24	15.2,	510.0,	413.9,	-94.1,	-89.6,
25	15.2,	514.4,	353.4,	-50.0,	-68.8,	26	15.2,	503.1,	282.1,	-4.4,	-45.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	6.4,	4.0,
29	15.2,	517.8,	345.9,	-32.1,	28.9,	30	15.2,	514.6,	406.9,	-69.7,	53.0,
31	15.2,	495.7,	455.4,	-105.1,	75.5,	32	15.2,	461.8,	490.2,	-137.3,	95.6,
33	15.2,	413.9,	510.0,	-165.4,	112.9,	34	15.2,	353.4,	514.4,	-188.4,	126.7,
35	15.2,	282.1,	503.1,	-205.7,	136.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN414

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-253.0,	143.8,	2	15.2,	345.9,	517.8,	-284.3,	141.6,
3	15.2,	406.9,	514.6,	-306.9,	135.1,	4	15.2,	455.4,	495.7,	-320.3,	124.5,
5	15.2,	490.2,	461.8,	-323.8,	110.2,	6	15.2,	510.0,	413.9,	-317.6,	92.5,
7	15.2,	514.4,	353.4,	-301.7,	72.0,	8	15.2,	503.1,	282.1,	-276.6,	49.2,
9	15.2,	477.4,	202.3,	-243.1,	24.6,	10	15.2,	505.3,	274.5,	-281.0,	-0.4,
11	15.2,	517.8,	345.9,	-314.5,	-25.4,	12	15.2,	514.6,	406.9,	-338.5,	-49.7,
13	15.2,	495.7,	455.4,	-352.3,	-72.4,	14	15.2,	461.8,	490.2,	-355.3,	-92.9,
15	15.2,	413.9,	510.0,	-347.5,	-110.6,	16	15.2,	353.4,	514.4,	-329.2,	-125.0,
17	15.2,	282.1,	503.1,	-300.8,	-135.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-252.2,	-143.8,	20	15.2,	345.9,	517.8,	-233.5,	-141.6,
21	15.2,	406.9,	514.6,	-207.6,	-135.1,	22	15.2,	455.4,	495.7,	-175.5,	-124.5,
23	15.2,	490.2,	461.8,	-138.0,	-110.2,	24	15.2,	510.0,	413.9,	-96.3,	-92.5,
25	15.2,	514.4,	353.4,	-51.7,	-72.0,	26	15.2,	503.1,	282.1,	-5.5,	-49.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	6.5,	0.4,
29	15.2,	517.8,	345.9,	-31.4,	25.4,	30	15.2,	514.6,	406.9,	-68.3,	49.7,
31	15.2,	495.7,	455.4,	-103.2,	72.4,	32	15.2,	461.8,	490.2,	-134.9,	92.9,
33	15.2,	413.9,	510.0,	-162.6,	110.6,	34	15.2,	353.4,	514.4,	-185.2,	125.0,
35	15.2,	282.1,	503.1,	-202.3,	135.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN415

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-249.4,	144.5,	2	15.2,	345.9,	517.8,	-280.9,	143.0,
3	15.2,	406.9,	514.6,	-303.8,	137.1,	4	15.2,	455.4,	495.7,	-317.5,	127.0,
5	15.2,	490.2,	461.8,	-321.6,	113.1,	6	15.2,	510.0,	413.9,	-315.9,	95.7,
7	15.2,	514.4,	353.4,	-300.5,	75.5,	8	15.2,	503.1,	282.1,	-276.1,	52.9,
9	15.2,	477.4,	202.3,	-243.3,	28.3,	10	15.2,	505.3,	274.5,	-281.8,	3.2,
11	15.2,	517.8,	345.9,	-315.9,	-22.0,	12	15.2,	514.6,	406.9,	-340.5,	-46.5,
13	15.2,	495.7,	455.4,	-354.7,	-69.7,	14	15.2,	461.8,	490.2,	-358.2,	-90.7,
15	15.2,	413.9,	510.0,	-350.8,	-108.9,	16	15.2,	353.4,	514.4,	-332.7,	-123.9,
17	15.2,	282.1,	503.1,	-304.5,	-135.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-255.8,	-144.5,	20	15.2,	345.9,	517.8,	-236.9,	-143.0,
21	15.2,	406.9,	514.6,	-210.8,	-137.1,	22	15.2,	455.4,	495.7,	-178.2,	-127.0,
23	15.2,	490.2,	461.8,	-140.2,	-113.1,	24	15.2,	510.0,	413.9,	-98.0,	-95.7,
25	15.2,	514.4,	353.4,	-52.8,	-75.5,	26	15.2,	503.1,	282.1,	-6.0,	-52.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	7.3,	-3.2,
29	15.2,	517.8,	345.9,	-30.0,	22.0,	30	15.2,	514.6,	406.9,	-66.4,	46.5,
31	15.2,	495.7,	455.4,	-100.7,	69.7,	32	15.2,	461.8,	490.2,	-132.0,	90.7,
33	15.2,	413.9,	510.0,	-159.3,	108.9,	34	15.2,	353.4,	514.4,	-181.7,	123.9,
35	15.2,	282.1,	503.1,	-198.7,	135.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN416

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-277.3,	144.2,
3	15.2,	406.9,	514.6,	-300.5,	138.9,	4	15.2,	455.4,	495.7,	-314.5,	129.4,
5	15.2,	490.2,	461.8,	-319.0,	115.9,	6	15.2,	510.0,	413.9,	-313.9,	99.0,
7	15.2,	514.4,	353.4,	-299.1,	79.0,	8	15.2,	503.1,	282.1,	-275.3,	56.6,
9	15.2,	477.4,	202.3,	-243.1,	32.1,	10	15.2,	505.3,	274.5,	-282.3,	7.0,
11	15.2,	517.8,	345.9,	-317.1,	-18.4,	12	15.2,	514.6,	406.9,	-342.3,	-43.2,
13	15.2,	495.7,	455.4,	-357.1,	-66.6,	14	15.2,	461.8,	490.2,	-361.0,	-88.1,
15	15.2,	413.9,	510.0,	-354.0,	-106.9,	16	15.2,	353.4,	514.4,	-336.2,	-122.4,
17	15.2,	282.1,	503.1,	-308.2,	-134.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-240.5,	-144.2,
21	15.2,	406.9,	514.6,	-214.1,	-138.9,	22	15.2,	455.4,	495.7,	-181.2,	-129.4,
23	15.2,	490.2,	461.8,	-142.8,	-115.9,	24	15.2,	510.0,	413.9,	-100.0,	-99.0,
25	15.2,	514.4,	353.4,	-54.2,	-79.0,	26	15.2,	503.1,	282.1,	-6.8,	-56.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	7.8,	-7.0,
29	15.2,	517.8,	345.9,	-28.8,	18.4,	30	15.2,	514.6,	406.9,	-64.6,	43.2,
31	15.2,	495.7,	455.4,	-98.3,	66.6,	32	15.2,	461.8,	490.2,	-129.2,	88.1,
33	15.2,	413.9,	510.0,	-156.0,	106.9,	34	15.2,	353.4,	514.4,	-178.2,	122.4,
35	15.2,	282.1,	503.1,	-194.9,	134.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN417

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-242.5,	144.5,	2	15.2,	345.9,	517.8,	-274.1,	144.1,
3	15.2,	406.9,	514.6,	-297.3,	139.4,	4	15.2,	455.4,	495.7,	-311.5,	130.4,
5	15.2,	490.2,	461.8,	-316.2,	117.5,	6	15.2,	510.0,	413.9,	-311.4,	101.0,
7	15.2,	514.4,	353.4,	-297.0,	81.4,	8	15.2,	503.1,	282.1,	-273.7,	59.4,
9	15.2,	477.4,	202.3,	-242.0,	35.1,	10	15.2,	505.3,	274.5,	-281.7,	10.1,
11	15.2,	517.8,	345.9,	-317.1,	-15.2,	12	15.2,	514.6,	406.9,	-342.8,	-40.0,
13	15.2,	495.7,	455.4,	-358.2,	-63.6,	14	15.2,	461.8,	490.2,	-362.6,	-85.3,
15	15.2,	413.9,	510.0,	-356.0,	-104.4,	16	15.2,	353.4,	514.4,	-338.6,	-120.3,
17	15.2,	282.1,	503.1,	-310.9,	-132.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-262.8,	-144.5,	20	15.2,	345.9,	517.8,	-243.7,	-144.1,
21	15.2,	406.9,	514.6,	-217.3,	-139.4,	22	15.2,	455.4,	495.7,	-184.2,	-130.4,
23	15.2,	490.2,	461.8,	-145.6,	-117.5,	24	15.2,	510.0,	413.9,	-102.5,	-101.0,
25	15.2,	514.4,	353.4,	-56.3,	-81.4,	26	15.2,	503.1,	282.1,	-8.5,	-59.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	7.2,	-10.1,
29	15.2,	517.8,	345.9,	-28.9,	15.2,	30	15.2,	514.6,	406.9,	-64.0,	40.0,
31	15.2,	495.7,	455.4,	-97.3,	63.6,	32	15.2,	461.8,	490.2,	-127.6,	85.3,
33	15.2,	413.9,	510.0,	-154.0,	104.4,	34	15.2,	353.4,	514.4,	-175.8,	120.3,
35	15.2,	282.1,	503.1,	-192.2,	132.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN418

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-270.6,	145.5,
3	15.2,	406.9,	514.6,	-294.2,	141.4,	4	15.2,	455.4,	495.7,	-308.8,	132.9,
5	15.2,	490.2,	461.8,	-314.0,	120.4,	6	15.2,	510.0,	413.9,	-309.6,	104.3,
7	15.2,	514.4,	353.4,	-295.9,	85.0,	8	15.2,	503.1,	282.1,	-273.2,	63.1,
9	15.2,	477.4,	202.3,	-242.1,	38.8,	10	15.2,	505.3,	274.5,	-282.5,	13.8,
11	15.2,	517.8,	345.9,	-318.5,	-11.7,	12	15.2,	514.6,	406.9,	-344.8,	-36.9,
13	15.2,	495.7,	455.4,	-360.6,	-60.9,	14	15.2,	461.8,	490.2,	-365.5,	-83.0,
15	15.2,	413.9,	510.0,	-359.3,	-102.7,	16	15.2,	353.4,	514.4,	-342.2,	-119.2,
17	15.2,	282.1,	503.1,	-314.6,	-132.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-247.2,	-145.5,
21	15.2,	406.9,	514.6,	-220.4,	-141.4,	22	15.2,	455.4,	495.7,	-187.0,	-132.9,
23	15.2,	490.2,	461.8,	-147.9,	-120.4,	24	15.2,	510.0,	413.9,	-104.3,	-104.3,
25	15.2,	514.4,	353.4,	-57.5,	-85.0,	26	15.2,	503.1,	282.1,	-9.0,	-63.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	8.0,	-13.8,
29	15.2,	517.8,	345.9,	-27.5,	11.7,	30	15.2,	514.6,	406.9,	-62.1,	36.9,
31	15.2,	495.7,	455.4,	-94.8,	60.9,	32	15.2,	461.8,	490.2,	-124.7,	83.0,
33	15.2,	413.9,	510.0,	-150.8,	102.7,	34	15.2,	353.4,	514.4,	-172.2,	119.2,
35	15.2,	282.1,	503.1,	-188.5,	132.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN419

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-267.2,	146.6,
3	15.2,	406.9,	514.6,	-291.0,	143.0,	4	15.2,	455.4,	495.7,	-305.9,	135.1,
5	15.2,	490.2,	461.8,	-311.6,	123.1,	6	15.2,	510.0,	413.9,	-307.7,	107.3,
7	15.2,	514.4,	353.4,	-294.6,	88.3,	8	15.2,	503.1,	282.1,	-272.4,	66.5,
9	15.2,	477.4,	202.3,	-242.0,	42.4,	10	15.2,	505.3,	274.5,	-283.0,	17.3,
11	15.2,	517.8,	345.9,	-319.6,	-8.4,	12	15.2,	514.6,	406.9,	-346.5,	-33.7,
13	15.2,	495.7,	455.4,	-362.8,	-58.1,	14	15.2,	461.8,	490.2,	-368.2,	-80.7,
15	15.2,	413.9,	510.0,	-362.3,	-100.8,	16	15.2,	353.4,	514.4,	-345.4,	-117.9,
17	15.2,	282.1,	503.1,	-318.1,	-131.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-250.6,	-146.6,
21	15.2,	406.9,	514.6,	-223.6,	-143.0,	22	15.2,	455.4,	495.7,	-189.8,	-135.1,
23	15.2,	490.2,	461.8,	-150.3,	-123.1,	24	15.2,	510.0,	413.9,	-106.1,	-107.3,
25	15.2,	514.4,	353.4,	-58.8,	-88.3,	26	15.2,	503.1,	282.1,	-9.7,	-66.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	8.5,	-17.3,
29	15.2,	517.8,	345.9,	-26.4,	8.4,	30	15.2,	514.6,	406.9,	-60.4,	33.7,
31	15.2,	495.7,	455.4,	-92.6,	58.1,	32	15.2,	461.8,	490.2,	-122.0,	80.7,
33	15.2,	413.9,	510.0,	-147.7,	100.8,	34	15.2,	353.4,	514.4,	-168.9,	117.9,
35	15.2,	282.1,	503.1,	-185.0,	131.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN420

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-457.6,	109.0,	2	15.2,	345.9,	517.8,	-479.7,	71.8,
3	15.2,	406.9,	514.6,	-487.3,	32.4,	4	15.2,	455.4,	495.7,	-480.0,	-7.9,
5	15.2,	490.2,	461.8,	-458.2,	-48.0,	6	15.2,	510.0,	413.9,	-422.4,	-86.6,
7	15.2,	514.4,	353.4,	-373.8,	-122.6,	8	15.2,	503.1,	282.1,	-313.9,	-154.9,
9	15.2,	477.4,	202.3,	-244.4,	-182.9,	10	15.2,	505.3,	274.5,	-246.2,	-205.0,
11	15.2,	517.8,	345.9,	-244.8,	-220.8,	12	15.2,	514.6,	406.9,	-235.9,	-230.0,
13	15.2,	495.7,	455.4,	-219.8,	-232.2,	14	15.2,	461.8,	490.2,	-197.1,	-227.3,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-47.7,	-109.0,	20	15.2,	345.9,	517.8,	-38.1,	-71.8,
21	15.2,	406.9,	514.6,	-27.3,	-32.4,	22	15.2,	455.4,	495.7,	-15.7,	7.9,
23	15.2,	490.2,	461.8,	-3.6,	48.0,	24	15.2,	510.0,	413.9,	8.5,	86.6,
25	15.2,	514.4,	353.4,	20.4,	122.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-28.3,	205.0,
29	15.2,	517.8,	345.9,	-101.2,	220.8,	30	15.2,	514.6,	406.9,	-171.0,	230.0,
31	15.2,	495.7,	455.4,	-235.6,	232.2,	32	15.2,	461.8,	490.2,	-293.1,	227.3,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN421

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-264.0,	148.1,
3	15.2,	406.9,	514.6,	-288.1,	145.0,	4	15.2,	455.4,	495.7,	-303.4,	137.6,
5	15.2,	490.2,	461.8,	-309.5,	126.0,	6	15.2,	510.0,	413.9,	-306.2,	110.5,
7	15.2,	514.4,	353.4,	-293.6,	91.7,	8	15.2,	503.1,	282.1,	-272.1,	70.1,
9	15.2,	477.4,	202.3,	-242.3,	46.0,	10	15.2,	505.3,	274.5,	-283.9,	20.8,
11	15.2,	517.8,	345.9,	-321.0,	-5.1,	12	15.2,	514.6,	406.9,	-348.5,	-30.8,
13	15.2,	495.7,	455.4,	-365.3,	-55.5,	14	15.2,	461.8,	490.2,	-371.1,	-78.6,
15	15.2,	413.9,	510.0,	-365.5,	-99.2,	16	15.2,	353.4,	514.4,	-348.9,	-116.9,
17	15.2,	282.1,	503.1,	-321.7,	-131.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-253.8,	-148.1,
21	15.2,	406.9,	514.6,	-226.5,	-145.0,	22	15.2,	455.4,	495.7,	-192.4,	-137.6,
23	15.2,	490.2,	461.8,	-152.4,	-126.0,	24	15.2,	510.0,	413.9,	-107.7,	-110.5,
25	15.2,	514.4,	353.4,	-59.8,	-91.7,	26	15.2,	503.1,	282.1,	-10.1,	-70.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	9.4,	-20.8,
29	15.2,	517.8,	345.9,	-24.9,	5.1,	30	15.2,	514.6,	406.9,	-58.4,	30.8,
31	15.2,	495.7,	455.4,	-90.1,	55.5,	32	15.2,	461.8,	490.2,	-119.1,	78.6,
33	15.2,	413.9,	510.0,	-144.5,	99.2,	34	15.2,	353.4,	514.4,	-165.5,	116.9,
35	15.2,	282.1,	503.1,	-181.5,	131.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN422

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-260.3,	149.4,
3	15.2,	406.9,	514.6,	-284.6,	147.0,	4	15.2,	455.4,	495.7,	-300.4,	140.1,
5	15.2,	490.2,	461.8,	-306.9,	129.0,	6	15.2,	510.0,	413.9,	-304.2,	113.9,
7	15.2,	514.4,	353.4,	-292.2,	95.4,	8	15.2,	503.1,	282.1,	-271.4,	74.0,
9	15.2,	477.4,	202.3,	-242.3,	49.9,	10	15.2,	505.3,	274.5,	-284.6,	24.6,
11	15.2,	517.8,	345.9,	-322.4,	-1.4,	12	15.2,	514.6,	406.9,	-350.5,	-27.4,
13	15.2,	495.7,	455.4,	-367.9,	-52.5,	14	15.2,	461.8,	490.2,	-374.1,	-76.0,
15	15.2,	413.9,	510.0,	-369.0,	-97.3,	16	15.2,	353.4,	514.4,	-352.6,	-115.5,
17	15.2,	282.1,	503.1,	-325.6,	-130.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-257.5,	-149.4,
21	15.2,	406.9,	514.6,	-230.0,	-147.0,	22	15.2,	455.4,	495.7,	-195.4,	-140.1,
23	15.2,	490.2,	461.8,	-154.9,	-129.0,	24	15.2,	510.0,	413.9,	-109.7,	-113.9,
25	15.2,	514.4,	353.4,	-61.1,	-95.4,	26	15.2,	503.1,	282.1,	-10.7,	-74.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	10.1,	-24.6,
29	15.2,	517.8,	345.9,	-23.5,	1.4,	30	15.2,	514.6,	406.9,	-56.4,	27.4,
31	15.2,	495.7,	455.4,	-87.6,	52.5,	32	15.2,	461.8,	490.2,	-116.1,	76.0,
33	15.2,	413.9,	510.0,	-141.1,	97.3,	34	15.2,	353.4,	514.4,	-161.8,	115.5,
35	15.2,	282.1,	503.1,	-177.6,	130.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN423

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-257.0,	150.5,
3	15.2,	406.9,	514.6,	-281.6,	148.6,	4	15.2,	455.4,	495.7,	-297.6,	142.3,
5	15.2,	490.2,	461.8,	-304.7,	131.6,	6	15.2,	510.0,	413.9,	-302.4,	116.9,
7	15.2,	514.4,	353.4,	-290.9,	98.6,	8	15.2,	503.1,	282.1,	-270.7,	77.4,
9	15.2,	477.4,	202.3,	-242.2,	53.3,	10	15.2,	505.3,	274.5,	-285.0,	28.1,
11	15.2,	517.8,	345.9,	-323.5,	1.9,	12	15.2,	514.6,	406.9,	-352.1,	-24.3,
13	15.2,	495.7,	455.4,	-370.0,	-49.8,	14	15.2,	461.8,	490.2,	-376.7,	-73.7,
15	15.2,	413.9,	510.0,	-371.9,	-95.5,	16	15.2,	353.4,	514.4,	-355.8,	-114.3,
17	15.2,	282.1,	503.1,	-328.9,	-129.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-260.8,	-150.5,
21	15.2,	406.9,	514.6,	-233.0,	-148.6,	22	15.2,	455.4,	495.7,	-198.1,	-142.3,
23	15.2,	490.2,	461.8,	-157.2,	-131.6,	24	15.2,	510.0,	413.9,	-111.5,	-116.9,
25	15.2,	514.4,	353.4,	-62.4,	-98.6,	26	15.2,	503.1,	282.1,	-11.5,	-77.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	10.6,	-28.1,
29	15.2,	517.8,	345.9,	-22.5,	-1.9,	30	15.2,	514.6,	406.9,	-54.8,	24.3,
31	15.2,	495.7,	455.4,	-85.5,	49.8,	32	15.2,	461.8,	490.2,	-113.5,	73.7,
33	15.2,	413.9,	510.0,	-138.2,	95.5,	34	15.2,	353.4,	514.4,	-158.6,	114.3,
35	15.2,	282.1,	503.1,	-174.2,	129.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN424

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-253.4,	151.8,
3	15.2,	406.9,	514.6,	-278.3,	150.6,	4	15.2,	455.4,	495.7,	-294.7,	144.7,
5	15.2,	490.2,	461.8,	-302.2,	134.5,	6	15.2,	510.0,	413.9,	-300.5,	120.2,
7	15.2,	514.4,	353.4,	-289.6,	102.2,	8	15.2,	503.1,	282.1,	-270.0,	81.1,
9	15.2,	477.4,	202.3,	-242.2,	57.2,	10	15.2,	505.3,	274.5,	-285.7,	31.8,
11	15.2,	517.8,	345.9,	-324.8,	5.5,	12	15.2,	514.6,	406.9,	-354.0,	-21.0,
13	15.2,	495.7,	455.4,	-372.4,	-46.8,	14	15.2,	461.8,	490.2,	-379.6,	-71.3,
15	15.2,	413.9,	510.0,	-375.2,	-93.5,	16	15.2,	353.4,	514.4,	-359.4,	-113.0,
17	15.2,	282.1,	503.1,	-332.7,	-128.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-264.4,	-151.8,
21	15.2,	406.9,	514.6,	-236.3,	-150.6,	22	15.2,	455.4,	495.7,	-201.0,	-144.7,
23	15.2,	490.2,	461.8,	-159.6,	-134.5,	24	15.2,	510.0,	413.9,	-113.4,	-120.2,
25	15.2,	514.4,	353.4,	-63.7,	-102.2,	26	15.2,	503.1,	282.1,	-12.1,	-81.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	11.2,	-31.8,
29	15.2,	517.8,	345.9,	-21.2,	-5.5,	30	15.2,	514.6,	406.9,	-52.9,	21.0,
31	15.2,	495.7,	455.4,	-83.0,	46.8,	32	15.2,	461.8,	490.2,	-110.6,	71.3,
33	15.2,	413.9,	510.0,	-134.9,	93.5,	34	15.2,	353.4,	514.4,	-155.0,	113.0,
35	15.2,	282.1,	503.1,	-170.4,	128.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN425

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-250.0,	153.2,
3	15.2,	406.9,	514.6,	-275.2,	152.5,	4	15.2,	455.4,	495.7,	-292.0,	147.2,
5	15.2,	490.2,	461.8,	-299.9,	137.4,	6	15.2,	510.0,	413.9,	-298.8,	123.4,
7	15.2,	514.4,	353.4,	-288.5,	105.7,	8	15.2,	503.1,	282.1,	-269.5,	84.8,
9	15.2,	477.4,	202.3,	-242.3,	60.8,	10	15.2,	505.3,	274.5,	-286.5,	35.4,
11	15.2,	517.8,	345.9,	-326.2,	8.9,	12	15.2,	514.6,	406.9,	-355.9,	-17.9,
13	15.2,	495.7,	455.4,	-374.9,	-44.1,	14	15.2,	461.8,	490.2,	-382.5,	-69.0,
15	15.2,	413.9,	510.0,	-378.4,	-91.8,	16	15.2,	353.4,	514.4,	-362.9,	-111.8,
17	15.2,	282.1,	503.1,	-336.3,	-128.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-267.8,	-153.2,
21	15.2,	406.9,	514.6,	-239.4,	-152.5,	22	15.2,	455.4,	495.7,	-203.8,	-147.2,
23	15.2,	490.2,	461.8,	-161.9,	-137.4,	24	15.2,	510.0,	413.9,	-115.1,	-123.4,
25	15.2,	514.4,	353.4,	-64.9,	-105.7,	26	15.2,	503.1,	282.1,	-12.6,	-84.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	12.0,	-35.4,
29	15.2,	517.8,	345.9,	-19.8,	-8.9,	30	15.2,	514.6,	406.9,	-50.9,	17.9,
31	15.2,	495.7,	455.4,	-80.5,	44.1,	32	15.2,	461.8,	490.2,	-107.7,	69.0,
33	15.2,	413.9,	510.0,	-131.6,	91.8,	34	15.2,	353.4,	514.4,	-151.5,	111.8,
35	15.2,	282.1,	503.1,	-166.8,	128.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN426

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-246.4,	154.4,
3	15.2,	406.9,	514.6,	-271.8,	154.3,	4	15.2,	455.4,	495.7,	-289.0,	149.6,
5	15.2,	490.2,	461.8,	-297.4,	140.2,	6	15.2,	510.0,	413.9,	-296.7,	126.7,
7	15.2,	514.4,	353.4,	-287.1,	109.3,	8	15.2,	503.1,	282.1,	-268.7,	88.5,
9	15.2,	477.4,	202.3,	-242.2,	64.7,	10	15.2,	505.3,	274.5,	-287.0,	39.2,
11	15.2,	517.8,	345.9,	-327.4,	12.5,	12	15.2,	514.6,	406.9,	-357.8,	-14.5,
13	15.2,	495.7,	455.4,	-377.3,	-41.1,	14	15.2,	461.8,	490.2,	-385.4,	-66.5,
15	15.2,	413.9,	510.0,	-381.7,	-89.8,	16	15.2,	353.4,	514.4,	-366.5,	-110.4,
17	15.2,	282.1,	503.1,	-340.1,	-127.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-271.4,	-154.4,
21	15.2,	406.9,	514.6,	-242.8,	-154.3,	22	15.2,	455.4,	495.7,	-206.8,	-149.6,
23	15.2,	490.2,	461.8,	-164.5,	-140.2,	24	15.2,	510.0,	413.9,	-117.1,	-126.7,
25	15.2,	514.4,	353.4,	-66.3,	-109.3,	26	15.2,	503.1,	282.1,	-13.4,	-88.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	12.5,	-39.2,
29	15.2,	517.8,	345.9,	-18.6,	-12.5,	30	15.2,	514.6,	406.9,	-49.1,	14.5,
31	15.2,	495.7,	455.4,	-78.2,	41.1,	32	15.2,	461.8,	490.2,	-104.8,	66.5,
33	15.2,	413.9,	510.0,	-128.3,	89.8,	34	15.2,	353.4,	514.4,	-147.9,	110.4,
35	15.2,	282.1,	503.1,	-163.0,	127.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN427

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-243.0,	155.5,
3	15.2,	406.9,	514.6,	-268.6,	156.0,	4	15.2,	455.4,	495.7,	-286.2,	151.8,
5	15.2,	490.2,	461.8,	-295.0,	142.9,	6	15.2,	510.0,	413.9,	-294.9,	129.7,
7	15.2,	514.4,	353.4,	-285.8,	112.6,	8	15.2,	503.1,	282.1,	-268.0,	92.0,
9	15.2,	477.4,	202.3,	-242.1,	68.2,	10	15.2,	505.3,	274.5,	-287.5,	42.7,
11	15.2,	517.8,	345.9,	-328.5,	15.9,	12	15.2,	514.6,	406.9,	-359.4,	-11.4,
13	15.2,	495.7,	455.4,	-379.5,	-38.3,	14	15.2,	461.8,	490.2,	-388.0,	-64.1,
15	15.2,	413.9,	510.0,	-384.7,	-87.9,	16	15.2,	353.4,	514.4,	-369.8,	-109.1,
17	15.2,	282.1,	503.1,	-343.6,	-126.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-274.8,	-155.5,
21	15.2,	406.9,	514.6,	-245.9,	-156.0,	22	15.2,	455.4,	495.7,	-209.6,	-151.8,

23	15.2,	490.2,	461.8,	-166.8,	-142.9,	24	15.2,	510.0,	413.9,	-119.0,	-129.7,
25	15.2,	514.4,	353.4,	-67.6,	-112.6,	26	15.2,	503.1,	282.1,	-14.1,	-92.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	13.0,	-42.7,
29	15.2,	517.8,	345.9,	-17.5,	-15.9,	30	15.2,	514.6,	406.9,	-47.4,	11.4,
31	15.2,	495.7,	455.4,	-76.0,	38.3,	32	15.2,	461.8,	490.2,	-102.2,	64.1,
33	15.2,	413.9,	510.0,	-125.3,	87.9,	34	15.2,	353.4,	514.4,	-144.6,	109.1,
35	15.2,	282.1,	503.1,	-159.5,	126.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN428

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-239.5,	156.9,
3	15.2,	406.9,	514.6,	-265.5,	158.0,	4	15.2,	455.4,	495.7,	-283.4,	154.2,
5	15.2,	490.2,	461.8,	-292.7,	145.8,	6	15.2,	510.0,	413.9,	-293.1,	133.0,
7	15.2,	514.4,	353.4,	-284.6,	116.1,	8	15.2,	503.1,	282.1,	-267.5,	95.7,
9	15.2,	477.4,	202.3,	-242.2,	71.9,	10	15.2,	505.3,	274.5,	-288.3,	46.3,
11	15.2,	517.8,	345.9,	-329.9,	19.4,	12	15.2,	514.6,	406.9,	-361.4,	-8.2,
13	15.2,	495.7,	455.4,	-382.0,	-35.5,	14	15.2,	461.8,	490.2,	-390.9,	-61.8,
15	15.2,	413.9,	510.0,	-388.0,	-86.2,	16	15.2,	353.4,	514.4,	-373.3,	-107.9,
17	15.2,	282.1,	503.1,	-347.2,	-126.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-278.2,	-156.9,
21	15.2,	406.9,	514.6,	-249.1,	-158.0,	22	15.2,	455.4,	495.7,	-212.3,	-154.2,
23	15.2,	490.2,	461.8,	-169.1,	-145.8,	24	15.2,	510.0,	413.9,	-120.8,	-133.0,
25	15.2,	514.4,	353.4,	-68.8,	-116.1,	26	15.2,	503.1,	282.1,	-14.7,	-95.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	13.8,	-46.3,
29	15.2,	517.8,	345.9,	-16.1,	-19.4,	30	15.2,	514.6,	406.9,	-45.5,	8.2,
31	15.2,	495.7,	455.4,	-73.5,	35.5,	32	15.2,	461.8,	490.2,	-99.3,	61.8,
33	15.2,	413.9,	510.0,	-122.0,	86.2,	34	15.2,	353.4,	514.4,	-141.1,	107.9,
35	15.2,	282.1,	503.1,	-155.9,	126.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN429

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-236.1,	158.0,
3	15.2,	406.9,	514.6,	-262.4,	159.6,	4	15.2,	455.4,	495.7,	-280.6,	156.4,
5	15.2,	490.2,	461.8,	-290.3,	148.5,	6	15.2,	510.0,	413.9,	-291.2,	136.0,
7	15.2,	514.4,	353.4,	-283.3,	119.4,	8	15.2,	503.1,	282.1,	-266.7,	99.2,
9	15.2,	477.4,	202.3,	-242.1,	75.5,	10	15.2,	505.3,	274.5,	-288.8,	49.9,
11	15.2,	517.8,	345.9,	-331.0,	22.8,	12	15.2,	514.6,	406.9,	-363.1,	-5.1,
13	15.2,	495.7,	455.4,	-384.2,	-32.7,	14	15.2,	461.8,	490.2,	-393.6,	-59.4,
15	15.2,	413.9,	510.0,	-391.0,	-84.3,	16	15.2,	353.4,	514.4,	-376.6,	-106.6,
17	15.2,	282.1,	503.1,	-350.7,	-125.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-281.7,	-158.0,
21	15.2,	406.9,	514.6,	-252.2,	-159.6,	22	15.2,	455.4,	495.7,	-215.1,	-156.4,
23	15.2,	490.2,	461.8,	-171.5,	-148.5,	24	15.2,	510.0,	413.9,	-122.7,	-136.0,
25	15.2,	514.4,	353.4,	-70.1,	-119.4,	26	15.2,	503.1,	282.1,	-15.4,	-99.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	14.3,	-49.9,
29	15.2,	517.8,	345.9,	-15.0,	-22.8,	30	15.2,	514.6,	406.9,	-43.8,	5.1,
31	15.2,	495.7,	455.4,	-71.3,	32.7,	32	15.2,	461.8,	490.2,	-96.6,	59.4,
33	15.2,	413.9,	510.0,	-119.0,	84.3,	34	15.2,	353.4,	514.4,	-137.8,	106.6,
35	15.2,	282.1,	503.1,	-152.4,	125.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN430

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-232.9,	159.5,

3	15.2,	406.9,	514.6,	-259.4,	161.6,	4	15.2,	455.4,	495.7,	-278.1,	158.9,
5	15.2,	490.2,	461.8,	-288.2,	151.4,	6	15.2,	510.0,	413.9,	-289.7,	139.2,
7	15.2,	514.4,	353.4,	-282.3,	122.8,	8	15.2,	503.1,	282.1,	-266.4,	102.7,
9	15.2,	477.4,	202.3,	-242.3,	79.1,	10	15.2,	505.3,	274.5,	-289.7,	53.3,
11	15.2,	517.8,	345.9,	-332.4,	26.0,	12	15.2,	514.6,	406.9,	-365.1,	-2.1,
13	15.2,	495.7,	455.4,	-386.7,	-30.2,	14	15.2,	461.8,	490.2,	-396.5,	-57.3,
15	15.2,	413.9,	510.0,	-394.2,	-82.7,	16	15.2,	353.4,	514.4,	-380.0,	-105.6,
17	15.2,	282.1,	503.1,	-354.3,	-125.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-284.9,	-159.5,
21	15.2,	406.9,	514.6,	-255.2,	-161.6,	22	15.2,	455.4,	495.7,	-217.7,	-158.9,
23	15.2,	490.2,	461.8,	-173.6,	-151.4,	24	15.2,	510.0,	413.9,	-124.2,	-139.2,
25	15.2,	514.4,	353.4,	-71.1,	-122.8,	26	15.2,	503.1,	282.1,	-15.8,	-102.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	15.2,	-53.3,
29	15.2,	517.8,	345.9,	-13.5,	-26.0,	30	15.2,	514.6,	406.9,	-41.8,	2.1,
31	15.2,	495.7,	455.4,	-68.8,	30.2,	32	15.2,	461.8,	490.2,	-93.7,	57.3,
33	15.2,	413.9,	510.0,	-115.8,	82.7,	34	15.2,	353.4,	514.4,	-134.4,	105.6,
35	15.2,	282.1,	503.1,	-148.8,	125.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN431

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-453.7,	109.6,	2	15.2,	345.9,	517.8,	-476.0,	73.1,
3	15.2,	406.9,	514.6,	-483.9,	34.4,	4	15.2,	455.4,	495.7,	-477.0,	-5.4,
5	15.2,	490.2,	461.8,	-455.7,	-45.0,	6	15.2,	510.0,	413.9,	-420.4,	-83.2,
7	15.2,	514.4,	353.4,	-372.5,	-118.9,	8	15.2,	503.1,	282.1,	-313.2,	-151.0,
9	15.2,	477.4,	202.3,	-244.4,	-178.9,	10	15.2,	505.3,	274.5,	-246.9,	-201.1,
11	15.2,	517.8,	345.9,	-246.1,	-217.1,	12	15.2,	514.6,	406.9,	-237.9,	-226.6,
13	15.2,	495.7,	455.4,	-222.4,	-229.1,	14	15.2,	461.8,	490.2,	-200.1,	-224.7,
15	15.2,	413.9,	510.0,	-171.8,	-213.5,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-51.5,	-109.6,	20	15.2,	345.9,	517.8,	-41.8,	-73.1,
21	15.2,	406.9,	514.6,	-30.7,	-34.4,	22	15.2,	455.4,	495.7,	-18.7,	5.4,
23	15.2,	490.2,	461.8,	-6.2,	45.0,	24	15.2,	510.0,	413.9,	6.5,	83.2,
25	15.2,	514.4,	353.4,	19.1,	118.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-27.6,	201.1,
29	15.2,	517.8,	345.9,	-99.8,	217.1,	30	15.2,	514.6,	406.9,	-169.0,	226.6,
31	15.2,	495.7,	455.4,	-233.1,	229.1,	32	15.2,	461.8,	490.2,	-290.1,	224.7,
33	15.2,	413.9,	510.0,	-338.2,	213.5,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN432

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-229.2,	160.8,
3	15.2,	406.9,	514.6,	-256.0,	163.6,	4	15.2,	455.4,	495.7,	-275.0,	161.5,
5	15.2,	490.2,	461.8,	-285.7,	154.4,	6	15.2,	510.0,	413.9,	-287.7,	142.6,
7	15.2,	514.4,	353.4,	-281.0,	126.5,	8	15.2,	503.1,	282.1,	-265.7,	106.6,
9	15.2,	477.4,	202.3,	-242.3,	83.0,	10	15.2,	505.3,	274.5,	-290.4,	57.2,
11	15.2,	517.8,	345.9,	-333.8,	29.7,	12	15.2,	514.6,	406.9,	-367.1,	1.3,
13	15.2,	495.7,	455.4,	-389.2,	-27.2,	14	15.2,	461.8,	490.2,	-399.5,	-54.8,
15	15.2,	413.9,	510.0,	-397.7,	-80.8,	16	15.2,	353.4,	514.4,	-383.8,	-104.3,
17	15.2,	282.1,	503.1,	-358.2,	-124.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-288.6,	-160.8,
21	15.2,	406.9,	514.6,	-258.6,	-163.6,	22	15.2,	455.4,	495.7,	-220.7,	-161.5,
23	15.2,	490.2,	461.8,	-176.1,	-154.4,	24	15.2,	510.0,	413.9,	-126.2,	-142.6,
25	15.2,	514.4,	353.4,	-72.4,	-126.5,	26	15.2,	503.1,	282.1,	-16.4,	-106.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	15.9,	-57.2,
29	15.2,	517.8,	345.9,	-12.2,	-29.7,	30	15.2,	514.6,	406.9,	-39.8,	-1.3,
31	15.2,	495.7,	455.4,	-66.3,	27.2,	32	15.2,	461.8,	490.2,	-90.7,	54.8,
33	15.2,	413.9,	510.0,	-112.4,	80.8,	34	15.2,	353.4,	514.4,	-130.7,	104.3,
35	15.2,	282.1,	503.1,	-145.0,	124.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN433

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-225.9,	161.9,
3	15.2,	406.9,	514.6,	-253.0,	165.2,	4	15.2,	455.4,	495.7,	-272.3,	163.6,
5	15.2,	490.2,	461.8,	-283.4,	157.0,	6	15.2,	510.0,	413.9,	-285.9,	145.6,
7	15.2,	514.4,	353.4,	-279.7,	129.7,	8	15.2,	503.1,	282.1,	-265.0,	110.0,
9	15.2,	477.4,	202.3,	-242.2,	86.5,	10	15.2,	505.3,	274.5,	-290.8,	60.6,
11	15.2,	517.8,	345.9,	-334.9,	33.0,	12	15.2,	514.6,	406.9,	-368.7,	4.3,
13	15.2,	495.7,	455.4,	-391.3,	-24.4,	14	15.2,	461.8,	490.2,	-402.1,	-52.5,
15	15.2,	413.9,	510.0,	-400.6,	-78.9,	16	15.2,	353.4,	514.4,	-386.9,	-103.0,
17	15.2,	282.1,	503.1,	-361.5,	-123.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-291.9,	-161.9,
21	15.2,	406.9,	514.6,	-261.6,	-165.2,	22	15.2,	455.4,	495.7,	-223.4,	-163.6,
23	15.2,	490.2,	461.8,	-178.4,	-157.0,	24	15.2,	510.0,	413.9,	-128.0,	-145.6,
25	15.2,	514.4,	353.4,	-73.7,	-129.7,	26	15.2,	503.1,	282.1,	-17.2,	-110.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	16.4,	-60.6,
29	15.2,	517.8,	345.9,	-11.1,	-33.0,	30	15.2,	514.6,	406.9,	-38.2,	-4.3,
31	15.2,	495.7,	455.4,	-64.1,	24.4,	32	15.2,	461.8,	490.2,	-88.1,	52.5,
33	15.2,	413.9,	510.0,	-109.5,	78.9,	34	15.2,	353.4,	514.4,	-127.5,	103.0,
35	15.2,	282.1,	503.1,	-141.6,	123.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN434

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-222.8,	163.0,
3	15.2,	406.9,	514.6,	-250.1,	166.9,	4	15.2,	455.4,	495.7,	-269.8,	165.7,
5	15.2,	490.2,	461.8,	-281.3,	159.5,	6	15.2,	510.0,	413.9,	-284.2,	148.4,
7	15.2,	514.4,	353.4,	-278.6,	132.9,	8	15.2,	503.1,	282.1,	-264.4,	113.2,
9	15.2,	477.4,	202.3,	-242.2,	89.8,	10	15.2,	505.3,	274.5,	-291.4,	63.9,
11	15.2,	517.8,	345.9,	-336.0,	36.1,	12	15.2,	514.6,	406.9,	-370.3,	7.2,
13	15.2,	495.7,	455.4,	-393.4,	-21.9,	14	15.2,	461.8,	490.2,	-404.6,	-50.4,
15	15.2,	413.9,	510.0,	-403.5,	-77.3,	16	15.2,	353.4,	514.4,	-390.1,	-101.9,
17	15.2,	282.1,	503.1,	-364.8,	-123.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-295.0,	-163.0,
21	15.2,	406.9,	514.6,	-264.5,	-166.9,	22	15.2,	455.4,	495.7,	-226.0,	-165.7,
23	15.2,	490.2,	461.8,	-180.6,	-159.5,	24	15.2,	510.0,	413.9,	-129.7,	-148.4,
25	15.2,	514.4,	353.4,	-74.8,	-132.9,	26	15.2,	503.1,	282.1,	-17.7,	-113.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	16.9,	-63.9,
29	15.2,	517.8,	345.9,	-10.0,	-36.1,	30	15.2,	514.6,	406.9,	-36.5,	-7.2,
31	15.2,	495.7,	455.4,	-62.0,	21.9,	32	15.2,	461.8,	490.2,	-85.6,	50.4,
33	15.2,	413.9,	510.0,	-106.6,	77.3,	34	15.2,	353.4,	514.4,	-124.3,	101.9,
35	15.2,	282.1,	503.1,	-138.3,	123.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN435

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-219.4,	164.4,
3	15.2,	406.9,	514.6,	-247.0,	168.9,	4	15.2,	455.4,	495.7,	-267.0,	168.2,
5	15.2,	490.2,	461.8,	-279.0,	162.4,	6	15.2,	510.0,	413.9,	-282.5,	151.7,
7	15.2,	514.4,	353.4,	-277.4,	136.4,	8	15.2,	503.1,	282.1,	-263.9,	116.9,
9	15.2,	477.4,	202.3,	-242.4,	93.5,	10	15.2,	505.3,	274.5,	-292.2,	67.5,
11	15.2,	517.8,	345.9,	-337.4,	39.5,	12	15.2,	514.6,	406.9,	-372.3,	10.3,
13	15.2,	495.7,	455.4,	-395.9,	-19.2,	14	15.2,	461.8,	490.2,	-407.5,	-48.1,
15	15.2,	413.9,	510.0,	-406.7,	-75.6,	16	15.2,	353.4,	514.4,	-393.6,	-100.7,
17	15.2,	282.1,	503.1,	-368.5,	-122.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-298.4,	-164.4,
21	15.2,	406.9,	514.6,	-267.6,	-168.9,	22	15.2,	455.4,	495.7,	-228.7,	-168.2,
23	15.2,	490.2,	461.8,	-182.8,	-162.4,	24	15.2,	510.0,	413.9,	-131.4,	-151.7,
25	15.2,	514.4,	353.4,	-76.0,	-136.4,	26	15.2,	503.1,	282.1,	-18.2,	-116.9,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	17.7,	-67.5,
29	15.2,	517.8,	345.9,	-8.6,	-39.5,	30	15.2,	514.6,	406.9,	-34.6,	-10.3,
31	15.2,	495.7,	455.4,	-59.5,	19.2,	32	15.2,	461.8,	490.2,	-82.7,	48.1,
33	15.2,	413.9,	510.0,	-103.3,	75.6,	34	15.2,	353.4,	514.4,	-120.8,	100.7,
35	15.2,	282.1,	503.1,	-134.7,	122.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN436

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-215.7,	165.6,
3	15.2,	406.9,	514.6,	-243.6,	170.7,	4	15.2,	455.4,	495.7,	-264.0,	170.6,
5	15.2,	490.2,	461.8,	-276.5,	165.3,	6	15.2,	510.0,	413.9,	-280.5,	154.9,
7	15.2,	514.4,	353.4,	-276.0,	139.9,	8	15.2,	503.1,	282.1,	-263.1,	120.6,
9	15.2,	477.4,	202.3,	-242.2,	97.3,	10	15.2,	505.3,	274.5,	-292.7,	71.3,
11	15.2,	517.8,	345.9,	-338.6,	43.2,	12	15.2,	514.6,	406.9,	-374.1,	13.7,
13	15.2,	495.7,	455.4,	-398.3,	-16.2,	14	15.2,	461.8,	490.2,	-410.4,	-45.5,
15	15.2,	413.9,	510.0,	-410.0,	-73.5,	16	15.2,	353.4,	514.4,	-397.1,	-99.3,
17	15.2,	282.1,	503.1,	-372.2,	-122.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-302.1,	-165.6,
21	15.2,	406.9,	514.6,	-271.0,	-170.7,	22	15.2,	455.4,	495.7,	-231.7,	-170.6,
23	15.2,	490.2,	461.8,	-185.4,	-165.3,	24	15.2,	510.0,	413.9,	-133.4,	-154.9,
25	15.2,	514.4,	353.4,	-77.4,	-139.9,	26	15.2,	503.1,	282.1,	-19.0,	-120.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	18.2,	-71.3,
29	15.2,	517.8,	345.9,	-7.4,	-43.2,	30	15.2,	514.6,	406.9,	-32.8,	-13.7,
31	15.2,	495.7,	455.4,	-57.2,	16.2,	32	15.2,	461.8,	490.2,	-79.8,	45.5,
33	15.2,	413.9,	510.0,	-100.1,	73.5,	34	15.2,	353.4,	514.4,	-117.3,	99.3,
35	15.2,	282.1,	503.1,	-130.9,	122.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN437

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-212.3,	166.7,
3	15.2,	406.9,	514.6,	-240.4,	172.3,	4	15.2,	455.4,	495.7,	-261.2,	172.8,
5	15.2,	490.2,	461.8,	-274.1,	167.9,	6	15.2,	510.0,	413.9,	-278.6,	158.0,
7	15.2,	514.4,	353.4,	-274.7,	143.2,	8	15.2,	503.1,	282.1,	-262.4,	124.1,
9	15.2,	477.4,	202.3,	-242.1,	100.8,	10	15.2,	505.3,	274.5,	-293.2,	74.8,
11	15.2,	517.8,	345.9,	-339.7,	46.5,	12	15.2,	514.6,	406.9,	-375.8,	16.9,
13	15.2,	495.7,	455.4,	-400.5,	-13.4,	14	15.2,	461.8,	490.2,	-413.0,	-43.2,
15	15.2,	413.9,	510.0,	-413.0,	-71.6,	16	15.2,	353.4,	514.4,	-400.4,	-98.0,
17	15.2,	282.1,	503.1,	-375.7,	-121.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-305.4,	-166.7,
21	15.2,	406.9,	514.6,	-274.2,	-172.3,	22	15.2,	455.4,	495.7,	-234.5,	-172.8,
23	15.2,	490.2,	461.8,	-187.8,	-167.9,	24	15.2,	510.0,	413.9,	-135.3,	-158.0,
25	15.2,	514.4,	353.4,	-78.7,	-143.2,	26	15.2,	503.1,	282.1,	-19.8,	-124.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	18.8,	-74.8,
29	15.2,	517.8,	345.9,	-6.3,	-46.5,	30	15.2,	514.6,	406.9,	-31.1,	-16.9,
31	15.2,	495.7,	455.4,	-55.0,	13.4,	32	15.2,	461.8,	490.2,	-77.2,	43.2,
33	15.2,	413.9,	510.0,	-97.0,	71.6,	34	15.2,	353.4,	514.4,	-114.0,	98.0,
35	15.2,	282.1,	503.1,	-127.4,	121.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN438

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-208.9,	168.1,
3	15.2,	406.9,	514.6,	-237.3,	174.3,	4	15.2,	455.4,	495.7,	-258.5,	175.2,
5	15.2,	490.2,	461.8,	-271.8,	170.8,	6	15.2,	510.0,	413.9,	-276.9,	161.2,

7	15.2,	514.4,	353.4,	-273.5,	146.8,	8	15.2,	503.1,	282.1,	-261.9,	127.8,
9	15.2,	477.4,	202.3,	-242.2,	104.5,	10	15.2,	505.3,	274.5,	-294.0,	78.5,
11	15.2,	517.8,	345.9,	-341.1,	50.0,	12	15.2,	514.6,	406.9,	-377.8,	20.0,
13	15.2,	495.7,	455.4,	-403.0,	-10.6,	14	15.2,	461.8,	490.2,	-415.9,	-40.9,
15	15.2,	413.9,	510.0,	-416.3,	-69.9,	16	15.2,	353.4,	514.4,	-403.9,	-96.8,
17	15.2,	282.1,	503.1,	-379.4,	-120.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-308.9,	-168.1,
21	15.2,	406.9,	514.6,	-277.3,	-174.3,	22	15.2,	455.4,	495.7,	-237.3,	-175.2,
23	15.2,	490.2,	461.8,	-190.0,	-170.8,	24	15.2,	510.0,	413.9,	-137.0,	-161.2,
25	15.2,	514.4,	353.4,	-79.8,	-146.8,	26	15.2,	503.1,	282.1,	-20.3,	-127.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	19.5,	-78.5,
29	15.2,	517.8,	345.9,	-4.9,	-50.0,	30	15.2,	514.6,	406.9,	-29.1,	-20.0,
31	15.2,	495.7,	455.4,	-52.5,	10.6,	32	15.2,	461.8,	490.2,	-74.3,	40.9,
33	15.2,	413.9,	510.0,	-93.8,	69.9,	34	15.2,	353.4,	514.4,	-110.5,	96.8,
35	15.2,	282.1,	503.1,	-123.8,	120.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN439

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-205.5,	169.2,
3	15.2,	406.9,	514.6,	-234.2,	176.0,	4	15.2,	455.4,	495.7,	-255.7,	177.4,
5	15.2,	490.2,	461.8,	-269.4,	173.5,	6	15.2,	510.0,	413.9,	-275.0,	164.3,
7	15.2,	514.4,	353.4,	-272.2,	150.1,	8	15.2,	503.1,	282.1,	-261.1,	131.3,
9	15.2,	477.4,	202.3,	-242.1,	108.1,	10	15.2,	505.3,	274.5,	-294.5,	82.0,
11	15.2,	517.8,	345.9,	-342.2,	53.4,	12	15.2,	514.6,	406.9,	-379.4,	23.1,
13	15.2,	495.7,	455.4,	-405.2,	-7.8,	14	15.2,	461.8,	490.2,	-418.6,	-38.5,
15	15.2,	413.9,	510.0,	-419.3,	-68.0,	16	15.2,	353.4,	514.4,	-407.2,	-95.5,
17	15.2,	282.1,	503.1,	-382.8,	-120.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-312.3,	-169.2,
21	15.2,	406.9,	514.6,	-280.4,	-176.0,	22	15.2,	455.4,	495.7,	-240.1,	-177.4,
23	15.2,	490.2,	461.8,	-192.4,	-173.5,	24	15.2,	510.0,	413.9,	-138.9,	-164.3,
25	15.2,	514.4,	353.4,	-81.2,	-150.1,	26	15.2,	503.1,	282.1,	-21.0,	-131.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	20.0,	-82.0,
29	15.2,	517.8,	345.9,	-3.8,	-53.4,	30	15.2,	514.6,	406.9,	-27.4,	-23.1,
31	15.2,	495.7,	455.4,	-50.3,	7.8,	32	15.2,	461.8,	490.2,	-71.6,	38.5,
33	15.2,	413.9,	510.0,	-90.8,	68.0,	34	15.2,	353.4,	514.4,	-107.1,	95.5,
35	15.2,	282.1,	503.1,	-120.3,	120.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN440

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-202.3,	170.7,
3	15.2,	406.9,	514.6,	-231.2,	178.0,	4	15.2,	455.4,	495.7,	-253.1,	179.9,
5	15.2,	490.2,	461.8,	-267.3,	176.4,	6	15.2,	510.0,	413.9,	-273.4,	167.5,
7	15.2,	514.4,	353.4,	-271.2,	153.5,	8	15.2,	503.1,	282.1,	-260.8,	134.9,
9	15.2,	477.4,	202.3,	-242.4,	111.7,	10	15.2,	505.3,	274.5,	-295.4,	85.5,
11	15.2,	517.8,	345.9,	-343.6,	56.6,	12	15.2,	514.6,	406.9,	-381.4,	26.1,
13	15.2,	495.7,	455.4,	-407.7,	-5.2,	14	15.2,	461.8,	490.2,	-421.5,	-36.4,
15	15.2,	413.9,	510.0,	-422.5,	-66.5,	16	15.2,	353.4,	514.4,	-410.7,	-94.5,
17	15.2,	282.1,	503.1,	-386.4,	-119.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-315.5,	-170.7,
21	15.2,	406.9,	514.6,	-283.4,	-178.0,	22	15.2,	455.4,	495.7,	-242.6,	-179.9,
23	15.2,	490.2,	461.8,	-194.5,	-176.4,	24	15.2,	510.0,	413.9,	-140.5,	-167.5,
25	15.2,	514.4,	353.4,	-82.2,	-153.5,	26	15.2,	503.1,	282.1,	-21.4,	-134.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	20.9,	-85.5,
29	15.2,	517.8,	345.9,	-2.3,	-56.6,	30	15.2,	514.6,	406.9,	-25.4,	-26.1,
31	15.2,	495.7,	455.4,	-47.8,	5.2,	32	15.2,	461.8,	490.2,	-68.7,	36.4,
33	15.2,	413.9,	510.0,	-87.5,	66.5,	34	15.2,	353.4,	514.4,	-103.7,	94.5,
35	15.2,	282.1,	503.1,	-116.7,	119.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN441

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-198.6,	172.0,
3	15.2,	406.9,	514.6,	-227.8,	180.0,	4	15.2,	455.4,	495.7,	-250.1,	182.5,
5	15.2,	490.2,	461.8,	-264.8,	179.4,	6	15.2,	510.0,	413.9,	-271.4,	170.9,
7	15.2,	514.4,	353.4,	-269.9,	157.2,	8	15.2,	503.1,	282.1,	-260.1,	138.7,
9	15.2,	477.4,	202.3,	-242.4,	115.6,	10	15.2,	505.3,	274.5,	-296.1,	89.3,
11	15.2,	517.8,	345.9,	-345.0,	60.3,	12	15.2,	514.6,	406.9,	-383.4,	29.5,
13	15.2,	495.7,	455.4,	-410.2,	-2.2,	14	15.2,	461.8,	490.2,	-424.5,	-33.9,
15	15.2,	413.9,	510.0,	-425.9,	-64.5,	16	15.2,	353.4,	514.4,	-414.4,	-93.2,
17	15.2,	282.1,	503.1,	-390.3,	-119.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-319.2,	-172.0,
21	15.2,	406.9,	514.6,	-286.8,	-180.0,	22	15.2,	455.4,	495.7,	-245.7,	-182.5,
23	15.2,	490.2,	461.8,	-197.0,	-179.4,	24	15.2,	510.0,	413.9,	-142.4,	-170.9,
25	15.2,	514.4,	353.4,	-83.5,	-157.2,	26	15.2,	503.1,	282.1,	-22.1,	-138.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	21.6,	-89.3,
29	15.2,	517.8,	345.9,	-1.0,	-60.3,	30	15.2,	514.6,	406.9,	-23.5,	-29.5,
31	15.2,	495.7,	455.4,	-45.3,	2.2,	32	15.2,	461.8,	490.2,	-65.7,	33.9,
33	15.2,	413.9,	510.0,	-84.1,	64.5,	34	15.2,	353.4,	514.4,	-100.0,	93.2,
35	15.2,	282.1,	503.1,	-112.8,	119.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN442

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-450.3,	110.1,	2	15.2,	345.9,	517.8,	-472.8,	74.2,
3	15.2,	406.9,	514.6,	-480.8,	36.0,	4	15.2,	455.4,	495.7,	-474.3,	-3.2,
5	15.2,	490.2,	461.8,	-453.3,	-42.4,	6	15.2,	510.0,	413.9,	-418.6,	-80.3,
7	15.2,	514.4,	353.4,	-371.2,	-115.7,	8	15.2,	503.1,	282.1,	-312.5,	-147.6,
9	15.2,	477.4,	202.3,	-244.2,	-175.5,	10	15.2,	505.3,	274.5,	-247.4,	-197.7,
11	15.2,	517.8,	345.9,	-247.2,	-213.9,	12	15.2,	514.6,	406.9,	-239.5,	-223.5,
13	15.2,	495.7,	455.4,	-224.5,	-226.4,	14	15.2,	461.8,	490.2,	-202.7,	-222.4,
15	15.2,	413.9,	510.0,	-174.7,	-211.7,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	274.5,	505.3,	-55.0,	-110.1,	20	15.2,	345.9,	517.8,	-45.0,	-74.2,
21	15.2,	406.9,	514.6,	-33.8,	-36.0,	22	15.2,	455.4,	495.7,	-21.4,	3.2,
23	15.2,	490.2,	461.8,	-8.5,	42.4,	24	15.2,	510.0,	413.9,	4.7,	80.3,
25	15.2,	514.4,	353.4,	17.8,	115.7,	26	15.2,	503.1,	282.1,	30.3,	147.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	-27.1,	197.7,
29	15.2,	517.8,	345.9,	-98.8,	213.9,	30	15.2,	514.6,	406.9,	-167.4,	223.5,
31	15.2,	495.7,	455.4,	-231.0,	226.4,	32	15.2,	461.8,	490.2,	-287.5,	222.4,
33	15.2,	413.9,	510.0,	-335.3,	211.7,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN443

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-195.3,	173.1,
3	15.2,	406.9,	514.6,	-224.7,	181.6,	4	15.2,	455.4,	495.7,	-247.4,	184.6,
5	15.2,	490.2,	461.8,	-262.5,	182.0,	6	15.2,	510.0,	413.9,	-269.6,	173.8,
7	15.2,	514.4,	353.4,	-268.6,	160.4,	8	15.2,	503.1,	282.1,	-259.4,	142.1,
9	15.2,	477.4,	202.3,	-242.3,	119.1,	10	15.2,	505.3,	274.5,	-296.6,	92.8,
11	15.2,	517.8,	345.9,	-346.1,	63.6,	12	15.2,	514.6,	406.9,	-385.0,	32.5,
13	15.2,	495.7,	455.4,	-412.3,	0.5,	14	15.2,	461.8,	490.2,	-427.1,	-31.6,
15	15.2,	413.9,	510.0,	-428.9,	-62.7,	16	15.2,	353.4,	514.4,	-417.6,	-91.9,
17	15.2,	282.1,	503.1,	-393.7,	-118.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-322.5,	-173.1,
21	15.2,	406.9,	514.6,	-289.8,	-181.6,	22	15.2,	455.4,	495.7,	-248.4,	-184.6,
23	15.2,	490.2,	461.8,	-199.3,	-182.0,	24	15.2,	510.0,	413.9,	-144.3,	-173.8,
25	15.2,	514.4,	353.4,	-84.8,	-160.4,	26	15.2,	503.1,	282.1,	-22.8,	-142.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	22.1,	-92.8,
29	15.2,	517.8,	345.9,	0.1,	-63.6,	30	15.2,	514.6,	406.9,	-21.8,	-32.5,

31	15.2,	495.7,	455.4,	-43.1,	-0.5,	32	15.2,	461.8,	490.2,	-63.1,	31.6,
33	15.2,	413.9,	510.0,	-81.2,	62.7,	34	15.2,	353.4,	514.4,	-96.8,	91.9,
35	15.2,	282.1,	503.1,	-109.5,	118.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN444

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-191.5,	174.2,
3	15.2,	406.9,	514.6,	-221.2,	183.4,	4	15.2,	455.4,	495.7,	-244.2,	186.9,
5	15.2,	490.2,	461.8,	-259.8,	184.8,	6	15.2,	510.0,	413.9,	-267.4,	177.1,
7	15.2,	514.4,	353.4,	-267.0,	164.0,	8	15.2,	503.1,	282.1,	-258.4,	146.0,
9	15.2,	477.4,	202.3,	-242.0,	123.0,	10	15.2,	505.3,	274.5,	-297.0,	96.7,
11	15.2,	517.8,	345.9,	-347.2,	67.4,	12	15.2,	514.6,	406.9,	-386.8,	36.1,
13	15.2,	495.7,	455.4,	-414.7,	3.7,	14	15.2,	461.8,	490.2,	-429.9,	-28.8,
15	15.2,	413.9,	510.0,	-432.1,	-60.5,	16	15.2,	353.4,	514.4,	-421.2,	-90.3,
17	15.2,	282.1,	503.1,	-397.5,	-117.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-326.3,	-174.2,
21	15.2,	406.9,	514.6,	-293.4,	-183.4,	22	15.2,	455.4,	495.7,	-251.6,	-186.9,
23	15.2,	490.2,	461.8,	-202.1,	-184.8,	24	15.2,	510.0,	413.9,	-146.5,	-177.1,
25	15.2,	514.4,	353.4,	-86.4,	-164.0,	26	15.2,	503.1,	282.1,	-23.7,	-146.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	22.5,	-96.7,
29	15.2,	517.8,	345.9,	1.2,	-67.4,	30	15.2,	514.6,	406.9,	-20.1,	-36.1,
31	15.2,	495.7,	455.4,	-40.8,	-3.7,	32	15.2,	461.8,	490.2,	-60.3,	28.8,
33	15.2,	413.9,	510.0,	-77.9,	60.5,	34	15.2,	353.4,	514.4,	-93.2,	90.3,
35	15.2,	282.1,	503.1,	-105.6,	117.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN445

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-188.1,	175.6,
3	15.2,	406.9,	514.6,	-218.1,	185.3,	4	15.2,	455.4,	495.7,	-241.5,	189.4,
5	15.2,	490.2,	461.8,	-257.5,	187.8,	6	15.2,	510.0,	413.9,	-265.7,	180.4,
7	15.2,	514.4,	353.4,	-265.9,	167.5,	8	15.2,	503.1,	282.1,	-257.9,	149.6,
9	15.2,	477.4,	202.3,	-242.2,	126.7,	10	15.2,	505.3,	274.5,	-297.8,	100.3,
11	15.2,	517.8,	345.9,	-348.6,	70.8,	12	15.2,	514.6,	406.9,	-388.8,	39.2,
13	15.2,	495.7,	455.4,	-417.1,	6.4,	14	15.2,	461.8,	490.2,	-432.9,	-26.6,
15	15.2,	413.9,	510.0,	-435.4,	-58.8,	16	15.2,	353.4,	514.4,	-424.7,	-89.2,
17	15.2,	282.1,	503.1,	-401.2,	-116.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-329.7,	-175.6,
21	15.2,	406.9,	514.6,	-296.5,	-185.3,	22	15.2,	455.4,	495.7,	-254.3,	-189.4,
23	15.2,	490.2,	461.8,	-204.3,	-187.8,	24	15.2,	510.0,	413.9,	-148.2,	-180.4,
25	15.2,	514.4,	353.4,	-87.5,	-167.5,	26	15.2,	503.1,	282.1,	-24.2,	-149.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	23.3,	-100.3,
29	15.2,	517.8,	345.9,	2.6,	-70.8,	30	15.2,	514.6,	406.9,	-18.1,	-39.2,
31	15.2,	495.7,	455.4,	-38.3,	-6.4,	32	15.2,	461.8,	490.2,	-57.3,	26.6,
33	15.2,	413.9,	510.0,	-74.6,	58.8,	34	15.2,	353.4,	514.4,	-89.6,	89.2,
35	15.2,	282.1,	503.1,	-102.0,	116.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN446

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-184.4,	176.8,
3	15.2,	406.9,	514.6,	-214.7,	187.1,	4	15.2,	455.4,	495.7,	-238.4,	191.8,
5	15.2,	490.2,	461.8,	-254.9,	190.6,	6	15.2,	510.0,	413.9,	-263.7,	183.6,
7	15.2,	514.4,	353.4,	-264.4,	171.1,	8	15.2,	503.1,	282.1,	-257.2,	153.4,
9	15.2,	477.4,	202.3,	-242.0,	130.5,	10	15.2,	505.3,	274.5,	-298.3,	104.1,

11	15.2,	517.8,	345.9,	-349.8,	74.5,	12	15.2,	514.6,	406.9,	-390.6,	42.6,
13	15.2,	495.7,	455.4,	-419.5,	9.4,	14	15.2,	461.8,	490.2,	-435.7,	-24.0,
15	15.2,	413.9,	510.0,	-438.7,	-56.8,	16	15.2,	353.4,	514.4,	-428.3,	-87.8,
17	15.2,	282.1,	503.1,	-404.9,	-116.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-333.4,	-176.8,
21	15.2,	406.9,	514.6,	-299.9,	-187.1,	22	15.2,	455.4,	495.7,	-257.3,	-191.8,
23	15.2,	490.2,	461.8,	-206.9,	-190.6,	24	15.2,	510.0,	413.9,	-150.2,	-183.6,
25	15.2,	514.4,	353.4,	-88.9,	-171.1,	26	15.2,	503.1,	282.1,	-25.0,	-153.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	23.8,	-104.1,
29	15.2,	517.8,	345.9,	3.8,	-74.5,	30	15.2,	514.6,	406.9,	-16.3,	-42.6,
31	15.2,	495.7,	455.4,	-35.9,	-9.4,	32	15.2,	461.8,	490.2,	-54.5,	24.0,
33	15.2,	413.9,	510.0,	-71.4,	56.8,	34	15.2,	353.4,	514.4,	-86.1,	87.8,
35	15.2,	282.1,	503.1,	-98.2,	116.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN447

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-181.0,	177.9,
3	15.2,	406.9,	514.6,	-211.6,	188.8,	4	15.2,	455.4,	495.7,	-235.6,	194.0,
5	15.2,	490.2,	461.8,	-252.6,	193.3,	6	15.2,	510.0,	413.9,	-261.8,	186.7,
7	15.2,	514.4,	353.4,	-263.1,	174.4,	8	15.2,	503.1,	282.1,	-256.4,	156.8,
9	15.2,	477.4,	202.3,	-241.9,	134.1,	10	15.2,	505.3,	274.5,	-298.8,	107.6,
11	15.2,	517.8,	345.9,	-350.9,	77.9,	12	15.2,	514.6,	406.9,	-392.2,	45.7,
13	15.2,	495.7,	455.4,	-421.7,	12.2,	14	15.2,	461.8,	490.2,	-438.4,	-21.6,
15	15.2,	413.9,	510.0,	-441.7,	-54.9,	16	15.2,	353.4,	514.4,	-431.6,	-86.4,
17	15.2,	282.1,	503.1,	-408.4,	-115.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-336.8,	-177.9,
21	15.2,	406.9,	514.6,	-303.0,	-188.8,	22	15.2,	455.4,	495.7,	-260.1,	-194.0,
23	15.2,	490.2,	461.8,	-209.3,	-193.3,	24	15.2,	510.0,	413.9,	-152.1,	-186.7,
25	15.2,	514.4,	353.4,	-90.3,	-174.4,	26	15.2,	503.1,	282.1,	-25.7,	-156.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	24.3,	-107.6,
29	15.2,	517.8,	345.9,	4.9,	-77.9,	30	15.2,	514.6,	406.9,	-14.6,	-45.7,
31	15.2,	495.7,	455.4,	-33.8,	-12.2,	32	15.2,	461.8,	490.2,	-51.8,	21.6,
33	15.2,	413.9,	510.0,	-68.3,	54.9,	34	15.2,	353.4,	514.4,	-82.8,	86.4,
35	15.2,	282.1,	503.1,	-94.7,	115.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN448

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-177.6,	179.3,
3	15.2,	406.9,	514.6,	-208.4,	190.8,	4	15.2,	455.4,	495.7,	-232.9,	196.5,
5	15.2,	490.2,	461.8,	-250.3,	196.2,	6	15.2,	510.0,	413.9,	-260.1,	189.9,
7	15.2,	514.4,	353.4,	-262.0,	177.9,	8	15.2,	503.1,	282.1,	-255.9,	160.5,
9	15.2,	477.4,	202.3,	-242.1,	137.8,	10	15.2,	505.3,	274.5,	-299.6,	111.2,
11	15.2,	517.8,	345.9,	-352.2,	81.3,	12	15.2,	514.6,	406.9,	-394.2,	48.9,
13	15.2,	495.7,	455.4,	-424.2,	15.0,	14	15.2,	461.8,	490.2,	-441.3,	-19.4,
15	15.2,	413.9,	510.0,	-444.9,	-53.1,	16	15.2,	353.4,	514.4,	-435.1,	-85.3,
17	15.2,	282.1,	503.1,	-412.1,	-114.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-340.2,	-179.3,
21	15.2,	406.9,	514.6,	-306.2,	-190.8,	22	15.2,	455.4,	495.7,	-262.9,	-196.5,
23	15.2,	490.2,	461.8,	-211.6,	-196.2,	24	15.2,	510.0,	413.9,	-153.8,	-189.9,
25	15.2,	514.4,	353.4,	-91.4,	-177.9,	26	15.2,	503.1,	282.1,	-26.2,	-160.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	25.1,	-111.2,
29	15.2,	517.8,	345.9,	6.3,	-81.3,	30	15.2,	514.6,	406.9,	-12.7,	-48.9,
31	15.2,	495.7,	455.4,	-31.3,	-15.0,	32	15.2,	461.8,	490.2,	-48.9,	19.4,
33	15.2,	413.9,	510.0,	-65.1,	53.1,	34	15.2,	353.4,	514.4,	-79.3,	85.3,
35	15.2,	282.1,	503.1,	-91.1,	114.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN449

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.9,	517.8,	-174.2,	180.4,
3	15.2,	406.9,	514.6,	-205.3,	192.4,	4	15.2,	455.4,	495.7,	-230.1,	198.7,
5	15.2,	490.2,	461.8,	-247.9,	198.8,	6	15.2,	510.0,	413.9,	-258.2,	193.0,
7	15.2,	514.4,	353.4,	-260.6,	181.2,	8	15.2,	503.1,	282.1,	-255.2,	164.0,
9	15.2,	477.4,	202.3,	-241.9,	141.4,	10	15.2,	505.3,	274.5,	-300.1,	114.8,
11	15.2,	517.8,	345.9,	-353.4,	84.7,	12	15.2,	514.6,	406.9,	-395.9,	52.0,
13	15.2,	495.7,	455.4,	-426.4,	17.8,	14	15.2,	461.8,	490.2,	-443.9,	-17.0,
15	15.2,	413.9,	510.0,	-448.0,	-51.2,	16	15.2,	353.4,	514.4,	-438.4,	-83.9,
17	15.2,	282.1,	503.1,	-415.6,	-114.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.9,	517.8,	-343.6,	-180.4,
21	15.2,	406.9,	514.6,	-309.3,	-192.4,	22	15.2,	455.4,	495.7,	-265.7,	-198.7,
23	15.2,	490.2,	461.8,	-213.9,	-198.8,	24	15.2,	510.0,	413.9,	-155.7,	-193.0,
25	15.2,	514.4,	353.4,	-92.7,	-181.2,	26	15.2,	503.1,	282.1,	-27.0,	-164.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	25.6,	-114.8,
29	15.2,	517.8,	345.9,	7.4,	-84.7,	30	15.2,	514.6,	406.9,	-11.0,	-52.0,
31	15.2,	495.7,	455.4,	-29.1,	-17.8,	32	15.2,	461.8,	490.2,	-46.3,	17.0,
33	15.2,	413.9,	510.0,	-62.1,	51.2,	34	15.2,	353.4,	514.4,	-76.0,	83.9,
35	15.2,	282.1,	503.1,	-87.6,	114.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN450

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-202.3,	194.5,	4	15.2,	455.4,	495.7,	-227.5,	201.1,
5	15.2,	490.2,	461.8,	-245.8,	201.7,	6	15.2,	510.0,	413.9,	-256.6,	196.2,
7	15.2,	514.4,	353.4,	-259.7,	184.7,	8	15.2,	503.1,	282.1,	-254.8,	167.6,
9	15.2,	477.4,	202.3,	-242.2,	144.9,	10	15.2,	505.3,	274.5,	-301.0,	118.2,
11	15.2,	517.8,	345.9,	-354.8,	87.9,	12	15.2,	514.6,	406.9,	-397.9,	55.0,
13	15.2,	495.7,	455.4,	-428.9,	20.4,	14	15.2,	461.8,	490.2,	-446.8,	-14.9,
15	15.2,	413.9,	510.0,	-451.2,	-49.7,	16	15.2,	353.4,	514.4,	-441.9,	-83.0,
17	15.2,	282.1,	503.1,	-419.1,	-113.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-312.3,	-194.5,	22	15.2,	455.4,	495.7,	-268.2,	-201.1,
23	15.2,	490.2,	461.8,	-216.0,	-201.7,	24	15.2,	510.0,	413.9,	-157.3,	-196.2,
25	15.2,	514.4,	353.4,	-93.7,	-184.7,	26	15.2,	503.1,	282.1,	-27.3,	-167.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	26.5,	-118.2,
29	15.2,	517.8,	345.9,	8.9,	-87.9,	30	15.2,	514.6,	406.9,	-9.0,	-55.0,
31	15.2,	495.7,	455.4,	-26.6,	-20.4,	32	15.2,	461.8,	490.2,	-43.4,	14.9,
33	15.2,	413.9,	510.0,	-58.8,	49.7,	34	15.2,	353.4,	514.4,	-72.5,	83.0,
35	15.2,	282.1,	503.1,	-84.0,	113.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN451

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-198.9,	196.4,	4	15.2,	455.4,	495.7,	-224.5,	203.7,
5	15.2,	490.2,	461.8,	-243.3,	204.8,	6	15.2,	510.0,	413.9,	-254.7,	199.6,
7	15.2,	514.4,	353.4,	-258.3,	188.4,	8	15.2,	503.1,	282.1,	-254.1,	171.4,
9	15.2,	477.4,	202.3,	-242.2,	148.9,	10	15.2,	505.3,	274.5,	-301.7,	122.1,
11	15.2,	517.8,	345.9,	-356.2,	91.6,	12	15.2,	514.6,	406.9,	-399.9,	58.4,
13	15.2,	495.7,	455.4,	-431.4,	23.4,	14	15.2,	461.8,	490.2,	-449.9,	-12.4,
15	15.2,	413.9,	510.0,	-454.6,	-47.7,	16	15.2,	353.4,	514.4,	-445.6,	-81.6,
17	15.2,	282.1,	503.1,	-423.0,	-113.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-315.7,	-196.4,	22	15.2,	455.4,	495.7,	-271.2,	-203.7,
23	15.2,	490.2,	461.8,	-218.6,	-204.8,	24	15.2,	510.0,	413.9,	-159.2,	-199.6,
25	15.2,	514.4,	353.4,	-95.1,	-188.4,	26	15.2,	503.1,	282.1,	-28.0,	-171.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	27.2,	-122.1,
29	15.2,	517.8,	345.9,	10.2,	-91.6,	30	15.2,	514.6,	406.9,	-7.0,	-58.4,
31	15.2,	495.7,	455.4,	-24.0,	-23.4,	32	15.2,	461.8,	490.2,	-40.3,	12.4,
33	15.2,	413.9,	510.0,	-55.4,	47.7,	34	15.2,	353.4,	514.4,	-68.8,	81.6,

35	15.2,	282.1,	503.1,	-80.1,	113.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN452

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.9,	514.6,	-195.9,	198.1,	4	15.2,	455.4,	495.7,	-221.8,	205.8,
5	15.2,	490.2,	461.8,	-241.0,	207.3,	6	15.2,	510.0,	413.9,	-252.8,	202.5,
7	15.2,	514.4,	353.4,	-257.0,	191.6,	8	15.2,	503.1,	282.1,	-253.4,	174.8,
9	15.2,	477.4,	202.3,	-242.1,	152.3,	10	15.2,	505.3,	274.5,	-302.1,	125.5,
11	15.2,	517.8,	345.9,	-357.2,	94.9,	12	15.2,	514.6,	406.9,	-401.5,	61.4,
13	15.2,	495.7,	455.4,	-433.5,	26.1,	14	15.2,	461.8,	490.2,	-452.4,	-10.1,
15	15.2,	413.9,	510.0,	-457.5,	-45.9,	16	15.2,	353.4,	514.4,	-448.8,	-80.3,
17	15.2,	282.1,	503.1,	-426.4,	-112.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.9,	514.6,	-318.7,	-198.1,	22	15.2,	455.4,	495.7,	-273.9,	-205.8,
23	15.2,	490.2,	461.8,	-220.9,	-207.3,	24	15.2,	510.0,	413.9,	-161.1,	-202.5,
25	15.2,	514.4,	353.4,	-96.3,	-191.6,	26	15.2,	503.1,	282.1,	-28.7,	-174.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.3,	274.5,	27.7,	-125.5,
29	15.2,	517.8,	345.9,	11.3,	-94.9,	30	15.2,	514.6,	406.9,	-5.4,	-61.4,
31	15.2,	495.7,	455.4,	-21.9,	-26.1,	32	15.2,	461.8,	490.2,	-37.8,	10.1,
33	15.2,	413.9,	510.0,	-52.5,	45.9,	34	15.2,	353.4,	514.4,	-65.6,	80.3,
35	15.2,	282.1,	503.1,	-76.8,	112.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN453

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.5,	493.8,	-315.0,	-235.7,
5	15.2,	493.1,	460.2,	-256.4,	-243.9,	6	15.2,	512.8,	412.6,	-189.9,	-244.6,
7	15.2,	516.8,	352.5,	-117.7,	-237.9,	8	15.2,	505.2,	281.7,	-41.9,	-224.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	515.4,	348.9,	23.9,	-144.4,	12	15.2,	512.4,	409.9,	15.5,	-107.9,
13	15.2,	493.8,	458.5,	6.5,	-68.1,	14	15.2,	460.2,	493.1,	-2.7,	-26.3,
15	15.2,	412.6,	512.8,	-11.8,	16.4,	16	15.2,	352.5,	516.8,	-20.5,	58.5,
17	15.2,	281.7,	505.2,	-28.6,	98.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.5,	493.8,	-178.8,	235.7,
23	15.2,	493.1,	460.2,	-203.8,	243.9,	24	15.2,	512.8,	412.6,	-222.7,	244.6,
25	15.2,	516.8,	352.5,	-234.8,	237.9,	26	15.2,	505.2,	281.7,	-239.8,	224.0,
27	15.2,	478.2,	202.3,	-237.4,	203.3,	28	15.2,	502.8,	277.3,	-309.0,	176.5,
29	15.2,	515.4,	348.9,	-372.8,	144.4,	30	15.2,	512.4,	409.9,	-425.4,	107.9,
31	15.2,	493.8,	458.5,	-465.0,	68.1,	32	15.2,	460.2,	493.1,	-490.4,	26.3,
33	15.2,	412.6,	512.8,	-501.0,	-16.4,	34	15.2,	352.5,	516.8,	-496.4,	-58.5,
35	15.2,	281.7,	505.2,	-476.6,	-98.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN454

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-335.6,	-203.9,	4	15.2,	458.5,	493.8,	-289.8,	-214.5,
5	15.2,	493.1,	460.2,	-235.2,	-218.6,	6	15.2,	512.8,	412.6,	-173.5,	-216.1,
7	15.2,	516.8,	352.5,	-106.5,	-207.0,	8	15.2,	505.2,	281.7,	-36.2,	-191.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	26.0,	-144.1,
11	15.2,	515.4,	348.9,	12.7,	-113.5,	12	15.2,	512.4,	409.9,	-1.0,	-79.4,
13	15.2,	493.8,	458.5,	-14.7,	-42.9,	14	15.2,	460.2,	493.1,	-27.9,	-5.1,

15	15.2,	412.6,	512.8,	-40.3,	32.8,	16	15.2,	352.5,	516.8,	-51.4,	69.8,
17	15.2,	281.7,	505.2,	-61.0,	104.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-176.8,	203.9,	22	15.2,	458.5,	493.8,	-204.0,	214.5,
23	15.2,	493.1,	460.2,	-225.0,	218.6,	24	15.2,	512.8,	412.6,	-239.1,	216.1,
25	15.2,	516.8,	352.5,	-246.0,	207.0,	26	15.2,	505.2,	281.7,	-245.4,	191.6,
27	15.2,	478.2,	202.3,	-237.4,	170.4,	28	15.2,	502.8,	277.3,	-303.2,	144.1,
29	15.2,	515.4,	348.9,	-361.6,	113.5,	30	15.2,	512.4,	409.9,	-408.9,	79.4,
31	15.2,	493.8,	458.5,	-443.8,	42.9,	32	15.2,	460.2,	493.1,	-465.2,	5.1,
33	15.2,	412.6,	512.8,	-472.5,	-32.8,	34	15.2,	352.5,	516.8,	-465.4,	-69.8,
35	15.2,	281.7,	505.2,	-444.2,	-104.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN455

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-72.2,	-109.9,	2	15.2,	348.9,	515.4,	-62.3,	-77.1,
3	15.2,	409.9,	512.4,	-50.5,	-42.0,	4	15.2,	458.5,	493.8,	-37.2,	-5.5,
5	15.2,	493.1,	460.2,	-22.7,	31.1,	6	15.2,	512.8,	412.6,	-7.6,	66.7,
7	15.2,	516.8,	352.5,	7.8,	100.3,	8	15.2,	505.2,	281.7,	22.9,	130.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-28.7,	179.2,
11	15.2,	515.4,	348.9,	-97.3,	195.4,	12	15.2,	512.4,	409.9,	-163.0,	205.7,
13	15.2,	493.8,	458.5,	-223.7,	209.7,	14	15.2,	460.2,	493.1,	-277.6,	207.4,
15	15.2,	412.6,	512.8,	-323.1,	198.7,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-430.6,	109.9,	20	15.2,	348.9,	515.4,	-453.1,	77.1,
21	15.2,	409.9,	512.4,	-461.9,	42.0,	22	15.2,	458.5,	493.8,	-456.6,	5.5,
23	15.2,	493.1,	460.2,	-437.5,	-31.1,	24	15.2,	512.8,	412.6,	-405.0,	-66.7,
25	15.2,	516.8,	352.5,	-360.3,	-100.3,	26	15.2,	505.2,	281.7,	-304.6,	-130.9,
27	15.2,	478.2,	202.3,	-239.7,	-157.5,	28	15.2,	502.8,	277.3,	-248.6,	-179.2,
29	15.2,	515.4,	348.9,	-251.6,	-195.4,	30	15.2,	512.4,	409.9,	-246.9,	-205.7,
31	15.2,	493.8,	458.5,	-234.8,	-209.7,	32	15.2,	460.2,	493.1,	-215.5,	-207.4,
33	15.2,	412.6,	512.8,	-189.7,	-198.7,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN456

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-68.6,	-109.1,	2	15.2,	348.9,	515.4,	-58.9,	-75.7,
3	15.2,	409.9,	512.4,	-47.4,	-40.0,	4	15.2,	458.5,	493.8,	-34.4,	-3.1,
5	15.2,	493.1,	460.2,	-20.5,	34.0,	6	15.2,	512.8,	412.6,	-5.9,	70.0,
7	15.2,	516.8,	352.5,	8.9,	103.8,	8	15.2,	505.2,	281.7,	23.4,	134.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-29.5,	182.8,
11	15.2,	515.4,	348.9,	-98.7,	198.8,	12	15.2,	512.4,	409.9,	-165.0,	208.8,
13	15.2,	493.8,	458.5,	-226.2,	212.4,	14	15.2,	460.2,	493.1,	-280.5,	209.6,
15	15.2,	412.6,	512.8,	-326.4,	200.5,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-434.2,	109.1,	20	15.2,	348.9,	515.4,	-456.5,	75.7,
21	15.2,	409.9,	512.4,	-465.0,	40.0,	22	15.2,	458.5,	493.8,	-459.3,	3.1,
23	15.2,	493.1,	460.2,	-439.7,	-34.0,	24	15.2,	512.8,	412.6,	-406.8,	-70.0,
25	15.2,	516.8,	352.5,	-361.4,	-103.8,	26	15.2,	505.2,	281.7,	-305.1,	-134.6,
27	15.2,	478.2,	202.3,	-239.6,	-161.2,	28	15.2,	502.8,	277.3,	-247.8,	-182.8,
29	15.2,	515.4,	348.9,	-250.2,	-198.8,	30	15.2,	512.4,	409.9,	-245.0,	-208.8,
31	15.2,	493.8,	458.5,	-232.3,	-212.4,	32	15.2,	460.2,	493.1,	-212.6,	-209.6,
33	15.2,	412.6,	512.8,	-186.4,	-200.5,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN457

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-64.8,	-108.6,	2	15.2,	348.9,	515.4,	-55.3,	-74.5,
3	15.2,	409.9,	512.4,	-44.0,	-38.2,	4	15.2,	458.5,	493.8,	-31.4,	-0.7,
5	15.2,	493.1,	460.2,	-17.9,	36.8,	6	15.2,	512.8,	412.6,	-3.8,	73.2,
7	15.2,	516.8,	352.5,	10.4,	107.4,	8	15.2,	505.2,	281.7,	24.2,	138.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-30.0,	186.6,
11	15.2,	515.4,	348.9,	-99.9,	202.4,	12	15.2,	512.4,	409.9,	-166.8,	212.2,
13	15.2,	493.8,	458.5,	-228.6,	215.5,	14	15.2,	460.2,	493.1,	-283.4,	212.2,
15	15.2,	412.6,	512.8,	-329.6,	202.5,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-437.9,	108.6,	20	15.2,	348.9,	515.4,	-460.1,	74.5,
21	15.2,	409.9,	512.4,	-468.4,	38.2,	22	15.2,	458.5,	493.8,	-462.3,	0.7,
23	15.2,	493.1,	460.2,	-442.3,	-36.8,	24	15.2,	512.8,	412.6,	-408.8,	-73.2,
25	15.2,	516.8,	352.5,	-362.9,	-107.4,	26	15.2,	505.2,	281.7,	-305.9,	-138.3,
27	15.2,	478.2,	202.3,	-239.7,	-165.0,	28	15.2,	502.8,	277.3,	-247.2,	-186.6,
29	15.2,	515.4,	348.9,	-249.0,	-202.4,	30	15.2,	512.4,	409.9,	-243.2,	-212.2,
31	15.2,	493.8,	458.5,	-229.9,	-215.5,	32	15.2,	460.2,	493.1,	-209.7,	-212.2,
33	15.2,	412.6,	512.8,	-183.2,	-202.5,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN458

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-61.3,	-108.1,	2	15.2,	348.9,	515.4,	-51.9,	-73.4,
3	15.2,	409.9,	512.4,	-40.9,	-36.5,	4	15.2,	458.5,	493.8,	-28.6,	1.5,
5	15.2,	493.1,	460.2,	-15.5,	39.5,	6	15.2,	512.8,	412.6,	-1.9,	76.2,
7	15.2,	516.8,	352.5,	11.7,	110.7,	8	15.2,	505.2,	281.7,	25.0,	141.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-30.5,	190.1,
11	15.2,	515.4,	348.9,	-101.0,	205.8,	12	15.2,	512.4,	409.9,	-168.5,	215.3,
13	15.2,	493.8,	458.5,	-230.8,	218.3,	14	15.2,	460.2,	493.1,	-286.0,	214.6,
15	15.2,	412.6,	512.8,	-332.6,	204.4,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-441.5,	108.1,	20	15.2,	348.9,	515.4,	-463.5,	73.4,
21	15.2,	409.9,	512.4,	-471.5,	36.5,	22	15.2,	458.5,	493.8,	-465.2,	-1.5,
23	15.2,	493.1,	460.2,	-444.7,	-39.5,	24	15.2,	512.8,	412.6,	-410.7,	-76.2,
25	15.2,	516.8,	352.5,	-364.2,	-110.7,	26	15.2,	505.2,	281.7,	-306.7,	-141.8,
27	15.2,	478.2,	202.3,	-239.8,	-168.6,	28	15.2,	502.8,	277.3,	-246.7,	-190.1,
29	15.2,	515.4,	348.9,	-247.9,	-205.8,	30	15.2,	512.4,	409.9,	-241.5,	-215.3,
31	15.2,	493.8,	458.5,	-227.7,	-218.3,	32	15.2,	460.2,	493.1,	-207.1,	-214.6,
33	15.2,	412.6,	512.8,	-180.1,	-204.4,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN459

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-57.7,	-107.3,	2	15.2,	348.9,	515.4,	-48.4,	-72.0,
3	15.2,	409.9,	512.4,	-37.7,	-34.5,	4	15.2,	458.5,	493.8,	-25.9,	4.0,
5	15.2,	493.1,	460.2,	-13.3,	42.4,	6	15.2,	512.8,	412.6,	-0.2,	79.5,
7	15.2,	516.8,	352.5,	12.8,	114.2,	8	15.2,	505.2,	281.7,	25.5,	145.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-31.3,	193.7,
11	15.2,	515.4,	348.9,	-102.4,	209.3,	12	15.2,	512.4,	409.9,	-170.4,	218.5,
13	15.2,	493.8,	458.5,	-233.2,	221.0,	14	15.2,	460.2,	493.1,	-288.9,	216.8,
15	15.2,	412.6,	512.8,	-335.9,	206.1,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-445.1,	107.3,	20	15.2,	348.9,	515.4,	-467.0,	72.0,
21	15.2,	409.9,	512.4,	-474.6,	34.5,	22	15.2,	458.5,	493.8,	-467.9,	-4.0,
23	15.2,	493.1,	460.2,	-446.9,	-42.4,	24	15.2,	512.8,	412.6,	-412.4,	-79.5,
25	15.2,	516.8,	352.5,	-365.3,	-114.2,	26	15.2,	505.2,	281.7,	-307.2,	-145.5,
27	15.2,	478.2,	202.3,	-239.7,	-172.3,	28	15.2,	502.8,	277.3,	-246.0,	-193.7,
29	15.2,	515.4,	348.9,	-246.5,	-209.3,	30	15.2,	512.4,	409.9,	-239.5,	-218.5,
31	15.2,	493.8,	458.5,	-225.3,	-221.0,	32	15.2,	460.2,	493.1,	-204.2,	-216.8,
33	15.2,	412.6,	512.8,	-176.9,	-206.1,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN460

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-54.1,	-106.8,	2	15.2,	348.9,	515.4,	-45.0,	-70.9,
3	15.2,	409.9,	512.4,	-34.6,	-32.9,	4	15.2,	458.5,	493.8,	-23.1,	6.2,
5	15.2,	493.1,	460.2,	-10.9,	45.0,	6	15.2,	512.8,	412.6,	1.7,	82.5,
7	15.2,	516.8,	352.5,	14.2,	117.5,	8	15.2,	505.2,	281.7,	26.2,	149.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-31.8,	197.2,
11	15.2,	515.4,	348.9,	-103.5,	212.7,	12	15.2,	512.4,	409.9,	-172.1,	221.6,
13	15.2,	493.8,	458.5,	-235.4,	223.8,	14	15.2,	460.2,	493.1,	-291.6,	219.2,
15	15.2,	412.6,	512.8,	-338.9,	208.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-448.6,	106.8,	20	15.2,	348.9,	515.4,	-470.4,	70.9,
21	15.2,	409.9,	512.4,	-477.8,	32.9,	22	15.2,	458.5,	493.8,	-470.7,	-6.2,
23	15.2,	493.1,	460.2,	-449.3,	-45.0,	24	15.2,	512.8,	412.6,	-414.3,	-82.5,
25	15.2,	516.8,	352.5,	-366.7,	-117.5,	26	15.2,	505.2,	281.7,	-307.9,	-149.0,
27	15.2,	478.2,	202.3,	-239.8,	-175.8,	28	15.2,	502.8,	277.3,	-245.5,	-197.2,
29	15.2,	515.4,	348.9,	-245.4,	-212.7,	30	15.2,	512.4,	409.9,	-237.8,	-221.6,
31	15.2,	493.8,	458.5,	-223.1,	-223.8,	32	15.2,	460.2,	493.1,	-201.5,	-219.2,
33	15.2,	412.6,	512.8,	-173.9,	-208.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN461

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-50.7,	-106.0,	2	15.2,	348.9,	515.4,	-41.8,	-69.5,
3	15.2,	409.9,	512.4,	-31.6,	-30.9,	4	15.2,	458.5,	493.8,	-20.5,	8.7,
5	15.2,	493.1,	460.2,	-8.8,	47.9,	6	15.2,	512.8,	412.6,	3.2,	85.8,
7	15.2,	516.8,	352.5,	15.1,	121.0,	8	15.2,	505.2,	281.7,	26.6,	152.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-32.7,	200.7,
11	15.2,	515.4,	348.9,	-105.0,	215.9,	12	15.2,	512.4,	409.9,	-174.1,	224.6,
13	15.2,	493.8,	458.5,	-237.9,	226.4,	14	15.2,	460.2,	493.1,	-294.5,	221.3,
15	15.2,	412.6,	512.8,	-342.2,	209.5,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-452.1,	106.0,	20	15.2,	348.9,	515.4,	-473.6,	69.5,
21	15.2,	409.9,	512.4,	-480.8,	30.9,	22	15.2,	458.5,	493.8,	-473.3,	-8.7,
23	15.2,	493.1,	460.2,	-451.4,	-47.9,	24	15.2,	512.8,	412.6,	-415.9,	-85.8,
25	15.2,	516.8,	352.5,	-367.6,	-121.0,	26	15.2,	505.2,	281.7,	-308.3,	-152.5,
27	15.2,	478.2,	202.3,	-239.5,	-179.4,	28	15.2,	502.8,	277.3,	-244.6,	-200.7,
29	15.2,	515.4,	348.9,	-243.9,	-215.9,	30	15.2,	512.4,	409.9,	-235.8,	-224.6,
31	15.2,	493.8,	458.5,	-220.6,	-226.4,	32	15.2,	460.2,	493.1,	-198.6,	-221.3,
33	15.2,	412.6,	512.8,	-170.6,	-209.5,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN462

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-46.8,	-105.3,	2	15.2,	348.9,	515.4,	-38.1,	-68.1,
3	15.2,	409.9,	512.4,	-28.2,	-28.9,	4	15.2,	458.5,	493.8,	-17.5,	11.2,
5	15.2,	493.1,	460.2,	-6.2,	51.0,	6	15.2,	512.8,	412.6,	5.2,	89.2,
7	15.2,	516.8,	352.5,	16.5,	124.7,	8	15.2,	505.2,	281.7,	27.3,	156.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-33.4,	204.6,
11	15.2,	515.4,	348.9,	-106.3,	219.6,	12	15.2,	512.4,	409.9,	-176.1,	228.0,
13	15.2,	493.8,	458.5,	-240.5,	229.4,	14	15.2,	460.2,	493.1,	-297.5,	223.9,
15	15.2,	412.6,	512.8,	-345.6,	211.5,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	277.3,	502.8,	-456.0,	105.3,	20	15.2,	348.9,	515.4,	-477.3,	68.1,
21	15.2,	409.9,	512.4,	-484.2,	28.9,	22	15.2,	458.5,	493.8,	-476.3,	-11.2,
23	15.2,	493.1,	460.2,	-453.9,	-51.0,	24	15.2,	512.8,	412.6,	-417.8,	-89.2,
25	15.2,	516.8,	352.5,	-369.0,	-124.7,	26	15.2,	505.2,	281.7,	-308.9,	-156.4,
27	15.2,	478.2,	202.3,	-239.5,	-183.4,	28	15.2,	502.8,	277.3,	-243.9,	-204.6,
29	15.2,	515.4,	348.9,	-242.6,	-219.6,	30	15.2,	512.4,	409.9,	-233.8,	-228.0,
31	15.2,	493.8,	458.5,	-218.0,	-229.4,	32	15.2,	460.2,	493.1,	-195.6,	-223.9,
33	15.2,	412.6,	512.8,	-167.2,	-211.5,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN463

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-43.4,	-104.8,	2	15.2,	348.9,	515.4,	-34.8,	-67.0,
3	15.2,	409.9,	512.4,	-25.2,	-27.3,	4	15.2,	458.5,	493.8,	-14.8,	13.3,
5	15.2,	493.1,	460.2,	-3.9,	53.5,	6	15.2,	512.8,	412.6,	7.0,	92.1,
7	15.2,	516.8,	352.5,	17.8,	127.9,	8	15.2,	505.2,	281.7,	28.0,	159.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-33.9,	208.0,
11	15.2,	515.4,	348.9,	-107.4,	222.9,	12	15.2,	512.4,	409.9,	-177.7,	231.0,
13	15.2,	493.8,	458.5,	-242.6,	232.1,	14	15.2,	460.2,	493.1,	-300.1,	226.2,
15	15.2,	412.6,	512.8,	-348.5,	213.3,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-459.4,	104.8,	20	15.2,	348.9,	515.4,	-480.6,	67.0,
21	15.2,	409.9,	512.4,	-487.2,	27.3,	22	15.2,	458.5,	493.8,	-479.0,	-13.3,
23	15.2,	493.1,	460.2,	-456.2,	-53.5,	24	15.2,	512.8,	412.6,	-419.6,	-92.1,
25	15.2,	516.8,	352.5,	-370.3,	-127.9,	26	15.2,	505.2,	281.7,	-309.7,	-159.8,
27	15.2,	478.2,	202.3,	-239.6,	-186.8,	28	15.2,	502.8,	277.3,	-243.4,	-208.0,
29	15.2,	515.4,	348.9,	-241.5,	-222.9,	30	15.2,	512.4,	409.9,	-232.2,	-231.0,
31	15.2,	493.8,	458.5,	-215.9,	-232.1,	32	15.2,	460.2,	493.1,	-193.0,	-226.2,
33	15.2,	412.6,	512.8,	-164.3,	-213.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN464

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-39.6,	-104.1,	2	15.2,	348.9,	515.4,	-31.2,	-65.7,
3	15.2,	409.9,	512.4,	-21.9,	-25.4,	4	15.2,	458.5,	493.8,	-11.9,	15.8,
5	15.2,	493.1,	460.2,	-1.5,	56.5,	6	15.2,	512.8,	412.6,	8.9,	95.4,
7	15.2,	516.8,	352.5,	19.1,	131.5,	8	15.2,	505.2,	281.7,	28.6,	163.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-34.5,	211.8,
11	15.2,	515.4,	348.9,	-108.7,	226.5,	12	15.2,	512.4,	409.9,	-179.6,	234.3,
13	15.2,	493.8,	458.5,	-245.0,	235.0,	14	15.2,	460.2,	493.1,	-303.0,	228.6,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-463.2,	104.1,	20	15.2,	348.9,	515.4,	-484.2,	65.7,
21	15.2,	409.9,	512.4,	-490.5,	25.4,	22	15.2,	458.5,	493.8,	-481.9,	-15.8,
23	15.2,	493.1,	460.2,	-458.7,	-56.5,	24	15.2,	512.8,	412.6,	-421.6,	-95.4,
25	15.2,	516.8,	352.5,	-371.6,	-131.5,	26	15.2,	505.2,	281.7,	-310.3,	-163.5,
27	15.2,	478.2,	202.3,	-239.6,	-190.6,	28	15.2,	502.8,	277.3,	-242.8,	-211.8,
29	15.2,	515.4,	348.9,	-240.2,	-226.5,	30	15.2,	512.4,	409.9,	-230.3,	-234.3,
31	15.2,	493.8,	458.5,	-213.5,	-235.0,	32	15.2,	460.2,	493.1,	-190.1,	-228.6,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN465

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-332.5,	-202.0,	4	15.2,	458.5,	493.8,	-287.1,	-212.1,
5	15.2,	493.1,	460.2,	-233.0,	-215.7,	6	15.2,	512.8,	412.6,	-171.8,	-212.8,
7	15.2,	516.8,	352.5,	-105.4,	-203.5,	8	15.2,	505.2,	281.7,	-35.7,	-187.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	25.2,	-140.5,
11	15.2,	515.4,	348.9,	11.3,	-110.1,	12	15.2,	512.4,	409.9,	-3.0,	-76.3,
13	15.2,	493.8,	458.5,	-17.2,	-40.2,	14	15.2,	460.2,	493.1,	-30.8,	-2.9,
15	15.2,	412.6,	512.8,	-43.6,	34.5,	16	15.2,	352.5,	516.8,	-55.0,	70.9,
17	15.2,	281.7,	505.2,	-64.7,	105.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-179.9,	202.0,	22	15.2,	458.5,	493.8,	-206.7,	212.1,
23	15.2,	493.1,	460.2,	-227.2,	215.7,	24	15.2,	512.8,	412.6,	-240.9,	212.8,
25	15.2,	516.8,	352.5,	-247.2,	203.5,	26	15.2,	505.2,	281.7,	-245.9,	187.9,
27	15.2,	478.2,	202.3,	-237.3,	166.7,	28	15.2,	502.8,	277.3,	-302.5,	140.5,
29	15.2,	515.4,	348.9,	-360.2,	110.1,	30	15.2,	512.4,	409.9,	-406.9,	76.3,
31	15.2,	493.8,	458.5,	-441.3,	40.2,	32	15.2,	460.2,	493.1,	-462.3,	2.9,
33	15.2,	412.6,	512.8,	-469.2,	-34.5,	34	15.2,	352.5,	516.8,	-461.9,	-70.9,
35	15.2,	281.7,	505.2,	-440.5,	-105.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN466

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-36.0,	-103.3,	2	15.2,	348.9,	515.4,	-27.8,	-64.3,
3	15.2,	409.9,	512.4,	-18.7,	-23.4,	4	15.2,	458.5,	493.8,	-9.1,	18.3,
5	15.2,	493.1,	460.2,	0.8,	59.4,	6	15.2,	512.8,	412.6,	10.7,	98.7,
7	15.2,	516.8,	352.5,	20.2,	135.0,	8	15.2,	505.2,	281.7,	29.1,	167.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-35.3,	215.4,
11	15.2,	515.4,	348.9,	-110.1,	229.9,	12	15.2,	512.4,	409.9,	-181.6,	237.5,
13	15.2,	493.8,	458.5,	-247.5,	237.8,	14	15.2,	460.2,	493.1,	-305.9,	230.9,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-466.8,	103.3,	20	15.2,	348.9,	515.4,	-487.6,	64.3,
21	15.2,	409.9,	512.4,	-493.6,	23.4,	22	15.2,	458.5,	493.8,	-484.7,	-18.3,
23	15.2,	493.1,	460.2,	-461.0,	-59.4,	24	15.2,	512.8,	412.6,	-423.3,	-98.7,
25	15.2,	516.8,	352.5,	-372.7,	-135.0,	26	15.2,	505.2,	281.7,	-310.8,	-167.2,
27	15.2,	478.2,	202.3,	-239.5,	-194.3,	28	15.2,	502.8,	277.3,	-242.0,	-215.4,
29	15.2,	515.4,	348.9,	-238.8,	-229.9,	30	15.2,	512.4,	409.9,	-228.4,	-237.5,
31	15.2,	493.8,	458.5,	-211.0,	-237.8,	32	15.2,	460.2,	493.1,	-187.2,	-230.9,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN467

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-32.2,	-102.8,	2	15.2,	348.9,	515.4,	-24.2,	-63.1,
3	15.2,	409.9,	512.4,	-15.4,	-21.6,	4	15.2,	458.5,	493.8,	-6.1,	20.6,
5	15.2,	493.1,	460.2,	3.3,	62.2,	6	15.2,	512.8,	412.6,	12.7,	101.9,
7	15.2,	516.8,	352.5,	21.6,	138.5,	8	15.2,	505.2,	281.7,	29.9,	170.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-35.8,	219.2,
11	15.2,	515.4,	348.9,	-111.3,	233.5,	12	15.2,	512.4,	409.9,	-183.4,	240.8,
13	15.2,	493.8,	458.5,	-249.9,	240.8,	14	15.2,	460.2,	493.1,	-308.8,	233.4,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-470.6,	102.8,	20	15.2,	348.9,	515.4,	-491.2,	63.1,
21	15.2,	409.9,	512.4,	-497.0,	21.6,	22	15.2,	458.5,	493.8,	-487.7,	-20.6,
23	15.2,	493.1,	460.2,	-463.5,	-62.2,	24	15.2,	512.8,	412.6,	-425.3,	-101.9,
25	15.2,	516.8,	352.5,	-374.1,	-138.5,	26	15.2,	505.2,	281.7,	-311.6,	-170.9,
27	15.2,	478.2,	202.3,	-239.6,	-198.1,	28	15.2,	502.8,	277.3,	-241.4,	-219.2,
29	15.2,	515.4,	348.9,	-237.6,	-233.5,	30	15.2,	512.4,	409.9,	-226.5,	-240.8,
31	15.2,	493.8,	458.5,	-208.6,	-240.8,	32	15.2,	460.2,	493.1,	-184.3,	-233.4,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN468

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-28.7,	-102.3,	2	15.2,	348.9,	515.4,	-20.8,	-62.0,
3	15.2,	409.9,	512.4,	-12.2,	-19.9,	4	15.2,	458.5,	493.8,	-3.3,	22.8,
5	15.2,	493.1,	460.2,	5.7,	64.9,	6	15.2,	512.8,	412.6,	14.6,	105.0,
7	15.2,	516.8,	352.5,	22.9,	141.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-36.3,	222.7,
11	15.2,	515.4,	348.9,	-112.4,	236.9,	12	15.2,	512.4,	409.9,	-185.1,	244.0,
13	15.2,	493.8,	458.5,	-252.1,	243.6,	14	15.2,	460.2,	493.1,	-311.4,	235.8,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-474.1,	102.3,	20	15.2,	348.9,	515.4,	-494.6,	62.0,
21	15.2,	409.9,	512.4,	-500.2,	19.9,	22	15.2,	458.5,	493.8,	-490.5,	-22.8,
23	15.2,	493.1,	460.2,	-465.9,	-64.9,	24	15.2,	512.8,	412.6,	-427.2,	-105.0,
25	15.2,	516.8,	352.5,	-375.5,	-141.8,	26	15.2,	505.2,	281.7,	-312.3,	-174.4,
27	15.2,	478.2,	202.3,	-239.7,	-201.7,	28	15.2,	502.8,	277.3,	-240.9,	-222.7,
29	15.2,	515.4,	348.9,	-236.5,	-236.9,	30	15.2,	512.4,	409.9,	-224.9,	-244.0,
31	15.2,	493.8,	458.5,	-206.4,	-243.6,	32	15.2,	460.2,	493.1,	-181.7,	-235.8,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN469

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-25.1,	-101.5,	2	15.2,	348.9,	515.4,	-17.3,	-60.6,
3	15.2,	409.9,	512.4,	-9.1,	-17.9,	4	15.2,	458.5,	493.8,	-0.6,	25.3,
5	15.2,	493.1,	460.2,	8.0,	67.8,	6	15.2,	512.8,	412.6,	16.3,	108.2,
7	15.2,	516.8,	352.5,	24.1,	145.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-37.1,	226.3,
11	15.2,	515.4,	348.9,	-113.8,	240.4,	12	15.2,	512.4,	409.9,	-187.0,	247.1,
13	15.2,	493.8,	458.5,	-254.6,	246.3,	14	0.0,	0.0,	0.0,	0.0,	0.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-477.7,	101.5,	20	15.2,	348.9,	515.4,	-498.1,	60.6,
21	15.2,	409.9,	512.4,	-503.3,	17.9,	22	15.2,	458.5,	493.8,	-493.2,	-25.3,
23	15.2,	493.1,	460.2,	-468.2,	-67.8,	24	15.2,	512.8,	412.6,	-428.9,	-108.2,
25	15.2,	516.8,	352.5,	-376.6,	-145.4,	26	15.2,	505.2,	281.7,	-312.9,	-178.1,
27	15.2,	478.2,	202.3,	-239.6,	-205.4,	28	15.2,	502.8,	277.3,	-240.2,	-226.3,
29	15.2,	515.4,	348.9,	-235.1,	-240.4,	30	15.2,	512.4,	409.9,	-222.9,	-247.1,
31	15.2,	493.8,	458.5,	-203.9,	-246.3,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN470

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-329.1,	-200.1,	4	15.2,	458.5,	493.8,	-284.1,	-209.7,
5	15.2,	493.1,	460.2,	-230.4,	-212.9,	6	15.2,	512.8,	412.6,	-169.8,	-209.6,
7	15.2,	516.8,	352.5,	-103.9,	-199.9,	8	15.2,	505.2,	281.7,	-35.0,	-184.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	24.6,	-136.7,
11	15.2,	515.4,	348.9,	10.1,	-106.4,	12	15.2,	512.4,	409.9,	-4.8,	-72.9,
13	15.2,	493.8,	458.5,	-19.6,	-37.2,	14	15.2,	460.2,	493.1,	-33.7,	-0.3,
15	15.2,	412.6,	512.8,	-46.8,	36.5,	16	15.2,	352.5,	516.8,	-58.5,	72.3,
17	15.2,	281.7,	505.2,	-68.4,	105.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-183.3,	200.1,	22	15.2,	458.5,	493.8,	-209.7,	209.7,

23	15.2,	493.1,	460.2,	-229.8,	212.9,	24	15.2,	512.8,	412.6,	-242.9,	209.6,
25	15.2,	516.8,	352.5,	-248.6,	199.9,	26	15.2,	505.2,	281.7,	-246.7,	184.2,
27	15.2,	478.2,	202.3,	-237.4,	162.9,	28	15.2,	502.8,	277.3,	-301.9,	136.7,
29	15.2,	515.4,	348.9,	-359.0,	106.4,	30	15.2,	512.4,	409.9,	-405.1,	72.9,
31	15.2,	493.8,	458.5,	-438.9,	37.2,	32	15.2,	460.2,	493.1,	-459.4,	0.3,
33	15.2,	412.6,	512.8,	-466.0,	-36.5,	34	15.2,	352.5,	516.8,	-458.4,	-72.3,
35	15.2,	281.7,	505.2,	-436.8,	-105.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN471

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-326.0,	-198.5,	4	15.2,	458.5,	493.8,	-281.3,	-207.5,
5	15.2,	493.1,	460.2,	-228.0,	-210.2,	6	15.2,	512.8,	412.6,	-167.9,	-206.6,
7	15.2,	516.8,	352.5,	-102.6,	-196.6,	8	15.2,	505.2,	281.7,	-34.2,	-180.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	24.1,	-133.2,
11	15.2,	515.4,	348.9,	9.0,	-103.0,	12	15.2,	512.4,	409.9,	-6.5,	-69.8,
13	15.2,	493.8,	458.5,	-21.8,	-34.4,	14	15.2,	460.2,	493.1,	-36.3,	2.1,
15	15.2,	412.6,	512.8,	-49.8,	38.4,	16	15.2,	352.5,	516.8,	-61.8,	73.6,
17	15.2,	281.7,	505.2,	-71.9,	106.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-186.4,	198.5,	22	15.2,	458.5,	493.8,	-212.5,	207.5,
23	15.2,	493.1,	460.2,	-232.2,	210.2,	24	15.2,	512.8,	412.6,	-244.8,	206.6,
25	15.2,	516.8,	352.5,	-249.9,	196.6,	26	15.2,	505.2,	281.7,	-247.5,	180.7,
27	15.2,	478.2,	202.3,	-237.5,	159.3,	28	15.2,	502.8,	277.3,	-301.4,	133.2,
29	15.2,	515.4,	348.9,	-357.9,	103.0,	30	15.2,	512.4,	409.9,	-403.4,	69.8,
31	15.2,	493.8,	458.5,	-436.7,	34.4,	32	15.2,	460.2,	493.1,	-456.8,	-2.1,
33	15.2,	412.6,	512.8,	-462.9,	-38.4,	34	15.2,	352.5,	516.8,	-455.0,	-73.6,
35	15.2,	281.7,	505.2,	-433.3,	-106.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN472

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-357.3,	-182.0,
3	15.2,	409.9,	512.4,	-322.8,	-196.5,	4	15.2,	458.5,	493.8,	-278.5,	-205.0,
5	15.2,	493.1,	460.2,	-225.8,	-207.3,	6	15.2,	512.8,	412.6,	-166.1,	-203.3,
7	15.2,	516.8,	352.5,	-101.5,	-193.1,	8	15.2,	505.2,	281.7,	-33.7,	-177.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	23.4,	-129.6,
11	15.2,	515.4,	348.9,	7.6,	-99.6,	12	15.2,	512.4,	409.9,	-8.5,	-66.6,
13	15.2,	493.8,	458.5,	-24.2,	-31.6,	14	15.2,	460.2,	493.1,	-39.3,	4.3,
15	15.2,	412.6,	512.8,	-53.1,	40.2,	16	15.2,	352.5,	516.8,	-65.3,	74.8,
17	15.2,	281.7,	505.2,	-75.6,	107.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-158.1,	182.0,
21	15.2,	409.9,	512.4,	-189.6,	196.5,	22	15.2,	458.5,	493.8,	-215.3,	205.0,
23	15.2,	493.1,	460.2,	-234.4,	207.3,	24	15.2,	512.8,	412.6,	-246.5,	203.3,
25	15.2,	516.8,	352.5,	-251.0,	193.1,	26	15.2,	505.2,	281.7,	-248.0,	177.0,
27	15.2,	478.2,	202.3,	-237.4,	155.6,	28	15.2,	502.8,	277.3,	-300.6,	129.6,
29	15.2,	515.4,	348.9,	-356.5,	99.6,	30	15.2,	512.4,	409.9,	-401.5,	66.6,
31	15.2,	493.8,	458.5,	-434.3,	31.6,	32	15.2,	460.2,	493.1,	-453.9,	-4.3,
33	15.2,	412.6,	512.8,	-459.7,	-40.2,	34	15.2,	352.5,	516.8,	-451.5,	-74.8,
35	15.2,	281.7,	505.2,	-429.7,	-107.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN473

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-353.9,	-180.9,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	409.9,	512.4,	-319.7,	-194.8,	4	15.2,	458.5,	493.8,	-275.7,	-202.8,
5	15.2,	493.1,	460.2,	-223.4,	-204.7,	6	15.2,	512.8,	412.6,	-164.2,	-200.3,
7	15.2,	516.8,	352.5,	-100.1,	-189.8,	8	15.2,	505.2,	281.7,	-33.0,	-173.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	22.9,	-126.0,
11	15.2,	515.4,	348.9,	6.5,	-96.2,	12	15.2,	512.4,	409.9,	-10.1,	-63.5,
13	15.2,	493.8,	458.5,	-26.4,	-28.8,	14	15.2,	460.2,	493.1,	-41.9,	6.7,
15	15.2,	412.6,	512.8,	-56.1,	42.1,	16	15.2,	352.5,	516.8,	-68.6,	76.1,
17	15.2,	281.7,	505.2,	-79.1,	107.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-161.5,	180.9,
21	15.2,	409.9,	512.4,	-192.7,	194.8,	22	15.2,	458.5,	493.8,	-218.1,	202.8,
23	15.2,	493.1,	460.2,	-236.8,	204.7,	24	15.2,	512.8,	412.6,	-248.4,	200.3,
25	15.2,	516.8,	352.5,	-252.4,	189.8,	26	15.2,	505.2,	281.7,	-248.7,	173.5,
27	15.2,	478.2,	202.3,	-237.5,	152.0,	28	15.2,	502.8,	277.3,	-300.1,	126.0,
29	15.2,	515.4,	348.9,	-355.4,	96.2,	30	15.2,	512.4,	409.9,	-399.8,	63.5,
31	15.2,	493.8,	458.5,	-432.1,	28.8,	32	15.2,	460.2,	493.1,	-451.2,	-6.7,
33	15.2,	412.6,	512.8,	-456.7,	-42.1,	34	15.2,	352.5,	516.8,	-448.2,	-76.1,
35	15.2,	281.7,	505.2,	-426.2,	-107.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN474

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-350.7,	-179.5,
3	15.2,	409.9,	512.4,	-316.7,	-192.8,	4	15.2,	458.5,	493.8,	-273.2,	-200.3,
5	15.2,	493.1,	460.2,	-221.3,	-201.7,	6	15.2,	512.8,	412.6,	-162.7,	-197.0,
7	15.2,	516.8,	352.5,	-99.2,	-186.3,	8	15.2,	505.2,	281.7,	-32.6,	-170.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	22.0,	-122.6,
11	15.2,	515.4,	348.9,	5.0,	-93.0,	12	15.2,	512.4,	409.9,	-12.1,	-60.5,
13	15.2,	493.8,	458.5,	-28.9,	-26.2,	14	15.2,	460.2,	493.1,	-44.8,	8.8,
15	15.2,	412.6,	512.8,	-59.3,	43.6,	16	15.2,	352.5,	516.8,	-72.1,	77.1,
17	15.2,	281.7,	505.2,	-82.6,	108.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-164.7,	179.5,
21	15.2,	409.9,	512.4,	-195.7,	192.8,	22	15.2,	458.5,	493.8,	-220.6,	200.3,
23	15.2,	493.1,	460.2,	-238.9,	201.7,	24	15.2,	512.8,	412.6,	-249.9,	197.0,
25	15.2,	516.8,	352.5,	-253.4,	186.3,	26	15.2,	505.2,	281.7,	-249.1,	170.0,
27	15.2,	478.2,	202.3,	-237.2,	148.5,	28	15.2,	502.8,	277.3,	-299.3,	122.6,
29	15.2,	515.4,	348.9,	-353.9,	93.0,	30	15.2,	512.4,	409.9,	-397.8,	60.5,
31	15.2,	493.8,	458.5,	-429.6,	26.2,	32	15.2,	460.2,	493.1,	-448.3,	-8.8,
33	15.2,	412.6,	512.8,	-453.4,	-43.6,	34	15.2,	352.5,	516.8,	-444.8,	-77.1,
35	15.2,	281.7,	505.2,	-422.6,	-108.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN475

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-347.0,	-178.1,
3	15.2,	409.9,	512.4,	-313.3,	-190.8,	4	15.2,	458.5,	493.8,	-270.1,	-197.8,
5	15.2,	493.1,	460.2,	-218.8,	-198.7,	6	15.2,	512.8,	412.6,	-160.7,	-193.6,
7	15.2,	516.8,	352.5,	-97.8,	-182.6,	8	15.2,	505.2,	281.7,	-31.9,	-166.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	21.3,	-118.7,
11	15.2,	515.4,	348.9,	3.6,	-89.3,	12	15.2,	512.4,	409.9,	-14.1,	-57.1,
13	15.2,	493.8,	458.5,	-31.5,	-23.2,	14	15.2,	460.2,	493.1,	-47.8,	11.3,
15	15.2,	412.6,	512.8,	-62.8,	45.6,	16	15.2,	352.5,	516.8,	-75.8,	78.4,
17	15.2,	281.7,	505.2,	-86.5,	108.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-168.4,	178.1,
21	15.2,	409.9,	512.4,	-199.1,	190.8,	22	15.2,	458.5,	493.8,	-223.7,	197.8,
23	15.2,	493.1,	460.2,	-241.4,	198.7,	24	15.2,	512.8,	412.6,	-251.9,	193.6,
25	15.2,	516.8,	352.5,	-254.7,	182.6,	26	15.2,	505.2,	281.7,	-249.8,	166.1,
27	15.2,	478.2,	202.3,	-237.2,	144.5,	28	15.2,	502.8,	277.3,	-298.6,	118.7,
29	15.2,	515.4,	348.9,	-352.5,	89.3,	30	15.2,	512.4,	409.9,	-395.8,	57.1,
31	15.2,	493.8,	458.5,	-427.0,	23.2,	32	15.2,	460.2,	493.1,	-445.3,	-11.3,
33	15.2,	412.6,	512.8,	-450.0,	-45.6,	34	15.2,	352.5,	516.8,	-441.1,	-78.4,
35	15.2,	281.7,	505.2,	-418.7,	-108.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN476

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-343.7,	-177.0,

3	15.2,	409.9,	512.4,	-310.3,	-189.2,	4	15.2,	458.5,	493.8,	-267.4,	-195.7,
5	15.2,	493.1,	460.2,	-216.5,	-196.2,	6	15.2,	512.8,	412.6,	-158.9,	-190.7,
7	15.2,	516.8,	352.5,	-96.5,	-179.4,	8	15.2,	505.2,	281.7,	-31.2,	-162.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	20.8,	-115.3,
11	15.2,	515.4,	348.9,	2.6,	-86.0,	12	15.2,	512.4,	409.9,	-15.7,	-54.1,
13	15.2,	493.8,	458.5,	-33.6,	-20.5,	14	15.2,	460.2,	493.1,	-50.4,	13.7,
15	15.2,	412.6,	512.8,	-65.7,	47.4,	16	15.2,	352.5,	516.8,	-79.0,	79.7,
17	15.2,	281.7,	505.2,	-89.9,	109.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-171.7,	177.0,
21	15.2,	409.9,	512.4,	-202.1,	189.2,	22	15.2,	458.5,	493.8,	-226.4,	195.7,
23	15.2,	493.1,	460.2,	-243.8,	196.2,	24	15.2,	512.8,	412.6,	-253.7,	190.7,
25	15.2,	516.8,	352.5,	-256.0,	179.4,	26	15.2,	505.2,	281.7,	-250.5,	162.7,
27	15.2,	478.2,	202.3,	-237.3,	141.1,	28	15.2,	502.8,	277.3,	-298.1,	115.3,
29	15.2,	515.4,	348.9,	-351.5,	86.0,	30	15.2,	512.4,	409.9,	-394.2,	54.1,
31	15.2,	493.8,	458.5,	-424.9,	20.5,	32	15.2,	460.2,	493.1,	-442.7,	-13.7,
33	15.2,	412.6,	512.8,	-447.1,	-47.4,	34	15.2,	352.5,	516.8,	-437.9,	-79.7,
35	15.2,	281.7,	505.2,	-415.3,	-109.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN477

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-340.1,	-176.0,
3	15.2,	409.9,	512.4,	-306.9,	-187.6,	4	15.2,	458.5,	493.8,	-264.4,	-193.5,
5	15.2,	493.1,	460.2,	-213.9,	-193.5,	6	15.2,	512.8,	412.6,	-156.8,	-187.6,
7	15.2,	516.8,	352.5,	-95.0,	-176.1,	8	15.2,	505.2,	281.7,	-30.3,	-159.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	20.4,	-111.6,
11	15.2,	515.4,	348.9,	1.6,	-82.4,	12	15.2,	512.4,	409.9,	-17.4,	-50.8,
13	15.2,	493.8,	458.5,	-35.8,	-17.5,	14	15.2,	460.2,	493.1,	-53.1,	16.2,
15	15.2,	412.6,	512.8,	-68.8,	49.5,	16	15.2,	352.5,	516.8,	-82.4,	81.2,
17	15.2,	281.7,	505.2,	-93.5,	110.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-175.3,	176.0,
21	15.2,	409.9,	512.4,	-205.4,	187.6,	22	15.2,	458.5,	493.8,	-229.4,	193.5,
23	15.2,	493.1,	460.2,	-246.3,	193.5,	24	15.2,	512.8,	412.6,	-255.8,	187.6,
25	15.2,	516.8,	352.5,	-257.5,	176.1,	26	15.2,	505.2,	281.7,	-251.4,	159.1,
27	15.2,	478.2,	202.3,	-237.6,	137.4,	28	15.2,	502.8,	277.3,	-297.7,	111.6,
29	15.2,	515.4,	348.9,	-350.4,	82.4,	30	15.2,	512.4,	409.9,	-392.6,	50.8,
31	15.2,	493.8,	458.5,	-422.7,	17.5,	32	15.2,	460.2,	493.1,	-440.1,	-16.2,
33	15.2,	412.6,	512.8,	-444.0,	-49.5,	34	15.2,	352.5,	516.8,	-434.5,	-81.2,
35	15.2,	281.7,	505.2,	-411.7,	-110.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN478

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.5,	493.8,	-312.3,	-233.2,
5	15.2,	493.1,	460.2,	-254.1,	-241.0,	6	15.2,	512.8,	412.6,	-188.2,	-241.4,
7	15.2,	516.8,	352.5,	-116.6,	-234.4,	8	15.2,	505.2,	281.7,	-41.4,	-220.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	515.4,	348.9,	22.6,	-141.0,	12	15.2,	512.4,	409.9,	13.5,	-104.8,
13	15.2,	493.8,	458.5,	4.0,	-65.4,	14	15.2,	460.2,	493.1,	-5.6,	-24.0,
15	15.2,	412.6,	512.8,	-15.0,	18.1,	16	15.2,	352.5,	516.8,	-24.0,	59.7,
17	15.2,	281.7,	505.2,	-32.3,	99.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.5,	493.8,	-181.5,	233.2,
23	15.2,	493.1,	460.2,	-206.1,	241.0,	24	15.2,	512.8,	412.6,	-224.4,	241.4,
25	15.2,	516.8,	352.5,	-235.9,	234.4,	26	15.2,	505.2,	281.7,	-240.3,	220.4,

27	15.2,	478.2,	202.3,	-237.3,	199.6,	28	15.2,	502.8,	277.3,	-308.2,	172.9,
29	15.2,	515.4,	348.9,	-371.4,	141.0,	30	15.2,	512.4,	409.9,	-423.4,	104.8,
31	15.2,	493.8,	458.5,	-462.5,	65.4,	32	15.2,	460.2,	493.1,	-487.5,	24.0,
33	15.2,	412.6,	512.8,	-497.7,	-18.1,	34	15.2,	352.5,	516.8,	-492.8,	-59.7,
35	15.2,	281.7,	505.2,	-473.0,	-99.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN479

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-336.7,	-174.6,
3	15.2,	409.9,	512.4,	-303.8,	-185.6,	4	15.2,	458.5,	493.8,	-261.7,	-191.0,
5	15.2,	493.1,	460.2,	-211.6,	-190.6,	6	15.2,	512.8,	412.6,	-155.1,	-184.4,
7	15.2,	516.8,	352.5,	-93.9,	-172.5,	8	15.2,	505.2,	281.7,	-29.8,	-155.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	19.7,	-108.0,
11	15.2,	515.4,	348.9,	0.2,	-79.0,	12	15.2,	512.4,	409.9,	-19.3,	-47.6,
13	15.2,	493.8,	458.5,	-38.2,	-14.8,	14	15.2,	460.2,	493.1,	-56.0,	18.5,
15	15.2,	412.6,	512.8,	-72.0,	51.2,	16	15.2,	352.5,	516.8,	-85.9,	82.4,
17	15.2,	281.7,	505.2,	-97.1,	111.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-178.7,	174.6,
21	15.2,	409.9,	512.4,	-208.6,	185.6,	22	15.2,	458.5,	493.8,	-232.1,	191.0,
23	15.2,	493.1,	460.2,	-248.6,	190.6,	24	15.2,	512.8,	412.6,	-257.5,	184.4,
25	15.2,	516.8,	352.5,	-258.6,	172.5,	26	15.2,	505.2,	281.7,	-251.9,	155.5,
27	15.2,	478.2,	202.3,	-237.5,	133.7,	28	15.2,	502.8,	277.3,	-296.9,	108.0,
29	15.2,	515.4,	348.9,	-349.1,	79.0,	30	15.2,	512.4,	409.9,	-390.6,	47.6,
31	15.2,	493.8,	458.5,	-420.2,	14.8,	32	15.2,	460.2,	493.1,	-437.1,	-18.5,
33	15.2,	412.6,	512.8,	-440.8,	-51.2,	34	15.2,	352.5,	516.8,	-431.0,	-82.4,
35	15.2,	281.7,	505.2,	-408.1,	-111.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN480

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-333.1,	-173.4,
3	15.2,	409.9,	512.4,	-300.4,	-183.8,	4	15.2,	458.5,	493.8,	-258.7,	-188.6,
5	15.2,	493.1,	460.2,	-209.1,	-187.7,	6	15.2,	512.8,	412.6,	-153.1,	-181.1,
7	15.2,	516.8,	352.5,	-92.5,	-169.0,	8	15.2,	505.2,	281.7,	-29.0,	-151.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	19.1,	-104.2,
11	15.2,	515.4,	348.9,	-1.0,	-75.4,	12	15.2,	512.4,	409.9,	-21.1,	-44.2,
13	15.2,	493.8,	458.5,	-40.6,	-11.8,	14	15.2,	460.2,	493.1,	-58.8,	21.0,
15	15.2,	412.6,	512.8,	-75.3,	53.2,	16	15.2,	352.5,	516.8,	-89.4,	83.8,
17	15.2,	281.7,	505.2,	-100.9,	111.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-182.3,	173.4,
21	15.2,	409.9,	512.4,	-211.9,	183.8,	22	15.2,	458.5,	493.8,	-235.1,	188.6,
23	15.2,	493.1,	460.2,	-251.1,	187.7,	24	15.2,	512.8,	412.6,	-259.5,	181.1,
25	15.2,	516.8,	352.5,	-260.0,	169.0,	26	15.2,	505.2,	281.7,	-252.7,	151.7,
27	15.2,	478.2,	202.3,	-237.6,	129.9,	28	15.2,	502.8,	277.3,	-296.4,	104.2,
29	15.2,	515.4,	348.9,	-347.9,	75.4,	30	15.2,	512.4,	409.9,	-388.8,	44.2,
31	15.2,	493.8,	458.5,	-417.9,	11.8,	32	15.2,	460.2,	493.1,	-434.3,	-21.0,
33	15.2,	412.6,	512.8,	-437.5,	-53.2,	34	15.2,	352.5,	516.8,	-427.4,	-83.8,
35	15.2,	281.7,	505.2,	-404.4,	-111.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN481

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-329.7,	-172.3,
3	15.2,	409.9,	512.4,	-297.3,	-182.1,	4	15.2,	458.5,	493.8,	-255.9,	-186.4,
5	15.2,	493.1,	460.2,	-206.7,	-185.1,	6	15.2,	512.8,	412.6,	-151.2,	-178.1,

7	15.2,	516.8,	352.5,	-91.1,	-165.7,	8	15.2,	505.2,	281.7,	-28.3,	-148.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	18.6,	-100.7,
11	15.2,	515.4,	348.9,	-2.1,	-72.0,	12	15.2,	512.4,	409.9,	-22.8,	-41.1,
13	15.2,	493.8,	458.5,	-42.8,	-9.0,	14	15.2,	460.2,	493.1,	-61.5,	23.4,
15	15.2,	412.6,	512.8,	-78.3,	55.1,	16	15.2,	352.5,	516.8,	-92.8,	85.1,
17	15.2,	281.7,	505.2,	-104.4,	112.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-185.7,	172.3,
21	15.2,	409.9,	512.4,	-215.1,	182.1,	22	15.2,	458.5,	493.8,	-237.9,	186.4,
23	15.2,	493.1,	460.2,	-253.5,	185.1,	24	15.2,	512.8,	412.6,	-261.4,	178.1,
25	15.2,	516.8,	352.5,	-261.4,	165.7,	26	15.2,	505.2,	281.7,	-253.4,	148.2,
27	15.2,	478.2,	202.3,	-237.7,	126.3,	28	15.2,	502.8,	277.3,	-295.9,	100.7,
29	15.2,	515.4,	348.9,	-346.8,	72.0,	30	15.2,	512.4,	409.9,	-387.1,	41.1,
31	15.2,	493.8,	458.5,	-415.7,	9.0,	32	15.2,	460.2,	493.1,	-431.6,	-23.4,
33	15.2,	412.6,	512.8,	-434.5,	-55.1,	34	15.2,	352.5,	516.8,	-424.1,	-85.1,
35	15.2,	281.7,	505.2,	-400.9,	-112.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN482

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-326.3,	-170.9,
3	15.2,	409.9,	512.4,	-294.2,	-180.2,	4	15.2,	458.5,	493.8,	-253.1,	-184.0,
5	15.2,	493.1,	460.2,	-204.4,	-182.2,	6	15.2,	512.8,	412.6,	-149.5,	-174.8,
7	15.2,	516.8,	352.5,	-90.0,	-162.2,	8	15.2,	505.2,	281.7,	-27.8,	-144.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	17.8,	-97.0,
11	15.2,	515.4,	348.9,	-3.5,	-68.6,	12	15.2,	512.4,	409.9,	-24.8,	-38.0,
13	15.2,	493.8,	458.5,	-45.3,	-6.2,	14	15.2,	460.2,	493.1,	-64.4,	25.7,
15	15.2,	412.6,	512.8,	-81.6,	56.8,	16	15.2,	352.5,	516.8,	-96.3,	86.2,
17	15.2,	281.7,	505.2,	-108.0,	113.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-189.2,	170.9,
21	15.2,	409.9,	512.4,	-218.2,	180.2,	22	15.2,	458.5,	493.8,	-240.7,	184.0,
23	15.2,	493.1,	460.2,	-255.8,	182.2,	24	15.2,	512.8,	412.6,	-263.1,	174.8,
25	15.2,	516.8,	352.5,	-262.5,	162.2,	26	15.2,	505.2,	281.7,	-253.9,	144.6,
27	15.2,	478.2,	202.3,	-237.6,	122.6,	28	15.2,	502.8,	277.3,	-295.1,	97.0,
29	15.2,	515.4,	348.9,	-345.4,	68.6,	30	15.2,	512.4,	409.9,	-385.1,	38.0,
31	15.2,	493.8,	458.5,	-413.2,	6.2,	32	15.2,	460.2,	493.1,	-428.7,	-25.7,
33	15.2,	412.6,	512.8,	-431.2,	-56.8,	34	15.2,	352.5,	516.8,	-420.6,	-86.2,
35	15.2,	281.7,	505.2,	-397.2,	-113.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN483

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-322.9,	-169.8,
3	15.2,	409.9,	512.4,	-291.0,	-178.5,	4	15.2,	458.5,	493.8,	-250.3,	-181.8,
5	15.2,	493.1,	460.2,	-202.0,	-179.5,	6	15.2,	512.8,	412.6,	-147.6,	-171.8,
7	15.2,	516.8,	352.5,	-88.7,	-158.9,	8	15.2,	505.2,	281.7,	-27.1,	-141.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	17.3,	-93.5,
11	15.2,	515.4,	348.9,	-4.6,	-65.2,	12	15.2,	512.4,	409.9,	-26.5,	-34.8,
13	15.2,	493.8,	458.5,	-47.5,	-3.4,	14	15.2,	460.2,	493.1,	-67.1,	28.1,
15	15.2,	412.6,	512.8,	-84.6,	58.7,	16	15.2,	352.5,	516.8,	-99.6,	87.6,
17	15.2,	281.7,	505.2,	-111.5,	113.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-192.6,	169.8,
21	15.2,	409.9,	512.4,	-221.4,	178.5,	22	15.2,	458.5,	493.8,	-243.5,	181.8,
23	15.2,	493.1,	460.2,	-258.2,	179.5,	24	15.2,	512.8,	412.6,	-265.0,	171.8,
25	15.2,	516.8,	352.5,	-263.9,	158.9,	26	15.2,	505.2,	281.7,	-254.6,	141.1,
27	15.2,	478.2,	202.3,	-237.7,	119.0,	28	15.2,	502.8,	277.3,	-294.6,	93.5,
29	15.2,	515.4,	348.9,	-344.3,	65.2,	30	15.2,	512.4,	409.9,	-383.5,	34.8,
31	15.2,	493.8,	458.5,	-411.0,	3.4,	32	15.2,	460.2,	493.1,	-426.1,	-28.1,
33	15.2,	412.6,	512.8,	-428.2,	-58.7,	34	15.2,	352.5,	516.8,	-417.3,	-87.6,
35	15.2,	281.7,	505.2,	-393.7,	-113.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN484

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-319.6,	-168.4,
3	15.2,	409.9,	512.4,	-288.1,	-176.5,	4	15.2,	458.5,	493.8,	-247.8,	-179.3,
5	15.2,	493.1,	460.2,	-199.9,	-176.6,	6	15.2,	512.8,	412.6,	-146.0,	-168.6,

7	15.2,	516.8,	352.5,	-87.7,	-155.4,	8	15.2,	505.2,	281.7,	-26.7,	-137.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	16.5,	-90.1,
11	15.2,	515.4,	348.9,	-6.1,	-61.9,	12	15.2,	512.4,	409.9,	-28.5,	-31.9,
13	15.2,	493.8,	458.5,	-50.0,	-0.9,	14	15.2,	460.2,	493.1,	-70.0,	30.2,
15	15.2,	412.6,	512.8,	-87.8,	60.3,	16	15.2,	352.5,	516.8,	-103.0,	88.6,
17	15.2,	281.7,	505.2,	-115.1,	114.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-195.8,	168.4,
21	15.2,	409.9,	512.4,	-224.3,	176.5,	22	15.2,	458.5,	493.8,	-246.0,	179.3,
23	15.2,	493.1,	460.2,	-260.3,	176.6,	24	15.2,	512.8,	412.6,	-266.6,	168.6,
25	15.2,	516.8,	352.5,	-264.8,	155.4,	26	15.2,	505.2,	281.7,	-255.0,	137.5,
27	15.2,	478.2,	202.3,	-237.4,	115.5,	28	15.2,	502.8,	277.3,	-293.7,	90.1,
29	15.2,	515.4,	348.9,	-342.8,	61.9,	30	15.2,	512.4,	409.9,	-381.4,	31.9,
31	15.2,	493.8,	458.5,	-408.5,	0.9,	32	15.2,	460.2,	493.1,	-423.2,	-30.2,
33	15.2,	412.6,	512.8,	-425.0,	-60.3,	34	15.2,	352.5,	516.8,	-413.8,	-88.6,
35	15.2,	281.7,	505.2,	-390.2,	-114.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN485

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-315.9,	-167.0,
3	15.2,	409.9,	512.4,	-284.6,	-174.5,	4	15.2,	458.5,	493.8,	-244.7,	-176.7,
5	15.2,	493.1,	460.2,	-197.4,	-173.6,	6	15.2,	512.8,	412.6,	-144.1,	-165.2,
7	15.2,	516.8,	352.5,	-86.3,	-151.7,	8	15.2,	505.2,	281.7,	-26.0,	-133.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	15.8,	-86.2,
11	15.2,	515.4,	348.9,	-7.5,	-58.2,	12	15.2,	512.4,	409.9,	-30.4,	-28.4,
13	15.2,	493.8,	458.5,	-52.5,	2.2,	14	15.2,	460.2,	493.1,	-73.0,	32.7,
15	15.2,	412.6,	512.8,	-91.2,	62.2,	16	15.2,	352.5,	516.8,	-106.7,	89.9,
17	15.2,	281.7,	505.2,	-119.0,	114.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-199.5,	167.0,
21	15.2,	409.9,	512.4,	-227.7,	174.5,	22	15.2,	458.5,	493.8,	-249.1,	176.7,
23	15.2,	493.1,	460.2,	-262.8,	173.6,	24	15.2,	512.8,	412.6,	-268.6,	165.2,
25	15.2,	516.8,	352.5,	-266.2,	151.7,	26	15.2,	505.2,	281.7,	-255.7,	133.7,
27	15.2,	478.2,	202.3,	-237.4,	111.5,	28	15.2,	502.8,	277.3,	-293.0,	86.2,
29	15.2,	515.4,	348.9,	-341.4,	58.2,	30	15.2,	512.4,	409.9,	-379.5,	28.4,
31	15.2,	493.8,	458.5,	-406.0,	-2.2,	32	15.2,	460.2,	493.1,	-420.1,	-32.7,
33	15.2,	412.6,	512.8,	-421.5,	-62.2,	34	15.2,	352.5,	516.8,	-410.1,	-89.9,
35	15.2,	281.7,	505.2,	-386.3,	-114.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN486

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-312.6,	-165.9,
3	15.2,	409.9,	512.4,	-281.6,	-172.9,	4	15.2,	458.5,	493.8,	-242.0,	-174.6,
5	15.2,	493.1,	460.2,	-195.1,	-171.0,	6	15.2,	512.8,	412.6,	-142.2,	-162.2,
7	15.2,	516.8,	352.5,	-85.1,	-148.5,	8	15.2,	505.2,	281.7,	-25.3,	-130.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	15.3,	-82.8,
11	15.2,	515.4,	348.9,	-8.5,	-54.9,	12	15.2,	512.4,	409.9,	-32.1,	-25.4,
13	15.2,	493.8,	458.5,	-54.6,	4.9,	14	15.2,	460.2,	493.1,	-75.5,	35.0,
15	15.2,	412.6,	512.8,	-94.2,	64.1,	16	15.2,	352.5,	516.8,	-109.9,	91.2,
17	15.2,	281.7,	505.2,	-122.3,	115.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-202.8,	165.9,
21	15.2,	409.9,	512.4,	-230.8,	172.9,	22	15.2,	458.5,	493.8,	-251.8,	174.6,
23	15.2,	493.1,	460.2,	-265.1,	171.0,	24	15.2,	512.8,	412.6,	-270.4,	162.2,
25	15.2,	516.8,	352.5,	-267.4,	148.5,	26	15.2,	505.2,	281.7,	-256.4,	130.3,
27	15.2,	478.2,	202.3,	-237.5,	108.1,	28	15.2,	502.8,	277.3,	-292.6,	82.8,
29	15.2,	515.4,	348.9,	-340.4,	54.9,	30	15.2,	512.4,	409.9,	-377.9,	25.4,

31	15.2,	493.8,	458.5,	-403.9,	-4.9,	32	15.2,	460.2,	493.1,	-417.6,	-35.0,
33	15.2,	412.6,	512.8,	-418.6,	-64.1,	34	15.2,	352.5,	516.8,	-406.9,	-91.2,
35	15.2,	281.7,	505.2,	-382.9,	-115.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN487

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-309.3,	-164.7,
3	15.2,	409.9,	512.4,	-278.5,	-171.1,	4	15.2,	458.5,	493.8,	-239.3,	-172.3,
5	15.2,	493.1,	460.2,	-192.8,	-168.3,	6	15.2,	512.8,	412.6,	-140.5,	-159.1,
7	15.2,	516.8,	352.5,	-83.8,	-145.2,	8	15.2,	505.2,	281.7,	-24.7,	-126.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	14.7,	-79.2,
11	15.2,	515.4,	348.9,	-9.8,	-51.6,	12	15.2,	512.4,	409.9,	-33.8,	-22.3,
13	15.2,	493.8,	458.5,	-56.9,	7.6,	14	15.2,	460.2,	493.1,	-78.3,	37.3,
15	15.2,	412.6,	512.8,	-97.3,	65.8,	16	15.2,	352.5,	516.8,	-113.3,	92.4,
17	15.2,	281.7,	505.2,	-125.8,	116.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-206.1,	164.7,
21	15.2,	409.9,	512.4,	-233.9,	171.1,	22	15.2,	458.5,	493.8,	-254.5,	172.3,
23	15.2,	493.1,	460.2,	-267.4,	168.3,	24	15.2,	512.8,	412.6,	-272.2,	159.1,
25	15.2,	516.8,	352.5,	-268.7,	145.2,	26	15.2,	505.2,	281.7,	-257.0,	126.8,
27	15.2,	478.2,	202.3,	-237.5,	104.5,	28	15.2,	502.8,	277.3,	-291.9,	79.2,
29	15.2,	515.4,	348.9,	-339.2,	51.6,	30	15.2,	512.4,	409.9,	-376.1,	22.3,
31	15.2,	493.8,	458.5,	-401.6,	-7.6,	32	15.2,	460.2,	493.1,	-414.8,	-37.3,
33	15.2,	412.6,	512.8,	-415.5,	-65.8,	34	15.2,	352.5,	516.8,	-403.6,	-92.4,
35	15.2,	281.7,	505.2,	-379.4,	-116.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN488

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-305.9,	-163.3,
3	15.2,	409.9,	512.4,	-275.4,	-169.2,	4	15.2,	458.5,	493.8,	-236.6,	-169.8,
5	15.2,	493.1,	460.2,	-190.5,	-165.4,	6	15.2,	512.8,	412.6,	-138.7,	-155.9,
7	15.2,	516.8,	352.5,	-82.7,	-141.6,	8	15.2,	505.2,	281.7,	-24.2,	-123.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	13.9,	-75.6,
11	15.2,	515.4,	348.9,	-11.1,	-48.1,	12	15.2,	512.4,	409.9,	-35.8,	-19.2,
13	15.2,	493.8,	458.5,	-59.4,	10.3,	14	15.2,	460.2,	493.1,	-81.2,	39.6,
15	15.2,	412.6,	512.8,	-100.5,	67.6,	16	15.2,	352.5,	516.8,	-116.8,	93.5,
17	15.2,	281.7,	505.2,	-129.5,	116.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-209.6,	163.3,
21	15.2,	409.9,	512.4,	-237.0,	169.2,	22	15.2,	458.5,	493.8,	-257.2,	169.8,
23	15.2,	493.1,	460.2,	-269.7,	165.4,	24	15.2,	512.8,	412.6,	-273.9,	155.9,
25	15.2,	516.8,	352.5,	-269.8,	141.6,	26	15.2,	505.2,	281.7,	-257.5,	123.1,
27	15.2,	478.2,	202.3,	-237.4,	100.8,	28	15.2,	502.8,	277.3,	-291.2,	75.6,
29	15.2,	515.4,	348.9,	-337.8,	48.1,	30	15.2,	512.4,	409.9,	-374.1,	19.2,
31	15.2,	493.8,	458.5,	-399.1,	-10.3,	32	15.2,	460.2,	493.1,	-411.9,	-39.6,
33	15.2,	412.6,	512.8,	-412.3,	-67.6,	34	15.2,	352.5,	516.8,	-400.1,	-93.5,
35	15.2,	281.7,	505.2,	-375.7,	-116.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN489

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.5,	493.8,	-309.3,	-230.9,
5	15.2,	493.1,	460.2,	-251.6,	-238.1,	6	15.2,	512.8,	412.6,	-186.2,	-238.1,
7	15.2,	516.8,	352.5,	-115.2,	-230.9,	8	15.2,	505.2,	281.7,	-40.6,	-216.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	30.4,	-169.1,

11	15.2,	515.4,	348.9,	21.4,	-137.4,	12	15.2,	512.4,	409.9,	11.7,	-101.4,
13	15.2,	493.8,	458.5,	1.6,	-62.4,	14	15.2,	460.2,	493.1,	-8.5,	-21.4,
15	15.2,	412.6,	512.8,	-18.3,	20.1,	16	15.2,	352.5,	516.8,	-27.6,	61.1,
17	15.2,	281.7,	505.2,	-36.0,	100.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.5,	493.8,	-184.5,	230.9,
23	15.2,	493.1,	460.2,	-208.7,	238.1,	24	15.2,	512.8,	412.6,	-226.4,	238.1,
25	15.2,	516.8,	352.5,	-237.4,	230.9,	26	15.2,	505.2,	281.7,	-241.1,	216.6,
27	15.2,	478.2,	202.3,	-237.4,	195.8,	28	15.2,	502.8,	277.3,	-307.7,	169.1,
29	15.2,	515.4,	348.9,	-370.3,	137.4,	30	15.2,	512.4,	409.9,	-421.6,	101.4,
31	15.2,	493.8,	458.5,	-460.1,	62.4,	32	15.2,	460.2,	493.1,	-484.7,	21.4,
33	15.2,	412.6,	512.8,	-494.5,	-20.1,	34	15.2,	352.5,	516.8,	-489.3,	-61.1,
35	15.2,	281.7,	505.2,	-469.2,	-100.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN490

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-302.2,	-162.1,
3	15.2,	409.9,	512.4,	-272.0,	-167.3,	4	15.2,	458.5,	493.8,	-233.6,	-167.5,
5	15.2,	493.1,	460.2,	-188.0,	-162.5,	6	15.2,	512.8,	412.6,	-136.7,	-152.6,
7	15.2,	516.8,	352.5,	-81.3,	-138.1,	8	15.2,	505.2,	281.7,	-23.4,	-119.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	13.4,	-71.8,
11	15.2,	515.4,	348.9,	-12.3,	-44.5,	12	15.2,	512.4,	409.9,	-37.6,	-15.8,
13	15.2,	493.8,	458.5,	-61.8,	13.4,	14	15.2,	460.2,	493.1,	-84.0,	42.1,
15	15.2,	412.6,	512.8,	-103.8,	69.6,	16	15.2,	352.5,	516.8,	-120.3,	95.0,
17	15.2,	281.7,	505.2,	-133.2,	117.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-213.2,	162.1,
21	15.2,	409.9,	512.4,	-240.4,	167.3,	22	15.2,	458.5,	493.8,	-260.2,	167.5,
23	15.2,	493.1,	460.2,	-272.2,	162.5,	24	15.2,	512.8,	412.6,	-275.9,	152.6,
25	15.2,	516.8,	352.5,	-271.2,	138.1,	26	15.2,	505.2,	281.7,	-258.3,	119.4,
27	15.2,	478.2,	202.3,	-237.5,	97.0,	28	15.2,	502.8,	277.3,	-290.6,	71.8,
29	15.2,	515.4,	348.9,	-336.6,	44.5,	30	15.2,	512.4,	409.9,	-372.3,	15.8,
31	15.2,	493.8,	458.5,	-396.7,	-13.4,	32	15.2,	460.2,	493.1,	-409.1,	-42.1,
33	15.2,	412.6,	512.8,	-409.0,	-69.6,	34	15.2,	352.5,	516.8,	-396.5,	-95.0,
35	15.2,	281.7,	505.2,	-372.0,	-117.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN491

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-298.8,	-161.0,
3	15.2,	409.9,	512.4,	-268.9,	-165.7,	4	15.2,	458.5,	493.8,	-230.7,	-165.3,
5	15.2,	493.1,	460.2,	-185.6,	-159.9,	6	15.2,	512.8,	412.6,	-134.8,	-149.6,
7	15.2,	516.8,	352.5,	-80.0,	-134.8,	8	15.2,	505.2,	281.7,	-22.7,	-115.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	12.8,	-68.3,
11	15.2,	515.4,	348.9,	-13.4,	-41.1,	12	15.2,	512.4,	409.9,	-39.3,	-12.7,
13	15.2,	493.8,	458.5,	-64.0,	16.2,	14	15.2,	460.2,	493.1,	-86.7,	44.5,
15	15.2,	412.6,	512.8,	-106.8,	71.5,	16	15.2,	352.5,	516.8,	-123.6,	96.3,
17	15.2,	281.7,	505.2,	-136.7,	118.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-216.6,	161.0,
21	15.2,	409.9,	512.4,	-243.5,	165.7,	22	15.2,	458.5,	493.8,	-263.1,	165.3,
23	15.2,	493.1,	460.2,	-274.6,	159.9,	24	15.2,	512.8,	412.6,	-277.8,	149.6,
25	15.2,	516.8,	352.5,	-272.6,	134.8,	26	15.2,	505.2,	281.7,	-259.0,	115.9,
27	15.2,	478.2,	202.3,	-237.6,	93.4,	28	15.2,	502.8,	277.3,	-290.1,	68.3,
29	15.2,	515.4,	348.9,	-335.5,	41.1,	30	15.2,	512.4,	409.9,	-370.6,	12.7,
31	15.2,	493.8,	458.5,	-394.5,	-16.2,	32	15.2,	460.2,	493.1,	-406.4,	-44.5,
33	15.2,	412.6,	512.8,	-406.0,	-71.5,	34	15.2,	352.5,	516.8,	-393.2,	-96.3,
35	15.2,	281.7,	505.2,	-368.5,	-118.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN492

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-295.4,	-159.6,
3	15.2,	409.9,	512.4,	-265.7,	-163.7,	4	15.2,	458.5,	493.8,	-228.0,	-162.8,
5	15.2,	493.1,	460.2,	-183.3,	-157.0,	6	15.2,	512.8,	412.6,	-133.1,	-146.3,
7	15.2,	516.8,	352.5,	-78.8,	-131.3,	8	15.2,	505.2,	281.7,	-22.1,	-112.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	12.1,	-64.7,

11	15.2,	515.4,	348.9,	-14.8,	-37.7,	12	15.2,	512.4,	409.9,	-41.3,	-9.5,
13	15.2,	493.8,	458.5,	-66.4,	18.9,	14	15.2,	460.2,	493.1,	-89.6,	46.8,
15	15.2,	412.6,	512.8,	-110.1,	73.2,	16	15.2,	352.5,	516.8,	-127.2,	97.4,
17	15.2,	281.7,	505.2,	-140.4,	118.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-220.0,	159.6,
21	15.2,	409.9,	512.4,	-246.7,	163.7,	22	15.2,	458.5,	493.8,	-265.8,	162.8,
23	15.2,	493.1,	460.2,	-276.9,	157.0,	24	15.2,	512.8,	412.6,	-279.5,	146.3,
25	15.2,	516.8,	352.5,	-273.7,	131.3,	26	15.2,	505.2,	281.7,	-259.6,	112.2,
27	15.2,	478.2,	202.3,	-237.5,	89.8,	28	15.2,	502.8,	277.3,	-289.4,	64.7,
29	15.2,	515.4,	348.9,	-334.1,	37.7,	30	15.2,	512.4,	409.9,	-368.7,	9.5,
31	15.2,	493.8,	458.5,	-392.0,	-18.9,	32	15.2,	460.2,	493.1,	-403.5,	-46.8,
33	15.2,	412.6,	512.8,	-402.7,	-73.2,	34	15.2,	352.5,	516.8,	-389.7,	-97.4,
35	15.2,	281.7,	505.2,	-364.8,	-118.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN493

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-292.0,	-158.5,
3	15.2,	409.9,	512.4,	-262.6,	-162.0,	4	15.2,	458.5,	493.8,	-225.2,	-160.6,
5	15.2,	493.1,	460.2,	-180.9,	-154.3,	6	15.2,	512.8,	412.6,	-131.2,	-143.3,
7	15.2,	516.8,	352.5,	-77.5,	-128.0,	8	15.2,	505.2,	281.7,	-21.4,	-108.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	11.6,	-61.2,
11	15.2,	515.4,	348.9,	-15.9,	-34.3,	12	15.2,	512.4,	409.9,	-42.9,	-6.4,
13	15.2,	493.8,	458.5,	-68.6,	21.7,	14	15.2,	460.2,	493.1,	-92.3,	49.2,
15	15.2,	412.6,	512.8,	-113.1,	75.1,	16	15.2,	352.5,	516.8,	-130.5,	98.8,
17	15.2,	281.7,	505.2,	-143.9,	119.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-223.4,	158.5,
21	15.2,	409.9,	512.4,	-249.8,	162.0,	22	15.2,	458.5,	493.8,	-268.6,	160.6,
23	15.2,	493.1,	460.2,	-279.3,	154.3,	24	15.2,	512.8,	412.6,	-281.4,	143.3,
25	15.2,	516.8,	352.5,	-275.0,	128.0,	26	15.2,	505.2,	281.7,	-260.3,	108.7,
27	15.2,	478.2,	202.3,	-237.6,	86.2,	28	15.2,	502.8,	277.3,	-288.8,	61.2,
29	15.2,	515.4,	348.9,	-333.0,	34.3,	30	15.2,	512.4,	409.9,	-367.0,	6.4,
31	15.2,	493.8,	458.5,	-389.8,	-21.7,	32	15.2,	460.2,	493.1,	-400.9,	-49.2,
33	15.2,	412.6,	512.8,	-399.7,	-75.1,	34	15.2,	352.5,	516.8,	-386.4,	-98.8,
35	15.2,	281.7,	505.2,	-361.3,	-119.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN494

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-288.7,	-157.1,
3	15.2,	409.9,	512.4,	-259.6,	-160.0,	4	15.2,	458.5,	493.8,	-222.6,	-158.1,
5	15.2,	493.1,	460.2,	-178.9,	-151.4,	6	15.2,	512.8,	412.6,	-129.7,	-140.1,
7	15.2,	516.8,	352.5,	-76.5,	-124.5,	8	15.2,	505.2,	281.7,	-21.0,	-105.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	10.7,	-57.7,
11	15.2,	515.4,	348.9,	-17.4,	-31.0,	12	15.2,	512.4,	409.9,	-44.9,	-3.4,
13	15.2,	493.8,	458.5,	-71.1,	24.3,	14	15.2,	460.2,	493.1,	-95.2,	51.2,
15	15.2,	412.6,	512.8,	-116.3,	76.7,	16	15.2,	352.5,	516.8,	-133.9,	99.8,
17	15.2,	281.7,	505.2,	-147.4,	119.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-226.7,	157.1,
21	15.2,	409.9,	512.4,	-252.8,	160.0,	22	15.2,	458.5,	493.8,	-271.2,	158.1,
23	15.2,	493.1,	460.2,	-281.4,	151.4,	24	15.2,	512.8,	412.6,	-283.0,	140.1,
25	15.2,	516.8,	352.5,	-276.0,	124.5,	26	15.2,	505.2,	281.7,	-260.7,	105.2,
27	15.2,	478.2,	202.3,	-237.4,	82.6,	28	15.2,	502.8,	277.3,	-288.0,	57.7,
29	15.2,	515.4,	348.9,	-331.5,	31.0,	30	15.2,	512.4,	409.9,	-365.0,	3.4,
31	15.2,	493.8,	458.5,	-387.4,	-24.3,	32	15.2,	460.2,	493.1,	-398.0,	-51.2,
33	15.2,	412.6,	512.8,	-396.5,	-76.7,	34	15.2,	352.5,	516.8,	-382.9,	-99.8,

35	15.2,	281.7,	505.2,	-357.8,	-119.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN495

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-285.0,	-155.7,
3	15.2,	409.9,	512.4,	-256.2,	-158.0,	4	15.2,	458.5,	493.8,	-219.6,	-155.6,
5	15.2,	493.1,	460.2,	-176.3,	-148.4,	6	15.2,	512.8,	412.6,	-127.7,	-136.7,
7	15.2,	516.8,	352.5,	-75.2,	-120.8,	8	15.2,	505.2,	281.7,	-20.4,	-101.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	10.0,	-53.8,
11	15.2,	515.4,	348.9,	-18.8,	-27.3,	12	15.2,	512.4,	409.9,	-46.9,	-0.0,
13	15.2,	493.8,	458.5,	-73.7,	27.3,	14	15.2,	460.2,	493.1,	-98.2,	53.8,
15	15.2,	412.6,	512.8,	-119.7,	78.6,	16	15.2,	352.5,	516.8,	-137.6,	101.1,
17	15.2,	281.7,	505.2,	-151.3,	120.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-230.4,	155.7,
21	15.2,	409.9,	512.4,	-256.2,	158.0,	22	15.2,	458.5,	493.8,	-274.2,	155.6,
23	15.2,	493.1,	460.2,	-283.9,	148.4,	24	15.2,	512.8,	412.6,	-284.9,	136.7,
25	15.2,	516.8,	352.5,	-277.3,	120.8,	26	15.2,	505.2,	281.7,	-261.3,	101.3,
27	15.2,	478.2,	202.3,	-237.4,	78.7,	28	15.2,	502.8,	277.3,	-287.3,	53.8,
29	15.2,	515.4,	348.9,	-330.2,	27.3,	30	15.2,	512.4,	409.9,	-363.0,	0.0,
31	15.2,	493.8,	458.5,	-384.8,	-27.3,	32	15.2,	460.2,	493.1,	-394.9,	-53.8,
33	15.2,	412.6,	512.8,	-393.1,	-78.6,	34	15.2,	352.5,	516.8,	-379.2,	-101.1,
35	15.2,	281.7,	505.2,	-353.9,	-120.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN496

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-281.8,	-154.6,
3	15.2,	409.9,	512.4,	-253.2,	-156.4,	4	15.2,	458.5,	493.8,	-216.9,	-153.4,
5	15.2,	493.1,	460.2,	-174.0,	-145.8,	6	15.2,	512.8,	412.6,	-125.9,	-133.7,
7	15.2,	516.8,	352.5,	-73.9,	-117.6,	8	15.2,	505.2,	281.7,	-19.7,	-97.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	9.5,	-50.4,
11	15.2,	515.4,	348.9,	-19.8,	-24.1,	12	15.2,	512.4,	409.9,	-48.5,	3.0,
13	15.2,	493.8,	458.5,	-75.8,	30.0,	14	15.2,	460.2,	493.1,	-100.8,	56.1,
15	15.2,	412.6,	512.8,	-122.6,	80.5,	16	15.2,	352.5,	516.8,	-140.8,	102.4,
17	15.2,	281.7,	505.2,	-154.7,	121.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-233.6,	154.6,
21	15.2,	409.9,	512.4,	-259.2,	156.4,	22	15.2,	458.5,	493.8,	-276.9,	153.4,
23	15.2,	493.1,	460.2,	-286.2,	145.8,	24	15.2,	512.8,	412.6,	-286.8,	133.7,
25	15.2,	516.8,	352.5,	-278.6,	117.6,	26	15.2,	505.2,	281.7,	-262.0,	97.9,
27	15.2,	478.2,	202.3,	-237.5,	75.2,	28	15.2,	502.8,	277.3,	-286.8,	50.4,
29	15.2,	515.4,	348.9,	-329.1,	24.1,	30	15.2,	512.4,	409.9,	-361.4,	-3.0,
31	15.2,	493.8,	458.5,	-382.7,	-30.0,	32	15.2,	460.2,	493.1,	-392.4,	-56.1,
33	15.2,	412.6,	512.8,	-390.1,	-80.5,	34	15.2,	352.5,	516.8,	-376.0,	-102.4,
35	15.2,	281.7,	505.2,	-350.5,	-121.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN497

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-278.8,	-153.4,
3	15.2,	409.9,	512.4,	-250.5,	-154.7,	4	15.2,	458.5,	493.8,	-214.5,	-151.3,
5	15.2,	493.1,	460.2,	-172.1,	-143.3,	6	15.2,	512.8,	412.6,	-124.4,	-130.9,
7	15.2,	516.8,	352.5,	-72.9,	-114.6,	8	15.2,	505.2,	281.7,	-19.2,	-94.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	8.8,	-47.3,
11	15.2,	515.4,	348.9,	-21.0,	-21.1,	12	15.2,	512.4,	409.9,	-50.2,	5.7,
13	15.2,	493.8,	458.5,	-78.0,	32.4,	14	15.2,	460.2,	493.1,	-103.3,	58.0,

15	15.2,	412.6,	512.8,	-125.5,	81.9,	16	15.2,	352.5,	516.8,	-143.9,	103.3,
17	15.2,	281.7,	505.2,	-157.9,	121.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-236.6,	153.4,
21	15.2,	409.9,	512.4,	-261.9,	154.7,	22	15.2,	458.5,	493.8,	-279.3,	151.3,
23	15.2,	493.1,	460.2,	-288.1,	143.3,	24	15.2,	512.8,	412.6,	-288.2,	130.9,
25	15.2,	516.8,	352.5,	-279.6,	114.6,	26	15.2,	505.2,	281.7,	-262.5,	94.7,
27	15.2,	478.2,	202.3,	-237.4,	72.0,	28	15.2,	502.8,	277.3,	-286.1,	47.3,
29	15.2,	515.4,	348.9,	-327.9,	21.1,	30	15.2,	512.4,	409.9,	-359.7,	-5.7,
31	15.2,	493.8,	458.5,	-380.5,	-32.4,	32	15.2,	460.2,	493.1,	-389.8,	-58.0,
33	15.2,	412.6,	512.8,	-387.3,	-81.9,	34	15.2,	352.5,	516.8,	-373.0,	-103.3,
35	15.2,	281.7,	505.2,	-347.4,	-121.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN498

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-275.4,	-152.0,
3	15.2,	409.9,	512.4,	-247.4,	-152.7,	4	15.2,	458.5,	493.8,	-211.8,	-148.8,
5	15.2,	493.1,	460.2,	-169.8,	-140.4,	6	15.2,	512.8,	412.6,	-122.6,	-127.6,
7	15.2,	516.8,	352.5,	-71.8,	-111.0,	8	15.2,	505.2,	281.7,	-18.7,	-91.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	8.1,	-43.7,
11	15.2,	515.4,	348.9,	-22.4,	-17.7,	12	15.2,	512.4,	409.9,	-52.2,	8.8,
13	15.2,	493.8,	458.5,	-80.4,	35.1,	14	15.2,	460.2,	493.1,	-106.2,	60.3,
15	15.2,	412.6,	512.8,	-128.7,	83.7,	16	15.2,	352.5,	516.8,	-147.4,	104.5,
17	15.2,	281.7,	505.2,	-161.5,	122.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-240.0,	152.0,
21	15.2,	409.9,	512.4,	-265.0,	152.7,	22	15.2,	458.5,	493.8,	-282.0,	148.8,
23	15.2,	493.1,	460.2,	-290.4,	140.4,	24	15.2,	512.8,	412.6,	-290.0,	127.6,
25	15.2,	516.8,	352.5,	-280.7,	111.0,	26	15.2,	505.2,	281.7,	-263.0,	91.1,
27	15.2,	478.2,	202.3,	-237.2,	68.3,	28	15.2,	502.8,	277.3,	-285.3,	43.7,
29	15.2,	515.4,	348.9,	-326.5,	17.7,	30	15.2,	512.4,	409.9,	-357.7,	-8.8,
31	15.2,	493.8,	458.5,	-378.1,	-35.1,	32	15.2,	460.2,	493.1,	-386.9,	-60.3,
33	15.2,	412.6,	512.8,	-384.0,	-83.7,	34	15.2,	352.5,	516.8,	-369.5,	-104.5,
35	15.2,	281.7,	505.2,	-343.7,	-122.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN499

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-291.3,	-146.2,	2	15.2,	348.9,	515.4,	-271.8,	-150.9,
3	15.2,	409.9,	512.4,	-244.0,	-151.0,	4	15.2,	458.5,	493.8,	-208.8,	-146.5,
5	15.2,	493.1,	460.2,	-167.2,	-137.5,	6	15.2,	512.8,	412.6,	-120.6,	-124.4,
7	15.2,	516.8,	352.5,	-70.3,	-107.5,	8	15.2,	505.2,	281.7,	-17.9,	-87.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	7.5,	-39.9,
11	15.2,	515.4,	348.9,	-23.6,	-14.1,	12	15.2,	512.4,	409.9,	-54.0,	12.2,
13	15.2,	493.8,	458.5,	-82.8,	38.1,	14	15.2,	460.2,	493.1,	-109.0,	62.8,
15	15.2,	412.6,	512.8,	-132.0,	85.7,	16	15.2,	352.5,	516.8,	-150.9,	105.9,
17	15.2,	281.7,	505.2,	-165.3,	122.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-211.5,	146.2,	20	15.2,	348.9,	515.4,	-243.7,	150.9,
21	15.2,	409.9,	512.4,	-268.4,	151.0,	22	15.2,	458.5,	493.8,	-285.0,	146.5,
23	15.2,	493.1,	460.2,	-292.9,	137.5,	24	15.2,	512.8,	412.6,	-292.0,	124.4,
25	15.2,	516.8,	352.5,	-282.2,	107.5,	26	15.2,	505.2,	281.7,	-263.8,	87.3,
27	15.2,	478.2,	202.3,	-237.3,	64.5,	28	15.2,	502.8,	277.3,	-284.8,	39.9,
29	15.2,	515.4,	348.9,	-325.3,	14.1,	30	15.2,	512.4,	409.9,	-355.9,	-12.2,
31	15.2,	493.8,	458.5,	-375.7,	-38.1,	32	15.2,	460.2,	493.1,	-384.1,	-62.8,
33	15.2,	412.6,	512.8,	-380.8,	-85.7,	34	15.2,	352.5,	516.8,	-365.9,	-105.9,
35	15.2,	281.7,	505.2,	-340.0,	-122.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN500

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.5,	493.8,	-306.5,	-228.7,
5	15.2,	493.1,	460.2,	-249.2,	-235.5,	6	15.2,	512.8,	412.6,	-184.3,	-235.1,
7	15.2,	516.8,	352.5,	-113.8,	-227.6,	8	15.2,	505.2,	281.7,	-39.9,	-213.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	29.9,	-165.6,
11	15.2,	515.4,	348.9,	20.3,	-134.0,	12	15.2,	512.4,	409.9,	10.0,	-98.3,
13	15.2,	493.8,	458.5,	-0.6,	-59.6,	14	15.2,	460.2,	493.1,	-11.1,	-19.1,

15	15.2,	412.6,	512.8,	-21.3,	22.0,	16	15.2,	352.5,	516.8,	-30.9,	62.4,
17	15.2,	281.7,	505.2,	-39.5,	100.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.5,	493.8,	-187.3,	228.7,
23	15.2,	493.1,	460.2,	-211.0,	235.5,	24	15.2,	512.8,	412.6,	-228.3,	235.1,
25	15.2,	516.8,	352.5,	-238.7,	227.6,	26	15.2,	505.2,	281.7,	-241.8,	213.1,
27	15.2,	478.2,	202.3,	-237.5,	192.2,	28	15.2,	502.8,	277.3,	-307.2,	165.6,
29	15.2,	515.4,	348.9,	-369.2,	134.0,	30	15.2,	512.4,	409.9,	-419.9,	98.3,
31	15.2,	493.8,	458.5,	-457.9,	59.6,	32	15.2,	460.2,	493.1,	-482.0,	19.1,
33	15.2,	412.6,	512.8,	-491.5,	-22.0,	34	15.2,	352.5,	516.8,	-486.0,	-62.4,
35	15.2,	281.7,	505.2,	-465.7,	-100.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN501

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-287.8,	-145.7,	2	15.2,	348.9,	515.4,	-268.4,	-149.7,
3	15.2,	409.9,	512.4,	-240.8,	-149.3,	4	15.2,	458.5,	493.8,	-206.0,	-144.3,
5	15.2,	493.1,	460.2,	-164.9,	-134.9,	6	15.2,	512.8,	412.6,	-118.8,	-121.4,
7	15.2,	516.8,	352.5,	-69.0,	-104.2,	8	15.2,	505.2,	281.7,	-17.2,	-83.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	7.0,	-36.4,
11	15.2,	515.4,	348.9,	-24.7,	-10.7,	12	15.2,	512.4,	409.9,	-55.7,	15.4,
13	15.2,	493.8,	458.5,	-85.0,	40.9,	14	15.2,	460.2,	493.1,	-111.7,	65.2,
15	15.2,	412.6,	512.8,	-135.0,	87.6,	16	15.2,	352.5,	516.8,	-154.2,	107.2,
17	15.2,	281.7,	505.2,	-168.8,	123.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-215.0,	145.7,	20	15.2,	348.9,	515.4,	-247.0,	149.7,
21	15.2,	409.9,	512.4,	-271.6,	149.3,	22	15.2,	458.5,	493.8,	-287.8,	144.3,
23	15.2,	493.1,	460.2,	-295.3,	134.9,	24	15.2,	512.8,	412.6,	-293.9,	121.4,
25	15.2,	516.8,	352.5,	-283.5,	104.2,	26	15.2,	505.2,	281.7,	-264.5,	83.9,
27	15.2,	478.2,	202.3,	-237.5,	61.0,	28	15.2,	502.8,	277.3,	-284.3,	36.4,
29	15.2,	515.4,	348.9,	-324.2,	10.7,	30	15.2,	512.4,	409.9,	-354.2,	-15.4,
31	15.2,	493.8,	458.5,	-373.5,	-40.9,	32	15.2,	460.2,	493.1,	-381.4,	-65.2,
33	15.2,	412.6,	512.8,	-377.8,	-87.6,	34	15.2,	352.5,	516.8,	-362.6,	-107.2,
35	15.2,	281.7,	505.2,	-336.5,	-123.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN502

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-284.1,	-144.9,	2	15.2,	348.9,	515.4,	-264.9,	-148.3,
3	15.2,	409.9,	512.4,	-237.7,	-147.3,	4	15.2,	458.5,	493.8,	-203.2,	-141.8,
5	15.2,	493.1,	460.2,	-162.6,	-132.0,	6	15.2,	512.8,	412.6,	-117.0,	-118.1,
7	15.2,	516.8,	352.5,	-67.9,	-100.7,	8	15.2,	505.2,	281.7,	-16.7,	-80.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	6.2,	-32.8,
11	15.2,	515.4,	348.9,	-26.1,	-7.2,	12	15.2,	512.4,	409.9,	-57.7,	18.5,
13	15.2,	493.8,	458.5,	-87.5,	43.7,	14	15.2,	460.2,	493.1,	-114.6,	67.5,
15	15.2,	412.6,	512.8,	-138.3,	89.3,	16	15.2,	352.5,	516.8,	-157.8,	108.4,
17	15.2,	281.7,	505.2,	-172.4,	124.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-218.6,	144.9,	20	15.2,	348.9,	515.4,	-250.5,	148.3,
21	15.2,	409.9,	512.4,	-274.7,	147.3,	22	15.2,	458.5,	493.8,	-290.6,	141.8,
23	15.2,	493.1,	460.2,	-297.6,	132.0,	24	15.2,	512.8,	412.6,	-295.6,	118.1,
25	15.2,	516.8,	352.5,	-284.6,	100.7,	26	15.2,	505.2,	281.7,	-265.0,	80.2,
27	15.2,	478.2,	202.3,	-237.3,	57.3,	28	15.2,	502.8,	277.3,	-283.5,	32.8,
29	15.2,	515.4,	348.9,	-322.8,	7.2,	30	15.2,	512.4,	409.9,	-352.3,	-18.5,
31	15.2,	493.8,	458.5,	-371.0,	-43.7,	32	15.2,	460.2,	493.1,	-378.5,	-67.5,
33	15.2,	412.6,	512.8,	-374.5,	-89.3,	34	15.2,	352.5,	516.8,	-359.1,	-108.4,
35	15.2,	281.7,	505.2,	-332.8,	-124.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN503

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-280.6,	-144.4,	2	15.2,	348.9,	515.4,	-261.6,	-147.2,
3	15.2,	409.9,	512.4,	-234.6,	-145.6,	4	15.2,	458.5,	493.8,	-200.4,	-139.6,
5	15.2,	493.1,	460.2,	-160.2,	-129.3,	6	15.2,	512.8,	412.6,	-115.1,	-115.1,
7	15.2,	516.8,	352.5,	-66.5,	-97.4,	8	15.2,	505.2,	281.7,	-16.0,	-76.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	5.8,	-29.2,
11	15.2,	515.4,	348.9,	-27.2,	-3.8,	12	15.2,	512.4,	409.9,	-59.3,	21.6,
13	15.2,	493.8,	458.5,	-89.7,	46.5,	14	15.2,	460.2,	493.1,	-117.3,	69.9,
15	15.2,	412.6,	512.8,	-141.3,	91.2,	16	15.2,	352.5,	516.8,	-161.1,	109.7,
17	15.2,	281.7,	505.2,	-175.9,	124.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-222.2,	144.4,	20	15.2,	348.9,	515.4,	-253.9,	147.2,
21	15.2,	409.9,	512.4,	-277.8,	145.6,	22	15.2,	458.5,	493.8,	-293.4,	139.6,
23	15.2,	493.1,	460.2,	-300.0,	129.3,	24	15.2,	512.8,	412.6,	-297.5,	115.1,
25	15.2,	516.8,	352.5,	-286.0,	97.4,	26	15.2,	505.2,	281.7,	-265.7,	76.7,
27	15.2,	478.2,	202.3,	-237.4,	53.7,	28	15.2,	502.8,	277.3,	-283.0,	29.2,
29	15.2,	515.4,	348.9,	-321.7,	3.8,	30	15.2,	512.4,	409.9,	-350.6,	-21.6,
31	15.2,	493.8,	458.5,	-368.8,	-46.5,	32	15.2,	460.2,	493.1,	-375.9,	-69.9,
33	15.2,	412.6,	512.8,	-371.5,	-91.2,	34	15.2,	352.5,	516.8,	-355.8,	-109.7,
35	15.2,	281.7,	505.2,	-329.3,	-124.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN504

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-277.5,	-144.7,	2	15.2,	348.9,	515.4,	-258.4,	-147.0,
3	15.2,	409.9,	512.4,	-231.5,	-144.8,	4	15.2,	458.5,	493.8,	-197.6,	-138.3,
5	15.2,	493.1,	460.2,	-157.6,	-127.5,	6	15.2,	512.8,	412.6,	-112.9,	-112.9,
7	15.2,	516.8,	352.5,	-64.7,	-94.8,	8	15.2,	505.2,	281.7,	-14.6,	-73.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	6.0,	-26.1,
11	15.2,	515.4,	348.9,	-27.5,	-0.7,	12	15.2,	512.4,	409.9,	-60.1,	24.7,
13	15.2,	493.8,	458.5,	-91.0,	49.3,	14	15.2,	460.2,	493.1,	-119.0,	72.5,
15	15.2,	412.6,	512.8,	-143.5,	93.4,	16	15.2,	352.5,	516.8,	-163.6,	111.5,
17	15.2,	281.7,	505.2,	-178.7,	126.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-225.3,	144.7,	20	15.2,	348.9,	515.4,	-257.0,	147.0,
21	15.2,	409.9,	512.4,	-280.9,	144.8,	22	15.2,	458.5,	493.8,	-296.2,	138.3,
23	15.2,	493.1,	460.2,	-302.6,	127.5,	24	15.2,	512.8,	412.6,	-299.7,	112.9,
25	15.2,	516.8,	352.5,	-287.8,	94.8,	26	15.2,	505.2,	281.7,	-267.1,	73.9,
27	15.2,	478.2,	202.3,	-238.3,	50.7,	28	15.2,	502.8,	277.3,	-283.3,	26.1,
29	15.2,	515.4,	348.9,	-321.4,	0.7,	30	15.2,	512.4,	409.9,	-349.8,	-24.7,
31	15.2,	493.8,	458.5,	-367.5,	-49.3,	32	15.2,	460.2,	493.1,	-374.1,	-72.5,
33	15.2,	412.6,	512.8,	-369.3,	-93.4,	34	15.2,	352.5,	516.8,	-353.2,	-111.5,
35	15.2,	281.7,	505.2,	-326.5,	-126.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN505

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-273.6,	-144.0,	2	15.2,	348.9,	515.4,	-254.7,	-145.6,
3	15.2,	409.9,	512.4,	-228.1,	-142.8,	4	15.2,	458.5,	493.8,	-194.6,	-135.7,
5	15.2,	493.1,	460.2,	-155.1,	-124.5,	6	15.2,	512.8,	412.6,	-110.9,	-109.5,
7	15.2,	516.8,	352.5,	-63.4,	-91.1,	8	15.2,	505.2,	281.7,	-13.9,	-70.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	5.3,	-22.2,
11	15.2,	515.4,	348.9,	-28.8,	3.0,	12	15.2,	512.4,	409.9,	-62.1,	28.1,
13	15.2,	493.8,	458.5,	-93.5,	52.3,	14	15.2,	460.2,	493.1,	-122.1,	75.0,
15	15.2,	412.6,	512.8,	-146.9,	95.4,	16	15.2,	352.5,	516.8,	-167.3,	112.9,
17	15.2,	281.7,	505.2,	-182.6,	126.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	277.3,	502.8,	-229.2,	144.0,	20	15.2,	348.9,	515.4,	-260.7,	145.6,
21	15.2,	409.9,	512.4,	-284.3,	142.8,	22	15.2,	458.5,	493.8,	-299.2,	135.7,
23	15.2,	493.1,	460.2,	-305.1,	124.5,	24	15.2,	512.8,	412.6,	-301.7,	109.5,
25	15.2,	516.8,	352.5,	-289.1,	91.1,	26	15.2,	505.2,	281.7,	-267.8,	70.0,
27	15.2,	478.2,	202.3,	-238.3,	46.7,	28	15.2,	502.8,	277.3,	-282.6,	22.2,
29	15.2,	515.4,	348.9,	-320.1,	-3.0,	30	15.2,	512.4,	409.9,	-347.8,	-28.1,
31	15.2,	493.8,	458.5,	-365.0,	-52.3,	32	15.2,	460.2,	493.1,	-371.0,	-75.0,
33	15.2,	412.6,	512.8,	-365.8,	-95.4,	34	15.2,	352.5,	516.8,	-349.5,	-112.9,
35	15.2,	281.7,	505.2,	-322.6,	-126.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN506

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-270.2,	-143.5,	2	15.2,	348.9,	515.4,	-251.4,	-144.6,
3	15.2,	409.9,	512.4,	-225.1,	-141.2,	4	15.2,	458.5,	493.8,	-191.8,	-133.6,
5	15.2,	493.1,	460.2,	-152.8,	-121.9,	6	15.2,	512.8,	412.6,	-109.1,	-106.5,
7	15.2,	516.8,	352.5,	-62.1,	-87.9,	8	15.2,	505.2,	281.7,	-13.2,	-66.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	4.9,	-18.8,
11	15.2,	515.4,	348.9,	-29.9,	6.3,	12	15.2,	512.4,	409.9,	-63.7,	31.1,
13	15.2,	493.8,	458.5,	-95.6,	55.0,	14	15.2,	460.2,	493.1,	-124.6,	77.3,
15	15.2,	412.6,	512.8,	-149.9,	97.2,	16	15.2,	352.5,	516.8,	-170.5,	114.1,
17	15.2,	281.7,	505.2,	-186.0,	127.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-232.6,	143.5,	20	15.2,	348.9,	515.4,	-264.0,	144.6,
21	15.2,	409.9,	512.4,	-287.3,	141.2,	22	15.2,	458.5,	493.8,	-301.9,	133.6,
23	15.2,	493.1,	460.2,	-307.4,	121.9,	24	15.2,	512.8,	412.6,	-303.5,	106.5,
25	15.2,	516.8,	352.5,	-290.4,	87.9,	26	15.2,	505.2,	281.7,	-268.5,	66.6,
27	15.2,	478.2,	202.3,	-238.4,	43.3,	28	15.2,	502.8,	277.3,	-282.1,	18.8,
29	15.2,	515.4,	348.9,	-319.0,	-6.3,	30	15.2,	512.4,	409.9,	-346.2,	-31.1,
31	15.2,	493.8,	458.5,	-362.8,	-55.0,	32	15.2,	460.2,	493.1,	-368.5,	-77.3,
33	15.2,	412.6,	512.8,	-362.9,	-97.2,	34	15.2,	352.5,	516.8,	-346.3,	-114.1,
35	15.2,	281.7,	505.2,	-319.2,	-127.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN507

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-266.2,	-142.8,	2	15.2,	348.9,	515.4,	-247.6,	-143.2,
3	15.2,	409.9,	512.4,	-221.5,	-139.2,	4	15.2,	458.5,	493.8,	-188.7,	-131.0,
5	15.2,	493.1,	460.2,	-150.2,	-118.8,	6	15.2,	512.8,	412.6,	-107.1,	-103.0,
7	15.2,	516.8,	352.5,	-60.7,	-84.1,	8	15.2,	505.2,	281.7,	-12.5,	-62.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	4.2,	-14.8,
11	15.2,	515.4,	348.9,	-31.3,	10.1,	12	15.2,	512.4,	409.9,	-65.8,	34.6,
13	15.2,	493.8,	458.5,	-98.3,	58.2,	14	15.2,	460.2,	493.1,	-127.8,	79.9,
15	15.2,	412.6,	512.8,	-153.4,	99.2,	16	15.2,	352.5,	516.8,	-174.4,	115.5,
17	15.2,	281.7,	505.2,	-190.0,	128.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-236.6,	142.8,	20	15.2,	348.9,	515.4,	-267.8,	143.2,
21	15.2,	409.9,	512.4,	-290.8,	139.2,	22	15.2,	458.5,	493.8,	-305.1,	131.0,
23	15.2,	493.1,	460.2,	-310.0,	118.8,	24	15.2,	512.8,	412.6,	-305.6,	103.0,
25	15.2,	516.8,	352.5,	-291.8,	84.1,	26	15.2,	505.2,	281.7,	-269.2,	62.6,
27	15.2,	478.2,	202.3,	-238.4,	39.2,	28	15.2,	502.8,	277.3,	-281.4,	14.8,
29	15.2,	515.4,	348.9,	-317.6,	-10.1,	30	15.2,	512.4,	409.9,	-344.2,	-34.6,
31	15.2,	493.8,	458.5,	-360.2,	-58.2,	32	15.2,	460.2,	493.1,	-365.4,	-79.9,
33	15.2,	412.6,	512.8,	-359.4,	-99.2,	34	15.2,	352.5,	516.8,	-342.5,	-115.5,
35	15.2,	281.7,	505.2,	-315.2,	-128.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN508

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-262.6,	-142.0,	2	15.2,	348.9,	515.4,	-244.2,	-141.8,
3	15.2,	409.9,	512.4,	-218.4,	-137.2,	4	15.2,	458.5,	493.8,	-186.0,	-128.5,
5	15.2,	493.1,	460.2,	-147.9,	-115.9,	6	15.2,	512.8,	412.6,	-105.3,	-99.7,
7	15.2,	516.8,	352.5,	-59.6,	-80.6,	8	15.2,	505.2,	281.7,	-12.0,	-58.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	3.4,	-11.2,
11	15.2,	515.4,	348.9,	-32.7,	13.5,	12	15.2,	512.4,	409.9,	-67.7,	37.8,
13	15.2,	493.8,	458.5,	-100.7,	60.9,	14	15.2,	460.2,	493.1,	-130.7,	82.2,
15	15.2,	412.6,	512.8,	-156.7,	101.0,	16	15.2,	352.5,	516.8,	-177.9,	116.7,
17	15.2,	281.7,	505.2,	-193.7,	128.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	277.3,	502.8,	-240.2,	142.0,	20	15.2,	348.9,	515.4,	-271.2,	141.8,
21	15.2,	409.9,	512.4,	-294.0,	137.2,	22	15.2,	458.5,	493.8,	-307.8,	128.5,
23	15.2,	493.1,	460.2,	-312.3,	115.9,	24	15.2,	512.8,	412.6,	-307.3,	99.7,
25	15.2,	516.8,	352.5,	-292.9,	80.6,	26	15.2,	505.2,	281.7,	-269.7,	58.9,
27	15.2,	478.2,	202.3,	-238.2,	35.5,	28	15.2,	502.8,	277.3,	-280.7,	11.2,
29	15.2,	515.4,	348.9,	-316.2,	-13.5,	30	15.2,	512.4,	409.9,	-342.2,	-37.8,
31	15.2,	493.8,	458.5,	-357.8,	-60.9,	32	15.2,	460.2,	493.1,	-362.4,	-82.2,
33	15.2,	412.6,	512.8,	-356.1,	-101.0,	34	15.2,	352.5,	516.8,	-339.0,	-116.7,
35	15.2,	281.7,	505.2,	-311.6,	-128.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN509

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-258.8,	-141.5,	2	15.2,	348.9,	515.4,	-240.6,	-140.6,
3	15.2,	409.9,	512.4,	-215.0,	-135.4,	4	15.2,	458.5,	493.8,	-183.0,	-126.1,
5	15.2,	493.1,	460.2,	-145.4,	-113.0,	6	15.2,	512.8,	412.6,	-103.3,	-96.5,
7	15.2,	516.8,	352.5,	-58.2,	-77.0,	8	15.2,	505.2,	281.7,	-11.2,	-55.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	2.8,	-7.4,
11	15.2,	515.4,	348.9,	-33.9,	17.2,	12	15.2,	512.4,	409.9,	-69.5,	41.2,
13	15.2,	493.8,	458.5,	-103.1,	63.9,	14	15.2,	460.2,	493.1,	-133.5,	84.7,
15	15.2,	412.6,	512.8,	-159.9,	103.0,	16	15.2,	352.5,	516.8,	-181.4,	118.1,
17	15.2,	281.7,	505.2,	-197.4,	129.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-244.0,	141.5,	20	15.2,	348.9,	515.4,	-274.9,	140.6,
21	15.2,	409.9,	512.4,	-297.4,	135.4,	22	15.2,	458.5,	493.8,	-310.8,	126.1,
23	15.2,	493.1,	460.2,	-314.8,	113.0,	24	15.2,	512.8,	412.6,	-309.3,	96.5,
25	15.2,	516.8,	352.5,	-294.4,	77.0,	26	15.2,	505.2,	281.7,	-270.5,	55.2,
27	15.2,	478.2,	202.3,	-238.4,	31.7,	28	15.2,	502.8,	277.3,	-280.1,	7.4,
29	15.2,	515.4,	348.9,	-315.0,	-17.1,	30	15.2,	512.4,	409.9,	-340.4,	-41.2,
31	15.2,	493.8,	458.5,	-355.4,	-63.9,	32	15.2,	460.2,	493.1,	-359.6,	-84.7,
33	15.2,	412.6,	512.8,	-352.9,	-103.0,	34	15.2,	352.5,	516.8,	-335.4,	-118.1,
35	15.2,	281.7,	505.2,	-307.8,	-129.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN510

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-255.2,	-141.0,	2	15.2,	348.9,	515.4,	-237.2,	-139.5,
3	15.2,	409.9,	512.4,	-211.9,	-133.7,	4	15.2,	458.5,	493.8,	-180.2,	-123.9,
5	15.2,	493.1,	460.2,	-143.0,	-110.4,	6	15.2,	512.8,	412.6,	-101.5,	-93.5,
7	15.2,	516.8,	352.5,	-56.8,	-73.7,	8	15.2,	505.2,	281.7,	-10.5,	-51.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	2.3,	-3.9,
11	15.2,	515.4,	348.9,	-35.0,	20.5,	12	15.2,	512.4,	409.9,	-71.2,	44.3,
13	15.2,	493.8,	458.5,	-105.3,	66.7,	14	15.2,	460.2,	493.1,	-136.2,	87.1,
15	15.2,	412.6,	512.8,	-162.9,	104.9,	16	15.2,	352.5,	516.8,	-184.7,	119.4,
17	15.2,	281.7,	505.2,	-200.9,	130.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-247.5,	141.0,	20	15.2,	348.9,	515.4,	-278.2,	139.5,
21	15.2,	409.9,	512.4,	-300.5,	133.7,	22	15.2,	458.5,	493.8,	-313.6,	123.9,
23	15.2,	493.1,	460.2,	-317.2,	110.4,	24	15.2,	512.8,	412.6,	-311.2,	93.5,
25	15.2,	516.8,	352.5,	-295.7,	73.7,	26	15.2,	505.2,	281.7,	-271.2,	51.7,
27	15.2,	478.2,	202.3,	-238.5,	28.1,	28	15.2,	502.8,	277.3,	-279.6,	3.9,
29	15.2,	515.4,	348.9,	-313.9,	-20.5,	30	15.2,	512.4,	409.9,	-338.7,	-44.3,
31	15.2,	493.8,	458.5,	-353.2,	-66.7,	32	15.2,	460.2,	493.1,	-356.9,	-87.1,
33	15.2,	412.6,	512.8,	-349.9,	-104.9,	34	15.2,	352.5,	516.8,	-332.1,	-119.4,
35	15.2,	281.7,	505.2,	-304.3,	-130.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN511

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.5,	493.8,	-303.7,	-226.2,
5	15.2,	493.1,	460.2,	-246.9,	-232.5,	6	15.2,	512.8,	412.6,	-182.6,	-231.8,
7	15.2,	516.8,	352.5,	-112.7,	-224.0,	8	15.2,	505.2,	281.7,	-39.4,	-209.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	29.1,	-162.0,
11	15.2,	515.4,	348.9,	18.9,	-130.5,	12	15.2,	512.4,	409.9,	8.0,	-95.1,
13	15.2,	493.8,	458.5,	-3.0,	-56.8,	14	15.2,	460.2,	493.1,	-14.0,	-16.8,
15	15.2,	412.6,	512.8,	-24.6,	23.8,	16	15.2,	352.5,	516.8,	-34.4,	63.6,
17	15.2,	281.7,	505.2,	-43.2,	101.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.5,	493.8,	-190.1,	226.2,
23	15.2,	493.1,	460.2,	-213.3,	232.5,	24	15.2,	512.8,	412.6,	-230.1,	231.8,
25	15.2,	516.8,	352.5,	-239.8,	224.0,	26	15.2,	505.2,	281.7,	-242.3,	209.5,
27	15.2,	478.2,	202.3,	-237.4,	188.5,	28	15.2,	502.8,	277.3,	-306.4,	162.0,
29	15.2,	515.4,	348.9,	-367.8,	130.5,	30	15.2,	512.4,	409.9,	-417.9,	95.1,
31	15.2,	493.8,	458.5,	-455.4,	56.8,	32	15.2,	460.2,	493.1,	-479.1,	16.8,
33	15.2,	412.6,	512.8,	-488.2,	-23.8,	34	15.2,	352.5,	516.8,	-482.5,	-63.6,
35	15.2,	281.7,	505.2,	-462.1,	-101.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN512

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-251.6,	-140.2,	2	15.2,	348.9,	515.4,	-233.7,	-138.1,
3	15.2,	409.9,	512.4,	-208.8,	-131.8,	4	15.2,	458.5,	493.8,	-177.4,	-121.5,
5	15.2,	493.1,	460.2,	-140.7,	-107.5,	6	15.2,	512.8,	412.6,	-99.7,	-90.2,
7	15.2,	516.8,	352.5,	-55.7,	-70.2,	8	15.2,	505.2,	281.7,	-10.0,	-48.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	1.6,	-0.2,
11	15.2,	515.4,	348.9,	-36.4,	24.0,	12	15.2,	512.4,	409.9,	-73.2,	47.4,
13	15.2,	493.8,	458.5,	-107.8,	69.5,	14	15.2,	460.2,	493.1,	-139.1,	89.4,
15	15.2,	412.6,	512.8,	-166.2,	106.6,	16	15.2,	352.5,	516.8,	-188.2,	120.6,
17	15.2,	281.7,	505.2,	-204.6,	130.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-251.1,	140.2,	20	15.2,	348.9,	515.4,	-281.7,	138.1,
21	15.2,	409.9,	512.4,	-303.6,	131.8,	22	15.2,	458.5,	493.8,	-316.4,	121.5,
23	15.2,	493.1,	460.2,	-319.5,	107.5,	24	15.2,	512.8,	412.6,	-312.9,	90.2,
25	15.2,	516.8,	352.5,	-296.8,	70.2,	26	15.2,	505.2,	281.7,	-271.7,	48.0,
27	15.2,	478.2,	202.3,	-238.4,	24.4,	28	15.2,	502.8,	277.3,	-278.8,	0.2,
29	15.2,	515.4,	348.9,	-312.5,	-24.0,	30	15.2,	512.4,	409.9,	-336.7,	-47.4,
31	15.2,	493.8,	458.5,	-350.7,	-69.5,	32	15.2,	460.2,	493.1,	-354.0,	-89.4,
33	15.2,	412.6,	512.8,	-346.6,	-106.6,	34	15.2,	352.5,	516.8,	-328.6,	-120.6,
35	15.2,	281.7,	505.2,	-300.7,	-130.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN513

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-248.1,	-139.7,	2	15.2,	348.9,	515.4,	-230.4,	-137.0,
3	15.2,	409.9,	512.4,	-205.6,	-130.1,	4	15.2,	458.5,	493.8,	-174.6,	-119.3,
5	15.2,	493.1,	460.2,	-138.3,	-104.8,	6	15.2,	512.8,	412.6,	-97.8,	-87.2,
7	15.2,	516.8,	352.5,	-54.4,	-66.9,	8	15.2,	505.2,	281.7,	-9.2,	-44.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	1.1,	3.3,
11	15.2,	515.4,	348.9,	-37.5,	27.4,	12	15.2,	512.4,	409.9,	-74.9,	50.6,
13	15.2,	493.8,	458.5,	-110.0,	72.3,	14	15.2,	460.2,	493.1,	-141.8,	91.8,
15	15.2,	412.6,	512.8,	-169.2,	108.5,	16	15.2,	352.5,	516.8,	-191.6,	121.9,
17	15.2,	281.7,	505.2,	-208.1,	131.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-254.7,	139.7,	20	15.2,	348.9,	515.4,	-285.1,	137.0,
21	15.2,	409.9,	512.4,	-306.8,	130.1,	22	15.2,	458.5,	493.8,	-319.2,	119.3,

23	15.2,	493.1,	460.2,	-321.9,	104.8,	24	15.2,	512.8,	412.6,	-314.8,	87.2,
25	15.2,	516.8,	352.5,	-298.2,	66.9,	26	15.2,	505.2,	281.7,	-272.4,	44.6,
27	15.2,	478.2,	202.3,	-238.5,	20.9,	28	15.2,	502.8,	277.3,	-278.3,	-3.3,
29	15.2,	515.4,	348.9,	-311.4,	-27.4,	30	15.2,	512.4,	409.9,	-335.1,	-50.6,
31	15.2,	493.8,	458.5,	-348.5,	-72.3,	32	15.2,	460.2,	493.1,	-351.4,	-91.8,
33	15.2,	412.6,	512.8,	-343.6,	-108.5,	34	15.2,	352.5,	516.8,	-325.3,	-121.9,
35	15.2,	281.7,	505.2,	-297.2,	-131.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN514

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-244.6,	-138.8,	2	15.2,	348.9,	515.4,	-227.1,	-135.5,
3	15.2,	409.9,	512.4,	-202.7,	-128.1,	4	15.2,	458.5,	493.8,	-172.1,	-116.8,
5	15.2,	493.1,	460.2,	-136.2,	-101.9,	6	15.2,	512.8,	412.6,	-96.3,	-84.0,
7	15.2,	516.8,	352.5,	-53.4,	-63.4,	8	15.2,	505.2,	281.7,	-8.9,	-41.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	0.2,	6.8,
11	15.2,	515.4,	348.9,	-38.9,	30.6,	12	15.2,	512.4,	409.9,	-76.9,	53.5,
13	15.2,	493.8,	458.5,	-112.5,	74.8,	14	15.2,	460.2,	493.1,	-144.7,	93.9,
15	15.2,	412.6,	512.8,	-172.4,	110.0,	16	15.2,	352.5,	516.8,	-195.0,	122.9,
17	15.2,	281.7,	505.2,	-211.6,	132.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-258.1,	138.8,	20	15.2,	348.9,	515.4,	-288.3,	135.5,
21	15.2,	409.9,	512.4,	-309.7,	128.1,	22	15.2,	458.5,	493.8,	-321.7,	116.8,
23	15.2,	493.1,	460.2,	-324.0,	101.9,	24	15.2,	512.8,	412.6,	-316.4,	84.0,
25	15.2,	516.8,	352.5,	-299.1,	63.4,	26	15.2,	505.2,	281.7,	-272.8,	41.0,
27	15.2,	478.2,	202.3,	-238.2,	17.3,	28	15.2,	502.8,	277.3,	-277.5,	-6.8,
29	15.2,	515.4,	348.9,	-310.0,	-30.6,	30	15.2,	512.4,	409.9,	-333.1,	-53.5,
31	15.2,	493.8,	458.5,	-346.0,	-74.8,	32	15.2,	460.2,	493.1,	-348.5,	-93.9,
33	15.2,	412.6,	512.8,	-340.3,	-110.0,	34	15.2,	352.5,	516.8,	-321.9,	-122.9,
35	15.2,	281.7,	505.2,	-293.6,	-132.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN515

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-240.7,	-138.1,	2	15.2,	348.9,	515.4,	-223.4,	-134.2,
3	15.2,	409.9,	512.4,	-199.2,	-126.1,	4	15.2,	458.5,	493.8,	-169.0,	-114.2,
5	15.2,	493.1,	460.2,	-133.7,	-98.9,	6	15.2,	512.8,	412.6,	-94.3,	-80.5,
7	15.2,	516.8,	352.5,	-52.0,	-59.7,	8	15.2,	505.2,	281.7,	-8.2,	-37.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-0.5,	10.7,
11	15.2,	515.4,	348.9,	-40.3,	34.3,	12	15.2,	512.4,	409.9,	-78.8,	57.0,
13	15.2,	493.8,	458.5,	-115.0,	77.9,	14	15.2,	460.2,	493.1,	-147.7,	96.4,
15	15.2,	412.6,	512.8,	-175.9,	112.0,	16	15.2,	352.5,	516.8,	-198.7,	124.2,
17	15.2,	281.7,	505.2,	-215.5,	132.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-262.0,	138.1,	20	15.2,	348.9,	515.4,	-292.0,	134.2,
21	15.2,	409.9,	512.4,	-313.2,	126.1,	22	15.2,	458.5,	493.8,	-324.8,	114.2,
23	15.2,	493.1,	460.2,	-326.5,	98.9,	24	15.2,	512.8,	412.6,	-318.3,	80.5,
25	15.2,	516.8,	352.5,	-300.5,	59.7,	26	15.2,	505.2,	281.7,	-273.5,	37.1,
27	15.2,	478.2,	202.3,	-238.2,	13.4,	28	15.2,	502.8,	277.3,	-276.8,	-10.7,
29	15.2,	515.4,	348.9,	-308.6,	-34.3,	30	15.2,	512.4,	409.9,	-331.1,	-57.0,
31	15.2,	493.8,	458.5,	-343.5,	-77.9,	32	15.2,	460.2,	493.1,	-345.4,	-96.4,
33	15.2,	412.6,	512.8,	-336.9,	-112.0,	34	15.2,	352.5,	516.8,	-318.1,	-124.2,
35	15.2,	281.7,	505.2,	-289.7,	-132.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN516

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-237.3,	-137.7,	2	15.2,	348.9,	515.4,	-220.1,	-133.1,
3	15.2,	409.9,	512.4,	-196.2,	-124.5,	4	15.2,	458.5,	493.8,	-166.3,	-112.1,
5	15.2,	493.1,	460.2,	-131.4,	-96.3,	6	15.2,	512.8,	412.6,	-92.5,	-77.6,
7	15.2,	516.8,	352.5,	-50.8,	-56.5,	8	15.2,	505.2,	281.7,	-7.5,	-33.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-1.0,	14.1,
11	15.2,	515.4,	348.9,	-41.3,	37.6,	12	15.2,	512.4,	409.9,	-80.5,	60.0,
13	15.2,	493.8,	458.5,	-117.1,	80.6,	14	15.2,	460.2,	493.1,	-150.2,	98.7,
15	15.2,	412.6,	512.8,	-178.8,	113.8,	16	15.2,	352.5,	516.8,	-201.9,	125.5,
17	15.2,	281.7,	505.2,	-218.9,	133.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-265.4,	137.7,	20	15.2,	348.9,	515.4,	-295.3,	133.1,
21	15.2,	409.9,	512.4,	-316.2,	124.5,	22	15.2,	458.5,	493.8,	-327.5,	112.1,

23	15.2,	493.1,	460.2,	-328.8,	96.3,	24	15.2,	512.8,	412.6,	-320.1,	77.6,
25	15.2,	516.8,	352.5,	-301.8,	56.5,	26	15.2,	505.2,	281.7,	-274.2,	33.8,
27	15.2,	478.2,	202.3,	-238.3,	9.9,	28	15.2,	502.8,	277.3,	-276.3,	-14.1,
29	15.2,	515.4,	348.9,	-307.5,	-37.6,	30	15.2,	512.4,	409.9,	-329.4,	-60.0,
31	15.2,	493.8,	458.5,	-341.4,	-80.6,	32	15.2,	460.2,	493.1,	-342.9,	-98.7,
33	15.2,	412.6,	512.8,	-334.0,	-113.8,	34	15.2,	352.5,	516.8,	-315.0,	-125.5,
35	15.2,	281.7,	505.2,	-286.4,	-133.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 1158
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN517

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-234.2,	-136.8,	2	15.2,	348.9,	515.4,	-217.2,	-131.8,
3	15.2,	409.9,	512.4,	-193.6,	-122.7,	4	15.2,	458.5,	493.8,	-164.1,	-109.9,
5	15.2,	493.1,	460.2,	-129.6,	-93.7,	6	15.2,	512.8,	412.6,	-91.1,	-74.7,
7	15.2,	516.8,	352.5,	-49.9,	-53.4,	8	15.2,	505.2,	281.7,	-7.2,	-30.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-1.8,	17.1,
11	15.2,	515.4,	348.9,	-42.7,	40.5,	12	15.2,	512.4,	409.9,	-82.3,	62.6,
13	15.2,	493.8,	458.5,	-119.4,	82.8,	14	15.2,	460.2,	493.1,	-152.9,	100.5,
15	15.2,	412.6,	512.8,	-181.7,	115.2,	16	15.2,	352.5,	516.8,	-205.0,	126.3,
17	15.2,	281.7,	505.2,	-222.1,	133.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-268.5,	136.8,	20	15.2,	348.9,	515.4,	-298.2,	131.8,
21	15.2,	409.9,	512.4,	-318.8,	122.7,	22	15.2,	458.5,	493.8,	-329.7,	109.9,
23	15.2,	493.1,	460.2,	-330.7,	93.7,	24	15.2,	512.8,	412.6,	-321.5,	74.7,
25	15.2,	516.8,	352.5,	-302.6,	53.4,	26	15.2,	505.2,	281.7,	-274.5,	30.6,
27	15.2,	478.2,	202.3,	-238.1,	6.7,	28	15.2,	502.8,	277.3,	-275.5,	-17.1,
29	15.2,	515.4,	348.9,	-306.2,	-40.5,	30	15.2,	512.4,	409.9,	-327.6,	-62.6,
31	15.2,	493.8,	458.5,	-339.1,	-82.8,	32	15.2,	460.2,	493.1,	-340.3,	-100.5,
33	15.2,	412.6,	512.8,	-331.1,	-115.2,	34	15.2,	352.5,	516.8,	-311.9,	-126.3,
35	15.2,	281.7,	505.2,	-283.2,	-133.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN518

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-230.6,	-136.1,	2	15.2,	348.9,	515.4,	-213.8,	-130.4,
3	15.2,	409.9,	512.4,	-190.4,	-120.7,	4	15.2,	458.5,	493.8,	-161.3,	-107.4,
5	15.2,	493.1,	460.2,	-127.3,	-90.8,	6	15.2,	512.8,	412.6,	-89.4,	-71.5,
7	15.2,	516.8,	352.5,	-48.8,	-49.9,	8	15.2,	505.2,	281.7,	-6.7,	-26.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-2.6,	20.8,
11	15.2,	515.4,	348.9,	-44.1,	43.9,	12	15.2,	512.4,	409.9,	-84.2,	65.8,
13	15.2,	493.8,	458.5,	-121.8,	85.6,	14	15.2,	460.2,	493.1,	-155.8,	102.8,
15	15.2,	412.6,	512.8,	-184.9,	116.9,	16	15.2,	352.5,	516.8,	-208.5,	127.5,
17	15.2,	281.7,	505.2,	-225.7,	134.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-272.1,	136.1,	20	15.2,	348.9,	515.4,	-301.6,	130.4,
21	15.2,	409.9,	512.4,	-321.9,	120.7,	22	15.2,	458.5,	493.8,	-332.5,	107.4,
23	15.2,	493.1,	460.2,	-332.9,	90.8,	24	15.2,	512.8,	412.6,	-323.2,	71.5,
25	15.2,	516.8,	352.5,	-303.7,	49.9,	26	15.2,	505.2,	281.7,	-275.0,	26.9,
27	15.2,	478.2,	202.3,	-237.9,	3.0,	28	15.2,	502.8,	277.3,	-274.7,	-20.8,
29	15.2,	515.4,	348.9,	-304.8,	-43.9,	30	15.2,	512.4,	409.9,	-325.7,	-65.8,
31	15.2,	493.8,	458.5,	-336.6,	-85.6,	32	15.2,	460.2,	493.1,	-337.4,	-102.8,
33	15.2,	412.6,	512.8,	-327.9,	-116.9,	34	15.2,	352.5,	516.8,	-308.4,	-127.5,
35	15.2,	281.7,	505.2,	-279.5,	-134.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN519

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-226.9,	-135.5,	2	15.2,	348.9,	515.4,	-210.2,	-129.2,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	409.9,	512.4,	-187.1,	-118.9,	4	15.2,	458.5,	493.8,	-158.3,	-105.0,
5	15.2,	493.1,	460.2,	-124.7,	-88.0,	6	15.2,	512.8,	412.6,	-87.4,	-68.2,
7	15.2,	516.8,	352.5,	-47.3,	-46.4,	8	15.2,	505.2,	281.7,	-5.9,	-23.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-3.1,	24.5,
11	15.2,	515.4,	348.9,	-45.3,	47.5,	12	15.2,	512.4,	409.9,	-86.0,	69.1,
13	15.2,	493.8,	458.5,	-124.2,	88.6,	14	15.2,	460.2,	493.1,	-158.6,	105.4,
15	15.2,	412.6,	512.8,	-188.2,	119.0,	16	15.2,	352.5,	516.8,	-212.0,	128.9,
17	15.2,	281.7,	505.2,	-229.5,	135.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-275.9,	135.5,	20	15.2,	348.9,	515.4,	-305.2,	129.2,
21	15.2,	409.9,	512.4,	-325.3,	118.9,	22	15.2,	458.5,	493.8,	-335.5,	105.0,
23	15.2,	493.1,	460.2,	-335.5,	88.0,	24	15.2,	512.8,	412.6,	-325.3,	68.2,
25	15.2,	516.8,	352.5,	-305.2,	46.4,	26	15.2,	505.2,	281.7,	-275.8,	23.2,
27	15.2,	478.2,	202.3,	-238.1,	-0.8,	28	15.2,	502.8,	277.3,	-274.2,	-24.5,
29	15.2,	515.4,	348.9,	-303.6,	-47.5,	30	15.2,	512.4,	409.9,	-323.9,	-69.1,
31	15.2,	493.8,	458.5,	-334.3,	-88.6,	32	15.2,	460.2,	493.1,	-334.5,	-105.4,
33	15.2,	412.6,	512.8,	-324.6,	-119.0,	34	15.2,	352.5,	516.8,	-304.8,	-128.9,
35	15.2,	281.7,	505.2,	-275.8,	-135.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN520

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-223.3,	-135.0,	2	15.2,	348.9,	515.4,	-206.8,	-128.1,
3	15.2,	409.9,	512.4,	-183.9,	-117.2,	4	15.2,	458.5,	493.8,	-155.5,	-102.8,
5	15.2,	493.1,	460.2,	-122.3,	-85.3,	6	15.2,	512.8,	412.6,	-85.5,	-65.2,
7	15.2,	516.8,	352.5,	-46.0,	-43.1,	8	15.2,	505.2,	281.7,	-5.1,	-19.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-3.6,	28.1,
11	15.2,	515.4,	348.9,	-46.4,	50.9,	12	15.2,	512.4,	409.9,	-87.7,	72.3,
13	15.2,	493.8,	458.5,	-126.4,	91.4,	14	15.2,	460.2,	493.1,	-161.3,	107.8,
15	15.2,	412.6,	512.8,	-191.2,	120.8,	16	15.2,	352.5,	516.8,	-215.4,	130.2,
17	15.2,	281.7,	505.2,	-232.9,	135.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-279.4,	135.0,	20	15.2,	348.9,	515.4,	-308.7,	128.1,
21	15.2,	409.9,	512.4,	-328.5,	117.2,	22	15.2,	458.5,	493.8,	-338.3,	102.8,
23	15.2,	493.1,	460.2,	-337.9,	85.3,	24	15.2,	512.8,	412.6,	-327.2,	65.2,
25	15.2,	516.8,	352.5,	-306.5,	43.1,	26	15.2,	505.2,	281.7,	-276.5,	19.7,
27	15.2,	478.2,	202.3,	-238.2,	-4.3,	28	15.2,	502.8,	277.3,	-273.7,	-28.1,
29	15.2,	515.4,	348.9,	-302.5,	-50.9,	30	15.2,	512.4,	409.9,	-322.2,	-72.3,
31	15.2,	493.8,	458.5,	-332.1,	-91.4,	32	15.2,	460.2,	493.1,	-331.9,	-107.8,
33	15.2,	412.6,	512.8,	-321.6,	-120.8,	34	15.2,	352.5,	516.8,	-301.5,	-130.2,
35	15.2,	281.7,	505.2,	-272.3,	-135.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN521

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-219.7,	-134.2,	2	15.2,	348.9,	515.4,	-203.3,	-126.7,
3	15.2,	409.9,	512.4,	-180.8,	-115.3,	4	15.2,	458.5,	493.8,	-152.8,	-100.3,
5	15.2,	493.1,	460.2,	-120.1,	-82.4,	6	15.2,	512.8,	412.6,	-83.7,	-61.9,
7	15.2,	516.8,	352.5,	-44.9,	-39.6,	8	15.2,	505.2,	281.7,	-4.6,	-16.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-4.4,	31.7,
11	15.2,	515.4,	348.9,	-47.8,	54.4,	12	15.2,	512.4,	409.9,	-89.7,	75.4,
13	15.2,	493.8,	458.5,	-128.9,	94.1,	14	15.2,	460.2,	493.1,	-164.2,	110.0,
15	15.2,	412.6,	512.8,	-194.5,	122.6,	16	15.2,	352.5,	516.8,	-218.9,	131.4,
17	15.2,	281.7,	505.2,	-236.6,	136.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-283.1,	134.2,	20	15.2,	348.9,	515.4,	-312.1,	126.7,
21	15.2,	409.9,	512.4,	-331.6,	115.3,	22	15.2,	458.5,	493.8,	-341.0,	100.3,
23	15.2,	493.1,	460.2,	-340.1,	82.4,	24	15.2,	512.8,	412.6,	-328.9,	61.9,
25	15.2,	516.8,	352.5,	-307.6,	39.6,	26	15.2,	505.2,	281.7,	-277.1,	16.0,

27	15.2,	478.2,	202.3,	-238.0,	-8.0,	28	15.2,	502.8,	277.3,	-272.9,	-31.7,
29	15.2,	515.4,	348.9,	-301.1,	-54.4,	30	15.2,	512.4,	409.9,	-320.2,	-75.4,
31	15.2,	493.8,	458.5,	-329.6,	-94.1,	32	15.2,	460.2,	493.1,	-328.9,	-110.0,
33	15.2,	412.6,	512.8,	-318.3,	-122.6,	34	15.2,	352.5,	516.8,	-298.0,	-131.4,
35	15.2,	281.7,	505.2,	-268.6,	-136.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN522

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-348.2,	-211.3,	4	15.2,	458.5,	493.8,	-300.9,	-224.0,
5	15.2,	493.1,	460.2,	-244.5,	-229.9,	6	15.2,	512.8,	412.6,	-180.7,	-228.8,
7	15.2,	516.8,	352.5,	-111.3,	-220.7,	8	15.2,	505.2,	281.7,	-38.6,	-206.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	28.6,	-158.5,
11	15.2,	515.4,	348.9,	17.8,	-127.1,	12	15.2,	512.4,	409.9,	6.4,	-92.0,
13	15.2,	493.8,	458.5,	-5.2,	-54.0,	14	15.2,	460.2,	493.1,	-16.7,	-14.4,
15	15.2,	412.6,	512.8,	-27.6,	25.6,	16	15.2,	352.5,	516.8,	-37.7,	64.9,
17	15.2,	281.7,	505.2,	-46.6,	102.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-164.2,	211.3,	22	15.2,	458.5,	493.8,	-192.9,	224.0,
23	15.2,	493.1,	460.2,	-215.7,	229.9,	24	15.2,	512.8,	412.6,	-232.0,	228.8,
25	15.2,	516.8,	352.5,	-241.2,	220.7,	26	15.2,	505.2,	281.7,	-243.0,	206.0,
27	15.2,	478.2,	202.3,	-237.5,	185.0,	28	15.2,	502.8,	277.3,	-305.9,	158.5,
29	15.2,	515.4,	348.9,	-366.7,	127.1,	30	15.2,	512.4,	409.9,	-416.3,	92.0,
31	15.2,	493.8,	458.5,	-453.2,	54.0,	32	15.2,	460.2,	493.1,	-476.4,	14.4,
33	15.2,	412.6,	512.8,	-485.2,	-25.6,	34	15.2,	352.5,	516.8,	-479.2,	-64.9,
35	15.2,	281.7,	505.2,	-458.6,	-102.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN523

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-216.2,	-133.8,	2	15.2,	348.9,	515.4,	-199.9,	-125.6,
3	15.2,	409.9,	512.4,	-177.6,	-113.6,	4	15.2,	458.5,	493.8,	-149.9,	-98.1,
5	15.2,	493.1,	460.2,	-117.7,	-79.7,	6	15.2,	512.8,	412.6,	-81.8,	-58.9,
7	15.2,	516.8,	352.5,	-43.5,	-36.2,	8	15.2,	505.2,	281.7,	-3.9,	-12.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-4.9,	35.2,
11	15.2,	515.4,	348.9,	-48.9,	57.8,	12	15.2,	512.4,	409.9,	-91.4,	78.6,
13	15.2,	493.8,	458.5,	-131.1,	97.0,	14	15.2,	460.2,	493.1,	-166.8,	112.4,
15	15.2,	412.6,	512.8,	-197.5,	124.5,	16	15.2,	352.5,	516.8,	-222.2,	132.7,
17	15.2,	281.7,	505.2,	-240.1,	136.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-286.6,	133.8,	20	15.2,	348.9,	515.4,	-315.5,	125.6,
21	15.2,	409.9,	512.4,	-334.8,	113.6,	22	15.2,	458.5,	493.8,	-343.9,	98.1,
23	15.2,	493.1,	460.2,	-342.5,	79.7,	24	15.2,	512.8,	412.6,	-330.8,	58.9,
25	15.2,	516.8,	352.5,	-309.0,	36.2,	26	15.2,	505.2,	281.7,	-277.8,	12.5,
27	15.2,	478.2,	202.3,	-238.2,	-11.6,	28	15.2,	502.8,	277.3,	-272.4,	-35.2,
29	15.2,	515.4,	348.9,	-300.0,	-57.8,	30	15.2,	512.4,	409.9,	-318.6,	-78.6,
31	15.2,	493.8,	458.5,	-327.4,	-97.0,	32	15.2,	460.2,	493.1,	-326.3,	-112.4,
33	15.2,	412.6,	512.8,	-315.3,	-124.5,	34	15.2,	352.5,	516.8,	-294.7,	-132.7,
35	15.2,	281.7,	505.2,	-265.1,	-136.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN524

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-212.7,	-132.9,	2	15.2,	348.9,	515.4,	-196.7,	-124.1,
3	15.2,	409.9,	512.4,	-174.7,	-111.6,	4	15.2,	458.5,	493.8,	-147.4,	-95.7,
5	15.2,	493.1,	460.2,	-115.6,	-76.8,	6	15.2,	512.8,	412.6,	-80.3,	-55.7,
7	15.2,	516.8,	352.5,	-42.6,	-32.8,	8	15.2,	505.2,	281.7,	-3.5,	-9.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-5.8,	38.7,
11	15.2,	515.4,	348.9,	-50.3,	61.0,	12	15.2,	512.4,	409.9,	-93.4,	81.5,
13	15.2,	493.8,	458.5,	-133.6,	99.5,	14	15.2,	460.2,	493.1,	-169.7,	114.5,
15	15.2,	412.6,	512.8,	-200.7,	126.0,	16	15.2,	352.5,	516.8,	-225.6,	133.7,
17	15.2,	281.7,	505.2,	-243.7,	137.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-290.1,	132.9,	20	15.2,	348.9,	515.4,	-318.7,	124.1,
21	15.2,	409.9,	512.4,	-337.7,	111.6,	22	15.2,	458.5,	493.8,	-346.4,	95.7,
23	15.2,	493.1,	460.2,	-344.6,	76.8,	24	15.2,	512.8,	412.6,	-332.3,	55.7,
25	15.2,	516.8,	352.5,	-309.9,	32.8,	26	15.2,	505.2,	281.7,	-278.2,	9.0,

27	15.2,	478.2,	202.3,	-237.9,	-15.2,	28	15.2,	502.8,	277.3,	-271.5,	-38.7,
29	15.2,	515.4,	348.9,	-298.6,	-61.0,	30	15.2,	512.4,	409.9,	-316.5,	-81.5,
31	15.2,	493.8,	458.5,	-324.9,	-99.5,	32	15.2,	460.2,	493.1,	-323.4,	-114.5,
33	15.2,	412.6,	512.8,	-312.1,	-126.0,	34	15.2,	352.5,	516.8,	-291.2,	-133.7,
35	15.2,	281.7,	505.2,	-261.6,	-137.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN525

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-208.8,	-132.2,	2	15.2,	348.9,	515.4,	-193.0,	-122.8,
3	15.2,	409.9,	512.4,	-171.3,	-109.6,	4	15.2,	458.5,	493.8,	-144.4,	-93.1,
5	15.2,	493.1,	460.2,	-113.1,	-73.8,	6	15.2,	512.8,	412.6,	-78.3,	-52.2,
7	15.2,	516.8,	352.5,	-41.2,	-29.1,	8	15.2,	505.2,	281.7,	-2.9,	-5.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-6.5,	42.6,
11	15.2,	515.4,	348.9,	-51.7,	64.7,	12	15.2,	512.4,	409.9,	-95.4,	84.9,
13	15.2,	493.8,	458.5,	-136.1,	102.5,	14	15.2,	460.2,	493.1,	-172.8,	117.0,
15	15.2,	412.6,	512.8,	-204.1,	128.0,	16	15.2,	352.5,	516.8,	-229.3,	135.0,
17	15.2,	281.7,	505.2,	-247.5,	138.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-293.9,	132.2,	20	15.2,	348.9,	515.4,	-322.4,	122.8,
21	15.2,	409.9,	512.4,	-341.1,	109.6,	22	15.2,	458.5,	493.8,	-349.4,	93.1,
23	15.2,	493.1,	460.2,	-347.1,	73.8,	24	15.2,	512.8,	412.6,	-334.3,	52.2,
25	15.2,	516.8,	352.5,	-311.3,	29.1,	26	15.2,	505.2,	281.7,	-278.8,	5.1,
27	15.2,	478.2,	202.3,	-237.9,	-19.1,	28	15.2,	502.8,	277.3,	-270.8,	-42.6,
29	15.2,	515.4,	348.9,	-297.2,	-64.7,	30	15.2,	512.4,	409.9,	-314.6,	-84.9,
31	15.2,	493.8,	458.5,	-322.4,	-102.5,	32	15.2,	460.2,	493.1,	-320.4,	-117.0,
33	15.2,	412.6,	512.8,	-308.6,	-128.0,	34	15.2,	352.5,	516.8,	-287.5,	-135.0,
35	15.2,	281.7,	505.2,	-257.7,	-138.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN526

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-205.4,	-131.7,	2	15.2,	348.9,	515.4,	-189.7,	-121.7,
3	15.2,	409.9,	512.4,	-168.2,	-108.0,	4	15.2,	458.5,	493.8,	-141.7,	-91.0,
5	15.2,	493.1,	460.2,	-110.8,	-71.2,	6	15.2,	512.8,	412.6,	-76.5,	-49.3,
7	15.2,	516.8,	352.5,	-39.9,	-25.9,	8	15.2,	505.2,	281.7,	-2.1,	-1.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-6.9,	46.0,
11	15.2,	515.4,	348.9,	-52.8,	68.0,	12	15.2,	512.4,	409.9,	-97.0,	88.0,
13	15.2,	493.8,	458.5,	-138.2,	105.2,	14	15.2,	460.2,	493.1,	-175.3,	119.3,
15	15.2,	412.6,	512.8,	-207.1,	129.8,	16	15.2,	352.5,	516.8,	-232.5,	136.3,
17	15.2,	281.7,	505.2,	-250.9,	138.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-297.4,	131.7,	20	15.2,	348.9,	515.4,	-325.7,	121.7,
21	15.2,	409.9,	512.4,	-344.2,	108.0,	22	15.2,	458.5,	493.8,	-352.2,	91.0,
23	15.2,	493.1,	460.2,	-349.4,	71.2,	24	15.2,	512.8,	412.6,	-336.1,	49.3,
25	15.2,	516.8,	352.5,	-312.6,	25.9,	26	15.2,	505.2,	281.7,	-279.5,	1.7,
27	15.2,	478.2,	202.3,	-238.0,	-22.6,	28	15.2,	502.8,	277.3,	-270.3,	-46.0,
29	15.2,	515.4,	348.9,	-296.1,	-68.0,	30	15.2,	512.4,	409.9,	-312.9,	-88.0,
31	15.2,	493.8,	458.5,	-320.2,	-105.2,	32	15.2,	460.2,	493.1,	-317.8,	-119.3,
33	15.2,	412.6,	512.8,	-305.7,	-129.8,	34	15.2,	352.5,	516.8,	-284.3,	-136.3,
35	15.2,	281.7,	505.2,	-254.3,	-138.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN527

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-201.8,	-131.6,	2	15.2,	348.9,	515.4,	-186.2,	-121.0,
3	15.2,	409.9,	512.4,	-164.9,	-106.6,	4	15.2,	458.5,	493.8,	-138.6,	-89.1,
5	15.2,	493.1,	460.2,	-108.1,	-68.8,	6	15.2,	512.8,	412.6,	-74.3,	-46.5,

7	15.2,	516.8,	352.5,	-38.2,	-22.7,	8	15.2,	505.2,	281.7,	-1.0,	1.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-7.0,	49.6,
11	15.2,	515.4,	348.9,	-53.5,	71.5,	12	15.2,	512.4,	409.9,	-98.3,	91.3,
13	15.2,	493.8,	458.5,	-140.2,	108.3,	14	15.2,	460.2,	493.1,	-177.7,	122.0,
15	15.2,	412.6,	512.8,	-209.9,	132.0,	16	15.2,	352.5,	516.8,	-235.7,	138.0,
17	15.2,	281.7,	505.2,	-254.3,	139.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-301.0,	131.6,	20	15.2,	348.9,	515.4,	-329.2,	121.0,
21	15.2,	409.9,	512.4,	-347.5,	106.6,	22	15.2,	458.5,	493.8,	-355.2,	89.1,
23	15.2,	493.1,	460.2,	-352.1,	68.8,	24	15.2,	512.8,	412.6,	-338.3,	46.5,
25	15.2,	516.8,	352.5,	-314.3,	22.7,	26	15.2,	505.2,	281.7,	-280.7,	-1.7,
27	15.2,	478.2,	202.3,	-238.5,	-26.1,	28	15.2,	502.8,	277.3,	-270.2,	-49.6,
29	15.2,	515.4,	348.9,	-295.4,	-71.5,	30	15.2,	512.4,	409.9,	-311.6,	-91.3,
31	15.2,	493.8,	458.5,	-318.3,	-108.3,	32	15.2,	460.2,	493.1,	-315.4,	-122.0,
33	15.2,	412.6,	512.8,	-302.9,	-132.0,	34	15.2,	352.5,	516.8,	-281.2,	-138.0,
35	15.2,	281.7,	505.2,	-250.9,	-139.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN528

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-198.2,	-130.8,	2	15.2,	348.9,	515.4,	-182.8,	-119.6,
3	15.2,	409.9,	512.4,	-161.8,	-104.7,	4	15.2,	458.5,	493.8,	-135.9,	-86.6,
5	15.2,	493.1,	460.2,	-105.8,	-65.9,	6	15.2,	512.8,	412.6,	-72.6,	-43.2,
7	15.2,	516.8,	352.5,	-37.1,	-19.2,	8	15.2,	505.2,	281.7,	-0.5,	5.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-7.8,	53.2,
11	15.2,	515.4,	348.9,	-54.9,	75.0,	12	15.2,	512.4,	409.9,	-100.3,	94.4,
13	15.2,	493.8,	458.5,	-142.6,	111.0,	14	15.2,	460.2,	493.1,	-180.6,	124.3,
15	15.2,	412.6,	512.8,	-213.2,	133.8,	16	15.2,	352.5,	516.8,	-239.2,	139.2,
17	15.2,	281.7,	505.2,	-258.0,	140.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-304.6,	130.8,	20	15.2,	348.9,	515.4,	-332.7,	119.6,
21	15.2,	409.9,	512.4,	-350.6,	104.7,	22	15.2,	458.5,	493.8,	-357.9,	86.6,
23	15.2,	493.1,	460.2,	-354.4,	65.9,	24	15.2,	512.8,	412.6,	-340.1,	43.2,
25	15.2,	516.8,	352.5,	-315.4,	19.2,	26	15.2,	505.2,	281.7,	-281.2,	-5.4,
27	15.2,	478.2,	202.3,	-238.4,	-29.8,	28	15.2,	502.8,	277.3,	-269.4,	-53.2,
29	15.2,	515.4,	348.9,	-294.0,	-75.0,	30	15.2,	512.4,	409.9,	-309.6,	-94.4,
31	15.2,	493.8,	458.5,	-315.9,	-111.0,	32	15.2,	460.2,	493.1,	-312.5,	-124.3,
33	15.2,	412.6,	512.8,	-299.6,	-133.8,	34	15.2,	352.5,	516.8,	-277.6,	-139.2,
35	15.2,	281.7,	505.2,	-247.2,	-140.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN529

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-194.4,	-130.3,	2	15.2,	348.9,	515.4,	-179.1,	-118.4,
3	15.2,	409.9,	512.4,	-158.4,	-102.9,	4	15.2,	458.5,	493.8,	-132.8,	-84.2,
5	15.2,	493.1,	460.2,	-103.3,	-63.1,	6	15.2,	512.8,	412.6,	-70.5,	-40.0,
7	15.2,	516.8,	352.5,	-35.7,	-15.7,	8	15.2,	505.2,	281.7,	0.3,	9.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-8.4,	57.0,
11	15.2,	515.4,	348.9,	-56.1,	78.6,	12	15.2,	512.4,	409.9,	-102.1,	97.8,
13	15.2,	493.8,	458.5,	-145.0,	114.0,	14	15.2,	460.2,	493.1,	-183.5,	126.8,
15	15.2,	412.6,	512.8,	-216.4,	135.8,	16	15.2,	352.5,	516.8,	-242.8,	140.6,
17	15.2,	281.7,	505.2,	-261.7,	141.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-308.4,	130.3,	20	15.2,	348.9,	515.4,	-336.3,	118.4,
21	15.2,	409.9,	512.4,	-354.0,	102.9,	22	15.2,	458.5,	493.8,	-360.9,	84.2,
23	15.2,	493.1,	460.2,	-356.9,	63.1,	24	15.2,	512.8,	412.6,	-342.1,	40.0,
25	15.2,	516.8,	352.5,	-316.8,	15.7,	26	15.2,	505.2,	281.7,	-281.9,	-9.1,
27	15.2,	478.2,	202.3,	-238.5,	-33.6,	28	15.2,	502.8,	277.3,	-268.9,	-57.0,
29	15.2,	515.4,	348.9,	-292.8,	-78.6,	30	15.2,	512.4,	409.9,	-307.8,	-97.8,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	493.8,	458.5,	-313.5,	-114.0,	32	15.2,	460.2,	493.1,	-309.6,	-126.8,
33	15.2,	412.6,	512.8,	-296.4,	-135.8,	34	15.2,	352.5,	516.8,	-274.1,	-140.6,
35	15.2,	281.7,	505.2,	-243.5,	-141.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN530

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-191.3,	-130.9,	2	15.2,	348.9,	515.4,	-175.9,	-118.4,
3	15.2,	409.9,	512.4,	-155.2,	-102.4,	4	15.2,	458.5,	493.8,	-129.8,	-83.2,
5	15.2,	493.1,	460.2,	-100.5,	-61.5,	6	15.2,	512.8,	412.6,	-68.1,	-37.9,
7	15.2,	516.8,	352.5,	-33.6,	-13.2,	8	15.2,	505.2,	281.7,	1.9,	11.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-7.8,	60.1,
11	15.2,	515.4,	348.9,	-56.0,	81.8,	12	15.2,	512.4,	409.9,	-102.6,	101.0,
13	15.2,	493.8,	458.5,	-146.1,	117.1,	14	15.2,	460.2,	493.1,	-185.1,	129.6,
15	15.2,	412.6,	512.8,	-218.4,	138.2,	16	15.2,	352.5,	516.8,	-245.2,	142.7,
17	15.2,	281.7,	505.2,	-264.5,	142.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-311.5,	130.9,	20	15.2,	348.9,	515.4,	-339.5,	118.4,
21	15.2,	409.9,	512.4,	-357.2,	102.4,	22	15.2,	458.5,	493.8,	-364.0,	83.2,
23	15.2,	493.1,	460.2,	-359.7,	61.5,	24	15.2,	512.8,	412.6,	-344.6,	37.9,
25	15.2,	516.8,	352.5,	-318.9,	13.2,	26	15.2,	505.2,	281.7,	-283.6,	-11.9,
27	15.2,	478.2,	202.3,	-239.6,	-36.6,	28	15.2,	502.8,	277.3,	-269.5,	-60.1,
29	15.2,	515.4,	348.9,	-292.9,	-81.8,	30	15.2,	512.4,	409.9,	-307.3,	-101.0,
31	15.2,	493.8,	458.5,	-312.4,	-117.1,	32	15.2,	460.2,	493.1,	-308.1,	-129.6,
33	15.2,	412.6,	512.8,	-294.3,	-138.2,	34	15.2,	352.5,	516.8,	-271.7,	-142.7,
35	15.2,	281.7,	505.2,	-240.7,	-142.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN531

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-187.6,	-130.1,	2	15.2,	348.9,	515.4,	-172.5,	-117.0,
3	15.2,	409.9,	512.4,	-152.1,	-100.4,	4	15.2,	458.5,	493.8,	-127.1,	-80.7,
5	15.2,	493.1,	460.2,	-98.2,	-58.6,	6	15.2,	512.8,	412.6,	-66.3,	-34.7,
7	15.2,	516.8,	352.5,	-32.4,	-9.7,	8	15.2,	505.2,	281.7,	2.4,	15.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-8.5,	63.7,
11	15.2,	515.4,	348.9,	-57.4,	85.2,	12	15.2,	512.4,	409.9,	-104.6,	104.1,
13	15.2,	493.8,	458.5,	-148.5,	119.8,	14	15.2,	460.2,	493.1,	-188.0,	131.9,
15	15.2,	412.6,	512.8,	-221.7,	140.0,	16	15.2,	352.5,	516.8,	-248.7,	143.8,
17	15.2,	281.7,	505.2,	-268.1,	143.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-315.1,	130.1,	20	15.2,	348.9,	515.4,	-342.9,	117.0,
21	15.2,	409.9,	512.4,	-360.3,	100.4,	22	15.2,	458.5,	493.8,	-366.7,	80.7,
23	15.2,	493.1,	460.2,	-362.0,	58.6,	24	15.2,	512.8,	412.6,	-346.3,	34.7,
25	15.2,	516.8,	352.5,	-320.1,	9.7,	26	15.2,	505.2,	281.7,	-284.1,	-15.5,
27	15.2,	478.2,	202.3,	-239.5,	-40.3,	28	15.2,	502.8,	277.3,	-268.7,	-63.7,
29	15.2,	515.4,	348.9,	-291.5,	-85.2,	30	15.2,	512.4,	409.9,	-305.4,	-104.1,
31	15.2,	493.8,	458.5,	-310.0,	-119.8,	32	15.2,	460.2,	493.1,	-305.2,	-131.9,
33	15.2,	412.6,	512.8,	-291.1,	-140.0,	34	15.2,	352.5,	516.8,	-268.2,	-143.8,
35	15.2,	281.7,	505.2,	-237.1,	-143.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN532

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-184.1,	-129.6,	2	15.2,	348.9,	515.4,	-169.1,	-115.9,
3	15.2,	409.9,	512.4,	-148.9,	-98.7,	4	15.2,	458.5,	493.8,	-124.3,	-78.5,
5	15.2,	493.1,	460.2,	-95.8,	-55.9,	6	15.2,	512.8,	412.6,	-64.4,	-31.7,
7	15.2,	516.8,	352.5,	-31.1,	-6.4,	8	15.2,	505.2,	281.7,	3.2,	19.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-9.0,	67.3,
11	15.2,	515.4,	348.9,	-58.5,	88.6,	12	15.2,	512.4,	409.9,	-106.2,	107.2,
13	15.2,	493.8,	458.5,	-150.7,	122.6,	14	15.2,	460.2,	493.1,	-190.6,	134.3,
15	15.2,	412.6,	512.8,	-224.7,	141.9,	16	15.2,	352.5,	516.8,	-252.0,	145.1,
17	15.2,	281.7,	505.2,	-271.6,	144.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-318.7,	129.6,	20	15.2,	348.9,	515.4,	-346.3,	115.9,
21	15.2,	409.9,	512.4,	-363.4,	98.7,	22	15.2,	458.5,	493.8,	-369.5,	78.5,
23	15.2,	493.1,	460.2,	-364.4,	55.9,	24	15.2,	512.8,	412.6,	-348.2,	31.7,
25	15.2,	516.8,	352.5,	-321.4,	6.4,	26	15.2,	505.2,	281.7,	-284.8,	-19.0,
27	15.2,	478.2,	202.3,	-239.6,	-43.9,	28	15.2,	502.8,	277.3,	-268.2,	-67.3,
29	15.2,	515.4,	348.9,	-290.4,	-88.6,	30	15.2,	512.4,	409.9,	-303.7,	-107.2,

31	15.2,	493.8,	458.5,	-307.8,	-122.6,	32	15.2,	460.2,	493.1,	-302.5,	-134.3,
33	15.2,	412.6,	512.8,	-288.0,	-141.9,	34	15.2,	352.5,	516.8,	-264.8,	-145.1,
35	15.2,	281.7,	505.2,	-233.6,	-144.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN533

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-345.2,	-209.3,	4	15.2,	458.5,	493.8,	-298.3,	-221.5,
5	15.2,	493.1,	460.2,	-242.4,	-227.0,	6	15.2,	512.8,	412.6,	-179.1,	-225.6,
7	15.2,	516.8,	352.5,	-110.4,	-217.3,	8	15.2,	505.2,	281.7,	-38.3,	-202.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	27.8,	-155.0,
11	15.2,	515.4,	348.9,	16.3,	-123.9,	12	15.2,	512.4,	409.9,	4.3,	-89.0,
13	15.2,	493.8,	458.5,	-7.7,	-51.4,	14	15.2,	460.2,	493.1,	-19.6,	-12.3,
15	15.2,	412.6,	512.8,	-30.8,	27.2,	16	15.2,	352.5,	516.8,	-41.1,	65.9,
17	15.2,	281.7,	505.2,	-50.2,	102.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-167.2,	209.3,	22	15.2,	458.5,	493.8,	-195.5,	221.5,
23	15.2,	493.1,	460.2,	-217.8,	227.0,	24	15.2,	512.8,	412.6,	-233.5,	225.6,
25	15.2,	516.8,	352.5,	-242.1,	217.3,	26	15.2,	505.2,	281.7,	-243.4,	202.4,
27	15.2,	478.2,	202.3,	-237.3,	181.4,	28	15.2,	502.8,	277.3,	-305.0,	155.0,
29	15.2,	515.4,	348.9,	-365.2,	123.9,	30	15.2,	512.4,	409.9,	-414.3,	89.0,
31	15.2,	493.8,	458.5,	-450.8,	51.4,	32	15.2,	460.2,	493.1,	-473.6,	12.3,
33	15.2,	412.6,	512.8,	-481.9,	-27.2,	34	15.2,	352.5,	516.8,	-475.7,	-65.9,
35	15.2,	281.7,	505.2,	-455.0,	-102.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN534

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-180.6,	-128.7,	2	15.2,	348.9,	515.4,	-165.8,	-114.5,
3	15.2,	409.9,	512.4,	-146.0,	-96.7,	4	15.2,	458.5,	493.8,	-121.7,	-76.0,
5	15.2,	493.1,	460.2,	-93.7,	-53.0,	6	15.2,	512.8,	412.6,	-62.9,	-28.4,
7	15.2,	516.8,	352.5,	-30.1,	-3.0,	8	15.2,	505.2,	281.7,	3.5,	22.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-9.9,	70.8,
11	15.2,	515.4,	348.9,	-60.0,	91.9,	12	15.2,	512.4,	409.9,	-108.2,	110.2,
13	15.2,	493.8,	458.5,	-153.2,	125.2,	14	15.2,	460.2,	493.1,	-193.5,	136.4,
15	15.2,	412.6,	512.8,	-228.0,	143.4,	16	15.2,	352.5,	516.8,	-255.5,	146.1,
17	15.2,	281.7,	505.2,	-275.2,	144.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-322.1,	128.7,	20	15.2,	348.9,	515.4,	-349.6,	114.5,
21	15.2,	409.9,	512.4,	-366.4,	96.7,	22	15.2,	458.5,	493.8,	-372.1,	76.0,
23	15.2,	493.1,	460.2,	-366.5,	53.0,	24	15.2,	512.8,	412.6,	-349.8,	28.4,
25	15.2,	516.8,	352.5,	-322.4,	3.0,	26	15.2,	505.2,	281.7,	-285.2,	-22.6,
27	15.2,	478.2,	202.3,	-239.4,	-47.5,	28	15.2,	502.8,	277.3,	-267.4,	-70.8,
29	15.2,	515.4,	348.9,	-288.9,	-91.9,	30	15.2,	512.4,	409.9,	-301.7,	-110.2,
31	15.2,	493.8,	458.5,	-305.3,	-125.2,	32	15.2,	460.2,	493.1,	-299.6,	-136.4,
33	15.2,	412.6,	512.8,	-284.8,	-143.4,	34	15.2,	352.5,	516.8,	-261.4,	-146.1,
35	15.2,	281.7,	505.2,	-230.0,	-144.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN535

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-176.8,	-128.0,	2	15.2,	348.9,	515.4,	-162.1,	-113.1,
3	15.2,	409.9,	512.4,	-142.6,	-94.7,	4	15.2,	458.5,	493.8,	-118.7,	-73.5,
5	15.2,	493.1,	460.2,	-91.2,	-50.0,	6	15.2,	512.8,	412.6,	-60.9,	-25.0,
7	15.2,	516.8,	352.5,	-28.8,	0.7,	8	15.2,	505.2,	281.7,	4.2,	26.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-10.6,	74.6,

11	15.2,	515.4,	348.9,	-61.3,	95.6,	12	15.2,	512.4,	409.9,	-110.2,	113.6,
13	15.2,	493.8,	458.5,	-155.8,	128.2,	14	15.2,	460.2,	493.1,	-196.6,	138.9,
15	15.2,	412.6,	512.8,	-231.4,	145.4,	16	15.2,	352.5,	516.8,	-259.2,	147.5,
17	15.2,	281.7,	505.2,	-279.1,	145.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-326.0,	128.0,	20	15.2,	348.9,	515.4,	-353.3,	113.1,
21	15.2,	409.9,	512.4,	-369.8,	94.7,	22	15.2,	458.5,	493.8,	-375.1,	73.5,
23	15.2,	493.1,	460.2,	-369.0,	50.0,	24	15.2,	512.8,	412.6,	-351.7,	25.0,
25	15.2,	516.8,	352.5,	-323.7,	-0.7,	26	15.2,	505.2,	281.7,	-285.9,	-26.5,
27	15.2,	478.2,	202.3,	-239.4,	-51.4,	28	15.2,	502.8,	277.3,	-266.7,	-74.6,
29	15.2,	515.4,	348.9,	-287.5,	-95.6,	30	15.2,	512.4,	409.9,	-299.7,	-113.6,
31	15.2,	493.8,	458.5,	-302.7,	-128.2,	32	15.2,	460.2,	493.1,	-296.6,	-138.9,
33	15.2,	412.6,	512.8,	-281.4,	-145.4,	34	15.2,	352.5,	516.8,	-257.7,	-147.5,
35	15.2,	281.7,	505.2,	-226.1,	-145.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN536

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-173.4,	-127.5,	2	15.2,	348.9,	515.4,	-158.9,	-112.0,
3	15.2,	409.9,	512.4,	-139.5,	-93.1,	4	15.2,	458.5,	493.8,	-116.0,	-71.4,
5	15.2,	493.1,	460.2,	-88.9,	-47.4,	6	15.2,	512.8,	412.6,	-59.1,	-22.1,
7	15.2,	516.8,	352.5,	-27.5,	3.9,	8	15.2,	505.2,	281.7,	4.9,	29.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-11.1,	78.0,
11	15.2,	515.4,	348.9,	-62.4,	98.8,	12	15.2,	512.4,	409.9,	-111.8,	116.7,
13	15.2,	493.8,	458.5,	-157.9,	130.9,	14	15.2,	460.2,	493.1,	-199.1,	141.2,
15	15.2,	412.6,	512.8,	-234.3,	147.2,	16	15.2,	352.5,	516.8,	-262.4,	148.8,
17	15.2,	281.7,	505.2,	-282.4,	145.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-329.4,	127.5,	20	15.2,	348.9,	515.4,	-356.6,	112.0,
21	15.2,	409.9,	512.4,	-372.9,	93.1,	22	15.2,	458.5,	493.8,	-377.8,	71.4,
23	15.2,	493.1,	460.2,	-371.3,	47.4,	24	15.2,	512.8,	412.6,	-353.5,	22.1,
25	15.2,	516.8,	352.5,	-325.0,	-3.9,	26	15.2,	505.2,	281.7,	-286.6,	-29.8,
27	15.2,	478.2,	202.3,	-239.5,	-54.8,	28	15.2,	502.8,	277.3,	-266.2,	-78.0,
29	15.2,	515.4,	348.9,	-286.5,	-98.8,	30	15.2,	512.4,	409.9,	-298.1,	-116.7,
31	15.2,	493.8,	458.5,	-300.6,	-130.9,	32	15.2,	460.2,	493.1,	-294.0,	-141.2,
33	15.2,	412.6,	512.8,	-278.5,	-147.2,	34	15.2,	352.5,	516.8,	-254.5,	-148.8,
35	15.2,	281.7,	505.2,	-222.8,	-145.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN537

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-169.6,	-126.9,	2	15.2,	348.9,	515.4,	-155.2,	-110.7,
3	15.2,	409.9,	512.4,	-136.2,	-91.2,	4	15.2,	458.5,	493.8,	-113.0,	-68.9,
5	15.2,	493.1,	460.2,	-86.4,	-44.5,	6	15.2,	512.8,	412.6,	-57.2,	-18.8,
7	15.2,	516.8,	352.5,	-26.2,	7.5,	8	15.2,	505.2,	281.7,	5.6,	33.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-11.8,	81.8,
11	15.2,	515.4,	348.9,	-63.7,	102.5,	12	15.2,	512.4,	409.9,	-113.8,	120.0,
13	15.2,	493.8,	458.5,	-160.3,	133.9,	14	15.2,	460.2,	493.1,	-202.0,	143.7,
15	15.2,	412.6,	512.8,	-237.6,	149.1,	16	15.2,	352.5,	516.8,	-266.0,	150.1,
17	15.2,	281.7,	505.2,	-286.2,	146.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-333.2,	126.9,	20	15.2,	348.9,	515.4,	-360.2,	110.7,
21	15.2,	409.9,	512.4,	-376.2,	91.2,	22	15.2,	458.5,	493.8,	-380.8,	68.9,
23	15.2,	493.1,	460.2,	-373.8,	44.5,	24	15.2,	512.8,	412.6,	-355.4,	18.8,
25	15.2,	516.8,	352.5,	-326.3,	-7.5,	26	15.2,	505.2,	281.7,	-287.3,	-33.6,
27	15.2,	478.2,	202.3,	-239.5,	-58.7,	28	15.2,	502.8,	277.3,	-265.5,	-81.8,
29	15.2,	515.4,	348.9,	-285.2,	-102.5,	30	15.2,	512.4,	409.9,	-296.2,	-120.0,
31	15.2,	493.8,	458.5,	-298.2,	-133.9,	32	15.2,	460.2,	493.1,	-291.1,	-143.7,
33	15.2,	412.6,	512.8,	-275.2,	-149.1,	34	15.2,	352.5,	516.8,	-250.9,	-150.1,

35	15.2,	281.7,	505.2,	-219.0,	-146.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN538

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-166.0,	-126.1,	2	15.2,	348.9,	515.4,	-151.8,	-109.3,
3	15.2,	409.9,	512.4,	-133.1,	-89.2,	4	15.2,	458.5,	493.8,	-110.3,	-66.4,
5	15.2,	493.1,	460.2,	-84.1,	-41.6,	6	15.2,	512.8,	412.6,	-55.4,	-15.5,
7	15.2,	516.8,	352.5,	-25.1,	11.0,	8	15.2,	505.2,	281.7,	6.1,	37.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-12.5,	85.4,
11	15.2,	515.4,	348.9,	-65.1,	105.9,	12	15.2,	512.4,	409.9,	-115.7,	123.1,
13	15.2,	493.8,	458.5,	-162.8,	136.6,	14	15.2,	460.2,	493.1,	-205.0,	146.0,
15	15.2,	412.6,	512.8,	-240.9,	150.9,	16	15.2,	352.5,	516.8,	-269.5,	151.2,
17	15.2,	281.7,	505.2,	-289.9,	146.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-336.8,	126.1,	20	15.2,	348.9,	515.4,	-363.6,	109.3,
21	15.2,	409.9,	512.4,	-379.3,	89.2,	22	15.2,	458.5,	493.8,	-383.5,	66.4,
23	15.2,	493.1,	460.2,	-376.1,	41.6,	24	15.2,	512.8,	412.6,	-357.2,	15.5,
25	15.2,	516.8,	352.5,	-327.4,	-11.0,	26	15.2,	505.2,	281.7,	-287.8,	-37.3,
27	15.2,	478.2,	202.3,	-239.3,	-62.4,	28	15.2,	502.8,	277.3,	-264.7,	-85.4,
29	15.2,	515.4,	348.9,	-283.8,	-105.9,	30	15.2,	512.4,	409.9,	-294.2,	-123.1,
31	15.2,	493.8,	458.5,	-295.7,	-136.6,	32	15.2,	460.2,	493.1,	-288.2,	-146.0,
33	15.2,	412.6,	512.8,	-271.9,	-150.9,	34	15.2,	352.5,	516.8,	-247.4,	-151.2,
35	15.2,	281.7,	505.2,	-215.3,	-146.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN539

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-162.2,	-125.5,	2	15.2,	348.9,	515.4,	-148.2,	-108.1,
3	15.2,	409.9,	512.4,	-129.7,	-87.4,	4	15.2,	458.5,	493.8,	-107.3,	-64.1,
5	15.2,	493.1,	460.2,	-81.6,	-38.8,	6	15.2,	512.8,	412.6,	-53.4,	-12.3,
7	15.2,	516.8,	352.5,	-23.7,	14.6,	8	15.2,	505.2,	281.7,	6.9,	41.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-13.1,	89.2,
11	15.2,	515.4,	348.9,	-66.3,	109.5,	12	15.2,	512.4,	409.9,	-117.5,	126.5,
13	15.2,	493.8,	458.5,	-165.2,	139.6,	14	15.2,	460.2,	493.1,	-207.8,	148.5,
15	15.2,	412.6,	512.8,	-244.1,	152.9,	16	15.2,	352.5,	516.8,	-273.0,	152.6,
17	15.2,	281.7,	505.2,	-293.6,	147.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-340.6,	125.5,	20	15.2,	348.9,	515.4,	-367.2,	108.1,
21	15.2,	409.9,	512.4,	-382.7,	87.4,	22	15.2,	458.5,	493.8,	-386.5,	64.1,
23	15.2,	493.1,	460.2,	-378.6,	38.8,	24	15.2,	512.8,	412.6,	-359.2,	12.3,
25	15.2,	516.8,	352.5,	-328.9,	-14.6,	26	15.2,	505.2,	281.7,	-288.5,	-41.0,
27	15.2,	478.2,	202.3,	-239.5,	-66.2,	28	15.2,	502.8,	277.3,	-264.2,	-89.2,
29	15.2,	515.4,	348.9,	-282.6,	-109.5,	30	15.2,	512.4,	409.9,	-292.4,	-126.5,
31	15.2,	493.8,	458.5,	-293.3,	-139.6,	32	15.2,	460.2,	493.1,	-285.3,	-148.5,
33	15.2,	412.6,	512.8,	-268.7,	-152.9,	34	15.2,	352.5,	516.8,	-243.8,	-152.6,
35	15.2,	281.7,	505.2,	-211.6,	-147.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN540

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-158.7,	-125.0,	2	15.2,	348.9,	515.4,	-144.8,	-107.0,
3	15.2,	409.9,	512.4,	-126.6,	-85.7,	4	15.2,	458.5,	493.8,	-104.5,	-61.9,
5	15.2,	493.1,	460.2,	-79.2,	-36.1,	6	15.2,	512.8,	412.6,	-51.5,	-9.2,
7	15.2,	516.8,	352.5,	-22.3,	17.9,	8	15.2,	505.2,	281.7,	7.6,	44.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-13.6,	92.7,
11	15.2,	515.4,	348.9,	-67.4,	112.9,	12	15.2,	512.4,	409.9,	-119.2,	129.6,
13	15.2,	493.8,	458.5,	-167.4,	142.4,	14	15.2,	460.2,	493.1,	-210.5,	150.9,
15	15.2,	412.6,	512.8,	-247.2,	154.8,	16	15.2,	352.5,	516.8,	-276.3,	153.9,
17	15.2,	281.7,	505.2,	-297.1,	148.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-344.1,	125.0,	20	15.2,	348.9,	515.4,	-370.6,	107.0,
21	15.2,	409.9,	512.4,	-385.8,	85.7,	22	15.2,	458.5,	493.8,	-389.3,	61.9,
23	15.2,	493.1,	460.2,	-381.0,	36.1,	24	15.2,	512.8,	412.6,	-361.1,	9.2,
25	15.2,	516.8,	352.5,	-330.2,	-17.9,	26	15.2,	505.2,	281.7,	-289.3,	-44.5,
27	15.2,	478.2,	202.3,	-239.6,	-69.8,	28	15.2,	502.8,	277.3,	-263.7,	-92.7,
29	15.2,	515.4,	348.9,	-281.5,	-112.9,	30	15.2,	512.4,	409.9,	-290.7,	-129.6,
31	15.2,	493.8,	458.5,	-291.1,	-142.4,	32	15.2,	460.2,	493.1,	-282.7,	-150.9,
33	15.2,	412.6,	512.8,	-265.6,	-154.8,	34	15.2,	352.5,	516.8,	-240.5,	-153.9,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN541

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-155.0,	-124.3,	2	15.2,	348.9,	515.4,	-141.4,	-105.6,
3	15.2,	409.9,	512.4,	-123.4,	-83.8,	4	15.2,	458.5,	493.8,	-101.7,	-59.4,
5	15.2,	493.1,	460.2,	-77.0,	-33.2,	6	15.2,	512.8,	412.6,	-49.8,	-6.0,
7	15.2,	516.8,	352.5,	-21.2,	21.4,	8	15.2,	505.2,	281.7,	8.1,	48.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-14.4,	96.3,
11	15.2,	515.4,	348.9,	-68.8,	116.3,	12	15.2,	512.4,	409.9,	-121.2,	132.8,
13	15.2,	493.8,	458.5,	-169.9,	145.2,	14	15.2,	460.2,	493.1,	-213.4,	153.2,
15	15.2,	412.6,	512.8,	-250.4,	156.5,	16	15.2,	352.5,	516.8,	-279.9,	155.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-347.7,	124.3,	20	15.2,	348.9,	515.4,	-374.0,	105.6,
21	15.2,	409.9,	512.4,	-388.9,	83.8,	22	15.2,	458.5,	493.8,	-392.1,	59.4,
23	15.2,	493.1,	460.2,	-383.2,	33.2,	24	15.2,	512.8,	412.6,	-362.8,	6.0,
25	15.2,	516.8,	352.5,	-331.3,	-21.4,	26	15.2,	505.2,	281.7,	-289.8,	-48.2,
27	15.2,	478.2,	202.3,	-239.5,	-73.4,	28	15.2,	502.8,	277.3,	-262.9,	-96.3,
29	15.2,	515.4,	348.9,	-280.1,	-116.3,	30	15.2,	512.4,	409.9,	-288.8,	-132.8,
31	15.2,	493.8,	458.5,	-288.6,	-145.2,	32	15.2,	460.2,	493.1,	-279.8,	-153.2,
33	15.2,	412.6,	512.8,	-262.4,	-156.5,	34	15.2,	352.5,	516.8,	-237.0,	-155.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN542

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-151.5,	-123.8,	2	15.2,	348.9,	515.4,	-138.0,	-104.5,
3	15.2,	409.9,	512.4,	-120.3,	-82.1,	4	15.2,	458.5,	493.8,	-98.9,	-57.2,
5	15.2,	493.1,	460.2,	-74.6,	-30.5,	6	15.2,	512.8,	412.6,	-47.9,	-2.9,
7	15.2,	516.8,	352.5,	-19.8,	24.7,	8	15.2,	505.2,	281.7,	8.9,	51.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-14.9,	99.9,
11	15.2,	515.4,	348.9,	-69.9,	119.7,	12	15.2,	512.4,	409.9,	-122.8,	135.9,
13	15.2,	493.8,	458.5,	-172.1,	148.0,	14	15.2,	460.2,	493.1,	-216.0,	155.5,
15	15.2,	412.6,	512.8,	-253.4,	158.4,	16	15.2,	352.5,	516.8,	-283.2,	156.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-351.2,	123.8,	20	15.2,	348.9,	515.4,	-377.4,	104.5,
21	15.2,	409.9,	512.4,	-392.1,	82.1,	22	15.2,	458.5,	493.8,	-394.9,	57.2,
23	15.2,	493.1,	460.2,	-385.6,	30.5,	24	15.2,	512.8,	412.6,	-364.7,	2.9,
25	15.2,	516.8,	352.5,	-332.7,	-24.7,	26	15.2,	505.2,	281.7,	-290.5,	-51.6,
27	15.2,	478.2,	202.3,	-239.6,	-77.0,	28	15.2,	502.8,	277.3,	-262.4,	-99.9,
29	15.2,	515.4,	348.9,	-279.0,	-119.7,	30	15.2,	512.4,	409.9,	-287.1,	-135.9,
31	15.2,	493.8,	458.5,	-286.4,	-148.0,	32	15.2,	460.2,	493.1,	-277.1,	-155.5,
33	15.2,	412.6,	512.8,	-259.3,	-158.4,	34	15.2,	352.5,	516.8,	-233.7,	-156.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN543

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-148.0,	-122.9,	2	15.2,	348.9,	515.4,	-134.7,	-103.1,
3	15.2,	409.9,	512.4,	-117.3,	-80.1,	4	15.2,	458.5,	493.8,	-96.4,	-54.7,
5	15.2,	493.1,	460.2,	-72.5,	-27.6,	6	15.2,	512.8,	412.6,	-46.4,	0.3,
7	15.2,	516.8,	352.5,	-18.9,	28.2,	8	15.2,	505.2,	281.7,	9.2,	55.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-15.7,	103.3,
11	15.2,	515.4,	348.9,	-71.4,	123.0,	12	15.2,	512.4,	409.9,	-124.9,	138.9,
13	15.2,	493.8,	458.5,	-174.5,	150.5,	14	15.2,	460.2,	493.1,	-218.9,	157.6,

15	15.2,	412.6,	512.8,	-256.7,	159.9,	16	15.2,	352.5,	516.8,	-286.6,	157.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-354.7,	122.9,	20	15.2,	348.9,	515.4,	-380.7,	103.1,
21	15.2,	409.9,	512.4,	-395.1,	80.1,	22	15.2,	458.5,	493.8,	-397.4,	54.7,
23	15.2,	493.1,	460.2,	-387.7,	27.6,	24	15.2,	512.8,	412.6,	-366.2,	-0.3,
25	15.2,	516.8,	352.5,	-333.6,	-28.2,	26	15.2,	505.2,	281.7,	-290.9,	-55.2,
27	15.2,	478.2,	202.3,	-239.3,	-80.6,	28	15.2,	502.8,	277.3,	-261.5,	-103.3,
29	15.2,	515.4,	348.9,	-277.5,	-123.0,	30	15.2,	512.4,	409.9,	-285.1,	-138.9,
31	15.2,	493.8,	458.5,	-283.9,	-150.5,	32	15.2,	460.2,	493.1,	-274.2,	-157.6,
33	15.2,	412.6,	512.8,	-256.1,	-159.9,	34	15.2,	352.5,	516.8,	-230.3,	-157.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN544

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-341.8,	-207.3,	4	15.2,	458.5,	493.8,	-295.3,	-219.0,
5	15.2,	493.1,	460.2,	-239.9,	-224.0,	6	15.2,	512.8,	412.6,	-177.2,	-222.1,
7	15.2,	516.8,	352.5,	-109.0,	-213.6,	8	15.2,	505.2,	281.7,	-37.6,	-198.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	27.1,	-151.1,
11	15.2,	515.4,	348.9,	14.9,	-120.2,	12	15.2,	512.4,	409.9,	2.4,	-85.6,
13	15.2,	493.8,	458.5,	-10.3,	-48.4,	14	15.2,	460.2,	493.1,	-22.6,	-9.8,
15	15.2,	412.6,	512.8,	-34.2,	29.2,	16	15.2,	352.5,	516.8,	-44.8,	67.2,
17	15.2,	281.7,	505.2,	-54.1,	103.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-170.6,	207.3,	22	15.2,	458.5,	493.8,	-198.5,	219.0,
23	15.2,	493.1,	460.2,	-220.3,	224.0,	24	15.2,	512.8,	412.6,	-235.5,	222.1,
25	15.2,	516.8,	352.5,	-243.5,	213.6,	26	15.2,	505.2,	281.7,	-244.1,	198.5,
27	15.2,	478.2,	202.3,	-237.3,	177.4,	28	15.2,	502.8,	277.3,	-304.3,	151.1,
29	15.2,	515.4,	348.9,	-363.8,	120.2,	30	15.2,	512.4,	409.9,	-412.3,	85.6,
31	15.2,	493.8,	458.5,	-448.2,	48.4,	32	15.2,	460.2,	493.1,	-470.5,	9.8,
33	15.2,	412.6,	512.8,	-478.5,	-29.2,	34	15.2,	352.5,	516.8,	-472.0,	-67.2,
35	15.2,	281.7,	505.2,	-451.1,	-103.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN545

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-144.2,	-122.2,	2	15.2,	348.9,	515.4,	-131.0,	-101.7,
3	15.2,	409.9,	512.4,	-113.9,	-78.1,	4	15.2,	458.5,	493.8,	-93.3,	-52.1,
5	15.2,	493.1,	460.2,	-69.9,	-24.6,	6	15.2,	512.8,	412.6,	-44.4,	3.7,
7	15.2,	516.8,	352.5,	-17.5,	31.9,	8	15.2,	505.2,	281.7,	9.9,	59.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-16.4,	107.2,
11	15.2,	515.4,	348.9,	-72.7,	126.7,	12	15.2,	512.4,	409.9,	-126.8,	142.3,
13	15.2,	493.8,	458.5,	-177.1,	153.6,	14	15.2,	460.2,	493.1,	-222.0,	160.2,
15	15.2,	412.6,	512.8,	-260.1,	161.9,	16	15.2,	352.5,	516.8,	-290.3,	158.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-358.6,	122.2,	20	15.2,	348.9,	515.4,	-384.4,	101.7,
21	15.2,	409.9,	512.4,	-398.5,	78.1,	22	15.2,	458.5,	493.8,	-400.4,	52.1,
23	15.2,	493.1,	460.2,	-390.3,	24.6,	24	15.2,	512.8,	412.6,	-368.2,	-3.7,
25	15.2,	516.8,	352.5,	-335.0,	-31.9,	26	15.2,	505.2,	281.7,	-291.6,	-59.1,
27	15.2,	478.2,	202.3,	-239.3,	-84.5,	28	15.2,	502.8,	277.3,	-260.9,	-107.2,
29	15.2,	515.4,	348.9,	-276.2,	-126.7,	30	15.2,	512.4,	409.9,	-283.1,	-142.3,
31	15.2,	493.8,	458.5,	-281.4,	-153.6,	32	15.2,	460.2,	493.1,	-271.2,	-160.2,
33	15.2,	412.6,	512.8,	-252.7,	-161.9,	34	15.2,	352.5,	516.8,	-226.5,	-158.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN546

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-140.7,	-121.7,	2	15.2,	348.9,	515.4,	-127.8,	-100.6,
3	15.2,	409.9,	512.4,	-110.9,	-76.5,	4	15.2,	458.5,	493.8,	-90.6,	-50.0,
5	15.2,	493.1,	460.2,	-67.6,	-22.0,	6	15.2,	512.8,	412.6,	-42.6,	6.6,
7	15.2,	516.8,	352.5,	-16.2,	35.1,	8	15.2,	505.2,	281.7,	10.6,	62.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-16.9,	110.6,
11	15.2,	515.4,	348.9,	-73.8,	130.0,	12	15.2,	512.4,	409.9,	-128.5,	145.3,
13	15.2,	493.8,	458.5,	-179.2,	156.3,	14	15.2,	460.2,	493.1,	-224.5,	162.5,
15	15.2,	412.6,	512.8,	-263.0,	163.7,	16	15.2,	352.5,	516.8,	-293.5,	160.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-362.0,	121.7,	20	15.2,	348.9,	515.4,	-387.7,	100.6,
21	15.2,	409.9,	512.4,	-401.5,	76.5,	22	15.2,	458.5,	493.8,	-403.2,	50.0,
23	15.2,	493.1,	460.2,	-392.6,	22.0,	24	15.2,	512.8,	412.6,	-370.0,	-6.6,
25	15.2,	516.8,	352.5,	-336.3,	-35.1,	26	15.2,	505.2,	281.7,	-292.3,	-62.5,
27	15.2,	478.2,	202.3,	-239.4,	-88.0,	28	15.2,	502.8,	277.3,	-260.4,	-110.6,
29	15.2,	515.4,	348.9,	-275.1,	-130.0,	30	15.2,	512.4,	409.9,	-281.5,	-145.3,
31	15.2,	493.8,	458.5,	-279.3,	-156.3,	32	15.2,	460.2,	493.1,	-268.6,	-162.5,
33	15.2,	412.6,	512.8,	-249.8,	-163.7,	34	15.2,	352.5,	516.8,	-223.4,	-160.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN547

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-137.5,	-121.2,	2	15.2,	348.9,	515.4,	-124.6,	-99.5,
3	15.2,	409.9,	512.4,	-108.0,	-74.8,	4	15.2,	458.5,	493.8,	-88.1,	-47.9,
5	15.2,	493.1,	460.2,	-65.5,	-19.5,	6	15.2,	512.8,	412.6,	-40.9,	9.5,
7	15.2,	516.8,	352.5,	-15.1,	38.2,	8	15.2,	505.2,	281.7,	11.2,	65.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-17.5,	113.9,
11	15.2,	515.4,	348.9,	-74.9,	133.1,	12	15.2,	512.4,	409.9,	-130.1,	148.2,
13	15.2,	493.8,	458.5,	-181.3,	158.8,	14	15.2,	460.2,	493.1,	-227.1,	164.6,
15	15.2,	412.6,	512.8,	-265.9,	165.4,	16	15.2,	352.5,	516.8,	-296.6,	161.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-365.3,	121.2,	20	15.2,	348.9,	515.4,	-390.8,	99.5,
21	15.2,	409.9,	512.4,	-404.4,	74.8,	22	15.2,	458.5,	493.8,	-405.7,	47.9,
23	15.2,	493.1,	460.2,	-394.7,	19.5,	24	15.2,	512.8,	412.6,	-371.7,	-9.5,
25	15.2,	516.8,	352.5,	-337.4,	-38.2,	26	15.2,	505.2,	281.7,	-292.9,	-65.7,
27	15.2,	478.2,	202.3,	-239.4,	-91.3,	28	15.2,	502.8,	277.3,	-259.8,	-113.9,
29	15.2,	515.4,	348.9,	-274.0,	-133.1,	30	15.2,	512.4,	409.9,	-279.8,	-148.2,
31	15.2,	493.8,	458.5,	-277.2,	-158.8,	32	15.2,	460.2,	493.1,	-266.1,	-164.6,
33	15.2,	412.6,	512.8,	-246.9,	-165.4,	34	15.2,	352.5,	516.8,	-220.2,	-161.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN548

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-133.9,	-120.4,	2	15.2,	348.9,	515.4,	-121.2,	-98.1,
3	15.2,	409.9,	512.4,	-104.9,	-72.9,	4	15.2,	458.5,	493.8,	-85.4,	-45.4,
5	15.2,	493.1,	460.2,	-63.2,	-16.6,	6	15.2,	512.8,	412.6,	-39.2,	12.8,
7	15.2,	516.8,	352.5,	-14.0,	41.7,	8	15.2,	505.2,	281.7,	11.7,	69.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-18.3,	117.5,
11	15.2,	515.4,	348.9,	-76.3,	136.5,	12	15.2,	512.4,	409.9,	-132.1,	151.3,
13	15.2,	493.8,	458.5,	-183.8,	161.5,	14	15.2,	460.2,	493.1,	-230.0,	166.9,
15	15.2,	412.6,	512.8,	-269.1,	167.1,	16	15.2,	352.5,	516.8,	-300.1,	162.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-368.9,	120.4,	20	15.2,	348.9,	515.4,	-394.2,	98.1,
21	15.2,	409.9,	512.4,	-407.5,	72.9,	22	15.2,	458.5,	493.8,	-408.4,	45.4,
23	15.2,	493.1,	460.2,	-397.0,	16.6,	24	15.2,	512.8,	412.6,	-373.4,	-12.8,
25	15.2,	516.8,	352.5,	-338.5,	-41.7,	26	15.2,	505.2,	281.7,	-293.4,	-69.4,
27	15.2,	478.2,	202.3,	-239.3,	-95.0,	28	15.2,	502.8,	277.3,	-259.0,	-117.5,
29	15.2,	515.4,	348.9,	-272.6,	-136.5,	30	15.2,	512.4,	409.9,	-277.8,	-151.3,
31	15.2,	493.8,	458.5,	-274.7,	-161.5,	32	15.2,	460.2,	493.1,	-263.2,	-166.9,
33	15.2,	412.6,	512.8,	-243.6,	-167.1,	34	15.2,	352.5,	516.8,	-216.7,	-162.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN549

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-130.1,	-119.8,	2	15.2,	348.9,	515.4,	-117.6,	-96.9,
3	15.2,	409.9,	512.4,	-101.5,	-71.1,	4	15.2,	458.5,	493.8,	-82.4,	-43.1,
5	15.2,	493.1,	460.2,	-60.7,	-13.7,	6	15.2,	512.8,	412.6,	-37.2,	16.0,
7	15.2,	516.8,	352.5,	-12.6,	45.2,	8	15.2,	505.2,	281.7,	12.5,	73.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-18.8,	121.3,
11	15.2,	515.4,	348.9,	-77.5,	140.1,	12	15.2,	512.4,	409.9,	-133.9,	154.7,
13	15.2,	493.8,	458.5,	-186.2,	164.5,	14	15.2,	460.2,	493.1,	-232.8,	169.4,
15	15.2,	412.6,	512.8,	-272.4,	169.1,	16	15.2,	352.5,	516.8,	-303.7,	163.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-372.7,	119.8,	20	15.2,	348.9,	515.4,	-397.8,	96.9,
21	15.2,	409.9,	512.4,	-410.9,	71.1,	22	15.2,	458.5,	493.8,	-411.4,	43.1,
23	15.2,	493.1,	460.2,	-399.5,	13.7,	24	15.2,	512.8,	412.6,	-375.4,	-16.0,
25	15.2,	516.8,	352.5,	-339.9,	-45.2,	26	15.2,	505.2,	281.7,	-294.2,	-73.1,
27	15.2,	478.2,	202.3,	-239.4,	-98.8,	28	15.2,	502.8,	277.3,	-258.5,	-121.3,
29	15.2,	515.4,	348.9,	-271.4,	-140.1,	30	15.2,	512.4,	409.9,	-276.0,	-154.7,
31	15.2,	493.8,	458.5,	-272.3,	-164.5,	32	15.2,	460.2,	493.1,	-260.3,	-169.4,
33	15.2,	412.6,	512.8,	-240.4,	-169.1,	34	15.2,	352.5,	516.8,	-213.2,	-163.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN550

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-126.5,	-119.3,	2	15.2,	348.9,	515.4,	-114.2,	-95.8,
3	15.2,	409.9,	512.4,	-98.4,	-69.4,	4	15.2,	458.5,	493.8,	-79.5,	-40.9,
5	15.2,	493.1,	460.2,	-58.3,	-11.1,	6	15.2,	512.8,	412.6,	-35.3,	19.0,
7	15.2,	516.8,	352.5,	-11.2,	48.6,	8	15.2,	505.2,	281.7,	13.2,	76.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-19.3,	124.8,
11	15.2,	515.4,	348.9,	-78.6,	143.5,	12	15.2,	512.4,	409.9,	-135.6,	157.8,
13	15.2,	493.8,	458.5,	-188.4,	167.4,	14	15.2,	460.2,	493.1,	-235.5,	171.8,
15	15.2,	412.6,	512.8,	-275.4,	171.0,	16	15.2,	352.5,	516.8,	-307.0,	165.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-376.2,	119.3,	20	15.2,	348.9,	515.4,	-401.2,	95.8,
21	15.2,	409.9,	512.4,	-414.0,	69.4,	22	15.2,	458.5,	493.8,	-414.2,	40.9,
23	15.2,	493.1,	460.2,	-401.9,	11.1,	24	15.2,	512.8,	412.6,	-377.3,	-19.0,
25	15.2,	516.8,	352.5,	-341.3,	-48.6,	26	15.2,	505.2,	281.7,	-294.9,	-76.6,
27	15.2,	478.2,	202.3,	-239.5,	-102.3,	28	15.2,	502.8,	277.3,	-258.0,	-124.8,
29	15.2,	515.4,	348.9,	-270.3,	-143.5,	30	15.2,	512.4,	409.9,	-274.4,	-157.8,
31	15.2,	493.8,	458.5,	-270.1,	-167.4,	32	15.2,	460.2,	493.1,	-257.7,	-171.8,
33	15.2,	412.6,	512.8,	-237.4,	-171.0,	34	15.2,	352.5,	516.8,	-209.9,	-165.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN551

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-122.9,	-118.6,	2	15.2,	348.9,	515.4,	-110.8,	-94.4,
3	15.2,	409.9,	512.4,	-95.2,	-67.4,	4	15.2,	458.5,	493.8,	-76.8,	-38.4,
5	15.2,	493.1,	460.2,	-56.0,	-8.2,	6	15.2,	512.8,	412.6,	-33.6,	22.3,
7	15.2,	516.8,	352.5,	-10.1,	52.1,	8	15.2,	505.2,	281.7,	13.7,	80.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-20.1,	128.4,
11	15.2,	515.4,	348.9,	-80.0,	146.9,	12	15.2,	512.4,	409.9,	-137.5,	161.0,
13	15.2,	493.8,	458.5,	-190.9,	170.1,	14	15.2,	460.2,	493.1,	-238.4,	174.1,
15	15.2,	412.6,	512.8,	-278.7,	172.7,	16	15.2,	352.5,	516.8,	-310.5,	166.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	277.3,	502.8,	-379.8,	118.6,	20	15.2,	348.9,	515.4,	-404.6,	94.4,
21	15.2,	409.9,	512.4,	-417.2,	67.4,	22	15.2,	458.5,	493.8,	-417.0,	38.4,
23	15.2,	493.1,	460.2,	-404.2,	8.2,	24	15.2,	512.8,	412.6,	-379.1,	-22.3,
25	15.2,	516.8,	352.5,	-342.4,	-52.1,	26	15.2,	505.2,	281.7,	-295.4,	-80.3,
27	15.2,	478.2,	202.3,	-239.4,	-106.0,	28	15.2,	502.8,	277.3,	-257.2,	-128.4,
29	15.2,	515.4,	348.9,	-268.9,	-146.9,	30	15.2,	512.4,	409.9,	-272.4,	-161.0,
31	15.2,	493.8,	458.5,	-267.6,	-170.1,	32	15.2,	460.2,	493.1,	-254.7,	-174.1,
33	15.2,	412.6,	512.8,	-234.1,	-172.7,	34	15.2,	352.5,	516.8,	-206.4,	-166.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN552

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-119.4,	-118.1,	2	15.2,	348.9,	515.4,	-107.4,	-93.3,
3	15.2,	409.9,	512.4,	-92.1,	-65.8,	4	15.2,	458.5,	493.8,	-74.0,	-36.2,
5	15.2,	493.1,	460.2,	-53.6,	-5.5,	6	15.2,	512.8,	412.6,	-31.7,	25.3,
7	15.2,	516.8,	352.5,	-8.8,	55.4,	8	15.2,	505.2,	281.7,	14.5,	83.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-20.6,	132.0,
11	15.2,	515.4,	348.9,	-81.1,	150.3,	12	15.2,	512.4,	409.9,	-139.2,	164.1,
13	15.2,	493.8,	458.5,	-193.1,	172.9,	14	15.2,	460.2,	493.1,	-241.1,	176.5,
15	15.2,	412.6,	512.8,	-281.7,	174.6,	16	15.2,	352.5,	516.8,	-313.8,	167.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-383.4,	118.1,	20	15.2,	348.9,	515.4,	-408.0,	93.3,
21	15.2,	409.9,	512.4,	-420.3,	65.8,	22	15.2,	458.5,	493.8,	-419.8,	36.2,
23	15.2,	493.1,	460.2,	-406.6,	5.5,	24	15.2,	512.8,	412.6,	-380.9,	-25.3,
25	15.2,	516.8,	352.5,	-343.8,	-55.4,	26	15.2,	505.2,	281.7,	-296.1,	-83.8,
27	15.2,	478.2,	202.3,	-239.5,	-109.6,	28	15.2,	502.8,	277.3,	-256.7,	-132.0,
29	15.2,	515.4,	348.9,	-267.8,	-150.3,	30	15.2,	512.4,	409.9,	-270.7,	-164.1,
31	15.2,	493.8,	458.5,	-265.4,	-172.9,	32	15.2,	460.2,	493.1,	-252.1,	-176.5,
33	15.2,	412.6,	512.8,	-231.1,	-174.6,	34	15.2,	352.5,	516.8,	-203.0,	-167.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN553

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-115.9,	-117.2,	2	15.2,	348.9,	515.4,	-104.1,	-91.9,
3	15.2,	409.9,	512.4,	-89.1,	-63.7,	4	15.2,	458.5,	493.8,	-71.4,	-33.7,
5	15.2,	493.1,	460.2,	-51.5,	-2.6,	6	15.2,	512.8,	412.6,	-30.1,	28.5,
7	15.2,	516.8,	352.5,	-7.8,	58.8,	8	15.2,	505.2,	281.7,	14.8,	87.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-21.4,	135.5,
11	15.2,	515.4,	348.9,	-82.6,	153.6,	12	15.2,	512.4,	409.9,	-141.2,	167.1,
13	15.2,	493.8,	458.5,	-195.6,	175.5,	14	15.2,	460.2,	493.1,	-244.0,	178.5,
15	15.2,	412.6,	512.8,	-284.9,	176.2,	16	15.2,	352.5,	516.8,	-317.3,	168.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-386.8,	117.2,	20	15.2,	348.9,	515.4,	-411.3,	91.9,
21	15.2,	409.9,	512.4,	-423.3,	63.7,	22	15.2,	458.5,	493.8,	-422.4,	33.7,
23	15.2,	493.1,	460.2,	-408.6,	2.6,	24	15.2,	512.8,	412.6,	-382.5,	-28.5,
25	15.2,	516.8,	352.5,	-344.7,	-58.8,	26	15.2,	505.2,	281.7,	-296.5,	-87.3,
27	15.2,	478.2,	202.3,	-239.2,	-113.2,	28	15.2,	502.8,	277.3,	-255.8,	-135.5,
29	15.2,	515.4,	348.9,	-266.3,	-153.6,	30	15.2,	512.4,	409.9,	-268.7,	-167.1,
31	15.2,	493.8,	458.5,	-262.9,	-175.5,	32	15.2,	460.2,	493.1,	-249.2,	-178.5,
33	15.2,	412.6,	512.8,	-227.9,	-176.2,	34	15.2,	352.5,	516.8,	-199.6,	-168.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN554

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-112.1,	-116.5,	2	15.2,	348.9,	515.4,	-100.4,	-90.5,
3	15.2,	409.9,	512.4,	-85.7,	-61.8,	4	15.2,	458.5,	493.8,	-68.4,	-31.2,
5	15.2,	493.1,	460.2,	-49.0,	0.4,	6	15.2,	512.8,	412.6,	-28.2,	32.0,
7	15.2,	516.8,	352.5,	-6.4,	62.5,	8	15.2,	505.2,	281.7,	15.5,	91.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-22.1,	139.3,
11	15.2,	515.4,	348.9,	-83.9,	157.3,	12	15.2,	512.4,	409.9,	-143.2,	170.5,
13	15.2,	493.8,	458.5,	-198.1,	178.5,	14	15.2,	460.2,	493.1,	-247.0,	181.1,
15	15.2,	412.6,	512.8,	-288.4,	178.2,	16	15.2,	352.5,	516.8,	-321.0,	169.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-390.7,	116.5,	20	15.2,	348.9,	515.4,	-415.0,	90.5,
21	15.2,	409.9,	512.4,	-426.7,	61.8,	22	15.2,	458.5,	493.8,	-425.4,	31.2,
23	15.2,	493.1,	460.2,	-411.2,	-0.4,	24	15.2,	512.8,	412.6,	-384.5,	-32.0,
25	15.2,	516.8,	352.5,	-346.1,	-62.5,	26	15.2,	505.2,	281.7,	-297.2,	-91.2,
27	15.2,	478.2,	202.3,	-239.2,	-117.1,	28	15.2,	502.8,	277.3,	-255.1,	-139.3,
29	15.2,	515.4,	348.9,	-264.9,	-157.3,	30	15.2,	512.4,	409.9,	-266.7,	-170.5,
31	15.2,	493.8,	458.5,	-260.4,	-178.5,	32	15.2,	460.2,	493.1,	-246.2,	-181.1,
33	15.2,	412.6,	512.8,	-224.4,	-178.2,	34	15.2,	352.5,	516.8,	-195.9,	-169.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN555

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-338.8,	-205.7,	4	15.2,	458.5,	493.8,	-292.6,	-216.9,
5	15.2,	493.1,	460.2,	-237.6,	-221.4,	6	15.2,	512.8,	412.6,	-175.3,	-219.2,
7	15.2,	516.8,	352.5,	-107.7,	-210.4,	8	15.2,	505.2,	281.7,	-36.9,	-195.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	26.6,	-147.7,
11	15.2,	515.4,	348.9,	13.9,	-116.9,	12	15.2,	512.4,	409.9,	0.8,	-82.6,
13	15.2,	493.8,	458.5,	-12.4,	-45.7,	14	15.2,	460.2,	493.1,	-25.2,	-7.5,
15	15.2,	412.6,	512.8,	-37.2,	31.0,	16	15.2,	352.5,	516.8,	-48.0,	68.5,
17	15.2,	281.7,	505.2,	-57.5,	104.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-173.6,	205.7,	22	15.2,	458.5,	493.8,	-201.2,	216.9,
23	15.2,	493.1,	460.2,	-222.6,	221.4,	24	15.2,	512.8,	412.6,	-237.3,	219.2,
25	15.2,	516.8,	352.5,	-244.8,	210.4,	26	15.2,	505.2,	281.7,	-244.8,	195.2,
27	15.2,	478.2,	202.3,	-237.4,	174.0,	28	15.2,	502.8,	277.3,	-303.9,	147.7,
29	15.2,	515.4,	348.9,	-362.8,	116.9,	30	15.2,	512.4,	409.9,	-410.7,	82.6,
31	15.2,	493.8,	458.5,	-446.1,	45.7,	32	15.2,	460.2,	493.1,	-468.0,	7.5,
33	15.2,	412.6,	512.8,	-475.6,	-31.0,	34	15.2,	352.5,	516.8,	-468.8,	-68.5,
35	15.2,	281.7,	505.2,	-447.8,	-104.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN556

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-108.6,	-116.0,	2	15.2,	348.9,	515.4,	-97.1,	-89.5,
3	15.2,	409.9,	512.4,	-82.7,	-60.2,	4	15.2,	458.5,	493.8,	-65.7,	-29.0,
5	15.2,	493.1,	460.2,	-46.7,	3.0,	6	15.2,	512.8,	412.6,	-26.3,	34.9,
7	15.2,	516.8,	352.5,	-5.1,	65.7,	8	15.2,	505.2,	281.7,	16.2,	94.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-22.6,	142.7,
11	15.2,	515.4,	348.9,	-85.0,	160.6,	12	15.2,	512.4,	409.9,	-144.8,	173.5,
13	15.2,	493.8,	458.5,	-200.2,	181.2,	14	15.2,	460.2,	493.1,	-249.5,	183.4,
15	15.2,	412.6,	512.8,	-291.3,	180.0,	16	15.2,	352.5,	516.8,	-324.2,	171.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-394.1,	116.0,	20	15.2,	348.9,	515.4,	-418.3,	89.5,
21	15.2,	409.9,	512.4,	-429.7,	60.2,	22	15.2,	458.5,	493.8,	-428.1,	29.0,
23	15.2,	493.1,	460.2,	-413.5,	-3.0,	24	15.2,	512.8,	412.6,	-386.3,	-34.9,
25	15.2,	516.8,	352.5,	-347.4,	-65.7,	26	15.2,	505.2,	281.7,	-297.9,	-94.6,
27	15.2,	478.2,	202.3,	-239.4,	-120.6,	28	15.2,	502.8,	277.3,	-254.7,	-142.7,
29	15.2,	515.4,	348.9,	-263.9,	-160.6,	30	15.2,	512.4,	409.9,	-265.1,	-173.5,
31	15.2,	493.8,	458.5,	-258.3,	-181.2,	32	15.2,	460.2,	493.1,	-243.6,	-183.4,
33	15.2,	412.6,	512.8,	-221.5,	-180.0,	34	15.2,	352.5,	516.8,	-192.7,	-171.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN557

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-104.7,	-115.6,	2	15.2,	348.9,	515.4,	-93.3,	-88.3,
3	15.2,	409.9,	512.4,	-79.1,	-58.4,	4	15.2,	458.5,	493.8,	-62.5,	-26.7,
5	15.2,	493.1,	460.2,	-44.0,	5.8,	6	15.2,	512.8,	412.6,	-24.1,	38.2,
7	15.2,	516.8,	352.5,	-3.5,	69.4,	8	15.2,	505.2,	281.7,	17.2,	98.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-23.1,	146.7,
11	15.2,	515.4,	348.9,	-86.1,	164.4,	12	15.2,	512.4,	409.9,	-146.6,	177.1,
13	15.2,	493.8,	458.5,	-202.6,	184.4,	14	15.2,	460.2,	493.1,	-252.4,	186.1,
15	15.2,	412.6,	512.8,	-294.6,	182.2,	16	15.2,	352.5,	516.8,	-327.8,	172.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-398.1,	115.6,	20	15.2,	348.9,	515.4,	-422.1,	88.3,
21	15.2,	409.9,	512.4,	-433.3,	58.4,	22	15.2,	458.5,	493.8,	-431.3,	26.7,
23	15.2,	493.1,	460.2,	-416.2,	-5.8,	24	15.2,	512.8,	412.6,	-388.5,	-38.2,
25	15.2,	516.8,	352.5,	-349.0,	-69.4,	26	15.2,	505.2,	281.7,	-298.8,	-98.4,
27	15.2,	478.2,	202.3,	-239.6,	-124.5,	28	15.2,	502.8,	277.3,	-254.2,	-146.7,
29	15.2,	515.4,	348.9,	-262.8,	-164.4,	30	15.2,	512.4,	409.9,	-263.4,	-177.1,
31	15.2,	493.8,	458.5,	-255.9,	-184.4,	32	15.2,	460.2,	493.1,	-240.7,	-186.1,
33	15.2,	412.6,	512.8,	-218.2,	-182.2,	34	15.2,	352.5,	516.8,	-189.1,	-172.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN558

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-101.1,	-114.8,	2	15.2,	348.9,	515.4,	-89.9,	-86.9,
3	15.2,	409.9,	512.4,	-76.0,	-56.4,	4	15.2,	458.5,	493.8,	-59.8,	-24.2,
5	15.2,	493.1,	460.2,	-41.7,	8.7,	6	15.2,	512.8,	412.6,	-22.4,	41.4,
7	15.2,	516.8,	352.5,	-2.4,	72.9,	8	15.2,	505.2,	281.7,	17.7,	102.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-23.8,	150.3,
11	15.2,	515.4,	348.9,	-87.5,	167.8,	12	15.2,	512.4,	409.9,	-148.5,	180.2,
13	15.2,	493.8,	458.5,	-205.0,	187.1,	14	15.2,	460.2,	493.1,	-255.3,	188.4,
15	15.2,	412.6,	512.8,	-297.8,	183.9,	16	15.2,	352.5,	516.8,	-331.3,	173.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-401.7,	114.8,	20	15.2,	348.9,	515.4,	-425.5,	86.9,
21	15.2,	409.9,	512.4,	-436.4,	56.4,	22	15.2,	458.5,	493.8,	-434.0,	24.2,
23	15.2,	493.1,	460.2,	-418.5,	-8.7,	24	15.2,	512.8,	412.6,	-390.2,	-41.4,
25	15.2,	516.8,	352.5,	-350.1,	-72.9,	26	15.2,	505.2,	281.7,	-299.3,	-102.1,
27	15.2,	478.2,	202.3,	-239.5,	-128.2,	28	15.2,	502.8,	277.3,	-253.4,	-150.3,
29	15.2,	515.4,	348.9,	-261.4,	-167.8,	30	15.2,	512.4,	409.9,	-261.4,	-180.2,
31	15.2,	493.8,	458.5,	-253.5,	-187.1,	32	15.2,	460.2,	493.1,	-237.8,	-188.4,
33	15.2,	412.6,	512.8,	-215.0,	-183.9,	34	15.2,	352.5,	516.8,	-185.6,	-173.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN559

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-97.3,	-114.3,	2	15.2,	348.9,	515.4,	-86.3,	-85.7,
3	15.2,	409.9,	512.4,	-72.6,	-54.6,	4	15.2,	458.5,	493.8,	-56.8,	-21.8,
5	15.2,	493.1,	460.2,	-39.2,	11.6,	6	15.2,	512.8,	412.6,	-20.4,	44.7,
7	15.2,	516.8,	352.5,	-1.0,	76.4,	8	15.2,	505.2,	281.7,	18.4,	105.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-24.4,	154.1,
11	15.2,	515.4,	348.9,	-88.7,	171.4,	12	15.2,	512.4,	409.9,	-150.3,	183.6,
13	15.2,	493.8,	458.5,	-207.4,	190.1,	14	15.2,	460.2,	493.1,	-258.2,	190.9,
15	15.2,	412.6,	512.8,	-301.1,	185.9,	16	15.2,	352.5,	516.8,	-334.9,	175.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-405.4,	114.3,	20	15.2,	348.9,	515.4,	-429.1,	85.7,
21	15.2,	409.9,	512.4,	-439.8,	54.6,	22	15.2,	458.5,	493.8,	-437.0,	21.8,

23	15.2,	493.1,	460.2,	-421.0,	-11.6,	24	15.2,	512.8,	412.6,	-392.2,	-44.7,
25	15.2,	516.8,	352.5,	-351.5,	-76.4,	26	15.2,	505.2,	281.7,	-300.1,	-105.8,
27	15.2,	478.2,	202.3,	-239.6,	-132.0,	28	15.2,	502.8,	277.3,	-252.9,	-154.1,
29	15.2,	515.4,	348.9,	-260.2,	-171.4,	30	15.2,	512.4,	409.9,	-259.6,	-183.6,
31	15.2,	493.8,	458.5,	-251.1,	-190.1,	32	15.2,	460.2,	493.1,	-235.0,	-190.9,
33	15.2,	412.6,	512.8,	-211.7,	-185.9,	34	15.2,	352.5,	516.8,	-182.0,	-175.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN560

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-93.8,	-113.8,	2	15.2,	348.9,	515.4,	-82.9,	-84.6,
3	15.2,	409.9,	512.4,	-69.5,	-52.9,	4	15.2,	458.5,	493.8,	-53.9,	-19.7,
5	15.2,	493.1,	460.2,	-36.8,	14.2,	6	15.2,	512.8,	412.6,	-18.5,	47.7,
7	15.2,	516.8,	352.5,	0.3,	79.7,	8	15.2,	505.2,	281.7,	19.2,	109.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-24.9,	157.6,
11	15.2,	515.4,	348.9,	-89.8,	174.8,	12	15.2,	512.4,	409.9,	-152.0,	186.7,
13	15.2,	493.8,	458.5,	-209.6,	192.9,	14	15.2,	460.2,	493.1,	-260.8,	193.3,
15	15.2,	412.6,	512.8,	-304.1,	187.8,	16	15.2,	352.5,	516.8,	-338.2,	176.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-409.0,	113.8,	20	15.2,	348.9,	515.4,	-432.5,	84.6,
21	15.2,	409.9,	512.4,	-442.9,	52.9,	22	15.2,	458.5,	493.8,	-439.8,	19.7,
23	15.2,	493.1,	460.2,	-423.4,	-14.2,	24	15.2,	512.8,	412.6,	-394.1,	-47.7,
25	15.2,	516.8,	352.5,	-352.8,	-79.7,	26	15.2,	505.2,	281.7,	-300.9,	-109.3,
27	15.2,	478.2,	202.3,	-239.7,	-135.6,	28	15.2,	502.8,	277.3,	-252.4,	-157.6,
29	15.2,	515.4,	348.9,	-259.1,	-174.8,	30	15.2,	512.4,	409.9,	-257.9,	-186.7,
31	15.2,	493.8,	458.5,	-248.9,	-192.9,	32	15.2,	460.2,	493.1,	-232.3,	-193.3,
33	15.2,	412.6,	512.8,	-208.7,	-187.8,	34	15.2,	352.5,	516.8,	-178.7,	-176.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN561

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-90.2,	-113.0,	2	15.2,	348.9,	515.4,	-79.5,	-83.2,
3	15.2,	409.9,	512.4,	-66.3,	-51.0,	4	15.2,	458.5,	493.8,	-51.2,	-17.2,
5	15.2,	493.1,	460.2,	-34.5,	17.2,	6	15.2,	512.8,	412.6,	-16.8,	51.0,
7	15.2,	516.8,	352.5,	1.5,	83.2,	8	15.2,	505.2,	281.7,	19.7,	113.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-25.7,	161.2,
11	15.2,	515.4,	348.9,	-91.2,	178.2,	12	15.2,	512.4,	409.9,	-154.0,	189.9,
13	15.2,	493.8,	458.5,	-212.1,	195.7,	14	15.2,	460.2,	493.1,	-263.7,	195.6,
15	15.2,	412.6,	512.8,	-307.4,	189.5,	16	15.2,	352.5,	516.8,	-341.7,	177.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-412.6,	113.0,	20	15.2,	348.9,	515.4,	-435.9,	83.2,
21	15.2,	409.9,	512.4,	-446.0,	51.0,	22	15.2,	458.5,	493.8,	-442.6,	17.2,
23	15.2,	493.1,	460.2,	-425.7,	-17.2,	24	15.2,	512.8,	412.6,	-395.9,	-51.0,
25	15.2,	516.8,	352.5,	-354.0,	-83.2,	26	15.2,	505.2,	281.7,	-301.4,	-113.0,
27	15.2,	478.2,	202.3,	-239.6,	-139.3,	28	15.2,	502.8,	277.3,	-251.6,	-161.2,
29	15.2,	515.4,	348.9,	-257.7,	-178.2,	30	15.2,	512.4,	409.9,	-255.9,	-189.9,
31	15.2,	493.8,	458.5,	-246.4,	-195.7,	32	15.2,	460.2,	493.1,	-229.4,	-195.6,
33	15.2,	412.6,	512.8,	-205.4,	-189.5,	34	15.2,	352.5,	516.8,	-175.2,	-177.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN562

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-86.6,	-112.5,	2	15.2,	348.9,	515.4,	-76.1,	-82.1,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	409.9,	512.4,	-63.2,	-49.3,	4	15.2,	458.5,	493.8,	-48.4,	-15.0,
5	15.2,	493.1,	460.2,	-32.1,	19.8,	6	15.2,	512.8,	412.6,	-14.9,	54.0,
7	15.2,	516.8,	352.5,	2.8,	86.5,	8	15.2,	505.2,	281.7,	20.4,	116.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-26.2,	164.8,
11	15.2,	515.4,	348.9,	-92.3,	181.6,	12	15.2,	512.4,	409.9,	-155.7,	193.0,
13	15.2,	493.8,	458.5,	-214.3,	198.5,	14	15.2,	460.2,	493.1,	-266.4,	198.0,
15	15.2,	412.6,	512.8,	-310.4,	191.4,	16	15.2,	352.5,	516.8,	-345.0,	179.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-416.1,	112.5,	20	15.2,	348.9,	515.4,	-439.3,	82.1,
21	15.2,	409.9,	512.4,	-449.2,	49.3,	22	15.2,	458.5,	493.8,	-445.4,	15.0,
23	15.2,	493.1,	460.2,	-428.1,	-19.8,	24	15.2,	512.8,	412.6,	-397.7,	-54.0,
25	15.2,	516.8,	352.5,	-355.3,	-86.5,	26	15.2,	505.2,	281.7,	-302.1,	-116.5,
27	15.2,	478.2,	202.3,	-239.7,	-142.9,	28	15.2,	502.8,	277.3,	-251.1,	-164.8,
29	15.2,	515.4,	348.9,	-256.6,	-181.6,	30	15.2,	512.4,	409.9,	-254.3,	-193.0,
31	15.2,	493.8,	458.5,	-244.2,	-198.5,	32	15.2,	460.2,	493.1,	-226.7,	-198.0,
33	15.2,	412.6,	512.8,	-202.4,	-191.4,	34	15.2,	352.5,	516.8,	-171.9,	-179.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN563

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-83.2,	-111.6,	2	15.2,	348.9,	515.4,	-72.8,	-80.7,
3	15.2,	409.9,	512.4,	-60.2,	-47.3,	4	15.2,	458.5,	493.8,	-45.8,	-12.5,
5	15.2,	493.1,	460.2,	-30.0,	22.7,	6	15.2,	512.8,	412.6,	-13.3,	57.2,
7	15.2,	516.8,	352.5,	3.8,	90.0,	8	15.2,	505.2,	281.7,	20.8,	120.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-27.0,	168.2,
11	15.2,	515.4,	348.9,	-93.8,	184.9,	12	15.2,	512.4,	409.9,	-157.7,	196.0,
13	15.2,	493.8,	458.5,	-216.8,	201.1,	14	15.2,	460.2,	493.1,	-269.3,	200.1,
15	15.2,	412.6,	512.8,	-313.6,	193.0,	16	15.2,	352.5,	516.8,	-348.4,	180.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-419.6,	111.6,	20	15.2,	348.9,	515.4,	-442.6,	80.7,
21	15.2,	409.9,	512.4,	-452.2,	47.3,	22	15.2,	458.5,	493.8,	-448.0,	12.5,
23	15.2,	493.1,	460.2,	-430.2,	-22.7,	24	15.2,	512.8,	412.6,	-399.3,	-57.2,
25	15.2,	516.8,	352.5,	-356.3,	-90.0,	26	15.2,	505.2,	281.7,	-302.5,	-120.0,
27	15.2,	478.2,	202.3,	-239.5,	-146.4,	28	15.2,	502.8,	277.3,	-250.2,	-168.2,
29	15.2,	515.4,	348.9,	-255.1,	-184.9,	30	15.2,	512.4,	409.9,	-252.3,	-196.0,
31	15.2,	493.8,	458.5,	-241.7,	-201.1,	32	15.2,	460.2,	493.1,	-223.8,	-200.1,
33	15.2,	412.6,	512.8,	-199.2,	-193.0,	34	15.2,	352.5,	516.8,	-168.4,	-180.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN564

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-79.3,	-110.9,	2	15.2,	348.9,	515.4,	-69.1,	-79.3,
3	15.2,	409.9,	512.4,	-56.8,	-45.3,	4	15.2,	458.5,	493.8,	-42.8,	-9.9,
5	15.2,	493.1,	460.2,	-27.5,	25.8,	6	15.2,	512.8,	412.6,	-11.4,	60.6,
7	15.2,	516.8,	352.5,	5.1,	93.7,	8	15.2,	505.2,	281.7,	21.5,	123.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-27.7,	172.1,
11	15.2,	515.4,	348.9,	-95.1,	188.6,	12	15.2,	512.4,	409.9,	-159.7,	199.4,
13	15.2,	493.8,	458.5,	-219.3,	204.1,	14	15.2,	460.2,	493.1,	-272.3,	202.6,
15	15.2,	412.6,	512.8,	-317.0,	195.0,	16	15.2,	352.5,	516.8,	-352.1,	181.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-423.5,	110.9,	20	15.2,	348.9,	515.4,	-446.3,	79.3,
21	15.2,	409.9,	512.4,	-455.6,	45.3,	22	15.2,	458.5,	493.8,	-451.0,	9.9,
23	15.2,	493.1,	460.2,	-432.7,	-25.8,	24	15.2,	512.8,	412.6,	-401.3,	-60.6,
25	15.2,	516.8,	352.5,	-357.6,	-93.7,	26	15.2,	505.2,	281.7,	-303.1,	-123.9,
27	15.2,	478.2,	202.3,	-239.4,	-150.4,	28	15.2,	502.8,	277.3,	-249.6,	-172.1,
29	15.2,	515.4,	348.9,	-253.8,	-188.6,	30	15.2,	512.4,	409.9,	-250.3,	-199.4,
31	15.2,	493.8,	458.5,	-239.2,	-204.1,	32	15.2,	460.2,	493.1,	-220.8,	-202.6,
33	15.2,	412.6,	512.8,	-195.7,	-195.0,	34	15.2,	352.5,	516.8,	-164.7,	-181.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN565

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-75.9,	-110.4,	2	15.2,	348.9,	515.4,	-65.8,	-78.3,
3	15.2,	409.9,	512.4,	-53.8,	-43.7,	4	15.2,	458.5,	493.8,	-40.1,	-7.8,
5	15.2,	493.1,	460.2,	-25.2,	28.3,	6	15.2,	512.8,	412.6,	-9.5,	63.6,
7	15.2,	516.8,	352.5,	6.4,	96.9,	8	15.2,	505.2,	281.7,	22.2,	127.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	502.8,	277.3,	-28.2,	175.5,
11	15.2,	515.4,	348.9,	-96.2,	191.9,	12	15.2,	512.4,	409.9,	-161.3,	202.4,
13	15.2,	493.8,	458.5,	-221.4,	206.8,	14	15.2,	460.2,	493.1,	-274.9,	204.9,
15	15.2,	412.6,	512.8,	-320.0,	196.8,	16	15.2,	352.5,	516.8,	-355.3,	182.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-426.9,	110.4,	20	15.2,	348.9,	515.4,	-449.6,	78.3,
21	15.2,	409.9,	512.4,	-458.6,	43.7,	22	15.2,	458.5,	493.8,	-453.7,	7.8,
23	15.2,	493.1,	460.2,	-435.0,	-28.3,	24	15.2,	512.8,	412.6,	-403.1,	-63.6,
25	15.2,	516.8,	352.5,	-358.9,	-96.9,	26	15.2,	505.2,	281.7,	-303.9,	-127.3,
27	15.2,	478.2,	202.3,	-239.6,	-153.8,	28	15.2,	502.8,	277.3,	-249.1,	-175.5,
29	15.2,	515.4,	348.9,	-252.7,	-191.9,	30	15.2,	512.4,	409.9,	-248.7,	-202.4,
31	15.2,	493.8,	458.5,	-237.1,	-206.8,	32	15.2,	460.2,	493.1,	-218.2,	-204.9,
33	15.2,	412.6,	512.8,	-192.8,	-196.8,	34	15.2,	352.5,	516.8,	-161.5,	-182.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN566

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-475.2,	101.6,	2	15.2,	348.9,	515.4,	-495.9,	61.2,
3	15.2,	409.9,	512.4,	-501.5,	19.0,	4	15.2,	458.5,	493.8,	-491.9,	-23.8,
5	15.2,	493.1,	460.2,	-467.4,	-65.9,	6	15.2,	512.8,	412.6,	-428.7,	-106.0,
7	15.2,	516.8,	352.5,	-376.9,	-142.9,	8	15.2,	505.2,	281.7,	-313.7,	-175.4,
9	15.2,	478.2,	202.3,	-240.9,	-202.6,	10	15.2,	502.8,	277.3,	-240.3,	-223.8,
11	15.2,	515.4,	348.9,	-235.7,	-238.2,	12	15.2,	512.4,	409.9,	-224.0,	-245.4,
13	15.2,	493.8,	458.5,	-205.4,	-245.1,	14	15.2,	460.2,	493.1,	-180.7,	-237.3,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-27.6,	-101.6,	20	15.2,	348.9,	515.4,	-19.5,	-61.2,
21	15.2,	409.9,	512.4,	-10.8,	-19.0,	22	15.2,	458.5,	493.8,	-1.8,	23.8,
23	15.2,	493.1,	460.2,	7.2,	65.9,	24	15.2,	512.8,	412.6,	16.0,	106.0,
25	15.2,	516.8,	352.5,	24.4,	142.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-37.0,	223.8,
29	15.2,	515.4,	348.9,	-113.2,	238.2,	30	15.2,	512.4,	409.9,	-186.0,	245.4,
31	15.2,	493.8,	458.5,	-253.1,	245.1,	32	15.2,	460.2,	493.1,	-312.5,	237.3,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN567

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-442.8,	107.4,	2	15.2,	348.9,	515.4,	-465.0,	72.6,
3	15.2,	409.9,	512.4,	-473.1,	35.5,	4	15.2,	458.5,	493.8,	-466.8,	-2.6,
5	15.2,	493.1,	460.2,	-446.3,	-40.7,	6	15.2,	512.8,	412.6,	-412.2,	-77.5,
7	15.2,	516.8,	352.5,	-365.7,	-111.9,	8	15.2,	505.2,	281.7,	-308.0,	-143.0,
9	15.2,	478.2,	202.3,	-241.0,	-169.7,	10	15.2,	502.8,	277.3,	-246.0,	-191.4,
11	15.2,	515.4,	348.9,	-247.0,	-207.3,	12	15.2,	512.4,	409.9,	-240.5,	-216.9,
13	15.2,	493.8,	458.5,	-226.6,	-219.9,	14	15.2,	460.2,	493.1,	-205.9,	-216.2,
15	15.2,	412.6,	512.8,	-178.9,	-205.9,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-60.0,	-107.4,	20	15.2,	348.9,	515.4,	-50.4,	-72.6,
21	15.2,	409.9,	512.4,	-39.3,	-35.5,	22	15.2,	458.5,	493.8,	-27.0,	2.6,
23	15.2,	493.1,	460.2,	-13.9,	40.7,	24	15.2,	512.8,	412.6,	-0.4,	77.5,
25	15.2,	516.8,	352.5,	13.2,	111.9,	26	15.2,	505.2,	281.7,	26.3,	143.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-31.2,	191.4,
29	15.2,	515.4,	348.9,	-101.9,	207.3,	30	15.2,	512.4,	409.9,	-169.4,	216.9,
31	15.2,	493.8,	458.5,	-231.9,	219.9,	32	15.2,	460.2,	493.1,	-287.2,	216.2,
33	15.2,	412.6,	512.8,	-333.9,	205.9,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN568

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-188.0,	197.5,	4	15.2,	458.5,	493.8,	-214.1,	206.4,
5	15.2,	493.1,	460.2,	-233.8,	209.0,	6	15.2,	512.8,	412.6,	-246.3,	205.3,
7	15.2,	516.8,	352.5,	-251.4,	195.4,	8	15.2,	505.2,	281.7,	-248.8,	179.5,
9	15.2,	478.2,	202.3,	-238.7,	158.2,	10	15.2,	502.8,	277.3,	-300.7,	131.9,
11	15.2,	515.4,	348.9,	-357.0,	101.6,	12	15.2,	512.4,	409.9,	-402.4,	68.2,
13	15.2,	493.8,	458.5,	-435.6,	32.8,	14	15.2,	460.2,	493.1,	-455.6,	-3.7,
15	15.2,	412.6,	512.8,	-461.7,	-40.0,	16	15.2,	352.5,	516.8,	-453.8,	-75.1,
17	15.2,	281.7,	505.2,	-432.1,	-108.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-324.4,	-197.5,	22	15.2,	458.5,	493.8,	-279.7,	-206.4,
23	15.2,	493.1,	460.2,	-226.4,	-209.0,	24	15.2,	512.8,	412.6,	-166.3,	-205.3,
25	15.2,	516.8,	352.5,	-101.1,	-195.4,	26	15.2,	505.2,	281.7,	-32.9,	-179.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	23.4,	-131.9,
29	15.2,	515.4,	348.9,	8.1,	-101.6,	30	15.2,	512.4,	409.9,	-7.5,	-68.2,
31	15.2,	493.8,	458.5,	-22.9,	-32.8,	32	15.2,	460.2,	493.1,	-37.5,	3.7,
33	15.2,	412.6,	512.8,	-51.1,	40.0,	34	15.2,	352.5,	516.8,	-63.0,	75.1,
35	15.2,	281.7,	505.2,	-73.1,	108.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN569

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-184.8,	199.4,	4	15.2,	458.5,	493.8,	-211.4,	208.9,
5	15.2,	493.1,	460.2,	-231.5,	212.0,	6	15.2,	512.8,	412.6,	-244.6,	208.6,
7	15.2,	516.8,	352.5,	-250.3,	198.9,	8	15.2,	505.2,	281.7,	-248.3,	183.2,
9	15.2,	478.2,	202.3,	-238.8,	161.9,	10	15.2,	502.8,	277.3,	-301.5,	135.5,
11	15.2,	515.4,	348.9,	-358.4,	105.0,	12	15.2,	512.4,	409.9,	-404.4,	71.3,
13	15.2,	493.8,	458.5,	-438.1,	35.5,	14	15.2,	460.2,	493.1,	-458.5,	-1.4,
15	15.2,	412.6,	512.8,	-465.0,	-38.3,	16	15.2,	352.5,	516.8,	-457.3,	-74.0,
17	15.2,	281.7,	505.2,	-435.8,	-107.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-327.5,	-199.4,	22	15.2,	458.5,	493.8,	-282.4,	-208.9,
23	15.2,	493.1,	460.2,	-228.7,	-212.0,	24	15.2,	512.8,	412.6,	-168.0,	-208.6,
25	15.2,	516.8,	352.5,	-102.2,	-198.9,	26	15.2,	505.2,	281.7,	-33.4,	-183.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	24.2,	-135.5,
29	15.2,	515.4,	348.9,	9.5,	-105.0,	30	15.2,	512.4,	409.9,	-5.5,	-71.3,
31	15.2,	493.8,	458.5,	-20.4,	-35.5,	32	15.2,	460.2,	493.1,	-34.6,	1.4,
33	15.2,	412.6,	512.8,	-47.8,	38.3,	34	15.2,	352.5,	516.8,	-59.5,	74.0,
35	15.2,	281.7,	505.2,	-69.4,	107.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN570

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-181.5,	201.2,	4	15.2,	458.5,	493.8,	-208.4,	211.2,
5	15.2,	493.1,	460.2,	-229.0,	214.8,	6	15.2,	512.8,	412.6,	-242.6,	211.8,

7	15.2,	516.8,	352.5,	-248.8,	202.5,	8	15.2,	505.2,	281.7,	-247.5,	186.9,
9	15.2,	478.2,	202.3,	-238.7,	165.7,	10	15.2,	502.8,	277.3,	-302.0,	139.3,
11	15.2,	515.4,	348.9,	-359.6,	108.7,	12	15.2,	512.4,	409.9,	-406.2,	74.7,
13	15.2,	493.8,	458.5,	-440.5,	38.5,	14	15.2,	460.2,	493.1,	-461.4,	1.1,
15	15.2,	412.6,	512.8,	-468.2,	-36.3,	16	15.2,	352.5,	516.8,	-460.9,	-72.6,
17	15.2,	281.7,	505.2,	-439.5,	-106.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-330.9,	-201.2,	22	15.2,	458.5,	493.8,	-285.4,	-211.2,
23	15.2,	493.1,	460.2,	-231.2,	-214.8,	24	15.2,	512.8,	412.6,	-170.0,	-211.8,
25	15.2,	516.8,	352.5,	-103.7,	-202.5,	26	15.2,	505.2,	281.7,	-34.1,	-186.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	24.8,	-139.3,
29	15.2,	515.4,	348.9,	10.7,	-108.7,	30	15.2,	512.4,	409.9,	-3.7,	-74.7,
31	15.2,	493.8,	458.5,	-18.0,	-38.5,	32	15.2,	460.2,	493.1,	-31.8,	-1.1,
33	15.2,	412.6,	512.8,	-44.5,	36.3,	34	15.2,	352.5,	516.8,	-56.0,	72.6,
35	15.2,	281.7,	505.2,	-65.7,	106.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN571

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-178.3,	202.9,	4	15.2,	458.5,	493.8,	-205.6,	213.4,
5	15.2,	493.1,	460.2,	-226.6,	217.5,	6	15.2,	512.8,	412.6,	-240.7,	214.9,
7	15.2,	516.8,	352.5,	-247.5,	205.8,	8	15.2,	505.2,	281.7,	-246.8,	190.4,
9	15.2,	478.2,	202.3,	-238.6,	169.3,	10	15.2,	502.8,	277.3,	-302.5,	142.8,
11	15.2,	515.4,	348.9,	-360.7,	112.0,	12	15.2,	512.4,	409.9,	-407.9,	77.9,
13	15.2,	493.8,	458.5,	-442.7,	41.3,	14	15.2,	460.2,	493.1,	-464.0,	3.5,
15	15.2,	412.6,	512.8,	-471.3,	-34.4,	16	15.2,	352.5,	516.8,	-464.2,	-71.2,
17	15.2,	281.7,	505.2,	-443.0,	-106.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-334.1,	-202.9,	22	15.2,	458.5,	493.8,	-288.2,	-213.4,
23	15.2,	493.1,	460.2,	-233.6,	-217.5,	24	15.2,	512.8,	412.6,	-171.9,	-214.9,
25	15.2,	516.8,	352.5,	-105.0,	-205.8,	26	15.2,	505.2,	281.7,	-34.9,	-190.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	25.3,	-142.8,
29	15.2,	515.4,	348.9,	11.8,	-112.0,	30	15.2,	512.4,	409.9,	-2.0,	-77.9,
31	15.2,	493.8,	458.5,	-15.8,	-41.3,	32	15.2,	460.2,	493.1,	-29.1,	-3.5,
33	15.2,	412.6,	512.8,	-41.5,	34.4,	34	15.2,	352.5,	516.8,	-52.7,	71.2,
35	15.2,	281.7,	505.2,	-62.2,	106.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN572

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-175.2,	204.9,	4	15.2,	458.5,	493.8,	-202.8,	215.9,
5	15.2,	493.1,	460.2,	-224.3,	220.4,	6	15.2,	512.8,	412.6,	-239.0,	218.1,
7	15.2,	516.8,	352.5,	-246.4,	209.3,	8	15.2,	505.2,	281.7,	-246.3,	194.1,
9	15.2,	478.2,	202.3,	-238.7,	173.0,	10	15.2,	502.8,	277.3,	-303.3,	146.4,
11	15.2,	515.4,	348.9,	-362.1,	115.5,	12	15.2,	512.4,	409.9,	-409.8,	81.0,
13	15.2,	493.8,	458.5,	-445.1,	44.1,	14	15.2,	460.2,	493.1,	-466.9,	5.8,
15	15.2,	412.6,	512.8,	-474.5,	-32.6,	16	15.2,	352.5,	516.8,	-467.7,	-70.1,
17	15.2,	281.7,	505.2,	-446.7,	-105.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-337.2,	-204.9,	22	15.2,	458.5,	493.8,	-291.0,	-215.9,
23	15.2,	493.1,	460.2,	-235.9,	-220.4,	24	15.2,	512.8,	412.6,	-173.7,	-218.1,
25	15.2,	516.8,	352.5,	-106.1,	-209.3,	26	15.2,	505.2,	281.7,	-35.4,	-194.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	26.0,	-146.4,
29	15.2,	515.4,	348.9,	13.2,	-115.5,	30	15.2,	512.4,	409.9,	-0.1,	-81.0,
31	15.2,	493.8,	458.5,	-13.4,	-44.1,	32	15.2,	460.2,	493.1,	-26.2,	-5.8,
33	15.2,	412.6,	512.8,	-38.3,	32.6,	34	15.2,	352.5,	516.8,	-49.1,	70.1,
35	15.2,	281.7,	505.2,	-58.5,	105.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN573

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-172.0,	206.6,	4	15.2,	458.5,	493.8,	-200.0,	218.1,
5	15.2,	493.1,	460.2,	-221.9,	223.0,	6	15.2,	512.8,	412.6,	-237.1,	221.2,
7	15.2,	516.8,	352.5,	-245.0,	212.6,	8	15.2,	505.2,	281.7,	-245.5,	197.6,
9	15.2,	478.2,	202.3,	-238.6,	176.5,	10	15.2,	502.8,	277.3,	-303.8,	150.0,
11	15.2,	515.4,	348.9,	-363.2,	118.9,	12	15.2,	512.4,	409.9,	-411.5,	84.2,
13	15.2,	493.8,	458.5,	-447.3,	46.9,	14	15.2,	460.2,	493.1,	-469.6,	8.2,
15	15.2,	412.6,	512.8,	-477.6,	-30.8,	16	15.2,	352.5,	516.8,	-471.0,	-68.8,
17	15.2,	281.7,	505.2,	-450.2,	-104.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-340.4,	-206.6,	22	15.2,	458.5,	493.8,	-293.8,	-218.1,
23	15.2,	493.1,	460.2,	-238.3,	-223.0,	24	15.2,	512.8,	412.6,	-175.6,	-221.2,
25	15.2,	516.8,	352.5,	-107.5,	-212.6,	26	15.2,	505.2,	281.7,	-36.1,	-197.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	26.5,	-150.0,
29	15.2,	515.4,	348.9,	14.3,	-118.9,	30	15.2,	512.4,	409.9,	1.6,	-84.2,
31	15.2,	493.8,	458.5,	-11.1,	-46.9,	32	15.2,	460.2,	493.1,	-23.5,	-8.2,
33	15.2,	412.6,	512.8,	-35.2,	30.8,	34	15.2,	352.5,	516.8,	-45.8,	68.8,
35	15.2,	281.7,	505.2,	-55.0,	104.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN574

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-169.1,	208.6,	4	15.2,	458.5,	493.8,	-197.5,	220.6,
5	15.2,	493.1,	460.2,	-219.8,	225.9,	6	15.2,	512.8,	412.6,	-235.5,	224.4,
7	15.2,	516.8,	352.5,	-244.1,	216.0,	8	15.2,	505.2,	281.7,	-245.2,	201.1,
9	15.2,	478.2,	202.3,	-238.9,	180.1,	10	15.2,	502.8,	277.3,	-304.7,	153.4,
11	15.2,	515.4,	348.9,	-364.6,	122.1,	12	15.2,	512.4,	409.9,	-413.5,	87.1,
13	15.2,	493.8,	458.5,	-449.8,	49.4,	14	15.2,	460.2,	493.1,	-472.5,	10.3,
15	15.2,	412.6,	512.8,	-480.8,	-29.2,	16	15.2,	352.5,	516.8,	-474.4,	-67.8,
17	15.2,	281.7,	505.2,	-453.7,	-104.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-343.3,	-208.6,	22	15.2,	458.5,	493.8,	-296.3,	-220.6,
23	15.2,	493.1,	460.2,	-240.4,	-225.9,	24	15.2,	512.8,	412.6,	-177.1,	-224.4,
25	15.2,	516.8,	352.5,	-108.5,	-216.0,	26	15.2,	505.2,	281.7,	-36.5,	-201.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	27.4,	-153.4,
29	15.2,	515.4,	348.9,	15.7,	-122.1,	30	15.2,	512.4,	409.9,	3.6,	-87.1,
31	15.2,	493.8,	458.5,	-8.7,	-49.4,	32	15.2,	460.2,	493.1,	-20.7,	-10.3,
33	15.2,	412.6,	512.8,	-32.0,	29.2,	34	15.2,	352.5,	516.8,	-42.4,	67.8,
35	15.2,	281.7,	505.2,	-51.5,	104.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN575

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-165.7,	210.5,	4	15.2,	458.5,	493.8,	-194.4,	223.1,
5	15.2,	493.1,	460.2,	-217.3,	229.0,	6	15.2,	512.8,	412.6,	-233.6,	227.8,
7	15.2,	516.8,	352.5,	-242.7,	219.7,	8	15.2,	505.2,	281.7,	-244.5,	205.0,
9	15.2,	478.2,	202.3,	-238.9,	184.0,	10	15.2,	502.8,	277.3,	-305.4,	157.3,
11	15.2,	515.4,	348.9,	-366.0,	125.8,	12	15.2,	512.4,	409.9,	-415.5,	90.5,
13	15.2,	493.8,	458.5,	-452.4,	52.5,	14	15.2,	460.2,	493.1,	-475.5,	12.8,
15	15.2,	412.6,	512.8,	-484.2,	-27.2,	16	15.2,	352.5,	516.8,	-478.2,	-66.5,
17	15.2,	281.7,	505.2,	-457.6,	-103.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-346.7,	-210.5,	22	15.2,	458.5,	493.8,	-299.4,	-223.1,
23	15.2,	493.1,	460.2,	-242.9,	-229.0,	24	15.2,	512.8,	412.6,	-179.1,	-227.8,
25	15.2,	516.8,	352.5,	-109.8,	-219.7,	26	15.2,	505.2,	281.7,	-37.2,	-205.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	28.1,	-157.3,
29	15.2,	515.4,	348.9,	17.1,	-125.8,	30	15.2,	512.4,	409.9,	5.6,	-90.5,

31	15.2,	493.8,	458.5,	-6.1,	-52.5,	32	15.2,	460.2,	493.1,	-17.6,	-12.8,
33	15.2,	412.6,	512.8,	-28.6,	27.2,	34	15.2,	352.5,	516.8,	-38.7,	66.5,
35	15.2,	281.7,	505.2,	-47.6,	103.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN576

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	409.9,	512.4,	-162.6,	212.2,	4	15.2,	458.5,	493.8,	-191.7,	225.2,
5	15.2,	493.1,	460.2,	-215.0,	231.5,	6	15.2,	512.8,	412.6,	-231.7,	230.7,
7	15.2,	516.8,	352.5,	-241.4,	222.9,	8	15.2,	505.2,	281.7,	-243.8,	208.4,
9	15.2,	478.2,	202.3,	-238.7,	187.5,	10	15.2,	502.8,	277.3,	-305.9,	160.7,
11	15.2,	515.4,	348.9,	-367.1,	129.1,	12	15.2,	512.4,	409.9,	-417.1,	93.6,
13	15.2,	493.8,	458.5,	-454.5,	55.2,	14	15.2,	460.2,	493.1,	-478.1,	15.1,
15	15.2,	412.6,	512.8,	-487.1,	-25.4,	16	15.2,	352.5,	516.8,	-481.4,	-65.2,
17	15.2,	281.7,	505.2,	-461.0,	-103.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	409.9,	512.4,	-349.8,	-212.2,	22	15.2,	458.5,	493.8,	-302.1,	-225.2,
23	15.2,	493.1,	460.2,	-245.2,	-231.5,	24	15.2,	512.8,	412.6,	-180.9,	-230.7,
25	15.2,	516.8,	352.5,	-111.1,	-222.9,	26	15.2,	505.2,	281.7,	-37.9,	-208.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	28.6,	-160.7,
29	15.2,	515.4,	348.9,	18.2,	-129.1,	30	15.2,	512.4,	409.9,	7.2,	-93.6,
31	15.2,	493.8,	458.5,	-4.0,	-55.2,	32	15.2,	460.2,	493.1,	-15.1,	-15.1,
33	15.2,	412.6,	512.8,	-25.7,	25.4,	34	15.2,	352.5,	516.8,	-35.5,	65.2,
35	15.2,	281.7,	505.2,	-44.2,	103.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN577

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.5,	493.8,	-188.8,	227.7,
5	15.2,	493.1,	460.2,	-212.5,	234.4,	6	15.2,	512.8,	412.6,	-229.8,	234.0,
7	15.2,	516.8,	352.5,	-240.1,	226.5,	8	15.2,	505.2,	281.7,	-243.1,	212.1,
9	15.2,	478.2,	202.3,	-238.7,	191.3,	10	15.2,	502.8,	277.3,	-306.5,	164.5,
11	15.2,	515.4,	348.9,	-368.4,	132.7,	12	15.2,	512.4,	409.9,	-419.0,	96.9,
13	15.2,	493.8,	458.5,	-456.9,	58.1,	14	15.2,	460.2,	493.1,	-481.0,	17.6,
15	15.2,	412.6,	512.8,	-490.4,	-23.5,	16	15.2,	352.5,	516.8,	-484.9,	-63.9,
17	15.2,	281.7,	505.2,	-464.7,	-102.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.5,	493.8,	-305.0,	-227.7,
23	15.2,	493.1,	460.2,	-247.7,	-234.4,	24	15.2,	512.8,	412.6,	-182.8,	-234.0,
25	15.2,	516.8,	352.5,	-112.4,	-226.5,	26	15.2,	505.2,	281.7,	-38.6,	-212.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	29.2,	-164.5,
29	15.2,	515.4,	348.9,	19.5,	-132.7,	30	15.2,	512.4,	409.9,	9.1,	-96.9,
31	15.2,	493.8,	458.5,	-1.5,	-58.1,	32	15.2,	460.2,	493.1,	-12.1,	-17.6,
33	15.2,	412.6,	512.8,	-22.4,	23.5,	34	15.2,	352.5,	516.8,	-31.9,	63.9,
35	15.2,	281.7,	505.2,	-40.5,	102.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN578

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-439.2,	108.2,	2	15.2,	348.9,	515.4,	-461.6,	74.0,
3	15.2,	409.9,	512.4,	-469.9,	37.5,	4	15.2,	458.5,	493.8,	-464.0,	-0.1,
5	15.2,	493.1,	460.2,	-444.0,	-37.8,	6	15.2,	512.8,	412.6,	-410.5,	-74.2,
7	15.2,	516.8,	352.5,	-364.6,	-108.4,	8	15.2,	505.2,	281.7,	-307.5,	-139.3,
9	15.2,	478.2,	202.3,	-241.1,	-166.0,	10	15.2,	502.8,	277.3,	-246.8,	-187.8,

11	15.2,	515.4,	348.9,	-248.4,	-203.9,	12	15.2,	512.4,	409.9,	-242.4,	-213.7,
13	15.2,	493.8,	458.5,	-229.1,	-217.1,	14	15.2,	460.2,	493.1,	-208.8,	-213.9,
15	15.2,	412.6,	512.8,	-182.2,	-204.2,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-63.6,	-108.2,	20	15.2,	348.9,	515.4,	-53.8,	-74.0,
21	15.2,	409.9,	512.4,	-42.5,	-37.5,	22	15.2,	458.5,	493.8,	-29.8,	0.1,
23	15.2,	493.1,	460.2,	-16.2,	37.8,	24	15.2,	512.8,	412.6,	-2.1,	74.2,
25	15.2,	516.8,	352.5,	12.0,	108.4,	26	15.2,	505.2,	281.7,	25.8,	139.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-30.5,	187.8,
29	15.2,	515.4,	348.9,	-100.5,	203.9,	30	15.2,	512.4,	409.9,	-167.5,	213.7,
31	15.2,	493.8,	458.5,	-229.4,	217.1,	32	15.2,	460.2,	493.1,	-284.3,	213.9,
33	15.2,	412.6,	512.8,	-330.6,	204.2,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN579

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.5,	493.8,	-186.1,	230.2,
5	15.2,	493.1,	460.2,	-210.3,	237.4,	6	15.2,	512.8,	412.6,	-228.1,	237.3,
7	15.2,	516.8,	352.5,	-239.0,	230.0,	8	15.2,	505.2,	281.7,	-242.6,	215.8,
9	15.2,	478.2,	202.3,	-238.9,	195.0,	10	15.2,	502.8,	277.3,	-307.3,	168.1,
11	15.2,	515.4,	348.9,	-369.8,	136.1,	12	15.2,	512.4,	409.9,	-421.0,	100.0,
13	15.2,	493.8,	458.5,	-459.4,	60.8,	14	15.2,	460.2,	493.1,	-483.9,	19.8,
15	15.2,	412.6,	512.8,	-493.7,	-21.8,	16	15.2,	352.5,	516.8,	-488.5,	-62.7,
17	15.2,	281.7,	505.2,	-468.4,	-101.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.5,	493.8,	-307.7,	-230.2,
23	15.2,	493.1,	460.2,	-249.9,	-237.4,	24	15.2,	512.8,	412.6,	-184.5,	-237.3,
25	15.2,	516.8,	352.5,	-113.5,	-230.0,	26	15.2,	505.2,	281.7,	-39.1,	-215.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	30.0,	-168.1,
29	15.2,	515.4,	348.9,	20.9,	-136.1,	30	15.2,	512.4,	409.9,	11.1,	-100.0,
31	15.2,	493.8,	458.5,	0.9,	-60.8,	32	15.2,	460.2,	493.1,	-9.2,	-19.8,
33	15.2,	412.6,	512.8,	-19.1,	21.8,	34	15.2,	352.5,	516.8,	-28.4,	62.7,
35	15.2,	281.7,	505.2,	-36.8,	101.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN580

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.5,	493.8,	-183.1,	232.6,
5	15.2,	493.1,	460.2,	-207.7,	240.2,	6	15.2,	512.8,	412.6,	-226.1,	240.6,
7	15.2,	516.8,	352.5,	-237.6,	233.6,	8	15.2,	505.2,	281.7,	-241.8,	219.5,
9	15.2,	478.2,	202.3,	-238.8,	198.8,	10	15.2,	502.8,	277.3,	-307.8,	171.9,
11	15.2,	515.4,	348.9,	-370.9,	139.8,	12	15.2,	512.4,	409.9,	-422.8,	103.4,
13	15.2,	493.8,	458.5,	-461.8,	63.8,	14	15.2,	460.2,	493.1,	-486.8,	22.4,
15	15.2,	412.6,	512.8,	-496.9,	-19.8,	16	15.2,	352.5,	516.8,	-492.0,	-61.3,
17	15.2,	281.7,	505.2,	-472.1,	-101.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.5,	493.8,	-310.7,	-232.6,
23	15.2,	493.1,	460.2,	-252.5,	-240.2,	24	15.2,	512.8,	412.6,	-186.5,	-240.6,
25	15.2,	516.8,	352.5,	-114.9,	-233.6,	26	15.2,	505.2,	281.7,	-39.8,	-219.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	515.4,	348.9,	22.1,	-139.8,	30	15.2,	512.4,	409.9,	12.9,	-103.4,
31	15.2,	493.8,	458.5,	3.3,	-63.8,	32	15.2,	460.2,	493.1,	-6.4,	-22.4,
33	15.2,	412.6,	512.8,	-15.8,	19.8,	34	15.2,	352.5,	516.8,	-24.8,	61.3,
35	15.2,	281.7,	505.2,	-33.1,	101.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN581

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.5,	493.8,	-180.2,	234.8,
5	15.2,	493.1,	460.2,	-205.3,	242.9,	6	15.2,	512.8,	412.6,	-224.2,	243.6,
7	15.2,	516.8,	352.5,	-236.2,	236.9,	8	15.2,	505.2,	281.7,	-241.1,	223.0,
9	15.2,	478.2,	202.3,	-238.6,	202.4,	10	15.2,	502.8,	277.3,	-308.3,	175.4,
11	15.2,	515.4,	348.9,	-372.1,	143.2,	12	15.2,	512.4,	409.9,	-424.5,	106.5,
13	15.2,	493.8,	458.5,	-464.0,	66.6,	14	15.2,	460.2,	493.1,	-489.4,	24.8,
15	15.2,	412.6,	512.8,	-500.0,	-17.9,	16	15.2,	352.5,	516.8,	-495.3,	-60.0,
17	15.2,	281.7,	505.2,	-475.6,	-100.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.5,	493.8,	-313.6,	-234.8,
23	15.2,	493.1,	460.2,	-254.9,	-242.9,	24	15.2,	512.8,	412.6,	-188.4,	-243.6,
25	15.2,	516.8,	352.5,	-116.3,	-236.9,	26	15.2,	505.2,	281.7,	-40.6,	-223.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	515.4,	348.9,	23.2,	-143.2,	30	15.2,	512.4,	409.9,	14.6,	-106.5,
31	15.2,	493.8,	458.5,	5.5,	-66.6,	32	15.2,	460.2,	493.1,	-3.7,	-24.8,
33	15.2,	412.6,	512.8,	-12.8,	17.9,	34	15.2,	352.5,	516.8,	-21.5,	60.0,
35	15.2,	281.7,	505.2,	-29.6,	100.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN582

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	15.2,	493.1,	460.2,	-203.1,	245.8,	6	15.2,	512.8,	412.6,	-222.5,	246.8,
7	15.2,	516.8,	352.5,	-235.1,	240.4,	8	15.2,	505.2,	281.7,	-240.6,	226.7,
9	15.2,	478.2,	202.3,	-238.8,	206.1,	10	15.2,	502.8,	277.3,	-309.1,	179.0,
11	15.2,	515.4,	348.9,	-373.4,	146.6,	12	15.2,	512.4,	409.9,	-426.4,	109.6,
13	15.2,	493.8,	458.5,	-466.5,	69.4,	14	15.2,	460.2,	493.1,	-492.3,	27.0,
15	15.2,	412.6,	512.8,	-503.2,	-16.2,	16	15.2,	352.5,	516.8,	-498.8,	-58.8,
17	15.2,	281.7,	505.2,	-479.3,	-99.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	15.2,	493.1,	460.2,	-257.1,	-245.8,	24	15.2,	512.8,	412.6,	-190.2,	-246.8,
25	15.2,	516.8,	352.5,	-117.4,	-240.4,	26	15.2,	505.2,	281.7,	-41.1,	-226.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	515.4,	348.9,	24.6,	-146.6,	30	15.2,	512.4,	409.9,	16.5,	-109.6,
31	15.2,	493.8,	458.5,	8.0,	-69.4,	32	15.2,	460.2,	493.1,	-0.8,	-27.0,
33	15.2,	412.6,	512.8,	-9.6,	16.2,	34	15.2,	352.5,	516.8,	-18.0,	58.8,
35	15.2,	281.7,	505.2,	-25.9,	99.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN583

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-435.4,	108.7,	2	15.2,	348.9,	515.4,	-457.9,	75.1,
3	15.2,	409.9,	512.4,	-466.6,	39.3,	4	15.2,	458.5,	493.8,	-461.0,	2.2,
5	15.2,	493.1,	460.2,	-441.5,	-34.9,	6	15.2,	512.8,	412.6,	-408.5,	-71.0,
7	15.2,	516.8,	352.5,	-363.1,	-104.9,	8	15.2,	505.2,	281.7,	-306.7,	-135.6,
9	15.2,	478.2,	202.3,	-241.0,	-162.2,	10	15.2,	502.8,	277.3,	-247.4,	-184.0,
11	15.2,	515.4,	348.9,	-249.6,	-200.2,	12	15.2,	512.4,	409.9,	-244.2,	-210.4,
13	15.2,	493.8,	458.5,	-231.5,	-214.1,	14	15.2,	460.2,	493.1,	-211.7,	-211.4,
15	15.2,	412.6,	512.8,	-185.4,	-202.2,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-67.4,	-108.7,	20	15.2,	348.9,	515.4,	-57.5,	-75.1,
21	15.2,	409.9,	512.4,	-45.8,	-39.3,	22	15.2,	458.5,	493.8,	-32.8,	-2.2,
23	15.2,	493.1,	460.2,	-18.7,	34.9,	24	15.2,	512.8,	412.6,	-4.1,	71.0,
25	15.2,	516.8,	352.5,	10.6,	104.9,	26	15.2,	505.2,	281.7,	25.0,	135.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-29.9,	184.0,
29	15.2,	515.4,	348.9,	-99.3,	200.2,	30	15.2,	512.4,	409.9,	-165.7,	210.4,
31	15.2,	493.8,	458.5,	-227.0,	214.1,	32	15.2,	460.2,	493.1,	-281.5,	211.4,
33	15.2,	412.6,	512.8,	-327.4,	202.2,	34	0.0,	0.0,	0.0,	0.0,	0.0,

35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN584

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-431.8,	109.2,	2	15.2,	348.9,	515.4,	-454.5,	76.2,
3	15.2,	409.9,	512.4,	-463.4,	41.0,	4	15.2,	458.5,	493.8,	-458.2,	4.4,
5	15.2,	493.1,	460.2,	-439.1,	-32.2,	6	15.2,	512.8,	412.6,	-406.6,	-67.9,
7	15.2,	516.8,	352.5,	-361.8,	-101.5,	8	15.2,	505.2,	281.7,	-306.0,	-132.1,
9	15.2,	478.2,	202.3,	-240.9,	-158.6,	10	15.2,	502.8,	277.3,	-247.9,	-180.5,
11	15.2,	515.4,	348.9,	-250.7,	-196.8,	12	15.2,	512.4,	409.9,	-245.9,	-207.2,
13	15.2,	493.8,	458.5,	-233.7,	-211.3,	14	15.2,	460.2,	493.1,	-214.3,	-209.0,
15	15.2,	412.6,	512.8,	-188.5,	-200.3,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-70.9,	-109.2,	20	15.2,	348.9,	515.4,	-60.9,	-76.2,
21	15.2,	409.9,	512.4,	-49.0,	-41.0,	22	15.2,	458.5,	493.8,	-35.6,	-4.4,
23	15.2,	493.1,	460.2,	-21.1,	32.2,	24	15.2,	512.8,	412.6,	-6.0,	67.9,
25	15.2,	516.8,	352.5,	9.3,	101.5,	26	15.2,	505.2,	281.7,	24.3,	132.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-29.4,	180.5,
29	15.2,	515.4,	348.9,	-98.2,	196.8,	30	15.2,	512.4,	409.9,	-164.0,	207.2,
31	15.2,	493.8,	458.5,	-224.8,	211.3,	32	15.2,	460.2,	493.1,	-278.8,	209.0,
33	15.2,	412.6,	512.8,	-324.3,	200.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN585

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-428.2,	110.0,	2	15.2,	348.9,	515.4,	-451.1,	77.6,
3	15.2,	409.9,	512.4,	-460.3,	42.9,	4	15.2,	458.5,	493.8,	-455.5,	6.9,
5	15.2,	493.1,	460.2,	-436.8,	-29.3,	6	15.2,	512.8,	412.6,	-404.9,	-64.7,
7	15.2,	516.8,	352.5,	-360.7,	-98.0,	8	15.2,	505.2,	281.7,	-305.5,	-128.4,
9	15.2,	478.2,	202.3,	-241.0,	-154.9,	10	15.2,	502.8,	277.3,	-248.6,	-176.9,
11	15.2,	515.4,	348.9,	-252.1,	-193.4,	12	15.2,	512.4,	409.9,	-247.9,	-204.1,
13	15.2,	493.8,	458.5,	-236.1,	-208.6,	14	15.2,	460.2,	493.1,	-217.2,	-206.7,
15	15.2,	412.6,	512.8,	-191.7,	-198.6,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-74.5,	-110.0,	20	15.2,	348.9,	515.4,	-64.3,	-77.6,
21	15.2,	409.9,	512.4,	-52.1,	-42.9,	22	15.2,	458.5,	493.8,	-38.3,	-6.9,
23	15.2,	493.1,	460.2,	-23.4,	29.3,	24	15.2,	512.8,	412.6,	-7.7,	64.7,
25	15.2,	516.8,	352.5,	8.2,	98.0,	26	15.2,	505.2,	281.7,	23.8,	128.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-28.7,	176.9,
29	15.2,	515.4,	348.9,	-96.8,	193.4,	30	15.2,	512.4,	409.9,	-162.0,	204.1,
31	15.2,	493.8,	458.5,	-222.3,	208.6,	32	15.2,	460.2,	493.1,	-275.9,	206.7,
33	15.2,	412.6,	512.8,	-321.1,	198.6,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN586

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-424.7,	110.5,	2	15.2,	348.9,	515.4,	-447.7,	78.7,
3	15.2,	409.9,	512.4,	-457.1,	44.6,	4	15.2,	458.5,	493.8,	-452.7,	9.1,
5	15.2,	493.1,	460.2,	-434.4,	-26.7,	6	15.2,	512.8,	412.6,	-403.0,	-61.6,
7	15.2,	516.8,	352.5,	-359.3,	-94.7,	8	15.2,	505.2,	281.7,	-304.7,	-124.9,
9	15.2,	478.2,	202.3,	-240.9,	-151.4,	10	15.2,	502.8,	277.3,	-249.1,	-173.3,
11	15.2,	515.4,	348.9,	-253.2,	-190.0,	12	15.2,	512.4,	409.9,	-249.6,	-200.9,
13	15.2,	493.8,	458.5,	-238.4,	-205.8,	14	15.2,	460.2,	493.1,	-219.9,	-204.3,

15	15.2,	412.6,	512.8,	-194.8,	-196.7,	16	15.2,	352.5,	516.8,	-163.7,	-183.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-78.1,	-110.5,	20	15.2,	348.9,	515.4,	-67.7,	-78.7,
21	15.2,	409.9,	512.4,	-55.3,	-44.6,	22	15.2,	458.5,	493.8,	-41.1,	-9.1,
23	15.2,	493.1,	460.2,	-25.8,	26.7,	24	15.2,	512.8,	412.6,	-9.6,	61.6,
25	15.2,	516.8,	352.5,	6.8,	94.7,	26	15.2,	505.2,	281.7,	23.1,	124.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-28.2,	173.3,
29	15.2,	515.4,	348.9,	-95.7,	190.0,	30	15.2,	512.4,	409.9,	-160.4,	200.9,
31	15.2,	493.8,	458.5,	-220.1,	205.8,	32	15.2,	460.2,	493.1,	-273.2,	204.3,
33	15.2,	412.6,	512.8,	-318.0,	196.7,	34	15.2,	352.5,	516.8,	-353.2,	183.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN587

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-421.2,	111.4,	2	15.2,	348.9,	515.4,	-444.4,	80.2,
3	15.2,	409.9,	512.4,	-454.2,	46.6,	4	15.2,	458.5,	493.8,	-450.1,	11.6,
5	15.2,	493.1,	460.2,	-432.3,	-23.8,	6	15.2,	512.8,	412.6,	-401.4,	-58.4,
7	15.2,	516.8,	352.5,	-358.4,	-91.3,	8	15.2,	505.2,	281.7,	-304.4,	-121.4,
9	15.2,	478.2,	202.3,	-241.1,	-147.8,	10	15.2,	502.8,	277.3,	-250.0,	-169.9,
11	15.2,	515.4,	348.9,	-254.7,	-186.8,	12	15.2,	512.4,	409.9,	-251.6,	-198.0,
13	15.2,	493.8,	458.5,	-240.8,	-203.2,	14	15.2,	460.2,	493.1,	-222.8,	-202.2,
15	15.2,	412.6,	512.8,	-198.0,	-195.1,	16	15.2,	352.5,	516.8,	-167.1,	-182.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-81.5,	-111.4,	20	15.2,	348.9,	515.4,	-71.0,	-80.2,
21	15.2,	409.9,	512.4,	-58.2,	-46.6,	22	15.2,	458.5,	493.8,	-43.7,	-11.6,
23	15.2,	493.1,	460.2,	-27.9,	23.8,	24	15.2,	512.8,	412.6,	-11.2,	58.4,
25	15.2,	516.8,	352.5,	5.8,	91.3,	26	15.2,	505.2,	281.7,	22.7,	121.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-27.3,	169.9,
29	15.2,	515.4,	348.9,	-94.2,	186.8,	30	15.2,	512.4,	409.9,	-158.4,	198.0,
31	15.2,	493.8,	458.5,	-217.7,	203.2,	32	15.2,	460.2,	493.1,	-270.3,	202.2,
33	15.2,	412.6,	512.8,	-314.8,	195.1,	34	15.2,	352.5,	516.8,	-349.7,	182.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN588

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-417.3,	112.1,	2	15.2,	348.9,	515.4,	-440.8,	81.6,
3	15.2,	409.9,	512.4,	-450.8,	48.6,	4	15.2,	458.5,	493.8,	-447.1,	14.1,
5	15.2,	493.1,	460.2,	-429.8,	-20.7,	6	15.2,	512.8,	412.6,	-399.5,	-55.0,
7	15.2,	516.8,	352.5,	-357.0,	-87.6,	8	15.2,	505.2,	281.7,	-303.7,	-117.5,
9	15.2,	478.2,	202.3,	-241.2,	-143.8,	10	15.2,	502.8,	277.3,	-250.7,	-166.0,
11	15.2,	515.4,	348.9,	-256.0,	-183.0,	12	15.2,	512.4,	409.9,	-253.6,	-194.6,
13	15.2,	493.8,	458.5,	-243.4,	-200.2,	14	15.2,	460.2,	493.1,	-225.8,	-199.7,
15	15.2,	412.6,	512.8,	-201.4,	-193.2,	16	15.2,	352.5,	516.8,	-170.9,	-180.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-85.4,	-112.1,	20	15.2,	348.9,	515.4,	-74.7,	-81.6,
21	15.2,	409.9,	512.4,	-61.6,	-48.6,	22	15.2,	458.5,	493.8,	-46.7,	-14.1,
23	15.2,	493.1,	460.2,	-30.4,	20.7,	24	15.2,	512.8,	412.6,	-13.2,	55.0,
25	15.2,	516.8,	352.5,	4.5,	87.6,	26	15.2,	505.2,	281.7,	22.0,	117.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-26.6,	166.0,
29	15.2,	515.4,	348.9,	-92.9,	183.0,	30	15.2,	512.4,	409.9,	-156.4,	194.6,
31	15.2,	493.8,	458.5,	-215.1,	200.2,	32	15.2,	460.2,	493.1,	-267.3,	199.7,
33	15.2,	412.6,	512.8,	-311.4,	193.2,	34	15.2,	352.5,	516.8,	-346.0,	180.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN589

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-413.9,	112.5,	2	15.2,	348.9,	515.4,	-437.5,	82.6,
3	15.2,	409.9,	512.4,	-447.7,	50.2,	4	15.2,	458.5,	493.8,	-444.4,	16.3,
5	15.2,	493.1,	460.2,	-427.5,	-18.2,	6	15.2,	512.8,	412.6,	-397.7,	-52.1,
7	15.2,	516.8,	352.5,	-355.7,	-84.4,	8	15.2,	505.2,	281.7,	-303.0,	-114.1,
9	15.2,	478.2,	202.3,	-241.0,	-140.4,	10	15.2,	502.8,	277.3,	-251.2,	-162.6,
11	15.2,	515.4,	348.9,	-257.1,	-179.8,	12	15.2,	512.4,	409.9,	-255.2,	-191.5,
13	15.2,	493.8,	458.5,	-245.5,	-197.5,	14	15.2,	460.2,	493.1,	-228.4,	-197.4,
15	15.2,	412.6,	512.8,	-204.3,	-191.3,	16	15.2,	352.5,	516.8,	-174.0,	-179.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-88.8,	-112.5,	20	15.2,	348.9,	515.4,	-77.9,	-82.6,
21	15.2,	409.9,	512.4,	-64.7,	-50.2,	22	15.2,	458.5,	493.8,	-49.4,	-16.3,
23	15.2,	493.1,	460.2,	-32.7,	18.2,	24	15.2,	512.8,	412.6,	-15.0,	52.1,
25	15.2,	516.8,	352.5,	3.2,	84.4,	26	15.2,	505.2,	281.7,	21.3,	114.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-26.1,	162.6,
29	15.2,	515.4,	348.9,	-91.8,	179.8,	30	15.2,	512.4,	409.9,	-154.8,	191.5,
31	15.2,	493.8,	458.5,	-213.0,	197.5,	32	15.2,	460.2,	493.1,	-264.8,	197.4,
33	15.2,	412.6,	512.8,	-308.5,	191.3,	34	15.2,	352.5,	516.8,	-342.8,	179.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN590

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-410.2,	112.9,	2	15.2,	348.9,	515.4,	-433.9,	83.7,
3	15.2,	409.9,	512.4,	-444.4,	51.8,	4	15.2,	458.5,	493.8,	-441.4,	18.4,
5	15.2,	493.1,	460.2,	-424.9,	-15.5,	6	15.2,	512.8,	412.6,	-395.6,	-49.0,
7	15.2,	516.8,	352.5,	-354.2,	-81.0,	8	15.2,	505.2,	281.7,	-302.1,	-110.5,
9	15.2,	478.2,	202.3,	-240.8,	-136.7,	10	15.2,	502.8,	277.3,	-251.6,	-158.9,
11	15.2,	515.4,	348.9,	-258.1,	-176.2,	12	15.2,	512.4,	409.9,	-256.8,	-188.2,
13	15.2,	493.8,	458.5,	-247.7,	-194.5,	14	15.2,	460.2,	493.1,	-231.1,	-194.8,
15	15.2,	412.6,	512.8,	-207.4,	-189.3,	16	15.2,	352.5,	516.8,	-177.4,	-178.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-92.5,	-112.9,	20	15.2,	348.9,	515.4,	-81.5,	-83.7,
21	15.2,	409.9,	512.4,	-68.0,	-51.8,	22	15.2,	458.5,	493.8,	-52.4,	-18.4,
23	15.2,	493.1,	460.2,	-35.3,	15.5,	24	15.2,	512.8,	412.6,	-17.0,	49.0,
25	15.2,	516.8,	352.5,	1.7,	81.0,	26	15.2,	505.2,	281.7,	20.4,	110.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-25.7,	158.9,
29	15.2,	515.4,	348.9,	-90.8,	176.2,	30	15.2,	512.4,	409.9,	-153.1,	188.2,
31	15.2,	493.8,	458.5,	-210.8,	194.5,	32	15.2,	460.2,	493.1,	-262.1,	194.8,
33	15.2,	412.6,	512.8,	-305.4,	189.3,	34	15.2,	352.5,	516.8,	-339.4,	178.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN591

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-471.6,	102.4,	2	15.2,	348.9,	515.4,	-492.5,	62.6,
3	15.2,	409.9,	512.4,	-498.4,	21.0,	4	15.2,	458.5,	493.8,	-489.2,	-21.3,
5	15.2,	493.1,	460.2,	-465.1,	-63.0,	6	15.2,	512.8,	412.6,	-426.9,	-102.7,
7	15.2,	516.8,	352.5,	-375.8,	-139.4,	8	15.2,	505.2,	281.7,	-313.2,	-171.8,
9	15.2,	478.2,	202.3,	-241.1,	-198.9,	10	15.2,	502.8,	277.3,	-241.1,	-220.2,
11	15.2,	515.4,	348.9,	-237.1,	-234.8,	12	15.2,	512.4,	409.9,	-225.9,	-242.2,
13	15.2,	493.8,	458.5,	-207.9,	-242.3,	14	15.2,	460.2,	493.1,	-183.6,	-235.1,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-31.2,	-102.4,	20	15.2,	348.9,	515.4,	-22.9,	-62.6,
21	15.2,	409.9,	512.4,	-14.0,	-21.0,	22	15.2,	458.5,	493.8,	-4.6,	21.3,
23	15.2,	493.1,	460.2,	5.0,	63.0,	24	15.2,	512.8,	412.6,	14.3,	102.7,
25	15.2,	516.8,	352.5,	23.3,	139.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-36.2,	220.2,
29	15.2,	515.4,	348.9,	-111.8,	234.8,	30	15.2,	512.4,	409.9,	-184.0,	242.2,
31	15.2,	493.8,	458.5,	-250.6,	242.3,	32	15.2,	460.2,	493.1,	-309.6,	235.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN592

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-406.6,	113.7,	2	15.2,	348.9,	515.4,	-430.5,	85.0,
3	15.2,	409.9,	512.4,	-441.3,	53.8,	4	15.2,	458.5,	493.8,	-438.6,	20.9,
5	15.2,	493.1,	460.2,	-422.7,	-12.6,	6	15.2,	512.8,	412.6,	-393.9,	-45.7,
7	15.2,	516.8,	352.5,	-353.1,	-77.5,	8	15.2,	505.2,	281.7,	-301.6,	-106.9,
9	15.2,	478.2,	202.3,	-240.9,	-133.0,	10	15.2,	502.8,	277.3,	-252.3,	-155.2,
11	15.2,	515.4,	348.9,	-259.5,	-172.8,	12	15.2,	512.4,	409.9,	-258.8,	-185.1,
13	15.2,	493.8,	458.5,	-250.2,	-191.7,	14	15.2,	460.2,	493.1,	-234.0,	-192.6,
15	15.2,	412.6,	512.8,	-210.7,	-187.5,	16	15.2,	352.5,	516.8,	-181.0,	-176.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-96.1,	-113.7,	20	15.2,	348.9,	515.4,	-84.9,	-85.0,
21	15.2,	409.9,	512.4,	-71.1,	-53.8,	22	15.2,	458.5,	493.8,	-55.2,	-20.9,
23	15.2,	493.1,	460.2,	-37.5,	12.6,	24	15.2,	512.8,	412.6,	-18.8,	45.7,
25	15.2,	516.8,	352.5,	0.6,	77.5,	26	15.2,	505.2,	281.7,	19.9,	106.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-24.9,	155.2,
29	15.2,	515.4,	348.9,	-89.4,	172.8,	30	15.2,	512.4,	409.9,	-151.2,	185.1,
31	15.2,	493.8,	458.5,	-208.3,	191.7,	32	15.2,	460.2,	493.1,	-259.2,	192.6,
33	15.2,	412.6,	512.8,	-302.1,	187.5,	34	15.2,	352.5,	516.8,	-335.9,	176.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN593

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-402.9,	114.2,	2	15.2,	348.9,	515.4,	-426.9,	86.2,
3	15.2,	409.9,	512.4,	-437.9,	55.6,	4	15.2,	458.5,	493.8,	-435.6,	23.3,
5	15.2,	493.1,	460.2,	-420.1,	-9.8,	6	15.2,	512.8,	412.6,	-391.8,	-42.5,
7	15.2,	516.8,	352.5,	-351.7,	-73.9,	8	15.2,	505.2,	281.7,	-300.8,	-103.1,
9	15.2,	478.2,	202.3,	-240.8,	-129.2,	10	15.2,	502.8,	277.3,	-252.9,	-151.5,
11	15.2,	515.4,	348.9,	-260.7,	-169.2,	12	15.2,	512.4,	409.9,	-260.6,	-181.7,
13	15.2,	493.8,	458.5,	-252.5,	-188.7,	14	15.2,	460.2,	493.1,	-236.8,	-190.0,
15	15.2,	412.6,	512.8,	-213.9,	-185.5,	16	15.2,	352.5,	516.8,	-184.5,	-175.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-99.9,	-114.2,	20	15.2,	348.9,	515.4,	-88.5,	-86.2,
21	15.2,	409.9,	512.4,	-74.5,	-55.6,	22	15.2,	458.5,	493.8,	-58.2,	-23.3,
23	15.2,	493.1,	460.2,	-40.1,	9.8,	24	15.2,	512.8,	412.6,	-20.8,	42.5,
25	15.2,	516.8,	352.5,	-0.9,	73.9,	26	15.2,	505.2,	281.7,	19.1,	103.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-24.4,	151.5,
29	15.2,	515.4,	348.9,	-88.2,	169.2,	30	15.2,	512.4,	409.9,	-149.4,	181.7,
31	15.2,	493.8,	458.5,	-206.0,	188.7,	32	15.2,	460.2,	493.1,	-256.3,	190.0,
33	15.2,	412.6,	512.8,	-298.9,	185.5,	34	15.2,	352.5,	516.8,	-332.4,	175.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN594

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-399.3,	114.8,	2	15.2,	348.9,	515.4,	-423.5,	87.3,
3	15.2,	409.9,	512.4,	-434.8,	57.3,	4	15.2,	458.5,	493.8,	-432.8,	25.5,
5	15.2,	493.1,	460.2,	-417.7,	-7.1,	6	15.2,	512.8,	412.6,	-389.9,	-39.5,
7	15.2,	516.8,	352.5,	-350.3,	-70.6,	8	15.2,	505.2,	281.7,	-300.1,	-99.6,
9	15.2,	478.2,	202.3,	-240.7,	-125.6,	10	15.2,	502.8,	277.3,	-253.4,	-147.9,
11	15.2,	515.4,	348.9,	-261.8,	-165.8,	12	15.2,	512.4,	409.9,	-262.2,	-178.6,
13	15.2,	493.8,	458.5,	-254.7,	-185.9,	14	15.2,	460.2,	493.1,	-239.5,	-187.6,
15	15.2,	412.6,	512.8,	-216.9,	-183.6,	16	15.2,	352.5,	516.8,	-187.8,	-174.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	277.3,	502.8,	-103.4,	-114.8,	20	15.2,	348.9,	515.4,	-91.9,	-87.3,
21	15.2,	409.9,	512.4,	-77.6,	-57.3,	22	15.2,	458.5,	493.8,	-61.0,	-25.5,
23	15.2,	493.1,	460.2,	-42.5,	7.1,	24	15.2,	512.8,	412.6,	-22.7,	39.5,
25	15.2,	516.8,	352.5,	-2.2,	70.6,	26	15.2,	505.2,	281.7,	18.4,	99.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-23.9,	147.9,
29	15.2,	515.4,	348.9,	-87.1,	165.8,	30	15.2,	512.4,	409.9,	-147.7,	178.6,
31	15.2,	493.8,	458.5,	-203.8,	185.9,	32	15.2,	460.2,	493.1,	-253.7,	187.6,
33	15.2,	412.6,	512.8,	-295.9,	183.6,	34	15.2,	352.5,	516.8,	-329.1,	174.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN595

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-395.7,	115.5,	2	15.2,	348.9,	515.4,	-420.0,	88.7,
3	15.2,	409.9,	512.4,	-431.6,	59.2,	4	15.2,	458.5,	493.8,	-430.1,	28.0,
5	15.2,	493.1,	460.2,	-415.5,	-4.2,	6	15.2,	512.8,	412.6,	-388.2,	-36.2,
7	15.2,	516.8,	352.5,	-349.2,	-67.1,	8	15.2,	505.2,	281.7,	-299.6,	-96.0,
9	15.2,	478.2,	202.3,	-240.8,	-121.9,	10	15.2,	502.8,	277.3,	-254.2,	-144.3,
11	15.2,	515.4,	348.9,	-263.2,	-162.3,	12	15.2,	512.4,	409.9,	-264.2,	-175.4,
13	15.2,	493.8,	458.5,	-257.2,	-183.2,	14	15.2,	460.2,	493.1,	-242.4,	-185.4,
15	15.2,	412.6,	512.8,	-220.2,	-181.9,	16	15.2,	352.5,	516.8,	-191.3,	-172.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-107.1,	-115.5,	20	15.2,	348.9,	515.4,	-95.4,	-88.7,
21	15.2,	409.9,	512.4,	-80.8,	-59.2,	22	15.2,	458.5,	493.8,	-63.7,	-28.0,
23	15.2,	493.1,	460.2,	-44.7,	4.2,	24	15.2,	512.8,	412.6,	-24.4,	36.2,
25	15.2,	516.8,	352.5,	-3.3,	67.1,	26	15.2,	505.2,	281.7,	17.9,	96.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-23.1,	144.3,
29	15.2,	515.4,	348.9,	-85.7,	162.3,	30	15.2,	512.4,	409.9,	-145.7,	175.4,
31	15.2,	493.8,	458.5,	-201.3,	183.2,	32	15.2,	460.2,	493.1,	-250.7,	185.4,
33	15.2,	412.6,	512.8,	-292.6,	181.9,	34	15.2,	352.5,	516.8,	-325.5,	172.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN596

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-392.2,	116.0,	2	15.2,	348.9,	515.4,	-416.7,	89.8,
3	15.2,	409.9,	512.4,	-428.5,	60.9,	4	15.2,	458.5,	493.8,	-427.3,	30.2,
5	15.2,	493.1,	460.2,	-413.1,	-1.5,	6	15.2,	512.8,	412.6,	-386.3,	-33.2,
7	15.2,	516.8,	352.5,	-347.9,	-63.8,	8	15.2,	505.2,	281.7,	-298.8,	-92.5,
9	15.2,	478.2,	202.3,	-240.7,	-118.4,	10	15.2,	502.8,	277.3,	-254.7,	-140.8,
11	15.2,	515.4,	348.9,	-264.3,	-159.0,	12	15.2,	512.4,	409.9,	-265.9,	-172.3,
13	15.2,	493.8,	458.5,	-259.4,	-180.4,	14	15.2,	460.2,	493.1,	-245.0,	-183.0,
15	15.2,	412.6,	512.8,	-223.2,	-180.0,	16	15.2,	352.5,	516.8,	-194.6,	-171.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-110.6,	-116.0,	20	15.2,	348.9,	515.4,	-98.8,	-89.8,
21	15.2,	409.9,	512.4,	-83.9,	-60.9,	22	15.2,	458.5,	493.8,	-66.5,	-30.2,
23	15.2,	493.1,	460.2,	-47.1,	1.5,	24	15.2,	512.8,	412.6,	-26.3,	33.2,
25	15.2,	516.8,	352.5,	-4.6,	63.8,	26	15.2,	505.2,	281.7,	17.1,	92.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-22.6,	140.8,
29	15.2,	515.4,	348.9,	-84.6,	159.0,	30	15.2,	512.4,	409.9,	-144.0,	172.3,
31	15.2,	493.8,	458.5,	-199.1,	180.4,	32	15.2,	460.2,	493.1,	-248.1,	183.0,
33	15.2,	412.6,	512.8,	-289.6,	180.0,	34	15.2,	352.5,	516.8,	-322.2,	171.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN597

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-388.7,	116.9,	2	15.2,	348.9,	515.4,	-413.4,	91.3,
3	15.2,	409.9,	512.4,	-425.5,	62.9,	4	15.2,	458.5,	493.8,	-424.7,	32.6,
5	15.2,	493.1,	460.2,	-411.0,	1.4,	6	15.2,	512.8,	412.6,	-384.8,	-29.9,
7	15.2,	516.8,	352.5,	-346.9,	-60.3,	8	15.2,	505.2,	281.7,	-298.4,	-88.9,
9	15.2,	478.2,	202.3,	-241.0,	-114.8,	10	15.2,	502.8,	277.3,	-255.5,	-137.3,
11	15.2,	515.4,	348.9,	-265.8,	-155.7,	12	15.2,	512.4,	409.9,	-267.9,	-169.3,
13	15.2,	493.8,	458.5,	-261.9,	-177.8,	14	15.2,	460.2,	493.1,	-247.9,	-180.9,
15	15.2,	412.6,	512.8,	-226.4,	-178.5,	16	15.2,	352.5,	516.8,	-198.1,	-170.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-114.1,	-116.9,	20	15.2,	348.9,	515.4,	-102.0,	-91.3,
21	15.2,	409.9,	512.4,	-86.9,	-62.9,	22	15.2,	458.5,	493.8,	-69.1,	-32.6,
23	15.2,	493.1,	460.2,	-49.2,	-1.4,	24	15.2,	512.8,	412.6,	-27.8,	29.9,
25	15.2,	516.8,	352.5,	-5.6,	60.3,	26	15.2,	505.2,	281.7,	16.8,	88.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-21.7,	137.3,
29	15.2,	515.4,	348.9,	-83.1,	155.7,	30	15.2,	512.4,	409.9,	-142.0,	169.3,
31	15.2,	493.8,	458.5,	-196.6,	177.8,	32	15.2,	460.2,	493.1,	-245.2,	180.9,
33	15.2,	412.6,	512.8,	-286.3,	178.5,	34	15.2,	352.5,	516.8,	-318.8,	170.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN598

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-384.8,	117.6,	2	15.2,	348.9,	515.4,	-409.7,	92.7,
3	15.2,	409.9,	512.4,	-422.1,	64.9,	4	15.2,	458.5,	493.8,	-421.7,	35.2,
5	15.2,	493.1,	460.2,	-408.4,	4.4,	6	15.2,	512.8,	412.6,	-382.8,	-26.5,
7	15.2,	516.8,	352.5,	-345.5,	-56.6,	8	15.2,	505.2,	281.7,	-297.8,	-85.0,
9	15.2,	478.2,	202.3,	-241.0,	-110.8,	10	15.2,	502.8,	277.3,	-256.2,	-133.4,
11	15.2,	515.4,	348.9,	-267.1,	-152.0,	12	15.2,	512.4,	409.9,	-269.9,	-165.9,
13	15.2,	493.8,	458.5,	-264.4,	-174.8,	14	15.2,	460.2,	493.1,	-251.0,	-178.3,
15	15.2,	412.6,	512.8,	-229.9,	-176.5,	16	15.2,	352.5,	516.8,	-201.8,	-169.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-118.0,	-117.6,	20	15.2,	348.9,	515.4,	-105.7,	-92.7,
21	15.2,	409.9,	512.4,	-90.3,	-64.9,	22	15.2,	458.5,	493.8,	-72.1,	-35.2,
23	15.2,	493.1,	460.2,	-51.8,	-4.4,	24	15.2,	512.8,	412.6,	-29.8,	26.5,
25	15.2,	516.8,	352.5,	-7.0,	56.6,	26	15.2,	505.2,	281.7,	16.1,	85.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-21.0,	133.4,
29	15.2,	515.4,	348.9,	-81.8,	152.0,	30	15.2,	512.4,	409.9,	-140.1,	165.9,
31	15.2,	493.8,	458.5,	-194.1,	174.8,	32	15.2,	460.2,	493.1,	-242.2,	178.3,
33	15.2,	412.6,	512.8,	-282.9,	176.5,	34	15.2,	352.5,	516.8,	-315.1,	169.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN599

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-381.4,	118.1,	2	15.2,	348.9,	515.4,	-406.4,	93.7,
3	15.2,	409.9,	512.4,	-419.1,	66.5,	4	15.2,	458.5,	493.8,	-419.0,	37.3,
5	15.2,	493.1,	460.2,	-406.1,	7.0,	6	15.2,	512.8,	412.6,	-381.0,	-23.6,
7	15.2,	516.8,	352.5,	-344.2,	-53.4,	8	15.2,	505.2,	281.7,	-297.1,	-81.7,
9	15.2,	478.2,	202.3,	-240.8,	-107.4,	10	15.2,	502.8,	277.3,	-256.7,	-130.0,
11	15.2,	515.4,	348.9,	-268.2,	-148.7,	12	15.2,	512.4,	409.9,	-271.5,	-162.9,
13	15.2,	493.8,	458.5,	-266.6,	-172.1,	14	15.2,	460.2,	493.1,	-253.5,	-176.0,
15	15.2,	412.6,	512.8,	-232.8,	-174.7,	16	15.2,	352.5,	516.8,	-205.0,	-168.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-121.3,	-118.1,	20	15.2,	348.9,	515.4,	-109.0,	-93.7,
21	15.2,	409.9,	512.4,	-93.3,	-66.5,	22	15.2,	458.5,	493.8,	-74.8,	-37.3,
23	15.2,	493.1,	460.2,	-54.1,	-7.0,	24	15.2,	512.8,	412.6,	-31.6,	23.6,
25	15.2,	516.8,	352.5,	-8.3,	53.4,	26	15.2,	505.2,	281.7,	15.4,	81.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-20.6,	130.0,
29	15.2,	515.4,	348.9,	-80.7,	148.7,	30	15.2,	512.4,	409.9,	-138.4,	162.9,
31	15.2,	493.8,	458.5,	-191.9,	172.1,	32	15.2,	460.2,	493.1,	-239.6,	176.0,
33	15.2,	412.6,	512.8,	-280.0,	174.7,	34	15.2,	352.5,	516.8,	-311.9,	168.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN600

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-377.9,	118.7,	2	15.2,	348.9,	515.4,	-403.1,	95.0,
3	15.2,	409.9,	512.4,	-416.0,	68.3,	4	15.2,	458.5,	493.8,	-416.2,	39.6,
5	15.2,	493.1,	460.2,	-403.9,	9.7,	6	15.2,	512.8,	412.6,	-379.2,	-20.5,
7	15.2,	516.8,	352.5,	-343.0,	-50.1,	8	15.2,	505.2,	281.7,	-296.4,	-78.1,
9	15.2,	478.2,	202.3,	-240.8,	-103.8,	10	15.2,	502.8,	277.3,	-257.3,	-126.5,
11	15.2,	515.4,	348.9,	-269.4,	-145.4,	12	15.2,	512.4,	409.9,	-273.3,	-159.8,
13	15.2,	493.8,	458.5,	-268.9,	-169.3,	14	15.2,	460.2,	493.1,	-256.3,	-173.8,
15	15.2,	412.6,	512.8,	-235.9,	-172.9,	16	15.2,	352.5,	516.8,	-208.3,	-166.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-124.9,	-118.7,	20	15.2,	348.9,	515.4,	-112.3,	-95.0,
21	15.2,	409.9,	512.4,	-96.4,	-68.3,	22	15.2,	458.5,	493.8,	-77.6,	-39.6,
23	15.2,	493.1,	460.2,	-56.3,	-9.7,	24	15.2,	512.8,	412.6,	-33.4,	20.5,
25	15.2,	516.8,	352.5,	-9.5,	50.1,	26	15.2,	505.2,	281.7,	14.8,	78.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-19.9,	126.5,
29	15.2,	515.4,	348.9,	-79.5,	145.4,	30	15.2,	512.4,	409.9,	-136.6,	159.8,
31	15.2,	493.8,	458.5,	-189.6,	169.3,	32	15.2,	460.2,	493.1,	-236.9,	173.8,
33	15.2,	412.6,	512.8,	-276.9,	172.9,	34	15.2,	352.5,	516.8,	-308.5,	166.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN601

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-374.3,	119.5,	2	15.2,	348.9,	515.4,	-399.6,	96.3,
3	15.2,	409.9,	512.4,	-412.8,	70.3,	4	15.2,	458.5,	493.8,	-413.5,	42.1,
5	15.2,	493.1,	460.2,	-401.6,	12.6,	6	15.2,	512.8,	412.6,	-377.5,	-17.2,
7	15.2,	516.8,	352.5,	-341.9,	-46.6,	8	15.2,	505.2,	281.7,	-295.9,	-74.5,
9	15.2,	478.2,	202.3,	-241.0,	-100.1,	10	15.2,	502.8,	277.3,	-258.1,	-122.9,
11	15.2,	515.4,	348.9,	-270.8,	-141.9,	12	15.2,	512.4,	409.9,	-275.2,	-156.6,
13	15.2,	493.8,	458.5,	-271.3,	-166.6,	14	15.2,	460.2,	493.1,	-259.2,	-171.5,
15	15.2,	412.6,	512.8,	-239.1,	-171.2,	16	15.2,	352.5,	516.8,	-211.9,	-165.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-128.5,	-119.5,	20	15.2,	348.9,	515.4,	-115.8,	-96.3,
21	15.2,	409.9,	512.4,	-99.5,	-70.3,	22	15.2,	458.5,	493.8,	-80.3,	-42.1,
23	15.2,	493.1,	460.2,	-58.6,	-12.6,	24	15.2,	512.8,	412.6,	-35.1,	17.2,
25	15.2,	516.8,	352.5,	-10.6,	46.6,	26	15.2,	505.2,	281.7,	14.2,	74.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-19.2,	122.9,
29	15.2,	515.4,	348.9,	-78.1,	141.9,	30	15.2,	512.4,	409.9,	-134.7,	156.6,
31	15.2,	493.8,	458.5,	-187.2,	166.6,	32	15.2,	460.2,	493.1,	-234.0,	171.5,
33	15.2,	412.6,	512.8,	-273.6,	171.2,	34	15.2,	352.5,	516.8,	-305.0,	165.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN602

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-467.8,	103.0,	2	15.2,	348.9,	515.4,	-488.9,	63.8,
3	15.2,	409.9,	512.4,	-495.1,	22.8,	4	15.2,	458.5,	493.8,	-486.2,	-19.0,
5	15.2,	493.1,	460.2,	-462.6,	-60.1,	6	15.2,	512.8,	412.6,	-424.9,	-99.5,
7	15.2,	516.8,	352.5,	-374.4,	-135.8,	8	15.2,	505.2,	281.7,	-312.4,	-168.0,
9	15.2,	478.2,	202.3,	-241.0,	-195.1,	10	15.2,	502.8,	277.3,	-241.6,	-216.4,
11	15.2,	515.4,	348.9,	-238.3,	-231.1,	12	15.2,	512.4,	409.9,	-227.7,	-238.9,
13	15.2,	493.8,	458.5,	-210.3,	-239.3,	14	15.2,	460.2,	493.1,	-186.4,	-232.5,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-35.0,	-103.0,	20	15.2,	348.9,	515.4,	-26.6,	-63.8,
21	15.2,	409.9,	512.4,	-17.3,	-22.8,	22	15.2,	458.5,	493.8,	-7.6,	19.0,

23	15.2,	493.1,	460.2,	2.4,	60.1,	24	15.2,	512.8,	412.6,	12.3,	99.5,
25	15.2,	516.8,	352.5,	21.8,	135.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-35.7,	216.4,
29	15.2,	515.4,	348.9,	-110.6,	231.1,	30	15.2,	512.4,	409.9,	-182.2,	238.9,
31	15.2,	493.8,	458.5,	-248.2,	239.3,	32	15.2,	460.2,	493.1,	-306.7,	232.5,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN603

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-370.5,	120.0,	2	15.2,	348.9,	515.4,	-396.0,	97.5,
3	15.2,	409.9,	512.4,	-409.5,	72.1,	4	15.2,	458.5,	493.8,	-410.5,	44.4,
5	15.2,	493.1,	460.2,	-399.0,	15.5,	6	15.2,	512.8,	412.6,	-375.5,	-14.0,
7	15.2,	516.8,	352.5,	-340.5,	-43.0,	8	15.2,	505.2,	281.7,	-295.2,	-70.8,
9	15.2,	478.2,	202.3,	-240.9,	-96.3,	10	15.2,	502.8,	277.3,	-258.7,	-119.1,
11	15.2,	515.4,	348.9,	-272.0,	-138.3,	12	15.2,	512.4,	409.9,	-277.0,	-153.3,
13	15.2,	493.8,	458.5,	-273.7,	-163.6,	14	15.2,	460.2,	493.1,	-262.0,	-168.9,
15	15.2,	412.6,	512.8,	-242.4,	-169.2,	16	15.2,	352.5,	516.8,	-215.4,	-164.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-132.3,	-120.0,	20	15.2,	348.9,	515.4,	-119.4,	-97.5,
21	15.2,	409.9,	512.4,	-102.9,	-72.1,	22	15.2,	458.5,	493.8,	-83.3,	-44.4,
23	15.2,	493.1,	460.2,	-61.2,	-15.5,	24	15.2,	512.8,	412.6,	-37.2,	14.0,
25	15.2,	516.8,	352.5,	-12.0,	43.0,	26	15.2,	505.2,	281.7,	13.5,	70.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-18.6,	119.1,
29	15.2,	515.4,	348.9,	-76.9,	138.3,	30	15.2,	512.4,	409.9,	-132.9,	153.3,
31	15.2,	493.8,	458.5,	-184.8,	163.6,	32	15.2,	460.2,	493.1,	-231.1,	168.9,
33	15.2,	412.6,	512.8,	-270.4,	169.2,	34	15.2,	352.5,	516.8,	-301.5,	164.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN604

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-367.0,	120.5,	2	15.2,	348.9,	515.4,	-392.6,	98.6,
3	15.2,	409.9,	512.4,	-406.3,	73.8,	4	15.2,	458.5,	493.8,	-407.7,	46.6,
5	15.2,	493.1,	460.2,	-396.7,	18.1,	6	15.2,	512.8,	412.6,	-373.6,	-11.0,
7	15.2,	516.8,	352.5,	-339.1,	-39.7,	8	15.2,	505.2,	281.7,	-294.4,	-67.3,
9	15.2,	478.2,	202.3,	-240.7,	-92.8,	10	15.2,	502.8,	277.3,	-259.2,	-115.6,
11	15.2,	515.4,	348.9,	-273.1,	-134.9,	12	15.2,	512.4,	409.9,	-278.7,	-150.1,
13	15.2,	493.8,	458.5,	-275.9,	-160.8,	14	15.2,	460.2,	493.1,	-264.7,	-166.6,
15	15.2,	412.6,	512.8,	-245.4,	-167.3,	16	15.2,	352.5,	516.8,	-218.7,	-162.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-135.8,	-120.5,	20	15.2,	348.9,	515.4,	-122.8,	-98.6,
21	15.2,	409.9,	512.4,	-106.1,	-73.8,	22	15.2,	458.5,	493.8,	-86.1,	-46.6,
23	15.2,	493.1,	460.2,	-63.5,	-18.1,	24	15.2,	512.8,	412.6,	-39.0,	11.0,
25	15.2,	516.8,	352.5,	-13.4,	39.7,	26	15.2,	505.2,	281.7,	12.7,	67.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-18.1,	115.6,
29	15.2,	515.4,	348.9,	-75.8,	134.9,	30	15.2,	512.4,	409.9,	-131.2,	150.1,
31	15.2,	493.8,	458.5,	-182.6,	160.8,	32	15.2,	460.2,	493.1,	-228.5,	166.6,
33	15.2,	412.6,	512.8,	-267.4,	167.3,	34	15.2,	352.5,	516.8,	-298.2,	162.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN605

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-363.4,	121.3,	2	15.2,	348.9,	515.4,	-389.2,	100.0,

3	15.2,	409.9,	512.4,	-403.2,	75.7,	4	15.2,	458.5,	493.8,	-404.9,	49.1,
5	15.2,	493.1,	460.2,	-394.4,	21.0,	6	15.2,	512.8,	412.6,	-371.8,	-7.7,
7	15.2,	516.8,	352.5,	-338.0,	-36.2,	8	15.2,	505.2,	281.7,	-293.9,	-63.6,
9	15.2,	478.2,	202.3,	-240.9,	-89.1,	10	15.2,	502.8,	277.3,	-259.9,	-112.0,
11	15.2,	515.4,	348.9,	-274.5,	-131.5,	12	15.2,	512.4,	409.9,	-280.7,	-147.0,
13	15.2,	493.8,	458.5,	-278.4,	-158.0,	14	15.2,	460.2,	493.1,	-267.6,	-164.3,
15	15.2,	412.6,	512.8,	-248.7,	-165.5,	16	15.2,	352.5,	516.8,	-222.2,	-161.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-139.4,	-121.3,	20	15.2,	348.9,	515.4,	-126.2,	-100.0,
21	15.2,	409.9,	512.4,	-109.2,	-75.7,	22	15.2,	458.5,	493.8,	-88.9,	-49.1,
23	15.2,	493.1,	460.2,	-65.8,	-21.0,	24	15.2,	512.8,	412.6,	-40.8,	7.7,
25	15.2,	516.8,	352.5,	-14.5,	36.2,	26	15.2,	505.2,	281.7,	12.2,	63.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-17.4,	112.0,
29	15.2,	515.4,	348.9,	-74.4,	131.5,	30	15.2,	512.4,	409.9,	-129.2,	147.0,
31	15.2,	493.8,	458.5,	-180.1,	158.0,	32	15.2,	460.2,	493.1,	-225.5,	164.3,
33	15.2,	412.6,	512.8,	-264.1,	165.5,	34	15.2,	352.5,	516.8,	-294.6,	161.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN606

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-359.8,	121.8,	2	15.2,	348.9,	515.4,	-385.8,	101.1,
3	15.2,	409.9,	512.4,	-400.0,	77.4,	4	15.2,	458.5,	493.8,	-402.1,	51.3,
5	15.2,	493.1,	460.2,	-392.0,	23.7,	6	15.2,	512.8,	412.6,	-369.9,	-4.7,
7	15.2,	516.8,	352.5,	-336.7,	-32.9,	8	15.2,	505.2,	281.7,	-293.2,	-60.1,
9	15.2,	478.2,	202.3,	-240.7,	-85.5,	10	15.2,	502.8,	277.3,	-260.4,	-108.5,
11	15.2,	515.4,	348.9,	-275.6,	-128.1,	12	15.2,	512.4,	409.9,	-282.4,	-143.8,
13	15.2,	493.8,	458.5,	-280.6,	-155.2,	14	15.2,	460.2,	493.1,	-270.2,	-161.9,
15	15.2,	412.6,	512.8,	-251.7,	-163.6,	16	15.2,	352.5,	516.8,	-225.5,	-160.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-142.9,	-121.8,	20	15.2,	348.9,	515.4,	-129.6,	-101.1,
21	15.2,	409.9,	512.4,	-112.3,	-77.4,	22	15.2,	458.5,	493.8,	-91.7,	-51.3,
23	15.2,	493.1,	460.2,	-68.2,	-23.7,	24	15.2,	512.8,	412.6,	-42.7,	4.7,
25	15.2,	516.8,	352.5,	-15.8,	32.9,	26	15.2,	505.2,	281.7,	11.5,	60.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-16.9,	108.5,
29	15.2,	515.4,	348.9,	-73.3,	128.1,	30	15.2,	512.4,	409.9,	-127.6,	143.8,
31	15.2,	493.8,	458.5,	-177.9,	155.2,	32	15.2,	460.2,	493.1,	-222.9,	161.9,
33	15.2,	412.6,	512.8,	-261.1,	163.6,	34	15.2,	352.5,	516.8,	-291.3,	160.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN607

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-356.4,	122.7,	2	15.2,	348.9,	515.4,	-382.5,	102.6,
3	15.2,	409.9,	512.4,	-397.1,	79.4,	4	15.2,	458.5,	493.8,	-399.6,	53.8,
5	15.2,	493.1,	460.2,	-389.9,	26.6,	6	15.2,	512.8,	412.6,	-368.4,	-1.5,
7	15.2,	516.8,	352.5,	-335.7,	-29.5,	8	15.2,	505.2,	281.7,	-292.8,	-56.6,
9	15.2,	478.2,	202.3,	-241.0,	-81.9,	10	15.2,	502.8,	277.3,	-261.3,	-105.0,
11	15.2,	515.4,	348.9,	-277.0,	-124.8,	12	15.2,	512.4,	409.9,	-284.4,	-140.9,
13	15.2,	493.8,	458.5,	-283.1,	-152.7,	14	15.2,	460.2,	493.1,	-273.1,	-159.8,
15	15.2,	412.6,	512.8,	-254.9,	-162.1,	16	15.2,	352.5,	516.8,	-229.0,	-159.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-146.4,	-122.7,	20	15.2,	348.9,	515.4,	-132.9,	-102.6,
21	15.2,	409.9,	512.4,	-115.3,	-79.4,	22	15.2,	458.5,	493.8,	-94.2,	-53.8,
23	15.2,	493.1,	460.2,	-70.3,	-26.6,	24	15.2,	512.8,	412.6,	-44.2,	1.5,
25	15.2,	516.8,	352.5,	-16.8,	29.5,	26	15.2,	505.2,	281.7,	11.1,	56.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-16.0,	105.0,
29	15.2,	515.4,	348.9,	-71.8,	124.8,	30	15.2,	512.4,	409.9,	-125.5,	140.9,
31	15.2,	493.8,	458.5,	-175.4,	152.7,	32	15.2,	460.2,	493.1,	-220.0,	159.8,
33	15.2,	412.6,	512.8,	-257.9,	162.1,	34	15.2,	352.5,	516.8,	-287.9,	159.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN608

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-352.5,	123.4,	2	15.2,	348.9,	515.4,	-378.8,	104.0,

3	15.2,	409.9,	512.4,	-393.7,	81.4,	4	15.2,	458.5,	493.8,	-396.5,	56.4,
5	15.2,	493.1,	460.2,	-387.4,	29.6,	6	15.2,	512.8,	412.6,	-366.4,	2.0,
7	15.2,	516.8,	352.5,	-334.4,	-25.7,	8	15.2,	505.2,	281.7,	-292.1,	-52.7,
9	15.2,	478.2,	202.3,	-241.0,	-78.0,	10	15.2,	502.8,	277.3,	-262.0,	-101.1,
11	15.2,	515.4,	348.9,	-278.4,	-121.1,	12	15.2,	512.4,	409.9,	-286.4,	-137.5,
13	15.2,	493.8,	458.5,	-285.6,	-149.6,	14	15.2,	460.2,	493.1,	-276.2,	-157.3,
15	15.2,	412.6,	512.8,	-258.4,	-160.1,	16	15.2,	352.5,	516.8,	-232.7,	-158.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-150.3,	-123.4,	20	15.2,	348.9,	515.4,	-136.6,	-104.0,
21	15.2,	409.9,	512.4,	-118.7,	-81.4,	22	15.2,	458.5,	493.8,	-97.3,	-56.4,
23	15.2,	493.1,	460.2,	-72.8,	-29.6,	24	15.2,	512.8,	412.6,	-46.2,	-2.0,
25	15.2,	516.8,	352.5,	-18.2,	25.7,	26	15.2,	505.2,	281.7,	10.4,	52.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-15.3,	101.1,
29	15.2,	515.4,	348.9,	-70.5,	121.1,	30	15.2,	512.4,	409.9,	-123.6,	137.5,
31	15.2,	493.8,	458.5,	-172.9,	149.6,	32	15.2,	460.2,	493.1,	-217.0,	157.3,
33	15.2,	412.6,	512.8,	-254.4,	160.1,	34	15.2,	352.5,	516.8,	-284.2,	158.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN609

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-349.1,	123.8,	2	15.2,	348.9,	515.4,	-375.6,	105.0,
3	15.2,	409.9,	512.4,	-390.6,	83.0,	4	15.2,	458.5,	493.8,	-393.8,	58.5,
5	15.2,	493.1,	460.2,	-385.1,	32.2,	6	15.2,	512.8,	412.6,	-364.6,	4.9,
7	15.2,	516.8,	352.5,	-333.1,	-22.6,	8	15.2,	505.2,	281.7,	-291.4,	-49.3,
9	15.2,	478.2,	202.3,	-240.9,	-74.5,	10	15.2,	502.8,	277.3,	-262.5,	-97.7,
11	15.2,	515.4,	348.9,	-279.5,	-117.8,	12	15.2,	512.4,	409.9,	-288.0,	-134.4,
13	15.2,	493.8,	458.5,	-287.7,	-146.9,	14	15.2,	460.2,	493.1,	-278.7,	-155.0,
15	15.2,	412.6,	512.8,	-261.3,	-158.3,	16	15.2,	352.5,	516.8,	-235.9,	-156.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-153.7,	-123.8,	20	15.2,	348.9,	515.4,	-139.9,	-105.0,
21	15.2,	409.9,	512.4,	-121.8,	-83.0,	22	15.2,	458.5,	493.8,	-100.0,	-58.5,
23	15.2,	493.1,	460.2,	-75.1,	-32.2,	24	15.2,	512.8,	412.6,	-48.0,	-4.9,
25	15.2,	516.8,	352.5,	-19.4,	22.6,	26	15.2,	505.2,	281.7,	9.7,	49.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-14.8,	97.7,
29	15.2,	515.4,	348.9,	-69.4,	117.8,	30	15.2,	512.4,	409.9,	-122.0,	134.4,
31	15.2,	493.8,	458.5,	-170.8,	146.9,	32	15.2,	460.2,	493.1,	-214.4,	155.0,
33	15.2,	412.6,	512.8,	-251.5,	158.3,	34	15.2,	352.5,	516.8,	-281.0,	156.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN610

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-345.9,	124.5,	2	15.2,	348.9,	515.4,	-372.6,	106.2,
3	15.2,	409.9,	512.4,	-387.9,	84.7,	4	15.2,	458.5,	493.8,	-391.5,	60.6,
5	15.2,	493.1,	460.2,	-383.1,	34.7,	6	15.2,	512.8,	412.6,	-363.1,	7.7,
7	15.2,	516.8,	352.5,	-332.1,	-19.5,	8	15.2,	505.2,	281.7,	-291.0,	-46.1,
9	15.2,	478.2,	202.3,	-241.0,	-71.4,	10	15.2,	502.8,	277.3,	-263.2,	-94.6,
11	15.2,	515.4,	348.9,	-280.7,	-114.9,	12	15.2,	512.4,	409.9,	-289.7,	-131.7,
13	15.2,	493.8,	458.5,	-289.9,	-144.6,	14	15.2,	460.2,	493.1,	-281.2,	-153.0,
15	15.2,	412.6,	512.8,	-264.1,	-156.8,	16	15.2,	352.5,	516.8,	-238.9,	-155.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-156.8,	-124.5,	20	15.2,	348.9,	515.4,	-142.8,	-106.2,
21	15.2,	409.9,	512.4,	-124.5,	-84.7,	22	15.2,	458.5,	493.8,	-102.3,	-60.6,
23	15.2,	493.1,	460.2,	-77.1,	-34.7,	24	15.2,	512.8,	412.6,	-49.5,	-7.7,
25	15.2,	516.8,	352.5,	-20.4,	19.5,	26	15.2,	505.2,	281.7,	9.3,	46.1,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-14.1,	94.6,
29	15.2,	515.4,	348.9,	-68.2,	114.9,	30	15.2,	512.4,	409.9,	-120.2,	131.7,
31	15.2,	493.8,	458.5,	-168.6,	144.6,	32	15.2,	460.2,	493.1,	-211.9,	153.0,
33	15.2,	412.6,	512.8,	-248.7,	156.8,	34	15.2,	352.5,	516.8,	-277.9,	155.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN611

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-342.3,	125.3,	2	15.2,	348.9,	515.4,	-369.2,	107.6,
3	15.2,	409.9,	512.4,	-384.8,	86.7,	4	15.2,	458.5,	493.8,	-388.7,	63.1,
5	15.2,	493.1,	460.2,	-380.9,	37.6,	6	15.2,	512.8,	412.6,	-361.4,	11.0,
7	15.2,	516.8,	352.5,	-331.0,	-16.0,	8	15.2,	505.2,	281.7,	-290.5,	-42.5,
9	15.2,	478.2,	202.3,	-241.2,	-67.7,	10	15.2,	502.8,	277.3,	-263.9,	-91.0,
11	15.2,	515.4,	348.9,	-282.1,	-111.5,	12	15.2,	512.4,	409.9,	-291.6,	-128.6,
13	15.2,	493.8,	458.5,	-292.3,	-141.8,	14	15.2,	460.2,	493.1,	-284.2,	-150.8,
15	15.2,	412.6,	512.8,	-267.4,	-155.1,	16	15.2,	352.5,	516.8,	-242.4,	-154.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-160.4,	-125.3,	20	15.2,	348.9,	515.4,	-146.2,	-107.6,
21	15.2,	409.9,	512.4,	-127.6,	-86.7,	22	15.2,	458.5,	493.8,	-105.1,	-63.1,
23	15.2,	493.1,	460.2,	-79.3,	-37.6,	24	15.2,	512.8,	412.6,	-51.2,	-11.0,
25	15.2,	516.8,	352.5,	-21.5,	16.0,	26	15.2,	505.2,	281.7,	8.8,	42.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-13.3,	91.0,
29	15.2,	515.4,	348.9,	-66.8,	111.5,	30	15.2,	512.4,	409.9,	-118.3,	128.6,
31	15.2,	493.8,	458.5,	-166.1,	141.8,	32	15.2,	460.2,	493.1,	-209.0,	150.8,
33	15.2,	412.6,	512.8,	-245.4,	155.1,	34	15.2,	352.5,	516.8,	-274.4,	154.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN612

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-338.6,	125.8,	2	15.2,	348.9,	515.4,	-365.6,	108.8,
3	15.2,	409.9,	512.4,	-381.4,	88.5,	4	15.2,	458.5,	493.8,	-385.7,	65.5,
5	15.2,	493.1,	460.2,	-378.3,	40.4,	6	15.2,	512.8,	412.6,	-359.4,	14.2,
7	15.2,	516.8,	352.5,	-329.5,	-12.5,	8	15.2,	505.2,	281.7,	-289.7,	-38.8,
9	15.2,	478.2,	202.3,	-241.0,	-63.9,	10	15.2,	502.8,	277.3,	-264.5,	-87.2,
11	15.2,	515.4,	348.9,	-283.2,	-107.8,	12	15.2,	512.4,	409.9,	-293.4,	-125.2,
13	15.2,	493.8,	458.5,	-294.7,	-138.8,	14	15.2,	460.2,	493.1,	-287.0,	-148.2,
15	15.2,	412.6,	512.8,	-270.6,	-153.1,	16	15.2,	352.5,	516.8,	-246.0,	-153.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-164.2,	-125.8,	20	15.2,	348.9,	515.4,	-149.9,	-108.8,
21	15.2,	409.9,	512.4,	-131.0,	-88.5,	22	15.2,	458.5,	493.8,	-108.1,	-65.5,
23	15.2,	493.1,	460.2,	-81.9,	-40.4,	24	15.2,	512.8,	412.6,	-53.2,	-14.2,
25	15.2,	516.8,	352.5,	-23.0,	12.5,	26	15.2,	505.2,	281.7,	8.0,	38.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-12.8,	87.2,
29	15.2,	515.4,	348.9,	-65.6,	107.8,	30	15.2,	512.4,	409.9,	-116.5,	125.2,
31	15.2,	493.8,	458.5,	-163.8,	138.8,	32	15.2,	460.2,	493.1,	-206.1,	148.2,
33	15.2,	412.6,	512.8,	-242.2,	153.1,	34	15.2,	352.5,	516.8,	-270.9,	153.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN613

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-464.2,	103.5,	2	15.2,	348.9,	515.4,	-485.4,	65.0,
3	15.2,	409.9,	512.4,	-491.9,	24.5,	4	15.2,	458.5,	493.8,	-483.4,	-16.8,
5	15.2,	493.1,	460.2,	-460.2,	-57.5,	6	15.2,	512.8,	412.6,	-423.0,	-96.5,

7	15.2,	516.8,	352.5,	-373.0,	-132.5,	8	15.2,	505.2,	281.7,	-311.7,	-164.5,
9	15.2,	478.2,	202.3,	-240.8,	-191.5,	10	15.2,	502.8,	277.3,	-242.1,	-212.9,
11	15.2,	515.4,	348.9,	-239.4,	-227.8,	12	15.2,	512.4,	409.9,	-229.4,	-235.7,
13	15.2,	493.8,	458.5,	-212.5,	-236.5,	14	15.2,	460.2,	493.1,	-189.1,	-230.1,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-38.5,	-103.5,	20	15.2,	348.9,	515.4,	-29.9,	-65.0,
21	15.2,	409.9,	512.4,	-20.5,	-24.5,	22	15.2,	458.5,	493.8,	-10.4,	16.8,
23	15.2,	493.1,	460.2,	0.0,	57.5,	24	15.2,	512.8,	412.6,	10.4,	96.5,
25	15.2,	516.8,	352.5,	20.5,	132.5,	26	15.2,	505.2,	281.7,	30.0,	164.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-35.2,	212.9,
29	15.2,	515.4,	348.9,	-109.5,	227.8,	30	15.2,	512.4,	409.9,	-180.5,	235.7,
31	15.2,	493.8,	458.5,	-246.0,	236.5,	32	15.2,	460.2,	493.1,	-304.0,	230.1,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN614

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-335.0,	126.3,	2	15.2,	348.9,	515.4,	-362.2,	109.9,
3	15.2,	409.9,	512.4,	-378.3,	90.1,	4	15.2,	458.5,	493.8,	-382.9,	67.7,
5	15.2,	493.1,	460.2,	-375.9,	43.1,	6	15.2,	512.8,	412.6,	-357.5,	17.2,
7	15.2,	516.8,	352.5,	-328.2,	-9.1,	8	15.2,	505.2,	281.7,	-288.9,	-35.2,
9	15.2,	478.2,	202.3,	-240.9,	-60.3,	10	15.2,	502.8,	277.3,	-265.0,	-83.6,
11	15.2,	515.4,	348.9,	-284.4,	-104.5,	12	15.2,	512.4,	409.9,	-295.1,	-122.1,
13	15.2,	493.8,	458.5,	-296.9,	-136.0,	14	15.2,	460.2,	493.1,	-289.7,	-145.8,
15	15.2,	412.6,	512.8,	-273.6,	-151.2,	16	15.2,	352.5,	516.8,	-249.3,	-152.0,
17	15.2,	281.7,	505.2,	-217.4,	-148.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-167.7,	-126.3,	20	15.2,	348.9,	515.4,	-153.2,	-109.9,
21	15.2,	409.9,	512.4,	-134.1,	-90.1,	22	15.2,	458.5,	493.8,	-110.9,	-67.7,
23	15.2,	493.1,	460.2,	-84.3,	-43.1,	24	15.2,	512.8,	412.6,	-55.1,	-17.2,
25	15.2,	516.8,	352.5,	-24.3,	9.1,	26	15.2,	505.2,	281.7,	7.3,	35.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-12.3,	83.6,
29	15.2,	515.4,	348.9,	-64.5,	104.5,	30	15.2,	512.4,	409.9,	-114.8,	122.1,
31	15.2,	493.8,	458.5,	-161.6,	136.0,	32	15.2,	460.2,	493.1,	-203.5,	145.8,
33	15.2,	412.6,	512.8,	-239.2,	151.2,	34	15.2,	352.5,	516.8,	-267.6,	152.0,
35	15.2,	281.7,	505.2,	-287.9,	148.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN615

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-331.4,	127.1,	2	15.2,	348.9,	515.4,	-358.7,	111.3,
3	15.2,	409.9,	512.4,	-375.2,	92.1,	4	15.2,	458.5,	493.8,	-380.2,	70.1,
5	15.2,	493.1,	460.2,	-373.7,	46.0,	6	15.2,	512.8,	412.6,	-355.8,	20.5,
7	15.2,	516.8,	352.5,	-327.1,	-5.6,	8	15.2,	505.2,	281.7,	-288.4,	-31.6,
9	15.2,	478.2,	202.3,	-241.1,	-56.6,	10	15.2,	502.8,	277.3,	-265.7,	-80.0,
11	15.2,	515.4,	348.9,	-285.8,	-101.0,	12	15.2,	512.4,	409.9,	-297.1,	-119.0,
13	15.2,	493.8,	458.5,	-299.4,	-133.3,	14	15.2,	460.2,	493.1,	-292.6,	-143.6,
15	15.2,	412.6,	512.8,	-276.9,	-149.5,	16	15.2,	352.5,	516.8,	-252.8,	-150.8,
17	15.2,	281.7,	505.2,	-221.0,	-147.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-171.4,	-127.1,	20	15.2,	348.9,	515.4,	-156.7,	-111.3,
21	15.2,	409.9,	512.4,	-137.2,	-92.1,	22	15.2,	458.5,	493.8,	-113.6,	-70.1,
23	15.2,	493.1,	460.2,	-86.5,	-46.0,	24	15.2,	512.8,	412.6,	-56.9,	-20.5,
25	15.2,	516.8,	352.5,	-25.4,	5.6,	26	15.2,	505.2,	281.7,	6.8,	31.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-11.5,	80.0,
29	15.2,	515.4,	348.9,	-63.1,	101.0,	30	15.2,	512.4,	409.9,	-112.8,	119.0,
31	15.2,	493.8,	458.5,	-159.1,	133.3,	32	15.2,	460.2,	493.1,	-200.5,	143.6,
33	15.2,	412.6,	512.8,	-235.9,	149.5,	34	15.2,	352.5,	516.8,	-264.1,	150.8,
35	15.2,	281.7,	505.2,	-284.2,	147.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN616

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-327.9,	127.6,	2	15.2,	348.9,	515.4,	-355.3,	112.4,
3	15.2,	409.9,	512.4,	-372.0,	93.8,	4	15.2,	458.5,	493.8,	-377.4,	72.3,
5	15.2,	493.1,	460.2,	-371.3,	48.7,	6	15.2,	512.8,	412.6,	-353.9,	23.5,

7	15.2,	516.8,	352.5,	-325.7,	-2.3,	8	15.2,	505.2,	281.7,	-287.7,	-28.1,
9	15.2,	478.2,	202.3,	-240.9,	-53.0,	10	15.2,	502.8,	277.3,	-266.2,	-76.5,
11	15.2,	515.4,	348.9,	-286.9,	-97.6,	12	15.2,	512.4,	409.9,	-298.8,	-115.8,
13	15.2,	493.8,	458.5,	-301.6,	-130.5,	14	15.2,	460.2,	493.1,	-295.2,	-141.2,
15	15.2,	412.6,	512.8,	-279.9,	-147.6,	16	15.2,	352.5,	516.8,	-256.1,	-149.5,
17	15.2,	281.7,	505.2,	-224.5,	-146.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-174.9,	-127.6,	20	15.2,	348.9,	515.4,	-160.1,	-112.4,
21	15.2,	409.9,	512.4,	-140.4,	-93.8,	22	15.2,	458.5,	493.8,	-116.4,	-72.3,
23	15.2,	493.1,	460.2,	-88.9,	-48.7,	24	15.2,	512.8,	412.6,	-58.8,	-23.5,
25	15.2,	516.8,	352.5,	-26.8,	2.3,	26	15.2,	505.2,	281.7,	6.0,	28.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-11.0,	76.5,
29	15.2,	515.4,	348.9,	-62.0,	97.6,	30	15.2,	512.4,	409.9,	-111.2,	115.8,
31	15.2,	493.8,	458.5,	-156.9,	130.5,	32	15.2,	460.2,	493.1,	-197.9,	141.2,
33	15.2,	412.6,	512.8,	-232.9,	147.6,	34	15.2,	352.5,	516.8,	-260.7,	149.5,
35	15.2,	281.7,	505.2,	-280.7,	146.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN617

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-324.8,	127.3,	2	15.2,	348.9,	515.4,	-352.2,	112.7,
3	15.2,	409.9,	512.4,	-369.0,	94.6,	4	15.2,	458.5,	493.8,	-374.5,	73.6,
5	15.2,	493.1,	460.2,	-368.7,	50.5,	6	15.2,	512.8,	412.6,	-351.7,	25.7,
7	15.2,	516.8,	352.5,	-323.9,	0.2,	8	15.2,	505.2,	281.7,	-286.4,	-25.3,
9	15.2,	478.2,	202.3,	-240.1,	-50.0,	10	15.2,	502.8,	277.3,	-265.9,	-73.4,
11	15.2,	515.4,	348.9,	-287.1,	-94.5,	12	15.2,	512.4,	409.9,	-299.6,	-112.8,
13	15.2,	493.8,	458.5,	-302.9,	-127.6,	14	15.2,	460.2,	493.1,	-297.0,	-138.6,
15	15.2,	412.6,	512.8,	-282.1,	-145.3,	16	15.2,	352.5,	516.8,	-258.7,	-147.7,
17	15.2,	281.7,	505.2,	-227.3,	-145.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-178.0,	-127.3,	20	15.2,	348.9,	515.4,	-163.2,	-112.7,
21	15.2,	409.9,	512.4,	-143.4,	-94.6,	22	15.2,	458.5,	493.8,	-119.3,	-73.6,
23	15.2,	493.1,	460.2,	-91.5,	-50.5,	24	15.2,	512.8,	412.6,	-61.0,	-25.7,
25	15.2,	516.8,	352.5,	-28.6,	-0.2,	26	15.2,	505.2,	281.7,	4.7,	25.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-11.3,	73.4,
29	15.2,	515.4,	348.9,	-61.8,	94.5,	30	15.2,	512.4,	409.9,	-110.4,	112.8,
31	15.2,	493.8,	458.5,	-155.6,	127.6,	32	15.2,	460.2,	493.1,	-196.1,	138.6,
33	15.2,	412.6,	512.8,	-230.7,	145.3,	34	15.2,	352.5,	516.8,	-258.2,	147.7,
35	15.2,	281.7,	505.2,	-277.9,	145.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN618

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-320.9,	128.0,	2	15.2,	348.9,	515.4,	-348.5,	114.0,
3	15.2,	409.9,	512.4,	-365.6,	96.6,	4	15.2,	458.5,	493.8,	-371.5,	76.2,
5	15.2,	493.1,	460.2,	-366.2,	53.5,	6	15.2,	512.8,	412.6,	-349.7,	29.2,
7	15.2,	516.8,	352.5,	-322.6,	3.9,	8	15.2,	505.2,	281.7,	-285.7,	-21.4,
9	15.2,	478.2,	202.3,	-240.1,	-46.1,	10	15.2,	502.8,	277.3,	-266.7,	-69.5,
11	15.2,	515.4,	348.9,	-288.5,	-90.8,	12	15.2,	512.4,	409.9,	-301.5,	-109.4,
13	15.2,	493.8,	458.5,	-305.4,	-124.6,	14	15.2,	460.2,	493.1,	-300.1,	-136.1,
15	15.2,	412.6,	512.8,	-285.6,	-143.4,	16	15.2,	352.5,	516.8,	-262.4,	-146.3,
17	15.2,	281.7,	505.2,	-231.2,	-144.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-181.9,	-128.0,	20	15.2,	348.9,	515.4,	-166.9,	-114.0,
21	15.2,	409.9,	512.4,	-146.8,	-96.6,	22	15.2,	458.5,	493.8,	-122.3,	-76.2,
23	15.2,	493.1,	460.2,	-94.0,	-53.5,	24	15.2,	512.8,	412.6,	-62.9,	-29.2,
25	15.2,	516.8,	352.5,	-29.9,	-3.9,	26	15.2,	505.2,	281.7,	4.0,	21.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-10.6,	69.5,
29	15.2,	515.4,	348.9,	-60.4,	90.8,	30	15.2,	512.4,	409.9,	-108.4,	109.4,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	493.8,	458.5,	-153.1,	124.6,	32	15.2,	460.2,	493.1,	-193.1,	136.1,
33	15.2,	412.6,	512.8,	-227.2,	143.4,	34	15.2,	352.5,	516.8,	-254.5,	146.3,
35	15.2,	281.7,	505.2,	-274.0,	144.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN619

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-317.5,	128.5,	2	15.2,	348.9,	515.4,	-345.2,	115.1,
3	15.2,	409.9,	512.4,	-362.5,	98.2,	4	15.2,	458.5,	493.8,	-368.8,	78.3,
5	15.2,	493.1,	460.2,	-363.9,	56.0,	6	15.2,	512.8,	412.6,	-347.9,	32.1,
7	15.2,	516.8,	352.5,	-321.3,	7.1,	8	15.2,	505.2,	281.7,	-285.0,	-18.0,
9	15.2,	478.2,	202.3,	-240.0,	-42.6,	10	15.2,	502.8,	277.3,	-267.1,	-66.1,
11	15.2,	515.4,	348.9,	-289.5,	-87.5,	12	15.2,	512.4,	409.9,	-303.2,	-106.3,
13	15.2,	493.8,	458.5,	-307.6,	-121.9,	14	15.2,	460.2,	493.1,	-302.6,	-133.8,
15	15.2,	412.6,	512.8,	-288.5,	-141.6,	16	15.2,	352.5,	516.8,	-265.6,	-145.0,
17	15.2,	281.7,	505.2,	-234.6,	-144.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-185.3,	-128.5,	20	15.2,	348.9,	515.4,	-170.2,	-115.1,
21	15.2,	409.9,	512.4,	-149.9,	-98.2,	22	15.2,	458.5,	493.8,	-125.0,	-78.3,
23	15.2,	493.1,	460.2,	-96.3,	-56.0,	24	15.2,	512.8,	412.6,	-64.8,	-32.1,
25	15.2,	516.8,	352.5,	-31.2,	-7.1,	26	15.2,	505.2,	281.7,	3.3,	18.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-10.1,	66.1,
29	15.2,	515.4,	348.9,	-59.4,	87.5,	30	15.2,	512.4,	409.9,	-106.8,	106.3,
31	15.2,	493.8,	458.5,	-150.9,	121.9,	32	15.2,	460.2,	493.1,	-190.5,	133.8,
33	15.2,	412.6,	512.8,	-224.3,	141.6,	34	15.2,	352.5,	516.8,	-251.3,	145.0,
35	15.2,	281.7,	505.2,	-270.6,	144.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN620

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-313.4,	129.2,	2	15.2,	348.9,	515.4,	-341.4,	116.5,
3	15.2,	409.9,	512.4,	-359.0,	100.2,	4	15.2,	458.5,	493.8,	-365.7,	80.9,
5	15.2,	493.1,	460.2,	-361.2,	59.2,	6	15.2,	512.8,	412.6,	-345.8,	35.6,
7	15.2,	516.8,	352.5,	-319.9,	11.0,	8	15.2,	505.2,	281.7,	-284.3,	-14.0,
9	15.2,	478.2,	202.3,	-240.0,	-38.5,	10	15.2,	502.8,	277.3,	-267.8,	-62.1,
11	15.2,	515.4,	348.9,	-290.9,	-83.7,	12	15.2,	512.4,	409.9,	-305.2,	-102.8,
13	15.2,	493.8,	458.5,	-310.2,	-118.8,	14	15.2,	460.2,	493.1,	-305.7,	-131.1,
15	15.2,	412.6,	512.8,	-292.0,	-139.5,	16	15.2,	352.5,	516.8,	-269.4,	-143.7,
17	15.2,	281.7,	505.2,	-238.6,	-143.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-189.3,	-129.2,	20	15.2,	348.9,	515.4,	-174.0,	-116.5,
21	15.2,	409.9,	512.4,	-153.4,	-100.2,	22	15.2,	458.5,	493.8,	-128.1,	-80.9,
23	15.2,	493.1,	460.2,	-99.0,	-59.2,	24	15.2,	512.8,	412.6,	-66.8,	-35.6,
25	15.2,	516.8,	352.5,	-32.6,	-11.0,	26	15.2,	505.2,	281.7,	2.6,	14.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-9.4,	62.1,
29	15.2,	515.4,	348.9,	-58.0,	83.7,	30	15.2,	512.4,	409.9,	-104.7,	102.8,
31	15.2,	493.8,	458.5,	-148.3,	118.8,	32	15.2,	460.2,	493.1,	-187.4,	131.1,
33	15.2,	412.6,	512.8,	-220.8,	139.5,	34	15.2,	352.5,	516.8,	-247.5,	143.7,
35	15.2,	281.7,	505.2,	-266.6,	143.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN621

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-309.8,	130.0,	2	15.2,	348.9,	515.4,	-338.0,	117.9,
3	15.2,	409.9,	512.4,	-355.9,	102.2,	4	15.2,	458.5,	493.8,	-362.9,	83.4,
5	15.2,	493.1,	460.2,	-359.0,	62.1,	6	15.2,	512.8,	412.6,	-344.1,	38.9,
7	15.2,	516.8,	352.5,	-318.8,	14.5,	8	15.2,	505.2,	281.7,	-283.8,	-10.3,
9	15.2,	478.2,	202.3,	-240.1,	-34.8,	10	15.2,	502.8,	277.3,	-268.6,	-58.4,

11	15.2,	515.4,	348.9,	-292.3,	-80.3,	12	15.2,	512.4,	409.9,	-307.2,	-99.7,
13	15.2,	493.8,	458.5,	-312.7,	-116.0,	14	15.2,	460.2,	493.1,	-308.7,	-128.9,
15	15.2,	412.6,	512.8,	-295.3,	-137.8,	16	15.2,	352.5,	516.8,	-272.9,	-142.5,
17	15.2,	281.7,	505.2,	-242.3,	-142.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-192.9,	-130.0,	20	15.2,	348.9,	515.4,	-177.4,	-117.9,
21	15.2,	409.9,	512.4,	-156.5,	-102.2,	22	15.2,	458.5,	493.8,	-130.9,	-83.4,
23	15.2,	493.1,	460.2,	-101.2,	-62.1,	24	15.2,	512.8,	412.6,	-68.5,	-38.9,
25	15.2,	516.8,	352.5,	-33.7,	-14.5,	26	15.2,	505.2,	281.7,	2.1,	10.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-8.7,	58.4,
29	15.2,	515.4,	348.9,	-56.6,	80.3,	30	15.2,	512.4,	409.9,	-102.8,	99.7,
31	15.2,	493.8,	458.5,	-145.8,	116.0,	32	15.2,	460.2,	493.1,	-184.5,	128.9,
33	15.2,	412.6,	512.8,	-217.5,	137.8,	34	15.2,	352.5,	516.8,	-243.9,	142.5,
35	15.2,	281.7,	505.2,	-262.9,	142.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN622

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-306.1,	130.5,	2	15.2,	348.9,	515.4,	-334.4,	119.1,
3	15.2,	409.9,	512.4,	-352.5,	104.0,	4	15.2,	458.5,	493.8,	-359.9,	85.8,
5	15.2,	493.1,	460.2,	-356.4,	64.9,	6	15.2,	512.8,	412.6,	-342.1,	42.1,
7	15.2,	516.8,	352.5,	-317.4,	18.0,	8	15.2,	505.2,	281.7,	-283.0,	-6.6,
9	15.2,	478.2,	202.3,	-240.0,	-31.0,	10	15.2,	502.8,	277.3,	-269.2,	-54.7,
11	15.2,	515.4,	348.9,	-293.5,	-76.6,	12	15.2,	512.4,	409.9,	-309.0,	-96.3,
13	15.2,	493.8,	458.5,	-315.0,	-113.0,	14	15.2,	460.2,	493.1,	-311.5,	-126.3,
15	15.2,	412.6,	512.8,	-298.5,	-135.8,	16	15.2,	352.5,	516.8,	-276.5,	-141.1,
17	15.2,	281.7,	505.2,	-246.0,	-142.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-196.7,	-130.5,	20	15.2,	348.9,	515.4,	-181.1,	-119.1,
21	15.2,	409.9,	512.4,	-159.9,	-104.0,	22	15.2,	458.5,	493.8,	-133.9,	-85.8,
23	15.2,	493.1,	460.2,	-103.8,	-64.9,	24	15.2,	512.8,	412.6,	-70.5,	-42.1,
25	15.2,	516.8,	352.5,	-35.2,	-18.0,	26	15.2,	505.2,	281.7,	1.3,	6.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-8.1,	54.7,
29	15.2,	515.4,	348.9,	-55.4,	76.6,	30	15.2,	512.4,	409.9,	-101.0,	96.3,
31	15.2,	493.8,	458.5,	-143.5,	113.0,	32	15.2,	460.2,	493.1,	-181.6,	126.3,
33	15.2,	412.6,	512.8,	-214.3,	135.8,	34	15.2,	352.5,	516.8,	-240.4,	141.1,
35	15.2,	281.7,	505.2,	-259.2,	142.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN623

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-302.5,	131.0,	2	15.2,	348.9,	515.4,	-330.9,	120.2,
3	15.2,	409.9,	512.4,	-349.3,	105.7,	4	15.2,	458.5,	493.8,	-357.1,	88.0,
5	15.2,	493.1,	460.2,	-354.0,	67.6,	6	15.2,	512.8,	412.6,	-340.2,	45.2,
7	15.2,	516.8,	352.5,	-316.0,	21.4,	8	15.2,	505.2,	281.7,	-282.2,	-3.1,
9	15.2,	478.2,	202.3,	-239.9,	-27.5,	10	15.2,	502.8,	277.3,	-269.7,	-51.1,
11	15.2,	515.4,	348.9,	-294.6,	-73.2,	12	15.2,	512.4,	409.9,	-310.7,	-93.1,
13	15.2,	493.8,	458.5,	-317.2,	-110.2,	14	15.2,	460.2,	493.1,	-314.2,	-123.9,
15	15.2,	412.6,	512.8,	-301.6,	-133.9,	16	15.2,	352.5,	516.8,	-279.8,	-139.8,
17	15.2,	281.7,	505.2,	-249.5,	-141.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-200.2,	-131.0,	20	15.2,	348.9,	515.4,	-184.5,	-120.2,
21	15.2,	409.9,	512.4,	-163.0,	-105.7,	22	15.2,	458.5,	493.8,	-136.7,	-88.0,
23	15.2,	493.1,	460.2,	-106.2,	-67.6,	24	15.2,	512.8,	412.6,	-72.4,	-45.2,
25	15.2,	516.8,	352.5,	-36.5,	-21.4,	26	15.2,	505.2,	281.7,	0.6,	3.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-7.6,	51.1,
29	15.2,	515.4,	348.9,	-54.3,	73.2,	30	15.2,	512.4,	409.9,	-99.3,	93.1,
31	15.2,	493.8,	458.5,	-141.3,	110.2,	32	15.2,	460.2,	493.1,	-179.0,	123.9,
33	15.2,	412.6,	512.8,	-211.2,	133.9,	34	15.2,	352.5,	516.8,	-237.1,	139.8,
35	15.2,	281.7,	505.2,	-255.7,	141.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN624

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-460.6,	104.2,	2	15.2,	348.9,	515.4,	-482.0,	66.3,
3	15.2,	409.9,	512.4,	-488.8,	26.4,	4	15.2,	458.5,	493.8,	-480.7,	-14.3,
5	15.2,	493.1,	460.2,	-457.9,	-54.6,	6	15.2,	512.8,	412.6,	-421.3,	-93.2,
7	15.2,	516.8,	352.5,	-371.9,	-129.0,	8	15.2,	505.2,	281.7,	-311.1,	-160.9,
9	15.2,	478.2,	202.3,	-241.0,	-187.8,	10	15.2,	502.8,	277.3,	-242.9,	-209.3,

11	15.2,	515.4,	348.9,	-240.8,	-224.3,	12	15.2,	512.4,	409.9,	-231.4,	-232.6,
13	15.2,	493.8,	458.5,	-215.0,	-233.8,	14	15.2,	460.2,	493.1,	-192.0,	-227.8,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-42.1,	-104.2,	20	15.2,	348.9,	515.4,	-33.4,	-66.3,
21	15.2,	409.9,	512.4,	-23.6,	-26.4,	22	15.2,	458.5,	493.8,	-13.1,	14.3,
23	15.2,	493.1,	460.2,	-2.3,	54.6,	24	15.2,	512.8,	412.6,	8.7,	93.2,
25	15.2,	516.8,	352.5,	19.4,	129.0,	26	15.2,	505.2,	281.7,	29.5,	160.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-34.4,	209.3,
29	15.2,	515.4,	348.9,	-108.1,	224.3,	30	15.2,	512.4,	409.9,	-178.5,	232.6,
31	15.2,	493.8,	458.5,	-243.5,	233.8,	32	15.2,	460.2,	493.1,	-301.1,	227.8,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN625

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-298.9,	131.8,	2	15.2,	348.9,	515.4,	-327.5,	121.6,
3	15.2,	409.9,	512.4,	-346.2,	107.6,	4	15.2,	458.5,	493.8,	-354.4,	90.5,
5	15.2,	493.1,	460.2,	-351.8,	70.5,	6	15.2,	512.8,	412.6,	-338.5,	48.4,
7	15.2,	516.8,	352.5,	-314.9,	24.9,	8	15.2,	505.2,	281.7,	-281.7,	0.6,
9	15.2,	478.2,	202.3,	-240.0,	-23.8,	10	15.2,	502.8,	277.3,	-270.4,	-47.5,
11	15.2,	515.4,	348.9,	-296.0,	-69.8,	12	15.2,	512.4,	409.9,	-312.6,	-90.0,
13	15.2,	493.8,	458.5,	-319.7,	-107.5,	14	15.2,	460.2,	493.1,	-317.1,	-121.7,
15	15.2,	412.6,	512.8,	-304.8,	-132.2,	16	15.2,	352.5,	516.8,	-283.3,	-138.6,
17	15.2,	281.7,	505.2,	-253.2,	-140.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-203.9,	-131.8,	20	15.2,	348.9,	515.4,	-187.9,	-121.6,
21	15.2,	409.9,	512.4,	-166.2,	-107.6,	22	15.2,	458.5,	493.8,	-139.4,	-90.5,
23	15.2,	493.1,	460.2,	-108.4,	-70.5,	24	15.2,	512.8,	412.6,	-74.2,	-48.4,
25	15.2,	516.8,	352.5,	-37.6,	-24.9,	26	15.2,	505.2,	281.7,	0.1,	-0.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-6.8,	47.5,
29	15.2,	515.4,	348.9,	-52.9,	69.8,	30	15.2,	512.4,	409.9,	-97.3,	90.0,
31	15.2,	493.8,	458.5,	-138.8,	107.5,	32	15.2,	460.2,	493.1,	-176.1,	121.7,
33	15.2,	412.6,	512.8,	-208.0,	132.2,	34	15.2,	352.5,	516.8,	-233.6,	138.6,
35	15.2,	281.7,	505.2,	-252.1,	140.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN626

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-295.4,	132.3,	2	15.2,	348.9,	515.4,	-324.1,	122.7,
3	15.2,	409.9,	512.4,	-343.1,	109.3,	4	15.2,	458.5,	493.8,	-351.6,	92.6,
5	15.2,	493.1,	460.2,	-349.4,	73.2,	6	15.2,	512.8,	412.6,	-336.6,	51.5,
7	15.2,	516.8,	352.5,	-313.5,	28.2,	8	15.2,	505.2,	281.7,	-281.0,	4.0,
9	15.2,	478.2,	202.3,	-239.9,	-20.2,	10	15.2,	502.8,	277.3,	-270.9,	-44.0,
11	15.2,	515.4,	348.9,	-297.1,	-66.4,	12	15.2,	512.4,	409.9,	-314.3,	-86.9,
13	15.2,	493.8,	458.5,	-321.9,	-104.7,	14	15.2,	460.2,	493.1,	-319.7,	-119.3,
15	15.2,	412.6,	512.8,	-307.9,	-130.3,	16	15.2,	352.5,	516.8,	-286.6,	-137.3,
17	15.2,	281.7,	505.2,	-256.7,	-140.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-207.4,	-132.3,	20	15.2,	348.9,	515.4,	-191.3,	-122.7,
21	15.2,	409.9,	512.4,	-169.3,	-109.3,	22	15.2,	458.5,	493.8,	-142.2,	-92.6,
23	15.2,	493.1,	460.2,	-110.8,	-73.2,	24	15.2,	512.8,	412.6,	-76.0,	-51.5,
25	15.2,	516.8,	352.5,	-39.0,	-28.2,	26	15.2,	505.2,	281.7,	-0.7,	-4.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-6.3,	44.0,
29	15.2,	515.4,	348.9,	-51.8,	66.4,	30	15.2,	512.4,	409.9,	-95.6,	86.9,
31	15.2,	493.8,	458.5,	-136.6,	104.7,	32	15.2,	460.2,	493.1,	-173.4,	119.3,
33	15.2,	412.6,	512.8,	-204.9,	130.3,	34	15.2,	352.5,	516.8,	-230.2,	137.3,

35	15.2,	281.7,	505.2,	-248.6,	140.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN627

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-291.9,	133.2,	2	15.2,	348.9,	515.4,	-320.9,	124.1,
3	15.2,	409.9,	512.4,	-340.1,	111.3,	4	15.2,	458.5,	493.8,	-349.0,	95.1,
5	15.2,	493.1,	460.2,	-347.3,	76.1,	6	15.2,	512.8,	412.6,	-335.0,	54.7,
7	15.2,	516.8,	352.5,	-312.6,	31.6,	8	15.2,	505.2,	281.7,	-280.6,	7.6,
9	15.2,	478.2,	202.3,	-240.2,	-16.6,	10	15.2,	502.8,	277.3,	-271.8,	-40.5,
11	15.2,	515.4,	348.9,	-298.6,	-63.2,	12	15.2,	512.4,	409.9,	-316.3,	-83.9,
13	15.2,	493.8,	458.5,	-324.4,	-102.1,	14	15.2,	460.2,	493.1,	-322.6,	-117.2,
15	15.2,	412.6,	512.8,	-311.1,	-128.7,	16	15.2,	352.5,	516.8,	-290.0,	-136.3,
17	15.2,	281.7,	505.2,	-260.2,	-139.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-210.9,	-133.2,	20	15.2,	348.9,	515.4,	-194.5,	-124.1,
21	15.2,	409.9,	512.4,	-172.3,	-111.3,	22	15.2,	458.5,	493.8,	-144.8,	-95.1,
23	15.2,	493.1,	460.2,	-112.9,	-76.1,	24	15.2,	512.8,	412.6,	-77.6,	-54.7,
25	15.2,	516.8,	352.5,	-39.9,	-31.6,	26	15.2,	505.2,	281.7,	-1.1,	-7.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-5.5,	40.5,
29	15.2,	515.4,	348.9,	-50.3,	63.2,	30	15.2,	512.4,	409.9,	-93.6,	83.9,
31	15.2,	493.8,	458.5,	-134.1,	102.1,	32	15.2,	460.2,	493.1,	-170.5,	117.2,
33	15.2,	412.6,	512.8,	-201.7,	128.7,	34	15.2,	352.5,	516.8,	-226.8,	136.3,
35	15.2,	281.7,	505.2,	-245.0,	139.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN628

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-288.0,	133.9,	2	15.2,	348.9,	515.4,	-317.2,	125.5,
3	15.2,	409.9,	512.4,	-336.7,	113.3,	4	15.2,	458.5,	493.8,	-346.0,	97.7,
5	15.2,	493.1,	460.2,	-344.8,	79.1,	6	15.2,	512.8,	412.6,	-333.1,	58.1,
7	15.2,	516.8,	352.5,	-311.2,	35.3,	8	15.2,	505.2,	281.7,	-279.9,	11.5,
9	15.2,	478.2,	202.3,	-240.2,	-12.7,	10	15.2,	502.8,	277.3,	-272.5,	-36.6,
11	15.2,	515.4,	348.9,	-299.9,	-59.5,	12	15.2,	512.4,	409.9,	-318.3,	-80.5,
13	15.2,	493.8,	458.5,	-326.9,	-99.1,	14	15.2,	460.2,	493.1,	-325.7,	-114.6,
15	15.2,	412.6,	512.8,	-314.5,	-126.7,	16	15.2,	352.5,	516.8,	-293.8,	-135.0,
17	15.2,	281.7,	505.2,	-264.1,	-139.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-214.8,	-133.9,	20	15.2,	348.9,	515.4,	-198.2,	-125.5,
21	15.2,	409.9,	512.4,	-175.7,	-113.3,	22	15.2,	458.5,	493.8,	-147.8,	-97.7,
23	15.2,	493.1,	460.2,	-115.5,	-79.1,	24	15.2,	512.8,	412.6,	-79.6,	-58.1,
25	15.2,	516.8,	352.5,	-41.3,	-35.3,	26	15.2,	505.2,	281.7,	-1.7,	-11.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-4.8,	36.6,
29	15.2,	515.4,	348.9,	-48.9,	59.5,	30	15.2,	512.4,	409.9,	-91.6,	80.5,
31	15.2,	493.8,	458.5,	-131.6,	99.1,	32	15.2,	460.2,	493.1,	-167.5,	114.6,
33	15.2,	412.6,	512.8,	-198.3,	126.7,	34	15.2,	352.5,	516.8,	-223.1,	135.0,
35	15.2,	281.7,	505.2,	-241.1,	139.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN629

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-284.6,	134.4,	2	15.2,	348.9,	515.4,	-313.9,	126.6,
3	15.2,	409.9,	512.4,	-333.7,	114.9,	4	15.2,	458.5,	493.8,	-343.3,	99.8,
5	15.2,	493.1,	460.2,	-342.4,	81.6,	6	15.2,	512.8,	412.6,	-331.2,	61.0,
7	15.2,	516.8,	352.5,	-309.9,	38.5,	8	15.2,	505.2,	281.7,	-279.2,	14.9,
9	15.2,	478.2,	202.3,	-240.1,	-9.2,	10	15.2,	502.8,	277.3,	-273.0,	-33.2,
11	15.2,	515.4,	348.9,	-301.0,	-56.2,	12	15.2,	512.4,	409.9,	-319.9,	-77.5,
13	15.2,	493.8,	458.5,	-329.1,	-96.4,	14	15.2,	460.2,	493.1,	-328.2,	-112.3,

15	15.2,	412.6,	512.8,	-317.4,	-124.9,	16	15.2,	352.5,	516.8,	-296.9,	-133.7,
17	15.2,	281.7,	505.2,	-267.5,	-138.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-218.2,	-134.4,	20	15.2,	348.9,	515.4,	-201.5,	-126.6,
21	15.2,	409.9,	512.4,	-178.7,	-114.9,	22	15.2,	458.5,	493.8,	-150.5,	-99.8,
23	15.2,	493.1,	460.2,	-117.8,	-81.6,	24	15.2,	512.8,	412.6,	-81.4,	-61.0,
25	15.2,	516.8,	352.5,	-42.6,	-38.5,	26	15.2,	505.2,	281.7,	-2.4,	-14.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-4.3,	33.2,
29	15.2,	515.4,	348.9,	-47.9,	56.2,	30	15.2,	512.4,	409.9,	-90.0,	77.5,
31	15.2,	493.8,	458.5,	-129.4,	96.4,	32	15.2,	460.2,	493.1,	-164.9,	112.3,
33	15.2,	412.6,	512.8,	-195.4,	124.9,	34	15.2,	352.5,	516.8,	-219.9,	133.7,
35	15.2,	281.7,	505.2,	-237.8,	138.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN630

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-281.5,	135.2,	2	15.2,	348.9,	515.4,	-311.0,	127.9,
3	15.2,	409.9,	512.4,	-331.0,	116.8,	4	15.2,	458.5,	493.8,	-341.0,	102.1,
5	15.2,	493.1,	460.2,	-340.6,	84.3,	6	15.2,	512.8,	412.6,	-329.9,	63.9,
7	15.2,	516.8,	352.5,	-309.1,	41.6,	8	15.2,	505.2,	281.7,	-278.9,	18.1,
9	15.2,	478.2,	202.3,	-240.3,	-6.1,	10	15.2,	502.8,	277.3,	-273.8,	-30.1,
11	15.2,	515.4,	348.9,	-302.3,	-53.3,	12	15.2,	512.4,	409.9,	-321.7,	-74.8,
13	15.2,	493.8,	458.5,	-331.3,	-94.1,	14	15.2,	460.2,	493.1,	-330.8,	-110.5,
15	15.2,	412.6,	512.8,	-320.3,	-123.5,	16	15.2,	352.5,	516.8,	-300.0,	-132.8,
17	15.2,	281.7,	505.2,	-270.7,	-138.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-221.2,	-135.2,	20	15.2,	348.9,	515.4,	-204.4,	-127.9,
21	15.2,	409.9,	512.4,	-181.4,	-116.8,	22	15.2,	458.5,	493.8,	-152.8,	-102.1,
23	15.2,	493.1,	460.2,	-119.6,	-84.3,	24	15.2,	512.8,	412.6,	-82.8,	-63.9,
25	15.2,	516.8,	352.5,	-43.4,	-41.6,	26	15.2,	505.2,	281.7,	-2.7,	-18.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-3.5,	30.1,
29	15.2,	515.4,	348.9,	-46.5,	53.3,	30	15.2,	512.4,	409.9,	-88.2,	74.8,
31	15.2,	493.8,	458.5,	-127.2,	94.1,	32	15.2,	460.2,	493.1,	-162.3,	110.5,
33	15.2,	412.6,	512.8,	-192.5,	123.5,	34	15.2,	352.5,	516.8,	-216.8,	132.8,
35	15.2,	281.7,	505.2,	-234.6,	138.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN631

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-277.9,	135.9,	2	15.2,	348.9,	515.4,	-307.6,	129.3,
3	15.2,	409.9,	512.4,	-327.9,	118.7,	4	15.2,	458.5,	493.8,	-338.2,	104.5,
5	15.2,	493.1,	460.2,	-338.3,	87.2,	6	15.2,	512.8,	412.6,	-328.1,	67.2,
7	15.2,	516.8,	352.5,	-307.9,	45.1,	8	15.2,	505.2,	281.7,	-278.4,	21.7,
9	15.2,	478.2,	202.3,	-240.4,	-2.4,	10	15.2,	502.8,	277.3,	-274.6,	-26.5,
11	15.2,	515.4,	348.9,	-303.7,	-49.9,	12	15.2,	512.4,	409.9,	-323.7,	-71.7,
13	15.2,	493.8,	458.5,	-333.8,	-91.3,	14	15.2,	460.2,	493.1,	-333.7,	-108.2,
15	15.2,	412.6,	512.8,	-323.6,	-121.8,	16	15.2,	352.5,	516.8,	-303.6,	-131.7,
17	15.2,	281.7,	505.2,	-274.3,	-137.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-224.9,	-135.9,	20	15.2,	348.9,	515.4,	-207.8,	-129.3,
21	15.2,	409.9,	512.4,	-184.5,	-118.7,	22	15.2,	458.5,	493.8,	-155.6,	-104.5,
23	15.2,	493.1,	460.2,	-121.9,	-87.2,	24	15.2,	512.8,	412.6,	-84.5,	-67.2,
25	15.2,	516.8,	352.5,	-44.6,	-45.1,	26	15.2,	505.2,	281.7,	-3.3,	-21.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-2.7,	26.5,
29	15.2,	515.4,	348.9,	-45.2,	49.9,	30	15.2,	512.4,	409.9,	-86.2,	71.7,
31	15.2,	493.8,	458.5,	-124.7,	91.3,	32	15.2,	460.2,	493.1,	-159.4,	108.2,
33	15.2,	412.6,	512.8,	-189.2,	121.8,	34	15.2,	352.5,	516.8,	-213.3,	131.7,
35	15.2,	281.7,	505.2,	-230.9,	137.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN632

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-274.1,	136.5,	2	15.2,	348.9,	515.4,	-303.9,	130.5,
3	15.2,	409.9,	512.4,	-324.5,	120.5,	4	15.2,	458.5,	493.8,	-335.2,	106.9,
5	15.2,	493.1,	460.2,	-335.8,	90.0,	6	15.2,	512.8,	412.6,	-326.1,	70.4,
7	15.2,	516.8,	352.5,	-306.5,	48.7,	8	15.2,	505.2,	281.7,	-277.6,	25.4,
9	15.2,	478.2,	202.3,	-240.3,	1.4,	10	15.2,	502.8,	277.3,	-275.1,	-22.7,
11	15.2,	515.4,	348.9,	-304.9,	-46.2,	12	15.2,	512.4,	409.9,	-325.5,	-68.3,
13	15.2,	493.8,	458.5,	-336.1,	-88.3,	14	15.2,	460.2,	493.1,	-336.6,	-105.7,

15	15.2,	412.6,	512.8,	-326.8,	-119.8,	16	15.2,	352.5,	516.8,	-307.1,	-130.3,
17	15.2,	281.7,	505.2,	-278.1,	-136.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-228.7,	-136.5,	20	15.2,	348.9,	515.4,	-211.5,	-130.5,
21	15.2,	409.9,	512.4,	-187.9,	-120.5,	22	15.2,	458.5,	493.8,	-158.6,	-106.9,
23	15.2,	493.1,	460.2,	-124.4,	-90.0,	24	15.2,	512.8,	412.6,	-86.5,	-70.4,
25	15.2,	516.8,	352.5,	-46.0,	-48.7,	26	15.2,	505.2,	281.7,	-4.0,	-25.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-2.2,	22.7,
29	15.2,	515.4,	348.9,	-44.0,	46.2,	30	15.2,	512.4,	409.9,	-84.5,	68.3,
31	15.2,	493.8,	458.5,	-122.3,	88.3,	32	15.2,	460.2,	493.1,	-156.5,	105.7,
33	15.2,	412.6,	512.8,	-186.0,	119.8,	34	15.2,	352.5,	516.8,	-209.8,	130.3,
35	15.2,	281.7,	505.2,	-227.2,	136.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN633

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-270.6,	137.0,	2	15.2,	348.9,	515.4,	-300.5,	131.6,
3	15.2,	409.9,	512.4,	-321.4,	122.2,	4	15.2,	458.5,	493.8,	-332.4,	109.1,
5	15.2,	493.1,	460.2,	-333.4,	92.7,	6	15.2,	512.8,	412.6,	-324.2,	73.5,
7	15.2,	516.8,	352.5,	-305.2,	52.0,	8	15.2,	505.2,	281.7,	-276.9,	28.9,
9	15.2,	478.2,	202.3,	-240.2,	5.0,	10	15.2,	502.8,	277.3,	-275.6,	-19.2,
11	15.2,	515.4,	348.9,	-306.0,	-42.8,	12	15.2,	512.4,	409.9,	-327.2,	-65.2,
13	15.2,	493.8,	458.5,	-338.3,	-85.5,	14	15.2,	460.2,	493.1,	-339.2,	-103.3,
15	15.2,	412.6,	512.8,	-329.8,	-117.9,	16	15.2,	352.5,	516.8,	-310.4,	-129.0,
17	15.2,	281.7,	505.2,	-281.6,	-136.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-232.2,	-137.0,	20	15.2,	348.9,	515.4,	-214.9,	-131.6,
21	15.2,	409.9,	512.4,	-191.0,	-122.2,	22	15.2,	458.5,	493.8,	-161.4,	-109.1,
23	15.2,	493.1,	460.2,	-126.8,	-92.7,	24	15.2,	512.8,	412.6,	-88.4,	-73.5,
25	15.2,	516.8,	352.5,	-47.3,	-52.0,	26	15.2,	505.2,	281.7,	-4.8,	-28.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-1.7,	19.2,
29	15.2,	515.4,	348.9,	-42.9,	42.8,	30	15.2,	512.4,	409.9,	-82.8,	65.2,
31	15.2,	493.8,	458.5,	-120.1,	85.5,	32	15.2,	460.2,	493.1,	-153.9,	103.3,
33	15.2,	412.6,	512.8,	-182.9,	117.9,	34	15.2,	352.5,	516.8,	-206.4,	129.0,
35	15.2,	281.7,	505.2,	-223.7,	136.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN634

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-267.0,	137.7,	2	15.2,	348.9,	515.4,	-297.1,	133.0,
3	15.2,	409.9,	512.4,	-318.2,	124.1,	4	15.2,	458.5,	493.8,	-329.7,	111.6,
5	15.2,	493.1,	460.2,	-331.1,	95.6,	6	15.2,	512.8,	412.6,	-322.5,	76.7,
7	15.2,	516.8,	352.5,	-304.1,	55.5,	8	15.2,	505.2,	281.7,	-276.4,	32.6,
9	15.2,	478.2,	202.3,	-240.3,	8.7,	10	15.2,	502.8,	277.3,	-276.4,	-15.6,
11	15.2,	515.4,	348.9,	-307.4,	-39.4,	12	15.2,	512.4,	409.9,	-329.1,	-62.0,
13	15.2,	493.8,	458.5,	-340.8,	-82.8,	14	15.2,	460.2,	493.1,	-342.2,	-101.0,
15	15.2,	412.6,	512.8,	-333.1,	-116.2,	16	15.2,	352.5,	516.8,	-313.9,	-127.8,
17	15.2,	281.7,	505.2,	-285.2,	-135.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-235.8,	-137.7,	20	15.2,	348.9,	515.4,	-218.3,	-133.0,
21	15.2,	409.9,	512.4,	-194.2,	-124.1,	22	15.2,	458.5,	493.8,	-164.1,	-111.6,
23	15.2,	493.1,	460.2,	-129.1,	-95.6,	24	15.2,	512.8,	412.6,	-90.1,	-76.7,
25	15.2,	516.8,	352.5,	-48.4,	-55.5,	26	15.2,	505.2,	281.7,	-5.3,	-32.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-0.9,	15.6,
29	15.2,	515.4,	348.9,	-41.5,	39.4,	30	15.2,	512.4,	409.9,	-80.8,	62.0,
31	15.2,	493.8,	458.5,	-117.7,	82.8,	32	15.2,	460.2,	493.1,	-151.0,	101.0,
33	15.2,	412.6,	512.8,	-179.7,	116.2,	34	15.2,	352.5,	516.8,	-202.9,	127.8,
35	15.2,	281.7,	505.2,	-220.0,	135.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN635

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-457.1,	104.7,	2	15.2,	348.9,	515.4,	-478.6,	67.4,
3	15.2,	409.9,	512.4,	-485.6,	28.1,	4	15.2,	458.5,	493.8,	-477.8,	-12.1,
5	15.2,	493.1,	460.2,	-455.6,	-51.9,	6	15.2,	512.8,	412.6,	-419.4,	-90.2,
7	15.2,	516.8,	352.5,	-370.5,	-125.7,	8	15.2,	505.2,	281.7,	-310.4,	-157.4,
9	15.2,	478.2,	202.3,	-240.8,	-184.3,	10	15.2,	502.8,	277.3,	-243.4,	-205.7,
11	15.2,	515.4,	348.9,	-241.9,	-220.9,	12	15.2,	512.4,	409.9,	-233.1,	-229.4,
13	15.2,	493.8,	458.5,	-217.2,	-231.0,	14	15.2,	460.2,	493.1,	-194.7,	-225.5,
15	15.2,	412.6,	512.8,	-166.2,	-213.1,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-45.7,	-104.7,	20	15.2,	348.9,	515.4,	-36.8,	-67.4,
21	15.2,	409.9,	512.4,	-26.8,	-28.1,	22	15.2,	458.5,	493.8,	-16.0,	12.1,
23	15.2,	493.1,	460.2,	-4.6,	51.9,	24	15.2,	512.8,	412.6,	6.8,	90.2,
25	15.2,	516.8,	352.5,	18.0,	125.7,	26	15.2,	505.2,	281.7,	28.7,	157.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-33.9,	205.7,
29	15.2,	515.4,	348.9,	-107.0,	220.9,	30	15.2,	512.4,	409.9,	-176.9,	229.4,
31	15.2,	493.8,	458.5,	-241.3,	231.0,	32	15.2,	460.2,	493.1,	-298.5,	225.5,
33	15.2,	412.6,	512.8,	-346.6,	213.1,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN636

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-263.4,	138.2,	2	15.2,	348.9,	515.4,	-293.7,	134.1,
3	15.2,	409.9,	512.4,	-315.1,	125.8,	4	15.2,	458.5,	493.8,	-326.9,	113.8,
5	15.2,	493.1,	460.2,	-328.7,	98.2,	6	15.2,	512.8,	412.6,	-320.6,	79.7,
7	15.2,	516.8,	352.5,	-302.7,	58.8,	8	15.2,	505.2,	281.7,	-275.7,	36.1,
9	15.2,	478.2,	202.3,	-240.2,	12.3,	10	15.2,	502.8,	277.3,	-276.9,	-12.1,
11	15.2,	515.4,	348.9,	-308.5,	-36.0,	12	15.2,	512.4,	409.9,	-330.8,	-58.9,
13	15.2,	493.8,	458.5,	-343.0,	-80.0,	14	15.2,	460.2,	493.1,	-344.8,	-98.6,
15	15.2,	412.6,	512.8,	-336.1,	-114.3,	16	15.2,	352.5,	516.8,	-317.2,	-126.5,
17	15.2,	281.7,	505.2,	-288.7,	-134.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-239.3,	-138.2,	20	15.2,	348.9,	515.4,	-221.7,	-134.1,
21	15.2,	409.9,	512.4,	-197.3,	-125.8,	22	15.2,	458.5,	493.8,	-166.9,	-113.8,
23	15.2,	493.1,	460.2,	-131.5,	-98.2,	24	15.2,	512.8,	412.6,	-92.0,	-79.7,
25	15.2,	516.8,	352.5,	-49.8,	-58.8,	26	15.2,	505.2,	281.7,	-6.0,	-36.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-0.4,	12.1,
29	15.2,	515.4,	348.9,	-40.4,	36.0,	30	15.2,	512.4,	409.9,	-79.1,	58.9,
31	15.2,	493.8,	458.5,	-115.5,	80.0,	32	15.2,	460.2,	493.1,	-148.3,	98.6,
33	15.2,	412.6,	512.8,	-176.7,	114.3,	34	15.2,	352.5,	516.8,	-199.6,	126.5,
35	15.2,	281.7,	505.2,	-216.5,	134.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN637

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-260.0,	139.1,	2	15.2,	348.9,	515.4,	-290.5,	135.5,
3	15.2,	409.9,	512.4,	-312.1,	127.8,	4	15.2,	458.5,	493.8,	-324.3,	116.3,
5	15.2,	493.1,	460.2,	-326.6,	101.1,	6	15.2,	512.8,	412.6,	-319.0,	83.0,
7	15.2,	516.8,	352.5,	-301.8,	62.2,	8	15.2,	505.2,	281.7,	-275.3,	39.6,
9	15.2,	478.2,	202.3,	-240.5,	15.8,	10	15.2,	502.8,	277.3,	-277.8,	-8.6,
11	15.2,	515.4,	348.9,	-310.0,	-32.8,	12	15.2,	512.4,	409.9,	-332.8,	-55.9,
13	15.2,	493.8,	458.5,	-345.5,	-77.4,	14	15.2,	460.2,	493.1,	-347.7,	-96.5,
15	15.2,	412.6,	512.8,	-339.3,	-112.7,	16	15.2,	352.5,	516.8,	-320.7,	-125.5,
17	15.2,	281.7,	505.2,	-292.2,	-134.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	277.3,	502.8,	-242.8,	-139.1,	20	15.2,	348.9,	515.4,	-224.9,	-135.5,
21	15.2,	409.9,	512.4,	-200.2,	-127.8,	22	15.2,	458.5,	493.8,	-169.5,	-116.3,
23	15.2,	493.1,	460.2,	-133.6,	-101.1,	24	15.2,	512.8,	412.6,	-93.6,	-83.0,
25	15.2,	516.8,	352.5,	-50.8,	-62.2,	26	15.2,	505.2,	281.7,	-6.4,	-39.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	0.5,	8.6,
29	15.2,	515.4,	348.9,	-38.9,	32.8,	30	15.2,	512.4,	409.9,	-77.1,	55.9,
31	15.2,	493.8,	458.5,	-113.0,	77.4,	32	15.2,	460.2,	493.1,	-145.4,	96.5,
33	15.2,	412.6,	512.8,	-173.4,	112.7,	34	15.2,	352.5,	516.8,	-196.2,	125.5,
35	15.2,	281.7,	505.2,	-213.0,	134.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN638

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-256.1,	139.8,	2	15.2,	348.9,	515.4,	-286.8,	136.9,
3	15.2,	409.9,	512.4,	-308.7,	129.8,	4	15.2,	458.5,	493.8,	-321.3,	118.8,
5	15.2,	493.1,	460.2,	-324.1,	104.2,	6	15.2,	512.8,	412.6,	-317.1,	86.4,
7	15.2,	516.8,	352.5,	-300.4,	66.0,	8	15.2,	505.2,	281.7,	-274.6,	43.5,
9	15.2,	478.2,	202.3,	-240.5,	19.8,	10	15.2,	502.8,	277.3,	-278.4,	-4.7,
11	15.2,	515.4,	348.9,	-311.3,	-29.1,	12	15.2,	512.4,	409.9,	-334.8,	-52.5,
13	15.2,	493.8,	458.5,	-348.1,	-74.4,	14	15.2,	460.2,	493.1,	-350.7,	-94.0,
15	15.2,	412.6,	512.8,	-342.8,	-110.8,	16	15.2,	352.5,	516.8,	-324.4,	-124.2,
17	15.2,	281.7,	505.2,	-296.2,	-133.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-246.7,	-139.8,	20	15.2,	348.9,	515.4,	-228.7,	-136.9,
21	15.2,	409.9,	512.4,	-203.7,	-129.8,	22	15.2,	458.5,	493.8,	-172.5,	-118.8,
23	15.2,	493.1,	460.2,	-136.1,	-104.2,	24	15.2,	512.8,	412.6,	-95.5,	-86.4,
25	15.2,	516.8,	352.5,	-52.1,	-66.0,	26	15.2,	505.2,	281.7,	-7.1,	-43.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	1.2,	4.7,
29	15.2,	515.4,	348.9,	-37.5,	29.1,	30	15.2,	512.4,	409.9,	-75.1,	52.5,
31	15.2,	493.8,	458.5,	-110.4,	74.4,	32	15.2,	460.2,	493.1,	-142.4,	94.0,
33	15.2,	412.6,	512.8,	-170.0,	110.8,	34	15.2,	352.5,	516.8,	-192.5,	124.2,
35	15.2,	281.7,	505.2,	-209.1,	133.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN639

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-252.7,	140.3,	2	15.2,	348.9,	515.4,	-283.5,	138.0,
3	15.2,	409.9,	512.4,	-305.7,	131.4,	4	15.2,	458.5,	493.8,	-318.6,	120.9,
5	15.2,	493.1,	460.2,	-321.8,	106.7,	6	15.2,	512.8,	412.6,	-315.2,	89.3,
7	15.2,	516.8,	352.5,	-299.1,	69.1,	8	15.2,	505.2,	281.7,	-273.9,	46.9,
9	15.2,	478.2,	202.3,	-240.4,	23.2,	10	15.2,	502.8,	277.3,	-278.9,	-1.3,
11	15.2,	515.4,	348.9,	-312.4,	-25.8,	12	15.2,	512.4,	409.9,	-336.4,	-49.5,
13	15.2,	493.8,	458.5,	-350.2,	-71.7,	14	15.2,	460.2,	493.1,	-353.3,	-91.7,
15	15.2,	412.6,	512.8,	-345.7,	-108.9,	16	15.2,	352.5,	516.8,	-327.6,	-122.9,
17	15.2,	281.7,	505.2,	-299.5,	-133.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-250.1,	-140.3,	20	15.2,	348.9,	515.4,	-231.9,	-138.0,
21	15.2,	409.9,	512.4,	-206.7,	-131.4,	22	15.2,	458.5,	493.8,	-175.2,	-120.9,
23	15.2,	493.1,	460.2,	-138.4,	-106.7,	24	15.2,	512.8,	412.6,	-97.4,	-89.3,
25	15.2,	516.8,	352.5,	-53.4,	-69.1,	26	15.2,	505.2,	281.7,	-7.8,	-46.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	1.7,	1.3,
29	15.2,	515.4,	348.9,	-36.5,	25.8,	30	15.2,	512.4,	409.9,	-73.5,	49.5,
31	15.2,	493.8,	458.5,	-108.3,	71.7,	32	15.2,	460.2,	493.1,	-139.8,	91.7,
33	15.2,	412.6,	512.8,	-167.1,	108.9,	34	15.2,	352.5,	516.8,	-189.3,	122.9,
35	15.2,	281.7,	505.2,	-205.7,	133.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN640

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-249.1,	140.4,	2	15.2,	348.9,	515.4,	-279.9,	138.7,
3	15.2,	409.9,	512.4,	-302.3,	132.8,	4	15.2,	458.5,	493.8,	-315.5,	122.8,
5	15.2,	493.1,	460.2,	-319.1,	109.1,	6	15.2,	512.8,	412.6,	-313.0,	92.1,
7	15.2,	516.8,	352.5,	-297.4,	72.3,	8	15.2,	505.2,	281.7,	-272.8,	50.3,
9	15.2,	478.2,	202.3,	-239.9,	26.8,	10	15.2,	502.8,	277.3,	-279.0,	2.3,
11	15.2,	515.4,	348.9,	-313.2,	-22.2,	12	15.2,	512.4,	409.9,	-337.7,	-46.1,
13	15.2,	493.8,	458.5,	-352.1,	-68.6,	14	15.2,	460.2,	493.1,	-355.7,	-89.0,
15	15.2,	412.6,	512.8,	-348.5,	-106.7,	16	15.2,	352.5,	516.8,	-330.8,	-121.2,
17	15.2,	281.7,	505.2,	-302.9,	-131.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	277.3,	502.8,	-253.7,	-140.4,	20	15.2,	348.9,	515.4,	-235.5,	-138.7,
21	15.2,	409.9,	512.4,	-210.1,	-132.8,	22	15.2,	458.5,	493.8,	-178.3,	-122.8,
23	15.2,	493.1,	460.2,	-141.1,	-109.1,	24	15.2,	512.8,	412.6,	-99.6,	-92.1,
25	15.2,	516.8,	352.5,	-55.1,	-72.3,	26	15.2,	505.2,	281.7,	-8.9,	-50.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	1.8,	-2.3,
29	15.2,	515.4,	348.9,	-35.7,	22.2,	30	15.2,	512.4,	409.9,	-72.2,	46.1,
31	15.2,	493.8,	458.5,	-106.4,	68.6,	32	15.2,	460.2,	493.1,	-137.4,	89.0,
33	15.2,	412.6,	512.8,	-164.2,	106.7,	34	15.2,	352.5,	516.8,	-186.1,	121.2,
35	15.2,	281.7,	505.2,	-202.3,	131.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN641

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-245.5,	141.2,	2	15.2,	348.9,	515.4,	-276.5,	140.1,
3	15.2,	409.9,	512.4,	-299.2,	134.8,	4	15.2,	458.5,	493.8,	-312.8,	125.3,
5	15.2,	493.1,	460.2,	-316.9,	112.0,	6	15.2,	512.8,	412.6,	-311.3,	95.4,
7	15.2,	516.8,	352.5,	-296.3,	75.8,	8	15.2,	505.2,	281.7,	-272.3,	54.0,
9	15.2,	478.2,	202.3,	-240.0,	30.5,	10	15.2,	502.8,	277.3,	-279.8,	5.9,
11	15.2,	515.4,	348.9,	-314.5,	-18.8,	12	15.2,	512.4,	409.9,	-339.7,	-43.0,
13	15.2,	493.8,	458.5,	-354.6,	-65.9,	14	15.2,	460.2,	493.1,	-358.6,	-86.8,
15	15.2,	412.6,	512.8,	-351.8,	-105.0,	16	15.2,	352.5,	516.8,	-334.3,	-120.0,
17	15.2,	281.7,	505.2,	-306.6,	-131.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-257.3,	-141.2,	20	15.2,	348.9,	515.4,	-238.9,	-140.1,
21	15.2,	409.9,	512.4,	-213.2,	-134.8,	22	15.2,	458.5,	493.8,	-181.0,	-125.3,
23	15.2,	493.1,	460.2,	-143.3,	-112.0,	24	15.2,	512.8,	412.6,	-101.3,	-95.4,
25	15.2,	516.8,	352.5,	-56.2,	-75.8,	26	15.2,	505.2,	281.7,	-9.4,	-54.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	2.5,	-5.9,
29	15.2,	515.4,	348.9,	-34.3,	18.8,	30	15.2,	512.4,	409.9,	-70.2,	43.0,
31	15.2,	493.8,	458.5,	-103.9,	65.9,	32	15.2,	460.2,	493.1,	-134.5,	86.8,
33	15.2,	412.6,	512.8,	-161.0,	105.0,	34	15.2,	352.5,	516.8,	-182.6,	120.0,
35	15.2,	281.7,	505.2,	-198.6,	131.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN642

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-241.7,	141.7,	2	15.2,	348.9,	515.4,	-272.9,	141.3,
3	15.2,	409.9,	512.4,	-295.8,	136.6,	4	15.2,	458.5,	493.8,	-309.8,	127.7,
5	15.2,	493.1,	460.2,	-314.3,	114.9,	6	15.2,	512.8,	412.6,	-309.3,	98.6,
7	15.2,	516.8,	352.5,	-294.9,	79.4,	8	15.2,	505.2,	281.7,	-271.5,	57.7,
9	15.2,	478.2,	202.3,	-239.9,	34.3,	10	15.2,	502.8,	277.3,	-280.4,	9.7,
11	15.2,	515.4,	348.9,	-315.7,	-15.2,	12	15.2,	512.4,	409.9,	-341.5,	-39.6,
13	15.2,	493.8,	458.5,	-356.9,	-62.9,	14	15.2,	460.2,	493.1,	-361.5,	-84.2,
15	15.2,	412.6,	512.8,	-355.0,	-103.0,	16	15.2,	352.5,	516.8,	-337.8,	-118.6,
17	15.2,	281.7,	505.2,	-310.3,	-130.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-261.1,	-141.7,	20	15.2,	348.9,	515.4,	-242.5,	-141.3,
21	15.2,	409.9,	512.4,	-216.6,	-136.6,	22	15.2,	458.5,	493.8,	-184.0,	-127.7,
23	15.2,	493.1,	460.2,	-145.9,	-114.9,	24	15.2,	512.8,	412.6,	-103.3,	-98.6,
25	15.2,	516.8,	352.5,	-57.6,	-79.4,	26	15.2,	505.2,	281.7,	-10.2,	-57.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	3.1,	-9.7,
29	15.2,	515.4,	348.9,	-33.2,	15.2,	30	15.2,	512.4,	409.9,	-68.4,	39.6,
31	15.2,	493.8,	458.5,	-101.6,	62.9,	32	15.2,	460.2,	493.1,	-131.7,	84.2,
33	15.2,	412.6,	512.8,	-157.7,	103.0,	34	15.2,	352.5,	516.8,	-179.0,	118.6,
35	15.2,	281.7,	505.2,	-194.9,	130.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN643

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-238.5,	141.1,	2	15.2,	348.9,	515.4,	-269.7,	141.2,
3	15.2,	409.9,	512.4,	-292.7,	137.1,	4	15.2,	458.5,	493.8,	-306.8,	128.7,
5	15.2,	493.1,	460.2,	-311.5,	116.5,	6	15.2,	512.8,	412.6,	-306.8,	100.7,
7	15.2,	516.8,	352.5,	-292.8,	81.8,	8	15.2,	505.2,	281.7,	-269.9,	60.5,
9	15.2,	478.2,	202.3,	-238.7,	37.3,	10	15.2,	502.8,	277.3,	-279.8,	12.9,
11	15.2,	515.4,	348.9,	-315.7,	-12.0,	12	15.2,	512.4,	409.9,	-342.0,	-36.5,
13	15.2,	493.8,	458.5,	-358.0,	-59.8,	14	15.2,	460.2,	493.1,	-363.0,	-81.4,
15	15.2,	412.6,	512.8,	-357.1,	-100.5,	16	15.2,	352.5,	516.8,	-340.2,	-116.5,
17	15.2,	281.7,	505.2,	-313.1,	-129.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-264.2,	-141.1,	20	15.2,	348.9,	515.4,	-245.7,	-141.2,
21	15.2,	409.9,	512.4,	-219.7,	-137.1,	22	15.2,	458.5,	493.8,	-187.1,	-128.7,
23	15.2,	493.1,	460.2,	-148.7,	-116.5,	24	15.2,	512.8,	412.6,	-105.8,	-100.7,
25	15.2,	516.8,	352.5,	-59.7,	-81.8,	26	15.2,	505.2,	281.7,	-11.8,	-60.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	2.5,	-12.9,
29	15.2,	515.4,	348.9,	-33.2,	12.0,	30	15.2,	512.4,	409.9,	-67.9,	36.5,
31	15.2,	493.8,	458.5,	-100.5,	59.8,	32	15.2,	460.2,	493.1,	-130.1,	81.4,
33	15.2,	412.6,	512.8,	-155.7,	100.5,	34	15.2,	352.5,	516.8,	-176.6,	116.5,
35	15.2,	281.7,	505.2,	-192.1,	129.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN644

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-234.9,	141.9,	2	15.2,	348.9,	515.4,	-266.3,	142.6,
3	15.2,	409.9,	512.4,	-289.5,	139.0,	4	15.2,	458.5,	493.8,	-304.0,	131.2,
5	15.2,	493.1,	460.2,	-309.2,	119.4,	6	15.2,	512.8,	412.6,	-305.1,	103.9,
7	15.2,	516.8,	352.5,	-291.6,	85.3,	8	15.2,	505.2,	281.7,	-269.3,	64.1,
9	15.2,	478.2,	202.3,	-238.9,	41.0,	10	15.2,	502.8,	277.3,	-280.5,	16.5,
11	15.2,	515.4,	348.9,	-317.1,	-8.6,	12	15.2,	512.4,	409.9,	-344.0,	-33.3,
13	15.2,	493.8,	458.5,	-360.4,	-57.1,	14	15.2,	460.2,	493.1,	-365.9,	-79.1,
15	15.2,	412.6,	512.8,	-360.3,	-98.8,	16	15.2,	352.5,	516.8,	-343.8,	-115.4,
17	15.2,	281.7,	505.2,	-316.8,	-128.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-267.9,	-141.9,	20	15.2,	348.9,	515.4,	-249.1,	-142.6,
21	15.2,	409.9,	512.4,	-222.9,	-139.0,	22	15.2,	458.5,	493.8,	-189.8,	-131.2,
23	15.2,	493.1,	460.2,	-151.0,	-119.4,	24	15.2,	512.8,	412.6,	-107.5,	-103.9,
25	15.2,	516.8,	352.5,	-60.9,	-85.3,	26	15.2,	505.2,	281.7,	-12.3,	-64.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	3.3,	-16.5,
29	15.2,	515.4,	348.9,	-31.8,	8.6,	30	15.2,	512.4,	409.9,	-65.9,	33.3,
31	15.2,	493.8,	458.5,	-98.0,	57.1,	32	15.2,	460.2,	493.1,	-127.2,	79.1,
33	15.2,	412.6,	512.8,	-152.5,	98.8,	34	15.2,	352.5,	516.8,	-173.1,	115.4,
35	15.2,	281.7,	505.2,	-188.5,	128.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN645

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-231.4,	142.4,	2	15.2,	348.9,	515.4,	-262.9,	143.7,
3	15.2,	409.9,	512.4,	-286.4,	140.7,	4	15.2,	458.5,	493.8,	-301.2,	133.4,
5	15.2,	493.1,	460.2,	-306.9,	122.0,	6	15.2,	512.8,	412.6,	-303.2,	107.0,
7	15.2,	516.8,	352.5,	-290.3,	88.6,	8	15.2,	505.2,	281.7,	-268.6,	67.6,
9	15.2,	478.2,	202.3,	-238.7,	44.6,	10	15.2,	502.8,	277.3,	-281.0,	20.0,
11	15.2,	515.4,	348.9,	-318.2,	-5.2,	12	15.2,	512.4,	409.9,	-345.7,	-30.2,
13	15.2,	493.8,	458.5,	-362.6,	-54.3,	14	15.2,	460.2,	493.1,	-368.6,	-76.8,
15	15.2,	412.6,	512.8,	-363.4,	-96.9,	16	15.2,	352.5,	516.8,	-347.1,	-114.0,
17	15.2,	281.7,	505.2,	-320.2,	-127.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-271.4,	-142.4,	20	15.2,	348.9,	515.4,	-252.5,	-143.7,
21	15.2,	409.9,	512.4,	-226.0,	-140.7,	22	15.2,	458.5,	493.8,	-192.6,	-133.4,

23	15.2,	493.1,	460.2,	-153.4,	-122.0,	24	15.2,	512.8,	412.6,	-109.4,	-107.0,
25	15.2,	516.8,	352.5,	-62.2,	-88.6,	26	15.2,	505.2,	281.7,	-13.1,	-67.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	3.8,	-20.0,
29	15.2,	515.4,	348.9,	-30.7,	5.2,	30	15.2,	512.4,	409.9,	-64.2,	30.2,
31	15.2,	493.8,	458.5,	-95.8,	54.3,	32	15.2,	460.2,	493.1,	-124.5,	76.8,
33	15.2,	412.6,	512.8,	-149.4,	96.9,	34	15.2,	352.5,	516.8,	-169.8,	114.0,
35	15.2,	281.7,	505.2,	-185.0,	127.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN646

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-453.6,	105.6,	2	15.2,	348.9,	515.4,	-475.4,	68.9,
3	15.2,	409.9,	512.4,	-482.7,	30.1,	4	15.2,	458.5,	493.8,	-475.3,	-9.6,
5	15.2,	493.1,	460.2,	-453.5,	-49.0,	6	15.2,	512.8,	412.6,	-417.9,	-86.9,
7	15.2,	516.8,	352.5,	-369.6,	-122.2,	8	15.2,	505.2,	281.7,	-310.0,	-153.8,
9	15.2,	478.2,	202.3,	-241.1,	-180.7,	10	15.2,	502.8,	277.3,	-244.2,	-202.2,
11	15.2,	515.4,	348.9,	-243.4,	-217.7,	12	15.2,	512.4,	409.9,	-235.1,	-226.5,
13	15.2,	493.8,	458.5,	-219.7,	-228.4,	14	15.2,	460.2,	493.1,	-197.6,	-223.4,
15	15.2,	412.6,	512.8,	-169.5,	-211.6,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-49.1,	-105.6,	20	15.2,	348.9,	515.4,	-40.0,	-68.9,
21	15.2,	409.9,	512.4,	-29.7,	-30.1,	22	15.2,	458.5,	493.8,	-18.5,	9.6,
23	15.2,	493.1,	460.2,	-6.7,	49.0,	24	15.2,	512.8,	412.6,	5.2,	86.9,
25	15.2,	516.8,	352.5,	17.1,	122.2,	26	15.2,	505.2,	281.7,	28.4,	153.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-33.0,	202.2,
29	15.2,	515.4,	348.9,	-105.5,	217.7,	30	15.2,	512.4,	409.9,	-174.8,	226.5,
31	15.2,	493.8,	458.5,	-238.8,	228.4,	32	15.2,	460.2,	493.1,	-295.6,	223.4,
33	15.2,	412.6,	512.8,	-343.3,	211.6,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN647

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-227.9,	143.3,	2	15.2,	348.9,	515.4,	-259.6,	145.2,
3	15.2,	409.9,	512.4,	-283.4,	142.7,	4	15.2,	458.5,	493.8,	-298.6,	135.9,
5	15.2,	493.1,	460.2,	-304.8,	124.9,	6	15.2,	512.8,	412.6,	-301.6,	110.2,
7	15.2,	516.8,	352.5,	-289.3,	92.1,	8	15.2,	505.2,	281.7,	-268.2,	71.2,
9	15.2,	478.2,	202.3,	-239.0,	48.1,	10	15.2,	502.8,	277.3,	-281.9,	23.5,
11	15.2,	515.4,	348.9,	-319.7,	-1.9,	12	15.2,	512.4,	409.9,	-347.7,	-27.2,
13	15.2,	493.8,	458.5,	-365.1,	-51.7,	14	15.2,	460.2,	493.1,	-371.5,	-74.7,
15	15.2,	412.6,	512.8,	-366.6,	-95.3,	16	15.2,	352.5,	516.8,	-350.5,	-113.1,
17	15.2,	281.7,	505.2,	-323.8,	-127.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-274.9,	-143.3,	20	15.2,	348.9,	515.4,	-255.8,	-145.2,
21	15.2,	409.9,	512.4,	-229.0,	-142.7,	22	15.2,	458.5,	493.8,	-195.2,	-135.9,
23	15.2,	493.1,	460.2,	-155.4,	-124.9,	24	15.2,	512.8,	412.6,	-111.0,	-110.2,
25	15.2,	516.8,	352.5,	-63.2,	-92.1,	26	15.2,	505.2,	281.7,	-13.4,	-71.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	4.6,	-23.5,
29	15.2,	515.4,	348.9,	-29.2,	1.9,	30	15.2,	512.4,	409.9,	-62.2,	27.2,
31	15.2,	493.8,	458.5,	-93.4,	51.7,	32	15.2,	460.2,	493.1,	-121.6,	74.7,
33	15.2,	412.6,	512.8,	-146.2,	95.3,	34	15.2,	352.5,	516.8,	-166.3,	113.1,
35	15.2,	281.7,	505.2,	-181.4,	127.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN648

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-224.0,	144.0,	2	15.2,	348.9,	515.4,	-255.9,	146.6,
3	15.2,	409.9,	512.4,	-280.0,	144.7,	4	15.2,	458.5,	493.8,	-295.6,	138.4,
5	15.2,	493.1,	460.2,	-302.2,	128.0,	6	15.2,	512.8,	412.6,	-299.7,	113.6,
7	15.2,	516.8,	352.5,	-288.0,	95.8,	8	15.2,	505.2,	281.7,	-267.6,	75.1,
9	15.2,	478.2,	202.3,	-239.0,	52.1,	10	15.2,	502.8,	277.3,	-282.6,	27.4,
11	15.2,	515.4,	348.9,	-321.0,	1.8,	12	15.2,	512.4,	409.9,	-349.7,	-23.8,
13	15.2,	493.8,	458.5,	-367.7,	-48.7,	14	15.2,	460.2,	493.1,	-374.5,	-72.1,
15	15.2,	412.6,	512.8,	-370.0,	-93.3,	16	15.2,	352.5,	516.8,	-354.2,	-111.7,
17	15.2,	281.7,	505.2,	-327.7,	-126.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-278.7,	-144.0,	20	15.2,	348.9,	515.4,	-259.5,	-146.6,
21	15.2,	409.9,	512.4,	-232.4,	-144.7,	22	15.2,	458.5,	493.8,	-198.2,	-138.4,

23	15.2,	493.1,	460.2,	-158.0,	-128.0,	24	15.2,	512.8,	412.6,	-113.0,	-113.6,
25	15.2,	516.8,	352.5,	-64.5,	-95.8,	26	15.2,	505.2,	281.7,	-14.1,	-75.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	5.3,	-27.4,
29	15.2,	515.4,	348.9,	-27.9,	-1.8,	30	15.2,	512.4,	409.9,	-60.3,	23.8,
31	15.2,	493.8,	458.5,	-90.8,	48.7,	32	15.2,	460.2,	493.1,	-118.6,	72.1,
33	15.2,	412.6,	512.8,	-142.8,	93.3,	34	15.2,	352.5,	516.8,	-162.6,	111.7,
35	15.2,	281.7,	505.2,	-177.5,	126.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN649

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-220.6,	144.5,	2	15.2,	348.9,	515.4,	-252.6,	147.6,
3	15.2,	409.9,	512.4,	-277.0,	146.3,	4	15.2,	458.5,	493.8,	-292.9,	140.6,
5	15.2,	493.1,	460.2,	-299.9,	130.5,	6	15.2,	512.8,	412.6,	-297.8,	116.5,
7	15.2,	516.8,	352.5,	-286.7,	99.0,	8	15.2,	505.2,	281.7,	-266.9,	78.5,
9	15.2,	478.2,	202.3,	-238.9,	55.5,	10	15.2,	502.8,	277.3,	-283.1,	30.8,
11	15.2,	515.4,	348.9,	-322.1,	5.1,	12	15.2,	512.4,	409.9,	-351.3,	-20.8,
13	15.2,	493.8,	458.5,	-369.8,	-46.0,	14	15.2,	460.2,	493.1,	-377.1,	-69.8,
15	15.2,	412.6,	512.8,	-372.9,	-91.5,	16	15.2,	352.5,	516.8,	-357.4,	-110.4,
17	15.2,	281.7,	505.2,	-331.1,	-126.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-282.2,	-144.5,	20	15.2,	348.9,	515.4,	-262.8,	-147.6,
21	15.2,	409.9,	512.4,	-235.4,	-146.3,	22	15.2,	458.5,	493.8,	-200.9,	-140.6,
23	15.2,	493.1,	460.2,	-160.3,	-130.5,	24	15.2,	512.8,	412.6,	-114.8,	-116.5,
25	15.2,	516.8,	352.5,	-65.8,	-99.0,	26	15.2,	505.2,	281.7,	-14.8,	-78.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	5.8,	-30.8,
29	15.2,	515.4,	348.9,	-26.8,	-5.1,	30	15.2,	512.4,	409.9,	-58.6,	20.8,
31	15.2,	493.8,	458.5,	-88.7,	46.0,	32	15.2,	460.2,	493.1,	-116.0,	69.8,
33	15.2,	412.6,	512.8,	-139.9,	91.5,	34	15.2,	352.5,	516.8,	-159.4,	110.4,
35	15.2,	281.7,	505.2,	-174.2,	126.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN650

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-216.9,	145.1,	2	15.2,	348.9,	515.4,	-249.1,	148.9,
3	15.2,	409.9,	512.4,	-273.7,	148.2,	4	15.2,	458.5,	493.8,	-290.0,	143.0,
5	15.2,	493.1,	460.2,	-297.5,	133.5,	6	15.2,	512.8,	412.6,	-295.9,	119.8,
7	15.2,	516.8,	352.5,	-285.4,	102.6,	8	15.2,	505.2,	281.7,	-266.2,	82.2,
9	15.2,	478.2,	202.3,	-238.9,	59.3,	10	15.2,	502.8,	277.3,	-283.8,	34.5,
11	15.2,	515.4,	348.9,	-323.4,	8.7,	12	15.2,	512.4,	409.9,	-353.2,	-17.5,
13	15.2,	493.8,	458.5,	-372.2,	-43.1,	14	15.2,	460.2,	493.1,	-380.0,	-67.4,
15	15.2,	412.6,	512.8,	-376.2,	-89.6,	16	15.2,	352.5,	516.8,	-361.0,	-109.1,
17	15.2,	281.7,	505.2,	-334.8,	-125.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-285.9,	-145.1,	20	15.2,	348.9,	515.4,	-266.4,	-148.9,
21	15.2,	409.9,	512.4,	-238.7,	-148.2,	22	15.2,	458.5,	493.8,	-203.8,	-143.0,
23	15.2,	493.1,	460.2,	-162.7,	-133.5,	24	15.2,	512.8,	412.6,	-116.7,	-119.8,
25	15.2,	516.8,	352.5,	-67.1,	-102.6,	26	15.2,	505.2,	281.7,	-15.5,	-82.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	6.5,	-34.5,
29	15.2,	515.4,	348.9,	-25.5,	-8.7,	30	15.2,	512.4,	409.9,	-56.7,	17.5,
31	15.2,	493.8,	458.5,	-86.2,	43.1,	32	15.2,	460.2,	493.1,	-113.1,	67.4,
33	15.2,	412.6,	512.8,	-136.6,	89.6,	34	15.2,	352.5,	516.8,	-155.9,	109.1,
35	15.2,	281.7,	505.2,	-170.4,	125.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN651

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-213.2,	145.9,	2	15.2,	348.9,	515.4,	-245.6,	150.3,

3	15.2,	409.9,	512.4,	-270.5,	150.2,	4	15.2,	458.5,	493.8,	-287.2,	145.5,
5	15.2,	493.1,	460.2,	-295.2,	136.4,	6	15.2,	512.8,	412.6,	-294.2,	123.1,
7	15.2,	516.8,	352.5,	-284.3,	106.1,	8	15.2,	505.2,	281.7,	-265.7,	85.9,
9	15.2,	478.2,	202.3,	-239.0,	63.0,	10	15.2,	502.8,	277.3,	-284.5,	38.1,
11	15.2,	515.4,	348.9,	-324.8,	12.1,	12	15.2,	512.4,	409.9,	-355.2,	-14.4,
13	15.2,	493.8,	458.5,	-374.7,	-40.3,	14	15.2,	460.2,	493.1,	-382.9,	-65.1,
15	15.2,	412.6,	512.8,	-379.5,	-87.9,	16	15.2,	352.5,	516.8,	-364.5,	-108.0,
17	15.2,	281.7,	505.2,	-338.5,	-124.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-289.5,	-145.9,	20	15.2,	348.9,	515.4,	-269.8,	-150.3,
21	15.2,	409.9,	512.4,	-241.8,	-150.2,	22	15.2,	458.5,	493.8,	-206.6,	-145.5,
23	15.2,	493.1,	460.2,	-165.0,	-136.4,	24	15.2,	512.8,	412.6,	-118.4,	-123.1,
25	15.2,	516.8,	352.5,	-68.2,	-106.1,	26	15.2,	505.2,	281.7,	-16.0,	-85.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	7.3,	-38.1,
29	15.2,	515.4,	348.9,	-24.1,	-12.1,	30	15.2,	512.4,	409.9,	-54.8,	14.4,
31	15.2,	493.8,	458.5,	-83.8,	40.3,	32	15.2,	460.2,	493.1,	-110.2,	65.1,
33	15.2,	412.6,	512.8,	-133.3,	87.9,	34	15.2,	352.5,	516.8,	-152.3,	108.0,
35	15.2,	281.7,	505.2,	-166.7,	124.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN652

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-242.0,	151.5,
3	15.2,	409.9,	512.4,	-267.2,	152.0,	4	15.2,	458.5,	493.8,	-284.2,	147.9,
5	15.2,	493.1,	460.2,	-292.7,	139.2,	6	15.2,	512.8,	412.6,	-292.2,	126.3,
7	15.2,	516.8,	352.5,	-282.8,	109.6,	8	15.2,	505.2,	281.7,	-264.9,	89.6,
9	15.2,	478.2,	202.3,	-238.9,	66.8,	10	15.2,	502.8,	277.3,	-285.1,	41.9,
11	15.2,	515.4,	348.9,	-326.0,	15.7,	12	15.2,	512.4,	409.9,	-356.9,	-11.0,
13	15.2,	493.8,	458.5,	-377.1,	-37.3,	14	15.2,	460.2,	493.1,	-385.8,	-62.6,
15	15.2,	412.6,	512.8,	-382.7,	-85.9,	16	15.2,	352.5,	516.8,	-368.1,	-106.6,
17	15.2,	281.7,	505.2,	-342.2,	-124.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-273.4,	-151.5,
21	15.2,	409.9,	512.4,	-245.2,	-152.0,	22	15.2,	458.5,	493.8,	-209.6,	-147.9,
23	15.2,	493.1,	460.2,	-167.5,	-139.2,	24	15.2,	512.8,	412.6,	-120.4,	-126.3,
25	15.2,	516.8,	352.5,	-69.7,	-109.6,	26	15.2,	505.2,	281.7,	-16.8,	-89.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	7.8,	-41.9,
29	15.2,	515.4,	348.9,	-22.9,	-15.7,	30	15.2,	512.4,	409.9,	-53.0,	11.0,
31	15.2,	493.8,	458.5,	-81.4,	37.3,	32	15.2,	460.2,	493.1,	-107.3,	62.6,
33	15.2,	412.6,	512.8,	-130.0,	85.9,	34	15.2,	352.5,	516.8,	-148.8,	106.6,
35	15.2,	281.7,	505.2,	-163.0,	124.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN653

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-238.6,	152.6,
3	15.2,	409.9,	512.4,	-264.0,	153.7,	4	15.2,	458.5,	493.8,	-281.4,	150.1,
5	15.2,	493.1,	460.2,	-290.3,	141.9,	6	15.2,	512.8,	412.6,	-290.3,	129.4,
7	15.2,	516.8,	352.5,	-281.5,	113.0,	8	15.2,	505.2,	281.7,	-264.2,	93.1,
9	15.2,	478.2,	202.3,	-238.8,	70.4,	10	15.2,	502.8,	277.3,	-285.6,	45.4,
11	15.2,	515.4,	348.9,	-327.1,	19.1,	12	15.2,	512.4,	409.9,	-358.6,	-7.8,
13	15.2,	493.8,	458.5,	-379.3,	-34.5,	14	15.2,	460.2,	493.1,	-388.4,	-60.2,
15	15.2,	412.6,	512.8,	-385.8,	-84.0,	16	15.2,	352.5,	516.8,	-371.4,	-105.2,
17	15.2,	281.7,	505.2,	-345.7,	-123.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-276.8,	-152.6,
21	15.2,	409.9,	512.4,	-248.4,	-153.7,	22	15.2,	458.5,	493.8,	-212.4,	-150.1,
23	15.2,	493.1,	460.2,	-169.9,	-141.9,	24	15.2,	512.8,	412.6,	-122.3,	-129.4,
25	15.2,	516.8,	352.5,	-71.0,	-113.0,	26	15.2,	505.2,	281.7,	-17.5,	-93.1,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	8.3,	-45.4,
29	15.2,	515.4,	348.9,	-21.8,	-19.1,	30	15.2,	512.4,	409.9,	-51.3,	7.8,
31	15.2,	493.8,	458.5,	-79.2,	34.5,	32	15.2,	460.2,	493.1,	-104.7,	60.2,
33	15.2,	412.6,	512.8,	-127.0,	84.0,	34	15.2,	352.5,	516.8,	-145.5,	105.2,
35	15.2,	281.7,	505.2,	-159.5,	123.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN654

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-235.2,	154.0,
3	15.2,	409.9,	512.4,	-260.9,	155.6,	4	15.2,	458.5,	493.8,	-278.7,	152.5,
5	15.2,	493.1,	460.2,	-288.0,	144.8,	6	15.2,	512.8,	412.6,	-288.6,	132.6,
7	15.2,	516.8,	352.5,	-280.4,	116.5,	8	15.2,	505.2,	281.7,	-263.7,	96.8,
9	15.2,	478.2,	202.3,	-238.9,	74.1,	10	15.2,	502.8,	277.3,	-286.3,	49.1,
11	15.2,	515.4,	348.9,	-328.5,	22.5,	12	15.2,	512.4,	409.9,	-360.6,	-4.7,
13	15.2,	493.8,	458.5,	-381.8,	-31.8,	14	15.2,	460.2,	493.1,	-391.3,	-57.9,
15	15.2,	412.6,	512.8,	-389.0,	-82.2,	16	15.2,	352.5,	516.8,	-374.9,	-104.1,
17	15.2,	281.7,	505.2,	-349.4,	-122.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-280.2,	-154.0,
21	15.2,	409.9,	512.4,	-251.5,	-155.6,	22	15.2,	458.5,	493.8,	-215.1,	-152.5,
23	15.2,	493.1,	460.2,	-172.2,	-144.8,	24	15.2,	512.8,	412.6,	-124.1,	-132.6,
25	15.2,	516.8,	352.5,	-72.1,	-116.5,	26	15.2,	505.2,	281.7,	-18.0,	-96.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	9.1,	-49.1,
29	15.2,	515.4,	348.9,	-20.4,	-22.5,	30	15.2,	512.4,	409.9,	-49.3,	4.7,
31	15.2,	493.8,	458.5,	-76.7,	31.8,	32	15.2,	460.2,	493.1,	-101.8,	57.9,
33	15.2,	412.6,	512.8,	-123.8,	82.2,	34	15.2,	352.5,	516.8,	-142.0,	104.1,
35	15.2,	281.7,	505.2,	-155.9,	122.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN655

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-231.8,	155.1,
3	15.2,	409.9,	512.4,	-257.7,	157.3,	4	15.2,	458.5,	493.8,	-275.9,	154.7,
5	15.2,	493.1,	460.2,	-285.6,	147.4,	6	15.2,	512.8,	412.6,	-286.7,	135.7,
7	15.2,	516.8,	352.5,	-279.0,	119.8,	8	15.2,	505.2,	281.7,	-262.9,	100.3,
9	15.2,	478.2,	202.3,	-238.8,	77.7,	10	15.2,	502.8,	277.3,	-286.9,	52.6,
11	15.2,	515.4,	348.9,	-329.6,	25.9,	12	15.2,	512.4,	409.9,	-362.3,	-1.6,
13	15.2,	493.8,	458.5,	-384.0,	-29.0,	14	15.2,	460.2,	493.1,	-394.0,	-55.5,
15	15.2,	412.6,	512.8,	-392.1,	-80.4,	16	15.2,	352.5,	516.8,	-378.2,	-102.8,
17	15.2,	281.7,	505.2,	-352.9,	-122.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-283.6,	-155.1,
21	15.2,	409.9,	512.4,	-254.6,	-157.3,	22	15.2,	458.5,	493.8,	-217.9,	-154.7,
23	15.2,	493.1,	460.2,	-174.6,	-147.4,	24	15.2,	512.8,	412.6,	-125.9,	-135.7,
25	15.2,	516.8,	352.5,	-73.5,	-119.8,	26	15.2,	505.2,	281.7,	-18.8,	-100.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	9.6,	-52.6,
29	15.2,	515.4,	348.9,	-19.3,	-25.9,	30	15.2,	512.4,	409.9,	-47.6,	1.6,
31	15.2,	493.8,	458.5,	-74.5,	29.0,	32	15.2,	460.2,	493.1,	-99.1,	55.5,
33	15.2,	412.6,	512.8,	-120.7,	80.4,	34	15.2,	352.5,	516.8,	-138.6,	102.8,
35	15.2,	281.7,	505.2,	-152.4,	122.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN656

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-228.5,	156.6,
3	15.2,	409.9,	512.4,	-254.8,	159.3,	4	15.2,	458.5,	493.8,	-273.3,	157.2,
5	15.2,	493.1,	460.2,	-283.5,	150.3,	6	15.2,	512.8,	412.6,	-285.1,	138.9,
7	15.2,	516.8,	352.5,	-278.1,	123.2,	8	15.2,	505.2,	281.7,	-262.6,	103.8,
9	15.2,	478.2,	202.3,	-239.1,	81.2,	10	15.2,	502.8,	277.3,	-287.7,	56.1,
11	15.2,	515.4,	348.9,	-331.0,	29.2,	12	15.2,	512.4,	409.9,	-364.3,	1.4,
13	15.2,	493.8,	458.5,	-386.5,	-26.4,	14	15.2,	460.2,	493.1,	-396.9,	-53.4,
15	15.2,	412.6,	512.8,	-395.3,	-78.8,	16	15.2,	352.5,	516.8,	-381.7,	-101.8,
17	15.2,	281.7,	505.2,	-356.4,	-121.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-286.9,	-156.6,
21	15.2,	409.9,	512.4,	-257.6,	-159.3,	22	15.2,	458.5,	493.8,	-220.5,	-157.2,
23	15.2,	493.1,	460.2,	-176.7,	-150.3,	24	15.2,	512.8,	412.6,	-127.5,	-138.9,
25	15.2,	516.8,	352.5,	-74.5,	-123.2,	26	15.2,	505.2,	281.7,	-19.1,	-103.8,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	10.5,	-56.1,
29	15.2,	515.4,	348.9,	-17.9,	-29.2,	30	15.2,	512.4,	409.9,	-45.6,	-1.4,
31	15.2,	493.8,	458.5,	-72.0,	26.4,	32	15.2,	460.2,	493.1,	-96.2,	53.4,
33	15.2,	412.6,	512.8,	-117.5,	78.8,	34	15.2,	352.5,	516.8,	-135.2,	101.8,
35	15.2,	281.7,	505.2,	-148.8,	121.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN657

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-449.8,	106.3,	2	15.2,	348.9,	515.4,	-471.7,	70.3,
3	15.2,	409.9,	512.4,	-479.2,	32.1,	4	15.2,	458.5,	493.8,	-472.3,	-7.0,
5	15.2,	493.1,	460.2,	-450.9,	-46.0,	6	15.2,	512.8,	412.6,	-415.9,	-83.5,
7	15.2,	516.8,	352.5,	-368.2,	-118.5,	8	15.2,	505.2,	281.7,	-309.4,	-149.9,
9	15.2,	478.2,	202.3,	-241.1,	-176.8,	10	15.2,	502.8,	277.3,	-244.9,	-198.4,
11	15.2,	515.4,	348.9,	-244.7,	-214.0,	12	15.2,	512.4,	409.9,	-237.1,	-223.1,
13	15.2,	493.8,	458.5,	-222.2,	-225.4,	14	15.2,	460.2,	493.1,	-200.6,	-220.8,
15	15.2,	412.6,	512.8,	-172.9,	-209.6,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-53.0,	-106.3,	20	15.2,	348.9,	515.4,	-43.7,	-70.3,
21	15.2,	409.9,	512.4,	-33.1,	-32.1,	22	15.2,	458.5,	493.8,	-21.5,	7.0,
23	15.2,	493.1,	460.2,	-9.3,	46.0,	24	15.2,	512.8,	412.6,	3.3,	83.5,
25	15.2,	516.8,	352.5,	15.7,	118.5,	26	15.2,	505.2,	281.7,	27.7,	149.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-32.3,	198.4,
29	15.2,	515.4,	348.9,	-104.2,	214.0,	30	15.2,	512.4,	409.9,	-172.9,	223.1,
31	15.2,	493.8,	458.5,	-236.3,	225.4,	32	15.2,	460.2,	493.1,	-292.6,	220.8,
33	15.2,	412.6,	512.8,	-339.9,	209.6,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN658

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-224.8,	157.9,
3	15.2,	409.9,	512.4,	-251.4,	161.3,	4	15.2,	458.5,	493.8,	-270.3,	159.8,
5	15.2,	493.1,	460.2,	-281.0,	153.4,	6	15.2,	512.8,	412.6,	-283.2,	142.3,
7	15.2,	516.8,	352.5,	-276.7,	126.9,	8	15.2,	505.2,	281.7,	-261.9,	107.7,
9	15.2,	478.2,	202.3,	-239.1,	85.2,	10	15.2,	502.8,	277.3,	-288.4,	59.9,
11	15.2,	515.4,	348.9,	-332.4,	32.9,	12	15.2,	512.4,	409.9,	-366.3,	4.8,
13	15.2,	493.8,	458.5,	-389.0,	-23.4,	14	15.2,	460.2,	493.1,	-399.9,	-50.9,
15	15.2,	412.6,	512.8,	-398.7,	-76.8,	16	15.2,	352.5,	516.8,	-385.4,	-100.5,
17	15.2,	281.7,	505.2,	-360.3,	-121.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-290.6,	-157.9,
21	15.2,	409.9,	512.4,	-261.0,	-161.3,	22	15.2,	458.5,	493.8,	-223.5,	-159.8,
23	15.2,	493.1,	460.2,	-179.2,	-153.4,	24	15.2,	512.8,	412.6,	-129.5,	-142.3,
25	15.2,	516.8,	352.5,	-75.8,	-126.9,	26	15.2,	505.2,	281.7,	-19.8,	-107.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	11.2,	-59.9,
29	15.2,	515.4,	348.9,	-16.5,	-32.9,	30	15.2,	512.4,	409.9,	-43.7,	-4.8,
31	15.2,	493.8,	458.5,	-69.5,	23.4,	32	15.2,	460.2,	493.1,	-93.2,	50.9,
33	15.2,	412.6,	512.8,	-114.1,	76.8,	34	15.2,	352.5,	516.8,	-131.5,	100.5,
35	15.2,	281.7,	505.2,	-144.9,	121.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN659

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-221.5,	159.0,
3	15.2,	409.9,	512.4,	-248.3,	162.9,	4	15.2,	458.5,	493.8,	-267.6,	161.9,
5	15.2,	493.1,	460.2,	-278.7,	155.9,	6	15.2,	512.8,	412.6,	-281.3,	145.2,

7	15.2,	516.8,	352.5,	-275.4,	130.1,	8	15.2,	505.2,	281.7,	-261.2,	111.1,
9	15.2,	478.2,	202.3,	-239.0,	88.6,	10	15.2,	502.8,	277.3,	-288.9,	63.4,
11	15.2,	515.4,	348.9,	-333.4,	36.2,	12	15.2,	512.4,	409.9,	-367.9,	7.9,
13	15.2,	493.8,	458.5,	-391.1,	-20.7,	14	15.2,	460.2,	493.1,	-402.5,	-48.6,
15	15.2,	412.6,	512.8,	-401.6,	-75.0,	16	15.2,	352.5,	516.8,	-388.6,	-99.2,
17	15.2,	281.7,	505.2,	-363.7,	-120.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-293.9,	-159.0,
21	15.2,	409.9,	512.4,	-264.1,	-162.9,	22	15.2,	458.5,	493.8,	-226.2,	-161.9,
23	15.2,	493.1,	460.2,	-181.5,	-155.9,	24	15.2,	512.8,	412.6,	-131.3,	-145.2,
25	15.2,	516.8,	352.5,	-77.1,	-130.1,	26	15.2,	505.2,	281.7,	-20.5,	-111.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	11.6,	-63.4,
29	15.2,	515.4,	348.9,	-15.4,	-36.2,	30	15.2,	512.4,	409.9,	-42.0,	-7.9,
31	15.2,	493.8,	458.5,	-67.4,	20.7,	32	15.2,	460.2,	493.1,	-90.6,	48.6,
33	15.2,	412.6,	512.8,	-111.2,	75.0,	34	15.2,	352.5,	516.8,	-128.3,	99.2,
35	15.2,	281.7,	505.2,	-141.6,	120.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN660

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-218.4,	160.1,
3	15.2,	409.9,	512.4,	-245.5,	164.6,	4	15.2,	458.5,	493.8,	-265.0,	164.0,
5	15.2,	493.1,	460.2,	-276.6,	158.5,	6	15.2,	512.8,	412.6,	-279.7,	148.1,
7	15.2,	516.8,	352.5,	-274.3,	133.2,	8	15.2,	505.2,	281.7,	-260.6,	114.3,
9	15.2,	478.2,	202.3,	-239.0,	92.0,	10	15.2,	502.8,	277.3,	-289.5,	66.6,
11	15.2,	515.4,	348.9,	-334.6,	39.3,	12	15.2,	512.4,	409.9,	-369.5,	10.7,
13	15.2,	493.8,	458.5,	-393.3,	-18.1,	14	15.2,	460.2,	493.1,	-405.0,	-46.4,
15	15.2,	412.6,	512.8,	-404.5,	-73.4,	16	15.2,	352.5,	516.8,	-391.7,	-98.0,
17	15.2,	281.7,	505.2,	-366.9,	-119.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-297.0,	-160.1,
21	15.2,	409.9,	512.4,	-266.9,	-164.6,	22	15.2,	458.5,	493.8,	-228.8,	-164.0,
23	15.2,	493.1,	460.2,	-183.7,	-158.5,	24	15.2,	512.8,	412.6,	-133.0,	-148.1,
25	15.2,	516.8,	352.5,	-78.2,	-133.2,	26	15.2,	505.2,	281.7,	-21.1,	-114.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	12.2,	-66.6,
29	15.2,	515.4,	348.9,	-14.3,	-39.3,	30	15.2,	512.4,	409.9,	-40.4,	-10.7,
31	15.2,	493.8,	458.5,	-65.2,	18.1,	32	15.2,	460.2,	493.1,	-88.1,	46.4,
33	15.2,	412.6,	512.8,	-108.3,	73.4,	34	15.2,	352.5,	516.8,	-125.2,	98.0,
35	15.2,	281.7,	505.2,	-138.3,	119.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN661

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-215.0,	161.5,
3	15.2,	409.9,	512.4,	-242.3,	166.5,	4	15.2,	458.5,	493.8,	-262.3,	166.5,
5	15.2,	493.1,	460.2,	-274.3,	161.4,	6	15.2,	512.8,	412.6,	-277.9,	151.4,
7	15.2,	516.8,	352.5,	-273.2,	136.8,	8	15.2,	505.2,	281.7,	-260.1,	118.0,
9	15.2,	478.2,	202.3,	-239.1,	95.6,	10	15.2,	502.8,	277.3,	-290.2,	70.2,
11	15.2,	515.4,	348.9,	-336.0,	42.7,	12	15.2,	512.4,	409.9,	-371.5,	13.9,
13	15.2,	493.8,	458.5,	-395.7,	-15.4,	14	15.2,	460.2,	493.1,	-407.9,	-44.2,
15	15.2,	412.6,	512.8,	-407.8,	-71.6,	16	15.2,	352.5,	516.8,	-395.2,	-96.9,
17	15.2,	281.7,	505.2,	-370.6,	-119.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-300.4,	-161.5,
21	15.2,	409.9,	512.4,	-270.1,	-166.5,	22	15.2,	458.5,	493.8,	-231.5,	-166.5,
23	15.2,	493.1,	460.2,	-185.9,	-161.4,	24	15.2,	512.8,	412.6,	-134.7,	-151.4,
25	15.2,	516.8,	352.5,	-79.3,	-136.8,	26	15.2,	505.2,	281.7,	-21.6,	-118.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	13.0,	-70.2,
29	15.2,	515.4,	348.9,	-12.9,	-42.7,	30	15.2,	512.4,	409.9,	-38.4,	-13.9,

31	15.2,	493.8,	458.5,	-62.8,	15.4,	32	15.2,	460.2,	493.1,	-85.2,	44.2,
33	15.2,	412.6,	512.8,	-105.0,	71.6,	34	15.2,	352.5,	516.8,	-121.7,	96.9,
35	15.2,	281.7,	505.2,	-134.6,	119.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN662

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-211.4,	162.7,
3	15.2,	409.9,	512.4,	-239.0,	168.4,	4	15.2,	458.5,	493.8,	-259.3,	168.9,
5	15.2,	493.1,	460.2,	-271.7,	164.2,	6	15.2,	512.8,	412.6,	-275.9,	154.6,
7	15.2,	516.8,	352.5,	-271.7,	140.3,	8	15.2,	505.2,	281.7,	-259.3,	121.7,
9	15.2,	478.2,	202.3,	-239.0,	99.5,	10	15.2,	502.8,	277.3,	-290.8,	74.0,
11	15.2,	515.4,	348.9,	-337.2,	46.3,	12	15.2,	512.4,	409.9,	-373.3,	17.2,
13	15.2,	493.8,	458.5,	-398.1,	-12.4,	14	15.2,	460.2,	493.1,	-410.8,	-41.6,
15	15.2,	412.6,	512.8,	-411.0,	-69.6,	16	15.2,	352.5,	516.8,	-398.7,	-95.5,
17	15.2,	281.7,	505.2,	-374.3,	-118.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-304.0,	-162.7,
21	15.2,	409.9,	512.4,	-273.4,	-168.4,	22	15.2,	458.5,	493.8,	-234.5,	-168.9,
23	15.2,	493.1,	460.2,	-188.5,	-164.2,	24	15.2,	512.8,	412.6,	-136.7,	-154.6,
25	15.2,	516.8,	352.5,	-80.8,	-140.3,	26	15.2,	505.2,	281.7,	-22.4,	-121.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	13.5,	-74.0,
29	15.2,	515.4,	348.9,	-11.7,	-46.3,	30	15.2,	512.4,	409.9,	-36.6,	-17.2,
31	15.2,	493.8,	458.5,	-60.4,	12.4,	32	15.2,	460.2,	493.1,	-82.3,	41.6,
33	15.2,	412.6,	512.8,	-101.8,	69.6,	34	15.2,	352.5,	516.8,	-118.1,	95.5,
35	15.2,	281.7,	505.2,	-130.9,	118.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN663

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-208.0,	163.8,
3	15.2,	409.9,	512.4,	-235.8,	170.0,	4	15.2,	458.5,	493.8,	-256.5,	171.1,
5	15.2,	493.1,	460.2,	-269.4,	166.9,	6	15.2,	512.8,	412.6,	-274.1,	157.7,
7	15.2,	516.8,	352.5,	-270.4,	143.6,	8	15.2,	505.2,	281.7,	-258.6,	125.2,
9	15.2,	478.2,	202.3,	-238.9,	103.0,	10	15.2,	502.8,	277.3,	-291.3,	77.6,
11	15.2,	515.4,	348.9,	-338.3,	49.7,	12	15.2,	512.4,	409.9,	-375.0,	20.4,
13	15.2,	493.8,	458.5,	-400.3,	-9.6,	14	15.2,	460.2,	493.1,	-413.4,	-39.2,
15	15.2,	412.6,	512.8,	-414.0,	-67.7,	16	15.2,	352.5,	516.8,	-402.1,	-94.2,
17	15.2,	281.7,	505.2,	-377.8,	-117.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-307.4,	-163.8,
21	15.2,	409.9,	512.4,	-276.6,	-170.0,	22	15.2,	458.5,	493.8,	-237.3,	-171.1,
23	15.2,	493.1,	460.2,	-190.8,	-166.9,	24	15.2,	512.8,	412.6,	-138.6,	-157.7,
25	15.2,	516.8,	352.5,	-82.1,	-143.6,	26	15.2,	505.2,	281.7,	-23.1,	-125.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	14.0,	-77.6,
29	15.2,	515.4,	348.9,	-10.6,	-49.7,	30	15.2,	512.4,	409.9,	-34.9,	-20.4,
31	15.2,	493.8,	458.5,	-58.2,	9.6,	32	15.2,	460.2,	493.1,	-79.7,	39.2,
33	15.2,	412.6,	512.8,	-98.7,	67.7,	34	15.2,	352.5,	516.8,	-114.8,	94.2,
35	15.2,	281.7,	505.2,	-127.4,	117.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN664

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-204.6,	165.2,
3	15.2,	409.9,	512.4,	-232.7,	172.0,	4	15.2,	458.5,	493.8,	-253.7,	173.5,
5	15.2,	493.1,	460.2,	-267.1,	169.8,	6	15.2,	512.8,	412.6,	-272.3,	160.9,
7	15.2,	516.8,	352.5,	-269.3,	147.1,	8	15.2,	505.2,	281.7,	-258.1,	128.9,
9	15.2,	478.2,	202.3,	-239.0,	106.7,	10	15.2,	502.8,	277.3,	-292.1,	81.2,
11	15.2,	515.4,	348.9,	-339.7,	53.1,	12	15.2,	512.4,	409.9,	-376.9,	23.5,
13	15.2,	493.8,	458.5,	-402.8,	-6.8,	14	15.2,	460.2,	493.1,	-416.4,	-37.0,
15	15.2,	412.6,	512.8,	-417.3,	-66.0,	16	15.2,	352.5,	516.8,	-405.6,	-93.0,
17	15.2,	281.7,	505.2,	-381.5,	-117.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-310.9,	-165.2,
21	15.2,	409.9,	512.4,	-279.7,	-172.0,	22	15.2,	458.5,	493.8,	-240.1,	-173.5,
23	15.2,	493.1,	460.2,	-193.1,	-169.8,	24	15.2,	512.8,	412.6,	-140.3,	-160.9,
25	15.2,	516.8,	352.5,	-83.2,	-147.1,	26	15.2,	505.2,	281.7,	-23.6,	-128.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	14.8,	-81.2,
29	15.2,	515.4,	348.9,	-9.2,	-53.1,	30	15.2,	512.4,	409.9,	-33.0,	-23.5,

31	15.2,	493.8,	458.5,	-55.7,	6.8,	32	15.2,	460.2,	493.1,	-76.8,	37.0,
33	15.2,	412.6,	512.8,	-95.5,	66.0,	34	15.2,	352.5,	516.8,	-111.3,	93.0,
35	15.2,	281.7,	505.2,	-123.7,	117.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN665

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-201.2,	166.3,
3	15.2,	409.9,	512.4,	-229.5,	173.7,	4	15.2,	458.5,	493.8,	-250.9,	175.7,
5	15.2,	493.1,	460.2,	-264.7,	172.5,	6	15.2,	512.8,	412.6,	-270.4,	163.9,
7	15.2,	516.8,	352.5,	-267.9,	150.5,	8	15.2,	505.2,	281.7,	-257.3,	132.4,
9	15.2,	478.2,	202.3,	-238.9,	110.3,	10	15.2,	502.8,	277.3,	-292.6,	84.7,
11	15.2,	515.4,	348.9,	-340.8,	56.5,	12	15.2,	512.4,	409.9,	-378.6,	26.7,
13	15.2,	493.8,	458.5,	-405.0,	-4.0,	14	15.2,	460.2,	493.1,	-419.0,	-34.6,
15	15.2,	412.6,	512.8,	-420.3,	-64.1,	16	15.2,	352.5,	516.8,	-408.9,	-91.7,
17	15.2,	281.7,	505.2,	-385.0,	-116.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-314.2,	-166.3,
21	15.2,	409.9,	512.4,	-282.9,	-173.7,	22	15.2,	458.5,	493.8,	-242.9,	-175.7,
23	15.2,	493.1,	460.2,	-195.5,	-172.5,	24	15.2,	512.8,	412.6,	-142.2,	-163.9,
25	15.2,	516.8,	352.5,	-84.6,	-150.5,	26	15.2,	505.2,	281.7,	-24.4,	-132.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	15.3,	-84.7,
29	15.2,	515.4,	348.9,	-8.1,	-56.5,	30	15.2,	512.4,	409.9,	-31.3,	-26.7,
31	15.2,	493.8,	458.5,	-53.5,	4.0,	32	15.2,	460.2,	493.1,	-74.1,	34.6,
33	15.2,	412.6,	512.8,	-92.5,	64.1,	34	15.2,	352.5,	516.8,	-108.0,	91.7,
35	15.2,	281.7,	505.2,	-120.2,	116.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN666

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-197.9,	167.8,
3	15.2,	409.9,	512.4,	-226.6,	175.7,	4	15.2,	458.5,	493.8,	-248.4,	178.2,
5	15.2,	493.1,	460.2,	-262.6,	175.4,	6	15.2,	512.8,	412.6,	-268.9,	167.2,
7	15.2,	516.8,	352.5,	-267.0,	153.9,	8	15.2,	505.2,	281.7,	-256.9,	135.9,
9	15.2,	478.2,	202.3,	-239.1,	113.8,	10	15.2,	502.8,	277.3,	-293.4,	88.2,
11	15.2,	515.4,	348.9,	-342.2,	59.8,	12	15.2,	512.4,	409.9,	-380.6,	29.6,
13	15.2,	493.8,	458.5,	-407.5,	-1.5,	14	15.2,	460.2,	493.1,	-421.9,	-32.5,
15	15.2,	412.6,	512.8,	-423.6,	-62.6,	16	15.2,	352.5,	516.8,	-412.3,	-90.7,
17	15.2,	281.7,	505.2,	-388.5,	-116.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-317.5,	-167.8,
21	15.2,	409.9,	512.4,	-285.8,	-175.7,	22	15.2,	458.5,	493.8,	-245.4,	-178.2,
23	15.2,	493.1,	460.2,	-197.6,	-175.4,	24	15.2,	512.8,	412.6,	-143.8,	-167.2,
25	15.2,	516.8,	352.5,	-85.5,	-153.9,	26	15.2,	505.2,	281.7,	-24.7,	-135.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	16.2,	-88.2,
29	15.2,	515.4,	348.9,	-6.7,	-59.8,	30	15.2,	512.4,	409.9,	-29.3,	-29.6,
31	15.2,	493.8,	458.5,	-51.0,	1.5,	32	15.2,	460.2,	493.1,	-71.2,	32.5,
33	15.2,	412.6,	512.8,	-89.2,	62.6,	34	15.2,	352.5,	516.8,	-104.5,	90.7,
35	15.2,	281.7,	505.2,	-116.7,	116.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN667

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-194.2,	169.2,
3	15.2,	409.9,	512.4,	-223.2,	177.7,	4	15.2,	458.5,	493.8,	-245.3,	180.8,
5	15.2,	493.1,	460.2,	-260.1,	178.4,	6	15.2,	512.8,	412.6,	-266.9,	170.6,
7	15.2,	516.8,	352.5,	-265.6,	157.6,	8	15.2,	505.2,	281.7,	-256.3,	139.8,
9	15.2,	478.2,	202.3,	-239.1,	117.8,	10	15.2,	502.8,	277.3,	-294.1,	92.1,

11	15.2,	515.4,	348.9,	-343.6,	63.5,	12	15.2,	512.4,	409.9,	-382.6,	33.0,
13	15.2,	493.8,	458.5,	-410.0,	1.6,	14	15.2,	460.2,	493.1,	-424.9,	-30.0,
15	15.2,	412.6,	512.8,	-427.0,	-60.6,	16	15.2,	352.5,	516.8,	-416.0,	-89.4,
17	15.2,	281.7,	505.2,	-392.4,	-115.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-321.2,	-169.2,
21	15.2,	409.9,	512.4,	-289.2,	-177.7,	22	15.2,	458.5,	493.8,	-248.5,	-180.8,
23	15.2,	493.1,	460.2,	-200.1,	-178.4,	24	15.2,	512.8,	412.6,	-145.7,	-170.6,
25	15.2,	516.8,	352.5,	-86.9,	-157.6,	26	15.2,	505.2,	281.7,	-25.4,	-139.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	16.9,	-92.1,
29	15.2,	515.4,	348.9,	-5.3,	-63.5,	30	15.2,	512.4,	409.9,	-27.3,	-33.0,
31	15.2,	493.8,	458.5,	-48.5,	-1.6,	32	15.2,	460.2,	493.1,	-68.2,	30.0,
33	15.2,	412.6,	512.8,	-85.8,	60.6,	34	15.2,	352.5,	516.8,	-100.8,	89.4,
35	15.2,	281.7,	505.2,	-112.8,	115.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN668

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-446.4,	106.8,	2	15.2,	348.9,	515.4,	-468.4,	71.3,
3	15.2,	409.9,	512.4,	-476.2,	33.7,	4	15.2,	458.5,	493.8,	-469.6,	-4.9,
5	15.2,	493.1,	460.2,	-448.6,	-43.4,	6	15.2,	512.8,	412.6,	-414.1,	-80.6,
7	15.2,	516.8,	352.5,	-366.9,	-115.3,	8	15.2,	505.2,	281.7,	-308.7,	-146.6,
9	15.2,	478.2,	202.3,	-241.0,	-173.3,	10	15.2,	502.8,	277.3,	-245.4,	-195.0,
11	15.2,	515.4,	348.9,	-245.8,	-210.7,	12	15.2,	512.4,	409.9,	-238.7,	-220.0,
13	15.2,	493.8,	458.5,	-224.3,	-222.7,	14	15.2,	460.2,	493.1,	-203.1,	-218.5,
15	15.2,	412.6,	512.8,	-175.8,	-207.8,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	277.3,	502.8,	-56.4,	-106.8,	20	15.2,	348.9,	515.4,	-47.0,	-71.3,
21	15.2,	409.9,	512.4,	-36.2,	-33.7,	22	15.2,	458.5,	493.8,	-24.2,	4.9,
23	15.2,	493.1,	460.2,	-11.6,	43.4,	24	15.2,	512.8,	412.6,	1.4,	80.6,
25	15.2,	516.8,	352.5,	14.4,	115.3,	26	15.2,	505.2,	281.7,	27.0,	146.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	-31.9,	195.0,
29	15.2,	515.4,	348.9,	-103.1,	210.7,	30	15.2,	512.4,	409.9,	-171.2,	220.0,
31	15.2,	493.8,	458.5,	-234.2,	222.7,	32	15.2,	460.2,	493.1,	-290.0,	218.5,
33	15.2,	412.6,	512.8,	-337.0,	207.8,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN669

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-190.9,	170.2,
3	15.2,	409.9,	512.4,	-220.1,	179.3,	4	15.2,	458.5,	493.8,	-242.6,	182.9,
5	15.2,	493.1,	460.2,	-257.8,	180.9,	6	15.2,	512.8,	412.6,	-265.1,	173.5,
7	15.2,	516.8,	352.5,	-264.3,	160.8,	8	15.2,	505.2,	281.7,	-255.5,	143.2,
9	15.2,	478.2,	202.3,	-239.0,	121.2,	10	15.2,	502.8,	277.3,	-294.6,	95.5,
11	15.2,	515.4,	348.9,	-344.7,	66.8,	12	15.2,	512.4,	409.9,	-384.2,	36.1,
13	15.2,	493.8,	458.5,	-412.1,	4.3,	14	15.2,	460.2,	493.1,	-427.5,	-27.7,
15	15.2,	412.6,	512.8,	-429.9,	-58.8,	16	15.2,	352.5,	516.8,	-419.2,	-88.1,
17	15.2,	281.7,	505.2,	-395.8,	-114.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-324.5,	-170.2,
21	15.2,	409.9,	512.4,	-292.3,	-179.3,	22	15.2,	458.5,	493.8,	-251.2,	-182.9,
23	15.2,	493.1,	460.2,	-202.4,	-180.9,	24	15.2,	512.8,	412.6,	-147.6,	-173.5,
25	15.2,	516.8,	352.5,	-88.2,	-160.8,	26	15.2,	505.2,	281.7,	-26.1,	-143.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	17.3,	-95.5,
29	15.2,	515.4,	348.9,	-4.2,	-66.8,	30	15.2,	512.4,	409.9,	-25.7,	-36.1,
31	15.2,	493.8,	458.5,	-46.4,	-4.3,	32	15.2,	460.2,	493.1,	-65.6,	27.7,
33	15.2,	412.6,	512.8,	-82.9,	58.8,	34	15.2,	352.5,	516.8,	-97.6,	88.1,

35	15.2,	281.7,	505.2,	-109.4,	114.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN670

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-187.1,	171.3,
3	15.2,	409.9,	512.4,	-216.6,	181.0,	4	15.2,	458.5,	493.8,	-239.4,	185.2,
5	15.2,	493.1,	460.2,	-255.0,	183.8,	6	15.2,	512.8,	412.6,	-262.9,	176.8,
7	15.2,	516.8,	352.5,	-262.7,	164.4,	8	15.2,	505.2,	281.7,	-254.6,	147.0,
9	15.2,	478.2,	202.3,	-238.8,	125.2,	10	15.2,	502.8,	277.3,	-295.1,	99.4,
11	15.2,	515.4,	348.9,	-345.8,	70.6,	12	15.2,	512.4,	409.9,	-386.0,	39.6,
13	15.2,	493.8,	458.5,	-414.5,	7.5,	14	15.2,	460.2,	493.1,	-430.4,	-24.9,
15	15.2,	412.6,	512.8,	-433.2,	-56.6,	16	15.2,	352.5,	516.8,	-422.8,	-86.5,
17	15.2,	281.7,	505.2,	-399.7,	-113.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-328.3,	-171.3,
21	15.2,	409.9,	512.4,	-295.8,	-181.0,	22	15.2,	458.5,	493.8,	-254.4,	-185.2,
23	15.2,	493.1,	460.2,	-205.2,	-183.8,	24	15.2,	512.8,	412.6,	-149.7,	-176.8,
25	15.2,	516.8,	352.5,	-89.8,	-164.4,	26	15.2,	505.2,	281.7,	-27.1,	-147.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	17.8,	-99.4,
29	15.2,	515.4,	348.9,	-3.1,	-70.6,	30	15.2,	512.4,	409.9,	-23.9,	-39.6,
31	15.2,	493.8,	458.5,	-44.0,	-7.5,	32	15.2,	460.2,	493.1,	-62.8,	24.9,
33	15.2,	412.6,	512.8,	-79.6,	56.6,	34	15.2,	352.5,	516.8,	-94.0,	86.5,
35	15.2,	281.7,	505.2,	-105.6,	113.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN671

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-183.7,	172.7,
3	15.2,	409.9,	512.4,	-213.4,	183.0,	4	15.2,	458.5,	493.8,	-236.7,	187.7,
5	15.2,	493.1,	460.2,	-252.8,	186.7,	6	15.2,	512.8,	412.6,	-261.2,	180.1,
7	15.2,	516.8,	352.5,	-261.6,	167.9,	8	15.2,	505.2,	281.7,	-254.1,	150.7,
9	15.2,	478.2,	202.3,	-238.9,	128.9,	10	15.2,	502.8,	277.3,	-295.8,	103.0,
11	15.2,	515.4,	348.9,	-347.2,	74.0,	12	15.2,	512.4,	409.9,	-387.9,	42.8,
13	15.2,	493.8,	458.5,	-416.9,	10.2,	14	15.2,	460.2,	493.1,	-433.3,	-22.7,
15	15.2,	412.6,	512.8,	-436.4,	-54.8,	16	15.2,	352.5,	516.8,	-426.4,	-85.3,
17	15.2,	281.7,	505.2,	-403.3,	-113.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-331.7,	-172.7,
21	15.2,	409.9,	512.4,	-298.9,	-183.0,	22	15.2,	458.5,	493.8,	-257.1,	-187.7,
23	15.2,	493.1,	460.2,	-207.4,	-186.7,	24	15.2,	512.8,	412.6,	-151.5,	-180.1,
25	15.2,	516.8,	352.5,	-90.9,	-167.9,	26	15.2,	505.2,	281.7,	-27.6,	-150.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	18.6,	-103.0,
29	15.2,	515.4,	348.9,	-1.7,	-74.0,	30	15.2,	512.4,	409.9,	-22.0,	-42.8,
31	15.2,	493.8,	458.5,	-41.5,	-10.2,	32	15.2,	460.2,	493.1,	-59.8,	22.7,
33	15.2,	412.6,	512.8,	-76.3,	54.8,	34	15.2,	352.5,	516.8,	-90.5,	85.3,
35	15.2,	281.7,	505.2,	-101.9,	113.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN672

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-180.1,	173.9,
3	15.2,	409.9,	512.4,	-210.1,	184.8,	4	15.2,	458.5,	493.8,	-233.7,	190.1,
5	15.2,	493.1,	460.2,	-250.2,	189.6,	6	15.2,	512.8,	412.6,	-259.1,	183.3,
7	15.2,	516.8,	352.5,	-260.2,	171.5,	8	15.2,	505.2,	281.7,	-253.3,	154.4,
9	15.2,	478.2,	202.3,	-238.8,	132.7,	10	15.2,	502.8,	277.3,	-296.4,	106.8,
11	15.2,	515.4,	348.9,	-348.4,	77.6,	12	15.2,	512.4,	409.9,	-389.8,	46.1,
13	15.2,	493.8,	458.5,	-419.3,	13.2,	14	15.2,	460.2,	493.1,	-436.1,	-20.1,
15	15.2,	412.6,	512.8,	-439.7,	-52.8,	16	15.2,	352.5,	516.8,	-429.9,	-83.9,
17	15.2,	281.7,	505.2,	-407.0,	-112.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-335.3,	-173.9,
21	15.2,	409.9,	512.4,	-302.3,	-184.8,	22	15.2,	458.5,	493.8,	-260.1,	-190.1,
23	15.2,	493.1,	460.2,	-210.0,	-189.6,	24	15.2,	512.8,	412.6,	-153.5,	-183.3,
25	15.2,	516.8,	352.5,	-92.3,	-171.5,	26	15.2,	505.2,	281.7,	-28.4,	-154.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	19.1,	-106.8,
29	15.2,	515.4,	348.9,	-0.5,	-77.6,	30	15.2,	512.4,	409.9,	-20.2,	-46.1,
31	15.2,	493.8,	458.5,	-39.2,	-13.2,	32	15.2,	460.2,	493.1,	-57.0,	20.1,
33	15.2,	412.6,	512.8,	-73.1,	52.8,	34	15.2,	352.5,	516.8,	-87.0,	83.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN673

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-176.7,	175.0,
3	15.2,	409.9,	512.4,	-206.9,	186.5,	4	15.2,	458.5,	493.8,	-230.9,	192.3,
5	15.2,	493.1,	460.2,	-247.8,	192.2,	6	15.2,	512.8,	412.6,	-257.2,	186.3,
7	15.2,	516.8,	352.5,	-258.9,	174.8,	8	15.2,	505.2,	281.7,	-252.6,	157.9,
9	15.2,	478.2,	202.3,	-238.7,	136.3,	10	15.2,	502.8,	277.3,	-296.9,	110.3,
11	15.2,	515.4,	348.9,	-349.5,	81.0,	12	15.2,	512.4,	409.9,	-391.4,	49.3,
13	15.2,	493.8,	458.5,	-421.5,	16.0,	14	15.2,	460.2,	493.1,	-438.8,	-17.7,
15	15.2,	412.6,	512.8,	-442.7,	-50.9,	16	15.2,	352.5,	516.8,	-433.2,	-82.6,
17	15.2,	281.7,	505.2,	-410.5,	-111.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-338.7,	-175.0,
21	15.2,	409.9,	512.4,	-305.5,	-186.5,	22	15.2,	458.5,	493.8,	-262.9,	-192.3,
23	15.2,	493.1,	460.2,	-212.4,	-192.2,	24	15.2,	512.8,	412.6,	-155.4,	-186.3,
25	15.2,	516.8,	352.5,	-93.7,	-174.8,	26	15.2,	505.2,	281.7,	-29.1,	-157.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	19.6,	-110.3,
29	15.2,	515.4,	348.9,	0.6,	-81.0,	30	15.2,	512.4,	409.9,	-18.5,	-49.3,
31	15.2,	493.8,	458.5,	-37.0,	-16.0,	32	15.2,	460.2,	493.1,	-54.3,	17.7,
33	15.2,	412.6,	512.8,	-70.0,	50.9,	34	15.2,	352.5,	516.8,	-83.6,	82.6,
35	15.2,	281.7,	505.2,	-94.7,	111.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN674

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-173.2,	176.4,
3	15.2,	409.9,	512.4,	-203.8,	188.4,	4	15.2,	458.5,	493.8,	-228.1,	194.7,
5	15.2,	493.1,	460.2,	-245.6,	195.1,	6	15.2,	512.8,	412.6,	-255.5,	189.6,
7	15.2,	516.8,	352.5,	-257.7,	178.3,	8	15.2,	505.2,	281.7,	-252.1,	161.6,
9	15.2,	478.2,	202.3,	-238.8,	140.0,	10	15.2,	502.8,	277.3,	-297.6,	113.9,
11	15.2,	515.4,	348.9,	-350.9,	84.5,	12	15.2,	512.4,	409.9,	-393.4,	52.4,
13	15.2,	493.8,	458.5,	-424.0,	18.8,	14	15.2,	460.2,	493.1,	-441.7,	-15.5,
15	15.2,	412.6,	512.8,	-446.0,	-49.2,	16	15.2,	352.5,	516.8,	-436.7,	-81.5,
17	15.2,	281.7,	505.2,	-414.2,	-111.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-342.2,	-176.4,
21	15.2,	409.9,	512.4,	-308.6,	-188.4,	22	15.2,	458.5,	493.8,	-265.7,	-194.7,
23	15.2,	493.1,	460.2,	-214.6,	-195.1,	24	15.2,	512.8,	412.6,	-157.1,	-189.6,
25	15.2,	516.8,	352.5,	-94.8,	-178.3,	26	15.2,	505.2,	281.7,	-29.6,	-161.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	20.4,	-113.9,
29	15.2,	515.4,	348.9,	1.9,	-84.5,	30	15.2,	512.4,	409.9,	-16.5,	-52.4,
31	15.2,	493.8,	458.5,	-34.5,	-18.8,	32	15.2,	460.2,	493.1,	-51.4,	15.5,
33	15.2,	412.6,	512.8,	-66.8,	49.2,	34	15.2,	352.5,	516.8,	-80.1,	81.5,
35	15.2,	281.7,	505.2,	-91.0,	111.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN675

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-169.9,	177.5,
3	15.2,	409.9,	512.4,	-200.6,	190.1,	4	15.2,	458.5,	493.8,	-225.3,	197.0,
5	15.2,	493.1,	460.2,	-243.2,	197.8,	6	15.2,	512.8,	412.6,	-253.6,	192.6,
7	15.2,	516.8,	352.5,	-256.4,	181.6,	8	15.2,	505.2,	281.7,	-251.3,	165.1,
9	15.2,	478.2,	202.3,	-238.7,	143.5,	10	15.2,	502.8,	277.3,	-298.1,	117.5,
11	15.2,	515.4,	348.9,	-352.0,	87.8,	12	15.2,	512.4,	409.9,	-395.1,	55.5,
13	15.2,	493.8,	458.5,	-426.2,	21.6,	14	15.2,	460.2,	493.1,	-444.4,	-13.1,

15	15.2,	412.6,	512.8,	-449.0,	-47.3,	16	15.2,	352.5,	516.8,	-440.0,	-80.1,
17	15.2,	281.7,	505.2,	-417.7,	-110.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-345.6,	-177.5,
21	15.2,	409.9,	512.4,	-311.7,	-190.1,	22	15.2,	458.5,	493.8,	-268.5,	-197.0,
23	15.2,	493.1,	460.2,	-217.0,	-197.8,	24	15.2,	512.8,	412.6,	-159.0,	-192.6,
25	15.2,	516.8,	352.5,	-96.1,	-181.6,	26	15.2,	505.2,	281.7,	-30.4,	-165.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	20.9,	-117.5,
29	15.2,	515.4,	348.9,	3.1,	-87.8,	30	15.2,	512.4,	409.9,	-14.8,	-55.5,
31	15.2,	493.8,	458.5,	-32.3,	-21.6,	32	15.2,	460.2,	493.1,	-48.8,	13.1,
33	15.2,	412.6,	512.8,	-63.8,	47.3,	34	15.2,	352.5,	516.8,	-76.8,	80.1,
35	15.2,	281.7,	505.2,	-87.5,	110.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN676

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-166.6,	179.0,
3	15.2,	409.9,	512.4,	-197.7,	192.1,	4	15.2,	458.5,	493.8,	-222.8,	199.4,
5	15.2,	493.1,	460.2,	-241.1,	200.7,	6	15.2,	512.8,	412.6,	-252.1,	195.8,
7	15.2,	516.8,	352.5,	-255.4,	185.1,	8	15.2,	505.2,	281.7,	-251.0,	168.6,
9	15.2,	478.2,	202.3,	-238.9,	147.1,	10	15.2,	502.8,	277.3,	-299.0,	120.9,
11	15.2,	515.4,	348.9,	-353.4,	91.1,	12	15.2,	512.4,	409.9,	-397.1,	58.5,
13	15.2,	493.8,	458.5,	-428.7,	24.1,	14	15.2,	460.2,	493.1,	-447.2,	-11.0,
15	15.2,	412.6,	512.8,	-452.2,	-45.8,	16	15.2,	352.5,	516.8,	-443.5,	-79.1,
17	15.2,	281.7,	505.2,	-421.2,	-110.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-348.8,	-179.0,
21	15.2,	409.9,	512.4,	-314.7,	-192.1,	22	15.2,	458.5,	493.8,	-271.0,	-199.4,
23	15.2,	493.1,	460.2,	-219.1,	-200.7,	24	15.2,	512.8,	412.6,	-160.6,	-195.8,
25	15.2,	516.8,	352.5,	-97.1,	-185.1,	26	15.2,	505.2,	281.7,	-30.7,	-168.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	21.8,	-120.9,
29	15.2,	515.4,	348.9,	4.5,	-91.1,	30	15.2,	512.4,	409.9,	-12.8,	-58.5,
31	15.2,	493.8,	458.5,	-29.8,	-24.1,	32	15.2,	460.2,	493.1,	-45.9,	11.0,
33	15.2,	412.6,	512.8,	-60.5,	45.8,	34	15.2,	352.5,	516.8,	-73.4,	79.1,
35	15.2,	281.7,	505.2,	-84.0,	110.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN677

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-162.9,	180.3,
3	15.2,	409.9,	512.4,	-194.3,	194.1,	4	15.2,	458.5,	493.8,	-219.8,	202.0,
5	15.2,	493.1,	460.2,	-238.6,	203.7,	6	15.2,	512.8,	412.6,	-250.1,	199.3,
7	15.2,	516.8,	352.5,	-254.1,	188.8,	8	15.2,	505.2,	281.7,	-250.3,	172.5,
9	15.2,	478.2,	202.3,	-238.9,	151.0,	10	15.2,	502.8,	277.3,	-299.7,	124.8,
11	15.2,	515.4,	348.9,	-354.8,	94.8,	12	15.2,	512.4,	409.9,	-399.1,	61.9,
13	15.2,	493.8,	458.5,	-431.2,	27.1,	14	15.2,	460.2,	493.1,	-450.3,	-8.5,
15	15.2,	412.6,	512.8,	-455.7,	-43.8,	16	15.2,	352.5,	516.8,	-447.2,	-77.8,
17	15.2,	281.7,	505.2,	-425.1,	-109.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-352.5,	-180.3,
21	15.2,	409.9,	512.4,	-318.1,	-194.1,	22	15.2,	458.5,	493.8,	-274.0,	-202.0,
23	15.2,	493.1,	460.2,	-221.6,	-203.7,	24	15.2,	512.8,	412.6,	-162.5,	-199.3,
25	15.2,	516.8,	352.5,	-98.4,	-188.8,	26	15.2,	505.2,	281.7,	-31.4,	-172.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	22.4,	-124.8,
29	15.2,	515.4,	348.9,	5.9,	-94.8,	30	15.2,	512.4,	409.9,	-10.9,	-61.9,
31	15.2,	493.8,	458.5,	-27.3,	-27.1,	32	15.2,	460.2,	493.1,	-42.8,	8.5,
33	15.2,	412.6,	512.8,	-57.1,	43.8,	34	15.2,	352.5,	516.8,	-69.7,	77.8,
35	15.2,	281.7,	505.2,	-80.1,	109.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN678

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	348.9,	515.4,	-159.6,	181.4,
3	15.2,	409.9,	512.4,	-191.2,	195.7,	4	15.2,	458.5,	493.8,	-217.0,	204.1,
5	15.2,	493.1,	460.2,	-236.2,	206.3,	6	15.2,	512.8,	412.6,	-248.3,	202.2,
7	15.2,	516.8,	352.5,	-252.8,	192.0,	8	15.2,	505.2,	281.7,	-249.6,	175.9,
9	15.2,	478.2,	202.3,	-238.8,	154.5,	10	15.2,	502.8,	277.3,	-300.2,	128.2,
11	15.2,	515.4,	348.9,	-355.8,	98.1,	12	15.2,	512.4,	409.9,	-400.7,	65.0,
13	15.2,	493.8,	458.5,	-433.3,	29.9,	14	15.2,	460.2,	493.1,	-452.8,	-6.1,
15	15.2,	412.6,	512.8,	-458.6,	-42.0,	16	15.2,	352.5,	516.8,	-450.4,	-76.5,
17	15.2,	281.7,	505.2,	-428.5,	-108.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	348.9,	515.4,	-355.8,	-181.4,
21	15.2,	409.9,	512.4,	-321.2,	-195.7,	22	15.2,	458.5,	493.8,	-276.8,	-204.1,
23	15.2,	493.1,	460.2,	-224.0,	-206.3,	24	15.2,	512.8,	412.6,	-164.3,	-202.2,
25	15.2,	516.8,	352.5,	-99.7,	-192.0,	26	15.2,	505.2,	281.7,	-32.1,	-175.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	502.8,	277.3,	22.9,	-128.2,
29	15.2,	515.4,	348.9,	7.0,	-98.1,	30	15.2,	512.4,	409.9,	-9.2,	-65.0,
31	15.2,	493.8,	458.5,	-25.1,	-29.9,	32	15.2,	460.2,	493.1,	-40.3,	6.1,
33	15.2,	412.6,	512.8,	-54.2,	42.0,	34	15.2,	352.5,	516.8,	-66.5,	76.5,
35	15.2,	281.7,	505.2,	-76.7,	108.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN679

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.8,	496.9,	-316.9,	-235.0,
5	15.2,	491.0,	463.0,	-258.0,	-243.2,	6	15.2,	511.4,	415.0,	-191.4,	-244.1,
7	15.2,	516.2,	354.5,	-118.8,	-237.6,	8	15.2,	505.3,	283.1,	-42.7,	-223.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	518.9,	345.2,	24.9,	-144.8,	12	15.2,	515.7,	406.7,	16.3,	-108.2,
13	15.2,	496.9,	455.8,	7.1,	-68.4,	14	15.2,	463.0,	491.0,	-2.3,	-26.5,
15	15.2,	415.0,	511.4,	-11.6,	16.2,	16	15.2,	354.5,	516.2,	-20.5,	58.4,
17	15.2,	283.1,	505.3,	-28.9,	98.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.8,	496.9,	-180.1,	235.0,
23	15.2,	491.0,	463.0,	-205.0,	243.2,	24	15.2,	511.4,	415.0,	-223.7,	244.1,
25	15.2,	516.2,	354.5,	-235.6,	237.6,	26	15.2,	505.3,	283.1,	-240.4,	223.8,
27	15.2,	479.1,	203.1,	-237.8,	203.2,	28	15.2,	506.2,	273.2,	-306.1,	176.9,
29	15.2,	518.9,	345.2,	-370.1,	144.8,	30	15.2,	515.7,	406.7,	-422.9,	108.2,
31	15.2,	496.9,	455.8,	-462.9,	68.4,	32	15.2,	463.0,	491.0,	-488.8,	26.5,
33	15.2,	415.0,	511.4,	-499.8,	-16.2,	34	15.2,	354.5,	516.2,	-495.7,	-58.4,
35	15.2,	283.1,	505.3,	-476.4,	-98.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN680

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-337.6,	-203.1,	4	15.2,	455.8,	496.9,	-291.7,	-213.8,
5	15.2,	491.0,	463.0,	-236.9,	-218.0,	6	15.2,	511.4,	415.0,	-174.9,	-215.6,
7	15.2,	516.2,	354.5,	-107.6,	-206.6,	8	15.2,	505.3,	283.1,	-37.1,	-191.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	27.1,	-144.5,
11	15.2,	518.9,	345.2,	13.6,	-113.8,	12	15.2,	515.7,	406.7,	-0.2,	-79.8,
13	15.2,	496.9,	455.8,	-14.1,	-43.2,	14	15.2,	463.0,	491.0,	-27.5,	-5.4,
15	15.2,	415.0,	511.4,	-40.1,	32.6,	16	15.2,	354.5,	516.2,	-51.5,	69.6,
17	15.2,	283.1,	505.3,	-61.3,	104.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-178.1,	203.1,	22	15.2,	455.8,	496.9,	-205.2,	213.8,
23	15.2,	491.0,	463.0,	-226.1,	218.0,	24	15.2,	511.4,	415.0,	-240.1,	215.6,
25	15.2,	516.2,	354.5,	-246.8,	206.6,	26	15.2,	505.3,	283.1,	-246.0,	191.4,
27	15.2,	479.1,	203.1,	-237.8,	170.3,	28	15.2,	506.2,	273.2,	-300.3,	144.5,
29	15.2,	518.9,	345.2,	-358.8,	113.8,	30	15.2,	515.7,	406.7,	-406.4,	79.8,
31	15.2,	496.9,	455.8,	-441.7,	43.2,	32	15.2,	463.0,	491.0,	-463.5,	5.4,
33	15.2,	415.0,	511.4,	-471.3,	-32.6,	34	15.2,	354.5,	516.2,	-464.7,	-69.6,
35	15.2,	283.1,	505.3,	-444.0,	-104.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN681

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-74.3,	-109.0,	2	15.2,	345.2,	518.9,	-64.4,	-76.2,
3	15.2,	406.7,	515.7,	-52.5,	-41.1,	4	15.2,	455.8,	496.9,	-39.1,	-4.8,
5	15.2,	491.0,	463.0,	-24.4,	31.7,	6	15.2,	511.4,	415.0,	-9.0,	67.2,
7	15.2,	516.2,	354.5,	6.6,	100.7,	8	15.2,	505.3,	283.1,	22.1,	131.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-27.6,	178.8,
11	15.2,	518.9,	345.2,	-96.4,	195.0,	12	15.2,	515.7,	406.7,	-162.2,	205.3,
13	15.2,	496.9,	455.8,	-223.1,	209.4,	14	15.2,	463.0,	491.0,	-277.2,	207.1,
15	15.2,	415.0,	511.4,	-322.9,	198.5,	16	15.2,	354.5,	516.2,	-358.8,	183.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-431.9,	109.0,	20	15.2,	345.2,	518.9,	-454.5,	76.2,
21	15.2,	406.7,	515.7,	-463.2,	41.1,	22	15.2,	455.8,	496.9,	-457.9,	4.8,
23	15.2,	491.0,	463.0,	-438.6,	-31.7,	24	15.2,	511.4,	415.0,	-406.0,	-67.2,
25	15.2,	516.2,	354.5,	-361.1,	-100.7,	26	15.2,	505.3,	283.1,	-305.2,	-131.1,
27	15.2,	479.1,	203.1,	-240.1,	-157.6,	28	15.2,	506.2,	273.2,	-245.6,	-178.8,
29	15.2,	518.9,	345.2,	-248.8,	-195.0,	30	15.2,	515.7,	406.7,	-244.5,	-205.3,
31	15.2,	496.9,	455.8,	-232.7,	-209.4,	32	15.2,	463.0,	491.0,	-213.8,	-207.1,
33	15.2,	415.0,	511.4,	-188.5,	-198.5,	34	15.2,	354.5,	516.2,	-157.4,	-183.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN682

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-70.7,	-108.2,	2	15.2,	345.2,	518.9,	-61.0,	-74.8,
3	15.2,	406.7,	515.7,	-49.4,	-39.2,	4	15.2,	455.8,	496.9,	-36.3,	-2.3,
5	15.2,	491.0,	463.0,	-22.1,	34.6,	6	15.2,	511.4,	415.0,	-7.3,	70.5,
7	15.2,	516.2,	354.5,	7.8,	104.2,	8	15.2,	505.3,	283.1,	22.6,	134.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-28.4,	182.4,
11	15.2,	518.9,	345.2,	-97.8,	198.5,	12	15.2,	515.7,	406.7,	-164.2,	208.5,
13	15.2,	496.9,	455.8,	-225.6,	212.1,	14	15.2,	463.0,	491.0,	-280.1,	209.4,
15	15.2,	415.0,	511.4,	-326.2,	200.2,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-435.6,	108.2,	20	15.2,	345.2,	518.9,	-457.9,	74.8,
21	15.2,	406.7,	515.7,	-466.3,	39.2,	22	15.2,	455.8,	496.9,	-460.6,	2.3,
23	15.2,	491.0,	463.0,	-440.9,	-34.6,	24	15.2,	511.4,	415.0,	-407.8,	-70.5,
25	15.2,	516.2,	354.5,	-362.2,	-104.2,	26	15.2,	505.3,	283.1,	-305.7,	-134.8,
27	15.2,	479.1,	203.1,	-239.9,	-161.3,	28	15.2,	506.2,	273.2,	-244.9,	-182.4,
29	15.2,	518.9,	345.2,	-247.5,	-198.5,	30	15.2,	515.7,	406.7,	-242.5,	-208.5,
31	15.2,	496.9,	455.8,	-230.2,	-212.1,	32	15.2,	463.0,	491.0,	-210.9,	-209.4,
33	15.2,	415.0,	511.4,	-185.2,	-200.2,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN683

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-66.9,	-107.7,	2	15.2,	345.2,	518.9,	-57.3,	-73.7,
3	15.2,	406.7,	515.7,	-46.0,	-37.4,	4	15.2,	455.8,	496.9,	-33.3,	0.0,
5	15.2,	491.0,	463.0,	-19.6,	37.4,	6	15.2,	511.4,	415.0,	-5.3,	73.7,
7	15.2,	516.2,	354.5,	9.2,	107.8,	8	15.2,	505.3,	283.1,	23.4,	138.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-28.9,	186.2,
11	15.2,	518.9,	345.2,	-98.9,	202.1,	12	15.2,	515.7,	406.7,	-166.0,	211.8,
13	15.2,	496.9,	455.8,	-227.9,	215.1,	14	15.2,	463.0,	491.0,	-283.0,	211.9,
15	15.2,	415.0,	511.4,	-329.4,	202.2,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	273.2,	506.2,	-439.3,	107.7,	20	15.2,	345.2,	518.9,	-461.5,	73.7,
21	15.2,	406.7,	515.7,	-469.7,	37.4,	22	15.2,	455.8,	496.9,	-463.6,	-0.0,
23	15.2,	491.0,	463.0,	-443.4,	-37.4,	24	15.2,	511.4,	415.0,	-409.8,	-73.7,
25	15.2,	516.2,	354.5,	-363.7,	-107.8,	26	15.2,	505.3,	283.1,	-306.5,	-138.5,
27	15.2,	479.1,	203.1,	-240.0,	-165.1,	28	15.2,	506.2,	273.2,	-244.3,	-186.2,
29	15.2,	518.9,	345.2,	-246.3,	-202.1,	30	15.2,	515.7,	406.7,	-240.7,	-211.8,
31	15.2,	496.9,	455.8,	-227.9,	-215.1,	32	15.2,	463.0,	491.0,	-208.1,	-211.9,
33	15.2,	415.0,	511.4,	-182.0,	-202.2,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN684

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-63.4,	-107.2,	2	15.2,	345.2,	518.9,	-53.9,	-72.5,
3	15.2,	406.7,	515.7,	-42.9,	-35.7,	4	15.2,	455.8,	496.9,	-30.5,	2.2,
5	15.2,	491.0,	463.0,	-17.2,	40.1,	6	15.2,	511.4,	415.0,	-3.4,	76.8,
7	15.2,	516.2,	354.5,	10.5,	111.1,	8	15.2,	505.3,	283.1,	24.2,	142.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-29.4,	189.7,
11	15.2,	518.9,	345.2,	-100.0,	205.5,	12	15.2,	515.7,	406.7,	-167.6,	215.0,
13	15.2,	496.9,	455.8,	-230.1,	218.0,	14	15.2,	463.0,	491.0,	-285.6,	214.3,
15	15.2,	415.0,	511.4,	-332.4,	204.1,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-442.9,	107.2,	20	15.2,	345.2,	518.9,	-464.9,	72.5,
21	15.2,	406.7,	515.7,	-472.9,	35.7,	22	15.2,	455.8,	496.9,	-466.4,	-2.2,
23	15.2,	491.0,	463.0,	-445.8,	-40.1,	24	15.2,	511.4,	415.0,	-411.7,	-76.8,
25	15.2,	516.2,	354.5,	-365.0,	-111.1,	26	15.2,	505.3,	283.1,	-307.2,	-142.0,
27	15.2,	479.1,	203.1,	-240.2,	-168.7,	28	15.2,	506.2,	273.2,	-243.8,	-189.7,
29	15.2,	518.9,	345.2,	-245.2,	-205.5,	30	15.2,	515.7,	406.7,	-239.0,	-215.0,
31	15.2,	496.9,	455.8,	-225.7,	-218.0,	32	15.2,	463.0,	491.0,	-205.4,	-214.3,
33	15.2,	415.0,	511.4,	-178.9,	-204.1,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN685

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-59.8,	-106.4,	2	15.2,	345.2,	518.9,	-50.5,	-71.2,
3	15.2,	406.7,	515.7,	-39.8,	-33.7,	4	15.2,	455.8,	496.9,	-27.8,	4.7,
5	15.2,	491.0,	463.0,	-14.9,	43.0,	6	15.2,	511.4,	415.0,	-1.7,	80.0,
7	15.2,	516.2,	354.5,	11.7,	114.6,	8	15.2,	505.3,	283.1,	24.7,	145.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-30.2,	193.4,
11	15.2,	518.9,	345.2,	-101.4,	208.9,	12	15.2,	515.7,	406.7,	-169.6,	218.1,
13	15.2,	496.9,	455.8,	-232.6,	220.7,	14	15.2,	463.0,	491.0,	-288.5,	216.6,
15	15.2,	415.0,	511.4,	-335.7,	205.9,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-446.5,	106.4,	20	15.2,	345.2,	518.9,	-468.4,	71.2,
21	15.2,	406.7,	515.7,	-476.0,	33.7,	22	15.2,	455.8,	496.9,	-469.2,	-4.7,
23	15.2,	491.0,	463.0,	-448.1,	-43.0,	24	15.2,	511.4,	415.0,	-413.4,	-80.0,
25	15.2,	516.2,	354.5,	-366.1,	-114.6,	26	15.2,	505.3,	283.1,	-307.8,	-145.7,
27	15.2,	479.1,	203.1,	-240.0,	-172.3,	28	15.2,	506.2,	273.2,	-243.1,	-193.4,
29	15.2,	518.9,	345.2,	-243.8,	-208.9,	30	15.2,	515.7,	406.7,	-237.1,	-218.1,
31	15.2,	496.9,	455.8,	-223.2,	-220.7,	32	15.2,	463.0,	491.0,	-202.5,	-216.6,
33	15.2,	415.0,	511.4,	-175.7,	-205.9,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN686

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-56.2,	-105.9,	2	15.2,	345.2,	518.9,	-47.1,	-70.1,
3	15.2,	406.7,	515.7,	-36.6,	-32.1,	4	15.2,	455.8,	496.9,	-24.9,	6.9,
5	15.2,	491.0,	463.0,	-12.6,	45.7,	6	15.2,	511.4,	415.0,	0.2,	83.0,
7	15.2,	516.2,	354.5,	13.0,	117.9,	8	15.2,	505.3,	283.1,	25.4,	149.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-30.7,	196.9,
11	15.2,	518.9,	345.2,	-102.5,	212.3,	12	15.2,	515.7,	406.7,	-171.3,	221.3,
13	15.2,	496.9,	455.8,	-234.8,	223.5,	14	15.2,	463.0,	491.0,	-291.2,	219.0,
15	15.2,	415.0,	511.4,	-338.8,	207.8,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-450.0,	105.9,	20	15.2,	345.2,	518.9,	-471.7,	70.1,
21	15.2,	406.7,	515.7,	-479.1,	32.1,	22	15.2,	455.8,	496.9,	-472.0,	-6.9,
23	15.2,	491.0,	463.0,	-450.5,	-45.7,	24	15.2,	511.4,	415.0,	-415.3,	-83.0,
25	15.2,	516.2,	354.5,	-367.5,	-117.9,	26	15.2,	505.3,	283.1,	-308.5,	-149.2,
27	15.2,	479.1,	203.1,	-240.2,	-175.9,	28	15.2,	506.2,	273.2,	-242.6,	-196.9,
29	15.2,	518.9,	345.2,	-242.7,	-212.3,	30	15.2,	515.7,	406.7,	-235.4,	-221.3,
31	15.2,	496.9,	455.8,	-221.0,	-223.5,	32	15.2,	463.0,	491.0,	-199.8,	-219.0,
33	15.2,	415.0,	511.4,	-172.6,	-207.8,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN687

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-52.8,	-105.0,	2	15.2,	345.2,	518.9,	-43.9,	-68.6,
3	15.2,	406.7,	515.7,	-33.6,	-30.1,	4	15.2,	455.8,	496.9,	-22.4,	9.4,
5	15.2,	491.0,	463.0,	-10.5,	48.6,	6	15.2,	511.4,	415.0,	1.8,	86.3,
7	15.2,	516.2,	354.5,	14.0,	121.3,	8	15.2,	505.3,	283.1,	25.8,	152.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-31.6,	200.4,
11	15.2,	518.9,	345.2,	-104.0,	215.6,	12	15.2,	515.7,	406.7,	-173.3,	224.2,
13	15.2,	496.9,	455.8,	-237.3,	226.1,	14	15.2,	463.0,	491.0,	-294.1,	221.1,
15	15.2,	415.0,	511.4,	-342.0,	209.3,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-453.5,	105.0,	20	15.2,	345.2,	518.9,	-475.0,	68.6,
21	15.2,	406.7,	515.7,	-482.1,	30.1,	22	15.2,	455.8,	496.9,	-474.5,	-9.4,
23	15.2,	491.0,	463.0,	-452.6,	-48.6,	24	15.2,	511.4,	415.0,	-416.8,	-86.3,
25	15.2,	516.2,	354.5,	-368.4,	-121.3,	26	15.2,	505.3,	283.1,	-308.9,	-152.7,
27	15.2,	479.1,	203.1,	-239.9,	-179.5,	28	15.2,	506.2,	273.2,	-241.7,	-200.4,
29	15.2,	518.9,	345.2,	-241.2,	-215.6,	30	15.2,	515.7,	406.7,	-233.4,	-224.2,
31	15.2,	496.9,	455.8,	-218.5,	-226.1,	32	15.2,	463.0,	491.0,	-196.9,	-221.1,
33	15.2,	415.0,	511.4,	-169.4,	-209.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN688

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-48.9,	-104.4,	2	15.2,	345.2,	518.9,	-40.2,	-67.2,
3	15.2,	406.7,	515.7,	-30.2,	-28.1,	4	15.2,	455.8,	496.9,	-19.4,	12.0,
5	15.2,	491.0,	463.0,	-7.9,	51.6,	6	15.2,	511.4,	415.0,	3.8,	89.7,
7	15.2,	516.2,	354.5,	15.3,	125.0,	8	15.2,	505.3,	283.1,	26.4,	156.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-32.3,	204.2,
11	15.2,	518.9,	345.2,	-105.4,	219.3,	12	15.2,	515.7,	406.7,	-175.3,	227.6,
13	15.2,	496.9,	455.8,	-239.8,	229.1,	14	15.2,	463.0,	491.0,	-297.1,	223.6,
15	15.2,	415.0,	511.4,	-345.4,	211.3,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-457.4,	104.4,	20	15.2,	345.2,	518.9,	-478.7,	67.2,
21	15.2,	406.7,	515.7,	-485.5,	28.1,	22	15.2,	455.8,	496.9,	-477.6,	-12.0,
23	15.2,	491.0,	463.0,	-455.1,	-51.6,	24	15.2,	511.4,	415.0,	-418.8,	-89.7,
25	15.2,	516.2,	354.5,	-369.8,	-125.0,	26	15.2,	505.3,	283.1,	-309.5,	-156.6,
27	15.2,	479.1,	203.1,	-239.9,	-183.4,	28	15.2,	506.2,	273.2,	-241.0,	-204.2,
29	15.2,	518.9,	345.2,	-239.8,	-219.3,	30	15.2,	515.7,	406.7,	-231.4,	-227.6,
31	15.2,	496.9,	455.8,	-215.9,	-229.1,	32	15.2,	463.0,	491.0,	-193.9,	-223.6,
33	15.2,	415.0,	511.4,	-166.0,	-211.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN689

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-45.5,	-103.9,	2	15.2,	345.2,	518.9,	-36.9,	-66.2,
3	15.2,	406.7,	515.7,	-27.2,	-26.4,	4	15.2,	455.8,	496.9,	-16.7,	14.1,
5	15.2,	491.0,	463.0,	-5.6,	54.2,	6	15.2,	511.4,	415.0,	5.6,	92.6,
7	15.2,	516.2,	354.5,	16.6,	128.2,	8	15.2,	505.3,	283.1,	27.2,	160.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-32.7,	207.7,
11	15.2,	518.9,	345.2,	-106.4,	222.5,	12	15.2,	515.7,	406.7,	-176.9,	230.7,
13	15.2,	496.9,	455.8,	-242.0,	231.8,	14	15.2,	463.0,	491.0,	-299.7,	225.9,
15	15.2,	415.0,	511.4,	-348.3,	213.1,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-460.8,	103.9,	20	15.2,	345.2,	518.9,	-482.0,	66.2,
21	15.2,	406.7,	515.7,	-488.6,	26.4,	22	15.2,	455.8,	496.9,	-480.3,	-14.1,
23	15.2,	491.0,	463.0,	-457.4,	-54.2,	24	15.2,	511.4,	415.0,	-420.6,	-92.6,
25	15.2,	516.2,	354.5,	-371.1,	-128.2,	26	15.2,	505.3,	283.1,	-310.2,	-160.0,
27	15.2,	479.1,	203.1,	-240.0,	-186.9,	28	15.2,	506.2,	273.2,	-240.5,	-207.7,
29	15.2,	518.9,	345.2,	-238.8,	-222.5,	30	15.2,	515.7,	406.7,	-229.8,	-230.7,
31	15.2,	496.9,	455.8,	-213.8,	-231.8,	32	15.2,	463.0,	491.0,	-191.4,	-225.9,
33	15.2,	415.0,	511.4,	-163.1,	-213.1,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN690

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-41.7,	-103.2,	2	15.2,	345.2,	518.9,	-33.3,	-64.9,
3	15.2,	406.7,	515.7,	-23.9,	-24.5,	4	15.2,	455.8,	496.9,	-13.7,	16.5,
5	15.2,	491.0,	463.0,	-3.2,	57.1,	6	15.2,	511.4,	415.0,	7.5,	95.9,
7	15.2,	516.2,	354.5,	17.9,	131.8,	8	15.2,	505.3,	283.1,	27.8,	163.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-33.4,	211.4,
11	15.2,	518.9,	345.2,	-107.7,	226.1,	12	15.2,	515.7,	406.7,	-178.8,	234.0,
13	15.2,	496.9,	455.8,	-244.4,	234.7,	14	15.2,	463.0,	491.0,	-302.6,	228.4,
15	15.2,	415.0,	511.4,	-351.6,	215.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-464.5,	103.2,	20	15.2,	345.2,	518.9,	-485.6,	64.9,
21	15.2,	406.7,	515.7,	-491.9,	24.5,	22	15.2,	455.8,	496.9,	-483.2,	-16.5,
23	15.2,	491.0,	463.0,	-459.9,	-57.1,	24	15.2,	511.4,	415.0,	-422.5,	-95.9,
25	15.2,	516.2,	354.5,	-372.4,	-131.8,	26	15.2,	505.3,	283.1,	-310.9,	-163.8,
27	15.2,	479.1,	203.1,	-240.0,	-190.7,	28	15.2,	506.2,	273.2,	-239.8,	-211.4,
29	15.2,	518.9,	345.2,	-237.5,	-226.1,	30	15.2,	515.7,	406.7,	-227.9,	-234.0,
31	15.2,	496.9,	455.8,	-211.4,	-234.7,	32	15.2,	463.0,	491.0,	-188.4,	-228.4,
33	15.2,	415.0,	511.4,	-159.8,	-215.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN691

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-334.5,	-201.1,	4	15.2,	455.8,	496.9,	-289.0,	-211.3,
5	15.2,	491.0,	463.0,	-234.7,	-215.1,	6	15.2,	511.4,	415.0,	-173.2,	-212.3,
7	15.2,	516.2,	354.5,	-106.5,	-203.1,	8	15.2,	505.3,	283.1,	-36.6,	-187.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	26.3,	-140.9,
11	15.2,	518.9,	345.2,	12.2,	-110.4,	12	15.2,	515.7,	406.7,	-2.2,	-76.6,
13	15.2,	496.9,	455.8,	-16.6,	-40.5,	14	15.2,	463.0,	491.0,	-30.4,	-3.1,
15	15.2,	415.0,	511.4,	-43.4,	34.3,	16	15.2,	354.5,	516.2,	-55.0,	70.7,
17	15.2,	283.1,	505.3,	-65.0,	105.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-181.2,	201.1,	22	15.2,	455.8,	496.9,	-208.0,	211.3,

23	15.2,	491.0,	463.0,	-228.4,	215.1,	24	15.2,	511.4,	415.0,	-241.8,	212.3,
25	15.2,	516.2,	354.5,	-248.0,	203.1,	26	15.2,	505.3,	283.1,	-246.5,	187.7,
27	15.2,	479.1,	203.1,	-237.6,	166.6,	28	15.2,	506.2,	273.2,	-299.5,	140.9,
29	15.2,	518.9,	345.2,	-357.4,	110.4,	30	15.2,	515.7,	406.7,	-404.5,	76.6,
31	15.2,	496.9,	455.8,	-439.2,	40.5,	32	15.2,	463.0,	491.0,	-460.6,	3.1,
33	15.2,	415.0,	511.4,	-468.0,	-34.3,	34	15.2,	354.5,	516.2,	-461.2,	-70.7,
35	15.2,	283.1,	505.3,	-440.4,	-105.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN692

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-38.1,	-102.4,	2	15.2,	345.2,	518.9,	-29.9,	-63.5,
3	15.2,	406.7,	515.7,	-20.8,	-22.6,	4	15.2,	455.8,	496.9,	-11.0,	19.0,
5	15.2,	491.0,	463.0,	-0.9,	60.0,	6	15.2,	511.4,	415.0,	9.2,	99.2,
7	15.2,	516.2,	354.5,	19.1,	135.4,	8	15.2,	505.3,	283.1,	28.3,	167.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-34.2,	215.0,
11	15.2,	518.9,	345.2,	-109.1,	229.6,	12	15.2,	515.7,	406.7,	-180.8,	237.1,
13	15.2,	496.9,	455.8,	-246.9,	237.5,	14	15.2,	463.0,	491.0,	-305.5,	230.6,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-468.2,	102.4,	20	15.2,	345.2,	518.9,	-489.0,	63.5,
21	15.2,	406.7,	515.7,	-495.0,	22.6,	22	15.2,	455.8,	496.9,	-485.9,	-19.0,
23	15.2,	491.0,	463.0,	-462.1,	-60.0,	24	15.2,	511.4,	415.0,	-424.3,	-99.2,
25	15.2,	516.2,	354.5,	-373.5,	-135.4,	26	15.2,	505.3,	283.1,	-311.4,	-167.4,
27	15.2,	479.1,	203.1,	-239.9,	-194.4,	28	15.2,	506.2,	273.2,	-239.1,	-215.0,
29	15.2,	518.9,	345.2,	-236.1,	-229.6,	30	15.2,	515.7,	406.7,	-225.9,	-237.1,
31	15.2,	496.9,	455.8,	-208.9,	-237.5,	32	15.2,	463.0,	491.0,	-185.5,	-230.6,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN693

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-34.3,	-101.9,	2	15.2,	345.2,	518.9,	-26.2,	-62.3,
3	15.2,	406.7,	515.7,	-17.4,	-20.8,	4	15.2,	455.8,	496.9,	-8.0,	21.4,
5	15.2,	491.0,	463.0,	1.7,	62.9,	6	15.2,	511.4,	415.0,	11.2,	102.4,
7	15.2,	516.2,	354.5,	20.5,	138.9,	8	15.2,	505.3,	283.1,	29.1,	171.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-34.7,	218.8,
11	15.2,	518.9,	345.2,	-110.3,	233.2,	12	15.2,	515.7,	406.7,	-182.6,	240.5,
13	15.2,	496.9,	455.8,	-249.3,	240.5,	14	15.2,	463.0,	491.0,	-308.4,	233.2,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-471.9,	101.9,	20	15.2,	345.2,	518.9,	-492.6,	62.3,
21	15.2,	406.7,	515.7,	-498.4,	20.8,	22	15.2,	455.8,	496.9,	-488.9,	-21.4,
23	15.2,	491.0,	463.0,	-464.7,	-62.9,	24	15.2,	511.4,	415.0,	-426.3,	-102.4,
25	15.2,	516.2,	354.5,	-374.9,	-138.9,	26	15.2,	505.3,	283.1,	-312.2,	-171.2,
27	15.2,	479.1,	203.1,	-240.0,	-198.2,	28	15.2,	506.2,	273.2,	-238.5,	-218.8,
29	15.2,	518.9,	345.2,	-234.9,	-233.2,	30	15.2,	515.7,	406.7,	-224.1,	-240.5,
31	15.2,	496.9,	455.8,	-206.5,	-240.5,	32	15.2,	463.0,	491.0,	-182.7,	-233.2,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN694

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-30.8,	-101.4,	2	15.2,	345.2,	518.9,	-22.9,	-61.2,

3	15.2,	406.7,	515.7,	-14.2,	-19.1,	4	15.2,	455.8,	496.9,	-5.2,	23.6,
5	15.2,	491.0,	463.0,	4.0,	65.5,	6	15.2,	511.4,	415.0,	13.1,	105.5,
7	15.2,	516.2,	354.5,	21.8,	142.2,	8	15.2,	505.3,	283.1,	29.8,	174.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-35.2,	222.4,
11	15.2,	518.9,	345.2,	-111.4,	236.6,	12	15.2,	515.7,	406.7,	-184.2,	243.6,
13	15.2,	496.9,	455.8,	-251.5,	243.3,	14	15.2,	463.0,	491.0,	-311.0,	235.6,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-475.5,	101.4,	20	15.2,	345.2,	518.9,	-496.0,	61.2,
21	15.2,	406.7,	515.7,	-501.5,	19.1,	22	15.2,	455.8,	496.9,	-491.8,	-23.6,
23	15.2,	491.0,	463.0,	-467.1,	-65.5,	24	15.2,	511.4,	415.0,	-428.2,	-105.5,
25	15.2,	516.2,	354.5,	-376.3,	-142.2,	26	15.2,	505.3,	283.1,	-312.9,	-174.7,
27	15.2,	479.1,	203.1,	-240.1,	-201.8,	28	15.2,	506.2,	273.2,	-238.0,	-222.4,
29	15.2,	518.9,	345.2,	-233.8,	-236.6,	30	15.2,	515.7,	406.7,	-222.4,	-243.6,
31	15.2,	496.9,	455.8,	-204.3,	-243.3,	32	15.2,	463.0,	491.0,	-180.0,	-235.6,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN695

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-27.2,	-100.6,	2	15.2,	345.2,	518.9,	-19.4,	-59.8,
3	15.2,	406.7,	515.7,	-11.1,	-17.1,	4	15.2,	455.8,	496.9,	-2.4,	26.1,
5	15.2,	491.0,	463.0,	6.3,	68.4,	6	15.2,	511.4,	415.0,	14.9,	108.7,
7	15.2,	516.2,	354.5,	22.9,	145.7,	8	15.2,	505.3,	283.1,	30.4,	178.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-36.0,	226.0,
11	15.2,	518.9,	345.2,	-112.8,	240.0,	12	15.2,	515.7,	406.7,	-186.2,	246.8,
13	15.2,	496.9,	455.8,	-253.9,	246.0,	14	15.2,	463.0,	491.0,	-313.9,	237.8,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-479.1,	100.6,	20	15.2,	345.2,	518.9,	-499.4,	59.8,
21	15.2,	406.7,	515.7,	-504.6,	17.1,	22	15.2,	455.8,	496.9,	-494.5,	-26.1,
23	15.2,	491.0,	463.0,	-469.3,	-68.4,	24	15.2,	511.4,	415.0,	-429.9,	-108.7,
25	15.2,	516.2,	354.5,	-377.4,	-145.7,	26	15.2,	505.3,	283.1,	-313.4,	-178.3,
27	15.2,	479.1,	203.1,	-240.0,	-205.5,	28	15.2,	506.2,	273.2,	-237.2,	-226.0,
29	15.2,	518.9,	345.2,	-232.4,	-240.0,	30	15.2,	515.7,	406.7,	-220.5,	-246.8,
31	15.2,	496.9,	455.8,	-201.8,	-246.0,	32	15.2,	463.0,	491.0,	-177.1,	-237.8,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN696

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-331.1,	-199.3,	4	15.2,	455.8,	496.9,	-286.0,	-209.0,
5	15.2,	491.0,	463.0,	-232.1,	-212.2,	6	15.2,	511.4,	415.0,	-171.2,	-209.1,
7	15.2,	516.2,	354.5,	-105.1,	-199.6,	8	15.2,	505.3,	283.1,	-35.8,	-184.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	25.8,	-137.1,
11	15.2,	518.9,	345.2,	11.1,	-106.8,	12	15.2,	515.7,	406.7,	-4.0,	-73.2,
13	15.2,	496.9,	455.8,	-18.9,	-37.5,	14	15.2,	463.0,	491.0,	-33.3,	-0.6,
15	15.2,	415.0,	511.4,	-46.6,	36.3,	16	15.2,	354.5,	516.2,	-58.5,	72.1,
17	15.2,	283.1,	505.3,	-68.7,	105.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-184.6,	199.3,	22	15.2,	455.8,	496.9,	-211.0,	209.0,
23	15.2,	491.0,	463.0,	-230.9,	212.2,	24	15.2,	511.4,	415.0,	-243.9,	209.1,
25	15.2,	516.2,	354.5,	-249.4,	199.6,	26	15.2,	505.3,	283.1,	-247.3,	184.0,
27	15.2,	479.1,	203.1,	-237.8,	162.8,	28	15.2,	506.2,	273.2,	-299.0,	137.1,
29	15.2,	518.9,	345.2,	-356.2,	106.8,	30	15.2,	515.7,	406.7,	-402.7,	73.2,
31	15.2,	496.9,	455.8,	-436.9,	37.5,	32	15.2,	463.0,	491.0,	-457.8,	0.6,
33	15.2,	415.0,	511.4,	-464.8,	-36.3,	34	15.2,	354.5,	516.2,	-457.6,	-72.1,
35	15.2,	283.1,	505.3,	-436.6,	-105.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN697

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-328.0,	-197.7,	4	15.2,	455.8,	496.9,	-283.1,	-206.8,
5	15.2,	491.0,	463.0,	-229.7,	-209.6,	6	15.2,	511.4,	415.0,	-169.3,	-206.0,
7	15.2,	516.2,	354.5,	-103.8,	-196.2,	8	15.2,	505.3,	283.1,	-35.0,	-180.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	25.3,	-133.6,
11	15.2,	518.9,	345.2,	9.9,	-103.4,	12	15.2,	515.7,	406.7,	-5.7,	-70.1,
13	15.2,	496.9,	455.8,	-21.1,	-34.7,	14	15.2,	463.0,	491.0,	-35.9,	1.8,
15	15.2,	415.0,	511.4,	-49.6,	38.2,	16	15.2,	354.5,	516.2,	-61.9,	73.5,
17	15.2,	283.1,	505.3,	-72.2,	106.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-187.8,	197.7,	22	15.2,	455.8,	496.9,	-213.8,	206.8,
23	15.2,	491.0,	463.0,	-233.3,	209.6,	24	15.2,	511.4,	415.0,	-245.7,	206.0,
25	15.2,	516.2,	354.5,	-250.7,	196.2,	26	15.2,	505.3,	283.1,	-248.1,	180.5,
27	15.2,	479.1,	203.1,	-237.9,	159.2,	28	15.2,	506.2,	273.2,	-298.5,	133.6,
29	15.2,	518.9,	345.2,	-355.1,	103.4,	30	15.2,	515.7,	406.7,	-401.0,	70.1,
31	15.2,	496.9,	455.8,	-434.7,	34.7,	32	15.2,	463.0,	491.0,	-455.1,	-1.8,
33	15.2,	415.0,	511.4,	-461.7,	-38.2,	34	15.2,	354.5,	516.2,	-454.3,	-73.5,
35	15.2,	283.1,	505.3,	-433.1,	-106.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN698

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-324.8,	-195.7,	4	15.2,	455.8,	496.9,	-280.4,	-204.3,
5	15.2,	491.0,	463.0,	-227.4,	-206.7,	6	15.2,	511.4,	415.0,	-167.6,	-202.8,
7	15.2,	516.2,	354.5,	-102.6,	-192.7,	8	15.2,	505.3,	283.1,	-34.5,	-176.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	24.5,	-129.9,
11	15.2,	518.9,	345.2,	8.6,	-100.0,	12	15.2,	515.7,	406.7,	-7.6,	-67.0,
13	15.2,	496.9,	455.8,	-23.6,	-31.9,	14	15.2,	463.0,	491.0,	-38.8,	4.1,
15	15.2,	415.0,	511.4,	-52.9,	39.9,	16	15.2,	354.5,	516.2,	-65.4,	74.6,
17	15.2,	283.1,	505.3,	-75.8,	107.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-190.9,	195.7,	22	15.2,	455.8,	496.9,	-216.5,	204.3,
23	15.2,	491.0,	463.0,	-235.6,	206.7,	24	15.2,	511.4,	415.0,	-247.5,	202.8,
25	15.2,	516.2,	354.5,	-251.9,	192.7,	26	15.2,	505.3,	283.1,	-248.6,	176.8,
27	15.2,	479.1,	203.1,	-237.7,	155.5,	28	15.2,	506.2,	273.2,	-297.7,	129.9,
29	15.2,	518.9,	345.2,	-353.8,	100.0,	30	15.2,	515.7,	406.7,	-399.0,	67.0,
31	15.2,	496.9,	455.8,	-432.2,	31.9,	32	15.2,	463.0,	491.0,	-452.2,	-4.1,
33	15.2,	415.0,	511.4,	-458.5,	-39.9,	34	15.2,	354.5,	516.2,	-450.8,	-74.6,
35	15.2,	283.1,	505.3,	-429.5,	-107.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN699

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-356.0,	-180.0,
3	15.2,	406.7,	515.7,	-321.7,	-194.0,	4	15.2,	455.8,	496.9,	-277.6,	-202.1,
5	15.2,	491.0,	463.0,	-225.1,	-204.0,	6	15.2,	511.4,	415.0,	-165.7,	-199.8,
7	15.2,	516.2,	354.5,	-101.3,	-189.4,	8	15.2,	505.3,	283.1,	-33.8,	-173.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	24.0,	-126.4,
11	15.2,	518.9,	345.2,	7.5,	-96.6,	12	15.2,	515.7,	406.7,	-9.3,	-63.8,
13	15.2,	496.9,	455.8,	-25.8,	-29.1,	14	15.2,	463.0,	491.0,	-41.5,	6.5,
15	15.2,	415.0,	511.4,	-55.9,	41.8,	16	15.2,	354.5,	516.2,	-68.7,	76.0,
17	15.2,	283.1,	505.3,	-79.3,	107.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-162.9,	180.0,
21	15.2,	406.7,	515.7,	-194.1,	194.0,	22	15.2,	455.8,	496.9,	-219.3,	202.1,
23	15.2,	491.0,	463.0,	-238.0,	204.0,	24	15.2,	511.4,	415.0,	-249.4,	199.8,
25	15.2,	516.2,	354.5,	-253.2,	189.4,	26	15.2,	505.3,	283.1,	-249.3,	173.3,

27	15.2,	479.1,	203.1,	-237.9,	152.0,	28	15.2,	506.2,	273.2,	-297.2,	126.4,
29	15.2,	518.9,	345.2,	-352.6,	96.6,	30	15.2,	515.7,	406.7,	-397.3,	63.8,
31	15.2,	496.9,	455.8,	-430.0,	29.1,	32	15.2,	463.0,	491.0,	-449.5,	-6.5,
33	15.2,	415.0,	511.4,	-455.4,	-41.8,	34	15.2,	354.5,	516.2,	-447.5,	-76.0,
35	15.2,	283.1,	505.3,	-426.0,	-107.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN700

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-352.8,	-178.6,
3	15.2,	406.7,	515.7,	-318.7,	-192.0,	4	15.2,	455.8,	496.9,	-275.0,	-199.6,
5	15.2,	491.0,	463.0,	-223.0,	-201.1,	6	15.2,	511.4,	415.0,	-164.1,	-196.5,
7	15.2,	516.2,	354.5,	-100.3,	-186.0,	8	15.2,	505.3,	283.1,	-33.4,	-169.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	23.1,	-122.9,
11	15.2,	518.9,	345.2,	6.0,	-93.3,	12	15.2,	515.7,	406.7,	-11.3,	-60.9,
13	15.2,	496.9,	455.8,	-28.3,	-26.6,	14	15.2,	463.0,	491.0,	-44.4,	8.6,
15	15.2,	415.0,	511.4,	-59.2,	43.4,	16	15.2,	354.5,	516.2,	-72.1,	76.9,
17	15.2,	283.1,	505.3,	-82.9,	108.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-166.1,	178.6,
21	15.2,	406.7,	515.7,	-197.0,	192.0,	22	15.2,	455.8,	496.9,	-221.9,	199.6,
23	15.2,	491.0,	463.0,	-240.1,	201.1,	24	15.2,	511.4,	415.0,	-250.9,	196.5,
25	15.2,	516.2,	354.5,	-254.2,	186.0,	26	15.2,	505.3,	283.1,	-249.7,	169.8,
27	15.2,	479.1,	203.1,	-237.6,	148.4,	28	15.2,	506.2,	273.2,	-296.4,	122.9,
29	15.2,	518.9,	345.2,	-351.2,	93.3,	30	15.2,	515.7,	406.7,	-395.3,	60.9,
31	15.2,	496.9,	455.8,	-427.5,	26.6,	32	15.2,	463.0,	491.0,	-446.6,	-8.6,
33	15.2,	415.0,	511.4,	-452.2,	-43.4,	34	15.2,	354.5,	516.2,	-444.1,	-76.9,
35	15.2,	283.1,	505.3,	-422.4,	-108.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN701

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-349.1,	-177.2,
3	15.2,	406.7,	515.7,	-315.3,	-190.0,	4	15.2,	455.8,	496.9,	-272.0,	-197.1,
5	15.2,	491.0,	463.0,	-220.4,	-198.1,	6	15.2,	511.4,	415.0,	-162.2,	-193.1,
7	15.2,	516.2,	354.5,	-99.0,	-182.3,	8	15.2,	505.3,	283.1,	-32.8,	-165.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	22.4,	-119.0,
11	15.2,	518.9,	345.2,	4.6,	-89.6,	12	15.2,	515.7,	406.7,	-13.3,	-57.4,
13	15.2,	496.9,	455.8,	-30.8,	-23.5,	14	15.2,	463.0,	491.0,	-47.4,	11.1,
15	15.2,	415.0,	511.4,	-62.6,	45.4,	16	15.2,	354.5,	516.2,	-75.8,	78.3,
17	15.2,	283.1,	505.3,	-86.8,	108.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-169.8,	177.2,
21	15.2,	406.7,	515.7,	-200.4,	190.0,	22	15.2,	455.8,	496.9,	-224.9,	197.1,
23	15.2,	491.0,	463.0,	-242.6,	198.1,	24	15.2,	511.4,	415.0,	-252.9,	193.1,
25	15.2,	516.2,	354.5,	-255.5,	182.3,	26	15.2,	505.3,	283.1,	-250.4,	165.9,
27	15.2,	479.1,	203.1,	-237.6,	144.5,	28	15.2,	506.2,	273.2,	-295.7,	119.0,
29	15.2,	518.9,	345.2,	-349.8,	89.6,	30	15.2,	515.7,	406.7,	-393.4,	57.4,
31	15.2,	496.9,	455.8,	-424.9,	23.5,	32	15.2,	463.0,	491.0,	-443.6,	-11.1,
33	15.2,	415.0,	511.4,	-448.8,	-45.4,	34	15.2,	354.5,	516.2,	-440.4,	-78.3,
35	15.2,	283.1,	505.3,	-418.5,	-108.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN702

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-345.8,	-176.2,
3	15.2,	406.7,	515.7,	-312.3,	-188.4,	4	15.2,	455.8,	496.9,	-269.3,	-194.9,
5	15.2,	491.0,	463.0,	-218.1,	-195.5,	6	15.2,	511.4,	415.0,	-160.3,	-190.2,

7	15.2,	516.2,	354.5,	-97.7,	-179.1,	8	15.2,	505.3,	283.1,	-32.0,	-162.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	21.9,	-115.6,
11	15.2,	518.9,	345.2,	3.6,	-86.3,	12	15.2,	515.7,	406.7,	-14.9,	-54.4,
13	15.2,	496.9,	455.8,	-33.0,	-20.8,	14	15.2,	463.0,	491.0,	-50.0,	13.4,
15	15.2,	415.0,	511.4,	-65.5,	47.2,	16	15.2,	354.5,	516.2,	-79.0,	79.6,
17	15.2,	283.1,	505.3,	-90.1,	109.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-173.1,	176.2,
21	15.2,	406.7,	515.7,	-203.5,	188.4,	22	15.2,	455.8,	496.9,	-227.6,	194.9,
23	15.2,	491.0,	463.0,	-244.9,	195.5,	24	15.2,	511.4,	415.0,	-254.7,	190.2,
25	15.2,	516.2,	354.5,	-256.8,	179.1,	26	15.2,	505.3,	283.1,	-251.1,	162.5,
27	15.2,	479.1,	203.1,	-237.7,	141.0,	28	15.2,	506.2,	273.2,	-295.2,	115.6,
29	15.2,	518.9,	345.2,	-348.8,	86.3,	30	15.2,	515.7,	406.7,	-391.7,	54.4,
31	15.2,	496.9,	455.8,	-422.8,	20.8,	32	15.2,	463.0,	491.0,	-441.1,	-13.4,
33	15.2,	415.0,	511.4,	-445.9,	-47.2,	34	15.2,	354.5,	516.2,	-437.2,	-79.6,
35	15.2,	283.1,	505.3,	-415.2,	-109.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN703

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-342.2,	-175.1,
3	15.2,	406.7,	515.7,	-308.9,	-186.8,	4	15.2,	455.8,	496.9,	-266.3,	-192.7,
5	15.2,	491.0,	463.0,	-215.6,	-192.9,	6	15.2,	511.4,	415.0,	-158.3,	-187.1,
7	15.2,	516.2,	354.5,	-96.2,	-175.7,	8	15.2,	505.3,	283.1,	-31.2,	-158.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	21.5,	-112.0,
11	15.2,	518.9,	345.2,	2.5,	-82.8,	12	15.2,	515.7,	406.7,	-16.6,	-51.1,
13	15.2,	496.9,	455.8,	-35.1,	-17.8,	14	15.2,	463.0,	491.0,	-52.7,	16.0,
15	15.2,	415.0,	511.4,	-68.6,	49.2,	16	15.2,	354.5,	516.2,	-82.4,	81.1,
17	15.2,	283.1,	505.3,	-93.8,	110.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-176.7,	175.1,
21	15.2,	406.7,	515.7,	-206.8,	186.8,	22	15.2,	455.8,	496.9,	-230.6,	192.7,
23	15.2,	491.0,	463.0,	-247.5,	192.9,	24	15.2,	511.4,	415.0,	-256.8,	187.1,
25	15.2,	516.2,	354.5,	-258.3,	175.7,	26	15.2,	505.3,	283.1,	-252.0,	158.9,
27	15.2,	479.1,	203.1,	-238.0,	137.3,	28	15.2,	506.2,	273.2,	-294.8,	112.0,
29	15.2,	518.9,	345.2,	-347.7,	82.8,	30	15.2,	515.7,	406.7,	-390.1,	51.1,
31	15.2,	496.9,	455.8,	-420.6,	17.8,	32	15.2,	463.0,	491.0,	-438.4,	-16.0,
33	15.2,	415.0,	511.4,	-442.8,	-49.2,	34	15.2,	354.5,	516.2,	-433.8,	-81.1,
35	15.2,	283.1,	505.3,	-411.6,	-110.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN704

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.8,	496.9,	-314.1,	-232.5,
5	15.2,	491.0,	463.0,	-255.8,	-240.3,	6	15.2,	511.4,	415.0,	-189.6,	-240.8,
7	15.2,	516.2,	354.5,	-117.7,	-234.0,	8	15.2,	505.3,	283.1,	-42.2,	-220.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	518.9,	345.2,	23.5,	-141.3,	12	15.2,	515.7,	406.7,	14.3,	-105.1,
13	15.2,	496.9,	455.8,	4.6,	-65.7,	14	15.2,	463.0,	491.0,	-5.2,	-24.3,
15	15.2,	415.0,	511.4,	-14.9,	17.9,	16	15.2,	354.5,	516.2,	-24.1,	59.5,
17	15.2,	283.1,	505.3,	-32.5,	99.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.8,	496.9,	-182.8,	232.5,
23	15.2,	491.0,	463.0,	-207.2,	240.3,	24	15.2,	511.4,	415.0,	-225.4,	240.8,
25	15.2,	516.2,	354.5,	-236.7,	234.0,	26	15.2,	505.3,	283.1,	-240.9,	220.1,
27	15.2,	479.1,	203.1,	-237.7,	199.5,	28	15.2,	506.2,	273.2,	-305.3,	173.3,
29	15.2,	518.9,	345.2,	-368.7,	141.3,	30	15.2,	515.7,	406.7,	-421.0,	105.1,
31	15.2,	496.9,	455.8,	-460.4,	65.7,	32	15.2,	463.0,	491.0,	-485.9,	24.3,
33	15.2,	415.0,	511.4,	-496.5,	-17.9,	34	15.2,	354.5,	516.2,	-492.1,	-59.5,
35	15.2,	283.1,	505.3,	-472.8,	-99.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN705

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-338.8,	-173.7,
3	15.2,	406.7,	515.7,	-305.8,	-184.8,	4	15.2,	455.8,	496.9,	-263.6,	-190.3,
5	15.2,	491.0,	463.0,	-213.3,	-189.9,	6	15.2,	511.4,	415.0,	-156.6,	-183.8,
7	15.2,	516.2,	354.5,	-95.0,	-172.2,	8	15.2,	505.3,	283.1,	-30.7,	-155.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	20.8,	-108.3,
11	15.2,	518.9,	345.2,	1.1,	-79.4,	12	15.2,	515.7,	406.7,	-18.5,	-48.0,
13	15.2,	496.9,	455.8,	-37.6,	-15.1,	14	15.2,	463.0,	491.0,	-55.6,	18.2,
15	15.2,	415.0,	511.4,	-71.8,	51.0,	16	15.2,	354.5,	516.2,	-85.9,	82.2,
17	15.2,	283.1,	505.3,	-97.4,	110.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-180.1,	173.7,
21	15.2,	406.7,	515.7,	-209.9,	184.8,	22	15.2,	455.8,	496.9,	-233.4,	190.3,
23	15.2,	491.0,	463.0,	-249.7,	189.9,	24	15.2,	511.4,	415.0,	-258.5,	183.8,
25	15.2,	516.2,	354.5,	-259.4,	172.2,	26	15.2,	505.3,	283.1,	-252.5,	155.2,
27	15.2,	479.1,	203.1,	-237.8,	133.6,	28	15.2,	506.2,	273.2,	-294.0,	108.3,
29	15.2,	518.9,	345.2,	-346.3,	79.4,	30	15.2,	515.7,	406.7,	-388.1,	48.0,
31	15.2,	496.9,	455.8,	-418.2,	15.1,	32	15.2,	463.0,	491.0,	-435.5,	-18.2,
33	15.2,	415.0,	511.4,	-439.5,	-51.0,	34	15.2,	354.5,	516.2,	-430.3,	-82.2,
35	15.2,	283.1,	505.3,	-407.9,	-110.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN706

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-335.2,	-172.6,
3	15.2,	406.7,	515.7,	-302.4,	-183.0,	4	15.2,	455.8,	496.9,	-260.6,	-187.9,
5	15.2,	491.0,	463.0,	-210.7,	-187.1,	6	15.2,	511.4,	415.0,	-154.5,	-180.6,
7	15.2,	516.2,	354.5,	-93.6,	-168.6,	8	15.2,	505.3,	283.1,	-29.9,	-151.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	20.2,	-104.6,
11	15.2,	518.9,	345.2,	-0.1,	-75.7,	12	15.2,	515.7,	406.7,	-20.3,	-44.6,
13	15.2,	496.9,	455.8,	-40.0,	-12.1,	14	15.2,	463.0,	491.0,	-58.4,	20.8,
15	15.2,	415.0,	511.4,	-75.1,	53.0,	16	15.2,	354.5,	516.2,	-89.5,	83.6,
17	15.2,	283.1,	505.3,	-101.1,	111.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-183.7,	172.6,
21	15.2,	406.7,	515.7,	-213.3,	183.0,	22	15.2,	455.8,	496.9,	-236.4,	187.9,
23	15.2,	491.0,	463.0,	-252.3,	187.1,	24	15.2,	511.4,	415.0,	-260.5,	180.6,
25	15.2,	516.2,	354.5,	-260.9,	168.6,	26	15.2,	505.3,	283.1,	-253.2,	151.5,
27	15.2,	479.1,	203.1,	-238.0,	129.8,	28	15.2,	506.2,	273.2,	-293.5,	104.6,
29	15.2,	518.9,	345.2,	-345.2,	75.7,	30	15.2,	515.7,	406.7,	-386.3,	44.6,
31	15.2,	496.9,	455.8,	-415.8,	12.1,	32	15.2,	463.0,	491.0,	-432.6,	-20.8,
33	15.2,	415.0,	511.4,	-436.3,	-53.0,	34	15.2,	354.5,	516.2,	-426.7,	-83.6,
35	15.2,	283.1,	505.3,	-404.2,	-111.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN707

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-331.8,	-171.4,
3	15.2,	406.7,	515.7,	-299.3,	-181.3,	4	15.2,	455.8,	496.9,	-257.7,	-185.7,
5	15.2,	491.0,	463.0,	-208.4,	-184.4,	6	15.2,	511.4,	415.0,	-152.6,	-177.6,
7	15.2,	516.2,	354.5,	-92.3,	-165.3,	8	15.2,	505.3,	283.1,	-29.1,	-148.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	19.7,	-101.0,
11	15.2,	518.9,	345.2,	-1.2,	-72.3,	12	15.2,	515.7,	406.7,	-22.0,	-41.4,
13	15.2,	496.9,	455.8,	-42.2,	-9.3,	14	15.2,	463.0,	491.0,	-61.1,	23.2,
15	15.2,	415.0,	511.4,	-78.1,	54.9,	16	15.2,	354.5,	516.2,	-92.8,	85.0,
17	15.2,	283.1,	505.3,	-104.6,	112.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-187.1,	171.4,
21	15.2,	406.7,	515.7,	-216.4,	181.3,	22	15.2,	455.8,	496.9,	-239.2,	185.7,
23	15.2,	491.0,	463.0,	-254.7,	184.4,	24	15.2,	511.4,	415.0,	-262.4,	177.6,
25	15.2,	516.2,	354.5,	-262.2,	165.3,	26	15.2,	505.3,	283.1,	-254.0,	148.0,
27	15.2,	479.1,	203.1,	-238.1,	126.2,	28	15.2,	506.2,	273.2,	-293.0,	101.0,
29	15.2,	518.9,	345.2,	-344.0,	72.3,	30	15.2,	515.7,	406.7,	-384.7,	41.4,

31	15.2,	496.9,	455.8,	-413.6,	9.3,	32	15.2,	463.0,	491.0,	-430.0,	-23.2,
33	15.2,	415.0,	511.4,	-433.3,	-54.9,	34	15.2,	354.5,	516.2,	-423.4,	-85.0,
35	15.2,	283.1,	505.3,	-400.7,	-112.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN708

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-328.4,	-170.1,
3	15.2,	406.7,	515.7,	-296.2,	-179.4,	4	15.2,	455.8,	496.9,	-255.0,	-183.2,
5	15.2,	491.0,	463.0,	-206.1,	-181.5,	6	15.2,	511.4,	415.0,	-150.9,	-174.3,
7	15.2,	516.2,	354.5,	-91.1,	-161.8,	8	15.2,	505.3,	283.1,	-28.6,	-144.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	18.9,	-97.4,
11	15.2,	518.9,	345.2,	-2.5,	-68.9,	12	15.2,	515.7,	406.7,	-24.0,	-38.3,
13	15.2,	496.9,	455.8,	-44.7,	-6.5,	14	15.2,	463.0,	491.0,	-64.0,	25.4,
15	15.2,	415.0,	511.4,	-81.4,	56.6,	16	15.2,	354.5,	516.2,	-96.3,	86.1,
17	15.2,	283.1,	505.3,	-108.3,	112.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-190.5,	170.1,
21	15.2,	406.7,	515.7,	-219.6,	179.4,	22	15.2,	455.8,	496.9,	-241.9,	183.2,
23	15.2,	491.0,	463.0,	-256.9,	181.5,	24	15.2,	511.4,	415.0,	-264.1,	174.3,
25	15.2,	516.2,	354.5,	-263.3,	161.8,	26	15.2,	505.3,	283.1,	-254.5,	144.4,
27	15.2,	479.1,	203.1,	-237.9,	122.5,	28	15.2,	506.2,	273.2,	-292.2,	97.4,
29	15.2,	518.9,	345.2,	-342.7,	68.9,	30	15.2,	515.7,	406.7,	-382.7,	38.3,
31	15.2,	496.9,	455.8,	-411.1,	6.5,	32	15.2,	463.0,	491.0,	-427.0,	-25.4,
33	15.2,	415.0,	511.4,	-430.0,	-56.6,	34	15.2,	354.5,	516.2,	-419.9,	-86.1,
35	15.2,	283.1,	505.3,	-397.0,	-112.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN709

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-324.9,	-168.9,
3	15.2,	406.7,	515.7,	-293.0,	-177.7,	4	15.2,	455.8,	496.9,	-252.2,	-181.0,
5	15.2,	491.0,	463.0,	-203.7,	-178.9,	6	15.2,	511.4,	415.0,	-149.0,	-171.3,
7	15.2,	516.2,	354.5,	-89.8,	-158.5,	8	15.2,	505.3,	283.1,	-27.9,	-140.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	18.4,	-93.9,
11	15.2,	518.9,	345.2,	-3.7,	-65.5,	12	15.2,	515.7,	406.7,	-25.7,	-35.1,
13	15.2,	496.9,	455.8,	-46.9,	-3.7,	14	15.2,	463.0,	491.0,	-66.7,	27.8,
15	15.2,	415.0,	511.4,	-84.4,	58.5,	16	15.2,	354.5,	516.2,	-99.6,	87.4,
17	15.2,	283.1,	505.3,	-111.8,	113.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-193.9,	168.9,
21	15.2,	406.7,	515.7,	-222.7,	177.7,	22	15.2,	455.8,	496.9,	-244.7,	181.0,
23	15.2,	491.0,	463.0,	-259.3,	178.9,	24	15.2,	511.4,	415.0,	-266.0,	171.3,
25	15.2,	516.2,	354.5,	-264.6,	158.5,	26	15.2,	505.3,	283.1,	-255.2,	140.9,
27	15.2,	479.1,	203.1,	-238.1,	119.0,	28	15.2,	506.2,	273.2,	-291.7,	93.9,
29	15.2,	518.9,	345.2,	-341.5,	65.5,	30	15.2,	515.7,	406.7,	-381.0,	35.1,
31	15.2,	496.9,	455.8,	-408.9,	3.7,	32	15.2,	463.0,	491.0,	-424.4,	-27.8,
33	15.2,	415.0,	511.4,	-427.0,	-58.5,	34	15.2,	354.5,	516.2,	-416.6,	-87.4,
35	15.2,	283.1,	505.3,	-393.5,	-113.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN710

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-321.7,	-167.5,
3	15.2,	406.7,	515.7,	-290.1,	-175.7,	4	15.2,	455.8,	496.9,	-249.6,	-178.5,
5	15.2,	491.0,	463.0,	-201.6,	-176.0,	6	15.2,	511.4,	415.0,	-147.5,	-168.1,
7	15.2,	516.2,	354.5,	-88.8,	-155.0,	8	15.2,	505.3,	283.1,	-27.5,	-137.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	17.6,	-90.4,

11	15.2,	518.9,	345.2,	-5.1,	-62.2,	12	15.2,	515.7,	406.7,	-27.7,	-32.2,
13	15.2,	496.9,	455.8,	-49.3,	-1.2,	14	15.2,	463.0,	491.0,	-69.5,	29.9,
15	15.2,	415.0,	511.4,	-87.6,	60.0,	16	15.2,	354.5,	516.2,	-103.1,	88.4,
17	15.2,	283.1,	505.3,	-115.3,	114.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-197.2,	167.5,
21	15.2,	406.7,	515.7,	-225.7,	175.7,	22	15.2,	455.8,	496.9,	-247.3,	178.5,
23	15.2,	491.0,	463.0,	-261.4,	176.0,	24	15.2,	511.4,	415.0,	-267.6,	168.1,
25	15.2,	516.2,	354.5,	-265.6,	155.0,	26	15.2,	505.3,	283.1,	-255.6,	137.3,
27	15.2,	479.1,	203.1,	-237.8,	115.4,	28	15.2,	506.2,	273.2,	-290.8,	90.4,
29	15.2,	518.9,	345.2,	-340.1,	62.2,	30	15.2,	515.7,	406.7,	-379.0,	32.2,
31	15.2,	496.9,	455.8,	-406.4,	1.2,	32	15.2,	463.0,	491.0,	-421.5,	-29.9,
33	15.2,	415.0,	511.4,	-423.8,	-60.1,	34	15.2,	354.5,	516.2,	-413.1,	-88.4,
35	15.2,	283.1,	505.3,	-390.0,	-114.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN711

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-318.0,	-166.1,
3	15.2,	406.7,	515.7,	-286.7,	-173.7,	4	15.2,	455.8,	496.9,	-246.6,	-176.0,
5	15.2,	491.0,	463.0,	-199.1,	-172.9,	6	15.2,	511.4,	415.0,	-145.5,	-164.6,
7	15.2,	516.2,	354.5,	-87.5,	-151.3,	8	15.2,	505.3,	283.1,	-26.8,	-133.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	16.9,	-86.5,
11	15.2,	518.9,	345.2,	-6.5,	-58.5,	12	15.2,	515.7,	406.7,	-29.6,	-28.8,
13	15.2,	496.9,	455.8,	-51.9,	1.9,	14	15.2,	463.0,	491.0,	-72.6,	32.4,
15	15.2,	415.0,	511.4,	-91.1,	62.0,	16	15.2,	354.5,	516.2,	-106.8,	89.7,
17	15.2,	283.1,	505.3,	-119.2,	114.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-200.9,	166.1,
21	15.2,	406.7,	515.7,	-229.1,	173.7,	22	15.2,	455.8,	496.9,	-250.3,	176.0,
23	15.2,	491.0,	463.0,	-263.9,	172.9,	24	15.2,	511.4,	415.0,	-269.6,	164.6,
25	15.2,	516.2,	354.5,	-267.0,	151.3,	26	15.2,	505.3,	283.1,	-256.3,	133.4,
27	15.2,	479.1,	203.1,	-237.8,	111.5,	28	15.2,	506.2,	273.2,	-290.1,	86.5,
29	15.2,	518.9,	345.2,	-338.7,	58.5,	30	15.2,	515.7,	406.7,	-377.0,	28.8,
31	15.2,	496.9,	455.8,	-403.9,	-1.9,	32	15.2,	463.0,	491.0,	-418.5,	-32.4,
33	15.2,	415.0,	511.4,	-420.3,	-62.0,	34	15.2,	354.5,	516.2,	-409.4,	-89.7,
35	15.2,	283.1,	505.3,	-386.1,	-114.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN712

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-314.7,	-165.1,
3	15.2,	406.7,	515.7,	-283.6,	-172.1,	4	15.2,	455.8,	496.9,	-243.9,	-173.9,
5	15.2,	491.0,	463.0,	-196.8,	-170.4,	6	15.2,	511.4,	415.0,	-143.7,	-161.7,
7	15.2,	516.2,	354.5,	-86.2,	-148.1,	8	15.2,	505.3,	283.1,	-26.1,	-130.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	16.4,	-83.1,
11	15.2,	518.9,	345.2,	-7.5,	-55.3,	12	15.2,	515.7,	406.7,	-31.2,	-25.7,
13	15.2,	496.9,	455.8,	-54.0,	4.6,	14	15.2,	463.0,	491.0,	-75.1,	34.7,
15	15.2,	415.0,	511.4,	-94.0,	63.8,	16	15.2,	354.5,	516.2,	-110.0,	91.0,
17	15.2,	283.1,	505.3,	-122.6,	115.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-204.2,	165.1,
21	15.2,	406.7,	515.7,	-232.1,	172.1,	22	15.2,	455.8,	496.9,	-253.0,	173.9,
23	15.2,	491.0,	463.0,	-266.2,	170.4,	24	15.2,	511.4,	415.0,	-271.4,	161.7,
25	15.2,	516.2,	354.5,	-268.3,	148.1,	26	15.2,	505.3,	283.1,	-257.0,	130.1,
27	15.2,	479.1,	203.1,	-237.9,	108.0,	28	15.2,	506.2,	273.2,	-289.7,	83.1,
29	15.2,	518.9,	345.2,	-337.7,	55.3,	30	15.2,	515.7,	406.7,	-375.4,	25.7,
31	15.2,	496.9,	455.8,	-401.8,	-4.6,	32	15.2,	463.0,	491.0,	-415.9,	-34.7,
33	15.2,	415.0,	511.4,	-417.4,	-63.8,	34	15.2,	354.5,	516.2,	-406.2,	-91.0,
35	15.2,	283.1,	505.3,	-382.7,	-115.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN713

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-311.4,	-163.8,
3	15.2,	406.7,	515.7,	-280.5,	-170.3,	4	15.2,	455.8,	496.9,	-241.2,	-171.6,
5	15.2,	491.0,	463.0,	-194.5,	-167.6,	6	15.2,	511.4,	415.0,	-141.9,	-158.6,
7	15.2,	516.2,	354.5,	-85.0,	-144.8,	8	15.2,	505.3,	283.1,	-25.5,	-126.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	15.8,	-79.6,
11	15.2,	518.9,	345.2,	-8.8,	-51.9,	12	15.2,	515.7,	406.7,	-33.0,	-22.7,
13	15.2,	496.9,	455.8,	-56.3,	7.3,	14	15.2,	463.0,	491.0,	-77.9,	37.0,
15	15.2,	415.0,	511.4,	-97.1,	65.6,	16	15.2,	354.5,	516.2,	-113.3,	92.2,
17	15.2,	283.1,	505.3,	-126.1,	116.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-207.5,	163.8,
21	15.2,	406.7,	515.7,	-235.2,	170.3,	22	15.2,	455.8,	496.9,	-255.8,	171.6,
23	15.2,	491.0,	463.0,	-268.5,	167.6,	24	15.2,	511.4,	415.0,	-273.2,	158.6,
25	15.2,	516.2,	354.5,	-269.5,	144.8,	26	15.2,	505.3,	283.1,	-257.6,	126.5,
27	15.2,	479.1,	203.1,	-237.9,	104.5,	28	15.2,	506.2,	273.2,	-289.0,	79.6,
29	15.2,	518.9,	345.2,	-336.4,	51.9,	30	15.2,	515.7,	406.7,	-373.6,	22.7,
31	15.2,	496.9,	455.8,	-399.5,	-7.3,	32	15.2,	463.0,	491.0,	-413.2,	-37.0,
33	15.2,	415.0,	511.4,	-414.3,	-65.6,	34	15.2,	354.5,	516.2,	-402.9,	-92.2,
35	15.2,	283.1,	505.3,	-379.2,	-116.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN714

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-307.9,	-162.5,
3	15.2,	406.7,	515.7,	-277.4,	-168.3,	4	15.2,	455.8,	496.9,	-238.4,	-169.1,
5	15.2,	491.0,	463.0,	-192.2,	-164.7,	6	15.2,	511.4,	415.0,	-140.2,	-155.4,
7	15.2,	516.2,	354.5,	-83.8,	-141.3,	8	15.2,	505.3,	283.1,	-25.0,	-122.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	15.0,	-76.0,
11	15.2,	518.9,	345.2,	-10.2,	-48.5,	12	15.2,	515.7,	406.7,	-35.0,	-19.5,
13	15.2,	496.9,	455.8,	-58.8,	10.0,	14	15.2,	463.0,	491.0,	-80.8,	39.3,
15	15.2,	415.0,	511.4,	-100.3,	67.4,	16	15.2,	354.5,	516.2,	-116.8,	93.4,
17	15.2,	283.1,	505.3,	-129.8,	116.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-210.9,	162.5,
21	15.2,	406.7,	515.7,	-238.3,	168.3,	22	15.2,	455.8,	496.9,	-258.5,	169.1,
23	15.2,	491.0,	463.0,	-270.8,	164.7,	24	15.2,	511.4,	415.0,	-274.9,	155.4,
25	15.2,	516.2,	354.5,	-270.6,	141.3,	26	15.2,	505.3,	283.1,	-258.1,	122.9,
27	15.2,	479.1,	203.1,	-237.8,	100.8,	28	15.2,	506.2,	273.2,	-288.2,	76.0,
29	15.2,	518.9,	345.2,	-335.1,	48.5,	30	15.2,	515.7,	406.7,	-371.7,	19.5,
31	15.2,	496.9,	455.8,	-397.0,	-10.0,	32	15.2,	463.0,	491.0,	-410.3,	-39.3,
33	15.2,	415.0,	511.4,	-411.1,	-67.4,	34	15.2,	354.5,	516.2,	-399.4,	-93.4,
35	15.2,	283.1,	505.3,	-375.5,	-116.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN715

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.8,	496.9,	-311.1,	-230.1,
5	15.2,	491.0,	463.0,	-253.2,	-237.5,	6	15.2,	511.4,	415.0,	-187.6,	-237.6,
7	15.2,	516.2,	354.5,	-116.3,	-230.5,	8	15.2,	505.3,	283.1,	-41.4,	-216.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	518.9,	345.2,	22.3,	-137.7,	12	15.2,	515.7,	406.7,	12.5,	-101.7,
13	15.2,	496.9,	455.8,	2.3,	-62.7,	14	15.2,	463.0,	491.0,	-8.1,	-21.7,
15	15.2,	415.0,	511.4,	-18.1,	19.9,	16	15.2,	354.5,	516.2,	-27.6,	60.9,
17	15.2,	283.1,	505.3,	-36.3,	100.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.8,	496.9,	-185.8,	230.1,
23	15.2,	491.0,	463.0,	-209.8,	237.5,	24	15.2,	511.4,	415.0,	-227.4,	237.6,
25	15.2,	516.2,	354.5,	-238.2,	230.5,	26	15.2,	505.3,	283.1,	-241.6,	216.4,
27	15.2,	479.1,	203.1,	-237.8,	195.7,	28	15.2,	506.2,	273.2,	-304.8,	169.5,
29	15.2,	518.9,	345.2,	-367.5,	137.7,	30	15.2,	515.7,	406.7,	-419.2,	101.7,
31	15.2,	496.9,	455.8,	-458.0,	62.7,	32	15.2,	463.0,	491.0,	-483.0,	21.7,
33	15.2,	415.0,	511.4,	-493.3,	-19.9,	34	15.2,	354.5,	516.2,	-488.6,	-60.9,

35	15.2,	283.1,	505.3,	-469.0,	-100.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN716

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-304.3,	-161.2,
3	15.2,	406.7,	515.7,	-274.0,	-166.5,	4	15.2,	455.8,	496.9,	-235.4,	-166.7,
5	15.2,	491.0,	463.0,	-189.7,	-161.9,	6	15.2,	511.4,	415.0,	-138.2,	-152.1,
7	15.2,	516.2,	354.5,	-82.4,	-137.7,	8	15.2,	505.3,	283.1,	-24.2,	-119.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	14.5,	-72.2,
11	15.2,	518.9,	345.2,	-11.3,	-44.9,	12	15.2,	515.7,	406.7,	-36.8,	-16.2,
13	15.2,	496.9,	455.8,	-61.1,	13.0,	14	15.2,	463.0,	491.0,	-83.6,	41.8,
15	15.2,	415.0,	511.4,	-103.6,	69.4,	16	15.2,	354.5,	516.2,	-120.4,	94.8,
17	15.2,	283.1,	505.3,	-133.5,	117.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-214.6,	161.2,
21	15.2,	406.7,	515.7,	-241.7,	166.5,	22	15.2,	455.8,	496.9,	-261.5,	166.7,
23	15.2,	491.0,	463.0,	-273.4,	161.9,	24	15.2,	511.4,	415.0,	-276.9,	152.1,
25	15.2,	516.2,	354.5,	-272.0,	137.7,	26	15.2,	505.3,	283.1,	-258.9,	119.1,
27	15.2,	479.1,	203.1,	-237.9,	96.9,	28	15.2,	506.2,	273.2,	-287.7,	72.2,
29	15.2,	518.9,	345.2,	-333.9,	44.9,	30	15.2,	515.7,	406.7,	-369.9,	16.2,
31	15.2,	496.9,	455.8,	-394.6,	-13.0,	32	15.2,	463.0,	491.0,	-407.4,	-41.8,
33	15.2,	415.0,	511.4,	-407.8,	-69.4,	34	15.2,	354.5,	516.2,	-395.8,	-94.8,
35	15.2,	283.1,	505.3,	-371.8,	-117.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN717

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-300.9,	-160.2,
3	15.2,	406.7,	515.7,	-270.9,	-164.9,	4	15.2,	455.8,	496.9,	-232.6,	-164.5,
5	15.2,	491.0,	463.0,	-187.3,	-159.2,	6	15.2,	511.4,	415.0,	-136.3,	-149.1,
7	15.2,	516.2,	354.5,	-81.1,	-134.4,	8	15.2,	505.3,	283.1,	-23.5,	-115.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	14.0,	-68.7,
11	15.2,	518.9,	345.2,	-12.5,	-41.5,	12	15.2,	515.7,	406.7,	-38.5,	-13.0,
13	15.2,	496.9,	455.8,	-63.3,	15.9,	14	15.2,	463.0,	491.0,	-86.3,	44.2,
15	15.2,	415.0,	511.4,	-106.6,	71.3,	16	15.2,	354.5,	516.2,	-123.7,	96.1,
17	15.2,	283.1,	505.3,	-137.0,	118.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-218.0,	160.2,
21	15.2,	406.7,	515.7,	-244.9,	164.9,	22	15.2,	455.8,	496.9,	-264.3,	164.5,
23	15.2,	491.0,	463.0,	-275.7,	159.2,	24	15.2,	511.4,	415.0,	-278.8,	149.1,
25	15.2,	516.2,	354.5,	-273.4,	134.4,	26	15.2,	505.3,	283.1,	-259.6,	115.6,
27	15.2,	479.1,	203.1,	-238.0,	93.4,	28	15.2,	506.2,	273.2,	-287.2,	68.7,
29	15.2,	518.9,	345.2,	-332.7,	41.5,	30	15.2,	515.7,	406.7,	-368.2,	13.0,
31	15.2,	496.9,	455.8,	-392.4,	-15.9,	32	15.2,	463.0,	491.0,	-404.8,	-44.2,
33	15.2,	415.0,	511.4,	-404.8,	-71.3,	34	15.2,	354.5,	516.2,	-392.5,	-96.1,
35	15.2,	283.1,	505.3,	-368.3,	-118.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN718

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-297.5,	-158.8,
3	15.2,	406.7,	515.7,	-267.7,	-162.9,	4	15.2,	455.8,	496.9,	-229.9,	-162.1,
5	15.2,	491.0,	463.0,	-185.0,	-156.3,	6	15.2,	511.4,	415.0,	-134.5,	-145.8,
7	15.2,	516.2,	354.5,	-80.0,	-130.9,	8	15.2,	505.3,	283.1,	-23.0,	-112.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	13.2,	-65.1,
11	15.2,	518.9,	345.2,	-13.8,	-38.0,	12	15.2,	515.7,	406.7,	-40.4,	-9.9,
13	15.2,	496.9,	455.8,	-65.8,	18.6,	14	15.2,	463.0,	491.0,	-89.2,	46.5,

15	15.2,	415.0,	511.4,	-109.9,	73.0,	16	15.2,	354.5,	516.2,	-127.2,	97.3,
17	15.2,	283.1,	505.3,	-140.7,	118.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-221.4,	158.8,
21	15.2,	406.7,	515.7,	-248.0,	162.9,	22	15.2,	455.8,	496.9,	-267.1,	162.1,
23	15.2,	491.0,	463.0,	-278.0,	156.3,	24	15.2,	511.4,	415.0,	-280.5,	145.8,
25	15.2,	516.2,	354.5,	-274.5,	130.9,	26	15.2,	505.3,	283.1,	-260.1,	112.0,
27	15.2,	479.1,	203.1,	-237.9,	89.7,	28	15.2,	506.2,	273.2,	-286.4,	65.1,
29	15.2,	518.9,	345.2,	-331.4,	38.0,	30	15.2,	515.7,	406.7,	-366.2,	9.9,
31	15.2,	496.9,	455.8,	-389.9,	-18.6,	32	15.2,	463.0,	491.0,	-401.8,	-46.5,
33	15.2,	415.0,	511.4,	-401.5,	-73.0,	34	15.2,	354.5,	516.2,	-389.0,	-97.3,
35	15.2,	283.1,	505.3,	-364.6,	-118.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN719

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-294.1,	-157.7,
3	15.2,	406.7,	515.7,	-264.6,	-161.2,	4	15.2,	455.8,	496.9,	-227.1,	-159.9,
5	15.2,	491.0,	463.0,	-182.6,	-153.7,	6	15.2,	511.4,	415.0,	-132.6,	-142.8,
7	15.2,	516.2,	354.5,	-78.6,	-127.6,	8	15.2,	505.3,	283.1,	-22.2,	-108.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	12.7,	-61.5,
11	15.2,	518.9,	345.2,	-14.9,	-34.6,	12	15.2,	515.7,	406.7,	-42.1,	-6.7,
13	15.2,	496.9,	455.8,	-68.0,	21.4,	14	15.2,	463.0,	491.0,	-91.9,	48.9,
15	15.2,	415.0,	511.4,	-112.9,	74.9,	16	15.2,	354.5,	516.2,	-130.5,	98.6,
17	15.2,	283.1,	505.3,	-144.2,	119.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-224.8,	157.7,
21	15.2,	406.7,	515.7,	-251.2,	161.2,	22	15.2,	455.8,	496.9,	-269.9,	159.9,
23	15.2,	491.0,	463.0,	-280.4,	153.7,	24	15.2,	511.4,	415.0,	-282.4,	142.8,
25	15.2,	516.2,	354.5,	-275.8,	127.6,	26	15.2,	505.3,	283.1,	-260.9,	108.5,
27	15.2,	479.1,	203.1,	-238.0,	86.1,	28	15.2,	506.2,	273.2,	-285.9,	61.5,
29	15.2,	518.9,	345.2,	-330.2,	34.6,	30	15.2,	515.7,	406.7,	-364.5,	6.7,
31	15.2,	496.9,	455.8,	-387.8,	-21.4,	32	15.2,	463.0,	491.0,	-399.2,	-48.9,
33	15.2,	415.0,	511.4,	-398.5,	-74.9,	34	15.2,	354.5,	516.2,	-385.7,	-98.6,
35	15.2,	283.1,	505.3,	-361.2,	-119.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN720

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-290.8,	-156.2,
3	15.2,	406.7,	515.7,	-261.6,	-159.2,	4	15.2,	455.8,	496.9,	-224.5,	-157.4,
5	15.2,	491.0,	463.0,	-180.5,	-150.8,	6	15.2,	511.4,	415.0,	-131.1,	-139.6,
7	15.2,	516.2,	354.5,	-77.6,	-124.1,	8	15.2,	505.3,	283.1,	-21.9,	-104.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	11.8,	-58.1,
11	15.2,	518.9,	345.2,	-16.4,	-31.4,	12	15.2,	515.7,	406.7,	-44.1,	-3.8,
13	15.2,	496.9,	455.8,	-70.5,	24.0,	14	15.2,	463.0,	491.0,	-94.8,	51.0,
15	15.2,	415.0,	511.4,	-116.1,	76.4,	16	15.2,	354.5,	516.2,	-134.0,	99.6,
17	15.2,	283.1,	505.3,	-147.7,	119.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-228.0,	156.2,
21	15.2,	406.7,	515.7,	-254.1,	159.2,	22	15.2,	455.8,	496.9,	-272.4,	157.4,
23	15.2,	491.0,	463.0,	-282.5,	150.8,	24	15.2,	511.4,	415.0,	-284.0,	139.6,
25	15.2,	516.2,	354.5,	-276.8,	124.1,	26	15.2,	505.3,	283.1,	-261.2,	104.9,
27	15.2,	479.1,	203.1,	-237.7,	82.5,	28	15.2,	506.2,	273.2,	-285.1,	58.1,
29	15.2,	518.9,	345.2,	-328.8,	31.4,	30	15.2,	515.7,	406.7,	-362.5,	3.8,
31	15.2,	496.9,	455.8,	-385.3,	-24.0,	32	15.2,	463.0,	491.0,	-396.3,	-51.0,
33	15.2,	415.0,	511.4,	-395.3,	-76.4,	34	15.2,	354.5,	516.2,	-382.2,	-99.6,
35	15.2,	283.1,	505.3,	-357.6,	-119.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN721

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-287.1,	-154.8,
3	15.2,	406.7,	515.7,	-258.2,	-157.2,	4	15.2,	455.8,	496.9,	-221.5,	-154.8,
5	15.2,	491.0,	463.0,	-178.0,	-147.7,	6	15.2,	511.4,	415.0,	-129.1,	-136.2,
7	15.2,	516.2,	354.5,	-76.3,	-120.4,	8	15.2,	505.3,	283.1,	-21.2,	-101.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	11.1,	-54.2,
11	15.2,	518.9,	345.2,	-17.8,	-27.7,	12	15.2,	515.7,	406.7,	-46.1,	-0.4,
13	15.2,	496.9,	455.8,	-73.1,	27.0,	14	15.2,	463.0,	491.0,	-97.8,	53.5,
15	15.2,	415.0,	511.4,	-119.5,	78.4,	16	15.2,	354.5,	516.2,	-137.7,	100.9,
17	15.2,	283.1,	505.3,	-151.6,	120.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-231.8,	154.8,
21	15.2,	406.7,	515.7,	-257.5,	157.2,	22	15.2,	455.8,	496.9,	-275.4,	154.8,
23	15.2,	491.0,	463.0,	-285.0,	147.7,	24	15.2,	511.4,	415.0,	-285.9,	136.2,
25	15.2,	516.2,	354.5,	-278.2,	120.4,	26	15.2,	505.3,	283.1,	-261.9,	101.0,
27	15.2,	479.1,	203.1,	-237.7,	78.6,	28	15.2,	506.2,	273.2,	-284.4,	54.2,
29	15.2,	518.9,	345.2,	-327.4,	27.7,	30	15.2,	515.7,	406.7,	-360.6,	0.4,
31	15.2,	496.9,	455.8,	-382.7,	-27.0,	32	15.2,	463.0,	491.0,	-393.2,	-53.5,
33	15.2,	415.0,	511.4,	-391.8,	-78.4,	34	15.2,	354.5,	516.2,	-378.5,	-100.9,
35	15.2,	283.1,	505.3,	-353.7,	-120.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN722

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-283.9,	-153.8,
3	15.2,	406.7,	515.7,	-255.2,	-155.6,	4	15.2,	455.8,	496.9,	-218.8,	-152.7,
5	15.2,	491.0,	463.0,	-175.7,	-145.2,	6	15.2,	511.4,	415.0,	-127.3,	-133.2,
7	15.2,	516.2,	354.5,	-75.0,	-117.2,	8	15.2,	505.3,	283.1,	-20.5,	-97.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	10.6,	-50.8,
11	15.2,	518.9,	345.2,	-18.8,	-24.4,	12	15.2,	515.7,	406.7,	-47.7,	2.7,
13	15.2,	496.9,	455.8,	-75.2,	29.7,	14	15.2,	463.0,	491.0,	-100.3,	55.8,
15	15.2,	415.0,	511.4,	-122.5,	80.2,	16	15.2,	354.5,	516.2,	-140.9,	102.2,
17	15.2,	283.1,	505.3,	-155.0,	121.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-235.0,	153.8,
21	15.2,	406.7,	515.7,	-260.6,	155.6,	22	15.2,	455.8,	496.9,	-278.2,	152.7,
23	15.2,	491.0,	463.0,	-287.3,	145.2,	24	15.2,	511.4,	415.0,	-287.8,	133.2,
25	15.2,	516.2,	354.5,	-279.4,	117.2,	26	15.2,	505.3,	283.1,	-262.6,	97.7,
27	15.2,	479.1,	203.1,	-237.9,	75.2,	28	15.2,	506.2,	273.2,	-283.9,	50.8,
29	15.2,	518.9,	345.2,	-326.4,	24.4,	30	15.2,	515.7,	406.7,	-358.9,	-2.7,
31	15.2,	496.9,	455.8,	-380.6,	-29.7,	32	15.2,	463.0,	491.0,	-390.7,	-55.8,
33	15.2,	415.0,	511.4,	-388.9,	-80.2,	34	15.2,	354.5,	516.2,	-375.3,	-102.2,
35	15.2,	283.1,	505.3,	-350.3,	-121.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN723

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-280.9,	-152.6,
3	15.2,	406.7,	515.7,	-252.5,	-153.9,	4	15.2,	455.8,	496.9,	-216.4,	-150.6,
5	15.2,	491.0,	463.0,	-173.7,	-142.7,	6	15.2,	511.4,	415.0,	-125.8,	-130.4,
7	15.2,	516.2,	354.5,	-74.0,	-114.2,	8	15.2,	505.3,	283.1,	-20.0,	-94.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	10.0,	-47.6,
11	15.2,	518.9,	345.2,	-20.0,	-21.5,	12	15.2,	515.7,	406.7,	-49.4,	5.4,
13	15.2,	496.9,	455.8,	-77.3,	32.1,	14	15.2,	463.0,	491.0,	-102.9,	57.8,
15	15.2,	415.0,	511.4,	-125.3,	81.7,	16	15.2,	354.5,	516.2,	-143.9,	103.2,
17	15.2,	283.1,	505.3,	-158.1,	121.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-238.0,	152.6,
21	15.2,	406.7,	515.7,	-263.2,	153.9,	22	15.2,	455.8,	496.9,	-280.5,	150.6,
23	15.2,	491.0,	463.0,	-289.3,	142.7,	24	15.2,	511.4,	415.0,	-289.2,	130.4,
25	15.2,	516.2,	354.5,	-280.4,	114.2,	26	15.2,	505.3,	283.1,	-263.1,	94.5,
27	15.2,	479.1,	203.1,	-237.7,	72.0,	28	15.2,	506.2,	273.2,	-283.2,	47.6,
29	15.2,	518.9,	345.2,	-325.2,	21.5,	30	15.2,	515.7,	406.7,	-357.2,	-5.4,
31	15.2,	496.9,	455.8,	-378.4,	-32.1,	32	15.2,	463.0,	491.0,	-388.2,	-57.8,
33	15.2,	415.0,	511.4,	-386.1,	-81.7,	34	15.2,	354.5,	516.2,	-372.3,	-103.2,
35	15.2,	283.1,	505.3,	-347.2,	-121.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN724

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-277.5,	-151.2,
3	15.2,	406.7,	515.7,	-249.4,	-151.9,	4	15.2,	455.8,	496.9,	-213.7,	-148.1,
5	15.2,	491.0,	463.0,	-171.5,	-139.7,	6	15.2,	511.4,	415.0,	-124.1,	-127.1,
7	15.2,	516.2,	354.5,	-72.9,	-110.7,	8	15.2,	505.3,	283.1,	-19.5,	-90.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	9.2,	-44.0,
11	15.2,	518.9,	345.2,	-21.4,	-18.0,	12	15.2,	515.7,	406.7,	-51.4,	8.5,
13	15.2,	496.9,	455.8,	-79.8,	34.8,	14	15.2,	463.0,	491.0,	-105.8,	60.0,
15	15.2,	415.0,	511.4,	-128.6,	83.4,	16	15.2,	354.5,	516.2,	-147.4,	104.3,
17	15.2,	283.1,	505.3,	-161.8,	122.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-241.4,	151.2,
21	15.2,	406.7,	515.7,	-266.4,	151.9,	22	15.2,	455.8,	496.9,	-283.3,	148.1,
23	15.2,	491.0,	463.0,	-291.5,	139.7,	24	15.2,	511.4,	415.0,	-291.0,	127.1,
25	15.2,	516.2,	354.5,	-281.5,	110.7,	26	15.2,	505.3,	283.1,	-263.6,	90.9,
27	15.2,	479.1,	203.1,	-237.6,	68.3,	28	15.2,	506.2,	273.2,	-282.4,	44.0,
29	15.2,	518.9,	345.2,	-323.8,	18.0,	30	15.2,	515.7,	406.7,	-355.3,	-8.5,
31	15.2,	496.9,	455.8,	-376.0,	-34.8,	32	15.2,	463.0,	491.0,	-385.2,	-60.0,
33	15.2,	415.0,	511.4,	-382.8,	-83.4,	34	15.2,	354.5,	516.2,	-368.8,	-104.3,
35	15.2,	283.1,	505.3,	-343.5,	-122.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN725

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-273.9,	-150.0,
3	15.2,	406.7,	515.7,	-246.0,	-150.1,	4	15.2,	455.8,	496.9,	-210.7,	-145.7,
5	15.2,	491.0,	463.0,	-168.9,	-136.9,	6	15.2,	511.4,	415.0,	-122.1,	-123.9,
7	15.2,	516.2,	354.5,	-71.5,	-107.1,	8	15.2,	505.3,	283.1,	-18.8,	-87.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	8.6,	-40.3,
11	15.2,	518.9,	345.2,	-22.6,	-14.4,	12	15.2,	515.7,	406.7,	-53.2,	11.9,
13	15.2,	496.9,	455.8,	-82.2,	37.8,	14	15.2,	463.0,	491.0,	-108.6,	62.6,
15	15.2,	415.0,	511.4,	-131.8,	85.5,	16	15.2,	354.5,	516.2,	-151.0,	105.7,
17	15.2,	283.1,	505.3,	-165.5,	122.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-245.0,	150.0,
21	15.2,	406.7,	515.7,	-269.8,	150.1,	22	15.2,	455.8,	496.9,	-286.3,	145.7,
23	15.2,	491.0,	463.0,	-294.1,	136.9,	24	15.2,	511.4,	415.0,	-293.0,	123.9,
25	15.2,	516.2,	354.5,	-283.0,	107.1,	26	15.2,	505.3,	283.1,	-264.4,	87.1,
27	15.2,	479.1,	203.1,	-237.7,	64.5,	28	15.2,	506.2,	273.2,	-281.9,	40.3,
29	15.2,	518.9,	345.2,	-322.6,	14.4,	30	15.2,	515.7,	406.7,	-353.4,	-11.9,
31	15.2,	496.9,	455.8,	-373.6,	-37.8,	32	15.2,	463.0,	491.0,	-382.4,	-62.6,
33	15.2,	415.0,	511.4,	-379.6,	-85.5,	34	15.2,	354.5,	516.2,	-365.2,	-105.7,
35	15.2,	283.1,	505.3,	-339.8,	-122.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN726

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.8,	496.9,	-308.3,	-228.0,
5	15.2,	491.0,	463.0,	-250.8,	-234.8,	6	15.2,	511.4,	415.0,	-185.7,	-234.6,
7	15.2,	516.2,	354.5,	-115.0,	-227.2,	8	15.2,	505.3,	283.1,	-40.7,	-212.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	518.9,	345.2,	21.2,	-134.3,	12	15.2,	515.7,	406.7,	10.8,	-98.6,
13	15.2,	496.9,	455.8,	0.1,	-59.9,	14	15.2,	463.0,	491.0,	-10.7,	-19.3,
15	15.2,	415.0,	511.4,	-21.1,	21.8,	16	15.2,	354.5,	516.2,	-30.9,	62.3,
17	15.2,	283.1,	505.3,	-39.8,	100.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.8,	496.9,	-188.6,	228.0,
23	15.2,	491.0,	463.0,	-212.2,	234.8,	24	15.2,	511.4,	415.0,	-229.3,	234.6,
25	15.2,	516.2,	354.5,	-239.5,	227.2,	26	15.2,	505.3,	283.1,	-242.4,	212.9,
27	15.2,	479.1,	203.1,	-237.9,	192.1,	28	15.2,	506.2,	273.2,	-304.2,	166.0,
29	15.2,	518.9,	345.2,	-366.4,	134.3,	30	15.2,	515.7,	406.7,	-417.5,	98.6,
31	15.2,	496.9,	455.8,	-455.8,	59.9,	32	15.2,	463.0,	491.0,	-480.4,	19.3,
33	15.2,	415.0,	511.4,	-490.3,	-21.8,	34	15.2,	354.5,	516.2,	-485.3,	-62.3,
35	15.2,	283.1,	505.3,	-465.6,	-100.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN727

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-270.4,	-148.9,
3	15.2,	406.7,	515.7,	-242.8,	-148.4,	4	15.2,	455.8,	496.9,	-207.9,	-143.5,
5	15.2,	491.0,	463.0,	-166.6,	-134.2,	6	15.2,	511.4,	415.0,	-120.2,	-120.9,
7	15.2,	516.2,	354.5,	-70.2,	-103.8,	8	15.2,	505.3,	283.1,	-18.0,	-83.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	8.1,	-36.7,
11	15.2,	518.9,	345.2,	-23.7,	-11.0,	12	15.2,	515.7,	406.7,	-54.9,	15.0,
13	15.2,	496.9,	455.8,	-84.4,	40.6,	14	15.2,	463.0,	491.0,	-111.3,	65.0,
15	15.2,	415.0,	511.4,	-134.8,	87.3,	16	15.2,	354.5,	516.2,	-154.3,	107.1,
17	15.2,	283.1,	505.3,	-169.0,	123.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-248.4,	148.9,
21	15.2,	406.7,	515.7,	-272.9,	148.4,	22	15.2,	455.8,	496.9,	-289.1,	143.5,
23	15.2,	491.0,	463.0,	-296.5,	134.2,	24	15.2,	511.4,	415.0,	-294.9,	120.9,
25	15.2,	516.2,	354.5,	-284.3,	103.8,	26	15.2,	505.3,	283.1,	-265.1,	83.6,
27	15.2,	479.1,	203.1,	-237.8,	60.9,	28	15.2,	506.2,	273.2,	-281.4,	36.7,
29	15.2,	518.9,	345.2,	-321.5,	11.0,	30	15.2,	515.7,	406.7,	-351.8,	-15.0,
31	15.2,	496.9,	455.8,	-371.4,	-40.6,	32	15.2,	463.0,	491.0,	-379.8,	-65.0,
33	15.2,	415.0,	511.4,	-376.6,	-87.3,	34	15.2,	354.5,	516.2,	-361.9,	-107.1,
35	15.2,	283.1,	505.3,	-336.3,	-123.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN728

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-286.2,	-144.0,	2	15.2,	345.2,	518.9,	-267.0,	-147.5,
3	15.2,	406.7,	515.7,	-239.7,	-146.5,	4	15.2,	455.8,	496.9,	-205.1,	-141.0,
5	15.2,	491.0,	463.0,	-164.3,	-131.3,	6	15.2,	511.4,	415.0,	-118.5,	-117.6,
7	15.2,	516.2,	354.5,	-69.0,	-100.3,	8	15.2,	505.3,	283.1,	-17.5,	-80.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	7.4,	-33.1,
11	15.2,	518.9,	345.2,	-25.1,	-7.6,	12	15.2,	515.7,	406.7,	-56.8,	18.2,
13	15.2,	496.9,	455.8,	-86.8,	43.4,	14	15.2,	463.0,	491.0,	-114.2,	67.2,
15	15.2,	415.0,	511.4,	-138.1,	89.1,	16	15.2,	354.5,	516.2,	-157.8,	108.2,
17	15.2,	283.1,	505.3,	-172.7,	124.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-220.0,	144.0,	20	15.2,	345.2,	518.9,	-251.9,	147.5,
21	15.2,	406.7,	515.7,	-276.0,	146.5,	22	15.2,	455.8,	496.9,	-291.8,	141.0,
23	15.2,	491.0,	463.0,	-298.8,	131.3,	24	15.2,	511.4,	415.0,	-296.6,	117.6,
25	15.2,	516.2,	354.5,	-285.4,	100.3,	26	15.2,	505.3,	283.1,	-265.6,	80.0,
27	15.2,	479.1,	203.1,	-237.7,	57.2,	28	15.2,	506.2,	273.2,	-280.6,	33.1,
29	15.2,	518.9,	345.2,	-320.1,	7.6,	30	15.2,	515.7,	406.7,	-349.8,	-18.2,
31	15.2,	496.9,	455.8,	-368.9,	-43.4,	32	15.2,	463.0,	491.0,	-376.8,	-67.2,
33	15.2,	415.0,	511.4,	-373.3,	-89.1,	34	15.2,	354.5,	516.2,	-358.4,	-108.2,
35	15.2,	283.1,	505.3,	-332.6,	-124.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN729

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-282.7,	-143.5,	2	15.2,	345.2,	518.9,	-263.6,	-146.4,
3	15.2,	406.7,	515.7,	-236.6,	-144.8,	4	15.2,	455.8,	496.9,	-202.3,	-138.8,
5	15.2,	491.0,	463.0,	-161.9,	-128.7,	6	15.2,	511.4,	415.0,	-116.6,	-114.6,
7	15.2,	516.2,	354.5,	-67.7,	-97.0,	8	15.2,	505.3,	283.1,	-16.8,	-76.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	6.9,	-29.6,
11	15.2,	518.9,	345.2,	-26.2,	-4.2,	12	15.2,	515.7,	406.7,	-58.5,	21.3,
13	15.2,	496.9,	455.8,	-89.0,	46.2,	14	15.2,	463.0,	491.0,	-116.9,	69.6,
15	15.2,	415.0,	511.4,	-141.1,	91.0,	16	15.2,	354.5,	516.2,	-161.1,	109.5,
17	15.2,	283.1,	505.3,	-176.2,	124.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-223.5,	143.5,	20	15.2,	345.2,	518.9,	-255.2,	146.4,
21	15.2,	406.7,	515.7,	-279.2,	144.8,	22	15.2,	455.8,	496.9,	-294.6,	138.8,
23	15.2,	491.0,	463.0,	-301.1,	128.7,	24	15.2,	511.4,	415.0,	-298.5,	114.6,
25	15.2,	516.2,	354.5,	-286.8,	97.0,	26	15.2,	505.3,	283.1,	-266.3,	76.5,
27	15.2,	479.1,	203.1,	-237.8,	53.6,	28	15.2,	506.2,	273.2,	-280.1,	29.6,
29	15.2,	518.9,	345.2,	-319.0,	4.2,	30	15.2,	515.7,	406.7,	-348.1,	-21.3,
31	15.2,	496.9,	455.8,	-366.7,	-46.2,	32	15.2,	463.0,	491.0,	-374.2,	-69.6,
33	15.2,	415.0,	511.4,	-370.3,	-91.0,	34	15.2,	354.5,	516.2,	-355.1,	-109.5,
35	15.2,	283.1,	505.3,	-329.1,	-124.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN730

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-279.6,	-143.8,	2	15.2,	345.2,	518.9,	-260.5,	-146.1,
3	15.2,	406.7,	515.7,	-233.5,	-144.0,	4	15.2,	455.8,	496.9,	-199.5,	-137.5,
5	15.2,	491.0,	463.0,	-159.3,	-126.9,	6	15.2,	511.4,	415.0,	-114.3,	-112.4,
7	15.2,	516.2,	354.5,	-65.9,	-94.4,	8	15.2,	505.3,	283.1,	-15.4,	-73.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	7.1,	-26.4,
11	15.2,	518.9,	345.2,	-26.5,	-1.1,	12	15.2,	515.7,	406.7,	-59.3,	24.3,
13	15.2,	496.9,	455.8,	-90.4,	49.0,	14	15.2,	463.0,	491.0,	-118.6,	72.2,
15	15.2,	415.0,	511.4,	-143.3,	93.2,	16	15.2,	354.5,	516.2,	-163.7,	111.3,
17	15.2,	283.1,	505.3,	-179.0,	126.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-226.7,	143.8,	20	15.2,	345.2,	518.9,	-258.4,	146.1,
21	15.2,	406.7,	515.7,	-282.2,	144.0,	22	15.2,	455.8,	496.9,	-297.5,	137.5,
23	15.2,	491.0,	463.0,	-303.7,	126.9,	24	15.2,	511.4,	415.0,	-300.7,	112.4,
25	15.2,	516.2,	354.5,	-288.6,	94.4,	26	15.2,	505.3,	283.1,	-267.7,	73.6,
27	15.2,	479.1,	203.1,	-238.6,	50.6,	28	15.2,	506.2,	273.2,	-280.4,	26.4,
29	15.2,	518.9,	345.2,	-318.7,	1.1,	30	15.2,	515.7,	406.7,	-347.3,	-24.3,
31	15.2,	496.9,	455.8,	-365.4,	-49.0,	32	15.2,	463.0,	491.0,	-372.4,	-72.2,
33	15.2,	415.0,	511.4,	-368.1,	-93.2,	34	15.2,	354.5,	516.2,	-352.5,	-111.3,
35	15.2,	283.1,	505.3,	-326.3,	-126.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN731

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-275.7,	-143.1,	2	15.2,	345.2,	518.9,	-256.8,	-144.8,
3	15.2,	406.7,	515.7,	-230.1,	-142.0,	4	15.2,	455.8,	496.9,	-196.4,	-135.0,
5	15.2,	491.0,	463.0,	-156.8,	-123.8,	6	15.2,	511.4,	415.0,	-112.4,	-108.9,
7	15.2,	516.2,	354.5,	-64.5,	-90.7,	8	15.2,	505.3,	283.1,	-14.8,	-69.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	6.5,	-22.6,
11	15.2,	518.9,	345.2,	-27.9,	2.6,	12	15.2,	515.7,	406.7,	-61.3,	27.8,
13	15.2,	496.9,	455.8,	-92.9,	52.0,	14	15.2,	463.0,	491.0,	-121.7,	74.7,
15	15.2,	415.0,	511.4,	-146.8,	95.2,	16	15.2,	354.5,	516.2,	-167.4,	112.7,
17	15.2,	283.1,	505.3,	-182.9,	126.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-230.6,	143.1,	20	15.2,	345.2,	518.9,	-262.1,	144.8,
21	15.2,	406.7,	515.7,	-285.6,	142.0,	22	15.2,	455.8,	496.9,	-300.5,	135.0,
23	15.2,	491.0,	463.0,	-306.2,	123.8,	24	15.2,	511.4,	415.0,	-302.7,	108.9,
25	15.2,	516.2,	354.5,	-289.9,	90.7,	26	15.2,	505.3,	283.1,	-268.4,	69.8,
27	15.2,	479.1,	203.1,	-238.6,	46.7,	28	15.2,	506.2,	273.2,	-279.7,	22.6,
29	15.2,	518.9,	345.2,	-317.4,	-2.6,	30	15.2,	515.7,	406.7,	-345.4,	-27.8,
31	15.2,	496.9,	455.8,	-362.9,	-52.0,	32	15.2,	463.0,	491.0,	-369.4,	-74.7,
33	15.2,	415.0,	511.4,	-364.6,	-95.2,	34	15.2,	354.5,	516.2,	-348.8,	-112.7,
35	15.2,	283.1,	505.3,	-322.4,	-126.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN732

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-272.3,	-142.6,	2	15.2,	345.2,	518.9,	-253.5,	-143.7,
3	15.2,	406.7,	515.7,	-227.1,	-140.4,	4	15.2,	455.8,	496.9,	-193.7,	-132.9,
5	15.2,	491.0,	463.0,	-154.5,	-121.3,	6	15.2,	511.4,	415.0,	-110.5,	-106.0,
7	15.2,	516.2,	354.5,	-63.2,	-87.5,	8	15.2,	505.3,	283.1,	-14.0,	-66.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	6.0,	-19.2,
11	15.2,	518.9,	345.2,	-28.9,	5.9,	12	15.2,	515.7,	406.7,	-62.9,	30.8,
13	15.2,	496.9,	455.8,	-95.0,	54.8,	14	15.2,	463.0,	491.0,	-124.2,	77.0,
15	15.2,	415.0,	511.4,	-149.7,	97.0,	16	15.2,	354.5,	516.2,	-170.6,	114.0,
17	15.2,	283.1,	505.3,	-186.3,	127.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-234.0,	142.6,	20	15.2,	345.2,	518.9,	-265.4,	143.7,
21	15.2,	406.7,	515.7,	-288.7,	140.4,	22	15.2,	455.8,	496.9,	-303.2,	132.9,
23	15.2,	491.0,	463.0,	-308.6,	121.3,	24	15.2,	511.4,	415.0,	-304.5,	106.0,
25	15.2,	516.2,	354.5,	-291.2,	87.5,	26	15.2,	505.3,	283.1,	-269.1,	66.4,
27	15.2,	479.1,	203.1,	-238.8,	43.2,	28	15.2,	506.2,	273.2,	-279.2,	19.2,
29	15.2,	518.9,	345.2,	-316.3,	-5.9,	30	15.2,	515.7,	406.7,	-343.7,	-30.8,
31	15.2,	496.9,	455.8,	-360.8,	-54.8,	32	15.2,	463.0,	491.0,	-366.8,	-77.0,
33	15.2,	415.0,	511.4,	-361.7,	-97.0,	34	15.2,	354.5,	516.2,	-345.6,	-114.0,
35	15.2,	283.1,	505.3,	-319.0,	-127.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN733

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-268.3,	-141.9,	2	15.2,	345.2,	518.9,	-249.7,	-142.3,
3	15.2,	406.7,	515.7,	-223.5,	-138.4,	4	15.2,	455.8,	496.9,	-190.6,	-130.2,
5	15.2,	491.0,	463.0,	-151.9,	-118.1,	6	15.2,	511.4,	415.0,	-108.5,	-102.5,
7	15.2,	516.2,	354.5,	-61.9,	-83.7,	8	15.2,	505.3,	283.1,	-13.3,	-62.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	5.3,	-15.1,
11	15.2,	518.9,	345.2,	-30.3,	9.7,	12	15.2,	515.7,	406.7,	-65.0,	34.3,
13	15.2,	496.9,	455.8,	-97.6,	57.9,	14	15.2,	463.0,	491.0,	-127.4,	79.6,
15	15.2,	415.0,	511.4,	-153.2,	99.0,	16	15.2,	354.5,	516.2,	-174.4,	115.4,
17	15.2,	283.1,	505.3,	-190.3,	128.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-238.0,	141.9,	20	15.2,	345.2,	518.9,	-269.2,	142.3,
21	15.2,	406.7,	515.7,	-292.2,	138.4,	22	15.2,	455.8,	496.9,	-306.3,	130.2,
23	15.2,	491.0,	463.0,	-311.2,	118.1,	24	15.2,	511.4,	415.0,	-306.5,	102.5,
25	15.2,	516.2,	354.5,	-292.6,	83.7,	26	15.2,	505.3,	283.1,	-269.8,	62.4,
27	15.2,	479.1,	203.1,	-238.7,	39.1,	28	15.2,	506.2,	273.2,	-278.5,	15.1,
29	15.2,	518.9,	345.2,	-314.9,	-9.7,	30	15.2,	515.7,	406.7,	-341.7,	-34.3,
31	15.2,	496.9,	455.8,	-358.1,	-57.9,	32	15.2,	463.0,	491.0,	-363.7,	-79.6,
33	15.2,	415.0,	511.4,	-358.2,	-99.0,	34	15.2,	354.5,	516.2,	-341.8,	-115.4,
35	15.2,	283.1,	505.3,	-315.0,	-128.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN734

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-264.7,	-141.1,	2	15.2,	345.2,	518.9,	-246.3,	-140.9,
3	15.2,	406.7,	515.7,	-220.4,	-136.4,	4	15.2,	455.8,	496.9,	-187.9,	-127.8,
5	15.2,	491.0,	463.0,	-149.6,	-115.2,	6	15.2,	511.4,	415.0,	-106.8,	-99.2,
7	15.2,	516.2,	354.5,	-60.7,	-80.2,	8	15.2,	505.3,	283.1,	-12.8,	-58.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	4.5,	-11.5,
11	15.2,	518.9,	345.2,	-31.7,	13.2,	12	15.2,	515.7,	406.7,	-66.9,	37.5,
13	15.2,	496.9,	455.8,	-100.1,	60.6,	14	15.2,	463.0,	491.0,	-130.3,	81.9,
15	15.2,	415.0,	511.4,	-156.5,	100.8,	16	15.2,	354.5,	516.2,	-177.9,	116.5,
17	15.2,	283.1,	505.3,	-194.0,	128.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-241.6,	141.1,	20	15.2,	345.2,	518.9,	-272.6,	140.9,
21	15.2,	406.7,	515.7,	-295.3,	136.4,	22	15.2,	455.8,	496.9,	-309.1,	127.8,

23	15.2,	491.0,	463.0,	-313.4,	115.2,	24	15.2,	511.4,	415.0,	-308.3,	99.2,
25	15.2,	516.2,	354.5,	-293.7,	80.2,	26	15.2,	505.3,	283.1,	-270.3,	58.7,
27	15.2,	479.1,	203.1,	-238.6,	35.4,	28	15.2,	506.2,	273.2,	-277.7,	11.5,
29	15.2,	518.9,	345.2,	-313.5,	-13.2,	30	15.2,	515.7,	406.7,	-339.7,	-37.5,
31	15.2,	496.9,	455.8,	-355.7,	-60.6,	32	15.2,	463.0,	491.0,	-360.8,	-81.9,
33	15.2,	415.0,	511.4,	-354.9,	-100.8,	34	15.2,	354.5,	516.2,	-338.3,	-116.5,
35	15.2,	283.1,	505.3,	-311.4,	-128.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN735

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-260.9,	-140.6,	2	15.2,	345.2,	518.9,	-242.6,	-139.7,
3	15.2,	406.7,	515.7,	-217.1,	-134.6,	4	15.2,	455.8,	496.9,	-184.9,	-125.4,
5	15.2,	491.0,	463.0,	-147.0,	-112.4,	6	15.2,	511.4,	415.0,	-104.8,	-96.0,
7	15.2,	516.2,	354.5,	-59.3,	-76.6,	8	15.2,	505.3,	283.1,	-12.0,	-55.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	3.9,	-7.8,
11	15.2,	518.9,	345.2,	-32.9,	16.8,	12	15.2,	515.7,	406.7,	-68.7,	40.8,
13	15.2,	496.9,	455.8,	-102.5,	63.6,	14	15.2,	463.0,	491.0,	-133.1,	84.5,
15	15.2,	415.0,	511.4,	-159.7,	102.8,	16	15.2,	354.5,	516.2,	-181.5,	117.9,
17	15.2,	283.1,	505.3,	-197.7,	129.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-245.4,	140.6,	20	15.2,	345.2,	518.9,	-276.2,	139.7,
21	15.2,	406.7,	515.7,	-298.7,	134.6,	22	15.2,	455.8,	496.9,	-312.1,	125.4,
23	15.2,	491.0,	463.0,	-316.0,	112.4,	24	15.2,	511.4,	415.0,	-310.3,	96.0,
25	15.2,	516.2,	354.5,	-295.2,	76.6,	26	15.2,	505.3,	283.1,	-271.1,	55.0,
27	15.2,	479.1,	203.1,	-238.7,	31.6,	28	15.2,	506.2,	273.2,	-277.2,	7.8,
29	15.2,	518.9,	345.2,	-312.3,	-16.8,	30	15.2,	515.7,	406.7,	-337.9,	-40.8,
31	15.2,	496.9,	455.8,	-353.3,	-63.6,	32	15.2,	463.0,	491.0,	-357.9,	-84.5,
33	15.2,	415.0,	511.4,	-351.7,	-102.8,	34	15.2,	354.5,	516.2,	-334.7,	-117.9,
35	15.2,	283.1,	505.3,	-307.6,	-129.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN736

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-257.3,	-140.1,	2	15.2,	345.2,	518.9,	-239.3,	-138.6,
3	15.2,	406.7,	515.7,	-213.9,	-132.9,	4	15.2,	455.8,	496.9,	-182.1,	-123.2,
5	15.2,	491.0,	463.0,	-144.7,	-109.7,	6	15.2,	511.4,	415.0,	-102.9,	-93.0,
7	15.2,	516.2,	354.5,	-58.0,	-73.3,	8	15.2,	505.3,	283.1,	-11.3,	-51.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	3.4,	-4.2,
11	15.2,	518.9,	345.2,	-34.0,	20.2,	12	15.2,	515.7,	406.7,	-70.4,	44.0,
13	15.2,	496.9,	455.8,	-104.7,	66.4,	14	15.2,	463.0,	491.0,	-135.8,	86.8,
15	15.2,	415.0,	511.4,	-162.7,	104.6,	16	15.2,	354.5,	516.2,	-184.8,	119.3,
17	15.2,	283.1,	505.3,	-201.2,	130.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-248.9,	140.1,	20	15.2,	345.2,	518.9,	-279.6,	138.6,
21	15.2,	406.7,	515.7,	-301.8,	132.9,	22	15.2,	455.8,	496.9,	-314.9,	123.2,
23	15.2,	491.0,	463.0,	-318.4,	109.7,	24	15.2,	511.4,	415.0,	-312.2,	93.0,
25	15.2,	516.2,	354.5,	-296.5,	73.3,	26	15.2,	505.3,	283.1,	-271.8,	51.5,
27	15.2,	479.1,	203.1,	-238.9,	28.1,	28	15.2,	506.2,	273.2,	-276.7,	4.2,
29	15.2,	518.9,	345.2,	-311.2,	-20.2,	30	15.2,	515.7,	406.7,	-336.3,	-44.0,
31	15.2,	496.9,	455.8,	-351.1,	-66.4,	32	15.2,	463.0,	491.0,	-355.3,	-86.8,
33	15.2,	415.0,	511.4,	-348.6,	-104.6,	34	15.2,	354.5,	516.2,	-331.4,	-119.3,
35	15.2,	283.1,	505.3,	-304.1,	-130.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN737

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.8,	496.9,	-305.6,	-225.5,
5	15.2,	491.0,	463.0,	-248.6,	-231.9,	6	15.2,	511.4,	415.0,	-184.0,	-231.3,
7	15.2,	516.2,	354.5,	-113.8,	-223.7,	8	15.2,	505.3,	283.1,	-40.2,	-209.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	30.2,	-162.3,
11	15.2,	518.9,	345.2,	19.9,	-130.9,	12	15.2,	515.7,	406.7,	8.9,	-95.5,
13	15.2,	496.9,	455.8,	-2.4,	-57.1,	14	15.2,	463.0,	491.0,	-13.6,	-17.1,
15	15.2,	415.0,	511.4,	-24.4,	23.5,	16	15.2,	354.5,	516.2,	-34.4,	63.4,
17	15.2,	283.1,	505.3,	-43.4,	101.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.8,	496.9,	-191.3,	225.5,
23	15.2,	491.0,	463.0,	-214.5,	231.9,	24	15.2,	511.4,	415.0,	-231.1,	231.3,
25	15.2,	516.2,	354.5,	-240.6,	223.7,	26	15.2,	505.3,	283.1,	-242.9,	209.2,
27	15.2,	479.1,	203.1,	-237.8,	188.4,	28	15.2,	506.2,	273.2,	-303.5,	162.3,
29	15.2,	518.9,	345.2,	-365.0,	130.9,	30	15.2,	515.7,	406.7,	-415.5,	95.5,
31	15.2,	496.9,	455.8,	-453.4,	57.1,	32	15.2,	463.0,	491.0,	-477.4,	17.1,
33	15.2,	415.0,	511.4,	-487.0,	-23.5,	34	15.2,	354.5,	516.2,	-481.8,	-63.4,
35	15.2,	283.1,	505.3,	-461.9,	-101.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN738

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-253.7,	-139.3,	2	15.2,	345.2,	518.9,	-235.8,	-137.2,
3	15.2,	406.7,	515.7,	-210.8,	-131.0,	4	15.2,	455.8,	496.9,	-179.3,	-120.7,
5	15.2,	491.0,	463.0,	-142.4,	-106.8,	6	15.2,	511.4,	415.0,	-101.1,	-89.7,
7	15.2,	516.2,	354.5,	-56.8,	-69.8,	8	15.2,	505.3,	283.1,	-10.8,	-47.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	2.7,	-0.6,
11	15.2,	518.9,	345.2,	-35.4,	23.6,	12	15.2,	515.7,	406.7,	-72.4,	47.1,
13	15.2,	496.9,	455.8,	-107.2,	69.2,	14	15.2,	463.0,	491.0,	-138.7,	89.1,
15	15.2,	415.0,	511.4,	-166.0,	106.4,	16	15.2,	354.5,	516.2,	-188.3,	120.4,
17	15.2,	283.1,	505.3,	-204.8,	130.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-252.5,	139.3,	20	15.2,	345.2,	518.9,	-283.1,	137.2,
21	15.2,	406.7,	515.7,	-305.0,	131.0,	22	15.2,	455.8,	496.9,	-317.6,	120.7,
23	15.2,	491.0,	463.0,	-320.6,	106.8,	24	15.2,	511.4,	415.0,	-313.9,	89.7,
25	15.2,	516.2,	354.5,	-297.6,	69.8,	26	15.2,	505.3,	283.1,	-272.3,	47.8,
27	15.2,	479.1,	203.1,	-238.7,	24.4,	28	15.2,	506.2,	273.2,	-275.9,	0.6,
29	15.2,	518.9,	345.2,	-309.8,	-23.6,	30	15.2,	515.7,	406.7,	-334.3,	-47.1,
31	15.2,	496.9,	455.8,	-348.6,	-69.2,	32	15.2,	463.0,	491.0,	-352.4,	-89.1,
33	15.2,	415.0,	511.4,	-345.4,	-106.4,	34	15.2,	354.5,	516.2,	-327.9,	-120.4,
35	15.2,	283.1,	505.3,	-300.5,	-130.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN739

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-250.2,	-138.8,	2	15.2,	345.2,	518.9,	-232.4,	-136.1,
3	15.2,	406.7,	515.7,	-207.6,	-129.3,	4	15.2,	455.8,	496.9,	-176.5,	-118.5,
5	15.2,	491.0,	463.0,	-140.0,	-104.2,	6	15.2,	511.4,	415.0,	-99.3,	-86.7,
7	15.2,	516.2,	354.5,	-55.5,	-66.5,	8	15.2,	505.3,	283.1,	-10.1,	-44.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	2.2,	2.9,
11	15.2,	518.9,	345.2,	-36.5,	27.0,	12	15.2,	515.7,	406.7,	-74.0,	50.2,
13	15.2,	496.9,	455.8,	-109.4,	72.0,	14	15.2,	463.0,	491.0,	-141.3,	91.5,
15	15.2,	415.0,	511.4,	-169.0,	108.3,	16	15.2,	354.5,	516.2,	-191.6,	121.7,
17	15.2,	283.1,	505.3,	-208.3,	131.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-256.1,	138.8,	20	15.2,	345.2,	518.9,	-286.4,	136.1,
21	15.2,	406.7,	515.7,	-308.1,	129.3,	22	15.2,	455.8,	496.9,	-320.4,	118.5,
23	15.2,	491.0,	463.0,	-323.0,	104.2,	24	15.2,	511.4,	415.0,	-315.8,	86.7,
25	15.2,	516.2,	354.5,	-299.0,	66.5,	26	15.2,	505.3,	283.1,	-273.1,	44.3,
27	15.2,	479.1,	203.1,	-238.8,	20.8,	28	15.2,	506.2,	273.2,	-275.4,	-2.9,
29	15.2,	518.9,	345.2,	-308.7,	-27.0,	30	15.2,	515.7,	406.7,	-332.6,	-50.2,
31	15.2,	496.9,	455.8,	-346.4,	-72.0,	32	15.2,	463.0,	491.0,	-349.7,	-91.5,
33	15.2,	415.0,	511.4,	-342.4,	-108.3,	34	15.2,	354.5,	516.2,	-324.6,	-121.7,
35	15.2,	283.1,	505.3,	-297.0,	-131.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN740

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-246.7,	-137.9,	2	15.2,	345.2,	518.9,	-229.2,	-134.6,

3	15.2,	406.7,	515.7,	-204.7,	-127.3,	4	15.2,	455.8,	496.9,	-173.9,	-116.0,
5	15.2,	491.0,	463.0,	-137.9,	-101.3,	6	15.2,	511.4,	415.0,	-97.7,	-83.4,
7	15.2,	516.2,	354.5,	-54.5,	-63.1,	8	15.2,	505.3,	283.1,	-9.7,	-40.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	1.3,	6.4,
11	15.2,	518.9,	345.2,	-37.9,	30.3,	12	15.2,	515.7,	406.7,	-76.1,	53.2,
13	15.2,	496.9,	455.8,	-111.8,	74.5,	14	15.2,	463.0,	491.0,	-144.2,	93.6,
15	15.2,	415.0,	511.4,	-172.3,	109.8,	16	15.2,	354.5,	516.2,	-195.0,	122.7,
17	15.2,	283.1,	505.3,	-211.9,	131.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-259.5,	137.9,	20	15.2,	345.2,	518.9,	-289.7,	134.6,
21	15.2,	406.7,	515.7,	-311.1,	127.3,	22	15.2,	455.8,	496.9,	-323.0,	116.0,
23	15.2,	491.0,	463.0,	-325.1,	101.3,	24	15.2,	511.4,	415.0,	-317.4,	83.4,
25	15.2,	516.2,	354.5,	-299.9,	63.1,	26	15.2,	505.3,	283.1,	-273.4,	40.8,
27	15.2,	479.1,	203.1,	-238.6,	17.2,	28	15.2,	506.2,	273.2,	-274.5,	-6.4,
29	15.2,	518.9,	345.2,	-307.2,	-30.3,	30	15.2,	515.7,	406.7,	-330.6,	-53.2,
31	15.2,	496.9,	455.8,	-343.9,	-74.5,	32	15.2,	463.0,	491.0,	-346.8,	-93.6,
33	15.2,	415.0,	511.4,	-339.1,	-109.8,	34	15.2,	354.5,	516.2,	-321.2,	-122.7,
35	15.2,	283.1,	505.3,	-293.4,	-131.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN741

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-242.8,	-137.2,	2	15.2,	345.2,	518.9,	-225.5,	-133.3,
3	15.2,	406.7,	515.7,	-201.2,	-125.3,	4	15.2,	455.8,	496.9,	-170.9,	-113.5,
5	15.2,	491.0,	463.0,	-135.4,	-98.2,	6	15.2,	511.4,	415.0,	-95.7,	-80.0,
7	15.2,	516.2,	354.5,	-53.2,	-59.3,	8	15.2,	505.3,	283.1,	-9.0,	-36.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	0.6,	10.3,
11	15.2,	518.9,	345.2,	-39.3,	34.0,	12	15.2,	515.7,	406.7,	-78.0,	56.6,
13	15.2,	496.9,	455.8,	-114.4,	77.6,	14	15.2,	463.0,	491.0,	-147.3,	96.1,
15	15.2,	415.0,	511.4,	-175.7,	111.8,	16	15.2,	354.5,	516.2,	-198.8,	124.0,
17	15.2,	283.1,	505.3,	-215.8,	132.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-263.4,	137.2,	20	15.2,	345.2,	518.9,	-293.4,	133.3,
21	15.2,	406.7,	515.7,	-314.5,	125.3,	22	15.2,	455.8,	496.9,	-326.0,	113.5,
23	15.2,	491.0,	463.0,	-327.7,	98.2,	24	15.2,	511.4,	415.0,	-319.3,	80.0,
25	15.2,	516.2,	354.5,	-301.3,	59.3,	26	15.2,	505.3,	283.1,	-274.1,	36.9,
27	15.2,	479.1,	203.1,	-238.6,	13.3,	28	15.2,	506.2,	273.2,	-273.9,	-10.3,
29	15.2,	518.9,	345.2,	-305.9,	-34.0,	30	15.2,	515.7,	406.7,	-328.6,	-56.6,
31	15.2,	496.9,	455.8,	-341.4,	-77.6,	32	15.2,	463.0,	491.0,	-343.8,	-96.1,
33	15.2,	415.0,	511.4,	-335.7,	-111.8,	34	15.2,	354.5,	516.2,	-317.4,	-124.0,
35	15.2,	283.1,	505.3,	-289.5,	-132.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN742

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-239.4,	-136.8,	2	15.2,	345.2,	518.9,	-222.2,	-132.2,
3	15.2,	406.7,	515.7,	-198.2,	-123.7,	4	15.2,	455.8,	496.9,	-168.2,	-111.4,
5	15.2,	491.0,	463.0,	-133.1,	-95.7,	6	15.2,	511.4,	415.0,	-93.9,	-77.1,
7	15.2,	516.2,	354.5,	-51.9,	-56.1,	8	15.2,	505.3,	283.1,	-8.3,	-33.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	0.1,	13.7,
11	15.2,	518.9,	345.2,	-40.4,	37.2,	12	15.2,	515.7,	406.7,	-79.7,	59.7,
13	15.2,	496.9,	455.8,	-116.5,	80.3,	14	15.2,	463.0,	491.0,	-149.8,	98.4,
15	15.2,	415.0,	511.4,	-178.6,	113.6,	16	15.2,	354.5,	516.2,	-201.9,	125.3,
17	15.2,	283.1,	505.3,	-219.2,	133.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-266.8,	136.8,	20	15.2,	345.2,	518.9,	-296.7,	132.2,
21	15.2,	406.7,	515.7,	-317.5,	123.7,	22	15.2,	455.8,	496.9,	-328.7,	111.4,
23	15.2,	491.0,	463.0,	-329.9,	95.7,	24	15.2,	511.4,	415.0,	-321.1,	77.1,
25	15.2,	516.2,	354.5,	-302.6,	56.1,	26	15.2,	505.3,	283.1,	-274.8,	33.5,

27	15.2,	479.1,	203.1,	-238.7,	9.9,	28	15.2,	506.2,	273.2,	-273.4,	-13.7,
29	15.2,	518.9,	345.2,	-304.8,	-37.2,	30	15.2,	515.7,	406.7,	-327.0,	-59.7,
31	15.2,	496.9,	455.8,	-339.3,	-80.3,	32	15.2,	463.0,	491.0,	-341.2,	-98.4,
33	15.2,	415.0,	511.4,	-332.8,	-113.6,	34	15.2,	354.5,	516.2,	-314.2,	-125.3,
35	15.2,	283.1,	505.3,	-286.2,	-133.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN743

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-236.3,	-135.9,	2	15.2,	345.2,	518.9,	-219.3,	-130.9,
3	15.2,	406.7,	515.7,	-195.6,	-121.9,	4	15.2,	455.8,	496.9,	-165.9,	-109.1,
5	15.2,	491.0,	463.0,	-131.2,	-93.1,	6	15.2,	511.4,	415.0,	-92.5,	-74.2,
7	15.2,	516.2,	354.5,	-51.0,	-53.1,	8	15.2,	505.3,	283.1,	-8.0,	-30.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-0.7,	16.8,
11	15.2,	518.9,	345.2,	-41.7,	40.1,	12	15.2,	515.7,	406.7,	-81.5,	62.3,
13	15.2,	496.9,	455.8,	-118.8,	82.5,	14	15.2,	463.0,	491.0,	-152.4,	100.3,
15	15.2,	415.0,	511.4,	-181.5,	115.0,	16	15.2,	354.5,	516.2,	-205.0,	126.2,
17	15.2,	283.1,	505.3,	-222.3,	133.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-269.9,	135.9,	20	15.2,	345.2,	518.9,	-299.6,	130.9,
21	15.2,	406.7,	515.7,	-320.2,	121.9,	22	15.2,	455.8,	496.9,	-331.0,	109.1,
23	15.2,	491.0,	463.0,	-331.8,	93.1,	24	15.2,	511.4,	415.0,	-322.5,	74.2,
25	15.2,	516.2,	354.5,	-303.4,	53.1,	26	15.2,	505.3,	283.1,	-275.1,	30.3,
27	15.2,	479.1,	203.1,	-238.4,	6.7,	28	15.2,	506.2,	273.2,	-272.6,	-16.8,
29	15.2,	518.9,	345.2,	-303.5,	-40.1,	30	15.2,	515.7,	406.7,	-325.2,	-62.3,
31	15.2,	496.9,	455.8,	-337.0,	-82.5,	32	15.2,	463.0,	491.0,	-338.6,	-100.3,
33	15.2,	415.0,	511.4,	-329.9,	-115.0,	34	15.2,	354.5,	516.2,	-311.2,	-126.2,
35	15.2,	283.1,	505.3,	-283.0,	-133.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN744

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-232.7,	-135.2,	2	15.2,	345.2,	518.9,	-215.9,	-129.5,
3	15.2,	406.7,	515.7,	-192.5,	-119.9,	4	15.2,	455.8,	496.9,	-163.2,	-106.7,
5	15.2,	491.0,	463.0,	-129.0,	-90.2,	6	15.2,	511.4,	415.0,	-90.8,	-71.0,
7	15.2,	516.2,	354.5,	-49.9,	-49.6,	8	15.2,	505.3,	283.1,	-7.5,	-26.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-1.4,	20.4,
11	15.2,	518.9,	345.2,	-43.1,	43.6,	12	15.2,	515.7,	406.7,	-83.4,	65.4,
13	15.2,	496.9,	455.8,	-121.2,	85.3,	14	15.2,	463.0,	491.0,	-155.4,	102.6,
15	15.2,	415.0,	511.4,	-184.8,	116.7,	16	15.2,	354.5,	516.2,	-208.5,	127.3,
17	15.2,	283.1,	505.3,	-226.0,	134.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-273.5,	135.2,	20	15.2,	345.2,	518.9,	-303.0,	129.5,
21	15.2,	406.7,	515.7,	-323.3,	119.9,	22	15.2,	455.8,	496.9,	-333.8,	106.7,
23	15.2,	491.0,	463.0,	-334.1,	90.2,	24	15.2,	511.4,	415.0,	-324.2,	71.0,
25	15.2,	516.2,	354.5,	-304.6,	49.6,	26	15.2,	505.3,	283.1,	-275.6,	26.7,
27	15.2,	479.1,	203.1,	-238.3,	3.0,	28	15.2,	506.2,	273.2,	-271.8,	-20.4,
29	15.2,	518.9,	345.2,	-302.1,	-43.6,	30	15.2,	515.7,	406.7,	-323.2,	-65.4,
31	15.2,	496.9,	455.8,	-334.6,	-85.3,	32	15.2,	463.0,	491.0,	-335.7,	-102.6,
33	15.2,	415.0,	511.4,	-326.6,	-116.7,	34	15.2,	354.5,	516.2,	-307.7,	-127.3,
35	15.2,	283.1,	505.3,	-279.3,	-134.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN745

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-229.0,	-134.6,	2	15.2,	345.2,	518.9,	-212.2,	-128.3,
3	15.2,	406.7,	515.7,	-189.1,	-118.1,	4	15.2,	455.8,	496.9,	-160.2,	-104.3,
5	15.2,	491.0,	463.0,	-126.4,	-87.3,	6	15.2,	511.4,	415.0,	-88.8,	-67.7,

7	15.2,	516.2,	354.5,	-48.5,	-46.0,	8	15.2,	505.3,	283.1,	-6.7,	-22.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-2.0,	24.2,
11	15.2,	518.9,	345.2,	-44.3,	47.2,	12	15.2,	515.7,	406.7,	-85.2,	68.8,
13	15.2,	496.9,	455.8,	-123.6,	88.3,	14	15.2,	463.0,	491.0,	-158.2,	105.1,
15	15.2,	415.0,	511.4,	-188.0,	118.7,	16	15.2,	354.5,	516.2,	-212.1,	128.7,
17	15.2,	283.1,	505.3,	-229.7,	134.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-277.3,	134.6,	20	15.2,	345.2,	518.9,	-306.6,	128.3,
21	15.2,	406.7,	515.7,	-326.7,	118.1,	22	15.2,	455.8,	496.9,	-336.8,	104.3,
23	15.2,	491.0,	463.0,	-336.6,	87.3,	24	15.2,	511.4,	415.0,	-326.2,	67.7,
25	15.2,	516.2,	354.5,	-306.0,	46.0,	26	15.2,	505.3,	283.1,	-276.4,	22.9,
27	15.2,	479.1,	203.1,	-238.4,	-0.8,	28	15.2,	506.2,	273.2,	-271.2,	-24.2,
29	15.2,	518.9,	345.2,	-300.9,	-47.2,	30	15.2,	515.7,	406.7,	-321.4,	-68.8,
31	15.2,	496.9,	455.8,	-332.2,	-88.3,	32	15.2,	463.0,	491.0,	-332.8,	-105.1,
33	15.2,	415.0,	511.4,	-323.4,	-118.7,	34	15.2,	354.5,	516.2,	-304.1,	-128.7,
35	15.2,	283.1,	505.3,	-275.6,	-134.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN746

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-225.4,	-134.1,	2	15.2,	345.2,	518.9,	-208.8,	-127.2,
3	15.2,	406.7,	515.7,	-185.9,	-116.4,	4	15.2,	455.8,	496.9,	-157.4,	-102.1,
5	15.2,	491.0,	463.0,	-124.0,	-84.7,	6	15.2,	511.4,	415.0,	-86.9,	-64.7,
7	15.2,	516.2,	354.5,	-47.1,	-42.7,	8	15.2,	505.3,	283.1,	-6.0,	-19.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-2.5,	27.7,
11	15.2,	518.9,	345.2,	-45.4,	50.6,	12	15.2,	515.7,	406.7,	-86.9,	71.9,
13	15.2,	496.9,	455.8,	-125.8,	91.1,	14	15.2,	463.0,	491.0,	-160.9,	107.5,
15	15.2,	415.0,	511.4,	-191.0,	120.6,	16	15.2,	354.5,	516.2,	-215.4,	130.1,
17	15.2,	283.1,	505.3,	-233.2,	135.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-280.8,	134.1,	20	15.2,	345.2,	518.9,	-310.0,	127.2,
21	15.2,	406.7,	515.7,	-329.8,	116.4,	22	15.2,	455.8,	496.9,	-339.6,	102.1,
23	15.2,	491.0,	463.0,	-339.0,	84.7,	24	15.2,	511.4,	415.0,	-328.1,	64.7,
25	15.2,	516.2,	354.5,	-307.3,	42.7,	26	15.2,	505.3,	283.1,	-277.1,	19.4,
27	15.2,	479.1,	203.1,	-238.5,	-4.4,	28	15.2,	506.2,	273.2,	-270.7,	-27.7,
29	15.2,	518.9,	345.2,	-299.8,	-50.6,	30	15.2,	515.7,	406.7,	-319.8,	-71.9,
31	15.2,	496.9,	455.8,	-330.0,	-91.1,	32	15.2,	463.0,	491.0,	-330.2,	-107.5,
33	15.2,	415.0,	511.4,	-320.4,	-120.6,	34	15.2,	354.5,	516.2,	-300.8,	-130.1,
35	15.2,	283.1,	505.3,	-272.1,	-135.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN747

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-221.8,	-133.3,	2	15.2,	345.2,	518.9,	-205.4,	-125.8,
3	15.2,	406.7,	515.7,	-182.8,	-114.5,	4	15.2,	455.8,	496.9,	-154.6,	-99.6,
5	15.2,	491.0,	463.0,	-121.8,	-81.8,	6	15.2,	511.4,	415.0,	-85.2,	-61.4,
7	15.2,	516.2,	354.5,	-46.0,	-39.2,	8	15.2,	505.3,	283.1,	-5.5,	-15.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-3.3,	31.3,
11	15.2,	518.9,	345.2,	-46.8,	54.0,	12	15.2,	515.7,	406.7,	-88.9,	75.1,
13	15.2,	496.9,	455.8,	-128.3,	93.8,	14	15.2,	463.0,	491.0,	-163.8,	109.8,
15	15.2,	415.0,	511.4,	-194.3,	122.3,	16	15.2,	354.5,	516.2,	-218.9,	131.2,
17	15.2,	283.1,	505.3,	-236.9,	136.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-284.4,	133.3,	20	15.2,	345.2,	518.9,	-313.4,	125.8,
21	15.2,	406.7,	515.7,	-332.9,	114.5,	22	15.2,	455.8,	496.9,	-342.3,	99.6,
23	15.2,	491.0,	463.0,	-341.3,	81.8,	24	15.2,	511.4,	415.0,	-329.9,	61.4,
25	15.2,	516.2,	354.5,	-308.4,	39.2,	26	15.2,	505.3,	283.1,	-277.6,	15.8,
27	15.2,	479.1,	203.1,	-238.4,	-8.1,	28	15.2,	506.2,	273.2,	-270.0,	-31.3,
29	15.2,	518.9,	345.2,	-298.4,	-54.0,	30	15.2,	515.7,	406.7,	-317.8,	-75.1,
31	15.2,	496.9,	455.8,	-327.5,	-93.8,	32	15.2,	463.0,	491.0,	-327.3,	-109.8,
33	15.2,	415.0,	511.4,	-317.1,	-122.3,	34	15.2,	354.5,	516.2,	-297.3,	-131.2,
35	15.2,	283.1,	505.3,	-268.4,	-136.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN748

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-350.2,	-210.5,	4	15.2,	455.8,	496.9,	-302.8,	-223.3,
5	15.2,	491.0,	463.0,	-246.2,	-229.3,	6	15.2,	511.4,	415.0,	-182.1,	-228.3,

7	15.2,	516.2,	354.5,	-112.5,	-220.4,	8	15.2,	505.3,	283.1,	-39.5,	-205.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	29.7,	-158.8,
11	15.2,	518.9,	345.2,	18.7,	-127.5,	12	15.2,	515.7,	406.7,	7.2,	-92.3,
13	15.2,	496.9,	455.8,	-4.6,	-54.3,	14	15.2,	463.0,	491.0,	-16.3,	-14.7,
15	15.2,	415.0,	511.4,	-27.4,	25.4,	16	15.2,	354.5,	516.2,	-37.7,	64.7,
17	15.2,	283.1,	505.3,	-46.9,	102.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-165.6,	210.5,	22	15.2,	455.8,	496.9,	-194.2,	223.3,
23	15.2,	491.0,	463.0,	-216.8,	229.3,	24	15.2,	511.4,	415.0,	-232.9,	228.3,
25	15.2,	516.2,	354.5,	-242.0,	220.4,	26	15.2,	505.3,	283.1,	-243.6,	205.7,
27	15.2,	479.1,	203.1,	-237.9,	184.9,	28	15.2,	506.2,	273.2,	-303.0,	158.8,
29	15.2,	518.9,	345.2,	-363.9,	127.5,	30	15.2,	515.7,	406.7,	-413.8,	92.3,
31	15.2,	496.9,	455.8,	-451.2,	54.3,	32	15.2,	463.0,	491.0,	-474.8,	14.7,
33	15.2,	415.0,	511.4,	-484.0,	-25.4,	34	15.2,	354.5,	516.2,	-478.4,	-64.7,
35	15.2,	283.1,	505.3,	-458.4,	-102.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN749

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-218.3,	-132.9,	2	15.2,	345.2,	518.9,	-202.0,	-124.7,
3	15.2,	406.7,	515.7,	-179.7,	-112.8,	4	15.2,	455.8,	496.9,	-151.8,	-97.4,
5	15.2,	491.0,	463.0,	-119.4,	-79.1,	6	15.2,	511.4,	415.0,	-83.3,	-58.4,
7	15.2,	516.2,	354.5,	-44.7,	-35.9,	8	15.2,	505.3,	283.1,	-4.7,	-12.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-3.8,	34.9,
11	15.2,	518.9,	345.2,	-47.9,	57.4,	12	15.2,	515.7,	406.7,	-90.6,	78.2,
13	15.2,	496.9,	455.8,	-130.5,	96.6,	14	15.2,	463.0,	491.0,	-166.4,	112.1,
15	15.2,	415.0,	511.4,	-197.3,	124.2,	16	15.2,	354.5,	516.2,	-222.2,	132.6,
17	15.2,	283.1,	505.3,	-240.4,	136.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-288.0,	132.9,	20	15.2,	345.2,	518.9,	-316.9,	124.7,
21	15.2,	406.7,	515.7,	-336.1,	112.8,	22	15.2,	455.8,	496.9,	-345.1,	97.4,
23	15.2,	491.0,	463.0,	-343.7,	79.1,	24	15.2,	511.4,	415.0,	-331.8,	58.4,
25	15.2,	516.2,	354.5,	-309.8,	35.9,	26	15.2,	505.3,	283.1,	-278.4,	12.3,
27	15.2,	479.1,	203.1,	-238.5,	-11.7,	28	15.2,	506.2,	273.2,	-269.5,	-34.9,
29	15.2,	518.9,	345.2,	-297.3,	-57.4,	30	15.2,	515.7,	406.7,	-316.1,	-78.2,
31	15.2,	496.9,	455.8,	-325.3,	-96.6,	32	15.2,	463.0,	491.0,	-324.6,	-112.1,
33	15.2,	415.0,	511.4,	-314.1,	-124.2,	34	15.2,	354.5,	516.2,	-294.0,	-132.6,
35	15.2,	283.1,	505.3,	-264.9,	-136.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN750

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-214.8,	-132.0,	2	15.2,	345.2,	518.9,	-198.8,	-123.2,
3	15.2,	406.7,	515.7,	-176.7,	-110.8,	4	15.2,	455.8,	496.9,	-149.2,	-94.9,
5	15.2,	491.0,	463.0,	-117.3,	-76.2,	6	15.2,	511.4,	415.0,	-81.7,	-55.1,
7	15.2,	516.2,	354.5,	-43.7,	-32.4,	8	15.2,	505.3,	283.1,	-4.4,	-8.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-4.6,	38.3,
11	15.2,	518.9,	345.2,	-49.4,	60.7,	12	15.2,	515.7,	406.7,	-92.6,	81.2,
13	15.2,	496.9,	455.8,	-133.0,	99.2,	14	15.2,	463.0,	491.0,	-169.3,	114.2,
15	15.2,	415.0,	511.4,	-200.6,	125.8,	16	15.2,	354.5,	516.2,	-225.7,	133.5,
17	15.2,	283.1,	505.3,	-243.9,	137.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-291.5,	132.0,	20	15.2,	345.2,	518.9,	-320.1,	123.2,
21	15.2,	406.7,	515.7,	-339.1,	110.8,	22	15.2,	455.8,	496.9,	-347.7,	94.9,
23	15.2,	491.0,	463.0,	-345.8,	76.2,	24	15.2,	511.4,	415.0,	-333.3,	55.1,
25	15.2,	516.2,	354.5,	-310.7,	32.4,	26	15.2,	505.3,	283.1,	-278.7,	8.7,
27	15.2,	479.1,	203.1,	-238.3,	-15.2,	28	15.2,	506.2,	273.2,	-268.6,	-38.3,
29	15.2,	518.9,	345.2,	-295.8,	-60.7,	30	15.2,	515.7,	406.7,	-314.1,	-81.2,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	496.9,	455.8,	-322.8,	-99.2,	32	15.2,	463.0,	491.0,	-321.7,	-114.2,
33	15.2,	415.0,	511.4,	-310.8,	-125.8,	34	15.2,	354.5,	516.2,	-290.5,	-133.5,
35	15.2,	283.1,	505.3,	-261.4,	-137.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN751

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-210.9,	-131.3,	2	15.2,	345.2,	518.9,	-195.1,	-121.9,
3	15.2,	406.7,	515.7,	-173.3,	-108.8,	4	15.2,	455.8,	496.9,	-146.2,	-92.4,
5	15.2,	491.0,	463.0,	-114.7,	-73.2,	6	15.2,	511.4,	415.0,	-79.8,	-51.7,
7	15.2,	516.2,	354.5,	-42.4,	-28.7,	8	15.2,	505.3,	283.1,	-3.7,	-4.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-5.3,	42.2,
11	15.2,	518.9,	345.2,	-50.7,	64.4,	12	15.2,	515.7,	406.7,	-94.5,	84.6,
13	15.2,	496.9,	455.8,	-135.5,	102.2,	14	15.2,	463.0,	491.0,	-172.4,	116.8,
15	15.2,	415.0,	511.4,	-204.0,	127.8,	16	15.2,	354.5,	516.2,	-229.4,	134.9,
17	15.2,	283.1,	505.3,	-247.8,	137.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-295.3,	131.3,	20	15.2,	345.2,	518.9,	-323.8,	121.9,
21	15.2,	406.7,	515.7,	-342.5,	108.8,	22	15.2,	455.8,	496.9,	-350.7,	92.4,
23	15.2,	491.0,	463.0,	-348.3,	73.2,	24	15.2,	511.4,	415.0,	-335.3,	51.7,
25	15.2,	516.2,	354.5,	-312.1,	28.7,	26	15.2,	505.3,	283.1,	-279.4,	4.8,
27	15.2,	479.1,	203.1,	-238.3,	-19.2,	28	15.2,	506.2,	273.2,	-267.9,	-42.2,
29	15.2,	518.9,	345.2,	-294.5,	-64.4,	30	15.2,	515.7,	406.7,	-312.1,	-84.6,
31	15.2,	496.9,	455.8,	-320.3,	-102.2,	32	15.2,	463.0,	491.0,	-318.7,	-116.8,
33	15.2,	415.0,	511.4,	-307.4,	-127.8,	34	15.2,	354.5,	516.2,	-286.8,	-134.9,
35	15.2,	283.1,	505.3,	-257.5,	-137.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN752

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-207.5,	-130.8,	2	15.2,	345.2,	518.9,	-191.8,	-120.8,
3	15.2,	406.7,	515.7,	-170.2,	-107.2,	4	15.2,	455.8,	496.9,	-143.5,	-90.3,
5	15.2,	491.0,	463.0,	-112.4,	-70.6,	6	15.2,	511.4,	415.0,	-77.9,	-48.8,
7	15.2,	516.2,	354.5,	-41.1,	-25.5,	8	15.2,	505.3,	283.1,	-3.0,	-1.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-5.8,	45.6,
11	15.2,	518.9,	345.2,	-51.8,	67.6,	12	15.2,	515.7,	406.7,	-96.2,	87.6,
13	15.2,	496.9,	455.8,	-137.6,	105.0,	14	15.2,	463.0,	491.0,	-174.9,	119.1,
15	15.2,	415.0,	511.4,	-206.9,	129.6,	16	15.2,	354.5,	516.2,	-232.6,	136.2,
17	15.2,	283.1,	505.3,	-251.2,	138.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-298.7,	130.8,	20	15.2,	345.2,	518.9,	-327.1,	120.8,
21	15.2,	406.7,	515.7,	-345.5,	107.2,	22	15.2,	455.8,	496.9,	-353.4,	90.3,
23	15.2,	491.0,	463.0,	-350.6,	70.6,	24	15.2,	511.4,	415.0,	-337.1,	48.8,
25	15.2,	516.2,	354.5,	-313.4,	25.5,	26	15.2,	505.3,	283.1,	-280.1,	1.5,
27	15.2,	479.1,	203.1,	-238.4,	-22.6,	28	15.2,	506.2,	273.2,	-267.4,	-45.6,
29	15.2,	518.9,	345.2,	-293.4,	-67.6,	30	15.2,	515.7,	406.7,	-310.5,	-87.6,
31	15.2,	496.9,	455.8,	-318.2,	-105.0,	32	15.2,	463.0,	491.0,	-316.1,	-119.1,
33	15.2,	415.0,	511.4,	-304.5,	-129.6,	34	15.2,	354.5,	516.2,	-283.6,	-136.2,
35	15.2,	283.1,	505.3,	-254.1,	-138.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN753

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-203.9,	-130.7,	2	15.2,	345.2,	518.9,	-188.3,	-120.1,
3	15.2,	406.7,	515.7,	-166.9,	-105.8,	4	15.2,	455.8,	496.9,	-140.5,	-88.3,
5	15.2,	491.0,	463.0,	-109.8,	-68.2,	6	15.2,	511.4,	415.0,	-75.7,	-46.0,
7	15.2,	516.2,	354.5,	-39.4,	-22.4,	8	15.2,	505.3,	283.1,	-1.9,	1.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-5.9,	49.2,

11	15.2,	518.9,	345.2,	-52.5,	71.2,	12	15.2,	515.7,	406.7,	-97.5,	91.0,
13	15.2,	496.9,	455.8,	-139.5,	108.0,	14	15.2,	463.0,	491.0,	-177.3,	121.8,
15	15.2,	415.0,	511.4,	-209.7,	131.8,	16	15.2,	354.5,	516.2,	-235.7,	137.8,
17	15.2,	283.1,	505.3,	-254.6,	139.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-302.4,	130.7,	20	15.2,	345.2,	518.9,	-330.6,	120.1,
21	15.2,	406.7,	515.7,	-348.8,	105.8,	22	15.2,	455.8,	496.9,	-356.5,	88.3,
23	15.2,	491.0,	463.0,	-353.3,	68.2,	24	15.2,	511.4,	415.0,	-339.3,	46.0,
25	15.2,	516.2,	354.5,	-315.1,	22.4,	26	15.2,	505.3,	283.1,	-281.2,	-1.9,
27	15.2,	479.1,	203.1,	-238.9,	-26.2,	28	15.2,	506.2,	273.2,	-267.3,	-49.2,
29	15.2,	518.9,	345.2,	-292.7,	-71.2,	30	15.2,	515.7,	406.7,	-309.2,	-91.0,
31	15.2,	496.9,	455.8,	-316.2,	-108.0,	32	15.2,	463.0,	491.0,	-313.7,	-121.8,
33	15.2,	415.0,	511.4,	-301.7,	-131.8,	34	15.2,	354.5,	516.2,	-280.4,	-137.8,
35	15.2,	283.1,	505.3,	-250.7,	-139.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN754

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-200.3,	-129.9,	2	15.2,	345.2,	518.9,	-184.8,	-118.7,
3	15.2,	406.7,	515.7,	-163.8,	-103.9,	4	15.2,	455.8,	496.9,	-137.7,	-85.9,
5	15.2,	491.0,	463.0,	-107.5,	-65.3,	6	15.2,	511.4,	415.0,	-74.0,	-42.7,
7	15.2,	516.2,	354.5,	-38.2,	-18.8,	8	15.2,	505.3,	283.1,	-1.3,	5.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-6.7,	52.8,
11	15.2,	518.9,	345.2,	-53.9,	74.6,	12	15.2,	515.7,	406.7,	-99.5,	94.1,
13	15.2,	496.9,	455.8,	-142.0,	110.8,	14	15.2,	463.0,	491.0,	-180.2,	124.0,
15	15.2,	415.0,	511.4,	-213.0,	133.5,	16	15.2,	354.5,	516.2,	-239.3,	139.0,
17	15.2,	283.1,	505.3,	-258.3,	140.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-306.0,	129.9,	20	15.2,	345.2,	518.9,	-334.0,	118.7,
21	15.2,	406.7,	515.7,	-352.0,	103.9,	22	15.2,	455.8,	496.9,	-359.2,	85.9,
23	15.2,	491.0,	463.0,	-355.5,	65.3,	24	15.2,	511.4,	415.0,	-341.1,	42.7,
25	15.2,	516.2,	354.5,	-316.2,	18.8,	26	15.2,	505.3,	283.1,	-281.8,	-5.6,
27	15.2,	479.1,	203.1,	-238.8,	-29.9,	28	15.2,	506.2,	273.2,	-266.5,	-52.8,
29	15.2,	518.9,	345.2,	-291.3,	-74.6,	30	15.2,	515.7,	406.7,	-307.2,	-94.1,
31	15.2,	496.9,	455.8,	-313.8,	-110.8,	32	15.2,	463.0,	491.0,	-310.8,	-124.0,
33	15.2,	415.0,	511.4,	-298.4,	-133.5,	34	15.2,	354.5,	516.2,	-276.9,	-139.0,
35	15.2,	283.1,	505.3,	-247.1,	-140.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN755

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-196.5,	-129.4,	2	15.2,	345.2,	518.9,	-181.2,	-117.5,
3	15.2,	406.7,	515.7,	-160.4,	-102.1,	4	15.2,	455.8,	496.9,	-134.7,	-83.5,
5	15.2,	491.0,	463.0,	-104.9,	-62.4,	6	15.2,	511.4,	415.0,	-72.0,	-39.5,
7	15.2,	516.2,	354.5,	-36.8,	-15.3,	8	15.2,	505.3,	283.1,	-0.6,	9.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-7.3,	56.6,
11	15.2,	518.9,	345.2,	-55.1,	78.2,	12	15.2,	515.7,	406.7,	-101.3,	97.5,
13	15.2,	496.9,	455.8,	-144.4,	113.8,	14	15.2,	463.0,	491.0,	-183.1,	126.6,
15	15.2,	415.0,	511.4,	-216.2,	135.6,	16	15.2,	354.5,	516.2,	-242.8,	140.4,
17	15.2,	283.1,	505.3,	-262.0,	141.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-309.7,	129.4,	20	15.2,	345.2,	518.9,	-337.7,	117.5,
21	15.2,	406.7,	515.7,	-355.3,	102.1,	22	15.2,	455.8,	496.9,	-362.2,	83.5,
23	15.2,	491.0,	463.0,	-358.1,	62.4,	24	15.2,	511.4,	415.0,	-343.1,	39.5,
25	15.2,	516.2,	354.5,	-317.6,	15.3,	26	15.2,	505.3,	283.1,	-282.5,	-9.4,
27	15.2,	479.1,	203.1,	-238.9,	-33.7,	28	15.2,	506.2,	273.2,	-266.0,	-56.6,
29	15.2,	518.9,	345.2,	-290.1,	-78.2,	30	15.2,	515.7,	406.7,	-305.4,	-97.5,
31	15.2,	496.9,	455.8,	-311.4,	-113.8,	32	15.2,	463.0,	491.0,	-308.0,	-126.6,
33	15.2,	415.0,	511.4,	-295.2,	-135.6,	34	15.2,	354.5,	516.2,	-273.4,	-140.4,
35	15.2,	283.1,	505.3,	-243.3,	-141.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN756

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-193.4,	-130.0,	2	15.2,	345.2,	518.9,	-178.0,	-117.5,
3	15.2,	406.7,	515.7,	-157.2,	-101.5,	4	15.2,	455.8,	496.9,	-131.7,	-82.5,
5	15.2,	491.0,	463.0,	-102.1,	-60.9,	6	15.2,	511.4,	415.0,	-69.5,	-37.4,
7	15.2,	516.2,	354.5,	-34.7,	-12.9,	8	15.2,	505.3,	283.1,	1.1,	12.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-6.7,	59.8,

11	15.2,	518.9,	345.2,	-55.1,	81.4,	12	15.2,	515.7,	406.7,	-101.8,	100.6,
13	15.2,	496.9,	455.8,	-145.4,	116.8,	14	15.2,	463.0,	491.0,	-184.7,	129.4,
15	15.2,	415.0,	511.4,	-218.3,	138.0,	16	15.2,	354.5,	516.2,	-245.2,	142.5,
17	15.2,	283.1,	505.3,	-264.8,	142.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-312.9,	130.0,	20	15.2,	345.2,	518.9,	-340.9,	117.5,
21	15.2,	406.7,	515.7,	-358.5,	101.5,	22	15.2,	455.8,	496.9,	-365.2,	82.5,
23	15.2,	491.0,	463.0,	-360.9,	60.9,	24	15.2,	511.4,	415.0,	-345.6,	37.4,
25	15.2,	516.2,	354.5,	-319.7,	12.9,	26	15.2,	505.3,	283.1,	-284.2,	-12.1,
27	15.2,	479.1,	203.1,	-240.0,	-36.7,	28	15.2,	506.2,	273.2,	-266.6,	-59.8,
29	15.2,	518.9,	345.2,	-290.1,	-81.4,	30	15.2,	515.7,	406.7,	-304.9,	-100.6,
31	15.2,	496.9,	455.8,	-310.4,	-116.8,	32	15.2,	463.0,	491.0,	-306.4,	-129.4,
33	15.2,	415.0,	511.4,	-293.1,	-138.0,	34	15.2,	354.5,	516.2,	-271.0,	-142.5,
35	15.2,	283.1,	505.3,	-240.6,	-142.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN757

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-189.8,	-129.2,	2	15.2,	345.2,	518.9,	-174.6,	-116.1,
3	15.2,	406.7,	515.7,	-154.1,	-99.6,	4	15.2,	455.8,	496.9,	-129.0,	-80.0,
5	15.2,	491.0,	463.0,	-99.9,	-58.0,	6	15.2,	511.4,	415.0,	-67.8,	-34.2,
7	15.2,	516.2,	354.5,	-33.6,	-9.4,	8	15.2,	505.3,	283.1,	1.6,	15.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-7.4,	63.4,
11	15.2,	518.9,	345.2,	-56.4,	84.9,	12	15.2,	515.7,	406.7,	-103.8,	103.8,
13	15.2,	496.9,	455.8,	-147.9,	119.5,	14	15.2,	463.0,	491.0,	-187.6,	131.6,
15	15.2,	415.0,	511.4,	-221.5,	139.8,	16	15.2,	354.5,	516.2,	-248.8,	143.6,
17	15.2,	283.1,	505.3,	-268.4,	143.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-316.5,	129.2,	20	15.2,	345.2,	518.9,	-344.3,	116.1,
21	15.2,	406.7,	515.7,	-361.6,	99.6,	22	15.2,	455.8,	496.9,	-368.0,	80.0,
23	15.2,	491.0,	463.0,	-363.2,	58.0,	24	15.2,	511.4,	415.0,	-347.3,	34.2,
25	15.2,	516.2,	354.5,	-320.9,	9.4,	26	15.2,	505.3,	283.1,	-284.7,	-15.8,
27	15.2,	479.1,	203.1,	-239.9,	-40.4,	28	15.2,	506.2,	273.2,	-265.8,	-63.4,
29	15.2,	518.9,	345.2,	-288.7,	-84.9,	30	15.2,	515.7,	406.7,	-302.9,	-103.8,
31	15.2,	496.9,	455.8,	-307.9,	-119.5,	32	15.2,	463.0,	491.0,	-303.5,	-131.6,
33	15.2,	415.0,	511.4,	-289.9,	-139.8,	34	15.2,	354.5,	516.2,	-267.4,	-143.6,
35	15.2,	283.1,	505.3,	-236.9,	-143.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN758

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-186.2,	-128.7,	2	15.2,	345.2,	518.9,	-171.2,	-115.0,
3	15.2,	406.7,	515.7,	-151.0,	-97.9,	4	15.2,	455.8,	496.9,	-126.1,	-77.8,
5	15.2,	491.0,	463.0,	-97.5,	-55.3,	6	15.2,	511.4,	415.0,	-65.9,	-31.1,
7	15.2,	516.2,	354.5,	-32.3,	-6.0,	8	15.2,	505.3,	283.1,	2.3,	19.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-7.9,	66.9,
11	15.2,	518.9,	345.2,	-57.5,	88.3,	12	15.2,	515.7,	406.7,	-105.4,	106.9,
13	15.2,	496.9,	455.8,	-150.1,	122.3,	14	15.2,	463.0,	491.0,	-190.2,	134.0,
15	15.2,	415.0,	511.4,	-224.6,	141.7,	16	15.2,	354.5,	516.2,	-252.1,	145.0,
17	15.2,	283.1,	505.3,	-271.9,	143.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-320.0,	128.7,	20	15.2,	345.2,	518.9,	-347.7,	115.0,
21	15.2,	406.7,	515.7,	-364.8,	97.9,	22	15.2,	455.8,	496.9,	-370.8,	77.8,
23	15.2,	491.0,	463.0,	-365.5,	55.3,	24	15.2,	511.4,	415.0,	-349.2,	31.1,
25	15.2,	516.2,	354.5,	-322.2,	6.0,	26	15.2,	505.3,	283.1,	-285.4,	-19.2,
27	15.2,	479.1,	203.1,	-240.0,	-44.0,	28	15.2,	506.2,	273.2,	-265.3,	-66.9,
29	15.2,	518.9,	345.2,	-287.6,	-88.3,	30	15.2,	515.7,	406.7,	-301.2,	-106.9,
31	15.2,	496.9,	455.8,	-305.7,	-122.3,	32	15.2,	463.0,	491.0,	-300.8,	-134.0,
33	15.2,	415.0,	511.4,	-286.8,	-141.7,	34	15.2,	354.5,	516.2,	-264.1,	-145.0,

35	15.2,	283.1,	505.3,	-233.4,	-143.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN759

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-347.2,	-208.5,	4	15.2,	455.8,	496.9,	-300.2,	-220.8,
5	15.2,	491.0,	463.0,	-244.1,	-226.4,	6	15.2,	511.4,	415.0,	-180.6,	-225.1,
7	15.2,	516.2,	354.5,	-111.5,	-216.9,	8	15.2,	505.3,	283.1,	-39.1,	-202.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	28.9,	-155.3,
11	15.2,	518.9,	345.2,	17.3,	-124.2,	12	15.2,	515.7,	406.7,	5.2,	-89.3,
13	15.2,	496.9,	455.8,	-7.1,	-51.8,	14	15.2,	463.0,	491.0,	-19.2,	-12.6,
15	15.2,	415.0,	511.4,	-30.6,	27.0,	16	15.2,	354.5,	516.2,	-41.2,	65.7,
17	15.2,	283.1,	505.3,	-50.5,	102.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-168.5,	208.5,	22	15.2,	455.8,	496.9,	-196.7,	220.8,
23	15.2,	491.0,	463.0,	-218.9,	226.4,	24	15.2,	511.4,	415.0,	-234.5,	225.1,
25	15.2,	516.2,	354.5,	-242.9,	216.9,	26	15.2,	505.3,	283.1,	-244.0,	202.2,
27	15.2,	479.1,	203.1,	-237.6,	181.3,	28	15.2,	506.2,	273.2,	-302.1,	155.3,
29	15.2,	518.9,	345.2,	-362.5,	124.2,	30	15.2,	515.7,	406.7,	-411.8,	89.3,
31	15.2,	496.9,	455.8,	-448.7,	51.8,	32	15.2,	463.0,	491.0,	-471.9,	12.6,
33	15.2,	415.0,	511.4,	-480.8,	-27.0,	34	15.2,	354.5,	516.2,	-475.0,	-65.7,
35	15.2,	283.1,	505.3,	-454.8,	-102.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN760

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-182.7,	-127.8,	2	15.2,	345.2,	518.9,	-167.9,	-113.6,
3	15.2,	406.7,	515.7,	-148.0,	-95.9,	4	15.2,	455.8,	496.9,	-123.6,	-75.3,
5	15.2,	491.0,	463.0,	-95.4,	-52.4,	6	15.2,	511.4,	415.0,	-64.3,	-27.9,
7	15.2,	516.2,	354.5,	-31.3,	-2.6,	8	15.2,	505.3,	283.1,	2.7,	22.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-8.8,	70.4,
11	15.2,	518.9,	345.2,	-59.0,	91.5,	12	15.2,	515.7,	406.7,	-107.5,	109.9,
13	15.2,	496.9,	455.8,	-152.6,	124.9,	14	15.2,	463.0,	491.0,	-193.1,	136.1,
15	15.2,	415.0,	511.4,	-227.8,	143.2,	16	15.2,	354.5,	516.2,	-255.5,	145.9,
17	15.2,	283.1,	505.3,	-275.5,	144.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-323.5,	127.8,	20	15.2,	345.2,	518.9,	-351.0,	113.6,
21	15.2,	406.7,	515.7,	-367.8,	95.9,	22	15.2,	455.8,	496.9,	-373.4,	75.3,
23	15.2,	491.0,	463.0,	-367.6,	52.4,	24	15.2,	511.4,	415.0,	-350.7,	27.9,
25	15.2,	516.2,	354.5,	-323.2,	2.6,	26	15.2,	505.3,	283.1,	-285.8,	-22.8,
27	15.2,	479.1,	203.1,	-239.7,	-47.5,	28	15.2,	506.2,	273.2,	-264.4,	-70.4,
29	15.2,	518.9,	345.2,	-286.2,	-91.5,	30	15.2,	515.7,	406.7,	-299.2,	-109.9,
31	15.2,	496.9,	455.8,	-303.2,	-124.9,	32	15.2,	463.0,	491.0,	-297.9,	-136.1,
33	15.2,	415.0,	511.4,	-283.6,	-143.2,	34	15.2,	354.5,	516.2,	-260.7,	-145.9,
35	15.2,	283.1,	505.3,	-229.8,	-144.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN761

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-178.9,	-127.1,	2	15.2,	345.2,	518.9,	-164.2,	-112.2,
3	15.2,	406.7,	515.7,	-144.6,	-93.9,	4	15.2,	455.8,	496.9,	-120.5,	-72.8,
5	15.2,	491.0,	463.0,	-92.8,	-49.4,	6	15.2,	511.4,	415.0,	-62.3,	-24.5,
7	15.2,	516.2,	354.5,	-29.9,	1.1,	8	15.2,	505.3,	283.1,	3.4,	26.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-9.5,	74.3,
11	15.2,	518.9,	345.2,	-60.4,	95.2,	12	15.2,	515.7,	406.7,	-109.4,	113.3,
13	15.2,	496.9,	455.8,	-155.1,	127.9,	14	15.2,	463.0,	491.0,	-196.2,	138.7,

15	15.2,	415.0,	511.4,	-231.2,	145.2,	16	15.2,	354.5,	516.2,	-259.2,	147.3,
17	15.2,	283.1,	505.3,	-279.4,	144.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-327.4,	127.1,	20	15.2,	345.2,	518.9,	-354.7,	112.2,
21	15.2,	406.7,	515.7,	-371.2,	93.9,	22	15.2,	455.8,	496.9,	-376.4,	72.8,
23	15.2,	491.0,	463.0,	-370.2,	49.4,	24	15.2,	511.4,	415.0,	-352.7,	24.5,
25	15.2,	516.2,	354.5,	-324.5,	-1.1,	26	15.2,	505.3,	283.1,	-286.5,	-26.7,
27	15.2,	479.1,	203.1,	-239.7,	-51.5,	28	15.2,	506.2,	273.2,	-263.7,	-74.3,
29	15.2,	518.9,	345.2,	-284.8,	-95.2,	30	15.2,	515.7,	406.7,	-297.2,	-113.3,
31	15.2,	496.9,	455.8,	-300.6,	-127.9,	32	15.2,	463.0,	491.0,	-294.9,	-138.7,
33	15.2,	415.0,	511.4,	-280.2,	-145.2,	34	15.2,	354.5,	516.2,	-257.0,	-147.3,
35	15.2,	283.1,	505.3,	-226.0,	-144.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN762

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-175.5,	-126.6,	2	15.2,	345.2,	518.9,	-160.9,	-111.2,
3	15.2,	406.7,	515.7,	-141.5,	-92.3,	4	15.2,	455.8,	496.9,	-117.8,	-70.6,
5	15.2,	491.0,	463.0,	-90.6,	-46.8,	6	15.2,	511.4,	415.0,	-60.5,	-21.6,
7	15.2,	516.2,	354.5,	-28.7,	4.3,	8	15.2,	505.3,	283.1,	4.1,	30.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-10.0,	77.7,
11	15.2,	518.9,	345.2,	-61.4,	98.5,	12	15.2,	515.7,	406.7,	-111.0,	116.3,
13	15.2,	496.9,	455.8,	-157.3,	130.6,	14	15.2,	463.0,	491.0,	-198.7,	141.0,
15	15.2,	415.0,	511.4,	-234.1,	147.0,	16	15.2,	354.5,	516.2,	-262.4,	148.6,
17	15.2,	283.1,	505.3,	-282.7,	145.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-330.8,	126.6,	20	15.2,	345.2,	518.9,	-357.9,	111.2,
21	15.2,	406.7,	515.7,	-374.2,	92.3,	22	15.2,	455.8,	496.9,	-379.1,	70.6,
23	15.2,	491.0,	463.0,	-372.5,	46.8,	24	15.2,	511.4,	415.0,	-354.5,	21.6,
25	15.2,	516.2,	354.5,	-325.8,	-4.3,	26	15.2,	505.3,	283.1,	-287.2,	-30.1,
27	15.2,	479.1,	203.1,	-239.9,	-54.9,	28	15.2,	506.2,	273.2,	-263.3,	-77.7,
29	15.2,	518.9,	345.2,	-283.8,	-98.5,	30	15.2,	515.7,	406.7,	-295.6,	-116.3,
31	15.2,	496.9,	455.8,	-298.5,	-130.6,	32	15.2,	463.0,	491.0,	-292.3,	-141.0,
33	15.2,	415.0,	511.4,	-277.3,	-147.0,	34	15.2,	354.5,	516.2,	-253.8,	-148.6,
35	15.2,	283.1,	505.3,	-222.6,	-145.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN763

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-171.7,	-126.0,	2	15.2,	345.2,	518.9,	-157.3,	-109.8,
3	15.2,	406.7,	515.7,	-138.2,	-90.4,	4	15.2,	455.8,	496.9,	-114.9,	-68.2,
5	15.2,	491.0,	463.0,	-88.1,	-43.9,	6	15.2,	511.4,	415.0,	-58.6,	-18.3,
7	15.2,	516.2,	354.5,	-27.4,	7.9,	8	15.2,	505.3,	283.1,	4.8,	33.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-10.7,	81.4,
11	15.2,	518.9,	345.2,	-62.8,	102.1,	12	15.2,	515.7,	406.7,	-113.0,	119.6,
13	15.2,	496.9,	455.8,	-159.7,	133.6,	14	15.2,	463.0,	491.0,	-201.6,	143.4,
15	15.2,	415.0,	511.4,	-237.4,	148.9,	16	15.2,	354.5,	516.2,	-266.0,	149.9,
17	15.2,	283.1,	505.3,	-286.5,	146.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-334.6,	126.0,	20	15.2,	345.2,	518.9,	-361.5,	109.8,
21	15.2,	406.7,	515.7,	-377.5,	90.4,	22	15.2,	455.8,	496.9,	-382.0,	68.2,
23	15.2,	491.0,	463.0,	-374.9,	43.9,	24	15.2,	511.4,	415.0,	-356.4,	18.3,
25	15.2,	516.2,	354.5,	-327.1,	-7.9,	26	15.2,	505.3,	283.1,	-287.9,	-33.8,
27	15.2,	479.1,	203.1,	-239.8,	-58.7,	28	15.2,	506.2,	273.2,	-262.6,	-81.4,
29	15.2,	518.9,	345.2,	-282.4,	-102.1,	30	15.2,	515.7,	406.7,	-293.7,	-119.6,
31	15.2,	496.9,	455.8,	-296.1,	-133.6,	32	15.2,	463.0,	491.0,	-289.4,	-143.4,
33	15.2,	415.0,	511.4,	-274.0,	-148.9,	34	15.2,	354.5,	516.2,	-250.2,	-149.9,
35	15.2,	283.1,	505.3,	-218.8,	-146.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN764

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-168.1,	-125.2,	2	15.2,	345.2,	518.9,	-153.9,	-108.5,
3	15.2,	406.7,	515.7,	-135.1,	-88.4,	4	15.2,	455.8,	496.9,	-112.2,	-65.7,
5	15.2,	491.0,	463.0,	-85.8,	-41.0,	6	15.2,	511.4,	415.0,	-56.9,	-15.0,
7	15.2,	516.2,	354.5,	-26.2,	11.4,	8	15.2,	505.3,	283.1,	5.3,	37.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-11.4,	85.1,
11	15.2,	518.9,	345.2,	-64.1,	105.5,	12	15.2,	515.7,	406.7,	-114.9,	122.8,
13	15.2,	496.9,	455.8,	-162.2,	136.3,	14	15.2,	463.0,	491.0,	-204.6,	145.7,

15	15.2,	415.0,	511.4,	-240.7,	150.6,	16	15.2,	354.5,	516.2,	-269.5,	151.0,
17	15.2,	283.1,	505.3,	-290.2,	146.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-338.2,	125.2,	20	15.2,	345.2,	518.9,	-365.0,	108.5,
21	15.2,	406.7,	515.7,	-380.6,	88.4,	22	15.2,	455.8,	496.9,	-384.8,	65.7,
23	15.2,	491.0,	463.0,	-377.2,	41.0,	24	15.2,	511.4,	415.0,	-358.2,	15.0,
25	15.2,	516.2,	354.5,	-328.2,	-11.4,	26	15.2,	505.3,	283.1,	-288.4,	-37.5,
27	15.2,	479.1,	203.1,	-239.7,	-62.4,	28	15.2,	506.2,	273.2,	-261.8,	-85.1,
29	15.2,	518.9,	345.2,	-281.1,	-105.5,	30	15.2,	515.7,	406.7,	-291.8,	-122.8,
31	15.2,	496.9,	455.8,	-293.6,	-136.3,	32	15.2,	463.0,	491.0,	-286.5,	-145.7,
33	15.2,	415.0,	511.4,	-270.7,	-150.6,	34	15.2,	354.5,	516.2,	-246.7,	-151.0,
35	15.2,	283.1,	505.3,	-215.2,	-146.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN765

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-164.3,	-124.7,	2	15.2,	345.2,	518.9,	-150.3,	-107.3,
3	15.2,	406.7,	515.7,	-131.7,	-86.6,	4	15.2,	455.8,	496.9,	-109.2,	-63.3,
5	15.2,	491.0,	463.0,	-83.3,	-38.1,	6	15.2,	511.4,	415.0,	-54.9,	-11.8,
7	15.2,	516.2,	354.5,	-24.8,	15.0,	8	15.2,	505.3,	283.1,	6.0,	41.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-12.0,	88.8,
11	15.2,	518.9,	345.2,	-65.3,	109.1,	12	15.2,	515.7,	406.7,	-116.7,	126.1,
13	15.2,	496.9,	455.8,	-164.6,	139.3,	14	15.2,	463.0,	491.0,	-207.4,	148.2,
15	15.2,	415.0,	511.4,	-243.9,	152.7,	16	15.2,	354.5,	516.2,	-273.1,	152.4,
17	15.2,	283.1,	505.3,	-293.9,	147.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-342.0,	124.7,	20	15.2,	345.2,	518.9,	-368.6,	107.3,
21	15.2,	406.7,	515.7,	-384.0,	86.6,	22	15.2,	455.8,	496.9,	-387.8,	63.3,
23	15.2,	491.0,	463.0,	-379.7,	38.1,	24	15.2,	511.4,	415.0,	-360.2,	11.8,
25	15.2,	516.2,	354.5,	-329.7,	-15.0,	26	15.2,	505.3,	283.1,	-289.1,	-41.2,
27	15.2,	479.1,	203.1,	-239.8,	-66.2,	28	15.2,	506.2,	273.2,	-261.3,	-88.8,
29	15.2,	518.9,	345.2,	-279.9,	-109.1,	30	15.2,	515.7,	406.7,	-289.9,	-126.1,
31	15.2,	496.9,	455.8,	-291.2,	-139.3,	32	15.2,	463.0,	491.0,	-283.6,	-148.2,
33	15.2,	415.0,	511.4,	-267.4,	-152.7,	34	15.2,	354.5,	516.2,	-243.1,	-152.4,
35	15.2,	283.1,	505.3,	-211.4,	-147.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN766

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-160.8,	-124.1,	2	15.2,	345.2,	518.9,	-146.9,	-106.1,
3	15.2,	406.7,	515.7,	-128.6,	-84.9,	4	15.2,	455.8,	496.9,	-106.3,	-61.1,
5	15.2,	491.0,	463.0,	-80.9,	-35.5,	6	15.2,	511.4,	415.0,	-53.0,	-8.7,
7	15.2,	516.2,	354.5,	-23.5,	18.3,	8	15.2,	505.3,	283.1,	6.8,	44.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-12.5,	92.4,
11	15.2,	518.9,	345.2,	-66.4,	112.5,	12	15.2,	515.7,	406.7,	-118.4,	129.3,
13	15.2,	496.9,	455.8,	-166.8,	142.1,	14	15.2,	463.0,	491.0,	-210.1,	150.6,
15	15.2,	415.0,	511.4,	-247.0,	154.5,	16	15.2,	354.5,	516.2,	-276.4,	153.8,
17	15.2,	283.1,	505.3,	-297.4,	148.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-345.5,	124.1,	20	15.2,	345.2,	518.9,	-372.0,	106.1,
21	15.2,	406.7,	515.7,	-387.2,	84.9,	22	15.2,	455.8,	496.9,	-390.6,	61.1,
23	15.2,	491.0,	463.0,	-382.1,	35.5,	24	15.2,	511.4,	415.0,	-362.1,	8.7,
25	15.2,	516.2,	354.5,	-331.0,	-18.3,	26	15.2,	505.3,	283.1,	-289.9,	-44.7,
27	15.2,	479.1,	203.1,	-240.0,	-69.8,	28	15.2,	506.2,	273.2,	-260.8,	-92.4,
29	15.2,	518.9,	345.2,	-278.8,	-112.5,	30	15.2,	515.7,	406.7,	-288.3,	-129.3,
31	15.2,	496.9,	455.8,	-289.0,	-142.1,	32	15.2,	463.0,	491.0,	-281.0,	-150.6,
33	15.2,	415.0,	511.4,	-264.4,	-154.5,	34	15.2,	354.5,	516.2,	-239.8,	-153.8,
35	15.2,	283.1,	505.3,	-207.9,	-148.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN767

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-157.1,	-123.4,	2	15.2,	345.2,	518.9,	-143.5,	-104.8,
3	15.2,	406.7,	515.7,	-125.5,	-83.0,	4	15.2,	455.8,	496.9,	-103.6,	-58.6,
5	15.2,	491.0,	463.0,	-78.6,	-32.5,	6	15.2,	511.4,	415.0,	-51.2,	-5.5,
7	15.2,	516.2,	354.5,	-22.3,	21.8,	8	15.2,	505.3,	283.1,	7.3,	48.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-13.2,	96.0,
11	15.2,	518.9,	345.2,	-67.8,	116.0,	12	15.2,	515.7,	406.7,	-120.4,	132.4,
13	15.2,	496.9,	455.8,	-169.2,	144.9,	14	15.2,	463.0,	491.0,	-213.0,	152.9,
15	15.2,	415.0,	511.4,	-250.2,	156.3,	16	15.2,	354.5,	516.2,	-279.9,	154.9,
17	15.2,	283.1,	505.3,	-301.0,	148.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-349.1,	123.4,	20	15.2,	345.2,	518.9,	-375.4,	104.8,
21	15.2,	406.7,	515.7,	-390.3,	83.0,	22	15.2,	455.8,	496.9,	-393.3,	58.6,
23	15.2,	491.0,	463.0,	-384.4,	32.5,	24	15.2,	511.4,	415.0,	-363.8,	5.5,
25	15.2,	516.2,	354.5,	-332.1,	-21.8,	26	15.2,	505.3,	283.1,	-290.4,	-48.4,
27	15.2,	479.1,	203.1,	-239.8,	-73.5,	28	15.2,	506.2,	273.2,	-260.0,	-96.0,
29	15.2,	518.9,	345.2,	-277.4,	-116.0,	30	15.2,	515.7,	406.7,	-286.3,	-132.4,
31	15.2,	496.9,	455.8,	-286.5,	-144.9,	32	15.2,	463.0,	491.0,	-278.1,	-152.9,
33	15.2,	415.0,	511.4,	-261.2,	-156.3,	34	15.2,	354.5,	516.2,	-236.3,	-154.9,
35	15.2,	283.1,	505.3,	-204.3,	-148.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN768

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-153.6,	-122.9,	2	15.2,	345.2,	518.9,	-140.1,	-103.7,
3	15.2,	406.7,	515.7,	-122.3,	-81.3,	4	15.2,	455.8,	496.9,	-100.8,	-56.4,
5	15.2,	491.0,	463.0,	-76.2,	-29.9,	6	15.2,	511.4,	415.0,	-49.4,	-2.4,
7	15.2,	516.2,	354.5,	-21.0,	25.1,	8	15.2,	505.3,	283.1,	8.0,	51.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-13.7,	99.5,
11	15.2,	518.9,	345.2,	-68.9,	119.4,	12	15.2,	515.7,	406.7,	-122.0,	135.6,
13	15.2,	496.9,	455.8,	-171.4,	147.7,	14	15.2,	463.0,	491.0,	-215.6,	155.3,
15	15.2,	415.0,	511.4,	-253.3,	158.2,	16	15.2,	354.5,	516.2,	-283.2,	156.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-352.7,	122.9,	20	15.2,	345.2,	518.9,	-378.8,	103.7,
21	15.2,	406.7,	515.7,	-393.4,	81.3,	22	15.2,	455.8,	496.9,	-396.1,	56.4,
23	15.2,	491.0,	463.0,	-386.8,	29.9,	24	15.2,	511.4,	415.0,	-365.7,	2.4,
25	15.2,	516.2,	354.5,	-333.5,	-25.1,	26	15.2,	505.3,	283.1,	-291.1,	-51.9,
27	15.2,	479.1,	203.1,	-239.9,	-77.1,	28	15.2,	506.2,	273.2,	-259.5,	-99.5,
29	15.2,	518.9,	345.2,	-276.3,	-119.4,	30	15.2,	515.7,	406.7,	-284.6,	-135.6,
31	15.2,	496.9,	455.8,	-284.3,	-147.7,	32	15.2,	463.0,	491.0,	-275.4,	-155.3,
33	15.2,	415.0,	511.4,	-258.1,	-158.2,	34	15.2,	354.5,	516.2,	-233.0,	-156.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN769

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-150.1,	-122.0,	2	15.2,	345.2,	518.9,	-136.8,	-102.2,
3	15.2,	406.7,	515.7,	-119.3,	-79.3,	4	15.2,	455.8,	496.9,	-98.2,	-54.0,
5	15.2,	491.0,	463.0,	-74.1,	-27.0,	6	15.2,	511.4,	415.0,	-47.8,	0.8,
7	15.2,	516.2,	354.5,	-20.0,	28.5,	8	15.2,	505.3,	283.1,	8.4,	55.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-14.6,	103.0,
11	15.2,	518.9,	345.2,	-70.4,	122.6,	12	15.2,	515.7,	406.7,	-124.0,	138.5,
13	15.2,	496.9,	455.8,	-173.9,	150.2,	14	15.2,	463.0,	491.0,	-218.5,	157.4,
15	15.2,	415.0,	511.4,	-256.5,	159.7,	16	15.2,	354.5,	516.2,	-286.6,	157.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	273.2,	506.2,	-356.1,	122.0,	20	15.2,	345.2,	518.9,	-382.1,	102.2,
21	15.2,	406.7,	515.7,	-396.4,	79.3,	22	15.2,	455.8,	496.9,	-398.7,	54.0,
23	15.2,	491.0,	463.0,	-388.9,	27.0,	24	15.2,	511.4,	415.0,	-367.2,	-0.8,
25	15.2,	516.2,	354.5,	-334.4,	-28.5,	26	15.2,	505.3,	283.1,	-291.5,	-55.4,
27	15.2,	479.1,	203.1,	-239.7,	-80.6,	28	15.2,	506.2,	273.2,	-258.6,	-103.0,
29	15.2,	518.9,	345.2,	-274.8,	-122.6,	30	15.2,	515.7,	406.7,	-282.6,	-138.5,
31	15.2,	496.9,	455.8,	-281.9,	-150.2,	32	15.2,	463.0,	491.0,	-272.5,	-157.4,
33	15.2,	415.0,	511.4,	-254.9,	-159.7,	34	15.2,	354.5,	516.2,	-229.6,	-157.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN770

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-343.8,	-206.5,	4	15.2,	455.8,	496.9,	-297.2,	-218.2,
5	15.2,	491.0,	463.0,	-241.6,	-223.3,	6	15.2,	511.4,	415.0,	-178.6,	-221.6,
7	15.2,	516.2,	354.5,	-110.2,	-213.2,	8	15.2,	505.3,	283.1,	-38.4,	-198.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	28.2,	-151.5,
11	15.2,	518.9,	345.2,	15.9,	-120.5,	12	15.2,	515.7,	406.7,	3.2,	-85.9,
13	15.2,	496.9,	455.8,	-9.7,	-48.7,	14	15.2,	463.0,	491.0,	-22.2,	-10.1,
15	15.2,	415.0,	511.4,	-34.1,	28.9,	16	15.2,	354.5,	516.2,	-44.9,	67.0,
17	15.2,	283.1,	505.3,	-54.4,	103.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-171.9,	206.5,	22	15.2,	455.8,	496.9,	-199.7,	218.2,
23	15.2,	491.0,	463.0,	-221.5,	223.3,	24	15.2,	511.4,	415.0,	-236.5,	221.6,
25	15.2,	516.2,	354.5,	-244.3,	213.2,	26	15.2,	505.3,	283.1,	-244.7,	198.3,
27	15.2,	479.1,	203.1,	-237.6,	177.4,	28	15.2,	506.2,	273.2,	-301.4,	151.5,
29	15.2,	518.9,	345.2,	-361.1,	120.5,	30	15.2,	515.7,	406.7,	-409.8,	85.9,
31	15.2,	496.9,	455.8,	-446.1,	48.7,	32	15.2,	463.0,	491.0,	-468.8,	10.1,
33	15.2,	415.0,	511.4,	-477.3,	-28.9,	34	15.2,	354.5,	516.2,	-471.3,	-67.0,
35	15.2,	283.1,	505.3,	-450.9,	-103.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN771

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-146.2,	-121.3,	2	15.2,	345.2,	518.9,	-133.1,	-100.8,
3	15.2,	406.7,	515.7,	-115.9,	-77.3,	4	15.2,	455.8,	496.9,	-95.2,	-51.4,
5	15.2,	491.0,	463.0,	-71.6,	-24.0,	6	15.2,	511.4,	415.0,	-45.8,	4.2,
7	15.2,	516.2,	354.5,	-18.7,	32.3,	8	15.2,	505.3,	283.1,	9.1,	59.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-15.3,	106.9,
11	15.2,	518.9,	345.2,	-71.8,	126.3,	12	15.2,	515.7,	406.7,	-126.0,	141.9,
13	15.2,	496.9,	455.8,	-176.5,	153.2,	14	15.2,	463.0,	491.0,	-221.6,	159.9,
15	15.2,	415.0,	511.4,	-259.9,	161.7,	16	15.2,	354.5,	516.2,	-290.4,	158.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-360.0,	121.3,	20	15.2,	345.2,	518.9,	-385.8,	100.8,
21	15.2,	406.7,	515.7,	-399.8,	77.3,	22	15.2,	455.8,	496.9,	-401.7,	51.4,
23	15.2,	491.0,	463.0,	-391.4,	24.0,	24	15.2,	511.4,	415.0,	-369.2,	-4.2,
25	15.2,	516.2,	354.5,	-335.8,	-32.3,	26	15.2,	505.3,	283.1,	-292.2,	-59.3,
27	15.2,	479.1,	203.1,	-239.7,	-84.6,	28	15.2,	506.2,	273.2,	-257.9,	-106.9,
29	15.2,	518.9,	345.2,	-273.4,	-126.3,	30	15.2,	515.7,	406.7,	-280.6,	-141.9,
31	15.2,	496.9,	455.8,	-279.3,	-153.2,	32	15.2,	463.0,	491.0,	-269.5,	-159.9,
33	15.2,	415.0,	511.4,	-251.5,	-161.7,	34	15.2,	354.5,	516.2,	-225.8,	-158.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN772

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-142.8,	-120.8,	2	15.2,	345.2,	518.9,	-129.8,	-99.8,
3	15.2,	406.7,	515.7,	-112.9,	-75.7,	4	15.2,	455.8,	496.9,	-92.5,	-49.3,
5	15.2,	491.0,	463.0,	-69.3,	-21.4,	6	15.2,	511.4,	415.0,	-44.0,	7.1,
7	15.2,	516.2,	354.5,	-17.4,	35.4,	8	15.2,	505.3,	283.1,	9.8,	62.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-15.8,	110.3,
11	15.2,	518.9,	345.2,	-72.8,	129.6,	12	15.2,	515.7,	406.7,	-127.6,	145.0,
13	15.2,	496.9,	455.8,	-178.6,	156.0,	14	15.2,	463.0,	491.0,	-224.1,	162.2,
15	15.2,	415.0,	511.4,	-262.8,	163.5,	16	15.2,	354.5,	516.2,	-293.5,	159.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	273.2,	506.2,	-363.4,	120.8,	20	15.2,	345.2,	518.9,	-389.0,	99.8,
21	15.2,	406.7,	515.7,	-402.9,	75.7,	22	15.2,	455.8,	496.9,	-404.4,	49.3,
23	15.2,	491.0,	463.0,	-393.7,	21.4,	24	15.2,	511.4,	415.0,	-371.0,	-7.1,
25	15.2,	516.2,	354.5,	-337.1,	-35.4,	26	15.2,	505.3,	283.1,	-292.9,	-62.7,
27	15.2,	479.1,	203.1,	-239.8,	-88.0,	28	15.2,	506.2,	273.2,	-257.4,	-110.3,
29	15.2,	518.9,	345.2,	-272.4,	-129.6,	30	15.2,	515.7,	406.7,	-279.0,	-145.0,
31	15.2,	496.9,	455.8,	-277.2,	-156.0,	32	15.2,	463.0,	491.0,	-266.9,	-162.2,
33	15.2,	415.0,	511.4,	-248.6,	-163.5,	34	15.2,	354.5,	516.2,	-222.7,	-159.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN773

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-139.6,	-120.3,	2	15.2,	345.2,	518.9,	-126.7,	-98.6,
3	15.2,	406.7,	515.7,	-110.0,	-74.0,	4	15.2,	455.8,	496.9,	-90.0,	-47.2,
5	15.2,	491.0,	463.0,	-67.2,	-18.9,	6	15.2,	511.4,	415.0,	-42.4,	10.0,
7	15.2,	516.2,	354.5,	-16.2,	38.6,	8	15.2,	505.3,	283.1,	10.4,	66.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-16.4,	113.5,
11	15.2,	518.9,	345.2,	-74.0,	132.7,	12	15.2,	515.7,	406.7,	-129.3,	147.9,
13	15.2,	496.9,	455.8,	-180.7,	158.5,	14	15.2,	463.0,	491.0,	-226.7,	164.3,
15	15.2,	415.0,	511.4,	-265.7,	165.2,	16	15.2,	354.5,	516.2,	-296.7,	161.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-366.7,	120.3,	20	15.2,	345.2,	518.9,	-392.2,	98.6,
21	15.2,	406.7,	515.7,	-405.7,	74.0,	22	15.2,	455.8,	496.9,	-407.0,	47.2,
23	15.2,	491.0,	463.0,	-395.8,	18.9,	24	15.2,	511.4,	415.0,	-372.7,	-10.0,
25	15.2,	516.2,	354.5,	-338.2,	-38.6,	26	15.2,	505.3,	283.1,	-293.5,	-66.0,
27	15.2,	479.1,	203.1,	-239.8,	-91.3,	28	15.2,	506.2,	273.2,	-256.9,	-113.5,
29	15.2,	518.9,	345.2,	-271.2,	-132.7,	30	15.2,	515.7,	406.7,	-277.4,	-147.9,
31	15.2,	496.9,	455.8,	-275.1,	-158.5,	32	15.2,	463.0,	491.0,	-264.4,	-164.3,
33	15.2,	415.0,	511.4,	-245.7,	-165.2,	34	15.2,	354.5,	516.2,	-219.5,	-161.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN774

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-136.0,	-119.5,	2	15.2,	345.2,	518.9,	-123.3,	-97.2,
3	15.2,	406.7,	515.7,	-106.9,	-72.1,	4	15.2,	455.8,	496.9,	-87.2,	-44.7,
5	15.2,	491.0,	463.0,	-64.9,	-16.0,	6	15.2,	511.4,	415.0,	-40.6,	13.3,
7	15.2,	516.2,	354.5,	-15.1,	42.1,	8	15.2,	505.3,	283.1,	10.9,	69.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-17.1,	117.1,
11	15.2,	518.9,	345.2,	-75.3,	136.1,	12	15.2,	515.7,	406.7,	-131.3,	151.0,
13	15.2,	496.9,	455.8,	-183.2,	161.2,	14	15.2,	463.0,	491.0,	-229.6,	166.6,
15	15.2,	415.0,	511.4,	-268.9,	166.9,	16	15.2,	354.5,	516.2,	-300.2,	162.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-370.3,	119.5,	20	15.2,	345.2,	518.9,	-395.6,	97.2,
21	15.2,	406.7,	515.7,	-408.8,	72.1,	22	15.2,	455.8,	496.9,	-409.7,	44.7,
23	15.2,	491.0,	463.0,	-398.1,	16.0,	24	15.2,	511.4,	415.0,	-374.4,	-13.3,
25	15.2,	516.2,	354.5,	-339.3,	-42.1,	26	15.2,	505.3,	283.1,	-294.0,	-69.6,
27	15.2,	479.1,	203.1,	-239.7,	-95.0,	28	15.2,	506.2,	273.2,	-256.1,	-117.1,
29	15.2,	518.9,	345.2,	-269.9,	-136.1,	30	15.2,	515.7,	406.7,	-275.4,	-151.0,
31	15.2,	496.9,	455.8,	-272.6,	-161.2,	32	15.2,	463.0,	491.0,	-261.5,	-166.6,
33	15.2,	415.0,	511.4,	-242.4,	-166.9,	34	15.2,	354.5,	516.2,	-216.0,	-162.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN775

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-132.2,	-118.9,	2	15.2,	345.2,	518.9,	-119.7,	-96.1,
3	15.2,	406.7,	515.7,	-103.5,	-70.3,	4	15.2,	455.8,	496.9,	-84.2,	-42.3,
5	15.2,	491.0,	463.0,	-62.4,	-13.1,	6	15.2,	511.4,	415.0,	-38.6,	16.5,
7	15.2,	516.2,	354.5,	-13.7,	45.6,	8	15.2,	505.3,	283.1,	11.6,	73.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-17.7,	120.9,
11	15.2,	518.9,	345.2,	-76.5,	139.8,	12	15.2,	515.7,	406.7,	-133.1,	154.3,
13	15.2,	496.9,	455.8,	-185.6,	164.2,	14	15.2,	463.0,	491.0,	-232.4,	169.1,
15	15.2,	415.0,	511.4,	-272.2,	168.9,	16	15.2,	354.5,	516.2,	-303.7,	163.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-374.1,	118.9,	20	15.2,	345.2,	518.9,	-399.2,	96.1,
21	15.2,	406.7,	515.7,	-412.2,	70.3,	22	15.2,	455.8,	496.9,	-412.7,	42.3,
23	15.2,	491.0,	463.0,	-400.7,	13.1,	24	15.2,	511.4,	415.0,	-376.4,	-16.5,
25	15.2,	516.2,	354.5,	-340.8,	-45.6,	26	15.2,	505.3,	283.1,	-294.7,	-73.3,
27	15.2,	479.1,	203.1,	-239.8,	-98.8,	28	15.2,	506.2,	273.2,	-255.6,	-120.9,
29	15.2,	518.9,	345.2,	-268.7,	-139.8,	30	15.2,	515.7,	406.7,	-273.6,	-154.3,
31	15.2,	496.9,	455.8,	-270.2,	-164.2,	32	15.2,	463.0,	491.0,	-258.6,	-169.1,
33	15.2,	415.0,	511.4,	-239.2,	-168.9,	34	15.2,	354.5,	516.2,	-212.5,	-163.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN776

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-128.7,	-118.4,	2	15.2,	345.2,	518.9,	-116.3,	-95.0,
3	15.2,	406.7,	515.7,	-100.4,	-68.6,	4	15.2,	455.8,	496.9,	-81.4,	-40.1,
5	15.2,	491.0,	463.0,	-60.0,	-10.5,	6	15.2,	511.4,	415.0,	-36.7,	19.5,
7	15.2,	516.2,	354.5,	-12.4,	48.9,	8	15.2,	505.3,	283.1,	12.4,	76.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-18.2,	124.5,
11	15.2,	518.9,	345.2,	-77.6,	143.2,	12	15.2,	515.7,	406.7,	-134.8,	157.5,
13	15.2,	496.9,	455.8,	-187.8,	167.1,	14	15.2,	463.0,	491.0,	-235.1,	171.5,
15	15.2,	415.0,	511.4,	-275.2,	170.8,	16	15.2,	354.5,	516.2,	-307.0,	164.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-377.6,	118.4,	20	15.2,	345.2,	518.9,	-402.6,	95.0,
21	15.2,	406.7,	515.7,	-415.4,	68.6,	22	15.2,	455.8,	496.9,	-415.5,	40.1,
23	15.2,	491.0,	463.0,	-403.0,	10.5,	24	15.2,	511.4,	415.0,	-378.3,	-19.5,
25	15.2,	516.2,	354.5,	-342.1,	-48.9,	26	15.2,	505.3,	283.1,	-295.5,	-76.8,
27	15.2,	479.1,	203.1,	-239.9,	-102.4,	28	15.2,	506.2,	273.2,	-255.1,	-124.5,
29	15.2,	518.9,	345.2,	-267.6,	-143.2,	30	15.2,	515.7,	406.7,	-271.9,	-157.5,
31	15.2,	496.9,	455.8,	-268.0,	-167.1,	32	15.2,	463.0,	491.0,	-256.0,	-171.5,
33	15.2,	415.0,	511.4,	-236.2,	-170.8,	34	15.2,	354.5,	516.2,	-209.2,	-164.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN777

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-125.0,	-117.7,	2	15.2,	345.2,	518.9,	-112.9,	-93.6,
3	15.2,	406.7,	515.7,	-97.2,	-66.6,	4	15.2,	455.8,	496.9,	-78.7,	-37.6,
5	15.2,	491.0,	463.0,	-57.7,	-7.5,	6	15.2,	511.4,	415.0,	-35.0,	22.8,
7	15.2,	516.2,	354.5,	-11.2,	52.4,	8	15.2,	505.3,	283.1,	12.9,	80.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-19.0,	128.1,
11	15.2,	518.9,	345.2,	-79.0,	146.6,	12	15.2,	515.7,	406.7,	-136.7,	160.6,
13	15.2,	496.9,	455.8,	-190.2,	169.8,	14	15.2,	463.0,	491.0,	-238.0,	173.8,
15	15.2,	415.0,	511.4,	-278.5,	172.5,	16	15.2,	354.5,	516.2,	-310.5,	166.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-381.2,	117.7,	20	15.2,	345.2,	518.9,	-406.0,	93.6,
21	15.2,	406.7,	515.7,	-418.5,	66.6,	22	15.2,	455.8,	496.9,	-418.2,	37.6,

23	15.2,	491.0,	463.0,	-405.3,	7.5,	24	15.2,	511.4,	415.0,	-380.0,	-22.8,
25	15.2,	516.2,	354.5,	-343.2,	-52.4,	26	15.2,	505.3,	283.1,	-296.0,	-80.5,
27	15.2,	479.1,	203.1,	-239.8,	-106.1,	28	15.2,	506.2,	273.2,	-254.3,	-128.1,
29	15.2,	518.9,	345.2,	-266.2,	-146.6,	30	15.2,	515.7,	406.7,	-269.9,	-160.6,
31	15.2,	496.9,	455.8,	-265.5,	-169.8,	32	15.2,	463.0,	491.0,	-253.1,	-173.8,
33	15.2,	415.0,	511.4,	-232.9,	-172.5,	34	15.2,	354.5,	516.2,	-205.7,	-166.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN778

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-121.5,	-117.2,	2	15.2,	345.2,	518.9,	-109.5,	-92.5,
3	15.2,	406.7,	515.7,	-94.1,	-64.9,	4	15.2,	455.8,	496.9,	-75.9,	-35.4,
5	15.2,	491.0,	463.0,	-55.3,	-4.9,	6	15.2,	511.4,	415.0,	-33.1,	25.8,
7	15.2,	516.2,	354.5,	-9.9,	55.8,	8	15.2,	505.3,	283.1,	13.6,	84.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-19.5,	131.6,
11	15.2,	518.9,	345.2,	-80.1,	150.0,	12	15.2,	515.7,	406.7,	-138.4,	163.8,
13	15.2,	496.9,	455.8,	-192.4,	172.6,	14	15.2,	463.0,	491.0,	-240.6,	176.2,
15	15.2,	415.0,	511.4,	-281.5,	174.4,	16	15.2,	354.5,	516.2,	-313.9,	167.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-384.7,	117.2,	20	15.2,	345.2,	518.9,	-409.4,	92.5,
21	15.2,	406.7,	515.7,	-421.7,	64.9,	22	15.2,	455.8,	496.9,	-421.1,	35.4,
23	15.2,	491.0,	463.0,	-407.7,	4.9,	24	15.2,	511.4,	415.0,	-381.9,	-25.8,
25	15.2,	516.2,	354.5,	-344.6,	-55.8,	26	15.2,	505.3,	283.1,	-296.7,	-84.0,
27	15.2,	479.1,	203.1,	-239.9,	-109.7,	28	15.2,	506.2,	273.2,	-253.8,	-131.6,
29	15.2,	518.9,	345.2,	-265.1,	-150.0,	30	15.2,	515.7,	406.7,	-268.3,	-163.8,
31	15.2,	496.9,	455.8,	-263.3,	-172.6,	32	15.2,	463.0,	491.0,	-250.4,	-176.2,
33	15.2,	415.0,	511.4,	-229.9,	-174.4,	34	15.2,	354.5,	516.2,	-202.3,	-167.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN779

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-118.0,	-116.3,	2	15.2,	345.2,	518.9,	-106.2,	-91.0,
3	15.2,	406.7,	515.7,	-91.1,	-62.9,	4	15.2,	455.8,	496.9,	-73.3,	-33.0,
5	15.2,	491.0,	463.0,	-53.2,	-2.0,	6	15.2,	511.4,	415.0,	-31.6,	29.1,
7	15.2,	516.2,	354.5,	-8.9,	59.2,	8	15.2,	505.3,	283.1,	14.0,	87.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-20.3,	135.1,
11	15.2,	518.9,	345.2,	-81.6,	153.2,	12	15.2,	515.7,	406.7,	-140.4,	166.7,
13	15.2,	496.9,	455.8,	-194.9,	175.2,	14	15.2,	463.0,	491.0,	-243.5,	178.3,
15	15.2,	415.0,	511.4,	-284.8,	176.0,	16	15.2,	354.5,	516.2,	-317.3,	168.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-388.2,	116.3,	20	15.2,	345.2,	518.9,	-412.7,	91.0,
21	15.2,	406.7,	515.7,	-424.6,	62.9,	22	15.2,	455.8,	496.9,	-423.6,	33.0,
23	15.2,	491.0,	463.0,	-409.8,	2.0,	24	15.2,	511.4,	415.0,	-383.5,	-29.1,
25	15.2,	516.2,	354.5,	-345.5,	-59.2,	26	15.2,	505.3,	283.1,	-297.1,	-87.6,
27	15.2,	479.1,	203.1,	-239.6,	-113.2,	28	15.2,	506.2,	273.2,	-252.9,	-135.1,
29	15.2,	518.9,	345.2,	-263.6,	-153.2,	30	15.2,	515.7,	406.7,	-266.3,	-166.7,
31	15.2,	496.9,	455.8,	-260.9,	-175.2,	32	15.2,	463.0,	491.0,	-247.5,	-178.3,
33	15.2,	415.0,	511.4,	-226.6,	-176.0,	34	15.2,	354.5,	516.2,	-198.9,	-168.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN780

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-114.2,	-115.6,	2	15.2,	345.2,	518.9,	-102.5,	-89.6,
3	15.2,	406.7,	515.7,	-87.7,	-60.9,	4	15.2,	455.8,	496.9,	-70.3,	-30.4,
5	15.2,	491.0,	463.0,	-50.7,	1.0,	6	15.2,	511.4,	415.0,	-29.6,	32.5,
7	15.2,	516.2,	354.5,	-7.6,	62.9,	8	15.2,	505.3,	283.1,	14.7,	91.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-21.0,	139.0,
11	15.2,	518.9,	345.2,	-83.0,	156.9,	12	15.2,	515.7,	406.7,	-142.4,	170.2,
13	15.2,	496.9,	455.8,	-197.5,	178.2,	14	15.2,	463.0,	491.0,	-246.6,	180.8,
15	15.2,	415.0,	511.4,	-288.2,	177.9,	16	15.2,	354.5,	516.2,	-321.0,	169.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-392.1,	115.6,	20	15.2,	345.2,	518.9,	-416.4,	89.6,
21	15.2,	406.7,	515.7,	-428.0,	60.9,	22	15.2,	455.8,	496.9,	-426.7,	30.4,

23	15.2,	491.0,	463.0,	-412.3,	-1.0,	24	15.2,	511.4,	415.0,	-385.4,	-32.5,
25	15.2,	516.2,	354.5,	-346.9,	-62.9,	26	15.2,	505.3,	283.1,	-297.8,	-91.4,
27	15.2,	479.1,	203.1,	-239.6,	-117.2,	28	15.2,	506.2,	273.2,	-252.2,	-139.0,
29	15.2,	518.9,	345.2,	-262.2,	-156.9,	30	15.2,	515.7,	406.7,	-264.3,	-170.2,
31	15.2,	496.9,	455.8,	-258.3,	-178.2,	32	15.2,	463.0,	491.0,	-244.5,	-180.8,
33	15.2,	415.0,	511.4,	-223.2,	-177.9,	34	15.2,	354.5,	516.2,	-195.2,	-169.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN781

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-340.8,	-204.9,	4	15.2,	455.8,	496.9,	-294.5,	-216.1,
5	15.2,	491.0,	463.0,	-239.2,	-220.8,	6	15.2,	511.4,	415.0,	-176.8,	-218.7,
7	15.2,	516.2,	354.5,	-108.9,	-210.0,	8	15.2,	505.3,	283.1,	-37.7,	-194.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	27.7,	-148.0,
11	15.2,	518.9,	345.2,	14.9,	-117.2,	12	15.2,	515.7,	406.7,	1.6,	-82.9,
13	15.2,	496.9,	455.8,	-11.8,	-46.0,	14	15.2,	463.0,	491.0,	-24.8,	-7.7,
15	15.2,	415.0,	511.4,	-37.0,	30.8,	16	15.2,	354.5,	516.2,	-48.1,	68.3,
17	15.2,	283.1,	505.3,	-57.7,	103.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-175.0,	204.9,	22	15.2,	455.8,	496.9,	-202.5,	216.1,
23	15.2,	491.0,	463.0,	-223.8,	220.8,	24	15.2,	511.4,	415.0,	-238.3,	218.7,
25	15.2,	516.2,	354.5,	-245.6,	210.0,	26	15.2,	505.3,	283.1,	-245.4,	194.9,
27	15.2,	479.1,	203.1,	-237.8,	173.9,	28	15.2,	506.2,	273.2,	-300.9,	148.0,
29	15.2,	518.9,	345.2,	-360.1,	117.2,	30	15.2,	515.7,	406.7,	-408.2,	82.9,
31	15.2,	496.9,	455.8,	-444.0,	46.0,	32	15.2,	463.0,	491.0,	-466.3,	7.7,
33	15.2,	415.0,	511.4,	-474.4,	-30.8,	34	15.2,	354.5,	516.2,	-468.1,	-68.3,
35	15.2,	283.1,	505.3,	-447.6,	-103.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN782

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-110.8,	-115.1,	2	15.2,	345.2,	518.9,	-99.2,	-88.6,
3	15.2,	406.7,	515.7,	-84.7,	-59.3,	4	15.2,	455.8,	496.9,	-67.6,	-28.3,
5	15.2,	491.0,	463.0,	-48.4,	3.6,	6	15.2,	511.4,	415.0,	-27.8,	35.4,
7	15.2,	516.2,	354.5,	-6.3,	66.1,	8	15.2,	505.3,	283.1,	15.4,	94.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-21.5,	142.4,
11	15.2,	518.9,	345.2,	-84.0,	160.2,	12	15.2,	515.7,	406.7,	-144.0,	173.2,
13	15.2,	496.9,	455.8,	-199.6,	180.9,	14	15.2,	463.0,	491.0,	-249.1,	183.1,
15	15.2,	415.0,	511.4,	-291.1,	179.8,	16	15.2,	354.5,	516.2,	-324.2,	170.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-395.5,	115.1,	20	15.2,	345.2,	518.9,	-419.7,	88.6,
21	15.2,	406.7,	515.7,	-431.1,	59.3,	22	15.2,	455.8,	496.9,	-429.4,	28.3,
23	15.2,	491.0,	463.0,	-414.6,	-3.6,	24	15.2,	511.4,	415.0,	-387.3,	-35.4,
25	15.2,	516.2,	354.5,	-348.2,	-66.1,	26	15.2,	505.3,	283.1,	-298.5,	-94.8,
27	15.2,	479.1,	203.1,	-239.7,	-120.6,	28	15.2,	506.2,	273.2,	-251.7,	-142.4,
29	15.2,	518.9,	345.2,	-261.2,	-160.2,	30	15.2,	515.7,	406.7,	-262.7,	-173.2,
31	15.2,	496.9,	455.8,	-256.2,	-180.9,	32	15.2,	463.0,	491.0,	-241.9,	-183.1,
33	15.2,	415.0,	511.4,	-220.3,	-179.8,	34	15.2,	354.5,	516.2,	-192.0,	-170.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN783

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-106.8,	-114.7,	2	15.2,	345.2,	518.9,	-95.4,	-87.5,

3	15.2,	406.7,	515.7,	-81.1,	-57.6,	4	15.2,	455.8,	496.9,	-64.4,	-25.9,
5	15.2,	491.0,	463.0,	-45.7,	6.5,	6	15.2,	511.4,	415.0,	-25.6,	38.7,
7	15.2,	516.2,	354.5,	-4.7,	69.7,	8	15.2,	505.3,	283.1,	16.3,	98.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-21.9,	146.3,
11	15.2,	518.9,	345.2,	-85.1,	164.0,	12	15.2,	515.7,	406.7,	-145.8,	176.7,
13	15.2,	496.9,	455.8,	-202.0,	184.1,	14	15.2,	463.0,	491.0,	-252.0,	185.8,
15	15.2,	415.0,	511.4,	-294.4,	182.0,	16	15.2,	354.5,	516.2,	-327.8,	172.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-399.4,	114.7,	20	15.2,	345.2,	518.9,	-423.5,	87.5,
21	15.2,	406.7,	515.7,	-434.6,	57.6,	22	15.2,	455.8,	496.9,	-432.6,	25.9,
23	15.2,	491.0,	463.0,	-417.4,	-6.5,	24	15.2,	511.4,	415.0,	-389.5,	-38.7,
25	15.2,	516.2,	354.5,	-349.8,	-69.7,	26	15.2,	505.3,	283.1,	-299.4,	-98.7,
27	15.2,	479.1,	203.1,	-240.0,	-124.6,	28	15.2,	506.2,	273.2,	-251.3,	-146.3,
29	15.2,	518.9,	345.2,	-260.1,	-164.0,	30	15.2,	515.7,	406.7,	-260.9,	-176.7,
31	15.2,	496.9,	455.8,	-253.8,	-184.1,	32	15.2,	463.0,	491.0,	-239.1,	-185.8,
33	15.2,	415.0,	511.4,	-217.0,	-182.0,	34	15.2,	354.5,	516.2,	-188.4,	-172.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN784

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-103.2,	-113.9,	2	15.2,	345.2,	518.9,	-92.0,	-86.1,
3	15.2,	406.7,	515.7,	-78.0,	-55.6,	4	15.2,	455.8,	496.9,	-61.6,	-23.5,
5	15.2,	491.0,	463.0,	-43.4,	9.4,	6	15.2,	511.4,	415.0,	-23.8,	41.9,
7	15.2,	516.2,	354.5,	-3.6,	73.2,	8	15.2,	505.3,	283.1,	16.8,	102.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-22.7,	149.9,
11	15.2,	518.9,	345.2,	-86.5,	167.4,	12	15.2,	515.7,	406.7,	-147.7,	179.9,
13	15.2,	496.9,	455.8,	-204.4,	186.8,	14	15.2,	463.0,	491.0,	-254.9,	188.1,
15	15.2,	415.0,	511.4,	-297.7,	183.7,	16	15.2,	354.5,	516.2,	-331.3,	173.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-403.1,	113.9,	20	15.2,	345.2,	518.9,	-426.9,	86.1,
21	15.2,	406.7,	515.7,	-437.7,	55.6,	22	15.2,	455.8,	496.9,	-435.3,	23.5,
23	15.2,	491.0,	463.0,	-419.6,	-9.4,	24	15.2,	511.4,	415.0,	-391.2,	-41.9,
25	15.2,	516.2,	354.5,	-350.9,	-73.2,	26	15.2,	505.3,	283.1,	-299.9,	-102.3,
27	15.2,	479.1,	203.1,	-239.9,	-128.3,	28	15.2,	506.2,	273.2,	-250.5,	-149.9,
29	15.2,	518.9,	345.2,	-258.7,	-167.4,	30	15.2,	515.7,	406.7,	-258.9,	-179.9,
31	15.2,	496.9,	455.8,	-251.4,	-186.8,	32	15.2,	463.0,	491.0,	-236.1,	-188.1,
33	15.2,	415.0,	511.4,	-213.7,	-183.7,	34	15.2,	354.5,	516.2,	-184.9,	-173.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN785

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-99.4,	-113.4,	2	15.2,	345.2,	518.9,	-88.4,	-84.9,
3	15.2,	406.7,	515.7,	-74.6,	-53.8,	4	15.2,	455.8,	496.9,	-58.6,	-21.1,
5	15.2,	491.0,	463.0,	-40.8,	12.2,	6	15.2,	511.4,	415.0,	-21.8,	45.2,
7	15.2,	516.2,	354.5,	-2.1,	76.8,	8	15.2,	505.3,	283.1,	17.6,	106.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-23.3,	153.7,
11	15.2,	518.9,	345.2,	-87.7,	171.1,	12	15.2,	515.7,	406.7,	-149.5,	183.2,
13	15.2,	496.9,	455.8,	-206.8,	189.8,	14	15.2,	463.0,	491.0,	-257.8,	190.7,
15	15.2,	415.0,	511.4,	-300.9,	185.7,	16	15.2,	354.5,	516.2,	-334.9,	175.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-406.8,	113.4,	20	15.2,	345.2,	518.9,	-430.5,	84.9,
21	15.2,	406.7,	515.7,	-441.1,	53.8,	22	15.2,	455.8,	496.9,	-438.3,	21.1,
23	15.2,	491.0,	463.0,	-422.2,	-12.2,	24	15.2,	511.4,	415.0,	-393.2,	-45.2,
25	15.2,	516.2,	354.5,	-352.3,	-76.8,	26	15.2,	505.3,	283.1,	-300.7,	-106.1,

27	15.2,	479.1,	203.1,	-240.0,	-132.1,	28	15.2,	506.2,	273.2,	-250.0,	-153.7,
29	15.2,	518.9,	345.2,	-257.5,	-171.1,	30	15.2,	515.7,	406.7,	-257.1,	-183.2,
31	15.2,	496.9,	455.8,	-249.0,	-189.8,	32	15.2,	463.0,	491.0,	-233.3,	-190.7,
33	15.2,	415.0,	511.4,	-210.5,	-185.7,	34	15.2,	354.5,	516.2,	-181.3,	-175.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN786

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-95.9,	-112.9,	2	15.2,	345.2,	518.9,	-85.0,	-83.8,
3	15.2,	406.7,	515.7,	-71.5,	-52.1,	4	15.2,	455.8,	496.9,	-55.8,	-18.9,
5	15.2,	491.0,	463.0,	-38.5,	14.9,	6	15.2,	511.4,	415.0,	-19.9,	48.2,
7	15.2,	516.2,	354.5,	-0.8,	80.1,	8	15.2,	505.3,	283.1,	18.4,	109.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-23.8,	157.2,
11	15.2,	518.9,	345.2,	-88.8,	174.5,	12	15.2,	515.7,	406.7,	-151.2,	186.4,
13	15.2,	496.9,	455.8,	-209.0,	192.6,	14	15.2,	463.0,	491.0,	-260.4,	193.0,
15	15.2,	415.0,	511.4,	-303.9,	187.6,	16	15.2,	354.5,	516.2,	-338.2,	176.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-410.4,	112.9,	20	15.2,	345.2,	518.9,	-433.9,	83.8,
21	15.2,	406.7,	515.7,	-444.2,	52.1,	22	15.2,	455.8,	496.9,	-441.1,	18.9,
23	15.2,	491.0,	463.0,	-424.6,	-14.9,	24	15.2,	511.4,	415.0,	-395.1,	-48.2,
25	15.2,	516.2,	354.5,	-353.7,	-80.1,	26	15.2,	505.3,	283.1,	-301.4,	-109.5,
27	15.2,	479.1,	203.1,	-240.1,	-135.7,	28	15.2,	506.2,	273.2,	-249.5,	-157.2,
29	15.2,	518.9,	345.2,	-256.4,	-174.5,	30	15.2,	515.7,	406.7,	-255.5,	-186.4,
31	15.2,	496.9,	455.8,	-246.8,	-192.6,	32	15.2,	463.0,	491.0,	-230.6,	-193.0,
33	15.2,	415.0,	511.4,	-207.5,	-187.6,	34	15.2,	354.5,	516.2,	-178.0,	-176.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN787

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-92.3,	-112.1,	2	15.2,	345.2,	518.9,	-81.5,	-82.4,
3	15.2,	406.7,	515.7,	-68.3,	-50.2,	4	15.2,	455.8,	496.9,	-53.1,	-16.4,
5	15.2,	491.0,	463.0,	-36.2,	17.8,	6	15.2,	511.4,	415.0,	-18.2,	51.5,
7	15.2,	516.2,	354.5,	0.3,	83.6,	8	15.2,	505.3,	283.1,	18.9,	113.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-24.5,	160.9,
11	15.2,	518.9,	345.2,	-90.2,	177.9,	12	15.2,	515.7,	406.7,	-153.2,	189.5,
13	15.2,	496.9,	455.8,	-211.5,	195.4,	14	15.2,	463.0,	491.0,	-263.3,	195.3,
15	15.2,	415.0,	511.4,	-307.2,	189.3,	16	15.2,	354.5,	516.2,	-341.7,	177.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-414.0,	112.1,	20	15.2,	345.2,	518.9,	-437.3,	82.4,
21	15.2,	406.7,	515.7,	-447.4,	50.2,	22	15.2,	455.8,	496.9,	-443.9,	16.4,
23	15.2,	491.0,	463.0,	-426.8,	-17.8,	24	15.2,	511.4,	415.0,	-396.8,	-51.5,
25	15.2,	516.2,	354.5,	-354.8,	-83.6,	26	15.2,	505.3,	283.1,	-302.0,	-113.2,
27	15.2,	479.1,	203.1,	-240.0,	-139.4,	28	15.2,	506.2,	273.2,	-248.7,	-160.9,
29	15.2,	518.9,	345.2,	-255.0,	-177.9,	30	15.2,	515.7,	406.7,	-253.5,	-189.5,
31	15.2,	496.9,	455.8,	-244.3,	-195.4,	32	15.2,	463.0,	491.0,	-227.7,	-195.3,
33	15.2,	415.0,	511.4,	-204.2,	-189.3,	34	15.2,	354.5,	516.2,	-174.5,	-177.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN788

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-88.7,	-111.6,	2	15.2,	345.2,	518.9,	-78.2,	-81.3,
3	15.2,	406.7,	515.7,	-65.2,	-48.5,	4	15.2,	455.8,	496.9,	-50.3,	-14.2,
5	15.2,	491.0,	463.0,	-33.8,	20.4,	6	15.2,	511.4,	415.0,	-16.3,	54.5,
7	15.2,	516.2,	354.5,	1.7,	86.9,	8	15.2,	505.3,	283.1,	19.6,	116.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-25.0,	164.4,
11	15.2,	518.9,	345.2,	-91.3,	181.3,	12	15.2,	515.7,	406.7,	-154.8,	192.7,
13	15.2,	496.9,	455.8,	-213.7,	198.2,	14	15.2,	463.0,	491.0,	-266.0,	197.7,
15	15.2,	415.0,	511.4,	-310.2,	191.2,	16	15.2,	354.5,	516.2,	-345.0,	178.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-417.5,	111.6,	20	15.2,	345.2,	518.9,	-440.7,	81.3,
21	15.2,	406.7,	515.7,	-450.5,	48.5,	22	15.2,	455.8,	496.9,	-446.7,	14.2,
23	15.2,	491.0,	463.0,	-429.2,	-20.4,	24	15.2,	511.4,	415.0,	-398.7,	-54.5,
25	15.2,	516.2,	354.5,	-356.1,	-86.9,	26	15.2,	505.3,	283.1,	-302.7,	-116.7,

27	15.2,	479.1,	203.1,	-240.1,	-142.9,	28	15.2,	506.2,	273.2,	-248.2,	-164.4,
29	15.2,	518.9,	345.2,	-253.9,	-181.3,	30	15.2,	515.7,	406.7,	-251.8,	-192.7,
31	15.2,	496.9,	455.8,	-242.1,	-198.2,	32	15.2,	463.0,	491.0,	-225.1,	-197.7,
33	15.2,	415.0,	511.4,	-201.2,	-191.2,	34	15.2,	354.5,	516.2,	-171.2,	-178.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN789

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-85.3,	-110.7,	2	15.2,	345.2,	518.9,	-74.9,	-79.8,
3	15.2,	406.7,	515.7,	-62.2,	-46.5,	4	15.2,	455.8,	496.9,	-47.7,	-11.7,
5	15.2,	491.0,	463.0,	-31.7,	23.4,	6	15.2,	511.4,	415.0,	-14.8,	57.7,
7	15.2,	516.2,	354.5,	2.6,	90.4,	8	15.2,	505.3,	283.1,	20.0,	120.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-25.9,	167.9,
11	15.2,	518.9,	345.2,	-92.8,	184.6,	12	15.2,	515.7,	406.7,	-156.9,	195.6,
13	15.2,	496.9,	455.8,	-216.2,	200.8,	14	15.2,	463.0,	491.0,	-268.9,	199.8,
15	15.2,	415.0,	511.4,	-313.4,	192.8,	16	15.2,	354.5,	516.2,	-348.5,	179.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-421.0,	110.7,	20	15.2,	345.2,	518.9,	-444.0,	79.8,
21	15.2,	406.7,	515.7,	-453.5,	46.5,	22	15.2,	455.8,	496.9,	-449.2,	11.7,
23	15.2,	491.0,	463.0,	-431.3,	-23.4,	24	15.2,	511.4,	415.0,	-400.3,	-57.7,
25	15.2,	516.2,	354.5,	-357.1,	-90.4,	26	15.2,	505.3,	283.1,	-303.1,	-120.3,
27	15.2,	479.1,	203.1,	-239.8,	-146.5,	28	15.2,	506.2,	273.2,	-247.3,	-167.9,
29	15.2,	518.9,	345.2,	-252.4,	-184.6,	30	15.2,	515.7,	406.7,	-249.8,	-195.6,
31	15.2,	496.9,	455.8,	-239.6,	-200.8,	32	15.2,	463.0,	491.0,	-222.2,	-199.8,
33	15.2,	415.0,	511.4,	-198.0,	-192.8,	34	15.2,	354.5,	516.2,	-167.7,	-179.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN790

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-81.4,	-110.0,	2	15.2,	345.2,	518.9,	-71.2,	-78.5,
3	15.2,	406.7,	515.7,	-58.8,	-44.5,	4	15.2,	455.8,	496.9,	-44.7,	-9.2,
5	15.2,	491.0,	463.0,	-29.2,	26.4,	6	15.2,	511.4,	415.0,	-12.8,	61.2,
7	15.2,	516.2,	354.5,	4.0,	94.1,	8	15.2,	505.3,	283.1,	20.6,	124.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-26.6,	171.8,
11	15.2,	518.9,	345.2,	-94.1,	188.2,	12	15.2,	515.7,	406.7,	-158.8,	199.0,
13	15.2,	496.9,	455.8,	-218.7,	203.8,	14	15.2,	463.0,	491.0,	-271.9,	202.3,
15	15.2,	415.0,	511.4,	-316.9,	194.7,	16	15.2,	354.5,	516.2,	-352.2,	181.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-424.9,	110.0,	20	15.2,	345.2,	518.9,	-447.7,	78.5,
21	15.2,	406.7,	515.7,	-456.9,	44.5,	22	15.2,	455.8,	496.9,	-452.2,	9.2,
23	15.2,	491.0,	463.0,	-433.8,	-26.4,	24	15.2,	511.4,	415.0,	-402.2,	-61.2,
25	15.2,	516.2,	354.5,	-358.4,	-94.1,	26	15.2,	505.3,	283.1,	-303.7,	-124.1,
27	15.2,	479.1,	203.1,	-239.8,	-150.4,	28	15.2,	506.2,	273.2,	-246.6,	-171.8,
29	15.2,	518.9,	345.2,	-251.1,	-188.2,	30	15.2,	515.7,	406.7,	-247.8,	-199.0,
31	15.2,	496.9,	455.8,	-237.1,	-203.8,	32	15.2,	463.0,	491.0,	-219.1,	-202.3,
33	15.2,	415.0,	511.4,	-194.5,	-194.7,	34	15.2,	354.5,	516.2,	-164.0,	-181.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN791

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-78.0,	-109.5,	2	15.2,	345.2,	518.9,	-67.9,	-77.4,
3	15.2,	406.7,	515.7,	-55.8,	-42.9,	4	15.2,	455.8,	496.9,	-42.0,	-7.1,
5	15.2,	491.0,	463.0,	-26.9,	28.9,	6	15.2,	511.4,	415.0,	-11.0,	64.1,

7	15.2,	516.2,	354.5,	5.3,	97.3,	8	15.2,	505.3,	283.1,	21.4,	127.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	506.2,	273.2,	-27.1,	175.2,
11	15.2,	518.9,	345.2,	-95.2,	191.5,	12	15.2,	515.7,	406.7,	-160.5,	202.1,
13	15.2,	496.9,	455.8,	-220.8,	206.5,	14	15.2,	463.0,	491.0,	-274.5,	204.6,
15	15.2,	415.0,	511.4,	-319.8,	196.6,	16	15.2,	354.5,	516.2,	-355.4,	182.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-428.3,	109.5,	20	15.2,	345.2,	518.9,	-451.0,	77.4,
21	15.2,	406.7,	515.7,	-459.9,	42.9,	22	15.2,	455.8,	496.9,	-455.0,	7.1,
23	15.2,	491.0,	463.0,	-436.1,	-28.9,	24	15.2,	511.4,	415.0,	-404.1,	-64.1,
25	15.2,	516.2,	354.5,	-359.7,	-97.3,	26	15.2,	505.3,	283.1,	-304.5,	-127.5,
27	15.2,	479.1,	203.1,	-239.9,	-153.9,	28	15.2,	506.2,	273.2,	-246.2,	-175.2,
29	15.2,	518.9,	345.2,	-250.0,	-191.5,	30	15.2,	515.7,	406.7,	-246.2,	-202.1,
31	15.2,	496.9,	455.8,	-235.0,	-206.5,	32	15.2,	463.0,	491.0,	-216.6,	-204.6,
33	15.2,	415.0,	511.4,	-191.6,	-196.6,	34	15.2,	354.5,	516.2,	-160.8,	-182.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN792

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-478.1,	103.0,	2	15.2,	345.2,	518.9,	-498.9,	62.4,
3	15.2,	406.7,	515.7,	-504.4,	19.9,	4	15.2,	455.8,	496.9,	-494.7,	-23.1,
5	15.2,	491.0,	463.0,	-470.0,	-65.5,	6	15.2,	511.4,	415.0,	-430.9,	-105.8,
7	15.2,	516.2,	354.5,	-378.8,	-143.0,	8	15.2,	505.3,	283.1,	-315.2,	-175.8,
9	15.2,	479.1,	203.1,	-242.0,	-203.3,	10	15.2,	506.2,	273.2,	-239.6,	-225.0,
11	15.2,	518.9,	345.2,	-235.0,	-239.4,	12	15.2,	515.7,	406.7,	-223.3,	-246.6,
13	15.2,	496.9,	455.8,	-204.8,	-246.3,	14	15.2,	463.0,	491.0,	-180.1,	-238.5,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-28.2,	-103.0,	20	15.2,	345.2,	518.9,	-20.0,	-62.4,
21	15.2,	406.7,	515.7,	-11.3,	-19.9,	22	15.2,	455.8,	496.9,	-2.2,	23.1,
23	15.2,	491.0,	463.0,	7.0,	65.5,	24	15.2,	511.4,	415.0,	15.9,	105.8,
25	15.2,	516.2,	354.5,	24.4,	143.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-33.7,	225.0,
29	15.2,	518.9,	345.2,	-110.2,	239.4,	30	15.2,	515.7,	406.7,	-183.4,	246.6,
31	15.2,	496.9,	455.8,	-251.0,	246.3,	32	15.2,	463.0,	491.0,	-311.0,	238.5,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN793

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-445.7,	108.7,	2	15.2,	345.2,	518.9,	-467.9,	73.7,
3	15.2,	406.7,	515.7,	-476.0,	36.4,	4	15.2,	455.8,	496.9,	-469.5,	-1.9,
5	15.2,	491.0,	463.0,	-448.8,	-40.2,	6	15.2,	511.4,	415.0,	-414.5,	-77.3,
7	15.2,	516.2,	354.5,	-367.6,	-112.0,	8	15.2,	505.3,	283.1,	-309.5,	-143.4,
9	15.2,	479.1,	203.1,	-242.0,	-170.3,	10	15.2,	506.2,	273.2,	-245.3,	-192.6,
11	15.2,	518.9,	345.2,	-246.3,	-208.5,	12	15.2,	515.7,	406.7,	-239.8,	-218.1,
13	15.2,	496.9,	455.8,	-226.0,	-221.1,	14	15.2,	463.0,	491.0,	-205.3,	-217.3,
15	15.2,	415.0,	511.4,	-178.4,	-207.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-60.6,	-108.7,	20	15.2,	345.2,	518.9,	-50.9,	-73.7,
21	15.2,	406.7,	515.7,	-39.8,	-36.4,	22	15.2,	455.8,	496.9,	-27.4,	1.9,
23	15.2,	491.0,	463.0,	-14.2,	40.2,	24	15.2,	511.4,	415.0,	-0.5,	77.3,
25	15.2,	516.2,	354.5,	13.1,	112.0,	26	15.2,	505.3,	283.1,	26.4,	143.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-27.9,	192.6,
29	15.2,	518.9,	345.2,	-98.9,	208.5,	30	15.2,	515.7,	406.7,	-166.9,	218.1,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	496.9,	455.8,	-229.8,	221.1,	32	15.2,	463.0,	491.0,	-285.8,	217.3,
33	15.2,	415.0,	511.4,	-333.0,	207.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN794

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-190.9,	198.4,	4	15.2,	455.8,	496.9,	-216.9,	207.1,
5	15.2,	491.0,	463.0,	-236.3,	209.5,	6	15.2,	511.4,	415.0,	-248.6,	205.5,
7	15.2,	516.2,	354.5,	-253.3,	195.3,	8	15.2,	505.3,	283.1,	-250.3,	179.1,
9	15.2,	479.1,	203.1,	-239.7,	157.5,	10	15.2,	506.2,	273.2,	-300.0,	130.7,
11	15.2,	518.9,	345.2,	-356.3,	100.4,	12	15.2,	515.7,	406.7,	-401.7,	67.0,
13	15.2,	496.9,	455.8,	-435.0,	31.6,	14	15.2,	463.0,	491.0,	-455.0,	-4.8,
15	15.2,	415.0,	511.4,	-461.2,	-41.1,	16	15.2,	354.5,	516.2,	-453.4,	-76.1,
17	15.2,	283.1,	505.3,	-431.8,	-108.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-324.9,	-198.4,	22	15.2,	455.8,	496.9,	-280.0,	-207.1,
23	15.2,	491.0,	463.0,	-226.7,	-209.5,	24	15.2,	511.4,	415.0,	-166.5,	-205.5,
25	15.2,	516.2,	354.5,	-101.2,	-195.3,	26	15.2,	505.3,	283.1,	-32.8,	-179.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	26.8,	-130.7,
29	15.2,	518.9,	345.2,	11.1,	-100.4,	30	15.2,	515.7,	406.7,	-4.9,	-67.0,
31	15.2,	496.9,	455.8,	-20.8,	-31.6,	32	15.2,	463.0,	491.0,	-36.1,	4.8,
33	15.2,	415.0,	511.4,	-50.2,	41.1,	34	15.2,	354.5,	516.2,	-62.8,	76.1,
35	15.2,	283.1,	505.3,	-73.5,	108.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN795

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-187.8,	200.4,	4	15.2,	455.8,	496.9,	-214.2,	209.6,
5	15.2,	491.0,	463.0,	-234.1,	212.4,	6	15.2,	511.4,	415.0,	-246.9,	208.8,
7	15.2,	516.2,	354.5,	-252.2,	198.8,	8	15.2,	505.3,	283.1,	-249.8,	182.8,
9	15.2,	479.1,	203.1,	-239.8,	161.2,	10	15.2,	506.2,	273.2,	-300.8,	134.4,
11	15.2,	518.9,	345.2,	-357.7,	103.8,	12	15.2,	515.7,	406.7,	-403.7,	70.1,
13	15.2,	496.9,	455.8,	-437.4,	34.3,	14	15.2,	463.0,	491.0,	-457.9,	-2.6,
15	15.2,	415.0,	511.4,	-464.4,	-39.3,	16	15.2,	354.5,	516.2,	-456.9,	-74.9,
17	15.2,	283.1,	505.3,	-435.4,	-108.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-328.0,	-200.4,	22	15.2,	455.8,	496.9,	-282.8,	-209.6,
23	15.2,	491.0,	463.0,	-229.0,	-212.4,	24	15.2,	511.4,	415.0,	-168.2,	-208.8,
25	15.2,	516.2,	354.5,	-102.3,	-198.8,	26	15.2,	505.3,	283.1,	-33.3,	-182.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	27.6,	-134.4,
29	15.2,	518.9,	345.2,	12.5,	-103.8,	30	15.2,	515.7,	406.7,	-3.0,	-70.1,
31	15.2,	496.9,	455.8,	-18.3,	-34.3,	32	15.2,	463.0,	491.0,	-33.1,	2.6,
33	15.2,	415.0,	511.4,	-46.9,	39.3,	34	15.2,	354.5,	516.2,	-59.3,	74.9,
35	15.2,	283.1,	505.3,	-69.9,	108.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN796

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-184.4,	202.2,	4	15.2,	455.8,	496.9,	-211.2,	211.9,
5	15.2,	491.0,	463.0,	-231.5,	215.2,	6	15.2,	511.4,	415.0,	-244.9,	212.0,
7	15.2,	516.2,	354.5,	-250.7,	202.3,	8	15.2,	505.3,	283.1,	-249.0,	186.5,
9	15.2,	479.1,	203.1,	-239.7,	165.0,	10	15.2,	506.2,	273.2,	-301.3,	138.1,
11	15.2,	518.9,	345.2,	-358.9,	107.4,	12	15.2,	515.7,	406.7,	-405.5,	73.5,
13	15.2,	496.9,	455.8,	-439.8,	37.3,	14	15.2,	463.0,	491.0,	-460.8,	-0.0,
15	15.2,	415.0,	511.4,	-467.7,	-37.3,	16	15.2,	354.5,	516.2,	-460.4,	-73.5,
17	15.2,	283.1,	505.3,	-439.2,	-107.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-331.4,	-202.2,	22	15.2,	455.8,	496.9,	-285.8,	-211.9,
23	15.2,	491.0,	463.0,	-231.5,	-215.2,	24	15.2,	511.4,	415.0,	-170.2,	-212.0,
25	15.2,	516.2,	354.5,	-103.7,	-202.3,	26	15.2,	505.3,	283.1,	-34.1,	-186.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	28.1,	-138.1,
29	15.2,	518.9,	345.2,	13.7,	-107.4,	30	15.2,	515.7,	406.7,	-1.2,	-73.5,

31	15.2,	496.9,	455.8,	-16.0,	-37.3,	32	15.2,	463.0,	491.0,	-30.3,	0.0,
33	15.2,	415.0,	511.4,	-43.7,	37.3,	34	15.2,	354.5,	516.2,	-55.8,	73.5,
35	15.2,	283.1,	505.3,	-66.1,	107.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN797

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-181.2,	203.8,	4	15.2,	455.8,	496.9,	-208.4,	214.1,
5	15.2,	491.0,	463.0,	-229.1,	217.9,	6	15.2,	511.4,	415.0,	-243.0,	215.0,
7	15.2,	516.2,	354.5,	-249.4,	205.7,	8	15.2,	505.3,	283.1,	-248.3,	190.0,
9	15.2,	479.1,	203.1,	-239.6,	168.6,	10	15.2,	506.2,	273.2,	-301.8,	141.7,
11	15.2,	518.9,	345.2,	-360.0,	110.8,	12	15.2,	515.7,	406.7,	-407.2,	76.6,
13	15.2,	496.9,	455.8,	-442.0,	40.1,	14	15.2,	463.0,	491.0,	-463.4,	2.4,
15	15.2,	415.0,	511.4,	-470.7,	-35.4,	16	15.2,	354.5,	516.2,	-463.8,	-72.2,
17	15.2,	283.1,	505.3,	-442.7,	-106.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-334.5,	-203.8,	22	15.2,	455.8,	496.9,	-288.6,	-214.1,
23	15.2,	491.0,	463.0,	-233.9,	-217.9,	24	15.2,	511.4,	415.0,	-172.1,	-215.0,
25	15.2,	516.2,	354.5,	-105.0,	-205.7,	26	15.2,	505.3,	283.1,	-34.8,	-190.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	28.6,	-141.7,
29	15.2,	518.9,	345.2,	14.8,	-110.8,	30	15.2,	515.7,	406.7,	0.5,	-76.6,
31	15.2,	496.9,	455.8,	-13.8,	-40.1,	32	15.2,	463.0,	491.0,	-27.6,	-2.4,
33	15.2,	415.0,	511.4,	-40.7,	35.4,	34	15.2,	354.5,	516.2,	-52.4,	72.2,
35	15.2,	283.1,	505.3,	-62.6,	106.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN798

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-178.1,	205.8,	4	15.2,	455.8,	496.9,	-205.6,	216.6,
5	15.2,	491.0,	463.0,	-226.9,	220.8,	6	15.2,	511.4,	415.0,	-241.2,	218.3,
7	15.2,	516.2,	354.5,	-248.3,	209.2,	8	15.2,	505.3,	283.1,	-247.8,	193.7,
9	15.2,	479.1,	203.1,	-239.7,	172.3,	10	15.2,	506.2,	273.2,	-302.6,	145.3,
11	15.2,	518.9,	345.2,	-361.4,	114.3,	12	15.2,	515.7,	406.7,	-409.1,	79.8,
13	15.2,	496.9,	455.8,	-444.5,	42.9,	14	15.2,	463.0,	491.0,	-466.3,	4.6,
15	15.2,	415.0,	511.4,	-474.0,	-33.7,	16	15.2,	354.5,	516.2,	-467.3,	-71.0,
17	15.2,	283.1,	505.3,	-446.3,	-106.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-337.6,	-205.8,	22	15.2,	455.8,	496.9,	-291.3,	-216.6,
23	15.2,	491.0,	463.0,	-236.2,	-220.8,	24	15.2,	511.4,	415.0,	-173.8,	-218.3,
25	15.2,	516.2,	354.5,	-106.2,	-209.2,	26	15.2,	505.3,	283.1,	-35.3,	-193.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	29.4,	-145.3,
29	15.2,	518.9,	345.2,	16.2,	-114.3,	30	15.2,	515.7,	406.7,	2.5,	-79.8,
31	15.2,	496.9,	455.8,	-11.3,	-42.9,	32	15.2,	463.0,	491.0,	-24.7,	-4.6,
33	15.2,	415.0,	511.4,	-37.4,	33.7,	34	15.2,	354.5,	516.2,	-48.9,	71.0,
35	15.2,	283.1,	505.3,	-59.0,	106.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN799

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-174.9,	207.5,	4	15.2,	455.8,	496.9,	-202.8,	218.8,
5	15.2,	491.0,	463.0,	-224.5,	223.5,	6	15.2,	511.4,	415.0,	-239.3,	221.3,
7	15.2,	516.2,	354.5,	-246.9,	212.5,	8	15.2,	505.3,	283.1,	-247.0,	197.2,
9	15.2,	479.1,	203.1,	-239.6,	175.9,	10	15.2,	506.2,	273.2,	-303.1,	148.8,

11	15.2,	518.9,	345.2,	-362.5,	117.7,	12	15.2,	515.7,	406.7,	-410.8,	82.9,
13	15.2,	496.9,	455.8,	-446.7,	45.7,	14	15.2,	463.0,	491.0,	-469.0,	7.0,
15	15.2,	415.0,	511.4,	-477.0,	-31.8,	16	15.2,	354.5,	516.2,	-470.6,	-69.7,
17	15.2,	283.1,	505.3,	-449.8,	-105.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-340.8,	-207.5,	22	15.2,	455.8,	496.9,	-294.1,	-218.8,
23	15.2,	491.0,	463.0,	-238.5,	-223.5,	24	15.2,	511.4,	415.0,	-175.7,	-221.3,
25	15.2,	516.2,	354.5,	-107.5,	-212.5,	26	15.2,	505.3,	283.1,	-36.1,	-197.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	29.9,	-148.8,
29	15.2,	518.9,	345.2,	17.3,	-117.7,	30	15.2,	515.7,	406.7,	4.1,	-82.9,
31	15.2,	496.9,	455.8,	-9.1,	-45.7,	32	15.2,	463.0,	491.0,	-22.1,	-7.0,
33	15.2,	415.0,	511.4,	-34.4,	31.8,	34	15.2,	354.5,	516.2,	-45.6,	69.7,
35	15.2,	283.1,	505.3,	-55.5,	105.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN800

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-172.0,	209.5,	4	15.2,	455.8,	496.9,	-200.2,	221.3,
5	15.2,	491.0,	463.0,	-222.4,	226.4,	6	15.2,	511.4,	415.0,	-237.8,	224.5,
7	15.2,	516.2,	354.5,	-246.0,	215.9,	8	15.2,	505.3,	283.1,	-246.7,	200.7,
9	15.2,	479.1,	203.1,	-239.9,	179.4,	10	15.2,	506.2,	273.2,	-304.0,	152.3,
11	15.2,	518.9,	345.2,	-363.9,	120.9,	12	15.2,	515.7,	406.7,	-412.8,	85.9,
13	15.2,	496.9,	455.8,	-449.2,	48.2,	14	15.2,	463.0,	491.0,	-471.9,	9.1,
15	15.2,	415.0,	511.4,	-480.2,	-30.3,	16	15.2,	354.5,	516.2,	-474.0,	-68.7,
17	15.2,	283.1,	505.3,	-453.4,	-105.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-343.8,	-209.5,	22	15.2,	455.8,	496.9,	-296.7,	-221.3,
23	15.2,	491.0,	463.0,	-240.6,	-226.4,	24	15.2,	511.4,	415.0,	-177.3,	-224.5,
25	15.2,	516.2,	354.5,	-108.5,	-215.9,	26	15.2,	505.3,	283.1,	-36.4,	-200.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	518.9,	345.2,	18.7,	-120.9,	30	15.2,	515.7,	406.7,	6.1,	-85.9,
31	15.2,	496.9,	455.8,	-6.6,	-48.2,	32	15.2,	463.0,	491.0,	-19.2,	-9.1,
33	15.2,	415.0,	511.4,	-31.2,	30.3,	34	15.2,	354.5,	516.2,	-42.2,	68.7,
35	15.2,	283.1,	505.3,	-51.9,	105.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN801

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.8,	496.9,	-197.2,	223.8,
5	15.2,	491.0,	463.0,	-219.9,	229.4,	6	15.2,	511.4,	415.0,	-235.8,	228.0,
7	15.2,	516.2,	354.5,	-244.6,	219.6,	8	15.2,	505.3,	283.1,	-246.0,	204.6,
9	15.2,	479.1,	203.1,	-239.9,	183.4,	10	15.2,	506.2,	273.2,	-304.7,	156.2,
11	15.2,	518.9,	345.2,	-365.3,	124.6,	12	15.2,	515.7,	406.7,	-414.8,	89.3,
13	15.2,	496.9,	455.8,	-451.7,	51.2,	14	15.2,	463.0,	491.0,	-474.9,	11.7,
15	15.2,	415.0,	511.4,	-483.7,	-28.3,	16	15.2,	354.5,	516.2,	-477.7,	-67.4,
17	15.2,	283.1,	505.3,	-457.3,	-104.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.8,	496.9,	-299.7,	-223.8,
23	15.2,	491.0,	463.0,	-243.2,	-229.4,	24	15.2,	511.4,	415.0,	-179.2,	-228.0,
25	15.2,	516.2,	354.5,	-109.8,	-219.6,	26	15.2,	505.3,	283.1,	-37.1,	-204.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	518.9,	345.2,	20.1,	-124.6,	30	15.2,	515.7,	406.7,	8.1,	-89.3,
31	15.2,	496.9,	455.8,	-4.1,	-51.2,	32	15.2,	463.0,	491.0,	-16.1,	-11.7,
33	15.2,	415.0,	511.4,	-27.7,	28.3,	34	15.2,	354.5,	516.2,	-38.5,	67.4,

35	15.2,	283.1,	505.3,	-48.0,	104.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN802

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.8,	496.9,	-194.5,	225.9,
5	15.2,	491.0,	463.0,	-217.6,	231.9,	6	15.2,	511.4,	415.0,	-234.0,	230.9,
7	15.2,	516.2,	354.5,	-243.3,	222.8,	8	15.2,	505.3,	283.1,	-245.3,	208.0,
9	15.2,	479.1,	203.1,	-239.8,	186.8,	10	15.2,	506.2,	273.2,	-305.1,	159.6,
11	15.2,	518.9,	345.2,	-366.3,	127.9,	12	15.2,	515.7,	406.7,	-416.4,	92.3,
13	15.2,	496.9,	455.8,	-453.8,	54.0,	14	15.2,	463.0,	491.0,	-477.4,	14.0,
15	15.2,	415.0,	511.4,	-486.6,	-26.5,	16	15.2,	354.5,	516.2,	-480.9,	-66.1,
17	15.2,	283.1,	505.3,	-460.6,	-103.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.8,	496.9,	-302.4,	-225.9,
23	15.2,	491.0,	463.0,	-245.5,	-231.9,	24	15.2,	511.4,	415.0,	-181.1,	-230.9,
25	15.2,	516.2,	354.5,	-111.1,	-222.8,	26	15.2,	505.3,	283.1,	-37.8,	-208.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	518.9,	345.2,	21.1,	-127.9,	30	15.2,	515.7,	406.7,	9.7,	-92.3,
31	15.2,	496.9,	455.8,	-1.9,	-54.0,	32	15.2,	463.0,	491.0,	-13.6,	-14.0,
33	15.2,	415.0,	511.4,	-24.8,	26.5,	34	15.2,	354.5,	516.2,	-35.3,	66.1,
35	15.2,	283.1,	505.3,	-44.7,	103.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN803

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.8,	496.9,	-191.6,	228.4,
5	15.2,	491.0,	463.0,	-215.1,	234.9,	6	15.2,	511.4,	415.0,	-232.1,	234.2,
7	15.2,	516.2,	354.5,	-242.0,	226.4,	8	15.2,	505.3,	283.1,	-244.6,	211.7,
9	15.2,	479.1,	203.1,	-239.8,	190.6,	10	15.2,	506.2,	273.2,	-305.8,	163.3,
11	15.2,	518.9,	345.2,	-367.7,	131.5,	12	15.2,	515.7,	406.7,	-418.3,	95.6,
13	15.2,	496.9,	455.8,	-456.3,	56.9,	14	15.2,	463.0,	491.0,	-480.4,	16.4,
15	15.2,	415.0,	511.4,	-489.9,	-24.6,	16	15.2,	354.5,	516.2,	-484.5,	-64.8,
17	15.2,	283.1,	505.3,	-464.4,	-103.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.8,	496.9,	-305.4,	-228.4,
23	15.2,	491.0,	463.0,	-247.9,	-234.9,	24	15.2,	511.4,	415.0,	-183.0,	-234.2,
25	15.2,	516.2,	354.5,	-112.4,	-226.4,	26	15.2,	505.3,	283.1,	-38.5,	-211.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	518.9,	345.2,	22.5,	-131.5,	30	15.2,	515.7,	406.7,	11.7,	-95.6,
31	15.2,	496.9,	455.8,	0.5,	-56.9,	32	15.2,	463.0,	491.0,	-10.7,	-16.4,
33	15.2,	415.0,	511.4,	-21.5,	24.6,	34	15.2,	354.5,	516.2,	-31.7,	64.8,
35	15.2,	283.1,	505.3,	-40.9,	103.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN804

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-442.1,	109.5,	2	15.2,	345.2,	518.9,	-464.5,	75.1,
3	15.2,	406.7,	515.7,	-472.8,	38.4,	4	15.2,	455.8,	496.9,	-466.8,	0.6,
5	15.2,	491.0,	463.0,	-446.6,	-37.3,	6	15.2,	511.4,	415.0,	-412.8,	-74.0,
7	15.2,	516.2,	354.5,	-366.4,	-108.5,	8	15.2,	505.3,	283.1,	-309.0,	-139.7,
9	15.2,	479.1,	203.1,	-242.1,	-166.7,	10	15.2,	506.2,	273.2,	-246.1,	-188.9,
11	15.2,	518.9,	345.2,	-247.7,	-205.1,	12	15.2,	515.7,	406.7,	-241.7,	-215.0,
13	15.2,	496.9,	455.8,	-228.4,	-218.3,	14	15.2,	463.0,	491.0,	-208.2,	-215.1,
15	15.2,	415.0,	511.4,	-181.7,	-205.3,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-64.2,	-109.5,	20	15.2,	345.2,	518.9,	-54.4,	-75.1,
21	15.2,	406.7,	515.7,	-42.9,	-38.4,	22	15.2,	455.8,	496.9,	-30.1,	-0.6,
23	15.2,	491.0,	463.0,	-16.4,	37.3,	24	15.2,	511.4,	415.0,	-2.3,	74.0,
25	15.2,	516.2,	354.5,	12.0,	108.5,	26	15.2,	505.3,	283.1,	25.9,	139.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-27.1,	188.9,
29	15.2,	518.9,	345.2,	-97.5,	205.1,	30	15.2,	515.7,	406.7,	-164.9,	215.0,
31	15.2,	496.9,	455.8,	-227.3,	218.3,	32	15.2,	463.0,	491.0,	-282.8,	215.1,
33	15.2,	415.0,	511.4,	-329.7,	205.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN805

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.8,	496.9,	-188.8,	230.9,
5	15.2,	491.0,	463.0,	-212.8,	237.8,	6	15.2,	511.4,	415.0,	-230.4,	237.5,
7	15.2,	516.2,	354.5,	-240.9,	229.9,	8	15.2,	505.3,	283.1,	-244.1,	215.4,
9	15.2,	479.1,	203.1,	-239.9,	194.3,	10	15.2,	506.2,	273.2,	-306.6,	166.9,
11	15.2,	518.9,	345.2,	-369.1,	134.9,	12	15.2,	515.7,	406.7,	-420.3,	98.8,
13	15.2,	496.9,	455.8,	-458.8,	59.6,	14	15.2,	463.0,	491.0,	-483.3,	18.7,
15	15.2,	415.0,	511.4,	-493.2,	-22.8,	16	15.2,	354.5,	516.2,	-488.0,	-63.7,
17	15.2,	283.1,	505.3,	-468.1,	-102.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.8,	496.9,	-308.1,	-230.9,
23	15.2,	491.0,	463.0,	-250.2,	-237.8,	24	15.2,	511.4,	415.0,	-184.7,	-237.5,
25	15.2,	516.2,	354.5,	-113.6,	-229.9,	26	15.2,	505.3,	283.1,	-39.0,	-215.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	518.9,	345.2,	23.9,	-134.9,	30	15.2,	515.7,	406.7,	13.6,	-98.8,
31	15.2,	496.9,	455.8,	3.0,	-59.6,	32	15.2,	463.0,	491.0,	-7.7,	-18.7,
33	15.2,	415.0,	511.4,	-18.2,	22.8,	34	15.2,	354.5,	516.2,	-28.2,	63.7,
35	15.2,	283.1,	505.3,	-37.3,	102.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN806

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.8,	496.9,	-185.8,	233.2,
5	15.2,	491.0,	463.0,	-210.3,	240.6,	6	15.2,	511.4,	415.0,	-228.3,	240.7,
7	15.2,	516.2,	354.5,	-239.5,	233.5,	8	15.2,	505.3,	283.1,	-243.3,	219.1,
9	15.2,	479.1,	203.1,	-239.8,	198.2,	10	15.2,	506.2,	273.2,	-307.1,	170.7,
11	15.2,	518.9,	345.2,	-370.2,	138.5,	12	15.2,	515.7,	406.7,	-422.1,	102.1,
13	15.2,	496.9,	455.8,	-461.1,	62.6,	14	15.2,	463.0,	491.0,	-486.2,	21.2,
15	15.2,	415.0,	511.4,	-496.4,	-20.8,	16	15.2,	354.5,	516.2,	-491.6,	-62.2,
17	15.2,	283.1,	505.3,	-471.8,	-101.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.8,	496.9,	-311.1,	-233.2,
23	15.2,	491.0,	463.0,	-252.7,	-240.6,	24	15.2,	511.4,	415.0,	-186.7,	-240.7,
25	15.2,	516.2,	354.5,	-115.0,	-233.5,	26	15.2,	505.3,	283.1,	-39.8,	-219.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	518.9,	345.2,	25.0,	-138.5,	30	15.2,	515.7,	406.7,	15.4,	-102.1,
31	15.2,	496.9,	455.8,	5.3,	-62.6,	32	15.2,	463.0,	491.0,	-4.9,	-21.2,
33	15.2,	415.0,	511.4,	-15.0,	20.8,	34	15.2,	354.5,	516.2,	-24.6,	62.2,
35	15.2,	283.1,	505.3,	-33.5,	101.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN807

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	455.8,	496.9,	-183.0,	235.4,
5	15.2,	491.0,	463.0,	-207.9,	243.3,	6	15.2,	511.4,	415.0,	-226.5,	243.7,
7	15.2,	516.2,	354.5,	-238.1,	236.8,	8	15.2,	505.3,	283.1,	-242.6,	222.6,
9	15.2,	479.1,	203.1,	-239.7,	201.7,	10	15.2,	506.2,	273.2,	-307.6,	174.3,
11	15.2,	518.9,	345.2,	-371.3,	141.9,	12	15.2,	515.7,	406.7,	-423.8,	105.3,
13	15.2,	496.9,	455.8,	-463.3,	65.5,	14	15.2,	463.0,	491.0,	-488.8,	23.6,

15	15.2,	415.0,	511.4,	-499.4,	-18.9,	16	15.2,	354.5,	516.2,	-494.9,	-60.9,
17	15.2,	283.1,	505.3,	-475.3,	-101.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	455.8,	496.9,	-313.9,	-235.4,
23	15.2,	491.0,	463.0,	-255.1,	-243.3,	24	15.2,	511.4,	415.0,	-188.6,	-243.7,
25	15.2,	516.2,	354.5,	-116.3,	-236.8,	26	15.2,	505.3,	283.1,	-40.5,	-222.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	518.9,	345.2,	26.2,	-141.9,	30	15.2,	515.7,	406.7,	17.1,	-105.3,
31	15.2,	496.9,	455.8,	7.5,	-65.5,	32	15.2,	463.0,	491.0,	-2.2,	-23.6,
33	15.2,	415.0,	511.4,	-12.0,	18.9,	34	15.2,	354.5,	516.2,	-21.3,	60.9,
35	15.2,	283.1,	505.3,	-30.0,	101.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN808

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	15.2,	491.0,	463.0,	-205.6,	246.2,	6	15.2,	511.4,	415.0,	-224.7,	247.0,
7	15.2,	516.2,	354.5,	-237.0,	240.3,	8	15.2,	505.3,	283.1,	-242.1,	226.3,
9	15.2,	479.1,	203.1,	-239.8,	205.4,	10	15.2,	506.2,	273.2,	-308.4,	177.9,
11	15.2,	518.9,	345.2,	-372.7,	145.4,	12	15.2,	515.7,	406.7,	-425.7,	108.4,
13	15.2,	496.9,	455.8,	-465.8,	68.2,	14	15.2,	463.0,	491.0,	-491.7,	25.9,
15	15.2,	415.0,	511.4,	-502.7,	-17.2,	16	15.2,	354.5,	516.2,	-498.4,	-59.8,
17	15.2,	283.1,	505.3,	-478.9,	-100.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	15.2,	491.0,	463.0,	-257.4,	-246.2,	24	15.2,	511.4,	415.0,	-190.3,	-247.0,
25	15.2,	516.2,	354.5,	-117.5,	-240.3,	26	15.2,	505.3,	283.1,	-41.0,	-226.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	518.9,	345.2,	27.5,	-145.4,	30	15.2,	515.7,	406.7,	19.1,	-108.4,
31	15.2,	496.9,	455.8,	10.0,	-68.2,	32	15.2,	463.0,	491.0,	0.7,	-25.9,
33	15.2,	415.0,	511.4,	-8.7,	17.2,	34	15.2,	354.5,	516.2,	-17.8,	59.8,
35	15.2,	283.1,	505.3,	-26.4,	100.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN809

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-438.3,	110.0,	2	15.2,	345.2,	518.9,	-460.9,	76.3,
3	15.2,	406.7,	515.7,	-469.5,	40.2,	4	15.2,	455.8,	496.9,	-463.8,	2.9,
5	15.2,	491.0,	463.0,	-444.0,	-34.5,	6	15.2,	511.4,	415.0,	-410.8,	-70.8,
7	15.2,	516.2,	354.5,	-365.0,	-105.0,	8	15.2,	505.3,	283.1,	-308.2,	-136.0,
9	15.2,	479.1,	203.1,	-242.0,	-162.8,	10	15.2,	506.2,	273.2,	-246.7,	-185.2,
11	15.2,	518.9,	345.2,	-248.9,	-201.4,	12	15.2,	515.7,	406.7,	-243.5,	-211.6,
13	15.2,	496.9,	455.8,	-230.8,	-215.3,	14	15.2,	463.0,	491.0,	-211.1,	-212.5,
15	15.2,	415.0,	511.4,	-184.9,	-203.2,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-68.0,	-110.0,	20	15.2,	345.2,	518.9,	-58.0,	-76.3,
21	15.2,	406.7,	515.7,	-46.3,	-40.2,	22	15.2,	455.8,	496.9,	-33.1,	-2.9,
23	15.2,	491.0,	463.0,	-19.0,	34.5,	24	15.2,	511.4,	415.0,	-4.3,	70.8,
25	15.2,	516.2,	354.5,	10.6,	105.0,	26	15.2,	505.3,	283.1,	25.1,	136.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-26.6,	185.2,
29	15.2,	518.9,	345.2,	-96.3,	201.4,	30	15.2,	515.7,	406.7,	-163.1,	211.6,
31	15.2,	496.9,	455.8,	-225.0,	215.3,	32	15.2,	463.0,	491.0,	-280.0,	212.5,
33	15.2,	415.0,	511.4,	-326.5,	203.2,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN810

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-434.7,	110.5,	2	15.2,	345.2,	518.9,	-457.5,	77.4,
3	15.2,	406.7,	515.7,	-466.3,	41.9,	4	15.2,	455.8,	496.9,	-461.0,	5.1,
5	15.2,	491.0,	463.0,	-441.6,	-31.8,	6	15.2,	511.4,	415.0,	-408.9,	-67.8,
7	15.2,	516.2,	354.5,	-363.7,	-101.7,	8	15.2,	505.3,	283.1,	-307.5,	-132.5,
9	15.2,	479.1,	203.1,	-241.9,	-159.3,	10	15.2,	506.2,	273.2,	-247.2,	-181.6,
11	15.2,	518.9,	345.2,	-250.0,	-198.0,	12	15.2,	515.7,	406.7,	-245.2,	-208.5,
13	15.2,	496.9,	455.8,	-233.0,	-212.5,	14	15.2,	463.0,	491.0,	-213.7,	-210.1,
15	15.2,	415.0,	511.4,	-187.9,	-201.4,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-71.5,	-110.5,	20	15.2,	345.2,	518.9,	-61.4,	-77.4,
21	15.2,	406.7,	515.7,	-49.4,	-41.9,	22	15.2,	455.8,	496.9,	-35.9,	-5.1,
23	15.2,	491.0,	463.0,	-21.4,	31.8,	24	15.2,	511.4,	415.0,	-6.2,	67.8,
25	15.2,	516.2,	354.5,	9.2,	101.7,	26	15.2,	505.3,	283.1,	24.4,	132.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-26.1,	181.6,
29	15.2,	518.9,	345.2,	-95.2,	198.0,	30	15.2,	515.7,	406.7,	-161.4,	208.5,
31	15.2,	496.9,	455.8,	-222.8,	212.5,	32	15.2,	463.0,	491.0,	-277.3,	210.1,
33	15.2,	415.0,	511.4,	-323.5,	201.4,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN811

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-431.1,	111.3,	2	15.2,	345.2,	518.9,	-454.1,	78.8,
3	15.2,	406.7,	515.7,	-463.2,	43.8,	4	15.2,	455.8,	496.9,	-458.2,	7.6,
5	15.2,	491.0,	463.0,	-439.4,	-28.9,	6	15.2,	511.4,	415.0,	-407.2,	-64.5,
7	15.2,	516.2,	354.5,	-362.6,	-98.1,	8	15.2,	505.3,	283.1,	-306.9,	-128.8,
9	15.2,	479.1,	203.1,	-242.0,	-155.6,	10	15.2,	506.2,	273.2,	-247.9,	-178.0,
11	15.2,	518.9,	345.2,	-251.4,	-194.6,	12	15.2,	515.7,	406.7,	-247.2,	-205.3,
13	15.2,	496.9,	455.8,	-235.5,	-209.8,	14	15.2,	463.0,	491.0,	-216.6,	-207.9,
15	15.2,	415.0,	511.4,	-191.2,	-199.6,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-75.1,	-111.3,	20	15.2,	345.2,	518.9,	-64.8,	-78.8,
21	15.2,	406.7,	515.7,	-52.5,	-43.8,	22	15.2,	455.8,	496.9,	-38.7,	-7.6,
23	15.2,	491.0,	463.0,	-23.7,	28.9,	24	15.2,	511.4,	415.0,	-7.9,	64.5,
25	15.2,	516.2,	354.5,	8.1,	98.1,	26	15.2,	505.3,	283.1,	23.9,	128.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-25.3,	178.0,
29	15.2,	518.9,	345.2,	-93.8,	194.6,	30	15.2,	515.7,	406.7,	-159.5,	205.3,
31	15.2,	496.9,	455.8,	-220.3,	209.8,	32	15.2,	463.0,	491.0,	-274.4,	207.9,
33	15.2,	415.0,	511.4,	-320.2,	199.6,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN812

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-427.6,	111.8,	2	15.2,	345.2,	518.9,	-450.7,	79.9,
3	15.2,	406.7,	515.7,	-460.0,	45.5,	4	15.2,	455.8,	496.9,	-455.4,	9.8,
5	15.2,	491.0,	463.0,	-437.0,	-26.2,	6	15.2,	511.4,	415.0,	-405.3,	-61.5,
7	15.2,	516.2,	354.5,	-361.2,	-94.8,	8	15.2,	505.3,	283.1,	-306.2,	-125.3,
9	15.2,	479.1,	203.1,	-241.9,	-152.0,	10	15.2,	506.2,	273.2,	-248.4,	-174.5,
11	15.2,	518.9,	345.2,	-252.5,	-191.2,	12	15.2,	515.7,	406.7,	-248.9,	-202.2,
13	15.2,	496.9,	455.8,	-237.7,	-207.0,	14	15.2,	463.0,	491.0,	-219.3,	-205.5,
15	15.2,	415.0,	511.4,	-194.2,	-197.7,	16	15.2,	354.5,	516.2,	-163.3,	-184.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-78.6,	-111.8,	20	15.2,	345.2,	518.9,	-68.2,	-79.9,
21	15.2,	406.7,	515.7,	-55.7,	-45.5,	22	15.2,	455.8,	496.9,	-41.5,	-9.8,
23	15.2,	491.0,	463.0,	-26.0,	26.2,	24	15.2,	511.4,	415.0,	-9.8,	61.5,
25	15.2,	516.2,	354.5,	6.8,	94.8,	26	15.2,	505.3,	283.1,	23.1,	125.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-24.8,	174.5,
29	15.2,	518.9,	345.2,	-92.7,	191.2,	30	15.2,	515.7,	406.7,	-157.8,	202.2,
31	15.2,	496.9,	455.8,	-218.1,	207.0,	32	15.2,	463.0,	491.0,	-271.8,	205.5,
33	15.2,	415.0,	511.4,	-317.2,	197.7,	34	15.2,	354.5,	516.2,	-352.9,	184.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN813

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-424.1,	112.7,	2	15.2,	345.2,	518.9,	-447.4,	81.3,
3	15.2,	406.7,	515.7,	-457.1,	47.5,	4	15.2,	455.8,	496.9,	-452.9,	12.3,
5	15.2,	491.0,	463.0,	-434.9,	-23.3,	6	15.2,	511.4,	415.0,	-403.7,	-58.3,
7	15.2,	516.2,	354.5,	-360.2,	-91.4,	8	15.2,	505.3,	283.1,	-305.9,	-121.8,
9	15.2,	479.1,	203.1,	-242.2,	-148.4,	10	15.2,	506.2,	273.2,	-249.3,	-171.0,
11	15.2,	518.9,	345.2,	-253.9,	-188.0,	12	15.2,	515.7,	406.7,	-250.9,	-199.2,
13	15.2,	496.9,	455.8,	-240.2,	-204.4,	14	15.2,	463.0,	491.0,	-222.2,	-203.4,
15	15.2,	415.0,	511.4,	-197.4,	-196.2,	16	15.2,	354.5,	516.2,	-166.7,	-183.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-82.1,	-112.7,	20	15.2,	345.2,	518.9,	-71.5,	-81.3,
21	15.2,	406.7,	515.7,	-58.7,	-47.5,	22	15.2,	455.8,	496.9,	-44.1,	-12.3,
23	15.2,	491.0,	463.0,	-28.1,	23.3,	24	15.2,	511.4,	415.0,	-11.3,	58.3,
25	15.2,	516.2,	354.5,	5.8,	91.4,	26	15.2,	505.3,	283.1,	22.8,	121.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-23.9,	171.0,
29	15.2,	518.9,	345.2,	-91.3,	188.0,	30	15.2,	515.7,	406.7,	-155.8,	199.2,
31	15.2,	496.9,	455.8,	-215.6,	204.4,	32	15.2,	463.0,	491.0,	-268.9,	203.4,
33	15.2,	415.0,	511.4,	-313.9,	196.2,	34	15.2,	354.5,	516.2,	-349.5,	183.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN814

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-420.2,	113.4,	2	15.2,	345.2,	518.9,	-443.7,	82.7,
3	15.2,	406.7,	515.7,	-453.7,	49.5,	4	15.2,	455.8,	496.9,	-449.9,	14.8,
5	15.2,	491.0,	463.0,	-432.4,	-20.3,	6	15.2,	511.4,	415.0,	-401.7,	-54.8,
7	15.2,	516.2,	354.5,	-358.9,	-87.7,	8	15.2,	505.3,	283.1,	-305.2,	-117.9,
9	15.2,	479.1,	203.1,	-242.2,	-144.5,	10	15.2,	506.2,	273.2,	-250.0,	-167.1,
11	15.2,	518.9,	345.2,	-255.3,	-184.3,	12	15.2,	515.7,	406.7,	-252.9,	-195.8,
13	15.2,	496.9,	455.8,	-242.7,	-201.4,	14	15.2,	463.0,	491.0,	-225.2,	-200.9,
15	15.2,	415.0,	511.4,	-200.9,	-194.2,	16	15.2,	354.5,	516.2,	-170.4,	-181.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-86.0,	-113.4,	20	15.2,	345.2,	518.9,	-75.2,	-82.7,
21	15.2,	406.7,	515.7,	-62.1,	-49.5,	22	15.2,	455.8,	496.9,	-47.1,	-14.8,
23	15.2,	491.0,	463.0,	-30.7,	20.3,	24	15.2,	511.4,	415.0,	-13.3,	54.8,
25	15.2,	516.2,	354.5,	4.5,	87.7,	26	15.2,	505.3,	283.1,	22.1,	117.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-23.2,	167.1,
29	15.2,	518.9,	345.2,	-89.9,	184.3,	30	15.2,	515.7,	406.7,	-153.8,	195.8,
31	15.2,	496.9,	455.8,	-213.1,	201.4,	32	15.2,	463.0,	491.0,	-265.8,	200.9,
33	15.2,	415.0,	511.4,	-310.5,	194.2,	34	15.2,	354.5,	516.2,	-345.8,	181.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN815

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-416.8,	113.8,	2	15.2,	345.2,	518.9,	-440.4,	83.8,
3	15.2,	406.7,	515.7,	-450.6,	51.1,	4	15.2,	455.8,	496.9,	-447.1,	16.9,
5	15.2,	491.0,	463.0,	-430.1,	-17.8,	6	15.2,	511.4,	415.0,	-399.9,	-51.9,
7	15.2,	516.2,	354.5,	-357.6,	-84.5,	8	15.2,	505.3,	283.1,	-304.5,	-114.5,
9	15.2,	479.1,	203.1,	-242.1,	-141.1,	10	15.2,	506.2,	273.2,	-250.5,	-163.7,
11	15.2,	518.9,	345.2,	-256.4,	-181.0,	12	15.2,	515.7,	406.7,	-254.5,	-192.8,
13	15.2,	496.9,	455.8,	-244.8,	-198.7,	14	15.2,	463.0,	491.0,	-227.8,	-198.6,
15	15.2,	415.0,	511.4,	-203.8,	-192.4,	16	15.2,	354.5,	516.2,	-173.6,	-180.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	273.2,	506.2,	-89.4,	-113.8,	20	15.2,	345.2,	518.9,	-78.5,	-83.8,
21	15.2,	406.7,	515.7,	-65.1,	-51.1,	22	15.2,	455.8,	496.9,	-49.8,	-16.9,
23	15.2,	491.0,	463.0,	-33.0,	17.8,	24	15.2,	511.4,	415.0,	-15.1,	51.9,
25	15.2,	516.2,	354.5,	3.2,	84.5,	26	15.2,	505.3,	283.1,	21.4,	114.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-22.8,	163.7,
29	15.2,	518.9,	345.2,	-88.8,	181.0,	30	15.2,	515.7,	406.7,	-152.2,	192.8,
31	15.2,	496.9,	455.8,	-210.9,	198.7,	32	15.2,	463.0,	491.0,	-263.3,	198.6,
33	15.2,	415.0,	511.4,	-307.6,	192.4,	34	15.2,	354.5,	516.2,	-342.6,	180.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN816

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-413.2,	114.2,	2	15.2,	345.2,	518.9,	-436.9,	84.8,
3	15.2,	406.7,	515.7,	-447.3,	52.8,	4	15.2,	455.8,	496.9,	-444.1,	19.1,
5	15.2,	491.0,	463.0,	-427.5,	-15.1,	6	15.2,	511.4,	415.0,	-397.9,	-48.8,
7	15.2,	516.2,	354.5,	-356.1,	-81.1,	8	15.2,	505.3,	283.1,	-303.6,	-110.9,
9	15.2,	479.1,	203.1,	-241.8,	-137.4,	10	15.2,	506.2,	273.2,	-250.9,	-160.0,
11	15.2,	518.9,	345.2,	-257.4,	-177.4,	12	15.2,	515.7,	406.7,	-256.1,	-189.4,
13	15.2,	496.9,	455.8,	-247.0,	-195.7,	14	15.2,	463.0,	491.0,	-230.4,	-196.0,
15	15.2,	415.0,	511.4,	-206.9,	-190.3,	16	15.2,	354.5,	516.2,	-177.0,	-178.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-93.1,	-114.2,	20	15.2,	345.2,	518.9,	-82.0,	-84.8,
21	15.2,	406.7,	515.7,	-68.4,	-52.8,	22	15.2,	455.8,	496.9,	-52.8,	-19.1,
23	15.2,	491.0,	463.0,	-35.5,	15.1,	24	15.2,	511.4,	415.0,	-17.2,	48.8,
25	15.2,	516.2,	354.5,	1.7,	81.1,	26	15.2,	505.3,	283.1,	20.5,	110.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-22.4,	160.0,
29	15.2,	518.9,	345.2,	-87.8,	177.4,	30	15.2,	515.7,	406.7,	-150.6,	189.4,
31	15.2,	496.9,	455.8,	-208.8,	195.7,	32	15.2,	463.0,	491.0,	-260.6,	196.0,
33	15.2,	415.0,	511.4,	-304.5,	190.3,	34	15.2,	354.5,	516.2,	-339.2,	178.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN817

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-474.5,	103.7,	2	15.2,	345.2,	518.9,	-495.4,	63.8,
3	15.2,	406.7,	515.7,	-501.3,	21.9,	4	15.2,	455.8,	496.9,	-492.0,	-20.6,
5	15.2,	491.0,	463.0,	-467.7,	-62.6,	6	15.2,	511.4,	415.0,	-429.2,	-102.6,
7	15.2,	516.2,	354.5,	-377.7,	-139.5,	8	15.2,	505.3,	283.1,	-314.7,	-172.1,
9	15.2,	479.1,	203.1,	-242.1,	-199.6,	10	15.2,	506.2,	273.2,	-240.3,	-221.4,
11	15.2,	518.9,	345.2,	-236.4,	-236.0,	12	15.2,	515.7,	406.7,	-225.2,	-243.5,
13	15.2,	496.9,	455.8,	-207.2,	-243.5,	14	15.2,	463.0,	491.0,	-183.0,	-236.2,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-31.8,	-103.7,	20	15.2,	345.2,	518.9,	-23.4,	-63.8,
21	15.2,	406.7,	515.7,	-14.4,	-21.9,	22	15.2,	455.8,	496.9,	-5.0,	20.6,
23	15.2,	491.0,	463.0,	4.7,	62.6,	24	15.2,	511.4,	415.0,	14.2,	102.6,
25	15.2,	516.2,	354.5,	23.2,	139.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-32.9,	221.4,
29	15.2,	518.9,	345.2,	-108.8,	236.0,	30	15.2,	515.7,	406.7,	-181.4,	243.5,
31	15.2,	496.9,	455.8,	-248.5,	243.5,	32	15.2,	463.0,	491.0,	-308.1,	236.2,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN818

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-409.5,	115.0,	2	15.2,	345.2,	518.9,	-433.4,	86.2,
3	15.2,	406.7,	515.7,	-444.2,	54.7,	4	15.2,	455.8,	496.9,	-441.4,	21.6,
5	15.2,	491.0,	463.0,	-425.2,	-12.2,	6	15.2,	511.4,	415.0,	-396.1,	-45.6,
7	15.2,	516.2,	354.5,	-355.0,	-77.6,	8	15.2,	505.3,	283.1,	-303.1,	-107.3,
9	15.2,	479.1,	203.1,	-241.9,	-133.7,	10	15.2,	506.2,	273.2,	-251.6,	-156.4,
11	15.2,	518.9,	345.2,	-258.8,	-174.0,	12	15.2,	515.7,	406.7,	-258.1,	-186.3,
13	15.2,	496.9,	455.8,	-249.5,	-192.9,	14	15.2,	463.0,	491.0,	-233.4,	-193.7,
15	15.2,	415.0,	511.4,	-210.1,	-188.6,	16	15.2,	354.5,	516.2,	-180.5,	-177.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-96.7,	-115.0,	20	15.2,	345.2,	518.9,	-85.4,	-86.2,
21	15.2,	406.7,	515.7,	-71.6,	-54.7,	22	15.2,	455.8,	496.9,	-55.5,	-21.6,
23	15.2,	491.0,	463.0,	-37.8,	12.2,	24	15.2,	511.4,	415.0,	-18.9,	45.6,
25	15.2,	516.2,	354.5,	0.5,	77.6,	26	15.2,	505.3,	283.1,	20.0,	107.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-21.6,	156.4,
29	15.2,	518.9,	345.2,	-86.4,	174.0,	30	15.2,	515.7,	406.7,	-148.6,	186.3,
31	15.2,	496.9,	455.8,	-206.3,	192.9,	32	15.2,	463.0,	491.0,	-257.7,	193.7,
33	15.2,	415.0,	511.4,	-301.3,	188.6,	34	15.2,	354.5,	516.2,	-335.7,	177.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN819

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-405.8,	115.6,	2	15.2,	345.2,	518.9,	-429.8,	87.4,
3	15.2,	406.7,	515.7,	-440.8,	56.5,	4	15.2,	455.8,	496.9,	-438.4,	24.0,
5	15.2,	491.0,	463.0,	-422.7,	-9.3,	6	15.2,	511.4,	415.0,	-394.1,	-42.3,
7	15.2,	516.2,	354.5,	-353.6,	-74.0,	8	15.2,	505.3,	283.1,	-302.3,	-103.5,
9	15.2,	479.1,	203.1,	-241.8,	-129.8,	10	15.2,	506.2,	273.2,	-252.2,	-152.6,
11	15.2,	518.9,	345.2,	-260.0,	-170.4,	12	15.2,	515.7,	406.7,	-259.9,	-182.9,
13	15.2,	496.9,	455.8,	-251.9,	-189.9,	14	15.2,	463.0,	491.0,	-236.2,	-191.2,
15	15.2,	415.0,	511.4,	-213.4,	-186.6,	16	15.2,	354.5,	516.2,	-184.1,	-176.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-100.5,	-115.6,	20	15.2,	345.2,	518.9,	-89.1,	-87.4,
21	15.2,	406.7,	515.7,	-74.9,	-56.5,	22	15.2,	455.8,	496.9,	-58.5,	-24.0,
23	15.2,	491.0,	463.0,	-40.3,	9.3,	24	15.2,	511.4,	415.0,	-20.9,	42.3,
25	15.2,	516.2,	354.5,	-0.9,	74.0,	26	15.2,	505.3,	283.1,	19.2,	103.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-21.1,	152.6,
29	15.2,	518.9,	345.2,	-85.2,	170.4,	30	15.2,	515.7,	406.7,	-146.8,	182.9,
31	15.2,	496.9,	455.8,	-203.9,	189.9,	32	15.2,	463.0,	491.0,	-254.8,	191.2,
33	15.2,	415.0,	511.4,	-298.0,	186.6,	34	15.2,	354.5,	516.2,	-332.1,	176.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN820

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-402.2,	116.1,	2	15.2,	345.2,	518.9,	-426.4,	88.5,
3	15.2,	406.7,	515.7,	-437.7,	58.2,	4	15.2,	455.8,	496.9,	-435.6,	26.2,
5	15.2,	491.0,	463.0,	-420.3,	-6.7,	6	15.2,	511.4,	415.0,	-392.2,	-39.3,
7	15.2,	516.2,	354.5,	-352.2,	-70.7,	8	15.2,	505.3,	283.1,	-301.5,	-100.0,
9	15.2,	479.1,	203.1,	-241.7,	-126.3,	10	15.2,	506.2,	273.2,	-252.7,	-149.1,
11	15.2,	518.9,	345.2,	-261.1,	-167.0,	12	15.2,	515.7,	406.7,	-261.5,	-179.8,
13	15.2,	496.9,	455.8,	-254.1,	-187.1,	14	15.2,	463.0,	491.0,	-238.9,	-188.8,
15	15.2,	415.0,	511.4,	-216.4,	-184.7,	16	15.2,	354.5,	516.2,	-187.4,	-175.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-104.0,	-116.1,	20	15.2,	345.2,	518.9,	-92.5,	-88.5,
21	15.2,	406.7,	515.7,	-78.1,	-58.2,	22	15.2,	455.8,	496.9,	-61.3,	-26.2,
23	15.2,	491.0,	463.0,	-42.7,	6.7,	24	15.2,	511.4,	415.0,	-22.8,	39.3,
25	15.2,	516.2,	354.5,	-2.2,	70.7,	26	15.2,	505.3,	283.1,	18.4,	100.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-20.6,	149.1,
29	15.2,	518.9,	345.2,	-84.1,	167.0,	30	15.2,	515.7,	406.7,	-145.1,	179.8,
31	15.2,	496.9,	455.8,	-201.7,	187.1,	32	15.2,	463.0,	491.0,	-252.2,	188.8,
33	15.2,	415.0,	511.4,	-295.0,	184.7,	34	15.2,	354.5,	516.2,	-328.8,	175.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN821

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-398.6,	116.8,	2	15.2,	345.2,	518.9,	-423.0,	89.9,
3	15.2,	406.7,	515.7,	-434.5,	60.2,	4	15.2,	455.8,	496.9,	-432.8,	28.6,
5	15.2,	491.0,	463.0,	-418.0,	-3.8,	6	15.2,	511.4,	415.0,	-390.5,	-36.0,
7	15.2,	516.2,	354.5,	-351.1,	-67.2,	8	15.2,	505.3,	283.1,	-301.0,	-96.4,
9	15.2,	479.1,	203.1,	-241.8,	-122.6,	10	15.2,	506.2,	273.2,	-253.5,	-145.5,
11	15.2,	518.9,	345.2,	-262.5,	-163.6,	12	15.2,	515.7,	406.7,	-263.5,	-176.7,
13	15.2,	496.9,	455.8,	-256.5,	-184.4,	14	15.2,	463.0,	491.0,	-241.8,	-186.5,
15	15.2,	415.0,	511.4,	-219.7,	-183.0,	16	15.2,	354.5,	516.2,	-190.9,	-173.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-107.6,	-116.8,	20	15.2,	345.2,	518.9,	-95.9,	-89.9,
21	15.2,	406.7,	515.7,	-81.2,	-60.2,	22	15.2,	455.8,	496.9,	-64.1,	-28.6,
23	15.2,	491.0,	463.0,	-45.0,	3.8,	24	15.2,	511.4,	415.0,	-24.6,	36.0,
25	15.2,	516.2,	354.5,	-3.4,	67.2,	26	15.2,	505.3,	283.1,	17.9,	96.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-19.8,	145.5,
29	15.2,	518.9,	345.2,	-82.7,	163.6,	30	15.2,	515.7,	406.7,	-143.2,	176.7,
31	15.2,	496.9,	455.8,	-199.2,	184.4,	32	15.2,	463.0,	491.0,	-249.3,	186.5,
33	15.2,	415.0,	511.4,	-291.7,	183.0,	34	15.2,	354.5,	516.2,	-325.3,	173.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN822

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-395.1,	117.3,	2	15.2,	345.2,	518.9,	-419.6,	91.0,
3	15.2,	406.7,	515.7,	-431.4,	61.8,	4	15.2,	455.8,	496.9,	-430.0,	30.8,
5	15.2,	491.0,	463.0,	-415.6,	-1.1,	6	15.2,	511.4,	415.0,	-388.6,	-33.0,
7	15.2,	516.2,	354.5,	-349.8,	-63.9,	8	15.2,	505.3,	283.1,	-300.3,	-92.9,
9	15.2,	479.1,	203.1,	-241.7,	-119.0,	10	15.2,	506.2,	273.2,	-254.0,	-142.0,
11	15.2,	518.9,	345.2,	-263.6,	-160.2,	12	15.2,	515.7,	406.7,	-265.2,	-173.5,
13	15.2,	496.9,	455.8,	-258.7,	-181.6,	14	15.2,	463.0,	491.0,	-244.4,	-184.1,
15	15.2,	415.0,	511.4,	-222.7,	-181.1,	16	15.2,	354.5,	516.2,	-194.2,	-172.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-111.2,	-117.3,	20	15.2,	345.2,	518.9,	-99.3,	-91.0,
21	15.2,	406.7,	515.7,	-84.4,	-61.8,	22	15.2,	455.8,	496.9,	-66.9,	-30.8,
23	15.2,	491.0,	463.0,	-47.4,	1.1,	24	15.2,	511.4,	415.0,	-26.4,	33.0,
25	15.2,	516.2,	354.5,	-4.7,	63.9,	26	15.2,	505.3,	283.1,	17.2,	92.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-19.3,	142.0,
29	15.2,	518.9,	345.2,	-81.6,	160.2,	30	15.2,	515.7,	406.7,	-141.5,	173.5,
31	15.2,	496.9,	455.8,	-197.1,	181.6,	32	15.2,	463.0,	491.0,	-246.6,	184.1,
33	15.2,	415.0,	511.4,	-288.7,	181.1,	34	15.2,	354.5,	516.2,	-322.0,	172.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN823

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-391.6,	118.2,	2	15.2,	345.2,	518.9,	-416.3,	92.4,
3	15.2,	406.7,	515.7,	-428.4,	63.9,	4	15.2,	455.8,	496.9,	-427.5,	33.3,
5	15.2,	491.0,	463.0,	-413.5,	1.8,	6	15.2,	511.4,	415.0,	-387.0,	-29.8,
7	15.2,	516.2,	354.5,	-348.8,	-60.5,	8	15.2,	505.3,	283.1,	-299.9,	-89.3,
9	15.2,	479.1,	203.1,	-242.0,	-115.5,	10	15.2,	506.2,	273.2,	-254.8,	-138.5,
11	15.2,	518.9,	345.2,	-265.0,	-156.9,	12	15.2,	515.7,	406.7,	-267.2,	-170.5,
13	15.2,	496.9,	455.8,	-261.2,	-179.0,	14	15.2,	463.0,	491.0,	-247.3,	-182.0,
15	15.2,	415.0,	511.4,	-225.9,	-179.5,	16	15.2,	354.5,	516.2,	-197.6,	-171.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-114.6,	-118.2,	20	15.2,	345.2,	518.9,	-102.5,	-92.4,
21	15.2,	406.7,	515.7,	-87.3,	-63.9,	22	15.2,	455.8,	496.9,	-69.5,	-33.3,

23	15.2,	491.0,	463.0,	-49.5,	-1.8,	24	15.2,	511.4,	415.0,	-28.0,	29.8,
25	15.2,	516.2,	354.5,	-5.7,	60.5,	26	15.2,	505.3,	283.1,	16.8,	89.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-18.4,	138.5,
29	15.2,	518.9,	345.2,	-80.2,	156.9,	30	15.2,	515.7,	406.7,	-139.5,	170.5,
31	15.2,	496.9,	455.8,	-194.6,	179.0,	32	15.2,	463.0,	491.0,	-243.7,	182.0,
33	15.2,	415.0,	511.4,	-285.5,	179.5,	34	15.2,	354.5,	516.2,	-318.6,	171.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN824

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-387.7,	118.9,	2	15.2,	345.2,	518.9,	-412.6,	93.8,
3	15.2,	406.7,	515.7,	-425.0,	65.8,	4	15.2,	455.8,	496.9,	-424.4,	35.9,
5	15.2,	491.0,	463.0,	-411.0,	4.8,	6	15.2,	511.4,	415.0,	-385.1,	-26.4,
7	15.2,	516.2,	354.5,	-347.4,	-56.8,	8	15.2,	505.3,	283.1,	-299.2,	-85.4,
9	15.2,	479.1,	203.1,	-242.0,	-111.5,	10	15.2,	506.2,	273.2,	-255.5,	-134.6,
11	15.2,	518.9,	345.2,	-266.4,	-153.2,	12	15.2,	515.7,	406.7,	-269.2,	-167.1,
13	15.2,	496.9,	455.8,	-263.8,	-176.0,	14	15.2,	463.0,	491.0,	-250.4,	-179.5,
15	15.2,	415.0,	511.4,	-229.3,	-177.6,	16	15.2,	354.5,	516.2,	-201.3,	-170.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-118.5,	-118.9,	20	15.2,	345.2,	518.9,	-106.2,	-93.8,
21	15.2,	406.7,	515.7,	-90.7,	-65.8,	22	15.2,	455.8,	496.9,	-72.5,	-35.9,
23	15.2,	491.0,	463.0,	-52.0,	-4.8,	24	15.2,	511.4,	415.0,	-30.0,	26.4,
25	15.2,	516.2,	354.5,	-7.0,	56.8,	26	15.2,	505.3,	283.1,	16.2,	85.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-17.7,	134.6,
29	15.2,	518.9,	345.2,	-78.8,	153.2,	30	15.2,	515.7,	406.7,	-137.5,	167.1,
31	15.2,	496.9,	455.8,	-192.0,	176.0,	32	15.2,	463.0,	491.0,	-240.7,	179.5,
33	15.2,	415.0,	511.4,	-282.1,	177.6,	34	15.2,	354.5,	516.2,	-314.9,	170.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN825

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-384.3,	119.4,	2	15.2,	345.2,	518.9,	-409.4,	94.9,
3	15.2,	406.7,	515.7,	-422.0,	67.5,	4	15.2,	455.8,	496.9,	-421.7,	38.0,
5	15.2,	491.0,	463.0,	-408.7,	7.4,	6	15.2,	511.4,	415.0,	-383.2,	-23.4,
7	15.2,	516.2,	354.5,	-346.2,	-53.6,	8	15.2,	505.3,	283.1,	-298.5,	-82.1,
9	15.2,	479.1,	203.1,	-241.9,	-108.1,	10	15.2,	506.2,	273.2,	-256.0,	-131.2,
11	15.2,	518.9,	345.2,	-267.5,	-149.9,	12	15.2,	515.7,	406.7,	-270.8,	-164.1,
13	15.2,	496.9,	455.8,	-265.9,	-173.3,	14	15.2,	463.0,	491.0,	-252.9,	-177.2,
15	15.2,	415.0,	511.4,	-232.2,	-175.7,	16	15.2,	354.5,	516.2,	-204.5,	-168.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-121.9,	-119.4,	20	15.2,	345.2,	518.9,	-109.5,	-94.9,
21	15.2,	406.7,	515.7,	-93.8,	-67.5,	22	15.2,	455.8,	496.9,	-75.2,	-38.0,
23	15.2,	491.0,	463.0,	-54.3,	-7.4,	24	15.2,	511.4,	415.0,	-31.8,	23.4,
25	15.2,	516.2,	354.5,	-8.3,	53.6,	26	15.2,	505.3,	283.1,	15.4,	82.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-17.2,	131.2,
29	15.2,	518.9,	345.2,	-77.7,	149.9,	30	15.2,	515.7,	406.7,	-135.9,	164.1,
31	15.2,	496.9,	455.8,	-189.9,	173.3,	32	15.2,	463.0,	491.0,	-238.1,	177.2,
33	15.2,	415.0,	511.4,	-279.1,	175.7,	34	15.2,	354.5,	516.2,	-311.7,	168.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN826

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-380.8,	120.0,	2	15.2,	345.2,	518.9,	-406.0,	96.1,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	406.7,	515.7,	-418.9,	69.2,	4	15.2,	455.8,	496.9,	-419.0,	40.3,
5	15.2,	491.0,	463.0,	-406.4,	10.1,	6	15.2,	511.4,	415.0,	-381.5,	-20.4,
7	15.2,	516.2,	354.5,	-344.9,	-50.2,	8	15.2,	505.3,	283.1,	-297.9,	-78.5,
9	15.2,	479.1,	203.1,	-241.9,	-104.5,	10	15.2,	506.2,	273.2,	-256.6,	-127.7,
11	15.2,	518.9,	345.2,	-268.7,	-146.6,	12	15.2,	515.7,	406.7,	-272.6,	-161.0,
13	15.2,	496.9,	455.8,	-268.2,	-170.5,	14	15.2,	463.0,	491.0,	-255.7,	-174.9,
15	15.2,	415.0,	511.4,	-235.3,	-173.9,	16	15.2,	354.5,	516.2,	-207.9,	-167.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-125.5,	-120.0,	20	15.2,	345.2,	518.9,	-112.9,	-96.1,
21	15.2,	406.7,	515.7,	-96.9,	-69.2,	22	15.2,	455.8,	496.9,	-77.9,	-40.3,
23	15.2,	491.0,	463.0,	-56.6,	-10.1,	24	15.2,	511.4,	415.0,	-33.6,	20.4,
25	15.2,	516.2,	354.5,	-9.5,	50.2,	26	15.2,	505.3,	283.1,	14.8,	78.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-16.6,	127.7,
29	15.2,	518.9,	345.2,	-76.5,	146.6,	30	15.2,	515.7,	406.7,	-134.1,	161.0,
31	15.2,	496.9,	455.8,	-187.6,	170.5,	32	15.2,	463.0,	491.0,	-235.4,	174.9,
33	15.2,	415.0,	511.4,	-276.0,	173.9,	34	15.2,	354.5,	516.2,	-308.3,	167.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN827

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-377.2,	120.8,	2	15.2,	345.2,	518.9,	-402.6,	97.5,
3	15.2,	406.7,	515.7,	-415.7,	71.2,	4	15.2,	455.8,	496.9,	-416.3,	42.8,
5	15.2,	491.0,	463.0,	-404.1,	13.0,	6	15.2,	511.4,	415.0,	-379.7,	-17.1,
7	15.2,	516.2,	354.5,	-343.8,	-46.7,	8	15.2,	505.3,	283.1,	-297.4,	-74.9,
9	15.2,	479.1,	203.1,	-242.0,	-100.8,	10	15.2,	506.2,	273.2,	-257.4,	-124.1,
11	15.2,	518.9,	345.2,	-270.1,	-143.1,	12	15.2,	515.7,	406.7,	-274.5,	-157.9,
13	15.2,	496.9,	455.8,	-270.7,	-167.8,	14	15.2,	463.0,	491.0,	-258.6,	-172.6,
15	15.2,	415.0,	511.4,	-238.6,	-172.2,	16	15.2,	354.5,	516.2,	-211.4,	-166.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-129.1,	-120.8,	20	15.2,	345.2,	518.9,	-116.3,	-97.5,
21	15.2,	406.7,	515.7,	-100.0,	-71.2,	22	15.2,	455.8,	496.9,	-80.7,	-42.8,
23	15.2,	491.0,	463.0,	-58.9,	-13.0,	24	15.2,	511.4,	415.0,	-35.3,	17.1,
25	15.2,	516.2,	354.5,	-10.7,	46.7,	26	15.2,	505.3,	283.1,	14.3,	74.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-15.8,	124.1,
29	15.2,	518.9,	345.2,	-75.1,	143.1,	30	15.2,	515.7,	406.7,	-132.1,	157.9,
31	15.2,	496.9,	455.8,	-185.1,	167.8,	32	15.2,	463.0,	491.0,	-232.5,	172.6,
33	15.2,	415.0,	511.4,	-272.8,	172.2,	34	15.2,	354.5,	516.2,	-304.8,	166.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN828

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-470.7,	104.3,	2	15.2,	345.2,	518.9,	-491.8,	65.0,
3	15.2,	406.7,	515.7,	-497.9,	23.7,	4	15.2,	455.8,	496.9,	-489.0,	-18.3,
5	15.2,	491.0,	463.0,	-465.2,	-59.7,	6	15.2,	511.4,	415.0,	-427.2,	-99.3,
7	15.2,	516.2,	354.5,	-376.2,	-135.9,	8	15.2,	505.3,	283.1,	-313.9,	-168.4,
9	15.2,	479.1,	203.1,	-242.0,	-195.8,	10	15.2,	506.2,	273.2,	-240.9,	-217.6,
11	15.2,	518.9,	345.2,	-237.6,	-232.4,	12	15.2,	515.7,	406.7,	-227.0,	-240.1,
13	15.2,	496.9,	455.8,	-209.6,	-240.5,	14	15.2,	463.0,	491.0,	-185.8,	-233.6,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-35.6,	-104.3,	20	15.2,	345.2,	518.9,	-27.1,	-65.0,
21	15.2,	406.7,	515.7,	-17.8,	-23.7,	22	15.2,	455.8,	496.9,	-8.0,	18.3,
23	15.2,	491.0,	463.0,	2.1,	59.7,	24	15.2,	511.4,	415.0,	12.1,	99.3,
25	15.2,	516.2,	354.5,	21.8,	135.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-32.3,	217.6,
29	15.2,	518.9,	345.2,	-107.6,	232.4,	30	15.2,	515.7,	406.7,	-179.6,	240.1,
31	15.2,	496.9,	455.8,	-246.2,	240.5,	32	15.2,	463.0,	491.0,	-305.2,	233.6,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN829

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-373.4,	121.3,	2	15.2,	345.2,	518.9,	-398.9,	98.7,
3	15.2,	406.7,	515.7,	-412.4,	73.0,	4	15.2,	455.8,	496.9,	-413.3,	45.1,
5	15.2,	491.0,	463.0,	-401.6,	15.9,	6	15.2,	511.4,	415.0,	-377.7,	-13.8,
7	15.2,	516.2,	354.5,	-342.4,	-43.1,	8	15.2,	505.3,	283.1,	-296.6,	-71.1,
9	15.2,	479.1,	203.1,	-241.9,	-97.0,	10	15.2,	506.2,	273.2,	-257.9,	-120.3,
11	15.2,	518.9,	345.2,	-271.3,	-139.5,	12	15.2,	515.7,	406.7,	-276.4,	-154.5,
13	15.2,	496.9,	455.8,	-273.0,	-164.8,	14	15.2,	463.0,	491.0,	-261.4,	-170.1,
15	15.2,	415.0,	511.4,	-241.9,	-170.2,	16	15.2,	354.5,	516.2,	-215.0,	-165.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-132.8,	-121.3,	20	15.2,	345.2,	518.9,	-119.9,	-98.7,
21	15.2,	406.7,	515.7,	-103.4,	-73.0,	22	15.2,	455.8,	496.9,	-83.7,	-45.1,
23	15.2,	491.0,	463.0,	-61.4,	-15.9,	24	15.2,	511.4,	415.0,	-37.3,	13.8,
25	15.2,	516.2,	354.5,	-12.1,	43.1,	26	15.2,	505.3,	283.1,	13.5,	71.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-15.3,	120.3,
29	15.2,	518.9,	345.2,	-73.9,	139.5,	30	15.2,	515.7,	406.7,	-130.3,	154.5,
31	15.2,	496.9,	455.8,	-182.8,	164.8,	32	15.2,	463.0,	491.0,	-229.6,	170.1,
33	15.2,	415.0,	511.4,	-269.5,	170.2,	34	15.2,	354.5,	516.2,	-301.2,	165.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN830

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-369.9,	121.8,	2	15.2,	345.2,	518.9,	-395.6,	99.8,
3	15.2,	406.7,	515.7,	-409.2,	74.7,	4	15.2,	455.8,	496.9,	-410.5,	47.3,
5	15.2,	491.0,	463.0,	-399.2,	18.5,	6	15.2,	511.4,	415.0,	-375.8,	-10.8,
7	15.2,	516.2,	354.5,	-341.1,	-39.8,	8	15.2,	505.3,	283.1,	-295.9,	-67.7,
9	15.2,	479.1,	203.1,	-241.8,	-93.4,	10	15.2,	506.2,	273.2,	-258.4,	-116.8,
11	15.2,	518.9,	345.2,	-272.4,	-136.1,	12	15.2,	515.7,	406.7,	-278.0,	-151.4,
13	15.2,	496.9,	455.8,	-275.2,	-162.0,	14	15.2,	463.0,	491.0,	-264.1,	-167.7,
15	15.2,	415.0,	511.4,	-244.9,	-168.3,	16	15.2,	354.5,	516.2,	-218.2,	-163.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-136.4,	-121.8,	20	15.2,	345.2,	518.9,	-123.3,	-99.8,
21	15.2,	406.7,	515.7,	-106.5,	-74.7,	22	15.2,	455.8,	496.9,	-86.5,	-47.3,
23	15.2,	491.0,	463.0,	-63.8,	-18.5,	24	15.2,	511.4,	415.0,	-39.2,	10.8,
25	15.2,	516.2,	354.5,	-13.4,	39.8,	26	15.2,	505.3,	283.1,	12.8,	67.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-14.8,	116.8,
29	15.2,	518.9,	345.2,	-72.8,	136.1,	30	15.2,	515.7,	406.7,	-128.6,	151.4,
31	15.2,	496.9,	455.8,	-180.6,	162.0,	32	15.2,	463.0,	491.0,	-227.0,	167.7,
33	15.2,	415.0,	511.4,	-266.5,	168.3,	34	15.2,	354.5,	516.2,	-297.9,	163.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN831

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-366.3,	122.6,	2	15.2,	345.2,	518.9,	-392.1,	101.2,
3	15.2,	406.7,	515.7,	-406.1,	76.6,	4	15.2,	455.8,	496.9,	-407.7,	49.8,
5	15.2,	491.0,	463.0,	-396.9,	21.5,	6	15.2,	511.4,	415.0,	-374.1,	-7.5,
7	15.2,	516.2,	354.5,	-339.9,	-36.3,	8	15.2,	505.3,	283.1,	-295.4,	-64.0,
9	15.2,	479.1,	203.1,	-241.9,	-89.7,	10	15.2,	506.2,	273.2,	-259.2,	-113.1,
11	15.2,	518.9,	345.2,	-273.8,	-132.7,	12	15.2,	515.7,	406.7,	-280.0,	-148.2,
13	15.2,	496.9,	455.8,	-277.7,	-159.2,	14	15.2,	463.0,	491.0,	-267.0,	-165.4,
15	15.2,	415.0,	511.4,	-248.2,	-166.6,	16	15.2,	354.5,	516.2,	-221.8,	-162.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-140.0,	-122.6,	20	15.2,	345.2,	518.9,	-126.8,	-101.2,
21	15.2,	406.7,	515.7,	-109.6,	-76.6,	22	15.2,	455.8,	496.9,	-89.2,	-49.8,
23	15.2,	491.0,	463.0,	-66.1,	-21.5,	24	15.2,	511.4,	415.0,	-40.9,	7.5,
25	15.2,	516.2,	354.5,	-14.6,	36.3,	26	15.2,	505.3,	283.1,	12.3,	64.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-14.0,	113.1,
29	15.2,	518.9,	345.2,	-71.4,	132.7,	30	15.2,	515.7,	406.7,	-126.7,	148.2,
31	15.2,	496.9,	455.8,	-178.1,	159.2,	32	15.2,	463.0,	491.0,	-224.1,	165.4,
33	15.2,	415.0,	511.4,	-263.2,	166.6,	34	15.2,	354.5,	516.2,	-294.4,	162.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN832

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-362.7,	123.1,	2	15.2,	345.2,	518.9,	-388.7,	102.3,
3	15.2,	406.7,	515.7,	-402.9,	78.3,	4	15.2,	455.8,	496.9,	-404.9,	52.0,
5	15.2,	491.0,	463.0,	-394.6,	24.1,	6	15.2,	511.4,	415.0,	-372.2,	-4.5,
7	15.2,	516.2,	354.5,	-338.6,	-33.0,	8	15.2,	505.3,	283.1,	-294.6,	-60.5,
9	15.2,	479.1,	203.1,	-241.8,	-86.2,	10	15.2,	506.2,	273.2,	-259.7,	-109.6,
11	15.2,	518.9,	345.2,	-274.9,	-129.3,	12	15.2,	515.7,	406.7,	-281.7,	-145.1,
13	15.2,	496.9,	455.8,	-279.9,	-156.4,	14	15.2,	463.0,	491.0,	-269.6,	-163.0,
15	15.2,	415.0,	511.4,	-251.2,	-164.7,	16	15.2,	354.5,	516.2,	-225.1,	-161.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-143.5,	-123.1,	20	15.2,	345.2,	518.9,	-130.1,	-102.3,
21	15.2,	406.7,	515.7,	-112.8,	-78.3,	22	15.2,	455.8,	496.9,	-92.0,	-52.0,
23	15.2,	491.0,	463.0,	-68.5,	-24.1,	24	15.2,	511.4,	415.0,	-42.8,	4.5,
25	15.2,	516.2,	354.5,	-15.9,	33.0,	26	15.2,	505.3,	283.1,	11.6,	60.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-13.5,	109.6,
29	15.2,	518.9,	345.2,	-70.3,	129.3,	30	15.2,	515.7,	406.7,	-125.0,	145.1,
31	15.2,	496.9,	455.8,	-175.9,	156.4,	32	15.2,	463.0,	491.0,	-221.4,	163.0,
33	15.2,	415.0,	511.4,	-260.2,	164.7,	34	15.2,	354.5,	516.2,	-291.1,	161.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN833

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-359.3,	124.0,	2	15.2,	345.2,	518.9,	-385.5,	103.7,
3	15.2,	406.7,	515.7,	-400.0,	80.3,	4	15.2,	455.8,	496.9,	-402.3,	54.5,
5	15.2,	491.0,	463.0,	-392.5,	27.0,	6	15.2,	511.4,	415.0,	-370.7,	-1.3,
7	15.2,	516.2,	354.5,	-337.6,	-29.6,	8	15.2,	505.3,	283.1,	-294.3,	-56.9,
9	15.2,	479.1,	203.1,	-242.0,	-82.6,	10	15.2,	506.2,	273.2,	-260.6,	-106.1,
11	15.2,	518.9,	345.2,	-276.3,	-126.0,	12	15.2,	515.7,	406.7,	-283.7,	-142.1,
13	15.2,	496.9,	455.8,	-282.4,	-153.9,	14	15.2,	463.0,	491.0,	-272.5,	-161.0,
15	15.2,	415.0,	511.4,	-254.4,	-163.1,	16	15.2,	354.5,	516.2,	-228.5,	-160.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-147.0,	-124.0,	20	15.2,	345.2,	518.9,	-133.4,	-103.7,
21	15.2,	406.7,	515.7,	-115.8,	-80.3,	22	15.2,	455.8,	496.9,	-94.6,	-54.5,
23	15.2,	491.0,	463.0,	-70.6,	-27.0,	24	15.2,	511.4,	415.0,	-44.4,	1.3,
25	15.2,	516.2,	354.5,	-16.9,	29.6,	26	15.2,	505.3,	283.1,	11.2,	56.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-12.7,	106.1,
29	15.2,	518.9,	345.2,	-68.9,	126.0,	30	15.2,	515.7,	406.7,	-123.0,	142.1,
31	15.2,	496.9,	455.8,	-173.4,	153.9,	32	15.2,	463.0,	491.0,	-218.5,	161.0,
33	15.2,	415.0,	511.4,	-257.0,	163.1,	34	15.2,	354.5,	516.2,	-287.7,	160.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN834

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-355.4,	124.7,	2	15.2,	345.2,	518.9,	-381.8,	105.1,
3	15.2,	406.7,	515.7,	-396.6,	82.3,	4	15.2,	455.8,	496.9,	-399.3,	57.0,
5	15.2,	491.0,	463.0,	-389.9,	30.0,	6	15.2,	511.4,	415.0,	-368.7,	2.1,

7	15.2,	516.2,	354.5,	-336.3,	-25.9,	8	15.2,	505.3,	283.1,	-293.6,	-53.0,
9	15.2,	479.1,	203.1,	-242.0,	-78.6,	10	15.2,	506.2,	273.2,	-261.3,	-102.2,
11	15.2,	518.9,	345.2,	-277.7,	-122.3,	12	15.2,	515.7,	406.7,	-285.7,	-138.7,
13	15.2,	496.9,	455.8,	-284.9,	-150.9,	14	15.2,	463.0,	491.0,	-275.6,	-158.4,
15	15.2,	415.0,	511.4,	-257.8,	-161.2,	16	15.2,	354.5,	516.2,	-232.2,	-159.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-150.9,	-124.7,	20	15.2,	345.2,	518.9,	-137.1,	-105.1,
21	15.2,	406.7,	515.7,	-119.2,	-82.3,	22	15.2,	455.8,	496.9,	-97.6,	-57.0,
23	15.2,	491.0,	463.0,	-73.1,	-30.0,	24	15.2,	511.4,	415.0,	-46.3,	-2.1,
25	15.2,	516.2,	354.5,	-18.2,	25.9,	26	15.2,	505.3,	283.1,	10.5,	53.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-12.0,	102.2,
29	15.2,	518.9,	345.2,	-67.5,	122.3,	30	15.2,	515.7,	406.7,	-121.0,	138.7,
31	15.2,	496.9,	455.8,	-170.8,	150.9,	32	15.2,	463.0,	491.0,	-215.5,	158.4,
33	15.2,	415.0,	511.4,	-253.6,	161.2,	34	15.2,	354.5,	516.2,	-283.9,	159.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN835

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-352.0,	125.1,	2	15.2,	345.2,	518.9,	-378.5,	106.2,
3	15.2,	406.7,	515.7,	-393.5,	83.9,	4	15.2,	455.8,	496.9,	-396.6,	59.2,
5	15.2,	491.0,	463.0,	-387.6,	32.6,	6	15.2,	511.4,	415.0,	-366.9,	5.0,
7	15.2,	516.2,	354.5,	-335.0,	-22.7,	8	15.2,	505.3,	283.1,	-292.9,	-49.7,
9	15.2,	479.1,	203.1,	-241.9,	-75.2,	10	15.2,	506.2,	273.2,	-261.8,	-98.8,
11	15.2,	518.9,	345.2,	-278.8,	-119.1,	12	15.2,	515.7,	406.7,	-287.3,	-135.7,
13	15.2,	496.9,	455.8,	-287.1,	-148.1,	14	15.2,	463.0,	491.0,	-278.1,	-156.1,
15	15.2,	415.0,	511.4,	-260.7,	-159.4,	16	15.2,	354.5,	516.2,	-235.4,	-157.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-154.3,	-125.1,	20	15.2,	345.2,	518.9,	-140.4,	-106.2,
21	15.2,	406.7,	515.7,	-122.2,	-83.9,	22	15.2,	455.8,	496.9,	-100.3,	-59.2,
23	15.2,	491.0,	463.0,	-75.4,	-32.6,	24	15.2,	511.4,	415.0,	-48.2,	-5.0,
25	15.2,	516.2,	354.5,	-19.5,	22.7,	26	15.2,	505.3,	283.1,	9.8,	49.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-11.5,	98.8,
29	15.2,	518.9,	345.2,	-66.4,	119.1,	30	15.2,	515.7,	406.7,	-119.4,	135.7,
31	15.2,	496.9,	455.8,	-168.7,	148.1,	32	15.2,	463.0,	491.0,	-212.9,	156.1,
33	15.2,	415.0,	511.4,	-250.7,	159.4,	34	15.2,	354.5,	516.2,	-280.8,	157.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN836

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-348.9,	125.8,	2	15.2,	345.2,	518.9,	-375.6,	107.4,
3	15.2,	406.7,	515.7,	-390.8,	85.6,	4	15.2,	455.8,	496.9,	-394.2,	61.3,
5	15.2,	491.0,	463.0,	-385.7,	35.1,	6	15.2,	511.4,	415.0,	-365.4,	7.9,
7	15.2,	516.2,	354.5,	-334.0,	-19.6,	8	15.2,	505.3,	283.1,	-292.5,	-46.5,
9	15.2,	479.1,	203.1,	-242.0,	-72.0,	10	15.2,	506.2,	273.2,	-262.4,	-95.7,
11	15.2,	518.9,	345.2,	-280.0,	-116.1,	12	15.2,	515.7,	406.7,	-289.0,	-133.0,
13	15.2,	496.9,	455.8,	-289.2,	-145.8,	14	15.2,	463.0,	491.0,	-280.6,	-154.2,
15	15.2,	415.0,	511.4,	-263.6,	-157.9,	16	15.2,	354.5,	516.2,	-238.5,	-156.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-157.4,	-125.8,	20	15.2,	345.2,	518.9,	-143.3,	-107.4,
21	15.2,	406.7,	515.7,	-124.9,	-85.6,	22	15.2,	455.8,	496.9,	-102.7,	-61.3,
23	15.2,	491.0,	463.0,	-77.3,	-35.1,	24	15.2,	511.4,	415.0,	-49.6,	-7.9,
25	15.2,	516.2,	354.5,	-20.4,	19.6,	26	15.2,	505.3,	283.1,	9.4,	46.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-10.8,	95.7,
29	15.2,	518.9,	345.2,	-65.2,	116.1,	30	15.2,	515.7,	406.7,	-117.7,	133.0,
31	15.2,	496.9,	455.8,	-166.6,	145.8,	32	15.2,	463.0,	491.0,	-210.4,	154.2,
33	15.2,	415.0,	511.4,	-247.8,	157.9,	34	15.2,	354.5,	516.2,	-277.7,	156.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN837

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-345.2,	126.6,	2	15.2,	345.2,	518.9,	-372.1,	108.8,
3	15.2,	406.7,	515.7,	-387.7,	87.6,	4	15.2,	455.8,	496.9,	-391.5,	63.8,
5	15.2,	491.0,	463.0,	-383.4,	38.0,	6	15.2,	511.4,	415.0,	-363.7,	11.1,
7	15.2,	516.2,	354.5,	-332.9,	-16.1,	8	15.2,	505.3,	283.1,	-291.9,	-42.9,
9	15.2,	479.1,	203.1,	-242.2,	-68.3,	10	15.2,	506.2,	273.2,	-263.2,	-92.1,
11	15.2,	518.9,	345.2,	-281.4,	-112.7,	12	15.2,	515.7,	406.7,	-290.9,	-129.8,
13	15.2,	496.9,	455.8,	-291.7,	-143.0,	14	15.2,	463.0,	491.0,	-283.6,	-151.9,
15	15.2,	415.0,	511.4,	-266.8,	-156.1,	16	15.2,	354.5,	516.2,	-242.0,	-155.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-161.0,	-126.6,	20	15.2,	345.2,	518.9,	-146.8,	-108.8,
21	15.2,	406.7,	515.7,	-128.0,	-87.6,	22	15.2,	455.8,	496.9,	-105.4,	-63.8,
23	15.2,	491.0,	463.0,	-79.6,	-38.0,	24	15.2,	511.4,	415.0,	-51.4,	-11.1,
25	15.2,	516.2,	354.5,	-21.6,	16.1,	26	15.2,	505.3,	283.1,	8.9,	42.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-10.0,	92.1,
29	15.2,	518.9,	345.2,	-63.8,	112.7,	30	15.2,	515.7,	406.7,	-115.7,	129.8,
31	15.2,	496.9,	455.8,	-164.1,	143.0,	32	15.2,	463.0,	491.0,	-207.5,	151.9,
33	15.2,	415.0,	511.4,	-244.6,	156.1,	34	15.2,	354.5,	516.2,	-274.2,	155.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN838

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-341.5,	127.1,	2	15.2,	345.2,	518.9,	-368.5,	109.9,
3	15.2,	406.7,	515.7,	-384.3,	89.4,	4	15.2,	455.8,	496.9,	-388.5,	66.1,
5	15.2,	491.0,	463.0,	-380.9,	40.9,	6	15.2,	511.4,	415.0,	-361.7,	14.4,
7	15.2,	516.2,	354.5,	-331.4,	-12.6,	8	15.2,	505.3,	283.1,	-291.2,	-39.1,
9	15.2,	479.1,	203.1,	-242.1,	-64.5,	10	15.2,	506.2,	273.2,	-263.8,	-88.3,
11	15.2,	518.9,	345.2,	-282.5,	-109.1,	12	15.2,	515.7,	406.7,	-292.7,	-126.5,
13	15.2,	496.9,	455.8,	-294.0,	-140.0,	14	15.2,	463.0,	491.0,	-286.4,	-149.4,
15	15.2,	415.0,	511.4,	-270.1,	-154.1,	16	15.2,	354.5,	516.2,	-245.5,	-154.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-164.8,	-127.1,	20	15.2,	345.2,	518.9,	-150.4,	-109.9,
21	15.2,	406.7,	515.7,	-131.4,	-89.4,	22	15.2,	455.8,	496.9,	-108.4,	-66.1,
23	15.2,	491.0,	463.0,	-82.2,	-40.9,	24	15.2,	511.4,	415.0,	-53.4,	-14.4,
25	15.2,	516.2,	354.5,	-23.0,	12.6,	26	15.2,	505.3,	283.1,	8.1,	39.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-9.5,	88.3,
29	15.2,	518.9,	345.2,	-62.6,	109.1,	30	15.2,	515.7,	406.7,	-113.9,	126.5,
31	15.2,	496.9,	455.8,	-161.7,	140.0,	32	15.2,	463.0,	491.0,	-204.6,	149.4,
33	15.2,	415.0,	511.4,	-241.3,	154.1,	34	15.2,	354.5,	516.2,	-270.7,	154.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN839

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-467.2,	104.8,	2	15.2,	345.2,	518.9,	-488.4,	66.1,
3	15.2,	406.7,	515.7,	-494.8,	25.4,	4	15.2,	455.8,	496.9,	-486.2,	-16.1,
5	15.2,	491.0,	463.0,	-462.8,	-57.0,	6	15.2,	511.4,	415.0,	-425.3,	-96.3,
7	15.2,	516.2,	354.5,	-374.9,	-132.6,	8	15.2,	505.3,	283.1,	-313.1,	-164.9,
9	15.2,	479.1,	203.1,	-241.8,	-192.2,	10	15.2,	506.2,	273.2,	-241.4,	-214.0,
11	15.2,	518.9,	345.2,	-238.7,	-229.0,	12	15.2,	515.7,	406.7,	-228.7,	-236.9,
13	15.2,	496.9,	455.8,	-211.8,	-237.7,	14	15.2,	463.0,	491.0,	-188.5,	-231.2,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-39.1,	-104.8,	20	15.2,	345.2,	518.9,	-30.5,	-66.1,
21	15.2,	406.7,	515.7,	-20.9,	-25.4,	22	15.2,	455.8,	496.9,	-10.8,	16.1,
23	15.2,	491.0,	463.0,	-0.3,	57.0,	24	15.2,	511.4,	415.0,	10.3,	96.3,
25	15.2,	516.2,	354.5,	20.5,	132.6,	26	15.2,	505.3,	283.1,	30.0,	164.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-31.9,	214.0,
29	15.2,	518.9,	345.2,	-106.5,	229.0,	30	15.2,	515.7,	406.7,	-178.0,	236.9,

31	15.2,	496.9,	455.8,	-244.0,	237.7,	32	15.2,	463.0,	491.0,	-302.6,	231.2,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN840

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-337.9,	127.6,	2	15.2,	345.2,	518.9,	-365.1,	111.0,
3	15.2,	406.7,	515.7,	-381.2,	91.1,	4	15.2,	455.8,	496.9,	-385.7,	68.3,
5	15.2,	491.0,	463.0,	-378.5,	43.5,	6	15.2,	511.4,	415.0,	-359.8,	17.4,
7	15.2,	516.2,	354.5,	-330.1,	-9.3,	8	15.2,	505.3,	283.1,	-290.4,	-35.6,
9	15.2,	479.1,	203.1,	-241.9,	-60.9,	10	15.2,	506.2,	273.2,	-264.3,	-84.8,
11	15.2,	518.9,	345.2,	-283.7,	-105.7,	12	15.2,	515.7,	406.7,	-294.4,	-123.3,
13	15.2,	496.9,	455.8,	-296.2,	-137.2,	14	15.2,	463.0,	491.0,	-289.1,	-147.0,
15	15.2,	415.0,	511.4,	-273.1,	-152.2,	16	15.2,	354.5,	516.2,	-248.8,	-152.9,
17	15.2,	283.1,	505.3,	-217.0,	-148.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-168.3,	-127.6,	20	15.2,	345.2,	518.9,	-153.8,	-111.0,
21	15.2,	406.7,	515.7,	-134.6,	-91.1,	22	15.2,	455.8,	496.9,	-111.2,	-68.3,
23	15.2,	491.0,	463.0,	-84.5,	-43.5,	24	15.2,	511.4,	415.0,	-55.3,	-17.4,
25	15.2,	516.2,	354.5,	-24.4,	9.3,	26	15.2,	505.3,	283.1,	7.3,	35.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-9.0,	84.8,
29	15.2,	518.9,	345.2,	-61.5,	105.7,	30	15.2,	515.7,	406.7,	-112.2,	123.3,
31	15.2,	496.9,	455.8,	-159.5,	137.2,	32	15.2,	463.0,	491.0,	-202.0,	147.0,
33	15.2,	415.0,	511.4,	-238.3,	152.2,	34	15.2,	354.5,	516.2,	-267.4,	152.9,
35	15.2,	283.1,	505.3,	-288.3,	148.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN841

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-334.3,	128.4,	2	15.2,	345.2,	518.9,	-361.7,	112.4,
3	15.2,	406.7,	515.7,	-378.1,	93.0,	4	15.2,	455.8,	496.9,	-382.9,	70.8,
5	15.2,	491.0,	463.0,	-376.2,	46.4,	6	15.2,	511.4,	415.0,	-358.0,	20.7,
7	15.2,	516.2,	354.5,	-329.0,	-5.8,	8	15.2,	505.3,	283.1,	-289.9,	-32.0,
9	15.2,	479.1,	203.1,	-242.1,	-57.2,	10	15.2,	506.2,	273.2,	-265.0,	-81.2,
11	15.2,	518.9,	345.2,	-285.0,	-102.2,	12	15.2,	515.7,	406.7,	-296.4,	-120.2,
13	15.2,	496.9,	455.8,	-298.7,	-134.5,	14	15.2,	463.0,	491.0,	-292.0,	-144.7,
15	15.2,	415.0,	511.4,	-276.4,	-150.5,	16	15.2,	354.5,	516.2,	-252.4,	-151.7,
17	15.2,	283.1,	505.3,	-220.7,	-148.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-171.9,	-128.4,	20	15.2,	345.2,	518.9,	-157.2,	-112.4,
21	15.2,	406.7,	515.7,	-137.7,	-93.0,	22	15.2,	455.8,	496.9,	-114.0,	-70.8,
23	15.2,	491.0,	463.0,	-86.8,	-46.4,	24	15.2,	511.4,	415.0,	-57.0,	-20.7,
25	15.2,	516.2,	354.5,	-25.5,	5.8,	26	15.2,	505.3,	283.1,	6.8,	32.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-8.2,	81.2,
29	15.2,	518.9,	345.2,	-60.2,	102.2,	30	15.2,	515.7,	406.7,	-110.3,	120.2,
31	15.2,	496.9,	455.8,	-157.1,	134.5,	32	15.2,	463.0,	491.0,	-199.1,	144.7,
33	15.2,	415.0,	511.4,	-235.0,	150.5,	34	15.2,	354.5,	516.2,	-263.8,	151.7,
35	15.2,	283.1,	505.3,	-284.6,	148.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN842

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-330.8,	128.9,	2	15.2,	345.2,	518.9,	-358.3,	113.5,
3	15.2,	406.7,	515.7,	-374.9,	94.7,	4	15.2,	455.8,	496.9,	-380.1,	73.0,
5	15.2,	491.0,	463.0,	-373.8,	49.1,	6	15.2,	511.4,	415.0,	-356.1,	23.7,
7	15.2,	516.2,	354.5,	-327.6,	-2.4,	8	15.2,	505.3,	283.1,	-289.2,	-28.5,
9	15.2,	479.1,	203.1,	-241.9,	-53.7,	10	15.2,	506.2,	273.2,	-265.5,	-77.6,

11	15.2,	518.9,	345.2,	-286.1,	-98.8,	12	15.2,	515.7,	406.7,	-298.1,	-117.0,
13	15.2,	496.9,	455.8,	-300.9,	-131.7,	14	15.2,	463.0,	491.0,	-294.6,	-142.3,
15	15.2,	415.0,	511.4,	-279.4,	-148.6,	16	15.2,	354.5,	516.2,	-255.7,	-150.4,
17	15.2,	283.1,	505.3,	-224.2,	-147.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-175.5,	-128.9,	20	15.2,	345.2,	518.9,	-160.6,	-113.5,
21	15.2,	406.7,	515.7,	-140.8,	-94.7,	22	15.2,	455.8,	496.9,	-116.8,	-73.0,
23	15.2,	491.0,	463.0,	-89.2,	-49.1,	24	15.2,	511.4,	415.0,	-58.9,	-23.7,
25	15.2,	516.2,	354.5,	-26.8,	2.4,	26	15.2,	505.3,	283.1,	6.1,	28.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-7.7,	77.6,
29	15.2,	518.9,	345.2,	-59.0,	98.8,	30	15.2,	515.7,	406.7,	-108.6,	117.0,
31	15.2,	496.9,	455.8,	-154.9,	131.7,	32	15.2,	463.0,	491.0,	-196.4,	142.3,
33	15.2,	415.0,	511.4,	-232.0,	148.6,	34	15.2,	354.5,	516.2,	-260.5,	150.4,
35	15.2,	283.1,	505.3,	-281.2,	147.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN843

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-327.7,	128.6,	2	15.2,	345.2,	518.9,	-355.2,	113.8,
3	15.2,	406.7,	515.7,	-371.9,	95.5,	4	15.2,	455.8,	496.9,	-377.3,	74.3,
5	15.2,	491.0,	463.0,	-371.2,	50.9,	6	15.2,	511.4,	415.0,	-353.9,	25.9,
7	15.2,	516.2,	354.5,	-325.8,	0.1,	8	15.2,	505.3,	283.1,	-287.9,	-25.7,
9	15.2,	479.1,	203.1,	-241.1,	-50.6,	10	15.2,	506.2,	273.2,	-265.2,	-74.5,
11	15.2,	518.9,	345.2,	-286.4,	-95.7,	12	15.2,	515.7,	406.7,	-298.9,	-114.0,
13	15.2,	496.9,	455.8,	-302.2,	-128.8,	14	15.2,	463.0,	491.0,	-296.4,	-139.7,
15	15.2,	415.0,	511.4,	-281.6,	-146.4,	16	15.2,	354.5,	516.2,	-258.2,	-148.6,
17	15.2,	283.1,	505.3,	-227.0,	-146.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-178.6,	-128.6,	20	15.2,	345.2,	518.9,	-163.7,	-113.8,
21	15.2,	406.7,	515.7,	-143.9,	-95.5,	22	15.2,	455.8,	496.9,	-119.6,	-74.3,
23	15.2,	491.0,	463.0,	-91.8,	-50.9,	24	15.2,	511.4,	415.0,	-61.1,	-25.9,
25	15.2,	516.2,	354.5,	-28.6,	-0.1,	26	15.2,	505.3,	283.1,	4.8,	25.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-8.0,	74.5,
29	15.2,	518.9,	345.2,	-58.8,	95.7,	30	15.2,	515.7,	406.7,	-107.8,	114.0,
31	15.2,	496.9,	455.8,	-153.5,	128.8,	32	15.2,	463.0,	491.0,	-194.6,	139.7,
33	15.2,	415.0,	511.4,	-229.8,	146.4,	34	15.2,	354.5,	516.2,	-258.0,	148.6,
35	15.2,	283.1,	505.3,	-278.3,	146.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN844

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-323.8,	129.3,	2	15.2,	345.2,	518.9,	-351.5,	115.2,
3	15.2,	406.7,	515.7,	-368.5,	97.5,	4	15.2,	455.8,	496.9,	-374.3,	76.9,
5	15.2,	491.0,	463.0,	-368.7,	53.9,	6	15.2,	511.4,	415.0,	-351.9,	29.3,
7	15.2,	516.2,	354.5,	-324.5,	3.8,	8	15.2,	505.3,	283.1,	-287.2,	-21.8,
9	15.2,	479.1,	203.1,	-241.1,	-46.7,	10	15.2,	506.2,	273.2,	-265.9,	-70.6,
11	15.2,	518.9,	345.2,	-287.8,	-92.0,	12	15.2,	515.7,	406.7,	-300.8,	-110.6,
13	15.2,	496.9,	455.8,	-304.8,	-125.8,	14	15.2,	463.0,	491.0,	-299.4,	-137.2,
15	15.2,	415.0,	511.4,	-285.0,	-144.4,	16	15.2,	354.5,	516.2,	-261.9,	-147.3,
17	15.2,	283.1,	505.3,	-230.9,	-145.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-182.5,	-129.3,	20	15.2,	345.2,	518.9,	-167.4,	-115.2,
21	15.2,	406.7,	515.7,	-147.3,	-97.5,	22	15.2,	455.8,	496.9,	-122.6,	-76.9,
23	15.2,	491.0,	463.0,	-94.3,	-53.9,	24	15.2,	511.4,	415.0,	-63.1,	-29.3,
25	15.2,	516.2,	354.5,	-30.0,	-3.8,	26	15.2,	505.3,	283.1,	4.1,	21.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-7.3,	70.6,
29	15.2,	518.9,	345.2,	-57.4,	92.0,	30	15.2,	515.7,	406.7,	-105.8,	110.6,
31	15.2,	496.9,	455.8,	-151.0,	125.8,	32	15.2,	463.0,	491.0,	-191.6,	137.2,
33	15.2,	415.0,	511.4,	-226.4,	144.4,	34	15.2,	354.5,	516.2,	-254.3,	147.3,
35	15.2,	283.1,	505.3,	-274.4,	145.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN845

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-320.4,	129.8,	2	15.2,	345.2,	518.9,	-348.2,	116.2,
3	15.2,	406.7,	515.7,	-365.4,	99.1,	4	15.2,	455.8,	496.9,	-371.6,	79.0,
5	15.2,	491.0,	463.0,	-366.4,	56.5,	6	15.2,	511.4,	415.0,	-350.1,	32.2,
7	15.2,	516.2,	354.5,	-323.2,	7.0,	8	15.2,	505.3,	283.1,	-286.5,	-18.4,
9	15.2,	479.1,	203.1,	-241.0,	-43.3,	10	15.2,	506.2,	273.2,	-266.4,	-67.2,
11	15.2,	518.9,	345.2,	-288.8,	-88.8,	12	15.2,	515.7,	406.7,	-302.5,	-107.6,
13	15.2,	496.9,	455.8,	-306.9,	-123.1,	14	15.2,	463.0,	491.0,	-302.0,	-134.9,
15	15.2,	415.0,	511.4,	-287.9,	-142.6,	16	15.2,	354.5,	516.2,	-265.1,	-146.0,
17	15.2,	283.1,	505.3,	-234.3,	-144.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-185.9,	-129.8,	20	15.2,	345.2,	518.9,	-170.7,	-116.2,
21	15.2,	406.7,	515.7,	-150.3,	-99.1,	22	15.2,	455.8,	496.9,	-125.4,	-79.0,
23	15.2,	491.0,	463.0,	-96.6,	-56.5,	24	15.2,	511.4,	415.0,	-64.9,	-32.2,
25	15.2,	516.2,	354.5,	-31.2,	-7.0,	26	15.2,	505.3,	283.1,	3.4,	18.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-6.8,	67.2,
29	15.2,	518.9,	345.2,	-56.4,	88.8,	30	15.2,	515.7,	406.7,	-104.2,	107.6,
31	15.2,	496.9,	455.8,	-148.9,	123.1,	32	15.2,	463.0,	491.0,	-189.0,	134.9,
33	15.2,	415.0,	511.4,	-223.5,	142.6,	34	15.2,	354.5,	516.2,	-251.1,	146.0,
35	15.2,	283.1,	505.3,	-271.1,	144.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN846

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-316.4,	130.5,	2	15.2,	345.2,	518.9,	-344.4,	117.6,
3	15.2,	406.7,	515.7,	-361.9,	101.2,	4	15.2,	455.8,	496.9,	-368.4,	81.6,
5	15.2,	491.0,	463.0,	-363.8,	59.6,	6	15.2,	511.4,	415.0,	-348.1,	35.8,
7	15.2,	516.2,	354.5,	-321.8,	10.9,	8	15.2,	505.3,	283.1,	-285.8,	-14.4,
9	15.2,	479.1,	203.1,	-241.0,	-39.2,	10	15.2,	506.2,	273.2,	-267.1,	-63.2,
11	15.2,	518.9,	345.2,	-290.2,	-84.9,	12	15.2,	515.7,	406.7,	-304.5,	-104.0,
13	15.2,	496.9,	455.8,	-309.5,	-120.0,	14	15.2,	463.0,	491.0,	-305.1,	-132.3,
15	15.2,	415.0,	511.4,	-291.5,	-140.6,	16	15.2,	354.5,	516.2,	-269.0,	-144.6,
17	15.2,	283.1,	505.3,	-238.3,	-144.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-189.9,	-130.5,	20	15.2,	345.2,	518.9,	-174.5,	-117.6,
21	15.2,	406.7,	515.7,	-153.9,	-101.2,	22	15.2,	455.8,	496.9,	-128.5,	-81.6,
23	15.2,	491.0,	463.0,	-99.2,	-59.6,	24	15.2,	511.4,	415.0,	-67.0,	-35.8,
25	15.2,	516.2,	354.5,	-32.6,	-10.9,	26	15.2,	505.3,	283.1,	2.6,	14.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-6.1,	63.2,
29	15.2,	518.9,	345.2,	-55.0,	84.9,	30	15.2,	515.7,	406.7,	-102.2,	104.0,
31	15.2,	496.9,	455.8,	-146.3,	120.0,	32	15.2,	463.0,	491.0,	-185.9,	132.3,
33	15.2,	415.0,	511.4,	-219.9,	140.6,	34	15.2,	354.5,	516.2,	-247.2,	144.6,
35	15.2,	283.1,	505.3,	-267.0,	144.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN847

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-312.7,	131.3,	2	15.2,	345.2,	518.9,	-340.9,	119.0,
3	15.2,	406.7,	515.7,	-358.8,	103.1,	4	15.2,	455.8,	496.9,	-365.7,	84.1,
5	15.2,	491.0,	463.0,	-361.5,	62.5,	6	15.2,	511.4,	415.0,	-346.4,	39.0,
7	15.2,	516.2,	354.5,	-320.7,	14.4,	8	15.2,	505.3,	283.1,	-285.2,	-10.7,
9	15.2,	479.1,	203.1,	-241.2,	-35.5,	10	15.2,	506.2,	273.2,	-267.9,	-59.6,
11	15.2,	518.9,	345.2,	-291.6,	-81.5,	12	15.2,	515.7,	406.7,	-306.5,	-100.9,
13	15.2,	496.9,	455.8,	-312.0,	-117.2,	14	15.2,	463.0,	491.0,	-308.1,	-130.0,
15	15.2,	415.0,	511.4,	-294.7,	-138.8,	16	15.2,	354.5,	516.2,	-272.5,	-143.5,
17	15.2,	283.1,	505.3,	-241.9,	-143.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-193.5,	-131.3,	20	15.2,	345.2,	518.9,	-178.0,	-119.0,
21	15.2,	406.7,	515.7,	-157.0,	-103.1,	22	15.2,	455.8,	496.9,	-131.2,	-84.1,
23	15.2,	491.0,	463.0,	-101.5,	-62.5,	24	15.2,	511.4,	415.0,	-68.7,	-39.0,
25	15.2,	516.2,	354.5,	-33.8,	-14.4,	26	15.2,	505.3,	283.1,	2.1,	10.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-5.3,	59.6,
29	15.2,	518.9,	345.2,	-53.6,	81.5,	30	15.2,	515.7,	406.7,	-100.2,	100.9,
31	15.2,	496.9,	455.8,	-143.8,	117.2,	32	15.2,	463.0,	491.0,	-183.0,	130.0,
33	15.2,	415.0,	511.4,	-216.7,	138.8,	34	15.2,	354.5,	516.2,	-243.7,	143.5,

35	15.2,	283.1,	505.3,	-263.4,	143.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN848

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-308.9,	131.8,	2	15.2,	345.2,	518.9,	-337.3,	120.2,
3	15.2,	406.7,	515.7,	-355.4,	104.9,	4	15.2,	455.8,	496.9,	-362.7,	86.5,
5	15.2,	491.0,	463.0,	-359.0,	65.4,	6	15.2,	511.4,	415.0,	-344.4,	42.3,
7	15.2,	516.2,	354.5,	-319.3,	17.9,	8	15.2,	505.3,	283.1,	-284.5,	-7.0,
9	15.2,	479.1,	203.1,	-241.0,	-31.7,	10	15.2,	506.2,	273.2,	-268.5,	-55.8,
11	15.2,	518.9,	345.2,	-292.8,	-77.9,	12	15.2,	515.7,	406.7,	-308.3,	-97.5,
13	15.2,	496.9,	455.8,	-314.4,	-114.2,	14	15.2,	463.0,	491.0,	-310.9,	-127.5,
15	15.2,	415.0,	511.4,	-298.0,	-136.8,	16	15.2,	354.5,	516.2,	-276.0,	-142.0,
17	15.2,	283.1,	505.3,	-245.7,	-142.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-197.3,	-131.8,	20	15.2,	345.2,	518.9,	-181.6,	-120.2,
21	15.2,	406.7,	515.7,	-160.3,	-104.9,	22	15.2,	455.8,	496.9,	-134.2,	-86.5,
23	15.2,	491.0,	463.0,	-104.0,	-65.4,	24	15.2,	511.4,	415.0,	-70.7,	-42.3,
25	15.2,	516.2,	354.5,	-35.2,	-17.9,	26	15.2,	505.3,	283.1,	1.4,	7.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-4.8,	55.8,
29	15.2,	518.9,	345.2,	-52.4,	77.9,	30	15.2,	515.7,	406.7,	-98.4,	97.5,
31	15.2,	496.9,	455.8,	-141.4,	114.2,	32	15.2,	463.0,	491.0,	-180.2,	127.5,
33	15.2,	415.0,	511.4,	-213.4,	136.8,	34	15.2,	354.5,	516.2,	-240.2,	142.0,
35	15.2,	283.1,	505.3,	-259.6,	142.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN849

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-305.4,	132.3,	2	15.2,	345.2,	518.9,	-333.9,	121.3,
3	15.2,	406.7,	515.7,	-352.2,	106.6,	4	15.2,	455.8,	496.9,	-359.9,	88.7,
5	15.2,	491.0,	463.0,	-356.6,	68.0,	6	15.2,	511.4,	415.0,	-342.5,	45.3,
7	15.2,	516.2,	354.5,	-317.9,	21.2,	8	15.2,	505.3,	283.1,	-283.7,	-3.5,
9	15.2,	479.1,	203.1,	-240.9,	-28.1,	10	15.2,	506.2,	273.2,	-269.0,	-52.3,
11	15.2,	518.9,	345.2,	-293.9,	-74.5,	12	15.2,	515.7,	406.7,	-309.9,	-94.4,
13	15.2,	496.9,	455.8,	-316.6,	-111.4,	14	15.2,	463.0,	491.0,	-313.6,	-125.1,
15	15.2,	415.0,	511.4,	-301.0,	-134.9,	16	15.2,	354.5,	516.2,	-279.3,	-140.7,
17	15.2,	283.1,	505.3,	-249.2,	-142.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-200.8,	-132.3,	20	15.2,	345.2,	518.9,	-185.0,	-121.3,
21	15.2,	406.7,	515.7,	-163.5,	-106.6,	22	15.2,	455.8,	496.9,	-137.0,	-88.7,
23	15.2,	491.0,	463.0,	-106.4,	-68.0,	24	15.2,	511.4,	415.0,	-72.6,	-45.3,
25	15.2,	516.2,	354.5,	-36.5,	-21.2,	26	15.2,	505.3,	283.1,	0.6,	3.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-4.3,	52.3,
29	15.2,	518.9,	345.2,	-51.3,	74.5,	30	15.2,	515.7,	406.7,	-96.7,	94.4,
31	15.2,	496.9,	455.8,	-139.2,	111.4,	32	15.2,	463.0,	491.0,	-177.5,	125.1,
33	15.2,	415.0,	511.4,	-210.4,	134.9,	34	15.2,	354.5,	516.2,	-236.9,	140.7,
35	15.2,	283.1,	505.3,	-256.1,	142.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN850

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-463.6,	105.5,	2	15.2,	345.2,	518.9,	-485.0,	67.5,
3	15.2,	406.7,	515.7,	-491.7,	27.4,	4	15.2,	455.8,	496.9,	-483.4,	-13.6,
5	15.2,	491.0,	463.0,	-460.5,	-54.1,	6	15.2,	511.4,	415.0,	-423.6,	-93.0,
7	15.2,	516.2,	354.5,	-373.8,	-129.1,	8	15.2,	505.3,	283.1,	-312.6,	-161.2,
9	15.2,	479.1,	203.1,	-242.0,	-188.5,	10	15.2,	506.2,	273.2,	-242.2,	-210.4,
11	15.2,	518.9,	345.2,	-240.1,	-225.5,	12	15.2,	515.7,	406.7,	-230.7,	-233.8,
13	15.2,	496.9,	455.8,	-214.3,	-235.0,	14	15.2,	463.0,	491.0,	-191.4,	-229.0,

15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-42.7,	-105.5,	20	15.2,	345.2,	518.9,	-33.9,	-67.5,
21	15.2,	406.7,	515.7,	-24.1,	-27.4,	22	15.2,	455.8,	496.9,	-13.5,	13.6,
23	15.2,	491.0,	463.0,	-2.5,	54.1,	24	15.2,	511.4,	415.0,	8.5,	93.0,
25	15.2,	516.2,	354.5,	19.3,	129.1,	26	15.2,	505.3,	283.1,	29.5,	161.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-31.1,	210.4,
29	15.2,	518.9,	345.2,	-105.1,	225.5,	30	15.2,	515.7,	406.7,	-176.0,	233.8,
31	15.2,	496.9,	455.8,	-241.5,	235.0,	32	15.2,	463.0,	491.0,	-299.7,	229.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN851

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-301.8,	133.1,	2	15.2,	345.2,	518.9,	-330.5,	122.7,
3	15.2,	406.7,	515.7,	-349.1,	108.6,	4	15.2,	455.8,	496.9,	-357.1,	91.1,
5	15.2,	491.0,	463.0,	-354.3,	70.9,	6	15.2,	511.4,	415.0,	-340.7,	48.6,
7	15.2,	516.2,	354.5,	-316.8,	24.8,	8	15.2,	505.3,	283.1,	-283.2,	0.2,
9	15.2,	479.1,	203.1,	-241.0,	-24.4,	10	15.2,	506.2,	273.2,	-269.7,	-48.7,
11	15.2,	518.9,	345.2,	-295.3,	-71.0,	12	15.2,	515.7,	406.7,	-311.9,	-91.2,
13	15.2,	496.9,	455.8,	-319.0,	-108.7,	14	15.2,	463.0,	491.0,	-316.5,	-122.8,
15	15.2,	415.0,	511.4,	-304.3,	-133.2,	16	15.2,	354.5,	516.2,	-282.9,	-139.6,
17	15.2,	283.1,	505.3,	-252.8,	-141.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-204.4,	-133.1,	20	15.2,	345.2,	518.9,	-188.4,	-122.7,
21	15.2,	406.7,	515.7,	-166.6,	-108.6,	22	15.2,	455.8,	496.9,	-139.8,	-91.1,
23	15.2,	491.0,	463.0,	-108.7,	-70.9,	24	15.2,	511.4,	415.0,	-74.3,	-48.6,
25	15.2,	516.2,	354.5,	-37.7,	-24.8,	26	15.2,	505.3,	283.1,	0.1,	-0.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-3.5,	48.7,
29	15.2,	518.9,	345.2,	-49.9,	71.0,	30	15.2,	515.7,	406.7,	-94.8,	91.2,
31	15.2,	496.9,	455.8,	-136.8,	108.7,	32	15.2,	463.0,	491.0,	-174.6,	122.8,
33	15.2,	415.0,	511.4,	-207.1,	133.2,	34	15.2,	354.5,	516.2,	-233.3,	139.6,
35	15.2,	283.1,	505.3,	-252.5,	141.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN852

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-298.3,	133.6,	2	15.2,	345.2,	518.9,	-327.1,	123.8,
3	15.2,	406.7,	515.7,	-346.0,	110.3,	4	15.2,	455.8,	496.9,	-354.3,	93.3,
5	15.2,	491.0,	463.0,	-351.9,	73.6,	6	15.2,	511.4,	415.0,	-338.8,	51.6,
7	15.2,	516.2,	354.5,	-315.4,	28.1,	8	15.2,	505.3,	283.1,	-282.5,	3.7,
9	15.2,	479.1,	203.1,	-240.9,	-20.9,	10	15.2,	506.2,	273.2,	-270.2,	-45.1,
11	15.2,	518.9,	345.2,	-296.4,	-67.6,	12	15.2,	515.7,	406.7,	-313.6,	-88.1,
13	15.2,	496.9,	455.8,	-321.2,	-105.9,	14	15.2,	463.0,	491.0,	-319.1,	-120.4,
15	15.2,	415.0,	511.4,	-307.3,	-131.3,	16	15.2,	354.5,	516.2,	-286.2,	-138.2,
17	15.2,	283.1,	505.3,	-256.3,	-140.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-208.0,	-133.6,	20	15.2,	345.2,	518.9,	-191.8,	-123.8,
21	15.2,	406.7,	515.7,	-169.8,	-110.3,	22	15.2,	455.8,	496.9,	-142.6,	-93.3,
23	15.2,	491.0,	463.0,	-111.1,	-73.6,	24	15.2,	511.4,	415.0,	-76.2,	-51.6,
25	15.2,	516.2,	354.5,	-39.0,	-28.1,	26	15.2,	505.3,	283.1,	-0.6,	-3.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-3.0,	45.1,
29	15.2,	518.9,	345.2,	-48.8,	67.6,	30	15.2,	515.7,	406.7,	-93.1,	88.1,
31	15.2,	496.9,	455.8,	-134.5,	105.9,	32	15.2,	463.0,	491.0,	-171.9,	120.4,
33	15.2,	415.0,	511.4,	-204.1,	131.3,	34	15.2,	354.5,	516.2,	-230.0,	138.2,
35	15.2,	283.1,	505.3,	-249.0,	140.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN853

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-294.8,	134.5,	2	15.2,	345.2,	518.9,	-323.8,	125.3,
3	15.2,	406.7,	515.7,	-343.0,	112.3,	4	15.2,	455.8,	496.9,	-351.8,	95.8,
5	15.2,	491.0,	463.0,	-349.8,	76.5,	6	15.2,	511.4,	415.0,	-337.3,	54.8,
7	15.2,	516.2,	354.5,	-314.5,	31.5,	8	15.2,	505.3,	283.1,	-282.1,	7.2,
9	15.2,	479.1,	203.1,	-241.2,	-17.3,	10	15.2,	506.2,	273.2,	-271.1,	-41.7,
11	15.2,	518.9,	345.2,	-297.9,	-64.4,	12	15.2,	515.7,	406.7,	-315.6,	-85.1,
13	15.2,	496.9,	455.8,	-323.7,	-103.3,	14	15.2,	463.0,	491.0,	-322.0,	-118.3,
15	15.2,	415.0,	511.4,	-310.5,	-129.8,	16	15.2,	354.5,	516.2,	-289.6,	-137.2,
17	15.2,	283.1,	505.3,	-259.9,	-140.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-211.4,	-134.5,	20	15.2,	345.2,	518.9,	-195.1,	-125.3,
21	15.2,	406.7,	515.7,	-172.7,	-112.3,	22	15.2,	455.8,	496.9,	-145.2,	-95.8,
23	15.2,	491.0,	463.0,	-113.2,	-76.5,	24	15.2,	511.4,	415.0,	-77.8,	-54.8,
25	15.2,	516.2,	354.5,	-40.0,	-31.5,	26	15.2,	505.3,	283.1,	-1.0,	-7.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-2.1,	41.7,
29	15.2,	518.9,	345.2,	-47.3,	64.4,	30	15.2,	515.7,	406.7,	-91.1,	85.1,
31	15.2,	496.9,	455.8,	-132.1,	103.3,	32	15.2,	463.0,	491.0,	-169.0,	118.3,
33	15.2,	415.0,	511.4,	-200.9,	129.8,	34	15.2,	354.5,	516.2,	-226.6,	137.2,
35	15.2,	283.1,	505.3,	-245.4,	140.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN854

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-290.9,	135.2,	2	15.2,	345.2,	518.9,	-320.1,	126.6,
3	15.2,	406.7,	515.7,	-339.6,	114.2,	4	15.2,	455.8,	496.9,	-348.8,	98.4,
5	15.2,	491.0,	463.0,	-347.3,	79.5,	6	15.2,	511.4,	415.0,	-335.3,	58.3,
7	15.2,	516.2,	354.5,	-313.1,	35.2,	8	15.2,	505.3,	283.1,	-281.4,	11.1,
9	15.2,	479.1,	203.1,	-241.2,	-13.3,	10	15.2,	506.2,	273.2,	-271.8,	-37.8,
11	15.2,	518.9,	345.2,	-299.2,	-60.7,	12	15.2,	515.7,	406.7,	-317.6,	-81.7,
13	15.2,	496.9,	455.8,	-326.3,	-100.3,	14	15.2,	463.0,	491.0,	-325.1,	-115.8,
15	15.2,	415.0,	511.4,	-313.9,	-127.8,	16	15.2,	354.5,	516.2,	-293.3,	-135.9,
17	15.2,	283.1,	505.3,	-263.8,	-139.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-215.3,	-135.2,	20	15.2,	345.2,	518.9,	-198.8,	-126.6,
21	15.2,	406.7,	515.7,	-176.1,	-114.2,	22	15.2,	455.8,	496.9,	-148.2,	-98.4,
23	15.2,	491.0,	463.0,	-115.7,	-79.5,	24	15.2,	511.4,	415.0,	-79.7,	-58.3,
25	15.2,	516.2,	354.5,	-41.3,	-35.2,	26	15.2,	505.3,	283.1,	-1.7,	-11.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-1.4,	37.8,
29	15.2,	518.9,	345.2,	-46.0,	60.7,	30	15.2,	515.7,	406.7,	-89.1,	81.7,
31	15.2,	496.9,	455.8,	-129.5,	100.3,	32	15.2,	463.0,	491.0,	-166.0,	115.8,
33	15.2,	415.0,	511.4,	-197.4,	127.8,	34	15.2,	354.5,	516.2,	-222.9,	135.9,
35	15.2,	283.1,	505.3,	-241.6,	139.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN855

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-287.5,	135.7,	2	15.2,	345.2,	518.9,	-316.9,	127.7,
3	15.2,	406.7,	515.7,	-336.6,	115.9,	4	15.2,	455.8,	496.9,	-346.0,	100.5,
5	15.2,	491.0,	463.0,	-345.0,	82.1,	6	15.2,	511.4,	415.0,	-333.5,	61.2,
7	15.2,	516.2,	354.5,	-311.9,	38.4,	8	15.2,	505.3,	283.1,	-280.7,	14.5,
9	15.2,	479.1,	203.1,	-241.1,	-9.9,	10	15.2,	506.2,	273.2,	-272.3,	-34.4,
11	15.2,	518.9,	345.2,	-300.3,	-57.4,	12	15.2,	515.7,	406.7,	-319.2,	-78.7,
13	15.2,	496.9,	455.8,	-328.4,	-97.6,	14	15.2,	463.0,	491.0,	-327.6,	-113.5,
15	15.2,	415.0,	511.4,	-316.9,	-126.0,	16	15.2,	354.5,	516.2,	-296.5,	-134.6,
17	15.2,	283.1,	505.3,	-267.1,	-139.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-218.7,	-135.7,	20	15.2,	345.2,	518.9,	-202.0,	-127.7,
21	15.2,	406.7,	515.7,	-179.2,	-115.9,	22	15.2,	455.8,	496.9,	-150.9,	-100.5,
23	15.2,	491.0,	463.0,	-118.0,	-82.1,	24	15.2,	511.4,	415.0,	-81.5,	-61.2,
25	15.2,	516.2,	354.5,	-42.6,	-38.4,	26	15.2,	505.3,	283.1,	-2.4,	-14.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-1.0,	34.4,
29	15.2,	518.9,	345.2,	-44.9,	57.4,	30	15.2,	515.7,	406.7,	-87.5,	78.7,
31	15.2,	496.9,	455.8,	-127.4,	97.6,	32	15.2,	463.0,	491.0,	-163.4,	113.5,
33	15.2,	415.0,	511.4,	-194.5,	126.0,	34	15.2,	354.5,	516.2,	-219.7,	134.6,
35	15.2,	283.1,	505.3,	-238.2,	139.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN856

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-284.4,	136.5,	2	15.2,	345.2,	518.9,	-313.9,	129.0,
3	15.2,	406.7,	515.7,	-333.9,	117.7,	4	15.2,	455.8,	496.9,	-343.8,	102.7,
5	15.2,	491.0,	463.0,	-343.2,	84.7,	6	15.2,	511.4,	415.0,	-332.1,	64.1,
7	15.2,	516.2,	354.5,	-311.0,	41.5,	8	15.2,	505.3,	283.1,	-280.4,	17.7,
9	15.2,	479.1,	203.1,	-241.3,	-6.7,	10	15.2,	506.2,	273.2,	-273.1,	-31.3,
11	15.2,	518.9,	345.2,	-301.6,	-54.5,	12	15.2,	515.7,	406.7,	-321.0,	-76.0,
13	15.2,	496.9,	455.8,	-330.6,	-95.3,	14	15.2,	463.0,	491.0,	-330.2,	-111.6,
15	15.2,	415.0,	511.4,	-319.8,	-124.6,	16	15.2,	354.5,	516.2,	-299.6,	-133.8,
17	15.2,	283.1,	505.3,	-270.3,	-138.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-221.8,	-136.5,	20	15.2,	345.2,	518.9,	-204.9,	-129.0,
21	15.2,	406.7,	515.7,	-181.8,	-117.7,	22	15.2,	455.8,	496.9,	-153.2,	-102.7,
23	15.2,	491.0,	463.0,	-119.9,	-84.7,	24	15.2,	511.4,	415.0,	-82.9,	-64.1,
25	15.2,	516.2,	354.5,	-43.5,	-41.5,	26	15.2,	505.3,	283.1,	-2.7,	-17.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-0.2,	31.3,
29	15.2,	518.9,	345.2,	-43.6,	54.5,	30	15.2,	515.7,	406.7,	-85.7,	76.0,
31	15.2,	496.9,	455.8,	-125.1,	95.3,	32	15.2,	463.0,	491.0,	-160.8,	111.6,
33	15.2,	415.0,	511.4,	-191.6,	124.6,	34	15.2,	354.5,	516.2,	-216.6,	133.8,
35	15.2,	283.1,	505.3,	-235.0,	138.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN857

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-280.8,	137.2,	2	15.2,	345.2,	518.9,	-310.5,	130.4,
3	15.2,	406.7,	515.7,	-330.8,	119.6,	4	15.2,	455.8,	496.9,	-341.0,	105.2,
5	15.2,	491.0,	463.0,	-340.9,	87.6,	6	15.2,	511.4,	415.0,	-330.4,	67.3,
7	15.2,	516.2,	354.5,	-309.9,	45.0,	8	15.2,	505.3,	283.1,	-279.9,	21.3,
9	15.2,	479.1,	203.1,	-241.5,	-3.0,	10	15.2,	506.2,	273.2,	-273.9,	-27.7,
11	15.2,	518.9,	345.2,	-303.0,	-51.1,	12	15.2,	515.7,	406.7,	-323.0,	-72.9,
13	15.2,	496.9,	455.8,	-333.1,	-92.5,	14	15.2,	463.0,	491.0,	-333.1,	-109.4,
15	15.2,	415.0,	511.4,	-323.0,	-122.9,	16	15.2,	354.5,	516.2,	-303.1,	-132.6,
17	15.2,	283.1,	505.3,	-274.0,	-138.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-225.5,	-137.2,	20	15.2,	345.2,	518.9,	-208.4,	-130.4,
21	15.2,	406.7,	515.7,	-184.9,	-119.6,	22	15.2,	455.8,	496.9,	-155.9,	-105.2,
23	15.2,	491.0,	463.0,	-122.1,	-87.6,	24	15.2,	511.4,	415.0,	-84.6,	-67.3,
25	15.2,	516.2,	354.5,	-44.6,	-45.0,	26	15.2,	505.3,	283.1,	-3.2,	-21.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	0.6,	27.7,
29	15.2,	518.9,	345.2,	-42.2,	51.1,	30	15.2,	515.7,	406.7,	-83.7,	72.9,
31	15.2,	496.9,	455.8,	-122.7,	92.5,	32	15.2,	463.0,	491.0,	-157.9,	109.4,
33	15.2,	415.0,	511.4,	-188.4,	122.9,	34	15.2,	354.5,	516.2,	-213.1,	132.6,
35	15.2,	283.1,	505.3,	-231.3,	138.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN858

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-277.0,	137.8,	2	15.2,	345.2,	518.9,	-306.9,	131.6,
3	15.2,	406.7,	515.7,	-327.4,	121.4,	4	15.2,	455.8,	496.9,	-338.0,	107.6,
5	15.2,	491.0,	463.0,	-338.3,	90.5,	6	15.2,	511.4,	415.0,	-328.4,	70.6,
7	15.2,	516.2,	354.5,	-308.4,	48.6,	8	15.2,	505.3,	283.1,	-279.1,	25.1,
9	15.2,	479.1,	203.1,	-241.3,	0.8,	10	15.2,	506.2,	273.2,	-274.4,	-23.9,
11	15.2,	518.9,	345.2,	-304.2,	-47.4,	12	15.2,	515.7,	406.7,	-324.8,	-69.6,
13	15.2,	496.9,	455.8,	-335.5,	-89.5,	14	15.2,	463.0,	491.0,	-336.0,	-106.8,
15	15.2,	415.0,	511.4,	-326.3,	-120.8,	16	15.2,	354.5,	516.2,	-306.7,	-131.2,
17	15.2,	283.1,	505.3,	-277.7,	-137.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	273.2,	506.2,	-229.2,	-137.8,	20	15.2,	345.2,	518.9,	-212.0,	-131.6,
21	15.2,	406.7,	515.7,	-188.3,	-121.4,	22	15.2,	455.8,	496.9,	-158.9,	-107.6,
23	15.2,	491.0,	463.0,	-124.7,	-90.5,	24	15.2,	511.4,	415.0,	-86.7,	-70.6,
25	15.2,	516.2,	354.5,	-46.0,	-48.6,	26	15.2,	505.3,	283.1,	-4.0,	-25.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	1.2,	23.9,
29	15.2,	518.9,	345.2,	-41.0,	47.4,	30	15.2,	515.7,	406.7,	-81.9,	69.6,
31	15.2,	496.9,	455.8,	-120.3,	89.5,	32	15.2,	463.0,	491.0,	-155.1,	106.8,
33	15.2,	415.0,	511.4,	-185.1,	120.8,	34	15.2,	354.5,	516.2,	-209.5,	131.2,
35	15.2,	283.1,	505.3,	-227.6,	137.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN859

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-273.5,	138.3,	2	15.2,	345.2,	518.9,	-303.5,	132.7,
3	15.2,	406.7,	515.7,	-324.3,	123.1,	4	15.2,	455.8,	496.9,	-335.2,	109.8,
5	15.2,	491.0,	463.0,	-335.9,	93.1,	6	15.2,	511.4,	415.0,	-326.5,	73.6,
7	15.2,	516.2,	354.5,	-307.1,	51.9,	8	15.2,	505.3,	283.1,	-278.4,	28.6,
9	15.2,	479.1,	203.1,	-241.2,	4.4,	10	15.2,	506.2,	273.2,	-274.9,	-20.4,
11	15.2,	518.9,	345.2,	-305.3,	-44.0,	12	15.2,	515.7,	406.7,	-326.5,	-66.4,
13	15.2,	496.9,	455.8,	-337.7,	-86.7,	14	15.2,	463.0,	491.0,	-338.6,	-104.4,
15	15.2,	415.0,	511.4,	-329.3,	-119.0,	16	15.2,	354.5,	516.2,	-310.0,	-129.9,
17	15.2,	283.1,	505.3,	-281.2,	-136.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-232.8,	-138.3,	20	15.2,	345.2,	518.9,	-215.4,	-132.7,
21	15.2,	406.7,	515.7,	-191.5,	-123.1,	22	15.2,	455.8,	496.9,	-161.7,	-109.8,
23	15.2,	491.0,	463.0,	-127.1,	-93.1,	24	15.2,	511.4,	415.0,	-88.6,	-73.6,
25	15.2,	516.2,	354.5,	-47.3,	-51.9,	26	15.2,	505.3,	283.1,	-4.7,	-28.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	1.7,	20.4,
29	15.2,	518.9,	345.2,	-39.9,	44.0,	30	15.2,	515.7,	406.7,	-80.2,	66.4,
31	15.2,	496.9,	455.8,	-118.1,	86.7,	32	15.2,	463.0,	491.0,	-152.4,	104.4,
33	15.2,	415.0,	511.4,	-182.1,	119.0,	34	15.2,	354.5,	516.2,	-206.2,	129.9,
35	15.2,	283.1,	505.3,	-224.1,	136.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN860

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-269.9,	139.1,	2	15.2,	345.2,	518.9,	-300.1,	134.1,
3	15.2,	406.7,	515.7,	-321.1,	125.1,	4	15.2,	455.8,	496.9,	-332.5,	112.3,
5	15.2,	491.0,	463.0,	-333.7,	96.0,	6	15.2,	511.4,	415.0,	-324.8,	76.9,
7	15.2,	516.2,	354.5,	-306.0,	55.4,	8	15.2,	505.3,	283.1,	-277.9,	32.2,
9	15.2,	479.1,	203.1,	-241.4,	8.1,	10	15.2,	506.2,	273.2,	-275.7,	-16.8,
11	15.2,	518.9,	345.2,	-306.7,	-40.6,	12	15.2,	515.7,	406.7,	-328.4,	-63.3,
13	15.2,	496.9,	455.8,	-340.2,	-84.0,	14	15.2,	463.0,	491.0,	-341.5,	-102.2,
15	15.2,	415.0,	511.4,	-332.6,	-117.2,	16	15.2,	354.5,	516.2,	-313.5,	-128.7,
17	15.2,	283.1,	505.3,	-284.9,	-136.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-236.4,	-139.1,	20	15.2,	345.2,	518.9,	-218.8,	-134.1,
21	15.2,	406.7,	515.7,	-194.6,	-125.1,	22	15.2,	455.8,	496.9,	-164.5,	-112.3,
23	15.2,	491.0,	463.0,	-129.3,	-96.0,	24	15.2,	511.4,	415.0,	-90.3,	-76.9,
25	15.2,	516.2,	354.5,	-48.5,	-55.4,	26	15.2,	505.3,	283.1,	-5.2,	-32.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	2.4,	16.8,
29	15.2,	518.9,	345.2,	-38.5,	40.6,	30	15.2,	515.7,	406.7,	-78.2,	63.3,
31	15.2,	496.9,	455.8,	-115.6,	84.0,	32	15.2,	463.0,	491.0,	-149.5,	102.2,
33	15.2,	415.0,	511.4,	-178.8,	117.2,	34	15.2,	354.5,	516.2,	-202.7,	128.7,
35	15.2,	283.1,	505.3,	-220.5,	136.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN861

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-460.0,	106.0,	2	15.2,	345.2,	518.9,	-481.6,	68.6,
3	15.2,	406.7,	515.7,	-488.5,	29.0,	4	15.2,	455.8,	496.9,	-480.6,	-11.4,
5	15.2,	491.0,	463.0,	-458.1,	-51.5,	6	15.2,	511.4,	415.0,	-421.7,	-90.0,
7	15.2,	516.2,	354.5,	-372.4,	-125.8,	8	15.2,	505.3,	283.1,	-311.9,	-157.8,
9	15.2,	479.1,	203.1,	-241.9,	-184.9,	10	15.2,	506.2,	273.2,	-242.7,	-206.9,
11	15.2,	518.9,	345.2,	-241.2,	-222.1,	12	15.2,	515.7,	406.7,	-232.4,	-230.7,
13	15.2,	496.9,	455.8,	-216.5,	-232.2,	14	15.2,	463.0,	491.0,	-194.0,	-226.6,
15	15.2,	415.0,	511.4,	-165.7,	-214.2,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-46.2,	-106.0,	20	15.2,	345.2,	518.9,	-37.3,	-68.6,
21	15.2,	406.7,	515.7,	-27.2,	-29.0,	22	15.2,	455.8,	496.9,	-16.3,	11.4,
23	15.2,	491.0,	463.0,	-4.9,	51.5,	24	15.2,	511.4,	415.0,	6.6,	90.0,
25	15.2,	516.2,	354.5,	18.0,	125.8,	26	15.2,	505.3,	283.1,	28.8,	157.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-30.6,	206.9,
29	15.2,	518.9,	345.2,	-104.0,	222.1,	30	15.2,	515.7,	406.7,	-174.3,	230.7,
31	15.2,	496.9,	455.8,	-239.3,	232.2,	32	15.2,	463.0,	491.0,	-297.0,	226.6,
33	15.2,	415.0,	511.4,	-345.7,	214.2,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN862

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-266.3,	139.6,	2	15.2,	345.2,	518.9,	-296.7,	135.2,
3	15.2,	406.7,	515.7,	-318.0,	126.8,	4	15.2,	455.8,	496.9,	-329.7,	114.5,
5	15.2,	491.0,	463.0,	-331.3,	98.7,	6	15.2,	511.4,	415.0,	-322.9,	79.9,
7	15.2,	516.2,	354.5,	-304.6,	58.7,	8	15.2,	505.3,	283.1,	-277.1,	35.7,
9	15.2,	479.1,	203.1,	-241.2,	11.6,	10	15.2,	506.2,	273.2,	-276.2,	-13.2,
11	15.2,	518.9,	345.2,	-307.8,	-37.2,	12	15.2,	515.7,	406.7,	-330.1,	-60.1,
13	15.2,	496.9,	455.8,	-342.4,	-81.2,	14	15.2,	463.0,	491.0,	-344.2,	-99.8,
15	15.2,	415.0,	511.4,	-335.6,	-115.3,	16	15.2,	354.5,	516.2,	-316.8,	-127.4,
17	15.2,	283.1,	505.3,	-288.4,	-135.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-239.9,	-139.6,	20	15.2,	345.2,	518.9,	-222.2,	-135.2,
21	15.2,	406.7,	515.7,	-197.8,	-126.8,	22	15.2,	455.8,	496.9,	-167.3,	-114.5,
23	15.2,	491.0,	463.0,	-131.7,	-98.7,	24	15.2,	511.4,	415.0,	-92.2,	-79.9,
25	15.2,	516.2,	354.5,	-49.8,	-58.7,	26	15.2,	505.3,	283.1,	-6.0,	-35.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	2.9,	13.2,
29	15.2,	518.9,	345.2,	-37.4,	37.2,	30	15.2,	515.7,	406.7,	-76.6,	60.1,
31	15.2,	496.9,	455.8,	-113.4,	81.2,	32	15.2,	463.0,	491.0,	-146.8,	99.8,
33	15.2,	415.0,	511.4,	-175.8,	115.3,	34	15.2,	354.5,	516.2,	-199.4,	127.4,
35	15.2,	283.1,	505.3,	-217.0,	135.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN863

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-262.9,	140.4,	2	15.2,	345.2,	518.9,	-293.4,	136.7,
3	15.2,	406.7,	515.7,	-315.0,	128.8,	4	15.2,	455.8,	496.9,	-327.1,	117.0,
5	15.2,	491.0,	463.0,	-329.2,	101.6,	6	15.2,	511.4,	415.0,	-321.3,	83.1,
7	15.2,	516.2,	354.5,	-303.7,	62.1,	8	15.2,	505.3,	283.1,	-276.8,	39.3,
9	15.2,	479.1,	203.1,	-241.5,	15.2,	10	15.2,	506.2,	273.2,	-277.1,	-9.8,
11	15.2,	518.9,	345.2,	-309.3,	-34.0,	12	15.2,	515.7,	406.7,	-332.1,	-57.2,
13	15.2,	496.9,	455.8,	-344.8,	-78.6,	14	15.2,	463.0,	491.0,	-347.1,	-97.7,
15	15.2,	415.0,	511.4,	-338.8,	-113.8,	16	15.2,	354.5,	516.2,	-320.2,	-126.4,
17	15.2,	283.1,	505.3,	-291.9,	-135.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-243.4,	-140.4,	20	15.2,	345.2,	518.9,	-225.5,	-136.7,
21	15.2,	406.7,	515.7,	-200.7,	-128.8,	22	15.2,	455.8,	496.9,	-169.8,	-117.0,
23	15.2,	491.0,	463.0,	-133.8,	-101.6,	24	15.2,	511.4,	415.0,	-93.7,	-83.1,
25	15.2,	516.2,	354.5,	-50.8,	-62.1,	26	15.2,	505.3,	283.1,	-6.3,	-39.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	3.8,	9.8,
29	15.2,	518.9,	345.2,	-35.9,	34.0,	30	15.2,	515.7,	406.7,	-74.6,	57.2,
31	15.2,	496.9,	455.8,	-110.9,	78.6,	32	15.2,	463.0,	491.0,	-144.0,	97.7,
33	15.2,	415.0,	511.4,	-172.6,	113.8,	34	15.2,	354.5,	516.2,	-196.0,	126.4,
35	15.2,	283.1,	505.3,	-213.4,	135.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN864

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-259.0,	141.1,	2	15.2,	345.2,	518.9,	-289.7,	138.0,
3	15.2,	406.7,	515.7,	-311.6,	130.8,	4	15.2,	455.8,	496.9,	-324.1,	119.5,
5	15.2,	491.0,	463.0,	-326.7,	104.6,	6	15.2,	511.4,	415.0,	-319.4,	86.5,
7	15.2,	516.2,	354.5,	-302.3,	65.8,	8	15.2,	505.3,	283.1,	-276.1,	43.1,
9	15.2,	479.1,	203.1,	-241.5,	19.1,	10	15.2,	506.2,	273.2,	-277.8,	-5.9,
11	15.2,	518.9,	345.2,	-310.6,	-30.3,	12	15.2,	515.7,	406.7,	-334.1,	-53.8,
13	15.2,	496.9,	455.8,	-347.4,	-75.6,	14	15.2,	463.0,	491.0,	-350.1,	-95.2,
15	15.2,	415.0,	511.4,	-342.2,	-111.8,	16	15.2,	354.5,	516.2,	-323.9,	-125.1,
17	15.2,	283.1,	505.3,	-295.8,	-134.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-247.3,	-141.1,	20	15.2,	345.2,	518.9,	-229.2,	-138.0,
21	15.2,	406.7,	515.7,	-204.1,	-130.8,	22	15.2,	455.8,	496.9,	-172.9,	-119.5,
23	15.2,	491.0,	463.0,	-136.4,	-104.6,	24	15.2,	511.4,	415.0,	-95.7,	-86.5,
25	15.2,	516.2,	354.5,	-52.1,	-65.8,	26	15.2,	505.3,	283.1,	-7.0,	-43.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	4.5,	5.9,
29	15.2,	518.9,	345.2,	-34.6,	30.3,	30	15.2,	515.7,	406.7,	-72.6,	53.8,
31	15.2,	496.9,	455.8,	-108.4,	75.6,	32	15.2,	463.0,	491.0,	-140.9,	95.2,
33	15.2,	415.0,	511.4,	-169.2,	111.8,	34	15.2,	354.5,	516.2,	-192.2,	125.1,
35	15.2,	283.1,	505.3,	-209.5,	134.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN865

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-255.6,	141.6,	2	15.2,	345.2,	518.9,	-286.4,	139.1,
3	15.2,	406.7,	515.7,	-308.6,	132.4,	4	15.2,	455.8,	496.9,	-321.4,	121.6,
5	15.2,	491.0,	463.0,	-324.4,	107.2,	6	15.2,	511.4,	415.0,	-317.5,	89.5,
7	15.2,	516.2,	354.5,	-301.0,	69.0,	8	15.2,	505.3,	283.1,	-275.4,	46.5,
9	15.2,	479.1,	203.1,	-241.4,	22.6,	10	15.2,	506.2,	273.2,	-278.2,	-2.4,
11	15.2,	518.9,	345.2,	-311.7,	-27.0,	12	15.2,	515.7,	406.7,	-335.7,	-50.7,
13	15.2,	496.9,	455.8,	-349.5,	-72.9,	14	15.2,	463.0,	491.0,	-352.7,	-92.9,
15	15.2,	415.0,	511.4,	-345.2,	-110.0,	16	15.2,	354.5,	516.2,	-327.1,	-123.8,
17	15.2,	283.1,	505.3,	-299.2,	-133.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-250.7,	-141.6,	20	15.2,	345.2,	518.9,	-232.4,	-139.1,
21	15.2,	406.7,	515.7,	-207.2,	-132.4,	22	15.2,	455.8,	496.9,	-175.6,	-121.6,
23	15.2,	491.0,	463.0,	-138.7,	-107.2,	24	15.2,	511.4,	415.0,	-97.5,	-89.5,
25	15.2,	516.2,	354.5,	-53.4,	-69.0,	26	15.2,	505.3,	283.1,	-7.7,	-46.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	5.0,	2.4,
29	15.2,	518.9,	345.2,	-33.5,	27.0,	30	15.2,	515.7,	406.7,	-71.0,	50.7,
31	15.2,	496.9,	455.8,	-106.3,	72.9,	32	15.2,	463.0,	491.0,	-138.4,	92.9,
33	15.2,	415.0,	511.4,	-166.2,	110.0,	34	15.2,	354.5,	516.2,	-189.1,	123.8,
35	15.2,	283.1,	505.3,	-206.1,	133.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN866

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-252.0,	141.7,	2	15.2,	345.2,	518.9,	-282.9,	139.8,
3	15.2,	406.7,	515.7,	-305.2,	133.7,	4	15.2,	455.8,	496.9,	-318.3,	123.5,
5	15.2,	491.0,	463.0,	-321.7,	109.6,	6	15.2,	511.4,	415.0,	-315.3,	92.3,
7	15.2,	516.2,	354.5,	-299.3,	72.2,	8	15.2,	505.3,	283.1,	-274.3,	49.9,
9	15.2,	479.1,	203.1,	-240.9,	26.2,	10	15.2,	506.2,	273.2,	-278.3,	1.2,
11	15.2,	518.9,	345.2,	-312.4,	-23.5,	12	15.2,	515.7,	406.7,	-337.1,	-47.4,
13	15.2,	496.9,	455.8,	-351.4,	-69.8,	14	15.2,	463.0,	491.0,	-355.1,	-90.2,
15	15.2,	415.0,	511.4,	-348.0,	-107.8,	16	15.2,	354.5,	516.2,	-330.3,	-122.1,
17	15.2,	283.1,	505.3,	-302.6,	-132.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-254.3,	-141.7,	20	15.2,	345.2,	518.9,	-236.0,	-139.8,
21	15.2,	406.7,	515.7,	-210.5,	-133.7,	22	15.2,	455.8,	496.9,	-178.6,	-123.5,

23	15.2,	491.0,	463.0,	-141.3,	-109.6,	24	15.2,	511.4,	415.0,	-99.8,	-92.3,
25	15.2,	516.2,	354.5,	-55.1,	-72.2,	26	15.2,	505.3,	283.1,	-8.8,	-49.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	5.1,	-1.2,
29	15.2,	518.9,	345.2,	-32.8,	23.5,	30	15.2,	515.7,	406.7,	-69.6,	47.4,
31	15.2,	496.9,	455.8,	-104.4,	69.8,	32	15.2,	463.0,	491.0,	-136.0,	90.2,
33	15.2,	415.0,	511.4,	-163.4,	107.8,	34	15.2,	354.5,	516.2,	-185.9,	122.1,
35	15.2,	283.1,	505.3,	-202.7,	132.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN867

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-248.4,	142.5,	2	15.2,	345.2,	518.9,	-279.5,	141.2,
3	15.2,	406.7,	515.7,	-302.1,	135.7,	4	15.2,	455.8,	496.9,	-315.6,	126.0,
5	15.2,	491.0,	463.0,	-319.4,	112.5,	6	15.2,	511.4,	415.0,	-313.6,	95.6,
7	15.2,	516.2,	354.5,	-298.2,	75.7,	8	15.2,	505.3,	283.1,	-273.8,	53.6,
9	15.2,	479.1,	203.1,	-241.0,	29.8,	10	15.2,	506.2,	273.2,	-279.1,	4.8,
11	15.2,	518.9,	345.2,	-313.8,	-20.1,	12	15.2,	515.7,	406.7,	-339.0,	-44.2,
13	15.2,	496.9,	455.8,	-353.9,	-67.1,	14	15.2,	463.0,	491.0,	-358.0,	-87.9,
15	15.2,	415.0,	511.4,	-351.3,	-106.0,	16	15.2,	354.5,	516.2,	-333.8,	-121.0,
17	15.2,	283.1,	505.3,	-306.3,	-132.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-257.9,	-142.5,	20	15.2,	345.2,	518.9,	-239.4,	-141.2,
21	15.2,	406.7,	515.7,	-213.6,	-135.7,	22	15.2,	455.8,	496.9,	-181.4,	-126.0,
23	15.2,	491.0,	463.0,	-143.6,	-112.5,	24	15.2,	511.4,	415.0,	-101.5,	-95.6,
25	15.2,	516.2,	354.5,	-56.3,	-75.7,	26	15.2,	505.3,	283.1,	-9.3,	-53.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	5.9,	-4.8,
29	15.2,	518.9,	345.2,	-31.4,	20.1,	30	15.2,	515.7,	406.7,	-67.6,	44.2,
31	15.2,	496.9,	455.8,	-101.9,	67.1,	32	15.2,	463.0,	491.0,	-133.0,	87.9,
33	15.2,	415.0,	511.4,	-160.1,	106.0,	34	15.2,	354.5,	516.2,	-182.4,	121.0,
35	15.2,	283.1,	505.3,	-199.1,	132.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN868

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-244.6,	143.1,	2	15.2,	345.2,	518.9,	-275.9,	142.4,
3	15.2,	406.7,	515.7,	-298.7,	137.5,	4	15.2,	455.8,	496.9,	-312.6,	128.4,
5	15.2,	491.0,	463.0,	-316.9,	115.3,	6	15.2,	511.4,	415.0,	-311.6,	98.8,
7	15.2,	516.2,	354.5,	-296.8,	79.3,	8	15.2,	505.3,	283.1,	-273.0,	57.3,
9	15.2,	479.1,	203.1,	-240.9,	33.7,	10	15.2,	506.2,	273.2,	-279.7,	8.5,
11	15.2,	518.9,	345.2,	-315.0,	-16.4,	12	15.2,	515.7,	406.7,	-340.8,	-40.9,
13	15.2,	496.9,	455.8,	-356.2,	-64.1,	14	15.2,	463.0,	491.0,	-360.9,	-85.4,
15	15.2,	415.0,	511.4,	-354.5,	-104.0,	16	15.2,	354.5,	516.2,	-337.4,	-119.5,
17	15.2,	283.1,	505.3,	-310.0,	-131.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-261.7,	-143.1,	20	15.2,	345.2,	518.9,	-243.0,	-142.4,
21	15.2,	406.7,	515.7,	-217.0,	-137.5,	22	15.2,	455.8,	496.9,	-184.4,	-128.4,
23	15.2,	491.0,	463.0,	-146.2,	-115.3,	24	15.2,	511.4,	415.0,	-103.5,	-98.8,
25	15.2,	516.2,	354.5,	-57.7,	-79.3,	26	15.2,	505.3,	283.1,	-10.1,	-57.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	6.4,	-8.5,
29	15.2,	518.9,	345.2,	-30.2,	16.4,	30	15.2,	515.7,	406.7,	-65.8,	40.9,
31	15.2,	496.9,	455.8,	-99.5,	64.1,	32	15.2,	463.0,	491.0,	-130.2,	85.4,
33	15.2,	415.0,	511.4,	-156.9,	104.0,	34	15.2,	354.5,	516.2,	-178.8,	119.5,
35	15.2,	283.1,	505.3,	-195.3,	131.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN869

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-241.4,	142.5,	2	15.2,	345.2,	518.9,	-272.6,	142.4,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	406.7,	515.7,	-295.6,	138.0,	4	15.2,	455.8,	496.9,	-309.5,	129.4,
5	15.2,	491.0,	463.0,	-314.1,	116.9,	6	15.2,	511.4,	415.0,	-309.1,	100.8,
7	15.2,	516.2,	354.5,	-294.7,	81.7,	8	15.2,	505.3,	283.1,	-271.3,	60.1,
9	15.2,	479.1,	203.1,	-239.8,	36.7,	10	15.2,	506.2,	273.2,	-279.1,	11.7,
11	15.2,	518.9,	345.2,	-315.0,	-13.2,	12	15.2,	515.7,	406.7,	-341.3,	-37.7,
13	15.2,	496.9,	455.8,	-357.3,	-61.1,	14	15.2,	463.0,	491.0,	-362.4,	-82.6,
15	15.2,	415.0,	511.4,	-356.5,	-101.5,	16	15.2,	354.5,	516.2,	-339.8,	-117.5,
17	15.2,	283.1,	505.3,	-312.8,	-129.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-264.8,	-142.5,	20	15.2,	345.2,	518.9,	-246.2,	-142.4,
21	15.2,	406.7,	515.7,	-220.2,	-138.0,	22	15.2,	455.8,	496.9,	-187.4,	-129.4,
23	15.2,	491.0,	463.0,	-149.0,	-116.9,	24	15.2,	511.4,	415.0,	-106.0,	-100.8,
25	15.2,	516.2,	354.5,	-59.8,	-81.7,	26	15.2,	505.3,	283.1,	-11.8,	-60.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	5.8,	-11.7,
29	15.2,	518.9,	345.2,	-30.2,	13.2,	30	15.2,	515.7,	406.7,	-65.3,	37.7,
31	15.2,	496.9,	455.8,	-98.5,	61.1,	32	15.2,	463.0,	491.0,	-128.6,	82.6,
33	15.2,	415.0,	511.4,	-154.9,	101.5,	34	15.2,	354.5,	516.2,	-176.4,	117.5,
35	15.2,	283.1,	505.3,	-192.6,	129.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN870

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-237.8,	143.2,	2	15.2,	345.2,	518.9,	-269.2,	143.8,
3	15.2,	406.7,	515.7,	-292.4,	140.0,	4	15.2,	455.8,	496.9,	-306.8,	131.9,
5	15.2,	491.0,	463.0,	-311.8,	119.8,	6	15.2,	511.4,	415.0,	-307.3,	104.1,
7	15.2,	516.2,	354.5,	-293.5,	85.2,	8	15.2,	505.3,	283.1,	-270.8,	63.8,
9	15.2,	479.1,	203.1,	-239.9,	40.3,	10	15.2,	506.2,	273.2,	-279.8,	15.3,
11	15.2,	518.9,	345.2,	-316.4,	-9.8,	12	15.2,	515.7,	406.7,	-343.3,	-34.6,
13	15.2,	496.9,	455.8,	-359.8,	-58.3,	14	15.2,	463.0,	491.0,	-365.3,	-80.3,
15	15.2,	415.0,	511.4,	-359.8,	-99.8,	16	15.2,	354.5,	516.2,	-343.3,	-116.3,
17	15.2,	283.1,	505.3,	-316.4,	-129.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-268.4,	-143.2,	20	15.2,	345.2,	518.9,	-249.7,	-143.8,
21	15.2,	406.7,	515.7,	-223.3,	-140.0,	22	15.2,	455.8,	496.9,	-190.2,	-131.9,
23	15.2,	491.0,	463.0,	-151.2,	-119.8,	24	15.2,	511.4,	415.0,	-107.7,	-104.1,
25	15.2,	516.2,	354.5,	-60.9,	-85.2,	26	15.2,	505.3,	283.1,	-12.3,	-63.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	6.6,	-15.3,
29	15.2,	518.9,	345.2,	-28.8,	9.8,	30	15.2,	515.7,	406.7,	-63.4,	34.6,
31	15.2,	496.9,	455.8,	-96.0,	58.3,	32	15.2,	463.0,	491.0,	-125.7,	80.3,
33	15.2,	415.0,	511.4,	-151.6,	99.8,	34	15.2,	354.5,	516.2,	-172.9,	116.3,
35	15.2,	283.1,	505.3,	-188.9,	129.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN871

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-234.3,	143.7,	2	15.2,	345.2,	518.9,	-265.8,	144.9,
3	15.2,	406.7,	515.7,	-289.3,	141.6,	4	15.2,	455.8,	496.9,	-304.0,	134.1,
5	15.2,	491.0,	463.0,	-309.4,	122.5,	6	15.2,	511.4,	415.0,	-305.4,	107.1,
7	15.2,	516.2,	354.5,	-292.2,	88.5,	8	15.2,	505.3,	283.1,	-270.1,	67.2,
9	15.2,	479.1,	203.1,	-239.8,	43.9,	10	15.2,	506.2,	273.2,	-280.3,	18.8,
11	15.2,	518.9,	345.2,	-317.5,	-6.4,	12	15.2,	515.7,	406.7,	-345.0,	-31.4,
13	15.2,	496.9,	455.8,	-362.0,	-55.5,	14	15.2,	463.0,	491.0,	-368.0,	-77.9,
15	15.2,	415.0,	511.4,	-362.8,	-97.9,	16	15.2,	354.5,	516.2,	-346.6,	-115.0,
17	15.2,	283.1,	505.3,	-319.9,	-128.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-272.0,	-143.7,	20	15.2,	345.2,	518.9,	-253.1,	-144.9,
21	15.2,	406.7,	515.7,	-226.5,	-141.6,	22	15.2,	455.8,	496.9,	-193.0,	-134.1,
23	15.2,	491.0,	463.0,	-153.6,	-122.5,	24	15.2,	511.4,	415.0,	-109.6,	-107.1,
25	15.2,	516.2,	354.5,	-62.2,	-88.5,	26	15.2,	505.3,	283.1,	-13.0,	-67.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	7.1,	-18.8,
29	15.2,	518.9,	345.2,	-27.7,	6.4,	30	15.2,	515.7,	406.7,	-61.7,	31.4,
31	15.2,	496.9,	455.8,	-93.8,	55.5,	32	15.2,	463.0,	491.0,	-123.0,	77.9,
33	15.2,	415.0,	511.4,	-148.6,	97.9,	34	15.2,	354.5,	516.2,	-169.6,	115.0,
35	15.2,	283.1,	505.3,	-185.4,	128.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN872

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-456.5,	106.9,	2	15.2,	345.2,	518.9,	-478.3,	70.0,

3	15.2,	406.7,	515.7,	-485.6,	31.0,	4	15.2,	455.8,	496.9,	-478.1,	-8.9,
5	15.2,	491.0,	463.0,	-456.0,	-48.6,	6	15.2,	511.4,	415.0,	-420.1,	-86.8,
7	15.2,	516.2,	354.5,	-371.5,	-122.3,	8	15.2,	505.3,	283.1,	-311.5,	-154.2,
9	15.2,	479.1,	203.1,	-242.1,	-181.4,	10	15.2,	506.2,	273.2,	-243.5,	-203.4,
11	15.2,	518.9,	345.2,	-242.7,	-218.9,	12	15.2,	515.7,	406.7,	-234.4,	-227.7,
13	15.2,	496.9,	455.8,	-219.0,	-229.6,	14	15.2,	463.0,	491.0,	-196.9,	-224.5,
15	15.2,	415.0,	511.4,	-168.9,	-212.6,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-49.7,	-106.9,	20	15.2,	345.2,	518.9,	-40.6,	-70.0,
21	15.2,	406.7,	515.7,	-30.2,	-31.0,	22	15.2,	455.8,	496.9,	-18.9,	8.9,
23	15.2,	491.0,	463.0,	-7.0,	48.6,	24	15.2,	511.4,	415.0,	5.1,	86.8,
25	15.2,	516.2,	354.5,	17.0,	122.3,	26	15.2,	505.3,	283.1,	28.4,	154.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-29.7,	203.4,
29	15.2,	518.9,	345.2,	-102.5,	218.9,	30	15.2,	515.7,	406.7,	-172.3,	227.7,
31	15.2,	496.9,	455.8,	-236.8,	229.6,	32	15.2,	463.0,	491.0,	-294.1,	224.5,
33	15.2,	415.0,	511.4,	-342.5,	212.6,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN873

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-262.6,	146.3,
3	15.2,	406.7,	515.7,	-286.3,	143.6,	4	15.2,	455.8,	496.9,	-301.4,	136.6,
5	15.2,	491.0,	463.0,	-307.3,	125.4,	6	15.2,	511.4,	415.0,	-303.9,	110.3,
7	15.2,	516.2,	354.5,	-291.2,	92.0,	8	15.2,	505.3,	283.1,	-269.7,	70.8,
9	15.2,	479.1,	203.1,	-240.0,	47.5,	10	15.2,	506.2,	273.2,	-281.2,	22.3,
11	15.2,	518.9,	345.2,	-318.9,	-3.1,	12	15.2,	515.7,	406.7,	-347.0,	-28.5,
13	15.2,	496.9,	455.8,	-364.5,	-52.9,	14	15.2,	463.0,	491.0,	-370.9,	-75.8,
15	15.2,	415.0,	511.4,	-366.0,	-96.4,	16	15.2,	354.5,	516.2,	-350.1,	-114.0,
17	15.2,	283.1,	505.3,	-323.5,	-128.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-256.3,	-146.3,
21	15.2,	406.7,	515.7,	-229.4,	-143.6,	22	15.2,	455.8,	496.9,	-195.5,	-136.6,
23	15.2,	491.0,	463.0,	-155.7,	-125.4,	24	15.2,	511.4,	415.0,	-111.1,	-110.3,
25	15.2,	516.2,	354.5,	-63.2,	-92.0,	26	15.2,	505.3,	283.1,	-13.4,	-70.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	8.0,	-22.3,
29	15.2,	518.9,	345.2,	-26.3,	3.1,	30	15.2,	515.7,	406.7,	-59.7,	28.5,
31	15.2,	496.9,	455.8,	-91.3,	52.9,	32	15.2,	463.0,	491.0,	-120.2,	75.8,
33	15.2,	415.0,	511.4,	-145.4,	96.4,	34	15.2,	354.5,	516.2,	-166.1,	114.0,
35	15.2,	283.1,	505.3,	-181.9,	128.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN874

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-258.9,	147.7,
3	15.2,	406.7,	515.7,	-282.9,	145.6,	4	15.2,	455.8,	496.9,	-298.4,	139.1,
5	15.2,	491.0,	463.0,	-304.8,	128.4,	6	15.2,	511.4,	415.0,	-301.9,	113.8,
7	15.2,	516.2,	354.5,	-289.9,	95.7,	8	15.2,	505.3,	283.1,	-269.1,	74.7,
9	15.2,	479.1,	203.1,	-240.0,	51.4,	10	15.2,	506.2,	273.2,	-281.9,	26.2,
11	15.2,	518.9,	345.2,	-320.3,	0.6,	12	15.2,	515.7,	406.7,	-349.0,	-25.1,
13	15.2,	496.9,	455.8,	-367.0,	-49.9,	14	15.2,	463.0,	491.0,	-373.9,	-73.3,
15	15.2,	415.0,	511.4,	-369.5,	-94.4,	16	15.2,	354.5,	516.2,	-353.8,	-112.7,
17	15.2,	283.1,	505.3,	-327.4,	-127.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-260.0,	-147.7,
21	15.2,	406.7,	515.7,	-232.8,	-145.6,	22	15.2,	455.8,	496.9,	-198.5,	-139.1,
23	15.2,	491.0,	463.0,	-158.2,	-128.4,	24	15.2,	511.4,	415.0,	-113.1,	-113.8,
25	15.2,	516.2,	354.5,	-64.6,	-95.7,	26	15.2,	505.3,	283.1,	-14.1,	-74.7,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	8.7,	-26.2,
29	15.2,	518.9,	345.2,	-24.9,	-0.6,	30	15.2,	515.7,	406.7,	-57.7,	25.1,
31	15.2,	496.9,	455.8,	-88.8,	49.9,	32	15.2,	463.0,	491.0,	-117.1,	73.3,
33	15.2,	415.0,	511.4,	-141.9,	94.4,	34	15.2,	354.5,	516.2,	-162.4,	112.7,
35	15.2,	283.1,	505.3,	-178.0,	127.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN875

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-255.6,	148.8,
3	15.2,	406.7,	515.7,	-279.9,	147.2,	4	15.2,	455.8,	496.9,	-295.7,	141.2,
5	15.2,	491.0,	463.0,	-302.5,	131.0,	6	15.2,	511.4,	415.0,	-300.1,	116.7,
7	15.2,	516.2,	354.5,	-288.6,	98.9,	8	15.2,	505.3,	283.1,	-268.3,	78.1,
9	15.2,	479.1,	203.1,	-239.9,	54.9,	10	15.2,	506.2,	273.2,	-282.4,	29.6,
11	15.2,	518.9,	345.2,	-321.4,	3.8,	12	15.2,	515.7,	406.7,	-350.6,	-22.0,
13	15.2,	496.9,	455.8,	-369.1,	-47.2,	14	15.2,	463.0,	491.0,	-376.5,	-71.0,
15	15.2,	415.0,	511.4,	-372.4,	-92.6,	16	15.2,	354.5,	516.2,	-357.0,	-111.4,
17	15.2,	283.1,	505.3,	-330.7,	-126.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-263.3,	-148.8,
21	15.2,	406.7,	515.7,	-235.9,	-147.2,	22	15.2,	455.8,	496.9,	-201.2,	-141.2,
23	15.2,	491.0,	463.0,	-160.5,	-131.0,	24	15.2,	511.4,	415.0,	-114.9,	-116.7,
25	15.2,	516.2,	354.5,	-65.8,	-98.9,	26	15.2,	505.3,	283.1,	-14.8,	-78.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	9.2,	-29.6,
29	15.2,	518.9,	345.2,	-23.8,	-3.8,	30	15.2,	515.7,	406.7,	-56.1,	22.0,
31	15.2,	496.9,	455.8,	-86.6,	47.2,	32	15.2,	463.0,	491.0,	-114.6,	71.0,
33	15.2,	415.0,	511.4,	-139.0,	92.6,	34	15.2,	354.5,	516.2,	-159.2,	111.4,
35	15.2,	283.1,	505.3,	-174.6,	126.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN876

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-252.0,	150.1,
3	15.2,	406.7,	515.7,	-276.6,	149.2,	4	15.2,	455.8,	496.9,	-292.8,	143.7,
5	15.2,	491.0,	463.0,	-300.0,	133.9,	6	15.2,	511.4,	415.0,	-298.2,	120.0,
7	15.2,	516.2,	354.5,	-287.3,	102.5,	8	15.2,	505.3,	283.1,	-267.7,	81.8,
9	15.2,	479.1,	203.1,	-239.9,	58.7,	10	15.2,	506.2,	273.2,	-283.1,	33.4,
11	15.2,	518.9,	345.2,	-322.7,	7.4,	12	15.2,	515.7,	406.7,	-352.5,	-18.7,
13	15.2,	496.9,	455.8,	-371.6,	-44.3,	14	15.2,	463.0,	491.0,	-379.4,	-68.5,
15	15.2,	415.0,	511.4,	-375.7,	-90.7,	16	15.2,	354.5,	516.2,	-360.6,	-110.1,
17	15.2,	283.1,	505.3,	-334.5,	-126.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-266.9,	-150.1,
21	15.2,	406.7,	515.7,	-239.2,	-149.2,	22	15.2,	455.8,	496.9,	-204.2,	-143.7,
23	15.2,	491.0,	463.0,	-163.0,	-133.9,	24	15.2,	511.4,	415.0,	-116.8,	-120.0,
25	15.2,	516.2,	354.5,	-67.2,	-102.5,	26	15.2,	505.3,	283.1,	-15.4,	-81.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	9.8,	-33.4,
29	15.2,	518.9,	345.2,	-22.5,	-7.4,	30	15.2,	515.7,	406.7,	-54.2,	18.7,
31	15.2,	496.9,	455.8,	-84.2,	44.3,	32	15.2,	463.0,	491.0,	-111.6,	68.5,
33	15.2,	415.0,	511.4,	-135.7,	90.7,	34	15.2,	354.5,	516.2,	-155.6,	110.1,
35	15.2,	283.1,	505.3,	-170.8,	126.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN877

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-248.6,	151.5,
3	15.2,	406.7,	515.7,	-273.4,	151.1,	4	15.2,	455.8,	496.9,	-290.0,	146.2,
5	15.2,	491.0,	463.0,	-297.8,	136.8,	6	15.2,	511.4,	415.0,	-296.5,	123.3,

7	15.2,	516.2,	354.5,	-286.2,	106.0,	8	15.2,	505.3,	283.1,	-267.2,	85.5,
9	15.2,	479.1,	203.1,	-240.1,	62.4,	10	15.2,	506.2,	273.2,	-283.8,	37.0,
11	15.2,	518.9,	345.2,	-324.1,	10.9,	12	15.2,	515.7,	406.7,	-354.4,	-15.6,
13	15.2,	496.9,	455.8,	-374.1,	-41.5,	14	15.2,	463.0,	491.0,	-382.3,	-66.2,
15	15.2,	415.0,	511.4,	-379.0,	-89.0,	16	15.2,	354.5,	516.2,	-364.1,	-108.9,
17	15.2,	283.1,	505.3,	-338.1,	-125.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-270.3,	-151.5,
21	15.2,	406.7,	515.7,	-242.3,	-151.1,	22	15.2,	455.8,	496.9,	-206.9,	-146.2,
23	15.2,	491.0,	463.0,	-165.3,	-136.8,	24	15.2,	511.4,	415.0,	-118.6,	-123.3,
25	15.2,	516.2,	354.5,	-68.3,	-106.0,	26	15.2,	505.3,	283.1,	-15.9,	-85.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	10.6,	-37.0,
29	15.2,	518.9,	345.2,	-21.1,	-10.9,	30	15.2,	515.7,	406.7,	-52.2,	15.6,
31	15.2,	496.9,	455.8,	-81.7,	41.5,	32	15.2,	463.0,	491.0,	-108.7,	66.2,
33	15.2,	415.0,	511.4,	-132.4,	89.0,	34	15.2,	354.5,	516.2,	-152.1,	108.9,
35	15.2,	283.1,	505.3,	-167.2,	125.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN878

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-244.9,	152.7,
3	15.2,	406.7,	515.7,	-270.1,	152.9,	4	15.2,	455.8,	496.9,	-287.0,	148.6,
5	15.2,	491.0,	463.0,	-295.2,	139.7,	6	15.2,	511.4,	415.0,	-294.4,	126.5,
7	15.2,	516.2,	354.5,	-284.7,	109.5,	8	15.2,	505.3,	283.1,	-266.4,	89.2,
9	15.2,	479.1,	203.1,	-239.9,	66.2,	10	15.2,	506.2,	273.2,	-284.4,	40.8,
11	15.2,	518.9,	345.2,	-325.3,	14.5,	12	15.2,	515.7,	406.7,	-356.3,	-12.2,
13	15.2,	496.9,	455.8,	-376.4,	-38.5,	14	15.2,	463.0,	491.0,	-385.2,	-63.7,
15	15.2,	415.0,	511.4,	-382.2,	-86.9,	16	15.2,	354.5,	516.2,	-367.6,	-107.5,
17	15.2,	283.1,	505.3,	-341.9,	-124.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-273.9,	-152.7,
21	15.2,	406.7,	515.7,	-245.7,	-152.9,	22	15.2,	455.8,	496.9,	-209.9,	-148.6,
23	15.2,	491.0,	463.0,	-167.8,	-139.7,	24	15.2,	511.4,	415.0,	-120.6,	-126.5,
25	15.2,	516.2,	354.5,	-69.7,	-109.5,	26	15.2,	505.3,	283.1,	-16.7,	-89.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	11.1,	-40.8,
29	15.2,	518.9,	345.2,	-19.9,	-14.5,	30	15.2,	515.7,	406.7,	-50.4,	12.2,
31	15.2,	496.9,	455.8,	-79.3,	38.5,	32	15.2,	463.0,	491.0,	-105.9,	63.7,
33	15.2,	415.0,	511.4,	-129.2,	86.9,	34	15.2,	354.5,	516.2,	-148.6,	107.5,
35	15.2,	283.1,	505.3,	-163.4,	124.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN879

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-241.6,	153.8,
3	15.2,	406.7,	515.7,	-266.9,	154.6,	4	15.2,	455.8,	496.9,	-284.2,	150.8,
5	15.2,	491.0,	463.0,	-292.8,	142.3,	6	15.2,	511.4,	415.0,	-292.6,	129.5,
7	15.2,	516.2,	354.5,	-283.4,	112.8,	8	15.2,	505.3,	283.1,	-265.7,	92.7,
9	15.2,	479.1,	203.1,	-239.8,	69.8,	10	15.2,	506.2,	273.2,	-284.9,	44.3,
11	15.2,	518.9,	345.2,	-326.4,	17.9,	12	15.2,	515.7,	406.7,	-357.9,	-9.1,
13	15.2,	496.9,	455.8,	-378.6,	-35.7,	14	15.2,	463.0,	491.0,	-387.8,	-61.3,
15	15.2,	415.0,	511.4,	-385.2,	-85.0,	16	15.2,	354.5,	516.2,	-370.9,	-106.2,
17	15.2,	283.1,	505.3,	-345.4,	-124.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-277.3,	-153.8,
21	15.2,	406.7,	515.7,	-248.8,	-154.6,	22	15.2,	455.8,	496.9,	-212.7,	-150.8,
23	15.2,	491.0,	463.0,	-170.2,	-142.3,	24	15.2,	511.4,	415.0,	-122.5,	-129.5,
25	15.2,	516.2,	354.5,	-71.0,	-112.8,	26	15.2,	505.3,	283.1,	-17.4,	-92.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	11.6,	-44.3,
29	15.2,	518.9,	345.2,	-18.8,	-17.9,	30	15.2,	515.7,	406.7,	-48.7,	9.1,
31	15.2,	496.9,	455.8,	-77.1,	35.7,	32	15.2,	463.0,	491.0,	-103.2,	61.3,
33	15.2,	415.0,	511.4,	-126.1,	85.0,	34	15.2,	354.5,	516.2,	-145.2,	106.2,
35	15.2,	283.1,	505.3,	-159.9,	124.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN880

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-238.1,	155.2,
3	15.2,	406.7,	515.7,	-263.8,	156.6,	4	15.2,	455.8,	496.9,	-281.4,	153.2,
5	15.2,	491.0,	463.0,	-290.6,	145.2,	6	15.2,	511.4,	415.0,	-290.8,	132.8,

7	15.2,	516.2,	354.5,	-282.3,	116.4,	8	15.2,	505.3,	283.1,	-265.1,	96.4,
9	15.2,	479.1,	203.1,	-239.9,	73.5,	10	15.2,	506.2,	273.2,	-285.7,	47.9,
11	15.2,	518.9,	345.2,	-327.8,	21.3,	12	15.2,	515.7,	406.7,	-359.9,	-5.9,
13	15.2,	496.9,	455.8,	-381.1,	-33.0,	14	15.2,	463.0,	491.0,	-390.7,	-59.0,
15	15.2,	415.0,	511.4,	-388.5,	-83.3,	16	15.2,	354.5,	516.2,	-374.5,	-105.0,
17	15.2,	283.1,	505.3,	-349.0,	-123.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-280.8,	-155.2,
21	15.2,	406.7,	515.7,	-252.0,	-156.6,	22	15.2,	455.8,	496.9,	-215.5,	-153.2,
23	15.2,	491.0,	463.0,	-172.5,	-145.2,	24	15.2,	511.4,	415.0,	-124.2,	-132.8,
25	15.2,	516.2,	354.5,	-72.2,	-116.4,	26	15.2,	505.3,	283.1,	-18.0,	-96.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	12.4,	-47.9,
29	15.2,	518.9,	345.2,	-17.4,	-21.3,	30	15.2,	515.7,	406.7,	-46.8,	5.9,
31	15.2,	496.9,	455.8,	-74.7,	33.0,	32	15.2,	463.0,	491.0,	-100.3,	59.0,
33	15.2,	415.0,	511.4,	-122.9,	83.3,	34	15.2,	354.5,	516.2,	-141.7,	105.0,
35	15.2,	283.1,	505.3,	-156.3,	123.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN881

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-234.7,	156.3,
3	15.2,	406.7,	515.7,	-260.7,	158.2,	4	15.2,	455.8,	496.9,	-278.6,	155.4,
5	15.2,	491.0,	463.0,	-288.2,	147.9,	6	15.2,	511.4,	415.0,	-288.9,	135.8,
7	15.2,	516.2,	354.5,	-280.9,	119.7,	8	15.2,	505.3,	283.1,	-264.4,	99.9,
9	15.2,	479.1,	203.1,	-239.8,	77.0,	10	15.2,	506.2,	273.2,	-286.2,	51.4,
11	15.2,	518.9,	345.2,	-328.9,	24.7,	12	15.2,	515.7,	406.7,	-361.6,	-2.8,
13	15.2,	496.9,	455.8,	-383.3,	-30.2,	14	15.2,	463.0,	491.0,	-393.4,	-56.7,
15	15.2,	415.0,	511.4,	-391.5,	-81.4,	16	15.2,	354.5,	516.2,	-377.8,	-103.7,
17	15.2,	283.1,	505.3,	-352.5,	-122.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-284.1,	-156.3,
21	15.2,	406.7,	515.7,	-255.1,	-158.2,	22	15.2,	455.8,	496.9,	-218.3,	-155.4,
23	15.2,	491.0,	463.0,	-174.9,	-147.9,	24	15.2,	511.4,	415.0,	-126.1,	-135.8,
25	15.2,	516.2,	354.5,	-73.5,	-119.7,	26	15.2,	505.3,	283.1,	-18.7,	-99.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	12.9,	-51.4,
29	15.2,	518.9,	345.2,	-16.3,	-24.7,	30	15.2,	515.7,	406.7,	-45.1,	2.8,
31	15.2,	496.9,	455.8,	-72.5,	30.2,	32	15.2,	463.0,	491.0,	-97.6,	56.7,
33	15.2,	415.0,	511.4,	-119.9,	81.4,	34	15.2,	354.5,	516.2,	-138.4,	103.7,
35	15.2,	283.1,	505.3,	-152.8,	122.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN882

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-231.5,	157.7,
3	15.2,	406.7,	515.7,	-257.7,	160.2,	4	15.2,	455.8,	496.9,	-276.1,	157.9,
5	15.2,	491.0,	463.0,	-286.1,	150.8,	6	15.2,	511.4,	415.0,	-287.4,	139.1,
7	15.2,	516.2,	354.5,	-280.0,	123.1,	8	15.2,	505.3,	283.1,	-264.0,	103.4,
9	15.2,	479.1,	203.1,	-240.1,	80.6,	10	15.2,	506.2,	273.2,	-287.0,	54.9,
11	15.2,	518.9,	345.2,	-330.3,	28.0,	12	15.2,	515.7,	406.7,	-363.6,	0.2,
13	15.2,	496.9,	455.8,	-385.8,	-27.6,	14	15.2,	463.0,	491.0,	-396.3,	-54.6,
15	15.2,	415.0,	511.4,	-394.8,	-79.9,	16	15.2,	354.5,	516.2,	-381.2,	-102.7,
17	15.2,	283.1,	505.3,	-356.1,	-122.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-287.4,	-157.7,
21	15.2,	406.7,	515.7,	-258.1,	-160.2,	22	15.2,	455.8,	496.9,	-220.9,	-157.9,
23	15.2,	491.0,	463.0,	-176.9,	-150.8,	24	15.2,	511.4,	415.0,	-127.7,	-139.1,
25	15.2,	516.2,	354.5,	-74.5,	-123.1,	26	15.2,	505.3,	283.1,	-19.1,	-103.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	13.8,	-54.9,
29	15.2,	518.9,	345.2,	-14.9,	-28.0,	30	15.2,	515.7,	406.7,	-43.1,	-0.2,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	496.9,	455.8,	-70.0,	27.6,	32	15.2,	463.0,	491.0,	-94.8,	54.6,
33	15.2,	415.0,	511.4,	-116.6,	79.9,	34	15.2,	354.5,	516.2,	-135.0,	102.7,
35	15.2,	283.1,	505.3,	-149.2,	122.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN883

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-452.7,	107.6,	2	15.2,	345.2,	518.9,	-474.6,	71.4,
3	15.2,	406.7,	515.7,	-482.2,	33.0,	4	15.2,	455.8,	496.9,	-475.0,	-6.4,
5	15.2,	491.0,	463.0,	-453.5,	-45.6,	6	15.2,	511.4,	415.0,	-418.2,	-83.4,
7	15.2,	516.2,	354.5,	-370.1,	-118.6,	8	15.2,	505.3,	283.1,	-310.8,	-150.3,
9	15.2,	479.1,	203.1,	-242.1,	-177.4,	10	15.2,	506.2,	273.2,	-244.2,	-199.5,
11	15.2,	518.9,	345.2,	-244.0,	-215.2,	12	15.2,	515.7,	406.7,	-236.4,	-224.3,
13	15.2,	496.9,	455.8,	-221.5,	-226.6,	14	15.2,	463.0,	491.0,	-200.0,	-222.0,
15	15.2,	415.0,	511.4,	-172.3,	-210.6,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-53.6,	-107.6,	20	15.2,	345.2,	518.9,	-44.3,	-71.4,
21	15.2,	406.7,	515.7,	-33.6,	-33.0,	22	15.2,	455.8,	496.9,	-21.9,	6.4,
23	15.2,	491.0,	463.0,	-9.5,	45.6,	24	15.2,	511.4,	415.0,	3.1,	83.4,
25	15.2,	516.2,	354.5,	15.7,	118.6,	26	15.2,	505.3,	283.1,	27.7,	150.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-29.0,	199.5,
29	15.2,	518.9,	345.2,	-101.2,	215.2,	30	15.2,	515.7,	406.7,	-170.3,	224.3,
31	15.2,	496.9,	455.8,	-234.3,	226.6,	32	15.2,	463.0,	491.0,	-291.1,	222.0,
33	15.2,	415.0,	511.4,	-339.1,	210.6,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN884

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-227.8,	159.1,
3	15.2,	406.7,	515.7,	-254.3,	162.2,	4	15.2,	455.8,	496.9,	-273.1,	160.5,
5	15.2,	491.0,	463.0,	-283.6,	153.8,	6	15.2,	511.4,	415.0,	-285.4,	142.5,
7	15.2,	516.2,	354.5,	-278.6,	126.8,	8	15.2,	505.3,	283.1,	-263.4,	107.3,
9	15.2,	479.1,	203.1,	-240.1,	84.5,	10	15.2,	506.2,	273.2,	-287.7,	58.8,
11	15.2,	518.9,	345.2,	-331.7,	31.7,	12	15.2,	515.7,	406.7,	-365.6,	3.6,
13	15.2,	496.9,	455.8,	-388.4,	-24.6,	14	15.2,	463.0,	491.0,	-399.3,	-52.0,
15	15.2,	415.0,	511.4,	-398.2,	-77.9,	16	15.2,	354.5,	516.2,	-384.9,	-101.4,
17	15.2,	283.1,	505.3,	-360.0,	-121.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-291.1,	-159.1,
21	15.2,	406.7,	515.7,	-261.5,	-162.2,	22	15.2,	455.8,	496.9,	-223.9,	-160.5,
23	15.2,	491.0,	463.0,	-179.5,	-153.8,	24	15.2,	511.4,	415.0,	-129.6,	-142.5,
25	15.2,	516.2,	354.5,	-75.8,	-126.8,	26	15.2,	505.3,	283.1,	-19.7,	-107.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	14.5,	-58.8,
29	15.2,	518.9,	345.2,	-13.5,	-31.7,	30	15.2,	515.7,	406.7,	-41.1,	-3.6,
31	15.2,	496.9,	455.8,	-67.4,	24.6,	32	15.2,	463.0,	491.0,	-91.7,	52.0,
33	15.2,	415.0,	511.4,	-113.2,	77.9,	34	15.2,	354.5,	516.2,	-131.3,	101.4,
35	15.2,	283.1,	505.3,	-145.3,	121.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN885

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-224.5,	160.1,
3	15.2,	406.7,	515.7,	-251.2,	163.8,	4	15.2,	455.8,	496.9,	-270.3,	162.6,
5	15.2,	491.0,	463.0,	-281.2,	156.4,	6	15.2,	511.4,	415.0,	-283.6,	145.4,
7	15.2,	516.2,	354.5,	-277.3,	130.0,	8	15.2,	505.3,	283.1,	-262.6,	110.7,
9	15.2,	479.1,	203.1,	-240.0,	88.0,	10	15.2,	506.2,	273.2,	-288.2,	62.2,

11	15.2,	518.9,	345.2,	-332.7,	34.9,	12	15.2,	515.7,	406.7,	-367.2,	6.6,
13	15.2,	496.9,	455.8,	-390.4,	-21.9,	14	15.2,	463.0,	491.0,	-401.9,	-49.7,
15	15.2,	415.0,	511.4,	-401.1,	-76.1,	16	15.2,	354.5,	516.2,	-388.1,	-100.1,
17	15.2,	283.1,	505.3,	-363.3,	-121.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-294.4,	-160.1,
21	15.2,	406.7,	515.7,	-264.5,	-163.8,	22	15.2,	455.8,	496.9,	-226.6,	-162.6,
23	15.2,	491.0,	463.0,	-181.8,	-156.4,	24	15.2,	511.4,	415.0,	-131.5,	-145.4,
25	15.2,	516.2,	354.5,	-77.1,	-130.0,	26	15.2,	505.3,	283.1,	-20.5,	-110.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	15.0,	-62.2,
29	15.2,	518.9,	345.2,	-12.5,	-34.9,	30	15.2,	515.7,	406.7,	-39.5,	-6.6,
31	15.2,	496.9,	455.8,	-65.3,	21.9,	32	15.2,	463.0,	491.0,	-89.2,	49.7,
33	15.2,	415.0,	511.4,	-110.3,	76.1,	34	15.2,	354.5,	516.2,	-128.1,	100.1,
35	15.2,	283.1,	505.3,	-142.0,	121.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN886

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-221.4,	161.3,
3	15.2,	406.7,	515.7,	-248.4,	165.5,	4	15.2,	455.8,	496.9,	-267.8,	164.7,
5	15.2,	491.0,	463.0,	-279.1,	158.9,	6	15.2,	511.4,	415.0,	-281.9,	148.3,
7	15.2,	516.2,	354.5,	-276.2,	133.1,	8	15.2,	505.3,	283.1,	-262.1,	114.0,
9	15.2,	479.1,	203.1,	-240.0,	91.3,	10	15.2,	506.2,	273.2,	-288.8,	65.5,
11	15.2,	518.9,	345.2,	-333.9,	38.1,	12	15.2,	515.7,	406.7,	-368.8,	9.5,
13	15.2,	496.9,	455.8,	-392.6,	-19.3,	14	15.2,	463.0,	491.0,	-404.4,	-47.6,
15	15.2,	415.0,	511.4,	-404.0,	-74.4,	16	15.2,	354.5,	516.2,	-391.2,	-99.0,
17	15.2,	283.1,	505.3,	-366.6,	-120.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-297.5,	-161.3,
21	15.2,	406.7,	515.7,	-267.4,	-165.5,	22	15.2,	455.8,	496.9,	-229.1,	-164.7,
23	15.2,	491.0,	463.0,	-183.9,	-158.9,	24	15.2,	511.4,	415.0,	-133.1,	-148.3,
25	15.2,	516.2,	354.5,	-78.3,	-133.1,	26	15.2,	505.3,	283.1,	-21.0,	-114.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	15.5,	-65.5,
29	15.2,	518.9,	345.2,	-11.3,	-38.1,	30	15.2,	515.7,	406.7,	-37.8,	-9.5,
31	15.2,	496.9,	455.8,	-63.2,	19.3,	32	15.2,	463.0,	491.0,	-86.6,	47.6,
33	15.2,	415.0,	511.4,	-107.4,	74.4,	34	15.2,	354.5,	516.2,	-125.0,	99.0,
35	15.2,	283.1,	505.3,	-138.7,	120.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN887

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-218.0,	162.7,
3	15.2,	406.7,	515.7,	-245.2,	167.5,	4	15.2,	455.8,	496.9,	-265.1,	167.2,
5	15.2,	491.0,	463.0,	-276.8,	161.8,	6	15.2,	511.4,	415.0,	-280.2,	151.5,
7	15.2,	516.2,	354.5,	-275.1,	136.6,	8	15.2,	505.3,	283.1,	-261.6,	117.6,
9	15.2,	479.1,	203.1,	-240.1,	95.0,	10	15.2,	506.2,	273.2,	-289.5,	69.1,
11	15.2,	518.9,	345.2,	-335.3,	41.5,	12	15.2,	515.7,	406.7,	-370.8,	12.6,
13	15.2,	496.9,	455.8,	-395.1,	-16.6,	14	15.2,	463.0,	491.0,	-407.3,	-45.3,
15	15.2,	415.0,	511.4,	-407.2,	-72.7,	16	15.2,	354.5,	516.2,	-394.7,	-97.8,
17	15.2,	283.1,	505.3,	-370.3,	-120.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-300.9,	-162.7,
21	15.2,	406.7,	515.7,	-270.5,	-167.5,	22	15.2,	455.8,	496.9,	-231.9,	-167.2,
23	15.2,	491.0,	463.0,	-186.2,	-161.8,	24	15.2,	511.4,	415.0,	-134.8,	-151.5,
25	15.2,	516.2,	354.5,	-79.4,	-136.6,	26	15.2,	505.3,	283.1,	-21.6,	-117.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	16.3,	-69.1,
29	15.2,	518.9,	345.2,	-9.9,	-41.5,	30	15.2,	515.7,	406.7,	-35.9,	-12.6,
31	15.2,	496.9,	455.8,	-60.7,	16.6,	32	15.2,	463.0,	491.0,	-83.7,	45.3,
33	15.2,	415.0,	511.4,	-104.2,	72.7,	34	15.2,	354.5,	516.2,	-121.5,	97.8,
35	15.2,	283.1,	505.3,	-135.1,	120.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN888

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-214.3,	163.9,
3	15.2,	406.7,	515.7,	-241.9,	169.3,	4	15.2,	455.8,	496.9,	-262.1,	169.5,
5	15.2,	491.0,	463.0,	-274.3,	164.7,	6	15.2,	511.4,	415.0,	-278.2,	154.8,
7	15.2,	516.2,	354.5,	-273.6,	140.2,	8	15.2,	505.3,	283.1,	-260.8,	121.3,
9	15.2,	479.1,	203.1,	-240.0,	98.8,	10	15.2,	506.2,	273.2,	-290.1,	72.9,

11	15.2,	518.9,	345.2,	-336.5,	45.1,	12	15.2,	515.7,	406.7,	-372.6,	16.0,
13	15.2,	496.9,	455.8,	-397.4,	-13.6,	14	15.2,	463.0,	491.0,	-410.2,	-42.8,
15	15.2,	415.0,	511.4,	-410.5,	-70.7,	16	15.2,	354.5,	516.2,	-398.3,	-96.4,
17	15.2,	283.1,	505.3,	-374.0,	-119.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-304.6,	-163.9,
21	15.2,	406.7,	515.7,	-273.9,	-169.3,	22	15.2,	455.8,	496.9,	-234.9,	-169.5,
23	15.2,	491.0,	463.0,	-188.7,	-164.7,	24	15.2,	511.4,	415.0,	-136.9,	-154.8,
25	15.2,	516.2,	354.5,	-80.8,	-140.2,	26	15.2,	505.3,	283.1,	-22.3,	-121.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	16.9,	-72.9,
29	15.2,	518.9,	345.2,	-8.7,	-45.1,	30	15.2,	515.7,	406.7,	-34.1,	-16.0,
31	15.2,	496.9,	455.8,	-58.3,	13.6,	32	15.2,	463.0,	491.0,	-80.9,	42.8,
33	15.2,	415.0,	511.4,	-100.9,	70.7,	34	15.2,	354.5,	516.2,	-117.9,	96.4,
35	15.2,	283.1,	505.3,	-131.3,	119.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN889

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-210.9,	165.0,
3	15.2,	406.7,	515.7,	-238.7,	171.0,	4	15.2,	455.8,	496.9,	-259.2,	171.7,
5	15.2,	491.0,	463.0,	-271.9,	167.3,	6	15.2,	511.4,	415.0,	-276.3,	157.8,
7	15.2,	516.2,	354.5,	-272.3,	143.5,	8	15.2,	505.3,	283.1,	-260.0,	124.8,
9	15.2,	479.1,	203.1,	-239.9,	102.4,	10	15.2,	506.2,	273.2,	-290.6,	76.4,
11	15.2,	518.9,	345.2,	-337.6,	48.5,	12	15.2,	515.7,	406.7,	-374.3,	19.2,
13	15.2,	496.9,	455.8,	-399.6,	-10.8,	14	15.2,	463.0,	491.0,	-412.8,	-40.4,
15	15.2,	415.0,	511.4,	-413.5,	-68.8,	16	15.2,	354.5,	516.2,	-401.6,	-95.1,
17	15.2,	283.1,	505.3,	-377.5,	-118.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-307.9,	-165.0,
21	15.2,	406.7,	515.7,	-277.0,	-171.0,	22	15.2,	455.8,	496.9,	-237.7,	-171.7,
23	15.2,	491.0,	463.0,	-191.1,	-167.3,	24	15.2,	511.4,	415.0,	-138.7,	-157.8,
25	15.2,	516.2,	354.5,	-82.1,	-143.5,	26	15.2,	505.3,	283.1,	-23.1,	-124.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	17.4,	-76.4,
29	15.2,	518.9,	345.2,	-7.6,	-48.5,	30	15.2,	515.7,	406.7,	-32.4,	-19.2,
31	15.2,	496.9,	455.8,	-56.1,	10.8,	32	15.2,	463.0,	491.0,	-78.2,	40.4,
33	15.2,	415.0,	511.4,	-97.9,	68.8,	34	15.2,	354.5,	516.2,	-114.6,	95.1,
35	15.2,	283.1,	505.3,	-127.8,	118.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN890

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-207.5,	166.4,
3	15.2,	406.7,	515.7,	-235.6,	172.9,	4	15.2,	455.8,	496.9,	-256.5,	174.2,
5	15.2,	491.0,	463.0,	-269.6,	170.2,	6	15.2,	511.4,	415.0,	-274.6,	161.1,
7	15.2,	516.2,	354.5,	-271.2,	147.0,	8	15.2,	505.3,	283.1,	-259.5,	128.5,
9	15.2,	479.1,	203.1,	-240.0,	106.1,	10	15.2,	506.2,	273.2,	-291.4,	80.0,
11	15.2,	518.9,	345.2,	-339.0,	51.9,	12	15.2,	515.7,	406.7,	-376.2,	22.3,
13	15.2,	496.9,	455.8,	-402.1,	-8.1,	14	15.2,	463.0,	491.0,	-415.8,	-38.1,
15	15.2,	415.0,	511.4,	-416.8,	-67.1,	16	15.2,	354.5,	516.2,	-405.1,	-94.0,
17	15.2,	283.1,	505.3,	-381.2,	-118.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-311.4,	-166.4,
21	15.2,	406.7,	515.7,	-280.2,	-172.9,	22	15.2,	455.8,	496.9,	-240.4,	-174.2,
23	15.2,	491.0,	463.0,	-193.4,	-170.2,	24	15.2,	511.4,	415.0,	-140.5,	-161.1,
25	15.2,	516.2,	354.5,	-83.3,	-147.0,	26	15.2,	505.3,	283.1,	-23.6,	-128.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	18.1,	-80.0,
29	15.2,	518.9,	345.2,	-6.2,	-51.9,	30	15.2,	515.7,	406.7,	-30.4,	-22.3,
31	15.2,	496.9,	455.8,	-53.7,	8.1,	32	15.2,	463.0,	491.0,	-75.3,	38.1,
33	15.2,	415.0,	511.4,	-94.6,	67.1,	34	15.2,	354.5,	516.2,	-111.1,	94.0,

35	15.2,	283.1,	505.3,	-124.2,	118.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN891

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-204.1,	167.5,
3	15.2,	406.7,	515.7,	-232.4,	174.6,	4	15.2,	455.8,	496.9,	-253.7,	176.4,
5	15.2,	491.0,	463.0,	-267.3,	172.9,	6	15.2,	511.4,	415.0,	-272.7,	164.1,
7	15.2,	516.2,	354.5,	-269.8,	150.3,	8	15.2,	505.3,	283.1,	-258.8,	132.0,
9	15.2,	479.1,	203.1,	-239.9,	109.6,	10	15.2,	506.2,	273.2,	-291.9,	83.5,
11	15.2,	518.9,	345.2,	-340.1,	55.3,	12	15.2,	515.7,	406.7,	-377.9,	25.4,
13	15.2,	496.9,	455.8,	-404.3,	-5.2,	14	15.2,	463.0,	491.0,	-418.4,	-35.8,
15	15.2,	415.0,	511.4,	-419.8,	-65.2,	16	15.2,	354.5,	516.2,	-408.4,	-92.6,
17	15.2,	283.1,	505.3,	-384.7,	-117.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-314.8,	-167.5,
21	15.2,	406.7,	515.7,	-283.3,	-174.6,	22	15.2,	455.8,	496.9,	-243.2,	-176.4,
23	15.2,	491.0,	463.0,	-195.8,	-172.9,	24	15.2,	511.4,	415.0,	-142.4,	-164.1,
25	15.2,	516.2,	354.5,	-84.6,	-150.3,	26	15.2,	505.3,	283.1,	-24.3,	-132.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	18.6,	-83.5,
29	15.2,	518.9,	345.2,	-5.1,	-55.3,	30	15.2,	515.7,	406.7,	-28.7,	-25.4,
31	15.2,	496.9,	455.8,	-51.5,	5.2,	32	15.2,	463.0,	491.0,	-72.6,	35.8,
33	15.2,	415.0,	511.4,	-91.6,	65.2,	34	15.2,	354.5,	516.2,	-107.8,	92.6,
35	15.2,	283.1,	505.3,	-120.7,	117.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN892

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-200.9,	168.9,
3	15.2,	406.7,	515.7,	-229.5,	176.6,	4	15.2,	455.8,	496.9,	-251.1,	178.9,
5	15.2,	491.0,	463.0,	-265.2,	175.8,	6	15.2,	511.4,	415.0,	-271.1,	167.3,
7	15.2,	516.2,	354.5,	-268.9,	153.8,	8	15.2,	505.3,	283.1,	-258.4,	135.5,
9	15.2,	479.1,	203.1,	-240.1,	113.2,	10	15.2,	506.2,	273.2,	-292.7,	87.0,
11	15.2,	518.9,	345.2,	-341.5,	58.6,	12	15.2,	515.7,	406.7,	-379.9,	28.4,
13	15.2,	496.9,	455.8,	-406.8,	-2.7,	14	15.2,	463.0,	491.0,	-421.3,	-33.7,
15	15.2,	415.0,	511.4,	-423.0,	-63.6,	16	15.2,	354.5,	516.2,	-411.9,	-91.6,
17	15.2,	283.1,	505.3,	-388.2,	-116.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-318.0,	-168.9,
21	15.2,	406.7,	515.7,	-286.2,	-176.6,	22	15.2,	455.8,	496.9,	-245.8,	-178.9,
23	15.2,	491.0,	463.0,	-197.9,	-175.8,	24	15.2,	511.4,	415.0,	-143.9,	-167.3,
25	15.2,	516.2,	354.5,	-85.6,	-153.8,	26	15.2,	505.3,	283.1,	-24.7,	-135.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	19.5,	-87.0,
29	15.2,	518.9,	345.2,	-3.7,	-58.6,	30	15.2,	515.7,	406.7,	-26.7,	-28.4,
31	15.2,	496.9,	455.8,	-49.0,	2.7,	32	15.2,	463.0,	491.0,	-69.7,	33.7,
33	15.2,	415.0,	511.4,	-88.4,	63.6,	34	15.2,	354.5,	516.2,	-104.3,	91.6,
35	15.2,	283.1,	505.3,	-117.1,	116.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN893

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-197.1,	170.3,
3	15.2,	406.7,	515.7,	-226.1,	178.6,	4	15.2,	455.8,	496.9,	-248.1,	181.5,
5	15.2,	491.0,	463.0,	-262.6,	178.8,	6	15.2,	511.4,	415.0,	-269.2,	170.7,
7	15.2,	516.2,	354.5,	-267.5,	157.5,	8	15.2,	505.3,	283.1,	-257.7,	139.4,
9	15.2,	479.1,	203.1,	-240.1,	117.1,	10	15.2,	506.2,	273.2,	-293.4,	90.9,
11	15.2,	518.9,	345.2,	-342.9,	62.3,	12	15.2,	515.7,	406.7,	-381.9,	31.8,
13	15.2,	496.9,	455.8,	-409.3,	0.4,	14	15.2,	463.0,	491.0,	-424.3,	-31.1,

15	15.2,	415.0,	511.4,	-426.4,	-61.6,	16	15.2,	354.5,	516.2,	-415.6,	-90.3,
17	15.2,	283.1,	505.3,	-392.1,	-116.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-321.7,	-170.3,
21	15.2,	406.7,	515.7,	-289.7,	-178.6,	22	15.2,	455.8,	496.9,	-248.8,	-181.5,
23	15.2,	491.0,	463.0,	-200.4,	-178.8,	24	15.2,	511.4,	415.0,	-145.9,	-170.7,
25	15.2,	516.2,	354.5,	-86.9,	-157.5,	26	15.2,	505.3,	283.1,	-25.4,	-139.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	20.2,	-90.9,
29	15.2,	518.9,	345.2,	-2.3,	-62.3,	30	15.2,	515.7,	406.7,	-24.8,	-31.8,
31	15.2,	496.9,	455.8,	-46.4,	-0.4,	32	15.2,	463.0,	491.0,	-66.7,	31.1,
33	15.2,	415.0,	511.4,	-85.0,	61.6,	34	15.2,	354.5,	516.2,	-100.6,	90.3,
35	15.2,	283.1,	505.3,	-113.2,	116.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN894

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-449.2,	108.1,	2	15.2,	345.2,	518.9,	-471.3,	72.5,
3	15.2,	406.7,	515.7,	-479.1,	34.6,	4	15.2,	455.8,	496.9,	-472.3,	-4.2,
5	15.2,	491.0,	463.0,	-451.2,	-43.0,	6	15.2,	511.4,	415.0,	-416.3,	-80.5,
7	15.2,	516.2,	354.5,	-368.8,	-115.5,	8	15.2,	505.3,	283.1,	-310.1,	-146.9,
9	15.2,	479.1,	203.1,	-242.0,	-174.0,	10	15.2,	506.2,	273.2,	-244.7,	-196.1,
11	15.2,	518.9,	345.2,	-245.1,	-211.9,	12	15.2,	515.7,	406.7,	-238.0,	-221.2,
13	15.2,	496.9,	455.8,	-223.6,	-223.9,	14	15.2,	463.0,	491.0,	-202.5,	-219.7,
15	15.2,	415.0,	511.4,	-175.2,	-208.8,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	273.2,	506.2,	-57.0,	-108.1,	20	15.2,	345.2,	518.9,	-47.5,	-72.5,
21	15.2,	406.7,	515.7,	-36.6,	-34.6,	22	15.2,	455.8,	496.9,	-24.6,	4.2,
23	15.2,	491.0,	463.0,	-11.8,	43.0,	24	15.2,	511.4,	415.0,	1.3,	80.5,
25	15.2,	516.2,	354.5,	14.4,	115.5,	26	15.2,	505.3,	283.1,	27.0,	146.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	-28.5,	196.1,
29	15.2,	518.9,	345.2,	-100.1,	211.9,	30	15.2,	515.7,	406.7,	-168.7,	221.2,
31	15.2,	496.9,	455.8,	-232.1,	223.9,	32	15.2,	463.0,	491.0,	-288.5,	219.7,
33	15.2,	415.0,	511.4,	-336.1,	208.8,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN895

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-193.9,	171.3,
3	15.2,	406.7,	515.7,	-223.0,	180.2,	4	15.2,	455.8,	496.9,	-245.4,	183.6,
5	15.2,	491.0,	463.0,	-260.3,	181.4,	6	15.2,	511.4,	415.0,	-267.3,	173.7,
7	15.2,	516.2,	354.5,	-266.2,	160.7,	8	15.2,	505.3,	283.1,	-257.0,	142.8,
9	15.2,	479.1,	203.1,	-240.0,	120.6,	10	15.2,	506.2,	273.2,	-293.9,	94.3,
11	15.2,	518.9,	345.2,	-343.9,	65.6,	12	15.2,	515.7,	406.7,	-383.5,	34.8,
13	15.2,	496.9,	455.8,	-411.5,	3.1,	14	15.2,	463.0,	491.0,	-426.9,	-28.8,
15	15.2,	415.0,	511.4,	-429.4,	-59.8,	16	15.2,	354.5,	516.2,	-418.8,	-89.0,
17	15.2,	283.1,	505.3,	-395.5,	-115.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-325.0,	-171.3,
21	15.2,	406.7,	515.7,	-292.7,	-180.2,	22	15.2,	455.8,	496.9,	-251.5,	-183.6,
23	15.2,	491.0,	463.0,	-202.7,	-181.4,	24	15.2,	511.4,	415.0,	-147.7,	-173.7,
25	15.2,	516.2,	354.5,	-88.2,	-160.7,	26	15.2,	505.3,	283.1,	-26.1,	-142.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	20.7,	-94.3,
29	15.2,	518.9,	345.2,	-1.2,	-65.6,	30	15.2,	515.7,	406.7,	-23.1,	-34.8,
31	15.2,	496.9,	455.8,	-44.3,	-3.1,	32	15.2,	463.0,	491.0,	-64.1,	28.8,
33	15.2,	415.0,	511.4,	-82.0,	59.8,	34	15.2,	354.5,	516.2,	-97.4,	89.0,
35	15.2,	283.1,	505.3,	-109.9,	115.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN896

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-190.1,	172.5,
3	15.2,	406.7,	515.7,	-219.5,	182.0,	4	15.2,	455.8,	496.9,	-242.2,	185.9,
5	15.2,	491.0,	463.0,	-257.6,	184.2,	6	15.2,	511.4,	415.0,	-265.2,	177.0,
7	15.2,	516.2,	354.5,	-264.6,	164.3,	8	15.2,	505.3,	283.1,	-256.1,	146.7,
9	15.2,	479.1,	203.1,	-239.8,	124.5,	10	15.2,	506.2,	273.2,	-294.4,	98.2,
11	15.2,	518.9,	345.2,	-345.1,	69.4,	12	15.2,	515.7,	406.7,	-385.3,	38.4,
13	15.2,	496.9,	455.8,	-413.8,	6.2,	14	15.2,	463.0,	491.0,	-429.8,	-26.1,

15	15.2,	415.0,	511.4,	-432.7,	-57.6,	16	15.2,	354.5,	516.2,	-422.4,	-87.4,
17	15.2,	283.1,	505.3,	-399.3,	-114.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-328.8,	-172.5,
21	15.2,	406.7,	515.7,	-296.3,	-182.0,	22	15.2,	455.8,	496.9,	-254.7,	-185.9,
23	15.2,	491.0,	463.0,	-205.4,	-184.2,	24	15.2,	511.4,	415.0,	-149.9,	-177.0,
25	15.2,	516.2,	354.5,	-89.8,	-164.3,	26	15.2,	505.3,	283.1,	-27.0,	-146.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	21.1,	-98.2,
29	15.2,	518.9,	345.2,	-0.1,	-69.4,	30	15.2,	515.7,	406.7,	-21.4,	-38.4,
31	15.2,	496.9,	455.8,	-42.0,	-6.2,	32	15.2,	463.0,	491.0,	-61.3,	26.1,
33	15.2,	415.0,	511.4,	-78.7,	57.6,	34	15.2,	354.5,	516.2,	-93.8,	87.4,
35	15.2,	283.1,	505.3,	-106.0,	114.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN897

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-186.7,	173.9,
3	15.2,	406.7,	515.7,	-216.4,	183.9,	4	15.2,	455.8,	496.9,	-239.5,	188.4,
5	15.2,	491.0,	463.0,	-255.3,	187.2,	6	15.2,	511.4,	415.0,	-263.4,	180.2,
7	15.2,	516.2,	354.5,	-263.5,	167.8,	8	15.2,	505.3,	283.1,	-255.6,	150.3,
9	15.2,	479.1,	203.1,	-239.9,	128.2,	10	15.2,	506.2,	273.2,	-295.1,	101.8,
11	15.2,	518.9,	345.2,	-346.4,	72.8,	12	15.2,	515.7,	406.7,	-387.2,	41.5,
13	15.2,	496.9,	455.8,	-416.3,	9.0,	14	15.2,	463.0,	491.0,	-432.7,	-23.8,
15	15.2,	415.0,	511.4,	-435.9,	-55.9,	16	15.2,	354.5,	516.2,	-425.9,	-86.3,
17	15.2,	283.1,	505.3,	-403.0,	-114.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-332.2,	-173.9,
21	15.2,	406.7,	515.7,	-299.4,	-183.9,	22	15.2,	455.8,	496.9,	-257.4,	-188.4,
23	15.2,	491.0,	463.0,	-207.7,	-187.2,	24	15.2,	511.4,	415.0,	-151.6,	-180.2,
25	15.2,	516.2,	354.5,	-90.9,	-167.8,	26	15.2,	505.3,	283.1,	-27.5,	-150.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	21.9,	-101.8,
29	15.2,	518.9,	345.2,	1.3,	-72.8,	30	15.2,	515.7,	406.7,	-19.4,	-41.5,
31	15.2,	496.9,	455.8,	-39.5,	-9.0,	32	15.2,	463.0,	491.0,	-58.4,	23.8,
33	15.2,	415.0,	511.4,	-75.5,	55.9,	34	15.2,	354.5,	516.2,	-90.3,	86.3,
35	15.2,	283.1,	505.3,	-102.3,	114.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN898

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-183.0,	175.1,
3	15.2,	406.7,	515.7,	-213.0,	185.7,	4	15.2,	455.8,	496.9,	-236.5,	190.8,
5	15.2,	491.0,	463.0,	-252.8,	190.0,	6	15.2,	511.4,	415.0,	-261.4,	183.5,
7	15.2,	516.2,	354.5,	-262.1,	171.4,	8	15.2,	505.3,	283.1,	-254.8,	154.1,
9	15.2,	479.1,	203.1,	-239.8,	132.1,	10	15.2,	506.2,	273.2,	-295.7,	105.6,
11	15.2,	518.9,	345.2,	-347.7,	76.4,	12	15.2,	515.7,	406.7,	-389.1,	44.9,
13	15.2,	496.9,	455.8,	-418.7,	12.0,	14	15.2,	463.0,	491.0,	-435.5,	-21.3,
15	15.2,	415.0,	511.4,	-439.2,	-53.9,	16	15.2,	354.5,	516.2,	-429.5,	-84.9,
17	15.2,	283.1,	505.3,	-406.7,	-113.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-335.9,	-175.1,
21	15.2,	406.7,	515.7,	-302.8,	-185.7,	22	15.2,	455.8,	496.9,	-260.4,	-190.8,
23	15.2,	491.0,	463.0,	-210.2,	-190.0,	24	15.2,	511.4,	415.0,	-153.6,	-183.5,
25	15.2,	516.2,	354.5,	-92.4,	-171.4,	26	15.2,	505.3,	283.1,	-28.3,	-154.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	22.4,	-105.6,
29	15.2,	518.9,	345.2,	2.4,	-76.4,	30	15.2,	515.7,	406.7,	-17.6,	-44.9,
31	15.2,	496.9,	455.8,	-37.1,	-12.0,	32	15.2,	463.0,	491.0,	-55.5,	21.3,
33	15.2,	415.0,	511.4,	-72.2,	53.9,	34	15.2,	354.5,	516.2,	-86.7,	84.9,
35	15.2,	283.1,	505.3,	-98.6,	113.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN899

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-179.6,	176.2,
3	15.2,	406.7,	515.7,	-209.8,	187.4,	4	15.2,	455.8,	496.9,	-233.7,	193.0,
5	15.2,	491.0,	463.0,	-250.4,	192.7,	6	15.2,	511.4,	415.0,	-259.5,	186.5,
7	15.2,	516.2,	354.5,	-260.8,	174.7,	8	15.2,	505.3,	283.1,	-254.1,	157.5,
9	15.2,	479.1,	203.1,	-239.7,	135.6,	10	15.2,	506.2,	273.2,	-296.2,	109.2,
11	15.2,	518.9,	345.2,	-348.8,	79.8,	12	15.2,	515.7,	406.7,	-390.7,	48.0,
13	15.2,	496.9,	455.8,	-420.9,	14.8,	14	15.2,	463.0,	491.0,	-438.2,	-18.9,
15	15.2,	415.0,	511.4,	-442.2,	-52.0,	16	15.2,	354.5,	516.2,	-432.8,	-83.5,
17	15.2,	283.1,	505.3,	-410.2,	-112.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-339.2,	-176.2,
21	15.2,	406.7,	515.7,	-305.9,	-187.4,	22	15.2,	455.8,	496.9,	-263.3,	-193.0,
23	15.2,	491.0,	463.0,	-212.6,	-192.7,	24	15.2,	511.4,	415.0,	-155.5,	-186.5,
25	15.2,	516.2,	354.5,	-93.7,	-174.7,	26	15.2,	505.3,	283.1,	-29.0,	-157.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	22.9,	-109.2,
29	15.2,	518.9,	345.2,	3.6,	-79.8,	30	15.2,	515.7,	406.7,	-15.9,	-48.0,
31	15.2,	496.9,	455.8,	-34.9,	-14.8,	32	15.2,	463.0,	491.0,	-52.9,	18.9,
33	15.2,	415.0,	511.4,	-69.2,	52.0,	34	15.2,	354.5,	516.2,	-83.4,	83.5,
35	15.2,	283.1,	505.3,	-95.1,	112.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN900

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-176.2,	177.5,
3	15.2,	406.7,	515.7,	-206.7,	189.4,	4	15.2,	455.8,	496.9,	-230.9,	195.4,
5	15.2,	491.0,	463.0,	-248.1,	195.6,	6	15.2,	511.4,	415.0,	-257.8,	189.8,
7	15.2,	516.2,	354.5,	-259.6,	178.2,	8	15.2,	505.3,	283.1,	-253.6,	161.2,
9	15.2,	479.1,	203.1,	-239.8,	139.3,	10	15.2,	506.2,	273.2,	-296.9,	112.8,
11	15.2,	518.9,	345.2,	-350.1,	83.2,	12	15.2,	515.7,	406.7,	-392.7,	51.2,
13	15.2,	496.9,	455.8,	-423.3,	17.5,	14	15.2,	463.0,	491.0,	-441.1,	-16.6,
15	15.2,	415.0,	511.4,	-445.4,	-50.3,	16	15.2,	354.5,	516.2,	-436.3,	-82.4,
17	15.2,	283.1,	505.3,	-413.9,	-112.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-342.7,	-177.5,
21	15.2,	406.7,	515.7,	-309.0,	-189.4,	22	15.2,	455.8,	496.9,	-266.0,	-195.4,
23	15.2,	491.0,	463.0,	-214.9,	-195.6,	24	15.2,	511.4,	415.0,	-157.3,	-189.8,
25	15.2,	516.2,	354.5,	-94.8,	-178.2,	26	15.2,	505.3,	283.1,	-29.5,	-161.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	23.7,	-112.8,
29	15.2,	518.9,	345.2,	4.9,	-83.2,	30	15.2,	515.7,	406.7,	-14.0,	-51.2,
31	15.2,	496.9,	455.8,	-32.4,	-17.5,	32	15.2,	463.0,	491.0,	-49.9,	16.6,
33	15.2,	415.0,	511.4,	-65.9,	50.3,	34	15.2,	354.5,	516.2,	-79.9,	82.4,
35	15.2,	283.1,	505.3,	-91.5,	112.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN901

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-172.8,	178.7,
3	15.2,	406.7,	515.7,	-203.6,	191.1,	4	15.2,	455.8,	496.9,	-228.1,	197.6,
5	15.2,	491.0,	463.0,	-245.7,	198.2,	6	15.2,	511.4,	415.0,	-255.9,	192.8,
7	15.2,	516.2,	354.5,	-258.3,	181.5,	8	15.2,	505.3,	283.1,	-252.8,	164.7,
9	15.2,	479.1,	203.1,	-239.7,	142.9,	10	15.2,	506.2,	273.2,	-297.4,	116.3,
11	15.2,	518.9,	345.2,	-351.2,	86.6,	12	15.2,	515.7,	406.7,	-394.4,	54.3,
13	15.2,	496.9,	455.8,	-425.5,	20.4,	14	15.2,	463.0,	491.0,	-443.8,	-14.2,
15	15.2,	415.0,	511.4,	-448.5,	-48.4,	16	15.2,	354.5,	516.2,	-439.6,	-81.1,
17	15.2,	283.1,	505.3,	-417.4,	-111.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-346.1,	-178.7,
21	15.2,	406.7,	515.7,	-312.2,	-191.1,	22	15.2,	455.8,	496.9,	-268.8,	-197.6,
23	15.2,	491.0,	463.0,	-217.3,	-198.2,	24	15.2,	511.4,	415.0,	-159.2,	-192.8,
25	15.2,	516.2,	354.5,	-96.2,	-181.5,	26	15.2,	505.3,	283.1,	-30.3,	-164.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	24.2,	-116.3,
29	15.2,	518.9,	345.2,	6.0,	-86.6,	30	15.2,	515.7,	406.7,	-12.3,	-54.3,
31	15.2,	496.9,	455.8,	-30.2,	-20.4,	32	15.2,	463.0,	491.0,	-47.3,	14.2,
33	15.2,	415.0,	511.4,	-62.9,	48.4,	34	15.2,	354.5,	516.2,	-76.6,	81.1,
35	15.2,	283.1,	505.3,	-88.0,	111.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN902

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	345.2,	518.9,	-169.6,	180.1,
3	15.2,	406.7,	515.7,	-200.6,	193.1,	4	15.2,	455.8,	496.9,	-225.6,	200.1,
5	15.2,	491.0,	463.0,	-243.7,	201.1,	6	15.2,	511.4,	415.0,	-254.3,	196.0,
7	15.2,	516.2,	354.5,	-257.3,	184.9,	8	15.2,	505.3,	283.1,	-252.5,	168.2,
9	15.2,	479.1,	203.1,	-239.9,	146.4,	10	15.2,	506.2,	273.2,	-298.3,	119.8,
11	15.2,	518.9,	345.2,	-352.7,	89.9,	12	15.2,	515.7,	406.7,	-396.4,	57.3,
13	15.2,	496.9,	455.8,	-428.0,	22.9,	14	15.2,	463.0,	491.0,	-446.6,	-12.1,
15	15.2,	415.0,	511.4,	-451.7,	-46.8,	16	15.2,	354.5,	516.2,	-443.0,	-80.1,
17	15.2,	283.1,	505.3,	-420.9,	-110.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	345.2,	518.9,	-349.3,	-180.1,
21	15.2,	406.7,	515.7,	-315.1,	-193.1,	22	15.2,	455.8,	496.9,	-271.4,	-200.1,
23	15.2,	491.0,	463.0,	-219.4,	-201.1,	24	15.2,	511.4,	415.0,	-160.7,	-196.0,
25	15.2,	516.2,	354.5,	-97.1,	-184.9,	26	15.2,	505.3,	283.1,	-30.6,	-168.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	25.1,	-119.8,
29	15.2,	518.9,	345.2,	7.5,	-89.9,	30	15.2,	515.7,	406.7,	-10.3,	-57.3,
31	15.2,	496.9,	455.8,	-27.8,	-22.9,	32	15.2,	463.0,	491.0,	-44.4,	12.1,
33	15.2,	415.0,	511.4,	-59.7,	46.8,	34	15.2,	354.5,	516.2,	-73.2,	80.1,
35	15.2,	283.1,	505.3,	-84.4,	110.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN903

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-197.2,	195.0,	4	15.2,	455.8,	496.9,	-222.5,	202.7,
5	15.2,	491.0,	463.0,	-241.1,	204.2,	6	15.2,	511.4,	415.0,	-252.4,	199.4,
7	15.2,	516.2,	354.5,	-256.0,	188.7,	8	15.2,	505.3,	283.1,	-251.8,	172.1,
9	15.2,	479.1,	203.1,	-240.0,	150.4,	10	15.2,	506.2,	273.2,	-299.0,	123.7,
11	15.2,	518.9,	345.2,	-354.1,	93.6,	12	15.2,	515.7,	406.7,	-398.4,	60.7,
13	15.2,	496.9,	455.8,	-430.6,	25.9,	14	15.2,	463.0,	491.0,	-449.7,	-9.6,
15	15.2,	415.0,	511.4,	-455.1,	-44.9,	16	15.2,	354.5,	516.2,	-446.7,	-78.7,
17	15.2,	283.1,	505.3,	-424.8,	-110.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-318.6,	-195.0,	22	15.2,	455.8,	496.9,	-274.4,	-202.7,
23	15.2,	491.0,	463.0,	-221.9,	-204.2,	24	15.2,	511.4,	415.0,	-162.7,	-199.4,
25	15.2,	516.2,	354.5,	-98.5,	-188.7,	26	15.2,	505.3,	283.1,	-31.3,	-172.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	25.8,	-123.7,
29	15.2,	518.9,	345.2,	8.9,	-93.6,	30	15.2,	515.7,	406.7,	-8.3,	-60.7,
31	15.2,	496.9,	455.8,	-25.2,	-25.9,	32	15.2,	463.0,	491.0,	-41.4,	9.6,
33	15.2,	415.0,	511.4,	-56.3,	44.9,	34	15.2,	354.5,	516.2,	-69.5,	78.7,
35	15.2,	283.1,	505.3,	-80.5,	110.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN904

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	406.7,	515.7,	-194.1,	196.6,	4	15.2,	455.8,	496.9,	-219.8,	204.8,
5	15.2,	491.0,	463.0,	-238.8,	206.7,	6	15.2,	511.4,	415.0,	-250.6,	202.4,
7	15.2,	516.2,	354.5,	-254.7,	191.8,	8	15.2,	505.3,	283.1,	-251.1,	175.5,
9	15.2,	479.1,	203.1,	-239.8,	153.8,	10	15.2,	506.2,	273.2,	-299.5,	127.1,
11	15.2,	518.9,	345.2,	-355.1,	96.9,	12	15.2,	515.7,	406.7,	-400.0,	63.7,
13	15.2,	496.9,	455.8,	-432.7,	28.7,	14	15.2,	463.0,	491.0,	-452.2,	-7.3,
15	15.2,	415.0,	511.4,	-458.0,	-43.0,	16	15.2,	354.5,	516.2,	-449.9,	-77.4,
17	15.2,	283.1,	505.3,	-428.2,	-109.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	406.7,	515.7,	-321.6,	-196.6,	22	15.2,	455.8,	496.9,	-277.1,	-204.8,
23	15.2,	491.0,	463.0,	-224.2,	-206.7,	24	15.2,	511.4,	415.0,	-164.5,	-202.4,
25	15.2,	516.2,	354.5,	-99.8,	-191.8,	26	15.2,	505.3,	283.1,	-32.0,	-175.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	506.2,	273.2,	26.2,	-127.1,
29	15.2,	518.9,	345.2,	9.9,	-96.9,	30	15.2,	515.7,	406.7,	-6.7,	-63.7,
31	15.2,	496.9,	455.8,	-23.1,	-28.7,	32	15.2,	463.0,	491.0,	-38.8,	7.3,
33	15.2,	415.0,	511.4,	-53.3,	43.0,	34	15.2,	354.5,	516.2,	-66.3,	77.4,
35	15.2,	283.1,	505.3,	-77.2,	109.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN905

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	15.2,	493.6,	463.8,	-259.4,	-245.4,	6	15.2,	514.0,	416.1,	-192.8,	-246.3,
7	15.2,	518.9,	355.8,	-120.2,	-239.8,	8	15.2,	508.0,	284.6,	-44.0,	-225.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	518.7,	347.3,	25.2,	-146.0,	12	15.2,	515.8,	408.7,	17.1,	-109.4,
13	15.2,	497.4,	458.1,	8.0,	-69.5,	14	15.2,	463.8,	493.6,	-1.4,	-27.6,
15	15.2,	416.1,	514.0,	-10.7,	15.3,	16	15.2,	355.8,	518.9,	-19.7,	57.6,
17	15.2,	284.6,	508.0,	-28.1,	98.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	15.2,	493.6,	463.8,	-204.3,	245.4,	24	15.2,	514.0,	416.1,	-223.3,	246.3,
25	15.2,	518.9,	355.8,	-235.5,	239.8,	26	15.2,	508.0,	284.6,	-240.6,	225.9,
27	15.2,	481.6,	204.8,	-238.3,	205.2,	28	15.2,	505.7,	275.6,	-308.0,	178.1,
29	15.2,	518.7,	347.3,	-372.5,	146.0,	30	15.2,	515.8,	408.7,	-425.7,	109.4,
31	15.2,	497.4,	458.1,	-466.0,	69.5,	32	15.2,	463.8,	493.6,	-492.2,	27.6,
33	15.2,	416.1,	514.0,	-503.3,	-15.3,	34	15.2,	355.8,	518.9,	-499.2,	-57.6,
35	15.2,	284.6,	508.0,	-479.9,	-98.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN906

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-338.9,	-204.9,	4	15.2,	458.1,	497.4,	-293.1,	-215.8,
5	15.2,	493.6,	463.8,	-238.3,	-220.2,	6	15.2,	514.0,	416.1,	-176.4,	-217.8,
7	15.2,	518.9,	355.8,	-109.0,	-208.8,	8	15.2,	508.0,	284.6,	-38.4,	-193.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	26.6,	-145.7,
11	15.2,	518.7,	347.3,	13.9,	-115.1,	12	15.2,	515.8,	408.7,	0.6,	-81.0,
13	15.2,	497.4,	458.1,	-13.2,	-44.4,	14	15.2,	463.8,	493.6,	-26.6,	-6.4,
15	15.2,	416.1,	514.0,	-39.2,	31.7,	16	15.2,	355.8,	518.9,	-50.6,	68.9,
17	15.2,	284.6,	508.0,	-60.5,	103.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-177.0,	204.9,	22	15.2,	458.1,	497.4,	-204.3,	215.8,
23	15.2,	493.6,	463.8,	-225.5,	220.2,	24	15.2,	514.0,	416.1,	-239.7,	217.8,
25	15.2,	518.9,	355.8,	-246.7,	208.8,	26	15.2,	508.0,	284.6,	-246.2,	193.5,
27	15.2,	481.6,	204.8,	-238.3,	172.3,	28	15.2,	505.7,	275.6,	-302.2,	145.7,
29	15.2,	518.7,	347.3,	-361.2,	115.1,	30	15.2,	515.8,	408.7,	-409.2,	81.0,
31	15.2,	497.4,	458.1,	-444.9,	44.4,	32	15.2,	463.8,	493.6,	-466.9,	6.4,
33	15.2,	416.1,	514.0,	-474.8,	-31.7,	34	15.2,	355.8,	518.9,	-468.3,	-68.9,
35	15.2,	284.6,	508.0,	-447.5,	-103.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN907

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-75.3,	-109.7,	2	15.2,	347.3,	518.7,	-65.5,	-77.6,
3	15.2,	408.7,	515.8,	-53.8,	-43.0,	4	15.2,	458.1,	497.4,	-40.4,	-6.8,
5	15.2,	493.6,	463.8,	-25.8,	29.5,	6	15.2,	514.0,	416.1,	-10.4,	65.0,
7	15.2,	518.9,	355.8,	5.3,	98.5,	8	15.2,	508.0,	284.6,	20.8,	129.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-28.1,	177.6,
11	15.2,	518.7,	347.3,	-96.1,	193.8,	12	15.2,	515.8,	408.7,	-161.4,	204.1,
13	15.2,	497.4,	458.1,	-222.2,	208.3,	14	15.2,	463.8,	493.6,	-276.3,	206.1,
15	15.2,	416.1,	514.0,	-322.0,	197.6,	16	15.2,	355.8,	518.9,	-357.9,	183.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-430.4,	109.7,	20	15.2,	347.3,	518.7,	-453.1,	77.6,
21	15.2,	408.7,	515.8,	-462.1,	43.0,	22	15.2,	458.1,	497.4,	-457.0,	6.8,
23	15.2,	493.6,	463.8,	-438.0,	-29.5,	24	15.2,	514.0,	416.1,	-405.7,	-65.0,
25	15.2,	518.9,	355.8,	-361.0,	-98.5,	26	15.2,	508.0,	284.6,	-305.4,	-129.0,
27	15.2,	481.6,	204.8,	-240.6,	-155.6,	28	15.2,	505.7,	275.6,	-247.6,	-177.6,
29	15.2,	518.7,	347.3,	-251.2,	-193.8,	30	15.2,	515.8,	408.7,	-247.3,	-204.1,
31	15.2,	497.4,	458.1,	-235.9,	-208.3,	32	15.2,	463.8,	493.6,	-217.2,	-206.1,
33	15.2,	416.1,	514.0,	-192.0,	-197.6,	34	15.2,	355.8,	518.9,	-161.0,	-183.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN908

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-71.7,	-109.0,	2	15.2,	347.3,	518.7,	-62.1,	-76.2,
3	15.2,	408.7,	515.8,	-50.7,	-41.0,	4	15.2,	458.1,	497.4,	-37.7,	-4.3,
5	15.2,	493.6,	463.8,	-23.6,	32.5,	6	15.2,	514.0,	416.1,	-8.7,	68.3,
7	15.2,	518.9,	355.8,	6.4,	102.0,	8	15.2,	508.0,	284.6,	21.3,	132.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-28.8,	181.2,
11	15.2,	518.7,	347.3,	-97.5,	197.2,	12	15.2,	515.8,	408.7,	-163.4,	207.3,
13	15.2,	497.4,	458.1,	-224.7,	211.0,	14	15.2,	463.8,	493.6,	-279.2,	208.3,
15	15.2,	416.1,	514.0,	-325.3,	199.3,	16	15.2,	355.8,	518.9,	-361.4,	184.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-434.1,	109.0,	20	15.2,	347.3,	518.7,	-456.6,	76.2,
21	15.2,	408.7,	515.8,	-465.2,	41.0,	22	15.2,	458.1,	497.4,	-459.7,	4.3,
23	15.2,	493.6,	463.8,	-440.2,	-32.5,	24	15.2,	514.0,	416.1,	-407.4,	-68.3,
25	15.2,	518.9,	355.8,	-362.2,	-102.0,	26	15.2,	508.0,	284.6,	-305.9,	-132.6,
27	15.2,	481.6,	204.8,	-240.4,	-159.2,	28	15.2,	505.7,	275.6,	-246.8,	-181.2,
29	15.2,	518.7,	347.3,	-249.9,	-197.2,	30	15.2,	515.8,	408.7,	-245.3,	-207.3,
31	15.2,	497.4,	458.1,	-233.4,	-211.0,	32	15.2,	463.8,	493.6,	-214.3,	-208.3,
33	15.2,	416.1,	514.0,	-188.8,	-199.3,	34	15.2,	355.8,	518.9,	-157.4,	-184.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN909

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-67.9,	-108.4,	2	15.2,	347.3,	518.7,	-58.5,	-75.0,
3	15.2,	408.7,	515.8,	-47.3,	-39.2,	4	15.2,	458.1,	497.4,	-34.7,	-2.0,
5	15.2,	493.6,	463.8,	-21.0,	35.3,	6	15.2,	514.0,	416.1,	-6.7,	71.5,
7	15.2,	518.9,	355.8,	7.8,	105.5,	8	15.2,	508.0,	284.6,	22.1,	136.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-29.4,	185.0,
11	15.2,	518.7,	347.3,	-98.6,	200.9,	12	15.2,	515.8,	408.7,	-165.2,	210.6,
13	15.2,	497.4,	458.1,	-227.1,	214.0,	14	15.2,	463.8,	493.6,	-282.1,	210.9,
15	15.2,	416.1,	514.0,	-328.5,	201.4,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-437.8,	108.4,	20	15.2,	347.3,	518.7,	-460.2,	75.0,
21	15.2,	408.7,	515.8,	-468.6,	39.2,	22	15.2,	458.1,	497.4,	-462.7,	2.0,

23	15.2,	493.6,	463.8,	-442.8,	-35.3,	24	15.2,	514.0,	416.1,	-409.4,	-71.5,
25	15.2,	518.9,	355.8,	-363.6,	-105.5,	26	15.2,	508.0,	284.6,	-306.7,	-136.4,
27	15.2,	481.6,	204.8,	-240.5,	-163.1,	28	15.2,	505.7,	275.6,	-246.2,	-185.0,
29	15.2,	518.7,	347.3,	-248.7,	-200.9,	30	15.2,	515.8,	408.7,	-243.5,	-210.6,
31	15.2,	497.4,	458.1,	-231.0,	-214.0,	32	15.2,	463.8,	493.6,	-211.5,	-210.9,
33	15.2,	416.1,	514.0,	-185.5,	-201.4,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN910

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-64.3,	-107.9,	2	15.2,	347.3,	518.7,	-55.1,	-73.9,
3	15.2,	408.7,	515.8,	-44.1,	-37.5,	4	15.2,	458.1,	497.4,	-31.9,	0.2,
5	15.2,	493.6,	463.8,	-18.6,	38.0,	6	15.2,	514.0,	416.1,	-4.8,	74.5,
7	15.2,	518.9,	355.8,	9.2,	108.9,	8	15.2,	508.0,	284.6,	22.8,	139.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-29.9,	188.5,
11	15.2,	518.7,	347.3,	-99.8,	204.3,	12	15.2,	515.8,	408.7,	-166.8,	213.8,
13	15.2,	497.4,	458.1,	-229.3,	216.8,	14	15.2,	463.8,	493.6,	-284.7,	213.3,
15	15.2,	416.1,	514.0,	-331.6,	203.2,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-441.4,	107.9,	20	15.2,	347.3,	518.7,	-463.6,	73.9,
21	15.2,	408.7,	515.8,	-471.7,	37.5,	22	15.2,	458.1,	497.4,	-465.5,	-0.2,
23	15.2,	493.6,	463.8,	-445.2,	-38.0,	24	15.2,	514.0,	416.1,	-411.3,	-74.5,
25	15.2,	518.9,	355.8,	-364.9,	-108.9,	26	15.2,	508.0,	284.6,	-307.5,	-139.9,
27	15.2,	481.6,	204.8,	-240.7,	-166.6,	28	15.2,	505.7,	275.6,	-245.7,	-188.5,
29	15.2,	518.7,	347.3,	-247.6,	-204.3,	30	15.2,	515.8,	408.7,	-241.9,	-213.8,
31	15.2,	497.4,	458.1,	-228.8,	-216.8,	32	15.2,	463.8,	493.6,	-208.8,	-213.3,
33	15.2,	416.1,	514.0,	-182.5,	-203.2,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN911

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-60.7,	-107.1,	2	15.2,	347.3,	518.7,	-51.6,	-72.5,
3	15.2,	408.7,	515.8,	-41.0,	-35.5,	4	15.2,	458.1,	497.4,	-29.1,	2.7,
5	15.2,	493.6,	463.8,	-16.3,	40.9,	6	15.2,	514.0,	416.1,	-3.1,	77.8,
7	15.2,	518.9,	355.8,	10.3,	112.4,	8	15.2,	508.0,	284.6,	23.4,	143.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-30.7,	192.1,
11	15.2,	518.7,	347.3,	-101.1,	207.7,	12	15.2,	515.8,	408.7,	-168.8,	216.9,
13	15.2,	497.4,	458.1,	-231.7,	219.6,	14	15.2,	463.8,	493.6,	-287.7,	215.5,
15	15.2,	416.1,	514.0,	-334.8,	205.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-445.0,	107.1,	20	15.2,	347.3,	518.7,	-467.0,	72.5,
21	15.2,	408.7,	515.8,	-474.8,	35.5,	22	15.2,	458.1,	497.4,	-468.2,	-2.7,
23	15.2,	493.6,	463.8,	-447.4,	-40.9,	24	15.2,	514.0,	416.1,	-413.0,	-77.8,
25	15.2,	518.9,	355.8,	-366.1,	-112.4,	26	15.2,	508.0,	284.6,	-308.0,	-143.5,
27	15.2,	481.6,	204.8,	-240.5,	-170.3,	28	15.2,	505.7,	275.6,	-245.0,	-192.1,
29	15.2,	518.7,	347.3,	-246.2,	-207.7,	30	15.2,	515.8,	408.7,	-239.9,	-216.9,
31	15.2,	497.4,	458.1,	-226.3,	-219.6,	32	15.2,	463.8,	493.6,	-205.9,	-215.5,
33	15.2,	416.1,	514.0,	-179.2,	-205.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN912

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-57.2,	-106.6,	2	15.2,	347.3,	518.7,	-48.3,	-71.4,
3	15.2,	408.7,	515.8,	-37.9,	-33.9,	4	15.2,	458.1,	497.4,	-26.3,	4.9,
5	15.2,	493.6,	463.8,	-14.0,	43.5,	6	15.2,	514.0,	416.1,	-1.2,	80.8,
7	15.2,	518.9,	355.8,	11.6,	115.7,	8	15.2,	508.0,	284.6,	24.1,	147.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-31.2,	195.7,
11	15.2,	518.7,	347.3,	-102.2,	211.1,	12	15.2,	515.8,	408.7,	-170.5,	220.1,
13	15.2,	497.4,	458.1,	-234.0,	222.4,	14	15.2,	463.8,	493.6,	-290.3,	217.9,
15	15.2,	416.1,	514.0,	-337.9,	206.9,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-448.5,	106.6,	20	15.2,	347.3,	518.7,	-470.4,	71.4,
21	15.2,	408.7,	515.8,	-478.0,	33.9,	22	15.2,	458.1,	497.4,	-471.1,	-4.9,

23	15.2,	493.6,	463.8,	-449.8,	-43.5,	24	15.2,	514.0,	416.1,	-414.9,	-80.8,
25	15.2,	518.9,	355.8,	-367.4,	-115.7,	26	15.2,	508.0,	284.6,	-308.7,	-147.0,
27	15.2,	481.6,	204.8,	-240.7,	-173.9,	28	15.2,	505.7,	275.6,	-244.5,	-195.7,
29	15.2,	518.7,	347.3,	-245.1,	-211.1,	30	15.2,	515.8,	408.7,	-238.2,	-220.1,
31	15.2,	497.4,	458.1,	-224.1,	-222.4,	32	15.2,	463.8,	493.6,	-203.2,	-217.9,
33	15.2,	416.1,	514.0,	-176.2,	-206.9,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 1257
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN913

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-53.7,	-105.8,	2	15.2,	347.3,	518.7,	-45.0,	-69.9,
3	15.2,	408.7,	515.8,	-34.9,	-31.9,	4	15.2,	458.1,	497.4,	-23.8,	7.4,
5	15.2,	493.6,	463.8,	-11.9,	46.4,	6	15.2,	514.0,	416.1,	0.4,	84.0,
7	15.2,	518.9,	355.8,	12.6,	119.1,	8	15.2,	508.0,	284.6,	24.4,	150.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-32.0,	199.1,
11	15.2,	518.7,	347.3,	-103.7,	214.3,	12	15.2,	515.8,	408.7,	-172.5,	223.0,
13	15.2,	497.4,	458.1,	-236.4,	224.9,	14	15.2,	463.8,	493.6,	-293.2,	220.0,
15	15.2,	416.1,	514.0,	-341.1,	208.4,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-452.0,	105.8,	20	15.2,	347.3,	518.7,	-473.7,	69.9,
21	15.2,	408.7,	515.8,	-480.9,	31.9,	22	15.2,	458.1,	497.4,	-473.6,	-7.4,
23	15.2,	493.6,	463.8,	-451.9,	-46.4,	24	15.2,	514.0,	416.1,	-416.5,	-84.0,
25	15.2,	518.9,	355.8,	-368.4,	-119.1,	26	15.2,	508.0,	284.6,	-309.1,	-150.6,
27	15.2,	481.6,	204.8,	-240.4,	-177.5,	28	15.2,	505.7,	275.6,	-243.6,	-199.1,
29	15.2,	518.7,	347.3,	-243.6,	-214.3,	30	15.2,	515.8,	408.7,	-236.2,	-223.0,
31	15.2,	497.4,	458.1,	-221.6,	-224.9,	32	15.2,	463.8,	493.6,	-200.3,	-220.0,
33	15.2,	416.1,	514.0,	-173.0,	-208.4,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN914

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-49.8,	-105.1,	2	15.2,	347.3,	518.7,	-41.3,	-68.6,
3	15.2,	408.7,	515.8,	-31.5,	-29.9,	4	15.2,	458.1,	497.4,	-20.7,	9.9,
5	15.2,	493.6,	463.8,	-9.3,	49.4,	6	15.2,	514.0,	416.1,	2.3,	87.5,
7	15.2,	518.9,	355.8,	14.0,	122.8,	8	15.2,	508.0,	284.6,	25.1,	154.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-32.7,	203.0,
11	15.2,	518.7,	347.3,	-105.1,	218.0,	12	15.2,	515.8,	408.7,	-174.5,	226.4,
13	15.2,	497.4,	458.1,	-239.0,	228.0,	14	15.2,	463.8,	493.6,	-296.2,	222.6,
15	15.2,	416.1,	514.0,	-344.5,	210.4,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-455.9,	105.1,	20	15.2,	347.3,	518.7,	-477.4,	68.6,
21	15.2,	408.7,	515.8,	-484.4,	29.9,	22	15.2,	458.1,	497.4,	-476.7,	-9.9,
23	15.2,	493.6,	463.8,	-454.4,	-49.4,	24	15.2,	514.0,	416.1,	-418.4,	-87.5,
25	15.2,	518.9,	355.8,	-369.7,	-122.8,	26	15.2,	508.0,	284.6,	-309.8,	-154.5,
27	15.2,	481.6,	204.8,	-240.4,	-181.4,	28	15.2,	505.7,	275.6,	-242.9,	-203.0,
29	15.2,	518.7,	347.3,	-242.2,	-218.0,	30	15.2,	515.8,	408.7,	-234.2,	-226.4,
31	15.2,	497.4,	458.1,	-219.1,	-228.0,	32	15.2,	463.8,	493.6,	-197.3,	-222.6,
33	15.2,	416.1,	514.0,	-169.5,	-210.4,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN915

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-46.4,	-104.6,	2	15.2,	347.3,	518.7,	-38.0,	-67.5,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	408.7,	515.8,	-28.4,	-28.3,	4	15.2,	458.1,	497.4,	-18.0,	12.1,
5	15.2,	493.6,	463.8,	-7.0,	52.0,	6	15.2,	514.0,	416.1,	4.2,	90.4,
7	15.2,	518.9,	355.8,	15.2,	126.0,	8	15.2,	508.0,	284.6,	25.9,	157.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-33.2,	206.4,
11	15.2,	518.7,	347.3,	-106.1,	221.3,	12	15.2,	515.8,	408.7,	-176.1,	229.5,
13	15.2,	497.4,	458.1,	-241.1,	230.7,	14	15.2,	463.8,	493.6,	-298.8,	224.9,
15	15.2,	416.1,	514.0,	-347.4,	212.2,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-459.3,	104.6,	20	15.2,	347.3,	518.7,	-480.6,	67.5,
21	15.2,	408.7,	515.8,	-487.4,	28.3,	22	15.2,	458.1,	497.4,	-479.4,	-12.1,
23	15.2,	493.6,	463.8,	-456.8,	-52.0,	24	15.2,	514.0,	416.1,	-420.3,	-90.4,
25	15.2,	518.9,	355.8,	-371.0,	-126.0,	26	15.2,	508.0,	284.6,	-310.5,	-157.8,
27	15.2,	481.6,	204.8,	-240.5,	-184.8,	28	15.2,	505.7,	275.6,	-242.4,	-206.4,
29	15.2,	518.7,	347.3,	-241.2,	-221.3,	30	15.2,	515.8,	408.7,	-232.6,	-229.5,
31	15.2,	497.4,	458.1,	-217.0,	-230.7,	32	15.2,	463.8,	493.6,	-194.8,	-224.9,
33	15.2,	416.1,	514.0,	-166.6,	-212.2,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN916

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-42.7,	-103.9,	2	15.2,	347.3,	518.7,	-34.4,	-66.2,
3	15.2,	408.7,	515.8,	-25.1,	-26.4,	4	15.2,	458.1,	497.4,	-15.1,	14.5,
5	15.2,	493.6,	463.8,	-4.6,	54.9,	6	15.2,	514.0,	416.1,	6.1,	93.7,
7	15.2,	518.9,	355.8,	16.5,	129.6,	8	15.2,	508.0,	284.6,	26.5,	161.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-33.9,	210.2,
11	15.2,	518.7,	347.3,	-107.5,	224.9,	12	15.2,	515.8,	408.7,	-178.0,	232.8,
13	15.2,	497.4,	458.1,	-243.6,	233.6,	14	15.2,	463.8,	493.6,	-301.7,	227.3,
15	15.2,	416.1,	514.0,	-350.7,	214.1,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-463.0,	103.9,	20	15.2,	347.3,	518.7,	-484.2,	66.2,
21	15.2,	408.7,	515.8,	-490.7,	26.4,	22	15.2,	458.1,	497.4,	-482.3,	-14.5,
23	15.2,	493.6,	463.8,	-459.2,	-54.9,	24	15.2,	514.0,	416.1,	-422.2,	-93.7,
25	15.2,	518.9,	355.8,	-372.3,	-129.6,	26	15.2,	508.0,	284.6,	-311.1,	-161.6,
27	15.2,	481.6,	204.8,	-240.5,	-188.7,	28	15.2,	505.7,	275.6,	-241.7,	-210.2,
29	15.2,	518.7,	347.3,	-239.9,	-224.9,	30	15.2,	515.8,	408.7,	-230.7,	-232.8,
31	15.2,	497.4,	458.1,	-214.5,	-233.6,	32	15.2,	463.8,	493.6,	-191.8,	-227.3,
33	15.2,	416.1,	514.0,	-163.3,	-214.1,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN917

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-335.8,	-203.0,	4	15.2,	458.1,	497.4,	-290.3,	-213.3,
5	15.2,	493.6,	463.8,	-236.1,	-217.2,	6	15.2,	514.0,	416.1,	-174.6,	-214.5,
7	15.2,	518.9,	355.8,	-107.9,	-205.3,	8	15.2,	508.0,	284.6,	-37.9,	-189.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	25.8,	-142.1,
11	15.2,	518.7,	347.3,	12.5,	-111.6,	12	15.2,	515.8,	408.7,	-1.4,	-77.8,
13	15.2,	497.4,	458.1,	-15.7,	-41.6,	14	15.2,	463.8,	493.6,	-29.5,	-4.2,
15	15.2,	416.1,	514.0,	-42.5,	33.4,	16	15.2,	355.8,	518.9,	-54.1,	70.0,
17	15.2,	284.6,	508.0,	-64.1,	104.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-180.1,	203.0,	22	15.2,	458.1,	497.4,	-207.1,	213.3,
23	15.2,	493.6,	463.8,	-227.7,	217.2,	24	15.2,	514.0,	416.1,	-241.5,	214.5,
25	15.2,	518.9,	355.8,	-247.9,	205.3,	26	15.2,	508.0,	284.6,	-246.8,	189.9,

27	15.2,	481.6,	204.8,	-238.1,	168.6,	28	15.2,	505.7,	275.6,	-301.4,	142.1,
29	15.2,	518.7,	347.3,	-359.8,	111.6,	30	15.2,	515.8,	408.7,	-407.3,	77.8,
31	15.2,	497.4,	458.1,	-442.4,	41.6,	32	15.2,	463.8,	493.6,	-464.0,	4.2,
33	15.2,	416.1,	514.0,	-471.5,	-33.4,	34	15.2,	355.8,	518.9,	-464.8,	-70.0,
35	15.2,	284.6,	508.0,	-443.9,	-104.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN918

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-39.0,	-103.2,	2	15.2,	347.3,	518.7,	-31.0,	-64.8,
3	15.2,	408.7,	515.8,	-22.0,	-24.4,	4	15.2,	458.1,	497.4,	-12.3,	17.0,
5	15.2,	493.6,	463.8,	-2.3,	57.9,	6	15.2,	514.0,	416.1,	7.8,	97.0,
7	15.2,	518.9,	355.8,	17.7,	133.1,	8	15.2,	508.0,	284.6,	27.0,	165.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-34.6,	213.8,
11	15.2,	518.7,	347.3,	-108.8,	228.3,	12	15.2,	515.8,	408.7,	-180.0,	235.9,
13	15.2,	497.4,	458.1,	-246.0,	236.4,	14	15.2,	463.8,	493.6,	-304.6,	229.6,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-466.7,	103.2,	20	15.2,	347.3,	518.7,	-487.7,	64.8,
21	15.2,	408.7,	515.8,	-493.9,	24.4,	22	15.2,	458.1,	497.4,	-485.0,	-17.0,
23	15.2,	493.6,	463.8,	-461.5,	-57.9,	24	15.2,	514.0,	416.1,	-423.9,	-97.0,
25	15.2,	518.9,	355.8,	-373.4,	-133.1,	26	15.2,	508.0,	284.6,	-311.6,	-165.3,
27	15.2,	481.6,	204.8,	-240.4,	-192.4,	28	15.2,	505.7,	275.6,	-241.0,	-213.8,
29	15.2,	518.7,	347.3,	-238.5,	-228.3,	30	15.2,	515.8,	408.7,	-228.7,	-235.9,
31	15.2,	497.4,	458.1,	-212.0,	-236.4,	32	15.2,	463.8,	493.6,	-188.9,	-229.6,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN919

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-35.3,	-102.6,	2	15.2,	347.3,	518.7,	-27.4,	-63.6,
3	15.2,	408.7,	515.8,	-18.6,	-22.6,	4	15.2,	458.1,	497.4,	-9.3,	19.4,
5	15.2,	493.6,	463.8,	0.2,	60.7,	6	15.2,	514.0,	416.1,	9.8,	100.2,
7	15.2,	518.9,	355.8,	19.1,	136.7,	8	15.2,	508.0,	284.6,	27.8,	169.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-35.2,	217.6,
11	15.2,	518.7,	347.3,	-110.0,	232.0,	12	15.2,	515.8,	408.7,	-181.8,	239.3,
13	15.2,	497.4,	458.1,	-248.4,	239.4,	14	15.2,	463.8,	493.6,	-307.5,	232.1,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-470.4,	102.6,	20	15.2,	347.3,	518.7,	-491.3,	63.6,
21	15.2,	408.7,	515.8,	-497.2,	22.6,	22	15.2,	458.1,	497.4,	-488.0,	-19.4,
23	15.2,	493.6,	463.8,	-464.0,	-60.7,	24	15.2,	514.0,	416.1,	-425.9,	-100.2,
25	15.2,	518.9,	355.8,	-374.9,	-136.7,	26	15.2,	508.0,	284.6,	-312.4,	-169.0,
27	15.2,	481.6,	204.8,	-240.5,	-196.2,	28	15.2,	505.7,	275.6,	-240.4,	-217.6,
29	15.2,	518.7,	347.3,	-237.3,	-232.0,	30	15.2,	515.8,	408.7,	-226.9,	-239.3,
31	15.2,	497.4,	458.1,	-209.7,	-239.4,	32	15.2,	463.8,	493.6,	-186.1,	-232.1,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN920

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-31.7,	-102.1,	2	15.2,	347.3,	518.7,	-24.0,	-62.5,
3	15.2,	408.7,	515.8,	-15.5,	-20.9,	4	15.2,	458.1,	497.4,	-6.5,	21.6,
5	15.2,	493.6,	463.8,	2.6,	63.4,	6	15.2,	514.0,	416.1,	11.7,	103.2,
7	15.2,	518.9,	355.8,	20.4,	140.0,	8	15.2,	508.0,	284.6,	28.5,	172.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-35.7,	221.1,
11	15.2,	518.7,	347.3,	-111.1,	235.4,	12	15.2,	515.8,	408.7,	-183.4,	242.4,
13	15.2,	497.4,	458.1,	-250.6,	242.2,	14	15.2,	463.8,	493.6,	-310.1,	234.5,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-474.0,	102.1,	20	15.2,	347.3,	518.7,	-494.7,	62.5,
21	15.2,	408.7,	515.8,	-500.4,	20.9,	22	15.2,	458.1,	497.4,	-490.8,	-21.6,
23	15.2,	493.6,	463.8,	-466.4,	-63.4,	24	15.2,	514.0,	416.1,	-427.8,	-103.2,
25	15.2,	518.9,	355.8,	-376.2,	-140.0,	26	15.2,	508.0,	284.6,	-313.2,	-172.5,

27	15.2,	481.6,	204.8,	-240.6,	-199.7,	28	15.2,	505.7,	275.6,	-239.9,	-221.1,
29	15.2,	518.7,	347.3,	-236.2,	-235.4,	30	15.2,	515.8,	408.7,	-225.2,	-242.4,
31	15.2,	497.4,	458.1,	-207.5,	-242.2,	32	15.2,	463.8,	493.6,	-183.4,	-234.5,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN921

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-28.1,	-101.3,	2	15.2,	347.3,	518.7,	-20.6,	-61.1,
3	15.2,	408.7,	515.8,	-12.4,	-18.9,	4	15.2,	458.1,	497.4,	-3.8,	24.0,
5	15.2,	493.6,	463.8,	4.9,	66.3,	6	15.2,	514.0,	416.1,	13.4,	106.5,
7	15.2,	518.9,	355.8,	21.6,	143.5,	8	15.2,	508.0,	284.6,	29.0,	176.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-36.5,	224.7,
11	15.2,	518.7,	347.3,	-112.5,	238.8,	12	15.2,	515.8,	408.7,	-185.4,	245.6,
13	15.2,	497.4,	458.1,	-253.1,	244.9,	14	15.2,	463.8,	493.6,	-313.1,	236.8,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-477.6,	101.3,	20	15.2,	347.3,	518.7,	-498.1,	61.1,
21	15.2,	408.7,	515.8,	-503.5,	18.9,	22	15.2,	458.1,	497.4,	-493.6,	-24.0,
23	15.2,	493.6,	463.8,	-468.7,	-66.3,	24	15.2,	514.0,	416.1,	-429.5,	-106.5,
25	15.2,	518.9,	355.8,	-377.3,	-143.5,	26	15.2,	508.0,	284.6,	-313.7,	-176.2,
27	15.2,	481.6,	204.8,	-240.5,	-203.4,	28	15.2,	505.7,	275.6,	-239.1,	-224.7,
29	15.2,	518.7,	347.3,	-234.8,	-238.8,	30	15.2,	515.8,	408.7,	-223.3,	-245.6,
31	15.2,	497.4,	458.1,	-205.0,	-244.9,	32	15.2,	463.8,	493.6,	-180.5,	-236.8,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN922

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-332.4,	-201.1,	4	15.2,	458.1,	497.4,	-287.3,	-211.0,
5	15.2,	493.6,	463.8,	-233.5,	-214.4,	6	15.2,	514.0,	416.1,	-172.6,	-211.3,
7	15.2,	518.9,	355.8,	-106.5,	-201.8,	8	15.2,	508.0,	284.6,	-37.1,	-186.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	25.3,	-138.3,
11	15.2,	518.7,	347.3,	11.3,	-108.0,	12	15.2,	515.8,	408.7,	-3.2,	-74.5,
13	15.2,	497.4,	458.1,	-18.1,	-38.6,	14	15.2,	463.8,	493.6,	-32.4,	-1.6,
15	15.2,	416.1,	514.0,	-45.7,	35.4,	16	15.2,	355.8,	518.9,	-57.7,	71.4,
17	15.2,	284.6,	508.0,	-67.9,	105.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-183.5,	201.1,	22	15.2,	458.1,	497.4,	-210.1,	211.0,
23	15.2,	493.6,	463.8,	-230.3,	214.4,	24	15.2,	514.0,	416.1,	-243.5,	211.3,
25	15.2,	518.9,	355.8,	-249.3,	201.8,	26	15.2,	508.0,	284.6,	-247.5,	186.1,
27	15.2,	481.6,	204.8,	-238.2,	164.8,	28	15.2,	505.7,	275.6,	-300.9,	138.3,
29	15.2,	518.7,	347.3,	-358.6,	108.0,	30	15.2,	515.8,	408.7,	-405.5,	74.5,
31	15.2,	497.4,	458.1,	-440.0,	38.6,	32	15.2,	463.8,	493.6,	-461.2,	1.6,
33	15.2,	416.1,	514.0,	-468.3,	-35.4,	34	15.2,	355.8,	518.9,	-461.2,	-71.4,
35	15.2,	284.6,	508.0,	-440.1,	-105.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN923

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-329.2,	-199.5,	4	15.2,	458.1,	497.4,	-284.5,	-208.8,
5	15.2,	493.6,	463.8,	-231.1,	-211.7,	6	15.2,	514.0,	416.1,	-170.7,	-208.3,

7	15.2,	518.9,	355.8,	-105.1,	-198.5,	8	15.2,	508.0,	284.6,	-36.3,	-182.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	24.8,	-134.8,
11	15.2,	518.7,	347.3,	10.2,	-104.6,	12	15.2,	515.8,	408.7,	-4.9,	-71.3,
13	15.2,	497.4,	458.1,	-20.3,	-35.8,	14	15.2,	463.8,	493.6,	-35.0,	0.8,
15	15.2,	416.1,	514.0,	-48.8,	37.3,	16	15.2,	355.8,	518.9,	-61.0,	72.8,
17	15.2,	284.6,	508.0,	-71.4,	106.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-186.6,	199.5,	22	15.2,	458.1,	497.4,	-212.9,	208.8,
23	15.2,	493.6,	463.8,	-232.7,	211.7,	24	15.2,	514.0,	416.1,	-245.4,	208.3,
25	15.2,	518.9,	355.8,	-250.6,	198.5,	26	15.2,	508.0,	284.6,	-248.3,	182.6,
27	15.2,	481.6,	204.8,	-238.4,	161.2,	28	15.2,	505.7,	275.6,	-300.4,	134.8,
29	15.2,	518.7,	347.3,	-357.5,	104.6,	30	15.2,	515.8,	408.7,	-403.8,	71.3,
31	15.2,	497.4,	458.1,	-437.8,	35.8,	32	15.2,	463.8,	493.6,	-458.5,	-0.8,
33	15.2,	416.1,	514.0,	-465.3,	-37.3,	34	15.2,	355.8,	518.9,	-457.9,	-72.8,
35	15.2,	284.6,	508.0,	-436.6,	-106.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN924

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-326.1,	-197.5,	4	15.2,	458.1,	497.4,	-281.8,	-206.3,
5	15.2,	493.6,	463.8,	-228.9,	-208.8,	6	15.2,	514.0,	416.1,	-169.0,	-205.0,
7	15.2,	518.9,	355.8,	-104.0,	-194.9,	8	15.2,	508.0,	284.6,	-35.8,	-179.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	24.0,	-131.2,
11	15.2,	518.7,	347.3,	8.8,	-101.2,	12	15.2,	515.8,	408.7,	-6.8,	-68.2,
13	15.2,	497.4,	458.1,	-22.8,	-33.1,	14	15.2,	463.8,	493.6,	-38.0,	3.0,
15	15.2,	416.1,	514.0,	-52.0,	39.1,	16	15.2,	355.8,	518.9,	-64.5,	73.9,
17	15.2,	284.6,	508.0,	-75.0,	106.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-189.8,	197.5,	22	15.2,	458.1,	497.4,	-215.6,	206.3,
23	15.2,	493.6,	463.8,	-234.9,	208.8,	24	15.2,	514.0,	416.1,	-247.1,	205.0,
25	15.2,	518.9,	355.8,	-251.8,	194.9,	26	15.2,	508.0,	284.6,	-248.8,	179.0,
27	15.2,	481.6,	204.8,	-238.2,	157.6,	28	15.2,	505.7,	275.6,	-299.6,	131.2,
29	15.2,	518.7,	347.3,	-356.2,	101.2,	30	15.2,	515.8,	408.7,	-401.8,	68.2,
31	15.2,	497.4,	458.1,	-435.3,	33.1,	32	15.2,	463.8,	493.6,	-455.6,	-3.0,
33	15.2,	416.1,	514.0,	-462.0,	-39.1,	34	15.2,	355.8,	518.9,	-454.4,	-73.9,
35	15.2,	284.6,	508.0,	-432.9,	-106.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN925

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-322.9,	-195.8,	4	15.2,	458.1,	497.4,	-278.9,	-204.1,
5	15.2,	493.6,	463.8,	-226.5,	-206.2,	6	15.2,	514.0,	416.1,	-167.1,	-202.0,
7	15.2,	518.9,	355.8,	-102.7,	-191.6,	8	15.2,	508.0,	284.6,	-35.1,	-175.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	23.5,	-127.6,
11	15.2,	518.7,	347.3,	7.7,	-97.8,	12	15.2,	515.8,	408.7,	-8.5,	-65.0,
13	15.2,	497.4,	458.1,	-24.9,	-30.3,	14	15.2,	463.8,	493.6,	-40.6,	5.4,
15	15.2,	416.1,	514.0,	-55.0,	40.9,	16	15.2,	355.8,	518.9,	-67.8,	75.2,
17	15.2,	284.6,	508.0,	-78.5,	107.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-192.9,	195.8,	22	15.2,	458.1,	497.4,	-218.4,	204.1,
23	15.2,	493.6,	463.8,	-237.3,	206.2,	24	15.2,	514.0,	416.1,	-249.0,	202.0,
25	15.2,	518.9,	355.8,	-253.1,	191.6,	26	15.2,	508.0,	284.6,	-249.5,	175.5,
27	15.2,	481.6,	204.8,	-238.4,	154.0,	28	15.2,	505.7,	275.6,	-299.1,	127.6,
29	15.2,	518.7,	347.3,	-355.0,	97.8,	30	15.2,	515.8,	408.7,	-400.2,	65.0,

31	15.2,	497.4,	458.1,	-433.1,	30.3,	32	15.2,	463.8,	493.6,	-452.9,	-5.4,
33	15.2,	416.1,	514.0,	-459.0,	-40.9,	34	15.2,	355.8,	518.9,	-451.1,	-75.2,
35	15.2,	284.6,	508.0,	-429.5,	-107.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN926

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-353.9,	-179.9,
3	15.2,	408.7,	515.8,	-320.0,	-193.8,	4	15.2,	458.1,	497.4,	-276.4,	-201.6,
5	15.2,	493.6,	463.8,	-224.4,	-203.3,	6	15.2,	514.0,	416.1,	-165.6,	-198.8,
7	15.2,	518.9,	355.8,	-101.7,	-188.2,	8	15.2,	508.0,	284.6,	-34.7,	-171.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	22.7,	-124.2,
11	15.2,	518.7,	347.3,	6.3,	-94.5,	12	15.2,	515.8,	408.7,	-10.5,	-62.1,
13	15.2,	497.4,	458.1,	-27.4,	-27.7,	14	15.2,	463.8,	493.6,	-43.5,	7.5,
15	15.2,	416.1,	514.0,	-58.3,	42.5,	16	15.2,	355.8,	518.9,	-71.2,	76.2,
17	15.2,	284.6,	508.0,	-82.1,	107.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-164.8,	179.9,
21	15.2,	408.7,	515.8,	-195.9,	193.8,	22	15.2,	458.1,	497.4,	-221.0,	201.6,
23	15.2,	493.6,	463.8,	-239.4,	203.3,	24	15.2,	514.0,	416.1,	-250.6,	198.8,
25	15.2,	518.9,	355.8,	-254.1,	188.2,	26	15.2,	508.0,	284.6,	-249.9,	171.9,
27	15.2,	481.6,	204.8,	-238.1,	150.4,	28	15.2,	505.7,	275.6,	-298.3,	124.2,
29	15.2,	518.7,	347.3,	-353.6,	94.5,	30	15.2,	515.8,	408.7,	-398.2,	62.1,
31	15.2,	497.4,	458.1,	-430.6,	27.7,	32	15.2,	463.8,	493.6,	-450.0,	-7.5,
33	15.2,	416.1,	514.0,	-455.8,	-42.5,	34	15.2,	355.8,	518.9,	-447.6,	-76.2,
35	15.2,	284.6,	508.0,	-425.9,	-107.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN927

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-350.2,	-178.6,
3	15.2,	408.7,	515.8,	-316.6,	-191.8,	4	15.2,	458.1,	497.4,	-273.4,	-199.1,
5	15.2,	493.6,	463.8,	-221.8,	-200.2,	6	15.2,	514.0,	416.1,	-163.6,	-195.3,
7	15.2,	518.9,	355.8,	-100.3,	-184.5,	8	15.2,	508.0,	284.6,	-34.1,	-168.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	21.9,	-120.3,
11	15.2,	518.7,	347.3,	4.9,	-90.8,	12	15.2,	515.8,	408.7,	-12.5,	-58.6,
13	15.2,	497.4,	458.1,	-30.0,	-24.7,	14	15.2,	463.8,	493.6,	-46.5,	10.1,
15	15.2,	416.1,	514.0,	-61.7,	44.5,	16	15.2,	355.8,	518.9,	-75.0,	77.5,
17	15.2,	284.6,	508.0,	-86.0,	108.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-168.5,	178.6,
21	15.2,	408.7,	515.8,	-199.3,	191.8,	22	15.2,	458.1,	497.4,	-224.0,	199.1,
23	15.2,	493.6,	463.8,	-241.9,	200.2,	24	15.2,	514.0,	416.1,	-252.5,	195.3,
25	15.2,	518.9,	355.8,	-255.4,	184.5,	26	15.2,	508.0,	284.6,	-250.6,	168.0,
27	15.2,	481.6,	204.8,	-238.1,	146.5,	28	15.2,	505.7,	275.6,	-297.6,	120.3,
29	15.2,	518.7,	347.3,	-352.2,	90.8,	30	15.2,	515.8,	408.7,	-396.2,	58.6,
31	15.2,	497.4,	458.1,	-428.1,	24.7,	32	15.2,	463.8,	493.6,	-447.0,	-10.1,
33	15.2,	416.1,	514.0,	-452.3,	-44.5,	34	15.2,	355.8,	518.9,	-443.9,	-77.5,
35	15.2,	284.6,	508.0,	-422.0,	-108.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN928

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-346.9,	-177.5,
3	15.2,	408.7,	515.8,	-313.5,	-190.2,	4	15.2,	458.1,	497.4,	-270.6,	-196.9,
5	15.2,	493.6,	463.8,	-219.5,	-197.7,	6	15.2,	514.0,	416.1,	-161.8,	-192.4,
7	15.2,	518.9,	355.8,	-99.0,	-181.3,	8	15.2,	508.0,	284.6,	-33.3,	-164.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	21.5,	-116.9,
11	15.2,	518.7,	347.3,	3.9,	-87.6,	12	15.2,	515.8,	408.7,	-14.1,	-55.6,
13	15.2,	497.4,	458.1,	-32.1,	-22.0,	14	15.2,	463.8,	493.6,	-49.1,	12.4,
15	15.2,	416.1,	514.0,	-64.6,	46.3,	16	15.2,	355.8,	518.9,	-78.1,	78.8,
17	15.2,	284.6,	508.0,	-89.3,	109.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-171.8,	177.5,
21	15.2,	408.7,	515.8,	-202.3,	190.2,	22	15.2,	458.1,	497.4,	-226.7,	196.9,
23	15.2,	493.6,	463.8,	-244.2,	197.7,	24	15.2,	514.0,	416.1,	-254.3,	192.4,
25	15.2,	518.9,	355.8,	-256.7,	181.3,	26	15.2,	508.0,	284.6,	-251.3,	164.7,
27	15.2,	481.6,	204.8,	-238.2,	143.0,	28	15.2,	505.7,	275.6,	-297.1,	116.9,
29	15.2,	518.7,	347.3,	-351.2,	87.6,	30	15.2,	515.8,	408.7,	-394.6,	55.6,

31	15.2,	497.4,	458.1,	-426.0,	22.0,	32	15.2,	463.8,	493.6,	-444.4,	-12.4,
33	15.2,	416.1,	514.0,	-449.4,	-46.3,	34	15.2,	355.8,	518.9,	-440.7,	-78.8,
35	15.2,	284.6,	508.0,	-418.7,	-109.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN929

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-343.3,	-176.5,
3	15.2,	408.7,	515.8,	-310.2,	-188.6,	4	15.2,	458.1,	497.4,	-267.7,	-194.8,
5	15.2,	493.6,	463.8,	-217.0,	-195.0,	6	15.2,	514.0,	416.1,	-159.7,	-189.3,
7	15.2,	518.9,	355.8,	-97.5,	-177.9,	8	15.2,	508.0,	284.6,	-32.4,	-161.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	21.1,	-113.2,
11	15.2,	518.7,	347.3,	2.8,	-84.0,	12	15.2,	515.8,	408.7,	-15.8,	-52.3,
13	15.2,	497.4,	458.1,	-34.3,	-19.0,	14	15.2,	463.8,	493.6,	-51.8,	14.9,
15	15.2,	416.1,	514.0,	-67.7,	48.4,	16	15.2,	355.8,	518.9,	-81.5,	80.3,
17	15.2,	284.6,	508.0,	-92.9,	109.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-175.3,	176.5,
21	15.2,	408.7,	515.8,	-205.7,	188.6,	22	15.2,	458.1,	497.4,	-229.7,	194.8,
23	15.2,	493.6,	463.8,	-246.8,	195.0,	24	15.2,	514.0,	416.1,	-256.4,	189.3,
25	15.2,	518.9,	355.8,	-258.2,	177.9,	26	15.2,	508.0,	284.6,	-252.2,	161.1,
27	15.2,	481.6,	204.8,	-238.5,	139.3,	28	15.2,	505.7,	275.6,	-296.7,	113.2,
29	15.2,	518.7,	347.3,	-350.1,	84.0,	30	15.2,	515.8,	408.7,	-392.9,	52.3,
31	15.2,	497.4,	458.1,	-423.8,	19.0,	32	15.2,	463.8,	493.6,	-441.8,	-14.9,
33	15.2,	416.1,	514.0,	-446.3,	-48.4,	34	15.2,	355.8,	518.9,	-437.3,	-80.3,
35	15.2,	284.6,	508.0,	-415.1,	-109.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN930

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.1,	497.4,	-315.5,	-234.5,
5	15.2,	493.6,	463.8,	-257.2,	-242.5,	6	15.2,	514.0,	416.1,	-191.0,	-243.1,
7	15.2,	518.9,	355.8,	-119.1,	-236.3,	8	15.2,	508.0,	284.6,	-43.5,	-222.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	518.7,	347.3,	23.8,	-142.6,	12	15.2,	515.8,	408.7,	15.1,	-106.3,
13	15.2,	497.4,	458.1,	5.5,	-66.8,	14	15.2,	463.8,	493.6,	-4.3,	-25.3,
15	15.2,	416.1,	514.0,	-14.0,	17.0,	16	15.2,	355.8,	518.9,	-23.2,	58.8,
17	15.2,	284.6,	508.0,	-31.7,	98.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.1,	497.4,	-181.9,	234.5,
23	15.2,	493.6,	463.8,	-206.6,	242.5,	24	15.2,	514.0,	416.1,	-225.1,	243.1,
25	15.2,	518.9,	355.8,	-236.7,	236.3,	26	15.2,	508.0,	284.6,	-241.1,	222.3,
27	15.2,	481.6,	204.8,	-238.2,	201.5,	28	15.2,	505.7,	275.6,	-307.2,	174.5,
29	15.2,	518.7,	347.3,	-371.1,	142.6,	30	15.2,	515.8,	408.7,	-423.8,	106.3,
31	15.2,	497.4,	458.1,	-463.6,	66.8,	32	15.2,	463.8,	493.6,	-489.2,	25.3,
33	15.2,	416.1,	514.0,	-500.1,	-17.0,	34	15.2,	355.8,	518.9,	-495.7,	-58.8,
35	15.2,	284.6,	508.0,	-476.3,	-98.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN931

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-339.9,	-175.1,
3	15.2,	408.7,	515.8,	-307.1,	-186.6,	4	15.2,	458.1,	497.4,	-264.9,	-192.3,
5	15.2,	493.6,	463.8,	-214.7,	-192.1,	6	15.2,	514.0,	416.1,	-158.0,	-186.1,
7	15.2,	518.9,	355.8,	-96.4,	-174.4,	8	15.2,	508.0,	284.6,	-31.9,	-157.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	20.3,	-109.6,

11	15.2,	518.7,	347.3,	1.4,	-80.6,	12	15.2,	515.8,	408.7,	-17.7,	-49.1,
13	15.2,	497.4,	458.1,	-36.8,	-16.2,	14	15.2,	463.8,	493.6,	-54.7,	17.2,
15	15.2,	416.1,	514.0,	-71.0,	50.1,	16	15.2,	355.8,	518.9,	-85.1,	81.5,
17	15.2,	284.6,	508.0,	-96.6,	110.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-178.7,	175.1,
21	15.2,	408.7,	515.8,	-208.8,	186.6,	22	15.2,	458.1,	497.4,	-232.5,	192.3,
23	15.2,	493.6,	463.8,	-249.1,	192.1,	24	15.2,	514.0,	416.1,	-258.1,	186.1,
25	15.2,	518.9,	355.8,	-259.4,	174.4,	26	15.2,	508.0,	284.6,	-252.7,	157.4,
27	15.2,	481.6,	204.8,	-238.3,	135.7,	28	15.2,	505.7,	275.6,	-295.9,	109.6,
29	15.2,	518.7,	347.3,	-348.7,	80.6,	30	15.2,	515.8,	408.7,	-391.0,	49.1,
31	15.2,	497.4,	458.1,	-421.3,	16.2,	32	15.2,	463.8,	493.6,	-438.9,	-17.2,
33	15.2,	416.1,	514.0,	-443.1,	-50.1,	34	15.2,	355.8,	518.9,	-433.8,	-81.5,
35	15.2,	284.6,	508.0,	-411.4,	-110.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN932

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-336.3,	-173.9,
3	15.2,	408.7,	515.8,	-303.7,	-184.8,	4	15.2,	458.1,	497.4,	-261.9,	-189.9,
5	15.2,	493.6,	463.8,	-212.2,	-189.2,	6	15.2,	514.0,	416.1,	-155.9,	-182.8,
7	15.2,	518.9,	355.8,	-95.0,	-170.8,	8	15.2,	508.0,	284.6,	-31.2,	-153.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	19.8,	-105.8,
11	15.2,	518.7,	347.3,	0.2,	-77.0,	12	15.2,	515.8,	408.7,	-19.5,	-45.8,
13	15.2,	497.4,	458.1,	-39.1,	-13.2,	14	15.2,	463.8,	493.6,	-57.5,	19.7,
15	15.2,	416.1,	514.0,	-74.2,	52.1,	16	15.2,	355.8,	518.9,	-88.6,	82.9,
17	15.2,	284.6,	508.0,	-100.3,	111.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-182.4,	173.9,
21	15.2,	408.7,	515.8,	-212.1,	184.8,	22	15.2,	458.1,	497.4,	-235.5,	189.9,
23	15.2,	493.6,	463.8,	-251.6,	189.2,	24	15.2,	514.0,	416.1,	-260.2,	182.8,
25	15.2,	518.9,	355.8,	-260.8,	170.8,	26	15.2,	508.0,	284.6,	-253.5,	153.7,
27	15.2,	481.6,	204.8,	-238.5,	131.8,	28	15.2,	505.7,	275.6,	-295.4,	105.8,
29	15.2,	518.7,	347.3,	-347.6,	77.0,	30	15.2,	515.8,	408.7,	-389.2,	45.8,
31	15.2,	497.4,	458.1,	-418.9,	13.2,	32	15.2,	463.8,	493.6,	-436.0,	-19.7,
33	15.2,	416.1,	514.0,	-439.8,	-52.1,	34	15.2,	355.8,	518.9,	-430.3,	-82.9,
35	15.2,	284.6,	508.0,	-407.7,	-111.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN933

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-332.9,	-172.8,
3	15.2,	408.7,	515.8,	-300.6,	-183.1,	4	15.2,	458.1,	497.4,	-259.1,	-187.7,
5	15.2,	493.6,	463.8,	-209.8,	-186.6,	6	15.2,	514.0,	416.1,	-154.1,	-179.8,
7	15.2,	518.9,	355.8,	-93.7,	-167.5,	8	15.2,	508.0,	284.6,	-30.4,	-150.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	19.3,	-102.2,
11	15.2,	518.7,	347.3,	-0.9,	-73.6,	12	15.2,	515.8,	408.7,	-21.2,	-42.6,
13	15.2,	497.4,	458.1,	-41.3,	-10.4,	14	15.2,	463.8,	493.6,	-60.2,	22.1,
15	15.2,	416.1,	514.0,	-77.2,	54.0,	16	15.2,	355.8,	518.9,	-91.9,	84.2,
17	15.2,	284.6,	508.0,	-103.8,	111.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-185.8,	172.8,
21	15.2,	408.7,	515.8,	-215.3,	183.1,	22	15.2,	458.1,	497.4,	-238.3,	187.7,
23	15.2,	493.6,	463.8,	-254.0,	186.6,	24	15.2,	514.0,	416.1,	-262.0,	179.8,
25	15.2,	518.9,	355.8,	-262.1,	167.5,	26	15.2,	508.0,	284.6,	-254.2,	150.2,
27	15.2,	481.6,	204.8,	-238.6,	128.2,	28	15.2,	505.7,	275.6,	-294.9,	102.2,
29	15.2,	518.7,	347.3,	-346.4,	73.6,	30	15.2,	515.8,	408.7,	-387.5,	42.6,
31	15.2,	497.4,	458.1,	-416.8,	10.4,	32	15.2,	463.8,	493.6,	-433.4,	-22.1,
33	15.2,	416.1,	514.0,	-436.8,	-54.0,	34	15.2,	355.8,	518.9,	-427.0,	-84.2,

35	15.2,	284.6,	508.0,	-404.2,	-111.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN934

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-329.5,	-171.4,
3	15.2,	408.7,	515.8,	-297.4,	-181.2,	4	15.2,	458.1,	497.4,	-256.4,	-185.2,
5	15.2,	493.6,	463.8,	-207.5,	-183.7,	6	15.2,	514.0,	416.1,	-152.3,	-176.5,
7	15.2,	518.9,	355.8,	-92.5,	-164.0,	8	15.2,	508.0,	284.6,	-29.9,	-146.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	18.5,	-98.6,
11	15.2,	518.7,	347.3,	-2.2,	-70.1,	12	15.2,	515.8,	408.7,	-23.2,	-39.5,
13	15.2,	497.4,	458.1,	-43.8,	-7.7,	14	15.2,	463.8,	493.6,	-63.1,	24.4,
15	15.2,	416.1,	514.0,	-80.5,	55.7,	16	15.2,	355.8,	518.9,	-95.4,	85.4,
17	15.2,	284.6,	508.0,	-107.5,	112.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-189.2,	171.4,
21	15.2,	408.7,	515.8,	-218.4,	181.2,	22	15.2,	458.1,	497.4,	-241.0,	185.2,
23	15.2,	493.6,	463.8,	-256.3,	183.7,	24	15.2,	514.0,	416.1,	-263.8,	176.5,
25	15.2,	518.9,	355.8,	-263.2,	164.0,	26	15.2,	508.0,	284.6,	-254.7,	146.5,
27	15.2,	481.6,	204.8,	-238.4,	124.6,	28	15.2,	505.7,	275.6,	-294.1,	98.6,
29	15.2,	518.7,	347.3,	-345.1,	70.1,	30	15.2,	515.8,	408.7,	-385.5,	39.5,
31	15.2,	497.4,	458.1,	-414.3,	7.7,	32	15.2,	463.8,	493.6,	-430.4,	-24.4,
33	15.2,	416.1,	514.0,	-433.5,	-55.7,	34	15.2,	355.8,	518.9,	-423.4,	-85.4,
35	15.2,	284.6,	508.0,	-400.5,	-112.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN935

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-326.1,	-170.3,
3	15.2,	408.7,	515.8,	-294.3,	-179.5,	4	15.2,	458.1,	497.4,	-253.5,	-183.0,
5	15.2,	493.6,	463.8,	-205.1,	-181.0,	6	15.2,	514.0,	416.1,	-150.4,	-173.5,
7	15.2,	518.9,	355.8,	-91.2,	-160.7,	8	15.2,	508.0,	284.6,	-29.2,	-143.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	18.0,	-95.1,
11	15.2,	518.7,	347.3,	-3.4,	-66.7,	12	15.2,	515.8,	408.7,	-24.8,	-36.3,
13	15.2,	497.4,	458.1,	-46.0,	-4.9,	14	15.2,	463.8,	493.6,	-65.8,	26.8,
15	15.2,	416.1,	514.0,	-83.5,	57.6,	16	15.2,	355.8,	518.9,	-98.8,	86.7,
17	15.2,	284.6,	508.0,	-111.0,	113.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-192.6,	170.3,
21	15.2,	408.7,	515.8,	-221.6,	179.5,	22	15.2,	458.1,	497.4,	-243.8,	183.0,
23	15.2,	493.6,	463.8,	-258.7,	181.0,	24	15.2,	514.0,	416.1,	-265.7,	173.5,
25	15.2,	518.9,	355.8,	-264.6,	160.7,	26	15.2,	508.0,	284.6,	-255.5,	143.0,
27	15.2,	481.6,	204.8,	-238.6,	121.0,	28	15.2,	505.7,	275.6,	-293.6,	95.1,
29	15.2,	518.7,	347.3,	-343.9,	66.7,	30	15.2,	515.8,	408.7,	-383.8,	36.3,
31	15.2,	497.4,	458.1,	-412.1,	4.9,	32	15.2,	463.8,	493.6,	-427.8,	-26.8,
33	15.2,	416.1,	514.0,	-430.5,	-57.6,	34	15.2,	355.8,	518.9,	-420.1,	-86.7,
35	15.2,	284.6,	508.0,	-397.0,	-113.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN936

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-322.8,	-168.8,
3	15.2,	408.7,	515.8,	-291.3,	-177.5,	4	15.2,	458.1,	497.4,	-251.0,	-180.6,
5	15.2,	493.6,	463.8,	-203.0,	-178.1,	6	15.2,	514.0,	416.1,	-148.9,	-170.3,
7	15.2,	518.9,	355.8,	-90.2,	-157.3,	8	15.2,	508.0,	284.6,	-28.8,	-139.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	17.1,	-91.6,
11	15.2,	518.7,	347.3,	-4.8,	-63.5,	12	15.2,	515.8,	408.7,	-26.9,	-33.4,
13	15.2,	497.4,	458.1,	-48.5,	-2.3,	14	15.2,	463.8,	493.6,	-68.7,	28.9,
15	15.2,	416.1,	514.0,	-86.7,	59.2,	16	15.2,	355.8,	518.9,	-102.2,	87.7,
17	15.2,	284.6,	508.0,	-114.5,	113.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-195.9,	168.8,
21	15.2,	408.7,	515.8,	-224.5,	177.5,	22	15.2,	458.1,	497.4,	-246.4,	180.6,
23	15.2,	493.6,	463.8,	-260.8,	178.1,	24	15.2,	514.0,	416.1,	-267.2,	170.3,
25	15.2,	518.9,	355.8,	-265.6,	157.3,	26	15.2,	508.0,	284.6,	-255.8,	139.5,
27	15.2,	481.6,	204.8,	-238.3,	117.4,	28	15.2,	505.7,	275.6,	-292.7,	91.6,
29	15.2,	518.7,	347.3,	-342.5,	63.5,	30	15.2,	515.8,	408.7,	-381.8,	33.4,
31	15.2,	497.4,	458.1,	-409.6,	2.3,	32	15.2,	463.8,	493.6,	-424.9,	-28.9,
33	15.2,	416.1,	514.0,	-427.3,	-59.2,	34	15.2,	355.8,	518.9,	-416.7,	-87.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN937

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-319.1,	-167.5,
3	15.2,	408.7,	515.8,	-287.9,	-175.5,	4	15.2,	458.1,	497.4,	-248.0,	-178.0,
5	15.2,	493.6,	463.8,	-200.5,	-175.1,	6	15.2,	514.0,	416.1,	-146.9,	-166.9,
7	15.2,	518.9,	355.8,	-88.9,	-153.6,	8	15.2,	508.0,	284.6,	-28.1,	-135.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	16.4,	-87.8,
11	15.2,	518.7,	347.3,	-6.2,	-59.8,	12	15.2,	515.8,	408.7,	-28.8,	-30.0,
13	15.2,	497.4,	458.1,	-51.0,	0.7,	14	15.2,	463.8,	493.6,	-71.7,	31.4,
15	15.2,	416.1,	514.0,	-90.2,	61.1,	16	15.2,	355.8,	518.9,	-105.9,	89.0,
17	15.2,	284.6,	508.0,	-118.4,	114.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-199.6,	167.5,
21	15.2,	408.7,	515.8,	-227.9,	175.5,	22	15.2,	458.1,	497.4,	-249.4,	178.0,
23	15.2,	493.6,	463.8,	-263.3,	175.1,	24	15.2,	514.0,	416.1,	-269.2,	166.9,
25	15.2,	518.9,	355.8,	-266.9,	153.6,	26	15.2,	508.0,	284.6,	-256.5,	135.6,
27	15.2,	481.6,	204.8,	-238.3,	113.5,	28	15.2,	505.7,	275.6,	-292.0,	87.8,
29	15.2,	518.7,	347.3,	-341.1,	59.8,	30	15.2,	515.8,	408.7,	-379.9,	30.0,
31	15.2,	497.4,	458.1,	-407.0,	-0.7,	32	15.2,	463.8,	493.6,	-421.9,	-31.4,
33	15.2,	416.1,	514.0,	-423.9,	-61.1,	34	15.2,	355.8,	518.9,	-413.0,	-89.0,
35	15.2,	284.6,	508.0,	-389.6,	-114.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN938

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-315.8,	-166.4,
3	15.2,	408.7,	515.8,	-284.9,	-173.9,	4	15.2,	458.1,	497.4,	-245.2,	-175.9,
5	15.2,	493.6,	463.8,	-198.2,	-172.5,	6	15.2,	514.0,	416.1,	-145.1,	-163.9,
7	15.2,	518.9,	355.8,	-87.6,	-150.4,	8	15.2,	508.0,	284.6,	-27.4,	-132.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	15.9,	-84.3,
11	15.2,	518.7,	347.3,	-7.2,	-56.5,	12	15.2,	515.8,	408.7,	-30.4,	-26.9,
13	15.2,	497.4,	458.1,	-53.2,	3.4,	14	15.2,	463.8,	493.6,	-74.2,	33.7,
15	15.2,	416.1,	514.0,	-93.1,	63.0,	16	15.2,	355.8,	518.9,	-109.1,	90.3,
17	15.2,	284.6,	508.0,	-121.8,	114.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-202.8,	166.4,
21	15.2,	408.7,	515.8,	-231.0,	173.9,	22	15.2,	458.1,	497.4,	-252.1,	175.9,
23	15.2,	493.6,	463.8,	-265.6,	172.5,	24	15.2,	514.0,	416.1,	-271.0,	163.9,
25	15.2,	518.9,	355.8,	-268.2,	150.4,	26	15.2,	508.0,	284.6,	-257.2,	132.2,
27	15.2,	481.6,	204.8,	-238.4,	110.0,	28	15.2,	505.7,	275.6,	-291.6,	84.3,
29	15.2,	518.7,	347.3,	-340.1,	56.5,	30	15.2,	515.8,	408.7,	-378.2,	26.9,
31	15.2,	497.4,	458.1,	-404.9,	-3.4,	32	15.2,	463.8,	493.6,	-419.3,	-33.7,
33	15.2,	416.1,	514.0,	-420.9,	-63.0,	34	15.2,	355.8,	518.9,	-409.8,	-90.3,
35	15.2,	284.6,	508.0,	-386.2,	-114.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN939

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-312.5,	-165.2,
3	15.2,	408.7,	515.8,	-281.8,	-172.1,	4	15.2,	458.1,	497.4,	-242.5,	-173.6,
5	15.2,	493.6,	463.8,	-195.9,	-169.8,	6	15.2,	514.0,	416.1,	-143.3,	-160.8,
7	15.2,	518.9,	355.8,	-86.4,	-147.0,	8	15.2,	508.0,	284.6,	-26.8,	-128.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	15.3,	-80.8,
11	15.2,	518.7,	347.3,	-8.5,	-53.1,	12	15.2,	515.8,	408.7,	-32.2,	-23.9,
13	15.2,	497.4,	458.1,	-55.4,	6.2,	14	15.2,	463.8,	493.6,	-77.0,	36.0,

15	15.2,	416.1,	514.0,	-96.2,	64.7,	16	15.2,	355.8,	518.9,	-112.4,	91.5,
17	15.2,	284.6,	508.0,	-125.3,	115.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-206.2,	165.2,
21	15.2,	408.7,	515.8,	-234.1,	172.1,	22	15.2,	458.1,	497.4,	-254.9,	173.6,
23	15.2,	493.6,	463.8,	-267.9,	169.8,	24	15.2,	514.0,	416.1,	-272.8,	160.8,
25	15.2,	518.9,	355.8,	-269.4,	147.0,	26	15.2,	508.0,	284.6,	-257.8,	128.7,
27	15.2,	481.6,	204.8,	-238.4,	106.5,	28	15.2,	505.7,	275.6,	-290.9,	80.8,
29	15.2,	518.7,	347.3,	-338.8,	53.1,	30	15.2,	515.8,	408.7,	-376.4,	23.9,
31	15.2,	497.4,	458.1,	-402.6,	-6.2,	32	15.2,	463.8,	493.6,	-416.6,	-36.0,
33	15.2,	416.1,	514.0,	-417.9,	-64.7,	34	15.2,	355.8,	518.9,	-406.4,	-91.5,
35	15.2,	284.6,	508.0,	-382.7,	-115.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN940

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-309.1,	-163.8,
3	15.2,	408.7,	515.8,	-278.7,	-170.1,	4	15.2,	458.1,	497.4,	-239.8,	-171.1,
5	15.2,	493.6,	463.8,	-193.6,	-166.9,	6	15.2,	514.0,	416.1,	-141.6,	-157.6,
7	15.2,	518.9,	355.8,	-85.2,	-143.5,	8	15.2,	508.0,	284.6,	-26.3,	-125.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	14.5,	-77.2,
11	15.2,	518.7,	347.3,	-9.9,	-49.7,	12	15.2,	515.8,	408.7,	-34.2,	-20.7,
13	15.2,	497.4,	458.1,	-57.9,	8.9,	14	15.2,	463.8,	493.6,	-79.9,	38.3,
15	15.2,	416.1,	514.0,	-99.4,	66.5,	16	15.2,	355.8,	518.9,	-116.0,	92.6,
17	15.2,	284.6,	508.0,	-129.0,	116.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-209.6,	163.8,
21	15.2,	408.7,	515.8,	-237.2,	170.1,	22	15.2,	458.1,	497.4,	-257.6,	171.1,
23	15.2,	493.6,	463.8,	-270.2,	166.9,	24	15.2,	514.0,	416.1,	-274.5,	157.6,
25	15.2,	518.9,	355.8,	-270.5,	143.5,	26	15.2,	508.0,	284.6,	-258.3,	125.0,
27	15.2,	481.6,	204.8,	-238.3,	102.8,	28	15.2,	505.7,	275.6,	-290.2,	77.2,
29	15.2,	518.7,	347.3,	-337.4,	49.7,	30	15.2,	515.8,	408.7,	-374.5,	20.7,
31	15.2,	497.4,	458.1,	-400.2,	-8.9,	32	15.2,	463.8,	493.6,	-413.7,	-38.3,
33	15.2,	416.1,	514.0,	-414.6,	-66.5,	34	15.2,	355.8,	518.9,	-402.9,	-92.6,
35	15.2,	284.6,	508.0,	-379.0,	-116.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN941

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.1,	497.4,	-312.5,	-232.2,
5	15.2,	493.6,	463.8,	-254.6,	-239.6,	6	15.2,	514.0,	416.1,	-189.0,	-239.8,
7	15.2,	518.9,	355.8,	-117.7,	-232.7,	8	15.2,	508.0,	284.6,	-42.8,	-218.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	518.7,	347.3,	22.6,	-138.9,	12	15.2,	515.8,	408.7,	13.3,	-102.9,
13	15.2,	497.4,	458.1,	3.1,	-63.8,	14	15.2,	463.8,	493.6,	-7.1,	-22.7,
15	15.2,	416.1,	514.0,	-17.2,	19.0,	16	15.2,	355.8,	518.9,	-26.7,	60.2,
17	15.2,	284.6,	508.0,	-35.4,	99.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.1,	497.4,	-184.9,	232.2,
23	15.2,	493.6,	463.8,	-209.2,	239.6,	24	15.2,	514.0,	416.1,	-227.1,	239.8,
25	15.2,	518.9,	355.8,	-238.1,	232.7,	26	15.2,	508.0,	284.6,	-241.9,	218.5,
27	15.2,	481.6,	204.8,	-238.3,	197.7,	28	15.2,	505.7,	275.6,	-306.7,	170.7,
29	15.2,	518.7,	347.3,	-369.9,	138.9,	30	15.2,	515.8,	408.7,	-422.0,	102.9,
31	15.2,	497.4,	458.1,	-461.2,	63.8,	32	15.2,	463.8,	493.6,	-486.4,	22.7,
33	15.2,	416.1,	514.0,	-496.8,	-19.0,	34	15.2,	355.8,	518.9,	-492.2,	-60.2,
35	15.2,	284.6,	508.0,	-472.5,	-99.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN942

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-305.4,	-162.6,
3	15.2,	408.7,	515.8,	-275.3,	-168.3,	4	15.2,	458.1,	497.4,	-236.8,	-168.8,
5	15.2,	493.6,	463.8,	-191.1,	-164.0,	6	15.2,	514.0,	416.1,	-139.6,	-154.3,
7	15.2,	518.9,	355.8,	-83.8,	-139.9,	8	15.2,	508.0,	284.6,	-25.5,	-121.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	14.0,	-73.4,
11	15.2,	518.7,	347.3,	-11.1,	-46.1,	12	15.2,	515.8,	408.7,	-36.0,	-17.4,
13	15.2,	497.4,	458.1,	-60.3,	11.9,	14	15.2,	463.8,	493.6,	-82.8,	40.8,
15	15.2,	416.1,	514.0,	-102.7,	68.5,	16	15.2,	355.8,	518.9,	-119.5,	94.1,
17	15.2,	284.6,	508.0,	-132.7,	116.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-213.2,	162.6,
21	15.2,	408.7,	515.8,	-240.6,	168.3,	22	15.2,	458.1,	497.4,	-260.6,	168.8,
23	15.2,	493.6,	463.8,	-272.7,	164.0,	24	15.2,	514.0,	416.1,	-276.5,	154.3,
25	15.2,	518.9,	355.8,	-271.9,	139.9,	26	15.2,	508.0,	284.6,	-259.1,	121.3,
27	15.2,	481.6,	204.8,	-238.4,	99.0,	28	15.2,	505.7,	275.6,	-289.6,	73.4,
29	15.2,	518.7,	347.3,	-336.2,	46.1,	30	15.2,	515.8,	408.7,	-372.7,	17.4,
31	15.2,	497.4,	458.1,	-397.8,	-11.9,	32	15.2,	463.8,	493.6,	-410.8,	-40.8,
33	15.2,	416.1,	514.0,	-411.3,	-68.5,	34	15.2,	355.8,	518.9,	-399.4,	-94.1,
35	15.2,	284.6,	508.0,	-375.3,	-116.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN943

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-302.0,	-161.5,
3	15.2,	408.7,	515.8,	-272.1,	-166.7,	4	15.2,	458.1,	497.4,	-234.0,	-166.5,
5	15.2,	493.6,	463.8,	-188.7,	-161.4,	6	15.2,	514.0,	416.1,	-137.7,	-151.3,
7	15.2,	518.9,	355.8,	-82.5,	-136.6,	8	15.2,	508.0,	284.6,	-24.8,	-117.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	13.5,	-69.9,
11	15.2,	518.7,	347.3,	-12.2,	-42.7,	12	15.2,	515.8,	408.7,	-37.7,	-14.2,
13	15.2,	497.4,	458.1,	-62.5,	14.7,	14	15.2,	463.8,	493.6,	-85.4,	43.2,
15	15.2,	416.1,	514.0,	-105.7,	70.4,	16	15.2,	355.8,	518.9,	-122.8,	95.4,
17	15.2,	284.6,	508.0,	-136.2,	117.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-216.6,	161.5,
21	15.2,	408.7,	515.8,	-243.7,	166.7,	22	15.2,	458.1,	497.4,	-263.4,	166.5,
23	15.2,	493.6,	463.8,	-275.1,	161.4,	24	15.2,	514.0,	416.1,	-278.4,	151.3,
25	15.2,	518.9,	355.8,	-273.3,	136.6,	26	15.2,	508.0,	284.6,	-259.8,	117.8,
27	15.2,	481.6,	204.8,	-238.5,	95.4,	28	15.2,	505.7,	275.6,	-289.1,	69.9,
29	15.2,	518.7,	347.3,	-335.1,	42.7,	30	15.2,	515.8,	408.7,	-371.0,	14.2,
31	15.2,	497.4,	458.1,	-395.6,	-14.7,	32	15.2,	463.8,	493.6,	-408.1,	-43.2,
33	15.2,	416.1,	514.0,	-408.3,	-70.4,	34	15.2,	355.8,	518.9,	-396.1,	-95.4,
35	15.2,	284.6,	508.0,	-371.8,	-117.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN944

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-298.6,	-160.1,
3	15.2,	408.7,	515.8,	-269.0,	-164.7,	4	15.2,	458.1,	497.4,	-231.2,	-164.1,
5	15.2,	493.6,	463.8,	-186.4,	-158.5,	6	15.2,	514.0,	416.1,	-135.9,	-148.0,
7	15.2,	518.9,	355.8,	-81.3,	-133.1,	8	15.2,	508.0,	284.6,	-24.3,	-114.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	12.7,	-66.3,
11	15.2,	518.7,	347.3,	-13.6,	-39.3,	12	15.2,	515.8,	408.7,	-39.6,	-11.1,
13	15.2,	497.4,	458.1,	-65.0,	17.5,	14	15.2,	463.8,	493.6,	-88.3,	45.5,
15	15.2,	416.1,	514.0,	-109.0,	72.1,	16	15.2,	355.8,	518.9,	-126.3,	96.5,
17	15.2,	284.6,	508.0,	-139.9,	118.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-220.1,	160.1,
21	15.2,	408.7,	515.8,	-246.9,	164.7,	22	15.2,	458.1,	497.4,	-266.2,	164.1,
23	15.2,	493.6,	463.8,	-277.4,	158.5,	24	15.2,	514.0,	416.1,	-280.2,	148.0,
25	15.2,	518.9,	355.8,	-274.4,	133.1,	26	15.2,	508.0,	284.6,	-260.4,	114.1,
27	15.2,	481.6,	204.8,	-238.4,	91.7,	28	15.2,	505.7,	275.6,	-288.3,	66.3,
29	15.2,	518.7,	347.3,	-333.8,	39.3,	30	15.2,	515.8,	408.7,	-369.0,	11.1,
31	15.2,	497.4,	458.1,	-393.1,	-17.5,	32	15.2,	463.8,	493.6,	-405.2,	-45.5,
33	15.2,	416.1,	514.0,	-405.1,	-72.1,	34	15.2,	355.8,	518.9,	-392.6,	-96.5,
35	15.2,	284.6,	508.0,	-368.1,	-118.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN945

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-295.2,	-159.0,
3	15.2,	408.7,	515.8,	-265.9,	-163.0,	4	15.2,	458.1,	497.4,	-228.4,	-161.9,
5	15.2,	493.6,	463.8,	-184.0,	-155.8,	6	15.2,	514.0,	416.1,	-134.1,	-145.0,
7	15.2,	518.9,	355.8,	-80.0,	-129.8,	8	15.2,	508.0,	284.6,	-23.5,	-110.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	12.2,	-62.8,
11	15.2,	518.7,	347.3,	-14.7,	-35.9,	12	15.2,	515.8,	408.7,	-41.3,	-7.9,
13	15.2,	497.4,	458.1,	-67.2,	20.3,	14	15.2,	463.8,	493.6,	-91.0,	47.9,
15	15.2,	416.1,	514.0,	-112.0,	74.0,	16	15.2,	355.8,	518.9,	-129.6,	97.9,
17	15.2,	284.6,	508.0,	-143.3,	118.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-223.5,	159.0,
21	15.2,	408.7,	515.8,	-250.0,	163.0,	22	15.2,	458.1,	497.4,	-269.0,	161.9,
23	15.2,	493.6,	463.8,	-279.8,	155.8,	24	15.2,	514.0,	416.1,	-282.0,	145.0,
25	15.2,	518.9,	355.8,	-275.8,	129.8,	26	15.2,	508.0,	284.6,	-261.1,	110.6,
27	15.2,	481.6,	204.8,	-238.5,	88.1,	28	15.2,	505.7,	275.6,	-287.8,	62.8,
29	15.2,	518.7,	347.3,	-332.7,	35.9,	30	15.2,	515.8,	408.7,	-367.4,	7.9,
31	15.2,	497.4,	458.1,	-390.9,	-20.3,	32	15.2,	463.8,	493.6,	-402.6,	-47.9,
33	15.2,	416.1,	514.0,	-402.0,	-74.0,	34	15.2,	355.8,	518.9,	-389.2,	-97.9,
35	15.2,	284.6,	508.0,	-364.6,	-118.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN946

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-292.0,	-157.5,
3	15.2,	408.7,	515.8,	-262.9,	-161.0,	4	15.2,	458.1,	497.4,	-225.9,	-159.4,
5	15.2,	493.6,	463.8,	-181.9,	-152.9,	6	15.2,	514.0,	416.1,	-132.5,	-141.8,
7	15.2,	518.9,	355.8,	-79.0,	-126.4,	8	15.2,	508.0,	284.6,	-23.2,	-107.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	11.4,	-59.3,
11	15.2,	518.7,	347.3,	-16.1,	-32.6,	12	15.2,	515.8,	408.7,	-43.3,	-5.0,
13	15.2,	497.4,	458.1,	-69.7,	22.8,	14	15.2,	463.8,	493.6,	-93.9,	49.9,
15	15.2,	416.1,	514.0,	-115.2,	75.5,	16	15.2,	355.8,	518.9,	-133.1,	98.8,
17	15.2,	284.6,	508.0,	-146.9,	119.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-226.7,	157.5,
21	15.2,	408.7,	515.8,	-253.0,	161.0,	22	15.2,	458.1,	497.4,	-271.5,	159.4,
23	15.2,	493.6,	463.8,	-281.8,	152.9,	24	15.2,	514.0,	416.1,	-283.6,	141.8,
25	15.2,	518.9,	355.8,	-276.7,	126.4,	26	15.2,	508.0,	284.6,	-261.5,	107.1,
27	15.2,	481.6,	204.8,	-238.2,	84.6,	28	15.2,	505.7,	275.6,	-287.0,	59.3,
29	15.2,	518.7,	347.3,	-331.2,	32.6,	30	15.2,	515.8,	408.7,	-365.4,	5.0,
31	15.2,	497.4,	458.1,	-388.4,	-22.8,	32	15.2,	463.8,	493.6,	-399.7,	-49.9,
33	15.2,	416.1,	514.0,	-398.8,	-75.5,	34	15.2,	355.8,	518.9,	-385.8,	-98.8,
35	15.2,	284.6,	508.0,	-361.1,	-119.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN947

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-288.2,	-156.2,
3	15.2,	408.7,	515.8,	-259.5,	-159.0,	4	15.2,	458.1,	497.4,	-222.8,	-156.8,
5	15.2,	493.6,	463.8,	-179.4,	-149.9,	6	15.2,	514.0,	416.1,	-130.5,	-138.4,
7	15.2,	518.9,	355.8,	-77.7,	-122.6,	8	15.2,	508.0,	284.6,	-22.5,	-103.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	10.7,	-55.4,
11	15.2,	518.7,	347.3,	-17.5,	-28.9,	12	15.2,	515.8,	408.7,	-45.3,	-1.6,
13	15.2,	497.4,	458.1,	-72.2,	25.9,	14	15.2,	463.8,	493.6,	-96.9,	52.5,
15	15.2,	416.1,	514.0,	-118.6,	77.5,	16	15.2,	355.8,	518.9,	-136.8,	100.2,
17	15.2,	284.6,	508.0,	-150.8,	119.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-230.4,	156.2,
21	15.2,	408.7,	515.8,	-256.4,	159.0,	22	15.2,	458.1,	497.4,	-274.5,	156.8,
23	15.2,	493.6,	463.8,	-284.4,	149.9,	24	15.2,	514.0,	416.1,	-285.6,	138.4,
25	15.2,	518.9,	355.8,	-278.1,	122.6,	26	15.2,	508.0,	284.6,	-262.1,	103.2,
27	15.2,	481.6,	204.8,	-238.2,	80.6,	28	15.2,	505.7,	275.6,	-286.3,	55.4,
29	15.2,	518.7,	347.3,	-329.8,	28.9,	30	15.2,	515.8,	408.7,	-363.4,	1.6,
31	15.2,	497.4,	458.1,	-385.9,	-25.9,	32	15.2,	463.8,	493.6,	-396.7,	-52.5,
33	15.2,	416.1,	514.0,	-395.4,	-77.5,	34	15.2,	355.8,	518.9,	-382.1,	-100.2,
35	15.2,	284.6,	508.0,	-357.2,	-119.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN948

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-285.0,	-155.1,
3	15.2,	408.7,	515.8,	-256.4,	-157.4,	4	15.2,	458.1,	497.4,	-220.1,	-154.7,
5	15.2,	493.6,	463.8,	-177.1,	-147.3,	6	15.2,	514.0,	416.1,	-128.7,	-135.5,
7	15.2,	518.9,	355.8,	-76.4,	-119.5,	8	15.2,	508.0,	284.6,	-21.8,	-99.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	10.2,	-52.0,
11	15.2,	518.7,	347.3,	-18.5,	-25.6,	12	15.2,	515.8,	408.7,	-46.9,	1.5,
13	15.2,	497.4,	458.1,	-74.3,	28.6,	14	15.2,	463.8,	493.6,	-99.5,	54.8,
15	15.2,	416.1,	514.0,	-121.6,	79.3,	16	15.2,	355.8,	518.9,	-140.0,	101.5,
17	15.2,	284.6,	508.0,	-154.2,	120.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-233.7,	155.1,
21	15.2,	408.7,	515.8,	-259.4,	157.4,	22	15.2,	458.1,	497.4,	-277.3,	154.7,
23	15.2,	493.6,	463.8,	-286.7,	147.3,	24	15.2,	514.0,	416.1,	-287.4,	135.5,
25	15.2,	518.9,	355.8,	-279.4,	119.5,	26	15.2,	508.0,	284.6,	-262.9,	99.8,
27	15.2,	481.6,	204.8,	-238.4,	77.2,	28	15.2,	505.7,	275.6,	-285.8,	52.0,
29	15.2,	518.7,	347.3,	-328.8,	25.6,	30	15.2,	515.8,	408.7,	-361.8,	-1.5,
31	15.2,	497.4,	458.1,	-383.8,	-28.6,	32	15.2,	463.8,	493.6,	-394.1,	-54.8,
33	15.2,	416.1,	514.0,	-392.5,	-79.3,	34	15.2,	355.8,	518.9,	-378.9,	-101.5,
35	15.2,	284.6,	508.0,	-353.8,	-120.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN949

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-282.0,	-153.9,
3	15.2,	408.7,	515.8,	-253.7,	-155.7,	4	15.2,	458.1,	497.4,	-217.8,	-152.6,
5	15.2,	493.6,	463.8,	-175.2,	-144.8,	6	15.2,	514.0,	416.1,	-127.2,	-132.6,
7	15.2,	518.9,	355.8,	-75.4,	-116.4,	8	15.2,	508.0,	284.6,	-21.4,	-96.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	9.5,	-48.9,
11	15.2,	518.7,	347.3,	-19.8,	-22.7,	12	15.2,	515.8,	408.7,	-48.6,	4.2,
13	15.2,	497.4,	458.1,	-76.5,	30.9,	14	15.2,	463.8,	493.6,	-102.0,	56.7,
15	15.2,	416.1,	514.0,	-124.4,	80.8,	16	15.2,	355.8,	518.9,	-143.0,	102.5,
17	15.2,	284.6,	508.0,	-157.3,	121.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-236.6,	153.9,
21	15.2,	408.7,	515.8,	-262.1,	155.7,	22	15.2,	458.1,	497.4,	-279.6,	152.6,
23	15.2,	493.6,	463.8,	-288.6,	144.8,	24	15.2,	514.0,	416.1,	-288.9,	132.6,
25	15.2,	518.9,	355.8,	-280.3,	116.4,	26	15.2,	508.0,	284.6,	-263.3,	96.7,
27	15.2,	481.6,	204.8,	-238.2,	74.0,	28	15.2,	505.7,	275.6,	-285.1,	48.9,
29	15.2,	518.7,	347.3,	-327.6,	22.7,	30	15.2,	515.8,	408.7,	-360.1,	-4.2,
31	15.2,	497.4,	458.1,	-381.6,	-30.9,	32	15.2,	463.8,	493.6,	-391.6,	-56.7,
33	15.2,	416.1,	514.0,	-389.6,	-80.8,	34	15.2,	355.8,	518.9,	-375.9,	-102.5,
35	15.2,	284.6,	508.0,	-350.7,	-121.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN950

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-278.6,	-152.5,
3	15.2,	408.7,	515.8,	-250.6,	-153.8,	4	15.2,	458.1,	497.4,	-215.0,	-150.1,
5	15.2,	493.6,	463.8,	-172.9,	-141.9,	6	15.2,	514.0,	416.1,	-125.5,	-129.4,
7	15.2,	518.9,	355.8,	-74.3,	-112.9,	8	15.2,	508.0,	284.6,	-20.8,	-93.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	8.7,	-45.3,
11	15.2,	518.7,	347.3,	-21.1,	-19.3,	12	15.2,	515.8,	408.7,	-50.6,	7.3,
13	15.2,	497.4,	458.1,	-78.9,	33.7,	14	15.2,	463.8,	493.6,	-104.9,	59.0,
15	15.2,	416.1,	514.0,	-127.7,	82.5,	16	15.2,	355.8,	518.9,	-146.5,	103.6,
17	15.2,	284.6,	508.0,	-161.0,	121.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-240.1,	152.5,
21	15.2,	408.7,	515.8,	-265.2,	153.8,	22	15.2,	458.1,	497.4,	-282.4,	150.1,
23	15.2,	493.6,	463.8,	-290.9,	141.9,	24	15.2,	514.0,	416.1,	-290.6,	129.4,
25	15.2,	518.9,	355.8,	-281.5,	112.9,	26	15.2,	508.0,	284.6,	-263.8,	93.0,
27	15.2,	481.6,	204.8,	-238.1,	70.3,	28	15.2,	505.7,	275.6,	-284.3,	45.3,
29	15.2,	518.7,	347.3,	-326.2,	19.3,	30	15.2,	515.8,	408.7,	-358.1,	-7.3,
31	15.2,	497.4,	458.1,	-379.1,	-33.7,	32	15.2,	463.8,	493.6,	-388.7,	-59.0,
33	15.2,	416.1,	514.0,	-386.4,	-82.5,	34	15.2,	355.8,	518.9,	-372.3,	-103.6,
35	15.2,	284.6,	508.0,	-347.0,	-121.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN951

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-275.0,	-151.3,
3	15.2,	408.7,	515.8,	-247.2,	-151.9,	4	15.2,	458.1,	497.4,	-212.0,	-147.7,
5	15.2,	493.6,	463.8,	-170.3,	-139.0,	6	15.2,	514.0,	416.1,	-123.5,	-126.1,
7	15.2,	518.9,	355.8,	-72.9,	-109.3,	8	15.2,	508.0,	284.6,	-20.1,	-89.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	8.2,	-41.5,
11	15.2,	518.7,	347.3,	-22.3,	-15.6,	12	15.2,	515.8,	408.7,	-52.4,	10.7,
13	15.2,	497.4,	458.1,	-81.3,	36.7,	14	15.2,	463.8,	493.6,	-107.7,	61.6,
15	15.2,	416.1,	514.0,	-130.9,	84.6,	16	15.2,	355.8,	518.9,	-150.1,	105.0,
17	15.2,	284.6,	508.0,	-164.7,	122.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-243.7,	151.3,
21	15.2,	408.7,	515.8,	-268.6,	151.9,	22	15.2,	458.1,	497.4,	-285.4,	147.7,
23	15.2,	493.6,	463.8,	-293.4,	139.0,	24	15.2,	514.0,	416.1,	-292.6,	126.1,
25	15.2,	518.9,	355.8,	-282.9,	109.3,	26	15.2,	508.0,	284.6,	-264.6,	89.3,
27	15.2,	481.6,	204.8,	-238.2,	66.5,	28	15.2,	505.7,	275.6,	-283.8,	41.5,
29	15.2,	518.7,	347.3,	-325.0,	15.6,	30	15.2,	515.8,	408.7,	-356.3,	-10.7,
31	15.2,	497.4,	458.1,	-376.8,	-36.7,	32	15.2,	463.8,	493.6,	-385.8,	-61.6,
33	15.2,	416.1,	514.0,	-383.1,	-84.6,	34	15.2,	355.8,	518.9,	-368.8,	-105.0,
35	15.2,	284.6,	508.0,	-343.3,	-122.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN952

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.1,	497.4,	-309.7,	-230.0,
5	15.2,	493.6,	463.8,	-252.2,	-237.0,	6	15.2,	514.0,	416.1,	-187.1,	-236.8,
7	15.2,	518.9,	355.8,	-116.3,	-229.4,	8	15.2,	508.0,	284.6,	-42.0,	-215.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	518.7,	347.3,	21.5,	-135.6,	12	15.2,	515.8,	408.7,	11.6,	-99.8,
13	15.2,	497.4,	458.1,	0.9,	-61.0,	14	15.2,	463.8,	493.6,	-9.8,	-20.4,
15	15.2,	416.1,	514.0,	-20.2,	20.9,	16	15.2,	355.8,	518.9,	-30.0,	61.5,
17	15.2,	284.6,	508.0,	-38.9,	100.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.1,	497.4,	-187.7,	230.0,
23	15.2,	493.6,	463.8,	-211.5,	237.0,	24	15.2,	514.0,	416.1,	-229.0,	236.8,
25	15.2,	518.9,	355.8,	-239.4,	229.4,	26	15.2,	508.0,	284.6,	-242.6,	215.1,
27	15.2,	481.6,	204.8,	-238.4,	194.2,	28	15.2,	505.7,	275.6,	-306.2,	167.2,
29	15.2,	518.7,	347.3,	-368.8,	135.6,	30	15.2,	515.8,	408.7,	-420.3,	99.8,
31	15.2,	497.4,	458.1,	-459.0,	61.0,	32	15.2,	463.8,	493.6,	-483.8,	20.4,
33	15.2,	416.1,	514.0,	-493.8,	-20.9,	34	15.2,	355.8,	518.9,	-488.9,	-61.5,
35	15.2,	284.6,	508.0,	-469.0,	-100.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN953

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-271.6,	-150.2,
3	15.2,	408.7,	515.8,	-244.1,	-150.3,	4	15.2,	458.1,	497.4,	-209.2,	-145.5,
5	15.2,	493.6,	463.8,	-168.0,	-136.4,	6	15.2,	514.0,	416.1,	-121.6,	-123.1,
7	15.2,	518.9,	355.8,	-71.5,	-106.0,	8	15.2,	508.0,	284.6,	-19.3,	-85.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	7.7,	-37.9,
11	15.2,	518.7,	347.3,	-23.4,	-12.2,	12	15.2,	515.8,	408.7,	-54.1,	13.8,
13	15.2,	497.4,	458.1,	-83.5,	39.5,	14	15.2,	463.8,	493.6,	-110.4,	63.9,
15	15.2,	416.1,	514.0,	-133.9,	86.5,	16	15.2,	355.8,	518.9,	-153.4,	106.3,
17	15.2,	284.6,	508.0,	-168.2,	123.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-247.1,	150.2,
21	15.2,	408.7,	515.8,	-271.8,	150.3,	22	15.2,	458.1,	497.4,	-288.2,	145.5,
23	15.2,	493.6,	463.8,	-295.8,	136.4,	24	15.2,	514.0,	416.1,	-294.5,	123.1,
25	15.2,	518.9,	355.8,	-284.2,	106.0,	26	15.2,	508.0,	284.6,	-265.3,	85.8,
27	15.2,	481.6,	204.8,	-238.3,	62.9,	28	15.2,	505.7,	275.6,	-283.3,	37.9,
29	15.2,	518.7,	347.3,	-323.9,	12.2,	30	15.2,	515.8,	408.7,	-354.6,	-13.8,
31	15.2,	497.4,	458.1,	-374.6,	-39.5,	32	15.2,	463.8,	493.6,	-383.2,	-63.9,
33	15.2,	416.1,	514.0,	-380.1,	-86.5,	34	15.2,	355.8,	518.9,	-365.5,	-106.3,
35	15.2,	284.6,	508.0,	-339.8,	-123.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN954

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-287.2,	-144.7,	2	15.2,	347.3,	518.7,	-268.2,	-148.8,
3	15.2,	408.7,	515.8,	-241.0,	-148.3,	4	15.2,	458.1,	497.4,	-206.5,	-143.1,
5	15.2,	493.6,	463.8,	-165.7,	-133.5,	6	15.2,	514.0,	416.1,	-119.9,	-119.8,
7	15.2,	518.9,	355.8,	-70.4,	-102.5,	8	15.2,	508.0,	284.6,	-18.8,	-82.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	6.9,	-34.3,
11	15.2,	518.7,	347.3,	-24.8,	-8.8,	12	15.2,	515.8,	408.7,	-56.0,	17.0,
13	15.2,	497.4,	458.1,	-86.0,	42.2,	14	15.2,	463.8,	493.6,	-113.3,	66.2,
15	15.2,	416.1,	514.0,	-137.2,	88.2,	16	15.2,	355.8,	518.9,	-156.9,	107.5,
17	15.2,	284.6,	508.0,	-171.9,	123.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-218.5,	144.7,	20	15.2,	347.3,	518.7,	-250.5,	148.8,
21	15.2,	408.7,	515.8,	-274.9,	148.3,	22	15.2,	458.1,	497.4,	-290.9,	143.1,
23	15.2,	493.6,	463.8,	-298.1,	133.5,	24	15.2,	514.0,	416.1,	-296.2,	119.8,
25	15.2,	518.9,	355.8,	-285.4,	102.5,	26	15.2,	508.0,	284.6,	-265.8,	82.1,
27	15.2,	481.6,	204.8,	-238.2,	59.2,	28	15.2,	505.7,	275.6,	-282.5,	34.3,
29	15.2,	518.7,	347.3,	-322.5,	8.8,	30	15.2,	515.8,	408.7,	-352.6,	-17.0,
31	15.2,	497.4,	458.1,	-372.1,	-42.2,	32	15.2,	463.8,	493.6,	-380.2,	-66.2,
33	15.2,	416.1,	514.0,	-376.8,	-88.2,	34	15.2,	355.8,	518.9,	-362.0,	-107.5,
35	15.2,	284.6,	508.0,	-336.1,	-123.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN955

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-283.7,	-144.2,	2	15.2,	347.3,	518.7,	-264.8,	-147.7,
3	15.2,	408.7,	515.8,	-237.8,	-146.6,	4	15.2,	458.1,	497.4,	-203.7,	-140.9,
5	15.2,	493.6,	463.8,	-163.3,	-130.8,	6	15.2,	514.0,	416.1,	-118.0,	-116.8,
7	15.2,	518.9,	355.8,	-69.1,	-99.2,	8	15.2,	508.0,	284.6,	-18.1,	-78.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	6.4,	-30.8,
11	15.2,	518.7,	347.3,	-25.9,	-5.4,	12	15.2,	515.8,	408.7,	-57.7,	20.1,
13	15.2,	497.4,	458.1,	-88.2,	45.0,	14	15.2,	463.8,	493.6,	-116.0,	68.6,
15	15.2,	416.1,	514.0,	-140.2,	90.1,	16	15.2,	355.8,	518.9,	-160.2,	108.8,
17	15.2,	284.6,	508.0,	-175.4,	124.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-222.1,	144.2,	20	15.2,	347.3,	518.7,	-253.9,	147.7,
21	15.2,	408.7,	515.8,	-278.0,	146.6,	22	15.2,	458.1,	497.4,	-293.7,	140.9,

23	15.2,	493.6,	463.8,	-300.5,	130.8,	24	15.2,	514.0,	416.1,	-298.1,	116.8,
25	15.2,	518.9,	355.8,	-286.7,	99.2,	26	15.2,	508.0,	284.6,	-266.6,	78.6,
27	15.2,	481.6,	204.8,	-238.3,	55.7,	28	15.2,	505.7,	275.6,	-282.0,	30.8,
29	15.2,	518.7,	347.3,	-321.4,	5.4,	30	15.2,	515.8,	408.7,	-351.0,	-20.1,
31	15.2,	497.4,	458.1,	-369.9,	-45.0,	32	15.2,	463.8,	493.6,	-377.6,	-68.6,
33	15.2,	416.1,	514.0,	-373.8,	-90.1,	34	15.2,	355.8,	518.9,	-358.7,	-108.8,
35	15.2,	284.6,	508.0,	-332.6,	-124.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN956

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-280.5,	-144.5,	2	15.2,	347.3,	518.7,	-261.6,	-147.5,
3	15.2,	408.7,	515.8,	-234.8,	-145.8,	4	15.2,	458.1,	497.4,	-200.8,	-139.5,
5	15.2,	493.6,	463.8,	-160.7,	-129.0,	6	15.2,	514.0,	416.1,	-115.8,	-114.6,
7	15.2,	518.9,	355.8,	-67.3,	-96.7,	8	15.2,	508.0,	284.6,	-16.7,	-75.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	6.7,	-27.7,
11	15.2,	518.7,	347.3,	-26.2,	-2.3,	12	15.2,	515.8,	408.7,	-58.5,	23.1,
13	15.2,	497.4,	458.1,	-89.5,	47.9,	14	15.2,	463.8,	493.6,	-117.8,	71.2,
15	15.2,	416.1,	514.0,	-142.4,	92.3,	16	15.2,	355.8,	518.9,	-162.8,	110.6,
17	15.2,	284.6,	508.0,	-178.2,	125.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-225.2,	144.5,	20	15.2,	347.3,	518.7,	-257.0,	147.5,
21	15.2,	408.7,	515.8,	-281.1,	145.8,	22	15.2,	458.1,	497.4,	-296.6,	139.5,
23	15.2,	493.6,	463.8,	-303.1,	129.0,	24	15.2,	514.0,	416.1,	-300.3,	114.6,
25	15.2,	518.9,	355.8,	-288.5,	96.7,	26	15.2,	508.0,	284.6,	-267.9,	75.8,
27	15.2,	481.6,	204.8,	-239.1,	52.6,	28	15.2,	505.7,	275.6,	-282.3,	27.7,
29	15.2,	518.7,	347.3,	-321.1,	2.3,	30	15.2,	515.8,	408.7,	-350.2,	-23.1,
31	15.2,	497.4,	458.1,	-368.6,	-47.9,	32	15.2,	463.8,	493.6,	-375.8,	-71.2,
33	15.2,	416.1,	514.0,	-371.6,	-92.3,	34	15.2,	355.8,	518.9,	-356.1,	-110.6,
35	15.2,	284.6,	508.0,	-329.8,	-125.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN957

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-276.7,	-143.8,	2	15.2,	347.3,	518.7,	-257.9,	-146.1,
3	15.2,	408.7,	515.8,	-231.4,	-143.8,	4	15.2,	458.1,	497.4,	-197.8,	-137.0,
5	15.2,	493.6,	463.8,	-158.2,	-126.0,	6	15.2,	514.0,	416.1,	-113.8,	-111.1,
7	15.2,	518.9,	355.8,	-65.9,	-92.9,	8	15.2,	508.0,	284.6,	-16.1,	-71.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	6.0,	-23.8,
11	15.2,	518.7,	347.3,	-27.6,	1.4,	12	15.2,	515.8,	408.7,	-60.5,	26.6,
13	15.2,	497.4,	458.1,	-92.0,	50.9,	14	15.2,	463.8,	493.6,	-120.8,	73.7,
15	15.2,	416.1,	514.0,	-145.9,	94.3,	16	15.2,	355.8,	518.9,	-166.5,	112.0,
17	15.2,	284.6,	508.0,	-182.1,	126.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-229.1,	143.8,	20	15.2,	347.3,	518.7,	-260.7,	146.1,
21	15.2,	408.7,	515.8,	-284.5,	143.8,	22	15.2,	458.1,	497.4,	-299.6,	137.0,
23	15.2,	493.6,	463.8,	-305.6,	126.0,	24	15.2,	514.0,	416.1,	-302.3,	111.1,
25	15.2,	518.9,	355.8,	-289.8,	92.9,	26	15.2,	508.0,	284.6,	-268.6,	71.9,
27	15.2,	481.6,	204.8,	-239.1,	48.7,	28	15.2,	505.7,	275.6,	-281.6,	23.8,
29	15.2,	518.7,	347.3,	-319.8,	-1.4,	30	15.2,	515.8,	408.7,	-348.2,	-26.6,
31	15.2,	497.4,	458.1,	-366.0,	-50.9,	32	15.2,	463.8,	493.6,	-372.8,	-73.7,
33	15.2,	416.1,	514.0,	-368.2,	-94.3,	34	15.2,	355.8,	518.9,	-352.4,	-112.0,
35	15.2,	284.6,	508.0,	-325.9,	-126.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN958

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-273.2,	-143.3,	2	15.2,	347.3,	518.7,	-254.7,	-145.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	408.7,	515.8,	-228.3,	-142.2,	4	15.2,	458.1,	497.4,	-195.1,	-134.9,
5	15.2,	493.6,	463.8,	-155.9,	-123.4,	6	15.2,	514.0,	416.1,	-112.0,	-108.2,
7	15.2,	518.9,	355.8,	-64.6,	-89.8,	8	15.2,	508.0,	284.6,	-15.4,	-68.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	5.5,	-20.4,
11	15.2,	518.7,	347.3,	-28.6,	4.7,	12	15.2,	515.8,	408.7,	-62.1,	29.6,
13	15.2,	497.4,	458.1,	-94.2,	53.6,	14	15.2,	463.8,	493.6,	-123.3,	76.0,
15	15.2,	416.1,	514.0,	-148.8,	96.1,	16	15.2,	355.8,	518.9,	-169.7,	113.2,
17	15.2,	284.6,	508.0,	-185.4,	127.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-232.5,	143.3,	20	15.2,	347.3,	518.7,	-264.0,	145.0,
21	15.2,	408.7,	515.8,	-287.5,	142.2,	22	15.2,	458.1,	497.4,	-302.3,	134.9,
23	15.2,	493.6,	463.8,	-307.9,	123.4,	24	15.2,	514.0,	416.1,	-304.1,	108.2,
25	15.2,	518.9,	355.8,	-291.1,	89.8,	26	15.2,	508.0,	284.6,	-269.3,	68.5,
27	15.2,	481.6,	204.8,	-239.2,	45.2,	28	15.2,	505.7,	275.6,	-281.1,	20.4,
29	15.2,	518.7,	347.3,	-318.7,	-4.7,	30	15.2,	515.8,	408.7,	-346.6,	-29.6,
31	15.2,	497.4,	458.1,	-363.9,	-53.6,	32	15.2,	463.8,	493.6,	-370.2,	-76.0,
33	15.2,	416.1,	514.0,	-365.2,	-96.1,	34	15.2,	355.8,	518.9,	-349.2,	-113.2,
35	15.2,	284.6,	508.0,	-322.5,	-127.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN959

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-269.2,	-142.6,	2	15.2,	347.3,	518.7,	-250.8,	-143.6,
3	15.2,	408.7,	515.8,	-224.8,	-140.2,	4	15.2,	458.1,	497.4,	-192.0,	-132.3,
5	15.2,	493.6,	463.8,	-153.3,	-120.3,	6	15.2,	514.0,	416.1,	-109.9,	-104.7,
7	15.2,	518.9,	355.8,	-63.2,	-85.9,	8	15.2,	508.0,	284.6,	-14.6,	-64.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	4.8,	-16.4,
11	15.2,	518.7,	347.3,	-30.0,	8.5,	12	15.2,	515.8,	408.7,	-64.2,	33.1,
13	15.2,	497.4,	458.1,	-96.8,	56.7,	14	15.2,	463.8,	493.6,	-126.5,	78.6,
15	15.2,	416.1,	514.0,	-152.3,	98.1,	16	15.2,	355.8,	518.9,	-173.5,	114.6,
17	15.2,	284.6,	508.0,	-189.5,	127.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-236.5,	142.6,	20	15.2,	347.3,	518.7,	-267.8,	143.6,
21	15.2,	408.7,	515.8,	-291.1,	140.2,	22	15.2,	458.1,	497.4,	-305.4,	132.3,
23	15.2,	493.6,	463.8,	-310.5,	120.3,	24	15.2,	514.0,	416.1,	-306.2,	104.7,
25	15.2,	518.9,	355.8,	-292.5,	85.9,	26	15.2,	508.0,	284.6,	-270.0,	64.5,
27	15.2,	481.6,	204.8,	-239.2,	41.2,	28	15.2,	505.7,	275.6,	-280.4,	16.4,
29	15.2,	518.7,	347.3,	-317.3,	-8.5,	30	15.2,	515.8,	408.7,	-344.5,	-33.1,
31	15.2,	497.4,	458.1,	-361.3,	-56.7,	32	15.2,	463.8,	493.6,	-367.1,	-78.6,
33	15.2,	416.1,	514.0,	-361.7,	-98.1,	34	15.2,	355.8,	518.9,	-345.4,	-114.6,
35	15.2,	284.6,	508.0,	-318.5,	-127.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN960

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-265.6,	-141.8,	2	15.2,	347.3,	518.7,	-247.4,	-142.2,
3	15.2,	408.7,	515.8,	-221.7,	-138.2,	4	15.2,	458.1,	497.4,	-189.2,	-129.8,
5	15.2,	493.6,	463.8,	-151.0,	-117.4,	6	15.2,	514.0,	416.1,	-108.2,	-101.4,
7	15.2,	518.9,	355.8,	-62.1,	-82.4,	8	15.2,	508.0,	284.6,	-14.1,	-60.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	4.0,	-12.8,
11	15.2,	518.7,	347.3,	-31.4,	11.9,	12	15.2,	515.8,	408.7,	-66.1,	36.2,
13	15.2,	497.4,	458.1,	-99.3,	59.5,	14	15.2,	463.8,	493.6,	-129.4,	80.9,
15	15.2,	416.1,	514.0,	-155.6,	99.8,	16	15.2,	355.8,	518.9,	-177.0,	115.8,
17	15.2,	284.6,	508.0,	-193.1,	128.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-240.1,	141.8,	20	15.2,	347.3,	518.7,	-271.2,	142.2,
21	15.2,	408.7,	515.8,	-294.2,	138.2,	22	15.2,	458.1,	497.4,	-308.2,	129.8,
23	15.2,	493.6,	463.8,	-312.8,	117.4,	24	15.2,	514.0,	416.1,	-307.9,	101.4,
25	15.2,	518.9,	355.8,	-293.7,	82.4,	26	15.2,	508.0,	284.6,	-270.5,	60.9,
27	15.2,	481.6,	204.8,	-239.1,	37.5,	28	15.2,	505.7,	275.6,	-279.6,	12.8,
29	15.2,	518.7,	347.3,	-315.9,	-11.9,	30	15.2,	515.8,	408.7,	-342.6,	-36.2,
31	15.2,	497.4,	458.1,	-358.8,	-59.5,	32	15.2,	463.8,	493.6,	-364.2,	-80.9,
33	15.2,	416.1,	514.0,	-358.4,	-99.8,	34	15.2,	355.8,	518.9,	-341.9,	-115.8,
35	15.2,	284.6,	508.0,	-314.9,	-128.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN961

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-261.8,	-141.3,	2	15.2,	347.3,	518.7,	-243.8,	-141.1,
3	15.2,	408.7,	515.8,	-218.3,	-136.4,	4	15.2,	458.1,	497.4,	-186.2,	-127.4,
5	15.2,	493.6,	463.8,	-148.5,	-114.5,	6	15.2,	514.0,	416.1,	-106.2,	-98.2,
7	15.2,	518.9,	355.8,	-60.7,	-78.9,	8	15.2,	508.0,	284.6,	-13.4,	-57.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	3.5,	-9.0,
11	15.2,	518.7,	347.3,	-32.6,	15.6,	12	15.2,	515.8,	408.7,	-67.9,	39.6,
13	15.2,	497.4,	458.1,	-101.6,	62.5,	14	15.2,	463.8,	493.6,	-132.2,	83.4,
15	15.2,	416.1,	514.0,	-158.8,	101.9,	16	15.2,	355.8,	518.9,	-180.6,	117.2,
17	15.2,	284.6,	508.0,	-196.9,	129.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-243.9,	141.3,	20	15.2,	347.3,	518.7,	-274.9,	141.1,
21	15.2,	408.7,	515.8,	-297.5,	136.4,	22	15.2,	458.1,	497.4,	-311.2,	127.4,
23	15.2,	493.6,	463.8,	-315.3,	114.5,	24	15.2,	514.0,	416.1,	-309.9,	98.2,
25	15.2,	518.9,	355.8,	-295.1,	78.9,	26	15.2,	508.0,	284.6,	-271.3,	57.1,
27	15.2,	481.6,	204.8,	-239.2,	33.7,	28	15.2,	505.7,	275.6,	-279.1,	9.0,
29	15.2,	518.7,	347.3,	-314.7,	-15.6,	30	15.2,	515.8,	408.7,	-340.8,	-39.6,
31	15.2,	497.4,	458.1,	-356.4,	-62.5,	32	15.2,	463.8,	493.6,	-361.3,	-83.4,
33	15.2,	416.1,	514.0,	-355.2,	-101.9,	34	15.2,	355.8,	518.9,	-338.3,	-117.2,
35	15.2,	284.6,	508.0,	-311.1,	-129.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN962

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-258.3,	-140.8,	2	15.2,	347.3,	518.7,	-240.4,	-140.0,
3	15.2,	408.7,	515.8,	-215.2,	-134.7,	4	15.2,	458.1,	497.4,	-183.4,	-125.2,
5	15.2,	493.6,	463.8,	-146.1,	-111.9,	6	15.2,	514.0,	416.1,	-104.3,	-95.2,
7	15.2,	518.9,	355.8,	-59.3,	-75.5,	8	15.2,	508.0,	284.6,	-12.6,	-53.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	3.0,	-5.4,
11	15.2,	518.7,	347.3,	-33.7,	18.9,	12	15.2,	515.8,	408.7,	-69.6,	42.8,
13	15.2,	497.4,	458.1,	-103.8,	65.3,	14	15.2,	463.8,	493.6,	-134.9,	85.8,
15	15.2,	416.1,	514.0,	-161.8,	103.8,	16	15.2,	355.8,	518.9,	-183.9,	118.5,
17	15.2,	284.6,	508.0,	-200.4,	129.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-247.4,	140.8,	20	15.2,	347.3,	518.7,	-278.3,	140.0,
21	15.2,	408.7,	515.8,	-300.7,	134.7,	22	15.2,	458.1,	497.4,	-314.0,	125.2,
23	15.2,	493.6,	463.8,	-317.7,	111.9,	24	15.2,	514.0,	416.1,	-311.8,	95.2,
25	15.2,	518.9,	355.8,	-296.4,	75.5,	26	15.2,	508.0,	284.6,	-272.0,	53.6,
27	15.2,	481.6,	204.8,	-239.4,	30.1,	28	15.2,	505.7,	275.6,	-278.6,	5.4,
29	15.2,	518.7,	347.3,	-313.6,	-18.9,	30	15.2,	515.8,	408.7,	-339.1,	-42.8,
31	15.2,	497.4,	458.1,	-354.3,	-65.3,	32	15.2,	463.8,	493.6,	-358.7,	-85.8,
33	15.2,	416.1,	514.0,	-352.2,	-103.8,	34	15.2,	355.8,	518.9,	-335.0,	-118.5,
35	15.2,	284.6,	508.0,	-307.6,	-129.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN963

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.1,	497.4,	-306.9,	-227.5,
5	15.2,	493.6,	463.8,	-250.0,	-234.1,	6	15.2,	514.0,	416.1,	-185.4,	-233.5,
7	15.2,	518.9,	355.8,	-115.2,	-225.9,	8	15.2,	508.0,	284.6,	-41.5,	-211.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	29.8,	-163.6,
11	15.2,	518.7,	347.3,	20.1,	-132.1,	12	15.2,	515.8,	408.7,	9.7,	-96.6,
13	15.2,	497.4,	458.1,	-1.6,	-58.2,	14	15.2,	463.8,	493.6,	-12.7,	-18.1,
15	15.2,	416.1,	514.0,	-23.5,	22.6,	16	15.2,	355.8,	518.9,	-33.6,	62.7,
17	15.2,	284.6,	508.0,	-42.6,	100.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.1,	497.4,	-190.4,	227.5,
23	15.2,	493.6,	463.8,	-213.8,	234.1,	24	15.2,	514.0,	416.1,	-230.7,	233.5,
25	15.2,	518.9,	355.8,	-240.6,	225.9,	26	15.2,	508.0,	284.6,	-243.1,	211.4,

27	15.2,	481.6,	204.8,	-238.3,	190.5,	28	15.2,	505.7,	275.6,	-305.4,	163.6,
29	15.2,	518.7,	347.3,	-367.4,	132.1,	30	15.2,	515.8,	408.7,	-418.3,	96.6,
31	15.2,	497.4,	458.1,	-456.5,	58.2,	32	15.2,	463.8,	493.6,	-480.8,	18.1,
33	15.2,	416.1,	514.0,	-490.5,	-22.6,	34	15.2,	355.8,	518.9,	-485.3,	-62.7,
35	15.2,	284.6,	508.0,	-465.4,	-100.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN964

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-254.7,	-140.0,	2	15.2,	347.3,	518.7,	-237.0,	-138.6,
3	15.2,	408.7,	515.8,	-212.0,	-132.8,	4	15.2,	458.1,	497.4,	-180.7,	-122.7,
5	15.2,	493.6,	463.8,	-143.8,	-109.0,	6	15.2,	514.0,	416.1,	-102.6,	-91.9,
7	15.2,	518.9,	355.8,	-58.2,	-72.0,	8	15.2,	508.0,	284.6,	-12.1,	-50.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	2.2,	-1.8,
11	15.2,	518.7,	347.3,	-35.1,	22.4,	12	15.2,	515.8,	408.7,	-71.6,	45.9,
13	15.2,	497.4,	458.1,	-106.3,	68.0,	14	15.2,	463.8,	493.6,	-137.8,	88.1,
15	15.2,	416.1,	514.0,	-165.1,	105.5,	16	15.2,	355.8,	518.9,	-187.4,	119.7,
17	15.2,	284.6,	508.0,	-204.0,	130.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-251.0,	140.0,	20	15.2,	347.3,	518.7,	-281.7,	138.6,
21	15.2,	408.7,	515.8,	-303.8,	132.8,	22	15.2,	458.1,	497.4,	-316.7,	122.7,
23	15.2,	493.6,	463.8,	-320.0,	109.0,	24	15.2,	514.0,	416.1,	-313.5,	91.9,
25	15.2,	518.9,	355.8,	-297.5,	72.0,	26	15.2,	508.0,	284.6,	-272.5,	50.0,
27	15.2,	481.6,	204.8,	-239.2,	26.4,	28	15.2,	505.7,	275.6,	-277.8,	1.8,
29	15.2,	518.7,	347.3,	-312.2,	-22.4,	30	15.2,	515.8,	408.7,	-337.1,	-45.9,
31	15.2,	497.4,	458.1,	-351.8,	-68.0,	32	15.2,	463.8,	493.6,	-355.8,	-88.1,
33	15.2,	416.1,	514.0,	-348.9,	-105.5,	34	15.2,	355.8,	518.9,	-331.5,	-119.7,
35	15.2,	284.6,	508.0,	-304.0,	-130.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN965

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-251.2,	-139.5,	2	15.2,	347.3,	518.7,	-233.6,	-137.5,
3	15.2,	408.7,	515.8,	-208.9,	-131.1,	4	15.2,	458.1,	497.4,	-177.9,	-120.5,
5	15.2,	493.6,	463.8,	-141.4,	-106.3,	6	15.2,	514.0,	416.1,	-100.7,	-88.9,
7	15.2,	518.9,	355.8,	-56.9,	-68.7,	8	15.2,	508.0,	284.6,	-11.4,	-46.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	1.7,	1.7,
11	15.2,	518.7,	347.3,	-36.2,	25.8,	12	15.2,	515.8,	408.7,	-73.2,	49.0,
13	15.2,	497.4,	458.1,	-108.5,	70.8,	14	15.2,	463.8,	493.6,	-140.5,	90.5,
15	15.2,	416.1,	514.0,	-168.1,	107.4,	16	15.2,	355.8,	518.9,	-190.7,	121.0,
17	15.2,	284.6,	508.0,	-207.5,	131.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-254.6,	139.5,	20	15.2,	347.3,	518.7,	-285.1,	137.5,
21	15.2,	408.7,	515.8,	-307.0,	131.1,	22	15.2,	458.1,	497.4,	-319.5,	120.5,
23	15.2,	493.6,	463.8,	-322.4,	106.3,	24	15.2,	514.0,	416.1,	-315.4,	88.9,
25	15.2,	518.9,	355.8,	-298.9,	68.7,	26	15.2,	508.0,	284.6,	-273.3,	46.5,
27	15.2,	481.6,	204.8,	-239.3,	22.8,	28	15.2,	505.7,	275.6,	-277.3,	-1.7,
29	15.2,	518.7,	347.3,	-311.1,	-25.8,	30	15.2,	515.8,	408.7,	-335.4,	-49.0,
31	15.2,	497.4,	458.1,	-349.6,	-70.8,	32	15.2,	463.8,	493.6,	-353.1,	-90.5,
33	15.2,	416.1,	514.0,	-345.9,	-107.4,	34	15.2,	355.8,	518.9,	-328.2,	-121.0,
35	15.2,	284.6,	508.0,	-300.5,	-131.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN966

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-247.7,	-138.6,	2	15.2,	347.3,	518.7,	-230.3,	-136.0,
3	15.2,	408.7,	515.8,	-205.9,	-129.1,	4	15.2,	458.1,	497.4,	-175.3,	-118.0,
5	15.2,	493.6,	463.8,	-139.3,	-103.4,	6	15.2,	514.0,	416.1,	-99.1,	-85.6,

7	15.2,	518.9,	355.8,	-55.9,	-65.3,	8	15.2,	508.0,	284.6,	-11.0,	-42.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	0.8,	5.2,
11	15.2,	518.7,	347.3,	-37.7,	29.0,	12	15.2,	515.8,	408.7,	-75.3,	52.0,
13	15.2,	497.4,	458.1,	-111.0,	73.4,	14	15.2,	463.8,	493.6,	-143.4,	92.6,
15	15.2,	416.1,	514.0,	-171.4,	108.9,	16	15.2,	355.8,	518.9,	-194.2,	122.0,
17	15.2,	284.6,	508.0,	-211.1,	131.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-258.0,	138.6,	20	15.2,	347.3,	518.7,	-288.4,	136.0,
21	15.2,	408.7,	515.8,	-309.9,	129.1,	22	15.2,	458.1,	497.4,	-322.1,	118.0,
23	15.2,	493.6,	463.8,	-324.5,	103.4,	24	15.2,	514.0,	416.1,	-317.0,	85.6,
25	15.2,	518.9,	355.8,	-299.9,	65.3,	26	15.2,	508.0,	284.6,	-273.6,	42.9,
27	15.2,	481.6,	204.8,	-239.1,	19.3,	28	15.2,	505.7,	275.6,	-276.4,	-5.2,
29	15.2,	518.7,	347.3,	-309.6,	-29.0,	30	15.2,	515.8,	408.7,	-333.4,	-52.0,
31	15.2,	497.4,	458.1,	-347.1,	-73.4,	32	15.2,	463.8,	493.6,	-350.2,	-92.6,
33	15.2,	416.1,	514.0,	-342.7,	-108.9,	34	15.2,	355.8,	518.9,	-324.7,	-122.0,
35	15.2,	284.6,	508.0,	-296.9,	-131.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN967

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-243.8,	-138.0,	2	15.2,	347.3,	518.7,	-226.6,	-134.6,
3	15.2,	408.7,	515.8,	-202.5,	-127.1,	4	15.2,	458.1,	497.4,	-172.3,	-115.5,
5	15.2,	493.6,	463.8,	-136.8,	-100.4,	6	15.2,	514.0,	416.1,	-97.2,	-82.2,
7	15.2,	518.9,	355.8,	-54.6,	-61.6,	8	15.2,	508.0,	284.6,	-10.3,	-39.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	0.2,	9.1,
11	15.2,	518.7,	347.3,	-39.0,	32.7,	12	15.2,	515.8,	408.7,	-77.2,	55.4,
13	15.2,	497.4,	458.1,	-113.5,	76.4,	14	15.2,	463.8,	493.6,	-146.4,	95.1,
15	15.2,	416.1,	514.0,	-174.8,	110.9,	16	15.2,	355.8,	518.9,	-197.9,	123.3,
17	15.2,	284.6,	508.0,	-214.9,	132.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-261.9,	138.0,	20	15.2,	347.3,	518.7,	-292.1,	134.6,
21	15.2,	408.7,	515.8,	-313.3,	127.1,	22	15.2,	458.1,	497.4,	-325.1,	115.5,
23	15.2,	493.6,	463.8,	-327.0,	100.4,	24	15.2,	514.0,	416.1,	-318.9,	82.2,
25	15.2,	518.9,	355.8,	-301.2,	61.6,	26	15.2,	508.0,	284.6,	-274.3,	39.0,
27	15.2,	481.6,	204.8,	-239.1,	15.3,	28	15.2,	505.7,	275.6,	-275.8,	-9.1,
29	15.2,	518.7,	347.3,	-308.3,	-32.7,	30	15.2,	515.8,	408.7,	-331.4,	-55.4,
31	15.2,	497.4,	458.1,	-344.5,	-76.4,	32	15.2,	463.8,	493.6,	-347.2,	-95.1,
33	15.2,	416.1,	514.0,	-339.2,	-110.9,	34	15.2,	355.8,	518.9,	-321.0,	-123.3,
35	15.2,	284.6,	508.0,	-293.0,	-132.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN968

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-240.4,	-137.5,	2	15.2,	347.3,	518.7,	-223.3,	-133.6,
3	15.2,	408.7,	515.8,	-199.5,	-125.5,	4	15.2,	458.1,	497.4,	-169.6,	-113.4,
5	15.2,	493.6,	463.8,	-134.5,	-97.8,	6	15.2,	514.0,	416.1,	-95.3,	-79.3,
7	15.2,	518.9,	355.8,	-53.3,	-58.4,	8	15.2,	508.0,	284.6,	-9.6,	-35.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-0.3,	12.5,
11	15.2,	518.7,	347.3,	-40.1,	36.0,	12	15.2,	515.8,	408.7,	-78.8,	58.5,
13	15.2,	497.4,	458.1,	-115.6,	79.1,	14	15.2,	463.8,	493.6,	-148.9,	97.4,
15	15.2,	416.1,	514.0,	-177.7,	112.7,	16	15.2,	355.8,	518.9,	-201.1,	124.6,
17	15.2,	284.6,	508.0,	-218.3,	132.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-265.3,	137.5,	20	15.2,	347.3,	518.7,	-295.3,	133.6,
21	15.2,	408.7,	515.8,	-316.4,	125.5,	22	15.2,	458.1,	497.4,	-327.8,	113.4,
23	15.2,	493.6,	463.8,	-329.3,	97.8,	24	15.2,	514.0,	416.1,	-320.8,	79.3,
25	15.2,	518.9,	355.8,	-302.5,	58.4,	26	15.2,	508.0,	284.6,	-275.0,	35.7,
27	15.2,	481.6,	204.8,	-239.2,	11.9,	28	15.2,	505.7,	275.6,	-275.3,	-12.5,
29	15.2,	518.7,	347.3,	-307.2,	-36.0,	30	15.2,	515.8,	408.7,	-329.8,	-58.5,
31	15.2,	497.4,	458.1,	-342.4,	-79.1,	32	15.2,	463.8,	493.6,	-344.6,	-97.4,
33	15.2,	416.1,	514.0,	-336.3,	-112.7,	34	15.2,	355.8,	518.9,	-317.8,	-124.6,
35	15.2,	284.6,	508.0,	-289.7,	-132.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN969

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-237.3,	-136.7,	2	15.2,	347.3,	518.7,	-220.4,	-132.2,
3	15.2,	408.7,	515.8,	-196.8,	-123.7,	4	15.2,	458.1,	497.4,	-167.3,	-111.1,
5	15.2,	493.6,	463.8,	-132.6,	-95.2,	6	15.2,	514.0,	416.1,	-94.0,	-76.4,
7	15.2,	518.9,	355.8,	-52.4,	-55.3,	8	15.2,	508.0,	284.6,	-9.3,	-32.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-1.1,	15.6,
11	15.2,	518.7,	347.3,	-41.4,	38.9,	12	15.2,	515.8,	408.7,	-80.7,	61.1,
13	15.2,	497.4,	458.1,	-117.9,	81.4,	14	15.2,	463.8,	493.6,	-151.5,	99.3,
15	15.2,	416.1,	514.0,	-180.6,	114.1,	16	15.2,	355.8,	518.9,	-204.1,	125.5,
17	15.2,	284.6,	508.0,	-221.5,	133.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-268.4,	136.7,	20	15.2,	347.3,	518.7,	-298.2,	132.2,
21	15.2,	408.7,	515.8,	-319.0,	123.7,	22	15.2,	458.1,	497.4,	-330.1,	111.1,
23	15.2,	493.6,	463.8,	-331.2,	95.2,	24	15.2,	514.0,	416.1,	-322.1,	76.4,
25	15.2,	518.9,	355.8,	-303.3,	55.3,	26	15.2,	508.0,	284.6,	-275.3,	32.5,
27	15.2,	481.6,	204.8,	-238.9,	8.7,	28	15.2,	505.7,	275.6,	-274.5,	-15.6,
29	15.2,	518.7,	347.3,	-305.9,	-38.9,	30	15.2,	515.8,	408.7,	-328.0,	-61.1,
31	15.2,	497.4,	458.1,	-340.2,	-81.4,	32	15.2,	463.8,	493.6,	-342.0,	-99.3,
33	15.2,	416.1,	514.0,	-333.4,	-114.1,	34	15.2,	355.8,	518.9,	-314.7,	-125.5,
35	15.2,	284.6,	508.0,	-286.5,	-133.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN970

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-233.7,	-135.9,	2	15.2,	347.3,	518.7,	-217.0,	-130.9,
3	15.2,	408.7,	515.8,	-193.7,	-121.7,	4	15.2,	458.1,	497.4,	-164.5,	-108.7,
5	15.2,	493.6,	463.8,	-130.4,	-92.3,	6	15.2,	514.0,	416.1,	-92.2,	-73.2,
7	15.2,	518.9,	355.8,	-51.3,	-51.8,	8	15.2,	508.0,	284.6,	-8.8,	-28.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-1.9,	19.2,
11	15.2,	518.7,	347.3,	-42.8,	42.3,	12	15.2,	515.8,	408.7,	-82.6,	64.2,
13	15.2,	497.4,	458.1,	-120.4,	84.1,	14	15.2,	463.8,	493.6,	-154.5,	101.5,
15	15.2,	416.1,	514.0,	-183.9,	115.8,	16	15.2,	355.8,	518.9,	-207.7,	126.6,
17	15.2,	284.6,	508.0,	-225.2,	133.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-272.0,	135.9,	20	15.2,	347.3,	518.7,	-301.7,	130.9,
21	15.2,	408.7,	515.8,	-322.2,	121.7,	22	15.2,	458.1,	497.4,	-332.8,	108.7,
23	15.2,	493.6,	463.8,	-333.4,	92.3,	24	15.2,	514.0,	416.1,	-323.9,	73.2,
25	15.2,	518.9,	355.8,	-304.5,	51.8,	26	15.2,	508.0,	284.6,	-275.8,	28.8,
27	15.2,	481.6,	204.8,	-238.8,	5.0,	28	15.2,	505.7,	275.6,	-273.7,	-19.2,
29	15.2,	518.7,	347.3,	-304.5,	-42.3,	30	15.2,	515.8,	408.7,	-326.1,	-64.2,
31	15.2,	497.4,	458.1,	-337.7,	-84.1,	32	15.2,	463.8,	493.6,	-339.1,	-101.5,
33	15.2,	416.1,	514.0,	-330.2,	-115.8,	34	15.2,	355.8,	518.9,	-311.2,	-126.6,
35	15.2,	284.6,	508.0,	-282.8,	-133.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN971

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-229.9,	-135.3,	2	15.2,	347.3,	518.7,	-213.4,	-129.7,
3	15.2,	408.7,	515.8,	-190.3,	-119.9,	4	15.2,	458.1,	497.4,	-161.5,	-106.3,
5	15.2,	493.6,	463.8,	-127.8,	-89.5,	6	15.2,	514.0,	416.1,	-90.2,	-69.9,
7	15.2,	518.9,	355.8,	-49.9,	-48.2,	8	15.2,	508.0,	284.6,	-8.0,	-25.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-2.5,	22.9,
11	15.2,	518.7,	347.3,	-44.0,	46.0,	12	15.2,	515.8,	408.7,	-84.4,	67.6,
13	15.2,	497.4,	458.1,	-122.7,	87.1,	14	15.2,	463.8,	493.6,	-157.3,	104.1,
15	15.2,	416.1,	514.0,	-187.1,	117.8,	16	15.2,	355.8,	518.9,	-211.2,	128.0,
17	15.2,	284.6,	508.0,	-228.9,	134.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-275.8,	135.3,	20	15.2,	347.3,	518.7,	-305.3,	129.7,
21	15.2,	408.7,	515.8,	-325.5,	119.9,	22	15.2,	458.1,	497.4,	-335.8,	106.3,
23	15.2,	493.6,	463.8,	-336.0,	89.5,	24	15.2,	514.0,	416.1,	-325.9,	69.9,
25	15.2,	518.9,	355.8,	-305.9,	48.2,	26	15.2,	508.0,	284.6,	-276.6,	25.1,
27	15.2,	481.6,	204.8,	-238.9,	1.2,	28	15.2,	505.7,	275.6,	-273.2,	-22.9,
29	15.2,	518.7,	347.3,	-303.3,	-46.0,	30	15.2,	515.8,	408.7,	-324.2,	-67.6,

31	15.2,	497.4,	458.1,	-335.3,	-87.1,	32	15.2,	463.8,	493.6,	-336.2,	-104.1,
33	15.2,	416.1,	514.0,	-326.9,	-117.8,	34	15.2,	355.8,	518.9,	-307.7,	-128.0,
35	15.2,	284.6,	508.0,	-279.1,	-134.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN972

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-226.4,	-134.8,	2	15.2,	347.3,	518.7,	-210.0,	-128.5,
3	15.2,	408.7,	515.8,	-187.2,	-118.2,	4	15.2,	458.1,	497.4,	-158.7,	-104.1,
5	15.2,	493.6,	463.8,	-125.4,	-86.8,	6	15.2,	514.0,	416.1,	-88.3,	-66.9,
7	15.2,	518.9,	355.8,	-48.5,	-44.9,	8	15.2,	508.0,	284.6,	-7.3,	-21.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-3.0,	26.5,
11	15.2,	518.7,	347.3,	-45.1,	49.4,	12	15.2,	515.8,	408.7,	-86.1,	70.7,
13	15.2,	497.4,	458.1,	-124.9,	90.0,	14	15.2,	463.8,	493.6,	-160.0,	106.5,
15	15.2,	416.1,	514.0,	-190.1,	119.7,	16	15.2,	355.8,	518.9,	-214.5,	129.3,
17	15.2,	284.6,	508.0,	-232.4,	135.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-279.3,	134.8,	20	15.2,	347.3,	518.7,	-308.7,	128.5,
21	15.2,	408.7,	515.8,	-328.7,	118.2,	22	15.2,	458.1,	497.4,	-338.7,	104.1,
23	15.2,	493.6,	463.8,	-338.4,	86.8,	24	15.2,	514.0,	416.1,	-327.8,	66.9,
25	15.2,	518.9,	355.8,	-307.2,	44.9,	26	15.2,	508.0,	284.6,	-277.3,	21.6,
27	15.2,	481.6,	204.8,	-239.0,	-2.4,	28	15.2,	505.7,	275.6,	-272.7,	-26.5,
29	15.2,	518.7,	347.3,	-302.2,	-49.4,	30	15.2,	515.8,	408.7,	-322.6,	-70.7,
31	15.2,	497.4,	458.1,	-333.1,	-90.0,	32	15.2,	463.8,	493.6,	-333.6,	-106.5,
33	15.2,	416.1,	514.0,	-323.9,	-119.7,	34	15.2,	355.8,	518.9,	-304.4,	-129.3,
35	15.2,	284.6,	508.0,	-275.6,	-135.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN973

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-222.8,	-134.1,	2	15.2,	347.3,	518.7,	-206.5,	-127.2,
3	15.2,	408.7,	515.8,	-184.1,	-116.3,	4	15.2,	458.1,	497.4,	-156.0,	-101.6,
5	15.2,	493.6,	463.8,	-123.2,	-83.9,	6	15.2,	514.0,	416.1,	-86.6,	-63.6,
7	15.2,	518.9,	355.8,	-47.4,	-41.4,	8	15.2,	508.0,	284.6,	-6.8,	-17.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-3.7,	30.1,
11	15.2,	518.7,	347.3,	-46.5,	52.8,	12	15.2,	515.8,	408.7,	-88.1,	73.9,
13	15.2,	497.4,	458.1,	-127.4,	92.7,	14	15.2,	463.8,	493.6,	-162.9,	108.7,
15	15.2,	416.1,	514.0,	-193.4,	121.5,	16	15.2,	355.8,	518.9,	-218.0,	130.5,
17	15.2,	284.6,	508.0,	-236.1,	135.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-282.9,	134.1,	20	15.2,	347.3,	518.7,	-312.1,	127.2,
21	15.2,	408.7,	515.8,	-331.8,	116.3,	22	15.2,	458.1,	497.4,	-341.4,	101.6,
23	15.2,	493.6,	463.8,	-340.6,	83.9,	24	15.2,	514.0,	416.1,	-329.5,	63.6,
25	15.2,	518.9,	355.8,	-308.4,	41.4,	26	15.2,	508.0,	284.6,	-277.9,	17.9,
27	15.2,	481.6,	204.8,	-238.9,	-6.1,	28	15.2,	505.7,	275.6,	-271.9,	-30.1,
29	15.2,	518.7,	347.3,	-300.8,	-52.8,	30	15.2,	515.8,	408.7,	-320.6,	-73.9,
31	15.2,	497.4,	458.1,	-330.7,	-92.7,	32	15.2,	463.8,	493.6,	-330.7,	-108.7,
33	15.2,	416.1,	514.0,	-320.6,	-121.5,	34	15.2,	355.8,	518.9,	-300.9,	-130.5,
35	15.2,	284.6,	508.0,	-271.9,	-135.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN974

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.1,	497.4,	-304.1,	-225.3,
5	15.2,	493.6,	463.8,	-247.6,	-231.4,	6	15.2,	514.0,	416.1,	-183.5,	-230.5,
7	15.2,	518.9,	355.8,	-113.9,	-222.6,	8	15.2,	508.0,	284.6,	-40.8,	-207.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	29.3,	-160.0,

11	15.2,	518.7,	347.3,	19.0,	-128.7,	12	15.2,	515.8,	408.7,	8.0,	-93.5,
13	15.2,	497.4,	458.1,	-3.8,	-55.4,	14	15.2,	463.8,	493.6,	-15.4,	-15.7,
15	15.2,	416.1,	514.0,	-26.5,	24.5,	16	15.2,	355.8,	518.9,	-36.9,	64.0,
17	15.2,	284.6,	508.0,	-46.1,	101.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.1,	497.4,	-193.2,	225.3,
23	15.2,	493.6,	463.8,	-216.2,	231.4,	24	15.2,	514.0,	416.1,	-232.6,	230.5,
25	15.2,	518.9,	355.8,	-241.9,	222.6,	26	15.2,	508.0,	284.6,	-243.9,	207.9,
27	15.2,	481.6,	204.8,	-238.4,	186.9,	28	15.2,	505.7,	275.6,	-304.9,	160.0,
29	15.2,	518.7,	347.3,	-366.4,	128.7,	30	15.2,	515.8,	408.7,	-416.7,	93.5,
31	15.2,	497.4,	458.1,	-454.3,	55.4,	32	15.2,	463.8,	493.6,	-478.2,	15.7,
33	15.2,	416.1,	514.0,	-487.5,	-24.5,	34	15.2,	355.8,	518.9,	-482.0,	-64.0,
35	15.2,	284.6,	508.0,	-461.9,	-101.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN975

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-219.2,	-133.6,	2	15.2,	347.3,	518.7,	-203.2,	-126.0,
3	15.2,	408.7,	515.8,	-180.9,	-114.6,	4	15.2,	458.1,	497.4,	-153.2,	-99.4,
5	15.2,	493.6,	463.8,	-120.8,	-81.2,	6	15.2,	514.0,	416.1,	-84.7,	-60.6,
7	15.2,	518.9,	355.8,	-46.1,	-38.1,	8	15.2,	508.0,	284.6,	-6.0,	-14.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-4.2,	33.6,
11	15.2,	518.7,	347.3,	-47.6,	56.2,	12	15.2,	515.8,	408.7,	-89.8,	77.0,
13	15.2,	497.4,	458.1,	-129.6,	95.5,	14	15.2,	463.8,	493.6,	-165.5,	111.1,
15	15.2,	416.1,	514.0,	-196.4,	123.3,	16	15.2,	355.8,	518.9,	-221.4,	131.8,
17	15.2,	284.6,	508.0,	-239.5,	136.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-286.5,	133.6,	20	15.2,	347.3,	518.7,	-315.5,	126.0,
21	15.2,	408.7,	515.8,	-334.9,	114.6,	22	15.2,	458.1,	497.4,	-344.2,	99.4,
23	15.2,	493.6,	463.8,	-343.0,	81.2,	24	15.2,	514.0,	416.1,	-331.4,	60.6,
25	15.2,	518.9,	355.8,	-309.7,	38.1,	26	15.2,	508.0,	284.6,	-278.6,	14.4,
27	15.2,	481.6,	204.8,	-239.0,	-9.7,	28	15.2,	505.7,	275.6,	-271.4,	-33.6,
29	15.2,	518.7,	347.3,	-299.7,	-56.2,	30	15.2,	515.8,	408.7,	-318.9,	-77.0,
31	15.2,	497.4,	458.1,	-328.5,	-95.5,	32	15.2,	463.8,	493.6,	-328.0,	-111.1,
33	15.2,	416.1,	514.0,	-317.6,	-123.3,	34	15.2,	355.8,	518.9,	-297.5,	-131.8,
35	15.2,	284.6,	508.0,	-268.4,	-136.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN976

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-215.8,	-132.7,	2	15.2,	347.3,	518.7,	-199.9,	-124.6,
3	15.2,	408.7,	515.8,	-178.0,	-112.6,	4	15.2,	458.1,	497.4,	-150.6,	-96.9,
5	15.2,	493.6,	463.8,	-118.7,	-78.3,	6	15.2,	514.0,	416.1,	-83.1,	-57.4,
7	15.2,	518.9,	355.8,	-45.1,	-34.7,	8	15.2,	508.0,	284.6,	-5.7,	-10.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-5.1,	37.1,
11	15.2,	518.7,	347.3,	-49.1,	59.4,	12	15.2,	515.8,	408.7,	-91.8,	80.0,
13	15.2,	497.4,	458.1,	-132.1,	98.1,	14	15.2,	463.8,	493.6,	-168.4,	113.2,
15	15.2,	416.1,	514.0,	-199.6,	124.9,	16	15.2,	355.8,	518.9,	-224.8,	132.8,
17	15.2,	284.6,	508.0,	-243.1,	136.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-289.9,	132.7,	20	15.2,	347.3,	518.7,	-318.8,	124.6,
21	15.2,	408.7,	515.8,	-337.9,	112.6,	22	15.2,	458.1,	497.4,	-346.8,	96.9,
23	15.2,	493.6,	463.8,	-345.1,	78.3,	24	15.2,	514.0,	416.1,	-332.9,	57.4,
25	15.2,	518.9,	355.8,	-310.7,	34.7,	26	15.2,	508.0,	284.6,	-279.0,	10.9,
27	15.2,	481.6,	204.8,	-238.8,	-13.2,	28	15.2,	505.7,	275.6,	-270.5,	-37.1,
29	15.2,	518.7,	347.3,	-298.2,	-59.4,	30	15.2,	515.8,	408.7,	-316.9,	-80.0,
31	15.2,	497.4,	458.1,	-326.0,	-98.1,	32	15.2,	463.8,	493.6,	-325.1,	-113.2,
33	15.2,	416.1,	514.0,	-314.4,	-124.9,	34	15.2,	355.8,	518.9,	-294.1,	-132.8,
35	15.2,	284.6,	508.0,	-264.9,	-136.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN977

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-211.9,	-132.0,	2	15.2,	347.3,	518.7,	-196.2,	-123.2,
3	15.2,	408.7,	515.8,	-174.5,	-110.6,	4	15.2,	458.1,	497.4,	-147.6,	-94.4,
5	15.2,	493.6,	463.8,	-116.1,	-75.3,	6	15.2,	514.0,	416.1,	-81.2,	-53.9,
7	15.2,	518.9,	355.8,	-43.8,	-30.9,	8	15.2,	508.0,	284.6,	-5.0,	-7.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-5.8,	41.0,
11	15.2,	518.7,	347.3,	-50.4,	63.1,	12	15.2,	515.8,	408.7,	-93.8,	83.4,
13	15.2,	497.4,	458.1,	-134.7,	101.1,	14	15.2,	463.8,	493.6,	-171.5,	115.7,
15	15.2,	416.1,	514.0,	-203.1,	126.9,	16	15.2,	355.8,	518.9,	-228.5,	134.1,
17	15.2,	284.6,	508.0,	-247.0,	137.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-293.8,	132.0,	20	15.2,	347.3,	518.7,	-322.5,	123.2,
21	15.2,	408.7,	515.8,	-341.3,	110.6,	22	15.2,	458.1,	497.4,	-349.8,	94.4,
23	15.2,	493.6,	463.8,	-347.6,	75.3,	24	15.2,	514.0,	416.1,	-334.9,	53.9,
25	15.2,	518.9,	355.8,	-312.0,	30.9,	26	15.2,	508.0,	284.6,	-279.6,	7.0,
27	15.2,	481.6,	204.8,	-238.8,	-17.2,	28	15.2,	505.7,	275.6,	-269.8,	-41.0,
29	15.2,	518.7,	347.3,	-296.9,	-63.1,	30	15.2,	515.8,	408.7,	-314.9,	-83.4,
31	15.2,	497.4,	458.1,	-323.4,	-101.1,	32	15.2,	463.8,	493.6,	-322.1,	-115.7,
33	15.2,	416.1,	514.0,	-311.0,	-126.9,	34	15.2,	355.8,	518.9,	-290.4,	-134.1,
35	15.2,	284.6,	508.0,	-261.0,	-137.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN978

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-208.5,	-131.5,	2	15.2,	347.3,	518.7,	-192.9,	-122.2,
3	15.2,	408.7,	515.8,	-171.5,	-109.0,	4	15.2,	458.1,	497.4,	-144.9,	-92.3,
5	15.2,	493.6,	463.8,	-113.8,	-72.8,	6	15.2,	514.0,	416.1,	-79.4,	-51.0,
7	15.2,	518.9,	355.8,	-42.5,	-27.8,	8	15.2,	508.0,	284.6,	-4.3,	-3.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-6.3,	44.4,
11	15.2,	518.7,	347.3,	-51.5,	66.4,	12	15.2,	515.8,	408.7,	-95.4,	86.4,
13	15.2,	497.4,	458.1,	-136.8,	103.8,	14	15.2,	463.8,	493.6,	-174.0,	118.0,
15	15.2,	416.1,	514.0,	-206.0,	128.7,	16	15.2,	355.8,	518.9,	-231.7,	135.4,
17	15.2,	284.6,	508.0,	-250.4,	138.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-297.2,	131.5,	20	15.2,	347.3,	518.7,	-325.8,	122.2,
21	15.2,	408.7,	515.8,	-344.4,	109.0,	22	15.2,	458.1,	497.4,	-352.5,	92.3,
23	15.2,	493.6,	463.8,	-349.9,	72.8,	24	15.2,	514.0,	416.1,	-336.7,	51.0,
25	15.2,	518.9,	355.8,	-313.3,	27.8,	26	15.2,	508.0,	284.6,	-280.4,	3.6,
27	15.2,	481.6,	204.8,	-238.9,	-20.6,	28	15.2,	505.7,	275.6,	-269.3,	-44.4,
29	15.2,	518.7,	347.3,	-295.8,	-66.4,	30	15.2,	515.8,	408.7,	-313.3,	-86.4,
31	15.2,	497.4,	458.1,	-321.3,	-103.8,	32	15.2,	463.8,	493.6,	-319.5,	-118.0,
33	15.2,	416.1,	514.0,	-308.0,	-128.7,	34	15.2,	355.8,	518.9,	-287.2,	-135.4,
35	15.2,	284.6,	508.0,	-257.6,	-138.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN979

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-204.9,	-131.4,	2	15.2,	347.3,	518.7,	-189.4,	-121.4,
3	15.2,	408.7,	515.8,	-168.2,	-107.6,	4	15.2,	458.1,	497.4,	-141.8,	-90.4,
5	15.2,	493.6,	463.8,	-111.2,	-70.3,	6	15.2,	514.0,	416.1,	-77.1,	-48.2,
7	15.2,	518.9,	355.8,	-40.8,	-24.6,	8	15.2,	508.0,	284.6,	-3.1,	-0.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-6.4,	48.0,
11	15.2,	518.7,	347.3,	-52.2,	70.0,	12	15.2,	515.8,	408.7,	-96.7,	89.8,
13	15.2,	497.4,	458.1,	-138.7,	106.9,	14	15.2,	463.8,	493.6,	-176.4,	120.7,
15	15.2,	416.1,	514.0,	-208.8,	130.9,	16	15.2,	355.8,	518.9,	-234.9,	137.1,
17	15.2,	284.6,	508.0,	-253.8,	139.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-300.9,	131.4,	20	15.2,	347.3,	518.7,	-329.3,	121.4,
21	15.2,	408.7,	515.8,	-347.7,	107.6,	22	15.2,	458.1,	497.4,	-355.6,	90.4,
23	15.2,	493.6,	463.8,	-352.6,	70.3,	24	15.2,	514.0,	416.1,	-339.0,	48.2,
25	15.2,	518.9,	355.8,	-315.0,	24.6,	26	15.2,	508.0,	284.6,	-281.5,	0.2,
27	15.2,	481.6,	204.8,	-239.4,	-24.2,	28	15.2,	505.7,	275.6,	-269.2,	-48.0,
29	15.2,	518.7,	347.3,	-295.1,	-70.0,	30	15.2,	515.8,	408.7,	-312.0,	-89.8,
31	15.2,	497.4,	458.1,	-319.4,	-106.9,	32	15.2,	463.8,	493.6,	-317.1,	-120.7,
33	15.2,	416.1,	514.0,	-305.2,	-130.9,	34	15.2,	355.8,	518.9,	-284.0,	-137.1,

35	15.2,	284.6,	508.0,	-254.2,	-139.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN980

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-201.2,	-130.6,	2	15.2,	347.3,	518.7,	-186.0,	-120.0,
3	15.2,	408.7,	515.8,	-165.0,	-105.7,	4	15.2,	458.1,	497.4,	-139.1,	-87.9,
5	15.2,	493.6,	463.8,	-108.9,	-67.4,	6	15.2,	514.0,	416.1,	-75.4,	-44.9,
7	15.2,	518.9,	355.8,	-39.6,	-21.1,	8	15.2,	508.0,	284.6,	-2.6,	3.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-7.2,	51.6,
11	15.2,	518.7,	347.3,	-53.6,	73.4,	12	15.2,	515.8,	408.7,	-98.7,	92.9,
13	15.2,	497.4,	458.1,	-141.2,	109.6,	14	15.2,	463.8,	493.6,	-179.3,	123.0,
15	15.2,	416.1,	514.0,	-212.1,	132.6,	16	15.2,	355.8,	518.9,	-238.4,	138.2,
17	15.2,	284.6,	508.0,	-257.4,	139.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-304.5,	130.6,	20	15.2,	347.3,	518.7,	-332.7,	120.0,
21	15.2,	408.7,	515.8,	-350.8,	105.7,	22	15.2,	458.1,	497.4,	-358.3,	87.9,
23	15.2,	493.6,	463.8,	-354.9,	67.4,	24	15.2,	514.0,	416.1,	-340.7,	44.9,
25	15.2,	518.9,	355.8,	-316.1,	21.1,	26	15.2,	508.0,	284.6,	-282.0,	-3.4,
27	15.2,	481.6,	204.8,	-239.2,	-27.9,	28	15.2,	505.7,	275.6,	-268.4,	-51.6,
29	15.2,	518.7,	347.3,	-293.7,	-73.4,	30	15.2,	515.8,	408.7,	-310.0,	-92.9,
31	15.2,	497.4,	458.1,	-316.9,	-109.6,	32	15.2,	463.8,	493.6,	-314.2,	-123.0,
33	15.2,	416.1,	514.0,	-301.9,	-132.6,	34	15.2,	355.8,	518.9,	-280.5,	-138.2,
35	15.2,	284.6,	508.0,	-250.5,	-139.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN981

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-197.5,	-130.1,	2	15.2,	347.3,	518.7,	-182.3,	-118.8,
3	15.2,	408.7,	515.8,	-161.7,	-103.9,	4	15.2,	458.1,	497.4,	-136.1,	-85.5,
5	15.2,	493.6,	463.8,	-106.3,	-64.6,	6	15.2,	514.0,	416.1,	-73.4,	-41.7,
7	15.2,	518.9,	355.8,	-38.2,	-17.5,	8	15.2,	508.0,	284.6,	-1.9,	7.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-7.7,	55.4,
11	15.2,	518.7,	347.3,	-54.8,	77.0,	12	15.2,	515.8,	408.7,	-100.5,	96.3,
13	15.2,	497.4,	458.1,	-143.5,	112.6,	14	15.2,	463.8,	493.6,	-182.2,	125.5,
15	15.2,	416.1,	514.0,	-215.3,	134.7,	16	15.2,	355.8,	518.9,	-241.9,	139.7,
17	15.2,	284.6,	508.0,	-261.2,	140.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-308.2,	130.1,	20	15.2,	347.3,	518.7,	-336.3,	118.8,
21	15.2,	408.7,	515.8,	-354.2,	103.9,	22	15.2,	458.1,	497.4,	-361.3,	85.5,
23	15.2,	493.6,	463.8,	-357.4,	64.6,	24	15.2,	514.0,	416.1,	-342.7,	41.7,
25	15.2,	518.9,	355.8,	-317.6,	17.5,	26	15.2,	508.0,	284.6,	-282.8,	-7.2,
27	15.2,	481.6,	204.8,	-239.4,	-31.7,	28	15.2,	505.7,	275.6,	-267.9,	-55.4,
29	15.2,	518.7,	347.3,	-292.5,	-77.0,	30	15.2,	515.8,	408.7,	-308.2,	-96.3,
31	15.2,	497.4,	458.1,	-314.6,	-112.6,	32	15.2,	463.8,	493.6,	-311.4,	-125.5,
33	15.2,	416.1,	514.0,	-298.7,	-134.7,	34	15.2,	355.8,	518.9,	-276.9,	-139.7,
35	15.2,	284.6,	508.0,	-246.8,	-140.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN982

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-194.3,	-130.7,	2	15.2,	347.3,	518.7,	-179.1,	-118.9,
3	15.2,	408.7,	515.8,	-158.5,	-103.3,	4	15.2,	458.1,	497.4,	-133.0,	-84.5,
5	15.2,	493.6,	463.8,	-103.5,	-63.0,	6	15.2,	514.0,	416.1,	-70.9,	-39.6,
7	15.2,	518.9,	355.8,	-36.1,	-15.1,	8	15.2,	508.0,	284.6,	-0.2,	10.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-7.1,	58.5,
11	15.2,	518.7,	347.3,	-54.8,	80.2,	12	15.2,	515.8,	408.7,	-101.0,	99.4,
13	15.2,	497.4,	458.1,	-144.6,	115.6,	14	15.2,	463.8,	493.6,	-183.8,	128.3,

15	15.2,	416.1,	514.0,	-217.4,	137.1,	16	15.2,	355.8,	518.9,	-244.4,	141.8,
17	15.2,	284.6,	508.0,	-263.9,	142.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-311.4,	130.7,	20	15.2,	347.3,	518.7,	-339.5,	118.9,
21	15.2,	408.7,	515.8,	-357.4,	103.3,	22	15.2,	458.1,	497.4,	-364.3,	84.5,
23	15.2,	493.6,	463.8,	-360.2,	63.0,	24	15.2,	514.0,	416.1,	-345.2,	39.6,
25	15.2,	518.9,	355.8,	-319.7,	15.1,	26	15.2,	508.0,	284.6,	-284.4,	-10.0,
27	15.2,	481.6,	204.8,	-240.5,	-34.7,	28	15.2,	505.7,	275.6,	-268.5,	-58.5,
29	15.2,	518.7,	347.3,	-292.5,	-80.2,	30	15.2,	515.8,	408.7,	-307.7,	-99.4,
31	15.2,	497.4,	458.1,	-313.5,	-115.6,	32	15.2,	463.8,	493.6,	-309.8,	-128.3,
33	15.2,	416.1,	514.0,	-296.7,	-137.1,	34	15.2,	355.8,	518.9,	-274.5,	-141.8,
35	15.2,	284.6,	508.0,	-244.0,	-142.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN983

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-190.7,	-129.9,	2	15.2,	347.3,	518.7,	-175.7,	-117.5,
3	15.2,	408.7,	515.8,	-155.4,	-101.4,	4	15.2,	458.1,	497.4,	-130.3,	-82.0,
5	15.2,	493.6,	463.8,	-101.3,	-60.1,	6	15.2,	514.0,	416.1,	-69.2,	-36.4,
7	15.2,	518.9,	355.8,	-35.0,	-11.6,	8	15.2,	508.0,	284.6,	0.3,	13.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-7.9,	62.1,
11	15.2,	518.7,	347.3,	-56.2,	83.6,	12	15.2,	515.8,	408.7,	-103.0,	102.6,
13	15.2,	497.4,	458.1,	-147.0,	118.4,	14	15.2,	463.8,	493.6,	-186.7,	130.6,
15	15.2,	416.1,	514.0,	-220.6,	138.9,	16	15.2,	355.8,	518.9,	-247.9,	142.9,
17	15.2,	284.6,	508.0,	-267.6,	142.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-315.0,	129.9,	20	15.2,	347.3,	518.7,	-343.0,	117.5,
21	15.2,	408.7,	515.8,	-360.5,	101.4,	22	15.2,	458.1,	497.4,	-367.1,	82.0,
23	15.2,	493.6,	463.8,	-362.5,	60.1,	24	15.2,	514.0,	416.1,	-346.9,	36.4,
25	15.2,	518.9,	355.8,	-320.8,	11.6,	26	15.2,	508.0,	284.6,	-284.9,	-13.6,
27	15.2,	481.6,	204.8,	-240.4,	-38.4,	28	15.2,	505.7,	275.6,	-267.7,	-62.1,
29	15.2,	518.7,	347.3,	-291.2,	-83.6,	30	15.2,	515.8,	408.7,	-305.7,	-102.6,
31	15.2,	497.4,	458.1,	-311.0,	-118.4,	32	15.2,	463.8,	493.6,	-306.9,	-130.6,
33	15.2,	416.1,	514.0,	-293.4,	-138.9,	34	15.2,	355.8,	518.9,	-271.0,	-142.9,
35	15.2,	284.6,	508.0,	-240.4,	-142.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN984

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-187.2,	-129.4,	2	15.2,	347.3,	518.7,	-172.3,	-116.4,
3	15.2,	408.7,	515.8,	-152.2,	-99.7,	4	15.2,	458.1,	497.4,	-127.5,	-79.8,
5	15.2,	493.6,	463.8,	-98.9,	-57.4,	6	15.2,	514.0,	416.1,	-67.3,	-33.4,
7	15.2,	518.9,	355.8,	-33.6,	-8.2,	8	15.2,	508.0,	284.6,	1.0,	17.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-8.4,	65.7,
11	15.2,	518.7,	347.3,	-57.3,	87.0,	12	15.2,	515.8,	408.7,	-104.6,	105.7,
13	15.2,	497.4,	458.1,	-149.2,	121.2,	14	15.2,	463.8,	493.6,	-189.3,	133.0,
15	15.2,	416.1,	514.0,	-223.7,	140.8,	16	15.2,	355.8,	518.9,	-251.2,	144.2,
17	15.2,	284.6,	508.0,	-271.1,	143.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-318.5,	129.4,	20	15.2,	347.3,	518.7,	-346.4,	116.4,
21	15.2,	408.7,	515.8,	-363.7,	99.7,	22	15.2,	458.1,	497.4,	-369.9,	79.8,
23	15.2,	493.6,	463.8,	-364.9,	57.4,	24	15.2,	514.0,	416.1,	-348.8,	33.4,
25	15.2,	518.9,	355.8,	-322.1,	8.2,	26	15.2,	508.0,	284.6,	-285.7,	-17.1,
27	15.2,	481.6,	204.8,	-240.5,	-41.9,	28	15.2,	505.7,	275.6,	-267.2,	-65.7,
29	15.2,	518.7,	347.3,	-290.0,	-87.0,	30	15.2,	515.8,	408.7,	-304.1,	-105.7,
31	15.2,	497.4,	458.1,	-308.8,	-121.2,	32	15.2,	463.8,	493.6,	-304.2,	-133.0,
33	15.2,	416.1,	514.0,	-290.4,	-140.8,	34	15.2,	355.8,	518.9,	-267.7,	-144.2,
35	15.2,	284.6,	508.0,	-236.9,	-143.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN985

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-348.5,	-210.3,	4	15.2,	458.1,	497.4,	-301.6,	-222.8,
5	15.2,	493.6,	463.8,	-245.5,	-228.5,	6	15.2,	514.0,	416.1,	-182.0,	-227.3,
7	15.2,	518.9,	355.8,	-112.9,	-219.1,	8	15.2,	508.0,	284.6,	-40.4,	-204.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	28.4,	-156.6,
11	15.2,	518.7,	347.3,	17.6,	-125.5,	12	15.2,	515.8,	408.7,	6.0,	-90.5,
13	15.2,	497.4,	458.1,	-6.2,	-52.9,	14	15.2,	463.8,	493.6,	-18.3,	-13.6,
15	15.2,	416.1,	514.0,	-29.7,	26.1,	16	15.2,	355.8,	518.9,	-40.3,	65.0,
17	15.2,	284.6,	508.0,	-49.6,	101.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-167.4,	210.3,	22	15.2,	458.1,	497.4,	-195.8,	222.8,
23	15.2,	493.6,	463.8,	-218.3,	228.5,	24	15.2,	514.0,	416.1,	-234.1,	227.3,
25	15.2,	518.9,	355.8,	-242.9,	219.1,	26	15.2,	508.0,	284.6,	-244.2,	204.3,
27	15.2,	481.6,	204.8,	-238.1,	183.3,	28	15.2,	505.7,	275.6,	-304.0,	156.6,
29	15.2,	518.7,	347.3,	-364.9,	125.5,	30	15.2,	515.8,	408.7,	-414.7,	90.5,
31	15.2,	497.4,	458.1,	-451.8,	52.9,	32	15.2,	463.8,	493.6,	-475.3,	13.6,
33	15.2,	416.1,	514.0,	-484.3,	-26.1,	34	15.2,	355.8,	518.9,	-478.6,	-65.0,
35	15.2,	284.6,	508.0,	-458.3,	-101.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN986

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-183.7,	-128.5,	2	15.2,	347.3,	518.7,	-169.0,	-114.9,
3	15.2,	408.7,	515.8,	-149.2,	-97.7,	4	15.2,	458.1,	497.4,	-124.9,	-77.3,
5	15.2,	493.6,	463.8,	-96.8,	-54.5,	6	15.2,	514.0,	416.1,	-65.7,	-30.1,
7	15.2,	518.9,	355.8,	-32.7,	-4.8,	8	15.2,	508.0,	284.6,	1.4,	20.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-9.3,	69.2,
11	15.2,	518.7,	347.3,	-58.7,	90.3,	12	15.2,	515.8,	408.7,	-106.6,	108.7,
13	15.2,	497.4,	458.1,	-151.7,	123.8,	14	15.2,	463.8,	493.6,	-192.2,	135.1,
15	15.2,	416.1,	514.0,	-226.9,	142.3,	16	15.2,	355.8,	518.9,	-254.6,	145.2,
17	15.2,	284.6,	508.0,	-274.7,	143.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-322.0,	128.5,	20	15.2,	347.3,	518.7,	-349.6,	114.9,
21	15.2,	408.7,	515.8,	-366.6,	97.7,	22	15.2,	458.1,	497.4,	-372.4,	77.3,
23	15.2,	493.6,	463.8,	-367.0,	54.5,	24	15.2,	514.0,	416.1,	-350.4,	30.1,
25	15.2,	518.9,	355.8,	-323.1,	4.8,	26	15.2,	508.0,	284.6,	-286.0,	-20.7,
27	15.2,	481.6,	204.8,	-240.2,	-45.5,	28	15.2,	505.7,	275.6,	-266.3,	-69.2,
29	15.2,	518.7,	347.3,	-288.6,	-90.3,	30	15.2,	515.8,	408.7,	-302.1,	-108.7,
31	15.2,	497.4,	458.1,	-306.3,	-123.8,	32	15.2,	463.8,	493.6,	-301.3,	-135.1,
33	15.2,	416.1,	514.0,	-287.2,	-142.3,	34	15.2,	355.8,	518.9,	-264.2,	-145.2,
35	15.2,	284.6,	508.0,	-233.3,	-143.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN987

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-179.8,	-127.8,	2	15.2,	347.3,	518.7,	-165.3,	-113.6,
3	15.2,	408.7,	515.8,	-145.8,	-95.7,	4	15.2,	458.1,	497.4,	-121.9,	-74.8,
5	15.2,	493.6,	463.8,	-94.3,	-51.5,	6	15.2,	514.0,	416.1,	-63.8,	-26.7,
7	15.2,	518.9,	355.8,	-31.3,	-1.1,	8	15.2,	508.0,	284.6,	2.1,	24.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-10.0,	73.0,
11	15.2,	518.7,	347.3,	-60.1,	94.0,	12	15.2,	515.8,	408.7,	-108.6,	112.1,
13	15.2,	497.4,	458.1,	-154.3,	126.8,	14	15.2,	463.8,	493.6,	-195.2,	137.6,
15	15.2,	416.1,	514.0,	-230.3,	144.3,	16	15.2,	355.8,	518.9,	-258.3,	146.6,
17	15.2,	284.6,	508.0,	-278.5,	144.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-325.9,	127.8,	20	15.2,	347.3,	518.7,	-353.3,	113.6,
21	15.2,	408.7,	515.8,	-370.0,	95.7,	22	15.2,	458.1,	497.4,	-375.5,	74.8,
23	15.2,	493.6,	463.8,	-369.5,	51.5,	24	15.2,	514.0,	416.1,	-352.3,	26.7,
25	15.2,	518.9,	355.8,	-324.4,	1.1,	26	15.2,	508.0,	284.6,	-286.7,	-24.5,
27	15.2,	481.6,	204.8,	-240.2,	-49.4,	28	15.2,	505.7,	275.6,	-265.7,	-73.0,
29	15.2,	518.7,	347.3,	-287.2,	-94.0,	30	15.2,	515.8,	408.7,	-300.1,	-112.1,
31	15.2,	497.4,	458.1,	-303.8,	-126.8,	32	15.2,	463.8,	493.6,	-298.3,	-137.6,
33	15.2,	416.1,	514.0,	-283.7,	-144.3,	34	15.2,	355.8,	518.9,	-260.6,	-146.6,
35	15.2,	284.6,	508.0,	-229.4,	-144.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN988

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-176.4,	-127.4,	2	15.2,	347.3,	518.7,	-162.1,	-112.5,
3	15.2,	408.7,	515.8,	-142.8,	-94.1,	4	15.2,	458.1,	497.4,	-119.2,	-72.6,
5	15.2,	493.6,	463.8,	-92.0,	-49.0,	6	15.2,	514.0,	416.1,	-61.9,	-23.8,
7	15.2,	518.9,	355.8,	-30.0,	2.1,	8	15.2,	508.0,	284.6,	2.8,	27.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-10.4,	76.5,
11	15.2,	518.7,	347.3,	-61.1,	97.3,	12	15.2,	515.8,	408.7,	-110.2,	115.1,
13	15.2,	497.4,	458.1,	-156.4,	129.5,	14	15.2,	463.8,	493.6,	-197.8,	139.9,
15	15.2,	416.1,	514.0,	-233.2,	146.1,	16	15.2,	355.8,	518.9,	-261.5,	147.8,
17	15.2,	284.6,	508.0,	-281.9,	145.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-329.3,	127.4,	20	15.2,	347.3,	518.7,	-356.6,	112.5,
21	15.2,	408.7,	515.8,	-373.1,	94.1,	22	15.2,	458.1,	497.4,	-378.2,	72.6,
23	15.2,	493.6,	463.8,	-371.8,	49.0,	24	15.2,	514.0,	416.1,	-354.2,	23.8,
25	15.2,	518.9,	355.8,	-325.7,	-2.1,	26	15.2,	508.0,	284.6,	-287.4,	-27.9,
27	15.2,	481.6,	204.8,	-240.4,	-52.9,	28	15.2,	505.7,	275.6,	-265.2,	-76.5,
29	15.2,	518.7,	347.3,	-286.2,	-97.3,	30	15.2,	515.8,	408.7,	-298.4,	-115.1,
31	15.2,	497.4,	458.1,	-301.7,	-129.5,	32	15.2,	463.8,	493.6,	-295.7,	-139.9,
33	15.2,	416.1,	514.0,	-280.8,	-146.1,	34	15.2,	355.8,	518.9,	-257.4,	-147.8,
35	15.2,	284.6,	508.0,	-226.1,	-145.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN989

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-172.6,	-126.7,	2	15.2,	347.3,	518.7,	-158.5,	-111.2,
3	15.2,	408.7,	515.8,	-139.5,	-92.2,	4	15.2,	458.1,	497.4,	-116.3,	-70.2,
5	15.2,	493.6,	463.8,	-89.5,	-46.0,	6	15.2,	514.0,	416.1,	-60.0,	-20.5,
7	15.2,	518.9,	355.8,	-28.7,	5.7,	8	15.2,	508.0,	284.6,	3.4,	31.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-11.1,	80.2,
11	15.2,	518.7,	347.3,	-62.5,	100.9,	12	15.2,	515.8,	408.7,	-112.1,	118.5,
13	15.2,	497.4,	458.1,	-158.9,	132.4,	14	15.2,	463.8,	493.6,	-200.7,	142.4,
15	15.2,	416.1,	514.0,	-236.5,	148.0,	16	15.2,	355.8,	518.9,	-265.1,	149.2,
17	15.2,	284.6,	508.0,	-285.7,	145.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-333.1,	126.7,	20	15.2,	347.3,	518.7,	-360.2,	111.2,
21	15.2,	408.7,	515.8,	-376.4,	92.2,	22	15.2,	458.1,	497.4,	-381.1,	70.2,
23	15.2,	493.6,	463.8,	-374.3,	46.0,	24	15.2,	514.0,	416.1,	-356.1,	20.5,
25	15.2,	518.9,	355.8,	-327.0,	-5.7,	26	15.2,	508.0,	284.6,	-288.1,	-31.7,
27	15.2,	481.6,	204.8,	-240.4,	-56.7,	28	15.2,	505.7,	275.6,	-264.5,	-80.2,
29	15.2,	518.7,	347.3,	-284.9,	-100.9,	30	15.2,	515.8,	408.7,	-296.5,	-118.5,
31	15.2,	497.4,	458.1,	-299.2,	-132.4,	32	15.2,	463.8,	493.6,	-292.8,	-142.4,
33	15.2,	416.1,	514.0,	-277.5,	-148.0,	34	15.2,	355.8,	518.9,	-253.8,	-149.2,
35	15.2,	284.6,	508.0,	-222.3,	-145.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN990

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-169.0,	-125.9,	2	15.2,	347.3,	518.7,	-155.1,	-109.8,
3	15.2,	408.7,	515.8,	-136.4,	-90.2,	4	15.2,	458.1,	497.4,	-113.5,	-67.7,
5	15.2,	493.6,	463.8,	-87.2,	-43.1,	6	15.2,	514.0,	416.1,	-58.3,	-17.2,
7	15.2,	518.9,	355.8,	-27.6,	9.2,	8	15.2,	508.0,	284.6,	3.9,	35.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-11.9,	83.8,
11	15.2,	518.7,	347.3,	-63.8,	104.3,	12	15.2,	515.8,	408.7,	-114.1,	121.6,
13	15.2,	497.4,	458.1,	-161.3,	135.2,	14	15.2,	463.8,	493.6,	-203.7,	144.7,
15	15.2,	416.1,	514.0,	-239.8,	149.7,	16	15.2,	355.8,	518.9,	-268.6,	150.3,
17	15.2,	284.6,	508.0,	-289.3,	146.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	275.6,	505.7,	-336.7,	125.9,	20	15.2,	347.3,	518.7,	-363.6,	109.8,
21	15.2,	408.7,	515.8,	-379.5,	90.2,	22	15.2,	458.1,	497.4,	-383.9,	67.7,
23	15.2,	493.6,	463.8,	-376.5,	43.1,	24	15.2,	514.0,	416.1,	-357.8,	17.2,
25	15.2,	518.9,	355.8,	-328.2,	-9.2,	26	15.2,	508.0,	284.6,	-288.6,	-35.3,
27	15.2,	481.6,	204.8,	-240.2,	-60.4,	28	15.2,	505.7,	275.6,	-263.7,	-83.8,
29	15.2,	518.7,	347.3,	-283.4,	-104.3,	30	15.2,	515.8,	408.7,	-294.6,	-121.6,
31	15.2,	497.4,	458.1,	-296.7,	-135.2,	32	15.2,	463.8,	493.6,	-289.9,	-144.7,
33	15.2,	416.1,	514.0,	-274.2,	-149.7,	34	15.2,	355.8,	518.9,	-250.2,	-150.3,
35	15.2,	284.6,	508.0,	-218.7,	-146.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN991

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-165.2,	-125.4,	2	15.2,	347.3,	518.7,	-151.4,	-108.6,
3	15.2,	408.7,	515.8,	-133.0,	-88.4,	4	15.2,	458.1,	497.4,	-110.5,	-65.3,
5	15.2,	493.6,	463.8,	-84.7,	-40.3,	6	15.2,	514.0,	416.1,	-56.3,	-14.0,
7	15.2,	518.9,	355.8,	-26.2,	12.8,	8	15.2,	508.0,	284.6,	4.7,	39.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-12.4,	87.6,
11	15.2,	518.7,	347.3,	-65.0,	107.9,	12	15.2,	515.8,	408.7,	-115.9,	124.9,
13	15.2,	497.4,	458.1,	-163.7,	138.2,	14	15.2,	463.8,	493.6,	-206.5,	147.2,
15	15.2,	416.1,	514.0,	-243.0,	151.8,	16	15.2,	355.8,	518.9,	-272.2,	151.7,
17	15.2,	284.6,	508.0,	-293.1,	147.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-340.5,	125.4,	20	15.2,	347.3,	518.7,	-367.2,	108.6,
21	15.2,	408.7,	515.8,	-382.9,	88.4,	22	15.2,	458.1,	497.4,	-386.9,	65.3,
23	15.2,	493.6,	463.8,	-379.1,	40.3,	24	15.2,	514.0,	416.1,	-359.8,	14.0,
25	15.2,	518.9,	355.8,	-329.6,	-12.8,	26	15.2,	508.0,	284.6,	-289.4,	-39.1,
27	15.2,	481.6,	204.8,	-240.3,	-64.2,	28	15.2,	505.7,	275.6,	-263.2,	-87.6,
29	15.2,	518.7,	347.3,	-282.3,	-107.9,	30	15.2,	515.8,	408.7,	-292.8,	-124.9,
31	15.2,	497.4,	458.1,	-294.4,	-138.2,	32	15.2,	463.8,	493.6,	-287.0,	-147.2,
33	15.2,	416.1,	514.0,	-271.0,	-151.8,	34	15.2,	355.8,	518.9,	-246.7,	-151.7,
35	15.2,	284.6,	508.0,	-214.9,	-147.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN992

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-161.7,	-124.9,	2	15.2,	347.3,	518.7,	-148.0,	-107.5,
3	15.2,	408.7,	515.8,	-129.8,	-86.8,	4	15.2,	458.1,	497.4,	-107.7,	-63.1,
5	15.2,	493.6,	463.8,	-82.3,	-37.6,	6	15.2,	514.0,	416.1,	-54.4,	-11.0,
7	15.2,	518.9,	355.8,	-24.8,	16.1,	8	15.2,	508.0,	284.6,	5.5,	42.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-12.9,	91.1,
11	15.2,	518.7,	347.3,	-66.1,	111.3,	12	15.2,	515.8,	408.7,	-117.6,	128.1,
13	15.2,	497.4,	458.1,	-165.9,	141.0,	14	15.2,	463.8,	493.6,	-209.2,	149.6,
15	15.2,	416.1,	514.0,	-246.1,	153.7,	16	15.2,	355.8,	518.9,	-275.5,	153.0,
17	15.2,	284.6,	508.0,	-296.6,	147.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-344.0,	124.9,	20	15.2,	347.3,	518.7,	-370.6,	107.5,
21	15.2,	408.7,	515.8,	-386.0,	86.8,	22	15.2,	458.1,	497.4,	-389.7,	63.1,
23	15.2,	493.6,	463.8,	-381.5,	37.6,	24	15.2,	514.0,	416.1,	-361.7,	11.0,
25	15.2,	518.9,	355.8,	-330.9,	-16.1,	26	15.2,	508.0,	284.6,	-290.1,	-42.6,
27	15.2,	481.6,	204.8,	-240.5,	-67.8,	28	15.2,	505.7,	275.6,	-262.7,	-91.1,
29	15.2,	518.7,	347.3,	-281.2,	-111.3,	30	15.2,	515.8,	408.7,	-291.1,	-128.1,
31	15.2,	497.4,	458.1,	-292.2,	-141.0,	32	15.2,	463.8,	493.6,	-284.4,	-149.6,
33	15.2,	416.1,	514.0,	-268.0,	-153.7,	34	15.2,	355.8,	518.9,	-243.4,	-153.0,
35	15.2,	284.6,	508.0,	-211.4,	-147.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN993

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-158.1,	-124.1,	2	15.2,	347.3,	518.7,	-144.6,	-106.1,
3	15.2,	408.7,	515.8,	-126.7,	-84.8,	4	15.2,	458.1,	497.4,	-105.0,	-60.7,
5	15.2,	493.6,	463.8,	-80.0,	-34.7,	6	15.2,	514.0,	416.1,	-52.7,	-7.7,
7	15.2,	518.9,	355.8,	-23.7,	19.6,	8	15.2,	508.0,	284.6,	6.0,	46.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-13.7,	94.8,
11	15.2,	518.7,	347.3,	-67.5,	114.7,	12	15.2,	515.8,	408.7,	-119.6,	131.2,
13	15.2,	497.4,	458.1,	-168.4,	143.7,	14	15.2,	463.8,	493.6,	-212.1,	151.9,
15	15.2,	416.1,	514.0,	-249.3,	155.4,	16	15.2,	355.8,	518.9,	-279.0,	154.2,
17	15.2,	284.6,	508.0,	-300.2,	148.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-347.6,	124.1,	20	15.2,	347.3,	518.7,	-374.1,	106.1,
21	15.2,	408.7,	515.8,	-389.2,	84.8,	22	15.2,	458.1,	497.4,	-392.4,	60.7,
23	15.2,	493.6,	463.8,	-383.8,	34.7,	24	15.2,	514.0,	416.1,	-363.4,	7.7,
25	15.2,	518.9,	355.8,	-332.1,	-19.6,	26	15.2,	508.0,	284.6,	-290.6,	-46.2,
27	15.2,	481.6,	204.8,	-240.3,	-71.5,	28	15.2,	505.7,	275.6,	-261.9,	-94.8,
29	15.2,	518.7,	347.3,	-279.8,	-114.7,	30	15.2,	515.8,	408.7,	-289.1,	-131.2,
31	15.2,	497.4,	458.1,	-289.7,	-143.7,	32	15.2,	463.8,	493.6,	-281.5,	-151.9,
33	15.2,	416.1,	514.0,	-264.7,	-155.4,	34	15.2,	355.8,	518.9,	-239.9,	-154.2,
35	15.2,	284.6,	508.0,	-207.8,	-148.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN994

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-154.6,	-123.6,	2	15.2,	347.3,	518.7,	-141.2,	-105.0,
3	15.2,	408.7,	515.8,	-123.6,	-83.1,	4	15.2,	458.1,	497.4,	-102.2,	-58.5,
5	15.2,	493.6,	463.8,	-77.6,	-32.0,	6	15.2,	514.0,	416.1,	-50.8,	-4.6,
7	15.2,	518.9,	355.8,	-22.4,	22.9,	8	15.2,	508.0,	284.6,	6.7,	49.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-14.2,	98.3,
11	15.2,	518.7,	347.3,	-68.6,	118.1,	12	15.2,	515.8,	408.7,	-121.2,	134.4,
13	15.2,	497.4,	458.1,	-170.6,	146.5,	14	15.2,	463.8,	493.6,	-214.7,	154.2,
15	15.2,	416.1,	514.0,	-252.4,	157.3,	16	15.2,	355.8,	518.9,	-282.3,	155.5,
17	15.2,	284.6,	508.0,	-303.7,	149.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-351.1,	123.6,	20	15.2,	347.3,	518.7,	-377.4,	105.0,
21	15.2,	408.7,	515.8,	-392.3,	83.1,	22	15.2,	458.1,	497.4,	-395.2,	58.5,
23	15.2,	493.6,	463.8,	-386.1,	32.0,	24	15.2,	514.0,	416.1,	-365.3,	4.6,
25	15.2,	518.9,	355.8,	-333.4,	-22.9,	26	15.2,	508.0,	284.6,	-291.3,	-49.7,
27	15.2,	481.6,	204.8,	-240.4,	-75.0,	28	15.2,	505.7,	275.6,	-261.4,	-98.3,
29	15.2,	518.7,	347.3,	-278.7,	-118.1,	30	15.2,	515.8,	408.7,	-287.4,	-134.4,
31	15.2,	497.4,	458.1,	-287.5,	-146.5,	32	15.2,	463.8,	493.6,	-278.8,	-154.2,
33	15.2,	416.1,	514.0,	-261.7,	-157.3,	34	15.2,	355.8,	518.9,	-236.6,	-155.5,
35	15.2,	284.6,	508.0,	-204.3,	-149.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN995

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-151.1,	-122.7,	2	15.2,	347.3,	518.7,	-137.9,	-103.5,
3	15.2,	408.7,	515.8,	-120.6,	-81.1,	4	15.2,	458.1,	497.4,	-99.6,	-56.0,
5	15.2,	493.6,	463.8,	-75.6,	-29.1,	6	15.2,	514.0,	416.1,	-49.2,	-1.4,
7	15.2,	518.9,	355.8,	-21.4,	26.3,	8	15.2,	508.0,	284.6,	7.1,	53.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-15.1,	101.8,
11	15.2,	518.7,	347.3,	-70.1,	121.4,	12	15.2,	515.8,	408.7,	-123.2,	137.3,
13	15.2,	497.4,	458.1,	-173.1,	149.1,	14	15.2,	463.8,	493.6,	-217.6,	156.3,
15	15.2,	416.1,	514.0,	-255.6,	158.8,	16	15.2,	355.8,	518.9,	-285.8,	156.5,
17	15.2,	284.6,	508.0,	-307.3,	149.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-354.6,	122.7,	20	15.2,	347.3,	518.7,	-380.7,	103.5,
21	15.2,	408.7,	515.8,	-395.2,	81.1,	22	15.2,	458.1,	497.4,	-397.8,	56.0,
23	15.2,	493.6,	463.8,	-388.2,	29.1,	24	15.2,	514.0,	416.1,	-366.9,	1.4,
25	15.2,	518.9,	355.8,	-334.4,	-26.3,	26	15.2,	508.0,	284.6,	-291.7,	-53.3,
27	15.2,	481.6,	204.8,	-240.2,	-78.6,	28	15.2,	505.7,	275.6,	-260.5,	-101.8,
29	15.2,	518.7,	347.3,	-277.2,	-121.4,	30	15.2,	515.8,	408.7,	-285.4,	-137.3,
31	15.2,	497.4,	458.1,	-285.0,	-149.1,	32	15.2,	463.8,	493.6,	-275.9,	-156.3,
33	15.2,	416.1,	514.0,	-258.4,	-158.8,	34	15.2,	355.8,	518.9,	-233.1,	-156.5,
35	15.2,	284.6,	508.0,	-200.7,	-149.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN996

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-345.1,	-208.3,	4	15.2,	458.1,	497.4,	-298.5,	-220.2,
5	15.2,	493.6,	463.8,	-243.0,	-225.5,	6	15.2,	514.0,	416.1,	-180.0,	-223.9,
7	15.2,	518.9,	355.8,	-111.6,	-215.4,	8	15.2,	508.0,	284.6,	-39.7,	-200.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	27.7,	-152.7,
11	15.2,	518.7,	347.3,	16.2,	-121.8,	12	15.2,	515.8,	408.7,	4.0,	-87.1,
13	15.2,	497.4,	458.1,	-8.8,	-49.9,	14	15.2,	463.8,	493.6,	-21.3,	-11.1,
15	15.2,	416.1,	514.0,	-33.2,	28.1,	16	15.2,	355.8,	518.9,	-44.0,	66.3,
17	15.2,	284.6,	508.0,	-53.5,	102.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-170.8,	208.3,	22	15.2,	458.1,	497.4,	-198.8,	220.2,
23	15.2,	493.6,	463.8,	-220.8,	225.5,	24	15.2,	514.0,	416.1,	-236.1,	223.9,
25	15.2,	518.9,	355.8,	-244.2,	215.4,	26	15.2,	508.0,	284.6,	-244.9,	200.5,
27	15.2,	481.6,	204.8,	-238.1,	179.4,	28	15.2,	505.7,	275.6,	-303.3,	152.7,
29	15.2,	518.7,	347.3,	-363.5,	121.8,	30	15.2,	515.8,	408.7,	-412.7,	87.1,
31	15.2,	497.4,	458.1,	-449.3,	49.9,	32	15.2,	463.8,	493.6,	-472.2,	11.1,
33	15.2,	416.1,	514.0,	-480.9,	-28.1,	34	15.2,	355.8,	518.9,	-474.9,	-66.3,
35	15.2,	284.6,	508.0,	-454.4,	-102.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN997

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-147.2,	-122.0,	2	15.2,	347.3,	518.7,	-134.2,	-102.2,
3	15.2,	408.7,	515.8,	-117.2,	-79.1,	4	15.2,	458.1,	497.4,	-96.6,	-53.4,
5	15.2,	493.6,	463.8,	-73.0,	-26.1,	6	15.2,	514.0,	416.1,	-47.2,	2.0,
7	15.2,	518.9,	355.8,	-20.1,	30.0,	8	15.2,	508.0,	284.6,	7.8,	57.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-15.8,	105.6,
11	15.2,	518.7,	347.3,	-71.5,	125.1,	12	15.2,	515.8,	408.7,	-125.2,	140.8,
13	15.2,	497.4,	458.1,	-175.6,	152.1,	14	15.2,	463.8,	493.6,	-220.7,	158.9,
15	15.2,	416.1,	514.0,	-259.0,	160.8,	16	15.2,	355.8,	518.9,	-289.5,	157.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-358.5,	122.0,	20	15.2,	347.3,	518.7,	-384.4,	102.2,
21	15.2,	408.7,	515.8,	-398.7,	79.1,	22	15.2,	458.1,	497.4,	-400.8,	53.4,
23	15.2,	493.6,	463.8,	-390.8,	26.1,	24	15.2,	514.0,	416.1,	-368.8,	-2.0,
25	15.2,	518.9,	355.8,	-335.7,	-30.0,	26	15.2,	508.0,	284.6,	-292.4,	-57.2,
27	15.2,	481.6,	204.8,	-240.2,	-82.6,	28	15.2,	505.7,	275.6,	-259.9,	-105.6,
29	15.2,	518.7,	347.3,	-275.9,	-125.1,	30	15.2,	515.8,	408.7,	-283.5,	-140.8,
31	15.2,	497.4,	458.1,	-282.5,	-152.1,	32	15.2,	463.8,	493.6,	-272.9,	-158.9,
33	15.2,	416.1,	514.0,	-255.0,	-160.8,	34	15.2,	355.8,	518.9,	-229.4,	-157.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN998

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-143.8,	-121.6,	2	15.2,	347.3,	518.7,	-131.0,	-101.1,
3	15.2,	408.7,	515.8,	-114.1,	-77.5,	4	15.2,	458.1,	497.4,	-93.8,	-51.3,
5	15.2,	493.6,	463.8,	-70.7,	-23.6,	6	15.2,	514.0,	416.1,	-45.4,	4.9,
7	15.2,	518.9,	355.8,	-18.8,	33.2,	8	15.2,	508.0,	284.6,	8.5,	60.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-16.2,	109.0,
11	15.2,	518.7,	347.3,	-72.5,	128.4,	12	15.2,	515.8,	408.7,	-126.8,	143.8,
13	15.2,	497.4,	458.1,	-177.7,	154.8,	14	15.2,	463.8,	493.6,	-223.2,	161.2,
15	15.2,	416.1,	514.0,	-261.9,	162.6,	16	15.2,	355.8,	518.9,	-292.7,	159.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-361.9,	121.6,	20	15.2,	347.3,	518.7,	-387.7,	101.1,
21	15.2,	408.7,	515.8,	-401.7,	77.5,	22	15.2,	458.1,	497.4,	-403.5,	51.3,

23	15.2,	493.6,	463.8,	-393.1,	23.6,	24	15.2,	514.0,	416.1,	-370.7,	-4.9,
25	15.2,	518.9,	355.8,	-337.0,	-33.2,	26	15.2,	508.0,	284.6,	-293.1,	-60.5,
27	15.2,	481.6,	204.8,	-240.3,	-86.0,	28	15.2,	505.7,	275.6,	-259.4,	-109.0,
29	15.2,	518.7,	347.3,	-274.8,	-128.4,	30	15.2,	515.8,	408.7,	-281.9,	-143.8,
31	15.2,	497.4,	458.1,	-280.4,	-154.8,	32	15.2,	463.8,	493.6,	-270.3,	-161.2,
33	15.2,	416.1,	514.0,	-252.1,	-162.6,	34	15.2,	355.8,	518.9,	-226.2,	-159.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN999

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-140.5,	-121.0,	2	15.2,	347.3,	518.7,	-127.8,	-100.0,
3	15.2,	408.7,	515.8,	-111.3,	-75.8,	4	15.2,	458.1,	497.4,	-91.3,	-49.2,
5	15.2,	493.6,	463.8,	-68.6,	-21.0,	6	15.2,	514.0,	416.1,	-43.8,	7.8,
7	15.2,	518.9,	355.8,	-17.6,	36.3,	8	15.2,	508.0,	284.6,	9.0,	63.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-16.8,	112.3,
11	15.2,	518.7,	347.3,	-73.7,	131.5,	12	15.2,	515.8,	408.7,	-128.5,	146.7,
13	15.2,	497.4,	458.1,	-179.9,	157.4,	14	15.2,	463.8,	493.6,	-225.8,	163.3,
15	15.2,	416.1,	514.0,	-264.8,	164.3,	16	15.2,	355.8,	518.9,	-295.8,	160.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-365.2,	121.0,	20	15.2,	347.3,	518.7,	-390.8,	100.0,
21	15.2,	408.7,	515.8,	-404.6,	75.8,	22	15.2,	458.1,	497.4,	-406.1,	49.2,
23	15.2,	493.6,	463.8,	-395.2,	21.0,	24	15.2,	514.0,	416.1,	-372.3,	-7.8,
25	15.2,	518.9,	355.8,	-338.1,	-36.3,	26	15.2,	508.0,	284.6,	-293.7,	-63.8,
27	15.2,	481.6,	204.8,	-240.3,	-89.3,	28	15.2,	505.7,	275.6,	-258.8,	-112.3,
29	15.2,	518.7,	347.3,	-273.6,	-131.5,	30	15.2,	515.8,	408.7,	-280.2,	-146.7,
31	15.2,	497.4,	458.1,	-278.2,	-157.4,	32	15.2,	463.8,	493.6,	-267.8,	-163.3,
33	15.2,	416.1,	514.0,	-249.2,	-164.3,	34	15.2,	355.8,	518.9,	-223.1,	-160.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1000

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-136.9,	-120.2,	2	15.2,	347.3,	518.7,	-124.4,	-98.6,
3	15.2,	408.7,	515.8,	-108.1,	-73.9,	4	15.2,	458.1,	497.4,	-88.6,	-46.7,
5	15.2,	493.6,	463.8,	-66.3,	-18.1,	6	15.2,	514.0,	416.1,	-42.0,	11.0,
7	15.2,	518.9,	355.8,	-16.5,	39.8,	8	15.2,	508.0,	284.6,	9.6,	67.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-17.6,	115.9,
11	15.2,	518.7,	347.3,	-75.0,	134.9,	12	15.2,	515.8,	408.7,	-130.5,	149.8,
13	15.2,	497.4,	458.1,	-182.3,	160.1,	14	15.2,	463.8,	493.6,	-228.7,	165.6,
15	15.2,	416.1,	514.0,	-268.1,	166.0,	16	15.2,	355.8,	518.9,	-299.3,	161.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-368.8,	120.2,	20	15.2,	347.3,	518.7,	-394.2,	98.6,
21	15.2,	408.7,	515.8,	-407.7,	73.9,	22	15.2,	458.1,	497.4,	-408.8,	46.7,
23	15.2,	493.6,	463.8,	-397.5,	18.1,	24	15.2,	514.0,	416.1,	-374.0,	-11.0,
25	15.2,	518.9,	355.8,	-339.3,	-39.8,	26	15.2,	508.0,	284.6,	-294.2,	-67.5,
27	15.2,	481.6,	204.8,	-240.2,	-93.0,	28	15.2,	505.7,	275.6,	-258.0,	-115.9,
29	15.2,	518.7,	347.3,	-272.3,	-134.9,	30	15.2,	515.8,	408.7,	-278.2,	-149.8,
31	15.2,	497.4,	458.1,	-275.7,	-160.1,	32	15.2,	463.8,	493.6,	-264.9,	-165.6,
33	15.2,	416.1,	514.0,	-246.0,	-166.0,	34	15.2,	355.8,	518.9,	-219.6,	-161.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1001

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-133.2,	-119.7,	2	15.2,	347.3,	518.7,	-120.8,	-97.4,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	408.7,	515.8,	-104.8,	-72.1,	4	15.2,	458.1,	497.4,	-85.6,	-44.3,
5	15.2,	493.6,	463.8,	-63.8,	-15.3,	6	15.2,	514.0,	416.1,	-40.0,	14.3,
7	15.2,	518.9,	355.8,	-15.1,	43.4,	8	15.2,	508.0,	284.6,	10.3,	71.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-18.1,	119.7,
11	15.2,	518.7,	347.3,	-76.2,	138.5,	12	15.2,	515.8,	408.7,	-132.3,	153.2,
13	15.2,	497.4,	458.1,	-184.7,	163.1,	14	15.2,	463.8,	493.6,	-231.5,	168.1,
15	15.2,	416.1,	514.0,	-271.3,	168.0,	16	15.2,	355.8,	518.9,	-302.8,	162.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-372.6,	119.7,	20	15.2,	347.3,	518.7,	-397.9,	97.4,
21	15.2,	408.7,	515.8,	-411.1,	72.1,	22	15.2,	458.1,	497.4,	-411.8,	44.3,
23	15.2,	493.6,	463.8,	-400.0,	15.3,	24	15.2,	514.0,	416.1,	-376.1,	-14.3,
25	15.2,	518.9,	355.8,	-340.7,	-43.4,	26	15.2,	508.0,	284.6,	-295.0,	-71.2,
27	15.2,	481.6,	204.8,	-240.3,	-96.8,	28	15.2,	505.7,	275.6,	-257.5,	-119.7,
29	15.2,	518.7,	347.3,	-271.1,	-138.5,	30	15.2,	515.8,	408.7,	-276.4,	-153.2,
31	15.2,	497.4,	458.1,	-273.4,	-163.1,	32	15.2,	463.8,	493.6,	-262.0,	-168.1,
33	15.2,	416.1,	514.0,	-242.7,	-168.0,	34	15.2,	355.8,	518.9,	-216.0,	-162.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1002

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-129.6,	-119.2,	2	15.2,	347.3,	518.7,	-117.4,	-96.3,
3	15.2,	408.7,	515.8,	-101.6,	-70.4,	4	15.2,	458.1,	497.4,	-82.8,	-42.1,
5	15.2,	493.6,	463.8,	-61.4,	-12.6,	6	15.2,	514.0,	416.1,	-38.1,	17.3,
7	15.2,	518.9,	355.8,	-13.7,	46.7,	8	15.2,	508.0,	284.6,	11.1,	74.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-18.6,	123.2,
11	15.2,	518.7,	347.3,	-77.3,	141.9,	12	15.2,	515.8,	408.7,	-134.0,	156.3,
13	15.2,	497.4,	458.1,	-186.9,	165.9,	14	15.2,	463.8,	493.6,	-234.2,	170.5,
15	15.2,	416.1,	514.0,	-274.3,	169.9,	16	15.2,	355.8,	518.9,	-306.2,	164.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-376.1,	119.2,	20	15.2,	347.3,	518.7,	-401.3,	96.3,
21	15.2,	408.7,	515.8,	-414.2,	70.4,	22	15.2,	458.1,	497.4,	-414.6,	42.1,
23	15.2,	493.6,	463.8,	-402.4,	12.6,	24	15.2,	514.0,	416.1,	-377.9,	-17.3,
25	15.2,	518.9,	355.8,	-342.0,	-46.7,	26	15.2,	508.0,	284.6,	-295.7,	-74.7,
27	15.2,	481.6,	204.8,	-240.4,	-100.4,	28	15.2,	505.7,	275.6,	-257.0,	-123.2,
29	15.2,	518.7,	347.3,	-269.9,	-141.9,	30	15.2,	515.8,	408.7,	-274.7,	-156.3,
31	15.2,	497.4,	458.1,	-271.2,	-165.9,	32	15.2,	463.8,	493.6,	-259.4,	-170.5,
33	15.2,	416.1,	514.0,	-239.7,	-169.9,	34	15.2,	355.8,	518.9,	-212.7,	-164.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1003

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-126.0,	-118.4,	2	15.2,	347.3,	518.7,	-114.0,	-94.9,
3	15.2,	408.7,	515.8,	-98.5,	-68.4,	4	15.2,	458.1,	497.4,	-80.0,	-39.7,
5	15.2,	493.6,	463.8,	-59.1,	-9.7,	6	15.2,	514.0,	416.1,	-36.4,	20.6,
7	15.2,	518.9,	355.8,	-12.6,	50.2,	8	15.2,	508.0,	284.6,	11.6,	78.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-19.4,	126.8,
11	15.2,	518.7,	347.3,	-78.7,	145.4,	12	15.2,	515.8,	408.7,	-135.9,	159.4,
13	15.2,	497.4,	458.1,	-189.4,	168.7,	14	15.2,	463.8,	493.6,	-237.1,	172.8,
15	15.2,	416.1,	514.0,	-277.6,	171.6,	16	15.2,	355.8,	518.9,	-309.7,	165.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-379.7,	118.4,	20	15.2,	347.3,	518.7,	-404.7,	94.9,
21	15.2,	408.7,	515.8,	-417.4,	68.4,	22	15.2,	458.1,	497.4,	-417.4,	39.7,
23	15.2,	493.6,	463.8,	-404.7,	9.7,	24	15.2,	514.0,	416.1,	-379.7,	-20.6,
25	15.2,	518.9,	355.8,	-343.2,	-50.2,	26	15.2,	508.0,	284.6,	-296.2,	-78.3,
27	15.2,	481.6,	204.8,	-240.3,	-104.1,	28	15.2,	505.7,	275.6,	-256.2,	-126.8,
29	15.2,	518.7,	347.3,	-268.6,	-145.4,	30	15.2,	515.8,	408.7,	-272.8,	-159.4,
31	15.2,	497.4,	458.1,	-268.7,	-168.7,	32	15.2,	463.8,	493.6,	-256.5,	-172.8,
33	15.2,	416.1,	514.0,	-236.4,	-171.6,	34	15.2,	355.8,	518.9,	-209.2,	-165.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1004

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-122.5,	-117.9,	2	15.2,	347.3,	518.7,	-110.6,	-93.8,

3	15.2,	408.7,	515.8,	-95.3,	-66.8,	4	15.2,	458.1,	497.4,	-77.2,	-37.5,
5	15.2,	493.6,	463.8,	-56.7,	-7.0,	6	15.2,	514.0,	416.1,	-34.5,	23.6,
7	15.2,	518.9,	355.8,	-11.3,	53.5,	8	15.2,	508.0,	284.6,	12.3,	81.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-19.9,	130.4,
11	15.2,	518.7,	347.3,	-79.8,	148.8,	12	15.2,	515.8,	408.7,	-137.6,	162.6,
13	15.2,	497.4,	458.1,	-191.6,	171.5,	14	15.2,	463.8,	493.6,	-239.7,	175.2,
15	15.2,	416.1,	514.0,	-280.6,	173.5,	16	15.2,	355.8,	518.9,	-313.0,	166.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-383.2,	117.9,	20	15.2,	347.3,	518.7,	-408.1,	93.8,
21	15.2,	408.7,	515.8,	-420.5,	66.8,	22	15.2,	458.1,	497.4,	-420.2,	37.5,
23	15.2,	493.6,	463.8,	-407.1,	7.0,	24	15.2,	514.0,	416.1,	-381.6,	-23.6,
25	15.2,	518.9,	355.8,	-344.5,	-53.5,	26	15.2,	508.0,	284.6,	-296.9,	-81.8,
27	15.2,	481.6,	204.8,	-240.4,	-107.7,	28	15.2,	505.7,	275.6,	-255.7,	-130.4,
29	15.2,	518.7,	347.3,	-267.5,	-148.8,	30	15.2,	515.8,	408.7,	-271.1,	-162.6,
31	15.2,	497.4,	458.1,	-266.5,	-171.5,	32	15.2,	463.8,	493.6,	-253.8,	-175.2,
33	15.2,	416.1,	514.0,	-233.4,	-173.5,	34	15.2,	355.8,	518.9,	-205.9,	-166.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1005

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-119.0,	-117.0,	2	15.2,	347.3,	518.7,	-107.3,	-92.3,
3	15.2,	408.7,	515.8,	-92.4,	-64.8,	4	15.2,	458.1,	497.4,	-74.6,	-35.0,
5	15.2,	493.6,	463.8,	-54.6,	-4.1,	6	15.2,	514.0,	416.1,	-33.0,	26.8,
7	15.2,	518.9,	355.8,	-10.3,	57.0,	8	15.2,	508.0,	284.6,	12.7,	85.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-20.8,	133.9,
11	15.2,	518.7,	347.3,	-81.3,	152.0,	12	15.2,	515.8,	408.7,	-139.6,	165.5,
13	15.2,	497.4,	458.1,	-194.1,	174.0,	14	15.2,	463.8,	493.6,	-242.6,	177.2,
15	15.2,	416.1,	514.0,	-283.8,	175.1,	16	15.2,	355.8,	518.9,	-316.4,	167.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-386.7,	117.0,	20	15.2,	347.3,	518.7,	-411.3,	92.3,
21	15.2,	408.7,	515.8,	-423.5,	64.8,	22	15.2,	458.1,	497.4,	-422.7,	35.0,
23	15.2,	493.6,	463.8,	-409.1,	4.1,	24	15.2,	514.0,	416.1,	-383.1,	-26.8,
25	15.2,	518.9,	355.8,	-345.5,	-57.0,	26	15.2,	508.0,	284.6,	-297.3,	-85.4,
27	15.2,	481.6,	204.8,	-240.1,	-111.2,	28	15.2,	505.7,	275.6,	-254.8,	-133.9,
29	15.2,	518.7,	347.3,	-266.0,	-152.0,	30	15.2,	515.8,	408.7,	-269.1,	-165.5,
31	15.2,	497.4,	458.1,	-264.0,	-174.0,	32	15.2,	463.8,	493.6,	-250.9,	-177.2,
33	15.2,	416.1,	514.0,	-230.2,	-175.1,	34	15.2,	355.8,	518.9,	-202.5,	-167.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1006

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-115.1,	-116.3,	2	15.2,	347.3,	518.7,	-103.6,	-91.0,
3	15.2,	408.7,	515.8,	-89.0,	-62.8,	4	15.2,	458.1,	497.4,	-71.6,	-32.4,
5	15.2,	493.6,	463.8,	-52.1,	-1.1,	6	15.2,	514.0,	416.1,	-31.0,	30.2,
7	15.2,	518.9,	355.8,	-9.0,	60.7,	8	15.2,	508.0,	284.6,	13.4,	89.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-21.5,	137.7,
11	15.2,	518.7,	347.3,	-82.7,	155.7,	12	15.2,	515.8,	408.7,	-141.6,	169.0,
13	15.2,	497.4,	458.1,	-196.6,	177.1,	14	15.2,	463.8,	493.6,	-245.7,	179.8,
15	15.2,	416.1,	514.0,	-287.3,	177.0,	16	15.2,	355.8,	518.9,	-320.1,	168.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-390.6,	116.3,	20	15.2,	347.3,	518.7,	-415.0,	91.0,
21	15.2,	408.7,	515.8,	-426.9,	62.8,	22	15.2,	458.1,	497.4,	-425.7,	32.4,
23	15.2,	493.6,	463.8,	-411.7,	1.1,	24	15.2,	514.0,	416.1,	-385.1,	-30.2,
25	15.2,	518.9,	355.8,	-346.8,	-60.7,	26	15.2,	508.0,	284.6,	-298.0,	-89.3,

27	15.2,	481.6,	204.8,	-240.1,	-115.2,	28	15.2,	505.7,	275.6,	-254.1,	-137.7,
29	15.2,	518.7,	347.3,	-264.6,	-155.7,	30	15.2,	515.8,	408.7,	-267.1,	-169.0,
31	15.2,	497.4,	458.1,	-261.5,	-177.1,	32	15.2,	463.8,	493.6,	-247.9,	-179.8,
33	15.2,	416.1,	514.0,	-226.8,	-177.0,	34	15.2,	355.8,	518.9,	-198.8,	-168.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1007

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-342.0,	-206.7,	4	15.2,	458.1,	497.4,	-295.8,	-218.1,
5	15.2,	493.6,	463.8,	-240.7,	-222.9,	6	15.2,	514.0,	416.1,	-178.2,	-220.9,
7	15.2,	518.9,	355.8,	-110.3,	-212.2,	8	15.2,	508.0,	284.6,	-39.0,	-197.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	27.2,	-149.3,
11	15.2,	518.7,	347.3,	15.2,	-118.5,	12	15.2,	515.8,	408.7,	2.4,	-84.1,
13	15.2,	497.4,	458.1,	-10.9,	-47.1,	14	15.2,	463.8,	493.6,	-23.9,	-8.8,
15	15.2,	416.1,	514.0,	-36.1,	29.9,	16	15.2,	355.8,	518.9,	-47.2,	67.6,
17	15.2,	284.6,	508.0,	-56.9,	103.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-173.8,	206.7,	22	15.2,	458.1,	497.4,	-201.5,	218.1,
23	15.2,	493.6,	463.8,	-223.1,	222.9,	24	15.2,	514.0,	416.1,	-237.9,	220.9,
25	15.2,	518.9,	355.8,	-245.5,	212.2,	26	15.2,	508.0,	284.6,	-245.6,	197.1,
27	15.2,	481.6,	204.8,	-238.3,	175.9,	28	15.2,	505.7,	275.6,	-302.8,	149.3,
29	15.2,	518.7,	347.3,	-362.5,	118.5,	30	15.2,	515.8,	408.7,	-411.1,	84.1,
31	15.2,	497.4,	458.1,	-447.2,	47.1,	32	15.2,	463.8,	493.6,	-469.7,	8.8,
33	15.2,	416.1,	514.0,	-477.9,	-29.9,	34	15.2,	355.8,	518.9,	-471.7,	-67.6,
35	15.2,	284.6,	508.0,	-451.1,	-103.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1008

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-111.7,	-115.8,	2	15.2,	347.3,	518.7,	-100.3,	-89.9,
3	15.2,	408.7,	515.8,	-85.9,	-61.1,	4	15.2,	458.1,	497.4,	-68.9,	-30.3,
5	15.2,	493.6,	463.8,	-49.8,	1.4,	6	15.2,	514.0,	416.1,	-29.2,	33.2,
7	15.2,	518.9,	355.8,	-7.7,	63.9,	8	15.2,	508.0,	284.6,	14.1,	92.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-22.0,	141.2,
11	15.2,	518.7,	347.3,	-83.7,	159.0,	12	15.2,	515.8,	408.7,	-143.2,	172.0,
13	15.2,	497.4,	458.1,	-198.7,	179.8,	14	15.2,	463.8,	493.6,	-248.2,	182.1,
15	15.2,	416.1,	514.0,	-290.2,	178.9,	16	15.2,	355.8,	518.9,	-323.3,	170.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-394.0,	115.8,	20	15.2,	347.3,	518.7,	-418.3,	89.9,
21	15.2,	408.7,	515.8,	-429.9,	61.1,	22	15.2,	458.1,	497.4,	-428.4,	30.3,
23	15.2,	493.6,	463.8,	-414.0,	-1.4,	24	15.2,	514.0,	416.1,	-386.9,	-33.2,
25	15.2,	518.9,	355.8,	-348.1,	-63.9,	26	15.2,	508.0,	284.6,	-298.7,	-92.6,
27	15.2,	481.6,	204.8,	-240.2,	-118.6,	28	15.2,	505.7,	275.6,	-253.7,	-141.2,
29	15.2,	518.7,	347.3,	-263.6,	-159.0,	30	15.2,	515.8,	408.7,	-265.5,	-172.0,
31	15.2,	497.4,	458.1,	-259.4,	-179.8,	32	15.2,	463.8,	493.6,	-245.3,	-182.1,
33	15.2,	416.1,	514.0,	-223.8,	-178.9,	34	15.2,	355.8,	518.9,	-195.6,	-170.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1009

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-107.8,	-115.4,	2	15.2,	347.3,	518.7,	-96.5,	-88.8,
3	15.2,	408.7,	515.8,	-82.4,	-59.4,	4	15.2,	458.1,	497.4,	-65.7,	-28.0,
5	15.2,	493.6,	463.8,	-47.1,	4.3,	6	15.2,	514.0,	416.1,	-27.0,	36.5,

7	15.2,	518.9,	355.8,	-6.1,	67.5,	8	15.2,	508.0,	284.6,	15.0,	96.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-22.4,	145.1,
11	15.2,	518.7,	347.3,	-84.8,	162.8,	12	15.2,	515.8,	408.7,	-145.0,	175.5,
13	15.2,	497.4,	458.1,	-201.1,	183.0,	14	15.2,	463.8,	493.6,	-251.1,	184.8,
15	15.2,	416.1,	514.0,	-293.5,	181.1,	16	15.2,	355.8,	518.9,	-326.9,	171.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-397.9,	115.4,	20	15.2,	347.3,	518.7,	-422.1,	88.8,
21	15.2,	408.7,	515.8,	-433.5,	59.4,	22	15.2,	458.1,	497.4,	-431.6,	28.0,
23	15.2,	493.6,	463.8,	-416.7,	-4.3,	24	15.2,	514.0,	416.1,	-389.1,	-36.5,
25	15.2,	518.9,	355.8,	-349.7,	-67.5,	26	15.2,	508.0,	284.6,	-299.6,	-96.5,
27	15.2,	481.6,	204.8,	-240.5,	-122.6,	28	15.2,	505.7,	275.6,	-253.2,	-145.1,
29	15.2,	518.7,	347.3,	-262.5,	-162.8,	30	15.2,	515.8,	408.7,	-263.7,	-175.5,
31	15.2,	497.4,	458.1,	-257.0,	-183.0,	32	15.2,	463.8,	493.6,	-242.5,	-184.8,
33	15.2,	416.1,	514.0,	-220.6,	-181.1,	34	15.2,	355.8,	518.9,	-191.9,	-171.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1010

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-104.2,	-114.6,	2	15.2,	347.3,	518.7,	-93.1,	-87.4,
3	15.2,	408.7,	515.8,	-79.3,	-57.4,	4	15.2,	458.1,	497.4,	-63.0,	-25.5,
5	15.2,	493.6,	463.8,	-44.8,	7.2,	6	15.2,	514.0,	416.1,	-25.3,	39.7,
7	15.2,	518.9,	355.8,	-5.0,	71.0,	8	15.2,	508.0,	284.6,	15.5,	100.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-23.2,	148.7,
11	15.2,	518.7,	347.3,	-86.2,	166.2,	12	15.2,	515.8,	408.7,	-146.9,	178.7,
13	15.2,	497.4,	458.1,	-203.6,	185.7,	14	15.2,	463.8,	493.6,	-254.0,	187.1,
15	15.2,	416.1,	514.0,	-296.7,	182.8,	16	15.2,	355.8,	518.9,	-330.5,	172.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-401.6,	114.6,	20	15.2,	347.3,	518.7,	-425.5,	87.4,
21	15.2,	408.7,	515.8,	-436.6,	57.4,	22	15.2,	458.1,	497.4,	-434.4,	25.5,
23	15.2,	493.6,	463.8,	-419.0,	-7.2,	24	15.2,	514.0,	416.1,	-390.8,	-39.7,
25	15.2,	518.9,	355.8,	-350.8,	-71.0,	26	15.2,	508.0,	284.6,	-300.1,	-100.2,
27	15.2,	481.6,	204.8,	-240.4,	-126.2,	28	15.2,	505.7,	275.6,	-252.4,	-148.7,
29	15.2,	518.7,	347.3,	-261.1,	-166.2,	30	15.2,	515.8,	408.7,	-261.8,	-178.7,
31	15.2,	497.4,	458.1,	-254.5,	-185.7,	32	15.2,	463.8,	493.6,	-239.5,	-187.1,
33	15.2,	416.1,	514.0,	-217.3,	-182.8,	34	15.2,	355.8,	518.9,	-188.4,	-172.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1011

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-100.4,	-114.1,	2	15.2,	347.3,	518.7,	-89.5,	-86.2,
3	15.2,	408.7,	515.8,	-75.9,	-55.6,	4	15.2,	458.1,	497.4,	-60.0,	-23.1,
5	15.2,	493.6,	463.8,	-42.3,	10.1,	6	15.2,	514.0,	416.1,	-23.2,	43.0,
7	15.2,	518.9,	355.8,	-3.5,	74.6,	8	15.2,	508.0,	284.6,	16.3,	103.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-23.7,	152.5,
11	15.2,	518.7,	347.3,	-87.4,	169.8,	12	15.2,	515.8,	408.7,	-148.7,	182.0,
13	15.2,	497.4,	458.1,	-205.9,	188.7,	14	15.2,	463.8,	493.6,	-256.9,	189.6,
15	15.2,	416.1,	514.0,	-300.0,	184.8,	16	15.2,	355.8,	518.9,	-334.0,	174.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-405.3,	114.1,	20	15.2,	347.3,	518.7,	-429.2,	86.2,
21	15.2,	408.7,	515.8,	-440.0,	55.6,	22	15.2,	458.1,	497.4,	-437.4,	23.1,
23	15.2,	493.6,	463.8,	-421.5,	-10.1,	24	15.2,	514.0,	416.1,	-392.9,	-43.0,
25	15.2,	518.9,	355.8,	-352.2,	-74.6,	26	15.2,	508.0,	284.6,	-300.9,	-103.9,
27	15.2,	481.6,	204.8,	-240.5,	-130.1,	28	15.2,	505.7,	275.6,	-251.9,	-152.5,
29	15.2,	518.7,	347.3,	-259.9,	-169.8,	30	15.2,	515.8,	408.7,	-260.0,	-182.0,
31	15.2,	497.4,	458.1,	-252.2,	-188.7,	32	15.2,	463.8,	493.6,	-236.7,	-189.6,
33	15.2,	416.1,	514.0,	-214.0,	-184.8,	34	15.2,	355.8,	518.9,	-184.9,	-174.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1012

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-96.8,	-113.6,	2	15.2,	347.3,	518.7,	-86.1,	-85.1,
3	15.2,	408.7,	515.8,	-72.7,	-53.9,	4	15.2,	458.1,	497.4,	-57.2,	-20.9,
5	15.2,	493.6,	463.8,	-39.9,	12.7,	6	15.2,	514.0,	416.1,	-21.4,	46.0,

7	15.2,	518.9,	355.8,	-2.2,	77.9,	8	15.2,	508.0,	284.6,	17.1,	107.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-24.2,	156.0,
11	15.2,	518.7,	347.3,	-88.5,	173.2,	12	15.2,	515.8,	408.7,	-150.4,	185.2,
13	15.2,	497.4,	458.1,	-208.1,	191.5,	14	15.2,	463.8,	493.6,	-259.5,	192.0,
15	15.2,	416.1,	514.0,	-303.0,	186.7,	16	15.2,	355.8,	518.9,	-337.3,	175.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-408.9,	113.6,	20	15.2,	347.3,	518.7,	-432.6,	85.1,
21	15.2,	408.7,	515.8,	-443.1,	53.9,	22	15.2,	458.1,	497.4,	-440.2,	20.9,
23	15.2,	493.6,	463.8,	-423.9,	-12.7,	24	15.2,	514.0,	416.1,	-394.7,	-46.0,
25	15.2,	518.9,	355.8,	-353.6,	-77.9,	26	15.2,	508.0,	284.6,	-301.7,	-107.4,
27	15.2,	481.6,	204.8,	-240.6,	-133.6,	28	15.2,	505.7,	275.6,	-251.4,	-156.0,
29	15.2,	518.7,	347.3,	-258.8,	-173.2,	30	15.2,	515.8,	408.7,	-258.3,	-185.2,
31	15.2,	497.4,	458.1,	-250.0,	-191.5,	32	15.2,	463.8,	493.6,	-234.0,	-192.0,
33	15.2,	416.1,	514.0,	-211.0,	-186.7,	34	15.2,	355.8,	518.9,	-181.6,	-175.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1013

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-93.2,	-112.8,	2	15.2,	347.3,	518.7,	-82.7,	-83.7,
3	15.2,	408.7,	515.8,	-69.6,	-52.0,	4	15.2,	458.1,	497.4,	-54.4,	-18.4,
5	15.2,	493.6,	463.8,	-37.6,	15.7,	6	15.2,	514.0,	416.1,	-19.6,	49.3,
7	15.2,	518.9,	355.8,	-1.1,	81.4,	8	15.2,	508.0,	284.6,	17.6,	111.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-25.0,	159.6,
11	15.2,	518.7,	347.3,	-89.9,	176.7,	12	15.2,	515.8,	408.7,	-152.4,	188.3,
13	15.2,	497.4,	458.1,	-210.6,	194.2,	14	15.2,	463.8,	493.6,	-262.4,	194.3,
15	15.2,	416.1,	514.0,	-306.3,	188.4,	16	15.2,	355.8,	518.9,	-340.8,	176.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-412.5,	112.8,	20	15.2,	347.3,	518.7,	-436.0,	83.7,
21	15.2,	408.7,	515.8,	-446.2,	52.0,	22	15.2,	458.1,	497.4,	-442.9,	18.4,
23	15.2,	493.6,	463.8,	-426.2,	-15.7,	24	15.2,	514.0,	416.1,	-396.5,	-49.3,
25	15.2,	518.9,	355.8,	-354.7,	-81.4,	26	15.2,	508.0,	284.6,	-302.2,	-111.0,
27	15.2,	481.6,	204.8,	-240.5,	-137.3,	28	15.2,	505.7,	275.6,	-250.6,	-159.6,
29	15.2,	518.7,	347.3,	-257.4,	-176.7,	30	15.2,	515.8,	408.7,	-256.3,	-188.3,
31	15.2,	497.4,	458.1,	-247.5,	-194.2,	32	15.2,	463.8,	493.6,	-231.1,	-194.3,
33	15.2,	416.1,	514.0,	-207.7,	-188.4,	34	15.2,	355.8,	518.9,	-178.0,	-176.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1014

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-89.7,	-112.3,	2	15.2,	347.3,	518.7,	-79.3,	-82.6,
3	15.2,	408.7,	515.8,	-66.5,	-50.3,	4	15.2,	458.1,	497.4,	-51.6,	-16.2,
5	15.2,	493.6,	463.8,	-35.2,	18.3,	6	15.2,	514.0,	416.1,	-17.7,	52.3,
7	15.2,	518.9,	355.8,	0.3,	84.7,	8	15.2,	508.0,	284.6,	18.3,	114.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-25.5,	163.2,
11	15.2,	518.7,	347.3,	-91.0,	180.1,	12	15.2,	515.8,	408.7,	-154.0,	191.5,
13	15.2,	497.4,	458.1,	-212.8,	197.1,	14	15.2,	463.8,	493.6,	-265.1,	196.7,
15	15.2,	416.1,	514.0,	-309.3,	190.3,	16	15.2,	355.8,	518.9,	-344.2,	178.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-416.0,	112.3,	20	15.2,	347.3,	518.7,	-439.4,	82.6,
21	15.2,	408.7,	515.8,	-449.4,	50.3,	22	15.2,	458.1,	497.4,	-445.8,	16.2,
23	15.2,	493.6,	463.8,	-428.6,	-18.3,	24	15.2,	514.0,	416.1,	-398.4,	-52.3,
25	15.2,	518.9,	355.8,	-356.0,	-84.7,	26	15.2,	508.0,	284.6,	-302.9,	-114.5,
27	15.2,	481.6,	204.8,	-240.6,	-140.9,	28	15.2,	505.7,	275.6,	-250.1,	-163.2,
29	15.2,	518.7,	347.3,	-256.3,	-180.1,	30	15.2,	515.8,	408.7,	-254.7,	-191.5,

31	15.2,	497.4,	458.1,	-245.3,	-197.1,	32	15.2,	463.8,	493.6,	-228.5,	-196.7,
33	15.2,	416.1,	514.0,	-204.7,	-190.3,	34	15.2,	355.8,	518.9,	-174.7,	-178.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1015

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-86.2,	-111.4,	2	15.2,	347.3,	518.7,	-76.0,	-81.1,
3	15.2,	408.7,	515.8,	-63.5,	-48.3,	4	15.2,	458.1,	497.4,	-49.1,	-13.8,
5	15.2,	493.6,	463.8,	-33.1,	21.2,	6	15.2,	514.0,	416.1,	-16.2,	55.5,
7	15.2,	518.9,	355.8,	1.3,	88.1,	8	15.2,	508.0,	284.6,	18.7,	118.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-26.4,	166.6,
11	15.2,	518.7,	347.3,	-92.5,	183.3,	12	15.2,	515.8,	408.7,	-156.1,	194.4,
13	15.2,	497.4,	458.1,	-215.3,	199.6,	14	15.2,	463.8,	493.6,	-268.0,	198.8,
15	15.2,	416.1,	514.0,	-312.5,	191.9,	16	15.2,	355.8,	518.9,	-347.6,	179.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-419.5,	111.4,	20	15.2,	347.3,	518.7,	-442.6,	81.1,
21	15.2,	408.7,	515.8,	-452.4,	48.3,	22	15.2,	458.1,	497.4,	-448.3,	13.8,
23	15.2,	493.6,	463.8,	-430.7,	-21.2,	24	15.2,	514.0,	416.1,	-399.9,	-55.5,
25	15.2,	518.9,	355.8,	-357.0,	-88.1,	26	15.2,	508.0,	284.6,	-303.3,	-118.1,
27	15.2,	481.6,	204.8,	-240.3,	-144.5,	28	15.2,	505.7,	275.6,	-249.2,	-166.6,
29	15.2,	518.7,	347.3,	-254.8,	-183.3,	30	15.2,	515.8,	408.7,	-252.6,	-194.4,
31	15.2,	497.4,	458.1,	-242.8,	-199.6,	32	15.2,	463.8,	493.6,	-225.6,	-198.8,
33	15.2,	416.1,	514.0,	-201.5,	-191.9,	34	15.2,	355.8,	518.9,	-171.3,	-179.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1016

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-82.3,	-110.8,	2	15.2,	347.3,	518.7,	-72.3,	-79.8,
3	15.2,	408.7,	515.8,	-60.1,	-46.3,	4	15.2,	458.1,	497.4,	-46.0,	-11.2,
5	15.2,	493.6,	463.8,	-30.6,	24.2,	6	15.2,	514.0,	416.1,	-14.2,	58.9,
7	15.2,	518.9,	355.8,	2.6,	91.9,	8	15.2,	508.0,	284.6,	19.3,	122.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-27.1,	170.5,
11	15.2,	518.7,	347.3,	-93.8,	187.0,	12	15.2,	515.8,	408.7,	-158.0,	197.8,
13	15.2,	497.4,	458.1,	-217.8,	202.7,	14	15.2,	463.8,	493.6,	-271.0,	201.3,
15	15.2,	416.1,	514.0,	-316.0,	193.8,	16	15.2,	355.8,	518.9,	-351.3,	180.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-423.4,	110.8,	20	15.2,	347.3,	518.7,	-446.4,	79.8,
21	15.2,	408.7,	515.8,	-455.8,	46.3,	22	15.2,	458.1,	497.4,	-451.3,	11.2,
23	15.2,	493.6,	463.8,	-433.2,	-24.2,	24	15.2,	514.0,	416.1,	-401.9,	-58.9,
25	15.2,	518.9,	355.8,	-358.4,	-91.9,	26	15.2,	508.0,	284.6,	-304.0,	-122.0,
27	15.2,	481.6,	204.8,	-240.3,	-148.4,	28	15.2,	505.7,	275.6,	-248.6,	-170.5,
29	15.2,	518.7,	347.3,	-253.5,	-187.0,	30	15.2,	515.8,	408.7,	-250.7,	-197.8,
31	15.2,	497.4,	458.1,	-240.2,	-202.7,	32	15.2,	463.8,	493.6,	-222.5,	-201.3,
33	15.2,	416.1,	514.0,	-198.1,	-193.8,	34	15.2,	355.8,	518.9,	-167.6,	-180.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1017

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-78.9,	-110.3,	2	15.2,	347.3,	518.7,	-69.0,	-78.7,
3	15.2,	408.7,	515.8,	-57.0,	-44.7,	4	15.2,	458.1,	497.4,	-43.3,	-9.1,
5	15.2,	493.6,	463.8,	-28.3,	26.8,	6	15.2,	514.0,	416.1,	-12.4,	61.9,
7	15.2,	518.9,	355.8,	3.9,	95.0,	8	15.2,	508.0,	284.6,	20.1,	125.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	505.7,	275.6,	-27.5,	173.9,

11	15.2,	518.7,	347.3,	-94.9,	190.3,	12	15.2,	515.8,	408.7,	-159.6,	200.9,
13	15.2,	497.4,	458.1,	-219.9,	205.4,	14	15.2,	463.8,	493.6,	-273.6,	203.6,
15	15.2,	416.1,	514.0,	-318.9,	195.7,	16	15.2,	355.8,	518.9,	-354.5,	181.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-426.8,	110.3,	20	15.2,	347.3,	518.7,	-449.6,	78.7,
21	15.2,	408.7,	515.8,	-458.8,	44.7,	22	15.2,	458.1,	497.4,	-454.0,	9.1,
23	15.2,	493.6,	463.8,	-435.5,	-26.8,	24	15.2,	514.0,	416.1,	-403.7,	-61.9,
25	15.2,	518.9,	355.8,	-359.7,	-95.0,	26	15.2,	508.0,	284.6,	-304.7,	-125.3,
27	15.2,	481.6,	204.8,	-240.4,	-151.9,	28	15.2,	505.7,	275.6,	-248.1,	-173.9,
29	15.2,	518.7,	347.3,	-252.4,	-190.3,	30	15.2,	515.8,	408.7,	-249.1,	-200.9,
31	15.2,	497.4,	458.1,	-238.1,	-205.4,	32	15.2,	463.8,	493.6,	-220.0,	-203.6,
33	15.2,	416.1,	514.0,	-195.2,	-195.7,	34	15.2,	355.8,	518.9,	-164.4,	-181.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1018

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-478.6,	102.7,	2	15.2,	347.3,	518.7,	-499.6,	61.6,
3	15.2,	408.7,	515.8,	-505.5,	18.8,	4	15.2,	458.1,	497.4,	-496.0,	-24.5,
5	15.2,	493.6,	463.8,	-471.4,	-67.0,	6	15.2,	514.0,	416.1,	-432.5,	-107.4,
7	15.2,	518.9,	355.8,	-380.4,	-144.6,	8	15.2,	508.0,	284.6,	-316.8,	-177.4,
9	15.2,	481.6,	204.8,	-243.6,	-204.8,	10	15.2,	505.7,	275.6,	-240.6,	-225.8,
11	15.2,	518.7,	347.3,	-235.3,	-240.3,	12	15.2,	515.8,	408.7,	-223.1,	-247.6,
13	15.2,	497.4,	458.1,	-204.6,	-247.3,	14	15.2,	463.8,	493.6,	-179.8,	-239.5,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-27.1,	-102.7,	20	15.2,	347.3,	518.7,	-19.0,	-61.6,
21	15.2,	408.7,	515.8,	-10.4,	-18.8,	22	15.2,	458.1,	497.4,	-1.4,	24.5,
23	15.2,	493.6,	463.8,	7.6,	67.0,	24	15.2,	514.0,	416.1,	16.4,	107.4,
25	15.2,	518.9,	355.8,	24.7,	144.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-35.1,	225.8,
29	15.2,	518.7,	347.3,	-112.0,	240.3,	30	15.2,	515.8,	408.7,	-185.6,	247.6,
31	15.2,	497.4,	458.1,	-253.5,	247.3,	32	15.2,	463.8,	493.6,	-313.7,	239.5,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1019

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-446.2,	108.5,	2	15.2,	347.3,	518.7,	-468.7,	72.9,
3	15.2,	408.7,	515.8,	-477.0,	35.3,	4	15.2,	458.1,	497.4,	-470.8,	-3.3,
5	15.2,	493.6,	463.8,	-450.2,	-41.7,	6	15.2,	514.0,	416.1,	-416.1,	-78.9,
7	15.2,	518.9,	355.8,	-369.2,	-113.6,	8	15.2,	508.0,	284.6,	-311.1,	-145.0,
9	15.2,	481.6,	204.8,	-243.6,	-171.9,	10	15.2,	505.7,	275.6,	-246.3,	-193.4,
11	15.2,	518.7,	347.3,	-246.6,	-209.4,	12	15.2,	515.8,	408.7,	-239.6,	-219.1,
13	15.2,	497.4,	458.1,	-225.8,	-222.1,	14	15.2,	463.8,	493.6,	-205.1,	-218.4,
15	15.2,	416.1,	514.0,	-178.2,	-208.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-59.5,	-108.5,	20	15.2,	347.3,	518.7,	-49.9,	-72.9,
21	15.2,	408.7,	515.8,	-38.9,	-35.3,	22	15.2,	458.1,	497.4,	-26.6,	3.3,
23	15.2,	493.6,	463.8,	-13.5,	41.7,	24	15.2,	514.0,	416.1,	-0.1,	78.9,
25	15.2,	518.9,	355.8,	13.4,	113.6,	26	15.2,	508.0,	284.6,	26.5,	145.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-29.3,	193.4,
29	15.2,	518.7,	347.3,	-100.7,	209.4,	30	15.2,	515.8,	408.7,	-169.1,	219.1,
31	15.2,	497.4,	458.1,	-232.3,	222.1,	32	15.2,	463.8,	493.6,	-288.5,	218.4,
33	15.2,	416.1,	514.0,	-335.9,	208.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1020

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-191.9,	197.2,	4	15.2,	458.1,	497.4,	-218.1,	205.7,
5	15.2,	493.6,	463.8,	-237.8,	208.0,	6	15.2,	514.0,	416.1,	-250.1,	203.9,
7	15.2,	518.9,	355.8,	-254.9,	193.7,	8	15.2,	508.0,	284.6,	-252.0,	177.6,
9	15.2,	481.6,	204.8,	-241.3,	156.0,	10	15.2,	505.7,	275.6,	-301.0,	129.9,

11	15.2,	518.7,	347.3,	-356.6,	99.5,	12	15.2,	515.8,	408.7,	-401.6,	66.0,
13	15.2,	497.4,	458.1,	-434.8,	30.6,	14	15.2,	463.8,	493.6,	-454.8,	-5.9,
15	15.2,	416.1,	514.0,	-460.9,	-42.1,	16	15.2,	355.8,	518.9,	-453.1,	-77.0,
17	15.2,	284.6,	508.0,	-431.5,	-109.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-323.9,	-197.2,	22	15.2,	458.1,	497.4,	-279.2,	-205.7,
23	15.2,	493.6,	463.8,	-226.0,	-208.0,	24	15.2,	514.0,	416.1,	-166.0,	-203.9,
25	15.2,	518.9,	355.8,	-100.8,	-193.7,	26	15.2,	508.0,	284.6,	-32.7,	-177.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	25.4,	-129.9,
29	15.2,	518.7,	347.3,	9.3,	-99.5,	30	15.2,	515.8,	408.7,	-7.1,	-66.0,
31	15.2,	497.4,	458.1,	-23.3,	-30.6,	32	15.2,	463.8,	493.6,	-38.8,	5.9,
33	15.2,	416.1,	514.0,	-53.1,	42.1,	34	15.2,	355.8,	518.9,	-65.8,	77.0,
35	15.2,	284.6,	508.0,	-76.4,	109.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1021

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-188.8,	199.2,	4	15.2,	458.1,	497.4,	-215.4,	208.2,
5	15.2,	493.6,	463.8,	-235.5,	210.9,	6	15.2,	514.0,	416.1,	-248.4,	207.2,
7	15.2,	518.9,	355.8,	-253.8,	197.2,	8	15.2,	508.0,	284.6,	-251.5,	181.2,
9	15.2,	481.6,	204.8,	-241.5,	159.7,	10	15.2,	505.7,	275.6,	-301.8,	133.6,
11	15.2,	518.7,	347.3,	-358.0,	102.9,	12	15.2,	515.8,	408.7,	-403.5,	69.1,
13	15.2,	497.4,	458.1,	-437.2,	33.3,	14	15.2,	463.8,	493.6,	-457.7,	-3.6,
15	15.2,	416.1,	514.0,	-464.2,	-40.4,	16	15.2,	355.8,	518.9,	-456.6,	-75.9,
17	15.2,	284.6,	508.0,	-435.2,	-109.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-327.1,	-199.2,	22	15.2,	458.1,	497.4,	-282.0,	-208.2,
23	15.2,	493.6,	463.8,	-228.3,	-210.9,	24	15.2,	514.0,	416.1,	-167.7,	-207.2,
25	15.2,	518.9,	355.8,	-102.0,	-197.2,	26	15.2,	508.0,	284.6,	-33.2,	-181.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	26.2,	-133.6,
29	15.2,	518.7,	347.3,	10.7,	-102.9,	30	15.2,	515.8,	408.7,	-5.2,	-69.1,
31	15.2,	497.4,	458.1,	-20.8,	-33.3,	32	15.2,	463.8,	493.6,	-35.9,	3.6,
33	15.2,	416.1,	514.0,	-49.8,	40.4,	34	15.2,	355.8,	518.9,	-62.2,	75.9,
35	15.2,	284.6,	508.0,	-72.8,	109.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1022

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-185.4,	201.0,	4	15.2,	458.1,	497.4,	-212.4,	210.6,
5	15.2,	493.6,	463.8,	-232.9,	213.8,	6	15.2,	514.0,	416.1,	-246.4,	210.5,
7	15.2,	518.9,	355.8,	-252.4,	200.8,	8	15.2,	508.0,	284.6,	-250.7,	185.0,
9	15.2,	481.6,	204.8,	-241.4,	163.5,	10	15.2,	505.7,	275.6,	-302.3,	137.3,
11	15.2,	518.7,	347.3,	-359.2,	106.5,	12	15.2,	515.8,	408.7,	-405.3,	72.5,
13	15.2,	497.4,	458.1,	-439.6,	36.3,	14	15.2,	463.8,	493.6,	-460.5,	-1.0,
15	15.2,	416.1,	514.0,	-467.5,	-38.3,	16	15.2,	355.8,	518.9,	-460.2,	-74.5,
17	15.2,	284.6,	508.0,	-438.9,	-108.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-330.4,	-201.0,	22	15.2,	458.1,	497.4,	-285.0,	-210.6,
23	15.2,	493.6,	463.8,	-230.8,	-213.8,	24	15.2,	514.0,	416.1,	-169.7,	-210.5,
25	15.2,	518.9,	355.8,	-103.4,	-200.8,	26	15.2,	508.0,	284.6,	-34.0,	-185.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	26.7,	-137.3,
29	15.2,	518.7,	347.3,	11.9,	-106.5,	30	15.2,	515.8,	408.7,	-3.4,	-72.5,
31	15.2,	497.4,	458.1,	-18.5,	-36.3,	32	15.2,	463.8,	493.6,	-33.0,	1.0,
33	15.2,	416.1,	514.0,	-46.6,	38.3,	34	15.2,	355.8,	518.9,	-58.7,	74.5,

35	15.2,	284.6,	508.0,	-69.0,	108.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1023

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-182.3,	202.7,	4	15.2,	458.1,	497.4,	-209.6,	212.8,
5	15.2,	493.6,	463.8,	-230.6,	216.4,	6	15.2,	514.0,	416.1,	-244.5,	213.5,
7	15.2,	518.9,	355.8,	-251.0,	204.1,	8	15.2,	508.0,	284.6,	-249.9,	188.4,
9	15.2,	481.6,	204.8,	-241.2,	167.1,	10	15.2,	505.7,	275.6,	-302.8,	140.9,
11	15.2,	518.7,	347.3,	-360.3,	109.9,	12	15.2,	515.8,	408.7,	-407.0,	75.7,
13	15.2,	497.4,	458.1,	-441.8,	39.1,	14	15.2,	463.8,	493.6,	-463.2,	1.3,
15	15.2,	416.1,	514.0,	-470.5,	-36.5,	16	15.2,	355.8,	518.9,	-463.5,	-73.1,
17	15.2,	284.6,	508.0,	-442.4,	-107.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-333.6,	-202.7,	22	15.2,	458.1,	497.4,	-287.8,	-212.8,
23	15.2,	493.6,	463.8,	-233.2,	-216.4,	24	15.2,	514.0,	416.1,	-171.6,	-213.5,
25	15.2,	518.9,	355.8,	-104.7,	-204.1,	26	15.2,	508.0,	284.6,	-34.7,	-188.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	27.2,	-140.9,
29	15.2,	518.7,	347.3,	13.0,	-109.9,	30	15.2,	515.8,	408.7,	-1.7,	-75.7,
31	15.2,	497.4,	458.1,	-16.3,	-39.1,	32	15.2,	463.8,	493.6,	-30.4,	-1.3,
33	15.2,	416.1,	514.0,	-43.5,	36.5,	34	15.2,	355.8,	518.9,	-55.4,	73.1,
35	15.2,	284.6,	508.0,	-65.5,	107.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1024

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-179.1,	204.6,	4	15.2,	458.1,	497.4,	-206.8,	215.2,
5	15.2,	493.6,	463.8,	-228.3,	219.3,	6	15.2,	514.0,	416.1,	-242.8,	216.7,
7	15.2,	518.9,	355.8,	-249.9,	207.6,	8	15.2,	508.0,	284.6,	-249.4,	192.1,
9	15.2,	481.6,	204.8,	-241.4,	170.8,	10	15.2,	505.7,	275.6,	-303.6,	144.5,
11	15.2,	518.7,	347.3,	-361.7,	113.4,	12	15.2,	515.8,	408.7,	-409.0,	78.8,
13	15.2,	497.4,	458.1,	-444.3,	41.8,	14	15.2,	463.8,	493.6,	-466.1,	3.6,
15	15.2,	416.1,	514.0,	-473.8,	-34.7,	16	15.2,	355.8,	518.9,	-467.0,	-72.0,
17	15.2,	284.6,	508.0,	-446.1,	-107.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-336.7,	-204.6,	22	15.2,	458.1,	497.4,	-290.5,	-215.2,
23	15.2,	493.6,	463.8,	-235.5,	-219.3,	24	15.2,	514.0,	416.1,	-173.3,	-216.7,
25	15.2,	518.9,	355.8,	-105.9,	-207.6,	26	15.2,	508.0,	284.6,	-35.2,	-192.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	28.0,	-144.5,
29	15.2,	518.7,	347.3,	14.3,	-113.4,	30	15.2,	515.8,	408.7,	0.3,	-78.8,
31	15.2,	497.4,	458.1,	-13.8,	-41.8,	32	15.2,	463.8,	493.6,	-27.4,	-3.6,
33	15.2,	416.1,	514.0,	-40.3,	34.7,	34	15.2,	355.8,	518.9,	-51.9,	72.0,
35	15.2,	284.6,	508.0,	-61.9,	107.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1025

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-176.0,	206.3,	4	15.2,	458.1,	497.4,	-204.0,	217.4,
5	15.2,	493.6,	463.8,	-225.9,	222.0,	6	15.2,	514.0,	416.1,	-240.9,	219.8,
7	15.2,	518.9,	355.8,	-248.6,	210.9,	8	15.2,	508.0,	284.6,	-248.7,	195.6,
9	15.2,	481.6,	204.8,	-241.2,	174.4,	10	15.2,	505.7,	275.6,	-304.1,	148.0,
11	15.2,	518.7,	347.3,	-362.8,	116.8,	12	15.2,	515.8,	408.7,	-410.6,	82.0,
13	15.2,	497.4,	458.1,	-446.5,	44.6,	14	15.2,	463.8,	493.6,	-468.8,	6.0,

15	15.2,	416.1,	514.0,	-476.8,	-32.8,	16	15.2,	355.8,	518.9,	-470.3,	-70.7,
17	15.2,	284.6,	508.0,	-449.6,	-106.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-339.9,	-206.3,	22	15.2,	458.1,	497.4,	-293.3,	-217.4,
23	15.2,	493.6,	463.8,	-237.9,	-222.0,	24	15.2,	514.0,	416.1,	-175.2,	-219.8,
25	15.2,	518.9,	355.8,	-107.2,	-210.9,	26	15.2,	508.0,	284.6,	-35.9,	-195.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	28.5,	-148.0,
29	15.2,	518.7,	347.3,	15.5,	-116.8,	30	15.2,	515.8,	408.7,	2.0,	-82.0,
31	15.2,	497.4,	458.1,	-11.6,	-44.6,	32	15.2,	463.8,	493.6,	-24.8,	-6.0,
33	15.2,	416.1,	514.0,	-37.2,	32.8,	34	15.2,	355.8,	518.9,	-48.6,	70.7,
35	15.2,	284.6,	508.0,	-58.4,	106.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1026

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-173.0,	208.3,	4	15.2,	458.1,	497.4,	-201.5,	219.9,
5	15.2,	493.6,	463.8,	-223.8,	224.9,	6	15.2,	514.0,	416.1,	-239.3,	223.0,
7	15.2,	518.9,	355.8,	-247.6,	214.3,	8	15.2,	508.0,	284.6,	-248.3,	199.1,
9	15.2,	481.6,	204.8,	-241.5,	177.9,	10	15.2,	505.7,	275.6,	-304.9,	151.5,
11	15.2,	518.7,	347.3,	-364.2,	120.0,	12	15.2,	515.8,	408.7,	-412.7,	84.9,
13	15.2,	497.4,	458.1,	-449.0,	47.2,	14	15.2,	463.8,	493.6,	-471.7,	8.1,
15	15.2,	416.1,	514.0,	-480.0,	-31.3,	16	15.2,	355.8,	518.9,	-473.8,	-69.7,
17	15.2,	284.6,	508.0,	-453.1,	-106.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-342.8,	-208.3,	22	15.2,	458.1,	497.4,	-295.9,	-219.9,
23	15.2,	493.6,	463.8,	-240.0,	-224.9,	24	15.2,	514.0,	416.1,	-176.8,	-223.0,
25	15.2,	518.9,	355.8,	-108.2,	-214.3,	26	15.2,	508.0,	284.6,	-36.3,	-199.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	29.4,	-151.5,
29	15.2,	518.7,	347.3,	16.9,	-120.0,	30	15.2,	515.8,	408.7,	4.0,	-84.9,
31	15.2,	497.4,	458.1,	-9.1,	-47.2,	32	15.2,	463.8,	493.6,	-21.9,	-8.1,
33	15.2,	416.1,	514.0,	-34.0,	31.3,	34	15.2,	355.8,	518.9,	-45.1,	69.7,
35	15.2,	284.6,	508.0,	-54.8,	106.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1027

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-169.6,	210.3,	4	15.2,	458.1,	497.4,	-198.5,	222.5,
5	15.2,	493.6,	463.8,	-221.3,	227.9,	6	15.2,	514.0,	416.1,	-237.4,	226.4,
7	15.2,	518.9,	355.8,	-246.2,	218.0,	8	15.2,	508.0,	284.6,	-247.6,	203.0,
9	15.2,	481.6,	204.8,	-241.5,	181.9,	10	15.2,	505.7,	275.6,	-305.7,	155.4,
11	15.2,	518.7,	347.3,	-365.6,	123.7,	12	15.2,	515.8,	408.7,	-414.6,	88.3,
13	15.2,	497.4,	458.1,	-451.5,	50.2,	14	15.2,	463.8,	493.6,	-474.7,	10.6,
15	15.2,	416.1,	514.0,	-483.4,	-29.3,	16	15.2,	355.8,	518.9,	-477.5,	-68.4,
17	15.2,	284.6,	508.0,	-457.0,	-105.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-346.2,	-210.3,	22	15.2,	458.1,	497.4,	-298.9,	-222.5,
23	15.2,	493.6,	463.8,	-242.5,	-227.9,	24	15.2,	514.0,	416.1,	-178.7,	-226.4,
25	15.2,	518.9,	355.8,	-109.5,	-218.0,	26	15.2,	508.0,	284.6,	-37.0,	-203.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	30.0,	-155.4,
29	15.2,	518.7,	347.3,	18.3,	-123.7,	30	15.2,	515.8,	408.7,	6.0,	-88.3,
31	15.2,	497.4,	458.1,	-6.6,	-50.2,	32	15.2,	463.8,	493.6,	-18.9,	-10.6,
33	15.2,	416.1,	514.0,	-30.6,	29.3,	34	15.2,	355.8,	518.9,	-41.4,	68.4,
35	15.2,	284.6,	508.0,	-50.9,	105.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1028

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-166.6,	211.9,	4	15.2,	458.1,	497.4,	-195.7,	224.6,
5	15.2,	493.6,	463.8,	-219.0,	230.5,	6	15.2,	514.0,	416.1,	-235.5,	229.3,
7	15.2,	518.9,	355.8,	-245.0,	221.2,	8	15.2,	508.0,	284.6,	-246.9,	206.4,
9	15.2,	481.6,	204.8,	-241.4,	185.3,	10	15.2,	505.7,	275.6,	-306.1,	158.8,
11	15.2,	518.7,	347.3,	-366.6,	127.0,	12	15.2,	515.8,	408.7,	-416.2,	91.4,
13	15.2,	497.4,	458.1,	-453.6,	52.9,	14	15.2,	463.8,	493.6,	-477.2,	12.9,

15	15.2,	416.1,	514.0,	-486.3,	-27.5,	16	15.2,	355.8,	518.9,	-480.7,	-67.1,
17	15.2,	284.6,	508.0,	-460.4,	-104.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-349.3,	-211.9,	22	15.2,	458.1,	497.4,	-301.6,	-224.6,
23	15.2,	493.6,	463.8,	-244.8,	-230.5,	24	15.2,	514.0,	416.1,	-180.6,	-229.3,
25	15.2,	518.9,	355.8,	-110.8,	-221.2,	26	15.2,	508.0,	284.6,	-37.7,	-206.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	518.7,	347.3,	19.3,	-127.0,	30	15.2,	515.8,	408.7,	7.6,	-91.4,
31	15.2,	497.4,	458.1,	-4.4,	-52.9,	32	15.2,	463.8,	493.6,	-16.3,	-12.9,
33	15.2,	416.1,	514.0,	-27.7,	27.5,	34	15.2,	355.8,	518.9,	-38.2,	67.1,
35	15.2,	284.6,	508.0,	-47.6,	104.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1029

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.1,	497.4,	-192.8,	227.1,
5	15.2,	493.6,	463.8,	-216.5,	233.4,	6	15.2,	514.0,	416.1,	-233.6,	232.6,
7	15.2,	518.9,	355.8,	-243.6,	224.8,	8	15.2,	508.0,	284.6,	-246.3,	210.2,
9	15.2,	481.6,	204.8,	-241.4,	189.1,	10	15.2,	505.7,	275.6,	-306.8,	162.5,
11	15.2,	518.7,	347.3,	-367.9,	130.6,	12	15.2,	515.8,	408.7,	-418.2,	94.7,
13	15.2,	497.4,	458.1,	-456.1,	55.9,	14	15.2,	463.8,	493.6,	-480.2,	15.4,
15	15.2,	416.1,	514.0,	-489.7,	-25.6,	16	15.2,	355.8,	518.9,	-484.3,	-65.8,
17	15.2,	284.6,	508.0,	-464.2,	-103.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.1,	497.4,	-304.6,	-227.1,
23	15.2,	493.6,	463.8,	-247.3,	-233.4,	24	15.2,	514.0,	416.1,	-182.5,	-232.6,
25	15.2,	518.9,	355.8,	-112.1,	-224.8,	26	15.2,	508.0,	284.6,	-38.4,	-210.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	518.7,	347.3,	20.6,	-130.6,	30	15.2,	515.8,	408.7,	9.5,	-94.7,
31	15.2,	497.4,	458.1,	-2.0,	-55.9,	32	15.2,	463.8,	493.6,	-13.4,	-15.4,
33	15.2,	416.1,	514.0,	-24.4,	25.6,	34	15.2,	355.8,	518.9,	-34.6,	65.8,
35	15.2,	284.6,	508.0,	-43.8,	103.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1030

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-442.6,	109.3,	2	15.2,	347.3,	518.7,	-465.3,	74.3,
3	15.2,	408.7,	515.8,	-473.9,	37.2,	4	15.2,	458.1,	497.4,	-468.0,	-0.8,
5	15.2,	493.6,	463.8,	-448.0,	-38.8,	6	15.2,	514.0,	416.1,	-414.3,	-75.6,
7	15.2,	518.9,	355.8,	-368.1,	-110.1,	8	15.2,	508.0,	284.6,	-310.6,	-141.3,
9	15.2,	481.6,	204.8,	-243.8,	-168.2,	10	15.2,	505.7,	275.6,	-247.1,	-189.7,
11	15.2,	518.7,	347.3,	-248.0,	-206.0,	12	15.2,	515.8,	408.7,	-241.6,	-215.9,
13	15.2,	497.4,	458.1,	-228.2,	-219.4,	14	15.2,	463.8,	493.6,	-208.0,	-216.1,
15	15.2,	416.1,	514.0,	-181.4,	-206.3,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-63.1,	-109.3,	20	15.2,	347.3,	518.7,	-53.4,	-74.3,
21	15.2,	408.7,	515.8,	-42.0,	-37.2,	22	15.2,	458.1,	497.4,	-29.3,	0.8,
23	15.2,	493.6,	463.8,	-15.8,	38.8,	24	15.2,	514.0,	416.1,	-1.8,	75.6,
25	15.2,	518.9,	355.8,	12.3,	110.1,	26	15.2,	508.0,	284.6,	26.0,	141.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-28.5,	189.7,
29	15.2,	518.7,	347.3,	-99.3,	206.0,	30	15.2,	515.8,	408.7,	-167.1,	215.9,
31	15.2,	497.4,	458.1,	-229.8,	219.4,	32	15.2,	463.8,	493.6,	-285.6,	216.1,
33	15.2,	416.1,	514.0,	-332.6,	206.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1031

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.1,	497.4,	-190.1,	229.5,
5	15.2,	493.6,	463.8,	-214.2,	236.3,	6	15.2,	514.0,	416.1,	-231.9,	235.9,
7	15.2,	518.9,	355.8,	-242.5,	228.3,	8	15.2,	508.0,	284.6,	-245.8,	213.8,
9	15.2,	481.6,	204.8,	-241.5,	192.8,	10	15.2,	505.7,	275.6,	-307.6,	166.1,
11	15.2,	518.7,	347.3,	-369.3,	134.0,	12	15.2,	515.8,	408.7,	-420.1,	97.8,
13	15.2,	497.4,	458.1,	-458.6,	58.6,	14	15.2,	463.8,	493.6,	-483.1,	17.6,
15	15.2,	416.1,	514.0,	-492.9,	-23.9,	16	15.2,	355.8,	518.9,	-487.8,	-64.6,
17	15.2,	284.6,	508.0,	-467.8,	-103.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.1,	497.4,	-307.3,	-229.5,
23	15.2,	493.6,	463.8,	-249.5,	-236.3,	24	15.2,	514.0,	416.1,	-184.2,	-235.9,
25	15.2,	518.9,	355.8,	-113.2,	-228.3,	26	15.2,	508.0,	284.6,	-38.9,	-213.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	518.7,	347.3,	22.0,	-134.0,	30	15.2,	515.8,	408.7,	11.4,	-97.8,
31	15.2,	497.4,	458.1,	0.5,	-58.6,	32	15.2,	463.8,	493.6,	-10.5,	-17.6,
33	15.2,	416.1,	514.0,	-21.1,	23.9,	34	15.2,	355.8,	518.9,	-31.1,	64.6,
35	15.2,	284.6,	508.0,	-40.2,	103.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1032

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.1,	497.4,	-187.1,	231.9,
5	15.2,	493.6,	463.8,	-211.7,	239.2,	6	15.2,	514.0,	416.1,	-229.9,	239.2,
7	15.2,	518.9,	355.8,	-241.1,	231.9,	8	15.2,	508.0,	284.6,	-245.0,	217.6,
9	15.2,	481.6,	204.8,	-241.4,	196.6,	10	15.2,	505.7,	275.6,	-308.1,	169.9,
11	15.2,	518.7,	347.3,	-370.5,	137.6,	12	15.2,	515.8,	408.7,	-421.9,	101.2,
13	15.2,	497.4,	458.1,	-460.9,	61.6,	14	15.2,	463.8,	493.6,	-485.9,	20.2,
15	15.2,	416.1,	514.0,	-496.2,	-21.8,	16	15.2,	355.8,	518.9,	-491.3,	-63.2,
17	15.2,	284.6,	508.0,	-471.6,	-102.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.1,	497.4,	-310.3,	-231.9,
23	15.2,	493.6,	463.8,	-252.1,	-239.2,	24	15.2,	514.0,	416.1,	-186.2,	-239.2,
25	15.2,	518.9,	355.8,	-114.7,	-231.9,	26	15.2,	508.0,	284.6,	-39.6,	-217.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	518.7,	347.3,	23.2,	-137.6,	30	15.2,	515.8,	408.7,	13.2,	-101.2,
31	15.2,	497.4,	458.1,	2.9,	-61.6,	32	15.2,	463.8,	493.6,	-7.6,	-20.2,
33	15.2,	416.1,	514.0,	-17.9,	21.8,	34	15.2,	355.8,	518.9,	-27.6,	63.2,
35	15.2,	284.6,	508.0,	-36.4,	102.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1033

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.1,	497.4,	-184.3,	234.1,
5	15.2,	493.6,	463.8,	-209.3,	241.8,	6	15.2,	514.0,	416.1,	-228.0,	242.2,
7	15.2,	518.9,	355.8,	-239.8,	235.2,	8	15.2,	508.0,	284.6,	-244.2,	221.1,
9	15.2,	481.6,	204.8,	-241.3,	200.2,	10	15.2,	505.7,	275.6,	-308.6,	173.5,
11	15.2,	518.7,	347.3,	-371.6,	141.0,	12	15.2,	515.8,	408.7,	-423.6,	104.3,
13	15.2,	497.4,	458.1,	-463.1,	64.4,	14	15.2,	463.8,	493.6,	-488.6,	22.6,
15	15.2,	416.1,	514.0,	-499.2,	-19.9,	16	15.2,	355.8,	518.9,	-494.6,	-61.9,
17	15.2,	284.6,	508.0,	-475.0,	-101.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.1,	497.4,	-313.1,	-234.1,
23	15.2,	493.6,	463.8,	-254.5,	-241.8,	24	15.2,	514.0,	416.1,	-188.1,	-242.2,
25	15.2,	518.9,	355.8,	-116.0,	-235.2,	26	15.2,	508.0,	284.6,	-40.4,	-221.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	518.7,	347.3,	24.3,	-141.0,	30	15.2,	515.8,	408.7,	14.9,	-104.3,
31	15.2,	497.4,	458.1,	5.0,	-64.4,	32	15.2,	463.8,	493.6,	-5.0,	-22.6,
33	15.2,	416.1,	514.0,	-14.8,	19.9,	34	15.2,	355.8,	518.9,	-24.2,	61.9,
35	15.2,	284.6,	508.0,	-32.9,	101.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1034

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	458.1,	497.4,	-181.5,	236.6,
5	15.2,	493.6,	463.8,	-207.0,	244.7,	6	15.2,	514.0,	416.1,	-226.3,	245.4,
7	15.2,	518.9,	355.8,	-238.6,	238.7,	8	15.2,	508.0,	284.6,	-243.7,	224.7,
9	15.2,	481.6,	204.8,	-241.4,	203.9,	10	15.2,	505.7,	275.6,	-309.4,	177.1,
11	15.2,	518.7,	347.3,	-373.0,	144.5,	12	15.2,	515.8,	408.7,	-425.6,	107.4,
13	15.2,	497.4,	458.1,	-465.6,	67.2,	14	15.2,	463.8,	493.6,	-491.5,	24.9,
15	15.2,	416.1,	514.0,	-502.5,	-18.2,	16	15.2,	355.8,	518.9,	-498.2,	-60.7,
17	15.2,	284.6,	508.0,	-478.7,	-101.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	458.1,	497.4,	-315.9,	-236.6,
23	15.2,	493.6,	463.8,	-256.7,	-244.7,	24	15.2,	514.0,	416.1,	-189.8,	-245.4,
25	15.2,	518.9,	355.8,	-117.1,	-238.7,	26	15.2,	508.0,	284.6,	-40.9,	-224.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	518.7,	347.3,	25.7,	-144.5,	30	15.2,	515.8,	408.7,	16.9,	-107.4,
31	15.2,	497.4,	458.1,	7.5,	-67.2,	32	15.2,	463.8,	493.6,	-2.0,	-24.9,
33	15.2,	416.1,	514.0,	-11.6,	18.2,	34	15.2,	355.8,	518.9,	-20.7,	60.7,
35	15.2,	284.6,	508.0,	-29.3,	101.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1035

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-438.8,	109.8,	2	15.2,	347.3,	518.7,	-461.7,	75.5,
3	15.2,	408.7,	515.8,	-470.5,	39.0,	4	15.2,	458.1,	497.4,	-465.0,	1.6,
5	15.2,	493.6,	463.8,	-445.4,	-35.9,	6	15.2,	514.0,	416.1,	-412.3,	-72.3,
7	15.2,	518.9,	355.8,	-366.7,	-106.6,	8	15.2,	508.0,	284.6,	-309.9,	-137.6,
9	15.2,	481.6,	204.8,	-243.6,	-164.4,	10	15.2,	505.7,	275.6,	-247.6,	-186.0,
11	15.2,	518.7,	347.3,	-249.2,	-202.3,	12	15.2,	515.8,	408.7,	-243.4,	-212.6,
13	15.2,	497.4,	458.1,	-230.6,	-216.4,	14	15.2,	463.8,	493.6,	-210.8,	-213.6,
15	15.2,	416.1,	514.0,	-184.7,	-204.3,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-66.9,	-109.8,	20	15.2,	347.3,	518.7,	-57.0,	-75.5,
21	15.2,	408.7,	515.8,	-45.3,	-39.0,	22	15.2,	458.1,	497.4,	-32.3,	-1.6,
23	15.2,	493.6,	463.8,	-18.3,	35.9,	24	15.2,	514.0,	416.1,	-3.8,	72.3,
25	15.2,	518.9,	355.8,	10.9,	106.6,	26	15.2,	508.0,	284.6,	25.2,	137.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-28.0,	186.0,
29	15.2,	518.7,	347.3,	-98.1,	202.3,	30	15.2,	515.8,	408.7,	-165.3,	212.6,
31	15.2,	497.4,	458.1,	-227.5,	216.4,	32	15.2,	463.8,	493.6,	-282.7,	213.6,
33	15.2,	416.1,	514.0,	-329.4,	204.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1036

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-435.3,	110.3,	2	15.2,	347.3,	518.7,	-458.3,	76.6,
3	15.2,	408.7,	515.8,	-467.4,	40.7,	4	15.2,	458.1,	497.4,	-462.2,	3.8,
5	15.2,	493.6,	463.8,	-443.1,	-33.3,	6	15.2,	514.0,	416.1,	-410.4,	-69.3,
7	15.2,	518.9,	355.8,	-365.3,	-103.2,	8	15.2,	508.0,	284.6,	-309.1,	-134.1,
9	15.2,	481.6,	204.8,	-243.5,	-160.8,	10	15.2,	505.7,	275.6,	-248.1,	-182.4,
11	15.2,	518.7,	347.3,	-250.3,	-198.9,	12	15.2,	515.8,	408.7,	-245.1,	-209.4,
13	15.2,	497.4,	458.1,	-232.8,	-213.5,	14	15.2,	463.8,	493.6,	-213.5,	-211.2,
15	15.2,	416.1,	514.0,	-187.7,	-202.4,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	275.6,	505.7,	-70.4,	-110.3,	20	15.2,	347.3,	518.7,	-60.4,	-76.6,
21	15.2,	408.7,	515.8,	-48.5,	-40.7,	22	15.2,	458.1,	497.4,	-35.1,	-3.8,
23	15.2,	493.6,	463.8,	-20.7,	33.3,	24	15.2,	514.0,	416.1,	-5.7,	69.3,
25	15.2,	518.9,	355.8,	9.6,	103.2,	26	15.2,	508.0,	284.6,	24.5,	134.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-27.5,	182.4,
29	15.2,	518.7,	347.3,	-97.0,	198.9,	30	15.2,	515.8,	408.7,	-163.6,	209.4,
31	15.2,	497.4,	458.1,	-225.3,	213.5,	32	15.2,	463.8,	493.6,	-280.1,	211.2,
33	15.2,	416.1,	514.0,	-326.3,	202.4,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1037

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-431.7,	111.1,	2	15.2,	347.3,	518.7,	-454.9,	78.0,
3	15.2,	408.7,	515.8,	-464.2,	42.7,	4	15.2,	458.1,	497.4,	-459.5,	6.2,
5	15.2,	493.6,	463.8,	-440.8,	-30.4,	6	15.2,	514.0,	416.1,	-408.7,	-66.1,
7	15.2,	518.9,	355.8,	-364.2,	-99.7,	8	15.2,	508.0,	284.6,	-308.6,	-130.4,
9	15.2,	481.6,	204.8,	-243.7,	-157.1,	10	15.2,	505.7,	275.6,	-248.9,	-178.8,
11	15.2,	518.7,	347.3,	-251.7,	-195.5,	12	15.2,	515.8,	408.7,	-247.0,	-206.3,
13	15.2,	497.4,	458.1,	-235.3,	-210.8,	14	15.2,	463.8,	493.6,	-216.4,	-208.9,
15	15.2,	416.1,	514.0,	-191.0,	-200.6,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-74.0,	-111.1,	20	15.2,	347.3,	518.7,	-63.8,	-78.0,
21	15.2,	408.7,	515.8,	-51.6,	-42.7,	22	15.2,	458.1,	497.4,	-37.9,	-6.2,
23	15.2,	493.6,	463.8,	-23.0,	30.4,	24	15.2,	514.0,	416.1,	-7.4,	66.1,
25	15.2,	518.9,	355.8,	8.4,	99.7,	26	15.2,	508.0,	284.6,	24.0,	130.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-26.7,	178.8,
29	15.2,	518.7,	347.3,	-95.6,	195.5,	30	15.2,	515.8,	408.7,	-161.7,	206.3,
31	15.2,	497.4,	458.1,	-222.8,	210.8,	32	15.2,	463.8,	493.6,	-277.1,	208.9,
33	15.2,	416.1,	514.0,	-323.1,	200.6,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1038

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-428.1,	111.6,	2	15.2,	347.3,	518.7,	-451.4,	79.1,
3	15.2,	408.7,	515.8,	-461.1,	44.3,	4	15.2,	458.1,	497.4,	-456.7,	8.5,
5	15.2,	493.6,	463.8,	-438.4,	-27.7,	6	15.2,	514.0,	416.1,	-406.8,	-63.0,
7	15.2,	518.9,	355.8,	-362.8,	-96.4,	8	15.2,	508.0,	284.6,	-307.9,	-126.9,
9	15.2,	481.6,	204.8,	-243.5,	-153.5,	10	15.2,	505.7,	275.6,	-249.4,	-175.3,
11	15.2,	518.7,	347.3,	-252.8,	-192.1,	12	15.2,	515.8,	408.7,	-248.7,	-203.1,
13	15.2,	497.4,	458.1,	-237.5,	-208.0,	14	15.2,	463.8,	493.6,	-219.1,	-206.5,
15	15.2,	416.1,	514.0,	-194.0,	-198.8,	16	15.2,	355.8,	518.9,	-163.0,	-185.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-77.6,	-111.6,	20	15.2,	347.3,	518.7,	-67.2,	-79.1,
21	15.2,	408.7,	515.8,	-54.8,	-44.3,	22	15.2,	458.1,	497.4,	-40.7,	-8.5,
23	15.2,	493.6,	463.8,	-25.4,	27.7,	24	15.2,	514.0,	416.1,	-9.3,	63.0,
25	15.2,	518.9,	355.8,	7.1,	96.4,	26	15.2,	508.0,	284.6,	23.2,	126.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-26.2,	175.3,
29	15.2,	518.7,	347.3,	-94.5,	192.1,	30	15.2,	515.8,	408.7,	-160.0,	203.1,
31	15.2,	497.4,	458.1,	-220.6,	208.0,	32	15.2,	463.8,	493.6,	-274.5,	206.5,
33	15.2,	416.1,	514.0,	-320.0,	198.8,	34	15.2,	355.8,	518.9,	-355.9,	185.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1039

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-424.7,	112.5,	2	15.2,	347.3,	518.7,	-448.2,	80.6,
3	15.2,	408.7,	515.8,	-458.1,	46.3,	4	15.2,	458.1,	497.4,	-454.1,	10.9,
5	15.2,	493.6,	463.8,	-436.3,	-24.8,	6	15.2,	514.0,	416.1,	-405.2,	-59.8,
7	15.2,	518.9,	355.8,	-361.9,	-93.0,	8	15.2,	508.0,	284.6,	-307.5,	-123.3,
9	15.2,	481.6,	204.8,	-243.8,	-150.0,	10	15.2,	505.7,	275.6,	-250.3,	-171.8,
11	15.2,	518.7,	347.3,	-254.2,	-188.9,	12	15.2,	515.8,	408.7,	-250.7,	-200.2,
13	15.2,	497.4,	458.1,	-240.0,	-205.4,	14	15.2,	463.8,	493.6,	-222.0,	-204.4,
15	15.2,	416.1,	514.0,	-197.2,	-197.2,	16	15.2,	355.8,	518.9,	-166.5,	-184.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-81.0,	-112.5,	20	15.2,	347.3,	518.7,	-70.5,	-80.6,
21	15.2,	408.7,	515.8,	-57.7,	-46.3,	22	15.2,	458.1,	497.4,	-43.3,	-10.9,
23	15.2,	493.6,	463.8,	-27.5,	24.8,	24	15.2,	514.0,	416.1,	-10.9,	59.8,
25	15.2,	518.9,	355.8,	6.1,	93.0,	26	15.2,	508.0,	284.6,	22.9,	123.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-25.3,	171.8,
29	15.2,	518.7,	347.3,	-93.1,	188.9,	30	15.2,	515.8,	408.7,	-158.0,	200.2,
31	15.2,	497.4,	458.1,	-218.1,	205.4,	32	15.2,	463.8,	493.6,	-271.6,	204.4,
33	15.2,	416.1,	514.0,	-316.8,	197.2,	34	15.2,	355.8,	518.9,	-352.4,	184.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1040

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-420.8,	113.2,	2	15.2,	347.3,	518.7,	-444.5,	81.9,
3	15.2,	408.7,	515.8,	-454.7,	48.3,	4	15.2,	458.1,	497.4,	-451.1,	13.5,
5	15.2,	493.6,	463.8,	-433.8,	-21.8,	6	15.2,	514.0,	416.1,	-403.3,	-56.4,
7	15.2,	518.9,	355.8,	-360.5,	-89.3,	8	15.2,	508.0,	284.6,	-306.8,	-119.5,
9	15.2,	481.6,	204.8,	-243.8,	-146.0,	10	15.2,	505.7,	275.6,	-251.0,	-167.9,
11	15.2,	518.7,	347.3,	-255.6,	-185.2,	12	15.2,	515.8,	408.7,	-252.7,	-196.8,
13	15.2,	497.4,	458.1,	-242.5,	-202.4,	14	15.2,	463.8,	493.6,	-225.0,	-201.9,
15	15.2,	416.1,	514.0,	-200.6,	-195.2,	16	15.2,	355.8,	518.9,	-170.2,	-182.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-84.9,	-113.2,	20	15.2,	347.3,	518.7,	-74.2,	-81.9,
21	15.2,	408.7,	515.8,	-61.2,	-48.3,	22	15.2,	458.1,	497.4,	-46.3,	-13.5,
23	15.2,	493.6,	463.8,	-30.0,	21.8,	24	15.2,	514.0,	416.1,	-12.8,	56.4,
25	15.2,	518.9,	355.8,	4.8,	89.3,	26	15.2,	508.0,	284.6,	22.2,	119.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-24.6,	167.9,
29	15.2,	518.7,	347.3,	-91.7,	185.2,	30	15.2,	515.8,	408.7,	-156.0,	196.8,
31	15.2,	497.4,	458.1,	-215.6,	202.4,	32	15.2,	463.8,	493.6,	-268.6,	201.9,
33	15.2,	416.1,	514.0,	-313.4,	195.2,	34	15.2,	355.8,	518.9,	-348.7,	182.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1041

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-417.4,	113.6,	2	15.2,	347.3,	518.7,	-441.2,	83.0,
3	15.2,	408.7,	515.8,	-451.7,	49.9,	4	15.2,	458.1,	497.4,	-448.4,	15.6,
5	15.2,	493.6,	463.8,	-431.5,	-19.2,	6	15.2,	514.0,	416.1,	-401.4,	-53.5,
7	15.2,	518.9,	355.8,	-359.2,	-86.1,	8	15.2,	508.0,	284.6,	-306.1,	-116.1,
9	15.2,	481.6,	204.8,	-243.7,	-142.6,	10	15.2,	505.7,	275.6,	-251.5,	-164.5,
11	15.2,	518.7,	347.3,	-256.7,	-181.9,	12	15.2,	515.8,	408.7,	-254.3,	-193.7,
13	15.2,	497.4,	458.1,	-244.6,	-199.7,	14	15.2,	463.8,	493.6,	-227.6,	-199.6,
15	15.2,	416.1,	514.0,	-203.5,	-193.4,	16	15.2,	355.8,	518.9,	-173.4,	-181.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-88.3,	-113.6,	20	15.2,	347.3,	518.7,	-77.4,	-83.0,
21	15.2,	408.7,	515.8,	-64.2,	-49.9,	22	15.2,	458.1,	497.4,	-49.0,	-15.6,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
23	15.2,	493.6,	463.8,	-32.3,	19.2,	24	15.2,	514.0,	416.1,	-14.6,	53.5,
25	15.2,	518.9,	355.8,	3.5,	86.1,	26	15.2,	508.0,	284.6,	21.5,	116.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-24.2,	164.5,
29	15.2,	518.7,	347.3,	-90.6,	181.9,	30	15.2,	515.8,	408.7,	-154.4,	193.7,
31	15.2,	497.4,	458.1,	-213.4,	199.7,	32	15.2,	463.8,	493.6,	-266.0,	199.6,
33	15.2,	416.1,	514.0,	-310.5,	193.4,	34	15.2,	355.8,	518.9,	-345.5,	181.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1042

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-413.7,	114.0,	2	15.2,	347.3,	518.7,	-437.7,	84.0,
3	15.2,	408.7,	515.8,	-448.3,	51.6,	4	15.2,	458.1,	497.4,	-445.4,	17.8,
5	15.2,	493.6,	463.8,	-428.9,	-16.6,	6	15.2,	514.0,	416.1,	-399.4,	-50.4,
7	15.2,	518.9,	355.8,	-357.7,	-82.7,	8	15.2,	508.0,	284.6,	-305.2,	-112.5,
9	15.2,	481.6,	204.8,	-243.4,	-138.9,	10	15.2,	505.7,	275.6,	-251.8,	-160.8,
11	15.2,	518.7,	347.3,	-257.7,	-178.3,	12	15.2,	515.8,	408.7,	-255.9,	-190.4,
13	15.2,	497.4,	458.1,	-246.8,	-196.7,	14	15.2,	463.8,	493.6,	-230.2,	-197.0,
15	15.2,	416.1,	514.0,	-206.6,	-191.3,	16	15.2,	355.8,	518.9,	-176.7,	-179.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-92.0,	-114.0,	20	15.2,	347.3,	518.7,	-81.0,	-84.0,
21	15.2,	408.7,	515.8,	-67.5,	-51.6,	22	15.2,	458.1,	497.4,	-52.0,	-17.8,
23	15.2,	493.6,	463.8,	-34.9,	16.6,	24	15.2,	514.0,	416.1,	-16.7,	50.4,
25	15.2,	518.9,	355.8,	2.0,	82.7,	26	15.2,	508.0,	284.6,	20.6,	112.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-23.8,	160.8,
29	15.2,	518.7,	347.3,	-89.6,	178.3,	30	15.2,	515.8,	408.7,	-152.8,	190.4,
31	15.2,	497.4,	458.1,	-211.2,	196.7,	32	15.2,	463.8,	493.6,	-263.3,	197.0,
33	15.2,	416.1,	514.0,	-307.4,	191.3,	34	15.2,	355.8,	518.9,	-342.1,	179.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1043

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-475.0,	103.5,	2	15.2,	347.3,	518.7,	-496.2,	63.0,
3	15.2,	408.7,	515.8,	-502.4,	20.7,	4	15.2,	458.1,	497.4,	-493.2,	-22.0,
5	15.2,	493.6,	463.8,	-469.1,	-64.0,	6	15.2,	514.0,	416.1,	-430.8,	-104.1,
7	15.2,	518.9,	355.8,	-379.3,	-141.1,	8	15.2,	508.0,	284.6,	-316.3,	-173.7,
9	15.2,	481.6,	204.8,	-243.7,	-201.1,	10	15.2,	505.7,	275.6,	-241.3,	-222.2,
11	15.2,	518.7,	347.3,	-236.7,	-236.9,	12	15.2,	515.8,	408.7,	-225.1,	-244.4,
13	15.2,	497.4,	458.1,	-207.1,	-244.5,	14	15.2,	463.8,	493.6,	-182.7,	-237.2,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-30.7,	-103.5,	20	15.2,	347.3,	518.7,	-22.4,	-63.0,
21	15.2,	408.7,	515.8,	-13.5,	-20.7,	22	15.2,	458.1,	497.4,	-4.1,	22.0,
23	15.2,	493.6,	463.8,	5.3,	64.0,	24	15.2,	514.0,	416.1,	14.7,	104.1,
25	15.2,	518.9,	355.8,	23.5,	141.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-34.3,	222.2,
29	15.2,	518.7,	347.3,	-110.6,	236.9,	30	15.2,	515.8,	408.7,	-183.6,	244.4,
31	15.2,	497.4,	458.1,	-251.0,	244.5,	32	15.2,	463.8,	493.6,	-310.8,	237.2,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1044

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-410.1,	114.8,	2	15.2,	347.3,	518.7,	-434.2,	85.4,
3	15.2,	408.7,	515.8,	-445.2,	53.5,	4	15.2,	458.1,	497.4,	-442.6,	20.3,
5	15.2,	493.6,	463.8,	-426.6,	-13.6,	6	15.2,	514.0,	416.1,	-397.7,	-47.1,
7	15.2,	518.9,	355.8,	-356.6,	-79.2,	8	15.2,	508.0,	284.6,	-304.7,	-108.8,
9	15.2,	481.6,	204.8,	-243.6,	-135.2,	10	15.2,	505.7,	275.6,	-252.6,	-157.2,
11	15.2,	518.7,	347.3,	-259.1,	-174.9,	12	15.2,	515.8,	408.7,	-257.9,	-187.3,
13	15.2,	497.4,	458.1,	-249.3,	-194.0,	14	15.2,	463.8,	493.6,	-233.1,	-194.7,
15	15.2,	416.1,	514.0,	-209.9,	-189.6,	16	15.2,	355.8,	518.9,	-180.3,	-178.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-95.6,	-114.8,	20	15.2,	347.3,	518.7,	-84.4,	-85.4,
21	15.2,	408.7,	515.8,	-70.6,	-53.5,	22	15.2,	458.1,	497.4,	-54.7,	-20.3,

23	15.2,	493.6,	463.8,	-37.1,	13.6,	24	15.2,	514.0,	416.1,	-18.4,	47.1,
25	15.2,	518.9,	355.8,	0.8,	79.2,	26	15.2,	508.0,	284.6,	20.1,	108.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-23.0,	157.2,
29	15.2,	518.7,	347.3,	-88.2,	174.9,	30	15.2,	515.8,	408.7,	-150.8,	187.3,
31	15.2,	497.4,	458.1,	-208.8,	194.0,	32	15.2,	463.8,	493.6,	-260.4,	194.7,
33	15.2,	416.1,	514.0,	-304.1,	189.6,	34	15.2,	355.8,	518.9,	-338.6,	178.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1045

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-406.3,	115.4,	2	15.2,	347.3,	518.7,	-430.6,	86.6,
3	15.2,	408.7,	515.8,	-441.8,	55.3,	4	15.2,	458.1,	497.4,	-439.6,	22.6,
5	15.2,	493.6,	463.8,	-424.1,	-10.8,	6	15.2,	514.0,	416.1,	-395.6,	-43.9,
7	15.2,	518.9,	355.8,	-355.2,	-75.6,	8	15.2,	508.0,	284.6,	-303.9,	-105.1,
9	15.2,	481.6,	204.8,	-243.4,	-131.4,	10	15.2,	505.7,	275.6,	-253.2,	-153.4,
11	15.2,	518.7,	347.3,	-260.3,	-171.3,	12	15.2,	515.8,	408.7,	-259.7,	-183.9,
13	15.2,	497.4,	458.1,	-251.7,	-191.0,	14	15.2,	463.8,	493.6,	-236.0,	-192.2,
15	15.2,	416.1,	514.0,	-213.1,	-187.6,	16	15.2,	355.8,	518.9,	-183.8,	-177.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-99.4,	-115.4,	20	15.2,	347.3,	518.7,	-88.1,	-86.6,
21	15.2,	408.7,	515.8,	-74.0,	-55.3,	22	15.2,	458.1,	497.4,	-57.7,	-22.6,
23	15.2,	493.6,	463.8,	-39.7,	10.8,	24	15.2,	514.0,	416.1,	-20.4,	43.9,
25	15.2,	518.9,	355.8,	-0.6,	75.6,	26	15.2,	508.0,	284.6,	19.3,	105.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-22.4,	153.4,
29	15.2,	518.7,	347.3,	-87.0,	171.3,	30	15.2,	515.8,	408.7,	-149.0,	183.9,
31	15.2,	497.4,	458.1,	-206.4,	191.0,	32	15.2,	463.8,	493.6,	-257.6,	192.2,
33	15.2,	416.1,	514.0,	-300.9,	187.6,	34	15.2,	355.8,	518.9,	-335.1,	177.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1046

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-402.8,	115.9,	2	15.2,	347.3,	518.7,	-427.2,	87.7,
3	15.2,	408.7,	515.8,	-438.7,	57.0,	4	15.2,	458.1,	497.4,	-436.8,	24.8,
5	15.2,	493.6,	463.8,	-421.7,	-8.1,	6	15.2,	514.0,	416.1,	-393.8,	-40.9,
7	15.2,	518.9,	355.8,	-353.9,	-72.3,	8	15.2,	508.0,	284.6,	-303.2,	-101.6,
9	15.2,	481.6,	204.8,	-243.3,	-127.8,	10	15.2,	505.7,	275.6,	-253.7,	-149.9,
11	15.2,	518.7,	347.3,	-261.4,	-167.9,	12	15.2,	515.8,	408.7,	-261.4,	-180.8,
13	15.2,	497.4,	458.1,	-253.9,	-188.1,	14	15.2,	463.8,	493.6,	-238.6,	-189.8,
15	15.2,	416.1,	514.0,	-216.2,	-185.7,	16	15.2,	355.8,	518.9,	-187.1,	-176.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-103.0,	-115.9,	20	15.2,	347.3,	518.7,	-91.5,	-87.7,
21	15.2,	408.7,	515.8,	-77.2,	-57.0,	22	15.2,	458.1,	497.4,	-60.5,	-24.8,
23	15.2,	493.6,	463.8,	-42.1,	8.1,	24	15.2,	514.0,	416.1,	-22.3,	40.9,
25	15.2,	518.9,	355.8,	-1.9,	72.3,	26	15.2,	508.0,	284.6,	18.6,	101.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-21.9,	149.9,
29	15.2,	518.7,	347.3,	-85.9,	167.9,	30	15.2,	515.8,	408.7,	-147.3,	180.8,
31	15.2,	497.4,	458.1,	-204.2,	188.1,	32	15.2,	463.8,	493.6,	-254.9,	189.8,
33	15.2,	416.1,	514.0,	-297.9,	185.7,	34	15.2,	355.8,	518.9,	-331.8,	176.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1047

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-399.1,	116.6,	2	15.2,	347.3,	518.7,	-423.8,	89.1,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	408.7,	515.8,	-435.6,	59.0,	4	15.2,	458.1,	497.4,	-434.1,	27.3,
5	15.2,	493.6,	463.8,	-419.4,	-5.2,	6	15.2,	514.0,	416.1,	-392.0,	-37.6,
7	15.2,	518.9,	355.8,	-352.7,	-68.8,	8	15.2,	508.0,	284.6,	-302.7,	-97.9,
9	15.2,	481.6,	204.8,	-243.5,	-124.1,	10	15.2,	505.7,	275.6,	-254.4,	-146.3,
11	15.2,	518.7,	347.3,	-262.8,	-164.5,	12	15.2,	515.8,	408.7,	-263.3,	-177.6,
13	15.2,	497.4,	458.1,	-256.3,	-185.4,	14	15.2,	463.8,	493.6,	-241.6,	-187.5,
15	15.2,	416.1,	514.0,	-219.4,	-184.0,	16	15.2,	355.8,	518.9,	-190.6,	-174.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-106.6,	-116.6,	20	15.2,	347.3,	518.7,	-94.9,	-89.1,
21	15.2,	408.7,	515.8,	-80.3,	-59.0,	22	15.2,	458.1,	497.4,	-63.3,	-27.3,
23	15.2,	493.6,	463.8,	-44.4,	5.2,	24	15.2,	514.0,	416.1,	-24.1,	37.6,
25	15.2,	518.9,	355.8,	-3.1,	68.8,	26	15.2,	508.0,	284.6,	18.1,	97.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-21.2,	146.3,
29	15.2,	518.7,	347.3,	-84.5,	164.5,	30	15.2,	515.8,	408.7,	-145.4,	177.6,
31	15.2,	497.4,	458.1,	-201.7,	185.4,	32	15.2,	463.8,	493.6,	-252.0,	187.5,
33	15.2,	416.1,	514.0,	-294.6,	184.0,	34	15.2,	355.8,	518.9,	-328.2,	174.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1048

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-395.6,	117.1,	2	15.2,	347.3,	518.7,	-420.4,	90.2,
3	15.2,	408.7,	515.8,	-432.4,	60.7,	4	15.2,	458.1,	497.4,	-431.3,	29.5,
5	15.2,	493.6,	463.8,	-417.0,	-2.6,	6	15.2,	514.0,	416.1,	-390.1,	-34.6,
7	15.2,	518.9,	355.8,	-351.4,	-65.5,	8	15.2,	508.0,	284.6,	-301.9,	-94.5,
9	15.2,	481.6,	204.8,	-243.3,	-120.5,	10	15.2,	505.7,	275.6,	-254.9,	-142.8,
11	15.2,	518.7,	347.3,	-263.9,	-161.1,	12	15.2,	515.8,	408.7,	-265.0,	-174.5,
13	15.2,	497.4,	458.1,	-258.5,	-182.6,	14	15.2,	463.8,	493.6,	-244.2,	-185.2,
15	15.2,	416.1,	514.0,	-222.5,	-182.1,	16	15.2,	355.8,	518.9,	-193.9,	-173.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-110.1,	-117.1,	20	15.2,	347.3,	518.7,	-98.3,	-90.2,
21	15.2,	408.7,	515.8,	-83.5,	-60.7,	22	15.2,	458.1,	497.4,	-66.1,	-29.5,
23	15.2,	493.6,	463.8,	-46.7,	2.6,	24	15.2,	514.0,	416.1,	-26.0,	34.6,
25	15.2,	518.9,	355.8,	-4.4,	65.5,	26	15.2,	508.0,	284.6,	17.3,	94.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-20.7,	142.8,
29	15.2,	518.7,	347.3,	-83.5,	161.1,	30	15.2,	515.8,	408.7,	-143.7,	174.5,
31	15.2,	497.4,	458.1,	-199.6,	182.6,	32	15.2,	463.8,	493.6,	-249.4,	185.2,
33	15.2,	416.1,	514.0,	-291.6,	182.1,	34	15.2,	355.8,	518.9,	-324.9,	173.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1049

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-392.1,	118.0,	2	15.2,	347.3,	518.7,	-417.1,	91.7,
3	15.2,	408.7,	515.8,	-429.4,	62.7,	4	15.2,	458.1,	497.4,	-428.7,	32.0,
5	15.2,	493.6,	463.8,	-414.9,	0.3,	6	15.2,	514.0,	416.1,	-388.6,	-31.3,
7	15.2,	518.9,	355.8,	-350.4,	-62.1,	8	15.2,	508.0,	284.6,	-301.6,	-90.9,
9	15.2,	481.6,	204.8,	-243.6,	-117.0,	10	15.2,	505.7,	275.6,	-255.8,	-139.3,
11	15.2,	518.7,	347.3,	-265.3,	-157.8,	12	15.2,	515.8,	408.7,	-267.0,	-171.5,
13	15.2,	497.4,	458.1,	-261.0,	-180.0,	14	15.2,	463.8,	493.6,	-247.1,	-183.1,
15	15.2,	416.1,	514.0,	-225.7,	-180.5,	16	15.2,	355.8,	518.9,	-197.4,	-172.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-113.6,	-118.0,	20	15.2,	347.3,	518.7,	-101.5,	-91.7,
21	15.2,	408.7,	515.8,	-86.4,	-62.7,	22	15.2,	458.1,	497.4,	-68.7,	-32.0,
23	15.2,	493.6,	463.8,	-48.8,	-0.3,	24	15.2,	514.0,	416.1,	-27.5,	31.3,
25	15.2,	518.9,	355.8,	-5.4,	62.1,	26	15.2,	508.0,	284.6,	16.9,	90.9,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-19.8,	139.3,
29	15.2,	518.7,	347.3,	-82.0,	157.8,	30	15.2,	515.8,	408.7,	-141.7,	171.5,
31	15.2,	497.4,	458.1,	-197.1,	180.0,	32	15.2,	463.8,	493.6,	-246.5,	183.1,
33	15.2,	416.1,	514.0,	-288.4,	180.5,	34	15.2,	355.8,	518.9,	-321.5,	172.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1050

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-388.2,	118.7,	2	15.2,	347.3,	518.7,	-413.4,	93.0,
3	15.2,	408.7,	515.8,	-426.0,	64.7,	4	15.2,	458.1,	497.4,	-425.7,	34.5,
5	15.2,	493.6,	463.8,	-412.4,	3.4,	6	15.2,	514.0,	416.1,	-386.6,	-27.9,
7	15.2,	518.9,	355.8,	-349.1,	-58.3,	8	15.2,	508.0,	284.6,	-300.9,	-87.0,
9	15.2,	481.6,	204.8,	-243.6,	-113.0,	10	15.2,	505.7,	275.6,	-256.5,	-135.4,
11	15.2,	518.7,	347.3,	-266.7,	-154.1,	12	15.2,	515.8,	408.7,	-269.0,	-168.1,
13	15.2,	497.4,	458.1,	-263.6,	-177.0,	14	15.2,	463.8,	493.6,	-250.1,	-180.5,
15	15.2,	416.1,	514.0,	-229.1,	-178.6,	16	15.2,	355.8,	518.9,	-201.1,	-171.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-117.5,	-118.7,	20	15.2,	347.3,	518.7,	-105.2,	-93.0,
21	15.2,	408.7,	515.8,	-89.8,	-64.7,	22	15.2,	458.1,	497.4,	-71.7,	-34.5,
23	15.2,	493.6,	463.8,	-51.4,	-3.4,	24	15.2,	514.0,	416.1,	-29.5,	27.9,
25	15.2,	518.9,	355.8,	-6.7,	58.3,	26	15.2,	508.0,	284.6,	16.3,	87.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-19.1,	135.4,
29	15.2,	518.7,	347.3,	-80.6,	154.1,	30	15.2,	515.8,	408.7,	-139.7,	168.1,
31	15.2,	497.4,	458.1,	-194.5,	177.0,	32	15.2,	463.8,	493.6,	-243.4,	180.5,
33	15.2,	416.1,	514.0,	-284.9,	178.6,	34	15.2,	355.8,	518.9,	-317.8,	171.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1051

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-384.9,	119.2,	2	15.2,	347.3,	518.7,	-410.2,	94.1,
3	15.2,	408.7,	515.8,	-423.0,	66.3,	4	15.2,	458.1,	497.4,	-423.0,	36.6,
5	15.2,	493.6,	463.8,	-410.1,	5.9,	6	15.2,	514.0,	416.1,	-384.8,	-25.0,
7	15.2,	518.9,	355.8,	-347.8,	-55.2,	8	15.2,	508.0,	284.6,	-300.2,	-83.6,
9	15.2,	481.6,	204.8,	-243.5,	-109.6,	10	15.2,	505.7,	275.6,	-257.0,	-132.0,
11	15.2,	518.7,	347.3,	-267.8,	-150.8,	12	15.2,	515.8,	408.7,	-270.6,	-165.1,
13	15.2,	497.4,	458.1,	-265.7,	-174.3,	14	15.2,	463.8,	493.6,	-252.7,	-178.2,
15	15.2,	416.1,	514.0,	-232.0,	-176.7,	16	15.2,	355.8,	518.9,	-204.3,	-169.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-120.9,	-119.2,	20	15.2,	347.3,	518.7,	-108.5,	-94.1,
21	15.2,	408.7,	515.8,	-92.9,	-66.3,	22	15.2,	458.1,	497.4,	-74.4,	-36.6,
23	15.2,	493.6,	463.8,	-53.7,	-5.9,	24	15.2,	514.0,	416.1,	-31.3,	25.0,
25	15.2,	518.9,	355.8,	-8.0,	55.2,	26	15.2,	508.0,	284.6,	15.6,	83.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-18.6,	132.0,
29	15.2,	518.7,	347.3,	-79.6,	150.8,	30	15.2,	515.8,	408.7,	-138.1,	165.1,
31	15.2,	497.4,	458.1,	-192.4,	174.3,	32	15.2,	463.8,	493.6,	-240.9,	178.2,
33	15.2,	416.1,	514.0,	-282.0,	176.7,	34	15.2,	355.8,	518.9,	-314.6,	169.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1052

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-381.3,	119.8,	2	15.2,	347.3,	518.7,	-406.8,	95.3,
3	15.2,	408.7,	515.8,	-419.9,	68.1,	4	15.2,	458.1,	497.4,	-420.2,	38.9,
5	15.2,	493.6,	463.8,	-407.8,	8.7,	6	15.2,	514.0,	416.1,	-383.0,	-21.9,
7	15.2,	518.9,	355.8,	-346.6,	-51.8,	8	15.2,	508.0,	284.6,	-299.6,	-80.1,
9	15.2,	481.6,	204.8,	-243.5,	-106.0,	10	15.2,	505.7,	275.6,	-257.6,	-128.5,
11	15.2,	518.7,	347.3,	-269.0,	-147.5,	12	15.2,	515.8,	408.7,	-272.4,	-162.0,
13	15.2,	497.4,	458.1,	-268.0,	-171.6,	14	15.2,	463.8,	493.6,	-255.4,	-175.9,
15	15.2,	416.1,	514.0,	-235.1,	-175.0,	16	15.2,	355.8,	518.9,	-207.6,	-168.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-124.4,	-119.8,	20	15.2,	347.3,	518.7,	-111.9,	-95.3,
21	15.2,	408.7,	515.8,	-96.0,	-68.1,	22	15.2,	458.1,	497.4,	-77.1,	-38.9,
23	15.2,	493.6,	463.8,	-56.0,	-8.7,	24	15.2,	514.0,	416.1,	-33.1,	21.9,
25	15.2,	518.9,	355.8,	-9.2,	51.8,	26	15.2,	508.0,	284.6,	14.9,	80.1,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-18.0,	128.5,
29	15.2,	518.7,	347.3,	-78.3,	147.5,	30	15.2,	515.8,	408.7,	-136.3,	162.0,
31	15.2,	497.4,	458.1,	-190.1,	171.6,	32	15.2,	463.8,	493.6,	-238.1,	175.9,
33	15.2,	416.1,	514.0,	-278.9,	175.0,	34	15.2,	355.8,	518.9,	-311.2,	168.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1053

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-377.7,	120.6,	2	15.2,	347.3,	518.7,	-403.4,	96.7,
3	15.2,	408.7,	515.8,	-416.8,	70.0,	4	15.2,	458.1,	497.4,	-417.5,	41.4,
5	15.2,	493.6,	463.8,	-405.6,	11.6,	6	15.2,	514.0,	416.1,	-381.3,	-18.6,
7	15.2,	518.9,	355.8,	-345.4,	-48.3,	8	15.2,	508.0,	284.6,	-299.1,	-76.5,
9	15.2,	481.6,	204.8,	-243.6,	-102.3,	10	15.2,	505.7,	275.6,	-258.4,	-124.9,
11	15.2,	518.7,	347.3,	-270.4,	-144.0,	12	15.2,	515.8,	408.7,	-274.4,	-158.8,
13	15.2,	497.4,	458.1,	-270.5,	-168.8,	14	15.2,	463.8,	493.6,	-258.3,	-173.7,
15	15.2,	416.1,	514.0,	-238.4,	-173.2,	16	15.2,	355.8,	518.9,	-211.2,	-167.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-128.0,	-120.6,	20	15.2,	347.3,	518.7,	-115.3,	-96.7,
21	15.2,	408.7,	515.8,	-99.1,	-70.0,	22	15.2,	458.1,	497.4,	-79.9,	-41.4,
23	15.2,	493.6,	463.8,	-58.2,	-11.6,	24	15.2,	514.0,	416.1,	-34.8,	18.6,
25	15.2,	518.9,	355.8,	-10.4,	48.3,	26	15.2,	508.0,	284.6,	14.4,	76.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-17.2,	124.9,
29	15.2,	518.7,	347.3,	-76.9,	144.0,	30	15.2,	515.8,	408.7,	-134.3,	158.8,
31	15.2,	497.4,	458.1,	-187.6,	168.8,	32	15.2,	463.8,	493.6,	-235.2,	173.7,
33	15.2,	416.1,	514.0,	-275.7,	173.2,	34	15.2,	355.8,	518.9,	-307.7,	167.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1054

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-471.2,	104.1,	2	15.2,	347.3,	518.7,	-492.6,	64.2,
3	15.2,	408.7,	515.8,	-499.0,	22.5,	4	15.2,	458.1,	497.4,	-490.2,	-19.6,
5	15.2,	493.6,	463.8,	-466.6,	-61.2,	6	15.2,	514.0,	416.1,	-428.7,	-100.9,
7	15.2,	518.9,	355.8,	-377.9,	-137.5,	8	15.2,	508.0,	284.6,	-315.5,	-170.0,
9	15.2,	481.6,	204.8,	-243.6,	-197.3,	10	15.2,	505.7,	275.6,	-241.9,	-218.4,
11	15.2,	518.7,	347.3,	-237.9,	-233.3,	12	15.2,	515.8,	408.7,	-226.9,	-241.1,
13	15.2,	497.4,	458.1,	-209.4,	-241.5,	14	15.2,	463.8,	493.6,	-185.6,	-234.7,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-34.5,	-104.1,	20	15.2,	347.3,	518.7,	-26.1,	-64.2,
21	15.2,	408.7,	515.8,	-16.9,	-22.5,	22	15.2,	458.1,	497.4,	-7.1,	19.6,
23	15.2,	493.6,	463.8,	2.8,	61.2,	24	15.2,	514.0,	416.1,	12.6,	100.9,
25	15.2,	518.9,	355.8,	22.1,	137.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-33.7,	218.4,
29	15.2,	518.7,	347.3,	-109.4,	233.3,	30	15.2,	515.8,	408.7,	-181.8,	241.1,
31	15.2,	497.4,	458.1,	-248.7,	241.5,	32	15.2,	463.8,	493.6,	-308.0,	234.7,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1055

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-373.9,	121.1,	2	15.2,	347.3,	518.7,	-399.7,	97.9,
3	15.2,	408.7,	515.8,	-413.4,	71.8,	4	15.2,	458.1,	497.4,	-414.5,	43.8,
5	15.2,	493.6,	463.8,	-403.0,	14.4,	6	15.2,	514.0,	416.1,	-379.3,	-15.4,

7	15.2,	518.9,	355.8,	-344.0,	-44.7,	8	15.2,	508.0,	284.6,	-298.3,	-72.7,
9	15.2,	481.6,	204.8,	-243.5,	-98.5,	10	15.2,	505.7,	275.6,	-258.9,	-121.1,
11	15.2,	518.7,	347.3,	-271.6,	-140.4,	12	15.2,	515.8,	408.7,	-276.2,	-155.5,
13	15.2,	497.4,	458.1,	-272.8,	-165.8,	14	15.2,	463.8,	493.6,	-261.2,	-171.1,
15	15.2,	416.1,	514.0,	-241.6,	-171.2,	16	15.2,	355.8,	518.9,	-214.7,	-166.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-131.8,	-121.1,	20	15.2,	347.3,	518.7,	-118.9,	-97.9,
21	15.2,	408.7,	515.8,	-102.5,	-71.8,	22	15.2,	458.1,	497.4,	-82.9,	-43.8,
23	15.2,	493.6,	463.8,	-60.8,	-14.4,	24	15.2,	514.0,	416.1,	-36.8,	15.4,
25	15.2,	518.9,	355.8,	-11.8,	44.7,	26	15.2,	508.0,	284.6,	13.7,	72.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-16.7,	121.1,
29	15.2,	518.7,	347.3,	-75.8,	140.4,	30	15.2,	515.8,	408.7,	-132.5,	155.5,
31	15.2,	497.4,	458.1,	-185.2,	165.8,	32	15.2,	463.8,	493.6,	-232.4,	171.1,
33	15.2,	416.1,	514.0,	-272.4,	171.2,	34	15.2,	355.8,	518.9,	-304.2,	166.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1056

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-370.4,	121.6,	2	15.2,	347.3,	518.7,	-396.4,	99.0,
3	15.2,	408.7,	515.8,	-410.3,	73.5,	4	15.2,	458.1,	497.4,	-411.7,	46.0,
5	15.2,	493.6,	463.8,	-400.6,	17.1,	6	15.2,	514.0,	416.1,	-377.4,	-12.4,
7	15.2,	518.9,	355.8,	-342.7,	-41.4,	8	15.2,	508.0,	284.6,	-297.5,	-69.2,
9	15.2,	481.6,	204.8,	-243.4,	-94.9,	10	15.2,	505.7,	275.6,	-259.4,	-117.6,
11	15.2,	518.7,	347.3,	-272.7,	-137.0,	12	15.2,	515.8,	408.7,	-277.9,	-152.3,
13	15.2,	497.4,	458.1,	-275.0,	-163.0,	14	15.2,	463.8,	493.6,	-263.8,	-168.7,
15	15.2,	416.1,	514.0,	-244.6,	-169.3,	16	15.2,	355.8,	518.9,	-218.0,	-164.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-135.3,	-121.6,	20	15.2,	347.3,	518.7,	-122.3,	-99.0,
21	15.2,	408.7,	515.8,	-105.6,	-73.5,	22	15.2,	458.1,	497.4,	-85.7,	-46.0,
23	15.2,	493.6,	463.8,	-63.1,	-17.1,	24	15.2,	514.0,	416.1,	-38.7,	12.4,
25	15.2,	518.9,	355.8,	-13.1,	41.4,	26	15.2,	508.0,	284.6,	12.9,	69.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-16.2,	117.6,
29	15.2,	518.7,	347.3,	-74.6,	137.0,	30	15.2,	515.8,	408.7,	-130.8,	152.3,
31	15.2,	497.4,	458.1,	-183.1,	163.0,	32	15.2,	463.8,	493.6,	-229.7,	168.7,
33	15.2,	416.1,	514.0,	-269.4,	169.3,	34	15.2,	355.8,	518.9,	-300.9,	164.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1057

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-366.8,	122.4,	2	15.2,	347.3,	518.7,	-392.9,	100.4,
3	15.2,	408.7,	515.8,	-407.1,	75.5,	4	15.2,	458.1,	497.4,	-408.9,	48.5,
5	15.2,	493.6,	463.8,	-398.3,	20.0,	6	15.2,	514.0,	416.1,	-375.6,	-9.1,
7	15.2,	518.9,	355.8,	-341.5,	-37.9,	8	15.2,	508.0,	284.6,	-297.0,	-65.6,
9	15.2,	481.6,	204.8,	-243.5,	-91.2,	10	15.2,	505.7,	275.6,	-260.2,	-113.9,
11	15.2,	518.7,	347.3,	-274.1,	-133.6,	12	15.2,	515.8,	408.7,	-279.8,	-149.2,
13	15.2,	497.4,	458.1,	-277.5,	-160.3,	14	15.2,	463.8,	493.6,	-266.8,	-166.5,
15	15.2,	416.1,	514.0,	-247.9,	-167.6,	16	15.2,	355.8,	518.9,	-221.5,	-163.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-138.9,	-122.4,	20	15.2,	347.3,	518.7,	-125.7,	-100.4,
21	15.2,	408.7,	515.8,	-108.7,	-75.5,	22	15.2,	458.1,	497.4,	-88.4,	-48.5,
23	15.2,	493.6,	463.8,	-65.4,	-20.0,	24	15.2,	514.0,	416.1,	-40.4,	9.1,
25	15.2,	518.9,	355.8,	-14.2,	37.9,	26	15.2,	508.0,	284.6,	12.4,	65.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-15.4,	113.9,
29	15.2,	518.7,	347.3,	-73.3,	133.6,	30	15.2,	515.8,	408.7,	-128.9,	149.2,

31	15.2,	497.4,	458.1,	-180.6,	160.3,	32	15.2,	463.8,	493.6,	-226.8,	166.5,
33	15.2,	416.1,	514.0,	-266.1,	167.6,	34	15.2,	355.8,	518.9,	-297.4,	163.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1058

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-363.3,	122.9,	2	15.2,	347.3,	518.7,	-389.5,	101.5,
3	15.2,	408.7,	515.8,	-404.0,	77.1,	4	15.2,	458.1,	497.4,	-406.1,	50.7,
5	15.2,	493.6,	463.8,	-396.0,	22.6,	6	15.2,	514.0,	416.1,	-373.8,	-6.1,
7	15.2,	518.9,	355.8,	-340.2,	-34.6,	8	15.2,	508.0,	284.6,	-296.3,	-62.1,
9	15.2,	481.6,	204.8,	-243.4,	-87.7,	10	15.2,	505.7,	275.6,	-260.7,	-110.4,
11	15.2,	518.7,	347.3,	-275.2,	-130.2,	12	15.2,	515.8,	408.7,	-281.5,	-146.1,
13	15.2,	497.4,	458.1,	-279.7,	-157.5,	14	15.2,	463.8,	493.6,	-269.4,	-164.1,
15	15.2,	416.1,	514.0,	-250.9,	-165.7,	16	15.2,	355.8,	518.9,	-224.8,	-162.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-142.5,	-122.9,	20	15.2,	347.3,	518.7,	-129.1,	-101.5,
21	15.2,	408.7,	515.8,	-111.9,	-77.1,	22	15.2,	458.1,	497.4,	-91.2,	-50.7,
23	15.2,	493.6,	463.8,	-67.8,	-22.6,	24	15.2,	514.0,	416.1,	-42.3,	6.1,
25	15.2,	518.9,	355.8,	-15.6,	34.6,	26	15.2,	508.0,	284.6,	11.7,	62.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-14.9,	110.4,
29	15.2,	518.7,	347.3,	-72.1,	130.2,	30	15.2,	515.8,	408.7,	-127.2,	146.1,
31	15.2,	497.4,	458.1,	-178.4,	157.5,	32	15.2,	463.8,	493.6,	-224.1,	164.1,
33	15.2,	416.1,	514.0,	-263.1,	165.7,	34	15.2,	355.8,	518.9,	-294.1,	162.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1059

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-359.8,	123.8,	2	15.2,	347.3,	518.7,	-386.3,	103.0,
3	15.2,	408.7,	515.8,	-401.0,	79.2,	4	15.2,	458.1,	497.4,	-403.6,	53.1,
5	15.2,	493.6,	463.8,	-393.9,	25.5,	6	15.2,	514.0,	416.1,	-372.2,	-2.9,
7	15.2,	518.9,	355.8,	-339.2,	-31.2,	8	15.2,	508.0,	284.6,	-295.9,	-58.5,
9	15.2,	481.6,	204.8,	-243.7,	-84.1,	10	15.2,	505.7,	275.6,	-261.6,	-106.9,
11	15.2,	518.7,	347.3,	-276.6,	-126.9,	12	15.2,	515.8,	408.7,	-283.5,	-143.1,
13	15.2,	497.4,	458.1,	-282.2,	-154.9,	14	15.2,	463.8,	493.6,	-272.3,	-162.0,
15	15.2,	416.1,	514.0,	-254.2,	-164.2,	16	15.2,	355.8,	518.9,	-228.3,	-161.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-145.9,	-123.8,	20	15.2,	347.3,	518.7,	-132.4,	-103.0,
21	15.2,	408.7,	515.8,	-114.8,	-79.2,	22	15.2,	458.1,	497.4,	-93.8,	-53.1,
23	15.2,	493.6,	463.8,	-69.9,	-25.5,	24	15.2,	514.0,	416.1,	-43.9,	2.9,
25	15.2,	518.9,	355.8,	-16.6,	31.2,	26	15.2,	508.0,	284.6,	11.3,	58.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-14.0,	106.9,
29	15.2,	518.7,	347.3,	-70.7,	126.9,	30	15.2,	515.8,	408.7,	-125.2,	143.1,
31	15.2,	497.4,	458.1,	-175.9,	154.9,	32	15.2,	463.8,	493.6,	-221.2,	162.0,
33	15.2,	416.1,	514.0,	-259.9,	164.2,	34	15.2,	355.8,	518.9,	-290.6,	161.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1060

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-355.9,	124.5,	2	15.2,	347.3,	518.7,	-382.6,	104.3,
3	15.2,	408.7,	515.8,	-397.6,	81.1,	4	15.2,	458.1,	497.4,	-400.6,	55.7,
5	15.2,	493.6,	463.8,	-391.3,	28.6,	6	15.2,	514.0,	416.1,	-370.2,	0.6,
7	15.2,	518.9,	355.8,	-337.9,	-27.4,	8	15.2,	508.0,	284.6,	-295.2,	-54.6,
9	15.2,	481.6,	204.8,	-243.7,	-80.2,	10	15.2,	505.7,	275.6,	-262.3,	-103.0,
11	15.2,	518.7,	347.3,	-278.0,	-123.2,	12	15.2,	515.8,	408.7,	-285.5,	-139.7,
13	15.2,	497.4,	458.1,	-284.7,	-151.9,	14	15.2,	463.8,	493.6,	-275.3,	-159.5,
15	15.2,	416.1,	514.0,	-257.6,	-162.2,	16	15.2,	355.8,	518.9,	-232.0,	-160.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-149.8,	-124.5,	20	15.2,	347.3,	518.7,	-136.1,	-104.3,
21	15.2,	408.7,	515.8,	-118.2,	-81.1,	22	15.2,	458.1,	497.4,	-96.8,	-55.7,
23	15.2,	493.6,	463.8,	-72.4,	-28.6,	24	15.2,	514.0,	416.1,	-45.9,	-0.6,
25	15.2,	518.9,	355.8,	-17.9,	27.4,	26	15.2,	508.0,	284.6,	10.6,	54.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-13.3,	103.0,
29	15.2,	518.7,	347.3,	-69.3,	123.2,	30	15.2,	515.8,	408.7,	-123.2,	139.7,

31	15.2,	497.4,	458.1,	-173.3,	151.9,	32	15.2,	463.8,	493.6,	-218.2,	159.5,
33	15.2,	416.1,	514.0,	-256.4,	162.2,	34	15.2,	355.8,	518.9,	-286.9,	160.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1061

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-352.5,	124.9,	2	15.2,	347.3,	518.7,	-379.3,	105.4,
3	15.2,	408.7,	515.8,	-394.6,	82.8,	4	15.2,	458.1,	497.4,	-397.8,	57.8,
5	15.2,	493.6,	463.8,	-389.0,	31.1,	6	15.2,	514.0,	416.1,	-368.4,	3.5,
7	15.2,	518.9,	355.8,	-336.6,	-24.3,	8	15.2,	508.0,	284.6,	-294.5,	-51.3,
9	15.2,	481.6,	204.8,	-243.5,	-76.7,	10	15.2,	505.7,	275.6,	-262.7,	-99.6,
11	15.2,	518.7,	347.3,	-279.1,	-120.0,	12	15.2,	515.8,	408.7,	-287.1,	-136.6,
13	15.2,	497.4,	458.1,	-286.9,	-149.2,	14	15.2,	463.8,	493.6,	-277.9,	-157.2,
15	15.2,	416.1,	514.0,	-260.5,	-160.4,	16	15.2,	355.8,	518.9,	-235.2,	-158.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-153.2,	-124.9,	20	15.2,	347.3,	518.7,	-139.4,	-105.4,
21	15.2,	408.7,	515.8,	-121.3,	-82.8,	22	15.2,	458.1,	497.4,	-99.5,	-57.8,
23	15.2,	493.6,	463.8,	-74.7,	-31.1,	24	15.2,	514.0,	416.1,	-47.7,	-3.5,
25	15.2,	518.9,	355.8,	-19.2,	24.3,	26	15.2,	508.0,	284.6,	9.9,	51.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-12.9,	99.6,
29	15.2,	518.7,	347.3,	-68.3,	120.0,	30	15.2,	515.8,	408.7,	-121.6,	136.6,
31	15.2,	497.4,	458.1,	-171.2,	149.2,	32	15.2,	463.8,	493.6,	-215.7,	157.2,
33	15.2,	416.1,	514.0,	-253.5,	160.4,	34	15.2,	355.8,	518.9,	-283.7,	158.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1062

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-349.4,	125.6,	2	15.2,	347.3,	518.7,	-376.4,	106.6,
3	15.2,	408.7,	515.8,	-391.9,	84.5,	4	15.2,	458.1,	497.4,	-395.5,	60.0,
5	15.2,	493.6,	463.8,	-387.1,	33.6,	6	15.2,	514.0,	416.1,	-366.9,	6.3,
7	15.2,	518.9,	355.8,	-335.6,	-21.2,	8	15.2,	508.0,	284.6,	-294.1,	-48.1,
9	15.2,	481.6,	204.8,	-243.7,	-73.5,	10	15.2,	505.7,	275.6,	-263.4,	-96.5,
11	15.2,	518.7,	347.3,	-280.2,	-117.0,	12	15.2,	515.8,	408.7,	-288.8,	-133.9,
13	15.2,	497.4,	458.1,	-289.0,	-146.8,	14	15.2,	463.8,	493.6,	-280.4,	-155.2,
15	15.2,	416.1,	514.0,	-263.3,	-158.9,	16	15.2,	355.8,	518.9,	-238.2,	-157.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-156.3,	-125.6,	20	15.2,	347.3,	518.7,	-142.3,	-106.6,
21	15.2,	408.7,	515.8,	-124.0,	-84.5,	22	15.2,	458.1,	497.4,	-101.9,	-60.0,
23	15.2,	493.6,	463.8,	-76.7,	-33.6,	24	15.2,	514.0,	416.1,	-49.2,	-6.3,
25	15.2,	518.9,	355.8,	-20.1,	21.2,	26	15.2,	508.0,	284.6,	9.5,	48.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-12.2,	96.5,
29	15.2,	518.7,	347.3,	-67.0,	117.0,	30	15.2,	515.8,	408.7,	-119.9,	133.9,
31	15.2,	497.4,	458.1,	-169.1,	146.8,	32	15.2,	463.8,	493.6,	-213.1,	155.2,
33	15.2,	416.1,	514.0,	-250.7,	158.9,	34	15.2,	355.8,	518.9,	-280.7,	157.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1063

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-345.8,	126.4,	2	15.2,	347.3,	518.7,	-372.9,	108.0,
3	15.2,	408.7,	515.8,	-388.7,	86.4,	4	15.2,	458.1,	497.4,	-392.8,	62.4,
5	15.2,	493.6,	463.8,	-384.8,	36.6,	6	15.2,	514.0,	416.1,	-365.2,	9.6,
7	15.2,	518.9,	355.8,	-334.5,	-17.7,	8	15.2,	508.0,	284.6,	-293.6,	-44.4,
9	15.2,	481.6,	204.8,	-243.8,	-69.8,	10	15.2,	505.7,	275.6,	-264.2,	-92.9,

11	15.2,	518.7,	347.3,	-281.6,	-113.6,	12	15.2,	515.8,	408.7,	-290.8,	-130.8,
13	15.2,	497.4,	458.1,	-291.5,	-144.1,	14	15.2,	463.8,	493.6,	-283.3,	-152.9,
15	15.2,	416.1,	514.0,	-266.6,	-157.2,	16	15.2,	355.8,	518.9,	-241.7,	-156.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-159.9,	-126.4,	20	15.2,	347.3,	518.7,	-145.7,	-108.0,
21	15.2,	408.7,	515.8,	-127.1,	-86.4,	22	15.2,	458.1,	497.4,	-104.6,	-62.4,
23	15.2,	493.6,	463.8,	-79.0,	-36.6,	24	15.2,	514.0,	416.1,	-50.9,	-9.6,
25	15.2,	518.9,	355.8,	-21.3,	17.7,	26	15.2,	508.0,	284.6,	9.0,	44.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-11.4,	92.9,
29	15.2,	518.7,	347.3,	-65.7,	113.6,	30	15.2,	515.8,	408.7,	-117.9,	130.8,
31	15.2,	497.4,	458.1,	-166.6,	144.1,	32	15.2,	463.8,	493.6,	-210.2,	152.9,
33	15.2,	416.1,	514.0,	-247.4,	157.2,	34	15.2,	355.8,	518.9,	-277.2,	156.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1064

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-342.0,	126.9,	2	15.2,	347.3,	518.7,	-369.3,	109.2,
3	15.2,	408.7,	515.8,	-385.4,	88.2,	4	15.2,	458.1,	497.4,	-389.7,	64.8,
5	15.2,	493.6,	463.8,	-382.3,	39.4,	6	15.2,	514.0,	416.1,	-363.2,	12.8,
7	15.2,	518.9,	355.8,	-333.1,	-14.2,	8	15.2,	508.0,	284.6,	-292.8,	-40.7,
9	15.2,	481.6,	204.8,	-243.7,	-66.0,	10	15.2,	505.7,	275.6,	-264.7,	-89.1,
11	15.2,	518.7,	347.3,	-282.8,	-110.0,	12	15.2,	515.8,	408.7,	-292.6,	-127.5,
13	15.2,	497.4,	458.1,	-293.8,	-141.1,	14	15.2,	463.8,	493.6,	-286.2,	-150.4,
15	15.2,	416.1,	514.0,	-269.8,	-155.1,	16	15.2,	355.8,	518.9,	-245.3,	-155.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-163.7,	-126.9,	20	15.2,	347.3,	518.7,	-149.4,	-109.2,
21	15.2,	408.7,	515.8,	-130.5,	-88.2,	22	15.2,	458.1,	497.4,	-107.6,	-64.8,
23	15.2,	493.6,	463.8,	-81.5,	-39.4,	24	15.2,	514.0,	416.1,	-52.9,	-12.8,
25	15.2,	518.9,	355.8,	-22.7,	14.2,	26	15.2,	508.0,	284.6,	8.2,	40.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-10.9,	89.1,
29	15.2,	518.7,	347.3,	-64.5,	110.0,	30	15.2,	515.8,	408.7,	-116.1,	127.5,
31	15.2,	497.4,	458.1,	-164.2,	141.1,	32	15.2,	463.8,	493.6,	-207.4,	150.4,
33	15.2,	416.1,	514.0,	-244.2,	155.1,	34	15.2,	355.8,	518.9,	-273.6,	155.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1065

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-467.7,	104.6,	2	15.2,	347.3,	518.7,	-489.2,	65.3,
3	15.2,	408.7,	515.8,	-495.8,	24.2,	4	15.2,	458.1,	497.4,	-487.4,	-17.4,
5	15.2,	493.6,	463.8,	-464.2,	-58.5,	6	15.2,	514.0,	416.1,	-426.8,	-97.8,
7	15.2,	518.9,	355.8,	-376.5,	-134.2,	8	15.2,	508.0,	284.6,	-314.8,	-166.5,
9	15.2,	481.6,	204.8,	-243.5,	-193.7,	10	15.2,	505.7,	275.6,	-242.4,	-214.8,
11	15.2,	518.7,	347.3,	-239.0,	-229.9,	12	15.2,	515.8,	408.7,	-228.6,	-237.9,
13	15.2,	497.4,	458.1,	-211.6,	-238.7,	14	15.2,	463.8,	493.6,	-188.2,	-232.3,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-38.0,	-104.6,	20	15.2,	347.3,	518.7,	-29.5,	-65.3,
21	15.2,	408.7,	515.8,	-20.0,	-24.2,	22	15.2,	458.1,	497.4,	-10.0,	17.4,
23	15.2,	493.6,	463.8,	0.4,	58.5,	24	15.2,	514.0,	416.1,	10.7,	97.8,
25	15.2,	518.9,	355.8,	20.8,	134.2,	26	15.2,	508.0,	284.6,	30.2,	166.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-33.2,	214.8,
29	15.2,	518.7,	347.3,	-108.3,	229.9,	30	15.2,	515.8,	408.7,	-180.1,	237.9,
31	15.2,	497.4,	458.1,	-246.5,	238.7,	32	15.2,	463.8,	493.6,	-305.3,	232.3,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,

35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1066

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-338.4,	127.4,	2	15.2,	347.3,	518.7,	-365.9,	110.3,
3	15.2,	408.7,	515.8,	-382.2,	89.9,	4	15.2,	458.1,	497.4,	-386.9,	67.0,
5	15.2,	493.6,	463.8,	-379.9,	42.1,	6	15.2,	514.0,	416.1,	-361.3,	15.9,
7	15.2,	518.9,	355.8,	-331.7,	-10.9,	8	15.2,	508.0,	284.6,	-292.1,	-37.2,
9	15.2,	481.6,	204.8,	-243.6,	-62.5,	10	15.2,	505.7,	275.6,	-265.2,	-85.6,
11	15.2,	518.7,	347.3,	-283.9,	-106.6,	12	15.2,	515.8,	408.7,	-294.2,	-124.3,
13	15.2,	497.4,	458.1,	-296.0,	-138.2,	14	15.2,	463.8,	493.6,	-288.8,	-148.0,
15	15.2,	416.1,	514.0,	-272.9,	-153.2,	16	15.2,	355.8,	518.9,	-248.6,	-153.9,
17	15.2,	284.6,	508.0,	-216.8,	-149.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-167.2,	-127.4,	20	15.2,	347.3,	518.7,	-152.8,	-110.3,
21	15.2,	408.7,	515.8,	-133.6,	-89.9,	22	15.2,	458.1,	497.4,	-110.4,	-67.0,
23	15.2,	493.6,	463.8,	-83.9,	-42.1,	24	15.2,	514.0,	416.1,	-54.8,	-15.9,
25	15.2,	518.9,	355.8,	-24.0,	10.9,	26	15.2,	508.0,	284.6,	7.5,	37.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-10.4,	85.6,
29	15.2,	518.7,	347.3,	-63.4,	106.6,	30	15.2,	515.8,	408.7,	-114.4,	124.3,
31	15.2,	497.4,	458.1,	-162.0,	138.2,	32	15.2,	463.8,	493.6,	-204.7,	148.0,
33	15.2,	416.1,	514.0,	-241.2,	153.2,	34	15.2,	355.8,	518.9,	-270.3,	153.9,
35	15.2,	284.6,	508.0,	-291.2,	149.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1067

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-334.8,	128.2,	2	15.2,	347.3,	518.7,	-362.5,	111.7,
3	15.2,	408.7,	515.8,	-379.1,	91.9,	4	15.2,	458.1,	497.4,	-384.2,	69.5,
5	15.2,	493.6,	463.8,	-377.6,	45.0,	6	15.2,	514.0,	416.1,	-359.6,	19.1,
7	15.2,	518.9,	355.8,	-330.6,	-7.3,	8	15.2,	508.0,	284.6,	-291.6,	-33.6,
9	15.2,	481.6,	204.8,	-243.7,	-58.8,	10	15.2,	505.7,	275.6,	-266.0,	-82.0,
11	15.2,	518.7,	347.3,	-285.3,	-103.1,	12	15.2,	515.8,	408.7,	-296.2,	-121.2,
13	15.2,	497.4,	458.1,	-298.5,	-135.5,	14	15.2,	463.8,	493.6,	-291.8,	-145.7,
15	15.2,	416.1,	514.0,	-276.1,	-151.5,	16	15.2,	355.8,	518.9,	-252.1,	-152.7,
17	15.2,	284.6,	508.0,	-220.4,	-149.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-170.9,	-128.2,	20	15.2,	347.3,	518.7,	-156.2,	-111.7,
21	15.2,	408.7,	515.8,	-136.8,	-91.9,	22	15.2,	458.1,	497.4,	-113.2,	-69.5,
23	15.2,	493.6,	463.8,	-86.2,	-45.0,	24	15.2,	514.0,	416.1,	-56.5,	-19.1,
25	15.2,	518.9,	355.8,	-25.2,	7.3,	26	15.2,	508.0,	284.6,	6.9,	33.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-9.6,	82.0,
29	15.2,	518.7,	347.3,	-62.0,	103.1,	30	15.2,	515.8,	408.7,	-112.5,	121.2,
31	15.2,	497.4,	458.1,	-159.6,	135.5,	32	15.2,	463.8,	493.6,	-201.8,	145.7,
33	15.2,	416.1,	514.0,	-237.9,	151.5,	34	15.2,	355.8,	518.9,	-266.8,	152.7,
35	15.2,	284.6,	508.0,	-287.6,	149.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1068

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-331.3,	128.7,	2	15.2,	347.3,	518.7,	-359.1,	112.8,
3	15.2,	408.7,	515.8,	-375.9,	93.5,	4	15.2,	458.1,	497.4,	-381.4,	71.7,
5	15.2,	493.6,	463.8,	-375.2,	47.6,	6	15.2,	514.0,	416.1,	-357.7,	22.1,
7	15.2,	518.9,	355.8,	-329.2,	-4.0,	8	15.2,	508.0,	284.6,	-290.8,	-30.1,
9	15.2,	481.6,	204.8,	-243.6,	-55.2,	10	15.2,	505.7,	275.6,	-266.5,	-78.5,
11	15.2,	518.7,	347.3,	-286.4,	-99.8,	12	15.2,	515.8,	408.7,	-297.9,	-118.0,
13	15.2,	497.4,	458.1,	-300.7,	-132.7,	14	15.2,	463.8,	493.6,	-294.4,	-143.3,
15	15.2,	416.1,	514.0,	-279.2,	-149.6,	16	15.2,	355.8,	518.9,	-255.4,	-151.4,
17	15.2,	284.6,	508.0,	-223.9,	-148.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-174.4,	-128.7,	20	15.2,	347.3,	518.7,	-159.6,	-112.8,
21	15.2,	408.7,	515.8,	-139.9,	-93.5,	22	15.2,	458.1,	497.4,	-116.0,	-71.7,
23	15.2,	493.6,	463.8,	-88.5,	-47.6,	24	15.2,	514.0,	416.1,	-58.4,	-22.1,
25	15.2,	518.9,	355.8,	-26.5,	4.0,	26	15.2,	508.0,	284.6,	6.2,	30.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-9.1,	78.5,
29	15.2,	518.7,	347.3,	-60.9,	99.8,	30	15.2,	515.8,	408.7,	-110.8,	118.0,
31	15.2,	497.4,	458.1,	-157.4,	132.7,	32	15.2,	463.8,	493.6,	-199.1,	143.3,
33	15.2,	416.1,	514.0,	-234.9,	149.6,	34	15.2,	355.8,	518.9,	-263.5,	151.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1069

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-328.2,	128.4,	2	15.2,	347.3,	518.7,	-355.9,	113.0,
3	15.2,	408.7,	515.8,	-372.9,	94.3,	4	15.2,	458.1,	497.4,	-378.5,	73.0,
5	15.2,	493.6,	463.8,	-372.7,	49.4,	6	15.2,	514.0,	416.1,	-355.4,	24.4,
7	15.2,	518.9,	355.8,	-327.4,	-1.5,	8	15.2,	508.0,	284.6,	-289.5,	-27.2,
9	15.2,	481.6,	204.8,	-242.8,	-52.2,	10	15.2,	505.7,	275.6,	-266.2,	-75.3,
11	15.2,	518.7,	347.3,	-286.7,	-96.6,	12	15.2,	515.8,	408.7,	-298.7,	-115.0,
13	15.2,	497.4,	458.1,	-302.0,	-129.8,	14	15.2,	463.8,	493.6,	-296.2,	-140.8,
15	15.2,	416.1,	514.0,	-281.4,	-147.4,	16	15.2,	355.8,	518.9,	-258.0,	-149.6,
17	15.2,	284.6,	508.0,	-226.8,	-147.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-177.5,	-128.4,	20	15.2,	347.3,	518.7,	-162.7,	-113.0,
21	15.2,	408.7,	515.8,	-143.0,	-94.3,	22	15.2,	458.1,	497.4,	-118.8,	-73.0,
23	15.2,	493.6,	463.8,	-91.1,	-49.4,	24	15.2,	514.0,	416.1,	-60.6,	-24.4,
25	15.2,	518.9,	355.8,	-28.3,	1.5,	26	15.2,	508.0,	284.6,	4.9,	27.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-9.4,	75.3,
29	15.2,	518.7,	347.3,	-60.6,	96.6,	30	15.2,	515.8,	408.7,	-110.0,	115.0,
31	15.2,	497.4,	458.1,	-156.0,	129.8,	32	15.2,	463.8,	493.6,	-197.4,	140.8,
33	15.2,	416.1,	514.0,	-232.7,	147.4,	34	15.2,	355.8,	518.9,	-260.9,	149.6,
35	15.2,	284.6,	508.0,	-281.2,	147.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1070

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-324.3,	129.1,	2	15.2,	347.3,	518.7,	-352.2,	114.4,
3	15.2,	408.7,	515.8,	-369.5,	96.3,	4	15.2,	458.1,	497.4,	-375.5,	75.5,
5	15.2,	493.6,	463.8,	-370.1,	52.4,	6	15.2,	514.0,	416.1,	-353.5,	27.8,
7	15.2,	518.9,	355.8,	-326.1,	2.2,	8	15.2,	508.0,	284.6,	-288.8,	-23.3,
9	15.2,	481.6,	204.8,	-242.8,	-48.2,	10	15.2,	505.7,	275.6,	-266.9,	-71.5,
11	15.2,	518.7,	347.3,	-288.1,	-92.9,	12	15.2,	515.8,	408.7,	-300.7,	-111.6,
13	15.2,	497.4,	458.1,	-304.6,	-126.8,	14	15.2,	463.8,	493.6,	-299.2,	-138.2,
15	15.2,	416.1,	514.0,	-284.8,	-145.4,	16	15.2,	355.8,	518.9,	-261.7,	-148.2,
17	15.2,	284.6,	508.0,	-230.6,	-146.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-181.4,	-129.1,	20	15.2,	347.3,	518.7,	-166.4,	-114.4,
21	15.2,	408.7,	515.8,	-146.4,	-96.3,	22	15.2,	458.1,	497.4,	-121.9,	-75.5,
23	15.2,	493.6,	463.8,	-93.6,	-52.4,	24	15.2,	514.0,	416.1,	-62.6,	-27.8,
25	15.2,	518.9,	355.8,	-29.7,	-2.2,	26	15.2,	508.0,	284.6,	4.2,	23.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-8.7,	71.5,
29	15.2,	518.7,	347.3,	-59.2,	92.9,	30	15.2,	515.8,	408.7,	-108.0,	111.6,
31	15.2,	497.4,	458.1,	-153.5,	126.8,	32	15.2,	463.8,	493.6,	-194.3,	138.2,
33	15.2,	416.1,	514.0,	-229.2,	145.4,	34	15.2,	355.8,	518.9,	-257.2,	148.2,
35	15.2,	284.6,	508.0,	-277.3,	146.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1071

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-320.9,	129.6,	2	15.2,	347.3,	518.7,	-349.0,	115.5,
3	15.2,	408.7,	515.8,	-366.5,	97.9,	4	15.2,	458.1,	497.4,	-372.8,	77.6,
5	15.2,	493.6,	463.8,	-367.8,	55.0,	6	15.2,	514.0,	416.1,	-351.7,	30.7,
7	15.2,	518.9,	355.8,	-324.8,	5.4,	8	15.2,	508.0,	284.6,	-288.1,	-20.0,
9	15.2,	481.6,	204.8,	-242.6,	-44.8,	10	15.2,	505.7,	275.6,	-267.4,	-68.0,
11	15.2,	518.7,	347.3,	-289.1,	-89.6,	12	15.2,	515.8,	408.7,	-302.3,	-108.5,
13	15.2,	497.4,	458.1,	-306.7,	-124.1,	14	15.2,	463.8,	493.6,	-301.8,	-135.9,

15	15.2,	416.1,	514.0,	-287.7,	-143.6,	16	15.2,	355.8,	518.9,	-264.9,	-146.9,
17	15.2,	284.6,	508.0,	-234.0,	-145.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-184.8,	-129.6,	20	15.2,	347.3,	518.7,	-169.7,	-115.5,
21	15.2,	408.7,	515.8,	-149.4,	-97.9,	22	15.2,	458.1,	497.4,	-124.6,	-77.6,
23	15.2,	493.6,	463.8,	-96.0,	-55.0,	24	15.2,	514.0,	416.1,	-64.4,	-30.7,
25	15.2,	518.9,	355.8,	-30.9,	-5.4,	26	15.2,	508.0,	284.6,	3.5,	20.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-8.2,	68.0,
29	15.2,	518.7,	347.3,	-58.2,	89.6,	30	15.2,	515.8,	408.7,	-106.4,	108.5,
31	15.2,	497.4,	458.1,	-151.4,	124.1,	32	15.2,	463.8,	493.6,	-191.8,	135.9,
33	15.2,	416.1,	514.0,	-226.3,	143.6,	34	15.2,	355.8,	518.9,	-254.0,	146.9,
35	15.2,	284.6,	508.0,	-274.0,	145.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1072

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-316.9,	130.3,	2	15.2,	347.3,	518.7,	-345.1,	116.9,
3	15.2,	408.7,	515.8,	-362.9,	100.0,	4	15.2,	458.1,	497.4,	-369.7,	80.3,
5	15.2,	493.6,	463.8,	-365.2,	58.1,	6	15.2,	514.0,	416.1,	-349.6,	34.2,
7	15.2,	518.9,	355.8,	-323.4,	9.3,	8	15.2,	508.0,	284.6,	-287.4,	-16.0,
9	15.2,	481.6,	204.8,	-242.6,	-40.7,	10	15.2,	505.7,	275.6,	-268.1,	-64.0,
11	15.2,	518.7,	347.3,	-290.5,	-85.8,	12	15.2,	515.8,	408.7,	-304.3,	-105.0,
13	15.2,	497.4,	458.1,	-309.3,	-121.0,	14	15.2,	463.8,	493.6,	-304.9,	-133.3,
15	15.2,	416.1,	514.0,	-291.2,	-141.6,	16	15.2,	355.8,	518.9,	-268.7,	-145.5,
17	15.2,	284.6,	508.0,	-238.0,	-145.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-188.8,	-130.3,	20	15.2,	347.3,	518.7,	-173.5,	-116.9,
21	15.2,	408.7,	515.8,	-152.9,	-100.0,	22	15.2,	458.1,	497.4,	-127.7,	-80.3,
23	15.2,	493.6,	463.8,	-98.6,	-58.1,	24	15.2,	514.0,	416.1,	-66.5,	-34.2,
25	15.2,	518.9,	355.8,	-32.3,	-9.3,	26	15.2,	508.0,	284.6,	2.8,	16.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-7.5,	64.0,
29	15.2,	518.7,	347.3,	-56.8,	85.8,	30	15.2,	515.8,	408.7,	-104.4,	105.0,
31	15.2,	497.4,	458.1,	-148.8,	121.0,	32	15.2,	463.8,	493.6,	-188.6,	133.3,
33	15.2,	416.1,	514.0,	-222.8,	141.6,	34	15.2,	355.8,	518.9,	-250.2,	145.5,
35	15.2,	284.6,	508.0,	-269.9,	145.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1073

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-313.3,	131.1,	2	15.2,	347.3,	518.7,	-341.7,	118.3,
3	15.2,	408.7,	515.8,	-359.8,	102.0,	4	15.2,	458.1,	497.4,	-366.9,	82.8,
5	15.2,	493.6,	463.8,	-362.9,	61.0,	6	15.2,	514.0,	416.1,	-347.9,	37.5,
7	15.2,	518.9,	355.8,	-322.3,	12.8,	8	15.2,	508.0,	284.6,	-286.9,	-12.3,
9	15.2,	481.6,	204.8,	-242.8,	-37.0,	10	15.2,	505.7,	275.6,	-268.9,	-60.4,
11	15.2,	518.7,	347.3,	-291.9,	-82.4,	12	15.2,	515.8,	408.7,	-306.3,	-101.9,
13	15.2,	497.4,	458.1,	-311.8,	-118.2,	14	15.2,	463.8,	493.6,	-307.8,	-131.0,
15	15.2,	416.1,	514.0,	-294.5,	-139.9,	16	15.2,	355.8,	518.9,	-272.2,	-144.4,
17	15.2,	284.6,	508.0,	-241.7,	-144.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-192.4,	-131.1,	20	15.2,	347.3,	518.7,	-176.9,	-118.3,
21	15.2,	408.7,	515.8,	-156.1,	-102.0,	22	15.2,	458.1,	497.4,	-130.4,	-82.8,
23	15.2,	493.6,	463.8,	-100.8,	-61.0,	24	15.2,	514.0,	416.1,	-68.2,	-37.5,
25	15.2,	518.9,	355.8,	-33.5,	-12.8,	26	15.2,	508.0,	284.6,	2.3,	12.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-6.7,	60.4,
29	15.2,	518.7,	347.3,	-55.4,	82.4,	30	15.2,	515.8,	408.7,	-102.4,	101.9,
31	15.2,	497.4,	458.1,	-146.3,	118.3,	32	15.2,	463.8,	493.6,	-185.7,	131.0,
33	15.2,	416.1,	514.0,	-219.5,	139.9,	34	15.2,	355.8,	518.9,	-246.7,	144.4,
35	15.2,	284.6,	508.0,	-266.3,	144.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1074

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-309.5,	131.6,	2	15.2,	347.3,	518.7,	-338.1,	119.5,
3	15.2,	408.7,	515.8,	-356.4,	103.8,	4	15.2,	458.1,	497.4,	-363.9,	85.1,
5	15.2,	493.6,	463.8,	-360.4,	63.9,	6	15.2,	514.0,	416.1,	-345.9,	40.7,
7	15.2,	518.9,	355.8,	-320.9,	16.3,	8	15.2,	508.0,	284.6,	-286.1,	-8.6,
9	15.2,	481.6,	204.8,	-242.7,	-33.2,	10	15.2,	505.7,	275.6,	-269.4,	-56.6,
11	15.2,	518.7,	347.3,	-293.1,	-78.8,	12	15.2,	515.8,	408.7,	-308.1,	-98.5,
13	15.2,	497.4,	458.1,	-314.2,	-115.2,	14	15.2,	463.8,	493.6,	-310.7,	-128.5,
15	15.2,	416.1,	514.0,	-297.8,	-137.8,	16	15.2,	355.8,	518.9,	-275.8,	-143.0,
17	15.2,	284.6,	508.0,	-245.4,	-143.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-196.2,	-131.6,	20	15.2,	347.3,	518.7,	-180.6,	-119.5,
21	15.2,	408.7,	515.8,	-159.4,	-103.8,	22	15.2,	458.1,	497.4,	-133.4,	-85.1,
23	15.2,	493.6,	463.8,	-103.4,	-63.9,	24	15.2,	514.0,	416.1,	-70.2,	-40.7,
25	15.2,	518.9,	355.8,	-34.9,	-16.3,	26	15.2,	508.0,	284.6,	1.5,	8.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-6.2,	56.6,
29	15.2,	518.7,	347.3,	-54.2,	78.8,	30	15.2,	515.8,	408.7,	-100.6,	98.5,
31	15.2,	497.4,	458.1,	-143.9,	115.2,	32	15.2,	463.8,	493.6,	-182.9,	128.5,
33	15.2,	416.1,	514.0,	-216.3,	137.8,	34	15.2,	355.8,	518.9,	-243.1,	143.0,
35	15.2,	284.6,	508.0,	-262.6,	143.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1075

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-305.9,	132.1,	2	15.2,	347.3,	518.7,	-334.7,	120.6,
3	15.2,	408.7,	515.8,	-353.3,	105.4,	4	15.2,	458.1,	497.4,	-361.1,	87.3,
5	15.2,	493.6,	463.8,	-358.0,	66.6,	6	15.2,	514.0,	416.1,	-344.0,	43.8,
7	15.2,	518.9,	355.8,	-319.5,	19.7,	8	15.2,	508.0,	284.6,	-285.4,	-5.1,
9	15.2,	481.6,	204.8,	-242.5,	-29.6,	10	15.2,	505.7,	275.6,	-269.9,	-53.1,
11	15.2,	518.7,	347.3,	-294.2,	-75.4,	12	15.2,	515.8,	408.7,	-309.8,	-95.3,
13	15.2,	497.4,	458.1,	-316.4,	-112.4,	14	15.2,	463.8,	493.6,	-313.3,	-126.1,
15	15.2,	416.1,	514.0,	-300.8,	-136.0,	16	15.2,	355.8,	518.9,	-279.1,	-141.7,
17	15.2,	284.6,	508.0,	-248.9,	-143.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-199.8,	-132.1,	20	15.2,	347.3,	518.7,	-184.0,	-120.6,
21	15.2,	408.7,	515.8,	-162.6,	-105.4,	22	15.2,	458.1,	497.4,	-136.2,	-87.3,
23	15.2,	493.6,	463.8,	-105.8,	-66.6,	24	15.2,	514.0,	416.1,	-72.1,	-43.8,
25	15.2,	518.9,	355.8,	-36.2,	-19.7,	26	15.2,	508.0,	284.6,	0.8,	5.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-5.7,	53.1,
29	15.2,	518.7,	347.3,	-53.1,	75.4,	30	15.2,	515.8,	408.7,	-98.9,	95.3,
31	15.2,	497.4,	458.1,	-141.7,	112.4,	32	15.2,	463.8,	493.6,	-180.2,	126.1,
33	15.2,	416.1,	514.0,	-213.2,	136.0,	34	15.2,	355.8,	518.9,	-239.8,	141.7,
35	15.2,	284.6,	508.0,	-259.1,	143.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1076

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-464.1,	105.3,	2	15.2,	347.3,	518.7,	-485.8,	66.7,
3	15.2,	408.7,	515.8,	-492.7,	26.2,	4	15.2,	458.1,	497.4,	-484.7,	-15.0,
5	15.2,	493.6,	463.8,	-461.9,	-55.6,	6	15.2,	514.0,	416.1,	-425.1,	-94.6,
7	15.2,	518.9,	355.8,	-375.4,	-130.7,	8	15.2,	508.0,	284.6,	-314.3,	-162.8,
9	15.2,	481.6,	204.8,	-243.6,	-190.0,	10	15.2,	505.7,	275.6,	-243.1,	-211.2,
11	15.2,	518.7,	347.3,	-240.4,	-226.4,	12	15.2,	515.8,	408.7,	-230.5,	-234.8,
13	15.2,	497.4,	458.1,	-214.1,	-236.0,	14	15.2,	463.8,	493.6,	-191.2,	-230.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-41.6,	-105.3,	20	15.2,	347.3,	518.7,	-32.9,	-66.7,
21	15.2,	408.7,	515.8,	-23.2,	-26.2,	22	15.2,	458.1,	497.4,	-12.7,	15.0,
23	15.2,	493.6,	463.8,	-1.9,	55.6,	24	15.2,	514.0,	416.1,	9.0,	94.6,
25	15.2,	518.9,	355.8,	19.6,	130.7,	26	15.2,	508.0,	284.6,	29.7,	162.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-32.5,	211.2,
29	15.2,	518.7,	347.3,	-106.9,	226.4,	30	15.2,	515.8,	408.7,	-178.2,	234.8,
31	15.2,	497.4,	458.1,	-244.0,	236.0,	32	15.2,	463.8,	493.6,	-302.4,	230.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1077

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-302.3,	132.9,	2	15.2,	347.3,	518.7,	-331.3,	121.9,
3	15.2,	408.7,	515.8,	-350.2,	107.4,	4	15.2,	458.1,	497.4,	-358.4,	89.8,
5	15.2,	493.6,	463.8,	-355.7,	69.5,	6	15.2,	514.0,	416.1,	-342.3,	47.0,
7	15.2,	518.9,	355.8,	-318.4,	23.2,	8	15.2,	508.0,	284.6,	-284.9,	-1.4,
9	15.2,	481.6,	204.8,	-242.7,	-25.9,	10	15.2,	505.7,	275.6,	-270.7,	-49.5,
11	15.2,	518.7,	347.3,	-295.6,	-71.9,	12	15.2,	515.8,	408.7,	-311.7,	-92.2,
13	15.2,	497.4,	458.1,	-318.8,	-109.7,	14	15.2,	463.8,	493.6,	-316.2,	-123.8,
15	15.2,	416.1,	514.0,	-304.0,	-134.2,	16	15.2,	355.8,	518.9,	-282.6,	-140.5,
17	15.2,	284.6,	508.0,	-252.6,	-142.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-203.4,	-132.9,	20	15.2,	347.3,	518.7,	-187.4,	-121.9,
21	15.2,	408.7,	515.8,	-165.7,	-107.4,	22	15.2,	458.1,	497.4,	-139.0,	-89.8,
23	15.2,	493.6,	463.8,	-108.0,	-69.5,	24	15.2,	514.0,	416.1,	-73.8,	-47.0,
25	15.2,	518.9,	355.8,	-37.4,	-23.2,	26	15.2,	508.0,	284.6,	0.2,	1.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-4.9,	49.5,
29	15.2,	518.7,	347.3,	-51.7,	71.9,	30	15.2,	515.8,	408.7,	-97.0,	92.2,
31	15.2,	497.4,	458.1,	-139.2,	109.7,	32	15.2,	463.8,	493.6,	-177.3,	123.8,
33	15.2,	416.1,	514.0,	-210.0,	134.2,	34	15.2,	355.8,	518.9,	-236.3,	140.5,
35	15.2,	284.6,	508.0,	-255.4,	142.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1078

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-298.8,	133.4,	2	15.2,	347.3,	518.7,	-327.9,	123.0,
3	15.2,	408.7,	515.8,	-347.0,	109.1,	4	15.2,	458.1,	497.4,	-355.6,	92.0,
5	15.2,	493.6,	463.8,	-353.3,	72.1,	6	15.2,	514.0,	416.1,	-340.4,	50.1,
7	15.2,	518.9,	355.8,	-317.1,	26.5,	8	15.2,	508.0,	284.6,	-284.1,	2.1,
9	15.2,	481.6,	204.8,	-242.6,	-22.4,	10	15.2,	505.7,	275.6,	-271.2,	-45.9,
11	15.2,	518.7,	347.3,	-296.7,	-68.5,	12	15.2,	515.8,	408.7,	-313.4,	-89.1,
13	15.2,	497.4,	458.1,	-321.0,	-106.9,	14	15.2,	463.8,	493.6,	-318.9,	-121.5,
15	15.2,	416.1,	514.0,	-307.1,	-132.3,	16	15.2,	355.8,	518.9,	-285.9,	-139.2,
17	15.2,	284.6,	508.0,	-256.1,	-141.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-206.9,	-133.4,	20	15.2,	347.3,	518.7,	-190.8,	-123.0,
21	15.2,	408.7,	515.8,	-168.9,	-109.1,	22	15.2,	458.1,	497.4,	-141.8,	-92.0,
23	15.2,	493.6,	463.8,	-110.4,	-72.1,	24	15.2,	514.0,	416.1,	-75.7,	-50.1,
25	15.2,	518.9,	355.8,	-38.7,	-26.5,	26	15.2,	508.0,	284.6,	-0.5,	-2.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-4.4,	45.9,
29	15.2,	518.7,	347.3,	-50.6,	68.5,	30	15.2,	515.8,	408.7,	-95.3,	89.1,
31	15.2,	497.4,	458.1,	-137.0,	106.9,	32	15.2,	463.8,	493.6,	-174.7,	121.5,
33	15.2,	416.1,	514.0,	-207.0,	132.3,	34	15.2,	355.8,	518.9,	-233.0,	139.2,
35	15.2,	284.6,	508.0,	-251.9,	141.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1079

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-295.3,	134.3,	2	15.2,	347.3,	518.7,	-324.6,	124.5,
3	15.2,	408.7,	515.8,	-344.0,	111.1,	4	15.2,	458.1,	497.4,	-353.0,	94.5,
5	15.2,	493.6,	463.8,	-351.2,	75.0,	6	15.2,	514.0,	416.1,	-338.8,	53.3,
7	15.2,	518.9,	355.8,	-316.1,	29.9,	8	15.2,	508.0,	284.6,	-283.8,	5.6,
9	15.2,	481.6,	204.8,	-242.8,	-18.8,	10	15.2,	505.7,	275.6,	-272.1,	-42.5,
11	15.2,	518.7,	347.3,	-298.2,	-65.3,	12	15.2,	515.8,	408.7,	-315.4,	-86.1,
13	15.2,	497.4,	458.1,	-323.5,	-104.3,	14	15.2,	463.8,	493.6,	-321.8,	-119.4,
15	15.2,	416.1,	514.0,	-310.3,	-130.8,	16	15.2,	355.8,	518.9,	-289.4,	-138.2,
17	15.2,	284.6,	508.0,	-259.6,	-141.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	275.6,	505.7,	-210.4,	-134.3,	20	15.2,	347.3,	518.7,	-194.0,	-124.5,
21	15.2,	408.7,	515.8,	-171.8,	-111.1,	22	15.2,	458.1,	497.4,	-144.4,	-94.5,
23	15.2,	493.6,	463.8,	-112.5,	-75.0,	24	15.2,	514.0,	416.1,	-77.3,	-53.3,
25	15.2,	518.9,	355.8,	-39.7,	-29.9,	26	15.2,	508.0,	284.6,	-0.9,	-5.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-3.5,	42.5,
29	15.2,	518.7,	347.3,	-49.1,	65.3,	30	15.2,	515.8,	408.7,	-93.3,	86.1,
31	15.2,	497.4,	458.1,	-134.6,	104.3,	32	15.2,	463.8,	493.6,	-171.8,	119.4,
33	15.2,	416.1,	514.0,	-203.7,	130.8,	34	15.2,	355.8,	518.9,	-229.5,	138.2,
35	15.2,	284.6,	508.0,	-248.4,	141.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1080

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-291.4,	135.0,	2	15.2,	347.3,	518.7,	-320.9,	125.9,
3	15.2,	408.7,	515.8,	-340.6,	113.1,	4	15.2,	458.1,	497.4,	-350.0,	97.0,
5	15.2,	493.6,	463.8,	-348.7,	78.0,	6	15.2,	514.0,	416.1,	-336.9,	56.7,
7	15.2,	518.9,	355.8,	-314.8,	33.6,	8	15.2,	508.0,	284.6,	-283.1,	9.5,
9	15.2,	481.6,	204.8,	-242.8,	-14.9,	10	15.2,	505.7,	275.6,	-272.8,	-38.6,
11	15.2,	518.7,	347.3,	-299.5,	-61.6,	12	15.2,	515.8,	408.7,	-317.4,	-82.7,
13	15.2,	497.4,	458.1,	-326.1,	-101.3,	14	15.2,	463.8,	493.6,	-324.8,	-116.8,
15	15.2,	416.1,	514.0,	-313.7,	-128.8,	16	15.2,	355.8,	518.9,	-293.1,	-136.9,
17	15.2,	284.6,	508.0,	-263.5,	-140.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-214.3,	-135.0,	20	15.2,	347.3,	518.7,	-197.8,	-125.9,
21	15.2,	408.7,	515.8,	-175.2,	-113.1,	22	15.2,	458.1,	497.4,	-147.4,	-97.0,
23	15.2,	493.6,	463.8,	-115.1,	-78.0,	24	15.2,	514.0,	416.1,	-79.2,	-56.7,
25	15.2,	518.9,	355.8,	-41.0,	-33.6,	26	15.2,	508.0,	284.6,	-1.5,	-9.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-2.8,	38.6,
29	15.2,	518.7,	347.3,	-47.8,	61.6,	30	15.2,	515.8,	408.7,	-91.3,	82.7,
31	15.2,	497.4,	458.1,	-132.0,	101.3,	32	15.2,	463.8,	493.6,	-168.7,	116.8,
33	15.2,	416.1,	514.0,	-200.3,	128.8,	34	15.2,	355.8,	518.9,	-225.8,	136.9,
35	15.2,	284.6,	508.0,	-244.5,	140.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1081

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-288.0,	135.5,	2	15.2,	347.3,	518.7,	-317.6,	126.9,
3	15.2,	408.7,	515.8,	-337.6,	114.7,	4	15.2,	458.1,	497.4,	-347.3,	99.1,
5	15.2,	493.6,	463.8,	-346.4,	80.6,	6	15.2,	514.0,	416.1,	-335.0,	59.6,
7	15.2,	518.9,	355.8,	-313.5,	36.8,	8	15.2,	508.0,	284.6,	-282.4,	12.9,
9	15.2,	481.6,	204.8,	-242.7,	-11.4,	10	15.2,	505.7,	275.6,	-273.3,	-35.2,
11	15.2,	518.7,	347.3,	-300.6,	-58.3,	12	15.2,	515.8,	408.7,	-319.0,	-79.7,
13	15.2,	497.4,	458.1,	-328.2,	-98.6,	14	15.2,	463.8,	493.6,	-327.4,	-114.5,
15	15.2,	416.1,	514.0,	-316.6,	-127.0,	16	15.2,	355.8,	518.9,	-296.3,	-135.6,
17	15.2,	284.6,	508.0,	-266.9,	-140.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-217.7,	-135.5,	20	15.2,	347.3,	518.7,	-201.0,	-126.9,
21	15.2,	408.7,	515.8,	-178.3,	-114.7,	22	15.2,	458.1,	497.4,	-150.1,	-99.1,
23	15.2,	493.6,	463.8,	-117.4,	-80.6,	24	15.2,	514.0,	416.1,	-81.1,	-59.6,
25	15.2,	518.9,	355.8,	-42.3,	-36.8,	26	15.2,	508.0,	284.6,	-2.2,	-12.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-2.3,	35.2,
29	15.2,	518.7,	347.3,	-46.7,	58.3,	30	15.2,	515.8,	408.7,	-89.7,	79.7,
31	15.2,	497.4,	458.1,	-129.9,	98.6,	32	15.2,	463.8,	493.6,	-166.2,	114.5,
33	15.2,	416.1,	514.0,	-197.4,	127.0,	34	15.2,	355.8,	518.9,	-222.6,	135.6,
35	15.2,	284.6,	508.0,	-241.1,	140.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1082

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-284.9,	136.2,	2	15.2,	347.3,	518.7,	-314.7,	128.3,
3	15.2,	408.7,	515.8,	-334.9,	116.5,	4	15.2,	458.1,	497.4,	-345.0,	101.4,
5	15.2,	493.6,	463.8,	-344.6,	83.2,	6	15.2,	514.0,	416.1,	-333.7,	62.5,
7	15.2,	518.9,	355.8,	-312.6,	39.9,	8	15.2,	508.0,	284.6,	-282.1,	16.1,
9	15.2,	481.6,	204.8,	-243.0,	-8.2,	10	15.2,	505.7,	275.6,	-274.1,	-32.1,
11	15.2,	518.7,	347.3,	-301.9,	-55.4,	12	15.2,	515.8,	408.7,	-320.8,	-77.0,
13	15.2,	497.4,	458.1,	-330.4,	-96.3,	14	15.2,	463.8,	493.6,	-330.0,	-112.7,
15	15.2,	416.1,	514.0,	-319.5,	-125.6,	16	15.2,	355.8,	518.9,	-299.3,	-134.7,
17	15.2,	284.6,	508.0,	-270.1,	-139.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-220.8,	-136.2,	20	15.2,	347.3,	518.7,	-203.9,	-128.3,
21	15.2,	408.7,	515.8,	-180.9,	-116.5,	22	15.2,	458.1,	497.4,	-152.4,	-101.4,
23	15.2,	493.6,	463.8,	-119.2,	-83.2,	24	15.2,	514.0,	416.1,	-82.4,	-62.5,
25	15.2,	518.9,	355.8,	-43.2,	-39.9,	26	15.2,	508.0,	284.6,	-2.6,	-16.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-1.6,	32.1,
29	15.2,	518.7,	347.3,	-45.4,	55.4,	30	15.2,	515.8,	408.7,	-87.8,	77.0,
31	15.2,	497.4,	458.1,	-127.6,	96.3,	32	15.2,	463.8,	493.6,	-163.6,	112.7,
33	15.2,	416.1,	514.0,	-194.5,	125.6,	34	15.2,	355.8,	518.9,	-219.5,	134.7,
35	15.2,	284.6,	508.0,	-237.9,	139.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1083

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-281.3,	137.0,	2	15.2,	347.3,	518.7,	-311.3,	129.7,
3	15.2,	408.7,	515.8,	-331.8,	118.5,	4	15.2,	458.1,	497.4,	-342.3,	103.9,
5	15.2,	493.6,	463.8,	-342.3,	86.1,	6	15.2,	514.0,	416.1,	-331.9,	65.8,
7	15.2,	518.9,	355.8,	-311.5,	43.4,	8	15.2,	508.0,	284.6,	-281.6,	19.7,
9	15.2,	481.6,	204.8,	-243.1,	-4.5,	10	15.2,	505.7,	275.6,	-274.8,	-28.5,
11	15.2,	518.7,	347.3,	-303.3,	-52.0,	12	15.2,	515.8,	408.7,	-322.8,	-73.9,
13	15.2,	497.4,	458.1,	-332.9,	-93.6,	14	15.2,	463.8,	493.6,	-332.9,	-110.4,
15	15.2,	416.1,	514.0,	-322.8,	-123.9,	16	15.2,	355.8,	518.9,	-302.9,	-133.6,
17	15.2,	284.6,	508.0,	-273.7,	-139.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-224.4,	-137.0,	20	15.2,	347.3,	518.7,	-207.4,	-129.7,
21	15.2,	408.7,	515.8,	-184.0,	-118.5,	22	15.2,	458.1,	497.4,	-155.1,	-103.9,
23	15.2,	493.6,	463.8,	-121.5,	-86.1,	24	15.2,	514.0,	416.1,	-84.2,	-65.8,
25	15.2,	518.9,	355.8,	-44.3,	-43.4,	26	15.2,	508.0,	284.6,	-3.1,	-19.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-0.8,	28.5,
29	15.2,	518.7,	347.3,	-44.0,	52.0,	30	15.2,	515.8,	408.7,	-85.9,	73.9,
31	15.2,	497.4,	458.1,	-125.2,	93.6,	32	15.2,	463.8,	493.6,	-160.6,	110.4,
33	15.2,	416.1,	514.0,	-191.2,	123.9,	34	15.2,	355.8,	518.9,	-216.0,	133.6,
35	15.2,	284.6,	508.0,	-234.2,	139.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1084

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-277.6,	137.6,	2	15.2,	347.3,	518.7,	-307.7,	130.9,
3	15.2,	408.7,	515.8,	-328.5,	120.3,	4	15.2,	458.1,	497.4,	-339.3,	106.2,
5	15.2,	493.6,	463.8,	-339.8,	89.0,	6	15.2,	514.0,	416.1,	-329.9,	69.0,
7	15.2,	518.9,	355.8,	-310.1,	47.0,	8	15.2,	508.0,	284.6,	-280.8,	23.5,
9	15.2,	481.6,	204.8,	-243.0,	-0.7,	10	15.2,	505.7,	275.6,	-275.4,	-24.7,
11	15.2,	518.7,	347.3,	-304.5,	-48.3,	12	15.2,	515.8,	408.7,	-324.6,	-70.5,
13	15.2,	497.4,	458.1,	-335.3,	-90.6,	14	15.2,	463.8,	493.6,	-335.8,	-107.9,
15	15.2,	416.1,	514.0,	-326.0,	-121.9,	16	15.2,	355.8,	518.9,	-306.4,	-132.2,
17	15.2,	284.6,	508.0,	-277.5,	-138.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-228.2,	-137.6,	20	15.2,	347.3,	518.7,	-211.0,	-130.9,
21	15.2,	408.7,	515.8,	-187.4,	-120.3,	22	15.2,	458.1,	497.4,	-158.1,	-106.2,
23	15.2,	493.6,	463.8,	-124.0,	-89.0,	24	15.2,	514.0,	416.1,	-86.2,	-69.0,
25	15.2,	518.9,	355.8,	-45.7,	-47.0,	26	15.2,	508.0,	284.6,	-3.8,	-23.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-0.2,	24.7,
29	15.2,	518.7,	347.3,	-42.8,	48.3,	30	15.2,	515.8,	408.7,	-84.1,	70.5,
31	15.2,	497.4,	458.1,	-122.8,	90.6,	32	15.2,	463.8,	493.6,	-157.8,	107.9,
33	15.2,	416.1,	514.0,	-188.0,	121.9,	34	15.2,	355.8,	518.9,	-212.5,	132.2,
35	15.2,	284.6,	508.0,	-230.5,	138.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1085

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-274.0,	138.1,	2	15.2,	347.3,	518.7,	-304.3,	132.0,
3	15.2,	408.7,	515.8,	-325.3,	121.9,	4	15.2,	458.1,	497.4,	-336.4,	108.4,
5	15.2,	493.6,	463.8,	-337.4,	91.6,	6	15.2,	514.0,	416.1,	-328.0,	72.0,
7	15.2,	518.9,	355.8,	-308.7,	50.3,	8	15.2,	508.0,	284.6,	-280.0,	27.0,
9	15.2,	481.6,	204.8,	-242.9,	2.8,	10	15.2,	505.7,	275.6,	-275.9,	-21.2,
11	15.2,	518.7,	347.3,	-305.6,	-44.9,	12	15.2,	515.8,	408.7,	-326.3,	-67.4,
13	15.2,	497.4,	458.1,	-337.5,	-87.8,	14	15.2,	463.8,	493.6,	-338.4,	-105.5,
15	15.2,	416.1,	514.0,	-329.1,	-120.0,	16	15.2,	355.8,	518.9,	-309.7,	-130.8,
17	15.2,	284.6,	508.0,	-281.0,	-137.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-231.7,	-138.1,	20	15.2,	347.3,	518.7,	-214.4,	-132.0,
21	15.2,	408.7,	515.8,	-190.6,	-121.9,	22	15.2,	458.1,	497.4,	-160.9,	-108.4,
23	15.2,	493.6,	463.8,	-126.4,	-91.6,	24	15.2,	514.0,	416.1,	-88.1,	-72.0,
25	15.2,	518.9,	355.8,	-47.0,	-50.3,	26	15.2,	508.0,	284.6,	-4.6,	-27.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	0.3,	21.2,
29	15.2,	518.7,	347.3,	-41.7,	44.9,	30	15.2,	515.8,	408.7,	-82.4,	67.4,
31	15.2,	497.4,	458.1,	-120.6,	87.8,	32	15.2,	463.8,	493.6,	-155.1,	105.5,
33	15.2,	416.1,	514.0,	-185.0,	120.0,	34	15.2,	355.8,	518.9,	-209.2,	130.8,
35	15.2,	284.6,	508.0,	-227.0,	137.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1086

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-270.4,	138.9,	2	15.2,	347.3,	518.7,	-300.9,	133.3,
3	15.2,	408.7,	515.8,	-322.2,	123.9,	4	15.2,	458.1,	497.4,	-333.7,	110.9,
5	15.2,	493.6,	463.8,	-335.1,	94.5,	6	15.2,	514.0,	416.1,	-326.3,	75.3,
7	15.2,	518.9,	355.8,	-307.6,	53.8,	8	15.2,	508.0,	284.6,	-279.5,	30.6,
9	15.2,	481.6,	204.8,	-243.0,	6.5,	10	15.2,	505.7,	275.6,	-276.7,	-17.6,
11	15.2,	518.7,	347.3,	-307.0,	-41.5,	12	15.2,	515.8,	408.7,	-328.2,	-64.2,
13	15.2,	497.4,	458.1,	-339.9,	-85.0,	14	15.2,	463.8,	493.6,	-341.3,	-103.2,
15	15.2,	416.1,	514.0,	-332.3,	-118.2,	16	15.2,	355.8,	518.9,	-313.2,	-129.7,
17	15.2,	284.6,	508.0,	-284.6,	-137.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-235.3,	-138.9,	20	15.2,	347.3,	518.7,	-217.8,	-133.3,
21	15.2,	408.7,	515.8,	-193.7,	-123.9,	22	15.2,	458.1,	497.4,	-163.7,	-110.9,
23	15.2,	493.6,	463.8,	-128.7,	-94.5,	24	15.2,	514.0,	416.1,	-89.8,	-75.3,
25	15.2,	518.9,	355.8,	-48.2,	-53.8,	26	15.2,	508.0,	284.6,	-5.1,	-30.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	1.1,	17.6,
29	15.2,	518.7,	347.3,	-40.3,	41.5,	30	15.2,	515.8,	408.7,	-80.4,	64.2,
31	15.2,	497.4,	458.1,	-118.1,	85.0,	32	15.2,	463.8,	493.6,	-152.2,	103.2,
33	15.2,	416.1,	514.0,	-181.7,	118.2,	34	15.2,	355.8,	518.9,	-205.7,	129.7,
35	15.2,	284.6,	508.0,	-223.4,	137.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1087

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-460.5,	105.8,	2	15.2,	347.3,	518.7,	-482.4,	67.8,
3	15.2,	408.7,	515.8,	-489.6,	27.9,	4	15.2,	458.1,	497.4,	-481.9,	-12.8,
5	15.2,	493.6,	463.8,	-459.5,	-53.0,	6	15.2,	514.0,	416.1,	-423.2,	-91.6,
7	15.2,	518.9,	355.8,	-374.1,	-127.4,	8	15.2,	508.0,	284.6,	-313.5,	-159.3,
9	15.2,	481.6,	204.8,	-243.5,	-186.4,	10	15.2,	505.7,	275.6,	-243.6,	-207.7,
11	15.2,	518.7,	347.3,	-241.5,	-223.1,	12	15.2,	515.8,	408.7,	-232.2,	-231.6,
13	15.2,	497.4,	458.1,	-216.3,	-233.2,	14	15.2,	463.8,	493.6,	-193.8,	-227.6,
15	15.2,	416.1,	514.0,	-165.5,	-215.2,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-45.2,	-105.8,	20	15.2,	347.3,	518.7,	-36.3,	-67.8,
21	15.2,	408.7,	515.8,	-26.3,	-27.9,	22	15.2,	458.1,	497.4,	-15.5,	12.8,

23	15.2,	493.6,	463.8,	-4.2,	53.0,	24	15.2,	514.0,	416.1,	7.1,	91.6,
25	15.2,	518.9,	355.8,	18.3,	127.4,	26	15.2,	508.0,	284.6,	28.9,	159.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-32.0,	207.7,
29	15.2,	518.7,	347.3,	-105.8,	223.1,	30	15.2,	515.8,	408.7,	-176.5,	231.6,
31	15.2,	497.4,	458.1,	-241.8,	233.2,	32	15.2,	463.8,	493.6,	-299.7,	227.6,
33	15.2,	416.1,	514.0,	-348.6,	215.2,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1088

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-266.9,	139.4,	2	15.2,	347.3,	518.7,	-297.5,	134.5,
3	15.2,	408.7,	515.8,	-319.0,	125.6,	4	15.2,	458.1,	497.4,	-330.9,	113.1,
5	15.2,	493.6,	463.8,	-332.7,	97.2,	6	15.2,	514.0,	416.1,	-324.4,	78.3,
7	15.2,	518.9,	355.8,	-306.2,	57.1,	8	15.2,	508.0,	284.6,	-278.8,	34.1,
9	15.2,	481.6,	204.8,	-242.9,	10.1,	10	15.2,	505.7,	275.6,	-277.2,	-14.0,
11	15.2,	518.7,	347.3,	-308.1,	-38.1,	12	15.2,	515.8,	408.7,	-329.9,	-61.1,
13	15.2,	497.4,	458.1,	-342.2,	-82.2,	14	15.2,	463.8,	493.6,	-344.0,	-100.8,
15	15.2,	416.1,	514.0,	-335.4,	-116.4,	16	15.2,	355.8,	518.9,	-316.5,	-128.4,
17	15.2,	284.6,	508.0,	-288.1,	-136.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-238.8,	-139.4,	20	15.2,	347.3,	518.7,	-221.2,	-134.5,
21	15.2,	408.7,	515.8,	-196.8,	-125.6,	22	15.2,	458.1,	497.4,	-166.5,	-113.1,
23	15.2,	493.6,	463.8,	-131.1,	-97.2,	24	15.2,	514.0,	416.1,	-91.7,	-78.3,
25	15.2,	518.9,	355.8,	-49.5,	-57.1,	26	15.2,	508.0,	284.6,	-5.8,	-34.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	1.6,	14.0,
29	15.2,	518.7,	347.3,	-39.2,	38.1,	30	15.2,	515.8,	408.7,	-78.8,	61.1,
31	15.2,	497.4,	458.1,	-115.9,	82.2,	32	15.2,	463.8,	493.6,	-149.6,	100.8,
33	15.2,	416.1,	514.0,	-178.7,	116.4,	34	15.2,	355.8,	518.9,	-202.3,	128.4,
35	15.2,	284.6,	508.0,	-219.9,	136.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1089

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-263.4,	140.2,	2	15.2,	347.3,	518.7,	-294.2,	135.9,
3	15.2,	408.7,	515.8,	-316.1,	127.6,	4	15.2,	458.1,	497.4,	-328.3,	115.6,
5	15.2,	493.6,	463.8,	-330.6,	100.1,	6	15.2,	514.0,	416.1,	-322.9,	81.6,
7	15.2,	518.9,	355.8,	-305.3,	60.5,	8	15.2,	508.0,	284.6,	-278.4,	37.7,
9	15.2,	481.6,	204.8,	-243.1,	13.7,	10	15.2,	505.7,	275.6,	-278.0,	-10.6,
11	15.2,	518.7,	347.3,	-309.6,	-34.9,	12	15.2,	515.8,	408.7,	-331.9,	-58.1,
13	15.2,	497.4,	458.1,	-344.6,	-79.6,	14	15.2,	463.8,	493.6,	-346.9,	-98.7,
15	15.2,	416.1,	514.0,	-338.6,	-114.8,	16	15.2,	355.8,	518.9,	-320.0,	-127.4,
17	15.2,	284.6,	508.0,	-291.7,	-136.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-242.3,	-140.2,	20	15.2,	347.3,	518.7,	-224.5,	-135.9,
21	15.2,	408.7,	515.8,	-199.8,	-127.6,	22	15.2,	458.1,	497.4,	-169.0,	-115.6,
23	15.2,	493.6,	463.8,	-133.2,	-100.1,	24	15.2,	514.0,	416.1,	-93.2,	-81.6,
25	15.2,	518.9,	355.8,	-50.5,	-60.5,	26	15.2,	508.0,	284.6,	-6.2,	-37.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	2.4,	10.6,
29	15.2,	518.7,	347.3,	-37.7,	34.9,	30	15.2,	515.8,	408.7,	-76.8,	58.1,
31	15.2,	497.4,	458.1,	-113.4,	79.6,	32	15.2,	463.8,	493.6,	-146.7,	98.7,
33	15.2,	416.1,	514.0,	-175.5,	114.8,	34	15.2,	355.8,	518.9,	-198.9,	127.4,
35	15.2,	284.6,	508.0,	-216.3,	136.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1090

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-259.5,	140.9,	2	15.2,	347.3,	518.7,	-290.5,	137.3,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	408.7,	515.8,	-312.7,	129.6,	4	15.2,	458.1,	497.4,	-325.3,	118.1,
5	15.2,	493.6,	463.8,	-328.1,	103.1,	6	15.2,	514.0,	416.1,	-320.9,	85.0,
7	15.2,	518.9,	355.8,	-303.9,	64.2,	8	15.2,	508.0,	284.6,	-277.8,	41.6,
9	15.2,	481.6,	204.8,	-243.1,	17.6,	10	15.2,	505.7,	275.6,	-278.7,	-6.7,
11	15.2,	518.7,	347.3,	-310.9,	-31.2,	12	15.2,	515.8,	408.7,	-333.9,	-54.7,
13	15.2,	497.4,	458.1,	-347.2,	-76.6,	14	15.2,	463.8,	493.6,	-349.9,	-96.2,
15	15.2,	416.1,	514.0,	-342.0,	-112.8,	16	15.2,	355.8,	518.9,	-323.7,	-126.0,
17	15.2,	284.6,	508.0,	-295.6,	-135.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-246.2,	-140.9,	20	15.2,	347.3,	518.7,	-228.2,	-137.3,
21	15.2,	408.7,	515.8,	-203.2,	-129.6,	22	15.2,	458.1,	497.4,	-172.1,	-118.1,
23	15.2,	493.6,	463.8,	-135.7,	-103.1,	24	15.2,	514.0,	416.1,	-95.2,	-85.0,
25	15.2,	518.9,	355.8,	-51.8,	-64.2,	26	15.2,	508.0,	284.6,	-6.9,	-41.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	3.1,	6.7,
29	15.2,	518.7,	347.3,	-36.4,	31.2,	30	15.2,	515.8,	408.7,	-74.8,	54.7,
31	15.2,	497.4,	458.1,	-110.9,	76.6,	32	15.2,	463.8,	493.6,	-143.6,	96.2,
33	15.2,	416.1,	514.0,	-172.0,	112.8,	34	15.2,	355.8,	518.9,	-195.2,	126.0,
35	15.2,	284.6,	508.0,	-212.4,	135.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1091

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-256.1,	141.4,	2	15.2,	347.3,	518.7,	-287.2,	138.3,
3	15.2,	408.7,	515.8,	-309.6,	131.2,	4	15.2,	458.1,	497.4,	-322.6,	120.3,
5	15.2,	493.6,	463.8,	-325.8,	105.7,	6	15.2,	514.0,	416.1,	-319.1,	87.9,
7	15.2,	518.9,	355.8,	-302.6,	67.4,	8	15.2,	508.0,	284.6,	-277.0,	44.9,
9	15.2,	481.6,	204.8,	-243.0,	21.1,	10	15.2,	505.7,	275.6,	-279.2,	-3.2,
11	15.2,	518.7,	347.3,	-312.0,	-27.9,	12	15.2,	515.8,	408.7,	-335.5,	-51.7,
13	15.2,	497.4,	458.1,	-349.3,	-73.9,	14	15.2,	463.8,	493.6,	-352.5,	-93.9,
15	15.2,	416.1,	514.0,	-344.9,	-111.0,	16	15.2,	355.8,	518.9,	-326.9,	-124.8,
17	15.2,	284.6,	508.0,	-298.9,	-134.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-249.6,	-141.4,	20	15.2,	347.3,	518.7,	-231.4,	-138.3,
21	15.2,	408.7,	515.8,	-206.2,	-131.2,	22	15.2,	458.1,	497.4,	-174.8,	-120.3,
23	15.2,	493.6,	463.8,	-138.0,	-105.7,	24	15.2,	514.0,	416.1,	-97.0,	-87.9,
25	15.2,	518.9,	355.8,	-53.1,	-67.4,	26	15.2,	508.0,	284.6,	-7.6,	-44.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	3.6,	3.2,
29	15.2,	518.7,	347.3,	-35.3,	27.9,	30	15.2,	515.8,	408.7,	-73.2,	51.7,
31	15.2,	497.4,	458.1,	-108.8,	73.9,	32	15.2,	463.8,	493.6,	-141.1,	93.9,
33	15.2,	416.1,	514.0,	-169.1,	111.0,	34	15.2,	355.8,	518.9,	-192.0,	124.8,
35	15.2,	284.6,	508.0,	-209.1,	134.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1092

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-252.5,	141.5,	2	15.2,	347.3,	518.7,	-283.7,	139.1,
3	15.2,	408.7,	515.8,	-306.3,	132.5,	4	15.2,	458.1,	497.4,	-319.5,	122.2,
5	15.2,	493.6,	463.8,	-323.1,	108.1,	6	15.2,	514.0,	416.1,	-316.8,	90.7,
7	15.2,	518.9,	355.8,	-300.9,	70.6,	8	15.2,	508.0,	284.6,	-275.9,	48.4,
9	15.2,	481.6,	204.8,	-242.5,	24.6,	10	15.2,	505.7,	275.6,	-279.3,	0.4,
11	15.2,	518.7,	347.3,	-312.7,	-24.4,	12	15.2,	515.8,	408.7,	-336.9,	-48.3,
13	15.2,	497.4,	458.1,	-351.2,	-70.8,	14	15.2,	463.8,	493.6,	-354.9,	-91.2,
15	15.2,	416.1,	514.0,	-347.8,	-108.8,	16	15.2,	355.8,	518.9,	-330.1,	-123.1,
17	15.2,	284.6,	508.0,	-302.4,	-133.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-253.2,	-141.5,	20	15.2,	347.3,	518.7,	-235.0,	-139.1,
21	15.2,	408.7,	515.8,	-209.6,	-132.5,	22	15.2,	458.1,	497.4,	-177.8,	-122.2,
23	15.2,	493.6,	463.8,	-140.7,	-108.1,	24	15.2,	514.0,	416.1,	-99.3,	-90.7,
25	15.2,	518.9,	355.8,	-54.8,	-70.6,	26	15.2,	508.0,	284.6,	-8.7,	-48.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	3.7,	-0.4,
29	15.2,	518.7,	347.3,	-34.6,	24.4,	30	15.2,	515.8,	408.7,	-71.8,	48.3,
31	15.2,	497.4,	458.1,	-106.9,	70.8,	32	15.2,	463.8,	493.6,	-138.7,	91.2,
33	15.2,	416.1,	514.0,	-166.3,	108.8,	34	15.2,	355.8,	518.9,	-188.8,	123.1,
35	15.2,	284.6,	508.0,	-205.6,	133.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1093

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-248.9,	142.3,	2	15.2,	347.3,	518.7,	-280.3,	140.5,
3	15.2,	408.7,	515.8,	-303.1,	134.5,	4	15.2,	458.1,	497.4,	-316.8,	124.6,
5	15.2,	493.6,	463.8,	-320.8,	111.0,	6	15.2,	514.0,	416.1,	-315.1,	94.0,
7	15.2,	518.9,	355.8,	-299.8,	74.1,	8	15.2,	508.0,	284.6,	-275.4,	52.0,
9	15.2,	481.6,	204.8,	-242.6,	28.3,	10	15.2,	505.7,	275.6,	-280.1,	4.0,
11	15.2,	518.7,	347.3,	-314.1,	-20.9,	12	15.2,	515.8,	408.7,	-338.8,	-45.2,
13	15.2,	497.4,	458.1,	-353.7,	-68.1,	14	15.2,	463.8,	493.6,	-357.8,	-88.9,
15	15.2,	416.1,	514.0,	-351.0,	-107.1,	16	15.2,	355.8,	518.9,	-333.6,	-121.9,
17	15.2,	284.6,	508.0,	-306.0,	-133.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-256.8,	-142.3,	20	15.2,	347.3,	518.7,	-238.4,	-140.5,
21	15.2,	408.7,	515.8,	-212.7,	-134.5,	22	15.2,	458.1,	497.4,	-180.6,	-124.6,
23	15.2,	493.6,	463.8,	-143.0,	-111.0,	24	15.2,	514.0,	416.1,	-101.0,	-94.0,
25	15.2,	518.9,	355.8,	-55.9,	-74.1,	26	15.2,	508.0,	284.6,	-9.2,	-52.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	4.5,	-4.0,
29	15.2,	518.7,	347.3,	-33.2,	20.9,	30	15.2,	515.8,	408.7,	-69.8,	45.2,
31	15.2,	497.4,	458.1,	-104.4,	68.1,	32	15.2,	463.8,	493.6,	-135.8,	88.9,
33	15.2,	416.1,	514.0,	-163.0,	107.1,	34	15.2,	355.8,	518.9,	-185.3,	121.9,
35	15.2,	284.6,	508.0,	-202.0,	133.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1094

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-245.1,	142.8,	2	15.2,	347.3,	518.7,	-276.7,	141.7,
3	15.2,	408.7,	515.8,	-299.8,	136.3,	4	15.2,	458.1,	497.4,	-313.8,	127.0,
5	15.2,	493.6,	463.8,	-318.3,	113.9,	6	15.2,	514.0,	416.1,	-313.1,	97.2,
7	15.2,	518.9,	355.8,	-298.4,	77.7,	8	15.2,	508.0,	284.6,	-274.6,	55.8,
9	15.2,	481.6,	204.8,	-242.5,	32.1,	10	15.2,	505.7,	275.6,	-280.6,	7.7,
11	15.2,	518.7,	347.3,	-315.3,	-17.3,	12	15.2,	515.8,	408.7,	-340.7,	-41.8,
13	15.2,	497.4,	458.1,	-356.1,	-65.1,	14	15.2,	463.8,	493.6,	-360.6,	-86.4,
15	15.2,	416.1,	514.0,	-354.3,	-105.0,	16	15.2,	355.8,	518.9,	-337.1,	-120.5,
17	15.2,	284.6,	508.0,	-309.8,	-132.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-260.6,	-142.8,	20	15.2,	347.3,	518.7,	-242.0,	-141.7,
21	15.2,	408.7,	515.8,	-216.1,	-136.3,	22	15.2,	458.1,	497.4,	-183.6,	-127.0,
23	15.2,	493.6,	463.8,	-145.5,	-113.9,	24	15.2,	514.0,	416.1,	-103.0,	-97.2,
25	15.2,	518.9,	355.8,	-57.4,	-77.7,	26	15.2,	508.0,	284.6,	-10.0,	-55.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	5.0,	-7.7,
29	15.2,	518.7,	347.3,	-32.0,	17.3,	30	15.2,	515.8,	408.7,	-68.0,	41.8,
31	15.2,	497.4,	458.1,	-102.0,	65.1,	32	15.2,	463.8,	493.6,	-132.9,	86.4,
33	15.2,	416.1,	514.0,	-159.8,	105.0,	34	15.2,	355.8,	518.9,	-181.8,	120.5,
35	15.2,	284.6,	508.0,	-198.2,	132.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1095

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-242.0,	142.2,	2	15.2,	347.3,	518.7,	-273.4,	141.6,
3	15.2,	408.7,	515.8,	-296.6,	136.8,	4	15.2,	458.1,	497.4,	-310.8,	128.1,
5	15.2,	493.6,	463.8,	-315.5,	115.4,	6	15.2,	514.0,	416.1,	-310.6,	99.3,
7	15.2,	518.9,	355.8,	-296.3,	80.1,	8	15.2,	508.0,	284.6,	-273.0,	58.5,
9	15.2,	481.6,	204.8,	-241.4,	35.1,	10	15.2,	505.7,	275.6,	-280.0,	10.9,
11	15.2,	518.7,	347.3,	-315.3,	-14.1,	12	15.2,	515.8,	408.7,	-341.2,	-38.7,
13	15.2,	497.4,	458.1,	-357.1,	-62.1,	14	15.2,	463.8,	493.6,	-362.2,	-83.6,
15	15.2,	416.1,	514.0,	-356.3,	-102.6,	16	15.2,	355.8,	518.9,	-339.6,	-118.4,
17	15.2,	284.6,	508.0,	-312.5,	-130.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-263.8,	-142.2,	20	15.2,	347.3,	518.7,	-245.2,	-141.6,
21	15.2,	408.7,	515.8,	-219.2,	-136.8,	22	15.2,	458.1,	497.4,	-186.6,	-128.1,
23	15.2,	493.6,	463.8,	-148.3,	-115.4,	24	15.2,	514.0,	416.1,	-105.5,	-99.3,
25	15.2,	518.9,	355.8,	-59.5,	-80.1,	26	15.2,	508.0,	284.6,	-11.6,	-58.5,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	4.4,	-10.9,
29	15.2,	518.7,	347.3,	-32.0,	14.1,	30	15.2,	515.8,	408.7,	-67.5,	38.7,
31	15.2,	497.4,	458.1,	-101.0,	62.1,	32	15.2,	463.8,	493.6,	-131.4,	83.6,
33	15.2,	416.1,	514.0,	-157.7,	102.6,	34	15.2,	355.8,	518.9,	-179.3,	118.4,
35	15.2,	284.6,	508.0,	-195.5,	130.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1096

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-238.4,	143.0,	2	15.2,	347.3,	518.7,	-270.0,	143.0,
3	15.2,	408.7,	515.8,	-293.5,	138.8,	4	15.2,	458.1,	497.4,	-308.0,	130.5,
5	15.2,	493.6,	463.8,	-313.2,	118.3,	6	15.2,	514.0,	416.1,	-308.9,	102.5,
7	15.2,	518.9,	355.8,	-295.2,	83.6,	8	15.2,	508.0,	284.6,	-272.5,	62.2,
9	15.2,	481.6,	204.8,	-241.5,	38.8,	10	15.2,	505.7,	275.6,	-280.8,	14.5,
11	15.2,	518.7,	347.3,	-316.7,	-10.7,	12	15.2,	515.8,	408.7,	-343.1,	-35.5,
13	15.2,	497.4,	458.1,	-359.6,	-59.3,	14	15.2,	463.8,	493.6,	-365.1,	-81.3,
15	15.2,	416.1,	514.0,	-359.6,	-100.8,	16	15.2,	355.8,	518.9,	-343.1,	-117.3,
17	15.2,	284.6,	508.0,	-316.2,	-130.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-267.4,	-143.0,	20	15.2,	347.3,	518.7,	-248.7,	-143.0,
21	15.2,	408.7,	515.8,	-222.4,	-138.8,	22	15.2,	458.1,	497.4,	-189.4,	-130.5,
23	15.2,	493.6,	463.8,	-150.6,	-118.3,	24	15.2,	514.0,	416.1,	-107.2,	-102.5,
25	15.2,	518.9,	355.8,	-60.6,	-83.6,	26	15.2,	508.0,	284.6,	-12.2,	-62.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	5.2,	-14.5,
29	15.2,	518.7,	347.3,	-30.7,	10.7,	30	15.2,	515.8,	408.7,	-65.6,	35.5,
31	15.2,	497.4,	458.1,	-98.5,	59.3,	32	15.2,	463.8,	493.6,	-128.4,	81.3,
33	15.2,	416.1,	514.0,	-154.5,	100.8,	34	15.2,	355.8,	518.9,	-175.8,	117.3,
35	15.2,	284.6,	508.0,	-191.8,	130.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1097

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-234.8,	143.5,	2	15.2,	347.3,	518.7,	-266.6,	144.1,
3	15.2,	408.7,	515.8,	-290.3,	140.5,	4	15.2,	458.1,	497.4,	-305.2,	132.7,
5	15.2,	493.6,	463.8,	-310.8,	121.0,	6	15.2,	514.0,	416.1,	-307.0,	105.6,
7	15.2,	518.9,	355.8,	-293.8,	86.9,	8	15.2,	508.0,	284.6,	-271.7,	65.7,
9	15.2,	481.6,	204.8,	-241.4,	42.4,	10	15.2,	505.7,	275.6,	-281.3,	18.0,
11	15.2,	518.7,	347.3,	-317.8,	-7.3,	12	15.2,	515.8,	408.7,	-344.8,	-32.4,
13	15.2,	497.4,	458.1,	-361.8,	-56.5,	14	15.2,	463.8,	493.6,	-367.8,	-78.9,
15	15.2,	416.1,	514.0,	-362.6,	-98.9,	16	15.2,	355.8,	518.9,	-346.4,	-115.9,
17	15.2,	284.6,	508.0,	-319.7,	-129.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-270.9,	-143.5,	20	15.2,	347.3,	518.7,	-252.0,	-144.1,
21	15.2,	408.7,	515.8,	-225.5,	-140.5,	22	15.2,	458.1,	497.4,	-192.2,	-132.7,
23	15.2,	493.6,	463.8,	-153.0,	-121.0,	24	15.2,	514.0,	416.1,	-109.1,	-105.6,
25	15.2,	518.9,	355.8,	-61.9,	-86.9,	26	15.2,	508.0,	284.6,	-12.9,	-65.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	5.7,	-18.0,
29	15.2,	518.7,	347.3,	-29.5,	7.3,	30	15.2,	515.8,	408.7,	-63.9,	32.4,
31	15.2,	497.4,	458.1,	-96.3,	56.5,	32	15.2,	463.8,	493.6,	-125.8,	78.9,
33	15.2,	416.1,	514.0,	-151.4,	98.9,	34	15.2,	355.8,	518.9,	-172.5,	115.9,
35	15.2,	284.6,	508.0,	-188.3,	129.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1098

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-457.1,	106.7,	2	15.2,	347.3,	518.7,	-479.1,	69.3,
3	15.2,	408.7,	515.8,	-486.6,	29.9,	4	15.2,	458.1,	497.4,	-479.3,	-10.2,
5	15.2,	493.6,	463.8,	-457.4,	-50.0,	6	15.2,	514.0,	416.1,	-421.7,	-88.3,

7	15.2,	518.9,	355.8,	-373.1,	-123.9,	8	15.2,	508.0,	284.6,	-313.2,	-155.8,
9	15.2,	481.6,	204.8,	-243.8,	-182.9,	10	15.2,	505.7,	275.6,	-244.5,	-204.2,
11	15.2,	518.7,	347.3,	-242.9,	-219.8,	12	15.2,	515.8,	408.7,	-234.2,	-228.7,
13	15.2,	497.4,	458.1,	-218.8,	-230.6,	14	15.2,	463.8,	493.6,	-196.7,	-225.5,
15	15.2,	416.1,	514.0,	-168.7,	-213.6,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-48.6,	-106.7,	20	15.2,	347.3,	518.7,	-39.5,	-69.3,
21	15.2,	408.7,	515.8,	-29.3,	-29.9,	22	15.2,	458.1,	497.4,	-18.1,	10.2,
23	15.2,	493.6,	463.8,	-6.3,	50.0,	24	15.2,	514.0,	416.1,	5.6,	88.3,
25	15.2,	518.9,	355.8,	17.3,	123.9,	26	15.2,	508.0,	284.6,	28.6,	155.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-31.1,	204.2,
29	15.2,	518.7,	347.3,	-104.4,	219.8,	30	15.2,	515.8,	408.7,	-174.5,	228.7,
31	15.2,	497.4,	458.1,	-239.3,	230.6,	32	15.2,	463.8,	493.6,	-296.8,	225.5,
33	15.2,	416.1,	514.0,	-345.4,	213.6,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1099

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-231.4,	144.4,	2	15.2,	347.3,	518.7,	-263.4,	145.6,
3	15.2,	408.7,	515.8,	-287.4,	142.5,	4	15.2,	458.1,	497.4,	-302.7,	135.2,
5	15.2,	493.6,	463.8,	-308.7,	123.9,	6	15.2,	514.0,	416.1,	-305.4,	108.8,
7	15.2,	518.9,	355.8,	-292.9,	90.4,	8	15.2,	508.0,	284.6,	-271.4,	69.2,
9	15.2,	481.6,	204.8,	-241.7,	46.0,	10	15.2,	505.7,	275.6,	-282.2,	21.5,
11	15.2,	518.7,	347.3,	-319.2,	-4.0,	12	15.2,	515.8,	408.7,	-346.8,	-29.4,
13	15.2,	497.4,	458.1,	-364.3,	-54.0,	14	15.2,	463.8,	493.6,	-370.7,	-76.8,
15	15.2,	416.1,	514.0,	-365.8,	-97.4,	16	15.2,	355.8,	518.9,	-349.8,	-115.0,
17	15.2,	284.6,	508.0,	-323.2,	-129.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-274.4,	-144.4,	20	15.2,	347.3,	518.7,	-255.3,	-145.6,
21	15.2,	408.7,	515.8,	-228.5,	-142.5,	22	15.2,	458.1,	497.4,	-194.7,	-135.2,
23	15.2,	493.6,	463.8,	-155.1,	-123.9,	24	15.2,	514.0,	416.1,	-110.7,	-108.8,
25	15.2,	518.9,	355.8,	-62.9,	-90.4,	26	15.2,	508.0,	284.6,	-13.2,	-69.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	6.6,	-21.5,
29	15.2,	518.7,	347.3,	-28.1,	4.0,	30	15.2,	515.8,	408.7,	-61.9,	29.4,
31	15.2,	497.4,	458.1,	-93.8,	54.0,	32	15.2,	463.8,	493.6,	-122.9,	76.8,
33	15.2,	416.1,	514.0,	-148.2,	97.4,	34	15.2,	355.8,	518.9,	-169.1,	115.0,
35	15.2,	284.6,	508.0,	-184.8,	129.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1100

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-227.5,	145.1,	2	15.2,	347.3,	518.7,	-259.7,	146.9,
3	15.2,	408.7,	515.8,	-283.9,	144.4,	4	15.2,	458.1,	497.4,	-299.6,	137.8,
5	15.2,	493.6,	463.8,	-306.2,	126.9,	6	15.2,	514.0,	416.1,	-303.5,	112.2,
7	15.2,	518.9,	355.8,	-291.5,	94.1,	8	15.2,	508.0,	284.6,	-270.7,	73.1,
9	15.2,	481.6,	204.8,	-241.7,	49.9,	10	15.2,	505.7,	275.6,	-282.9,	25.4,
11	15.2,	518.7,	347.3,	-320.6,	-0.3,	12	15.2,	515.8,	408.7,	-348.8,	-26.0,
13	15.2,	497.4,	458.1,	-366.8,	-50.9,	14	15.2,	463.8,	493.6,	-373.7,	-74.3,
15	15.2,	416.1,	514.0,	-369.2,	-95.4,	16	15.2,	355.8,	518.9,	-353.5,	-113.6,
17	15.2,	284.6,	508.0,	-327.1,	-128.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-278.2,	-145.1,	20	15.2,	347.3,	518.7,	-259.0,	-146.9,
21	15.2,	408.7,	515.8,	-231.9,	-144.4,	22	15.2,	458.1,	497.4,	-197.7,	-137.8,
23	15.2,	493.6,	463.8,	-157.6,	-126.9,	24	15.2,	514.0,	416.1,	-112.6,	-112.2,
25	15.2,	518.9,	355.8,	-64.2,	-94.1,	26	15.2,	508.0,	284.6,	-13.9,	-73.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	7.3,	-25.4,
29	15.2,	518.7,	347.3,	-26.7,	0.3,	30	15.2,	515.8,	408.7,	-59.9,	26.0,
31	15.2,	497.4,	458.1,	-91.3,	50.9,	32	15.2,	463.8,	493.6,	-119.8,	74.3,
33	15.2,	416.1,	514.0,	-144.8,	95.4,	34	15.2,	355.8,	518.9,	-165.4,	113.6,
35	15.2,	284.6,	508.0,	-180.9,	128.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1101

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-256.4,	148.0,
3	15.2,	408.7,	515.8,	-280.9,	146.1,	4	15.2,	458.1,	497.4,	-296.9,	139.9,
5	15.2,	493.6,	463.8,	-303.9,	129.5,	6	15.2,	514.0,	416.1,	-301.6,	115.1,
7	15.2,	518.9,	355.8,	-290.2,	97.3,	8	15.2,	508.0,	284.6,	-270.0,	76.5,
9	15.2,	481.6,	204.8,	-241.5,	53.3,	10	15.2,	505.7,	275.6,	-283.4,	28.8,
11	15.2,	518.7,	347.3,	-321.7,	2.9,	12	15.2,	515.8,	408.7,	-350.4,	-23.0,
13	15.2,	497.4,	458.1,	-368.9,	-48.2,	14	15.2,	463.8,	493.6,	-376.2,	-72.0,
15	15.2,	416.1,	514.0,	-372.1,	-93.6,	16	15.2,	355.8,	518.9,	-356.7,	-112.3,
17	15.2,	284.6,	508.0,	-330.5,	-127.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-262.3,	-148.0,
21	15.2,	408.7,	515.8,	-234.9,	-146.1,	22	15.2,	458.1,	497.4,	-200.5,	-139.9,
23	15.2,	493.6,	463.8,	-159.9,	-129.5,	24	15.2,	514.0,	416.1,	-114.5,	-115.1,
25	15.2,	518.9,	355.8,	-65.5,	-97.3,	26	15.2,	508.0,	284.6,	-14.6,	-76.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	7.8,	-28.8,
29	15.2,	518.7,	347.3,	-25.7,	-2.9,	30	15.2,	515.8,	408.7,	-58.3,	23.0,
31	15.2,	497.4,	458.1,	-89.1,	48.2,	32	15.2,	463.8,	493.6,	-117.3,	72.0,
33	15.2,	416.1,	514.0,	-141.9,	93.6,	34	15.2,	355.8,	518.9,	-162.2,	112.3,
35	15.2,	284.6,	508.0,	-177.5,	127.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1102

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-252.8,	149.3,
3	15.2,	408.7,	515.8,	-277.6,	148.0,	4	15.2,	458.1,	497.4,	-294.0,	142.4,
5	15.2,	493.6,	463.8,	-301.4,	132.4,	6	15.2,	514.0,	416.1,	-299.7,	118.4,
7	15.2,	518.9,	355.8,	-288.9,	100.9,	8	15.2,	508.0,	284.6,	-269.3,	80.2,
9	15.2,	481.6,	204.8,	-241.5,	57.2,	10	15.2,	505.7,	275.6,	-284.0,	32.6,
11	15.2,	518.7,	347.3,	-323.0,	6.5,	12	15.2,	515.8,	408.7,	-352.3,	-19.7,
13	15.2,	497.4,	458.1,	-371.4,	-45.3,	14	15.2,	463.8,	493.6,	-379.2,	-69.5,
15	15.2,	416.1,	514.0,	-375.4,	-91.7,	16	15.2,	355.8,	518.9,	-360.3,	-111.0,
17	15.2,	284.6,	508.0,	-334.2,	-127.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-265.9,	-149.3,
21	15.2,	408.7,	515.8,	-238.2,	-148.0,	22	15.2,	458.1,	497.4,	-203.4,	-142.4,
23	15.2,	493.6,	463.8,	-162.3,	-132.4,	24	15.2,	514.0,	416.1,	-116.4,	-118.4,
25	15.2,	518.9,	355.8,	-66.8,	-100.9,	26	15.2,	508.0,	284.6,	-15.3,	-80.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	8.4,	-32.6,
29	15.2,	518.7,	347.3,	-24.4,	-6.5,	30	15.2,	515.8,	408.7,	-56.4,	19.7,
31	15.2,	497.4,	458.1,	-86.7,	45.3,	32	15.2,	463.8,	493.6,	-114.4,	69.5,
33	15.2,	416.1,	514.0,	-138.6,	91.7,	34	15.2,	355.8,	518.9,	-158.6,	111.0,
35	15.2,	284.6,	508.0,	-173.7,	127.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1103

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-249.4,	150.7,
3	15.2,	408.7,	515.8,	-274.5,	149.9,	4	15.2,	458.1,	497.4,	-291.2,	144.8,
5	15.2,	493.6,	463.8,	-299.2,	135.3,	6	15.2,	514.0,	416.1,	-298.0,	121.7,
7	15.2,	518.9,	355.8,	-287.8,	104.4,	8	15.2,	508.0,	284.6,	-268.8,	83.9,
9	15.2,	481.6,	204.8,	-241.7,	60.9,	10	15.2,	505.7,	275.6,	-284.8,	36.2,
11	15.2,	518.7,	347.3,	-324.4,	10.0,	12	15.2,	515.8,	408.7,	-354.3,	-16.6,
13	15.2,	497.4,	458.1,	-373.9,	-42.6,	14	15.2,	463.8,	493.6,	-382.1,	-67.3,
15	15.2,	416.1,	514.0,	-378.7,	-90.0,	16	15.2,	355.8,	518.9,	-363.8,	-109.9,
17	15.2,	284.6,	508.0,	-337.9,	-126.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-269.3,	-150.7,
21	15.2,	408.7,	515.8,	-241.4,	-149.9,	22	15.2,	458.1,	497.4,	-206.1,	-144.8,
23	15.2,	493.6,	463.8,	-164.6,	-135.3,	24	15.2,	514.0,	416.1,	-118.1,	-121.7,
25	15.2,	518.9,	355.8,	-68.0,	-104.4,	26	15.2,	508.0,	284.6,	-15.8,	-83.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	9.2,	-36.2,
29	15.2,	518.7,	347.3,	-22.9,	-10.0,	30	15.2,	515.8,	408.7,	-54.4,	16.6,

31	15.2,	497.4,	458.1,	-84.2,	42.6,	32	15.2,	463.8,	493.6,	-111.5,	67.3,
33	15.2,	416.1,	514.0,	-135.3,	90.0,	34	15.2,	355.8,	518.9,	-155.1,	109.9,
35	15.2,	284.6,	508.0,	-170.1,	126.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1104

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-245.7,	151.9,
3	15.2,	408.7,	515.8,	-271.1,	151.8,	4	15.2,	458.1,	497.4,	-288.2,	147.2,
5	15.2,	493.6,	463.8,	-296.6,	138.2,	6	15.2,	514.0,	416.1,	-296.0,	125.0,
7	15.2,	518.9,	355.8,	-286.4,	108.0,	8	15.2,	508.0,	284.6,	-268.0,	87.6,
9	15.2,	481.6,	204.8,	-241.6,	64.7,	10	15.2,	505.7,	275.6,	-285.4,	40.0,
11	15.2,	518.7,	347.3,	-325.6,	13.6,	12	15.2,	515.8,	408.7,	-356.1,	-13.2,
13	15.2,	497.4,	458.1,	-376.2,	-39.6,	14	15.2,	463.8,	493.6,	-384.9,	-64.7,
15	15.2,	416.1,	514.0,	-382.0,	-87.9,	16	15.2,	355.8,	518.9,	-367.4,	-108.5,
17	15.2,	284.6,	508.0,	-341.6,	-125.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-272.9,	-151.9,
21	15.2,	408.7,	515.8,	-244.8,	-151.8,	22	15.2,	458.1,	497.4,	-209.1,	-147.2,
23	15.2,	493.6,	463.8,	-167.2,	-138.2,	24	15.2,	514.0,	416.1,	-120.1,	-125.0,
25	15.2,	518.9,	355.8,	-69.4,	-108.0,	26	15.2,	508.0,	284.6,	-16.6,	-87.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	9.7,	-40.0,
29	15.2,	518.7,	347.3,	-21.8,	-13.6,	30	15.2,	515.8,	408.7,	-52.6,	13.2,
31	15.2,	497.4,	458.1,	-81.8,	39.6,	32	15.2,	463.8,	493.6,	-108.6,	64.7,
33	15.2,	416.1,	514.0,	-132.1,	87.9,	34	15.2,	355.8,	518.9,	-151.5,	108.5,
35	15.2,	284.6,	508.0,	-166.3,	125.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1105

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-242.3,	153.0,
3	15.2,	408.7,	515.8,	-268.0,	153.4,	4	15.2,	458.1,	497.4,	-285.4,	149.4,
5	15.2,	493.6,	463.8,	-294.2,	140.8,	6	15.2,	514.0,	416.1,	-294.1,	128.0,
7	15.2,	518.9,	355.8,	-285.0,	111.2,	8	15.2,	508.0,	284.6,	-267.3,	91.1,
9	15.2,	481.6,	204.8,	-241.4,	68.3,	10	15.2,	505.7,	275.6,	-285.9,	43.5,
11	15.2,	518.7,	347.3,	-326.7,	17.0,	12	15.2,	515.8,	408.7,	-357.8,	-10.0,
13	15.2,	497.4,	458.1,	-378.4,	-36.8,	14	15.2,	463.8,	493.6,	-387.6,	-62.3,
15	15.2,	416.1,	514.0,	-385.0,	-86.1,	16	15.2,	355.8,	518.9,	-370.7,	-107.1,
17	15.2,	284.6,	508.0,	-345.1,	-125.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-276.3,	-153.0,
21	15.2,	408.7,	515.8,	-247.9,	-153.4,	22	15.2,	458.1,	497.4,	-211.9,	-149.4,
23	15.2,	493.6,	463.8,	-169.5,	-140.8,	24	15.2,	514.0,	416.1,	-122.0,	-128.0,
25	15.2,	518.9,	355.8,	-70.7,	-111.2,	26	15.2,	508.0,	284.6,	-17.3,	-91.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	10.2,	-43.5,
29	15.2,	518.7,	347.3,	-20.7,	-17.0,	30	15.2,	515.8,	408.7,	-50.9,	10.0,
31	15.2,	497.4,	458.1,	-79.6,	36.8,	32	15.2,	463.8,	493.6,	-105.9,	62.3,
33	15.2,	416.1,	514.0,	-129.0,	86.1,	34	15.2,	355.8,	518.9,	-148.2,	107.1,
35	15.2,	284.6,	508.0,	-162.9,	125.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1106

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-238.9,	154.4,
3	15.2,	408.7,	515.8,	-264.8,	155.4,	4	15.2,	458.1,	497.4,	-282.7,	151.9,
5	15.2,	493.6,	463.8,	-292.0,	143.8,	6	15.2,	514.0,	416.1,	-292.4,	131.2,
7	15.2,	518.9,	355.8,	-283.9,	114.8,	8	15.2,	508.0,	284.6,	-266.8,	94.8,
9	15.2,	481.6,	204.8,	-241.6,	72.0,	10	15.2,	505.7,	275.6,	-286.6,	47.1,

11	15.2,	518.7,	347.3,	-328.0,	20.4,	12	15.2,	515.8,	408.7,	-359.7,	-6.9,
13	15.2,	497.4,	458.1,	-380.9,	-34.0,	14	15.2,	463.8,	493.6,	-390.5,	-60.1,
15	15.2,	416.1,	514.0,	-388.3,	-84.3,	16	15.2,	355.8,	518.9,	-374.2,	-106.0,
17	15.2,	284.6,	508.0,	-348.8,	-124.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-279.8,	-154.4,
21	15.2,	408.7,	515.8,	-251.0,	-155.4,	22	15.2,	458.1,	497.4,	-214.7,	-151.9,
23	15.2,	493.6,	463.8,	-171.8,	-143.8,	24	15.2,	514.0,	416.1,	-123.7,	-131.2,
25	15.2,	518.9,	355.8,	-71.9,	-114.8,	26	15.2,	508.0,	284.6,	-17.8,	-94.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	11.0,	-47.1,
29	15.2,	518.7,	347.3,	-19.3,	-20.4,	30	15.2,	515.8,	408.7,	-49.0,	6.9,
31	15.2,	497.4,	458.1,	-77.2,	34.0,	32	15.2,	463.8,	493.6,	-103.0,	60.1,
33	15.2,	416.1,	514.0,	-125.8,	84.3,	34	15.2,	355.8,	518.9,	-144.7,	106.0,
35	15.2,	284.6,	508.0,	-159.2,	124.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1107

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-235.5,	155.5,
3	15.2,	408.7,	515.8,	-261.7,	157.1,	4	15.2,	458.1,	497.4,	-279.9,	154.1,
5	15.2,	493.6,	463.8,	-289.6,	146.4,	6	15.2,	514.0,	416.1,	-290.5,	134.3,
7	15.2,	518.9,	355.8,	-282.6,	118.1,	8	15.2,	508.0,	284.6,	-266.0,	98.3,
9	15.2,	481.6,	204.8,	-241.5,	75.5,	10	15.2,	505.7,	275.6,	-287.1,	50.6,
11	15.2,	518.7,	347.3,	-329.2,	23.8,	12	15.2,	515.8,	408.7,	-361.4,	-3.8,
13	15.2,	497.4,	458.1,	-383.1,	-31.2,	14	15.2,	463.8,	493.6,	-393.2,	-57.7,
15	15.2,	416.1,	514.0,	-391.3,	-82.4,	16	15.2,	355.8,	518.9,	-377.5,	-104.7,
17	15.2,	284.6,	508.0,	-352.3,	-123.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-283.1,	-155.5,
21	15.2,	408.7,	515.8,	-254.2,	-157.1,	22	15.2,	458.1,	497.4,	-217.5,	-154.1,
23	15.2,	493.6,	463.8,	-174.2,	-146.4,	24	15.2,	514.0,	416.1,	-125.6,	-134.3,
25	15.2,	518.9,	355.8,	-73.2,	-118.1,	26	15.2,	508.0,	284.6,	-18.6,	-98.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	11.5,	-50.6,
29	15.2,	518.7,	347.3,	-18.2,	-23.8,	30	15.2,	515.8,	408.7,	-47.3,	3.8,
31	15.2,	497.4,	458.1,	-75.0,	31.2,	32	15.2,	463.8,	493.6,	-100.4,	57.7,
33	15.2,	416.1,	514.0,	-122.7,	82.4,	34	15.2,	355.8,	518.9,	-141.4,	104.7,
35	15.2,	284.6,	508.0,	-155.7,	123.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1108

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-232.3,	157.0,
3	15.2,	408.7,	515.8,	-258.7,	159.1,	4	15.2,	458.1,	497.4,	-277.3,	156.6,
5	15.2,	493.6,	463.8,	-287.5,	149.3,	6	15.2,	514.0,	416.1,	-288.9,	137.5,
7	15.2,	518.9,	355.8,	-281.6,	121.5,	8	15.2,	508.0,	284.6,	-265.7,	101.8,
9	15.2,	481.6,	204.8,	-241.7,	79.1,	10	15.2,	505.7,	275.6,	-288.0,	54.1,
11	15.2,	518.7,	347.3,	-330.6,	27.1,	12	15.2,	515.8,	408.7,	-363.4,	-0.8,
13	15.2,	497.4,	458.1,	-385.6,	-28.6,	14	15.2,	463.8,	493.6,	-396.1,	-55.6,
15	15.2,	416.1,	514.0,	-394.5,	-80.9,	16	15.2,	355.8,	518.9,	-381.0,	-103.7,
17	15.2,	284.6,	508.0,	-355.8,	-123.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-286.4,	-157.0,
21	15.2,	408.7,	515.8,	-257.1,	-159.1,	22	15.2,	458.1,	497.4,	-220.1,	-156.6,
23	15.2,	493.6,	463.8,	-176.3,	-149.3,	24	15.2,	514.0,	416.1,	-127.2,	-137.5,
25	15.2,	518.9,	355.8,	-74.2,	-121.5,	26	15.2,	508.0,	284.6,	-18.9,	-101.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	12.4,	-54.1,
29	15.2,	518.7,	347.3,	-16.7,	-27.1,	30	15.2,	515.8,	408.7,	-45.3,	0.8,
31	15.2,	497.4,	458.1,	-72.5,	28.6,	32	15.2,	463.8,	493.6,	-97.5,	55.6,
33	15.2,	416.1,	514.0,	-119.5,	80.9,	34	15.2,	355.8,	518.9,	-137.9,	103.7,
35	15.2,	284.6,	508.0,	-152.1,	123.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1109

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-453.2,	107.4,	2	15.2,	347.3,	518.7,	-475.4,	70.6,
3	15.2,	408.7,	515.8,	-483.2,	31.8,	4	15.2,	458.1,	497.4,	-476.3,	-7.7,
5	15.2,	493.6,	463.8,	-454.9,	-47.0,	6	15.2,	514.0,	416.1,	-419.7,	-84.9,
7	15.2,	518.9,	355.8,	-371.7,	-120.2,	8	15.2,	508.0,	284.6,	-312.5,	-151.9,
9	15.2,	481.6,	204.8,	-243.8,	-178.9,	10	15.2,	505.7,	275.6,	-245.2,	-200.3,
11	15.2,	518.7,	347.3,	-244.3,	-216.1,	12	15.2,	515.8,	408.7,	-236.2,	-225.2,
13	15.2,	497.4,	458.1,	-221.3,	-227.6,	14	15.2,	463.8,	493.6,	-199.7,	-223.0,
15	15.2,	416.1,	514.0,	-172.1,	-211.7,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-52.5,	-107.4,	20	15.2,	347.3,	518.7,	-43.2,	-70.6,
21	15.2,	408.7,	515.8,	-32.7,	-31.8,	22	15.2,	458.1,	497.4,	-21.1,	7.7,
23	15.2,	493.6,	463.8,	-8.9,	47.0,	24	15.2,	514.0,	416.1,	3.6,	84.9,
25	15.2,	518.9,	355.8,	16.0,	120.2,	26	15.2,	508.0,	284.6,	27.9,	151.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-30.4,	200.3,
29	15.2,	518.7,	347.3,	-103.0,	216.1,	30	15.2,	515.8,	408.7,	-172.5,	225.2,
31	15.2,	497.4,	458.1,	-236.8,	227.6,	32	15.2,	463.8,	493.6,	-293.8,	223.0,
33	15.2,	416.1,	514.0,	-341.9,	211.7,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1110

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-228.6,	158.3,
3	15.2,	408.7,	515.8,	-255.3,	161.1,	4	15.2,	458.1,	497.4,	-274.3,	159.1,
5	15.2,	493.6,	463.8,	-284.9,	152.3,	6	15.2,	514.0,	416.1,	-287.0,	140.9,
7	15.2,	518.9,	355.8,	-280.2,	125.2,	8	15.2,	508.0,	284.6,	-265.0,	105.7,
9	15.2,	481.6,	204.8,	-241.7,	83.0,	10	15.2,	505.7,	275.6,	-288.7,	58.0,
11	15.2,	518.7,	347.3,	-332.0,	30.8,	12	15.2,	515.8,	408.7,	-365.4,	2.6,
13	15.2,	497.4,	458.1,	-388.2,	-25.6,	14	15.2,	463.8,	493.6,	-399.1,	-53.1,
15	15.2,	416.1,	514.0,	-397.9,	-78.9,	16	15.2,	355.8,	518.9,	-384.7,	-102.4,
17	15.2,	284.6,	508.0,	-359.7,	-122.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-290.1,	-158.3,
21	15.2,	408.7,	515.8,	-260.6,	-161.1,	22	15.2,	458.1,	497.4,	-223.1,	-159.1,
23	15.2,	493.6,	463.8,	-178.8,	-152.3,	24	15.2,	514.0,	416.1,	-129.1,	-140.9,
25	15.2,	518.9,	355.8,	-75.5,	-125.2,	26	15.2,	508.0,	284.6,	-19.6,	-105.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	13.1,	-58.0,
29	15.2,	518.7,	347.3,	-15.3,	-30.8,	30	15.2,	515.8,	408.7,	-43.3,	-2.6,
31	15.2,	497.4,	458.1,	-69.9,	25.6,	32	15.2,	463.8,	493.6,	-94.4,	53.1,
33	15.2,	416.1,	514.0,	-116.1,	78.9,	34	15.2,	355.8,	518.9,	-134.2,	102.4,
35	15.2,	284.6,	508.0,	-148.2,	122.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1111

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-225.3,	159.4,
3	15.2,	408.7,	515.8,	-252.3,	162.7,	4	15.2,	458.1,	497.4,	-271.6,	161.2,
5	15.2,	493.6,	463.8,	-282.7,	154.9,	6	15.2,	514.0,	416.1,	-285.1,	143.8,
7	15.2,	518.9,	355.8,	-278.9,	128.4,	8	15.2,	508.0,	284.6,	-264.3,	109.1,
9	15.2,	481.6,	204.8,	-241.6,	86.5,	10	15.2,	505.7,	275.6,	-289.2,	61.4,
11	15.2,	518.7,	347.3,	-333.0,	34.0,	12	15.2,	515.8,	408.7,	-367.0,	5.7,
13	15.2,	497.4,	458.1,	-390.2,	-22.9,	14	15.2,	463.8,	493.6,	-401.7,	-50.8,
15	15.2,	416.1,	514.0,	-400.8,	-77.1,	16	15.2,	355.8,	518.9,	-387.9,	-101.1,
17	15.2,	284.6,	508.0,	-363.1,	-122.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-293.4,	-159.4,
21	15.2,	408.7,	515.8,	-263.6,	-162.7,	22	15.2,	458.1,	497.4,	-225.8,	-161.2,
23	15.2,	493.6,	463.8,	-181.1,	-154.9,	24	15.2,	514.0,	416.1,	-131.0,	-143.8,
25	15.2,	518.9,	355.8,	-76.8,	-128.4,	26	15.2,	508.0,	284.6,	-20.3,	-109.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	13.6,	-61.4,
29	15.2,	518.7,	347.3,	-14.3,	-34.0,	30	15.2,	515.8,	408.7,	-41.7,	-5.7,
31	15.2,	497.4,	458.1,	-67.8,	22.9,	32	15.2,	463.8,	493.6,	-91.9,	50.8,
33	15.2,	416.1,	514.0,	-113.2,	77.1,	34	15.2,	355.8,	518.9,	-131.0,	101.1,

35	15.2,	284.6,	508.0,	-144.9,	122.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1112

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-222.2,	160.5,
3	15.2,	408.7,	515.8,	-249.4,	164.3,	4	15.2,	458.1,	497.4,	-269.1,	163.4,
5	15.2,	493.6,	463.8,	-280.5,	157.4,	6	15.2,	514.0,	416.1,	-283.5,	146.7,
7	15.2,	518.9,	355.8,	-277.8,	131.5,	8	15.2,	508.0,	284.6,	-263.7,	112.4,
9	15.2,	481.6,	204.8,	-241.6,	89.8,	10	15.2,	505.7,	275.6,	-289.8,	64.7,
11	15.2,	518.7,	347.3,	-334.2,	37.2,	12	15.2,	515.8,	408.7,	-368.7,	8.5,
13	15.2,	497.4,	458.1,	-392.4,	-20.4,	14	15.2,	463.8,	493.6,	-404.2,	-48.6,
15	15.2,	416.1,	514.0,	-403.7,	-75.4,	16	15.2,	355.8,	518.9,	-391.0,	-99.9,
17	15.2,	284.6,	508.0,	-366.4,	-121.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-296.5,	-160.5,
21	15.2,	408.7,	515.8,	-266.5,	-164.3,	22	15.2,	458.1,	497.4,	-228.3,	-163.4,
23	15.2,	493.6,	463.8,	-183.2,	-157.4,	24	15.2,	514.0,	416.1,	-132.6,	-146.7,
25	15.2,	518.9,	355.8,	-78.0,	-131.5,	26	15.2,	508.0,	284.6,	-20.9,	-112.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	14.1,	-64.7,
29	15.2,	518.7,	347.3,	-13.1,	-37.2,	30	15.2,	515.8,	408.7,	-40.0,	-8.5,
31	15.2,	497.4,	458.1,	-65.7,	20.4,	32	15.2,	463.8,	493.6,	-89.3,	48.6,
33	15.2,	416.1,	514.0,	-110.3,	75.4,	34	15.2,	355.8,	518.9,	-127.9,	99.9,
35	15.2,	284.6,	508.0,	-141.6,	121.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1113

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-218.7,	161.9,
3	15.2,	408.7,	515.8,	-246.3,	166.3,	4	15.2,	458.1,	497.4,	-266.3,	165.8,
5	15.2,	493.6,	463.8,	-278.2,	160.3,	6	15.2,	514.0,	416.1,	-281.7,	150.0,
7	15.2,	518.9,	355.8,	-276.7,	135.1,	8	15.2,	508.0,	284.6,	-263.2,	116.0,
9	15.2,	481.6,	204.8,	-241.7,	93.5,	10	15.2,	505.7,	275.6,	-290.5,	68.3,
11	15.2,	518.7,	347.3,	-335.6,	40.6,	12	15.2,	515.8,	408.7,	-370.6,	11.7,
13	15.2,	497.4,	458.1,	-394.9,	-17.6,	14	15.2,	463.8,	493.6,	-407.1,	-46.4,
15	15.2,	416.1,	514.0,	-407.0,	-73.7,	16	15.2,	355.8,	518.9,	-394.5,	-98.8,
17	15.2,	284.6,	508.0,	-370.0,	-120.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-299.9,	-161.9,
21	15.2,	408.7,	515.8,	-269.6,	-166.3,	22	15.2,	458.1,	497.4,	-231.1,	-165.8,
23	15.2,	493.6,	463.8,	-185.5,	-160.3,	24	15.2,	514.0,	416.1,	-134.4,	-150.0,
25	15.2,	518.9,	355.8,	-79.1,	-135.1,	26	15.2,	508.0,	284.6,	-21.4,	-116.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	14.9,	-68.3,
29	15.2,	518.7,	347.3,	-11.8,	-40.6,	30	15.2,	515.8,	408.7,	-38.1,	-11.7,
31	15.2,	497.4,	458.1,	-63.2,	17.6,	32	15.2,	463.8,	493.6,	-86.4,	46.4,
33	15.2,	416.1,	514.0,	-107.0,	73.7,	34	15.2,	355.8,	518.9,	-124.4,	98.8,
35	15.2,	284.6,	508.0,	-138.0,	120.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1114

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-215.1,	163.1,
3	15.2,	408.7,	515.8,	-242.9,	168.1,	4	15.2,	458.1,	497.4,	-263.3,	168.2,
5	15.2,	493.6,	463.8,	-275.7,	163.2,	6	15.2,	514.0,	416.1,	-279.7,	153.2,
7	15.2,	518.9,	355.8,	-275.3,	138.6,	8	15.2,	508.0,	284.6,	-262.4,	119.8,
9	15.2,	481.6,	204.8,	-241.6,	97.3,	10	15.2,	505.7,	275.6,	-291.1,	72.1,
11	15.2,	518.7,	347.3,	-336.8,	44.2,	12	15.2,	515.8,	408.7,	-372.4,	15.0,
13	15.2,	497.4,	458.1,	-397.2,	-14.6,	14	15.2,	463.8,	493.6,	-410.0,	-43.8,

15	15.2,	416.1,	514.0,	-410.2,	-71.7,	16	15.2,	355.8,	518.9,	-398.0,	-97.4,
17	15.2,	284.6,	508.0,	-373.8,	-120.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-303.6,	-163.1,
21	15.2,	408.7,	515.8,	-272.9,	-168.1,	22	15.2,	458.1,	497.4,	-234.1,	-168.2,
23	15.2,	493.6,	463.8,	-188.1,	-163.2,	24	15.2,	514.0,	416.1,	-136.4,	-153.2,
25	15.2,	518.9,	355.8,	-80.5,	-138.6,	26	15.2,	508.0,	284.6,	-22.2,	-119.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	15.5,	-72.1,
29	15.2,	518.7,	347.3,	-10.6,	-44.2,	30	15.2,	515.8,	408.7,	-36.2,	-15.0,
31	15.2,	497.4,	458.1,	-60.8,	14.6,	32	15.2,	463.8,	493.6,	-83.6,	43.8,
33	15.2,	416.1,	514.0,	-103.8,	71.7,	34	15.2,	355.8,	518.9,	-120.8,	97.4,
35	15.2,	284.6,	508.0,	-134.2,	120.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1115

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-211.7,	164.2,
3	15.2,	408.7,	515.8,	-239.8,	169.8,	4	15.2,	458.1,	497.4,	-260.5,	170.4,
5	15.2,	493.6,	463.8,	-273.3,	165.8,	6	15.2,	514.0,	416.1,	-277.8,	156.2,
7	15.2,	518.9,	355.8,	-273.9,	141.9,	8	15.2,	508.0,	284.6,	-261.7,	123.3,
9	15.2,	481.6,	204.8,	-241.5,	100.9,	10	15.2,	505.7,	275.6,	-291.6,	75.6,
11	15.2,	518.7,	347.3,	-337.9,	47.6,	12	15.2,	515.8,	408.7,	-374.1,	18.2,
13	15.2,	497.4,	458.1,	-399.4,	-11.8,	14	15.2,	463.8,	493.6,	-412.6,	-41.4,
15	15.2,	416.1,	514.0,	-413.3,	-69.8,	16	15.2,	355.8,	518.9,	-401.4,	-96.0,
17	15.2,	284.6,	508.0,	-377.2,	-119.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-306.9,	-164.2,
21	15.2,	408.7,	515.8,	-276.1,	-169.8,	22	15.2,	458.1,	497.4,	-236.9,	-170.4,
23	15.2,	493.6,	463.8,	-190.5,	-165.8,	24	15.2,	514.0,	416.1,	-138.2,	-156.2,
25	15.2,	518.9,	355.8,	-81.8,	-141.9,	26	15.2,	508.0,	284.6,	-22.9,	-123.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	16.0,	-75.6,
29	15.2,	518.7,	347.3,	-9.5,	-47.6,	30	15.2,	515.8,	408.7,	-34.6,	-18.2,
31	15.2,	497.4,	458.1,	-58.6,	11.8,	32	15.2,	463.8,	493.6,	-80.9,	41.4,
33	15.2,	416.1,	514.0,	-100.8,	69.8,	34	15.2,	355.8,	518.9,	-117.5,	96.0,
35	15.2,	284.6,	508.0,	-130.7,	119.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1116

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-208.3,	165.6,
3	15.2,	408.7,	515.8,	-236.6,	171.7,	4	15.2,	458.1,	497.4,	-257.8,	172.9,
5	15.2,	493.6,	463.8,	-271.1,	168.8,	6	15.2,	514.0,	416.1,	-276.1,	159.5,
7	15.2,	518.9,	355.8,	-272.8,	145.4,	8	15.2,	508.0,	284.6,	-261.2,	126.9,
9	15.2,	481.6,	204.8,	-241.6,	104.5,	10	15.2,	505.7,	275.6,	-292.3,	79.2,
11	15.2,	518.7,	347.3,	-339.2,	51.0,	12	15.2,	515.8,	408.7,	-376.1,	21.3,
13	15.2,	497.4,	458.1,	-401.9,	-9.1,	14	15.2,	463.8,	493.6,	-415.5,	-39.2,
15	15.2,	416.1,	514.0,	-416.5,	-68.1,	16	15.2,	355.8,	518.9,	-404.9,	-94.9,
17	15.2,	284.6,	508.0,	-380.9,	-118.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-310.4,	-165.6,
21	15.2,	408.7,	515.8,	-279.2,	-171.7,	22	15.2,	458.1,	497.4,	-239.6,	-172.9,
23	15.2,	493.6,	463.8,	-192.7,	-168.8,	24	15.2,	514.0,	416.1,	-140.0,	-159.5,
25	15.2,	518.9,	355.8,	-83.0,	-145.4,	26	15.2,	508.0,	284.6,	-23.4,	-126.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	16.7,	-79.2,
29	15.2,	518.7,	347.3,	-8.1,	-51.0,	30	15.2,	515.8,	408.7,	-32.6,	-21.3,
31	15.2,	497.4,	458.1,	-56.2,	9.1,	32	15.2,	463.8,	493.6,	-78.0,	39.2,
33	15.2,	416.1,	514.0,	-97.5,	68.1,	34	15.2,	355.8,	518.9,	-114.0,	94.9,
35	15.2,	284.6,	508.0,	-127.1,	118.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1117

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-204.9,	166.7,
3	15.2,	408.7,	515.8,	-233.5,	173.4,	4	15.2,	458.1,	497.4,	-254.9,	175.1,
5	15.2,	493.6,	463.8,	-268.7,	171.4,	6	15.2,	514.0,	416.1,	-274.2,	162.6,
7	15.2,	518.9,	355.8,	-271.5,	148.7,	8	15.2,	508.0,	284.6,	-260.4,	130.4,
9	15.2,	481.6,	204.8,	-241.5,	108.1,	10	15.2,	505.7,	275.6,	-292.8,	82.7,
11	15.2,	518.7,	347.3,	-340.4,	54.4,	12	15.2,	515.8,	408.7,	-377.8,	24.5,
13	15.2,	497.4,	458.1,	-404.1,	-6.2,	14	15.2,	463.8,	493.6,	-418.2,	-36.8,
15	15.2,	416.1,	514.0,	-419.6,	-66.2,	16	15.2,	355.8,	518.9,	-408.2,	-93.6,
17	15.2,	284.6,	508.0,	-384.4,	-118.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-313.8,	-166.7,
21	15.2,	408.7,	515.8,	-282.4,	-173.4,	22	15.2,	458.1,	497.4,	-242.4,	-175.1,
23	15.2,	493.6,	463.8,	-195.1,	-171.4,	24	15.2,	514.0,	416.1,	-141.9,	-162.6,
25	15.2,	518.9,	355.8,	-84.3,	-148.7,	26	15.2,	508.0,	284.6,	-24.2,	-130.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	17.2,	-82.7,
29	15.2,	518.7,	347.3,	-7.0,	-54.4,	30	15.2,	515.8,	408.7,	-30.9,	-24.5,
31	15.2,	497.4,	458.1,	-54.0,	6.3,	32	15.2,	463.8,	493.6,	-75.4,	36.8,
33	15.2,	416.1,	514.0,	-94.5,	66.2,	34	15.2,	355.8,	518.9,	-110.7,	93.6,
35	15.2,	284.6,	508.0,	-123.6,	118.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1118

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-201.7,	168.2,
3	15.2,	408.7,	515.8,	-230.5,	175.4,	4	15.2,	458.1,	497.4,	-252.4,	177.6,
5	15.2,	493.6,	463.8,	-266.6,	174.3,	6	15.2,	514.0,	416.1,	-272.7,	165.8,
7	15.2,	518.9,	355.8,	-270.5,	152.2,	8	15.2,	508.0,	284.6,	-260.1,	134.0,
9	15.2,	481.6,	204.8,	-241.8,	111.7,	10	15.2,	505.7,	275.6,	-293.7,	86.2,
11	15.2,	518.7,	347.3,	-341.8,	57.7,	12	15.2,	515.8,	408.7,	-379.8,	27.4,
13	15.2,	497.4,	458.1,	-406.6,	-3.7,	14	15.2,	463.8,	493.6,	-421.1,	-34.7,
15	15.2,	416.1,	514.0,	-422.8,	-64.6,	16	15.2,	355.8,	518.9,	-411.6,	-92.6,
17	15.2,	284.6,	508.0,	-387.9,	-117.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-317.0,	-168.2,
21	15.2,	408.7,	515.8,	-285.3,	-175.4,	22	15.2,	458.1,	497.4,	-245.0,	-177.6,
23	15.2,	493.6,	463.8,	-197.2,	-174.3,	24	15.2,	514.0,	416.1,	-143.4,	-165.8,
25	15.2,	518.9,	355.8,	-85.3,	-152.2,	26	15.2,	508.0,	284.6,	-24.6,	-134.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	18.1,	-86.2,
29	15.2,	518.7,	347.3,	-5.5,	-57.7,	30	15.2,	515.8,	408.7,	-28.9,	-27.4,
31	15.2,	497.4,	458.1,	-51.5,	3.7,	32	15.2,	463.8,	493.6,	-72.5,	34.7,
33	15.2,	416.1,	514.0,	-91.2,	64.6,	34	15.2,	355.8,	518.9,	-107.3,	92.6,
35	15.2,	284.6,	508.0,	-120.0,	117.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1119

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-197.9,	169.5,
3	15.2,	408.7,	515.8,	-227.1,	177.4,	4	15.2,	458.1,	497.4,	-249.4,	180.1,
5	15.2,	493.6,	463.8,	-264.0,	177.3,	6	15.2,	514.0,	416.1,	-270.7,	169.2,
7	15.2,	518.9,	355.8,	-269.1,	155.9,	8	15.2,	508.0,	284.6,	-259.4,	137.9,
9	15.2,	481.6,	204.8,	-241.8,	115.6,	10	15.2,	505.7,	275.6,	-294.4,	90.1,
11	15.2,	518.7,	347.3,	-343.2,	61.4,	12	15.2,	515.8,	408.7,	-381.7,	30.8,
13	15.2,	497.4,	458.1,	-409.1,	-0.7,	14	15.2,	463.8,	493.6,	-424.1,	-32.1,
15	15.2,	416.1,	514.0,	-426.2,	-62.6,	16	15.2,	355.8,	518.9,	-415.3,	-91.2,
17	15.2,	284.6,	508.0,	-391.8,	-117.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-320.7,	-169.5,
21	15.2,	408.7,	515.8,	-288.8,	-177.4,	22	15.2,	458.1,	497.4,	-248.0,	-180.1,
23	15.2,	493.6,	463.8,	-199.7,	-177.3,	24	15.2,	514.0,	416.1,	-145.4,	-169.2,
25	15.2,	518.9,	355.8,	-86.6,	-155.9,	26	15.2,	508.0,	284.6,	-25.2,	-137.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	18.8,	-90.1,
29	15.2,	518.7,	347.3,	-4.1,	-61.4,	30	15.2,	515.8,	408.7,	-26.9,	-30.8,
31	15.2,	497.4,	458.1,	-48.9,	0.7,	32	15.2,	463.8,	493.6,	-69.4,	32.1,
33	15.2,	416.1,	514.0,	-87.8,	62.6,	34	15.2,	355.8,	518.9,	-103.5,	91.2,
35	15.2,	284.6,	508.0,	-116.1,	117.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1120

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-449.8,	107.9,	2	15.2,	347.3,	518.7,	-472.1,	71.7,
3	15.2,	408.7,	515.8,	-480.1,	33.4,	4	15.2,	458.1,	497.4,	-473.6,	-5.6,
5	15.2,	493.6,	463.8,	-452.6,	-44.5,	6	15.2,	514.0,	416.1,	-417.9,	-82.0,
7	15.2,	518.9,	355.8,	-370.4,	-117.0,	8	15.2,	508.0,	284.6,	-311.8,	-148.5,
9	15.2,	481.6,	204.8,	-243.6,	-175.5,	10	15.2,	505.7,	275.6,	-245.7,	-196.9,
11	15.2,	518.7,	347.3,	-245.4,	-212.8,	12	15.2,	515.8,	408.7,	-237.8,	-222.2,
13	15.2,	497.4,	458.1,	-223.4,	-224.9,	14	15.2,	463.8,	493.6,	-202.3,	-220.7,
15	15.2,	416.1,	514.0,	-175.0,	-209.8,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	275.6,	505.7,	-55.9,	-107.9,	20	15.2,	347.3,	518.7,	-46.5,	-71.7,
21	15.2,	408.7,	515.8,	-35.7,	-33.4,	22	15.2,	458.1,	497.4,	-23.8,	5.6,
23	15.2,	493.6,	463.8,	-11.2,	44.5,	24	15.2,	514.0,	416.1,	1.8,	82.0,
25	15.2,	518.9,	355.8,	14.7,	117.0,	26	15.2,	508.0,	284.6,	27.2,	148.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	-29.9,	196.9,
29	15.2,	518.7,	347.3,	-102.0,	212.8,	30	15.2,	515.8,	408.7,	-170.9,	222.2,
31	15.2,	497.4,	458.1,	-234.6,	224.9,	32	15.2,	463.8,	493.6,	-291.2,	220.7,
33	15.2,	416.1,	514.0,	-339.0,	209.8,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1121

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-194.7,	170.6,
3	15.2,	408.7,	515.8,	-224.1,	179.0,	4	15.2,	458.1,	497.4,	-246.6,	182.2,
5	15.2,	493.6,	463.8,	-261.7,	179.9,	6	15.2,	514.0,	416.1,	-268.9,	172.1,
7	15.2,	518.9,	355.8,	-267.9,	159.1,	8	15.2,	508.0,	284.6,	-258.7,	141.2,
9	15.2,	481.6,	204.8,	-241.7,	119.1,	10	15.2,	505.7,	275.6,	-294.9,	93.5,
11	15.2,	518.7,	347.3,	-344.2,	64.7,	12	15.2,	515.8,	408.7,	-383.4,	33.9,
13	15.2,	497.4,	458.1,	-411.3,	2.0,	14	15.2,	463.8,	493.6,	-426.7,	-29.9,
15	15.2,	416.1,	514.0,	-429.1,	-60.8,	16	15.2,	355.8,	518.9,	-418.5,	-90.0,
17	15.2,	284.6,	508.0,	-395.2,	-116.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-324.0,	-170.6,
21	15.2,	408.7,	515.8,	-291.8,	-179.0,	22	15.2,	458.1,	497.4,	-250.7,	-182.2,
23	15.2,	493.6,	463.8,	-202.0,	-179.9,	24	15.2,	514.0,	416.1,	-147.2,	-172.1,
25	15.2,	518.9,	355.8,	-87.9,	-159.1,	26	15.2,	508.0,	284.6,	-25.9,	-141.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	19.3,	-93.5,
29	15.2,	518.7,	347.3,	-3.1,	-64.7,	30	15.2,	515.8,	408.7,	-25.3,	-33.9,
31	15.2,	497.4,	458.1,	-46.8,	-2.0,	32	15.2,	463.8,	493.6,	-66.9,	29.9,
33	15.2,	416.1,	514.0,	-84.9,	60.8,	34	15.2,	355.8,	518.9,	-100.4,	90.0,
35	15.2,	284.6,	508.0,	-112.8,	116.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1122

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-190.9,	171.7,
3	15.2,	408.7,	515.8,	-220.5,	180.8,	4	15.2,	458.1,	497.4,	-243.5,	184.6,
5	15.2,	493.6,	463.8,	-259.0,	182.8,	6	15.2,	514.0,	416.1,	-266.7,	175.4,
7	15.2,	518.9,	355.8,	-266.3,	162.7,	8	15.2,	508.0,	284.6,	-257.8,	145.1,
9	15.2,	481.6,	204.8,	-241.4,	123.0,	10	15.2,	505.7,	275.6,	-295.3,	97.4,
11	15.2,	518.7,	347.3,	-345.4,	68.5,	12	15.2,	515.8,	408.7,	-385.1,	37.4,
13	15.2,	497.4,	458.1,	-413.6,	5.2,	14	15.2,	463.8,	493.6,	-429.5,	-27.1,
15	15.2,	416.1,	514.0,	-432.4,	-58.6,	16	15.2,	355.8,	518.9,	-422.2,	-88.4,
17	15.2,	284.6,	508.0,	-399.1,	-115.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-327.8,	-171.7,
21	15.2,	408.7,	515.8,	-295.3,	-180.8,	22	15.2,	458.1,	497.4,	-253.9,	-184.6,
23	15.2,	493.6,	463.8,	-204.8,	-182.8,	24	15.2,	514.0,	416.1,	-149.4,	-175.4,
25	15.2,	518.9,	355.8,	-89.5,	-162.7,	26	15.2,	508.0,	284.6,	-26.9,	-145.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	19.7,	-97.4,
29	15.2,	518.7,	347.3,	-2.0,	-68.5,	30	15.2,	515.8,	408.7,	-23.6,	-37.4,
31	15.2,	497.4,	458.1,	-44.5,	-5.2,	32	15.2,	463.8,	493.6,	-64.0,	27.1,
33	15.2,	416.1,	514.0,	-81.6,	58.6,	34	15.2,	355.8,	518.9,	-96.7,	88.4,
35	15.2,	284.6,	508.0,	-108.9,	115.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1123

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-187.4,	173.1,
3	15.2,	408.7,	515.8,	-217.4,	182.7,	4	15.2,	458.1,	497.4,	-240.7,	187.1,
5	15.2,	493.6,	463.8,	-256.7,	185.7,	6	15.2,	514.0,	416.1,	-265.0,	178.7,
7	15.2,	518.9,	355.8,	-265.1,	166.2,	8	15.2,	508.0,	284.6,	-257.2,	148.7,
9	15.2,	481.6,	204.8,	-241.5,	126.7,	10	15.2,	505.7,	275.6,	-296.1,	101.0,
11	15.2,	518.7,	347.3,	-346.7,	71.9,	12	15.2,	515.8,	408.7,	-387.1,	40.5,
13	15.2,	497.4,	458.1,	-416.1,	8.0,	14	15.2,	463.8,	493.6,	-432.4,	-24.9,
15	15.2,	416.1,	514.0,	-435.7,	-56.9,	16	15.2,	355.8,	518.9,	-425.7,	-87.2,
17	15.2,	284.6,	508.0,	-402.7,	-114.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-331.2,	-173.1,
21	15.2,	408.7,	515.8,	-298.5,	-182.7,	22	15.2,	458.1,	497.4,	-256.7,	-187.1,
23	15.2,	493.6,	463.8,	-207.0,	-185.7,	24	15.2,	514.0,	416.1,	-151.1,	-178.7,
25	15.2,	518.9,	355.8,	-90.6,	-166.2,	26	15.2,	508.0,	284.6,	-27.4,	-148.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	20.5,	-101.0,
29	15.2,	518.7,	347.3,	-0.6,	-71.9,	30	15.2,	515.8,	408.7,	-21.6,	-40.5,
31	15.2,	497.4,	458.1,	-42.0,	-8.0,	32	15.2,	463.8,	493.6,	-61.1,	24.9,
33	15.2,	416.1,	514.0,	-78.3,	56.9,	34	15.2,	355.8,	518.9,	-93.2,	87.2,
35	15.2,	284.6,	508.0,	-105.3,	114.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1124

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-183.8,	174.3,
3	15.2,	408.7,	515.8,	-214.0,	184.6,	4	15.2,	458.1,	497.4,	-237.7,	189.4,
5	15.2,	493.6,	463.8,	-254.2,	188.5,	6	15.2,	514.0,	416.1,	-262.9,	181.9,
7	15.2,	518.9,	355.8,	-263.7,	169.8,	8	15.2,	508.0,	284.6,	-256.5,	152.5,
9	15.2,	481.6,	204.8,	-241.4,	130.5,	10	15.2,	505.7,	275.6,	-296.7,	104.8,
11	15.2,	518.7,	347.3,	-347.9,	75.5,	12	15.2,	515.8,	408.7,	-388.9,	43.9,
13	15.2,	497.4,	458.1,	-418.4,	11.0,	14	15.2,	463.8,	493.6,	-435.3,	-22.3,
15	15.2,	416.1,	514.0,	-438.9,	-54.9,	16	15.2,	355.8,	518.9,	-429.2,	-85.8,
17	15.2,	284.6,	508.0,	-406.4,	-114.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-334.9,	-174.3,
21	15.2,	408.7,	515.8,	-301.8,	-184.6,	22	15.2,	458.1,	497.4,	-259.7,	-189.4,
23	15.2,	493.6,	463.8,	-209.6,	-188.5,	24	15.2,	514.0,	416.1,	-153.2,	-181.9,
25	15.2,	518.9,	355.8,	-92.0,	-169.8,	26	15.2,	508.0,	284.6,	-28.2,	-152.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	21.0,	-104.8,
29	15.2,	518.7,	347.3,	0.6,	-75.5,	30	15.2,	515.8,	408.7,	-19.8,	-43.9,
31	15.2,	497.4,	458.1,	-39.6,	-11.0,	32	15.2,	463.8,	493.6,	-58.2,	22.3,
33	15.2,	416.1,	514.0,	-75.1,	54.9,	34	15.2,	355.8,	518.9,	-89.7,	85.8,
35	15.2,	284.6,	508.0,	-101.5,	114.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1125

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-180.4,	175.4,
3	15.2,	408.7,	515.8,	-210.9,	186.2,	4	15.2,	458.1,	497.4,	-234.9,	191.6,
5	15.2,	493.6,	463.8,	-251.8,	191.2,	6	15.2,	514.0,	416.1,	-261.1,	184.9,
7	15.2,	518.9,	355.8,	-262.4,	173.1,	8	15.2,	508.0,	284.6,	-255.7,	156.0,
9	15.2,	481.6,	204.8,	-241.3,	134.1,	10	15.2,	505.7,	275.6,	-297.2,	108.4,
11	15.2,	518.7,	347.3,	-349.0,	78.9,	12	15.2,	515.8,	408.7,	-390.6,	47.1,
13	15.2,	497.4,	458.1,	-420.7,	13.8,	14	15.2,	463.8,	493.6,	-438.0,	-19.9,
15	15.2,	416.1,	514.0,	-442.0,	-53.0,	16	15.2,	355.8,	518.9,	-432.5,	-84.5,
17	15.2,	284.6,	508.0,	-409.9,	-113.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-338.2,	-175.4,
21	15.2,	408.7,	515.8,	-305.0,	-186.2,	22	15.2,	458.1,	497.4,	-262.5,	-191.6,
23	15.2,	493.6,	463.8,	-212.0,	-191.2,	24	15.2,	514.0,	416.1,	-155.0,	-184.9,
25	15.2,	518.9,	355.8,	-93.4,	-173.1,	26	15.2,	508.0,	284.6,	-28.9,	-156.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	21.5,	-108.4,
29	15.2,	518.7,	347.3,	1.7,	-78.9,	30	15.2,	515.8,	408.7,	-18.1,	-47.1,
31	15.2,	497.4,	458.1,	-37.4,	-13.8,	32	15.2,	463.8,	493.6,	-55.6,	19.9,
33	15.2,	416.1,	514.0,	-72.1,	53.0,	34	15.2,	355.8,	518.9,	-86.4,	84.5,
35	15.2,	284.6,	508.0,	-98.0,	113.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1126

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-177.0,	176.8,
3	15.2,	408.7,	515.8,	-207.7,	188.2,	4	15.2,	458.1,	497.4,	-232.2,	194.1,
5	15.2,	493.6,	463.8,	-249.5,	194.1,	6	15.2,	514.0,	416.1,	-259.3,	188.2,
7	15.2,	518.9,	355.8,	-261.2,	176.6,	8	15.2,	508.0,	284.6,	-255.2,	159.6,
9	15.2,	481.6,	204.8,	-241.4,	137.8,	10	15.2,	505.7,	275.6,	-297.9,	112.0,
11	15.2,	518.7,	347.3,	-350.4,	82.3,	12	15.2,	515.8,	408.7,	-392.5,	50.2,
13	15.2,	497.4,	458.1,	-423.1,	16.5,	14	15.2,	463.8,	493.6,	-440.9,	-17.7,
15	15.2,	416.1,	514.0,	-445.2,	-51.3,	16	15.2,	355.8,	518.9,	-436.0,	-83.3,
17	15.2,	284.6,	508.0,	-413.6,	-112.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-341.7,	-176.8,
21	15.2,	408.7,	515.8,	-308.1,	-188.2,	22	15.2,	458.1,	497.4,	-265.2,	-194.1,
23	15.2,	493.6,	463.8,	-214.2,	-194.1,	24	15.2,	514.0,	416.1,	-156.8,	-188.2,
25	15.2,	518.9,	355.8,	-94.5,	-176.6,	26	15.2,	508.0,	284.6,	-29.4,	-159.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	22.3,	-112.0,
29	15.2,	518.7,	347.3,	3.1,	-82.3,	30	15.2,	515.8,	408.7,	-16.2,	-50.2,
31	15.2,	497.4,	458.1,	-34.9,	-16.5,	32	15.2,	463.8,	493.6,	-52.7,	17.7,
33	15.2,	416.1,	514.0,	-68.8,	51.3,	34	15.2,	355.8,	518.9,	-82.8,	83.3,
35	15.2,	284.6,	508.0,	-94.4,	112.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1127

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-173.6,	177.9,
3	15.2,	408.7,	515.8,	-204.6,	189.9,	4	15.2,	458.1,	497.4,	-229.4,	196.3,
5	15.2,	493.6,	463.8,	-247.2,	196.8,	6	15.2,	514.0,	416.1,	-257.4,	191.2,
7	15.2,	518.9,	355.8,	-259.9,	179.9,	8	15.2,	508.0,	284.6,	-254.5,	163.1,
9	15.2,	481.6,	204.8,	-241.3,	141.4,	10	15.2,	505.7,	275.6,	-298.4,	115.5,
11	15.2,	518.7,	347.3,	-351.5,	85.7,	12	15.2,	515.8,	408.7,	-394.2,	53.3,
13	15.2,	497.4,	458.1,	-425.3,	19.3,	14	15.2,	463.8,	493.6,	-443.5,	-15.3,
15	15.2,	416.1,	514.0,	-448.2,	-49.4,	16	15.2,	355.8,	518.9,	-439.4,	-82.0,
17	15.2,	284.6,	508.0,	-417.1,	-112.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-345.1,	-177.9,
21	15.2,	408.7,	515.8,	-311.3,	-189.9,	22	15.2,	458.1,	497.4,	-268.0,	-196.3,
23	15.2,	493.6,	463.8,	-216.6,	-196.8,	24	15.2,	514.0,	416.1,	-158.7,	-191.2,
25	15.2,	518.9,	355.8,	-95.9,	-179.9,	26	15.2,	508.0,	284.6,	-30.2,	-163.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	22.8,	-115.5,
29	15.2,	518.7,	347.3,	4.2,	-85.7,	30	15.2,	515.8,	408.7,	-14.5,	-53.3,
31	15.2,	497.4,	458.1,	-32.8,	-19.3,	32	15.2,	463.8,	493.6,	-50.0,	15.3,
33	15.2,	416.1,	514.0,	-65.8,	49.4,	34	15.2,	355.8,	518.9,	-79.5,	82.0,
35	15.2,	284.6,	508.0,	-90.9,	112.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1128

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-170.3,	179.4,
3	15.2,	408.7,	515.8,	-201.6,	191.9,	4	15.2,	458.1,	497.4,	-226.8,	198.8,
5	15.2,	493.6,	463.8,	-245.1,	199.7,	6	15.2,	514.0,	416.1,	-255.9,	194.5,
7	15.2,	518.9,	355.8,	-258.9,	183.3,	8	15.2,	508.0,	284.6,	-254.1,	166.7,
9	15.2,	481.6,	204.8,	-241.6,	144.9,	10	15.2,	505.7,	275.6,	-299.3,	119.0,
11	15.2,	518.7,	347.3,	-353.0,	89.0,	12	15.2,	515.8,	408.7,	-396.2,	56.3,
13	15.2,	497.4,	458.1,	-427.8,	21.9,	14	15.2,	463.8,	493.6,	-446.4,	-13.2,
15	15.2,	416.1,	514.0,	-451.5,	-47.8,	16	15.2,	355.8,	518.9,	-442.8,	-81.0,
17	15.2,	284.6,	508.0,	-420.7,	-111.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-348.3,	-179.4,
21	15.2,	408.7,	515.8,	-314.2,	-191.9,	22	15.2,	458.1,	497.4,	-270.6,	-198.8,
23	15.2,	493.6,	463.8,	-218.7,	-199.7,	24	15.2,	514.0,	416.1,	-160.2,	-194.5,
25	15.2,	518.9,	355.8,	-96.8,	-183.3,	26	15.2,	508.0,	284.6,	-30.5,	-166.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	23.7,	-119.0,
29	15.2,	518.7,	347.3,	5.7,	-89.0,	30	15.2,	515.8,	408.7,	-12.5,	-56.3,
31	15.2,	497.4,	458.1,	-30.3,	-21.9,	32	15.2,	463.8,	493.6,	-47.1,	13.2,
33	15.2,	416.1,	514.0,	-62.6,	47.8,	34	15.2,	355.8,	518.9,	-76.1,	81.0,
35	15.2,	284.6,	508.0,	-87.3,	111.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1129

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	347.3,	518.7,	-166.6,	180.7,
3	15.2,	408.7,	515.8,	-198.2,	193.9,	4	15.2,	458.1,	497.4,	-223.8,	201.3,
5	15.2,	493.6,	463.8,	-242.5,	202.7,	6	15.2,	514.0,	416.1,	-253.9,	197.9,
7	15.2,	518.9,	355.8,	-257.6,	187.1,	8	15.2,	508.0,	284.6,	-253.4,	170.6,
9	15.2,	481.6,	204.8,	-241.6,	148.9,	10	15.2,	505.7,	275.6,	-300.0,	122.9,
11	15.2,	518.7,	347.3,	-354.4,	92.7,	12	15.2,	515.8,	408.7,	-398.2,	59.7,
13	15.2,	497.4,	458.1,	-430.4,	24.9,	14	15.2,	463.8,	493.6,	-449.4,	-10.6,
15	15.2,	416.1,	514.0,	-454.9,	-45.9,	16	15.2,	355.8,	518.9,	-446.5,	-79.7,
17	15.2,	284.6,	508.0,	-424.5,	-111.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	347.3,	518.7,	-352.0,	-180.7,
21	15.2,	408.7,	515.8,	-317.6,	-193.9,	22	15.2,	458.1,	497.4,	-273.6,	-201.3,
23	15.2,	493.6,	463.8,	-221.2,	-202.7,	24	15.2,	514.0,	416.1,	-162.2,	-197.9,
25	15.2,	518.9,	355.8,	-98.2,	-187.1,	26	15.2,	508.0,	284.6,	-31.2,	-170.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	24.4,	-122.9,
29	15.2,	518.7,	347.3,	7.0,	-92.7,	30	15.2,	515.8,	408.7,	-10.5,	-59.7,
31	15.2,	497.4,	458.1,	-27.7,	-24.9,	32	15.2,	463.8,	493.6,	-44.1,	10.6,
33	15.2,	416.1,	514.0,	-59.1,	45.9,	34	15.2,	355.8,	518.9,	-72.4,	79.7,
35	15.2,	284.6,	508.0,	-83.4,	111.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1130

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	408.7,	515.8,	-195.2,	195.5,	4	15.2,	458.1,	497.4,	-221.1,	203.4,
5	15.2,	493.6,	463.8,	-240.2,	205.2,	6	15.2,	514.0,	416.1,	-252.1,	200.8,
7	15.2,	518.9,	355.8,	-256.3,	190.2,	8	15.2,	508.0,	284.6,	-252.7,	173.9,
9	15.2,	481.6,	204.8,	-241.5,	152.3,	10	15.2,	505.7,	275.6,	-300.5,	126.3,
11	15.2,	518.7,	347.3,	-355.4,	96.0,	12	15.2,	515.8,	408.7,	-399.8,	62.8,
13	15.2,	497.4,	458.1,	-432.5,	27.6,	14	15.2,	463.8,	493.6,	-452.0,	-8.3,
15	15.2,	416.1,	514.0,	-457.8,	-44.0,	16	15.2,	355.8,	518.9,	-449.7,	-78.4,
17	15.2,	284.6,	508.0,	-427.9,	-110.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	408.7,	515.8,	-320.7,	-195.5,	22	15.2,	458.1,	497.4,	-276.3,	-203.4,

23	15.2,	493.6,	463.8,	-223.6,	-205.2,	24	15.2,	514.0,	416.1,	-164.0,	-200.8,
25	15.2,	518.9,	355.8,	-99.5,	-190.2,	26	15.2,	508.0,	284.6,	-31.9,	-173.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	505.7,	275.6,	24.9,	-126.3,
29	15.2,	518.7,	347.3,	8.1,	-96.0,	30	15.2,	515.8,	408.7,	-8.9,	-62.8,
31	15.2,	497.4,	458.1,	-25.6,	-27.6,	32	15.2,	463.8,	493.6,	-41.5,	8.3,
33	15.2,	416.1,	514.0,	-56.2,	44.0,	34	15.2,	355.8,	518.9,	-69.2,	78.4,
35	15.2,	284.6,	508.0,	-80.1,	110.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1131

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-256.3,	-224.5,	2	15.2,	523.1,	367.5,	-250.7,	-236.8,
3	15.2,	521.5,	427.2,	-237.5,	-241.9,	4	15.2,	504.1,	473.9,	-217.1,	-239.6,
5	15.2,	471.4,	506.3,	-190.1,	-230.1,	6	15.2,	424.3,	523.2,	-157.3,	-213.5,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-29.9,	-108.0,
11	15.2,	367.5,	523.1,	-24.8,	-67.0,	12	15.2,	427.2,	521.5,	-18.9,	-23.9,
13	15.2,	473.9,	504.1,	-12.5,	19.9,	14	15.2,	506.3,	471.4,	-5.6,	63.0,
15	15.2,	523.2,	424.3,	1.4,	104.3,	16	15.2,	524.3,	364.3,	8.4,	142.4,
17	15.2,	509.4,	293.3,	15.1,	176.2,	18	15.2,	479.9,	232.8,	21.3,	205.0,
19	15.2,	508.8,	296.6,	-40.3,	224.5,	20	15.2,	523.1,	367.5,	-116.8,	236.8,
21	15.2,	521.5,	427.2,	-189.7,	241.9,	22	15.2,	504.1,	473.9,	-256.8,	239.6,
23	15.2,	471.4,	506.3,	-316.2,	230.1,	24	15.2,	424.3,	523.2,	-365.9,	213.5,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-478.9,	108.0,
29	15.2,	367.5,	523.1,	-498.4,	67.0,	30	15.2,	427.2,	521.5,	-502.7,	23.9,
31	15.2,	473.9,	504.1,	-491.7,	-19.9,	32	15.2,	506.3,	471.4,	-465.7,	-63.0,
33	15.2,	523.2,	424.3,	-425.7,	-104.3,	34	15.2,	524.3,	364.3,	-372.7,	-142.4,
35	15.2,	509.4,	293.3,	-308.3,	-176.2,	36	15.2,	479.9,	232.8,	-254.1,	-205.0,

SOURCE ID: TTPN1132

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-262.0,	-192.1,	2	15.2,	523.1,	367.5,	-261.9,	-205.9,
3	15.2,	521.5,	427.2,	-254.0,	-213.4,	4	15.2,	504.1,	473.9,	-238.2,	-214.4,
5	15.2,	471.4,	506.3,	-215.3,	-208.9,	6	15.2,	424.3,	523.2,	-185.8,	-197.0,
7	15.2,	364.3,	524.3,	-150.7,	-179.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-62.3,	-113.7,
11	15.2,	367.5,	523.1,	-55.7,	-78.2,	12	15.2,	427.2,	521.5,	-47.4,	-40.4,
13	15.2,	473.9,	504.1,	-37.7,	-1.3,	14	15.2,	506.3,	471.4,	-26.8,	37.8,
15	15.2,	523.2,	424.3,	-15.1,	75.8,	16	15.2,	524.3,	364.3,	-2.9,	111.5,
17	15.2,	509.4,	293.3,	9.3,	143.7,	18	15.2,	479.9,	232.8,	21.3,	172.1,
19	15.2,	508.8,	296.6,	-34.6,	192.1,	20	15.2,	523.1,	367.5,	-105.5,	205.9,
21	15.2,	521.5,	427.2,	-173.2,	213.4,	22	15.2,	504.1,	473.9,	-235.7,	214.4,
23	15.2,	471.4,	506.3,	-291.0,	208.9,	24	15.2,	424.3,	523.2,	-337.4,	197.0,
25	15.2,	364.3,	524.3,	-373.6,	179.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-446.5,	113.7,
29	15.2,	367.5,	523.1,	-467.4,	78.2,	30	15.2,	427.2,	521.5,	-474.1,	40.4,
31	15.2,	473.9,	504.1,	-466.4,	1.3,	32	15.2,	506.3,	471.4,	-444.6,	-37.8,
33	15.2,	523.2,	424.3,	-409.2,	-75.8,	34	15.2,	524.3,	364.3,	-361.4,	-111.5,
35	15.2,	509.4,	293.3,	-302.6,	-143.7,	36	15.2,	479.9,	232.8,	-254.1,	-172.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1133

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-318.4,	132.0,	2	15.2,	523.1,	367.5,	-373.8,	103.5,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	521.5,	427.2,	-417.8,	71.9,	4	15.2,	504.1,	473.9,	-449.1,	38.1,
5	15.2,	471.4,	506.3,	-466.8,	3.2,	6	15.2,	424.3,	523.2,	-470.3,	-31.9,
7	15.2,	364.3,	524.3,	-459.6,	-66.0,	8	15.2,	293.3,	509.4,	-434.8,	-98.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-365.1,	-190.0,	12	15.2,	427.2,	521.5,	-332.7,	-204.2,
13	15.2,	473.9,	504.1,	-290.2,	-212.2,	14	15.2,	506.3,	471.4,	-238.8,	-213.7,
15	15.2,	523.2,	424.3,	-180.2,	-208.7,	16	15.2,	524.3,	364.3,	-116.2,	-197.4,
17	15.2,	509.4,	293.3,	-48.6,	-180.1,	18	15.2,	479.9,	232.8,	20.5,	-156.9,
19	15.2,	508.8,	296.6,	21.8,	-132.0,	20	15.2,	523.1,	367.5,	6.3,	-103.5,
21	15.2,	521.5,	427.2,	-9.4,	-71.9,	22	15.2,	504.1,	473.9,	-24.8,	-38.1,
23	15.2,	471.4,	506.3,	-39.4,	-3.2,	24	15.2,	424.3,	523.2,	-52.9,	31.9,
25	15.2,	364.3,	524.3,	-64.7,	66.0,	26	15.2,	293.3,	509.4,	-74.6,	98.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-158.0,	190.0,	30	15.2,	427.2,	521.5,	-188.9,	204.2,
31	15.2,	473.9,	504.1,	-213.9,	212.2,	32	15.2,	506.3,	471.4,	-232.5,	213.7,
33	15.2,	523.2,	424.3,	-244.0,	208.7,	34	15.2,	524.3,	364.3,	-248.1,	197.4,
35	15.2,	509.4,	293.3,	-244.7,	180.1,	36	15.2,	479.9,	232.8,	-253.3,	156.9,

SOURCE ID: TTPN1134

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-319.1,	135.6,	2	15.2,	523.1,	367.5,	-375.1,	107.0,
3	15.2,	521.5,	427.2,	-419.8,	75.1,	4	15.2,	504.1,	473.9,	-451.6,	40.9,
5	15.2,	471.4,	506.3,	-469.7,	5.4,	6	15.2,	424.3,	523.2,	-473.6,	-30.2,
7	15.2,	364.3,	524.3,	-463.1,	-64.8,	8	15.2,	293.3,	509.4,	-438.5,	-97.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	427.2,	521.5,	-335.8,	-206.2,
13	15.2,	473.9,	504.1,	-292.9,	-214.6,	14	15.2,	506.3,	471.4,	-241.1,	-216.6,
15	15.2,	523.2,	424.3,	-182.0,	-212.0,	16	15.2,	524.3,	364.3,	-117.3,	-200.9,
17	15.2,	509.4,	293.3,	-49.1,	-183.8,	18	15.2,	479.9,	232.8,	20.7,	-160.6,
19	15.2,	508.8,	296.6,	22.6,	-135.6,	20	15.2,	523.1,	367.5,	7.7,	-107.0,
21	15.2,	521.5,	427.2,	-7.4,	-75.1,	22	15.2,	504.1,	473.9,	-22.3,	-40.9,
23	15.2,	471.4,	506.3,	-36.5,	-5.4,	24	15.2,	424.3,	523.2,	-49.6,	30.2,
25	15.2,	364.3,	524.3,	-61.2,	64.8,	26	15.2,	293.3,	509.4,	-71.0,	97.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	427.2,	521.5,	-185.7,	206.2,
31	15.2,	473.9,	504.1,	-211.2,	214.6,	32	15.2,	506.3,	471.4,	-230.2,	216.6,
33	15.2,	523.2,	424.3,	-242.3,	212.0,	34	15.2,	524.3,	364.3,	-247.0,	200.9,
35	15.2,	509.4,	293.3,	-244.2,	183.8,	36	15.2,	479.9,	232.8,	-253.4,	160.6,

SOURCE ID: TTPN1135

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-319.7,	139.4,	2	15.2,	523.1,	367.5,	-376.3,	110.6,
3	15.2,	521.5,	427.2,	-421.6,	78.4,	4	15.2,	504.1,	473.9,	-454.0,	43.9,
5	15.2,	471.4,	506.3,	-472.6,	8.0,	6	15.2,	424.3,	523.2,	-476.9,	-28.1,
7	15.2,	364.3,	524.3,	-466.6,	-63.4,	8	15.2,	293.3,	509.4,	-442.2,	-96.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	427.2,	521.5,	-339.2,	-208.0,
13	15.2,	473.9,	504.1,	-295.9,	-217.0,	14	15.2,	506.3,	471.4,	-243.7,	-219.5,
15	15.2,	523.2,	424.3,	-184.0,	-215.2,	16	15.2,	524.3,	364.3,	-118.7,	-204.5,
17	15.2,	509.4,	293.3,	-49.9,	-187.5,	18	15.2,	479.9,	232.8,	20.5,	-164.4,
19	15.2,	508.8,	296.6,	23.1,	-139.4,	20	15.2,	523.1,	367.5,	8.9,	-110.6,
21	15.2,	521.5,	427.2,	-5.6,	-78.4,	22	15.2,	504.1,	473.9,	-20.0,	-43.9,
23	15.2,	471.4,	506.3,	-33.7,	-8.0,	24	15.2,	424.3,	523.2,	-46.4,	28.1,
25	15.2,	364.3,	524.3,	-57.7,	63.4,	26	15.2,	293.3,	509.4,	-67.2,	96.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	427.2,	521.5,	-182.3,	208.0,
31	15.2,	473.9,	504.1,	-208.2,	217.0,	32	15.2,	506.3,	471.4,	-227.7,	219.5,
33	15.2,	523.2,	424.3,	-240.3,	215.2,	34	15.2,	524.3,	364.3,	-245.6,	204.5,
35	15.2,	509.4,	293.3,	-243.4,	187.5,	36	15.2,	479.9,	232.8,	-253.3,	164.4,

SOURCE ID: TTPN1136

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-320.2,	143.0,	2	15.2,	523.1,	367.5,	-377.4,	114.0,

3	15.2,	521.5,	427.2,	-423.2,	81.6,	4	15.2,	504.1,	473.9,	-456.2,	46.7,
5	15.2,	471.4,	506.3,	-475.2,	10.4,	6	15.2,	424.3,	523.2,	-479.9,	-26.2,
7	15.2,	364.3,	524.3,	-469.9,	-62.1,	8	15.2,	293.3,	509.4,	-445.7,	-96.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	427.2,	521.5,	-342.4,	-209.6,
13	15.2,	473.9,	504.1,	-298.8,	-219.2,	14	15.2,	506.3,	471.4,	-246.1,	-222.1,
15	15.2,	523.2,	424.3,	-185.9,	-218.3,	16	15.2,	524.3,	364.3,	-120.1,	-207.8,
17	15.2,	509.4,	293.3,	-50.6,	-191.0,	18	15.2,	479.9,	232.8,	20.4,	-168.0,
19	15.2,	508.8,	296.6,	23.6,	-143.0,	20	15.2,	523.1,	367.5,	10.0,	-114.0,
21	15.2,	521.5,	427.2,	-4.0,	-81.6,	22	15.2,	504.1,	473.9,	-17.8,	-46.7,
23	15.2,	471.4,	506.3,	-31.0,	-10.4,	24	15.2,	424.3,	523.2,	-43.4,	26.2,
25	15.2,	364.3,	524.3,	-54.4,	62.1,	26	15.2,	293.3,	509.4,	-63.7,	96.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	427.2,	521.5,	-179.2,	209.6,
31	15.2,	473.9,	504.1,	-205.4,	219.2,	32	15.2,	506.3,	471.4,	-225.3,	222.1,
33	15.2,	523.2,	424.3,	-238.4,	218.3,	34	15.2,	524.3,	364.3,	-244.2,	207.8,
35	15.2,	509.4,	293.3,	-242.7,	191.0,	36	15.2,	479.9,	232.8,	-253.2,	168.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1137

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-320.9,	146.6,	2	15.2,	523.1,	367.5,	-378.8,	117.4,
3	15.2,	521.5,	427.2,	-425.2,	84.7,	4	15.2,	504.1,	473.9,	-458.6,	49.4,
5	15.2,	471.4,	506.3,	-478.2,	12.7,	6	15.2,	424.3,	523.2,	-483.1,	-24.5,
7	15.2,	364.3,	524.3,	-473.4,	-60.9,	8	15.2,	293.3,	509.4,	-449.4,	-95.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	427.2,	521.5,	-345.5,	-211.6,
13	15.2,	473.9,	504.1,	-301.5,	-221.7,	14	15.2,	506.3,	471.4,	-248.3,	-225.0,
15	15.2,	523.2,	424.3,	-187.6,	-221.5,	16	15.2,	524.3,	364.3,	-121.2,	-211.3,
17	15.2,	509.4,	293.3,	-51.1,	-194.7,	18	15.2,	479.9,	232.8,	20.5,	-171.7,
19	15.2,	508.8,	296.6,	24.3,	-146.6,	20	15.2,	523.1,	367.5,	11.3,	-117.4,
21	15.2,	521.5,	427.2,	-2.0,	-84.7,	22	15.2,	504.1,	473.9,	-15.3,	-49.4,
23	15.2,	471.4,	506.3,	-28.1,	-12.7,	24	15.2,	424.3,	523.2,	-40.1,	24.5,
25	15.2,	364.3,	524.3,	-50.8,	60.9,	26	15.2,	293.3,	509.4,	-60.1,	95.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	427.2,	521.5,	-176.1,	211.6,
31	15.2,	473.9,	504.1,	-202.6,	221.7,	32	15.2,	506.3,	471.4,	-223.0,	225.0,
33	15.2,	523.2,	424.3,	-236.7,	221.5,	34	15.2,	524.3,	364.3,	-243.1,	211.3,
35	15.2,	509.4,	293.3,	-242.1,	194.7,	36	15.2,	479.9,	232.8,	-253.3,	171.7,

SOURCE ID: TTPN1138

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-321.4,	150.1,	2	15.2,	523.1,	367.5,	-379.9,	120.8,
3	15.2,	521.5,	427.2,	-426.9,	87.9,	4	15.2,	504.1,	473.9,	-460.8,	52.3,
5	15.2,	471.4,	506.3,	-480.8,	15.1,	6	15.2,	424.3,	523.2,	-486.2,	-22.6,
7	15.2,	364.3,	524.3,	-476.8,	-59.6,	8	15.2,	293.3,	509.4,	-452.9,	-94.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	427.2,	521.5,	-348.7,	-213.2,
13	15.2,	473.9,	504.1,	-304.3,	-223.9,	14	15.2,	506.3,	471.4,	-250.7,	-227.7,
15	15.2,	523.2,	424.3,	-189.5,	-224.5,	16	15.2,	524.3,	364.3,	-122.6,	-214.6,
17	15.2,	509.4,	293.3,	-51.9,	-198.2,	18	15.2,	479.9,	232.8,	20.4,	-175.2,
19	15.2,	508.8,	296.6,	24.8,	-150.1,	20	15.2,	523.1,	367.5,	12.4,	-120.8,
21	15.2,	521.5,	427.2,	-0.3,	-87.9,	22	15.2,	504.1,	473.9,	-13.1,	-52.3,
23	15.2,	471.4,	506.3,	-25.5,	-15.1,	24	15.2,	424.3,	523.2,	-37.1,	22.6,
25	15.2,	364.3,	524.3,	-47.5,	59.6,	26	15.2,	293.3,	509.4,	-56.6,	94.8,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	427.2,	521.5,	-172.9,	213.2,
31	15.2,	473.9,	504.1,	-199.8,	223.9,	32	15.2,	506.3,	471.4,	-220.6,	227.7,
33	15.2,	523.2,	424.3,	-234.8,	224.5,	34	15.2,	524.3,	364.3,	-241.7,	214.6,
35	15.2,	509.4,	293.3,	-241.4,	198.2,	36	15.2,	479.9,	232.8,	-253.2,	175.2,

SOURCE ID: TTPN1139

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-322.3,	153.6,	2	15.2,	523.1,	367.5,	-381.4,	124.1,
3	15.2,	521.5,	427.2,	-428.9,	90.8,	4	15.2,	504.1,	473.9,	-463.3,	54.8,
5	15.2,	471.4,	506.3,	-483.7,	17.1,	6	15.2,	424.3,	523.2,	-489.4,	-21.1,
7	15.2,	364.3,	524.3,	-480.2,	-58.6,	8	15.2,	293.3,	509.4,	-456.4,	-94.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	427.2,	521.5,	-351.6,	-215.3,
13	15.2,	473.9,	504.1,	-306.9,	-226.3,	14	15.2,	506.3,	471.4,	-252.8,	-230.6,
15	15.2,	523.2,	424.3,	-191.1,	-227.8,	16	15.2,	524.3,	364.3,	-123.5,	-218.0,
17	15.2,	509.4,	293.3,	-52.2,	-201.7,	18	15.2,	479.9,	232.8,	20.7,	-178.8,
19	15.2,	508.8,	296.6,	25.7,	-153.6,	20	15.2,	523.1,	367.5,	13.9,	-124.1,
21	15.2,	521.5,	427.2,	1.7,	-90.8,	22	15.2,	504.1,	473.9,	-10.6,	-54.8,
23	15.2,	471.4,	506.3,	-22.6,	-17.1,	24	15.2,	424.3,	523.2,	-33.9,	21.1,
25	15.2,	364.3,	524.3,	-44.1,	58.6,	26	15.2,	293.3,	509.4,	-53.0,	94.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	427.2,	521.5,	-170.0,	215.3,
31	15.2,	473.9,	504.1,	-197.2,	226.3,	32	15.2,	506.3,	471.4,	-218.5,	230.6,
33	15.2,	523.2,	424.3,	-233.2,	227.8,	34	15.2,	524.3,	364.3,	-240.8,	218.0,
35	15.2,	509.4,	293.3,	-241.0,	201.7,	36	15.2,	479.9,	232.8,	-253.4,	178.8,

SOURCE ID: TTPN1140

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-323.0,	157.5,	2	15.2,	523.1,	367.5,	-382.7,	127.8,
3	15.2,	521.5,	427.2,	-430.8,	94.2,	4	15.2,	504.1,	473.9,	-465.9,	57.8,
5	15.2,	471.4,	506.3,	-486.7,	19.7,	6	15.2,	424.3,	523.2,	-492.8,	-19.1,
7	15.2,	364.3,	524.3,	-483.9,	-57.3,	8	15.2,	293.3,	509.4,	-460.3,	-93.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	427.2,	521.5,	-355.0,	-217.2,
13	15.2,	473.9,	504.1,	-309.9,	-228.9,	14	15.2,	506.3,	471.4,	-255.4,	-233.6,
15	15.2,	523.2,	424.3,	-193.1,	-231.2,	16	15.2,	524.3,	364.3,	-124.9,	-221.8,
17	15.2,	509.4,	293.3,	-52.9,	-205.6,	18	15.2,	479.9,	232.8,	20.7,	-182.8,
19	15.2,	508.8,	296.6,	26.4,	-157.5,	20	15.2,	523.1,	367.5,	15.2,	-127.8,
21	15.2,	521.5,	427.2,	3.6,	-94.2,	22	15.2,	504.1,	473.9,	-8.1,	-57.8,
23	15.2,	471.4,	506.3,	-19.6,	-19.7,	24	15.2,	424.3,	523.2,	-30.4,	19.1,
25	15.2,	364.3,	524.3,	-40.4,	57.3,	26	15.2,	293.3,	509.4,	-49.1,	93.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	427.2,	521.5,	-166.5,	217.2,
31	15.2,	473.9,	504.1,	-194.2,	228.9,	32	15.2,	506.3,	471.4,	-216.0,	233.6,
33	15.2,	523.2,	424.3,	-231.2,	231.2,	34	15.2,	524.3,	364.3,	-239.4,	221.8,
35	15.2,	509.4,	293.3,	-240.3,	205.6,	36	15.2,	479.9,	232.8,	-253.4,	182.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1141

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-323.4,	160.9,	2	15.2,	523.1,	367.5,	-383.8,	131.1,
3	15.2,	521.5,	427.2,	-432.4,	97.3,	4	15.2,	504.1,	473.9,	-468.0,	60.6,
5	15.2,	471.4,	506.3,	-489.3,	22.0,	6	15.2,	424.3,	523.2,	-495.7,	-17.2,

7	15.2,	364.3,	524.3,	-487.1,	-56.0,	8	15.2,	293.3,	509.4,	-463.7,	-93.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	427.2,	521.5,	-358.1,	-218.8,
13	15.2,	473.9,	504.1,	-312.6,	-231.0,	14	15.2,	506.3,	471.4,	-257.7,	-236.1,
15	15.2,	523.2,	424.3,	-194.9,	-234.1,	16	15.2,	524.3,	364.3,	-126.2,	-224.9,
17	15.2,	509.4,	293.3,	-53.6,	-209.0,	18	15.2,	479.9,	232.8,	20.5,	-186.2,
19	15.2,	508.8,	296.6,	26.9,	-160.9,	20	15.2,	523.1,	367.5,	16.3,	-131.1,
21	15.2,	521.5,	427.2,	5.2,	-97.3,	22	15.2,	504.1,	473.9,	-6.0,	-60.6,
23	15.2,	471.4,	506.3,	-17.0,	-22.0,	24	15.2,	424.3,	523.2,	-27.5,	17.2,
25	15.2,	364.3,	524.3,	-37.2,	56.0,	26	15.2,	293.3,	509.4,	-45.8,	93.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	427.2,	521.5,	-163.5,	218.8,
31	15.2,	473.9,	504.1,	-191.5,	231.0,	32	15.2,	506.3,	471.4,	-213.7,	236.1,
33	15.2,	523.2,	424.3,	-229.4,	234.1,	34	15.2,	524.3,	364.3,	-238.1,	224.9,
35	15.2,	509.4,	293.3,	-239.6,	209.0,	36	15.2,	479.9,	232.8,	-253.3,	186.2,

SOURCE ID: TTPN1142

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-324.1,	164.6,	2	15.2,	523.1,	367.5,	-385.1,	134.7,
3	15.2,	521.5,	427.2,	-434.4,	100.6,	4	15.2,	504.1,	473.9,	-470.4,	63.5,
5	15.2,	471.4,	506.3,	-492.2,	24.4,	6	15.2,	424.3,	523.2,	-499.0,	-15.3,
7	15.2,	364.3,	524.3,	-490.7,	-54.7,	8	15.2,	293.3,	509.4,	-467.4,	-92.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	427.2,	521.5,	-361.4,	-220.8,
13	15.2,	473.9,	504.1,	-315.5,	-233.5,	14	15.2,	506.3,	471.4,	-260.1,	-239.1,
15	15.2,	523.2,	424.3,	-196.8,	-237.4,	16	15.2,	524.3,	364.3,	-127.5,	-228.5,
17	15.2,	509.4,	293.3,	-54.3,	-212.7,	18	15.2,	479.9,	232.8,	20.5,	-190.0,
19	15.2,	508.8,	296.6,	27.5,	-164.6,	20	15.2,	523.1,	367.5,	17.6,	-134.7,
21	15.2,	521.5,	427.2,	7.2,	-100.6,	22	15.2,	504.1,	473.9,	-3.5,	-63.5,
23	15.2,	471.4,	506.3,	-14.1,	-24.4,	24	15.2,	424.3,	523.2,	-24.2,	15.3,
25	15.2,	364.3,	524.3,	-33.6,	54.7,	26	15.2,	293.3,	509.4,	-42.0,	92.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	427.2,	521.5,	-160.2,	220.8,
31	15.2,	473.9,	504.1,	-188.6,	233.5,	32	15.2,	506.3,	471.4,	-211.2,	239.1,
33	15.2,	523.2,	424.3,	-227.5,	237.4,	34	15.2,	524.3,	364.3,	-236.8,	228.5,
35	15.2,	509.4,	293.3,	-239.0,	212.7,	36	15.2,	479.9,	232.8,	-253.3,	190.0,

SOURCE ID: TTPN1143

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-262.8,	-188.5,	2	15.2,	523.1,	367.5,	-263.3,	-202.4,
3	15.2,	521.5,	427.2,	-255.9,	-210.2,	4	15.2,	504.1,	473.9,	-240.7,	-211.6,
5	15.2,	471.4,	506.3,	-218.2,	-206.6,	6	15.2,	424.3,	523.2,	-189.1,	-195.3,
7	15.2,	364.3,	524.3,	-154.2,	-178.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-65.9,	-114.5,
11	15.2,	367.5,	523.1,	-59.1,	-79.6,	12	15.2,	427.2,	521.5,	-50.5,	-42.3,
13	15.2,	473.9,	504.1,	-40.4,	-3.8,	14	15.2,	506.3,	471.4,	-29.1,	34.9,
15	15.2,	523.2,	424.3,	-16.8,	72.5,	16	15.2,	524.3,	364.3,	-4.1,	108.0,
17	15.2,	509.4,	293.3,	8.8,	140.1,	18	15.2,	479.9,	232.8,	21.4,	168.4,
19	15.2,	508.8,	296.6,	-33.8,	188.5,	20	15.2,	523.1,	367.5,	-104.1,	202.4,
21	15.2,	521.5,	427.2,	-171.3,	210.2,	22	15.2,	504.1,	473.9,	-233.2,	211.6,
23	15.2,	471.4,	506.3,	-288.1,	206.6,	24	15.2,	424.3,	523.2,	-334.2,	195.3,
25	15.2,	364.3,	524.3,	-370.1,	178.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-442.9,	114.5,
29	15.2,	367.5,	523.1,	-464.0,	79.6,	30	15.2,	427.2,	521.5,	-471.0,	42.3,
31	15.2,	473.9,	504.1,	-463.7,	3.8,	32	15.2,	506.3,	471.4,	-442.3,	-34.9,
33	15.2,	523.2,	424.3,	-407.4,	-72.5,	34	15.2,	524.3,	364.3,	-360.2,	-108.0,
35	15.2,	509.4,	293.3,	-302.1,	-140.1,	36	15.2,	479.9,	232.8,	-254.2,	-168.4,

SOURCE ID: TTPN1144

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-324.9,	168.2,	2	15.2,	523.1,	367.5,	-386.5,	138.1,
3	15.2,	521.5,	427.2,	-436.3,	103.7,	4	15.2,	504.1,	473.9,	-472.9,	66.2,
5	15.2,	471.4,	506.3,	-495.1,	26.7,	6	15.2,	424.3,	523.2,	-502.3,	-13.6,

7	15.2,	364.3,	524.3,	-494.2,	-53.5,	8	15.2,	293.3,	509.4,	-471.1,	-91.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	473.9,	504.1,	-318.3,	-235.9,	14	15.2,	506.3,	471.4,	-262.4,	-242.0,
15	15.2,	523.2,	424.3,	-198.5,	-240.7,	16	15.2,	524.3,	364.3,	-128.6,	-232.0,
17	15.2,	509.4,	293.3,	-54.8,	-216.4,	18	15.2,	479.9,	232.8,	20.7,	-193.7,
19	15.2,	508.8,	296.6,	28.3,	-168.2,	20	15.2,	523.1,	367.5,	19.0,	-138.1,
21	15.2,	521.5,	427.2,	9.1,	-103.7,	22	15.2,	504.1,	473.9,	-1.0,	-66.2,
23	15.2,	471.4,	506.3,	-11.2,	-26.7,	24	15.2,	424.3,	523.2,	-21.0,	13.6,
25	15.2,	364.3,	524.3,	-30.1,	53.5,	26	15.2,	293.3,	509.4,	-38.3,	91.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	473.9,	504.1,	-185.8,	235.9,	32	15.2,	506.3,	471.4,	-209.0,	242.0,
33	15.2,	523.2,	424.3,	-225.8,	240.7,	34	15.2,	524.3,	364.3,	-235.7,	232.0,
35	15.2,	509.4,	293.3,	-238.4,	216.4,	36	15.2,	479.9,	232.8,	-253.4,	193.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1145

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-325.4,	172.0,	2	15.2,	523.1,	367.5,	-387.7,	141.7,
3	15.2,	521.5,	427.2,	-438.1,	107.1,	4	15.2,	504.1,	473.9,	-475.2,	69.2,
5	15.2,	471.4,	506.3,	-497.9,	29.3,	6	15.2,	424.3,	523.2,	-505.5,	-11.6,
7	15.2,	364.3,	524.3,	-497.7,	-52.1,	8	15.2,	293.3,	509.4,	-474.8,	-91.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	473.9,	504.1,	-321.3,	-238.3,	14	15.2,	506.3,	471.4,	-264.9,	-244.8,
15	15.2,	523.2,	424.3,	-200.6,	-243.9,	16	15.2,	524.3,	364.3,	-130.1,	-235.6,
17	15.2,	509.4,	293.3,	-55.6,	-220.1,	18	15.2,	479.9,	232.8,	20.5,	-197.5,
19	15.2,	508.8,	296.6,	28.8,	-172.0,	20	15.2,	523.1,	367.5,	20.2,	-141.7,
21	15.2,	521.5,	427.2,	10.9,	-107.1,	22	15.2,	504.1,	473.9,	1.3,	-69.2,
23	15.2,	471.4,	506.3,	-8.3,	-29.3,	24	15.2,	424.3,	523.2,	-17.7,	11.6,
25	15.2,	364.3,	524.3,	-26.6,	52.1,	26	15.2,	293.3,	509.4,	-34.6,	91.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	473.9,	504.1,	-182.8,	238.3,	32	15.2,	506.3,	471.4,	-206.4,	244.8,
33	15.2,	523.2,	424.3,	-223.7,	243.9,	34	15.2,	524.3,	364.3,	-234.2,	235.6,
35	15.2,	509.4,	293.3,	-237.7,	220.1,	36	15.2,	479.9,	232.8,	-253.3,	197.5,

SOURCE ID: TTPN1146

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-325.9,	175.6,	2	15.2,	523.1,	367.5,	-388.7,	145.1,
3	15.2,	521.5,	427.2,	-439.8,	110.3,	4	15.2,	504.1,	473.9,	-477.4,	72.1,
5	15.2,	471.4,	506.3,	-500.6,	31.7,	6	15.2,	424.3,	523.2,	-508.6,	-9.7,
7	15.2,	364.3,	524.3,	-501.1,	-50.8,	8	15.2,	293.3,	509.4,	-478.3,	-90.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	473.9,	504.1,	-324.1,	-240.5,	14	15.2,	506.3,	471.4,	-267.3,	-247.5,
15	15.2,	523.2,	424.3,	-202.5,	-246.9,	16	15.2,	524.3,	364.3,	-131.4,	-238.9,
17	15.2,	509.4,	293.3,	-56.4,	-223.6,	18	15.2,	479.9,	232.8,	20.4,	-201.1,
19	15.2,	508.8,	296.6,	29.3,	-175.6,	20	15.2,	523.1,	367.5,	21.3,	-145.1,
21	15.2,	521.5,	427.2,	12.6,	-110.3,	22	15.2,	504.1,	473.9,	3.5,	-72.1,
23	15.2,	471.4,	506.3,	-5.7,	-31.7,	24	15.2,	424.3,	523.2,	-14.7,	9.7,
25	15.2,	364.3,	524.3,	-23.2,	50.8,	26	15.2,	293.3,	509.4,	-31.1,	90.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,

31	15.2,	473.9,	504.1,	-180.0,	240.5,	32	15.2,	506.3,	471.4,	-204.0,	247.5,
33	15.2,	523.2,	424.3,	-221.8,	246.9,	34	15.2,	524.3,	364.3,	-232.9,	238.9,
35	15.2,	509.4,	293.3,	-236.9,	223.6,	36	15.2,	479.9,	232.8,	-253.2,	201.1,

SOURCE ID: TTPN1147

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-326.7,	179.2,	2	15.2,	523.1,	367.5,	-390.1,	148.5,
3	15.2,	521.5,	427.2,	-441.7,	113.4,	4	15.2,	504.1,	473.9,	-479.9,	74.8,
5	15.2,	471.4,	506.3,	-503.5,	33.9,	6	15.2,	424.3,	523.2,	-511.8,	-8.0,
7	15.2,	364.3,	524.3,	-504.6,	-49.6,	8	15.2,	293.3,	509.4,	-482.0,	-89.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	473.9,	504.1,	-326.9,	-242.9,	14	15.2,	506.3,	471.4,	-269.6,	-250.4,
15	15.2,	523.2,	424.3,	-204.2,	-250.2,	16	15.2,	524.3,	364.3,	-132.5,	-242.4,
17	15.2,	509.4,	293.3,	-56.9,	-227.3,	18	15.2,	479.9,	232.8,	20.5,	-204.8,
19	15.2,	508.8,	296.6,	30.1,	-179.2,	20	15.2,	523.1,	367.5,	22.7,	-148.5,
21	15.2,	521.5,	427.2,	14.5,	-113.4,	22	15.2,	504.1,	473.9,	6.0,	-74.8,
23	15.2,	471.4,	506.3,	-2.8,	-33.9,	24	15.2,	424.3,	523.2,	-11.4,	8.0,
25	15.2,	364.3,	524.3,	-19.7,	49.6,	26	15.2,	293.3,	509.4,	-27.4,	89.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	473.9,	504.1,	-177.2,	242.9,	32	15.2,	506.3,	471.4,	-201.7,	250.4,
33	15.2,	523.2,	424.3,	-220.1,	250.2,	34	15.2,	524.3,	364.3,	-231.8,	242.4,
35	15.2,	509.4,	293.3,	-236.4,	227.3,	36	15.2,	479.9,	232.8,	-253.3,	204.8,

SOURCE ID: TTPN1148

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-263.3,	-184.7,	2	15.2,	523.1,	367.5,	-264.5,	-198.8,
3	15.2,	521.5,	427.2,	-257.7,	-206.9,	4	15.2,	504.1,	473.9,	-243.1,	-208.6,
5	15.2,	471.4,	506.3,	-221.1,	-204.1,	6	15.2,	424.3,	523.2,	-192.3,	-193.3,
7	15.2,	364.3,	524.3,	-157.8,	-176.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-69.7,	-115.0,
11	15.2,	367.5,	523.1,	-62.8,	-80.8,	12	15.2,	427.2,	521.5,	-53.9,	-44.1,
13	15.2,	473.9,	504.1,	-43.4,	-6.1,	14	15.2,	506.3,	471.4,	-31.6,	32.1,
15	15.2,	523.2,	424.3,	-18.8,	69.3,	16	15.2,	524.3,	364.3,	-5.5,	104.4,
17	15.2,	509.4,	293.3,	8.0,	136.3,	18	15.2,	479.9,	232.8,	21.3,	164.6,
19	15.2,	508.8,	296.6,	-33.3,	184.7,	20	15.2,	523.1,	367.5,	-102.9,	198.8,
21	15.2,	521.5,	427.2,	-169.5,	206.9,	22	15.2,	504.1,	473.9,	-230.9,	208.6,
23	15.2,	471.4,	506.3,	-285.2,	204.1,	24	15.2,	424.3,	523.2,	-330.9,	193.3,
25	15.2,	364.3,	524.3,	-366.6,	176.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-439.1,	115.0,
29	15.2,	367.5,	523.1,	-460.4,	80.8,	30	15.2,	427.2,	521.5,	-467.6,	44.1,
31	15.2,	473.9,	504.1,	-460.7,	6.1,	32	15.2,	506.3,	471.4,	-439.7,	-32.1,
33	15.2,	523.2,	424.3,	-405.4,	-69.3,	34	15.2,	524.3,	364.3,	-358.8,	-104.4,
35	15.2,	509.4,	293.3,	-301.3,	-136.3,	36	15.2,	479.9,	232.8,	-254.1,	-164.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1149

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-263.8,	-181.2,	2	15.2,	523.1,	367.5,	-265.6,	-195.4,
3	15.2,	521.5,	427.2,	-259.4,	-203.7,	4	15.2,	504.1,	473.9,	-245.3,	-205.8,
5	15.2,	471.4,	506.3,	-223.7,	-201.7,	6	15.2,	424.3,	523.2,	-195.4,	-191.4,
7	15.2,	364.3,	524.3,	-161.1,	-175.3,	8	15.2,	293.3,	509.4,	-121.9,	-153.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-73.3,	-115.5,

11	15.2,	367.5,	523.1,	-66.2,	-81.9,	12	15.2,	427.2,	521.5,	-57.1,	-45.8,
13	15.2,	473.9,	504.1,	-46.2,	-8.3,	14	15.2,	506.3,	471.4,	-34.0,	29.4,
15	15.2,	523.2,	424.3,	-20.7,	66.3,	16	15.2,	524.3,	364.3,	-6.8,	101.1,
17	15.2,	509.4,	293.3,	7.3,	132.9,	18	15.2,	479.9,	232.8,	21.2,	161.0,
19	15.2,	508.8,	296.6,	-32.8,	181.2,	20	15.2,	523.1,	367.5,	-101.8,	195.4,
21	15.2,	521.5,	427.2,	-167.8,	203.7,	22	15.2,	504.1,	473.9,	-228.7,	205.8,
23	15.2,	471.4,	506.3,	-282.6,	201.7,	24	15.2,	424.3,	523.2,	-327.9,	191.4,
25	15.2,	364.3,	524.3,	-363.2,	175.3,	26	15.2,	293.3,	509.4,	-387.6,	153.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-435.6,	115.5,
29	15.2,	367.5,	523.1,	-457.0,	81.9,	30	15.2,	427.2,	521.5,	-464.5,	45.8,
31	15.2,	473.9,	504.1,	-457.9,	8.3,	32	15.2,	506.3,	471.4,	-437.4,	-29.4,
33	15.2,	523.2,	424.3,	-403.5,	-66.3,	34	15.2,	524.3,	364.3,	-357.5,	-101.1,
35	15.2,	509.4,	293.3,	-300.5,	-132.9,	36	15.2,	479.9,	232.8,	-253.9,	-161.0,

SOURCE ID: TTPN1150

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-264.6,	-177.6,	2	15.2,	523.1,	367.5,	-267.0,	-192.0,
3	15.2,	521.5,	427.2,	-261.4,	-200.6,	4	15.2,	504.1,	473.9,	-247.8,	-203.1,
5	15.2,	471.4,	506.3,	-226.6,	-199.4,	6	15.2,	424.3,	523.2,	-198.6,	-189.7,
7	15.2,	364.3,	524.3,	-164.6,	-174.2,	8	15.2,	293.3,	509.4,	-125.5,	-153.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-76.9,	-116.3,
11	15.2,	367.5,	523.1,	-69.6,	-83.3,	12	15.2,	427.2,	521.5,	-60.2,	-47.8,
13	15.2,	473.9,	504.1,	-49.0,	-10.8,	14	15.2,	506.3,	471.4,	-36.3,	26.5,
15	15.2,	523.2,	424.3,	-22.5,	63.0,	16	15.2,	524.3,	364.3,	-8.0,	97.6,
17	15.2,	509.4,	293.3,	6.8,	129.2,	18	15.2,	479.9,	232.8,	21.3,	157.3,
19	15.2,	508.8,	296.6,	-32.0,	177.6,	20	15.2,	523.1,	367.5,	-100.5,	192.0,
21	15.2,	521.5,	427.2,	-165.8,	200.6,	22	15.2,	504.1,	473.9,	-226.2,	203.1,
23	15.2,	471.4,	506.3,	-279.7,	199.4,	24	15.2,	424.3,	523.2,	-324.6,	189.7,
25	15.2,	364.3,	524.3,	-359.7,	174.2,	26	15.2,	293.3,	509.4,	-383.9,	153.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-432.0,	116.3,
29	15.2,	367.5,	523.1,	-453.6,	83.3,	30	15.2,	427.2,	521.5,	-461.4,	47.8,
31	15.2,	473.9,	504.1,	-455.1,	10.8,	32	15.2,	506.3,	471.4,	-435.1,	-26.5,
33	15.2,	523.2,	424.3,	-401.8,	-63.0,	34	15.2,	524.3,	364.3,	-356.3,	-97.6,
35	15.2,	509.4,	293.3,	-300.0,	-129.2,	36	15.2,	479.9,	232.8,	-254.1,	-157.3,

SOURCE ID: TTPN1151

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-265.1,	-174.0,	2	15.2,	523.1,	367.5,	-268.1,	-188.6,
3	15.2,	521.5,	427.2,	-263.0,	-197.4,	4	15.2,	504.1,	473.9,	-250.0,	-200.2,
5	15.2,	471.4,	506.3,	-229.3,	-197.0,	6	15.2,	424.3,	523.2,	-201.6,	-187.8,
7	15.2,	364.3,	524.3,	-167.9,	-172.8,	8	15.2,	293.3,	509.4,	-129.0,	-152.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-80.4,	-116.8,
11	15.2,	367.5,	523.1,	-73.0,	-84.4,	12	15.2,	427.2,	521.5,	-63.4,	-49.4,
13	15.2,	473.9,	504.1,	-51.8,	-13.0,	14	15.2,	506.3,	471.4,	-38.7,	23.9,
15	15.2,	523.2,	424.3,	-24.4,	60.0,	16	15.2,	524.3,	364.3,	-9.3,	94.3,
17	15.2,	509.4,	293.3,	6.0,	125.7,	18	15.2,	479.9,	232.8,	21.2,	153.7,
19	15.2,	508.8,	296.6,	-31.5,	174.0,	20	15.2,	523.1,	367.5,	-99.4,	188.6,
21	15.2,	521.5,	427.2,	-164.2,	197.4,	22	15.2,	504.1,	473.9,	-224.0,	200.2,
23	15.2,	471.4,	506.3,	-277.0,	197.0,	24	15.2,	424.3,	523.2,	-321.6,	187.8,
25	15.2,	364.3,	524.3,	-356.4,	172.8,	26	15.2,	293.3,	509.4,	-380.4,	152.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-428.4,	116.8,
29	15.2,	367.5,	523.1,	-450.2,	84.4,	30	15.2,	427.2,	521.5,	-458.2,	49.4,
31	15.2,	473.9,	504.1,	-452.3,	13.0,	32	15.2,	506.3,	471.4,	-432.7,	-23.9,
33	15.2,	523.2,	424.3,	-399.9,	-60.0,	34	15.2,	524.3,	364.3,	-355.0,	-94.3,
35	15.2,	509.4,	293.3,	-299.3,	-125.7,	36	15.2,	479.9,	232.8,	-253.9,	-153.7,

SOURCE ID: TTPN1152

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-265.9,	-170.6,	2	15.2,	523.1,	367.5,	-269.6,	-185.3,
3	15.2,	521.5,	427.2,	-265.0,	-194.5,	4	15.2,	504.1,	473.9,	-252.4,	-197.7,
5	15.2,	471.4,	506.3,	-232.2,	-194.9,	6	15.2,	424.3,	523.2,	-204.9,	-186.2,
7	15.2,	364.3,	524.3,	-171.3,	-171.9,	8	15.2,	293.3,	509.4,	-132.6,	-152.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-83.9,	-117.6,

11	15.2,	367.5,	523.1,	-76.2,	-85.8,	12	15.2,	427.2,	521.5,	-66.3,	-51.4,
13	15.2,	473.9,	504.1,	-54.4,	-15.5,	14	15.2,	506.3,	471.4,	-40.8,	21.0,
15	15.2,	523.2,	424.3,	-25.9,	56.8,	16	15.2,	524.3,	364.3,	-10.3,	90.8,
17	15.2,	509.4,	293.3,	5.6,	122.1,	18	15.2,	479.9,	232.8,	21.4,	150.2,
19	15.2,	508.8,	296.6,	-30.7,	170.6,	20	15.2,	523.1,	367.5,	-97.9,	185.3,
21	15.2,	521.5,	427.2,	-162.2,	194.5,	22	15.2,	504.1,	473.9,	-221.5,	197.7,
23	15.2,	471.4,	506.3,	-274.1,	194.9,	24	15.2,	424.3,	523.2,	-318.4,	186.2,
25	15.2,	364.3,	524.3,	-353.0,	171.9,	26	15.2,	293.3,	509.4,	-376.9,	152.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-425.0,	117.6,
29	15.2,	367.5,	523.1,	-446.9,	85.8,	30	15.2,	427.2,	521.5,	-455.2,	51.4,
31	15.2,	473.9,	504.1,	-449.7,	15.5,	32	15.2,	506.3,	471.4,	-430.6,	-21.0,
33	15.2,	523.2,	424.3,	-398.3,	-56.8,	34	15.2,	524.3,	364.3,	-354.0,	-90.8,
35	15.2,	509.4,	293.3,	-298.9,	-122.1,	36	15.2,	479.9,	232.8,	-254.2,	-150.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1153

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-266.6,	-166.7,	2	15.2,	523.1,	367.5,	-270.9,	-181.6,
3	15.2,	521.5,	427.2,	-267.0,	-191.0,	4	15.2,	504.1,	473.9,	-255.0,	-194.7,
5	15.2,	471.4,	506.3,	-235.2,	-192.4,	6	15.2,	424.3,	523.2,	-208.3,	-184.2,
7	15.2,	364.3,	524.3,	-175.0,	-170.5,	8	15.2,	293.3,	509.4,	-136.5,	-151.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-87.8,	-118.3,
11	15.2,	367.5,	523.1,	-80.0,	-87.2,	12	15.2,	427.2,	521.5,	-69.7,	-53.4,
13	15.2,	473.9,	504.1,	-57.4,	-18.0,	14	15.2,	506.3,	471.4,	-43.3,	17.9,
15	15.2,	523.2,	424.3,	-27.9,	53.3,	16	15.2,	524.3,	364.3,	-11.7,	87.1,
17	15.2,	509.4,	293.3,	5.0,	118.3,	18	15.2,	479.9,	232.8,	21.4,	146.2,
19	15.2,	508.8,	296.6,	-30.0,	166.7,	20	15.2,	523.1,	367.5,	-96.6,	181.6,
21	15.2,	521.5,	427.2,	-160.2,	191.0,	22	15.2,	504.1,	473.9,	-219.0,	194.7,
23	15.2,	471.4,	506.3,	-271.1,	192.4,	24	15.2,	424.3,	523.2,	-315.0,	184.2,
25	15.2,	364.3,	524.3,	-349.3,	170.5,	26	15.2,	293.3,	509.4,	-373.0,	151.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-421.1,	118.3,
29	15.2,	367.5,	523.1,	-443.2,	87.2,	30	15.2,	427.2,	521.5,	-451.8,	53.4,
31	15.2,	473.9,	504.1,	-446.7,	18.0,	32	15.2,	506.3,	471.4,	-428.0,	-17.9,
33	15.2,	523.2,	424.3,	-396.4,	-53.3,	34	15.2,	524.3,	364.3,	-352.7,	-87.1,
35	15.2,	509.4,	293.3,	-298.2,	-118.3,	36	15.2,	479.9,	232.8,	-254.2,	-146.2,

SOURCE ID: TTPN1154

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-267.1,	-163.2,	2	15.2,	523.1,	367.5,	-272.0,	-178.3,
3	15.2,	521.5,	427.2,	-268.6,	-188.0,	4	15.2,	504.1,	473.9,	-257.1,	-192.0,
5	15.2,	471.4,	506.3,	-237.8,	-190.1,	6	15.2,	424.3,	523.2,	-211.2,	-182.4,
7	15.2,	364.3,	524.3,	-178.2,	-169.2,	8	15.2,	293.3,	509.4,	-139.8,	-150.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-91.2,	-118.8,
11	15.2,	367.5,	523.1,	-83.2,	-88.2,	12	15.2,	427.2,	521.5,	-72.8,	-55.0,
13	15.2,	473.9,	504.1,	-60.1,	-20.1,	14	15.2,	506.3,	471.4,	-45.6,	15.4,
15	15.2,	523.2,	424.3,	-29.7,	50.4,	16	15.2,	524.3,	364.3,	-12.9,	83.9,
17	15.2,	509.4,	293.3,	4.2,	114.9,	18	15.2,	479.9,	232.8,	21.3,	142.8,
19	15.2,	508.8,	296.6,	-29.5,	163.2,	20	15.2,	523.1,	367.5,	-95.5,	178.3,
21	15.2,	521.5,	427.2,	-158.6,	188.0,	22	15.2,	504.1,	473.9,	-216.9,	192.0,
23	15.2,	471.4,	506.3,	-268.5,	190.1,	24	15.2,	424.3,	523.2,	-312.1,	182.4,
25	15.2,	364.3,	524.3,	-346.1,	169.2,	26	15.2,	293.3,	509.4,	-369.6,	150.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-417.7,	118.8,
29	15.2,	367.5,	523.1,	-439.9,	88.2,	30	15.2,	427.2,	521.5,	-448.8,	55.0,
31	15.2,	473.9,	504.1,	-444.0,	20.1,	32	15.2,	506.3,	471.4,	-425.7,	-15.4,
33	15.2,	523.2,	424.3,	-394.5,	-50.4,	34	15.2,	524.3,	364.3,	-351.4,	-83.9,

35	15.2,	509.4,	293.3,	-297.5,	-114.9,	36	15.2,	479.9,	232.8,	-254.1,	-142.8,

SOURCE ID: TTPN1155

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-267.5,	-159.6,	2	15.2,	523.1,	367.5,	-273.0,	-174.8,
3	15.2,	521.5,	427.2,	-270.2,	-184.7,	4	15.2,	504.1,	473.9,	-259.3,	-189.0,
5	15.2,	471.4,	506.3,	-240.4,	-187.5,	6	15.2,	424.3,	523.2,	-214.3,	-180.3,
7	15.2,	364.3,	524.3,	-181.6,	-167.7,	8	15.2,	293.3,	509.4,	-143.4,	-150.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-94.9,	-119.2,
11	15.2,	367.5,	523.1,	-86.8,	-89.3,	12	15.2,	427.2,	521.5,	-76.1,	-56.6,
13	15.2,	473.9,	504.1,	-63.1,	-22.3,	14	15.2,	506.3,	471.4,	-48.2,	12.7,
15	15.2,	523.2,	424.3,	-31.8,	47.3,	16	15.2,	524.3,	364.3,	-14.5,	80.5,
17	15.2,	509.4,	293.3,	3.3,	111.3,	18	15.2,	479.9,	232.8,	21.0,	139.1,
19	15.2,	508.8,	296.6,	-29.1,	159.6,	20	15.2,	523.1,	367.5,	-94.5,	174.8,
21	15.2,	521.5,	427.2,	-157.0,	184.7,	22	15.2,	504.1,	473.9,	-214.7,	189.0,
23	15.2,	471.4,	506.3,	-265.9,	187.5,	24	15.2,	424.3,	523.2,	-309.0,	180.3,
25	15.2,	364.3,	524.3,	-342.7,	167.7,	26	15.2,	293.3,	509.4,	-366.0,	150.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-414.0,	119.2,
29	15.2,	367.5,	523.1,	-436.3,	89.3,	30	15.2,	427.2,	521.5,	-445.4,	56.6,
31	15.2,	473.9,	504.1,	-441.0,	22.3,	32	15.2,	506.3,	471.4,	-423.2,	-12.7,
33	15.2,	523.2,	424.3,	-392.5,	-47.3,	34	15.2,	524.3,	364.3,	-349.9,	-80.5,
35	15.2,	509.4,	293.3,	-296.6,	-111.3,	36	15.2,	479.9,	232.8,	-253.8,	-139.1,

SOURCE ID: TTPN1156

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-257.1,	-220.9,	2	15.2,	523.1,	367.5,	-252.1,	-233.4,
3	15.2,	521.5,	427.2,	-239.5,	-238.8,	4	15.2,	504.1,	473.9,	-219.6,	-236.9,
5	15.2,	471.4,	506.3,	-193.0,	-227.8,	6	15.2,	424.3,	523.2,	-160.6,	-211.8,
7	15.2,	364.3,	524.3,	-123.3,	-189.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-33.5,	-108.8,
11	15.2,	367.5,	523.1,	-28.2,	-68.4,	12	15.2,	427.2,	521.5,	-22.0,	-25.9,
13	15.2,	473.9,	504.1,	-15.2,	17.4,	14	15.2,	506.3,	471.4,	-7.9,	60.1,
15	15.2,	523.2,	424.3,	-0.4,	101.0,	16	15.2,	524.3,	364.3,	7.2,	138.9,
17	15.2,	509.4,	293.3,	14.5,	172.5,	18	15.2,	479.9,	232.8,	21.4,	201.3,
19	15.2,	508.8,	296.6,	-39.5,	220.9,	20	15.2,	523.1,	367.5,	-115.4,	233.4,
21	15.2,	521.5,	427.2,	-187.7,	238.8,	22	15.2,	504.1,	473.9,	-254.4,	236.9,
23	15.2,	471.4,	506.3,	-313.3,	227.8,	24	15.2,	424.3,	523.2,	-362.7,	211.8,
25	15.2,	364.3,	524.3,	-401.0,	189.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-475.3,	108.8,
29	15.2,	367.5,	523.1,	-494.9,	68.4,	30	15.2,	427.2,	521.5,	-499.5,	25.9,
31	15.2,	473.9,	504.1,	-488.9,	-17.4,	32	15.2,	506.3,	471.4,	-463.5,	-60.1,
33	15.2,	523.2,	424.3,	-423.9,	-101.0,	34	15.2,	524.3,	364.3,	-371.5,	-138.9,
35	15.2,	509.4,	293.3,	-307.8,	-172.5,	36	15.2,	479.9,	232.8,	-254.2,	-201.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1157

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-268.2,	-156.0,	2	15.2,	523.1,	367.5,	-274.4,	-171.3,
3	15.2,	521.5,	427.2,	-272.2,	-181.5,	4	15.2,	504.1,	473.9,	-261.7,	-186.2,
5	15.2,	471.4,	506.3,	-243.3,	-185.2,	6	15.2,	424.3,	523.2,	-217.5,	-178.6,
7	15.2,	364.3,	524.3,	-185.1,	-166.6,	8	15.2,	293.3,	509.4,	-147.1,	-149.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-98.5,	-119.9,
11	15.2,	367.5,	523.1,	-90.2,	-90.6,	12	15.2,	427.2,	521.5,	-79.2,	-58.6,
13	15.2,	473.9,	504.1,	-65.8,	-24.8,	14	15.2,	506.3,	471.4,	-50.5,	9.8,

15	15.2,	523.2,	424.3,	-33.5,	44.1,	16	15.2,	524.3,	364.3,	-15.6,	77.0,
17	15.2,	509.4,	293.3,	2.8,	107.6,	18	15.2,	479.9,	232.8,	21.2,	135.4,
19	15.2,	508.8,	296.6,	-28.4,	156.0,	20	15.2,	523.1,	367.5,	-93.1,	171.3,
21	15.2,	521.5,	427.2,	-155.0,	181.5,	22	15.2,	504.1,	473.9,	-212.2,	186.2,
23	15.2,	471.4,	506.3,	-262.9,	185.2,	24	15.2,	424.3,	523.2,	-305.7,	178.6,
25	15.2,	364.3,	524.3,	-339.2,	166.6,	26	15.2,	293.3,	509.4,	-362.4,	149.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-410.4,	119.9,
29	15.2,	367.5,	523.1,	-432.9,	90.6,	30	15.2,	427.2,	521.5,	-442.3,	58.6,
31	15.2,	473.9,	504.1,	-438.3,	24.8,	32	15.2,	506.3,	471.4,	-420.9,	-9.8,
33	15.2,	523.2,	424.3,	-390.7,	-44.1,	34	15.2,	524.3,	364.3,	-348.7,	-77.0,
35	15.2,	509.4,	293.3,	-296.1,	-107.6,	36	15.2,	479.9,	232.8,	-253.9,	-135.4,

SOURCE ID: TTPN1158

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-268.8,	-152.2,	2	15.2,	523.1,	367.5,	-275.6,	-167.7,
3	15.2,	521.5,	427.2,	-274.0,	-178.2,	4	15.2,	504.1,	473.9,	-264.1,	-183.2,
5	15.2,	471.4,	506.3,	-246.2,	-182.7,	6	15.2,	424.3,	523.2,	-220.8,	-176.6,
7	15.2,	364.3,	524.3,	-188.7,	-165.1,	8	15.2,	293.3,	509.4,	-150.8,	-148.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-102.2,	-120.5,
11	15.2,	367.5,	523.1,	-93.9,	-91.8,	12	15.2,	427.2,	521.5,	-82.6,	-60.4,
13	15.2,	473.9,	504.1,	-68.9,	-27.1,	14	15.2,	506.3,	471.4,	-53.0,	7.0,
15	15.2,	523.2,	424.3,	-35.6,	40.8,	16	15.2,	524.3,	364.3,	-17.0,	73.5,
17	15.2,	509.4,	293.3,	2.0,	103.9,	18	15.2,	479.9,	232.8,	21.0,	131.6,
19	15.2,	508.8,	296.6,	-27.8,	152.2,	20	15.2,	523.1,	367.5,	-91.9,	167.7,
21	15.2,	521.5,	427.2,	-153.2,	178.2,	22	15.2,	504.1,	473.9,	-209.8,	183.2,
23	15.2,	471.4,	506.3,	-260.1,	182.7,	24	15.2,	424.3,	523.2,	-302.5,	176.6,
25	15.2,	364.3,	524.3,	-335.6,	165.1,	26	15.2,	293.3,	509.4,	-358.6,	148.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-406.6,	120.5,
29	15.2,	367.5,	523.1,	-429.3,	91.8,	30	15.2,	427.2,	521.5,	-438.9,	60.4,
31	15.2,	473.9,	504.1,	-435.2,	27.1,	32	15.2,	506.3,	471.4,	-418.3,	-7.0,
33	15.2,	523.2,	424.3,	-388.7,	-40.8,	34	15.2,	524.3,	364.3,	-347.3,	-73.5,
35	15.2,	509.4,	293.3,	-295.3,	-103.9,	36	15.2,	479.9,	232.8,	-253.8,	-131.6,

SOURCE ID: TTPN1159

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-269.3,	-148.6,	2	15.2,	523.1,	367.5,	-276.7,	-164.3,
3	15.2,	521.5,	427.2,	-275.7,	-175.0,	4	15.2,	504.1,	473.9,	-266.3,	-180.4,
5	15.2,	471.4,	506.3,	-248.8,	-180.3,	6	15.2,	424.3,	523.2,	-223.8,	-174.7,
7	15.2,	364.3,	524.3,	-192.0,	-163.8,	8	15.2,	293.3,	509.4,	-154.3,	-147.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-105.8,	-121.0,
11	15.2,	367.5,	523.1,	-97.2,	-92.9,	12	15.2,	427.2,	521.5,	-85.8,	-62.1,
13	15.2,	473.9,	504.1,	-71.7,	-29.3,	14	15.2,	506.3,	471.4,	-55.4,	4.3,
15	15.2,	523.2,	424.3,	-37.4,	37.8,	16	15.2,	524.3,	364.3,	-18.4,	70.2,
17	15.2,	509.4,	293.3,	1.3,	100.4,	18	15.2,	479.9,	232.8,	20.9,	128.0,
19	15.2,	508.8,	296.6,	-27.3,	148.6,	20	15.2,	523.1,	367.5,	-90.8,	164.3,
21	15.2,	521.5,	427.2,	-151.5,	175.0,	22	15.2,	504.1,	473.9,	-207.7,	180.4,
23	15.2,	471.4,	506.3,	-257.5,	180.3,	24	15.2,	424.3,	523.2,	-299.4,	174.7,
25	15.2,	364.3,	524.3,	-332.3,	163.8,	26	15.2,	293.3,	509.4,	-355.1,	147.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-403.1,	121.0,
29	15.2,	367.5,	523.1,	-425.9,	92.9,	30	15.2,	427.2,	521.5,	-435.8,	62.1,
31	15.2,	473.9,	504.1,	-432.4,	29.3,	32	15.2,	506.3,	471.4,	-415.9,	-4.3,
33	15.2,	523.2,	424.3,	-386.8,	-37.8,	34	15.2,	524.3,	364.3,	-345.9,	-70.2,
35	15.2,	509.4,	293.3,	-294.6,	-100.4,	36	15.2,	479.9,	232.8,	-253.7,	-128.0,

SOURCE ID: TTPN1160

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-270.0,	-145.0,	2	15.2,	523.1,	367.5,	-278.1,	-160.9,
3	15.2,	521.5,	427.2,	-277.6,	-171.9,	4	15.2,	504.1,	473.9,	-268.8,	-177.6,
5	15.2,	471.4,	506.3,	-251.7,	-178.0,	6	15.2,	424.3,	523.2,	-227.1,	-173.0,
7	15.2,	364.3,	524.3,	-195.5,	-162.7,	8	15.2,	293.3,	509.4,	-158.0,	-147.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-109.4,	-121.7,
11	15.2,	367.5,	523.1,	-100.7,	-94.3,	12	15.2,	427.2,	521.5,	-88.9,	-64.0,
13	15.2,	473.9,	504.1,	-74.4,	-31.8,	14	15.2,	506.3,	471.4,	-57.7,	1.4,

15	15.2,	523.2,	424.3,	-39.2,	34.6,	16	15.2,	524.3,	364.3,	-19.5,	66.7,
17	15.2,	509.4,	293.3,	0.8,	96.8,	18	15.2,	479.9,	232.8,	21.0,	124.3,
19	15.2,	508.8,	296.6,	-26.6,	145.0,	20	15.2,	523.1,	367.5,	-89.4,	160.9,
21	15.2,	521.5,	427.2,	-149.6,	171.9,	22	15.2,	504.1,	473.9,	-205.2,	177.6,
23	15.2,	471.4,	506.3,	-254.5,	178.0,	24	15.2,	424.3,	523.2,	-296.2,	173.0,
25	15.2,	364.3,	524.3,	-328.8,	162.7,	26	15.2,	293.3,	509.4,	-351.5,	147.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-399.4,	121.7,
29	15.2,	367.5,	523.1,	-422.5,	94.3,	30	15.2,	427.2,	521.5,	-432.7,	64.0,
31	15.2,	473.9,	504.1,	-429.7,	31.8,	32	15.2,	506.3,	471.4,	-413.7,	-1.4,
33	15.2,	523.2,	424.3,	-385.1,	-34.6,	34	15.2,	524.3,	364.3,	-344.8,	-66.7,
35	15.2,	509.4,	293.3,	-294.0,	-96.8,	36	15.2,	479.9,	232.8,	-253.8,	-124.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1161

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-270.5,	-141.5,	2	15.2,	523.1,	367.5,	-279.1,	-157.5,
3	15.2,	521.5,	427.2,	-279.3,	-168.7,	4	15.2,	504.1,	473.9,	-270.9,	-174.8,
5	15.2,	471.4,	506.3,	-254.4,	-175.6,	6	15.2,	424.3,	523.2,	-230.1,	-171.1,
7	15.2,	364.3,	524.3,	-198.8,	-161.3,	8	15.2,	293.3,	509.4,	-161.5,	-146.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-112.9,	-122.2,
11	15.2,	367.5,	523.1,	-104.1,	-95.4,	12	15.2,	427.2,	521.5,	-92.0,	-65.7,
13	15.2,	473.9,	504.1,	-77.2,	-34.0,	14	15.2,	506.3,	471.4,	-60.1,	-1.2,
15	15.2,	523.2,	424.3,	-41.1,	31.5,	16	15.2,	524.3,	364.3,	-20.8,	63.4,
17	15.2,	509.4,	293.3,	0.0,	93.3,	18	15.2,	479.9,	232.8,	20.9,	120.8,
19	15.2,	508.8,	296.6,	-26.1,	141.5,	20	15.2,	523.1,	367.5,	-88.3,	157.5,
21	15.2,	521.5,	427.2,	-147.9,	168.7,	22	15.2,	504.1,	473.9,	-203.0,	174.8,
23	15.2,	471.4,	506.3,	-251.9,	175.6,	24	15.2,	424.3,	523.2,	-293.2,	171.1,
25	15.2,	364.3,	524.3,	-325.5,	161.3,	26	15.2,	293.3,	509.4,	-348.0,	146.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-395.9,	122.2,
29	15.2,	367.5,	523.1,	-419.1,	95.4,	30	15.2,	427.2,	521.5,	-429.5,	65.7,
31	15.2,	473.9,	504.1,	-426.9,	34.0,	32	15.2,	506.3,	471.4,	-411.3,	1.2,
33	15.2,	523.2,	424.3,	-383.2,	-31.5,	34	15.2,	524.3,	364.3,	-343.5,	-63.4,
35	15.2,	509.4,	293.3,	-293.3,	-93.3,	36	15.2,	479.9,	232.8,	-253.7,	-120.8,

SOURCE ID: TTPN1162

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-271.4,	-138.0,	2	15.2,	523.1,	367.5,	-280.6,	-154.2,
3	15.2,	521.5,	427.2,	-281.3,	-165.8,	4	15.2,	504.1,	473.9,	-273.4,	-172.2,
5	15.2,	471.4,	506.3,	-257.3,	-173.5,	6	15.2,	424.3,	523.2,	-233.3,	-169.5,
7	15.2,	364.3,	524.3,	-202.2,	-160.3,	8	15.2,	293.3,	509.4,	-165.0,	-146.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-116.4,	-123.1,
11	15.2,	367.5,	523.1,	-107.3,	-96.9,	12	15.2,	427.2,	521.5,	-95.0,	-67.7,
13	15.2,	473.9,	504.1,	-79.8,	-36.5,	14	15.2,	506.3,	471.4,	-62.2,	-4.1,
15	15.2,	523.2,	424.3,	-42.6,	28.3,	16	15.2,	524.3,	364.3,	-21.8,	59.9,
17	15.2,	509.4,	293.3,	-0.3,	89.7,	18	15.2,	479.9,	232.8,	21.2,	117.2,
19	15.2,	508.8,	296.6,	-25.2,	138.0,	20	15.2,	523.1,	367.5,	-86.9,	154.2,
21	15.2,	521.5,	427.2,	-145.9,	165.8,	22	15.2,	504.1,	473.9,	-200.5,	172.2,
23	15.2,	471.4,	506.3,	-249.0,	173.5,	24	15.2,	424.3,	523.2,	-289.9,	169.5,
25	15.2,	364.3,	524.3,	-322.1,	160.3,	26	15.2,	293.3,	509.4,	-344.4,	146.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-392.4,	123.1,
29	15.2,	367.5,	523.1,	-415.8,	96.9,	30	15.2,	427.2,	521.5,	-426.5,	67.7,
31	15.2,	473.9,	504.1,	-424.3,	36.5,	32	15.2,	506.3,	471.4,	-409.2,	4.1,
33	15.2,	523.2,	424.3,	-381.6,	-28.3,	34	15.2,	524.3,	364.3,	-342.5,	-59.9,
35	15.2,	509.4,	293.3,	-292.9,	-89.7,	36	15.2,	479.9,	232.8,	-253.9,	-117.2,

SOURCE ID: TTPN1163

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-272.1,	-134.1,	2	15.2,	523.1,	367.5,	-282.0,	-150.5,
3	15.2,	521.5,	427.2,	-283.3,	-162.3,	4	15.2,	504.1,	473.9,	-276.0,	-169.2,
5	15.2,	471.4,	506.3,	-260.3,	-171.0,	6	15.2,	424.3,	523.2,	-236.7,	-167.5,
7	15.2,	364.3,	524.3,	-205.9,	-159.0,	8	15.2,	293.3,	509.4,	-168.9,	-145.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-120.3,	-123.8,
11	15.2,	367.5,	523.1,	-111.0,	-98.2,	12	15.2,	427.2,	521.5,	-98.4,	-69.7,
13	15.2,	473.9,	504.1,	-82.8,	-39.0,	14	15.2,	506.3,	471.4,	-64.7,	-7.2,
15	15.2,	523.2,	424.3,	-44.6,	24.9,	16	15.2,	524.3,	364.3,	-23.2,	56.2,
17	15.2,	509.4,	293.3,	-1.0,	85.8,	18	15.2,	479.9,	232.8,	21.2,	113.2,
19	15.2,	508.8,	296.6,	-24.5,	134.1,	20	15.2,	523.1,	367.5,	-85.5,	150.5,
21	15.2,	521.5,	427.2,	-143.9,	162.3,	22	15.2,	504.1,	473.9,	-198.0,	169.2,
23	15.2,	471.4,	506.3,	-246.0,	171.0,	24	15.2,	424.3,	523.2,	-286.5,	167.5,
25	15.2,	364.3,	524.3,	-318.4,	159.0,	26	15.2,	293.3,	509.4,	-340.5,	145.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-388.6,	123.8,
29	15.2,	367.5,	523.1,	-412.1,	98.2,	30	15.2,	427.2,	521.5,	-423.1,	69.7,
31	15.2,	473.9,	504.1,	-421.3,	39.0,	32	15.2,	506.3,	471.4,	-406.7,	7.2,
33	15.2,	523.2,	424.3,	-379.7,	-24.9,	34	15.2,	524.3,	364.3,	-341.1,	-56.2,
35	15.2,	509.4,	293.3,	-292.2,	-85.8,	36	15.2,	479.9,	232.8,	-253.9,	-113.2,

SOURCE ID: TTPN1164

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-272.6,	-130.7,	2	15.2,	523.1,	367.5,	-283.0,	-147.2,
3	15.2,	521.5,	427.2,	-284.9,	-159.3,	4	15.2,	504.1,	473.9,	-278.1,	-166.5,
5	15.2,	471.4,	506.3,	-262.9,	-168.7,	6	15.2,	424.3,	523.2,	-239.6,	-165.7,
7	15.2,	364.3,	524.3,	-209.1,	-157.7,	8	15.2,	293.3,	509.4,	-172.3,	-144.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-123.7,	-124.3,
11	15.2,	367.5,	523.1,	-114.3,	-99.3,	12	15.2,	427.2,	521.5,	-101.5,	-71.3,
13	15.2,	473.9,	504.1,	-85.5,	-41.1,	14	15.2,	506.3,	471.4,	-67.0,	-9.7,
15	15.2,	523.2,	424.3,	-46.4,	22.0,	16	15.2,	524.3,	364.3,	-24.5,	53.0,
17	15.2,	509.4,	293.3,	-1.8,	82.5,	18	15.2,	479.9,	232.8,	21.0,	109.8,
19	15.2,	508.8,	296.6,	-24.0,	130.7,	20	15.2,	523.1,	367.5,	-84.5,	147.2,
21	15.2,	521.5,	427.2,	-142.3,	159.3,	22	15.2,	504.1,	473.9,	-195.8,	166.5,
23	15.2,	471.4,	506.3,	-243.4,	168.7,	24	15.2,	424.3,	523.2,	-283.6,	165.7,
25	15.2,	364.3,	524.3,	-315.2,	157.7,	26	15.2,	293.3,	509.4,	-337.2,	144.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-385.1,	124.3,
29	15.2,	367.5,	523.1,	-408.8,	99.3,	30	15.2,	427.2,	521.5,	-420.1,	71.3,
31	15.2,	473.9,	504.1,	-418.6,	41.1,	32	15.2,	506.3,	471.4,	-404.3,	9.7,
33	15.2,	523.2,	424.3,	-377.8,	-22.0,	34	15.2,	524.3,	364.3,	-339.8,	-53.0,
35	15.2,	509.4,	293.3,	-291.5,	-82.5,	36	15.2,	479.9,	232.8,	-253.8,	-109.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1165

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-273.2,	-127.2,	2	15.2,	523.1,	367.5,	-284.2,	-143.9,
3	15.2,	521.5,	427.2,	-286.7,	-156.2,	4	15.2,	504.1,	473.9,	-280.4,	-163.8,
5	15.2,	471.4,	506.3,	-265.6,	-166.4,	6	15.2,	424.3,	523.2,	-242.7,	-163.9,
7	15.2,	364.3,	524.3,	-212.5,	-156.5,	8	15.2,	293.3,	509.4,	-175.8,	-144.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-127.2,	-124.9,
11	15.2,	367.5,	523.1,	-117.7,	-100.5,	12	15.2,	427.2,	521.5,	-104.6,	-73.1,
13	15.2,	473.9,	504.1,	-88.3,	-43.4,	14	15.2,	506.3,	471.4,	-69.3,	-12.5,
15	15.2,	523.2,	424.3,	-48.2,	18.9,	16	15.2,	524.3,	364.3,	-25.7,	49.7,
17	15.2,	509.4,	293.3,	-2.4,	78.9,	18	15.2,	479.9,	232.8,	21.0,	106.2,

19	15.2,	508.8,	296.6,	-23.4,	127.2,	20	15.2,	523.1,	367.5,	-83.2,	143.9,
21	15.2,	521.5,	427.2,	-140.5,	156.2,	22	15.2,	504.1,	473.9,	-193.5,	163.8,
23	15.2,	471.4,	506.3,	-240.7,	166.4,	24	15.2,	424.3,	523.2,	-280.5,	163.9,
25	15.2,	364.3,	524.3,	-311.8,	156.5,	26	15.2,	293.3,	509.4,	-333.7,	144.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-381.6,	124.9,
29	15.2,	367.5,	523.1,	-405.5,	100.5,	30	15.2,	427.2,	521.5,	-417.0,	73.1,
31	15.2,	473.9,	504.1,	-415.8,	43.4,	32	15.2,	506.3,	471.4,	-402.0,	12.5,
33	15.2,	523.2,	424.3,	-376.0,	-18.9,	34	15.2,	524.3,	364.3,	-338.6,	-49.7,
35	15.2,	509.4,	293.3,	-290.9,	-78.9,	36	15.2,	479.9,	232.8,	-253.8,	-106.2,

SOURCE ID: TTPN1166

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-273.9,	-123.6,	2	15.2,	523.1,	367.5,	-285.6,	-140.5,
3	15.2,	521.5,	427.2,	-288.6,	-153.1,	4	15.2,	504.1,	473.9,	-282.9,	-161.0,
5	15.2,	471.4,	506.3,	-268.5,	-164.1,	6	15.2,	424.3,	523.2,	-246.0,	-162.2,
7	15.2,	364.3,	524.3,	-216.0,	-155.3,	8	15.2,	293.3,	509.4,	-179.4,	-143.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-130.8,	-125.6,
11	15.2,	367.5,	523.1,	-121.1,	-101.9,	12	15.2,	427.2,	521.5,	-107.7,	-75.0,
13	15.2,	473.9,	504.1,	-91.0,	-45.9,	14	15.2,	506.3,	471.4,	-71.6,	-15.4,
15	15.2,	523.2,	424.3,	-50.0,	15.6,	16	15.2,	524.3,	364.3,	-26.8,	46.2,
17	15.2,	509.4,	293.3,	-2.9,	75.3,	18	15.2,	479.9,	232.8,	21.2,	102.5,
19	15.2,	508.8,	296.6,	-22.6,	123.6,	20	15.2,	523.1,	367.5,	-81.8,	140.5,
21	15.2,	521.5,	427.2,	-138.6,	153.1,	22	15.2,	504.1,	473.9,	-191.1,	161.0,
23	15.2,	471.4,	506.3,	-237.8,	164.1,	24	15.2,	424.3,	523.2,	-277.2,	162.2,
25	15.2,	364.3,	524.3,	-308.3,	155.3,	26	15.2,	293.3,	509.4,	-330.0,	143.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-378.0,	125.6,
29	15.2,	367.5,	523.1,	-402.0,	101.9,	30	15.2,	427.2,	521.5,	-413.9,	75.0,
31	15.2,	473.9,	504.1,	-413.1,	45.9,	32	15.2,	506.3,	471.4,	-399.8,	15.4,
33	15.2,	523.2,	424.3,	-374.3,	-15.6,	34	15.2,	524.3,	364.3,	-337.5,	-46.2,
35	15.2,	509.4,	293.3,	-290.4,	-75.3,	36	15.2,	479.9,	232.8,	-253.9,	-102.5,

SOURCE ID: TTPN1167

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-257.6,	-217.1,	2	15.2,	523.1,	367.5,	-253.3,	-229.7,
3	15.2,	521.5,	427.2,	-241.3,	-235.4,	4	15.2,	504.1,	473.9,	-221.9,	-233.9,
5	15.2,	471.4,	506.3,	-195.9,	-225.2,	6	15.2,	424.3,	523.2,	-163.8,	-209.8,
7	15.2,	364.3,	524.3,	-126.8,	-187.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-37.3,	-109.3,
11	15.2,	367.5,	523.1,	-31.8,	-69.5,	12	15.2,	427.2,	521.5,	-25.4,	-27.7,
13	15.2,	473.9,	504.1,	-18.2,	15.0,	14	15.2,	506.3,	471.4,	-10.4,	57.3,
15	15.2,	523.2,	424.3,	-2.4,	97.8,	16	15.2,	524.3,	364.3,	5.8,	135.3,
17	15.2,	509.4,	293.3,	13.8,	168.8,	18	15.2,	479.9,	232.8,	21.3,	197.5,
19	15.2,	508.8,	296.6,	-39.0,	217.1,	20	15.2,	523.1,	367.5,	-114.2,	229.7,
21	15.2,	521.5,	427.2,	-185.9,	235.4,	22	15.2,	504.1,	473.9,	-252.0,	233.9,
23	15.2,	471.4,	506.3,	-310.4,	225.2,	24	15.2,	424.3,	523.2,	-359.4,	209.8,
25	15.2,	364.3,	524.3,	-397.5,	187.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-471.5,	109.3,
29	15.2,	367.5,	523.1,	-491.3,	69.5,	30	15.2,	427.2,	521.5,	-496.2,	27.7,
31	15.2,	473.9,	504.1,	-485.9,	-15.0,	32	15.2,	506.3,	471.4,	-460.9,	-57.3,
33	15.2,	523.2,	424.3,	-421.9,	-97.8,	34	15.2,	524.3,	364.3,	-370.1,	-135.3,
35	15.2,	509.4,	293.3,	-307.0,	-168.8,	36	15.2,	479.9,	232.8,	-254.1,	-197.5,

SOURCE ID: TTPN1168

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-274.5,	-119.8,	2	15.2,	523.1,	367.5,	-286.8,	-136.8,
3	15.2,	521.5,	427.2,	-290.4,	-149.7,	4	15.2,	504.1,	473.9,	-285.2,	-158.0,
5	15.2,	471.4,	506.3,	-271.3,	-161.5,	6	15.2,	424.3,	523.2,	-249.2,	-160.2,
7	15.2,	364.3,	524.3,	-219.5,	-153.9,	8	15.2,	293.3,	509.4,	-183.2,	-143.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-134.6,	-126.2,
11	15.2,	367.5,	523.1,	-124.7,	-103.1,	12	15.2,	427.2,	521.5,	-111.1,	-76.8,
13	15.2,	473.9,	504.1,	-94.0,	-48.2,	14	15.2,	506.3,	471.4,	-74.1,	-18.2,
15	15.2,	523.2,	424.3,	-52.0,	12.4,	16	15.2,	524.3,	364.3,	-28.3,	42.6,
17	15.2,	509.4,	293.3,	-3.7,	71.5,	18	15.2,	479.9,	232.8,	21.0,	98.7,

19	15.2,	508.8,	296.6,	-22.1,	119.8,	20	15.2,	523.1,	367.5,	-80.7,	136.8,
21	15.2,	521.5,	427.2,	-136.8,	149.7,	22	15.2,	504.1,	473.9,	-188.7,	158.0,
23	15.2,	471.4,	506.3,	-234.9,	161.5,	24	15.2,	424.3,	523.2,	-274.0,	160.2,
25	15.2,	364.3,	524.3,	-304.8,	153.9,	26	15.2,	293.3,	509.4,	-326.2,	143.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-374.2,	126.2,
29	15.2,	367.5,	523.1,	-398.4,	103.1,	30	15.2,	427.2,	521.5,	-410.5,	76.8,
31	15.2,	473.9,	504.1,	-410.1,	48.2,	32	15.2,	506.3,	471.4,	-397.2,	18.2,
33	15.2,	523.2,	424.3,	-372.3,	-12.4,	34	15.2,	524.3,	364.3,	-336.0,	-42.6,
35	15.2,	509.4,	293.3,	-289.6,	-71.5,	36	15.2,	479.9,	232.8,	-253.8,	-98.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1169

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-275.0,	-116.3,	2	15.2,	523.1,	367.5,	-287.9,	-133.4,
3	15.2,	521.5,	427.2,	-292.1,	-146.6,	4	15.2,	504.1,	473.9,	-287.4,	-155.2,
5	15.2,	471.4,	506.3,	-274.0,	-159.2,	6	15.2,	424.3,	523.2,	-252.2,	-158.3,
7	15.2,	364.3,	524.3,	-222.8,	-152.6,	8	15.2,	293.3,	509.4,	-186.7,	-142.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-138.1,	-126.7,
11	15.2,	367.5,	523.1,	-128.1,	-104.2,	12	15.2,	427.2,	521.5,	-114.2,	-78.5,
13	15.2,	473.9,	504.1,	-96.8,	-50.4,	14	15.2,	506.3,	471.4,	-76.5,	-20.9,
15	15.2,	523.2,	424.3,	-53.9,	9.4,	16	15.2,	524.3,	364.3,	-29.6,	39.3,
17	15.2,	509.4,	293.3,	-4.4,	68.0,	18	15.2,	479.9,	232.8,	20.9,	95.2,
19	15.2,	508.8,	296.6,	-21.6,	116.3,	20	15.2,	523.1,	367.5,	-79.6,	133.4,
21	15.2,	521.5,	427.2,	-135.1,	146.6,	22	15.2,	504.1,	473.9,	-186.5,	155.2,
23	15.2,	471.4,	506.3,	-232.3,	159.2,	24	15.2,	424.3,	523.2,	-271.0,	158.3,
25	15.2,	364.3,	524.3,	-301.5,	152.6,	26	15.2,	293.3,	509.4,	-322.8,	142.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-370.7,	126.7,
29	15.2,	367.5,	523.1,	-395.0,	104.2,	30	15.2,	427.2,	521.5,	-407.3,	78.5,
31	15.2,	473.9,	504.1,	-407.3,	50.4,	32	15.2,	506.3,	471.4,	-394.8,	20.9,
33	15.2,	523.2,	424.3,	-370.4,	-9.4,	34	15.2,	524.3,	364.3,	-334.7,	-39.3,
35	15.2,	509.4,	293.3,	-288.8,	-68.0,	36	15.2,	479.9,	232.8,	-253.7,	-95.2,

SOURCE ID: TTPN1170

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-275.7,	-112.7,	2	15.2,	523.1,	367.5,	-289.3,	-130.0,
3	15.2,	521.5,	427.2,	-294.1,	-143.4,	4	15.2,	504.1,	473.9,	-289.9,	-152.5,
5	15.2,	471.4,	506.3,	-276.9,	-156.9,	6	15.2,	424.3,	523.2,	-255.5,	-156.5,
7	15.2,	364.3,	524.3,	-226.4,	-151.4,	8	15.2,	293.3,	509.4,	-190.3,	-141.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-141.8,	-127.4,
11	15.2,	367.5,	523.1,	-131.6,	-105.5,	12	15.2,	427.2,	521.5,	-117.4,	-80.5,
13	15.2,	473.9,	504.1,	-99.6,	-52.9,	14	15.2,	506.3,	471.4,	-78.8,	-23.8,
15	15.2,	523.2,	424.3,	-55.6,	6.1,	16	15.2,	524.3,	364.3,	-30.7,	35.8,
17	15.2,	509.4,	293.3,	-4.9,	64.4,	18	15.2,	479.9,	232.8,	21.0,	91.5,
19	15.2,	508.8,	296.6,	-20.9,	112.7,	20	15.2,	523.1,	367.5,	-78.2,	130.0,
21	15.2,	521.5,	427.2,	-133.1,	143.4,	22	15.2,	504.1,	473.9,	-184.1,	152.5,
23	15.2,	471.4,	506.3,	-229.4,	156.9,	24	15.2,	424.3,	523.2,	-267.7,	156.5,
25	15.2,	364.3,	524.3,	-297.9,	151.4,	26	15.2,	293.3,	509.4,	-319.1,	141.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-367.1,	127.4,
29	15.2,	367.5,	523.1,	-391.6,	105.5,	30	15.2,	427.2,	521.5,	-404.2,	80.5,
31	15.2,	473.9,	504.1,	-404.5,	52.9,	32	15.2,	506.3,	471.4,	-392.6,	23.8,
33	15.2,	523.2,	424.3,	-368.7,	-6.1,	34	15.2,	524.3,	364.3,	-333.6,	-35.8,
35	15.2,	509.4,	293.3,	-288.3,	-64.4,	36	15.2,	479.9,	232.8,	-253.8,	-91.5,

SOURCE ID: TTPN1171

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-276.2,	-109.1,	2	15.2,	523.1,	367.5,	-290.4,	-126.6,
3	15.2,	521.5,	427.2,	-295.7,	-140.3,	4	15.2,	504.1,	473.9,	-292.1,	-149.7,
5	15.2,	471.4,	506.3,	-279.6,	-154.5,	6	15.2,	424.3,	523.2,	-258.5,	-154.6,
7	15.2,	364.3,	524.3,	-229.7,	-150.1,	8	15.2,	293.3,	509.4,	-193.8,	-141.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-145.3,	-127.9,
11	15.2,	367.5,	523.1,	-135.0,	-106.6,	12	15.2,	427.2,	521.5,	-120.5,	-82.1,
13	15.2,	473.9,	504.1,	-102.4,	-55.1,	14	15.2,	506.3,	471.4,	-81.2,	-26.4,
15	15.2,	523.2,	424.3,	-57.5,	3.1,	16	15.2,	524.3,	364.3,	-32.1,	32.5,
17	15.2,	509.4,	293.3,	-5.7,	60.9,	18	15.2,	479.9,	232.8,	20.9,	87.9,
19	15.2,	508.8,	296.6,	-20.4,	109.1,	20	15.2,	523.1,	367.5,	-77.1,	126.6,
21	15.2,	521.5,	427.2,	-131.5,	140.3,	22	15.2,	504.1,	473.9,	-181.9,	149.7,
23	15.2,	471.4,	506.3,	-226.7,	154.5,	24	15.2,	424.3,	523.2,	-264.7,	154.6,
25	15.2,	364.3,	524.3,	-294.6,	150.1,	26	15.2,	293.3,	509.4,	-315.6,	141.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-363.6,	127.9,
29	15.2,	367.5,	523.1,	-388.2,	106.6,	30	15.2,	427.2,	521.5,	-401.0,	82.1,
31	15.2,	473.9,	504.1,	-401.7,	55.1,	32	15.2,	506.3,	471.4,	-390.2,	26.4,
33	15.2,	523.2,	424.3,	-366.8,	-3.1,	34	15.2,	524.3,	364.3,	-332.2,	-32.5,
35	15.2,	509.4,	293.3,	-287.6,	-60.9,	36	15.2,	479.9,	232.8,	-253.7,	-87.9,

SOURCE ID: TTPN1172

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-277.1,	-105.7,	2	15.2,	523.1,	367.5,	-291.9,	-123.3,
3	15.2,	521.5,	427.2,	-297.7,	-137.3,	4	15.2,	504.1,	473.9,	-294.6,	-147.1,
5	15.2,	471.4,	506.3,	-282.4,	-152.4,	6	15.2,	424.3,	523.2,	-261.8,	-153.1,
7	15.2,	364.3,	524.3,	-233.1,	-149.1,	8	15.2,	293.3,	509.4,	-197.4,	-140.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-148.8,	-128.8,
11	15.2,	367.5,	523.1,	-138.2,	-108.1,	12	15.2,	427.2,	521.5,	-123.5,	-84.1,
13	15.2,	473.9,	504.1,	-105.0,	-57.6,	14	15.2,	506.3,	471.4,	-83.3,	-29.3,
15	15.2,	523.2,	424.3,	-59.1,	-0.1,	16	15.2,	524.3,	364.3,	-33.1,	29.1,
17	15.2,	509.4,	293.3,	-6.0,	57.3,	18	15.2,	479.9,	232.8,	21.2,	84.3,
19	15.2,	508.8,	296.6,	-19.5,	105.7,	20	15.2,	523.1,	367.5,	-75.6,	123.3,
21	15.2,	521.5,	427.2,	-129.5,	137.3,	22	15.2,	504.1,	473.9,	-179.4,	147.1,
23	15.2,	471.4,	506.3,	-223.8,	152.4,	24	15.2,	424.3,	523.2,	-261.5,	153.1,
25	15.2,	364.3,	524.3,	-291.2,	149.1,	26	15.2,	293.3,	509.4,	-312.1,	140.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-360.1,	128.8,
29	15.2,	367.5,	523.1,	-384.9,	108.1,	30	15.2,	427.2,	521.5,	-398.1,	84.1,
31	15.2,	473.9,	504.1,	-399.1,	57.6,	32	15.2,	506.3,	471.4,	-388.1,	29.3,
33	15.2,	523.2,	424.3,	-365.2,	0.1,	34	15.2,	524.3,	364.3,	-331.2,	-29.1,
35	15.2,	509.4,	293.3,	-287.2,	-57.3,	36	15.2,	479.9,	232.8,	-253.9,	-84.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1173

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-277.8,	-101.8,	2	15.2,	523.1,	367.5,	-293.2,	-119.6,
3	15.2,	521.5,	427.2,	-299.7,	-133.9,	4	15.2,	504.1,	473.9,	-297.1,	-144.1,
5	15.2,	471.4,	506.3,	-285.5,	-149.9,	6	15.2,	424.3,	523.2,	-265.2,	-151.1,
7	15.2,	364.3,	524.3,	-236.8,	-147.7,	8	15.2,	293.3,	509.4,	-201.3,	-139.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-152.7,	-129.5,
11	15.2,	367.5,	523.1,	-141.9,	-109.5,	12	15.2,	427.2,	521.5,	-126.9,	-86.1,
13	15.2,	473.9,	504.1,	-108.0,	-60.1,	14	15.2,	506.3,	471.4,	-85.8,	-32.3,
15	15.2,	523.2,	424.3,	-61.0,	-3.6,	16	15.2,	524.3,	364.3,	-34.4,	25.3,
17	15.2,	509.4,	293.3,	-6.7,	53.4,	18	15.2,	479.9,	232.8,	21.2,	80.4,
19	15.2,	508.8,	296.6,	-18.8,	101.8,	20	15.2,	523.1,	367.5,	-74.3,	119.6,
21	15.2,	521.5,	427.2,	-127.5,	133.9,	22	15.2,	504.1,	473.9,	-176.8,	144.1,

23	15.2,	471.4,	506.3,	-220.8,	149.9,	24	15.2,	424.3,	523.2,	-258.1,	151.1,
25	15.2,	364.3,	524.3,	-287.5,	147.7,	26	15.2,	293.3,	509.4,	-308.2,	139.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-356.2,	129.5,
29	15.2,	367.5,	523.1,	-381.2,	109.5,	30	15.2,	427.2,	521.5,	-394.7,	86.1,
31	15.2,	473.9,	504.1,	-396.1,	60.1,	32	15.2,	506.3,	471.4,	-385.5,	32.3,
33	15.2,	523.2,	424.3,	-363.2,	3.6,	34	15.2,	524.3,	364.3,	-329.9,	-25.3,
35	15.2,	509.4,	293.3,	-286.5,	-53.4,	36	15.2,	479.9,	232.8,	-253.9,	-80.4,

SOURCE ID: TTPN1174

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-278.2,	-98.4,	2	15.2,	523.1,	367.5,	-294.2,	-116.4,
3	15.2,	521.5,	427.2,	-301.3,	-130.8,	4	15.2,	504.1,	473.9,	-299.2,	-141.3,
5	15.2,	471.4,	506.3,	-288.0,	-147.5,	6	15.2,	424.3,	523.2,	-268.1,	-149.3,
7	15.2,	364.3,	524.3,	-240.0,	-146.4,	8	15.2,	293.3,	509.4,	-204.6,	-139.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-156.1,	-130.0,
11	15.2,	367.5,	523.1,	-145.2,	-110.5,	12	15.2,	427.2,	521.5,	-129.9,	-87.7,
13	15.2,	473.9,	504.1,	-110.7,	-62.2,	14	15.2,	506.3,	471.4,	-88.1,	-34.9,
15	15.2,	523.2,	424.3,	-62.9,	-6.5,	16	15.2,	524.3,	364.3,	-35.7,	22.2,
17	15.2,	509.4,	293.3,	-7.5,	50.1,	18	15.2,	479.9,	232.8,	21.0,	76.9,
19	15.2,	508.8,	296.6,	-18.3,	98.4,	20	15.2,	523.1,	367.5,	-73.2,	116.4,
21	15.2,	521.5,	427.2,	-125.9,	130.8,	22	15.2,	504.1,	473.9,	-174.7,	141.3,
23	15.2,	471.4,	506.3,	-218.2,	147.5,	24	15.2,	424.3,	523.2,	-255.2,	149.3,
25	15.2,	364.3,	524.3,	-284.3,	146.4,	26	15.2,	293.3,	509.4,	-304.8,	139.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-352.8,	130.0,
29	15.2,	367.5,	523.1,	-377.9,	110.5,	30	15.2,	427.2,	521.5,	-391.6,	87.7,
31	15.2,	473.9,	504.1,	-393.4,	62.2,	32	15.2,	506.3,	471.4,	-383.2,	34.9,
33	15.2,	523.2,	424.3,	-361.4,	6.5,	34	15.2,	524.3,	364.3,	-328.6,	-22.2,
35	15.2,	509.4,	293.3,	-285.8,	-50.1,	36	15.2,	479.9,	232.8,	-253.8,	-76.9,

SOURCE ID: TTPN1175

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-278.9,	-95.2,	2	15.2,	523.1,	367.5,	-295.5,	-113.4,
3	15.2,	521.5,	427.2,	-303.0,	-128.2,	4	15.2,	504.1,	473.9,	-301.4,	-139.0,
5	15.2,	471.4,	506.3,	-290.6,	-145.6,	6	15.2,	424.3,	523.2,	-270.9,	-147.8,
7	15.2,	364.3,	524.3,	-243.0,	-145.5,	8	15.2,	293.3,	509.4,	-207.8,	-138.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-159.2,	-130.6,
11	15.2,	367.5,	523.1,	-148.2,	-111.7,	12	15.2,	427.2,	521.5,	-132.6,	-89.4,
13	15.2,	473.9,	504.1,	-113.1,	-64.4,	14	15.2,	506.3,	471.4,	-90.1,	-37.4,
15	15.2,	523.2,	424.3,	-64.3,	-9.3,	16	15.2,	524.3,	364.3,	-36.7,	19.1,
17	15.2,	509.4,	293.3,	-7.9,	46.9,	18	15.2,	479.9,	232.8,	21.2,	73.8,
19	15.2,	508.8,	296.6,	-17.7,	95.2,	20	15.2,	523.1,	367.5,	-72.0,	113.4,
21	15.2,	521.5,	427.2,	-124.2,	128.2,	22	15.2,	504.1,	473.9,	-172.6,	139.0,
23	15.2,	471.4,	506.3,	-215.7,	145.6,	24	15.2,	424.3,	523.2,	-252.3,	147.8,
25	15.2,	364.3,	524.3,	-281.3,	145.5,	26	15.2,	293.3,	509.4,	-301.7,	138.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-349.7,	130.6,
29	15.2,	367.5,	523.1,	-375.0,	111.7,	30	15.2,	427.2,	521.5,	-388.9,	89.4,
31	15.2,	473.9,	504.1,	-391.0,	64.4,	32	15.2,	506.3,	471.4,	-381.3,	37.4,
33	15.2,	523.2,	424.3,	-359.9,	9.3,	34	15.2,	524.3,	364.3,	-327.6,	-19.1,
35	15.2,	509.4,	293.3,	-285.4,	-46.9,	36	15.2,	479.9,	232.8,	-253.9,	-73.8,

SOURCE ID: TTPN1176

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-279.7,	-91.6,	2	15.2,	523.1,	367.5,	-296.9,	-110.0,
3	15.2,	521.5,	427.2,	-305.0,	-125.0,	4	15.2,	504.1,	473.9,	-303.8,	-136.2,
5	15.2,	471.4,	506.3,	-293.5,	-143.3,	6	15.2,	424.3,	523.2,	-274.2,	-146.1,
7	15.2,	364.3,	524.3,	-246.6,	-144.3,	8	15.2,	293.3,	509.4,	-211.4,	-138.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-162.8,	-131.4,
11	15.2,	367.5,	523.1,	-151.6,	-113.1,	12	15.2,	427.2,	521.5,	-135.8,	-91.4,
13	15.2,	473.9,	504.1,	-115.8,	-66.9,	14	15.2,	506.3,	471.4,	-92.3,	-40.3,
15	15.2,	523.2,	424.3,	-66.1,	-12.6,	16	15.2,	524.3,	364.3,	-37.8,	15.6,
17	15.2,	509.4,	293.3,	-8.4,	43.3,	18	15.2,	479.9,	232.8,	21.3,	70.1,
19	15.2,	508.8,	296.6,	-16.9,	91.6,	20	15.2,	523.1,	367.5,	-70.6,	110.0,
21	15.2,	521.5,	427.2,	-122.2,	125.0,	22	15.2,	504.1,	473.9,	-170.1,	136.2,

23	15.2,	471.4,	506.3,	-212.8,	143.3,	24	15.2,	424.3,	523.2,	-249.1,	146.1,
25	15.2,	364.3,	524.3,	-277.8,	144.3,	26	15.2,	293.3,	509.4,	-298.0,	138.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-346.1,	131.4,
29	15.2,	367.5,	523.1,	-371.6,	113.1,	30	15.2,	427.2,	521.5,	-385.8,	91.4,
31	15.2,	473.9,	504.1,	-388.3,	66.9,	32	15.2,	506.3,	471.4,	-379.0,	40.3,
33	15.2,	523.2,	424.3,	-358.2,	12.6,	34	15.2,	524.3,	364.3,	-326.5,	-15.6,
35	15.2,	509.4,	293.3,	-284.9,	-43.3,	36	15.2,	479.9,	232.8,	-254.1,	-70.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1177

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-280.2,	-87.8,	2	15.2,	523.1,	367.5,	-298.0,	-106.4,
3	15.2,	521.5,	427.2,	-306.8,	-121.6,	4	15.2,	504.1,	473.9,	-306.2,	-133.2,
5	15.2,	471.4,	506.3,	-296.3,	-140.8,	6	15.2,	424.3,	523.2,	-277.4,	-144.0,
7	15.2,	364.3,	524.3,	-250.1,	-142.9,	8	15.2,	293.3,	509.4,	-215.2,	-137.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-166.6,	-132.0,
11	15.2,	367.5,	523.1,	-155.2,	-114.3,	12	15.2,	427.2,	521.5,	-139.1,	-93.2,
13	15.2,	473.9,	504.1,	-118.8,	-69.2,	14	15.2,	506.3,	471.4,	-94.9,	-43.2,
15	15.2,	523.2,	424.3,	-68.1,	-15.8,	16	15.2,	524.3,	364.3,	-39.2,	12.1,
17	15.2,	509.4,	293.3,	-9.2,	39.5,	18	15.2,	479.9,	232.8,	21.2,	66.2,
19	15.2,	508.8,	296.6,	-16.3,	87.8,	20	15.2,	523.1,	367.5,	-69.4,	106.4,
21	15.2,	521.5,	427.2,	-120.4,	121.6,	22	15.2,	504.1,	473.9,	-167.8,	133.2,
23	15.2,	471.4,	506.3,	-210.0,	140.8,	24	15.2,	424.3,	523.2,	-245.8,	144.0,
25	15.2,	364.3,	524.3,	-274.2,	142.9,	26	15.2,	293.3,	509.4,	-294.2,	137.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-342.3,	132.0,
29	15.2,	367.5,	523.1,	-367.9,	114.3,	30	15.2,	427.2,	521.5,	-382.4,	93.2,
31	15.2,	473.9,	504.1,	-385.3,	69.2,	32	15.2,	506.3,	471.4,	-376.4,	43.2,
33	15.2,	523.2,	424.3,	-356.2,	15.8,	34	15.2,	524.3,	364.3,	-325.1,	-12.1,
35	15.2,	509.4,	293.3,	-284.1,	-39.5,	36	15.2,	479.9,	232.8,	-253.9,	-66.2,

SOURCE ID: TTPN1178

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-258.1,	-213.6,	2	15.2,	523.1,	367.5,	-254.4,	-226.3,
3	15.2,	521.5,	427.2,	-242.9,	-232.2,	4	15.2,	504.1,	473.9,	-224.1,	-231.0,
5	15.2,	471.4,	506.3,	-198.5,	-222.8,	6	15.2,	424.3,	523.2,	-166.9,	-207.9,
7	15.2,	364.3,	524.3,	-130.1,	-186.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-40.8,	-109.8,
11	15.2,	367.5,	523.1,	-35.2,	-70.6,	12	15.2,	427.2,	521.5,	-28.6,	-29.4,
13	15.2,	473.9,	504.1,	-21.0,	12.8,	14	15.2,	506.3,	471.4,	-12.8,	54.6,
15	15.2,	523.2,	424.3,	-4.3,	94.8,	16	15.2,	524.3,	364.3,	4.4,	132.0,
17	15.2,	509.4,	293.3,	13.0,	165.3,	18	15.2,	479.9,	232.8,	21.2,	193.9,
19	15.2,	508.8,	296.6,	-38.5,	213.6,	20	15.2,	523.1,	367.5,	-113.1,	226.3,
21	15.2,	521.5,	427.2,	-184.2,	232.2,	22	15.2,	504.1,	473.9,	-249.8,	231.0,
23	15.2,	471.4,	506.3,	-307.8,	222.8,	24	15.2,	424.3,	523.2,	-356.4,	207.9,
25	15.2,	364.3,	524.3,	-394.2,	186.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-468.0,	109.8,
29	15.2,	367.5,	523.1,	-487.9,	70.6,	30	15.2,	427.2,	521.5,	-493.0,	29.4,
31	15.2,	473.9,	504.1,	-483.1,	-12.8,	32	15.2,	506.3,	471.4,	-458.5,	-54.6,
33	15.2,	523.2,	424.3,	-420.0,	-94.8,	34	15.2,	524.3,	364.3,	-368.7,	-132.0,
35	15.2,	509.4,	293.3,	-306.3,	-165.3,	36	15.2,	479.9,	232.8,	-253.9,	-193.9,

SOURCE ID: TTPN1179

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-280.7,	-84.3,	2	15.2,	523.1,	367.5,	-299.1,	-103.0,

3	15.2,	521.5,	427.2,	-308.4,	-118.5,	4	15.2,	504.1,	473.9,	-308.4,	-130.4,
5	15.2,	471.4,	506.3,	-298.9,	-138.4,	6	15.2,	424.3,	523.2,	-280.4,	-142.1,
7	15.2,	364.3,	524.3,	-253.4,	-141.6,	8	15.2,	293.3,	509.4,	-218.7,	-136.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-170.1,	-132.4,
11	15.2,	367.5,	523.1,	-158.6,	-115.4,	12	15.2,	427.2,	521.5,	-142.3,	-94.8,
13	15.2,	473.9,	504.1,	-121.6,	-71.4,	14	15.2,	506.3,	471.4,	-97.3,	-45.8,
15	15.2,	523.2,	424.3,	-70.0,	-18.8,	16	15.2,	524.3,	364.3,	-40.6,	8.8,
17	15.2,	509.4,	293.3,	-9.9,	36.0,	18	15.2,	479.9,	232.8,	21.0,	62.7,
19	15.2,	508.8,	296.6,	-15.9,	84.3,	20	15.2,	523.1,	367.5,	-68.3,	103.0,
21	15.2,	521.5,	427.2,	-118.8,	118.5,	22	15.2,	504.1,	473.9,	-165.6,	130.4,
23	15.2,	471.4,	506.3,	-207.3,	138.4,	24	15.2,	424.3,	523.2,	-242.8,	142.1,
25	15.2,	364.3,	524.3,	-270.9,	141.6,	26	15.2,	293.3,	509.4,	-290.8,	136.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-338.7,	132.4,
29	15.2,	367.5,	523.1,	-364.5,	115.4,	30	15.2,	427.2,	521.5,	-379.3,	94.8,
31	15.2,	473.9,	504.1,	-382.5,	71.4,	32	15.2,	506.3,	471.4,	-374.1,	45.8,
33	15.2,	523.2,	424.3,	-354.3,	18.8,	34	15.2,	524.3,	364.3,	-323.7,	-8.8,
35	15.2,	509.4,	293.3,	-283.3,	-36.0,	36	15.2,	479.9,	232.8,	-253.8,	-62.7,

SOURCE ID: TTPN1180

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-281.5,	-80.7,	2	15.2,	523.1,	367.5,	-300.5,	-99.5,
3	15.2,	521.5,	427.2,	-310.4,	-115.4,	4	15.2,	504.1,	473.9,	-310.9,	-127.7,
5	15.2,	471.4,	506.3,	-301.9,	-136.1,	6	15.2,	424.3,	523.2,	-283.7,	-140.4,
7	15.2,	364.3,	524.3,	-256.9,	-140.4,	8	15.2,	293.3,	509.4,	-222.3,	-136.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-173.7,	-133.2,
11	15.2,	367.5,	523.1,	-162.0,	-116.8,	12	15.2,	427.2,	521.5,	-145.4,	-96.8,
13	15.2,	473.9,	504.1,	-124.4,	-73.9,	14	15.2,	506.3,	471.4,	-99.6,	-48.7,
15	15.2,	523.2,	424.3,	-71.7,	-22.1,	16	15.2,	524.3,	364.3,	-41.7,	5.2,
17	15.2,	509.4,	293.3,	-10.4,	32.4,	18	15.2,	479.9,	232.8,	21.2,	59.0,
19	15.2,	508.8,	296.6,	-15.1,	80.7,	20	15.2,	523.1,	367.5,	-67.0,	99.5,
21	15.2,	521.5,	427.2,	-116.8,	115.4,	22	15.2,	504.1,	473.9,	-163.1,	127.7,
23	15.2,	471.4,	506.3,	-204.4,	136.1,	24	15.2,	424.3,	523.2,	-239.5,	140.4,
25	15.2,	364.3,	524.3,	-267.4,	140.4,	26	15.2,	293.3,	509.4,	-287.1,	136.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-335.1,	133.2,
29	15.2,	367.5,	523.1,	-361.1,	116.8,	30	15.2,	427.2,	521.5,	-376.1,	96.8,
31	15.2,	473.9,	504.1,	-379.7,	73.9,	32	15.2,	506.3,	471.4,	-371.8,	48.7,
33	15.2,	523.2,	424.3,	-352.5,	22.1,	34	15.2,	524.3,	364.3,	-322.6,	-5.2,
35	15.2,	509.4,	293.3,	-282.8,	-32.4,	36	15.2,	479.9,	232.8,	-253.9,	-59.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1181

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-282.0,	-77.2,	2	15.2,	523.1,	367.5,	-301.6,	-96.1,
3	15.2,	521.5,	427.2,	-312.1,	-112.2,	4	15.2,	504.1,	473.9,	-313.1,	-124.8,
5	15.2,	471.4,	506.3,	-304.5,	-133.7,	6	15.2,	424.3,	523.2,	-286.7,	-138.5,
7	15.2,	364.3,	524.3,	-260.2,	-139.1,	8	15.2,	293.3,	509.4,	-225.8,	-135.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-177.3,	-133.7,
11	15.2,	367.5,	523.1,	-165.4,	-117.9,	12	15.2,	427.2,	521.5,	-148.6,	-98.5,
13	15.2,	473.9,	504.1,	-127.2,	-76.1,	14	15.2,	506.3,	471.4,	-102.0,	-51.4,
15	15.2,	523.2,	424.3,	-73.6,	-25.1,	16	15.2,	524.3,	364.3,	-43.1,	1.9,
17	15.2,	509.4,	293.3,	-11.2,	28.9,	18	15.2,	479.9,	232.8,	21.0,	55.4,
19	15.2,	508.8,	296.6,	-14.6,	77.2,	20	15.2,	523.1,	367.5,	-65.8,	96.1,
21	15.2,	521.5,	427.2,	-115.1,	112.2,	22	15.2,	504.1,	473.9,	-160.9,	124.8,
23	15.2,	471.4,	506.3,	-201.8,	133.7,	24	15.2,	424.3,	523.2,	-236.5,	138.5,
25	15.2,	364.3,	524.3,	-264.1,	139.1,	26	15.2,	293.3,	509.4,	-283.6,	135.4,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-331.6,	133.7,
29	15.2,	367.5,	523.1,	-357.7,	117.9,	30	15.2,	427.2,	521.5,	-373.0,	98.5,
31	15.2,	473.9,	504.1,	-376.9,	76.1,	32	15.2,	506.3,	471.4,	-369.4,	51.4,
33	15.2,	523.2,	424.3,	-350.6,	25.1,	34	15.2,	524.3,	364.3,	-321.2,	-1.9,
35	15.2,	509.4,	293.3,	-282.1,	-28.9,	36	15.2,	479.9,	232.8,	-253.8,	-55.4,

SOURCE ID: TTPN1182

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-282.9,	-73.7,	2	15.2,	523.1,	367.5,	-303.1,	-92.9,
3	15.2,	521.5,	427.2,	-314.1,	-109.2,	4	15.2,	504.1,	473.9,	-315.5,	-122.3,
5	15.2,	471.4,	506.3,	-307.4,	-131.6,	6	15.2,	424.3,	523.2,	-289.9,	-136.9,
7	15.2,	364.3,	524.3,	-263.7,	-138.1,	8	15.2,	293.3,	509.4,	-229.4,	-135.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-180.7,	-134.6,
11	15.2,	367.5,	523.1,	-168.7,	-119.3,	12	15.2,	427.2,	521.5,	-151.5,	-100.5,
13	15.2,	473.9,	504.1,	-129.8,	-78.6,	14	15.2,	506.3,	471.4,	-104.1,	-54.3,
15	15.2,	523.2,	424.3,	-75.2,	-28.3,	16	15.2,	524.3,	364.3,	-44.0,	-1.5,
17	15.2,	509.4,	293.3,	-11.6,	25.3,	18	15.2,	479.9,	232.8,	21.3,	51.8,
19	15.2,	508.8,	296.6,	-13.7,	73.7,	20	15.2,	523.1,	367.5,	-64.4,	92.9,
21	15.2,	521.5,	427.2,	-113.1,	109.2,	22	15.2,	504.1,	473.9,	-158.4,	122.3,
23	15.2,	471.4,	506.3,	-198.9,	131.6,	24	15.2,	424.3,	523.2,	-233.3,	136.9,
25	15.2,	364.3,	524.3,	-260.6,	138.1,	26	15.2,	293.3,	509.4,	-280.1,	135.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-328.1,	134.6,
29	15.2,	367.5,	523.1,	-354.4,	119.3,	30	15.2,	427.2,	521.5,	-370.0,	100.5,
31	15.2,	473.9,	504.1,	-374.3,	78.6,	32	15.2,	506.3,	471.4,	-367.3,	54.3,
33	15.2,	523.2,	424.3,	-349.1,	28.3,	34	15.2,	524.3,	364.3,	-320.3,	1.5,
35	15.2,	509.4,	293.3,	-281.7,	-25.3,	36	15.2,	479.9,	232.8,	-254.1,	-51.8,

SOURCE ID: TTPN1183

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-283.6,	-69.8,	2	15.2,	523.1,	367.5,	-304.4,	-89.2,
3	15.2,	521.5,	427.2,	-316.1,	-105.8,	4	15.2,	504.1,	473.9,	-318.1,	-119.3,
5	15.2,	471.4,	506.3,	-310.4,	-129.1,	6	15.2,	424.3,	523.2,	-293.4,	-135.0,
7	15.2,	364.3,	524.3,	-267.4,	-136.8,	8	15.2,	293.3,	509.4,	-233.3,	-134.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-184.6,	-135.3,
11	15.2,	367.5,	523.1,	-172.4,	-120.7,	12	15.2,	427.2,	521.5,	-155.0,	-102.5,
13	15.2,	473.9,	504.1,	-132.8,	-81.1,	14	15.2,	506.3,	471.4,	-106.6,	-57.3,
15	15.2,	523.2,	424.3,	-77.2,	-31.7,	16	15.2,	524.3,	364.3,	-45.4,	-5.2,
17	15.2,	509.4,	293.3,	-12.2,	21.4,	18	15.2,	479.9,	232.8,	21.3,	47.9,
19	15.2,	508.8,	296.6,	-13.0,	69.8,	20	15.2,	523.1,	367.5,	-63.0,	89.2,
21	15.2,	521.5,	427.2,	-111.1,	105.8,	22	15.2,	504.1,	473.9,	-155.9,	119.3,
23	15.2,	471.4,	506.3,	-195.8,	129.1,	24	15.2,	424.3,	523.2,	-229.9,	135.0,
25	15.2,	364.3,	524.3,	-256.9,	136.8,	26	15.2,	293.3,	509.4,	-276.2,	134.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-324.2,	135.3,
29	15.2,	367.5,	523.1,	-350.8,	120.7,	30	15.2,	427.2,	521.5,	-366.6,	102.5,
31	15.2,	473.9,	504.1,	-371.3,	81.1,	32	15.2,	506.3,	471.4,	-364.8,	57.3,
33	15.2,	523.2,	424.3,	-347.1,	31.7,	34	15.2,	524.3,	364.3,	-318.9,	5.2,
35	15.2,	509.4,	293.3,	-281.0,	-21.4,	36	15.2,	479.9,	232.8,	-254.1,	-47.9,

SOURCE ID: TTPN1184

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-284.0,	-66.4,	2	15.2,	523.1,	367.5,	-305.5,	-85.9,
3	15.2,	521.5,	427.2,	-317.7,	-102.8,	4	15.2,	504.1,	473.9,	-320.2,	-116.5,
5	15.2,	471.4,	506.3,	-313.0,	-126.8,	6	15.2,	424.3,	523.2,	-296.3,	-133.1,
7	15.2,	364.3,	524.3,	-270.6,	-135.5,	8	15.2,	293.3,	509.4,	-236.6,	-133.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-188.0,	-135.7,
11	15.2,	367.5,	523.1,	-175.7,	-121.8,	12	15.2,	427.2,	521.5,	-158.0,	-104.1,
13	15.2,	473.9,	504.1,	-135.5,	-83.2,	14	15.2,	506.3,	471.4,	-108.9,	-59.8,
15	15.2,	523.2,	424.3,	-79.0,	-34.7,	16	15.2,	524.3,	364.3,	-46.7,	-8.4,
17	15.2,	509.4,	293.3,	-13.0,	18.1,	18	15.2,	479.9,	232.8,	21.2,	44.5,
19	15.2,	508.8,	296.6,	-12.6,	66.4,	20	15.2,	523.1,	367.5,	-62.0,	85.9,
21	15.2,	521.5,	427.2,	-109.5,	102.8,	22	15.2,	504.1,	473.9,	-153.8,	116.5,
23	15.2,	471.4,	506.3,	-193.3,	126.8,	24	15.2,	424.3,	523.2,	-227.0,	133.1,
25	15.2,	364.3,	524.3,	-253.7,	135.5,	26	15.2,	293.3,	509.4,	-272.8,	133.7,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-320.8,	135.7,
29	15.2,	367.5,	523.1,	-347.5,	121.8,	30	15.2,	427.2,	521.5,	-363.6,	104.1,
31	15.2,	473.9,	504.1,	-368.6,	83.2,	32	15.2,	506.3,	471.4,	-362.4,	59.8,
33	15.2,	523.2,	424.3,	-345.3,	34.7,	34	15.2,	524.3,	364.3,	-317.6,	8.4,
35	15.2,	509.4,	293.3,	-280.3,	-18.1,	36	15.2,	479.9,	232.8,	-253.9,	-44.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1185

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-284.7,	-62.4,	2	15.2,	523.1,	367.5,	-306.9,	-82.1,
3	15.2,	521.5,	427.2,	-319.7,	-99.2,	4	15.2,	504.1,	473.9,	-322.8,	-113.4,
5	15.2,	471.4,	506.3,	-316.1,	-124.1,	6	15.2,	424.3,	523.2,	-299.8,	-131.1,
7	15.2,	364.3,	524.3,	-274.4,	-134.1,	8	15.2,	293.3,	509.4,	-240.6,	-133.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-192.0,	-136.4,
11	15.2,	367.5,	523.1,	-179.5,	-123.1,	12	15.2,	427.2,	521.5,	-161.5,	-106.1,
13	15.2,	473.9,	504.1,	-138.6,	-85.8,	14	15.2,	506.3,	471.4,	-111.5,	-63.0,
15	15.2,	523.2,	424.3,	-81.0,	-38.2,	16	15.2,	524.3,	364.3,	-48.1,	-12.2,
17	15.2,	509.4,	293.3,	-13.7,	14.1,	18	15.2,	479.9,	232.8,	21.2,	40.4,
19	15.2,	508.8,	296.6,	-11.9,	62.4,	20	15.2,	523.1,	367.5,	-60.6,	82.1,
21	15.2,	521.5,	427.2,	-107.5,	99.2,	22	15.2,	504.1,	473.9,	-151.1,	113.4,
23	15.2,	471.4,	506.3,	-190.2,	124.1,	24	15.2,	424.3,	523.2,	-223.4,	131.1,
25	15.2,	364.3,	524.3,	-249.9,	134.1,	26	15.2,	293.3,	509.4,	-268.8,	133.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-316.8,	136.4,
29	15.2,	367.5,	523.1,	-343.6,	123.1,	30	15.2,	427.2,	521.5,	-360.0,	106.1,
31	15.2,	473.9,	504.1,	-365.5,	85.8,	32	15.2,	506.3,	471.4,	-359.8,	63.0,
33	15.2,	523.2,	424.3,	-343.2,	38.2,	34	15.2,	524.3,	364.3,	-316.2,	12.2,
35	15.2,	509.4,	293.3,	-279.6,	-14.1,	36	15.2,	479.9,	232.8,	-253.9,	-40.4,

SOURCE ID: TTPN1186

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-285.5,	-58.8,	2	15.2,	523.1,	367.5,	-308.3,	-78.6,
3	15.2,	521.5,	427.2,	-321.7,	-96.1,	4	15.2,	504.1,	473.9,	-325.3,	-110.7,
5	15.2,	471.4,	506.3,	-319.0,	-121.9,	6	15.2,	424.3,	523.2,	-303.1,	-129.4,
7	15.2,	364.3,	524.3,	-277.9,	-132.9,	8	15.2,	293.3,	509.4,	-244.3,	-132.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-195.7,	-137.2,
11	15.2,	367.5,	523.1,	-182.9,	-124.5,	12	15.2,	427.2,	521.5,	-164.7,	-108.1,
13	15.2,	473.9,	504.1,	-141.4,	-88.3,	14	15.2,	506.3,	471.4,	-113.8,	-65.9,
15	15.2,	523.2,	424.3,	-82.8,	-41.4,	16	15.2,	524.3,	364.3,	-49.2,	-15.8,
17	15.2,	509.4,	293.3,	-14.2,	10.4,	18	15.2,	479.9,	232.8,	21.3,	36.7,
19	15.2,	508.8,	296.6,	-11.1,	58.8,	20	15.2,	523.1,	367.5,	-59.2,	78.6,
21	15.2,	521.5,	427.2,	-105.5,	96.1,	22	15.2,	504.1,	473.9,	-148.7,	110.7,
23	15.2,	471.4,	506.3,	-187.3,	121.9,	24	15.2,	424.3,	523.2,	-220.2,	129.4,
25	15.2,	364.3,	524.3,	-246.4,	132.9,	26	15.2,	293.3,	509.4,	-265.1,	132.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-313.2,	137.2,
29	15.2,	367.5,	523.1,	-340.2,	124.5,	30	15.2,	427.2,	521.5,	-356.9,	108.1,
31	15.2,	473.9,	504.1,	-362.7,	88.3,	32	15.2,	506.3,	471.4,	-357.6,	65.9,
33	15.2,	523.2,	424.3,	-341.5,	41.4,	34	15.2,	524.3,	364.3,	-315.1,	15.8,
35	15.2,	509.4,	293.3,	-279.1,	-10.4,	36	15.2,	479.9,	232.8,	-254.1,	-36.7,

SOURCE ID: TTPN1187

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-286.0,	-55.0,	2	15.2,	523.1,	367.5,	-309.4,	-75.0,
3	15.2,	521.5,	427.2,	-323.4,	-92.8,	4	15.2,	504.1,	473.9,	-327.6,	-107.7,
5	15.2,	471.4,	506.3,	-321.9,	-119.3,	6	15.2,	424.3,	523.2,	-306.3,	-127.3,

7	15.2,	364.3,	524.3,	-281.4,	-131.5,	8	15.2,	293.3,	509.4,	-248.0,	-131.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-199.4,	-137.7,
11	15.2,	367.5,	523.1,	-186.6,	-125.7,	12	15.2,	427.2,	521.5,	-168.0,	-109.9,
13	15.2,	473.9,	504.1,	-144.4,	-90.7,	14	15.2,	506.3,	471.4,	-116.4,	-68.7,
15	15.2,	523.2,	424.3,	-84.8,	-44.7,	16	15.2,	524.3,	364.3,	-50.6,	-19.3,
17	15.2,	509.4,	293.3,	-15.0,	6.7,	18	15.2,	479.9,	232.8,	21.2,	32.9,
19	15.2,	508.8,	296.6,	-10.6,	55.0,	20	15.2,	523.1,	367.5,	-58.0,	75.0,
21	15.2,	521.5,	427.2,	-103.7,	92.8,	22	15.2,	504.1,	473.9,	-146.3,	107.7,
23	15.2,	471.4,	506.3,	-184.4,	119.3,	24	15.2,	424.3,	523.2,	-216.9,	127.3,
25	15.2,	364.3,	524.3,	-242.9,	131.5,	26	15.2,	293.3,	509.4,	-261.4,	131.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-309.4,	137.7,
29	15.2,	367.5,	523.1,	-336.6,	125.7,	30	15.2,	427.2,	521.5,	-353.5,	109.9,
31	15.2,	473.9,	504.1,	-359.7,	90.7,	32	15.2,	506.3,	471.4,	-355.0,	68.7,
33	15.2,	523.2,	424.3,	-339.5,	44.7,	34	15.2,	524.3,	364.3,	-313.7,	19.3,
35	15.2,	509.4,	293.3,	-278.3,	-6.7,	36	15.2,	479.9,	232.8,	-253.9,	-32.9,

SOURCE ID: TTPN1188

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-286.5,	-51.4,	2	15.2,	523.1,	367.5,	-310.5,	-71.6,
3	15.2,	521.5,	427.2,	-325.1,	-89.6,	4	15.2,	504.1,	473.9,	-329.8,	-104.8,
5	15.2,	471.4,	506.3,	-324.5,	-116.9,	6	15.2,	424.3,	523.2,	-309.3,	-125.4,
7	15.2,	364.3,	524.3,	-284.8,	-130.2,	8	15.2,	293.3,	509.4,	-251.5,	-130.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-203.0,	-138.2,
11	15.2,	367.5,	523.1,	-190.0,	-126.8,	12	15.2,	427.2,	521.5,	-171.2,	-111.5,
13	15.2,	473.9,	504.1,	-147.2,	-92.9,	14	15.2,	506.3,	471.4,	-118.8,	-71.4,
15	15.2,	523.2,	424.3,	-86.7,	-47.7,	16	15.2,	524.3,	364.3,	-52.0,	-22.6,
17	15.2,	509.4,	293.3,	-15.7,	3.2,	18	15.2,	479.9,	232.8,	21.0,	29.3,
19	15.2,	508.8,	296.6,	-10.1,	51.4,	20	15.2,	523.1,	367.5,	-56.9,	71.6,
21	15.2,	521.5,	427.2,	-102.1,	89.6,	22	15.2,	504.1,	473.9,	-144.1,	104.8,
23	15.2,	471.4,	506.3,	-181.8,	116.9,	24	15.2,	424.3,	523.2,	-213.9,	125.4,
25	15.2,	364.3,	524.3,	-239.5,	130.2,	26	15.2,	293.3,	509.4,	-257.9,	130.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-305.9,	138.2,
29	15.2,	367.5,	523.1,	-333.2,	126.8,	30	15.2,	427.2,	521.5,	-350.4,	111.5,
31	15.2,	473.9,	504.1,	-356.9,	92.9,	32	15.2,	506.3,	471.4,	-352.6,	71.4,
33	15.2,	523.2,	424.3,	-337.6,	47.7,	34	15.2,	524.3,	364.3,	-312.3,	22.6,
35	15.2,	509.4,	293.3,	-277.5,	-3.2,	36	15.2,	479.9,	232.8,	-253.8,	-29.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1189

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-258.9,	-210.0,	2	15.2,	523.1,	367.5,	-255.8,	-222.9,
3	15.2,	521.5,	427.2,	-244.9,	-229.1,	4	15.2,	504.1,	473.9,	-226.6,	-228.3,
5	15.2,	471.4,	506.3,	-201.4,	-220.6,	6	15.2,	424.3,	523.2,	-170.1,	-206.1,
7	15.2,	364.3,	524.3,	-133.6,	-185.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-44.4,	-110.6,
11	15.2,	367.5,	523.1,	-38.7,	-72.0,	12	15.2,	427.2,	521.5,	-31.7,	-31.3,
13	15.2,	473.9,	504.1,	-23.8,	10.4,	14	15.2,	506.3,	471.4,	-15.1,	51.7,
15	15.2,	523.2,	424.3,	-6.0,	91.5,	16	15.2,	524.3,	364.3,	3.3,	128.5,
17	15.2,	509.4,	293.3,	12.5,	161.6,	18	15.2,	479.9,	232.8,	21.3,	190.2,
19	15.2,	508.8,	296.6,	-37.7,	210.0,	20	15.2,	523.1,	367.5,	-111.7,	222.9,
21	15.2,	521.5,	427.2,	-182.3,	229.1,	22	15.2,	504.1,	473.9,	-247.3,	228.3,
23	15.2,	471.4,	506.3,	-304.9,	220.6,	24	15.2,	424.3,	523.2,	-353.1,	206.1,
25	15.2,	364.3,	524.3,	-390.7,	185.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-464.4,	110.6,
29	15.2,	367.5,	523.1,	-484.5,	72.0,	30	15.2,	427.2,	521.5,	-489.9,	31.3,

31	15.2,	473.9,	504.1,	-480.4,	-10.4,	32	15.2,	506.3,	471.4,	-456.2,	-51.7,
33	15.2,	523.2,	424.3,	-418.3,	-91.5,	34	15.2,	524.3,	364.3,	-367.6,	-128.5,
35	15.2,	509.4,	293.3,	-305.8,	-161.6,	36	15.2,	479.9,	232.8,	-254.1,	-190.2,

SOURCE ID: TTPN1190

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-287.3,	-47.8,	2	15.2,	523.1,	367.5,	-311.9,	-68.2,
3	15.2,	521.5,	427.2,	-327.1,	-86.5,	4	15.2,	504.1,	473.9,	-332.3,	-102.1,
5	15.2,	471.4,	506.3,	-327.4,	-114.6,	6	15.2,	424.3,	523.2,	-312.6,	-123.7,
7	15.2,	364.3,	524.3,	-288.3,	-129.0,	8	15.2,	293.3,	509.4,	-255.2,	-130.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-206.6,	-139.0,
11	15.2,	367.5,	523.1,	-193.4,	-128.2,	12	15.2,	427.2,	521.5,	-174.3,	-113.5,
13	15.2,	473.9,	504.1,	-150.0,	-95.3,	14	15.2,	506.3,	471.4,	-121.0,	-74.3,
15	15.2,	523.2,	424.3,	-88.4,	-51.0,	16	15.2,	524.3,	364.3,	-53.1,	-26.1,
17	15.2,	509.4,	293.3,	-16.2,	-0.5,	18	15.2,	479.9,	232.8,	21.2,	25.6,
19	15.2,	508.8,	296.6,	-9.3,	47.8,	20	15.2,	523.1,	367.5,	-55.5,	68.2,
21	15.2,	521.5,	427.2,	-100.1,	86.5,	22	15.2,	504.1,	473.9,	-141.6,	102.1,
23	15.2,	471.4,	506.3,	-178.9,	114.6,	24	15.2,	424.3,	523.2,	-210.6,	123.7,
25	15.2,	364.3,	524.3,	-236.0,	129.0,	26	15.2,	293.3,	509.4,	-254.2,	130.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-302.3,	139.0,
29	15.2,	367.5,	523.1,	-329.8,	128.2,	30	15.2,	427.2,	521.5,	-347.2,	113.5,
31	15.2,	473.9,	504.1,	-354.2,	95.3,	32	15.2,	506.3,	471.4,	-350.3,	74.3,
33	15.2,	523.2,	424.3,	-335.9,	51.0,	34	15.2,	524.3,	364.3,	-311.2,	26.1,
35	15.2,	509.4,	293.3,	-277.0,	0.5,	36	15.2,	479.9,	232.8,	-253.9,	-25.6,

SOURCE ID: TTPN1191

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-287.8,	-44.3,	2	15.2,	523.1,	367.5,	-313.0,	-64.8,
3	15.2,	521.5,	427.2,	-328.8,	-83.3,	4	15.2,	504.1,	473.9,	-334.5,	-99.3,
5	15.2,	471.4,	506.3,	-330.1,	-112.3,	6	15.2,	424.3,	523.2,	-315.6,	-121.8,
7	15.2,	364.3,	524.3,	-291.6,	-127.7,	8	15.2,	293.3,	509.4,	-258.7,	-129.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-210.1,	-139.5,
11	15.2,	367.5,	523.1,	-196.8,	-129.3,	12	15.2,	427.2,	521.5,	-177.5,	-115.2,
13	15.2,	473.9,	504.1,	-152.8,	-97.5,	14	15.2,	506.3,	471.4,	-123.4,	-76.9,
15	15.2,	523.2,	424.3,	-90.3,	-54.0,	16	15.2,	524.3,	364.3,	-54.5,	-29.4,
17	15.2,	509.4,	293.3,	-17.0,	-4.0,	18	15.2,	479.9,	232.8,	21.0,	22.1,
19	15.2,	508.8,	296.6,	-8.8,	44.3,	20	15.2,	523.1,	367.5,	-54.4,	64.8,
21	15.2,	521.5,	427.2,	-98.4,	83.3,	22	15.2,	504.1,	473.9,	-139.4,	99.3,
23	15.2,	471.4,	506.3,	-176.2,	112.3,	24	15.2,	424.3,	523.2,	-207.6,	121.8,
25	15.2,	364.3,	524.3,	-232.7,	127.7,	26	15.2,	293.3,	509.4,	-250.8,	129.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-298.7,	139.5,
29	15.2,	367.5,	523.1,	-326.4,	129.3,	30	15.2,	427.2,	521.5,	-344.1,	115.2,
31	15.2,	473.9,	504.1,	-351.3,	97.5,	32	15.2,	506.3,	471.4,	-347.9,	76.9,
33	15.2,	523.2,	424.3,	-333.9,	54.0,	34	15.2,	524.3,	364.3,	-309.8,	29.4,
35	15.2,	509.4,	293.3,	-276.3,	4.0,	36	15.2,	479.9,	232.8,	-253.8,	-22.1,

SOURCE ID: TTPN1192

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-288.7,	-40.8,	2	15.2,	523.1,	367.5,	-314.5,	-61.5,
3	15.2,	521.5,	427.2,	-330.8,	-80.3,	4	15.2,	504.1,	473.9,	-337.0,	-96.7,
5	15.2,	471.4,	506.3,	-333.0,	-110.2,	6	15.2,	424.3,	523.2,	-318.9,	-120.2,
7	15.2,	364.3,	524.3,	-295.0,	-126.7,	8	15.2,	293.3,	509.4,	-262.2,	-129.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-213.6,	-140.4,
11	15.2,	367.5,	523.1,	-200.1,	-130.8,	12	15.2,	427.2,	521.5,	-180.4,	-117.2,
13	15.2,	473.9,	504.1,	-155.3,	-100.0,	14	15.2,	506.3,	471.4,	-125.5,	-79.8,
15	15.2,	523.2,	424.3,	-91.9,	-57.2,	16	15.2,	524.3,	364.3,	-55.5,	-32.9,
17	15.2,	509.4,	293.3,	-17.4,	-7.5,	18	15.2,	479.9,	232.8,	21.3,	18.5,
19	15.2,	508.8,	296.6,	-7.9,	40.8,	20	15.2,	523.1,	367.5,	-53.0,	61.5,
21	15.2,	521.5,	427.2,	-96.4,	80.3,	22	15.2,	504.1,	473.9,	-136.9,	96.7,
23	15.2,	471.4,	506.3,	-173.3,	110.2,	24	15.2,	424.3,	523.2,	-204.4,	120.2,
25	15.2,	364.3,	524.3,	-229.3,	126.7,	26	15.2,	293.3,	509.4,	-247.2,	129.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-295.2,	140.4,
29	15.2,	367.5,	523.1,	-323.1,	130.8,	30	15.2,	427.2,	521.5,	-341.1,	117.2,

31	15.2,	473.9,	504.1,	-348.8,	100.0,	32	15.2,	506.3,	471.4,	-345.8,	79.8,
33	15.2,	523.2,	424.3,	-332.4,	57.2,	34	15.2,	524.3,	364.3,	-308.8,	32.9,
35	15.2,	509.4,	293.3,	-275.9,	7.5,	36	15.2,	479.9,	232.8,	-254.1,	-18.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1193

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-289.4,	-36.9,	2	15.2,	523.1,	367.5,	-315.8,	-57.8,
3	15.2,	521.5,	427.2,	-332.7,	-76.9,	4	15.2,	504.1,	473.9,	-339.5,	-93.7,
5	15.2,	471.4,	506.3,	-336.0,	-107.6,	6	15.2,	424.3,	523.2,	-322.3,	-118.3,
7	15.2,	364.3,	524.3,	-298.7,	-125.3,	8	15.2,	293.3,	509.4,	-266.1,	-128.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-217.5,	-141.1,
11	15.2,	367.5,	523.1,	-203.8,	-132.1,	12	15.2,	427.2,	521.5,	-183.9,	-119.1,
13	15.2,	473.9,	504.1,	-158.4,	-102.6,	14	15.2,	506.3,	471.4,	-128.1,	-82.9,
15	15.2,	523.2,	424.3,	-93.8,	-60.6,	16	15.2,	524.3,	364.3,	-56.8,	-36.6,
17	15.2,	509.4,	293.3,	-18.0,	-11.4,	18	15.2,	479.9,	232.8,	21.3,	14.5,
19	15.2,	508.8,	296.6,	-7.2,	36.9,	20	15.2,	523.1,	367.5,	-51.6,	57.8,
21	15.2,	521.5,	427.2,	-94.5,	76.9,	22	15.2,	504.1,	473.9,	-134.4,	93.7,
23	15.2,	471.4,	506.3,	-170.3,	107.6,	24	15.2,	424.3,	523.2,	-201.0,	118.3,
25	15.2,	364.3,	524.3,	-225.6,	125.3,	26	15.2,	293.3,	509.4,	-243.3,	128.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-291.4,	141.1,
29	15.2,	367.5,	523.1,	-319.4,	132.1,	30	15.2,	427.2,	521.5,	-337.7,	119.1,
31	15.2,	473.9,	504.1,	-345.8,	102.6,	32	15.2,	506.3,	471.4,	-343.3,	82.9,
33	15.2,	523.2,	424.3,	-330.4,	60.6,	34	15.2,	524.3,	364.3,	-307.5,	36.6,
35	15.2,	509.4,	293.3,	-275.2,	11.4,	36	15.2,	479.9,	232.8,	-254.1,	-14.5,

SOURCE ID: TTPN1194

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-289.8,	-33.5,	2	15.2,	523.1,	367.5,	-316.9,	-54.5,
3	15.2,	521.5,	427.2,	-334.3,	-73.9,	4	15.2,	504.1,	473.9,	-341.6,	-91.0,
5	15.2,	471.4,	506.3,	-338.6,	-105.3,	6	15.2,	424.3,	523.2,	-325.2,	-116.5,
7	15.2,	364.3,	524.3,	-301.9,	-124.0,	8	15.2,	293.3,	509.4,	-269.5,	-127.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-220.9,	-141.5,
11	15.2,	367.5,	523.1,	-207.0,	-133.2,	12	15.2,	427.2,	521.5,	-186.9,	-120.8,
13	15.2,	473.9,	504.1,	-161.1,	-104.7,	14	15.2,	506.3,	471.4,	-130.4,	-85.4,
15	15.2,	523.2,	424.3,	-95.7,	-63.5,	16	15.2,	524.3,	364.3,	-58.1,	-39.8,
17	15.2,	509.4,	293.3,	-18.8,	-14.8,	18	15.2,	479.9,	232.8,	21.2,	11.1,
19	15.2,	508.8,	296.6,	-6.8,	33.5,	20	15.2,	523.1,	367.5,	-50.6,	54.5,
21	15.2,	521.5,	427.2,	-92.8,	73.9,	22	15.2,	504.1,	473.9,	-132.3,	91.0,
23	15.2,	471.4,	506.3,	-167.7,	105.3,	24	15.2,	424.3,	523.2,	-198.1,	116.5,
25	15.2,	364.3,	524.3,	-222.4,	124.0,	26	15.2,	293.3,	509.4,	-239.9,	127.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-288.0,	141.5,
29	15.2,	367.5,	523.1,	-316.1,	133.2,	30	15.2,	427.2,	521.5,	-334.7,	120.8,
31	15.2,	473.9,	504.1,	-343.0,	104.7,	32	15.2,	506.3,	471.4,	-341.0,	85.4,
33	15.2,	523.2,	424.3,	-328.6,	63.5,	34	15.2,	524.3,	364.3,	-306.2,	39.8,
35	15.2,	509.4,	293.3,	-274.5,	14.8,	36	15.2,	479.9,	232.8,	-253.9,	-11.1,

SOURCE ID: TTPN1195

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-290.6,	-30.4,	2	15.2,	523.1,	367.5,	-318.2,	-51.6,
3	15.2,	521.5,	427.2,	-336.2,	-71.2,	4	15.2,	504.1,	473.9,	-343.9,	-88.7,
5	15.2,	471.4,	506.3,	-341.2,	-103.5,	6	15.2,	424.3,	523.2,	-328.1,	-115.1,
7	15.2,	364.3,	524.3,	-305.0,	-123.2,	8	15.2,	293.3,	509.4,	-272.7,	-127.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-224.0,	-142.3,

11	15.2,	367.5,	523.1,	-209.9,	-134.5,	12	15.2,	427.2,	521.5,	-189.5,	-122.6,
13	15.2,	473.9,	504.1,	-163.4,	-106.9,	14	15.2,	506.3,	471.4,	-132.2,	-88.0,
15	15.2,	523.2,	424.3,	-97.1,	-66.4,	16	15.2,	524.3,	364.3,	-59.0,	-42.8,
17	15.2,	509.4,	293.3,	-19.1,	-18.0,	18	15.2,	479.9,	232.8,	21.4,	7.9,
19	15.2,	508.8,	296.6,	-6.0,	30.4,	20	15.2,	523.1,	367.5,	-49.2,	51.6,
21	15.2,	521.5,	427.2,	-91.0,	71.2,	22	15.2,	504.1,	473.9,	-130.1,	88.7,
23	15.2,	471.4,	506.3,	-165.1,	103.5,	24	15.2,	424.3,	523.2,	-195.2,	115.1,
25	15.2,	364.3,	524.3,	-219.3,	123.2,	26	15.2,	293.3,	509.4,	-236.8,	127.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-284.9,	142.3,
29	15.2,	367.5,	523.1,	-313.2,	134.5,	30	15.2,	427.2,	521.5,	-332.0,	122.6,
31	15.2,	473.9,	504.1,	-340.8,	106.9,	32	15.2,	506.3,	471.4,	-339.1,	88.0,
33	15.2,	523.2,	424.3,	-327.2,	66.4,	34	15.2,	524.3,	364.3,	-305.3,	42.8,
35	15.2,	509.4,	293.3,	-274.2,	18.0,	36	15.2,	479.9,	232.8,	-254.2,	-7.9,

SOURCE ID: TTPN1196

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-291.4,	-26.8,	2	15.2,	523.1,	367.5,	-319.6,	-48.2,
3	15.2,	521.5,	427.2,	-338.1,	-68.1,	4	15.2,	504.1,	473.9,	-346.4,	-86.0,
5	15.2,	471.4,	506.3,	-344.1,	-101.2,	6	15.2,	424.3,	523.2,	-331.3,	-113.3,
7	15.2,	364.3,	524.3,	-308.5,	-122.0,	8	15.2,	293.3,	509.4,	-276.3,	-127.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-227.6,	-143.1,
11	15.2,	367.5,	523.1,	-213.4,	-135.9,	12	15.2,	427.2,	521.5,	-192.7,	-124.5,
13	15.2,	473.9,	504.1,	-166.1,	-109.4,	14	15.2,	506.3,	471.4,	-134.5,	-90.9,
15	15.2,	523.2,	424.3,	-98.8,	-69.7,	16	15.2,	524.3,	364.3,	-60.1,	-46.4,
17	15.2,	509.4,	293.3,	-19.6,	-21.6,	18	15.2,	479.9,	232.8,	21.5,	4.2,
19	15.2,	508.8,	296.6,	-5.2,	26.8,	20	15.2,	523.1,	367.5,	-47.9,	48.2,
21	15.2,	521.5,	427.2,	-89.1,	68.1,	22	15.2,	504.1,	473.9,	-127.6,	86.0,
23	15.2,	471.4,	506.3,	-162.2,	101.2,	24	15.2,	424.3,	523.2,	-191.9,	113.3,
25	15.2,	364.3,	524.3,	-215.8,	122.0,	26	15.2,	293.3,	509.4,	-233.1,	127.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-281.2,	143.1,
29	15.2,	367.5,	523.1,	-309.8,	135.9,	30	15.2,	427.2,	521.5,	-328.9,	124.5,
31	15.2,	473.9,	504.1,	-338.0,	109.4,	32	15.2,	506.3,	471.4,	-336.9,	90.9,
33	15.2,	523.2,	424.3,	-325.5,	69.7,	34	15.2,	524.3,	364.3,	-304.2,	46.4,
35	15.2,	509.4,	293.3,	-273.7,	21.6,	36	15.2,	479.9,	232.8,	-254.3,	-4.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1197

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-291.9,	-23.1,	2	15.2,	523.1,	367.5,	-320.8,	-44.6,
3	15.2,	521.5,	427.2,	-339.9,	-64.7,	4	15.2,	504.1,	473.9,	-348.7,	-83.0,
5	15.2,	471.4,	506.3,	-346.9,	-98.6,	6	15.2,	424.3,	523.2,	-334.6,	-111.3,
7	15.2,	364.3,	524.3,	-312.1,	-120.6,	8	15.2,	293.3,	509.4,	-280.1,	-126.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-231.4,	-143.6,
11	15.2,	367.5,	523.1,	-217.0,	-137.1,	12	15.2,	427.2,	521.5,	-196.0,	-126.3,
13	15.2,	473.9,	504.1,	-169.1,	-111.7,	14	15.2,	506.3,	471.4,	-137.1,	-93.8,
15	15.2,	523.2,	424.3,	-100.8,	-73.0,	16	15.2,	524.3,	364.3,	-61.5,	-49.9,
17	15.2,	509.4,	293.3,	-20.4,	-25.4,	18	15.2,	479.9,	232.8,	21.4,	0.4,
19	15.2,	508.8,	296.6,	-4.7,	23.1,	20	15.2,	523.1,	367.5,	-46.7,	44.6,
21	15.2,	521.5,	427.2,	-87.3,	64.7,	22	15.2,	504.1,	473.9,	-125.2,	83.0,
23	15.2,	471.4,	506.3,	-159.4,	98.6,	24	15.2,	424.3,	523.2,	-188.7,	111.3,
25	15.2,	364.3,	524.3,	-212.2,	120.6,	26	15.2,	293.3,	509.4,	-229.4,	126.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-277.5,	143.6,
29	15.2,	367.5,	523.1,	-306.1,	137.1,	30	15.2,	427.2,	521.5,	-325.5,	126.3,
31	15.2,	473.9,	504.1,	-335.0,	111.7,	32	15.2,	506.3,	471.4,	-334.3,	93.8,
33	15.2,	523.2,	424.3,	-323.4,	73.0,	34	15.2,	524.3,	364.3,	-302.8,	49.9,

35	15.2,	509.4,	293.3,	-272.9,	25.4,	36	15.2,	479.9,	232.8,	-254.2,	-0.4,

SOURCE ID: TTPN1198

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-292.4,	-19.5,	2	15.2,	523.1,	367.5,	-321.9,	-41.2,
3	15.2,	521.5,	427.2,	-341.6,	-61.6,	4	15.2,	504.1,	473.9,	-350.9,	-80.1,
5	15.2,	471.4,	506.3,	-349.6,	-96.2,	6	15.2,	424.3,	523.2,	-337.6,	-109.4,
7	15.2,	364.3,	524.3,	-315.4,	-119.3,	8	15.2,	293.3,	509.4,	-283.6,	-125.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-234.9,	-144.1,
11	15.2,	367.5,	523.1,	-220.4,	-138.2,	12	15.2,	427.2,	521.5,	-199.2,	-128.0,
13	15.2,	473.9,	504.1,	-171.9,	-113.9,	14	15.2,	506.3,	471.4,	-139.4,	-96.4,
15	15.2,	523.2,	424.3,	-102.7,	-76.0,	16	15.2,	524.3,	364.3,	-62.9,	-53.2,
17	15.2,	509.4,	293.3,	-21.1,	-28.9,	18	15.2,	479.9,	232.8,	21.3,	-3.2,
19	15.2,	508.8,	296.6,	-4.2,	19.5,	20	15.2,	523.1,	367.5,	-45.6,	41.2,
21	15.2,	521.5,	427.2,	-85.6,	61.6,	22	15.2,	504.1,	473.9,	-123.0,	80.1,
23	15.2,	471.4,	506.3,	-156.7,	96.2,	24	15.2,	424.3,	523.2,	-185.6,	109.4,
25	15.2,	364.3,	524.3,	-208.9,	119.3,	26	15.2,	293.3,	509.4,	-225.9,	125.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-273.9,	144.1,
29	15.2,	367.5,	523.1,	-302.8,	138.2,	30	15.2,	427.2,	521.5,	-322.4,	128.0,
31	15.2,	473.9,	504.1,	-332.2,	113.9,	32	15.2,	506.3,	471.4,	-331.9,	96.4,
33	15.2,	523.2,	424.3,	-321.6,	76.0,	34	15.2,	524.3,	364.3,	-301.4,	53.2,
35	15.2,	509.4,	293.3,	-272.2,	28.9,	36	15.2,	479.9,	232.8,	-254.1,	3.2,

SOURCE ID: TTPN1199

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-293.2,	-15.9,	2	15.2,	523.1,	367.5,	-323.3,	-37.8,
3	15.2,	521.5,	427.2,	-343.5,	-58.5,	4	15.2,	504.1,	473.9,	-353.4,	-77.4,
5	15.2,	471.4,	506.3,	-352.5,	-94.0,	6	15.2,	424.3,	523.2,	-340.9,	-107.7,
7	15.2,	364.3,	524.3,	-318.9,	-118.1,	8	15.2,	293.3,	509.4,	-287.2,	-125.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-238.5,	-144.9,
11	15.2,	367.5,	523.1,	-223.8,	-139.5,	12	15.2,	427.2,	521.5,	-202.3,	-130.0,
13	15.2,	473.9,	504.1,	-174.7,	-116.4,	14	15.2,	506.3,	471.4,	-141.7,	-99.3,
15	15.2,	523.2,	424.3,	-104.5,	-79.2,	16	15.2,	524.3,	364.3,	-64.0,	-56.7,
17	15.2,	509.4,	293.3,	-21.6,	-32.5,	18	15.2,	479.9,	232.8,	21.4,	-6.9,
19	15.2,	508.8,	296.6,	-3.4,	15.9,	20	15.2,	523.1,	367.5,	-44.2,	37.8,
21	15.2,	521.5,	427.2,	-83.6,	58.5,	22	15.2,	504.1,	473.9,	-120.6,	77.4,
23	15.2,	471.4,	506.3,	-153.8,	94.0,	24	15.2,	424.3,	523.2,	-182.4,	107.7,
25	15.2,	364.3,	524.3,	-205.4,	118.1,	26	15.2,	293.3,	509.4,	-222.2,	125.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-270.3,	144.9,
29	15.2,	367.5,	523.1,	-299.3,	139.5,	30	15.2,	427.2,	521.5,	-319.2,	130.0,
31	15.2,	473.9,	504.1,	-329.4,	116.4,	32	15.2,	506.3,	471.4,	-329.6,	99.3,
33	15.2,	523.2,	424.3,	-319.8,	79.2,	34	15.2,	524.3,	364.3,	-300.3,	56.7,
35	15.2,	509.4,	293.3,	-271.6,	32.5,	36	15.2,	479.9,	232.8,	-254.2,	6.9,

SOURCE ID: TTPN1200

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-259.3,	-206.4,	2	15.2,	523.1,	367.5,	-256.9,	-219.5,
3	15.2,	521.5,	427.2,	-246.6,	-225.9,	4	15.2,	504.1,	473.9,	-228.8,	-225.5,
5	15.2,	471.4,	506.3,	-204.1,	-218.2,	6	15.2,	424.3,	523.2,	-173.1,	-204.2,
7	15.2,	364.3,	524.3,	-137.0,	-184.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-48.0,	-111.0,
11	15.2,	367.5,	523.1,	-42.1,	-73.1,	12	15.2,	427.2,	521.5,	-34.8,	-33.0,
13	15.2,	473.9,	504.1,	-26.6,	8.2,	14	15.2,	506.3,	471.4,	-17.5,	49.1,
15	15.2,	523.2,	424.3,	-7.9,	88.5,	16	15.2,	524.3,	364.3,	1.9,	125.2,
17	15.2,	509.4,	293.3,	11.7,	158.1,	18	15.2,	479.9,	232.8,	21.2,	186.7,
19	15.2,	508.8,	296.6,	-37.2,	206.4,	20	15.2,	523.1,	367.5,	-110.6,	219.5,
21	15.2,	521.5,	427.2,	-180.6,	225.9,	22	15.2,	504.1,	473.9,	-245.1,	225.5,
23	15.2,	471.4,	506.3,	-302.2,	218.2,	24	15.2,	424.3,	523.2,	-350.1,	204.2,
25	15.2,	364.3,	524.3,	-387.4,	184.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-460.9,	111.0,
29	15.2,	367.5,	523.1,	-481.1,	73.1,	30	15.2,	427.2,	521.5,	-486.7,	33.0,
31	15.2,	473.9,	504.1,	-477.5,	-8.2,	32	15.2,	506.3,	471.4,	-453.9,	-49.1,
33	15.2,	523.2,	424.3,	-416.4,	-88.5,	34	15.2,	524.3,	364.3,	-366.2,	-125.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1201

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-293.7,	-12.4,	2	15.2,	523.1,	367.5,	-324.4,	-34.3,
3	15.2,	521.5,	427.2,	-345.2,	-55.3,	4	15.2,	504.1,	473.9,	-355.6,	-74.6,
5	15.2,	471.4,	506.3,	-355.1,	-91.6,	6	15.2,	424.3,	523.2,	-343.9,	-105.8,
7	15.2,	364.3,	524.3,	-322.2,	-116.8,	8	15.2,	293.3,	509.4,	-290.7,	-124.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-242.1,	-145.4,
11	15.2,	367.5,	523.1,	-227.2,	-140.7,	12	15.2,	427.2,	521.5,	-205.5,	-131.6,
13	15.2,	473.9,	504.1,	-177.5,	-118.6,	14	15.2,	506.3,	471.4,	-144.1,	-102.0,
15	15.2,	523.2,	424.3,	-106.3,	-82.3,	16	15.2,	524.3,	364.3,	-65.3,	-60.0,
17	15.2,	509.4,	293.3,	-22.4,	-36.0,	18	15.2,	479.9,	232.8,	21.3,	-10.4,
19	15.2,	508.8,	296.6,	-2.9,	12.4,	20	15.2,	523.1,	367.5,	-43.1,	34.3,
21	15.2,	521.5,	427.2,	-82.0,	55.3,	22	15.2,	504.1,	473.9,	-118.4,	74.6,
23	15.2,	471.4,	506.3,	-151.2,	91.6,	24	15.2,	424.3,	523.2,	-179.4,	105.8,
25	15.2,	364.3,	524.3,	-202.1,	116.8,	26	15.2,	293.3,	509.4,	-218.7,	124.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-266.8,	145.4,
29	15.2,	367.5,	523.1,	-295.9,	140.7,	30	15.2,	427.2,	521.5,	-316.1,	131.6,
31	15.2,	473.9,	504.1,	-326.6,	118.6,	32	15.2,	506.3,	471.4,	-327.2,	102.0,
33	15.2,	523.2,	424.3,	-317.9,	82.3,	34	15.2,	524.3,	364.3,	-299.0,	60.0,
35	15.2,	509.4,	293.3,	-270.9,	36.0,	36	15.2,	479.9,	232.8,	-254.1,	10.4,

SOURCE ID: TTPN1202

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-294.6,	-8.9,	2	15.2,	523.1,	367.5,	-325.8,	-31.1,
3	15.2,	521.5,	427.2,	-347.2,	-52.3,	4	15.2,	504.1,	473.9,	-358.1,	-72.0,
5	15.2,	471.4,	506.3,	-358.0,	-89.5,	6	15.2,	424.3,	523.2,	-347.1,	-104.2,
7	15.2,	364.3,	524.3,	-325.6,	-115.8,	8	15.2,	293.3,	509.4,	-294.3,	-123.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-245.5,	-146.3,
11	15.2,	367.5,	523.1,	-230.5,	-142.1,	12	15.2,	427.2,	521.5,	-208.4,	-133.6,
13	15.2,	473.9,	504.1,	-180.1,	-121.1,	14	15.2,	506.3,	471.4,	-146.2,	-104.9,
15	15.2,	523.2,	424.3,	-107.9,	-85.5,	16	15.2,	524.3,	364.3,	-66.3,	-63.5,
17	15.2,	509.4,	293.3,	-22.7,	-39.5,	18	15.2,	479.9,	232.8,	21.5,	-14.0,
19	15.2,	508.8,	296.6,	-2.0,	8.9,	20	15.2,	523.1,	367.5,	-41.6,	31.1,
21	15.2,	521.5,	427.2,	-80.0,	52.3,	22	15.2,	504.1,	473.9,	-115.9,	72.0,
23	15.2,	471.4,	506.3,	-148.3,	89.5,	24	15.2,	424.3,	523.2,	-176.1,	104.2,
25	15.2,	364.3,	524.3,	-198.7,	115.8,	26	15.2,	293.3,	509.4,	-215.2,	123.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-263.3,	146.3,
29	15.2,	367.5,	523.1,	-292.7,	142.1,	30	15.2,	427.2,	521.5,	-313.1,	133.6,
31	15.2,	473.9,	504.1,	-324.1,	121.1,	32	15.2,	506.3,	471.4,	-325.2,	104.9,
33	15.2,	523.2,	424.3,	-316.4,	85.5,	34	15.2,	524.3,	364.3,	-298.0,	63.5,
35	15.2,	509.4,	293.3,	-270.5,	39.5,	36	15.2,	479.9,	232.8,	-254.3,	14.0,

SOURCE ID: TTPN1203

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-295.2,	-5.0,	2	15.2,	523.1,	367.5,	-327.2,	-27.4,
3	15.2,	521.5,	427.2,	-349.2,	-48.9,	4	15.2,	504.1,	473.9,	-360.6,	-69.0,
5	15.2,	471.4,	506.3,	-361.0,	-86.9,	6	15.2,	424.3,	523.2,	-350.5,	-102.3,
7	15.2,	364.3,	524.3,	-329.3,	-114.5,	8	15.2,	293.3,	509.4,	-298.2,	-123.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-249.4,	-146.9,
11	15.2,	367.5,	523.1,	-234.2,	-143.5,	12	15.2,	427.2,	521.5,	-211.9,	-135.6,
13	15.2,	473.9,	504.1,	-183.1,	-123.6,	14	15.2,	506.3,	471.4,	-148.7,	-107.9,

15	15.2,	523.2,	424.3,	-109.9,	-88.9,	16	15.2,	524.3,	364.3,	-67.7,	-67.2,
17	15.2,	509.4,	293.3,	-23.4,	-43.4,	18	15.2,	479.9,	232.8,	21.5,	-17.9,
19	15.2,	508.8,	296.6,	-1.4,	5.0,	20	15.2,	523.1,	367.5,	-40.3,	27.4,
21	15.2,	521.5,	427.2,	-78.0,	48.9,	22	15.2,	504.1,	473.9,	-113.3,	69.0,
23	15.2,	471.4,	506.3,	-145.2,	86.9,	24	15.2,	424.3,	523.2,	-172.7,	102.3,
25	15.2,	364.3,	524.3,	-195.0,	114.5,	26	15.2,	293.3,	509.4,	-211.3,	123.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-259.4,	146.9,
29	15.2,	367.5,	523.1,	-288.9,	143.5,	30	15.2,	427.2,	521.5,	-309.7,	135.6,
31	15.2,	473.9,	504.1,	-321.0,	123.6,	32	15.2,	506.3,	471.4,	-322.6,	107.9,
33	15.2,	523.2,	424.3,	-314.4,	88.9,	34	15.2,	524.3,	364.3,	-296.6,	67.2,
35	15.2,	509.4,	293.3,	-269.8,	43.4,	36	15.2,	479.9,	232.8,	-254.3,	17.9,

SOURCE ID: TTPN1204

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-295.7,	-1.6,	2	15.2,	523.1,	367.5,	-328.2,	-24.1,
3	15.2,	521.5,	427.2,	-350.8,	-45.9,	4	15.2,	504.1,	473.9,	-362.7,	-66.3,
5	15.2,	471.4,	506.3,	-363.6,	-84.6,	6	15.2,	424.3,	523.2,	-353.4,	-100.4,
7	15.2,	364.3,	524.3,	-332.5,	-113.2,	8	15.2,	293.3,	509.4,	-301.5,	-122.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-252.8,	-147.4,
11	15.2,	367.5,	523.1,	-237.5,	-144.5,	12	15.2,	427.2,	521.5,	-214.9,	-137.2,
13	15.2,	473.9,	504.1,	-185.8,	-125.7,	14	15.2,	506.3,	471.4,	-151.1,	-110.5,
15	15.2,	523.2,	424.3,	-111.7,	-91.8,	16	15.2,	524.3,	364.3,	-69.0,	-70.4,
17	15.2,	509.4,	293.3,	-24.2,	-46.8,	18	15.2,	479.9,	232.8,	21.4,	-21.4,
19	15.2,	508.8,	296.6,	-0.9,	1.6,	20	15.2,	523.1,	367.5,	-39.2,	24.1,
21	15.2,	521.5,	427.2,	-76.4,	45.9,	22	15.2,	504.1,	473.9,	-111.2,	66.3,
23	15.2,	471.4,	506.3,	-142.7,	84.6,	24	15.2,	424.3,	523.2,	-169.8,	100.4,
25	15.2,	364.3,	524.3,	-191.8,	113.2,	26	15.2,	293.3,	509.4,	-207.9,	122.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-256.0,	147.4,
29	15.2,	367.5,	523.1,	-285.7,	144.5,	30	15.2,	427.2,	521.5,	-306.7,	137.2,
31	15.2,	473.9,	504.1,	-318.3,	125.7,	32	15.2,	506.3,	471.4,	-320.3,	110.5,
33	15.2,	523.2,	424.3,	-312.6,	91.8,	34	15.2,	524.3,	364.3,	-295.3,	70.4,
35	15.2,	509.4,	293.3,	-269.1,	46.8,	36	15.2,	479.9,	232.8,	-254.2,	21.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1205

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-295.8,	2.0,	2	15.2,	523.1,	367.5,	-329.0,	-20.6,
3	15.2,	521.5,	427.2,	-352.1,	-42.5,	4	15.2,	504.1,	473.9,	-364.6,	-63.2,
5	15.2,	471.4,	506.3,	-366.0,	-82.0,	6	15.2,	424.3,	523.2,	-356.3,	-98.2,
7	15.2,	364.3,	524.3,	-335.7,	-111.5,	8	15.2,	293.3,	509.4,	-304.9,	-121.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-256.4,	-147.5,
11	15.2,	367.5,	523.1,	-241.0,	-145.2,	12	15.2,	427.2,	521.5,	-218.2,	-138.6,
13	15.2,	473.9,	504.1,	-188.9,	-127.6,	14	15.2,	506.3,	471.4,	-153.7,	-112.9,
15	15.2,	523.2,	424.3,	-113.9,	-94.6,	16	15.2,	524.3,	364.3,	-70.7,	-73.6,
17	15.2,	509.4,	293.3,	-25.3,	-50.2,	18	15.2,	479.9,	232.8,	20.9,	-24.9,
19	15.2,	508.8,	296.6,	-0.8,	-2.0,	20	15.2,	523.1,	367.5,	-38.5,	20.6,
21	15.2,	521.5,	427.2,	-75.0,	42.5,	22	15.2,	504.1,	473.9,	-109.3,	63.2,
23	15.2,	471.4,	506.3,	-140.3,	82.0,	24	15.2,	424.3,	523.2,	-167.0,	98.2,
25	15.2,	364.3,	524.3,	-188.6,	111.5,	26	15.2,	293.3,	509.4,	-204.5,	121.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-252.4,	147.5,
29	15.2,	367.5,	523.1,	-282.2,	145.2,	30	15.2,	427.2,	521.5,	-303.3,	138.6,
31	15.2,	473.9,	504.1,	-315.2,	127.6,	32	15.2,	506.3,	471.4,	-317.6,	112.9,
33	15.2,	523.2,	424.3,	-310.3,	94.6,	34	15.2,	524.3,	364.3,	-293.6,	73.6,
35	15.2,	509.4,	293.3,	-268.0,	50.2,	36	15.2,	479.9,	232.8,	-253.7,	24.9,

SOURCE ID: TTPN1206

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-296.6,	5.6,	2	15.2,	523.1,	367.5,	-330.4,	-17.2,
3	15.2,	521.5,	427.2,	-354.1,	-39.4,	4	15.2,	504.1,	473.9,	-367.1,	-60.5,
5	15.2,	471.4,	506.3,	-368.9,	-79.7,	6	15.2,	424.3,	523.2,	-359.5,	-96.5,
7	15.2,	364.3,	524.3,	-339.2,	-110.3,	8	15.2,	293.3,	509.4,	-308.6,	-120.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-260.0,	-148.3,
11	15.2,	367.5,	523.1,	-244.4,	-146.6,	12	15.2,	427.2,	521.5,	-221.4,	-140.5,
13	15.2,	473.9,	504.1,	-191.6,	-130.1,	14	15.2,	506.3,	471.4,	-156.0,	-115.8,
15	15.2,	523.2,	424.3,	-115.7,	-97.9,	16	15.2,	524.3,	364.3,	-71.8,	-77.1,
17	15.2,	509.4,	293.3,	-25.8,	-53.9,	18	15.2,	479.9,	232.8,	21.0,	-28.6,
19	15.2,	508.8,	296.6,	0.0,	-5.6,	20	15.2,	523.1,	367.5,	-37.1,	17.2,
21	15.2,	521.5,	427.2,	-73.1,	39.4,	22	15.2,	504.1,	473.9,	-106.8,	60.5,
23	15.2,	471.4,	506.3,	-137.4,	79.7,	24	15.2,	424.3,	523.2,	-163.7,	96.5,
25	15.2,	364.3,	524.3,	-185.1,	110.3,	26	15.2,	293.3,	509.4,	-200.8,	120.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-248.8,	148.3,
29	15.2,	367.5,	523.1,	-278.7,	146.6,	30	15.2,	427.2,	521.5,	-300.2,	140.5,
31	15.2,	473.9,	504.1,	-312.5,	130.1,	32	15.2,	506.3,	471.4,	-315.4,	115.8,
33	15.2,	523.2,	424.3,	-308.6,	97.9,	34	15.2,	524.3,	364.3,	-292.5,	77.1,
35	15.2,	509.4,	293.3,	-267.5,	53.9,	36	15.2,	479.9,	232.8,	-253.8,	28.6,

SOURCE ID: TTPN1207

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-297.1,	9.4,	2	15.2,	523.1,	367.5,	-331.6,	-13.5,
3	15.2,	521.5,	427.2,	-355.9,	-36.0,	4	15.2,	504.1,	473.9,	-369.4,	-57.4,
5	15.2,	471.4,	506.3,	-371.8,	-77.1,	6	15.2,	424.3,	523.2,	-362.8,	-94.5,
7	15.2,	364.3,	524.3,	-342.8,	-108.9,	8	15.2,	293.3,	509.4,	-312.3,	-120.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-263.8,	-148.8,
11	15.2,	367.5,	523.1,	-248.1,	-147.8,	12	15.2,	427.2,	521.5,	-224.8,	-142.3,
13	15.2,	473.9,	504.1,	-194.6,	-132.5,	14	15.2,	506.3,	471.4,	-158.6,	-118.6,
15	15.2,	523.2,	424.3,	-117.7,	-101.1,	16	15.2,	524.3,	364.3,	-73.2,	-80.6,
17	15.2,	509.4,	293.3,	-26.6,	-57.6,	18	15.2,	479.9,	232.8,	20.9,	-32.5,
19	15.2,	508.8,	296.6,	0.5,	-9.4,	20	15.2,	523.1,	367.5,	-35.9,	13.5,
21	15.2,	521.5,	427.2,	-71.3,	36.0,	22	15.2,	504.1,	473.9,	-104.5,	57.4,
23	15.2,	471.4,	506.3,	-134.5,	77.1,	24	15.2,	424.3,	523.2,	-160.5,	94.5,
25	15.2,	364.3,	524.3,	-181.5,	108.9,	26	15.2,	293.3,	509.4,	-197.1,	120.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-245.0,	148.8,
29	15.2,	367.5,	523.1,	-275.1,	147.8,	30	15.2,	427.2,	521.5,	-296.8,	142.3,
31	15.2,	473.9,	504.1,	-309.5,	132.5,	32	15.2,	506.3,	471.4,	-312.8,	118.6,
33	15.2,	523.2,	424.3,	-306.6,	101.1,	34	15.2,	524.3,	364.3,	-291.1,	80.6,
35	15.2,	509.4,	293.3,	-266.7,	57.6,	36	15.2,	479.9,	232.8,	-253.7,	32.5,

SOURCE ID: TTPN1208

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-297.6,	12.9,	2	15.2,	523.1,	367.5,	-332.7,	-10.1,
3	15.2,	521.5,	427.2,	-357.6,	-32.9,	4	15.2,	504.1,	473.9,	-371.6,	-54.6,
5	15.2,	471.4,	506.3,	-374.4,	-74.7,	6	15.2,	424.3,	523.2,	-365.8,	-92.6,
7	15.2,	364.3,	524.3,	-346.1,	-107.6,	8	15.2,	293.3,	509.4,	-315.8,	-119.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-267.4,	-149.3,
11	15.2,	367.5,	523.1,	-251.5,	-148.9,	12	15.2,	427.2,	521.5,	-227.9,	-144.0,
13	15.2,	473.9,	504.1,	-197.4,	-134.7,	14	15.2,	506.3,	471.4,	-160.9,	-121.3,
15	15.2,	523.2,	424.3,	-119.6,	-104.2,	16	15.2,	524.3,	364.3,	-74.6,	-83.9,
17	15.2,	509.4,	293.3,	-27.3,	-61.1,	18	15.2,	479.9,	232.8,	20.8,	-36.0,
19	15.2,	508.8,	296.6,	1.1,	-12.9,	20	15.2,	523.1,	367.5,	-34.8,	10.1,
21	15.2,	521.5,	427.2,	-69.6,	32.9,	22	15.2,	504.1,	473.9,	-102.3,	54.6,
23	15.2,	471.4,	506.3,	-131.9,	74.7,	24	15.2,	424.3,	523.2,	-157.4,	92.6,
25	15.2,	364.3,	524.3,	-178.2,	107.6,	26	15.2,	293.3,	509.4,	-193.6,	119.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-241.5,	149.3,
29	15.2,	367.5,	523.1,	-271.7,	148.9,	30	15.2,	427.2,	521.5,	-293.7,	144.0,
31	15.2,	473.9,	504.1,	-306.7,	134.7,	32	15.2,	506.3,	471.4,	-310.4,	121.3,
33	15.2,	523.2,	424.3,	-304.7,	104.2,	34	15.2,	524.3,	364.3,	-289.7,	83.9,
35	15.2,	509.4,	293.3,	-265.9,	61.1,	36	15.2,	479.9,	232.8,	-253.6,	36.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1209

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-298.4,	16.6,	2	15.2,	523.1,	367.5,	-334.0,	-6.7,
3	15.2,	521.5,	427.2,	-359.5,	-29.7,	4	15.2,	504.1,	473.9,	-374.1,	-51.9,
5	15.2,	471.4,	506.3,	-377.3,	-72.5,	6	15.2,	424.3,	523.2,	-369.1,	-90.8,
7	15.2,	364.3,	524.3,	-349.6,	-106.4,	8	15.2,	293.3,	509.4,	-319.5,	-118.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-271.0,	-150.1,
11	15.2,	367.5,	523.1,	-254.9,	-150.3,	12	15.2,	427.2,	521.5,	-231.0,	-145.9,
13	15.2,	473.9,	504.1,	-200.2,	-137.1,	14	15.2,	506.3,	471.4,	-163.2,	-124.2,
15	15.2,	523.2,	424.3,	-121.3,	-107.4,	16	15.2,	524.3,	364.3,	-75.7,	-87.4,
17	15.2,	509.4,	293.3,	-27.8,	-64.8,	18	15.2,	479.9,	232.8,	20.9,	-39.7,
19	15.2,	508.8,	296.6,	1.8,	-16.6,	20	15.2,	523.1,	367.5,	-33.4,	6.7,
21	15.2,	521.5,	427.2,	-67.7,	29.7,	22	15.2,	504.1,	473.9,	-99.8,	51.9,
23	15.2,	471.4,	506.3,	-129.0,	72.5,	24	15.2,	424.3,	523.2,	-154.2,	90.8,
25	15.2,	364.3,	524.3,	-174.7,	106.4,	26	15.2,	293.3,	509.4,	-189.9,	118.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-237.9,	150.1,
29	15.2,	367.5,	523.1,	-268.3,	150.3,	30	15.2,	427.2,	521.5,	-290.5,	145.9,
31	15.2,	473.9,	504.1,	-303.9,	137.1,	32	15.2,	506.3,	471.4,	-308.1,	124.2,
33	15.2,	523.2,	424.3,	-302.9,	107.4,	34	15.2,	524.3,	364.3,	-288.6,	87.4,
35	15.2,	509.4,	293.3,	-265.4,	64.8,	36	15.2,	479.9,	232.8,	-253.7,	39.7,

SOURCE ID: TTPN1210

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-298.9,	20.1,	2	15.2,	523.1,	367.5,	-335.1,	-3.3,
3	15.2,	521.5,	427.2,	-361.2,	-26.6,	4	15.2,	504.1,	473.9,	-376.3,	-49.1,
5	15.2,	471.4,	506.3,	-380.0,	-70.1,	6	15.2,	424.3,	523.2,	-372.1,	-88.9,
7	15.2,	364.3,	524.3,	-352.9,	-105.1,	8	15.2,	293.3,	509.4,	-323.0,	-118.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-274.5,	-150.6,
11	15.2,	367.5,	523.1,	-258.3,	-151.4,	12	15.2,	427.2,	521.5,	-234.2,	-147.6,
13	15.2,	473.9,	504.1,	-203.0,	-139.3,	14	15.2,	506.3,	471.4,	-165.6,	-126.8,
15	15.2,	523.2,	424.3,	-123.2,	-110.5,	16	15.2,	524.3,	364.3,	-77.1,	-90.8,
17	15.2,	509.4,	293.3,	-28.6,	-68.3,	18	15.2,	479.9,	232.8,	20.8,	-43.3,
19	15.2,	508.8,	296.6,	2.3,	-20.1,	20	15.2,	523.1,	367.5,	-32.3,	3.3,
21	15.2,	521.5,	427.2,	-66.0,	26.6,	22	15.2,	504.1,	473.9,	-97.6,	49.1,
23	15.2,	471.4,	506.3,	-126.3,	70.1,	24	15.2,	424.3,	523.2,	-151.2,	88.9,
25	15.2,	364.3,	524.3,	-171.4,	105.1,	26	15.2,	293.3,	509.4,	-186.4,	118.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-234.3,	150.6,
29	15.2,	367.5,	523.1,	-264.9,	151.4,	30	15.2,	427.2,	521.5,	-287.4,	147.6,
31	15.2,	473.9,	504.1,	-301.1,	139.3,	32	15.2,	506.3,	471.4,	-305.7,	126.8,
33	15.2,	523.2,	424.3,	-301.1,	110.5,	34	15.2,	524.3,	364.3,	-287.2,	90.8,
35	15.2,	509.4,	293.3,	-264.7,	68.3,	36	15.2,	479.9,	232.8,	-253.6,	43.3,

SOURCE ID: TTPN1211

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-260.2,	-203.0,	2	15.2,	523.1,	367.5,	-258.3,	-216.2,
3	15.2,	521.5,	427.2,	-248.6,	-223.0,	4	15.2,	504.1,	473.9,	-231.3,	-222.9,
5	15.2,	471.4,	506.3,	-207.0,	-216.1,	6	15.2,	424.3,	523.2,	-176.4,	-202.7,
7	15.2,	364.3,	524.3,	-140.4,	-183.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-51.5,	-111.9,
11	15.2,	367.5,	523.1,	-45.3,	-74.6,	12	15.2,	427.2,	521.5,	-37.8,	-35.0,
13	15.2,	473.9,	504.1,	-29.2,	5.7,	14	15.2,	506.3,	471.4,	-19.6,	46.2,
15	15.2,	523.2,	424.3,	-9.5,	85.3,	16	15.2,	524.3,	364.3,	1.0,	121.8,
17	15.2,	509.4,	293.3,	11.4,	154.6,	18	15.2,	479.9,	232.8,	21.4,	183.1,

19	15.2,	508.8,	296.6,	-36.4,	203.0,	20	15.2,	523.1,	367.5,	-109.1,	216.2,
21	15.2,	521.5,	427.2,	-178.6,	223.0,	22	15.2,	504.1,	473.9,	-242.6,	222.9,
23	15.2,	471.4,	506.3,	-299.3,	216.1,	24	15.2,	424.3,	523.2,	-346.9,	202.7,
25	15.2,	364.3,	524.3,	-383.9,	183.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-457.4,	111.9,
29	15.2,	367.5,	523.1,	-477.8,	74.6,	30	15.2,	427.2,	521.5,	-483.7,	35.0,
31	15.2,	473.9,	504.1,	-475.0,	-5.7,	32	15.2,	506.3,	471.4,	-451.8,	-46.2,
33	15.2,	523.2,	424.3,	-414.8,	-85.3,	34	15.2,	524.3,	364.3,	-365.3,	-121.8,
35	15.2,	509.4,	293.3,	-304.6,	-154.6,	36	15.2,	479.9,	232.8,	-254.2,	-183.1,

SOURCE ID: TTPN1212

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-299.8,	23.6,	2	15.2,	523.1,	367.5,	-336.6,	-0.0,
3	15.2,	521.5,	427.2,	-363.2,	-23.6,	4	15.2,	504.1,	473.9,	-378.8,	-46.5,
5	15.2,	471.4,	506.3,	-382.9,	-68.0,	6	15.2,	424.3,	523.2,	-375.3,	-87.4,
7	15.2,	364.3,	524.3,	-356.3,	-104.1,	8	15.2,	293.3,	509.4,	-326.5,	-117.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-278.0,	-151.5,
11	15.2,	367.5,	523.1,	-261.5,	-152.9,	12	15.2,	427.2,	521.5,	-237.1,	-149.6,
13	15.2,	473.9,	504.1,	-205.6,	-141.8,	14	15.2,	506.3,	471.4,	-167.7,	-129.7,
15	15.2,	523.2,	424.3,	-124.8,	-113.7,	16	15.2,	524.3,	364.3,	-78.0,	-94.2,
17	15.2,	509.4,	293.3,	-28.9,	-71.8,	18	15.2,	479.9,	232.8,	21.0,	-46.8,
19	15.2,	508.8,	296.6,	3.2,	-23.6,	20	15.2,	523.1,	367.5,	-30.9,	0.0,
21	15.2,	521.5,	427.2,	-64.0,	23.6,	22	15.2,	504.1,	473.9,	-95.1,	46.5,
23	15.2,	471.4,	506.3,	-123.4,	68.0,	24	15.2,	424.3,	523.2,	-147.9,	87.4,
25	15.2,	364.3,	524.3,	-168.0,	104.1,	26	15.2,	293.3,	509.4,	-182.9,	117.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-230.9,	151.5,
29	15.2,	367.5,	523.1,	-261.6,	152.9,	30	15.2,	427.2,	521.5,	-284.4,	149.6,
31	15.2,	473.9,	504.1,	-298.6,	141.8,	32	15.2,	506.3,	471.4,	-303.6,	129.7,
33	15.2,	523.2,	424.3,	-299.5,	113.7,	34	15.2,	524.3,	364.3,	-286.3,	94.2,
35	15.2,	509.4,	293.3,	-264.3,	71.8,	36	15.2,	479.9,	232.8,	-253.8,	46.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1213

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-300.4,	27.4,	2	15.2,	523.1,	367.5,	-337.9,	3.7,
3	15.2,	521.5,	427.2,	-365.2,	-20.2,	4	15.2,	504.1,	473.9,	-381.3,	-43.5,
5	15.2,	471.4,	506.3,	-385.9,	-65.4,	6	15.2,	424.3,	523.2,	-378.7,	-85.4,
7	15.2,	364.3,	524.3,	-360.0,	-102.8,	8	15.2,	293.3,	509.4,	-330.4,	-117.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-281.9,	-152.2,
11	15.2,	367.5,	523.1,	-265.2,	-154.2,	12	15.2,	427.2,	521.5,	-240.6,	-151.6,
13	15.2,	473.9,	504.1,	-208.6,	-144.4,	14	15.2,	506.3,	471.4,	-170.2,	-132.7,
15	15.2,	523.2,	424.3,	-126.8,	-117.1,	16	15.2,	524.3,	364.3,	-79.4,	-97.9,
17	15.2,	509.4,	293.3,	-29.6,	-75.7,	18	15.2,	479.9,	232.8,	21.0,	-50.8,
19	15.2,	508.8,	296.6,	3.9,	-27.4,	20	15.2,	523.1,	367.5,	-29.5,	-3.7,
21	15.2,	521.5,	427.2,	-62.0,	20.2,	22	15.2,	504.1,	473.9,	-92.6,	43.5,
23	15.2,	471.4,	506.3,	-120.4,	65.4,	24	15.2,	424.3,	523.2,	-144.5,	85.4,
25	15.2,	364.3,	524.3,	-164.3,	102.8,	26	15.2,	293.3,	509.4,	-179.0,	117.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-227.0,	152.2,
29	15.2,	367.5,	523.1,	-257.9,	154.2,	30	15.2,	427.2,	521.5,	-281.0,	151.6,
31	15.2,	473.9,	504.1,	-295.5,	144.4,	32	15.2,	506.3,	471.4,	-301.1,	132.7,
33	15.2,	523.2,	424.3,	-297.5,	117.1,	34	15.2,	524.3,	364.3,	-284.9,	97.9,
35	15.2,	509.4,	293.3,	-263.6,	75.7,	36	15.2,	479.9,	232.8,	-253.8,	50.8,

SOURCE ID: TTPN1214

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-300.9,	30.9,	2	15.2,	523.1,	367.5,	-339.0,	7.0,
3	15.2,	521.5,	427.2,	-366.8,	-17.2,	4	15.2,	504.1,	473.9,	-383.4,	-40.8,
5	15.2,	471.4,	506.3,	-388.4,	-63.1,	6	15.2,	424.3,	523.2,	-381.6,	-83.6,
7	15.2,	364.3,	524.3,	-363.2,	-101.5,	8	15.2,	293.3,	509.4,	-333.8,	-116.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-285.3,	-152.6,
11	15.2,	367.5,	523.1,	-268.5,	-155.3,	12	15.2,	427.2,	521.5,	-243.6,	-153.2,
13	15.2,	473.9,	504.1,	-211.3,	-146.5,	14	15.2,	506.3,	471.4,	-172.6,	-135.3,
15	15.2,	523.2,	424.3,	-128.6,	-120.0,	16	15.2,	524.3,	364.3,	-80.7,	-101.1,
17	15.2,	509.4,	293.3,	-30.4,	-79.1,	18	15.2,	479.9,	232.8,	20.9,	-54.2,
19	15.2,	508.8,	296.6,	4.3,	-30.9,	20	15.2,	523.1,	367.5,	-28.5,	-7.0,
21	15.2,	521.5,	427.2,	-60.4,	17.2,	22	15.2,	504.1,	473.9,	-90.5,	40.8,
23	15.2,	471.4,	506.3,	-117.8,	63.1,	24	15.2,	424.3,	523.2,	-141.6,	83.6,
25	15.2,	364.3,	524.3,	-161.1,	101.5,	26	15.2,	293.3,	509.4,	-175.6,	116.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-223.6,	152.6,
29	15.2,	367.5,	523.1,	-254.6,	155.3,	30	15.2,	427.2,	521.5,	-277.9,	153.2,
31	15.2,	473.9,	504.1,	-292.8,	146.5,	32	15.2,	506.3,	471.4,	-298.8,	135.3,
33	15.2,	523.2,	424.3,	-295.7,	120.0,	34	15.2,	524.3,	364.3,	-283.6,	101.1,
35	15.2,	509.4,	293.3,	-262.9,	79.1,	36	15.2,	479.9,	232.8,	-253.7,	54.2,

SOURCE ID: TTPN1215

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-301.6,	34.6,	2	15.2,	523.1,	367.5,	-340.3,	10.5,
3	15.2,	521.5,	427.2,	-368.7,	-13.9,	4	15.2,	504.1,	473.9,	-385.9,	-37.8,
5	15.2,	471.4,	506.3,	-391.4,	-60.7,	6	15.2,	424.3,	523.2,	-384.9,	-81.6,
7	15.2,	364.3,	524.3,	-366.8,	-100.1,	8	15.2,	293.3,	509.4,	-337.6,	-115.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-289.0,	-153.3,
11	15.2,	367.5,	523.1,	-272.1,	-156.6,	12	15.2,	427.2,	521.5,	-246.9,	-155.1,
13	15.2,	473.9,	504.1,	-214.2,	-148.9,	14	15.2,	506.3,	471.4,	-175.0,	-138.2,
15	15.2,	523.2,	424.3,	-130.5,	-123.3,	16	15.2,	524.3,	364.3,	-82.0,	-104.7,
17	15.2,	509.4,	293.3,	-31.0,	-82.8,	18	15.2,	479.9,	232.8,	20.9,	-58.1,
19	15.2,	508.8,	296.6,	5.0,	-34.6,	20	15.2,	523.1,	367.5,	-27.2,	-10.5,
21	15.2,	521.5,	427.2,	-58.5,	13.9,	22	15.2,	504.1,	473.9,	-88.0,	37.8,
23	15.2,	471.4,	506.3,	-114.9,	60.7,	24	15.2,	424.3,	523.2,	-138.3,	81.6,
25	15.2,	364.3,	524.3,	-157.5,	100.1,	26	15.2,	293.3,	509.4,	-171.9,	115.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-219.8,	153.3,
29	15.2,	367.5,	523.1,	-251.0,	156.6,	30	15.2,	427.2,	521.5,	-274.6,	155.1,
31	15.2,	473.9,	504.1,	-289.9,	148.9,	32	15.2,	506.3,	471.4,	-296.3,	138.2,
33	15.2,	523.2,	424.3,	-293.8,	123.3,	34	15.2,	524.3,	364.3,	-282.3,	104.7,
35	15.2,	509.4,	293.3,	-262.2,	82.8,	36	15.2,	479.9,	232.8,	-253.7,	58.1,

SOURCE ID: TTPN1216

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-302.3,	38.2,	2	15.2,	523.1,	367.5,	-341.7,	14.0,
3	15.2,	521.5,	427.2,	-370.7,	-10.7,	4	15.2,	504.1,	473.9,	-388.4,	-35.1,
5	15.2,	471.4,	506.3,	-394.3,	-58.4,	6	15.2,	424.3,	523.2,	-388.2,	-79.9,
7	15.2,	364.3,	524.3,	-370.3,	-99.0,	8	15.2,	293.3,	509.4,	-341.2,	-115.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-292.7,	-154.1,
11	15.2,	367.5,	523.1,	-275.5,	-158.0,	12	15.2,	427.2,	521.5,	-250.1,	-157.1,
13	15.2,	473.9,	504.1,	-217.0,	-151.4,	14	15.2,	506.3,	471.4,	-177.3,	-141.1,
15	15.2,	523.2,	424.3,	-132.2,	-126.6,	16	15.2,	524.3,	364.3,	-83.1,	-108.2,
17	15.2,	509.4,	293.3,	-31.5,	-86.5,	18	15.2,	479.9,	232.8,	21.0,	-61.8,
19	15.2,	508.8,	296.6,	5.8,	-38.2,	20	15.2,	523.1,	367.5,	-25.8,	-14.0,
21	15.2,	521.5,	427.2,	-56.5,	10.7,	22	15.2,	504.1,	473.9,	-85.6,	35.1,
23	15.2,	471.4,	506.3,	-112.0,	58.4,	24	15.2,	424.3,	523.2,	-135.0,	79.9,
25	15.2,	364.3,	524.3,	-154.0,	99.0,	26	15.2,	293.3,	509.4,	-168.2,	115.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-216.2,	154.1,
29	15.2,	367.5,	523.1,	-247.6,	158.0,	30	15.2,	427.2,	521.5,	-271.5,	157.1,
31	15.2,	473.9,	504.1,	-287.2,	151.4,	32	15.2,	506.3,	471.4,	-294.1,	141.1,
33	15.2,	523.2,	424.3,	-292.1,	126.6,	34	15.2,	524.3,	364.3,	-281.2,	108.2,
35	15.2,	509.4,	293.3,	-261.7,	86.5,	36	15.2,	479.9,	232.8,	-253.8,	61.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                        *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1217

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-302.9,	42.0,	2	15.2,	523.1,	367.5,	-342.9,	17.6,
3	15.2,	521.5,	427.2,	-372.5,	-7.3,	4	15.2,	504.1,	473.9,	-390.7,	-32.1,
5	15.2,	471.4,	506.3,	-397.1,	-55.8,	6	15.2,	424.3,	523.2,	-391.4,	-77.9,
7	15.2,	364.3,	524.3,	-373.9,	-97.6,	8	15.2,	293.3,	509.4,	-345.0,	-114.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-296.4,	-154.6,
11	15.2,	367.5,	523.1,	-279.2,	-159.1,	12	15.2,	427.2,	521.5,	-253.4,	-158.9,
13	15.2,	473.9,	504.1,	-220.0,	-153.8,	14	15.2,	506.3,	471.4,	-179.9,	-144.0,
15	15.2,	523.2,	424.3,	-134.2,	-129.8,	16	15.2,	524.3,	364.3,	-84.6,	-111.7,
17	15.2,	509.4,	293.3,	-32.3,	-90.2,	18	15.2,	479.9,	232.8,	20.9,	-65.6,
19	15.2,	508.8,	296.6,	6.3,	-42.0,	20	15.2,	523.1,	367.5,	-24.6,	-17.6,
21	15.2,	521.5,	427.2,	-54.7,	7.3,	22	15.2,	504.1,	473.9,	-83.2,	32.1,
23	15.2,	471.4,	506.3,	-109.2,	55.8,	24	15.2,	424.3,	523.2,	-131.8,	77.9,
25	15.2,	364.3,	524.3,	-150.4,	97.6,	26	15.2,	293.3,	509.4,	-164.5,	114.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-212.4,	154.6,
29	15.2,	367.5,	523.1,	-244.0,	159.1,	30	15.2,	427.2,	521.5,	-268.1,	158.9,
31	15.2,	473.9,	504.1,	-284.1,	153.8,	32	15.2,	506.3,	471.4,	-291.5,	144.0,
33	15.2,	523.2,	424.3,	-290.0,	129.8,	34	15.2,	524.3,	364.3,	-279.7,	111.7,
35	15.2,	509.4,	293.3,	-260.9,	90.2,	36	15.2,	479.9,	232.8,	-253.7,	65.6,

SOURCE ID: TTPN1218

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-303.4,	45.5,	2	15.2,	523.1,	367.5,	-344.0,	21.0,
3	15.2,	521.5,	427.2,	-374.1,	-4.2,	4	15.2,	504.1,	473.9,	-392.9,	-29.3,
5	15.2,	471.4,	506.3,	-399.8,	-53.4,	6	15.2,	424.3,	523.2,	-394.5,	-76.0,
7	15.2,	364.3,	524.3,	-377.2,	-96.2,	8	15.2,	293.3,	509.4,	-348.4,	-113.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-300.0,	-155.1,
11	15.2,	367.5,	523.1,	-282.6,	-160.2,	12	15.2,	427.2,	521.5,	-256.6,	-160.5,
13	15.2,	473.9,	504.1,	-222.8,	-156.0,	14	15.2,	506.3,	471.4,	-182.2,	-146.6,
15	15.2,	523.2,	424.3,	-136.1,	-132.9,	16	15.2,	524.3,	364.3,	-85.9,	-115.0,
17	15.2,	509.4,	293.3,	-33.1,	-93.7,	18	15.2,	479.9,	232.8,	20.8,	-69.1,
19	15.2,	508.8,	296.6,	6.8,	-45.5,	20	15.2,	523.1,	367.5,	-23.5,	-21.0,
21	15.2,	521.5,	427.2,	-53.0,	4.2,	22	15.2,	504.1,	473.9,	-81.0,	29.3,
23	15.2,	471.4,	506.3,	-106.5,	53.4,	24	15.2,	424.3,	523.2,	-128.8,	76.0,
25	15.2,	364.3,	524.3,	-147.1,	96.2,	26	15.2,	293.3,	509.4,	-161.0,	113.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-208.9,	155.1,
29	15.2,	367.5,	523.1,	-240.6,	160.2,	30	15.2,	427.2,	521.5,	-265.0,	160.5,
31	15.2,	473.9,	504.1,	-281.3,	156.0,	32	15.2,	506.3,	471.4,	-289.1,	146.6,
33	15.2,	523.2,	424.3,	-288.1,	132.9,	34	15.2,	524.3,	364.3,	-278.4,	115.0,
35	15.2,	509.4,	293.3,	-260.2,	93.7,	36	15.2,	479.9,	232.8,	-253.6,	69.1,

SOURCE ID: TTPN1219

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-304.1,	49.2,	2	15.2,	523.1,	367.5,	-345.4,	24.4,
3	15.2,	521.5,	427.2,	-376.1,	-1.1,	4	15.2,	504.1,	473.9,	-395.4,	-26.5,
5	15.2,	471.4,	506.3,	-402.7,	-51.2,	6	15.2,	424.3,	523.2,	-397.7,	-74.3,
7	15.2,	364.3,	524.3,	-380.7,	-95.1,	8	15.2,	293.3,	509.4,	-352.1,	-113.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-303.6,	-155.8,
11	15.2,	367.5,	523.1,	-286.0,	-161.6,	12	15.2,	427.2,	521.5,	-259.7,	-162.5,
13	15.2,	473.9,	504.1,	-225.5,	-158.4,	14	15.2,	506.3,	471.4,	-184.5,	-149.5,
15	15.2,	523.2,	424.3,	-137.9,	-136.1,	16	15.2,	524.3,	364.3,	-87.0,	-118.5,
17	15.2,	509.4,	293.3,	-33.6,	-97.4,	18	15.2,	479.9,	232.8,	20.9,	-72.8,
19	15.2,	508.8,	296.6,	7.5,	-49.2,	20	15.2,	523.1,	367.5,	-22.1,	-24.4,
21	15.2,	521.5,	427.2,	-51.1,	1.1,	22	15.2,	504.1,	473.9,	-78.5,	26.5,

23	15.2,	471.4,	506.3,	-103.6,	51.2,	24	15.2,	424.3,	523.2,	-125.5,	74.3,
25	15.2,	364.3,	524.3,	-143.6,	95.1,	26	15.2,	293.3,	509.4,	-157.3,	113.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-205.3,	155.8,
29	15.2,	367.5,	523.1,	-237.2,	161.6,	30	15.2,	427.2,	521.5,	-261.8,	162.5,
31	15.2,	473.9,	504.1,	-278.6,	158.4,	32	15.2,	506.3,	471.4,	-286.8,	149.5,
33	15.2,	523.2,	424.3,	-286.4,	136.1,	34	15.2,	524.3,	364.3,	-277.2,	118.5,
35	15.2,	509.4,	293.3,	-259.7,	97.4,	36	15.2,	479.9,	232.8,	-253.7,	72.8,

SOURCE ID: TTPN1220

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-304.6,	52.7,	2	15.2,	523.1,	367.5,	-346.5,	27.8,
3	15.2,	521.5,	427.2,	-377.8,	2.1,	4	15.2,	504.1,	473.9,	-397.6,	-23.7,
5	15.2,	471.4,	506.3,	-405.3,	-48.8,	6	15.2,	424.3,	523.2,	-400.8,	-72.4,
7	15.2,	364.3,	524.3,	-384.0,	-93.8,	8	15.2,	293.3,	509.4,	-355.6,	-112.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-289.4,	-162.7,	12	15.2,	427.2,	521.5,	-262.9,	-164.2,
13	15.2,	473.9,	504.1,	-228.4,	-160.6,	14	15.2,	506.3,	471.4,	-186.9,	-152.2,
15	15.2,	523.2,	424.3,	-139.8,	-139.1,	16	15.2,	524.3,	364.3,	-88.4,	-121.9,
17	15.2,	509.4,	293.3,	-34.3,	-100.9,	18	15.2,	479.9,	232.8,	20.8,	-76.4,
19	15.2,	508.8,	296.6,	8.1,	-52.7,	20	15.2,	523.1,	367.5,	-21.0,	-27.8,
21	15.2,	521.5,	427.2,	-49.4,	-2.1,	22	15.2,	504.1,	473.9,	-76.3,	23.7,
23	15.2,	471.4,	506.3,	-100.9,	48.8,	24	15.2,	424.3,	523.2,	-122.5,	72.4,
25	15.2,	364.3,	524.3,	-140.3,	93.8,	26	15.2,	293.3,	509.4,	-153.8,	112.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-233.8,	162.7,	30	15.2,	427.2,	521.5,	-258.7,	164.2,
31	15.2,	473.9,	504.1,	-275.8,	160.6,	32	15.2,	506.3,	471.4,	-284.5,	152.2,
33	15.2,	523.2,	424.3,	-284.5,	139.1,	34	15.2,	524.3,	364.3,	-275.9,	121.9,
35	15.2,	509.4,	293.3,	-258.9,	100.9,	36	15.2,	479.9,	232.8,	-253.6,	76.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1221

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-305.5,	56.2,	2	15.2,	523.1,	367.5,	-347.9,	31.1,
3	15.2,	521.5,	427.2,	-379.8,	5.0,	4	15.2,	504.1,	473.9,	-400.1,	-21.1,
5	15.2,	471.4,	506.3,	-408.2,	-46.7,	6	15.2,	424.3,	523.2,	-404.0,	-70.8,
7	15.2,	364.3,	524.3,	-387.4,	-92.8,	8	15.2,	293.3,	509.4,	-359.2,	-111.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-292.7,	-164.2,	12	15.2,	427.2,	521.5,	-265.8,	-166.2,
13	15.2,	473.9,	504.1,	-230.9,	-163.1,	14	15.2,	506.3,	471.4,	-189.0,	-155.1,
15	15.2,	523.2,	424.3,	-141.3,	-142.4,	16	15.2,	524.3,	364.3,	-89.4,	-125.3,
17	15.2,	509.4,	293.3,	-34.7,	-104.4,	18	15.2,	479.9,	232.8,	21.0,	-80.0,
19	15.2,	508.8,	296.6,	8.9,	-56.2,	20	15.2,	523.1,	367.5,	-19.6,	-31.1,
21	15.2,	521.5,	427.2,	-47.4,	-5.0,	22	15.2,	504.1,	473.9,	-73.9,	21.1,
23	15.2,	471.4,	506.3,	-98.0,	46.7,	24	15.2,	424.3,	523.2,	-119.3,	70.8,
25	15.2,	364.3,	524.3,	-136.9,	92.8,	26	15.2,	293.3,	509.4,	-150.3,	111.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-230.5,	164.2,	30	15.2,	427.2,	521.5,	-255.7,	166.2,
31	15.2,	473.9,	504.1,	-273.2,	163.1,	32	15.2,	506.3,	471.4,	-282.4,	155.1,
33	15.2,	523.2,	424.3,	-282.9,	142.4,	34	15.2,	524.3,	364.3,	-274.9,	125.3,
35	15.2,	509.4,	293.3,	-258.6,	104.4,	36	15.2,	479.9,	232.8,	-253.8,	80.0,

SOURCE ID: TTPN1222

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-260.9,	-199.1,	2	15.2,	523.1,	367.5,	-259.7,	-212.6,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	521.5,	427.2,	-250.6,	-219.6,	4	15.2,	504.1,	473.9,	-233.8,	-219.9,
5	15.2,	471.4,	506.3,	-210.0,	-213.5,	6	15.2,	424.3,	523.2,	-179.8,	-200.7,
7	15.2,	364.3,	524.3,	-144.1,	-181.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-55.3,	-112.6,
11	15.2,	367.5,	523.1,	-49.0,	-75.9,	12	15.2,	427.2,	521.5,	-41.2,	-37.0,
13	15.2,	473.9,	504.1,	-32.2,	3.1,	14	15.2,	506.3,	471.4,	-22.1,	43.1,
15	15.2,	523.2,	424.3,	-11.4,	81.8,	16	15.2,	524.3,	364.3,	-0.4,	118.0,
17	15.2,	509.4,	293.3,	10.7,	150.7,	18	15.2,	479.9,	232.8,	21.4,	179.2,
19	15.2,	508.8,	296.6,	-35.7,	199.1,	20	15.2,	523.1,	367.5,	-107.8,	212.6,
21	15.2,	521.5,	427.2,	-176.6,	219.6,	22	15.2,	504.1,	473.9,	-240.1,	219.9,
23	15.2,	471.4,	506.3,	-296.3,	213.5,	24	15.2,	424.3,	523.2,	-343.5,	200.7,
25	15.2,	364.3,	524.3,	-380.2,	181.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-453.5,	112.6,
29	15.2,	367.5,	523.1,	-474.1,	75.9,	30	15.2,	427.2,	521.5,	-480.3,	37.0,
31	15.2,	473.9,	504.1,	-471.9,	-3.1,	32	15.2,	506.3,	471.4,	-449.2,	-43.1,
33	15.2,	523.2,	424.3,	-412.9,	-81.8,	34	15.2,	524.3,	364.3,	-363.9,	-118.0,
35	15.2,	509.4,	293.3,	-303.9,	-150.7,	36	15.2,	479.9,	232.8,	-254.2,	-179.2,

SOURCE ID: TTPN1223

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-306.2,	60.1,	2	15.2,	523.1,	367.5,	-349.3,	34.8,
3	15.2,	521.5,	427.2,	-381.7,	8.5,	4	15.2,	504.1,	473.9,	-402.6,	-18.1,
5	15.2,	471.4,	506.3,	-411.2,	-44.1,	6	15.2,	424.3,	523.2,	-407.4,	-68.8,
7	15.2,	364.3,	524.3,	-391.2,	-91.4,	8	15.2,	293.3,	509.4,	-363.0,	-111.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-296.4,	-165.5,	12	15.2,	427.2,	521.5,	-269.2,	-168.2,
13	15.2,	473.9,	504.1,	-234.0,	-165.7,	14	15.2,	506.3,	471.4,	-191.5,	-158.1,
15	15.2,	523.2,	424.3,	-143.3,	-145.8,	16	15.2,	524.3,	364.3,	-90.7,	-129.0,
17	15.2,	509.4,	293.3,	-35.4,	-108.3,	18	15.2,	479.9,	232.8,	21.0,	-83.9,
19	15.2,	508.8,	296.6,	9.6,	-60.1,	20	15.2,	523.1,	367.5,	-18.2,	-34.8,
21	15.2,	521.5,	427.2,	-45.4,	-8.5,	22	15.2,	504.1,	473.9,	-71.3,	18.1,
23	15.2,	471.4,	506.3,	-95.0,	44.1,	24	15.2,	424.3,	523.2,	-115.8,	68.8,
25	15.2,	364.3,	524.3,	-133.1,	91.4,	26	15.2,	293.3,	509.4,	-146.4,	111.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-226.8,	165.5,	30	15.2,	427.2,	521.5,	-252.3,	168.2,
31	15.2,	473.9,	504.1,	-270.2,	165.7,	32	15.2,	506.3,	471.4,	-279.8,	158.1,
33	15.2,	523.2,	424.3,	-281.0,	145.8,	34	15.2,	524.3,	364.3,	-273.6,	129.0,
35	15.2,	509.4,	293.3,	-257.9,	108.3,	36	15.2,	479.9,	232.8,	-253.8,	83.9,

SOURCE ID: TTPN1224

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-306.7,	63.5,	2	15.2,	523.1,	367.5,	-350.3,	38.1,
3	15.2,	521.5,	427.2,	-383.3,	11.5,	4	15.2,	504.1,	473.9,	-404.7,	-15.4,
5	15.2,	471.4,	506.3,	-413.8,	-41.8,	6	15.2,	424.3,	523.2,	-410.3,	-67.0,
7	15.2,	364.3,	524.3,	-394.3,	-90.1,	8	15.2,	293.3,	509.4,	-366.4,	-110.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-299.6,	-166.6,	12	15.2,	427.2,	521.5,	-272.3,	-169.8,
13	15.2,	473.9,	504.1,	-236.7,	-167.8,	14	15.2,	506.3,	471.4,	-193.8,	-160.7,
15	15.2,	523.2,	424.3,	-145.1,	-148.7,	16	15.2,	524.3,	364.3,	-92.0,	-132.2,
17	15.2,	509.4,	293.3,	-36.1,	-111.7,	18	15.2,	479.9,	232.8,	20.9,	-87.3,
19	15.2,	508.8,	296.6,	10.1,	-63.5,	20	15.2,	523.1,	367.5,	-17.2,	-38.1,
21	15.2,	521.5,	427.2,	-43.8,	-11.5,	22	15.2,	504.1,	473.9,	-69.2,	15.4,
23	15.2,	471.4,	506.3,	-92.5,	41.8,	24	15.2,	424.3,	523.2,	-112.9,	67.0,
25	15.2,	364.3,	524.3,	-130.0,	90.1,	26	15.2,	293.3,	509.4,	-143.0,	110.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-223.5,	166.6,	30	15.2,	427.2,	521.5,	-249.3,	169.8,
31	15.2,	473.9,	504.1,	-267.4,	167.8,	32	15.2,	506.3,	471.4,	-277.5,	160.7,
33	15.2,	523.2,	424.3,	-279.1,	148.7,	34	15.2,	524.3,	364.3,	-272.3,	132.2,
35	15.2,	509.4,	293.3,	-257.2,	111.7,	36	15.2,	479.9,	232.8,	-253.7,	87.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1225

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-307.2,	66.7,	2	15.2,	523.1,	367.5,	-351.5,	41.2,
3	15.2,	521.5,	427.2,	-385.0,	14.4,	4	15.2,	504.1,	473.9,	-406.9,	-12.9,
5	15.2,	471.4,	506.3,	-416.3,	-39.7,	6	15.2,	424.3,	523.2,	-413.2,	-65.3,
7	15.2,	364.3,	524.3,	-397.5,	-89.0,	8	15.2,	293.3,	509.4,	-369.7,	-110.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-302.8,	-167.7,	12	15.2,	427.2,	521.5,	-275.2,	-171.4,
13	15.2,	473.9,	504.1,	-239.2,	-169.9,	14	15.2,	506.3,	471.4,	-196.0,	-163.2,
15	15.2,	523.2,	424.3,	-146.8,	-151.6,	16	15.2,	524.3,	364.3,	-93.2,	-135.3,
17	15.2,	509.4,	293.3,	-36.7,	-115.0,	18	15.2,	479.9,	232.8,	20.9,	-90.7,
19	15.2,	508.8,	296.6,	10.7,	-66.7,	20	15.2,	523.1,	367.5,	-16.0,	-41.2,
21	15.2,	521.5,	427.2,	-42.2,	-14.4,	22	15.2,	504.1,	473.9,	-67.1,	12.9,
23	15.2,	471.4,	506.3,	-89.9,	39.7,	24	15.2,	424.3,	523.2,	-110.1,	65.3,
25	15.2,	364.3,	524.3,	-126.8,	89.0,	26	15.2,	293.3,	509.4,	-139.8,	110.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-220.4,	167.7,	30	15.2,	427.2,	521.5,	-246.4,	171.4,
31	15.2,	473.9,	504.1,	-264.9,	169.9,	32	15.2,	506.3,	471.4,	-275.4,	163.2,
33	15.2,	523.2,	424.3,	-277.5,	151.6,	34	15.2,	524.3,	364.3,	-271.2,	135.3,
35	15.2,	509.4,	293.3,	-256.6,	115.0,	36	15.2,	479.9,	232.8,	-253.7,	90.7,

SOURCE ID: TTPN1226

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-308.0,	70.3,	2	15.2,	523.1,	367.5,	-352.8,	44.6,
3	15.2,	521.5,	427.2,	-387.0,	17.5,	4	15.2,	504.1,	473.9,	-409.3,	-10.1,
5	15.2,	471.4,	506.3,	-419.2,	-37.4,	6	15.2,	424.3,	523.2,	-416.4,	-63.6,
7	15.2,	364.3,	524.3,	-401.0,	-87.9,	8	15.2,	293.3,	509.4,	-373.3,	-109.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-306.2,	-169.1,	12	15.2,	427.2,	521.5,	-278.3,	-173.4,
13	15.2,	473.9,	504.1,	-241.9,	-172.4,	14	15.2,	506.3,	471.4,	-198.2,	-166.1,
15	15.2,	523.2,	424.3,	-148.5,	-154.8,	16	15.2,	524.3,	364.3,	-94.3,	-138.8,
17	15.2,	509.4,	293.3,	-37.2,	-118.6,	18	15.2,	479.9,	232.8,	21.0,	-94.4,
19	15.2,	508.8,	296.6,	11.4,	-70.3,	20	15.2,	523.1,	367.5,	-14.6,	-44.6,
21	15.2,	521.5,	427.2,	-40.2,	-17.5,	22	15.2,	504.1,	473.9,	-64.6,	10.1,
23	15.2,	471.4,	506.3,	-87.0,	37.4,	24	15.2,	424.3,	523.2,	-106.8,	63.6,
25	15.2,	364.3,	524.3,	-123.3,	87.9,	26	15.2,	293.3,	509.4,	-136.1,	109.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-217.0,	169.1,	30	15.2,	427.2,	521.5,	-243.3,	173.4,
31	15.2,	473.9,	504.1,	-262.2,	172.4,	32	15.2,	506.3,	471.4,	-273.1,	166.1,
33	15.2,	523.2,	424.3,	-275.7,	154.8,	34	15.2,	524.3,	364.3,	-270.0,	138.8,
35	15.2,	509.4,	293.3,	-256.1,	118.6,	36	15.2,	479.9,	232.8,	-253.8,	94.4,

SOURCE ID: TTPN1227

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-308.5,	74.1,	2	15.2,	523.1,	367.5,	-354.0,	48.2,
3	15.2,	521.5,	427.2,	-388.8,	20.9,	4	15.2,	504.1,	473.9,	-411.7,	-7.1,
5	15.2,	471.4,	506.3,	-422.1,	-34.9,	6	15.2,	424.3,	523.2,	-419.7,	-61.6,
7	15.2,	364.3,	524.3,	-404.5,	-86.4,	8	15.2,	293.3,	509.4,	-377.1,	-108.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-309.8,	-170.3,	12	15.2,	427.2,	521.5,	-281.7,	-175.2,
13	15.2,	473.9,	504.1,	-245.0,	-174.7,	14	15.2,	506.3,	471.4,	-200.8,	-169.0,
15	15.2,	523.2,	424.3,	-150.6,	-158.1,	16	15.2,	524.3,	364.3,	-95.7,	-142.4,
17	15.2,	509.4,	293.3,	-38.0,	-122.3,	18	15.2,	479.9,	232.8,	20.9,	-98.2,
19	15.2,	508.8,	296.6,	12.0,	-74.1,	20	15.2,	523.1,	367.5,	-13.4,	-48.2,
21	15.2,	521.5,	427.2,	-38.4,	-20.9,	22	15.2,	504.1,	473.9,	-62.2,	7.1,
23	15.2,	471.4,	506.3,	-84.2,	34.9,	24	15.2,	424.3,	523.2,	-103.5,	61.6,
25	15.2,	364.3,	524.3,	-119.8,	86.4,	26	15.2,	293.3,	509.4,	-132.4,	108.6,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-213.3,	170.3,	30	15.2,	427.2,	521.5,	-239.9,	175.2,
31	15.2,	473.9,	504.1,	-259.2,	174.7,	32	15.2,	506.3,	471.4,	-270.6,	169.0,
33	15.2,	523.2,	424.3,	-273.7,	158.1,	34	15.2,	524.3,	364.3,	-268.6,	142.4,
35	15.2,	509.4,	293.3,	-255.3,	122.3,	36	15.2,	479.9,	232.8,	-253.7,	98.2,

SOURCE ID: TTPN1228

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-309.0,	77.7,	2	15.2,	523.1,	367.5,	-355.1,	51.6,
3	15.2,	521.5,	427.2,	-390.4,	24.0,	4	15.2,	504.1,	473.9,	-413.9,	-4.3,
5	15.2,	471.4,	506.3,	-424.8,	-32.5,	6	15.2,	424.3,	523.2,	-422.7,	-59.7,
7	15.2,	364.3,	524.3,	-407.8,	-85.1,	8	15.2,	293.3,	509.4,	-380.6,	-107.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-313.2,	-171.4,	12	15.2,	427.2,	521.5,	-284.8,	-176.9,
13	15.2,	473.9,	504.1,	-247.8,	-176.9,	14	15.2,	506.3,	471.4,	-203.2,	-171.6,
15	15.2,	523.2,	424.3,	-152.4,	-161.1,	16	15.2,	524.3,	364.3,	-97.1,	-145.7,
17	15.2,	509.4,	293.3,	-38.7,	-125.8,	18	15.2,	479.9,	232.8,	20.8,	-101.8,
19	15.2,	508.8,	296.6,	12.5,	-77.7,	20	15.2,	523.1,	367.5,	-12.3,	-51.6,
21	15.2,	521.5,	427.2,	-36.8,	-24.0,	22	15.2,	504.1,	473.9,	-60.0,	4.3,
23	15.2,	471.4,	506.3,	-81.5,	32.5,	24	15.2,	424.3,	523.2,	-100.5,	59.7,
25	15.2,	364.3,	524.3,	-116.5,	85.1,	26	15.2,	293.3,	509.4,	-128.9,	107.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-209.9,	171.4,	30	15.2,	427.2,	521.5,	-236.7,	176.9,
31	15.2,	473.9,	504.1,	-256.4,	176.9,	32	15.2,	506.3,	471.4,	-268.2,	171.6,
33	15.2,	523.2,	424.3,	-271.8,	161.1,	34	15.2,	524.3,	364.3,	-267.2,	145.7,
35	15.2,	509.4,	293.3,	-254.5,	125.8,	36	15.2,	479.9,	232.8,	-253.6,	101.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1229

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-309.8,	81.3,	2	15.2,	523.1,	367.5,	-356.5,	55.1,
3	15.2,	521.5,	427.2,	-392.4,	27.2,	4	15.2,	504.1,	473.9,	-416.4,	-1.5,
5	15.2,	471.4,	506.3,	-427.7,	-30.2,	6	15.2,	424.3,	523.2,	-426.0,	-58.0,
7	15.2,	364.3,	524.3,	-411.3,	-83.9,	8	15.2,	293.3,	509.4,	-384.2,	-107.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-316.6,	-172.8,	12	15.2,	427.2,	521.5,	-287.9,	-178.8,
13	15.2,	473.9,	504.1,	-250.5,	-179.4,	14	15.2,	506.3,	471.4,	-205.5,	-174.5,
15	15.2,	523.2,	424.3,	-154.2,	-164.4,	16	15.2,	524.3,	364.3,	-98.2,	-149.2,
17	15.2,	509.4,	293.3,	-39.2,	-129.5,	18	15.2,	479.9,	232.8,	20.9,	-105.4,
19	15.2,	508.8,	296.6,	13.2,	-81.3,	20	15.2,	523.1,	367.5,	-11.0,	-55.1,
21	15.2,	521.5,	427.2,	-34.8,	-27.2,	22	15.2,	504.1,	473.9,	-57.6,	1.5,
23	15.2,	471.4,	506.3,	-78.6,	30.2,	24	15.2,	424.3,	523.2,	-97.3,	58.0,
25	15.2,	364.3,	524.3,	-113.0,	83.9,	26	15.2,	293.3,	509.4,	-125.2,	107.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-206.5,	172.8,	30	15.2,	427.2,	521.5,	-233.6,	178.8,
31	15.2,	473.9,	504.1,	-253.6,	179.4,	32	15.2,	506.3,	471.4,	-265.9,	174.5,
33	15.2,	523.2,	424.3,	-270.1,	164.4,	34	15.2,	524.3,	364.3,	-266.1,	149.2,
35	15.2,	509.4,	293.3,	-254.0,	129.5,	36	15.2,	479.9,	232.8,	-253.7,	105.4,

SOURCE ID: TTPN1230

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-310.3,	84.8,	2	15.2,	523.1,	367.5,	-357.6,	58.5,
3	15.2,	521.5,	427.2,	-394.1,	30.3,	4	15.2,	504.1,	473.9,	-418.6,	1.3,
5	15.2,	471.4,	506.3,	-430.3,	-27.8,	6	15.2,	424.3,	523.2,	-429.0,	-56.1,

7	15.2,	364.3,	524.3,	-414.7,	-82.6,	8	15.2,	293.3,	509.4,	-387.7,	-106.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-320.0,	-173.9,	12	15.2,	427.2,	521.5,	-291.1,	-180.5,
13	15.2,	473.9,	504.1,	-253.3,	-181.6,	14	15.2,	506.3,	471.4,	-207.9,	-177.2,
15	15.2,	523.2,	424.3,	-156.1,	-167.4,	16	15.2,	524.3,	364.3,	-99.5,	-152.5,
17	15.2,	509.4,	293.3,	-40.0,	-133.0,	18	15.2,	479.9,	232.8,	20.8,	-109.0,
19	15.2,	508.8,	296.6,	13.7,	-84.8,	20	15.2,	523.1,	367.5,	-9.9,	-58.5,
21	15.2,	521.5,	427.2,	-33.1,	-30.3,	22	15.2,	504.1,	473.9,	-55.4,	-1.3,
23	15.2,	471.4,	506.3,	-76.0,	27.8,	24	15.2,	424.3,	523.2,	-94.2,	56.1,
25	15.2,	364.3,	524.3,	-109.6,	82.6,	26	15.2,	293.3,	509.4,	-121.7,	106.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-203.1,	173.9,	30	15.2,	427.2,	521.5,	-230.5,	180.5,
31	15.2,	473.9,	504.1,	-250.8,	181.6,	32	15.2,	506.3,	471.4,	-263.5,	177.2,
33	15.2,	523.2,	424.3,	-268.2,	167.4,	34	15.2,	524.3,	364.3,	-264.8,	152.5,
35	15.2,	509.4,	293.3,	-253.3,	133.0,	36	15.2,	479.9,	232.8,	-253.6,	109.0,

SOURCE ID: TTPN1231

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-311.2,	88.3,	2	15.2,	523.1,	367.5,	-359.1,	61.7,
3	15.2,	521.5,	427.2,	-396.1,	33.3,	4	15.2,	504.1,	473.9,	-421.0,	3.8,
5	15.2,	471.4,	506.3,	-433.2,	-25.7,	6	15.2,	424.3,	523.2,	-432.2,	-54.5,
7	15.2,	364.3,	524.3,	-418.1,	-81.6,	8	15.2,	293.3,	509.4,	-391.3,	-106.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-323.3,	-175.3,	12	15.2,	427.2,	521.5,	-294.1,	-182.5,
13	15.2,	473.9,	504.1,	-255.9,	-184.1,	14	15.2,	506.3,	471.4,	-210.0,	-180.1,
15	15.2,	523.2,	424.3,	-157.6,	-170.6,	16	15.2,	524.3,	364.3,	-100.5,	-155.9,
17	15.2,	509.4,	293.3,	-40.4,	-136.5,	18	15.2,	479.9,	232.8,	21.0,	-112.6,
19	15.2,	508.8,	296.6,	14.6,	-88.3,	20	15.2,	523.1,	367.5,	-8.4,	-61.7,
21	15.2,	521.5,	427.2,	-31.1,	-33.3,	22	15.2,	504.1,	473.9,	-52.9,	-3.8,
23	15.2,	471.4,	506.3,	-73.1,	25.7,	24	15.2,	424.3,	523.2,	-91.0,	54.5,
25	15.2,	364.3,	524.3,	-106.2,	81.6,	26	15.2,	293.3,	509.4,	-118.2,	106.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-199.9,	175.3,	30	15.2,	427.2,	521.5,	-227.5,	182.5,
31	15.2,	473.9,	504.1,	-248.2,	184.1,	32	15.2,	506.3,	471.4,	-261.4,	180.1,
33	15.2,	523.2,	424.3,	-266.6,	170.6,	34	15.2,	524.3,	364.3,	-263.8,	155.9,
35	15.2,	509.4,	293.3,	-252.9,	136.5,	36	15.2,	479.9,	232.8,	-253.8,	112.6,

SOURCE ID: TTPN1232

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-311.9,	92.2,	2	15.2,	523.1,	367.5,	-360.4,	65.4,
3	15.2,	521.5,	427.2,	-398.0,	36.7,	4	15.2,	504.1,	473.9,	-423.6,	6.9,
5	15.2,	471.4,	506.3,	-436.2,	-23.2,	6	15.2,	424.3,	523.2,	-435.6,	-52.5,
7	15.2,	364.3,	524.3,	-421.8,	-80.3,	8	15.2,	293.3,	509.4,	-395.2,	-105.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-327.0,	-176.7,	12	15.2,	427.2,	521.5,	-297.5,	-184.5,
13	15.2,	473.9,	504.1,	-258.9,	-186.6,	14	15.2,	506.3,	471.4,	-212.5,	-183.1,
15	15.2,	523.2,	424.3,	-159.6,	-174.0,	16	15.2,	524.3,	364.3,	-101.9,	-159.7,
17	15.2,	509.4,	293.3,	-41.0,	-140.4,	18	15.2,	479.9,	232.8,	21.0,	-116.5,
19	15.2,	508.8,	296.6,	15.3,	-92.2,	20	15.2,	523.1,	367.5,	-7.0,	-65.4,
21	15.2,	521.5,	427.2,	-29.2,	-36.7,	22	15.2,	504.1,	473.9,	-50.4,	-6.9,
23	15.2,	471.4,	506.3,	-70.0,	23.2,	24	15.2,	424.3,	523.2,	-87.6,	52.5,
25	15.2,	364.3,	524.3,	-102.5,	80.3,	26	15.2,	293.3,	509.4,	-114.3,	105.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-196.1,	176.7,	30	15.2,	427.2,	521.5,	-224.1,	184.5,
31	15.2,	473.9,	504.1,	-245.2,	186.6,	32	15.2,	506.3,	471.4,	-258.9,	183.1,
33	15.2,	523.2,	424.3,	-264.7,	174.0,	34	15.2,	524.3,	364.3,	-262.4,	159.7,
35	15.2,	509.4,	293.3,	-252.2,	140.4,	36	15.2,	479.9,	232.8,	-253.8,	116.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1233

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-261.4,	-195.7,	2	15.2,	523.1,	367.5,	-260.7,	-209.3,
3	15.2,	521.5,	427.2,	-252.2,	-216.5,	4	15.2,	504.1,	473.9,	-235.9,	-217.2,
5	15.2,	471.4,	506.3,	-212.5,	-211.2,	6	15.2,	424.3,	523.2,	-182.7,	-198.9,
7	15.2,	364.3,	524.3,	-147.3,	-180.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-58.8,	-113.1,
11	15.2,	367.5,	523.1,	-52.3,	-77.0,	12	15.2,	427.2,	521.5,	-44.3,	-38.6,
13	15.2,	473.9,	504.1,	-34.9,	1.0,	14	15.2,	506.3,	471.4,	-24.4,	40.6,
15	15.2,	523.2,	424.3,	-13.3,	78.9,	16	15.2,	524.3,	364.3,	-1.7,	114.9,
17	15.2,	509.4,	293.3,	10.0,	147.3,	18	15.2,	479.9,	232.8,	21.3,	175.7,
19	15.2,	508.8,	296.6,	-35.2,	195.7,	20	15.2,	523.1,	367.5,	-106.7,	209.3,
21	15.2,	521.5,	427.2,	-175.0,	216.5,	22	15.2,	504.1,	473.9,	-238.0,	217.2,
23	15.2,	471.4,	506.3,	-293.7,	211.2,	24	15.2,	424.3,	523.2,	-340.6,	198.9,
25	15.2,	364.3,	524.3,	-377.0,	180.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-450.1,	113.1,
29	15.2,	367.5,	523.1,	-470.8,	77.0,	30	15.2,	427.2,	521.5,	-477.3,	38.6,
31	15.2,	473.9,	504.1,	-469.2,	-1.0,	32	15.2,	506.3,	471.4,	-446.9,	-40.6,
33	15.2,	523.2,	424.3,	-411.0,	-78.9,	34	15.2,	524.3,	364.3,	-362.6,	-114.9,
35	15.2,	509.4,	293.3,	-303.2,	-147.3,	36	15.2,	479.9,	232.8,	-254.1,	-175.7,

SOURCE ID: TTPN1234

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-312.3,	95.6,	2	15.2,	523.1,	367.5,	-361.5,	68.7,
3	15.2,	521.5,	427.2,	-399.7,	39.8,	4	15.2,	504.1,	473.9,	-425.7,	9.6,
5	15.2,	471.4,	506.3,	-438.8,	-20.9,	6	15.2,	424.3,	523.2,	-438.5,	-50.7,
7	15.2,	364.3,	524.3,	-425.0,	-79.0,	8	15.2,	293.3,	509.4,	-398.5,	-104.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-330.3,	-177.7,	12	15.2,	427.2,	521.5,	-300.5,	-186.1,
13	15.2,	473.9,	504.1,	-261.6,	-188.7,	14	15.2,	506.3,	471.4,	-214.8,	-185.6,
15	15.2,	523.2,	424.3,	-161.4,	-176.9,	16	15.2,	524.3,	364.3,	-103.2,	-162.8,
17	15.2,	509.4,	293.3,	-41.8,	-143.8,	18	15.2,	479.9,	232.8,	20.9,	-120.0,
19	15.2,	508.8,	296.6,	15.7,	-95.6,	20	15.2,	523.1,	367.5,	-6.0,	-68.7,
21	15.2,	521.5,	427.2,	-27.5,	-39.8,	22	15.2,	504.1,	473.9,	-48.2,	-9.6,
23	15.2,	471.4,	506.3,	-67.5,	20.9,	24	15.2,	424.3,	523.2,	-84.7,	50.7,
25	15.2,	364.3,	524.3,	-99.3,	79.0,	26	15.2,	293.3,	509.4,	-110.9,	104.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-192.9,	177.7,	30	15.2,	427.2,	521.5,	-221.0,	186.1,
31	15.2,	473.9,	504.1,	-242.5,	188.7,	32	15.2,	506.3,	471.4,	-256.6,	185.6,
33	15.2,	523.2,	424.3,	-262.8,	176.9,	34	15.2,	524.3,	364.3,	-261.1,	162.8,
35	15.2,	509.4,	293.3,	-251.5,	143.8,	36	15.2,	479.9,	232.8,	-253.7,	120.0,

SOURCE ID: TTPN1235

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-312.8,	99.5,	2	15.2,	523.1,	367.5,	-362.6,	72.5,
3	15.2,	521.5,	427.2,	-401.4,	43.3,	4	15.2,	504.1,	473.9,	-428.0,	12.8,
5	15.2,	471.4,	506.3,	-441.6,	-18.1,	6	15.2,	424.3,	523.2,	-441.8,	-48.5,
7	15.2,	364.3,	524.3,	-428.6,	-77.4,	8	15.2,	293.3,	509.4,	-402.4,	-103.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-334.1,	-178.9,	12	15.2,	427.2,	521.5,	-304.1,	-187.8,
13	15.2,	473.9,	504.1,	-264.8,	-191.1,	14	15.2,	506.3,	471.4,	-217.5,	-188.5,
15	15.2,	523.2,	424.3,	-163.6,	-180.2,	16	15.2,	524.3,	364.3,	-104.8,	-166.5,
17	15.2,	509.4,	293.3,	-42.7,	-147.6,	18	15.2,	479.9,	232.8,	20.7,	-123.9,
19	15.2,	508.8,	296.6,	16.2,	-99.5,	20	15.2,	523.1,	367.5,	-4.9,	-72.5,
21	15.2,	521.5,	427.2,	-25.8,	-43.3,	22	15.2,	504.1,	473.9,	-45.9,	-12.8,
23	15.2,	471.4,	506.3,	-64.6,	18.1,	24	15.2,	424.3,	523.2,	-81.4,	48.5,
25	15.2,	364.3,	524.3,	-95.7,	77.4,	26	15.2,	293.3,	509.4,	-107.1,	103.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-189.1,	178.9,	30	15.2,	427.2,	521.5,	-217.5,	187.8,

31	15.2,	473.9,	504.1,	-239.3,	191.1,	32	15.2,	506.3,	471.4,	-253.8,	188.5,
33	15.2,	523.2,	424.3,	-260.6,	180.2,	34	15.2,	524.3,	364.3,	-259.5,	166.5,
35	15.2,	509.4,	293.3,	-250.6,	147.6,	36	15.2,	479.9,	232.8,	-253.4,	123.9,

SOURCE ID: TTPN1236

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-313.5,	103.1,	2	15.2,	523.1,	367.5,	-364.0,	75.9,
3	15.2,	521.5,	427.2,	-403.4,	46.4,	4	15.2,	504.1,	473.9,	-430.5,	15.5,
5	15.2,	471.4,	506.3,	-444.6,	-15.9,	6	15.2,	424.3,	523.2,	-445.1,	-46.8,
7	15.2,	364.3,	524.3,	-432.1,	-76.2,	8	15.2,	293.3,	509.4,	-406.0,	-103.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-337.5,	-180.2,	12	15.2,	427.2,	521.5,	-307.2,	-189.8,
13	15.2,	473.9,	504.1,	-267.6,	-193.5,	14	15.2,	506.3,	471.4,	-219.8,	-191.4,
15	15.2,	523.2,	424.3,	-165.4,	-183.5,	16	15.2,	524.3,	364.3,	-105.9,	-170.0,
17	15.2,	509.4,	293.3,	-43.2,	-151.3,	18	15.2,	479.9,	232.8,	20.8,	-127.6,
19	15.2,	508.8,	296.6,	16.9,	-103.1,	20	15.2,	523.1,	367.5,	-3.5,	-75.9,
21	15.2,	521.5,	427.2,	-23.8,	-46.4,	22	15.2,	504.1,	473.9,	-43.4,	-15.5,
23	15.2,	471.4,	506.3,	-61.7,	15.9,	24	15.2,	424.3,	523.2,	-78.1,	46.8,
25	15.2,	364.3,	524.3,	-92.2,	76.2,	26	15.2,	293.3,	509.4,	-103.4,	103.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-185.7,	180.2,	30	15.2,	427.2,	521.5,	-214.4,	189.8,
31	15.2,	473.9,	504.1,	-236.5,	193.5,	32	15.2,	506.3,	471.4,	-251.6,	191.4,
33	15.2,	523.2,	424.3,	-258.9,	183.5,	34	15.2,	524.3,	364.3,	-258.4,	170.0,
35	15.2,	509.4,	293.3,	-250.0,	151.3,	36	15.2,	479.9,	232.8,	-253.6,	127.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1237

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-314.1,	106.9,	2	15.2,	523.1,	367.5,	-365.2,	79.6,
3	15.2,	521.5,	427.2,	-405.2,	49.8,	4	15.2,	504.1,	473.9,	-432.9,	18.5,
5	15.2,	471.4,	506.3,	-447.4,	-13.3,	6	15.2,	424.3,	523.2,	-448.3,	-44.8,
7	15.2,	364.3,	524.3,	-435.7,	-74.8,	8	15.2,	293.3,	509.4,	-409.8,	-102.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-341.1,	-181.4,	12	15.2,	427.2,	521.5,	-310.6,	-191.6,
13	15.2,	473.9,	504.1,	-270.6,	-195.9,	14	15.2,	506.3,	471.4,	-222.4,	-194.3,
15	15.2,	523.2,	424.3,	-167.4,	-186.7,	16	15.2,	524.3,	364.3,	-107.3,	-173.5,
17	15.2,	509.4,	293.3,	-44.0,	-155.0,	18	15.2,	479.9,	232.8,	20.7,	-131.4,
19	15.2,	508.8,	296.6,	17.5,	-106.9,	20	15.2,	523.1,	367.5,	-2.3,	-79.6,
21	15.2,	521.5,	427.2,	-22.0,	-49.8,	22	15.2,	504.1,	473.9,	-41.1,	-18.5,
23	15.2,	471.4,	506.3,	-58.9,	13.3,	24	15.2,	424.3,	523.2,	-74.9,	44.8,
25	15.2,	364.3,	524.3,	-88.6,	74.8,	26	15.2,	293.3,	509.4,	-99.7,	102.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-182.0,	181.4,	30	15.2,	427.2,	521.5,	-211.0,	191.6,
31	15.2,	473.9,	504.1,	-233.5,	195.9,	32	15.2,	506.3,	471.4,	-249.0,	194.3,
33	15.2,	523.2,	424.3,	-256.9,	186.7,	34	15.2,	524.3,	364.3,	-257.0,	173.5,
35	15.2,	509.4,	293.3,	-249.2,	155.0,	36	15.2,	479.9,	232.8,	-253.4,	131.4,

SOURCE ID: TTPN1238

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-314.6,	110.4,	2	15.2,	523.1,	367.5,	-366.3,	83.0,
3	15.2,	521.5,	427.2,	-406.8,	52.9,	4	15.2,	504.1,	473.9,	-435.1,	21.3,
5	15.2,	471.4,	506.3,	-450.1,	-10.9,	6	15.2,	424.3,	523.2,	-451.4,	-42.8,
7	15.2,	364.3,	524.3,	-439.0,	-73.5,	8	15.2,	293.3,	509.4,	-413.2,	-101.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

11	15.2,	367.5,	523.1,	-344.5,	-182.5,	12	15.2,	427.2,	521.5,	-313.7,	-193.2,
13	15.2,	473.9,	504.1,	-273.4,	-198.1,	14	15.2,	506.3,	471.4,	-224.8,	-196.9,
15	15.2,	523.2,	424.3,	-169.3,	-189.8,	16	15.2,	524.3,	364.3,	-108.7,	-176.8,
17	15.2,	509.4,	293.3,	-44.8,	-158.5,	18	15.2,	479.9,	232.8,	20.5,	-135.0,
19	15.2,	508.8,	296.6,	18.0,	-110.4,	20	15.2,	523.1,	367.5,	-1.2,	-83.0,
21	15.2,	521.5,	427.2,	-20.4,	-52.9,	22	15.2,	504.1,	473.9,	-38.9,	-21.3,
23	15.2,	471.4,	506.3,	-56.2,	10.9,	24	15.2,	424.3,	523.2,	-71.9,	42.8,
25	15.2,	364.3,	524.3,	-85.3,	73.5,	26	15.2,	293.3,	509.4,	-96.2,	101.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-178.6,	182.5,	30	15.2,	427.2,	521.5,	-207.8,	193.2,
31	15.2,	473.9,	504.1,	-230.7,	198.1,	32	15.2,	506.3,	471.4,	-246.6,	196.9,
33	15.2,	523.2,	424.3,	-255.0,	189.8,	34	15.2,	524.3,	364.3,	-255.6,	176.8,
35	15.2,	509.4,	293.3,	-248.5,	158.5,	36	15.2,	479.9,	232.8,	-253.3,	135.0,

SOURCE ID: TTPN1239

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-315.3,	114.0,	2	15.2,	523.1,	367.5,	-367.6,	86.4,
3	15.2,	521.5,	427.2,	-408.8,	56.1,	4	15.2,	504.1,	473.9,	-437.5,	24.1,
5	15.2,	471.4,	506.3,	-453.0,	-8.7,	6	15.2,	424.3,	523.2,	-454.6,	-41.1,
7	15.2,	364.3,	524.3,	-442.5,	-72.3,	8	15.2,	293.3,	509.4,	-416.9,	-101.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-347.9,	-183.9,	12	15.2,	427.2,	521.5,	-316.9,	-195.2,
13	15.2,	473.9,	504.1,	-276.1,	-200.6,	14	15.2,	506.3,	471.4,	-227.0,	-199.8,
15	15.2,	523.2,	424.3,	-171.0,	-193.0,	16	15.2,	524.3,	364.3,	-109.8,	-180.3,
17	15.2,	509.4,	293.3,	-45.3,	-162.2,	18	15.2,	479.9,	232.8,	20.7,	-138.7,
19	15.2,	508.8,	296.6,	18.7,	-114.0,	20	15.2,	523.1,	367.5,	0.2,	-86.4,
21	15.2,	521.5,	427.2,	-18.4,	-56.1,	22	15.2,	504.1,	473.9,	-36.4,	-24.1,
23	15.2,	471.4,	506.3,	-53.3,	8.7,	24	15.2,	424.3,	523.2,	-68.6,	41.1,
25	15.2,	364.3,	524.3,	-81.8,	72.3,	26	15.2,	293.3,	509.4,	-92.5,	101.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-175.2,	183.9,	30	15.2,	427.2,	521.5,	-204.7,	195.2,
31	15.2,	473.9,	504.1,	-228.0,	200.6,	32	15.2,	506.3,	471.4,	-244.3,	199.8,
33	15.2,	523.2,	424.3,	-253.3,	193.0,	34	15.2,	524.3,	364.3,	-254.5,	180.3,
35	15.2,	509.4,	293.3,	-248.0,	162.2,	36	15.2,	479.9,	232.8,	-253.4,	138.7,

SOURCE ID: TTPN1240

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-315.8,	117.6,	2	15.2,	523.1,	367.5,	-368.7,	89.8,
3	15.2,	521.5,	427.2,	-410.5,	59.2,	4	15.2,	504.1,	473.9,	-439.7,	26.9,
5	15.2,	471.4,	506.3,	-455.6,	-6.3,	6	15.2,	424.3,	523.2,	-457.7,	-39.2,
7	15.2,	364.3,	524.3,	-445.8,	-71.0,	8	15.2,	293.3,	509.4,	-420.4,	-100.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-351.4,	-185.0,	12	15.2,	427.2,	521.5,	-320.0,	-196.9,
13	15.2,	473.9,	504.1,	-279.0,	-202.8,	14	15.2,	506.3,	471.4,	-229.4,	-202.5,
15	15.2,	523.2,	424.3,	-172.9,	-196.0,	16	15.2,	524.3,	364.3,	-111.1,	-183.7,
17	15.2,	509.4,	293.3,	-46.0,	-165.7,	18	15.2,	479.9,	232.8,	20.5,	-142.2,
19	15.2,	508.8,	296.6,	19.2,	-117.6,	20	15.2,	523.1,	367.5,	1.3,	-89.8,
21	15.2,	521.5,	427.2,	-16.7,	-59.2,	22	15.2,	504.1,	473.9,	-34.2,	-26.9,
23	15.2,	471.4,	506.3,	-50.7,	6.3,	24	15.2,	424.3,	523.2,	-65.6,	39.2,
25	15.2,	364.3,	524.3,	-78.5,	71.0,	26	15.2,	293.3,	509.4,	-89.0,	100.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-171.8,	185.0,	30	15.2,	427.2,	521.5,	-201.5,	196.9,
31	15.2,	473.9,	504.1,	-225.2,	202.8,	32	15.2,	506.3,	471.4,	-241.9,	202.5,
33	15.2,	523.2,	424.3,	-251.4,	196.0,	34	15.2,	524.3,	364.3,	-253.2,	183.7,
35	15.2,	509.4,	293.3,	-247.2,	165.7,	36	15.2,	479.9,	232.8,	-253.3,	142.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1241

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-316.7,	121.0,	2	15.2,	523.1,	367.5,	-370.2,	93.0,
3	15.2,	521.5,	427.2,	-412.5,	62.2,	4	15.2,	504.1,	473.9,	-442.2,	29.5,
5	15.2,	471.4,	506.3,	-458.5,	-4.2,	6	15.2,	424.3,	523.2,	-460.9,	-37.7,
7	15.2,	364.3,	524.3,	-449.2,	-70.0,	8	15.2,	293.3,	509.4,	-423.9,	-100.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-354.6,	-186.5,	12	15.2,	427.2,	521.5,	-323.0,	-198.9,
13	15.2,	473.9,	504.1,	-281.5,	-205.2,	14	15.2,	506.3,	471.4,	-231.5,	-205.4,
15	15.2,	523.2,	424.3,	-174.5,	-199.2,	16	15.2,	524.3,	364.3,	-112.1,	-187.1,
17	15.2,	509.4,	293.3,	-46.4,	-169.2,	18	15.2,	479.9,	232.8,	20.8,	-145.8,
19	15.2,	508.8,	296.6,	20.1,	-121.0,	20	15.2,	523.1,	367.5,	2.7,	-93.0,
21	15.2,	521.5,	427.2,	-14.7,	-62.2,	22	15.2,	504.1,	473.9,	-31.7,	-29.5,
23	15.2,	471.4,	506.3,	-47.8,	4.2,	24	15.2,	424.3,	523.2,	-62.4,	37.7,
25	15.2,	364.3,	524.3,	-75.1,	70.0,	26	15.2,	293.3,	509.4,	-85.5,	100.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-168.5,	186.5,	30	15.2,	427.2,	521.5,	-198.6,	198.9,
31	15.2,	473.9,	504.1,	-222.6,	205.2,	32	15.2,	506.3,	471.4,	-239.8,	205.4,
33	15.2,	523.2,	424.3,	-249.8,	199.2,	34	15.2,	524.3,	364.3,	-252.2,	187.1,
35	15.2,	509.4,	293.3,	-246.9,	169.2,	36	15.2,	479.9,	232.8,	-253.6,	145.8,

SOURCE ID: TTPN1242

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-317.4,	124.9,	2	15.2,	523.1,	367.5,	-371.6,	96.8,
3	15.2,	521.5,	427.2,	-414.4,	65.6,	4	15.2,	504.1,	473.9,	-444.7,	32.5,
5	15.2,	471.4,	506.3,	-461.5,	-1.6,	6	15.2,	424.3,	523.2,	-464.3,	-35.7,
7	15.2,	364.3,	524.3,	-452.9,	-68.7,	8	15.2,	293.3,	509.4,	-427.8,	-99.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-358.3,	-187.8,	12	15.2,	427.2,	521.5,	-326.4,	-200.9,
13	15.2,	473.9,	504.1,	-284.5,	-207.8,	14	15.2,	506.3,	471.4,	-234.1,	-208.4,
15	15.2,	523.2,	424.3,	-176.4,	-202.7,	16	15.2,	524.3,	364.3,	-113.5,	-190.8,
17	15.2,	509.4,	293.3,	-47.1,	-173.1,	18	15.2,	479.9,	232.8,	20.8,	-149.8,
19	15.2,	508.8,	296.6,	20.8,	-124.9,	20	15.2,	523.1,	367.5,	4.1,	-96.8,
21	15.2,	521.5,	427.2,	-12.7,	-65.6,	22	15.2,	504.1,	473.9,	-29.2,	-32.5,
23	15.2,	471.4,	506.3,	-44.8,	1.6,	24	15.2,	424.3,	523.2,	-58.9,	35.7,
25	15.2,	364.3,	524.3,	-71.3,	68.7,	26	15.2,	293.3,	509.4,	-81.6,	99.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-164.8,	187.8,	30	15.2,	427.2,	521.5,	-195.2,	200.9,
31	15.2,	473.9,	504.1,	-219.6,	207.8,	32	15.2,	506.3,	471.4,	-237.3,	208.4,
33	15.2,	523.2,	424.3,	-247.8,	202.7,	34	15.2,	524.3,	364.3,	-250.8,	190.8,
35	15.2,	509.4,	293.3,	-246.2,	173.1,	36	15.2,	479.9,	232.8,	-253.6,	149.8,

SOURCE ID: TTPN1243

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-317.8,	128.4,	2	15.2,	523.1,	367.5,	-372.6,	100.0,
3	15.2,	521.5,	427.2,	-416.1,	68.7,	4	15.2,	504.1,	473.9,	-446.9,	35.2,
5	15.2,	471.4,	506.3,	-464.1,	0.7,	6	15.2,	424.3,	523.2,	-467.2,	-33.9,
7	15.2,	364.3,	524.3,	-456.1,	-67.4,	8	15.2,	293.3,	509.4,	-431.2,	-98.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-361.6,	-188.9,	12	15.2,	427.2,	521.5,	-329.4,	-202.5,
13	15.2,	473.9,	504.1,	-287.3,	-209.9,	14	15.2,	506.3,	471.4,	-236.4,	-210.9,
15	15.2,	523.2,	424.3,	-178.3,	-205.6,	16	15.2,	524.3,	364.3,	-114.8,	-194.0,
17	15.2,	509.4,	293.3,	-47.8,	-176.5,	18	15.2,	479.9,	232.8,	20.7,	-153.2,
19	15.2,	508.8,	296.6,	21.3,	-128.4,	20	15.2,	523.1,	367.5,	5.1,	-100.0,
21	15.2,	521.5,	427.2,	-11.1,	-68.7,	22	15.2,	504.1,	473.9,	-27.1,	-35.2,
23	15.2,	471.4,	506.3,	-42.2,	-0.7,	24	15.2,	424.3,	523.2,	-56.0,	33.9,
25	15.2,	364.3,	524.3,	-68.2,	67.4,	26	15.2,	293.3,	509.4,	-78.2,	98.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-161.6,	188.9,	30	15.2,	427.2,	521.5,	-192.1,	202.5,
31	15.2,	473.9,	504.1,	-216.9,	209.9,	32	15.2,	506.3,	471.4,	-235.0,	210.9,
33	15.2,	523.2,	424.3,	-246.0,	205.6,	34	15.2,	524.3,	364.3,	-249.5,	194.0,

35	15.2,	509.4,	293.3,	-245.5,	176.5,	36	15.2,	479.9,	232.8,	-253.4,	153.2,

SOURCE ID: TTPN1244

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	15.6,	-177.5,	2	15.2,	523.1,	367.5,	8.9,	-143.3,
3	15.2,	521.5,	427.2,	1.9,	-104.7,	4	15.2,	504.1,	473.9,	-5.1,	-62.9,
5	15.2,	471.4,	506.3,	-12.0,	-19.3,	6	15.2,	424.3,	523.2,	-18.5,	25.0,
7	15.2,	364.3,	524.3,	-24.5,	68.5,	8	15.2,	293.3,	509.4,	-29.7,	109.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	427.2,	521.5,	-156.1,	215.5,
13	15.2,	473.9,	504.1,	-189.1,	231.9,	14	15.2,	506.3,	471.4,	-216.4,	241.1,
15	15.2,	523.2,	424.3,	-237.1,	243.1,	16	15.2,	524.3,	364.3,	-250.6,	237.7,
17	15.2,	509.4,	293.3,	-256.5,	225.0,	18	15.2,	479.9,	232.8,	-254.7,	205.9,
19	15.2,	508.8,	296.6,	-312.2,	177.5,	20	15.2,	523.1,	367.5,	-376.4,	143.3,
21	15.2,	521.5,	427.2,	-429.1,	104.7,	22	15.2,	504.1,	473.9,	-468.8,	62.9,
23	15.2,	471.4,	506.3,	-494.3,	19.3,	24	15.2,	424.3,	523.2,	-504.7,	-25.0,
25	15.2,	364.3,	524.3,	-499.8,	-68.5,	26	15.2,	293.3,	509.4,	-479.7,	-109.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	427.2,	521.5,	-365.5,	-215.5,
31	15.2,	473.9,	504.1,	-315.0,	-231.9,	32	15.2,	506.3,	471.4,	-255.0,	-241.1,
33	15.2,	523.2,	424.3,	-187.2,	-243.1,	34	15.2,	524.3,	364.3,	-113.7,	-237.7,
35	15.2,	509.4,	293.3,	-36.7,	-225.0,	36	15.2,	479.9,	232.8,	21.9,	-205.9,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1245

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	9.9,	-145.1,	2	15.2,	523.1,	367.5,	-2.3,	-112.4,
3	15.2,	521.5,	427.2,	-14.5,	-76.2,	4	15.2,	504.1,	473.9,	-26.3,	-37.7,
5	15.2,	471.4,	506.3,	-37.2,	1.9,	6	15.2,	424.3,	523.2,	-47.0,	41.4,
7	15.2,	364.3,	524.3,	-55.4,	79.8,	8	15.2,	293.3,	509.4,	-62.1,	115.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-149.2,	181.4,	12	15.2,	427.2,	521.5,	-184.6,	199.1,
13	15.2,	473.9,	504.1,	-214.3,	210.7,	14	15.2,	506.3,	471.4,	-237.6,	215.9,
15	15.2,	523.2,	424.3,	-253.6,	214.6,	16	15.2,	524.3,	364.3,	-261.9,	206.7,
17	15.2,	509.4,	293.3,	-262.3,	192.6,	18	15.2,	479.9,	232.8,	-254.7,	173.0,
19	15.2,	508.8,	296.6,	-306.5,	145.1,	20	15.2,	523.1,	367.5,	-365.1,	112.4,
21	15.2,	521.5,	427.2,	-412.7,	76.2,	22	15.2,	504.1,	473.9,	-447.7,	37.7,
23	15.2,	471.4,	506.3,	-469.1,	-1.9,	24	15.2,	424.3,	523.2,	-476.2,	-41.4,
25	15.2,	364.3,	524.3,	-468.9,	-79.8,	26	15.2,	293.3,	509.4,	-447.3,	-115.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-373.9,	-181.4,	30	15.2,	427.2,	521.5,	-337.0,	-199.1,
31	15.2,	473.9,	504.1,	-289.8,	-210.7,	32	15.2,	506.3,	471.4,	-233.8,	-215.9,
33	15.2,	523.2,	424.3,	-170.7,	-214.6,	34	15.2,	524.3,	364.3,	-102.4,	-206.7,
35	15.2,	509.4,	293.3,	-31.0,	-192.6,	36	15.2,	479.9,	232.8,	21.9,	-173.0,

SOURCE ID: TTPN1246

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-46.4,	179.0,	2	15.2,	523.1,	367.5,	-114.1,	197.0,
3	15.2,	521.5,	427.2,	-178.3,	209.1,	4	15.2,	504.1,	473.9,	-237.1,	214.8,
5	15.2,	471.4,	506.3,	-288.7,	213.9,	6	15.2,	424.3,	523.2,	-331.6,	206.6,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-433.4,	101.8,
11	15.2,	367.5,	523.1,	-458.6,	69.6,	12	15.2,	427.2,	521.5,	-469.9,	35.3,
13	15.2,	473.9,	504.1,	-466.8,	-0.2,	14	15.2,	506.3,	471.4,	-449.6,	-35.6,

15	15.2,	523.2,	424.3,	-418.7,	-69.9,	16	15.2,	524.3,	364.3,	-375.2,	-102.1,
17	15.2,	509.4,	293.3,	-320.2,	-131.3,	18	15.2,	479.9,	232.8,	-255.4,	-156.0,
19	15.2,	508.8,	296.6,	-250.1,	-179.0,	20	15.2,	523.1,	367.5,	-253.4,	-197.0,
21	15.2,	521.5,	427.2,	-248.9,	-209.1,	22	15.2,	504.1,	473.9,	-236.8,	-214.8,
23	15.2,	471.4,	506.3,	-217.6,	-213.9,	24	15.2,	424.3,	523.2,	-191.7,	-206.6,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-75.4,	-101.8,
29	15.2,	367.5,	523.1,	-64.5,	-69.6,	30	15.2,	427.2,	521.5,	-51.7,	-35.3,
31	15.2,	473.9,	504.1,	-37.3,	0.2,	32	15.2,	506.3,	471.4,	-21.7,	35.6,
33	15.2,	523.2,	424.3,	-5.5,	69.9,	34	15.2,	524.3,	364.3,	10.9,	102.1,
35	15.2,	509.4,	293.3,	26.9,	131.3,	36	15.2,	479.9,	232.8,	22.7,	156.0,

SOURCE ID: TTPN1247

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-47.2,	182.6,	2	15.2,	523.1,	367.5,	-115.5,	200.5,
3	15.2,	521.5,	427.2,	-180.3,	212.2,	4	15.2,	504.1,	473.9,	-239.6,	217.5,
5	15.2,	471.4,	506.3,	-291.6,	216.2,	6	15.2,	424.3,	523.2,	-334.8,	208.3,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-437.0,	101.1,
11	15.2,	367.5,	523.1,	-462.0,	68.2,	12	15.2,	427.2,	521.5,	-473.0,	33.3,
13	15.2,	473.9,	504.1,	-469.6,	-2.6,	14	15.2,	506.3,	471.4,	-451.9,	-38.5,
15	15.2,	523.2,	424.3,	-420.5,	-73.2,	16	15.2,	524.3,	364.3,	-376.3,	-105.7,
17	15.2,	509.4,	293.3,	-320.7,	-134.9,	18	15.2,	479.9,	232.8,	-255.3,	-159.7,
19	15.2,	508.8,	296.6,	-249.4,	-182.6,	20	15.2,	523.1,	367.5,	-252.0,	-200.5,
21	15.2,	521.5,	427.2,	-246.9,	-212.2,	22	15.2,	504.1,	473.9,	-234.3,	-217.5,
23	15.2,	471.4,	506.3,	-214.6,	-216.2,	24	15.2,	424.3,	523.2,	-188.4,	-208.3,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-71.8,	-101.1,
29	15.2,	367.5,	523.1,	-61.1,	-68.2,	30	15.2,	427.2,	521.5,	-48.6,	-33.3,
31	15.2,	473.9,	504.1,	-34.5,	2.6,	32	15.2,	506.3,	471.4,	-19.5,	38.5,
33	15.2,	523.2,	424.3,	-3.8,	73.2,	34	15.2,	524.3,	364.3,	12.0,	105.7,
35	15.2,	509.4,	293.3,	27.4,	134.9,	36	15.2,	479.9,	232.8,	22.5,	159.7,

SOURCE ID: TTPN1248

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-47.8,	186.4,	2	15.2,	523.1,	367.5,	-116.7,	204.1,
3	15.2,	521.5,	427.2,	-182.1,	215.6,	4	15.2,	504.1,	473.9,	-242.0,	220.5,
5	15.2,	471.4,	506.3,	-294.5,	218.8,	6	15.2,	424.3,	523.2,	-338.1,	210.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-440.8,	100.5,
11	15.2,	367.5,	523.1,	-465.7,	67.0,	12	15.2,	427.2,	521.5,	-476.4,	31.5,
13	15.2,	473.9,	504.1,	-472.6,	-5.0,	14	15.2,	506.3,	471.4,	-454.4,	-41.3,
15	15.2,	523.2,	424.3,	-422.5,	-76.4,	16	15.2,	524.3,	364.3,	-377.7,	-109.2,
17	15.2,	509.4,	293.3,	-321.4,	-138.7,	18	15.2,	479.9,	232.8,	-255.4,	-163.5,
19	15.2,	508.8,	296.6,	-248.8,	-186.4,	20	15.2,	523.1,	367.5,	-250.8,	-204.1,
21	15.2,	521.5,	427.2,	-245.1,	-215.6,	22	15.2,	504.1,	473.9,	-232.0,	-220.5,
23	15.2,	471.4,	506.3,	-211.8,	-218.8,	24	15.2,	424.3,	523.2,	-185.2,	-210.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-68.0,	-100.5,
29	15.2,	367.5,	523.1,	-57.5,	-67.0,	30	15.2,	427.2,	521.5,	-45.2,	-31.5,
31	15.2,	473.9,	504.1,	-31.5,	5.0,	32	15.2,	506.3,	471.4,	-16.9,	41.3,
33	15.2,	523.2,	424.3,	-1.8,	76.4,	34	15.2,	524.3,	364.3,	13.4,	109.2,
35	15.2,	509.4,	293.3,	28.2,	138.7,	36	15.2,	479.9,	232.8,	22.7,	163.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1249

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-48.2,	189.9,	2	15.2,	523.1,	367.5,	-117.8,	207.5,
3	15.2,	521.5,	427.2,	-183.8,	218.7,	4	15.2,	504.1,	473.9,	-244.2,	223.3,
5	15.2,	471.4,	506.3,	-297.1,	221.2,	6	15.2,	424.3,	523.2,	-341.1,	212.2,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-444.4,	100.0,
11	15.2,	367.5,	523.1,	-469.1,	65.9,	12	15.2,	427.2,	521.5,	-479.5,	29.8,
13	15.2,	473.9,	504.1,	-475.4,	-7.2,	14	15.2,	506.3,	471.4,	-456.8,	-44.0,
15	15.2,	523.2,	424.3,	-424.4,	-79.5,	16	15.2,	524.3,	364.3,	-379.1,	-112.5,
17	15.2,	509.4,	293.3,	-322.2,	-142.2,	18	15.2,	479.9,	232.8,	-255.6,	-167.0,
19	15.2,	508.8,	296.6,	-248.3,	-189.9,	20	15.2,	523.1,	367.5,	-249.7,	-207.5,
21	15.2,	521.5,	427.2,	-243.4,	-218.7,	22	15.2,	504.1,	473.9,	-229.8,	-223.3,
23	15.2,	471.4,	506.3,	-209.1,	-221.2,	24	15.2,	424.3,	523.2,	-182.2,	-212.2,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-64.5,	-100.0,
29	15.2,	367.5,	523.1,	-54.1,	-65.9,	30	15.2,	427.2,	521.5,	-42.0,	-29.8,
31	15.2,	473.9,	504.1,	-28.7,	7.2,	32	15.2,	506.3,	471.4,	-14.5,	44.0,
33	15.2,	523.2,	424.3,	0.1,	79.5,	34	15.2,	524.3,	364.3,	14.8,	112.5,
35	15.2,	509.4,	293.3,	28.9,	142.2,	36	15.2,	479.9,	232.8,	22.8,	167.0,

SOURCE ID: TTPN1250

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-49.0,	193.6,	2	15.2,	523.1,	367.5,	-119.2,	210.9,
3	15.2,	521.5,	427.2,	-185.7,	221.9,	4	15.2,	504.1,	473.9,	-246.6,	226.1,
5	15.2,	471.4,	506.3,	-300.1,	223.4,	6	15.2,	424.3,	523.2,	-344.3,	214.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-448.0,	99.3,
11	15.2,	367.5,	523.1,	-472.5,	64.5,	12	15.2,	427.2,	521.5,	-482.6,	27.9,
13	15.2,	473.9,	504.1,	-478.1,	-9.7,	14	15.2,	506.3,	471.4,	-459.1,	-46.9,
15	15.2,	523.2,	424.3,	-426.1,	-82.7,	16	15.2,	524.3,	364.3,	-380.2,	-116.0,
17	15.2,	509.4,	293.3,	-322.7,	-145.8,	18	15.2,	479.9,	232.8,	-255.4,	-170.7,
19	15.2,	508.8,	296.6,	-247.6,	-193.6,	20	15.2,	523.1,	367.5,	-248.3,	-210.9,
21	15.2,	521.5,	427.2,	-241.5,	-221.9,	22	15.2,	504.1,	473.9,	-227.3,	-226.1,
23	15.2,	471.4,	506.3,	-206.2,	-223.4,	24	15.2,	424.3,	523.2,	-178.9,	-214.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-60.9,	-99.3,
29	15.2,	367.5,	523.1,	-50.7,	-64.5,	30	15.2,	427.2,	521.5,	-38.9,	-27.9,
31	15.2,	473.9,	504.1,	-26.0,	9.7,	32	15.2,	506.3,	471.4,	-12.2,	46.9,
33	15.2,	523.2,	424.3,	1.9,	82.7,	34	15.2,	524.3,	364.3,	15.9,	116.0,
35	15.2,	509.4,	293.3,	29.4,	145.8,	36	15.2,	479.9,	232.8,	22.7,	170.7,

SOURCE ID: TTPN1251

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-49.5,	197.1,	2	15.2,	523.1,	367.5,	-120.3,	214.3,
3	15.2,	521.5,	427.2,	-187.4,	225.0,	4	15.2,	504.1,	473.9,	-248.8,	228.9,
5	15.2,	471.4,	506.3,	-302.7,	225.8,	6	15.2,	424.3,	523.2,	-347.4,	215.9,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-451.5,	98.8,
11	15.2,	367.5,	523.1,	-475.9,	63.4,	12	15.2,	427.2,	521.5,	-485.8,	26.2,
13	15.2,	473.9,	504.1,	-480.9,	-11.9,	14	15.2,	506.3,	471.4,	-461.5,	-49.6,
15	15.2,	523.2,	424.3,	-428.0,	-85.8,	16	15.2,	524.3,	364.3,	-381.5,	-119.3,
17	15.2,	509.4,	293.3,	-323.5,	-149.3,	18	15.2,	479.9,	232.8,	-255.6,	-174.3,
19	15.2,	508.8,	296.6,	-247.1,	-197.1,	20	15.2,	523.1,	367.5,	-247.2,	-214.3,
21	15.2,	521.5,	427.2,	-239.8,	-225.0,	22	15.2,	504.1,	473.9,	-225.1,	-228.9,
23	15.2,	471.4,	506.3,	-203.6,	-225.8,	24	15.2,	424.3,	523.2,	-175.9,	-215.9,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-57.3,	-98.8,
29	15.2,	367.5,	523.1,	-47.3,	-63.4,	30	15.2,	427.2,	521.5,	-35.8,	-26.2,
31	15.2,	473.9,	504.1,	-23.2,	11.9,	32	15.2,	506.3,	471.4,	-9.9,	49.6,
33	15.2,	523.2,	424.3,	3.8,	85.8,	34	15.2,	524.3,	364.3,	17.2,	119.3,
35	15.2,	509.4,	293.3,	30.2,	149.3,	36	15.2,	479.9,	232.8,	22.8,	174.3,

SOURCE ID: TTPN1252

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-50.4,	200.6,	2	15.2,	523.1,	367.5,	-121.7,	217.6,
3	15.2,	521.5,	427.2,	-189.4,	228.0,	4	15.2,	504.1,	473.9,	-251.3,	231.5,
5	15.2,	471.4,	506.3,	-305.6,	227.9,	6	15.2,	424.3,	523.2,	-350.6,	217.5,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-455.0,	97.9,
11	15.2,	367.5,	523.1,	-479.2,	62.0,	12	15.2,	427.2,	521.5,	-488.8,	24.2,
13	15.2,	473.9,	504.1,	-483.5,	-14.4,	14	15.2,	506.3,	471.4,	-463.6,	-52.5,
15	15.2,	523.2,	424.3,	-429.6,	-89.0,	16	15.2,	524.3,	364.3,	-382.5,	-122.8,
17	15.2,	509.4,	293.3,	-323.8,	-152.9,	18	15.2,	479.9,	232.8,	-255.3,	-177.9,
19	15.2,	508.8,	296.6,	-246.2,	-200.6,	20	15.2,	523.1,	367.5,	-245.7,	-217.6,
21	15.2,	521.5,	427.2,	-237.8,	-228.0,	22	15.2,	504.1,	473.9,	-222.6,	-231.5,
23	15.2,	471.4,	506.3,	-200.7,	-227.9,	24	15.2,	424.3,	523.2,	-172.7,	-217.5,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-53.9,	-97.9,
29	15.2,	367.5,	523.1,	-44.0,	-62.0,	30	15.2,	427.2,	521.5,	-32.8,	-24.2,
31	15.2,	473.9,	504.1,	-20.6,	14.4,	32	15.2,	506.3,	471.4,	-7.8,	52.5,
33	15.2,	523.2,	424.3,	5.3,	89.0,	34	15.2,	524.3,	364.3,	18.2,	122.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	15.2,	479.9,	232.8,	22.5,	177.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1253

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-51.0,	204.4,	2	15.2,	523.1,	367.5,	-123.1,	221.3,
3	15.2,	521.5,	427.2,	-191.4,	231.4,	4	15.2,	504.1,	473.9,	-253.9,	234.5,
5	15.2,	471.4,	506.3,	-308.6,	230.5,	6	15.2,	424.3,	523.2,	-354.0,	219.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-458.9,	97.2,
11	15.2,	367.5,	523.1,	-482.9,	60.6,	12	15.2,	427.2,	521.5,	-492.2,	22.2,
13	15.2,	473.9,	504.1,	-486.6,	-16.9,	14	15.2,	506.3,	471.4,	-466.1,	-55.5,
15	15.2,	523.2,	424.3,	-431.6,	-92.4,	16	15.2,	524.3,	364.3,	-383.9,	-126.5,
17	15.2,	509.4,	293.3,	-324.5,	-156.7,	18	15.2,	479.9,	232.8,	-255.3,	-181.8,
19	15.2,	508.8,	296.6,	-245.5,	-204.4,	20	15.2,	523.1,	367.5,	-244.4,	-221.3,
21	15.2,	521.5,	427.2,	-235.8,	-231.4,	22	15.2,	504.1,	473.9,	-220.1,	-234.5,
23	15.2,	471.4,	506.3,	-197.7,	-230.5,	24	15.2,	424.3,	523.2,	-169.2,	-219.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-50.0,	-97.2,
29	15.2,	367.5,	523.1,	-40.3,	-60.6,	30	15.2,	427.2,	521.5,	-29.4,	-22.2,
31	15.2,	473.9,	504.1,	-17.6,	16.9,	32	15.2,	506.3,	471.4,	-5.2,	55.5,
33	15.2,	523.2,	424.3,	7.3,	92.4,	34	15.2,	524.3,	364.3,	19.6,	126.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	15.2,	479.9,	232.8,	22.5,	181.8,

SOURCE ID: TTPN1254

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-51.5,	207.8,	2	15.2,	523.1,	367.5,	-124.1,	224.6,
3	15.2,	521.5,	427.2,	-193.0,	234.4,	4	15.2,	504.1,	473.9,	-256.0,	237.2,
5	15.2,	471.4,	506.3,	-311.2,	232.8,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-462.3,	96.8,
11	15.2,	367.5,	523.1,	-486.1,	59.6,	12	15.2,	427.2,	521.5,	-495.2,	20.6,
13	15.2,	473.9,	504.1,	-489.3,	-19.0,	14	15.2,	506.3,	471.4,	-468.4,	-58.0,
15	15.2,	523.2,	424.3,	-433.4,	-95.3,	16	15.2,	524.3,	364.3,	-385.2,	-129.7,
17	15.2,	509.4,	293.3,	-325.2,	-160.1,	18	15.2,	479.9,	232.8,	-255.4,	-185.2,

19	15.2,	508.8,	296.6,	-245.1,	-207.8,	20	15.2,	523.1,	367.5,	-243.3,	-224.6,
21	15.2,	521.5,	427.2,	-234.2,	-234.4,	22	15.2,	504.1,	473.9,	-218.0,	-237.2,
23	15.2,	471.4,	506.3,	-195.1,	-232.8,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-46.6,	-96.8,
29	15.2,	367.5,	523.1,	-37.0,	-59.6,	30	15.2,	427.2,	521.5,	-26.3,	-20.6,
31	15.2,	473.9,	504.1,	-14.9,	19.0,	32	15.2,	506.3,	471.4,	-2.9,	58.0,
33	15.2,	523.2,	424.3,	9.1,	95.3,	34	15.2,	524.3,	364.3,	20.9,	129.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	15.2,	479.9,	232.8,	22.7,	185.2,

SOURCE ID: TTPN1255

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-52.2,	211.6,	2	15.2,	523.1,	367.5,	-125.5,	228.2,
3	15.2,	521.5,	427.2,	-194.9,	237.8,	4	15.2,	504.1,	473.9,	-258.4,	240.1,
5	15.2,	471.4,	506.3,	-314.1,	235.2,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-466.0,	96.1,
11	15.2,	367.5,	523.1,	-489.7,	58.3,	12	15.2,	427.2,	521.5,	-498.5,	18.7,
13	15.2,	473.9,	504.1,	-492.2,	-21.5,	14	15.2,	506.3,	471.4,	-470.9,	-61.0,
15	15.2,	523.2,	424.3,	-435.3,	-98.6,	16	15.2,	524.3,	364.3,	-386.5,	-133.3,
17	15.2,	509.4,	293.3,	-325.9,	-163.9,	18	15.2,	479.9,	232.8,	-255.4,	-189.1,
19	15.2,	508.8,	296.6,	-244.4,	-211.6,	20	15.2,	523.1,	367.5,	-242.0,	-228.2,
21	15.2,	521.5,	427.2,	-232.3,	-237.8,	22	15.2,	504.1,	473.9,	-215.5,	-240.2,
23	15.2,	471.4,	506.3,	-192.2,	-235.2,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-42.8,	-96.1,
29	15.2,	367.5,	523.1,	-33.4,	-58.3,	30	15.2,	427.2,	521.5,	-23.0,	-18.7,
31	15.2,	473.9,	504.1,	-11.9,	21.5,	32	15.2,	506.3,	471.4,	-0.5,	61.0,
33	15.2,	523.2,	424.3,	11.0,	98.6,	34	15.2,	524.3,	364.3,	22.2,	133.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	15.2,	479.9,	232.8,	22.7,	189.1,

SOURCE ID: TTPN1256

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	9.2,	-141.5,	2	15.2,	523.1,	367.5,	-3.7,	-109.0,
3	15.2,	521.5,	427.2,	-16.5,	-73.1,	4	15.2,	504.1,	473.9,	-28.7,	-35.0,
5	15.2,	471.4,	506.3,	-40.1,	4.2,	6	15.2,	424.3,	523.2,	-50.3,	43.2,
7	15.2,	364.3,	524.3,	-58.9,	80.9,	8	15.2,	293.3,	509.4,	-65.8,	116.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-152.6,	180.0,	12	15.2,	427.2,	521.5,	-187.7,	197.1,
13	15.2,	473.9,	504.1,	-217.1,	208.2,	14	15.2,	506.3,	471.4,	-239.8,	213.0,
15	15.2,	523.2,	424.3,	-255.3,	211.3,	16	15.2,	524.3,	364.3,	-263.1,	203.2,
17	15.2,	509.4,	293.3,	-262.8,	188.9,	18	15.2,	479.9,	232.8,	-254.5,	169.3,
19	15.2,	508.8,	296.6,	-305.7,	141.5,	20	15.2,	523.1,	367.5,	-363.8,	109.0,
21	15.2,	521.5,	427.2,	-410.7,	73.1,	22	15.2,	504.1,	473.9,	-445.2,	35.0,
23	15.2,	471.4,	506.3,	-466.2,	-4.2,	24	15.2,	424.3,	523.2,	-472.9,	-43.2,
25	15.2,	364.3,	524.3,	-465.4,	-80.9,	26	15.2,	293.3,	509.4,	-443.7,	-116.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-370.5,	-180.0,	30	15.2,	427.2,	521.5,	-333.9,	-197.1,
31	15.2,	473.9,	504.1,	-287.1,	-208.2,	32	15.2,	506.3,	471.4,	-231.5,	-213.0,
33	15.2,	523.2,	424.3,	-169.0,	-211.3,	34	15.2,	524.3,	364.3,	-101.2,	-203.2,
35	15.2,	509.4,	293.3,	-30.5,	-188.9,	36	15.2,	479.9,	232.8,	21.8,	-169.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1257

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-53.0,	215.2,	2	15.2,	523.1,	367.5,	-126.8,	231.6,
3	15.2,	521.5,	427.2,	-196.9,	240.9,	4	15.2,	504.1,	473.9,	-260.9,	242.9,
5	15.2,	471.4,	506.3,	-317.0,	237.5,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-469.7,	95.3,
11	15.2,	367.5,	523.1,	-493.2,	56.9,	12	15.2,	427.2,	521.5,	-501.7,	16.7,
13	15.2,	473.9,	504.1,	-494.9,	-23.9,	14	15.2,	506.3,	471.4,	-473.2,	-63.9,
15	15.2,	523.2,	424.3,	-437.0,	-101.9,	16	15.2,	524.3,	364.3,	-387.6,	-136.8,
17	15.2,	509.4,	293.3,	-326.4,	-167.5,	18	15.2,	479.9,	232.8,	-255.3,	-192.8,
19	15.2,	508.8,	296.6,	-243.6,	-215.2,	20	15.2,	523.1,	367.5,	-240.6,	-231.6,
21	15.2,	521.5,	427.2,	-230.3,	-240.9,	22	15.2,	504.1,	473.9,	-213.0,	-242.9,
23	15.2,	471.4,	506.3,	-189.3,	-237.5,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-39.2,	-95.3,
29	15.2,	367.5,	523.1,	-30.0,	-56.9,	30	15.2,	427.2,	521.5,	-19.9,	-16.7,
31	15.2,	473.9,	504.1,	-9.2,	23.9,	32	15.2,	506.3,	471.4,	1.8,	63.9,
33	15.2,	523.2,	424.3,	12.8,	101.9,	34	15.2,	524.3,	364.3,	23.3,	136.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	15.2,	479.9,	232.8,	22.5,	192.8,

SOURCE ID: TTPN1258

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-53.5,	219.0,	2	15.2,	523.1,	367.5,	-128.0,	235.2,
3	15.2,	521.5,	427.2,	-198.7,	244.3,	4	15.2,	504.1,	473.9,	-263.3,	245.9,
5	15.2,	471.4,	506.3,	-319.9,	240.1,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-473.4,	94.8,
11	15.2,	367.5,	523.1,	-496.8,	55.7,	12	15.2,	427.2,	521.5,	-505.0,	14.9,
13	15.2,	473.9,	504.1,	-497.9,	-26.3,	14	15.2,	506.3,	471.4,	-475.7,	-66.7,
15	15.2,	523.2,	424.3,	-439.1,	-105.1,	16	15.2,	524.3,	364.3,	-389.0,	-140.3,
17	15.2,	509.4,	293.3,	-327.2,	-171.3,	18	15.2,	479.9,	232.8,	-255.4,	-196.6,
19	15.2,	508.8,	296.6,	-243.1,	-219.0,	20	15.2,	523.1,	367.5,	-239.4,	-235.2,
21	15.2,	521.5,	427.2,	-228.5,	-244.3,	22	15.2,	504.1,	473.9,	-210.7,	-245.9,
23	15.2,	471.4,	506.3,	-186.4,	-240.1,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-35.4,	-94.8,
29	15.2,	367.5,	523.1,	-26.4,	-55.7,	30	15.2,	427.2,	521.5,	-16.5,	-14.9,
31	15.2,	473.9,	504.1,	-6.2,	26.3,	32	15.2,	506.3,	471.4,	4.4,	66.7,
33	15.2,	523.2,	424.3,	14.8,	105.1,	34	15.2,	524.3,	364.3,	24.7,	140.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	15.2,	479.9,	232.8,	22.7,	196.6,

SOURCE ID: TTPN1259

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-54.0,	222.5,	2	15.2,	523.1,	367.5,	-129.1,	238.6,
3	15.2,	521.5,	427.2,	-200.3,	247.4,	4	15.2,	504.1,	473.9,	-265.4,	248.7,
5	15.2,	471.4,	506.3,	-322.5,	242.4,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-477.0,	94.3,
11	15.2,	367.5,	523.1,	-500.2,	54.6,	12	15.2,	427.2,	521.5,	-508.2,	13.3,
13	15.2,	473.9,	504.1,	-500.8,	-28.5,	14	15.2,	506.3,	471.4,	-478.1,	-69.4,
15	15.2,	523.2,	424.3,	-440.9,	-108.1,	16	15.2,	524.3,	364.3,	-390.4,	-143.6,
17	15.2,	509.4,	293.3,	-327.9,	-174.8,	18	15.2,	479.9,	232.8,	-255.6,	-200.2,
19	15.2,	508.8,	296.6,	-242.6,	-222.5,	20	15.2,	523.1,	367.5,	-238.4,	-238.6,
21	15.2,	521.5,	427.2,	-226.9,	-247.4,	22	15.2,	504.1,	473.9,	-208.5,	-248.7,
23	15.2,	471.4,	506.3,	-183.8,	-242.4,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-31.9,	-94.3,
29	15.2,	367.5,	523.1,	-23.0,	-54.6,	30	15.2,	427.2,	521.5,	-13.4,	-13.3,
31	15.2,	473.9,	504.1,	-3.3,	28.5,	32	15.2,	506.3,	471.4,	6.8,	69.4,
33	15.2,	523.2,	424.3,	16.7,	108.1,	34	15.2,	524.3,	364.3,	26.1,	143.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	15.2,	479.9,	232.8,	22.8,	200.2,

SOURCE ID: TTPN1260

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-54.8,	226.2,	2	15.2,	523.1,	367.5,	-130.5,	242.0,
3	15.2,	521.5,	427.2,	-202.3,	250.6,	4	15.2,	504.1,	473.9,	-267.9,	251.5,
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-480.6,	93.5,
11	15.2,	367.5,	523.1,	-503.6,	53.2,	12	15.2,	427.2,	521.5,	-511.3,	11.3,
13	15.2,	473.9,	504.1,	-503.5,	-31.0,	14	15.2,	506.3,	471.4,	-480.4,	-72.3,
15	15.2,	523.2,	424.3,	-442.7,	-111.4,	16	15.2,	524.3,	364.3,	-391.5,	-147.2,
17	15.2,	509.4,	293.3,	-328.5,	-178.4,	18	15.2,	479.9,	232.8,	-255.4,	-203.9,
19	15.2,	508.8,	296.6,	-241.8,	-226.2,	20	15.2,	523.1,	367.5,	-237.0,	-242.0,
21	15.2,	521.5,	427.2,	-224.9,	-250.6,	22	15.2,	504.1,	473.9,	-206.0,	-251.5,
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-28.3,	-93.5,
29	15.2,	367.5,	523.1,	-19.5,	-53.2,	30	15.2,	427.2,	521.5,	-10.2,	-11.3,
31	15.2,	473.9,	504.1,	-0.6,	31.0,	32	15.2,	506.3,	471.4,	9.0,	72.3,
33	15.2,	523.2,	424.3,	18.4,	111.4,	34	15.2,	524.3,	364.3,	27.2,	147.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	15.2,	479.9,	232.8,	22.7,	203.9,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 1344
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1261

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	8.6,	-137.7,	2	15.2,	523.1,	367.5,	-4.9,	-105.3,
3	15.2,	521.5,	427.2,	-18.3,	-69.7,	4	15.2,	504.1,	473.9,	-31.1,	-32.0,
5	15.2,	471.4,	506.3,	-43.0,	6.7,	6	15.2,	424.3,	523.2,	-53.5,	45.2,
7	15.2,	364.3,	524.3,	-62.5,	82.3,	8	15.2,	293.3,	509.4,	-69.5,	116.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-156.3,	178.8,	12	15.2,	427.2,	521.5,	-191.1,	195.3,
13	15.2,	473.9,	504.1,	-220.1,	205.9,	14	15.2,	506.3,	471.4,	-242.4,	210.2,
15	15.2,	523.2,	424.3,	-257.3,	208.1,	16	15.2,	524.3,	364.3,	-264.5,	199.7,
17	15.2,	509.4,	293.3,	-263.6,	185.2,	18	15.2,	479.9,	232.8,	-254.7,	165.5,
19	15.2,	508.8,	296.6,	-305.2,	137.7,	20	15.2,	523.1,	367.5,	-362.6,	105.3,
21	15.2,	521.5,	427.2,	-408.9,	69.7,	22	15.2,	504.1,	473.9,	-442.9,	32.0,
23	15.2,	471.4,	506.3,	-463.3,	-6.7,	24	15.2,	424.3,	523.2,	-469.7,	-45.2,
25	15.2,	364.3,	524.3,	-461.8,	-82.3,	26	15.2,	293.3,	509.4,	-439.9,	-116.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-366.9,	-178.8,	30	15.2,	427.2,	521.5,	-330.5,	-195.3,
31	15.2,	473.9,	504.1,	-284.0,	-205.9,	32	15.2,	506.3,	471.4,	-229.0,	-210.2,
33	15.2,	523.2,	424.3,	-166.9,	-208.1,	34	15.2,	524.3,	364.3,	-99.8,	-199.7,
35	15.2,	509.4,	293.3,	-29.7,	-185.2,	36	15.2,	479.9,	232.8,	21.9,	-165.5,

SOURCE ID: TTPN1262

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	8.1,	-134.2,	2	15.2,	523.1,	367.5,	-6.0,	-101.9,
3	15.2,	521.5,	427.2,	-19.9,	-66.5,	4	15.2,	504.1,	473.9,	-33.3,	-29.2,
5	15.2,	471.4,	506.3,	-45.6,	9.1,	6	15.2,	424.3,	523.2,	-56.6,	47.1,
7	15.2,	364.3,	524.3,	-65.8,	83.7,	8	15.2,	293.3,	509.4,	-73.0,	117.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-159.7,	177.7,	12	15.2,	427.2,	521.5,	-194.2,	193.7,
13	15.2,	473.9,	504.1,	-222.9,	203.7,	14	15.2,	506.3,	471.4,	-244.8,	207.5,
15	15.2,	523.2,	424.3,	-259.2,	205.1,	16	15.2,	524.3,	364.3,	-265.8,	196.4,
17	15.2,	509.4,	293.3,	-264.3,	181.7,	18	15.2,	479.9,	232.8,	-254.8,	162.0,
19	15.2,	508.8,	296.6,	-304.7,	134.2,	20	15.2,	523.1,	367.5,	-361.5,	101.9,
21	15.2,	521.5,	427.2,	-407.2,	66.5,	22	15.2,	504.1,	473.9,	-440.7,	29.2,

23	15.2,	471.4,	506.3,	-460.7,	-9.1,	24	15.2,	424.3,	523.2,	-466.7,	-47.1,
25	15.2,	364.3,	524.3,	-458.5,	-83.7,	26	15.2,	293.3,	509.4,	-436.4,	-117.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-363.5,	-177.7,	30	15.2,	427.2,	521.5,	-327.3,	-193.7,
31	15.2,	473.9,	504.1,	-281.2,	-203.7,	32	15.2,	506.3,	471.4,	-226.6,	-207.5,
33	15.2,	523.2,	424.3,	-165.0,	-205.1,	34	15.2,	524.3,	364.3,	-98.5,	-196.4,
35	15.2,	509.4,	293.3,	-28.9,	-181.7,	36	15.2,	479.9,	232.8,	22.0,	-162.0,

SOURCE ID: TTPN1263

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	7.4,	-130.6,	2	15.2,	523.1,	367.5,	-7.4,	-98.5,
3	15.2,	521.5,	427.2,	-21.9,	-63.4,	4	15.2,	504.1,	473.9,	-35.8,	-26.4,
5	15.2,	471.4,	506.3,	-48.5,	11.4,	6	15.2,	424.3,	523.2,	-59.8,	48.8,
7	15.2,	364.3,	524.3,	-69.3,	84.8,	8	15.2,	293.3,	509.4,	-76.7,	118.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-123.8,	155.7,
11	15.2,	367.5,	523.1,	-163.1,	176.4,	12	15.2,	427.2,	521.5,	-197.4,	191.7,
13	15.2,	473.9,	504.1,	-225.6,	201.2,	14	15.2,	506.3,	471.4,	-247.1,	204.6,
15	15.2,	523.2,	424.3,	-261.0,	201.8,	16	15.2,	524.3,	364.3,	-267.0,	192.9,
17	15.2,	509.4,	293.3,	-264.8,	178.1,	18	15.2,	479.9,	232.8,	-254.7,	158.3,
19	15.2,	508.8,	296.6,	-303.9,	130.6,	20	15.2,	523.1,	367.5,	-360.1,	98.5,
21	15.2,	521.5,	427.2,	-405.3,	63.4,	22	15.2,	504.1,	473.9,	-438.2,	26.4,
23	15.2,	471.4,	506.3,	-457.8,	-11.4,	24	15.2,	424.3,	523.2,	-463.4,	-48.8,
25	15.2,	364.3,	524.3,	-455.0,	-84.8,	26	15.2,	293.3,	509.4,	-432.8,	-118.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-385.0,	-155.7,
29	15.2,	367.5,	523.1,	-360.1,	-176.4,	30	15.2,	427.2,	521.5,	-324.2,	-191.7,
31	15.2,	473.9,	504.1,	-278.5,	-201.2,	32	15.2,	506.3,	471.4,	-224.3,	-204.6,
33	15.2,	523.2,	424.3,	-163.3,	-201.8,	34	15.2,	524.3,	364.3,	-97.3,	-192.9,
35	15.2,	509.4,	293.3,	-28.4,	-178.1,	36	15.2,	479.9,	232.8,	21.9,	-158.3,

SOURCE ID: TTPN1264

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	6.9,	-127.0,	2	15.2,	523.1,	367.5,	-8.5,	-95.1,
3	15.2,	521.5,	427.2,	-23.6,	-60.3,	4	15.2,	504.1,	473.9,	-37.9,	-23.6,
5	15.2,	471.4,	506.3,	-51.2,	13.8,	6	15.2,	424.3,	523.2,	-62.8,	50.7,
7	15.2,	364.3,	524.3,	-72.6,	86.1,	8	15.2,	293.3,	509.4,	-80.2,	119.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-127.4,	155.2,
11	15.2,	367.5,	523.1,	-166.5,	175.3,	12	15.2,	427.2,	521.5,	-200.5,	190.0,
13	15.2,	473.9,	504.1,	-228.5,	199.0,	14	15.2,	506.3,	471.4,	-249.5,	202.0,
15	15.2,	523.2,	424.3,	-262.9,	198.8,	16	15.2,	524.3,	364.3,	-268.3,	189.5,
17	15.2,	509.4,	293.3,	-265.6,	174.6,	18	15.2,	479.9,	232.8,	-254.8,	154.7,
19	15.2,	508.8,	296.6,	-303.5,	127.0,	20	15.2,	523.1,	367.5,	-359.0,	95.1,
21	15.2,	521.5,	427.2,	-403.6,	60.3,	22	15.2,	504.1,	473.9,	-436.0,	23.6,
23	15.2,	471.4,	506.3,	-455.1,	-13.8,	24	15.2,	424.3,	523.2,	-460.4,	-50.7,
25	15.2,	364.3,	524.3,	-451.7,	-86.1,	26	15.2,	293.3,	509.4,	-429.3,	-119.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-381.4,	-155.2,
29	15.2,	367.5,	523.1,	-356.7,	-175.3,	30	15.2,	427.2,	521.5,	-321.0,	-190.0,
31	15.2,	473.9,	504.1,	-275.7,	-199.0,	32	15.2,	506.3,	471.4,	-221.9,	-202.0,
33	15.2,	523.2,	424.3,	-161.4,	-198.8,	34	15.2,	524.3,	364.3,	-96.0,	-189.5,
35	15.2,	509.4,	293.3,	-27.7,	-174.6,	36	15.2,	479.9,	232.8,	22.0,	-154.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1265

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	6.0,	-123.6,	2	15.2,	523.1,	367.5,	-9.9,	-91.8,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	521.5,	427.2,	-25.6,	-57.3,	4	15.2,	504.1,	473.9,	-40.4,	-21.0,
5	15.2,	471.4,	506.3,	-54.1,	15.9,	6	15.2,	424.3,	523.2,	-66.1,	52.3,
7	15.2,	364.3,	524.3,	-76.0,	87.1,	8	15.2,	293.3,	509.4,	-83.7,	119.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-130.9,	154.3,
11	15.2,	367.5,	523.1,	-169.8,	173.8,	12	15.2,	427.2,	521.5,	-203.5,	188.0,
13	15.2,	473.9,	504.1,	-231.0,	196.5,	14	15.2,	506.3,	471.4,	-251.6,	199.1,
15	15.2,	523.2,	424.3,	-264.4,	195.6,	16	15.2,	524.3,	364.3,	-269.3,	186.1,
17	15.2,	509.4,	293.3,	-265.9,	171.0,	18	15.2,	479.9,	232.8,	-254.5,	151.1,
19	15.2,	508.8,	296.6,	-302.6,	123.6,	20	15.2,	523.1,	367.5,	-357.5,	91.8,
21	15.2,	521.5,	427.2,	-401.6,	57.3,	22	15.2,	504.1,	473.9,	-433.5,	21.0,
23	15.2,	471.4,	506.3,	-452.2,	-15.9,	24	15.2,	424.3,	523.2,	-457.2,	-52.3,
25	15.2,	364.3,	524.3,	-448.2,	-87.1,	26	15.2,	293.3,	509.4,	-425.7,	-119.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-378.0,	-154.3,
29	15.2,	367.5,	523.1,	-353.4,	-173.8,	30	15.2,	427.2,	521.5,	-318.1,	-188.0,
31	15.2,	473.9,	504.1,	-273.1,	-196.5,	32	15.2,	506.3,	471.4,	-219.8,	-199.1,
33	15.2,	523.2,	424.3,	-159.8,	-195.6,	34	15.2,	524.3,	364.3,	-95.0,	-186.1,
35	15.2,	509.4,	293.3,	-27.3,	-171.0,	36	15.2,	479.9,	232.8,	21.8,	-151.1,

SOURCE ID: TTPN1266

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	5.3,	-119.7,	2	15.2,	523.1,	367.5,	-11.3,	-88.1,
3	15.2,	521.5,	427.2,	-27.6,	-53.9,	4	15.2,	504.1,	473.9,	-43.0,	-18.0,
5	15.2,	471.4,	506.3,	-57.1,	18.4,	6	15.2,	424.3,	523.2,	-69.5,	54.3,
7	15.2,	364.3,	524.3,	-79.8,	88.5,	8	15.2,	293.3,	509.4,	-87.6,	120.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-134.7,	153.6,
11	15.2,	367.5,	523.1,	-173.5,	172.5,	12	15.2,	427.2,	521.5,	-206.9,	186.0,
13	15.2,	473.9,	504.1,	-234.0,	194.0,	14	15.2,	506.3,	471.4,	-254.1,	196.0,
15	15.2,	523.2,	424.3,	-266.4,	192.1,	16	15.2,	524.3,	364.3,	-270.6,	182.4,
17	15.2,	509.4,	293.3,	-266.6,	167.1,	18	15.2,	479.9,	232.8,	-254.5,	147.2,
19	15.2,	508.8,	296.6,	-301.9,	119.7,	20	15.2,	523.1,	367.5,	-356.2,	88.1,
21	15.2,	521.5,	427.2,	-399.6,	53.9,	22	15.2,	504.1,	473.9,	-431.0,	18.0,
23	15.2,	471.4,	506.3,	-449.2,	-18.4,	24	15.2,	424.3,	523.2,	-453.8,	-54.3,
25	15.2,	364.3,	524.3,	-444.6,	-88.5,	26	15.2,	293.3,	509.4,	-421.8,	-120.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-374.1,	-153.6,
29	15.2,	367.5,	523.1,	-349.7,	-172.5,	30	15.2,	427.2,	521.5,	-314.7,	-186.0,
31	15.2,	473.9,	504.1,	-270.1,	-194.0,	32	15.2,	506.3,	471.4,	-217.3,	-196.0,
33	15.2,	523.2,	424.3,	-157.9,	-192.1,	34	15.2,	524.3,	364.3,	-93.7,	-182.4,
35	15.2,	509.4,	293.3,	-26.6,	-167.1,	36	15.2,	479.9,	232.8,	21.8,	-147.2,

SOURCE ID: TTPN1267

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	4.8,	-116.3,	2	15.2,	523.1,	367.5,	-12.3,	-84.8,
3	15.2,	521.5,	427.2,	-29.2,	-50.8,	4	15.2,	504.1,	473.9,	-45.1,	-15.3,
5	15.2,	471.4,	506.3,	-59.6,	20.7,	6	15.2,	424.3,	523.2,	-72.4,	56.1,
7	15.2,	364.3,	524.3,	-82.9,	89.8,	8	15.2,	293.3,	509.4,	-91.0,	120.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-138.2,	153.1,
11	15.2,	367.5,	523.1,	-176.7,	171.4,	12	15.2,	427.2,	521.5,	-209.9,	184.4,
13	15.2,	473.9,	504.1,	-236.8,	191.9,	14	15.2,	506.3,	471.4,	-256.4,	193.5,
15	15.2,	523.2,	424.3,	-268.2,	189.2,	16	15.2,	524.3,	364.3,	-271.9,	179.2,
17	15.2,	509.4,	293.3,	-267.4,	163.8,	18	15.2,	479.9,	232.8,	-254.7,	143.7,
19	15.2,	508.8,	296.6,	-301.4,	116.3,	20	15.2,	523.1,	367.5,	-355.1,	84.8,
21	15.2,	521.5,	427.2,	-398.0,	50.8,	22	15.2,	504.1,	473.9,	-428.9,	15.3,
23	15.2,	471.4,	506.3,	-446.6,	-20.7,	24	15.2,	424.3,	523.2,	-450.8,	-56.1,
25	15.2,	364.3,	524.3,	-441.4,	-89.8,	26	15.2,	293.3,	509.4,	-418.5,	-120.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-370.7,	-153.1,
29	15.2,	367.5,	523.1,	-346.4,	-171.4,	30	15.2,	427.2,	521.5,	-311.6,	-184.4,
31	15.2,	473.9,	504.1,	-267.4,	-191.9,	32	15.2,	506.3,	471.4,	-215.0,	-193.5,
33	15.2,	523.2,	424.3,	-156.0,	-189.2,	34	15.2,	524.3,	364.3,	-92.4,	-179.2,
35	15.2,	509.4,	293.3,	-25.9,	-163.8,	36	15.2,	479.9,	232.8,	21.9,	-143.7,

SOURCE ID: TTPN1268

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	4.5,	-112.6,	2	15.2,	523.1,	367.5,	-13.4,	-81.3,

3	15.2,	521.5,	427.2,	-30.8,	-47.5,	4	15.2,	504.1,	473.9,	-47.3,	-12.3,
5	15.2,	471.4,	506.3,	-62.3,	23.3,	6	15.2,	424.3,	523.2,	-75.5,	58.2,
7	15.2,	364.3,	524.3,	-86.3,	91.3,	8	15.2,	293.3,	509.4,	-94.6,	121.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-141.8,	152.8,
11	15.2,	367.5,	523.1,	-180.3,	170.4,	12	15.2,	427.2,	521.5,	-213.3,	182.8,
13	15.2,	473.9,	504.1,	-239.8,	189.7,	14	15.2,	506.3,	471.4,	-259.0,	190.8,
15	15.2,	523.2,	424.3,	-270.3,	186.2,	16	15.2,	524.3,	364.3,	-273.4,	175.8,
17	15.2,	509.4,	293.3,	-268.2,	160.2,	18	15.2,	479.9,	232.8,	-254.9,	140.0,
19	15.2,	508.8,	296.6,	-301.0,	112.6,	20	15.2,	523.1,	367.5,	-354.1,	81.3,
21	15.2,	521.5,	427.2,	-396.4,	47.5,	22	15.2,	504.1,	473.9,	-426.7,	12.3,
23	15.2,	471.4,	506.3,	-444.0,	-23.3,	24	15.2,	424.3,	523.2,	-447.8,	-58.2,
25	15.2,	364.3,	524.3,	-438.0,	-91.3,	26	15.2,	293.3,	509.4,	-414.9,	-121.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-367.0,	-152.8,
29	15.2,	367.5,	523.1,	-342.9,	-170.4,	30	15.2,	427.2,	521.5,	-308.3,	-182.8,
31	15.2,	473.9,	504.1,	-264.4,	-189.7,	32	15.2,	506.3,	471.4,	-212.4,	-190.8,
33	15.2,	523.2,	424.3,	-154.0,	-186.2,	34	15.2,	524.3,	364.3,	-90.9,	-175.8,
35	15.2,	509.4,	293.3,	-25.0,	-160.2,	36	15.2,	479.9,	232.8,	22.2,	-140.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1269

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	14.9,	-173.9,	2	15.2,	523.1,	367.5,	7.5,	-139.9,
3	15.2,	521.5,	427.2,	-0.0,	-101.6,	4	15.2,	504.1,	473.9,	-7.6,	-60.2,
5	15.2,	471.4,	506.3,	-14.9,	-17.0,	6	15.2,	424.3,	523.2,	-21.8,	26.7,
7	15.2,	364.3,	524.3,	-28.0,	69.6,	8	15.2,	293.3,	509.4,	-33.4,	110.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-121.7,	191.3,	12	15.2,	427.2,	521.5,	-159.2,	213.6,
13	15.2,	473.9,	504.1,	-191.9,	229.4,	14	15.2,	506.3,	471.4,	-218.7,	238.2,
15	15.2,	523.2,	424.3,	-238.9,	239.8,	16	15.2,	524.3,	364.3,	-251.8,	234.1,
17	15.2,	509.4,	293.3,	-257.1,	221.3,	18	15.2,	479.9,	232.8,	-254.5,	202.2,
19	15.2,	508.8,	296.6,	-311.4,	173.9,	20	15.2,	523.1,	367.5,	-375.0,	139.9,
21	15.2,	521.5,	427.2,	-427.2,	101.6,	22	15.2,	504.1,	473.9,	-466.4,	60.2,
23	15.2,	471.4,	506.3,	-491.4,	17.0,	24	15.2,	424.3,	523.2,	-501.4,	-26.7,
25	15.2,	364.3,	524.3,	-496.3,	-69.6,	26	15.2,	293.3,	509.4,	-476.1,	-110.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-401.4,	-191.3,	30	15.2,	427.2,	521.5,	-362.4,	-213.6,
31	15.2,	473.9,	504.1,	-312.3,	-229.4,	32	15.2,	506.3,	471.4,	-252.7,	-238.2,
33	15.2,	523.2,	424.3,	-185.4,	-239.8,	34	15.2,	524.3,	364.3,	-112.5,	-234.1,
35	15.2,	509.4,	293.3,	-36.2,	-221.3,	36	15.2,	479.9,	232.8,	21.8,	-202.2,

SOURCE ID: TTPN1270

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	3.7,	-109.0,	2	15.2,	523.1,	367.5,	-14.8,	-77.9,
3	15.2,	521.5,	427.2,	-32.7,	-44.4,	4	15.2,	504.1,	473.9,	-49.7,	-9.6,
5	15.2,	471.4,	506.3,	-65.2,	25.6,	6	15.2,	424.3,	523.2,	-78.7,	59.9,
7	15.2,	364.3,	524.3,	-89.8,	92.4,	8	15.2,	293.3,	509.4,	-98.2,	122.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-145.5,	152.0,
11	15.2,	367.5,	523.1,	-183.7,	169.0,	12	15.2,	427.2,	521.5,	-216.4,	180.9,
13	15.2,	473.9,	504.1,	-242.5,	187.2,	14	15.2,	506.3,	471.4,	-261.2,	187.9,
15	15.2,	523.2,	424.3,	-272.0,	182.9,	16	15.2,	524.3,	364.3,	-274.6,	172.3,
17	15.2,	509.4,	293.3,	-268.8,	156.5,	18	15.2,	479.9,	232.8,	-254.8,	136.4,
19	15.2,	508.8,	296.6,	-300.3,	109.0,	20	15.2,	523.1,	367.5,	-352.7,	77.9,
21	15.2,	521.5,	427.2,	-394.4,	44.4,	22	15.2,	504.1,	473.9,	-424.2,	9.6,
23	15.2,	471.4,	506.3,	-441.1,	-25.6,	24	15.2,	424.3,	523.2,	-444.5,	-59.9,
25	15.2,	364.3,	524.3,	-434.5,	-92.4,	26	15.2,	293.3,	509.4,	-411.2,	-122.1,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-363.4,	-152.0,
29	15.2,	367.5,	523.1,	-339.4,	-169.0,	30	15.2,	427.2,	521.5,	-305.2,	-180.9,
31	15.2,	473.9,	504.1,	-261.6,	-187.2,	32	15.2,	506.3,	471.4,	-210.1,	-187.9,
33	15.2,	523.2,	424.3,	-152.2,	-182.9,	34	15.2,	524.3,	364.3,	-89.7,	-172.3,
35	15.2,	509.4,	293.3,	-24.5,	-156.5,	36	15.2,	479.9,	232.8,	22.0,	-136.4,

SOURCE ID: TTPN1271

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	3.1,	-105.2,	2	15.2,	523.1,	367.5,	-15.9,	-74.2,
3	15.2,	521.5,	427.2,	-34.5,	-41.0,	4	15.2,	504.1,	473.9,	-52.1,	-6.5,
5	15.2,	471.4,	506.3,	-68.1,	28.1,	6	15.2,	424.3,	523.2,	-82.0,	61.9,
7	15.2,	364.3,	524.3,	-93.4,	93.8,	8	15.2,	293.3,	509.4,	-102.0,	122.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-149.2,	151.4,
11	15.2,	367.5,	523.1,	-187.4,	167.8,	12	15.2,	427.2,	521.5,	-219.8,	179.1,
13	15.2,	473.9,	504.1,	-245.5,	184.9,	14	15.2,	506.3,	471.4,	-263.8,	185.1,
15	15.2,	523.2,	424.3,	-274.1,	179.6,	16	15.2,	524.3,	364.3,	-276.0,	168.8,
17	15.2,	509.4,	293.3,	-269.6,	152.8,	18	15.2,	479.9,	232.8,	-254.9,	132.5,
19	15.2,	508.8,	296.6,	-299.7,	105.2,	20	15.2,	523.1,	367.5,	-351.5,	74.2,
21	15.2,	521.5,	427.2,	-392.6,	41.0,	22	15.2,	504.1,	473.9,	-421.8,	6.5,
23	15.2,	471.4,	506.3,	-438.2,	-28.1,	24	15.2,	424.3,	523.2,	-441.3,	-61.9,
25	15.2,	364.3,	524.3,	-430.9,	-93.8,	26	15.2,	293.3,	509.4,	-407.5,	-122.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-359.6,	-151.4,
29	15.2,	367.5,	523.1,	-335.8,	-167.8,	30	15.2,	427.2,	521.5,	-301.8,	-179.1,
31	15.2,	473.9,	504.1,	-258.6,	-184.9,	32	15.2,	506.3,	471.4,	-207.6,	-185.1,
33	15.2,	523.2,	424.3,	-150.2,	-179.6,	34	15.2,	524.3,	364.3,	-88.3,	-168.8,
35	15.2,	509.4,	293.3,	-23.7,	-152.8,	36	15.2,	479.9,	232.8,	22.1,	-132.5,

SOURCE ID: TTPN1272

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	2.6,	-101.6,	2	15.2,	523.1,	367.5,	-17.0,	-70.8,
3	15.2,	521.5,	427.2,	-36.2,	-37.8,	4	15.2,	504.1,	473.9,	-54.3,	-3.7,
5	15.2,	471.4,	506.3,	-70.7,	30.5,	6	15.2,	424.3,	523.2,	-85.0,	63.8,
7	15.2,	364.3,	524.3,	-96.7,	95.2,	8	15.2,	293.3,	509.4,	-105.5,	123.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-152.8,	150.9,
11	15.2,	367.5,	523.1,	-190.8,	166.7,	12	15.2,	427.2,	521.5,	-222.9,	177.4,
13	15.2,	473.9,	504.1,	-248.3,	182.7,	14	15.2,	506.3,	471.4,	-266.2,	182.4,
15	15.2,	523.2,	424.3,	-275.9,	176.6,	16	15.2,	524.3,	364.3,	-277.3,	165.5,
17	15.2,	509.4,	293.3,	-270.3,	149.3,	18	15.2,	479.9,	232.8,	-255.0,	129.0,
19	15.2,	508.8,	296.6,	-299.2,	101.6,	20	15.2,	523.1,	367.5,	-350.4,	70.8,
21	15.2,	521.5,	427.2,	-391.0,	37.8,	22	15.2,	504.1,	473.9,	-419.6,	3.7,
23	15.2,	471.4,	506.3,	-435.6,	-30.5,	24	15.2,	424.3,	523.2,	-438.2,	-63.8,
25	15.2,	364.3,	524.3,	-427.6,	-95.2,	26	15.2,	293.3,	509.4,	-404.0,	-123.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-356.1,	-150.9,
29	15.2,	367.5,	523.1,	-332.4,	-166.7,	30	15.2,	427.2,	521.5,	-298.6,	-177.4,
31	15.2,	473.9,	504.1,	-255.8,	-182.7,	32	15.2,	506.3,	471.4,	-205.2,	-182.4,
33	15.2,	523.2,	424.3,	-148.3,	-176.6,	34	15.2,	524.3,	364.3,	-87.0,	-165.5,
35	15.2,	509.4,	293.3,	-23.0,	-149.3,	36	15.2,	479.9,	232.8,	22.3,	-129.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1273

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	1.9,	-98.0,	2	15.2,	523.1,	367.5,	-18.4,	-67.4,
3	15.2,	521.5,	427.2,	-38.2,	-34.7,	4	15.2,	504.1,	473.9,	-56.8,	-1.0,
5	15.2,	471.4,	506.3,	-73.6,	32.8,	6	15.2,	424.3,	523.2,	-88.3,	65.5,

7	15.2,	364.3,	524.3,	-100.2,	96.3,	8	15.2,	293.3,	509.4,	-109.1,	124.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-156.4,	150.2,
11	15.2,	367.5,	523.1,	-194.2,	165.3,	12	15.2,	427.2,	521.5,	-226.1,	175.4,
13	15.2,	473.9,	504.1,	-251.1,	180.2,	14	15.2,	506.3,	471.4,	-268.4,	179.5,
15	15.2,	523.2,	424.3,	-277.7,	173.4,	16	15.2,	524.3,	364.3,	-278.5,	161.9,
17	15.2,	509.4,	293.3,	-270.8,	145.6,	18	15.2,	479.9,	232.8,	-254.9,	125.3,
19	15.2,	508.8,	296.6,	-298.5,	98.0,	20	15.2,	523.1,	367.5,	-349.0,	67.4,
21	15.2,	521.5,	427.2,	-389.0,	34.7,	22	15.2,	504.1,	473.9,	-417.2,	1.0,
23	15.2,	471.4,	506.3,	-432.6,	-32.8,	24	15.2,	424.3,	523.2,	-435.0,	-65.5,
25	15.2,	364.3,	524.3,	-424.1,	-96.3,	26	15.2,	293.3,	509.4,	-400.3,	-124.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-352.5,	-150.2,
29	15.2,	367.5,	523.1,	-329.0,	-165.3,	30	15.2,	427.2,	521.5,	-295.5,	-175.4,
31	15.2,	473.9,	504.1,	-253.0,	-180.2,	32	15.2,	506.3,	471.4,	-202.9,	-179.5,
33	15.2,	523.2,	424.3,	-146.6,	-173.4,	34	15.2,	524.3,	364.3,	-85.8,	-161.9,
35	15.2,	509.4,	293.3,	-22.4,	-145.6,	36	15.2,	479.9,	232.8,	22.1,	-125.3,

SOURCE ID: TTPN1274

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	1.4,	-94.5,	2	15.2,	523.1,	367.5,	-19.5,	-64.0,
3	15.2,	521.5,	427.2,	-39.8,	-31.6,	4	15.2,	504.1,	473.9,	-59.0,	1.8,
5	15.2,	471.4,	506.3,	-76.3,	35.2,	6	15.2,	424.3,	523.2,	-91.3,	67.5,
7	15.2,	364.3,	524.3,	-103.5,	97.7,	8	15.2,	293.3,	509.4,	-112.6,	124.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-159.9,	149.7,
11	15.2,	367.5,	523.1,	-197.6,	164.2,	12	15.2,	427.2,	521.5,	-229.2,	173.8,
13	15.2,	473.9,	504.1,	-253.9,	178.0,	14	15.2,	506.3,	471.4,	-270.9,	176.9,
15	15.2,	523.2,	424.3,	-279.6,	170.3,	16	15.2,	524.3,	364.3,	-279.8,	158.6,
17	15.2,	509.4,	293.3,	-271.6,	142.1,	18	15.2,	479.9,	232.8,	-255.0,	121.7,
19	15.2,	508.8,	296.6,	-298.0,	94.5,	20	15.2,	523.1,	367.5,	-347.9,	64.0,
21	15.2,	521.5,	427.2,	-387.3,	31.6,	22	15.2,	504.1,	473.9,	-415.0,	-1.8,
23	15.2,	471.4,	506.3,	-430.0,	-35.2,	24	15.2,	424.3,	523.2,	-431.9,	-67.5,
25	15.2,	364.3,	524.3,	-420.8,	-97.7,	26	15.2,	293.3,	509.4,	-396.8,	-124.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-348.9,	-149.7,
29	15.2,	367.5,	523.1,	-325.6,	-164.2,	30	15.2,	427.2,	521.5,	-292.3,	-173.8,
31	15.2,	473.9,	504.1,	-250.2,	-178.0,	32	15.2,	506.3,	471.4,	-200.5,	-176.9,
33	15.2,	523.2,	424.3,	-144.7,	-170.3,	34	15.2,	524.3,	364.3,	-84.5,	-158.6,
35	15.2,	509.4,	293.3,	-21.7,	-142.1,	36	15.2,	479.9,	232.8,	22.3,	-121.7,

SOURCE ID: TTPN1275

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	0.5,	-91.0,	2	15.2,	523.1,	367.5,	-21.0,	-60.7,
3	15.2,	521.5,	427.2,	-41.8,	-28.6,	4	15.2,	504.1,	473.9,	-61.4,	4.4,
5	15.2,	471.4,	506.3,	-79.2,	37.3,	6	15.2,	424.3,	523.2,	-94.5,	69.0,
7	15.2,	364.3,	524.3,	-107.0,	98.6,	8	15.2,	293.3,	509.4,	-116.2,	125.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-163.4,	148.8,
11	15.2,	367.5,	523.1,	-200.8,	162.8,	12	15.2,	427.2,	521.5,	-232.2,	171.8,
13	15.2,	473.9,	504.1,	-256.4,	175.5,	14	15.2,	506.3,	471.4,	-272.9,	174.0,
15	15.2,	523.2,	424.3,	-281.1,	167.1,	16	15.2,	524.3,	364.3,	-280.8,	155.2,
17	15.2,	509.4,	293.3,	-271.9,	138.6,	18	15.2,	479.9,	232.8,	-254.8,	118.1,
19	15.2,	508.8,	296.6,	-297.1,	91.0,	20	15.2,	523.1,	367.5,	-346.5,	60.7,
21	15.2,	521.5,	427.2,	-385.4,	28.6,	22	15.2,	504.1,	473.9,	-412.5,	-4.4,
23	15.2,	471.4,	506.3,	-427.1,	-37.3,	24	15.2,	424.3,	523.2,	-428.7,	-69.0,
25	15.2,	364.3,	524.3,	-417.4,	-98.6,	26	15.2,	293.3,	509.4,	-393.3,	-125.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-345.5,	-148.8,
29	15.2,	367.5,	523.1,	-322.3,	-162.8,	30	15.2,	427.2,	521.5,	-289.4,	-171.8,
31	15.2,	473.9,	504.1,	-247.7,	-175.5,	32	15.2,	506.3,	471.4,	-198.4,	-174.0,
33	15.2,	523.2,	424.3,	-143.1,	-167.1,	34	15.2,	524.3,	364.3,	-83.5,	-155.2,
35	15.2,	509.4,	293.3,	-21.3,	-138.6,	36	15.2,	479.9,	232.8,	22.0,	-118.1,

SOURCE ID: TTPN1276

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-0.2,	-87.1,	2	15.2,	523.1,	367.5,	-22.3,	-57.0,
3	15.2,	521.5,	427.2,	-43.8,	-25.2,	4	15.2,	504.1,	473.9,	-64.0,	7.4,
5	15.2,	471.4,	506.3,	-82.2,	39.8,	6	15.2,	424.3,	523.2,	-97.9,	71.0,

7	15.2,	364.3,	524.3,	-110.7,	100.0,	8	15.2,	293.3,	509.4,	-120.0,	126.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-167.3,	148.1,
11	15.2,	367.5,	523.1,	-204.5,	161.4,	12	15.2,	427.2,	521.5,	-235.6,	169.8,
13	15.2,	473.9,	504.1,	-259.5,	173.0,	14	15.2,	506.3,	471.4,	-275.5,	170.9,
15	15.2,	523.2,	424.3,	-283.1,	163.7,	16	15.2,	524.3,	364.3,	-282.2,	151.5,
17	15.2,	509.4,	293.3,	-272.6,	134.7,	18	15.2,	479.9,	232.8,	-254.8,	114.2,
19	15.2,	508.8,	296.6,	-296.4,	87.1,	20	15.2,	523.1,	367.5,	-345.1,	57.0,
21	15.2,	521.5,	427.2,	-383.4,	25.2,	22	15.2,	504.1,	473.9,	-409.9,	-7.4,
23	15.2,	471.4,	506.3,	-424.1,	-39.8,	24	15.2,	424.3,	523.2,	-425.3,	-71.0,
25	15.2,	364.3,	524.3,	-413.6,	-100.0,	26	15.2,	293.3,	509.4,	-389.4,	-126.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-341.6,	-148.1,
29	15.2,	367.5,	523.1,	-318.6,	-161.4,	30	15.2,	427.2,	521.5,	-286.0,	-169.8,
31	15.2,	473.9,	504.1,	-244.6,	-173.0,	32	15.2,	506.3,	471.4,	-195.9,	-170.9,
33	15.2,	523.2,	424.3,	-141.2,	-163.7,	34	15.2,	524.3,	364.3,	-82.1,	-151.5,
35	15.2,	509.4,	293.3,	-20.7,	-134.7,	36	15.2,	479.9,	232.8,	22.0,	-114.2,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1277

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-0.6,	-83.7,	2	15.2,	523.1,	367.5,	-23.4,	-53.8,
3	15.2,	521.5,	427.2,	-45.4,	-22.2,	4	15.2,	504.1,	473.9,	-66.1,	10.1,
5	15.2,	471.4,	506.3,	-84.8,	42.1,	6	15.2,	424.3,	523.2,	-100.8,	72.8,
7	15.2,	364.3,	524.3,	-113.8,	101.3,	8	15.2,	293.3,	509.4,	-123.4,	126.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-170.7,	147.7,
11	15.2,	367.5,	523.1,	-207.8,	160.3,	12	15.2,	427.2,	521.5,	-238.6,	168.2,
13	15.2,	473.9,	504.1,	-262.2,	170.9,	14	15.2,	506.3,	471.4,	-277.8,	168.4,
15	15.2,	523.2,	424.3,	-284.9,	160.8,	16	15.2,	524.3,	364.3,	-283.4,	148.3,
17	15.2,	509.4,	293.3,	-273.3,	131.3,	18	15.2,	479.9,	232.8,	-254.9,	110.7,
19	15.2,	508.8,	296.6,	-295.9,	83.7,	20	15.2,	523.1,	367.5,	-344.1,	53.8,
21	15.2,	521.5,	427.2,	-381.8,	22.2,	22	15.2,	504.1,	473.9,	-407.8,	-10.1,
23	15.2,	471.4,	506.3,	-421.5,	-42.1,	24	15.2,	424.3,	523.2,	-422.4,	-72.8,
25	15.2,	364.3,	524.3,	-410.4,	-101.3,	26	15.2,	293.3,	509.4,	-386.0,	-126.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-338.2,	-147.7,
29	15.2,	367.5,	523.1,	-315.3,	-160.3,	30	15.2,	427.2,	521.5,	-282.9,	-168.2,
31	15.2,	473.9,	504.1,	-241.9,	-170.9,	32	15.2,	506.3,	471.4,	-193.6,	-168.4,
33	15.2,	523.2,	424.3,	-139.3,	-160.8,	34	15.2,	524.3,	364.3,	-80.9,	-148.3,
35	15.2,	509.4,	293.3,	-19.9,	-131.3,	36	15.2,	479.9,	232.8,	22.1,	-110.7,

SOURCE ID: TTPN1278

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-1.2,	-80.2,	2	15.2,	523.1,	367.5,	-24.6,	-50.4,
3	15.2,	521.5,	427.2,	-47.2,	-19.1,	4	15.2,	504.1,	473.9,	-68.4,	12.9,
5	15.2,	471.4,	506.3,	-87.5,	44.4,	6	15.2,	424.3,	523.2,	-103.9,	74.6,
7	15.2,	364.3,	524.3,	-117.2,	102.5,	8	15.2,	293.3,	509.4,	-126.9,	127.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-174.2,	147.0,
11	15.2,	367.5,	523.1,	-211.2,	159.1,	12	15.2,	427.2,	521.5,	-241.7,	166.4,
13	15.2,	473.9,	504.1,	-264.9,	168.6,	14	15.2,	506.3,	471.4,	-280.1,	165.7,
15	15.2,	523.2,	424.3,	-286.7,	157.7,	16	15.2,	524.3,	364.3,	-284.7,	144.9,
17	15.2,	509.4,	293.3,	-274.0,	127.8,	18	15.2,	479.9,	232.8,	-254.9,	107.2,
19	15.2,	508.8,	296.6,	-295.3,	80.2,	20	15.2,	523.1,	367.5,	-342.9,	50.4,
21	15.2,	521.5,	427.2,	-380.0,	19.1,	22	15.2,	504.1,	473.9,	-405.6,	-12.9,
23	15.2,	471.4,	506.3,	-418.8,	-44.4,	24	15.2,	424.3,	523.2,	-419.3,	-74.6,
25	15.2,	364.3,	524.3,	-407.1,	-102.5,	26	15.2,	293.3,	509.4,	-382.5,	-127.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-334.6,	-147.0,
29	15.2,	367.5,	523.1,	-312.0,	-159.1,	30	15.2,	427.2,	521.5,	-279.8,	-166.4,

31	15.2,	473.9,	504.1,	-239.2,	-168.6,	32	15.2,	506.3,	471.4,	-191.3,	-165.7,
33	15.2,	523.2,	424.3,	-137.5,	-157.7,	34	15.2,	524.3,	364.3,	-79.6,	-144.9,
35	15.2,	509.4,	293.3,	-19.3,	-127.8,	36	15.2,	479.9,	232.8,	22.2,	-107.2,

SOURCE ID: TTPN1279

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-2.0,	-76.6,	2	15.2,	523.1,	367.5,	-26.0,	-47.0,
3	15.2,	521.5,	427.2,	-49.2,	-15.9,	4	15.2,	504.1,	473.9,	-70.9,	15.6,
5	15.2,	471.4,	506.3,	-90.4,	46.7,	6	15.2,	424.3,	523.2,	-107.2,	76.3,
7	15.2,	364.3,	524.3,	-120.7,	103.7,	8	15.2,	293.3,	509.4,	-130.6,	127.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-177.8,	146.3,
11	15.2,	367.5,	523.1,	-214.6,	157.8,	12	15.2,	427.2,	521.5,	-244.9,	164.4,
13	15.2,	473.9,	504.1,	-267.7,	166.1,	14	15.2,	506.3,	471.4,	-282.4,	162.7,
15	15.2,	523.2,	424.3,	-288.5,	154.4,	16	15.2,	524.3,	364.3,	-285.8,	141.4,
17	15.2,	509.4,	293.3,	-274.5,	124.1,	18	15.2,	479.9,	232.8,	-254.8,	103.5,
19	15.2,	508.8,	296.6,	-294.6,	76.6,	20	15.2,	523.1,	367.5,	-341.5,	47.0,
21	15.2,	521.5,	427.2,	-378.0,	15.9,	22	15.2,	504.1,	473.9,	-403.1,	-15.6,
23	15.2,	471.4,	506.3,	-415.9,	-46.7,	24	15.2,	424.3,	523.2,	-416.1,	-76.3,
25	15.2,	364.3,	524.3,	-403.6,	-103.7,	26	15.2,	293.3,	509.4,	-378.8,	-127.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-331.0,	-146.3,
29	15.2,	367.5,	523.1,	-308.6,	-157.8,	30	15.2,	427.2,	521.5,	-276.7,	-164.4,
31	15.2,	473.9,	504.1,	-236.4,	-166.1,	32	15.2,	506.3,	471.4,	-189.0,	-162.7,
33	15.2,	523.2,	424.3,	-135.8,	-154.4,	34	15.2,	524.3,	364.3,	-78.5,	-141.4,
35	15.2,	509.4,	293.3,	-18.8,	-124.1,	36	15.2,	479.9,	232.8,	22.0,	-103.5,

SOURCE ID: TTPN1280

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	14.3,	-170.1,	2	15.2,	523.1,	367.5,	6.3,	-136.2,
3	15.2,	521.5,	427.2,	-1.8,	-98.2,	4	15.2,	504.1,	473.9,	-10.0,	-57.2,
5	15.2,	471.4,	506.3,	-17.8,	-14.5,	6	15.2,	424.3,	523.2,	-25.0,	28.7,
7	15.2,	364.3,	524.3,	-31.6,	71.0,	8	15.2,	293.3,	509.4,	-37.1,	111.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-125.3,	190.1,	12	15.2,	427.2,	521.5,	-162.6,	211.8,
13	15.2,	473.9,	504.1,	-194.9,	227.0,	14	15.2,	506.3,	471.4,	-221.2,	235.4,
15	15.2,	523.2,	424.3,	-240.9,	236.6,	16	15.2,	524.3,	364.3,	-253.2,	230.6,
17	15.2,	509.4,	293.3,	-257.8,	217.6,	18	15.2,	479.9,	232.8,	-254.6,	198.4,
19	15.2,	508.8,	296.6,	-310.9,	170.1,	20	15.2,	523.1,	367.5,	-373.8,	136.2,
21	15.2,	521.5,	427.2,	-425.4,	98.2,	22	15.2,	504.1,	473.9,	-464.0,	57.2,
23	15.2,	471.4,	506.3,	-488.5,	14.5,	24	15.2,	424.3,	523.2,	-498.2,	-28.7,
25	15.2,	364.3,	524.3,	-492.7,	-71.0,	26	15.2,	293.3,	509.4,	-472.3,	-111.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-397.8,	-190.1,	30	15.2,	427.2,	521.5,	-359.0,	-211.8,
31	15.2,	473.9,	504.1,	-309.3,	-227.0,	32	15.2,	506.3,	471.4,	-250.1,	-235.4,
33	15.2,	523.2,	424.3,	-183.4,	-236.6,	34	15.2,	524.3,	364.3,	-111.1,	-230.6,
35	15.2,	509.4,	293.3,	-35.4,	-217.6,	36	15.2,	479.9,	232.8,	21.9,	-198.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1281

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-2.6,	-72.8,	2	15.2,	523.1,	367.5,	-27.2,	-43.3,
3	15.2,	521.5,	427.2,	-51.0,	-12.6,	4	15.2,	504.1,	473.9,	-73.2,	18.6,
5	15.2,	471.4,	506.3,	-93.2,	49.2,	6	15.2,	424.3,	523.2,	-110.4,	78.3,
7	15.2,	364.3,	524.3,	-124.3,	105.1,	8	15.2,	293.3,	509.4,	-134.3,	128.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-181.6,	145.7,

11	15.2,	367.5,	523.1,	-218.2,	156.6,	12	15.2,	427.2,	521.5,	-248.2,	162.6,
13	15.2,	473.9,	504.1,	-270.7,	163.7,	14	15.2,	506.3,	471.4,	-284.9,	159.9,
15	15.2,	523.2,	424.3,	-290.5,	151.2,	16	15.2,	524.3,	364.3,	-287.2,	137.9,
17	15.2,	509.4,	293.3,	-275.2,	120.4,	18	15.2,	479.9,	232.8,	-254.9,	99.7,
19	15.2,	508.8,	296.6,	-294.0,	72.8,	20	15.2,	523.1,	367.5,	-340.3,	43.3,
21	15.2,	521.5,	427.2,	-376.2,	12.6,	22	15.2,	504.1,	473.9,	-400.7,	-18.6,
23	15.2,	471.4,	506.3,	-413.0,	-49.2,	24	15.2,	424.3,	523.2,	-412.8,	-78.3,
25	15.2,	364.3,	524.3,	-400.0,	-105.1,	26	15.2,	293.3,	509.4,	-375.1,	-128.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-327.2,	-145.7,
29	15.2,	367.5,	523.1,	-304.9,	-156.6,	30	15.2,	427.2,	521.5,	-273.3,	-162.6,
31	15.2,	473.9,	504.1,	-233.4,	-163.7,	32	15.2,	506.3,	471.4,	-186.4,	-159.9,
33	15.2,	523.2,	424.3,	-133.8,	-151.2,	34	15.2,	524.3,	364.3,	-77.1,	-137.9,
35	15.2,	509.4,	293.3,	-18.0,	-120.4,	36	15.2,	479.9,	232.8,	22.1,	-99.7,

SOURCE ID: TTPN1282

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-3.0,	-69.3,	2	15.2,	523.1,	367.5,	-28.3,	-39.9,
3	15.2,	521.5,	427.2,	-52.6,	-9.4,	4	15.2,	504.1,	473.9,	-75.4,	21.4,
5	15.2,	471.4,	506.3,	-95.9,	51.6,	6	15.2,	424.3,	523.2,	-113.5,	80.2,
7	15.2,	364.3,	524.3,	-127.6,	106.4,	8	15.2,	293.3,	509.4,	-137.8,	129.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-185.1,	145.2,
11	15.2,	367.5,	523.1,	-221.6,	155.5,	12	15.2,	427.2,	521.5,	-251.4,	161.0,
13	15.2,	473.9,	504.1,	-273.5,	161.6,	14	15.2,	506.3,	471.4,	-287.3,	157.2,
15	15.2,	523.2,	424.3,	-292.4,	148.2,	16	15.2,	524.3,	364.3,	-288.6,	134.6,
17	15.2,	509.4,	293.3,	-276.0,	116.9,	18	15.2,	479.9,	232.8,	-255.0,	96.1,
19	15.2,	508.8,	296.6,	-293.5,	69.3,	20	15.2,	523.1,	367.5,	-339.2,	39.9,
21	15.2,	521.5,	427.2,	-374.5,	9.4,	22	15.2,	504.1,	473.9,	-398.5,	-21.4,
23	15.2,	471.4,	506.3,	-410.4,	-51.6,	24	15.2,	424.3,	523.2,	-409.8,	-80.2,
25	15.2,	364.3,	524.3,	-396.7,	-106.4,	26	15.2,	293.3,	509.4,	-371.6,	-129.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-323.7,	-145.2,
29	15.2,	367.5,	523.1,	-301.5,	-155.5,	30	15.2,	427.2,	521.5,	-270.2,	-161.0,
31	15.2,	473.9,	504.1,	-230.6,	-161.6,	32	15.2,	506.3,	471.4,	-184.1,	-157.2,
33	15.2,	523.2,	424.3,	-131.9,	-148.2,	34	15.2,	524.3,	364.3,	-75.7,	-134.6,
35	15.2,	509.4,	293.3,	-17.3,	-116.9,	36	15.2,	479.9,	232.8,	22.3,	-96.1,

SOURCE ID: TTPN1283

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-3.8,	-65.7,	2	15.2,	523.1,	367.5,	-29.7,	-36.5,
3	15.2,	521.5,	427.2,	-54.6,	-6.3,	4	15.2,	504.1,	473.9,	-77.9,	24.2,
5	15.2,	471.4,	506.3,	-98.8,	53.9,	6	15.2,	424.3,	523.2,	-116.7,	82.0,
7	15.2,	364.3,	524.3,	-131.1,	107.6,	8	15.2,	293.3,	509.4,	-141.5,	129.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-188.8,	144.5,
11	15.2,	367.5,	523.1,	-225.1,	154.1,	12	15.2,	427.2,	521.5,	-254.5,	159.0,
13	15.2,	473.9,	504.1,	-276.2,	159.1,	14	15.2,	506.3,	471.4,	-289.6,	154.3,
15	15.2,	523.2,	424.3,	-294.1,	144.9,	16	15.2,	524.3,	364.3,	-289.7,	131.1,
17	15.2,	509.4,	293.3,	-276.5,	113.2,	18	15.2,	479.9,	232.8,	-254.9,	92.4,
19	15.2,	508.8,	296.6,	-292.8,	65.7,	20	15.2,	523.1,	367.5,	-337.8,	36.5,
21	15.2,	521.5,	427.2,	-372.6,	6.3,	22	15.2,	504.1,	473.9,	-396.0,	-24.2,
23	15.2,	471.4,	506.3,	-407.5,	-53.9,	24	15.2,	424.3,	523.2,	-406.5,	-82.0,
25	15.2,	364.3,	524.3,	-393.2,	-107.6,	26	15.2,	293.3,	509.4,	-367.9,	-129.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-320.1,	-144.5,
29	15.2,	367.5,	523.1,	-298.1,	-154.1,	30	15.2,	427.2,	521.5,	-267.0,	-159.0,
31	15.2,	473.9,	504.1,	-227.9,	-159.1,	32	15.2,	506.3,	471.4,	-181.8,	-154.3,
33	15.2,	523.2,	424.3,	-130.2,	-144.9,	34	15.2,	524.3,	364.3,	-74.6,	-131.1,
35	15.2,	509.4,	293.3,	-16.8,	-113.2,	36	15.2,	479.9,	232.8,	22.1,	-92.4,

SOURCE ID: TTPN1284

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-4.3,	-62.1,	2	15.2,	523.1,	367.5,	-30.8,	-33.1,
3	15.2,	521.5,	427.2,	-56.3,	-3.1,	4	15.2,	504.1,	473.9,	-80.1,	27.0,
5	15.2,	471.4,	506.3,	-101.5,	56.3,	6	15.2,	424.3,	523.2,	-119.8,	83.9,
7	15.2,	364.3,	524.3,	-134.4,	108.9,	8	15.2,	293.3,	509.4,	-145.0,	130.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-192.3,	144.0,

11	15.2,	367.5,	523.1,	-228.5,	153.0,	12	15.2,	427.2,	521.5,	-257.7,	157.3,
13	15.2,	473.9,	504.1,	-279.1,	156.9,	14	15.2,	506.3,	471.4,	-292.0,	151.7,
15	15.2,	523.2,	424.3,	-296.0,	141.9,	16	15.2,	524.3,	364.3,	-291.1,	127.8,
17	15.2,	509.4,	293.3,	-277.3,	109.8,	18	15.2,	479.9,	232.8,	-255.0,	88.8,
19	15.2,	508.8,	296.6,	-292.3,	62.1,	20	15.2,	523.1,	367.5,	-336.7,	33.1,
21	15.2,	521.5,	427.2,	-370.9,	3.1,	22	15.2,	504.1,	473.9,	-393.9,	-27.0,
23	15.2,	471.4,	506.3,	-404.8,	-56.3,	24	15.2,	424.3,	523.2,	-403.5,	-83.9,
25	15.2,	364.3,	524.3,	-389.9,	-108.9,	26	15.2,	293.3,	509.4,	-364.5,	-130.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-316.6,	-144.0,
29	15.2,	367.5,	523.1,	-294.7,	-153.0,	30	15.2,	427.2,	521.5,	-263.9,	-157.3,
31	15.2,	473.9,	504.1,	-225.1,	-156.9,	32	15.2,	506.3,	471.4,	-179.4,	-151.7,
33	15.2,	523.2,	424.3,	-128.3,	-141.9,	34	15.2,	524.3,	364.3,	-73.2,	-127.8,
35	15.2,	509.4,	293.3,	-16.0,	-109.8,	36	15.2,	479.9,	232.8,	22.3,	-88.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1285

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-5.2,	-58.7,	2	15.2,	523.1,	367.5,	-32.2,	-29.9,
3	15.2,	521.5,	427.2,	-58.3,	-0.2,	4	15.2,	504.1,	473.9,	-82.6,	29.6,
5	15.2,	471.4,	506.3,	-104.3,	58.4,	6	15.2,	424.3,	523.2,	-123.0,	85.4,
7	15.2,	364.3,	524.3,	-137.8,	109.9,	8	15.2,	293.3,	509.4,	-148.5,	131.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-195.8,	143.1,
11	15.2,	367.5,	523.1,	-231.7,	151.5,	12	15.2,	427.2,	521.5,	-260.6,	155.3,
13	15.2,	473.9,	504.1,	-281.6,	154.4,	14	15.2,	506.3,	471.4,	-294.1,	148.8,
15	15.2,	523.2,	424.3,	-297.6,	138.7,	16	15.2,	524.3,	364.3,	-292.0,	124.3,
17	15.2,	509.4,	293.3,	-277.6,	106.2,	18	15.2,	479.9,	232.8,	-254.8,	85.3,
19	15.2,	508.8,	296.6,	-291.4,	58.7,	20	15.2,	523.1,	367.5,	-335.2,	29.9,
21	15.2,	521.5,	427.2,	-368.9,	0.2,	22	15.2,	504.1,	473.9,	-391.4,	-29.6,
23	15.2,	471.4,	506.3,	-401.9,	-58.4,	24	15.2,	424.3,	523.2,	-400.3,	-85.4,
25	15.2,	364.3,	524.3,	-386.5,	-109.9,	26	15.2,	293.3,	509.4,	-360.9,	-131.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-313.1,	-143.1,
29	15.2,	367.5,	523.1,	-291.4,	-151.5,	30	15.2,	427.2,	521.5,	-260.9,	-155.3,
31	15.2,	473.9,	504.1,	-222.5,	-154.4,	32	15.2,	506.3,	471.4,	-177.3,	-148.8,
33	15.2,	523.2,	424.3,	-126.7,	-138.7,	34	15.2,	524.3,	364.3,	-72.3,	-124.3,
35	15.2,	509.4,	293.3,	-15.6,	-106.2,	36	15.2,	479.9,	232.8,	22.0,	-85.3,

SOURCE ID: TTPN1286

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-5.9,	-54.8,	2	15.2,	523.1,	367.5,	-33.6,	-26.2,
3	15.2,	521.5,	427.2,	-60.2,	3.3,	4	15.2,	504.1,	473.9,	-85.1,	32.6,
5	15.2,	471.4,	506.3,	-107.4,	60.9,	6	15.2,	424.3,	523.2,	-126.4,	87.4,
7	15.2,	364.3,	524.3,	-141.5,	111.2,	8	15.2,	293.3,	509.4,	-152.4,	131.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-199.6,	142.4,
11	15.2,	367.5,	523.1,	-235.4,	150.2,	12	15.2,	427.2,	521.5,	-264.1,	153.3,
13	15.2,	473.9,	504.1,	-284.7,	151.9,	14	15.2,	506.3,	471.4,	-296.6,	145.8,
15	15.2,	523.2,	424.3,	-299.6,	135.2,	16	15.2,	524.3,	364.3,	-293.4,	120.6,
17	15.2,	509.4,	293.3,	-278.3,	102.3,	18	15.2,	479.9,	232.8,	-254.8,	81.3,
19	15.2,	508.8,	296.6,	-290.7,	54.8,	20	15.2,	523.1,	367.5,	-333.9,	26.2,
21	15.2,	521.5,	427.2,	-366.9,	-3.3,	22	15.2,	504.1,	473.9,	-388.8,	-32.6,
23	15.2,	471.4,	506.3,	-398.9,	-60.9,	24	15.2,	424.3,	523.2,	-396.9,	-87.4,
25	15.2,	364.3,	524.3,	-382.8,	-111.2,	26	15.2,	293.3,	509.4,	-357.0,	-131.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-309.2,	-142.4,
29	15.2,	367.5,	523.1,	-287.7,	-150.2,	30	15.2,	427.2,	521.5,	-257.5,	-153.4,
31	15.2,	473.9,	504.1,	-219.5,	-151.9,	32	15.2,	506.3,	471.4,	-174.8,	-145.8,
33	15.2,	523.2,	424.3,	-124.7,	-135.2,	34	15.2,	524.3,	364.3,	-70.9,	-120.6,

35	15.2,	509.4,	293.3,	-14.9,	-102.3,	36	15.2,	479.9,	232.8,	22.0,	-81.3,

SOURCE ID: TTPN1287

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-6.3,	-51.4,	2	15.2,	523.1,	367.5,	-34.6,	-22.9,
3	15.2,	521.5,	427.2,	-61.9,	6.3,	4	15.2,	504.1,	473.9,	-87.2,	35.3,
5	15.2,	471.4,	506.3,	-109.9,	63.2,	6	15.2,	424.3,	523.2,	-129.3,	89.2,
7	15.2,	364.3,	524.3,	-144.7,	112.5,	8	15.2,	293.3,	509.4,	-155.8,	132.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-203.1,	142.0,
11	15.2,	367.5,	523.1,	-238.7,	149.1,	12	15.2,	427.2,	521.5,	-267.1,	151.7,
13	15.2,	473.9,	504.1,	-287.4,	149.7,	14	15.2,	506.3,	471.4,	-298.9,	143.2,
15	15.2,	523.2,	424.3,	-301.4,	132.3,	16	15.2,	524.3,	364.3,	-294.7,	117.4,
17	15.2,	509.4,	293.3,	-279.0,	98.9,	18	15.2,	479.9,	232.8,	-254.9,	77.9,
19	15.2,	508.8,	296.6,	-290.2,	51.4,	20	15.2,	523.1,	367.5,	-332.8,	22.9,
21	15.2,	521.5,	427.2,	-365.3,	-6.3,	22	15.2,	504.1,	473.9,	-386.7,	-35.3,
23	15.2,	471.4,	506.3,	-396.4,	-63.2,	24	15.2,	424.3,	523.2,	-393.9,	-89.2,
25	15.2,	364.3,	524.3,	-379.6,	-112.5,	26	15.2,	293.3,	509.4,	-353.7,	-132.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-305.8,	-142.0,
29	15.2,	367.5,	523.1,	-284.4,	-149.1,	30	15.2,	427.2,	521.5,	-254.5,	-151.7,
31	15.2,	473.9,	504.1,	-216.8,	-149.7,	32	15.2,	506.3,	471.4,	-172.4,	-143.2,
33	15.2,	523.2,	424.3,	-122.9,	-132.3,	34	15.2,	524.3,	364.3,	-69.6,	-117.4,
35	15.2,	509.4,	293.3,	-14.2,	-98.9,	36	15.2,	479.9,	232.8,	22.1,	-77.9,

SOURCE ID: TTPN1288

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-7.0,	-48.3,	2	15.2,	523.1,	367.5,	-35.8,	-19.9,
3	15.2,	521.5,	427.2,	-63.6,	9.0,	4	15.2,	504.1,	473.9,	-89.4,	37.7,
5	15.2,	471.4,	506.3,	-112.5,	65.2,	6	15.2,	424.3,	523.2,	-132.1,	90.7,
7	15.2,	364.3,	524.3,	-147.8,	113.5,	8	15.2,	293.3,	509.4,	-158.9,	132.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-206.2,	141.3,
11	15.2,	367.5,	523.1,	-241.7,	147.9,	12	15.2,	427.2,	521.5,	-269.8,	150.0,
13	15.2,	473.9,	504.1,	-289.7,	147.6,	14	15.2,	506.3,	471.4,	-300.9,	140.7,
15	15.2,	523.2,	424.3,	-302.9,	129.5,	16	15.2,	524.3,	364.3,	-295.7,	114.4,
17	15.2,	509.4,	293.3,	-279.5,	95.8,	18	15.2,	479.9,	232.8,	-254.8,	74.7,
19	15.2,	508.8,	296.6,	-289.6,	48.3,	20	15.2,	523.1,	367.5,	-331.6,	19.9,
21	15.2,	521.5,	427.2,	-363.6,	-9.0,	22	15.2,	504.1,	473.9,	-384.6,	-37.7,
23	15.2,	471.4,	506.3,	-393.8,	-65.2,	24	15.2,	424.3,	523.2,	-391.1,	-90.7,
25	15.2,	364.3,	524.3,	-376.5,	-113.5,	26	15.2,	293.3,	509.4,	-350.5,	-132.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-302.7,	-141.3,
29	15.2,	367.5,	523.1,	-281.5,	-147.9,	30	15.2,	427.2,	521.5,	-251.8,	-150.0,
31	15.2,	473.9,	504.1,	-214.4,	-147.6,	32	15.2,	506.3,	471.4,	-170.5,	-140.7,
33	15.2,	523.2,	424.3,	-121.4,	-129.5,	34	15.2,	524.3,	364.3,	-68.6,	-114.4,
35	15.2,	509.4,	293.3,	-13.8,	-95.8,	36	15.2,	479.9,	232.8,	22.0,	-74.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1289

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-7.8,	-44.6,	2	15.2,	523.1,	367.5,	-37.2,	-16.5,
3	15.2,	521.5,	427.2,	-65.5,	12.1,	4	15.2,	504.1,	473.9,	-91.8,	40.4,
5	15.2,	471.4,	506.3,	-115.4,	67.5,	6	15.2,	424.3,	523.2,	-135.4,	92.5,
7	15.2,	364.3,	524.3,	-151.3,	114.6,	8	15.2,	293.3,	509.4,	-162.6,	133.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-209.8,	140.5,
11	15.2,	367.5,	523.1,	-245.1,	146.5,	12	15.2,	427.2,	521.5,	-272.9,	148.1,
13	15.2,	473.9,	504.1,	-292.5,	145.1,	14	15.2,	506.3,	471.4,	-303.1,	137.8,

15	15.2,	523.2,	424.3,	-304.6,	126.2,	16	15.2,	524.3,	364.3,	-296.8,	110.9,
17	15.2,	509.4,	293.3,	-280.0,	92.1,	18	15.2,	479.9,	232.8,	-254.7,	71.0,
19	15.2,	508.8,	296.6,	-288.8,	44.6,	20	15.2,	523.1,	367.5,	-330.2,	16.5,
21	15.2,	521.5,	427.2,	-361.7,	-12.1,	22	15.2,	504.1,	473.9,	-382.1,	-40.4,
23	15.2,	471.4,	506.3,	-390.9,	-67.5,	24	15.2,	424.3,	523.2,	-387.9,	-92.5,
25	15.2,	364.3,	524.3,	-373.0,	-114.6,	26	15.2,	293.3,	509.4,	-346.8,	-133.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-299.1,	-140.5,
29	15.2,	367.5,	523.1,	-278.1,	-146.5,	30	15.2,	427.2,	521.5,	-248.6,	-148.1,
31	15.2,	473.9,	504.1,	-211.6,	-145.1,	32	15.2,	506.3,	471.4,	-168.2,	-137.8,
33	15.2,	523.2,	424.3,	-119.7,	-126.2,	34	15.2,	524.3,	364.3,	-67.5,	-110.9,
35	15.2,	509.4,	293.3,	-13.3,	-92.1,	36	15.2,	479.9,	232.8,	21.9,	-71.0,

SOURCE ID: TTPN1290

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-8.3,	-40.9,	2	15.2,	523.1,	367.5,	-38.4,	-12.9,
3	15.2,	521.5,	427.2,	-67.3,	15.5,	4	15.2,	504.1,	473.9,	-94.2,	43.4,
5	15.2,	471.4,	506.3,	-118.2,	70.0,	6	15.2,	424.3,	523.2,	-138.6,	94.5,
7	15.2,	364.3,	524.3,	-154.8,	116.1,	8	15.2,	293.3,	509.4,	-166.3,	134.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-213.6,	140.0,
11	15.2,	367.5,	523.1,	-248.7,	145.3,	12	15.2,	427.2,	521.5,	-276.3,	146.3,
13	15.2,	473.9,	504.1,	-295.5,	142.8,	14	15.2,	506.3,	471.4,	-305.7,	134.9,
15	15.2,	523.2,	424.3,	-306.6,	123.0,	16	15.2,	524.3,	364.3,	-298.2,	107.3,
17	15.2,	509.4,	293.3,	-280.8,	88.4,	18	15.2,	479.9,	232.8,	-254.8,	67.2,
19	15.2,	508.8,	296.6,	-288.3,	40.9,	20	15.2,	523.1,	367.5,	-329.1,	12.9,
21	15.2,	521.5,	427.2,	-359.9,	-15.5,	22	15.2,	504.1,	473.9,	-379.7,	-43.4,
23	15.2,	471.4,	506.3,	-388.1,	-70.0,	24	15.2,	424.3,	523.2,	-384.6,	-94.5,
25	15.2,	364.3,	524.3,	-369.5,	-116.1,	26	15.2,	293.3,	509.4,	-343.1,	-134.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-295.3,	-140.0,
29	15.2,	367.5,	523.1,	-274.4,	-145.3,	30	15.2,	427.2,	521.5,	-245.3,	-146.3,
31	15.2,	473.9,	504.1,	-208.6,	-142.8,	32	15.2,	506.3,	471.4,	-165.7,	-134.9,
33	15.2,	523.2,	424.3,	-117.6,	-123.0,	34	15.2,	524.3,	364.3,	-66.1,	-107.3,
35	15.2,	509.4,	293.3,	-12.5,	-88.4,	36	15.2,	479.9,	232.8,	22.0,	-67.2,

SOURCE ID: TTPN1291

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	13.8,	-166.6,	2	15.2,	523.1,	367.5,	5.2,	-132.9,
3	15.2,	521.5,	427.2,	-3.5,	-95.1,	4	15.2,	504.1,	473.9,	-12.1,	-54.4,
5	15.2,	471.4,	506.3,	-20.4,	-12.1,	6	15.2,	424.3,	523.2,	-28.1,	30.6,
7	15.2,	364.3,	524.3,	-34.9,	72.4,	8	15.2,	293.3,	509.4,	-40.6,	112.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-128.7,	189.0,	12	15.2,	427.2,	521.5,	-165.7,	210.1,
13	15.2,	473.9,	504.1,	-197.7,	224.8,	14	15.2,	506.3,	471.4,	-223.6,	232.7,
15	15.2,	523.2,	424.3,	-242.8,	233.6,	16	15.2,	524.3,	364.3,	-254.5,	227.3,
17	15.2,	509.4,	293.3,	-258.6,	214.1,	18	15.2,	479.9,	232.8,	-254.8,	194.9,
19	15.2,	508.8,	296.6,	-310.4,	166.6,	20	15.2,	523.1,	367.5,	-372.7,	132.9,
21	15.2,	521.5,	427.2,	-423.7,	95.1,	22	15.2,	504.1,	473.9,	-461.8,	54.4,
23	15.2,	471.4,	506.3,	-485.9,	12.1,	24	15.2,	424.3,	523.2,	-495.2,	-30.6,
25	15.2,	364.3,	524.3,	-489.4,	-72.4,	26	15.2,	293.3,	509.4,	-468.8,	-112.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-394.4,	-189.0,	30	15.2,	427.2,	521.5,	-355.8,	-210.1,
31	15.2,	473.9,	504.1,	-306.4,	-224.8,	32	15.2,	506.3,	471.4,	-247.7,	-232.7,
33	15.2,	523.2,	424.3,	-181.5,	-233.6,	34	15.2,	524.3,	364.3,	-109.8,	-227.3,
35	15.2,	509.4,	293.3,	-34.7,	-214.1,	36	15.2,	479.9,	232.8,	22.0,	-194.9,

SOURCE ID: TTPN1292

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-8.8,	-37.3,	2	15.2,	523.1,	367.5,	-39.5,	-9.5,
3	15.2,	521.5,	427.2,	-69.0,	18.7,	4	15.2,	504.1,	473.9,	-96.4,	46.2,
5	15.2,	471.4,	506.3,	-120.8,	72.4,	6	15.2,	424.3,	523.2,	-141.6,	96.4,
7	15.2,	364.3,	524.3,	-158.1,	117.4,	8	15.2,	293.3,	509.4,	-169.8,	134.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-217.1,	139.5,
11	15.2,	367.5,	523.1,	-252.1,	144.2,	12	15.2,	427.2,	521.5,	-279.4,	144.6,
13	15.2,	473.9,	504.1,	-298.3,	140.6,	14	15.2,	506.3,	471.4,	-308.1,	132.3,

15	15.2,	523.2,	424.3,	-308.5,	120.0,	16	15.2,	524.3,	364.3,	-299.6,	104.0,
17	15.2,	509.4,	293.3,	-281.5,	84.9,	18	15.2,	479.9,	232.8,	-254.9,	63.6,
19	15.2,	508.8,	296.6,	-287.8,	37.3,	20	15.2,	523.1,	367.5,	-328.0,	9.5,
21	15.2,	521.5,	427.2,	-358.2,	-18.7,	22	15.2,	504.1,	473.9,	-377.5,	-46.2,
23	15.2,	471.4,	506.3,	-385.4,	-72.4,	24	15.2,	424.3,	523.2,	-381.6,	-96.4,
25	15.2,	364.3,	524.3,	-366.2,	-117.4,	26	15.2,	293.3,	509.4,	-339.6,	-134.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-291.8,	-139.5,
29	15.2,	367.5,	523.1,	-271.1,	-144.2,	30	15.2,	427.2,	521.5,	-242.1,	-144.6,
31	15.2,	473.9,	504.1,	-205.8,	-140.6,	32	15.2,	506.3,	471.4,	-163.3,	-132.3,
33	15.2,	523.2,	424.3,	-115.8,	-120.0,	34	15.2,	524.3,	364.3,	-64.7,	-104.0,
35	15.2,	509.4,	293.3,	-11.8,	-84.9,	36	15.2,	479.9,	232.8,	22.1,	-63.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1293

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-9.6,	-33.7,	2	15.2,	523.1,	367.5,	-40.9,	-6.0,
3	15.2,	521.5,	427.2,	-71.0,	21.8,	4	15.2,	504.1,	473.9,	-98.9,	49.0,
5	15.2,	471.4,	506.3,	-123.8,	74.7,	6	15.2,	424.3,	523.2,	-144.9,	98.1,
7	15.2,	364.3,	524.3,	-161.7,	118.6,	8	15.2,	293.3,	509.4,	-173.5,	135.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-220.7,	138.7,
11	15.2,	367.5,	523.1,	-255.5,	142.9,	12	15.2,	427.2,	521.5,	-282.6,	142.6,
13	15.2,	473.9,	504.1,	-301.0,	138.1,	14	15.2,	506.3,	471.4,	-310.4,	129.4,
15	15.2,	523.2,	424.3,	-310.2,	116.7,	16	15.2,	524.3,	364.3,	-300.7,	100.5,
17	15.2,	509.4,	293.3,	-282.0,	81.2,	18	15.2,	479.9,	232.8,	-254.8,	59.9,
19	15.2,	508.8,	296.6,	-287.0,	33.7,	20	15.2,	523.1,	367.5,	-326.6,	6.0,
21	15.2,	521.5,	427.2,	-356.2,	-21.8,	22	15.2,	504.1,	473.9,	-375.1,	-49.0,
23	15.2,	471.4,	506.3,	-382.5,	-74.7,	24	15.2,	424.3,	523.2,	-378.3,	-98.1,
25	15.2,	364.3,	524.3,	-362.7,	-118.6,	26	15.2,	293.3,	509.4,	-335.9,	-135.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-288.1,	-138.7,
29	15.2,	367.5,	523.1,	-267.6,	-142.9,	30	15.2,	427.2,	521.5,	-239.0,	-142.6,
31	15.2,	473.9,	504.1,	-203.1,	-138.1,	32	15.2,	506.3,	471.4,	-161.0,	-129.4,
33	15.2,	523.2,	424.3,	-114.0,	-116.7,	34	15.2,	524.3,	364.3,	-63.6,	-100.5,
35	15.2,	509.4,	293.3,	-11.2,	-81.2,	36	15.2,	479.9,	232.8,	22.0,	-59.9,

SOURCE ID: TTPN1294

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-10.1,	-30.2,	2	15.2,	523.1,	367.5,	-42.0,	-2.7,
3	15.2,	521.5,	427.2,	-72.6,	24.9,	4	15.2,	504.1,	473.9,	-101.1,	51.8,
5	15.2,	471.4,	506.3,	-126.4,	77.1,	6	15.2,	424.3,	523.2,	-147.9,	100.0,
7	15.2,	364.3,	524.3,	-165.0,	119.9,	8	15.2,	293.3,	509.4,	-177.0,	136.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-224.2,	138.2,
11	15.2,	367.5,	523.1,	-258.9,	141.7,	12	15.2,	427.2,	521.5,	-285.7,	141.0,
13	15.2,	473.9,	504.1,	-303.9,	135.9,	14	15.2,	506.3,	471.4,	-312.7,	126.7,
15	15.2,	523.2,	424.3,	-312.1,	113.7,	16	15.2,	524.3,	364.3,	-302.0,	97.2,
17	15.2,	509.4,	293.3,	-282.8,	77.8,	18	15.2,	479.9,	232.8,	-254.9,	56.4,
19	15.2,	508.8,	296.6,	-286.5,	30.2,	20	15.2,	523.1,	367.5,	-325.5,	2.7,
21	15.2,	521.5,	427.2,	-354.6,	-24.9,	22	15.2,	504.1,	473.9,	-372.9,	-51.8,
23	15.2,	471.4,	506.3,	-379.9,	-77.1,	24	15.2,	424.3,	523.2,	-375.3,	-100.0,
25	15.2,	364.3,	524.3,	-359.3,	-119.9,	26	15.2,	293.3,	509.4,	-332.5,	-136.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-284.6,	-138.2,
29	15.2,	367.5,	523.1,	-264.2,	-141.7,	30	15.2,	427.2,	521.5,	-235.8,	-141.0,
31	15.2,	473.9,	504.1,	-200.3,	-135.9,	32	15.2,	506.3,	471.4,	-158.6,	-126.7,
33	15.2,	523.2,	424.3,	-112.1,	-113.7,	34	15.2,	524.3,	364.3,	-62.3,	-97.2,
35	15.2,	509.4,	293.3,	-10.5,	-77.8,	36	15.2,	479.9,	232.8,	22.1,	-56.4,

SOURCE ID: TTPN1295

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-10.9,	-26.7,	2	15.2,	523.1,	367.5,	-43.4,	0.6,
3	15.2,	521.5,	427.2,	-74.6,	27.9,	4	15.2,	504.1,	473.9,	-103.5,	54.4,
5	15.2,	471.4,	506.3,	-129.3,	79.2,	6	15.2,	424.3,	523.2,	-151.2,	101.6,
7	15.2,	364.3,	524.3,	-168.4,	120.9,	8	15.2,	293.3,	509.4,	-180.5,	136.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-227.7,	137.4,
11	15.2,	367.5,	523.1,	-262.2,	140.3,	12	15.2,	427.2,	521.5,	-288.7,	139.0,
13	15.2,	473.9,	504.1,	-306.4,	133.4,	14	15.2,	506.3,	471.4,	-314.8,	123.8,
15	15.2,	523.2,	424.3,	-313.7,	110.5,	16	15.2,	524.3,	364.3,	-303.0,	93.8,
17	15.2,	509.4,	293.3,	-283.2,	74.2,	18	15.2,	479.9,	232.8,	-254.7,	52.8,
19	15.2,	508.8,	296.6,	-285.6,	26.7,	20	15.2,	523.1,	367.5,	-324.0,	-0.6,
21	15.2,	521.5,	427.2,	-352.6,	-27.9,	22	15.2,	504.1,	473.9,	-370.4,	-54.4,
23	15.2,	471.4,	506.3,	-377.0,	-79.2,	24	15.2,	424.3,	523.2,	-372.1,	-101.6,
25	15.2,	364.3,	524.3,	-355.9,	-120.9,	26	15.2,	293.3,	509.4,	-328.9,	-136.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-281.1,	-137.4,
29	15.2,	367.5,	523.1,	-261.0,	-140.3,	30	15.2,	427.2,	521.5,	-232.9,	-139.0,
31	15.2,	473.9,	504.1,	-197.7,	-133.4,	32	15.2,	506.3,	471.4,	-156.5,	-123.8,
33	15.2,	523.2,	424.3,	-110.6,	-110.5,	34	15.2,	524.3,	364.3,	-61.3,	-93.8,
35	15.2,	509.4,	293.3,	-10.1,	-74.2,	36	15.2,	479.9,	232.8,	21.9,	-52.8,

SOURCE ID: TTPN1296

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-11.6,	-22.8,	2	15.2,	523.1,	367.5,	-44.8,	4.3,
3	15.2,	521.5,	427.2,	-76.6,	31.3,	4	15.2,	504.1,	473.9,	-106.1,	57.4,
5	15.2,	471.4,	506.3,	-132.3,	81.7,	6	15.2,	424.3,	523.2,	-154.6,	103.5,
7	15.2,	364.3,	524.3,	-172.1,	122.2,	8	15.2,	293.3,	509.4,	-184.4,	137.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-231.6,	136.7,
11	15.2,	367.5,	523.1,	-265.9,	138.9,	12	15.2,	427.2,	521.5,	-292.1,	137.0,
13	15.2,	473.9,	504.1,	-309.4,	130.9,	14	15.2,	506.3,	471.4,	-317.4,	120.8,
15	15.2,	523.2,	424.3,	-315.7,	107.0,	16	15.2,	524.3,	364.3,	-304.4,	90.0,
17	15.2,	509.4,	293.3,	-283.8,	70.3,	18	15.2,	479.9,	232.8,	-254.7,	48.8,
19	15.2,	508.8,	296.6,	-284.9,	22.8,	20	15.2,	523.1,	367.5,	-322.7,	-4.3,
21	15.2,	521.5,	427.2,	-350.6,	-31.3,	22	15.2,	504.1,	473.9,	-367.9,	-57.4,
23	15.2,	471.4,	506.3,	-373.9,	-81.7,	24	15.2,	424.3,	523.2,	-368.7,	-103.5,
25	15.2,	364.3,	524.3,	-352.2,	-122.2,	26	15.2,	293.3,	509.4,	-325.0,	-137.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-277.2,	-136.7,
29	15.2,	367.5,	523.1,	-257.2,	-138.9,	30	15.2,	427.2,	521.5,	-229.4,	-137.0,
31	15.2,	473.9,	504.1,	-194.7,	-130.9,	32	15.2,	506.3,	471.4,	-154.0,	-120.8,
33	15.2,	523.2,	424.3,	-108.6,	-107.0,	34	15.2,	524.3,	364.3,	-59.9,	-90.0,
35	15.2,	509.4,	293.3,	-9.4,	-70.3,	36	15.2,	479.9,	232.8,	21.9,	-48.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1297

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-12.1,	-19.4,	2	15.2,	523.1,	367.5,	-45.8,	7.6,
3	15.2,	521.5,	427.2,	-78.2,	34.4,	4	15.2,	504.1,	473.9,	-108.2,	60.1,
5	15.2,	471.4,	506.3,	-134.9,	84.0,	6	15.2,	424.3,	523.2,	-157.5,	105.4,
7	15.2,	364.3,	524.3,	-175.3,	123.5,	8	15.2,	293.3,	509.4,	-187.8,	137.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-235.0,	136.2,
11	15.2,	367.5,	523.1,	-269.2,	137.9,	12	15.2,	427.2,	521.5,	-295.2,	135.4,
13	15.2,	473.9,	504.1,	-312.2,	128.8,	14	15.2,	506.3,	471.4,	-319.7,	118.2,
15	15.2,	523.2,	424.3,	-317.5,	104.1,	16	15.2,	524.3,	364.3,	-305.7,	86.8,
17	15.2,	509.4,	293.3,	-284.6,	66.9,	18	15.2,	479.9,	232.8,	-254.8,	45.4,

19	15.2,	508.8,	296.6,	-284.5,	19.4,	20	15.2,	523.1,	367.5,	-321.6,	-7.6,
21	15.2,	521.5,	427.2,	-349.0,	-34.4,	22	15.2,	504.1,	473.9,	-365.7,	-60.1,
23	15.2,	471.4,	506.3,	-371.4,	-84.0,	24	15.2,	424.3,	523.2,	-365.8,	-105.4,
25	15.2,	364.3,	524.3,	-349.0,	-123.5,	26	15.2,	293.3,	509.4,	-321.7,	-137.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-273.8,	-136.2,
29	15.2,	367.5,	523.1,	-254.0,	-137.9,	30	15.2,	427.2,	521.5,	-226.4,	-135.4,
31	15.2,	473.9,	504.1,	-191.9,	-128.8,	32	15.2,	506.3,	471.4,	-151.7,	-118.2,
33	15.2,	523.2,	424.3,	-106.8,	-104.1,	34	15.2,	524.3,	364.3,	-58.6,	-86.8,
35	15.2,	509.4,	293.3,	-8.7,	-66.9,	36	15.2,	479.9,	232.8,	22.0,	-45.4,

SOURCE ID: TTPN1298

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-12.8,	-15.4,	2	15.2,	523.1,	367.5,	-47.2,	11.4,
3	15.2,	521.5,	427.2,	-80.2,	37.9,	4	15.2,	504.1,	473.9,	-110.8,	63.2,
5	15.2,	471.4,	506.3,	-138.0,	86.6,	6	15.2,	424.3,	523.2,	-161.0,	107.4,
7	15.2,	364.3,	524.3,	-179.1,	124.9,	8	15.2,	293.3,	509.4,	-191.8,	138.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-239.0,	135.5,
11	15.2,	367.5,	523.1,	-273.0,	136.5,	12	15.2,	427.2,	521.5,	-298.7,	133.3,
13	15.2,	473.9,	504.1,	-315.3,	126.1,	14	15.2,	506.3,	471.4,	-322.3,	115.1,
15	15.2,	523.2,	424.3,	-319.6,	100.6,	16	15.2,	524.3,	364.3,	-307.1,	83.0,
17	15.2,	509.4,	293.3,	-285.3,	62.9,	18	15.2,	479.9,	232.8,	-254.8,	41.3,
19	15.2,	508.8,	296.6,	-283.8,	15.4,	20	15.2,	523.1,	367.5,	-320.2,	-11.4,
21	15.2,	521.5,	427.2,	-346.9,	-37.9,	22	15.2,	504.1,	473.9,	-363.1,	-63.2,
23	15.2,	471.4,	506.3,	-368.3,	-86.6,	24	15.2,	424.3,	523.2,	-362.2,	-107.4,
25	15.2,	364.3,	524.3,	-345.2,	-124.9,	26	15.2,	293.3,	509.4,	-317.6,	-138.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-269.8,	-135.5,
29	15.2,	367.5,	523.1,	-250.1,	-136.5,	30	15.2,	427.2,	521.5,	-222.9,	-133.3,
31	15.2,	473.9,	504.1,	-188.8,	-126.1,	32	15.2,	506.3,	471.4,	-149.0,	-115.1,
33	15.2,	523.2,	424.3,	-104.7,	-100.6,	34	15.2,	524.3,	364.3,	-57.2,	-83.0,
35	15.2,	509.4,	293.3,	-8.0,	-62.9,	36	15.2,	479.9,	232.8,	22.0,	-41.3,

SOURCE ID: TTPN1299

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-13.6,	-11.8,	2	15.2,	523.1,	367.5,	-48.6,	14.9,
3	15.2,	521.5,	427.2,	-82.2,	41.0,	4	15.2,	504.1,	473.9,	-113.3,	66.0,
5	15.2,	471.4,	506.3,	-140.9,	88.9,	6	15.2,	424.3,	523.2,	-164.3,	109.1,
7	15.2,	364.3,	524.3,	-182.6,	126.1,	8	15.2,	293.3,	509.4,	-195.5,	139.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-242.6,	134.7,
11	15.2,	367.5,	523.1,	-276.4,	135.1,	12	15.2,	427.2,	521.5,	-301.8,	131.4,
13	15.2,	473.9,	504.1,	-318.0,	123.7,	14	15.2,	506.3,	471.4,	-324.6,	112.2,
15	15.2,	523.2,	424.3,	-321.3,	97.3,	16	15.2,	524.3,	364.3,	-308.2,	79.5,
17	15.2,	509.4,	293.3,	-285.8,	59.3,	18	15.2,	479.9,	232.8,	-254.7,	37.6,
19	15.2,	508.8,	296.6,	-283.0,	11.8,	20	15.2,	523.1,	367.5,	-318.8,	-14.9,
21	15.2,	521.5,	427.2,	-345.0,	-41.0,	22	15.2,	504.1,	473.9,	-360.7,	-66.0,
23	15.2,	471.4,	506.3,	-365.4,	-88.9,	24	15.2,	424.3,	523.2,	-359.0,	-109.1,
25	15.2,	364.3,	524.3,	-341.7,	-126.1,	26	15.2,	293.3,	509.4,	-314.0,	-139.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-266.2,	-134.7,
29	15.2,	367.5,	523.1,	-246.7,	-135.1,	30	15.2,	427.2,	521.5,	-219.7,	-131.4,
31	15.2,	473.9,	504.1,	-186.1,	-123.7,	32	15.2,	506.3,	471.4,	-146.8,	-112.2,
33	15.2,	523.2,	424.3,	-103.0,	-97.3,	34	15.2,	524.3,	364.3,	-56.1,	-79.5,
35	15.2,	509.4,	293.3,	-7.5,	-59.3,	36	15.2,	479.9,	232.8,	21.9,	-37.6,

SOURCE ID: TTPN1300

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-14.1,	-8.0,	2	15.2,	523.1,	367.5,	-49.8,	18.5,
3	15.2,	521.5,	427.2,	-84.0,	44.4,	4	15.2,	504.1,	473.9,	-115.6,	69.0,
5	15.2,	471.4,	506.3,	-143.8,	91.5,	6	15.2,	424.3,	523.2,	-167.5,	111.2,
7	15.2,	364.3,	524.3,	-186.2,	127.5,	8	15.2,	293.3,	509.4,	-199.2,	139.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-246.4,	134.2,
11	15.2,	367.5,	523.1,	-280.1,	133.9,	12	15.2,	427.2,	521.5,	-305.2,	129.6,
13	15.2,	473.9,	504.1,	-321.0,	121.3,	14	15.2,	506.3,	471.4,	-327.1,	109.4,
15	15.2,	523.2,	424.3,	-323.3,	94.1,	16	15.2,	524.3,	364.3,	-309.6,	76.0,
17	15.2,	509.4,	293.3,	-286.6,	55.5,	18	15.2,	479.9,	232.8,	-254.8,	33.8,

19	15.2,	508.8,	296.6,	-282.5,	8.0,	20	15.2,	523.1,	367.5,	-317.7,	-18.5,
21	15.2,	521.5,	427.2,	-343.2,	-44.4,	22	15.2,	504.1,	473.9,	-358.3,	-69.0,
23	15.2,	471.4,	506.3,	-362.5,	-91.5,	24	15.2,	424.3,	523.2,	-355.7,	-111.2,
25	15.2,	364.3,	524.3,	-338.1,	-127.5,	26	15.2,	293.3,	509.4,	-310.2,	-139.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-262.4,	-134.2,
29	15.2,	367.5,	523.1,	-243.1,	-133.9,	30	15.2,	427.2,	521.5,	-216.4,	-129.6,
31	15.2,	473.9,	504.1,	-183.1,	-121.3,	32	15.2,	506.3,	471.4,	-144.2,	-109.4,
33	15.2,	523.2,	424.3,	-101.0,	-94.1,	34	15.2,	524.3,	364.3,	-54.7,	-76.0,
35	15.2,	509.4,	293.3,	-6.7,	-55.5,	36	15.2,	479.9,	232.8,	22.0,	-33.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1301

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-14.6,	-4.5,	2	15.2,	523.1,	367.5,	-50.9,	21.9,
3	15.2,	521.5,	427.2,	-85.7,	47.6,	4	15.2,	504.1,	473.9,	-117.8,	71.8,
5	15.2,	471.4,	506.3,	-146.4,	93.8,	6	15.2,	424.3,	523.2,	-170.5,	113.0,
7	15.2,	364.3,	524.3,	-189.5,	128.8,	8	15.2,	293.3,	509.4,	-202.7,	140.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-250.0,	133.7,
11	15.2,	367.5,	523.1,	-283.4,	132.8,	12	15.2,	427.2,	521.5,	-308.3,	127.9,
13	15.2,	473.9,	504.1,	-323.9,	119.1,	14	15.2,	506.3,	471.4,	-329.5,	106.7,
15	15.2,	523.2,	424.3,	-325.2,	91.1,	16	15.2,	524.3,	364.3,	-311.0,	72.7,
17	15.2,	509.4,	293.3,	-287.3,	52.0,	18	15.2,	479.9,	232.8,	-254.9,	30.2,
19	15.2,	508.8,	296.6,	-282.0,	4.5,	20	15.2,	523.1,	367.5,	-316.6,	-21.9,
21	15.2,	521.5,	427.2,	-341.5,	-47.6,	22	15.2,	504.1,	473.9,	-356.1,	-71.8,
23	15.2,	471.4,	506.3,	-359.9,	-93.8,	24	15.2,	424.3,	523.2,	-352.7,	-113.0,
25	15.2,	364.3,	524.3,	-334.8,	-128.8,	26	15.2,	293.3,	509.4,	-306.8,	-140.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-258.9,	-133.7,
29	15.2,	367.5,	523.1,	-239.7,	-132.8,	30	15.2,	427.2,	521.5,	-213.2,	-127.9,
31	15.2,	473.9,	504.1,	-180.3,	-119.1,	32	15.2,	506.3,	471.4,	-141.8,	-106.7,
33	15.2,	523.2,	424.3,	-99.1,	-91.1,	34	15.2,	524.3,	364.3,	-53.3,	-72.7,
35	15.2,	509.4,	293.3,	-6.0,	-52.0,	36	15.2,	479.9,	232.8,	22.1,	-30.3,

SOURCE ID: TTPN1302

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	13.1,	-163.0,	2	15.2,	523.1,	367.5,	3.9,	-129.4,
3	15.2,	521.5,	427.2,	-5.5,	-91.9,	4	15.2,	504.1,	473.9,	-14.6,	-51.6,
5	15.2,	471.4,	506.3,	-23.3,	-9.8,	6	15.2,	424.3,	523.2,	-31.3,	32.4,
7	15.2,	364.3,	524.3,	-38.4,	73.5,	8	15.2,	293.3,	509.4,	-44.3,	112.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-132.2,	187.6,	12	15.2,	427.2,	521.5,	-168.9,	208.1,
13	15.2,	473.9,	504.1,	-200.4,	222.4,	14	15.2,	506.3,	471.4,	-225.9,	229.8,
15	15.2,	523.2,	424.3,	-244.5,	230.3,	16	15.2,	524.3,	364.3,	-255.7,	223.8,
17	15.2,	509.4,	293.3,	-259.1,	210.5,	18	15.2,	479.9,	232.8,	-254.6,	191.2,
19	15.2,	508.8,	296.6,	-309.6,	163.0,	20	15.2,	523.1,	367.5,	-371.3,	129.4,
21	15.2,	521.5,	427.2,	-421.7,	91.9,	22	15.2,	504.1,	473.9,	-459.3,	51.6,
23	15.2,	471.4,	506.3,	-482.9,	9.8,	24	15.2,	424.3,	523.2,	-491.9,	-32.4,
25	15.2,	364.3,	524.3,	-485.9,	-73.5,	26	15.2,	293.3,	509.4,	-465.2,	-112.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-391.0,	-187.6,	30	15.2,	427.2,	521.5,	-352.7,	-208.1,
31	15.2,	473.9,	504.1,	-303.7,	-222.4,	32	15.2,	506.3,	471.4,	-245.5,	-229.8,
33	15.2,	523.2,	424.3,	-179.8,	-230.3,	34	15.2,	524.3,	364.3,	-108.6,	-223.8,
35	15.2,	509.4,	293.3,	-34.2,	-210.5,	36	15.2,	479.9,	232.8,	21.9,	-191.2,

SOURCE ID: TTPN1303

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-15.4,	-0.9,	2	15.2,	523.1,	367.5,	-52.3,	25.3,
3	15.2,	521.5,	427.2,	-87.6,	50.7,	4	15.2,	504.1,	473.9,	-120.3,	74.5,
5	15.2,	471.4,	506.3,	-149.3,	96.1,	6	15.2,	424.3,	523.2,	-173.8,	114.8,
7	15.2,	364.3,	524.3,	-193.0,	130.0,	8	15.2,	293.3,	509.4,	-206.3,	141.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-253.6,	132.9,
11	15.2,	367.5,	523.1,	-286.9,	131.4,	12	15.2,	427.2,	521.5,	-311.5,	126.0,
13	15.2,	473.9,	504.1,	-326.6,	116.7,	14	15.2,	506.3,	471.4,	-331.8,	103.8,
15	15.2,	523.2,	424.3,	-326.9,	87.8,	16	15.2,	524.3,	364.3,	-312.1,	69.1,
17	15.2,	509.4,	293.3,	-287.8,	48.4,	18	15.2,	479.9,	232.8,	-254.8,	26.6,
19	15.2,	508.8,	296.6,	-281.2,	0.9,	20	15.2,	523.1,	367.5,	-315.2,	-25.3,
21	15.2,	521.5,	427.2,	-339.6,	-50.7,	22	15.2,	504.1,	473.9,	-353.6,	-74.5,
23	15.2,	471.4,	506.3,	-356.9,	-96.1,	24	15.2,	424.3,	523.2,	-349.4,	-114.8,
25	15.2,	364.3,	524.3,	-331.3,	-130.0,	26	15.2,	293.3,	509.4,	-303.1,	-141.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-255.3,	-132.9,
29	15.2,	367.5,	523.1,	-236.3,	-131.4,	30	15.2,	427.2,	521.5,	-210.1,	-126.0,
31	15.2,	473.9,	504.1,	-177.5,	-116.7,	32	15.2,	506.3,	471.4,	-139.5,	-103.8,
33	15.2,	523.2,	424.3,	-97.3,	-87.8,	34	15.2,	524.3,	364.3,	-52.2,	-69.1,
35	15.2,	509.4,	293.3,	-5.4,	-48.4,	36	15.2,	479.9,	232.8,	22.0,	-26.6,

SOURCE ID: TTPN1304

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-15.9,	2.7,	2	15.2,	523.1,	367.5,	-53.4,	28.7,
3	15.2,	521.5,	427.2,	-89.3,	53.8,	4	15.2,	504.1,	473.9,	-122.5,	77.4,
5	15.2,	471.4,	506.3,	-152.0,	98.5,	6	15.2,	424.3,	523.2,	-176.8,	116.7,
7	15.2,	364.3,	524.3,	-196.3,	131.3,	8	15.2,	293.3,	509.4,	-209.8,	141.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-257.1,	132.4,
11	15.2,	367.5,	523.1,	-290.3,	130.3,	12	15.2,	427.2,	521.5,	-314.6,	124.3,
13	15.2,	473.9,	504.1,	-329.4,	114.5,	14	15.2,	506.3,	471.4,	-334.2,	101.2,
15	15.2,	523.2,	424.3,	-328.8,	84.8,	16	15.2,	524.3,	364.3,	-313.4,	65.8,
17	15.2,	509.4,	293.3,	-288.6,	44.9,	18	15.2,	479.9,	232.8,	-254.9,	23.0,
19	15.2,	508.8,	296.6,	-280.7,	-2.7,	20	15.2,	523.1,	367.5,	-314.1,	-28.7,
21	15.2,	521.5,	427.2,	-337.9,	-53.8,	22	15.2,	504.1,	473.9,	-351.4,	-77.4,
23	15.2,	471.4,	506.3,	-354.3,	-98.5,	24	15.2,	424.3,	523.2,	-346.4,	-116.7,
25	15.2,	364.3,	524.3,	-328.0,	-131.3,	26	15.2,	293.3,	509.4,	-299.6,	-141.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-251.7,	-132.4,
29	15.2,	367.5,	523.1,	-232.9,	-130.3,	30	15.2,	427.2,	521.5,	-206.9,	-124.3,
31	15.2,	473.9,	504.1,	-174.7,	-114.5,	32	15.2,	506.3,	471.4,	-137.2,	-101.2,
33	15.2,	523.2,	424.3,	-95.5,	-84.8,	34	15.2,	524.3,	364.3,	-50.8,	-65.8,
35	15.2,	509.4,	293.3,	-4.7,	-44.9,	36	15.2,	479.9,	232.8,	22.1,	-23.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1305

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-16.7,	6.1,	2	15.2,	523.1,	367.5,	-54.9,	32.0,
3	15.2,	521.5,	427.2,	-91.3,	56.8,	4	15.2,	504.1,	473.9,	-125.0,	79.9,
5	15.2,	471.4,	506.3,	-154.9,	100.6,	6	15.2,	424.3,	523.2,	-180.1,	118.2,
7	15.2,	364.3,	524.3,	-199.8,	132.3,	8	15.2,	293.3,	509.4,	-213.4,	142.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-260.6,	131.6,
11	15.2,	367.5,	523.1,	-293.5,	128.9,	12	15.2,	427.2,	521.5,	-317.6,	122.3,
13	15.2,	473.9,	504.1,	-332.0,	112.0,	14	15.2,	506.3,	471.4,	-336.3,	98.3,
15	15.2,	523.2,	424.3,	-330.4,	81.6,	16	15.2,	524.3,	364.3,	-314.4,	62.4,
17	15.2,	509.4,	293.3,	-288.9,	41.3,	18	15.2,	479.9,	232.8,	-254.7,	19.4,
19	15.2,	508.8,	296.6,	-279.8,	-6.1,	20	15.2,	523.1,	367.5,	-312.6,	-32.0,
21	15.2,	521.5,	427.2,	-335.9,	-56.8,	22	15.2,	504.1,	473.9,	-348.9,	-79.9,

23	15.2,	471.4,	506.3,	-351.4,	-100.6,	24	15.2,	424.3,	523.2,	-343.2,	-118.2,
25	15.2,	364.3,	524.3,	-324.5,	-132.3,	26	15.2,	293.3,	509.4,	-296.0,	-142.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-248.3,	-131.6,
29	15.2,	367.5,	523.1,	-229.6,	-128.9,	30	15.2,	427.2,	521.5,	-204.0,	-122.3,
31	15.2,	473.9,	504.1,	-172.1,	-112.0,	32	15.2,	506.3,	471.4,	-135.1,	-98.3,
33	15.2,	523.2,	424.3,	-93.9,	-81.6,	34	15.2,	524.3,	364.3,	-49.9,	-62.4,
35	15.2,	509.4,	293.3,	-4.3,	-41.3,	36	15.2,	479.9,	232.8,	21.9,	-19.4,

SOURCE ID: TTPN1306

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-17.4,	10.0,	2	15.2,	523.1,	367.5,	-56.2,	35.7,
3	15.2,	521.5,	427.2,	-93.3,	60.2,	4	15.2,	504.1,	473.9,	-127.5,	83.0,
5	15.2,	471.4,	506.3,	-157.9,	103.2,	6	15.2,	424.3,	523.2,	-183.5,	120.2,
7	15.2,	364.3,	524.3,	-203.5,	133.6,	8	15.2,	293.3,	509.4,	-217.3,	143.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-264.5,	130.9,
11	15.2,	367.5,	523.1,	-297.2,	127.5,	12	15.2,	427.2,	521.5,	-321.0,	120.3,
13	15.2,	473.9,	504.1,	-335.0,	109.4,	14	15.2,	506.3,	471.4,	-338.8,	95.2,
15	15.2,	523.2,	424.3,	-332.4,	78.1,	16	15.2,	524.3,	364.3,	-315.8,	58.7,
17	15.2,	509.4,	293.3,	-289.6,	37.4,	18	15.2,	479.9,	232.8,	-254.7,	15.5,
19	15.2,	508.8,	296.6,	-279.2,	-10.0,	20	15.2,	523.1,	367.5,	-311.3,	-35.7,
21	15.2,	521.5,	427.2,	-333.9,	-60.2,	22	15.2,	504.1,	473.9,	-346.4,	-83.0,
23	15.2,	471.4,	506.3,	-348.4,	-103.2,	24	15.2,	424.3,	523.2,	-339.8,	-120.2,
25	15.2,	364.3,	524.3,	-320.8,	-133.6,	26	15.2,	293.3,	509.4,	-292.2,	-143.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-244.4,	-130.9,
29	15.2,	367.5,	523.1,	-225.9,	-127.5,	30	15.2,	427.2,	521.5,	-200.5,	-120.3,
31	15.2,	473.9,	504.1,	-169.1,	-109.4,	32	15.2,	506.3,	471.4,	-132.5,	-95.2,
33	15.2,	523.2,	424.3,	-91.9,	-78.1,	34	15.2,	524.3,	364.3,	-48.5,	-58.7,
35	15.2,	509.4,	293.3,	-3.6,	-37.4,	36	15.2,	479.9,	232.8,	21.9,	-15.5,

SOURCE ID: TTPN1307

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-17.9,	13.5,	2	15.2,	523.1,	367.5,	-57.3,	39.0,
3	15.2,	521.5,	427.2,	-94.9,	63.3,	4	15.2,	504.1,	473.9,	-129.6,	85.7,
5	15.2,	471.4,	506.3,	-160.5,	105.5,	6	15.2,	424.3,	523.2,	-186.4,	122.1,
7	15.2,	364.3,	524.3,	-206.7,	134.9,	8	15.2,	293.3,	509.4,	-220.6,	143.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-267.9,	130.4,
11	15.2,	367.5,	523.1,	-300.5,	126.5,	12	15.2,	427.2,	521.5,	-324.1,	118.7,
13	15.2,	473.9,	504.1,	-337.7,	107.3,	14	15.2,	506.3,	471.4,	-341.1,	92.7,
15	15.2,	523.2,	424.3,	-334.2,	75.2,	16	15.2,	524.3,	364.3,	-317.1,	55.5,
17	15.2,	509.4,	293.3,	-290.4,	34.1,	18	15.2,	479.9,	232.8,	-254.8,	12.0,
19	15.2,	508.8,	296.6,	-278.7,	-13.5,	20	15.2,	523.1,	367.5,	-310.2,	-39.0,
21	15.2,	521.5,	427.2,	-332.3,	-63.3,	22	15.2,	504.1,	473.9,	-344.3,	-85.7,
23	15.2,	471.4,	506.3,	-345.8,	-105.5,	24	15.2,	424.3,	523.2,	-336.9,	-122.1,
25	15.2,	364.3,	524.3,	-317.6,	-134.9,	26	15.2,	293.3,	509.4,	-288.8,	-143.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-241.0,	-130.4,
29	15.2,	367.5,	523.1,	-222.6,	-126.5,	30	15.2,	427.2,	521.5,	-197.5,	-118.7,
31	15.2,	473.9,	504.1,	-166.4,	-107.3,	32	15.2,	506.3,	471.4,	-130.2,	-92.7,
33	15.2,	523.2,	424.3,	-90.1,	-75.2,	34	15.2,	524.3,	364.3,	-47.2,	-55.5,
35	15.2,	509.4,	293.3,	-2.9,	-34.1,	36	15.2,	479.9,	232.8,	22.0,	-12.0,

SOURCE ID: TTPN1308

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-18.7,	16.5,	2	15.2,	523.1,	367.5,	-58.6,	41.9,
3	15.2,	521.5,	427.2,	-96.7,	65.9,	4	15.2,	504.1,	473.9,	-131.9,	87.9,
5	15.2,	471.4,	506.3,	-163.1,	107.3,	6	15.2,	424.3,	523.2,	-189.3,	123.4,
7	15.2,	364.3,	524.3,	-209.7,	135.8,	8	15.2,	293.3,	509.4,	-223.8,	144.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-271.0,	129.6,
11	15.2,	367.5,	523.1,	-303.4,	125.1,	12	15.2,	427.2,	521.5,	-326.7,	116.9,
13	15.2,	473.9,	504.1,	-340.0,	105.1,	14	15.2,	506.3,	471.4,	-343.0,	90.1,
15	15.2,	523.2,	424.3,	-335.6,	72.3,	16	15.2,	524.3,	364.3,	-317.9,	52.4,
17	15.2,	509.4,	293.3,	-290.7,	30.9,	18	15.2,	479.9,	232.8,	-254.5,	8.9,
19	15.2,	508.8,	296.6,	-277.9,	-16.5,	20	15.2,	523.1,	367.5,	-308.9,	-41.9,
21	15.2,	521.5,	427.2,	-330.5,	-65.9,	22	15.2,	504.1,	473.9,	-342.1,	-87.9,

23	15.2,	471.4,	506.3,	-343.2,	-107.3,	24	15.2,	424.3,	523.2,	-334.0,	-123.4,
25	15.2,	364.3,	524.3,	-314.6,	-135.8,	26	15.2,	293.3,	509.4,	-285.6,	-144.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-237.9,	-129.6,
29	15.2,	367.5,	523.1,	-219.7,	-125.1,	30	15.2,	427.2,	521.5,	-194.9,	-116.9,
31	15.2,	473.9,	504.1,	-164.1,	-105.1,	32	15.2,	506.3,	471.4,	-128.4,	-90.1,
33	15.2,	523.2,	424.3,	-88.7,	-72.3,	34	15.2,	524.3,	364.3,	-46.4,	-52.4,
35	15.2,	509.4,	293.3,	-2.6,	-30.9,	36	15.2,	479.9,	232.8,	21.8,	-8.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1309

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-19.5,	20.2,	2	15.2,	523.1,	367.5,	-60.0,	45.3,
3	15.2,	521.5,	427.2,	-98.7,	69.0,	4	15.2,	504.1,	473.9,	-134.4,	90.7,
5	15.2,	471.4,	506.3,	-166.0,	109.6,	6	15.2,	424.3,	523.2,	-192.5,	125.2,
7	15.2,	364.3,	524.3,	-213.2,	136.9,	8	15.2,	293.3,	509.4,	-227.5,	144.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-274.6,	128.8,
11	15.2,	367.5,	523.1,	-306.9,	123.8,	12	15.2,	427.2,	521.5,	-329.8,	114.9,
13	15.2,	473.9,	504.1,	-342.7,	102.6,	14	15.2,	506.3,	471.4,	-345.3,	87.2,
15	15.2,	523.2,	424.3,	-337.3,	69.1,	16	15.2,	524.3,	364.3,	-319.1,	48.9,
17	15.2,	509.4,	293.3,	-291.2,	27.2,	18	15.2,	479.9,	232.8,	-254.4,	5.2,
19	15.2,	508.8,	296.6,	-277.1,	-20.2,	20	15.2,	523.1,	367.5,	-307.5,	-45.3,
21	15.2,	521.5,	427.2,	-328.5,	-69.0,	22	15.2,	504.1,	473.9,	-339.6,	-90.7,
23	15.2,	471.4,	506.3,	-340.3,	-109.6,	24	15.2,	424.3,	523.2,	-330.7,	-125.2,
25	15.2,	364.3,	524.3,	-311.1,	-136.9,	26	15.2,	293.3,	509.4,	-281.9,	-144.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-234.3,	-128.8,
29	15.2,	367.5,	523.1,	-216.3,	-123.8,	30	15.2,	427.2,	521.5,	-191.7,	-114.9,
31	15.2,	473.9,	504.1,	-161.4,	-102.6,	32	15.2,	506.3,	471.4,	-126.1,	-87.2,
33	15.2,	523.2,	424.3,	-87.0,	-69.1,	34	15.2,	524.3,	364.3,	-45.2,	-48.9,
35	15.2,	509.4,	293.3,	-2.1,	-27.2,	36	15.2,	479.9,	232.8,	21.6,	-5.2,

SOURCE ID: TTPN1310

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-20.0,	23.9,	2	15.2,	523.1,	367.5,	-61.2,	48.9,
3	15.2,	521.5,	427.2,	-100.5,	72.4,	4	15.2,	504.1,	473.9,	-136.7,	93.7,
5	15.2,	471.4,	506.3,	-168.8,	112.1,	6	15.2,	424.3,	523.2,	-195.8,	127.2,
7	15.2,	364.3,	524.3,	-216.8,	138.4,	8	15.2,	293.3,	509.4,	-231.2,	145.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-278.4,	128.3,
11	15.2,	367.5,	523.1,	-310.5,	122.6,	12	15.2,	427.2,	521.5,	-333.2,	113.1,
13	15.2,	473.9,	504.1,	-345.8,	100.2,	14	15.2,	506.3,	471.4,	-347.8,	84.3,
15	15.2,	523.2,	424.3,	-339.3,	65.8,	16	15.2,	524.3,	364.3,	-320.5,	45.3,
17	15.2,	509.4,	293.3,	-291.9,	23.5,	18	15.2,	479.9,	232.8,	-254.5,	1.3,
19	15.2,	508.8,	296.6,	-276.6,	-23.9,	20	15.2,	523.1,	367.5,	-306.3,	-48.9,
21	15.2,	521.5,	427.2,	-326.7,	-72.4,	22	15.2,	504.1,	473.9,	-337.2,	-93.7,
23	15.2,	471.4,	506.3,	-337.5,	-112.1,	24	15.2,	424.3,	523.2,	-327.5,	-127.2,
25	15.2,	364.3,	524.3,	-307.5,	-138.4,	26	15.2,	293.3,	509.4,	-278.2,	-145.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-230.5,	-128.3,
29	15.2,	367.5,	523.1,	-212.7,	-122.6,	30	15.2,	427.2,	521.5,	-188.4,	-113.1,
31	15.2,	473.9,	504.1,	-158.4,	-100.2,	32	15.2,	506.3,	471.4,	-123.5,	-84.3,
33	15.2,	523.2,	424.3,	-85.0,	-65.8,	34	15.2,	524.3,	364.3,	-43.8,	-45.3,
35	15.2,	509.4,	293.3,	-1.3,	-23.5,	36	15.2,	479.9,	232.8,	21.8,	-1.3,

SOURCE ID: TTPN1311

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-20.5,	27.5,	2	15.2,	523.1,	367.5,	-62.3,	52.3,

3	15.2,	521.5,	427.2,	-102.1,	75.6,	4	15.2,	504.1,	473.9,	-138.9,	96.5,
5	15.2,	471.4,	506.3,	-171.5,	114.5,	6	15.2,	424.3,	523.2,	-198.8,	129.1,
7	15.2,	364.3,	524.3,	-220.1,	139.7,	8	15.2,	293.3,	509.4,	-234.7,	146.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-281.9,	127.8,
11	15.2,	367.5,	523.1,	-313.9,	121.5,	12	15.2,	427.2,	521.5,	-336.3,	111.5,
13	15.2,	473.9,	504.1,	-348.6,	98.1,	14	15.2,	506.3,	471.4,	-350.2,	81.7,
15	15.2,	523.2,	424.3,	-341.2,	62.8,	16	15.2,	524.3,	364.3,	-321.9,	42.0,
17	15.2,	509.4,	293.3,	-292.7,	20.0,	18	15.2,	479.9,	232.8,	-254.7,	-2.2,
19	15.2,	508.8,	296.6,	-276.1,	-27.5,	20	15.2,	523.1,	367.5,	-305.2,	-52.3,
21	15.2,	521.5,	427.2,	-325.1,	-75.6,	22	15.2,	504.1,	473.9,	-335.0,	-96.5,
23	15.2,	471.4,	506.3,	-334.8,	-114.5,	24	15.2,	424.3,	523.2,	-324.4,	-129.1,
25	15.2,	364.3,	524.3,	-304.2,	-139.7,	26	15.2,	293.3,	509.4,	-274.7,	-146.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-227.0,	-127.8,
29	15.2,	367.5,	523.1,	-209.3,	-121.5,	30	15.2,	427.2,	521.5,	-185.2,	-111.5,
31	15.2,	473.9,	504.1,	-155.5,	-98.1,	32	15.2,	506.3,	471.4,	-121.1,	-81.7,
33	15.2,	523.2,	424.3,	-83.1,	-62.8,	34	15.2,	524.3,	364.3,	-42.5,	-42.0,
35	15.2,	509.4,	293.3,	-0.6,	-20.0,	36	15.2,	479.9,	232.8,	21.9,	2.2,

SOURCE ID: TTPN1312

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-21.3,	31.1,	2	15.2,	523.1,	367.5,	-63.6,	55.7,
3	15.2,	521.5,	427.2,	-104.1,	78.7,	4	15.2,	504.1,	473.9,	-141.4,	99.3,
5	15.2,	471.4,	506.3,	-174.4,	116.8,	6	15.2,	424.3,	523.2,	-202.1,	130.8,
7	15.2,	364.3,	524.3,	-223.6,	140.8,	8	15.2,	293.3,	509.4,	-238.4,	146.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-285.5,	127.0,
11	15.2,	367.5,	523.1,	-317.3,	120.1,	12	15.2,	427.2,	521.5,	-339.5,	109.5,
13	15.2,	473.9,	504.1,	-351.3,	95.6,	14	15.2,	506.3,	471.4,	-352.5,	78.8,
15	15.2,	523.2,	424.3,	-342.9,	59.6,	16	15.2,	524.3,	364.3,	-323.0,	38.5,
17	15.2,	509.4,	293.3,	-293.2,	16.4,	18	15.2,	479.9,	232.8,	-254.5,	-5.9,
19	15.2,	508.8,	296.6,	-275.3,	-31.1,	20	15.2,	523.1,	367.5,	-303.8,	-55.7,
21	15.2,	521.5,	427.2,	-323.1,	-78.7,	22	15.2,	504.1,	473.9,	-332.6,	-99.3,
23	15.2,	471.4,	506.3,	-331.9,	-116.8,	24	15.2,	424.3,	523.2,	-321.2,	-130.8,
25	15.2,	364.3,	524.3,	-300.7,	-140.8,	26	15.2,	293.3,	509.4,	-271.1,	-146.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-223.3,	-127.0,
29	15.2,	367.5,	523.1,	-205.8,	-120.1,	30	15.2,	427.2,	521.5,	-182.1,	-109.5,
31	15.2,	473.9,	504.1,	-152.8,	-95.6,	32	15.2,	506.3,	471.4,	-118.9,	-78.8,
33	15.2,	523.2,	424.3,	-81.3,	-59.6,	34	15.2,	524.3,	364.3,	-41.3,	-38.5,
35	15.2,	509.4,	293.3,	-0.1,	-16.4,	36	15.2,	479.9,	232.8,	21.8,	5.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1313

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	12.6,	-159.5,	2	15.2,	523.1,	367.5,	2.8,	-126.0,
3	15.2,	521.5,	427.2,	-7.1,	-88.8,	4	15.2,	504.1,	473.9,	-16.8,	-48.8,
5	15.2,	471.4,	506.3,	-26.0,	-7.4,	6	15.2,	424.3,	523.2,	-34.3,	34.3,
7	15.2,	364.3,	524.3,	-41.7,	74.9,	8	15.2,	293.3,	509.4,	-47.7,	113.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-135.5,	186.5,	12	15.2,	427.2,	521.5,	-172.0,	206.5,
13	15.2,	473.9,	504.1,	-203.2,	220.2,	14	15.2,	506.3,	471.4,	-228.3,	227.2,
15	15.2,	523.2,	424.3,	-246.4,	227.3,	16	15.2,	524.3,	364.3,	-257.0,	220.5,
17	15.2,	509.4,	293.3,	-259.8,	207.0,	18	15.2,	479.9,	232.8,	-254.8,	187.6,
19	15.2,	508.8,	296.6,	-309.2,	159.5,	20	15.2,	523.1,	367.5,	-370.2,	126.0,
21	15.2,	521.5,	427.2,	-420.1,	88.8,	22	15.2,	504.1,	473.9,	-457.1,	48.8,
23	15.2,	471.4,	506.3,	-480.3,	7.4,	24	15.2,	424.3,	523.2,	-488.9,	-34.3,
25	15.2,	364.3,	524.3,	-482.6,	-74.9,	26	15.2,	293.3,	509.4,	-461.7,	-113.2,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-387.6,	-186.5,	30	15.2,	427.2,	521.5,	-349.6,	-206.5,
31	15.2,	473.9,	504.1,	-300.9,	-220.2,	32	15.2,	506.3,	471.4,	-243.1,	-227.2,
33	15.2,	523.2,	424.3,	-177.9,	-227.3,	34	15.2,	524.3,	364.3,	-107.3,	-220.5,
35	15.2,	509.4,	293.3,	-33.4,	-207.0,	36	15.2,	479.9,	232.8,	22.0,	-187.6,

SOURCE ID: TTPN1314

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-21.8,	34.6,	2	15.2,	523.1,	367.5,	-64.8,	59.1,
3	15.2,	521.5,	427.2,	-105.8,	81.8,	4	15.2,	504.1,	473.9,	-143.6,	102.1,
5	15.2,	471.4,	506.3,	-177.0,	119.2,	6	15.2,	424.3,	523.2,	-205.1,	132.7,
7	15.2,	364.3,	524.3,	-226.9,	142.2,	8	15.2,	293.3,	509.4,	-241.9,	147.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-289.0,	126.5,
11	15.2,	367.5,	523.1,	-320.7,	119.0,	12	15.2,	427.2,	521.5,	-342.6,	107.8,
13	15.2,	473.9,	504.1,	-354.1,	93.4,	14	15.2,	506.3,	471.4,	-354.9,	76.1,
15	15.2,	523.2,	424.3,	-344.8,	56.5,	16	15.2,	524.3,	364.3,	-324.3,	35.2,
17	15.2,	509.4,	293.3,	-294.0,	12.9,	18	15.2,	479.9,	232.8,	-254.7,	-9.5,
19	15.2,	508.8,	296.6,	-274.8,	-34.6,	20	15.2,	523.1,	367.5,	-302.7,	-59.1,
21	15.2,	521.5,	427.2,	-321.4,	-81.8,	22	15.2,	504.1,	473.9,	-330.4,	-102.1,
23	15.2,	471.4,	506.3,	-329.3,	-119.2,	24	15.2,	424.3,	523.2,	-318.2,	-132.7,
25	15.2,	364.3,	524.3,	-297.4,	-142.2,	26	15.2,	293.3,	509.4,	-267.6,	-147.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-219.8,	-126.5,
29	15.2,	367.5,	523.1,	-202.4,	-119.0,	30	15.2,	427.2,	521.5,	-178.9,	-107.8,
31	15.2,	473.9,	504.1,	-150.0,	-93.4,	32	15.2,	506.3,	471.4,	-116.5,	-76.1,
33	15.2,	523.2,	424.3,	-79.4,	-56.5,	34	15.2,	524.3,	364.3,	-40.0,	-35.2,
35	15.2,	509.4,	293.3,	0.7,	-12.9,	36	15.2,	479.9,	232.8,	21.9,	9.5,

SOURCE ID: TTPN1315

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-22.6,	38.1,	2	15.2,	523.1,	367.5,	-66.2,	62.4,
3	15.2,	521.5,	427.2,	-107.8,	84.8,	4	15.2,	504.1,	473.9,	-146.1,	104.6,
5	15.2,	471.4,	506.3,	-179.9,	121.3,	6	15.2,	424.3,	523.2,	-208.3,	134.3,
7	15.2,	364.3,	524.3,	-230.4,	143.2,	8	15.2,	293.3,	509.4,	-245.4,	147.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-292.5,	125.6,
11	15.2,	367.5,	523.1,	-324.0,	117.5,	12	15.2,	427.2,	521.5,	-345.6,	105.8,
13	15.2,	473.9,	504.1,	-356.7,	90.9,	14	15.2,	506.3,	471.4,	-357.0,	73.2,
15	15.2,	523.2,	424.3,	-346.4,	53.3,	16	15.2,	524.3,	364.3,	-325.3,	31.8,
17	15.2,	509.4,	293.3,	-294.3,	9.3,	18	15.2,	479.9,	232.8,	-254.4,	-13.1,
19	15.2,	508.8,	296.6,	-273.9,	-38.1,	20	15.2,	523.1,	367.5,	-301.3,	-62.4,
21	15.2,	521.5,	427.2,	-319.4,	-84.8,	22	15.2,	504.1,	473.9,	-327.9,	-104.6,
23	15.2,	471.4,	506.3,	-326.4,	-121.3,	24	15.2,	424.3,	523.2,	-314.9,	-134.3,
25	15.2,	364.3,	524.3,	-293.9,	-143.2,	26	15.2,	293.3,	509.4,	-264.0,	-147.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-216.3,	-125.6,
29	15.2,	367.5,	523.1,	-199.2,	-117.5,	30	15.2,	427.2,	521.5,	-176.0,	-105.8,
31	15.2,	473.9,	504.1,	-147.4,	-90.9,	32	15.2,	506.3,	471.4,	-114.4,	-73.2,
33	15.2,	523.2,	424.3,	-77.9,	-53.3,	34	15.2,	524.3,	364.3,	-39.0,	-31.8,
35	15.2,	509.4,	293.3,	1.1,	-9.3,	36	15.2,	479.9,	232.8,	21.6,	13.1,

SOURCE ID: TTPN1316

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-23.3,	42.0,	2	15.2,	523.1,	367.5,	-67.6,	66.1,
3	15.2,	521.5,	427.2,	-109.8,	88.2,	4	15.2,	504.1,	473.9,	-148.6,	107.7,
5	15.2,	471.4,	506.3,	-183.0,	123.8,	6	15.2,	424.3,	523.2,	-211.7,	136.2,
7	15.2,	364.3,	524.3,	-234.1,	144.5,	8	15.2,	293.3,	509.4,	-249.3,	148.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-296.4,	125.0,
11	15.2,	367.5,	523.1,	-327.7,	116.2,	12	15.2,	427.2,	521.5,	-349.0,	103.8,
13	15.2,	473.9,	504.1,	-359.7,	88.4,	14	15.2,	506.3,	471.4,	-359.5,	70.2,
15	15.2,	523.2,	424.3,	-348.4,	49.9,	16	15.2,	524.3,	364.3,	-326.7,	28.1,
17	15.2,	509.4,	293.3,	-295.0,	5.4,	18	15.2,	479.9,	232.8,	-254.4,	-17.0,
19	15.2,	508.8,	296.6,	-273.3,	-42.0,	20	15.2,	523.1,	367.5,	-299.9,	-66.1,
21	15.2,	521.5,	427.2,	-317.4,	-88.2,	22	15.2,	504.1,	473.9,	-325.3,	-107.7,
23	15.2,	471.4,	506.3,	-323.3,	-123.8,	24	15.2,	424.3,	523.2,	-311.5,	-136.2,
25	15.2,	364.3,	524.3,	-290.2,	-144.5,	26	15.2,	293.3,	509.4,	-260.1,	-148.4,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-212.4,	-125.0,
29	15.2,	367.5,	523.1,	-195.5,	-116.2,	30	15.2,	427.2,	521.5,	-172.5,	-103.8,
31	15.2,	473.9,	504.1,	-144.4,	-88.4,	32	15.2,	506.3,	471.4,	-111.8,	-70.2,
33	15.2,	523.2,	424.3,	-75.9,	-49.9,	34	15.2,	524.3,	364.3,	-37.6,	-28.1,
35	15.2,	509.4,	293.3,	1.8,	-5.4,	36	15.2,	479.9,	232.8,	21.6,	17.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1317

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-23.8,	45.4,	2	15.2,	523.1,	367.5,	-68.6,	69.4,
3	15.2,	521.5,	427.2,	-111.4,	91.3,	4	15.2,	504.1,	473.9,	-150.7,	110.4,
5	15.2,	471.4,	506.3,	-185.5,	126.1,	6	15.2,	424.3,	523.2,	-214.6,	138.1,
7	15.2,	364.3,	524.3,	-237.2,	145.8,	8	15.2,	293.3,	509.4,	-252.7,	149.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-299.8,	124.5,
11	15.2,	367.5,	523.1,	-330.9,	115.1,	12	15.2,	427.2,	521.5,	-352.0,	102.2,
13	15.2,	473.9,	504.1,	-362.4,	86.2,	14	15.2,	506.3,	471.4,	-361.8,	67.6,
15	15.2,	523.2,	424.3,	-350.2,	47.0,	16	15.2,	524.3,	364.3,	-327.9,	24.9,
17	15.2,	509.4,	293.3,	-295.7,	2.0,	18	15.2,	479.9,	232.8,	-254.5,	-20.4,
19	15.2,	508.8,	296.6,	-272.8,	-45.4,	20	15.2,	523.1,	367.5,	-298.9,	-69.4,
21	15.2,	521.5,	427.2,	-315.8,	-91.3,	22	15.2,	504.1,	473.9,	-323.2,	-110.4,
23	15.2,	471.4,	506.3,	-320.8,	-126.1,	24	15.2,	424.3,	523.2,	-308.6,	-138.1,
25	15.2,	364.3,	524.3,	-287.0,	-145.8,	26	15.2,	293.3,	509.4,	-256.8,	-149.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-209.0,	-124.5,
29	15.2,	367.5,	523.1,	-192.2,	-115.1,	30	15.2,	427.2,	521.5,	-169.5,	-102.2,
31	15.2,	473.9,	504.1,	-141.7,	-86.2,	32	15.2,	506.3,	471.4,	-109.5,	-67.6,
33	15.2,	523.2,	424.3,	-74.1,	-47.0,	34	15.2,	524.3,	364.3,	-36.3,	-24.9,
35	15.2,	509.4,	293.3,	2.5,	-2.0,	36	15.2,	479.9,	232.8,	21.8,	20.4,

SOURCE ID: TTPN1318

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-23.9,	49.0,	2	15.2,	523.1,	367.5,	-69.4,	72.9,
3	15.2,	521.5,	427.2,	-112.7,	94.6,	4	15.2,	504.1,	473.9,	-152.6,	113.4,
5	15.2,	471.4,	506.3,	-187.9,	128.8,	6	15.2,	424.3,	523.2,	-217.5,	140.3,
7	15.2,	364.3,	524.3,	-240.4,	147.5,	8	15.2,	293.3,	509.4,	-256.1,	150.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-303.4,	124.4,
11	15.2,	367.5,	523.1,	-334.5,	114.4,	12	15.2,	427.2,	521.5,	-355.4,	100.9,
13	15.2,	473.9,	504.1,	-365.5,	84.3,	14	15.2,	506.3,	471.4,	-364.5,	65.2,
15	15.2,	523.2,	424.3,	-352.4,	44.1,	16	15.2,	524.3,	364.3,	-329.7,	21.7,
17	15.2,	509.4,	293.3,	-296.9,	-1.4,	18	15.2,	479.9,	232.8,	-255.0,	-24.0,
19	15.2,	508.8,	296.6,	-272.7,	-49.0,	20	15.2,	523.1,	367.5,	-298.1,	-72.9,
21	15.2,	521.5,	427.2,	-314.5,	-94.6,	22	15.2,	504.1,	473.9,	-321.3,	-113.4,
23	15.2,	471.4,	506.3,	-318.4,	-128.8,	24	15.2,	424.3,	523.2,	-305.8,	-140.3,
25	15.2,	364.3,	524.3,	-283.9,	-147.5,	26	15.2,	293.3,	509.4,	-253.3,	-150.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-205.4,	-124.4,
29	15.2,	367.5,	523.1,	-188.7,	-114.4,	30	15.2,	427.2,	521.5,	-166.2,	-100.9,
31	15.2,	473.9,	504.1,	-138.6,	-84.3,	32	15.2,	506.3,	471.4,	-106.8,	-65.2,
33	15.2,	523.2,	424.3,	-71.8,	-44.1,	34	15.2,	524.3,	364.3,	-34.6,	-21.7,
35	15.2,	509.4,	293.3,	3.6,	1.4,	36	15.2,	479.9,	232.8,	22.3,	24.0,

SOURCE ID: TTPN1319

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-24.7,	52.6,	2	15.2,	523.1,	367.5,	-70.7,	76.3,
3	15.2,	521.5,	427.2,	-114.7,	97.7,	4	15.2,	504.1,	473.9,	-155.1,	116.2,
5	15.2,	471.4,	506.3,	-190.8,	131.1,	6	15.2,	424.3,	523.2,	-220.7,	142.0,

7	15.2,	364.3,	524.3,	-244.0,	148.6,	8	15.2,	293.3,	509.4,	-259.8,	150.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-307.0,	123.6,
11	15.2,	367.5,	523.1,	-337.9,	113.0,	12	15.2,	427.2,	521.5,	-358.5,	98.9,
13	15.2,	473.9,	504.1,	-368.2,	81.9,	14	15.2,	506.3,	471.4,	-366.8,	62.3,
15	15.2,	523.2,	424.3,	-354.2,	40.9,	16	15.2,	524.3,	364.3,	-330.8,	18.2,
17	15.2,	509.4,	293.3,	-297.4,	-5.0,	18	15.2,	479.9,	232.8,	-254.9,	-27.7,
19	15.2,	508.8,	296.6,	-271.9,	-52.6,	20	15.2,	523.1,	367.5,	-296.7,	-76.3,
21	15.2,	521.5,	427.2,	-312.5,	-97.7,	22	15.2,	504.1,	473.9,	-318.8,	-116.2,
23	15.2,	471.4,	506.3,	-315.5,	-131.1,	24	15.2,	424.3,	523.2,	-302.5,	-142.0,
25	15.2,	364.3,	524.3,	-280.4,	-148.6,	26	15.2,	293.3,	509.4,	-249.7,	-150.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-201.8,	-123.6,
29	15.2,	367.5,	523.1,	-185.2,	-113.0,	30	15.2,	427.2,	521.5,	-163.0,	-98.9,
31	15.2,	473.9,	504.1,	-135.9,	-81.9,	32	15.2,	506.3,	471.4,	-104.6,	-62.3,
33	15.2,	523.2,	424.3,	-70.1,	-40.9,	34	15.2,	524.3,	364.3,	-33.5,	-18.2,
35	15.2,	509.4,	293.3,	4.1,	5.0,	36	15.2,	479.9,	232.8,	22.1,	27.7,

SOURCE ID: TTPN1320

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-25.2,	56.4,	2	15.2,	523.1,	367.5,	-71.9,	80.0,
3	15.2,	521.5,	427.2,	-116.5,	101.1,	4	15.2,	504.1,	473.9,	-157.4,	119.2,
5	15.2,	471.4,	506.3,	-193.7,	133.7,	6	15.2,	424.3,	523.2,	-224.0,	144.1,
7	15.2,	364.3,	524.3,	-247.5,	150.1,	8	15.2,	293.3,	509.4,	-263.5,	151.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-310.8,	123.1,
11	15.2,	367.5,	523.1,	-341.5,	111.8,	12	15.2,	427.2,	521.5,	-361.9,	97.1,
13	15.2,	473.9,	504.1,	-371.2,	79.5,	14	15.2,	506.3,	471.4,	-369.3,	59.5,
15	15.2,	523.2,	424.3,	-356.2,	37.6,	16	15.2,	524.3,	364.3,	-332.2,	14.7,
17	15.2,	509.4,	293.3,	-298.2,	-8.8,	18	15.2,	479.9,	232.8,	-255.0,	-31.5,
19	15.2,	508.8,	296.6,	-271.4,	-56.4,	20	15.2,	523.1,	367.5,	-295.5,	-80.0,
21	15.2,	521.5,	427.2,	-310.7,	-101.1,	22	15.2,	504.1,	473.9,	-316.5,	-119.2,
23	15.2,	471.4,	506.3,	-312.6,	-133.7,	24	15.2,	424.3,	523.2,	-299.3,	-144.1,
25	15.2,	364.3,	524.3,	-276.8,	-150.1,	26	15.2,	293.3,	509.4,	-245.9,	-151.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-198.0,	-123.1,
29	15.2,	367.5,	523.1,	-181.6,	-111.8,	30	15.2,	427.2,	521.5,	-159.7,	-97.1,
31	15.2,	473.9,	504.1,	-132.9,	-79.5,	32	15.2,	506.3,	471.4,	-102.0,	-59.5,
33	15.2,	523.2,	424.3,	-68.1,	-37.6,	34	15.2,	524.3,	364.3,	-32.1,	-14.7,
35	15.2,	509.4,	293.3,	4.9,	8.8,	36	15.2,	479.9,	232.8,	22.3,	31.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1321

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-25.7,	59.9,	2	15.2,	523.1,	367.5,	-73.0,	83.4,
3	15.2,	521.5,	427.2,	-118.1,	104.3,	4	15.2,	504.1,	473.9,	-159.6,	122.0,
5	15.2,	471.4,	506.3,	-196.3,	136.1,	6	15.2,	424.3,	523.2,	-227.0,	146.0,
7	15.2,	364.3,	524.3,	-250.8,	151.4,	8	15.2,	293.3,	509.4,	-267.0,	152.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-314.3,	122.6,
11	15.2,	367.5,	523.1,	-344.9,	110.7,	12	15.2,	427.2,	521.5,	-365.1,	95.5,
13	15.2,	473.9,	504.1,	-374.1,	77.3,	14	15.2,	506.3,	471.4,	-371.7,	56.8,
15	15.2,	523.2,	424.3,	-358.1,	34.6,	16	15.2,	524.3,	364.3,	-333.6,	11.4,
17	15.2,	509.4,	293.3,	-298.9,	-12.3,	18	15.2,	479.9,	232.8,	-255.2,	-35.1,
19	15.2,	508.8,	296.6,	-270.9,	-59.9,	20	15.2,	523.1,	367.5,	-294.4,	-83.4,
21	15.2,	521.5,	427.2,	-309.1,	-104.3,	22	15.2,	504.1,	473.9,	-314.3,	-122.0,
23	15.2,	471.4,	506.3,	-310.0,	-136.1,	24	15.2,	424.3,	523.2,	-296.2,	-146.0,
25	15.2,	364.3,	524.3,	-273.5,	-151.4,	26	15.2,	293.3,	509.4,	-242.5,	-152.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-194.5,	-122.6,
29	15.2,	367.5,	523.1,	-178.2,	-110.7,	30	15.2,	427.2,	521.5,	-156.5,	-95.5,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	473.9,	504.1,	-130.0,	-77.3,	32	15.2,	506.3,	471.4,	-99.6,	-56.8,
33	15.2,	523.2,	424.3,	-66.2,	-34.6,	34	15.2,	524.3,	364.3,	-30.7,	-11.4,
35	15.2,	509.4,	293.3,	5.6,	12.3,	36	15.2,	479.9,	232.8,	22.4,	35.1,

SOURCE ID: TTPN1322

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-26.5,	63.5,	2	15.2,	523.1,	367.5,	-74.4,	86.8,
3	15.2,	521.5,	427.2,	-120.1,	107.4,	4	15.2,	504.1,	473.9,	-162.1,	124.8,
5	15.2,	471.4,	506.3,	-199.2,	138.3,	6	15.2,	424.3,	523.2,	-230.3,	147.7,
7	15.2,	364.3,	524.3,	-254.3,	152.6,	8	15.2,	293.3,	509.4,	-270.6,	152.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-318.0,	121.8,
11	15.2,	367.5,	523.1,	-348.4,	109.3,	12	15.2,	427.2,	521.5,	-368.2,	93.5,
13	15.2,	473.9,	504.1,	-376.8,	74.9,	14	15.2,	506.3,	471.4,	-374.0,	53.9,
15	15.2,	523.2,	424.3,	-359.8,	31.4,	16	15.2,	524.3,	364.3,	-334.7,	7.8,
17	15.2,	509.4,	293.3,	-299.4,	-15.9,	18	15.2,	479.9,	232.8,	-255.0,	-38.8,
19	15.2,	508.8,	296.6,	-270.1,	-63.5,	20	15.2,	523.1,	367.5,	-293.1,	-86.8,
21	15.2,	521.5,	427.2,	-307.1,	-107.4,	22	15.2,	504.1,	473.9,	-311.8,	-124.8,
23	15.2,	471.4,	506.3,	-307.1,	-138.3,	24	15.2,	424.3,	523.2,	-293.0,	-147.7,
25	15.2,	364.3,	524.3,	-270.0,	-152.6,	26	15.2,	293.3,	509.4,	-238.8,	-152.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-190.9,	-121.8,
29	15.2,	367.5,	523.1,	-174.8,	-109.3,	30	15.2,	427.2,	521.5,	-153.4,	-93.5,
31	15.2,	473.9,	504.1,	-127.3,	-74.9,	32	15.2,	506.3,	471.4,	-97.4,	-53.9,
33	15.2,	523.2,	424.3,	-64.5,	-31.4,	34	15.2,	524.3,	364.3,	-29.6,	-7.8,
35	15.2,	509.4,	293.3,	6.2,	15.9,	36	15.2,	479.9,	232.8,	22.3,	38.8,

SOURCE ID: TTPN1323

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-27.0,	67.1,	2	15.2,	523.1,	367.5,	-75.5,	90.2,
3	15.2,	521.5,	427.2,	-121.8,	110.6,	4	15.2,	504.1,	473.9,	-164.3,	127.6,
5	15.2,	471.4,	506.3,	-201.9,	140.7,	6	15.2,	424.3,	523.2,	-233.3,	149.6,
7	15.2,	364.3,	524.3,	-257.6,	153.9,	8	15.2,	293.3,	509.4,	-274.1,	153.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-321.5,	121.3,
11	15.2,	367.5,	523.1,	-351.8,	108.2,	12	15.2,	427.2,	521.5,	-371.3,	91.8,
13	15.2,	473.9,	504.1,	-379.6,	72.7,	14	15.2,	506.3,	471.4,	-376.4,	51.3,
15	15.2,	523.2,	424.3,	-361.7,	28.3,	16	15.2,	524.3,	364.3,	-336.1,	4.5,
17	15.2,	509.4,	293.3,	-300.2,	-19.4,	18	15.2,	479.9,	232.8,	-255.2,	-42.3,
19	15.2,	508.8,	296.6,	-269.6,	-67.1,	20	15.2,	523.1,	367.5,	-292.0,	-90.2,
21	15.2,	521.5,	427.2,	-305.4,	-110.6,	22	15.2,	504.1,	473.9,	-309.6,	-127.6,
23	15.2,	471.4,	506.3,	-304.4,	-140.7,	24	15.2,	424.3,	523.2,	-289.9,	-149.6,
25	15.2,	364.3,	524.3,	-266.7,	-153.9,	26	15.2,	293.3,	509.4,	-235.3,	-153.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-187.4,	-121.3,
29	15.2,	367.5,	523.1,	-171.4,	-108.2,	30	15.2,	427.2,	521.5,	-150.2,	-91.8,
31	15.2,	473.9,	504.1,	-124.5,	-72.7,	32	15.2,	506.3,	471.4,	-95.0,	-51.3,
33	15.2,	523.2,	424.3,	-62.6,	-28.3,	34	15.2,	524.3,	364.3,	-28.2,	-4.5,
35	15.2,	509.4,	293.3,	6.9,	19.4,	36	15.2,	479.9,	232.8,	22.4,	42.3,

SOURCE ID: TTPN1324

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	11.7,	-156.0,	2	15.2,	523.1,	367.5,	1.3,	-122.8,
3	15.2,	521.5,	427.2,	-9.1,	-85.8,	4	15.2,	504.1,	473.9,	-19.3,	-46.3,
5	15.2,	471.4,	506.3,	-28.9,	-5.3,	6	15.2,	424.3,	523.2,	-37.6,	35.8,
7	15.2,	364.3,	524.3,	-45.1,	75.9,	8	15.2,	293.3,	509.4,	-51.3,	113.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-138.8,	185.0,	12	15.2,	427.2,	521.5,	-175.0,	204.5,
13	15.2,	473.9,	504.1,	-205.8,	217.7,	14	15.2,	506.3,	471.4,	-230.4,	224.3,
15	15.2,	523.2,	424.3,	-248.0,	224.1,	16	15.2,	524.3,	364.3,	-258.0,	217.0,
17	15.2,	509.4,	293.3,	-260.2,	203.4,	18	15.2,	479.9,	232.8,	-254.5,	184.0,
19	15.2,	508.8,	296.6,	-308.3,	156.0,	20	15.2,	523.1,	367.5,	-368.8,	122.8,
21	15.2,	521.5,	427.2,	-418.1,	85.8,	22	15.2,	504.1,	473.9,	-454.6,	46.3,
23	15.2,	471.4,	506.3,	-477.4,	5.3,	24	15.2,	424.3,	523.2,	-485.7,	-35.8,
25	15.2,	364.3,	524.3,	-479.2,	-75.9,	26	15.2,	293.3,	509.4,	-458.1,	-113.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-384.3,	-185.0,	30	15.2,	427.2,	521.5,	-346.6,	-204.5,

31	15.2,	473.9,	504.1,	-298.3,	-217.7,	32	15.2,	506.3,	471.4,	-241.0,	-224.3,
33	15.2,	523.2,	424.3,	-176.3,	-224.1,	34	15.2,	524.3,	364.3,	-106.3,	-217.0,
35	15.2,	509.4,	293.3,	-33.0,	-203.4,	36	15.2,	479.9,	232.8,	21.8,	-184.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1325

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-27.8,	70.5,	2	15.2,	523.1,	367.5,	-77.0,	93.5,
3	15.2,	521.5,	427.2,	-123.8,	113.5,	4	15.2,	504.1,	473.9,	-166.8,	130.1,
5	15.2,	471.4,	506.3,	-204.8,	142.8,	6	15.2,	424.3,	523.2,	-236.5,	151.1,
7	15.2,	364.3,	524.3,	-261.1,	154.9,	8	15.2,	293.3,	509.4,	-277.7,	153.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-325.0,	120.5,
11	15.2,	367.5,	523.1,	-355.0,	106.8,	12	15.2,	427.2,	521.5,	-374.3,	89.8,
13	15.2,	473.9,	504.1,	-382.2,	70.2,	14	15.2,	506.3,	471.4,	-378.5,	48.4,
15	15.2,	523.2,	424.3,	-363.3,	25.1,	16	15.2,	524.3,	364.3,	-337.0,	1.1,
17	15.2,	509.4,	293.3,	-300.5,	-23.0,	18	15.2,	479.9,	232.8,	-254.9,	-45.9,
19	15.2,	508.8,	296.6,	-268.7,	-70.5,	20	15.2,	523.1,	367.5,	-290.5,	-93.5,
21	15.2,	521.5,	427.2,	-303.4,	-113.5,	22	15.2,	504.1,	473.9,	-307.1,	-130.1,
23	15.2,	471.4,	506.3,	-301.5,	-142.8,	24	15.2,	424.3,	523.2,	-286.7,	-151.1,
25	15.2,	364.3,	524.3,	-263.2,	-154.9,	26	15.2,	293.3,	509.4,	-231.7,	-153.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-183.9,	-120.5,
29	15.2,	367.5,	523.1,	-168.1,	-106.8,	30	15.2,	427.2,	521.5,	-147.2,	-89.8,
31	15.2,	473.9,	504.1,	-121.9,	-70.2,	32	15.2,	506.3,	471.4,	-92.9,	-48.4,
33	15.2,	523.2,	424.3,	-61.0,	-25.1,	34	15.2,	524.3,	364.3,	-27.3,	-1.1,
35	15.2,	509.4,	293.3,	7.3,	23.0,	36	15.2,	479.9,	232.8,	22.1,	45.9,

SOURCE ID: TTPN1326

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-28.5,	74.4,	2	15.2,	523.1,	367.5,	-78.3,	97.2,
3	15.2,	521.5,	427.2,	-125.7,	116.9,	4	15.2,	504.1,	473.9,	-169.3,	133.2,
5	15.2,	471.4,	506.3,	-207.8,	145.4,	6	15.2,	424.3,	523.2,	-239.9,	153.1,
7	15.2,	364.3,	524.3,	-264.8,	156.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-328.9,	119.8,
11	15.2,	367.5,	523.1,	-358.7,	105.4,	12	15.2,	427.2,	521.5,	-377.7,	87.8,
13	15.2,	473.9,	504.1,	-385.2,	67.6,	14	15.2,	506.3,	471.4,	-381.0,	45.3,
15	15.2,	523.2,	424.3,	-365.2,	21.7,	16	15.2,	524.3,	364.3,	-338.4,	-2.6,
17	15.2,	509.4,	293.3,	-301.2,	-26.9,	18	15.2,	479.9,	232.8,	-254.9,	-49.9,
19	15.2,	508.8,	296.6,	-268.1,	-74.4,	20	15.2,	523.1,	367.5,	-289.1,	-97.2,
21	15.2,	521.5,	427.2,	-301.4,	-116.9,	22	15.2,	504.1,	473.9,	-304.6,	-133.2,
23	15.2,	471.4,	506.3,	-298.5,	-145.4,	24	15.2,	424.3,	523.2,	-283.3,	-153.1,
25	15.2,	364.3,	524.3,	-259.5,	-156.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-180.0,	-119.8,
29	15.2,	367.5,	523.1,	-164.4,	-105.4,	30	15.2,	427.2,	521.5,	-143.8,	-87.8,
31	15.2,	473.9,	504.1,	-118.9,	-67.6,	32	15.2,	506.3,	471.4,	-90.3,	-45.3,
33	15.2,	523.2,	424.3,	-59.0,	-21.7,	34	15.2,	524.3,	364.3,	-25.9,	2.6,
35	15.2,	509.4,	293.3,	8.0,	26.9,	36	15.2,	479.9,	232.8,	22.1,	49.9,

SOURCE ID: TTPN1327

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-29.0,	77.8,	2	15.2,	523.1,	367.5,	-79.4,	100.4,
3	15.2,	521.5,	427.2,	-127.3,	120.0,	4	15.2,	504.1,	473.9,	-171.4,	135.9,
5	15.2,	471.4,	506.3,	-210.3,	147.7,	6	15.2,	424.3,	523.2,	-242.8,	154.9,
7	15.2,	364.3,	524.3,	-268.0,	157.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-332.2,	119.3,

11	15.2,	367.5,	523.1,	-362.0,	104.4,	12	15.2,	427.2,	521.5,	-380.8,	86.2,
13	15.2,	473.9,	504.1,	-387.9,	65.5,	14	15.2,	506.3,	471.4,	-383.3,	42.8,
15	15.2,	523.2,	424.3,	-367.1,	18.8,	16	15.2,	524.3,	364.3,	-339.7,	-5.8,
17	15.2,	509.4,	293.3,	-301.9,	-30.2,	18	15.2,	479.9,	232.8,	-255.0,	-53.3,
19	15.2,	508.8,	296.6,	-267.6,	-77.8,	20	15.2,	523.1,	367.5,	-288.1,	-100.4,
21	15.2,	521.5,	427.2,	-299.9,	-120.0,	22	15.2,	504.1,	473.9,	-302.5,	-135.9,
23	15.2,	471.4,	506.3,	-295.9,	-147.7,	24	15.2,	424.3,	523.2,	-280.4,	-154.9,
25	15.2,	364.3,	524.3,	-256.3,	-157.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-176.6,	-119.3,
29	15.2,	367.5,	523.1,	-161.1,	-104.4,	30	15.2,	427.2,	521.5,	-140.8,	-86.2,
31	15.2,	473.9,	504.1,	-116.2,	-65.5,	32	15.2,	506.3,	471.4,	-88.0,	-42.8,
33	15.2,	523.2,	424.3,	-57.2,	-18.8,	34	15.2,	524.3,	364.3,	-24.6,	5.8,
35	15.2,	509.4,	293.3,	8.7,	30.2,	36	15.2,	479.9,	232.8,	22.3,	53.3,

SOURCE ID: TTPN1328

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-29.7,	81.6,	2	15.2,	523.1,	367.5,	-80.7,	104.0,
3	15.2,	521.5,	427.2,	-129.3,	123.3,	4	15.2,	504.1,	473.9,	-173.9,	138.8,
5	15.2,	471.4,	506.3,	-213.3,	150.1,	6	15.2,	424.3,	523.2,	-246.2,	156.9,
7	15.2,	364.3,	524.3,	-271.6,	158.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-336.0,	118.6,
11	15.2,	367.5,	523.1,	-365.6,	103.0,	12	15.2,	427.2,	521.5,	-384.1,	84.3,
13	15.2,	473.9,	504.1,	-390.9,	63.1,	14	15.2,	506.3,	471.4,	-385.8,	39.9,
15	15.2,	523.2,	424.3,	-369.0,	15.5,	16	15.2,	524.3,	364.3,	-341.0,	-9.4,
17	15.2,	509.4,	293.3,	-302.6,	-34.0,	18	15.2,	479.9,	232.8,	-255.0,	-57.1,
19	15.2,	508.8,	296.6,	-266.9,	-81.6,	20	15.2,	523.1,	367.5,	-286.8,	-104.0,
21	15.2,	521.5,	427.2,	-297.9,	-123.3,	22	15.2,	504.1,	473.9,	-300.0,	-138.8,
23	15.2,	471.4,	506.3,	-293.0,	-150.1,	24	15.2,	424.3,	523.2,	-277.1,	-156.9,
25	15.2,	364.3,	524.3,	-252.7,	-158.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-172.8,	-118.6,
29	15.2,	367.5,	523.1,	-157.5,	-103.0,	30	15.2,	427.2,	521.5,	-137.5,	-84.3,
31	15.2,	473.9,	504.1,	-113.2,	-63.1,	32	15.2,	506.3,	471.4,	-85.6,	-39.9,
33	15.2,	523.2,	424.3,	-55.3,	-15.5,	34	15.2,	524.3,	364.3,	-23.3,	9.4,
35	15.2,	509.4,	293.3,	9.4,	34.0,	36	15.2,	479.9,	232.8,	22.3,	57.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1329

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-30.4,	85.2,	2	15.2,	523.1,	367.5,	-82.1,	107.5,
3	15.2,	521.5,	427.2,	-131.2,	126.4,	4	15.2,	504.1,	473.9,	-176.4,	141.6,
5	15.2,	471.4,	506.3,	-216.2,	152.4,	6	15.2,	424.3,	523.2,	-249.4,	158.6,
7	15.2,	364.3,	524.3,	-275.1,	160.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-339.6,	117.9,
11	15.2,	367.5,	523.1,	-369.0,	101.7,	12	15.2,	427.2,	521.5,	-387.2,	82.4,
13	15.2,	473.9,	504.1,	-393.6,	60.6,	14	15.2,	506.3,	471.4,	-388.1,	37.0,
15	15.2,	523.2,	424.3,	-370.7,	12.2,	16	15.2,	524.3,	364.3,	-342.1,	-12.9,
17	15.2,	509.4,	293.3,	-303.1,	-37.6,	18	15.2,	479.9,	232.8,	-254.9,	-60.8,
19	15.2,	508.8,	296.6,	-266.2,	-85.2,	20	15.2,	523.1,	367.5,	-285.4,	-107.5,
21	15.2,	521.5,	427.2,	-296.0,	-126.4,	22	15.2,	504.1,	473.9,	-297.6,	-141.6,
23	15.2,	471.4,	506.3,	-290.1,	-152.4,	24	15.2,	424.3,	523.2,	-273.8,	-158.6,
25	15.2,	364.3,	524.3,	-249.2,	-160.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-169.2,	-117.9,
29	15.2,	367.5,	523.1,	-154.1,	-101.7,	30	15.2,	427.2,	521.5,	-134.4,	-82.4,
31	15.2,	473.9,	504.1,	-110.5,	-60.6,	32	15.2,	506.3,	471.4,	-83.3,	-37.0,
33	15.2,	523.2,	424.3,	-53.5,	-12.2,	34	15.2,	524.3,	364.3,	-22.2,	12.9,

35	15.2,	509.4,	293.3,	9.9,	37.6,	36	15.2,	479.9,	232.8,	22.1,	60.8,

SOURCE ID: TTPN1330

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-31.0,	89.0,	2	15.2,	523.1,	367.5,	-83.2,	111.1,
3	15.2,	521.5,	427.2,	-133.0,	129.8,	4	15.2,	504.1,	473.9,	-178.7,	144.6,
5	15.2,	471.4,	506.3,	-219.0,	154.9,	6	15.2,	424.3,	523.2,	-252.7,	160.6,
7	15.2,	364.3,	524.3,	-278.6,	161.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-343.4,	117.3,
11	15.2,	367.5,	523.1,	-372.7,	100.5,	12	15.2,	427.2,	521.5,	-390.6,	80.6,
13	15.2,	473.9,	504.1,	-396.6,	58.2,	14	15.2,	506.3,	471.4,	-390.6,	34.1,
15	15.2,	523.2,	424.3,	-372.8,	9.0,	16	15.2,	524.3,	364.3,	-343.6,	-16.5,
17	15.2,	509.4,	293.3,	-303.9,	-41.4,	18	15.2,	479.9,	232.8,	-255.0,	-64.6,
19	15.2,	508.8,	296.6,	-265.6,	-89.0,	20	15.2,	523.1,	367.5,	-284.2,	-111.1,
21	15.2,	521.5,	427.2,	-294.2,	-129.8,	22	15.2,	504.1,	473.9,	-295.2,	-144.6,
23	15.2,	471.4,	506.3,	-287.2,	-154.9,	24	15.2,	424.3,	523.2,	-270.6,	-160.6,
25	15.2,	364.3,	524.3,	-245.7,	-161.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-165.4,	-117.3,
29	15.2,	367.5,	523.1,	-150.5,	-100.5,	30	15.2,	427.2,	521.5,	-131.0,	-80.6,
31	15.2,	473.9,	504.1,	-107.5,	-58.2,	32	15.2,	506.3,	471.4,	-80.7,	-34.1,
33	15.2,	523.2,	424.3,	-51.5,	-9.0,	34	15.2,	524.3,	364.3,	-20.8,	16.5,
35	15.2,	509.4,	293.3,	10.7,	41.4,	36	15.2,	479.9,	232.8,	22.3,	64.6,

SOURCE ID: TTPN1331

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-31.4,	92.5,	2	15.2,	523.1,	367.5,	-84.3,	114.5,
3	15.2,	521.5,	427.2,	-134.7,	133.0,	4	15.2,	504.1,	473.9,	-180.9,	147.4,
5	15.2,	471.4,	506.3,	-221.7,	157.3,	6	15.2,	424.3,	523.2,	-255.7,	162.5,
7	15.2,	364.3,	524.3,	-281.9,	162.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-347.0,	116.8,
11	15.2,	367.5,	523.1,	-376.1,	99.4,	12	15.2,	427.2,	521.5,	-393.7,	78.9,
13	15.2,	473.9,	504.1,	-399.4,	56.0,	14	15.2,	506.3,	471.4,	-393.0,	31.5,
15	15.2,	523.2,	424.3,	-374.6,	5.9,	16	15.2,	524.3,	364.3,	-344.9,	-19.8,
17	15.2,	509.4,	293.3,	-304.7,	-44.9,	18	15.2,	479.9,	232.8,	-255.2,	-68.2,
19	15.2,	508.8,	296.6,	-265.1,	-92.5,	20	15.2,	523.1,	367.5,	-283.1,	-114.5,
21	15.2,	521.5,	427.2,	-292.5,	-133.0,	22	15.2,	504.1,	473.9,	-293.0,	-147.4,
23	15.2,	471.4,	506.3,	-284.6,	-157.3,	24	15.2,	424.3,	523.2,	-267.6,	-162.5,
25	15.2,	364.3,	524.3,	-242.4,	-162.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-161.9,	-116.8,
29	15.2,	367.5,	523.1,	-147.1,	-99.4,	30	15.2,	427.2,	521.5,	-127.8,	-78.9,
31	15.2,	473.9,	504.1,	-104.7,	-56.0,	32	15.2,	506.3,	471.4,	-78.3,	-31.5,
33	15.2,	523.2,	424.3,	-49.6,	-5.9,	34	15.2,	524.3,	364.3,	-19.4,	19.8,
35	15.2,	509.4,	293.3,	11.4,	44.9,	36	15.2,	479.9,	232.8,	22.4,	68.2,

SOURCE ID: TTPN1332

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-32.2,	96.1,	2	15.2,	523.1,	367.5,	-85.7,	117.9,
3	15.2,	521.5,	427.2,	-136.6,	136.1,	4	15.2,	504.1,	473.9,	-183.4,	150.1,
5	15.2,	471.4,	506.3,	-224.6,	159.6,	6	15.2,	424.3,	523.2,	-258.9,	164.2,
7	15.2,	364.3,	524.3,	-285.4,	163.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-350.6,	116.1,
11	15.2,	367.5,	523.1,	-379.5,	98.0,	12	15.2,	427.2,	521.5,	-396.9,	77.0,
13	15.2,	473.9,	504.1,	-402.2,	53.6,	14	15.2,	506.3,	471.4,	-395.3,	28.6,
15	15.2,	523.2,	424.3,	-376.4,	2.7,	16	15.2,	524.3,	364.3,	-346.0,	-23.3,
17	15.2,	509.4,	293.3,	-305.2,	-48.5,	18	15.2,	479.9,	232.8,	-255.0,	-71.9,
19	15.2,	508.8,	296.6,	-264.4,	-96.1,	20	15.2,	523.1,	367.5,	-281.7,	-117.9,
21	15.2,	521.5,	427.2,	-290.6,	-136.1,	22	15.2,	504.1,	473.9,	-290.5,	-150.1,
23	15.2,	471.4,	506.3,	-281.7,	-159.6,	24	15.2,	424.3,	523.2,	-264.3,	-164.2,
25	15.2,	364.3,	524.3,	-238.9,	-163.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-158.3,	-116.1,
29	15.2,	367.5,	523.1,	-143.7,	-98.0,	30	15.2,	427.2,	521.5,	-124.7,	-77.0,
31	15.2,	473.9,	504.1,	-101.9,	-53.6,	32	15.2,	506.3,	471.4,	-76.1,	-28.6,
33	15.2,	523.2,	424.3,	-47.9,	-2.7,	34	15.2,	524.3,	364.3,	-18.3,	23.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1333

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-32.7,	99.7,	2	15.2,	523.1,	367.5,	-86.8,	121.3,
3	15.2,	521.5,	427.2,	-138.3,	139.2,	4	15.2,	504.1,	473.9,	-185.6,	153.0,
5	15.2,	471.4,	506.3,	-227.2,	162.0,	6	15.2,	424.3,	523.2,	-262.0,	166.1,
7	15.2,	364.3,	524.3,	-288.8,	165.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-354.1,	115.6,
11	15.2,	367.5,	523.1,	-382.9,	96.9,	12	15.2,	427.2,	521.5,	-400.0,	75.3,
13	15.2,	473.9,	504.1,	-405.0,	51.4,	14	15.2,	506.3,	471.4,	-397.7,	25.9,
15	15.2,	523.2,	424.3,	-378.3,	-0.4,	16	15.2,	524.3,	364.3,	-347.4,	-26.6,
17	15.2,	509.4,	293.3,	-305.9,	-52.0,	18	15.2,	479.9,	232.8,	-255.2,	-75.5,
19	15.2,	508.8,	296.6,	-263.9,	-99.7,	20	15.2,	523.1,	367.5,	-280.6,	-121.3,
21	15.2,	521.5,	427.2,	-288.9,	-139.2,	22	15.2,	504.1,	473.9,	-288.3,	-153.0,
23	15.2,	471.4,	506.3,	-279.0,	-162.0,	24	15.2,	424.3,	523.2,	-261.3,	-166.1,
25	15.2,	364.3,	524.3,	-235.6,	-165.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-154.7,	-115.6,
29	15.2,	367.5,	523.1,	-140.3,	-96.9,	30	15.2,	427.2,	521.5,	-121.5,	-75.3,
31	15.2,	473.9,	504.1,	-99.1,	-51.4,	32	15.2,	506.3,	471.4,	-73.7,	-25.9,
33	15.2,	523.2,	424.3,	-46.0,	0.4,	34	15.2,	524.3,	364.3,	-16.9,	26.6,
35	15.2,	509.4,	293.3,	12.7,	52.0,	36	15.2,	479.9,	232.8,	22.4,	75.5,

SOURCE ID: TTPN1334

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-33.6,	103.1,	2	15.2,	523.1,	367.5,	-88.3,	124.6,
3	15.2,	521.5,	427.2,	-140.3,	142.2,	4	15.2,	504.1,	473.9,	-188.1,	155.5,
5	15.2,	471.4,	506.3,	-230.1,	164.1,	6	15.2,	424.3,	523.2,	-265.2,	167.7,
7	15.2,	364.3,	524.3,	-292.2,	166.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-357.6,	114.7,
11	15.2,	367.5,	523.1,	-386.1,	95.4,	12	15.2,	427.2,	521.5,	-403.0,	73.3,
13	15.2,	473.9,	504.1,	-407.6,	48.9,	14	15.2,	506.3,	471.4,	-399.8,	23.0,
15	15.2,	523.2,	424.3,	-379.8,	-3.6,	16	15.2,	524.3,	364.3,	-348.4,	-30.0,
17	15.2,	509.4,	293.3,	-306.3,	-55.6,	18	15.2,	479.9,	232.8,	-254.9,	-79.0,
19	15.2,	508.8,	296.6,	-263.0,	-103.1,	20	15.2,	523.1,	367.5,	-279.2,	-124.6,
21	15.2,	521.5,	427.2,	-286.9,	-142.2,	22	15.2,	504.1,	473.9,	-285.9,	-155.5,
23	15.2,	471.4,	506.3,	-276.2,	-164.1,	24	15.2,	424.3,	523.2,	-258.1,	-167.7,
25	15.2,	364.3,	524.3,	-232.1,	-166.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-151.3,	-114.7,
29	15.2,	367.5,	523.1,	-137.0,	-95.4,	30	15.2,	427.2,	521.5,	-118.6,	-73.3,
31	15.2,	473.9,	504.1,	-96.5,	-48.9,	32	15.2,	506.3,	471.4,	-71.6,	-23.0,
33	15.2,	523.2,	424.3,	-44.4,	3.6,	34	15.2,	524.3,	364.3,	-16.0,	30.0,
35	15.2,	509.4,	293.3,	13.0,	55.6,	36	15.2,	479.9,	232.8,	22.1,	79.0,

SOURCE ID: TTPN1335

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	11.0,	-152.1,	2	15.2,	523.1,	367.5,	-0.0,	-119.0,
3	15.2,	521.5,	427.2,	-11.1,	-82.4,	4	15.2,	504.1,	473.9,	-21.8,	-43.2,
5	15.2,	471.4,	506.3,	-31.9,	-2.8,	6	15.2,	424.3,	523.2,	-41.0,	37.8,
7	15.2,	364.3,	524.3,	-48.8,	77.2,	8	15.2,	293.3,	509.4,	-55.2,	114.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-142.5,	183.7,	12	15.2,	427.2,	521.5,	-178.4,	202.5,
13	15.2,	473.9,	504.1,	-208.8,	215.1,	14	15.2,	506.3,	471.4,	-232.9,	221.2,

15	15.2,	523.2,	424.3,	-249.9,	220.6,	16	15.2,	524.3,	364.3,	-259.4,	213.3,
17	15.2,	509.4,	293.3,	-260.9,	199.5,	18	15.2,	479.9,	232.8,	-254.5,	180.1,
19	15.2,	508.8,	296.6,	-307.6,	152.1,	20	15.2,	523.1,	367.5,	-367.4,	119.0,
21	15.2,	521.5,	427.2,	-416.1,	82.4,	22	15.2,	504.1,	473.9,	-452.1,	43.2,
23	15.2,	471.4,	506.3,	-474.4,	2.8,	24	15.2,	424.3,	523.2,	-482.2,	-37.8,
25	15.2,	364.3,	524.3,	-475.5,	-77.2,	26	15.2,	293.3,	509.4,	-454.2,	-114.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-380.6,	-183.7,	30	15.2,	427.2,	521.5,	-343.2,	-202.5,
31	15.2,	473.9,	504.1,	-295.3,	-215.1,	32	15.2,	506.3,	471.4,	-238.4,	-221.2,
33	15.2,	523.2,	424.3,	-174.3,	-220.6,	34	15.2,	524.3,	364.3,	-104.9,	-213.3,
35	15.2,	509.4,	293.3,	-32.4,	-199.5,	36	15.2,	479.9,	232.8,	21.8,	-180.1,

SOURCE ID: TTPN1336

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-34.3,	107.0,	2	15.2,	523.1,	367.5,	-89.6,	128.3,
3	15.2,	521.5,	427.2,	-142.3,	145.6,	4	15.2,	504.1,	473.9,	-190.6,	158.5,
5	15.2,	471.4,	506.3,	-233.2,	166.6,	6	15.2,	424.3,	523.2,	-268.6,	169.7,
7	15.2,	364.3,	524.3,	-295.9,	167.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-361.5,	114.0,
11	15.2,	367.5,	523.1,	-389.9,	94.1,	12	15.2,	427.2,	521.5,	-406.4,	71.3,
13	15.2,	473.9,	504.1,	-410.6,	46.3,	14	15.2,	506.3,	471.4,	-402.3,	20.0,
15	15.2,	523.2,	424.3,	-381.8,	-7.0,	16	15.2,	524.3,	364.3,	-349.7,	-33.7,
17	15.2,	509.4,	293.3,	-307.0,	-59.5,	18	15.2,	479.9,	232.8,	-254.9,	-83.0,
19	15.2,	508.8,	296.6,	-262.3,	-107.0,	20	15.2,	523.1,	367.5,	-277.8,	-128.3,
21	15.2,	521.5,	427.2,	-284.9,	-145.6,	22	15.2,	504.1,	473.9,	-283.3,	-158.5,
23	15.2,	471.4,	506.3,	-273.1,	-166.6,	24	15.2,	424.3,	523.2,	-254.6,	-169.7,
25	15.2,	364.3,	524.3,	-228.4,	-167.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-147.4,	-114.0,
29	15.2,	367.5,	523.1,	-133.3,	-94.1,	30	15.2,	427.2,	521.5,	-115.2,	-71.3,
31	15.2,	473.9,	504.1,	-93.5,	-46.3,	32	15.2,	506.3,	471.4,	-69.0,	-20.0,
33	15.2,	523.2,	424.3,	-42.5,	7.0,	34	15.2,	524.3,	364.3,	-14.6,	33.7,
35	15.2,	509.4,	293.3,	13.7,	59.5,	36	15.2,	479.9,	232.8,	22.1,	83.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1337

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-34.7,	110.5,	2	15.2,	523.1,	367.5,	-90.7,	131.6,
3	15.2,	521.5,	427.2,	-143.9,	148.7,	4	15.2,	504.1,	473.9,	-192.7,	161.2,
5	15.2,	471.4,	506.3,	-235.7,	168.9,	6	15.2,	424.3,	523.2,	-271.5,	171.5,
7	15.2,	364.3,	524.3,	-299.1,	168.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-364.9,	113.5,
11	15.2,	367.5,	523.1,	-393.1,	93.0,	12	15.2,	427.2,	521.5,	-409.4,	69.7,
13	15.2,	473.9,	504.1,	-413.3,	44.2,	14	15.2,	506.3,	471.4,	-404.6,	17.4,
15	15.2,	523.2,	424.3,	-383.6,	-9.9,	16	15.2,	524.3,	364.3,	-351.0,	-36.9,
17	15.2,	509.4,	293.3,	-307.7,	-62.8,	18	15.2,	479.9,	232.8,	-255.0,	-86.4,
19	15.2,	508.8,	296.6,	-261.8,	-110.5,	20	15.2,	523.1,	367.5,	-276.8,	-131.6,
21	15.2,	521.5,	427.2,	-283.3,	-148.7,	22	15.2,	504.1,	473.9,	-281.2,	-161.2,
23	15.2,	471.4,	506.3,	-270.6,	-168.9,	24	15.2,	424.3,	523.2,	-251.7,	-171.5,
25	15.2,	364.3,	524.3,	-225.2,	-168.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-144.0,	-113.5,
29	15.2,	367.5,	523.1,	-130.0,	-93.0,	30	15.2,	427.2,	521.5,	-112.1,	-69.7,
31	15.2,	473.9,	504.1,	-90.8,	-44.2,	32	15.2,	506.3,	471.4,	-66.7,	-17.4,
33	15.2,	523.2,	424.3,	-40.6,	9.9,	34	15.2,	524.3,	364.3,	-13.3,	36.9,
35	15.2,	509.4,	293.3,	14.4,	62.8,	36	15.2,	479.9,	232.8,	22.3,	86.4,

SOURCE ID: TTPN1338

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-35.3,	113.7,	2	15.2,	523.1,	367.5,	-91.8,	134.7,
3	15.2,	521.5,	427.2,	-145.6,	151.5,	4	15.2,	504.1,	473.9,	-194.9,	163.8,
5	15.2,	471.4,	506.3,	-238.2,	171.1,	6	15.2,	424.3,	523.2,	-274.4,	173.2,
7	15.2,	364.3,	524.3,	-302.2,	170.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-368.1,	113.0,
11	15.2,	367.5,	523.1,	-396.2,	91.9,	12	15.2,	427.2,	521.5,	-412.3,	68.0,
13	15.2,	473.9,	504.1,	-415.8,	42.1,	14	15.2,	506.3,	471.4,	-406.8,	14.9,
15	15.2,	523.2,	424.3,	-385.3,	-12.8,	16	15.2,	524.3,	364.3,	-352.1,	-40.0,
17	15.2,	509.4,	293.3,	-308.3,	-66.1,	18	15.2,	479.9,	232.8,	-255.0,	-89.7,
19	15.2,	508.8,	296.6,	-261.3,	-113.7,	20	15.2,	523.1,	367.5,	-275.6,	-134.7,
21	15.2,	521.5,	427.2,	-281.6,	-151.5,	22	15.2,	504.1,	473.9,	-279.1,	-163.8,
23	15.2,	471.4,	506.3,	-268.0,	-171.1,	24	15.2,	424.3,	523.2,	-248.9,	-173.2,
25	15.2,	364.3,	524.3,	-222.1,	-170.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-140.7,	-113.0,
29	15.2,	367.5,	523.1,	-126.9,	-91.9,	30	15.2,	427.2,	521.5,	-109.2,	-68.0,
31	15.2,	473.9,	504.1,	-88.3,	-42.1,	32	15.2,	506.3,	471.4,	-64.6,	-14.9,
33	15.2,	523.2,	424.3,	-39.0,	12.8,	34	15.2,	524.3,	364.3,	-12.2,	40.0,
35	15.2,	509.4,	293.3,	15.0,	66.1,	36	15.2,	479.9,	232.8,	22.3,	89.7,

SOURCE ID: TTPN1339

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-36.1,	117.3,	2	15.2,	523.1,	367.5,	-93.2,	138.1,
3	15.2,	521.5,	427.2,	-147.5,	154.7,	4	15.2,	504.1,	473.9,	-197.3,	166.5,
5	15.2,	471.4,	506.3,	-241.2,	173.3,	6	15.2,	424.3,	523.2,	-277.7,	174.9,
7	15.2,	364.3,	524.3,	-305.7,	171.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-371.7,	112.2,
11	15.2,	367.5,	523.1,	-399.7,	90.5,	12	15.2,	427.2,	521.5,	-415.4,	66.1,
13	15.2,	473.9,	504.1,	-418.6,	39.6,	14	15.2,	506.3,	471.4,	-409.0,	12.0,
15	15.2,	523.2,	424.3,	-387.0,	-16.0,	16	15.2,	524.3,	364.3,	-353.3,	-43.5,
17	15.2,	509.4,	293.3,	-308.8,	-69.8,	18	15.2,	479.9,	232.8,	-254.9,	-93.4,
19	15.2,	508.8,	296.6,	-260.5,	-117.3,	20	15.2,	523.1,	367.5,	-274.2,	-138.1,
21	15.2,	521.5,	427.2,	-279.7,	-154.7,	22	15.2,	504.1,	473.9,	-276.6,	-166.5,
23	15.2,	471.4,	506.3,	-265.1,	-173.3,	24	15.2,	424.3,	523.2,	-245.6,	-174.9,
25	15.2,	364.3,	524.3,	-218.6,	-171.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-137.1,	-112.2,
29	15.2,	367.5,	523.1,	-123.5,	-90.5,	30	15.2,	427.2,	521.5,	-106.1,	-66.1,
31	15.2,	473.9,	504.1,	-85.5,	-39.6,	32	15.2,	506.3,	471.4,	-62.3,	-12.0,
33	15.2,	523.2,	424.3,	-37.2,	16.0,	34	15.2,	524.3,	364.3,	-11.0,	43.5,
35	15.2,	509.4,	293.3,	15.5,	69.8,	36	15.2,	479.9,	232.8,	22.1,	93.4,

SOURCE ID: TTPN1340

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-36.6,	121.1,	2	15.2,	523.1,	367.5,	-94.4,	141.7,
3	15.2,	521.5,	427.2,	-149.3,	158.0,	4	15.2,	504.1,	473.9,	-199.7,	169.5,
5	15.2,	471.4,	506.3,	-244.0,	175.9,	6	15.2,	424.3,	523.2,	-280.9,	176.9,
7	15.2,	364.3,	524.3,	-309.2,	172.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-375.5,	111.7,
11	15.2,	367.5,	523.1,	-403.3,	89.3,	12	15.2,	427.2,	521.5,	-418.8,	64.3,
13	15.2,	473.9,	504.1,	-421.6,	37.3,	14	15.2,	506.3,	471.4,	-411.6,	9.1,
15	15.2,	523.2,	424.3,	-389.1,	-19.3,	16	15.2,	524.3,	364.3,	-354.7,	-47.1,
17	15.2,	509.4,	293.3,	-309.6,	-73.5,	18	15.2,	479.9,	232.8,	-255.0,	-97.2,
19	15.2,	508.8,	296.6,	-260.0,	-121.1,	20	15.2,	523.1,	367.5,	-273.1,	-141.7,
21	15.2,	521.5,	427.2,	-277.9,	-158.0,	22	15.2,	504.1,	473.9,	-274.2,	-169.5,
23	15.2,	471.4,	506.3,	-262.3,	-175.9,	24	15.2,	424.3,	523.2,	-242.4,	-176.9,
25	15.2,	364.3,	524.3,	-215.1,	-172.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-133.3,	-111.7,
29	15.2,	367.5,	523.1,	-119.8,	-89.3,	30	15.2,	427.2,	521.5,	-102.7,	-64.3,
31	15.2,	473.9,	504.1,	-82.5,	-37.3,	32	15.2,	506.3,	471.4,	-59.8,	-9.1,
33	15.2,	523.2,	424.3,	-35.2,	19.3,	34	15.2,	524.3,	364.3,	-9.6,	47.1,
35	15.2,	509.4,	293.3,	16.3,	73.5,	36	15.2,	479.9,	232.8,	22.3,	97.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1341

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-37.1,	124.6,	2	15.2,	523.1,	367.5,	-95.5,	145.1,
3	15.2,	521.5,	427.2,	-151.0,	161.2,	4	15.2,	504.1,	473.9,	-201.9,	172.4,
5	15.2,	471.4,	506.3,	-246.7,	178.3,	6	15.2,	424.3,	523.2,	-283.9,	178.8,
7	15.2,	364.3,	524.3,	-312.6,	173.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-379.1,	111.2,
11	15.2,	367.5,	523.1,	-406.7,	88.2,	12	15.2,	427.2,	521.5,	-422.0,	62.6,
13	15.2,	473.9,	504.1,	-424.4,	35.1,	14	15.2,	506.3,	471.4,	-414.0,	6.5,
15	15.2,	523.2,	424.3,	-390.9,	-22.3,	16	15.2,	524.3,	364.3,	-356.0,	-50.4,
17	15.2,	509.4,	293.3,	-310.3,	-77.0,	18	15.2,	479.9,	232.8,	-255.2,	-100.8,
19	15.2,	508.8,	296.6,	-259.5,	-124.6,	20	15.2,	523.1,	367.5,	-272.0,	-145.1,
21	15.2,	521.5,	427.2,	-276.2,	-161.2,	22	15.2,	504.1,	473.9,	-272.1,	-172.4,
23	15.2,	471.4,	506.3,	-259.6,	-178.3,	24	15.2,	424.3,	523.2,	-239.3,	-178.8,
25	15.2,	364.3,	524.3,	-211.7,	-173.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-129.8,	-111.2,
29	15.2,	367.5,	523.1,	-116.5,	-88.2,	30	15.2,	427.2,	521.5,	-99.6,	-62.6,
31	15.2,	473.9,	504.1,	-79.7,	-35.1,	32	15.2,	506.3,	471.4,	-57.4,	-6.5,
33	15.2,	523.2,	424.3,	-33.3,	22.3,	34	15.2,	524.3,	364.3,	-8.3,	50.4,
35	15.2,	509.4,	293.3,	17.1,	77.0,	36	15.2,	479.9,	232.8,	22.4,	100.8,

SOURCE ID: TTPN1342

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-37.9,	128.3,	2	15.2,	523.1,	367.5,	-96.9,	148.5,
3	15.2,	521.5,	427.2,	-152.9,	164.3,	4	15.2,	504.1,	473.9,	-204.4,	175.1,
5	15.2,	471.4,	506.3,	-249.6,	180.6,	6	15.2,	424.3,	523.2,	-287.2,	180.5,
7	15.2,	364.3,	524.3,	-316.1,	175.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-382.7,	110.4,
11	15.2,	367.5,	523.1,	-410.1,	86.8,	12	15.2,	427.2,	521.5,	-425.1,	60.6,
13	15.2,	473.9,	504.1,	-427.2,	32.6,	14	15.2,	506.3,	471.4,	-416.2,	3.6,
15	15.2,	523.2,	424.3,	-392.7,	-25.6,	16	15.2,	524.3,	364.3,	-357.2,	-53.9,
17	15.2,	509.4,	293.3,	-310.8,	-80.6,	18	15.2,	479.9,	232.8,	-255.0,	-104.5,
19	15.2,	508.8,	296.6,	-258.7,	-128.3,	20	15.2,	523.1,	367.5,	-270.6,	-148.5,
21	15.2,	521.5,	427.2,	-274.2,	-164.3,	22	15.2,	504.1,	473.9,	-269.6,	-175.1,
23	15.2,	471.4,	506.3,	-256.7,	-180.6,	24	15.2,	424.3,	523.2,	-236.1,	-180.5,
25	15.2,	364.3,	524.3,	-208.2,	-175.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-126.2,	-110.4,
29	15.2,	367.5,	523.1,	-113.0,	-86.8,	30	15.2,	427.2,	521.5,	-96.5,	-60.6,
31	15.2,	473.9,	504.1,	-77.0,	-32.6,	32	15.2,	506.3,	471.4,	-55.1,	-3.6,
33	15.2,	523.2,	424.3,	-31.6,	25.6,	34	15.2,	524.3,	364.3,	-7.1,	53.9,
35	15.2,	509.4,	293.3,	17.6,	80.6,	36	15.2,	479.9,	232.8,	22.3,	104.5,

SOURCE ID: TTPN1343

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-38.4,	131.8,	2	15.2,	523.1,	367.5,	-98.0,	151.9,
3	15.2,	521.5,	427.2,	-154.6,	167.5,	4	15.2,	504.1,	473.9,	-206.6,	177.9,
5	15.2,	471.4,	506.3,	-252.2,	183.0,	6	15.2,	424.3,	523.2,	-290.2,	182.4,
7	15.2,	364.3,	524.3,	-319.4,	176.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-386.2,	109.9,
11	15.2,	367.5,	523.1,	-413.5,	85.8,	12	15.2,	427.2,	521.5,	-428.2,	59.0,
13	15.2,	473.9,	504.1,	-430.0,	30.4,	14	15.2,	506.3,	471.4,	-418.6,	0.9,
15	15.2,	523.2,	424.3,	-394.6,	-28.6,	16	15.2,	524.3,	364.3,	-358.5,	-57.2,
17	15.2,	509.4,	293.3,	-311.6,	-84.1,	18	15.2,	479.9,	232.8,	-255.2,	-108.1,

19	15.2,	508.8,	296.6,	-258.2,	-131.8,	20	15.2,	523.1,	367.5,	-269.5,	-151.9,
21	15.2,	521.5,	427.2,	-272.6,	-167.5,	22	15.2,	504.1,	473.9,	-267.4,	-177.9,
23	15.2,	471.4,	506.3,	-254.1,	-183.0,	24	15.2,	424.3,	523.2,	-233.0,	-182.4,
25	15.2,	364.3,	524.3,	-204.9,	-176.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-122.6,	-109.9,
29	15.2,	367.5,	523.1,	-109.6,	-85.8,	30	15.2,	427.2,	521.5,	-93.3,	-59.0,
31	15.2,	473.9,	504.1,	-74.1,	-30.4,	32	15.2,	506.3,	471.4,	-52.7,	-0.9,
33	15.2,	523.2,	424.3,	-29.7,	28.6,	34	15.2,	524.3,	364.3,	-5.8,	57.2,
35	15.2,	509.4,	293.3,	18.3,	84.1,	36	15.2,	479.9,	232.8,	22.4,	108.1,

SOURCE ID: TTPN1344

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-39.2,	135.3,	2	15.2,	523.1,	367.5,	-99.5,	155.2,
3	15.2,	521.5,	427.2,	-156.6,	170.4,	4	15.2,	504.1,	473.9,	-209.0,	180.5,
5	15.2,	471.4,	506.3,	-255.1,	185.1,	6	15.2,	424.3,	523.2,	-293.4,	184.0,
7	15.2,	364.3,	524.3,	-322.8,	177.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-389.7,	109.0,
11	15.2,	367.5,	523.1,	-416.8,	84.3,	12	15.2,	427.2,	521.5,	-431.2,	57.0,
13	15.2,	473.9,	504.1,	-432.5,	27.9,	14	15.2,	506.3,	471.4,	-420.7,	-2.0,
15	15.2,	523.2,	424.3,	-396.1,	-31.8,	16	15.2,	524.3,	364.3,	-359.5,	-60.7,
17	15.2,	509.4,	293.3,	-311.9,	-87.7,	18	15.2,	479.9,	232.8,	-254.9,	-111.6,
19	15.2,	508.8,	296.6,	-257.3,	-135.3,	20	15.2,	523.1,	367.5,	-268.0,	-155.2,
21	15.2,	521.5,	427.2,	-270.6,	-170.4,	22	15.2,	504.1,	473.9,	-264.9,	-180.5,
23	15.2,	471.4,	506.3,	-251.2,	-185.1,	24	15.2,	424.3,	523.2,	-229.8,	-184.0,
25	15.2,	364.3,	524.3,	-201.5,	-177.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-119.2,	-109.0,
29	15.2,	367.5,	523.1,	-106.4,	-84.3,	30	15.2,	427.2,	521.5,	-90.3,	-57.0,
31	15.2,	473.9,	504.1,	-71.6,	-27.9,	32	15.2,	506.3,	471.4,	-50.6,	2.0,
33	15.2,	523.2,	424.3,	-28.1,	31.8,	34	15.2,	524.3,	364.3,	-4.8,	60.7,
35	15.2,	509.4,	293.3,	18.7,	87.7,	36	15.2,	479.9,	232.8,	22.1,	111.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1345

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-39.9,	139.1,	2	15.2,	523.1,	367.5,	-100.8,	158.9,
3	15.2,	521.5,	427.2,	-158.6,	173.9,	4	15.2,	504.1,	473.9,	-211.6,	183.5,
5	15.2,	471.4,	506.3,	-258.1,	187.6,	6	15.2,	424.3,	523.2,	-296.8,	186.0,
7	15.2,	364.3,	524.3,	-326.5,	178.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-393.6,	108.3,
11	15.2,	367.5,	523.1,	-420.5,	82.9,	12	15.2,	427.2,	521.5,	-434.6,	55.0,
13	15.2,	473.9,	504.1,	-435.6,	25.4,	14	15.2,	506.3,	471.4,	-423.3,	-5.0,
15	15.2,	523.2,	424.3,	-398.1,	-35.2,	16	15.2,	524.3,	364.3,	-360.9,	-64.4,
17	15.2,	509.4,	293.3,	-312.6,	-91.6,	18	15.2,	479.9,	232.8,	-254.9,	-115.6,
19	15.2,	508.8,	296.6,	-256.6,	-139.1,	20	15.2,	523.1,	367.5,	-266.7,	-158.9,
21	15.2,	521.5,	427.2,	-268.6,	-173.9,	22	15.2,	504.1,	473.9,	-262.4,	-183.5,
23	15.2,	471.4,	506.3,	-248.2,	-187.6,	24	15.2,	424.3,	523.2,	-226.4,	-186.0,
25	15.2,	364.3,	524.3,	-197.8,	-178.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-115.3,	-108.3,
29	15.2,	367.5,	523.1,	-102.7,	-82.9,	30	15.2,	427.2,	521.5,	-86.9,	-55.0,
31	15.2,	473.9,	504.1,	-68.5,	-25.4,	32	15.2,	506.3,	471.4,	-48.1,	5.0,
33	15.2,	523.2,	424.3,	-26.2,	35.2,	34	15.2,	524.3,	364.3,	-3.4,	64.4,
35	15.2,	509.4,	293.3,	19.4,	91.6,	36	15.2,	479.9,	232.8,	22.1,	115.6,

SOURCE ID: TTPN1346

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	10.5,	-148.7,	2	15.2,	523.1,	367.5,	-1.1,	-115.8,
3	15.2,	521.5,	427.2,	-12.7,	-79.3,	4	15.2,	504.1,	473.9,	-23.9,	-40.5,
5	15.2,	471.4,	506.3,	-34.4,	-0.5,	6	15.2,	424.3,	523.2,	-43.9,	39.6,
7	15.2,	364.3,	524.3,	-52.0,	78.5,	8	15.2,	293.3,	509.4,	-58.6,	115.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	367.5,	523.1,	-145.8,	182.6,	12	15.2,	427.2,	521.5,	-181.4,	200.9,
13	15.2,	473.9,	504.1,	-211.5,	213.0,	14	15.2,	506.3,	471.4,	-235.2,	218.7,
15	15.2,	523.2,	424.3,	-251.8,	217.7,	16	15.2,	524.3,	364.3,	-260.7,	210.1,
17	15.2,	509.4,	293.3,	-261.6,	196.2,	18	15.2,	479.9,	232.8,	-254.6,	176.7,
19	15.2,	508.8,	296.6,	-307.1,	148.7,	20	15.2,	523.1,	367.5,	-366.4,	115.8,
21	15.2,	521.5,	427.2,	-414.5,	79.3,	22	15.2,	504.1,	473.9,	-450.0,	40.5,
23	15.2,	471.4,	506.3,	-471.8,	0.5,	24	15.2,	424.3,	523.2,	-479.3,	-39.6,
25	15.2,	364.3,	524.3,	-472.3,	-78.5,	26	15.2,	293.3,	509.4,	-450.9,	-115.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	367.5,	523.1,	-377.4,	-182.6,	30	15.2,	427.2,	521.5,	-340.1,	-200.9,
31	15.2,	473.9,	504.1,	-292.6,	-213.0,	32	15.2,	506.3,	471.4,	-236.1,	-218.7,
33	15.2,	523.2,	424.3,	-172.5,	-217.7,	34	15.2,	524.3,	364.3,	-103.6,	-210.1,
35	15.2,	509.4,	293.3,	-31.6,	-196.2,	36	15.2,	479.9,	232.8,	21.9,	-176.7,

SOURCE ID: TTPN1347

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-40.4,	142.6,	2	15.2,	523.1,	367.5,	-101.8,	162.2,
3	15.2,	521.5,	427.2,	-160.2,	176.9,	4	15.2,	504.1,	473.9,	-213.7,	186.2,
5	15.2,	471.4,	506.3,	-260.7,	189.9,	6	15.2,	424.3,	523.2,	-299.8,	187.8,
7	15.2,	364.3,	524.3,	-329.7,	180.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-397.0,	107.9,
11	15.2,	367.5,	523.1,	-423.8,	81.9,	12	15.2,	427.2,	521.5,	-437.7,	53.4,
13	15.2,	473.9,	504.1,	-438.3,	23.3,	14	15.2,	506.3,	471.4,	-425.6,	-7.5,
15	15.2,	523.2,	424.3,	-399.9,	-38.1,	16	15.2,	524.3,	364.3,	-362.2,	-67.6,
17	15.2,	509.4,	293.3,	-313.4,	-95.0,	18	15.2,	479.9,	232.8,	-255.0,	-119.0,
19	15.2,	508.8,	296.6,	-256.2,	-142.6,	20	15.2,	523.1,	367.5,	-265.6,	-162.2,
21	15.2,	521.5,	427.2,	-267.0,	-176.9,	22	15.2,	504.1,	473.9,	-260.2,	-186.2,
23	15.2,	471.4,	506.3,	-245.6,	-189.9,	24	15.2,	424.3,	523.2,	-223.5,	-187.8,
25	15.2,	364.3,	524.3,	-194.6,	-180.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-111.9,	-107.9,
29	15.2,	367.5,	523.1,	-99.4,	-81.9,	30	15.2,	427.2,	521.5,	-83.9,	-53.4,
31	15.2,	473.9,	504.1,	-65.8,	-23.3,	32	15.2,	506.3,	471.4,	-45.8,	7.5,
33	15.2,	523.2,	424.3,	-24.3,	38.1,	34	15.2,	524.3,	364.3,	-2.1,	67.6,
35	15.2,	509.4,	293.3,	20.1,	95.0,	36	15.2,	479.9,	232.8,	22.3,	119.0,

SOURCE ID: TTPN1348

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-40.8,	146.5,	2	15.2,	523.1,	367.5,	-103.0,	166.0,
3	15.2,	521.5,	427.2,	-162.0,	180.5,	4	15.2,	504.1,	473.9,	-216.0,	189.4,
5	15.2,	471.4,	506.3,	-263.6,	192.6,	6	15.2,	424.3,	523.2,	-303.1,	190.0,
7	15.2,	364.3,	524.3,	-333.4,	181.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-400.9,	107.5,
11	15.2,	367.5,	523.1,	-427.6,	80.8,	12	15.2,	427.2,	521.5,	-441.2,	51.6,
13	15.2,	473.9,	504.1,	-441.5,	20.9,	14	15.2,	506.3,	471.4,	-428.3,	-10.4,
15	15.2,	523.2,	424.3,	-402.1,	-41.4,	16	15.2,	524.3,	364.3,	-363.8,	-71.2,
17	15.2,	509.4,	293.3,	-314.3,	-98.8,	18	15.2,	479.9,	232.8,	-255.3,	-123.0,
19	15.2,	508.8,	296.6,	-255.7,	-146.5,	20	15.2,	523.1,	367.5,	-264.5,	-166.0,
21	15.2,	521.5,	427.2,	-265.2,	-180.5,	22	15.2,	504.1,	473.9,	-257.9,	-189.4,
23	15.2,	471.4,	506.3,	-242.7,	-192.6,	24	15.2,	424.3,	523.2,	-220.2,	-190.0,
25	15.2,	364.3,	524.3,	-191.0,	-181.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-107.9,	-107.5,
29	15.2,	367.5,	523.1,	-95.6,	-80.8,	30	15.2,	427.2,	521.5,	-80.3,	-51.6,
31	15.2,	473.9,	504.1,	-62.6,	-20.9,	32	15.2,	506.3,	471.4,	-43.0,	10.4,
33	15.2,	523.2,	424.3,	-22.1,	41.4,	34	15.2,	524.3,	364.3,	-0.6,	71.2,
35	15.2,	509.4,	293.3,	21.0,	98.8,	36	15.2,	479.9,	232.8,	22.5,	123.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1349

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-41.6,	150.1,	2	15.2,	523.1,	367.5,	-104.3,	169.4,
3	15.2,	521.5,	427.2,	-163.9,	183.6,	4	15.2,	504.1,	473.9,	-218.5,	192.2,
5	15.2,	471.4,	506.3,	-266.5,	194.9,	6	15.2,	424.3,	523.2,	-306.3,	191.7,
7	15.2,	364.3,	524.3,	-336.9,	182.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-404.5,	106.7,
11	15.2,	367.5,	523.1,	-431.0,	79.4,	12	15.2,	427.2,	521.5,	-444.4,	49.7,
13	15.2,	473.9,	504.1,	-444.2,	18.5,	14	15.2,	506.3,	471.4,	-430.6,	-13.3,
15	15.2,	523.2,	424.3,	-403.9,	-44.7,	16	15.2,	524.3,	364.3,	-364.9,	-74.7,
17	15.2,	509.4,	293.3,	-314.8,	-102.5,	18	15.2,	479.9,	232.8,	-255.2,	-126.7,
19	15.2,	508.8,	296.6,	-255.0,	-150.1,	20	15.2,	523.1,	367.5,	-263.1,	-169.4,
21	15.2,	521.5,	427.2,	-263.3,	-183.6,	22	15.2,	504.1,	473.9,	-255.4,	-192.2,
23	15.2,	471.4,	506.3,	-239.8,	-194.9,	24	15.2,	424.3,	523.2,	-216.9,	-191.7,
25	15.2,	364.3,	524.3,	-187.4,	-182.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-104.3,	-106.7,
29	15.2,	367.5,	523.1,	-92.1,	-79.4,	30	15.2,	427.2,	521.5,	-77.2,	-49.7,
31	15.2,	473.9,	504.1,	-59.9,	-18.5,	32	15.2,	506.3,	471.4,	-40.8,	13.3,
33	15.2,	523.2,	424.3,	-20.4,	44.7,	34	15.2,	524.3,	364.3,	0.6,	74.7,
35	15.2,	509.4,	293.3,	21.6,	102.5,	36	15.2,	479.9,	232.8,	22.4,	126.7,

SOURCE ID: TTPN1350

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-42.1,	153.9,	2	15.2,	523.1,	367.5,	-105.5,	173.1,
3	15.2,	521.5,	427.2,	-165.7,	187.0,	4	15.2,	504.1,	473.9,	-220.9,	195.2,
5	15.2,	471.4,	506.3,	-269.3,	197.5,	6	15.2,	424.3,	523.2,	-309.6,	193.8,
7	15.2,	364.3,	524.3,	-340.4,	184.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-408.3,	106.1,
11	15.2,	367.5,	523.1,	-434.6,	78.2,	12	15.2,	427.2,	521.5,	-447.7,	47.9,
13	15.2,	473.9,	504.1,	-447.2,	16.1,	14	15.2,	506.3,	471.4,	-433.2,	-16.2,
15	15.2,	523.2,	424.3,	-405.9,	-47.9,	16	15.2,	524.3,	364.3,	-366.3,	-78.3,
17	15.2,	509.4,	293.3,	-315.6,	-106.2,	18	15.2,	479.9,	232.8,	-255.3,	-130.5,
19	15.2,	508.8,	296.6,	-254.4,	-153.9,	20	15.2,	523.1,	367.5,	-261.9,	-173.1,
21	15.2,	521.5,	427.2,	-261.5,	-187.0,	22	15.2,	504.1,	473.9,	-253.1,	-195.2,
23	15.2,	471.4,	506.3,	-237.0,	-197.5,	24	15.2,	424.3,	523.2,	-213.7,	-193.8,
25	15.2,	364.3,	524.3,	-183.9,	-184.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-100.5,	-106.1,
29	15.2,	367.5,	523.1,	-88.5,	-78.2,	30	15.2,	427.2,	521.5,	-73.8,	-47.9,
31	15.2,	473.9,	504.1,	-56.9,	-16.1,	32	15.2,	506.3,	471.4,	-38.2,	16.2,
33	15.2,	523.2,	424.3,	-18.4,	47.9,	34	15.2,	524.3,	364.3,	2.0,	78.3,
35	15.2,	509.4,	293.3,	22.3,	106.2,	36	15.2,	479.9,	232.8,	22.5,	130.5,

SOURCE ID: TTPN1351

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-42.6,	157.4,	2	15.2,	523.1,	367.5,	-106.6,	176.4,
3	15.2,	521.5,	427.2,	-167.4,	190.1,	4	15.2,	504.1,	473.9,	-223.1,	198.0,
5	15.2,	471.4,	506.3,	-271.9,	199.9,	6	15.2,	424.3,	523.2,	-312.6,	195.6,
7	15.2,	364.3,	524.3,	-343.7,	185.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-411.8,	105.6,
11	15.2,	367.5,	523.1,	-438.0,	77.1,	12	15.2,	427.2,	521.5,	-450.9,	46.2,
13	15.2,	473.9,	504.1,	-450.0,	13.9,	14	15.2,	506.3,	471.4,	-435.5,	-18.8,
15	15.2,	523.2,	424.3,	-407.8,	-51.0,	16	15.2,	524.3,	364.3,	-367.6,	-81.6,
17	15.2,	509.4,	293.3,	-316.3,	-109.7,	18	15.2,	479.9,	232.8,	-255.4,	-134.1,
19	15.2,	508.8,	296.6,	-253.9,	-157.4,	20	15.2,	523.1,	367.5,	-260.8,	-176.4,
21	15.2,	521.5,	427.2,	-259.8,	-190.1,	22	15.2,	504.1,	473.9,	-250.9,	-198.0,

23	15.2,	471.4,	506.3,	-234.3,	-199.9,	24	15.2,	424.3,	523.2,	-210.7,	-195.6,
25	15.2,	364.3,	524.3,	-180.6,	-185.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-97.0,	-105.6,
29	15.2,	367.5,	523.1,	-85.1,	-77.1,	30	15.2,	427.2,	521.5,	-70.7,	-46.2,
31	15.2,	473.9,	504.1,	-54.1,	-13.9,	32	15.2,	506.3,	471.4,	-35.8,	18.8,
33	15.2,	523.2,	424.3,	-16.5,	51.0,	34	15.2,	524.3,	364.3,	3.3,	81.6,
35	15.2,	509.4,	293.3,	23.1,	109.7,	36	15.2,	479.9,	232.8,	22.7,	134.0,

SOURCE ID: TTPN1352

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-43.4,	161.1,	2	15.2,	523.1,	367.5,	-108.0,	179.9,
3	15.2,	521.5,	427.2,	-169.3,	193.2,	4	15.2,	504.1,	473.9,	-225.5,	200.7,
5	15.2,	471.4,	506.3,	-274.9,	202.1,	6	15.2,	424.3,	523.2,	-315.8,	197.4,
7	15.2,	364.3,	524.3,	-347.2,	186.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-415.5,	104.9,
11	15.2,	367.5,	523.1,	-441.4,	75.7,	12	15.2,	427.2,	521.5,	-454.0,	44.2,
13	15.2,	473.9,	504.1,	-452.8,	11.4,	14	15.2,	506.3,	471.4,	-437.8,	-21.7,
15	15.2,	523.2,	424.3,	-409.5,	-54.2,	16	15.2,	524.3,	364.3,	-368.8,	-85.1,
17	15.2,	509.4,	293.3,	-316.9,	-113.3,	18	15.2,	479.9,	232.8,	-255.3,	-137.8,
19	15.2,	508.8,	296.6,	-253.2,	-161.1,	20	15.2,	523.1,	367.5,	-259.4,	-179.9,
21	15.2,	521.5,	427.2,	-257.9,	-193.2,	22	15.2,	504.1,	473.9,	-248.4,	-200.7,
23	15.2,	471.4,	506.3,	-231.4,	-202.1,	24	15.2,	424.3,	523.2,	-207.4,	-197.4,
25	15.2,	364.3,	524.3,	-177.1,	-186.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-93.4,	-104.9,
29	15.2,	367.5,	523.1,	-81.7,	-75.7,	30	15.2,	427.2,	521.5,	-67.5,	-44.2,
31	15.2,	473.9,	504.1,	-51.3,	-11.4,	32	15.2,	506.3,	471.4,	-33.5,	21.7,
33	15.2,	523.2,	424.3,	-14.8,	54.2,	34	15.2,	524.3,	364.3,	4.5,	85.1,
35	15.2,	509.4,	293.3,	23.6,	113.3,	36	15.2,	479.9,	232.8,	22.5,	137.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1353

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-43.9,	164.6,	2	15.2,	523.1,	367.5,	-109.1,	183.3,
3	15.2,	521.5,	427.2,	-171.0,	196.4,	4	15.2,	504.1,	473.9,	-227.7,	203.5,
5	15.2,	471.4,	506.3,	-277.5,	204.5,	6	15.2,	424.3,	523.2,	-318.9,	199.3,
7	15.2,	364.3,	524.3,	-350.5,	188.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-419.0,	104.4,
11	15.2,	367.5,	523.1,	-444.8,	74.6,	12	15.2,	427.2,	521.5,	-457.2,	42.6,
13	15.2,	473.9,	504.1,	-455.6,	9.2,	14	15.2,	506.3,	471.4,	-440.2,	-24.4,
15	15.2,	523.2,	424.3,	-411.4,	-57.2,	16	15.2,	524.3,	364.3,	-370.1,	-88.4,
17	15.2,	509.4,	293.3,	-317.6,	-116.8,	18	15.2,	479.9,	232.8,	-255.4,	-141.3,
19	15.2,	508.8,	296.6,	-252.7,	-164.6,	20	15.2,	523.1,	367.5,	-258.4,	-183.3,
21	15.2,	521.5,	427.2,	-256.2,	-196.4,	22	15.2,	504.1,	473.9,	-246.2,	-203.5,
23	15.2,	471.4,	506.3,	-228.8,	-204.5,	24	15.2,	424.3,	523.2,	-204.4,	-199.3,
25	15.2,	364.3,	524.3,	-173.8,	-188.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-89.8,	-104.4,
29	15.2,	367.5,	523.1,	-78.3,	-74.6,	30	15.2,	427.2,	521.5,	-64.4,	-42.6,
31	15.2,	473.9,	504.1,	-48.5,	-9.2,	32	15.2,	506.3,	471.4,	-31.2,	24.4,
33	15.2,	523.2,	424.3,	-12.9,	57.2,	34	15.2,	524.3,	364.3,	5.8,	88.4,
35	15.2,	509.4,	293.3,	24.3,	116.8,	36	15.2,	479.9,	232.8,	22.7,	141.3,

SOURCE ID: TTPN1354

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-44.8,	168.0,	2	15.2,	523.1,	367.5,	-110.6,	186.5,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	521.5,	427.2,	-173.0,	199.4,	4	15.2,	504.1,	473.9,	-230.2,	206.1,
5	15.2,	471.4,	506.3,	-280.4,	206.6,	6	15.2,	424.3,	523.2,	-322.1,	200.8,
7	15.2,	364.3,	524.3,	-354.0,	189.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-422.5,	103.5,
11	15.2,	367.5,	523.1,	-448.1,	73.2,	12	15.2,	427.2,	521.5,	-460.1,	40.6,
13	15.2,	473.9,	504.1,	-458.2,	6.8,	14	15.2,	506.3,	471.4,	-442.3,	-27.3,
15	15.2,	523.2,	424.3,	-413.0,	-60.5,	16	15.2,	524.3,	364.3,	-371.1,	-91.8,
17	15.2,	509.4,	293.3,	-318.0,	-120.4,	18	15.2,	479.9,	232.8,	-255.2,	-144.9,
19	15.2,	508.8,	296.6,	-251.8,	-168.0,	20	15.2,	523.1,	367.5,	-256.9,	-186.5,
21	15.2,	521.5,	427.2,	-254.2,	-199.4,	22	15.2,	504.1,	473.9,	-243.7,	-206.1,
23	15.2,	471.4,	506.3,	-225.9,	-206.6,	24	15.2,	424.3,	523.2,	-201.2,	-200.8,
25	15.2,	364.3,	524.3,	-170.3,	-189.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-86.4,	-103.5,
29	15.2,	367.5,	523.1,	-75.0,	-73.2,	30	15.2,	427.2,	521.5,	-61.4,	-40.6,
31	15.2,	473.9,	504.1,	-45.9,	-6.8,	32	15.2,	506.3,	471.4,	-29.1,	27.3,
33	15.2,	523.2,	424.3,	-11.3,	60.5,	34	15.2,	524.3,	364.3,	6.8,	91.8,
35	15.2,	509.4,	293.3,	24.7,	120.4,	36	15.2,	479.9,	232.8,	22.4,	144.9,

SOURCE ID: TTPN1355

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-45.4,	171.9,	2	15.2,	523.1,	367.5,	-111.9,	190.2,
3	15.2,	521.5,	427.2,	-175.0,	202.8,	4	15.2,	504.1,	473.9,	-232.8,	209.1,
5	15.2,	471.4,	506.3,	-283.4,	209.2,	6	15.2,	424.3,	523.2,	-325.5,	202.8,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-426.4,	102.8,
11	15.2,	367.5,	523.1,	-451.8,	71.8,	12	15.2,	427.2,	521.5,	-463.6,	38.6,
13	15.2,	473.9,	504.1,	-461.2,	4.2,	14	15.2,	506.3,	471.4,	-444.8,	-30.3,
15	15.2,	523.2,	424.3,	-414.9,	-63.9,	16	15.2,	524.3,	364.3,	-372.5,	-95.5,
17	15.2,	509.4,	293.3,	-318.7,	-124.3,	18	15.2,	479.9,	232.8,	-255.2,	-148.8,
19	15.2,	508.8,	296.6,	-251.1,	-171.9,	20	15.2,	523.1,	367.5,	-255.5,	-190.2,
21	15.2,	521.5,	427.2,	-252.2,	-202.8,	22	15.2,	504.1,	473.9,	-241.2,	-209.1,
23	15.2,	471.4,	506.3,	-222.8,	-209.2,	24	15.2,	424.3,	523.2,	-197.7,	-202.8,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-82.5,	-102.8,
29	15.2,	367.5,	523.1,	-71.3,	-71.8,	30	15.2,	427.2,	521.5,	-58.0,	-38.6,
31	15.2,	473.9,	504.1,	-42.9,	-4.2,	32	15.2,	506.3,	471.4,	-26.5,	30.3,
33	15.2,	523.2,	424.3,	-9.3,	63.9,	34	15.2,	524.3,	364.3,	8.2,	95.5,
35	15.2,	509.4,	293.3,	25.4,	124.3,	36	15.2,	479.9,	232.8,	22.4,	148.8,

SOURCE ID: TTPN1356

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-45.9,	175.4,	2	15.2,	523.1,	367.5,	-113.0,	193.5,
3	15.2,	521.5,	427.2,	-176.6,	205.8,	4	15.2,	504.1,	473.9,	-234.9,	211.9,
5	15.2,	471.4,	506.3,	-286.0,	211.5,	6	15.2,	424.3,	523.2,	-328.4,	204.7,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	296.6,	508.8,	-429.8,	102.4,
11	15.2,	367.5,	523.1,	-455.1,	70.8,	12	15.2,	427.2,	521.5,	-466.6,	37.0,
13	15.2,	473.9,	504.1,	-463.9,	2.1,	14	15.2,	506.3,	471.4,	-447.2,	-32.8,
15	15.2,	523.2,	424.3,	-416.8,	-66.8,	16	15.2,	524.3,	364.3,	-373.8,	-98.7,
17	15.2,	509.4,	293.3,	-319.4,	-127.6,	18	15.2,	479.9,	232.8,	-255.3,	-152.3,
19	15.2,	508.8,	296.6,	-250.7,	-175.4,	20	15.2,	523.1,	367.5,	-254.5,	-193.5,
21	15.2,	521.5,	427.2,	-250.6,	-205.8,	22	15.2,	504.1,	473.9,	-239.1,	-211.9,
23	15.2,	471.4,	506.3,	-220.3,	-211.5,	24	15.2,	424.3,	523.2,	-194.8,	-204.7,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	296.6,	508.8,	-79.1,	-102.4,
29	15.2,	367.5,	523.1,	-68.0,	-70.8,	30	15.2,	427.2,	521.5,	-55.0,	-37.0,
31	15.2,	473.9,	504.1,	-40.2,	-2.1,	32	15.2,	506.3,	471.4,	-24.2,	32.8,
33	15.2,	523.2,	424.3,	-7.5,	66.8,	34	15.2,	524.3,	364.3,	9.5,	98.7,
35	15.2,	509.4,	293.3,	26.1,	127.6,	36	15.2,	479.9,	232.8,	22.5,	152.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1357

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-237.6,	-227.5,	2	15.2,	516.8,	351.1,	-232.5,	-241.2,
3	15.2,	512.2,	412.2,	-220.3,	-247.7,	4	15.2,	492.1,	460.9,	-201.4,	-246.6,
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-25.4,	-97.9,
11	15.2,	351.1,	516.8,	-17.2,	-56.9,	12	15.2,	412.2,	512.2,	-8.4,	-14.2,
13	15.2,	460.9,	492.1,	0.6,	29.0,	14	15.2,	495.5,	457.1,	9.5,	71.3,
15	15.2,	515.1,	408.1,	18.2,	111.4,	16	15.2,	519.0,	346.8,	26.3,	148.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-41.7,	227.5,	20	15.2,	516.8,	351.1,	-118.6,	241.2,
21	15.2,	512.2,	412.2,	-191.9,	247.7,	22	15.2,	492.1,	460.9,	-259.4,	246.6,
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-480.3,	97.9,
29	15.2,	351.1,	516.8,	-499.6,	56.9,	30	15.2,	412.2,	512.2,	-503.8,	14.2,
31	15.2,	460.9,	492.1,	-492.7,	-29.0,	32	15.2,	495.5,	457.1,	-466.6,	-71.3,
33	15.2,	515.1,	408.1,	-426.3,	-111.4,	34	15.2,	519.0,	346.8,	-373.1,	-148.2,
35	15.2,	507.2,	274.9,	-308.5,	-180.4,	36	15.2,	479.9,	198.9,	-235.4,	-207.2,

SOURCE ID: TTPN1358

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-243.2,	-195.1,	2	15.2,	516.8,	351.1,	-243.7,	-210.3,
3	15.2,	512.2,	412.2,	-236.7,	-219.2,	4	15.2,	492.1,	460.9,	-222.6,	-221.4,
5	15.2,	457.1,	495.5,	-201.7,	-216.9,	6	15.2,	408.1,	515.1,	-174.6,	-205.8,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-57.8,	-103.6,
11	15.2,	351.1,	516.8,	-48.1,	-68.2,	12	15.2,	412.2,	512.2,	-36.9,	-30.6,
13	15.2,	460.9,	492.1,	-24.7,	7.9,	14	15.2,	495.5,	457.1,	-11.7,	46.1,
15	15.2,	515.1,	408.1,	1.7,	82.9,	16	15.2,	519.0,	346.8,	15.0,	117.3,
17	15.2,	507.2,	274.9,	27.9,	148.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-36.0,	195.1,	20	15.2,	516.8,	351.1,	-107.4,	210.3,
21	15.2,	512.2,	412.2,	-175.5,	219.2,	22	15.2,	492.1,	460.9,	-238.3,	221.4,
23	15.2,	457.1,	495.5,	-293.9,	216.9,	24	15.2,	408.1,	515.1,	-340.5,	205.8,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-447.9,	103.6,
29	15.2,	351.1,	516.8,	-468.7,	68.2,	30	15.2,	412.2,	512.2,	-475.3,	30.6,
31	15.2,	460.9,	492.1,	-467.5,	-7.9,	32	15.2,	495.5,	457.1,	-445.4,	-46.1,
33	15.2,	515.1,	408.1,	-409.9,	-82.9,	34	15.2,	519.0,	346.8,	-361.8,	-117.3,
35	15.2,	507.2,	274.9,	-302.8,	-148.0,	36	15.2,	479.9,	198.9,	-235.4,	-174.3,

SOURCE ID: TTPN1359

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-299.6,	129.1,	2	15.2,	516.8,	351.1,	-355.5,	99.1,
3	15.2,	512.2,	412.2,	-400.6,	66.1,	4	15.2,	492.1,	460.9,	-433.4,	31.1,
5	15.2,	457.1,	495.5,	-453.2,	-4.8,	6	15.2,	408.1,	515.1,	-459.1,	-40.6,
7	15.2,	346.8,	519.0,	-451.1,	-75.2,	8	15.2,	274.9,	507.2,	-429.4,	-107.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-357.5,	-180.0,	12	15.2,	412.2,	512.2,	-322.2,	-194.4,
13	15.2,	460.9,	492.1,	-277.2,	-203.0,	14	15.2,	495.5,	457.1,	-223.7,	-205.4,
15	15.2,	515.1,	408.1,	-163.4,	-201.6,	16	15.2,	519.0,	346.8,	-98.2,	-191.6,
17	15.2,	507.2,	274.9,	-30.0,	-175.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	20.4,	-129.1,	20	15.2,	516.8,	351.1,	4.4,	-99.1,
21	15.2,	512.2,	412.2,	-11.7,	-66.1,	22	15.2,	492.1,	460.9,	-27.4,	-31.1,
23	15.2,	457.1,	495.5,	-42.3,	4.8,	24	15.2,	408.1,	515.1,	-56.0,	40.6,
25	15.2,	346.8,	519.0,	-67.9,	75.2,	26	15.2,	274.9,	507.2,	-77.8,	107.5,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-159.3,	180.0,	30	15.2,	412.2,	512.2,	-190.0,	194.4,
31	15.2,	460.9,	492.1,	-215.0,	203.0,	32	15.2,	495.5,	457.1,	-233.4,	205.4,
33	15.2,	515.1,	408.1,	-244.7,	201.6,	34	15.2,	519.0,	346.8,	-248.6,	191.6,
35	15.2,	507.2,	274.9,	-244.9,	175.8,	36	15.2,	479.9,	198.9,	-234.7,	154.7,

SOURCE ID: TTPN1360

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-300.4,	132.7,	2	15.2,	516.8,	351.1,	-356.9,	102.5,
3	15.2,	512.2,	412.2,	-402.5,	69.2,	4	15.2,	492.1,	460.9,	-435.9,	33.8,
5	15.2,	457.1,	495.5,	-456.1,	-2.6,	6	15.2,	408.1,	515.1,	-462.4,	-38.9,
7	15.2,	346.8,	519.0,	-454.6,	-74.0,	8	15.2,	274.9,	507.2,	-433.1,	-107.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-360.9,	-181.4,	12	15.2,	412.2,	512.2,	-325.4,	-196.4,
13	15.2,	460.9,	492.1,	-279.9,	-205.5,	14	15.2,	495.5,	457.1,	-226.0,	-208.3,
15	15.2,	515.1,	408.1,	-165.2,	-204.8,	16	15.2,	519.0,	346.8,	-99.3,	-195.1,
17	15.2,	507.2,	274.9,	-30.5,	-179.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	21.2,	-132.7,	20	15.2,	516.8,	351.1,	5.8,	-102.5,
21	15.2,	512.2,	412.2,	-9.7,	-69.2,	22	15.2,	492.1,	460.9,	-24.9,	-33.8,
23	15.2,	457.1,	495.5,	-39.4,	2.6,	24	15.2,	408.1,	515.1,	-52.7,	38.9,
25	15.2,	346.8,	519.0,	-64.4,	74.0,	26	15.2,	274.9,	507.2,	-74.1,	107.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-155.9,	181.4,	30	15.2,	412.2,	512.2,	-186.9,	196.4,
31	15.2,	460.9,	492.1,	-212.2,	205.5,	32	15.2,	495.5,	457.1,	-231.1,	208.3,
33	15.2,	515.1,	408.1,	-243.0,	204.8,	34	15.2,	519.0,	346.8,	-247.5,	195.1,
35	15.2,	507.2,	274.9,	-244.4,	179.5,	36	15.2,	479.9,	198.9,	-234.8,	158.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1361

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-300.9,	136.5,	2	15.2,	516.8,	351.1,	-358.1,	106.1,
3	15.2,	512.2,	412.2,	-404.3,	72.6,	4	15.2,	492.1,	460.9,	-438.3,	36.9,
5	15.2,	457.1,	495.5,	-458.9,	-0.0,	6	15.2,	408.1,	515.1,	-465.6,	-36.9,
7	15.2,	346.8,	519.0,	-458.2,	-72.6,	8	15.2,	274.9,	507.2,	-436.8,	-106.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-364.5,	-182.5,	12	15.2,	412.2,	512.2,	-328.7,	-198.2,
13	15.2,	460.9,	492.1,	-282.9,	-207.8,	14	15.2,	495.5,	457.1,	-228.5,	-211.2,
15	15.2,	515.1,	408.1,	-167.2,	-208.1,	16	15.2,	519.0,	346.8,	-100.8,	-198.7,
17	15.2,	507.2,	274.9,	-31.3,	-183.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	21.7,	-136.5,	20	15.2,	516.8,	351.1,	7.0,	-106.1,
21	15.2,	512.2,	412.2,	-7.9,	-72.6,	22	15.2,	492.1,	460.9,	-22.6,	-36.9,
23	15.2,	457.1,	495.5,	-36.6,	0.0,	24	15.2,	408.1,	515.1,	-49.5,	36.9,
25	15.2,	346.8,	519.0,	-60.8,	72.6,	26	15.2,	274.9,	507.2,	-70.4,	106.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-152.2,	182.5,	30	15.2,	412.2,	512.2,	-183.5,	198.2,
31	15.2,	460.9,	492.1,	-209.2,	207.8,	32	15.2,	495.5,	457.1,	-228.6,	211.2,
33	15.2,	515.1,	408.1,	-241.0,	208.1,	34	15.2,	519.0,	346.8,	-246.0,	198.7,
35	15.2,	507.2,	274.9,	-243.6,	183.2,	36	15.2,	479.9,	198.9,	-234.7,	162.2,

SOURCE ID: TTPN1362

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-301.4,	140.0,	2	15.2,	516.8,	351.1,	-359.2,	109.5,
3	15.2,	512.2,	412.2,	-406.0,	75.8,	4	15.2,	492.1,	460.9,	-440.5,	39.7,
5	15.2,	457.1,	495.5,	-461.6,	2.4,	6	15.2,	408.1,	515.1,	-468.7,	-35.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
7	15.2,	346.8,	519.0,	-461.5,	-71.3,	8	15.2,	274.9,	507.2,	-440.3,	-105.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-331.9,	-199.9,
13	15.2,	460.9,	492.1,	-285.8,	-210.0,	14	15.2,	495.5,	457.1,	-230.9,	-213.8,
15	15.2,	515.1,	408.1,	-169.1,	-211.1,	16	15.2,	519.0,	346.8,	-102.1,	-202.0,
17	15.2,	507.2,	274.9,	-32.0,	-186.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	22.2,	-140.0,	20	15.2,	516.8,	351.1,	8.1,	-109.5,
21	15.2,	512.2,	412.2,	-6.2,	-75.8,	22	15.2,	492.1,	460.9,	-20.4,	-39.7,
23	15.2,	457.1,	495.5,	-33.9,	-2.4,	24	15.2,	408.1,	515.1,	-46.4,	35.0,
25	15.2,	346.8,	519.0,	-57.5,	71.3,	26	15.2,	274.9,	507.2,	-66.9,	105.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-180.4,	199.9,
31	15.2,	460.9,	492.1,	-206.4,	210.0,	32	15.2,	495.5,	457.1,	-226.2,	213.8,
33	15.2,	515.1,	408.1,	-239.1,	211.1,	34	15.2,	519.0,	346.8,	-244.7,	202.0,
35	15.2,	507.2,	274.9,	-242.9,	186.7,	36	15.2,	479.9,	198.9,	-234.5,	165.8,

SOURCE ID: TTPN1363

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-302.2,	143.6,	2	15.2,	516.8,	351.1,	-360.6,	113.0,
3	15.2,	512.2,	412.2,	-407.9,	78.9,	4	15.2,	492.1,	460.9,	-442.9,	42.4,
5	15.2,	457.1,	495.5,	-464.5,	4.7,	6	15.2,	408.1,	515.1,	-471.9,	-33.2,
7	15.2,	346.8,	519.0,	-465.0,	-70.1,	8	15.2,	274.9,	507.2,	-444.0,	-104.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-335.0,	-201.8,
13	15.2,	460.9,	492.1,	-288.5,	-212.5,	14	15.2,	495.5,	457.1,	-233.2,	-216.7,
15	15.2,	515.1,	408.1,	-170.8,	-214.4,	16	15.2,	519.0,	346.8,	-103.3,	-205.5,
17	15.2,	507.2,	274.9,	-32.5,	-190.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	23.0,	-143.6,	20	15.2,	516.8,	351.1,	9.5,	-113.0,
21	15.2,	512.2,	412.2,	-4.3,	-78.9,	22	15.2,	492.1,	460.9,	-17.9,	-42.4,
23	15.2,	457.1,	495.5,	-31.0,	-4.7,	24	15.2,	408.1,	515.1,	-43.2,	33.2,
25	15.2,	346.8,	519.0,	-54.0,	70.1,	26	15.2,	274.9,	507.2,	-63.2,	104.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-177.2,	201.8,
31	15.2,	460.9,	492.1,	-203.7,	212.5,	32	15.2,	495.5,	457.1,	-223.9,	216.7,
33	15.2,	515.1,	408.1,	-237.3,	214.4,	34	15.2,	519.0,	346.8,	-243.5,	205.5,
35	15.2,	507.2,	274.9,	-242.4,	190.4,	36	15.2,	479.9,	198.9,	-234.7,	169.5,

SOURCE ID: TTPN1364

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-302.7,	147.2,	2	15.2,	516.8,	351.1,	-361.6,	116.4,
3	15.2,	512.2,	412.2,	-409.6,	82.0,	4	15.2,	492.1,	460.9,	-445.1,	45.2,
5	15.2,	457.1,	495.5,	-467.1,	7.0,	6	15.2,	408.1,	515.1,	-474.9,	-31.4,
7	15.2,	346.8,	519.0,	-468.3,	-68.8,	8	15.2,	274.9,	507.2,	-447.5,	-104.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-338.2,	-203.5,
13	15.2,	460.9,	492.1,	-291.3,	-214.7,	14	15.2,	495.5,	457.1,	-235.6,	-219.4,
15	15.2,	515.1,	408.1,	-172.7,	-217.4,	16	15.2,	519.0,	346.8,	-104.6,	-208.8,
17	15.2,	507.2,	274.9,	-33.3,	-193.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	23.5,	-147.2,	20	15.2,	516.8,	351.1,	10.6,	-116.4,
21	15.2,	512.2,	412.2,	-2.6,	-82.0,	22	15.2,	492.1,	460.9,	-15.7,	-45.2,
23	15.2,	457.1,	495.5,	-28.4,	-7.0,	24	15.2,	408.1,	515.1,	-40.1,	31.4,
25	15.2,	346.8,	519.0,	-50.7,	68.8,	26	15.2,	274.9,	507.2,	-59.7,	104.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-174.1,	203.5,
31	15.2,	460.9,	492.1,	-200.8,	214.7,	32	15.2,	495.5,	457.1,	-221.5,	219.4,
33	15.2,	515.1,	408.1,	-235.4,	217.4,	34	15.2,	519.0,	346.8,	-242.2,	208.8,
35	15.2,	507.2,	274.9,	-241.6,	193.9,	36	15.2,	479.9,	198.9,	-234.5,	173.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1365

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-303.6,	150.6,	2	15.2,	516.8,	351.1,	-363.1,	119.6,
3	15.2,	512.2,	412.2,	-411.6,	85.0,	4	15.2,	492.1,	460.9,	-447.6,	47.8,
5	15.2,	457.1,	495.5,	-470.0,	9.2,	6	15.2,	408.1,	515.1,	-478.2,	-29.8,
7	15.2,	346.8,	519.0,	-471.8,	-67.8,	8	15.2,	274.9,	507.2,	-451.0,	-103.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-341.1,	-205.5,
13	15.2,	460.9,	492.1,	-293.9,	-217.2,	14	15.2,	495.5,	457.1,	-237.7,	-222.3,
15	15.2,	515.1,	408.1,	-174.3,	-220.6,	16	15.2,	519.0,	346.8,	-105.6,	-212.2,
17	15.2,	507.2,	274.9,	-33.7,	-197.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	24.3,	-150.6,	20	15.2,	516.8,	351.1,	12.1,	-119.6,
21	15.2,	512.2,	412.2,	-0.6,	-85.0,	22	15.2,	492.1,	460.9,	-13.2,	-47.8,
23	15.2,	457.1,	495.5,	-25.5,	-9.2,	24	15.2,	408.1,	515.1,	-36.9,	29.8,
25	15.2,	346.8,	519.0,	-47.3,	67.8,	26	15.2,	274.9,	507.2,	-56.2,	103.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-171.1,	205.5,
31	15.2,	460.9,	492.1,	-198.3,	217.2,	32	15.2,	495.5,	457.1,	-219.4,	222.3,
33	15.2,	515.1,	408.1,	-233.9,	220.6,	34	15.2,	519.0,	346.8,	-241.2,	212.2,
35	15.2,	507.2,	274.9,	-241.2,	197.4,	36	15.2,	479.9,	198.9,	-234.8,	176.6,

SOURCE ID: TTPN1366

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-304.2,	154.5,	2	15.2,	516.8,	351.1,	-364.5,	123.3,
3	15.2,	512.2,	412.2,	-413.6,	88.4,	4	15.2,	492.1,	460.9,	-450.2,	50.8,
5	15.2,	457.1,	495.5,	-473.1,	11.7,	6	15.2,	408.1,	515.1,	-481.6,	-27.8,
7	15.2,	346.8,	519.0,	-475.5,	-66.5,	8	15.2,	274.9,	507.2,	-454.9,	-103.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-344.6,	-207.5,
13	15.2,	460.9,	492.1,	-296.9,	-219.7,	14	15.2,	495.5,	457.1,	-240.2,	-225.3,
15	15.2,	515.1,	408.1,	-176.3,	-224.0,	16	15.2,	519.0,	346.8,	-106.9,	-216.0,
17	15.2,	507.2,	274.9,	-34.3,	-201.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	25.0,	-154.5,	20	15.2,	516.8,	351.1,	13.4,	-123.3,
21	15.2,	512.2,	412.2,	1.4,	-88.4,	22	15.2,	492.1,	460.9,	-10.7,	-50.8,
23	15.2,	457.1,	495.5,	-22.4,	-11.7,	24	15.2,	408.1,	515.1,	-33.5,	27.8,
25	15.2,	346.8,	519.0,	-43.5,	66.5,	26	15.2,	274.9,	507.2,	-52.3,	103.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-167.7,	207.5,
31	15.2,	460.9,	492.1,	-195.2,	219.7,	32	15.2,	495.5,	457.1,	-216.9,	225.3,
33	15.2,	515.1,	408.1,	-231.9,	224.0,	34	15.2,	519.0,	346.8,	-239.9,	216.0,
35	15.2,	507.2,	274.9,	-240.6,	201.3,	36	15.2,	479.9,	198.9,	-234.8,	180.6,

SOURCE ID: TTPN1367

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-304.7,	157.9,	2	15.2,	516.8,	351.1,	-365.5,	126.6,
3	15.2,	512.2,	412.2,	-415.2,	91.5,	4	15.2,	492.1,	460.9,	-452.3,	53.5,
5	15.2,	457.1,	495.5,	-475.6,	14.0,	6	15.2,	408.1,	515.1,	-484.5,	-26.0,
7	15.2,	346.8,	519.0,	-478.7,	-65.2,	8	15.2,	274.9,	507.2,	-458.3,	-102.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-347.6,	-209.1,
13	15.2,	460.9,	492.1,	-299.6,	-221.8,	14	15.2,	495.5,	457.1,	-242.5,	-227.9,
15	15.2,	515.1,	408.1,	-178.1,	-227.0,	16	15.2,	519.0,	346.8,	-108.2,	-219.1,
17	15.2,	507.2,	274.9,	-35.1,	-204.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	25.5,	-157.9,	20	15.2,	516.8,	351.1,	14.5,	-126.6,
21	15.2,	512.2,	412.2,	3.0,	-91.5,	22	15.2,	492.1,	460.9,	-8.6,	-53.5,
23	15.2,	457.1,	495.5,	-19.9,	-14.0,	24	15.2,	408.1,	515.1,	-30.6,	26.0,
25	15.2,	346.8,	519.0,	-40.4,	65.2,	26	15.2,	274.9,	507.2,	-48.9,	102.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-164.7,	209.1,

31	15.2,	460.9,	492.1,	-192.5,	221.8,	32	15.2,	495.5,	457.1,	-214.6,	227.9,
33	15.2,	515.1,	408.1,	-230.1,	227.0,	34	15.2,	519.0,	346.8,	-238.6,	219.1,
35	15.2,	507.2,	274.9,	-239.8,	204.7,	36	15.2,	479.9,	198.9,	-234.7,	184.0,

SOURCE ID: TTPN1368

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-305.4,	161.7,	2	15.2,	516.8,	351.1,	-366.8,	130.2,
3	15.2,	512.2,	412.2,	-417.1,	94.8,	4	15.2,	492.1,	460.9,	-454.7,	56.5,
5	15.2,	457.1,	495.5,	-478.5,	16.4,	6	15.2,	408.1,	515.1,	-487.8,	-24.1,
7	15.2,	346.8,	519.0,	-482.2,	-63.9,	8	15.2,	274.9,	507.2,	-462.0,	-101.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-350.9,	-211.0,
13	15.2,	460.9,	492.1,	-302.6,	-224.3,	14	15.2,	495.5,	457.1,	-245.0,	-230.8,
15	15.2,	515.1,	408.1,	-180.0,	-230.3,	16	15.2,	519.0,	346.8,	-109.5,	-222.7,
17	15.2,	507.2,	274.9,	-35.7,	-208.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	26.2,	-161.7,	20	15.2,	516.8,	351.1,	15.8,	-130.2,
21	15.2,	512.2,	412.2,	4.9,	-94.8,	22	15.2,	492.1,	460.9,	-6.1,	-56.5,
23	15.2,	457.1,	495.5,	-17.0,	-16.4,	24	15.2,	408.1,	515.1,	-27.3,	24.1,
25	15.2,	346.8,	519.0,	-36.8,	63.9,	26	15.2,	274.9,	507.2,	-45.1,	101.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-161.3,	211.0,
31	15.2,	460.9,	492.1,	-189.6,	224.3,	32	15.2,	495.5,	457.1,	-212.1,	230.8,
33	15.2,	515.1,	408.1,	-228.1,	230.3,	34	15.2,	519.0,	346.8,	-237.3,	222.7,
35	15.2,	507.2,	274.9,	-239.2,	208.5,	36	15.2,	479.9,	198.9,	-234.7,	187.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1369

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-244.0,	-191.4,	2	15.2,	516.8,	351.1,	-245.1,	-206.9,
3	15.2,	512.2,	412.2,	-238.7,	-216.1,	4	15.2,	492.1,	460.9,	-225.0,	-218.7,
5	15.2,	457.1,	495.5,	-204.6,	-214.6,	6	15.2,	408.1,	515.1,	-177.9,	-204.1,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-61.4,	-104.4,
11	15.2,	351.1,	516.8,	-51.5,	-69.5,	12	15.2,	412.2,	512.2,	-40.1,	-32.6,
13	15.2,	460.9,	492.1,	-27.4,	5.4,	14	15.2,	495.5,	457.1,	-13.9,	43.2,
15	15.2,	515.1,	408.1,	-0.0,	79.7,	16	15.2,	519.0,	346.8,	13.9,	113.8,
17	15.2,	507.2,	274.9,	27.4,	144.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-35.2,	191.4,	20	15.2,	516.8,	351.1,	-106.0,	206.9,
21	15.2,	512.2,	412.2,	-173.5,	216.1,	22	15.2,	492.1,	460.9,	-235.8,	218.7,
23	15.2,	457.1,	495.5,	-290.9,	214.6,	24	15.2,	408.1,	515.1,	-337.2,	204.1,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-444.2,	104.4,
29	15.2,	351.1,	516.8,	-465.3,	69.5,	30	15.2,	412.2,	512.2,	-472.2,	32.6,
31	15.2,	460.9,	492.1,	-464.7,	-5.4,	32	15.2,	495.5,	457.1,	-443.2,	-43.2,
33	15.2,	515.1,	408.1,	-408.1,	-79.7,	34	15.2,	519.0,	346.8,	-360.7,	-113.8,
35	15.2,	507.2,	274.9,	-302.3,	-144.4,	36	15.2,	479.9,	198.9,	-235.6,	-170.6,

SOURCE ID: TTPN1370

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-306.2,	165.3,	2	15.2,	516.8,	351.1,	-368.2,	133.6,
3	15.2,	512.2,	412.2,	-419.1,	97.9,	4	15.2,	492.1,	460.9,	-457.2,	59.2,
5	15.2,	457.1,	495.5,	-481.4,	18.7,	6	15.2,	408.1,	515.1,	-491.1,	-22.3,
7	15.2,	346.8,	519.0,	-485.8,	-62.7,	8	15.2,	274.9,	507.2,	-465.7,	-101.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-354.0,	-213.0,
13	15.2,	460.9,	492.1,	-305.3,	-226.8,	14	15.2,	495.5,	457.1,	-247.3,	-233.7,
15	15.2,	515.1,	408.1,	-181.7,	-233.5,	16	15.2,	519.0,	346.8,	-110.7,	-226.2,
17	15.2,	507.2,	274.9,	-36.2,	-212.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	26.9,	-165.3,	20	15.2,	516.8,	351.1,	17.2,	-133.6,
21	15.2,	512.2,	412.2,	6.8,	-97.9,	22	15.2,	492.1,	460.9,	-3.7,	-59.2,
23	15.2,	457.1,	495.5,	-14.1,	-18.7,	24	15.2,	408.1,	515.1,	-24.0,	22.3,
25	15.2,	346.8,	519.0,	-33.3,	62.7,	26	15.2,	274.9,	507.2,	-41.5,	101.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-158.2,	213.0,
31	15.2,	460.9,	492.1,	-186.9,	226.8,	32	15.2,	495.5,	457.1,	-209.8,	233.7,
33	15.2,	515.1,	408.1,	-226.4,	233.5,	34	15.2,	519.0,	346.8,	-236.1,	226.2,
35	15.2,	507.2,	274.9,	-238.7,	212.1,	36	15.2,	479.9,	198.9,	-234.8,	191.5,

SOURCE ID: TTPN1371

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-306.7,	169.1,	2	15.2,	516.8,	351.1,	-369.4,	137.3,
3	15.2,	512.2,	412.2,	-420.9,	101.3,	4	15.2,	492.1,	460.9,	-459.6,	62.2,
5	15.2,	457.1,	495.5,	-484.3,	21.3,	6	15.2,	408.1,	515.1,	-494.3,	-20.3,
7	15.2,	346.8,	519.0,	-489.3,	-61.3,	8	15.2,	274.9,	507.2,	-469.4,	-100.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.9,	492.1,	-308.3,	-229.1,	14	15.2,	495.5,	457.1,	-249.8,	-236.5,
15	15.2,	515.1,	408.1,	-183.8,	-236.8,	16	15.2,	519.0,	346.8,	-112.1,	-229.8,
17	15.2,	507.2,	274.9,	-37.0,	-215.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	27.5,	-169.1,	20	15.2,	516.8,	351.1,	18.3,	-137.3,
21	15.2,	512.2,	412.2,	8.7,	-101.3,	22	15.2,	492.1,	460.9,	-1.3,	-62.2,
23	15.2,	457.1,	495.5,	-11.2,	-21.3,	24	15.2,	408.1,	515.1,	-20.8,	20.3,
25	15.2,	346.8,	519.0,	-29.7,	61.3,	26	15.2,	274.9,	507.2,	-37.7,	100.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.9,	492.1,	-183.8,	229.1,	32	15.2,	495.5,	457.1,	-207.3,	236.5,
33	15.2,	515.1,	408.1,	-224.4,	236.8,	34	15.2,	519.0,	346.8,	-234.7,	229.8,
35	15.2,	507.2,	274.9,	-237.9,	215.9,	36	15.2,	479.9,	198.9,	-234.7,	195.3,

SOURCE ID: TTPN1372

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-307.2,	172.6,	2	15.2,	516.8,	351.1,	-370.5,	140.7,
3	15.2,	512.2,	412.2,	-422.5,	104.5,	4	15.2,	492.1,	460.9,	-461.8,	65.0,
5	15.2,	457.1,	495.5,	-486.9,	23.7,	6	15.2,	408.1,	515.1,	-497.3,	-18.4,
7	15.2,	346.8,	519.0,	-492.6,	-59.9,	8	15.2,	274.9,	507.2,	-472.9,	-99.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.9,	492.1,	-311.1,	-231.3,	14	15.2,	495.5,	457.1,	-252.2,	-239.2,
15	15.2,	515.1,	408.1,	-185.7,	-239.8,	16	15.2,	519.0,	346.8,	-113.4,	-233.1,
17	15.2,	507.2,	274.9,	-37.8,	-219.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	27.9,	-172.6,	20	15.2,	516.8,	351.1,	19.4,	-140.7,
21	15.2,	512.2,	412.2,	10.3,	-104.5,	22	15.2,	492.1,	460.9,	0.9,	-65.0,
23	15.2,	457.1,	495.5,	-8.6,	-23.7,	24	15.2,	408.1,	515.1,	-17.8,	18.4,
25	15.2,	346.8,	519.0,	-26.4,	59.9,	26	15.2,	274.9,	507.2,	-34.2,	99.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.9,	492.1,	-181.0,	231.3,	32	15.2,	495.5,	457.1,	-204.9,	239.2,
33	15.2,	515.1,	408.1,	-222.5,	239.8,	34	15.2,	519.0,	346.8,	-233.4,	233.1,
35	15.2,	507.2,	274.9,	-237.1,	219.3,	36	15.2,	479.9,	198.9,	-234.5,	198.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1373

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-307.9,	176.2,	2	15.2,	516.8,	351.1,	-371.9,	144.1,
3	15.2,	512.2,	412.2,	-424.5,	107.6,	4	15.2,	492.1,	460.9,	-464.2,	67.8,
5	15.2,	457.1,	495.5,	-489.9,	25.9,	6	15.2,	408.1,	515.1,	-500.6,	-16.7,
7	15.2,	346.8,	519.0,	-496.1,	-58.8,	8	15.2,	274.9,	507.2,	-476.6,	-99.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.9,	492.1,	-313.9,	-233.8,	14	15.2,	495.5,	457.1,	-254.5,	-242.1,
15	15.2,	515.1,	408.1,	-187.4,	-243.1,	16	15.2,	519.0,	346.8,	-114.6,	-236.6,
17	15.2,	507.2,	274.9,	-38.3,	-223.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	28.7,	-176.2,	20	15.2,	516.8,	351.1,	20.8,	-144.1,
21	15.2,	512.2,	412.2,	12.3,	-107.6,	22	15.2,	492.1,	460.9,	3.4,	-67.8,
23	15.2,	457.1,	495.5,	-5.6,	-25.9,	24	15.2,	408.1,	515.1,	-14.5,	16.7,
25	15.2,	346.8,	519.0,	-22.9,	58.8,	26	15.2,	274.9,	507.2,	-30.6,	99.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.9,	492.1,	-178.3,	233.8,	32	15.2,	495.5,	457.1,	-202.6,	242.1,
33	15.2,	515.1,	408.1,	-220.8,	243.1,	34	15.2,	519.0,	346.8,	-232.2,	236.6,
35	15.2,	507.2,	274.9,	-236.6,	223.0,	36	15.2,	479.9,	198.9,	-234.7,	202.6,

SOURCE ID: TTPN1374

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-244.6,	-187.7,	2	15.2,	516.8,	351.1,	-246.3,	-203.3,
3	15.2,	512.2,	412.2,	-240.5,	-212.7,	4	15.2,	492.1,	460.9,	-227.4,	-215.7,
5	15.2,	457.1,	495.5,	-207.4,	-212.1,	6	15.2,	408.1,	515.1,	-181.1,	-202.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-65.2,	-105.0,
11	15.2,	351.1,	516.8,	-55.1,	-70.7,	12	15.2,	412.2,	512.2,	-43.4,	-34.4,
13	15.2,	460.9,	492.1,	-30.4,	3.0,	14	15.2,	495.5,	457.1,	-16.5,	40.3,
15	15.2,	515.1,	408.1,	-2.0,	76.4,	16	15.2,	519.0,	346.8,	12.5,	110.2,
17	15.2,	507.2,	274.9,	26.6,	140.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-34.7,	187.7,	20	15.2,	516.8,	351.1,	-104.8,	203.3,
21	15.2,	512.2,	412.2,	-171.7,	212.7,	22	15.2,	492.1,	460.9,	-233.5,	215.7,
23	15.2,	457.1,	495.5,	-288.1,	212.1,	24	15.2,	408.1,	515.1,	-334.0,	202.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-440.5,	105.0,
29	15.2,	351.1,	516.8,	-461.7,	70.7,	30	15.2,	412.2,	512.2,	-468.8,	34.4,
31	15.2,	460.9,	492.1,	-461.7,	-3.0,	32	15.2,	495.5,	457.1,	-440.6,	-40.3,
33	15.2,	515.1,	408.1,	-406.1,	-76.4,	34	15.2,	519.0,	346.8,	-359.3,	-110.2,
35	15.2,	507.2,	274.9,	-301.5,	-140.6,	36	15.2,	479.9,	198.9,	-235.4,	-166.8,

SOURCE ID: TTPN1375

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-245.1,	-184.1,	2	15.2,	516.8,	351.1,	-247.4,	-199.9,
3	15.2,	512.2,	412.2,	-242.2,	-209.5,	4	15.2,	492.1,	460.9,	-229.6,	-212.8,
5	15.2,	457.1,	495.5,	-210.1,	-209.7,	6	15.2,	408.1,	515.1,	-184.1,	-200.1,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-68.7,	-105.4,
11	15.2,	351.1,	516.8,	-58.5,	-71.8,	12	15.2,	412.2,	512.2,	-46.6,	-36.0,
13	15.2,	460.9,	492.1,	-33.2,	0.8,	14	15.2,	495.5,	457.1,	-18.9,	37.7,
15	15.2,	515.1,	408.1,	-3.9,	73.4,	16	15.2,	519.0,	346.8,	11.1,	106.9,
17	15.2,	507.2,	274.9,	25.8,	137.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-34.2,	184.1,	20	15.2,	516.8,	351.1,	-103.7,	199.9,
21	15.2,	512.2,	412.2,	-170.1,	209.5,	22	15.2,	492.1,	460.9,	-231.3,	212.8,
23	15.2,	457.1,	495.5,	-285.4,	209.7,	24	15.2,	408.1,	515.1,	-330.9,	200.1,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-436.9,	105.4,
29	15.2,	351.1,	516.8,	-458.2,	71.8,	30	15.2,	412.2,	512.2,	-465.7,	36.0,
31	15.2,	460.9,	492.1,	-458.9,	-0.8,	32	15.2,	495.5,	457.1,	-438.2,	-37.7,
33	15.2,	515.1,	408.1,	-404.2,	-73.4,	34	15.2,	519.0,	346.8,	-357.9,	-106.9,

35	15.2,	507.2,	274.9,	-300.8,	-137.1,	36	15.2,	479.9,	198.9,	-235.3,	-163.2,

SOURCE ID: TTPN1376

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-245.8,	-180.5,	2	15.2,	516.8,	351.1,	-248.8,	-196.4,
3	15.2,	512.2,	412.2,	-244.1,	-206.4,	4	15.2,	492.1,	460.9,	-232.1,	-210.1,
5	15.2,	457.1,	495.5,	-213.0,	-207.4,	6	15.2,	408.1,	515.1,	-187.4,	-198.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-72.3,	-106.2,
11	15.2,	351.1,	516.8,	-62.0,	-73.2,	12	15.2,	412.2,	512.2,	-49.7,	-38.0,
13	15.2,	460.9,	492.1,	-36.0,	-1.6,	14	15.2,	495.5,	457.1,	-21.2,	34.8,
15	15.2,	515.1,	408.1,	-5.7,	70.1,	16	15.2,	519.0,	346.8,	10.0,	103.4,
17	15.2,	507.2,	274.9,	25.3,	133.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-33.4,	180.5,	20	15.2,	516.8,	351.1,	-102.3,	196.4,
21	15.2,	512.2,	412.2,	-168.1,	206.4,	22	15.2,	492.1,	460.9,	-228.8,	210.1,
23	15.2,	457.1,	495.5,	-282.5,	207.4,	24	15.2,	408.1,	515.1,	-327.7,	198.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-433.3,	106.2,
29	15.2,	351.1,	516.8,	-454.8,	73.2,	30	15.2,	412.2,	512.2,	-462.5,	38.0,
31	15.2,	460.9,	492.1,	-456.2,	1.6,	32	15.2,	495.5,	457.1,	-435.9,	-34.8,
33	15.2,	515.1,	408.1,	-402.5,	-70.1,	34	15.2,	519.0,	346.8,	-356.8,	-103.4,
35	15.2,	507.2,	274.9,	-300.2,	-133.5,	36	15.2,	479.9,	198.9,	-235.4,	-159.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1377

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-246.3,	-177.0,	2	15.2,	516.8,	351.1,	-249.9,	-193.0,
3	15.2,	512.2,	412.2,	-245.8,	-203.2,	4	15.2,	492.1,	460.9,	-234.3,	-207.3,
5	15.2,	457.1,	495.5,	-215.6,	-205.0,	6	15.2,	408.1,	515.1,	-190.4,	-196.5,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-75.8,	-106.7,
11	15.2,	351.1,	516.8,	-65.4,	-74.3,	12	15.2,	412.2,	512.2,	-52.9,	-39.7,
13	15.2,	460.9,	492.1,	-38.8,	-3.8,	14	15.2,	495.5,	457.1,	-23.5,	32.1,
15	15.2,	515.1,	408.1,	-7.6,	67.1,	16	15.2,	519.0,	346.8,	8.6,	100.1,
17	15.2,	507.2,	274.9,	24.6,	130.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-32.9,	177.0,	20	15.2,	516.8,	351.1,	-101.2,	193.0,
21	15.2,	512.2,	412.2,	-166.4,	203.2,	22	15.2,	492.1,	460.9,	-226.6,	207.3,
23	15.2,	457.1,	495.5,	-279.9,	205.0,	24	15.2,	408.1,	515.1,	-324.7,	196.5,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-429.8,	106.7,
29	15.2,	351.1,	516.8,	-451.4,	74.3,	30	15.2,	412.2,	512.2,	-459.4,	39.7,
31	15.2,	460.9,	492.1,	-453.3,	3.8,	32	15.2,	495.5,	457.1,	-433.6,	-32.1,
33	15.2,	515.1,	408.1,	-400.6,	-67.1,	34	15.2,	519.0,	346.8,	-355.4,	-100.1,
35	15.2,	507.2,	274.9,	-299.5,	-130.0,	36	15.2,	479.9,	198.9,	-235.3,	-155.9,

SOURCE ID: TTPN1378

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-247.2,	-173.5,	2	15.2,	516.8,	351.1,	-251.3,	-189.8,
3	15.2,	512.2,	412.2,	-247.8,	-200.3,	4	15.2,	492.1,	460.9,	-236.8,	-204.7,
5	15.2,	457.1,	495.5,	-218.5,	-202.9,	6	15.2,	408.1,	515.1,	-193.6,	-194.9,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-79.3,	-107.6,
11	15.2,	351.1,	516.8,	-68.6,	-75.8,	12	15.2,	412.2,	512.2,	-55.8,	-41.7,
13	15.2,	460.9,	492.1,	-41.4,	-6.3,	14	15.2,	495.5,	457.1,	-25.6,	29.2,

15	15.2,	515.1,	408.1,	-9.1,	63.9,	16	15.2,	519.0,	346.8,	7.6,	96.6,
17	15.2,	507.2,	274.9,	24.2,	126.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-32.0,	173.5,	20	15.2,	516.8,	351.1,	-99.8,	189.8,
21	15.2,	512.2,	412.2,	-164.4,	200.3,	22	15.2,	492.1,	460.9,	-224.1,	204.7,
23	15.2,	457.1,	495.5,	-277.0,	202.9,	24	15.2,	408.1,	515.1,	-321.4,	194.9,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-426.3,	107.6,
29	15.2,	351.1,	516.8,	-448.2,	75.8,	30	15.2,	412.2,	512.2,	-456.4,	41.7,
31	15.2,	460.9,	492.1,	-450.8,	6.3,	32	15.2,	495.5,	457.1,	-431.4,	-29.2,
33	15.2,	515.1,	408.1,	-399.0,	-63.9,	34	15.2,	519.0,	346.8,	-354.4,	-96.6,
35	15.2,	507.2,	274.9,	-299.1,	-126.4,	36	15.2,	479.9,	198.9,	-235.6,	-152.4,

SOURCE ID: TTPN1379

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-247.9,	-169.6,	2	15.2,	516.8,	351.1,	-252.7,	-186.1,
3	15.2,	512.2,	412.2,	-249.8,	-196.9,	4	15.2,	492.1,	460.9,	-239.3,	-201.7,
5	15.2,	457.1,	495.5,	-221.5,	-200.4,	6	15.2,	408.1,	515.1,	-197.1,	-193.0,
7	15.2,	346.8,	519.0,	-166.6,	-179.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-83.2,	-108.3,
11	15.2,	351.1,	516.8,	-72.3,	-77.1,	12	15.2,	412.2,	512.2,	-59.3,	-43.6,
13	15.2,	460.9,	492.1,	-44.4,	-8.9,	14	15.2,	495.5,	457.1,	-28.2,	26.2,
15	15.2,	515.1,	408.1,	-11.1,	60.5,	16	15.2,	519.0,	346.8,	6.3,	92.9,
17	15.2,	507.2,	274.9,	23.5,	122.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-31.4,	169.6,	20	15.2,	516.8,	351.1,	-98.4,	186.1,
21	15.2,	512.2,	412.2,	-162.5,	196.9,	22	15.2,	492.1,	460.9,	-221.6,	201.7,
23	15.2,	457.1,	495.5,	-274.0,	200.4,	24	15.2,	408.1,	515.1,	-318.0,	193.0,
25	15.2,	346.8,	519.0,	-352.4,	179.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-422.4,	108.3,
29	15.2,	351.1,	516.8,	-444.4,	77.1,	30	15.2,	412.2,	512.2,	-453.0,	43.6,
31	15.2,	460.9,	492.1,	-447.7,	8.9,	32	15.2,	495.5,	457.1,	-428.9,	-26.2,
33	15.2,	515.1,	408.1,	-397.0,	-60.5,	34	15.2,	519.0,	346.8,	-353.1,	-92.9,
35	15.2,	507.2,	274.9,	-298.4,	-122.5,	36	15.2,	479.9,	198.9,	-235.6,	-148.4,

SOURCE ID: TTPN1380

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-248.4,	-166.2,	2	15.2,	516.8,	351.1,	-253.7,	-182.8,
3	15.2,	512.2,	412.2,	-251.4,	-193.8,	4	15.2,	492.1,	460.9,	-241.4,	-199.0,
5	15.2,	457.1,	495.5,	-224.1,	-198.1,	6	15.2,	408.1,	515.1,	-200.0,	-191.1,
7	15.2,	346.8,	519.0,	-169.8,	-178.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-86.6,	-108.7,
11	15.2,	351.1,	516.8,	-75.6,	-78.2,	12	15.2,	412.2,	512.2,	-62.3,	-45.3,
13	15.2,	460.9,	492.1,	-47.1,	-11.0,	14	15.2,	495.5,	457.1,	-30.5,	23.7,
15	15.2,	515.1,	408.1,	-12.9,	57.6,	16	15.2,	519.0,	346.8,	5.0,	89.7,
17	15.2,	507.2,	274.9,	22.8,	119.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-30.9,	166.2,	20	15.2,	516.8,	351.1,	-97.3,	182.8,
21	15.2,	512.2,	412.2,	-160.9,	193.8,	22	15.2,	492.1,	460.9,	-219.5,	199.0,
23	15.2,	457.1,	495.5,	-271.4,	198.1,	24	15.2,	408.1,	515.1,	-315.1,	191.1,
25	15.2,	346.8,	519.0,	-349.2,	178.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-419.0,	108.7,
29	15.2,	351.1,	516.8,	-441.2,	78.2,	30	15.2,	412.2,	512.2,	-449.9,	45.3,
31	15.2,	460.9,	492.1,	-445.0,	11.0,	32	15.2,	495.5,	457.1,	-426.6,	-23.7,
33	15.2,	515.1,	408.1,	-395.2,	-57.6,	34	15.2,	519.0,	346.8,	-351.8,	-89.7,
35	15.2,	507.2,	274.9,	-297.7,	-119.2,	36	15.2,	479.9,	198.9,	-235.4,	-145.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1381

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-248.7,	-162.5,	2	15.2,	516.8,	351.1,	-254.7,	-179.2,
3	15.2,	512.2,	412.2,	-253.0,	-190.5,	4	15.2,	492.1,	460.9,	-243.6,	-196.0,
5	15.2,	457.1,	495.5,	-226.8,	-195.5,	6	15.2,	408.1,	515.1,	-203.0,	-189.1,
7	15.2,	346.8,	519.0,	-173.2,	-176.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-90.3,	-109.1,
11	15.2,	351.1,	516.8,	-79.2,	-79.2,	12	15.2,	412.2,	512.2,	-65.6,	-46.9,
13	15.2,	460.9,	492.1,	-50.1,	-13.2,	14	15.2,	495.5,	457.1,	-33.1,	21.0,
15	15.2,	515.1,	408.1,	-15.0,	54.5,	16	15.2,	519.0,	346.8,	3.5,	86.3,
17	15.2,	507.2,	274.9,	21.9,	115.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-30.5,	162.5,	20	15.2,	516.8,	351.1,	-96.3,	179.2,
21	15.2,	512.2,	412.2,	-159.2,	190.5,	22	15.2,	492.1,	460.9,	-217.3,	196.0,
23	15.2,	457.1,	495.5,	-268.8,	195.5,	24	15.2,	408.1,	515.1,	-312.0,	189.1,
25	15.2,	346.8,	519.0,	-345.9,	176.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-415.3,	109.1,
29	15.2,	351.1,	516.8,	-437.6,	79.2,	30	15.2,	412.2,	512.2,	-446.6,	46.9,
31	15.2,	460.9,	492.1,	-442.0,	13.2,	32	15.2,	495.5,	457.1,	-424.0,	-21.0,
33	15.2,	515.1,	408.1,	-393.1,	-54.5,	34	15.2,	519.0,	346.8,	-350.3,	-86.3,
35	15.2,	507.2,	274.9,	-296.8,	-115.6,	36	15.2,	479.9,	198.9,	-235.2,	-141.3,

SOURCE ID: TTPN1382

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-238.3,	-223.9,	2	15.2,	516.8,	351.1,	-233.8,	-237.8,
3	15.2,	512.2,	412.2,	-222.2,	-244.6,	4	15.2,	492.1,	460.9,	-203.9,	-243.9,
5	15.2,	457.1,	495.5,	-179.4,	-235.8,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-29.0,	-98.7,
11	15.2,	351.1,	516.8,	-20.6,	-58.3,	12	15.2,	412.2,	512.2,	-11.6,	-16.1,
13	15.2,	460.9,	492.1,	-2.2,	26.5,	14	15.2,	495.5,	457.1,	7.2,	68.4,
15	15.2,	515.1,	408.1,	16.4,	108.2,	16	15.2,	519.0,	346.8,	25.2,	144.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-40.9,	223.9,	20	15.2,	516.8,	351.1,	-117.2,	237.8,
21	15.2,	512.2,	412.2,	-190.0,	244.6,	22	15.2,	492.1,	460.9,	-257.0,	243.9,
23	15.2,	457.1,	495.5,	-316.2,	235.8,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-476.7,	98.7,
29	15.2,	351.1,	516.8,	-496.2,	58.3,	30	15.2,	412.2,	512.2,	-500.7,	16.1,
31	15.2,	460.9,	492.1,	-489.9,	-26.5,	32	15.2,	495.5,	457.1,	-464.3,	-68.4,
33	15.2,	515.1,	408.1,	-424.6,	-108.2,	34	15.2,	519.0,	346.8,	-372.0,	-144.7,
35	15.2,	507.2,	274.9,	-308.0,	-176.8,	36	15.2,	479.9,	198.9,	-235.6,	-203.5,

SOURCE ID: TTPN1383

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-249.5,	-158.9,	2	15.2,	516.8,	351.1,	-256.1,	-175.8,
3	15.2,	512.2,	412.2,	-255.0,	-187.4,	4	15.2,	492.1,	460.9,	-246.1,	-193.2,
5	15.2,	457.1,	495.5,	-229.7,	-193.2,	6	15.2,	408.1,	515.1,	-206.3,	-187.3,
7	15.2,	346.8,	519.0,	-176.7,	-175.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-93.9,	-109.9,
11	15.2,	351.1,	516.8,	-82.6,	-80.6,	12	15.2,	412.2,	512.2,	-68.8,	-48.8,
13	15.2,	460.9,	492.1,	-52.8,	-15.6,	14	15.2,	495.5,	457.1,	-35.3,	18.1,
15	15.2,	515.1,	408.1,	-16.7,	51.2,	16	15.2,	519.0,	346.8,	2.4,	82.8,
17	15.2,	507.2,	274.9,	21.4,	111.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-29.7,	158.9,	20	15.2,	516.8,	351.1,	-94.9,	175.8,
21	15.2,	512.2,	412.2,	-157.3,	187.4,	22	15.2,	492.1,	460.9,	-214.8,	193.2,
23	15.2,	457.1,	495.5,	-265.8,	193.2,	24	15.2,	408.1,	515.1,	-308.8,	187.3,
25	15.2,	346.8,	519.0,	-342.3,	175.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-411.7,	109.9,
29	15.2,	351.1,	516.8,	-434.2,	80.6,	30	15.2,	412.2,	512.2,	-443.5,	48.8,
31	15.2,	460.9,	492.1,	-439.3,	15.6,	32	15.2,	495.5,	457.1,	-421.8,	-18.1,
33	15.2,	515.1,	408.1,	-391.4,	-51.2,	34	15.2,	519.0,	346.8,	-349.2,	-82.8,
35	15.2,	507.2,	274.9,	-296.3,	-111.9,	36	15.2,	479.9,	198.9,	-235.3,	-137.6,

SOURCE ID: TTPN1384

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-250.0,	-155.1,	2	15.2,	516.8,	351.1,	-257.3,	-172.2,
3	15.2,	512.2,	412.2,	-256.8,	-184.0,	4	15.2,	492.1,	460.9,	-248.4,	-190.2,
5	15.2,	457.1,	495.5,	-232.5,	-190.7,	6	15.2,	408.1,	515.1,	-209.6,	-185.3,
7	15.2,	346.8,	519.0,	-180.2,	-174.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-97.7,	-110.4,
11	15.2,	351.1,	516.8,	-86.2,	-81.8,	12	15.2,	412.2,	512.2,	-72.1,	-50.6,
13	15.2,	460.9,	492.1,	-55.9,	-18.0,	14	15.2,	495.5,	457.1,	-37.9,	15.2,
15	15.2,	515.1,	408.1,	-18.8,	48.0,	16	15.2,	519.0,	346.8,	0.9,	79.3,
17	15.2,	507.2,	274.9,	20.6,	108.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-29.2,	155.1,	20	15.2,	516.8,	351.1,	-93.8,	172.2,
21	15.2,	512.2,	412.2,	-155.5,	184.0,	22	15.2,	492.1,	460.9,	-212.5,	190.2,
23	15.2,	457.1,	495.5,	-263.0,	190.7,	24	15.2,	408.1,	515.1,	-305.5,	185.3,
25	15.2,	346.8,	519.0,	-338.8,	174.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-407.9,	110.4,
29	15.2,	351.1,	516.8,	-430.6,	81.8,	30	15.2,	412.2,	512.2,	-440.1,	50.6,
31	15.2,	460.9,	492.1,	-436.3,	18.0,	32	15.2,	495.5,	457.1,	-419.2,	-15.2,
33	15.2,	515.1,	408.1,	-389.4,	-48.0,	34	15.2,	519.0,	346.8,	-347.7,	-79.3,
35	15.2,	507.2,	274.9,	-295.5,	-108.2,	36	15.2,	479.9,	198.9,	-235.2,	-133.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1385

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-250.5,	-151.6,	2	15.2,	516.8,	351.1,	-258.4,	-168.8,
3	15.2,	512.2,	412.2,	-258.4,	-180.8,	4	15.2,	492.1,	460.9,	-250.6,	-187.4,
5	15.2,	457.1,	495.5,	-235.2,	-188.3,	6	15.2,	408.1,	515.1,	-212.6,	-183.4,
7	15.2,	346.8,	519.0,	-183.5,	-173.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-101.2,	-110.9,
11	15.2,	351.1,	516.8,	-89.6,	-82.9,	12	15.2,	412.2,	512.2,	-75.3,	-52.3,
13	15.2,	460.9,	492.1,	-58.7,	-20.2,	14	15.2,	495.5,	457.1,	-40.3,	12.6,
15	15.2,	515.1,	408.1,	-20.7,	45.0,	16	15.2,	519.0,	346.8,	-0.4,	76.0,
17	15.2,	507.2,	274.9,	19.9,	104.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-28.7,	151.6,	20	15.2,	516.8,	351.1,	-92.6,	168.8,
21	15.2,	512.2,	412.2,	-153.8,	180.8,	22	15.2,	492.1,	460.9,	-210.3,	187.4,
23	15.2,	457.1,	495.5,	-260.3,	188.3,	24	15.2,	408.1,	515.1,	-302.5,	183.4,
25	15.2,	346.8,	519.0,	-335.5,	173.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-404.4,	110.9,
29	15.2,	351.1,	516.8,	-427.2,	82.9,	30	15.2,	412.2,	512.2,	-436.9,	52.3,
31	15.2,	460.9,	492.1,	-433.5,	20.2,	32	15.2,	495.5,	457.1,	-416.8,	-12.6,
33	15.2,	515.1,	408.1,	-387.5,	-45.0,	34	15.2,	519.0,	346.8,	-346.4,	-76.0,
35	15.2,	507.2,	274.9,	-294.8,	-104.7,	36	15.2,	479.9,	198.9,	-235.0,	-130.2,

SOURCE ID: TTPN1386

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-251.3,	-148.0,	2	15.2,	516.8,	351.1,	-259.8,	-165.3,
3	15.2,	512.2,	412.2,	-260.4,	-177.7,	4	15.2,	492.1,	460.9,	-253.1,	-184.7,
5	15.2,	457.1,	495.5,	-238.1,	-186.0,	6	15.2,	408.1,	515.1,	-215.8,	-181.7,
7	15.2,	346.8,	519.0,	-187.0,	-171.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-104.8,	-111.7,
11	15.2,	351.1,	516.8,	-93.0,	-84.3,	12	15.2,	412.2,	512.2,	-78.4,	-54.3,
13	15.2,	460.9,	492.1,	-61.4,	-22.6,	14	15.2,	495.5,	457.1,	-42.5,	9.7,
15	15.2,	515.1,	408.1,	-22.4,	41.7,	16	15.2,	519.0,	346.8,	-1.5,	72.5,
17	15.2,	507.2,	274.9,	19.4,	101.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	505.6,	279.2,	-27.9,	148.0,	20	15.2,	516.8,	351.1,	-91.3,	165.3,
21	15.2,	512.2,	412.2,	-151.8,	177.7,	22	15.2,	492.1,	460.9,	-207.8,	184.7,
23	15.2,	457.1,	495.5,	-257.4,	186.0,	24	15.2,	408.1,	515.1,	-299.2,	181.7,
25	15.2,	346.8,	519.0,	-332.0,	171.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-400.8,	111.7,
29	15.2,	351.1,	516.8,	-423.7,	84.3,	30	15.2,	412.2,	512.2,	-433.8,	54.3,
31	15.2,	460.9,	492.1,	-430.7,	22.6,	32	15.2,	495.5,	457.1,	-414.5,	-9.7,
33	15.2,	515.1,	408.1,	-385.8,	-41.7,	34	15.2,	519.0,	346.8,	-345.2,	-72.5,
35	15.2,	507.2,	274.9,	-294.3,	-101.0,	36	15.2,	479.9,	198.9,	-235.2,	-126.5,

SOURCE ID: TTPN1387

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-251.8,	-144.4,	2	15.2,	516.8,	351.1,	-260.9,	-161.9,
3	15.2,	512.2,	412.2,	-262.1,	-174.5,	4	15.2,	492.1,	460.9,	-255.3,	-181.8,
5	15.2,	457.1,	495.5,	-240.7,	-183.6,	6	15.2,	408.1,	515.1,	-218.9,	-179.8,
7	15.2,	346.8,	519.0,	-190.4,	-170.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-108.4,	-112.2,
11	15.2,	351.1,	516.8,	-96.5,	-85.4,	12	15.2,	412.2,	512.2,	-81.6,	-55.9,
13	15.2,	460.9,	492.1,	-64.2,	-24.8,	14	15.2,	495.5,	457.1,	-44.9,	7.0,
15	15.2,	515.1,	408.1,	-24.3,	38.7,	16	15.2,	519.0,	346.8,	-2.9,	69.2,
17	15.2,	507.2,	274.9,	18.6,	97.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-27.4,	144.4,	20	15.2,	516.8,	351.1,	-90.2,	161.9,
21	15.2,	512.2,	412.2,	-150.2,	174.5,	22	15.2,	492.1,	460.9,	-205.6,	181.8,
23	15.2,	457.1,	495.5,	-254.8,	183.6,	24	15.2,	408.1,	515.1,	-296.2,	179.8,
25	15.2,	346.8,	519.0,	-328.7,	170.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-397.2,	112.2,
29	15.2,	351.1,	516.8,	-420.3,	85.4,	30	15.2,	412.2,	512.2,	-430.7,	55.9,
31	15.2,	460.9,	492.1,	-427.9,	24.8,	32	15.2,	495.5,	457.1,	-412.1,	-7.0,
33	15.2,	515.1,	408.1,	-383.9,	-38.7,	34	15.2,	519.0,	346.8,	-343.9,	-69.2,
35	15.2,	507.2,	274.9,	-293.5,	-97.5,	36	15.2,	479.9,	198.9,	-235.0,	-123.0,

SOURCE ID: TTPN1388

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-252.7,	-141.0,	2	15.2,	516.8,	351.1,	-262.4,	-158.7,
3	15.2,	512.2,	412.2,	-264.1,	-171.6,	4	15.2,	492.1,	460.9,	-257.8,	-179.3,
5	15.2,	457.1,	495.5,	-243.6,	-181.5,	6	15.2,	408.1,	515.1,	-222.1,	-178.2,
7	15.2,	346.8,	519.0,	-193.8,	-169.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-111.8,	-113.0,
11	15.2,	351.1,	516.8,	-99.7,	-86.8,	12	15.2,	412.2,	512.2,	-84.5,	-57.9,
13	15.2,	460.9,	492.1,	-66.8,	-27.3,	14	15.2,	495.5,	457.1,	-47.0,	4.1,
15	15.2,	515.1,	408.1,	-25.8,	35.5,	16	15.2,	519.0,	346.8,	-3.9,	65.7,
17	15.2,	507.2,	274.9,	18.2,	94.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-26.6,	141.0,	20	15.2,	516.8,	351.1,	-88.7,	158.7,
21	15.2,	512.2,	412.2,	-148.2,	171.6,	22	15.2,	492.1,	460.9,	-203.1,	179.3,
23	15.2,	457.1,	495.5,	-251.9,	181.5,	24	15.2,	408.1,	515.1,	-293.0,	178.2,
25	15.2,	346.8,	519.0,	-325.2,	169.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-393.8,	113.0,
29	15.2,	351.1,	516.8,	-417.1,	86.8,	30	15.2,	412.2,	512.2,	-427.7,	57.9,
31	15.2,	460.9,	492.1,	-425.3,	27.3,	32	15.2,	495.5,	457.1,	-410.1,	-4.1,
33	15.2,	515.1,	408.1,	-382.3,	-35.5,	34	15.2,	519.0,	346.8,	-342.9,	-65.7,
35	15.2,	507.2,	274.9,	-293.2,	-94.0,	36	15.2,	479.9,	198.9,	-235.3,	-119.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1389

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-253.4,	-137.1,	2	15.2,	516.8,	351.1,	-263.7,	-155.0,
3	15.2,	512.2,	412.2,	-266.0,	-168.2,	4	15.2,	492.1,	460.9,	-260.3,	-176.2,
5	15.2,	457.1,	495.5,	-246.6,	-179.0,	6	15.2,	408.1,	515.1,	-225.5,	-176.3,
7	15.2,	346.8,	519.0,	-197.5,	-168.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-115.7,	-113.7,
11	15.2,	351.1,	516.8,	-103.4,	-88.2,	12	15.2,	412.2,	512.2,	-88.0,	-59.9,
13	15.2,	460.9,	492.1,	-69.8,	-29.9,	14	15.2,	495.5,	457.1,	-49.6,	1.1,
15	15.2,	515.1,	408.1,	-27.8,	32.0,	16	15.2,	519.0,	346.8,	-5.2,	62.0,
17	15.2,	507.2,	274.9,	17.6,	90.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-25.9,	137.1,	20	15.2,	516.8,	351.1,	-87.4,	155.0,
21	15.2,	512.2,	412.2,	-146.2,	168.2,	22	15.2,	492.1,	460.9,	-200.6,	176.2,
23	15.2,	457.1,	495.5,	-248.9,	179.0,	24	15.2,	408.1,	515.1,	-289.6,	176.3,
25	15.2,	346.8,	519.0,	-321.5,	168.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-389.9,	113.7,
29	15.2,	351.1,	516.8,	-413.4,	88.2,	30	15.2,	412.2,	512.2,	-424.3,	59.9,
31	15.2,	460.9,	492.1,	-422.3,	29.9,	32	15.2,	495.5,	457.1,	-407.5,	-1.1,
33	15.2,	515.1,	408.1,	-380.3,	-32.0,	34	15.2,	519.0,	346.8,	-341.6,	-62.0,
35	15.2,	507.2,	274.9,	-292.5,	-90.1,	36	15.2,	479.9,	198.9,	-235.3,	-115.4,

SOURCE ID: TTPN1390

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-253.8,	-133.7,	2	15.2,	516.8,	351.1,	-264.8,	-151.7,
3	15.2,	512.2,	412.2,	-267.7,	-165.1,	4	15.2,	492.1,	460.9,	-262.4,	-173.5,
5	15.2,	457.1,	495.5,	-249.2,	-176.7,	6	15.2,	408.1,	515.1,	-228.4,	-174.4,
7	15.2,	346.8,	519.0,	-200.7,	-166.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-119.1,	-114.2,
11	15.2,	351.1,	516.8,	-106.7,	-89.2,	12	15.2,	412.2,	512.2,	-91.0,	-61.5,
13	15.2,	460.9,	492.1,	-72.5,	-32.0,	14	15.2,	495.5,	457.1,	-51.9,	-1.4,
15	15.2,	515.1,	408.1,	-29.7,	29.1,	16	15.2,	519.0,	346.8,	-6.5,	58.8,
17	15.2,	507.2,	274.9,	16.8,	86.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-25.4,	133.7,	20	15.2,	516.8,	351.1,	-86.3,	151.7,
21	15.2,	512.2,	412.2,	-144.6,	165.1,	22	15.2,	492.1,	460.9,	-198.5,	173.5,
23	15.2,	457.1,	495.5,	-246.3,	176.7,	24	15.2,	408.1,	515.1,	-286.7,	174.4,
25	15.2,	346.8,	519.0,	-318.3,	166.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-386.5,	114.2,
29	15.2,	351.1,	516.8,	-410.1,	89.2,	30	15.2,	412.2,	512.2,	-421.2,	61.5,
31	15.2,	460.9,	492.1,	-419.6,	32.0,	32	15.2,	495.5,	457.1,	-405.2,	1.4,
33	15.2,	515.1,	408.1,	-378.5,	-29.1,	34	15.2,	519.0,	346.8,	-340.3,	-58.8,
35	15.2,	507.2,	274.9,	-291.7,	-86.7,	36	15.2,	479.9,	198.9,	-235.2,	-112.0,

SOURCE ID: TTPN1391

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-254.4,	-130.2,	2	15.2,	516.8,	351.1,	-266.0,	-148.3,
3	15.2,	512.2,	412.2,	-269.4,	-162.0,	4	15.2,	492.1,	460.9,	-264.7,	-170.8,
5	15.2,	457.1,	495.5,	-251.9,	-174.4,	6	15.2,	408.1,	515.1,	-231.5,	-172.6,
7	15.2,	346.8,	519.0,	-204.0,	-165.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-122.7,	-114.8,
11	15.2,	351.1,	516.8,	-110.0,	-90.5,	12	15.2,	412.2,	512.2,	-94.1,	-63.3,
13	15.2,	460.9,	492.1,	-75.3,	-34.3,	14	15.2,	495.5,	457.1,	-54.2,	-4.2,
15	15.2,	515.1,	408.1,	-31.4,	26.0,	16	15.2,	519.0,	346.8,	-7.7,	55.5,
17	15.2,	507.2,	274.9,	16.2,	83.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-24.8,	130.2,	20	15.2,	516.8,	351.1,	-85.1,	148.3,
21	15.2,	512.2,	412.2,	-142.8,	162.0,	22	15.2,	492.1,	460.9,	-196.2,	170.8,
23	15.2,	457.1,	495.5,	-243.6,	174.4,	24	15.2,	408.1,	515.1,	-283.6,	172.6,
25	15.2,	346.8,	519.0,	-315.0,	165.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-383.0,	114.8,
29	15.2,	351.1,	516.8,	-406.7,	90.5,	30	15.2,	412.2,	512.2,	-418.2,	63.3,
31	15.2,	460.9,	492.1,	-416.9,	34.3,	32	15.2,	495.5,	457.1,	-402.9,	4.2,
33	15.2,	515.1,	408.1,	-376.7,	-26.0,	34	15.2,	519.0,	346.8,	-339.1,	-55.5,
35	15.2,	507.2,	274.9,	-291.1,	-83.2,	36	15.2,	479.9,	198.9,	-235.2,	-108.4,

SOURCE ID: TTPN1392

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-255.2,	-126.5,	2	15.2,	516.8,	351.1,	-267.4,	-144.9,
3	15.2,	512.2,	412.2,	-271.4,	-158.9,	4	15.2,	492.1,	460.9,	-267.2,	-168.1,
5	15.2,	457.1,	495.5,	-254.8,	-172.1,	6	15.2,	408.1,	515.1,	-234.8,	-170.9,
7	15.2,	346.8,	519.0,	-207.6,	-164.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-126.3,	-115.6,
11	15.2,	351.1,	516.8,	-113.5,	-91.8,	12	15.2,	412.2,	512.2,	-97.2,	-65.3,
13	15.2,	460.9,	492.1,	-78.0,	-36.7,	14	15.2,	495.5,	457.1,	-56.4,	-7.1,
15	15.2,	515.1,	408.1,	-33.2,	22.8,	16	15.2,	519.0,	346.8,	-8.9,	52.0,
17	15.2,	507.2,	274.9,	15.7,	79.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-24.0,	126.5,	20	15.2,	516.8,	351.1,	-83.7,	144.9,
21	15.2,	512.2,	412.2,	-140.8,	158.9,	22	15.2,	492.1,	460.9,	-193.7,	168.1,
23	15.2,	457.1,	495.5,	-240.7,	172.1,	24	15.2,	408.1,	515.1,	-280.3,	170.9,
25	15.2,	346.8,	519.0,	-311.5,	164.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-379.4,	115.6,
29	15.2,	351.1,	516.8,	-403.3,	91.8,	30	15.2,	412.2,	512.2,	-415.0,	65.3,
31	15.2,	460.9,	492.1,	-414.1,	36.7,	32	15.2,	495.5,	457.1,	-400.6,	7.1,
33	15.2,	515.1,	408.1,	-375.0,	-22.8,	34	15.2,	519.0,	346.8,	-337.9,	-52.0,
35	15.2,	507.2,	274.9,	-290.6,	-79.5,	36	15.2,	479.9,	198.9,	-235.3,	-104.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1393

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-238.9,	-220.1,	2	15.2,	516.8,	351.1,	-235.0,	-234.2,
3	15.2,	512.2,	412.2,	-224.0,	-241.2,	4	15.2,	492.1,	460.9,	-206.3,	-240.9,
5	15.2,	457.1,	495.5,	-182.2,	-233.2,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-32.8,	-99.2,
11	15.2,	351.1,	516.8,	-24.2,	-59.5,	12	15.2,	412.2,	512.2,	-14.9,	-17.9,
13	15.2,	460.9,	492.1,	-5.2,	24.2,	14	15.2,	495.5,	457.1,	4.7,	65.5,
15	15.2,	515.1,	408.1,	14.4,	104.9,	16	15.2,	519.0,	346.8,	23.7,	141.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-40.4,	220.1,	20	15.2,	516.8,	351.1,	-116.0,	234.2,
21	15.2,	512.2,	412.2,	-188.2,	241.2,	22	15.2,	492.1,	460.9,	-254.6,	240.9,
23	15.2,	457.1,	495.5,	-313.3,	233.2,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-472.9,	99.2,
29	15.2,	351.1,	516.8,	-492.6,	59.5,	30	15.2,	412.2,	512.2,	-497.3,	17.9,
31	15.2,	460.9,	492.1,	-486.9,	-24.2,	32	15.2,	495.5,	457.1,	-461.8,	-65.5,
33	15.2,	515.1,	408.1,	-422.6,	-104.9,	34	15.2,	519.0,	346.8,	-370.5,	-141.1,
35	15.2,	507.2,	274.9,	-307.2,	-173.0,	36	15.2,	479.9,	198.9,	-235.4,	-199.7,

SOURCE ID: TTPN1394

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-255.7,	-122.8,	2	15.2,	516.8,	351.1,	-268.6,	-141.3,
3	15.2,	512.2,	412.2,	-273.2,	-155.5,	4	15.2,	492.1,	460.9,	-269.5,	-165.0,
5	15.2,	457.1,	495.5,	-257.7,	-169.5,	6	15.2,	408.1,	515.1,	-238.0,	-168.9,
7	15.2,	346.8,	519.0,	-211.1,	-163.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-130.1,	-116.1,
11	15.2,	351.1,	516.8,	-117.1,	-93.0,	12	15.2,	412.2,	512.2,	-100.6,	-67.1,
13	15.2,	460.9,	492.1,	-81.0,	-39.1,	14	15.2,	495.5,	457.1,	-59.0,	-9.9,
15	15.2,	515.1,	408.1,	-35.2,	19.5,	16	15.2,	519.0,	346.8,	-10.3,	48.4,
17	15.2,	507.2,	274.9,	14.9,	75.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-23.5,	122.8,	20	15.2,	516.8,	351.1,	-82.5,	141.3,
21	15.2,	512.2,	412.2,	-139.0,	155.5,	22	15.2,	492.1,	460.9,	-191.3,	165.0,

23	15.2,	457.1,	495.5,	-237.8,	169.5,	24	15.2,	408.1,	515.1,	-277.1,	168.9,
25	15.2,	346.8,	519.0,	-307.9,	163.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-375.6,	116.1,
29	15.2,	351.1,	516.8,	-399.7,	93.0,	30	15.2,	412.2,	512.2,	-411.7,	67.1,
31	15.2,	460.9,	492.1,	-411.1,	39.1,	32	15.2,	495.5,	457.1,	-398.1,	9.9,
33	15.2,	515.1,	408.1,	-373.0,	-19.5,	34	15.2,	519.0,	346.8,	-336.5,	-48.4,
35	15.2,	507.2,	274.9,	-289.8,	-75.8,	36	15.2,	479.9,	198.9,	-235.2,	-100.9,

SOURCE ID: TTPN1395

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-256.2,	-119.2,	2	15.2,	516.8,	351.1,	-269.6,	-137.9,
3	15.2,	512.2,	412.2,	-274.9,	-152.4,	4	15.2,	492.1,	460.9,	-271.7,	-162.2,
5	15.2,	457.1,	495.5,	-260.3,	-167.1,	6	15.2,	408.1,	515.1,	-241.0,	-167.0,
7	15.2,	346.8,	519.0,	-214.4,	-161.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-133.6,	-116.6,
11	15.2,	351.1,	516.8,	-120.5,	-94.1,	12	15.2,	412.2,	512.2,	-103.8,	-68.8,
13	15.2,	460.9,	492.1,	-83.8,	-41.3,	14	15.2,	495.5,	457.1,	-61.4,	-12.6,
15	15.2,	515.1,	408.1,	-37.1,	16.5,	16	15.2,	519.0,	346.8,	-11.6,	45.1,
17	15.2,	507.2,	274.9,	14.2,	72.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-23.0,	119.2,	20	15.2,	516.8,	351.1,	-81.4,	137.9,
21	15.2,	512.2,	412.2,	-137.4,	152.4,	22	15.2,	492.1,	460.9,	-189.1,	162.2,
23	15.2,	457.1,	495.5,	-235.2,	167.1,	24	15.2,	408.1,	515.1,	-274.1,	167.0,
25	15.2,	346.8,	519.0,	-304.6,	161.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-372.0,	116.6,
29	15.2,	351.1,	516.8,	-396.3,	94.1,	30	15.2,	412.2,	512.2,	-408.5,	68.8,
31	15.2,	460.9,	492.1,	-408.3,	41.3,	32	15.2,	495.5,	457.1,	-395.7,	12.6,
33	15.2,	515.1,	408.1,	-371.1,	-16.5,	34	15.2,	519.0,	346.8,	-335.2,	-45.1,
35	15.2,	507.2,	274.9,	-289.1,	-72.3,	36	15.2,	479.9,	198.9,	-235.0,	-97.3,

SOURCE ID: TTPN1396

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-257.0,	-115.6,	2	15.2,	516.8,	351.1,	-271.0,	-134.5,
3	15.2,	512.2,	412.2,	-276.8,	-149.2,	4	15.2,	492.1,	460.9,	-274.2,	-159.5,
5	15.2,	457.1,	495.5,	-263.2,	-164.9,	6	15.2,	408.1,	515.1,	-244.3,	-165.2,
7	15.2,	346.8,	519.0,	-217.9,	-160.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-137.2,	-117.4,
11	15.2,	351.1,	516.8,	-123.9,	-95.5,	12	15.2,	412.2,	512.2,	-106.9,	-70.7,
13	15.2,	460.9,	492.1,	-86.6,	-43.8,	14	15.2,	495.5,	457.1,	-63.7,	-15.5,
15	15.2,	515.1,	408.1,	-38.8,	13.2,	16	15.2,	519.0,	346.8,	-12.8,	41.6,
17	15.2,	507.2,	274.9,	13.6,	68.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-22.2,	115.6,	20	15.2,	516.8,	351.1,	-80.0,	134.5,
21	15.2,	512.2,	412.2,	-135.4,	149.2,	22	15.2,	492.1,	460.9,	-186.7,	159.5,
23	15.2,	457.1,	495.5,	-232.3,	164.9,	24	15.2,	408.1,	515.1,	-270.8,	165.2,
25	15.2,	346.8,	519.0,	-301.1,	160.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-368.4,	117.4,
29	15.2,	351.1,	516.8,	-392.9,	95.5,	30	15.2,	412.2,	512.2,	-405.4,	70.7,
31	15.2,	460.9,	492.1,	-405.6,	43.8,	32	15.2,	495.5,	457.1,	-393.4,	15.5,
33	15.2,	515.1,	408.1,	-369.3,	-13.2,	34	15.2,	519.0,	346.8,	-334.0,	-41.6,
35	15.2,	507.2,	274.9,	-288.6,	-68.7,	36	15.2,	479.9,	198.9,	-235.2,	-93.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1397

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-257.5,	-112.1,	2	15.2,	516.8,	351.1,	-272.1,	-131.1,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.2,	412.2,	-278.5,	-146.1,	4	15.2,	492.1,	460.9,	-276.4,	-156.7,
5	15.2,	457.1,	495.5,	-265.9,	-162.5,	6	15.2,	408.1,	515.1,	-247.3,	-163.4,
7	15.2,	346.8,	519.0,	-221.2,	-159.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-140.7,	-117.9,
11	15.2,	351.1,	516.8,	-127.3,	-96.6,	12	15.2,	412.2,	512.2,	-110.0,	-72.4,
13	15.2,	460.9,	492.1,	-89.4,	-46.0,	14	15.2,	495.5,	457.1,	-66.1,	-18.1,
15	15.2,	515.1,	408.1,	-40.7,	10.2,	16	15.2,	519.0,	346.8,	-14.1,	38.3,
17	15.2,	507.2,	274.9,	12.9,	65.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-21.7,	112.1,	20	15.2,	516.8,	351.1,	-78.9,	131.1,
21	15.2,	512.2,	412.2,	-133.7,	146.1,	22	15.2,	492.1,	460.9,	-184.5,	156.7,
23	15.2,	457.1,	495.5,	-229.6,	162.5,	24	15.2,	408.1,	515.1,	-267.8,	163.4,
25	15.2,	346.8,	519.0,	-297.8,	159.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-364.9,	117.9,
29	15.2,	351.1,	516.8,	-389.5,	96.6,	30	15.2,	412.2,	512.2,	-402.2,	72.4,
31	15.2,	460.9,	492.1,	-402.7,	46.0,	32	15.2,	495.5,	457.1,	-391.0,	18.1,
33	15.2,	515.1,	408.1,	-367.4,	-10.2,	34	15.2,	519.0,	346.8,	-332.7,	-38.3,
35	15.2,	507.2,	274.9,	-287.8,	-65.2,	36	15.2,	479.9,	198.9,	-235.0,	-90.1,

SOURCE ID: TTPN1398

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-258.4,	-108.6,	2	15.2,	516.8,	351.1,	-273.6,	-127.8,
3	15.2,	512.2,	412.2,	-280.5,	-143.1,	4	15.2,	492.1,	460.9,	-278.9,	-154.1,
5	15.2,	457.1,	495.5,	-268.8,	-160.4,	6	15.2,	408.1,	515.1,	-250.5,	-161.8,
7	15.2,	346.8,	519.0,	-224.7,	-158.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-144.2,	-118.8,
11	15.2,	351.1,	516.8,	-130.6,	-98.1,	12	15.2,	412.2,	512.2,	-113.0,	-74.4,
13	15.2,	460.9,	492.1,	-92.0,	-48.4,	14	15.2,	495.5,	457.1,	-68.2,	-21.0,
15	15.2,	515.1,	408.1,	-42.3,	7.0,	16	15.2,	519.0,	346.8,	-15.1,	34.8,
17	15.2,	507.2,	274.9,	12.5,	61.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-20.9,	108.6,	20	15.2,	516.8,	351.1,	-77.5,	127.8,
21	15.2,	512.2,	412.2,	-131.7,	143.1,	22	15.2,	492.1,	460.9,	-182.0,	154.1,
23	15.2,	457.1,	495.5,	-226.7,	160.4,	24	15.2,	408.1,	515.1,	-264.6,	161.8,
25	15.2,	346.8,	519.0,	-294.4,	158.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-361.4,	118.8,
29	15.2,	351.1,	516.8,	-386.2,	98.1,	30	15.2,	412.2,	512.2,	-399.2,	74.4,
31	15.2,	460.9,	492.1,	-400.2,	48.4,	32	15.2,	495.5,	457.1,	-388.9,	21.0,
33	15.2,	515.1,	408.1,	-365.9,	-7.0,	34	15.2,	519.0,	346.8,	-331.7,	-34.8,
35	15.2,	507.2,	274.9,	-287.4,	-61.6,	36	15.2,	479.9,	198.9,	-235.3,	-86.5,

SOURCE ID: TTPN1399

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-259.1,	-104.7,	2	15.2,	516.8,	351.1,	-274.9,	-124.1,
3	15.2,	512.2,	412.2,	-282.5,	-139.7,	4	15.2,	492.1,	460.9,	-281.4,	-151.1,
5	15.2,	457.1,	495.5,	-271.8,	-157.9,	6	15.2,	408.1,	515.1,	-254.0,	-159.8,
7	15.2,	346.8,	519.0,	-228.4,	-157.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-148.1,	-119.4,
11	15.2,	351.1,	516.8,	-134.3,	-99.4,	12	15.2,	412.2,	512.2,	-116.4,	-76.4,
13	15.2,	460.9,	492.1,	-95.0,	-51.0,	14	15.2,	495.5,	457.1,	-70.7,	-24.1,
15	15.2,	515.1,	408.1,	-44.2,	3.6,	16	15.2,	519.0,	346.8,	-16.4,	31.1,
17	15.2,	507.2,	274.9,	11.9,	57.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-20.2,	104.7,	20	15.2,	516.8,	351.1,	-76.1,	124.1,
21	15.2,	512.2,	412.2,	-129.8,	139.7,	22	15.2,	492.1,	460.9,	-179.5,	151.1,
23	15.2,	457.1,	495.5,	-223.7,	157.9,	24	15.2,	408.1,	515.1,	-261.1,	159.8,
25	15.2,	346.8,	519.0,	-290.6,	157.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-357.5,	119.4,
29	15.2,	351.1,	516.8,	-382.5,	99.4,	30	15.2,	412.2,	512.2,	-395.8,	76.4,
31	15.2,	460.9,	492.1,	-397.1,	51.0,	32	15.2,	495.5,	457.1,	-386.4,	24.1,
33	15.2,	515.1,	408.1,	-363.9,	-3.6,	34	15.2,	519.0,	346.8,	-330.4,	-31.1,
35	15.2,	507.2,	274.9,	-286.8,	-57.7,	36	15.2,	479.9,	198.9,	-235.3,	-82.6,

SOURCE ID: TTPN1400

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-259.5,	-101.3,	2	15.2,	516.8,	351.1,	-276.0,	-120.8,

3	15.2,	512.2,	412.2,	-284.1,	-136.7,	4	15.2,	492.1,	460.9,	-283.5,	-148.4,
5	15.2,	457.1,	495.5,	-274.4,	-155.5,	6	15.2,	408.1,	515.1,	-256.9,	-158.0,
7	15.2,	346.8,	519.0,	-231.6,	-155.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-151.5,	-119.9,
11	15.2,	351.1,	516.8,	-137.6,	-100.5,	12	15.2,	412.2,	512.2,	-119.5,	-78.0,
13	15.2,	460.9,	492.1,	-97.7,	-53.1,	14	15.2,	495.5,	457.1,	-73.0,	-26.6,
15	15.2,	515.1,	408.1,	-46.1,	0.7,	16	15.2,	519.0,	346.8,	-17.8,	27.9,
17	15.2,	507.2,	274.9,	11.1,	54.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-19.7,	101.3,	20	15.2,	516.8,	351.1,	-75.1,	120.8,
21	15.2,	512.2,	412.2,	-128.2,	136.7,	22	15.2,	492.1,	460.9,	-177.3,	148.4,
23	15.2,	457.1,	495.5,	-221.1,	155.5,	24	15.2,	408.1,	515.1,	-258.2,	158.0,
25	15.2,	346.8,	519.0,	-287.4,	155.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-354.1,	119.9,
29	15.2,	351.1,	516.8,	-379.2,	100.5,	30	15.2,	412.2,	512.2,	-392.8,	78.0,
31	15.2,	460.9,	492.1,	-394.4,	53.1,	32	15.2,	495.5,	457.1,	-384.1,	26.6,
33	15.2,	515.1,	408.1,	-362.1,	-0.7,	34	15.2,	519.0,	346.8,	-329.1,	-27.9,
35	15.2,	507.2,	274.9,	-286.0,	-54.4,	36	15.2,	479.9,	198.9,	-235.2,	-79.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1401

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-260.2,	-98.2,	2	15.2,	516.8,	351.1,	-277.2,	-117.9,
3	15.2,	512.2,	412.2,	-285.8,	-134.0,	4	15.2,	492.1,	460.9,	-285.7,	-146.0,
5	15.2,	457.1,	495.5,	-276.9,	-153.6,	6	15.2,	408.1,	515.1,	-259.7,	-156.5,
7	15.2,	346.8,	519.0,	-234.6,	-154.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-154.6,	-120.6,
11	15.2,	351.1,	516.8,	-140.5,	-101.7,	12	15.2,	412.2,	512.2,	-122.2,	-79.7,
13	15.2,	460.9,	492.1,	-100.1,	-55.2,	14	15.2,	495.5,	457.1,	-75.0,	-29.1,
15	15.2,	515.1,	408.1,	-47.6,	-2.1,	16	15.2,	519.0,	346.8,	-18.7,	24.9,
17	15.2,	507.2,	274.9,	10.7,	51.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-19.0,	98.2,	20	15.2,	516.8,	351.1,	-73.8,	117.9,
21	15.2,	512.2,	412.2,	-126.4,	134.0,	22	15.2,	492.1,	460.9,	-175.2,	146.0,
23	15.2,	457.1,	495.5,	-218.6,	153.6,	24	15.2,	408.1,	515.1,	-255.4,	156.5,
25	15.2,	346.8,	519.0,	-284.4,	154.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-351.0,	120.6,
29	15.2,	351.1,	516.8,	-376.3,	101.7,	30	15.2,	412.2,	512.2,	-390.1,	79.7,
31	15.2,	460.9,	492.1,	-392.1,	55.2,	32	15.2,	495.5,	457.1,	-382.1,	29.1,
33	15.2,	515.1,	408.1,	-360.6,	2.1,	34	15.2,	519.0,	346.8,	-328.1,	-24.9,
35	15.2,	507.2,	274.9,	-285.6,	-51.2,	36	15.2,	479.9,	198.9,	-235.3,	-76.0,

SOURCE ID: TTPN1402

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-261.0,	-94.6,	2	15.2,	516.8,	351.1,	-278.6,	-114.5,
3	15.2,	512.2,	412.2,	-287.7,	-130.8,	4	15.2,	492.1,	460.9,	-288.2,	-143.2,
5	15.2,	457.1,	495.5,	-279.8,	-151.3,	6	15.2,	408.1,	515.1,	-263.0,	-154.8,
7	15.2,	346.8,	519.0,	-238.1,	-153.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-158.2,	-121.4,
11	15.2,	351.1,	516.8,	-144.0,	-103.1,	12	15.2,	412.2,	512.2,	-125.3,	-81.6,
13	15.2,	460.9,	492.1,	-102.8,	-57.7,	14	15.2,	495.5,	457.1,	-77.2,	-32.0,
15	15.2,	515.1,	408.1,	-49.3,	-5.4,	16	15.2,	519.0,	346.8,	-19.9,	21.4,
17	15.2,	507.2,	274.9,	10.2,	47.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-18.2,	94.6,	20	15.2,	516.8,	351.1,	-72.5,	114.5,
21	15.2,	512.2,	412.2,	-124.5,	130.8,	22	15.2,	492.1,	460.9,	-172.7,	143.2,
23	15.2,	457.1,	495.5,	-215.7,	151.3,	24	15.2,	408.1,	515.1,	-252.1,	154.8,
25	15.2,	346.8,	519.0,	-280.9,	153.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-347.4,	121.4,
29	15.2,	351.1,	516.8,	-372.8,	103.1,	30	15.2,	412.2,	512.2,	-387.0,	81.6,
31	15.2,	460.9,	492.1,	-389.3,	57.7,	32	15.2,	495.5,	457.1,	-379.9,	32.0,
33	15.2,	515.1,	408.1,	-358.9,	5.4,	34	15.2,	519.0,	346.8,	-326.9,	-21.4,
35	15.2,	507.2,	274.9,	-285.1,	-47.5,	36	15.2,	479.9,	198.9,	-235.4,	-72.3,

SOURCE ID: TTPN1403

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-261.5,	-90.8,	2	15.2,	516.8,	351.1,	-279.8,	-110.8,
3	15.2,	512.2,	412.2,	-289.5,	-127.5,	4	15.2,	492.1,	460.9,	-290.5,	-140.2,
5	15.2,	457.1,	495.5,	-282.7,	-148.8,	6	15.2,	408.1,	515.1,	-266.2,	-152.8,
7	15.2,	346.8,	519.0,	-241.7,	-152.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-162.0,	-121.9,
11	15.2,	351.1,	516.8,	-147.6,	-104.2,	12	15.2,	412.2,	512.2,	-128.7,	-83.4,
13	15.2,	460.9,	492.1,	-105.8,	-60.1,	14	15.2,	495.5,	457.1,	-79.8,	-34.9,
15	15.2,	515.1,	408.1,	-51.3,	-8.7,	16	15.2,	519.0,	346.8,	-21.3,	17.9,
17	15.2,	507.2,	274.9,	9.4,	43.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-17.7,	90.8,	20	15.2,	516.8,	351.1,	-71.3,	110.8,
21	15.2,	512.2,	412.2,	-122.7,	127.5,	22	15.2,	492.1,	460.9,	-170.4,	140.2,
23	15.2,	457.1,	495.5,	-212.9,	148.8,	24	15.2,	408.1,	515.1,	-248.9,	152.8,
25	15.2,	346.8,	519.0,	-277.4,	152.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-343.6,	121.9,
29	15.2,	351.1,	516.8,	-369.2,	104.2,	30	15.2,	412.2,	512.2,	-383.6,	83.4,
31	15.2,	460.9,	492.1,	-386.3,	60.1,	32	15.2,	495.5,	457.1,	-377.3,	34.9,
33	15.2,	515.1,	408.1,	-356.8,	8.7,	34	15.2,	519.0,	346.8,	-325.5,	-17.9,
35	15.2,	507.2,	274.9,	-284.3,	-43.8,	36	15.2,	479.9,	198.9,	-235.3,	-68.4,

SOURCE ID: TTPN1404

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-239.4,	-216.5,	2	15.2,	516.8,	351.1,	-236.1,	-230.8,
3	15.2,	512.2,	412.2,	-225.7,	-238.0,	4	15.2,	492.1,	460.9,	-208.5,	-238.1,
5	15.2,	457.1,	495.5,	-184.9,	-230.8,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-36.3,	-99.7,
11	15.2,	351.1,	516.8,	-27.6,	-60.6,	12	15.2,	412.2,	512.2,	-18.1,	-19.6,
13	15.2,	460.9,	492.1,	-8.0,	22.0,	14	15.2,	495.5,	457.1,	2.3,	62.9,
15	15.2,	515.1,	408.1,	12.5,	101.9,	16	15.2,	519.0,	346.8,	22.4,	137.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-39.9,	216.5,	20	15.2,	516.8,	351.1,	-114.9,	230.8,
21	15.2,	512.2,	412.2,	-186.5,	238.0,	22	15.2,	492.1,	460.9,	-252.4,	238.1,
23	15.2,	457.1,	495.5,	-310.7,	230.8,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-469.3,	99.7,
29	15.2,	351.1,	516.8,	-489.2,	60.6,	30	15.2,	412.2,	512.2,	-494.2,	19.6,
31	15.2,	460.9,	492.1,	-484.1,	-22.0,	32	15.2,	495.5,	457.1,	-459.4,	-62.9,
33	15.2,	515.1,	408.1,	-420.7,	-101.9,	34	15.2,	519.0,	346.8,	-369.2,	-137.8,
35	15.2,	507.2,	274.9,	-306.5,	-169.5,	36	15.2,	479.9,	198.9,	-235.3,	-196.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1405

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-262.0,	-87.2,	2	15.2,	516.8,	351.1,	-280.9,	-107.4,
3	15.2,	512.2,	412.2,	-291.2,	-124.3,	4	15.2,	492.1,	460.9,	-292.7,	-137.4,
5	15.2,	457.1,	495.5,	-285.3,	-146.4,	6	15.2,	408.1,	515.1,	-269.2,	-150.9,

7	15.2,	346.8,	519.0,	-245.0,	-150.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-165.6,	-122.4,
11	15.2,	351.1,	516.8,	-151.0,	-105.3,	12	15.2,	412.2,	512.2,	-131.8,	-85.1,
13	15.2,	460.9,	492.1,	-108.6,	-62.3,	14	15.2,	495.5,	457.1,	-82.2,	-37.5,
15	15.2,	515.1,	408.1,	-53.2,	-11.7,	16	15.2,	519.0,	346.8,	-22.6,	14.5,
17	15.2,	507.2,	274.9,	8.6,	40.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-17.2,	87.2,	20	15.2,	516.8,	351.1,	-70.2,	107.4,
21	15.2,	512.2,	412.2,	-121.0,	124.3,	22	15.2,	492.1,	460.9,	-168.2,	137.4,
23	15.2,	457.1,	495.5,	-210.2,	146.4,	24	15.2,	408.1,	515.1,	-245.9,	150.9,
25	15.2,	346.8,	519.0,	-274.0,	150.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-340.1,	122.4,
29	15.2,	351.1,	516.8,	-365.8,	105.3,	30	15.2,	412.2,	512.2,	-380.4,	85.1,
31	15.2,	460.9,	492.1,	-383.5,	62.3,	32	15.2,	495.5,	457.1,	-374.9,	37.5,
33	15.2,	515.1,	408.1,	-354.9,	11.7,	34	15.2,	519.0,	346.8,	-324.2,	-14.5,
35	15.2,	507.2,	274.9,	-283.6,	-40.3,	36	15.2,	479.9,	198.9,	-235.2,	-64.9,

SOURCE ID: TTPN1406

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-262.8,	-83.6,	2	15.2,	516.8,	351.1,	-282.3,	-104.0,
3	15.2,	512.2,	412.2,	-293.2,	-121.2,	4	15.2,	492.1,	460.9,	-295.2,	-134.7,
5	15.2,	457.1,	495.5,	-288.2,	-144.1,	6	15.2,	408.1,	515.1,	-272.5,	-149.1,
7	15.2,	346.8,	519.0,	-248.5,	-149.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-169.2,	-123.2,
11	15.2,	351.1,	516.8,	-154.4,	-106.7,	12	15.2,	412.2,	512.2,	-135.0,	-87.1,
13	15.2,	460.9,	492.1,	-111.4,	-64.7,	14	15.2,	495.5,	457.1,	-84.5,	-40.5,
15	15.2,	515.1,	408.1,	-54.9,	-14.9,	16	15.2,	519.0,	346.8,	-23.8,	11.0,
17	15.2,	507.2,	274.9,	8.1,	36.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-16.5,	83.6,	20	15.2,	516.8,	351.1,	-68.8,	104.0,
21	15.2,	512.2,	412.2,	-119.1,	121.2,	22	15.2,	492.1,	460.9,	-165.7,	134.7,
23	15.2,	457.1,	495.5,	-207.3,	144.1,	24	15.2,	408.1,	515.1,	-242.6,	149.1,
25	15.2,	346.8,	519.0,	-270.5,	149.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-336.4,	123.2,
29	15.2,	351.1,	516.8,	-362.4,	106.7,	30	15.2,	412.2,	512.2,	-377.3,	87.1,
31	15.2,	460.9,	492.1,	-380.8,	64.7,	32	15.2,	495.5,	457.1,	-372.6,	40.5,
33	15.2,	515.1,	408.1,	-353.2,	14.9,	34	15.2,	519.0,	346.8,	-323.0,	-11.0,
35	15.2,	507.2,	274.9,	-283.0,	-36.7,	36	15.2,	479.9,	198.9,	-235.3,	-61.2,

SOURCE ID: TTPN1407

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-263.3,	-80.1,	2	15.2,	516.8,	351.1,	-283.4,	-100.6,
3	15.2,	512.2,	412.2,	-294.8,	-118.0,	4	15.2,	492.1,	460.9,	-297.4,	-131.9,
5	15.2,	457.1,	495.5,	-290.9,	-141.7,	6	15.2,	408.1,	515.1,	-275.5,	-147.2,
7	15.2,	346.8,	519.0,	-251.8,	-148.3,	8	15.2,	274.9,	507.2,	-220.4,	-144.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-172.7,	-123.6,
11	15.2,	351.1,	516.8,	-157.8,	-107.8,	12	15.2,	412.2,	512.2,	-138.1,	-88.7,
13	15.2,	460.9,	492.1,	-114.2,	-66.9,	14	15.2,	495.5,	457.1,	-86.8,	-43.1,
15	15.2,	515.1,	408.1,	-56.8,	-18.0,	16	15.2,	519.0,	346.8,	-25.1,	7.7,
17	15.2,	507.2,	274.9,	7.4,	33.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-16.0,	80.1,	20	15.2,	516.8,	351.1,	-67.7,	100.6,
21	15.2,	512.2,	412.2,	-117.4,	118.0,	22	15.2,	492.1,	460.9,	-163.5,	131.9,
23	15.2,	457.1,	495.5,	-204.6,	141.7,	24	15.2,	408.1,	515.1,	-239.6,	147.2,
25	15.2,	346.8,	519.0,	-267.2,	148.3,	26	15.2,	274.9,	507.2,	-286.8,	144.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-332.9,	123.6,
29	15.2,	351.1,	516.8,	-359.0,	107.8,	30	15.2,	412.2,	512.2,	-374.1,	88.7,
31	15.2,	460.9,	492.1,	-377.9,	66.9,	32	15.2,	495.5,	457.1,	-370.2,	43.1,
33	15.2,	515.1,	408.1,	-351.3,	18.0,	34	15.2,	519.0,	346.8,	-321.7,	-7.7,
35	15.2,	507.2,	274.9,	-282.3,	-33.2,	36	15.2,	479.9,	198.9,	-235.2,	-57.6,

SOURCE ID: TTPN1408

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-264.1,	-76.6,	2	15.2,	516.8,	351.1,	-284.8,	-97.3,
3	15.2,	512.2,	412.2,	-296.9,	-115.1,	4	15.2,	492.1,	460.9,	-299.9,	-129.3,
5	15.2,	457.1,	495.5,	-293.8,	-139.6,	6	15.2,	408.1,	515.1,	-278.7,	-145.7,

7	15.2,	346.8,	519.0,	-255.2,	-147.3,	8	15.2,	274.9,	507.2,	-224.0,	-144.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-176.2,	-124.5,
11	15.2,	351.1,	516.8,	-161.1,	-109.3,	12	15.2,	412.2,	512.2,	-141.1,	-90.7,
13	15.2,	460.9,	492.1,	-116.8,	-69.4,	14	15.2,	495.5,	457.1,	-88.9,	-46.0,
15	15.2,	515.1,	408.1,	-58.4,	-21.2,	16	15.2,	519.0,	346.8,	-26.1,	4.3,
17	15.2,	507.2,	274.9,	7.0,	29.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-15.1,	76.6,	20	15.2,	516.8,	351.1,	-66.2,	97.3,
21	15.2,	512.2,	412.2,	-115.4,	115.1,	22	15.2,	492.1,	460.9,	-161.0,	129.3,
23	15.2,	457.1,	495.5,	-201.8,	139.6,	24	15.2,	408.1,	515.1,	-236.4,	145.7,
25	15.2,	346.8,	519.0,	-263.8,	147.3,	26	15.2,	274.9,	507.2,	-283.2,	144.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-329.4,	124.5,
29	15.2,	351.1,	516.8,	-355.7,	109.3,	30	15.2,	412.2,	512.2,	-371.2,	90.7,
31	15.2,	460.9,	492.1,	-375.4,	69.4,	32	15.2,	495.5,	457.1,	-368.2,	46.0,
33	15.2,	515.1,	408.1,	-349.8,	21.2,	34	15.2,	519.0,	346.8,	-320.7,	-4.3,
35	15.2,	507.2,	274.9,	-281.9,	-29.6,	36	15.2,	479.9,	198.9,	-235.4,	-54.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1409

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-264.8,	-72.8,	2	15.2,	516.8,	351.1,	-286.2,	-93.6,
3	15.2,	512.2,	412.2,	-298.8,	-111.6,	4	15.2,	492.1,	460.9,	-302.4,	-126.3,
5	15.2,	457.1,	495.5,	-296.8,	-137.1,	6	15.2,	408.1,	515.1,	-282.2,	-143.7,
7	15.2,	346.8,	519.0,	-258.9,	-146.0,	8	15.2,	274.9,	507.2,	-227.9,	-143.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-180.1,	-125.2,
11	15.2,	351.1,	516.8,	-164.8,	-110.6,	12	15.2,	412.2,	512.2,	-144.5,	-92.7,
13	15.2,	460.9,	492.1,	-119.8,	-72.0,	14	15.2,	495.5,	457.1,	-91.5,	-49.0,
15	15.2,	515.1,	408.1,	-60.4,	-24.6,	16	15.2,	519.0,	346.8,	-27.4,	0.6,
17	15.2,	507.2,	274.9,	6.3,	25.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-14.4,	72.8,	20	15.2,	516.8,	351.1,	-64.9,	93.6,
21	15.2,	512.2,	412.2,	-113.4,	111.6,	22	15.2,	492.1,	460.9,	-158.5,	126.3,
23	15.2,	457.1,	495.5,	-198.7,	137.1,	24	15.2,	408.1,	515.1,	-232.9,	143.7,
25	15.2,	346.8,	519.0,	-260.1,	146.0,	26	15.2,	274.9,	507.2,	-279.3,	143.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-325.6,	125.2,
29	15.2,	351.1,	516.8,	-352.0,	110.6,	30	15.2,	412.2,	512.2,	-367.8,	92.7,
31	15.2,	460.9,	492.1,	-372.4,	72.0,	32	15.2,	495.5,	457.1,	-365.6,	49.0,
33	15.2,	515.1,	408.1,	-347.8,	24.6,	34	15.2,	519.0,	346.8,	-319.4,	-0.6,
35	15.2,	507.2,	274.9,	-281.2,	-25.7,	36	15.2,	479.9,	198.9,	-235.4,	-50.1,

SOURCE ID: TTPN1410

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-265.3,	-69.3,	2	15.2,	516.8,	351.1,	-287.2,	-90.3,
3	15.2,	512.2,	412.2,	-300.4,	-108.6,	4	15.2,	492.1,	460.9,	-304.5,	-123.6,
5	15.2,	457.1,	495.5,	-299.3,	-134.8,	6	15.2,	408.1,	515.1,	-285.1,	-141.9,
7	15.2,	346.8,	519.0,	-262.1,	-144.7,	8	15.2,	274.9,	507.2,	-231.2,	-143.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-183.5,	-125.7,
11	15.2,	351.1,	516.8,	-168.1,	-111.7,	12	15.2,	412.2,	512.2,	-147.5,	-94.3,
13	15.2,	460.9,	492.1,	-122.5,	-74.1,	14	15.2,	495.5,	457.1,	-93.8,	-51.6,
15	15.2,	515.1,	408.1,	-62.2,	-27.5,	16	15.2,	519.0,	346.8,	-28.7,	-2.6,
17	15.2,	507.2,	274.9,	5.6,	22.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-13.9,	69.3,	20	15.2,	516.8,	351.1,	-63.8,	90.3,
21	15.2,	512.2,	412.2,	-111.8,	108.6,	22	15.2,	492.1,	460.9,	-156.4,	123.6,
23	15.2,	457.1,	495.5,	-196.2,	134.8,	24	15.2,	408.1,	515.1,	-230.0,	141.9,
25	15.2,	346.8,	519.0,	-256.9,	144.7,	26	15.2,	274.9,	507.2,	-275.9,	143.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-322.2,	125.7,
29	15.2,	351.1,	516.8,	-348.7,	111.7,	30	15.2,	412.2,	512.2,	-364.7,	94.3,

31	15.2,	460.9,	492.1,	-369.6,	74.1,	32	15.2,	495.5,	457.1,	-363.3,	51.6,
33	15.2,	515.1,	408.1,	-345.9,	27.5,	34	15.2,	519.0,	346.8,	-318.1,	2.6,
35	15.2,	507.2,	274.9,	-280.5,	-22.4,	36	15.2,	479.9,	198.9,	-235.3,	-46.7,

SOURCE ID: TTPN1411

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-266.0,	-65.3,	2	15.2,	516.8,	351.1,	-288.6,	-86.5,
3	15.2,	512.2,	412.2,	-302.5,	-105.1,	4	15.2,	492.1,	460.9,	-307.1,	-120.4,
5	15.2,	457.1,	495.5,	-302.5,	-132.1,	6	15.2,	408.1,	515.1,	-288.6,	-139.8,
7	15.2,	346.8,	519.0,	-266.0,	-143.3,	8	15.2,	274.9,	507.2,	-235.2,	-142.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-187.5,	-126.4,
11	15.2,	351.1,	516.8,	-171.9,	-113.1,	12	15.2,	412.2,	512.2,	-151.1,	-96.4,
13	15.2,	460.9,	492.1,	-125.6,	-76.7,	14	15.2,	495.5,	457.1,	-96.4,	-54.7,
15	15.2,	515.1,	408.1,	-64.2,	-31.1,	16	15.2,	519.0,	346.8,	-30.1,	-6.5,
17	15.2,	507.2,	274.9,	4.9,	18.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-13.2,	65.3,	20	15.2,	516.8,	351.1,	-62.4,	86.5,
21	15.2,	512.2,	412.2,	-109.8,	105.1,	22	15.2,	492.1,	460.9,	-153.7,	120.4,
23	15.2,	457.1,	495.5,	-193.1,	132.1,	24	15.2,	408.1,	515.1,	-226.5,	139.8,
25	15.2,	346.8,	519.0,	-253.1,	143.3,	26	15.2,	274.9,	507.2,	-271.9,	142.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-318.1,	126.4,
29	15.2,	351.1,	516.8,	-344.9,	113.1,	30	15.2,	412.2,	512.2,	-361.2,	96.4,
31	15.2,	460.9,	492.1,	-366.5,	76.7,	32	15.2,	495.5,	457.1,	-360.7,	54.7,
33	15.2,	515.1,	408.1,	-343.9,	31.1,	34	15.2,	519.0,	346.8,	-316.7,	6.5,
35	15.2,	507.2,	274.9,	-279.8,	-18.3,	36	15.2,	479.9,	198.9,	-235.3,	-42.6,

SOURCE ID: TTPN1412

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-266.8,	-61.7,	2	15.2,	516.8,	351.1,	-290.0,	-83.1,
3	15.2,	512.2,	412.2,	-304.4,	-101.9,	4	15.2,	492.1,	460.9,	-309.6,	-117.7,
5	15.2,	457.1,	495.5,	-305.4,	-129.9,	6	15.2,	408.1,	515.1,	-291.9,	-138.1,
7	15.2,	346.8,	519.0,	-269.5,	-142.1,	8	15.2,	274.9,	507.2,	-238.9,	-141.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-191.1,	-127.2,
11	15.2,	351.1,	516.8,	-175.3,	-114.5,	12	15.2,	412.2,	512.2,	-154.2,	-98.3,
13	15.2,	460.9,	492.1,	-128.4,	-79.2,	14	15.2,	495.5,	457.1,	-98.7,	-57.6,
15	15.2,	515.1,	408.1,	-66.0,	-34.3,	16	15.2,	519.0,	346.8,	-31.3,	-10.0,
17	15.2,	507.2,	274.9,	4.4,	14.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-12.5,	61.7,	20	15.2,	516.8,	351.1,	-61.0,	83.1,
21	15.2,	512.2,	412.2,	-107.8,	101.9,	22	15.2,	492.1,	460.9,	-151.3,	117.7,
23	15.2,	457.1,	495.5,	-190.1,	129.9,	24	15.2,	408.1,	515.1,	-223.2,	138.1,
25	15.2,	346.8,	519.0,	-249.5,	142.1,	26	15.2,	274.9,	507.2,	-268.3,	141.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-314.5,	127.2,
29	15.2,	351.1,	516.8,	-341.5,	114.5,	30	15.2,	412.2,	512.2,	-358.1,	98.3,
31	15.2,	460.9,	492.1,	-363.8,	79.2,	32	15.2,	495.5,	457.1,	-358.4,	57.6,
33	15.2,	515.1,	408.1,	-342.2,	34.3,	34	15.2,	519.0,	346.8,	-315.5,	10.0,
35	15.2,	507.2,	274.9,	-279.3,	-14.7,	36	15.2,	479.9,	198.9,	-235.4,	-38.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1413

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-267.3,	-57.9,	2	15.2,	516.8,	351.1,	-291.2,	-79.5,
3	15.2,	512.2,	412.2,	-306.2,	-98.6,	4	15.2,	492.1,	460.9,	-312.0,	-114.7,
5	15.2,	457.1,	495.5,	-308.2,	-127.3,	6	15.2,	408.1,	515.1,	-295.1,	-136.1,
7	15.2,	346.8,	519.0,	-273.0,	-140.7,	8	15.2,	274.9,	507.2,	-242.7,	-141.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-194.9,	-127.7,

11	15.2,	351.1,	516.8,	-178.9,	-115.7,	12	15.2,	412.2,	512.2,	-157.6,	-100.1,
13	15.2,	460.9,	492.1,	-131.4,	-81.5,	14	15.2,	495.5,	457.1,	-101.2,	-60.5,
15	15.2,	515.1,	408.1,	-68.0,	-37.6,	16	15.2,	519.0,	346.8,	-32.7,	-13.5,
17	15.2,	507.2,	274.9,	3.6,	10.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-11.9,	57.9,	20	15.2,	516.8,	351.1,	-59.9,	79.5,
21	15.2,	512.2,	412.2,	-106.0,	98.6,	22	15.2,	492.1,	460.9,	-148.9,	114.7,
23	15.2,	457.1,	495.5,	-187.3,	127.3,	24	15.2,	408.1,	515.1,	-220.0,	136.1,
25	15.2,	346.8,	519.0,	-246.0,	140.7,	26	15.2,	274.9,	507.2,	-264.5,	141.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-310.7,	127.7,
29	15.2,	351.1,	516.8,	-337.8,	115.7,	30	15.2,	412.2,	512.2,	-354.7,	100.1,
31	15.2,	460.9,	492.1,	-360.8,	81.5,	32	15.2,	495.5,	457.1,	-355.9,	60.5,
33	15.2,	515.1,	408.1,	-340.1,	37.6,	34	15.2,	519.0,	346.8,	-314.1,	13.5,
35	15.2,	507.2,	274.9,	-278.5,	-10.9,	36	15.2,	479.9,	198.9,	-235.3,	-35.1,

SOURCE ID: TTPN1414

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-267.8,	-54.4,	2	15.2,	516.8,	351.1,	-292.3,	-76.1,
3	15.2,	512.2,	412.2,	-307.9,	-95.4,	4	15.2,	492.1,	460.9,	-314.2,	-111.9,
5	15.2,	457.1,	495.5,	-310.9,	-124.9,	6	15.2,	408.1,	515.1,	-298.1,	-134.2,
7	15.2,	346.8,	519.0,	-276.3,	-139.4,	8	15.2,	274.9,	507.2,	-246.1,	-140.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-198.4,	-128.2,
11	15.2,	351.1,	516.8,	-182.3,	-116.8,	12	15.2,	412.2,	512.2,	-160.7,	-101.8,
13	15.2,	460.9,	492.1,	-134.2,	-83.7,	14	15.2,	495.5,	457.1,	-103.6,	-63.1,
15	15.2,	515.1,	408.1,	-69.9,	-40.6,	16	15.2,	519.0,	346.8,	-34.0,	-16.8,
17	15.2,	507.2,	274.9,	2.8,	7.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-11.4,	54.4,	20	15.2,	516.8,	351.1,	-58.8,	76.1,
21	15.2,	512.2,	412.2,	-104.3,	95.4,	22	15.2,	492.1,	460.9,	-146.7,	111.9,
23	15.2,	457.1,	495.5,	-184.7,	124.9,	24	15.2,	408.1,	515.1,	-217.0,	134.2,
25	15.2,	346.8,	519.0,	-242.7,	139.4,	26	15.2,	274.9,	507.2,	-261.1,	140.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-307.2,	128.2,
29	15.2,	351.1,	516.8,	-334.4,	116.8,	30	15.2,	412.2,	512.2,	-351.5,	101.8,
31	15.2,	460.9,	492.1,	-357.9,	83.7,	32	15.2,	495.5,	457.1,	-353.5,	63.1,
33	15.2,	515.1,	408.1,	-338.2,	40.6,	34	15.2,	519.0,	346.8,	-312.8,	16.8,
35	15.2,	507.2,	274.9,	-277.8,	-7.5,	36	15.2,	479.9,	198.9,	-235.2,	-31.5,

SOURCE ID: TTPN1415

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-240.1,	-212.9,	2	15.2,	516.8,	351.1,	-237.5,	-227.4,
3	15.2,	512.2,	412.2,	-227.7,	-234.9,	4	15.2,	492.1,	460.9,	-210.9,	-235.3,
5	15.2,	457.1,	495.5,	-187.8,	-228.6,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-39.9,	-100.5,
11	15.2,	351.1,	516.8,	-31.0,	-62.0,	12	15.2,	412.2,	512.2,	-21.2,	-21.6,
13	15.2,	460.9,	492.1,	-10.8,	19.5,	14	15.2,	495.5,	457.1,	0.0,	60.0,
15	15.2,	515.1,	408.1,	10.8,	98.6,	16	15.2,	519.0,	346.8,	21.2,	134.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-39.1,	212.9,	20	15.2,	516.8,	351.1,	-113.6,	227.4,
21	15.2,	512.2,	412.2,	-184.6,	234.9,	22	15.2,	492.1,	460.9,	-249.9,	235.3,
23	15.2,	457.1,	495.5,	-307.7,	228.6,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-465.7,	100.5,
29	15.2,	351.1,	516.8,	-485.8,	62.0,	30	15.2,	412.2,	512.2,	-491.0,	21.6,
31	15.2,	460.9,	492.1,	-481.4,	-19.5,	32	15.2,	495.5,	457.1,	-457.1,	-60.0,
33	15.2,	515.1,	408.1,	-418.9,	-98.6,	34	15.2,	519.0,	346.8,	-368.1,	-134.3,
35	15.2,	507.2,	274.9,	-306.0,	-165.9,	36	15.2,	479.9,	198.9,	-235.4,	-192.4,

SOURCE ID: TTPN1416

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-268.6,	-50.8,	2	15.2,	516.8,	351.1,	-293.7,	-72.6,
3	15.2,	512.2,	412.2,	-309.9,	-92.3,	4	15.2,	492.1,	460.9,	-316.6,	-109.1,
5	15.2,	457.1,	495.5,	-313.8,	-122.6,	6	15.2,	408.1,	515.1,	-301.4,	-132.4,
7	15.2,	346.8,	519.0,	-279.8,	-138.2,	8	15.2,	274.9,	507.2,	-249.8,	-139.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-202.0,	-129.0,

11	15.2,	351.1,	516.8,	-185.8,	-118.1,	12	15.2,	412.2,	512.2,	-163.9,	-103.7,
13	15.2,	460.9,	492.1,	-137.0,	-86.2,	14	15.2,	495.5,	457.1,	-105.9,	-66.0,
15	15.2,	515.1,	408.1,	-71.6,	-43.8,	16	15.2,	519.0,	346.8,	-35.2,	-20.3,
17	15.2,	507.2,	274.9,	2.3,	3.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-10.7,	50.8,	20	15.2,	516.8,	351.1,	-57.4,	72.6,
21	15.2,	512.2,	412.2,	-102.4,	92.3,	22	15.2,	492.1,	460.9,	-144.2,	109.1,
23	15.2,	457.1,	495.5,	-181.7,	122.6,	24	15.2,	408.1,	515.1,	-213.7,	132.4,
25	15.2,	346.8,	519.0,	-239.2,	138.2,	26	15.2,	274.9,	507.2,	-257.4,	139.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-303.6,	129.0,
29	15.2,	351.1,	516.8,	-331.0,	118.1,	30	15.2,	412.2,	512.2,	-348.4,	103.7,
31	15.2,	460.9,	492.1,	-355.2,	86.2,	32	15.2,	495.5,	457.1,	-351.2,	66.0,
33	15.2,	515.1,	408.1,	-336.5,	43.8,	34	15.2,	519.0,	346.8,	-311.6,	20.3,
35	15.2,	507.2,	274.9,	-277.2,	-3.8,	36	15.2,	479.9,	198.9,	-235.3,	-27.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1417

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-269.1,	-47.2,	2	15.2,	516.8,	351.1,	-294.8,	-69.2,
3	15.2,	512.2,	412.2,	-311.5,	-89.1,	4	15.2,	492.1,	460.9,	-318.8,	-106.3,
5	15.2,	457.1,	495.5,	-316.4,	-120.2,	6	15.2,	408.1,	515.1,	-304.4,	-130.6,
7	15.2,	346.8,	519.0,	-283.1,	-136.9,	8	15.2,	274.9,	507.2,	-253.3,	-139.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-205.6,	-129.4,
11	15.2,	351.1,	516.8,	-189.2,	-119.2,	12	15.2,	412.2,	512.2,	-167.0,	-105.4,
13	15.2,	460.9,	492.1,	-139.8,	-88.4,	14	15.2,	495.5,	457.1,	-108.3,	-68.7,
15	15.2,	515.1,	408.1,	-73.5,	-46.9,	16	15.2,	519.0,	346.8,	-36.5,	-23.6,
17	15.2,	507.2,	274.9,	1.6,	0.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-10.2,	47.2,	20	15.2,	516.8,	351.1,	-56.3,	69.2,
21	15.2,	512.2,	412.2,	-100.7,	89.1,	22	15.2,	492.1,	460.9,	-142.1,	106.3,
23	15.2,	457.1,	495.5,	-179.1,	120.3,	24	15.2,	408.1,	515.1,	-210.7,	130.6,
25	15.2,	346.8,	519.0,	-235.9,	136.9,	26	15.2,	274.9,	507.2,	-253.9,	139.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-300.1,	129.4,
29	15.2,	351.1,	516.8,	-327.6,	119.2,	30	15.2,	412.2,	512.2,	-345.2,	105.4,
31	15.2,	460.9,	492.1,	-352.4,	88.4,	32	15.2,	495.5,	457.1,	-348.8,	68.7,
33	15.2,	515.1,	408.1,	-334.6,	46.9,	34	15.2,	519.0,	346.8,	-310.3,	23.6,
35	15.2,	507.2,	274.9,	-276.5,	-0.3,	36	15.2,	479.9,	198.9,	-235.2,	-24.2,

SOURCE ID: TTPN1418

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-269.9,	-43.8,	2	15.2,	516.8,	351.1,	-296.2,	-66.0,
3	15.2,	512.2,	412.2,	-313.5,	-86.2,	4	15.2,	492.1,	460.9,	-321.3,	-103.7,
5	15.2,	457.1,	495.5,	-319.3,	-118.2,	6	15.2,	408.1,	515.1,	-307.6,	-129.0,
7	15.2,	346.8,	519.0,	-286.6,	-135.9,	8	15.2,	274.9,	507.2,	-256.8,	-138.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-209.0,	-130.3,
11	15.2,	351.1,	516.8,	-192.4,	-120.7,	12	15.2,	412.2,	512.2,	-170.0,	-107.4,
13	15.2,	460.9,	492.1,	-142.3,	-90.9,	14	15.2,	495.5,	457.1,	-110.4,	-71.6,
15	15.2,	515.1,	408.1,	-75.1,	-50.1,	16	15.2,	519.0,	346.8,	-37.5,	-27.1,
17	15.2,	507.2,	274.9,	1.2,	-3.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-9.3,	43.8,	20	15.2,	516.8,	351.1,	-54.8,	66.0,
21	15.2,	512.2,	412.2,	-98.7,	86.2,	22	15.2,	492.1,	460.9,	-139.6,	103.7,
23	15.2,	457.1,	495.5,	-176.2,	118.2,	24	15.2,	408.1,	515.1,	-207.5,	129.0,
25	15.2,	346.8,	519.0,	-232.4,	135.9,	26	15.2,	274.9,	507.2,	-250.3,	138.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-296.6,	130.3,
29	15.2,	351.1,	516.8,	-324.4,	120.7,	30	15.2,	412.2,	512.2,	-342.3,	107.4,
31	15.2,	460.9,	492.1,	-349.8,	90.9,	32	15.2,	495.5,	457.1,	-346.7,	71.6,
33	15.2,	515.1,	408.1,	-333.1,	50.1,	34	15.2,	519.0,	346.8,	-309.3,	27.1,

35	15.2,	507.2,	274.9,	-276.1,	3.2,	36	15.2,	479.9,	198.9,	-235.4,	-20.7,

SOURCE ID: TTPN1419

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-270.6,	-39.9,	2	15.2,	516.8,	351.1,	-297.6,	-62.3,
3	15.2,	512.2,	412.2,	-315.5,	-82.8,	4	15.2,	492.1,	460.9,	-323.9,	-100.7,
5	15.2,	457.1,	495.5,	-322.3,	-115.6,	6	15.2,	408.1,	515.1,	-311.1,	-127.0,
7	15.2,	346.8,	519.0,	-290.3,	-134.6,	8	15.2,	274.9,	507.2,	-260.7,	-138.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-212.9,	-131.0,
11	15.2,	351.1,	516.8,	-196.1,	-122.0,	12	15.2,	412.2,	512.2,	-173.4,	-109.4,
13	15.2,	460.9,	492.1,	-145.4,	-93.4,	14	15.2,	495.5,	457.1,	-112.9,	-74.6,
15	15.2,	515.1,	408.1,	-77.1,	-53.5,	16	15.2,	519.0,	346.8,	-38.8,	-30.8,
17	15.2,	507.2,	274.9,	0.5,	-7.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-8.6,	39.9,	20	15.2,	516.8,	351.1,	-53.5,	62.3,
21	15.2,	512.2,	412.2,	-96.7,	82.8,	22	15.2,	492.1,	460.9,	-137.0,	100.7,
23	15.2,	457.1,	495.5,	-173.2,	115.6,	24	15.2,	408.1,	515.1,	-204.0,	127.0,
25	15.2,	346.8,	519.0,	-228.7,	134.6,	26	15.2,	274.9,	507.2,	-246.5,	138.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-292.7,	131.0,
29	15.2,	351.1,	516.8,	-320.7,	122.0,	30	15.2,	412.2,	512.2,	-338.9,	109.4,
31	15.2,	460.9,	492.1,	-346.8,	93.4,	32	15.2,	495.5,	457.1,	-344.2,	74.6,
33	15.2,	515.1,	408.1,	-331.1,	53.5,	34	15.2,	519.0,	346.8,	-307.9,	30.8,
35	15.2,	507.2,	274.9,	-275.4,	7.1,	36	15.2,	479.9,	198.9,	-235.4,	-16.7,

SOURCE ID: TTPN1420

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-271.1,	-36.5,	2	15.2,	516.8,	351.1,	-298.6,	-59.0,
3	15.2,	512.2,	412.2,	-317.1,	-79.7,	4	15.2,	492.1,	460.9,	-326.0,	-98.0,
5	15.2,	457.1,	495.5,	-324.9,	-113.3,	6	15.2,	408.1,	515.1,	-314.0,	-125.2,
7	15.2,	346.8,	519.0,	-293.5,	-133.2,	8	15.2,	274.9,	507.2,	-264.1,	-137.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-216.3,	-131.5,
11	15.2,	351.1,	516.8,	-199.4,	-123.1,	12	15.2,	412.2,	512.2,	-176.4,	-111.0,
13	15.2,	460.9,	492.1,	-148.1,	-95.5,	14	15.2,	495.5,	457.1,	-115.2,	-77.1,
15	15.2,	515.1,	408.1,	-78.9,	-56.4,	16	15.2,	519.0,	346.8,	-40.1,	-34.0,
17	15.2,	507.2,	274.9,	-0.2,	-10.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-8.1,	36.5,	20	15.2,	516.8,	351.1,	-52.4,	59.0,
21	15.2,	512.2,	412.2,	-95.1,	79.7,	22	15.2,	492.1,	460.9,	-134.9,	98.0,
23	15.2,	457.1,	495.5,	-170.6,	113.3,	24	15.2,	408.1,	515.1,	-201.1,	125.2,
25	15.2,	346.8,	519.0,	-225.5,	133.2,	26	15.2,	274.9,	507.2,	-243.1,	137.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-289.3,	131.5,
29	15.2,	351.1,	516.8,	-317.4,	123.1,	30	15.2,	412.2,	512.2,	-335.8,	111.0,
31	15.2,	460.9,	492.1,	-344.1,	95.5,	32	15.2,	495.5,	457.1,	-341.9,	77.1,
33	15.2,	515.1,	408.1,	-329.2,	56.4,	34	15.2,	519.0,	346.8,	-306.7,	34.0,
35	15.2,	507.2,	274.9,	-274.7,	10.5,	36	15.2,	479.9,	198.9,	-235.3,	-13.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1421

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-271.9,	-33.4,	2	15.2,	516.8,	351.1,	-300.0,	-56.1,
3	15.2,	512.2,	412.2,	-318.9,	-77.1,	4	15.2,	492.1,	460.9,	-328.2,	-95.7,
5	15.2,	457.1,	495.5,	-327.5,	-111.5,	6	15.2,	408.1,	515.1,	-316.9,	-123.8,
7	15.2,	346.8,	519.0,	-296.6,	-132.4,	8	15.2,	274.9,	507.2,	-267.3,	-137.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-219.4,	-132.3,
11	15.2,	351.1,	516.8,	-202.3,	-124.4,	12	15.2,	412.2,	512.2,	-179.1,	-112.8,
13	15.2,	460.9,	492.1,	-150.4,	-97.8,	14	15.2,	495.5,	457.1,	-117.1,	-79.8,

15	15.2,	515.1,	408.1,	-80.3,	-59.3,	16	15.2,	519.0,	346.8,	-41.0,	-37.1,
17	15.2,	507.2,	274.9,	-0.5,	-13.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-7.3,	33.4,	20	15.2,	516.8,	351.1,	-51.1,	56.1,
21	15.2,	512.2,	412.2,	-93.3,	77.1,	22	15.2,	492.1,	460.9,	-132.7,	95.7,
23	15.2,	457.1,	495.5,	-168.0,	111.5,	24	15.2,	408.1,	515.1,	-198.2,	123.8,
25	15.2,	346.8,	519.0,	-222.5,	132.4,	26	15.2,	274.9,	507.2,	-239.9,	137.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-286.2,	132.3,
29	15.2,	351.1,	516.8,	-314.5,	124.4,	30	15.2,	412.2,	512.2,	-333.2,	112.8,
31	15.2,	460.9,	492.1,	-341.8,	97.8,	32	15.2,	495.5,	457.1,	-340.0,	79.8,
33	15.2,	515.1,	408.1,	-327.9,	59.3,	34	15.2,	519.0,	346.8,	-305.8,	37.1,
35	15.2,	507.2,	274.9,	-274.4,	13.7,	36	15.2,	479.9,	198.9,	-235.6,	-10.1,

SOURCE ID: TTPN1422

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-272.7,	-29.8,	2	15.2,	516.8,	351.1,	-301.4,	-52.6,
3	15.2,	512.2,	412.2,	-320.9,	-73.9,	4	15.2,	492.1,	460.9,	-330.7,	-93.0,
5	15.2,	457.1,	495.5,	-330.4,	-109.2,	6	15.2,	408.1,	515.1,	-320.1,	-122.1,
7	15.2,	346.8,	519.0,	-300.1,	-131.2,	8	15.2,	274.9,	507.2,	-270.9,	-136.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-223.0,	-133.0,
11	15.2,	351.1,	516.8,	-205.7,	-125.8,	12	15.2,	412.2,	512.2,	-182.2,	-114.8,
13	15.2,	460.9,	492.1,	-153.1,	-100.2,	14	15.2,	495.5,	457.1,	-119.4,	-82.7,
15	15.2,	515.1,	408.1,	-82.0,	-62.6,	16	15.2,	519.0,	346.8,	-42.1,	-40.6,
17	15.2,	507.2,	274.9,	-1.0,	-17.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-6.6,	29.8,	20	15.2,	516.8,	351.1,	-49.7,	52.6,
21	15.2,	512.2,	412.2,	-91.3,	73.9,	22	15.2,	492.1,	460.9,	-130.2,	93.0,
23	15.2,	457.1,	495.5,	-165.1,	109.2,	24	15.2,	408.1,	515.1,	-195.0,	122.1,
25	15.2,	346.8,	519.0,	-218.9,	131.2,	26	15.2,	274.9,	507.2,	-236.2,	136.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-282.6,	133.0,
29	15.2,	351.1,	516.8,	-311.0,	125.8,	30	15.2,	412.2,	512.2,	-330.1,	114.8,
31	15.2,	460.9,	492.1,	-339.0,	100.2,	32	15.2,	495.5,	457.1,	-337.7,	82.7,
33	15.2,	515.1,	408.1,	-326.1,	62.6,	34	15.2,	519.0,	346.8,	-304.7,	40.6,
35	15.2,	507.2,	274.9,	-273.9,	17.4,	36	15.2,	479.9,	198.9,	-235.7,	-6.4,

SOURCE ID: TTPN1423

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-273.2,	-26.0,	2	15.2,	516.8,	351.1,	-302.5,	-49.0,
3	15.2,	512.2,	412.2,	-322.7,	-70.6,	4	15.2,	492.1,	460.9,	-333.0,	-90.0,
5	15.2,	457.1,	495.5,	-333.2,	-106.6,	6	15.2,	408.1,	515.1,	-323.4,	-120.0,
7	15.2,	346.8,	519.0,	-303.6,	-129.8,	8	15.2,	274.9,	507.2,	-274.7,	-135.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-226.8,	-133.6,
11	15.2,	351.1,	516.8,	-209.4,	-127.0,	12	15.2,	412.2,	512.2,	-185.6,	-116.6,
13	15.2,	460.9,	492.1,	-156.1,	-102.6,	14	15.2,	495.5,	457.1,	-121.9,	-85.5,
15	15.2,	515.1,	408.1,	-84.0,	-65.8,	16	15.2,	519.0,	346.8,	-43.6,	-44.1,
17	15.2,	507.2,	274.9,	-1.8,	-21.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-6.0,	26.0,	20	15.2,	516.8,	351.1,	-48.5,	49.0,
21	15.2,	512.2,	412.2,	-89.5,	70.6,	22	15.2,	492.1,	460.9,	-127.8,	90.0,
23	15.2,	457.1,	495.5,	-162.2,	106.6,	24	15.2,	408.1,	515.1,	-191.7,	120.0,
25	15.2,	346.8,	519.0,	-215.4,	129.8,	26	15.2,	274.9,	507.2,	-232.5,	135.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-278.8,	133.6,
29	15.2,	351.1,	516.8,	-307.4,	127.0,	30	15.2,	412.2,	512.2,	-326.7,	116.6,
31	15.2,	460.9,	492.1,	-336.0,	102.6,	32	15.2,	495.5,	457.1,	-335.2,	85.5,
33	15.2,	515.1,	408.1,	-324.1,	65.8,	34	15.2,	519.0,	346.8,	-303.2,	44.1,
35	15.2,	507.2,	274.9,	-273.1,	21.1,	36	15.2,	479.9,	198.9,	-235.6,	-2.6,

SOURCE ID: TTPN1424

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-273.7,	-22.5,	2	15.2,	516.8,	351.1,	-303.6,	-45.6,
3	15.2,	512.2,	412.2,	-324.4,	-67.4,	4	15.2,	492.1,	460.9,	-335.2,	-87.1,
5	15.2,	457.1,	495.5,	-335.9,	-104.2,	6	15.2,	408.1,	515.1,	-326.4,	-118.2,
7	15.2,	346.8,	519.0,	-306.9,	-128.5,	8	15.2,	274.9,	507.2,	-278.2,	-134.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-230.4,	-134.1,
11	15.2,	351.1,	516.8,	-212.8,	-128.1,	12	15.2,	412.2,	512.2,	-188.7,	-118.2,
13	15.2,	460.9,	492.1,	-158.9,	-104.8,	14	15.2,	495.5,	457.1,	-124.3,	-88.1,

15	15.2,	515.1,	408.1,	-85.9,	-68.8,	16	15.2,	519.0,	346.8,	-44.9,	-47.4,
17	15.2,	507.2,	274.9,	-2.5,	-24.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-5.5,	22.5,	20	15.2,	516.8,	351.1,	-47.4,	45.6,
21	15.2,	512.2,	412.2,	-87.9,	67.4,	22	15.2,	492.1,	460.9,	-125.6,	87.1,
23	15.2,	457.1,	495.5,	-159.6,	104.2,	24	15.2,	408.1,	515.1,	-188.7,	118.2,
25	15.2,	346.8,	519.0,	-212.1,	128.5,	26	15.2,	274.9,	507.2,	-229.0,	134.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-275.3,	134.1,
29	15.2,	351.1,	516.8,	-304.0,	128.1,	30	15.2,	412.2,	512.2,	-323.5,	118.2,
31	15.2,	460.9,	492.1,	-333.2,	104.8,	32	15.2,	495.5,	457.1,	-332.8,	88.1,
33	15.2,	515.1,	408.1,	-322.2,	68.8,	34	15.2,	519.0,	346.8,	-301.9,	47.4,
35	15.2,	507.2,	274.9,	-272.4,	24.6,	36	15.2,	479.9,	198.9,	-235.4,	1.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1425

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-274.4,	-18.8,	2	15.2,	516.8,	351.1,	-305.0,	-42.2,
3	15.2,	512.2,	412.2,	-326.3,	-64.3,	4	15.2,	492.1,	460.9,	-337.7,	-84.4,
5	15.2,	457.1,	495.5,	-338.8,	-102.0,	6	15.2,	408.1,	515.1,	-329.6,	-116.4,
7	15.2,	346.8,	519.0,	-310.4,	-127.3,	8	15.2,	274.9,	507.2,	-281.8,	-134.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-234.0,	-134.8,
11	15.2,	351.1,	516.8,	-216.2,	-129.5,	12	15.2,	412.2,	512.2,	-191.9,	-120.2,
13	15.2,	460.9,	492.1,	-161.7,	-107.3,	14	15.2,	495.5,	457.1,	-126.6,	-91.1,
15	15.2,	515.1,	408.1,	-87.6,	-72.1,	16	15.2,	519.0,	346.8,	-46.1,	-50.9,
17	15.2,	507.2,	274.9,	-3.1,	-28.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-4.8,	18.8,	20	15.2,	516.8,	351.1,	-46.0,	42.2,
21	15.2,	512.2,	412.2,	-85.9,	64.3,	22	15.2,	492.1,	460.9,	-123.2,	84.4,
23	15.2,	457.1,	495.5,	-156.7,	102.0,	24	15.2,	408.1,	515.1,	-185.5,	116.4,
25	15.2,	346.8,	519.0,	-208.6,	127.3,	26	15.2,	274.9,	507.2,	-225.4,	134.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-271.7,	134.8,
29	15.2,	351.1,	516.8,	-300.6,	129.5,	30	15.2,	412.2,	512.2,	-320.4,	120.2,
31	15.2,	460.9,	492.1,	-330.5,	107.3,	32	15.2,	495.5,	457.1,	-330.5,	91.1,
33	15.2,	515.1,	408.1,	-320.5,	72.1,	34	15.2,	519.0,	346.8,	-300.7,	50.9,
35	15.2,	507.2,	274.9,	-271.9,	28.2,	36	15.2,	479.9,	198.9,	-235.6,	4.7,

SOURCE ID: TTPN1426

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-240.6,	-209.4,	2	15.2,	516.8,	351.1,	-238.6,	-224.0,
3	15.2,	512.2,	412.2,	-229.3,	-231.8,	4	15.2,	492.1,	460.9,	-213.1,	-232.5,
5	15.2,	457.1,	495.5,	-190.4,	-226.2,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-43.4,	-101.0,
11	15.2,	351.1,	516.8,	-34.4,	-63.1,	12	15.2,	412.2,	512.2,	-24.4,	-23.2,
13	15.2,	460.9,	492.1,	-13.6,	17.3,	14	15.2,	495.5,	457.1,	-2.4,	57.3,
15	15.2,	515.1,	408.1,	8.9,	95.6,	16	15.2,	519.0,	346.8,	19.9,	131.0,
17	15.2,	507.2,	274.9,	30.3,	162.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-38.6,	209.4,	20	15.2,	516.8,	351.1,	-112.5,	224.0,
21	15.2,	512.2,	412.2,	-182.9,	231.8,	22	15.2,	492.1,	460.9,	-247.8,	232.5,
23	15.2,	457.1,	495.5,	-305.1,	226.2,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-462.2,	101.0,
29	15.2,	351.1,	516.8,	-482.4,	63.1,	30	15.2,	412.2,	512.2,	-487.9,	23.2,
31	15.2,	460.9,	492.1,	-478.6,	-17.3,	32	15.2,	495.5,	457.1,	-454.7,	-57.3,
33	15.2,	515.1,	408.1,	-417.1,	-95.6,	34	15.2,	519.0,	346.8,	-366.7,	-131.0,
35	15.2,	507.2,	274.9,	-305.2,	-162.4,	36	15.2,	479.9,	198.9,	-235.3,	-188.9,

SOURCE ID: TTPN1427

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-274.9,	-15.3,	2	15.2,	516.8,	351.1,	-306.1,	-38.8,
3	15.2,	512.2,	412.2,	-328.0,	-61.1,	4	15.2,	492.1,	460.9,	-339.9,	-81.6,
5	15.2,	457.1,	495.5,	-341.5,	-99.6,	6	15.2,	408.1,	515.1,	-332.7,	-114.5,
7	15.2,	346.8,	519.0,	-313.8,	-126.0,	8	15.2,	274.9,	507.2,	-285.3,	-133.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-237.5,	-135.3,
11	15.2,	351.1,	516.8,	-219.6,	-130.6,	12	15.2,	412.2,	512.2,	-195.0,	-121.9,
13	15.2,	460.9,	492.1,	-164.5,	-109.5,	14	15.2,	495.5,	457.1,	-129.0,	-93.7,
15	15.2,	515.1,	408.1,	-89.5,	-75.1,	16	15.2,	519.0,	346.8,	-47.4,	-54.2,
17	15.2,	507.2,	274.9,	-3.8,	-31.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-4.3,	15.3,	20	15.2,	516.8,	351.1,	-44.9,	38.8,
21	15.2,	512.2,	412.2,	-84.2,	61.1,	22	15.2,	492.1,	460.9,	-121.0,	81.6,
23	15.2,	457.1,	495.5,	-154.0,	99.6,	24	15.2,	408.1,	515.1,	-182.4,	114.5,
25	15.2,	346.8,	519.0,	-205.3,	126.0,	26	15.2,	274.9,	507.2,	-221.9,	133.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-268.1,	135.3,
29	15.2,	351.1,	516.8,	-297.2,	130.6,	30	15.2,	412.2,	512.2,	-317.2,	121.9,
31	15.2,	460.9,	492.1,	-327.7,	109.5,	32	15.2,	495.5,	457.1,	-328.1,	93.7,
33	15.2,	515.1,	408.1,	-318.6,	75.1,	34	15.2,	519.0,	346.8,	-299.4,	54.2,
35	15.2,	507.2,	274.9,	-271.1,	31.7,	36	15.2,	479.9,	198.9,	-235.4,	8.2,

SOURCE ID: TTPN1428

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-275.8,	-11.8,	2	15.2,	516.8,	351.1,	-307.6,	-35.5,
3	15.2,	512.2,	412.2,	-330.0,	-58.2,	4	15.2,	492.1,	460.9,	-342.4,	-79.0,
5	15.2,	457.1,	495.5,	-344.4,	-97.5,	6	15.2,	408.1,	515.1,	-335.9,	-113.0,
7	15.2,	346.8,	519.0,	-317.2,	-125.0,	8	15.2,	274.9,	507.2,	-288.9,	-133.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-241.0,	-136.2,
11	15.2,	351.1,	516.8,	-222.9,	-132.1,	12	15.2,	412.2,	512.2,	-198.0,	-123.9,
13	15.2,	460.9,	492.1,	-167.1,	-111.9,	14	15.2,	495.5,	457.1,	-131.1,	-96.6,
15	15.2,	515.1,	408.1,	-91.1,	-78.3,	16	15.2,	519.0,	346.8,	-48.4,	-57.7,
17	15.2,	507.2,	274.9,	-4.2,	-35.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-3.4,	11.8,	20	15.2,	516.8,	351.1,	-43.5,	35.5,
21	15.2,	512.2,	412.2,	-82.2,	58.2,	22	15.2,	492.1,	460.9,	-118.5,	79.0,
23	15.2,	457.1,	495.5,	-151.2,	97.5,	24	15.2,	408.1,	515.1,	-179.2,	113.0,
25	15.2,	346.8,	519.0,	-201.8,	125.0,	26	15.2,	274.9,	507.2,	-218.3,	133.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-264.7,	136.2,
29	15.2,	351.1,	516.8,	-293.9,	132.1,	30	15.2,	412.2,	512.2,	-314.3,	123.9,
31	15.2,	460.9,	492.1,	-325.1,	111.9,	32	15.2,	495.5,	457.1,	-326.0,	96.6,
33	15.2,	515.1,	408.1,	-317.0,	78.3,	34	15.2,	519.0,	346.8,	-298.4,	57.7,
35	15.2,	507.2,	274.9,	-270.8,	35.3,	36	15.2,	479.9,	198.9,	-235.7,	11.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1429

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-276.5,	-8.0,	2	15.2,	516.8,	351.1,	-308.9,	-31.8,
3	15.2,	512.2,	412.2,	-332.0,	-54.7,	4	15.2,	492.1,	460.9,	-344.9,	-76.0,
5	15.2,	457.1,	495.5,	-347.4,	-94.9,	6	15.2,	408.1,	515.1,	-339.3,	-111.0,
7	15.2,	346.8,	519.0,	-320.9,	-123.7,	8	15.2,	274.9,	507.2,	-292.8,	-132.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-244.9,	-136.9,
11	15.2,	351.1,	516.8,	-226.6,	-133.4,	12	15.2,	412.2,	512.2,	-201.4,	-125.8,
13	15.2,	460.9,	492.1,	-170.1,	-114.5,	14	15.2,	495.5,	457.1,	-133.6,	-99.6,
15	15.2,	515.1,	408.1,	-93.1,	-81.8,	16	15.2,	519.0,	346.8,	-49.7,	-61.4,
17	15.2,	507.2,	274.9,	-4.9,	-39.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	505.6,	279.2,	-2.7,	8.0,	20	15.2,	516.8,	351.1,	-42.1,	31.8,
21	15.2,	512.2,	412.2,	-80.3,	54.7,	22	15.2,	492.1,	460.9,	-116.0,	76.0,
23	15.2,	457.1,	495.5,	-148.1,	94.9,	24	15.2,	408.1,	515.1,	-175.8,	111.0,
25	15.2,	346.8,	519.0,	-198.1,	123.7,	26	15.2,	274.9,	507.2,	-214.4,	132.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-260.8,	136.9,
29	15.2,	351.1,	516.8,	-290.2,	133.4,	30	15.2,	412.2,	512.2,	-310.9,	125.8,
31	15.2,	460.9,	492.1,	-322.1,	114.5,	32	15.2,	495.5,	457.1,	-323.5,	99.6,
33	15.2,	515.1,	408.1,	-315.1,	81.8,	34	15.2,	519.0,	346.8,	-297.1,	61.4,
35	15.2,	507.2,	274.9,	-270.1,	39.2,	36	15.2,	479.9,	198.9,	-235.7,	15.8,

SOURCE ID: TTPN1430

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-277.0,	-4.5,	2	15.2,	516.8,	351.1,	-310.0,	-28.6,
3	15.2,	512.2,	412.2,	-333.6,	-51.7,	4	15.2,	492.1,	460.9,	-347.0,	-73.3,
5	15.2,	457.1,	495.5,	-349.9,	-92.6,	6	15.2,	408.1,	515.1,	-342.2,	-109.2,
7	15.2,	346.8,	519.0,	-324.1,	-122.4,	8	15.2,	274.9,	507.2,	-296.1,	-131.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-248.3,	-137.4,
11	15.2,	351.1,	516.8,	-229.8,	-134.5,	12	15.2,	412.2,	512.2,	-204.4,	-127.5,
13	15.2,	460.9,	492.1,	-172.8,	-116.6,	14	15.2,	495.5,	457.1,	-135.9,	-102.2,
15	15.2,	515.1,	408.1,	-94.9,	-84.7,	16	15.2,	519.0,	346.8,	-51.0,	-64.6,
17	15.2,	507.2,	274.9,	-5.6,	-42.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-2.2,	4.5,	20	15.2,	516.8,	351.1,	-41.1,	28.6,
21	15.2,	512.2,	412.2,	-78.6,	51.7,	22	15.2,	492.1,	460.9,	-113.8,	73.3,
23	15.2,	457.1,	495.5,	-145.6,	92.6,	24	15.2,	408.1,	515.1,	-172.9,	109.2,
25	15.2,	346.8,	519.0,	-194.9,	122.4,	26	15.2,	274.9,	507.2,	-211.1,	131.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-257.4,	137.4,
29	15.2,	351.1,	516.8,	-286.9,	134.5,	30	15.2,	412.2,	512.2,	-307.8,	127.5,
31	15.2,	460.9,	492.1,	-319.3,	116.6,	32	15.2,	495.5,	457.1,	-321.2,	102.2,
33	15.2,	515.1,	408.1,	-313.2,	84.7,	34	15.2,	519.0,	346.8,	-295.8,	64.6,
35	15.2,	507.2,	274.9,	-269.3,	42.5,	36	15.2,	479.9,	198.9,	-235.6,	19.2,

SOURCE ID: TTPN1431

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-277.1,	-0.9,	2	15.2,	516.8,	351.1,	-310.7,	-25.0,
3	15.2,	512.2,	412.2,	-334.9,	-48.3,	4	15.2,	492.1,	460.9,	-348.9,	-70.2,
5	15.2,	457.1,	495.5,	-352.3,	-89.9,	6	15.2,	408.1,	515.1,	-345.1,	-106.9,
7	15.2,	346.8,	519.0,	-327.3,	-120.7,	8	15.2,	274.9,	507.2,	-299.6,	-130.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-251.9,	-137.5,
11	15.2,	351.1,	516.8,	-233.4,	-135.2,	12	15.2,	412.2,	512.2,	-207.8,	-128.8,
13	15.2,	460.9,	492.1,	-175.9,	-118.5,	14	15.2,	495.5,	457.1,	-138.6,	-104.6,
15	15.2,	515.1,	408.1,	-97.1,	-87.5,	16	15.2,	519.0,	346.8,	-52.7,	-67.8,
17	15.2,	507.2,	274.9,	-6.7,	-46.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-2.1,	0.9,	20	15.2,	516.8,	351.1,	-40.3,	25.0,
21	15.2,	512.2,	412.2,	-77.3,	48.3,	22	15.2,	492.1,	460.9,	-111.9,	70.2,
23	15.2,	457.1,	495.5,	-143.2,	89.9,	24	15.2,	408.1,	515.1,	-170.0,	106.9,
25	15.2,	346.8,	519.0,	-191.7,	120.7,	26	15.2,	274.9,	507.2,	-207.6,	130.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-253.7,	137.5,
29	15.2,	351.1,	516.8,	-283.4,	135.2,	30	15.2,	412.2,	512.2,	-304.5,	128.8,
31	15.2,	460.9,	492.1,	-316.3,	118.5,	32	15.2,	495.5,	457.1,	-318.5,	104.6,
33	15.2,	515.1,	408.1,	-311.0,	87.5,	34	15.2,	519.0,	346.8,	-294.1,	67.8,
35	15.2,	507.2,	274.9,	-268.2,	46.0,	36	15.2,	479.9,	198.9,	-235.0,	22.8,

SOURCE ID: TTPN1432

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-277.9,	2.7,	2	15.2,	516.8,	351.1,	-312.1,	-21.6,
3	15.2,	512.2,	412.2,	-336.9,	-45.2,	4	15.2,	492.1,	460.9,	-351.4,	-67.5,
5	15.2,	457.1,	495.5,	-355.2,	-87.7,	6	15.2,	408.1,	515.1,	-348.3,	-105.2,
7	15.2,	346.8,	519.0,	-330.8,	-119.5,	8	15.2,	274.9,	507.2,	-303.2,	-130.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-255.5,	-138.2,
11	15.2,	351.1,	516.8,	-236.8,	-136.6,	12	15.2,	412.2,	512.2,	-210.9,	-130.8,
13	15.2,	460.9,	492.1,	-178.6,	-121.0,	14	15.2,	495.5,	457.1,	-140.9,	-107.5,
15	15.2,	515.1,	408.1,	-98.9,	-90.8,	16	15.2,	519.0,	346.8,	-53.9,	-71.3,
17	15.2,	507.2,	274.9,	-7.2,	-49.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	505.6,	279.2,	-1.4,	-2.7,	20	15.2,	516.8,	351.1,	-38.9,	21.6,
21	15.2,	512.2,	412.2,	-75.3,	45.2,	22	15.2,	492.1,	460.9,	-109.5,	67.5,
23	15.2,	457.1,	495.5,	-140.2,	87.7,	24	15.2,	408.1,	515.1,	-166.8,	105.2,
25	15.2,	346.8,	519.0,	-188.2,	119.5,	26	15.2,	274.9,	507.2,	-204.0,	130.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-250.1,	138.2,
29	15.2,	351.1,	516.8,	-280.0,	136.6,	30	15.2,	412.2,	512.2,	-301.3,	130.8,
31	15.2,	460.9,	492.1,	-313.5,	121.0,	32	15.2,	495.5,	457.1,	-316.2,	107.5,
33	15.2,	515.1,	408.1,	-309.3,	90.8,	34	15.2,	519.0,	346.8,	-292.9,	71.3,
35	15.2,	507.2,	274.9,	-267.7,	49.6,	36	15.2,	479.9,	198.9,	-235.2,	26.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1433

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-278.4,	6.5,	2	15.2,	516.8,	351.1,	-313.3,	-18.0,
3	15.2,	512.2,	412.2,	-338.7,	-41.8,	4	15.2,	492.1,	460.9,	-353.8,	-64.5,
5	15.2,	457.1,	495.5,	-358.1,	-85.1,	6	15.2,	408.1,	515.1,	-351.6,	-103.2,
7	15.2,	346.8,	519.0,	-334.3,	-118.1,	8	15.2,	274.9,	507.2,	-306.9,	-129.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-259.3,	-138.8,
11	15.2,	351.1,	516.8,	-240.4,	-137.8,	12	15.2,	412.2,	512.2,	-214.3,	-132.6,
13	15.2,	460.9,	492.1,	-181.6,	-123.3,	14	15.2,	495.5,	457.1,	-143.4,	-110.3,
15	15.2,	515.1,	408.1,	-100.9,	-94.0,	16	15.2,	519.0,	346.8,	-55.3,	-74.8,
17	15.2,	507.2,	274.9,	-8.0,	-53.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-0.8,	-6.5,	20	15.2,	516.8,	351.1,	-37.8,	18.0,
21	15.2,	512.2,	412.2,	-73.6,	41.8,	22	15.2,	492.1,	460.9,	-107.1,	64.5,
23	15.2,	457.1,	495.5,	-137.4,	85.1,	24	15.2,	408.1,	515.1,	-163.5,	103.2,
25	15.2,	346.8,	519.0,	-184.7,	118.1,	26	15.2,	274.9,	507.2,	-200.2,	129.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-246.4,	138.8,
29	15.2,	351.1,	516.8,	-276.4,	137.8,	30	15.2,	412.2,	512.2,	-298.0,	132.6,
31	15.2,	460.9,	492.1,	-310.5,	123.3,	32	15.2,	495.5,	457.1,	-313.7,	110.3,
33	15.2,	515.1,	408.1,	-307.2,	94.0,	34	15.2,	519.0,	346.8,	-291.5,	74.8,
35	15.2,	507.2,	274.9,	-266.9,	53.4,	36	15.2,	479.9,	198.9,	-235.0,	30.3,

SOURCE ID: TTPN1434

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-278.9,	10.0,	2	15.2,	516.8,	351.1,	-314.4,	-14.6,
3	15.2,	512.2,	412.2,	-340.4,	-38.7,	4	15.2,	492.1,	460.9,	-355.9,	-61.6,
5	15.2,	457.1,	495.5,	-360.8,	-82.7,	6	15.2,	408.1,	515.1,	-354.6,	-101.3,
7	15.2,	346.8,	519.0,	-337.6,	-116.8,	8	15.2,	274.9,	507.2,	-310.4,	-128.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-262.8,	-139.3,
11	15.2,	351.1,	516.8,	-243.8,	-138.9,	12	15.2,	412.2,	512.2,	-217.4,	-134.2,
13	15.2,	460.9,	492.1,	-184.4,	-125.5,	14	15.2,	495.5,	457.1,	-145.8,	-113.0,
15	15.2,	515.1,	408.1,	-102.8,	-97.0,	16	15.2,	519.0,	346.8,	-56.6,	-78.1,
17	15.2,	507.2,	274.9,	-8.7,	-56.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-0.3,	-10.0,	20	15.2,	516.8,	351.1,	-36.7,	14.6,
21	15.2,	512.2,	412.2,	-71.9,	38.7,	22	15.2,	492.1,	460.9,	-104.9,	61.6,
23	15.2,	457.1,	495.5,	-134.8,	82.7,	24	15.2,	408.1,	515.1,	-160.5,	101.3,
25	15.2,	346.8,	519.0,	-181.4,	116.8,	26	15.2,	274.9,	507.2,	-196.8,	128.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-242.8,	139.3,
29	15.2,	351.1,	516.8,	-273.0,	138.9,	30	15.2,	412.2,	512.2,	-294.8,	134.2,
31	15.2,	460.9,	492.1,	-307.7,	125.5,	32	15.2,	495.5,	457.1,	-311.3,	113.0,
33	15.2,	515.1,	408.1,	-305.4,	97.0,	34	15.2,	519.0,	346.8,	-290.2,	78.1,
35	15.2,	507.2,	274.9,	-266.2,	56.8,	36	15.2,	479.9,	198.9,	-234.9,	33.8,

SOURCE ID: TTPN1435

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-279.7,	13.6,	2	15.2,	516.8,	351.1,	-315.8,	-11.1,
3	15.2,	512.2,	412.2,	-342.3,	-35.6,	4	15.2,	492.1,	460.9,	-358.4,	-58.9,
5	15.2,	457.1,	495.5,	-363.7,	-80.4,	6	15.2,	408.1,	515.1,	-357.8,	-99.5,
7	15.2,	346.8,	519.0,	-341.2,	-115.6,	8	15.2,	274.9,	507.2,	-314.1,	-128.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-266.4,	-140.0,
11	15.2,	351.1,	516.8,	-247.2,	-140.2,	12	15.2,	412.2,	512.2,	-220.6,	-136.2,
13	15.2,	460.9,	492.1,	-187.2,	-128.0,	14	15.2,	495.5,	457.1,	-148.1,	-115.9,
15	15.2,	515.1,	408.1,	-104.5,	-100.3,	16	15.2,	519.0,	346.8,	-57.8,	-81.6,
17	15.2,	507.2,	274.9,	-9.3,	-60.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	0.4,	-13.6,	20	15.2,	516.8,	351.1,	-35.3,	11.1,
21	15.2,	512.2,	412.2,	-69.9,	35.6,	22	15.2,	492.1,	460.9,	-102.4,	58.9,
23	15.2,	457.1,	495.5,	-131.9,	80.4,	24	15.2,	408.1,	515.1,	-157.2,	99.5,
25	15.2,	346.8,	519.0,	-177.9,	115.6,	26	15.2,	274.9,	507.2,	-193.1,	128.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-239.2,	140.0,
29	15.2,	351.1,	516.8,	-269.5,	140.2,	30	15.2,	412.2,	512.2,	-291.7,	136.2,
31	15.2,	460.9,	492.1,	-305.0,	128.0,	32	15.2,	495.5,	457.1,	-309.0,	115.9,
33	15.2,	515.1,	408.1,	-303.6,	100.3,	34	15.2,	519.0,	346.8,	-289.0,	81.6,
35	15.2,	507.2,	274.9,	-265.7,	60.5,	36	15.2,	479.9,	198.9,	-235.0,	37.5,

SOURCE ID: TTPN1436

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-280.2,	17.1,	2	15.2,	516.8,	351.1,	-316.9,	-7.8,
3	15.2,	512.2,	412.2,	-344.0,	-32.4,	4	15.2,	492.1,	460.9,	-360.6,	-56.1,
5	15.2,	457.1,	495.5,	-366.3,	-78.1,	6	15.2,	408.1,	515.1,	-360.9,	-97.7,
7	15.2,	346.8,	519.0,	-344.5,	-114.3,	8	15.2,	274.9,	507.2,	-317.6,	-127.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-269.9,	-140.5,
11	15.2,	351.1,	516.8,	-250.6,	-141.4,	12	15.2,	412.2,	512.2,	-223.7,	-137.9,
13	15.2,	460.9,	492.1,	-190.0,	-130.2,	14	15.2,	495.5,	457.1,	-150.5,	-118.6,
15	15.2,	515.1,	408.1,	-106.4,	-103.3,	16	15.2,	519.0,	346.8,	-59.1,	-85.0,
17	15.2,	507.2,	274.9,	-10.0,	-64.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	0.9,	-17.1,	20	15.2,	516.8,	351.1,	-34.2,	7.8,
21	15.2,	512.2,	412.2,	-68.2,	32.4,	22	15.2,	492.1,	460.9,	-100.2,	56.1,
23	15.2,	457.1,	495.5,	-129.2,	78.1,	24	15.2,	408.1,	515.1,	-154.2,	97.7,
25	15.2,	346.8,	519.0,	-174.6,	114.3,	26	15.2,	274.9,	507.2,	-189.6,	127.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-235.7,	140.5,
29	15.2,	351.1,	516.8,	-266.2,	141.4,	30	15.2,	412.2,	512.2,	-288.5,	137.9,
31	15.2,	460.9,	492.1,	-302.2,	130.2,	32	15.2,	495.5,	457.1,	-306.6,	118.6,
33	15.2,	515.1,	408.1,	-301.7,	103.3,	34	15.2,	519.0,	346.8,	-287.7,	85.0,
35	15.2,	507.2,	274.9,	-264.9,	64.0,	36	15.2,	479.9,	198.9,	-234.9,	41.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1437

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-241.5,	-205.9,	2	15.2,	516.8,	351.1,	-240.1,	-220.7,
3	15.2,	512.2,	412.2,	-231.4,	-228.8,	4	15.2,	492.1,	460.9,	-215.6,	-229.9,
5	15.2,	457.1,	495.5,	-193.3,	-224.1,	6	15.2,	408.1,	515.1,	-165.1,	-211.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-46.9,	-101.9,
11	15.2,	351.1,	516.8,	-37.7,	-64.5,	12	15.2,	412.2,	512.2,	-27.3,	-25.2,
13	15.2,	460.9,	492.1,	-16.1,	14.8,	14	15.2,	495.5,	457.1,	-4.5,	54.4,
15	15.2,	515.1,	408.1,	7.3,	92.4,	16	15.2,	519.0,	346.8,	18.9,	127.6,
17	15.2,	507.2,	274.9,	29.9,	158.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-37.7,	205.9,	20	15.2,	516.8,	351.1,	-111.0,	220.7,
21	15.2,	512.2,	412.2,	-180.9,	228.8,	22	15.2,	492.1,	460.9,	-245.3,	229.9,

23	15.2,	457.1,	495.5,	-302.2,	224.1,	24	15.2,	408.1,	515.1,	-349.9,	211.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-458.7,	101.9,
29	15.2,	351.1,	516.8,	-479.1,	64.5,	30	15.2,	412.2,	512.2,	-484.9,	25.2,
31	15.2,	460.9,	492.1,	-476.0,	-14.8,	32	15.2,	495.5,	457.1,	-452.6,	-54.4,
33	15.2,	515.1,	408.1,	-415.5,	-92.4,	34	15.2,	519.0,	346.8,	-365.7,	-127.6,
35	15.2,	507.2,	274.9,	-304.9,	-158.8,	36	15.2,	479.9,	198.9,	-235.6,	-185.3,

SOURCE ID: TTPN1438

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-281.0,	20.6,	2	15.2,	516.8,	351.1,	-318.3,	-4.5,
3	15.2,	512.2,	412.2,	-346.0,	-29.4,	4	15.2,	492.1,	460.9,	-363.1,	-53.5,
5	15.2,	457.1,	495.5,	-369.2,	-76.0,	6	15.2,	408.1,	515.1,	-364.1,	-96.1,
7	15.2,	346.8,	519.0,	-347.9,	-113.3,	8	15.2,	274.9,	507.2,	-321.1,	-127.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-273.4,	-141.4,
11	15.2,	351.1,	516.8,	-253.9,	-142.8,	12	15.2,	412.2,	512.2,	-226.7,	-139.9,
13	15.2,	460.9,	492.1,	-192.6,	-132.7,	14	15.2,	495.5,	457.1,	-152.6,	-121.5,
15	15.2,	515.1,	408.1,	-108.0,	-106.5,	16	15.2,	519.0,	346.8,	-60.1,	-88.4,
17	15.2,	507.2,	274.9,	-10.4,	-67.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	1.8,	-20.6,	20	15.2,	516.8,	351.1,	-32.7,	4.5,
21	15.2,	512.2,	412.2,	-66.2,	29.4,	22	15.2,	492.1,	460.9,	-97.8,	53.5,
23	15.2,	457.1,	495.5,	-126.3,	76.0,	24	15.2,	408.1,	515.1,	-151.0,	96.1,
25	15.2,	346.8,	519.0,	-171.1,	113.3,	26	15.2,	274.9,	507.2,	-186.0,	127.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-232.2,	141.4,
29	15.2,	351.1,	516.8,	-262.9,	142.8,	30	15.2,	412.2,	512.2,	-285.6,	139.9,
31	15.2,	460.9,	492.1,	-299.6,	132.7,	32	15.2,	495.5,	457.1,	-304.5,	121.5,
33	15.2,	515.1,	408.1,	-300.2,	106.5,	34	15.2,	519.0,	346.8,	-286.7,	88.4,
35	15.2,	507.2,	274.9,	-264.5,	67.5,	36	15.2,	479.9,	198.9,	-235.2,	44.7,

SOURCE ID: TTPN1439

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-281.7,	24.5,	2	15.2,	516.8,	351.1,	-319.7,	-0.8,
3	15.2,	512.2,	412.2,	-347.9,	-26.0,	4	15.2,	492.1,	460.9,	-365.7,	-50.5,
5	15.2,	457.1,	495.5,	-372.2,	-73.4,	6	15.2,	408.1,	515.1,	-367.5,	-94.1,
7	15.2,	346.8,	519.0,	-351.6,	-112.0,	8	15.2,	274.9,	507.2,	-325.0,	-126.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-277.3,	-142.1,
11	15.2,	351.1,	516.8,	-257.6,	-144.2,	12	15.2,	412.2,	512.2,	-230.1,	-141.8,
13	15.2,	460.9,	492.1,	-195.6,	-135.2,	14	15.2,	495.5,	457.1,	-155.1,	-124.5,
15	15.2,	515.1,	408.1,	-110.0,	-110.0,	16	15.2,	519.0,	346.8,	-61.4,	-92.1,
17	15.2,	507.2,	274.9,	-11.1,	-71.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	2.5,	-24.5,	20	15.2,	516.8,	351.1,	-31.4,	0.8,
21	15.2,	512.2,	412.2,	-64.3,	26.0,	22	15.2,	492.1,	460.9,	-95.2,	50.5,
23	15.2,	457.1,	495.5,	-123.3,	73.4,	24	15.2,	408.1,	515.1,	-147.6,	94.1,
25	15.2,	346.8,	519.0,	-167.4,	112.0,	26	15.2,	274.9,	507.2,	-182.2,	126.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-228.3,	142.1,
29	15.2,	351.1,	516.8,	-259.2,	144.2,	30	15.2,	412.2,	512.2,	-282.2,	141.8,
31	15.2,	460.9,	492.1,	-296.6,	135.2,	32	15.2,	495.5,	457.1,	-302.0,	124.5,
33	15.2,	515.1,	408.1,	-298.2,	110.0,	34	15.2,	519.0,	346.8,	-285.4,	92.1,
35	15.2,	507.2,	274.9,	-263.9,	71.4,	36	15.2,	479.9,	198.9,	-235.2,	48.6,

SOURCE ID: TTPN1440

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-282.2,	27.9,	2	15.2,	516.8,	351.1,	-320.7,	2.5,
3	15.2,	512.2,	412.2,	-349.6,	-23.0,	4	15.2,	492.1,	460.9,	-367.8,	-47.8,
5	15.2,	457.1,	495.5,	-374.8,	-71.1,	6	15.2,	408.1,	515.1,	-370.4,	-92.3,
7	15.2,	346.8,	519.0,	-354.8,	-110.7,	8	15.2,	274.9,	507.2,	-328.4,	-125.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-280.7,	-142.6,
11	15.2,	351.1,	516.8,	-260.9,	-145.2,	12	15.2,	412.2,	512.2,	-233.1,	-143.5,
13	15.2,	460.9,	492.1,	-198.3,	-137.3,	14	15.2,	495.5,	457.1,	-157.4,	-127.0,
15	15.2,	515.1,	408.1,	-111.8,	-112.9,	16	15.2,	519.0,	346.8,	-62.7,	-95.3,
17	15.2,	507.2,	274.9,	-11.8,	-74.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	2.9,	-27.9,	20	15.2,	516.8,	351.1,	-30.3,	-2.5,
21	15.2,	512.2,	412.2,	-62.7,	23.0,	22	15.2,	492.1,	460.9,	-93.1,	47.8,

23	15.2,	457.1,	495.5,	-120.7,	71.1,	24	15.2,	408.1,	515.1,	-144.7,	92.3,
25	15.2,	346.8,	519.0,	-164.2,	110.7,	26	15.2,	274.9,	507.2,	-178.8,	125.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-224.9,	142.6,
29	15.2,	351.1,	516.8,	-255.9,	145.2,	30	15.2,	412.2,	512.2,	-279.1,	143.5,
31	15.2,	460.9,	492.1,	-293.8,	137.3,	32	15.2,	495.5,	457.1,	-299.7,	127.0,
33	15.2,	515.1,	408.1,	-296.4,	112.9,	34	15.2,	519.0,	346.8,	-284.1,	95.3,
35	15.2,	507.2,	274.9,	-263.1,	74.8,	36	15.2,	479.9,	198.9,	-235.0,	52.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1441

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-282.8,	31.7,	2	15.2,	516.8,	351.1,	-322.1,	6.1,
3	15.2,	512.2,	412.2,	-351.5,	-19.7,	4	15.2,	492.1,	460.9,	-370.2,	-44.8,
5	15.2,	457.1,	495.5,	-377.7,	-68.7,	6	15.2,	408.1,	515.1,	-373.7,	-90.4,
7	15.2,	346.8,	519.0,	-358.4,	-109.3,	8	15.2,	274.9,	507.2,	-332.2,	-125.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-284.5,	-143.2,
11	15.2,	351.1,	516.8,	-264.5,	-146.5,	12	15.2,	412.2,	512.2,	-236.4,	-145.4,
13	15.2,	460.9,	492.1,	-201.2,	-139.8,	14	15.2,	495.5,	457.1,	-159.9,	-130.0,
15	15.2,	515.1,	408.1,	-113.7,	-116.2,	16	15.2,	519.0,	346.8,	-64.0,	-98.9,
17	15.2,	507.2,	274.9,	-12.5,	-78.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	3.6,	-31.7,	20	15.2,	516.8,	351.1,	-29.0,	-6.1,
21	15.2,	512.2,	412.2,	-60.8,	19.7,	22	15.2,	492.1,	460.9,	-90.6,	44.8,
23	15.2,	457.1,	495.5,	-117.8,	68.7,	24	15.2,	408.1,	515.1,	-141.4,	90.4,
25	15.2,	346.8,	519.0,	-160.6,	109.3,	26	15.2,	274.9,	507.2,	-175.0,	125.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-221.1,	143.2,
29	15.2,	351.1,	516.8,	-252.3,	146.5,	30	15.2,	412.2,	512.2,	-275.8,	145.4,
31	15.2,	460.9,	492.1,	-290.9,	139.8,	32	15.2,	495.5,	457.1,	-297.2,	130.0,
33	15.2,	515.1,	408.1,	-294.4,	116.2,	34	15.2,	519.0,	346.8,	-282.8,	98.9,
35	15.2,	507.2,	274.9,	-262.5,	78.6,	36	15.2,	479.9,	198.9,	-235.0,	55.9,

SOURCE ID: TTPN1442

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-283.6,	35.3,	2	15.2,	516.8,	351.1,	-323.4,	9.5,
3	15.2,	512.2,	412.2,	-353.4,	-16.6,	4	15.2,	492.1,	460.9,	-372.7,	-42.1,
5	15.2,	457.1,	495.5,	-380.6,	-66.4,	6	15.2,	408.1,	515.1,	-377.0,	-88.6,
7	15.2,	346.8,	519.0,	-361.9,	-108.2,	8	15.2,	274.9,	507.2,	-335.8,	-124.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-288.1,	-144.0,
11	15.2,	351.1,	516.8,	-267.9,	-147.9,	12	15.2,	412.2,	512.2,	-239.6,	-147.3,
13	15.2,	460.9,	492.1,	-204.0,	-142.2,	14	15.2,	495.5,	457.1,	-162.2,	-132.9,
15	15.2,	515.1,	408.1,	-115.4,	-119.4,	16	15.2,	519.0,	346.8,	-65.2,	-102.4,
17	15.2,	507.2,	274.9,	-13.0,	-82.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	4.4,	-35.3,	20	15.2,	516.8,	351.1,	-27.6,	-9.5,
21	15.2,	512.2,	412.2,	-58.8,	16.6,	22	15.2,	492.1,	460.9,	-88.2,	42.1,
23	15.2,	457.1,	495.5,	-114.9,	66.4,	24	15.2,	408.1,	515.1,	-138.1,	88.6,
25	15.2,	346.8,	519.0,	-157.1,	108.2,	26	15.2,	274.9,	507.2,	-171.4,	124.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-217.5,	144.0,
29	15.2,	351.1,	516.8,	-248.9,	147.9,	30	15.2,	412.2,	512.2,	-272.7,	147.3,
31	15.2,	460.9,	492.1,	-288.2,	142.2,	32	15.2,	495.5,	457.1,	-294.9,	132.9,
33	15.2,	515.1,	408.1,	-292.7,	119.4,	34	15.2,	519.0,	346.8,	-281.6,	102.4,
35	15.2,	507.2,	274.9,	-261.9,	82.2,	36	15.2,	479.9,	198.9,	-235.2,	59.6,

SOURCE ID: TTPN1443

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-284.2,	39.1,	2	15.2,	516.8,	351.1,	-324.6,	13.2,

3	15.2,	512.2,	412.2,	-355.2,	-13.2,	4	15.2,	492.1,	460.9,	-375.0,	-39.1,
5	15.2,	457.1,	495.5,	-383.5,	-63.8,	6	15.2,	408.1,	515.1,	-380.2,	-86.6,
7	15.2,	346.8,	519.0,	-365.4,	-106.8,	8	15.2,	274.9,	507.2,	-339.6,	-123.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-291.9,	-144.5,
11	15.2,	351.1,	516.8,	-271.5,	-149.1,	12	15.2,	412.2,	512.2,	-243.0,	-149.1,
13	15.2,	460.9,	492.1,	-207.0,	-144.6,	14	15.2,	495.5,	457.1,	-164.7,	-135.7,
15	15.2,	515.1,	408.1,	-117.5,	-122.7,	16	15.2,	519.0,	346.8,	-66.6,	-105.9,
17	15.2,	507.2,	274.9,	-13.8,	-86.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	4.9,	-39.1,	20	15.2,	516.8,	351.1,	-26.4,	-13.2,
21	15.2,	512.2,	412.2,	-57.0,	13.2,	22	15.2,	492.1,	460.9,	-85.8,	39.1,
23	15.2,	457.1,	495.5,	-112.0,	63.8,	24	15.2,	408.1,	515.1,	-134.9,	86.6,
25	15.2,	346.8,	519.0,	-153.6,	106.8,	26	15.2,	274.9,	507.2,	-167.6,	123.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-213.7,	144.5,
29	15.2,	351.1,	516.8,	-245.2,	149.1,	30	15.2,	412.2,	512.2,	-269.3,	149.1,
31	15.2,	460.9,	492.1,	-285.2,	144.6,	32	15.2,	495.5,	457.1,	-292.4,	135.7,
33	15.2,	515.1,	408.1,	-290.7,	122.7,	34	15.2,	519.0,	346.8,	-280.2,	105.9,
35	15.2,	507.2,	274.9,	-261.2,	86.0,	36	15.2,	479.9,	198.9,	-235.0,	63.4,

SOURCE ID: TTPN1444

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-284.7,	42.6,	2	15.2,	516.8,	351.1,	-325.7,	16.5,
3	15.2,	512.2,	412.2,	-356.9,	-10.0,	4	15.2,	492.1,	460.9,	-377.2,	-36.3,
5	15.2,	457.1,	495.5,	-386.1,	-61.4,	6	15.2,	408.1,	515.1,	-383.3,	-84.7,
7	15.2,	346.8,	519.0,	-368.8,	-105.5,	8	15.2,	274.9,	507.2,	-343.1,	-123.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-295.4,	-145.0,
11	15.2,	351.1,	516.8,	-274.9,	-150.2,	12	15.2,	412.2,	512.2,	-246.1,	-150.8,
13	15.2,	460.9,	492.1,	-209.8,	-146.8,	14	15.2,	495.5,	457.1,	-167.1,	-138.4,
15	15.2,	515.1,	408.1,	-119.3,	-125.7,	16	15.2,	519.0,	346.8,	-68.0,	-109.2,
17	15.2,	507.2,	274.9,	-14.5,	-89.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	5.4,	-42.6,	20	15.2,	516.8,	351.1,	-25.3,	-16.5,
21	15.2,	512.2,	412.2,	-55.3,	10.0,	22	15.2,	492.1,	460.9,	-83.6,	36.3,
23	15.2,	457.1,	495.5,	-109.4,	61.4,	24	15.2,	408.1,	515.1,	-131.8,	84.7,
25	15.2,	346.8,	519.0,	-150.3,	105.5,	26	15.2,	274.9,	507.2,	-164.1,	123.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-210.2,	145.0,
29	15.2,	351.1,	516.8,	-241.9,	150.2,	30	15.2,	412.2,	512.2,	-266.1,	150.8,
31	15.2,	460.9,	492.1,	-282.4,	146.8,	32	15.2,	495.5,	457.1,	-290.0,	138.4,
33	15.2,	515.1,	408.1,	-288.8,	125.7,	34	15.2,	519.0,	346.8,	-278.9,	109.2,
35	15.2,	507.2,	274.9,	-260.4,	89.5,	36	15.2,	479.9,	198.9,	-234.9,	67.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1445

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-285.4,	46.2,	2	15.2,	516.8,	351.1,	-327.1,	20.0,
3	15.2,	512.2,	412.2,	-358.9,	-6.9,	4	15.2,	492.1,	460.9,	-379.7,	-33.5,
5	15.2,	457.1,	495.5,	-389.0,	-59.2,	6	15.2,	408.1,	515.1,	-386.5,	-83.0,
7	15.2,	346.8,	519.0,	-372.3,	-104.3,	8	15.2,	274.9,	507.2,	-346.7,	-122.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-299.0,	-145.8,
11	15.2,	351.1,	516.8,	-278.4,	-151.6,	12	15.2,	412.2,	512.2,	-249.2,	-152.7,
13	15.2,	460.9,	492.1,	-212.5,	-149.3,	14	15.2,	495.5,	457.1,	-169.4,	-141.3,
15	15.2,	515.1,	408.1,	-121.1,	-129.0,	16	15.2,	519.0,	346.8,	-69.1,	-112.8,
17	15.2,	507.2,	274.9,	-15.0,	-93.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	6.2,	-46.2,	20	15.2,	516.8,	351.1,	-24.0,	-20.0,
21	15.2,	512.2,	412.2,	-53.4,	6.9,	22	15.2,	492.1,	460.9,	-81.2,	33.5,
23	15.2,	457.1,	495.5,	-106.5,	59.2,	24	15.2,	408.1,	515.1,	-128.6,	83.0,
25	15.2,	346.8,	519.0,	-146.8,	104.3,	26	15.2,	274.9,	507.2,	-160.5,	122.4,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-206.6,	145.8,
29	15.2,	351.1,	516.8,	-238.4,	151.6,	30	15.2,	412.2,	512.2,	-263.0,	152.7,
31	15.2,	460.9,	492.1,	-279.6,	149.3,	32	15.2,	495.5,	457.1,	-287.7,	141.3,
33	15.2,	515.1,	408.1,	-287.1,	129.0,	34	15.2,	519.0,	346.8,	-277.7,	112.8,
35	15.2,	507.2,	274.9,	-259.9,	93.1,	36	15.2,	479.9,	198.9,	-235.0,	70.6,

SOURCE ID: TTPN1446

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-285.9,	49.8,	2	15.2,	516.8,	351.1,	-328.2,	23.4,
3	15.2,	512.2,	412.2,	-360.5,	-3.7,	4	15.2,	492.1,	460.9,	-381.9,	-30.7,
5	15.2,	457.1,	495.5,	-391.7,	-56.8,	6	15.2,	408.1,	515.1,	-389.6,	-81.1,
7	15.2,	346.8,	519.0,	-375.6,	-103.0,	8	15.2,	274.9,	507.2,	-350.2,	-121.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-302.6,	-146.3,
11	15.2,	351.1,	516.8,	-281.8,	-152.7,	12	15.2,	412.2,	512.2,	-252.4,	-154.4,
13	15.2,	460.9,	492.1,	-215.4,	-151.5,	14	15.2,	495.5,	457.1,	-171.8,	-143.9,
15	15.2,	515.1,	408.1,	-123.0,	-132.0,	16	15.2,	519.0,	346.8,	-70.4,	-116.1,
17	15.2,	507.2,	274.9,	-15.8,	-96.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	6.7,	-49.8,	20	15.2,	516.8,	351.1,	-22.9,	-23.4,
21	15.2,	512.2,	412.2,	-51.7,	3.7,	22	15.2,	492.1,	460.9,	-79.0,	30.7,
23	15.2,	457.1,	495.5,	-103.8,	56.8,	24	15.2,	408.1,	515.1,	-125.5,	81.1,
25	15.2,	346.8,	519.0,	-143.4,	103.0,	26	15.2,	274.9,	507.2,	-157.0,	121.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-203.1,	146.3,
29	15.2,	351.1,	516.8,	-235.0,	152.7,	30	15.2,	412.2,	512.2,	-259.9,	154.4,
31	15.2,	460.9,	492.1,	-276.8,	151.5,	32	15.2,	495.5,	457.1,	-285.3,	143.9,
33	15.2,	515.1,	408.1,	-285.2,	132.0,	34	15.2,	519.0,	346.8,	-276.4,	116.1,
35	15.2,	507.2,	274.9,	-259.2,	96.6,	36	15.2,	479.9,	198.9,	-234.9,	74.2,

SOURCE ID: TTPN1447

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-286.8,	53.2,	2	15.2,	516.8,	351.1,	-329.7,	26.6,
3	15.2,	512.2,	412.2,	-362.5,	-0.8,	4	15.2,	492.1,	460.9,	-384.4,	-28.2,
5	15.2,	457.1,	495.5,	-394.6,	-54.7,	6	15.2,	408.1,	515.1,	-392.8,	-79.5,
7	15.2,	346.8,	519.0,	-379.0,	-102.0,	8	15.2,	274.9,	507.2,	-353.8,	-121.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-306.0,	-147.2,
11	15.2,	351.1,	516.8,	-285.0,	-154.1,	12	15.2,	412.2,	512.2,	-255.4,	-156.4,
13	15.2,	460.9,	492.1,	-217.9,	-154.0,	14	15.2,	495.5,	457.1,	-173.9,	-146.8,
15	15.2,	515.1,	408.1,	-124.5,	-135.2,	16	15.2,	519.0,	346.8,	-71.4,	-119.5,
17	15.2,	507.2,	274.9,	-16.1,	-100.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	7.5,	-53.2,	20	15.2,	516.8,	351.1,	-21.4,	-26.6,
21	15.2,	512.2,	412.2,	-49.7,	0.8,	22	15.2,	492.1,	460.9,	-76.5,	28.2,
23	15.2,	457.1,	495.5,	-100.9,	54.7,	24	15.2,	408.1,	515.1,	-122.3,	79.5,
25	15.2,	346.8,	519.0,	-140.0,	102.0,	26	15.2,	274.9,	507.2,	-153.4,	121.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-199.6,	147.2,
29	15.2,	351.1,	516.8,	-231.8,	154.1,	30	15.2,	412.2,	512.2,	-256.9,	156.4,
31	15.2,	460.9,	492.1,	-274.2,	154.0,	32	15.2,	495.5,	457.1,	-283.2,	146.8,
33	15.2,	515.1,	408.1,	-283.6,	135.2,	34	15.2,	519.0,	346.8,	-275.4,	119.5,
35	15.2,	507.2,	274.9,	-258.8,	100.2,	36	15.2,	479.9,	198.9,	-235.2,	77.8,

SOURCE ID: TTPN1448

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-242.2,	-202.0,	2	15.2,	516.8,	351.1,	-241.4,	-217.0,
3	15.2,	512.2,	412.2,	-233.3,	-225.4,	4	15.2,	492.1,	460.9,	-218.1,	-226.9,
5	15.2,	457.1,	495.5,	-196.3,	-221.5,	6	15.2,	408.1,	515.1,	-168.6,	-209.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-50.8,	-102.6,
11	15.2,	351.1,	516.8,	-41.4,	-65.9,	12	15.2,	412.2,	512.2,	-30.8,	-27.2,
13	15.2,	460.9,	492.1,	-19.2,	12.3,	14	15.2,	495.5,	457.1,	-7.0,	51.4,
15	15.2,	515.1,	408.1,	5.4,	89.0,	16	15.2,	519.0,	346.8,	17.6,	123.8,
17	15.2,	507.2,	274.9,	29.3,	154.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-37.1,	202.0,	20	15.2,	516.8,	351.1,	-109.6,	217.0,
21	15.2,	512.2,	412.2,	-178.9,	225.4,	22	15.2,	492.1,	460.9,	-242.7,	226.9,
23	15.2,	457.1,	495.5,	-299.2,	221.5,	24	15.2,	408.1,	515.1,	-346.5,	209.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-454.8,	102.6,
29	15.2,	351.1,	516.8,	-475.4,	65.9,	30	15.2,	412.2,	512.2,	-481.5,	27.2,
31	15.2,	460.9,	492.1,	-473.0,	-12.3,	32	15.2,	495.5,	457.1,	-450.1,	-51.4,
33	15.2,	515.1,	408.1,	-413.5,	-89.0,	34	15.2,	519.0,	346.8,	-364.4,	-123.8,
35	15.2,	507.2,	274.9,	-304.2,	-154.9,	36	15.2,	479.9,	198.9,	-235.6,	-181.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1449

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-287.5,	57.1,	2	15.2,	516.8,	351.1,	-331.0,	30.3,
3	15.2,	512.2,	412.2,	-364.5,	2.6,	4	15.2,	492.1,	460.9,	-386.9,	-25.1,
5	15.2,	457.1,	495.5,	-397.6,	-52.1,	6	15.2,	408.1,	515.1,	-396.2,	-77.6,
7	15.2,	346.8,	519.0,	-382.7,	-100.6,	8	15.2,	274.9,	507.2,	-357.6,	-120.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-288.7,	-155.5,	12	15.2,	412.2,	512.2,	-258.8,	-158.4,
13	15.2,	460.9,	492.1,	-220.9,	-156.5,	14	15.2,	495.5,	457.1,	-176.4,	-149.8,
15	15.2,	515.1,	408.1,	-126.5,	-138.6,	16	15.2,	519.0,	346.8,	-72.8,	-123.2,
17	15.2,	507.2,	274.9,	-16.8,	-104.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	8.2,	-57.1,	20	15.2,	516.8,	351.1,	-20.1,	-30.3,
21	15.2,	512.2,	412.2,	-47.7,	-2.6,	22	15.2,	492.1,	460.9,	-73.9,	25.1,
23	15.2,	457.1,	495.5,	-97.9,	52.1,	24	15.2,	408.1,	515.1,	-118.9,	77.6,
25	15.2,	346.8,	519.0,	-136.3,	100.6,	26	15.2,	274.9,	507.2,	-149.5,	120.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-228.1,	155.5,	30	15.2,	412.2,	512.2,	-253.5,	158.4,
31	15.2,	460.9,	492.1,	-271.2,	156.5,	32	15.2,	495.5,	457.1,	-280.7,	149.8,
33	15.2,	515.1,	408.1,	-281.6,	138.6,	34	15.2,	519.0,	346.8,	-274.0,	123.2,
35	15.2,	507.2,	274.9,	-258.1,	104.0,	36	15.2,	479.9,	198.9,	-235.2,	81.7,

SOURCE ID: TTPN1450

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-287.9,	60.5,	2	15.2,	516.8,	351.1,	-332.1,	33.6,
3	15.2,	512.2,	412.2,	-366.1,	5.7,	4	15.2,	492.1,	460.9,	-389.0,	-22.4,
5	15.2,	457.1,	495.5,	-400.1,	-49.8,	6	15.2,	408.1,	515.1,	-399.1,	-75.7,
7	15.2,	346.8,	519.0,	-385.9,	-99.3,	8	15.2,	274.9,	507.2,	-361.0,	-119.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-292.0,	-156.5,	12	15.2,	412.2,	512.2,	-261.8,	-160.0,
13	15.2,	460.9,	492.1,	-223.7,	-158.6,	14	15.2,	495.5,	457.1,	-178.7,	-152.4,
15	15.2,	515.1,	408.1,	-128.3,	-141.6,	16	15.2,	519.0,	346.8,	-74.1,	-126.4,
17	15.2,	507.2,	274.9,	-17.5,	-107.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	8.7,	-60.5,	20	15.2,	516.8,	351.1,	-19.0,	-33.6,
21	15.2,	512.2,	412.2,	-46.1,	-5.7,	22	15.2,	492.1,	460.9,	-71.8,	22.4,
23	15.2,	457.1,	495.5,	-95.4,	49.8,	24	15.2,	408.1,	515.1,	-116.0,	75.7,
25	15.2,	346.8,	519.0,	-133.1,	99.3,	26	15.2,	274.9,	507.2,	-146.2,	119.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-224.8,	156.5,	30	15.2,	412.2,	512.2,	-250.4,	160.0,
31	15.2,	460.9,	492.1,	-268.5,	158.6,	32	15.2,	495.5,	457.1,	-278.4,	152.4,
33	15.2,	515.1,	408.1,	-279.8,	141.6,	34	15.2,	519.0,	346.8,	-272.7,	126.4,
35	15.2,	507.2,	274.9,	-257.4,	107.4,	36	15.2,	479.9,	198.9,	-235.0,	85.2,

SOURCE ID: TTPN1451

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-288.5,	63.8,	2	15.2,	516.8,	351.1,	-333.2,	36.7,
3	15.2,	512.2,	412.2,	-367.8,	8.6,	4	15.2,	492.1,	460.9,	-391.2,	-19.9,
5	15.2,	457.1,	495.5,	-402.7,	-47.7,	6	15.2,	408.1,	515.1,	-402.0,	-74.1,

7	15.2,	346.8,	519.0,	-389.0,	-98.2,	8	15.2,	274.9,	507.2,	-364.3,	-119.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-295.1,	-157.7,	12	15.2,	412.2,	512.2,	-264.7,	-161.7,
13	15.2,	460.9,	492.1,	-226.2,	-160.7,	14	15.2,	495.5,	457.1,	-180.8,	-154.9,
15	15.2,	515.1,	408.1,	-130.0,	-144.4,	16	15.2,	519.0,	346.8,	-75.2,	-129.5,
17	15.2,	507.2,	274.9,	-18.1,	-110.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	9.3,	-63.8,	20	15.2,	516.8,	351.1,	-17.9,	-36.7,
21	15.2,	512.2,	412.2,	-44.5,	-8.6,	22	15.2,	492.1,	460.9,	-69.7,	19.9,
23	15.2,	457.1,	495.5,	-92.8,	47.7,	24	15.2,	408.1,	515.1,	-113.1,	74.1,
25	15.2,	346.8,	519.0,	-130.0,	98.2,	26	15.2,	274.9,	507.2,	-142.9,	119.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-221.7,	157.7,	30	15.2,	412.2,	512.2,	-247.6,	161.7,
31	15.2,	460.9,	492.1,	-265.9,	160.7,	32	15.2,	495.5,	457.1,	-276.2,	154.9,
33	15.2,	515.1,	408.1,	-278.2,	144.4,	34	15.2,	519.0,	346.8,	-271.6,	129.5,
35	15.2,	507.2,	274.9,	-256.8,	110.7,	36	15.2,	479.9,	198.9,	-235.0,	88.5,

SOURCE ID: TTPN1452

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-289.3,	67.4,	2	15.2,	516.8,	351.1,	-334.6,	40.1,
3	15.2,	512.2,	412.2,	-369.7,	11.7,	4	15.2,	492.1,	460.9,	-393.6,	-17.1,
5	15.2,	457.1,	495.5,	-405.6,	-45.4,	6	15.2,	408.1,	515.1,	-405.2,	-72.3,
7	15.2,	346.8,	519.0,	-392.5,	-97.1,	8	15.2,	274.9,	507.2,	-367.9,	-118.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-298.5,	-159.1,	12	15.2,	412.2,	512.2,	-267.8,	-163.6,
13	15.2,	460.9,	492.1,	-228.9,	-163.2,	14	15.2,	495.5,	457.1,	-183.1,	-157.8,
15	15.2,	515.1,	408.1,	-131.7,	-147.7,	16	15.2,	519.0,	346.8,	-76.3,	-133.0,
17	15.2,	507.2,	274.9,	-18.6,	-114.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	10.0,	-67.4,	20	15.2,	516.8,	351.1,	-16.5,	-40.1,
21	15.2,	512.2,	412.2,	-42.5,	-11.7,	22	15.2,	492.1,	460.9,	-67.2,	17.1,
23	15.2,	457.1,	495.5,	-89.9,	45.4,	24	15.2,	408.1,	515.1,	-109.9,	72.3,
25	15.2,	346.8,	519.0,	-126.5,	97.1,	26	15.2,	274.9,	507.2,	-139.3,	118.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-218.2,	159.1,	30	15.2,	412.2,	512.2,	-244.4,	163.6,
31	15.2,	460.9,	492.1,	-263.2,	163.2,	32	15.2,	495.5,	457.1,	-274.0,	157.8,
33	15.2,	515.1,	408.1,	-276.4,	147.7,	34	15.2,	519.0,	346.8,	-270.5,	133.0,
35	15.2,	507.2,	274.9,	-256.3,	114.3,	36	15.2,	479.9,	198.9,	-235.2,	92.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1453

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-289.8,	71.2,	2	15.2,	516.8,	351.1,	-335.8,	43.8,
3	15.2,	512.2,	412.2,	-371.5,	15.1,	4	15.2,	492.1,	460.9,	-396.0,	-14.1,
5	15.2,	457.1,	495.5,	-408.4,	-42.9,	6	15.2,	408.1,	515.1,	-408.5,	-70.3,
7	15.2,	346.8,	519.0,	-396.1,	-95.6,	8	15.2,	274.9,	507.2,	-371.7,	-118.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-302.2,	-160.2,	12	15.2,	412.2,	512.2,	-271.2,	-165.4,
13	15.2,	460.9,	492.1,	-232.0,	-165.6,	14	15.2,	495.5,	457.1,	-185.7,	-160.7,
15	15.2,	515.1,	408.1,	-133.8,	-150.9,	16	15.2,	519.0,	346.8,	-77.8,	-136.6,
17	15.2,	507.2,	274.9,	-19.4,	-118.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	10.6,	-71.2,	20	15.2,	516.8,	351.1,	-15.3,	-43.8,
21	15.2,	512.2,	412.2,	-40.7,	-15.1,	22	15.2,	492.1,	460.9,	-64.9,	14.1,
23	15.2,	457.1,	495.5,	-87.1,	42.9,	24	15.2,	408.1,	515.1,	-106.6,	70.3,
25	15.2,	346.8,	519.0,	-122.9,	95.6,	26	15.2,	274.9,	507.2,	-135.5,	118.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-214.6,	160.2,	30	15.2,	412.2,	512.2,	-241.1,	165.4,

31	15.2,	460.9,	492.1,	-260.2,	165.6,	32	15.2,	495.5,	457.1,	-271.4,	160.7,
33	15.2,	515.1,	408.1,	-274.4,	150.9,	34	15.2,	519.0,	346.8,	-269.0,	136.6,
35	15.2,	507.2,	274.9,	-255.5,	118.1,	36	15.2,	479.9,	198.9,	-235.0,	96.0,

SOURCE ID: TTPN1454

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-290.3,	74.7,	2	15.2,	516.8,	351.1,	-336.9,	47.2,
3	15.2,	512.2,	412.2,	-373.2,	18.2,	4	15.2,	492.1,	460.9,	-398.2,	-11.3,
5	15.2,	457.1,	495.5,	-411.1,	-40.5,	6	15.2,	408.1,	515.1,	-411.5,	-68.4,
7	15.2,	346.8,	519.0,	-399.4,	-94.3,	8	15.2,	274.9,	507.2,	-375.2,	-117.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-305.6,	-161.4,	12	15.2,	412.2,	512.2,	-274.3,	-167.1,
13	15.2,	460.9,	492.1,	-234.8,	-167.8,	14	15.2,	495.5,	457.1,	-188.1,	-163.3,
15	15.2,	515.1,	408.1,	-135.6,	-154.0,	16	15.2,	519.0,	346.8,	-79.1,	-139.9,
17	15.2,	507.2,	274.9,	-20.2,	-121.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	11.1,	-74.7,	20	15.2,	516.8,	351.1,	-14.2,	-47.2,
21	15.2,	512.2,	412.2,	-39.0,	-18.2,	22	15.2,	492.1,	460.9,	-62.7,	11.3,
23	15.2,	457.1,	495.5,	-84.4,	40.5,	24	15.2,	408.1,	515.1,	-103.6,	68.4,
25	15.2,	346.8,	519.0,	-119.6,	94.3,	26	15.2,	274.9,	507.2,	-132.0,	117.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-211.2,	161.4,	30	15.2,	412.2,	512.2,	-237.9,	167.1,
31	15.2,	460.9,	492.1,	-257.4,	167.8,	32	15.2,	495.5,	457.1,	-269.0,	163.3,
33	15.2,	515.1,	408.1,	-272.5,	154.0,	34	15.2,	519.0,	346.8,	-267.7,	139.9,
35	15.2,	507.2,	274.9,	-254.8,	121.6,	36	15.2,	479.9,	198.9,	-234.9,	99.5,

SOURCE ID: TTPN1455

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-291.1,	78.3,	2	15.2,	516.8,	351.1,	-338.2,	50.6,
3	15.2,	512.2,	412.2,	-375.2,	21.4,	4	15.2,	492.1,	460.9,	-400.7,	-8.6,
5	15.2,	457.1,	495.5,	-414.0,	-38.2,	6	15.2,	408.1,	515.1,	-414.8,	-66.7,
7	15.2,	346.8,	519.0,	-402.9,	-93.1,	8	15.2,	274.9,	507.2,	-378.8,	-116.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-309.0,	-162.7,	12	15.2,	412.2,	512.2,	-277.5,	-169.1,
13	15.2,	460.9,	492.1,	-237.5,	-170.2,	14	15.2,	495.5,	457.1,	-190.3,	-166.2,
15	15.2,	515.1,	408.1,	-137.4,	-157.2,	16	15.2,	519.0,	346.8,	-80.2,	-143.4,
17	15.2,	507.2,	274.9,	-20.7,	-125.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	11.8,	-78.3,	20	15.2,	516.8,	351.1,	-12.8,	-50.6,
21	15.2,	512.2,	412.2,	-37.1,	-21.4,	22	15.2,	492.1,	460.9,	-60.2,	8.6,
23	15.2,	457.1,	495.5,	-81.5,	38.2,	24	15.2,	408.1,	515.1,	-100.3,	66.7,
25	15.2,	346.8,	519.0,	-116.1,	93.1,	26	15.2,	274.9,	507.2,	-128.4,	116.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-207.8,	162.7,	30	15.2,	412.2,	512.2,	-234.8,	169.1,
31	15.2,	460.9,	492.1,	-254.6,	170.2,	32	15.2,	495.5,	457.1,	-266.7,	166.2,
33	15.2,	515.1,	408.1,	-270.8,	157.2,	34	15.2,	519.0,	346.8,	-266.6,	143.4,
35	15.2,	507.2,	274.9,	-254.2,	125.2,	36	15.2,	479.9,	198.9,	-235.0,	103.2,

SOURCE ID: TTPN1456

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-291.6,	81.9,	2	15.2,	516.8,	351.1,	-339.4,	54.0,
3	15.2,	512.2,	412.2,	-376.8,	24.5,	4	15.2,	492.1,	460.9,	-402.9,	-5.8,
5	15.2,	457.1,	495.5,	-416.7,	-35.8,	6	15.2,	408.1,	515.1,	-417.8,	-64.8,
7	15.2,	346.8,	519.0,	-406.2,	-91.8,	8	15.2,	274.9,	507.2,	-382.3,	-116.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-312.4,	-163.8,	12	15.2,	412.2,	512.2,	-280.6,	-170.7,
13	15.2,	460.9,	492.1,	-240.3,	-172.4,	14	15.2,	495.5,	457.1,	-192.7,	-168.9,
15	15.2,	515.1,	408.1,	-139.3,	-160.2,	16	15.2,	519.0,	346.8,	-81.6,	-146.7,
17	15.2,	507.2,	274.9,	-21.4,	-128.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	12.3,	-81.9,	20	15.2,	516.8,	351.1,	-11.7,	-54.0,
21	15.2,	512.2,	412.2,	-35.4,	-24.5,	22	15.2,	492.1,	460.9,	-58.0,	5.8,
23	15.2,	457.1,	495.5,	-78.8,	35.8,	24	15.2,	408.1,	515.1,	-97.3,	64.8,
25	15.2,	346.8,	519.0,	-112.8,	91.8,	26	15.2,	274.9,	507.2,	-124.9,	116.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-204.4,	163.8,	30	15.2,	412.2,	512.2,	-231.6,	170.7,

31	15.2,	460.9,	492.1,	-251.8,	172.4,	32	15.2,	495.5,	457.1,	-264.4,	168.9,
33	15.2,	515.1,	408.1,	-268.9,	160.2,	34	15.2,	519.0,	346.8,	-265.2,	146.7,
35	15.2,	507.2,	274.9,	-253.5,	128.7,	36	15.2,	479.9,	198.9,	-234.9,	106.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1457

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-292.4,	85.3,	2	15.2,	516.8,	351.1,	-340.8,	57.3,
3	15.2,	512.2,	412.2,	-378.8,	27.5,	4	15.2,	492.1,	460.9,	-405.4,	-3.2,
5	15.2,	457.1,	495.5,	-419.6,	-33.7,	6	15.2,	408.1,	515.1,	-421.0,	-63.2,
7	15.2,	346.8,	519.0,	-409.7,	-90.8,	8	15.2,	274.9,	507.2,	-385.9,	-115.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-315.7,	-165.3,	12	15.2,	412.2,	512.2,	-283.6,	-172.7,
13	15.2,	460.9,	492.1,	-242.9,	-174.9,	14	15.2,	495.5,	457.1,	-194.8,	-171.8,
15	15.2,	515.1,	408.1,	-140.8,	-163.5,	16	15.2,	519.0,	346.8,	-82.6,	-150.2,
17	15.2,	507.2,	274.9,	-21.8,	-132.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	13.2,	-85.3,	20	15.2,	516.8,	351.1,	-10.2,	-57.3,
21	15.2,	512.2,	412.2,	-33.4,	-27.5,	22	15.2,	492.1,	460.9,	-55.5,	3.2,
23	15.2,	457.1,	495.5,	-76.0,	33.7,	24	15.2,	408.1,	515.1,	-94.1,	63.2,
25	15.2,	346.8,	519.0,	-109.4,	90.8,	26	15.2,	274.9,	507.2,	-121.3,	115.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-201.1,	165.3,	30	15.2,	412.2,	512.2,	-228.7,	172.7,
31	15.2,	460.9,	492.1,	-249.2,	174.9,	32	15.2,	495.5,	457.1,	-262.3,	171.8,
33	15.2,	515.1,	408.1,	-267.3,	163.5,	34	15.2,	519.0,	346.8,	-264.2,	150.2,
35	15.2,	507.2,	274.9,	-253.1,	132.3,	36	15.2,	479.9,	198.9,	-235.2,	110.4,

SOURCE ID: TTPN1458

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-293.1,	89.2,	2	15.2,	516.8,	351.1,	-342.2,	61.0,
3	15.2,	512.2,	412.2,	-380.8,	30.9,	4	15.2,	492.1,	460.9,	-407.9,	-0.2,
5	15.2,	457.1,	495.5,	-422.6,	-31.2,	6	15.2,	408.1,	515.1,	-424.4,	-61.3,
7	15.2,	346.8,	519.0,	-413.4,	-89.5,	8	15.2,	274.9,	507.2,	-389.8,	-115.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-319.4,	-166.6,	12	15.2,	412.2,	512.2,	-287.0,	-174.7,
13	15.2,	460.9,	492.1,	-245.9,	-177.5,	14	15.2,	495.5,	457.1,	-197.4,	-174.8,
15	15.2,	515.1,	408.1,	-142.8,	-166.9,	16	15.2,	519.0,	346.8,	-83.9,	-153.9,
17	15.2,	507.2,	274.9,	-22.5,	-136.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	13.9,	-89.2,	20	15.2,	516.8,	351.1,	-8.9,	-61.0,
21	15.2,	512.2,	412.2,	-31.4,	-30.9,	22	15.2,	492.1,	460.9,	-53.0,	0.2,
23	15.2,	457.1,	495.5,	-72.9,	31.2,	24	15.2,	408.1,	515.1,	-90.7,	61.3,
25	15.2,	346.8,	519.0,	-105.6,	89.5,	26	15.2,	274.9,	507.2,	-117.4,	115.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-197.4,	166.6,	30	15.2,	412.2,	512.2,	-225.2,	174.7,
31	15.2,	460.9,	492.1,	-246.2,	177.5,	32	15.2,	495.5,	457.1,	-259.7,	174.8,
33	15.2,	515.1,	408.1,	-265.3,	166.9,	34	15.2,	519.0,	346.8,	-262.9,	153.9,
35	15.2,	507.2,	274.9,	-252.4,	136.2,	36	15.2,	479.9,	198.9,	-235.2,	114.3,

SOURCE ID: TTPN1459

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-242.6,	-198.6,	2	15.2,	516.8,	351.1,	-242.5,	-213.7,
3	15.2,	512.2,	412.2,	-234.9,	-222.3,	4	15.2,	492.1,	460.9,	-220.3,	-224.2,
5	15.2,	457.1,	495.5,	-198.9,	-219.2,	6	15.2,	408.1,	515.1,	-171.5,	-207.6,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-54.2,	-103.0,

11	15.2,	351.1,	516.8,	-44.7,	-66.9,	12	15.2,	412.2,	512.2,	-33.8,	-28.8,
13	15.2,	460.9,	492.1,	-21.9,	10.2,	14	15.2,	495.5,	457.1,	-9.3,	48.9,
15	15.2,	515.1,	408.1,	3.5,	86.1,	16	15.2,	519.0,	346.8,	16.3,	120.7,
17	15.2,	507.2,	274.9,	28.5,	151.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	-36.6,	198.6,	20	15.2,	516.8,	351.1,	-108.6,	213.7,
21	15.2,	512.2,	412.2,	-177.3,	222.3,	22	15.2,	492.1,	460.9,	-240.6,	224.2,
23	15.2,	457.1,	495.5,	-296.6,	219.2,	24	15.2,	408.1,	515.1,	-343.6,	207.6,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-451.4,	103.0,
29	15.2,	351.1,	516.8,	-472.1,	66.9,	30	15.2,	412.2,	512.2,	-478.4,	28.8,
31	15.2,	460.9,	492.1,	-470.2,	-10.2,	32	15.2,	495.5,	457.1,	-447.8,	-48.9,
33	15.2,	515.1,	408.1,	-411.7,	-86.1,	34	15.2,	519.0,	346.8,	-363.1,	-120.7,
35	15.2,	507.2,	274.9,	-303.4,	-151.6,	36	15.2,	479.9,	198.9,	-235.4,	-177.9,

SOURCE ID: TTPN1460

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-293.6,	92.6,	2	15.2,	516.8,	351.1,	-343.2,	64.3,
3	15.2,	512.2,	412.2,	-382.4,	33.9,	4	15.2,	492.1,	460.9,	-410.0,	2.6,
5	15.2,	457.1,	495.5,	-425.1,	-28.9,	6	15.2,	408.1,	515.1,	-427.3,	-59.4,
7	15.2,	346.8,	519.0,	-416.6,	-88.2,	8	15.2,	274.9,	507.2,	-393.1,	-114.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-322.7,	-167.7,	12	15.2,	412.2,	512.2,	-290.1,	-176.3,
13	15.2,	460.9,	492.1,	-248.6,	-179.6,	14	15.2,	495.5,	457.1,	-199.7,	-177.4,
15	15.2,	515.1,	408.1,	-144.6,	-169.8,	16	15.2,	519.0,	346.8,	-85.2,	-157.1,
17	15.2,	507.2,	274.9,	-23.2,	-139.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	14.4,	-92.6,	20	15.2,	516.8,	351.1,	-7.8,	-64.3,
21	15.2,	512.2,	412.2,	-29.8,	-33.9,	22	15.2,	492.1,	460.9,	-50.9,	-2.6,
23	15.2,	457.1,	495.5,	-70.4,	28.9,	24	15.2,	408.1,	515.1,	-87.8,	59.4,
25	15.2,	346.8,	519.0,	-102.5,	88.2,	26	15.2,	274.9,	507.2,	-114.1,	114.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-194.1,	167.7,	30	15.2,	412.2,	512.2,	-222.2,	176.3,
31	15.2,	460.9,	492.1,	-243.5,	179.6,	32	15.2,	495.5,	457.1,	-257.4,	177.4,
33	15.2,	515.1,	408.1,	-263.5,	169.8,	34	15.2,	519.0,	346.8,	-261.6,	157.1,
35	15.2,	507.2,	274.9,	-251.7,	139.5,	36	15.2,	479.9,	198.9,	-235.0,	117.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1461

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-294.0,	96.6,	2	15.2,	516.8,	351.1,	-344.3,	68.1,
3	15.2,	512.2,	412.2,	-384.2,	37.5,	4	15.2,	492.1,	460.9,	-412.4,	5.8,
5	15.2,	457.1,	495.5,	-428.0,	-26.1,	6	15.2,	408.1,	515.1,	-430.6,	-57.2,
7	15.2,	346.8,	519.0,	-420.2,	-86.6,	8	15.2,	274.9,	507.2,	-397.0,	-113.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-326.4,	-168.8,	12	15.2,	412.2,	512.2,	-293.6,	-178.1,
13	15.2,	460.9,	492.1,	-251.8,	-181.9,	14	15.2,	495.5,	457.1,	-202.4,	-180.2,
15	15.2,	515.1,	408.1,	-146.8,	-173.1,	16	15.2,	519.0,	346.8,	-86.8,	-160.7,
17	15.2,	507.2,	274.9,	-24.1,	-143.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	14.8,	-96.6,	20	15.2,	516.8,	351.1,	-6.7,	-68.1,
21	15.2,	512.2,	412.2,	-28.1,	-37.5,	22	15.2,	492.1,	460.9,	-48.5,	-5.8,
23	15.2,	457.1,	495.5,	-67.5,	26.1,	24	15.2,	408.1,	515.1,	-84.5,	57.2,
25	15.2,	346.8,	519.0,	-98.8,	86.6,	26	15.2,	274.9,	507.2,	-110.2,	113.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-190.3,	168.8,	30	15.2,	412.2,	512.2,	-218.7,	178.1,
31	15.2,	460.9,	492.1,	-240.3,	181.9,	32	15.2,	495.5,	457.1,	-254.7,	180.2,
33	15.2,	515.1,	408.1,	-261.3,	173.1,	34	15.2,	519.0,	346.8,	-260.0,	160.7,

35	15.2,	507.2,	274.9,	-250.8,	143.4,	36	15.2,	479.9,	198.9,	-234.8,	121.7,

SOURCE ID: TTPN1462

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-294.8,	100.2,	2	15.2,	516.8,	351.1,	-345.7,	71.5,
3	15.2,	512.2,	412.2,	-386.1,	40.6,	4	15.2,	492.1,	460.9,	-414.8,	8.5,
5	15.2,	457.1,	495.5,	-430.9,	-23.9,	6	15.2,	408.1,	515.1,	-433.9,	-55.5,
7	15.2,	346.8,	519.0,	-423.7,	-85.5,	8	15.2,	274.9,	507.2,	-400.6,	-112.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-329.9,	-170.2,	12	15.2,	412.2,	512.2,	-296.7,	-180.0,
13	15.2,	460.9,	492.1,	-254.6,	-184.4,	14	15.2,	495.5,	457.1,	-204.7,	-183.2,
15	15.2,	515.1,	408.1,	-148.6,	-176.4,	16	15.2,	519.0,	346.8,	-87.9,	-164.2,
17	15.2,	507.2,	274.9,	-24.7,	-147.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	15.6,	-100.2,	20	15.2,	516.8,	351.1,	-5.3,	-71.5,
21	15.2,	512.2,	412.2,	-26.1,	-40.6,	22	15.2,	492.1,	460.9,	-46.0,	-8.5,
23	15.2,	457.1,	495.5,	-64.6,	23.9,	24	15.2,	408.1,	515.1,	-81.2,	55.5,
25	15.2,	346.8,	519.0,	-95.3,	85.5,	26	15.2,	274.9,	507.2,	-106.6,	112.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-186.9,	170.2,	30	15.2,	412.2,	512.2,	-215.5,	180.0,
31	15.2,	460.9,	492.1,	-237.6,	184.4,	32	15.2,	495.5,	457.1,	-252.4,	183.2,
33	15.2,	515.1,	408.1,	-259.6,	176.4,	34	15.2,	519.0,	346.8,	-258.9,	164.2,
35	15.2,	507.2,	274.9,	-250.3,	147.0,	36	15.2,	479.9,	198.9,	-234.9,	125.4,

SOURCE ID: TTPN1463

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-295.3,	104.0,	2	15.2,	516.8,	351.1,	-346.9,	75.1,
3	15.2,	512.2,	412.2,	-387.9,	44.0,	4	15.2,	492.1,	460.9,	-417.2,	11.5,
5	15.2,	457.1,	495.5,	-433.7,	-21.3,	6	15.2,	408.1,	515.1,	-437.1,	-53.5,
7	15.2,	346.8,	519.0,	-427.2,	-84.0,	8	15.2,	274.9,	507.2,	-404.4,	-112.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-333.5,	-171.4,	12	15.2,	412.2,	512.2,	-300.1,	-181.8,
13	15.2,	460.9,	492.1,	-257.6,	-186.7,	14	15.2,	495.5,	457.1,	-207.2,	-186.0,
15	15.2,	515.1,	408.1,	-150.6,	-179.6,	16	15.2,	519.0,	346.8,	-89.4,	-167.7,
17	15.2,	507.2,	274.9,	-25.4,	-150.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	16.1,	-104.0,	20	15.2,	516.8,	351.1,	-4.2,	-75.1,
21	15.2,	512.2,	412.2,	-24.3,	-44.0,	22	15.2,	492.1,	460.9,	-43.7,	-11.5,
23	15.2,	457.1,	495.5,	-61.8,	21.3,	24	15.2,	408.1,	515.1,	-78.0,	53.5,
25	15.2,	346.8,	519.0,	-91.8,	84.0,	26	15.2,	274.9,	507.2,	-102.8,	112.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-183.3,	171.4,	30	15.2,	412.2,	512.2,	-212.1,	181.8,
31	15.2,	460.9,	492.1,	-234.6,	186.7,	32	15.2,	495.5,	457.1,	-249.9,	186.0,
33	15.2,	515.1,	408.1,	-257.6,	179.6,	34	15.2,	519.0,	346.8,	-257.4,	167.7,
35	15.2,	507.2,	274.9,	-249.5,	150.8,	36	15.2,	479.9,	198.9,	-234.8,	129.2,

SOURCE ID: TTPN1464

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-295.8,	107.5,	2	15.2,	516.8,	351.1,	-348.0,	78.5,
3	15.2,	512.2,	412.2,	-389.6,	47.1,	4	15.2,	492.1,	460.9,	-419.4,	14.3,
5	15.2,	457.1,	495.5,	-436.4,	-18.9,	6	15.2,	408.1,	515.1,	-440.2,	-51.6,
7	15.2,	346.8,	519.0,	-430.5,	-82.7,	8	15.2,	274.9,	507.2,	-407.9,	-111.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-336.9,	-172.5,	12	15.2,	412.2,	512.2,	-303.2,	-183.5,
13	15.2,	460.9,	492.1,	-260.4,	-188.9,	14	15.2,	495.5,	457.1,	-209.6,	-188.6,
15	15.2,	515.1,	408.1,	-152.5,	-182.6,	16	15.2,	519.0,	346.8,	-90.7,	-171.0,
17	15.2,	507.2,	274.9,	-26.2,	-154.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	16.6,	-107.5,	20	15.2,	516.8,	351.1,	-3.1,	-78.5,
21	15.2,	512.2,	412.2,	-22.6,	-47.1,	22	15.2,	492.1,	460.9,	-41.5,	-14.3,
23	15.2,	457.1,	495.5,	-59.1,	18.9,	24	15.2,	408.1,	515.1,	-74.9,	51.6,
25	15.2,	346.8,	519.0,	-88.5,	82.7,	26	15.2,	274.9,	507.2,	-99.3,	111.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-179.9,	172.5,	30	15.2,	412.2,	512.2,	-209.0,	183.5,
31	15.2,	460.9,	492.1,	-231.8,	188.9,	32	15.2,	495.5,	457.1,	-247.5,	188.6,
33	15.2,	515.1,	408.1,	-255.7,	182.6,	34	15.2,	519.0,	346.8,	-256.1,	171.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1465

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-296.6,	111.1,	2	15.2,	516.8,	351.1,	-349.4,	81.9,
3	15.2,	512.2,	412.2,	-391.6,	50.3,	4	15.2,	492.1,	460.9,	-421.8,	17.1,
5	15.2,	457.1,	495.5,	-439.3,	-16.6,	6	15.2,	408.1,	515.1,	-443.4,	-49.8,
7	15.2,	346.8,	519.0,	-434.1,	-81.5,	8	15.2,	274.9,	507.2,	-411.5,	-110.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-340.3,	-173.9,	12	15.2,	412.2,	512.2,	-306.4,	-185.5,
13	15.2,	460.9,	492.1,	-263.1,	-191.4,	14	15.2,	495.5,	457.1,	-211.9,	-191.6,
15	15.2,	515.1,	408.1,	-154.2,	-185.9,	16	15.2,	519.0,	346.8,	-91.9,	-174.6,
17	15.2,	507.2,	274.9,	-26.7,	-157.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	17.4,	-111.1,	20	15.2,	516.8,	351.1,	-1.7,	-81.9,
21	15.2,	512.2,	412.2,	-20.7,	-50.3,	22	15.2,	492.1,	460.9,	-39.0,	-17.1,
23	15.2,	457.1,	495.5,	-56.2,	16.6,	24	15.2,	408.1,	515.1,	-71.7,	49.8,
25	15.2,	346.8,	519.0,	-85.0,	81.5,	26	15.2,	274.9,	507.2,	-95.7,	110.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-176.5,	173.9,	30	15.2,	412.2,	512.2,	-205.9,	185.5,
31	15.2,	460.9,	492.1,	-229.0,	191.4,	32	15.2,	495.5,	457.1,	-245.2,	191.6,
33	15.2,	515.1,	408.1,	-253.9,	185.9,	34	15.2,	519.0,	346.8,	-254.9,	174.6,
35	15.2,	507.2,	274.9,	-248.2,	157.9,	36	15.2,	479.9,	198.9,	-234.8,	136.5,

SOURCE ID: TTPN1466

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-297.1,	114.6,	2	15.2,	516.8,	351.1,	-350.5,	85.3,
3	15.2,	512.2,	412.2,	-393.2,	53.4,	4	15.2,	492.1,	460.9,	-424.0,	19.9,
5	15.2,	457.1,	495.5,	-441.9,	-14.2,	6	15.2,	408.1,	515.1,	-446.4,	-48.0,
7	15.2,	346.8,	519.0,	-437.4,	-80.2,	8	15.2,	274.9,	507.2,	-415.0,	-110.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-343.7,	-175.0,	12	15.2,	412.2,	512.2,	-309.5,	-187.1,
13	15.2,	460.9,	492.1,	-265.9,	-193.6,	14	15.2,	495.5,	457.1,	-214.3,	-194.2,
15	15.2,	515.1,	408.1,	-156.1,	-188.9,	16	15.2,	519.0,	346.8,	-93.2,	-177.9,
17	15.2,	507.2,	274.9,	-27.4,	-161.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	17.9,	-114.6,	20	15.2,	516.8,	351.1,	-0.6,	-85.3,
21	15.2,	512.2,	412.2,	-19.0,	-53.4,	22	15.2,	492.1,	460.9,	-36.8,	-19.9,
23	15.2,	457.1,	495.5,	-53.6,	14.2,	24	15.2,	408.1,	515.1,	-68.6,	48.0,
25	15.2,	346.8,	519.0,	-81.7,	80.2,	26	15.2,	274.9,	507.2,	-92.2,	110.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-173.1,	175.0,	30	15.2,	412.2,	512.2,	-202.7,	187.1,
31	15.2,	460.9,	492.1,	-226.2,	193.6,	32	15.2,	495.5,	457.1,	-242.8,	194.2,
33	15.2,	515.1,	408.1,	-252.0,	188.9,	34	15.2,	519.0,	346.8,	-253.6,	177.9,
35	15.2,	507.2,	274.9,	-247.5,	161.4,	36	15.2,	479.9,	198.9,	-234.7,	140.1,

SOURCE ID: TTPN1467

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-298.0,	118.1,	2	15.2,	516.8,	351.1,	-351.9,	88.6,
3	15.2,	512.2,	412.2,	-395.2,	56.4,	4	15.2,	492.1,	460.9,	-426.5,	22.4,
5	15.2,	457.1,	495.5,	-444.9,	-12.2,	6	15.2,	408.1,	515.1,	-449.7,	-46.4,
7	15.2,	346.8,	519.0,	-440.8,	-79.2,	8	15.2,	274.9,	507.2,	-418.6,	-109.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-347.0,	-176.4,	12	15.2,	412.2,	512.2,	-312.5,	-189.1,
13	15.2,	460.9,	492.1,	-268.5,	-196.1,	14	15.2,	495.5,	457.1,	-216.4,	-197.1,

15	15.2,	515.1,	408.1,	-157.7,	-192.1,	16	15.2,	519.0,	346.8,	-94.2,	-181.3,
17	15.2,	507.2,	274.9,	-27.8,	-165.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	18.7,	-118.1,	20	15.2,	516.8,	351.1,	0.9,	-88.6,
21	15.2,	512.2,	412.2,	-17.0,	-56.4,	22	15.2,	492.1,	460.9,	-34.3,	-22.4,
23	15.2,	457.1,	495.5,	-50.6,	12.2,	24	15.2,	408.1,	515.1,	-65.4,	46.4,
25	15.2,	346.8,	519.0,	-78.2,	79.2,	26	15.2,	274.9,	507.2,	-88.6,	109.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-169.8,	176.4,	30	15.2,	412.2,	512.2,	-199.8,	189.1,
31	15.2,	460.9,	492.1,	-223.6,	196.1,	32	15.2,	495.5,	457.1,	-240.7,	197.1,
33	15.2,	515.1,	408.1,	-250.5,	192.1,	34	15.2,	519.0,	346.8,	-252.6,	181.3,
35	15.2,	507.2,	274.9,	-247.1,	165.0,	36	15.2,	479.9,	198.9,	-234.9,	143.6,

SOURCE ID: TTPN1468

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-298.7,	122.0,	2	15.2,	516.8,	351.1,	-353.3,	92.3,
3	15.2,	512.2,	412.2,	-397.2,	59.8,	4	15.2,	492.1,	460.9,	-429.1,	25.5,
5	15.2,	457.1,	495.5,	-447.9,	-9.6,	6	15.2,	408.1,	515.1,	-453.1,	-44.4,
7	15.2,	346.8,	519.0,	-444.5,	-77.9,	8	15.2,	274.9,	507.2,	-422.4,	-109.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-350.7,	-177.8,	12	15.2,	412.2,	512.2,	-315.9,	-191.1,
13	15.2,	460.9,	492.1,	-271.6,	-198.6,	14	15.2,	495.5,	457.1,	-218.9,	-200.1,
15	15.2,	515.1,	408.1,	-159.7,	-195.5,	16	15.2,	519.0,	346.8,	-95.5,	-185.0,
17	15.2,	507.2,	274.9,	-28.5,	-168.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	19.4,	-122.0,	20	15.2,	516.8,	351.1,	2.2,	-92.3,
21	15.2,	512.2,	412.2,	-15.0,	-59.8,	22	15.2,	492.1,	460.9,	-31.8,	-25.5,
23	15.2,	457.1,	495.5,	-47.6,	9.6,	24	15.2,	408.1,	515.1,	-62.0,	44.4,
25	15.2,	346.8,	519.0,	-74.5,	77.9,	26	15.2,	274.9,	507.2,	-84.7,	109.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-166.1,	177.8,	30	15.2,	412.2,	512.2,	-196.3,	191.1,
31	15.2,	460.9,	492.1,	-220.6,	198.6,	32	15.2,	495.5,	457.1,	-238.2,	200.1,
33	15.2,	515.1,	408.1,	-248.5,	195.5,	34	15.2,	519.0,	346.8,	-251.3,	185.0,
35	15.2,	507.2,	274.9,	-246.4,	168.9,	36	15.2,	479.9,	198.9,	-234.9,	147.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1469

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-299.1,	125.4,	2	15.2,	516.8,	351.1,	-354.4,	95.6,
3	15.2,	512.2,	412.2,	-398.8,	62.8,	4	15.2,	492.1,	460.9,	-431.2,	28.2,
5	15.2,	457.1,	495.5,	-450.4,	-7.3,	6	15.2,	408.1,	515.1,	-456.0,	-42.6,
7	15.2,	346.8,	519.0,	-447.7,	-76.6,	8	15.2,	274.9,	507.2,	-425.8,	-108.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-354.0,	-178.8,	12	15.2,	412.2,	512.2,	-319.0,	-192.7,
13	15.2,	460.9,	492.1,	-274.3,	-200.7,	14	15.2,	495.5,	457.1,	-221.2,	-202.7,
15	15.2,	515.1,	408.1,	-161.5,	-198.5,	16	15.2,	519.0,	346.8,	-96.8,	-188.2,
17	15.2,	507.2,	274.9,	-29.2,	-172.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	505.6,	279.2,	19.9,	-125.4,	20	15.2,	516.8,	351.1,	3.3,	-95.6,
21	15.2,	512.2,	412.2,	-13.4,	-62.8,	22	15.2,	492.1,	460.9,	-29.7,	-28.2,
23	15.2,	457.1,	495.5,	-45.1,	7.3,	24	15.2,	408.1,	515.1,	-59.1,	42.6,
25	15.2,	346.8,	519.0,	-71.3,	76.6,	26	15.2,	274.9,	507.2,	-81.4,	108.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-162.8,	178.8,	30	15.2,	412.2,	512.2,	-193.3,	192.7,
31	15.2,	460.9,	492.1,	-217.9,	200.7,	32	15.2,	495.5,	457.1,	-235.9,	202.7,
33	15.2,	515.1,	408.1,	-246.7,	198.5,	34	15.2,	519.0,	346.8,	-250.0,	188.2,
35	15.2,	507.2,	274.9,	-245.7,	172.2,	36	15.2,	479.9,	198.9,	-234.8,	151.0,

SOURCE ID: TTPN1470

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	516.8,	351.1,	26.1,	-146.0,
3	15.2,	512.2,	412.2,	17.8,	-109.0,	4	15.2,	492.1,	460.9,	9.0,	-68.6,
5	15.2,	457.1,	495.5,	-0.2,	-26.2,	6	15.2,	408.1,	515.1,	-9.3,	16.9,
7	15.2,	346.8,	519.0,	-18.1,	59.6,	8	15.2,	274.9,	507.2,	-26.4,	100.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	15.2,	495.5,	457.1,	-202.3,	247.6,
15	15.2,	515.1,	408.1,	-221.0,	248.3,	16	15.2,	519.0,	346.8,	-233.0,	241.4,
17	15.2,	507.2,	274.9,	-238.0,	227.2,	18	15.2,	479.9,	198.9,	-239.0,	206.1,
19	15.2,	505.6,	279.2,	-312.9,	178.5,	20	15.2,	516.8,	351.1,	-377.2,	146.0,
21	15.2,	512.2,	412.2,	-430.0,	109.0,	22	15.2,	492.1,	460.9,	-469.8,	68.6,
23	15.2,	457.1,	495.5,	-495.4,	26.2,	24	15.2,	408.1,	515.1,	-505.8,	-16.9,
25	15.2,	346.8,	519.0,	-500.9,	-59.6,	26	15.2,	274.9,	507.2,	-480.8,	-100.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	15.2,	495.5,	457.1,	-254.8,	-247.6,
33	15.2,	515.1,	408.1,	-187.1,	-248.3,	34	15.2,	519.0,	346.8,	-113.8,	-241.4,
35	15.2,	507.2,	274.9,	-37.0,	-227.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1471

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	27.9,	-146.1,	2	15.2,	516.8,	351.1,	14.9,	-115.0,
3	15.2,	512.2,	412.2,	1.4,	-80.4,	4	15.2,	492.1,	460.9,	-12.2,	-43.4,
5	15.2,	457.1,	495.5,	-25.4,	-5.1,	6	15.2,	408.1,	515.1,	-37.8,	33.4,
7	15.2,	346.8,	519.0,	-49.0,	70.9,	8	15.2,	274.9,	507.2,	-58.8,	106.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-175.7,	207.5,
13	15.2,	460.9,	492.1,	-202.7,	218.2,	14	15.2,	495.5,	457.1,	-223.5,	222.4,
15	15.2,	515.1,	408.1,	-237.5,	219.8,	16	15.2,	519.0,	346.8,	-244.3,	210.5,
17	15.2,	507.2,	274.9,	-243.7,	194.8,	18	15.2,	479.9,	198.9,	-239.1,	173.2,
19	15.2,	505.6,	279.2,	-307.2,	146.1,	20	15.2,	516.8,	351.1,	-365.9,	115.0,
21	15.2,	512.2,	412.2,	-413.6,	80.4,	22	15.2,	492.1,	460.9,	-448.7,	43.4,
23	15.2,	457.1,	495.5,	-470.1,	5.1,	24	15.2,	408.1,	515.1,	-477.3,	-33.4,
25	15.2,	346.8,	519.0,	-470.0,	-70.9,	26	15.2,	274.9,	507.2,	-448.4,	-106.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-336.6,	-207.5,
31	15.2,	460.9,	492.1,	-289.5,	-218.2,	32	15.2,	495.5,	457.1,	-233.6,	-222.4,
33	15.2,	515.1,	408.1,	-170.7,	-219.8,	34	15.2,	519.0,	346.8,	-102.5,	-210.5,
35	15.2,	507.2,	274.9,	-31.2,	-194.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1472

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-28.4,	178.0,	2	15.2,	516.8,	351.1,	-96.9,	194.4,
3	15.2,	512.2,	412.2,	-162.5,	204.9,	4	15.2,	492.1,	460.9,	-223.1,	209.1,
5	15.2,	457.1,	495.5,	-276.9,	207.0,	6	15.2,	408.1,	515.1,	-322.3,	198.6,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-430.8,	111.2,
11	15.2,	351.1,	516.8,	-452.8,	78.6,	12	15.2,	412.2,	512.2,	-461.0,	43.6,
13	15.2,	460.9,	492.1,	-455.2,	7.4,	14	15.2,	495.5,	457.1,	-435.5,	-29.1,
15	15.2,	515.1,	408.1,	-402.6,	-64.8,	16	15.2,	519.0,	346.8,	-357.5,	-98.4,
17	15.2,	507.2,	274.9,	-301.6,	-129.1,	18	15.2,	479.9,	198.9,	-239.8,	-155.8,
19	15.2,	505.6,	279.2,	-250.8,	-178.0,	20	15.2,	516.8,	351.1,	-254.1,	-194.4,
21	15.2,	512.2,	412.2,	-249.8,	-204.9,	22	15.2,	492.1,	460.9,	-237.8,	-209.1,
23	15.2,	457.1,	495.5,	-218.6,	-207.0,	24	15.2,	408.1,	515.1,	-192.8,	-198.6,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-74.8,	-111.2,
29	15.2,	351.1,	516.8,	-64.0,	-78.6,	30	15.2,	412.2,	512.2,	-51.3,	-43.6,
31	15.2,	460.9,	492.1,	-37.0,	-7.4,	32	15.2,	495.5,	457.1,	-21.6,	29.1,
33	15.2,	515.1,	408.1,	-5.5,	64.8,	34	15.2,	519.0,	346.8,	10.7,	98.4,
35	15.2,	507.2,	274.9,	26.7,	129.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1473

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-29.2,	181.6,	2	15.2,	516.8,	351.1,	-98.3,	197.8,
3	15.2,	512.2,	412.2,	-164.4,	208.0,	4	15.2,	492.1,	460.9,	-225.5,	211.8,
5	15.2,	457.1,	495.5,	-279.8,	209.2,	6	15.2,	408.1,	515.1,	-325.6,	200.3,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-434.4,	110.4,
11	15.2,	351.1,	516.8,	-456.2,	77.2,	12	15.2,	412.2,	512.2,	-464.1,	41.7,
13	15.2,	460.9,	492.1,	-457.9,	4.9,	14	15.2,	495.5,	457.1,	-437.8,	-32.0,
15	15.2,	515.1,	408.1,	-404.4,	-68.0,	16	15.2,	519.0,	346.8,	-358.7,	-101.9,
17	15.2,	507.2,	274.9,	-302.1,	-132.7,	18	15.2,	479.9,	198.9,	-239.7,	-159.5,
19	15.2,	505.6,	279.2,	-250.0,	-181.6,	20	15.2,	516.8,	351.1,	-252.8,	-197.8,
21	15.2,	512.2,	412.2,	-247.8,	-208.0,	22	15.2,	492.1,	460.9,	-235.3,	-211.8,
23	15.2,	457.1,	495.5,	-215.7,	-209.2,	24	15.2,	408.1,	515.1,	-189.5,	-200.3,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-71.2,	-110.4,
29	15.2,	351.1,	516.8,	-60.6,	-77.2,	30	15.2,	412.2,	512.2,	-48.1,	-41.7,
31	15.2,	460.9,	492.1,	-34.2,	-4.9,	32	15.2,	495.5,	457.1,	-19.3,	32.0,
33	15.2,	515.1,	408.1,	-3.8,	68.0,	34	15.2,	519.0,	346.8,	11.9,	101.9,
35	15.2,	507.2,	274.9,	27.2,	132.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1474

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-29.7,	185.4,	2	15.2,	516.8,	351.1,	-99.5,	201.4,
3	15.2,	512.2,	412.2,	-166.2,	211.4,	4	15.2,	492.1,	460.9,	-227.9,	214.8,
5	15.2,	457.1,	495.5,	-282.6,	211.8,	6	15.2,	408.1,	515.1,	-328.8,	202.3,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-438.2,	109.9,
11	15.2,	351.1,	516.8,	-459.8,	76.0,	12	15.2,	412.2,	512.2,	-467.5,	39.9,
13	15.2,	460.9,	492.1,	-460.9,	2.5,	14	15.2,	495.5,	457.1,	-440.4,	-34.9,
15	15.2,	515.1,	408.1,	-406.4,	-71.3,	16	15.2,	519.0,	346.8,	-360.1,	-105.5,
17	15.2,	507.2,	274.9,	-302.9,	-136.5,	18	15.2,	479.9,	198.9,	-239.8,	-163.3,
19	15.2,	505.6,	279.2,	-249.5,	-185.4,	20	15.2,	516.8,	351.1,	-251.6,	-201.4,
21	15.2,	512.2,	412.2,	-246.0,	-211.4,	22	15.2,	492.1,	460.9,	-233.0,	-214.8,
23	15.2,	457.1,	495.5,	-212.9,	-211.8,	24	15.2,	408.1,	515.1,	-186.3,	-202.3,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-67.4,	-109.9,
29	15.2,	351.1,	516.8,	-56.9,	-76.0,	30	15.2,	412.2,	512.2,	-44.8,	-39.9,
31	15.2,	460.9,	492.1,	-31.2,	-2.5,	32	15.2,	495.5,	457.1,	-16.7,	34.9,
33	15.2,	515.1,	408.1,	-1.7,	71.3,	34	15.2,	519.0,	346.8,	13.3,	105.5,
35	15.2,	507.2,	274.9,	27.9,	136.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1475

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-30.2,	189.0,	2	15.2,	516.8,	351.1,	-100.6,	204.8,
3	15.2,	512.2,	412.2,	-167.9,	214.5,	4	15.2,	492.1,	460.9,	-230.1,	217.7,
5	15.2,	457.1,	495.5,	-285.3,	214.2,	6	15.2,	408.1,	515.1,	-331.8,	204.2,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-441.8,	109.4,
11	15.2,	351.1,	516.8,	-463.2,	74.9,	12	15.2,	412.2,	512.2,	-470.6,	38.2,
13	15.2,	460.9,	492.1,	-463.7,	0.3,	14	15.2,	495.5,	457.1,	-442.7,	-37.5,
15	15.2,	515.1,	408.1,	-408.3,	-74.3,	16	15.2,	519.0,	346.8,	-361.4,	-108.8,
17	15.2,	507.2,	274.9,	-303.6,	-140.0,	18	15.2,	479.9,	198.9,	-239.9,	-166.9,

19	15.2,	505.6,	279.2,	-249.0,	-189.0,	20	15.2,	516.8,	351.1,	-250.5,	-204.8,
21	15.2,	512.2,	412.2,	-244.3,	-214.5,	22	15.2,	492.1,	460.9,	-230.8,	-217.7,
23	15.2,	457.1,	495.5,	-210.2,	-214.2,	24	15.2,	408.1,	515.1,	-183.2,	-204.2,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-63.9,	-109.4,
29	15.2,	351.1,	516.8,	-53.5,	-74.9,	30	15.2,	412.2,	512.2,	-41.6,	-38.2,
31	15.2,	460.9,	492.1,	-28.4,	-0.3,	32	15.2,	495.5,	457.1,	-14.4,	37.5,
33	15.2,	515.1,	408.1,	0.2,	74.3,	34	15.2,	519.0,	346.8,	14.6,	108.8,
35	15.2,	507.2,	274.9,	28.7,	140.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1476

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-31.0,	192.6,	2	15.2,	516.8,	351.1,	-102.0,	208.3,
3	15.2,	512.2,	412.2,	-169.9,	217.6,	4	15.2,	492.1,	460.9,	-232.6,	220.4,
5	15.2,	457.1,	495.5,	-288.2,	216.5,	6	15.2,	408.1,	515.1,	-335.1,	206.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-445.4,	108.6,
11	15.2,	351.1,	516.8,	-466.7,	73.6,	12	15.2,	412.2,	512.2,	-473.8,	36.3,
13	15.2,	460.9,	492.1,	-466.5,	-2.1,	14	15.2,	495.5,	457.1,	-445.0,	-40.4,
15	15.2,	515.1,	408.1,	-410.0,	-77.5,	16	15.2,	519.0,	346.8,	-362.6,	-112.3,
17	15.2,	507.2,	274.9,	-304.1,	-143.6,	18	15.2,	479.9,	198.9,	-239.8,	-170.6,
19	15.2,	505.6,	279.2,	-248.2,	-192.6,	20	15.2,	516.8,	351.1,	-249.1,	-208.3,
21	15.2,	512.2,	412.2,	-242.4,	-217.6,	22	15.2,	492.1,	460.9,	-228.3,	-220.4,
23	15.2,	457.1,	495.5,	-207.3,	-216.5,	24	15.2,	408.1,	515.1,	-180.0,	-206.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-60.2,	-108.6,
29	15.2,	351.1,	516.8,	-50.1,	-73.6,	30	15.2,	412.2,	512.2,	-38.5,	-36.3,
31	15.2,	460.9,	492.1,	-25.7,	2.1,	32	15.2,	495.5,	457.1,	-12.1,	40.4,
33	15.2,	515.1,	408.1,	1.9,	77.5,	34	15.2,	519.0,	346.8,	15.8,	112.3,
35	15.2,	507.2,	274.9,	29.2,	143.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1477

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-31.5,	196.1,	2	15.2,	516.8,	351.1,	-103.1,	211.7,
3	15.2,	512.2,	412.2,	-171.5,	220.8,	4	15.2,	492.1,	460.9,	-234.8,	223.2,
5	15.2,	457.1,	495.5,	-290.9,	218.9,	6	15.2,	408.1,	515.1,	-338.1,	207.9,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-448.9,	108.1,
11	15.2,	351.1,	516.8,	-470.1,	72.5,	12	15.2,	412.2,	512.2,	-476.9,	34.6,
13	15.2,	460.9,	492.1,	-469.3,	-4.3,	14	15.2,	495.5,	457.1,	-447.4,	-43.1,
15	15.2,	515.1,	408.1,	-411.9,	-80.6,	16	15.2,	519.0,	346.8,	-363.9,	-115.6,
17	15.2,	507.2,	274.9,	-304.9,	-147.1,	18	15.2,	479.9,	198.9,	-239.9,	-174.2,
19	15.2,	505.6,	279.2,	-247.7,	-196.1,	20	15.2,	516.8,	351.1,	-248.0,	-211.7,
21	15.2,	512.2,	412.2,	-240.7,	-220.8,	22	15.2,	492.1,	460.9,	-226.1,	-223.2,
23	15.2,	457.1,	495.5,	-204.6,	-218.9,	24	15.2,	408.1,	515.1,	-177.0,	-207.9,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-56.7,	-108.1,
29	15.2,	351.1,	516.8,	-46.7,	-72.5,	30	15.2,	412.2,	512.2,	-35.3,	-34.6,
31	15.2,	460.9,	492.1,	-22.9,	4.3,	32	15.2,	495.5,	457.1,	-9.7,	43.1,
33	15.2,	515.1,	408.1,	3.8,	80.6,	34	15.2,	519.0,	346.8,	17.1,	115.6,
35	15.2,	507.2,	274.9,	29.9,	147.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1478

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-32.4,	199.6,	2	15.2,	516.8,	351.1,	-104.5,	214.9,
3	15.2,	512.2,	412.2,	-173.5,	223.8,	4	15.2,	492.1,	460.9,	-237.2,	225.8,
5	15.2,	457.1,	495.5,	-293.8,	221.0,	6	15.2,	408.1,	515.1,	-341.3,	209.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-452.4,	107.2,
11	15.2,	351.1,	516.8,	-473.3,	71.0,	12	15.2,	412.2,	512.2,	-479.9,	32.6,
13	15.2,	460.9,	492.1,	-471.9,	-6.8,	14	15.2,	495.5,	457.1,	-449.5,	-46.0,
15	15.2,	515.1,	408.1,	-413.5,	-83.8,	16	15.2,	519.0,	346.8,	-364.9,	-119.0,
17	15.2,	507.2,	274.9,	-305.2,	-150.7,	18	15.2,	479.9,	198.9,	-239.7,	-177.7,
19	15.2,	505.6,	279.2,	-246.9,	-199.6,	20	15.2,	516.8,	351.1,	-246.5,	-214.9,
21	15.2,	512.2,	412.2,	-238.7,	-223.8,	22	15.2,	492.1,	460.9,	-223.6,	-225.8,
23	15.2,	457.1,	495.5,	-201.8,	-221.0,	24	15.2,	408.1,	515.1,	-173.8,	-209.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-53.2,	-107.2,
29	15.2,	351.1,	516.8,	-43.5,	-71.0,	30	15.2,	412.2,	512.2,	-32.4,	-32.6,
31	15.2,	460.9,	492.1,	-20.3,	6.8,	32	15.2,	495.5,	457.1,	-7.6,	46.0,
33	15.2,	515.1,	408.1,	5.3,	83.8,	34	15.2,	519.0,	346.8,	18.1,	119.0,
35	15.2,	507.2,	274.9,	30.3,	150.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1479

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-33.0,	203.5,	2	15.2,	516.8,	351.1,	-105.9,	218.6,
3	15.2,	512.2,	412.2,	-175.5,	227.2,	4	15.2,	492.1,	460.9,	-239.8,	228.8,
5	15.2,	457.1,	495.5,	-296.8,	223.5,	6	15.2,	408.1,	515.1,	-344.8,	211.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-456.3,	106.6,
11	15.2,	351.1,	516.8,	-477.0,	69.6,	12	15.2,	412.2,	512.2,	-483.3,	30.6,
13	15.2,	460.9,	492.1,	-474.9,	-9.4,	14	15.2,	495.5,	457.1,	-452.0,	-49.0,
15	15.2,	515.1,	408.1,	-415.5,	-87.2,	16	15.2,	519.0,	346.8,	-366.3,	-122.8,
17	15.2,	507.2,	274.9,	-305.9,	-154.6,	18	15.2,	479.9,	198.9,	-239.7,	-181.7,
19	15.2,	505.6,	279.2,	-246.2,	-203.5,	20	15.2,	516.8,	351.1,	-245.2,	-218.6,
21	15.2,	512.2,	412.2,	-236.7,	-227.2,	22	15.2,	492.1,	460.9,	-221.1,	-228.8,
23	15.2,	457.1,	495.5,	-198.7,	-223.5,	24	15.2,	408.1,	515.1,	-170.3,	-211.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-49.4,	-106.6,
29	15.2,	351.1,	516.8,	-39.8,	-69.6,	30	15.2,	412.2,	512.2,	-28.9,	-30.6,
31	15.2,	460.9,	492.1,	-17.3,	9.4,	32	15.2,	495.5,	457.1,	-5.0,	49.0,
33	15.2,	515.1,	408.1,	7.3,	87.2,	34	15.2,	519.0,	346.8,	19.5,	122.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1480

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-33.5,	206.9,	2	15.2,	516.8,	351.1,	-106.9,	221.9,
3	15.2,	512.2,	412.2,	-177.1,	230.2,	4	15.2,	492.1,	460.9,	-241.9,	231.5,
5	15.2,	457.1,	495.5,	-299.3,	225.8,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-459.7,	106.1,
11	15.2,	351.1,	516.8,	-480.3,	68.6,	12	15.2,	412.2,	512.2,	-486.3,	29.0,
13	15.2,	460.9,	492.1,	-477.6,	-11.5,	14	15.2,	495.5,	457.1,	-454.4,	-51.6,
15	15.2,	515.1,	408.1,	-417.3,	-90.1,	16	15.2,	519.0,	346.8,	-367.6,	-125.9,
17	15.2,	507.2,	274.9,	-306.7,	-157.9,	18	15.2,	479.9,	198.9,	-239.8,	-185.1,
19	15.2,	505.6,	279.2,	-245.7,	-206.9,	20	15.2,	516.8,	351.1,	-244.1,	-221.9,
21	15.2,	512.2,	412.2,	-235.1,	-230.2,	22	15.2,	492.1,	460.9,	-219.0,	-231.5,
23	15.2,	457.1,	495.5,	-196.2,	-225.8,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-45.9,	-106.1,
29	15.2,	351.1,	516.8,	-36.5,	-68.6,	30	15.2,	412.2,	512.2,	-25.9,	-29.0,
31	15.2,	460.9,	492.1,	-14.6,	11.5,	32	15.2,	495.5,	457.1,	-2.7,	51.6,
33	15.2,	515.1,	408.1,	9.2,	90.1,	34	15.2,	519.0,	346.8,	20.8,	125.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1481

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-34.2,	210.6,	2	15.2,	516.8,	351.1,	-108.2,	225.5,
3	15.2,	512.2,	412.2,	-179.0,	233.5,	4	15.2,	492.1,	460.9,	-244.4,	234.5,
5	15.2,	457.1,	495.5,	-302.3,	228.3,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-463.4,	105.4,
11	15.2,	351.1,	516.8,	-483.9,	67.3,	12	15.2,	412.2,	512.2,	-489.7,	27.1,
13	15.2,	460.9,	492.1,	-480.5,	-13.9,	14	15.2,	495.5,	457.1,	-456.8,	-54.5,
15	15.2,	515.1,	408.1,	-419.2,	-93.4,	16	15.2,	519.0,	346.8,	-368.9,	-129.5,
17	15.2,	507.2,	274.9,	-307.3,	-161.7,	18	15.2,	479.9,	198.9,	-239.8,	-188.9,
19	15.2,	505.6,	279.2,	-245.0,	-210.6,	20	15.2,	516.8,	351.1,	-242.8,	-225.5,
21	15.2,	512.2,	412.2,	-233.2,	-233.5,	22	15.2,	492.1,	460.9,	-216.5,	-234.5,
23	15.2,	457.1,	495.5,	-193.2,	-228.3,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-42.2,	-105.4,
29	15.2,	351.1,	516.8,	-32.9,	-67.3,	30	15.2,	412.2,	512.2,	-22.6,	-27.1,
31	15.2,	460.9,	492.1,	-11.6,	13.9,	32	15.2,	495.5,	457.1,	-0.3,	54.5,
33	15.2,	515.1,	408.1,	11.1,	93.4,	34	15.2,	519.0,	346.8,	22.1,	129.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1482

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	27.2,	-142.5,	2	15.2,	516.8,	351.1,	13.5,	-111.6,
3	15.2,	512.2,	412.2,	-0.6,	-77.3,	4	15.2,	492.1,	460.9,	-14.7,	-40.7,
5	15.2,	457.1,	495.5,	-28.3,	-2.8,	6	15.2,	408.1,	515.1,	-41.0,	35.1,
7	15.2,	346.8,	519.0,	-52.5,	72.0,	8	15.2,	274.9,	507.2,	-62.5,	106.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-178.8,	205.5,
13	15.2,	460.9,	492.1,	-205.4,	215.8,	14	15.2,	495.5,	457.1,	-225.7,	219.5,
15	15.2,	515.1,	408.1,	-239.2,	216.5,	16	15.2,	519.0,	346.8,	-245.4,	207.0,
17	15.2,	507.2,	274.9,	-244.2,	191.1,	18	15.2,	479.9,	198.9,	-238.9,	169.5,
19	15.2,	505.6,	279.2,	-306.4,	142.5,	20	15.2,	516.8,	351.1,	-364.6,	111.6,
21	15.2,	512.2,	412.2,	-411.6,	77.3,	22	15.2,	492.1,	460.9,	-446.2,	40.7,
23	15.2,	457.1,	495.5,	-467.2,	2.8,	24	15.2,	408.1,	515.1,	-474.1,	-35.1,
25	15.2,	346.8,	519.0,	-466.5,	-72.0,	26	15.2,	274.9,	507.2,	-444.7,	-106.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-333.4,	-205.5,
31	15.2,	460.9,	492.1,	-286.8,	-215.8,	32	15.2,	495.5,	457.1,	-231.4,	-219.5,
33	15.2,	515.1,	408.1,	-168.9,	-216.5,	34	15.2,	519.0,	346.8,	-101.4,	-207.0,
35	15.2,	507.2,	274.9,	-30.7,	-191.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1483

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-35.0,	214.2,	2	15.2,	516.8,	351.1,	-109.6,	228.9,
3	15.2,	512.2,	412.2,	-181.0,	236.7,	4	15.2,	492.1,	460.9,	-246.8,	237.2,
5	15.2,	457.1,	495.5,	-305.2,	230.5,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-467.1,	104.7,
11	15.2,	351.1,	516.8,	-487.3,	65.9,	12	15.2,	412.2,	512.2,	-492.8,	25.1,
13	15.2,	460.9,	492.1,	-483.3,	-16.4,	14	15.2,	495.5,	457.1,	-459.1,	-57.4,
15	15.2,	515.1,	408.1,	-420.9,	-96.7,	16	15.2,	519.0,	346.8,	-370.0,	-133.1,
17	15.2,	507.2,	274.9,	-307.8,	-165.4,	18	15.2,	479.9,	198.9,	-239.7,	-192.6,
19	15.2,	505.6,	279.2,	-244.3,	-214.2,	20	15.2,	516.8,	351.1,	-241.4,	-228.9,
21	15.2,	512.2,	412.2,	-231.2,	-236.7,	22	15.2,	492.1,	460.9,	-214.0,	-237.2,

23	15.2,	457.1,	495.5,	-190.3,	-230.5,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-38.6,	-104.7,
29	15.2,	351.1,	516.8,	-29.5,	-65.9,	30	15.2,	412.2,	512.2,	-19.5,	-25.1,
31	15.2,	460.9,	492.1,	-8.9,	16.4,	32	15.2,	495.5,	457.1,	2.0,	57.4,
33	15.2,	515.1,	408.1,	12.8,	96.7,	34	15.2,	519.0,	346.8,	23.2,	133.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1484

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-35.5,	218.0,	2	15.2,	516.8,	351.1,	-110.8,	232.6,
3	15.2,	512.2,	412.2,	-182.8,	240.0,	4	15.2,	492.1,	460.9,	-249.2,	240.2,
5	15.2,	457.1,	495.5,	-308.0,	233.1,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-470.8,	104.1,
11	15.2,	351.1,	516.8,	-491.0,	64.7,	12	15.2,	412.2,	512.2,	-496.2,	23.3,
13	15.2,	460.9,	492.1,	-486.3,	-18.8,	14	15.2,	495.5,	457.1,	-461.6,	-60.3,
15	15.2,	515.1,	408.1,	-423.0,	-99.9,	16	15.2,	519.0,	346.8,	-371.4,	-136.6,
17	15.2,	507.2,	274.9,	-308.6,	-169.1,	18	15.2,	479.9,	198.9,	-239.8,	-196.5,
19	15.2,	505.6,	279.2,	-243.7,	-218.0,	20	15.2,	516.8,	351.1,	-240.2,	-232.6,
21	15.2,	512.2,	412.2,	-229.5,	-240.0,	22	15.2,	492.1,	460.9,	-211.7,	-240.2,
23	15.2,	457.1,	495.5,	-187.5,	-233.1,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-34.8,	-104.1,
29	15.2,	351.1,	516.8,	-25.8,	-64.7,	30	15.2,	412.2,	512.2,	-16.1,	-23.3,
31	15.2,	460.9,	492.1,	-5.9,	18.8,	32	15.2,	495.5,	457.1,	4.5,	60.3,
33	15.2,	515.1,	408.1,	14.8,	99.9,	34	15.2,	519.0,	346.8,	24.6,	136.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1485

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-36.0,	221.6,	2	15.2,	516.8,	351.1,	-111.9,	236.0,
3	15.2,	512.2,	412.2,	-184.5,	243.2,	4	15.2,	492.1,	460.9,	-251.4,	243.0,
5	15.2,	457.1,	495.5,	-310.7,	235.5,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-474.4,	103.6,
11	15.2,	351.1,	516.8,	-494.3,	63.6,	12	15.2,	412.2,	512.2,	-499.3,	21.7,
13	15.2,	460.9,	492.1,	-489.1,	-20.9,	14	15.2,	495.5,	457.1,	-464.0,	-62.9,
15	15.2,	515.1,	408.1,	-424.8,	-103.0,	16	15.2,	519.0,	346.8,	-372.8,	-139.9,
17	15.2,	507.2,	274.9,	-309.4,	-172.6,	18	15.2,	479.9,	198.9,	-239.9,	-200.0,
19	15.2,	505.6,	279.2,	-243.2,	-221.6,	20	15.2,	516.8,	351.1,	-239.1,	-236.0,
21	15.2,	512.2,	412.2,	-227.8,	-243.2,	22	15.2,	492.1,	460.9,	-209.5,	-243.0,
23	15.2,	457.1,	495.5,	-184.8,	-235.5,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-31.3,	-103.6,
29	15.2,	351.1,	516.8,	-22.4,	-63.6,	30	15.2,	412.2,	512.2,	-12.9,	-21.7,
31	15.2,	460.9,	492.1,	-3.0,	20.9,	32	15.2,	495.5,	457.1,	6.9,	62.9,
33	15.2,	515.1,	408.1,	16.7,	103.0,	34	15.2,	519.0,	346.8,	26.0,	139.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1486

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-36.8,	225.2,	2	15.2,	516.8,	351.1,	-113.3,	239.4,

3	15.2,	512.2,	412.2,	-186.4,	246.3,	4	15.2,	492.1,	460.9,	-253.9,	245.8,
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-478.0,	102.9,
11	15.2,	351.1,	516.8,	-497.8,	62.2,	12	15.2,	412.2,	512.2,	-502.4,	19.7,
13	15.2,	460.9,	492.1,	-491.9,	-23.4,	14	15.2,	495.5,	457.1,	-466.3,	-65.8,
15	15.2,	515.1,	408.1,	-426.6,	-106.2,	16	15.2,	519.0,	346.8,	-373.9,	-143.4,
17	15.2,	507.2,	274.9,	-309.9,	-176.2,	18	15.2,	479.9,	198.9,	-239.8,	-203.7,
19	15.2,	505.6,	279.2,	-242.5,	-225.2,	20	15.2,	516.8,	351.1,	-237.8,	-239.4,
21	15.2,	512.2,	412.2,	-225.8,	-246.3,	22	15.2,	492.1,	460.9,	-207.0,	-245.8,
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-27.6,	-102.9,
29	15.2,	351.1,	516.8,	-19.0,	-62.2,	30	15.2,	412.2,	512.2,	-9.8,	-19.7,
31	15.2,	460.9,	492.1,	-0.3,	23.4,	32	15.2,	495.5,	457.1,	9.2,	65.8,
33	15.2,	515.1,	408.1,	18.4,	106.2,	34	15.2,	519.0,	346.8,	27.1,	143.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1487

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	26.6,	-138.7,	2	15.2,	516.8,	351.1,	12.3,	-108.0,
3	15.2,	512.2,	412.2,	-2.4,	-73.9,	4	15.2,	492.1,	460.9,	-17.0,	-37.7,
5	15.2,	457.1,	495.5,	-31.1,	-0.2,	6	15.2,	408.1,	515.1,	-44.3,	37.2,
7	15.2,	346.8,	519.0,	-56.1,	73.5,	8	15.2,	274.9,	507.2,	-66.2,	107.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-182.2,	203.7,
13	15.2,	460.9,	492.1,	-208.4,	213.4,	14	15.2,	495.5,	457.1,	-228.3,	216.6,
15	15.2,	515.1,	408.1,	-241.2,	213.3,	16	15.2,	519.0,	346.8,	-246.9,	203.4,
17	15.2,	507.2,	274.9,	-245.0,	187.4,	18	15.2,	479.9,	198.9,	-239.1,	165.7,
19	15.2,	505.6,	279.2,	-305.9,	138.7,	20	15.2,	516.8,	351.1,	-363.4,	108.0,
21	15.2,	512.2,	412.2,	-409.8,	73.9,	22	15.2,	492.1,	460.9,	-443.9,	37.7,
23	15.2,	457.1,	495.5,	-464.4,	0.2,	24	15.2,	408.1,	515.1,	-470.8,	-37.2,
25	15.2,	346.8,	519.0,	-462.9,	-73.5,	26	15.2,	274.9,	507.2,	-441.0,	-107.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-330.1,	-203.7,
31	15.2,	460.9,	492.1,	-283.7,	-213.4,	32	15.2,	495.5,	457.1,	-228.8,	-216.6,
33	15.2,	515.1,	408.1,	-166.9,	-213.3,	34	15.2,	519.0,	346.8,	-99.9,	-203.4,
35	15.2,	507.2,	274.9,	-29.9,	-187.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1488

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	26.1,	-135.2,	2	15.2,	516.8,	351.1,	11.2,	-104.6,
3	15.2,	512.2,	412.2,	-4.1,	-70.8,	4	15.2,	492.1,	460.9,	-19.2,	-34.8,
5	15.2,	457.1,	495.5,	-33.8,	2.1,	6	15.2,	408.1,	515.1,	-47.3,	39.1,
7	15.2,	346.8,	519.0,	-59.4,	74.8,	8	15.2,	274.9,	507.2,	-69.7,	108.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-185.3,	202.1,
13	15.2,	460.9,	492.1,	-211.2,	211.2,	14	15.2,	495.5,	457.1,	-230.7,	214.0,
15	15.2,	515.1,	408.1,	-243.1,	210.2,	16	15.2,	519.0,	346.8,	-248.2,	200.1,
17	15.2,	507.2,	274.9,	-245.7,	183.9,	18	15.2,	479.9,	198.9,	-239.2,	162.1,
19	15.2,	505.6,	279.2,	-305.4,	135.2,	20	15.2,	516.8,	351.1,	-362.3,	104.6,
21	15.2,	512.2,	412.2,	-408.2,	70.8,	22	15.2,	492.1,	460.9,	-441.7,	34.8,
23	15.2,	457.1,	495.5,	-461.7,	-2.1,	24	15.2,	408.1,	515.1,	-467.8,	-39.1,
25	15.2,	346.8,	519.0,	-459.6,	-74.8,	26	15.2,	274.9,	507.2,	-437.5,	-108.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-326.9,	-202.1,
31	15.2,	460.9,	492.1,	-280.9,	-211.2,	32	15.2,	495.5,	457.1,	-226.4,	-214.0,
33	15.2,	515.1,	408.1,	-165.0,	-210.2,	34	15.2,	519.0,	346.8,	-98.6,	-200.1,
35	15.2,	507.2,	274.9,	-29.2,	-183.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1489

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	25.4,	-131.6,	2	15.2,	516.8,	351.1,	9.8,	-101.1,
3	15.2,	512.2,	412.2,	-6.0,	-67.6,	4	15.2,	492.1,	460.9,	-21.7,	-32.1,
5	15.2,	457.1,	495.5,	-36.7,	4.4,	6	15.2,	408.1,	515.1,	-50.6,	40.8,
7	15.2,	346.8,	519.0,	-62.9,	76.0,	8	15.2,	274.9,	507.2,	-73.4,	108.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-188.5,	200.1,
13	15.2,	460.9,	492.1,	-214.0,	208.8,	14	15.2,	495.5,	457.1,	-233.0,	211.1,
15	15.2,	515.1,	408.1,	-244.9,	207.0,	16	15.2,	519.0,	346.8,	-249.4,	196.6,
17	15.2,	507.2,	274.9,	-246.2,	180.2,	18	15.2,	479.9,	198.9,	-239.1,	158.4,
19	15.2,	505.6,	279.2,	-304.6,	131.6,	20	15.2,	516.8,	351.1,	-360.9,	101.1,
21	15.2,	512.2,	412.2,	-406.2,	67.6,	22	15.2,	492.1,	460.9,	-439.2,	32.1,
23	15.2,	457.1,	495.5,	-458.8,	-4.4,	24	15.2,	408.1,	515.1,	-464.5,	-40.8,
25	15.2,	346.8,	519.0,	-456.1,	-76.0,	26	15.2,	274.9,	507.2,	-433.8,	-108.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-323.8,	-200.1,
31	15.2,	460.9,	492.1,	-278.2,	-208.8,	32	15.2,	495.5,	457.1,	-224.1,	-211.1,
33	15.2,	515.1,	408.1,	-163.3,	-207.0,	34	15.2,	519.0,	346.8,	-97.5,	-196.6,
35	15.2,	507.2,	274.9,	-28.7,	-180.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1490

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	24.9,	-128.0,	2	15.2,	516.8,	351.1,	8.7,	-97.7,
3	15.2,	512.2,	412.2,	-7.7,	-64.5,	4	15.2,	492.1,	460.9,	-23.9,	-29.3,
5	15.2,	457.1,	495.5,	-39.3,	6.8,	6	15.2,	408.1,	515.1,	-53.6,	42.7,
7	15.2,	346.8,	519.0,	-66.2,	77.3,	8	15.2,	274.9,	507.2,	-76.8,	109.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-191.6,	198.4,
13	15.2,	460.9,	492.1,	-216.8,	206.6,	14	15.2,	495.5,	457.1,	-235.4,	208.4,
15	15.2,	515.1,	408.1,	-246.8,	203.9,	16	15.2,	519.0,	346.8,	-250.7,	193.3,
17	15.2,	507.2,	274.9,	-247.0,	176.7,	18	15.2,	479.9,	198.9,	-239.2,	154.8,
19	15.2,	505.6,	279.2,	-304.1,	128.0,	20	15.2,	516.8,	351.1,	-359.8,	97.7,
21	15.2,	512.2,	412.2,	-404.5,	64.5,	22	15.2,	492.1,	460.9,	-437.0,	29.3,
23	15.2,	457.1,	495.5,	-456.2,	-6.8,	24	15.2,	408.1,	515.1,	-461.5,	-42.7,
25	15.2,	346.8,	519.0,	-452.8,	-77.3,	26	15.2,	274.9,	507.2,	-430.3,	-109.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-320.6,	-198.4,
31	15.2,	460.9,	492.1,	-275.4,	-206.6,	32	15.2,	495.5,	457.1,	-221.7,	-208.4,
33	15.2,	515.1,	408.1,	-161.4,	-203.9,	34	15.2,	519.0,	346.8,	-96.1,	-193.3,
35	15.2,	507.2,	274.9,	-27.9,	-176.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1491

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	24.0,	-124.6,	2	15.2,	516.8,	351.1,	7.3,	-94.5,
3	15.2,	512.2,	412.2,	-9.7,	-61.5,	4	15.2,	492.1,	460.9,	-26.4,	-26.7,
5	15.2,	457.1,	495.5,	-42.2,	8.9,	6	15.2,	408.1,	515.1,	-56.8,	44.2,
7	15.2,	346.8,	519.0,	-69.7,	78.3,	8	15.2,	274.9,	507.2,	-80.4,	109.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-163.9,	182.8,	12	15.2,	412.2,	512.2,	-194.6,	196.4,
13	15.2,	460.9,	492.1,	-219.3,	204.1,	14	15.2,	495.5,	457.1,	-237.4,	205.5,
15	15.2,	515.1,	408.1,	-248.3,	200.7,	16	15.2,	519.0,	346.8,	-251.7,	189.8,
17	15.2,	507.2,	274.9,	-247.4,	173.2,	18	15.2,	479.9,	198.9,	-238.9,	151.3,
19	15.2,	505.6,	279.2,	-303.2,	124.6,	20	15.2,	516.8,	351.1,	-358.3,	94.5,
21	15.2,	512.2,	412.2,	-402.5,	61.5,	22	15.2,	492.1,	460.9,	-434.5,	26.7,
23	15.2,	457.1,	495.5,	-453.3,	-8.9,	24	15.2,	408.1,	515.1,	-458.3,	-44.2,
25	15.2,	346.8,	519.0,	-449.4,	-78.3,	26	15.2,	274.9,	507.2,	-426.8,	-109.9,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-352.9,	-182.8,	30	15.2,	412.2,	512.2,	-317.7,	-196.4,
31	15.2,	460.9,	492.1,	-272.8,	-204.1,	32	15.2,	495.5,	457.1,	-219.6,	-205.5,
33	15.2,	515.1,	408.1,	-159.8,	-200.7,	34	15.2,	519.0,	346.8,	-95.1,	-189.8,
35	15.2,	507.2,	274.9,	-27.6,	-173.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1492

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	23.3,	-120.7,	2	15.2,	516.8,	351.1,	5.9,	-90.8,
3	15.2,	512.2,	412.2,	-11.7,	-58.1,	4	15.2,	492.1,	460.9,	-28.9,	-23.7,
5	15.2,	457.1,	495.5,	-45.3,	11.4,	6	15.2,	408.1,	515.1,	-60.2,	46.2,
7	15.2,	346.8,	519.0,	-73.4,	79.6,	8	15.2,	274.9,	507.2,	-84.3,	110.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-167.6,	181.4,	12	15.2,	412.2,	512.2,	-198.0,	194.4,
13	15.2,	460.9,	492.1,	-222.4,	201.5,	14	15.2,	495.5,	457.1,	-240.0,	202.5,
15	15.2,	515.1,	408.1,	-250.3,	197.3,	16	15.2,	519.0,	346.8,	-253.0,	186.1,
17	15.2,	507.2,	274.9,	-248.0,	169.3,	18	15.2,	479.9,	198.9,	-238.9,	147.3,
19	15.2,	505.6,	279.2,	-302.5,	120.7,	20	15.2,	516.8,	351.1,	-357.0,	90.8,
21	15.2,	512.2,	412.2,	-400.6,	58.1,	22	15.2,	492.1,	460.9,	-432.0,	23.7,
23	15.2,	457.1,	495.5,	-450.2,	-11.4,	24	15.2,	408.1,	515.1,	-454.9,	-46.2,
25	15.2,	346.8,	519.0,	-445.6,	-79.6,	26	15.2,	274.9,	507.2,	-422.9,	-110.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-349.2,	-181.4,	30	15.2,	412.2,	512.2,	-314.2,	-194.4,
31	15.2,	460.9,	492.1,	-269.8,	-201.5,	32	15.2,	495.5,	457.1,	-217.1,	-202.5,
33	15.2,	515.1,	408.1,	-157.8,	-197.3,	34	15.2,	519.0,	346.8,	-93.8,	-186.1,
35	15.2,	507.2,	274.9,	-26.9,	-169.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1493

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	22.8,	-117.3,	2	15.2,	516.8,	351.1,	4.8,	-87.5,
3	15.2,	512.2,	412.2,	-13.3,	-55.1,	4	15.2,	492.1,	460.9,	-31.0,	-21.0,
5	15.2,	457.1,	495.5,	-47.8,	13.8,	6	15.2,	408.1,	515.1,	-63.1,	48.1,
7	15.2,	346.8,	519.0,	-76.6,	80.9,	8	15.2,	274.9,	507.2,	-87.7,	111.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-170.9,	180.4,	12	15.2,	412.2,	512.2,	-201.1,	192.8,
13	15.2,	460.9,	492.1,	-225.1,	199.4,	14	15.2,	495.5,	457.1,	-242.3,	199.9,
15	15.2,	515.1,	408.1,	-252.1,	194.4,	16	15.2,	519.0,	346.8,	-254.3,	182.9,
17	15.2,	507.2,	274.9,	-248.8,	165.9,	18	15.2,	479.9,	198.9,	-239.1,	143.9,
19	15.2,	505.6,	279.2,	-302.1,	117.3,	20	15.2,	516.8,	351.1,	-355.9,	87.5,
21	15.2,	512.2,	412.2,	-398.9,	55.1,	22	15.2,	492.1,	460.9,	-429.9,	21.0,
23	15.2,	457.1,	495.5,	-447.7,	-13.8,	24	15.2,	408.1,	515.1,	-451.9,	-48.1,
25	15.2,	346.8,	519.0,	-442.4,	-80.9,	26	15.2,	274.9,	507.2,	-419.5,	-111.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-345.9,	-180.4,	30	15.2,	412.2,	512.2,	-311.2,	-192.8,
31	15.2,	460.9,	492.1,	-267.1,	-199.4,	32	15.2,	495.5,	457.1,	-214.8,	-199.9,
33	15.2,	515.1,	408.1,	-156.0,	-194.4,	34	15.2,	519.0,	346.8,	-92.5,	-182.9,
35	15.2,	507.2,	274.9,	-26.2,	-165.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1494

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	22.5,	-113.6,	2	15.2,	516.8,	351.1,	3.8,	-83.9,
3	15.2,	512.2,	412.2,	-14.9,	-51.7,	4	15.2,	492.1,	460.9,	-33.2,	-18.0,
5	15.2,	457.1,	495.5,	-50.5,	16.3,	6	15.2,	408.1,	515.1,	-66.2,	50.1,

7	15.2,	346.8,	519.0,	-80.0,	82.4,	8	15.2,	274.9,	507.2,	-91.3,	112.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-174.5,	179.4,	12	15.2,	412.2,	512.2,	-204.4,	191.2,
13	15.2,	460.9,	492.1,	-228.1,	197.2,	14	15.2,	495.5,	457.1,	-244.9,	197.3,
15	15.2,	515.1,	408.1,	-254.2,	191.3,	16	15.2,	519.0,	346.8,	-255.8,	179.6,
17	15.2,	507.2,	274.9,	-249.7,	162.3,	18	15.2,	479.9,	198.9,	-239.3,	140.2,
19	15.2,	505.6,	279.2,	-301.7,	113.6,	20	15.2,	516.8,	351.1,	-354.9,	83.9,
21	15.2,	512.2,	412.2,	-397.3,	51.7,	22	15.2,	492.1,	460.9,	-427.7,	18.0,
23	15.2,	457.1,	495.5,	-445.0,	-16.3,	24	15.2,	408.1,	515.1,	-448.9,	-50.1,
25	15.2,	346.8,	519.0,	-439.1,	-82.4,	26	15.2,	274.9,	507.2,	-415.9,	-112.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-342.3,	-179.4,	30	15.2,	412.2,	512.2,	-307.9,	-191.2,
31	15.2,	460.9,	492.1,	-264.1,	-197.2,	32	15.2,	495.5,	457.1,	-212.2,	-197.3,
33	15.2,	515.1,	408.1,	-153.9,	-191.3,	34	15.2,	519.0,	346.8,	-91.0,	-179.6,
35	15.2,	507.2,	274.9,	-25.2,	-162.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1495

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	516.8,	351.1,	24.7,	-142.5,
3	15.2,	512.2,	412.2,	15.9,	-105.8,	4	15.2,	492.1,	460.9,	6.5,	-65.9,
5	15.2,	457.1,	495.5,	-3.1,	-24.0,	6	15.2,	408.1,	515.1,	-12.6,	18.7,
7	15.2,	346.8,	519.0,	-21.6,	60.8,	8	15.2,	274.9,	507.2,	-30.1,	101.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.9,	492.1,	-180.2,	236.9,	14	15.2,	495.5,	457.1,	-204.6,	244.7,
15	15.2,	515.1,	408.1,	-222.8,	245.0,	16	15.2,	519.0,	346.8,	-234.2,	237.9,
17	15.2,	507.2,	274.9,	-238.5,	223.5,	18	15.2,	479.9,	198.9,	-238.9,	202.4,
19	15.2,	505.6,	279.2,	-312.1,	174.9,	20	15.2,	516.8,	351.1,	-375.8,	142.5,
21	15.2,	512.2,	412.2,	-428.1,	105.8,	22	15.2,	492.1,	460.9,	-467.4,	65.9,
23	15.2,	457.1,	495.5,	-492.4,	24.0,	24	15.2,	408.1,	515.1,	-502.5,	-18.7,
25	15.2,	346.8,	519.0,	-497.4,	-60.8,	26	15.2,	274.9,	507.2,	-477.1,	-101.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.9,	492.1,	-312.0,	-236.9,	32	15.2,	495.5,	457.1,	-252.5,	-244.7,
33	15.2,	515.1,	408.1,	-185.4,	-245.0,	34	15.2,	519.0,	346.8,	-112.6,	-237.9,
35	15.2,	507.2,	274.9,	-36.4,	-223.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1496

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	21.7,	-110.0,	2	15.2,	516.8,	351.1,	2.4,	-80.5,
3	15.2,	512.2,	412.2,	-16.9,	-48.6,	4	15.2,	492.1,	460.9,	-35.7,	-15.2,
5	15.2,	457.1,	495.5,	-53.4,	18.6,	6	15.2,	408.1,	515.1,	-69.5,	51.9,
7	15.2,	346.8,	519.0,	-83.5,	83.6,	8	15.2,	274.9,	507.2,	-94.9,	112.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-177.9,	178.0,	12	15.2,	412.2,	512.2,	-207.5,	189.2,
13	15.2,	460.9,	492.1,	-230.8,	194.8,	14	15.2,	495.5,	457.1,	-247.1,	194.4,
15	15.2,	515.1,	408.1,	-255.9,	188.1,	16	15.2,	519.0,	346.8,	-257.0,	176.0,
17	15.2,	507.2,	274.9,	-250.2,	158.7,	18	15.2,	479.9,	198.9,	-239.2,	136.5,
19	15.2,	505.6,	279.2,	-300.9,	110.0,	20	15.2,	516.8,	351.1,	-353.5,	80.5,
21	15.2,	512.2,	412.2,	-395.4,	48.6,	22	15.2,	492.1,	460.9,	-425.2,	15.2,
23	15.2,	457.1,	495.5,	-442.1,	-18.6,	24	15.2,	408.1,	515.1,	-445.6,	-51.9,
25	15.2,	346.8,	519.0,	-435.6,	-83.6,	26	15.2,	274.9,	507.2,	-412.3,	-112.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-338.9,	-178.0,	30	15.2,	412.2,	512.2,	-304.7,	-189.2,
31	15.2,	460.9,	492.1,	-261.3,	-194.8,	32	15.2,	495.5,	457.1,	-210.0,	-194.4,
33	15.2,	515.1,	408.1,	-152.2,	-188.1,	34	15.2,	519.0,	346.8,	-89.8,	-176.0,
35	15.2,	507.2,	274.9,	-24.7,	-158.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1497

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	21.2,	-106.2,	2	15.2,	516.8,	351.1,	1.3,	-76.9,
3	15.2,	512.2,	412.2,	-18.7,	-45.2,	4	15.2,	492.1,	460.9,	-38.0,	-12.2,
5	15.2,	457.1,	495.5,	-56.2,	21.2,	6	15.2,	408.1,	515.1,	-72.7,	53.9,
7	15.2,	346.8,	519.0,	-87.0,	85.0,	8	15.2,	274.9,	507.2,	-98.6,	113.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-181.5,	176.8,	12	15.2,	412.2,	512.2,	-210.9,	187.5,
13	15.2,	460.9,	492.1,	-233.8,	192.4,	14	15.2,	495.5,	457.1,	-249.7,	191.5,
15	15.2,	515.1,	408.1,	-258.0,	184.8,	16	15.2,	519.0,	346.8,	-258.4,	172.5,
17	15.2,	507.2,	274.9,	-251.0,	154.9,	18	15.2,	479.9,	198.9,	-239.3,	132.7,
19	15.2,	505.6,	279.2,	-300.4,	106.2,	20	15.2,	516.8,	351.1,	-352.3,	76.9,
21	15.2,	512.2,	412.2,	-393.6,	45.2,	22	15.2,	492.1,	460.9,	-422.8,	12.2,
23	15.2,	457.1,	495.5,	-439.3,	-21.2,	24	15.2,	408.1,	515.1,	-442.4,	-53.9,
25	15.2,	346.8,	519.0,	-432.0,	-85.0,	26	15.2,	274.9,	507.2,	-408.5,	-113.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-335.3,	-176.8,	30	15.2,	412.2,	512.2,	-301.4,	-187.5,
31	15.2,	460.9,	492.1,	-258.3,	-192.4,	32	15.2,	495.5,	457.1,	-207.4,	-191.5,
33	15.2,	515.1,	408.1,	-150.2,	-184.8,	34	15.2,	519.0,	346.8,	-88.4,	-172.5,
35	15.2,	507.2,	274.9,	-23.9,	-154.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1498

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	20.7,	-102.6,	2	15.2,	516.8,	351.1,	0.2,	-73.5,
3	15.2,	512.2,	412.2,	-20.3,	-42.1,	4	15.2,	492.1,	460.9,	-40.2,	-9.4,
5	15.2,	457.1,	495.5,	-58.9,	23.5,	6	15.2,	408.1,	515.1,	-75.8,	55.8,
7	15.2,	346.8,	519.0,	-90.3,	86.3,	8	15.2,	274.9,	507.2,	-102.1,	114.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-184.9,	175.7,	12	15.2,	412.2,	512.2,	-214.0,	185.8,
13	15.2,	460.9,	492.1,	-236.7,	190.2,	14	15.2,	495.5,	457.1,	-252.1,	188.9,
15	15.2,	515.1,	408.1,	-259.9,	181.8,	16	15.2,	519.0,	346.8,	-259.7,	169.2,
17	15.2,	507.2,	274.9,	-251.7,	151.4,	18	15.2,	479.9,	198.9,	-239.4,	129.1,
19	15.2,	505.6,	279.2,	-299.9,	102.6,	20	15.2,	516.8,	351.1,	-351.2,	73.5,
21	15.2,	512.2,	412.2,	-391.9,	42.1,	22	15.2,	492.1,	460.9,	-420.6,	9.4,
23	15.2,	457.1,	495.5,	-436.6,	-23.5,	24	15.2,	408.1,	515.1,	-439.3,	-55.8,
25	15.2,	346.8,	519.0,	-428.7,	-86.3,	26	15.2,	274.9,	507.2,	-405.0,	-114.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-331.9,	-175.7,	30	15.2,	412.2,	512.2,	-298.2,	-185.8,
31	15.2,	460.9,	492.1,	-255.5,	-190.2,	32	15.2,	495.5,	457.1,	-205.0,	-188.9,
33	15.2,	515.1,	408.1,	-148.3,	-181.8,	34	15.2,	519.0,	346.8,	-87.1,	-169.2,
35	15.2,	507.2,	274.9,	-23.2,	-151.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1499

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	19.9,	-99.0,	2	15.2,	516.8,	351.1,	-1.2,	-70.0,
3	15.2,	512.2,	412.2,	-22.3,	-38.9,	4	15.2,	492.1,	460.9,	-42.7,	-6.7,
5	15.2,	457.1,	495.5,	-61.8,	25.8,	6	15.2,	408.1,	515.1,	-79.0,	57.5,
7	15.2,	346.8,	519.0,	-93.8,	87.5,	8	15.2,	274.9,	507.2,	-105.8,	114.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-188.3,	174.3,	12	15.2,	412.2,	512.2,	-217.2,	183.8,
13	15.2,	460.9,	492.1,	-239.4,	187.7,	14	15.2,	495.5,	457.1,	-254.4,	186.0,
15	15.2,	515.1,	408.1,	-261.6,	178.5,	16	15.2,	519.0,	346.8,	-260.9,	165.7,
17	15.2,	507.2,	274.9,	-252.2,	147.8,	18	15.2,	479.9,	198.9,	-239.3,	125.4,
19	15.2,	505.6,	279.2,	-299.1,	99.0,	20	15.2,	516.8,	351.1,	-349.8,	70.0,
21	15.2,	512.2,	412.2,	-389.9,	38.9,	22	15.2,	492.1,	460.9,	-418.2,	6.7,
23	15.2,	457.1,	495.5,	-433.7,	-25.8,	24	15.2,	408.1,	515.1,	-436.1,	-57.5,
25	15.2,	346.8,	519.0,	-425.2,	-87.5,	26	15.2,	274.9,	507.2,	-401.4,	-114.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-328.4,	-174.3,	30	15.2,	412.2,	512.2,	-295.1,	-183.8,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	460.9,	492.1,	-252.7,	-187.7,	32	15.2,	495.5,	457.1,	-202.7,	-186.0,
33	15.2,	515.1,	408.1,	-146.6,	-178.5,	34	15.2,	519.0,	346.8,	-85.9,	-165.7,
35	15.2,	507.2,	274.9,	-22.7,	-147.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1500

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	19.4,	-95.5,	2	15.2,	516.8,	351.1,	-2.3,	-66.7,
3	15.2,	512.2,	412.2,	-24.0,	-35.8,	4	15.2,	492.1,	460.9,	-44.9,	-3.9,
5	15.2,	457.1,	495.5,	-64.4,	28.2,	6	15.2,	408.1,	515.1,	-82.0,	59.4,
7	15.2,	346.8,	519.0,	-97.1,	88.8,	8	15.2,	274.9,	507.2,	-109.3,	115.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-191.7,	173.2,	12	15.2,	412.2,	512.2,	-220.3,	182.1,
13	15.2,	460.9,	492.1,	-242.2,	185.6,	14	15.2,	495.5,	457.1,	-256.7,	183.3,
15	15.2,	515.1,	408.1,	-263.5,	175.5,	16	15.2,	519.0,	346.8,	-262.2,	162.4,
17	15.2,	507.2,	274.9,	-253.0,	144.3,	18	15.2,	479.9,	198.9,	-239.4,	121.8,
19	15.2,	505.6,	279.2,	-298.6,	95.5,	20	15.2,	516.8,	351.1,	-348.7,	66.7,
21	15.2,	512.2,	412.2,	-388.3,	35.8,	22	15.2,	492.1,	460.9,	-416.0,	3.9,
23	15.2,	457.1,	495.5,	-431.1,	-28.2,	24	15.2,	408.1,	515.1,	-433.1,	-59.4,
25	15.2,	346.8,	519.0,	-421.9,	-88.8,	26	15.2,	274.9,	507.2,	-397.9,	-115.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-325.1,	-173.2,	30	15.2,	412.2,	512.2,	-291.9,	-182.1,
31	15.2,	460.9,	492.1,	-249.9,	-185.6,	32	15.2,	495.5,	457.1,	-200.3,	-183.3,
33	15.2,	515.1,	408.1,	-144.7,	-175.5,	34	15.2,	519.0,	346.8,	-84.6,	-162.4,
35	15.2,	507.2,	274.9,	-21.9,	-144.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1501

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	18.5,	-92.0,	2	15.2,	516.8,	351.1,	-3.8,	-63.4,
3	15.2,	512.2,	412.2,	-26.0,	-32.8,	4	15.2,	492.1,	460.9,	-47.4,	-1.3,
5	15.2,	457.1,	495.5,	-67.3,	30.3,	6	15.2,	408.1,	515.1,	-85.2,	61.0,
7	15.2,	346.8,	519.0,	-100.6,	89.8,	8	15.2,	274.9,	507.2,	-112.8,	115.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-195.0,	171.8,	12	15.2,	412.2,	512.2,	-223.3,	180.1,
13	15.2,	460.9,	492.1,	-244.8,	183.1,	14	15.2,	495.5,	457.1,	-258.9,	180.4,
15	15.2,	515.1,	408.1,	-265.1,	172.3,	16	15.2,	519.0,	346.8,	-263.2,	158.9,
17	15.2,	507.2,	274.9,	-253.3,	140.7,	18	15.2,	479.9,	198.9,	-239.2,	118.3,
19	15.2,	505.6,	279.2,	-297.8,	92.0,	20	15.2,	516.8,	351.1,	-347.3,	63.4,
21	15.2,	512.2,	412.2,	-386.3,	32.8,	22	15.2,	492.1,	460.9,	-413.5,	1.3,
23	15.2,	457.1,	495.5,	-428.2,	-30.3,	24	15.2,	408.1,	515.1,	-429.8,	-61.0,
25	15.2,	346.8,	519.0,	-418.4,	-89.8,	26	15.2,	274.9,	507.2,	-394.3,	-115.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-321.8,	-171.8,	30	15.2,	412.2,	512.2,	-289.0,	-180.1,
31	15.2,	460.9,	492.1,	-247.4,	-183.1,	32	15.2,	495.5,	457.1,	-198.2,	-180.4,
33	15.2,	515.1,	408.1,	-143.1,	-172.3,	34	15.2,	519.0,	346.8,	-83.6,	-158.9,
35	15.2,	507.2,	274.9,	-21.6,	-140.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1502

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	17.8,	-88.1,	2	15.2,	516.8,	351.1,	-5.1,	-59.7,
3	15.2,	512.2,	412.2,	-27.9,	-29.4,	4	15.2,	492.1,	460.9,	-49.9,	1.7,
5	15.2,	457.1,	495.5,	-70.4,	32.8,	6	15.2,	408.1,	515.1,	-88.7,	62.9,
7	15.2,	346.8,	519.0,	-104.3,	91.1,	8	15.2,	274.9,	507.2,	-116.7,	116.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

11	15.2,	351.1,	516.8,	-198.7,	170.4,	12	15.2,	412.2,	512.2,	-226.7,	178.2,
13	15.2,	460.9,	492.1,	-247.8,	180.5,	14	15.2,	495.5,	457.1,	-261.4,	177.4,
15	15.2,	515.1,	408.1,	-267.0,	168.9,	16	15.2,	519.0,	346.8,	-264.5,	155.2,
17	15.2,	507.2,	274.9,	-254.0,	136.9,	18	15.2,	479.9,	198.9,	-239.2,	114.3,
19	15.2,	505.6,	279.2,	-297.1,	88.1,	20	15.2,	516.8,	351.1,	-345.9,	59.7,
21	15.2,	512.2,	412.2,	-384.3,	29.4,	22	15.2,	492.1,	460.9,	-411.0,	-1.7,
23	15.2,	457.1,	495.5,	-425.1,	-32.8,	24	15.2,	408.1,	515.1,	-426.4,	-62.9,
25	15.2,	346.8,	519.0,	-414.7,	-91.1,	26	15.2,	274.9,	507.2,	-390.4,	-116.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-318.1,	-170.4,	30	15.2,	412.2,	512.2,	-285.5,	-178.2,
31	15.2,	460.9,	492.1,	-244.3,	-180.5,	32	15.2,	495.5,	457.1,	-195.7,	-177.4,
33	15.2,	515.1,	408.1,	-141.1,	-168.9,	34	15.2,	519.0,	346.8,	-82.3,	-155.2,
35	15.2,	507.2,	274.9,	-20.9,	-136.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1503

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	17.4,	-84.7,	2	15.2,	516.8,	351.1,	-6.2,	-56.4,
3	15.2,	512.2,	412.2,	-29.6,	-26.4,	4	15.2,	492.1,	460.9,	-52.0,	4.5,
5	15.2,	457.1,	495.5,	-72.9,	35.1,	6	15.2,	408.1,	515.1,	-91.6,	64.8,
7	15.2,	346.8,	519.0,	-107.5,	92.4,	8	15.2,	274.9,	507.2,	-120.1,	117.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-202.0,	169.4,	12	15.2,	412.2,	512.2,	-229.8,	176.6,
13	15.2,	460.9,	492.1,	-250.5,	178.4,	14	15.2,	495.5,	457.1,	-263.7,	174.8,
15	15.2,	515.1,	408.1,	-268.9,	166.0,	16	15.2,	519.0,	346.8,	-265.8,	152.0,
17	15.2,	507.2,	274.9,	-254.8,	133.5,	18	15.2,	479.9,	198.9,	-239.3,	110.9,
19	15.2,	505.6,	279.2,	-296.6,	84.7,	20	15.2,	516.8,	351.1,	-344.9,	56.4,
21	15.2,	512.2,	412.2,	-382.7,	26.4,	22	15.2,	492.1,	460.9,	-408.8,	-4.5,
23	15.2,	457.1,	495.5,	-422.6,	-35.1,	24	15.2,	408.1,	515.1,	-423.5,	-64.8,
25	15.2,	346.8,	519.0,	-411.5,	-92.4,	26	15.2,	274.9,	507.2,	-387.1,	-117.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-314.8,	-169.4,	30	15.2,	412.2,	512.2,	-282.5,	-176.6,
31	15.2,	460.9,	492.1,	-241.6,	-178.4,	32	15.2,	495.5,	457.1,	-193.4,	-174.8,
33	15.2,	515.1,	408.1,	-139.3,	-166.0,	34	15.2,	519.0,	346.8,	-81.0,	-152.0,
35	15.2,	507.2,	274.9,	-20.2,	-133.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1504

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	16.8,	-81.2,	2	15.2,	516.8,	351.1,	-7.4,	-53.0,
3	15.2,	512.2,	412.2,	-31.3,	-23.3,	4	15.2,	492.1,	460.9,	-54.3,	7.2,
5	15.2,	457.1,	495.5,	-75.6,	37.4,	6	15.2,	408.1,	515.1,	-94.7,	66.6,
7	15.2,	346.8,	519.0,	-110.8,	93.7,	8	15.2,	274.9,	507.2,	-123.6,	117.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-205.3,	168.1,	12	15.2,	412.2,	512.2,	-232.8,	174.8,
13	15.2,	460.9,	492.1,	-253.3,	176.1,	14	15.2,	495.5,	457.1,	-266.0,	172.1,
15	15.2,	515.1,	408.1,	-270.6,	162.9,	16	15.2,	519.0,	346.8,	-267.1,	148.7,
17	15.2,	507.2,	274.9,	-255.4,	130.0,	18	15.2,	479.9,	198.9,	-239.3,	107.3,
19	15.2,	505.6,	279.2,	-296.0,	81.2,	20	15.2,	516.8,	351.1,	-343.7,	53.0,
21	15.2,	512.2,	412.2,	-380.9,	23.3,	22	15.2,	492.1,	460.9,	-406.6,	-7.2,
23	15.2,	457.1,	495.5,	-419.9,	-37.4,	24	15.2,	408.1,	515.1,	-420.4,	-66.6,
25	15.2,	346.8,	519.0,	-408.2,	-93.7,	26	15.2,	274.9,	507.2,	-383.6,	-117.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-311.4,	-168.1,	30	15.2,	412.2,	512.2,	-279.4,	-174.8,
31	15.2,	460.9,	492.1,	-238.9,	-176.1,	32	15.2,	495.5,	457.1,	-191.1,	-172.1,
33	15.2,	515.1,	408.1,	-137.5,	-162.9,	34	15.2,	519.0,	346.8,	-79.7,	-148.7,
35	15.2,	507.2,	274.9,	-19.5,	-130.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1505

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	16.0,	-77.6,	2	15.2,	516.8,	351.1,	-8.8,	-49.6,
3	15.2,	512.2,	412.2,	-33.3,	-20.2,	4	15.2,	492.1,	460.9,	-56.8,	9.9,
5	15.2,	457.1,	495.5,	-78.6,	39.7,	6	15.2,	408.1,	515.1,	-97.9,	68.3,
7	15.2,	346.8,	519.0,	-114.3,	94.8,	8	15.2,	274.9,	507.2,	-127.3,	118.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-208.8,	166.7,	12	15.2,	412.2,	512.2,	-236.0,	172.8,
13	15.2,	460.9,	492.1,	-256.0,	173.6,	14	15.2,	495.5,	457.1,	-268.3,	169.2,
15	15.2,	515.1,	408.1,	-272.4,	159.6,	16	15.2,	519.0,	346.8,	-268.2,	145.2,
17	15.2,	507.2,	274.9,	-255.9,	126.3,	18	15.2,	479.9,	198.9,	-239.2,	103.6,
19	15.2,	505.6,	279.2,	-295.2,	77.6,	20	15.2,	516.8,	351.1,	-342.3,	49.6,
21	15.2,	512.2,	412.2,	-378.9,	20.2,	22	15.2,	492.1,	460.9,	-404.1,	-9.9,
23	15.2,	457.1,	495.5,	-416.9,	-39.7,	24	15.2,	408.1,	515.1,	-417.2,	-68.3,
25	15.2,	346.8,	519.0,	-404.7,	-94.8,	26	15.2,	274.9,	507.2,	-379.9,	-118.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-308.0,	-166.7,	30	15.2,	412.2,	512.2,	-276.3,	-172.8,
31	15.2,	460.9,	492.1,	-236.1,	-173.6,	32	15.2,	495.5,	457.1,	-188.8,	-169.2,
33	15.2,	515.1,	408.1,	-135.8,	-159.6,	34	15.2,	519.0,	346.8,	-78.6,	-145.2,
35	15.2,	507.2,	274.9,	-19.0,	-126.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1506

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	516.8,	351.1,	23.6,	-138.9,
3	15.2,	512.2,	412.2,	14.1,	-102.4,	4	15.2,	492.1,	460.9,	4.1,	-62.9,
5	15.2,	457.1,	495.5,	-5.9,	-21.4,	6	15.2,	408.1,	515.1,	-15.8,	20.7,
7	15.2,	346.8,	519.0,	-25.2,	62.2,	8	15.2,	274.9,	507.2,	-33.8,	101.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.9,	492.1,	-183.2,	234.6,	14	15.2,	495.5,	457.1,	-207.1,	241.8,
15	15.2,	515.1,	408.1,	-224.8,	241.8,	16	15.2,	519.0,	346.8,	-235.6,	234.3,
17	15.2,	507.2,	274.9,	-239.3,	219.8,	18	15.2,	479.9,	198.9,	-239.0,	198.6,
19	15.2,	505.6,	279.2,	-311.6,	171.1,	20	15.2,	516.8,	351.1,	-374.6,	138.9,
21	15.2,	512.2,	412.2,	-426.3,	102.4,	22	15.2,	492.1,	460.9,	-465.0,	62.9,
23	15.2,	457.1,	495.5,	-489.6,	21.4,	24	15.2,	408.1,	515.1,	-499.3,	-20.7,
25	15.2,	346.8,	519.0,	-493.8,	-62.2,	26	15.2,	274.9,	507.2,	-473.4,	-101.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.9,	492.1,	-308.9,	-234.6,	32	15.2,	495.5,	457.1,	-250.0,	-241.8,
33	15.2,	515.1,	408.1,	-183.4,	-241.8,	34	15.2,	519.0,	346.8,	-111.2,	-234.3,
35	15.2,	507.2,	274.9,	-35.7,	-219.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1507

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	15.5,	-73.8,	2	15.2,	516.8,	351.1,	-10.0,	-46.0,
3	15.2,	512.2,	412.2,	-35.1,	-16.8,	4	15.2,	492.1,	460.9,	-59.1,	12.9,
5	15.2,	457.1,	495.5,	-81.4,	42.3,	6	15.2,	408.1,	515.1,	-101.2,	70.3,
7	15.2,	346.8,	519.0,	-117.9,	96.2,	8	15.2,	274.9,	507.2,	-131.0,	119.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-212.4,	165.6,	12	15.2,	412.2,	512.2,	-239.3,	171.0,
13	15.2,	460.9,	492.1,	-259.0,	171.3,	14	15.2,	495.5,	457.1,	-270.8,	166.4,
15	15.2,	515.1,	408.1,	-274.4,	156.4,	16	15.2,	519.0,	346.8,	-269.6,	141.6,
17	15.2,	507.2,	274.9,	-256.7,	122.6,	18	15.2,	479.9,	198.9,	-239.3,	99.8,
19	15.2,	505.6,	279.2,	-294.7,	73.8,	20	15.2,	516.8,	351.1,	-341.1,	46.0,
21	15.2,	512.2,	412.2,	-377.1,	16.8,	22	15.2,	492.1,	460.9,	-401.7,	-12.9,
23	15.2,	457.1,	495.5,	-414.1,	-42.3,	24	15.2,	408.1,	515.1,	-413.9,	-70.3,
25	15.2,	346.8,	519.0,	-401.1,	-96.2,	26	15.2,	274.9,	507.2,	-376.2,	-119.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-304.4,	-165.6,	30	15.2,	412.2,	512.2,	-272.9,	-171.0,
31	15.2,	460.9,	492.1,	-233.1,	-171.3,	32	15.2,	495.5,	457.1,	-186.3,	-166.4,
33	15.2,	515.1,	408.1,	-133.8,	-156.4,	34	15.2,	519.0,	346.8,	-77.2,	-141.6,

35	15.2,	507.2,	274.9,	-18.2,	-122.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1508

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	15.0,	-70.3,	2	15.2,	516.8,	351.1,	-11.1,	-42.6,
3	15.2,	512.2,	412.2,	-36.8,	-13.6,	4	15.2,	492.1,	460.9,	-61.3,	15.8,
5	15.2,	457.1,	495.5,	-84.1,	44.7,	6	15.2,	408.1,	515.1,	-104.2,	72.2,
7	15.2,	346.8,	519.0,	-121.2,	97.6,	8	15.2,	274.9,	507.2,	-134.5,	120.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-215.8,	164.5,	12	15.2,	412.2,	512.2,	-242.5,	169.3,
13	15.2,	460.9,	492.1,	-261.8,	169.1,	14	15.2,	495.5,	457.1,	-273.2,	163.7,
15	15.2,	515.1,	408.1,	-276.3,	153.3,	16	15.2,	519.0,	346.8,	-271.0,	138.3,
17	15.2,	507.2,	274.9,	-257.4,	119.1,	18	15.2,	479.9,	198.9,	-239.4,	96.2,
19	15.2,	505.6,	279.2,	-294.2,	70.3,	20	15.2,	516.8,	351.1,	-340.0,	42.6,
21	15.2,	512.2,	412.2,	-375.4,	13.6,	22	15.2,	492.1,	460.9,	-399.5,	-15.8,
23	15.2,	457.1,	495.5,	-411.4,	-44.7,	24	15.2,	408.1,	515.1,	-410.9,	-72.2,
25	15.2,	346.8,	519.0,	-397.8,	-97.6,	26	15.2,	274.9,	507.2,	-372.7,	-120.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-301.0,	-164.5,	30	15.2,	412.2,	512.2,	-269.8,	-169.3,
31	15.2,	460.9,	492.1,	-230.3,	-169.1,	32	15.2,	495.5,	457.1,	-183.9,	-163.7,
33	15.2,	515.1,	408.1,	-131.9,	-153.3,	34	15.2,	519.0,	346.8,	-75.8,	-138.3,
35	15.2,	507.2,	274.9,	-17.5,	-119.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1509

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	14.2,	-66.7,	2	15.2,	516.8,	351.1,	-12.5,	-39.2,
3	15.2,	512.2,	412.2,	-38.7,	-10.5,	4	15.2,	492.1,	460.9,	-63.8,	18.5,
5	15.2,	457.1,	495.5,	-87.0,	46.9,	6	15.2,	408.1,	515.1,	-107.5,	74.0,
7	15.2,	346.8,	519.0,	-124.7,	98.7,	8	15.2,	274.9,	507.2,	-138.2,	120.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-219.2,	163.1,	12	15.2,	412.2,	512.2,	-245.6,	167.4,
13	15.2,	460.9,	492.1,	-264.6,	166.6,	14	15.2,	495.5,	457.1,	-275.5,	160.8,
15	15.2,	515.1,	408.1,	-278.0,	150.1,	16	15.2,	519.0,	346.8,	-272.1,	134.8,
17	15.2,	507.2,	274.9,	-257.9,	115.4,	18	15.2,	479.9,	198.9,	-239.3,	92.5,
19	15.2,	505.6,	279.2,	-293.4,	66.7,	20	15.2,	516.8,	351.1,	-338.6,	39.2,
21	15.2,	512.2,	412.2,	-373.5,	10.5,	22	15.2,	492.1,	460.9,	-397.1,	-18.5,
23	15.2,	457.1,	495.5,	-408.5,	-46.9,	24	15.2,	408.1,	515.1,	-407.6,	-74.0,
25	15.2,	346.8,	519.0,	-394.3,	-98.7,	26	15.2,	274.9,	507.2,	-369.0,	-120.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-297.6,	-163.1,	30	15.2,	412.2,	512.2,	-266.6,	-167.4,
31	15.2,	460.9,	492.1,	-227.6,	-166.6,	32	15.2,	495.5,	457.1,	-181.6,	-160.8,
33	15.2,	515.1,	408.1,	-130.1,	-150.1,	34	15.2,	519.0,	346.8,	-74.7,	-134.8,
35	15.2,	507.2,	274.9,	-17.0,	-115.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1510

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	13.7,	-63.1,	2	15.2,	516.8,	351.1,	-13.6,	-35.8,
3	15.2,	512.2,	412.2,	-40.4,	-7.3,	4	15.2,	492.1,	460.9,	-66.0,	21.3,
5	15.2,	457.1,	495.5,	-89.6,	49.3,	6	15.2,	408.1,	515.1,	-110.5,	75.8,
7	15.2,	346.8,	519.0,	-128.0,	100.0,	8	15.2,	274.9,	507.2,	-141.7,	121.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-222.6,	162.0,	12	15.2,	412.2,	512.2,	-248.8,	165.7,
13	15.2,	460.9,	492.1,	-267.4,	164.4,	14	15.2,	495.5,	457.1,	-277.9,	158.1,

15	15.2,	515.1,	408.1,	-279.9,	147.1,	16	15.2,	519.0,	346.8,	-273.4,	131.5,
17	15.2,	507.2,	274.9,	-258.7,	111.9,	18	15.2,	479.9,	198.9,	-239.4,	89.0,
19	15.2,	505.6,	279.2,	-292.9,	63.1,	20	15.2,	516.8,	351.1,	-337.5,	35.8,
21	15.2,	512.2,	412.2,	-371.8,	7.3,	22	15.2,	492.1,	460.9,	-394.9,	-21.3,
23	15.2,	457.1,	495.5,	-405.9,	-49.3,	24	15.2,	408.1,	515.1,	-404.6,	-75.8,
25	15.2,	346.8,	519.0,	-391.0,	-100.0,	26	15.2,	274.9,	507.2,	-365.5,	-121.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-294.2,	-162.0,	30	15.2,	412.2,	512.2,	-263.5,	-165.7,
31	15.2,	460.9,	492.1,	-224.8,	-164.4,	32	15.2,	495.5,	457.1,	-179.2,	-158.1,
33	15.2,	515.1,	408.1,	-128.2,	-147.1,	34	15.2,	519.0,	346.8,	-73.3,	-131.5,
35	15.2,	507.2,	274.9,	-16.2,	-111.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1511

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	12.8,	-59.7,	2	15.2,	516.8,	351.1,	-15.0,	-32.5,
3	15.2,	512.2,	412.2,	-42.4,	-4.4,	4	15.2,	492.1,	460.9,	-68.5,	23.9,
5	15.2,	457.1,	495.5,	-92.5,	51.4,	6	15.2,	408.1,	515.1,	-113.7,	77.4,
7	15.2,	346.8,	519.0,	-131.5,	101.0,	8	15.2,	274.9,	507.2,	-145.2,	121.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-225.9,	160.5,	12	15.2,	412.2,	512.2,	-251.7,	163.7,
13	15.2,	460.9,	492.1,	-270.0,	161.9,	14	15.2,	495.5,	457.1,	-280.0,	155.2,
15	15.2,	515.1,	408.1,	-281.5,	143.8,	16	15.2,	519.0,	346.8,	-274.4,	128.1,
17	15.2,	507.2,	274.9,	-259.1,	108.4,	18	15.2,	479.9,	198.9,	-239.2,	85.4,
19	15.2,	505.6,	279.2,	-292.1,	59.7,	20	15.2,	516.8,	351.1,	-336.0,	32.5,
21	15.2,	512.2,	412.2,	-369.8,	4.4,	22	15.2,	492.1,	460.9,	-392.4,	-23.9,
23	15.2,	457.1,	495.5,	-403.0,	-51.4,	24	15.2,	408.1,	515.1,	-401.4,	-77.4,
25	15.2,	346.8,	519.0,	-387.6,	-101.0,	26	15.2,	274.9,	507.2,	-362.0,	-121.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-290.9,	-160.5,	30	15.2,	412.2,	512.2,	-260.5,	-163.7,
31	15.2,	460.9,	492.1,	-222.2,	-161.9,	32	15.2,	495.5,	457.1,	-177.1,	-155.2,
33	15.2,	515.1,	408.1,	-126.7,	-143.8,	34	15.2,	519.0,	346.8,	-72.4,	-128.1,
35	15.2,	507.2,	274.9,	-15.9,	-108.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1512

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	12.1,	-55.8,	2	15.2,	516.8,	351.1,	-16.4,	-28.8,
3	15.2,	512.2,	412.2,	-44.4,	-1.0,	4	15.2,	492.1,	460.9,	-71.0,	26.9,
5	15.2,	457.1,	495.5,	-95.5,	54.0,	6	15.2,	408.1,	515.1,	-117.1,	79.4,
7	15.2,	346.8,	519.0,	-135.2,	102.4,	8	15.2,	274.9,	507.2,	-149.1,	122.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-229.6,	159.2,	12	15.2,	412.2,	512.2,	-255.2,	161.7,
13	15.2,	460.9,	492.1,	-273.0,	159.4,	14	15.2,	495.5,	457.1,	-282.5,	152.2,
15	15.2,	515.1,	408.1,	-283.4,	140.4,	16	15.2,	519.0,	346.8,	-275.8,	124.3,
17	15.2,	507.2,	274.9,	-259.7,	104.5,	18	15.2,	479.9,	198.9,	-239.2,	81.5,
19	15.2,	505.6,	279.2,	-291.4,	55.8,	20	15.2,	516.8,	351.1,	-334.7,	28.8,
21	15.2,	512.2,	412.2,	-367.9,	1.0,	22	15.2,	492.1,	460.9,	-389.8,	-26.9,
23	15.2,	457.1,	495.5,	-400.0,	-54.0,	24	15.2,	408.1,	515.1,	-398.0,	-79.4,
25	15.2,	346.8,	519.0,	-383.9,	-102.4,	26	15.2,	274.9,	507.2,	-358.1,	-122.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-287.2,	-159.2,	30	15.2,	412.2,	512.2,	-257.1,	-161.7,
31	15.2,	460.9,	492.1,	-219.2,	-159.4,	32	15.2,	495.5,	457.1,	-174.6,	-152.2,
33	15.2,	515.1,	408.1,	-124.7,	-140.4,	34	15.2,	519.0,	346.8,	-71.0,	-124.3,
35	15.2,	507.2,	274.9,	-15.2,	-104.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1513

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	11.7,	-52.4,	2	15.2,	516.8,	351.1,	-17.4,	-25.5,
3	15.2,	512.2,	412.2,	-46.0,	2.1,	4	15.2,	492.1,	460.9,	-73.1,	29.6,
5	15.2,	457.1,	495.5,	-98.1,	56.3,	6	15.2,	408.1,	515.1,	-120.0,	81.2,
7	15.2,	346.8,	519.0,	-138.4,	103.7,	8	15.2,	274.9,	507.2,	-152.5,	123.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-232.9,	158.1,	12	15.2,	412.2,	512.2,	-258.2,	160.1,
13	15.2,	460.9,	492.1,	-275.7,	157.3,	14	15.2,	495.5,	457.1,	-284.8,	149.7,
15	15.2,	515.1,	408.1,	-285.3,	137.5,	16	15.2,	519.0,	346.8,	-277.1,	121.1,
17	15.2,	507.2,	274.9,	-260.5,	101.1,	18	15.2,	479.9,	198.9,	-239.3,	78.0,
19	15.2,	505.6,	279.2,	-290.9,	52.4,	20	15.2,	516.8,	351.1,	-333.6,	25.5,
21	15.2,	512.2,	412.2,	-366.2,	-2.1,	22	15.2,	492.1,	460.9,	-387.7,	-29.6,
23	15.2,	457.1,	495.5,	-397.4,	-56.3,	24	15.2,	408.1,	515.1,	-395.0,	-81.2,
25	15.2,	346.8,	519.0,	-380.7,	-103.7,	26	15.2,	274.9,	507.2,	-354.7,	-123.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-283.9,	-158.1,	30	15.2,	412.2,	512.2,	-254.0,	-160.1,
31	15.2,	460.9,	492.1,	-216.4,	-157.3,	32	15.2,	495.5,	457.1,	-172.3,	-149.7,
33	15.2,	515.1,	408.1,	-122.9,	-137.5,	34	15.2,	519.0,	346.8,	-69.7,	-121.1,
35	15.2,	507.2,	274.9,	-14.5,	-101.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1514

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	11.0,	-49.2,	2	15.2,	516.8,	351.1,	-18.6,	-22.6,
3	15.2,	512.2,	412.2,	-47.7,	4.8,	4	15.2,	492.1,	460.9,	-75.3,	32.0,
5	15.2,	457.1,	495.5,	-100.6,	58.2,	6	15.2,	408.1,	515.1,	-122.9,	82.7,
7	15.2,	346.8,	519.0,	-141.4,	104.6,	8	15.2,	274.9,	507.2,	-155.6,	123.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-235.8,	156.9,	12	15.2,	412.2,	512.2,	-260.9,	158.4,
13	15.2,	460.9,	492.1,	-278.1,	155.1,	14	15.2,	495.5,	457.1,	-286.8,	147.1,
15	15.2,	515.1,	408.1,	-286.8,	134.7,	16	15.2,	519.0,	346.8,	-278.1,	118.1,
17	15.2,	507.2,	274.9,	-260.9,	98.0,	18	15.2,	479.9,	198.9,	-239.2,	74.8,
19	15.2,	505.6,	279.2,	-290.2,	49.2,	20	15.2,	516.8,	351.1,	-332.4,	22.6,
21	15.2,	512.2,	412.2,	-364.5,	-4.8,	22	15.2,	492.1,	460.9,	-385.6,	-32.0,
23	15.2,	457.1,	495.5,	-394.9,	-58.2,	24	15.2,	408.1,	515.1,	-392.2,	-82.7,
25	15.2,	346.8,	519.0,	-377.6,	-104.6,	26	15.2,	274.9,	507.2,	-351.6,	-123.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-281.0,	-156.9,	30	15.2,	412.2,	512.2,	-251.3,	-158.4,
31	15.2,	460.9,	492.1,	-214.1,	-155.1,	32	15.2,	495.5,	457.1,	-170.3,	-147.1,
33	15.2,	515.1,	408.1,	-121.4,	-134.7,	34	15.2,	519.0,	346.8,	-68.8,	-118.1,
35	15.2,	507.2,	274.9,	-14.0,	-98.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1515

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	10.2,	-45.6,	2	15.2,	516.8,	351.1,	-20.0,	-19.2,
3	15.2,	512.2,	412.2,	-49.6,	7.9,	4	15.2,	492.1,	460.9,	-77.8,	34.7,
5	15.2,	457.1,	495.5,	-103.5,	60.5,	6	15.2,	408.1,	515.1,	-126.1,	84.4,
7	15.2,	346.8,	519.0,	-144.9,	105.8,	8	15.2,	274.9,	507.2,	-159.3,	123.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-239.2,	155.5,	12	15.2,	412.2,	512.2,	-264.0,	156.5,
13	15.2,	460.9,	492.1,	-280.8,	152.7,	14	15.2,	495.5,	457.1,	-289.0,	144.2,
15	15.2,	515.1,	408.1,	-288.5,	131.4,	16	15.2,	519.0,	346.8,	-279.2,	114.6,
17	15.2,	507.2,	274.9,	-261.4,	94.3,	18	15.2,	479.9,	198.9,	-239.1,	71.1,
19	15.2,	505.6,	279.2,	-289.4,	45.6,	20	15.2,	516.8,	351.1,	-331.0,	19.2,
21	15.2,	512.2,	412.2,	-362.6,	-7.9,	22	15.2,	492.1,	460.9,	-383.1,	-34.7,
23	15.2,	457.1,	495.5,	-392.0,	-60.5,	24	15.2,	408.1,	515.1,	-388.9,	-84.4,
25	15.2,	346.8,	519.0,	-374.1,	-105.8,	26	15.2,	274.9,	507.2,	-347.9,	-123.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-277.5,	-155.5,	30	15.2,	412.2,	512.2,	-248.2,	-156.5,
31	15.2,	460.9,	492.1,	-211.3,	-152.7,	32	15.2,	495.5,	457.1,	-168.1,	-144.2,
33	15.2,	515.1,	408.1,	-119.6,	-131.4,	34	15.2,	519.0,	346.8,	-67.6,	-114.6,
35	15.2,	507.2,	274.9,	-13.5,	-94.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1516

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	9.7,	-41.8,	2	15.2,	516.8,	351.1,	-21.2,	-15.5,
3	15.2,	512.2,	412.2,	-51.4,	11.3,	4	15.2,	492.1,	460.9,	-80.1,	37.7,
5	15.2,	457.1,	495.5,	-106.4,	63.0,	6	15.2,	408.1,	515.1,	-129.4,	86.5,
7	15.2,	346.8,	519.0,	-148.5,	107.2,	8	15.2,	274.9,	507.2,	-163.0,	124.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-242.9,	154.3,	12	15.2,	412.2,	512.2,	-267.4,	154.7,
13	15.2,	460.9,	492.1,	-283.8,	150.3,	14	15.2,	495.5,	457.1,	-291.6,	141.4,
15	15.2,	515.1,	408.1,	-290.5,	128.2,	16	15.2,	519.0,	346.8,	-280.6,	111.0,
17	15.2,	507.2,	274.9,	-262.2,	90.6,	18	15.2,	479.9,	198.9,	-239.2,	67.3,
19	15.2,	505.6,	279.2,	-288.9,	41.8,	20	15.2,	516.8,	351.1,	-329.9,	15.5,
21	15.2,	512.2,	412.2,	-360.8,	-11.3,	22	15.2,	492.1,	460.9,	-380.7,	-37.7,
23	15.2,	457.1,	495.5,	-389.1,	-63.0,	24	15.2,	408.1,	515.1,	-385.7,	-86.5,
25	15.2,	346.8,	519.0,	-370.6,	-107.2,	26	15.2,	274.9,	507.2,	-344.2,	-124.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-273.9,	-154.3,	30	15.2,	412.2,	512.2,	-244.8,	-154.7,
31	15.2,	460.9,	492.1,	-208.3,	-150.3,	32	15.2,	495.5,	457.1,	-165.5,	-141.4,
33	15.2,	515.1,	408.1,	-117.6,	-128.2,	34	15.2,	519.0,	346.8,	-66.2,	-111.0,
35	15.2,	507.2,	274.9,	-12.7,	-90.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1517

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	516.8,	351.1,	22.4,	-135.5,
3	15.2,	512.2,	412.2,	12.4,	-99.3,	4	15.2,	492.1,	460.9,	1.9,	-60.1,
5	15.2,	457.1,	495.5,	-8.6,	-19.0,	6	15.2,	408.1,	515.1,	-18.8,	22.6,
7	15.2,	346.8,	519.0,	-28.5,	63.5,	8	15.2,	274.9,	507.2,	-37.3,	102.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.9,	492.1,	-186.0,	232.4,	14	15.2,	495.5,	457.1,	-209.5,	239.2,
15	15.2,	515.1,	408.1,	-226.7,	238.7,	16	15.2,	519.0,	346.8,	-236.9,	231.0,
17	15.2,	507.2,	274.9,	-240.0,	216.3,	18	15.2,	479.9,	198.9,	-239.2,	195.0,
19	15.2,	505.6,	279.2,	-311.1,	167.6,	20	15.2,	516.8,	351.1,	-373.5,	135.5,
21	15.2,	512.2,	412.2,	-424.6,	99.3,	22	15.2,	492.1,	460.9,	-462.8,	60.1,
23	15.2,	457.1,	495.5,	-486.9,	19.0,	24	15.2,	408.1,	515.1,	-496.3,	-22.6,
25	15.2,	346.8,	519.0,	-490.5,	-63.5,	26	15.2,	274.9,	507.2,	-469.9,	-102.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.9,	492.1,	-306.2,	-232.4,	32	15.2,	495.5,	457.1,	-247.6,	-239.2,
33	15.2,	515.1,	408.1,	-181.5,	-238.7,	34	15.2,	519.0,	346.8,	-109.9,	-231.0,
35	15.2,	507.2,	274.9,	-34.9,	-216.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1518

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	9.2,	-38.3,	2	15.2,	516.8,	351.1,	-22.3,	-12.1,
3	15.2,	512.2,	412.2,	-53.1,	14.4,	4	15.2,	492.1,	460.9,	-82.3,	40.5,
5	15.2,	457.1,	495.5,	-109.0,	65.4,	6	15.2,	408.1,	515.1,	-132.4,	88.3,
7	15.2,	346.8,	519.0,	-151.8,	108.6,	8	15.2,	274.9,	507.2,	-166.5,	125.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-246.3,	153.2,	12	15.2,	412.2,	512.2,	-270.6,	153.0,
13	15.2,	460.9,	492.1,	-286.6,	148.1,	14	15.2,	495.5,	457.1,	-294.0,	138.7,
15	15.2,	515.1,	408.1,	-292.4,	125.1,	16	15.2,	519.0,	346.8,	-282.0,	107.8,
17	15.2,	507.2,	274.9,	-262.9,	87.1,	18	15.2,	479.9,	198.9,	-239.3,	63.8,

19	15.2,	505.6,	279.2,	-288.4,	38.3,	20	15.2,	516.8,	351.1,	-328.8,	12.1,
21	15.2,	512.2,	412.2,	-359.1,	-14.4,	22	15.2,	492.1,	460.9,	-378.6,	-40.5,
23	15.2,	457.1,	495.5,	-386.5,	-65.4,	24	15.2,	408.1,	515.1,	-382.7,	-88.3,
25	15.2,	346.8,	519.0,	-367.3,	-108.6,	26	15.2,	274.9,	507.2,	-340.7,	-125.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-270.5,	-153.2,	30	15.2,	412.2,	512.2,	-241.7,	-153.0,
31	15.2,	460.9,	492.1,	-205.5,	-148.1,	32	15.2,	495.5,	457.1,	-163.1,	-138.7,
33	15.2,	515.1,	408.1,	-115.7,	-125.1,	34	15.2,	519.0,	346.8,	-64.8,	-107.8,
35	15.2,	507.2,	274.9,	-12.0,	-87.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1519

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	8.4,	-34.7,	2	15.2,	516.8,	351.1,	-23.7,	-8.7,
3	15.2,	512.2,	412.2,	-55.1,	17.6,	4	15.2,	492.1,	460.9,	-84.8,	43.3,
5	15.2,	457.1,	495.5,	-111.9,	67.7,	6	15.2,	408.1,	515.1,	-135.7,	90.1,
7	15.2,	346.8,	519.0,	-155.3,	109.7,	8	15.2,	274.9,	507.2,	-170.2,	126.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-249.7,	151.8,	12	15.2,	412.2,	512.2,	-273.7,	151.0,
13	15.2,	460.9,	492.1,	-289.4,	145.6,	14	15.2,	495.5,	457.1,	-296.3,	135.8,
15	15.2,	515.1,	408.1,	-294.2,	121.9,	16	15.2,	519.0,	346.8,	-283.1,	104.2,
17	15.2,	507.2,	274.9,	-263.4,	83.4,	18	15.2,	479.9,	198.9,	-239.2,	60.1,
19	15.2,	505.6,	279.2,	-287.7,	34.7,	20	15.2,	516.8,	351.1,	-327.4,	8.7,
21	15.2,	512.2,	412.2,	-357.2,	-17.6,	22	15.2,	492.1,	460.9,	-376.1,	-43.3,
23	15.2,	457.1,	495.5,	-383.6,	-67.7,	24	15.2,	408.1,	515.1,	-379.4,	-90.1,
25	15.2,	346.8,	519.0,	-363.7,	-109.7,	26	15.2,	274.9,	507.2,	-337.0,	-126.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-267.1,	-151.8,	30	15.2,	412.2,	512.2,	-238.6,	-151.0,
31	15.2,	460.9,	492.1,	-202.8,	-145.6,	32	15.2,	495.5,	457.1,	-160.8,	-135.8,
33	15.2,	515.1,	408.1,	-114.0,	-121.9,	34	15.2,	519.0,	346.8,	-63.7,	-104.2,
35	15.2,	507.2,	274.9,	-11.5,	-83.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1520

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	7.9,	-31.2,	2	15.2,	516.8,	351.1,	-24.8,	-5.3,
3	15.2,	512.2,	412.2,	-56.7,	20.7,	4	15.2,	492.1,	460.9,	-87.0,	46.1,
5	15.2,	457.1,	495.5,	-114.6,	70.1,	6	15.2,	408.1,	515.1,	-138.7,	92.0,
7	15.2,	346.8,	519.0,	-158.6,	111.0,	8	15.2,	274.9,	507.2,	-173.7,	126.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	351.1,	516.8,	-253.1,	150.8,	12	15.2,	412.2,	512.2,	-276.8,	149.4,
13	15.2,	460.9,	492.1,	-292.2,	143.5,	14	15.2,	495.5,	457.1,	-298.7,	133.2,
15	15.2,	515.1,	408.1,	-296.0,	118.9,	16	15.2,	519.0,	346.8,	-284.4,	100.9,
17	15.2,	507.2,	274.9,	-264.2,	79.9,	18	15.2,	479.9,	198.9,	-239.3,	56.5,
19	15.2,	505.6,	279.2,	-287.2,	31.2,	20	15.2,	516.8,	351.1,	-326.3,	5.3,
21	15.2,	512.2,	412.2,	-355.5,	-20.7,	22	15.2,	492.1,	460.9,	-373.9,	-46.1,
23	15.2,	457.1,	495.5,	-380.9,	-70.1,	24	15.2,	408.1,	515.1,	-376.4,	-92.0,
25	15.2,	346.8,	519.0,	-360.4,	-111.0,	26	15.2,	274.9,	507.2,	-333.5,	-126.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	351.1,	516.8,	-263.7,	-150.8,	30	15.2,	412.2,	512.2,	-235.4,	-149.4,
31	15.2,	460.9,	492.1,	-200.0,	-143.5,	32	15.2,	495.5,	457.1,	-158.4,	-133.2,
33	15.2,	515.1,	408.1,	-112.1,	-118.9,	34	15.2,	519.0,	346.8,	-62.4,	-100.9,
35	15.2,	507.2,	274.9,	-10.7,	-79.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1521

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	7.0,	-27.7,	2	15.2,	516.8,	351.1,	-26.2,	-2.0,
3	15.2,	512.2,	412.2,	-58.8,	23.7,	4	15.2,	492.1,	460.9,	-89.5,	48.7,
5	15.2,	457.1,	495.5,	-117.5,	72.2,	6	15.2,	408.1,	515.1,	-141.9,	93.5,
7	15.2,	346.8,	519.0,	-162.0,	112.0,	8	15.2,	274.9,	507.2,	-177.2,	127.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-225.1,	146.7,
11	15.2,	351.1,	516.8,	-256.4,	149.3,	12	15.2,	412.2,	512.2,	-279.8,	147.4,
13	15.2,	460.9,	492.1,	-294.8,	141.0,	14	15.2,	495.5,	457.1,	-300.8,	130.3,
15	15.2,	515.1,	408.1,	-297.6,	115.6,	16	15.2,	519.0,	346.8,	-285.4,	97.5,
17	15.2,	507.2,	274.9,	-264.6,	76.4,	18	15.2,	479.9,	198.9,	-239.1,	52.9,
19	15.2,	505.6,	279.2,	-286.3,	27.7,	20	15.2,	516.8,	351.1,	-324.8,	2.0,
21	15.2,	512.2,	412.2,	-353.5,	-23.7,	22	15.2,	492.1,	460.9,	-371.4,	-48.7,
23	15.2,	457.1,	495.5,	-378.0,	-72.2,	24	15.2,	408.1,	515.1,	-373.2,	-93.5,
25	15.2,	346.8,	519.0,	-357.0,	-112.0,	26	15.2,	274.9,	507.2,	-330.0,	-127.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-280.5,	-146.7,
29	15.2,	351.1,	516.8,	-260.4,	-149.3,	30	15.2,	412.2,	512.2,	-232.4,	-147.4,
31	15.2,	460.9,	492.1,	-197.4,	-141.0,	32	15.2,	495.5,	457.1,	-156.3,	-130.3,
33	15.2,	515.1,	408.1,	-110.5,	-115.6,	34	15.2,	519.0,	346.8,	-61.4,	-97.5,
35	15.2,	507.2,	274.9,	-10.4,	-76.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1522

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	6.4,	-23.8,	2	15.2,	516.8,	351.1,	-27.6,	1.7,
3	15.2,	512.2,	412.2,	-60.7,	27.1,	4	15.2,	492.1,	460.9,	-92.0,	51.7,
5	15.2,	457.1,	495.5,	-120.5,	74.7,	6	15.2,	408.1,	515.1,	-145.3,	95.5,
7	15.2,	346.8,	519.0,	-165.7,	113.4,	8	15.2,	274.9,	507.2,	-181.1,	127.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-229.0,	146.0,
11	15.2,	351.1,	516.8,	-260.1,	147.9,	12	15.2,	412.2,	512.2,	-283.2,	145.4,
13	15.2,	460.9,	492.1,	-297.8,	138.4,	14	15.2,	495.5,	457.1,	-303.3,	127.2,
15	15.2,	515.1,	408.1,	-299.6,	112.2,	16	15.2,	519.0,	346.8,	-286.8,	93.8,
17	15.2,	507.2,	274.9,	-265.2,	72.5,	18	15.2,	479.9,	198.9,	-239.1,	49.0,
19	15.2,	505.6,	279.2,	-285.6,	23.8,	20	15.2,	516.8,	351.1,	-323.5,	-1.7,
21	15.2,	512.2,	412.2,	-351.5,	-27.1,	22	15.2,	492.1,	460.9,	-368.9,	-51.7,
23	15.2,	457.1,	495.5,	-375.0,	-74.7,	24	15.2,	408.1,	515.1,	-369.8,	-95.5,
25	15.2,	346.8,	519.0,	-353.3,	-113.4,	26	15.2,	274.9,	507.2,	-326.1,	-127.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-276.6,	-146.0,
29	15.2,	351.1,	516.8,	-256.7,	-147.9,	30	15.2,	412.2,	512.2,	-229.0,	-145.4,
31	15.2,	460.9,	492.1,	-194.4,	-138.4,	32	15.2,	495.5,	457.1,	-153.8,	-127.2,
33	15.2,	515.1,	408.1,	-108.6,	-112.2,	34	15.2,	519.0,	346.8,	-60.0,	-93.8,
35	15.2,	507.2,	274.9,	-9.7,	-72.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1523

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	5.9,	-20.4,	2	15.2,	516.8,	351.1,	-28.7,	5.0,
3	15.2,	512.2,	412.2,	-62.3,	30.2,	4	15.2,	492.1,	460.9,	-94.1,	54.4,
5	15.2,	457.1,	495.5,	-123.0,	77.0,	6	15.2,	408.1,	515.1,	-148.2,	97.3,
7	15.2,	346.8,	519.0,	-168.9,	114.7,	8	15.2,	274.9,	507.2,	-184.5,	128.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-232.4,	145.5,
11	15.2,	351.1,	516.8,	-263.3,	146.9,	12	15.2,	412.2,	512.2,	-286.3,	143.8,
13	15.2,	460.9,	492.1,	-300.5,	136.3,	14	15.2,	495.5,	457.1,	-305.6,	124.7,
15	15.2,	515.1,	408.1,	-301.4,	109.3,	16	15.2,	519.0,	346.8,	-288.1,	90.6,
17	15.2,	507.2,	274.9,	-266.0,	69.1,	18	15.2,	479.9,	198.9,	-239.2,	45.5,
19	15.2,	505.6,	279.2,	-285.1,	20.4,	20	15.2,	516.8,	351.1,	-322.4,	-5.0,
21	15.2,	512.2,	412.2,	-349.9,	-30.2,	22	15.2,	492.1,	460.9,	-366.7,	-54.4,
23	15.2,	457.1,	495.5,	-372.5,	-77.0,	24	15.2,	408.1,	515.1,	-366.9,	-97.3,
25	15.2,	346.8,	519.0,	-350.1,	-114.7,	26	15.2,	274.9,	507.2,	-322.7,	-128.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-273.2,	-145.5,
29	15.2,	351.1,	516.8,	-253.4,	-146.9,	30	15.2,	412.2,	512.2,	-226.0,	-143.8,
31	15.2,	460.9,	492.1,	-191.6,	-136.3,	32	15.2,	495.5,	457.1,	-151.5,	-124.7,
33	15.2,	515.1,	408.1,	-106.7,	-109.3,	34	15.2,	519.0,	346.8,	-58.7,	-90.6,
35	15.2,	507.2,	274.9,	-9.0,	-69.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1524

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	5.2,	-16.4,	2	15.2,	516.8,	351.1,	-30.1,	8.8,
3	15.2,	512.2,	412.2,	-64.4,	33.7,	4	15.2,	492.1,	460.9,	-96.7,	57.5,
5	15.2,	457.1,	495.5,	-126.2,	79.7,	6	15.2,	408.1,	515.1,	-151.8,	99.4,
7	15.2,	346.8,	519.0,	-172.8,	116.1,	8	15.2,	274.9,	507.2,	-188.5,	129.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-236.4,	144.8,
11	15.2,	351.1,	516.8,	-267.2,	145.5,	12	15.2,	412.2,	512.2,	-289.8,	141.7,
13	15.2,	460.9,	492.1,	-303.6,	133.7,	14	15.2,	495.5,	457.1,	-308.2,	121.6,
15	15.2,	515.1,	408.1,	-303.4,	105.8,	16	15.2,	519.0,	346.8,	-289.5,	86.8,
17	15.2,	507.2,	274.9,	-266.7,	65.1,	18	15.2,	479.9,	198.9,	-239.2,	41.5,
19	15.2,	505.6,	279.2,	-284.4,	16.4,	20	15.2,	516.8,	351.1,	-321.0,	-8.8,
21	15.2,	512.2,	412.2,	-347.9,	-33.7,	22	15.2,	492.1,	460.9,	-364.1,	-57.5,
23	15.2,	457.1,	495.5,	-369.3,	-79.7,	24	15.2,	408.1,	515.1,	-363.3,	-99.4,
25	15.2,	346.8,	519.0,	-346.3,	-116.1,	26	15.2,	274.9,	507.2,	-318.7,	-129.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-269.2,	-144.8,
29	15.2,	351.1,	516.8,	-249.6,	-145.5,	30	15.2,	412.2,	512.2,	-222.5,	-141.7,
31	15.2,	460.9,	492.1,	-188.5,	-133.7,	32	15.2,	495.5,	457.1,	-148.9,	-121.6,
33	15.2,	515.1,	408.1,	-104.7,	-105.8,	34	15.2,	519.0,	346.8,	-57.3,	-86.8,
35	15.2,	507.2,	274.9,	-8.2,	-65.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 1410
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1525

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	4.4,	-12.8,	2	15.2,	516.8,	351.1,	-31.4,	12.2,
3	15.2,	512.2,	412.2,	-66.3,	36.8,	4	15.2,	492.1,	460.9,	-99.2,	60.3,
5	15.2,	457.1,	495.5,	-129.1,	81.9,	6	15.2,	408.1,	515.1,	-155.0,	101.1,
7	15.2,	346.8,	519.0,	-176.3,	117.2,	8	15.2,	274.9,	507.2,	-192.1,	129.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-240.0,	144.0,
11	15.2,	351.1,	516.8,	-270.6,	144.1,	12	15.2,	412.2,	512.2,	-292.9,	139.8,
13	15.2,	460.9,	492.1,	-306.4,	131.2,	14	15.2,	495.5,	457.1,	-310.5,	118.7,
15	15.2,	515.1,	408.1,	-305.2,	102.5,	16	15.2,	519.0,	346.8,	-290.6,	83.2,
17	15.2,	507.2,	274.9,	-267.2,	61.4,	18	15.2,	479.9,	198.9,	-239.1,	37.8,
19	15.2,	505.6,	279.2,	-283.7,	12.8,	20	15.2,	516.8,	351.1,	-319.6,	-12.2,
21	15.2,	512.2,	412.2,	-345.9,	-36.8,	22	15.2,	492.1,	460.9,	-361.7,	-60.3,
23	15.2,	457.1,	495.5,	-366.4,	-81.9,	24	15.2,	408.1,	515.1,	-360.1,	-101.1,
25	15.2,	346.8,	519.0,	-342.8,	-117.2,	26	15.2,	274.9,	507.2,	-315.0,	-129.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-265.6,	-144.0,
29	15.2,	351.1,	516.8,	-246.2,	-144.1,	30	15.2,	412.2,	512.2,	-219.3,	-139.8,
31	15.2,	460.9,	492.1,	-185.8,	-131.2,	32	15.2,	495.5,	457.1,	-146.6,	-118.7,
33	15.2,	515.1,	408.1,	-103.0,	-102.5,	34	15.2,	519.0,	346.8,	-56.2,	-83.2,
35	15.2,	507.2,	274.9,	-7.7,	-61.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1526

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	3.9,	-9.0,	2	15.2,	516.8,	351.1,	-32.6,	15.8,
3	15.2,	512.2,	412.2,	-68.1,	40.2,	4	15.2,	492.1,	460.9,	-101.6,	63.3,
5	15.2,	457.1,	495.5,	-131.9,	84.5,	6	15.2,	408.1,	515.1,	-158.3,	103.1,
7	15.2,	346.8,	519.0,	-179.8,	118.6,	8	15.2,	274.9,	507.2,	-195.9,	130.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-243.8,	143.5,
11	15.2,	351.1,	516.8,	-274.2,	142.9,	12	15.2,	412.2,	512.2,	-296.3,	138.0,
13	15.2,	460.9,	492.1,	-309.4,	128.9,	14	15.2,	495.5,	457.1,	-313.1,	115.8,
15	15.2,	515.1,	408.1,	-307.2,	99.3,	16	15.2,	519.0,	346.8,	-292.0,	79.7,
17	15.2,	507.2,	274.9,	-268.0,	57.7,	18	15.2,	479.9,	198.9,	-239.2,	33.9,
19	15.2,	505.6,	279.2,	-283.1,	9.0,	20	15.2,	516.8,	351.1,	-318.4,	-15.8,
21	15.2,	512.2,	412.2,	-344.1,	-40.2,	22	15.2,	492.1,	460.9,	-359.3,	-63.3,

23	15.2,	457.1,	495.5,	-363.6,	-84.5,	24	15.2,	408.1,	515.1,	-356.8,	-103.1,
25	15.2,	346.8,	519.0,	-339.2,	-118.6,	26	15.2,	274.9,	507.2,	-311.3,	-130.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-261.8,	-143.5,
29	15.2,	351.1,	516.8,	-242.6,	-142.9,	30	15.2,	412.2,	512.2,	-215.9,	-138.0,
31	15.2,	460.9,	492.1,	-182.8,	-128.9,	32	15.2,	495.5,	457.1,	-144.0,	-115.8,
33	15.2,	515.1,	408.1,	-100.9,	-99.3,	34	15.2,	519.0,	346.8,	-54.8,	-79.7,
35	15.2,	507.2,	274.9,	-6.9,	-57.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1527

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	3.4,	-5.5,	2	15.2,	516.8,	351.1,	-33.7,	19.2,
3	15.2,	512.2,	412.2,	-69.8,	43.3,	4	15.2,	492.1,	460.9,	-103.8,	66.1,
5	15.2,	457.1,	495.5,	-134.6,	86.9,	6	15.2,	408.1,	515.1,	-161.3,	105.0,
7	15.2,	346.8,	519.0,	-183.1,	120.0,	8	15.2,	274.9,	507.2,	-199.4,	131.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-247.4,	143.0,
11	15.2,	351.1,	516.8,	-277.6,	141.8,	12	15.2,	412.2,	512.2,	-299.4,	136.3,
13	15.2,	460.9,	492.1,	-312.2,	126.7,	14	15.2,	495.5,	457.1,	-315.4,	113.2,
15	15.2,	515.1,	408.1,	-309.1,	96.2,	16	15.2,	519.0,	346.8,	-293.4,	76.4,
17	15.2,	507.2,	274.9,	-268.7,	54.2,	18	15.2,	479.9,	198.9,	-239.3,	30.4,
19	15.2,	505.6,	279.2,	-282.6,	5.5,	20	15.2,	516.8,	351.1,	-317.4,	-19.2,
21	15.2,	512.2,	412.2,	-342.4,	-43.3,	22	15.2,	492.1,	460.9,	-357.1,	-66.1,
23	15.2,	457.1,	495.5,	-360.9,	-86.9,	24	15.2,	408.1,	515.1,	-353.8,	-105.0,
25	15.2,	346.8,	519.0,	-335.9,	-120.0,	26	15.2,	274.9,	507.2,	-307.8,	-131.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-258.3,	-143.0,
29	15.2,	351.1,	516.8,	-239.2,	-141.8,	30	15.2,	412.2,	512.2,	-212.8,	-136.3,
31	15.2,	460.9,	492.1,	-180.0,	-126.7,	32	15.2,	495.5,	457.1,	-141.7,	-113.2,
33	15.2,	515.1,	408.1,	-99.0,	-96.2,	34	15.2,	519.0,	346.8,	-53.4,	-76.4,
35	15.2,	507.2,	274.9,	-6.2,	-54.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1528

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	516.8,	351.1,	21.1,	-132.1,
3	15.2,	512.2,	412.2,	10.4,	-96.2,	4	15.2,	492.1,	460.9,	-0.5,	-57.3,
5	15.2,	457.1,	495.5,	-11.5,	-16.8,	6	15.2,	408.1,	515.1,	-22.1,	24.3,
7	15.2,	346.8,	519.0,	-32.0,	64.7,	8	15.2,	274.9,	507.2,	-40.9,	103.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.9,	492.1,	-188.8,	229.9,	14	15.2,	495.5,	457.1,	-211.8,	236.3,
15	15.2,	515.1,	408.1,	-228.4,	235.5,	16	15.2,	519.0,	346.8,	-238.1,	227.5,
17	15.2,	507.2,	274.9,	-240.5,	212.6,	18	15.2,	479.9,	198.9,	-239.0,	191.3,
19	15.2,	505.6,	279.2,	-310.3,	164.0,	20	15.2,	516.8,	351.1,	-372.1,	132.1,
21	15.2,	512.2,	412.2,	-422.7,	96.2,	22	15.2,	492.1,	460.9,	-460.3,	57.3,
23	15.2,	457.1,	495.5,	-484.0,	16.8,	24	15.2,	408.1,	515.1,	-493.0,	-24.3,
25	15.2,	346.8,	519.0,	-487.0,	-64.7,	26	15.2,	274.9,	507.2,	-466.2,	-103.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.9,	492.1,	-303.4,	-229.9,	32	15.2,	495.5,	457.1,	-245.3,	-236.3,
33	15.2,	515.1,	408.1,	-179.7,	-235.5,	34	15.2,	519.0,	346.8,	-108.7,	-227.5,
35	15.2,	507.2,	274.9,	-34.4,	-212.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1529

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	2.6,	-1.8,	2	15.2,	516.8,	351.1,	-35.1,	22.7,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.2,	412.2,	-71.8,	46.5,	4	15.2,	492.1,	460.9,	-106.2,	68.9,
5	15.2,	457.1,	495.5,	-137.5,	89.2,	6	15.2,	408.1,	515.1,	-164.6,	106.8,
7	15.2,	346.8,	519.0,	-186.6,	121.1,	8	15.2,	274.9,	507.2,	-203.0,	131.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-251.0,	142.2,
11	15.2,	351.1,	516.8,	-281.1,	140.4,	12	15.2,	412.2,	512.2,	-302.6,	134.4,
13	15.2,	460.9,	492.1,	-314.9,	124.2,	14	15.2,	495.5,	457.1,	-317.7,	110.3,
15	15.2,	515.1,	408.1,	-310.8,	93.0,	16	15.2,	519.0,	346.8,	-294.5,	72.9,
17	15.2,	507.2,	274.9,	-269.2,	50.5,	18	15.2,	479.9,	198.9,	-239.2,	26.7,
19	15.2,	505.6,	279.2,	-281.9,	1.8,	20	15.2,	516.8,	351.1,	-316.0,	-22.7,
21	15.2,	512.2,	412.2,	-340.5,	-46.5,	22	15.2,	492.1,	460.9,	-354.6,	-68.9,
23	15.2,	457.1,	495.5,	-358.0,	-89.2,	24	15.2,	408.1,	515.1,	-350.5,	-106.8,
25	15.2,	346.8,	519.0,	-332.4,	-121.1,	26	15.2,	274.9,	507.2,	-304.1,	-131.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-254.6,	-142.2,
29	15.2,	351.1,	516.8,	-235.7,	-140.4,	30	15.2,	412.2,	512.2,	-209.7,	-134.4,
31	15.2,	460.9,	492.1,	-177.2,	-124.2,	32	15.2,	495.5,	457.1,	-139.4,	-110.3,
33	15.2,	515.1,	408.1,	-97.3,	-93.0,	34	15.2,	519.0,	346.8,	-52.3,	-72.9,
35	15.2,	507.2,	274.9,	-5.7,	-50.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1530

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	2.1,	1.7,	2	15.2,	516.8,	351.1,	-36.2,	26.1,
3	15.2,	512.2,	412.2,	-73.4,	49.6,	4	15.2,	492.1,	460.9,	-108.4,	71.7,
5	15.2,	457.1,	495.5,	-140.1,	91.6,	6	15.2,	408.1,	515.1,	-167.6,	108.7,
7	15.2,	346.8,	519.0,	-189.9,	122.5,	8	15.2,	274.9,	507.2,	-206.5,	132.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-254.5,	141.8,
11	15.2,	351.1,	516.8,	-284.4,	139.3,	12	15.2,	412.2,	512.2,	-305.7,	132.7,
13	15.2,	460.9,	492.1,	-317.8,	122.0,	14	15.2,	495.5,	457.1,	-320.1,	107.6,
15	15.2,	515.1,	408.1,	-312.7,	90.0,	16	15.2,	519.0,	346.8,	-295.9,	69.6,
17	15.2,	507.2,	274.9,	-270.0,	47.1,	18	15.2,	479.9,	198.9,	-239.3,	23.1,
19	15.2,	505.6,	279.2,	-281.4,	-1.7,	20	15.2,	516.8,	351.1,	-314.9,	-26.1,
21	15.2,	512.2,	412.2,	-338.8,	-49.6,	22	15.2,	492.1,	460.9,	-352.4,	-71.7,
23	15.2,	457.1,	495.5,	-355.4,	-91.6,	24	15.2,	408.1,	515.1,	-347.5,	-108.7,
25	15.2,	346.8,	519.0,	-329.1,	-122.5,	26	15.2,	274.9,	507.2,	-300.7,	-132.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-251.1,	-141.8,
29	15.2,	351.1,	516.8,	-232.3,	-139.3,	30	15.2,	412.2,	512.2,	-206.5,	-132.7,
31	15.2,	460.9,	492.1,	-174.4,	-122.0,	32	15.2,	495.5,	457.1,	-137.0,	-107.6,
33	15.2,	515.1,	408.1,	-95.4,	-90.0,	34	15.2,	519.0,	346.8,	-50.9,	-69.6,
35	15.2,	507.2,	274.9,	-4.9,	-47.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1531

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	1.3,	5.2,	2	15.2,	516.8,	351.1,	-37.7,	29.3,
3	15.2,	512.2,	412.2,	-75.4,	52.6,	4	15.2,	492.1,	460.9,	-110.9,	74.2,
5	15.2,	457.1,	495.5,	-143.0,	93.6,	6	15.2,	408.1,	515.1,	-170.8,	110.2,
7	15.2,	346.8,	519.0,	-193.4,	123.4,	8	15.2,	274.9,	507.2,	-210.1,	132.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-258.0,	140.9,
11	15.2,	351.1,	516.8,	-287.7,	137.9,	12	15.2,	412.2,	512.2,	-308.7,	130.7,
13	15.2,	460.9,	492.1,	-320.3,	119.5,	14	15.2,	495.5,	457.1,	-322.2,	104.7,
15	15.2,	515.1,	408.1,	-314.3,	86.7,	16	15.2,	519.0,	346.8,	-296.8,	66.1,
17	15.2,	507.2,	274.9,	-270.4,	43.5,	18	15.2,	479.9,	198.9,	-239.1,	19.6,
19	15.2,	505.6,	279.2,	-280.5,	-5.2,	20	15.2,	516.8,	351.1,	-313.4,	-29.3,
21	15.2,	512.2,	412.2,	-336.8,	-52.6,	22	15.2,	492.1,	460.9,	-349.9,	-74.2,
23	15.2,	457.1,	495.5,	-352.5,	-93.6,	24	15.2,	408.1,	515.1,	-344.3,	-110.2,
25	15.2,	346.8,	519.0,	-325.6,	-123.4,	26	15.2,	274.9,	507.2,	-297.1,	-132.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-247.6,	-140.9,
29	15.2,	351.1,	516.8,	-229.1,	-137.9,	30	15.2,	412.2,	512.2,	-203.5,	-130.7,
31	15.2,	460.9,	492.1,	-171.8,	-119.5,	32	15.2,	495.5,	457.1,	-134.9,	-104.7,
33	15.2,	515.1,	408.1,	-93.9,	-86.7,	34	15.2,	519.0,	346.8,	-50.0,	-66.1,
35	15.2,	507.2,	274.9,	-4.6,	-43.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1532

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	0.6,	9.1,	2	15.2,	516.8,	351.1,	-39.0,	33.0,

3	15.2,	512.2,	412.2,	-77.4,	56.0,	4	15.2,	492.1,	460.9,	-113.5,	77.3,
5	15.2,	457.1,	495.5,	-146.1,	96.2,	6	15.2,	408.1,	515.1,	-174.2,	112.2,
7	15.2,	346.8,	519.0,	-197.1,	124.8,	8	15.2,	274.9,	507.2,	-214.0,	133.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-261.9,	140.2,
11	15.2,	351.1,	516.8,	-291.4,	136.5,	12	15.2,	412.2,	512.2,	-312.1,	128.7,
13	15.2,	460.9,	492.1,	-323.3,	117.0,	14	15.2,	495.5,	457.1,	-324.7,	101.7,
15	15.2,	515.1,	408.1,	-316.3,	83.3,	16	15.2,	519.0,	346.8,	-298.2,	62.4,
17	15.2,	507.2,	274.9,	-271.0,	39.6,	18	15.2,	479.9,	198.9,	-239.1,	15.6,
19	15.2,	505.6,	279.2,	-279.8,	-9.1,	20	15.2,	516.8,	351.1,	-312.1,	-33.0,
21	15.2,	512.2,	412.2,	-334.8,	-56.0,	22	15.2,	492.1,	460.9,	-347.4,	-77.3,
23	15.2,	457.1,	495.5,	-349.4,	-96.2,	24	15.2,	408.1,	515.1,	-340.9,	-112.2,
25	15.2,	346.8,	519.0,	-321.9,	-124.8,	26	15.2,	274.9,	507.2,	-293.2,	-133.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-243.8,	-140.2,
29	15.2,	351.1,	516.8,	-225.4,	-136.5,	30	15.2,	412.2,	512.2,	-200.1,	-128.7,
31	15.2,	460.9,	492.1,	-168.8,	-117.0,	32	15.2,	495.5,	457.1,	-132.4,	-101.7,
33	15.2,	515.1,	408.1,	-91.9,	-83.3,	34	15.2,	519.0,	346.8,	-48.6,	-62.4,
35	15.2,	507.2,	274.9,	-3.9,	-39.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1533

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	0.1,	12.5,	2	15.2,	516.8,	351.1,	-40.1,	36.3,
3	15.2,	512.2,	412.2,	-79.0,	59.0,	4	15.2,	492.1,	460.9,	-115.6,	80.0,
5	15.2,	457.1,	495.5,	-148.6,	98.5,	6	15.2,	408.1,	515.1,	-177.1,	114.0,
7	15.2,	346.8,	519.0,	-200.3,	126.1,	8	15.2,	274.9,	507.2,	-217.3,	134.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-265.3,	139.7,
11	15.2,	351.1,	516.8,	-294.7,	135.5,	12	15.2,	412.2,	512.2,	-315.2,	127.1,
13	15.2,	460.9,	492.1,	-326.1,	114.9,	14	15.2,	495.5,	457.1,	-327.1,	99.1,
15	15.2,	515.1,	408.1,	-318.1,	80.4,	16	15.2,	519.0,	346.8,	-299.5,	59.2,
17	15.2,	507.2,	274.9,	-271.8,	36.2,	18	15.2,	479.9,	198.9,	-239.2,	12.2,
19	15.2,	505.6,	279.2,	-279.3,	-12.5,	20	15.2,	516.8,	351.1,	-311.0,	-36.3,
21	15.2,	512.2,	412.2,	-333.2,	-59.0,	22	15.2,	492.1,	460.9,	-345.3,	-80.0,
23	15.2,	457.1,	495.5,	-346.9,	-98.5,	24	15.2,	408.1,	515.1,	-337.9,	-114.0,
25	15.2,	346.8,	519.0,	-318.7,	-126.1,	26	15.2,	274.9,	507.2,	-289.8,	-134.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-240.3,	-139.7,
29	15.2,	351.1,	516.8,	-222.1,	-135.5,	30	15.2,	412.2,	512.2,	-197.1,	-127.1,
31	15.2,	460.9,	492.1,	-166.1,	-114.9,	32	15.2,	495.5,	457.1,	-130.0,	-99.1,
33	15.2,	515.1,	408.1,	-90.0,	-80.4,	34	15.2,	519.0,	346.8,	-47.3,	-59.2,
35	15.2,	507.2,	274.9,	-3.1,	-36.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1534

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-0.7,	15.6,	2	15.2,	516.8,	351.1,	-41.4,	39.2,
3	15.2,	512.2,	412.2,	-80.8,	61.7,	4	15.2,	492.1,	460.9,	-117.8,	82.3,
5	15.2,	457.1,	495.5,	-151.2,	100.4,	6	15.2,	408.1,	515.1,	-180.0,	115.4,
7	15.2,	346.8,	519.0,	-203.4,	126.9,	8	15.2,	274.9,	507.2,	-220.5,	134.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-268.4,	138.9,
11	15.2,	351.1,	516.8,	-297.6,	134.1,	12	15.2,	412.2,	512.2,	-317.8,	125.3,
13	15.2,	460.9,	492.1,	-328.3,	112.6,	14	15.2,	495.5,	457.1,	-328.9,	96.5,
15	15.2,	515.1,	408.1,	-319.5,	77.5,	16	15.2,	519.0,	346.8,	-300.3,	56.2,
17	15.2,	507.2,	274.9,	-272.1,	33.1,	18	15.2,	479.9,	198.9,	-238.9,	9.0,
19	15.2,	505.6,	279.2,	-278.5,	-15.6,	20	15.2,	516.8,	351.1,	-309.7,	-39.2,
21	15.2,	512.2,	412.2,	-331.4,	-61.7,	22	15.2,	492.1,	460.9,	-343.1,	-82.3,
23	15.2,	457.1,	495.5,	-344.3,	-100.4,	24	15.2,	408.1,	515.1,	-335.1,	-115.4,
25	15.2,	346.8,	519.0,	-315.7,	-126.9,	26	15.2,	274.9,	507.2,	-286.7,	-134.6,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-237.3,	-138.9,
29	15.2,	351.1,	516.8,	-219.2,	-134.1,	30	15.2,	412.2,	512.2,	-194.5,	-125.3,
31	15.2,	460.9,	492.1,	-163.8,	-112.6,	32	15.2,	495.5,	457.1,	-128.2,	-96.5,
33	15.2,	515.1,	408.1,	-88.7,	-77.5,	34	15.2,	519.0,	346.8,	-46.5,	-56.2,
35	15.2,	507.2,	274.9,	-2.8,	-33.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1535

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-1.5,	19.2,	2	15.2,	516.8,	351.1,	-42.8,	42.6,
3	15.2,	512.2,	412.2,	-82.8,	64.8,	4	15.2,	492.1,	460.9,	-120.3,	85.0,
5	15.2,	457.1,	495.5,	-154.1,	102.6,	6	15.2,	408.1,	515.1,	-183.3,	117.1,
7	15.2,	346.8,	519.0,	-206.9,	128.1,	8	15.2,	274.9,	507.2,	-224.2,	135.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-272.0,	138.2,
11	15.2,	351.1,	516.8,	-301.0,	132.8,	12	15.2,	412.2,	512.2,	-320.9,	123.3,
13	15.2,	460.9,	492.1,	-331.1,	110.1,	14	15.2,	495.5,	457.1,	-331.2,	93.6,
15	15.2,	515.1,	408.1,	-321.2,	74.3,	16	15.2,	519.0,	346.8,	-301.5,	52.6,
17	15.2,	507.2,	274.9,	-272.6,	29.4,	18	15.2,	479.9,	198.9,	-238.8,	5.3,
19	15.2,	505.6,	279.2,	-277.8,	-19.2,	20	15.2,	516.8,	351.1,	-308.3,	-42.6,
21	15.2,	512.2,	412.2,	-329.4,	-64.8,	22	15.2,	492.1,	460.9,	-340.6,	-85.0,
23	15.2,	457.1,	495.5,	-341.4,	-102.6,	24	15.2,	408.1,	515.1,	-331.8,	-117.1,
25	15.2,	346.8,	519.0,	-312.2,	-128.1,	26	15.2,	274.9,	507.2,	-283.0,	-135.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-233.6,	-138.2,
29	15.2,	351.1,	516.8,	-215.8,	-132.8,	30	15.2,	412.2,	512.2,	-191.3,	-123.3,
31	15.2,	460.9,	492.1,	-161.1,	-110.1,	32	15.2,	495.5,	457.1,	-125.9,	-93.6,
33	15.2,	515.1,	408.1,	-86.9,	-74.3,	34	15.2,	519.0,	346.8,	-45.3,	-52.6,
35	15.2,	507.2,	274.9,	-2.3,	-29.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1536

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-2.0,	22.9,	2	15.2,	516.8,	351.1,	-44.0,	46.3,
3	15.2,	512.2,	412.2,	-84.6,	68.2,	4	15.2,	492.1,	460.9,	-122.6,	88.0,
5	15.2,	457.1,	495.5,	-157.0,	105.2,	6	15.2,	408.1,	515.1,	-186.5,	119.1,
7	15.2,	346.8,	519.0,	-210.4,	129.5,	8	15.2,	274.9,	507.2,	-227.9,	135.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-275.8,	137.6,
11	15.2,	351.1,	516.8,	-304.7,	131.6,	12	15.2,	412.2,	512.2,	-324.3,	121.5,
13	15.2,	460.9,	492.1,	-334.1,	107.8,	14	15.2,	495.5,	457.1,	-333.7,	90.8,
15	15.2,	515.1,	408.1,	-323.2,	71.0,	16	15.2,	519.0,	346.8,	-302.9,	49.1,
17	15.2,	507.2,	274.9,	-273.4,	25.7,	18	15.2,	479.9,	198.9,	-238.9,	1.5,
19	15.2,	505.6,	279.2,	-277.2,	-22.9,	20	15.2,	516.8,	351.1,	-307.1,	-46.3,
21	15.2,	512.2,	412.2,	-327.6,	-68.2,	22	15.2,	492.1,	460.9,	-338.2,	-88.0,
23	15.2,	457.1,	495.5,	-338.5,	-105.2,	24	15.2,	408.1,	515.1,	-328.6,	-119.1,
25	15.2,	346.8,	519.0,	-308.6,	-129.5,	26	15.2,	274.9,	507.2,	-279.3,	-135.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-229.9,	-137.6,
29	15.2,	351.1,	516.8,	-212.1,	-131.6,	30	15.2,	412.2,	512.2,	-188.0,	-121.5,
31	15.2,	460.9,	492.1,	-158.1,	-107.8,	32	15.2,	495.5,	457.1,	-123.4,	-90.8,
33	15.2,	515.1,	408.1,	-84.9,	-71.0,	34	15.2,	519.0,	346.8,	-43.9,	-49.1,
35	15.2,	507.2,	274.9,	-1.6,	-25.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1537

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-2.5,	26.5,	2	15.2,	516.8,	351.1,	-45.1,	49.7,
3	15.2,	512.2,	412.2,	-86.3,	71.3,	4	15.2,	492.1,	460.9,	-124.8,	90.8,
5	15.2,	457.1,	495.5,	-159.6,	107.6,	6	15.2,	408.1,	515.1,	-189.6,	121.0,

7	15.2,	346.8,	519.0,	-213.7,	130.8,	8	15.2,	274.9,	507.2,	-231.4,	136.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-279.3,	137.1,
11	15.2,	351.1,	516.8,	-308.1,	130.5,	12	15.2,	412.2,	512.2,	-327.4,	119.8,
13	15.2,	460.9,	492.1,	-336.9,	105.6,	14	15.2,	495.5,	457.1,	-336.1,	88.1,
15	15.2,	515.1,	408.1,	-325.1,	68.0,	16	15.2,	519.0,	346.8,	-304.2,	45.8,
17	15.2,	507.2,	274.9,	-274.1,	22.2,	18	15.2,	479.9,	198.9,	-239.1,	-2.1,
19	15.2,	505.6,	279.2,	-276.7,	-26.5,	20	15.2,	516.8,	351.1,	-306.0,	-49.7,
21	15.2,	512.2,	412.2,	-326.0,	-71.3,	22	15.2,	492.1,	460.9,	-336.0,	-90.8,
23	15.2,	457.1,	495.5,	-335.9,	-107.6,	24	15.2,	408.1,	515.1,	-325.5,	-121.0,
25	15.2,	346.8,	519.0,	-305.3,	-130.8,	26	15.2,	274.9,	507.2,	-275.8,	-136.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-226.3,	-137.1,
29	15.2,	351.1,	516.8,	-208.7,	-130.5,	30	15.2,	412.2,	512.2,	-184.8,	-119.8,
31	15.2,	460.9,	492.1,	-155.2,	-105.6,	32	15.2,	495.5,	457.1,	-121.0,	-88.1,
33	15.2,	515.1,	408.1,	-83.0,	-68.0,	34	15.2,	519.0,	346.8,	-42.6,	-45.8,
35	15.2,	507.2,	274.9,	-0.8,	-22.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1538

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-3.3,	30.1,	2	15.2,	516.8,	351.1,	-46.4,	53.1,
3	15.2,	512.2,	412.2,	-88.2,	74.5,	4	15.2,	492.1,	460.9,	-127.3,	93.6,
5	15.2,	457.1,	495.5,	-162.5,	109.8,	6	15.2,	408.1,	515.1,	-192.8,	122.8,
7	15.2,	346.8,	519.0,	-217.2,	132.0,	8	15.2,	274.9,	507.2,	-235.1,	137.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-282.9,	136.3,
11	15.2,	351.1,	516.8,	-311.5,	129.1,	12	15.2,	412.2,	512.2,	-330.6,	117.9,
13	15.2,	460.9,	492.1,	-339.6,	103.1,	14	15.2,	495.5,	457.1,	-338.4,	85.2,
15	15.2,	515.1,	408.1,	-326.8,	64.7,	16	15.2,	519.0,	346.8,	-305.4,	42.3,
17	15.2,	507.2,	274.9,	-274.6,	18.5,	18	15.2,	479.9,	198.9,	-238.9,	-5.8,
19	15.2,	505.6,	279.2,	-276.0,	-30.1,	20	15.2,	516.8,	351.1,	-304.6,	-53.1,
21	15.2,	512.2,	412.2,	-324.0,	-74.5,	22	15.2,	492.1,	460.9,	-333.6,	-93.6,
23	15.2,	457.1,	495.5,	-333.0,	-109.8,	24	15.2,	408.1,	515.1,	-322.3,	-122.8,
25	15.2,	346.8,	519.0,	-301.8,	-132.0,	26	15.2,	274.9,	507.2,	-272.1,	-137.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-222.7,	-136.3,
29	15.2,	351.1,	516.8,	-205.3,	-129.1,	30	15.2,	412.2,	512.2,	-181.7,	-117.9,
31	15.2,	460.9,	492.1,	-152.5,	-103.1,	32	15.2,	495.5,	457.1,	-118.7,	-85.2,
33	15.2,	515.1,	408.1,	-81.3,	-64.7,	34	15.2,	519.0,	346.8,	-41.4,	-42.3,
35	15.2,	507.2,	274.9,	-0.3,	-18.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1539

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	516.8,	351.1,	20.0,	-128.7,
3	15.2,	512.2,	412.2,	8.8,	-93.0,	4	15.2,	492.1,	460.9,	-2.7,	-54.5,
5	15.2,	457.1,	495.5,	-14.1,	-14.4,	6	15.2,	408.1,	515.1,	-25.1,	26.2,
7	15.2,	346.8,	519.0,	-35.3,	66.0,	8	15.2,	274.9,	507.2,	-44.4,	103.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.9,	492.1,	-191.6,	227.7,	14	15.2,	495.5,	457.1,	-214.2,	233.6,
15	15.2,	515.1,	408.1,	-230.3,	232.4,	16	15.2,	519.0,	346.8,	-239.4,	224.2,
17	15.2,	507.2,	274.9,	-241.3,	209.2,	18	15.2,	479.9,	198.9,	-239.2,	187.7,
19	15.2,	505.6,	279.2,	-309.8,	160.4,	20	15.2,	516.8,	351.1,	-371.0,	128.7,
21	15.2,	512.2,	412.2,	-421.0,	93.0,	22	15.2,	492.1,	460.9,	-458.1,	54.5,
23	15.2,	457.1,	495.5,	-481.4,	14.4,	24	15.2,	408.1,	515.1,	-490.0,	-26.2,
25	15.2,	346.8,	519.0,	-483.7,	-66.0,	26	15.2,	274.9,	507.2,	-462.7,	-103.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.9,	492.1,	-300.6,	-227.7,	32	15.2,	495.5,	457.1,	-242.9,	-233.6,
33	15.2,	515.1,	408.1,	-177.9,	-232.4,	34	15.2,	519.0,	346.8,	-107.4,	-224.2,
35	15.2,	507.2,	274.9,	-33.7,	-209.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1540

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-3.8,	33.6,	2	15.2,	516.8,	351.1,	-47.5,	56.5,
3	15.2,	512.2,	412.2,	-89.9,	77.6,	4	15.2,	492.1,	460.9,	-129.5,	96.4,
5	15.2,	457.1,	495.5,	-165.2,	112.2,	6	15.2,	408.1,	515.1,	-195.8,	124.7,

7	15.2,	346.8,	519.0,	-220.6,	133.3,	8	15.2,	274.9,	507.2,	-238.6,	137.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-286.4,	135.9,
11	15.2,	351.1,	516.8,	-314.9,	128.0,	12	15.2,	412.2,	512.2,	-333.7,	116.2,
13	15.2,	460.9,	492.1,	-342.5,	100.9,	14	15.2,	495.5,	457.1,	-340.8,	82.6,
15	15.2,	515.1,	408.1,	-328.7,	61.7,	16	15.2,	519.0,	346.8,	-306.7,	39.0,
17	15.2,	507.2,	274.9,	-275.4,	15.0,	18	15.2,	479.9,	198.9,	-239.1,	-9.4,
19	15.2,	505.6,	279.2,	-275.5,	-33.6,	20	15.2,	516.8,	351.1,	-303.5,	-56.5,
21	15.2,	512.2,	412.2,	-322.3,	-77.6,	22	15.2,	492.1,	460.9,	-331.4,	-96.4,
23	15.2,	457.1,	495.5,	-330.3,	-112.2,	24	15.2,	408.1,	515.1,	-319.2,	-124.7,
25	15.2,	346.8,	519.0,	-298.5,	-133.3,	26	15.2,	274.9,	507.2,	-268.6,	-137.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-219.2,	-135.9,
29	15.2,	351.1,	516.8,	-201.9,	-128.0,	30	15.2,	412.2,	512.2,	-178.5,	-116.2,
31	15.2,	460.9,	492.1,	-149.7,	-100.9,	32	15.2,	495.5,	457.1,	-116.3,	-82.6,
33	15.2,	515.1,	408.1,	-79.4,	-61.7,	34	15.2,	519.0,	346.8,	-40.1,	-39.0,
35	15.2,	507.2,	274.9,	0.5,	-15.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1541

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-4.6,	37.1,	2	15.2,	516.8,	351.1,	-49.0,	59.8,
3	15.2,	512.2,	412.2,	-91.9,	80.6,	4	15.2,	492.1,	460.9,	-132.0,	99.0,
5	15.2,	457.1,	495.5,	-168.1,	114.3,	6	15.2,	408.1,	515.1,	-199.1,	126.2,
7	15.2,	346.8,	519.0,	-224.0,	134.3,	8	15.2,	274.9,	507.2,	-242.1,	138.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-289.9,	135.0,
11	15.2,	351.1,	516.8,	-318.1,	126.5,	12	15.2,	412.2,	512.2,	-336.7,	114.2,
13	15.2,	460.9,	492.1,	-345.0,	98.4,	14	15.2,	495.5,	457.1,	-342.9,	79.7,
15	15.2,	515.1,	408.1,	-330.3,	58.5,	16	15.2,	519.0,	346.8,	-307.7,	35.5,
17	15.2,	507.2,	274.9,	-275.8,	11.5,	18	15.2,	479.9,	198.9,	-238.8,	-12.9,
19	15.2,	505.6,	279.2,	-274.6,	-37.1,	20	15.2,	516.8,	351.1,	-302.1,	-59.8,
21	15.2,	512.2,	412.2,	-320.3,	-80.6,	22	15.2,	492.1,	460.9,	-328.9,	-99.0,
23	15.2,	457.1,	495.5,	-327.4,	-114.3,	24	15.2,	408.1,	515.1,	-316.0,	-126.2,
25	15.2,	346.8,	519.0,	-295.0,	-134.3,	26	15.2,	274.9,	507.2,	-265.1,	-138.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-215.7,	-135.0,
29	15.2,	351.1,	516.8,	-198.6,	-126.5,	30	15.2,	412.2,	512.2,	-175.5,	-114.2,
31	15.2,	460.9,	492.1,	-147.1,	-98.4,	32	15.2,	495.5,	457.1,	-114.2,	-79.7,
33	15.2,	515.1,	408.1,	-77.8,	-58.5,	34	15.2,	519.0,	346.8,	-39.1,	-35.5,
35	15.2,	507.2,	274.9,	0.8,	-11.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1542

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-5.3,	41.0,	2	15.2,	516.8,	351.1,	-50.3,	63.5,
3	15.2,	512.2,	412.2,	-93.9,	84.0,	4	15.2,	492.1,	460.9,	-134.5,	102.0,
5	15.2,	457.1,	495.5,	-171.1,	116.9,	6	15.2,	408.1,	515.1,	-202.5,	128.2,
7	15.2,	346.8,	519.0,	-227.7,	135.7,	8	15.2,	274.9,	507.2,	-246.0,	139.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-293.8,	134.3,
11	15.2,	351.1,	516.8,	-321.9,	125.2,	12	15.2,	412.2,	512.2,	-340.1,	112.2,
13	15.2,	460.9,	492.1,	-348.1,	95.9,	14	15.2,	495.5,	457.1,	-345.4,	76.7,
15	15.2,	515.1,	408.1,	-332.3,	55.1,	16	15.2,	519.0,	346.8,	-309.1,	31.8,
17	15.2,	507.2,	274.9,	-276.4,	7.6,	18	15.2,	479.9,	198.9,	-238.8,	-16.9,
19	15.2,	505.6,	279.2,	-273.9,	-41.0,	20	15.2,	516.8,	351.1,	-300.7,	-63.5,
21	15.2,	512.2,	412.2,	-318.4,	-84.0,	22	15.2,	492.1,	460.9,	-326.3,	-102.0,
23	15.2,	457.1,	495.5,	-324.4,	-116.9,	24	15.2,	408.1,	515.1,	-312.6,	-128.2,
25	15.2,	346.8,	519.0,	-291.3,	-135.7,	26	15.2,	274.9,	507.2,	-261.2,	-139.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-211.8,	-134.3,
29	15.2,	351.1,	516.8,	-194.9,	-125.2,	30	15.2,	412.2,	512.2,	-172.1,	-112.2,

31	15.2,	460.9,	492.1,	-144.1,	-95.9,	32	15.2,	495.5,	457.1,	-111.7,	-76.7,
33	15.2,	515.1,	408.1,	-75.9,	-55.1,	34	15.2,	519.0,	346.8,	-37.8,	-31.8,
35	15.2,	507.2,	274.9,	1.5,	-7.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1543

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-5.8,	44.4,	2	15.2,	516.8,	351.1,	-51.4,	66.7,
3	15.2,	512.2,	412.2,	-95.5,	87.0,	4	15.2,	492.1,	460.9,	-136.6,	104.7,
5	15.2,	457.1,	495.5,	-173.7,	119.2,	6	15.2,	408.1,	515.1,	-205.4,	130.0,
7	15.2,	346.8,	519.0,	-230.9,	136.9,	8	15.2,	274.9,	507.2,	-249.4,	139.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-297.2,	133.8,
11	15.2,	351.1,	516.8,	-325.1,	124.1,	12	15.2,	412.2,	512.2,	-343.2,	110.6,
13	15.2,	460.9,	492.1,	-350.8,	93.8,	14	15.2,	495.5,	457.1,	-347.7,	74.1,
15	15.2,	515.1,	408.1,	-334.1,	52.2,	16	15.2,	519.0,	346.8,	-310.3,	28.6,
17	15.2,	507.2,	274.9,	-277.2,	4.2,	18	15.2,	479.9,	198.9,	-238.9,	-20.3,
19	15.2,	505.6,	279.2,	-273.4,	-44.4,	20	15.2,	516.8,	351.1,	-299.6,	-66.7,
21	15.2,	512.2,	412.2,	-316.8,	-87.0,	22	15.2,	492.1,	460.9,	-324.2,	-104.7,
23	15.2,	457.1,	495.5,	-321.9,	-119.2,	24	15.2,	408.1,	515.1,	-309.7,	-130.0,
25	15.2,	346.8,	519.0,	-288.1,	-136.9,	26	15.2,	274.9,	507.2,	-257.8,	-139.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-208.4,	-133.8,
29	15.2,	351.1,	516.8,	-191.7,	-124.1,	30	15.2,	412.2,	512.2,	-169.1,	-110.6,
31	15.2,	460.9,	492.1,	-141.4,	-93.8,	32	15.2,	495.5,	457.1,	-109.4,	-74.1,
33	15.2,	515.1,	408.1,	-74.0,	-52.2,	34	15.2,	519.0,	346.8,	-36.5,	-28.6,
35	15.2,	507.2,	274.9,	2.2,	-4.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1544

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-5.9,	48.0,	2	15.2,	516.8,	351.1,	-52.1,	70.3,
3	15.2,	512.2,	412.2,	-96.8,	90.4,	4	15.2,	492.1,	460.9,	-138.5,	107.8,
5	15.2,	457.1,	495.5,	-176.1,	121.9,	6	15.2,	408.1,	515.1,	-208.2,	132.3,
7	15.2,	346.8,	519.0,	-234.1,	138.7,	8	15.2,	274.9,	507.2,	-252.8,	140.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-300.8,	133.7,
11	15.2,	351.1,	516.8,	-328.7,	123.4,	12	15.2,	412.2,	512.2,	-346.5,	109.3,
13	15.2,	460.9,	492.1,	-353.8,	91.9,	14	15.2,	495.5,	457.1,	-350.4,	71.7,
15	15.2,	515.1,	408.1,	-336.3,	49.3,	16	15.2,	519.0,	346.8,	-312.1,	25.4,
17	15.2,	507.2,	274.9,	-278.3,	0.8,	18	15.2,	479.9,	198.9,	-239.4,	-23.9,
19	15.2,	505.6,	279.2,	-273.3,	-48.0,	20	15.2,	516.8,	351.1,	-298.9,	-70.3,
21	15.2,	512.2,	412.2,	-315.4,	-90.4,	22	15.2,	492.1,	460.9,	-322.3,	-107.8,
23	15.2,	457.1,	495.5,	-319.4,	-121.9,	24	15.2,	408.1,	515.1,	-306.9,	-132.3,
25	15.2,	346.8,	519.0,	-285.0,	-138.7,	26	15.2,	274.9,	507.2,	-254.4,	-140.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-204.8,	-133.7,
29	15.2,	351.1,	516.8,	-188.1,	-123.4,	30	15.2,	412.2,	512.2,	-165.7,	-109.3,
31	15.2,	460.9,	492.1,	-138.3,	-91.9,	32	15.2,	495.5,	457.1,	-106.7,	-71.7,
33	15.2,	515.1,	408.1,	-71.8,	-49.3,	34	15.2,	519.0,	346.8,	-34.8,	-25.4,
35	15.2,	507.2,	274.9,	3.4,	-0.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1545

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-6.7,	51.6,	2	15.2,	516.8,	351.1,	-53.5,	73.7,
3	15.2,	512.2,	412.2,	-98.8,	93.5,	4	15.2,	492.1,	460.9,	-141.0,	110.5,
5	15.2,	457.1,	495.5,	-179.0,	124.1,	6	15.2,	408.1,	515.1,	-211.5,	134.0,
7	15.2,	346.8,	519.0,	-237.6,	139.8,	8	15.2,	274.9,	507.2,	-256.4,	141.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-304.4,	133.0,

11	15.2,	351.1,	516.8,	-332.1,	122.0,	12	15.2,	412.2,	512.2,	-349.6,	107.3,
13	15.2,	460.9,	492.1,	-356.6,	89.4,	14	15.2,	495.5,	457.1,	-352.7,	68.8,
15	15.2,	515.1,	408.1,	-338.1,	46.1,	16	15.2,	519.0,	346.8,	-313.2,	21.9,
17	15.2,	507.2,	274.9,	-278.8,	-2.8,	18	15.2,	479.9,	198.9,	-239.3,	-27.6,
19	15.2,	505.6,	279.2,	-272.6,	-51.6,	20	15.2,	516.8,	351.1,	-297.5,	-73.7,
21	15.2,	512.2,	412.2,	-313.4,	-93.5,	22	15.2,	492.1,	460.9,	-319.9,	-110.5,
23	15.2,	457.1,	495.5,	-316.5,	-124.1,	24	15.2,	408.1,	515.1,	-303.6,	-134.0,
25	15.2,	346.8,	519.0,	-281.4,	-139.8,	26	15.2,	274.9,	507.2,	-250.7,	-141.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-201.2,	-133.0,
29	15.2,	351.1,	516.8,	-184.7,	-122.0,	30	15.2,	412.2,	512.2,	-162.6,	-107.3,
31	15.2,	460.9,	492.1,	-135.6,	-89.4,	32	15.2,	495.5,	457.1,	-104.4,	-68.8,
33	15.2,	515.1,	408.1,	-70.1,	-46.1,	34	15.2,	519.0,	346.8,	-33.6,	-21.9,
35	15.2,	507.2,	274.9,	3.9,	2.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1546

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-7.2,	55.4,	2	15.2,	516.8,	351.1,	-54.7,	77.3,
3	15.2,	512.2,	412.2,	-100.6,	96.9,	4	15.2,	492.1,	460.9,	-143.4,	113.5,
5	15.2,	457.1,	495.5,	-181.8,	126.7,	6	15.2,	408.1,	515.1,	-214.7,	136.0,
7	15.2,	346.8,	519.0,	-241.1,	141.2,	8	15.2,	274.9,	507.2,	-260.2,	142.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-308.2,	132.4,
11	15.2,	351.1,	516.8,	-335.7,	120.8,	12	15.2,	412.2,	512.2,	-353.0,	105.5,
13	15.2,	460.9,	492.1,	-359.6,	87.1,	14	15.2,	495.5,	457.1,	-355.2,	65.9,
15	15.2,	515.1,	408.1,	-340.1,	42.8,	16	15.2,	519.0,	346.8,	-314.6,	18.4,
17	15.2,	507.2,	274.9,	-279.6,	-6.6,	18	15.2,	479.9,	198.9,	-239.4,	-31.4,
19	15.2,	505.6,	279.2,	-272.0,	-55.4,	20	15.2,	516.8,	351.1,	-296.3,	-77.3,
21	15.2,	512.2,	412.2,	-311.7,	-96.9,	22	15.2,	492.1,	460.9,	-317.5,	-113.5,
23	15.2,	457.1,	495.5,	-313.7,	-126.7,	24	15.2,	408.1,	515.1,	-300.4,	-136.0,
25	15.2,	346.8,	519.0,	-277.9,	-141.2,	26	15.2,	274.9,	507.2,	-247.0,	-142.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-197.4,	-132.4,
29	15.2,	351.1,	516.8,	-181.1,	-120.8,	30	15.2,	412.2,	512.2,	-159.2,	-105.5,
31	15.2,	460.9,	492.1,	-132.6,	-87.1,	32	15.2,	495.5,	457.1,	-101.9,	-65.9,
33	15.2,	515.1,	408.1,	-68.1,	-42.8,	34	15.2,	519.0,	346.8,	-32.2,	-18.4,
35	15.2,	507.2,	274.9,	4.7,	6.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1547

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-7.7,	58.9,	2	15.2,	516.8,	351.1,	-55.8,	80.7,
3	15.2,	512.2,	412.2,	-102.2,	100.0,	4	15.2,	492.1,	460.9,	-145.6,	116.3,
5	15.2,	457.1,	495.5,	-184.5,	129.1,	6	15.2,	408.1,	515.1,	-217.8,	137.9,
7	15.2,	346.8,	519.0,	-244.4,	142.6,	8	15.2,	274.9,	507.2,	-263.7,	142.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-311.7,	131.9,
11	15.2,	351.1,	516.8,	-339.1,	119.7,	12	15.2,	412.2,	512.2,	-356.2,	103.9,
13	15.2,	460.9,	492.1,	-362.4,	84.9,	14	15.2,	495.5,	457.1,	-357.6,	63.3,
15	15.2,	515.1,	408.1,	-342.0,	39.8,	16	15.2,	519.0,	346.8,	-315.9,	15.1,
17	15.2,	507.2,	274.9,	-280.3,	-10.1,	18	15.2,	479.9,	198.9,	-239.6,	-34.9,
19	15.2,	505.6,	279.2,	-271.5,	-58.9,	20	15.2,	516.8,	351.1,	-295.2,	-80.7,
21	15.2,	512.2,	412.2,	-310.0,	-100.0,	22	15.2,	492.1,	460.9,	-315.3,	-116.3,
23	15.2,	457.1,	495.5,	-311.0,	-129.1,	24	15.2,	408.1,	515.1,	-297.3,	-137.9,
25	15.2,	346.8,	519.0,	-274.6,	-142.6,	26	15.2,	274.9,	507.2,	-243.5,	-142.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-193.9,	-131.9,
29	15.2,	351.1,	516.8,	-177.7,	-119.7,	30	15.2,	412.2,	512.2,	-156.1,	-103.9,
31	15.2,	460.9,	492.1,	-129.7,	-84.9,	32	15.2,	495.5,	457.1,	-99.5,	-63.3,
33	15.2,	515.1,	408.1,	-66.2,	-39.8,	34	15.2,	519.0,	346.8,	-30.9,	-15.1,
35	15.2,	507.2,	274.9,	5.4,	10.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1548

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-8.5,	62.5,	2	15.2,	516.8,	351.1,	-57.2,	84.1,
3	15.2,	512.2,	412.2,	-104.2,	103.2,	4	15.2,	492.1,	460.9,	-148.0,	119.1,
5	15.2,	457.1,	495.5,	-187.4,	131.4,	6	15.2,	408.1,	515.1,	-221.0,	139.7,
7	15.2,	346.8,	519.0,	-247.9,	143.7,	8	15.2,	274.9,	507.2,	-267.3,	143.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-315.4,	131.1,

11	15.2,	351.1,	516.8,	-342.5,	118.3,	12	15.2,	412.2,	512.2,	-359.3,	101.9,
13	15.2,	460.9,	492.1,	-365.1,	82.4,	14	15.2,	495.5,	457.1,	-359.9,	60.4,
15	15.2,	515.1,	408.1,	-343.7,	36.5,	16	15.2,	519.0,	346.8,	-317.1,	11.6,
17	15.2,	507.2,	274.9,	-280.8,	-13.7,	18	15.2,	479.9,	198.9,	-239.4,	-38.6,
19	15.2,	505.6,	279.2,	-270.8,	-62.5,	20	15.2,	516.8,	351.1,	-293.9,	-84.1,
21	15.2,	512.2,	412.2,	-308.0,	-103.2,	22	15.2,	492.1,	460.9,	-312.8,	-119.1,
23	15.2,	457.1,	495.5,	-308.1,	-131.4,	24	15.2,	408.1,	515.1,	-294.1,	-139.7,
25	15.2,	346.8,	519.0,	-271.1,	-143.7,	26	15.2,	274.9,	507.2,	-239.9,	-143.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-190.3,	-131.1,
29	15.2,	351.1,	516.8,	-174.2,	-118.3,	30	15.2,	412.2,	512.2,	-153.0,	-101.9,
31	15.2,	460.9,	492.1,	-127.0,	-82.4,	32	15.2,	495.5,	457.1,	-97.2,	-60.4,
33	15.2,	515.1,	408.1,	-64.4,	-36.5,	34	15.2,	519.0,	346.8,	-29.7,	-11.6,
35	15.2,	507.2,	274.9,	5.9,	13.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1549

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-9.0,	66.1,	2	15.2,	516.8,	351.1,	-58.3,	87.5,
3	15.2,	512.2,	412.2,	-105.9,	106.3,	4	15.2,	492.1,	460.9,	-150.2,	121.9,
5	15.2,	457.1,	495.5,	-190.0,	133.8,	6	15.2,	408.1,	515.1,	-224.0,	141.5,
7	15.2,	346.8,	519.0,	-251.2,	145.0,	8	15.2,	274.9,	507.2,	-270.8,	144.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-318.9,	130.7,
11	15.2,	351.1,	516.8,	-345.9,	117.2,	12	15.2,	412.2,	512.2,	-362.4,	100.2,
13	15.2,	460.9,	492.1,	-368.0,	80.2,	14	15.2,	495.5,	457.1,	-362.3,	57.7,
15	15.2,	515.1,	408.1,	-345.6,	33.5,	16	15.2,	519.0,	346.8,	-318.4,	8.3,
17	15.2,	507.2,	274.9,	-281.6,	-17.2,	18	15.2,	479.9,	198.9,	-239.6,	-42.2,
19	15.2,	505.6,	279.2,	-270.3,	-66.1,	20	15.2,	516.8,	351.1,	-292.8,	-87.5,
21	15.2,	512.2,	412.2,	-306.4,	-106.3,	22	15.2,	492.1,	460.9,	-310.6,	-121.9,
23	15.2,	457.1,	495.5,	-305.5,	-133.8,	24	15.2,	408.1,	515.1,	-291.1,	-141.5,
25	15.2,	346.8,	519.0,	-267.8,	-145.0,	26	15.2,	274.9,	507.2,	-236.4,	-144.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-186.7,	-130.7,
29	15.2,	351.1,	516.8,	-170.9,	-117.2,	30	15.2,	412.2,	512.2,	-149.8,	-100.2,
31	15.2,	460.9,	492.1,	-124.2,	-80.2,	32	15.2,	495.5,	457.1,	-94.8,	-57.7,
33	15.2,	515.1,	408.1,	-62.5,	-33.5,	34	15.2,	519.0,	346.8,	-28.4,	-8.3,
35	15.2,	507.2,	274.9,	6.7,	17.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1550

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	29.7,	-157.0,	2	15.2,	516.8,	351.1,	18.5,	-125.4,
3	15.2,	512.2,	412.2,	6.8,	-90.0,	4	15.2,	492.1,	460.9,	-5.2,	-51.9,
5	15.2,	457.1,	495.5,	-17.0,	-12.3,	6	15.2,	408.1,	515.1,	-28.3,	27.8,
7	15.2,	346.8,	519.0,	-38.7,	67.0,	8	15.2,	274.9,	507.2,	-48.0,	104.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-166.1,	212.9,
13	15.2,	460.9,	492.1,	-194.1,	225.2,	14	15.2,	495.5,	457.1,	-216.3,	230.7,
15	15.2,	515.1,	408.1,	-231.9,	229.2,	16	15.2,	519.0,	346.8,	-240.4,	220.8,
17	15.2,	507.2,	274.9,	-241.6,	205.6,	18	15.2,	479.9,	198.9,	-238.9,	184.2,
19	15.2,	505.6,	279.2,	-308.9,	157.0,	20	15.2,	516.8,	351.1,	-369.6,	125.4,
21	15.2,	512.2,	412.2,	-419.0,	90.0,	22	15.2,	492.1,	460.9,	-455.7,	51.9,
23	15.2,	457.1,	495.5,	-478.5,	12.3,	24	15.2,	408.1,	515.1,	-486.8,	-27.8,
25	15.2,	346.8,	519.0,	-480.3,	-67.0,	26	15.2,	274.9,	507.2,	-459.2,	-104.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-346.2,	-212.9,
31	15.2,	460.9,	492.1,	-298.0,	-225.2,	32	15.2,	495.5,	457.1,	-240.8,	-230.7,
33	15.2,	515.1,	408.1,	-176.3,	-229.2,	34	15.2,	519.0,	346.8,	-106.4,	-220.8,

35	15.2,	507.2,	274.9,	-33.3,	-205.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1551

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-9.8,	69.6,	2	15.2,	516.8,	351.1,	-59.8,	90.8,
3	15.2,	512.2,	412.2,	-107.9,	109.3,	4	15.2,	492.1,	460.9,	-152.7,	124.5,
5	15.2,	457.1,	495.5,	-192.9,	135.9,	6	15.2,	408.1,	515.1,	-227.3,	143.1,
7	15.2,	346.8,	519.0,	-254.7,	146.0,	8	15.2,	274.9,	507.2,	-274.4,	144.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-322.4,	129.8,
11	15.2,	351.1,	516.8,	-349.2,	115.8,	12	15.2,	412.2,	512.2,	-365.4,	98.2,
13	15.2,	460.9,	492.1,	-370.5,	77.7,	14	15.2,	495.5,	457.1,	-364.4,	54.8,
15	15.2,	515.1,	408.1,	-347.2,	30.3,	16	15.2,	519.0,	346.8,	-319.4,	4.8,
17	15.2,	507.2,	274.9,	-281.9,	-20.8,	18	15.2,	479.9,	198.9,	-239.3,	-45.8,
19	15.2,	505.6,	279.2,	-269.4,	-69.6,	20	15.2,	516.8,	351.1,	-291.3,	-90.8,
21	15.2,	512.2,	412.2,	-304.3,	-109.3,	22	15.2,	492.1,	460.9,	-308.2,	-124.5,
23	15.2,	457.1,	495.5,	-302.6,	-135.9,	24	15.2,	408.1,	515.1,	-287.8,	-143.1,
25	15.2,	346.8,	519.0,	-264.3,	-146.0,	26	15.2,	274.9,	507.2,	-232.8,	-144.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-183.2,	-129.8,
29	15.2,	351.1,	516.8,	-167.6,	-115.8,	30	15.2,	412.2,	512.2,	-146.8,	-98.2,
31	15.2,	460.9,	492.1,	-121.6,	-77.7,	32	15.2,	495.5,	457.1,	-92.7,	-54.8,
33	15.2,	515.1,	408.1,	-61.0,	-30.3,	34	15.2,	519.0,	346.8,	-27.4,	-4.8,
35	15.2,	507.2,	274.9,	7.0,	20.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1552

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-10.5,	73.4,	2	15.2,	516.8,	351.1,	-61.1,	94.5,
3	15.2,	512.2,	412.2,	-109.8,	112.7,	4	15.2,	492.1,	460.9,	-155.2,	127.5,
5	15.2,	457.1,	495.5,	-195.9,	138.4,	6	15.2,	408.1,	515.1,	-230.7,	145.1,
7	15.2,	346.8,	519.0,	-258.4,	147.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-326.2,	129.1,
11	15.2,	351.1,	516.8,	-352.9,	114.4,	12	15.2,	412.2,	512.2,	-368.8,	96.3,
13	15.2,	460.9,	492.1,	-373.6,	75.2,	14	15.2,	495.5,	457.1,	-366.9,	51.8,
15	15.2,	515.1,	408.1,	-349.2,	26.9,	16	15.2,	519.0,	346.8,	-320.8,	1.1,
17	15.2,	507.2,	274.9,	-282.6,	-24.7,	18	15.2,	479.9,	198.9,	-239.3,	-49.7,
19	15.2,	505.6,	279.2,	-268.7,	-73.4,	20	15.2,	516.8,	351.1,	-289.9,	-94.5,
21	15.2,	512.2,	412.2,	-302.4,	-112.7,	22	15.2,	492.1,	460.9,	-305.6,	-127.5,
23	15.2,	457.1,	495.5,	-299.6,	-138.4,	24	15.2,	408.1,	515.1,	-284.4,	-145.1,
25	15.2,	346.8,	519.0,	-260.6,	-147.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-179.4,	-129.1,
29	15.2,	351.1,	516.8,	-163.9,	-114.4,	30	15.2,	412.2,	512.2,	-143.4,	-96.3,
31	15.2,	460.9,	492.1,	-118.6,	-75.2,	32	15.2,	495.5,	457.1,	-90.2,	-51.8,
33	15.2,	515.1,	408.1,	-59.0,	-26.9,	34	15.2,	519.0,	346.8,	-26.0,	-1.1,
35	15.2,	507.2,	274.9,	7.7,	24.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1553

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-11.0,	76.8,	2	15.2,	516.8,	351.1,	-62.2,	97.8,
3	15.2,	512.2,	412.2,	-111.5,	115.8,	4	15.2,	492.1,	460.9,	-157.4,	130.2,
5	15.2,	457.1,	495.5,	-198.5,	140.7,	6	15.2,	408.1,	515.1,	-233.6,	146.9,
7	15.2,	346.8,	519.0,	-261.6,	148.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-329.7,	128.6,
11	15.2,	351.1,	516.8,	-356.2,	113.3,	12	15.2,	412.2,	512.2,	-371.9,	94.6,
13	15.2,	460.9,	492.1,	-376.3,	73.1,	14	15.2,	495.5,	457.1,	-369.2,	49.3,

15	15.2,	515.1,	408.1,	-351.0,	23.9,	16	15.2,	519.0,	346.8,	-322.1,	-2.1,
17	15.2,	507.2,	274.9,	-283.4,	-28.0,	18	15.2,	479.9,	198.9,	-239.4,	-53.2,
19	15.2,	505.6,	279.2,	-268.2,	-76.8,	20	15.2,	516.8,	351.1,	-288.9,	-97.8,
21	15.2,	512.2,	412.2,	-300.8,	-115.8,	22	15.2,	492.1,	460.9,	-303.5,	-130.2,
23	15.2,	457.1,	495.5,	-297.0,	-140.7,	24	15.2,	408.1,	515.1,	-281.5,	-146.9,
25	15.2,	346.8,	519.0,	-257.4,	-148.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-176.0,	-128.6,
29	15.2,	351.1,	516.8,	-160.6,	-113.3,	30	15.2,	412.2,	512.2,	-140.4,	-94.6,
31	15.2,	460.9,	492.1,	-115.9,	-73.1,	32	15.2,	495.5,	457.1,	-87.9,	-49.3,
33	15.2,	515.1,	408.1,	-57.2,	-23.9,	34	15.2,	519.0,	346.8,	-24.7,	2.1,
35	15.2,	507.2,	274.9,	8.4,	28.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1554

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-11.7,	80.6,	2	15.2,	516.8,	351.1,	-63.5,	101.4,
3	15.2,	512.2,	412.2,	-113.4,	119.1,	4	15.2,	492.1,	460.9,	-159.8,	133.1,
5	15.2,	457.1,	495.5,	-201.4,	143.2,	6	15.2,	408.1,	515.1,	-236.9,	148.8,
7	15.2,	346.8,	519.0,	-265.2,	150.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-333.4,	128.0,
11	15.2,	351.1,	516.8,	-359.8,	112.0,	12	15.2,	412.2,	512.2,	-375.2,	92.7,
13	15.2,	460.9,	492.1,	-379.2,	70.6,	14	15.2,	495.5,	457.1,	-371.7,	46.3,
15	15.2,	515.1,	408.1,	-352.9,	20.6,	16	15.2,	519.0,	346.8,	-323.4,	-5.7,
17	15.2,	507.2,	274.9,	-284.0,	-31.8,	18	15.2,	479.9,	198.9,	-239.4,	-57.0,
19	15.2,	505.6,	279.2,	-267.6,	-80.6,	20	15.2,	516.8,	351.1,	-287.6,	-101.4,
21	15.2,	512.2,	412.2,	-298.9,	-119.1,	22	15.2,	492.1,	460.9,	-301.0,	-133.1,
23	15.2,	457.1,	495.5,	-294.1,	-143.2,	24	15.2,	408.1,	515.1,	-278.2,	-148.8,
25	15.2,	346.8,	519.0,	-253.8,	-150.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-172.2,	-128.0,
29	15.2,	351.1,	516.8,	-157.0,	-112.0,	30	15.2,	412.2,	512.2,	-137.1,	-92.7,
31	15.2,	460.9,	492.1,	-112.9,	-70.6,	32	15.2,	495.5,	457.1,	-85.4,	-46.3,
33	15.2,	515.1,	408.1,	-55.2,	-20.6,	34	15.2,	519.0,	346.8,	-23.4,	5.7,
35	15.2,	507.2,	274.9,	9.1,	31.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1555

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-12.4,	84.2,	2	15.2,	516.8,	351.1,	-64.9,	104.8,
3	15.2,	512.2,	412.2,	-115.3,	122.2,	4	15.2,	492.1,	460.9,	-162.3,	135.9,
5	15.2,	457.1,	495.5,	-204.3,	145.4,	6	15.2,	408.1,	515.1,	-240.2,	150.6,
7	15.2,	346.8,	519.0,	-268.7,	151.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-337.0,	127.2,
11	15.2,	351.1,	516.8,	-363.2,	110.7,	12	15.2,	412.2,	512.2,	-378.3,	90.8,
13	15.2,	460.9,	492.1,	-381.9,	68.1,	14	15.2,	495.5,	457.1,	-374.0,	43.4,
15	15.2,	515.1,	408.1,	-354.6,	17.4,	16	15.2,	519.0,	346.8,	-324.5,	-9.2,
17	15.2,	507.2,	274.9,	-284.5,	-35.5,	18	15.2,	479.9,	198.9,	-239.3,	-60.7,
19	15.2,	505.6,	279.2,	-266.8,	-84.2,	20	15.2,	516.8,	351.1,	-286.2,	-104.8,
21	15.2,	512.2,	412.2,	-296.9,	-122.2,	22	15.2,	492.1,	460.9,	-298.6,	-135.9,
23	15.2,	457.1,	495.5,	-291.2,	-145.4,	24	15.2,	408.1,	515.1,	-274.9,	-150.6,
25	15.2,	346.8,	519.0,	-250.3,	-151.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-168.6,	-127.2,
29	15.2,	351.1,	516.8,	-153.6,	-110.7,	30	15.2,	412.2,	512.2,	-133.9,	-90.8,
31	15.2,	460.9,	492.1,	-110.2,	-68.1,	32	15.2,	495.5,	457.1,	-83.1,	-43.4,
33	15.2,	515.1,	408.1,	-53.5,	-17.4,	34	15.2,	519.0,	346.8,	-22.3,	9.2,
35	15.2,	507.2,	274.9,	9.6,	35.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1556

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-13.0,	88.0,	2	15.2,	516.8,	351.1,	-66.1,	108.4,
3	15.2,	512.2,	412.2,	-117.1,	125.6,	4	15.2,	492.1,	460.9,	-164.7,	138.9,
5	15.2,	457.1,	495.5,	-207.2,	148.0,	6	15.2,	408.1,	515.1,	-243.4,	152.6,
7	15.2,	346.8,	519.0,	-272.2,	152.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-340.8,	126.6,
11	15.2,	351.1,	516.8,	-366.8,	109.5,	12	15.2,	412.2,	512.2,	-381.7,	89.0,
13	15.2,	460.9,	492.1,	-384.9,	65.8,	14	15.2,	495.5,	457.1,	-376.5,	40.6,

15	15.2,	515.1,	408.1,	-356.7,	14.1,	16	15.2,	519.0,	346.8,	-325.9,	-12.7,
17	15.2,	507.2,	274.9,	-285.3,	-39.2,	18	15.2,	479.9,	198.9,	-239.4,	-64.5,
19	15.2,	505.6,	279.2,	-266.3,	-88.0,	20	15.2,	516.8,	351.1,	-285.0,	-108.4,
21	15.2,	512.2,	412.2,	-295.1,	-125.6,	22	15.2,	492.1,	460.9,	-296.2,	-138.9,
23	15.2,	457.1,	495.5,	-288.3,	-148.0,	24	15.2,	408.1,	515.1,	-271.7,	-152.6,
25	15.2,	346.8,	519.0,	-246.8,	-152.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-164.8,	-126.6,
29	15.2,	351.1,	516.8,	-150.0,	-109.5,	30	15.2,	412.2,	512.2,	-130.6,	-89.0,
31	15.2,	460.9,	492.1,	-107.2,	-65.8,	32	15.2,	495.5,	457.1,	-80.6,	-40.6,
33	15.2,	515.1,	408.1,	-51.5,	-14.1,	34	15.2,	519.0,	346.8,	-20.9,	12.7,
35	15.2,	507.2,	274.9,	10.4,	39.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1557

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-13.5,	91.5,	2	15.2,	516.8,	351.1,	-67.1,	111.8,
3	15.2,	512.2,	412.2,	-118.8,	128.7,	4	15.2,	492.1,	460.9,	-166.9,	141.7,
5	15.2,	457.1,	495.5,	-209.8,	150.4,	6	15.2,	408.1,	515.1,	-246.4,	154.5,
7	15.2,	346.8,	519.0,	-275.5,	153.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-344.4,	126.2,
11	15.2,	351.1,	516.8,	-370.2,	108.4,	12	15.2,	412.2,	512.2,	-384.8,	87.3,
13	15.2,	460.9,	492.1,	-387.8,	63.6,	14	15.2,	495.5,	457.1,	-378.9,	37.9,
15	15.2,	515.1,	408.1,	-358.5,	11.1,	16	15.2,	519.0,	346.8,	-327.3,	-16.0,
17	15.2,	507.2,	274.9,	-286.1,	-42.7,	18	15.2,	479.9,	198.9,	-239.6,	-68.1,
19	15.2,	505.6,	279.2,	-265.8,	-91.5,	20	15.2,	516.8,	351.1,	-283.9,	-111.8,
21	15.2,	512.2,	412.2,	-293.4,	-128.7,	22	15.2,	492.1,	460.9,	-294.0,	-141.7,
23	15.2,	457.1,	495.5,	-285.7,	-150.4,	24	15.2,	408.1,	515.1,	-268.7,	-154.5,
25	15.2,	346.8,	519.0,	-243.5,	-153.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-161.3,	-126.2,
29	15.2,	351.1,	516.8,	-146.6,	-108.4,	30	15.2,	412.2,	512.2,	-127.4,	-87.3,
31	15.2,	460.9,	492.1,	-104.4,	-63.6,	32	15.2,	495.5,	457.1,	-78.2,	-37.9,
33	15.2,	515.1,	408.1,	-49.6,	-11.1,	34	15.2,	519.0,	346.8,	-19.5,	16.0,
35	15.2,	507.2,	274.9,	11.2,	42.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1558

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-14.2,	95.2,	2	15.2,	516.8,	351.1,	-68.5,	115.3,
3	15.2,	512.2,	412.2,	-120.8,	131.9,	4	15.2,	492.1,	460.9,	-169.3,	144.4,
5	15.2,	457.1,	495.5,	-212.8,	152.6,	6	15.2,	408.1,	515.1,	-249.7,	156.2,
7	15.2,	346.8,	519.0,	-279.1,	155.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-348.0,	125.4,
11	15.2,	351.1,	516.8,	-373.7,	107.0,	12	15.2,	412.2,	512.2,	-388.0,	85.3,
13	15.2,	460.9,	492.1,	-390.5,	61.1,	14	15.2,	495.5,	457.1,	-381.2,	35.0,
15	15.2,	515.1,	408.1,	-360.3,	7.8,	16	15.2,	519.0,	346.8,	-328.4,	-19.6,
17	15.2,	507.2,	274.9,	-286.6,	-46.4,	18	15.2,	479.9,	198.9,	-239.4,	-71.8,
19	15.2,	505.6,	279.2,	-265.0,	-95.2,	20	15.2,	516.8,	351.1,	-282.5,	-115.3,
21	15.2,	512.2,	412.2,	-291.5,	-131.9,	22	15.2,	492.1,	460.9,	-291.5,	-144.4,
23	15.2,	457.1,	495.5,	-282.8,	-152.6,	24	15.2,	408.1,	515.1,	-265.4,	-156.2,
25	15.2,	346.8,	519.0,	-240.0,	-155.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-157.7,	-125.4,
29	15.2,	351.1,	516.8,	-143.1,	-107.0,	30	15.2,	412.2,	512.2,	-124.3,	-85.3,
31	15.2,	460.9,	492.1,	-101.6,	-61.1,	32	15.2,	495.5,	457.1,	-75.9,	-35.0,
33	15.2,	515.1,	408.1,	-47.9,	-7.8,	34	15.2,	519.0,	346.8,	-18.4,	19.6,
35	15.2,	507.2,	274.9,	11.7,	46.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1559

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-14.7,	98.7,	2	15.2,	516.8,	351.1,	-69.6,	118.6,
3	15.2,	512.2,	412.2,	-122.4,	135.0,	4	15.2,	492.1,	460.9,	-171.5,	147.2,
5	15.2,	457.1,	495.5,	-215.4,	155.0,	6	15.2,	408.1,	515.1,	-252.7,	158.1,
7	15.2,	346.8,	519.0,	-282.4,	156.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-351.5,	124.9,
11	15.2,	351.1,	516.8,	-377.0,	105.9,	12	15.2,	412.2,	512.2,	-391.1,	83.7,
13	15.2,	460.9,	492.1,	-393.3,	58.9,	14	15.2,	495.5,	457.1,	-383.6,	32.4,
15	15.2,	515.1,	408.1,	-362.2,	4.8,	16	15.2,	519.0,	346.8,	-329.8,	-22.9,
17	15.2,	507.2,	274.9,	-287.3,	-49.8,	18	15.2,	479.9,	198.9,	-239.6,	-75.3,
19	15.2,	505.6,	279.2,	-264.5,	-98.7,	20	15.2,	516.8,	351.1,	-281.4,	-118.6,
21	15.2,	512.2,	412.2,	-289.8,	-135.0,	22	15.2,	492.1,	460.9,	-289.4,	-147.2,
23	15.2,	457.1,	495.5,	-280.1,	-155.0,	24	15.2,	408.1,	515.1,	-262.4,	-158.1,
25	15.2,	346.8,	519.0,	-236.7,	-156.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-154.1,	-124.9,
29	15.2,	351.1,	516.8,	-139.7,	-105.9,	30	15.2,	412.2,	512.2,	-121.1,	-83.7,
31	15.2,	460.9,	492.1,	-98.8,	-58.9,	32	15.2,	495.5,	457.1,	-73.5,	-32.4,
33	15.2,	515.1,	408.1,	-46.0,	-4.8,	34	15.2,	519.0,	346.8,	-17.0,	22.9,
35	15.2,	507.2,	274.9,	12.4,	49.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1560

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-15.6,	102.2,	2	15.2,	516.8,	351.1,	-71.1,	121.9,
3	15.2,	512.2,	412.2,	-124.4,	138.0,	4	15.2,	492.1,	460.9,	-174.0,	149.8,
5	15.2,	457.1,	495.5,	-218.3,	157.1,	6	15.2,	408.1,	515.1,	-255.9,	159.7,
7	15.2,	346.8,	519.0,	-285.8,	157.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-355.0,	124.0,
11	15.2,	351.1,	516.8,	-380.3,	104.4,	12	15.2,	412.2,	512.2,	-394.1,	81.7,
13	15.2,	460.9,	492.1,	-395.9,	56.4,	14	15.2,	495.5,	457.1,	-385.7,	29.5,
15	15.2,	515.1,	408.1,	-363.7,	1.6,	16	15.2,	519.0,	346.8,	-330.8,	-26.3,
17	15.2,	507.2,	274.9,	-287.7,	-53.4,	18	15.2,	479.9,	198.9,	-239.3,	-78.9,
19	15.2,	505.6,	279.2,	-263.7,	-102.2,	20	15.2,	516.8,	351.1,	-280.0,	-121.9,
21	15.2,	512.2,	412.2,	-287.8,	-138.0,	22	15.2,	492.1,	460.9,	-286.9,	-149.8,
23	15.2,	457.1,	495.5,	-277.2,	-157.1,	24	15.2,	408.1,	515.1,	-259.2,	-159.7,
25	15.2,	346.8,	519.0,	-233.2,	-157.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-150.6,	-124.0,
29	15.2,	351.1,	516.8,	-136.5,	-104.4,	30	15.2,	412.2,	512.2,	-118.1,	-81.7,
31	15.2,	460.9,	492.1,	-96.2,	-56.4,	32	15.2,	495.5,	457.1,	-71.4,	-29.5,
33	15.2,	515.1,	408.1,	-44.4,	-1.6,	34	15.2,	519.0,	346.8,	-16.1,	26.3,
35	15.2,	507.2,	274.9,	12.8,	53.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1561

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	29.0,	-153.1,	2	15.2,	516.8,	351.1,	17.2,	-121.7,
3	15.2,	512.2,	412.2,	4.8,	-86.6,	4	15.2,	492.1,	460.9,	-7.8,	-48.9,
5	15.2,	457.1,	495.5,	-20.1,	-9.7,	6	15.2,	408.1,	515.1,	-31.7,	29.8,
7	15.2,	346.8,	519.0,	-42.5,	68.3,	8	15.2,	274.9,	507.2,	-51.9,	104.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-169.5,	210.9,
13	15.2,	460.9,	492.1,	-197.2,	222.7,	14	15.2,	495.5,	457.1,	-218.8,	227.7,
15	15.2,	515.1,	408.1,	-233.8,	225.8,	16	15.2,	519.0,	346.8,	-241.8,	217.1,
17	15.2,	507.2,	274.9,	-242.3,	201.7,	18	15.2,	479.9,	198.9,	-238.9,	180.2,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	505.6,	279.2,	-308.2,	153.1,	20	15.2,	516.8,	351.1,	-368.2,	121.7,
21	15.2,	512.2,	412.2,	-417.0,	86.6,	22	15.2,	492.1,	460.9,	-453.1,	48.9,
23	15.2,	457.1,	495.5,	-475.4,	9.7,	24	15.2,	408.1,	515.1,	-483.4,	-29.8,
25	15.2,	346.8,	519.0,	-476.6,	-68.3,	26	15.2,	274.9,	507.2,	-455.3,	-104.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-342.8,	-210.9,
31	15.2,	460.9,	492.1,	-295.0,	-222.7,	32	15.2,	495.5,	457.1,	-238.3,	-227.7,
33	15.2,	515.1,	408.1,	-174.3,	-225.8,	34	15.2,	519.0,	346.8,	-105.0,	-217.1,
35	15.2,	507.2,	274.9,	-32.6,	-201.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1562

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-16.3,	106.0,	2	15.2,	516.8,	351.1,	-72.4,	125.6,
3	15.2,	512.2,	412.2,	-126.4,	141.4,	4	15.2,	492.1,	460.9,	-176.5,	152.9,
5	15.2,	457.1,	495.5,	-221.3,	159.7,	6	15.2,	408.1,	515.1,	-259.4,	161.6,
7	15.2,	346.8,	519.0,	-289.5,	158.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-358.9,	123.3,
11	15.2,	351.1,	516.8,	-384.0,	103.1,	12	15.2,	412.2,	512.2,	-397.5,	79.7,
13	15.2,	460.9,	492.1,	-398.9,	53.9,	14	15.2,	495.5,	457.1,	-388.2,	26.4,
15	15.2,	515.1,	408.1,	-365.7,	-1.8,	16	15.2,	519.0,	346.8,	-332.1,	-30.0,
17	15.2,	507.2,	274.9,	-288.4,	-57.3,	18	15.2,	479.9,	198.9,	-239.3,	-82.8,
19	15.2,	505.6,	279.2,	-263.0,	-106.0,	20	15.2,	516.8,	351.1,	-278.6,	-125.6,
21	15.2,	512.2,	412.2,	-285.8,	-141.4,	22	15.2,	492.1,	460.9,	-284.3,	-152.9,
23	15.2,	457.1,	495.5,	-274.2,	-159.7,	24	15.2,	408.1,	515.1,	-255.7,	-161.6,
25	15.2,	346.8,	519.0,	-229.5,	-158.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-146.8,	-123.3,
29	15.2,	351.1,	516.8,	-132.8,	-103.1,	30	15.2,	412.2,	512.2,	-114.7,	-79.7,
31	15.2,	460.9,	492.1,	-93.2,	-53.9,	32	15.2,	495.5,	457.1,	-68.9,	-26.4,
33	15.2,	515.1,	408.1,	-42.4,	1.8,	34	15.2,	519.0,	346.8,	-14.7,	30.0,
35	15.2,	507.2,	274.9,	13.5,	57.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1563

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-16.8,	109.5,	2	15.2,	516.8,	351.1,	-73.5,	128.9,
3	15.2,	512.2,	412.2,	-128.0,	144.4,	4	15.2,	492.1,	460.9,	-178.7,	155.6,
5	15.2,	457.1,	495.5,	-223.9,	162.0,	6	15.2,	408.1,	515.1,	-262.3,	163.5,
7	15.2,	346.8,	519.0,	-292.7,	160.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-362.3,	122.9,
11	15.2,	351.1,	516.8,	-387.3,	102.0,	12	15.2,	412.2,	512.2,	-400.6,	78.1,
13	15.2,	460.9,	492.1,	-401.6,	51.8,	14	15.2,	495.5,	457.1,	-390.5,	23.9,
15	15.2,	515.1,	408.1,	-367.5,	-4.7,	16	15.2,	519.0,	346.8,	-333.4,	-33.2,
17	15.2,	507.2,	274.9,	-289.1,	-60.7,	18	15.2,	479.9,	198.9,	-239.4,	-86.3,
19	15.2,	505.6,	279.2,	-262.5,	-109.5,	20	15.2,	516.8,	351.1,	-277.6,	-128.9,
21	15.2,	512.2,	412.2,	-284.2,	-144.4,	22	15.2,	492.1,	460.9,	-282.2,	-155.6,
23	15.2,	457.1,	495.5,	-271.6,	-162.0,	24	15.2,	408.1,	515.1,	-252.8,	-163.5,
25	15.2,	346.8,	519.0,	-226.3,	-160.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-143.4,	-122.9,
29	15.2,	351.1,	516.8,	-129.5,	-102.0,	30	15.2,	412.2,	512.2,	-111.7,	-78.1,
31	15.2,	460.9,	492.1,	-90.5,	-51.8,	32	15.2,	495.5,	457.1,	-66.6,	-23.9,
33	15.2,	515.1,	408.1,	-40.6,	4.7,	34	15.2,	519.0,	346.8,	-13.4,	33.2,
35	15.2,	507.2,	274.9,	14.2,	60.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1564

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-17.3,	112.7,	2	15.2,	516.8,	351.1,	-74.6,	132.0,
3	15.2,	512.2,	412.2,	-129.7,	147.3,	4	15.2,	492.1,	460.9,	-180.8,	158.1,
5	15.2,	457.1,	495.5,	-226.4,	164.1,	6	15.2,	408.1,	515.1,	-265.1,	165.1,
7	15.2,	346.8,	519.0,	-295.8,	161.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-365.5,	122.3,
11	15.2,	351.1,	516.8,	-390.4,	100.9,	12	15.2,	412.2,	512.2,	-403.4,	76.4,
13	15.2,	460.9,	492.1,	-404.2,	49.6,	14	15.2,	495.5,	457.1,	-392.7,	21.4,
15	15.2,	515.1,	408.1,	-369.2,	-7.6,	16	15.2,	519.0,	346.8,	-334.5,	-36.3,
17	15.2,	507.2,	274.9,	-289.7,	-63.9,	18	15.2,	479.9,	198.9,	-239.4,	-89.6,

19	15.2,	505.6,	279.2,	-261.9,	-112.7,	20	15.2,	516.8,	351.1,	-276.4,	-132.0,
21	15.2,	512.2,	412.2,	-282.6,	-147.3,	22	15.2,	492.1,	460.9,	-280.1,	-158.1,
23	15.2,	457.1,	495.5,	-269.1,	-164.1,	24	15.2,	408.1,	515.1,	-250.0,	-165.1,
25	15.2,	346.8,	519.0,	-223.2,	-161.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-140.1,	-122.3,
29	15.2,	351.1,	516.8,	-126.4,	-100.9,	30	15.2,	412.2,	512.2,	-108.8,	-76.4,
31	15.2,	460.9,	492.1,	-88.0,	-49.6,	32	15.2,	495.5,	457.1,	-64.4,	-21.4,
33	15.2,	515.1,	408.1,	-38.9,	7.6,	34	15.2,	519.0,	346.8,	-12.3,	36.3,
35	15.2,	507.2,	274.9,	14.8,	63.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1565

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-18.1,	116.3,	2	15.2,	516.8,	351.1,	-76.0,	135.4,
3	15.2,	512.2,	412.2,	-131.6,	150.4,	4	15.2,	492.1,	460.9,	-183.2,	160.9,
5	15.2,	457.1,	495.5,	-229.3,	166.4,	6	15.2,	408.1,	515.1,	-268.4,	166.9,
7	15.2,	346.8,	519.0,	-299.3,	162.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-369.1,	121.5,
11	15.2,	351.1,	516.8,	-393.8,	99.5,	12	15.2,	412.2,	512.2,	-406.6,	74.5,
13	15.2,	460.9,	492.1,	-406.9,	47.2,	14	15.2,	495.5,	457.1,	-394.9,	18.4,
15	15.2,	515.1,	408.1,	-370.9,	-10.9,	16	15.2,	519.0,	346.8,	-335.7,	-39.8,
17	15.2,	507.2,	274.9,	-290.2,	-67.6,	18	15.2,	479.9,	198.9,	-239.3,	-93.3,
19	15.2,	505.6,	279.2,	-261.2,	-116.3,	20	15.2,	516.8,	351.1,	-275.1,	-135.4,
21	15.2,	512.2,	412.2,	-280.6,	-150.4,	22	15.2,	492.1,	460.9,	-277.6,	-160.9,
23	15.2,	457.1,	495.5,	-266.2,	-166.4,	24	15.2,	408.1,	515.1,	-246.7,	-166.9,
25	15.2,	346.8,	519.0,	-219.7,	-162.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-136.5,	-121.5,
29	15.2,	351.1,	516.8,	-123.0,	-99.5,	30	15.2,	412.2,	512.2,	-105.7,	-74.5,
31	15.2,	460.9,	492.1,	-85.2,	-47.2,	32	15.2,	495.5,	457.1,	-62.2,	-18.4,
33	15.2,	515.1,	408.1,	-37.2,	10.9,	34	15.2,	519.0,	346.8,	-11.1,	39.8,
35	15.2,	507.2,	274.9,	15.3,	67.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1566

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-18.6,	120.1,	2	15.2,	516.8,	351.1,	-77.2,	139.1,
3	15.2,	512.2,	412.2,	-133.4,	153.8,	4	15.2,	492.1,	460.9,	-185.6,	163.9,
5	15.2,	457.1,	495.5,	-232.2,	168.9,	6	15.2,	408.1,	515.1,	-271.6,	168.9,
7	15.2,	346.8,	519.0,	-302.9,	163.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-372.9,	121.0,
11	15.2,	351.1,	516.8,	-397.5,	98.3,	12	15.2,	412.2,	512.2,	-409.9,	72.7,
13	15.2,	460.9,	492.1,	-409.9,	44.8,	14	15.2,	495.5,	457.1,	-397.5,	15.6,
15	15.2,	515.1,	408.1,	-372.9,	-14.1,	16	15.2,	519.0,	346.8,	-337.1,	-43.4,
17	15.2,	507.2,	274.9,	-291.0,	-71.3,	18	15.2,	479.9,	198.9,	-239.4,	-97.1,
19	15.2,	505.6,	279.2,	-260.6,	-120.1,	20	15.2,	516.8,	351.1,	-273.9,	-139.1,
21	15.2,	512.2,	412.2,	-278.8,	-153.8,	22	15.2,	492.1,	460.9,	-275.2,	-163.9,
23	15.2,	457.1,	495.5,	-263.4,	-168.9,	24	15.2,	408.1,	515.1,	-243.4,	-168.9,
25	15.2,	346.8,	519.0,	-216.1,	-163.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-132.7,	-121.0,
29	15.2,	351.1,	516.8,	-119.3,	-98.3,	30	15.2,	412.2,	512.2,	-102.3,	-72.7,
31	15.2,	460.9,	492.1,	-82.2,	-44.8,	32	15.2,	495.5,	457.1,	-59.6,	-15.6,
33	15.2,	515.1,	408.1,	-35.2,	14.1,	34	15.2,	519.0,	346.8,	-9.7,	43.4,
35	15.2,	507.2,	274.9,	16.1,	71.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1567

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-19.1,	123.7,	2	15.2,	516.8,	351.1,	-78.3,	142.5,
3	15.2,	512.2,	412.2,	-135.1,	157.0,	4	15.2,	492.1,	460.9,	-187.8,	166.7,
5	15.2,	457.1,	495.5,	-234.8,	171.3,	6	15.2,	408.1,	515.1,	-274.7,	170.8,
7	15.2,	346.8,	519.0,	-306.2,	165.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-376.5,	120.5,
11	15.2,	351.1,	516.8,	-400.9,	97.2,	12	15.2,	412.2,	512.2,	-413.1,	71.0,
13	15.2,	460.9,	492.1,	-412.7,	42.6,	14	15.2,	495.5,	457.1,	-399.9,	12.9,
15	15.2,	515.1,	408.1,	-374.8,	-17.1,	16	15.2,	519.0,	346.8,	-338.4,	-46.7,
17	15.2,	507.2,	274.9,	-291.7,	-74.8,	18	15.2,	479.9,	198.9,	-239.6,	-100.7,
19	15.2,	505.6,	279.2,	-260.1,	-123.7,	20	15.2,	516.8,	351.1,	-272.8,	-142.5,
21	15.2,	512.2,	412.2,	-277.1,	-157.0,	22	15.2,	492.1,	460.9,	-273.1,	-166.7,
23	15.2,	457.1,	495.5,	-260.7,	-171.3,	24	15.2,	408.1,	515.1,	-240.4,	-170.8,
25	15.2,	346.8,	519.0,	-212.8,	-165.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-129.2,	-120.5,
29	15.2,	351.1,	516.8,	-115.9,	-97.2,	30	15.2,	412.2,	512.2,	-99.2,	-71.0,
31	15.2,	460.9,	492.1,	-79.4,	-42.6,	32	15.2,	495.5,	457.1,	-57.2,	-12.9,
33	15.2,	515.1,	408.1,	-33.3,	17.1,	34	15.2,	519.0,	346.8,	-8.4,	46.7,
35	15.2,	507.2,	274.9,	16.8,	74.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1568

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-19.9,	127.3,	2	15.2,	516.8,	351.1,	-79.7,	145.9,
3	15.2,	512.2,	412.2,	-137.1,	160.1,	4	15.2,	492.1,	460.9,	-190.3,	169.4,
5	15.2,	457.1,	495.5,	-237.7,	173.6,	6	15.2,	408.1,	515.1,	-277.9,	172.5,
7	15.2,	346.8,	519.0,	-309.7,	166.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-380.1,	119.7,
11	15.2,	351.1,	516.8,	-404.3,	95.8,	12	15.2,	412.2,	512.2,	-416.2,	69.0,
13	15.2,	460.9,	492.1,	-415.5,	40.1,	14	15.2,	495.5,	457.1,	-402.1,	10.0,
15	15.2,	515.1,	408.1,	-376.6,	-20.4,	16	15.2,	519.0,	346.8,	-339.6,	-50.2,
17	15.2,	507.2,	274.9,	-292.2,	-78.5,	18	15.2,	479.9,	198.9,	-239.4,	-104.4,
19	15.2,	505.6,	279.2,	-259.3,	-127.3,	20	15.2,	516.8,	351.1,	-271.4,	-145.9,
21	15.2,	512.2,	412.2,	-275.2,	-160.1,	22	15.2,	492.1,	460.9,	-270.6,	-169.4,
23	15.2,	457.1,	495.5,	-257.8,	-173.6,	24	15.2,	408.1,	515.1,	-237.2,	-172.5,
25	15.2,	346.8,	519.0,	-209.3,	-166.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-125.5,	-119.7,
29	15.2,	351.1,	516.8,	-112.5,	-95.8,	30	15.2,	412.2,	512.2,	-96.0,	-69.0,
31	15.2,	460.9,	492.1,	-76.6,	-40.1,	32	15.2,	495.5,	457.1,	-54.9,	-10.0,
33	15.2,	515.1,	408.1,	-31.6,	20.4,	34	15.2,	519.0,	346.8,	-7.2,	50.2,
35	15.2,	507.2,	274.9,	17.3,	78.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1569

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-20.4,	130.8,	2	15.2,	516.8,	351.1,	-80.8,	149.3,
3	15.2,	512.2,	412.2,	-138.7,	163.2,	4	15.2,	492.1,	460.9,	-192.5,	172.2,
5	15.2,	457.1,	495.5,	-240.4,	176.0,	6	15.2,	408.1,	515.1,	-281.0,	174.4,
7	15.2,	346.8,	519.0,	-313.0,	167.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-383.6,	119.2,
11	15.2,	351.1,	516.8,	-407.7,	94.7,	12	15.2,	412.2,	512.2,	-419.4,	67.4,
13	15.2,	460.9,	492.1,	-418.3,	37.9,	14	15.2,	495.5,	457.1,	-404.5,	7.4,
15	15.2,	515.1,	408.1,	-378.5,	-23.4,	16	15.2,	519.0,	346.8,	-340.9,	-53.5,
17	15.2,	507.2,	274.9,	-293.0,	-82.0,	18	15.2,	479.9,	198.9,	-239.6,	-107.9,
19	15.2,	505.6,	279.2,	-258.9,	-130.8,	20	15.2,	516.8,	351.1,	-270.3,	-149.3,
21	15.2,	512.2,	412.2,	-273.5,	-163.2,	22	15.2,	492.1,	460.9,	-268.4,	-172.2,

23	15.2,	457.1,	495.5,	-255.1,	-176.0,	24	15.2,	408.1,	515.1,	-234.1,	-174.4,
25	15.2,	346.8,	519.0,	-206.0,	-167.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-122.0,	-119.2,
29	15.2,	351.1,	516.8,	-109.1,	-94.7,	30	15.2,	412.2,	512.2,	-92.9,	-67.4,
31	15.2,	460.9,	492.1,	-73.8,	-37.9,	32	15.2,	495.5,	457.1,	-52.5,	-7.4,
33	15.2,	515.1,	408.1,	-29.7,	23.4,	34	15.2,	519.0,	346.8,	-5.9,	53.5,
35	15.2,	507.2,	274.9,	18.1,	82.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1570

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-21.2,	134.3,	2	15.2,	516.8,	351.1,	-82.2,	152.6,
3	15.2,	512.2,	412.2,	-140.7,	166.2,	4	15.2,	492.1,	460.9,	-195.0,	174.8,
5	15.2,	457.1,	495.5,	-243.3,	178.1,	6	15.2,	408.1,	515.1,	-284.2,	176.0,
7	15.2,	346.8,	519.0,	-316.4,	168.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-387.1,	118.4,
11	15.2,	351.1,	516.8,	-410.9,	93.3,	12	15.2,	412.2,	512.2,	-422.3,	65.4,
13	15.2,	460.9,	492.1,	-420.9,	35.5,	14	15.2,	495.5,	457.1,	-406.6,	4.5,
15	15.2,	515.1,	408.1,	-380.0,	-26.6,	16	15.2,	519.0,	346.8,	-341.9,	-56.9,
17	15.2,	507.2,	274.9,	-293.4,	-85.5,	18	15.2,	479.9,	198.9,	-239.3,	-111.5,
19	15.2,	505.6,	279.2,	-258.0,	-134.3,	20	15.2,	516.8,	351.1,	-268.8,	-152.6,
21	15.2,	512.2,	412.2,	-271.5,	-166.2,	22	15.2,	492.1,	460.9,	-265.9,	-174.8,
23	15.2,	457.1,	495.5,	-252.2,	-178.1,	24	15.2,	408.1,	515.1,	-230.9,	-176.0,
25	15.2,	346.8,	519.0,	-202.6,	-168.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-118.5,	-118.4,
29	15.2,	351.1,	516.8,	-105.8,	-93.3,	30	15.2,	412.2,	512.2,	-89.9,	-65.4,
31	15.2,	460.9,	492.1,	-71.3,	-35.5,	32	15.2,	495.5,	457.1,	-50.4,	-4.5,
33	15.2,	515.1,	408.1,	-28.1,	26.6,	34	15.2,	519.0,	346.8,	-4.9,	56.9,
35	15.2,	507.2,	274.9,	18.4,	85.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1571

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-21.9,	138.2,	2	15.2,	516.8,	351.1,	-83.6,	156.3,
3	15.2,	512.2,	412.2,	-142.7,	169.6,	4	15.2,	492.1,	460.9,	-197.5,	177.8,
5	15.2,	457.1,	495.5,	-246.3,	180.6,	6	15.2,	408.1,	515.1,	-287.6,	177.9,
7	15.2,	346.8,	519.0,	-320.2,	169.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-391.0,	117.7,
11	15.2,	351.1,	516.8,	-414.7,	91.9,	12	15.2,	412.2,	512.2,	-425.8,	63.4,
13	15.2,	460.9,	492.1,	-423.9,	32.9,	14	15.2,	495.5,	457.1,	-409.2,	1.5,
15	15.2,	515.1,	408.1,	-382.0,	-30.0,	16	15.2,	519.0,	346.8,	-343.2,	-60.6,
17	15.2,	507.2,	274.9,	-294.1,	-89.4,	18	15.2,	479.9,	198.9,	-239.3,	-115.4,
19	15.2,	505.6,	279.2,	-257.3,	-138.2,	20	15.2,	516.8,	351.1,	-267.5,	-156.3,
21	15.2,	512.2,	412.2,	-269.5,	-169.6,	22	15.2,	492.1,	460.9,	-263.4,	-177.8,
23	15.2,	457.1,	495.5,	-249.2,	-180.6,	24	15.2,	408.1,	515.1,	-227.5,	-177.9,
25	15.2,	346.8,	519.0,	-198.9,	-169.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-114.6,	-117.7,
29	15.2,	351.1,	516.8,	-102.1,	-91.9,	30	15.2,	412.2,	512.2,	-86.5,	-63.4,
31	15.2,	460.9,	492.1,	-68.2,	-32.9,	32	15.2,	495.5,	457.1,	-47.9,	-1.5,
33	15.2,	515.1,	408.1,	-26.1,	30.0,	34	15.2,	519.0,	346.8,	-3.5,	60.6,
35	15.2,	507.2,	274.9,	19.1,	89.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1572

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	28.6,	-149.7,	2	15.2,	516.8,	351.1,	16.1,	-118.4,
3	15.2,	512.2,	412.2,	3.2,	-83.6,	4	15.2,	492.1,	460.9,	-9.9,	-46.2,
5	15.2,	457.1,	495.5,	-22.6,	-7.4,	6	15.2,	408.1,	515.1,	-34.6,	31.6,
7	15.2,	346.8,	519.0,	-45.6,	69.6,	8	15.2,	274.9,	507.2,	-55.2,	105.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	412.2,	512.2,	-172.5,	209.3,
13	15.2,	460.9,	492.1,	-199.9,	220.6,	14	15.2,	495.5,	457.1,	-221.1,	225.2,
15	15.2,	515.1,	408.1,	-235.7,	222.9,	16	15.2,	519.0,	346.8,	-243.1,	213.9,
17	15.2,	507.2,	274.9,	-243.0,	198.3,	18	15.2,	479.9,	198.9,	-239.0,	176.8,
19	15.2,	505.6,	279.2,	-307.8,	149.7,	20	15.2,	516.8,	351.1,	-367.2,	118.4,
21	15.2,	512.2,	412.2,	-415.4,	83.6,	22	15.2,	492.1,	460.9,	-451.0,	46.2,

23	15.2,	457.1,	495.5,	-472.9,	7.4,	24	15.2,	408.1,	515.1,	-480.4,	-31.6,
25	15.2,	346.8,	519.0,	-473.4,	-69.6,	26	15.2,	274.9,	507.2,	-451.9,	-105.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	412.2,	512.2,	-339.7,	-209.3,
31	15.2,	460.9,	492.1,	-292.3,	-220.6,	32	15.2,	495.5,	457.1,	-236.0,	-225.2,
33	15.2,	515.1,	408.1,	-172.5,	-222.9,	34	15.2,	519.0,	346.8,	-103.8,	-213.9,
35	15.2,	507.2,	274.9,	-31.9,	-198.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1573

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-22.4,	141.6,	2	15.2,	516.8,	351.1,	-84.6,	159.5,
3	15.2,	512.2,	412.2,	-144.3,	172.7,	4	15.2,	492.1,	460.9,	-199.6,	180.5,
5	15.2,	457.1,	495.5,	-248.8,	182.9,	6	15.2,	408.1,	515.1,	-290.5,	179.8,
7	15.2,	346.8,	519.0,	-323.3,	171.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-394.4,	117.2,
11	15.2,	351.1,	516.8,	-417.9,	90.9,	12	15.2,	412.2,	512.2,	-428.8,	61.8,
13	15.2,	460.9,	492.1,	-426.6,	30.8,	14	15.2,	495.5,	457.1,	-411.5,	-1.1,
15	15.2,	515.1,	408.1,	-383.8,	-33.0,	16	15.2,	519.0,	346.8,	-344.5,	-63.8,
17	15.2,	507.2,	274.9,	-294.8,	-92.8,	18	15.2,	479.9,	198.9,	-239.4,	-118.9,
19	15.2,	505.6,	279.2,	-256.8,	-141.6,	20	15.2,	516.8,	351.1,	-266.4,	-159.5,
21	15.2,	512.2,	412.2,	-267.9,	-172.7,	22	15.2,	492.1,	460.9,	-261.2,	-180.5,
23	15.2,	457.1,	495.5,	-246.7,	-182.9,	24	15.2,	408.1,	515.1,	-224.6,	-179.8,
25	15.2,	346.8,	519.0,	-195.7,	-171.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-111.2,	-117.2,
29	15.2,	351.1,	516.8,	-98.8,	-90.9,	30	15.2,	412.2,	512.2,	-83.5,	-61.8,
31	15.2,	460.9,	492.1,	-65.5,	-30.8,	32	15.2,	495.5,	457.1,	-45.6,	1.1,
33	15.2,	515.1,	408.1,	-24.3,	33.0,	34	15.2,	519.0,	346.8,	-2.3,	63.8,
35	15.2,	507.2,	274.9,	19.9,	92.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1574

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-22.8,	145.5,	2	15.2,	516.8,	351.1,	-85.8,	163.3,
3	15.2,	512.2,	412.2,	-146.1,	176.2,	4	15.2,	492.1,	460.9,	-202.0,	183.7,
5	15.2,	457.1,	495.5,	-251.7,	185.7,	6	15.2,	408.1,	515.1,	-293.8,	182.0,
7	15.2,	346.8,	519.0,	-327.0,	172.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-398.3,	116.8,
11	15.2,	351.1,	516.8,	-421.7,	89.8,	12	15.2,	412.2,	512.2,	-432.3,	60.0,
13	15.2,	460.9,	492.1,	-429.8,	28.5,	14	15.2,	495.5,	457.1,	-414.2,	-3.9,
15	15.2,	515.1,	408.1,	-386.0,	-36.2,	16	15.2,	519.0,	346.8,	-346.1,	-67.5,
17	15.2,	507.2,	274.9,	-295.7,	-96.6,	18	15.2,	479.9,	198.9,	-239.7,	-122.8,
19	15.2,	505.6,	279.2,	-256.4,	-145.5,	20	15.2,	516.8,	351.1,	-265.3,	-163.3,
21	15.2,	512.2,	412.2,	-266.2,	-176.2,	22	15.2,	492.1,	460.9,	-258.9,	-183.7,
23	15.2,	457.1,	495.5,	-243.8,	-185.7,	24	15.2,	408.1,	515.1,	-221.3,	-182.0,
25	15.2,	346.8,	519.0,	-192.1,	-172.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-107.3,	-116.8,
29	15.2,	351.1,	516.8,	-95.0,	-89.8,	30	15.2,	412.2,	512.2,	-79.9,	-60.0,
31	15.2,	460.9,	492.1,	-62.3,	-28.5,	32	15.2,	495.5,	457.1,	-42.9,	3.9,
33	15.2,	515.1,	408.1,	-22.1,	36.2,	34	15.2,	519.0,	346.8,	-0.7,	67.5,
35	15.2,	507.2,	274.9,	20.8,	96.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1575

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-23.6,	149.1,	2	15.2,	516.8,	351.1,	-87.1,	166.8,

3	15.2,	512.2,	412.2,	-148.0,	179.3,	4	15.2,	492.1,	460.9,	-204.4,	186.5,
5	15.2,	457.1,	495.5,	-254.6,	187.9,	6	15.2,	408.1,	515.1,	-297.1,	183.7,
7	15.2,	346.8,	519.0,	-330.5,	173.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-401.9,	116.0,
11	15.2,	351.1,	516.8,	-425.2,	88.4,	12	15.2,	412.2,	512.2,	-435.5,	58.1,
13	15.2,	460.9,	492.1,	-432.6,	26.0,	14	15.2,	495.5,	457.1,	-416.5,	-6.9,
15	15.2,	515.1,	408.1,	-387.8,	-39.5,	16	15.2,	519.0,	346.8,	-347.3,	-71.0,
17	15.2,	507.2,	274.9,	-296.2,	-100.3,	18	15.2,	479.9,	198.9,	-239.6,	-126.5,
19	15.2,	505.6,	279.2,	-255.6,	-149.1,	20	15.2,	516.8,	351.1,	-263.9,	-166.8,
21	15.2,	512.2,	412.2,	-264.2,	-179.3,	22	15.2,	492.1,	460.9,	-256.4,	-186.5,
23	15.2,	457.1,	495.5,	-240.9,	-187.9,	24	15.2,	408.1,	515.1,	-218.0,	-183.7,
25	15.2,	346.8,	519.0,	-188.5,	-173.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-103.7,	-116.0,
29	15.2,	351.1,	516.8,	-91.6,	-88.4,	30	15.2,	412.2,	512.2,	-76.8,	-58.1,
31	15.2,	460.9,	492.1,	-59.6,	-26.0,	32	15.2,	495.5,	457.1,	-40.6,	6.9,
33	15.2,	515.1,	408.1,	-20.4,	39.5,	34	15.2,	519.0,	346.8,	0.5,	71.0,
35	15.2,	507.2,	274.9,	21.3,	100.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1576

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-24.1,	152.9,	2	15.2,	516.8,	351.1,	-88.3,	170.4,
3	15.2,	512.2,	412.2,	-149.8,	182.7,	4	15.2,	492.1,	460.9,	-206.8,	189.5,
5	15.2,	457.1,	495.5,	-257.4,	190.5,	6	15.2,	408.1,	515.1,	-300.3,	185.7,
7	15.2,	346.8,	519.0,	-334.0,	175.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-405.7,	115.5,
11	15.2,	351.1,	516.8,	-428.8,	87.2,	12	15.2,	412.2,	512.2,	-438.8,	56.3,
13	15.2,	460.9,	492.1,	-435.6,	23.7,	14	15.2,	495.5,	457.1,	-419.0,	-9.7,
15	15.2,	515.1,	408.1,	-389.8,	-42.8,	16	15.2,	519.0,	346.8,	-348.7,	-74.5,
17	15.2,	507.2,	274.9,	-297.0,	-104.0,	18	15.2,	479.9,	198.9,	-239.7,	-130.3,
19	15.2,	505.6,	279.2,	-255.1,	-152.9,	20	15.2,	516.8,	351.1,	-262.7,	-170.4,
21	15.2,	512.2,	412.2,	-262.4,	-182.7,	22	15.2,	492.1,	460.9,	-254.1,	-189.5,
23	15.2,	457.1,	495.5,	-238.1,	-190.5,	24	15.2,	408.1,	515.1,	-214.8,	-185.7,
25	15.2,	346.8,	519.0,	-185.0,	-175.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-99.9,	-115.5,
29	15.2,	351.1,	516.8,	-88.0,	-87.2,	30	15.2,	412.2,	512.2,	-73.4,	-56.3,
31	15.2,	460.9,	492.1,	-56.6,	-23.7,	32	15.2,	495.5,	457.1,	-38.0,	9.7,
33	15.2,	515.1,	408.1,	-18.4,	42.8,	34	15.2,	519.0,	346.8,	1.9,	74.5,
35	15.2,	507.2,	274.9,	22.1,	104.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1577

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-24.6,	156.4,	2	15.2,	516.8,	351.1,	-89.4,	173.8,
3	15.2,	512.2,	412.2,	-151.5,	185.9,	4	15.2,	492.1,	460.9,	-209.0,	192.3,
5	15.2,	457.1,	495.5,	-260.1,	192.9,	6	15.2,	408.1,	515.1,	-303.3,	187.6,
7	15.2,	346.8,	519.0,	-337.3,	176.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-409.2,	115.0,
11	15.2,	351.1,	516.8,	-432.2,	86.1,	12	15.2,	412.2,	512.2,	-442.0,	54.6,
13	15.2,	460.9,	492.1,	-438.4,	21.4,	14	15.2,	495.5,	457.1,	-421.4,	-12.4,
15	15.2,	515.1,	408.1,	-391.7,	-45.8,	16	15.2,	519.0,	346.8,	-350.0,	-77.8,
17	15.2,	507.2,	274.9,	-297.8,	-107.5,	18	15.2,	479.9,	198.9,	-239.8,	-133.9,
19	15.2,	505.6,	279.2,	-254.6,	-156.4,	20	15.2,	516.8,	351.1,	-261.6,	-173.8,
21	15.2,	512.2,	412.2,	-260.7,	-185.9,	22	15.2,	492.1,	460.9,	-251.9,	-192.3,
23	15.2,	457.1,	495.5,	-235.4,	-192.9,	24	15.2,	408.1,	515.1,	-211.8,	-187.6,
25	15.2,	346.8,	519.0,	-181.7,	-176.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-96.4,	-115.0,
29	15.2,	351.1,	516.8,	-84.6,	-86.1,	30	15.2,	412.2,	512.2,	-70.2,	-54.6,
31	15.2,	460.9,	492.1,	-53.8,	-21.4,	32	15.2,	495.5,	457.1,	-35.6,	12.4,
33	15.2,	515.1,	408.1,	-16.4,	45.8,	34	15.2,	519.0,	346.8,	3.2,	77.8,
35	15.2,	507.2,	274.9,	22.8,	107.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1578

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-25.4,	160.1,	2	15.2,	516.8,	351.1,	-90.8,	177.2,
3	15.2,	512.2,	412.2,	-153.5,	189.0,	4	15.2,	492.1,	460.9,	-211.5,	195.1,
5	15.2,	457.1,	495.5,	-263.0,	195.2,	6	15.2,	408.1,	515.1,	-306.6,	189.4,
7	15.2,	346.8,	519.0,	-340.8,	177.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-412.9,	114.2,
11	15.2,	351.1,	516.8,	-435.6,	84.7,	12	15.2,	412.2,	512.2,	-445.1,	52.6,
13	15.2,	460.9,	492.1,	-441.1,	19.0,	14	15.2,	495.5,	457.1,	-423.7,	-15.3,
15	15.2,	515.1,	408.1,	-393.4,	-49.0,	16	15.2,	519.0,	346.8,	-351.2,	-81.3,
17	15.2,	507.2,	274.9,	-298.3,	-111.1,	18	15.2,	479.9,	198.9,	-239.7,	-137.6,
19	15.2,	505.6,	279.2,	-253.8,	-160.1,	20	15.2,	516.8,	351.1,	-260.2,	-177.2,
21	15.2,	512.2,	412.2,	-258.8,	-189.0,	22	15.2,	492.1,	460.9,	-249.4,	-195.1,
23	15.2,	457.1,	495.5,	-232.5,	-195.2,	24	15.2,	408.1,	515.1,	-208.5,	-189.4,
25	15.2,	346.8,	519.0,	-178.2,	-177.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-92.8,	-114.2,
29	15.2,	351.1,	516.8,	-81.2,	-84.7,	30	15.2,	412.2,	512.2,	-67.1,	-52.6,
31	15.2,	460.9,	492.1,	-51.0,	-19.0,	32	15.2,	495.5,	457.1,	-33.4,	15.3,
33	15.2,	515.1,	408.1,	-14.7,	49.0,	34	15.2,	519.0,	346.8,	4.4,	81.3,
35	15.2,	507.2,	274.9,	23.4,	111.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1579

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-25.9,	163.6,	2	15.2,	516.8,	351.1,	-91.9,	180.6,
3	15.2,	512.2,	412.2,	-155.1,	192.2,	4	15.2,	492.1,	460.9,	-213.7,	197.9,
5	15.2,	457.1,	495.5,	-265.7,	197.6,	6	15.2,	408.1,	515.1,	-309.6,	191.2,
7	15.2,	346.8,	519.0,	-344.2,	179.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-416.4,	113.7,
11	15.2,	351.1,	516.8,	-439.0,	83.6,	12	15.2,	412.2,	512.2,	-448.3,	51.0,
13	15.2,	460.9,	492.1,	-443.9,	16.8,	14	15.2,	495.5,	457.1,	-426.1,	-17.9,
15	15.2,	515.1,	408.1,	-395.3,	-52.1,	16	15.2,	519.0,	346.8,	-352.5,	-84.6,
17	15.2,	507.2,	274.9,	-299.0,	-114.6,	18	15.2,	479.9,	198.9,	-239.8,	-141.2,
19	15.2,	505.6,	279.2,	-253.3,	-163.6,	20	15.2,	516.8,	351.1,	-259.2,	-180.6,
21	15.2,	512.2,	412.2,	-257.1,	-192.2,	22	15.2,	492.1,	460.9,	-247.2,	-197.9,
23	15.2,	457.1,	495.5,	-229.8,	-197.6,	24	15.2,	408.1,	515.1,	-205.5,	-191.2,
25	15.2,	346.8,	519.0,	-174.9,	-179.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-89.2,	-113.7,
29	15.2,	351.1,	516.8,	-77.8,	-83.6,	30	15.2,	412.2,	512.2,	-64.0,	-51.0,
31	15.2,	460.9,	492.1,	-48.2,	-16.8,	32	15.2,	495.5,	457.1,	-31.0,	17.9,
33	15.2,	515.1,	408.1,	-12.8,	52.1,	34	15.2,	519.0,	346.8,	5.7,	84.6,
35	15.2,	507.2,	274.9,	24.1,	114.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1580

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-26.8,	167.1,	2	15.2,	516.8,	351.1,	-93.4,	183.9,
3	15.2,	512.2,	412.2,	-157.2,	195.1,	4	15.2,	492.1,	460.9,	-216.1,	200.4,
5	15.2,	457.1,	495.5,	-268.6,	199.7,	6	15.2,	408.1,	515.1,	-312.8,	192.8,
7	15.2,	346.8,	519.0,	-347.6,	180.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-419.9,	112.8,
11	15.2,	351.1,	516.8,	-442.3,	82.1,	12	15.2,	412.2,	512.2,	-451.2,	49.0,
13	15.2,	460.9,	492.1,	-446.5,	14.3,	14	15.2,	495.5,	457.1,	-428.2,	-20.8,
15	15.2,	515.1,	408.1,	-396.9,	-55.3,	16	15.2,	519.0,	346.8,	-353.5,	-88.1,
17	15.2,	507.2,	274.9,	-299.4,	-118.2,	18	15.2,	479.9,	198.9,	-239.6,	-144.7,
19	15.2,	505.6,	279.2,	-252.5,	-167.1,	20	15.2,	516.8,	351.1,	-257.7,	-183.9,
21	15.2,	512.2,	412.2,	-255.1,	-195.1,	22	15.2,	492.1,	460.9,	-244.7,	-200.4,
23	15.2,	457.1,	495.5,	-226.9,	-199.7,	24	15.2,	408.1,	515.1,	-202.2,	-192.8,
25	15.2,	346.8,	519.0,	-171.4,	-180.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-85.8,	-112.8,
29	15.2,	351.1,	516.8,	-74.5,	-82.1,	30	15.2,	412.2,	512.2,	-61.0,	-49.0,
31	15.2,	460.9,	492.1,	-45.6,	-14.3,	32	15.2,	495.5,	457.1,	-28.9,	20.8,
33	15.2,	515.1,	408.1,	-11.3,	55.3,	34	15.2,	519.0,	346.8,	6.7,	88.1,
35	15.2,	507.2,	274.9,	24.5,	118.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPN1581

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-27.5,	171.0,	2	15.2,	516.8,	351.1,	-94.7,	187.6,
3	15.2,	512.2,	412.2,	-159.1,	198.5,	4	15.2,	492.1,	460.9,	-218.7,	203.5,
5	15.2,	457.1,	495.5,	-271.6,	202.2,	6	15.2,	408.1,	515.1,	-316.3,	194.8,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-423.8,	112.2,
11	15.2,	351.1,	516.8,	-446.0,	80.8,	12	15.2,	412.2,	512.2,	-454.7,	47.0,
13	15.2,	460.9,	492.1,	-449.5,	11.8,	14	15.2,	495.5,	457.1,	-430.7,	-23.8,
15	15.2,	515.1,	408.1,	-398.9,	-58.7,	16	15.2,	519.0,	346.8,	-354.9,	-91.8,
17	15.2,	507.2,	274.9,	-300.1,	-122.1,	18	15.2,	479.9,	198.9,	-239.6,	-148.7,
19	15.2,	505.6,	279.2,	-251.8,	-171.0,	20	15.2,	516.8,	351.1,	-256.3,	-187.6,
21	15.2,	512.2,	412.2,	-253.1,	-198.5,	22	15.2,	492.1,	460.9,	-242.2,	-203.5,
23	15.2,	457.1,	495.5,	-223.9,	-202.2,	24	15.2,	408.1,	515.1,	-198.8,	-194.8,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-81.9,	-112.2,
29	15.2,	351.1,	516.8,	-70.8,	-80.8,	30	15.2,	412.2,	512.2,	-57.6,	-47.0,
31	15.2,	460.9,	492.1,	-42.6,	-11.8,	32	15.2,	495.5,	457.1,	-26.4,	23.8,
33	15.2,	515.1,	408.1,	-9.3,	58.7,	34	15.2,	519.0,	346.8,	8.1,	91.8,
35	15.2,	507.2,	274.9,	25.2,	122.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPN1582

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-27.9,	174.4,	2	15.2,	516.8,	351.1,	-95.8,	190.9,
3	15.2,	512.2,	412.2,	-160.7,	201.6,	4	15.2,	492.1,	460.9,	-220.8,	206.2,
5	15.2,	457.1,	495.5,	-274.1,	204.5,	6	15.2,	408.1,	515.1,	-319.2,	196.6,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-427.2,	111.7,
11	15.2,	351.1,	516.8,	-449.2,	79.8,	12	15.2,	412.2,	512.2,	-457.7,	45.4,
13	15.2,	460.9,	492.1,	-452.2,	9.7,	14	15.2,	495.5,	457.1,	-433.0,	-26.4,
15	15.2,	515.1,	408.1,	-400.7,	-61.6,	16	15.2,	519.0,	346.8,	-356.2,	-95.0,
17	15.2,	507.2,	274.9,	-300.8,	-125.5,	18	15.2,	479.9,	198.9,	-239.7,	-152.1,
19	15.2,	505.6,	279.2,	-251.3,	-174.4,	20	15.2,	516.8,	351.1,	-255.3,	-190.9,
21	15.2,	512.2,	412.2,	-251.5,	-201.6,	22	15.2,	492.1,	460.9,	-240.1,	-206.2,
23	15.2,	457.1,	495.5,	-221.4,	-204.5,	24	15.2,	408.1,	515.1,	-195.9,	-196.6,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-78.5,	-111.7,
29	15.2,	351.1,	516.8,	-67.5,	-79.8,	30	15.2,	412.2,	512.2,	-54.5,	-45.4,
31	15.2,	460.9,	492.1,	-39.9,	-9.7,	32	15.2,	495.5,	457.1,	-24.1,	26.4,
33	15.2,	515.1,	408.1,	-7.5,	61.6,	34	15.2,	519.0,	346.8,	9.4,	95.0,
35	15.2,	507.2,	274.9,	25.9,	125.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE1

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-236.5,	-227.5,	2	15.2,	517.9,	350.6,	-231.7,	-241.1,
3	15.2,	512.2,	411.9,	-219.9,	-247.3,	4	15.2,	490.9,	460.8,	-201.4,	-246.1,
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,

7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-26.5,	-97.2,
11	15.2,	350.6,	517.9,	-17.9,	-56.4,	12	15.2,	411.9,	512.2,	-8.8,	-13.9,
13	15.2,	460.8,	490.9,	0.7,	29.0,	14	15.2,	495.6,	454.7,	10.1,	71.1,
15	15.2,	515.4,	404.7,	19.1,	111.0,	16	15.2,	519.5,	342.4,	27.7,	147.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-42.1,	227.5,	20	15.2,	517.9,	350.6,	-118.9,	241.1,
21	15.2,	512.2,	411.9,	-192.1,	247.3,	22	15.2,	490.9,	460.8,	-259.4,	246.1,
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-481.4,	97.2,
29	15.2,	350.6,	517.9,	-500.0,	56.4,	30	15.2,	411.9,	512.2,	-503.4,	13.9,
31	15.2,	460.8,	490.9,	-491.6,	-29.0,	32	15.2,	495.6,	454.7,	-464.8,	-71.1,
33	15.2,	515.4,	404.7,	-423.8,	-111.0,	34	15.2,	519.5,	342.4,	-370.0,	-147.5,
35	15.2,	507.9,	269.7,	-305.0,	-179.5,	36	15.2,	482.5,	198.1,	-234.1,	-206.9,

SOURCE ID: TTPE2

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-242.2,	-195.0,	2	15.2,	517.9,	350.6,	-242.9,	-210.1,
3	15.2,	512.2,	411.9,	-236.3,	-218.8,	4	15.2,	490.9,	460.8,	-222.5,	-220.9,
5	15.2,	454.7,	495.6,	-201.9,	-216.2,	6	15.2,	404.7,	515.4,	-175.2,	-205.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-58.9,	-102.9,
11	15.2,	350.6,	517.9,	-48.8,	-67.6,	12	15.2,	411.9,	512.2,	-37.3,	-30.3,
13	15.2,	460.8,	490.9,	-24.6,	7.9,	14	15.2,	495.6,	454.7,	-11.1,	45.9,
15	15.2,	515.4,	404.7,	2.7,	82.5,	16	15.2,	519.5,	342.4,	16.4,	116.5,
17	15.2,	507.9,	269.7,	29.6,	147.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-36.4,	195.0,	20	15.2,	517.9,	350.6,	-107.6,	210.1,
21	15.2,	512.2,	411.9,	-175.6,	218.8,	22	15.2,	490.9,	460.8,	-238.3,	220.9,
23	15.2,	454.7,	495.6,	-293.7,	216.2,	24	15.2,	404.7,	515.4,	-340.2,	205.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-449.0,	102.9,
29	15.2,	350.6,	517.9,	-469.1,	67.6,	30	15.2,	411.9,	512.2,	-474.9,	30.3,
31	15.2,	460.8,	490.9,	-466.3,	-7.9,	32	15.2,	495.6,	454.7,	-443.6,	-45.9,
33	15.2,	515.4,	404.7,	-407.4,	-82.5,	34	15.2,	519.5,	342.4,	-358.8,	-116.5,
35	15.2,	507.9,	269.7,	-299.2,	-147.1,	36	15.2,	482.5,	198.1,	-234.0,	-174.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE3

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-242.9,	-191.4,	2	15.2,	517.9,	350.6,	-244.3,	-206.7,
3	15.2,	512.2,	411.9,	-238.2,	-215.7,	4	15.2,	490.9,	460.8,	-225.0,	-218.1,
5	15.2,	454.7,	495.6,	-204.8,	-214.0,	6	15.2,	404.7,	515.4,	-178.5,	-203.3,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-62.5,	-103.6,
11	15.2,	350.6,	517.9,	-52.3,	-69.0,	12	15.2,	411.9,	512.2,	-40.4,	-32.3,
13	15.2,	460.8,	490.9,	-27.3,	5.4,	14	15.2,	495.6,	454.7,	-13.4,	43.0,
15	15.2,	515.4,	404.7,	0.9,	79.2,	16	15.2,	519.5,	342.4,	15.2,	113.0,
17	15.2,	507.9,	269.7,	29.1,	143.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-35.6,	191.4,	20	15.2,	517.9,	350.6,	-106.3,	206.7,
21	15.2,	512.2,	411.9,	-173.7,	215.7,	22	15.2,	490.9,	460.8,	-235.8,	218.1,
23	15.2,	454.7,	495.6,	-290.8,	214.0,	24	15.2,	404.7,	515.4,	-336.9,	203.3,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-445.4,	103.6,
29	15.2,	350.6,	517.9,	-465.7,	69.0,	30	15.2,	411.9,	512.2,	-471.8,	32.3,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	460.8,	490.9,	-463.6,	-5.4,	32	15.2,	495.6,	454.7,	-441.3,	-43.0,
33	15.2,	515.4,	404.7,	-405.6,	-79.2,	34	15.2,	519.5,	342.4,	-357.6,	-113.0,
35	15.2,	507.9,	269.7,	-298.7,	-143.4,	36	15.2,	482.5,	198.1,	-234.2,	-170.3,

SOURCE ID: TTPE4

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-243.5,	-187.6,	2	15.2,	517.9,	350.6,	-245.5,	-203.1,
3	15.2,	512.2,	411.9,	-240.1,	-212.3,	4	15.2,	490.9,	460.8,	-227.3,	-215.1,
5	15.2,	454.7,	495.6,	-207.7,	-211.4,	6	15.2,	404.7,	515.4,	-181.8,	-201.3,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-66.3,	-104.2,
11	15.2,	350.6,	517.9,	-55.9,	-70.2,	12	15.2,	411.9,	512.2,	-43.8,	-34.1,
13	15.2,	460.8,	490.9,	-30.3,	3.1,	14	15.2,	495.6,	454.7,	-15.9,	40.1,
15	15.2,	515.4,	404.7,	-1.1,	76.0,	16	15.2,	519.5,	342.4,	13.8,	109.5,
17	15.2,	507.9,	269.7,	28.3,	139.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-35.1,	187.6,	20	15.2,	517.9,	350.6,	-105.1,	203.1,
21	15.2,	512.2,	411.9,	-171.9,	212.3,	22	15.2,	490.9,	460.8,	-233.4,	215.1,
23	15.2,	454.7,	495.6,	-287.9,	211.4,	24	15.2,	404.7,	515.4,	-333.7,	201.3,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-441.6,	104.2,
29	15.2,	350.6,	517.9,	-462.0,	70.2,	30	15.2,	411.9,	512.2,	-468.4,	34.1,
31	15.2,	460.8,	490.9,	-460.6,	-3.1,	32	15.2,	495.6,	454.7,	-438.8,	-40.1,
33	15.2,	515.4,	404.7,	-403.6,	-76.0,	34	15.2,	519.5,	342.4,	-356.2,	-109.5,
35	15.2,	507.9,	269.7,	-297.9,	-139.7,	36	15.2,	482.5,	198.1,	-234.0,	-166.5,

SOURCE ID: TTPE5

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-244.0,	-184.1,	2	15.2,	517.9,	350.6,	-246.6,	-199.7,
3	15.2,	512.2,	411.9,	-241.7,	-209.2,	4	15.2,	490.9,	460.8,	-229.5,	-212.3,
5	15.2,	454.7,	495.6,	-210.3,	-209.0,	6	15.2,	404.7,	515.4,	-184.8,	-199.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-69.9,	-104.7,
11	15.2,	350.6,	517.9,	-59.3,	-71.3,	12	15.2,	411.9,	512.2,	-46.9,	-35.8,
13	15.2,	460.8,	490.9,	-33.1,	0.9,	14	15.2,	495.6,	454.7,	-18.3,	37.5,
15	15.2,	515.4,	404.7,	-3.0,	72.9,	16	15.2,	519.5,	342.4,	12.5,	106.2,
17	15.2,	507.9,	269.7,	27.5,	136.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-34.6,	184.1,	20	15.2,	517.9,	350.6,	-104.0,	199.7,
21	15.2,	512.2,	411.9,	-170.2,	209.2,	22	15.2,	490.9,	460.8,	-231.2,	212.3,
23	15.2,	454.7,	495.6,	-285.3,	209.0,	24	15.2,	404.7,	515.4,	-330.6,	199.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-438.1,	104.7,
29	15.2,	350.6,	517.9,	-458.6,	71.3,	30	15.2,	411.9,	512.2,	-465.3,	35.8,
31	15.2,	460.8,	490.9,	-457.8,	-0.9,	32	15.2,	495.6,	454.7,	-436.4,	-37.5,
33	15.2,	515.4,	404.7,	-401.7,	-72.9,	34	15.2,	519.5,	342.4,	-354.9,	-106.2,
35	15.2,	507.9,	269.7,	-297.2,	-136.2,	36	15.2,	482.5,	198.1,	-233.9,	-162.9,

SOURCE ID: TTPE6

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-244.7,	-180.5,	2	15.2,	517.9,	350.6,	-248.0,	-196.2,
3	15.2,	512.2,	411.9,	-243.7,	-206.0,	4	15.2,	490.9,	460.8,	-232.0,	-209.6,
5	15.2,	454.7,	495.6,	-213.2,	-206.8,	6	15.2,	404.7,	515.4,	-188.0,	-197.6,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-73.5,	-105.5,
11	15.2,	350.6,	517.9,	-62.7,	-72.7,	12	15.2,	411.9,	512.2,	-50.1,	-37.7,
13	15.2,	460.8,	490.9,	-35.9,	-1.6,	14	15.2,	495.6,	454.7,	-20.6,	34.5,
15	15.2,	515.4,	404.7,	-4.7,	69.7,	16	15.2,	519.5,	342.4,	11.3,	102.7,
17	15.2,	507.9,	269.7,	27.0,	132.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-33.8,	180.5,	20	15.2,	517.9,	350.6,	-102.6,	196.2,
21	15.2,	512.2,	411.9,	-168.2,	206.0,	22	15.2,	490.9,	460.8,	-228.8,	209.6,
23	15.2,	454.7,	495.6,	-282.4,	206.8,	24	15.2,	404.7,	515.4,	-327.4,	197.6,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-434.4,	105.5,
29	15.2,	350.6,	517.9,	-455.2,	72.7,	30	15.2,	411.9,	512.2,	-462.1,	37.7,

31	15.2,	460.8,	490.9,	-455.0,	1.6,	32	15.2,	495.6,	454.7,	-434.1,	-34.5,
33	15.2,	515.4,	404.7,	-400.0,	-69.7,	34	15.2,	519.5,	342.4,	-353.7,	-102.7,
35	15.2,	507.9,	269.7,	-296.7,	-132.5,	36	15.2,	482.5,	198.1,	-234.0,	-159.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE7

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-237.2,	-223.8,	2	15.2,	517.9,	350.6,	-233.1,	-237.6,
3	15.2,	512.2,	411.9,	-221.8,	-244.2,	4	15.2,	490.9,	460.8,	-203.8,	-243.4,
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-30.1,	-98.0,
11	15.2,	350.6,	517.9,	-21.3,	-57.8,	12	15.2,	411.9,	512.2,	-11.9,	-15.8,
13	15.2,	460.8,	490.9,	-2.1,	26.6,	14	15.2,	495.6,	454.7,	7.8,	68.2,
15	15.2,	515.4,	404.7,	17.4,	107.7,	16	15.2,	519.5,	342.4,	26.5,	144.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-41.3,	223.8,	20	15.2,	517.9,	350.6,	-117.5,	237.6,
21	15.2,	512.2,	411.9,	-190.1,	244.2,	22	15.2,	490.9,	460.8,	-256.9,	243.4,
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-477.8,	98.0,
29	15.2,	350.6,	517.9,	-496.6,	57.8,	30	15.2,	411.9,	512.2,	-500.3,	15.8,
31	15.2,	460.8,	490.9,	-488.8,	-26.6,	32	15.2,	495.6,	454.7,	-462.5,	-68.2,
33	15.2,	515.4,	404.7,	-422.1,	-107.7,	34	15.2,	519.5,	342.4,	-368.9,	-144.0,
35	15.2,	507.9,	269.7,	-304.5,	-175.9,	36	15.2,	482.5,	198.1,	-234.2,	-203.2,

SOURCE ID: TTPE8

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-237.8,	-220.1,	2	15.2,	517.9,	350.6,	-234.2,	-234.0,
3	15.2,	512.2,	411.9,	-223.6,	-240.8,	4	15.2,	490.9,	460.8,	-206.2,	-240.4,
5	15.2,	454.7,	495.6,	-182.5,	-232.6,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-33.9,	-98.5,
11	15.2,	350.6,	517.9,	-25.0,	-59.0,	12	15.2,	411.9,	512.2,	-15.3,	-17.6,
13	15.2,	460.8,	490.9,	-5.1,	24.2,	14	15.2,	495.6,	454.7,	5.2,	65.3,
15	15.2,	515.4,	404.7,	15.4,	104.5,	16	15.2,	519.5,	342.4,	25.1,	140.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-40.8,	220.1,	20	15.2,	517.9,	350.6,	-116.3,	234.0,
21	15.2,	512.2,	411.9,	-188.3,	240.8,	22	15.2,	490.9,	460.8,	-254.6,	240.4,
23	15.2,	454.7,	495.6,	-313.1,	232.6,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-474.0,	98.5,
29	15.2,	350.6,	517.9,	-493.0,	59.0,	30	15.2,	411.9,	512.2,	-496.9,	17.6,
31	15.2,	460.8,	490.9,	-485.8,	-24.2,	32	15.2,	495.6,	454.7,	-459.9,	-65.3,
33	15.2,	515.4,	404.7,	-420.1,	-104.5,	34	15.2,	519.5,	342.4,	-367.5,	-140.4,
35	15.2,	507.9,	269.7,	-303.7,	-172.1,	36	15.2,	482.5,	198.1,	-234.1,	-199.4,

SOURCE ID: TTPE9

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-238.2,	-216.5,	2	15.2,	517.9,	350.6,	-235.3,	-230.6,
3	15.2,	512.2,	411.9,	-225.3,	-237.7,	4	15.2,	490.9,	460.8,	-208.4,	-237.5,
5	15.2,	454.7,	495.6,	-185.1,	-230.2,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-37.4,	-99.0,

11	15.2,	350.6,	517.9,	-28.4,	-60.1,	12	15.2,	411.9,	512.2,	-18.4,	-19.3,
13	15.2,	460.8,	490.9,	-7.9,	22.0,	14	15.2,	495.6,	454.7,	2.8,	62.7,
15	15.2,	515.4,	404.7,	13.5,	101.4,	16	15.2,	519.5,	342.4,	23.7,	137.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-40.3,	216.5,	20	15.2,	517.9,	350.6,	-115.2,	230.6,
21	15.2,	512.2,	411.9,	-186.7,	237.7,	22	15.2,	490.9,	460.8,	-252.4,	237.5,
23	15.2,	454.7,	495.6,	-310.5,	230.2,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-470.5,	99.0,
29	15.2,	350.6,	517.9,	-489.6,	60.1,	30	15.2,	411.9,	512.2,	-493.8,	19.3,
31	15.2,	460.8,	490.9,	-483.0,	-22.0,	32	15.2,	495.6,	454.7,	-457.6,	-62.7,
33	15.2,	515.4,	404.7,	-418.2,	-101.4,	34	15.2,	519.5,	342.4,	-366.1,	-137.1,
35	15.2,	507.9,	269.7,	-302.9,	-168.6,	36	15.2,	482.5,	198.1,	-233.9,	-195.9,

SOURCE ID: TTPE10

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-239.0,	-212.9,	2	15.2,	517.9,	350.6,	-236.7,	-227.2,
3	15.2,	512.2,	411.9,	-227.2,	-234.6,	4	15.2,	490.9,	460.8,	-210.8,	-234.8,
5	15.2,	454.7,	495.6,	-188.0,	-227.9,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-41.1,	-99.7,
11	15.2,	350.6,	517.9,	-31.8,	-61.4,	12	15.2,	411.9,	512.2,	-21.6,	-21.3,
13	15.2,	460.8,	490.9,	-10.7,	19.5,	14	15.2,	495.6,	454.7,	0.6,	59.8,
15	15.2,	515.4,	404.7,	11.8,	98.2,	16	15.2,	519.5,	342.4,	22.6,	133.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-39.5,	212.9,	20	15.2,	517.9,	350.6,	-113.8,	227.2,
21	15.2,	512.2,	411.9,	-184.7,	234.6,	22	15.2,	490.9,	460.8,	-249.9,	234.8,
23	15.2,	454.7,	495.6,	-307.6,	227.9,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-466.9,	99.7,
29	15.2,	350.6,	517.9,	-486.1,	61.4,	30	15.2,	411.9,	512.2,	-490.7,	21.3,
31	15.2,	460.8,	490.9,	-480.3,	-19.5,	32	15.2,	495.6,	454.7,	-455.3,	-59.8,
33	15.2,	515.4,	404.7,	-416.4,	-98.2,	34	15.2,	519.5,	342.4,	-365.0,	-133.6,
35	15.2,	507.9,	269.7,	-302.4,	-165.0,	36	15.2,	482.5,	198.1,	-234.1,	-192.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE11

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-239.5,	-209.4,	2	15.2,	517.9,	350.6,	-237.8,	-223.8,
3	15.2,	512.2,	411.9,	-228.9,	-231.4,	4	15.2,	490.9,	460.8,	-213.0,	-232.0,
5	15.2,	454.7,	495.6,	-190.7,	-225.5,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-44.6,	-100.2,
11	15.2,	350.6,	517.9,	-35.2,	-62.5,	12	15.2,	411.9,	512.2,	-24.7,	-22.9,
13	15.2,	460.8,	490.9,	-13.5,	17.4,	14	15.2,	495.6,	454.7,	-1.8,	57.1,
15	15.2,	515.4,	404.7,	9.9,	95.1,	16	15.2,	519.5,	342.4,	21.2,	130.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-39.0,	209.4,	20	15.2,	517.9,	350.6,	-112.7,	223.8,
21	15.2,	512.2,	411.9,	-183.0,	231.4,	22	15.2,	490.9,	460.8,	-247.7,	232.0,
23	15.2,	454.7,	495.6,	-304.9,	225.5,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-463.3,	100.2,
29	15.2,	350.6,	517.9,	-482.7,	62.5,	30	15.2,	411.9,	512.2,	-487.5,	22.9,
31	15.2,	460.8,	490.9,	-477.4,	-17.4,	32	15.2,	495.6,	454.7,	-452.9,	-57.1,
33	15.2,	515.4,	404.7,	-414.6,	-95.1,	34	15.2,	519.5,	342.4,	-363.6,	-130.3,

35	15.2,	507.9,	269.7,	-301.7,	-161.5,	36	15.2,	482.5,	198.1,	-233.9,	-188.6,

SOURCE ID: TTPE12

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-240.4,	-205.9,	2	15.2,	517.9,	350.6,	-239.3,	-220.5,
3	15.2,	512.2,	411.9,	-230.9,	-228.4,	4	15.2,	490.9,	460.8,	-215.5,	-229.4,
5	15.2,	454.7,	495.6,	-193.6,	-223.4,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-48.1,	-101.1,
11	15.2,	350.6,	517.9,	-38.4,	-64.0,	12	15.2,	411.9,	512.2,	-27.7,	-24.9,
13	15.2,	460.8,	490.9,	-16.0,	14.9,	14	15.2,	495.6,	454.7,	-3.9,	54.2,
15	15.2,	515.4,	404.7,	8.3,	91.9,	16	15.2,	519.5,	342.4,	20.3,	126.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-38.2,	205.9,	20	15.2,	517.9,	350.6,	-111.3,	220.5,
21	15.2,	512.2,	411.9,	-181.0,	228.4,	22	15.2,	490.9,	460.8,	-245.2,	229.4,
23	15.2,	454.7,	495.6,	-302.0,	223.4,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-459.9,	101.1,
29	15.2,	350.6,	517.9,	-479.5,	64.0,	30	15.2,	411.9,	512.2,	-484.6,	24.9,
31	15.2,	460.8,	490.9,	-474.9,	-14.9,	32	15.2,	495.6,	454.7,	-450.8,	-54.2,
33	15.2,	515.4,	404.7,	-413.0,	-91.9,	34	15.2,	519.5,	342.4,	-362.7,	-126.8,
35	15.2,	507.9,	269.7,	-301.3,	-157.9,	36	15.2,	482.5,	198.1,	-234.2,	-185.0,

SOURCE ID: TTPE13

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-241.1,	-202.0,	2	15.2,	517.9,	350.6,	-240.6,	-216.8,
3	15.2,	512.2,	411.9,	-232.9,	-225.0,	4	15.2,	490.9,	460.8,	-218.1,	-226.4,
5	15.2,	454.7,	495.6,	-196.6,	-220.9,	6	15.2,	404.7,	515.4,	-169.2,	-208.7,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-51.9,	-101.8,
11	15.2,	350.6,	517.9,	-42.1,	-65.3,	12	15.2,	411.9,	512.2,	-31.1,	-26.9,
13	15.2,	460.8,	490.9,	-19.1,	12.3,	14	15.2,	495.6,	454.7,	-6.5,	51.2,
15	15.2,	515.4,	404.7,	6.3,	88.5,	16	15.2,	519.5,	342.4,	18.9,	123.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-37.5,	202.0,	20	15.2,	517.9,	350.6,	-109.9,	216.8,
21	15.2,	512.2,	411.9,	-179.0,	225.0,	22	15.2,	490.9,	460.8,	-242.7,	226.4,
23	15.2,	454.7,	495.6,	-299.0,	220.9,	24	15.2,	404.7,	515.4,	-346.2,	208.7,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-456.0,	101.8,
29	15.2,	350.6,	517.9,	-475.8,	65.3,	30	15.2,	411.9,	512.2,	-481.1,	26.9,
31	15.2,	460.8,	490.9,	-471.9,	-12.3,	32	15.2,	495.6,	454.7,	-448.2,	-51.2,
33	15.2,	515.4,	404.7,	-411.0,	-88.5,	34	15.2,	519.5,	342.4,	-361.3,	-123.1,
35	15.2,	507.9,	269.7,	-300.6,	-154.0,	36	15.2,	482.5,	198.1,	-234.2,	-181.1,

SOURCE ID: TTPE14

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-241.5,	-198.6,	2	15.2,	517.9,	350.6,	-241.7,	-213.5,
3	15.2,	512.2,	411.9,	-234.5,	-222.0,	4	15.2,	490.9,	460.8,	-220.2,	-223.7,
5	15.2,	454.7,	495.6,	-199.2,	-218.6,	6	15.2,	404.7,	515.4,	-172.1,	-206.8,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-55.4,	-102.3,
11	15.2,	350.6,	517.9,	-45.4,	-66.4,	12	15.2,	411.9,	512.2,	-34.1,	-28.5,
13	15.2,	460.8,	490.9,	-21.8,	10.2,	14	15.2,	495.6,	454.7,	-8.8,	48.6,
15	15.2,	515.4,	404.7,	4.5,	85.6,	16	15.2,	519.5,	342.4,	17.6,	120.0,
17	15.2,	507.9,	269.7,	30.2,	150.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-37.0,	198.6,	20	15.2,	517.9,	350.6,	-108.9,	213.5,
21	15.2,	512.2,	411.9,	-177.4,	222.0,	22	15.2,	490.9,	460.8,	-240.6,	223.7,
23	15.2,	454.7,	495.6,	-296.4,	218.6,	24	15.2,	404.7,	515.4,	-343.3,	206.8,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-452.6,	102.3,
29	15.2,	350.6,	517.9,	-472.5,	66.4,	30	15.2,	411.9,	512.2,	-478.1,	28.5,
31	15.2,	460.8,	490.9,	-469.1,	-10.2,	32	15.2,	495.6,	454.7,	-445.9,	-48.6,
33	15.2,	515.4,	404.7,	-409.2,	-85.6,	34	15.2,	519.5,	342.4,	-360.0,	-120.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE15

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-246.1,	-177.1,	2	15.2,	517.9,	350.6,	-249.9,	-193.2,
3	15.2,	512.2,	411.9,	-246.1,	-203.3,	4	15.2,	490.9,	460.8,	-234.8,	-207.3,
5	15.2,	454.7,	495.6,	-216.4,	-205.0,	6	15.2,	404.7,	515.4,	-191.5,	-196.5,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-76.8,	-106.8,
11	15.2,	350.6,	517.9,	-65.8,	-74.6,	12	15.2,	411.9,	512.2,	-52.8,	-40.1,
13	15.2,	460.8,	490.9,	-38.1,	-4.4,	14	15.2,	495.6,	454.7,	-22.3,	31.4,
15	15.2,	515.4,	404.7,	-5.8,	66.2,	16	15.2,	519.5,	342.4,	10.8,	99.1,
17	15.2,	507.9,	269.7,	27.1,	128.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-32.5,	177.1,	20	15.2,	517.9,	350.6,	-100.7,	193.2,
21	15.2,	512.2,	411.9,	-165.9,	203.3,	22	15.2,	490.9,	460.8,	-226.0,	207.3,
23	15.2,	454.7,	495.6,	-279.2,	205.0,	24	15.2,	404.7,	515.4,	-323.9,	196.5,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-431.1,	106.8,
29	15.2,	350.6,	517.9,	-452.1,	74.6,	30	15.2,	411.9,	512.2,	-459.4,	40.1,
31	15.2,	460.8,	490.9,	-452.8,	4.4,	32	15.2,	495.6,	454.7,	-432.4,	-31.4,
33	15.2,	515.4,	404.7,	-398.8,	-66.2,	34	15.2,	519.5,	342.4,	-353.2,	-99.1,
35	15.2,	507.9,	269.7,	-296.8,	-128.9,	36	15.2,	482.5,	198.1,	-234.8,	-155.7,

SOURCE ID: TTPE16

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-251.7,	-144.7,	2	15.2,	517.9,	350.6,	-261.1,	-162.2,
3	15.2,	512.2,	411.9,	-262.5,	-174.8,	4	15.2,	490.9,	460.8,	-256.0,	-182.1,
5	15.2,	454.7,	495.6,	-241.6,	-183.9,	6	15.2,	404.7,	515.4,	-219.9,	-180.0,
7	15.2,	342.4,	519.5,	-191.6,	-170.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-109.2,	-112.5,
11	15.2,	350.6,	517.9,	-96.7,	-85.8,	12	15.2,	411.9,	512.2,	-81.3,	-56.5,
13	15.2,	460.8,	490.9,	-63.3,	-25.6,	14	15.2,	495.6,	454.7,	-43.5,	6.2,
15	15.2,	515.4,	404.7,	-22.3,	37.8,	16	15.2,	519.5,	342.4,	-0.5,	68.2,
17	15.2,	507.9,	269.7,	21.4,	96.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-26.8,	144.7,	20	15.2,	517.9,	350.6,	-89.5,	162.2,
21	15.2,	512.2,	411.9,	-149.4,	174.8,	22	15.2,	490.9,	460.8,	-204.8,	182.1,
23	15.2,	454.7,	495.6,	-254.0,	183.9,	24	15.2,	404.7,	515.4,	-295.5,	180.0,
25	15.2,	342.4,	519.5,	-327.9,	170.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-398.7,	112.5,
29	15.2,	350.6,	517.9,	-421.2,	85.8,	30	15.2,	411.9,	512.2,	-430.9,	56.5,
31	15.2,	460.8,	490.9,	-427.6,	25.6,	32	15.2,	495.6,	454.7,	-411.2,	-6.2,
33	15.2,	515.4,	404.7,	-382.4,	-37.8,	34	15.2,	519.5,	342.4,	-341.9,	-68.2,
35	15.2,	507.9,	269.7,	-291.1,	-96.5,	36	15.2,	482.5,	198.1,	-234.7,	-122.8,

SOURCE ID: TTPE17

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-252.5,	-141.1,	2	15.2,	517.9,	350.6,	-262.5,	-158.8,
3	15.2,	512.2,	411.9,	-264.5,	-171.7,	4	15.2,	490.9,	460.8,	-258.4,	-179.4,
5	15.2,	454.7,	495.6,	-244.5,	-181.6,	6	15.2,	404.7,	515.4,	-223.2,	-178.3,
7	15.2,	342.4,	519.5,	-195.1,	-169.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-112.8,	-113.2,
11	15.2,	350.6,	517.9,	-100.1,	-87.2,	12	15.2,	411.9,	512.2,	-84.4,	-58.5,
13	15.2,	460.8,	490.9,	-66.1,	-28.0,	14	15.2,	495.6,	454.7,	-45.8,	3.3,

15	15.2,	515.4,	404.7,	-24.1,	34.5,	16	15.2,	519.5,	342.4,	-1.6,	64.7,
17	15.2,	507.9,	269.7,	20.9,	92.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-26.0,	141.1,	20	15.2,	517.9,	350.6,	-88.1,	158.8,
21	15.2,	512.2,	411.9,	-147.5,	171.7,	22	15.2,	490.9,	460.8,	-202.4,	179.4,
23	15.2,	454.7,	495.6,	-251.1,	181.6,	24	15.2,	404.7,	515.4,	-292.2,	178.3,
25	15.2,	342.4,	519.5,	-324.4,	169.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-395.1,	113.2,
29	15.2,	350.6,	517.9,	-417.8,	87.2,	30	15.2,	411.9,	512.2,	-427.8,	58.5,
31	15.2,	460.8,	490.9,	-424.8,	28.0,	32	15.2,	495.6,	454.7,	-408.9,	-3.3,
33	15.2,	515.4,	404.7,	-380.6,	-34.5,	34	15.2,	519.5,	342.4,	-340.8,	-64.7,
35	15.2,	507.9,	269.7,	-290.5,	-92.9,	36	15.2,	482.5,	198.1,	-234.9,	-119.1,

SOURCE ID: TTPE18

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-253.1,	-137.3,	2	15.2,	517.9,	350.6,	-263.7,	-155.2,
3	15.2,	512.2,	411.9,	-266.3,	-168.3,	4	15.2,	490.9,	460.8,	-260.8,	-176.4,
5	15.2,	454.7,	495.6,	-247.4,	-179.0,	6	15.2,	404.7,	515.4,	-226.5,	-176.3,
7	15.2,	342.4,	519.5,	-198.6,	-168.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-116.6,	-113.8,
11	15.2,	350.6,	517.9,	-103.8,	-88.4,	12	15.2,	411.9,	512.2,	-87.8,	-60.3,
13	15.2,	460.8,	490.9,	-69.1,	-30.4,	14	15.2,	495.6,	454.7,	-48.3,	0.4,
15	15.2,	515.4,	404.7,	-26.1,	31.2,	16	15.2,	519.5,	342.4,	-3.0,	61.1,
17	15.2,	507.9,	269.7,	20.1,	89.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-25.5,	137.3,	20	15.2,	517.9,	350.6,	-86.9,	155.2,
21	15.2,	512.2,	411.9,	-145.7,	168.3,	22	15.2,	490.9,	460.8,	-200.0,	176.4,
23	15.2,	454.7,	495.6,	-248.2,	179.0,	24	15.2,	404.7,	515.4,	-288.9,	176.3,
25	15.2,	342.4,	519.5,	-320.9,	168.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-391.3,	113.8,
29	15.2,	350.6,	517.9,	-414.2,	88.4,	30	15.2,	411.9,	512.2,	-424.4,	60.3,
31	15.2,	460.8,	490.9,	-421.8,	30.4,	32	15.2,	495.6,	454.7,	-406.4,	-0.4,
33	15.2,	515.4,	404.7,	-378.6,	-31.2,	34	15.2,	519.5,	342.4,	-339.3,	-61.1,
35	15.2,	507.9,	269.7,	-289.8,	-89.1,	36	15.2,	482.5,	198.1,	-234.8,	-115.3,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE19

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-253.6,	-133.8,	2	15.2,	517.9,	350.6,	-264.8,	-151.8,
3	15.2,	512.2,	411.9,	-267.9,	-165.2,	4	15.2,	490.9,	460.8,	-263.0,	-173.6,
5	15.2,	454.7,	495.6,	-250.0,	-176.7,	6	15.2,	404.7,	515.4,	-229.5,	-174.4,
7	15.2,	342.4,	519.5,	-202.0,	-166.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-120.2,	-114.3,
11	15.2,	350.6,	517.9,	-107.2,	-89.5,	12	15.2,	411.9,	512.2,	-90.9,	-62.0,
13	15.2,	460.8,	490.9,	-71.9,	-32.6,	14	15.2,	495.6,	454.7,	-50.7,	-2.2,
15	15.2,	515.4,	404.7,	-28.0,	28.2,	16	15.2,	519.5,	342.4,	-4.4,	57.8,
17	15.2,	507.9,	269.7,	19.3,	85.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-25.0,	133.8,	20	15.2,	517.9,	350.6,	-85.8,	151.8,
21	15.2,	512.2,	411.9,	-144.0,	165.2,	22	15.2,	490.9,	460.8,	-197.8,	173.6,
23	15.2,	454.7,	495.6,	-245.6,	176.7,	24	15.2,	404.7,	515.4,	-285.9,	174.4,
25	15.2,	342.4,	519.5,	-317.6,	166.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-387.7,	114.3,
29	15.2,	350.6,	517.9,	-410.8,	89.5,	30	15.2,	411.9,	512.2,	-421.3,	62.0,
31	15.2,	460.8,	490.9,	-419.0,	32.6,	32	15.2,	495.6,	454.7,	-404.0,	2.2,
33	15.2,	515.4,	404.7,	-376.7,	-28.2,	34	15.2,	519.5,	342.4,	-338.0,	-57.8,
35	15.2,	507.9,	269.7,	-289.0,	-85.6,	36	15.2,	482.5,	198.1,	-234.6,	-111.7,

SOURCE ID: TTPE20

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-254.3,	-130.2,	2	15.2,	517.9,	350.6,	-266.2,	-148.4,
3	15.2,	512.2,	411.9,	-269.9,	-162.0,	4	15.2,	490.9,	460.8,	-265.4,	-170.8,
5	15.2,	454.7,	495.6,	-252.9,	-174.4,	6	15.2,	404.7,	515.4,	-232.7,	-172.6,
7	15.2,	342.4,	519.5,	-205.5,	-165.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-123.8,	-115.0,
11	15.2,	350.6,	517.9,	-110.6,	-90.9,	12	15.2,	411.9,	512.2,	-94.1,	-63.9,
13	15.2,	460.8,	490.9,	-74.7,	-35.1,	14	15.2,	495.6,	454.7,	-53.0,	-5.1,
15	15.2,	515.4,	404.7,	-29.7,	25.0,	16	15.2,	519.5,	342.4,	-5.5,	54.3,
17	15.2,	507.9,	269.7,	18.8,	82.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-24.2,	130.2,	20	15.2,	517.9,	350.6,	-84.4,	148.4,
21	15.2,	512.2,	411.9,	-142.0,	162.0,	22	15.2,	490.9,	460.8,	-195.3,	170.8,
23	15.2,	454.7,	495.6,	-242.7,	174.4,	24	15.2,	404.7,	515.4,	-282.7,	172.6,
25	15.2,	342.4,	519.5,	-314.1,	165.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-384.1,	115.0,
29	15.2,	350.6,	517.9,	-407.3,	90.9,	30	15.2,	411.9,	512.2,	-418.2,	63.9,
31	15.2,	460.8,	490.9,	-416.3,	35.1,	32	15.2,	495.6,	454.7,	-401.7,	5.1,
33	15.2,	515.4,	404.7,	-375.0,	-25.0,	34	15.2,	519.5,	342.4,	-336.9,	-54.3,
35	15.2,	507.9,	269.7,	-288.5,	-82.0,	36	15.2,	482.5,	198.1,	-234.8,	-108.0,

SOURCE ID: TTPE21

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-246.8,	-173.5,	2	15.2,	517.9,	350.6,	-251.2,	-189.8,
3	15.2,	512.2,	411.9,	-248.0,	-200.2,	4	15.2,	490.9,	460.8,	-237.3,	-204.6,
5	15.2,	454.7,	495.6,	-219.3,	-202.8,	6	15.2,	404.7,	515.4,	-194.7,	-194.8,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-80.4,	-107.5,
11	15.2,	350.6,	517.9,	-69.2,	-76.0,	12	15.2,	411.9,	512.2,	-55.9,	-42.1,
13	15.2,	460.8,	490.9,	-40.9,	-6.9,	14	15.2,	495.6,	454.7,	-24.6,	28.5,
15	15.2,	515.4,	404.7,	-7.6,	63.0,	16	15.2,	519.5,	342.4,	9.7,	95.6,
17	15.2,	507.9,	269.7,	26.6,	125.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-31.7,	173.5,	20	15.2,	517.9,	350.6,	-99.3,	189.8,
21	15.2,	512.2,	411.9,	-163.9,	200.2,	22	15.2,	490.9,	460.8,	-223.5,	204.6,
23	15.2,	454.7,	495.6,	-276.3,	202.8,	24	15.2,	404.7,	515.4,	-320.7,	194.8,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-427.5,	107.5,
29	15.2,	350.6,	517.9,	-448.7,	76.0,	30	15.2,	411.9,	512.2,	-456.3,	42.1,
31	15.2,	460.8,	490.9,	-450.1,	6.9,	32	15.2,	495.6,	454.7,	-430.1,	-28.5,
33	15.2,	515.4,	404.7,	-397.1,	-63.0,	34	15.2,	519.5,	342.4,	-352.0,	-95.6,
35	15.2,	507.9,	269.7,	-296.3,	-125.3,	36	15.2,	482.5,	198.1,	-234.9,	-152.0,

SOURCE ID: TTPE22

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-247.4,	-169.7,	2	15.2,	517.9,	350.6,	-252.4,	-186.1,
3	15.2,	512.2,	411.9,	-249.8,	-196.8,	4	15.2,	490.9,	460.8,	-239.6,	-201.6,
5	15.2,	454.7,	495.6,	-222.2,	-200.2,	6	15.2,	404.7,	515.4,	-198.0,	-192.7,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-84.2,	-108.1,
11	15.2,	350.6,	517.9,	-72.8,	-77.1,	12	15.2,	411.9,	512.2,	-59.3,	-43.9,
13	15.2,	460.8,	490.9,	-43.9,	-9.3,	14	15.2,	495.6,	454.7,	-27.2,	25.6,
15	15.2,	515.4,	404.7,	-9.6,	59.8,	16	15.2,	519.5,	342.4,	8.2,	92.0,
17	15.2,	507.9,	269.7,	25.8,	121.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-31.2,	169.7,	20	15.2,	517.9,	350.6,	-98.1,	186.1,
21	15.2,	512.2,	411.9,	-162.1,	196.8,	22	15.2,	490.9,	460.8,	-221.1,	201.6,
23	15.2,	454.7,	495.6,	-273.4,	200.2,	24	15.2,	404.7,	515.4,	-317.4,	192.7,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-423.7,	108.1,
29	15.2,	350.6,	517.9,	-445.1,	77.1,	30	15.2,	411.9,	512.2,	-452.9,	43.9,
31	15.2,	460.8,	490.9,	-447.0,	9.3,	32	15.2,	495.6,	454.7,	-427.6,	-25.6,
33	15.2,	515.4,	404.7,	-395.1,	-59.8,	34	15.2,	519.5,	342.4,	-350.6,	-92.0,
35	15.2,	507.9,	269.7,	-295.5,	-121.5,	36	15.2,	482.5,	198.1,	-234.8,	-148.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE23

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-247.8,	-166.2,	2	15.2,	517.9,	350.6,	-253.5,	-182.7,
3	15.2,	512.2,	411.9,	-251.5,	-193.7,	4	15.2,	490.9,	460.8,	-241.8,	-198.8,
5	15.2,	454.7,	495.6,	-224.8,	-197.8,	6	15.2,	404.7,	515.4,	-201.0,	-190.9,
7	15.2,	342.4,	519.5,	-171.0,	-178.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-87.8,	-108.6,
11	15.2,	350.6,	517.9,	-76.2,	-78.2,	12	15.2,	411.9,	512.2,	-62.4,	-45.5,
13	15.2,	460.8,	490.9,	-46.7,	-11.5,	14	15.2,	495.6,	454.7,	-29.5,	23.0,
15	15.2,	515.4,	404.7,	-11.5,	56.7,	16	15.2,	519.5,	342.4,	6.9,	88.7,
17	15.2,	507.9,	269.7,	25.1,	118.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-30.7,	166.2,	20	15.2,	517.9,	350.6,	-97.0,	182.7,
21	15.2,	512.2,	411.9,	-160.4,	193.7,	22	15.2,	490.9,	460.8,	-218.9,	198.8,
23	15.2,	454.7,	495.6,	-270.8,	197.8,	24	15.2,	404.7,	515.4,	-314.4,	190.9,
25	15.2,	342.4,	519.5,	-348.5,	178.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-420.2,	108.6,
29	15.2,	350.6,	517.9,	-441.7,	78.2,	30	15.2,	411.9,	512.2,	-449.8,	45.5,
31	15.2,	460.8,	490.9,	-444.2,	11.5,	32	15.2,	495.6,	454.7,	-425.2,	-23.0,
33	15.2,	515.4,	404.7,	-393.2,	-56.7,	34	15.2,	519.5,	342.4,	-349.3,	-88.7,
35	15.2,	507.9,	269.7,	-294.7,	-118.1,	36	15.2,	482.5,	198.1,	-234.6,	-144.6,

SOURCE ID: TTPE24

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-248.6,	-162.6,	2	15.2,	517.9,	350.6,	-254.9,	-179.3,
3	15.2,	512.2,	411.9,	-253.5,	-190.6,	4	15.2,	490.9,	460.8,	-244.3,	-196.0,
5	15.2,	454.7,	495.6,	-227.7,	-195.5,	6	15.2,	404.7,	515.4,	-204.2,	-189.1,
7	15.2,	342.4,	519.5,	-174.5,	-176.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-91.4,	-109.3,
11	15.2,	350.6,	517.9,	-79.7,	-79.6,	12	15.2,	411.9,	512.2,	-65.5,	-47.5,
13	15.2,	460.8,	490.9,	-49.4,	-13.9,	14	15.2,	495.6,	454.7,	-31.8,	20.1,
15	15.2,	515.4,	404.7,	-13.2,	53.5,	16	15.2,	519.5,	342.4,	5.8,	85.2,
17	15.2,	507.9,	269.7,	24.6,	114.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-29.9,	162.6,	20	15.2,	517.9,	350.6,	-95.6,	179.3,
21	15.2,	512.2,	411.9,	-158.5,	190.6,	22	15.2,	490.9,	460.8,	-216.5,	196.0,
23	15.2,	454.7,	495.6,	-267.9,	195.5,	24	15.2,	404.7,	515.4,	-311.2,	189.1,
25	15.2,	342.4,	519.5,	-345.0,	176.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-416.5,	109.3,
29	15.2,	350.6,	517.9,	-438.3,	79.6,	30	15.2,	411.9,	512.2,	-446.7,	47.5,
31	15.2,	460.8,	490.9,	-441.5,	13.9,	32	15.2,	495.6,	454.7,	-422.9,	-20.1,
33	15.2,	515.4,	404.7,	-391.5,	-53.5,	34	15.2,	519.5,	342.4,	-348.1,	-85.2,
35	15.2,	507.9,	269.7,	-294.2,	-114.4,	36	15.2,	482.5,	198.1,	-234.8,	-140.9,

SOURCE ID: TTPE25

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-249.1,	-159.1,	2	15.2,	517.9,	350.6,	-256.0,	-175.9,
3	15.2,	512.2,	411.9,	-255.1,	-187.4,	4	15.2,	490.9,	460.8,	-246.5,	-193.2,
5	15.2,	454.7,	495.6,	-230.4,	-193.2,	6	15.2,	404.7,	515.4,	-207.3,	-187.2,
7	15.2,	342.4,	519.5,	-177.8,	-175.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-94.9,	-109.8,
11	15.2,	350.6,	517.9,	-83.1,	-80.7,	12	15.2,	411.9,	512.2,	-68.7,	-49.2,
13	15.2,	460.8,	490.9,	-52.2,	-16.1,	14	15.2,	495.6,	454.7,	-34.2,	17.4,
15	15.2,	515.4,	404.7,	-15.1,	50.4,	16	15.2,	519.5,	342.4,	4.4,	81.9,
17	15.2,	507.9,	269.7,	23.8,	110.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	507.9,	278.6,	-29.4,	159.1,	20	15.2,	517.9,	350.6,	-94.6,	175.9,
21	15.2,	512.2,	411.9,	-156.8,	187.4,	22	15.2,	490.9,	460.8,	-214.3,	193.2,
23	15.2,	454.7,	495.6,	-265.2,	193.2,	24	15.2,	404.7,	515.4,	-308.1,	187.2,
25	15.2,	342.4,	519.5,	-341.7,	175.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-413.0,	109.8,
29	15.2,	350.6,	517.9,	-434.9,	80.7,	30	15.2,	411.9,	512.2,	-443.5,	49.2,
31	15.2,	460.8,	490.9,	-438.7,	16.1,	32	15.2,	495.6,	454.7,	-420.5,	-17.4,
33	15.2,	515.4,	404.7,	-389.6,	-50.4,	34	15.2,	519.5,	342.4,	-346.8,	-81.9,
35	15.2,	507.9,	269.7,	-293.5,	-110.9,	36	15.2,	482.5,	198.1,	-234.6,	-137.4,

SOURCE ID: TTPE26

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-250.0,	-155.6,	2	15.2,	517.9,	350.6,	-257.5,	-172.6,
3	15.2,	512.2,	411.9,	-257.1,	-184.4,	4	15.2,	490.9,	460.8,	-249.0,	-190.6,
5	15.2,	454.7,	495.6,	-233.3,	-191.1,	6	15.2,	404.7,	515.4,	-210.5,	-185.7,
7	15.2,	342.4,	519.5,	-181.3,	-174.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-98.4,	-110.7,
11	15.2,	350.6,	517.9,	-86.3,	-82.2,	12	15.2,	411.9,	512.2,	-71.7,	-51.2,
13	15.2,	460.8,	490.9,	-54.8,	-18.6,	14	15.2,	495.6,	454.7,	-36.3,	14.5,
15	15.2,	515.4,	404.7,	-16.7,	47.2,	16	15.2,	519.5,	342.4,	3.4,	78.5,
17	15.2,	507.9,	269.7,	23.4,	107.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-28.6,	155.6,	20	15.2,	517.9,	350.6,	-93.1,	172.6,
21	15.2,	512.2,	411.9,	-154.8,	184.4,	22	15.2,	490.9,	460.8,	-211.8,	190.6,
23	15.2,	454.7,	495.6,	-262.3,	191.1,	24	15.2,	404.7,	515.4,	-304.9,	185.7,
25	15.2,	342.4,	519.5,	-338.2,	174.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-409.5,	110.7,
29	15.2,	350.6,	517.9,	-431.6,	82.2,	30	15.2,	411.9,	512.2,	-440.5,	51.2,
31	15.2,	460.8,	490.9,	-436.1,	18.6,	32	15.2,	495.6,	454.7,	-418.4,	-14.5,
33	15.2,	515.4,	404.7,	-388.0,	-47.2,	34	15.2,	519.5,	342.4,	-345.8,	-78.5,
35	15.2,	507.9,	269.7,	-293.1,	-107.3,	36	15.2,	482.5,	198.1,	-234.9,	-133.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE27

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-250.7,	-151.7,	2	15.2,	517.9,	350.6,	-258.8,	-168.9,
3	15.2,	512.2,	411.9,	-259.1,	-181.0,	4	15.2,	490.9,	460.8,	-251.5,	-187.6,
5	15.2,	454.7,	495.6,	-236.3,	-188.5,	6	15.2,	404.7,	515.4,	-213.9,	-183.7,
7	15.2,	342.4,	519.5,	-185.0,	-173.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-102.3,	-111.4,
11	15.2,	350.6,	517.9,	-90.0,	-83.5,	12	15.2,	411.9,	512.2,	-75.1,	-53.1,
13	15.2,	460.8,	490.9,	-57.8,	-21.1,	14	15.2,	495.6,	454.7,	-38.8,	11.5,
15	15.2,	515.4,	404.7,	-18.7,	43.8,	16	15.2,	519.5,	342.4,	2.1,	74.8,
17	15.2,	507.9,	269.7,	22.8,	103.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-27.9,	151.7,	20	15.2,	517.9,	350.6,	-91.7,	168.9,
21	15.2,	512.2,	411.9,	-152.8,	181.0,	22	15.2,	490.9,	460.8,	-209.2,	187.6,
23	15.2,	454.7,	495.6,	-259.3,	188.5,	24	15.2,	404.7,	515.4,	-301.5,	183.7,
25	15.2,	342.4,	519.5,	-334.5,	173.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-405.7,	111.4,
29	15.2,	350.6,	517.9,	-427.9,	83.5,	30	15.2,	411.9,	512.2,	-437.1,	53.1,
31	15.2,	460.8,	490.9,	-433.1,	21.1,	32	15.2,	495.6,	454.7,	-415.9,	-11.5,
33	15.2,	515.4,	404.7,	-386.0,	-43.8,	34	15.2,	519.5,	342.4,	-344.5,	-74.8,
35	15.2,	507.9,	269.7,	-292.4,	-103.5,	36	15.2,	482.5,	198.1,	-234.9,	-129.9,

SOURCE ID: TTPE28

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-251.1,	-148.3,	2	15.2,	517.9,	350.6,	-259.9,	-165.7,
3	15.2,	512.2,	411.9,	-260.7,	-178.0,	4	15.2,	490.9,	460.8,	-253.6,	-184.9,
5	15.2,	454.7,	495.6,	-238.9,	-186.2,	6	15.2,	404.7,	515.4,	-216.8,	-181.9,
7	15.2,	342.4,	519.5,	-188.2,	-172.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-105.7,	-111.9,
11	15.2,	350.6,	517.9,	-93.3,	-84.6,	12	15.2,	411.9,	512.2,	-78.1,	-54.8,
13	15.2,	460.8,	490.9,	-60.6,	-23.3,	14	15.2,	495.6,	454.7,	-41.2,	9.0,
15	15.2,	515.4,	404.7,	-20.5,	40.9,	16	15.2,	519.5,	342.4,	0.8,	71.6,
17	15.2,	507.9,	269.7,	22.0,	100.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-27.4,	148.3,	20	15.2,	517.9,	350.6,	-90.7,	165.7,
21	15.2,	512.2,	411.9,	-151.2,	178.0,	22	15.2,	490.9,	460.8,	-207.1,	184.9,
23	15.2,	454.7,	495.6,	-256.8,	186.2,	24	15.2,	404.7,	515.4,	-298.6,	181.9,
25	15.2,	342.4,	519.5,	-331.3,	172.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-402.2,	111.9,
29	15.2,	350.6,	517.9,	-424.6,	84.6,	30	15.2,	411.9,	512.2,	-434.1,	54.8,
31	15.2,	460.8,	490.9,	-430.4,	23.3,	32	15.2,	495.6,	454.7,	-413.6,	-9.0,
33	15.2,	515.4,	404.7,	-384.2,	-40.9,	34	15.2,	519.5,	342.4,	-343.2,	-71.6,
35	15.2,	507.9,	269.7,	-291.7,	-100.1,	36	15.2,	482.5,	198.1,	-234.8,	-126.4,

SOURCE ID: TTPE29

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-255.4,	-126.2,	2	15.2,	517.9,	350.6,	-267.9,	-144.6,
3	15.2,	512.2,	411.9,	-272.3,	-158.7,	4	15.2,	490.9,	460.8,	-268.4,	-167.9,
5	15.2,	454.7,	495.6,	-256.4,	-172.0,	6	15.2,	404.7,	515.4,	-236.5,	-170.9,
7	15.2,	342.4,	519.5,	-209.5,	-164.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-127.8,	-116.1,
11	15.2,	350.6,	517.9,	-114.4,	-92.7,	12	15.2,	411.9,	512.2,	-97.5,	-66.3,
13	15.2,	460.8,	490.9,	-77.6,	-38.0,	14	15.2,	495.6,	454.7,	-55.3,	-8.6,
15	15.2,	515.4,	404.7,	-31.4,	21.2,	16	15.2,	519.5,	342.4,	-6.6,	50.3,
17	15.2,	507.9,	269.7,	18.5,	77.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-23.1,	126.2,	20	15.2,	517.9,	350.6,	-82.6,	144.6,
21	15.2,	512.2,	411.9,	-139.6,	158.7,	22	15.2,	490.9,	460.8,	-192.4,	167.9,
23	15.2,	454.7,	495.6,	-239.2,	172.0,	24	15.2,	404.7,	515.4,	-278.9,	170.9,
25	15.2,	342.4,	519.5,	-310.0,	164.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-380.1,	116.1,
29	15.2,	350.6,	517.9,	-403.6,	92.7,	30	15.2,	411.9,	512.2,	-414.8,	66.3,
31	15.2,	460.8,	490.9,	-413.3,	38.0,	32	15.2,	495.6,	454.7,	-399.4,	8.6,
33	15.2,	515.4,	404.7,	-373.3,	-21.2,	34	15.2,	519.5,	342.4,	-335.8,	-50.3,
35	15.2,	507.9,	269.7,	-288.2,	-77.8,	36	15.2,	482.5,	198.1,	-235.1,	-103.9,

SOURCE ID: TTPE30

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-261.1,	-93.7,	2	15.2,	517.9,	350.6,	-279.2,	-113.7,
3	15.2,	512.2,	411.9,	-288.8,	-130.1,	4	15.2,	490.9,	460.8,	-289.6,	-142.7,
5	15.2,	454.7,	495.6,	-281.6,	-150.8,	6	15.2,	404.7,	515.4,	-265.0,	-154.4,
7	15.2,	342.4,	519.5,	-240.4,	-153.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-160.2,	-121.8,
11	15.2,	350.6,	517.9,	-145.3,	-103.9,	12	15.2,	411.9,	512.2,	-126.0,	-82.8,
13	15.2,	460.8,	490.9,	-102.8,	-59.2,	14	15.2,	495.6,	454.7,	-76.5,	-33.8,
15	15.2,	515.4,	404.7,	-47.9,	-7.3,	16	15.2,	519.5,	342.4,	-17.8,	19.3,
17	15.2,	507.9,	269.7,	12.8,	45.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-17.4,	93.7,	20	15.2,	517.9,	350.6,	-71.4,	113.7,
21	15.2,	512.2,	411.9,	-123.2,	130.1,	22	15.2,	490.9,	460.8,	-171.2,	142.7,
23	15.2,	454.7,	495.6,	-214.0,	150.8,	24	15.2,	404.7,	515.4,	-250.4,	154.4,
25	15.2,	342.4,	519.5,	-279.1,	153.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-347.7,	121.8,
29	15.2,	350.6,	517.9,	-372.6,	103.9,	30	15.2,	411.9,	512.2,	-386.2,	82.8,
31	15.2,	460.8,	490.9,	-388.1,	59.2,	32	15.2,	495.6,	454.7,	-378.2,	33.8,
33	15.2,	515.4,	404.7,	-356.8,	7.3,	34	15.2,	519.5,	342.4,	-324.5,	-19.3,
35	15.2,	507.9,	269.7,	-282.4,	-45.4,	36	15.2,	482.5,	198.1,	-235.1,	-71.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE31

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-261.9,	-90.1,	2	15.2,	517.9,	350.6,	-280.6,	-110.2,
3	15.2,	512.2,	411.9,	-290.7,	-127.0,	4	15.2,	490.9,	460.8,	-292.0,	-139.9,
5	15.2,	454.7,	495.6,	-284.5,	-148.6,	6	15.2,	404.7,	515.4,	-268.3,	-152.7,
7	15.2,	342.4,	519.5,	-243.9,	-152.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-163.8,	-122.6,
11	15.2,	350.6,	517.9,	-148.7,	-105.3,	12	15.2,	411.9,	512.2,	-129.1,	-84.8,
13	15.2,	460.8,	490.9,	-105.5,	-61.6,	14	15.2,	495.6,	454.7,	-78.8,	-36.7,
15	15.2,	515.4,	404.7,	-49.6,	-10.6,	16	15.2,	519.5,	342.4,	-19.0,	15.8,
17	15.2,	507.9,	269.7,	12.3,	41.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-16.7,	90.1,	20	15.2,	517.9,	350.6,	-70.0,	110.2,
21	15.2,	512.2,	411.9,	-121.2,	127.0,	22	15.2,	490.9,	460.8,	-168.7,	139.9,
23	15.2,	454.7,	495.6,	-211.1,	148.6,	24	15.2,	404.7,	515.4,	-247.1,	152.7,
25	15.2,	342.4,	519.5,	-275.6,	152.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-344.1,	122.6,
29	15.2,	350.6,	517.9,	-369.2,	105.3,	30	15.2,	411.9,	512.2,	-383.1,	84.8,
31	15.2,	460.8,	490.9,	-385.4,	61.6,	32	15.2,	495.6,	454.7,	-375.9,	36.7,
33	15.2,	515.4,	404.7,	-355.1,	10.6,	34	15.2,	519.5,	342.4,	-323.4,	-15.8,
35	15.2,	507.9,	269.7,	-281.9,	-41.8,	36	15.2,	482.5,	198.1,	-235.3,	-67.3,

SOURCE ID: TTPE32

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-262.4,	-86.3,	2	15.2,	517.9,	350.6,	-281.8,	-106.6,
3	15.2,	512.2,	411.9,	-292.5,	-123.6,	4	15.2,	490.9,	460.8,	-294.4,	-136.9,
5	15.2,	454.7,	495.6,	-287.3,	-146.0,	6	15.2,	404.7,	515.4,	-271.5,	-150.7,
7	15.2,	342.4,	519.5,	-247.5,	-150.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-167.6,	-123.2,
11	15.2,	350.6,	517.9,	-152.4,	-106.5,	12	15.2,	411.9,	512.2,	-132.5,	-86.6,
13	15.2,	460.8,	490.9,	-108.5,	-64.0,	14	15.2,	495.6,	454.7,	-81.3,	-39.5,
15	15.2,	515.4,	404.7,	-51.7,	-13.8,	16	15.2,	519.5,	342.4,	-20.4,	12.3,
17	15.2,	507.9,	269.7,	11.5,	38.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-16.1,	86.3,	20	15.2,	517.9,	350.6,	-68.8,	106.6,
21	15.2,	512.2,	411.9,	-119.4,	123.6,	22	15.2,	490.9,	460.8,	-166.4,	136.9,
23	15.2,	454.7,	495.6,	-208.3,	146.0,	24	15.2,	404.7,	515.4,	-243.9,	150.7,
25	15.2,	342.4,	519.5,	-272.1,	150.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-340.3,	123.2,
29	15.2,	350.6,	517.9,	-365.6,	106.5,	30	15.2,	411.9,	512.2,	-379.7,	86.6,
31	15.2,	460.8,	490.9,	-382.4,	64.0,	32	15.2,	495.6,	454.7,	-373.4,	39.5,
33	15.2,	515.4,	404.7,	-353.0,	13.8,	34	15.2,	519.5,	342.4,	-322.0,	-12.3,
35	15.2,	507.9,	269.7,	-281.1,	-38.0,	36	15.2,	482.5,	198.1,	-235.1,	-63.5,

SOURCE ID: TTPE33

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-262.9,	-82.8,	2	15.2,	517.9,	350.6,	-282.9,	-103.2,
3	15.2,	512.2,	411.9,	-294.2,	-120.5,	4	15.2,	490.9,	460.8,	-296.6,	-134.1,
5	15.2,	454.7,	495.6,	-290.0,	-143.6,	6	15.2,	404.7,	515.4,	-274.6,	-148.8,
7	15.2,	342.4,	519.5,	-250.8,	-149.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-171.2,	-123.6,
11	15.2,	350.6,	517.9,	-155.8,	-107.6,	12	15.2,	411.9,	512.2,	-135.6,	-88.2,
13	15.2,	460.8,	490.9,	-111.4,	-66.2,	14	15.2,	495.6,	454.7,	-83.7,	-42.2,
15	15.2,	515.4,	404.7,	-53.6,	-16.9,	16	15.2,	519.5,	342.4,	-21.8,	9.0,
17	15.2,	507.9,	269.7,	10.7,	34.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-15.6,	82.8,	20	15.2,	517.9,	350.6,	-67.7,	103.2,
21	15.2,	512.2,	411.9,	-117.7,	120.5,	22	15.2,	490.9,	460.8,	-164.2,	134.1,

23	15.2,	454.7,	495.6,	-205.6,	143.6,	24	15.2,	404.7,	515.4,	-240.9,	148.8,
25	15.2,	342.4,	519.5,	-268.7,	149.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-336.8,	123.6,
29	15.2,	350.6,	517.9,	-362.2,	107.6,	30	15.2,	411.9,	512.2,	-376.6,	88.2,
31	15.2,	460.8,	490.9,	-379.6,	66.2,	32	15.2,	495.6,	454.7,	-371.0,	42.2,
33	15.2,	515.4,	404.7,	-351.1,	16.9,	34	15.2,	519.5,	342.4,	-320.6,	-9.0,
35	15.2,	507.9,	269.7,	-280.4,	-34.5,	36	15.2,	482.5,	198.1,	-235.0,	-59.9,

SOURCE ID: TTPE34

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-263.7,	-79.2,	2	15.2,	517.9,	350.6,	-284.2,	-99.8,
3	15.2,	512.2,	411.9,	-296.2,	-117.3,	4	15.2,	490.9,	460.8,	-299.1,	-131.3,
5	15.2,	454.7,	495.6,	-292.9,	-141.4,	6	15.2,	404.7,	515.4,	-277.8,	-147.1,
7	15.2,	342.4,	519.5,	-254.3,	-148.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-174.8,	-124.4,
11	15.2,	350.6,	517.9,	-159.2,	-109.0,	12	15.2,	411.9,	512.2,	-138.8,	-90.2,
13	15.2,	460.8,	490.9,	-114.1,	-68.7,	14	15.2,	495.6,	454.7,	-86.0,	-45.1,
15	15.2,	515.4,	404.7,	-55.3,	-20.1,	16	15.2,	519.5,	342.4,	-22.9,	5.5,
17	15.2,	507.9,	269.7,	10.2,	30.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-14.9,	79.2,	20	15.2,	517.9,	350.6,	-66.3,	99.8,
21	15.2,	512.2,	411.9,	-115.8,	117.3,	22	15.2,	490.9,	460.8,	-161.7,	131.3,
23	15.2,	454.7,	495.6,	-202.7,	141.4,	24	15.2,	404.7,	515.4,	-237.6,	147.1,
25	15.2,	342.4,	519.5,	-265.2,	148.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-333.2,	124.4,
29	15.2,	350.6,	517.9,	-358.8,	109.0,	30	15.2,	411.9,	512.2,	-373.4,	90.2,
31	15.2,	460.8,	490.9,	-376.8,	68.7,	32	15.2,	495.6,	454.7,	-368.7,	45.1,
33	15.2,	515.4,	404.7,	-349.4,	20.1,	34	15.2,	519.5,	342.4,	-319.5,	-5.5,
35	15.2,	507.9,	269.7,	-279.9,	-30.9,	36	15.2,	482.5,	198.1,	-235.1,	-56.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE35

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-256.2,	-122.5,	2	15.2,	517.9,	350.6,	-269.3,	-141.2,
3	15.2,	512.2,	411.9,	-274.3,	-155.5,	4	15.2,	490.9,	460.8,	-270.9,	-165.1,
5	15.2,	454.7,	495.6,	-259.3,	-169.7,	6	15.2,	404.7,	515.4,	-239.8,	-169.2,
7	15.2,	342.4,	519.5,	-213.0,	-163.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-131.4,	-116.9,
11	15.2,	350.6,	517.9,	-117.8,	-94.0,	12	15.2,	411.9,	512.2,	-100.6,	-68.3,
13	15.2,	460.8,	490.9,	-80.3,	-40.5,	14	15.2,	495.6,	454.7,	-57.6,	-11.5,
15	15.2,	515.4,	404.7,	-33.2,	17.9,	16	15.2,	519.5,	342.4,	-7.7,	46.8,
17	15.2,	507.9,	269.7,	18.0,	74.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-22.4,	122.5,	20	15.2,	517.9,	350.6,	-81.2,	141.2,
21	15.2,	512.2,	411.9,	-137.7,	155.5,	22	15.2,	490.9,	460.8,	-189.9,	165.1,
23	15.2,	454.7,	495.6,	-236.3,	169.7,	24	15.2,	404.7,	515.4,	-275.6,	169.2,
25	15.2,	342.4,	519.5,	-306.5,	163.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-376.5,	116.9,
29	15.2,	350.6,	517.9,	-400.2,	94.0,	30	15.2,	411.9,	512.2,	-411.6,	68.3,
31	15.2,	460.8,	490.9,	-410.6,	40.5,	32	15.2,	495.6,	454.7,	-397.1,	11.5,
33	15.2,	515.4,	404.7,	-371.5,	-17.9,	34	15.2,	519.5,	342.4,	-334.7,	-46.8,
35	15.2,	507.9,	269.7,	-287.7,	-74.2,	36	15.2,	482.5,	198.1,	-235.3,	-100.2,

SOURCE ID: TTPE36

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-256.7,	-118.8,	2	15.2,	517.9,	350.6,	-270.5,	-137.6,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.2,	411.9,	-276.1,	-152.2,	4	15.2,	490.9,	460.8,	-273.2,	-162.1,
5	15.2,	454.7,	495.6,	-262.1,	-167.2,	6	15.2,	404.7,	515.4,	-243.0,	-167.2,
7	15.2,	342.4,	519.5,	-216.6,	-162.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-135.2,	-117.5,
11	15.2,	350.6,	517.9,	-121.4,	-95.2,	12	15.2,	411.9,	512.2,	-104.0,	-70.1,
13	15.2,	460.8,	490.9,	-83.3,	-42.9,	14	15.2,	495.6,	454.7,	-60.2,	-14.3,
15	15.2,	515.4,	404.7,	-35.2,	14.7,	16	15.2,	519.5,	342.4,	-9.1,	43.2,
17	15.2,	507.9,	269.7,	17.2,	70.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-21.8,	118.8,	20	15.2,	517.9,	350.6,	-80.1,	137.6,
21	15.2,	512.2,	411.9,	-135.9,	152.2,	22	15.2,	490.9,	460.8,	-187.5,	162.1,
23	15.2,	454.7,	495.6,	-233.5,	167.2,	24	15.2,	404.7,	515.4,	-272.4,	167.2,
25	15.2,	342.4,	519.5,	-303.0,	162.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-372.7,	117.5,
29	15.2,	350.6,	517.9,	-396.5,	95.2,	30	15.2,	411.9,	512.2,	-408.2,	70.1,
31	15.2,	460.8,	490.9,	-407.6,	42.9,	32	15.2,	495.6,	454.7,	-394.5,	14.3,
33	15.2,	515.4,	404.7,	-369.5,	-14.7,	34	15.2,	519.5,	342.4,	-333.2,	-43.2,
35	15.2,	507.9,	269.7,	-286.9,	-70.4,	36	15.2,	482.5,	198.1,	-235.1,	-96.4,

SOURCE ID: TTPE37

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-257.2,	-115.2,	2	15.2,	517.9,	350.6,	-271.6,	-134.2,
3	15.2,	512.2,	411.9,	-277.8,	-149.0,	4	15.2,	490.9,	460.8,	-275.4,	-159.3,
5	15.2,	454.7,	495.6,	-264.8,	-164.8,	6	15.2,	404.7,	515.4,	-246.1,	-165.3,
7	15.2,	342.4,	519.5,	-219.9,	-160.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-138.7,	-118.0,
11	15.2,	350.6,	517.9,	-124.8,	-96.3,	12	15.2,	411.9,	512.2,	-107.1,	-71.8,
13	15.2,	460.8,	490.9,	-86.1,	-45.1,	14	15.2,	495.6,	454.7,	-62.6,	-17.0,
15	15.2,	515.4,	404.7,	-37.1,	11.7,	16	15.2,	519.5,	342.4,	-10.5,	39.9,
17	15.2,	507.9,	269.7,	16.4,	67.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-21.3,	115.2,	20	15.2,	517.9,	350.6,	-79.0,	134.2,
21	15.2,	512.2,	411.9,	-134.2,	149.0,	22	15.2,	490.9,	460.8,	-185.3,	159.3,
23	15.2,	454.7,	495.6,	-230.8,	164.8,	24	15.2,	404.7,	515.4,	-269.4,	165.3,
25	15.2,	342.4,	519.5,	-299.7,	160.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-369.2,	118.0,
29	15.2,	350.6,	517.9,	-393.1,	96.3,	30	15.2,	411.9,	512.2,	-405.1,	71.8,
31	15.2,	460.8,	490.9,	-404.8,	45.1,	32	15.2,	495.6,	454.7,	-392.2,	17.0,
33	15.2,	515.4,	404.7,	-367.6,	-11.7,	34	15.2,	519.5,	342.4,	-331.9,	-39.9,
35	15.2,	507.9,	269.7,	-286.1,	-67.0,	36	15.2,	482.5,	198.1,	-235.0,	-92.8,

SOURCE ID: TTPE38

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-258.0,	-111.6,	2	15.2,	517.9,	350.6,	-273.0,	-130.7,
3	15.2,	512.2,	411.9,	-279.7,	-145.9,	4	15.2,	490.9,	460.8,	-277.9,	-156.6,
5	15.2,	454.7,	495.6,	-267.7,	-162.5,	6	15.2,	404.7,	515.4,	-249.3,	-163.5,
7	15.2,	342.4,	519.5,	-223.4,	-159.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-142.3,	-118.7,
11	15.2,	350.6,	517.9,	-128.2,	-97.7,	12	15.2,	411.9,	512.2,	-110.2,	-73.7,
13	15.2,	460.8,	490.9,	-88.9,	-47.5,	14	15.2,	495.6,	454.7,	-64.8,	-19.9,
15	15.2,	515.4,	404.7,	-38.8,	8.4,	16	15.2,	519.5,	342.4,	-11.6,	36.4,
17	15.2,	507.9,	269.7,	15.9,	63.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-20.6,	111.6,	20	15.2,	517.9,	350.6,	-77.6,	130.7,
21	15.2,	512.2,	411.9,	-132.2,	145.9,	22	15.2,	490.9,	460.8,	-182.9,	156.6,
23	15.2,	454.7,	495.6,	-227.9,	162.5,	24	15.2,	404.7,	515.4,	-266.1,	163.5,
25	15.2,	342.4,	519.5,	-296.2,	159.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-365.6,	118.7,
29	15.2,	350.6,	517.9,	-389.7,	97.7,	30	15.2,	411.9,	512.2,	-402.0,	73.7,
31	15.2,	460.8,	490.9,	-402.0,	47.5,	32	15.2,	495.6,	454.7,	-389.9,	19.9,
33	15.2,	515.4,	404.7,	-365.9,	-8.4,	34	15.2,	519.5,	342.4,	-330.8,	-36.4,
35	15.2,	507.9,	269.7,	-285.6,	-63.3,	36	15.2,	482.5,	198.1,	-235.1,	-89.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE39

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-258.5,	-108.1,	2	15.2,	517.9,	350.6,	-274.1,	-127.3,
3	15.2,	512.2,	411.9,	-281.4,	-142.7,	4	15.2,	490.9,	460.8,	-280.1,	-153.8,
5	15.2,	454.7,	495.6,	-270.3,	-160.1,	6	15.2,	404.7,	515.4,	-252.3,	-161.6,
7	15.2,	342.4,	519.5,	-226.7,	-158.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-145.9,	-119.2,
11	15.2,	350.6,	517.9,	-131.6,	-98.8,	12	15.2,	411.9,	512.2,	-113.4,	-75.4,
13	15.2,	460.8,	490.9,	-91.7,	-49.7,	14	15.2,	495.6,	454.7,	-67.2,	-22.5,
15	15.2,	515.4,	404.7,	-40.7,	5.4,	16	15.2,	519.5,	342.4,	-13.0,	33.1,
17	15.2,	507.9,	269.7,	15.2,	59.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-20.1,	108.1,	20	15.2,	517.9,	350.6,	-76.5,	127.3,
21	15.2,	512.2,	411.9,	-130.6,	142.7,	22	15.2,	490.9,	460.8,	-180.7,	153.8,
23	15.2,	454.7,	495.6,	-225.3,	160.1,	24	15.2,	404.7,	515.4,	-263.1,	161.6,
25	15.2,	342.4,	519.5,	-292.9,	158.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-362.0,	119.2,
29	15.2,	350.6,	517.9,	-386.3,	98.8,	30	15.2,	411.9,	512.2,	-398.8,	75.4,
31	15.2,	460.8,	490.9,	-399.2,	49.7,	32	15.2,	495.6,	454.7,	-387.5,	22.5,
33	15.2,	515.4,	404.7,	-364.0,	-5.4,	34	15.2,	519.5,	342.4,	-329.4,	-33.1,
35	15.2,	507.9,	269.7,	-284.9,	-59.8,	36	15.2,	482.5,	198.1,	-235.0,	-85.5,

SOURCE ID: TTPE40

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-259.4,	-104.6,	2	15.2,	517.9,	350.6,	-275.6,	-124.1,
3	15.2,	512.2,	411.9,	-283.4,	-139.7,	4	15.2,	490.9,	460.8,	-282.6,	-151.2,
5	15.2,	454.7,	495.6,	-273.2,	-158.0,	6	15.2,	404.7,	515.4,	-255.6,	-160.1,
7	15.2,	342.4,	519.5,	-230.1,	-157.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-149.4,	-120.1,
11	15.2,	350.6,	517.9,	-134.9,	-100.3,	12	15.2,	411.9,	512.2,	-116.4,	-77.4,
13	15.2,	460.8,	490.9,	-94.3,	-52.2,	14	15.2,	495.6,	454.7,	-69.3,	-25.4,
15	15.2,	515.4,	404.7,	-42.3,	2.1,	16	15.2,	519.5,	342.4,	-13.9,	29.6,
17	15.2,	507.9,	269.7,	14.8,	56.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-19.2,	104.6,	20	15.2,	517.9,	350.6,	-75.0,	124.1,
21	15.2,	512.2,	411.9,	-128.5,	139.7,	22	15.2,	490.9,	460.8,	-178.2,	151.2,
23	15.2,	454.7,	495.6,	-222.4,	158.0,	24	15.2,	404.7,	515.4,	-259.8,	160.1,
25	15.2,	342.4,	519.5,	-289.4,	157.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-358.6,	120.1,
29	15.2,	350.6,	517.9,	-383.0,	100.3,	30	15.2,	411.9,	512.2,	-395.9,	77.4,
31	15.2,	460.8,	490.9,	-396.6,	52.2,	32	15.2,	495.6,	454.7,	-385.4,	25.4,
33	15.2,	515.4,	404.7,	-362.4,	-2.1,	34	15.2,	519.5,	342.4,	-328.4,	-29.6,
35	15.2,	507.9,	269.7,	-284.5,	-56.2,	36	15.2,	482.5,	198.1,	-235.3,	-82.0,

SOURCE ID: TTPE41

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-260.0,	-100.7,	2	15.2,	517.9,	350.6,	-276.9,	-120.4,
3	15.2,	512.2,	411.9,	-285.4,	-136.3,	4	15.2,	490.9,	460.8,	-285.1,	-148.2,
5	15.2,	454.7,	495.6,	-276.2,	-155.5,	6	15.2,	404.7,	515.4,	-259.0,	-158.1,
7	15.2,	342.4,	519.5,	-233.8,	-155.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-153.2,	-120.8,
11	15.2,	350.6,	517.9,	-138.6,	-101.6,	12	15.2,	411.9,	512.2,	-119.8,	-79.4,
13	15.2,	460.8,	490.9,	-97.3,	-54.8,	14	15.2,	495.6,	454.7,	-71.9,	-28.4,
15	15.2,	515.4,	404.7,	-44.2,	-1.3,	16	15.2,	519.5,	342.4,	-15.3,	25.9,
17	15.2,	507.9,	269.7,	14.1,	52.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-18.5,	100.7,	20	15.2,	517.9,	350.6,	-73.7,	120.4,
21	15.2,	512.2,	411.9,	-126.6,	136.3,	22	15.2,	490.9,	460.8,	-175.6,	148.2,
23	15.2,	454.7,	495.6,	-219.4,	155.5,	24	15.2,	404.7,	515.4,	-256.4,	158.1,
25	15.2,	342.4,	519.5,	-285.7,	155.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-354.7,	120.8,
29	15.2,	350.6,	517.9,	-379.3,	101.6,	30	15.2,	411.9,	512.2,	-392.4,	79.4,
31	15.2,	460.8,	490.9,	-393.6,	54.8,	32	15.2,	495.6,	454.7,	-382.9,	28.4,
33	15.2,	515.4,	404.7,	-360.4,	1.3,	34	15.2,	519.5,	342.4,	-327.1,	-25.9,
35	15.2,	507.9,	269.7,	-283.8,	-52.4,	36	15.2,	482.5,	198.1,	-235.3,	-78.0,

SOURCE ID: TTPE42

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-260.5,	-97.3,	2	15.2,	517.9,	350.6,	-277.9,	-117.1,
3	15.2,	512.2,	411.9,	-287.0,	-133.3,	4	15.2,	490.9,	460.8,	-287.2,	-145.5,
5	15.2,	454.7,	495.6,	-278.8,	-153.2,	6	15.2,	404.7,	515.4,	-261.9,	-156.3,
7	15.2,	342.4,	519.5,	-237.0,	-154.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-156.6,	-121.2,
11	15.2,	350.6,	517.9,	-141.9,	-102.7,	12	15.2,	411.9,	512.2,	-122.8,	-81.0,
13	15.2,	460.8,	490.9,	-100.0,	-56.9,	14	15.2,	495.6,	454.7,	-74.2,	-31.0,
15	15.2,	515.4,	404.7,	-46.1,	-4.2,	16	15.2,	519.5,	342.4,	-16.6,	22.8,
17	15.2,	507.9,	269.7,	13.4,	49.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-18.0,	97.3,	20	15.2,	517.9,	350.6,	-72.6,	117.1,
21	15.2,	512.2,	411.9,	-125.0,	133.3,	22	15.2,	490.9,	460.8,	-173.5,	145.5,
23	15.2,	454.7,	495.6,	-216.8,	153.2,	24	15.2,	404.7,	515.4,	-253.5,	156.3,
25	15.2,	342.4,	519.5,	-282.5,	154.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-351.3,	121.2,
29	15.2,	350.6,	517.9,	-376.1,	102.7,	30	15.2,	411.9,	512.2,	-389.4,	81.0,
31	15.2,	460.8,	490.9,	-390.9,	56.9,	32	15.2,	495.6,	454.7,	-380.5,	31.0,
33	15.2,	515.4,	404.7,	-358.6,	4.2,	34	15.2,	519.5,	342.4,	-325.8,	-22.8,
35	15.2,	507.9,	269.7,	-283.1,	-49.0,	36	15.2,	482.5,	198.1,	-235.1,	-74.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE43

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-265.0,	-75.7,	2	15.2,	517.9,	350.6,	-286.1,	-96.6,
3	15.2,	512.2,	411.9,	-298.5,	-114.5,	4	15.2,	490.9,	460.8,	-301.9,	-129.0,
5	15.2,	454.7,	495.6,	-296.1,	-139.5,	6	15.2,	404.7,	515.4,	-281.3,	-145.8,
7	15.2,	342.4,	519.5,	-257.9,	-147.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-178.2,	-125.7,
11	15.2,	350.6,	517.9,	-162.4,	-110.8,	12	15.2,	411.9,	512.2,	-141.6,	-92.6,
13	15.2,	460.8,	490.9,	-116.5,	-71.5,	14	15.2,	495.6,	454.7,	-87.8,	-48.3,
15	15.2,	515.4,	404.7,	-56.5,	-23.6,	16	15.2,	519.5,	342.4,	-23.5,	1.8,
17	15.2,	507.9,	269.7,	10.2,	27.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-13.6,	75.7,	20	15.2,	517.9,	350.6,	-64.5,	96.6,
21	15.2,	512.2,	411.9,	-113.4,	114.5,	22	15.2,	490.9,	460.8,	-158.9,	129.0,
23	15.2,	454.7,	495.6,	-199.5,	139.5,	24	15.2,	404.7,	515.4,	-234.1,	145.8,
25	15.2,	342.4,	519.5,	-261.6,	147.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-329.7,	125.7,
29	15.2,	350.6,	517.9,	-355.6,	110.8,	30	15.2,	411.9,	512.2,	-370.6,	92.6,
31	15.2,	460.8,	490.9,	-374.4,	71.5,	32	15.2,	495.6,	454.7,	-366.9,	48.3,
33	15.2,	515.4,	404.7,	-348.2,	23.6,	34	15.2,	519.5,	342.4,	-318.9,	-1.8,
35	15.2,	507.9,	269.7,	-279.9,	-27.2,	36	15.2,	482.5,	198.1,	-235.8,	-52.6,

SOURCE ID: TTPE44

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-270.7,	-43.3,	2	15.2,	517.9,	350.6,	-297.3,	-65.7,
3	15.2,	512.2,	411.9,	-315.0,	-86.0,	4	15.2,	490.9,	460.8,	-323.1,	-103.8,
5	15.2,	454.7,	495.6,	-321.3,	-118.3,	6	15.2,	404.7,	515.4,	-309.8,	-129.3,

7	15.2,	342.4,	519.5,	-288.9,	-136.4,	8	15.2,	269.7,	507.9,	-259.2,	-139.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-210.7,	-131.4,
11	15.2,	350.6,	517.9,	-193.3,	-122.1,	12	15.2,	411.9,	512.2,	-170.1,	-109.0,
13	15.2,	460.8,	490.9,	-141.7,	-92.7,	14	15.2,	495.6,	454.7,	-109.0,	-73.5,
15	15.2,	515.4,	404.7,	-73.0,	-52.1,	16	15.2,	519.5,	342.4,	-34.8,	-29.1,
17	15.2,	507.9,	269.7,	4.5,	-5.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-7.9,	43.3,	20	15.2,	517.9,	350.6,	-53.2,	65.7,
21	15.2,	512.2,	411.9,	-97.0,	86.0,	22	15.2,	490.9,	460.8,	-137.7,	103.8,
23	15.2,	454.7,	495.6,	-174.3,	118.3,	24	15.2,	404.7,	515.4,	-205.6,	129.3,
25	15.2,	342.4,	519.5,	-230.7,	136.4,	26	15.2,	269.7,	507.9,	-248.7,	139.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-297.3,	131.4,
29	15.2,	350.6,	517.9,	-324.6,	122.1,	30	15.2,	411.9,	512.2,	-342.1,	109.0,
31	15.2,	460.8,	490.9,	-349.2,	92.7,	32	15.2,	495.6,	454.7,	-345.7,	73.5,
33	15.2,	515.4,	404.7,	-331.7,	52.1,	34	15.2,	519.5,	342.4,	-307.6,	29.1,
35	15.2,	507.9,	269.7,	-274.2,	5.2,	36	15.2,	482.5,	198.1,	-235.8,	-19.7,

SOURCE ID: TTPE45

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-271.4,	-39.7,	2	15.2,	517.9,	350.6,	-298.7,	-62.2,
3	15.2,	512.2,	411.9,	-316.9,	-82.9,	4	15.2,	490.9,	460.8,	-325.5,	-101.0,
5	15.2,	454.7,	495.6,	-324.2,	-116.1,	6	15.2,	404.7,	515.4,	-313.1,	-127.6,
7	15.2,	342.4,	519.5,	-292.4,	-135.3,	8	15.2,	269.7,	507.9,	-262.8,	-138.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-214.3,	-132.2,
11	15.2,	350.6,	517.9,	-196.7,	-123.4,	12	15.2,	411.9,	512.2,	-173.2,	-111.0,
13	15.2,	460.8,	490.9,	-144.5,	-95.1,	14	15.2,	495.6,	454.7,	-111.3,	-76.4,
15	15.2,	515.4,	404.7,	-74.7,	-55.3,	16	15.2,	519.5,	342.4,	-35.9,	-32.6,
17	15.2,	507.9,	269.7,	4.0,	-8.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-7.1,	39.7,	20	15.2,	517.9,	350.6,	-51.8,	62.2,
21	15.2,	512.2,	411.9,	-95.0,	82.9,	22	15.2,	490.9,	460.8,	-135.2,	101.0,
23	15.2,	454.7,	495.6,	-171.4,	116.1,	24	15.2,	404.7,	515.4,	-202.4,	127.6,
25	15.2,	342.4,	519.5,	-227.2,	135.3,	26	15.2,	269.7,	507.9,	-245.1,	138.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-293.7,	132.2,
29	15.2,	350.6,	517.9,	-321.2,	123.4,	30	15.2,	411.9,	512.2,	-339.0,	111.0,
31	15.2,	460.8,	490.9,	-346.5,	95.1,	32	15.2,	495.6,	454.7,	-343.4,	76.4,
33	15.2,	515.4,	404.7,	-329.9,	55.3,	34	15.2,	519.5,	342.4,	-306.4,	32.6,
35	15.2,	507.9,	269.7,	-273.6,	8.9,	36	15.2,	482.5,	198.1,	-235.9,	-16.0,

SOURCE ID: TTPE46

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-272.0,	-35.9,	2	15.2,	517.9,	350.6,	-299.9,	-58.6,
3	15.2,	512.2,	411.9,	-318.7,	-79.5,	4	15.2,	490.9,	460.8,	-327.9,	-98.0,
5	15.2,	454.7,	495.6,	-327.1,	-113.5,	6	15.2,	404.7,	515.4,	-316.3,	-125.6,
7	15.2,	342.4,	519.5,	-295.9,	-133.8,	8	15.2,	269.7,	507.9,	-266.6,	-138.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-218.0,	-132.7,
11	15.2,	350.6,	517.9,	-200.4,	-124.6,	12	15.2,	411.9,	512.2,	-176.6,	-112.8,
13	15.2,	460.8,	490.9,	-147.5,	-97.5,	14	15.2,	495.6,	454.7,	-113.8,	-79.2,
15	15.2,	515.4,	404.7,	-76.8,	-58.6,	16	15.2,	519.5,	342.4,	-37.4,	-36.2,
17	15.2,	507.9,	269.7,	3.2,	-12.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-6.6,	35.9,	20	15.2,	517.9,	350.6,	-50.6,	58.6,
21	15.2,	512.2,	411.9,	-93.2,	79.5,	22	15.2,	490.9,	460.8,	-132.9,	98.0,
23	15.2,	454.7,	495.6,	-168.6,	113.5,	24	15.2,	404.7,	515.4,	-199.1,	125.6,
25	15.2,	342.4,	519.5,	-223.6,	133.8,	26	15.2,	269.7,	507.9,	-241.3,	138.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-289.9,	132.7,
29	15.2,	350.6,	517.9,	-317.6,	124.6,	30	15.2,	411.9,	512.2,	-335.6,	112.8,
31	15.2,	460.8,	490.9,	-343.5,	97.5,	32	15.2,	495.6,	454.7,	-340.9,	79.2,
33	15.2,	515.4,	404.7,	-327.9,	58.6,	34	15.2,	519.5,	342.4,	-305.0,	36.2,
35	15.2,	507.9,	269.7,	-272.9,	12.6,	36	15.2,	482.5,	198.1,	-235.8,	-12.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE47

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-272.5,	-32.4,	2	15.2,	517.9,	350.6,	-301.0,	-55.2,
3	15.2,	512.2,	411.9,	-320.4,	-76.4,	4	15.2,	490.9,	460.8,	-330.1,	-95.2,
5	15.2,	454.7,	495.6,	-329.7,	-111.1,	6	15.2,	404.7,	515.4,	-319.3,	-123.7,
7	15.2,	342.4,	519.5,	-299.2,	-132.5,	8	15.2,	269.7,	507.9,	-270.0,	-137.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-221.6,	-133.2,
11	15.2,	350.6,	517.9,	-203.8,	-125.7,	12	15.2,	411.9,	512.2,	-179.7,	-114.4,
13	15.2,	460.8,	490.9,	-150.3,	-99.7,	14	15.2,	495.6,	454.7,	-116.2,	-81.9,
15	15.2,	515.4,	404.7,	-78.7,	-61.6,	16	15.2,	519.5,	342.4,	-38.7,	-39.5,
17	15.2,	507.9,	269.7,	2.4,	-16.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-6.1,	32.4,	20	15.2,	517.9,	350.6,	-49.6,	55.2,
21	15.2,	512.2,	411.9,	-91.5,	76.4,	22	15.2,	490.9,	460.8,	-130.7,	95.2,
23	15.2,	454.7,	495.6,	-165.9,	111.1,	24	15.2,	404.7,	515.4,	-196.1,	123.7,
25	15.2,	342.4,	519.5,	-220.3,	132.5,	26	15.2,	269.7,	507.9,	-237.8,	137.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-286.3,	133.2,
29	15.2,	350.6,	517.9,	-314.2,	125.7,	30	15.2,	411.9,	512.2,	-332.5,	114.4,
31	15.2,	460.8,	490.9,	-340.7,	99.7,	32	15.2,	495.6,	454.7,	-338.5,	81.9,
33	15.2,	515.4,	404.7,	-326.0,	61.6,	34	15.2,	519.5,	342.4,	-303.7,	39.5,
35	15.2,	507.9,	269.7,	-272.1,	16.1,	36	15.2,	482.5,	198.1,	-235.6,	-8.6,

SOURCE ID: TTPE48

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-273.2,	-28.8,	2	15.2,	517.9,	350.6,	-302.4,	-51.8,
3	15.2,	512.2,	411.9,	-322.4,	-73.2,	4	15.2,	490.9,	460.8,	-332.5,	-92.4,
5	15.2,	454.7,	495.6,	-332.6,	-108.8,	6	15.2,	404.7,	515.4,	-322.6,	-122.0,
7	15.2,	342.4,	519.5,	-302.7,	-131.4,	8	15.2,	269.7,	507.9,	-273.7,	-136.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-225.2,	-134.0,
11	15.2,	350.6,	517.9,	-207.2,	-127.1,	12	15.2,	411.9,	512.2,	-182.9,	-116.4,
13	15.2,	460.8,	490.9,	-153.0,	-102.1,	14	15.2,	495.6,	454.7,	-118.5,	-84.8,
15	15.2,	515.4,	404.7,	-80.4,	-64.9,	16	15.2,	519.5,	342.4,	-39.8,	-43.0,
17	15.2,	507.9,	269.7,	1.9,	-19.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-5.3,	28.8,	20	15.2,	517.9,	350.6,	-48.2,	51.8,
21	15.2,	512.2,	411.9,	-89.6,	73.2,	22	15.2,	490.9,	460.8,	-128.2,	92.4,
23	15.2,	454.7,	495.6,	-163.0,	108.8,	24	15.2,	404.7,	515.4,	-192.8,	122.0,
25	15.2,	342.4,	519.5,	-216.8,	131.4,	26	15.2,	269.7,	507.9,	-234.2,	136.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-282.7,	134.0,
29	15.2,	350.6,	517.9,	-310.8,	127.1,	30	15.2,	411.9,	512.2,	-329.3,	116.4,
31	15.2,	460.8,	490.9,	-337.9,	102.1,	32	15.2,	495.6,	454.7,	-336.2,	84.8,
33	15.2,	515.4,	404.7,	-324.3,	64.9,	34	15.2,	519.5,	342.4,	-302.5,	43.0,
35	15.2,	507.9,	269.7,	-271.6,	19.8,	36	15.2,	482.5,	198.1,	-235.8,	-4.9,

SOURCE ID: TTPE49

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-265.7,	-72.1,	2	15.2,	517.9,	350.6,	-287.5,	-93.2,
3	15.2,	512.2,	411.9,	-300.5,	-111.4,	4	15.2,	490.9,	460.8,	-304.4,	-126.2,
5	15.2,	454.7,	495.6,	-299.0,	-137.2,	6	15.2,	404.7,	515.4,	-284.5,	-144.1,
7	15.2,	342.4,	519.5,	-261.4,	-146.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-181.8,	-126.5,
11	15.2,	350.6,	517.9,	-165.8,	-112.2,	12	15.2,	411.9,	512.2,	-144.7,	-94.5,
13	15.2,	460.8,	490.9,	-119.2,	-74.0,	14	15.2,	495.6,	454.7,	-90.1,	-51.2,
15	15.2,	515.4,	404.7,	-58.3,	-26.8,	16	15.2,	519.5,	342.4,	-24.7,	-1.7,
17	15.2,	507.9,	269.7,	9.7,	23.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-12.8,	72.1,	20	15.2,	517.9,	350.6,	-63.1,	93.2,
21	15.2,	512.2,	411.9,	-111.4,	111.4,	22	15.2,	490.9,	460.8,	-156.4,	126.2,
23	15.2,	454.7,	495.6,	-196.6,	137.2,	24	15.2,	404.7,	515.4,	-230.9,	144.1,
25	15.2,	342.4,	519.5,	-258.1,	146.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-326.1,	126.5,
29	15.2,	350.6,	517.9,	-352.1,	112.2,	30	15.2,	411.9,	512.2,	-367.5,	94.5,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	460.8,	490.9,	-371.7,	74.0,	32	15.2,	495.6,	454.7,	-364.6,	51.2,
33	15.2,	515.4,	404.7,	-346.4,	26.8,	34	15.2,	519.5,	342.4,	-317.7,	1.7,
35	15.2,	507.9,	269.7,	-279.4,	-23.5,	36	15.2,	482.5,	198.1,	-235.9,	-48.9,

SOURCE ID: TTPE50

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-266.3,	-68.3,	2	15.2,	517.9,	350.6,	-288.7,	-89.5,
3	15.2,	512.2,	411.9,	-302.3,	-108.0,	4	15.2,	490.9,	460.8,	-306.7,	-123.2,
5	15.2,	454.7,	495.6,	-301.8,	-134.7,	6	15.2,	404.7,	515.4,	-287.8,	-142.1,
7	15.2,	342.4,	519.5,	-265.0,	-145.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-185.6,	-127.0,
11	15.2,	350.6,	517.9,	-169.4,	-113.4,	12	15.2,	411.9,	512.2,	-148.1,	-96.3,
13	15.2,	460.8,	490.9,	-122.2,	-76.3,	14	15.2,	495.6,	454.7,	-92.7,	-54.0,
15	15.2,	515.4,	404.7,	-60.3,	-30.1,	16	15.2,	519.5,	342.4,	-26.1,	-5.2,
17	15.2,	507.9,	269.7,	8.9,	19.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-12.3,	68.3,	20	15.2,	517.9,	350.6,	-61.9,	89.5,
21	15.2,	512.2,	411.9,	-109.6,	108.0,	22	15.2,	490.9,	460.8,	-154.1,	123.2,
23	15.2,	454.7,	495.6,	-193.8,	134.7,	24	15.2,	404.7,	515.4,	-227.6,	142.1,
25	15.2,	342.4,	519.5,	-254.5,	145.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-322.3,	127.0,
29	15.2,	350.6,	517.9,	-348.5,	113.4,	30	15.2,	411.9,	512.2,	-364.1,	96.3,
31	15.2,	460.8,	490.9,	-368.7,	76.3,	32	15.2,	495.6,	454.7,	-362.0,	54.0,
33	15.2,	515.4,	404.7,	-344.4,	30.1,	34	15.2,	519.5,	342.4,	-316.3,	5.2,
35	15.2,	507.9,	269.7,	-278.6,	-19.8,	36	15.2,	482.5,	198.1,	-235.8,	-45.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE51

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-266.8,	-64.8,	2	15.2,	517.9,	350.6,	-289.8,	-86.1,
3	15.2,	512.2,	411.9,	-303.9,	-104.9,	4	15.2,	490.9,	460.8,	-308.9,	-120.4,
5	15.2,	454.7,	495.6,	-304.5,	-132.3,	6	15.2,	404.7,	515.4,	-290.8,	-140.2,
7	15.2,	342.4,	519.5,	-268.3,	-143.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-189.2,	-127.5,
11	15.2,	350.6,	517.9,	-172.8,	-114.5,	12	15.2,	411.9,	512.2,	-151.2,	-98.0,
13	15.2,	460.8,	490.9,	-125.0,	-78.5,	14	15.2,	495.6,	454.7,	-95.1,	-56.7,
15	15.2,	515.4,	404.7,	-62.2,	-33.1,	16	15.2,	519.5,	342.4,	-27.4,	-8.5,
17	15.2,	507.9,	269.7,	8.2,	16.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-11.8,	64.8,	20	15.2,	517.9,	350.6,	-60.8,	86.1,
21	15.2,	512.2,	411.9,	-108.0,	104.9,	22	15.2,	490.9,	460.8,	-151.9,	120.4,
23	15.2,	454.7,	495.6,	-191.1,	132.3,	24	15.2,	404.7,	515.4,	-224.6,	140.2,
25	15.2,	342.4,	519.5,	-251.2,	143.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-318.8,	127.5,
29	15.2,	350.6,	517.9,	-345.1,	114.5,	30	15.2,	411.9,	512.2,	-361.0,	98.0,
31	15.2,	460.8,	490.9,	-365.9,	78.5,	32	15.2,	495.6,	454.7,	-359.7,	56.7,
33	15.2,	515.4,	404.7,	-342.5,	33.1,	34	15.2,	519.5,	342.4,	-314.9,	8.5,
35	15.2,	507.9,	269.7,	-277.8,	-16.3,	36	15.2,	482.5,	198.1,	-235.7,	-41.5,

SOURCE ID: TTPE52

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-267.5,	-61.2,	2	15.2,	517.9,	350.6,	-291.1,	-82.7,
3	15.2,	512.2,	411.9,	-305.9,	-101.7,	4	15.2,	490.9,	460.8,	-311.4,	-117.7,
5	15.2,	454.7,	495.6,	-307.4,	-130.0,	6	15.2,	404.7,	515.4,	-294.1,	-138.4,
7	15.2,	342.4,	519.5,	-271.8,	-142.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-192.8,	-128.2,

11	15.2,	350.6,	517.9,	-176.2,	-115.9,	12	15.2,	411.9,	512.2,	-154.4,	-100.0,
13	15.2,	460.8,	490.9,	-127.8,	-81.0,	14	15.2,	495.6,	454.7,	-97.3,	-59.6,
15	15.2,	515.4,	404.7,	-63.9,	-36.4,	16	15.2,	519.5,	342.4,	-28.6,	-12.1,
17	15.2,	507.9,	269.7,	7.6,	12.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-11.0,	61.2,	20	15.2,	517.9,	350.6,	-59.4,	82.7,
21	15.2,	512.2,	411.9,	-106.0,	101.7,	22	15.2,	490.9,	460.8,	-149.4,	117.7,
23	15.2,	454.7,	495.6,	-188.2,	130.0,	24	15.2,	404.7,	515.4,	-221.3,	138.4,
25	15.2,	342.4,	519.5,	-247.7,	142.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-315.2,	128.2,
29	15.2,	350.6,	517.9,	-341.7,	115.9,	30	15.2,	411.9,	512.2,	-357.8,	100.0,
31	15.2,	460.8,	490.9,	-363.1,	81.0,	32	15.2,	495.6,	454.7,	-357.4,	59.6,
33	15.2,	515.4,	404.7,	-340.8,	36.4,	34	15.2,	519.5,	342.4,	-313.8,	12.1,
35	15.2,	507.9,	269.7,	-277.3,	-12.6,	36	15.2,	482.5,	198.1,	-235.8,	-37.8,

SOURCE ID: TTPE53

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-268.0,	-57.6,	2	15.2,	517.9,	350.6,	-292.2,	-79.3,
3	15.2,	512.2,	411.9,	-307.6,	-98.6,	4	15.2,	490.9,	460.8,	-313.6,	-114.8,
5	15.2,	454.7,	495.6,	-310.1,	-127.6,	6	15.2,	404.7,	515.4,	-297.1,	-136.5,
7	15.2,	342.4,	519.5,	-275.1,	-141.3,	8	15.2,	269.7,	507.9,	-244.8,	-141.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-196.3,	-128.7,
11	15.2,	350.6,	517.9,	-179.6,	-117.0,	12	15.2,	411.9,	512.2,	-157.5,	-101.6,
13	15.2,	460.8,	490.9,	-130.6,	-83.2,	14	15.2,	495.6,	454.7,	-99.7,	-62.2,
15	15.2,	515.4,	404.7,	-65.8,	-39.4,	16	15.2,	519.5,	342.4,	-29.9,	-15.4,
17	15.2,	507.9,	269.7,	6.9,	9.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-10.5,	57.6,	20	15.2,	517.9,	350.6,	-58.3,	79.3,
21	15.2,	512.2,	411.9,	-104.3,	98.6,	22	15.2,	490.9,	460.8,	-147.2,	114.8,
23	15.2,	454.7,	495.6,	-185.6,	127.6,	24	15.2,	404.7,	515.4,	-218.3,	136.5,
25	15.2,	342.4,	519.5,	-244.4,	141.3,	26	15.2,	269.7,	507.9,	-263.1,	141.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-311.6,	128.7,
29	15.2,	350.6,	517.9,	-338.3,	117.0,	30	15.2,	411.9,	512.2,	-354.7,	101.6,
31	15.2,	460.8,	490.9,	-360.3,	83.2,	32	15.2,	495.6,	454.7,	-355.0,	62.2,
33	15.2,	515.4,	404.7,	-338.9,	39.4,	34	15.2,	519.5,	342.4,	-312.5,	15.4,
35	15.2,	507.9,	269.7,	-276.6,	-9.2,	36	15.2,	482.5,	198.1,	-235.7,	-34.2,

SOURCE ID: TTPE54

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-268.9,	-54.2,	2	15.2,	517.9,	350.6,	-293.7,	-76.1,
3	15.2,	512.2,	411.9,	-309.6,	-95.6,	4	15.2,	490.9,	460.8,	-316.1,	-112.3,
5	15.2,	454.7,	495.6,	-312.9,	-125.5,	6	15.2,	404.7,	515.4,	-300.3,	-135.0,
7	15.2,	342.4,	519.5,	-278.6,	-140.3,	8	15.2,	269.7,	507.9,	-248.3,	-141.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-199.8,	-129.6,
11	15.2,	350.6,	517.9,	-182.9,	-118.4,	12	15.2,	411.9,	512.2,	-160.5,	-103.6,
13	15.2,	460.8,	490.9,	-133.2,	-85.7,	14	15.2,	495.6,	454.7,	-101.8,	-65.1,
15	15.2,	515.4,	404.7,	-67.4,	-42.6,	16	15.2,	519.5,	342.4,	-30.9,	-18.8,
17	15.2,	507.9,	269.7,	6.5,	5.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-9.7,	54.2,	20	15.2,	517.9,	350.6,	-56.9,	76.1,
21	15.2,	512.2,	411.9,	-102.3,	95.6,	22	15.2,	490.9,	460.8,	-144.7,	112.3,
23	15.2,	454.7,	495.6,	-182.7,	125.5,	24	15.2,	404.7,	515.4,	-215.1,	135.0,
25	15.2,	342.4,	519.5,	-241.0,	140.3,	26	15.2,	269.7,	507.9,	-259.5,	141.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-308.2,	129.6,
29	15.2,	350.6,	517.9,	-335.0,	118.4,	30	15.2,	411.9,	512.2,	-351.7,	103.6,
31	15.2,	460.8,	490.9,	-357.8,	85.7,	32	15.2,	495.6,	454.7,	-352.9,	65.1,
33	15.2,	515.4,	404.7,	-337.3,	42.6,	34	15.2,	519.5,	342.4,	-311.5,	18.8,
35	15.2,	507.9,	269.7,	-276.2,	-5.6,	36	15.2,	482.5,	198.1,	-235.9,	-30.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE55

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-269.6,	-50.3,	2	15.2,	517.9,	350.6,	-295.1,	-72.3,
3	15.2,	512.2,	411.9,	-311.6,	-92.2,	4	15.2,	490.9,	460.8,	-318.6,	-109.3,
5	15.2,	454.7,	495.6,	-316.0,	-123.0,	6	15.2,	404.7,	515.4,	-303.7,	-133.0,
7	15.2,	342.4,	519.5,	-282.3,	-139.0,	8	15.2,	269.7,	507.9,	-252.2,	-140.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-203.7,	-130.3,
11	15.2,	350.6,	517.9,	-186.6,	-119.8,	12	15.2,	411.9,	512.2,	-163.9,	-105.6,
13	15.2,	460.8,	490.9,	-136.2,	-88.2,	14	15.2,	495.6,	454.7,	-104.4,	-68.2,
15	15.2,	515.4,	404.7,	-69.3,	-46.0,	16	15.2,	519.5,	342.4,	-32.2,	-22.5,
17	15.2,	507.9,	269.7,	5.8,	1.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-9.0,	50.3,	20	15.2,	517.9,	350.6,	-55.5,	72.3,
21	15.2,	512.2,	411.9,	-100.4,	92.2,	22	15.2,	490.9,	460.8,	-142.2,	109.3,
23	15.2,	454.7,	495.6,	-179.6,	123.0,	24	15.2,	404.7,	515.4,	-211.7,	133.0,
25	15.2,	342.4,	519.5,	-237.3,	139.0,	26	15.2,	269.7,	507.9,	-255.6,	140.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-304.3,	130.3,
29	15.2,	350.6,	517.9,	-331.3,	119.8,	30	15.2,	411.9,	512.2,	-348.3,	105.6,
31	15.2,	460.8,	490.9,	-354.7,	88.2,	32	15.2,	495.6,	454.7,	-350.4,	68.2,
33	15.2,	515.4,	404.7,	-335.3,	46.0,	34	15.2,	519.5,	342.4,	-310.1,	22.5,
35	15.2,	507.9,	269.7,	-275.5,	-1.7,	36	15.2,	482.5,	198.1,	-235.9,	-26.7,

SOURCE ID: TTPE56

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-270.1,	-46.9,	2	15.2,	517.9,	350.6,	-296.1,	-69.1,
3	15.2,	512.2,	411.9,	-313.2,	-89.2,	4	15.2,	490.9,	460.8,	-320.7,	-106.5,
5	15.2,	454.7,	495.6,	-318.5,	-120.7,	6	15.2,	404.7,	515.4,	-306.7,	-131.2,
7	15.2,	342.4,	519.5,	-285.5,	-137.7,	8	15.2,	269.7,	507.9,	-255.6,	-140.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-207.1,	-130.8,
11	15.2,	350.6,	517.9,	-189.9,	-120.8,	12	15.2,	411.9,	512.2,	-166.9,	-107.2,
13	15.2,	460.8,	490.9,	-138.9,	-90.3,	14	15.2,	495.6,	454.7,	-106.7,	-70.7,
15	15.2,	515.4,	404.7,	-71.2,	-48.9,	16	15.2,	519.5,	342.4,	-33.5,	-25.7,
17	15.2,	507.9,	269.7,	5.1,	-1.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-8.5,	46.9,	20	15.2,	517.9,	350.6,	-54.4,	69.1,
21	15.2,	512.2,	411.9,	-98.8,	89.2,	22	15.2,	490.9,	460.8,	-140.1,	106.5,
23	15.2,	454.7,	495.6,	-177.1,	120.7,	24	15.2,	404.7,	515.4,	-208.8,	131.2,
25	15.2,	342.4,	519.5,	-234.1,	137.7,	26	15.2,	269.7,	507.9,	-252.3,	140.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-300.9,	130.8,
29	15.2,	350.6,	517.9,	-328.0,	120.8,	30	15.2,	411.9,	512.2,	-345.3,	107.2,
31	15.2,	460.8,	490.9,	-352.0,	90.3,	32	15.2,	495.6,	454.7,	-348.0,	70.7,
33	15.2,	515.4,	404.7,	-333.5,	48.9,	34	15.2,	519.5,	342.4,	-308.8,	25.7,
35	15.2,	507.9,	269.7,	-274.8,	1.7,	36	15.2,	482.5,	198.1,	-235.8,	-23.3,

SOURCE ID: TTPE57

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-274.2,	-25.5,	2	15.2,	517.9,	350.6,	-303.9,	-48.8,
3	15.2,	512.2,	411.9,	-324.4,	-70.5,	4	15.2,	490.9,	460.8,	-335.0,	-90.1,
5	15.2,	454.7,	495.6,	-335.4,	-107.0,	6	15.2,	404.7,	515.4,	-325.7,	-120.6,
7	15.2,	342.4,	519.5,	-306.0,	-130.6,	8	15.2,	269.7,	507.9,	-277.1,	-136.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-228.4,	-134.9,
11	15.2,	350.6,	517.9,	-210.2,	-128.6,	12	15.2,	411.9,	512.2,	-185.6,	-118.4,
13	15.2,	460.8,	490.9,	-155.4,	-104.6,	14	15.2,	495.6,	454.7,	-120.4,	-87.6,
15	15.2,	515.4,	404.7,	-81.7,	-68.0,	16	15.2,	519.5,	342.4,	-40.6,	-46.3,
17	15.2,	507.9,	269.7,	1.7,	-23.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-4.3,	25.5,	20	15.2,	517.9,	350.6,	-46.6,	48.8,
21	15.2,	512.2,	411.9,	-87.5,	70.5,	22	15.2,	490.9,	460.8,	-125.8,	90.1,
23	15.2,	454.7,	495.6,	-160.2,	107.0,	24	15.2,	404.7,	515.4,	-189.7,	120.6,
25	15.2,	342.4,	519.5,	-213.5,	130.6,	26	15.2,	269.7,	507.9,	-230.8,	136.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-279.5,	134.9,
29	15.2,	350.6,	517.9,	-307.7,	128.6,	30	15.2,	411.9,	512.2,	-326.6,	118.4,
31	15.2,	460.8,	490.9,	-335.6,	104.6,	32	15.2,	495.6,	454.7,	-334.3,	87.6,
33	15.2,	515.4,	404.7,	-322.9,	68.0,	34	15.2,	519.5,	342.4,	-301.8,	46.3,

35	15.2,	507.9,	269.7,	-271.4,	23.2,	36	15.2,	482.5,	198.1,	-236.2,	-1.5,

SOURCE ID: TTPE58

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-279.9,	6.9,	2	15.2,	517.9,	350.6,	-315.2,	-17.8,
3	15.2,	512.2,	411.9,	-340.8,	-42.0,	4	15.2,	490.9,	460.8,	-356.2,	-64.9,
5	15.2,	454.7,	495.6,	-360.7,	-85.8,	6	15.2,	404.7,	515.4,	-354.2,	-104.1,
7	15.2,	342.4,	519.5,	-337.0,	-119.3,	8	15.2,	269.7,	507.9,	-309.5,	-130.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-260.9,	-140.6,
11	15.2,	350.6,	517.9,	-241.2,	-139.9,	12	15.2,	411.9,	512.2,	-214.1,	-134.9,
13	15.2,	460.8,	490.9,	-180.6,	-125.8,	14	15.2,	495.6,	454.7,	-141.5,	-112.8,
15	15.2,	515.4,	404.7,	-98.2,	-96.5,	16	15.2,	519.5,	342.4,	-51.9,	-77.2,
17	15.2,	507.9,	269.7,	-4.0,	-55.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	1.4,	-6.9,	20	15.2,	517.9,	350.6,	-35.4,	17.8,
21	15.2,	512.2,	411.9,	-71.1,	42.0,	22	15.2,	490.9,	460.8,	-104.6,	64.9,
23	15.2,	454.7,	495.6,	-135.0,	85.8,	24	15.2,	404.7,	515.4,	-161.2,	104.1,
25	15.2,	342.4,	519.5,	-182.6,	119.3,	26	15.2,	269.7,	507.9,	-198.4,	130.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-247.1,	140.6,
29	15.2,	350.6,	517.9,	-276.8,	139.9,	30	15.2,	411.9,	512.2,	-298.1,	134.9,
31	15.2,	460.8,	490.9,	-310.4,	125.8,	32	15.2,	495.6,	454.7,	-313.2,	112.8,
33	15.2,	515.4,	404.7,	-306.5,	96.5,	34	15.2,	519.5,	342.4,	-290.5,	77.2,
35	15.2,	507.9,	269.7,	-265.7,	55.6,	36	15.2,	482.5,	198.1,	-236.2,	31.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE59

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-280.7,	10.5,	2	15.2,	517.9,	350.6,	-316.5,	-14.4,
3	15.2,	512.2,	411.9,	-342.8,	-38.9,	4	15.2,	490.9,	460.8,	-358.6,	-62.1,
5	15.2,	454.7,	495.6,	-363.6,	-83.5,	6	15.2,	404.7,	515.4,	-357.5,	-102.4,
7	15.2,	342.4,	519.5,	-340.5,	-118.1,	8	15.2,	269.7,	507.9,	-313.2,	-130.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-264.5,	-141.4,
11	15.2,	350.6,	517.9,	-244.6,	-141.3,	12	15.2,	411.9,	512.2,	-217.2,	-136.8,
13	15.2,	460.8,	490.9,	-183.3,	-128.2,	14	15.2,	495.6,	454.7,	-143.8,	-115.8,
15	15.2,	515.4,	404.7,	-99.9,	-99.8,	16	15.2,	519.5,	342.4,	-53.0,	-80.7,
17	15.2,	507.9,	269.7,	-4.5,	-59.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	2.1,	-10.5,	20	15.2,	517.9,	350.6,	-34.0,	14.4,
21	15.2,	512.2,	411.9,	-69.1,	38.9,	22	15.2,	490.9,	460.8,	-102.1,	62.1,
23	15.2,	454.7,	495.6,	-132.1,	83.5,	24	15.2,	404.7,	515.4,	-158.0,	102.4,
25	15.2,	342.4,	519.5,	-179.0,	118.1,	26	15.2,	269.7,	507.9,	-194.7,	130.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-243.4,	141.4,
29	15.2,	350.6,	517.9,	-273.4,	141.3,	30	15.2,	411.9,	512.2,	-295.0,	136.8,
31	15.2,	460.8,	490.9,	-307.6,	128.2,	32	15.2,	495.6,	454.7,	-310.9,	115.8,
33	15.2,	515.4,	404.7,	-304.8,	99.8,	34	15.2,	519.5,	342.4,	-289.4,	80.7,
35	15.2,	507.9,	269.7,	-265.2,	59.2,	36	15.2,	482.5,	198.1,	-236.3,	35.1,

SOURCE ID: TTPE60

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-281.2,	14.3,	2	15.2,	517.9,	350.6,	-317.7,	-10.8,
3	15.2,	512.2,	411.9,	-344.6,	-35.5,	4	15.2,	490.9,	460.8,	-361.0,	-59.1,
5	15.2,	454.7,	495.6,	-366.4,	-81.0,	6	15.2,	404.7,	515.4,	-360.7,	-100.4,
7	15.2,	342.4,	519.5,	-344.0,	-116.7,	8	15.2,	269.7,	507.9,	-316.9,	-129.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-268.3,	-141.9,
11	15.2,	350.6,	517.9,	-248.2,	-142.5,	12	15.2,	411.9,	512.2,	-220.6,	-138.6,
13	15.2,	460.8,	490.9,	-186.3,	-130.6,	14	15.2,	495.6,	454.7,	-146.4,	-118.6,

15	15.2,	515.4,	404.7,	-102.0,	-103.0,	16	15.2,	519.5,	342.4,	-54.5,	-84.3,
17	15.2,	507.9,	269.7,	-5.3,	-63.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	2.7,	-14.3,	20	15.2,	517.9,	350.6,	-32.8,	10.8,
21	15.2,	512.2,	411.9,	-67.3,	35.5,	22	15.2,	490.9,	460.8,	-99.8,	59.1,
23	15.2,	454.7,	495.6,	-129.2,	81.0,	24	15.2,	404.7,	515.4,	-154.7,	100.4,
25	15.2,	342.4,	519.5,	-175.5,	116.7,	26	15.2,	269.7,	507.9,	-191.0,	129.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-239.7,	141.9,
29	15.2,	350.6,	517.9,	-269.7,	142.5,	30	15.2,	411.9,	512.2,	-291.6,	138.6,
31	15.2,	460.8,	490.9,	-304.6,	130.6,	32	15.2,	495.6,	454.7,	-308.4,	118.6,
33	15.2,	515.4,	404.7,	-302.7,	103.0,	34	15.2,	519.5,	342.4,	-287.9,	84.3,
35	15.2,	507.9,	269.7,	-264.4,	63.0,	36	15.2,	482.5,	198.1,	-236.2,	38.9,

SOURCE ID: TTPE61

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-281.7,	17.8,	2	15.2,	517.9,	350.6,	-318.8,	-7.4,
3	15.2,	512.2,	411.9,	-346.3,	-32.3,	4	15.2,	490.9,	460.8,	-363.2,	-56.3,
5	15.2,	454.7,	495.6,	-369.1,	-78.6,	6	15.2,	404.7,	515.4,	-363.7,	-98.5,
7	15.2,	342.4,	519.5,	-347.3,	-115.4,	8	15.2,	269.7,	507.9,	-320.4,	-128.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-271.8,	-142.4,
11	15.2,	350.6,	517.9,	-251.6,	-143.5,	12	15.2,	411.9,	512.2,	-223.8,	-140.3,
13	15.2,	460.8,	490.9,	-189.1,	-132.8,	14	15.2,	495.6,	454.7,	-148.8,	-121.2,
15	15.2,	515.4,	404.7,	-103.9,	-106.0,	16	15.2,	519.5,	342.4,	-55.8,	-87.6,
17	15.2,	507.9,	269.7,	-6.0,	-66.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	3.1,	-17.8,	20	15.2,	517.9,	350.6,	-31.7,	7.4,
21	15.2,	512.2,	411.9,	-65.7,	32.3,	22	15.2,	490.9,	460.8,	-97.6,	56.3,
23	15.2,	454.7,	495.6,	-126.6,	78.6,	24	15.2,	404.7,	515.4,	-151.7,	98.5,
25	15.2,	342.4,	519.5,	-172.2,	115.4,	26	15.2,	269.7,	507.9,	-187.5,	128.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-236.1,	142.4,
29	15.2,	350.6,	517.9,	-266.3,	143.5,	30	15.2,	411.9,	512.2,	-288.4,	140.3,
31	15.2,	460.8,	490.9,	-301.8,	132.8,	32	15.2,	495.6,	454.7,	-306.0,	121.2,
33	15.2,	515.4,	404.7,	-300.8,	106.0,	34	15.2,	519.5,	342.4,	-286.6,	87.6,
35	15.2,	507.9,	269.7,	-263.6,	66.5,	36	15.2,	482.5,	198.1,	-236.0,	42.5,

SOURCE ID: TTPE62

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-282.5,	21.4,	2	15.2,	517.9,	350.6,	-320.2,	-3.9,
3	15.2,	512.2,	411.9,	-348.2,	-29.2,	4	15.2,	490.9,	460.8,	-365.7,	-53.6,
5	15.2,	454.7,	495.6,	-372.0,	-76.3,	6	15.2,	404.7,	515.4,	-367.0,	-96.8,
7	15.2,	342.4,	519.5,	-350.9,	-114.2,	8	15.2,	269.7,	507.9,	-324.1,	-128.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-275.4,	-143.2,
11	15.2,	350.6,	517.9,	-255.0,	-144.9,	12	15.2,	411.9,	512.2,	-226.9,	-142.3,
13	15.2,	460.8,	490.9,	-191.9,	-135.3,	14	15.2,	495.6,	454.7,	-151.0,	-124.2,
15	15.2,	515.4,	404.7,	-105.6,	-109.3,	16	15.2,	519.5,	342.4,	-56.9,	-91.1,
17	15.2,	507.9,	269.7,	-6.6,	-70.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	3.9,	-21.4,	20	15.2,	517.9,	350.6,	-30.4,	3.9,
21	15.2,	512.2,	411.9,	-63.7,	29.2,	22	15.2,	490.9,	460.8,	-95.1,	53.6,
23	15.2,	454.7,	495.6,	-123.6,	76.3,	24	15.2,	404.7,	515.4,	-148.4,	96.8,
25	15.2,	342.4,	519.5,	-168.7,	114.2,	26	15.2,	269.7,	507.9,	-183.8,	128.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-232.5,	143.2,
29	15.2,	350.6,	517.9,	-262.9,	144.9,	30	15.2,	411.9,	512.2,	-285.3,	142.3,
31	15.2,	460.8,	490.9,	-299.0,	135.3,	32	15.2,	495.6,	454.7,	-303.7,	124.2,
33	15.2,	515.4,	404.7,	-299.1,	109.3,	34	15.2,	519.5,	342.4,	-285.4,	91.1,
35	15.2,	507.9,	269.7,	-263.1,	70.1,	36	15.2,	482.5,	198.1,	-236.2,	46.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE63

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-275.0,	-21.9,	2	15.2,	517.9,	350.6,	-305.3,	-45.3,
3	15.2,	512.2,	411.9,	-326.3,	-67.4,	4	15.2,	490.9,	460.8,	-337.5,	-87.4,
5	15.2,	454.7,	495.6,	-338.4,	-104.7,	6	15.2,	404.7,	515.4,	-328.9,	-118.9,
7	15.2,	342.4,	519.5,	-309.6,	-129.4,	8	15.2,	269.7,	507.9,	-280.8,	-136.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-232.1,	-135.7,
11	15.2,	350.6,	517.9,	-213.6,	-130.0,	12	15.2,	411.9,	512.2,	-188.7,	-120.4,
13	15.2,	460.8,	490.9,	-158.1,	-107.1,	14	15.2,	495.6,	454.7,	-122.6,	-90.5,
15	15.2,	515.4,	404.7,	-83.5,	-71.2,	16	15.2,	519.5,	342.4,	-41.8,	-49.8,
17	15.2,	507.9,	269.7,	1.2,	-26.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-3.6,	21.9,	20	15.2,	517.9,	350.6,	-45.3,	45.3,
21	15.2,	512.2,	411.9,	-85.6,	67.4,	22	15.2,	490.9,	460.8,	-123.3,	87.4,
23	15.2,	454.7,	495.6,	-157.3,	104.7,	24	15.2,	404.7,	515.4,	-186.5,	118.9,
25	15.2,	342.4,	519.5,	-210.0,	129.4,	26	15.2,	269.7,	507.9,	-227.1,	136.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-275.9,	135.7,
29	15.2,	350.6,	517.9,	-304.3,	130.0,	30	15.2,	411.9,	512.2,	-323.5,	120.4,
31	15.2,	460.8,	490.9,	-332.8,	107.1,	32	15.2,	495.6,	454.7,	-332.1,	90.5,
33	15.2,	515.4,	404.7,	-321.2,	71.2,	34	15.2,	519.5,	342.4,	-300.6,	49.8,
35	15.2,	507.9,	269.7,	-270.9,	26.8,	36	15.2,	482.5,	198.1,	-236.3,	2.2,

SOURCE ID: TTPE64

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-275.5,	-18.1,	2	15.2,	517.9,	350.6,	-306.5,	-41.7,
3	15.2,	512.2,	411.9,	-328.2,	-64.0,	4	15.2,	490.9,	460.8,	-339.8,	-84.4,
5	15.2,	454.7,	495.6,	-341.2,	-102.2,	6	15.2,	404.7,	515.4,	-332.2,	-116.9,
7	15.2,	342.4,	519.5,	-313.1,	-128.0,	8	15.2,	269.7,	507.9,	-284.5,	-135.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-235.8,	-136.2,
11	15.2,	350.6,	517.9,	-217.3,	-131.2,	12	15.2,	411.9,	512.2,	-192.1,	-122.2,
13	15.2,	460.8,	490.9,	-161.1,	-109.5,	14	15.2,	495.6,	454.7,	-125.2,	-93.4,
15	15.2,	515.4,	404.7,	-85.5,	-74.5,	16	15.2,	519.5,	342.4,	-43.2,	-53.3,
17	15.2,	507.9,	269.7,	0.4,	-30.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-3.0,	18.1,	20	15.2,	517.9,	350.6,	-44.1,	41.7,
21	15.2,	512.2,	411.9,	-83.8,	64.0,	22	15.2,	490.9,	460.8,	-120.9,	84.4,
23	15.2,	454.7,	495.6,	-154.4,	102.2,	24	15.2,	404.7,	515.4,	-183.2,	116.9,
25	15.2,	342.4,	519.5,	-206.4,	128.0,	26	15.2,	269.7,	507.9,	-223.4,	135.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-272.1,	136.2,
29	15.2,	350.6,	517.9,	-300.7,	131.2,	30	15.2,	411.9,	512.2,	-320.1,	122.2,
31	15.2,	460.8,	490.9,	-329.8,	109.5,	32	15.2,	495.6,	454.7,	-329.5,	93.4,
33	15.2,	515.4,	404.7,	-319.2,	74.5,	34	15.2,	519.5,	342.4,	-299.2,	53.3,
35	15.2,	507.9,	269.7,	-270.1,	30.6,	36	15.2,	482.5,	198.1,	-236.2,	6.0,

SOURCE ID: TTPE65

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-276.0,	-14.6,	2	15.2,	517.9,	350.6,	-307.6,	-38.3,
3	15.2,	512.2,	411.9,	-329.8,	-60.8,	4	15.2,	490.9,	460.8,	-342.0,	-81.5,
5	15.2,	454.7,	495.6,	-343.9,	-99.8,	6	15.2,	404.7,	515.4,	-335.2,	-115.0,
7	15.2,	342.4,	519.5,	-316.4,	-126.7,	8	15.2,	269.7,	507.9,	-288.0,	-134.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-239.4,	-136.7,
11	15.2,	350.6,	517.9,	-220.7,	-132.3,	12	15.2,	411.9,	512.2,	-195.3,	-123.9,
13	15.2,	460.8,	490.9,	-163.9,	-111.6,	14	15.2,	495.6,	454.7,	-127.6,	-96.0,
15	15.2,	515.4,	404.7,	-87.4,	-77.5,	16	15.2,	519.5,	342.4,	-44.5,	-56.6,
17	15.2,	507.9,	269.7,	-0.3,	-34.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-2.5,	14.6,	20	15.2,	517.9,	350.6,	-43.0,	38.3,
21	15.2,	512.2,	411.9,	-82.1,	60.8,	22	15.2,	490.9,	460.8,	-118.7,	81.5,
23	15.2,	454.7,	495.6,	-151.8,	99.8,	24	15.2,	404.7,	515.4,	-180.2,	115.0,
25	15.2,	342.4,	519.5,	-203.1,	126.7,	26	15.2,	269.7,	507.9,	-219.9,	134.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-268.5,	136.7,
29	15.2,	350.6,	517.9,	-297.3,	132.3,	30	15.2,	411.9,	512.2,	-316.9,	123.9,
31	15.2,	460.8,	490.9,	-327.0,	111.6,	32	15.2,	495.6,	454.7,	-327.1,	96.0,
33	15.2,	515.4,	404.7,	-317.3,	77.5,	34	15.2,	519.5,	342.4,	-297.9,	56.6,
35	15.2,	507.9,	269.7,	-269.3,	34.0,	36	15.2,	482.5,	198.1,	-236.0,	9.6,

SOURCE ID: TTPE66

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-276.8,	-11.0,	2	15.2,	517.9,	350.6,	-309.0,	-34.9,
3	15.2,	512.2,	411.9,	-331.8,	-57.7,	4	15.2,	490.9,	460.8,	-344.5,	-78.8,
5	15.2,	454.7,	495.6,	-346.8,	-97.5,	6	15.2,	404.7,	515.4,	-338.5,	-113.2,
7	15.2,	342.4,	519.5,	-319.9,	-125.5,	8	15.2,	269.7,	507.9,	-291.6,	-134.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-243.0,	-137.5,
11	15.2,	350.6,	517.9,	-224.1,	-133.7,	12	15.2,	411.9,	512.2,	-198.4,	-125.8,
13	15.2,	460.8,	490.9,	-166.7,	-114.1,	14	15.2,	495.6,	454.7,	-129.9,	-99.0,
15	15.2,	515.4,	404.7,	-89.1,	-80.8,	16	15.2,	519.5,	342.4,	-45.7,	-60.2,
17	15.2,	507.9,	269.7,	-0.8,	-37.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-1.8,	11.0,	20	15.2,	517.9,	350.6,	-41.6,	34.9,
21	15.2,	512.2,	411.9,	-80.1,	57.7,	22	15.2,	490.9,	460.8,	-116.3,	78.8,
23	15.2,	454.7,	495.6,	-148.9,	97.5,	24	15.2,	404.7,	515.4,	-176.9,	113.2,
25	15.2,	342.4,	519.5,	-199.6,	125.5,	26	15.2,	269.7,	507.9,	-216.2,	134.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-264.9,	137.5,
29	15.2,	350.6,	517.9,	-293.8,	133.7,	30	15.2,	411.9,	512.2,	-313.8,	125.8,
31	15.2,	460.8,	490.9,	-324.3,	114.1,	32	15.2,	495.6,	454.7,	-324.9,	99.0,
33	15.2,	515.4,	404.7,	-315.6,	80.8,	34	15.2,	519.5,	342.4,	-296.7,	60.2,
35	15.2,	507.9,	269.7,	-268.8,	37.7,	36	15.2,	482.5,	198.1,	-236.2,	13.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE67

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-277.3,	-7.4,	2	15.2,	517.9,	350.6,	-310.1,	-31.5,
3	15.2,	512.2,	411.9,	-333.4,	-54.6,	4	15.2,	490.9,	460.8,	-346.7,	-76.0,
5	15.2,	454.7,	495.6,	-349.4,	-95.1,	6	15.2,	404.7,	515.4,	-341.5,	-111.3,
7	15.2,	342.4,	519.5,	-323.2,	-124.2,	8	15.2,	269.7,	507.9,	-295.1,	-133.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-246.5,	-138.0,
11	15.2,	350.6,	517.9,	-227.5,	-134.8,	12	15.2,	411.9,	512.2,	-201.6,	-127.5,
13	15.2,	460.8,	490.9,	-169.5,	-116.3,	14	15.2,	495.6,	454.7,	-132.2,	-101.6,
15	15.2,	515.4,	404.7,	-91.0,	-83.8,	16	15.2,	519.5,	342.4,	-47.0,	-63.5,
17	15.2,	507.9,	269.7,	-1.6,	-41.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	-1.3,	7.4,	20	15.2,	517.9,	350.6,	-40.5,	31.5,
21	15.2,	512.2,	411.9,	-78.5,	54.6,	22	15.2,	490.9,	460.8,	-114.1,	76.0,
23	15.2,	454.7,	495.6,	-146.2,	95.1,	24	15.2,	404.7,	515.4,	-173.9,	111.3,
25	15.2,	342.4,	519.5,	-196.3,	124.2,	26	15.2,	269.7,	507.9,	-212.7,	133.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-261.4,	138.0,
29	15.2,	350.6,	517.9,	-290.4,	134.8,	30	15.2,	411.9,	512.2,	-310.7,	127.5,
31	15.2,	460.8,	490.9,	-321.4,	116.3,	32	15.2,	495.6,	454.7,	-322.5,	101.6,
33	15.2,	515.4,	404.7,	-313.7,	83.8,	34	15.2,	519.5,	342.4,	-295.4,	63.5,
35	15.2,	507.9,	269.7,	-268.1,	41.2,	36	15.2,	482.5,	198.1,	-236.0,	16.8,

SOURCE ID: TTPE68

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-278.1,	-4.0,	2	15.2,	517.9,	350.6,	-311.5,	-28.2,
3	15.2,	512.2,	411.9,	-335.4,	-51.6,	4	15.2,	490.9,	460.8,	-349.2,	-73.4,
5	15.2,	454.7,	495.6,	-352.3,	-93.0,	6	15.2,	404.7,	515.4,	-344.7,	-109.8,
7	15.2,	342.4,	519.5,	-326.7,	-123.2,	8	15.2,	269.7,	507.9,	-298.7,	-132.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-250.0,	-138.9,
11	15.2,	350.6,	517.9,	-230.8,	-136.2,	12	15.2,	411.9,	512.2,	-204.5,	-129.5,
13	15.2,	460.8,	490.9,	-172.0,	-118.8,	14	15.2,	495.6,	454.7,	-134.4,	-104.5,
15	15.2,	515.4,	404.7,	-92.6,	-87.0,	16	15.2,	519.5,	342.4,	-48.0,	-66.9,
17	15.2,	507.9,	269.7,	-1.9,	-44.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	507.9,	278.6,	-0.4,	4.0,	20	15.2,	517.9,	350.6,	-39.0,	28.2,
21	15.2,	512.2,	411.9,	-76.5,	51.6,	22	15.2,	490.9,	460.8,	-111.6,	73.4,
23	15.2,	454.7,	495.6,	-143.3,	93.0,	24	15.2,	404.7,	515.4,	-170.7,	109.8,
25	15.2,	342.4,	519.5,	-192.9,	123.2,	26	15.2,	269.7,	507.9,	-209.2,	132.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-257.9,	138.9,
29	15.2,	350.6,	517.9,	-287.2,	136.2,	30	15.2,	411.9,	512.2,	-307.7,	129.5,
31	15.2,	460.8,	490.9,	-318.9,	118.8,	32	15.2,	495.6,	454.7,	-320.4,	104.5,
33	15.2,	515.4,	404.7,	-312.1,	87.0,	34	15.2,	519.5,	342.4,	-294.4,	66.9,
35	15.2,	507.9,	269.7,	-267.7,	44.8,	36	15.2,	482.5,	198.1,	-236.3,	20.4,

SOURCE ID: TTPE69

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-278.8,	-0.1,	2	15.2,	517.9,	350.6,	-312.9,	-24.5,
3	15.2,	512.2,	411.9,	-337.4,	-48.2,	4	15.2,	490.9,	460.8,	-351.7,	-70.4,
5	15.2,	454.7,	495.6,	-355.3,	-90.5,	6	15.2,	404.7,	515.4,	-348.1,	-107.8,
7	15.2,	342.4,	519.5,	-330.4,	-121.8,	8	15.2,	269.7,	507.9,	-302.6,	-132.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-253.9,	-139.5,
11	15.2,	350.6,	517.9,	-234.5,	-137.6,	12	15.2,	411.9,	512.2,	-207.9,	-131.5,
13	15.2,	460.8,	490.9,	-175.1,	-121.3,	14	15.2,	495.6,	454.7,	-136.9,	-107.5,
15	15.2,	515.4,	404.7,	-94.5,	-90.4,	16	15.2,	519.5,	342.4,	-49.3,	-70.6,
17	15.2,	507.9,	269.7,	-2.6,	-48.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	0.3,	0.1,	20	15.2,	517.9,	350.6,	-37.7,	24.5,
21	15.2,	512.2,	411.9,	-74.5,	48.2,	22	15.2,	490.9,	460.8,	-109.0,	70.4,
23	15.2,	454.7,	495.6,	-140.3,	90.5,	24	15.2,	404.7,	515.4,	-167.3,	107.8,
25	15.2,	342.4,	519.5,	-189.2,	121.8,	26	15.2,	269.7,	507.9,	-205.3,	132.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-254.0,	139.5,
29	15.2,	350.6,	517.9,	-283.5,	137.6,	30	15.2,	411.9,	512.2,	-304.3,	131.5,
31	15.2,	460.8,	490.9,	-315.9,	121.3,	32	15.2,	495.6,	454.7,	-317.8,	107.5,
33	15.2,	515.4,	404.7,	-310.1,	90.4,	34	15.2,	519.5,	342.4,	-293.0,	70.6,
35	15.2,	507.9,	269.7,	-267.0,	48.6,	36	15.2,	482.5,	198.1,	-236.3,	24.3,

SOURCE ID: TTPE70

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-279.3,	3.3,	2	15.2,	517.9,	350.6,	-313.9,	-21.2,
3	15.2,	512.2,	411.9,	-339.0,	-45.1,	4	15.2,	490.9,	460.8,	-353.8,	-67.7,
5	15.2,	454.7,	495.6,	-357.9,	-88.2,	6	15.2,	404.7,	515.4,	-351.1,	-106.0,
7	15.2,	342.4,	519.5,	-333.6,	-120.6,	8	15.2,	269.7,	507.9,	-305.9,	-131.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-257.3,	-140.0,
11	15.2,	350.6,	517.9,	-237.7,	-138.7,	12	15.2,	411.9,	512.2,	-211.0,	-133.1,
13	15.2,	460.8,	490.9,	-177.8,	-123.5,	14	15.2,	495.6,	454.7,	-139.2,	-110.1,
15	15.2,	515.4,	404.7,	-96.4,	-93.4,	16	15.2,	519.5,	342.4,	-50.6,	-73.8,
17	15.2,	507.9,	269.7,	-3.3,	-52.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	0.8,	-3.3,	20	15.2,	517.9,	350.6,	-36.6,	21.2,
21	15.2,	512.2,	411.9,	-72.9,	45.1,	22	15.2,	490.9,	460.8,	-106.9,	67.7,
23	15.2,	454.7,	495.6,	-137.7,	88.2,	24	15.2,	404.7,	515.4,	-164.3,	106.0,
25	15.2,	342.4,	519.5,	-186.0,	120.6,	26	15.2,	269.7,	507.9,	-201.9,	131.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-250.6,	140.0,
29	15.2,	350.6,	517.9,	-280.2,	138.7,	30	15.2,	411.9,	512.2,	-301.2,	133.1,
31	15.2,	460.8,	490.9,	-313.1,	123.5,	32	15.2,	495.6,	454.7,	-315.5,	110.1,
33	15.2,	515.4,	404.7,	-308.3,	93.4,	34	15.2,	519.5,	342.4,	-291.8,	73.8,
35	15.2,	507.9,	269.7,	-266.3,	52.0,	36	15.2,	482.5,	198.1,	-236.2,	27.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE71

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-283.6,	25.1,	2	15.2,	517.9,	350.6,	-322.0,	-0.6,
3	15.2,	512.2,	411.9,	-350.6,	-26.2,	4	15.2,	490.9,	460.8,	-368.5,	-51.0,
5	15.2,	454.7,	495.6,	-375.2,	-74.3,	6	15.2,	404.7,	515.4,	-370.5,	-95.3,
7	15.2,	342.4,	519.5,	-354.6,	-113.5,	8	15.2,	269.7,	507.9,	-327.8,	-128.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-279.0,	-144.4,
11	15.2,	350.6,	517.9,	-258.4,	-146.7,	12	15.2,	411.9,	512.2,	-229.9,	-144.6,
13	15.2,	460.8,	490.9,	-194.4,	-138.1,	14	15.2,	495.6,	454.7,	-153.1,	-127.4,
15	15.2,	515.4,	404.7,	-107.0,	-112.8,	16	15.2,	519.5,	342.4,	-57.7,	-94.8,
17	15.2,	507.9,	269.7,	-6.7,	-73.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	5.1,	-25.1,	20	15.2,	517.9,	350.6,	-28.6,	0.6,
21	15.2,	512.2,	411.9,	-61.4,	26.2,	22	15.2,	490.9,	460.8,	-92.3,	51.0,
23	15.2,	454.7,	495.6,	-120.4,	74.3,	24	15.2,	404.7,	515.4,	-144.9,	95.3,
25	15.2,	342.4,	519.5,	-165.0,	113.5,	26	15.2,	269.7,	507.9,	-180.0,	128.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-228.9,	144.4,
29	15.2,	350.6,	517.9,	-259.6,	146.7,	30	15.2,	411.9,	512.2,	-282.3,	144.6,
31	15.2,	460.8,	490.9,	-296.5,	138.1,	32	15.2,	495.6,	454.7,	-301.7,	127.4,
33	15.2,	515.4,	404.7,	-297.7,	112.8,	34	15.2,	519.5,	342.4,	-284.6,	94.8,
35	15.2,	507.9,	269.7,	-262.9,	73.9,	36	15.2,	482.5,	198.1,	-236.7,	49.9,

SOURCE ID: TTPE72

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-289.3,	57.5,	2	15.2,	517.9,	350.6,	-333.2,	30.4,
3	15.2,	512.2,	411.9,	-367.0,	2.3,	4	15.2,	490.9,	460.8,	-389.6,	-25.8,
5	15.2,	454.7,	495.6,	-400.4,	-53.1,	6	15.2,	404.7,	515.4,	-399.0,	-78.9,
7	15.2,	342.4,	519.5,	-385.5,	-102.2,	8	15.2,	269.7,	507.9,	-360.3,	-122.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-289.3,	-158.0,	12	15.2,	411.9,	512.2,	-258.4,	-161.0,
13	15.2,	460.8,	490.9,	-219.7,	-159.2,	14	15.2,	495.6,	454.7,	-174.2,	-152.6,
15	15.2,	515.4,	404.7,	-123.5,	-141.3,	16	15.2,	519.5,	342.4,	-69.0,	-125.7,
17	15.2,	507.9,	269.7,	-12.4,	-106.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	10.8,	-57.5,	20	15.2,	517.9,	350.6,	-17.3,	-30.4,
21	15.2,	512.2,	411.9,	-44.9,	-2.3,	22	15.2,	490.9,	460.8,	-71.2,	25.8,
23	15.2,	454.7,	495.6,	-95.2,	53.1,	24	15.2,	404.7,	515.4,	-116.4,	78.9,
25	15.2,	342.4,	519.5,	-134.0,	102.2,	26	15.2,	269.7,	507.9,	-147.6,	122.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-228.6,	158.0,	30	15.2,	411.9,	512.2,	-253.8,	161.0,
31	15.2,	460.8,	490.9,	-271.3,	159.2,	32	15.2,	495.6,	454.7,	-280.5,	152.6,
33	15.2,	515.4,	404.7,	-281.2,	141.3,	34	15.2,	519.5,	342.4,	-273.4,	125.7,
35	15.2,	507.9,	269.7,	-257.2,	106.3,	36	15.2,	482.5,	198.1,	-236.7,	82.8,

SOURCE ID: TTPE73

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-290.1,	61.1,	2	15.2,	517.9,	350.6,	-334.6,	33.8,
3	15.2,	512.2,	411.9,	-369.0,	5.4,	4	15.2,	490.9,	460.8,	-392.1,	-23.1,
5	15.2,	454.7,	495.6,	-403.3,	-50.9,	6	15.2,	404.7,	515.4,	-402.3,	-77.1,
7	15.2,	342.4,	519.5,	-389.0,	-101.0,	8	15.2,	269.7,	507.9,	-363.9,	-121.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-292.7,	-159.3,	12	15.2,	411.9,	512.2,	-261.5,	-163.0,
13	15.2,	460.8,	490.9,	-222.4,	-161.7,	14	15.2,	495.6,	454.7,	-176.5,	-155.5,
15	15.2,	515.4,	404.7,	-125.2,	-144.6,	16	15.2,	519.5,	342.4,	-70.1,	-129.2,
17	15.2,	507.9,	269.7,	-13.0,	-110.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	11.6,	-61.1,	20	15.2,	517.9,	350.6,	-15.9,	-33.8,
21	15.2,	512.2,	411.9,	-43.0,	-5.4,	22	15.2,	490.9,	460.8,	-68.7,	23.1,
23	15.2,	454.7,	495.6,	-92.3,	50.9,	24	15.2,	404.7,	515.4,	-113.1,	77.1,
25	15.2,	342.4,	519.5,	-130.5,	101.0,	26	15.2,	269.7,	507.9,	-144.0,	121.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-225.2,	159.3,	30	15.2,	411.9,	512.2,	-250.7,	163.0,
31	15.2,	460.8,	490.9,	-268.5,	161.7,	32	15.2,	495.6,	454.7,	-278.2,	155.5,
33	15.2,	515.4,	404.7,	-279.5,	144.6,	34	15.2,	519.5,	342.4,	-272.2,	129.2,
35	15.2,	507.9,	269.7,	-256.7,	110.0,	36	15.2,	482.5,	198.1,	-236.8,	86.5,

SOURCE ID: TTPE74

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-290.7,	64.9,	2	15.2,	517.9,	350.6,	-335.8,	37.4,
3	15.2,	512.2,	411.9,	-370.8,	8.8,	4	15.2,	490.9,	460.8,	-394.4,	-20.1,
5	15.2,	454.7,	495.6,	-406.1,	-48.3,	6	15.2,	404.7,	515.4,	-405.5,	-75.1,
7	15.2,	342.4,	519.5,	-392.5,	-99.6,	8	15.2,	269.7,	507.9,	-367.7,	-121.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-296.4,	-160.5,	12	15.2,	411.9,	512.2,	-264.9,	-164.8,
13	15.2,	460.8,	490.9,	-225.4,	-164.1,	14	15.2,	495.6,	454.7,	-179.0,	-158.3,
15	15.2,	515.4,	404.7,	-127.2,	-147.8,	16	15.2,	519.5,	342.4,	-71.6,	-132.8,
17	15.2,	507.9,	269.7,	-13.7,	-113.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	12.1,	-64.9,	20	15.2,	517.9,	350.6,	-14.8,	-37.4,
21	15.2,	512.2,	411.9,	-41.2,	-8.8,	22	15.2,	490.9,	460.8,	-66.3,	20.1,
23	15.2,	454.7,	495.6,	-89.5,	48.3,	24	15.2,	404.7,	515.4,	-109.9,	75.1,
25	15.2,	342.4,	519.5,	-127.0,	99.6,	26	15.2,	269.7,	507.9,	-140.2,	121.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-221.6,	160.5,	30	15.2,	411.9,	512.2,	-247.3,	164.8,
31	15.2,	460.8,	490.9,	-265.5,	164.1,	32	15.2,	495.6,	454.7,	-275.7,	158.3,
33	15.2,	515.4,	404.7,	-277.4,	147.8,	34	15.2,	519.5,	342.4,	-270.8,	132.8,
35	15.2,	507.9,	269.7,	-255.9,	113.7,	36	15.2,	482.5,	198.1,	-236.7,	90.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE75

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-291.1,	68.4,	2	15.2,	517.9,	350.6,	-336.9,	40.8,
3	15.2,	512.2,	411.9,	-372.4,	12.0,	4	15.2,	490.9,	460.8,	-396.6,	-17.2,
5	15.2,	454.7,	495.6,	-408.8,	-45.9,	6	15.2,	404.7,	515.4,	-408.5,	-73.2,
7	15.2,	342.4,	519.5,	-395.9,	-98.3,	8	15.2,	269.7,	507.9,	-371.2,	-120.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-299.8,	-161.6,	12	15.2,	411.9,	512.2,	-268.1,	-166.5,
13	15.2,	460.8,	490.9,	-228.2,	-166.2,	14	15.2,	495.6,	454.7,	-181.4,	-161.0,
15	15.2,	515.4,	404.7,	-129.1,	-150.8,	16	15.2,	519.5,	342.4,	-72.9,	-136.1,
17	15.2,	507.9,	269.7,	-14.5,	-117.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	12.6,	-68.4,	20	15.2,	517.9,	350.6,	-13.7,	-40.8,
21	15.2,	512.2,	411.9,	-39.5,	-12.0,	22	15.2,	490.9,	460.8,	-64.1,	17.2,
23	15.2,	454.7,	495.6,	-86.8,	45.9,	24	15.2,	404.7,	515.4,	-106.9,	73.2,
25	15.2,	342.4,	519.5,	-123.7,	98.3,	26	15.2,	269.7,	507.9,	-136.7,	120.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-218.2,	161.6,	30	15.2,	411.9,	512.2,	-244.1,	166.5,
31	15.2,	460.8,	490.9,	-262.7,	166.2,	32	15.2,	495.6,	454.7,	-273.3,	161.0,
33	15.2,	515.4,	404.7,	-275.6,	150.8,	34	15.2,	519.5,	342.4,	-269.5,	136.1,
35	15.2,	507.9,	269.7,	-255.2,	117.2,	36	15.2,	482.5,	198.1,	-236.5,	93.9,

SOURCE ID: TTPE76

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-291.9,	72.0,	2	15.2,	517.9,	350.6,	-338.3,	44.2,
3	15.2,	512.2,	411.9,	-374.4,	15.1,	4	15.2,	490.9,	460.8,	-399.1,	-14.5,
5	15.2,	454.7,	495.6,	-411.7,	-43.6,	6	15.2,	404.7,	515.4,	-411.8,	-71.5,
7	15.2,	342.4,	519.5,	-399.4,	-97.1,	8	15.2,	269.7,	507.9,	-374.8,	-119.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-303.2,	-163.0,	12	15.2,	411.9,	512.2,	-271.2,	-168.4,
13	15.2,	460.8,	490.9,	-231.0,	-168.7,	14	15.2,	495.6,	454.7,	-183.7,	-163.9,
15	15.2,	515.4,	404.7,	-130.9,	-154.1,	16	15.2,	519.5,	342.4,	-74.1,	-139.6,
17	15.2,	507.9,	269.7,	-15.0,	-120.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	13.4,	-72.0,	20	15.2,	517.9,	350.6,	-12.3,	-44.2,
21	15.2,	512.2,	411.9,	-37.5,	-15.1,	22	15.2,	490.9,	460.8,	-61.7,	14.5,

23	15.2,	454.7,	495.6,	-83.9,	43.6,	24	15.2,	404.7,	515.4,	-103.6,	71.5,
25	15.2,	342.4,	519.5,	-120.2,	97.1,	26	15.2,	269.7,	507.9,	-133.1,	119.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-214.7,	163.0,	30	15.2,	411.9,	512.2,	-241.0,	168.4,
31	15.2,	460.8,	490.9,	-259.9,	168.7,	32	15.2,	495.6,	454.7,	-271.0,	163.9,
33	15.2,	515.4,	404.7,	-273.8,	154.1,	34	15.2,	519.5,	342.4,	-268.3,	139.6,
35	15.2,	507.9,	269.7,	-254.7,	120.9,	36	15.2,	482.5,	198.1,	-236.7,	97.6,

SOURCE ID: TTPE77

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-284.4,	28.7,	2	15.2,	517.9,	350.6,	-323.4,	2.8,
3	15.2,	512.2,	411.9,	-352.5,	-23.1,	4	15.2,	490.9,	460.8,	-370.9,	-48.3,
5	15.2,	454.7,	495.6,	-378.1,	-72.0,	6	15.2,	404.7,	515.4,	-373.8,	-93.6,
7	15.2,	342.4,	519.5,	-358.1,	-112.3,	8	15.2,	269.7,	507.9,	-331.5,	-127.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-282.6,	-145.1,
11	15.2,	350.6,	517.9,	-261.8,	-148.1,	12	15.2,	411.9,	512.2,	-233.0,	-146.5,
13	15.2,	460.8,	490.9,	-197.2,	-140.6,	14	15.2,	495.6,	454.7,	-155.3,	-130.3,
15	15.2,	515.4,	404.7,	-108.8,	-116.0,	16	15.2,	519.5,	342.4,	-58.9,	-98.3,
17	15.2,	507.9,	269.7,	-7.2,	-77.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	5.9,	-28.7,	20	15.2,	517.9,	350.6,	-27.2,	-2.8,
21	15.2,	512.2,	411.9,	-59.4,	23.1,	22	15.2,	490.9,	460.8,	-89.8,	48.3,
23	15.2,	454.7,	495.6,	-117.5,	72.0,	24	15.2,	404.7,	515.4,	-141.7,	93.6,
25	15.2,	342.4,	519.5,	-161.5,	112.3,	26	15.2,	269.7,	507.9,	-176.4,	127.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-225.3,	145.1,
29	15.2,	350.6,	517.9,	-256.1,	148.1,	30	15.2,	411.9,	512.2,	-279.2,	146.5,
31	15.2,	460.8,	490.9,	-293.8,	140.6,	32	15.2,	495.6,	454.7,	-299.4,	130.3,
33	15.2,	515.4,	404.7,	-295.9,	116.0,	34	15.2,	519.5,	342.4,	-283.5,	98.3,
35	15.2,	507.9,	269.7,	-262.4,	77.6,	36	15.2,	482.5,	198.1,	-236.8,	53.6,

SOURCE ID: TTPE78

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-284.9,	32.5,	2	15.2,	517.9,	350.6,	-324.6,	6.5,
3	15.2,	512.2,	411.9,	-354.3,	-19.7,	4	15.2,	490.9,	460.8,	-373.3,	-45.3,
5	15.2,	454.7,	495.6,	-380.9,	-69.5,	6	15.2,	404.7,	515.4,	-377.0,	-91.6,
7	15.2,	342.4,	519.5,	-361.6,	-110.9,	8	15.2,	269.7,	507.9,	-335.2,	-126.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-286.4,	-145.7,
11	15.2,	350.6,	517.9,	-265.4,	-149.3,	12	15.2,	411.9,	512.2,	-236.4,	-148.4,
13	15.2,	460.8,	490.9,	-200.2,	-142.9,	14	15.2,	495.6,	454.7,	-157.9,	-133.1,
15	15.2,	515.4,	404.7,	-110.8,	-119.3,	16	15.2,	519.5,	342.4,	-60.3,	-101.9,
17	15.2,	507.9,	269.7,	-8.0,	-81.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	6.4,	-32.5,	20	15.2,	517.9,	350.6,	-26.0,	-6.5,
21	15.2,	512.2,	411.9,	-57.6,	19.7,	22	15.2,	490.9,	460.8,	-87.5,	45.3,
23	15.2,	454.7,	495.6,	-114.7,	69.5,	24	15.2,	404.7,	515.4,	-138.4,	91.6,
25	15.2,	342.4,	519.5,	-157.9,	110.9,	26	15.2,	269.7,	507.9,	-172.6,	126.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-221.5,	145.7,
29	15.2,	350.6,	517.9,	-252.5,	149.3,	30	15.2,	411.9,	512.2,	-275.8,	148.4,
31	15.2,	460.8,	490.9,	-290.7,	142.9,	32	15.2,	495.6,	454.7,	-296.8,	133.1,
33	15.2,	515.4,	404.7,	-293.9,	119.3,	34	15.2,	519.5,	342.4,	-282.1,	101.9,
35	15.2,	507.9,	269.7,	-261.7,	81.3,	36	15.2,	482.5,	198.1,	-236.7,	57.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE79

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-285.4,	36.0,	2	15.2,	517.9,	350.6,	-325.7,	9.9,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.2,	411.9,	-356.0,	-16.6,	4	15.2,	490.9,	460.8,	-375.5,	-42.5,
5	15.2,	454.7,	495.6,	-383.6,	-67.1,	6	15.2,	404.7,	515.4,	-380.0,	-89.7,
7	15.2,	342.4,	519.5,	-364.9,	-109.5,	8	15.2,	269.7,	507.9,	-338.7,	-126.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-289.9,	-146.2,
11	15.2,	350.6,	517.9,	-268.8,	-150.4,	12	15.2,	411.9,	512.2,	-239.6,	-150.0,
13	15.2,	460.8,	490.9,	-203.0,	-145.1,	14	15.2,	495.6,	454.7,	-160.3,	-135.8,
15	15.2,	515.4,	404.7,	-112.7,	-122.3,	16	15.2,	519.5,	342.4,	-61.6,	-105.2,
17	15.2,	507.9,	269.7,	-8.8,	-84.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	6.9,	-36.0,	20	15.2,	517.9,	350.6,	-24.9,	-9.9,
21	15.2,	512.2,	411.9,	-55.9,	16.6,	22	15.2,	490.9,	460.8,	-85.3,	42.5,
23	15.2,	454.7,	495.6,	-112.0,	67.1,	24	15.2,	404.7,	515.4,	-135.4,	89.7,
25	15.2,	342.4,	519.5,	-154.6,	109.5,	26	15.2,	269.7,	507.9,	-169.1,	126.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-218.0,	146.2,
29	15.2,	350.6,	517.9,	-249.1,	150.4,	30	15.2,	411.9,	512.2,	-272.7,	150.0,
31	15.2,	460.8,	490.9,	-287.9,	145.1,	32	15.2,	495.6,	454.7,	-294.4,	135.8,
33	15.2,	515.4,	404.7,	-292.0,	122.3,	34	15.2,	519.5,	342.4,	-280.7,	105.2,
35	15.2,	507.9,	269.7,	-260.9,	84.8,	36	15.2,	482.5,	198.1,	-236.6,	61.0,

SOURCE ID: TTPE80

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-286.2,	39.6,	2	15.2,	517.9,	350.6,	-327.1,	13.3,
3	15.2,	512.2,	411.9,	-357.9,	-13.4,	4	15.2,	490.9,	460.8,	-378.0,	-39.7,
5	15.2,	454.7,	495.6,	-386.5,	-64.8,	6	15.2,	404.7,	515.4,	-383.3,	-88.0,
7	15.2,	342.4,	519.5,	-368.4,	-108.4,	8	15.2,	269.7,	507.9,	-342.4,	-125.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-272.3,	-151.8,	12	15.2,	411.9,	512.2,	-242.7,	-152.0,
13	15.2,	460.8,	490.9,	-205.7,	-147.6,	14	15.2,	495.6,	454.7,	-162.5,	-138.7,
15	15.2,	515.4,	404.7,	-114.4,	-125.6,	16	15.2,	519.5,	342.4,	-62.8,	-108.7,
17	15.2,	507.9,	269.7,	-9.3,	-88.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	7.7,	-39.6,	20	15.2,	517.9,	350.6,	-23.5,	-13.3,
21	15.2,	512.2,	411.9,	-54.0,	13.4,	22	15.2,	490.9,	460.8,	-82.8,	39.7,
23	15.2,	454.7,	495.6,	-109.1,	64.8,	24	15.2,	404.7,	515.4,	-132.1,	88.0,
25	15.2,	342.4,	519.5,	-151.1,	108.4,	26	15.2,	269.7,	507.9,	-165.5,	125.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-245.7,	151.8,	30	15.2,	411.9,	512.2,	-269.5,	152.0,
31	15.2,	460.8,	490.9,	-285.2,	147.6,	32	15.2,	495.6,	454.7,	-292.2,	138.7,
33	15.2,	515.4,	404.7,	-290.3,	125.6,	34	15.2,	519.5,	342.4,	-279.6,	108.7,
35	15.2,	507.9,	269.7,	-260.4,	88.5,	36	15.2,	482.5,	198.1,	-236.7,	64.7,

SOURCE ID: TTPE81

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-286.7,	43.1,	2	15.2,	517.9,	350.6,	-328.1,	16.7,
3	15.2,	512.2,	411.9,	-359.6,	-10.3,	4	15.2,	490.9,	460.8,	-380.2,	-36.9,
5	15.2,	454.7,	495.6,	-389.2,	-62.4,	6	15.2,	404.7,	515.4,	-386.3,	-86.0,
7	15.2,	342.4,	519.5,	-371.8,	-107.1,	8	15.2,	269.7,	507.9,	-345.9,	-124.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-275.7,	-152.9,	12	15.2,	411.9,	512.2,	-245.8,	-153.7,
13	15.2,	460.8,	490.9,	-208.6,	-149.8,	14	15.2,	495.6,	454.7,	-164.9,	-141.3,
15	15.2,	515.4,	404.7,	-116.3,	-128.6,	16	15.2,	519.5,	342.4,	-64.1,	-112.0,
17	15.2,	507.9,	269.7,	-10.0,	-92.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	8.2,	-43.1,	20	15.2,	517.9,	350.6,	-22.4,	-16.7,
21	15.2,	512.2,	411.9,	-52.3,	10.3,	22	15.2,	490.9,	460.8,	-80.6,	36.9,
23	15.2,	454.7,	495.6,	-106.5,	62.4,	24	15.2,	404.7,	515.4,	-129.1,	86.0,
25	15.2,	342.4,	519.5,	-147.8,	107.1,	26	15.2,	269.7,	507.9,	-162.0,	124.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-242.3,	152.9,	30	15.2,	411.9,	512.2,	-266.4,	153.7,
31	15.2,	460.8,	490.9,	-282.4,	149.8,	32	15.2,	495.6,	454.7,	-289.8,	141.3,
33	15.2,	515.4,	404.7,	-288.4,	128.6,	34	15.2,	519.5,	342.4,	-278.2,	112.0,
35	15.2,	507.9,	269.7,	-259.7,	92.0,	36	15.2,	482.5,	198.1,	-236.6,	68.3,

SOURCE ID: TTPE82

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-287.6,	46.6,	2	15.2,	517.9,	350.6,	-329.6,	20.0,

3	15.2,	512.2,	411.9,	-361.6,	-7.3,	4	15.2,	490.9,	460.8,	-382.6,	-34.3,
5	15.2,	454.7,	495.6,	-392.1,	-60.3,	6	15.2,	404.7,	515.4,	-389.5,	-84.5,
7	15.2,	342.4,	519.5,	-375.2,	-106.1,	8	15.2,	269.7,	507.9,	-349.4,	-124.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-278.9,	-154.3,	12	15.2,	411.9,	512.2,	-248.8,	-155.7,
13	15.2,	460.8,	490.9,	-211.1,	-152.3,	14	15.2,	495.6,	454.7,	-167.0,	-144.2,
15	15.2,	515.4,	404.7,	-117.9,	-131.8,	16	15.2,	519.5,	342.4,	-65.1,	-115.4,
17	15.2,	507.9,	269.7,	-10.4,	-95.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	9.0,	-46.6,	20	15.2,	517.9,	350.6,	-21.0,	-20.0,
21	15.2,	512.2,	411.9,	-50.3,	7.3,	22	15.2,	490.9,	460.8,	-78.1,	34.3,
23	15.2,	454.7,	495.6,	-103.6,	60.3,	24	15.2,	404.7,	515.4,	-125.9,	84.5,
25	15.2,	342.4,	519.5,	-144.3,	106.1,	26	15.2,	269.7,	507.9,	-158.4,	124.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-239.0,	154.3,	30	15.2,	411.9,	512.2,	-263.4,	155.7,
31	15.2,	460.8,	490.9,	-279.8,	152.3,	32	15.2,	495.6,	454.7,	-287.7,	144.2,
33	15.2,	515.4,	404.7,	-286.8,	131.8,	34	15.2,	519.5,	342.4,	-277.3,	115.4,
35	15.2,	507.9,	269.7,	-259.3,	95.5,	36	15.2,	482.5,	198.1,	-236.8,	71.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE83

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-288.2,	50.5,	2	15.2,	517.9,	350.6,	-330.9,	23.7,
3	15.2,	512.2,	411.9,	-363.6,	-3.9,	4	15.2,	490.9,	460.8,	-385.2,	-31.3,
5	15.2,	454.7,	495.6,	-395.1,	-57.8,	6	15.2,	404.7,	515.4,	-393.0,	-82.5,
7	15.2,	342.4,	519.5,	-378.9,	-104.7,	8	15.2,	269.7,	507.9,	-353.3,	-123.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-282.6,	-155.7,	12	15.2,	411.9,	512.2,	-252.2,	-157.6,
13	15.2,	460.8,	490.9,	-214.2,	-154.8,	14	15.2,	495.6,	454.7,	-169.6,	-147.3,
15	15.2,	515.4,	404.7,	-119.8,	-135.2,	16	15.2,	519.5,	342.4,	-66.5,	-119.1,
17	15.2,	507.9,	269.7,	-11.1,	-99.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	9.7,	-50.5,	20	15.2,	517.9,	350.6,	-19.6,	-23.7,
21	15.2,	512.2,	411.9,	-48.3,	3.9,	22	15.2,	490.9,	460.8,	-75.6,	31.3,
23	15.2,	454.7,	495.6,	-100.5,	57.8,	24	15.2,	404.7,	515.4,	-122.5,	82.5,
25	15.2,	342.4,	519.5,	-140.6,	104.7,	26	15.2,	269.7,	507.9,	-154.5,	123.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-235.3,	155.7,	30	15.2,	411.9,	512.2,	-260.0,	157.6,
31	15.2,	460.8,	490.9,	-276.8,	154.8,	32	15.2,	495.6,	454.7,	-285.2,	147.3,
33	15.2,	515.4,	404.7,	-284.9,	135.2,	34	15.2,	519.5,	342.4,	-275.9,	119.1,
35	15.2,	507.9,	269.7,	-258.6,	99.4,	36	15.2,	482.5,	198.1,	-236.8,	75.8,

SOURCE ID: TTPE84

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-288.7,	53.9,	2	15.2,	517.9,	350.6,	-332.0,	26.9,
3	15.2,	512.2,	411.9,	-365.2,	-0.9,	4	15.2,	490.9,	460.8,	-387.3,	-28.6,
5	15.2,	454.7,	495.6,	-397.6,	-55.5,	6	15.2,	404.7,	515.4,	-395.9,	-80.7,
7	15.2,	342.4,	519.5,	-382.1,	-103.4,	8	15.2,	269.7,	507.9,	-356.7,	-123.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-285.9,	-156.7,	12	15.2,	411.9,	512.2,	-255.3,	-159.2,
13	15.2,	460.8,	490.9,	-216.9,	-156.9,	14	15.2,	495.6,	454.7,	-171.9,	-149.8,
15	15.2,	515.4,	404.7,	-121.7,	-138.2,	16	15.2,	519.5,	342.4,	-67.8,	-122.3,
17	15.2,	507.9,	269.7,	-11.8,	-102.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	10.2,	-53.9,	20	15.2,	517.9,	350.6,	-18.6,	-26.9,
21	15.2,	512.2,	411.9,	-46.7,	0.9,	22	15.2,	490.9,	460.8,	-73.5,	28.6,
23	15.2,	454.7,	495.6,	-98.0,	55.5,	24	15.2,	404.7,	515.4,	-119.5,	80.7,
25	15.2,	342.4,	519.5,	-137.5,	103.4,	26	15.2,	269.7,	507.9,	-151.2,	123.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-232.0,	156.7,	30	15.2,	411.9,	512.2,	-256.9,	159.2,
31	15.2,	460.8,	490.9,	-274.1,	156.9,	32	15.2,	495.6,	454.7,	-282.9,	149.8,
33	15.2,	515.4,	404.7,	-283.0,	138.2,	34	15.2,	519.5,	342.4,	-274.6,	122.3,
35	15.2,	507.9,	269.7,	-257.9,	102.8,	36	15.2,	482.5,	198.1,	-236.7,	79.2,

SOURCE ID: TTPE85

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-293.2,	75.4,	2	15.2,	517.9,	350.6,	-340.1,	47.3,
3	15.2,	512.2,	411.9,	-376.7,	17.8,	4	15.2,	490.9,	460.8,	-401.9,	-12.2,
5	15.2,	454.7,	495.6,	-414.8,	-41.9,	6	15.2,	404.7,	515.4,	-415.2,	-70.3,
7	15.2,	342.4,	519.5,	-402.9,	-96.5,	8	15.2,	269.7,	507.9,	-378.4,	-119.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-306.3,	-164.8,	12	15.2,	411.9,	512.2,	-273.9,	-170.7,
13	15.2,	460.8,	490.9,	-233.2,	-171.5,	14	15.2,	495.6,	454.7,	-185.5,	-167.0,
15	15.2,	515.4,	404.7,	-132.1,	-157.5,	16	15.2,	519.5,	342.4,	-74.6,	-143.1,
17	15.2,	507.9,	269.7,	-15.0,	-124.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	14.6,	-75.4,	20	15.2,	517.9,	350.6,	-10.5,	-47.3,
21	15.2,	512.2,	411.9,	-35.2,	-17.8,	22	15.2,	490.9,	460.8,	-58.9,	12.2,
23	15.2,	454.7,	495.6,	-80.8,	41.9,	24	15.2,	404.7,	515.4,	-100.3,	70.3,
25	15.2,	342.4,	519.5,	-116.6,	96.5,	26	15.2,	269.7,	507.9,	-129.5,	119.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-211.7,	164.8,	30	15.2,	411.9,	512.2,	-238.3,	170.7,
31	15.2,	460.8,	490.9,	-257.7,	171.5,	32	15.2,	495.6,	454.7,	-269.2,	167.0,
33	15.2,	515.4,	404.7,	-272.6,	157.5,	34	15.2,	519.5,	342.4,	-267.7,	143.1,
35	15.2,	507.9,	269.7,	-254.7,	124.4,	36	15.2,	482.5,	198.1,	-237.3,	101.1,

SOURCE ID: TTPE86

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-298.9,	107.8,	2	15.2,	517.9,	350.6,	-351.3,	78.2,
3	15.2,	512.2,	411.9,	-393.2,	46.3,	4	15.2,	490.9,	460.8,	-423.0,	13.0,
5	15.2,	454.7,	495.6,	-440.0,	-20.7,	6	15.2,	404.7,	515.4,	-443.7,	-53.8,
7	15.2,	342.4,	519.5,	-433.8,	-85.3,	8	15.2,	269.7,	507.9,	-410.8,	-114.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-337.2,	-176.1,	12	15.2,	411.9,	512.2,	-302.4,	-187.2,
13	15.2,	460.8,	490.9,	-258.4,	-192.6,	14	15.2,	495.6,	454.7,	-206.6,	-192.2,
15	15.2,	515.4,	404.7,	-148.5,	-186.0,	16	15.2,	519.5,	342.4,	-85.9,	-174.0,
17	15.2,	507.9,	269.7,	-20.7,	-156.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	20.3,	-107.8,	20	15.2,	517.9,	350.6,	0.8,	-78.2,
21	15.2,	512.2,	411.9,	-18.8,	-46.3,	22	15.2,	490.9,	460.8,	-37.8,	-13.0,
23	15.2,	454.7,	495.6,	-55.6,	20.7,	24	15.2,	404.7,	515.4,	-71.8,	53.8,
25	15.2,	342.4,	519.5,	-85.7,	85.3,	26	15.2,	269.7,	507.9,	-97.1,	114.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-180.7,	176.1,	30	15.2,	411.9,	512.2,	-209.8,	187.2,
31	15.2,	460.8,	490.9,	-232.5,	192.6,	32	15.2,	495.6,	454.7,	-248.1,	192.2,
33	15.2,	515.4,	404.7,	-256.2,	186.0,	34	15.2,	519.5,	342.4,	-256.5,	174.0,
35	15.2,	507.9,	269.7,	-249.0,	156.9,	36	15.2,	482.5,	198.1,	-237.3,	134.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE87

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-299.6,	111.4,	2	15.2,	517.9,	350.6,	-352.7,	81.7,
3	15.2,	512.2,	411.9,	-395.1,	49.4,	4	15.2,	490.9,	460.8,	-425.5,	15.7,
5	15.2,	454.7,	495.6,	-442.9,	-18.5,	6	15.2,	404.7,	515.4,	-446.9,	-52.1,

7	15.2,	342.4,	519.5,	-437.3,	-84.1,	8	15.2,	269.7,	507.9,	-414.4,	-113.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-340.6,	-177.5,	12	15.2,	411.9,	512.2,	-305.6,	-189.1,
13	15.2,	460.8,	490.9,	-261.2,	-195.1,	14	15.2,	495.6,	454.7,	-208.9,	-195.1,
15	15.2,	515.4,	404.7,	-150.3,	-189.2,	16	15.2,	519.5,	342.4,	-87.1,	-177.6,
17	15.2,	507.9,	269.7,	-21.2,	-160.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	21.1,	-111.4,	20	15.2,	517.9,	350.6,	2.2,	-81.7,
21	15.2,	512.2,	411.9,	-16.8,	-49.4,	22	15.2,	490.9,	460.8,	-35.3,	-15.7,
23	15.2,	454.7,	495.6,	-52.7,	18.5,	24	15.2,	404.7,	515.4,	-68.5,	52.1,
25	15.2,	342.4,	519.5,	-82.2,	84.1,	26	15.2,	269.7,	507.9,	-93.4,	113.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-177.3,	177.5,	30	15.2,	411.9,	512.2,	-206.7,	189.1,
31	15.2,	460.8,	490.9,	-229.7,	195.1,	32	15.2,	495.6,	454.7,	-245.8,	195.1,
33	15.2,	515.4,	404.7,	-254.4,	189.2,	34	15.2,	519.5,	342.4,	-255.3,	177.6,
35	15.2,	507.9,	269.7,	-248.5,	160.5,	36	15.2,	482.5,	198.1,	-237.4,	137.7,

SOURCE ID: TTPE88

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-300.2,	115.2,	2	15.2,	517.9,	350.6,	-353.9,	85.3,
3	15.2,	512.2,	411.9,	-396.9,	52.8,	4	15.2,	490.9,	460.8,	-427.8,	18.8,
5	15.2,	454.7,	495.6,	-445.8,	-15.9,	6	15.2,	404.7,	515.4,	-450.2,	-50.1,
7	15.2,	342.4,	519.5,	-440.9,	-82.7,	8	15.2,	269.7,	507.9,	-418.2,	-112.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-344.3,	-178.6,	12	15.2,	411.9,	512.2,	-308.9,	-190.9,
13	15.2,	460.8,	490.9,	-264.2,	-197.5,	14	15.2,	495.6,	454.7,	-211.5,	-198.0,
15	15.2,	515.4,	404.7,	-152.3,	-192.5,	16	15.2,	519.5,	342.4,	-88.5,	-181.1,
17	15.2,	507.9,	269.7,	-22.0,	-164.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	21.6,	-115.2,	20	15.2,	517.9,	350.6,	3.3,	-85.3,
21	15.2,	512.2,	411.9,	-15.0,	-52.8,	22	15.2,	490.9,	460.8,	-32.9,	-18.8,
23	15.2,	454.7,	495.6,	-49.8,	15.9,	24	15.2,	404.7,	515.4,	-65.2,	50.1,
25	15.2,	342.4,	519.5,	-78.7,	82.7,	26	15.2,	269.7,	507.9,	-89.7,	112.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-173.7,	178.6,	30	15.2,	411.9,	512.2,	-203.3,	190.9,
31	15.2,	460.8,	490.9,	-226.7,	197.5,	32	15.2,	495.6,	454.7,	-243.3,	198.0,
33	15.2,	515.4,	404.7,	-252.4,	192.5,	34	15.2,	519.5,	342.4,	-253.9,	181.1,
35	15.2,	507.9,	269.7,	-247.7,	164.2,	36	15.2,	482.5,	198.1,	-237.3,	141.6,

SOURCE ID: TTPE89

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-300.7,	118.7,	2	15.2,	517.9,	350.6,	-355.0,	88.7,
3	15.2,	512.2,	411.9,	-398.6,	56.0,	4	15.2,	490.9,	460.8,	-430.0,	21.6,
5	15.2,	454.7,	495.6,	-448.4,	-13.5,	6	15.2,	404.7,	515.4,	-453.2,	-48.2,
7	15.2,	342.4,	519.5,	-444.2,	-81.4,	8	15.2,	269.7,	507.9,	-421.7,	-112.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-347.7,	-179.7,	12	15.2,	411.9,	512.2,	-312.1,	-192.6,
13	15.2,	460.8,	490.9,	-267.0,	-199.7,	14	15.2,	495.6,	454.7,	-213.9,	-200.6,
15	15.2,	515.4,	404.7,	-154.2,	-195.5,	16	15.2,	519.5,	342.4,	-89.8,	-184.4,
17	15.2,	507.9,	269.7,	-22.7,	-167.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	22.1,	-118.7,	20	15.2,	517.9,	350.6,	4.5,	-88.7,
21	15.2,	512.2,	411.9,	-13.4,	-56.0,	22	15.2,	490.9,	460.8,	-30.7,	-21.6,
23	15.2,	454.7,	495.6,	-47.2,	13.5,	24	15.2,	404.7,	515.4,	-62.2,	48.2,
25	15.2,	342.4,	519.5,	-75.3,	81.4,	26	15.2,	269.7,	507.9,	-86.2,	112.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-170.3,	179.7,	30	15.2,	411.9,	512.2,	-200.1,	192.6,
31	15.2,	460.8,	490.9,	-223.9,	199.7,	32	15.2,	495.6,	454.7,	-240.9,	200.6,
33	15.2,	515.4,	404.7,	-250.5,	195.5,	34	15.2,	519.5,	342.4,	-252.6,	184.4,
35	15.2,	507.9,	269.7,	-246.9,	167.7,	36	15.2,	482.5,	198.1,	-237.2,	145.1,

SOURCE ID: TTPE90

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-301.4,	122.3,	2	15.2,	517.9,	350.6,	-356.4,	92.1,
3	15.2,	512.2,	411.9,	-400.5,	59.1,	4	15.2,	490.9,	460.8,	-432.5,	24.3,
5	15.2,	454.7,	495.6,	-451.3,	-11.2,	6	15.2,	404.7,	515.4,	-456.4,	-46.4,

7	15.2,	342.4,	519.5,	-447.7,	-80.2,	8	15.2,	269.7,	507.9,	-425.3,	-111.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-351.1,	-181.1,	12	15.2,	411.9,	512.2,	-315.2,	-194.6,
13	15.2,	460.8,	490.9,	-269.8,	-202.1,	14	15.2,	495.6,	454.7,	-216.1,	-203.5,
15	15.2,	515.4,	404.7,	-155.9,	-198.7,	16	15.2,	519.5,	342.4,	-91.0,	-187.9,
17	15.2,	507.9,	269.7,	-23.3,	-171.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	22.9,	-122.3,	20	15.2,	517.9,	350.6,	5.8,	-92.1,
21	15.2,	512.2,	411.9,	-11.4,	-59.1,	22	15.2,	490.9,	460.8,	-28.3,	-24.3,
23	15.2,	454.7,	495.6,	-44.3,	11.2,	24	15.2,	404.7,	515.4,	-59.0,	46.4,
25	15.2,	342.4,	519.5,	-71.8,	80.2,	26	15.2,	269.7,	507.9,	-82.5,	111.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-166.9,	181.1,	30	15.2,	411.9,	512.2,	-197.0,	194.6,
31	15.2,	460.8,	490.9,	-221.2,	202.1,	32	15.2,	495.6,	454.7,	-238.6,	203.5,
33	15.2,	515.4,	404.7,	-248.8,	198.7,	34	15.2,	519.5,	342.4,	-251.4,	187.9,
35	15.2,	507.9,	269.7,	-246.4,	171.4,	36	15.2,	482.5,	198.1,	-237.3,	148.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE91

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-293.9,	79.0,	2	15.2,	517.9,	350.6,	-341.5,	50.7,
3	15.2,	512.2,	411.9,	-378.7,	20.9,	4	15.2,	490.9,	460.8,	-404.3,	-9.5,
5	15.2,	454.7,	495.6,	-417.7,	-39.6,	6	15.2,	404.7,	515.4,	-418.4,	-68.5,
7	15.2,	342.4,	519.5,	-406.4,	-95.4,	8	15.2,	269.7,	507.9,	-382.0,	-119.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-309.7,	-166.2,	12	15.2,	411.9,	512.2,	-277.0,	-172.7,
13	15.2,	460.8,	490.9,	-236.0,	-173.9,	14	15.2,	495.6,	454.7,	-187.7,	-169.9,
15	15.2,	515.4,	404.7,	-133.8,	-160.7,	16	15.2,	519.5,	342.4,	-75.8,	-146.6,
17	15.2,	507.9,	269.7,	-15.5,	-128.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	15.4,	-79.0,	20	15.2,	517.9,	350.6,	-9.1,	-50.7,
21	15.2,	512.2,	411.9,	-33.3,	-20.9,	22	15.2,	490.9,	460.8,	-56.4,	9.5,
23	15.2,	454.7,	495.6,	-77.9,	39.6,	24	15.2,	404.7,	515.4,	-97.0,	68.5,
25	15.2,	342.4,	519.5,	-113.1,	95.4,	26	15.2,	269.7,	507.9,	-125.8,	119.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-208.2,	166.2,	30	15.2,	411.9,	512.2,	-235.2,	172.7,
31	15.2,	460.8,	490.9,	-255.0,	173.9,	32	15.2,	495.6,	454.7,	-267.0,	169.9,
33	15.2,	515.4,	404.7,	-270.9,	160.7,	34	15.2,	519.5,	342.4,	-266.6,	146.6,
35	15.2,	507.9,	269.7,	-254.2,	128.1,	36	15.2,	482.5,	198.1,	-237.4,	104.8,

SOURCE ID: TTPE92

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-294.5,	82.8,	2	15.2,	517.9,	350.6,	-342.7,	54.4,
3	15.2,	512.2,	411.9,	-380.4,	24.3,	4	15.2,	490.9,	460.8,	-406.7,	-6.5,
5	15.2,	454.7,	495.6,	-420.6,	-37.1,	6	15.2,	404.7,	515.4,	-421.7,	-66.5,
7	15.2,	342.4,	519.5,	-409.9,	-94.0,	8	15.2,	269.7,	507.9,	-385.8,	-118.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-313.3,	-167.4,	12	15.2,	411.9,	512.2,	-280.4,	-174.5,
13	15.2,	460.8,	490.9,	-239.0,	-176.3,	14	15.2,	495.6,	454.7,	-190.3,	-172.8,
15	15.2,	515.4,	404.7,	-135.8,	-164.0,	16	15.2,	519.5,	342.4,	-77.2,	-150.2,
17	15.2,	507.9,	269.7,	-16.3,	-131.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	15.9,	-82.8,	20	15.2,	517.9,	350.6,	-7.9,	-54.4,
21	15.2,	512.2,	411.9,	-31.5,	-24.3,	22	15.2,	490.9,	460.8,	-54.1,	6.5,
23	15.2,	454.7,	495.6,	-75.1,	37.1,	24	15.2,	404.7,	515.4,	-93.8,	66.5,
25	15.2,	342.4,	519.5,	-109.6,	94.0,	26	15.2,	269.7,	507.9,	-122.1,	118.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-204.6,	167.4,	30	15.2,	411.9,	512.2,	-231.8,	174.5,

31	15.2,	460.8,	490.9,	-251.9,	176.3,	32	15.2,	495.6,	454.7,	-264.4,	172.8,
33	15.2,	515.4,	404.7,	-268.9,	164.0,	34	15.2,	519.5,	342.4,	-265.2,	150.2,
35	15.2,	507.9,	269.7,	-253.4,	131.8,	36	15.2,	482.5,	198.1,	-237.3,	108.6,

SOURCE ID: TTPE93

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-295.0,	86.3,	2	15.2,	517.9,	350.6,	-343.8,	57.8,
3	15.2,	512.2,	411.9,	-382.1,	27.5,	4	15.2,	490.9,	460.8,	-408.9,	-3.7,
5	15.2,	454.7,	495.6,	-423.2,	-34.7,	6	15.2,	404.7,	515.4,	-424.7,	-64.6,
7	15.2,	342.4,	519.5,	-413.2,	-92.6,	8	15.2,	269.7,	507.9,	-389.3,	-117.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-316.7,	-168.5,	12	15.2,	411.9,	512.2,	-283.6,	-176.2,
13	15.2,	460.8,	490.9,	-241.8,	-178.5,	14	15.2,	495.6,	454.7,	-192.7,	-175.4,
15	15.2,	515.4,	404.7,	-137.7,	-167.0,	16	15.2,	519.5,	342.4,	-78.5,	-153.5,
17	15.2,	507.9,	269.7,	-17.0,	-135.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	16.4,	-86.3,	20	15.2,	517.9,	350.6,	-6.8,	-57.8,
21	15.2,	512.2,	411.9,	-29.8,	-27.5,	22	15.2,	490.9,	460.8,	-51.9,	3.7,
23	15.2,	454.7,	495.6,	-72.4,	34.7,	24	15.2,	404.7,	515.4,	-90.7,	64.6,
25	15.2,	342.4,	519.5,	-106.3,	92.6,	26	15.2,	269.7,	507.9,	-118.6,	117.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-201.2,	168.5,	30	15.2,	411.9,	512.2,	-228.6,	176.2,
31	15.2,	460.8,	490.9,	-249.1,	178.5,	32	15.2,	495.6,	454.7,	-262.0,	175.4,
33	15.2,	515.4,	404.7,	-267.0,	167.0,	34	15.2,	519.5,	342.4,	-263.8,	153.5,
35	15.2,	507.9,	269.7,	-252.7,	135.3,	36	15.2,	482.5,	198.1,	-237.2,	112.2,

SOURCE ID: TTPE94

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-295.7,	89.9,	2	15.2,	517.9,	350.6,	-345.1,	61.2,
3	15.2,	512.2,	411.9,	-384.1,	30.6,	4	15.2,	490.9,	460.8,	-411.4,	-0.9,
5	15.2,	454.7,	495.6,	-426.1,	-32.4,	6	15.2,	404.7,	515.4,	-427.9,	-62.9,
7	15.2,	342.4,	519.5,	-416.8,	-91.5,	8	15.2,	269.7,	507.9,	-392.9,	-117.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-320.1,	-169.9,	12	15.2,	411.9,	512.2,	-286.7,	-178.1,
13	15.2,	460.8,	490.9,	-244.5,	-181.0,	14	15.2,	495.6,	454.7,	-195.0,	-178.3,
15	15.2,	515.4,	404.7,	-139.5,	-170.2,	16	15.2,	519.5,	342.4,	-79.7,	-157.0,
17	15.2,	507.9,	269.7,	-17.5,	-139.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	17.2,	-89.9,	20	15.2,	517.9,	350.6,	-5.4,	-61.2,
21	15.2,	512.2,	411.9,	-27.8,	-30.6,	22	15.2,	490.9,	460.8,	-49.4,	0.9,
23	15.2,	454.7,	495.6,	-69.5,	32.4,	24	15.2,	404.7,	515.4,	-87.5,	62.9,
25	15.2,	342.4,	519.5,	-102.8,	91.5,	26	15.2,	269.7,	507.9,	-115.0,	117.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-197.8,	169.9,	30	15.2,	411.9,	512.2,	-225.5,	178.1,
31	15.2,	460.8,	490.9,	-246.4,	181.0,	32	15.2,	495.6,	454.7,	-259.8,	178.3,
33	15.2,	515.4,	404.7,	-265.2,	170.2,	34	15.2,	519.5,	342.4,	-262.7,	157.0,
35	15.2,	507.9,	269.7,	-252.1,	139.0,	36	15.2,	482.5,	198.1,	-237.3,	115.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE95

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-296.2,	93.4,	2	15.2,	517.9,	350.6,	-346.2,	64.6,
3	15.2,	512.2,	411.9,	-385.8,	33.8,	4	15.2,	490.9,	460.8,	-413.6,	1.9,
5	15.2,	454.7,	495.6,	-428.8,	-30.0,	6	15.2,	404.7,	515.4,	-431.0,	-61.0,
7	15.2,	342.4,	519.5,	-420.1,	-90.2,	8	15.2,	269.7,	507.9,	-396.4,	-116.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

11	15.2,	350.6,	517.9,	-323.5,	-171.0,	12	15.2,	411.9,	512.2,	-289.9,	-179.8,
13	15.2,	460.8,	490.9,	-247.4,	-183.2,	14	15.2,	495.6,	454.7,	-197.3,	-181.0,
15	15.2,	515.4,	404.7,	-141.3,	-173.3,	16	15.2,	519.5,	342.4,	-81.0,	-160.3,
17	15.2,	507.9,	269.7,	-18.3,	-142.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	17.7,	-93.4,	20	15.2,	517.9,	350.6,	-4.3,	-64.6,
21	15.2,	512.2,	411.9,	-26.2,	-33.8,	22	15.2,	490.9,	460.8,	-47.2,	-1.9,
23	15.2,	454.7,	495.6,	-66.8,	30.0,	24	15.2,	404.7,	515.4,	-84.4,	61.0,
25	15.2,	342.4,	519.5,	-99.5,	90.2,	26	15.2,	269.7,	507.9,	-111.5,	116.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-194.4,	171.0,	30	15.2,	411.9,	512.2,	-222.4,	179.8,
31	15.2,	460.8,	490.9,	-243.6,	183.2,	32	15.2,	495.6,	454.7,	-257.4,	181.0,
33	15.2,	515.4,	404.7,	-263.4,	173.3,	34	15.2,	519.5,	342.4,	-261.4,	160.3,
35	15.2,	507.9,	269.7,	-251.4,	142.5,	36	15.2,	482.5,	198.1,	-237.2,	119.5,

SOURCE ID: TTPE96

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-297.1,	96.9,	2	15.2,	517.9,	350.6,	-347.7,	67.8,
3	15.2,	512.2,	411.9,	-387.8,	36.7,	4	15.2,	490.9,	460.8,	-416.0,	4.5,
5	15.2,	454.7,	495.6,	-431.7,	-27.9,	6	15.2,	404.7,	515.4,	-434.2,	-59.4,
7	15.2,	342.4,	519.5,	-423.5,	-89.2,	8	15.2,	269.7,	507.9,	-400.0,	-116.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-326.8,	-172.4,	12	15.2,	411.9,	512.2,	-292.8,	-181.8,
13	15.2,	460.8,	490.9,	-249.9,	-185.7,	14	15.2,	495.6,	454.7,	-199.5,	-183.9,
15	15.2,	515.4,	404.7,	-142.9,	-176.5,	16	15.2,	519.5,	342.4,	-82.0,	-163.8,
17	15.2,	507.9,	269.7,	-18.6,	-146.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	18.5,	-96.9,	20	15.2,	517.9,	350.6,	-2.8,	-67.8,
21	15.2,	512.2,	411.9,	-24.2,	-36.7,	22	15.2,	490.9,	460.8,	-44.7,	-4.5,
23	15.2,	454.7,	495.6,	-63.9,	27.9,	24	15.2,	404.7,	515.4,	-81.2,	59.4,
25	15.2,	342.4,	519.5,	-96.0,	89.2,	26	15.2,	269.7,	507.9,	-107.9,	116.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-191.1,	172.4,	30	15.2,	411.9,	512.2,	-219.4,	181.8,
31	15.2,	460.8,	490.9,	-241.0,	185.7,	32	15.2,	495.6,	454.7,	-255.3,	183.9,
33	15.2,	515.4,	404.7,	-261.8,	176.5,	34	15.2,	519.5,	342.4,	-260.4,	163.8,
35	15.2,	507.9,	269.7,	-251.0,	146.0,	36	15.2,	482.5,	198.1,	-237.4,	123.0,

SOURCE ID: TTPE97

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-297.8,	100.8,	2	15.2,	517.9,	350.6,	-349.1,	71.5,
3	15.2,	512.2,	411.9,	-389.7,	40.1,	4	15.2,	490.9,	460.8,	-418.6,	7.5,
5	15.2,	454.7,	495.6,	-434.7,	-25.4,	6	15.2,	404.7,	515.4,	-437.6,	-57.5,
7	15.2,	342.4,	519.5,	-427.2,	-87.8,	8	15.2,	269.7,	507.9,	-403.9,	-115.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-330.5,	-173.8,	12	15.2,	411.9,	512.2,	-296.2,	-183.8,
13	15.2,	460.8,	490.9,	-253.0,	-188.2,	14	15.2,	495.6,	454.7,	-202.0,	-186.9,
15	15.2,	515.4,	404.7,	-144.9,	-179.9,	16	15.2,	519.5,	342.4,	-83.4,	-167.5,
17	15.2,	507.9,	269.7,	-19.3,	-149.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	19.2,	-100.8,	20	15.2,	517.9,	350.6,	-1.5,	-71.5,
21	15.2,	512.2,	411.9,	-22.2,	-40.1,	22	15.2,	490.9,	460.8,	-42.2,	-7.5,
23	15.2,	454.7,	495.6,	-60.9,	25.4,	24	15.2,	404.7,	515.4,	-77.8,	57.5,
25	15.2,	342.4,	519.5,	-92.3,	87.8,	26	15.2,	269.7,	507.9,	-104.0,	115.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-187.4,	173.8,	30	15.2,	411.9,	512.2,	-216.0,	183.8,
31	15.2,	460.8,	490.9,	-238.0,	188.2,	32	15.2,	495.6,	454.7,	-252.7,	186.9,
33	15.2,	515.4,	404.7,	-259.8,	179.9,	34	15.2,	519.5,	342.4,	-259.0,	167.5,
35	15.2,	507.9,	269.7,	-250.3,	149.9,	36	15.2,	482.5,	198.1,	-237.4,	127.0,

SOURCE ID: TTPE98

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-298.2,	104.2,	2	15.2,	517.9,	350.6,	-350.1,	74.8,
3	15.2,	512.2,	411.9,	-391.3,	43.2,	4	15.2,	490.9,	460.8,	-420.7,	10.2,
5	15.2,	454.7,	495.6,	-437.2,	-23.1,	6	15.2,	404.7,	515.4,	-440.5,	-55.6,
7	15.2,	342.4,	519.5,	-430.4,	-86.5,	8	15.2,	269.7,	507.9,	-407.2,	-114.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

11	15.2,	350.6,	517.9,	-333.8,	-174.8,	12	15.2,	411.9,	512.2,	-299.3,	-185.4,
13	15.2,	460.8,	490.9,	-255.7,	-190.3,	14	15.2,	495.6,	454.7,	-204.3,	-189.4,
15	15.2,	515.4,	404.7,	-146.7,	-182.8,	16	15.2,	519.5,	342.4,	-84.7,	-170.6,
17	15.2,	507.9,	269.7,	-20.1,	-153.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	19.7,	-104.2,	20	15.2,	517.9,	350.6,	-0.5,	-74.8,
21	15.2,	512.2,	411.9,	-20.6,	-43.2,	22	15.2,	490.9,	460.8,	-40.1,	-10.2,
23	15.2,	454.7,	495.6,	-58.4,	23.1,	24	15.2,	404.7,	515.4,	-74.9,	55.6,
25	15.2,	342.4,	519.5,	-89.1,	86.5,	26	15.2,	269.7,	507.9,	-100.7,	114.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-184.1,	174.8,	30	15.2,	411.9,	512.2,	-212.9,	185.4,
31	15.2,	460.8,	490.9,	-235.2,	190.3,	32	15.2,	495.6,	454.7,	-250.4,	189.4,
33	15.2,	515.4,	404.7,	-258.0,	182.8,	34	15.2,	519.5,	342.4,	-257.7,	170.6,
35	15.2,	507.9,	269.7,	-249.6,	153.3,	36	15.2,	482.5,	198.1,	-237.3,	130.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE99

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-302.5,	125.4,	2	15.2,	517.9,	350.6,	-358.0,	95.0,
3	15.2,	512.2,	411.9,	-402.6,	61.7,	4	15.2,	490.9,	460.8,	-435.0,	26.5,
5	15.2,	454.7,	495.6,	-454.2,	-9.5,	6	15.2,	404.7,	515.4,	-459.5,	-45.3,
7	15.2,	342.4,	519.5,	-450.9,	-79.6,	8	15.2,	269.7,	507.9,	-428.6,	-111.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-354.0,	-182.7,	12	15.2,	411.9,	512.2,	-317.8,	-196.7,
13	15.2,	460.8,	490.9,	-271.9,	-204.6,	14	15.2,	495.6,	454.7,	-217.8,	-206.4,
15	15.2,	515.4,	404.7,	-157.1,	-201.8,	16	15.2,	519.5,	342.4,	-91.6,	-191.2,
17	15.2,	507.9,	269.7,	-23.3,	-174.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	24.0,	-125.4,	20	15.2,	517.9,	350.6,	7.4,	-95.0,
21	15.2,	512.2,	411.9,	-9.3,	-61.7,	22	15.2,	490.9,	460.8,	-25.8,	-26.5,
23	15.2,	454.7,	495.6,	-41.5,	9.5,	24	15.2,	404.7,	515.4,	-55.9,	45.3,
25	15.2,	342.4,	519.5,	-68.6,	79.6,	26	15.2,	269.7,	507.9,	-79.2,	111.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-164.0,	182.7,	30	15.2,	411.9,	512.2,	-194.4,	196.7,
31	15.2,	460.8,	490.9,	-219.0,	204.6,	32	15.2,	495.6,	454.7,	-236.9,	206.4,
33	15.2,	515.4,	404.7,	-247.6,	201.8,	34	15.2,	519.5,	342.4,	-250.8,	191.2,
35	15.2,	507.9,	269.7,	-246.4,	174.7,	36	15.2,	482.5,	198.1,	-237.8,	152.1,

SOURCE ID: TTPE100

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-308.2,	157.9,	2	15.2,	517.9,	350.6,	-369.2,	125.9,
3	15.2,	512.2,	411.9,	-419.1,	90.2,	4	15.2,	490.9,	460.8,	-456.1,	51.7,
5	15.2,	454.7,	495.6,	-479.4,	11.6,	6	15.2,	404.7,	515.4,	-488.0,	-28.8,
7	15.2,	342.4,	519.5,	-481.8,	-68.3,	8	15.2,	269.7,	507.9,	-461.0,	-105.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-346.3,	-213.1,
13	15.2,	460.8,	490.9,	-297.1,	-225.8,	14	15.2,	495.6,	454.7,	-239.0,	-231.6,
15	15.2,	515.4,	404.7,	-173.6,	-230.3,	16	15.2,	519.5,	342.4,	-102.9,	-222.1,
17	15.2,	507.9,	269.7,	-29.0,	-207.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	29.7,	-157.9,	20	15.2,	517.9,	350.6,	18.7,	-125.9,
21	15.2,	512.2,	411.9,	7.1,	-90.2,	22	15.2,	490.9,	460.8,	-4.6,	-51.7,
23	15.2,	454.7,	495.6,	-16.3,	-11.6,	24	15.2,	404.7,	515.4,	-27.4,	28.8,
25	15.2,	342.4,	519.5,	-37.7,	68.3,	26	15.2,	269.7,	507.9,	-46.8,	105.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-165.9,	213.1,
31	15.2,	460.8,	490.9,	-193.8,	225.8,	32	15.2,	495.6,	454.7,	-215.7,	231.6,
33	15.2,	515.4,	404.7,	-231.1,	230.3,	34	15.2,	519.5,	342.4,	-239.5,	222.1,

35	15.2,	507.9,	269.7,	-240.6,	207.1,	36	15.2,	482.5,	198.1,	-237.8,	185.0,

SOURCE ID: TTPE101

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-309.0,	161.5,	2	15.2,	517.9,	350.6,	-370.6,	129.3,
3	15.2,	512.2,	411.9,	-421.0,	93.3,	4	15.2,	490.9,	460.8,	-458.6,	54.4,
5	15.2,	454.7,	495.6,	-482.3,	13.9,	6	15.2,	404.7,	515.4,	-491.3,	-27.1,
7	15.2,	342.4,	519.5,	-485.4,	-67.2,	8	15.2,	269.7,	507.9,	-464.7,	-105.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.8,	490.9,	-299.9,	-228.2,	14	15.2,	495.6,	454.7,	-241.2,	-234.5,
15	15.2,	515.4,	404.7,	-175.3,	-233.6,	16	15.2,	519.5,	342.4,	-104.0,	-225.6,
17	15.2,	507.9,	269.7,	-29.6,	-210.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	30.4,	-161.5,	20	15.2,	517.9,	350.6,	20.1,	-129.3,
21	15.2,	512.2,	411.9,	9.1,	-93.3,	22	15.2,	490.9,	460.8,	-2.2,	-54.4,
23	15.2,	454.7,	495.6,	-13.4,	-13.9,	24	15.2,	404.7,	515.4,	-24.1,	27.1,
25	15.2,	342.4,	519.5,	-34.2,	67.2,	26	15.2,	269.7,	507.9,	-43.2,	105.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.8,	490.9,	-191.0,	228.2,	32	15.2,	495.6,	454.7,	-213.5,	234.5,
33	15.2,	515.4,	404.7,	-229.4,	233.6,	34	15.2,	519.5,	342.4,	-238.4,	225.6,
35	15.2,	507.9,	269.7,	-240.1,	210.8,	36	15.2,	482.5,	198.1,	-237.9,	188.7,

SOURCE ID: TTPE102

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-309.5,	165.2,	2	15.2,	517.9,	350.6,	-371.8,	133.0,
3	15.2,	512.2,	411.9,	-422.8,	96.7,	4	15.2,	490.9,	460.8,	-461.0,	57.4,
5	15.2,	454.7,	495.6,	-485.1,	16.4,	6	15.2,	404.7,	515.4,	-494.5,	-25.0,
7	15.2,	342.4,	519.5,	-488.9,	-65.8,	8	15.2,	269.7,	507.9,	-468.4,	-104.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.8,	490.9,	-302.9,	-230.6,	14	15.2,	495.6,	454.7,	-243.8,	-237.3,
15	15.2,	515.4,	404.7,	-177.3,	-236.8,	16	15.2,	519.5,	342.4,	-105.4,	-229.1,
17	15.2,	507.9,	269.7,	-30.3,	-214.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	517.9,	350.6,	21.2,	-133.0,
21	15.2,	512.2,	411.9,	10.9,	-96.7,	22	15.2,	490.9,	460.8,	0.2,	-57.4,
23	15.2,	454.7,	495.6,	-10.5,	-16.4,	24	15.2,	404.7,	515.4,	-20.9,	25.0,
25	15.2,	342.4,	519.5,	-30.6,	65.8,	26	15.2,	269.7,	507.9,	-39.4,	104.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.8,	490.9,	-188.0,	230.6,	32	15.2,	495.6,	454.7,	-210.9,	237.3,
33	15.2,	515.4,	404.7,	-227.4,	236.8,	34	15.2,	519.5,	342.4,	-237.0,	229.1,
35	15.2,	507.9,	269.7,	-239.3,	214.5,	36	15.2,	482.5,	198.1,	-237.8,	192.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE103

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-310.0,	168.8,	2	15.2,	517.9,	350.6,	-372.9,	136.4,
3	15.2,	512.2,	411.9,	-424.5,	99.8,	4	15.2,	490.9,	460.8,	-463.2,	60.2,
5	15.2,	454.7,	495.6,	-487.8,	18.8,	6	15.2,	404.7,	515.4,	-497.5,	-23.1,
7	15.2,	342.4,	519.5,	-492.2,	-64.4,	8	15.2,	269.7,	507.9,	-471.9,	-103.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.8,	490.9,	-305.7,	-232.8,	14	15.2,	495.6,	454.7,	-246.2,	-240.0,

15	15.2,	515.4,	404.7,	-179.2,	-239.8,	16	15.2,	519.5,	342.4,	-106.8,	-232.4,
17	15.2,	507.9,	269.7,	-31.1,	-218.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	517.9,	350.6,	22.4,	-136.4,
21	15.2,	512.2,	411.9,	12.6,	-99.8,	22	15.2,	490.9,	460.8,	2.4,	-60.2,
23	15.2,	454.7,	495.6,	-7.8,	-18.8,	24	15.2,	404.7,	515.4,	-17.9,	23.1,
25	15.2,	342.4,	519.5,	-27.3,	64.4,	26	15.2,	269.7,	507.9,	-35.9,	103.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.8,	490.9,	-185.2,	232.8,	32	15.2,	495.6,	454.7,	-208.5,	240.0,
33	15.2,	515.4,	404.7,	-225.5,	239.8,	34	15.2,	519.5,	342.4,	-235.6,	232.4,
35	15.2,	507.9,	269.7,	-238.6,	218.0,	36	15.2,	482.5,	198.1,	-237.7,	196.1,

SOURCE ID: TTPE104

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-310.8,	172.4,	2	15.2,	517.9,	350.6,	-374.3,	139.8,
3	15.2,	512.2,	411.9,	-426.4,	103.0,	4	15.2,	490.9,	460.8,	-465.6,	63.0,
5	15.2,	454.7,	495.6,	-490.7,	21.1,	6	15.2,	404.7,	515.4,	-500.8,	-21.4,
7	15.2,	342.4,	519.5,	-495.7,	-63.3,	8	15.2,	269.7,	507.9,	-475.6,	-103.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.8,	490.9,	-308.4,	-235.2,	14	15.2,	495.6,	454.7,	-248.5,	-242.9,
15	15.2,	515.4,	404.7,	-180.9,	-243.1,	16	15.2,	519.5,	342.4,	-107.9,	-236.0,
17	15.2,	507.9,	269.7,	-31.6,	-221.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	517.9,	350.6,	23.7,	-139.8,
21	15.2,	512.2,	411.9,	14.5,	-103.0,	22	15.2,	490.9,	460.8,	4.9,	-63.0,
23	15.2,	454.7,	495.6,	-4.9,	-21.1,	24	15.2,	404.7,	515.4,	-14.6,	21.4,
25	15.2,	342.4,	519.5,	-23.8,	63.3,	26	15.2,	269.7,	507.9,	-32.3,	103.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.8,	490.9,	-182.5,	235.2,	32	15.2,	495.6,	454.7,	-206.2,	242.9,
33	15.2,	515.4,	404.7,	-223.8,	243.1,	34	15.2,	519.5,	342.4,	-234.5,	236.0,
35	15.2,	507.9,	269.7,	-238.1,	221.6,	36	15.2,	482.5,	198.1,	-237.8,	199.7,

SOURCE ID: TTPE105

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-303.3,	129.1,	2	15.2,	517.9,	350.6,	-359.4,	98.4,
3	15.2,	512.2,	411.9,	-404.6,	64.8,	4	15.2,	490.9,	460.8,	-437.5,	29.2,
5	15.2,	454.7,	495.6,	-457.1,	-7.3,	6	15.2,	404.7,	515.4,	-462.8,	-43.5,
7	15.2,	342.4,	519.5,	-454.4,	-78.5,	8	15.2,	269.7,	507.9,	-432.3,	-111.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-320.9,	-198.6,
13	15.2,	460.8,	490.9,	-274.7,	-207.1,	14	15.2,	495.6,	454.7,	-220.1,	-209.3,
15	15.2,	515.4,	404.7,	-158.8,	-205.1,	16	15.2,	519.5,	342.4,	-92.7,	-194.7,
17	15.2,	507.9,	269.7,	-23.8,	-178.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	24.7,	-129.1,	20	15.2,	517.9,	350.6,	8.8,	-98.4,
21	15.2,	512.2,	411.9,	-7.4,	-64.8,	22	15.2,	490.9,	460.8,	-23.3,	-29.2,
23	15.2,	454.7,	495.6,	-38.5,	7.3,	24	15.2,	404.7,	515.4,	-52.6,	43.5,
25	15.2,	342.4,	519.5,	-65.1,	78.5,	26	15.2,	269.7,	507.9,	-75.6,	111.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-191.3,	198.6,
31	15.2,	460.8,	490.9,	-216.2,	207.1,	32	15.2,	495.6,	454.7,	-234.6,	209.3,
33	15.2,	515.4,	404.7,	-245.9,	205.1,	34	15.2,	519.5,	342.4,	-249.7,	194.7,
35	15.2,	507.9,	269.7,	-245.8,	178.3,	36	15.2,	482.5,	198.1,	-238.0,	155.8,

SOURCE ID: TTPE106

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-303.8,	132.8,	2	15.2,	517.9,	350.6,	-360.6,	102.0,
3	15.2,	512.2,	411.9,	-406.4,	68.2,	4	15.2,	490.9,	460.8,	-439.8,	32.2,
5	15.2,	454.7,	495.6,	-459.9,	-4.7,	6	15.2,	404.7,	515.4,	-466.0,	-41.5,
7	15.2,	342.4,	519.5,	-458.0,	-77.0,	8	15.2,	269.7,	507.9,	-436.0,	-110.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-324.3,	-200.4,
13	15.2,	460.8,	490.9,	-277.7,	-209.4,	14	15.2,	495.6,	454.7,	-222.6,	-212.1,

15	15.2,	515.4,	404.7,	-160.8,	-208.3,	16	15.2,	519.5,	342.4,	-94.2,	-198.2,
17	15.2,	507.9,	269.7,	-24.6,	-182.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	25.3,	-132.8,	20	15.2,	517.9,	350.6,	10.0,	-102.0,
21	15.2,	512.2,	411.9,	-5.6,	-68.2,	22	15.2,	490.9,	460.8,	-20.9,	-32.2,
23	15.2,	454.7,	495.6,	-35.7,	4.7,	24	15.2,	404.7,	515.4,	-49.4,	41.5,
25	15.2,	342.4,	519.5,	-61.5,	77.0,	26	15.2,	269.7,	507.9,	-71.8,	110.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-187.9,	200.4,
31	15.2,	460.8,	490.9,	-213.2,	209.4,	32	15.2,	495.6,	454.7,	-232.1,	212.1,
33	15.2,	515.4,	404.7,	-243.9,	208.3,	34	15.2,	519.5,	342.4,	-248.2,	198.2,
35	15.2,	507.9,	269.7,	-245.1,	182.1,	36	15.2,	482.5,	198.1,	-237.8,	159.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE107

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-304.3,	136.4,	2	15.2,	517.9,	350.6,	-361.7,	105.4,
3	15.2,	512.2,	411.9,	-408.0,	71.3,	4	15.2,	490.9,	460.8,	-442.0,	35.0,
5	15.2,	454.7,	495.6,	-462.6,	-2.3,	6	15.2,	404.7,	515.4,	-469.0,	-39.6,
7	15.2,	342.4,	519.5,	-461.3,	-75.7,	8	15.2,	269.7,	507.9,	-439.5,	-109.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-327.4,	-202.1,
13	15.2,	460.8,	490.9,	-280.5,	-211.6,	14	15.2,	495.6,	454.7,	-225.0,	-214.8,
15	15.2,	515.4,	404.7,	-162.7,	-211.3,	16	15.2,	519.5,	342.4,	-95.5,	-201.5,
17	15.2,	507.9,	269.7,	-25.4,	-185.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	25.8,	-136.4,	20	15.2,	517.9,	350.6,	11.1,	-105.4,
21	15.2,	512.2,	411.9,	-3.9,	-71.3,	22	15.2,	490.9,	460.8,	-18.8,	-35.0,
23	15.2,	454.7,	495.6,	-33.1,	2.3,	24	15.2,	404.7,	515.4,	-46.4,	39.6,
25	15.2,	342.4,	519.5,	-58.2,	75.7,	26	15.2,	269.7,	507.9,	-68.4,	109.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-184.8,	202.1,
31	15.2,	460.8,	490.9,	-210.4,	211.6,	32	15.2,	495.6,	454.7,	-229.7,	214.8,
33	15.2,	515.4,	404.7,	-242.0,	211.3,	34	15.2,	519.5,	342.4,	-246.9,	201.5,
35	15.2,	507.9,	269.7,	-244.3,	185.6,	36	15.2,	482.5,	198.1,	-237.7,	163.1,

SOURCE ID: TTPE108

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-305.1,	140.0,	2	15.2,	517.9,	350.6,	-363.1,	108.9,
3	15.2,	512.2,	411.9,	-410.0,	74.5,	4	15.2,	490.9,	460.8,	-444.5,	37.8,
5	15.2,	454.7,	495.6,	-465.5,	-0.1,	6	15.2,	404.7,	515.4,	-472.3,	-37.9,
7	15.2,	342.4,	519.5,	-464.8,	-74.5,	8	15.2,	269.7,	507.9,	-443.2,	-109.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-330.6,	-204.0,
13	15.2,	460.8,	490.9,	-283.2,	-214.1,	14	15.2,	495.6,	454.7,	-227.3,	-217.7,
15	15.2,	515.4,	404.7,	-164.5,	-214.6,	16	15.2,	519.5,	342.4,	-96.6,	-205.0,
17	15.2,	507.9,	269.7,	-25.9,	-189.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	26.5,	-140.0,	20	15.2,	517.9,	350.6,	12.5,	-108.9,
21	15.2,	512.2,	411.9,	-1.9,	-74.5,	22	15.2,	490.9,	460.8,	-16.3,	-37.8,
23	15.2,	454.7,	495.6,	-30.2,	0.1,	24	15.2,	404.7,	515.4,	-43.1,	37.9,
25	15.2,	342.4,	519.5,	-54.7,	74.5,	26	15.2,	269.7,	507.9,	-64.7,	109.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-181.7,	204.0,
31	15.2,	460.8,	490.9,	-207.7,	214.1,	32	15.2,	495.6,	454.7,	-227.4,	217.7,
33	15.2,	515.4,	404.7,	-240.2,	214.6,	34	15.2,	519.5,	342.4,	-245.7,	205.0,
35	15.2,	507.9,	269.7,	-243.8,	189.2,	36	15.2,	482.5,	198.1,	-237.8,	166.8,

SOURCE ID: TTPE109

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-305.6,	143.5,	2	15.2,	517.9,	350.6,	-364.2,	112.3,
3	15.2,	512.2,	411.9,	-411.7,	77.6,	4	15.2,	490.9,	460.8,	-446.7,	40.6,
5	15.2,	454.7,	495.6,	-468.1,	2.3,	6	15.2,	404.7,	515.4,	-475.3,	-36.0,
7	15.2,	342.4,	519.5,	-468.1,	-73.2,	8	15.2,	269.7,	507.9,	-446.7,	-108.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-333.7,	-205.7,
13	15.2,	460.8,	490.9,	-286.0,	-216.3,	14	15.2,	495.6,	454.7,	-229.7,	-220.3,
15	15.2,	515.4,	404.7,	-166.4,	-217.6,	16	15.2,	519.5,	342.4,	-98.0,	-208.3,
17	15.2,	507.9,	269.7,	-26.6,	-192.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	27.0,	-143.5,	20	15.2,	517.9,	350.6,	13.6,	-112.3,
21	15.2,	512.2,	411.9,	-0.2,	-77.6,	22	15.2,	490.9,	460.8,	-14.1,	-40.6,
23	15.2,	454.7,	495.6,	-27.5,	-2.3,	24	15.2,	404.7,	515.4,	-40.1,	36.0,
25	15.2,	342.4,	519.5,	-51.4,	73.2,	26	15.2,	269.7,	507.9,	-61.2,	108.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-178.5,	205.7,
31	15.2,	460.8,	490.9,	-204.9,	216.3,	32	15.2,	495.6,	454.7,	-225.0,	220.3,
33	15.2,	515.4,	404.7,	-238.3,	217.6,	34	15.2,	519.5,	342.4,	-244.4,	208.3,
35	15.2,	507.9,	269.7,	-243.1,	192.7,	36	15.2,	482.5,	198.1,	-237.7,	170.4,

SOURCE ID: TTPE110

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-306.4,	147.0,	2	15.2,	517.9,	350.6,	-365.6,	115.5,
3	15.2,	512.2,	411.9,	-413.7,	80.6,	4	15.2,	490.9,	460.8,	-449.2,	43.2,
5	15.2,	454.7,	495.6,	-471.0,	4.4,	6	15.2,	404.7,	515.4,	-478.6,	-34.4,
7	15.2,	342.4,	519.5,	-471.5,	-72.2,	8	15.2,	269.7,	507.9,	-450.2,	-107.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-336.7,	-207.7,
13	15.2,	460.8,	490.9,	-288.6,	-218.8,	14	15.2,	495.6,	454.7,	-231.8,	-223.2,
15	15.2,	515.4,	404.7,	-167.9,	-220.9,	16	15.2,	519.5,	342.4,	-99.0,	-211.8,
17	15.2,	507.9,	269.7,	-27.0,	-196.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	27.9,	-147.0,	20	15.2,	517.9,	350.6,	15.1,	-115.5,
21	15.2,	512.2,	411.9,	1.8,	-80.6,	22	15.2,	490.9,	460.8,	-11.6,	-43.2,
23	15.2,	454.7,	495.6,	-24.6,	-4.4,	24	15.2,	404.7,	515.4,	-36.8,	34.4,
25	15.2,	342.4,	519.5,	-48.0,	72.2,	26	15.2,	269.7,	507.9,	-57.7,	107.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-175.5,	207.7,
31	15.2,	460.8,	490.9,	-202.3,	218.8,	32	15.2,	495.6,	454.7,	-222.9,	223.2,
33	15.2,	515.4,	404.7,	-236.8,	220.9,	34	15.2,	519.5,	342.4,	-243.4,	211.8,
35	15.2,	507.9,	269.7,	-242.7,	196.3,	36	15.2,	482.5,	198.1,	-238.0,	174.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE111

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-307.1,	150.9,	2	15.2,	517.9,	350.6,	-367.0,	119.2,
3	15.2,	512.2,	411.9,	-415.7,	84.0,	4	15.2,	490.9,	460.8,	-451.7,	46.2,
5	15.2,	454.7,	495.6,	-474.0,	7.0,	6	15.2,	404.7,	515.4,	-482.0,	-32.4,
7	15.2,	342.4,	519.5,	-475.3,	-70.9,	8	15.2,	269.7,	507.9,	-454.1,	-107.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-340.1,	-209.7,
13	15.2,	460.8,	490.9,	-291.6,	-221.3,	14	15.2,	495.6,	454.7,	-234.3,	-226.2,
15	15.2,	515.4,	404.7,	-169.9,	-224.3,	16	15.2,	519.5,	342.4,	-100.3,	-215.5,
17	15.2,	507.9,	269.7,	-27.7,	-200.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	507.9,	278.6,	28.6,	-150.9,	20	15.2,	517.9,	350.6,	16.4,	-119.2,
21	15.2,	512.2,	411.9,	3.7,	-84.0,	22	15.2,	490.9,	460.8,	-9.1,	-46.2,
23	15.2,	454.7,	495.6,	-21.6,	-7.0,	24	15.2,	404.7,	515.4,	-33.4,	32.4,
25	15.2,	342.4,	519.5,	-44.3,	70.9,	26	15.2,	269.7,	507.9,	-53.8,	107.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-172.1,	209.7,
31	15.2,	460.8,	490.9,	-199.3,	221.3,	32	15.2,	495.6,	454.7,	-220.4,	226.2,
33	15.2,	515.4,	404.7,	-234.8,	224.3,	34	15.2,	519.5,	342.4,	-242.1,	215.5,
35	15.2,	507.9,	269.7,	-242.0,	200.2,	36	15.2,	482.5,	198.1,	-238.0,	177.9,

SOURCE ID: TTPE112

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-307.6,	154.3,	2	15.2,	517.9,	350.6,	-368.0,	122.5,
3	15.2,	512.2,	411.9,	-417.2,	87.0,	4	15.2,	490.9,	460.8,	-453.8,	48.9,
5	15.2,	454.7,	495.6,	-476.6,	9.3,	6	15.2,	404.7,	515.4,	-484.9,	-30.6,
7	15.2,	342.4,	519.5,	-478.4,	-69.6,	8	15.2,	269.7,	507.9,	-457.5,	-106.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-343.1,	-211.3,
13	15.2,	460.8,	490.9,	-294.4,	-223.4,	14	15.2,	495.6,	454.7,	-236.6,	-228.8,
15	15.2,	515.4,	404.7,	-171.7,	-227.2,	16	15.2,	519.5,	342.4,	-101.6,	-218.7,
17	15.2,	507.9,	269.7,	-28.4,	-203.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.9,	278.6,	29.0,	-154.3,	20	15.2,	517.9,	350.6,	17.4,	-122.5,
21	15.2,	512.2,	411.9,	5.3,	-87.0,	22	15.2,	490.9,	460.8,	-7.0,	-48.9,
23	15.2,	454.7,	495.6,	-19.0,	-9.3,	24	15.2,	404.7,	515.4,	-30.5,	30.6,
25	15.2,	342.4,	519.5,	-41.1,	69.6,	26	15.2,	269.7,	507.9,	-50.4,	106.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-169.1,	211.3,
31	15.2,	460.8,	490.9,	-196.6,	223.4,	32	15.2,	495.6,	454.7,	-218.1,	228.8,
33	15.2,	515.4,	404.7,	-233.0,	227.2,	34	15.2,	519.5,	342.4,	-240.8,	218.7,
35	15.2,	507.9,	269.7,	-241.3,	203.5,	36	15.2,	482.5,	198.1,	-237.8,	181.4,

SOURCE ID: TTPE113

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-311.3,	176.8,	2	15.2,	517.9,	350.6,	-375.6,	144.0,
3	15.2,	512.2,	411.9,	-428.4,	106.9,	4	15.2,	490.9,	460.8,	-468.3,	66.5,
5	15.2,	454.7,	495.6,	-493.9,	24.1,	6	15.2,	404.7,	515.4,	-504.5,	-19.0,
7	15.2,	342.4,	519.5,	-499.8,	-61.6,	8	15.2,	269.7,	507.9,	-479.9,	-102.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.8,	490.9,	-312.0,	-237.9,	14	15.2,	495.6,	454.7,	-251.5,	-246.1,
15	15.2,	515.4,	404.7,	-183.3,	-246.8,	16	15.2,	519.5,	342.4,	-109.6,	-240.0,
17	15.2,	507.9,	269.7,	-32.6,	-225.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	517.9,	350.6,	25.0,	-144.0,
21	15.2,	512.2,	411.9,	16.5,	-106.9,	22	15.2,	490.9,	460.8,	7.5,	-66.5,
23	15.2,	454.7,	495.6,	-1.7,	-24.1,	24	15.2,	404.7,	515.4,	-10.9,	19.0,
25	15.2,	342.4,	519.5,	-19.8,	61.6,	26	15.2,	269.7,	507.9,	-28.0,	102.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.8,	490.9,	-179.0,	237.9,	32	15.2,	495.6,	454.7,	-203.2,	246.1,
33	15.2,	515.4,	404.7,	-221.4,	246.8,	34	15.2,	519.5,	342.4,	-232.8,	240.0,
35	15.2,	507.9,	269.7,	-237.1,	225.9,	36	15.2,	482.5,	198.1,	-237.6,	204.1,

SOURCE ID: TTPE114

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	517.9,	350.6,	25.6,	-144.7,
3	15.2,	512.2,	411.9,	16.8,	-107.8,	4	15.2,	490.9,	460.8,	7.5,	-67.6,
5	15.2,	454.7,	495.6,	-2.1,	-25.3,	6	15.2,	404.7,	515.4,	-11.6,	17.7,
7	15.2,	342.4,	519.5,	-20.7,	60.2,	8	15.2,	269.7,	507.9,	-29.2,	100.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.8,	490.9,	-177.9,	237.9,	14	15.2,	495.6,	454.7,	-202.1,	245.7,
15	15.2,	515.4,	404.7,	-220.1,	246.1,	16	15.2,	519.5,	342.4,	-231.4,	239.0,
17	15.2,	507.9,	269.7,	-235.7,	224.7,	18	15.2,	482.5,	198.1,	-238.8,	204.4,

19	15.2,	507.9,	278.6,	-312.2,	177.2,	20	15.2,	517.9,	350.6,	-376.2,	144.7,
21	15.2,	512.2,	411.9,	-428.7,	107.8,	22	15.2,	490.9,	460.8,	-468.2,	67.6,
23	15.2,	454.7,	495.6,	-493.5,	25.3,	24	15.2,	404.7,	515.4,	-503.8,	-17.7,
25	15.2,	342.4,	519.5,	-498.8,	-60.2,	26	15.2,	269.7,	507.9,	-478.6,	-100.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.8,	490.9,	-313.0,	-237.9,	32	15.2,	495.6,	454.7,	-252.7,	-245.7,
33	15.2,	515.4,	404.7,	-184.6,	-246.1,	34	15.2,	519.5,	342.4,	-111.0,	-239.0,
35	15.2,	507.9,	269.7,	-34.0,	-224.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE115

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	28.0,	-144.8,	2	15.2,	517.9,	350.6,	14.4,	-113.8,
3	15.2,	512.2,	411.9,	0.4,	-79.3,	4	15.2,	490.9,	460.8,	-13.7,	-42.3,
5	15.2,	454.7,	495.6,	-27.3,	-4.1,	6	15.2,	404.7,	515.4,	-40.1,	34.2,
7	15.2,	342.4,	519.5,	-51.6,	71.5,	8	15.2,	269.7,	507.9,	-61.6,	106.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-176.8,	206.3,
13	15.2,	460.8,	490.9,	-203.1,	216.7,	14	15.2,	495.6,	454.7,	-223.2,	220.5,
15	15.2,	515.4,	404.7,	-236.5,	217.6,	16	15.2,	519.5,	342.4,	-242.7,	208.1,
17	15.2,	507.9,	269.7,	-241.4,	192.3,	18	15.2,	482.5,	198.1,	-238.8,	171.5,
19	15.2,	507.9,	278.6,	-306.5,	144.8,	20	15.2,	517.9,	350.6,	-364.9,	113.8,
21	15.2,	512.2,	411.9,	-412.3,	79.3,	22	15.2,	490.9,	460.8,	-447.1,	42.3,
23	15.2,	454.7,	495.6,	-468.3,	4.1,	24	15.2,	404.7,	515.4,	-475.3,	-34.2,
25	15.2,	342.4,	519.5,	-467.9,	-71.5,	26	15.2,	269.7,	507.9,	-446.2,	-106.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-335.4,	-206.3,
31	15.2,	460.8,	490.9,	-287.8,	-216.7,	32	15.2,	495.6,	454.7,	-231.5,	-220.5,
33	15.2,	515.4,	404.7,	-168.2,	-217.6,	34	15.2,	519.5,	342.4,	-99.7,	-208.1,
35	15.2,	507.9,	269.7,	-28.2,	-192.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE116

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	27.2,	-141.2,	2	15.2,	517.9,	350.6,	13.0,	-110.3,
3	15.2,	512.2,	411.9,	-1.6,	-76.1,	4	15.2,	490.9,	460.8,	-16.1,	-39.6,
5	15.2,	454.7,	495.6,	-30.2,	-1.9,	6	15.2,	404.7,	515.4,	-43.3,	35.9,
7	15.2,	342.4,	519.5,	-55.1,	72.6,	8	15.2,	269.7,	507.9,	-65.3,	107.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-180.0,	204.4,
13	15.2,	460.8,	490.9,	-205.9,	214.2,	14	15.2,	495.6,	454.7,	-225.5,	217.6,
15	15.2,	515.4,	404.7,	-238.3,	214.4,	16	15.2,	519.5,	342.4,	-243.8,	204.6,
17	15.2,	507.9,	269.7,	-241.9,	188.6,	18	15.2,	482.5,	198.1,	-238.6,	167.8,
19	15.2,	507.9,	278.6,	-305.7,	141.2,	20	15.2,	517.9,	350.6,	-363.6,	110.3,
21	15.2,	512.2,	411.9,	-410.3,	76.1,	22	15.2,	490.9,	460.8,	-444.6,	39.6,
23	15.2,	454.7,	495.6,	-465.4,	1.9,	24	15.2,	404.7,	515.4,	-472.1,	-35.9,
25	15.2,	342.4,	519.5,	-464.4,	-72.6,	26	15.2,	269.7,	507.9,	-442.6,	-107.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-332.2,	-204.4,
31	15.2,	460.8,	490.9,	-285.1,	-214.2,	32	15.2,	495.6,	454.7,	-229.2,	-217.6,
33	15.2,	515.4,	404.7,	-166.4,	-214.4,	34	15.2,	519.5,	342.4,	-98.6,	-204.6,
35	15.2,	507.9,	269.7,	-27.7,	-188.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE117

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	26.7,	-137.4,	2	15.2,	517.9,	350.6,	11.8,	-106.7,
3	15.2,	512.2,	411.9,	-3.4,	-72.8,	4	15.2,	490.9,	460.8,	-18.5,	-36.6,
5	15.2,	454.7,	495.6,	-33.0,	0.7,	6	15.2,	404.7,	515.4,	-46.6,	37.9,
7	15.2,	342.4,	519.5,	-58.7,	74.0,	8	15.2,	269.7,	507.9,	-69.0,	107.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-183.4,	202.6,
13	15.2,	460.8,	490.9,	-208.9,	211.9,	14	15.2,	495.6,	454.7,	-228.0,	214.8,
15	15.2,	515.4,	404.7,	-240.3,	211.1,	16	15.2,	519.5,	342.4,	-245.2,	201.1,
17	15.2,	507.9,	269.7,	-242.7,	184.9,	18	15.2,	482.5,	198.1,	-238.8,	164.0,
19	15.2,	507.9,	278.6,	-305.2,	137.4,	20	15.2,	517.9,	350.6,	-362.4,	106.7,
21	15.2,	512.2,	411.9,	-408.5,	72.8,	22	15.2,	490.9,	460.8,	-442.3,	36.6,
23	15.2,	454.7,	495.6,	-462.6,	-0.7,	24	15.2,	404.7,	515.4,	-468.8,	-37.9,
25	15.2,	342.4,	519.5,	-460.8,	-74.0,	26	15.2,	269.7,	507.9,	-438.8,	-107.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-328.9,	-202.6,
31	15.2,	460.8,	490.9,	-282.1,	-211.9,	32	15.2,	495.6,	454.7,	-226.7,	-214.8,
33	15.2,	515.4,	404.7,	-164.4,	-211.1,	34	15.2,	519.5,	342.4,	-97.1,	-201.1,
35	15.2,	507.9,	269.7,	-26.9,	-184.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE118

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	26.2,	-133.9,	2	15.2,	517.9,	350.6,	10.7,	-103.3,
3	15.2,	512.2,	411.9,	-5.1,	-69.6,	4	15.2,	490.9,	460.8,	-20.7,	-33.8,
5	15.2,	454.7,	495.6,	-35.7,	3.1,	6	15.2,	404.7,	515.4,	-49.6,	39.8,
7	15.2,	342.4,	519.5,	-62.0,	75.4,	8	15.2,	269.7,	507.9,	-72.5,	108.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-186.5,	200.9,
13	15.2,	460.8,	490.9,	-211.7,	209.7,	14	15.2,	495.6,	454.7,	-230.4,	212.1,
15	15.2,	515.4,	404.7,	-242.2,	208.1,	16	15.2,	519.5,	342.4,	-246.6,	197.8,
17	15.2,	507.9,	269.7,	-243.5,	181.4,	18	15.2,	482.5,	198.1,	-238.9,	160.4,
19	15.2,	507.9,	278.6,	-304.7,	133.9,	20	15.2,	517.9,	350.6,	-361.3,	103.3,
21	15.2,	512.2,	411.9,	-406.9,	69.6,	22	15.2,	490.9,	460.8,	-440.1,	33.8,
23	15.2,	454.7,	495.6,	-459.9,	-3.1,	24	15.2,	404.7,	515.4,	-465.8,	-39.8,
25	15.2,	342.4,	519.5,	-457.5,	-75.4,	26	15.2,	269.7,	507.9,	-435.3,	-108.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-325.7,	-200.9,
31	15.2,	460.8,	490.9,	-279.2,	-209.7,	32	15.2,	495.6,	454.7,	-224.3,	-212.1,
33	15.2,	515.4,	404.7,	-162.5,	-208.1,	34	15.2,	519.5,	342.4,	-95.8,	-197.8,
35	15.2,	507.9,	269.7,	-26.2,	-181.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE119

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	25.4,	-130.3,	2	15.2,	517.9,	350.6,	9.3,	-99.9,
3	15.2,	512.2,	411.9,	-7.0,	-66.5,	4	15.2,	490.9,	460.8,	-23.2,	-31.0,
5	15.2,	454.7,	495.6,	-38.6,	5.3,	6	15.2,	404.7,	515.4,	-52.9,	41.6,
7	15.2,	342.4,	519.5,	-65.5,	76.5,	8	15.2,	269.7,	507.9,	-76.2,	109.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-189.6,	198.9,
13	15.2,	460.8,	490.9,	-214.4,	207.2,	14	15.2,	495.6,	454.7,	-232.7,	209.2,
15	15.2,	515.4,	404.7,	-243.9,	204.8,	16	15.2,	519.5,	342.4,	-247.7,	194.2,
17	15.2,	507.9,	269.7,	-244.0,	177.8,	18	15.2,	482.5,	198.1,	-238.8,	156.7,
19	15.2,	507.9,	278.6,	-303.9,	130.3,	20	15.2,	517.9,	350.6,	-359.9,	99.9,
21	15.2,	512.2,	411.9,	-404.9,	66.5,	22	15.2,	490.9,	460.8,	-437.6,	31.0,

23	15.2,	454.7,	495.6,	-457.0,	-5.3,	24	15.2,	404.7,	515.4,	-462.5,	-41.6,
25	15.2,	342.4,	519.5,	-454.0,	-76.5,	26	15.2,	269.7,	507.9,	-431.7,	-109.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-322.6,	-198.9,
31	15.2,	460.8,	490.9,	-276.5,	-207.2,	32	15.2,	495.6,	454.7,	-222.0,	-209.2,
33	15.2,	515.4,	404.7,	-160.8,	-204.8,	34	15.2,	519.5,	342.4,	-94.7,	-194.2,
35	15.2,	507.9,	269.7,	-25.7,	-177.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE120

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	517.9,	350.6,	24.2,	-141.3,
3	15.2,	512.2,	411.9,	14.9,	-104.6,	4	15.2,	490.9,	460.8,	5.0,	-64.8,
5	15.2,	454.7,	495.6,	-5.0,	-23.0,	6	15.2,	404.7,	515.4,	-14.8,	19.4,
7	15.2,	342.4,	519.5,	-24.2,	61.3,	8	15.2,	269.7,	507.9,	-32.9,	101.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.8,	490.9,	-180.6,	235.4,	14	15.2,	495.6,	454.7,	-204.3,	242.8,
15	15.2,	515.4,	404.7,	-221.8,	242.9,	16	15.2,	519.5,	342.4,	-232.5,	235.5,
17	15.2,	507.9,	269.7,	-236.2,	221.0,	18	15.2,	482.5,	198.1,	-238.6,	200.7,
19	15.2,	507.9,	278.6,	-311.4,	173.6,	20	15.2,	517.9,	350.6,	-374.8,	141.3,
21	15.2,	512.2,	411.9,	-426.8,	104.6,	22	15.2,	490.9,	460.8,	-465.8,	64.8,
23	15.2,	454.7,	495.6,	-490.6,	23.0,	24	15.2,	404.7,	515.4,	-500.6,	-19.4,
25	15.2,	342.4,	519.5,	-495.3,	-61.3,	26	15.2,	269.7,	507.9,	-475.0,	-101.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.8,	490.9,	-310.3,	-235.4,	32	15.2,	495.6,	454.7,	-250.4,	-242.8,
33	15.2,	515.4,	404.7,	-182.9,	-242.9,	34	15.2,	519.5,	342.4,	-109.8,	-235.5,
35	15.2,	507.9,	269.7,	-33.5,	-221.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE121

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	517.9,	350.6,	23.1,	-137.6,
3	15.2,	512.2,	411.9,	13.0,	-101.3,	4	15.2,	490.9,	460.8,	2.6,	-61.8,
5	15.2,	454.7,	495.6,	-7.8,	-20.5,	6	15.2,	404.7,	515.4,	-18.1,	21.5,
7	15.2,	342.4,	519.5,	-27.8,	62.8,	8	15.2,	269.7,	507.9,	-36.6,	102.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.8,	490.9,	-183.6,	233.0,	14	15.2,	495.6,	454.7,	-206.9,	240.0,
15	15.2,	515.4,	404.7,	-223.8,	239.6,	16	15.2,	519.5,	342.4,	-234.0,	232.0,
17	15.2,	507.9,	269.7,	-237.0,	217.3,	18	15.2,	482.5,	198.1,	-238.8,	196.9,
19	15.2,	507.9,	278.6,	-310.9,	169.8,	20	15.2,	517.9,	350.6,	-373.6,	137.6,
21	15.2,	512.2,	411.9,	-425.0,	101.3,	22	15.2,	490.9,	460.8,	-463.4,	61.8,
23	15.2,	454.7,	495.6,	-487.8,	20.5,	24	15.2,	404.7,	515.4,	-497.3,	-21.5,
25	15.2,	342.4,	519.5,	-491.8,	-62.8,	26	15.2,	269.7,	507.9,	-471.2,	-102.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.8,	490.9,	-307.3,	-233.0,	32	15.2,	495.6,	454.7,	-247.9,	-240.0,
33	15.2,	515.4,	404.7,	-180.9,	-239.6,	34	15.2,	519.5,	342.4,	-108.4,	-232.0,
35	15.2,	507.9,	269.7,	-32.7,	-217.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE122

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	517.9,	350.6,	22.0,	-134.2,
3	15.2,	512.2,	411.9,	11.4,	-98.1,	4	15.2,	490.9,	460.8,	0.5,	-59.0,
5	15.2,	454.7,	495.6,	-10.5,	-18.1,	6	15.2,	404.7,	515.4,	-21.1,	23.4,
7	15.2,	342.4,	519.5,	-31.1,	64.1,	8	15.2,	269.7,	507.9,	-40.1,	102.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.8,	490.9,	-186.5,	230.8,	14	15.2,	495.6,	454.7,	-209.3,	237.3,
15	15.2,	515.4,	404.7,	-225.7,	236.6,	16	15.2,	519.5,	342.4,	-235.3,	228.7,
17	15.2,	507.9,	269.7,	-237.7,	213.8,	18	15.2,	482.5,	198.1,	-238.9,	193.3,
19	15.2,	507.9,	278.6,	-310.4,	166.3,	20	15.2,	517.9,	350.6,	-372.5,	134.2,
21	15.2,	512.2,	411.9,	-423.3,	98.1,	22	15.2,	490.9,	460.8,	-461.2,	59.0,

23	15.2,	454.7,	495.6,	-485.1,	18.1,	24	15.2,	404.7,	515.4,	-494.3,	-23.4,
25	15.2,	342.4,	519.5,	-488.4,	-64.1,	26	15.2,	269.7,	507.9,	-467.8,	-102.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.8,	490.9,	-304.5,	-230.8,	32	15.2,	495.6,	454.7,	-245.5,	-237.3,
33	15.2,	515.4,	404.7,	-179.0,	-236.6,	34	15.2,	519.5,	342.4,	-107.1,	-228.7,
35	15.2,	507.9,	269.7,	-31.9,	-213.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE123

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	517.9,	350.6,	20.6,	-130.8,
3	15.2,	512.2,	411.9,	9.4,	-95.0,	4	15.2,	490.9,	460.8,	-2.0,	-56.3,
5	15.2,	454.7,	495.6,	-13.4,	-15.8,	6	15.2,	404.7,	515.4,	-24.4,	25.1,
7	15.2,	342.4,	519.5,	-34.6,	65.2,	8	15.2,	269.7,	507.9,	-43.8,	103.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.8,	490.9,	-189.2,	228.4,	14	15.2,	495.6,	454.7,	-211.5,	234.4,
15	15.2,	515.4,	404.7,	-227.4,	233.3,	16	15.2,	519.5,	342.4,	-236.4,	225.2,
17	15.2,	507.9,	269.7,	-238.2,	210.2,	18	15.2,	482.5,	198.1,	-238.8,	189.6,
19	15.2,	507.9,	278.6,	-309.6,	162.7,	20	15.2,	517.9,	350.6,	-371.1,	130.8,
21	15.2,	512.2,	411.9,	-421.3,	95.0,	22	15.2,	490.9,	460.8,	-458.8,	56.3,
23	15.2,	454.7,	495.6,	-482.2,	15.8,	24	15.2,	404.7,	515.4,	-491.0,	-25.1,
25	15.2,	342.4,	519.5,	-484.9,	-65.2,	26	15.2,	269.7,	507.9,	-464.1,	-103.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.8,	490.9,	-301.7,	-228.4,	32	15.2,	495.6,	454.7,	-243.2,	-234.4,
33	15.2,	515.4,	404.7,	-177.2,	-233.3,	34	15.2,	519.5,	342.4,	-105.9,	-225.2,
35	15.2,	507.9,	269.7,	-31.4,	-210.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE124

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	517.9,	350.6,	19.5,	-127.4,
3	15.2,	512.2,	411.9,	7.8,	-91.8,	4	15.2,	490.9,	460.8,	-4.2,	-53.4,
5	15.2,	454.7,	495.6,	-16.1,	-13.4,	6	15.2,	404.7,	515.4,	-27.4,	27.0,
7	15.2,	342.4,	519.5,	-37.9,	66.6,	8	15.2,	269.7,	507.9,	-47.3,	104.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	460.8,	490.9,	-192.0,	226.2,	14	15.2,	495.6,	454.7,	-213.9,	231.8,
15	15.2,	515.4,	404.7,	-229.3,	230.3,	16	15.2,	519.5,	342.4,	-237.8,	221.9,
17	15.2,	507.9,	269.7,	-239.0,	206.7,	18	15.2,	482.5,	198.1,	-238.9,	186.0,
19	15.2,	507.9,	278.6,	-309.2,	159.2,	20	15.2,	517.9,	350.6,	-370.0,	127.4,
21	15.2,	512.2,	411.9,	-419.7,	91.8,	22	15.2,	490.9,	460.8,	-456.6,	53.4,
23	15.2,	454.7,	495.6,	-479.6,	13.4,	24	15.2,	404.7,	515.4,	-488.0,	-27.0,
25	15.2,	342.4,	519.5,	-481.6,	-66.6,	26	15.2,	269.7,	507.9,	-460.6,	-104.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	460.8,	490.9,	-298.9,	-226.2,	32	15.2,	495.6,	454.7,	-240.8,	-231.8,
33	15.2,	515.4,	404.7,	-175.4,	-230.3,	34	15.2,	519.5,	342.4,	-104.6,	-221.9,
35	15.2,	507.9,	269.7,	-30.7,	-206.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE125

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	29.7,	-155.7,	2	15.2,	517.9,	350.6,	18.0,	-124.2,

3	15.2,	512.2,	411.9,	5.8,	-88.9,	4	15.2,	490.9,	460.8,	-6.7,	-50.9,
5	15.2,	454.7,	495.6,	-18.9,	-11.3,	6	15.2,	404.7,	515.4,	-30.6,	28.6,
7	15.2,	342.4,	519.5,	-41.3,	67.6,	8	15.2,	269.7,	507.9,	-50.8,	104.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-167.2,	211.7,
13	15.2,	460.8,	490.9,	-194.6,	223.7,	14	15.2,	495.6,	454.7,	-216.0,	228.9,
15	15.2,	515.4,	404.7,	-230.9,	227.1,	16	15.2,	519.5,	342.4,	-238.8,	218.4,
17	15.2,	507.9,	269.7,	-239.4,	203.1,	18	15.2,	482.5,	198.1,	-238.6,	182.5,
19	15.2,	507.9,	278.6,	-308.3,	155.7,	20	15.2,	517.9,	350.6,	-368.6,	124.2,
21	15.2,	512.2,	411.9,	-417.7,	88.9,	22	15.2,	490.9,	460.8,	-454.1,	50.9,
23	15.2,	454.7,	495.6,	-476.7,	11.3,	24	15.2,	404.7,	515.4,	-484.8,	-28.6,
25	15.2,	342.4,	519.5,	-478.2,	-67.6,	26	15.2,	269.7,	507.9,	-457.1,	-104.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-345.0,	-211.7,
31	15.2,	460.8,	490.9,	-296.3,	-223.7,	32	15.2,	495.6,	454.7,	-238.7,	-228.9,
33	15.2,	515.4,	404.7,	-173.8,	-227.1,	34	15.2,	519.5,	342.4,	-103.6,	-218.4,
35	15.2,	507.9,	269.7,	-30.3,	-203.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE126

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	29.1,	-151.8,	2	15.2,	517.9,	350.6,	16.7,	-120.5,
3	15.2,	512.2,	411.9,	3.8,	-85.4,	4	15.2,	490.9,	460.8,	-9.2,	-47.8,
5	15.2,	454.7,	495.6,	-22.0,	-8.8,	6	15.2,	404.7,	515.4,	-34.0,	30.5,
7	15.2,	342.4,	519.5,	-45.1,	68.9,	8	15.2,	269.7,	507.9,	-54.7,	105.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-170.7,	209.7,
13	15.2,	460.8,	490.9,	-197.6,	221.2,	14	15.2,	495.6,	454.7,	-218.6,	225.8,
15	15.2,	515.4,	404.7,	-232.9,	223.7,	16	15.2,	519.5,	342.4,	-240.1,	214.7,
17	15.2,	507.9,	269.7,	-240.1,	199.2,	18	15.2,	482.5,	198.1,	-238.6,	178.5,
19	15.2,	507.9,	278.6,	-307.6,	151.8,	20	15.2,	517.9,	350.6,	-367.2,	120.5,
21	15.2,	512.2,	411.9,	-415.7,	85.4,	22	15.2,	490.9,	460.8,	-451.5,	47.8,
23	15.2,	454.7,	495.6,	-473.7,	8.8,	24	15.2,	404.7,	515.4,	-481.4,	-30.5,
25	15.2,	342.4,	519.5,	-474.5,	-68.9,	26	15.2,	269.7,	507.9,	-453.2,	-105.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-341.6,	-209.7,
31	15.2,	460.8,	490.9,	-293.3,	-221.2,	32	15.2,	495.6,	454.7,	-236.2,	-225.8,
33	15.2,	515.4,	404.7,	-171.8,	-223.7,	34	15.2,	519.5,	342.4,	-102.3,	-214.7,
35	15.2,	507.9,	269.7,	-29.6,	-199.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE127

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	28.6,	-148.4,	2	15.2,	517.9,	350.6,	15.6,	-117.2,
3	15.2,	512.2,	411.9,	2.1,	-82.4,	4	15.2,	490.9,	460.8,	-11.4,	-45.1,
5	15.2,	454.7,	495.6,	-24.5,	-6.5,	6	15.2,	404.7,	515.4,	-36.9,	32.3,
7	15.2,	342.4,	519.5,	-48.2,	70.2,	8	15.2,	269.7,	507.9,	-58.1,	105.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	411.9,	512.2,	-173.7,	208.1,
13	15.2,	460.8,	490.9,	-200.3,	219.0,	14	15.2,	495.6,	454.7,	-220.9,	223.3,
15	15.2,	515.4,	404.7,	-234.7,	220.8,	16	15.2,	519.5,	342.4,	-241.4,	211.5,
17	15.2,	507.9,	269.7,	-240.8,	195.9,	18	15.2,	482.5,	198.1,	-238.8,	175.1,
19	15.2,	507.9,	278.6,	-307.1,	148.4,	20	15.2,	517.9,	350.6,	-366.2,	117.2,
21	15.2,	512.2,	411.9,	-414.1,	82.4,	22	15.2,	490.9,	460.8,	-449.4,	45.1,
23	15.2,	454.7,	495.6,	-471.1,	6.5,	24	15.2,	404.7,	515.4,	-478.5,	-32.3,
25	15.2,	342.4,	519.5,	-471.3,	-70.2,	26	15.2,	269.7,	507.9,	-449.8,	-105.9,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	411.9,	512.2,	-338.5,	-208.1,
31	15.2,	460.8,	490.9,	-290.6,	-219.0,	32	15.2,	495.6,	454.7,	-233.9,	-223.3,
33	15.2,	515.4,	404.7,	-170.0,	-220.8,	34	15.2,	519.5,	342.4,	-101.0,	-211.5,
35	15.2,	507.9,	269.7,	-28.9,	-195.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE128

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	24.1,	-126.9,	2	15.2,	517.9,	350.6,	7.4,	-96.8,
3	15.2,	512.2,	411.9,	-9.4,	-63.8,	4	15.2,	490.9,	460.8,	-26.0,	-28.8,
5	15.2,	454.7,	495.6,	-41.8,	7.1,	6	15.2,	404.7,	515.4,	-56.3,	42.7,
7	15.2,	342.4,	519.5,	-69.1,	77.0,	8	15.2,	269.7,	507.9,	-79.8,	109.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-162.2,	182.7,	12	15.2,	411.9,	512.2,	-192.3,	196.5,
13	15.2,	460.8,	490.9,	-216.7,	204.4,	14	15.2,	495.6,	454.7,	-234.4,	206.0,
15	15.2,	515.4,	404.7,	-245.1,	201.4,	16	15.2,	519.5,	342.4,	-248.2,	190.7,
17	15.2,	507.9,	269.7,	-243.9,	174.1,	18	15.2,	482.5,	198.1,	-238.0,	153.2,
19	15.2,	507.9,	278.6,	-302.6,	126.9,	20	15.2,	517.9,	350.6,	-358.0,	96.8,
21	15.2,	512.2,	411.9,	-402.5,	63.8,	22	15.2,	490.9,	460.8,	-434.8,	28.8,
23	15.2,	454.7,	495.6,	-453.8,	-7.1,	24	15.2,	404.7,	515.4,	-459.1,	-42.7,
25	15.2,	342.4,	519.5,	-450.4,	-77.0,	26	15.2,	269.7,	507.9,	-428.1,	-109.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-355.8,	-182.7,	30	15.2,	411.9,	512.2,	-319.9,	-196.5,
31	15.2,	460.8,	490.9,	-274.3,	-204.4,	32	15.2,	495.6,	454.7,	-220.3,	-206.0,
33	15.2,	515.4,	404.7,	-159.7,	-201.4,	34	15.2,	519.5,	342.4,	-94.1,	-190.7,
35	15.2,	507.9,	269.7,	-25.8,	-174.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE129

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	18.4,	-94.5,	2	15.2,	517.9,	350.6,	-3.8,	-65.9,
3	15.2,	512.2,	411.9,	-25.9,	-35.3,	4	15.2,	490.9,	460.8,	-47.1,	-3.6,
5	15.2,	454.7,	495.6,	-67.0,	28.2,	6	15.2,	404.7,	515.4,	-84.8,	59.2,
7	15.2,	342.4,	519.5,	-100.0,	88.3,	8	15.2,	269.7,	507.9,	-112.2,	114.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-193.1,	171.5,	12	15.2,	411.9,	512.2,	-220.9,	180.1,
13	15.2,	460.8,	490.9,	-241.9,	183.2,	14	15.2,	495.6,	454.7,	-255.6,	180.8,
15	15.2,	515.4,	404.7,	-261.5,	172.9,	16	15.2,	519.5,	342.4,	-259.5,	159.8,
17	15.2,	507.9,	269.7,	-249.6,	141.7,	18	15.2,	482.5,	198.1,	-238.1,	120.2,
19	15.2,	507.9,	278.6,	-296.9,	94.5,	20	15.2,	517.9,	350.6,	-346.8,	65.9,
21	15.2,	512.2,	411.9,	-386.1,	35.3,	22	15.2,	490.9,	460.8,	-413.6,	3.6,
23	15.2,	454.7,	495.6,	-428.6,	-28.2,	24	15.2,	404.7,	515.4,	-430.6,	-59.2,
25	15.2,	342.4,	519.5,	-419.5,	-88.3,	26	15.2,	269.7,	507.9,	-395.7,	-114.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-324.8,	-171.5,	30	15.2,	411.9,	512.2,	-291.4,	-180.1,
31	15.2,	460.8,	490.9,	-249.0,	-183.2,	32	15.2,	495.6,	454.7,	-199.1,	-180.8,
33	15.2,	515.4,	404.7,	-143.2,	-172.9,	34	15.2,	519.5,	342.4,	-82.9,	-159.8,
35	15.2,	507.9,	269.7,	-20.1,	-141.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE130

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	17.6,	-90.9,	2	15.2,	517.9,	350.6,	-5.2,	-62.5,
3	15.2,	512.2,	411.9,	-27.8,	-32.1,	4	15.2,	490.9,	460.8,	-49.6,	-0.8,
5	15.2,	454.7,	495.6,	-69.9,	30.5,	6	15.2,	404.7,	515.4,	-88.0,	60.9,
7	15.2,	342.4,	519.5,	-103.5,	89.5,	8	15.2,	269.7,	507.9,	-115.9,	115.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-196.5,	170.1,	12	15.2,	411.9,	512.2,	-224.0,	178.1,
13	15.2,	460.8,	490.9,	-244.6,	180.8,	14	15.2,	495.6,	454.7,	-257.9,	177.9,
15	15.2,	515.4,	404.7,	-263.3,	169.7,	16	15.2,	519.5,	342.4,	-260.7,	156.2,
17	15.2,	507.9,	269.7,	-250.1,	138.1,	18	15.2,	482.5,	198.1,	-237.9,	116.5,
19	15.2,	507.9,	278.6,	-296.2,	90.9,	20	15.2,	517.9,	350.6,	-345.4,	62.5,
21	15.2,	512.2,	411.9,	-384.1,	32.1,	22	15.2,	490.9,	460.8,	-411.2,	0.8,
23	15.2,	454.7,	495.6,	-425.7,	-30.5,	24	15.2,	404.7,	515.4,	-427.4,	-60.9,
25	15.2,	342.4,	519.5,	-416.0,	-89.5,	26	15.2,	269.7,	507.9,	-392.0,	-115.3,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-321.4,	-170.1,	30	15.2,	411.9,	512.2,	-288.2,	-178.1,
31	15.2,	460.8,	490.9,	-246.3,	-180.8,	32	15.2,	495.6,	454.7,	-196.9,	-177.9,
33	15.2,	515.4,	404.7,	-141.4,	-169.7,	34	15.2,	519.5,	342.4,	-81.7,	-156.2,
35	15.2,	507.9,	269.7,	-19.5,	-138.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 1457
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE131

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	17.1,	-87.1,	2	15.2,	517.9,	350.6,	-6.4,	-58.8,
3	15.2,	512.2,	411.9,	-29.6,	-28.8,	4	15.2,	490.9,	460.8,	-52.0,	2.2,
5	15.2,	454.7,	495.6,	-72.7,	33.1,	6	15.2,	404.7,	515.4,	-91.3,	62.9,
7	15.2,	342.4,	519.5,	-107.1,	90.9,	8	15.2,	269.7,	507.9,	-119.6,	116.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-200.1,	168.9,	12	15.2,	411.9,	512.2,	-227.4,	176.3,
13	15.2,	460.8,	490.9,	-247.7,	178.4,	14	15.2,	495.6,	454.7,	-260.4,	175.1,
15	15.2,	515.4,	404.7,	-265.3,	166.4,	16	15.2,	519.5,	342.4,	-262.1,	152.7,
17	15.2,	507.9,	269.7,	-250.9,	134.3,	18	15.2,	482.5,	198.1,	-238.1,	112.7,
19	15.2,	507.9,	278.6,	-295.6,	87.1,	20	15.2,	517.9,	350.6,	-344.2,	58.8,
21	15.2,	512.2,	411.9,	-382.3,	28.8,	22	15.2,	490.9,	460.8,	-408.8,	-2.2,
23	15.2,	454.7,	495.6,	-422.9,	-33.1,	24	15.2,	404.7,	515.4,	-424.1,	-62.9,
25	15.2,	342.4,	519.5,	-412.5,	-90.9,	26	15.2,	269.7,	507.9,	-388.3,	-116.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-317.8,	-168.9,	30	15.2,	411.9,	512.2,	-284.9,	-176.3,
31	15.2,	460.8,	490.9,	-243.3,	-178.4,	32	15.2,	495.6,	454.7,	-194.3,	-175.1,
33	15.2,	515.4,	404.7,	-139.4,	-166.4,	34	15.2,	519.5,	342.4,	-80.3,	-152.7,
35	15.2,	507.9,	269.7,	-18.8,	-134.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE132

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	16.6,	-83.6,	2	15.2,	517.9,	350.6,	-7.5,	-55.4,
3	15.2,	512.2,	411.9,	-31.3,	-25.6,	4	15.2,	490.9,	460.8,	-54.2,	5.0,
5	15.2,	454.7,	495.6,	-75.4,	35.4,	6	15.2,	404.7,	515.4,	-94.3,	64.8,
7	15.2,	342.4,	519.5,	-110.4,	92.2,	8	15.2,	269.7,	507.9,	-123.1,	116.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-203.5,	167.8,	12	15.2,	411.9,	512.2,	-230.5,	174.7,
13	15.2,	460.8,	490.9,	-250.5,	176.2,	14	15.2,	495.6,	454.7,	-262.8,	172.4,
15	15.2,	515.4,	404.7,	-267.2,	163.4,	16	15.2,	519.5,	342.4,	-263.4,	149.4,
17	15.2,	507.9,	269.7,	-251.7,	130.9,	18	15.2,	482.5,	198.1,	-238.2,	109.2,
19	15.2,	507.9,	278.6,	-295.1,	83.6,	20	15.2,	517.9,	350.6,	-343.1,	55.4,
21	15.2,	512.2,	411.9,	-380.6,	25.6,	22	15.2,	490.9,	460.8,	-406.6,	-5.0,
23	15.2,	454.7,	495.6,	-420.2,	-35.4,	24	15.2,	404.7,	515.4,	-421.1,	-64.8,
25	15.2,	342.4,	519.5,	-409.2,	-92.2,	26	15.2,	269.7,	507.9,	-384.8,	-116.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-314.4,	-167.8,	30	15.2,	411.9,	512.2,	-281.7,	-174.7,
31	15.2,	460.8,	490.9,	-240.5,	-176.2,	32	15.2,	495.6,	454.7,	-191.9,	-172.4,
33	15.2,	515.4,	404.7,	-137.5,	-163.4,	34	15.2,	519.5,	342.4,	-79.0,	-149.4,
35	15.2,	507.9,	269.7,	-18.0,	-130.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE133

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	15.8,	-80.0,	2	15.2,	517.9,	350.6,	-8.9,	-52.0,
3	15.2,	512.2,	411.9,	-33.2,	-22.5,	4	15.2,	490.9,	460.8,	-56.6,	7.8,
5	15.2,	454.7,	495.6,	-78.3,	37.7,	6	15.2,	404.7,	515.4,	-97.6,	66.6,

7	15.2,	342.4,	519.5,	-113.9,	93.4,	8	15.2,	269.7,	507.9,	-126.8,	117.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-207.0,	166.4,	12	15.2,	411.9,	512.2,	-233.6,	172.7,
13	15.2,	460.8,	490.9,	-253.2,	173.8,	14	15.2,	495.6,	454.7,	-265.1,	169.5,
15	15.2,	515.4,	404.7,	-268.9,	160.1,	16	15.2,	519.5,	342.4,	-264.6,	145.9,
17	15.2,	507.9,	269.7,	-252.2,	127.2,	18	15.2,	482.5,	198.1,	-238.1,	105.5,
19	15.2,	507.9,	278.6,	-294.4,	80.0,	20	15.2,	517.9,	350.6,	-341.7,	52.0,
21	15.2,	512.2,	411.9,	-378.7,	22.5,	22	15.2,	490.9,	460.8,	-404.1,	-7.8,
23	15.2,	454.7,	495.6,	-417.3,	-37.7,	24	15.2,	404.7,	515.4,	-417.8,	-66.6,
25	15.2,	342.4,	519.5,	-405.6,	-93.4,	26	15.2,	269.7,	507.9,	-381.1,	-117.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-311.0,	-166.4,	30	15.2,	411.9,	512.2,	-278.6,	-172.7,
31	15.2,	460.8,	490.9,	-237.7,	-173.8,	32	15.2,	495.6,	454.7,	-189.6,	-169.5,
33	15.2,	515.4,	404.7,	-135.8,	-160.1,	34	15.2,	519.5,	342.4,	-77.8,	-145.9,
35	15.2,	507.9,	269.7,	-17.5,	-127.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE134

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	23.3,	-123.3,	2	15.2,	517.9,	350.6,	6.1,	-93.4,
3	15.2,	512.2,	411.9,	-11.4,	-60.6,	4	15.2,	490.9,	460.8,	-28.5,	-26.1,
5	15.2,	454.7,	495.6,	-44.7,	9.3,	6	15.2,	404.7,	515.4,	-59.5,	44.4,
7	15.2,	342.4,	519.5,	-72.6,	78.2,	8	15.2,	269.7,	507.9,	-83.5,	109.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-165.6,	181.3,	12	15.2,	411.9,	512.2,	-195.5,	194.6,
13	15.2,	460.8,	490.9,	-219.4,	201.9,	14	15.2,	495.6,	454.7,	-236.7,	203.1,
15	15.2,	515.4,	404.7,	-246.8,	198.2,	16	15.2,	519.5,	342.4,	-249.4,	187.2,
17	15.2,	507.9,	269.7,	-244.4,	170.5,	18	15.2,	482.5,	198.1,	-237.9,	149.5,
19	15.2,	507.9,	278.6,	-301.9,	123.3,	20	15.2,	517.9,	350.6,	-356.6,	93.4,
21	15.2,	512.2,	411.9,	-400.6,	60.6,	22	15.2,	490.9,	460.8,	-432.3,	26.1,
23	15.2,	454.7,	495.6,	-450.9,	-9.3,	24	15.2,	404.7,	515.4,	-455.9,	-44.4,
25	15.2,	342.4,	519.5,	-446.9,	-78.2,	26	15.2,	269.7,	507.9,	-424.4,	-109.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-352.4,	-181.3,	30	15.2,	411.9,	512.2,	-316.7,	-194.6,
31	15.2,	460.8,	490.9,	-271.5,	-201.9,	32	15.2,	495.6,	454.7,	-218.0,	-203.1,
33	15.2,	515.4,	404.7,	-157.9,	-198.2,	34	15.2,	519.5,	342.4,	-93.0,	-187.2,
35	15.2,	507.9,	269.7,	-25.3,	-170.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE135

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	22.8,	-119.5,	2	15.2,	517.9,	350.6,	4.9,	-89.8,
3	15.2,	512.2,	411.9,	-13.2,	-57.3,	4	15.2,	490.9,	460.8,	-30.8,	-23.0,
5	15.2,	454.7,	495.6,	-47.5,	11.9,	6	15.2,	404.7,	515.4,	-62.8,	46.4,
7	15.2,	342.4,	519.5,	-76.1,	79.6,	8	15.2,	269.7,	507.9,	-87.2,	110.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-169.2,	180.2,	12	15.2,	411.9,	512.2,	-198.8,	192.8,
13	15.2,	460.8,	490.9,	-222.4,	199.6,	14	15.2,	495.6,	454.7,	-239.2,	200.3,
15	15.2,	515.4,	404.7,	-248.8,	194.9,	16	15.2,	519.5,	342.4,	-250.8,	183.6,
17	15.2,	507.9,	269.7,	-245.2,	166.8,	18	15.2,	482.5,	198.1,	-238.0,	145.7,
19	15.2,	507.9,	278.6,	-301.3,	119.5,	20	15.2,	517.9,	350.6,	-355.4,	89.8,
21	15.2,	512.2,	411.9,	-398.8,	57.3,	22	15.2,	490.9,	460.8,	-429.9,	23.0,
23	15.2,	454.7,	495.6,	-448.1,	-11.9,	24	15.2,	404.7,	515.4,	-452.6,	-46.4,
25	15.2,	342.4,	519.5,	-443.4,	-79.6,	26	15.2,	269.7,	507.9,	-420.7,	-110.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-348.7,	-180.2,	30	15.2,	411.9,	512.2,	-313.4,	-192.8,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	460.8,	490.9,	-268.5,	-199.6,	32	15.2,	495.6,	454.7,	-215.5,	-200.3,
33	15.2,	515.4,	404.7,	-155.9,	-194.9,	34	15.2,	519.5,	342.4,	-91.6,	-183.6,
35	15.2,	507.9,	269.7,	-24.5,	-166.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE136

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	22.3,	-116.0,	2	15.2,	517.9,	350.6,	3.8,	-86.4,
3	15.2,	512.2,	411.9,	-14.9,	-54.1,	4	15.2,	490.9,	460.8,	-33.0,	-20.2,
5	15.2,	454.7,	495.6,	-50.2,	14.3,	6	15.2,	404.7,	515.4,	-65.8,	48.3,
7	15.2,	342.4,	519.5,	-79.5,	81.0,	8	15.2,	269.7,	507.9,	-90.7,	111.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-172.6,	179.1,	12	15.2,	411.9,	512.2,	-202.0,	191.1,
13	15.2,	460.8,	490.9,	-225.2,	197.4,	14	15.2,	495.6,	454.7,	-241.6,	197.6,
15	15.2,	515.4,	404.7,	-250.7,	191.9,	16	15.2,	519.5,	342.4,	-252.2,	180.3,
17	15.2,	507.9,	269.7,	-245.9,	163.2,	18	15.2,	482.5,	198.1,	-238.2,	142.1,
19	15.2,	507.9,	278.6,	-300.8,	116.0,	20	15.2,	517.9,	350.6,	-354.3,	86.4,
21	15.2,	512.2,	411.9,	-397.1,	54.1,	22	15.2,	490.9,	460.8,	-427.8,	20.2,
23	15.2,	454.7,	495.6,	-445.4,	-14.3,	24	15.2,	404.7,	515.4,	-449.6,	-48.3,
25	15.2,	342.4,	519.5,	-440.1,	-81.0,	26	15.2,	269.7,	507.9,	-417.2,	-111.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-345.3,	-179.1,	30	15.2,	411.9,	512.2,	-310.2,	-191.1,
31	15.2,	460.8,	490.9,	-265.7,	-197.4,	32	15.2,	495.6,	454.7,	-213.1,	-197.6,
33	15.2,	515.4,	404.7,	-154.0,	-191.9,	34	15.2,	519.5,	342.4,	-90.2,	-180.3,
35	15.2,	507.9,	269.7,	-23.7,	-163.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE137

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	21.5,	-112.4,	2	15.2,	517.9,	350.6,	2.4,	-82.9,
3	15.2,	512.2,	411.9,	-16.8,	-51.0,	4	15.2,	490.9,	460.8,	-35.5,	-17.5,
5	15.2,	454.7,	495.6,	-53.1,	16.6,	6	15.2,	404.7,	515.4,	-69.1,	50.1,
7	15.2,	342.4,	519.5,	-83.0,	82.1,	8	15.2,	269.7,	507.9,	-94.3,	111.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-176.0,	177.7,	12	15.2,	411.9,	512.2,	-205.1,	189.2,
13	15.2,	460.8,	490.9,	-228.0,	194.9,	14	15.2,	495.6,	454.7,	-243.9,	194.7,
15	15.2,	515.4,	404.7,	-252.4,	188.6,	16	15.2,	519.5,	342.4,	-253.3,	176.8,
17	15.2,	507.9,	269.7,	-246.4,	159.6,	18	15.2,	482.5,	198.1,	-238.0,	138.4,
19	15.2,	507.9,	278.6,	-300.1,	112.4,	20	15.2,	517.9,	350.6,	-352.9,	82.9,
21	15.2,	512.2,	411.9,	-395.1,	51.0,	22	15.2,	490.9,	460.8,	-425.3,	17.5,
23	15.2,	454.7,	495.6,	-442.5,	-16.6,	24	15.2,	404.7,	515.4,	-446.3,	-50.1,
25	15.2,	342.4,	519.5,	-436.6,	-82.1,	26	15.2,	269.7,	507.9,	-413.5,	-111.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-341.9,	-177.7,	30	15.2,	411.9,	512.2,	-307.1,	-189.2,
31	15.2,	460.8,	490.9,	-262.9,	-194.9,	32	15.2,	495.6,	454.7,	-210.8,	-194.7,
33	15.2,	515.4,	404.7,	-152.3,	-188.6,	34	15.2,	519.5,	342.4,	-89.1,	-176.8,
35	15.2,	507.9,	269.7,	-23.2,	-159.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE138

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	21.0,	-108.8,	2	15.2,	517.9,	350.6,	1.3,	-79.5,
3	15.2,	512.2,	411.9,	-18.5,	-47.8,	4	15.2,	490.9,	460.8,	-37.7,	-14.7,
5	15.2,	454.7,	495.6,	-55.7,	18.9,	6	15.2,	404.7,	515.4,	-72.1,	52.0,
7	15.2,	342.4,	519.5,	-86.3,	83.4,	8	15.2,	269.7,	507.9,	-97.8,	112.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-179.4,	176.6,	12	15.2,	411.9,	512.2,	-208.3,	187.5,
13	15.2,	460.8,	490.9,	-230.8,	192.7,	14	15.2,	495.6,	454.7,	-246.3,	192.1,
15	15.2,	515.4,	404.7,	-254.3,	185.6,	16	15.2,	519.5,	342.4,	-254.6,	173.5,
17	15.2,	507.9,	269.7,	-247.2,	156.1,	18	15.2,	482.5,	198.1,	-238.2,	134.8,
19	15.2,	507.9,	278.6,	-299.6,	108.8,	20	15.2,	517.9,	350.6,	-351.9,	79.5,
21	15.2,	512.2,	411.9,	-393.4,	47.8,	22	15.2,	490.9,	460.8,	-423.1,	14.7,
23	15.2,	454.7,	495.6,	-439.9,	-18.9,	24	15.2,	404.7,	515.4,	-443.3,	-52.0,
25	15.2,	342.4,	519.5,	-433.2,	-83.4,	26	15.2,	269.7,	507.9,	-410.0,	-112.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-338.5,	-176.6,	30	15.2,	411.9,	512.2,	-303.9,	-187.5,

31	15.2,	460.8,	490.9,	-260.1,	-192.7,	32	15.2,	495.6,	454.7,	-208.4,	-192.1,
33	15.2,	515.4,	404.7,	-150.4,	-185.6,	34	15.2,	519.5,	342.4,	-87.8,	-173.5,
35	15.2,	507.9,	269.7,	-22.5,	-156.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE139

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	20.2,	-105.4,	2	15.2,	517.9,	350.6,	-0.2,	-76.3,
3	15.2,	512.2,	411.9,	-20.5,	-44.9,	4	15.2,	490.9,	460.8,	-40.2,	-12.1,
5	15.2,	454.7,	495.6,	-58.6,	21.0,	6	15.2,	404.7,	515.4,	-75.3,	53.5,
7	15.2,	342.4,	519.5,	-89.7,	84.4,	8	15.2,	269.7,	507.9,	-101.4,	112.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-182.7,	175.1,	12	15.2,	411.9,	512.2,	-211.2,	185.5,
13	15.2,	460.8,	490.9,	-233.4,	190.2,	14	15.2,	495.6,	454.7,	-248.4,	189.2,
15	15.2,	515.4,	404.7,	-255.9,	182.4,	16	15.2,	519.5,	342.4,	-255.6,	170.1,
17	15.2,	507.9,	269.7,	-247.6,	152.6,	18	15.2,	482.5,	198.1,	-237.9,	131.3,
19	15.2,	507.9,	278.6,	-298.7,	105.4,	20	15.2,	517.9,	350.6,	-350.4,	76.3,
21	15.2,	512.2,	411.9,	-391.4,	44.9,	22	15.2,	490.9,	460.8,	-420.6,	12.1,
23	15.2,	454.7,	495.6,	-437.0,	-21.0,	24	15.2,	404.7,	515.4,	-440.1,	-53.5,
25	15.2,	342.4,	519.5,	-429.8,	-84.4,	26	15.2,	269.7,	507.9,	-406.5,	-112.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-335.2,	-175.1,	30	15.2,	411.9,	512.2,	-301.0,	-185.5,
31	15.2,	460.8,	490.9,	-257.6,	-190.2,	32	15.2,	495.6,	454.7,	-206.3,	-189.2,
33	15.2,	515.4,	404.7,	-148.8,	-182.4,	34	15.2,	519.5,	342.4,	-86.8,	-170.1,
35	15.2,	507.9,	269.7,	-22.1,	-152.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE140

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	19.5,	-101.5,	2	15.2,	517.9,	350.6,	-1.5,	-72.6,
3	15.2,	512.2,	411.9,	-22.4,	-41.4,	4	15.2,	490.9,	460.8,	-42.7,	-9.1,
5	15.2,	454.7,	495.6,	-61.6,	23.6,	6	15.2,	404.7,	515.4,	-78.7,	55.5,
7	15.2,	342.4,	519.5,	-93.4,	85.8,	8	15.2,	269.7,	507.9,	-105.3,	113.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-186.4,	173.8,	12	15.2,	411.9,	512.2,	-214.7,	183.5,
13	15.2,	460.8,	490.9,	-236.4,	187.7,	14	15.2,	495.6,	454.7,	-250.9,	186.2,
15	15.2,	515.4,	404.7,	-257.9,	179.0,	16	15.2,	519.5,	342.4,	-257.0,	166.3,
17	15.2,	507.9,	269.7,	-248.2,	148.7,	18	15.2,	482.5,	198.1,	-237.9,	127.3,
19	15.2,	507.9,	278.6,	-298.0,	101.5,	20	15.2,	517.9,	350.6,	-349.1,	72.6,
21	15.2,	512.2,	411.9,	-389.5,	41.4,	22	15.2,	490.9,	460.8,	-418.1,	9.1,
23	15.2,	454.7,	495.6,	-434.0,	-23.6,	24	15.2,	404.7,	515.4,	-436.7,	-55.5,
25	15.2,	342.4,	519.5,	-426.1,	-85.8,	26	15.2,	269.7,	507.9,	-402.6,	-113.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-331.5,	-173.8,	30	15.2,	411.9,	512.2,	-297.6,	-183.5,
31	15.2,	460.8,	490.9,	-254.5,	-187.7,	32	15.2,	495.6,	454.7,	-203.8,	-186.2,
33	15.2,	515.4,	404.7,	-146.8,	-179.0,	34	15.2,	519.5,	342.4,	-85.4,	-166.3,
35	15.2,	507.9,	269.7,	-21.4,	-148.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE141

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	19.0,	-98.1,	2	15.2,	517.9,	350.6,	-2.6,	-69.3,
3	15.2,	512.2,	411.9,	-24.1,	-38.4,	4	15.2,	490.9,	460.8,	-44.8,	-6.4,
5	15.2,	454.7,	495.6,	-64.2,	25.9,	6	15.2,	404.7,	515.4,	-81.6,	57.3,
7	15.2,	342.4,	519.5,	-96.6,	87.1,	8	15.2,	269.7,	507.9,	-108.6,	114.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

11	15.2,	350.6,	517.9,	-189.7,	172.7,	12	15.2,	411.9,	512.2,	-217.7,	181.9,
13	15.2,	460.8,	490.9,	-239.1,	185.6,	14	15.2,	495.6,	454.7,	-253.2,	183.6,
15	15.2,	515.4,	404.7,	-259.7,	176.1,	16	15.2,	519.5,	342.4,	-258.2,	163.2,
17	15.2,	507.9,	269.7,	-249.0,	145.3,	18	15.2,	482.5,	198.1,	-238.0,	123.9,
19	15.2,	507.9,	278.6,	-297.5,	98.1,	20	15.2,	517.9,	350.6,	-348.0,	69.3,
21	15.2,	512.2,	411.9,	-387.9,	38.4,	22	15.2,	490.9,	460.8,	-415.9,	6.4,
23	15.2,	454.7,	495.6,	-431.4,	-25.9,	24	15.2,	404.7,	515.4,	-433.8,	-57.3,
25	15.2,	342.4,	519.5,	-422.9,	-87.1,	26	15.2,	269.7,	507.9,	-399.2,	-114.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-328.3,	-172.7,	30	15.2,	411.9,	512.2,	-294.5,	-181.9,
31	15.2,	460.8,	490.9,	-251.8,	-185.6,	32	15.2,	495.6,	454.7,	-201.5,	-183.6,
33	15.2,	515.4,	404.7,	-145.0,	-176.1,	34	15.2,	519.5,	342.4,	-84.1,	-163.2,
35	15.2,	507.9,	269.7,	-20.7,	-145.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE142

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	14.7,	-75.9,	2	15.2,	517.9,	350.6,	-10.7,	-48.2,
3	15.2,	512.2,	411.9,	-35.7,	-19.1,	4	15.2,	490.9,	460.8,	-59.6,	10.7,
5	15.2,	454.7,	495.6,	-81.7,	40.1,	6	15.2,	404.7,	515.4,	-101.4,	68.3,
7	15.2,	342.4,	519.5,	-117.9,	94.4,	8	15.2,	269.7,	507.9,	-130.9,	117.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-210.7,	164.6,	12	15.2,	411.9,	512.2,	-237.0,	170.3,
13	15.2,	460.8,	490.9,	-256.1,	170.8,	14	15.2,	495.6,	454.7,	-267.4,	166.1,
15	15.2,	515.4,	404.7,	-270.6,	156.3,	16	15.2,	519.5,	342.4,	-265.6,	141.8,
17	15.2,	507.9,	269.7,	-252.5,	123.0,	18	15.2,	482.5,	198.1,	-237.7,	101.3,
19	15.2,	507.9,	278.6,	-293.2,	75.9,	20	15.2,	517.9,	350.6,	-339.9,	48.2,
21	15.2,	512.2,	411.9,	-376.3,	19.1,	22	15.2,	490.9,	460.8,	-401.2,	-10.7,
23	15.2,	454.7,	495.6,	-413.9,	-40.1,	24	15.2,	404.7,	515.4,	-414.0,	-68.3,
25	15.2,	342.4,	519.5,	-401.6,	-94.4,	26	15.2,	269.7,	507.9,	-377.0,	-117.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-307.2,	-164.6,	30	15.2,	411.9,	512.2,	-275.2,	-170.3,
31	15.2,	460.8,	490.9,	-234.8,	-170.8,	32	15.2,	495.6,	454.7,	-187.3,	-166.1,
33	15.2,	515.4,	404.7,	-134.1,	-156.3,	34	15.2,	519.5,	342.4,	-76.8,	-141.8,
35	15.2,	507.9,	269.7,	-17.2,	-123.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE143

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	9.0,	-43.5,	2	15.2,	517.9,	350.6,	-21.9,	-17.3,
3	15.2,	512.2,	411.9,	-52.1,	9.4,	4	15.2,	490.9,	460.8,	-80.7,	35.9,
5	15.2,	454.7,	495.6,	-106.9,	61.2,	6	15.2,	404.7,	515.4,	-129.9,	84.8,
7	15.2,	342.4,	519.5,	-148.8,	105.7,	8	15.2,	269.7,	507.9,	-163.3,	123.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-241.7,	153.4,	12	15.2,	411.9,	512.2,	-265.5,	153.9,
13	15.2,	460.8,	490.9,	-281.4,	149.7,	14	15.2,	495.6,	454.7,	-288.6,	140.9,
15	15.2,	515.4,	404.7,	-287.1,	127.8,	16	15.2,	519.5,	342.4,	-276.9,	110.9,
17	15.2,	507.9,	269.7,	-258.2,	90.6,	18	15.2,	482.5,	198.1,	-237.7,	68.4,
19	15.2,	507.9,	278.6,	-287.6,	43.5,	20	15.2,	517.9,	350.6,	-328.7,	17.3,
21	15.2,	512.2,	411.9,	-359.8,	-9.4,	22	15.2,	490.9,	460.8,	-380.0,	-35.9,
23	15.2,	454.7,	495.6,	-388.7,	-61.2,	24	15.2,	404.7,	515.4,	-385.6,	-84.8,
25	15.2,	342.4,	519.5,	-370.7,	-105.7,	26	15.2,	269.7,	507.9,	-344.6,	-123.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-276.3,	-153.4,	30	15.2,	411.9,	512.2,	-246.7,	-153.9,
31	15.2,	460.8,	490.9,	-209.6,	-149.7,	32	15.2,	495.6,	454.7,	-166.1,	-140.9,
33	15.2,	515.4,	404.7,	-117.6,	-127.8,	34	15.2,	519.5,	342.4,	-65.5,	-110.9,

35	15.2,	507.9,	269.7,	-11.4,	-90.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE144

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	8.2,	-39.9,	2	15.2,	517.9,	350.6,	-23.3,	-13.9,
3	15.2,	512.2,	411.9,	-54.1,	12.6,	4	15.2,	490.9,	460.8,	-83.2,	38.6,
5	15.2,	454.7,	495.6,	-109.8,	63.5,	6	15.2,	404.7,	515.4,	-133.1,	86.5,
7	15.2,	342.4,	519.5,	-152.4,	106.8,	8	15.2,	269.7,	507.9,	-167.0,	123.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-245.1,	152.0,	12	15.2,	411.9,	512.2,	-268.7,	151.9,
13	15.2,	460.8,	490.9,	-284.1,	147.2,	14	15.2,	495.6,	454.7,	-290.9,	138.0,
15	15.2,	515.4,	404.7,	-288.8,	124.6,	16	15.2,	519.5,	342.4,	-278.0,	107.4,
17	15.2,	507.9,	269.7,	-258.8,	87.0,	18	15.2,	482.5,	198.1,	-237.6,	64.7,
19	15.2,	507.9,	278.6,	-286.8,	39.9,	20	15.2,	517.9,	350.6,	-327.3,	13.9,
21	15.2,	512.2,	411.9,	-357.9,	-12.6,	22	15.2,	490.9,	460.8,	-377.6,	-38.6,
23	15.2,	454.7,	495.6,	-385.8,	-63.5,	24	15.2,	404.7,	515.4,	-382.3,	-86.5,
25	15.2,	342.4,	519.5,	-367.2,	-106.8,	26	15.2,	269.7,	507.9,	-340.9,	-123.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-272.9,	-152.0,	30	15.2,	411.9,	512.2,	-243.5,	-151.9,
31	15.2,	460.8,	490.9,	-206.8,	-147.2,	32	15.2,	495.6,	454.7,	-163.8,	-138.0,
33	15.2,	515.4,	404.7,	-115.9,	-124.6,	34	15.2,	519.5,	342.4,	-64.4,	-107.4,
35	15.2,	507.9,	269.7,	-10.9,	-87.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE145

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	7.7,	-36.1,	2	15.2,	517.9,	350.6,	-24.5,	-10.3,
3	15.2,	512.2,	411.9,	-55.9,	15.9,	4	15.2,	490.9,	460.8,	-85.6,	41.6,
5	15.2,	454.7,	495.6,	-112.7,	66.1,	6	15.2,	404.7,	515.4,	-136.4,	88.5,
7	15.2,	342.4,	519.5,	-155.9,	108.2,	8	15.2,	269.7,	507.9,	-170.7,	124.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-248.7,	150.8,	12	15.2,	411.9,	512.2,	-272.0,	150.1,
13	15.2,	460.8,	490.9,	-287.1,	144.8,	14	15.2,	495.6,	454.7,	-293.4,	135.1,
15	15.2,	515.4,	404.7,	-290.9,	121.3,	16	15.2,	519.5,	342.4,	-279.4,	103.9,
17	15.2,	507.9,	269.7,	-259.5,	83.2,	18	15.2,	482.5,	198.1,	-237.7,	60.9,
19	15.2,	507.9,	278.6,	-286.2,	36.1,	20	15.2,	517.9,	350.6,	-326.1,	10.3,
21	15.2,	512.2,	411.9,	-356.1,	-15.9,	22	15.2,	490.9,	460.8,	-375.2,	-41.6,
23	15.2,	454.7,	495.6,	-382.9,	-66.1,	24	15.2,	404.7,	515.4,	-379.0,	-88.5,
25	15.2,	342.4,	519.5,	-363.6,	-108.2,	26	15.2,	269.7,	507.9,	-337.2,	-124.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-269.2,	-150.8,	30	15.2,	411.9,	512.2,	-240.2,	-150.1,
31	15.2,	460.8,	490.9,	-203.8,	-144.8,	32	15.2,	495.6,	454.7,	-161.3,	-135.1,
33	15.2,	515.4,	404.7,	-113.8,	-121.3,	34	15.2,	519.5,	342.4,	-62.9,	-103.9,
35	15.2,	507.9,	269.7,	-10.1,	-83.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE146

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	7.2,	-32.6,	2	15.2,	517.9,	350.6,	-25.6,	-6.9,
3	15.2,	512.2,	411.9,	-57.5,	19.1,	4	15.2,	490.9,	460.8,	-87.8,	44.4,
5	15.2,	454.7,	495.6,	-115.3,	68.5,	6	15.2,	404.7,	515.4,	-139.4,	90.4,
7	15.2,	342.4,	519.5,	-159.2,	109.6,	8	15.2,	269.7,	507.9,	-174.2,	125.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-221.4,	146.5,
11	15.2,	350.6,	517.9,	-252.1,	149.7,	12	15.2,	411.9,	512.2,	-275.2,	148.4,
13	15.2,	460.8,	490.9,	-289.9,	142.6,	14	15.2,	495.6,	454.7,	-295.8,	132.5,
15	15.2,	515.4,	404.7,	-292.8,	118.3,	16	15.2,	519.5,	342.4,	-280.8,	100.5,
17	15.2,	507.9,	269.7,	-260.3,	79.7,	18	15.2,	482.5,	198.1,	-237.8,	57.3,
19	15.2,	507.9,	278.6,	-285.7,	32.6,	20	15.2,	517.9,	350.6,	-325.0,	6.9,
21	15.2,	512.2,	411.9,	-354.4,	-19.1,	22	15.2,	490.9,	460.8,	-373.0,	-44.4,
23	15.2,	454.7,	495.6,	-380.3,	-68.5,	24	15.2,	404.7,	515.4,	-376.0,	-90.4,
25	15.2,	342.4,	519.5,	-360.3,	-109.6,	26	15.2,	269.7,	507.9,	-333.7,	-125.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-286.6,	-146.5,
29	15.2,	350.6,	517.9,	-265.8,	-149.7,	30	15.2,	411.9,	512.2,	-237.0,	-148.4,
31	15.2,	460.8,	490.9,	-201.0,	-142.6,	32	15.2,	495.6,	454.7,	-158.9,	-132.5,
33	15.2,	515.4,	404.7,	-112.0,	-118.3,	34	15.2,	519.5,	342.4,	-61.6,	-100.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE147

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	6.4,	-29.0,	2	15.2,	517.9,	350.6,	-26.9,	-3.4,
3	15.2,	512.2,	411.9,	-59.5,	22.2,	4	15.2,	490.9,	460.8,	-90.2,	47.2,
5	15.2,	454.7,	495.6,	-118.2,	70.7,	6	15.2,	404.7,	515.4,	-142.7,	92.1,
7	15.2,	342.4,	519.5,	-162.7,	110.7,	8	15.2,	269.7,	507.9,	-177.9,	126.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-225.0,	145.7,
11	15.2,	350.6,	517.9,	-255.5,	148.3,	12	15.2,	411.9,	512.2,	-278.3,	146.5,
13	15.2,	460.8,	490.9,	-292.7,	140.2,	14	15.2,	495.6,	454.7,	-298.1,	129.6,
15	15.2,	515.4,	404.7,	-294.5,	115.0,	16	15.2,	519.5,	342.4,	-281.9,	97.0,
17	15.2,	507.9,	269.7,	-260.8,	76.1,	18	15.2,	482.5,	198.1,	-237.7,	53.6,
19	15.2,	507.9,	278.6,	-285.0,	29.0,	20	15.2,	517.9,	350.6,	-323.6,	3.4,
21	15.2,	512.2,	411.9,	-352.4,	-22.2,	22	15.2,	490.9,	460.8,	-370.5,	-47.2,
23	15.2,	454.7,	495.6,	-377.4,	-70.7,	24	15.2,	404.7,	515.4,	-372.8,	-92.1,
25	15.2,	342.4,	519.5,	-356.8,	-110.7,	26	15.2,	269.7,	507.9,	-330.0,	-126.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-282.9,	-145.7,
29	15.2,	350.6,	517.9,	-262.4,	-148.3,	30	15.2,	411.9,	512.2,	-233.9,	-146.5,
31	15.2,	460.8,	490.9,	-198.3,	-140.2,	32	15.2,	495.6,	454.7,	-156.6,	-129.6,
33	15.2,	515.4,	404.7,	-110.2,	-115.0,	34	15.2,	519.5,	342.4,	-60.5,	-97.0,
35	15.2,	507.9,	269.7,	-8.9,	-76.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE148

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	13.9,	-72.3,	2	15.2,	517.9,	350.6,	-12.0,	-44.8,
3	15.2,	512.2,	411.9,	-37.6,	-16.0,	4	15.2,	490.9,	460.8,	-62.1,	13.4,
5	15.2,	454.7,	495.6,	-84.6,	42.4,	6	15.2,	404.7,	515.4,	-104.6,	70.0,
7	15.2,	342.4,	519.5,	-121.4,	95.5,	8	15.2,	269.7,	507.9,	-134.6,	118.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-214.1,	163.2,	12	15.2,	411.9,	512.2,	-240.2,	168.3,
13	15.2,	460.8,	490.9,	-258.9,	168.3,	14	15.2,	495.6,	454.7,	-269.7,	163.2,
15	15.2,	515.4,	404.7,	-272.4,	153.1,	16	15.2,	519.5,	342.4,	-266.7,	138.3,
17	15.2,	507.9,	269.7,	-253.0,	119.4,	18	15.2,	482.5,	198.1,	-237.5,	97.6,
19	15.2,	507.9,	278.6,	-292.5,	72.3,	20	15.2,	517.9,	350.6,	-338.5,	44.8,
21	15.2,	512.2,	411.9,	-374.3,	16.0,	22	15.2,	490.9,	460.8,	-398.7,	-13.4,
23	15.2,	454.7,	495.6,	-411.0,	-42.4,	24	15.2,	404.7,	515.4,	-410.8,	-70.0,
25	15.2,	342.4,	519.5,	-398.1,	-95.5,	26	15.2,	269.7,	507.9,	-373.3,	-118.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-303.8,	-163.2,	30	15.2,	411.9,	512.2,	-272.1,	-168.3,
31	15.2,	460.8,	490.9,	-232.1,	-168.3,	32	15.2,	495.6,	454.7,	-185.0,	-163.2,
33	15.2,	515.4,	404.7,	-132.3,	-153.1,	34	15.2,	519.5,	342.4,	-75.6,	-138.3,
35	15.2,	507.9,	269.7,	-16.7,	-119.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE149

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	13.4,	-68.5,	2	15.2,	517.9,	350.6,	-13.2,	-41.2,
3	15.2,	512.2,	411.9,	-39.4,	-12.6,	4	15.2,	490.9,	460.8,	-64.4,	16.4,
5	15.2,	454.7,	495.6,	-87.5,	44.9,	6	15.2,	404.7,	515.4,	-107.9,	72.0,
7	15.2,	342.4,	519.5,	-125.0,	97.0,	8	15.2,	269.7,	507.9,	-138.3,	119.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-217.8,	162.1,	12	15.2,	411.9,	512.2,	-243.5,	166.5,
13	15.2,	460.8,	490.9,	-261.9,	166.0,	14	15.2,	495.6,	454.7,	-272.3,	160.3,

15	15.2,	515.4,	404.7,	-274.4,	149.8,	16	15.2,	519.5,	342.4,	-268.2,	134.8,
17	15.2,	507.9,	269.7,	-253.8,	115.6,	18	15.2,	482.5,	198.1,	-237.7,	93.8,
19	15.2,	507.9,	278.6,	-291.9,	68.5,	20	15.2,	517.9,	350.6,	-337.4,	41.2,
21	15.2,	512.2,	411.9,	-372.5,	12.6,	22	15.2,	490.9,	460.8,	-396.3,	-16.4,
23	15.2,	454.7,	495.6,	-408.1,	-44.9,	24	15.2,	404.7,	515.4,	-407.5,	-72.0,
25	15.2,	342.4,	519.5,	-394.6,	-97.0,	26	15.2,	269.7,	507.9,	-369.6,	-119.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-300.2,	-162.1,	30	15.2,	411.9,	512.2,	-268.7,	-166.5,
31	15.2,	460.8,	490.9,	-229.0,	-166.0,	32	15.2,	495.6,	454.7,	-182.5,	-160.3,
33	15.2,	515.4,	404.7,	-130.3,	-149.8,	34	15.2,	519.5,	342.4,	-74.2,	-134.8,
35	15.2,	507.9,	269.7,	-15.9,	-115.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE150

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	12.9,	-65.0,	2	15.2,	517.9,	350.6,	-14.3,	-37.8,
3	15.2,	512.2,	411.9,	-41.1,	-9.4,	4	15.2,	490.9,	460.8,	-66.6,	19.2,
5	15.2,	454.7,	495.6,	-90.1,	47.3,	6	15.2,	404.7,	515.4,	-110.9,	73.9,
7	15.2,	342.4,	519.5,	-128.3,	98.3,	8	15.2,	269.7,	507.9,	-141.8,	119.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-221.2,	161.0,	12	15.2,	411.9,	512.2,	-246.7,	164.9,
13	15.2,	460.8,	490.9,	-264.7,	163.8,	14	15.2,	495.6,	454.7,	-274.7,	157.7,
15	15.2,	515.4,	404.7,	-276.3,	146.8,	16	15.2,	519.5,	342.4,	-269.5,	131.5,
17	15.2,	507.9,	269.7,	-254.6,	112.2,	18	15.2,	482.5,	198.1,	-237.8,	90.3,
19	15.2,	507.9,	278.6,	-291.4,	65.0,	20	15.2,	517.9,	350.6,	-336.2,	37.8,
21	15.2,	512.2,	411.9,	-370.8,	9.4,	22	15.2,	490.9,	460.8,	-394.2,	-19.2,
23	15.2,	454.7,	495.6,	-405.5,	-47.3,	24	15.2,	404.7,	515.4,	-404.5,	-73.9,
25	15.2,	342.4,	519.5,	-391.2,	-98.3,	26	15.2,	269.7,	507.9,	-366.1,	-119.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-296.8,	-161.0,	30	15.2,	411.9,	512.2,	-265.5,	-164.9,
31	15.2,	460.8,	490.9,	-226.2,	-163.8,	32	15.2,	495.6,	454.7,	-180.1,	-157.7,
33	15.2,	515.4,	404.7,	-128.4,	-146.8,	34	15.2,	519.5,	342.4,	-72.9,	-131.5,
35	15.2,	507.9,	269.7,	-15.1,	-112.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE151

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	12.1,	-61.4,	2	15.2,	517.9,	350.6,	-15.7,	-34.4,
3	15.2,	512.2,	411.9,	-43.0,	-6.3,	4	15.2,	490.9,	460.8,	-69.1,	22.0,
5	15.2,	454.7,	495.6,	-93.0,	49.6,	6	15.2,	404.7,	515.4,	-114.1,	75.7,
7	15.2,	342.4,	519.5,	-131.8,	99.5,	8	15.2,	269.7,	507.9,	-145.5,	120.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-224.6,	159.6,	12	15.2,	411.9,	512.2,	-249.8,	162.9,
13	15.2,	460.8,	490.9,	-267.4,	161.3,	14	15.2,	495.6,	454.7,	-276.9,	154.8,
15	15.2,	515.4,	404.7,	-278.0,	143.6,	16	15.2,	519.5,	342.4,	-270.7,	128.0,
17	15.2,	507.9,	269.7,	-255.1,	108.5,	18	15.2,	482.5,	198.1,	-237.7,	86.6,
19	15.2,	507.9,	278.6,	-290.7,	61.4,	20	15.2,	517.9,	350.6,	-334.9,	34.4,
21	15.2,	512.2,	411.9,	-368.9,	6.3,	22	15.2,	490.9,	460.8,	-391.7,	-22.0,
23	15.2,	454.7,	495.6,	-402.6,	-49.6,	24	15.2,	404.7,	515.4,	-401.2,	-75.7,
25	15.2,	342.4,	519.5,	-387.7,	-99.5,	26	15.2,	269.7,	507.9,	-362.4,	-120.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-293.3,	-159.6,	30	15.2,	411.9,	512.2,	-262.4,	-162.9,
31	15.2,	460.8,	490.9,	-223.5,	-161.3,	32	15.2,	495.6,	454.7,	-177.8,	-154.8,
33	15.2,	515.4,	404.7,	-126.7,	-143.6,	34	15.2,	519.5,	342.4,	-71.7,	-128.0,
35	15.2,	507.9,	269.7,	-14.6,	-108.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE152

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	11.6,	-57.9,	2	15.2,	517.9,	350.6,	-16.8,	-31.0,
3	15.2,	512.2,	411.9,	-44.7,	-3.1,	4	15.2,	490.9,	460.8,	-71.3,	24.8,
5	15.2,	454.7,	495.6,	-95.7,	52.0,	6	15.2,	404.7,	515.4,	-117.2,	77.6,
7	15.2,	342.4,	519.5,	-135.1,	100.8,	8	15.2,	269.7,	507.9,	-148.9,	121.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-228.0,	158.5,	12	15.2,	411.9,	512.2,	-253.0,	161.2,
13	15.2,	460.8,	490.9,	-270.2,	159.1,	14	15.2,	495.6,	454.7,	-279.3,	152.1,
15	15.2,	515.4,	404.7,	-279.9,	140.5,	16	15.2,	519.5,	342.4,	-272.0,	124.7,
17	15.2,	507.9,	269.7,	-255.8,	105.0,	18	15.2,	482.5,	198.1,	-237.8,	83.0,
19	15.2,	507.9,	278.6,	-290.2,	57.9,	20	15.2,	517.9,	350.6,	-333.8,	31.0,
21	15.2,	512.2,	411.9,	-367.2,	3.1,	22	15.2,	490.9,	460.8,	-389.5,	-24.8,
23	15.2,	454.7,	495.6,	-399.9,	-52.0,	24	15.2,	404.7,	515.4,	-398.2,	-77.6,
25	15.2,	342.4,	519.5,	-384.4,	-100.8,	26	15.2,	269.7,	507.9,	-358.9,	-121.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-289.9,	-158.5,	30	15.2,	411.9,	512.2,	-259.2,	-161.2,
31	15.2,	460.8,	490.9,	-220.7,	-159.1,	32	15.2,	495.6,	454.7,	-175.4,	-152.1,
33	15.2,	515.4,	404.7,	-124.8,	-140.5,	34	15.2,	519.5,	342.4,	-70.4,	-124.7,
35	15.2,	507.9,	269.7,	-13.9,	-105.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE153

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	10.8,	-54.4,	2	15.2,	517.9,	350.6,	-18.3,	-27.7,
3	15.2,	512.2,	411.9,	-46.7,	-0.2,	4	15.2,	490.9,	460.8,	-73.8,	27.4,
5	15.2,	454.7,	495.6,	-98.6,	54.1,	6	15.2,	404.7,	515.4,	-120.4,	79.1,
7	15.2,	342.4,	519.5,	-138.6,	101.8,	8	15.2,	269.7,	507.9,	-152.5,	121.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-231.2,	157.0,	12	15.2,	411.9,	512.2,	-255.9,	159.2,
13	15.2,	460.8,	490.9,	-272.8,	156.6,	14	15.2,	495.6,	454.7,	-281.4,	149.2,
15	15.2,	515.4,	404.7,	-281.5,	137.3,	16	15.2,	519.5,	342.4,	-273.0,	121.2,
17	15.2,	507.9,	269.7,	-256.2,	101.5,	18	15.2,	482.5,	198.1,	-237.5,	79.4,
19	15.2,	507.9,	278.6,	-289.3,	54.4,	20	15.2,	517.9,	350.6,	-332.3,	27.7,
21	15.2,	512.2,	411.9,	-365.2,	0.2,	22	15.2,	490.9,	460.8,	-387.0,	-27.4,
23	15.2,	454.7,	495.6,	-397.0,	-54.1,	24	15.2,	404.7,	515.4,	-395.0,	-79.1,
25	15.2,	342.4,	519.5,	-381.0,	-101.8,	26	15.2,	269.7,	507.9,	-355.4,	-121.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-286.7,	-157.0,	30	15.2,	411.9,	512.2,	-256.3,	-159.2,
31	15.2,	460.8,	490.9,	-218.1,	-156.6,	32	15.2,	495.6,	454.7,	-173.3,	-149.2,
33	15.2,	515.4,	404.7,	-123.2,	-137.3,	34	15.2,	519.5,	342.4,	-69.4,	-121.2,
35	15.2,	507.9,	269.7,	-13.5,	-101.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE154

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	10.1,	-50.5,	2	15.2,	517.9,	350.6,	-19.6,	-24.0,
3	15.2,	512.2,	411.9,	-48.7,	3.2,	4	15.2,	490.9,	460.8,	-76.3,	30.4,
5	15.2,	454.7,	495.6,	-101.6,	56.6,	6	15.2,	404.7,	515.4,	-123.8,	81.1,
7	15.2,	342.4,	519.5,	-142.3,	103.1,	8	15.2,	269.7,	507.9,	-156.4,	122.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-235.0,	155.7,	12	15.2,	411.9,	512.2,	-259.3,	157.3,
13	15.2,	460.8,	490.9,	-275.8,	154.1,	14	15.2,	495.6,	454.7,	-284.0,	146.2,
15	15.2,	515.4,	404.7,	-283.4,	133.9,	16	15.2,	519.5,	342.4,	-274.3,	117.5,
17	15.2,	507.9,	269.7,	-256.9,	97.6,	18	15.2,	482.5,	198.1,	-237.5,	75.5,
19	15.2,	507.9,	278.6,	-288.6,	50.5,	20	15.2,	517.9,	350.6,	-330.9,	24.0,
21	15.2,	512.2,	411.9,	-363.2,	-3.2,	22	15.2,	490.9,	460.8,	-384.5,	-30.4,
23	15.2,	454.7,	495.6,	-394.0,	-56.6,	24	15.2,	404.7,	515.4,	-391.6,	-81.1,
25	15.2,	342.4,	519.5,	-377.3,	-103.1,	26	15.2,	269.7,	507.9,	-351.5,	-122.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-283.0,	-155.7,	30	15.2,	411.9,	512.2,	-252.9,	-157.3,
31	15.2,	460.8,	490.9,	-215.1,	-154.1,	32	15.2,	495.6,	454.7,	-170.8,	-146.2,
33	15.2,	515.4,	404.7,	-121.2,	-133.9,	34	15.2,	519.5,	342.4,	-68.1,	-117.5,
35	15.2,	507.9,	269.7,	-12.8,	-97.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE155

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	9.6,	-47.1,	2	15.2,	517.9,	350.6,	-20.7,	-20.7,
3	15.2,	512.2,	411.9,	-50.3,	6.3,	4	15.2,	490.9,	460.8,	-78.4,	33.1,
5	15.2,	454.7,	495.6,	-104.2,	58.9,	6	15.2,	404.7,	515.4,	-126.7,	82.9,
7	15.2,	342.4,	519.5,	-145.5,	104.4,	8	15.2,	269.7,	507.9,	-159.7,	122.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	350.6,	517.9,	-238.2,	154.6,	12	15.2,	411.9,	512.2,	-262.4,	155.7,
13	15.2,	460.8,	490.9,	-278.6,	152.0,	14	15.2,	495.6,	454.7,	-286.3,	143.7,
15	15.2,	515.4,	404.7,	-285.3,	131.0,	16	15.2,	519.5,	342.4,	-275.6,	114.3,
17	15.2,	507.9,	269.7,	-257.6,	94.2,	18	15.2,	482.5,	198.1,	-237.7,	72.0,
19	15.2,	507.9,	278.6,	-288.2,	47.1,	20	15.2,	517.9,	350.6,	-329.9,	20.7,
21	15.2,	512.2,	411.9,	-361.6,	-6.3,	22	15.2,	490.9,	460.8,	-382.3,	-33.1,
23	15.2,	454.7,	495.6,	-391.5,	-58.9,	24	15.2,	404.7,	515.4,	-388.7,	-82.9,
25	15.2,	342.4,	519.5,	-374.1,	-104.4,	26	15.2,	269.7,	507.9,	-348.1,	-122.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	350.6,	517.9,	-279.7,	-154.6,	30	15.2,	411.9,	512.2,	-249.8,	-155.7,
31	15.2,	460.8,	490.9,	-212.4,	-152.0,	32	15.2,	495.6,	454.7,	-168.5,	-143.7,
33	15.2,	515.4,	404.7,	-119.4,	-131.0,	34	15.2,	519.5,	342.4,	-66.8,	-114.3,
35	15.2,	507.9,	269.7,	-12.1,	-94.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE156

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	5.1,	-25.5,	2	15.2,	517.9,	350.6,	-28.8,	-0.2,
3	15.2,	512.2,	411.9,	-61.9,	25.0,	4	15.2,	490.9,	460.8,	-93.1,	49.6,
5	15.2,	454.7,	495.6,	-121.4,	72.6,	6	15.2,	404.7,	515.4,	-146.1,	93.4,
7	15.2,	342.4,	519.5,	-166.4,	111.4,	8	15.2,	269.7,	507.9,	-181.5,	126.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-228.4,	144.4,
11	15.2,	350.6,	517.9,	-258.7,	146.5,	12	15.2,	411.9,	512.2,	-281.1,	144.1,
13	15.2,	460.8,	490.9,	-295.0,	137.3,	14	15.2,	495.6,	454.7,	-299.9,	126.4,
15	15.2,	515.4,	404.7,	-295.7,	111.6,	16	15.2,	519.5,	342.4,	-282.6,	93.4,
17	15.2,	507.9,	269.7,	-260.8,	72.4,	18	15.2,	482.5,	198.1,	-237.0,	50.0,
19	15.2,	507.9,	278.6,	-283.7,	25.5,	20	15.2,	517.9,	350.6,	-321.8,	0.2,
21	15.2,	512.2,	411.9,	-350.1,	-25.0,	22	15.2,	490.9,	460.8,	-367.7,	-49.6,
23	15.2,	454.7,	495.6,	-374.2,	-72.6,	24	15.2,	404.7,	515.4,	-369.3,	-93.4,
25	15.2,	342.4,	519.5,	-353.2,	-111.4,	26	15.2,	269.7,	507.9,	-326.3,	-126.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-279.5,	-144.4,
29	15.2,	350.6,	517.9,	-259.2,	-146.5,	30	15.2,	411.9,	512.2,	-231.1,	-144.1,
31	15.2,	460.8,	490.9,	-195.9,	-137.3,	32	15.2,	495.6,	454.7,	-154.8,	-126.4,
33	15.2,	515.4,	404.7,	-109.0,	-111.6,	34	15.2,	519.5,	342.4,	-59.8,	-93.4,
35	15.2,	507.9,	269.7,	-8.9,	-72.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE157

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-0.5,	6.9,	2	15.2,	517.9,	350.6,	-40.0,	30.7,
3	15.2,	512.2,	411.9,	-78.3,	53.5,	4	15.2,	490.9,	460.8,	-114.2,	74.8,
5	15.2,	454.7,	495.6,	-146.6,	93.8,	6	15.2,	404.7,	515.4,	-174.6,	109.9,
7	15.2,	342.4,	519.5,	-197.3,	122.6,	8	15.2,	269.7,	507.9,	-214.0,	131.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-260.9,	138.7,
11	15.2,	350.6,	517.9,	-289.7,	135.2,	12	15.2,	411.9,	512.2,	-309.7,	127.6,
13	15.2,	460.8,	490.9,	-320.2,	116.2,	14	15.2,	495.6,	454.7,	-321.1,	101.2,
15	15.2,	515.4,	404.7,	-312.2,	83.1,	16	15.2,	519.5,	342.4,	-293.8,	62.5,
17	15.2,	507.9,	269.7,	-266.5,	40.0,	18	15.2,	482.5,	198.1,	-237.0,	17.1,

19	15.2,	507.9,	278.6,	-278.0,	-6.9,	20	15.2,	517.9,	350.6,	-310.5,	-30.7,
21	15.2,	512.2,	411.9,	-333.6,	-53.5,	22	15.2,	490.9,	460.8,	-346.6,	-74.8,
23	15.2,	454.7,	495.6,	-349.0,	-93.8,	24	15.2,	404.7,	515.4,	-340.8,	-109.9,
25	15.2,	342.4,	519.5,	-322.2,	-122.6,	26	15.2,	269.7,	507.9,	-293.9,	-131.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-247.1,	-138.7,
29	15.2,	350.6,	517.9,	-228.3,	-135.2,	30	15.2,	411.9,	512.2,	-202.6,	-127.6,
31	15.2,	460.8,	490.9,	-170.7,	-116.2,	32	15.2,	495.6,	454.7,	-133.6,	-101.2,
33	15.2,	515.4,	404.7,	-92.5,	-83.1,	34	15.2,	519.5,	342.4,	-48.5,	-62.5,
35	15.2,	507.9,	269.7,	-3.1,	-40.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE158

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-1.3,	10.5,	2	15.2,	517.9,	350.6,	-41.4,	34.1,
3	15.2,	512.2,	411.9,	-80.3,	56.7,	4	15.2,	490.9,	460.8,	-116.7,	77.5,
5	15.2,	454.7,	495.6,	-149.6,	96.0,	6	15.2,	404.7,	515.4,	-177.9,	111.6,
7	15.2,	342.4,	519.5,	-200.8,	123.8,	8	15.2,	269.7,	507.9,	-217.6,	132.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-264.5,	138.0,
11	15.2,	350.6,	517.9,	-293.1,	133.9,	12	15.2,	411.9,	512.2,	-312.8,	125.7,
13	15.2,	460.8,	490.9,	-323.0,	113.7,	14	15.2,	495.6,	454.7,	-323.4,	98.2,
15	15.2,	515.4,	404.7,	-313.9,	79.8,	16	15.2,	519.5,	342.4,	-295.0,	59.0,
17	15.2,	507.9,	269.7,	-267.0,	36.3,	18	15.2,	482.5,	198.1,	-236.9,	13.4,
19	15.2,	507.9,	278.6,	-277.2,	-10.5,	20	15.2,	517.9,	350.6,	-309.1,	-34.1,
21	15.2,	512.2,	411.9,	-331.7,	-56.7,	22	15.2,	490.9,	460.8,	-344.1,	-77.5,
23	15.2,	454.7,	495.6,	-346.1,	-96.0,	24	15.2,	404.7,	515.4,	-337.5,	-111.6,
25	15.2,	342.4,	519.5,	-318.7,	-123.8,	26	15.2,	269.7,	507.9,	-290.3,	-132.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-243.5,	-138.0,
29	15.2,	350.6,	517.9,	-224.9,	-133.9,	30	15.2,	411.9,	512.2,	-199.4,	-125.7,
31	15.2,	460.8,	490.9,	-167.9,	-113.7,	32	15.2,	495.6,	454.7,	-131.3,	-98.2,
33	15.2,	515.4,	404.7,	-90.8,	-79.8,	34	15.2,	519.5,	342.4,	-47.4,	-59.0,
35	15.2,	507.9,	269.7,	-2.6,	-36.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE159

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-1.9,	14.3,	2	15.2,	517.9,	350.6,	-42.6,	37.8,
3	15.2,	512.2,	411.9,	-82.1,	60.1,	4	15.2,	490.9,	460.8,	-119.0,	80.5,
5	15.2,	454.7,	495.6,	-152.4,	98.6,	6	15.2,	404.7,	515.4,	-181.1,	113.6,
7	15.2,	342.4,	519.5,	-204.3,	125.2,	8	15.2,	269.7,	507.9,	-221.4,	133.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-268.2,	137.4,
11	15.2,	350.6,	517.9,	-296.7,	132.7,	12	15.2,	411.9,	512.2,	-316.2,	123.9,
13	15.2,	460.8,	490.9,	-326.0,	111.3,	14	15.2,	495.6,	454.7,	-325.9,	95.4,
15	15.2,	515.4,	404.7,	-316.0,	76.6,	16	15.2,	519.5,	342.4,	-296.4,	55.4,
17	15.2,	507.9,	269.7,	-267.8,	32.6,	18	15.2,	482.5,	198.1,	-237.0,	9.6,
19	15.2,	507.9,	278.6,	-276.7,	-14.3,	20	15.2,	517.9,	350.6,	-308.0,	-37.8,
21	15.2,	512.2,	411.9,	-329.9,	-60.1,	22	15.2,	490.9,	460.8,	-341.7,	-80.5,
23	15.2,	454.7,	495.6,	-343.2,	-98.6,	24	15.2,	404.7,	515.4,	-334.3,	-113.6,
25	15.2,	342.4,	519.5,	-315.2,	-125.2,	26	15.2,	269.7,	507.9,	-286.5,	-133.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-239.7,	-137.4,
29	15.2,	350.6,	517.9,	-221.2,	-132.7,	30	15.2,	411.9,	512.2,	-196.1,	-123.9,
31	15.2,	460.8,	490.9,	-164.9,	-111.3,	32	15.2,	495.6,	454.7,	-128.8,	-95.4,
33	15.2,	515.4,	404.7,	-88.7,	-76.6,	34	15.2,	519.5,	342.4,	-46.0,	-55.4,
35	15.2,	507.9,	269.7,	-1.8,	-32.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE160

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-2.3,	17.8,	2	15.2,	517.9,	350.6,	-43.7,	41.1,
3	15.2,	512.2,	411.9,	-83.8,	63.2,	4	15.2,	490.9,	460.8,	-121.2,	83.3,
5	15.2,	454.7,	495.6,	-155.1,	101.0,	6	15.2,	404.7,	515.4,	-184.2,	115.5,
7	15.2,	342.4,	519.5,	-207.7,	126.5,	8	15.2,	269.7,	507.9,	-224.9,	133.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-271.8,	136.9,
11	15.2,	350.6,	517.9,	-300.1,	131.6,	12	15.2,	411.9,	512.2,	-319.3,	122.2,
13	15.2,	460.8,	490.9,	-328.8,	109.1,	14	15.2,	495.6,	454.7,	-328.3,	92.8,
15	15.2,	515.4,	404.7,	-317.9,	73.5,	16	15.2,	519.5,	342.4,	-297.7,	52.1,
17	15.2,	507.9,	269.7,	-268.6,	29.1,	18	15.2,	482.5,	198.1,	-237.2,	6.0,
19	15.2,	507.9,	278.6,	-276.2,	-17.8,	20	15.2,	517.9,	350.6,	-306.9,	-41.1,
21	15.2,	512.2,	411.9,	-328.2,	-63.2,	22	15.2,	490.9,	460.8,	-339.5,	-83.3,
23	15.2,	454.7,	495.6,	-340.6,	-101.0,	24	15.2,	404.7,	515.4,	-331.2,	-115.5,
25	15.2,	342.4,	519.5,	-311.9,	-126.5,	26	15.2,	269.7,	507.9,	-283.0,	-133.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-236.1,	-136.9,
29	15.2,	350.6,	517.9,	-217.8,	-131.6,	30	15.2,	411.9,	512.2,	-192.9,	-122.2,
31	15.2,	460.8,	490.9,	-162.1,	-109.1,	32	15.2,	495.6,	454.7,	-126.4,	-92.8,
33	15.2,	515.4,	404.7,	-86.8,	-73.5,	34	15.2,	519.5,	342.4,	-44.6,	-52.1,
35	15.2,	507.9,	269.7,	-1.1,	-29.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE161

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-3.1,	21.4,	2	15.2,	517.9,	350.6,	-45.1,	44.6,
3	15.2,	512.2,	411.9,	-85.7,	66.3,	4	15.2,	490.9,	460.8,	-123.7,	86.1,
5	15.2,	454.7,	495.6,	-158.0,	103.2,	6	15.2,	404.7,	515.4,	-187.4,	117.2,
7	15.2,	342.4,	519.5,	-211.2,	127.7,	8	15.2,	269.7,	507.9,	-228.5,	134.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-275.4,	136.2,
11	15.2,	350.6,	517.9,	-303.5,	130.2,	12	15.2,	411.9,	512.2,	-322.4,	120.3,
13	15.2,	460.8,	490.9,	-331.6,	106.7,	14	15.2,	495.6,	454.7,	-330.6,	89.8,
15	15.2,	515.4,	404.7,	-319.6,	70.3,	16	15.2,	519.5,	342.4,	-298.9,	48.6,
17	15.2,	507.9,	269.7,	-269.1,	25.4,	18	15.2,	482.5,	198.1,	-237.0,	2.3,
19	15.2,	507.9,	278.6,	-275.4,	-21.4,	20	15.2,	517.9,	350.6,	-305.5,	-44.6,
21	15.2,	512.2,	411.9,	-326.2,	-66.3,	22	15.2,	490.9,	460.8,	-337.1,	-86.1,
23	15.2,	454.7,	495.6,	-337.7,	-103.2,	24	15.2,	404.7,	515.4,	-328.0,	-117.2,
25	15.2,	342.4,	519.5,	-308.4,	-127.7,	26	15.2,	269.7,	507.9,	-279.4,	-134.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-232.5,	-136.2,
29	15.2,	350.6,	517.9,	-214.4,	-130.2,	30	15.2,	411.9,	512.2,	-189.8,	-120.3,
31	15.2,	460.8,	490.9,	-159.4,	-106.7,	32	15.2,	495.6,	454.7,	-124.1,	-89.8,
33	15.2,	515.4,	404.7,	-85.1,	-70.3,	34	15.2,	519.5,	342.4,	-43.5,	-48.6,
35	15.2,	507.9,	269.7,	-0.6,	-25.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE162

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	4.4,	-21.9,	2	15.2,	517.9,	350.6,	-30.2,	3.2,
3	15.2,	512.2,	411.9,	-63.8,	28.2,	4	15.2,	490.9,	460.8,	-95.5,	52.3,
5	15.2,	454.7,	495.6,	-124.3,	74.8,	6	15.2,	404.7,	515.4,	-149.4,	95.1,
7	15.2,	342.4,	519.5,	-169.9,	112.5,	8	15.2,	269.7,	507.9,	-185.2,	126.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-232.0,	143.7,
11	15.2,	350.6,	517.9,	-262.1,	145.1,	12	15.2,	411.9,	512.2,	-284.3,	142.1,
13	15.2,	460.8,	490.9,	-297.8,	134.8,	14	15.2,	495.6,	454.7,	-302.2,	123.5,
15	15.2,	515.4,	404.7,	-297.5,	108.3,	16	15.2,	519.5,	342.4,	-283.7,	89.9,
17	15.2,	507.9,	269.7,	-261.3,	68.7,	18	15.2,	482.5,	198.1,	-236.9,	46.3,
19	15.2,	507.9,	278.6,	-282.9,	21.9,	20	15.2,	517.9,	350.6,	-320.4,	-3.2,
21	15.2,	512.2,	411.9,	-348.1,	-28.2,	22	15.2,	490.9,	460.8,	-365.2,	-52.3,
23	15.2,	454.7,	495.6,	-371.3,	-74.8,	24	15.2,	404.7,	515.4,	-366.0,	-95.1,
25	15.2,	342.4,	519.5,	-349.7,	-112.5,	26	15.2,	269.7,	507.9,	-322.7,	-126.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-275.9,	-143.7,
29	15.2,	350.6,	517.9,	-255.8,	-145.1,	30	15.2,	411.9,	512.2,	-227.9,	-142.1,
31	15.2,	460.8,	490.9,	-193.2,	-134.8,	32	15.2,	495.6,	454.7,	-152.5,	-123.5,
33	15.2,	515.4,	404.7,	-107.2,	-108.3,	34	15.2,	519.5,	342.4,	-58.7,	-89.9,
35	15.2,	507.9,	269.7,	-8.4,	-68.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE163

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	3.8,	-18.1,	2	15.2,	517.9,	350.6,	-31.4,	6.8,
3	15.2,	512.2,	411.9,	-65.6,	31.6,	4	15.2,	490.9,	460.8,	-97.9,	55.3,
5	15.2,	454.7,	495.6,	-127.2,	77.4,	6	15.2,	404.7,	515.4,	-152.6,	97.1,
7	15.2,	342.4,	519.5,	-173.4,	113.9,	8	15.2,	269.7,	507.9,	-189.0,	127.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-235.8,	143.1,
11	15.2,	350.6,	517.9,	-265.8,	143.9,	12	15.2,	411.9,	512.2,	-287.7,	140.3,
13	15.2,	460.8,	490.9,	-300.8,	132.5,	14	15.2,	495.6,	454.7,	-304.8,	120.6,
15	15.2,	515.4,	404.7,	-299.5,	105.1,	16	15.2,	519.5,	342.4,	-285.1,	86.3,
17	15.2,	507.9,	269.7,	-262.1,	65.0,	18	15.2,	482.5,	198.1,	-237.0,	42.5,
19	15.2,	507.9,	278.6,	-282.4,	18.1,	20	15.2,	517.9,	350.6,	-319.2,	-6.8,
21	15.2,	512.2,	411.9,	-346.3,	-31.6,	22	15.2,	490.9,	460.8,	-362.9,	-55.3,
23	15.2,	454.7,	495.6,	-368.4,	-77.4,	24	15.2,	404.7,	515.4,	-362.8,	-97.1,
25	15.2,	342.4,	519.5,	-346.1,	-113.9,	26	15.2,	269.7,	507.9,	-318.9,	-127.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-272.1,	-143.1,
29	15.2,	350.6,	517.9,	-252.2,	-143.9,	30	15.2,	411.9,	512.2,	-224.6,	-140.3,
31	15.2,	460.8,	490.9,	-190.1,	-132.5,	32	15.2,	495.6,	454.7,	-150.0,	-120.6,
33	15.2,	515.4,	404.7,	-105.2,	-105.1,	34	15.2,	519.5,	342.4,	-57.3,	-86.3,
35	15.2,	507.9,	269.7,	-7.6,	-65.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE164

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	3.4,	-14.6,	2	15.2,	517.9,	350.6,	-32.5,	10.2,
3	15.2,	512.2,	411.9,	-67.3,	34.7,	4	15.2,	490.9,	460.8,	-100.1,	58.1,
5	15.2,	454.7,	495.6,	-129.8,	79.8,	6	15.2,	404.7,	515.4,	-155.7,	99.0,
7	15.2,	342.4,	519.5,	-176.7,	115.3,	8	15.2,	269.7,	507.9,	-192.4,	128.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-239.4,	142.6,
11	15.2,	350.6,	517.9,	-269.2,	142.8,	12	15.2,	411.9,	512.2,	-290.8,	138.7,
13	15.2,	460.8,	490.9,	-303.6,	130.3,	14	15.2,	495.6,	454.7,	-307.2,	118.0,
15	15.2,	515.4,	404.7,	-301.4,	102.0,	16	15.2,	519.5,	342.4,	-286.5,	83.0,
17	15.2,	507.9,	269.7,	-262.8,	61.5,	18	15.2,	482.5,	198.1,	-237.2,	38.9,
19	15.2,	507.9,	278.6,	-281.9,	14.6,	20	15.2,	517.9,	350.6,	-318.1,	-10.2,
21	15.2,	512.2,	411.9,	-344.6,	-34.7,	22	15.2,	490.9,	460.8,	-360.7,	-58.1,
23	15.2,	454.7,	495.6,	-365.8,	-79.8,	24	15.2,	404.7,	515.4,	-359.8,	-99.0,
25	15.2,	342.4,	519.5,	-342.8,	-115.3,	26	15.2,	269.7,	507.9,	-315.4,	-128.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-268.6,	-142.6,
29	15.2,	350.6,	517.9,	-248.8,	-142.8,	30	15.2,	411.9,	512.2,	-221.4,	-138.7,
31	15.2,	460.8,	490.9,	-187.3,	-130.3,	32	15.2,	495.6,	454.7,	-147.6,	-118.0,
33	15.2,	515.4,	404.7,	-103.3,	-102.0,	34	15.2,	519.5,	342.4,	-55.9,	-83.0,
35	15.2,	507.9,	269.7,	-6.8,	-61.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE165

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	2.6,	-11.0,	2	15.2,	517.9,	350.6,	-33.8,	13.6,
3	15.2,	512.2,	411.9,	-69.3,	37.8,	4	15.2,	490.9,	460.8,	-102.6,	60.9,
5	15.2,	454.7,	495.6,	-132.8,	82.1,	6	15.2,	404.7,	515.4,	-158.9,	100.8,
7	15.2,	342.4,	519.5,	-180.2,	116.4,	8	15.2,	269.7,	507.9,	-196.1,	128.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-243.0,	141.9,
11	15.2,	350.6,	517.9,	-272.6,	141.4,	12	15.2,	411.9,	512.2,	-293.9,	136.7,
13	15.2,	460.8,	490.9,	-306.3,	127.8,	14	15.2,	495.6,	454.7,	-309.4,	115.0,
15	15.2,	515.4,	404.7,	-303.1,	98.8,	16	15.2,	519.5,	342.4,	-287.6,	79.5,
17	15.2,	507.9,	269.7,	-263.4,	57.8,	18	15.2,	482.5,	198.1,	-237.0,	35.2,
19	15.2,	507.9,	278.6,	-281.1,	11.0,	20	15.2,	517.9,	350.6,	-316.7,	-13.6,
21	15.2,	512.2,	411.9,	-342.7,	-37.8,	22	15.2,	490.9,	460.8,	-358.2,	-60.9,

23	15.2,	454.7,	495.6,	-362.9,	-82.1,	24	15.2,	404.7,	515.4,	-356.5,	-100.8,
25	15.2,	342.4,	519.5,	-339.3,	-116.4,	26	15.2,	269.7,	507.9,	-311.8,	-128.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-264.9,	-141.9,
29	15.2,	350.6,	517.9,	-245.3,	-141.4,	30	15.2,	411.9,	512.2,	-218.3,	-136.7,
31	15.2,	460.8,	490.9,	-184.6,	-127.8,	32	15.2,	495.6,	454.7,	-145.3,	-115.0,
33	15.2,	515.4,	404.7,	-101.6,	-98.8,	34	15.2,	519.5,	342.4,	-54.8,	-79.5,
35	15.2,	507.9,	269.7,	-6.3,	-57.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE166

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	2.1,	-7.4,	2	15.2,	517.9,	350.6,	-34.9,	17.0,
3	15.2,	512.2,	411.9,	-70.9,	41.0,	4	15.2,	490.9,	460.8,	-104.8,	63.7,
5	15.2,	454.7,	495.6,	-135.4,	84.5,	6	15.2,	404.7,	515.4,	-161.9,	102.7,
7	15.2,	342.4,	519.5,	-183.6,	117.8,	8	15.2,	269.7,	507.9,	-199.6,	129.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-246.5,	141.4,
11	15.2,	350.6,	517.9,	-276.0,	140.3,	12	15.2,	411.9,	512.2,	-297.1,	135.0,
13	15.2,	460.8,	490.9,	-309.2,	125.6,	14	15.2,	495.6,	454.7,	-311.8,	112.4,
15	15.2,	515.4,	404.7,	-305.0,	95.8,	16	15.2,	519.5,	342.4,	-288.9,	76.2,
17	15.2,	507.9,	269.7,	-264.1,	54.3,	18	15.2,	482.5,	198.1,	-237.2,	31.7,
19	15.2,	507.9,	278.6,	-280.7,	7.4,	20	15.2,	517.9,	350.6,	-315.6,	-17.0,
21	15.2,	512.2,	411.9,	-341.0,	-41.0,	22	15.2,	490.9,	460.8,	-356.0,	-63.7,
23	15.2,	454.7,	495.6,	-360.2,	-84.5,	24	15.2,	404.7,	515.4,	-353.5,	-102.7,
25	15.2,	342.4,	519.5,	-336.0,	-117.8,	26	15.2,	269.7,	507.9,	-308.3,	-129.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-261.4,	-141.4,
29	15.2,	350.6,	517.9,	-241.9,	-140.3,	30	15.2,	411.9,	512.2,	-215.1,	-135.0,
31	15.2,	460.8,	490.9,	-181.8,	-125.6,	32	15.2,	495.6,	454.7,	-142.9,	-112.4,
33	15.2,	515.4,	404.7,	-99.7,	-95.8,	34	15.2,	519.5,	342.4,	-53.4,	-76.2,
35	15.2,	507.9,	269.7,	-5.6,	-54.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE167

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	1.2,	-4.0,	2	15.2,	517.9,	350.6,	-36.4,	20.3,
3	15.2,	512.2,	411.9,	-72.9,	43.9,	4	15.2,	490.9,	460.8,	-107.2,	66.3,
5	15.2,	454.7,	495.6,	-138.3,	86.6,	6	15.2,	404.7,	515.4,	-165.2,	104.2,
7	15.2,	342.4,	519.5,	-187.0,	118.7,	8	15.2,	269.7,	507.9,	-203.1,	129.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-250.0,	140.5,
11	15.2,	350.6,	517.9,	-279.3,	138.9,	12	15.2,	411.9,	512.2,	-300.1,	133.0,
13	15.2,	460.8,	490.9,	-311.7,	123.1,	14	15.2,	495.6,	454.7,	-313.9,	109.5,
15	15.2,	515.4,	404.7,	-306.6,	92.5,	16	15.2,	519.5,	342.4,	-289.9,	72.8,
17	15.2,	507.9,	269.7,	-264.5,	50.8,	18	15.2,	482.5,	198.1,	-236.9,	28.1,
19	15.2,	507.9,	278.6,	-279.8,	4.0,	20	15.2,	517.9,	350.6,	-314.2,	-20.3,
21	15.2,	512.2,	411.9,	-339.0,	-43.9,	22	15.2,	490.9,	460.8,	-353.5,	-66.3,
23	15.2,	454.7,	495.6,	-357.3,	-86.6,	24	15.2,	404.7,	515.4,	-350.2,	-104.2,
25	15.2,	342.4,	519.5,	-332.5,	-118.7,	26	15.2,	269.7,	507.9,	-304.7,	-129.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-257.9,	-140.5,
29	15.2,	350.6,	517.9,	-238.7,	-138.9,	30	15.2,	411.9,	512.2,	-212.2,	-133.0,
31	15.2,	460.8,	490.9,	-179.2,	-123.1,	32	15.2,	495.6,	454.7,	-140.8,	-109.5,
33	15.2,	515.4,	404.7,	-98.1,	-92.5,	34	15.2,	519.5,	342.4,	-52.5,	-72.8,
35	15.2,	507.9,	269.7,	-5.2,	-50.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE168

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	0.5,	-0.1,	2	15.2,	517.9,	350.6,	-37.8,	24.0,

3	15.2,	512.2,	411.9,	-74.9,	47.4,	4	15.2,	490.9,	460.8,	-109.8,	69.3,
5	15.2,	454.7,	495.6,	-141.3,	89.1,	6	15.2,	404.7,	515.4,	-168.6,	106.2,
7	15.2,	342.4,	519.5,	-190.7,	120.1,	8	15.2,	269.7,	507.9,	-207.0,	130.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-253.9,	139.8,
11	15.2,	350.6,	517.9,	-283.0,	137.5,	12	15.2,	411.9,	512.2,	-303.5,	131.1,
13	15.2,	460.8,	490.9,	-314.7,	120.6,	14	15.2,	495.6,	454.7,	-316.5,	106.5,
15	15.2,	515.4,	404.7,	-308.6,	89.1,	16	15.2,	519.5,	342.4,	-291.3,	69.1,
17	15.2,	507.9,	269.7,	-265.1,	46.9,	18	15.2,	482.5,	198.1,	-236.9,	24.2,
19	15.2,	507.9,	278.6,	-279.1,	0.1,	20	15.2,	517.9,	350.6,	-312.8,	-24.0,
21	15.2,	512.2,	411.9,	-337.0,	-47.4,	22	15.2,	490.9,	460.8,	-351.0,	-69.3,
23	15.2,	454.7,	495.6,	-354.3,	-89.1,	24	15.2,	404.7,	515.4,	-346.8,	-106.2,
25	15.2,	342.4,	519.5,	-328.8,	-120.1,	26	15.2,	269.7,	507.9,	-300.8,	-130.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-254.0,	-139.8,
29	15.2,	350.6,	517.9,	-235.0,	-137.5,	30	15.2,	411.9,	512.2,	-208.7,	-131.1,
31	15.2,	460.8,	490.9,	-176.2,	-120.6,	32	15.2,	495.6,	454.7,	-138.3,	-106.5,
33	15.2,	515.4,	404.7,	-96.1,	-89.1,	34	15.2,	519.5,	342.4,	-51.1,	-69.1,
35	15.2,	507.9,	269.7,	-4.5,	-46.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE169

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	0.1,	3.3,	2	15.2,	517.9,	350.6,	-38.8,	27.3,
3	15.2,	512.2,	411.9,	-76.5,	50.4,	4	15.2,	490.9,	460.8,	-111.9,	72.0,
5	15.2,	454.7,	495.6,	-143.9,	91.4,	6	15.2,	404.7,	515.4,	-171.5,	108.0,
7	15.2,	342.4,	519.5,	-193.9,	121.4,	8	15.2,	269.7,	507.9,	-210.4,	131.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-257.3,	139.3,
11	15.2,	350.6,	517.9,	-286.2,	136.5,	12	15.2,	411.9,	512.2,	-306.5,	129.4,
13	15.2,	460.8,	490.9,	-317.4,	118.5,	14	15.2,	495.6,	454.7,	-318.8,	103.9,
15	15.2,	515.4,	404.7,	-310.4,	86.2,	16	15.2,	519.5,	342.4,	-292.6,	65.9,
17	15.2,	507.9,	269.7,	-265.9,	43.5,	18	15.2,	482.5,	198.1,	-237.0,	20.7,
19	15.2,	507.9,	278.6,	-278.6,	-3.3,	20	15.2,	517.9,	350.6,	-311.8,	-27.3,
21	15.2,	512.2,	411.9,	-335.4,	-50.4,	22	15.2,	490.9,	460.8,	-348.9,	-72.0,
23	15.2,	454.7,	495.6,	-351.7,	-91.4,	24	15.2,	404.7,	515.4,	-343.9,	-108.0,
25	15.2,	342.4,	519.5,	-325.7,	-121.4,	26	15.2,	269.7,	507.9,	-297.5,	-131.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-250.6,	-139.3,
29	15.2,	350.6,	517.9,	-231.7,	-136.5,	30	15.2,	411.9,	512.2,	-205.7,	-129.4,
31	15.2,	460.8,	490.9,	-173.5,	-118.5,	32	15.2,	495.6,	454.7,	-136.0,	-103.9,
33	15.2,	515.4,	404.7,	-94.3,	-86.2,	34	15.2,	519.5,	342.4,	-49.8,	-65.9,
35	15.2,	507.9,	269.7,	-3.8,	-43.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE170

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-4.1,	24.7,	2	15.2,	517.9,	350.6,	-46.6,	47.6,
3	15.2,	512.2,	411.9,	-87.7,	69.1,	4	15.2,	490.9,	460.8,	-126.2,	88.4,
5	15.2,	454.7,	495.6,	-160.8,	105.1,	6	15.2,	404.7,	515.4,	-190.5,	118.6,
7	15.2,	342.4,	519.5,	-214.5,	128.5,	8	15.2,	269.7,	507.9,	-231.9,	134.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-278.7,	135.2,
11	15.2,	350.6,	517.9,	-306.6,	128.7,	12	15.2,	411.9,	512.2,	-325.2,	118.2,
13	15.2,	460.8,	490.9,	-333.9,	104.2,	14	15.2,	495.6,	454.7,	-332.5,	87.0,
15	15.2,	515.4,	404.7,	-320.9,	67.2,	16	15.2,	519.5,	342.4,	-299.7,	45.3,
17	15.2,	507.9,	269.7,	-269.3,	22.0,	18	15.2,	482.5,	198.1,	-236.6,	-1.1,
19	15.2,	507.9,	278.6,	-274.5,	-24.7,	20	15.2,	517.9,	350.6,	-303.9,	-47.6,
21	15.2,	512.2,	411.9,	-324.2,	-69.1,	22	15.2,	490.9,	460.8,	-334.6,	-88.4,
23	15.2,	454.7,	495.6,	-334.8,	-105.1,	24	15.2,	404.7,	515.4,	-324.9,	-118.6,
25	15.2,	342.4,	519.5,	-305.1,	-128.5,	26	15.2,	269.7,	507.9,	-276.0,	-134.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-229.2,	-135.2,
29	15.2,	350.6,	517.9,	-211.4,	-128.7,	30	15.2,	411.9,	512.2,	-187.0,	-118.2,
31	15.2,	460.8,	490.9,	-157.0,	-104.2,	32	15.2,	495.6,	454.7,	-122.2,	-87.0,
33	15.2,	515.4,	404.7,	-83.8,	-67.2,	34	15.2,	519.5,	342.4,	-42.7,	-45.3,
35	15.2,	507.9,	269.7,	-0.4,	-22.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE171

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-9.8,	57.1,	2	15.2,	517.9,	350.6,	-57.9,	78.5,
3	15.2,	512.2,	411.9,	-104.2,	97.6,	4	15.2,	490.9,	460.8,	-147.3,	113.6,
5	15.2,	454.7,	495.6,	-186.0,	126.3,	6	15.2,	404.7,	515.4,	-219.0,	135.1,
7	15.2,	342.4,	519.5,	-245.4,	139.7,	8	15.2,	269.7,	507.9,	-264.3,	140.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-311.1,	129.5,
11	15.2,	350.6,	517.9,	-337.5,	117.4,	12	15.2,	411.9,	512.2,	-353.7,	101.8,
13	15.2,	460.8,	490.9,	-359.1,	83.0,	14	15.2,	495.6,	454.7,	-353.6,	61.8,
15	15.2,	515.4,	404.7,	-337.4,	38.7,	16	15.2,	519.5,	342.4,	-310.9,	14.4,
17	15.2,	507.9,	269.7,	-275.0,	-10.4,	18	15.2,	482.5,	198.1,	-236.7,	-34.0,
19	15.2,	507.9,	278.6,	-268.8,	-57.1,	20	15.2,	517.9,	350.6,	-292.7,	-78.5,
21	15.2,	512.2,	411.9,	-307.7,	-97.6,	22	15.2,	490.9,	460.8,	-313.4,	-113.6,
23	15.2,	454.7,	495.6,	-309.6,	-126.3,	24	15.2,	404.7,	515.4,	-296.4,	-135.1,
25	15.2,	342.4,	519.5,	-274.1,	-139.7,	26	15.2,	269.7,	507.9,	-243.6,	-140.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-196.8,	-129.5,
29	15.2,	350.6,	517.9,	-180.4,	-117.4,	30	15.2,	411.9,	512.2,	-158.5,	-101.8,
31	15.2,	460.8,	490.9,	-131.8,	-83.0,	32	15.2,	495.6,	454.7,	-101.1,	-61.8,
33	15.2,	515.4,	404.7,	-67.3,	-38.7,	34	15.2,	519.5,	342.4,	-31.4,	-14.4,
35	15.2,	507.9,	269.7,	5.3,	10.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE172

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-10.6,	60.7,	2	15.2,	517.9,	350.6,	-59.2,	82.0,
3	15.2,	512.2,	411.9,	-106.1,	100.7,	4	15.2,	490.9,	460.8,	-149.8,	116.4,
5	15.2,	454.7,	495.6,	-188.9,	128.5,	6	15.2,	404.7,	515.4,	-222.3,	136.8,
7	15.2,	342.4,	519.5,	-248.9,	140.9,	8	15.2,	269.7,	507.9,	-268.0,	140.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-314.7,	128.7,
11	15.2,	350.6,	517.9,	-340.9,	116.0,	12	15.2,	411.9,	512.2,	-356.8,	99.8,
13	15.2,	460.8,	490.9,	-361.9,	80.6,	14	15.2,	495.6,	454.7,	-355.9,	58.9,
15	15.2,	515.4,	404.7,	-339.1,	35.4,	16	15.2,	519.5,	342.4,	-312.1,	10.9,
17	15.2,	507.9,	269.7,	-275.5,	-14.0,	18	15.2,	482.5,	198.1,	-236.5,	-37.6,
19	15.2,	507.9,	278.6,	-268.0,	-60.7,	20	15.2,	517.9,	350.6,	-291.3,	-82.0,
21	15.2,	512.2,	411.9,	-305.8,	-100.7,	22	15.2,	490.9,	460.8,	-311.0,	-116.4,
23	15.2,	454.7,	495.6,	-306.7,	-128.5,	24	15.2,	404.7,	515.4,	-293.1,	-136.8,
25	15.2,	342.4,	519.5,	-270.6,	-140.9,	26	15.2,	269.7,	507.9,	-239.9,	-140.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-193.2,	-128.7,
29	15.2,	350.6,	517.9,	-177.0,	-116.0,	30	15.2,	411.9,	512.2,	-155.4,	-99.8,
31	15.2,	460.8,	490.9,	-129.1,	-80.6,	32	15.2,	495.6,	454.7,	-98.8,	-58.9,
33	15.2,	515.4,	404.7,	-65.6,	-35.4,	34	15.2,	519.5,	342.4,	-30.3,	-10.9,
35	15.2,	507.9,	269.7,	5.8,	14.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE173

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-11.1,	64.5,	2	15.2,	517.9,	350.6,	-60.4,	85.6,
3	15.2,	512.2,	411.9,	-107.9,	104.1,	4	15.2,	490.9,	460.8,	-152.2,	119.4,
5	15.2,	454.7,	495.6,	-191.8,	131.1,	6	15.2,	404.7,	515.4,	-225.5,	138.8,
7	15.2,	342.4,	519.5,	-252.5,	142.3,	8	15.2,	269.7,	507.9,	-271.7,	141.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-318.5,	128.2,
11	15.2,	350.6,	517.9,	-344.6,	114.8,	12	15.2,	411.9,	512.2,	-360.2,	98.0,
13	15.2,	460.8,	490.9,	-364.9,	78.2,	14	15.2,	495.6,	454.7,	-358.5,	56.0,
15	15.2,	515.4,	404.7,	-341.2,	32.2,	16	15.2,	519.5,	342.4,	-313.5,	7.3,
17	15.2,	507.9,	269.7,	-276.3,	-17.8,	18	15.2,	482.5,	198.1,	-236.7,	-41.5,
19	15.2,	507.9,	278.6,	-267.4,	-64.5,	20	15.2,	517.9,	350.6,	-290.1,	-85.6,
21	15.2,	512.2,	411.9,	-304.0,	-104.1,	22	15.2,	490.9,	460.8,	-308.6,	-119.4,
23	15.2,	454.7,	495.6,	-303.9,	-131.1,	24	15.2,	404.7,	515.4,	-289.9,	-138.8,
25	15.2,	342.4,	519.5,	-267.1,	-142.3,	26	15.2,	269.7,	507.9,	-236.2,	-141.5,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-189.5,	-128.2,
29	15.2,	350.6,	517.9,	-173.4,	-114.8,	30	15.2,	411.9,	512.2,	-152.0,	-98.0,
31	15.2,	460.8,	490.9,	-126.0,	-78.2,	32	15.2,	495.6,	454.7,	-96.3,	-56.0,
33	15.2,	515.4,	404.7,	-63.5,	-32.2,	34	15.2,	519.5,	342.4,	-28.9,	-7.3,
35	15.2,	507.9,	269.7,	6.6,	17.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE174

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-11.6,	68.0,	2	15.2,	517.9,	350.6,	-61.5,	89.0,
3	15.2,	512.2,	411.9,	-109.6,	107.2,	4	15.2,	490.9,	460.8,	-154.4,	122.2,
5	15.2,	454.7,	495.6,	-194.4,	133.5,	6	15.2,	404.7,	515.4,	-228.6,	140.7,
7	15.2,	342.4,	519.5,	-255.8,	143.7,	8	15.2,	269.7,	507.9,	-275.2,	142.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-322.0,	127.7,
11	15.2,	350.6,	517.9,	-348.0,	113.8,	12	15.2,	411.9,	512.2,	-363.3,	96.3,
13	15.2,	460.8,	490.9,	-367.7,	76.0,	14	15.2,	495.6,	454.7,	-360.9,	53.4,
15	15.2,	515.4,	404.7,	-343.1,	29.1,	16	15.2,	519.5,	342.4,	-314.8,	4.0,
17	15.2,	507.9,	269.7,	-277.1,	-21.3,	18	15.2,	482.5,	198.1,	-236.8,	-45.0,
19	15.2,	507.9,	278.6,	-267.0,	-68.0,	20	15.2,	517.9,	350.6,	-289.0,	-89.0,
21	15.2,	512.2,	411.9,	-302.3,	-107.2,	22	15.2,	490.9,	460.8,	-306.4,	-122.2,
23	15.2,	454.7,	495.6,	-301.2,	-133.5,	24	15.2,	404.7,	515.4,	-286.8,	-140.7,
25	15.2,	342.4,	519.5,	-263.8,	-143.7,	26	15.2,	269.7,	507.9,	-232.7,	-142.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-185.9,	-127.7,
29	15.2,	350.6,	517.9,	-170.0,	-113.8,	30	15.2,	411.9,	512.2,	-148.9,	-96.3,
31	15.2,	460.8,	490.9,	-123.2,	-76.0,	32	15.2,	495.6,	454.7,	-93.9,	-53.4,
33	15.2,	515.4,	404.7,	-61.6,	-29.1,	34	15.2,	519.5,	342.4,	-27.5,	-4.0,
35	15.2,	507.9,	269.7,	7.4,	21.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE175

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-12.4,	71.7,	2	15.2,	517.9,	350.6,	-62.9,	92.4,
3	15.2,	512.2,	411.9,	-111.6,	110.4,	4	15.2,	490.9,	460.8,	-156.8,	125.0,
5	15.2,	454.7,	495.6,	-197.3,	135.8,	6	15.2,	404.7,	515.4,	-231.8,	142.4,
7	15.2,	342.4,	519.5,	-259.3,	144.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-325.6,	126.9,
11	15.2,	350.6,	517.9,	-351.4,	112.4,	12	15.2,	411.9,	512.2,	-366.5,	94.4,
13	15.2,	460.8,	490.9,	-370.4,	73.6,	14	15.2,	495.6,	454.7,	-363.1,	50.5,
15	15.2,	515.4,	404.7,	-344.8,	25.9,	16	15.2,	519.5,	342.4,	-316.0,	0.5,
17	15.2,	507.9,	269.7,	-277.6,	-24.9,	18	15.2,	482.5,	198.1,	-236.7,	-48.7,
19	15.2,	507.9,	278.6,	-266.2,	-71.7,	20	15.2,	517.9,	350.6,	-287.6,	-92.4,
21	15.2,	512.2,	411.9,	-300.4,	-110.4,	22	15.2,	490.9,	460.8,	-303.9,	-125.0,
23	15.2,	454.7,	495.6,	-298.3,	-135.8,	24	15.2,	404.7,	515.4,	-283.6,	-142.4,
25	15.2,	342.4,	519.5,	-260.2,	-144.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-182.3,	-126.9,
29	15.2,	350.6,	517.9,	-166.6,	-112.4,	30	15.2,	411.9,	512.2,	-145.7,	-94.4,
31	15.2,	460.8,	490.9,	-120.5,	-73.6,	32	15.2,	495.6,	454.7,	-91.6,	-50.5,
33	15.2,	515.4,	404.7,	-59.9,	-25.9,	34	15.2,	519.5,	342.4,	-26.4,	-0.5,
35	15.2,	507.9,	269.7,	7.9,	24.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE176

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-4.9,	28.3,	2	15.2,	517.9,	350.6,	-48.0,	51.0,
3	15.2,	512.2,	411.9,	-89.7,	72.2,	4	15.2,	490.9,	460.8,	-128.7,	91.2,
5	15.2,	454.7,	495.6,	-163.7,	107.4,	6	15.2,	404.7,	515.4,	-193.8,	120.3,

7	15.2,	342.4,	519.5,	-218.0,	129.6,	8	15.2,	269.7,	507.9,	-235.6,	135.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-282.3,	134.4,
11	15.2,	350.6,	517.9,	-310.0,	127.3,	12	15.2,	411.9,	512.2,	-328.3,	116.3,
13	15.2,	460.8,	490.9,	-336.6,	101.7,	14	15.2,	495.6,	454.7,	-334.7,	84.1,
15	15.2,	515.4,	404.7,	-322.7,	63.9,	16	15.2,	519.5,	342.4,	-300.8,	41.8,
17	15.2,	507.9,	269.7,	-269.8,	18.4,	18	15.2,	482.5,	198.1,	-236.5,	-4.7,
19	15.2,	507.9,	278.6,	-273.7,	-28.3,	20	15.2,	517.9,	350.6,	-302.6,	-51.0,
21	15.2,	512.2,	411.9,	-322.2,	-72.2,	22	15.2,	490.9,	460.8,	-332.1,	-91.2,
23	15.2,	454.7,	495.6,	-331.9,	-107.4,	24	15.2,	404.7,	515.4,	-321.6,	-120.3,
25	15.2,	342.4,	519.5,	-301.5,	-129.6,	26	15.2,	269.7,	507.9,	-272.3,	-135.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-225.6,	-134.4,
29	15.2,	350.6,	517.9,	-207.9,	-127.3,	30	15.2,	411.9,	512.2,	-183.9,	-116.3,
31	15.2,	460.8,	490.9,	-154.3,	-101.7,	32	15.2,	495.6,	454.7,	-120.0,	-84.1,
33	15.2,	515.4,	404.7,	-82.0,	-63.9,	34	15.2,	519.5,	342.4,	-41.6,	-41.8,
35	15.2,	507.9,	269.7,	0.1,	-18.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE177

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-5.4,	32.1,	2	15.2,	517.9,	350.6,	-49.2,	54.7,
3	15.2,	512.2,	411.9,	-91.5,	75.6,	4	15.2,	490.9,	460.8,	-131.0,	94.2,
5	15.2,	454.7,	495.6,	-166.6,	109.9,	6	15.2,	404.7,	515.4,	-197.0,	122.3,
7	15.2,	342.4,	519.5,	-221.5,	131.0,	8	15.2,	269.7,	507.9,	-239.3,	135.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-286.1,	133.9,
11	15.2,	350.6,	517.9,	-313.6,	126.1,	12	15.2,	411.9,	512.2,	-331.7,	114.5,
13	15.2,	460.8,	490.9,	-339.7,	99.4,	14	15.2,	495.6,	454.7,	-337.3,	81.2,
15	15.2,	515.4,	404.7,	-324.7,	60.7,	16	15.2,	519.5,	342.4,	-302.2,	38.2,
17	15.2,	507.9,	269.7,	-270.6,	14.6,	18	15.2,	482.5,	198.1,	-236.6,	-8.6,
19	15.2,	507.9,	278.6,	-273.2,	-32.1,	20	15.2,	517.9,	350.6,	-301.4,	-54.7,
21	15.2,	512.2,	411.9,	-320.4,	-75.6,	22	15.2,	490.9,	460.8,	-329.8,	-94.2,
23	15.2,	454.7,	495.6,	-329.1,	-109.9,	24	15.2,	404.7,	515.4,	-318.4,	-122.3,
25	15.2,	342.4,	519.5,	-298.0,	-131.0,	26	15.2,	269.7,	507.9,	-268.6,	-135.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-221.9,	-133.9,
29	15.2,	350.6,	517.9,	-204.3,	-126.1,	30	15.2,	411.9,	512.2,	-180.5,	-114.5,
31	15.2,	460.8,	490.9,	-151.3,	-99.4,	32	15.2,	495.6,	454.7,	-117.4,	-81.2,
33	15.2,	515.4,	404.7,	-80.0,	-60.7,	34	15.2,	519.5,	342.4,	-40.1,	-38.2,
35	15.2,	507.9,	269.7,	0.9,	-14.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE178

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-5.9,	35.6,	2	15.2,	517.9,	350.6,	-50.3,	58.1,
3	15.2,	512.2,	411.9,	-93.2,	78.7,	4	15.2,	490.9,	460.8,	-133.2,	97.0,
5	15.2,	454.7,	495.6,	-169.2,	112.3,	6	15.2,	404.7,	515.4,	-200.1,	124.2,
7	15.2,	342.4,	519.5,	-224.8,	132.4,	8	15.2,	269.7,	507.9,	-242.8,	136.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-289.6,	133.4,
11	15.2,	350.6,	517.9,	-317.0,	125.0,	12	15.2,	411.9,	512.2,	-334.8,	112.8,
13	15.2,	460.8,	490.9,	-342.5,	97.2,	14	15.2,	495.6,	454.7,	-339.7,	78.6,
15	15.2,	515.4,	404.7,	-326.6,	57.6,	16	15.2,	519.5,	342.4,	-303.6,	34.9,
17	15.2,	507.9,	269.7,	-271.3,	11.2,	18	15.2,	482.5,	198.1,	-236.8,	-12.1,
19	15.2,	507.9,	278.6,	-272.7,	-35.6,	20	15.2,	517.9,	350.6,	-300.3,	-58.1,
21	15.2,	512.2,	411.9,	-318.8,	-78.7,	22	15.2,	490.9,	460.8,	-327.6,	-97.0,
23	15.2,	454.7,	495.6,	-326.4,	-112.3,	24	15.2,	404.7,	515.4,	-315.4,	-124.2,
25	15.2,	342.4,	519.5,	-294.7,	-132.4,	26	15.2,	269.7,	507.9,	-265.1,	-136.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-218.3,	-133.4,
29	15.2,	350.6,	517.9,	-200.9,	-125.0,	30	15.2,	411.9,	512.2,	-177.4,	-112.8,
31	15.2,	460.8,	490.9,	-148.5,	-97.2,	32	15.2,	495.6,	454.7,	-115.0,	-78.6,
33	15.2,	515.4,	404.7,	-78.1,	-57.6,	34	15.2,	519.5,	342.4,	-38.8,	-34.9,
35	15.2,	507.9,	269.7,	1.7,	-11.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE179

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-6.6,	39.2,	2	15.2,	517.9,	350.6,	-51.7,	61.5,
3	15.2,	512.2,	411.9,	-95.1,	81.9,	4	15.2,	490.9,	460.8,	-135.7,	99.8,
5	15.2,	454.7,	495.6,	-172.1,	114.6,	6	15.2,	404.7,	515.4,	-203.3,	126.0,
7	15.2,	342.4,	519.5,	-228.4,	133.5,	8	15.2,	269.7,	507.9,	-246.5,	137.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-293.2,	132.6,
11	15.2,	350.6,	517.9,	-320.5,	123.6,	12	15.2,	411.9,	512.2,	-338.0,	110.8,
13	15.2,	460.8,	490.9,	-345.2,	94.7,	14	15.2,	495.6,	454.7,	-342.0,	75.7,
15	15.2,	515.4,	404.7,	-328.3,	54.4,	16	15.2,	519.5,	342.4,	-304.7,	31.4,
17	15.2,	507.9,	269.7,	-271.8,	7.5,	18	15.2,	482.5,	198.1,	-236.6,	-15.8,
19	15.2,	507.9,	278.6,	-271.9,	-39.2,	20	15.2,	517.9,	350.6,	-298.9,	-61.5,
21	15.2,	512.2,	411.9,	-316.8,	-81.9,	22	15.2,	490.9,	460.8,	-325.1,	-99.8,
23	15.2,	454.7,	495.6,	-323.5,	-114.6,	24	15.2,	404.7,	515.4,	-312.1,	-126.0,
25	15.2,	342.4,	519.5,	-291.2,	-133.5,	26	15.2,	269.7,	507.9,	-261.4,	-137.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-214.7,	-132.6,
29	15.2,	350.6,	517.9,	-197.5,	-123.6,	30	15.2,	411.9,	512.2,	-174.2,	-110.8,
31	15.2,	460.8,	490.9,	-145.7,	-94.7,	32	15.2,	495.6,	454.7,	-112.8,	-75.7,
33	15.2,	515.4,	404.7,	-76.4,	-54.4,	34	15.2,	519.5,	342.4,	-37.7,	-31.4,
35	15.2,	507.9,	269.7,	2.2,	-7.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE180

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-7.1,	42.8,	2	15.2,	517.9,	350.6,	-52.8,	64.9,
3	15.2,	512.2,	411.9,	-96.8,	85.0,	4	15.2,	490.9,	460.8,	-137.9,	102.6,
5	15.2,	454.7,	495.6,	-174.8,	117.0,	6	15.2,	404.7,	515.4,	-206.3,	127.9,
7	15.2,	342.4,	519.5,	-231.7,	134.9,	8	15.2,	269.7,	507.9,	-249.9,	137.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-296.7,	132.1,
11	15.2,	350.6,	517.9,	-323.9,	122.5,	12	15.2,	411.9,	512.2,	-341.1,	109.2,
13	15.2,	460.8,	490.9,	-348.0,	92.5,	14	15.2,	495.6,	454.7,	-344.4,	73.0,
15	15.2,	515.4,	404.7,	-330.2,	51.4,	16	15.2,	519.5,	342.4,	-306.1,	28.1,
17	15.2,	507.9,	269.7,	-272.6,	4.0,	18	15.2,	482.5,	198.1,	-236.8,	-19.4,
19	15.2,	507.9,	278.6,	-271.4,	-42.8,	20	15.2,	517.9,	350.6,	-297.8,	-64.9,
21	15.2,	512.2,	411.9,	-315.1,	-85.0,	22	15.2,	490.9,	460.8,	-322.9,	-102.6,
23	15.2,	454.7,	495.6,	-320.9,	-117.0,	24	15.2,	404.7,	515.4,	-309.1,	-127.9,
25	15.2,	342.4,	519.5,	-287.9,	-134.9,	26	15.2,	269.7,	507.9,	-257.9,	-137.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-211.2,	-132.1,
29	15.2,	350.6,	517.9,	-194.1,	-122.5,	30	15.2,	411.9,	512.2,	-171.1,	-109.2,
31	15.2,	460.8,	490.9,	-142.9,	-92.5,	32	15.2,	495.6,	454.7,	-110.4,	-73.0,
33	15.2,	515.4,	404.7,	-74.5,	-51.4,	34	15.2,	519.5,	342.4,	-36.3,	-28.1,
35	15.2,	507.9,	269.7,	2.9,	-4.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE181

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-8.0,	46.2,	2	15.2,	517.9,	350.6,	-54.2,	68.1,
3	15.2,	512.2,	411.9,	-98.8,	88.0,	4	15.2,	490.9,	460.8,	-140.4,	105.1,
5	15.2,	454.7,	495.6,	-177.7,	119.1,	6	15.2,	404.7,	515.4,	-209.6,	129.4,
7	15.2,	342.4,	519.5,	-235.1,	135.8,	8	15.2,	269.7,	507.9,	-253.5,	138.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-300.2,	131.3,
11	15.2,	350.6,	517.9,	-327.1,	121.0,	12	15.2,	411.9,	512.2,	-344.1,	107.2,
13	15.2,	460.8,	490.9,	-350.6,	90.0,	14	15.2,	495.6,	454.7,	-346.4,	70.1,
15	15.2,	515.4,	404.7,	-331.8,	48.1,	16	15.2,	519.5,	342.4,	-307.0,	24.7,
17	15.2,	507.9,	269.7,	-272.9,	0.4,	18	15.2,	482.5,	198.1,	-236.5,	-22.9,
19	15.2,	507.9,	278.6,	-270.5,	-46.2,	20	15.2,	517.9,	350.6,	-296.3,	-68.1,
21	15.2,	512.2,	411.9,	-313.1,	-88.0,	22	15.2,	490.9,	460.8,	-320.4,	-105.1,
23	15.2,	454.7,	495.6,	-317.9,	-119.1,	24	15.2,	404.7,	515.4,	-305.8,	-129.4,
25	15.2,	342.4,	519.5,	-284.4,	-135.8,	26	15.2,	269.7,	507.9,	-254.4,	-138.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-207.7,	-131.3,
29	15.2,	350.6,	517.9,	-190.8,	-121.0,	30	15.2,	411.9,	512.2,	-168.1,	-107.2,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	460.8,	490.9,	-140.3,	-90.0,	32	15.2,	495.6,	454.7,	-108.3,	-70.1,
33	15.2,	515.4,	404.7,	-72.9,	-48.1,	34	15.2,	519.5,	342.4,	-35.3,	-24.7,
35	15.2,	507.9,	269.7,	3.3,	-0.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE182

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-8.7,	50.1,	2	15.2,	517.9,	350.6,	-55.6,	71.9,
3	15.2,	512.2,	411.9,	-100.8,	91.4,	4	15.2,	490.9,	460.8,	-142.9,	108.1,
5	15.2,	454.7,	495.6,	-180.7,	121.6,	6	15.2,	404.7,	515.4,	-213.0,	131.4,
7	15.2,	342.4,	519.5,	-238.8,	137.2,	8	15.2,	269.7,	507.9,	-257.4,	138.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-304.1,	130.6,
11	15.2,	350.6,	517.9,	-330.8,	119.7,	12	15.2,	411.9,	512.2,	-347.5,	105.2,
13	15.2,	460.8,	490.9,	-353.6,	87.5,	14	15.2,	495.6,	454.7,	-349.0,	67.1,
15	15.2,	515.4,	404.7,	-333.8,	44.7,	16	15.2,	519.5,	342.4,	-308.4,	20.9,
17	15.2,	507.9,	269.7,	-273.6,	-3.4,	18	15.2,	482.5,	198.1,	-236.5,	-26.9,
19	15.2,	507.9,	278.6,	-269.8,	-50.1,	20	15.2,	517.9,	350.6,	-295.0,	-71.9,
21	15.2,	512.2,	411.9,	-311.2,	-91.4,	22	15.2,	490.9,	460.8,	-317.9,	-108.1,
23	15.2,	454.7,	495.6,	-314.9,	-121.6,	24	15.2,	404.7,	515.4,	-302.4,	-131.4,
25	15.2,	342.4,	519.5,	-280.7,	-137.2,	26	15.2,	269.7,	507.9,	-250.5,	-138.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-203.8,	-130.6,
29	15.2,	350.6,	517.9,	-187.1,	-119.7,	30	15.2,	411.9,	512.2,	-164.7,	-105.2,
31	15.2,	460.8,	490.9,	-137.3,	-87.5,	32	15.2,	495.6,	454.7,	-105.7,	-67.1,
33	15.2,	515.4,	404.7,	-70.9,	-44.7,	34	15.2,	519.5,	342.4,	-34.0,	-20.9,
35	15.2,	507.9,	269.7,	4.0,	3.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE183

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-9.2,	53.5,	2	15.2,	517.9,	350.6,	-56.6,	75.1,
3	15.2,	512.2,	411.9,	-102.4,	94.4,	4	15.2,	490.9,	460.8,	-145.0,	110.9,
5	15.2,	454.7,	495.6,	-183.2,	123.9,	6	15.2,	404.7,	515.4,	-215.9,	133.2,
7	15.2,	342.4,	519.5,	-242.0,	138.5,	8	15.2,	269.7,	507.9,	-260.8,	139.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-307.5,	130.1,
11	15.2,	350.6,	517.9,	-334.1,	118.6,	12	15.2,	411.9,	512.2,	-350.5,	103.6,
13	15.2,	460.8,	490.9,	-356.3,	85.4,	14	15.2,	495.6,	454.7,	-351.3,	64.6,
15	15.2,	515.4,	404.7,	-335.6,	41.8,	16	15.2,	519.5,	342.4,	-309.7,	17.8,
17	15.2,	507.9,	269.7,	-274.4,	-6.8,	18	15.2,	482.5,	198.1,	-236.6,	-30.3,
19	15.2,	507.9,	278.6,	-269.4,	-53.5,	20	15.2,	517.9,	350.6,	-293.9,	-75.1,
21	15.2,	512.2,	411.9,	-309.5,	-94.4,	22	15.2,	490.9,	460.8,	-315.8,	-110.9,
23	15.2,	454.7,	495.6,	-312.4,	-123.9,	24	15.2,	404.7,	515.4,	-299.5,	-133.2,
25	15.2,	342.4,	519.5,	-277.5,	-138.5,	26	15.2,	269.7,	507.9,	-247.1,	-139.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-200.4,	-130.1,
29	15.2,	350.6,	517.9,	-183.8,	-118.6,	30	15.2,	411.9,	512.2,	-161.7,	-103.6,
31	15.2,	460.8,	490.9,	-134.6,	-85.4,	32	15.2,	495.6,	454.7,	-103.4,	-64.6,
33	15.2,	515.4,	404.7,	-69.1,	-41.8,	34	15.2,	519.5,	342.4,	-32.7,	-17.8,
35	15.2,	507.9,	269.7,	4.7,	6.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE184

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-13.5,	75.3,	2	15.2,	517.9,	350.6,	-64.7,	95.8,
3	15.2,	512.2,	411.9,	-113.9,	113.4,	4	15.2,	490.9,	460.8,	-159.6,	127.5,
5	15.2,	454.7,	495.6,	-200.5,	137.8,	6	15.2,	404.7,	515.4,	-235.3,	143.9,
7	15.2,	342.4,	519.5,	-263.0,	145.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-329.2,	125.8,

11	15.2,	350.6,	517.9,	-354.7,	110.6,	12	15.2,	411.9,	512.2,	-369.5,	92.1,
13	15.2,	460.8,	490.9,	-373.0,	70.7,	14	15.2,	495.6,	454.7,	-365.1,	47.3,
15	15.2,	515.4,	404.7,	-346.2,	22.4,	16	15.2,	519.5,	342.4,	-316.8,	-3.2,
17	15.2,	507.9,	269.7,	-277.7,	-28.7,	18	15.2,	482.5,	198.1,	-236.1,	-52.5,
19	15.2,	507.9,	278.6,	-265.0,	-75.3,	20	15.2,	517.9,	350.6,	-285.9,	-95.8,
21	15.2,	512.2,	411.9,	-298.0,	-113.4,	22	15.2,	490.9,	460.8,	-301.1,	-127.5,
23	15.2,	454.7,	495.6,	-295.1,	-137.8,	24	15.2,	404.7,	515.4,	-280.1,	-143.9,
25	15.2,	342.4,	519.5,	-256.5,	-145.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-178.7,	-125.8,
29	15.2,	350.6,	517.9,	-163.2,	-110.6,	30	15.2,	411.9,	512.2,	-142.7,	-92.1,
31	15.2,	460.8,	490.9,	-118.0,	-70.7,	32	15.2,	495.6,	454.7,	-89.6,	-47.3,
33	15.2,	515.4,	404.7,	-58.5,	-22.4,	34	15.2,	519.5,	342.4,	-25.6,	3.2,
35	15.2,	507.9,	269.7,	8.0,	28.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE185

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-19.2,	107.7,	2	15.2,	517.9,	350.6,	-75.9,	126.7,
3	15.2,	512.2,	411.9,	-130.4,	141.9,	4	15.2,	490.9,	460.8,	-180.8,	152.7,
5	15.2,	454.7,	495.6,	-225.8,	159.0,	6	15.2,	404.7,	515.4,	-263.8,	160.3,
7	15.2,	342.4,	519.5,	-293.9,	156.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-361.7,	120.0,
11	15.2,	350.6,	517.9,	-385.7,	99.3,	12	15.2,	411.9,	512.2,	-398.0,	75.6,
13	15.2,	460.8,	490.9,	-398.2,	49.6,	14	15.2,	495.6,	454.7,	-386.3,	22.1,
15	15.2,	515.4,	404.7,	-362.7,	-6.1,	16	15.2,	519.5,	342.4,	-328.0,	-34.2,
17	15.2,	507.9,	269.7,	-283.4,	-61.1,	18	15.2,	482.5,	198.1,	-236.1,	-85.4,
19	15.2,	507.9,	278.6,	-259.3,	-107.7,	20	15.2,	517.9,	350.6,	-274.6,	-126.7,
21	15.2,	512.2,	411.9,	-281.6,	-141.9,	22	15.2,	490.9,	460.8,	-280.0,	-152.7,
23	15.2,	454.7,	495.6,	-269.9,	-159.0,	24	15.2,	404.7,	515.4,	-251.6,	-160.3,
25	15.2,	342.4,	519.5,	-225.6,	-156.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-146.3,	-120.0,
29	15.2,	350.6,	517.9,	-132.2,	-99.3,	30	15.2,	411.9,	512.2,	-114.2,	-75.6,
31	15.2,	460.8,	490.9,	-92.7,	-49.6,	32	15.2,	495.6,	454.7,	-68.4,	-22.1,
33	15.2,	515.4,	404.7,	-42.0,	6.1,	34	15.2,	519.5,	342.4,	-14.3,	34.2,
35	15.2,	507.9,	269.7,	13.8,	61.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE186

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-20.0,	111.3,	2	15.2,	517.9,	350.6,	-77.3,	130.1,
3	15.2,	512.2,	411.9,	-132.3,	145.0,	4	15.2,	490.9,	460.8,	-183.3,	155.5,
5	15.2,	454.7,	495.6,	-228.7,	161.2,	6	15.2,	404.7,	515.4,	-267.1,	162.1,
7	15.2,	342.4,	519.5,	-297.4,	158.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-365.3,	119.3,
11	15.2,	350.6,	517.9,	-389.1,	98.0,	12	15.2,	411.9,	512.2,	-401.1,	73.6,
13	15.2,	460.8,	490.9,	-400.9,	47.1,	14	15.2,	495.6,	454.7,	-388.6,	19.2,
15	15.2,	515.4,	404.7,	-364.4,	-9.4,	16	15.2,	519.5,	342.4,	-329.2,	-37.7,
17	15.2,	507.9,	269.7,	-283.9,	-64.8,	18	15.2,	482.5,	198.1,	-236.0,	-89.1,
19	15.2,	507.9,	278.6,	-258.6,	-111.3,	20	15.2,	517.9,	350.6,	-273.2,	-130.1,
21	15.2,	512.2,	411.9,	-279.6,	-145.0,	22	15.2,	490.9,	460.8,	-277.5,	-155.5,
23	15.2,	454.7,	495.6,	-267.0,	-161.2,	24	15.2,	404.7,	515.4,	-248.3,	-162.1,
25	15.2,	342.4,	519.5,	-222.1,	-158.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-142.7,	-119.3,
29	15.2,	350.6,	517.9,	-128.8,	-98.0,	30	15.2,	411.9,	512.2,	-111.1,	-73.6,
31	15.2,	460.8,	490.9,	-90.0,	-47.1,	32	15.2,	495.6,	454.7,	-66.1,	-19.2,
33	15.2,	515.4,	404.7,	-40.3,	9.4,	34	15.2,	519.5,	342.4,	-13.2,	37.7,
35	15.2,	507.9,	269.7,	14.3,	64.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE187

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-20.5,	115.1,	2	15.2,	517.9,	350.6,	-78.5,	133.8,
3	15.2,	512.2,	411.9,	-134.1,	148.4,	4	15.2,	490.9,	460.8,	-185.6,	158.5,
5	15.2,	454.7,	495.6,	-231.5,	163.8,	6	15.2,	404.7,	515.4,	-270.4,	164.1,
7	15.2,	342.4,	519.5,	-301.0,	159.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-369.1,	118.7,
11	15.2,	350.6,	517.9,	-392.7,	96.8,	12	15.2,	411.9,	512.2,	-404.5,	71.9,
13	15.2,	460.8,	490.9,	-403.9,	44.8,	14	15.2,	495.6,	454.7,	-391.1,	16.3,
15	15.2,	515.4,	404.7,	-366.4,	-12.7,	16	15.2,	519.5,	342.4,	-330.6,	-41.2,
17	15.2,	507.9,	269.7,	-284.7,	-68.5,	18	15.2,	482.5,	198.1,	-236.1,	-92.9,
19	15.2,	507.9,	278.6,	-258.0,	-115.1,	20	15.2,	517.9,	350.6,	-272.1,	-133.8,
21	15.2,	512.2,	411.9,	-277.8,	-148.4,	22	15.2,	490.9,	460.8,	-275.2,	-158.5,
23	15.2,	454.7,	495.6,	-264.1,	-163.8,	24	15.2,	404.7,	515.4,	-245.1,	-164.1,
25	15.2,	342.4,	519.5,	-218.6,	-159.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-138.9,	-118.7,
29	15.2,	350.6,	517.9,	-125.2,	-96.8,	30	15.2,	411.9,	512.2,	-107.7,	-71.9,
31	15.2,	460.8,	490.9,	-87.0,	-44.8,	32	15.2,	495.6,	454.7,	-63.6,	-16.3,
33	15.2,	515.4,	404.7,	-38.2,	12.7,	34	15.2,	519.5,	342.4,	-11.8,	41.2,
35	15.2,	507.9,	269.7,	15.1,	68.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE188

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-21.0,	118.6,	2	15.2,	517.9,	350.6,	-79.6,	137.2,
3	15.2,	512.2,	411.9,	-135.8,	151.5,	4	15.2,	490.9,	460.8,	-187.8,	161.3,
5	15.2,	454.7,	495.6,	-234.2,	166.2,	6	15.2,	404.7,	515.4,	-273.4,	166.0,
7	15.2,	342.4,	519.5,	-304.3,	160.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-372.6,	118.2,
11	15.2,	350.6,	517.9,	-396.1,	95.7,	12	15.2,	411.9,	512.2,	-407.6,	70.2,
13	15.2,	460.8,	490.9,	-406.8,	42.6,	14	15.2,	495.6,	454.7,	-393.5,	13.7,
15	15.2,	515.4,	404.7,	-368.3,	-15.7,	16	15.2,	519.5,	342.4,	-331.9,	-44.5,
17	15.2,	507.9,	269.7,	-285.5,	-72.0,	18	15.2,	482.5,	198.1,	-236.3,	-96.5,
19	15.2,	507.9,	278.6,	-257.5,	-118.6,	20	15.2,	517.9,	350.6,	-270.9,	-137.2,
21	15.2,	512.2,	411.9,	-276.2,	-151.5,	22	15.2,	490.9,	460.8,	-273.0,	-161.3,
23	15.2,	454.7,	495.6,	-261.5,	-166.2,	24	15.2,	404.7,	515.4,	-242.0,	-166.0,
25	15.2,	342.4,	519.5,	-215.2,	-160.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-135.3,	-118.2,
29	15.2,	350.6,	517.9,	-121.8,	-95.7,	30	15.2,	411.9,	512.2,	-104.6,	-70.2,
31	15.2,	460.8,	490.9,	-84.2,	-42.6,	32	15.2,	495.6,	454.7,	-61.2,	-13.7,
33	15.2,	515.4,	404.7,	-36.4,	15.7,	34	15.2,	519.5,	342.4,	-10.4,	44.5,
35	15.2,	507.9,	269.7,	15.8,	72.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE189

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-21.8,	122.2,	2	15.2,	517.9,	350.6,	-81.0,	140.6,
3	15.2,	512.2,	411.9,	-137.7,	154.7,	4	15.2,	490.9,	460.8,	-190.3,	164.1,
5	15.2,	454.7,	495.6,	-237.1,	168.5,	6	15.2,	404.7,	515.4,	-276.6,	167.7,
7	15.2,	342.4,	519.5,	-307.8,	161.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-376.2,	117.5,
11	15.2,	350.6,	517.9,	-399.6,	94.3,	12	15.2,	411.9,	512.2,	-410.8,	68.2,
13	15.2,	460.8,	490.9,	-409.5,	40.1,	14	15.2,	495.6,	454.7,	-395.8,	10.7,
15	15.2,	515.4,	404.7,	-370.1,	-18.9,	16	15.2,	519.5,	342.4,	-333.1,	-48.0,
17	15.2,	507.9,	269.7,	-286.0,	-75.7,	18	15.2,	482.5,	198.1,	-236.1,	-100.2,
19	15.2,	507.9,	278.6,	-256.8,	-122.2,	20	15.2,	517.9,	350.6,	-269.6,	-140.6,
21	15.2,	512.2,	411.9,	-274.2,	-154.7,	22	15.2,	490.9,	460.8,	-270.5,	-164.1,
23	15.2,	454.7,	495.6,	-258.6,	-168.5,	24	15.2,	404.7,	515.4,	-238.8,	-167.7,
25	15.2,	342.4,	519.5,	-211.7,	-161.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-131.7,	-117.5,
29	15.2,	350.6,	517.9,	-118.4,	-94.3,	30	15.2,	411.9,	512.2,	-101.4,	-68.2,
31	15.2,	460.8,	490.9,	-81.4,	-40.1,	32	15.2,	495.6,	454.7,	-58.9,	-10.7,
33	15.2,	515.4,	404.7,	-34.6,	18.9,	34	15.2,	519.5,	342.4,	-9.3,	48.0,

35	15.2,	507.9,	269.7,	16.3,	75.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE190

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-14.3,	78.9,	2	15.2,	517.9,	350.6,	-66.1,	99.2,
3	15.2,	512.2,	411.9,	-115.9,	116.5,	4	15.2,	490.9,	460.8,	-162.1,	130.3,
5	15.2,	454.7,	495.6,	-203.5,	140.1,	6	15.2,	404.7,	515.4,	-238.6,	145.6,
7	15.2,	342.4,	519.5,	-266.5,	146.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-332.8,	125.0,
11	15.2,	350.6,	517.9,	-358.2,	109.2,	12	15.2,	411.9,	512.2,	-372.6,	90.1,
13	15.2,	460.8,	490.9,	-375.7,	68.3,	14	15.2,	495.6,	454.7,	-367.4,	44.4,
15	15.2,	515.4,	404.7,	-347.9,	19.1,	16	15.2,	519.5,	342.4,	-317.9,	-6.7,
17	15.2,	507.9,	269.7,	-278.2,	-32.4,	18	15.2,	482.5,	198.1,	-236.0,	-56.2,
19	15.2,	507.9,	278.6,	-264.3,	-78.9,	20	15.2,	517.9,	350.6,	-284.5,	-99.2,
21	15.2,	512.2,	411.9,	-296.1,	-116.5,	22	15.2,	490.9,	460.8,	-298.7,	-130.3,
23	15.2,	454.7,	495.6,	-292.2,	-140.1,	24	15.2,	404.7,	515.4,	-276.8,	-145.6,
25	15.2,	342.4,	519.5,	-253.0,	-146.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-175.1,	-125.0,
29	15.2,	350.6,	517.9,	-159.8,	-109.2,	30	15.2,	411.9,	512.2,	-139.6,	-90.1,
31	15.2,	460.8,	490.9,	-115.2,	-68.3,	32	15.2,	495.6,	454.7,	-87.3,	-44.4,
33	15.2,	515.4,	404.7,	-56.8,	-19.1,	34	15.2,	519.5,	342.4,	-24.5,	6.7,
35	15.2,	507.9,	269.7,	8.6,	32.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE191

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-14.8,	82.7,	2	15.2,	517.9,	350.6,	-67.3,	102.8,
3	15.2,	512.2,	411.9,	-117.6,	119.9,	4	15.2,	490.9,	460.8,	-164.5,	133.3,
5	15.2,	454.7,	495.6,	-206.3,	142.6,	6	15.2,	404.7,	515.4,	-241.8,	147.6,
7	15.2,	342.4,	519.5,	-270.1,	148.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-336.6,	124.5,
11	15.2,	350.6,	517.9,	-361.8,	108.0,	12	15.2,	411.9,	512.2,	-376.0,	88.3,
13	15.2,	460.8,	490.9,	-378.7,	65.9,	14	15.2,	495.6,	454.7,	-370.0,	41.5,
15	15.2,	515.4,	404.7,	-350.0,	15.9,	16	15.2,	519.5,	342.4,	-319.3,	-10.3,
17	15.2,	507.9,	269.7,	-279.0,	-36.1,	18	15.2,	482.5,	198.1,	-236.1,	-60.0,
19	15.2,	507.9,	278.6,	-263.7,	-82.7,	20	15.2,	517.9,	350.6,	-283.3,	-102.8,
21	15.2,	512.2,	411.9,	-294.3,	-119.9,	22	15.2,	490.9,	460.8,	-296.3,	-133.3,
23	15.2,	454.7,	495.6,	-289.3,	-142.6,	24	15.2,	404.7,	515.4,	-273.6,	-147.6,
25	15.2,	342.4,	519.5,	-249.5,	-148.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-171.3,	-124.5,
29	15.2,	350.6,	517.9,	-156.1,	-108.0,	30	15.2,	411.9,	512.2,	-136.2,	-88.3,
31	15.2,	460.8,	490.9,	-112.2,	-65.9,	32	15.2,	495.6,	454.7,	-84.8,	-41.5,
33	15.2,	515.4,	404.7,	-54.7,	-15.9,	34	15.2,	519.5,	342.4,	-23.0,	10.3,
35	15.2,	507.9,	269.7,	9.4,	36.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE192

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-15.3,	86.2,	2	15.2,	517.9,	350.6,	-68.4,	106.2,
3	15.2,	512.2,	411.9,	-119.3,	123.0,	4	15.2,	490.9,	460.8,	-166.7,	136.1,
5	15.2,	454.7,	495.6,	-208.9,	145.0,	6	15.2,	404.7,	515.4,	-244.9,	149.5,
7	15.2,	342.4,	519.5,	-273.4,	149.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-340.2,	124.0,
11	15.2,	350.6,	517.9,	-365.2,	106.9,	12	15.2,	411.9,	512.2,	-379.1,	86.6,
13	15.2,	460.8,	490.9,	-381.5,	63.7,	14	15.2,	495.6,	454.7,	-372.4,	38.9,

15	15.2,	515.4,	404.7,	-351.9,	12.8,	16	15.2,	519.5,	342.4,	-320.7,	-13.6,
17	15.2,	507.9,	269.7,	-279.8,	-39.6,	18	15.2,	482.5,	198.1,	-236.3,	-63.6,
19	15.2,	507.9,	278.6,	-263.2,	-86.2,	20	15.2,	517.9,	350.6,	-282.2,	-106.2,
21	15.2,	512.2,	411.9,	-292.6,	-123.0,	22	15.2,	490.9,	460.8,	-294.1,	-136.1,
23	15.2,	454.7,	495.6,	-286.7,	-145.0,	24	15.2,	404.7,	515.4,	-270.5,	-149.5,
25	15.2,	342.4,	519.5,	-246.2,	-149.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-167.8,	-124.0,
29	15.2,	350.6,	517.9,	-152.7,	-106.9,	30	15.2,	411.9,	512.2,	-133.1,	-86.6,
31	15.2,	460.8,	490.9,	-109.4,	-63.7,	32	15.2,	495.6,	454.7,	-82.3,	-38.9,
33	15.2,	515.4,	404.7,	-52.8,	-12.8,	34	15.2,	519.5,	342.4,	-21.7,	13.6,
35	15.2,	507.9,	269.7,	10.1,	39.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE193

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-16.1,	89.8,	2	15.2,	517.9,	350.6,	-69.8,	109.6,
3	15.2,	512.2,	411.9,	-121.3,	126.2,	4	15.2,	490.9,	460.8,	-169.1,	138.8,
5	15.2,	454.7,	495.6,	-211.9,	147.3,	6	15.2,	404.7,	515.4,	-248.1,	151.3,
7	15.2,	342.4,	519.5,	-276.9,	150.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-343.8,	123.2,
11	15.2,	350.6,	517.9,	-368.6,	105.5,	12	15.2,	411.9,	512.2,	-382.3,	84.7,
13	15.2,	460.8,	490.9,	-384.3,	61.2,	14	15.2,	495.6,	454.7,	-374.6,	36.0,
15	15.2,	515.4,	404.7,	-353.6,	9.6,	16	15.2,	519.5,	342.4,	-321.8,	-17.1,
17	15.2,	507.9,	269.7,	-280.3,	-43.3,	18	15.2,	482.5,	198.1,	-236.1,	-67.3,
19	15.2,	507.9,	278.6,	-262.5,	-89.8,	20	15.2,	517.9,	350.6,	-280.8,	-109.6,
21	15.2,	512.2,	411.9,	-290.6,	-126.2,	22	15.2,	490.9,	460.8,	-291.6,	-138.8,
23	15.2,	454.7,	495.6,	-283.8,	-147.3,	24	15.2,	404.7,	515.4,	-267.3,	-151.3,
25	15.2,	342.4,	519.5,	-242.7,	-150.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-164.1,	-123.2,
29	15.2,	350.6,	517.9,	-149.3,	-105.5,	30	15.2,	411.9,	512.2,	-130.0,	-84.7,
31	15.2,	460.8,	490.9,	-106.6,	-61.2,	32	15.2,	495.6,	454.7,	-80.1,	-36.0,
33	15.2,	515.4,	404.7,	-51.1,	-9.6,	34	15.2,	519.5,	342.4,	-20.6,	17.1,
35	15.2,	507.9,	269.7,	10.6,	43.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE194

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-16.6,	93.4,	2	15.2,	517.9,	350.6,	-70.8,	113.0,
3	15.2,	512.2,	411.9,	-123.0,	129.3,	4	15.2,	490.9,	460.8,	-171.3,	141.7,
5	15.2,	454.7,	495.6,	-214.5,	149.7,	6	15.2,	404.7,	515.4,	-251.2,	153.2,
7	15.2,	342.4,	519.5,	-280.2,	152.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-347.3,	122.7,
11	15.2,	350.6,	517.9,	-372.0,	104.4,	12	15.2,	411.9,	512.2,	-385.4,	83.0,
13	15.2,	460.8,	490.9,	-387.1,	59.0,	14	15.2,	495.6,	454.7,	-377.0,	33.3,
15	15.2,	515.4,	404.7,	-355.5,	6.5,	16	15.2,	519.5,	342.4,	-323.2,	-20.4,
17	15.2,	507.9,	269.7,	-281.0,	-46.8,	18	15.2,	482.5,	198.1,	-236.3,	-70.8,
19	15.2,	507.9,	278.6,	-262.0,	-93.4,	20	15.2,	517.9,	350.6,	-279.7,	-113.0,
21	15.2,	512.2,	411.9,	-289.0,	-129.3,	22	15.2,	490.9,	460.8,	-289.4,	-141.7,
23	15.2,	454.7,	495.6,	-281.1,	-149.7,	24	15.2,	404.7,	515.4,	-264.2,	-153.2,
25	15.2,	342.4,	519.5,	-239.4,	-152.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-160.6,	-122.7,
29	15.2,	350.6,	517.9,	-145.9,	-104.4,	30	15.2,	411.9,	512.2,	-126.8,	-83.0,
31	15.2,	460.8,	490.9,	-103.8,	-59.0,	32	15.2,	495.6,	454.7,	-77.7,	-33.3,
33	15.2,	515.4,	404.7,	-49.2,	-6.5,	34	15.2,	519.5,	342.4,	-19.2,	20.4,
35	15.2,	507.9,	269.7,	11.4,	46.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE195

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-17.4,	96.8,	2	15.2,	517.9,	350.6,	-72.3,	116.3,
3	15.2,	512.2,	411.9,	-125.0,	132.3,	4	15.2,	490.9,	460.8,	-173.8,	144.2,
5	15.2,	454.7,	495.6,	-217.4,	151.8,	6	15.2,	404.7,	515.4,	-254.4,	154.7,
7	15.2,	342.4,	519.5,	-283.6,	153.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-350.8,	121.8,
11	15.2,	350.6,	517.9,	-375.3,	103.0,	12	15.2,	411.9,	512.2,	-388.4,	81.0,
13	15.2,	460.8,	490.9,	-389.7,	56.6,	14	15.2,	495.6,	454.7,	-379.1,	30.4,
15	15.2,	515.4,	404.7,	-357.1,	3.3,	16	15.2,	519.5,	342.4,	-324.1,	-23.9,
17	15.2,	507.9,	269.7,	-281.4,	-50.3,	18	15.2,	482.5,	198.1,	-236.0,	-74.4,
19	15.2,	507.9,	278.6,	-261.1,	-96.8,	20	15.2,	517.9,	350.6,	-278.3,	-116.3,
21	15.2,	512.2,	411.9,	-287.0,	-132.3,	22	15.2,	490.9,	460.8,	-286.9,	-144.2,
23	15.2,	454.7,	495.6,	-278.2,	-151.8,	24	15.2,	404.7,	515.4,	-261.0,	-154.7,
25	15.2,	342.4,	519.5,	-235.9,	-153.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-157.1,	-121.8,
29	15.2,	350.6,	517.9,	-142.7,	-103.0,	30	15.2,	411.9,	512.2,	-123.8,	-81.0,
31	15.2,	460.8,	490.9,	-101.2,	-56.6,	32	15.2,	495.6,	454.7,	-75.6,	-30.4,
33	15.2,	515.4,	404.7,	-47.6,	-3.3,	34	15.2,	519.5,	342.4,	-18.2,	23.9,
35	15.2,	507.9,	269.7,	11.7,	50.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE196

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-18.1,	100.7,	2	15.2,	517.9,	350.6,	-73.7,	120.0,
3	15.2,	512.2,	411.9,	-126.9,	135.7,	4	15.2,	490.9,	460.8,	-176.4,	147.2,
5	15.2,	454.7,	495.6,	-220.4,	154.3,	6	15.2,	404.7,	515.4,	-257.8,	156.7,
7	15.2,	342.4,	519.5,	-287.3,	154.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-354.7,	121.1,
11	15.2,	350.6,	517.9,	-379.0,	101.6,	12	15.2,	411.9,	512.2,	-391.8,	79.0,
13	15.2,	460.8,	490.9,	-392.7,	54.0,	14	15.2,	495.6,	454.7,	-381.7,	27.4,
15	15.2,	515.4,	404.7,	-359.0,	-0.1,	16	15.2,	519.5,	342.4,	-325.5,	-27.6,
17	15.2,	507.9,	269.7,	-282.1,	-54.2,	18	15.2,	482.5,	198.1,	-236.0,	-78.3,
19	15.2,	507.9,	278.6,	-260.4,	-100.7,	20	15.2,	517.9,	350.6,	-276.9,	-120.0,
21	15.2,	512.2,	411.9,	-285.0,	-135.7,	22	15.2,	490.9,	460.8,	-284.4,	-147.2,
23	15.2,	454.7,	495.6,	-275.2,	-154.3,	24	15.2,	404.7,	515.4,	-257.6,	-156.7,
25	15.2,	342.4,	519.5,	-232.2,	-154.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-153.2,	-121.1,
29	15.2,	350.6,	517.9,	-138.9,	-101.6,	30	15.2,	411.9,	512.2,	-120.4,	-79.0,
31	15.2,	460.8,	490.9,	-98.2,	-54.0,	32	15.2,	495.6,	454.7,	-73.1,	-27.4,
33	15.2,	515.4,	404.7,	-45.7,	0.1,	34	15.2,	519.5,	342.4,	-16.9,	27.6,
35	15.2,	507.9,	269.7,	12.4,	54.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE197

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-18.6,	104.1,	2	15.2,	517.9,	350.6,	-74.7,	123.3,
3	15.2,	512.2,	411.9,	-128.5,	138.7,	4	15.2,	490.9,	460.8,	-178.5,	150.0,
5	15.2,	454.7,	495.6,	-223.0,	156.6,	6	15.2,	404.7,	515.4,	-260.7,	158.5,
7	15.2,	342.4,	519.5,	-290.5,	155.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-358.1,	120.7,
11	15.2,	350.6,	517.9,	-382.3,	100.6,	12	15.2,	411.9,	512.2,	-394.8,	77.4,
13	15.2,	460.8,	490.9,	-395.4,	51.9,	14	15.2,	495.6,	454.7,	-384.0,	24.8,
15	15.2,	515.4,	404.7,	-360.9,	-3.0,	16	15.2,	519.5,	342.4,	-326.8,	-30.8,
17	15.2,	507.9,	269.7,	-282.8,	-57.6,	18	15.2,	482.5,	198.1,	-236.1,	-81.8,
19	15.2,	507.9,	278.6,	-259.9,	-104.1,	20	15.2,	517.9,	350.6,	-275.9,	-123.3,
21	15.2,	512.2,	411.9,	-283.4,	-138.7,	22	15.2,	490.9,	460.8,	-282.3,	-150.0,
23	15.2,	454.7,	495.6,	-272.6,	-156.6,	24	15.2,	404.7,	515.4,	-254.7,	-158.5,
25	15.2,	342.4,	519.5,	-229.0,	-155.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-149.8,	-120.7,
29	15.2,	350.6,	517.9,	-135.7,	-100.6,	30	15.2,	411.9,	512.2,	-117.4,	-77.4,
31	15.2,	460.8,	490.9,	-95.5,	-51.9,	32	15.2,	495.6,	454.7,	-70.8,	-24.8,
33	15.2,	515.4,	404.7,	-43.8,	3.0,	34	15.2,	519.5,	342.4,	-15.6,	30.8,
35	15.2,	507.9,	269.7,	13.1,	57.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE198

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-23.0,	125.6,	2	15.2,	517.9,	350.6,	-82.8,	143.7,
3	15.2,	512.2,	411.9,	-140.1,	157.4,	4	15.2,	490.9,	460.8,	-193.0,	166.3,
5	15.2,	454.7,	495.6,	-240.2,	170.2,	6	15.2,	404.7,	515.4,	-280.0,	168.9,
7	15.2,	342.4,	519.5,	-311.3,	162.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-379.5,	116.2,
11	15.2,	350.6,	517.9,	-402.6,	92.5,	12	15.2,	411.9,	512.2,	-413.5,	65.9,
13	15.2,	460.8,	490.9,	-411.8,	37.3,	14	15.2,	495.6,	454.7,	-397.6,	7.6,
15	15.2,	515.4,	404.7,	-371.3,	-22.3,	16	15.2,	519.5,	342.4,	-333.7,	-51.5,
17	15.2,	507.9,	269.7,	-286.0,	-79.2,	18	15.2,	482.5,	198.1,	-235.5,	-103.7,
19	15.2,	507.9,	278.6,	-255.5,	-125.6,	20	15.2,	517.9,	350.6,	-267.8,	-143.7,
21	15.2,	512.2,	411.9,	-271.9,	-157.4,	22	15.2,	490.9,	460.8,	-267.7,	-166.3,
23	15.2,	454.7,	495.6,	-255.5,	-170.2,	24	15.2,	404.7,	515.4,	-235.4,	-168.9,
25	15.2,	342.4,	519.5,	-208.2,	-162.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-128.4,	-116.2,
29	15.2,	350.6,	517.9,	-115.3,	-92.5,	30	15.2,	411.9,	512.2,	-98.7,	-65.9,
31	15.2,	460.8,	490.9,	-79.1,	-37.3,	32	15.2,	495.6,	454.7,	-57.2,	-7.6,
33	15.2,	515.4,	404.7,	-33.4,	22.3,	34	15.2,	519.5,	342.4,	-8.7,	51.5,
35	15.2,	507.9,	269.7,	16.3,	79.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE199

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-28.7,	158.0,	2	15.2,	517.9,	350.6,	-94.0,	174.6,
3	15.2,	512.2,	411.9,	-156.5,	185.9,	4	15.2,	490.9,	460.8,	-214.2,	191.5,
5	15.2,	454.7,	495.6,	-265.4,	191.4,	6	15.2,	404.7,	515.4,	-308.5,	185.4,
7	15.2,	342.4,	519.5,	-342.2,	173.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-411.9,	110.5,
11	15.2,	350.6,	517.9,	-433.6,	81.2,	12	15.2,	411.9,	512.2,	-442.0,	49.5,
13	15.2,	460.8,	490.9,	-437.0,	16.2,	14	15.2,	495.6,	454.7,	-418.7,	-17.6,
15	15.2,	515.4,	404.7,	-387.7,	-50.8,	16	15.2,	519.5,	342.4,	-345.0,	-82.5,
17	15.2,	507.9,	269.7,	-291.7,	-111.6,	18	15.2,	482.5,	198.1,	-235.5,	-136.6,
19	15.2,	507.9,	278.6,	-249.8,	-158.0,	20	15.2,	517.9,	350.6,	-256.5,	-174.6,
21	15.2,	512.2,	411.9,	-255.4,	-185.9,	22	15.2,	490.9,	460.8,	-246.6,	-191.5,
23	15.2,	454.7,	495.6,	-230.2,	-191.4,	24	15.2,	404.7,	515.4,	-206.9,	-185.4,
25	15.2,	342.4,	519.5,	-177.3,	-173.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-96.0,	-110.5,
29	15.2,	350.6,	517.9,	-84.4,	-81.2,	30	15.2,	411.9,	512.2,	-70.2,	-49.5,
31	15.2,	460.8,	490.9,	-53.9,	-16.2,	32	15.2,	495.6,	454.7,	-36.0,	17.6,
33	15.2,	515.4,	404.7,	-17.0,	50.8,	34	15.2,	519.5,	342.4,	2.6,	82.5,
35	15.2,	507.9,	269.7,	22.0,	111.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE200

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-29.5,	161.6,	2	15.2,	517.9,	350.6,	-95.4,	178.0,
3	15.2,	512.2,	411.9,	-158.4,	189.0,	4	15.2,	490.9,	460.8,	-216.7,	194.3,
5	15.2,	454.7,	495.6,	-268.3,	193.6,	6	15.2,	404.7,	515.4,	-311.7,	187.1,
7	15.2,	342.4,	519.5,	-345.7,	174.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-415.6,	109.8,
11	15.2,	350.6,	517.9,	-437.0,	79.9,	12	15.2,	411.9,	512.2,	-445.1,	47.5,
13	15.2,	460.8,	490.9,	-439.7,	13.7,	14	15.2,	495.6,	454.7,	-421.0,	-20.5,
15	15.2,	515.4,	404.7,	-389.5,	-54.0,	16	15.2,	519.5,	342.4,	-346.1,	-86.0,
17	15.2,	507.9,	269.7,	-292.2,	-115.3,	18	15.2,	482.5,	198.1,	-235.4,	-140.3,

19	15.2,	507.9,	278.6,	-249.0,	-161.6,	20	15.2,	517.9,	350.6,	-255.1,	-178.0,
21	15.2,	512.2,	411.9,	-253.5,	-189.0,	22	15.2,	490.9,	460.8,	-244.1,	-194.3,
23	15.2,	454.7,	495.6,	-227.3,	-193.6,	24	15.2,	404.7,	515.4,	-203.7,	-187.1,
25	15.2,	342.4,	519.5,	-173.8,	-174.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-92.4,	-109.8,
29	15.2,	350.6,	517.9,	-81.0,	-79.9,	30	15.2,	411.9,	512.2,	-67.1,	-47.5,
31	15.2,	460.8,	490.9,	-51.2,	-13.7,	32	15.2,	495.6,	454.7,	-33.7,	20.5,
33	15.2,	515.4,	404.7,	-15.2,	54.0,	34	15.2,	519.5,	342.4,	3.7,	86.0,
35	15.2,	507.9,	269.7,	22.6,	115.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE201

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-30.1,	165.4,	2	15.2,	517.9,	350.6,	-96.6,	181.7,
3	15.2,	512.2,	411.9,	-160.2,	192.4,	4	15.2,	490.9,	460.8,	-219.0,	197.3,
5	15.2,	454.7,	495.6,	-271.1,	196.2,	6	15.2,	404.7,	515.4,	-315.0,	189.1,
7	15.2,	342.4,	519.5,	-349.3,	176.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-419.4,	109.2,
11	15.2,	350.6,	517.9,	-440.6,	78.7,	12	15.2,	411.9,	512.2,	-448.5,	45.7,
13	15.2,	460.8,	490.9,	-442.8,	11.4,	14	15.2,	495.6,	454.7,	-423.6,	-23.3,
15	15.2,	515.4,	404.7,	-391.5,	-57.3,	16	15.2,	519.5,	342.4,	-347.5,	-89.5,
17	15.2,	507.9,	269.7,	-293.0,	-119.0,	18	15.2,	482.5,	198.1,	-235.5,	-144.1,
19	15.2,	507.9,	278.6,	-248.5,	-165.4,	20	15.2,	517.9,	350.6,	-253.9,	-181.7,
21	15.2,	512.2,	411.9,	-251.7,	-192.4,	22	15.2,	490.9,	460.8,	-241.8,	-197.3,
23	15.2,	454.7,	495.6,	-224.5,	-196.2,	24	15.2,	404.7,	515.4,	-200.4,	-189.1,
25	15.2,	342.4,	519.5,	-170.2,	-176.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-88.6,	-109.2,
29	15.2,	350.6,	517.9,	-77.3,	-78.7,	30	15.2,	411.9,	512.2,	-63.7,	-45.7,
31	15.2,	460.8,	490.9,	-48.2,	-11.4,	32	15.2,	495.6,	454.7,	-31.2,	23.3,
33	15.2,	515.4,	404.7,	-13.2,	57.3,	34	15.2,	519.5,	342.4,	5.1,	89.5,
35	15.2,	507.9,	269.7,	23.3,	119.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE202

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-30.5,	168.9,	2	15.2,	517.9,	350.6,	-97.7,	185.0,
3	15.2,	512.2,	411.9,	-161.9,	195.5,	4	15.2,	490.9,	460.8,	-221.2,	200.1,
5	15.2,	454.7,	495.6,	-273.8,	198.6,	6	15.2,	404.7,	515.4,	-318.0,	191.0,
7	15.2,	342.4,	519.5,	-352.6,	177.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-422.9,	108.7,
11	15.2,	350.6,	517.9,	-444.0,	77.6,	12	15.2,	411.9,	512.2,	-451.7,	44.0,
13	15.2,	460.8,	490.9,	-445.6,	9.2,	14	15.2,	495.6,	454.7,	-425.9,	-26.0,
15	15.2,	515.4,	404.7,	-393.4,	-60.3,	16	15.2,	519.5,	342.4,	-348.9,	-92.8,
17	15.2,	507.9,	269.7,	-293.7,	-122.5,	18	15.2,	482.5,	198.1,	-235.6,	-147.7,
19	15.2,	507.9,	278.6,	-248.0,	-168.9,	20	15.2,	517.9,	350.6,	-252.8,	-185.0,
21	15.2,	512.2,	411.9,	-250.0,	-195.5,	22	15.2,	490.9,	460.8,	-239.6,	-200.1,
23	15.2,	454.7,	495.6,	-221.8,	-198.6,	24	15.2,	404.7,	515.4,	-197.4,	-191.0,
25	15.2,	342.4,	519.5,	-166.9,	-177.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-85.0,	-108.7,
29	15.2,	350.6,	517.9,	-73.9,	-77.6,	30	15.2,	411.9,	512.2,	-60.6,	-44.0,
31	15.2,	460.8,	490.9,	-45.4,	-9.2,	32	15.2,	495.6,	454.7,	-28.8,	26.0,
33	15.2,	515.4,	404.7,	-11.3,	60.3,	34	15.2,	519.5,	342.4,	6.5,	92.8,
35	15.2,	507.9,	269.7,	24.1,	122.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE203

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-31.3,	172.5,	2	15.2,	517.9,	350.6,	-99.1,	188.5,
3	15.2,	512.2,	411.9,	-163.9,	198.7,	4	15.2,	490.9,	460.8,	-223.7,	202.9,
5	15.2,	454.7,	495.6,	-276.7,	200.9,	6	15.2,	404.7,	515.4,	-321.3,	192.8,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-426.5,	108.0,
11	15.2,	350.6,	517.9,	-447.4,	76.2,	12	15.2,	411.9,	512.2,	-454.8,	42.1,
13	15.2,	460.8,	490.9,	-448.3,	6.7,	14	15.2,	495.6,	454.7,	-428.2,	-28.9,
15	15.2,	515.4,	404.7,	-395.1,	-63.6,	16	15.2,	519.5,	342.4,	-350.0,	-96.4,
17	15.2,	507.9,	269.7,	-294.3,	-126.2,	18	15.2,	482.5,	198.1,	-235.5,	-151.4,
19	15.2,	507.9,	278.6,	-247.2,	-172.5,	20	15.2,	517.9,	350.6,	-251.5,	-188.5,
21	15.2,	512.2,	411.9,	-248.0,	-198.7,	22	15.2,	490.9,	460.8,	-237.1,	-202.9,
23	15.2,	454.7,	495.6,	-218.9,	-200.9,	24	15.2,	404.7,	515.4,	-194.1,	-192.8,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-81.4,	-108.0,
29	15.2,	350.6,	517.9,	-70.5,	-76.2,	30	15.2,	411.9,	512.2,	-57.4,	-42.1,
31	15.2,	460.8,	490.9,	-42.6,	-6.7,	32	15.2,	495.6,	454.7,	-26.5,	28.9,
33	15.2,	515.4,	404.7,	-9.6,	63.6,	34	15.2,	519.5,	342.4,	7.6,	96.4,
35	15.2,	507.9,	269.7,	24.6,	126.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE204

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-23.8,	129.2,	2	15.2,	517.9,	350.6,	-84.2,	147.1,
3	15.2,	512.2,	411.9,	-142.0,	160.5,	4	15.2,	490.9,	460.8,	-195.5,	169.1,
5	15.2,	454.7,	495.6,	-243.1,	172.5,	6	15.2,	404.7,	515.4,	-283.2,	170.6,
7	15.2,	342.4,	519.5,	-314.8,	163.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-383.1,	115.5,
11	15.2,	350.6,	517.9,	-406.1,	91.1,	12	15.2,	411.9,	512.2,	-416.6,	64.0,
13	15.2,	460.8,	490.9,	-414.5,	34.9,	14	15.2,	495.6,	454.7,	-399.8,	4.7,
15	15.2,	515.4,	404.7,	-373.0,	-25.6,	16	15.2,	519.5,	342.4,	-334.8,	-55.1,
17	15.2,	507.9,	269.7,	-286.5,	-82.9,	18	15.2,	482.5,	198.1,	-235.4,	-107.4,
19	15.2,	507.9,	278.6,	-254.7,	-129.2,	20	15.2,	517.9,	350.6,	-266.4,	-147.1,
21	15.2,	512.2,	411.9,	-269.9,	-160.5,	22	15.2,	490.9,	460.8,	-265.3,	-169.1,
23	15.2,	454.7,	495.6,	-252.5,	-172.5,	24	15.2,	404.7,	515.4,	-232.2,	-170.6,
25	15.2,	342.4,	519.5,	-204.7,	-163.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-124.8,	-115.5,
29	15.2,	350.6,	517.9,	-111.9,	-91.1,	30	15.2,	411.9,	512.2,	-95.6,	-64.0,
31	15.2,	460.8,	490.9,	-76.4,	-34.9,	32	15.2,	495.6,	454.7,	-54.9,	-4.7,
33	15.2,	515.4,	404.7,	-31.7,	25.6,	34	15.2,	519.5,	342.4,	-7.6,	55.1,
35	15.2,	507.9,	269.7,	16.8,	82.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE205

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-24.4,	133.0,	2	15.2,	517.9,	350.6,	-85.4,	150.7,
3	15.2,	512.2,	411.9,	-143.8,	163.9,	4	15.2,	490.9,	460.8,	-197.9,	172.1,
5	15.2,	454.7,	495.6,	-245.9,	175.0,	6	15.2,	404.7,	515.4,	-286.5,	172.7,
7	15.2,	342.4,	519.5,	-318.4,	165.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-386.9,	114.9,
11	15.2,	350.6,	517.9,	-409.7,	89.9,	12	15.2,	411.9,	512.2,	-420.0,	62.2,
13	15.2,	460.8,	490.9,	-417.5,	32.5,	14	15.2,	495.6,	454.7,	-402.4,	1.9,
15	15.2,	515.4,	404.7,	-375.0,	-28.8,	16	15.2,	519.5,	342.4,	-336.2,	-58.6,
17	15.2,	507.9,	269.7,	-287.3,	-86.6,	18	15.2,	482.5,	198.1,	-235.5,	-111.2,
19	15.2,	507.9,	278.6,	-254.2,	-133.0,	20	15.2,	517.9,	350.6,	-265.2,	-150.7,
21	15.2,	512.2,	411.9,	-268.1,	-163.9,	22	15.2,	490.9,	460.8,	-262.9,	-172.1,
23	15.2,	454.7,	495.6,	-249.7,	-175.0,	24	15.2,	404.7,	515.4,	-228.9,	-172.7,
25	15.2,	342.4,	519.5,	-201.2,	-165.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-121.0,	-114.9,
29	15.2,	350.6,	517.9,	-108.2,	-89.9,	30	15.2,	411.9,	512.2,	-92.2,	-62.2,
31	15.2,	460.8,	490.9,	-73.4,	-32.5,	32	15.2,	495.6,	454.7,	-52.3,	-1.9,
33	15.2,	515.4,	404.7,	-29.7,	28.8,	34	15.2,	519.5,	342.4,	-6.1,	58.6,
35	15.2,	507.9,	269.7,	17.6,	86.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE206

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-24.8,	136.5,	2	15.2,	517.9,	350.6,	-86.5,	154.1,
3	15.2,	512.2,	411.9,	-145.5,	167.0,	4	15.2,	490.9,	460.8,	-200.1,	174.9,
5	15.2,	454.7,	495.6,	-248.6,	177.4,	6	15.2,	404.7,	515.4,	-289.5,	174.6,
7	15.2,	342.4,	519.5,	-321.7,	166.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-390.5,	114.4,
11	15.2,	350.6,	517.9,	-413.1,	88.8,	12	15.2,	411.9,	512.2,	-423.1,	60.5,
13	15.2,	460.8,	490.9,	-420.4,	30.3,	14	15.2,	495.6,	454.7,	-404.8,	-0.8,
15	15.2,	515.4,	404.7,	-376.9,	-31.8,	16	15.2,	519.5,	342.4,	-337.6,	-61.9,
17	15.2,	507.9,	269.7,	-288.0,	-90.1,	18	15.2,	482.5,	198.1,	-235.6,	-114.8,
19	15.2,	507.9,	278.6,	-253.7,	-136.5,	20	15.2,	517.9,	350.6,	-264.1,	-154.1,
21	15.2,	512.2,	411.9,	-266.4,	-167.0,	22	15.2,	490.9,	460.8,	-260.7,	-174.9,
23	15.2,	454.7,	495.6,	-247.1,	-177.4,	24	15.2,	404.7,	515.4,	-225.9,	-174.6,
25	15.2,	342.4,	519.5,	-197.9,	-166.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-117.5,	-114.4,
29	15.2,	350.6,	517.9,	-104.8,	-88.8,	30	15.2,	411.9,	512.2,	-89.1,	-60.5,
31	15.2,	460.8,	490.9,	-70.6,	-30.3,	32	15.2,	495.6,	454.7,	-49.9,	0.8,
33	15.2,	515.4,	404.7,	-27.8,	31.8,	34	15.2,	519.5,	342.4,	-4.8,	61.9,
35	15.2,	507.9,	269.7,	18.4,	90.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE207

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-25.6,	140.1,	2	15.2,	517.9,	350.6,	-87.8,	157.5,
3	15.2,	512.2,	411.9,	-147.4,	170.2,	4	15.2,	490.9,	460.8,	-202.5,	177.6,
5	15.2,	454.7,	495.6,	-251.5,	179.7,	6	15.2,	404.7,	515.4,	-292.8,	176.3,
7	15.2,	342.4,	519.5,	-325.2,	167.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-394.1,	113.7,
11	15.2,	350.6,	517.9,	-416.5,	87.4,	12	15.2,	411.9,	512.2,	-426.3,	58.5,
13	15.2,	460.8,	490.9,	-423.1,	27.9,	14	15.2,	495.6,	454.7,	-407.1,	-3.7,
15	15.2,	515.4,	404.7,	-378.6,	-35.1,	16	15.2,	519.5,	342.4,	-338.7,	-65.4,
17	15.2,	507.9,	269.7,	-288.5,	-93.8,	18	15.2,	482.5,	198.1,	-235.5,	-118.5,
19	15.2,	507.9,	278.6,	-252.9,	-140.1,	20	15.2,	517.9,	350.6,	-262.7,	-157.5,
21	15.2,	512.2,	411.9,	-264.5,	-170.2,	22	15.2,	490.9,	460.8,	-258.2,	-177.6,
23	15.2,	454.7,	495.6,	-244.1,	-179.7,	24	15.2,	404.7,	515.4,	-222.6,	-176.3,
25	15.2,	342.4,	519.5,	-194.3,	-167.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-113.8,	-113.7,
29	15.2,	350.6,	517.9,	-101.4,	-87.4,	30	15.2,	411.9,	512.2,	-85.9,	-58.5,
31	15.2,	460.8,	490.9,	-67.8,	-27.9,	32	15.2,	495.6,	454.7,	-47.7,	3.7,
33	15.2,	515.4,	404.7,	-26.1,	35.1,	34	15.2,	519.5,	342.4,	-3.6,	65.4,
35	15.2,	507.9,	269.7,	18.9,	93.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE208

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-26.1,	143.7,	2	15.2,	517.9,	350.6,	-89.0,	160.9,
3	15.2,	512.2,	411.9,	-149.1,	173.3,	4	15.2,	490.9,	460.8,	-204.7,	180.5,
5	15.2,	454.7,	495.6,	-254.1,	182.1,	6	15.2,	404.7,	515.4,	-295.8,	178.2,
7	15.2,	342.4,	519.5,	-328.5,	168.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-397.6,	113.2,
11	15.2,	350.6,	517.9,	-419.9,	86.3,	12	15.2,	411.9,	512.2,	-429.4,	56.9,
13	15.2,	460.8,	490.9,	-425.9,	25.7,	14	15.2,	495.6,	454.7,	-409.4,	-6.3,
15	15.2,	515.4,	404.7,	-380.5,	-38.1,	16	15.2,	519.5,	342.4,	-340.1,	-68.7,
17	15.2,	507.9,	269.7,	-289.3,	-97.3,	18	15.2,	482.5,	198.1,	-235.6,	-122.0,
19	15.2,	507.9,	278.6,	-252.5,	-143.7,	20	15.2,	517.9,	350.6,	-261.6,	-160.9,
21	15.2,	512.2,	411.9,	-262.8,	-173.3,	22	15.2,	490.9,	460.8,	-256.0,	-180.5,

23	15.2,	454.7,	495.6,	-241.5,	-182.1,	24	15.2,	404.7,	515.4,	-219.6,	-178.2,
25	15.2,	342.4,	519.5,	-191.0,	-168.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-110.3,	-113.2,
29	15.2,	350.6,	517.9,	-98.0,	-86.3,	30	15.2,	411.9,	512.2,	-82.8,	-56.9,
31	15.2,	460.8,	490.9,	-65.0,	-25.7,	32	15.2,	495.6,	454.7,	-45.3,	6.3,
33	15.2,	515.4,	404.7,	-24.2,	38.1,	34	15.2,	519.5,	342.4,	-2.3,	68.7,
35	15.2,	507.9,	269.7,	19.6,	97.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE209

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-27.0,	147.1,	2	15.2,	517.9,	350.6,	-90.4,	164.2,
3	15.2,	512.2,	411.9,	-151.1,	176.3,	4	15.2,	490.9,	460.8,	-207.2,	183.0,
5	15.2,	454.7,	495.6,	-257.0,	184.2,	6	15.2,	404.7,	515.4,	-299.0,	179.8,
7	15.2,	342.4,	519.5,	-331.9,	169.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-401.1,	112.3,
11	15.2,	350.6,	517.9,	-423.2,	84.9,	12	15.2,	411.9,	512.2,	-432.4,	54.8,
13	15.2,	460.8,	490.9,	-428.5,	23.2,	14	15.2,	495.6,	454.7,	-411.5,	-9.2,
15	15.2,	515.4,	404.7,	-382.1,	-41.3,	16	15.2,	519.5,	342.4,	-341.1,	-72.2,
17	15.2,	507.9,	269.7,	-289.6,	-100.8,	18	15.2,	482.5,	198.1,	-235.4,	-125.6,
19	15.2,	507.9,	278.6,	-251.6,	-147.1,	20	15.2,	517.9,	350.6,	-260.2,	-164.2,
21	15.2,	512.2,	411.9,	-260.8,	-176.3,	22	15.2,	490.9,	460.8,	-253.6,	-183.0,
23	15.2,	454.7,	495.6,	-238.6,	-184.2,	24	15.2,	404.7,	515.4,	-216.4,	-179.8,
25	15.2,	342.4,	519.5,	-187.6,	-169.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-106.8,	-112.3,
29	15.2,	350.6,	517.9,	-94.8,	-84.9,	30	15.2,	411.9,	512.2,	-79.8,	-54.8,
31	15.2,	460.8,	490.9,	-62.4,	-23.2,	32	15.2,	495.6,	454.7,	-43.2,	9.2,
33	15.2,	515.4,	404.7,	-22.6,	41.3,	34	15.2,	519.5,	342.4,	-1.3,	72.2,
35	15.2,	507.9,	269.7,	20.0,	100.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE210

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-27.7,	151.0,	2	15.2,	517.9,	350.6,	-91.8,	167.9,
3	15.2,	512.2,	411.9,	-153.1,	179.7,	4	15.2,	490.9,	460.8,	-209.8,	186.0,
5	15.2,	454.7,	495.6,	-260.1,	186.7,	6	15.2,	404.7,	515.4,	-302.4,	181.7,
7	15.2,	342.4,	519.5,	-335.7,	171.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-405.0,	111.6,
11	15.2,	350.6,	517.9,	-426.9,	83.5,	12	15.2,	411.9,	512.2,	-435.8,	52.9,
13	15.2,	460.8,	490.9,	-431.5,	20.6,	14	15.2,	495.6,	454.7,	-414.1,	-12.2,
15	15.2,	515.4,	404.7,	-384.1,	-44.7,	16	15.2,	519.5,	342.4,	-342.4,	-75.9,
17	15.2,	507.9,	269.7,	-290.3,	-104.7,	18	15.2,	482.5,	198.1,	-235.4,	-129.5,
19	15.2,	507.9,	278.6,	-250.9,	-151.0,	20	15.2,	517.9,	350.6,	-258.8,	-167.9,
21	15.2,	512.2,	411.9,	-258.8,	-179.7,	22	15.2,	490.9,	460.8,	-251.0,	-186.0,
23	15.2,	454.7,	495.6,	-235.6,	-186.7,	24	15.2,	404.7,	515.4,	-213.0,	-181.7,
25	15.2,	342.4,	519.5,	-183.9,	-171.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-103.0,	-111.6,
29	15.2,	350.6,	517.9,	-91.1,	-83.5,	30	15.2,	411.9,	512.2,	-76.4,	-52.9,
31	15.2,	460.8,	490.9,	-59.4,	-20.6,	32	15.2,	495.6,	454.7,	-40.6,	12.2,
33	15.2,	515.4,	404.7,	-20.6,	44.7,	34	15.2,	519.5,	342.4,	0.0,	75.9,
35	15.2,	507.9,	269.7,	20.7,	104.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE211

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-28.1,	154.4,	2	15.2,	517.9,	350.6,	-92.8,	171.2,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	512.2,	411.9,	-154.7,	182.7,	4	15.2,	490.9,	460.8,	-211.9,	188.8,
5	15.2,	454.7,	495.6,	-262.6,	189.0,	6	15.2,	404.7,	515.4,	-305.4,	183.6,
7	15.2,	342.4,	519.5,	-338.8,	172.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-408.4,	111.1,
11	15.2,	350.6,	517.9,	-430.2,	82.5,	12	15.2,	411.9,	512.2,	-438.9,	51.3,
13	15.2,	460.8,	490.9,	-434.2,	18.5,	14	15.2,	495.6,	454.7,	-416.4,	-14.8,
15	15.2,	515.4,	404.7,	-385.9,	-47.7,	16	15.2,	519.5,	342.4,	-343.7,	-79.1,
17	15.2,	507.9,	269.7,	-291.1,	-108.1,	18	15.2,	482.5,	198.1,	-235.5,	-133.0,
19	15.2,	507.9,	278.6,	-250.4,	-154.4,	20	15.2,	517.9,	350.6,	-257.7,	-171.2,
21	15.2,	512.2,	411.9,	-257.2,	-182.7,	22	15.2,	490.9,	460.8,	-248.9,	-188.8,
23	15.2,	454.7,	495.6,	-233.0,	-189.0,	24	15.2,	404.7,	515.4,	-210.1,	-183.6,
25	15.2,	342.4,	519.5,	-180.7,	-172.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-99.5,	-111.1,
29	15.2,	350.6,	517.9,	-87.8,	-82.5,	30	15.2,	411.9,	512.2,	-73.4,	-51.3,
31	15.2,	460.8,	490.9,	-56.7,	-18.5,	32	15.2,	495.6,	454.7,	-38.3,	14.8,
33	15.2,	515.4,	404.7,	-18.8,	47.7,	34	15.2,	519.5,	342.4,	1.3,	79.1,
35	15.2,	507.9,	269.7,	21.4,	108.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE212

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-32.4,	175.6,	2	15.2,	517.9,	350.6,	-100.7,	191.3,
3	15.2,	512.2,	411.9,	-166.0,	201.2,	4	15.2,	490.9,	460.8,	-226.2,	205.0,
5	15.2,	454.7,	495.6,	-279.5,	202.6,	6	15.2,	404.7,	515.4,	-324.4,	193.9,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-429.6,	106.9,
11	15.2,	350.6,	517.9,	-450.3,	74.6,	12	15.2,	411.9,	512.2,	-457.3,	40.0,
13	15.2,	460.8,	490.9,	-450.5,	4.2,	14	15.2,	495.6,	454.7,	-429.9,	-31.7,
15	15.2,	515.4,	404.7,	-396.3,	-66.6,	16	15.2,	519.5,	342.4,	-350.6,	-99.6,
17	15.2,	507.9,	269.7,	-294.3,	-129.5,	18	15.2,	482.5,	198.1,	-235.0,	-154.6,
19	15.2,	507.9,	278.6,	-246.2,	-175.6,	20	15.2,	517.9,	350.6,	-249.9,	-191.3,
21	15.2,	512.2,	411.9,	-246.0,	-201.2,	22	15.2,	490.9,	460.8,	-234.6,	-205.0,
23	15.2,	454.7,	495.6,	-216.1,	-202.6,	24	15.2,	404.7,	515.4,	-191.1,	-193.9,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-78.3,	-106.9,
29	15.2,	350.6,	517.9,	-67.6,	-74.6,	30	15.2,	411.9,	512.2,	-54.9,	-40.0,
31	15.2,	460.8,	490.9,	-40.5,	-4.2,	32	15.2,	495.6,	454.7,	-24.8,	31.7,
33	15.2,	515.4,	404.7,	-8.4,	66.6,	34	15.2,	519.5,	342.4,	8.2,	99.6,
35	15.2,	507.9,	269.7,	24.6,	129.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE213

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-38.1,	208.1,	2	15.2,	517.9,	350.6,	-111.9,	222.3,
3	15.2,	512.2,	411.9,	-182.4,	229.8,	4	15.2,	490.9,	460.8,	-247.3,	230.2,
5	15.2,	454.7,	495.6,	-304.7,	223.7,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-462.0,	101.2,
11	15.2,	350.6,	517.9,	-481.2,	63.3,	12	15.2,	411.9,	512.2,	-485.9,	23.6,
13	15.2,	460.8,	490.9,	-475.7,	-16.9,	14	15.2,	495.6,	454.7,	-451.1,	-56.9,
15	15.2,	515.4,	404.7,	-412.8,	-95.1,	16	15.2,	519.5,	342.4,	-361.9,	-130.5,
17	15.2,	507.9,	269.7,	-300.0,	-161.9,	18	15.2,	482.5,	198.1,	-235.0,	-187.5,
19	15.2,	507.9,	278.6,	-240.5,	-208.1,	20	15.2,	517.9,	350.6,	-238.6,	-222.3,
21	15.2,	512.2,	411.9,	-229.5,	-229.8,	22	15.2,	490.9,	460.8,	-213.5,	-230.2,
23	15.2,	454.7,	495.6,	-190.9,	-223.7,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-45.9,	-101.2,
29	15.2,	350.6,	517.9,	-36.7,	-63.3,	30	15.2,	411.9,	512.2,	-26.4,	-23.6,
31	15.2,	460.8,	490.9,	-15.2,	16.9,	32	15.2,	495.6,	454.7,	-3.6,	56.9,
33	15.2,	515.4,	404.7,	8.1,	95.1,	34	15.2,	519.5,	342.4,	19.5,	130.5,
35	15.2,	507.9,	269.7,	30.4,	161.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE214

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-38.8,	211.7,	2	15.2,	517.9,	350.6,	-113.3,	225.7,

3	15.2,	512.2,	411.9,	-184.4,	232.9,	4	15.2,	490.9,	460.8,	-249.8,	233.0,
5	15.2,	454.7,	495.6,	-307.6,	226.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-465.6,	100.4,
11	15.2,	350.6,	517.9,	-484.7,	61.9,	12	15.2,	411.9,	512.2,	-489.0,	21.6,
13	15.2,	460.8,	490.9,	-478.4,	-19.4,	14	15.2,	495.6,	454.7,	-453.4,	-59.8,
15	15.2,	515.4,	404.7,	-414.5,	-98.4,	16	15.2,	519.5,	342.4,	-363.0,	-134.0,
17	15.2,	507.9,	269.7,	-300.6,	-165.6,	18	15.2,	482.5,	198.1,	-234.9,	-191.2,
19	15.2,	507.9,	278.6,	-239.7,	-211.7,	20	15.2,	517.9,	350.6,	-237.2,	-225.7,
21	15.2,	512.2,	411.9,	-227.6,	-232.9,	22	15.2,	490.9,	460.8,	-211.0,	-233.0,
23	15.2,	454.7,	495.6,	-188.0,	-226.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-42.3,	-100.4,
29	15.2,	350.6,	517.9,	-33.3,	-61.9,	30	15.2,	411.9,	512.2,	-23.2,	-21.6,
31	15.2,	460.8,	490.9,	-12.5,	19.4,	32	15.2,	495.6,	454.7,	-1.4,	59.8,
33	15.2,	515.4,	404.7,	9.8,	98.4,	34	15.2,	519.5,	342.4,	20.7,	134.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE215

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-39.4,	215.5,	2	15.2,	517.9,	350.6,	-114.5,	229.3,
3	15.2,	512.2,	411.9,	-186.2,	236.2,	4	15.2,	490.9,	460.8,	-252.2,	236.0,
5	15.2,	454.7,	495.6,	-310.5,	228.5,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-469.4,	99.9,
11	15.2,	350.6,	517.9,	-488.3,	60.8,	12	15.2,	411.9,	512.2,	-492.4,	19.8,
13	15.2,	460.8,	490.9,	-481.4,	-21.8,	14	15.2,	495.6,	454.7,	-455.9,	-62.7,
15	15.2,	515.4,	404.7,	-416.5,	-101.7,	16	15.2,	519.5,	342.4,	-364.5,	-137.6,
17	15.2,	507.9,	269.7,	-301.3,	-169.3,	18	15.2,	482.5,	198.1,	-235.0,	-195.0,
19	15.2,	507.9,	278.6,	-239.2,	-215.5,	20	15.2,	517.9,	350.6,	-236.0,	-229.3,
21	15.2,	512.2,	411.9,	-225.8,	-236.2,	22	15.2,	490.9,	460.8,	-208.6,	-236.0,
23	15.2,	454.7,	495.6,	-185.2,	-228.5,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-38.5,	-99.9,
29	15.2,	350.6,	517.9,	-29.6,	-60.8,	30	15.2,	411.9,	512.2,	-19.9,	-19.8,
31	15.2,	460.8,	490.9,	-9.5,	21.8,	32	15.2,	495.6,	454.7,	1.2,	62.7,
33	15.2,	515.4,	404.7,	11.8,	101.7,	34	15.2,	519.5,	342.4,	22.1,	137.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE216

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-39.9,	219.0,	2	15.2,	517.9,	350.6,	-115.6,	232.7,
3	15.2,	512.2,	411.9,	-187.8,	239.4,	4	15.2,	490.9,	460.8,	-254.3,	238.8,
5	15.2,	454.7,	495.6,	-313.1,	230.9,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-473.0,	99.4,
11	15.2,	350.6,	517.9,	-491.7,	59.7,	12	15.2,	411.9,	512.2,	-495.5,	18.1,
13	15.2,	460.8,	490.9,	-484.3,	-24.0,	14	15.2,	495.6,	454.7,	-458.3,	-65.3,
15	15.2,	515.4,	404.7,	-418.4,	-104.7,	16	15.2,	519.5,	342.4,	-365.8,	-140.9,
17	15.2,	507.9,	269.7,	-302.1,	-172.8,	18	15.2,	482.5,	198.1,	-235.1,	-198.6,
19	15.2,	507.9,	278.6,	-238.7,	-219.0,	20	15.2,	517.9,	350.6,	-234.9,	-232.7,
21	15.2,	512.2,	411.9,	-224.1,	-239.4,	22	15.2,	490.9,	460.8,	-206.4,	-238.8,
23	15.2,	454.7,	495.6,	-182.5,	-230.9,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-35.0,	-99.4,
29	15.2,	350.6,	517.9,	-26.2,	-59.7,	30	15.2,	411.9,	512.2,	-16.7,	-18.1,
31	15.2,	460.8,	490.9,	-6.7,	24.0,	32	15.2,	495.6,	454.7,	3.6,	65.3,
33	15.2,	515.4,	404.7,	13.7,	104.7,	34	15.2,	519.5,	342.4,	23.4,	140.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE217

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-40.7,	222.6,	2	15.2,	517.9,	350.6,	-117.0,	236.2,
3	15.2,	512.2,	411.9,	-189.8,	242.5,	4	15.2,	490.9,	460.8,	-256.8,	241.5,
5	15.2,	454.7,	495.6,	-316.0,	233.2,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-476.6,	98.6,
11	15.2,	350.6,	517.9,	-495.1,	58.3,	12	15.2,	411.9,	512.2,	-498.6,	16.2,
13	15.2,	460.8,	490.9,	-487.0,	-26.4,	14	15.2,	495.6,	454.7,	-460.6,	-68.2,
15	15.2,	515.4,	404.7,	-420.1,	-108.0,	16	15.2,	519.5,	342.4,	-366.9,	-144.4,
17	15.2,	507.9,	269.7,	-302.6,	-176.5,	18	15.2,	482.5,	198.1,	-235.0,	-202.3,
19	15.2,	507.9,	278.6,	-237.9,	-222.6,	20	15.2,	517.9,	350.6,	-233.6,	-236.2,
21	15.2,	512.2,	411.9,	-222.1,	-242.5,	22	15.2,	490.9,	460.8,	-204.0,	-241.5,
23	15.2,	454.7,	495.6,	-179.6,	-233.2,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-31.4,	-98.6,
29	15.2,	350.6,	517.9,	-22.8,	-58.3,	30	15.2,	411.9,	512.2,	-13.6,	-16.2,
31	15.2,	460.8,	490.9,	-3.9,	26.4,	32	15.2,	495.6,	454.7,	5.8,	68.2,
33	15.2,	515.4,	404.7,	15.4,	108.0,	34	15.2,	519.5,	342.4,	24.6,	144.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE218

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-33.2,	179.2,	2	15.2,	517.9,	350.6,	-102.1,	194.8,
3	15.2,	512.2,	411.9,	-167.9,	204.4,	4	15.2,	490.9,	460.8,	-228.6,	207.7,
5	15.2,	454.7,	495.6,	-282.4,	204.8,	6	15.2,	404.7,	515.4,	-327.6,	195.7,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-433.2,	106.1,
11	15.2,	350.6,	517.9,	-453.7,	73.2,	12	15.2,	411.9,	512.2,	-460.5,	38.0,
13	15.2,	460.8,	490.9,	-453.2,	1.8,	14	15.2,	495.6,	454.7,	-432.2,	-34.6,
15	15.2,	515.4,	404.7,	-398.0,	-69.9,	16	15.2,	519.5,	342.4,	-351.8,	-103.1,
17	15.2,	507.9,	269.7,	-294.8,	-133.1,	18	15.2,	482.5,	198.1,	-234.9,	-158.3,
19	15.2,	507.9,	278.6,	-245.4,	-179.2,	20	15.2,	517.9,	350.6,	-248.5,	-194.8,
21	15.2,	512.2,	411.9,	-244.0,	-204.4,	22	15.2,	490.9,	460.8,	-232.1,	-207.7,
23	15.2,	454.7,	495.6,	-213.2,	-204.8,	24	15.2,	404.7,	515.4,	-187.8,	-195.7,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-74.7,	-106.1,
29	15.2,	350.6,	517.9,	-64.2,	-73.2,	30	15.2,	411.9,	512.2,	-51.7,	-38.0,
31	15.2,	460.8,	490.9,	-37.7,	-1.8,	32	15.2,	495.6,	454.7,	-22.5,	34.6,
33	15.2,	515.4,	404.7,	-6.7,	69.9,	34	15.2,	519.5,	342.4,	9.4,	103.1,
35	15.2,	507.9,	269.7,	25.2,	133.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE219

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-33.7,	183.0,	2	15.2,	517.9,	350.6,	-103.3,	198.4,
3	15.2,	512.2,	411.9,	-169.7,	207.7,	4	15.2,	490.9,	460.8,	-231.0,	210.8,
5	15.2,	454.7,	495.6,	-285.3,	207.4,	6	15.2,	404.7,	515.4,	-330.9,	197.7,

7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-437.0,	105.6,
11	15.2,	350.6,	517.9,	-457.4,	72.0,	12	15.2,	411.9,	512.2,	-463.8,	36.2,
13	15.2,	460.8,	490.9,	-456.2,	-0.6,	14	15.2,	495.6,	454.7,	-434.7,	-37.4,
15	15.2,	515.4,	404.7,	-400.0,	-73.2,	16	15.2,	519.5,	342.4,	-353.2,	-106.6,
17	15.2,	507.9,	269.7,	-295.6,	-136.9,	18	15.2,	482.5,	198.1,	-235.0,	-162.1,
19	15.2,	507.9,	278.6,	-244.9,	-183.0,	20	15.2,	517.9,	350.6,	-247.3,	-198.4,
21	15.2,	512.2,	411.9,	-242.2,	-207.7,	22	15.2,	490.9,	460.8,	-229.8,	-210.8,
23	15.2,	454.7,	495.6,	-210.4,	-207.4,	24	15.2,	404.7,	515.4,	-184.6,	-197.7,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-70.9,	-105.6,
29	15.2,	350.6,	517.9,	-60.6,	-72.0,	30	15.2,	411.9,	512.2,	-48.4,	-36.2,
31	15.2,	460.8,	490.9,	-34.7,	0.6,	32	15.2,	495.6,	454.7,	-20.0,	37.4,
33	15.2,	515.4,	404.7,	-4.7,	73.2,	34	15.2,	519.5,	342.4,	10.8,	106.6,
35	15.2,	507.9,	269.7,	25.9,	136.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE220

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-34.2,	186.6,	2	15.2,	517.9,	350.6,	-104.4,	201.8,
3	15.2,	512.2,	411.9,	-171.4,	210.9,	4	15.2,	490.9,	460.8,	-233.2,	213.6,
5	15.2,	454.7,	495.6,	-287.9,	209.8,	6	15.2,	404.7,	515.4,	-333.9,	199.6,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-440.5,	105.1,
11	15.2,	350.6,	517.9,	-460.8,	70.9,	12	15.2,	411.9,	512.2,	-467.0,	34.6,
13	15.2,	460.8,	490.9,	-459.0,	-2.8,	14	15.2,	495.6,	454.7,	-437.1,	-40.1,
15	15.2,	515.4,	404.7,	-401.9,	-76.2,	16	15.2,	519.5,	342.4,	-354.5,	-110.0,
17	15.2,	507.9,	269.7,	-296.4,	-140.4,	18	15.2,	482.5,	198.1,	-235.1,	-165.7,
19	15.2,	507.9,	278.6,	-244.4,	-186.6,	20	15.2,	517.9,	350.6,	-246.2,	-201.8,
21	15.2,	512.2,	411.9,	-240.5,	-210.9,	22	15.2,	490.9,	460.8,	-227.6,	-213.6,
23	15.2,	454.7,	495.6,	-207.7,	-209.8,	24	15.2,	404.7,	515.4,	-181.5,	-199.6,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-67.4,	-105.1,
29	15.2,	350.6,	517.9,	-57.2,	-70.9,	30	15.2,	411.9,	512.2,	-45.2,	-34.6,
31	15.2,	460.8,	490.9,	-31.9,	2.8,	32	15.2,	495.6,	454.7,	-17.6,	40.1,
33	15.2,	515.4,	404.7,	-2.8,	76.2,	34	15.2,	519.5,	342.4,	12.2,	110.0,
35	15.2,	507.9,	269.7,	26.7,	140.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE221

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-34.9,	190.2,	2	15.2,	517.9,	350.6,	-105.8,	205.2,
3	15.2,	512.2,	411.9,	-173.3,	214.0,	4	15.2,	490.9,	460.8,	-235.7,	216.3,
5	15.2,	454.7,	495.6,	-290.8,	212.0,	6	15.2,	404.7,	515.4,	-337.1,	201.3,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-444.2,	104.3,
11	15.2,	350.6,	517.9,	-464.2,	69.5,	12	15.2,	411.9,	512.2,	-470.1,	32.6,
13	15.2,	460.8,	490.9,	-461.8,	-5.3,	14	15.2,	495.6,	454.7,	-439.4,	-43.0,
15	15.2,	515.4,	404.7,	-403.7,	-79.4,	16	15.2,	519.5,	342.4,	-355.7,	-113.5,
17	15.2,	507.9,	269.7,	-296.9,	-144.0,	18	15.2,	482.5,	198.1,	-235.0,	-169.4,
19	15.2,	507.9,	278.6,	-243.6,	-190.2,	20	15.2,	517.9,	350.6,	-244.8,	-205.2,
21	15.2,	512.2,	411.9,	-238.6,	-214.0,	22	15.2,	490.9,	460.8,	-225.1,	-216.3,
23	15.2,	454.7,	495.6,	-204.8,	-212.0,	24	15.2,	404.7,	515.4,	-178.3,	-201.3,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-63.8,	-104.3,
29	15.2,	350.6,	517.9,	-53.7,	-69.5,	30	15.2,	411.9,	512.2,	-42.1,	-32.6,
31	15.2,	460.8,	490.9,	-29.1,	5.3,	32	15.2,	495.6,	454.7,	-15.3,	43.0,
33	15.2,	515.4,	404.7,	-1.0,	79.4,	34	15.2,	519.5,	342.4,	13.3,	113.5,
35	15.2,	507.9,	269.7,	27.2,	144.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE222

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-35.4,	193.7,	2	15.2,	517.9,	350.6,	-106.8,	208.6,
3	15.2,	512.2,	411.9,	-175.0,	217.2,	4	15.2,	490.9,	460.8,	-237.9,	219.1,
5	15.2,	454.7,	495.6,	-293.5,	214.4,	6	15.2,	404.7,	515.4,	-340.2,	203.2,

7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-447.7,	103.8,
11	15.2,	350.6,	517.9,	-467.6,	68.4,	12	15.2,	411.9,	512.2,	-473.3,	30.9,
13	15.2,	460.8,	490.9,	-464.6,	-7.5,	14	15.2,	495.6,	454.7,	-441.8,	-45.7,
15	15.2,	515.4,	404.7,	-405.6,	-82.5,	16	15.2,	519.5,	342.4,	-357.0,	-116.8,
17	15.2,	507.9,	269.7,	-297.6,	-147.5,	18	15.2,	482.5,	198.1,	-235.1,	-173.0,
19	15.2,	507.9,	278.6,	-243.1,	-193.7,	20	15.2,	517.9,	350.6,	-243.7,	-208.6,
21	15.2,	512.2,	411.9,	-236.9,	-217.2,	22	15.2,	490.9,	460.8,	-222.9,	-219.1,
23	15.2,	454.7,	495.6,	-202.1,	-214.4,	24	15.2,	404.7,	515.4,	-175.2,	-203.2,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-60.2,	-103.8,
29	15.2,	350.6,	517.9,	-50.3,	-68.4,	30	15.2,	411.9,	512.2,	-38.9,	-30.9,
31	15.2,	460.8,	490.9,	-26.3,	7.5,	32	15.2,	495.6,	454.7,	-12.9,	45.7,
33	15.2,	515.4,	404.7,	0.9,	82.5,	34	15.2,	519.5,	342.4,	14.6,	116.8,
35	15.2,	507.9,	269.7,	28.0,	147.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE223

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-36.3,	197.2,	2	15.2,	517.9,	350.6,	-108.3,	211.9,
3	15.2,	512.2,	411.9,	-177.0,	220.1,	4	15.2,	490.9,	460.8,	-240.4,	221.7,
5	15.2,	454.7,	495.6,	-296.4,	216.5,	6	15.2,	404.7,	515.4,	-343.4,	204.8,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-451.2,	103.0,
11	15.2,	350.6,	517.9,	-470.9,	67.0,	12	15.2,	411.9,	512.2,	-476.2,	28.9,
13	15.2,	460.8,	490.9,	-467.2,	-10.0,	14	15.2,	495.6,	454.7,	-443.9,	-48.6,
15	15.2,	515.4,	404.7,	-407.1,	-85.7,	16	15.2,	519.5,	342.4,	-358.0,	-120.2,
17	15.2,	507.9,	269.7,	-298.0,	-151.1,	18	15.2,	482.5,	198.1,	-234.9,	-176.5,
19	15.2,	507.9,	278.6,	-242.2,	-197.2,	20	15.2,	517.9,	350.6,	-242.2,	-211.9,
21	15.2,	512.2,	411.9,	-234.9,	-220.1,	22	15.2,	490.9,	460.8,	-220.4,	-221.7,
23	15.2,	454.7,	495.6,	-199.2,	-216.5,	24	15.2,	404.7,	515.4,	-172.0,	-204.8,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-56.8,	-103.0,
29	15.2,	350.6,	517.9,	-47.1,	-67.0,	30	15.2,	411.9,	512.2,	-36.0,	-28.9,
31	15.2,	460.8,	490.9,	-23.8,	10.0,	32	15.2,	495.6,	454.7,	-10.8,	48.6,
33	15.2,	515.4,	404.7,	2.4,	85.7,	34	15.2,	519.5,	342.4,	15.6,	120.2,
35	15.2,	507.9,	269.7,	28.3,	151.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE224

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-37.0,	201.1,	2	15.2,	517.9,	350.6,	-109.7,	215.6,
3	15.2,	512.2,	411.9,	-179.0,	223.6,	4	15.2,	490.9,	460.8,	-242.9,	224.7,
5	15.2,	454.7,	495.6,	-299.4,	219.1,	6	15.2,	404.7,	515.4,	-346.8,	206.8,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-455.0,	102.3,
11	15.2,	350.6,	517.9,	-474.6,	65.6,	12	15.2,	411.9,	512.2,	-479.7,	27.0,
13	15.2,	460.8,	490.9,	-470.2,	-12.5,	14	15.2,	495.6,	454.7,	-446.4,	-51.6,
15	15.2,	515.4,	404.7,	-409.1,	-89.1,	16	15.2,	519.5,	342.4,	-359.3,	-123.9,
17	15.2,	507.9,	269.7,	-298.7,	-155.0,	18	15.2,	482.5,	198.1,	-234.9,	-180.5,
19	15.2,	507.9,	278.6,	-241.5,	-201.1,	20	15.2,	517.9,	350.6,	-240.9,	-215.6,
21	15.2,	512.2,	411.9,	-232.9,	-223.6,	22	15.2,	490.9,	460.8,	-217.9,	-224.7,
23	15.2,	454.7,	495.6,	-196.2,	-219.1,	24	15.2,	404.7,	515.4,	-168.6,	-206.8,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-52.9,	-102.3,
29	15.2,	350.6,	517.9,	-43.4,	-65.6,	30	15.2,	411.9,	512.2,	-32.5,	-27.0,

31	15.2,	460.8,	490.9,	-20.7,	12.5,	32	15.2,	495.6,	454.7,	-8.3,	51.6,
33	15.2,	515.4,	404.7,	4.4,	89.1,	34	15.2,	519.5,	342.4,	17.0,	123.9,
35	15.2,	507.9,	269.7,	29.0,	155.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE225

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-37.5,	204.5,	2	15.2,	517.9,	350.6,	-110.7,	218.9,
3	15.2,	512.2,	411.9,	-180.6,	226.6,	4	15.2,	490.9,	460.8,	-245.0,	227.4,
5	15.2,	454.7,	495.6,	-301.9,	221.4,	6	15.2,	404.7,	515.4,	-349.7,	208.6,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-458.4,	101.8,
11	15.2,	350.6,	517.9,	-477.8,	64.6,	12	15.2,	411.9,	512.2,	-482.7,	25.4,
13	15.2,	460.8,	490.9,	-472.9,	-14.6,	14	15.2,	495.6,	454.7,	-448.7,	-54.1,
15	15.2,	515.4,	404.7,	-410.9,	-92.0,	16	15.2,	519.5,	342.4,	-360.6,	-127.1,
17	15.2,	507.9,	269.7,	-299.4,	-158.3,	18	15.2,	482.5,	198.1,	-235.0,	-183.9,
19	15.2,	507.9,	278.6,	-241.1,	-204.5,	20	15.2,	517.9,	350.6,	-239.8,	-218.9,
21	15.2,	512.2,	411.9,	-231.3,	-226.6,	22	15.2,	490.9,	460.8,	-215.8,	-227.4,
23	15.2,	454.7,	495.6,	-193.7,	-221.4,	24	15.2,	404.7,	515.4,	-165.7,	-208.6,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-49.5,	-101.8,
29	15.2,	350.6,	517.9,	-40.1,	-64.6,	30	15.2,	411.9,	512.2,	-29.5,	-25.4,
31	15.2,	460.8,	490.9,	-18.0,	14.6,	32	15.2,	495.6,	454.7,	-6.0,	54.1,
33	15.2,	515.4,	404.7,	6.2,	92.0,	34	15.2,	519.5,	342.4,	18.3,	127.1,
35	15.2,	507.9,	269.7,	29.7,	158.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE226

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-41.2,	227.0,	2	15.2,	517.9,	350.6,	-118.3,	240.4,
3	15.2,	512.2,	411.9,	-191.8,	246.5,	4	15.2,	490.9,	460.8,	-259.4,	245.1,
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	278.6,	507.9,	-480.9,	98.1,
11	15.2,	350.6,	517.9,	-499.3,	57.0,	12	15.2,	411.9,	512.2,	-502.6,	14.2,
13	15.2,	460.8,	490.9,	-490.5,	-29.1,	14	15.2,	495.6,	454.7,	-463.6,	-71.4,
15	15.2,	515.4,	404.7,	-422.5,	-111.6,	16	15.2,	519.5,	342.4,	-368.7,	-148.4,
17	15.2,	507.9,	269.7,	-303.6,	-180.7,	18	15.2,	482.5,	198.1,	-235.2,	-206.7,
19	15.2,	507.9,	278.6,	-237.4,	-227.0,	20	15.2,	517.9,	350.6,	-232.3,	-240.4,
21	15.2,	512.2,	411.9,	-220.2,	-246.5,	22	15.2,	490.9,	460.8,	-201.3,	-245.1,
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	278.6,	507.9,	-27.0,	-98.1,
29	15.2,	350.6,	517.9,	-18.6,	-57.0,	30	15.2,	411.9,	512.2,	-9.7,	-14.2,
31	15.2,	460.8,	490.9,	-0.4,	29.1,	32	15.2,	495.6,	454.7,	8.9,	71.4,
33	15.2,	515.4,	404.7,	17.8,	111.6,	34	15.2,	519.5,	342.4,	26.3,	148.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE227

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-236.4,	-226.8,	2	15.2,	518.6,	352.2,	-231.6,	-240.1,
3	15.2,	513.6,	413.4,	-219.7,	-246.0,	4	15.2,	493.0,	462.1,	-201.2,	-244.5,
5	15.2,	457.4,	496.7,	-176.6,	-235.6,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-27.1,	-96.3,

11	15.2,	352.2,	518.6,	-19.2,	-55.5,	12	15.2,	413.4,	513.6,	-10.8,	-13.0,
13	15.2,	462.1,	493.0,	-2.0,	29.8,	14	15.2,	496.7,	457.4,	6.9,	71.8,
15	15.2,	516.2,	407.9,	15.5,	111.5,	16	15.2,	520.1,	346.1,	23.7,	147.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-43.8,	226.8,	20	15.2,	518.6,	352.2,	-120.6,	240.1,
21	15.2,	513.6,	413.4,	-193.7,	246.0,	22	15.2,	493.0,	462.1,	-260.9,	244.5,
23	15.2,	457.4,	496.7,	-320.1,	235.6,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-480.7,	96.3,
29	15.2,	352.2,	518.6,	-499.4,	55.5,	30	15.2,	413.4,	513.6,	-502.8,	13.0,
31	15.2,	462.1,	493.0,	-491.0,	-29.8,	32	15.2,	496.7,	457.4,	-464.3,	-71.8,
33	15.2,	516.2,	407.9,	-423.4,	-111.5,	34	15.2,	520.1,	346.1,	-369.8,	-147.9,
35	15.2,	508.2,	273.7,	-304.8,	-179.8,	36	15.2,	481.6,	199.8,	-234.0,	-206.7,

SOURCE ID: TTPE228

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-242.1,	-194.4,	2	15.2,	518.6,	352.2,	-242.8,	-209.1,
3	15.2,	513.6,	413.4,	-236.2,	-217.5,	4	15.2,	493.0,	462.1,	-222.4,	-219.3,
5	15.2,	457.4,	496.7,	-201.8,	-214.4,	6	15.2,	407.9,	516.2,	-175.1,	-203.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-59.5,	-102.0,
11	15.2,	352.2,	518.6,	-50.2,	-66.7,	12	15.2,	413.4,	513.6,	-39.3,	-29.5,
13	15.2,	462.1,	493.0,	-27.2,	8.7,	14	15.2,	496.7,	457.4,	-14.3,	46.6,
15	15.2,	516.2,	407.9,	-1.0,	83.0,	16	15.2,	520.1,	346.1,	12.4,	117.0,
17	15.2,	508.2,	273.7,	25.4,	147.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-38.1,	194.4,	20	15.2,	518.6,	352.2,	-109.3,	209.1,
21	15.2,	513.6,	413.4,	-177.2,	217.5,	22	15.2,	493.0,	462.1,	-239.7,	219.3,
23	15.2,	457.4,	496.7,	-294.9,	214.4,	24	15.2,	407.9,	516.2,	-341.2,	203.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-448.3,	102.0,
29	15.2,	352.2,	518.6,	-468.4,	66.7,	30	15.2,	413.4,	513.6,	-474.3,	29.5,
31	15.2,	462.1,	493.0,	-465.8,	-8.7,	32	15.2,	496.7,	457.4,	-443.1,	-46.6,
33	15.2,	516.2,	407.9,	-407.0,	-83.0,	34	15.2,	520.1,	346.1,	-358.5,	-117.0,
35	15.2,	508.2,	273.7,	-299.1,	-147.4,	36	15.2,	481.6,	199.8,	-234.0,	-173.7,

SOURCE ID: TTPE229

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-242.8,	-190.8,	2	15.2,	518.6,	352.2,	-244.2,	-205.7,
3	15.2,	513.6,	413.4,	-238.1,	-214.4,	4	15.2,	493.0,	462.1,	-224.8,	-216.5,
5	15.2,	457.4,	496.7,	-204.7,	-212.1,	6	15.2,	407.9,	516.2,	-178.3,	-201.3,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-63.1,	-102.7,
11	15.2,	352.2,	518.6,	-53.6,	-68.1,	12	15.2,	413.4,	513.6,	-42.4,	-31.4,
13	15.2,	462.1,	493.0,	-29.9,	6.2,	14	15.2,	496.7,	457.4,	-16.6,	43.7,
15	15.2,	516.2,	407.9,	-2.7,	79.8,	16	15.2,	520.1,	346.1,	11.2,	113.5,
17	15.2,	508.2,	273.7,	24.9,	143.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-37.4,	190.8,	20	15.2,	518.6,	352.2,	-108.0,	205.7,
21	15.2,	513.6,	413.4,	-175.3,	214.4,	22	15.2,	493.0,	462.1,	-237.2,	216.5,
23	15.2,	457.4,	496.7,	-292.0,	212.1,	24	15.2,	407.9,	516.2,	-337.9,	201.3,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-444.7,	102.7,
29	15.2,	352.2,	518.6,	-465.0,	68.1,	30	15.2,	413.4,	513.6,	-471.2,	31.4,
31	15.2,	462.1,	493.0,	-463.0,	-6.2,	32	15.2,	496.7,	457.4,	-440.8,	-43.7,
33	15.2,	516.2,	407.9,	-405.2,	-79.8,	34	15.2,	520.1,	346.1,	-357.3,	-113.5,
35	15.2,	508.2,	273.7,	-298.6,	-143.7,	36	15.2,	481.6,	199.8,	-234.1,	-170.1,

SOURCE ID: TTPE230

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-243.4,	-187.0,	2	15.2,	518.6,	352.2,	-245.4,	-202.1,
3	15.2,	513.6,	413.4,	-239.9,	-211.0,	4	15.2,	493.0,	462.1,	-227.2,	-213.5,
5	15.2,	457.4,	496.7,	-207.5,	-209.6,	6	15.2,	407.9,	516.2,	-181.6,	-199.2,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-66.9,	-103.3,

11	15.2,	352.2,	518.6,	-57.2,	-69.3,	12	15.2,	413.4,	513.6,	-45.8,	-33.2,
13	15.2,	462.1,	493.0,	-33.0,	3.8,	14	15.2,	496.7,	457.4,	-19.1,	40.8,
15	15.2,	516.2,	407.9,	-4.7,	76.5,	16	15.2,	520.1,	346.1,	9.8,	109.9,
17	15.2,	508.2,	273.7,	24.1,	140.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-36.8,	187.0,	20	15.2,	518.6,	352.2,	-106.8,	202.1,
21	15.2,	513.6,	413.4,	-173.5,	211.0,	22	15.2,	493.0,	462.1,	-234.9,	213.5,
23	15.2,	457.4,	496.7,	-289.2,	209.6,	24	15.2,	407.9,	516.2,	-334.7,	199.2,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-440.9,	103.3,
29	15.2,	352.2,	518.6,	-461.4,	69.3,	30	15.2,	413.4,	513.6,	-467.8,	33.2,
31	15.2,	462.1,	493.0,	-460.0,	-3.8,	32	15.2,	496.7,	457.4,	-438.3,	-40.8,
33	15.2,	516.2,	407.9,	-403.2,	-76.5,	34	15.2,	520.1,	346.1,	-355.9,	-109.9,
35	15.2,	508.2,	273.7,	-297.8,	-140.0,	36	15.2,	481.6,	199.8,	-234.0,	-166.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE231

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-243.9,	-183.5,	2	15.2,	518.6,	352.2,	-246.5,	-198.7,
3	15.2,	513.6,	413.4,	-241.6,	-207.9,	4	15.2,	493.0,	462.1,	-229.4,	-210.7,
5	15.2,	457.4,	496.7,	-210.2,	-207.2,	6	15.2,	407.9,	516.2,	-184.6,	-197.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-70.5,	-103.8,
11	15.2,	352.2,	518.6,	-60.6,	-70.4,	12	15.2,	413.4,	513.6,	-48.9,	-34.9,
13	15.2,	462.1,	493.0,	-35.8,	1.7,	14	15.2,	496.7,	457.4,	-21.5,	38.2,
15	15.2,	516.2,	407.9,	-6.6,	73.5,	16	15.2,	520.1,	346.1,	8.5,	106.6,
17	15.2,	508.2,	273.7,	23.3,	136.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-36.3,	183.5,	20	15.2,	518.6,	352.2,	-105.7,	198.7,
21	15.2,	513.6,	413.4,	-171.8,	207.9,	22	15.2,	493.0,	462.1,	-232.7,	210.7,
23	15.2,	457.4,	496.7,	-286.5,	207.2,	24	15.2,	407.9,	516.2,	-331.6,	197.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-437.4,	103.8,
29	15.2,	352.2,	518.6,	-458.0,	70.4,	30	15.2,	413.4,	513.6,	-464.7,	34.9,
31	15.2,	462.1,	493.0,	-457.2,	-1.7,	32	15.2,	496.7,	457.4,	-435.9,	-38.2,
33	15.2,	516.2,	407.9,	-401.3,	-73.5,	34	15.2,	520.1,	346.1,	-354.6,	-106.6,
35	15.2,	508.2,	273.7,	-297.0,	-136.5,	36	15.2,	481.6,	199.8,	-233.9,	-162.7,

SOURCE ID: TTPE232

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-244.7,	-179.8,	2	15.2,	518.6,	352.2,	-247.9,	-195.2,
3	15.2,	513.6,	413.4,	-243.6,	-204.7,	4	15.2,	493.0,	462.1,	-231.9,	-208.0,
5	15.2,	457.4,	496.7,	-213.1,	-204.9,	6	15.2,	407.9,	516.2,	-187.9,	-195.6,
7	15.2,	346.1,	520.1,	-156.9,	-180.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-74.1,	-104.5,
11	15.2,	352.2,	518.6,	-64.0,	-71.8,	12	15.2,	413.4,	513.6,	-52.1,	-36.9,
13	15.2,	462.1,	493.0,	-38.5,	-0.8,	14	15.2,	496.7,	457.4,	-23.8,	35.2,
15	15.2,	516.2,	407.9,	-8.4,	70.2,	16	15.2,	520.1,	346.1,	7.3,	103.1,
17	15.2,	508.2,	273.7,	22.8,	132.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-35.6,	179.8,	20	15.2,	518.6,	352.2,	-104.3,	195.2,
21	15.2,	513.6,	413.4,	-169.8,	204.7,	22	15.2,	493.0,	462.1,	-230.2,	208.0,
23	15.2,	457.4,	496.7,	-283.6,	204.9,	24	15.2,	407.9,	516.2,	-328.4,	195.6,
25	15.2,	346.1,	520.1,	-363.2,	180.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-433.8,	104.5,
29	15.2,	352.2,	518.6,	-454.5,	71.8,	30	15.2,	413.4,	513.6,	-461.5,	36.9,
31	15.2,	462.1,	493.0,	-454.5,	0.8,	32	15.2,	496.7,	457.4,	-433.6,	-35.2,
33	15.2,	516.2,	407.9,	-399.6,	-70.2,	34	15.2,	520.1,	346.1,	-353.4,	-103.1,

35	15.2,	508.2,	273.7,	-296.5,	-132.9,	36	15.2,	481.6,	199.8,	-234.0,	-159.0,

SOURCE ID: TTPE233

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-237.1,	-223.2,	2	15.2,	518.6,	352.2,	-233.0,	-236.6,
3	15.2,	513.6,	413.4,	-221.7,	-242.9,	4	15.2,	493.0,	462.1,	-203.7,	-241.8,
5	15.2,	457.4,	496.7,	-179.5,	-233.3,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-30.7,	-97.0,
11	15.2,	352.2,	518.6,	-22.7,	-56.9,	12	15.2,	413.4,	513.6,	-13.9,	-15.0,
13	15.2,	462.1,	493.0,	-4.7,	27.4,	14	15.2,	496.7,	457.4,	4.6,	68.9,
15	15.2,	516.2,	407.9,	13.8,	108.3,	16	15.2,	520.1,	346.1,	22.5,	144.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-43.1,	223.2,	20	15.2,	518.6,	352.2,	-119.2,	236.6,
21	15.2,	513.6,	413.4,	-191.7,	242.9,	22	15.2,	493.0,	462.1,	-258.4,	241.8,
23	15.2,	457.4,	496.7,	-317.2,	233.3,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-477.1,	97.0,
29	15.2,	352.2,	518.6,	-495.9,	56.9,	30	15.2,	413.4,	513.6,	-499.7,	15.0,
31	15.2,	462.1,	493.0,	-488.3,	-27.4,	32	15.2,	496.7,	457.4,	-462.0,	-68.9,
33	15.2,	516.2,	407.9,	-421.7,	-108.3,	34	15.2,	520.1,	346.1,	-368.6,	-144.4,
35	15.2,	508.2,	273.7,	-304.3,	-176.2,	36	15.2,	481.6,	199.8,	-234.1,	-203.0,

SOURCE ID: TTPE234

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-237.7,	-219.4,	2	15.2,	518.6,	352.2,	-234.1,	-233.0,
3	15.2,	513.6,	413.4,	-223.5,	-239.5,	4	15.2,	493.0,	462.1,	-206.0,	-238.8,
5	15.2,	457.4,	496.7,	-182.3,	-230.8,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-34.5,	-97.6,
11	15.2,	352.2,	518.6,	-26.3,	-58.1,	12	15.2,	413.4,	513.6,	-17.3,	-16.8,
13	15.2,	462.1,	493.0,	-7.7,	25.0,	14	15.2,	496.7,	457.4,	2.0,	66.0,
15	15.2,	516.2,	407.9,	11.8,	105.0,	16	15.2,	520.1,	346.1,	21.1,	140.9,
17	15.2,	508.2,	273.7,	29.8,	172.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-42.5,	219.4,	20	15.2,	518.6,	352.2,	-118.0,	233.0,
21	15.2,	513.6,	413.4,	-189.9,	239.5,	22	15.2,	493.0,	462.1,	-256.0,	238.8,
23	15.2,	457.4,	496.7,	-314.4,	230.8,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-473.3,	97.6,
29	15.2,	352.2,	518.6,	-492.3,	58.1,	30	15.2,	413.4,	513.6,	-496.3,	16.8,
31	15.2,	462.1,	493.0,	-485.3,	-25.0,	32	15.2,	496.7,	457.4,	-459.5,	-66.0,
33	15.2,	516.2,	407.9,	-419.7,	-105.0,	34	15.2,	520.1,	346.1,	-367.2,	-140.9,
35	15.2,	508.2,	273.7,	-303.5,	-172.4,	36	15.2,	481.6,	199.8,	-234.0,	-199.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE235

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-238.2,	-215.9,	2	15.2,	518.6,	352.2,	-235.2,	-229.6,
3	15.2,	513.6,	413.4,	-225.2,	-236.4,	4	15.2,	493.0,	462.1,	-208.2,	-236.0,
5	15.2,	457.4,	496.7,	-185.0,	-228.4,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-38.0,	-98.1,
11	15.2,	352.2,	518.6,	-29.7,	-59.2,	12	15.2,	413.4,	513.6,	-20.4,	-18.5,
13	15.2,	462.1,	493.0,	-10.6,	22.8,	14	15.2,	496.7,	457.4,	-0.4,	63.4,

15	15.2,	516.2,	407.9,	9.9,	102.0,	16	15.2,	520.1,	346.1,	19.8,	137.6,
17	15.2,	508.2,	273.7,	29.1,	168.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-42.0,	215.9,	20	15.2,	518.6,	352.2,	-116.9,	229.6,
21	15.2,	513.6,	413.4,	-188.2,	236.4,	22	15.2,	493.0,	462.1,	-253.8,	236.0,
23	15.2,	457.4,	496.7,	-311.7,	228.4,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-469.8,	98.1,
29	15.2,	352.2,	518.6,	-488.9,	59.2,	30	15.2,	413.4,	513.6,	-493.2,	18.5,
31	15.2,	462.1,	493.0,	-482.4,	-22.8,	32	15.2,	496.7,	457.4,	-457.1,	-63.4,
33	15.2,	516.2,	407.9,	-417.8,	-102.0,	34	15.2,	520.1,	346.1,	-365.8,	-137.6,
35	15.2,	508.2,	273.7,	-302.8,	-168.9,	36	15.2,	481.6,	199.8,	-233.9,	-195.6,

SOURCE ID: TTPE236

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-238.9,	-212.3,	2	15.2,	518.6,	352.2,	-236.6,	-226.2,
3	15.2,	513.6,	413.4,	-227.1,	-233.2,	4	15.2,	493.0,	462.1,	-210.7,	-233.2,
5	15.2,	457.4,	496.7,	-187.9,	-226.1,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-41.6,	-98.8,
11	15.2,	352.2,	518.6,	-33.1,	-60.5,	12	15.2,	413.4,	513.6,	-23.6,	-20.4,
13	15.2,	462.1,	493.0,	-13.3,	20.3,	14	15.2,	496.7,	457.4,	-2.6,	60.5,
15	15.2,	516.2,	407.9,	8.1,	98.8,	16	15.2,	520.1,	346.1,	18.6,	134.1,
17	15.2,	508.2,	273.7,	28.6,	165.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-41.3,	212.3,	20	15.2,	518.6,	352.2,	-115.5,	226.2,
21	15.2,	513.6,	413.4,	-186.3,	233.2,	22	15.2,	493.0,	462.1,	-251.4,	233.2,
23	15.2,	457.4,	496.7,	-308.8,	226.1,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-466.2,	98.8,
29	15.2,	352.2,	518.6,	-485.5,	60.5,	30	15.2,	413.4,	513.6,	-490.0,	20.4,
31	15.2,	462.1,	493.0,	-479.7,	-20.3,	32	15.2,	496.7,	457.4,	-454.8,	-60.5,
33	15.2,	516.2,	407.9,	-416.1,	-98.8,	34	15.2,	520.1,	346.1,	-364.7,	-134.1,
35	15.2,	508.2,	273.7,	-302.2,	-165.3,	36	15.2,	481.6,	199.8,	-234.0,	-191.9,

SOURCE ID: TTPE237

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-239.4,	-208.7,	2	15.2,	518.6,	352.2,	-237.7,	-222.8,
3	15.2,	513.6,	413.4,	-228.8,	-230.1,	4	15.2,	493.0,	462.1,	-212.9,	-230.4,
5	15.2,	457.4,	496.7,	-190.5,	-223.7,	6	15.2,	407.9,	516.2,	-162.4,	-210.2,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-45.2,	-99.3,
11	15.2,	352.2,	518.6,	-36.5,	-61.6,	12	15.2,	413.4,	513.6,	-26.7,	-22.1,
13	15.2,	462.1,	493.0,	-16.1,	18.1,	14	15.2,	496.7,	457.4,	-5.0,	57.8,
15	15.2,	516.2,	407.9,	6.2,	95.7,	16	15.2,	520.1,	346.1,	17.3,	130.7,
17	15.2,	508.2,	273.7,	27.8,	161.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-40.8,	208.7,	20	15.2,	518.6,	352.2,	-114.4,	222.8,
21	15.2,	513.6,	413.4,	-184.6,	230.1,	22	15.2,	493.0,	462.1,	-249.2,	230.4,
23	15.2,	457.4,	496.7,	-306.2,	223.7,	24	15.2,	407.9,	516.2,	-353.9,	210.2,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-462.6,	99.3,
29	15.2,	352.2,	518.6,	-482.1,	61.6,	30	15.2,	413.4,	513.6,	-486.9,	22.1,
31	15.2,	462.1,	493.0,	-476.9,	-18.1,	32	15.2,	496.7,	457.4,	-452.4,	-57.8,
33	15.2,	516.2,	407.9,	-414.2,	-95.7,	34	15.2,	520.1,	346.1,	-363.4,	-130.7,
35	15.2,	508.2,	273.7,	-301.5,	-161.8,	36	15.2,	481.6,	199.8,	-233.9,	-188.3,

SOURCE ID: TTPE238

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-240.3,	-205.2,	2	15.2,	518.6,	352.2,	-239.2,	-219.5,
3	15.2,	513.6,	413.4,	-230.8,	-227.1,	4	15.2,	493.0,	462.1,	-215.4,	-227.8,
5	15.2,	457.4,	496.7,	-193.4,	-221.6,	6	15.2,	407.9,	516.2,	-165.6,	-208.6,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-48.6,	-100.2,
11	15.2,	352.2,	518.6,	-39.8,	-63.1,	12	15.2,	413.4,	513.6,	-29.7,	-24.1,
13	15.2,	462.1,	493.0,	-18.7,	15.6,	14	15.2,	496.7,	457.4,	-7.1,	54.9,

15	15.2,	516.2,	407.9,	4.7,	92.5,	16	15.2,	520.1,	346.1,	16.3,	127.3,
17	15.2,	508.2,	273.7,	27.4,	158.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-39.9,	205.2,	20	15.2,	518.6,	352.2,	-113.0,	219.5,
21	15.2,	513.6,	413.4,	-182.6,	227.1,	22	15.2,	493.0,	462.1,	-246.7,	227.8,
23	15.2,	457.4,	496.7,	-303.2,	221.6,	24	15.2,	407.9,	516.2,	-350.6,	208.6,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-459.2,	100.2,
29	15.2,	352.2,	518.6,	-478.8,	63.1,	30	15.2,	413.4,	513.6,	-483.9,	24.1,
31	15.2,	462.1,	493.0,	-474.3,	-15.6,	32	15.2,	496.7,	457.4,	-450.3,	-54.9,
33	15.2,	516.2,	407.9,	-412.6,	-92.5,	34	15.2,	520.1,	346.1,	-362.4,	-127.3,
35	15.2,	508.2,	273.7,	-301.1,	-158.2,	36	15.2,	481.6,	199.8,	-234.1,	-184.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE239

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-241.0,	-201.4,	2	15.2,	518.6,	352.2,	-240.5,	-215.8,
3	15.2,	513.6,	413.4,	-232.8,	-223.7,	4	15.2,	493.0,	462.1,	-217.9,	-224.8,
5	15.2,	457.4,	496.7,	-196.5,	-219.1,	6	15.2,	407.9,	516.2,	-169.0,	-206.7,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-52.5,	-100.9,
11	15.2,	352.2,	518.6,	-43.5,	-64.5,	12	15.2,	413.4,	513.6,	-33.1,	-26.1,
13	15.2,	462.1,	493.0,	-21.7,	13.1,	14	15.2,	496.7,	457.4,	-9.7,	51.9,
15	15.2,	516.2,	407.9,	2.7,	89.1,	16	15.2,	520.1,	346.1,	15.0,	123.6,
17	15.2,	508.2,	273.7,	26.8,	154.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-39.2,	201.4,	20	15.2,	518.6,	352.2,	-111.6,	215.8,
21	15.2,	513.6,	413.4,	-180.6,	223.7,	22	15.2,	493.0,	462.1,	-244.1,	224.8,
23	15.2,	457.4,	496.7,	-300.2,	219.1,	24	15.2,	407.9,	516.2,	-347.2,	206.7,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-455.3,	100.9,
29	15.2,	352.2,	518.6,	-475.1,	64.5,	30	15.2,	413.4,	513.6,	-480.5,	26.1,
31	15.2,	462.1,	493.0,	-471.3,	-13.1,	32	15.2,	496.7,	457.4,	-447.8,	-51.9,
33	15.2,	516.2,	407.9,	-410.6,	-89.1,	34	15.2,	520.1,	346.1,	-361.0,	-123.6,
35	15.2,	508.2,	273.7,	-300.4,	-154.3,	36	15.2,	481.6,	199.8,	-234.1,	-180.8,

SOURCE ID: TTPE240

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-241.5,	-198.0,	2	15.2,	518.6,	352.2,	-241.6,	-212.5,
3	15.2,	513.6,	413.4,	-234.4,	-220.7,	4	15.2,	493.0,	462.1,	-220.0,	-222.1,
5	15.2,	457.4,	496.7,	-199.0,	-216.8,	6	15.2,	407.9,	516.2,	-171.9,	-204.8,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-55.9,	-101.4,
11	15.2,	352.2,	518.6,	-46.8,	-65.5,	12	15.2,	413.4,	513.6,	-36.1,	-27.7,
13	15.2,	462.1,	493.0,	-24.4,	11.0,	14	15.2,	496.7,	457.4,	-12.0,	49.3,
15	15.2,	516.2,	407.9,	0.9,	86.2,	16	15.2,	520.1,	346.1,	13.7,	120.4,
17	15.2,	508.2,	273.7,	26.0,	151.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-38.8,	198.0,	20	15.2,	518.6,	352.2,	-110.6,	212.5,
21	15.2,	513.6,	413.4,	-179.0,	220.7,	22	15.2,	493.0,	462.1,	-242.0,	222.1,
23	15.2,	457.4,	496.7,	-297.7,	216.8,	24	15.2,	407.9,	516.2,	-344.3,	204.8,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-451.9,	101.4,
29	15.2,	352.2,	518.6,	-471.8,	65.5,	30	15.2,	413.4,	513.6,	-477.5,	27.7,
31	15.2,	462.1,	493.0,	-468.6,	-11.0,	32	15.2,	496.7,	457.4,	-445.5,	-49.3,
33	15.2,	516.2,	407.9,	-408.8,	-86.2,	34	15.2,	520.1,	346.1,	-359.7,	-120.4,
35	15.2,	508.2,	273.7,	-299.7,	-151.0,	36	15.2,	481.6,	199.8,	-234.0,	-177.4,

SOURCE ID: TTPE241

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-246.0,	-176.5,	2	15.2,	518.6,	352.2,	-249.8,	-192.2,
3	15.2,	513.6,	413.4,	-246.0,	-202.0,	4	15.2,	493.0,	462.1,	-234.7,	-205.7,
5	15.2,	457.4,	496.7,	-216.3,	-203.2,	6	15.2,	407.9,	516.2,	-191.3,	-194.5,
7	15.2,	346.1,	520.1,	-160.5,	-179.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-77.4,	-105.9,
11	15.2,	352.2,	518.6,	-67.1,	-73.7,	12	15.2,	413.4,	513.6,	-54.8,	-39.3,
13	15.2,	462.1,	493.0,	-40.8,	-3.6,	14	15.2,	496.7,	457.4,	-25.5,	32.1,
15	15.2,	516.2,	407.9,	-9.5,	66.8,	16	15.2,	520.1,	346.1,	6.8,	99.5,
17	15.2,	508.2,	273.7,	22.9,	129.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-34.2,	176.5,	20	15.2,	518.6,	352.2,	-102.4,	192.2,
21	15.2,	513.6,	413.4,	-167.4,	202.0,	22	15.2,	493.0,	462.1,	-227.4,	205.7,
23	15.2,	457.4,	496.7,	-280.4,	203.2,	24	15.2,	407.9,	516.2,	-324.9,	194.5,
25	15.2,	346.1,	520.1,	-359.6,	179.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-430.4,	105.9,
29	15.2,	352.2,	518.6,	-451.5,	73.7,	30	15.2,	413.4,	513.6,	-458.8,	39.3,
31	15.2,	462.1,	493.0,	-452.2,	3.6,	32	15.2,	496.7,	457.4,	-431.9,	-32.1,
33	15.2,	516.2,	407.9,	-398.4,	-66.8,	34	15.2,	520.1,	346.1,	-352.9,	-99.5,
35	15.2,	508.2,	273.7,	-296.6,	-129.2,	36	15.2,	481.6,	199.8,	-234.7,	-155.4,

SOURCE ID: TTPE242

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-251.7,	-144.1,	2	15.2,	518.6,	352.2,	-261.0,	-161.2,
3	15.2,	513.6,	413.4,	-262.4,	-173.5,	4	15.2,	493.0,	462.1,	-255.8,	-180.5,
5	15.2,	457.4,	496.7,	-241.5,	-182.0,	6	15.2,	407.9,	516.2,	-219.8,	-178.0,
7	15.2,	346.1,	520.1,	-191.4,	-168.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-109.8,	-111.6,
11	15.2,	352.2,	518.6,	-98.0,	-84.9,	12	15.2,	413.4,	513.6,	-83.3,	-55.7,
13	15.2,	462.1,	493.0,	-66.0,	-24.8,	14	15.2,	496.7,	457.4,	-46.7,	6.9,
15	15.2,	516.2,	407.9,	-26.0,	38.3,	16	15.2,	520.1,	346.1,	-4.5,	68.6,
17	15.2,	508.2,	273.7,	17.2,	96.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-28.6,	144.1,	20	15.2,	518.6,	352.2,	-91.2,	161.2,
21	15.2,	513.6,	413.4,	-151.0,	173.5,	22	15.2,	493.0,	462.1,	-206.2,	180.5,
23	15.2,	457.4,	496.7,	-255.2,	182.0,	24	15.2,	407.9,	516.2,	-296.5,	178.0,
25	15.2,	346.1,	520.1,	-328.7,	168.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-398.0,	111.6,
29	15.2,	352.2,	518.6,	-420.5,	84.9,	30	15.2,	413.4,	513.6,	-430.3,	55.7,
31	15.2,	462.1,	493.0,	-427.0,	24.8,	32	15.2,	496.7,	457.4,	-410.7,	-6.9,
33	15.2,	516.2,	407.9,	-382.0,	-38.3,	34	15.2,	520.1,	346.1,	-341.6,	-68.6,
35	15.2,	508.2,	273.7,	-290.9,	-96.8,	36	15.2,	481.6,	199.8,	-234.7,	-122.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE243

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-252.4,	-140.5,	2	15.2,	518.6,	352.2,	-262.4,	-157.8,
3	15.2,	513.6,	413.4,	-264.4,	-170.4,	4	15.2,	493.0,	462.1,	-258.3,	-177.8,
5	15.2,	457.4,	496.7,	-244.4,	-179.8,	6	15.2,	407.9,	516.2,	-223.0,	-176.3,
7	15.2,	346.1,	520.1,	-194.9,	-167.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-113.4,	-112.3,
11	15.2,	352.2,	518.6,	-101.5,	-86.3,	12	15.2,	413.4,	513.6,	-86.4,	-57.6,
13	15.2,	462.1,	493.0,	-68.7,	-27.2,	14	15.2,	496.7,	457.4,	-48.9,	4.0,
15	15.2,	516.2,	407.9,	-27.7,	35.1,	16	15.2,	520.1,	346.1,	-5.6,	65.1,
17	15.2,	508.2,	273.7,	16.7,	93.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	507.8,	280.2,	-27.8,	140.5,	20	15.2,	518.6,	352.2,	-89.8,	157.8,
21	15.2,	513.6,	413.4,	-149.0,	170.4,	22	15.2,	493.0,	462.1,	-203.8,	177.8,
23	15.2,	457.4,	496.7,	-252.3,	179.8,	24	15.2,	407.9,	516.2,	-293.2,	176.3,
25	15.2,	346.1,	520.1,	-325.2,	167.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-394.4,	112.3,
29	15.2,	352.2,	518.6,	-417.1,	86.3,	30	15.2,	413.4,	513.6,	-427.2,	57.6,
31	15.2,	462.1,	493.0,	-424.3,	27.2,	32	15.2,	496.7,	457.4,	-408.5,	-4.0,
33	15.2,	516.2,	407.9,	-380.2,	-35.1,	34	15.2,	520.1,	346.1,	-340.5,	-65.1,
35	15.2,	508.2,	273.7,	-290.4,	-93.2,	36	15.2,	481.6,	199.8,	-234.8,	-118.8,

SOURCE ID: TTPE244

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-253.0,	-136.7,	2	15.2,	518.6,	352.2,	-263.6,	-154.2,
3	15.2,	513.6,	413.4,	-266.2,	-167.0,	4	15.2,	493.0,	462.1,	-260.7,	-174.8,
5	15.2,	457.4,	496.7,	-247.2,	-177.2,	6	15.2,	407.9,	516.2,	-226.3,	-174.3,
7	15.2,	346.1,	520.1,	-198.5,	-166.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-117.2,	-112.9,
11	15.2,	352.2,	518.6,	-105.1,	-87.5,	12	15.2,	413.4,	513.6,	-89.8,	-59.5,
13	15.2,	462.1,	493.0,	-71.7,	-29.6,	14	15.2,	496.7,	457.4,	-51.5,	1.1,
15	15.2,	516.2,	407.9,	-29.7,	31.8,	16	15.2,	520.1,	346.1,	-7.0,	61.6,
17	15.2,	508.2,	273.7,	15.9,	89.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-27.2,	136.7,	20	15.2,	518.6,	352.2,	-88.6,	154.2,
21	15.2,	513.6,	413.4,	-147.2,	167.0,	22	15.2,	493.0,	462.1,	-201.4,	174.8,
23	15.2,	457.4,	496.7,	-249.5,	177.2,	24	15.2,	407.9,	516.2,	-289.9,	174.3,
25	15.2,	346.1,	520.1,	-321.6,	166.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-390.6,	112.9,
29	15.2,	352.2,	518.6,	-413.5,	87.5,	30	15.2,	413.4,	513.6,	-423.8,	59.5,
31	15.2,	462.1,	493.0,	-421.3,	29.6,	32	15.2,	496.7,	457.4,	-405.9,	-1.1,
33	15.2,	516.2,	407.9,	-378.2,	-31.8,	34	15.2,	520.1,	346.1,	-339.1,	-61.6,
35	15.2,	508.2,	273.7,	-289.6,	-89.4,	36	15.2,	481.6,	199.8,	-234.7,	-115.0,

SOURCE ID: TTPE245

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-253.5,	-133.1,	2	15.2,	518.6,	352.2,	-264.7,	-150.8,
3	15.2,	513.6,	413.4,	-267.8,	-163.9,	4	15.2,	493.0,	462.1,	-262.8,	-172.0,
5	15.2,	457.4,	496.7,	-249.9,	-174.8,	6	15.2,	407.9,	516.2,	-229.3,	-172.4,
7	15.2,	346.1,	520.1,	-201.8,	-164.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-120.8,	-113.4,
11	15.2,	352.2,	518.6,	-108.5,	-88.6,	12	15.2,	413.4,	513.6,	-92.9,	-61.1,
13	15.2,	462.1,	493.0,	-74.5,	-31.8,	14	15.2,	496.7,	457.4,	-53.9,	-1.5,
15	15.2,	516.2,	407.9,	-31.6,	28.8,	16	15.2,	520.1,	346.1,	-8.4,	58.3,
17	15.2,	508.2,	273.7,	15.2,	86.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-26.7,	133.1,	20	15.2,	518.6,	352.2,	-87.5,	150.8,
21	15.2,	513.6,	413.4,	-145.6,	163.9,	22	15.2,	493.0,	462.1,	-199.2,	172.0,
23	15.2,	457.4,	496.7,	-246.8,	174.8,	24	15.2,	407.9,	516.2,	-286.9,	172.4,
25	15.2,	346.1,	520.1,	-318.3,	164.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-387.1,	113.4,
29	15.2,	352.2,	518.6,	-410.1,	88.6,	30	15.2,	413.4,	513.6,	-420.7,	61.1,
31	15.2,	462.1,	493.0,	-418.4,	31.8,	32	15.2,	496.7,	457.4,	-403.5,	1.5,
33	15.2,	516.2,	407.9,	-376.3,	-28.8,	34	15.2,	520.1,	346.1,	-337.7,	-58.3,
35	15.2,	508.2,	273.7,	-288.8,	-86.0,	36	15.2,	481.6,	199.8,	-234.6,	-111.5,

SOURCE ID: TTPE246

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-254.2,	-129.5,	2	15.2,	518.6,	352.2,	-266.1,	-147.4,
3	15.2,	513.6,	413.4,	-269.8,	-160.7,	4	15.2,	493.0,	462.1,	-265.3,	-169.2,
5	15.2,	457.4,	496.7,	-252.8,	-172.5,	6	15.2,	407.9,	516.2,	-232.6,	-170.6,
7	15.2,	346.1,	520.1,	-205.3,	-163.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-124.4,	-114.1,
11	15.2,	352.2,	518.6,	-111.9,	-90.0,	12	15.2,	413.4,	513.6,	-96.1,	-63.1,
13	15.2,	462.1,	493.0,	-77.3,	-34.3,	14	15.2,	496.7,	457.4,	-56.2,	-4.4,
15	15.2,	516.2,	407.9,	-33.3,	25.5,	16	15.2,	520.1,	346.1,	-9.5,	54.8,
17	15.2,	508.2,	273.7,	14.6,	82.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	507.8,	280.2,	-26.0,	129.5,	20	15.2,	518.6,	352.2,	-86.1,	147.4,
21	15.2,	513.6,	413.4,	-143.6,	160.7,	22	15.2,	493.0,	462.1,	-196.7,	169.2,
23	15.2,	457.4,	496.7,	-243.9,	172.5,	24	15.2,	407.9,	516.2,	-283.7,	170.6,
25	15.2,	346.1,	520.1,	-314.8,	163.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-383.4,	114.1,
29	15.2,	352.2,	518.6,	-406.7,	90.0,	30	15.2,	413.4,	513.6,	-417.5,	63.1,
31	15.2,	462.1,	493.0,	-415.7,	34.3,	32	15.2,	496.7,	457.4,	-401.2,	4.4,
33	15.2,	516.2,	407.9,	-374.6,	-25.5,	34	15.2,	520.1,	346.1,	-336.6,	-54.8,
35	15.2,	508.2,	273.7,	-288.3,	-82.3,	36	15.2,	481.6,	199.8,	-234.7,	-107.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE247

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-246.7,	-172.9,	2	15.2,	518.6,	352.2,	-251.1,	-188.8,
3	15.2,	513.6,	413.4,	-247.9,	-198.9,	4	15.2,	493.0,	462.1,	-237.1,	-203.0,
5	15.2,	457.4,	496.7,	-219.2,	-200.9,	6	15.2,	407.9,	516.2,	-194.6,	-192.8,
7	15.2,	346.1,	520.1,	-164.0,	-178.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-81.0,	-106.6,
11	15.2,	352.2,	518.6,	-70.5,	-75.1,	12	15.2,	413.4,	513.6,	-57.9,	-41.2,
13	15.2,	462.1,	493.0,	-43.5,	-6.1,	14	15.2,	496.7,	457.4,	-27.8,	29.2,
15	15.2,	516.2,	407.9,	-11.2,	63.6,	16	15.2,	520.1,	346.1,	5.7,	96.0,
17	15.2,	508.2,	273.7,	22.4,	125.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-33.5,	172.9,	20	15.2,	518.6,	352.2,	-101.0,	188.8,
21	15.2,	513.6,	413.4,	-165.5,	198.9,	22	15.2,	493.0,	462.1,	-224.9,	203.0,
23	15.2,	457.4,	496.7,	-277.5,	200.9,	24	15.2,	407.9,	516.2,	-321.7,	192.8,
25	15.2,	346.1,	520.1,	-356.1,	178.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-426.8,	106.6,
29	15.2,	352.2,	518.6,	-448.1,	75.1,	30	15.2,	413.4,	513.6,	-455.7,	41.2,
31	15.2,	462.1,	493.0,	-449.5,	6.1,	32	15.2,	496.7,	457.4,	-429.6,	-29.2,
33	15.2,	516.2,	407.9,	-396.7,	-63.6,	34	15.2,	520.1,	346.1,	-351.8,	-96.0,
35	15.2,	508.2,	273.7,	-296.1,	-125.6,	36	15.2,	481.6,	199.8,	-234.8,	-151.8,

SOURCE ID: TTPE248

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-247.3,	-169.1,	2	15.2,	518.6,	352.2,	-252.3,	-185.1,
3	15.2,	513.6,	413.4,	-249.7,	-195.5,	4	15.2,	493.0,	462.1,	-239.5,	-200.0,
5	15.2,	457.4,	496.7,	-222.0,	-198.4,	6	15.2,	407.9,	516.2,	-197.8,	-190.7,
7	15.2,	346.1,	520.1,	-167.6,	-177.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-84.8,	-107.2,
11	15.2,	352.2,	518.6,	-74.2,	-76.2,	12	15.2,	413.4,	513.6,	-61.3,	-43.0,
13	15.2,	462.1,	493.0,	-46.5,	-8.5,	14	15.2,	496.7,	457.4,	-30.3,	26.3,
15	15.2,	516.2,	407.9,	-13.2,	60.3,	16	15.2,	520.1,	346.1,	4.2,	92.5,
17	15.2,	508.2,	273.7,	21.6,	121.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-32.9,	169.1,	20	15.2,	518.6,	352.2,	-99.8,	185.1,
21	15.2,	513.6,	413.4,	-163.7,	195.5,	22	15.2,	493.0,	462.1,	-222.6,	200.0,
23	15.2,	457.4,	496.7,	-274.7,	198.4,	24	15.2,	407.9,	516.2,	-318.4,	190.7,
25	15.2,	346.1,	520.1,	-352.5,	177.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-423.0,	107.2,
29	15.2,	352.2,	518.6,	-444.4,	76.2,	30	15.2,	413.4,	513.6,	-452.3,	43.0,
31	15.2,	462.1,	493.0,	-446.5,	8.5,	32	15.2,	496.7,	457.4,	-427.1,	-26.3,
33	15.2,	516.2,	407.9,	-394.7,	-60.3,	34	15.2,	520.1,	346.1,	-350.3,	-92.5,
35	15.2,	508.2,	273.7,	-295.3,	-121.8,	36	15.2,	481.6,	199.8,	-234.7,	-147.9,

SOURCE ID: TTPE249

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-247.8,	-165.6,	2	15.2,	518.6,	352.2,	-253.4,	-181.7,
3	15.2,	513.6,	413.4,	-251.4,	-192.4,	4	15.2,	493.0,	462.1,	-241.7,	-197.2,
5	15.2,	457.4,	496.7,	-224.7,	-196.0,	6	15.2,	407.9,	516.2,	-200.8,	-188.8,
7	15.2,	346.1,	520.1,	-170.9,	-176.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-88.3,	-107.7,
11	15.2,	352.2,	518.6,	-77.6,	-77.3,	12	15.2,	413.4,	513.6,	-64.4,	-44.7,
13	15.2,	462.1,	493.0,	-49.3,	-10.7,	14	15.2,	496.7,	457.4,	-32.7,	23.7,
15	15.2,	516.2,	407.9,	-15.1,	57.3,	16	15.2,	520.1,	346.1,	2.9,	89.2,
17	15.2,	508.2,	273.7,	20.9,	118.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-32.4,	165.6,	20	15.2,	518.6,	352.2,	-98.7,	181.7,
21	15.2,	513.6,	413.4,	-162.0,	192.4,	22	15.2,	493.0,	462.1,	-220.4,	197.2,
23	15.2,	457.4,	496.7,	-272.0,	196.0,	24	15.2,	407.9,	516.2,	-315.4,	188.8,
25	15.2,	346.1,	520.1,	-349.2,	176.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-419.5,	107.7,
29	15.2,	352.2,	518.6,	-441.0,	77.3,	30	15.2,	413.4,	513.6,	-449.2,	44.7,
31	15.2,	462.1,	493.0,	-443.7,	10.7,	32	15.2,	496.7,	457.4,	-424.7,	-23.7,
33	15.2,	516.2,	407.9,	-392.8,	-57.3,	34	15.2,	520.1,	346.1,	-349.0,	-89.2,
35	15.2,	508.2,	273.7,	-294.6,	-118.4,	36	15.2,	481.6,	199.8,	-234.6,	-144.4,

SOURCE ID: TTPE250

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-248.5,	-162.0,	2	15.2,	518.6,	352.2,	-254.8,	-178.3,
3	15.2,	513.6,	413.4,	-253.3,	-189.2,	4	15.2,	493.0,	462.1,	-244.2,	-194.4,
5	15.2,	457.4,	496.7,	-227.6,	-193.7,	6	15.2,	407.9,	516.2,	-204.1,	-187.1,
7	15.2,	346.1,	520.1,	-174.4,	-174.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-92.0,	-108.4,
11	15.2,	352.2,	518.6,	-81.0,	-78.7,	12	15.2,	413.4,	513.6,	-67.6,	-46.6,
13	15.2,	462.1,	493.0,	-52.1,	-13.1,	14	15.2,	496.7,	457.4,	-35.0,	20.8,
15	15.2,	516.2,	407.9,	-16.9,	54.0,	16	15.2,	520.1,	346.1,	1.8,	85.7,
17	15.2,	508.2,	273.7,	20.4,	114.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-31.7,	162.0,	20	15.2,	518.6,	352.2,	-97.3,	178.3,
21	15.2,	513.6,	413.4,	-160.1,	189.2,	22	15.2,	493.0,	462.1,	-217.9,	194.4,
23	15.2,	457.4,	496.7,	-269.1,	193.7,	24	15.2,	407.9,	516.2,	-312.2,	187.1,
25	15.2,	346.1,	520.1,	-345.7,	174.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-415.9,	108.4,
29	15.2,	352.2,	518.6,	-437.6,	78.7,	30	15.2,	413.4,	513.6,	-446.0,	46.6,
31	15.2,	462.1,	493.0,	-440.9,	13.1,	32	15.2,	496.7,	457.4,	-422.4,	-20.8,
33	15.2,	516.2,	407.9,	-391.1,	-54.0,	34	15.2,	520.1,	346.1,	-347.8,	-85.7,
35	15.2,	508.2,	273.7,	-294.1,	-114.7,	36	15.2,	481.6,	199.8,	-234.7,	-140.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE251

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-249.0,	-158.4,	2	15.2,	518.6,	352.2,	-255.9,	-174.9,
3	15.2,	513.6,	413.4,	-255.0,	-186.1,	4	15.2,	493.0,	462.1,	-246.4,	-191.6,
5	15.2,	457.4,	496.7,	-230.2,	-191.3,	6	15.2,	407.9,	516.2,	-207.1,	-185.2,
7	15.2,	346.1,	520.1,	-177.7,	-173.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-95.5,	-108.9,
11	15.2,	352.2,	518.6,	-84.4,	-79.8,	12	15.2,	413.4,	513.6,	-70.7,	-48.3,
13	15.2,	462.1,	493.0,	-54.9,	-15.3,	14	15.2,	496.7,	457.4,	-37.4,	18.1,
15	15.2,	516.2,	407.9,	-18.8,	51.0,	16	15.2,	520.1,	346.1,	0.4,	82.4,
17	15.2,	508.2,	273.7,	19.6,	111.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-31.2,	158.4,	20	15.2,	518.6,	352.2,	-96.2,	174.9,
21	15.2,	513.6,	413.4,	-158.4,	186.1,	22	15.2,	493.0,	462.1,	-215.7,	191.6,

23	15.2,	457.4,	496.7,	-266.5,	191.3,	24	15.2,	407.9,	516.2,	-309.1,	185.2,
25	15.2,	346.1,	520.1,	-342.4,	173.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-412.3,	108.9,
29	15.2,	352.2,	518.6,	-434.2,	79.8,	30	15.2,	413.4,	513.6,	-442.9,	48.3,
31	15.2,	462.1,	493.0,	-438.1,	15.3,	32	15.2,	496.7,	457.4,	-420.0,	-18.1,
33	15.2,	516.2,	407.9,	-389.2,	-51.0,	34	15.2,	520.1,	346.1,	-346.5,	-82.4,
35	15.2,	508.2,	273.7,	-293.3,	-111.2,	36	15.2,	481.6,	199.8,	-234.6,	-137.1,

SOURCE ID: TTPE252

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-249.9,	-155.0,	2	15.2,	518.6,	352.2,	-257.4,	-171.6,
3	15.2,	513.6,	413.4,	-257.0,	-183.1,	4	15.2,	493.0,	462.1,	-248.9,	-189.0,
5	15.2,	457.4,	496.7,	-233.1,	-189.2,	6	15.2,	407.9,	516.2,	-210.3,	-183.6,
7	15.2,	346.1,	520.1,	-181.1,	-172.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-99.0,	-109.8,
11	15.2,	352.2,	518.6,	-87.6,	-81.3,	12	15.2,	413.4,	513.6,	-73.7,	-50.3,
13	15.2,	462.1,	493.0,	-57.4,	-17.8,	14	15.2,	496.7,	457.4,	-39.5,	15.2,
15	15.2,	516.2,	407.9,	-20.3,	47.8,	16	15.2,	520.1,	346.1,	-0.6,	78.9,
17	15.2,	508.2,	273.7,	19.2,	107.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-30.3,	155.0,	20	15.2,	518.6,	352.2,	-94.8,	171.6,
21	15.2,	513.6,	413.4,	-156.4,	183.1,	22	15.2,	493.0,	462.1,	-213.2,	189.0,
23	15.2,	457.4,	496.7,	-263.6,	189.2,	24	15.2,	407.9,	516.2,	-305.9,	183.6,
25	15.2,	346.1,	520.1,	-339.0,	172.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-408.9,	109.8,
29	15.2,	352.2,	518.6,	-430.9,	81.3,	30	15.2,	413.4,	513.6,	-439.9,	50.3,
31	15.2,	462.1,	493.0,	-435.5,	17.8,	32	15.2,	496.7,	457.4,	-417.9,	-15.2,
33	15.2,	516.2,	407.9,	-387.6,	-47.8,	34	15.2,	520.1,	346.1,	-345.5,	-78.9,
35	15.2,	508.2,	273.7,	-292.9,	-107.7,	36	15.2,	481.6,	199.8,	-234.8,	-133.5,

SOURCE ID: TTPE253

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-250.6,	-151.1,	2	15.2,	518.6,	352.2,	-258.7,	-167.9,
3	15.2,	513.6,	413.4,	-259.0,	-179.7,	4	15.2,	493.0,	462.1,	-251.4,	-186.0,
5	15.2,	457.4,	496.7,	-236.2,	-186.7,	6	15.2,	407.9,	516.2,	-213.7,	-181.7,
7	15.2,	346.1,	520.1,	-184.8,	-171.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-102.8,	-110.5,
11	15.2,	352.2,	518.6,	-91.4,	-82.6,	12	15.2,	413.4,	513.6,	-77.1,	-52.3,
13	15.2,	462.1,	493.0,	-60.5,	-20.4,	14	15.2,	496.7,	457.4,	-42.0,	12.2,
15	15.2,	516.2,	407.9,	-22.3,	44.4,	16	15.2,	520.1,	346.1,	-1.9,	75.2,
17	15.2,	508.2,	273.7,	18.6,	103.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-29.6,	151.1,	20	15.2,	518.6,	352.2,	-93.4,	167.9,
21	15.2,	513.6,	413.4,	-154.4,	179.7,	22	15.2,	493.0,	462.1,	-210.7,	186.0,
23	15.2,	457.4,	496.7,	-260.5,	186.7,	24	15.2,	407.9,	516.2,	-302.5,	181.7,
25	15.2,	346.1,	520.1,	-335.3,	171.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-405.0,	110.5,
29	15.2,	352.2,	518.6,	-427.2,	82.6,	30	15.2,	413.4,	513.6,	-436.5,	52.3,
31	15.2,	462.1,	493.0,	-432.5,	20.4,	32	15.2,	496.7,	457.4,	-415.4,	-12.2,
33	15.2,	516.2,	407.9,	-385.6,	-44.4,	34	15.2,	520.1,	346.1,	-344.2,	-75.2,
35	15.2,	508.2,	273.7,	-292.2,	-103.8,	36	15.2,	481.6,	199.8,	-234.8,	-129.6,

SOURCE ID: TTPE254

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-251.1,	-147.7,	2	15.2,	518.6,	352.2,	-259.8,	-164.7,
3	15.2,	513.6,	413.4,	-260.6,	-176.7,	4	15.2,	493.0,	462.1,	-253.5,	-183.3,
5	15.2,	457.4,	496.7,	-238.7,	-184.4,	6	15.2,	407.9,	516.2,	-216.7,	-179.8,
7	15.2,	346.1,	520.1,	-188.0,	-169.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-106.3,	-111.0,
11	15.2,	352.2,	518.6,	-94.6,	-83.7,	12	15.2,	413.4,	513.6,	-80.1,	-53.9,
13	15.2,	462.1,	493.0,	-63.2,	-22.5,	14	15.2,	496.7,	457.4,	-44.3,	9.6,
15	15.2,	516.2,	407.9,	-24.1,	41.5,	16	15.2,	520.1,	346.1,	-3.2,	72.0,
17	15.2,	508.2,	273.7,	17.8,	100.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-29.2,	147.7,	20	15.2,	518.6,	352.2,	-92.4,	164.7,
21	15.2,	513.6,	413.4,	-152.8,	176.7,	22	15.2,	493.0,	462.1,	-208.6,	183.3,

23	15.2,	457.4,	496.7,	-258.0,	184.4,	24	15.2,	407.9,	516.2,	-299.6,	179.8,
25	15.2,	346.1,	520.1,	-332.1,	169.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-401.6,	111.0,
29	15.2,	352.2,	518.6,	-423.9,	83.7,	30	15.2,	413.4,	513.6,	-433.5,	53.9,
31	15.2,	462.1,	493.0,	-429.8,	22.5,	32	15.2,	496.7,	457.4,	-413.1,	-9.6,
33	15.2,	516.2,	407.9,	-383.8,	-41.5,	34	15.2,	520.1,	346.1,	-342.9,	-72.0,
35	15.2,	508.2,	273.7,	-291.5,	-100.4,	36	15.2,	481.6,	199.8,	-234.7,	-126.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE255

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-255.3,	-125.5,	2	15.2,	518.6,	352.2,	-267.8,	-143.6,
3	15.2,	513.6,	413.4,	-272.2,	-157.3,	4	15.2,	493.0,	462.1,	-268.3,	-166.3,
5	15.2,	457.4,	496.7,	-256.2,	-170.2,	6	15.2,	407.9,	516.2,	-236.4,	-168.9,
7	15.2,	346.1,	520.1,	-209.3,	-162.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-128.4,	-115.2,
11	15.2,	352.2,	518.6,	-115.7,	-91.8,	12	15.2,	413.4,	513.6,	-99.5,	-65.5,
13	15.2,	462.1,	493.0,	-80.2,	-37.2,	14	15.2,	496.7,	457.4,	-58.5,	-7.9,
15	15.2,	516.2,	407.9,	-35.1,	21.8,	16	15.2,	520.1,	346.1,	-10.6,	50.7,
17	15.2,	508.2,	273.7,	14.3,	78.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-24.9,	125.5,	20	15.2,	518.6,	352.2,	-84.3,	143.6,
21	15.2,	513.6,	413.4,	-141.2,	157.3,	22	15.2,	493.0,	462.1,	-193.8,	166.3,
23	15.2,	457.4,	496.7,	-240.5,	170.2,	24	15.2,	407.9,	516.2,	-279.9,	168.9,
25	15.2,	346.1,	520.1,	-310.8,	162.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-379.4,	115.2,
29	15.2,	352.2,	518.6,	-402.9,	91.8,	30	15.2,	413.4,	513.6,	-414.1,	65.5,
31	15.2,	462.1,	493.0,	-412.8,	37.2,	32	15.2,	496.7,	457.4,	-398.9,	7.9,
33	15.2,	516.2,	407.9,	-372.9,	-21.8,	34	15.2,	520.1,	346.1,	-335.5,	-50.7,
35	15.2,	508.2,	273.7,	-288.0,	-78.1,	36	15.2,	481.6,	199.8,	-235.1,	-103.6,

SOURCE ID: TTPE256

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-261.1,	-93.1,	2	15.2,	518.6,	352.2,	-279.1,	-112.7,
3	15.2,	513.6,	413.4,	-288.6,	-128.8,	4	15.2,	493.0,	462.1,	-289.4,	-141.1,
5	15.2,	457.4,	496.7,	-281.4,	-149.0,	6	15.2,	407.9,	516.2,	-264.9,	-152.4,
7	15.2,	346.1,	520.1,	-240.2,	-151.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-160.8,	-120.9,
11	15.2,	352.2,	518.6,	-146.6,	-103.0,	12	15.2,	413.4,	513.6,	-128.0,	-82.0,
13	15.2,	462.1,	493.0,	-105.4,	-58.4,	14	15.2,	496.7,	457.4,	-79.7,	-33.1,
15	15.2,	516.2,	407.9,	-51.5,	-6.7,	16	15.2,	520.1,	346.1,	-21.8,	19.8,
17	15.2,	508.2,	273.7,	8.6,	45.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-19.2,	93.1,	20	15.2,	518.6,	352.2,	-73.1,	112.7,
21	15.2,	513.6,	413.4,	-124.7,	128.8,	22	15.2,	493.0,	462.1,	-172.6,	141.1,
23	15.2,	457.4,	496.7,	-215.3,	149.0,	24	15.2,	407.9,	516.2,	-251.4,	152.4,
25	15.2,	346.1,	520.1,	-279.8,	151.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-347.0,	120.9,
29	15.2,	352.2,	518.6,	-372.0,	103.0,	30	15.2,	413.4,	513.6,	-385.6,	82.0,
31	15.2,	462.1,	493.0,	-387.6,	58.4,	32	15.2,	496.7,	457.4,	-377.7,	33.1,
33	15.2,	516.2,	407.9,	-356.4,	6.7,	34	15.2,	520.1,	346.1,	-324.3,	-19.8,
35	15.2,	508.2,	273.7,	-282.3,	-45.7,	36	15.2,	481.6,	199.8,	-235.1,	-70.7,

SOURCE ID: TTPE257

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-261.8,	-89.5,	2	15.2,	518.6,	352.2,	-280.5,	-109.2,

3	15.2,	513.6,	413.4,	-290.6,	-125.7,	4	15.2,	493.0,	462.1,	-291.9,	-138.3,
5	15.2,	457.4,	496.7,	-284.3,	-146.7,	6	15.2,	407.9,	516.2,	-268.1,	-150.7,
7	15.2,	346.1,	520.1,	-243.8,	-150.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-164.4,	-121.7,
11	15.2,	352.2,	518.6,	-150.0,	-104.4,	12	15.2,	413.4,	513.6,	-131.1,	-83.9,
13	15.2,	462.1,	493.0,	-108.2,	-60.9,	14	15.2,	496.7,	457.4,	-82.0,	-36.0,
15	15.2,	516.2,	407.9,	-53.3,	-10.0,	16	15.2,	520.1,	346.1,	-22.9,	16.3,
17	15.2,	508.2,	273.7,	8.1,	42.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-18.4,	89.5,	20	15.2,	518.6,	352.2,	-71.7,	109.2,
21	15.2,	513.6,	413.4,	-122.8,	125.7,	22	15.2,	493.0,	462.1,	-170.2,	138.3,
23	15.2,	457.4,	496.7,	-212.4,	146.7,	24	15.2,	407.9,	516.2,	-248.1,	150.7,
25	15.2,	346.1,	520.1,	-276.3,	150.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-343.4,	121.7,
29	15.2,	352.2,	518.6,	-368.5,	104.4,	30	15.2,	413.4,	513.6,	-382.5,	83.9,
31	15.2,	462.1,	493.0,	-384.8,	60.9,	32	15.2,	496.7,	457.4,	-375.4,	36.0,
33	15.2,	516.2,	407.9,	-354.7,	10.0,	34	15.2,	520.1,	346.1,	-323.1,	-16.3,
35	15.2,	508.2,	273.7,	-281.8,	-42.1,	36	15.2,	481.6,	199.8,	-235.2,	-67.0,

SOURCE ID: TTPE258

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-262.4,	-85.7,	2	15.2,	518.6,	352.2,	-281.7,	-105.6,
3	15.2,	513.6,	413.4,	-292.4,	-122.3,	4	15.2,	493.0,	462.1,	-294.2,	-135.3,
5	15.2,	457.4,	496.7,	-287.2,	-144.2,	6	15.2,	407.9,	516.2,	-271.4,	-148.7,
7	15.2,	346.1,	520.1,	-247.3,	-148.7,	8	15.2,	273.7,	508.2,	-215.7,	-144.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-168.2,	-122.2,
11	15.2,	352.2,	518.6,	-153.7,	-105.6,	12	15.2,	413.4,	513.6,	-134.5,	-85.7,
13	15.2,	462.1,	493.0,	-111.2,	-63.2,	14	15.2,	496.7,	457.4,	-84.5,	-38.8,
15	15.2,	516.2,	407.9,	-55.3,	-13.2,	16	15.2,	520.1,	346.1,	-24.4,	12.7,
17	15.2,	508.2,	273.7,	7.3,	38.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-17.9,	85.7,	20	15.2,	518.6,	352.2,	-70.5,	105.6,
21	15.2,	513.6,	413.4,	-121.0,	122.3,	22	15.2,	493.0,	462.1,	-167.8,	135.3,
23	15.2,	457.4,	496.7,	-209.5,	144.2,	24	15.2,	407.9,	516.2,	-244.9,	148.7,
25	15.2,	346.1,	520.1,	-272.8,	148.7,	26	15.2,	273.7,	508.2,	-292.4,	144.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-339.6,	122.2,
29	15.2,	352.2,	518.6,	-364.9,	105.6,	30	15.2,	413.4,	513.6,	-379.1,	85.7,
31	15.2,	462.1,	493.0,	-381.8,	63.2,	32	15.2,	496.7,	457.4,	-372.9,	38.8,
33	15.2,	516.2,	407.9,	-352.7,	13.2,	34	15.2,	520.1,	346.1,	-321.7,	-12.7,
35	15.2,	508.2,	273.7,	-281.0,	-38.3,	36	15.2,	481.6,	199.8,	-235.1,	-63.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE259

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-262.8,	-82.2,	2	15.2,	518.6,	352.2,	-282.8,	-102.2,
3	15.2,	513.6,	413.4,	-294.1,	-119.2,	4	15.2,	493.0,	462.1,	-296.4,	-132.5,
5	15.2,	457.4,	496.7,	-289.8,	-141.8,	6	15.2,	407.9,	516.2,	-274.4,	-146.8,
7	15.2,	346.1,	520.1,	-250.6,	-147.3,	8	15.2,	273.7,	508.2,	-219.2,	-143.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-171.7,	-122.7,
11	15.2,	352.2,	518.6,	-157.1,	-106.7,	12	15.2,	413.4,	513.6,	-137.6,	-87.4,
13	15.2,	462.1,	493.0,	-114.0,	-65.4,	14	15.2,	496.7,	457.4,	-86.9,	-41.5,
15	15.2,	516.2,	407.9,	-57.2,	-16.3,	16	15.2,	520.1,	346.1,	-25.7,	9.4,
17	15.2,	508.2,	273.7,	6.5,	34.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-17.4,	82.2,	20	15.2,	518.6,	352.2,	-69.4,	102.2,
21	15.2,	513.6,	413.4,	-119.3,	119.2,	22	15.2,	493.0,	462.1,	-165.6,	132.5,
23	15.2,	457.4,	496.7,	-206.9,	141.8,	24	15.2,	407.9,	516.2,	-241.9,	146.8,
25	15.2,	346.1,	520.1,	-269.5,	147.3,	26	15.2,	273.7,	508.2,	-288.9,	143.4,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-336.1,	122.7,
29	15.2,	352.2,	518.6,	-361.5,	106.7,	30	15.2,	413.4,	513.6,	-376.0,	87.4,
31	15.2,	462.1,	493.0,	-379.0,	65.4,	32	15.2,	496.7,	457.4,	-370.5,	41.5,
33	15.2,	516.2,	407.9,	-350.8,	16.3,	34	15.2,	520.1,	346.1,	-320.4,	-9.4,
35	15.2,	508.2,	273.7,	-280.2,	-34.8,	36	15.2,	481.6,	199.8,	-235.0,	-59.6,

SOURCE ID: TTPE260

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-263.6,	-78.6,	2	15.2,	518.6,	352.2,	-284.1,	-98.8,
3	15.2,	513.6,	413.4,	-296.0,	-116.0,	4	15.2,	493.0,	462.1,	-298.9,	-129.8,
5	15.2,	457.4,	496.7,	-292.7,	-139.5,	6	15.2,	407.9,	516.2,	-277.7,	-145.1,
7	15.2,	346.1,	520.1,	-254.1,	-146.2,	8	15.2,	273.7,	508.2,	-222.9,	-142.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-175.4,	-123.5,
11	15.2,	352.2,	518.6,	-160.5,	-108.1,	12	15.2,	413.4,	513.6,	-140.8,	-89.3,
13	15.2,	462.1,	493.0,	-116.8,	-67.9,	14	15.2,	496.7,	457.4,	-89.2,	-44.4,
15	15.2,	516.2,	407.9,	-58.9,	-19.5,	16	15.2,	520.1,	346.1,	-26.9,	5.9,
17	15.2,	508.2,	273.7,	6.0,	31.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-16.6,	78.6,	20	15.2,	518.6,	352.2,	-68.0,	98.8,
21	15.2,	513.6,	413.4,	-117.4,	116.0,	22	15.2,	493.0,	462.1,	-163.1,	129.8,
23	15.2,	457.4,	496.7,	-204.0,	139.5,	24	15.2,	407.9,	516.2,	-238.6,	145.1,
25	15.2,	346.1,	520.1,	-266.0,	146.2,	26	15.2,	273.7,	508.2,	-285.3,	142.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-332.5,	123.5,
29	15.2,	352.2,	518.6,	-358.1,	108.1,	30	15.2,	413.4,	513.6,	-372.8,	89.3,
31	15.2,	462.1,	493.0,	-376.2,	67.9,	32	15.2,	496.7,	457.4,	-368.2,	44.4,
33	15.2,	516.2,	407.9,	-349.0,	19.5,	34	15.2,	520.1,	346.1,	-319.2,	-5.9,
35	15.2,	508.2,	273.7,	-279.7,	-31.2,	36	15.2,	481.6,	199.8,	-235.1,	-55.9,

SOURCE ID: TTPE261

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-256.1,	-121.9,	2	15.2,	518.6,	352.2,	-269.2,	-140.2,
3	15.2,	513.6,	413.4,	-274.2,	-154.2,	4	15.2,	493.0,	462.1,	-270.8,	-163.5,
5	15.2,	457.4,	496.7,	-259.1,	-167.9,	6	15.2,	407.9,	516.2,	-239.6,	-167.2,
7	15.2,	346.1,	520.1,	-212.8,	-161.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-132.0,	-116.0,
11	15.2,	352.2,	518.6,	-119.1,	-93.1,	12	15.2,	413.4,	513.6,	-102.6,	-67.5,
13	15.2,	462.1,	493.0,	-83.0,	-39.7,	14	15.2,	496.7,	457.4,	-60.8,	-10.8,
15	15.2,	516.2,	407.9,	-36.8,	18.5,	16	15.2,	520.1,	346.1,	-11.7,	47.2,
17	15.2,	508.2,	273.7,	13.8,	74.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-24.1,	121.9,	20	15.2,	518.6,	352.2,	-82.9,	140.2,
21	15.2,	513.6,	413.4,	-139.2,	154.2,	22	15.2,	493.0,	462.1,	-191.3,	163.5,
23	15.2,	457.4,	496.7,	-237.6,	167.9,	24	15.2,	407.9,	516.2,	-276.6,	167.2,
25	15.2,	346.1,	520.1,	-307.2,	161.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-375.8,	116.0,
29	15.2,	352.2,	518.6,	-399.5,	93.1,	30	15.2,	413.4,	513.6,	-411.0,	67.5,
31	15.2,	462.1,	493.0,	-410.0,	39.7,	32	15.2,	496.7,	457.4,	-396.6,	10.8,
33	15.2,	516.2,	407.9,	-371.1,	-18.5,	34	15.2,	520.1,	346.1,	-334.4,	-47.2,
35	15.2,	508.2,	273.7,	-287.5,	-74.5,	36	15.2,	481.6,	199.8,	-235.2,	-99.9,

SOURCE ID: TTPE262

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-256.7,	-118.1,	2	15.2,	518.6,	352.2,	-270.4,	-136.6,
3	15.2,	513.6,	413.4,	-275.9,	-150.8,	4	15.2,	493.0,	462.1,	-273.1,	-160.5,
5	15.2,	457.4,	496.7,	-262.0,	-165.3,	6	15.2,	407.9,	516.2,	-242.9,	-165.1,
7	15.2,	346.1,	520.1,	-216.4,	-159.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-135.8,	-116.5,
11	15.2,	352.2,	518.6,	-122.7,	-94.3,	12	15.2,	413.4,	513.6,	-106.0,	-69.3,
13	15.2,	462.1,	493.0,	-86.0,	-42.1,	14	15.2,	496.7,	457.4,	-63.4,	-13.6,
15	15.2,	516.2,	407.9,	-38.8,	15.2,	16	15.2,	520.1,	346.1,	-13.1,	43.7,
17	15.2,	508.2,	273.7,	13.0,	70.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-23.6,	118.1,	20	15.2,	518.6,	352.2,	-81.7,	136.6,
21	15.2,	513.6,	413.4,	-137.4,	150.8,	22	15.2,	493.0,	462.1,	-189.0,	160.5,
23	15.2,	457.4,	496.7,	-234.7,	165.3,	24	15.2,	407.9,	516.2,	-273.4,	165.1,
25	15.2,	346.1,	520.1,	-303.7,	159.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-372.0,	116.5,
29	15.2,	352.2,	518.6,	-395.8,	94.3,	30	15.2,	413.4,	513.6,	-407.6,	69.3,
31	15.2,	462.1,	493.0,	-407.0,	42.1,	32	15.2,	496.7,	457.4,	-394.1,	13.6,
33	15.2,	516.2,	407.9,	-369.1,	-15.2,	34	15.2,	520.1,	346.1,	-333.0,	-43.7,
35	15.2,	508.2,	273.7,	-286.7,	-70.7,	36	15.2,	481.6,	199.8,	-235.1,	-96.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE263

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-257.2,	-114.6,	2	15.2,	518.6,	352.2,	-271.5,	-133.2,
3	15.2,	513.6,	413.4,	-277.6,	-147.7,	4	15.2,	493.0,	462.1,	-275.3,	-157.7,
5	15.2,	457.4,	496.7,	-264.6,	-163.0,	6	15.2,	407.9,	516.2,	-245.9,	-163.3,
7	15.2,	346.1,	520.1,	-219.7,	-158.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-139.3,	-117.0,
11	15.2,	352.2,	518.6,	-126.1,	-95.4,	12	15.2,	413.4,	513.6,	-109.1,	-70.9,
13	15.2,	462.1,	493.0,	-88.8,	-44.3,	14	15.2,	496.7,	457.4,	-65.7,	-16.3,
15	15.2,	516.2,	407.9,	-40.7,	12.2,	16	15.2,	520.1,	346.1,	-14.5,	40.4,
17	15.2,	508.2,	273.7,	12.3,	67.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-23.1,	114.6,	20	15.2,	518.6,	352.2,	-80.6,	133.2,
21	15.2,	513.6,	413.4,	-135.8,	147.7,	22	15.2,	493.0,	462.1,	-186.8,	157.7,
23	15.2,	457.4,	496.7,	-232.1,	163.0,	24	15.2,	407.9,	516.2,	-270.4,	163.3,
25	15.2,	346.1,	520.1,	-300.4,	158.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-368.5,	117.0,
29	15.2,	352.2,	518.6,	-392.4,	95.4,	30	15.2,	413.4,	513.6,	-404.5,	70.9,
31	15.2,	462.1,	493.0,	-404.2,	44.3,	32	15.2,	496.7,	457.4,	-391.7,	16.3,
33	15.2,	516.2,	407.9,	-367.2,	-12.2,	34	15.2,	520.1,	346.1,	-331.6,	-40.4,
35	15.2,	508.2,	273.7,	-285.9,	-67.3,	36	15.2,	481.6,	199.8,	-235.0,	-92.5,

SOURCE ID: TTPE264

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-257.9,	-111.0,	2	15.2,	518.6,	352.2,	-272.9,	-129.7,
3	15.2,	513.6,	413.4,	-279.6,	-144.5,	4	15.2,	493.0,	462.1,	-277.8,	-155.0,
5	15.2,	457.4,	496.7,	-267.5,	-160.7,	6	15.2,	407.9,	516.2,	-249.2,	-161.5,
7	15.2,	346.1,	520.1,	-223.2,	-157.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-142.9,	-117.8,
11	15.2,	352.2,	518.6,	-129.6,	-96.8,	12	15.2,	413.4,	513.6,	-112.2,	-72.9,
13	15.2,	462.1,	493.0,	-91.5,	-46.7,	14	15.2,	496.7,	457.4,	-68.0,	-19.2,
15	15.2,	516.2,	407.9,	-42.5,	9.0,	16	15.2,	520.1,	346.1,	-15.6,	36.8,
17	15.2,	508.2,	273.7,	11.7,	63.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-22.3,	111.0,	20	15.2,	518.6,	352.2,	-79.3,	129.7,
21	15.2,	513.6,	413.4,	-133.8,	144.5,	22	15.2,	493.0,	462.1,	-184.3,	155.0,
23	15.2,	457.4,	496.7,	-229.2,	160.7,	24	15.2,	407.9,	516.2,	-267.1,	161.5,
25	15.2,	346.1,	520.1,	-296.9,	157.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-364.9,	117.8,
29	15.2,	352.2,	518.6,	-389.0,	96.8,	30	15.2,	413.4,	513.6,	-401.3,	72.9,
31	15.2,	462.1,	493.0,	-401.5,	46.7,	32	15.2,	496.7,	457.4,	-389.4,	19.2,
33	15.2,	516.2,	407.9,	-365.5,	-9.0,	34	15.2,	520.1,	346.1,	-330.5,	-36.8,
35	15.2,	508.2,	273.7,	-285.4,	-63.6,	36	15.2,	481.6,	199.8,	-235.1,	-88.8,

SOURCE ID: TTPE265

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-258.4,	-107.4,	2	15.2,	518.6,	352.2,	-274.0,	-126.3,
3	15.2,	513.6,	413.4,	-281.2,	-141.4,	4	15.2,	493.0,	462.1,	-280.0,	-152.2,
5	15.2,	457.4,	496.7,	-270.2,	-158.3,	6	15.2,	407.9,	516.2,	-252.2,	-159.6,

7	15.2,	346.1,	520.1,	-226.5,	-156.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-146.5,	-118.3,
11	15.2,	352.2,	518.6,	-133.0,	-97.9,	12	15.2,	413.4,	513.6,	-115.4,	-74.6,
13	15.2,	462.1,	493.0,	-94.3,	-48.9,	14	15.2,	496.7,	457.4,	-70.4,	-21.8,
15	15.2,	516.2,	407.9,	-44.3,	5.9,	16	15.2,	520.1,	346.1,	-16.9,	33.5,
17	15.2,	508.2,	273.7,	11.0,	60.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-21.8,	107.4,	20	15.2,	518.6,	352.2,	-78.1,	126.3,
21	15.2,	513.6,	413.4,	-132.1,	141.4,	22	15.2,	493.0,	462.1,	-182.1,	152.2,
23	15.2,	457.4,	496.7,	-226.5,	158.3,	24	15.2,	407.9,	516.2,	-264.1,	159.6,
25	15.2,	346.1,	520.1,	-293.6,	156.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-361.4,	118.3,
29	15.2,	352.2,	518.6,	-385.6,	97.9,	30	15.2,	413.4,	513.6,	-398.2,	74.6,
31	15.2,	462.1,	493.0,	-398.7,	48.9,	32	15.2,	496.7,	457.4,	-387.0,	21.8,
33	15.2,	516.2,	407.9,	-363.6,	-5.9,	34	15.2,	520.1,	346.1,	-329.1,	-33.5,
35	15.2,	508.2,	273.7,	-284.7,	-60.1,	36	15.2,	481.6,	199.8,	-235.0,	-85.3,

SOURCE ID: TTPE266

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-259.3,	-104.0,	2	15.2,	518.6,	352.2,	-275.4,	-123.1,
3	15.2,	513.6,	413.4,	-283.3,	-138.4,	4	15.2,	493.0,	462.1,	-282.5,	-149.6,
5	15.2,	457.4,	496.7,	-273.1,	-156.2,	6	15.2,	407.9,	516.2,	-255.4,	-158.1,
7	15.2,	346.1,	520.1,	-230.0,	-155.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-149.9,	-119.2,
11	15.2,	352.2,	518.6,	-136.2,	-99.4,	12	15.2,	413.4,	513.6,	-118.4,	-76.6,
13	15.2,	462.1,	493.0,	-96.9,	-51.4,	14	15.2,	496.7,	457.4,	-72.5,	-24.7,
15	15.2,	516.2,	407.9,	-45.9,	2.7,	16	15.2,	520.1,	346.1,	-17.9,	30.1,
17	15.2,	508.2,	273.7,	10.6,	56.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-20.9,	104.0,	20	15.2,	518.6,	352.2,	-76.7,	123.1,
21	15.2,	513.6,	413.4,	-130.1,	138.4,	22	15.2,	493.0,	462.1,	-179.6,	149.6,
23	15.2,	457.4,	496.7,	-223.6,	156.2,	24	15.2,	407.9,	516.2,	-260.8,	158.1,
25	15.2,	346.1,	520.1,	-290.1,	155.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-357.9,	119.2,
29	15.2,	352.2,	518.6,	-382.4,	99.4,	30	15.2,	413.4,	513.6,	-395.2,	76.6,
31	15.2,	462.1,	493.0,	-396.1,	51.4,	32	15.2,	496.7,	457.4,	-384.9,	24.7,
33	15.2,	516.2,	407.9,	-362.0,	-2.7,	34	15.2,	520.1,	346.1,	-328.2,	-30.1,
35	15.2,	508.2,	273.7,	-284.3,	-56.5,	36	15.2,	481.6,	199.8,	-235.2,	-81.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE267

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-260.0,	-100.1,	2	15.2,	518.6,	352.2,	-276.8,	-119.4,
3	15.2,	513.6,	413.4,	-285.2,	-135.0,	4	15.2,	493.0,	462.1,	-285.0,	-146.6,
5	15.2,	457.4,	496.7,	-276.1,	-153.7,	6	15.2,	407.9,	516.2,	-258.8,	-156.1,
7	15.2,	346.1,	520.1,	-233.7,	-153.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-153.8,	-119.8,
11	15.2,	352.2,	518.6,	-139.9,	-100.7,	12	15.2,	413.4,	513.6,	-121.8,	-78.5,
13	15.2,	462.1,	493.0,	-99.9,	-54.0,	14	15.2,	496.7,	457.4,	-75.0,	-27.8,
15	15.2,	516.2,	407.9,	-47.9,	-0.7,	16	15.2,	520.1,	346.1,	-19.3,	26.4,
17	15.2,	508.2,	273.7,	9.9,	52.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-20.2,	100.1,	20	15.2,	518.6,	352.2,	-75.3,	119.4,
21	15.2,	513.6,	413.4,	-128.2,	135.0,	22	15.2,	493.0,	462.1,	-177.1,	146.6,
23	15.2,	457.4,	496.7,	-220.6,	153.7,	24	15.2,	407.9,	516.2,	-257.4,	156.1,
25	15.2,	346.1,	520.1,	-286.4,	153.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-354.0,	119.8,
29	15.2,	352.2,	518.6,	-378.7,	100.7,	30	15.2,	413.4,	513.6,	-391.8,	78.5,

31	15.2,	462.1,	493.0,	-393.1,	54.0,	32	15.2,	496.7,	457.4,	-382.4,	27.8,
33	15.2,	516.2,	407.9,	-360.1,	0.7,	34	15.2,	520.1,	346.1,	-326.8,	-26.4,
35	15.2,	508.2,	273.7,	-283.6,	-52.7,	36	15.2,	481.6,	199.8,	-235.2,	-77.8,

SOURCE ID: TTPE268

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-260.4,	-96.7,	2	15.2,	518.6,	352.2,	-277.9,	-116.1,
3	15.2,	513.6,	413.4,	-286.8,	-132.0,	4	15.2,	493.0,	462.1,	-287.1,	-143.8,
5	15.2,	457.4,	496.7,	-278.7,	-151.4,	6	15.2,	407.9,	516.2,	-261.7,	-154.2,
7	15.2,	346.1,	520.1,	-236.9,	-152.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-157.2,	-120.3,
11	15.2,	352.2,	518.6,	-143.2,	-101.8,	12	15.2,	413.4,	513.6,	-124.8,	-80.1,
13	15.2,	462.1,	493.0,	-102.7,	-56.1,	14	15.2,	496.7,	457.4,	-77.4,	-30.3,
15	15.2,	516.2,	407.9,	-49.7,	-3.6,	16	15.2,	520.1,	346.1,	-20.6,	23.2,
17	15.2,	508.2,	273.7,	9.2,	49.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-19.8,	96.7,	20	15.2,	518.6,	352.2,	-74.3,	116.1,
21	15.2,	513.6,	413.4,	-126.5,	132.0,	22	15.2,	493.0,	462.1,	-175.0,	143.8,
23	15.2,	457.4,	496.7,	-218.0,	151.4,	24	15.2,	407.9,	516.2,	-254.5,	154.2,
25	15.2,	346.1,	520.1,	-283.2,	152.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-350.6,	120.3,
29	15.2,	352.2,	518.6,	-375.4,	101.8,	30	15.2,	413.4,	513.6,	-388.8,	80.1,
31	15.2,	462.1,	493.0,	-390.3,	56.1,	32	15.2,	496.7,	457.4,	-380.1,	30.3,
33	15.2,	516.2,	407.9,	-358.2,	3.6,	34	15.2,	520.1,	346.1,	-325.5,	-23.2,
35	15.2,	508.2,	273.7,	-282.9,	-49.3,	36	15.2,	481.6,	199.8,	-235.1,	-74.3,

SOURCE ID: TTPE269

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-264.9,	-75.1,	2	15.2,	518.6,	352.2,	-286.0,	-95.6,
3	15.2,	513.6,	413.4,	-298.4,	-113.2,	4	15.2,	493.0,	462.1,	-301.8,	-127.4,
5	15.2,	457.4,	496.7,	-295.9,	-137.7,	6	15.2,	407.9,	516.2,	-281.1,	-143.8,
7	15.2,	346.1,	520.1,	-257.8,	-145.5,	8	15.2,	273.7,	508.2,	-226.6,	-142.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-178.8,	-124.8,
11	15.2,	352.2,	518.6,	-163.7,	-109.9,	12	15.2,	413.4,	513.6,	-143.6,	-91.7,
13	15.2,	462.1,	493.0,	-119.1,	-70.7,	14	15.2,	496.7,	457.4,	-91.0,	-47.6,
15	15.2,	516.2,	407.9,	-60.2,	-23.0,	16	15.2,	520.1,	346.1,	-27.5,	2.3,
17	15.2,	508.2,	273.7,	6.0,	27.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-15.3,	75.1,	20	15.2,	518.6,	352.2,	-66.2,	95.6,
21	15.2,	513.6,	413.4,	-115.0,	113.2,	22	15.2,	493.0,	462.1,	-160.3,	127.4,
23	15.2,	457.4,	496.7,	-200.8,	137.7,	24	15.2,	407.9,	516.2,	-235.1,	143.8,
25	15.2,	346.1,	520.1,	-262.3,	145.5,	26	15.2,	273.7,	508.2,	-281.6,	142.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-329.0,	124.8,
29	15.2,	352.2,	518.6,	-354.9,	109.9,	30	15.2,	413.4,	513.6,	-370.0,	91.7,
31	15.2,	462.1,	493.0,	-373.9,	70.7,	32	15.2,	496.7,	457.4,	-366.4,	47.6,
33	15.2,	516.2,	407.9,	-347.8,	23.0,	34	15.2,	520.1,	346.1,	-318.6,	-2.3,
35	15.2,	508.2,	273.7,	-279.7,	-27.5,	36	15.2,	481.6,	199.8,	-235.7,	-52.3,

SOURCE ID: TTPE270

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-270.6,	-42.7,	2	15.2,	518.6,	352.2,	-297.2,	-64.7,
3	15.2,	513.6,	413.4,	-314.9,	-84.7,	4	15.2,	493.0,	462.1,	-322.9,	-102.2,
5	15.2,	457.4,	496.7,	-321.1,	-116.5,	6	15.2,	407.9,	516.2,	-309.6,	-127.3,
7	15.2,	346.1,	520.1,	-288.7,	-134.3,	8	15.2,	273.7,	508.2,	-259.0,	-137.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-211.2,	-130.5,
11	15.2,	352.2,	518.6,	-194.6,	-121.2,	12	15.2,	413.4,	513.6,	-172.1,	-108.2,
13	15.2,	462.1,	493.0,	-144.3,	-91.9,	14	15.2,	496.7,	457.4,	-112.2,	-72.8,
15	15.2,	516.2,	407.9,	-76.6,	-51.5,	16	15.2,	520.1,	346.1,	-38.8,	-28.7,
17	15.2,	508.2,	273.7,	0.3,	-4.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-9.6,	42.7,	20	15.2,	518.6,	352.2,	-54.9,	64.7,
21	15.2,	513.6,	413.4,	-98.5,	84.7,	22	15.2,	493.0,	462.1,	-139.2,	102.2,
23	15.2,	457.4,	496.7,	-175.6,	116.5,	24	15.2,	407.9,	516.2,	-206.6,	127.3,
25	15.2,	346.1,	520.1,	-231.4,	134.3,	26	15.2,	273.7,	508.2,	-249.2,	137.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-296.6,	130.5,
29	15.2,	352.2,	518.6,	-324.0,	121.2,	30	15.2,	413.4,	513.6,	-341.5,	108.2,

31	15.2,	462.1,	493.0,	-348.7,	91.9,	32	15.2,	496.7,	457.4,	-345.2,	72.8,
33	15.2,	516.2,	407.9,	-331.3,	51.5,	34	15.2,	520.1,	346.1,	-307.3,	28.7,
35	15.2,	508.2,	273.7,	-274.0,	4.9,	36	15.2,	481.6,	199.8,	-235.7,	-19.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE271

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-271.4,	-39.1,	2	15.2,	518.6,	352.2,	-298.6,	-61.2,
3	15.2,	513.6,	413.4,	-316.8,	-81.6,	4	15.2,	493.0,	462.1,	-325.4,	-99.4,
5	15.2,	457.4,	496.7,	-324.1,	-114.2,	6	15.2,	407.9,	516.2,	-312.9,	-125.6,
7	15.2,	346.1,	520.1,	-292.2,	-133.1,	8	15.2,	273.7,	508.2,	-262.7,	-136.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-214.9,	-131.2,
11	15.2,	352.2,	518.6,	-198.0,	-122.5,	12	15.2,	413.4,	513.6,	-175.2,	-110.1,
13	15.2,	462.1,	493.0,	-147.1,	-94.3,	14	15.2,	496.7,	457.4,	-114.5,	-75.7,
15	15.2,	516.2,	407.9,	-78.4,	-54.8,	16	15.2,	520.1,	346.1,	-39.9,	-32.2,
17	15.2,	508.2,	273.7,	-0.2,	-8.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-8.9,	39.1,	20	15.2,	518.6,	352.2,	-53.5,	61.2,
21	15.2,	513.6,	413.4,	-96.6,	81.6,	22	15.2,	493.0,	462.1,	-136.7,	99.4,
23	15.2,	457.4,	496.7,	-172.6,	114.2,	24	15.2,	407.9,	516.2,	-203.4,	125.6,
25	15.2,	346.1,	520.1,	-227.9,	133.1,	26	15.2,	273.7,	508.2,	-245.5,	136.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-293.0,	131.2,
29	15.2,	352.2,	518.6,	-320.5,	122.5,	30	15.2,	413.4,	513.6,	-338.4,	110.1,
31	15.2,	462.1,	493.0,	-345.9,	94.3,	32	15.2,	496.7,	457.4,	-342.9,	75.7,
33	15.2,	516.2,	407.9,	-329.6,	54.8,	34	15.2,	520.1,	346.1,	-306.2,	32.2,
35	15.2,	508.2,	273.7,	-273.5,	8.6,	36	15.2,	481.6,	199.8,	-235.9,	-15.7,

SOURCE ID: TTPE272

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-271.9,	-35.3,	2	15.2,	518.6,	352.2,	-299.8,	-57.6,
3	15.2,	513.6,	413.4,	-318.6,	-78.2,	4	15.2,	493.0,	462.1,	-327.7,	-96.4,
5	15.2,	457.4,	496.7,	-326.9,	-111.7,	6	15.2,	407.9,	516.2,	-316.1,	-123.6,
7	15.2,	346.1,	520.1,	-295.8,	-131.7,	8	15.2,	273.7,	508.2,	-266.4,	-135.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-218.6,	-131.8,
11	15.2,	352.2,	518.6,	-201.7,	-123.7,	12	15.2,	413.4,	513.6,	-178.6,	-111.9,
13	15.2,	462.1,	493.0,	-150.1,	-96.7,	14	15.2,	496.7,	457.4,	-117.0,	-78.5,
15	15.2,	516.2,	407.9,	-80.4,	-58.0,	16	15.2,	520.1,	346.1,	-41.3,	-35.7,
17	15.2,	508.2,	273.7,	-1.0,	-12.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-8.3,	35.3,	20	15.2,	518.6,	352.2,	-52.3,	57.6,
21	15.2,	513.6,	413.4,	-94.8,	78.2,	22	15.2,	493.0,	462.1,	-134.3,	96.4,
23	15.2,	457.4,	496.7,	-169.8,	111.7,	24	15.2,	407.9,	516.2,	-200.1,	123.6,
25	15.2,	346.1,	520.1,	-224.3,	131.7,	26	15.2,	273.7,	508.2,	-241.8,	135.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-289.2,	131.8,
29	15.2,	352.2,	518.6,	-316.9,	123.7,	30	15.2,	413.4,	513.6,	-335.0,	111.9,
31	15.2,	462.1,	493.0,	-342.9,	96.7,	32	15.2,	496.7,	457.4,	-340.4,	78.5,
33	15.2,	516.2,	407.9,	-327.5,	58.0,	34	15.2,	520.1,	346.1,	-304.7,	35.7,
35	15.2,	508.2,	273.7,	-272.7,	12.3,	36	15.2,	481.6,	199.8,	-235.7,	-11.9,

SOURCE ID: TTPE273

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-272.4,	-31.7,	2	15.2,	518.6,	352.2,	-300.9,	-54.2,
3	15.2,	513.6,	413.4,	-320.3,	-75.0,	4	15.2,	493.0,	462.1,	-329.9,	-93.6,
5	15.2,	457.4,	496.7,	-329.6,	-109.3,	6	15.2,	407.9,	516.2,	-319.2,	-121.7,
7	15.2,	346.1,	520.1,	-299.1,	-130.4,	8	15.2,	273.7,	508.2,	-269.9,	-135.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-222.2,	-132.3,

11	15.2,	352.2,	518.6,	-205.1,	-124.8,	12	15.2,	413.4,	513.6,	-181.8,	-113.6,
13	15.2,	462.1,	493.0,	-152.9,	-98.9,	14	15.2,	496.7,	457.4,	-119.4,	-81.2,
15	15.2,	516.2,	407.9,	-82.3,	-61.0,	16	15.2,	520.1,	346.1,	-42.7,	-39.0,
17	15.2,	508.2,	273.7,	-1.8,	-15.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-7.8,	31.7,	20	15.2,	518.6,	352.2,	-51.2,	54.2,
21	15.2,	513.6,	413.4,	-93.1,	75.0,	22	15.2,	493.0,	462.1,	-132.1,	93.6,
23	15.2,	457.4,	496.7,	-167.2,	109.3,	24	15.2,	407.9,	516.2,	-197.1,	121.7,
25	15.2,	346.1,	520.1,	-221.0,	130.4,	26	15.2,	273.7,	508.2,	-238.3,	135.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-285.7,	132.3,
29	15.2,	352.2,	518.6,	-313.5,	124.8,	30	15.2,	413.4,	513.6,	-331.8,	113.6,
31	15.2,	462.1,	493.0,	-340.1,	98.9,	32	15.2,	496.7,	457.4,	-338.0,	81.2,
33	15.2,	516.2,	407.9,	-325.7,	61.0,	34	15.2,	520.1,	346.1,	-303.4,	39.0,
35	15.2,	508.2,	273.7,	-271.9,	15.8,	36	15.2,	481.6,	199.8,	-235.6,	-8.3,

SOURCE ID: TTPE274

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-273.2,	-28.1,	2	15.2,	518.6,	352.2,	-302.3,	-50.8,
3	15.2,	513.6,	413.4,	-322.2,	-71.9,	4	15.2,	493.0,	462.1,	-332.4,	-90.8,
5	15.2,	457.4,	496.7,	-332.5,	-107.0,	6	15.2,	407.9,	516.2,	-322.4,	-119.9,
7	15.2,	346.1,	520.1,	-302.6,	-129.2,	8	15.2,	273.7,	508.2,	-273.5,	-134.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-225.8,	-133.1,
11	15.2,	352.2,	518.6,	-208.5,	-126.2,	12	15.2,	413.4,	513.6,	-184.9,	-115.5,
13	15.2,	462.1,	493.0,	-155.7,	-101.4,	14	15.2,	496.7,	457.4,	-121.7,	-84.1,
15	15.2,	516.2,	407.9,	-84.0,	-64.3,	16	15.2,	520.1,	346.1,	-43.8,	-42.5,
17	15.2,	508.2,	273.7,	-2.3,	-19.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-7.1,	28.1,	20	15.2,	518.6,	352.2,	-49.9,	50.8,
21	15.2,	513.6,	413.4,	-91.1,	71.9,	22	15.2,	493.0,	462.1,	-129.7,	90.8,
23	15.2,	457.4,	496.7,	-164.2,	107.0,	24	15.2,	407.9,	516.2,	-193.8,	119.9,
25	15.2,	346.1,	520.1,	-217.5,	129.2,	26	15.2,	273.7,	508.2,	-234.6,	134.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-282.0,	133.1,
29	15.2,	352.2,	518.6,	-310.1,	126.2,	30	15.2,	413.4,	513.6,	-328.7,	115.5,
31	15.2,	462.1,	493.0,	-337.3,	101.4,	32	15.2,	496.7,	457.4,	-335.7,	84.1,
33	15.2,	516.2,	407.9,	-323.9,	64.3,	34	15.2,	520.1,	346.1,	-302.3,	42.5,
35	15.2,	508.2,	273.7,	-271.4,	19.5,	36	15.2,	481.6,	199.8,	-235.7,	-4.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE275

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-265.7,	-71.5,	2	15.2,	518.6,	352.2,	-287.4,	-92.2,
3	15.2,	513.6,	413.4,	-300.4,	-110.1,	4	15.2,	493.0,	462.1,	-304.2,	-124.6,
5	15.2,	457.4,	496.7,	-298.8,	-135.4,	6	15.2,	407.9,	516.2,	-284.4,	-142.1,
7	15.2,	346.1,	520.1,	-261.3,	-144.4,	8	15.2,	273.7,	508.2,	-230.2,	-142.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-182.4,	-125.5,
11	15.2,	352.2,	518.6,	-167.1,	-111.3,	12	15.2,	413.4,	513.6,	-146.7,	-93.7,
13	15.2,	462.1,	493.0,	-121.9,	-73.2,	14	15.2,	496.7,	457.4,	-93.3,	-50.5,
15	15.2,	516.2,	407.9,	-61.9,	-26.3,	16	15.2,	520.1,	346.1,	-28.6,	-1.2,
17	15.2,	508.2,	273.7,	5.5,	23.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-14.6,	71.5,	20	15.2,	518.6,	352.2,	-64.8,	92.2,
21	15.2,	513.6,	413.4,	-113.0,	110.1,	22	15.2,	493.0,	462.1,	-157.8,	124.6,
23	15.2,	457.4,	496.7,	-197.9,	135.4,	24	15.2,	407.9,	516.2,	-231.9,	142.1,
25	15.2,	346.1,	520.1,	-258.8,	144.4,	26	15.2,	273.7,	508.2,	-277.9,	142.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-325.4,	125.5,
29	15.2,	352.2,	518.6,	-351.5,	111.3,	30	15.2,	413.4,	513.6,	-366.9,	93.7,
31	15.2,	462.1,	493.0,	-371.1,	73.2,	32	15.2,	496.7,	457.4,	-364.1,	50.5,
33	15.2,	516.2,	407.9,	-346.0,	26.3,	34	15.2,	520.1,	346.1,	-317.4,	1.2,

35	15.2,	508.2,	273.7,	-279.2,	-23.8,	36	15.2,	481.6,	199.8,	-235.9,	-48.6,

SOURCE ID: TTPE276

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-266.2,	-67.7,	2	15.2,	518.6,	352.2,	-288.6,	-88.5,
3	15.2,	513.6,	413.4,	-302.2,	-106.7,	4	15.2,	493.0,	462.1,	-306.6,	-121.6,
5	15.2,	457.4,	496.7,	-301.7,	-132.9,	6	15.2,	407.9,	516.2,	-287.6,	-140.0,
7	15.2,	346.1,	520.1,	-264.8,	-143.0,	8	15.2,	273.7,	508.2,	-234.0,	-141.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-186.2,	-126.1,
11	15.2,	352.2,	518.6,	-170.7,	-112.5,	12	15.2,	413.4,	513.6,	-150.1,	-95.5,
13	15.2,	462.1,	493.0,	-124.9,	-75.5,	14	15.2,	496.7,	457.4,	-95.9,	-53.3,
15	15.2,	516.2,	407.9,	-63.9,	-29.5,	16	15.2,	520.1,	346.1,	-30.1,	-4.8,
17	15.2,	508.2,	273.7,	4.7,	20.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-14.0,	67.7,	20	15.2,	518.6,	352.2,	-63.6,	88.5,
21	15.2,	513.6,	413.4,	-111.2,	106.7,	22	15.2,	493.0,	462.1,	-155.5,	121.6,
23	15.2,	457.4,	496.7,	-195.0,	132.9,	24	15.2,	407.9,	516.2,	-228.6,	140.0,
25	15.2,	346.1,	520.1,	-255.3,	143.0,	26	15.2,	273.7,	508.2,	-274.2,	141.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-321.6,	126.1,
29	15.2,	352.2,	518.6,	-347.8,	112.5,	30	15.2,	413.4,	513.6,	-363.5,	95.5,
31	15.2,	462.1,	493.0,	-368.1,	75.5,	32	15.2,	496.7,	457.4,	-361.6,	53.3,
33	15.2,	516.2,	407.9,	-344.0,	29.5,	34	15.2,	520.1,	346.1,	-316.0,	4.8,
35	15.2,	508.2,	273.7,	-278.4,	-20.1,	36	15.2,	481.6,	199.8,	-235.7,	-44.8,

SOURCE ID: TTPE277

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-266.7,	-64.2,	2	15.2,	518.6,	352.2,	-289.7,	-85.1,
3	15.2,	513.6,	413.4,	-303.8,	-103.6,	4	15.2,	493.0,	462.1,	-308.8,	-118.8,
5	15.2,	457.4,	496.7,	-304.3,	-130.5,	6	15.2,	407.9,	516.2,	-290.7,	-138.1,
7	15.2,	346.1,	520.1,	-268.1,	-141.6,	8	15.2,	273.7,	508.2,	-237.5,	-140.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-189.8,	-126.6,
11	15.2,	352.2,	518.6,	-174.1,	-113.6,	12	15.2,	413.4,	513.6,	-153.2,	-97.1,
13	15.2,	462.1,	493.0,	-127.7,	-77.7,	14	15.2,	496.7,	457.4,	-98.2,	-56.0,
15	15.2,	516.2,	407.9,	-65.8,	-32.5,	16	15.2,	520.1,	346.1,	-31.4,	-8.1,
17	15.2,	508.2,	273.7,	4.0,	16.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-13.5,	64.2,	20	15.2,	518.6,	352.2,	-62.5,	85.1,
21	15.2,	513.6,	413.4,	-109.5,	103.6,	22	15.2,	493.0,	462.1,	-153.3,	118.8,
23	15.2,	457.4,	496.7,	-192.4,	130.5,	24	15.2,	407.9,	516.2,	-225.6,	138.1,
25	15.2,	346.1,	520.1,	-252.0,	141.6,	26	15.2,	273.7,	508.2,	-270.7,	140.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-318.1,	126.6,
29	15.2,	352.2,	518.6,	-344.4,	113.6,	30	15.2,	413.4,	513.6,	-360.4,	97.1,
31	15.2,	462.1,	493.0,	-365.3,	77.7,	32	15.2,	496.7,	457.4,	-359.2,	56.0,
33	15.2,	516.2,	407.9,	-342.1,	32.5,	34	15.2,	520.1,	346.1,	-314.7,	8.1,
35	15.2,	508.2,	273.7,	-277.7,	-16.6,	36	15.2,	481.6,	199.8,	-235.6,	-41.2,

SOURCE ID: TTPE278

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-267.4,	-60.5,	2	15.2,	518.6,	352.2,	-291.0,	-81.7,
3	15.2,	513.6,	413.4,	-305.8,	-100.4,	4	15.2,	493.0,	462.1,	-311.2,	-116.1,
5	15.2,	457.4,	496.7,	-307.2,	-128.2,	6	15.2,	407.9,	516.2,	-293.9,	-136.4,
7	15.2,	346.1,	520.1,	-271.7,	-140.5,	8	15.2,	273.7,	508.2,	-241.1,	-140.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-193.4,	-127.3,
11	15.2,	352.2,	518.6,	-177.6,	-115.0,	12	15.2,	413.4,	513.6,	-156.4,	-99.1,
13	15.2,	462.1,	493.0,	-130.4,	-80.2,	14	15.2,	496.7,	457.4,	-100.5,	-58.9,
15	15.2,	516.2,	407.9,	-67.6,	-35.8,	16	15.2,	520.1,	346.1,	-32.5,	-11.6,
17	15.2,	508.2,	273.7,	3.4,	13.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-12.8,	60.5,	20	15.2,	518.6,	352.2,	-61.1,	81.7,
21	15.2,	513.6,	413.4,	-107.6,	100.4,	22	15.2,	493.0,	462.1,	-150.8,	116.1,
23	15.2,	457.4,	496.7,	-189.5,	128.2,	24	15.2,	407.9,	516.2,	-222.3,	136.4,
25	15.2,	346.1,	520.1,	-248.5,	140.5,	26	15.2,	273.7,	508.2,	-267.0,	140.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-314.5,	127.3,
29	15.2,	352.2,	518.6,	-341.0,	115.0,	30	15.2,	413.4,	513.6,	-357.2,	99.1,
31	15.2,	462.1,	493.0,	-362.6,	80.2,	32	15.2,	496.7,	457.4,	-356.9,	58.9,
33	15.2,	516.2,	407.9,	-340.4,	35.8,	34	15.2,	520.1,	346.1,	-313.5,	11.6,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE279

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-267.9,	-57.0,	2	15.2,	518.6,	352.2,	-292.1,	-78.3,
3	15.2,	513.6,	413.4,	-307.5,	-97.3,	4	15.2,	493.0,	462.1,	-313.4,	-113.2,
5	15.2,	457.4,	496.7,	-309.9,	-125.8,	6	15.2,	407.9,	516.2,	-296.9,	-134.5,
7	15.2,	346.1,	520.1,	-275.0,	-139.2,	8	15.2,	273.7,	508.2,	-244.6,	-139.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-196.9,	-127.8,
11	15.2,	352.2,	518.6,	-181.0,	-116.1,	12	15.2,	413.4,	513.6,	-159.5,	-100.8,
13	15.2,	462.1,	493.0,	-133.2,	-82.4,	14	15.2,	496.7,	457.4,	-102.9,	-61.5,
15	15.2,	516.2,	407.9,	-69.5,	-38.8,	16	15.2,	520.1,	346.1,	-33.9,	-14.9,
17	15.2,	508.2,	273.7,	2.7,	9.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-12.3,	57.0,	20	15.2,	518.6,	352.2,	-60.0,	78.3,
21	15.2,	513.6,	413.4,	-105.9,	97.3,	22	15.2,	493.0,	462.1,	-148.6,	113.2,
23	15.2,	457.4,	496.7,	-186.8,	125.8,	24	15.2,	407.9,	516.2,	-219.3,	134.5,
25	15.2,	346.1,	520.1,	-245.1,	139.2,	26	15.2,	273.7,	508.2,	-263.5,	139.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-310.9,	127.8,
29	15.2,	352.2,	518.6,	-337.6,	116.1,	30	15.2,	413.4,	513.6,	-354.1,	100.8,
31	15.2,	462.1,	493.0,	-359.8,	82.4,	32	15.2,	496.7,	457.4,	-354.5,	61.5,
33	15.2,	516.2,	407.9,	-338.5,	38.8,	34	15.2,	520.1,	346.1,	-312.2,	14.9,
35	15.2,	508.2,	273.7,	-276.4,	-9.5,	36	15.2,	481.6,	199.8,	-235.6,	-34.0,

SOURCE ID: TTPE280

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-268.8,	-53.5,	2	15.2,	518.6,	352.2,	-293.6,	-75.1,
3	15.2,	513.6,	413.4,	-309.5,	-94.3,	4	15.2,	493.0,	462.1,	-315.9,	-110.7,
5	15.2,	457.4,	496.7,	-312.8,	-123.7,	6	15.2,	407.9,	516.2,	-300.2,	-133.0,
7	15.2,	346.1,	520.1,	-278.4,	-138.2,	8	15.2,	273.7,	508.2,	-248.2,	-139.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-200.4,	-128.7,
11	15.2,	352.2,	518.6,	-184.2,	-117.5,	12	15.2,	413.4,	513.6,	-162.5,	-102.8,
13	15.2,	462.1,	493.0,	-135.8,	-84.9,	14	15.2,	496.7,	457.4,	-105.0,	-64.4,
15	15.2,	516.2,	407.9,	-71.0,	-42.0,	16	15.2,	520.1,	346.1,	-34.9,	-18.3,
17	15.2,	508.2,	273.7,	2.3,	5.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-11.4,	53.5,	20	15.2,	518.6,	352.2,	-58.5,	75.1,
21	15.2,	513.6,	413.4,	-103.9,	94.3,	22	15.2,	493.0,	462.1,	-146.1,	110.7,
23	15.2,	457.4,	496.7,	-183.9,	123.7,	24	15.2,	407.9,	516.2,	-216.1,	133.0,
25	15.2,	346.1,	520.1,	-241.7,	138.2,	26	15.2,	273.7,	508.2,	-260.0,	139.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-307.5,	128.7,
29	15.2,	352.2,	518.6,	-334.4,	117.5,	30	15.2,	413.4,	513.6,	-351.1,	102.8,
31	15.2,	462.1,	493.0,	-357.2,	84.9,	32	15.2,	496.7,	457.4,	-352.4,	64.4,
33	15.2,	516.2,	407.9,	-336.9,	42.0,	34	15.2,	520.1,	346.1,	-311.2,	18.3,
35	15.2,	508.2,	273.7,	-276.0,	-5.9,	36	15.2,	481.6,	199.8,	-235.9,	-30.4,

SOURCE ID: TTPE281

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-269.5,	-49.7,	2	15.2,	518.6,	352.2,	-294.9,	-71.4,
3	15.2,	513.6,	413.4,	-311.4,	-90.9,	4	15.2,	493.0,	462.1,	-318.5,	-107.7,
5	15.2,	457.4,	496.7,	-315.8,	-121.2,	6	15.2,	407.9,	516.2,	-303.6,	-131.0,
7	15.2,	346.1,	520.1,	-282.1,	-136.8,	8	15.2,	273.7,	508.2,	-252.1,	-138.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-204.2,	-129.4,
11	15.2,	352.2,	518.6,	-187.9,	-118.9,	12	15.2,	413.4,	513.6,	-165.9,	-104.8,
13	15.2,	462.1,	493.0,	-138.8,	-87.4,	14	15.2,	496.7,	457.4,	-107.5,	-67.5,

15	15.2,	516.2,	407.9,	-73.0,	-45.4,	16	15.2,	520.1,	346.1,	-36.2,	-22.1,
17	15.2,	508.2,	273.7,	1.7,	2.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-10.7,	49.7,	20	15.2,	518.6,	352.2,	-57.2,	71.4,
21	15.2,	513.6,	413.4,	-101.9,	90.9,	22	15.2,	493.0,	462.1,	-143.6,	107.7,
23	15.2,	457.4,	496.7,	-180.9,	121.2,	24	15.2,	407.9,	516.2,	-212.7,	131.0,
25	15.2,	346.1,	520.1,	-238.0,	136.8,	26	15.2,	273.7,	508.2,	-256.1,	138.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-303.6,	129.4,
29	15.2,	352.2,	518.6,	-330.7,	118.9,	30	15.2,	413.4,	513.6,	-347.7,	104.8,
31	15.2,	462.1,	493.0,	-354.2,	87.4,	32	15.2,	496.7,	457.4,	-349.9,	67.5,
33	15.2,	516.2,	407.9,	-334.9,	45.4,	34	15.2,	520.1,	346.1,	-309.9,	22.1,
35	15.2,	508.2,	273.7,	-275.4,	-2.0,	36	15.2,	481.6,	199.8,	-235.9,	-26.4,

SOURCE ID: TTPE282

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-270.0,	-46.2,	2	15.2,	518.6,	352.2,	-296.0,	-68.1,
3	15.2,	513.6,	413.4,	-313.1,	-87.8,	4	15.2,	493.0,	462.1,	-320.6,	-105.0,
5	15.2,	457.4,	496.7,	-318.4,	-118.8,	6	15.2,	407.9,	516.2,	-306.5,	-129.2,
7	15.2,	346.1,	520.1,	-285.3,	-135.5,	8	15.2,	273.7,	508.2,	-255.4,	-137.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-207.7,	-129.9,
11	15.2,	352.2,	518.6,	-191.2,	-119.9,	12	15.2,	413.4,	513.6,	-169.0,	-106.4,
13	15.2,	462.1,	493.0,	-141.6,	-89.5,	14	15.2,	496.7,	457.4,	-109.9,	-70.0,
15	15.2,	516.2,	407.9,	-74.8,	-48.4,	16	15.2,	520.1,	346.1,	-37.5,	-25.2,
17	15.2,	508.2,	273.7,	0.9,	-1.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-10.2,	46.2,	20	15.2,	518.6,	352.2,	-56.1,	68.1,
21	15.2,	513.6,	413.4,	-100.3,	87.8,	22	15.2,	493.0,	462.1,	-141.5,	105.0,
23	15.2,	457.4,	496.7,	-178.3,	118.8,	24	15.2,	407.9,	516.2,	-209.8,	129.2,
25	15.2,	346.1,	520.1,	-234.8,	135.5,	26	15.2,	273.7,	508.2,	-252.7,	137.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-300.2,	129.9,
29	15.2,	352.2,	518.6,	-327.4,	119.9,	30	15.2,	413.4,	513.6,	-344.6,	106.4,
31	15.2,	462.1,	493.0,	-351.4,	89.5,	32	15.2,	496.7,	457.4,	-347.6,	70.0,
33	15.2,	516.2,	407.9,	-333.1,	48.4,	34	15.2,	520.1,	346.1,	-308.6,	25.2,
35	15.2,	508.2,	273.7,	-274.6,	1.4,	36	15.2,	481.6,	199.8,	-235.7,	-23.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE283

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-274.1,	-24.9,	2	15.2,	518.6,	352.2,	-303.8,	-47.8,
3	15.2,	513.6,	413.4,	-324.3,	-69.2,	4	15.2,	493.0,	462.1,	-334.9,	-88.5,
5	15.2,	457.4,	496.7,	-335.3,	-105.1,	6	15.2,	407.9,	516.2,	-325.5,	-118.6,
7	15.2,	346.1,	520.1,	-305.9,	-128.4,	8	15.2,	273.7,	508.2,	-276.9,	-134.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-229.0,	-134.0,
11	15.2,	352.2,	518.6,	-211.5,	-127.7,	12	15.2,	413.4,	513.6,	-187.6,	-117.6,
13	15.2,	462.1,	493.0,	-158.0,	-103.8,	14	15.2,	496.7,	457.4,	-123.6,	-86.9,
15	15.2,	516.2,	407.9,	-85.4,	-67.4,	16	15.2,	520.1,	346.1,	-44.6,	-45.8,
17	15.2,	508.2,	273.7,	-2.5,	-22.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-6.1,	24.9,	20	15.2,	518.6,	352.2,	-48.3,	47.8,
21	15.2,	513.6,	413.4,	-89.1,	69.2,	22	15.2,	493.0,	462.1,	-127.2,	88.5,
23	15.2,	457.4,	496.7,	-161.4,	105.1,	24	15.2,	407.9,	516.2,	-190.7,	118.6,
25	15.2,	346.1,	520.1,	-214.2,	128.4,	26	15.2,	273.7,	508.2,	-231.2,	134.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-278.8,	134.0,
29	15.2,	352.2,	518.6,	-307.1,	127.7,	30	15.2,	413.4,	513.6,	-326.0,	117.6,
31	15.2,	462.1,	493.0,	-335.0,	103.8,	32	15.2,	496.7,	457.4,	-333.9,	86.9,
33	15.2,	516.2,	407.9,	-322.6,	67.4,	34	15.2,	520.1,	346.1,	-301.5,	45.8,
35	15.2,	508.2,	273.7,	-271.2,	22.9,	36	15.2,	481.6,	199.8,	-236.1,	-1.2,

SOURCE ID: TTPE284

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-279.8,	7.5,	2	15.2,	518.6,	352.2,	-315.1,	-16.8,
3	15.2,	513.6,	413.4,	-340.7,	-40.7,	4	15.2,	493.0,	462.1,	-356.0,	-63.3,
5	15.2,	457.4,	496.7,	-360.5,	-84.0,	6	15.2,	407.9,	516.2,	-354.0,	-102.1,
7	15.2,	346.1,	520.1,	-336.8,	-117.2,	8	15.2,	273.7,	508.2,	-309.4,	-128.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-261.4,	-139.7,
11	15.2,	352.2,	518.6,	-242.5,	-139.0,	12	15.2,	413.4,	513.6,	-216.1,	-134.0,
13	15.2,	462.1,	493.0,	-183.2,	-125.0,	14	15.2,	496.7,	457.4,	-144.7,	-112.1,
15	15.2,	516.2,	407.9,	-101.8,	-95.9,	16	15.2,	520.1,	346.1,	-55.9,	-76.8,
17	15.2,	508.2,	273.7,	-8.2,	-55.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-0.4,	-7.5,	20	15.2,	518.6,	352.2,	-37.1,	16.8,
21	15.2,	513.6,	413.4,	-72.7,	40.7,	22	15.2,	493.0,	462.1,	-106.0,	63.3,
23	15.2,	457.4,	496.7,	-136.2,	84.0,	24	15.2,	407.9,	516.2,	-162.2,	102.1,
25	15.2,	346.1,	520.1,	-183.3,	117.2,	26	15.2,	273.7,	508.2,	-198.8,	128.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-246.4,	139.7,
29	15.2,	352.2,	518.6,	-276.1,	139.0,	30	15.2,	413.4,	513.6,	-297.5,	134.0,
31	15.2,	462.1,	493.0,	-309.8,	125.0,	32	15.2,	496.7,	457.4,	-312.7,	112.1,
33	15.2,	516.2,	407.9,	-306.1,	95.9,	34	15.2,	520.1,	346.1,	-290.2,	76.8,
35	15.2,	508.2,	273.7,	-265.5,	55.3,	36	15.2,	481.6,	199.8,	-236.1,	31.7,

SOURCE ID: TTPE285

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-280.6,	11.2,	2	15.2,	518.6,	352.2,	-316.4,	-13.4,
3	15.2,	513.6,	413.4,	-342.7,	-37.5,	4	15.2,	493.0,	462.1,	-358.5,	-60.5,
5	15.2,	457.4,	496.7,	-363.4,	-81.7,	6	15.2,	407.9,	516.2,	-357.3,	-100.4,
7	15.2,	346.1,	520.1,	-340.3,	-116.0,	8	15.2,	273.7,	508.2,	-313.0,	-128.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-265.1,	-140.5,
11	15.2,	352.2,	518.6,	-245.9,	-140.4,	12	15.2,	413.4,	513.6,	-219.2,	-136.0,
13	15.2,	462.1,	493.0,	-186.0,	-127.5,	14	15.2,	496.7,	457.4,	-147.0,	-115.1,
15	15.2,	516.2,	407.9,	-103.6,	-99.2,	16	15.2,	520.1,	346.1,	-57.0,	-80.3,
17	15.2,	508.2,	273.7,	-8.7,	-58.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	0.4,	-11.2,	20	15.2,	518.6,	352.2,	-35.7,	13.4,
21	15.2,	513.6,	413.4,	-70.7,	37.5,	22	15.2,	493.0,	462.1,	-103.6,	60.5,
23	15.2,	457.4,	496.7,	-133.3,	81.7,	24	15.2,	407.9,	516.2,	-159.0,	100.4,
25	15.2,	346.1,	520.1,	-179.8,	116.0,	26	15.2,	273.7,	508.2,	-195.2,	128.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-242.8,	140.5,
29	15.2,	352.2,	518.6,	-272.7,	140.4,	30	15.2,	413.4,	513.6,	-294.3,	136.0,
31	15.2,	462.1,	493.0,	-307.0,	127.5,	32	15.2,	496.7,	457.4,	-310.4,	115.1,
33	15.2,	516.2,	407.9,	-304.4,	99.2,	34	15.2,	520.1,	346.1,	-289.1,	80.3,
35	15.2,	508.2,	273.7,	-265.0,	58.9,	36	15.2,	481.6,	199.8,	-236.2,	35.4,

SOURCE ID: TTPE286

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-281.1,	14.9,	2	15.2,	518.6,	352.2,	-317.6,	-9.8,
3	15.2,	513.6,	413.4,	-344.5,	-34.2,	4	15.2,	493.0,	462.1,	-360.8,	-57.5,
5	15.2,	457.4,	496.7,	-366.2,	-79.2,	6	15.2,	407.9,	516.2,	-360.5,	-98.4,
7	15.2,	346.1,	520.1,	-343.9,	-114.6,	8	15.2,	273.7,	508.2,	-316.7,	-127.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-268.9,	-141.0,
11	15.2,	352.2,	518.6,	-249.5,	-141.6,	12	15.2,	413.4,	513.6,	-222.6,	-137.8,
13	15.2,	462.1,	493.0,	-189.0,	-129.8,	14	15.2,	496.7,	457.4,	-149.6,	-117.9,
15	15.2,	516.2,	407.9,	-105.6,	-102.4,	16	15.2,	520.1,	346.1,	-58.4,	-83.8,
17	15.2,	508.2,	273.7,	-9.5,	-62.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	0.9,	-14.9,	20	15.2,	518.6,	352.2,	-34.5,	9.8,
21	15.2,	513.6,	413.4,	-68.9,	34.2,	22	15.2,	493.0,	462.1,	-101.2,	57.5,
23	15.2,	457.4,	496.7,	-130.4,	79.2,	24	15.2,	407.9,	516.2,	-155.7,	98.4,
25	15.2,	346.1,	520.1,	-176.2,	114.6,	26	15.2,	273.7,	508.2,	-191.4,	127.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-239.0,	141.0,
29	15.2,	352.2,	518.6,	-269.1,	141.6,	30	15.2,	413.4,	513.6,	-291.0,	137.8,
31	15.2,	462.1,	493.0,	-304.0,	129.8,	32	15.2,	496.7,	457.4,	-307.9,	117.9,
33	15.2,	516.2,	407.9,	-302.3,	102.4,	34	15.2,	520.1,	346.1,	-287.6,	83.8,
35	15.2,	508.2,	273.7,	-264.2,	62.7,	36	15.2,	481.6,	199.8,	-236.1,	39.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE287

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-281.6,	18.5,	2	15.2,	518.6,	352.2,	-318.7,	-6.4,
3	15.2,	513.6,	413.4,	-346.1,	-31.0,	4	15.2,	493.0,	462.1,	-363.0,	-54.7,
5	15.2,	457.4,	496.7,	-368.9,	-76.8,	6	15.2,	407.9,	516.2,	-363.6,	-96.5,
7	15.2,	346.1,	520.1,	-347.2,	-113.2,	8	15.2,	273.7,	508.2,	-320.2,	-126.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-272.4,	-141.5,
11	15.2,	352.2,	518.6,	-252.9,	-142.7,	12	15.2,	413.4,	513.6,	-225.8,	-139.5,
13	15.2,	462.1,	493.0,	-191.8,	-132.0,	14	15.2,	496.7,	457.4,	-152.0,	-120.6,
15	15.2,	516.2,	407.9,	-107.5,	-105.4,	16	15.2,	520.1,	346.1,	-59.8,	-87.1,
17	15.2,	508.2,	273.7,	-10.2,	-66.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	1.4,	-18.5,	20	15.2,	518.6,	352.2,	-33.4,	6.4,
21	15.2,	513.6,	413.4,	-67.2,	31.0,	22	15.2,	493.0,	462.1,	-99.0,	54.7,
23	15.2,	457.4,	496.7,	-127.8,	76.8,	24	15.2,	407.9,	516.2,	-152.7,	96.5,
25	15.2,	346.1,	520.1,	-172.9,	113.2,	26	15.2,	273.7,	508.2,	-187.9,	126.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-235.4,	141.5,
29	15.2,	352.2,	518.6,	-265.7,	142.7,	30	15.2,	413.4,	513.6,	-287.8,	139.5,
31	15.2,	462.1,	493.0,	-301.2,	132.0,	32	15.2,	496.7,	457.4,	-305.5,	120.6,
33	15.2,	516.2,	407.9,	-300.4,	105.4,	34	15.2,	520.1,	346.1,	-286.3,	87.1,
35	15.2,	508.2,	273.7,	-263.4,	66.2,	36	15.2,	481.6,	199.8,	-236.0,	42.8,

SOURCE ID: TTPE288

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-282.4,	22.1,	2	15.2,	518.6,	352.2,	-320.1,	-2.9,
3	15.2,	513.6,	413.4,	-348.1,	-27.9,	4	15.2,	493.0,	462.1,	-365.5,	-52.0,
5	15.2,	457.4,	496.7,	-371.8,	-74.5,	6	15.2,	407.9,	516.2,	-366.8,	-94.7,
7	15.2,	346.1,	520.1,	-350.7,	-112.1,	8	15.2,	273.7,	508.2,	-323.9,	-126.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-276.0,	-142.3,
11	15.2,	352.2,	518.6,	-256.4,	-144.0,	12	15.2,	413.4,	513.6,	-228.9,	-141.4,
13	15.2,	462.1,	493.0,	-194.5,	-134.5,	14	15.2,	496.7,	457.4,	-154.2,	-123.5,
15	15.2,	516.2,	407.9,	-109.2,	-108.7,	16	15.2,	520.1,	346.1,	-60.9,	-90.6,
17	15.2,	508.2,	273.7,	-10.8,	-69.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	2.2,	-22.1,	20	15.2,	518.6,	352.2,	-32.0,	2.9,
21	15.2,	513.6,	413.4,	-65.3,	27.9,	22	15.2,	493.0,	462.1,	-96.5,	52.0,
23	15.2,	457.4,	496.7,	-124.9,	74.5,	24	15.2,	407.9,	516.2,	-149.4,	94.7,
25	15.2,	346.1,	520.1,	-169.4,	112.1,	26	15.2,	273.7,	508.2,	-184.3,	126.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-231.8,	142.3,
29	15.2,	352.2,	518.6,	-262.2,	144.0,	30	15.2,	413.4,	513.6,	-284.7,	141.4,
31	15.2,	462.1,	493.0,	-298.5,	134.5,	32	15.2,	496.7,	457.4,	-303.2,	123.5,
33	15.2,	516.2,	407.9,	-298.7,	108.7,	34	15.2,	520.1,	346.1,	-285.2,	90.6,
35	15.2,	508.2,	273.7,	-262.9,	69.8,	36	15.2,	481.6,	199.8,	-236.1,	46.4,

SOURCE ID: TTPE289

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-274.9,	-21.3,	2	15.2,	518.6,	352.2,	-305.2,	-44.3,
3	15.2,	513.6,	413.4,	-326.2,	-66.1,	4	15.2,	493.0,	462.1,	-337.3,	-85.8,
5	15.2,	457.4,	496.7,	-338.2,	-102.9,	6	15.2,	407.9,	516.2,	-328.8,	-116.9,
7	15.2,	346.1,	520.1,	-309.4,	-127.3,	8	15.2,	273.7,	508.2,	-280.6,	-133.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-232.6,	-134.8,
11	15.2,	352.2,	518.6,	-215.0,	-129.1,	12	15.2,	413.4,	513.6,	-190.7,	-119.5,
13	15.2,	462.1,	493.0,	-160.7,	-106.3,	14	15.2,	496.7,	457.4,	-125.8,	-89.8,
15	15.2,	516.2,	407.9,	-87.1,	-70.7,	16	15.2,	520.1,	346.1,	-45.7,	-49.3,
17	15.2,	508.2,	273.7,	-3.0,	-26.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	507.8,	280.2,	-5.3,	21.3,	20	15.2,	518.6,	352.2,	-46.9,	44.3,
21	15.2,	513.6,	413.4,	-87.2,	66.1,	22	15.2,	493.0,	462.1,	-124.7,	85.8,
23	15.2,	457.4,	496.7,	-158.5,	102.9,	24	15.2,	407.9,	516.2,	-187.5,	116.9,
25	15.2,	346.1,	520.1,	-210.7,	127.3,	26	15.2,	273.7,	508.2,	-227.6,	133.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-275.2,	134.8,
29	15.2,	352.2,	518.6,	-303.6,	129.1,	30	15.2,	413.4,	513.6,	-322.9,	119.5,
31	15.2,	462.1,	493.0,	-332.3,	106.3,	32	15.2,	496.7,	457.4,	-331.6,	89.8,
33	15.2,	516.2,	407.9,	-320.8,	70.7,	34	15.2,	520.1,	346.1,	-300.3,	49.3,
35	15.2,	508.2,	273.7,	-270.7,	26.5,	36	15.2,	481.6,	199.8,	-236.2,	2.4,

SOURCE ID: TTPE290

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-275.4,	-17.5,	2	15.2,	518.6,	352.2,	-306.4,	-40.7,
3	15.2,	513.6,	413.4,	-328.0,	-62.7,	4	15.2,	493.0,	462.1,	-339.7,	-82.8,
5	15.2,	457.4,	496.7,	-341.1,	-100.3,	6	15.2,	407.9,	516.2,	-332.0,	-114.8,
7	15.2,	346.1,	520.1,	-312.9,	-125.9,	8	15.2,	273.7,	508.2,	-284.3,	-133.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-236.4,	-135.3,
11	15.2,	352.2,	518.6,	-218.6,	-130.3,	12	15.2,	413.4,	513.6,	-194.1,	-121.3,
13	15.2,	462.1,	493.0,	-163.7,	-108.7,	14	15.2,	496.7,	457.4,	-128.4,	-92.7,
15	15.2,	516.2,	407.9,	-89.1,	-73.9,	16	15.2,	520.1,	346.1,	-47.2,	-52.9,
17	15.2,	508.2,	273.7,	-3.8,	-30.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-4.8,	17.5,	20	15.2,	518.6,	352.2,	-45.8,	40.7,
21	15.2,	513.6,	413.4,	-85.4,	62.7,	22	15.2,	493.0,	462.1,	-122.4,	82.8,
23	15.2,	457.4,	496.7,	-155.7,	100.3,	24	15.2,	407.9,	516.2,	-184.2,	114.8,
25	15.2,	346.1,	520.1,	-207.2,	125.9,	26	15.2,	273.7,	508.2,	-223.8,	133.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-271.4,	135.3,
29	15.2,	352.2,	518.6,	-300.0,	130.3,	30	15.2,	413.4,	513.6,	-319.5,	121.3,
31	15.2,	462.1,	493.0,	-329.3,	108.7,	32	15.2,	496.7,	457.4,	-329.0,	92.7,
33	15.2,	516.2,	407.9,	-318.8,	73.9,	34	15.2,	520.1,	346.1,	-298.9,	52.9,
35	15.2,	508.2,	273.7,	-269.9,	30.2,	36	15.2,	481.6,	199.8,	-236.1,	6.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE291

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-275.9,	-13.9,	2	15.2,	518.6,	352.2,	-307.5,	-37.3,
3	15.2,	513.6,	413.4,	-329.7,	-59.5,	4	15.2,	493.0,	462.1,	-341.9,	-80.0,
5	15.2,	457.4,	496.7,	-343.7,	-97.9,	6	15.2,	407.9,	516.2,	-335.1,	-113.0,
7	15.2,	346.1,	520.1,	-316.2,	-124.5,	8	15.2,	273.7,	508.2,	-287.8,	-132.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-240.0,	-135.8,
11	15.2,	352.2,	518.6,	-222.0,	-131.4,	12	15.2,	413.4,	513.6,	-197.3,	-123.0,
13	15.2,	462.1,	493.0,	-166.6,	-110.9,	14	15.2,	496.7,	457.4,	-130.8,	-95.3,
15	15.2,	516.2,	407.9,	-91.0,	-76.9,	16	15.2,	520.1,	346.1,	-48.5,	-56.2,
17	15.2,	508.2,	273.7,	-4.5,	-33.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-4.3,	13.9,	20	15.2,	518.6,	352.2,	-44.7,	37.3,
21	15.2,	513.6,	413.4,	-83.7,	59.5,	22	15.2,	493.0,	462.1,	-120.2,	80.0,
23	15.2,	457.4,	496.7,	-153.0,	97.9,	24	15.2,	407.9,	516.2,	-181.2,	113.0,
25	15.2,	346.1,	520.1,	-203.9,	124.5,	26	15.2,	273.7,	508.2,	-220.3,	132.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-267.9,	135.8,
29	15.2,	352.2,	518.6,	-296.6,	131.4,	30	15.2,	413.4,	513.6,	-316.3,	123.0,
31	15.2,	462.1,	493.0,	-326.4,	110.9,	32	15.2,	496.7,	457.4,	-326.7,	95.3,
33	15.2,	516.2,	407.9,	-316.9,	76.9,	34	15.2,	520.1,	346.1,	-297.6,	56.2,
35	15.2,	508.2,	273.7,	-269.2,	33.7,	36	15.2,	481.6,	199.8,	-236.0,	9.8,

SOURCE ID: TTPE292

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-276.7,	-10.3,	2	15.2,	518.6,	352.2,	-308.9,	-33.9,
3	15.2,	513.6,	413.4,	-331.7,	-56.4,	4	15.2,	493.0,	462.1,	-344.4,	-77.2,
5	15.2,	457.4,	496.7,	-346.6,	-95.7,	6	15.2,	407.9,	516.2,	-338.3,	-111.2,
7	15.2,	346.1,	520.1,	-319.8,	-123.4,	8	15.2,	273.7,	508.2,	-291.5,	-131.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-243.6,	-136.6,
11	15.2,	352.2,	518.6,	-225.4,	-132.8,	12	15.2,	413.4,	513.6,	-200.4,	-125.0,
13	15.2,	462.1,	493.0,	-169.3,	-113.3,	14	15.2,	496.7,	457.4,	-133.0,	-98.3,
15	15.2,	516.2,	407.9,	-92.8,	-80.2,	16	15.2,	520.1,	346.1,	-49.6,	-59.7,
17	15.2,	508.2,	273.7,	-5.0,	-37.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-3.5,	10.3,	20	15.2,	518.6,	352.2,	-43.3,	33.9,
21	15.2,	513.6,	413.4,	-81.7,	56.4,	22	15.2,	493.0,	462.1,	-117.7,	77.2,
23	15.2,	457.4,	496.7,	-150.1,	95.7,	24	15.2,	407.9,	516.2,	-177.9,	111.2,
25	15.2,	346.1,	520.1,	-200.3,	123.4,	26	15.2,	273.7,	508.2,	-216.7,	131.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-264.2,	136.6,
29	15.2,	352.2,	518.6,	-293.2,	132.8,	30	15.2,	413.4,	513.6,	-313.2,	125.0,
31	15.2,	462.1,	493.0,	-323.7,	113.3,	32	15.2,	496.7,	457.4,	-324.4,	98.3,
33	15.2,	516.2,	407.9,	-315.2,	80.2,	34	15.2,	520.1,	346.1,	-296.4,	59.7,
35	15.2,	508.2,	273.7,	-268.7,	37.4,	36	15.2,	481.6,	199.8,	-236.1,	13.5,

SOURCE ID: TTPE293

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-277.2,	-6.8,	2	15.2,	518.6,	352.2,	-310.0,	-30.5,
3	15.2,	513.6,	413.4,	-333.3,	-53.2,	4	15.2,	493.0,	462.1,	-346.6,	-74.4,
5	15.2,	457.4,	496.7,	-349.3,	-93.3,	6	15.2,	407.9,	516.2,	-341.4,	-109.3,
7	15.2,	346.1,	520.1,	-323.1,	-122.0,	8	15.2,	273.7,	508.2,	-295.0,	-131.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-247.1,	-137.1,
11	15.2,	352.2,	518.6,	-228.8,	-133.9,	12	15.2,	413.4,	513.6,	-203.6,	-126.6,
13	15.2,	462.1,	493.0,	-172.1,	-115.5,	14	15.2,	496.7,	457.4,	-135.4,	-100.9,
15	15.2,	516.2,	407.9,	-94.6,	-83.2,	16	15.2,	520.1,	346.1,	-51.0,	-63.0,
17	15.2,	508.2,	273.7,	-5.8,	-40.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-3.0,	6.8,	20	15.2,	518.6,	352.2,	-42.2,	30.5,
21	15.2,	513.6,	413.4,	-80.0,	53.2,	22	15.2,	493.0,	462.1,	-115.5,	74.4,
23	15.2,	457.4,	496.7,	-147.4,	93.3,	24	15.2,	407.9,	516.2,	-174.9,	109.3,
25	15.2,	346.1,	520.1,	-197.0,	122.0,	26	15.2,	273.7,	508.2,	-213.2,	131.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-260.7,	137.1,
29	15.2,	352.2,	518.6,	-289.8,	133.9,	30	15.2,	413.4,	513.6,	-310.0,	126.6,
31	15.2,	462.1,	493.0,	-320.9,	115.5,	32	15.2,	496.7,	457.4,	-322.0,	100.9,
33	15.2,	516.2,	407.9,	-313.3,	83.2,	34	15.2,	520.1,	346.1,	-295.1,	63.0,
35	15.2,	508.2,	273.7,	-267.9,	40.9,	36	15.2,	481.6,	199.8,	-236.0,	17.1,

SOURCE ID: TTPE294

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-278.1,	-3.3,	2	15.2,	518.6,	352.2,	-311.4,	-27.2,
3	15.2,	513.6,	413.4,	-335.3,	-50.3,	4	15.2,	493.0,	462.1,	-349.1,	-71.8,
5	15.2,	457.4,	496.7,	-352.2,	-91.2,	6	15.2,	407.9,	516.2,	-344.6,	-107.8,
7	15.2,	346.1,	520.1,	-326.5,	-121.1,	8	15.2,	273.7,	508.2,	-298.5,	-130.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-250.6,	-138.0,
11	15.2,	352.2,	518.6,	-232.1,	-135.4,	12	15.2,	413.4,	513.6,	-206.5,	-128.6,
13	15.2,	462.1,	493.0,	-174.7,	-118.0,	14	15.2,	496.7,	457.4,	-137.5,	-103.8,
15	15.2,	516.2,	407.9,	-96.2,	-86.5,	16	15.2,	520.1,	346.1,	-52.0,	-66.5,
17	15.2,	508.2,	273.7,	-6.1,	-44.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-2.1,	3.3,	20	15.2,	518.6,	352.2,	-40.7,	27.2,
21	15.2,	513.6,	413.4,	-78.0,	50.3,	22	15.2,	493.0,	462.1,	-113.0,	71.8,
23	15.2,	457.4,	496.7,	-144.5,	91.2,	24	15.2,	407.9,	516.2,	-171.7,	107.8,
25	15.2,	346.1,	520.1,	-193.6,	121.1,	26	15.2,	273.7,	508.2,	-209.6,	130.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-257.2,	138.0,
29	15.2,	352.2,	518.6,	-286.5,	135.4,	30	15.2,	413.4,	513.6,	-307.1,	128.6,
31	15.2,	462.1,	493.0,	-318.3,	118.0,	32	15.2,	496.7,	457.4,	-319.9,	103.8,
33	15.2,	516.2,	407.9,	-311.7,	86.5,	34	15.2,	520.1,	346.1,	-294.1,	66.5,
35	15.2,	508.2,	273.7,	-267.5,	44.4,	36	15.2,	481.6,	199.8,	-236.2,	20.7,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE295

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-278.7,	0.6,	2	15.2,	518.6,	352.2,	-312.8,	-23.5,
3	15.2,	513.6,	413.4,	-337.3,	-46.9,	4	15.2,	493.0,	462.1,	-351.6,	-68.8,
5	15.2,	457.4,	496.7,	-355.2,	-88.6,	6	15.2,	407.9,	516.2,	-348.0,	-105.8,
7	15.2,	346.1,	520.1,	-330.2,	-119.7,	8	15.2,	273.7,	508.2,	-302.4,	-130.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-254.5,	-138.6,
11	15.2,	352.2,	518.6,	-235.8,	-136.7,	12	15.2,	413.4,	513.6,	-209.9,	-130.6,
13	15.2,	462.1,	493.0,	-177.7,	-120.5,	14	15.2,	496.7,	457.4,	-140.1,	-106.8,
15	15.2,	516.2,	407.9,	-98.2,	-89.9,	16	15.2,	520.1,	346.1,	-53.3,	-70.2,
17	15.2,	508.2,	273.7,	-6.8,	-48.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-1.5,	-0.6,	20	15.2,	518.6,	352.2,	-39.4,	23.5,
21	15.2,	513.6,	413.4,	-76.1,	46.9,	22	15.2,	493.0,	462.1,	-110.5,	68.8,
23	15.2,	457.4,	496.7,	-141.5,	88.6,	24	15.2,	407.9,	516.2,	-168.3,	105.8,
25	15.2,	346.1,	520.1,	-189.9,	119.7,	26	15.2,	273.7,	508.2,	-205.7,	130.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-253.4,	138.6,
29	15.2,	352.2,	518.6,	-282.8,	136.7,	30	15.2,	413.4,	513.6,	-303.7,	130.6,
31	15.2,	462.1,	493.0,	-315.3,	120.5,	32	15.2,	496.7,	457.4,	-317.3,	106.8,
33	15.2,	516.2,	407.9,	-309.8,	89.9,	34	15.2,	520.1,	346.1,	-292.8,	70.2,
35	15.2,	508.2,	273.7,	-266.9,	48.3,	36	15.2,	481.6,	199.8,	-236.2,	24.6,

SOURCE ID: TTPE296

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-279.2,	4.0,	2	15.2,	518.6,	352.2,	-313.8,	-20.2,
3	15.2,	513.6,	413.4,	-338.9,	-43.8,	4	15.2,	493.0,	462.1,	-353.7,	-66.1,
5	15.2,	457.4,	496.7,	-357.7,	-86.3,	6	15.2,	407.9,	516.2,	-350.9,	-104.0,
7	15.2,	346.1,	520.1,	-333.4,	-118.4,	8	15.2,	273.7,	508.2,	-305.8,	-129.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-257.9,	-139.1,
11	15.2,	352.2,	518.6,	-239.1,	-137.8,	12	15.2,	413.4,	513.6,	-213.0,	-132.2,
13	15.2,	462.1,	493.0,	-180.4,	-122.7,	14	15.2,	496.7,	457.4,	-142.4,	-109.4,
15	15.2,	516.2,	407.9,	-100.0,	-92.8,	16	15.2,	520.1,	346.1,	-54.6,	-73.3,
17	15.2,	508.2,	273.7,	-7.5,	-51.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	-1.0,	-4.0,	20	15.2,	518.6,	352.2,	-38.3,	20.2,
21	15.2,	513.6,	413.4,	-74.5,	43.8,	22	15.2,	493.0,	462.1,	-108.4,	66.1,
23	15.2,	457.4,	496.7,	-139.0,	86.3,	24	15.2,	407.9,	516.2,	-165.3,	104.0,
25	15.2,	346.1,	520.1,	-186.7,	118.4,	26	15.2,	273.7,	508.2,	-202.4,	129.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-249.9,	139.1,
29	15.2,	352.2,	518.6,	-279.5,	137.8,	30	15.2,	413.4,	513.6,	-300.6,	132.2,
31	15.2,	462.1,	493.0,	-312.6,	122.7,	32	15.2,	496.7,	457.4,	-315.0,	109.4,
33	15.2,	516.2,	407.9,	-307.9,	92.8,	34	15.2,	520.1,	346.1,	-291.5,	73.3,
35	15.2,	508.2,	273.7,	-266.1,	51.7,	36	15.2,	481.6,	199.8,	-236.1,	28.1,

SOURCE ID: TTPE297

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-283.6,	25.7,	2	15.2,	518.6,	352.2,	-321.9,	0.4,
3	15.2,	513.6,	413.4,	-350.4,	-24.9,	4	15.2,	493.0,	462.1,	-368.3,	-49.4,
5	15.2,	457.4,	496.7,	-375.0,	-72.5,	6	15.2,	407.9,	516.2,	-370.3,	-93.3,
7	15.2,	346.1,	520.1,	-354.4,	-111.3,	8	15.2,	273.7,	508.2,	-327.7,	-125.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-279.6,	-143.5,
11	15.2,	352.2,	518.6,	-259.7,	-145.8,	12	15.2,	413.4,	513.6,	-231.9,	-143.7,
13	15.2,	462.1,	493.0,	-197.1,	-137.3,	14	15.2,	496.7,	457.4,	-156.2,	-126.7,
15	15.2,	516.2,	407.9,	-110.7,	-112.2,	16	15.2,	520.1,	346.1,	-61.7,	-94.3,
17	15.2,	508.2,	273.7,	-10.9,	-73.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	3.3,	-25.7,	20	15.2,	518.6,	352.2,	-30.3,	-0.4,
21	15.2,	513.6,	413.4,	-62.9,	24.9,	22	15.2,	493.0,	462.1,	-93.7,	49.4,

23	15.2,	457.4,	496.7,	-121.7,	72.5,	24	15.2,	407.9,	516.2,	-145.9,	93.3,
25	15.2,	346.1,	520.1,	-165.7,	111.3,	26	15.2,	273.7,	508.2,	-180.5,	125.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-228.2,	143.5,
29	15.2,	352.2,	518.6,	-258.9,	145.8,	30	15.2,	413.4,	513.6,	-281.7,	143.7,
31	15.2,	462.1,	493.0,	-295.9,	137.3,	32	15.2,	496.7,	457.4,	-301.2,	126.7,
33	15.2,	516.2,	407.9,	-297.3,	112.2,	34	15.2,	520.1,	346.1,	-284.4,	94.3,
35	15.2,	508.2,	273.7,	-262.8,	73.6,	36	15.2,	481.6,	199.8,	-236.6,	50.2,

SOURCE ID: TTPE298

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-289.3,	58.1,	2	15.2,	518.6,	352.2,	-333.1,	31.3,
3	15.2,	513.6,	413.4,	-366.9,	3.6,	4	15.2,	493.0,	462.1,	-389.5,	-24.2,
5	15.2,	457.4,	496.7,	-400.2,	-51.3,	6	15.2,	407.9,	516.2,	-398.8,	-76.8,
7	15.2,	346.1,	520.1,	-385.3,	-100.0,	8	15.2,	273.7,	508.2,	-360.1,	-120.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-290.6,	-157.1,	12	15.2,	413.4,	513.6,	-260.4,	-160.2,
13	15.2,	462.1,	493.0,	-222.3,	-158.4,	14	15.2,	496.7,	457.4,	-177.4,	-151.9,
15	15.2,	516.2,	407.9,	-127.1,	-140.7,	16	15.2,	520.1,	346.1,	-73.0,	-125.3,
17	15.2,	508.2,	273.7,	-16.6,	-106.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	9.1,	-58.1,	20	15.2,	518.6,	352.2,	-19.0,	-31.3,
21	15.2,	513.6,	413.4,	-46.5,	-3.6,	22	15.2,	493.0,	462.1,	-72.6,	24.2,
23	15.2,	457.4,	496.7,	-96.5,	51.3,	24	15.2,	407.9,	516.2,	-117.4,	76.8,
25	15.2,	346.1,	520.1,	-134.8,	100.0,	26	15.2,	273.7,	508.2,	-148.1,	120.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-228.0,	157.1,	30	15.2,	413.4,	513.6,	-253.2,	160.2,
31	15.2,	462.1,	493.0,	-270.7,	158.4,	32	15.2,	496.7,	457.4,	-280.0,	151.9,
33	15.2,	516.2,	407.9,	-280.8,	140.7,	34	15.2,	520.1,	346.1,	-273.1,	125.3,
35	15.2,	508.2,	273.7,	-257.1,	106.0,	36	15.2,	481.6,	199.8,	-236.6,	83.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE299

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-290.0,	61.7,	2	15.2,	518.6,	352.2,	-334.5,	34.8,
3	15.2,	513.6,	413.4,	-368.8,	6.8,	4	15.2,	493.0,	462.1,	-391.9,	-21.5,
5	15.2,	457.4,	496.7,	-403.2,	-49.0,	6	15.2,	407.9,	516.2,	-402.1,	-75.1,
7	15.2,	346.1,	520.1,	-388.8,	-98.9,	8	15.2,	273.7,	508.2,	-363.8,	-119.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-294.1,	-158.4,	12	15.2,	413.4,	513.6,	-263.6,	-162.1,
13	15.2,	462.1,	493.0,	-225.0,	-160.9,	14	15.2,	496.7,	457.4,	-179.7,	-154.8,
15	15.2,	516.2,	407.9,	-128.9,	-144.0,	16	15.2,	520.1,	346.1,	-74.1,	-128.8,
17	15.2,	508.2,	273.7,	-17.1,	-109.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	9.8,	-61.7,	20	15.2,	518.6,	352.2,	-17.6,	-34.8,
21	15.2,	513.6,	413.4,	-44.5,	-6.8,	22	15.2,	493.0,	462.1,	-70.1,	21.5,
23	15.2,	457.4,	496.7,	-93.5,	49.0,	24	15.2,	407.9,	516.2,	-114.1,	75.1,
25	15.2,	346.1,	520.1,	-131.3,	98.9,	26	15.2,	273.7,	508.2,	-144.4,	119.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-224.5,	158.4,	30	15.2,	413.4,	513.6,	-250.0,	162.1,
31	15.2,	462.1,	493.0,	-268.0,	160.9,	32	15.2,	496.7,	457.4,	-277.8,	154.8,
33	15.2,	516.2,	407.9,	-279.1,	144.0,	34	15.2,	520.1,	346.1,	-271.9,	128.8,
35	15.2,	508.2,	273.7,	-256.6,	109.7,	36	15.2,	481.6,	199.8,	-236.7,	86.8,

SOURCE ID: TTPE300

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-290.6,	65.5,	2	15.2,	518.6,	352.2,	-335.7,	38.4,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	513.6,	413.4,	-370.6,	10.1,	4	15.2,	493.0,	462.1,	-394.3,	-18.5,
5	15.2,	457.4,	496.7,	-406.0,	-46.5,	6	15.2,	407.9,	516.2,	-405.3,	-73.1,
7	15.2,	346.1,	520.1,	-392.4,	-97.5,	8	15.2,	273.7,	508.2,	-367.5,	-118.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-297.7,	-159.6,	12	15.2,	413.4,	513.6,	-266.9,	-163.9,
13	15.2,	462.1,	493.0,	-228.0,	-163.3,	14	15.2,	496.7,	457.4,	-182.2,	-157.6,
15	15.2,	516.2,	407.9,	-130.9,	-147.2,	16	15.2,	520.1,	346.1,	-75.6,	-132.3,
17	15.2,	508.2,	273.7,	-17.9,	-113.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	10.4,	-65.5,	20	15.2,	518.6,	352.2,	-16.4,	-38.4,
21	15.2,	513.6,	413.4,	-42.8,	-10.1,	22	15.2,	493.0,	462.1,	-67.8,	18.5,
23	15.2,	457.4,	496.7,	-90.7,	46.5,	24	15.2,	407.9,	516.2,	-110.9,	73.1,
25	15.2,	346.1,	520.1,	-127.7,	97.5,	26	15.2,	273.7,	508.2,	-140.7,	118.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-220.9,	159.6,	30	15.2,	413.4,	513.6,	-246.7,	163.9,
31	15.2,	462.1,	493.0,	-265.0,	163.3,	32	15.2,	496.7,	457.4,	-275.2,	157.6,
33	15.2,	516.2,	407.9,	-277.1,	147.2,	34	15.2,	520.1,	346.1,	-270.5,	132.3,
35	15.2,	508.2,	273.7,	-255.8,	113.4,	36	15.2,	481.6,	199.8,	-236.6,	90.6,

SOURCE ID: TTPE301

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-291.1,	69.0,	2	15.2,	518.6,	352.2,	-336.8,	41.8,
3	15.2,	513.6,	413.4,	-372.3,	13.3,	4	15.2,	493.0,	462.1,	-396.5,	-15.6,
5	15.2,	457.4,	496.7,	-408.6,	-44.1,	6	15.2,	407.9,	516.2,	-408.4,	-71.2,
7	15.2,	346.1,	520.1,	-395.7,	-96.1,	8	15.2,	273.7,	508.2,	-371.0,	-118.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-301.1,	-160.7,	12	15.2,	413.4,	513.6,	-270.1,	-165.6,
13	15.2,	462.1,	493.0,	-230.9,	-165.5,	14	15.2,	496.7,	457.4,	-184.6,	-160.3,
15	15.2,	516.2,	407.9,	-132.8,	-150.2,	16	15.2,	520.1,	346.1,	-76.9,	-135.6,
17	15.2,	508.2,	273.7,	-18.7,	-116.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	10.9,	-69.0,	20	15.2,	518.6,	352.2,	-15.4,	-41.8,
21	15.2,	513.6,	413.4,	-41.1,	-13.3,	22	15.2,	493.0,	462.1,	-65.6,	15.6,
23	15.2,	457.4,	496.7,	-88.1,	44.1,	24	15.2,	407.9,	516.2,	-107.9,	71.2,
25	15.2,	346.1,	520.1,	-124.4,	96.1,	26	15.2,	273.7,	508.2,	-137.2,	118.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-217.5,	160.7,	30	15.2,	413.4,	513.6,	-243.5,	165.6,
31	15.2,	462.1,	493.0,	-262.1,	165.5,	32	15.2,	496.7,	457.4,	-272.8,	160.3,
33	15.2,	516.2,	407.9,	-275.2,	150.2,	34	15.2,	520.1,	346.1,	-269.2,	135.6,
35	15.2,	508.2,	273.7,	-255.0,	116.9,	36	15.2,	481.6,	199.8,	-236.5,	94.2,

SOURCE ID: TTPE302

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-291.8,	72.7,	2	15.2,	518.6,	352.2,	-338.2,	45.2,
3	15.2,	513.6,	413.4,	-374.3,	16.4,	4	15.2,	493.0,	462.1,	-399.0,	-12.9,
5	15.2,	457.4,	496.7,	-411.6,	-41.8,	6	15.2,	407.9,	516.2,	-411.6,	-69.5,
7	15.2,	346.1,	520.1,	-399.2,	-95.0,	8	15.2,	273.7,	508.2,	-374.6,	-117.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-304.5,	-162.1,	12	15.2,	413.4,	513.6,	-273.2,	-167.6,
13	15.2,	462.1,	493.0,	-233.6,	-167.9,	14	15.2,	496.7,	457.4,	-186.9,	-163.2,
15	15.2,	516.2,	407.9,	-134.5,	-153.5,	16	15.2,	520.1,	346.1,	-78.0,	-139.2,
17	15.2,	508.2,	273.7,	-19.2,	-120.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	11.6,	-72.7,	20	15.2,	518.6,	352.2,	-14.0,	-45.2,
21	15.2,	513.6,	413.4,	-39.1,	-16.4,	22	15.2,	493.0,	462.1,	-63.1,	12.9,
23	15.2,	457.4,	496.7,	-85.1,	41.8,	24	15.2,	407.9,	516.2,	-104.6,	69.5,
25	15.2,	346.1,	520.1,	-120.9,	95.0,	26	15.2,	273.7,	508.2,	-133.5,	117.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-214.1,	162.1,	30	15.2,	413.4,	513.6,	-240.4,	167.6,
31	15.2,	462.1,	493.0,	-259.4,	167.9,	32	15.2,	496.7,	457.4,	-270.5,	163.2,
33	15.2,	516.2,	407.9,	-273.4,	153.5,	34	15.2,	520.1,	346.1,	-268.0,	139.2,
35	15.2,	508.2,	273.7,	-254.5,	120.6,	36	15.2,	481.6,	199.8,	-236.6,	97.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE303

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-284.3,	29.3,	2	15.2,	518.6,	352.2,	-323.3,	3.8,
3	15.2,	513.6,	413.4,	-352.4,	-21.8,	4	15.2,	493.0,	462.1,	-370.8,	-46.7,
5	15.2,	457.4,	496.7,	-377.9,	-70.2,	6	15.2,	407.9,	516.2,	-373.6,	-91.6,
7	15.2,	346.1,	520.1,	-357.9,	-110.2,	8	15.2,	273.7,	508.2,	-331.3,	-125.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-283.2,	-144.2,
11	15.2,	352.2,	518.6,	-263.1,	-147.2,	12	15.2,	413.4,	513.6,	-235.0,	-145.7,
13	15.2,	462.1,	493.0,	-199.8,	-139.8,	14	15.2,	496.7,	457.4,	-158.5,	-129.6,
15	15.2,	516.2,	407.9,	-112.4,	-115.5,	16	15.2,	520.1,	346.1,	-62.9,	-97.9,
17	15.2,	508.2,	273.7,	-11.4,	-77.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	4.1,	-29.3,	20	15.2,	518.6,	352.2,	-28.9,	-3.8,
21	15.2,	513.6,	413.4,	-61.0,	21.8,	22	15.2,	493.0,	462.1,	-91.3,	46.7,
23	15.2,	457.4,	496.7,	-118.8,	70.2,	24	15.2,	407.9,	516.2,	-142.6,	91.6,
25	15.2,	346.1,	520.1,	-162.2,	110.2,	26	15.2,	273.7,	508.2,	-176.8,	125.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-224.6,	144.2,
29	15.2,	352.2,	518.6,	-255.5,	147.2,	30	15.2,	413.4,	513.6,	-278.6,	145.7,
31	15.2,	462.1,	493.0,	-293.2,	139.8,	32	15.2,	496.7,	457.4,	-298.9,	129.6,
33	15.2,	516.2,	407.9,	-295.6,	115.5,	34	15.2,	520.1,	346.1,	-283.2,	97.9,
35	15.2,	508.2,	273.7,	-262.3,	77.3,	36	15.2,	481.6,	199.8,	-236.8,	53.9,

SOURCE ID: TTPE304

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-284.9,	33.1,	2	15.2,	518.6,	352.2,	-324.5,	7.5,
3	15.2,	513.6,	413.4,	-354.2,	-18.4,	4	15.2,	493.0,	462.1,	-373.2,	-43.7,
5	15.2,	457.4,	496.7,	-380.8,	-67.6,	6	15.2,	407.9,	516.2,	-376.9,	-89.6,
7	15.2,	346.1,	520.1,	-361.5,	-108.8,	8	15.2,	273.7,	508.2,	-335.1,	-124.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-287.0,	-144.8,
11	15.2,	352.2,	518.6,	-266.8,	-148.4,	12	15.2,	413.4,	513.6,	-238.4,	-147.5,
13	15.2,	462.1,	493.0,	-202.8,	-142.1,	14	15.2,	496.7,	457.4,	-161.1,	-132.4,
15	15.2,	516.2,	407.9,	-114.4,	-118.7,	16	15.2,	520.1,	346.1,	-64.3,	-101.4,
17	15.2,	508.2,	273.7,	-12.2,	-81.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	4.7,	-33.1,	20	15.2,	518.6,	352.2,	-27.7,	-7.5,
21	15.2,	513.6,	413.4,	-59.2,	18.4,	22	15.2,	493.0,	462.1,	-88.9,	43.7,
23	15.2,	457.4,	496.7,	-115.9,	67.6,	24	15.2,	407.9,	516.2,	-139.4,	89.6,
25	15.2,	346.1,	520.1,	-158.6,	108.8,	26	15.2,	273.7,	508.2,	-173.1,	124.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-220.8,	144.8,
29	15.2,	352.2,	518.6,	-251.8,	148.4,	30	15.2,	413.4,	513.6,	-275.2,	147.5,
31	15.2,	462.1,	493.0,	-290.2,	142.1,	32	15.2,	496.7,	457.4,	-296.4,	132.4,
33	15.2,	516.2,	407.9,	-293.5,	118.7,	34	15.2,	520.1,	346.1,	-281.8,	101.4,
35	15.2,	508.2,	273.7,	-261.5,	81.0,	36	15.2,	481.6,	199.8,	-236.6,	57.7,

SOURCE ID: TTPE305

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-285.4,	36.6,	2	15.2,	518.6,	352.2,	-325.6,	10.9,
3	15.2,	513.6,	413.4,	-355.9,	-15.2,	4	15.2,	493.0,	462.1,	-375.4,	-40.9,
5	15.2,	457.4,	496.7,	-383.4,	-65.3,	6	15.2,	407.9,	516.2,	-379.9,	-87.7,
7	15.2,	346.1,	520.1,	-364.8,	-107.4,	8	15.2,	273.7,	508.2,	-338.6,	-123.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-290.5,	-145.3,
11	15.2,	352.2,	518.6,	-270.2,	-149.5,	12	15.2,	413.4,	513.6,	-241.6,	-149.2,
13	15.2,	462.1,	493.0,	-205.6,	-144.3,	14	15.2,	496.7,	457.4,	-163.5,	-135.1,
15	15.2,	516.2,	407.9,	-116.3,	-121.8,	16	15.2,	520.1,	346.1,	-65.6,	-104.7,
17	15.2,	508.2,	273.7,	-13.0,	-84.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	5.1,	-36.6,	20	15.2,	518.6,	352.2,	-26.6,	-10.9,
21	15.2,	513.6,	413.4,	-57.5,	15.2,	22	15.2,	493.0,	462.1,	-86.7,	40.9,
23	15.2,	457.4,	496.7,	-113.3,	65.3,	24	15.2,	407.9,	516.2,	-136.4,	87.7,
25	15.2,	346.1,	520.1,	-155.3,	107.4,	26	15.2,	273.7,	508.2,	-169.6,	123.9,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-217.3,	145.3,
29	15.2,	352.2,	518.6,	-248.4,	149.5,	30	15.2,	413.4,	513.6,	-272.0,	149.2,
31	15.2,	462.1,	493.0,	-287.4,	144.3,	32	15.2,	496.7,	457.4,	-294.0,	135.1,
33	15.2,	516.2,	407.9,	-291.6,	121.8,	34	15.2,	520.1,	346.1,	-280.4,	104.7,
35	15.2,	508.2,	273.7,	-260.7,	84.5,	36	15.2,	481.6,	199.8,	-236.5,	61.3,

SOURCE ID: TTPE306

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-286.1,	40.2,	2	15.2,	518.6,	352.2,	-326.9,	14.3,
3	15.2,	513.6,	413.4,	-357.8,	-12.1,	4	15.2,	493.0,	462.1,	-377.8,	-38.1,
5	15.2,	457.4,	496.7,	-386.4,	-63.0,	6	15.2,	407.9,	516.2,	-383.1,	-85.9,
7	15.2,	346.1,	520.1,	-368.3,	-106.3,	8	15.2,	273.7,	508.2,	-342.2,	-123.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-294.2,	-146.0,
11	15.2,	352.2,	518.6,	-273.6,	-150.9,	12	15.2,	413.4,	513.6,	-244.7,	-151.1,
13	15.2,	462.1,	493.0,	-208.4,	-146.8,	14	15.2,	496.7,	457.4,	-165.7,	-138.0,
15	15.2,	516.2,	407.9,	-118.0,	-125.0,	16	15.2,	520.1,	346.1,	-66.8,	-108.2,
17	15.2,	508.2,	273.7,	-13.5,	-88.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	5.9,	-40.2,	20	15.2,	518.6,	352.2,	-25.2,	-14.3,
21	15.2,	513.6,	413.4,	-55.6,	12.1,	22	15.2,	493.0,	462.1,	-84.2,	38.1,
23	15.2,	457.4,	496.7,	-110.3,	63.0,	24	15.2,	407.9,	516.2,	-133.1,	85.9,
25	15.2,	346.1,	520.1,	-151.8,	106.3,	26	15.2,	273.7,	508.2,	-165.9,	123.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-213.7,	146.0,
29	15.2,	352.2,	518.6,	-245.0,	150.9,	30	15.2,	413.4,	513.6,	-268.9,	151.1,
31	15.2,	462.1,	493.0,	-284.6,	146.8,	32	15.2,	496.7,	457.4,	-291.7,	138.0,
33	15.2,	516.2,	407.9,	-289.9,	125.0,	34	15.2,	520.1,	346.1,	-279.3,	108.2,
35	15.2,	508.2,	273.7,	-260.2,	88.2,	36	15.2,	481.6,	199.8,	-236.6,	65.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE307

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-286.6,	43.8,	2	15.2,	518.6,	352.2,	-328.0,	17.7,
3	15.2,	513.6,	413.4,	-359.5,	-9.0,	4	15.2,	493.0,	462.1,	-380.0,	-35.3,
5	15.2,	457.4,	496.7,	-389.0,	-60.6,	6	15.2,	407.9,	516.2,	-386.2,	-84.0,
7	15.2,	346.1,	520.1,	-371.6,	-104.9,	8	15.2,	273.7,	508.2,	-345.7,	-122.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-297.7,	-146.5,
11	15.2,	352.2,	518.6,	-277.0,	-152.0,	12	15.2,	413.4,	513.6,	-247.8,	-152.8,
13	15.2,	462.1,	493.0,	-211.2,	-149.0,	14	15.2,	496.7,	457.4,	-168.1,	-140.7,
15	15.2,	516.2,	407.9,	-119.9,	-128.0,	16	15.2,	520.1,	346.1,	-68.1,	-111.5,
17	15.2,	508.2,	273.7,	-14.2,	-91.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	6.4,	-43.8,	20	15.2,	518.6,	352.2,	-24.1,	-17.7,
21	15.2,	513.6,	413.4,	-53.9,	9.0,	22	15.2,	493.0,	462.1,	-82.0,	35.3,
23	15.2,	457.4,	496.7,	-107.7,	60.6,	24	15.2,	407.9,	516.2,	-130.1,	84.0,
25	15.2,	346.1,	520.1,	-148.5,	104.9,	26	15.2,	273.7,	508.2,	-162.4,	122.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-210.1,	146.5,
29	15.2,	352.2,	518.6,	-241.6,	152.0,	30	15.2,	413.4,	513.6,	-265.8,	152.8,
31	15.2,	462.1,	493.0,	-281.8,	149.0,	32	15.2,	496.7,	457.4,	-289.3,	140.7,
33	15.2,	516.2,	407.9,	-288.0,	128.0,	34	15.2,	520.1,	346.1,	-278.0,	111.5,
35	15.2,	508.2,	273.7,	-259.5,	91.6,	36	15.2,	481.6,	199.8,	-236.5,	68.5,

SOURCE ID: TTPE308

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-287.5,	47.2,	2	15.2,	518.6,	352.2,	-329.5,	20.9,
3	15.2,	513.6,	413.4,	-361.5,	-6.0,	4	15.2,	493.0,	462.1,	-382.5,	-32.7,
5	15.2,	457.4,	496.7,	-391.9,	-58.5,	6	15.2,	407.9,	516.2,	-389.4,	-82.5,

7	15.2,	346.1,	520.1,	-375.0,	-104.0,	8	15.2,	273.7,	508.2,	-349.3,	-122.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-301.2,	-147.4,
11	15.2,	352.2,	518.6,	-280.2,	-153.4,	12	15.2,	413.4,	513.6,	-250.8,	-154.8,
13	15.2,	462.1,	493.0,	-213.8,	-151.5,	14	15.2,	496.7,	457.4,	-170.2,	-143.5,
15	15.2,	516.2,	407.9,	-121.5,	-131.2,	16	15.2,	520.1,	346.1,	-69.1,	-115.0,
17	15.2,	508.2,	273.7,	-14.6,	-95.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	7.3,	-47.2,	20	15.2,	518.6,	352.2,	-22.7,	-20.9,
21	15.2,	513.6,	413.4,	-51.9,	6.0,	22	15.2,	493.0,	462.1,	-79.6,	32.7,
23	15.2,	457.4,	496.7,	-104.8,	58.5,	24	15.2,	407.9,	516.2,	-126.9,	82.5,
25	15.2,	346.1,	520.1,	-145.1,	104.0,	26	15.2,	273.7,	508.2,	-158.9,	122.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-206.7,	147.4,
29	15.2,	352.2,	518.6,	-238.3,	153.4,	30	15.2,	413.4,	513.6,	-262.8,	154.8,
31	15.2,	462.1,	493.0,	-279.2,	151.5,	32	15.2,	496.7,	457.4,	-287.2,	143.5,
33	15.2,	516.2,	407.9,	-286.4,	131.2,	34	15.2,	520.1,	346.1,	-277.0,	115.0,
35	15.2,	508.2,	273.7,	-259.1,	95.2,	36	15.2,	481.6,	199.8,	-236.8,	72.1,

SOURCE ID: TTPE309

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-288.2,	51.1,	2	15.2,	518.6,	352.2,	-330.9,	24.7,
3	15.2,	513.6,	413.4,	-363.5,	-2.6,	4	15.2,	493.0,	462.1,	-385.0,	-29.7,
5	15.2,	457.4,	496.7,	-394.9,	-55.9,	6	15.2,	407.9,	516.2,	-392.8,	-80.5,
7	15.2,	346.1,	520.1,	-378.7,	-102.6,	8	15.2,	273.7,	508.2,	-353.2,	-121.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-283.9,	-154.8,	12	15.2,	413.4,	513.6,	-254.2,	-156.8,
13	15.2,	462.1,	493.0,	-216.8,	-154.0,	14	15.2,	496.7,	457.4,	-172.8,	-146.6,
15	15.2,	516.2,	407.9,	-123.5,	-134.7,	16	15.2,	520.1,	346.1,	-70.4,	-118.7,
17	15.2,	508.2,	273.7,	-15.3,	-99.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	8.0,	-51.1,	20	15.2,	518.6,	352.2,	-21.3,	-24.7,
21	15.2,	513.6,	413.4,	-49.9,	2.6,	22	15.2,	493.0,	462.1,	-77.0,	29.7,
23	15.2,	457.4,	496.7,	-101.8,	55.9,	24	15.2,	407.9,	516.2,	-123.5,	80.5,
25	15.2,	346.1,	520.1,	-141.4,	102.6,	26	15.2,	273.7,	508.2,	-155.0,	121.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-234.6,	154.8,	30	15.2,	413.4,	513.6,	-259.4,	156.8,
31	15.2,	462.1,	493.0,	-276.2,	154.0,	32	15.2,	496.7,	457.4,	-284.7,	146.6,
33	15.2,	516.2,	407.9,	-284.5,	134.7,	34	15.2,	520.1,	346.1,	-275.6,	118.7,
35	15.2,	508.2,	273.7,	-258.4,	99.1,	36	15.2,	481.6,	199.8,	-236.8,	76.1,

SOURCE ID: TTPE310

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-288.7,	54.5,	2	15.2,	518.6,	352.2,	-331.9,	27.9,
3	15.2,	513.6,	413.4,	-365.1,	0.5,	4	15.2,	493.0,	462.1,	-387.2,	-27.0,
5	15.2,	457.4,	496.7,	-397.5,	-53.6,	6	15.2,	407.9,	516.2,	-395.7,	-78.7,
7	15.2,	346.1,	520.1,	-381.9,	-101.3,	8	15.2,	273.7,	508.2,	-356.5,	-120.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-287.2,	-155.8,	12	15.2,	413.4,	513.6,	-257.3,	-158.4,
13	15.2,	462.1,	493.0,	-219.5,	-156.1,	14	15.2,	496.7,	457.4,	-175.1,	-149.1,
15	15.2,	516.2,	407.9,	-125.3,	-137.6,	16	15.2,	520.1,	346.1,	-71.7,	-121.9,
17	15.2,	508.2,	273.7,	-16.0,	-102.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	8.5,	-54.5,	20	15.2,	518.6,	352.2,	-20.2,	-27.9,
21	15.2,	513.6,	413.4,	-48.3,	-0.5,	22	15.2,	493.0,	462.1,	-74.9,	27.0,
23	15.2,	457.4,	496.7,	-99.2,	53.6,	24	15.2,	407.9,	516.2,	-120.5,	78.7,
25	15.2,	346.1,	520.1,	-138.2,	101.3,	26	15.2,	273.7,	508.2,	-151.6,	120.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-231.4,	155.8,	30	15.2,	413.4,	513.6,	-256.3,	158.4,
31	15.2,	462.1,	493.0,	-273.5,	156.1,	32	15.2,	496.7,	457.4,	-282.4,	149.1,
33	15.2,	516.2,	407.9,	-282.7,	137.6,	34	15.2,	520.1,	346.1,	-274.4,	121.9,
35	15.2,	508.2,	273.7,	-257.7,	102.5,	36	15.2,	481.6,	199.8,	-236.6,	79.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE311

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-293.1,	76.0,	2	15.2,	518.6,	352.2,	-340.0,	48.3,
3	15.2,	513.6,	413.4,	-376.6,	19.1,	4	15.2,	493.0,	462.1,	-401.7,	-10.6,
5	15.2,	457.4,	496.7,	-414.7,	-40.1,	6	15.2,	407.9,	516.2,	-415.0,	-68.3,
7	15.2,	346.1,	520.1,	-402.7,	-94.4,	8	15.2,	273.7,	508.2,	-378.2,	-117.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-307.6,	-163.9,	12	15.2,	413.4,	513.6,	-275.9,	-169.9,
13	15.2,	462.1,	493.0,	-235.9,	-170.7,	14	15.2,	496.7,	457.4,	-188.7,	-166.3,
15	15.2,	516.2,	407.9,	-135.7,	-156.9,	16	15.2,	520.1,	346.1,	-78.6,	-142.7,
17	15.2,	508.2,	273.7,	-19.2,	-124.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	12.9,	-76.0,	20	15.2,	518.6,	352.2,	-12.2,	-48.3,
21	15.2,	513.6,	413.4,	-36.8,	-19.1,	22	15.2,	493.0,	462.1,	-60.3,	10.6,
23	15.2,	457.4,	496.7,	-82.0,	40.1,	24	15.2,	407.9,	516.2,	-101.2,	68.3,
25	15.2,	346.1,	520.1,	-117.4,	94.4,	26	15.2,	273.7,	508.2,	-129.9,	117.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-211.0,	163.9,	30	15.2,	413.4,	513.6,	-237.7,	169.9,
31	15.2,	462.1,	493.0,	-257.1,	170.7,	32	15.2,	496.7,	457.4,	-268.8,	166.3,
33	15.2,	516.2,	407.9,	-272.2,	156.9,	34	15.2,	520.1,	346.1,	-267.4,	142.7,
35	15.2,	508.2,	273.7,	-254.5,	124.1,	36	15.2,	481.6,	199.8,	-237.3,	101.4,

SOURCE ID: TTPE312

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-298.8,	108.4,	2	15.2,	518.6,	352.2,	-351.2,	79.2,
3	15.2,	513.6,	413.4,	-393.0,	47.6,	4	15.2,	493.0,	462.1,	-422.9,	14.6,
5	15.2,	457.4,	496.7,	-439.9,	-18.9,	6	15.2,	407.9,	516.2,	-443.5,	-51.8,
7	15.2,	346.1,	520.1,	-433.6,	-83.1,	8	15.2,	273.7,	508.2,	-410.6,	-112.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-338.5,	-175.2,	12	15.2,	413.4,	513.6,	-304.4,	-186.3,
13	15.2,	462.1,	493.0,	-261.1,	-191.8,	14	15.2,	496.7,	457.4,	-209.8,	-191.5,
15	15.2,	516.2,	407.9,	-152.2,	-185.4,	16	15.2,	520.1,	346.1,	-89.9,	-173.6,
17	15.2,	508.2,	273.7,	-24.9,	-156.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	18.6,	-108.4,	20	15.2,	518.6,	352.2,	-0.9,	-79.2,
21	15.2,	513.6,	413.4,	-20.4,	-47.6,	22	15.2,	493.0,	462.1,	-39.2,	-14.6,
23	15.2,	457.4,	496.7,	-56.8,	18.9,	24	15.2,	407.9,	516.2,	-72.8,	51.8,
25	15.2,	346.1,	520.1,	-86.5,	83.1,	26	15.2,	273.7,	508.2,	-97.5,	112.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-180.1,	175.2,	30	15.2,	413.4,	513.6,	-209.2,	186.3,
31	15.2,	462.1,	493.0,	-231.9,	191.8,	32	15.2,	496.7,	457.4,	-247.6,	191.5,
33	15.2,	516.2,	407.9,	-255.8,	185.4,	34	15.2,	520.1,	346.1,	-256.2,	173.6,
35	15.2,	508.2,	273.7,	-248.8,	156.5,	36	15.2,	481.6,	199.8,	-237.2,	134.3,

SOURCE ID: TTPE313

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-299.6,	112.0,	2	15.2,	518.6,	352.2,	-352.6,	82.6,
3	15.2,	513.6,	413.4,	-395.0,	50.8,	4	15.2,	493.0,	462.1,	-425.3,	17.3,
5	15.2,	457.4,	496.7,	-442.8,	-16.6,	6	15.2,	407.9,	516.2,	-446.8,	-50.1,
7	15.2,	346.1,	520.1,	-437.2,	-82.0,	8	15.2,	273.7,	508.2,	-414.3,	-111.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-341.9,	-176.6,	12	15.2,	413.4,	513.6,	-307.6,	-188.3,
13	15.2,	462.1,	493.0,	-263.8,	-194.3,	14	15.2,	496.7,	457.4,	-212.1,	-194.4,
15	15.2,	516.2,	407.9,	-153.9,	-188.6,	16	15.2,	520.1,	346.1,	-91.0,	-177.1,
17	15.2,	508.2,	273.7,	-25.4,	-160.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	19.3,	-112.0,	20	15.2,	518.6,	352.2,	0.5,	-82.6,
21	15.2,	513.6,	413.4,	-18.4,	-50.8,	22	15.2,	493.0,	462.1,	-36.7,	-17.3,
23	15.2,	457.4,	496.7,	-53.9,	16.6,	24	15.2,	407.9,	516.2,	-69.5,	50.1,
25	15.2,	346.1,	520.1,	-82.9,	82.0,	26	15.2,	273.7,	508.2,	-93.9,	111.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-176.6,	176.6,	30	15.2,	413.4,	513.6,	-206.0,	188.3,

31	15.2,	462.1,	493.0,	-229.2,	194.3,	32	15.2,	496.7,	457.4,	-245.3,	194.4,
33	15.2,	516.2,	407.9,	-254.1,	188.6,	34	15.2,	520.1,	346.1,	-255.0,	177.1,
35	15.2,	508.2,	273.7,	-248.3,	160.2,	36	15.2,	481.6,	199.8,	-237.4,	138.0,

SOURCE ID: TTPE314

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-300.1,	115.8,	2	15.2,	518.6,	352.2,	-353.8,	86.3,
3	15.2,	513.6,	413.4,	-396.8,	54.1,	4	15.2,	493.0,	462.1,	-427.7,	20.3,
5	15.2,	457.4,	496.7,	-445.6,	-14.1,	6	15.2,	407.9,	516.2,	-450.0,	-48.0,
7	15.2,	346.1,	520.1,	-440.7,	-80.6,	8	15.2,	273.7,	508.2,	-418.0,	-110.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-345.6,	-177.7,	12	15.2,	413.4,	513.6,	-310.9,	-190.1,
13	15.2,	462.1,	493.0,	-266.8,	-196.7,	14	15.2,	496.7,	457.4,	-214.6,	-197.3,
15	15.2,	516.2,	407.9,	-155.9,	-191.9,	16	15.2,	520.1,	346.1,	-92.5,	-180.7,
17	15.2,	508.2,	273.7,	-26.2,	-163.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	19.9,	-115.8,	20	15.2,	518.6,	352.2,	1.7,	-86.3,
21	15.2,	513.6,	413.4,	-16.6,	-54.1,	22	15.2,	493.0,	462.1,	-34.4,	-20.3,
23	15.2,	457.4,	496.7,	-51.1,	14.1,	24	15.2,	407.9,	516.2,	-66.2,	48.0,
25	15.2,	346.1,	520.1,	-79.4,	80.6,	26	15.2,	273.7,	508.2,	-90.1,	110.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-173.0,	177.7,	30	15.2,	413.4,	513.6,	-202.7,	190.1,
31	15.2,	462.1,	493.0,	-226.2,	196.7,	32	15.2,	496.7,	457.4,	-242.8,	197.3,
33	15.2,	516.2,	407.9,	-252.0,	191.9,	34	15.2,	520.1,	346.1,	-253.6,	180.7,
35	15.2,	508.2,	273.7,	-247.5,	163.9,	36	15.2,	481.6,	199.8,	-237.2,	141.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE315

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-300.6,	119.3,	2	15.2,	518.6,	352.2,	-354.9,	89.7,
3	15.2,	513.6,	413.4,	-398.4,	57.3,	4	15.2,	493.0,	462.1,	-429.9,	23.2,
5	15.2,	457.4,	496.7,	-448.3,	-11.7,	6	15.2,	407.9,	516.2,	-453.0,	-46.1,
7	15.2,	346.1,	520.1,	-444.0,	-79.2,	8	15.2,	273.7,	508.2,	-421.5,	-109.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-349.0,	-178.8,	12	15.2,	413.4,	513.6,	-314.1,	-191.8,
13	15.2,	462.1,	493.0,	-269.7,	-198.9,	14	15.2,	496.7,	457.4,	-217.0,	-199.9,
15	15.2,	516.2,	407.9,	-157.8,	-194.9,	16	15.2,	520.1,	346.1,	-93.8,	-184.0,
17	15.2,	508.2,	273.7,	-26.9,	-167.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	20.4,	-119.3,	20	15.2,	518.6,	352.2,	2.8,	-89.7,
21	15.2,	513.6,	413.4,	-14.9,	-57.3,	22	15.2,	493.0,	462.1,	-32.2,	-23.2,
23	15.2,	457.4,	496.7,	-48.4,	11.7,	24	15.2,	407.9,	516.2,	-63.2,	46.1,
25	15.2,	346.1,	520.1,	-76.1,	79.2,	26	15.2,	273.7,	508.2,	-86.6,	109.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-169.6,	178.8,	30	15.2,	413.4,	513.6,	-199.5,	191.8,
31	15.2,	462.1,	493.0,	-223.3,	198.9,	32	15.2,	496.7,	457.4,	-240.4,	199.9,
33	15.2,	516.2,	407.9,	-250.1,	194.9,	34	15.2,	520.1,	346.1,	-252.3,	184.0,
35	15.2,	508.2,	273.7,	-246.8,	167.4,	36	15.2,	481.6,	199.8,	-237.1,	145.4,

SOURCE ID: TTPE316

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-301.4,	123.0,	2	15.2,	518.6,	352.2,	-356.3,	93.1,
3	15.2,	513.6,	413.4,	-400.4,	60.4,	4	15.2,	493.0,	462.1,	-432.4,	25.9,
5	15.2,	457.4,	496.7,	-451.2,	-9.4,	6	15.2,	407.9,	516.2,	-456.3,	-44.4,
7	15.2,	346.1,	520.1,	-447.5,	-78.1,	8	15.2,	273.7,	508.2,	-425.2,	-109.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

11	15.2,	352.2,	518.6,	-352.4,	-180.2,	12	15.2,	413.4,	513.6,	-317.2,	-193.7,
13	15.2,	462.1,	493.0,	-272.4,	-201.3,	14	15.2,	496.7,	457.4,	-219.3,	-202.8,
15	15.2,	516.2,	407.9,	-159.6,	-198.2,	16	15.2,	520.1,	346.1,	-94.9,	-187.5,
17	15.2,	508.2,	273.7,	-27.4,	-171.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	21.1,	-123.0,	20	15.2,	518.6,	352.2,	4.1,	-93.1,
21	15.2,	513.6,	413.4,	-13.0,	-60.4,	22	15.2,	493.0,	462.1,	-29.7,	-25.9,
23	15.2,	457.4,	496.7,	-45.5,	9.4,	24	15.2,	407.9,	516.2,	-60.0,	44.4,
25	15.2,	346.1,	520.1,	-72.6,	78.1,	26	15.2,	273.7,	508.2,	-83.0,	109.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-166.2,	180.2,	30	15.2,	413.4,	513.6,	-196.4,	193.7,
31	15.2,	462.1,	493.0,	-220.6,	201.3,	32	15.2,	496.7,	457.4,	-238.1,	202.8,
33	15.2,	516.2,	407.9,	-248.4,	198.2,	34	15.2,	520.1,	346.1,	-251.1,	187.5,
35	15.2,	508.2,	273.7,	-246.2,	171.1,	36	15.2,	481.6,	199.8,	-237.2,	149.1,

SOURCE ID: TTPE317

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-293.9,	79.6,	2	15.2,	518.6,	352.2,	-341.4,	51.7,
3	15.2,	513.6,	413.4,	-378.5,	22.3,	4	15.2,	493.0,	462.1,	-404.2,	-7.9,
5	15.2,	457.4,	496.7,	-417.6,	-37.8,	6	15.2,	407.9,	516.2,	-418.2,	-66.5,
7	15.2,	346.1,	520.1,	-406.2,	-93.3,	8	15.2,	273.7,	508.2,	-381.9,	-117.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-311.0,	-165.3,	12	15.2,	413.4,	513.6,	-279.1,	-171.8,
13	15.2,	462.1,	493.0,	-238.6,	-173.2,	14	15.2,	496.7,	457.4,	-190.9,	-169.2,
15	15.2,	516.2,	407.9,	-137.4,	-160.1,	16	15.2,	520.1,	346.1,	-79.8,	-146.2,
17	15.2,	508.2,	273.7,	-19.7,	-127.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	13.6,	-79.6,	20	15.2,	518.6,	352.2,	-10.8,	-51.7,
21	15.2,	513.6,	413.4,	-34.8,	-22.3,	22	15.2,	493.0,	462.1,	-57.9,	7.9,
23	15.2,	457.4,	496.7,	-79.1,	37.8,	24	15.2,	407.9,	516.2,	-98.0,	66.5,
25	15.2,	346.1,	520.1,	-113.9,	93.3,	26	15.2,	273.7,	508.2,	-126.3,	117.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-207.6,	165.3,	30	15.2,	413.4,	513.6,	-234.5,	171.8,
31	15.2,	462.1,	493.0,	-254.4,	173.2,	32	15.2,	496.7,	457.4,	-266.5,	169.2,
33	15.2,	516.2,	407.9,	-270.5,	160.1,	34	15.2,	520.1,	346.1,	-266.3,	146.2,
35	15.2,	508.2,	273.7,	-254.0,	127.8,	36	15.2,	481.6,	199.8,	-237.4,	105.1,

SOURCE ID: TTPE318

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-294.4,	83.4,	2	15.2,	518.6,	352.2,	-342.6,	55.4,
3	15.2,	513.6,	413.4,	-380.3,	25.6,	4	15.2,	493.0,	462.1,	-406.6,	-4.9,
5	15.2,	457.4,	496.7,	-420.4,	-35.2,	6	15.2,	407.9,	516.2,	-421.5,	-64.5,
7	15.2,	346.1,	520.1,	-409.8,	-91.8,	8	15.2,	273.7,	508.2,	-385.6,	-116.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-314.7,	-166.5,	12	15.2,	413.4,	513.6,	-282.4,	-173.6,
13	15.2,	462.1,	493.0,	-241.6,	-175.5,	14	15.2,	496.7,	457.4,	-193.5,	-172.1,
15	15.2,	516.2,	407.9,	-139.5,	-163.4,	16	15.2,	520.1,	346.1,	-81.2,	-149.7,
17	15.2,	508.2,	273.7,	-20.5,	-131.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	14.2,	-83.4,	20	15.2,	518.6,	352.2,	-9.6,	-55.4,
21	15.2,	513.6,	413.4,	-33.0,	-25.6,	22	15.2,	493.0,	462.1,	-55.5,	4.9,
23	15.2,	457.4,	496.7,	-76.3,	35.2,	24	15.2,	407.9,	516.2,	-94.7,	64.5,
25	15.2,	346.1,	520.1,	-110.3,	91.8,	26	15.2,	273.7,	508.2,	-122.5,	116.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-203.9,	166.5,	30	15.2,	413.4,	513.6,	-231.2,	173.6,
31	15.2,	462.1,	493.0,	-251.4,	175.5,	32	15.2,	496.7,	457.4,	-263.9,	172.1,
33	15.2,	516.2,	407.9,	-268.5,	163.4,	34	15.2,	520.1,	346.1,	-264.9,	149.7,
35	15.2,	508.2,	273.7,	-253.2,	131.5,	36	15.2,	481.6,	199.8,	-237.3,	108.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE319

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-294.9,	86.9,	2	15.2,	518.6,	352.2,	-343.7,	58.7,
3	15.2,	513.6,	413.4,	-382.0,	28.8,	4	15.2,	493.0,	462.1,	-408.7,	-2.1,
5	15.2,	457.4,	496.7,	-423.1,	-32.8,	6	15.2,	407.9,	516.2,	-424.5,	-62.6,
7	15.2,	346.1,	520.1,	-413.1,	-90.5,	8	15.2,	273.7,	508.2,	-389.1,	-115.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-318.0,	-167.6,	12	15.2,	413.4,	513.6,	-285.6,	-175.3,
13	15.2,	462.1,	493.0,	-244.4,	-177.7,	14	15.2,	496.7,	457.4,	-195.9,	-174.7,
15	15.2,	516.2,	407.9,	-141.3,	-166.4,	16	15.2,	520.1,	346.1,	-82.5,	-153.0,
17	15.2,	508.2,	273.7,	-21.2,	-135.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	14.7,	-86.9,	20	15.2,	518.6,	352.2,	-8.5,	-58.7,
21	15.2,	513.6,	413.4,	-31.4,	-28.8,	22	15.2,	493.0,	462.1,	-53.3,	2.1,
23	15.2,	457.4,	496.7,	-73.6,	32.8,	24	15.2,	407.9,	516.2,	-91.7,	62.6,
25	15.2,	346.1,	520.1,	-107.0,	90.5,	26	15.2,	273.7,	508.2,	-119.1,	115.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-200.6,	167.6,	30	15.2,	413.4,	513.6,	-228.0,	175.3,
31	15.2,	462.1,	493.0,	-248.6,	177.7,	32	15.2,	496.7,	457.4,	-261.6,	174.7,
33	15.2,	516.2,	407.9,	-266.6,	166.4,	34	15.2,	520.1,	346.1,	-263.6,	153.0,
35	15.2,	508.2,	273.7,	-252.5,	135.0,	36	15.2,	481.6,	199.8,	-237.1,	112.5,

SOURCE ID: TTPE320

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-295.6,	90.5,	2	15.2,	518.6,	352.2,	-345.1,	62.2,
3	15.2,	513.6,	413.4,	-384.0,	31.9,	4	15.2,	493.0,	462.1,	-411.2,	0.7,
5	15.2,	457.4,	496.7,	-426.0,	-30.6,	6	15.2,	407.9,	516.2,	-427.8,	-60.9,
7	15.2,	346.1,	520.1,	-416.6,	-89.4,	8	15.2,	273.7,	508.2,	-392.8,	-115.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-321.5,	-169.0,	12	15.2,	413.4,	513.6,	-288.7,	-177.3,
13	15.2,	462.1,	493.0,	-247.2,	-180.2,	14	15.2,	496.7,	457.4,	-198.2,	-177.6,
15	15.2,	516.2,	407.9,	-143.1,	-169.7,	16	15.2,	520.1,	346.1,	-83.7,	-156.6,
17	15.2,	508.2,	273.7,	-21.7,	-138.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	15.4,	-90.5,	20	15.2,	518.6,	352.2,	-7.1,	-62.2,
21	15.2,	513.6,	413.4,	-29.4,	-31.9,	22	15.2,	493.0,	462.1,	-50.8,	-0.7,
23	15.2,	457.4,	496.7,	-70.7,	30.6,	24	15.2,	407.9,	516.2,	-88.5,	60.9,
25	15.2,	346.1,	520.1,	-103.5,	89.4,	26	15.2,	273.7,	508.2,	-115.4,	115.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-197.1,	169.0,	30	15.2,	413.4,	513.6,	-224.9,	177.3,
31	15.2,	462.1,	493.0,	-245.8,	180.2,	32	15.2,	496.7,	457.4,	-259.3,	177.6,
33	15.2,	516.2,	407.9,	-264.9,	169.7,	34	15.2,	520.1,	346.1,	-262.4,	156.6,
35	15.2,	508.2,	273.7,	-252.0,	138.7,	36	15.2,	481.6,	199.8,	-237.3,	116.2,

SOURCE ID: TTPE321

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-296.1,	94.1,	2	15.2,	518.6,	352.2,	-346.2,	65.6,
3	15.2,	513.6,	413.4,	-385.6,	35.1,	4	15.2,	493.0,	462.1,	-413.4,	3.5,
5	15.2,	457.4,	496.7,	-428.6,	-28.2,	6	15.2,	407.9,	516.2,	-430.8,	-59.0,
7	15.2,	346.1,	520.1,	-419.9,	-88.0,	8	15.2,	273.7,	508.2,	-396.2,	-114.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-324.9,	-170.1,	12	15.2,	413.4,	513.6,	-291.9,	-179.0,
13	15.2,	462.1,	493.0,	-250.0,	-182.4,	14	15.2,	496.7,	457.4,	-200.5,	-180.3,
15	15.2,	516.2,	407.9,	-145.0,	-172.7,	16	15.2,	520.1,	346.1,	-85.0,	-159.9,
17	15.2,	508.2,	273.7,	-22.5,	-142.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	15.9,	-94.1,	20	15.2,	518.6,	352.2,	-6.0,	-65.6,
21	15.2,	513.6,	413.4,	-27.7,	-35.1,	22	15.2,	493.0,	462.1,	-48.6,	-3.5,
23	15.2,	457.4,	496.7,	-68.1,	28.2,	24	15.2,	407.9,	516.2,	-85.4,	59.0,
25	15.2,	346.1,	520.1,	-100.2,	88.0,	26	15.2,	273.7,	508.2,	-111.9,	114.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-193.7,	170.1,	30	15.2,	413.4,	513.6,	-221.7,	179.0,
31	15.2,	462.1,	493.0,	-243.0,	182.4,	32	15.2,	496.7,	457.4,	-256.9,	180.3,
33	15.2,	516.2,	407.9,	-263.0,	172.7,	34	15.2,	520.1,	346.1,	-261.1,	159.9,

35	15.2,	508.2,	273.7,	-251.2,	142.2,	36	15.2,	481.6,	199.8,	-237.1,	119.7,

SOURCE ID: TTPE322

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-297.0,	97.5,	2	15.2,	518.6,	352.2,	-347.6,	68.8,
3	15.2,	513.6,	413.4,	-387.6,	38.0,	4	15.2,	493.0,	462.1,	-415.9,	6.1,
5	15.2,	457.4,	496.7,	-431.5,	-26.1,	6	15.2,	407.9,	516.2,	-434.0,	-57.4,
7	15.2,	346.1,	520.1,	-423.3,	-87.0,	8	15.2,	273.7,	508.2,	-399.8,	-114.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-328.1,	-171.5,	12	15.2,	413.4,	513.6,	-294.8,	-181.0,
13	15.2,	462.1,	493.0,	-252.6,	-184.9,	14	15.2,	496.7,	457.4,	-202.6,	-183.2,
15	15.2,	516.2,	407.9,	-146.5,	-175.9,	16	15.2,	520.1,	346.1,	-86.0,	-163.3,
17	15.2,	508.2,	273.7,	-22.8,	-145.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	16.8,	-97.5,	20	15.2,	518.6,	352.2,	-4.5,	-68.8,
21	15.2,	513.6,	413.4,	-25.7,	-38.0,	22	15.2,	493.0,	462.1,	-46.2,	-6.1,
23	15.2,	457.4,	496.7,	-65.2,	26.1,	24	15.2,	407.9,	516.2,	-82.2,	57.4,
25	15.2,	346.1,	520.1,	-96.8,	87.0,	26	15.2,	273.7,	508.2,	-108.3,	114.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-190.5,	171.5,	30	15.2,	413.4,	513.6,	-218.8,	181.0,
31	15.2,	462.1,	493.0,	-240.4,	184.9,	32	15.2,	496.7,	457.4,	-254.8,	183.2,
33	15.2,	516.2,	407.9,	-261.4,	175.9,	34	15.2,	520.1,	346.1,	-260.1,	163.3,
35	15.2,	508.2,	273.7,	-250.9,	145.7,	36	15.2,	481.6,	199.8,	-237.4,	123.3,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE323

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-297.7,	101.4,	2	15.2,	518.6,	352.2,	-349.0,	72.5,
3	15.2,	513.6,	413.4,	-389.6,	41.4,	4	15.2,	493.0,	462.1,	-418.4,	9.1,
5	15.2,	457.4,	496.7,	-434.5,	-23.5,	6	15.2,	407.9,	516.2,	-437.4,	-55.5,
7	15.2,	346.1,	520.1,	-427.1,	-85.7,	8	15.2,	273.7,	508.2,	-403.7,	-113.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-331.8,	-172.9,	12	15.2,	413.4,	513.6,	-298.2,	-182.9,
13	15.2,	462.1,	493.0,	-255.6,	-187.4,	14	15.2,	496.7,	457.4,	-205.2,	-186.2,
15	15.2,	516.2,	407.9,	-148.5,	-179.3,	16	15.2,	520.1,	346.1,	-87.3,	-167.0,
17	15.2,	508.2,	273.7,	-23.5,	-149.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	17.5,	-101.4,	20	15.2,	518.6,	352.2,	-3.2,	-72.5,
21	15.2,	513.6,	413.4,	-23.8,	-41.4,	22	15.2,	493.0,	462.1,	-43.6,	-9.1,
23	15.2,	457.4,	496.7,	-62.1,	23.5,	24	15.2,	407.9,	516.2,	-78.8,	55.5,
25	15.2,	346.1,	520.1,	-93.0,	85.7,	26	15.2,	273.7,	508.2,	-104.5,	113.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-186.7,	172.9,	30	15.2,	413.4,	513.6,	-215.4,	182.9,
31	15.2,	462.1,	493.0,	-237.4,	187.4,	32	15.2,	496.7,	457.4,	-252.2,	186.2,
33	15.2,	516.2,	407.9,	-259.4,	179.3,	34	15.2,	520.1,	346.1,	-258.7,	167.0,
35	15.2,	508.2,	273.7,	-250.2,	149.6,	36	15.2,	481.6,	199.8,	-237.4,	127.2,

SOURCE ID: TTPE324

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-298.2,	104.8,	2	15.2,	518.6,	352.2,	-350.0,	75.8,
3	15.2,	513.6,	413.4,	-391.2,	44.5,	4	15.2,	493.0,	462.1,	-420.6,	11.8,
5	15.2,	457.4,	496.7,	-437.1,	-21.2,	6	15.2,	407.9,	516.2,	-440.4,	-53.6,
7	15.2,	346.1,	520.1,	-430.2,	-84.4,	8	15.2,	273.7,	508.2,	-407.1,	-112.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-335.1,	-173.9,	12	15.2,	413.4,	513.6,	-301.3,	-184.5,
13	15.2,	462.1,	493.0,	-258.3,	-189.5,	14	15.2,	496.7,	457.4,	-207.5,	-188.8,

15	15.2,	516.2,	407.9,	-150.4,	-182.2,	16	15.2,	520.1,	346.1,	-88.6,	-170.2,
17	15.2,	508.2,	273.7,	-24.2,	-153.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	18.0,	-104.8,	20	15.2,	518.6,	352.2,	-2.1,	-75.8,
21	15.2,	513.6,	413.4,	-22.2,	-44.5,	22	15.2,	493.0,	462.1,	-41.5,	-11.8,
23	15.2,	457.4,	496.7,	-59.6,	21.2,	24	15.2,	407.9,	516.2,	-75.9,	53.6,
25	15.2,	346.1,	520.1,	-89.8,	84.4,	26	15.2,	273.7,	508.2,	-101.1,	112.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-183.5,	173.9,	30	15.2,	413.4,	513.6,	-212.3,	184.5,
31	15.2,	462.1,	493.0,	-234.7,	189.5,	32	15.2,	496.7,	457.4,	-249.9,	188.8,
33	15.2,	516.2,	407.9,	-257.6,	182.2,	34	15.2,	520.1,	346.1,	-257.4,	170.2,
35	15.2,	508.2,	273.7,	-249.4,	153.0,	36	15.2,	481.6,	199.8,	-237.3,	130.7,

SOURCE ID: TTPE325

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-302.4,	126.1,	2	15.2,	518.6,	352.2,	-357.9,	96.0,
3	15.2,	513.6,	413.4,	-402.5,	63.0,	4	15.2,	493.0,	462.1,	-434.9,	28.1,
5	15.2,	457.4,	496.7,	-454.0,	-7.7,	6	15.2,	407.9,	516.2,	-459.4,	-43.2,
7	15.2,	346.1,	520.1,	-450.8,	-77.5,	8	15.2,	273.7,	508.2,	-428.5,	-109.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-355.3,	-181.8,	12	15.2,	413.4,	513.6,	-319.8,	-195.8,
13	15.2,	462.1,	493.0,	-274.6,	-203.8,	14	15.2,	496.7,	457.4,	-221.0,	-205.7,
15	15.2,	516.2,	407.9,	-160.7,	-201.2,	16	15.2,	520.1,	346.1,	-95.6,	-190.7,
17	15.2,	508.2,	273.7,	-27.5,	-174.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	22.2,	-126.1,	20	15.2,	518.6,	352.2,	5.8,	-96.0,
21	15.2,	513.6,	413.4,	-10.9,	-63.0,	22	15.2,	493.0,	462.1,	-27.2,	-28.1,
23	15.2,	457.4,	496.7,	-42.7,	7.7,	24	15.2,	407.9,	516.2,	-56.9,	43.2,
25	15.2,	346.1,	520.1,	-69.3,	77.5,	26	15.2,	273.7,	508.2,	-79.7,	109.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-163.3,	181.8,	30	15.2,	413.4,	513.6,	-193.8,	195.8,
31	15.2,	462.1,	493.0,	-218.4,	203.8,	32	15.2,	496.7,	457.4,	-236.4,	205.7,
33	15.2,	516.2,	407.9,	-247.2,	201.2,	34	15.2,	520.1,	346.1,	-250.5,	190.7,
35	15.2,	508.2,	273.7,	-246.2,	174.4,	36	15.2,	481.6,	199.8,	-237.8,	152.3,

SOURCE ID: TTPE326

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-308.1,	158.5,	2	15.2,	518.6,	352.2,	-369.1,	126.9,
3	15.2,	513.6,	413.4,	-418.9,	91.5,	4	15.2,	493.0,	462.1,	-456.0,	53.3,
5	15.2,	457.4,	496.7,	-479.2,	13.5,	6	15.2,	407.9,	516.2,	-487.9,	-26.8,
7	15.2,	346.1,	520.1,	-481.7,	-66.2,	8	15.2,	273.7,	508.2,	-460.9,	-103.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-348.3,	-212.2,
13	15.2,	462.1,	493.0,	-299.8,	-225.0,	14	15.2,	496.7,	457.4,	-242.2,	-230.9,
15	15.2,	516.2,	407.9,	-177.2,	-229.7,	16	15.2,	520.1,	346.1,	-106.8,	-221.6,
17	15.2,	508.2,	273.7,	-33.2,	-206.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	27.9,	-158.5,	20	15.2,	518.6,	352.2,	17.0,	-126.9,
21	15.2,	513.6,	413.4,	5.5,	-91.5,	22	15.2,	493.0,	462.1,	-6.1,	-53.3,
23	15.2,	457.4,	496.7,	-17.5,	-13.5,	24	15.2,	407.9,	516.2,	-28.4,	26.8,
25	15.2,	346.1,	520.1,	-38.4,	66.2,	26	15.2,	273.7,	508.2,	-47.3,	103.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-165.3,	212.2,
31	15.2,	462.1,	493.0,	-193.2,	225.0,	32	15.2,	496.7,	457.4,	-215.2,	230.9,
33	15.2,	516.2,	407.9,	-230.8,	229.7,	34	15.2,	520.1,	346.1,	-239.2,	221.6,
35	15.2,	508.2,	273.7,	-240.5,	206.8,	36	15.2,	481.6,	199.8,	-237.8,	185.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE327

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-308.9,	162.1,	2	15.2,	518.6,	352.2,	-370.5,	130.4,
3	15.2,	513.6,	413.4,	-420.9,	94.6,	4	15.2,	493.0,	462.1,	-458.5,	56.0,
5	15.2,	457.4,	496.7,	-482.1,	15.7,	6	15.2,	407.9,	516.2,	-491.1,	-25.1,
7	15.2,	346.1,	520.1,	-485.2,	-65.1,	8	15.2,	273.7,	508.2,	-464.5,	-103.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-351.4,	-214.2,
13	15.2,	462.1,	493.0,	-302.5,	-227.4,	14	15.2,	496.7,	457.4,	-244.4,	-233.8,
15	15.2,	516.2,	407.9,	-178.9,	-233.0,	16	15.2,	520.1,	346.1,	-108.0,	-225.2,
17	15.2,	508.2,	273.7,	-33.8,	-210.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	28.7,	-162.1,	20	15.2,	518.6,	352.2,	18.4,	-130.4,
21	15.2,	513.6,	413.4,	7.5,	-94.6,	22	15.2,	493.0,	462.1,	-3.6,	-56.0,
23	15.2,	457.4,	496.7,	-14.6,	-15.7,	24	15.2,	407.9,	516.2,	-25.1,	25.1,
25	15.2,	346.1,	520.1,	-34.9,	65.1,	26	15.2,	273.7,	508.2,	-43.6,	103.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-162.2,	214.2,
31	15.2,	462.1,	493.0,	-190.5,	227.4,	32	15.2,	496.7,	457.4,	-213.0,	233.8,
33	15.2,	516.2,	407.9,	-229.0,	233.0,	34	15.2,	520.1,	346.1,	-238.1,	225.2,
35	15.2,	508.2,	273.7,	-239.9,	210.5,	36	15.2,	481.6,	199.8,	-237.9,	188.9,

SOURCE ID: TTPE328

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-309.4,	165.9,	2	15.2,	518.6,	352.2,	-371.7,	134.0,
3	15.2,	513.6,	413.4,	-422.7,	98.0,	4	15.2,	493.0,	462.1,	-460.8,	59.0,
5	15.2,	457.4,	496.7,	-485.0,	18.3,	6	15.2,	407.9,	516.2,	-494.4,	-23.0,
7	15.2,	346.1,	520.1,	-488.7,	-63.6,	8	15.2,	273.7,	508.2,	-468.3,	-102.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	462.1,	493.0,	-305.5,	-229.8,	14	15.2,	496.7,	457.4,	-247.0,	-236.6,
15	15.2,	516.2,	407.9,	-181.0,	-236.2,	16	15.2,	520.1,	346.1,	-109.4,	-228.7,
17	15.2,	508.2,	273.7,	-34.5,	-214.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	29.2,	-165.9,	20	15.2,	518.6,	352.2,	19.6,	-134.0,
21	15.2,	513.6,	413.4,	9.3,	-98.0,	22	15.2,	493.0,	462.1,	-1.2,	-59.0,
23	15.2,	457.4,	496.7,	-11.7,	-18.3,	24	15.2,	407.9,	516.2,	-21.9,	23.0,
25	15.2,	346.1,	520.1,	-31.4,	63.6,	26	15.2,	273.7,	508.2,	-39.9,	102.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	462.1,	493.0,	-187.5,	229.8,	32	15.2,	496.7,	457.4,	-210.4,	236.6,
33	15.2,	516.2,	407.9,	-227.0,	236.2,	34	15.2,	520.1,	346.1,	-236.7,	228.7,
35	15.2,	508.2,	273.7,	-239.2,	214.2,	36	15.2,	481.6,	199.8,	-237.8,	192.8,

SOURCE ID: TTPE329

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-309.9,	169.4,	2	15.2,	518.6,	352.2,	-372.8,	137.4,
3	15.2,	513.6,	413.4,	-424.4,	101.1,	4	15.2,	493.0,	462.1,	-463.0,	61.8,
5	15.2,	457.4,	496.7,	-487.6,	20.7,	6	15.2,	407.9,	516.2,	-497.4,	-21.1,
7	15.2,	346.1,	520.1,	-492.0,	-62.3,	8	15.2,	273.7,	508.2,	-471.8,	-101.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	462.1,	493.0,	-308.4,	-232.0,	14	15.2,	496.7,	457.4,	-249.4,	-239.3,
15	15.2,	516.2,	407.9,	-182.8,	-239.3,	16	15.2,	520.1,	346.1,	-110.7,	-232.0,
17	15.2,	508.2,	273.7,	-35.3,	-217.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	29.7,	-169.4,	20	15.2,	518.6,	352.2,	20.7,	-137.4,
21	15.2,	513.6,	413.4,	11.0,	-101.1,	22	15.2,	493.0,	462.1,	1.0,	-61.8,
23	15.2,	457.4,	496.7,	-9.1,	-20.7,	24	15.2,	407.9,	516.2,	-18.9,	21.1,
25	15.2,	346.1,	520.1,	-28.1,	62.3,	26	15.2,	273.7,	508.2,	-36.4,	101.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	462.1,	493.0,	-184.7,	232.0,	32	15.2,	496.7,	457.4,	-208.0,	239.3,
33	15.2,	516.2,	407.9,	-225.1,	239.3,	34	15.2,	520.1,	346.1,	-235.3,	232.0,
35	15.2,	508.2,	273.7,	-238.4,	217.7,	36	15.2,	481.6,	199.8,	-237.6,	196.3,

SOURCE ID: TTPE330

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-310.7,	173.0,	2	15.2,	518.6,	352.2,	-374.2,	140.8,
3	15.2,	513.6,	413.4,	-426.3,	104.3,	4	15.2,	493.0,	462.1,	-465.5,	64.6,
5	15.2,	457.4,	496.7,	-490.5,	22.9,	6	15.2,	407.9,	516.2,	-500.7,	-19.4,
7	15.2,	346.1,	520.1,	-495.6,	-61.1,	8	15.2,	273.7,	508.2,	-475.4,	-101.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	462.1,	493.0,	-311.1,	-234.5,	14	15.2,	496.7,	457.4,	-251.7,	-242.2,
15	15.2,	516.2,	407.9,	-184.6,	-242.5,	16	15.2,	520.1,	346.1,	-111.9,	-235.5,
17	15.2,	508.2,	273.7,	-35.8,	-221.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	518.6,	352.2,	22.1,	-140.8,
21	15.2,	513.6,	413.4,	12.9,	-104.3,	22	15.2,	493.0,	462.1,	3.4,	-64.6,
23	15.2,	457.4,	496.7,	-6.2,	-22.9,	24	15.2,	407.9,	516.2,	-15.6,	19.4,
25	15.2,	346.1,	520.1,	-24.5,	61.1,	26	15.2,	273.7,	508.2,	-32.7,	101.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	462.1,	493.0,	-181.9,	234.5,	32	15.2,	496.7,	457.4,	-205.8,	242.2,
33	15.2,	516.2,	407.9,	-223.4,	242.5,	34	15.2,	520.1,	346.1,	-234.2,	235.5,
35	15.2,	508.2,	273.7,	-237.9,	221.3,	36	15.2,	481.6,	199.8,	-237.8,	200.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE331

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-303.2,	129.7,	2	15.2,	518.6,	352.2,	-359.3,	99.4,
3	15.2,	513.6,	413.4,	-404.4,	66.1,	4	15.2,	493.0,	462.1,	-437.3,	30.8,
5	15.2,	457.4,	496.7,	-456.9,	-5.4,	6	15.2,	407.9,	516.2,	-462.6,	-41.5,
7	15.2,	346.1,	520.1,	-454.3,	-76.3,	8	15.2,	273.7,	508.2,	-432.1,	-108.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-358.7,	-183.2,	12	15.2,	413.4,	513.6,	-322.9,	-197.8,
13	15.2,	462.1,	493.0,	-277.3,	-206.3,	14	15.2,	496.7,	457.4,	-223.3,	-208.6,
15	15.2,	516.2,	407.9,	-162.5,	-204.5,	16	15.2,	520.1,	346.1,	-96.7,	-194.2,
17	15.2,	508.2,	273.7,	-28.0,	-178.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	23.0,	-129.7,	20	15.2,	518.6,	352.2,	7.1,	-99.4,
21	15.2,	513.6,	413.4,	-8.9,	-66.1,	22	15.2,	493.0,	462.1,	-24.7,	-30.8,
23	15.2,	457.4,	496.7,	-39.8,	5.4,	24	15.2,	407.9,	516.2,	-53.6,	41.5,
25	15.2,	346.1,	520.1,	-65.8,	76.3,	26	15.2,	273.7,	508.2,	-76.0,	108.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-159.9,	183.2,	30	15.2,	413.4,	513.6,	-190.7,	197.8,
31	15.2,	462.1,	493.0,	-215.7,	206.3,	32	15.2,	496.7,	457.4,	-234.2,	208.6,
33	15.2,	516.2,	407.9,	-245.5,	204.5,	34	15.2,	520.1,	346.1,	-249.4,	194.2,
35	15.2,	508.2,	273.7,	-245.7,	178.0,	36	15.2,	481.6,	199.8,	-237.9,	156.0,

SOURCE ID: TTPE332

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-303.7,	133.5,	2	15.2,	518.6,	352.2,	-360.5,	103.0,
3	15.2,	513.6,	413.4,	-406.2,	69.5,	4	15.2,	493.0,	462.1,	-439.7,	33.8,
5	15.2,	457.4,	496.7,	-459.8,	-2.9,	6	15.2,	407.9,	516.2,	-465.9,	-39.5,
7	15.2,	346.1,	520.1,	-457.8,	-74.9,	8	15.2,	273.7,	508.2,	-435.9,	-108.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-326.3,	-199.6,
13	15.2,	462.1,	493.0,	-280.3,	-208.7,	14	15.2,	496.7,	457.4,	-225.8,	-211.4,
15	15.2,	516.2,	407.9,	-164.5,	-207.7,	16	15.2,	520.1,	346.1,	-98.1,	-197.8,
17	15.2,	508.2,	273.7,	-28.8,	-181.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	507.8,	280.2,	23.5,	-133.5,	20	15.2,	518.6,	352.2,	8.3,	-103.0,
21	15.2,	513.6,	413.4,	-7.1,	-69.5,	22	15.2,	493.0,	462.1,	-22.4,	-33.8,
23	15.2,	457.4,	496.7,	-36.9,	2.9,	24	15.2,	407.9,	516.2,	-50.4,	39.5,
25	15.2,	346.1,	520.1,	-62.3,	74.9,	26	15.2,	273.7,	508.2,	-72.3,	108.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-187.3,	199.6,
31	15.2,	462.1,	493.0,	-212.7,	208.7,	32	15.2,	496.7,	457.4,	-231.6,	211.4,
33	15.2,	516.2,	407.9,	-243.5,	207.7,	34	15.2,	520.1,	346.1,	-247.9,	197.8,
35	15.2,	508.2,	273.7,	-244.9,	181.8,	36	15.2,	481.6,	199.8,	-237.8,	159.8,

SOURCE ID: TTPE333

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-304.2,	137.0,	2	15.2,	518.6,	352.2,	-361.6,	106.4,
3	15.2,	513.6,	413.4,	-407.9,	72.6,	4	15.2,	493.0,	462.1,	-441.9,	36.6,
5	15.2,	457.4,	496.7,	-462.4,	-0.5,	6	15.2,	407.9,	516.2,	-468.9,	-37.6,
7	15.2,	346.1,	520.1,	-461.1,	-73.6,	8	15.2,	273.7,	508.2,	-439.4,	-107.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-329.4,	-201.2,
13	15.2,	462.1,	493.0,	-283.1,	-210.9,	14	15.2,	496.7,	457.4,	-228.2,	-214.1,
15	15.2,	516.2,	407.9,	-166.4,	-210.8,	16	15.2,	520.1,	346.1,	-99.5,	-201.1,
17	15.2,	508.2,	273.7,	-29.6,	-185.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	24.0,	-137.0,	20	15.2,	518.6,	352.2,	9.4,	-106.4,
21	15.2,	513.6,	413.4,	-5.5,	-72.6,	22	15.2,	493.0,	462.1,	-20.2,	-36.6,
23	15.2,	457.4,	496.7,	-34.3,	0.5,	24	15.2,	407.9,	516.2,	-47.3,	37.6,
25	15.2,	346.1,	520.1,	-59.0,	73.6,	26	15.2,	273.7,	508.2,	-68.8,	107.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-184.2,	201.2,
31	15.2,	462.1,	493.0,	-209.9,	210.9,	32	15.2,	496.7,	457.4,	-229.2,	214.1,
33	15.2,	516.2,	407.9,	-241.6,	210.8,	34	15.2,	520.1,	346.1,	-246.6,	201.1,
35	15.2,	508.2,	273.7,	-244.1,	185.3,	36	15.2,	481.6,	199.8,	-237.7,	163.4,

SOURCE ID: TTPE334

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-305.0,	140.6,	2	15.2,	518.6,	352.2,	-362.9,	109.9,
3	15.2,	513.6,	413.4,	-409.9,	75.8,	4	15.2,	493.0,	462.1,	-444.3,	39.4,
5	15.2,	457.4,	496.7,	-465.3,	1.8,	6	15.2,	407.9,	516.2,	-472.2,	-35.9,
7	15.2,	346.1,	520.1,	-464.6,	-72.4,	8	15.2,	273.7,	508.2,	-443.0,	-106.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-332.6,	-203.2,
13	15.2,	462.1,	493.0,	-285.9,	-213.3,	14	15.2,	496.7,	457.4,	-230.5,	-217.0,
15	15.2,	516.2,	407.9,	-168.1,	-214.0,	16	15.2,	520.1,	346.1,	-100.6,	-204.6,
17	15.2,	508.2,	273.7,	-30.1,	-188.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	24.8,	-140.6,	20	15.2,	518.6,	352.2,	10.8,	-109.9,
21	15.2,	513.6,	413.4,	-3.5,	-75.8,	22	15.2,	493.0,	462.1,	-17.7,	-39.4,
23	15.2,	457.4,	496.7,	-31.4,	-1.8,	24	15.2,	407.9,	516.2,	-44.1,	35.9,
25	15.2,	346.1,	520.1,	-55.5,	72.4,	26	15.2,	273.7,	508.2,	-65.1,	106.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-181.0,	203.2,
31	15.2,	462.1,	493.0,	-207.1,	213.3,	32	15.2,	496.7,	457.4,	-226.9,	217.0,
33	15.2,	516.2,	407.9,	-239.8,	214.0,	34	15.2,	520.1,	346.1,	-245.5,	204.6,
35	15.2,	508.2,	273.7,	-243.6,	188.9,	36	15.2,	481.6,	199.8,	-237.8,	167.1,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE335

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-305.5,	144.2,	2	15.2,	518.6,	352.2,	-364.1,	113.3,
3	15.2,	513.6,	413.4,	-411.6,	78.9,	4	15.2,	493.0,	462.1,	-446.5,	42.2,
5	15.2,	457.4,	496.7,	-468.0,	4.2,	6	15.2,	407.9,	516.2,	-475.2,	-34.0,
7	15.2,	346.1,	520.1,	-467.9,	-71.1,	8	15.2,	273.7,	508.2,	-446.5,	-106.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-335.7,	-204.9,
13	15.2,	462.1,	493.0,	-288.7,	-215.5,	14	15.2,	496.7,	457.4,	-232.9,	-219.6,
15	15.2,	516.2,	407.9,	-170.0,	-217.1,	16	15.2,	520.1,	346.1,	-102.0,	-207.9,
17	15.2,	508.2,	273.7,	-30.8,	-192.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	25.3,	-144.2,	20	15.2,	518.6,	352.2,	11.9,	-113.3,
21	15.2,	513.6,	413.4,	-1.8,	-78.9,	22	15.2,	493.0,	462.1,	-15.5,	-42.2,
23	15.2,	457.4,	496.7,	-28.7,	-4.2,	24	15.2,	407.9,	516.2,	-41.1,	34.0,
25	15.2,	346.1,	520.1,	-52.1,	71.1,	26	15.2,	273.7,	508.2,	-61.7,	106.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-177.9,	204.9,
31	15.2,	462.1,	493.0,	-204.3,	215.5,	32	15.2,	496.7,	457.4,	-224.5,	219.6,
33	15.2,	516.2,	407.9,	-238.0,	217.1,	34	15.2,	520.1,	346.1,	-244.1,	207.9,
35	15.2,	508.2,	273.7,	-242.9,	192.4,	36	15.2,	481.6,	199.8,	-237.7,	170.7,

SOURCE ID: TTPE336

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-306.4,	147.6,	2	15.2,	518.6,	352.2,	-365.5,	116.5,
3	15.2,	513.6,	413.4,	-413.6,	81.9,	4	15.2,	493.0,	462.1,	-449.0,	44.8,
5	15.2,	457.4,	496.7,	-470.9,	6.3,	6	15.2,	407.9,	516.2,	-478.4,	-32.4,
7	15.2,	346.1,	520.1,	-471.4,	-70.1,	8	15.2,	273.7,	508.2,	-450.1,	-105.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-338.7,	-206.9,
13	15.2,	462.1,	493.0,	-291.2,	-218.0,	14	15.2,	496.7,	457.4,	-235.0,	-222.5,
15	15.2,	516.2,	407.9,	-171.6,	-220.3,	16	15.2,	520.1,	346.1,	-102.9,	-211.3,
17	15.2,	508.2,	273.7,	-31.2,	-196.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	26.2,	-147.6,	20	15.2,	518.6,	352.2,	13.4,	-116.5,
21	15.2,	513.6,	413.4,	0.2,	-81.9,	22	15.2,	493.0,	462.1,	-13.0,	-44.8,
23	15.2,	457.4,	496.7,	-25.8,	-6.3,	24	15.2,	407.9,	516.2,	-37.8,	32.4,
25	15.2,	346.1,	520.1,	-48.7,	70.1,	26	15.2,	273.7,	508.2,	-58.1,	105.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-174.9,	206.9,
31	15.2,	462.1,	493.0,	-201.7,	218.0,	32	15.2,	496.7,	457.4,	-222.4,	222.5,
33	15.2,	516.2,	407.9,	-236.4,	220.3,	34	15.2,	520.1,	346.1,	-243.1,	211.3,
35	15.2,	508.2,	273.7,	-242.5,	196.0,	36	15.2,	481.6,	199.8,	-237.9,	174.2,

SOURCE ID: TTPE337

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-307.0,	151.5,	2	15.2,	518.6,	352.2,	-366.9,	120.2,
3	15.2,	513.6,	413.4,	-415.5,	85.3,	4	15.2,	493.0,	462.1,	-451.6,	47.8,
5	15.2,	457.4,	496.7,	-473.9,	8.8,	6	15.2,	407.9,	516.2,	-481.8,	-30.4,
7	15.2,	346.1,	520.1,	-475.1,	-68.8,	8	15.2,	273.7,	508.2,	-453.9,	-105.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-342.1,	-208.8,
13	15.2,	462.1,	493.0,	-294.3,	-220.5,	14	15.2,	496.7,	457.4,	-237.5,	-225.5,
15	15.2,	516.2,	407.9,	-173.5,	-223.7,	16	15.2,	520.1,	346.1,	-104.3,	-215.0,
17	15.2,	508.2,	273.7,	-31.9,	-199.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	26.8,	-151.5,	20	15.2,	518.6,	352.2,	14.7,	-120.2,
21	15.2,	513.6,	413.4,	2.1,	-85.3,	22	15.2,	493.0,	462.1,	-10.5,	-47.8,
23	15.2,	457.4,	496.7,	-22.8,	-8.8,	24	15.2,	407.9,	516.2,	-34.4,	30.4,
25	15.2,	346.1,	520.1,	-45.0,	68.8,	26	15.2,	273.7,	508.2,	-54.2,	105.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-171.5,	208.8,
31	15.2,	462.1,	493.0,	-198.7,	220.5,	32	15.2,	496.7,	457.4,	-219.9,	225.5,
33	15.2,	516.2,	407.9,	-234.4,	223.7,	34	15.2,	520.1,	346.1,	-241.8,	215.0,
35	15.2,	508.2,	273.7,	-241.8,	199.9,	36	15.2,	481.6,	199.8,	-237.9,	178.2,

SOURCE ID: TTPE338

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-307.5,	154.9,	2	15.2,	518.6,	352.2,	-367.9,	123.5,
3	15.2,	513.6,	413.4,	-417.1,	88.3,	4	15.2,	493.0,	462.1,	-453.7,	50.5,
5	15.2,	457.4,	496.7,	-476.4,	11.1,	6	15.2,	407.9,	516.2,	-484.7,	-28.6,
7	15.2,	346.1,	520.1,	-478.3,	-67.5,	8	15.2,	273.7,	508.2,	-457.3,	-104.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-345.1,	-210.4,
13	15.2,	462.1,	493.0,	-297.0,	-222.7,	14	15.2,	496.7,	457.4,	-239.8,	-228.1,
15	15.2,	516.2,	407.9,	-175.4,	-226.6,	16	15.2,	520.1,	346.1,	-105.6,	-218.2,
17	15.2,	508.2,	273.7,	-32.6,	-203.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	507.8,	280.2,	27.3,	-154.9,	20	15.2,	518.6,	352.2,	15.8,	-123.5,
21	15.2,	513.6,	413.4,	3.8,	-88.3,	22	15.2,	493.0,	462.1,	-8.4,	-50.5,
23	15.2,	457.4,	496.7,	-20.3,	-11.1,	24	15.2,	407.9,	516.2,	-31.5,	28.6,
25	15.2,	346.1,	520.1,	-41.8,	67.5,	26	15.2,	273.7,	508.2,	-50.8,	104.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-168.5,	210.4,
31	15.2,	462.1,	493.0,	-196.0,	222.7,	32	15.2,	496.7,	457.4,	-217.6,	228.1,
33	15.2,	516.2,	407.9,	-232.6,	226.6,	34	15.2,	520.1,	346.1,	-240.5,	218.2,
35	15.2,	508.2,	273.7,	-241.1,	203.2,	36	15.2,	481.6,	199.8,	-237.8,	181.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE339

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-311.2,	177.4,	2	15.2,	518.6,	352.2,	-375.5,	145.0,
3	15.2,	513.6,	413.4,	-428.3,	108.2,	4	15.2,	493.0,	462.1,	-468.1,	68.1,
5	15.2,	457.4,	496.7,	-493.7,	25.9,	6	15.2,	407.9,	516.2,	-504.3,	-17.0,
7	15.2,	346.1,	520.1,	-499.6,	-59.4,	8	15.2,	273.7,	508.2,	-479.7,	-100.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	462.1,	493.0,	-314.6,	-237.1,	14	15.2,	496.7,	457.4,	-254.7,	-245.4,
15	15.2,	516.2,	407.9,	-187.0,	-246.2,	16	15.2,	520.1,	346.1,	-113.6,	-239.6,
17	15.2,	508.2,	273.7,	-36.8,	-225.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	518.6,	352.2,	23.3,	-145.0,
21	15.2,	513.6,	413.4,	14.9,	-108.2,	22	15.2,	493.0,	462.1,	6.1,	-68.1,
23	15.2,	457.4,	496.7,	-3.0,	-25.9,	24	15.2,	407.9,	516.2,	-11.9,	17.0,
25	15.2,	346.1,	520.1,	-20.5,	59.4,	26	15.2,	273.7,	508.2,	-28.5,	100.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	462.1,	493.0,	-178.4,	237.1,	32	15.2,	496.7,	457.4,	-202.8,	245.4,
33	15.2,	516.2,	407.9,	-221.0,	246.2,	34	15.2,	520.1,	346.1,	-232.5,	239.6,
35	15.2,	508.2,	273.7,	-236.9,	225.6,	36	15.2,	481.6,	199.8,	-237.5,	204.4,

SOURCE ID: TTPE340

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	518.6,	352.2,	24.7,	-144.6,
3	15.2,	513.6,	413.4,	16.0,	-107.5,	4	15.2,	493.0,	462.1,	6.9,	-67.2,
5	15.2,	457.4,	496.7,	-2.4,	-24.8,	6	15.2,	407.9,	516.2,	-11.7,	18.3,
7	15.2,	346.1,	520.1,	-20.6,	60.9,	8	15.2,	273.7,	508.2,	-28.8,	101.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	462.1,	493.0,	-179.3,	237.9,	14	15.2,	496.7,	457.4,	-203.9,	245.9,
15	15.2,	516.2,	407.9,	-222.3,	246.5,	16	15.2,	520.1,	346.1,	-234.0,	239.5,
17	15.2,	508.2,	273.7,	-238.5,	225.2,	18	15.2,	481.6,	199.8,	-239.2,	204.6,
19	15.2,	507.8,	280.2,	-312.7,	177.3,	20	15.2,	518.6,	352.2,	-376.8,	144.6,
21	15.2,	513.6,	413.4,	-429.4,	107.5,	22	15.2,	493.0,	462.1,	-469.0,	67.2,

23	15.2,	457.4,	496.7,	-494.3,	24.8,	24	15.2,	407.9,	516.2,	-504.6,	-18.3,
25	15.2,	346.1,	520.1,	-499.5,	-60.9,	26	15.2,	273.7,	508.2,	-479.3,	-101.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	462.1,	493.0,	-313.7,	-237.9,	32	15.2,	496.7,	457.4,	-253.5,	-245.9,
33	15.2,	516.2,	407.9,	-185.6,	-246.5,	34	15.2,	520.1,	346.1,	-112.1,	-239.5,
35	15.2,	508.2,	273.7,	-35.2,	-225.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE341

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	26.8,	-144.9,	2	15.2,	518.6,	352.2,	13.4,	-113.7,
3	15.2,	513.6,	413.4,	-0.4,	-79.0,	4	15.2,	493.0,	462.1,	-14.2,	-42.0,
5	15.2,	457.4,	496.7,	-27.6,	-3.6,	6	15.2,	407.9,	516.2,	-40.2,	34.8,
7	15.2,	346.1,	520.1,	-51.5,	72.2,	8	15.2,	273.7,	508.2,	-61.2,	107.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-177.8,	206.3,
13	15.2,	462.1,	493.0,	-204.5,	216.8,	14	15.2,	496.7,	457.4,	-225.1,	220.7,
15	15.2,	516.2,	407.9,	-238.8,	218.0,	16	15.2,	520.1,	346.1,	-245.2,	208.6,
17	15.2,	508.2,	273.7,	-244.2,	192.8,	18	15.2,	481.6,	199.8,	-239.2,	171.7,
19	15.2,	507.8,	280.2,	-307.0,	144.9,	20	15.2,	518.6,	352.2,	-365.5,	113.7,
21	15.2,	513.6,	413.4,	-412.9,	79.0,	22	15.2,	493.0,	462.1,	-447.8,	42.0,
23	15.2,	457.4,	496.7,	-469.1,	3.6,	24	15.2,	407.9,	516.2,	-476.1,	-34.8,
25	15.2,	346.1,	520.1,	-468.6,	-72.2,	26	15.2,	273.7,	508.2,	-446.9,	-107.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-335.8,	-206.3,
31	15.2,	462.1,	493.0,	-288.5,	-216.8,	32	15.2,	496.7,	457.4,	-232.3,	-220.7,
33	15.2,	516.2,	407.9,	-169.2,	-218.0,	34	15.2,	520.1,	346.1,	-100.8,	-208.6,
35	15.2,	508.2,	273.7,	-29.5,	-192.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE342

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	26.1,	-141.3,	2	15.2,	518.6,	352.2,	12.0,	-110.2,
3	15.2,	513.6,	413.4,	-2.4,	-75.9,	4	15.2,	493.0,	462.1,	-16.7,	-39.2,
5	15.2,	457.4,	496.7,	-30.5,	-1.4,	6	15.2,	407.9,	516.2,	-43.4,	36.5,
7	15.2,	346.1,	520.1,	-55.0,	73.3,	8	15.2,	273.7,	508.2,	-64.9,	107.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-180.9,	204.3,
13	15.2,	462.1,	493.0,	-207.3,	214.3,	14	15.2,	496.7,	457.4,	-227.4,	217.8,
15	15.2,	516.2,	407.9,	-240.5,	214.7,	16	15.2,	520.1,	346.1,	-246.4,	205.1,
17	15.2,	508.2,	273.7,	-244.7,	189.2,	18	15.2,	481.6,	199.8,	-239.1,	168.0,
19	15.2,	507.8,	280.2,	-306.3,	141.3,	20	15.2,	518.6,	352.2,	-364.2,	110.2,
21	15.2,	513.6,	413.4,	-411.0,	75.9,	22	15.2,	493.0,	462.1,	-445.3,	39.2,
23	15.2,	457.4,	496.7,	-466.2,	1.4,	24	15.2,	407.9,	516.2,	-472.8,	-36.5,
25	15.2,	346.1,	520.1,	-465.1,	-73.3,	26	15.2,	273.7,	508.2,	-443.2,	-107.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-332.7,	-204.3,
31	15.2,	462.1,	493.0,	-285.7,	-214.3,	32	15.2,	496.7,	457.4,	-230.1,	-217.8,
33	15.2,	516.2,	407.9,	-167.4,	-214.7,	34	15.2,	520.1,	346.1,	-99.7,	-205.1,
35	15.2,	508.2,	273.7,	-28.9,	-189.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE343

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	25.5,	-137.5,	2	15.2,	518.6,	352.2,	10.8,	-106.6,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	513.6,	413.4,	-4.2,	-72.5,	4	15.2,	493.0,	462.1,	-19.1,	-36.2,
5	15.2,	457.4,	496.7,	-33.4,	1.2,	6	15.2,	407.9,	516.2,	-46.7,	38.6,
7	15.2,	346.1,	520.1,	-58.5,	74.8,	8	15.2,	273.7,	508.2,	-68.6,	108.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-184.3,	202.5,
13	15.2,	462.1,	493.0,	-210.3,	212.0,	14	15.2,	496.7,	457.4,	-229.9,	215.0,
15	15.2,	516.2,	407.9,	-242.5,	211.5,	16	15.2,	520.1,	346.1,	-247.8,	201.5,
17	15.2,	508.2,	273.7,	-245.5,	185.4,	18	15.2,	481.6,	199.8,	-239.2,	164.2,
19	15.2,	507.8,	280.2,	-305.7,	137.5,	20	15.2,	518.6,	352.2,	-363.0,	106.6,
21	15.2,	513.6,	413.4,	-409.2,	72.5,	22	15.2,	493.0,	462.1,	-443.0,	36.2,
23	15.2,	457.4,	496.7,	-463.3,	-1.2,	24	15.2,	407.9,	516.2,	-469.6,	-38.6,
25	15.2,	346.1,	520.1,	-461.6,	-74.8,	26	15.2,	273.7,	508.2,	-439.5,	-108.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-329.3,	-202.5,
31	15.2,	462.1,	493.0,	-282.7,	-212.0,	32	15.2,	496.7,	457.4,	-227.5,	-215.0,
33	15.2,	516.2,	407.9,	-165.4,	-211.5,	34	15.2,	520.1,	346.1,	-98.3,	-201.5,
35	15.2,	508.2,	273.7,	-28.2,	-185.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE344

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	25.0,	-133.9,	2	15.2,	518.6,	352.2,	9.7,	-103.2,
3	15.2,	513.6,	413.4,	-5.9,	-69.4,	4	15.2,	493.0,	462.1,	-21.3,	-33.4,
5	15.2,	457.4,	496.7,	-36.0,	3.6,	6	15.2,	407.9,	516.2,	-49.7,	40.4,
7	15.2,	346.1,	520.1,	-61.9,	76.1,	8	15.2,	273.7,	508.2,	-72.1,	109.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-187.4,	200.8,
13	15.2,	462.1,	493.0,	-213.1,	209.8,	14	15.2,	496.7,	457.4,	-232.3,	212.3,
15	15.2,	516.2,	407.9,	-244.4,	208.4,	16	15.2,	520.1,	346.1,	-249.1,	198.2,
17	15.2,	508.2,	273.7,	-246.3,	181.9,	18	15.2,	481.6,	199.8,	-239.3,	160.6,
19	15.2,	507.8,	280.2,	-305.2,	133.9,	20	15.2,	518.6,	352.2,	-361.9,	103.2,
21	15.2,	513.6,	413.4,	-407.5,	69.4,	22	15.2,	493.0,	462.1,	-440.8,	33.4,
23	15.2,	457.4,	496.7,	-460.7,	-3.6,	24	15.2,	407.9,	516.2,	-466.5,	-40.4,
25	15.2,	346.1,	520.1,	-458.2,	-76.1,	26	15.2,	273.7,	508.2,	-436.0,	-109.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-326.2,	-200.8,
31	15.2,	462.1,	493.0,	-279.9,	-209.8,	32	15.2,	496.7,	457.4,	-225.1,	-212.3,
33	15.2,	516.2,	407.9,	-163.5,	-208.4,	34	15.2,	520.1,	346.1,	-97.0,	-198.2,
35	15.2,	508.2,	273.7,	-27.4,	-181.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE345

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	24.2,	-130.3,	2	15.2,	518.6,	352.2,	8.3,	-99.8,
3	15.2,	513.6,	413.4,	-7.8,	-66.2,	4	15.2,	493.0,	462.1,	-23.7,	-30.7,
5	15.2,	457.4,	496.7,	-38.9,	5.9,	6	15.2,	407.9,	516.2,	-53.0,	42.2,
7	15.2,	346.1,	520.1,	-65.4,	77.2,	8	15.2,	273.7,	508.2,	-75.8,	109.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-190.6,	198.9,
13	15.2,	462.1,	493.0,	-215.9,	207.3,	14	15.2,	496.7,	457.4,	-234.6,	209.4,
15	15.2,	516.2,	407.9,	-246.2,	205.2,	16	15.2,	520.1,	346.1,	-250.3,	194.7,
17	15.2,	508.2,	273.7,	-246.8,	178.3,	18	15.2,	481.6,	199.8,	-239.2,	156.9,
19	15.2,	507.8,	280.2,	-304.5,	130.3,	20	15.2,	518.6,	352.2,	-360.5,	99.8,
21	15.2,	513.6,	413.4,	-405.6,	66.2,	22	15.2,	493.0,	462.1,	-438.3,	30.7,
23	15.2,	457.4,	496.7,	-457.8,	-5.9,	24	15.2,	407.9,	516.2,	-463.3,	-42.2,
25	15.2,	346.1,	520.1,	-454.7,	-77.2,	26	15.2,	273.7,	508.2,	-432.4,	-109.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-323.0,	-198.9,
31	15.2,	462.1,	493.0,	-277.2,	-207.3,	32	15.2,	496.7,	457.4,	-222.9,	-209.4,
33	15.2,	516.2,	407.9,	-161.8,	-205.2,	34	15.2,	520.1,	346.1,	-95.8,	-194.7,
35	15.2,	508.2,	273.7,	-26.9,	-178.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE346

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	518.6,	352.2,	23.3,	-141.2,

3	15.2,	513.6,	413.4,	14.1,	-104.4,	4	15.2,	493.0,	462.1,	4.4,	-64.4,
5	15.2,	457.4,	496.7,	-5.3,	-22.5,	6	15.2,	407.9,	516.2,	-14.9,	20.1,
7	15.2,	346.1,	520.1,	-24.1,	62.1,	8	15.2,	273.7,	508.2,	-32.5,	102.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	462.1,	493.0,	-182.1,	235.5,	14	15.2,	496.7,	457.4,	-206.2,	243.0,
15	15.2,	516.2,	407.9,	-224.0,	243.2,	16	15.2,	520.1,	346.1,	-235.1,	236.0,
17	15.2,	508.2,	273.7,	-239.0,	221.6,	18	15.2,	481.6,	199.8,	-239.0,	200.9,
19	15.2,	507.8,	280.2,	-312.0,	173.7,	20	15.2,	518.6,	352.2,	-375.4,	141.2,
21	15.2,	513.6,	413.4,	-427.4,	104.4,	22	15.2,	493.0,	462.1,	-466.5,	64.4,
23	15.2,	457.4,	496.7,	-491.4,	22.5,	24	15.2,	407.9,	516.2,	-501.3,	-20.1,
25	15.2,	346.1,	520.1,	-496.0,	-62.1,	26	15.2,	273.7,	508.2,	-475.7,	-102.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	462.1,	493.0,	-310.9,	-235.5,	32	15.2,	496.7,	457.4,	-251.2,	-243.0,
33	15.2,	516.2,	407.9,	-183.9,	-243.2,	34	15.2,	520.1,	346.1,	-111.0,	-236.0,
35	15.2,	508.2,	273.7,	-34.7,	-221.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE347

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	518.6,	352.2,	22.1,	-137.6,
3	15.2,	513.6,	413.4,	12.2,	-101.0,	4	15.2,	493.0,	462.1,	2.1,	-61.4,
5	15.2,	457.4,	496.7,	-8.2,	-20.0,	6	15.2,	407.9,	516.2,	-18.2,	22.1,
7	15.2,	346.1,	520.1,	-27.6,	63.5,	8	15.2,	273.7,	508.2,	-36.2,	103.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	462.1,	493.0,	-185.1,	233.1,	14	15.2,	496.7,	457.4,	-208.7,	240.2,
15	15.2,	516.2,	407.9,	-226.1,	239.9,	16	15.2,	520.1,	346.1,	-236.5,	232.4,
17	15.2,	508.2,	273.7,	-239.8,	217.8,	18	15.2,	481.6,	199.8,	-239.2,	197.1,
19	15.2,	507.8,	280.2,	-311.4,	169.9,	20	15.2,	518.6,	352.2,	-374.2,	137.6,
21	15.2,	513.6,	413.4,	-425.6,	101.0,	22	15.2,	493.0,	462.1,	-464.1,	61.4,
23	15.2,	457.4,	496.7,	-488.5,	20.0,	24	15.2,	407.9,	516.2,	-498.1,	-22.1,
25	15.2,	346.1,	520.1,	-492.5,	-63.5,	26	15.2,	273.7,	508.2,	-471.9,	-103.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	462.1,	493.0,	-307.9,	-233.1,	32	15.2,	496.7,	457.4,	-248.7,	-240.2,
33	15.2,	516.2,	407.9,	-181.9,	-239.9,	34	15.2,	520.1,	346.1,	-109.5,	-232.4,
35	15.2,	508.2,	273.7,	-33.9,	-217.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE348

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	518.6,	352.2,	21.0,	-134.2,
3	15.2,	513.6,	413.4,	10.6,	-97.9,	4	15.2,	493.0,	462.1,	-0.1,	-58.6,
5	15.2,	457.4,	496.7,	-10.8,	-17.6,	6	15.2,	407.9,	516.2,	-21.2,	24.0,
7	15.2,	346.1,	520.1,	-30.9,	64.8,	8	15.2,	273.7,	508.2,	-39.7,	103.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	462.1,	493.0,	-187.9,	230.9,	14	15.2,	496.7,	457.4,	-211.1,	237.5,
15	15.2,	516.2,	407.9,	-228.0,	236.9,	16	15.2,	520.1,	346.1,	-237.9,	229.1,
17	15.2,	508.2,	273.7,	-240.5,	214.4,	18	15.2,	481.6,	199.8,	-239.3,	193.5,
19	15.2,	507.8,	280.2,	-310.9,	166.4,	20	15.2,	518.6,	352.2,	-373.1,	134.2,
21	15.2,	513.6,	413.4,	-424.0,	97.9,	22	15.2,	493.0,	462.1,	-461.9,	58.6,
23	15.2,	457.4,	496.7,	-485.9,	17.6,	24	15.2,	407.9,	516.2,	-495.0,	-24.0,
25	15.2,	346.1,	520.1,	-489.2,	-64.8,	26	15.2,	273.7,	508.2,	-468.4,	-103.7,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	462.1,	493.0,	-305.1,	-230.9,	32	15.2,	496.7,	457.4,	-246.3,	-237.5,
33	15.2,	516.2,	407.9,	-180.0,	-236.9,	34	15.2,	520.1,	346.1,	-108.2,	-229.1,
35	15.2,	508.2,	273.7,	-33.1,	-214.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE349

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	29.9,	-162.7,	2	15.2,	518.6,	352.2,	19.6,	-130.7,
3	15.2,	513.6,	413.4,	8.6,	-94.7,	4	15.2,	493.0,	462.1,	-2.6,	-55.9,
5	15.2,	457.4,	496.7,	-13.7,	-15.3,	6	15.2,	407.9,	516.2,	-24.5,	25.7,
7	15.2,	346.1,	520.1,	-34.4,	66.0,	8	15.2,	273.7,	508.2,	-43.4,	104.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	462.1,	493.0,	-190.6,	228.4,	14	15.2,	496.7,	457.4,	-213.4,	234.6,
15	15.2,	516.2,	407.9,	-229.7,	233.7,	16	15.2,	520.1,	346.1,	-239.0,	225.6,
17	15.2,	508.2,	273.7,	-241.1,	210.7,	18	15.2,	481.6,	199.8,	-239.2,	189.8,
19	15.2,	507.8,	280.2,	-310.2,	162.7,	20	15.2,	518.6,	352.2,	-371.7,	130.7,
21	15.2,	513.6,	413.4,	-422.0,	94.7,	22	15.2,	493.0,	462.1,	-459.5,	55.9,
23	15.2,	457.4,	496.7,	-482.9,	15.3,	24	15.2,	407.9,	516.2,	-491.8,	-25.7,
25	15.2,	346.1,	520.1,	-485.7,	-66.0,	26	15.2,	273.7,	508.2,	-464.8,	-104.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	462.1,	493.0,	-302.4,	-228.4,	32	15.2,	496.7,	457.4,	-244.0,	-234.6,
33	15.2,	516.2,	407.9,	-178.2,	-233.7,	34	15.2,	520.1,	346.1,	-107.1,	-225.6,
35	15.2,	508.2,	273.7,	-32.6,	-210.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE350

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	29.5,	-159.2,	2	15.2,	518.6,	352.2,	18.5,	-127.3,
3	15.2,	513.6,	413.4,	7.0,	-91.6,	4	15.2,	493.0,	462.1,	-4.8,	-53.1,
5	15.2,	457.4,	496.7,	-16.4,	-12.9,	6	15.2,	407.9,	516.2,	-27.5,	27.6,
7	15.2,	346.1,	520.1,	-37.8,	67.3,	8	15.2,	273.7,	508.2,	-46.9,	105.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-165.2,	213.7,
13	15.2,	462.1,	493.0,	-193.4,	226.2,	14	15.2,	496.7,	457.4,	-215.8,	232.0,
15	15.2,	516.2,	407.9,	-231.6,	230.6,	16	15.2,	520.1,	346.1,	-240.3,	222.3,
17	15.2,	508.2,	273.7,	-241.8,	207.2,	18	15.2,	481.6,	199.8,	-239.3,	186.2,
19	15.2,	507.8,	280.2,	-309.7,	159.2,	20	15.2,	518.6,	352.2,	-370.6,	127.3,
21	15.2,	513.6,	413.4,	-420.3,	91.6,	22	15.2,	493.0,	462.1,	-457.3,	53.1,
23	15.2,	457.4,	496.7,	-480.3,	12.9,	24	15.2,	407.9,	516.2,	-488.8,	-27.6,
25	15.2,	346.1,	520.1,	-482.4,	-67.3,	26	15.2,	273.7,	508.2,	-461.3,	-105.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-348.4,	-213.7,
31	15.2,	462.1,	493.0,	-299.6,	-226.2,	32	15.2,	496.7,	457.4,	-241.6,	-232.0,
33	15.2,	516.2,	407.9,	-176.4,	-230.6,	34	15.2,	520.1,	346.1,	-105.7,	-222.3,
35	15.2,	508.2,	273.7,	-31.9,	-207.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE351

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	28.6,	-155.7,	2	15.2,	518.6,	352.2,	17.0,	-124.1,
3	15.2,	513.6,	413.4,	5.0,	-88.6,	4	15.2,	493.0,	462.1,	-7.3,	-50.5,
5	15.2,	457.4,	496.7,	-19.3,	-10.8,	6	15.2,	407.9,	516.2,	-30.7,	29.2,

7	15.2,	346.1,	520.1,	-41.2,	68.3,	8	15.2,	273.7,	508.2,	-50.4,	105.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-168.2,	211.6,
13	15.2,	462.1,	493.0,	-196.0,	223.8,	14	15.2,	496.7,	457.4,	-217.9,	229.1,
15	15.2,	516.2,	407.9,	-233.2,	227.4,	16	15.2,	520.1,	346.1,	-241.3,	218.9,
17	15.2,	508.2,	273.7,	-242.2,	203.7,	18	15.2,	481.6,	199.8,	-239.0,	182.7,
19	15.2,	507.8,	280.2,	-308.8,	155.7,	20	15.2,	518.6,	352.2,	-369.2,	124.1,
21	15.2,	513.6,	413.4,	-418.3,	88.6,	22	15.2,	493.0,	462.1,	-454.8,	50.5,
23	15.2,	457.4,	496.7,	-477.4,	10.8,	24	15.2,	407.9,	516.2,	-485.5,	-29.2,
25	15.2,	346.1,	520.1,	-478.9,	-68.3,	26	15.2,	273.7,	508.2,	-457.7,	-105.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-345.4,	-211.6,
31	15.2,	462.1,	493.0,	-297.0,	-223.8,	32	15.2,	496.7,	457.4,	-239.5,	-229.1,
33	15.2,	516.2,	407.9,	-174.8,	-227.4,	34	15.2,	520.1,	346.1,	-104.8,	-218.9,
35	15.2,	508.2,	273.7,	-31.5,	-203.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE352

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	27.9,	-151.9,	2	15.2,	518.6,	352.2,	15.7,	-120.3,
3	15.2,	513.6,	413.4,	3.0,	-85.2,	4	15.2,	493.0,	462.1,	-9.8,	-47.5,
5	15.2,	457.4,	496.7,	-22.3,	-8.3,	6	15.2,	407.9,	516.2,	-34.1,	31.2,
7	15.2,	346.1,	520.1,	-44.9,	69.6,	8	15.2,	273.7,	508.2,	-54.3,	106.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-171.6,	209.7,
13	15.2,	462.1,	493.0,	-199.0,	221.2,	14	15.2,	496.7,	457.4,	-220.4,	226.0,
15	15.2,	516.2,	407.9,	-235.1,	224.0,	16	15.2,	520.1,	346.1,	-242.7,	215.2,
17	15.2,	508.2,	273.7,	-242.9,	199.8,	18	15.2,	481.6,	199.8,	-239.0,	178.7,
19	15.2,	507.8,	280.2,	-308.1,	151.9,	20	15.2,	518.6,	352.2,	-367.8,	120.3,
21	15.2,	513.6,	413.4,	-416.4,	85.2,	22	15.2,	493.0,	462.1,	-452.2,	47.5,
23	15.2,	457.4,	496.7,	-474.4,	8.3,	24	15.2,	407.9,	516.2,	-482.1,	-31.2,
25	15.2,	346.1,	520.1,	-475.2,	-69.6,	26	15.2,	273.7,	508.2,	-453.8,	-106.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-342.0,	-209.7,
31	15.2,	462.1,	493.0,	-294.0,	-221.2,	32	15.2,	496.7,	457.4,	-237.0,	-226.0,
33	15.2,	516.2,	407.9,	-172.8,	-224.0,	34	15.2,	520.1,	346.1,	-103.4,	-215.2,
35	15.2,	508.2,	273.7,	-30.8,	-199.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE353

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	27.4,	-148.5,	2	15.2,	518.6,	352.2,	14.6,	-117.1,
3	15.2,	513.6,	413.4,	1.4,	-82.2,	4	15.2,	493.0,	462.1,	-11.9,	-44.8,
5	15.2,	457.4,	496.7,	-24.9,	-6.0,	6	15.2,	407.9,	516.2,	-37.0,	33.0,
7	15.2,	346.1,	520.1,	-48.1,	70.9,	8	15.2,	273.7,	508.2,	-57.7,	106.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	413.4,	513.6,	-174.6,	208.1,
13	15.2,	462.1,	493.0,	-201.7,	219.1,	14	15.2,	496.7,	457.4,	-222.7,	223.5,
15	15.2,	516.2,	407.9,	-237.0,	221.1,	16	15.2,	520.1,	346.1,	-244.0,	212.0,
17	15.2,	508.2,	273.7,	-243.6,	196.4,	18	15.2,	481.6,	199.8,	-239.2,	175.3,
19	15.2,	507.8,	280.2,	-307.6,	148.5,	20	15.2,	518.6,	352.2,	-366.8,	117.1,
21	15.2,	513.6,	413.4,	-414.8,	82.2,	22	15.2,	493.0,	462.1,	-450.1,	44.8,
23	15.2,	457.4,	496.7,	-471.8,	6.0,	24	15.2,	407.9,	516.2,	-479.2,	-33.0,
25	15.2,	346.1,	520.1,	-472.0,	-70.9,	26	15.2,	273.7,	508.2,	-450.5,	-106.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	413.4,	513.6,	-339.0,	-208.1,
31	15.2,	462.1,	493.0,	-291.2,	-219.1,	32	15.2,	496.7,	457.4,	-234.7,	-223.5,
33	15.2,	516.2,	407.9,	-171.0,	-221.1,	34	15.2,	520.1,	346.1,	-102.1,	-212.0,
35	15.2,	508.2,	273.7,	-30.1,	-196.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE354

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	22.9,	-127.0,	2	15.2,	518.6,	352.2,	6.5,	-96.7,
3	15.2,	513.6,	413.4,	-10.2,	-63.5,	4	15.2,	493.0,	462.1,	-26.6,	-28.4,
5	15.2,	457.4,	496.7,	-42.1,	7.6,	6	15.2,	407.9,	516.2,	-56.4,	43.3,

7	15.2,	346.1,	520.1,	-68.9,	77.8,	8	15.2,	273.7,	508.2,	-79.4,	109.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-162.6,	182.5,	12	15.2,	413.4,	513.6,	-193.3,	196.5,
13	15.2,	462.1,	493.0,	-218.1,	204.5,	14	15.2,	496.7,	457.4,	-236.3,	206.2,
15	15.2,	516.2,	407.9,	-247.3,	201.7,	16	15.2,	520.1,	346.1,	-250.8,	191.1,
17	15.2,	508.2,	273.7,	-246.7,	174.7,	18	15.2,	481.6,	199.8,	-238.5,	153.4,
19	15.2,	507.8,	280.2,	-303.1,	127.0,	20	15.2,	518.6,	352.2,	-358.6,	96.7,
21	15.2,	513.6,	413.4,	-403.2,	63.5,	22	15.2,	493.0,	462.1,	-435.5,	28.4,
23	15.2,	457.4,	496.7,	-454.6,	-7.6,	24	15.2,	407.9,	516.2,	-459.9,	-43.3,
25	15.2,	346.1,	520.1,	-451.2,	-77.8,	26	15.2,	273.7,	508.2,	-428.8,	-109.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-356.0,	-182.5,	30	15.2,	413.4,	513.6,	-320.3,	-196.5,
31	15.2,	462.1,	493.0,	-274.9,	-204.5,	32	15.2,	496.7,	457.4,	-221.1,	-206.2,
33	15.2,	516.2,	407.9,	-160.7,	-201.7,	34	15.2,	520.1,	346.1,	-95.3,	-191.1,
35	15.2,	508.2,	273.7,	-27.0,	-174.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE355

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	17.2,	-94.6,	2	15.2,	518.6,	352.2,	-4.8,	-65.8,
3	15.2,	513.6,	413.4,	-26.7,	-35.0,	4	15.2,	493.0,	462.1,	-47.7,	-3.2,
5	15.2,	457.4,	496.7,	-67.3,	28.7,	6	15.2,	407.9,	516.2,	-84.9,	59.8,
7	15.2,	346.1,	520.1,	-99.8,	89.0,	8	15.2,	273.7,	508.2,	-111.8,	115.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-193.5,	171.3,	12	15.2,	413.4,	513.6,	-221.8,	180.0,
13	15.2,	462.1,	493.0,	-243.3,	183.3,	14	15.2,	496.7,	457.4,	-257.4,	181.0,
15	15.2,	516.2,	407.9,	-263.8,	173.2,	16	15.2,	520.1,	346.1,	-262.1,	160.2,
17	15.2,	508.2,	273.7,	-252.4,	142.3,	18	15.2,	481.6,	199.8,	-238.5,	120.5,
19	15.2,	507.8,	280.2,	-297.4,	94.6,	20	15.2,	518.6,	352.2,	-347.4,	65.8,
21	15.2,	513.6,	413.4,	-386.7,	35.0,	22	15.2,	493.0,	462.1,	-414.4,	3.2,
23	15.2,	457.4,	496.7,	-429.4,	-28.7,	24	15.2,	407.9,	516.2,	-431.4,	-59.8,
25	15.2,	346.1,	520.1,	-420.2,	-89.0,	26	15.2,	273.7,	508.2,	-396.4,	-115.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-325.1,	-171.3,	30	15.2,	413.4,	513.6,	-291.8,	-180.0,
31	15.2,	462.1,	493.0,	-249.7,	-183.3,	32	15.2,	496.7,	457.4,	-200.0,	-181.0,
33	15.2,	516.2,	407.9,	-144.2,	-173.2,	34	15.2,	520.1,	346.1,	-84.0,	-160.2,
35	15.2,	508.2,	273.7,	-21.3,	-142.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE356

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	16.4,	-90.9,	2	15.2,	518.6,	352.2,	-6.2,	-62.4,
3	15.2,	513.6,	413.4,	-28.6,	-31.9,	4	15.2,	493.0,	462.1,	-50.2,	-0.4,
5	15.2,	457.4,	496.7,	-70.2,	31.0,	6	15.2,	407.9,	516.2,	-88.1,	61.5,
7	15.2,	346.1,	520.1,	-103.4,	90.2,	8	15.2,	273.7,	508.2,	-115.5,	116.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-196.9,	169.9,	12	15.2,	413.4,	513.6,	-224.9,	178.1,
13	15.2,	462.1,	493.0,	-246.1,	180.9,	14	15.2,	496.7,	457.4,	-259.7,	178.1,
15	15.2,	516.2,	407.9,	-265.5,	170.0,	16	15.2,	520.1,	346.1,	-263.2,	156.7,
17	15.2,	508.2,	273.7,	-252.9,	138.6,	18	15.2,	481.6,	199.8,	-238.3,	116.8,
19	15.2,	507.8,	280.2,	-296.7,	90.9,	20	15.2,	518.6,	352.2,	-346.0,	62.4,
21	15.2,	513.6,	413.4,	-384.8,	31.9,	22	15.2,	493.0,	462.1,	-411.9,	0.4,
23	15.2,	457.4,	496.7,	-426.5,	-31.0,	24	15.2,	407.9,	516.2,	-428.1,	-61.5,
25	15.2,	346.1,	520.1,	-416.7,	-90.2,	26	15.2,	273.7,	508.2,	-392.7,	-116.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-321.7,	-169.9,	30	15.2,	413.4,	513.6,	-288.7,	-178.1,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	462.1,	493.0,	-246.9,	-180.9,	32	15.2,	496.7,	457.4,	-197.7,	-178.1,
33	15.2,	516.2,	407.9,	-142.4,	-170.0,	34	15.2,	520.1,	346.1,	-82.9,	-156.7,
35	15.2,	508.2,	273.7,	-20.8,	-138.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE357

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	15.9,	-87.2,	2	15.2,	518.6,	352.2,	-7.4,	-58.7,
3	15.2,	513.6,	413.4,	-30.4,	-28.5,	4	15.2,	493.0,	462.1,	-52.5,	2.6,
5	15.2,	457.4,	496.7,	-73.1,	33.6,	6	15.2,	407.9,	516.2,	-91.4,	63.6,
7	15.2,	346.1,	520.1,	-106.9,	91.6,	8	15.2,	273.7,	508.2,	-119.2,	116.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-200.6,	168.7,	12	15.2,	413.4,	513.6,	-228.3,	176.3,
13	15.2,	462.1,	493.0,	-249.1,	178.5,	14	15.2,	496.7,	457.4,	-262.3,	175.3,
15	15.2,	516.2,	407.9,	-267.5,	166.7,	16	15.2,	520.1,	346.1,	-264.7,	153.1,
17	15.2,	508.2,	273.7,	-253.7,	134.9,	18	15.2,	481.6,	199.8,	-238.5,	112.9,
19	15.2,	507.8,	280.2,	-296.1,	87.2,	20	15.2,	518.6,	352.2,	-344.8,	58.7,
21	15.2,	513.6,	413.4,	-383.0,	28.5,	22	15.2,	493.0,	462.1,	-409.5,	-2.6,
23	15.2,	457.4,	496.7,	-423.6,	-33.6,	24	15.2,	407.9,	516.2,	-424.9,	-63.6,
25	15.2,	346.1,	520.1,	-413.2,	-91.6,	26	15.2,	273.7,	508.2,	-388.9,	-116.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-318.0,	-168.7,	30	15.2,	413.4,	513.6,	-285.3,	-176.3,
31	15.2,	462.1,	493.0,	-243.9,	-178.5,	32	15.2,	496.7,	457.4,	-195.1,	-175.3,
33	15.2,	516.2,	407.9,	-140.4,	-166.7,	34	15.2,	520.1,	346.1,	-81.4,	-153.1,
35	15.2,	508.2,	273.7,	-20.0,	-134.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE358

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	15.4,	-83.6,	2	15.2,	518.6,	352.2,	-8.5,	-55.3,
3	15.2,	513.6,	413.4,	-32.1,	-25.4,	4	15.2,	493.0,	462.1,	-54.7,	5.4,
5	15.2,	457.4,	496.7,	-75.7,	35.9,	6	15.2,	407.9,	516.2,	-94.4,	65.4,
7	15.2,	346.1,	520.1,	-110.2,	92.9,	8	15.2,	273.7,	508.2,	-122.7,	117.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-204.0,	167.6,	12	15.2,	413.4,	513.6,	-231.4,	174.6,
13	15.2,	462.1,	493.0,	-251.9,	176.3,	14	15.2,	496.7,	457.4,	-264.7,	172.6,
15	15.2,	516.2,	407.9,	-269.4,	163.7,	16	15.2,	520.1,	346.1,	-266.0,	149.8,
17	15.2,	508.2,	273.7,	-254.5,	131.4,	18	15.2,	481.6,	199.8,	-238.6,	109.4,
19	15.2,	507.8,	280.2,	-295.6,	83.6,	20	15.2,	518.6,	352.2,	-343.7,	55.3,
21	15.2,	513.6,	413.4,	-381.3,	25.4,	22	15.2,	493.0,	462.1,	-407.3,	-5.4,
23	15.2,	457.4,	496.7,	-421.0,	-35.9,	24	15.2,	407.9,	516.2,	-421.8,	-65.4,
25	15.2,	346.1,	520.1,	-409.9,	-92.9,	26	15.2,	273.7,	508.2,	-385.5,	-117.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-314.6,	-167.6,	30	15.2,	413.4,	513.6,	-282.2,	-174.6,
31	15.2,	462.1,	493.0,	-241.1,	-176.3,	32	15.2,	496.7,	457.4,	-192.8,	-172.6,
33	15.2,	516.2,	407.9,	-138.5,	-163.7,	34	15.2,	520.1,	346.1,	-80.1,	-149.8,
35	15.2,	508.2,	273.7,	-19.2,	-131.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE359

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	14.7,	-80.0,	2	15.2,	518.6,	352.2,	-9.8,	-51.9,
3	15.2,	513.6,	413.4,	-34.0,	-22.2,	4	15.2,	493.0,	462.1,	-57.2,	8.1,
5	15.2,	457.4,	496.7,	-78.6,	38.2,	6	15.2,	407.9,	516.2,	-97.7,	67.2,
7	15.2,	346.1,	520.1,	-113.7,	94.1,	8	15.2,	273.7,	508.2,	-126.4,	118.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

11	15.2,	352.2,	518.6,	-207.4,	166.2,	12	15.2,	413.4,	513.6,	-234.6,	172.7,
13	15.2,	462.1,	493.0,	-254.6,	173.8,	14	15.2,	496.7,	457.4,	-266.9,	169.7,
15	15.2,	516.2,	407.9,	-271.2,	160.5,	16	15.2,	520.1,	346.1,	-267.1,	146.3,
17	15.2,	508.2,	273.7,	-255.0,	127.7,	18	15.2,	481.6,	199.8,	-238.5,	105.7,
19	15.2,	507.8,	280.2,	-294.9,	80.0,	20	15.2,	518.6,	352.2,	-342.3,	51.9,
21	15.2,	513.6,	413.4,	-379.3,	22.2,	22	15.2,	493.0,	462.1,	-404.9,	-8.1,
23	15.2,	457.4,	496.7,	-418.1,	-38.2,	24	15.2,	407.9,	516.2,	-418.6,	-67.2,
25	15.2,	346.1,	520.1,	-406.4,	-94.1,	26	15.2,	273.7,	508.2,	-381.8,	-118.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-311.2,	-166.2,	30	15.2,	413.4,	513.6,	-279.0,	-172.7,
31	15.2,	462.1,	493.0,	-238.4,	-173.8,	32	15.2,	496.7,	457.4,	-190.5,	-169.7,
33	15.2,	516.2,	407.9,	-136.8,	-160.5,	34	15.2,	520.1,	346.1,	-79.0,	-146.3,
35	15.2,	508.2,	273.7,	-18.7,	-127.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE360

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	22.2,	-123.4,	2	15.2,	518.6,	352.2,	5.1,	-93.3,
3	15.2,	513.6,	413.4,	-12.2,	-60.4,	4	15.2,	493.0,	462.1,	-29.0,	-25.7,
5	15.2,	457.4,	496.7,	-45.0,	9.9,	6	15.2,	407.9,	516.2,	-59.6,	45.1,
7	15.2,	346.1,	520.1,	-72.4,	78.9,	8	15.2,	273.7,	508.2,	-83.0,	110.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-166.0,	181.2,	12	15.2,	413.4,	513.6,	-196.4,	194.5,
13	15.2,	462.1,	493.0,	-220.8,	202.0,	14	15.2,	496.7,	457.4,	-238.6,	203.3,
15	15.2,	516.2,	407.9,	-249.0,	198.5,	16	15.2,	520.1,	346.1,	-252.0,	187.6,
17	15.2,	508.2,	273.7,	-247.2,	171.0,	18	15.2,	481.6,	199.8,	-238.3,	149.7,
19	15.2,	507.8,	280.2,	-302.4,	123.4,	20	15.2,	518.6,	352.2,	-357.2,	93.3,
21	15.2,	513.6,	413.4,	-401.2,	60.4,	22	15.2,	493.0,	462.1,	-433.0,	25.7,
23	15.2,	457.4,	496.7,	-451.7,	-9.9,	24	15.2,	407.9,	516.2,	-456.6,	-45.1,
25	15.2,	346.1,	520.1,	-447.7,	-78.9,	26	15.2,	273.7,	508.2,	-425.1,	-110.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-352.6,	-181.2,	30	15.2,	413.4,	513.6,	-317.2,	-194.5,
31	15.2,	462.1,	493.0,	-272.2,	-202.0,	32	15.2,	496.7,	457.4,	-218.9,	-203.3,
33	15.2,	516.2,	407.9,	-158.9,	-198.5,	34	15.2,	520.1,	346.1,	-94.1,	-187.6,
35	15.2,	508.2,	273.7,	-26.5,	-171.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE361

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	21.6,	-119.6,	2	15.2,	518.6,	352.2,	3.9,	-89.7,
3	15.2,	513.6,	413.4,	-14.0,	-57.0,	4	15.2,	493.0,	462.1,	-31.4,	-22.7,
5	15.2,	457.4,	496.7,	-47.9,	12.4,	6	15.2,	407.9,	516.2,	-62.9,	47.1,
7	15.2,	346.1,	520.1,	-76.0,	80.3,	8	15.2,	273.7,	508.2,	-86.8,	111.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-169.6,	180.0,	12	15.2,	413.4,	513.6,	-199.8,	192.7,
13	15.2,	462.1,	493.0,	-223.8,	199.6,	14	15.2,	496.7,	457.4,	-241.1,	200.5,
15	15.2,	516.2,	407.9,	-251.1,	195.2,	16	15.2,	520.1,	346.1,	-253.4,	184.1,
17	15.2,	508.2,	273.7,	-248.0,	167.3,	18	15.2,	481.6,	199.8,	-238.5,	145.9,
19	15.2,	507.8,	280.2,	-301.8,	119.6,	20	15.2,	518.6,	352.2,	-356.0,	89.7,
21	15.2,	513.6,	413.4,	-399.4,	57.0,	22	15.2,	493.0,	462.1,	-430.7,	22.7,
23	15.2,	457.4,	496.7,	-448.8,	-12.4,	24	15.2,	407.9,	516.2,	-453.4,	-47.1,
25	15.2,	346.1,	520.1,	-444.1,	-80.3,	26	15.2,	273.7,	508.2,	-421.4,	-111.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-349.0,	-180.0,	30	15.2,	413.4,	513.6,	-313.8,	-192.7,
31	15.2,	462.1,	493.0,	-269.2,	-199.6,	32	15.2,	496.7,	457.4,	-216.3,	-200.5,
33	15.2,	516.2,	407.9,	-156.9,	-195.2,	34	15.2,	520.1,	346.1,	-92.7,	-184.1,
35	15.2,	508.2,	273.7,	-25.7,	-167.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE362

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	21.1,	-116.0,	2	15.2,	518.6,	352.2,	2.8,	-86.3,
3	15.2,	513.6,	413.4,	-15.6,	-53.9,	4	15.2,	493.0,	462.1,	-33.6,	-19.8,
5	15.2,	457.4,	496.7,	-50.5,	14.8,	6	15.2,	407.9,	516.2,	-65.9,	49.0,
7	15.2,	346.1,	520.1,	-79.3,	81.7,	8	15.2,	273.7,	508.2,	-90.3,	111.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

11	15.2,	352.2,	518.6,	-173.0,	178.9,	12	15.2,	413.4,	513.6,	-202.9,	191.1,
13	15.2,	462.1,	493.0,	-226.7,	197.4,	14	15.2,	496.7,	457.4,	-243.5,	197.8,
15	15.2,	516.2,	407.9,	-253.0,	192.2,	16	15.2,	520.1,	346.1,	-254.7,	180.8,
17	15.2,	508.2,	273.7,	-248.7,	163.8,	18	15.2,	481.6,	199.8,	-238.6,	142.3,
19	15.2,	507.8,	280.2,	-301.3,	116.0,	20	15.2,	518.6,	352.2,	-354.9,	86.3,
21	15.2,	513.6,	413.4,	-397.7,	53.9,	22	15.2,	493.0,	462.1,	-428.5,	19.8,
23	15.2,	457.4,	496.7,	-446.2,	-14.8,	24	15.2,	407.9,	516.2,	-450.3,	-49.0,
25	15.2,	346.1,	520.1,	-440.8,	-81.7,	26	15.2,	273.7,	508.2,	-417.9,	-111.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-345.6,	-178.9,	30	15.2,	413.4,	513.6,	-310.7,	-191.1,
31	15.2,	462.1,	493.0,	-266.3,	-197.4,	32	15.2,	496.7,	457.4,	-213.9,	-197.8,
33	15.2,	516.2,	407.9,	-155.0,	-192.2,	34	15.2,	520.1,	346.1,	-91.4,	-180.8,
35	15.2,	508.2,	273.7,	-25.0,	-163.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE363

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	20.4,	-112.4,	2	15.2,	518.6,	352.2,	1.4,	-82.8,
3	15.2,	513.6,	413.4,	-17.6,	-50.7,	4	15.2,	493.0,	462.1,	-36.1,	-17.1,
5	15.2,	457.4,	496.7,	-53.4,	17.1,	6	15.2,	407.9,	516.2,	-69.2,	50.7,
7	15.2,	346.1,	520.1,	-82.8,	82.8,	8	15.2,	273.7,	508.2,	-93.9,	112.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-176.4,	177.5,	12	15.2,	413.4,	513.6,	-206.1,	189.1,
13	15.2,	462.1,	493.0,	-229.4,	195.0,	14	15.2,	496.7,	457.4,	-245.8,	194.9,
15	15.2,	516.2,	407.9,	-254.7,	189.0,	16	15.2,	520.1,	346.1,	-255.9,	177.2,
17	15.2,	508.2,	273.7,	-249.2,	160.1,	18	15.2,	481.6,	199.8,	-238.5,	138.6,
19	15.2,	507.8,	280.2,	-300.6,	112.4,	20	15.2,	518.6,	352.2,	-353.5,	82.8,
21	15.2,	513.6,	413.4,	-395.8,	50.7,	22	15.2,	493.0,	462.1,	-426.0,	17.1,
23	15.2,	457.4,	496.7,	-443.3,	-17.1,	24	15.2,	407.9,	516.2,	-447.1,	-50.7,
25	15.2,	346.1,	520.1,	-437.3,	-82.8,	26	15.2,	273.7,	508.2,	-414.2,	-112.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-342.1,	-177.5,	30	15.2,	413.4,	513.6,	-307.5,	-189.1,
31	15.2,	462.1,	493.0,	-263.6,	-195.0,	32	15.2,	496.7,	457.4,	-211.6,	-194.9,
33	15.2,	516.2,	407.9,	-153.3,	-189.0,	34	15.2,	520.1,	346.1,	-90.2,	-177.2,
35	15.2,	508.2,	273.7,	-24.4,	-160.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE364

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	19.9,	-108.9,	2	15.2,	518.6,	352.2,	0.3,	-79.5,
3	15.2,	513.6,	413.4,	-19.3,	-47.6,	4	15.2,	493.0,	462.1,	-38.3,	-14.3,
5	15.2,	457.4,	496.7,	-56.1,	19.5,	6	15.2,	407.9,	516.2,	-72.2,	52.6,
7	15.2,	346.1,	520.1,	-86.1,	84.2,	8	15.2,	273.7,	508.2,	-97.4,	113.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-179.8,	176.4,	12	15.2,	413.4,	513.6,	-209.2,	187.4,
13	15.2,	462.1,	493.0,	-232.2,	192.8,	14	15.2,	496.7,	457.4,	-248.2,	192.3,
15	15.2,	516.2,	407.9,	-256.6,	185.9,	16	15.2,	520.1,	346.1,	-257.2,	173.9,
17	15.2,	508.2,	273.7,	-250.0,	156.7,	18	15.2,	481.6,	199.8,	-238.6,	135.0,
19	15.2,	507.8,	280.2,	-300.1,	108.9,	20	15.2,	518.6,	352.2,	-352.4,	79.5,
21	15.2,	513.6,	413.4,	-394.1,	47.6,	22	15.2,	493.0,	462.1,	-423.8,	14.3,
23	15.2,	457.4,	496.7,	-440.6,	-19.5,	24	15.2,	407.9,	516.2,	-444.0,	-52.6,
25	15.2,	346.1,	520.1,	-434.0,	-84.2,	26	15.2,	273.7,	508.2,	-410.7,	-113.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-338.7,	-176.4,	30	15.2,	413.4,	513.6,	-304.4,	-187.4,
31	15.2,	462.1,	493.0,	-260.8,	-192.8,	32	15.2,	496.7,	457.4,	-209.2,	-192.3,
33	15.2,	516.2,	407.9,	-151.4,	-185.9,	34	15.2,	520.1,	346.1,	-88.9,	-173.9,

35	15.2,	508.2,	273.7,	-23.7,	-156.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE365

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	19.0,	-105.4,	2	15.2,	518.6,	352.2,	-1.2,	-76.2,
3	15.2,	513.6,	413.4,	-21.3,	-44.6,	4	15.2,	493.0,	462.1,	-40.7,	-11.7,
5	15.2,	457.4,	496.7,	-59.0,	21.6,	6	15.2,	407.9,	516.2,	-75.4,	54.2,
7	15.2,	346.1,	520.1,	-89.5,	85.1,	8	15.2,	273.7,	508.2,	-101.0,	113.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-183.1,	174.9,	12	15.2,	413.4,	513.6,	-212.2,	185.4,
13	15.2,	462.1,	493.0,	-234.8,	190.3,	14	15.2,	496.7,	457.4,	-250.3,	189.4,
15	15.2,	516.2,	407.9,	-258.1,	182.7,	16	15.2,	520.1,	346.1,	-258.2,	170.5,
17	15.2,	508.2,	273.7,	-250.4,	153.1,	18	15.2,	481.6,	199.8,	-238.3,	131.5,
19	15.2,	507.8,	280.2,	-299.2,	105.4,	20	15.2,	518.6,	352.2,	-351.0,	76.2,
21	15.2,	513.6,	413.4,	-392.1,	44.6,	22	15.2,	493.0,	462.1,	-421.3,	11.7,
23	15.2,	457.4,	496.7,	-437.7,	-21.6,	24	15.2,	407.9,	516.2,	-440.8,	-54.2,
25	15.2,	346.1,	520.1,	-430.5,	-85.1,	26	15.2,	273.7,	508.2,	-407.2,	-113.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-335.5,	-174.9,	30	15.2,	413.4,	513.6,	-301.4,	-185.4,
31	15.2,	462.1,	493.0,	-258.2,	-190.3,	32	15.2,	496.7,	457.4,	-207.2,	-189.4,
33	15.2,	516.2,	407.9,	-149.8,	-182.7,	34	15.2,	520.1,	346.1,	-87.9,	-170.5,
35	15.2,	508.2,	273.7,	-23.3,	-153.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE366

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	18.3,	-101.5,	2	15.2,	518.6,	352.2,	-2.5,	-72.5,
3	15.2,	513.6,	413.4,	-23.2,	-41.2,	4	15.2,	493.0,	462.1,	-43.3,	-8.7,
5	15.2,	457.4,	496.7,	-62.0,	24.1,	6	15.2,	407.9,	516.2,	-78.8,	56.1,
7	15.2,	346.1,	520.1,	-93.3,	86.5,	8	15.2,	273.7,	508.2,	-104.9,	114.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-186.8,	173.6,	12	15.2,	413.4,	513.6,	-215.6,	183.5,
13	15.2,	462.1,	493.0,	-237.8,	187.8,	14	15.2,	496.7,	457.4,	-252.8,	186.4,
15	15.2,	516.2,	407.9,	-260.1,	179.3,	16	15.2,	520.1,	346.1,	-259.5,	166.8,
17	15.2,	508.2,	273.7,	-251.1,	149.2,	18	15.2,	481.6,	199.8,	-238.3,	127.5,
19	15.2,	507.8,	280.2,	-298.5,	101.5,	20	15.2,	518.6,	352.2,	-349.6,	72.5,
21	15.2,	513.6,	413.4,	-390.1,	41.2,	22	15.2,	493.0,	462.1,	-418.8,	8.7,
23	15.2,	457.4,	496.7,	-434.7,	-24.1,	24	15.2,	407.9,	516.2,	-437.4,	-56.1,
25	15.2,	346.1,	520.1,	-426.8,	-86.5,	26	15.2,	273.7,	508.2,	-403.3,	-114.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-331.8,	-173.6,	30	15.2,	413.4,	513.6,	-298.0,	-183.5,
31	15.2,	462.1,	493.0,	-255.2,	-187.8,	32	15.2,	496.7,	457.4,	-204.6,	-186.4,
33	15.2,	516.2,	407.9,	-147.8,	-179.3,	34	15.2,	520.1,	346.1,	-86.5,	-166.8,
35	15.2,	508.2,	273.7,	-22.6,	-149.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE367

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	17.8,	-98.1,	2	15.2,	518.6,	352.2,	-3.6,	-69.2,
3	15.2,	513.6,	413.4,	-24.9,	-38.2,	4	15.2,	493.0,	462.1,	-45.4,	-6.0,
5	15.2,	457.4,	496.7,	-64.5,	26.4,	6	15.2,	407.9,	516.2,	-81.8,	58.0,
7	15.2,	346.1,	520.1,	-96.5,	87.8,	8	15.2,	273.7,	508.2,	-108.2,	114.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-190.1,	172.5,	12	15.2,	413.4,	513.6,	-218.6,	181.8,
13	15.2,	462.1,	493.0,	-240.5,	185.6,	14	15.2,	496.7,	457.4,	-255.1,	183.8,

15	15.2,	516.2,	407.9,	-261.9,	176.4,	16	15.2,	520.1,	346.1,	-260.8,	163.6,
17	15.2,	508.2,	273.7,	-251.8,	145.8,	18	15.2,	481.6,	199.8,	-238.5,	124.1,
19	15.2,	507.8,	280.2,	-298.0,	98.1,	20	15.2,	518.6,	352.2,	-348.6,	69.2,
21	15.2,	513.6,	413.4,	-388.5,	38.2,	22	15.2,	493.0,	462.1,	-416.7,	6.0,
23	15.2,	457.4,	496.7,	-432.1,	-26.4,	24	15.2,	407.9,	516.2,	-434.5,	-58.0,
25	15.2,	346.1,	520.1,	-423.6,	-87.8,	26	15.2,	273.7,	508.2,	-399.9,	-114.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-328.5,	-172.5,	30	15.2,	413.4,	513.6,	-295.0,	-181.8,
31	15.2,	462.1,	493.0,	-252.5,	-185.6,	32	15.2,	496.7,	457.4,	-202.3,	-183.8,
33	15.2,	516.2,	407.9,	-146.0,	-176.4,	34	15.2,	520.1,	346.1,	-85.3,	-163.6,
35	15.2,	508.2,	273.7,	-21.9,	-145.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE368

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	13.5,	-76.0,	2	15.2,	518.6,	352.2,	-11.6,	-48.1,
3	15.2,	513.6,	413.4,	-36.5,	-18.8,	4	15.2,	493.0,	462.1,	-60.2,	11.1,
5	15.2,	457.4,	496.7,	-82.1,	40.6,	6	15.2,	407.9,	516.2,	-101.5,	68.9,
7	15.2,	346.1,	520.1,	-117.8,	95.1,	8	15.2,	273.7,	508.2,	-130.5,	118.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-211.1,	164.4,	12	15.2,	413.4,	513.6,	-238.0,	170.2,
13	15.2,	462.1,	493.0,	-257.5,	170.9,	14	15.2,	496.7,	457.4,	-269.3,	166.3,
15	15.2,	516.2,	407.9,	-272.9,	156.7,	16	15.2,	520.1,	346.1,	-268.2,	142.3,
17	15.2,	508.2,	273.7,	-255.3,	123.6,	18	15.2,	481.6,	199.8,	-238.1,	101.5,
19	15.2,	507.8,	280.2,	-293.8,	76.0,	20	15.2,	518.6,	352.2,	-340.5,	48.1,
21	15.2,	513.6,	413.4,	-376.9,	18.8,	22	15.2,	493.0,	462.1,	-401.9,	-11.1,
23	15.2,	457.4,	496.7,	-414.6,	-40.6,	24	15.2,	407.9,	516.2,	-414.8,	-68.9,
25	15.2,	346.1,	520.1,	-402.3,	-95.1,	26	15.2,	273.7,	508.2,	-377.7,	-118.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-307.4,	-164.4,	30	15.2,	413.4,	513.6,	-275.6,	-170.2,
31	15.2,	462.1,	493.0,	-235.5,	-170.9,	32	15.2,	496.7,	457.4,	-188.1,	-166.3,
33	15.2,	516.2,	407.9,	-135.1,	-156.7,	34	15.2,	520.1,	346.1,	-77.9,	-142.3,
35	15.2,	508.2,	273.7,	-18.4,	-123.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE369

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	7.8,	-43.6,	2	15.2,	518.6,	352.2,	-22.9,	-17.2,
3	15.2,	513.6,	413.4,	-52.9,	9.7,	4	15.2,	493.0,	462.1,	-81.3,	36.3,
5	15.2,	457.4,	496.7,	-107.3,	61.8,	6	15.2,	407.9,	516.2,	-130.0,	85.4,
7	15.2,	346.1,	520.1,	-148.7,	106.4,	8	15.2,	273.7,	508.2,	-162.9,	124.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-242.1,	153.2,	12	15.2,	413.4,	513.6,	-266.5,	153.8,
13	15.2,	462.1,	493.0,	-282.8,	149.7,	14	15.2,	496.7,	457.4,	-290.5,	141.1,
15	15.2,	516.2,	407.9,	-289.4,	128.2,	16	15.2,	520.1,	346.1,	-279.4,	111.4,
17	15.2,	508.2,	273.7,	-261.0,	91.2,	18	15.2,	481.6,	199.8,	-238.1,	68.6,
19	15.2,	507.8,	280.2,	-288.1,	43.6,	20	15.2,	518.6,	352.2,	-329.3,	17.2,
21	15.2,	513.6,	413.4,	-360.5,	-9.7,	22	15.2,	493.0,	462.1,	-380.8,	-36.3,
23	15.2,	457.4,	496.7,	-389.4,	-61.8,	24	15.2,	407.9,	516.2,	-386.3,	-85.4,
25	15.2,	346.1,	520.1,	-371.4,	-106.4,	26	15.2,	273.7,	508.2,	-345.2,	-124.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-276.5,	-153.2,	30	15.2,	413.4,	513.6,	-247.1,	-153.8,
31	15.2,	462.1,	493.0,	-210.2,	-149.7,	32	15.2,	496.7,	457.4,	-166.9,	-141.1,
33	15.2,	516.2,	407.9,	-118.6,	-128.2,	34	15.2,	520.1,	346.1,	-66.6,	-111.4,
35	15.2,	508.2,	273.7,	-12.7,	-91.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE370

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	7.1,	-40.0,	2	15.2,	518.6,	352.2,	-24.2,	-13.8,
3	15.2,	513.6,	413.4,	-54.8,	12.8,	4	15.2,	493.0,	462.1,	-83.8,	39.0,
5	15.2,	457.4,	496.7,	-110.2,	64.0,	6	15.2,	407.9,	516.2,	-133.2,	87.1,
7	15.2,	346.1,	520.1,	-152.2,	107.5,	8	15.2,	273.7,	508.2,	-166.6,	124.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-213.9,	147.2,
11	15.2,	352.2,	518.6,	-245.5,	151.8,	12	15.2,	413.4,	513.6,	-269.6,	151.8,
13	15.2,	462.1,	493.0,	-285.5,	147.2,	14	15.2,	496.7,	457.4,	-292.8,	138.2,

15	15.2,	516.2,	407.9,	-291.1,	124.9,	16	15.2,	520.1,	346.1,	-280.6,	107.8,
17	15.2,	508.2,	273.7,	-261.6,	87.5,	18	15.2,	481.6,	199.8,	-238.0,	64.9,
19	15.2,	507.8,	280.2,	-287.3,	40.0,	20	15.2,	518.6,	352.2,	-327.9,	13.8,
21	15.2,	513.6,	413.4,	-358.5,	-12.8,	22	15.2,	493.0,	462.1,	-378.3,	-39.0,
23	15.2,	457.4,	496.7,	-386.5,	-64.0,	24	15.2,	407.9,	516.2,	-383.0,	-87.1,
25	15.2,	346.1,	520.1,	-367.9,	-107.5,	26	15.2,	273.7,	508.2,	-341.6,	-124.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-293.9,	-147.2,
29	15.2,	352.2,	518.6,	-273.1,	-151.8,	30	15.2,	413.4,	513.6,	-244.0,	-151.8,
31	15.2,	462.1,	493.0,	-207.5,	-147.2,	32	15.2,	496.7,	457.4,	-164.7,	-138.2,
33	15.2,	516.2,	407.9,	-116.9,	-124.9,	34	15.2,	520.1,	346.1,	-65.5,	-107.8,
35	15.2,	508.2,	273.7,	-12.1,	-87.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE371

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	6.5,	-36.2,	2	15.2,	518.6,	352.2,	-25.4,	-10.2,
3	15.2,	513.6,	413.4,	-56.7,	16.2,	4	15.2,	493.0,	462.1,	-86.1,	42.0,
5	15.2,	457.4,	496.7,	-113.0,	66.6,	6	15.2,	407.9,	516.2,	-136.5,	89.1,
7	15.2,	346.1,	520.1,	-155.8,	109.0,	8	15.2,	273.7,	508.2,	-170.3,	125.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-217.7,	146.6,
11	15.2,	352.2,	518.6,	-249.1,	150.6,	12	15.2,	413.4,	513.6,	-273.0,	150.0,
13	15.2,	462.1,	493.0,	-288.5,	144.9,	14	15.2,	496.7,	457.4,	-295.3,	135.3,
15	15.2,	516.2,	407.9,	-293.1,	121.7,	16	15.2,	520.1,	346.1,	-282.0,	104.3,
17	15.2,	508.2,	273.7,	-262.3,	83.8,	18	15.2,	481.6,	199.8,	-238.1,	61.1,
19	15.2,	507.8,	280.2,	-286.8,	36.2,	20	15.2,	518.6,	352.2,	-326.7,	10.2,
21	15.2,	513.6,	413.4,	-356.7,	-16.2,	22	15.2,	493.0,	462.1,	-375.9,	-42.0,
23	15.2,	457.4,	496.7,	-383.7,	-66.6,	24	15.2,	407.9,	516.2,	-379.8,	-89.1,
25	15.2,	346.1,	520.1,	-364.4,	-109.0,	26	15.2,	273.7,	508.2,	-337.9,	-125.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-290.1,	-146.6,
29	15.2,	352.2,	518.6,	-269.5,	-150.6,	30	15.2,	413.4,	513.6,	-240.6,	-150.0,
31	15.2,	462.1,	493.0,	-204.5,	-144.9,	32	15.2,	496.7,	457.4,	-162.1,	-135.3,
33	15.2,	516.2,	407.9,	-114.8,	-121.7,	34	15.2,	520.1,	346.1,	-64.1,	-104.3,
35	15.2,	508.2,	273.7,	-11.4,	-83.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE372

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	6.0,	-32.6,	2	15.2,	518.6,	352.2,	-26.6,	-6.8,
3	15.2,	513.6,	413.4,	-58.3,	19.3,	4	15.2,	493.0,	462.1,	-88.3,	44.8,
5	15.2,	457.4,	496.7,	-115.7,	69.0,	6	15.2,	407.9,	516.2,	-139.5,	91.0,
7	15.2,	346.1,	520.1,	-159.1,	110.3,	8	15.2,	273.7,	508.2,	-173.8,	126.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-221.2,	146.2,
11	15.2,	352.2,	518.6,	-252.5,	149.5,	12	15.2,	413.4,	513.6,	-276.1,	148.4,
13	15.2,	462.1,	493.0,	-291.3,	142.7,	14	15.2,	496.7,	457.4,	-297.7,	132.7,
15	15.2,	516.2,	407.9,	-295.0,	118.6,	16	15.2,	520.1,	346.1,	-283.4,	101.0,
17	15.2,	508.2,	273.7,	-263.1,	80.3,	18	15.2,	481.6,	199.8,	-238.2,	57.5,
19	15.2,	507.8,	280.2,	-286.2,	32.6,	20	15.2,	518.6,	352.2,	-325.6,	6.8,
21	15.2,	513.6,	413.4,	-355.1,	-19.3,	22	15.2,	493.0,	462.1,	-373.7,	-44.8,
23	15.2,	457.4,	496.7,	-381.0,	-69.0,	24	15.2,	407.9,	516.2,	-376.8,	-91.0,
25	15.2,	346.1,	520.1,	-361.0,	-110.3,	26	15.2,	273.7,	508.2,	-334.4,	-126.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-286.6,	-146.2,
29	15.2,	352.2,	518.6,	-266.1,	-149.5,	30	15.2,	413.4,	513.6,	-237.5,	-148.4,
31	15.2,	462.1,	493.0,	-201.7,	-142.7,	32	15.2,	496.7,	457.4,	-159.7,	-132.7,
33	15.2,	516.2,	407.9,	-113.0,	-118.6,	34	15.2,	520.1,	346.1,	-62.7,	-101.0,
35	15.2,	508.2,	273.7,	-10.6,	-80.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE373

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	5.3,	-29.0,	2	15.2,	518.6,	352.2,	-27.9,	-3.3,
3	15.2,	513.6,	413.4,	-60.3,	22.5,	4	15.2,	493.0,	462.1,	-90.8,	47.6,
5	15.2,	457.4,	496.7,	-118.6,	71.2,	6	15.2,	407.9,	516.2,	-142.7,	92.8,
7	15.2,	346.1,	520.1,	-162.6,	111.5,	8	15.2,	273.7,	508.2,	-177.5,	126.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-224.9,	145.4,
11	15.2,	352.2,	518.6,	-256.0,	148.1,	12	15.2,	413.4,	513.6,	-279.2,	146.4,
13	15.2,	462.1,	493.0,	-294.1,	140.2,	14	15.2,	496.7,	457.4,	-300.0,	129.8,
15	15.2,	516.2,	407.9,	-296.7,	115.4,	16	15.2,	520.1,	346.1,	-284.5,	97.5,
17	15.2,	508.2,	273.7,	-263.6,	76.6,	18	15.2,	481.6,	199.8,	-238.1,	53.9,
19	15.2,	507.8,	280.2,	-285.5,	29.0,	20	15.2,	518.6,	352.2,	-324.2,	3.3,
21	15.2,	513.6,	413.4,	-353.1,	-22.5,	22	15.2,	493.0,	462.1,	-371.2,	-47.6,
23	15.2,	457.4,	496.7,	-378.1,	-71.2,	24	15.2,	407.9,	516.2,	-373.5,	-92.8,
25	15.2,	346.1,	520.1,	-357.5,	-111.5,	26	15.2,	273.7,	508.2,	-330.7,	-126.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-282.9,	-145.4,
29	15.2,	352.2,	518.6,	-262.6,	-148.1,	30	15.2,	413.4,	513.6,	-234.3,	-146.4,
31	15.2,	462.1,	493.0,	-198.9,	-140.2,	32	15.2,	496.7,	457.4,	-157.5,	-129.8,
33	15.2,	516.2,	407.9,	-111.2,	-115.4,	34	15.2,	520.1,	346.1,	-61.6,	-97.5,
35	15.2,	508.2,	273.7,	-10.1,	-76.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE374

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	12.8,	-72.4,	2	15.2,	518.6,	352.2,	-13.0,	-44.7,
3	15.2,	513.6,	413.4,	-38.4,	-15.7,	4	15.2,	493.0,	462.1,	-62.6,	13.8,
5	15.2,	457.4,	496.7,	-85.0,	42.9,	6	15.2,	407.9,	516.2,	-104.7,	70.6,
7	15.2,	346.1,	520.1,	-121.3,	96.3,	8	15.2,	273.7,	508.2,	-134.2,	119.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-214.6,	163.1,	12	15.2,	413.4,	513.6,	-241.1,	168.3,
13	15.2,	462.1,	493.0,	-260.3,	168.4,	14	15.2,	496.7,	457.4,	-271.6,	163.4,
15	15.2,	516.2,	407.9,	-274.6,	153.4,	16	15.2,	520.1,	346.1,	-269.3,	138.8,
17	15.2,	508.2,	273.7,	-255.8,	119.9,	18	15.2,	481.6,	199.8,	-237.9,	97.8,
19	15.2,	507.8,	280.2,	-293.0,	72.4,	20	15.2,	518.6,	352.2,	-339.1,	44.7,
21	15.2,	513.6,	413.4,	-375.0,	15.7,	22	15.2,	493.0,	462.1,	-399.4,	-13.8,
23	15.2,	457.4,	496.7,	-411.7,	-42.9,	24	15.2,	407.9,	516.2,	-411.5,	-70.6,
25	15.2,	346.1,	520.1,	-398.8,	-96.3,	26	15.2,	273.7,	508.2,	-374.0,	-119.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-304.0,	-163.1,	30	15.2,	413.4,	513.6,	-272.5,	-168.3,
31	15.2,	462.1,	493.0,	-232.7,	-168.4,	32	15.2,	496.7,	457.4,	-185.8,	-163.4,
33	15.2,	516.2,	407.9,	-133.3,	-153.4,	34	15.2,	520.1,	346.1,	-76.8,	-138.8,
35	15.2,	508.2,	273.7,	-17.9,	-119.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE375

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	12.2,	-68.6,	2	15.2,	518.6,	352.2,	-14.2,	-41.1,
3	15.2,	513.6,	413.4,	-40.2,	-12.3,	4	15.2,	493.0,	462.1,	-65.0,	16.8,
5	15.2,	457.4,	496.7,	-87.8,	45.4,	6	15.2,	407.9,	516.2,	-108.0,	72.7,
7	15.2,	346.1,	520.1,	-124.8,	97.7,	8	15.2,	273.7,	508.2,	-137.9,	119.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-218.2,	161.9,	12	15.2,	413.4,	513.6,	-244.5,	166.5,
13	15.2,	462.1,	493.0,	-263.3,	166.0,	14	15.2,	496.7,	457.4,	-274.1,	160.5,
15	15.2,	516.2,	407.9,	-276.6,	150.2,	16	15.2,	520.1,	346.1,	-270.7,	135.2,
17	15.2,	508.2,	273.7,	-256.6,	116.2,	18	15.2,	481.6,	199.8,	-238.1,	94.0,

19	15.2,	507.8,	280.2,	-292.4,	68.6,	20	15.2,	518.6,	352.2,	-337.9,	41.1,
21	15.2,	513.6,	413.4,	-373.2,	12.3,	22	15.2,	493.0,	462.1,	-397.1,	-16.8,
23	15.2,	457.4,	496.7,	-408.9,	-45.4,	24	15.2,	407.9,	516.2,	-408.3,	-72.7,
25	15.2,	346.1,	520.1,	-395.3,	-97.7,	26	15.2,	273.7,	508.2,	-370.3,	-119.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-300.4,	-161.9,	30	15.2,	413.4,	513.6,	-269.1,	-166.5,
31	15.2,	462.1,	493.0,	-229.7,	-166.0,	32	15.2,	496.7,	457.4,	-183.3,	-160.5,
33	15.2,	516.2,	407.9,	-131.3,	-150.2,	34	15.2,	520.1,	346.1,	-75.3,	-135.2,
35	15.2,	508.2,	273.7,	-17.1,	-116.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE376

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	11.8,	-65.1,	2	15.2,	518.6,	352.2,	-15.3,	-37.7,
3	15.2,	513.6,	413.4,	-41.9,	-9.2,	4	15.2,	493.0,	462.1,	-67.2,	19.6,
5	15.2,	457.4,	496.7,	-90.5,	47.8,	6	15.2,	407.9,	516.2,	-111.0,	74.6,
7	15.2,	346.1,	520.1,	-128.1,	99.0,	8	15.2,	273.7,	508.2,	-141.4,	120.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-221.6,	160.8,	12	15.2,	413.4,	513.6,	-247.6,	164.8,
13	15.2,	462.1,	493.0,	-266.1,	163.8,	14	15.2,	496.7,	457.4,	-276.5,	157.9,
15	15.2,	516.2,	407.9,	-278.5,	147.1,	16	15.2,	520.1,	346.1,	-272.1,	131.9,
17	15.2,	508.2,	273.7,	-257.4,	112.7,	18	15.2,	481.6,	199.8,	-238.2,	90.5,
19	15.2,	507.8,	280.2,	-292.0,	65.1,	20	15.2,	518.6,	352.2,	-336.9,	37.7,
21	15.2,	513.6,	413.4,	-371.5,	9.2,	22	15.2,	493.0,	462.1,	-394.9,	-19.6,
23	15.2,	457.4,	496.7,	-406.2,	-47.8,	24	15.2,	407.9,	516.2,	-405.3,	-74.6,
25	15.2,	346.1,	520.1,	-392.0,	-99.0,	26	15.2,	273.7,	508.2,	-366.8,	-120.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-297.0,	-160.8,	30	15.2,	413.4,	513.6,	-266.0,	-164.8,
31	15.2,	462.1,	493.0,	-226.9,	-163.8,	32	15.2,	496.7,	457.4,	-180.9,	-157.9,
33	15.2,	516.2,	407.9,	-129.4,	-147.1,	34	15.2,	520.1,	346.1,	-74.0,	-131.9,
35	15.2,	508.2,	273.7,	-16.3,	-112.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE377

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	11.0,	-61.4,	2	15.2,	518.6,	352.2,	-16.7,	-34.3,
3	15.2,	513.6,	413.4,	-43.8,	-6.0,	4	15.2,	493.0,	462.1,	-69.7,	22.4,
5	15.2,	457.4,	496.7,	-93.4,	50.1,	6	15.2,	407.9,	516.2,	-114.2,	76.3,
7	15.2,	346.1,	520.1,	-131.7,	100.2,	8	15.2,	273.7,	508.2,	-145.1,	121.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-225.0,	159.4,	12	15.2,	413.4,	513.6,	-250.8,	162.9,
13	15.2,	462.1,	493.0,	-268.9,	161.4,	14	15.2,	496.7,	457.4,	-278.8,	155.0,
15	15.2,	516.2,	407.9,	-280.3,	143.9,	16	15.2,	520.1,	346.1,	-273.2,	128.4,
17	15.2,	508.2,	273.7,	-257.9,	109.0,	18	15.2,	481.6,	199.8,	-238.1,	86.8,
19	15.2,	507.8,	280.2,	-291.2,	61.4,	20	15.2,	518.6,	352.2,	-335.5,	34.3,
21	15.2,	513.6,	413.4,	-369.5,	6.0,	22	15.2,	493.0,	462.1,	-392.4,	-22.4,
23	15.2,	457.4,	496.7,	-403.3,	-50.1,	24	15.2,	407.9,	516.2,	-402.0,	-76.3,
25	15.2,	346.1,	520.1,	-388.4,	-100.2,	26	15.2,	273.7,	508.2,	-363.1,	-121.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-293.6,	-159.4,	30	15.2,	413.4,	513.6,	-262.8,	-162.9,
31	15.2,	462.1,	493.0,	-224.1,	-161.4,	32	15.2,	496.7,	457.4,	-178.6,	-155.0,
33	15.2,	516.2,	407.9,	-127.7,	-143.9,	34	15.2,	520.1,	346.1,	-72.8,	-128.4,
35	15.2,	508.2,	273.7,	-15.8,	-109.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE378

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	10.5,	-57.9,	2	15.2,	518.6,	352.2,	-17.8,	-30.9,
3	15.2,	513.6,	413.4,	-45.5,	-2.9,	4	15.2,	493.0,	462.1,	-71.9,	25.2,
5	15.2,	457.4,	496.7,	-96.0,	52.5,	6	15.2,	407.9,	516.2,	-117.3,	78.2,
7	15.2,	346.1,	520.1,	-135.0,	101.5,	8	15.2,	273.7,	508.2,	-148.5,	121.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-228.4,	158.3,	12	15.2,	413.4,	513.6,	-253.9,	161.2,
13	15.2,	462.1,	493.0,	-271.7,	159.2,	14	15.2,	496.7,	457.4,	-281.2,	152.3,
15	15.2,	516.2,	407.9,	-282.2,	140.9,	16	15.2,	520.1,	346.1,	-274.6,	125.1,
17	15.2,	508.2,	273.7,	-258.6,	105.5,	18	15.2,	481.6,	199.8,	-238.2,	83.2,

19	15.2,	507.8,	280.2,	-290.7,	57.9,	20	15.2,	518.6,	352.2,	-334.4,	30.9,
21	15.2,	513.6,	413.4,	-367.9,	2.9,	22	15.2,	493.0,	462.1,	-390.2,	-25.2,
23	15.2,	457.4,	496.7,	-400.7,	-52.5,	24	15.2,	407.9,	516.2,	-399.0,	-78.2,
25	15.2,	346.1,	520.1,	-385.2,	-101.5,	26	15.2,	273.7,	508.2,	-359.6,	-121.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-290.2,	-158.3,	30	15.2,	413.4,	513.6,	-259.7,	-161.2,
31	15.2,	462.1,	493.0,	-221.3,	-159.2,	32	15.2,	496.7,	457.4,	-176.2,	-152.3,
33	15.2,	516.2,	407.9,	-125.8,	-140.9,	34	15.2,	520.1,	346.1,	-71.5,	-125.1,
35	15.2,	508.2,	273.7,	-15.1,	-105.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE379

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	9.6,	-54.5,	2	15.2,	518.6,	352.2,	-19.2,	-27.6,
3	15.2,	513.6,	413.4,	-47.5,	0.1,	4	15.2,	493.0,	462.1,	-74.3,	27.7,
5	15.2,	457.4,	496.7,	-98.9,	54.6,	6	15.2,	407.9,	516.2,	-120.5,	79.8,
7	15.2,	346.1,	520.1,	-138.4,	102.5,	8	15.2,	273.7,	508.2,	-152.1,	122.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-231.7,	156.8,	12	15.2,	413.4,	513.6,	-256.9,	159.2,
13	15.2,	462.1,	493.0,	-274.2,	156.7,	14	15.2,	496.7,	457.4,	-283.3,	149.4,
15	15.2,	516.2,	407.9,	-283.7,	137.6,	16	15.2,	520.1,	346.1,	-275.5,	121.7,
17	15.2,	508.2,	273.7,	-259.0,	102.0,	18	15.2,	481.6,	199.8,	-237.9,	79.6,
19	15.2,	507.8,	280.2,	-289.8,	54.5,	20	15.2,	518.6,	352.2,	-332.9,	27.6,
21	15.2,	513.6,	413.4,	-365.9,	-0.1,	22	15.2,	493.0,	462.1,	-387.7,	-27.7,
23	15.2,	457.4,	496.7,	-397.8,	-54.6,	24	15.2,	407.9,	516.2,	-395.8,	-79.8,
25	15.2,	346.1,	520.1,	-381.7,	-102.5,	26	15.2,	273.7,	508.2,	-356.1,	-122.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-286.9,	-156.8,	30	15.2,	413.4,	513.6,	-256.7,	-159.2,
31	15.2,	462.1,	493.0,	-218.8,	-156.7,	32	15.2,	496.7,	457.4,	-174.1,	-149.4,
33	15.2,	516.2,	407.9,	-124.2,	-137.6,	34	15.2,	520.1,	346.1,	-70.5,	-121.7,
35	15.2,	508.2,	273.7,	-14.7,	-102.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE380

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	8.9,	-50.6,	2	15.2,	518.6,	352.2,	-20.6,	-23.9,
3	15.2,	513.6,	413.4,	-49.5,	3.5,	4	15.2,	493.0,	462.1,	-76.9,	30.8,
5	15.2,	457.4,	496.7,	-102.0,	57.1,	6	15.2,	407.9,	516.2,	-123.9,	81.7,
7	15.2,	346.1,	520.1,	-142.1,	103.8,	8	15.2,	273.7,	508.2,	-156.0,	122.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-235.4,	155.5,	12	15.2,	413.4,	513.6,	-260.3,	157.2,
13	15.2,	462.1,	493.0,	-277.3,	154.1,	14	15.2,	496.7,	457.4,	-285.8,	146.4,
15	15.2,	516.2,	407.9,	-285.7,	134.2,	16	15.2,	520.1,	346.1,	-276.9,	118.0,
17	15.2,	508.2,	273.7,	-259.7,	98.1,	18	15.2,	481.6,	199.8,	-237.9,	75.7,
19	15.2,	507.8,	280.2,	-289.1,	50.6,	20	15.2,	518.6,	352.2,	-331.6,	23.9,
21	15.2,	513.6,	413.4,	-363.9,	-3.5,	22	15.2,	493.0,	462.1,	-385.2,	-30.8,
23	15.2,	457.4,	496.7,	-394.8,	-57.1,	24	15.2,	407.9,	516.2,	-392.3,	-81.7,
25	15.2,	346.1,	520.1,	-378.0,	-103.8,	26	15.2,	273.7,	508.2,	-352.2,	-122.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-283.2,	-155.5,	30	15.2,	413.4,	513.6,	-253.3,	-157.2,
31	15.2,	462.1,	493.0,	-215.7,	-154.1,	32	15.2,	496.7,	457.4,	-171.6,	-146.4,
33	15.2,	516.2,	407.9,	-122.2,	-134.2,	34	15.2,	520.1,	346.1,	-69.2,	-118.0,
35	15.2,	508.2,	273.7,	-14.0,	-98.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE381

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	8.5,	-47.2,	2	15.2,	518.6,	352.2,	-21.7,	-20.6,
3	15.2,	513.6,	413.4,	-51.1,	6.5,	4	15.2,	493.0,	462.1,	-79.0,	33.5,
5	15.2,	457.4,	496.7,	-104.5,	59.4,	6	15.2,	407.9,	516.2,	-126.8,	83.6,
7	15.2,	346.1,	520.1,	-145.3,	105.1,	8	15.2,	273.7,	508.2,	-159.4,	123.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	352.2,	518.6,	-238.7,	154.4,	12	15.2,	413.4,	513.6,	-263.3,	155.6,
13	15.2,	462.1,	493.0,	-280.0,	152.0,	14	15.2,	496.7,	457.4,	-288.1,	143.9,
15	15.2,	516.2,	407.9,	-287.5,	131.3,	16	15.2,	520.1,	346.1,	-278.2,	114.8,
17	15.2,	508.2,	273.7,	-260.4,	94.7,	18	15.2,	481.6,	199.8,	-238.1,	72.2,
19	15.2,	507.8,	280.2,	-288.7,	47.2,	20	15.2,	518.6,	352.2,	-330.5,	20.6,
21	15.2,	513.6,	413.4,	-362.3,	-6.5,	22	15.2,	493.0,	462.1,	-383.1,	-33.5,
23	15.2,	457.4,	496.7,	-392.2,	-59.4,	24	15.2,	407.9,	516.2,	-389.4,	-83.6,
25	15.2,	346.1,	520.1,	-374.8,	-105.1,	26	15.2,	273.7,	508.2,	-348.8,	-123.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	352.2,	518.6,	-279.9,	-154.4,	30	15.2,	413.4,	513.6,	-250.3,	-155.6,
31	15.2,	462.1,	493.0,	-213.0,	-152.0,	32	15.2,	496.7,	457.4,	-169.3,	-143.9,
33	15.2,	516.2,	407.9,	-120.4,	-131.3,	34	15.2,	520.1,	346.1,	-67.9,	-114.8,
35	15.2,	508.2,	273.7,	-13.3,	-94.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE382

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	4.0,	-25.6,	2	15.2,	518.6,	352.2,	-29.8,	-0.2,
3	15.2,	513.6,	413.4,	-62.7,	25.3,	4	15.2,	493.0,	462.1,	-93.6,	49.9,
5	15.2,	457.4,	496.7,	-121.8,	73.1,	6	15.2,	407.9,	516.2,	-146.2,	94.0,
7	15.2,	346.1,	520.1,	-166.2,	112.1,	8	15.2,	273.7,	508.2,	-181.1,	126.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-228.3,	144.1,
11	15.2,	352.2,	518.6,	-259.1,	146.3,	12	15.2,	413.4,	513.6,	-282.1,	144.0,
13	15.2,	462.1,	493.0,	-296.4,	137.4,	14	15.2,	496.7,	457.4,	-301.8,	126.6,
15	15.2,	516.2,	407.9,	-298.0,	111.9,	16	15.2,	520.1,	346.1,	-285.1,	93.8,
17	15.2,	508.2,	273.7,	-263.6,	72.9,	18	15.2,	481.6,	199.8,	-237.4,	50.2,
19	15.2,	507.8,	280.2,	-284.2,	25.6,	20	15.2,	518.6,	352.2,	-322.4,	0.2,
21	15.2,	513.6,	413.4,	-350.7,	-25.3,	22	15.2,	493.0,	462.1,	-368.4,	-49.9,
23	15.2,	457.4,	496.7,	-374.9,	-73.1,	24	15.2,	407.9,	516.2,	-370.0,	-94.0,
25	15.2,	346.1,	520.1,	-353.9,	-112.1,	26	15.2,	273.7,	508.2,	-327.0,	-126.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-279.5,	-144.1,
29	15.2,	352.2,	518.6,	-259.4,	-146.3,	30	15.2,	413.4,	513.6,	-231.5,	-144.0,
31	15.2,	462.1,	493.0,	-196.6,	-137.4,	32	15.2,	496.7,	457.4,	-155.6,	-126.6,
33	15.2,	516.2,	407.9,	-110.0,	-111.9,	34	15.2,	520.1,	346.1,	-61.0,	-93.8,
35	15.2,	508.2,	273.7,	-10.1,	-72.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE383

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-1.7,	6.8,	2	15.2,	518.6,	352.2,	-41.0,	30.8,
3	15.2,	513.6,	413.4,	-79.1,	53.8,	4	15.2,	493.0,	462.1,	-114.8,	75.2,
5	15.2,	457.4,	496.7,	-147.0,	94.3,	6	15.2,	407.9,	516.2,	-174.7,	110.5,
7	15.2,	346.1,	520.1,	-197.1,	123.4,	8	15.2,	273.7,	508.2,	-213.6,	132.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-260.8,	138.4,
11	15.2,	352.2,	518.6,	-290.1,	135.1,	12	15.2,	413.4,	513.6,	-310.6,	127.6,
13	15.2,	462.1,	493.0,	-321.7,	116.2,	14	15.2,	496.7,	457.4,	-323.0,	101.4,
15	15.2,	516.2,	407.9,	-314.5,	83.4,	16	15.2,	520.1,	346.1,	-296.4,	62.9,
17	15.2,	508.2,	273.7,	-269.3,	40.5,	18	15.2,	481.6,	199.8,	-237.5,	17.3,
19	15.2,	507.8,	280.2,	-278.5,	-6.8,	20	15.2,	518.6,	352.2,	-311.1,	-30.8,
21	15.2,	513.6,	413.4,	-334.3,	-53.8,	22	15.2,	493.0,	462.1,	-347.3,	-75.2,

23	15.2,	457.4,	496.7,	-349.7,	-94.3,	24	15.2,	407.9,	516.2,	-341.5,	-110.5,
25	15.2,	346.1,	520.1,	-323.0,	-123.4,	26	15.2,	273.7,	508.2,	-294.6,	-132.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-247.1,	-138.4,
29	15.2,	352.2,	518.6,	-228.5,	-135.1,	30	15.2,	413.4,	513.6,	-203.0,	-127.6,
31	15.2,	462.1,	493.0,	-171.3,	-116.2,	32	15.2,	496.7,	457.4,	-134.5,	-101.4,
33	15.2,	516.2,	407.9,	-93.5,	-83.4,	34	15.2,	520.1,	346.1,	-49.7,	-62.9,
35	15.2,	508.2,	273.7,	-4.4,	-40.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE384

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-2.5,	10.5,	2	15.2,	518.6,	352.2,	-42.4,	34.2,
3	15.2,	513.6,	413.4,	-81.1,	56.9,	4	15.2,	493.0,	462.1,	-117.3,	77.9,
5	15.2,	457.4,	496.7,	-149.9,	96.5,	6	15.2,	407.9,	516.2,	-178.0,	112.2,
7	15.2,	346.1,	520.1,	-200.6,	124.5,	8	15.2,	273.7,	508.2,	-217.2,	133.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-264.4,	137.6,
11	15.2,	352.2,	518.6,	-293.5,	133.7,	12	15.2,	413.4,	513.6,	-313.7,	125.6,
13	15.2,	462.1,	493.0,	-324.4,	113.8,	14	15.2,	496.7,	457.4,	-325.2,	98.5,
15	15.2,	516.2,	407.9,	-316.2,	80.1,	16	15.2,	520.1,	346.1,	-297.5,	59.4,
17	15.2,	508.2,	273.7,	-269.8,	36.9,	18	15.2,	481.6,	199.8,	-237.3,	13.6,
19	15.2,	507.8,	280.2,	-277.8,	-10.5,	20	15.2,	518.6,	352.2,	-309.7,	-34.2,
21	15.2,	513.6,	413.4,	-332.3,	-56.9,	22	15.2,	493.0,	462.1,	-344.8,	-77.9,
23	15.2,	457.4,	496.7,	-346.8,	-96.5,	24	15.2,	407.9,	516.2,	-338.3,	-112.2,
25	15.2,	346.1,	520.1,	-319.5,	-124.5,	26	15.2,	273.7,	508.2,	-290.9,	-133.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-243.5,	-137.6,
29	15.2,	352.2,	518.6,	-225.1,	-133.7,	30	15.2,	413.4,	513.6,	-199.9,	-125.6,
31	15.2,	462.1,	493.0,	-168.6,	-113.8,	32	15.2,	496.7,	457.4,	-132.2,	-98.5,
33	15.2,	516.2,	407.9,	-91.8,	-80.1,	34	15.2,	520.1,	346.1,	-48.5,	-59.4,
35	15.2,	508.2,	273.7,	-3.8,	-36.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE385

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-3.0,	14.2,	2	15.2,	518.6,	352.2,	-43.6,	37.8,
3	15.2,	513.6,	413.4,	-82.9,	60.3,	4	15.2,	493.0,	462.1,	-119.6,	80.9,
5	15.2,	457.4,	496.7,	-152.7,	99.1,	6	15.2,	407.9,	516.2,	-181.2,	114.2,
7	15.2,	346.1,	520.1,	-204.2,	125.9,	8	15.2,	273.7,	508.2,	-221.0,	133.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-268.2,	137.1,
11	15.2,	352.2,	518.6,	-297.1,	132.5,	12	15.2,	413.4,	513.6,	-317.1,	123.8,
13	15.2,	462.1,	493.0,	-327.4,	111.4,	14	15.2,	496.7,	457.4,	-327.8,	95.6,
15	15.2,	516.2,	407.9,	-318.2,	76.9,	16	15.2,	520.1,	346.1,	-299.0,	55.9,
17	15.2,	508.2,	273.7,	-270.6,	33.1,	18	15.2,	481.6,	199.8,	-237.5,	9.8,
19	15.2,	507.8,	280.2,	-277.2,	-14.2,	20	15.2,	518.6,	352.2,	-308.6,	-37.8,
21	15.2,	513.6,	413.4,	-330.5,	-60.3,	22	15.2,	493.0,	462.1,	-342.4,	-80.9,
23	15.2,	457.4,	496.7,	-344.0,	-99.1,	24	15.2,	407.9,	516.2,	-335.0,	-114.2,
25	15.2,	346.1,	520.1,	-315.9,	-125.9,	26	15.2,	273.7,	508.2,	-287.2,	-133.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-239.7,	-137.1,
29	15.2,	352.2,	518.6,	-221.5,	-132.5,	30	15.2,	413.4,	513.6,	-196.5,	-123.8,
31	15.2,	462.1,	493.0,	-165.6,	-111.4,	32	15.2,	496.7,	457.4,	-129.6,	-95.6,
33	15.2,	516.2,	407.9,	-89.7,	-76.9,	34	15.2,	520.1,	346.1,	-47.1,	-55.9,
35	15.2,	508.2,	273.7,	-3.1,	-33.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE386

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-3.5,	17.8,	2	15.2,	518.6,	352.2,	-44.7,	41.2,
3	15.2,	513.6,	413.4,	-84.5,	63.4,	4	15.2,	493.0,	462.1,	-121.8,	83.7,
5	15.2,	457.4,	496.7,	-155.4,	101.5,	6	15.2,	407.9,	516.2,	-184.2,	116.1,
7	15.2,	346.1,	520.1,	-207.5,	127.3,	8	15.2,	273.7,	508.2,	-224.5,	134.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-271.7,	136.6,
11	15.2,	352.2,	518.6,	-300.5,	131.4,	12	15.2,	413.4,	513.6,	-320.2,	122.1,
13	15.2,	462.1,	493.0,	-330.2,	109.2,	14	15.2,	496.7,	457.4,	-330.2,	93.0,
15	15.2,	516.2,	407.9,	-320.1,	73.9,	16	15.2,	520.1,	346.1,	-300.3,	52.5,
17	15.2,	508.2,	273.7,	-271.4,	29.6,	18	15.2,	481.6,	199.8,	-237.6,	6.2,
19	15.2,	507.8,	280.2,	-276.7,	-17.8,	20	15.2,	518.6,	352.2,	-307.4,	-41.2,
21	15.2,	513.6,	413.4,	-328.8,	-63.4,	22	15.2,	493.0,	462.1,	-340.2,	-83.7,

23	15.2,	457.4,	496.7,	-341.3,	-101.5,	24	15.2,	407.9,	516.2,	-332.0,	-116.1,
25	15.2,	346.1,	520.1,	-312.6,	-127.3,	26	15.2,	273.7,	508.2,	-283.7,	-134.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-236.1,	-136.6,
29	15.2,	352.2,	518.6,	-218.1,	-131.4,	30	15.2,	413.4,	513.6,	-193.3,	-122.1,
31	15.2,	462.1,	493.0,	-162.8,	-109.2,	32	15.2,	496.7,	457.4,	-127.2,	-93.0,
33	15.2,	516.2,	407.9,	-87.8,	-73.9,	34	15.2,	520.1,	346.1,	-45.8,	-52.5,
35	15.2,	508.2,	273.7,	-2.3,	-29.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24
*** AERMET - VERSION 21112 ***
*** *** 17:27:32

PAGE 1521
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE387

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-4.3,	21.4,	2	15.2,	518.6,	352.2,	-46.1,	44.7,
3	15.2,	513.6,	413.4,	-86.5,	66.6,	4	15.2,	493.0,	462.1,	-124.3,	86.5,
5	15.2,	457.4,	496.7,	-158.3,	103.8,	6	15.2,	407.9,	516.2,	-187.5,	117.9,
7	15.2,	346.1,	520.1,	-211.0,	128.4,	8	15.2,	273.7,	508.2,	-228.1,	135.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-275.3,	135.9,
11	15.2,	352.2,	518.6,	-304.0,	130.0,	12	15.2,	413.4,	513.6,	-323.4,	120.2,
13	15.2,	462.1,	493.0,	-333.0,	106.7,	14	15.2,	496.7,	457.4,	-332.5,	90.0,
15	15.2,	516.2,	407.9,	-321.9,	70.6,	16	15.2,	520.1,	346.1,	-301.4,	49.0,
17	15.2,	508.2,	273.7,	-271.9,	26.0,	18	15.2,	481.6,	199.8,	-237.5,	2.5,
19	15.2,	507.8,	280.2,	-275.9,	-21.4,	20	15.2,	518.6,	352.2,	-306.1,	-44.7,
21	15.2,	513.6,	413.4,	-326.9,	-66.6,	22	15.2,	493.0,	462.1,	-337.8,	-86.5,
23	15.2,	457.4,	496.7,	-338.4,	-103.8,	24	15.2,	407.9,	516.2,	-328.7,	-117.9,
25	15.2,	346.1,	520.1,	-309.1,	-128.4,	26	15.2,	273.7,	508.2,	-280.1,	-135.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-232.5,	-135.9,
29	15.2,	352.2,	518.6,	-214.6,	-130.0,	30	15.2,	413.4,	513.6,	-190.2,	-120.2,
31	15.2,	462.1,	493.0,	-160.0,	-106.7,	32	15.2,	496.7,	457.4,	-125.0,	-90.0,
33	15.2,	516.2,	407.9,	-86.1,	-70.6,	34	15.2,	520.1,	346.1,	-44.6,	-49.0,
35	15.2,	508.2,	273.7,	-1.8,	-26.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE388

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	3.2,	-22.0,	2	15.2,	518.6,	352.2,	-31.2,	3.3,
3	15.2,	513.6,	413.4,	-64.6,	28.4,	4	15.2,	493.0,	462.1,	-96.1,	52.7,
5	15.2,	457.4,	496.7,	-124.7,	75.4,	6	15.2,	407.9,	516.2,	-149.5,	95.7,
7	15.2,	346.1,	520.1,	-169.7,	113.2,	8	15.2,	273.7,	508.2,	-184.8,	127.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-231.9,	143.3,
11	15.2,	352.2,	518.6,	-262.6,	144.9,	12	15.2,	413.4,	513.6,	-285.2,	142.1,
13	15.2,	462.1,	493.0,	-299.2,	134.9,	14	15.2,	496.7,	457.4,	-304.1,	123.7,
15	15.2,	516.2,	407.9,	-299.7,	108.6,	16	15.2,	520.1,	346.1,	-286.3,	90.3,
17	15.2,	508.2,	273.7,	-264.1,	69.3,	18	15.2,	481.6,	199.8,	-237.3,	46.5,
19	15.2,	507.8,	280.2,	-283.4,	22.0,	20	15.2,	518.6,	352.2,	-321.0,	-3.3,
21	15.2,	513.6,	413.4,	-348.8,	-28.4,	22	15.2,	493.0,	462.1,	-365.9,	-52.7,
23	15.2,	457.4,	496.7,	-372.0,	-75.4,	24	15.2,	407.9,	516.2,	-366.8,	-95.7,
25	15.2,	346.1,	520.1,	-350.4,	-113.2,	26	15.2,	273.7,	508.2,	-323.4,	-127.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-275.9,	-143.3,
29	15.2,	352.2,	518.6,	-256.0,	-144.9,	30	15.2,	413.4,	513.6,	-228.4,	-142.1,
31	15.2,	462.1,	493.0,	-193.8,	-134.9,	32	15.2,	496.7,	457.4,	-153.4,	-123.7,
33	15.2,	516.2,	407.9,	-108.2,	-108.6,	34	15.2,	520.1,	346.1,	-59.8,	-90.3,
35	15.2,	508.2,	273.7,	-9.6,	-69.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE389

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	2.7,	-18.2,	2	15.2,	518.6,	352.2,	-32.3,	6.9,

3	15.2,	513.6,	413.4,	-66.4,	31.8,	4	15.2,	493.0,	462.1,	-98.5,	55.7,
5	15.2,	457.4,	496.7,	-127.5,	77.9,	6	15.2,	407.9,	516.2,	-152.7,	97.8,
7	15.2,	346.1,	520.1,	-173.3,	114.6,	8	15.2,	273.7,	508.2,	-188.5,	128.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-235.7,	142.8,
11	15.2,	352.2,	518.6,	-266.2,	143.7,	12	15.2,	413.4,	513.6,	-288.6,	140.3,
13	15.2,	462.1,	493.0,	-302.2,	132.6,	14	15.2,	496.7,	457.4,	-306.6,	120.8,
15	15.2,	516.2,	407.9,	-301.7,	105.4,	16	15.2,	520.1,	346.1,	-287.7,	86.8,
17	15.2,	508.2,	273.7,	-264.9,	65.5,	18	15.2,	481.6,	199.8,	-237.4,	42.7,
19	15.2,	507.8,	280.2,	-282.9,	18.2,	20	15.2,	518.6,	352.2,	-319.8,	-6.9,
21	15.2,	513.6,	413.4,	-347.0,	-31.8,	22	15.2,	493.0,	462.1,	-363.6,	-55.7,
23	15.2,	457.4,	496.7,	-369.2,	-77.9,	24	15.2,	407.9,	516.2,	-363.5,	-97.8,
25	15.2,	346.1,	520.1,	-346.8,	-114.6,	26	15.2,	273.7,	508.2,	-319.6,	-128.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-272.1,	-142.8,
29	15.2,	352.2,	518.6,	-252.4,	-143.7,	30	15.2,	413.4,	513.6,	-225.0,	-140.3,
31	15.2,	462.1,	493.0,	-190.8,	-132.6,	32	15.2,	496.7,	457.4,	-150.8,	-120.8,
33	15.2,	516.2,	407.9,	-106.2,	-105.4,	34	15.2,	520.1,	346.1,	-58.4,	-86.8,
35	15.2,	508.2,	273.7,	-8.8,	-65.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE390

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	2.2,	-14.7,	2	15.2,	518.6,	352.2,	-33.4,	10.3,
3	15.2,	513.6,	413.4,	-68.1,	34.9,	4	15.2,	493.0,	462.1,	-100.7,	58.5,
5	15.2,	457.4,	496.7,	-130.2,	80.3,	6	15.2,	407.9,	516.2,	-155.7,	99.7,
7	15.2,	346.1,	520.1,	-176.6,	116.0,	8	15.2,	273.7,	508.2,	-192.0,	128.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-239.3,	142.3,
11	15.2,	352.2,	518.6,	-269.6,	142.6,	12	15.2,	413.4,	513.6,	-291.7,	138.6,
13	15.2,	462.1,	493.0,	-305.0,	130.4,	14	15.2,	496.7,	457.4,	-309.0,	118.2,
15	15.2,	516.2,	407.9,	-303.6,	102.4,	16	15.2,	520.1,	346.1,	-289.0,	83.5,
17	15.2,	508.2,	273.7,	-265.6,	62.0,	18	15.2,	481.6,	199.8,	-237.6,	39.1,
19	15.2,	507.8,	280.2,	-282.4,	14.7,	20	15.2,	518.6,	352.2,	-318.7,	-10.3,
21	15.2,	513.6,	413.4,	-345.3,	-34.9,	22	15.2,	493.0,	462.1,	-361.4,	-58.5,
23	15.2,	457.4,	496.7,	-366.5,	-80.3,	24	15.2,	407.9,	516.2,	-360.5,	-99.7,
25	15.2,	346.1,	520.1,	-343.5,	-116.0,	26	15.2,	273.7,	508.2,	-316.1,	-128.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-268.6,	-142.3,
29	15.2,	352.2,	518.6,	-249.0,	-142.6,	30	15.2,	413.4,	513.6,	-221.9,	-138.6,
31	15.2,	462.1,	493.0,	-188.0,	-130.4,	32	15.2,	496.7,	457.4,	-148.4,	-118.2,
33	15.2,	516.2,	407.9,	-104.3,	-102.4,	34	15.2,	520.1,	346.1,	-57.0,	-83.5,
35	15.2,	508.2,	273.7,	-8.1,	-62.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE391

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	1.4,	-11.0,	2	15.2,	518.6,	352.2,	-34.8,	13.7,
3	15.2,	513.6,	413.4,	-70.0,	38.1,	4	15.2,	493.0,	462.1,	-103.1,	61.2,
5	15.2,	457.4,	496.7,	-133.1,	82.6,	6	15.2,	407.9,	516.2,	-159.0,	101.4,
7	15.2,	346.1,	520.1,	-180.1,	117.1,	8	15.2,	273.7,	508.2,	-195.7,	129.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-242.9,	141.5,
11	15.2,	352.2,	518.6,	-273.0,	141.2,	12	15.2,	413.4,	513.6,	-294.9,	136.6,
13	15.2,	462.1,	493.0,	-307.8,	127.9,	14	15.2,	496.7,	457.4,	-311.3,	115.2,
15	15.2,	516.2,	407.9,	-305.4,	99.1,	16	15.2,	520.1,	346.1,	-290.2,	80.0,
17	15.2,	508.2,	273.7,	-266.2,	58.4,	18	15.2,	481.6,	199.8,	-237.4,	35.5,
19	15.2,	507.8,	280.2,	-281.7,	11.0,	20	15.2,	518.6,	352.2,	-317.3,	-13.7,
21	15.2,	513.6,	413.4,	-343.3,	-38.1,	22	15.2,	493.0,	462.1,	-358.9,	-61.2,
23	15.2,	457.4,	496.7,	-363.6,	-82.6,	24	15.2,	407.9,	516.2,	-357.2,	-101.4,
25	15.2,	346.1,	520.1,	-340.0,	-117.1,	26	15.2,	273.7,	508.2,	-312.5,	-129.3,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-264.9,	-141.5,
29	15.2,	352.2,	518.6,	-245.6,	-141.2,	30	15.2,	413.4,	513.6,	-218.7,	-136.6,
31	15.2,	462.1,	493.0,	-185.2,	-127.9,	32	15.2,	496.7,	457.4,	-146.1,	-115.2,
33	15.2,	516.2,	407.9,	-102.6,	-99.1,	34	15.2,	520.1,	346.1,	-55.9,	-80.0,
35	15.2,	508.2,	273.7,	-7.5,	-58.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE392

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	1.0,	-7.5,	2	15.2,	518.6,	352.2,	-35.9,	17.1,
3	15.2,	513.6,	413.4,	-71.7,	41.2,	4	15.2,	493.0,	462.1,	-105.3,	64.1,
5	15.2,	457.4,	496.7,	-135.7,	85.0,	6	15.2,	407.9,	516.2,	-162.0,	103.3,
7	15.2,	346.1,	520.1,	-183.4,	118.5,	8	15.2,	273.7,	508.2,	-199.2,	130.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-246.4,	141.1,
11	15.2,	352.2,	518.6,	-276.4,	140.1,	12	15.2,	413.4,	513.6,	-298.0,	135.0,
13	15.2,	462.1,	493.0,	-310.6,	125.7,	14	15.2,	496.7,	457.4,	-313.7,	112.6,
15	15.2,	516.2,	407.9,	-307.3,	96.1,	16	15.2,	520.1,	346.1,	-291.5,	76.7,
17	15.2,	508.2,	273.7,	-266.9,	54.9,	18	15.2,	481.6,	199.8,	-237.6,	31.9,
19	15.2,	507.8,	280.2,	-281.2,	7.5,	20	15.2,	518.6,	352.2,	-316.2,	-17.1,
21	15.2,	513.6,	413.4,	-341.7,	-41.2,	22	15.2,	493.0,	462.1,	-356.7,	-64.1,
23	15.2,	457.4,	496.7,	-360.9,	-85.0,	24	15.2,	407.9,	516.2,	-354.2,	-103.3,
25	15.2,	346.1,	520.1,	-336.7,	-118.5,	26	15.2,	273.7,	508.2,	-309.0,	-130.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-261.4,	-141.1,
29	15.2,	352.2,	518.6,	-242.2,	-140.1,	30	15.2,	413.4,	513.6,	-215.6,	-135.0,
31	15.2,	462.1,	493.0,	-182.4,	-125.7,	32	15.2,	496.7,	457.4,	-143.7,	-112.6,
33	15.2,	516.2,	407.9,	-100.7,	-96.1,	34	15.2,	520.1,	346.1,	-54.6,	-76.7,
35	15.2,	508.2,	273.7,	-6.8,	-54.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE393

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	0.1,	-4.0,	2	15.2,	518.6,	352.2,	-37.4,	20.4,
3	15.2,	513.6,	413.4,	-73.7,	44.2,	4	15.2,	493.0,	462.1,	-107.8,	66.6,
5	15.2,	457.4,	496.7,	-138.7,	87.1,	6	15.2,	407.9,	516.2,	-165.2,	104.8,
7	15.2,	346.1,	520.1,	-186.8,	119.5,	8	15.2,	273.7,	508.2,	-202.7,	130.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-249.9,	140.2,
11	15.2,	352.2,	518.6,	-279.7,	138.7,	12	15.2,	413.4,	513.6,	-301.0,	133.0,
13	15.2,	462.1,	493.0,	-313.1,	123.2,	14	15.2,	496.7,	457.4,	-315.8,	109.7,
15	15.2,	516.2,	407.9,	-308.8,	92.9,	16	15.2,	520.1,	346.1,	-292.5,	73.2,
17	15.2,	508.2,	273.7,	-267.3,	51.3,	18	15.2,	481.6,	199.8,	-237.3,	28.3,
19	15.2,	507.8,	280.2,	-280.3,	4.0,	20	15.2,	518.6,	352.2,	-314.8,	-20.4,
21	15.2,	513.6,	413.4,	-339.7,	-44.2,	22	15.2,	493.0,	462.1,	-354.2,	-66.6,
23	15.2,	457.4,	496.7,	-358.1,	-87.1,	24	15.2,	407.9,	516.2,	-351.0,	-104.8,
25	15.2,	346.1,	520.1,	-333.3,	-119.5,	26	15.2,	273.7,	508.2,	-305.4,	-130.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-257.9,	-140.2,
29	15.2,	352.2,	518.6,	-238.9,	-138.7,	30	15.2,	413.4,	513.6,	-212.6,	-133.0,
31	15.2,	462.1,	493.0,	-179.9,	-123.2,	32	15.2,	496.7,	457.4,	-141.6,	-109.7,
33	15.2,	516.2,	407.9,	-99.1,	-92.9,	34	15.2,	520.1,	346.1,	-53.6,	-73.2,
35	15.2,	508.2,	273.7,	-6.4,	-51.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE394

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-0.6,	-0.2,	2	15.2,	518.6,	352.2,	-38.8,	24.1,
3	15.2,	513.6,	413.4,	-75.7,	47.6,	4	15.2,	493.0,	462.1,	-110.4,	69.7,
5	15.2,	457.4,	496.7,	-141.7,	89.6,	6	15.2,	407.9,	516.2,	-168.7,	106.8,
7	15.2,	346.1,	520.1,	-190.5,	120.8,	8	15.2,	273.7,	508.2,	-206.6,	131.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-253.8,	139.5,
11	15.2,	352.2,	518.6,	-283.4,	137.3,	12	15.2,	413.4,	513.6,	-304.4,	131.0,
13	15.2,	462.1,	493.0,	-316.2,	120.7,	14	15.2,	496.7,	457.4,	-318.3,	106.7,
15	15.2,	516.2,	407.9,	-310.8,	89.5,	16	15.2,	520.1,	346.1,	-293.8,	69.5,
17	15.2,	508.2,	273.7,	-267.9,	47.4,	18	15.2,	481.6,	199.8,	-237.3,	24.4,
19	15.2,	507.8,	280.2,	-279.6,	0.2,	20	15.2,	518.6,	352.2,	-313.4,	-24.1,
21	15.2,	513.6,	413.4,	-337.7,	-47.6,	22	15.2,	493.0,	462.1,	-351.7,	-69.7,
23	15.2,	457.4,	496.7,	-355.0,	-89.6,	24	15.2,	407.9,	516.2,	-347.6,	-106.8,
25	15.2,	346.1,	520.1,	-329.6,	-120.8,	26	15.2,	273.7,	508.2,	-301.5,	-131.1,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-254.1,	-139.5,
29	15.2,	352.2,	518.6,	-235.2,	-137.3,	30	15.2,	413.4,	513.6,	-209.2,	-131.0,
31	15.2,	462.1,	493.0,	-176.8,	-120.7,	32	15.2,	496.7,	457.4,	-139.1,	-106.7,
33	15.2,	516.2,	407.9,	-97.1,	-89.5,	34	15.2,	520.1,	346.1,	-52.2,	-69.5,
35	15.2,	508.2,	273.7,	-5.7,	-47.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE395

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-1.1,	3.3,	2	15.2,	518.6,	352.2,	-39.8,	27.4,
3	15.2,	513.6,	413.4,	-77.3,	50.6,	4	15.2,	493.0,	462.1,	-112.5,	72.4,
5	15.2,	457.4,	496.7,	-144.2,	91.9,	6	15.2,	407.9,	516.2,	-171.6,	108.7,
7	15.2,	346.1,	520.1,	-193.7,	122.1,	8	15.2,	273.7,	508.2,	-210.0,	131.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-257.2,	139.0,
11	15.2,	352.2,	518.6,	-286.7,	136.3,	12	15.2,	413.4,	513.6,	-307.4,	129.4,
13	15.2,	462.1,	493.0,	-318.9,	118.6,	14	15.2,	496.7,	457.4,	-320.6,	104.1,
15	15.2,	516.2,	407.9,	-312.6,	86.5,	16	15.2,	520.1,	346.1,	-295.1,	66.3,
17	15.2,	508.2,	273.7,	-268.7,	44.1,	18	15.2,	481.6,	199.8,	-237.4,	20.9,
19	15.2,	507.8,	280.2,	-279.1,	-3.3,	20	15.2,	518.6,	352.2,	-312.3,	-27.4,
21	15.2,	513.6,	413.4,	-336.1,	-50.6,	22	15.2,	493.0,	462.1,	-349.6,	-72.4,
23	15.2,	457.4,	496.7,	-352.5,	-91.9,	24	15.2,	407.9,	516.2,	-344.7,	-108.7,
25	15.2,	346.1,	520.1,	-326.4,	-122.1,	26	15.2,	273.7,	508.2,	-298.2,	-131.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-250.6,	-139.0,
29	15.2,	352.2,	518.6,	-231.9,	-136.3,	30	15.2,	413.4,	513.6,	-206.2,	-129.4,
31	15.2,	462.1,	493.0,	-174.1,	-118.6,	32	15.2,	496.7,	457.4,	-136.8,	-104.1,
33	15.2,	516.2,	407.9,	-95.3,	-86.5,	34	15.2,	520.1,	346.1,	-50.9,	-66.3,
35	15.2,	508.2,	273.7,	-5.0,	-44.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE396

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-5.2,	24.6,	2	15.2,	518.6,	352.2,	-47.6,	47.7,
3	15.2,	513.6,	413.4,	-88.5,	69.3,	4	15.2,	493.0,	462.1,	-126.8,	88.8,
5	15.2,	457.4,	496.7,	-161.1,	105.6,	6	15.2,	407.9,	516.2,	-190.6,	119.2,
7	15.2,	346.1,	520.1,	-214.3,	129.2,	8	15.2,	273.7,	508.2,	-231.5,	135.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-278.6,	134.9,
11	15.2,	352.2,	518.6,	-307.0,	128.5,	12	15.2,	413.4,	513.6,	-326.1,	118.2,
13	15.2,	462.1,	493.0,	-335.3,	104.3,	14	15.2,	496.7,	457.4,	-334.3,	87.2,
15	15.2,	516.2,	407.9,	-323.2,	67.5,	16	15.2,	520.1,	346.1,	-302.2,	45.7,
17	15.2,	508.2,	273.7,	-272.1,	22.6,	18	15.2,	481.6,	199.8,	-237.1,	-0.8,
19	15.2,	507.8,	280.2,	-275.0,	-24.6,	20	15.2,	518.6,	352.2,	-304.5,	-47.7,
21	15.2,	513.6,	413.4,	-324.9,	-69.3,	22	15.2,	493.0,	462.1,	-335.3,	-88.8,
23	15.2,	457.4,	496.7,	-335.6,	-105.6,	24	15.2,	407.9,	516.2,	-325.6,	-119.2,
25	15.2,	346.1,	520.1,	-305.8,	-129.2,	26	15.2,	273.7,	508.2,	-276.7,	-135.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-229.3,	-134.9,
29	15.2,	352.2,	518.6,	-211.6,	-128.5,	30	15.2,	413.4,	513.6,	-187.5,	-118.2,
31	15.2,	462.1,	493.0,	-157.7,	-104.3,	32	15.2,	496.7,	457.4,	-123.1,	-87.2,
33	15.2,	516.2,	407.9,	-84.8,	-67.5,	34	15.2,	520.1,	346.1,	-43.8,	-45.7,
35	15.2,	508.2,	273.7,	-1.6,	-22.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE397

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-10.9,	57.1,	2	15.2,	518.6,	352.2,	-58.8,	78.6,
3	15.2,	513.6,	413.4,	-105.0,	97.8,	4	15.2,	493.0,	462.1,	-147.9,	114.0,
5	15.2,	457.4,	496.7,	-186.4,	126.8,	6	15.2,	407.9,	516.2,	-219.1,	135.7,

7	15.2,	346.1,	520.1,	-245.2,	140.5,	8	15.2,	273.7,	508.2,	-263.9,	141.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-311.0,	129.2,
11	15.2,	352.2,	518.6,	-337.9,	117.2,	12	15.2,	413.4,	513.6,	-354.6,	101.7,
13	15.2,	462.1,	493.0,	-360.5,	83.1,	14	15.2,	496.7,	457.4,	-355.5,	62.0,
15	15.2,	516.2,	407.9,	-339.7,	39.0,	16	15.2,	520.1,	346.1,	-313.5,	14.8,
17	15.2,	508.2,	273.7,	-277.8,	-9.8,	18	15.2,	481.6,	199.8,	-237.1,	-33.8,
19	15.2,	507.8,	280.2,	-269.3,	-57.1,	20	15.2,	518.6,	352.2,	-293.3,	-78.6,
21	15.2,	513.6,	413.4,	-308.4,	-97.8,	22	15.2,	493.0,	462.1,	-314.2,	-114.0,
23	15.2,	457.4,	496.7,	-310.4,	-126.8,	24	15.2,	407.9,	516.2,	-297.1,	-135.7,
25	15.2,	346.1,	520.1,	-274.9,	-140.5,	26	15.2,	273.7,	508.2,	-244.2,	-141.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-196.9,	-129.2,
29	15.2,	352.2,	518.6,	-180.7,	-117.2,	30	15.2,	413.4,	513.6,	-159.0,	-101.7,
31	15.2,	462.1,	493.0,	-132.5,	-83.1,	32	15.2,	496.7,	457.4,	-101.9,	-62.0,
33	15.2,	516.2,	407.9,	-68.3,	-39.0,	34	15.2,	520.1,	346.1,	-32.6,	-14.8,
35	15.2,	508.2,	273.7,	4.1,	9.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE398

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-11.7,	60.7,	2	15.2,	518.6,	352.2,	-60.2,	82.1,
3	15.2,	513.6,	413.4,	-106.9,	101.0,	4	15.2,	493.0,	462.1,	-150.4,	116.8,
5	15.2,	457.4,	496.7,	-189.3,	129.1,	6	15.2,	407.9,	516.2,	-222.4,	137.4,
7	15.2,	346.1,	520.1,	-248.8,	141.6,	8	15.2,	273.7,	508.2,	-267.6,	141.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-314.6,	128.4,
11	15.2,	352.2,	518.6,	-341.4,	115.8,	12	15.2,	413.4,	513.6,	-357.8,	99.8,
13	15.2,	462.1,	493.0,	-363.3,	80.6,	14	15.2,	496.7,	457.4,	-357.8,	59.1,
15	15.2,	516.2,	407.9,	-341.4,	35.7,	16	15.2,	520.1,	346.1,	-314.6,	11.3,
17	15.2,	508.2,	273.7,	-278.3,	-13.5,	18	15.2,	481.6,	199.8,	-236.9,	-37.4,
19	15.2,	507.8,	280.2,	-268.5,	-60.7,	20	15.2,	518.6,	352.2,	-291.9,	-82.1,
21	15.2,	513.6,	413.4,	-306.4,	-101.0,	22	15.2,	493.0,	462.1,	-311.7,	-116.8,
23	15.2,	457.4,	496.7,	-307.4,	-129.1,	24	15.2,	407.9,	516.2,	-293.9,	-137.4,
25	15.2,	346.1,	520.1,	-271.3,	-141.6,	26	15.2,	273.7,	508.2,	-240.6,	-141.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-193.2,	-128.4,
29	15.2,	352.2,	518.6,	-177.2,	-115.8,	30	15.2,	413.4,	513.6,	-155.8,	-99.8,
31	15.2,	462.1,	493.0,	-129.7,	-80.6,	32	15.2,	496.7,	457.4,	-99.6,	-59.1,
33	15.2,	516.2,	407.9,	-66.6,	-35.7,	34	15.2,	520.1,	346.1,	-31.4,	-11.3,
35	15.2,	508.2,	273.7,	4.6,	13.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE399

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-12.2,	64.5,	2	15.2,	518.6,	352.2,	-61.4,	85.7,
3	15.2,	513.6,	413.4,	-108.7,	104.3,	4	15.2,	493.0,	462.1,	-152.7,	119.8,
5	15.2,	457.4,	496.7,	-192.1,	131.6,	6	15.2,	407.9,	516.2,	-225.6,	139.4,
7	15.2,	346.1,	520.1,	-252.3,	143.0,	8	15.2,	273.7,	508.2,	-271.3,	142.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-318.4,	127.9,
11	15.2,	352.2,	518.6,	-345.0,	114.6,	12	15.2,	413.4,	513.6,	-361.1,	98.0,
13	15.2,	462.1,	493.0,	-366.3,	78.3,	14	15.2,	496.7,	457.4,	-360.3,	56.2,
15	15.2,	516.2,	407.9,	-343.4,	32.5,	16	15.2,	520.1,	346.1,	-316.1,	7.8,
17	15.2,	508.2,	273.7,	-279.1,	-17.2,	18	15.2,	481.6,	199.8,	-237.1,	-41.3,
19	15.2,	507.8,	280.2,	-268.0,	-64.5,	20	15.2,	518.6,	352.2,	-290.7,	-85.7,
21	15.2,	513.6,	413.4,	-304.7,	-104.3,	22	15.2,	493.0,	462.1,	-309.3,	-119.8,
23	15.2,	457.4,	496.7,	-304.6,	-131.6,	24	15.2,	407.9,	516.2,	-290.6,	-139.4,
25	15.2,	346.1,	520.1,	-267.8,	-143.0,	26	15.2,	273.7,	508.2,	-236.9,	-142.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-189.5,	-127.9,
29	15.2,	352.2,	518.6,	-173.6,	-114.6,	30	15.2,	413.4,	513.6,	-152.5,	-98.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	462.1,	493.0,	-126.7,	-78.3,	32	15.2,	496.7,	457.4,	-97.1,	-56.2,
33	15.2,	516.2,	407.9,	-64.5,	-32.5,	34	15.2,	520.1,	346.1,	-30.0,	-7.8,
35	15.2,	508.2,	273.7,	5.4,	17.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE400

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-12.7,	68.0,	2	15.2,	518.6,	352.2,	-62.5,	89.1,
3	15.2,	513.6,	413.4,	-110.4,	107.5,	4	15.2,	493.0,	462.1,	-154.9,	122.6,
5	15.2,	457.4,	496.7,	-194.8,	134.0,	6	15.2,	407.9,	516.2,	-228.7,	141.3,
7	15.2,	346.1,	520.1,	-255.6,	144.4,	8	15.2,	273.7,	508.2,	-274.8,	143.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-321.9,	127.4,
11	15.2,	352.2,	518.6,	-348.4,	113.5,	12	15.2,	413.4,	513.6,	-364.3,	96.3,
13	15.2,	462.1,	493.0,	-369.1,	76.1,	14	15.2,	496.7,	457.4,	-362.7,	53.6,
15	15.2,	516.2,	407.9,	-345.3,	29.5,	16	15.2,	520.1,	346.1,	-317.4,	4.4,
17	15.2,	508.2,	273.7,	-279.9,	-20.7,	18	15.2,	481.6,	199.8,	-237.2,	-44.8,
19	15.2,	507.8,	280.2,	-267.5,	-68.0,	20	15.2,	518.6,	352.2,	-289.6,	-89.1,
21	15.2,	513.6,	413.4,	-303.0,	-107.5,	22	15.2,	493.0,	462.1,	-307.1,	-122.6,
23	15.2,	457.4,	496.7,	-301.9,	-134.0,	24	15.2,	407.9,	516.2,	-287.6,	-141.3,
25	15.2,	346.1,	520.1,	-264.5,	-144.4,	26	15.2,	273.7,	508.2,	-233.4,	-143.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-185.9,	-127.4,
29	15.2,	352.2,	518.6,	-170.2,	-113.5,	30	15.2,	413.4,	513.6,	-149.3,	-96.3,
31	15.2,	462.1,	493.0,	-123.9,	-76.1,	32	15.2,	496.7,	457.4,	-94.7,	-53.6,
33	15.2,	516.2,	407.9,	-62.6,	-29.5,	34	15.2,	520.1,	346.1,	-28.7,	-4.4,
35	15.2,	508.2,	273.7,	6.2,	20.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE401

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-13.5,	71.6,	2	15.2,	518.6,	352.2,	-63.9,	92.5,
3	15.2,	513.6,	413.4,	-112.4,	110.6,	4	15.2,	493.0,	462.1,	-157.4,	125.3,
5	15.2,	457.4,	496.7,	-197.7,	136.3,	6	15.2,	407.9,	516.2,	-231.9,	143.1,
7	15.2,	346.1,	520.1,	-259.1,	145.5,	8	15.2,	273.7,	508.2,	-278.5,	143.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-325.5,	126.6,
11	15.2,	352.2,	518.6,	-351.8,	112.2,	12	15.2,	413.4,	513.6,	-367.4,	94.3,
13	15.2,	462.1,	493.0,	-371.9,	73.6,	14	15.2,	496.7,	457.4,	-365.0,	50.7,
15	15.2,	516.2,	407.9,	-347.0,	26.2,	16	15.2,	520.1,	346.1,	-318.5,	0.9,
17	15.2,	508.2,	273.7,	-280.4,	-24.4,	18	15.2,	481.6,	199.8,	-237.1,	-48.5,
19	15.2,	507.8,	280.2,	-266.7,	-71.6,	20	15.2,	518.6,	352.2,	-288.2,	-92.5,
21	15.2,	513.6,	413.4,	-301.0,	-110.6,	22	15.2,	493.0,	462.1,	-304.7,	-125.3,
23	15.2,	457.4,	496.7,	-299.0,	-136.3,	24	15.2,	407.9,	516.2,	-284.3,	-143.1,
25	15.2,	346.1,	520.1,	-261.0,	-145.5,	26	15.2,	273.7,	508.2,	-229.7,	-143.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-182.3,	-126.6,
29	15.2,	352.2,	518.6,	-166.8,	-112.2,	30	15.2,	413.4,	513.6,	-146.2,	-94.3,
31	15.2,	462.1,	493.0,	-121.1,	-73.6,	32	15.2,	496.7,	457.4,	-92.4,	-50.7,
33	15.2,	516.2,	407.9,	-60.9,	-26.2,	34	15.2,	520.1,	346.1,	-27.5,	-0.9,
35	15.2,	508.2,	273.7,	6.7,	24.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE402

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-6.0,	28.2,	2	15.2,	518.6,	352.2,	-49.0,	51.1,
3	15.2,	513.6,	413.4,	-90.5,	72.4,	4	15.2,	493.0,	462.1,	-129.2,	91.5,
5	15.2,	457.4,	496.7,	-164.1,	107.9,	6	15.2,	407.9,	516.2,	-193.9,	120.9,
7	15.2,	346.1,	520.1,	-217.8,	130.3,	8	15.2,	273.7,	508.2,	-235.2,	135.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-282.2,	134.1,
11	15.2,	352.2,	518.6,	-310.4,	127.1,	12	15.2,	413.4,	513.6,	-329.2,	116.2,
13	15.2,	462.1,	493.0,	-338.1,	101.8,	14	15.2,	496.7,	457.4,	-336.6,	84.3,
15	15.2,	516.2,	407.9,	-324.9,	64.2,	16	15.2,	520.1,	346.1,	-303.4,	42.2,
17	15.2,	508.2,	273.7,	-272.6,	18.9,	18	15.2,	481.6,	199.8,	-236.9,	-4.5,
19	15.2,	507.8,	280.2,	-274.2,	-28.2,	20	15.2,	518.6,	352.2,	-303.2,	-51.1,
21	15.2,	513.6,	413.4,	-322.9,	-72.4,	22	15.2,	493.0,	462.1,	-332.8,	-91.5,
23	15.2,	457.4,	496.7,	-332.7,	-107.9,	24	15.2,	407.9,	516.2,	-322.4,	-120.9,
25	15.2,	346.1,	520.1,	-302.3,	-130.3,	26	15.2,	273.7,	508.2,	-273.0,	-135.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-225.7,	-134.1,
29	15.2,	352.2,	518.6,	-208.2,	-127.1,	30	15.2,	413.4,	513.6,	-184.4,	-116.2,

31	15.2,	462.1,	493.0,	-154.9,	-101.8,	32	15.2,	496.7,	457.4,	-120.8,	-84.3,
33	15.2,	516.2,	407.9,	-83.0,	-64.2,	34	15.2,	520.1,	346.1,	-42.7,	-42.2,
35	15.2,	508.2,	273.7,	-1.1,	-18.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE403

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-6.5,	32.0,	2	15.2,	518.6,	352.2,	-50.2,	54.8,
3	15.2,	513.6,	413.4,	-92.3,	75.8,	4	15.2,	493.0,	462.1,	-131.6,	94.6,
5	15.2,	457.4,	496.7,	-166.9,	110.4,	6	15.2,	407.9,	516.2,	-197.1,	123.0,
7	15.2,	346.1,	520.1,	-221.4,	131.8,	8	15.2,	273.7,	508.2,	-238.9,	136.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-285.9,	133.6,
11	15.2,	352.2,	518.6,	-314.0,	125.9,	12	15.2,	413.4,	513.6,	-332.6,	114.4,
13	15.2,	462.1,	493.0,	-341.1,	99.4,	14	15.2,	496.7,	457.4,	-339.2,	81.5,
15	15.2,	516.2,	407.9,	-326.9,	61.0,	16	15.2,	520.1,	346.1,	-304.8,	38.7,
17	15.2,	508.2,	273.7,	-273.4,	15.2,	18	15.2,	481.6,	199.8,	-237.1,	-8.3,
19	15.2,	507.8,	280.2,	-273.7,	-32.0,	20	15.2,	518.6,	352.2,	-302.0,	-54.8,
21	15.2,	513.6,	413.4,	-321.1,	-75.8,	22	15.2,	493.0,	462.1,	-330.5,	-94.6,
23	15.2,	457.4,	496.7,	-329.8,	-110.4,	24	15.2,	407.9,	516.2,	-319.1,	-123.0,
25	15.2,	346.1,	520.1,	-298.7,	-131.8,	26	15.2,	273.7,	508.2,	-269.3,	-136.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-221.9,	-133.6,
29	15.2,	352.2,	518.6,	-204.5,	-125.9,	30	15.2,	413.4,	513.6,	-181.0,	-114.4,
31	15.2,	462.1,	493.0,	-151.9,	-99.4,	32	15.2,	496.7,	457.4,	-118.3,	-81.5,
33	15.2,	516.2,	407.9,	-81.0,	-61.0,	34	15.2,	520.1,	346.1,	-41.3,	-38.7,
35	15.2,	508.2,	273.7,	-0.3,	-15.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE404

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-7.0,	35.6,	2	15.2,	518.6,	352.2,	-51.3,	58.1,
3	15.2,	513.6,	413.4,	-94.0,	79.0,	4	15.2,	493.0,	462.1,	-133.8,	97.4,
5	15.2,	457.4,	496.7,	-169.5,	112.8,	6	15.2,	407.9,	516.2,	-200.2,	124.9,
7	15.2,	346.1,	520.1,	-224.7,	133.1,	8	15.2,	273.7,	508.2,	-242.4,	137.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-289.5,	133.1,
11	15.2,	352.2,	518.6,	-317.4,	124.8,	12	15.2,	413.4,	513.6,	-335.8,	112.7,
13	15.2,	462.1,	493.0,	-343.9,	97.2,	14	15.2,	496.7,	457.4,	-341.6,	78.8,
15	15.2,	516.2,	407.9,	-328.8,	58.0,	16	15.2,	520.1,	346.1,	-306.1,	35.4,
17	15.2,	508.2,	273.7,	-274.1,	11.7,	18	15.2,	481.6,	199.8,	-237.2,	-11.9,
19	15.2,	507.8,	280.2,	-273.2,	-35.6,	20	15.2,	518.6,	352.2,	-300.9,	-58.1,
21	15.2,	513.6,	413.4,	-319.4,	-79.0,	22	15.2,	493.0,	462.1,	-328.3,	-97.4,
23	15.2,	457.4,	496.7,	-327.2,	-112.8,	24	15.2,	407.9,	516.2,	-316.1,	-124.9,
25	15.2,	346.1,	520.1,	-295.4,	-133.1,	26	15.2,	273.7,	508.2,	-265.8,	-137.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-218.3,	-133.1,
29	15.2,	352.2,	518.6,	-201.1,	-124.8,	30	15.2,	413.4,	513.6,	-177.8,	-112.7,
31	15.2,	462.1,	493.0,	-149.1,	-97.2,	32	15.2,	496.7,	457.4,	-115.9,	-78.8,
33	15.2,	516.2,	407.9,	-79.1,	-58.0,	34	15.2,	520.1,	346.1,	-39.9,	-35.4,
35	15.2,	508.2,	273.7,	0.4,	-11.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE405

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-7.8,	39.2,	2	15.2,	518.6,	352.2,	-52.7,	61.6,
3	15.2,	513.6,	413.4,	-95.9,	82.1,	4	15.2,	493.0,	462.1,	-136.2,	100.1,
5	15.2,	457.4,	496.7,	-172.5,	115.1,	6	15.2,	407.9,	516.2,	-203.4,	126.6,
7	15.2,	346.1,	520.1,	-228.2,	134.2,	8	15.2,	273.7,	508.2,	-246.0,	137.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-293.1,	132.3,

11	15.2,	352.2,	518.6,	-320.9,	123.4,	12	15.2,	413.4,	513.6,	-338.9,	110.8,
13	15.2,	462.1,	493.0,	-346.6,	94.8,	14	15.2,	496.7,	457.4,	-343.8,	75.9,
15	15.2,	516.2,	407.9,	-330.6,	54.7,	16	15.2,	520.1,	346.1,	-307.3,	31.9,
17	15.2,	508.2,	273.7,	-274.7,	8.0,	18	15.2,	481.6,	199.8,	-237.1,	-15.6,
19	15.2,	507.8,	280.2,	-272.4,	-39.2,	20	15.2,	518.6,	352.2,	-299.5,	-61.6,
21	15.2,	513.6,	413.4,	-317.5,	-82.1,	22	15.2,	493.0,	462.1,	-325.8,	-100.1,
23	15.2,	457.4,	496.7,	-324.2,	-115.1,	24	15.2,	407.9,	516.2,	-312.8,	-126.6,
25	15.2,	346.1,	520.1,	-291.9,	-134.2,	26	15.2,	273.7,	508.2,	-262.1,	-137.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-214.7,	-132.3,
29	15.2,	352.2,	518.6,	-197.7,	-123.4,	30	15.2,	413.4,	513.6,	-174.7,	-110.8,
31	15.2,	462.1,	493.0,	-146.4,	-94.8,	32	15.2,	496.7,	457.4,	-113.6,	-75.9,
33	15.2,	516.2,	407.9,	-77.4,	-54.7,	34	15.2,	520.1,	346.1,	-38.8,	-31.9,
35	15.2,	508.2,	273.7,	1.0,	-8.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE406

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-8.3,	42.7,	2	15.2,	518.6,	352.2,	-53.8,	65.0,
3	15.2,	513.6,	413.4,	-97.6,	85.2,	4	15.2,	493.0,	462.1,	-138.5,	102.9,
5	15.2,	457.4,	496.7,	-175.1,	117.5,	6	15.2,	407.9,	516.2,	-206.4,	128.5,
7	15.2,	346.1,	520.1,	-231.5,	135.6,	8	15.2,	273.7,	508.2,	-249.5,	138.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-296.6,	131.8,
11	15.2,	352.2,	518.6,	-324.3,	122.3,	12	15.2,	413.4,	513.6,	-342.1,	109.1,
13	15.2,	462.1,	493.0,	-349.4,	92.6,	14	15.2,	496.7,	457.4,	-346.2,	73.2,
15	15.2,	516.2,	407.9,	-332.5,	51.7,	16	15.2,	520.1,	346.1,	-308.6,	28.6,
17	15.2,	508.2,	273.7,	-275.4,	4.5,	18	15.2,	481.6,	199.8,	-237.2,	-19.2,
19	15.2,	507.8,	280.2,	-271.9,	-42.7,	20	15.2,	518.6,	352.2,	-298.4,	-65.0,
21	15.2,	513.6,	413.4,	-315.8,	-85.2,	22	15.2,	493.0,	462.1,	-323.6,	-102.9,
23	15.2,	457.4,	496.7,	-321.6,	-117.5,	24	15.2,	407.9,	516.2,	-309.8,	-128.5,
25	15.2,	346.1,	520.1,	-288.6,	-135.6,	26	15.2,	273.7,	508.2,	-258.6,	-138.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-211.2,	-131.8,
29	15.2,	352.2,	518.6,	-194.3,	-122.3,	30	15.2,	413.4,	513.6,	-171.5,	-109.1,
31	15.2,	462.1,	493.0,	-143.6,	-92.6,	32	15.2,	496.7,	457.4,	-111.2,	-73.2,
33	15.2,	516.2,	407.9,	-75.5,	-51.7,	34	15.2,	520.1,	346.1,	-37.5,	-28.6,
35	15.2,	508.2,	273.7,	1.7,	-4.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE407

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-9.2,	46.2,	2	15.2,	518.6,	352.2,	-55.2,	68.2,
3	15.2,	513.6,	413.4,	-99.6,	88.2,	4	15.2,	493.0,	462.1,	-140.9,	105.5,
5	15.2,	457.4,	496.7,	-178.0,	119.6,	6	15.2,	407.9,	516.2,	-209.7,	130.1,
7	15.2,	346.1,	520.1,	-235.0,	136.6,	8	15.2,	273.7,	508.2,	-253.1,	138.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-300.1,	130.9,
11	15.2,	352.2,	518.6,	-327.5,	120.8,	12	15.2,	413.4,	513.6,	-345.0,	107.1,
13	15.2,	462.1,	493.0,	-352.0,	90.1,	14	15.2,	496.7,	457.4,	-348.3,	70.3,
15	15.2,	516.2,	407.9,	-334.0,	48.5,	16	15.2,	520.1,	346.1,	-309.6,	25.1,
17	15.2,	508.2,	273.7,	-275.8,	1.0,	18	15.2,	481.6,	199.8,	-236.9,	-22.7,
19	15.2,	507.8,	280.2,	-271.0,	-46.2,	20	15.2,	518.6,	352.2,	-296.9,	-68.2,
21	15.2,	513.6,	413.4,	-313.8,	-88.2,	22	15.2,	493.0,	462.1,	-321.1,	-105.5,
23	15.2,	457.4,	496.7,	-318.7,	-119.6,	24	15.2,	407.9,	516.2,	-306.6,	-130.1,
25	15.2,	346.1,	520.1,	-285.2,	-136.6,	26	15.2,	273.7,	508.2,	-255.1,	-138.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-207.7,	-130.9,
29	15.2,	352.2,	518.6,	-191.1,	-120.8,	30	15.2,	413.4,	513.6,	-168.6,	-107.1,
31	15.2,	462.1,	493.0,	-141.0,	-90.1,	32	15.2,	496.7,	457.4,	-109.1,	-70.3,
33	15.2,	516.2,	407.9,	-73.9,	-48.5,	34	15.2,	520.1,	346.1,	-36.5,	-25.1,

35	15.2,	508.2,	273.7,	2.1,	-1.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE408

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-9.9,	50.1,	2	15.2,	518.6,	352.2,	-56.6,	72.0,
3	15.2,	513.6,	413.4,	-101.6,	91.6,	4	15.2,	493.0,	462.1,	-143.5,	108.5,
5	15.2,	457.4,	496.7,	-181.0,	122.1,	6	15.2,	407.9,	516.2,	-213.1,	132.0,
7	15.2,	346.1,	520.1,	-238.7,	137.9,	8	15.2,	273.7,	508.2,	-257.0,	139.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-304.0,	130.2,
11	15.2,	352.2,	518.6,	-331.2,	119.5,	12	15.2,	413.4,	513.6,	-348.4,	105.1,
13	15.2,	462.1,	493.0,	-355.0,	87.5,	14	15.2,	496.7,	457.4,	-350.9,	67.3,
15	15.2,	516.2,	407.9,	-336.0,	45.0,	16	15.2,	520.1,	346.1,	-310.9,	21.4,
17	15.2,	508.2,	273.7,	-276.4,	-2.9,	18	15.2,	481.6,	199.8,	-236.9,	-26.7,
19	15.2,	507.8,	280.2,	-270.4,	-50.1,	20	15.2,	518.6,	352.2,	-295.6,	-72.0,
21	15.2,	513.6,	413.4,	-311.8,	-91.6,	22	15.2,	493.0,	462.1,	-318.6,	-108.5,
23	15.2,	457.4,	496.7,	-315.7,	-122.1,	24	15.2,	407.9,	516.2,	-303.2,	-132.0,
25	15.2,	346.1,	520.1,	-281.4,	-137.9,	26	15.2,	273.7,	508.2,	-251.2,	-139.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-203.8,	-130.2,
29	15.2,	352.2,	518.6,	-187.3,	-119.5,	30	15.2,	413.4,	513.6,	-165.2,	-105.1,
31	15.2,	462.1,	493.0,	-138.0,	-87.5,	32	15.2,	496.7,	457.4,	-106.6,	-67.3,
33	15.2,	516.2,	407.9,	-71.9,	-45.0,	34	15.2,	520.1,	346.1,	-35.1,	-21.4,
35	15.2,	508.2,	273.7,	2.8,	2.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE409

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-10.3,	53.5,	2	15.2,	518.6,	352.2,	-57.6,	75.2,
3	15.2,	513.6,	413.4,	-103.2,	94.7,	4	15.2,	493.0,	462.1,	-145.6,	111.2,
5	15.2,	457.4,	496.7,	-183.6,	124.4,	6	15.2,	407.9,	516.2,	-216.0,	133.9,
7	15.2,	346.1,	520.1,	-241.8,	139.2,	8	15.2,	273.7,	508.2,	-260.3,	140.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-307.4,	129.8,
11	15.2,	352.2,	518.6,	-334.5,	118.5,	12	15.2,	413.4,	513.6,	-351.5,	103.5,
13	15.2,	462.1,	493.0,	-357.7,	85.4,	14	15.2,	496.7,	457.4,	-353.2,	64.8,
15	15.2,	516.2,	407.9,	-337.8,	42.1,	16	15.2,	520.1,	346.1,	-312.2,	18.2,
17	15.2,	508.2,	273.7,	-277.2,	-6.3,	18	15.2,	481.6,	199.8,	-237.1,	-30.1,
19	15.2,	507.8,	280.2,	-269.9,	-53.5,	20	15.2,	518.6,	352.2,	-294.5,	-75.2,
21	15.2,	513.6,	413.4,	-310.2,	-94.7,	22	15.2,	493.0,	462.1,	-316.5,	-111.2,
23	15.2,	457.4,	496.7,	-313.1,	-124.4,	24	15.2,	407.9,	516.2,	-300.2,	-133.9,
25	15.2,	346.1,	520.1,	-278.3,	-139.2,	26	15.2,	273.7,	508.2,	-247.8,	-140.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-200.4,	-129.8,
29	15.2,	352.2,	518.6,	-184.1,	-118.5,	30	15.2,	413.4,	513.6,	-162.1,	-103.5,
31	15.2,	462.1,	493.0,	-135.2,	-85.4,	32	15.2,	496.7,	457.4,	-104.3,	-64.8,
33	15.2,	516.2,	407.9,	-70.1,	-42.1,	34	15.2,	520.1,	346.1,	-33.8,	-18.2,
35	15.2,	508.2,	273.7,	3.5,	6.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE410

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-14.7,	75.2,	2	15.2,	518.6,	352.2,	-65.7,	95.9,
3	15.2,	513.6,	413.4,	-114.7,	113.6,	4	15.2,	493.0,	462.1,	-160.2,	127.9,
5	15.2,	457.4,	496.7,	-200.9,	138.3,	6	15.2,	407.9,	516.2,	-235.4,	144.5,
7	15.2,	346.1,	520.1,	-262.8,	146.3,	8	15.2,	273.7,	508.2,	-282.2,	143.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-329.1,	125.4,
11	15.2,	352.2,	518.6,	-355.2,	110.4,	12	15.2,	413.4,	513.6,	-370.4,	92.0,
13	15.2,	462.1,	493.0,	-374.4,	70.8,	14	15.2,	496.7,	457.4,	-367.0,	47.5,
15	15.2,	516.2,	407.9,	-348.5,	22.7,	16	15.2,	520.1,	346.1,	-319.3,	-2.8,
17	15.2,	508.2,	273.7,	-280.5,	-28.2,	18	15.2,	481.6,	199.8,	-236.5,	-52.3,
19	15.2,	507.8,	280.2,	-265.5,	-75.2,	20	15.2,	518.6,	352.2,	-286.5,	-95.9,
21	15.2,	513.6,	413.4,	-298.7,	-113.6,	22	15.2,	493.0,	462.1,	-301.8,	-127.9,
23	15.2,	457.4,	496.7,	-295.8,	-138.3,	24	15.2,	407.9,	516.2,	-280.8,	-144.5,
25	15.2,	346.1,	520.1,	-257.3,	-146.3,	26	15.2,	273.7,	508.2,	-225.9,	-143.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-178.7,	-125.4,
29	15.2,	352.2,	518.6,	-163.4,	-110.4,	30	15.2,	413.4,	513.6,	-143.2,	-92.0,
31	15.2,	462.1,	493.0,	-118.6,	-70.8,	32	15.2,	496.7,	457.4,	-90.4,	-47.5,
33	15.2,	516.2,	407.9,	-59.5,	-22.7,	34	15.2,	520.1,	346.1,	-26.7,	2.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE411

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-20.4,	107.6,	2	15.2,	518.6,	352.2,	-76.9,	126.8,
3	15.2,	513.6,	413.4,	-131.1,	142.1,	4	15.2,	493.0,	462.1,	-181.4,	153.1,
5	15.2,	457.4,	496.7,	-226.1,	159.5,	6	15.2,	407.9,	516.2,	-263.9,	161.0,
7	15.2,	346.1,	520.1,	-293.8,	157.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-361.5,	119.7,
11	15.2,	352.2,	518.6,	-386.1,	99.1,	12	15.2,	413.4,	513.6,	-398.9,	75.5,
13	15.2,	462.1,	493.0,	-399.6,	49.7,	14	15.2,	496.7,	457.4,	-388.2,	22.3,
15	15.2,	516.2,	407.9,	-364.9,	-5.8,	16	15.2,	520.1,	346.1,	-330.6,	-33.7,
17	15.2,	508.2,	273.7,	-286.2,	-60.6,	18	15.2,	481.6,	199.8,	-236.6,	-85.2,
19	15.2,	507.8,	280.2,	-259.8,	-107.6,	20	15.2,	518.6,	352.2,	-275.2,	-126.8,
21	15.2,	513.6,	413.4,	-282.2,	-142.1,	22	15.2,	493.0,	462.1,	-280.7,	-153.1,
23	15.2,	457.4,	496.7,	-270.6,	-159.5,	24	15.2,	407.9,	516.2,	-252.3,	-161.0,
25	15.2,	346.1,	520.1,	-226.3,	-157.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-146.3,	-119.7,
29	15.2,	352.2,	518.6,	-132.5,	-99.1,	30	15.2,	413.4,	513.6,	-114.7,	-75.5,
31	15.2,	462.1,	493.0,	-93.4,	-49.7,	32	15.2,	496.7,	457.4,	-69.2,	-22.3,
33	15.2,	516.2,	407.9,	-43.0,	5.8,	34	15.2,	520.1,	346.1,	-15.5,	33.7,
35	15.2,	508.2,	273.7,	12.6,	60.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE412

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-21.2,	111.2,	2	15.2,	518.6,	352.2,	-78.3,	130.2,
3	15.2,	513.6,	413.4,	-133.1,	145.2,	4	15.2,	493.0,	462.1,	-183.8,	155.9,
5	15.2,	457.4,	496.7,	-229.0,	161.7,	6	15.2,	407.9,	516.2,	-267.2,	162.7,
7	15.2,	346.1,	520.1,	-297.3,	158.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-365.2,	119.0,
11	15.2,	352.2,	518.6,	-389.5,	97.8,	12	15.2,	413.4,	513.6,	-402.0,	73.6,
13	15.2,	462.1,	493.0,	-402.4,	47.2,	14	15.2,	496.7,	457.4,	-390.4,	19.4,
15	15.2,	516.2,	407.9,	-366.7,	-9.1,	16	15.2,	520.1,	346.1,	-331.8,	-37.2,
17	15.2,	508.2,	273.7,	-286.8,	-64.2,	18	15.2,	481.6,	199.8,	-236.4,	-88.9,
19	15.2,	507.8,	280.2,	-259.1,	-111.2,	20	15.2,	518.6,	352.2,	-273.8,	-130.2,
21	15.2,	513.6,	413.4,	-280.3,	-145.2,	22	15.2,	493.0,	462.1,	-278.2,	-155.9,
23	15.2,	457.4,	496.7,	-267.7,	-161.7,	24	15.2,	407.9,	516.2,	-249.1,	-162.7,
25	15.2,	346.1,	520.1,	-222.8,	-158.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-142.7,	-119.0,
29	15.2,	352.2,	518.6,	-129.1,	-97.8,	30	15.2,	413.4,	513.6,	-111.5,	-73.6,
31	15.2,	462.1,	493.0,	-90.6,	-47.2,	32	15.2,	496.7,	457.4,	-67.0,	-19.4,
33	15.2,	516.2,	407.9,	-41.3,	9.1,	34	15.2,	520.1,	346.1,	-14.3,	37.2,
35	15.2,	508.2,	273.7,	13.1,	64.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE413

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-21.7,	115.0,	2	15.2,	518.6,	352.2,	-79.5,	133.9,
3	15.2,	513.6,	413.4,	-134.9,	148.6,	4	15.2,	493.0,	462.1,	-186.2,	158.9,
5	15.2,	457.4,	496.7,	-231.8,	164.3,	6	15.2,	407.9,	516.2,	-270.4,	164.7,
7	15.2,	346.1,	520.1,	-300.8,	160.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-368.9,	118.4,
11	15.2,	352.2,	518.6,	-393.2,	96.6,	12	15.2,	413.4,	513.6,	-405.4,	71.8,
13	15.2,	462.1,	493.0,	-405.4,	44.8,	14	15.2,	496.7,	457.4,	-393.0,	16.5,

15	15.2,	516.2,	407.9,	-368.7,	-12.3,	16	15.2,	520.1,	346.1,	-333.2,	-40.8,
17	15.2,	508.2,	273.7,	-287.5,	-68.0,	18	15.2,	481.6,	199.8,	-236.6,	-92.7,
19	15.2,	507.8,	280.2,	-258.5,	-115.0,	20	15.2,	518.6,	352.2,	-272.7,	-133.9,
21	15.2,	513.6,	413.4,	-278.5,	-148.6,	22	15.2,	493.0,	462.1,	-275.9,	-158.9,
23	15.2,	457.4,	496.7,	-264.9,	-164.3,	24	15.2,	407.9,	516.2,	-245.8,	-164.7,
25	15.2,	346.1,	520.1,	-219.3,	-160.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-138.9,	-118.4,
29	15.2,	352.2,	518.6,	-125.4,	-96.6,	30	15.2,	413.4,	513.6,	-108.2,	-71.8,
31	15.2,	462.1,	493.0,	-87.6,	-44.8,	32	15.2,	496.7,	457.4,	-64.4,	-16.5,
33	15.2,	516.2,	407.9,	-39.2,	12.3,	34	15.2,	520.1,	346.1,	-12.9,	40.8,
35	15.2,	508.2,	273.7,	13.9,	68.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE414

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-22.2,	118.6,	2	15.2,	518.6,	352.2,	-80.6,	137.2,
3	15.2,	513.6,	413.4,	-136.6,	151.8,	4	15.2,	493.0,	462.1,	-188.4,	161.7,
5	15.2,	457.4,	496.7,	-234.5,	166.7,	6	15.2,	407.9,	516.2,	-273.5,	166.6,
7	15.2,	346.1,	520.1,	-304.1,	161.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-372.5,	117.9,
11	15.2,	352.2,	518.6,	-396.5,	95.5,	12	15.2,	413.4,	513.6,	-408.6,	70.1,
13	15.2,	462.1,	493.0,	-408.2,	42.6,	14	15.2,	496.7,	457.4,	-395.4,	13.9,
15	15.2,	516.2,	407.9,	-370.6,	-15.3,	16	15.2,	520.1,	346.1,	-334.5,	-44.1,
17	15.2,	508.2,	273.7,	-288.3,	-71.5,	18	15.2,	481.6,	199.8,	-236.7,	-96.3,
19	15.2,	507.8,	280.2,	-258.0,	-118.6,	20	15.2,	518.6,	352.2,	-271.6,	-137.2,
21	15.2,	513.6,	413.4,	-276.8,	-151.8,	22	15.2,	493.0,	462.1,	-273.7,	-161.7,
23	15.2,	457.4,	496.7,	-262.2,	-166.7,	24	15.2,	407.9,	516.2,	-242.8,	-166.6,
25	15.2,	346.1,	520.1,	-216.0,	-161.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-135.3,	-117.9,
29	15.2,	352.2,	518.6,	-122.0,	-95.5,	30	15.2,	413.4,	513.6,	-105.0,	-70.1,
31	15.2,	462.1,	493.0,	-84.8,	-42.6,	32	15.2,	496.7,	457.4,	-62.0,	-13.9,
33	15.2,	516.2,	407.9,	-37.4,	15.3,	34	15.2,	520.1,	346.1,	-11.6,	44.1,
35	15.2,	508.2,	273.7,	14.6,	71.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE415

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-22.9,	122.2,	2	15.2,	518.6,	352.2,	-82.0,	140.7,
3	15.2,	513.6,	413.4,	-138.5,	154.9,	4	15.2,	493.0,	462.1,	-190.9,	164.4,
5	15.2,	457.4,	496.7,	-237.4,	169.0,	6	15.2,	407.9,	516.2,	-276.7,	168.3,
7	15.2,	346.1,	520.1,	-307.6,	162.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-376.1,	117.2,
11	15.2,	352.2,	518.6,	-400.0,	94.1,	12	15.2,	413.4,	513.6,	-411.7,	68.2,
13	15.2,	462.1,	493.0,	-410.9,	40.2,	14	15.2,	496.7,	457.4,	-397.7,	11.0,
15	15.2,	516.2,	407.9,	-372.3,	-18.6,	16	15.2,	520.1,	346.1,	-335.7,	-47.6,
17	15.2,	508.2,	273.7,	-288.8,	-75.1,	18	15.2,	481.6,	199.8,	-236.6,	-100.0,
19	15.2,	507.8,	280.2,	-257.3,	-122.2,	20	15.2,	518.6,	352.2,	-270.2,	-140.7,
21	15.2,	513.6,	413.4,	-274.9,	-154.9,	22	15.2,	493.0,	462.1,	-271.2,	-164.4,
23	15.2,	457.4,	496.7,	-259.3,	-169.0,	24	15.2,	407.9,	516.2,	-239.5,	-168.3,
25	15.2,	346.1,	520.1,	-212.5,	-162.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-131.7,	-117.2,
29	15.2,	352.2,	518.6,	-118.6,	-94.1,	30	15.2,	413.4,	513.6,	-101.9,	-68.2,
31	15.2,	462.1,	493.0,	-82.1,	-40.2,	32	15.2,	496.7,	457.4,	-59.8,	-11.0,
33	15.2,	516.2,	407.9,	-35.6,	18.6,	34	15.2,	520.1,	346.1,	-10.4,	47.6,
35	15.2,	508.2,	273.7,	15.1,	75.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE416

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-15.4,	78.8,	2	15.2,	518.6,	352.2,	-67.1,	99.3,
3	15.2,	513.6,	413.4,	-116.6,	116.7,	4	15.2,	493.0,	462.1,	-162.7,	130.6,
5	15.2,	457.4,	496.7,	-203.8,	140.6,	6	15.2,	407.9,	516.2,	-238.7,	146.2,
7	15.2,	346.1,	520.1,	-266.4,	147.4,	8	15.2,	273.7,	508.2,	-285.9,	144.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-332.7,	124.7,
11	15.2,	352.2,	518.6,	-358.6,	109.0,	12	15.2,	413.4,	513.6,	-373.5,	90.0,
13	15.2,	462.1,	493.0,	-377.1,	68.3,	14	15.2,	496.7,	457.4,	-369.3,	44.6,
15	15.2,	516.2,	407.9,	-350.2,	19.4,	16	15.2,	520.1,	346.1,	-320.5,	-6.3,
17	15.2,	508.2,	273.7,	-281.0,	-31.8,	18	15.2,	481.6,	199.8,	-236.4,	-56.0,
19	15.2,	507.8,	280.2,	-264.8,	-78.8,	20	15.2,	518.6,	352.2,	-285.1,	-99.3,
21	15.2,	513.6,	413.4,	-296.7,	-116.7,	22	15.2,	493.0,	462.1,	-299.4,	-130.6,
23	15.2,	457.4,	496.7,	-292.9,	-140.6,	24	15.2,	407.9,	516.2,	-277.5,	-146.2,
25	15.2,	346.1,	520.1,	-253.8,	-147.4,	26	15.2,	273.7,	508.2,	-222.2,	-144.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-175.1,	-124.7,
29	15.2,	352.2,	518.6,	-160.0,	-109.0,	30	15.2,	413.4,	513.6,	-140.1,	-90.0,
31	15.2,	462.1,	493.0,	-115.9,	-68.3,	32	15.2,	496.7,	457.4,	-88.1,	-44.6,
33	15.2,	516.2,	407.9,	-57.7,	-19.4,	34	15.2,	520.1,	346.1,	-25.6,	6.3,
35	15.2,	508.2,	273.7,	7.3,	31.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE417

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-16.0,	82.6,	2	15.2,	518.6,	352.2,	-68.2,	102.9,
3	15.2,	513.6,	413.4,	-118.5,	120.1,	4	15.2,	493.0,	462.1,	-165.1,	133.7,
5	15.2,	457.4,	496.7,	-206.6,	143.1,	6	15.2,	407.9,	516.2,	-241.9,	148.2,
7	15.2,	346.1,	520.1,	-269.9,	148.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-336.5,	124.1,
11	15.2,	352.2,	518.6,	-362.2,	107.8,	12	15.2,	413.4,	513.6,	-376.9,	88.2,
13	15.2,	462.1,	493.0,	-380.2,	66.0,	14	15.2,	496.7,	457.4,	-371.8,	41.7,
15	15.2,	516.2,	407.9,	-352.2,	16.2,	16	15.2,	520.1,	346.1,	-321.9,	-9.8,
17	15.2,	508.2,	273.7,	-281.8,	-35.6,	18	15.2,	481.6,	199.8,	-236.5,	-59.8,
19	15.2,	507.8,	280.2,	-264.2,	-82.6,	20	15.2,	518.6,	352.2,	-283.9,	-102.9,
21	15.2,	513.6,	413.4,	-294.9,	-120.1,	22	15.2,	493.0,	462.1,	-297.0,	-133.7,
23	15.2,	457.4,	496.7,	-290.1,	-143.1,	24	15.2,	407.9,	516.2,	-274.3,	-148.2,
25	15.2,	346.1,	520.1,	-250.2,	-148.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-171.3,	-124.1,
29	15.2,	352.2,	518.6,	-156.4,	-107.8,	30	15.2,	413.4,	513.6,	-136.7,	-88.2,
31	15.2,	462.1,	493.0,	-112.8,	-66.0,	32	15.2,	496.7,	457.4,	-85.6,	-41.7,
33	15.2,	516.2,	407.9,	-55.7,	-16.2,	34	15.2,	520.1,	346.1,	-24.2,	9.8,
35	15.2,	508.2,	273.7,	8.1,	35.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE418

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-16.5,	86.1,	2	15.2,	518.6,	352.2,	-69.3,	106.3,
3	15.2,	513.6,	413.4,	-120.1,	123.3,	4	15.2,	493.0,	462.1,	-167.2,	136.5,
5	15.2,	457.4,	496.7,	-209.3,	145.5,	6	15.2,	407.9,	516.2,	-245.0,	150.2,
7	15.2,	346.1,	520.1,	-273.2,	150.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-340.1,	123.6,
11	15.2,	352.2,	518.6,	-365.6,	106.7,	12	15.2,	413.4,	513.6,	-380.1,	86.6,
13	15.2,	462.1,	493.0,	-383.0,	63.8,	14	15.2,	496.7,	457.4,	-374.2,	39.1,
15	15.2,	516.2,	407.9,	-354.1,	13.2,	16	15.2,	520.1,	346.1,	-323.2,	-13.2,
17	15.2,	508.2,	273.7,	-282.6,	-39.1,	18	15.2,	481.6,	199.8,	-236.7,	-63.4,
19	15.2,	507.8,	280.2,	-263.7,	-86.1,	20	15.2,	518.6,	352.2,	-282.8,	-106.3,
21	15.2,	513.6,	413.4,	-293.3,	-123.3,	22	15.2,	493.0,	462.1,	-294.8,	-136.5,
23	15.2,	457.4,	496.7,	-287.4,	-145.5,	24	15.2,	407.9,	516.2,	-271.3,	-150.2,
25	15.2,	346.1,	520.1,	-246.9,	-150.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-167.8,	-123.6,
29	15.2,	352.2,	518.6,	-153.0,	-106.7,	30	15.2,	413.4,	513.6,	-133.5,	-86.6,
31	15.2,	462.1,	493.0,	-110.0,	-63.8,	32	15.2,	496.7,	457.4,	-83.2,	-39.1,
33	15.2,	516.2,	407.9,	-53.8,	-13.2,	34	15.2,	520.1,	346.1,	-22.8,	13.2,
35	15.2,	508.2,	273.7,	8.9,	39.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE419

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-17.2,	89.8,	2	15.2,	518.6,	352.2,	-70.7,	109.8,
3	15.2,	513.6,	413.4,	-122.1,	126.4,	4	15.2,	493.0,	462.1,	-169.7,	139.2,
5	15.2,	457.4,	496.7,	-212.2,	147.8,	6	15.2,	407.9,	516.2,	-248.2,	151.9,
7	15.2,	346.1,	520.1,	-276.7,	151.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-343.7,	122.9,
11	15.2,	352.2,	518.6,	-369.0,	105.3,	12	15.2,	413.4,	513.6,	-383.2,	84.6,
13	15.2,	462.1,	493.0,	-385.7,	61.3,	14	15.2,	496.7,	457.4,	-376.5,	36.1,
15	15.2,	516.2,	407.9,	-355.9,	9.9,	16	15.2,	520.1,	346.1,	-324.4,	-16.7,
17	15.2,	508.2,	273.7,	-283.1,	-42.7,	18	15.2,	481.6,	199.8,	-236.5,	-67.0,
19	15.2,	507.8,	280.2,	-263.0,	-89.8,	20	15.2,	518.6,	352.2,	-281.4,	-109.8,
21	15.2,	513.6,	413.4,	-291.3,	-126.4,	22	15.2,	493.0,	462.1,	-292.3,	-139.2,
23	15.2,	457.4,	496.7,	-284.5,	-147.8,	24	15.2,	407.9,	516.2,	-268.0,	-151.9,
25	15.2,	346.1,	520.1,	-243.4,	-151.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-164.1,	-122.9,
29	15.2,	352.2,	518.6,	-149.5,	-105.3,	30	15.2,	413.4,	513.6,	-130.4,	-84.6,
31	15.2,	462.1,	493.0,	-107.3,	-61.3,	32	15.2,	496.7,	457.4,	-80.9,	-36.1,
33	15.2,	516.2,	407.9,	-52.1,	-9.9,	34	15.2,	520.1,	346.1,	-21.7,	16.7,
35	15.2,	508.2,	273.7,	9.4,	42.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE420

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-17.7,	93.3,	2	15.2,	518.6,	352.2,	-71.8,	113.1,
3	15.2,	513.6,	413.4,	-123.7,	129.6,	4	15.2,	493.0,	462.1,	-171.9,	142.0,
5	15.2,	457.4,	496.7,	-214.8,	150.2,	6	15.2,	407.9,	516.2,	-251.2,	153.8,
7	15.2,	346.1,	520.1,	-280.0,	152.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-347.2,	122.4,
11	15.2,	352.2,	518.6,	-372.4,	104.2,	12	15.2,	413.4,	513.6,	-386.3,	83.0,
13	15.2,	462.1,	493.0,	-388.5,	59.1,	14	15.2,	496.7,	457.4,	-378.9,	33.5,
15	15.2,	516.2,	407.9,	-357.8,	6.9,	16	15.2,	520.1,	346.1,	-325.7,	-20.0,
17	15.2,	508.2,	273.7,	-283.8,	-46.2,	18	15.2,	481.6,	199.8,	-236.7,	-70.6,
19	15.2,	507.8,	280.2,	-262.5,	-93.3,	20	15.2,	518.6,	352.2,	-280.3,	-113.1,
21	15.2,	513.6,	413.4,	-289.6,	-129.6,	22	15.2,	493.0,	462.1,	-290.2,	-142.0,
23	15.2,	457.4,	496.7,	-281.9,	-150.2,	24	15.2,	407.9,	516.2,	-265.0,	-153.8,
25	15.2,	346.1,	520.1,	-240.1,	-152.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-160.6,	-122.4,
29	15.2,	352.2,	518.6,	-146.2,	-104.2,	30	15.2,	413.4,	513.6,	-127.2,	-83.0,
31	15.2,	462.1,	493.0,	-104.5,	-59.1,	32	15.2,	496.7,	457.4,	-78.5,	-33.5,
33	15.2,	516.2,	407.9,	-50.2,	-6.9,	34	15.2,	520.1,	346.1,	-20.3,	20.0,
35	15.2,	508.2,	273.7,	10.1,	46.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE421

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-18.6,	96.8,	2	15.2,	518.6,	352.2,	-73.3,	116.4,
3	15.2,	513.6,	413.4,	-125.8,	132.5,	4	15.2,	493.0,	462.1,	-174.4,	144.6,
5	15.2,	457.4,	496.7,	-217.7,	152.3,	6	15.2,	407.9,	516.2,	-254.5,	155.3,
7	15.2,	346.1,	520.1,	-283.5,	153.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-350.7,	121.5,
11	15.2,	352.2,	518.6,	-375.7,	102.8,	12	15.2,	413.4,	513.6,	-389.3,	80.9,
13	15.2,	462.1,	493.0,	-391.1,	56.6,	14	15.2,	496.7,	457.4,	-381.0,	30.6,
15	15.2,	516.2,	407.9,	-359.3,	3.7,	16	15.2,	520.1,	346.1,	-326.7,	-23.4,
17	15.2,	508.2,	273.7,	-284.2,	-49.8,	18	15.2,	481.6,	199.8,	-236.4,	-74.2,

19	15.2,	507.8,	280.2,	-261.6,	-96.8,	20	15.2,	518.6,	352.2,	-278.9,	-116.4,
21	15.2,	513.6,	413.4,	-287.6,	-132.5,	22	15.2,	493.0,	462.1,	-287.7,	-144.6,
23	15.2,	457.4,	496.7,	-279.0,	-152.3,	24	15.2,	407.9,	516.2,	-261.8,	-155.3,
25	15.2,	346.1,	520.1,	-236.6,	-153.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-157.2,	-121.5,
29	15.2,	352.2,	518.6,	-142.9,	-102.8,	30	15.2,	413.4,	513.6,	-124.3,	-80.9,
31	15.2,	462.1,	493.0,	-101.9,	-56.6,	32	15.2,	496.7,	457.4,	-76.4,	-30.6,
33	15.2,	516.2,	407.9,	-48.6,	-3.7,	34	15.2,	520.1,	346.1,	-19.4,	23.4,
35	15.2,	508.2,	273.7,	10.5,	49.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE422

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-19.3,	100.6,	2	15.2,	518.6,	352.2,	-74.6,	120.1,
3	15.2,	513.6,	413.4,	-127.7,	135.9,	4	15.2,	493.0,	462.1,	-176.9,	147.6,
5	15.2,	457.4,	496.7,	-220.8,	154.8,	6	15.2,	407.9,	516.2,	-257.9,	157.3,
7	15.2,	346.1,	520.1,	-287.2,	155.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-354.6,	120.8,
11	15.2,	352.2,	518.6,	-379.4,	101.4,	12	15.2,	413.4,	513.6,	-392.7,	79.0,
13	15.2,	462.1,	493.0,	-394.1,	54.1,	14	15.2,	496.7,	457.4,	-383.5,	27.6,
15	15.2,	516.2,	407.9,	-361.3,	0.2,	16	15.2,	520.1,	346.1,	-328.1,	-27.1,
17	15.2,	508.2,	273.7,	-284.9,	-53.6,	18	15.2,	481.6,	199.8,	-236.4,	-78.1,
19	15.2,	507.8,	280.2,	-260.9,	-100.6,	20	15.2,	518.6,	352.2,	-277.5,	-120.1,
21	15.2,	513.6,	413.4,	-285.7,	-135.9,	22	15.2,	493.0,	462.1,	-285.1,	-147.6,
23	15.2,	457.4,	496.7,	-275.9,	-154.8,	24	15.2,	407.9,	516.2,	-258.4,	-157.3,
25	15.2,	346.1,	520.1,	-232.9,	-155.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-153.3,	-120.8,
29	15.2,	352.2,	518.6,	-139.2,	-101.4,	30	15.2,	413.4,	513.6,	-120.9,	-79.0,
31	15.2,	462.1,	493.0,	-98.9,	-54.1,	32	15.2,	496.7,	457.4,	-73.9,	-27.6,
33	15.2,	516.2,	407.9,	-46.7,	-0.2,	34	15.2,	520.1,	346.1,	-18.0,	27.1,
35	15.2,	508.2,	273.7,	11.2,	53.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE423

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-19.8,	104.1,	2	15.2,	518.6,	352.2,	-75.7,	123.4,
3	15.2,	513.6,	413.4,	-129.3,	139.0,	4	15.2,	493.0,	462.1,	-179.1,	150.3,
5	15.2,	457.4,	496.7,	-223.3,	157.1,	6	15.2,	407.9,	516.2,	-260.8,	159.1,
7	15.2,	346.1,	520.1,	-290.4,	156.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-358.0,	120.3,
11	15.2,	352.2,	518.6,	-382.7,	100.4,	12	15.2,	413.4,	513.6,	-395.8,	77.3,
13	15.2,	462.1,	493.0,	-396.8,	52.0,	14	15.2,	496.7,	457.4,	-385.8,	25.0,
15	15.2,	516.2,	407.9,	-363.1,	-2.7,	16	15.2,	520.1,	346.1,	-329.4,	-30.3,
17	15.2,	508.2,	273.7,	-285.6,	-57.0,	18	15.2,	481.6,	199.8,	-236.5,	-81.6,
19	15.2,	507.8,	280.2,	-260.4,	-104.1,	20	15.2,	518.6,	352.2,	-276.4,	-123.4,
21	15.2,	513.6,	413.4,	-284.0,	-139.0,	22	15.2,	493.0,	462.1,	-283.0,	-150.3,
23	15.2,	457.4,	496.7,	-273.4,	-157.1,	24	15.2,	407.9,	516.2,	-255.4,	-159.1,
25	15.2,	346.1,	520.1,	-229.7,	-156.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-149.9,	-120.3,
29	15.2,	352.2,	518.6,	-135.9,	-100.4,	30	15.2,	413.4,	513.6,	-117.8,	-77.3,
31	15.2,	462.1,	493.0,	-96.2,	-52.0,	32	15.2,	496.7,	457.4,	-71.6,	-25.0,
33	15.2,	516.2,	407.9,	-44.8,	2.7,	34	15.2,	520.1,	346.1,	-16.7,	30.3,
35	15.2,	508.2,	273.7,	11.9,	57.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE424

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-24.2,	125.5,	2	15.2,	518.6,	352.2,	-83.8,	143.8,
3	15.2,	513.6,	413.4,	-140.8,	157.6,	4	15.2,	493.0,	462.1,	-193.6,	166.7,
5	15.2,	457.4,	496.7,	-240.5,	170.7,	6	15.2,	407.9,	516.2,	-280.1,	169.5,
7	15.2,	346.1,	520.1,	-311.2,	163.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-379.4,	115.9,
11	15.2,	352.2,	518.6,	-403.0,	92.3,	12	15.2,	413.4,	513.6,	-414.4,	65.8,
13	15.2,	462.1,	493.0,	-413.2,	37.4,	14	15.2,	496.7,	457.4,	-399.4,	7.8,
15	15.2,	516.2,	407.9,	-373.5,	-22.0,	16	15.2,	520.1,	346.1,	-336.2,	-51.1,
17	15.2,	508.2,	273.7,	-288.8,	-78.7,	18	15.2,	481.6,	199.8,	-235.9,	-103.5,
19	15.2,	507.8,	280.2,	-256.0,	-125.5,	20	15.2,	518.6,	352.2,	-268.4,	-143.8,
21	15.2,	513.6,	413.4,	-272.5,	-157.6,	22	15.2,	493.0,	462.1,	-268.4,	-166.7,
23	15.2,	457.4,	496.7,	-256.2,	-170.7,	24	15.2,	407.9,	516.2,	-236.2,	-169.5,
25	15.2,	346.1,	520.1,	-208.9,	-163.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-128.4,	-115.9,
29	15.2,	352.2,	518.6,	-115.5,	-92.3,	30	15.2,	413.4,	513.6,	-99.2,	-65.8,
31	15.2,	462.1,	493.0,	-79.8,	-37.4,	32	15.2,	496.7,	457.4,	-58.0,	-7.8,
33	15.2,	516.2,	407.9,	-34.4,	22.0,	34	15.2,	520.1,	346.1,	-9.8,	51.1,
35	15.2,	508.2,	273.7,	15.1,	78.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE425

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-29.9,	157.9,	2	15.2,	518.6,	352.2,	-95.0,	174.7,
3	15.2,	513.6,	413.4,	-157.3,	186.1,	4	15.2,	493.0,	462.1,	-214.8,	191.9,
5	15.2,	457.4,	496.7,	-265.7,	191.9,	6	15.2,	407.9,	516.2,	-308.6,	186.0,
7	15.2,	346.1,	520.1,	-342.1,	174.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-411.8,	110.2,
11	15.2,	352.2,	518.6,	-434.0,	81.0,	12	15.2,	413.4,	513.6,	-442.9,	49.4,
13	15.2,	462.1,	493.0,	-438.4,	16.3,	14	15.2,	496.7,	457.4,	-420.6,	-17.4,
15	15.2,	516.2,	407.9,	-390.0,	-50.5,	16	15.2,	520.1,	346.1,	-347.5,	-82.0,
17	15.2,	508.2,	273.7,	-294.5,	-111.1,	18	15.2,	481.6,	199.8,	-235.9,	-136.4,
19	15.2,	507.8,	280.2,	-250.3,	-157.9,	20	15.2,	518.6,	352.2,	-257.1,	-174.7,
21	15.2,	513.6,	413.4,	-256.1,	-186.1,	22	15.2,	493.0,	462.1,	-247.3,	-191.9,
23	15.2,	457.4,	496.7,	-231.0,	-191.9,	24	15.2,	407.9,	516.2,	-207.7,	-186.0,
25	15.2,	346.1,	520.1,	-178.0,	-174.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-96.0,	-110.2,
29	15.2,	352.2,	518.6,	-84.6,	-81.0,	30	15.2,	413.4,	513.6,	-70.7,	-49.4,
31	15.2,	462.1,	493.0,	-54.6,	-16.3,	32	15.2,	496.7,	457.4,	-36.8,	17.4,
33	15.2,	516.2,	407.9,	-18.0,	50.5,	34	15.2,	520.1,	346.1,	1.4,	82.0,
35	15.2,	508.2,	273.7,	20.8,	111.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE426

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-30.7,	161.5,	2	15.2,	518.6,	352.2,	-96.4,	178.1,
3	15.2,	513.6,	413.4,	-159.2,	189.3,	4	15.2,	493.0,	462.1,	-217.2,	194.7,
5	15.2,	457.4,	496.7,	-268.6,	194.2,	6	15.2,	407.9,	516.2,	-311.8,	187.7,
7	15.2,	346.1,	520.1,	-345.6,	175.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-415.4,	109.5,
11	15.2,	352.2,	518.6,	-437.4,	79.7,	12	15.2,	413.4,	513.6,	-446.1,	47.4,
13	15.2,	462.1,	493.0,	-441.2,	13.8,	14	15.2,	496.7,	457.4,	-422.9,	-20.3,
15	15.2,	516.2,	407.9,	-391.7,	-53.7,	16	15.2,	520.1,	346.1,	-348.7,	-85.5,
17	15.2,	508.2,	273.7,	-295.0,	-114.8,	18	15.2,	481.6,	199.8,	-235.8,	-140.1,
19	15.2,	507.8,	280.2,	-249.6,	-161.5,	20	15.2,	518.6,	352.2,	-255.7,	-178.1,
21	15.2,	513.6,	413.4,	-254.2,	-189.3,	22	15.2,	493.0,	462.1,	-244.8,	-194.7,
23	15.2,	457.4,	496.7,	-228.1,	-194.2,	24	15.2,	407.9,	516.2,	-204.4,	-187.7,
25	15.2,	346.1,	520.1,	-174.5,	-175.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-92.4,	-109.5,
29	15.2,	352.2,	518.6,	-81.2,	-79.7,	30	15.2,	413.4,	513.6,	-67.5,	-47.4,
31	15.2,	462.1,	493.0,	-51.8,	-13.8,	32	15.2,	496.7,	457.4,	-34.6,	20.3,
33	15.2,	516.2,	407.9,	-16.2,	53.7,	34	15.2,	520.1,	346.1,	2.6,	85.5,
35	15.2,	508.2,	273.7,	21.3,	114.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE427

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-31.2,	165.3,	2	15.2,	518.6,	352.2,	-97.6,	181.7,
3	15.2,	513.6,	413.4,	-161.0,	192.6,	4	15.2,	493.0,	462.1,	-219.6,	197.7,
5	15.2,	457.4,	496.7,	-271.5,	196.7,	6	15.2,	407.9,	516.2,	-315.1,	189.8,
7	15.2,	346.1,	520.1,	-349.1,	177.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-419.2,	108.9,
11	15.2,	352.2,	518.6,	-441.0,	78.5,	12	15.2,	413.4,	513.6,	-449.4,	45.6,
13	15.2,	462.1,	493.0,	-444.2,	11.4,	14	15.2,	496.7,	457.4,	-425.4,	-23.1,
15	15.2,	516.2,	407.9,	-393.7,	-57.0,	16	15.2,	520.1,	346.1,	-350.1,	-89.1,
17	15.2,	508.2,	273.7,	-295.8,	-118.5,	18	15.2,	481.6,	199.8,	-235.9,	-143.9,
19	15.2,	507.8,	280.2,	-249.0,	-165.3,	20	15.2,	518.6,	352.2,	-254.5,	-181.7,
21	15.2,	513.6,	413.4,	-252.3,	-192.6,	22	15.2,	493.0,	462.1,	-242.5,	-197.7,
23	15.2,	457.4,	496.7,	-225.2,	-196.7,	24	15.2,	407.9,	516.2,	-201.2,	-189.8,
25	15.2,	346.1,	520.1,	-171.0,	-177.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-88.6,	-108.9,
29	15.2,	352.2,	518.6,	-77.5,	-78.5,	30	15.2,	413.4,	513.6,	-64.2,	-45.6,
31	15.2,	462.1,	493.0,	-48.8,	-11.4,	32	15.2,	496.7,	457.4,	-32.0,	23.1,
33	15.2,	516.2,	407.9,	-14.2,	57.0,	34	15.2,	520.1,	346.1,	4.0,	89.1,
35	15.2,	508.2,	273.7,	22.1,	118.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE428

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-31.7,	168.9,	2	15.2,	518.6,	352.2,	-98.7,	185.1,
3	15.2,	513.6,	413.4,	-162.7,	195.8,	4	15.2,	493.0,	462.1,	-221.8,	200.5,
5	15.2,	457.4,	496.7,	-274.1,	199.1,	6	15.2,	407.9,	516.2,	-318.1,	191.7,
7	15.2,	346.1,	520.1,	-352.4,	178.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-422.8,	108.4,
11	15.2,	352.2,	518.6,	-444.4,	77.4,	12	15.2,	413.4,	513.6,	-452.6,	44.0,
13	15.2,	462.1,	493.0,	-447.0,	9.2,	14	15.2,	496.7,	457.4,	-427.8,	-25.8,
15	15.2,	516.2,	407.9,	-395.6,	-60.0,	16	15.2,	520.1,	346.1,	-351.4,	-92.4,
17	15.2,	508.2,	273.7,	-296.6,	-122.0,	18	15.2,	481.6,	199.8,	-236.0,	-147.5,
19	15.2,	507.8,	280.2,	-248.5,	-168.9,	20	15.2,	518.6,	352.2,	-253.4,	-185.1,
21	15.2,	513.6,	413.4,	-250.7,	-195.8,	22	15.2,	493.0,	462.1,	-240.3,	-200.5,
23	15.2,	457.4,	496.7,	-222.6,	-199.1,	24	15.2,	407.9,	516.2,	-198.1,	-191.7,
25	15.2,	346.1,	520.1,	-167.7,	-178.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-85.0,	-108.4,
29	15.2,	352.2,	518.6,	-74.1,	-77.4,	30	15.2,	413.4,	513.6,	-61.0,	-44.0,
31	15.2,	462.1,	493.0,	-46.0,	-9.2,	32	15.2,	496.7,	457.4,	-29.6,	25.8,
33	15.2,	516.2,	407.9,	-12.3,	60.0,	34	15.2,	520.1,	346.1,	5.3,	92.4,
35	15.2,	508.2,	273.7,	22.9,	122.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE429

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-32.5,	172.5,	2	15.2,	518.6,	352.2,	-100.1,	188.6,
3	15.2,	513.6,	413.4,	-164.7,	198.9,	4	15.2,	493.0,	462.1,	-224.2,	203.2,
5	15.2,	457.4,	496.7,	-277.0,	201.4,	6	15.2,	407.9,	516.2,	-321.4,	193.4,
7	15.2,	346.1,	520.1,	-356.0,	179.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-426.4,	107.6,
11	15.2,	352.2,	518.6,	-447.9,	76.0,	12	15.2,	413.4,	513.6,	-455.7,	42.0,
13	15.2,	462.1,	493.0,	-449.7,	6.8,	14	15.2,	496.7,	457.4,	-430.1,	-28.7,
15	15.2,	516.2,	407.9,	-397.4,	-63.2,	16	15.2,	520.1,	346.1,	-352.6,	-95.9,
17	15.2,	508.2,	273.7,	-297.1,	-125.6,	18	15.2,	481.6,	199.8,	-235.9,	-151.2,
19	15.2,	507.8,	280.2,	-247.8,	-172.5,	20	15.2,	518.6,	352.2,	-252.1,	-188.6,
21	15.2,	513.6,	413.4,	-248.7,	-198.9,	22	15.2,	493.0,	462.1,	-237.8,	-203.2,

23	15.2,	457.4,	496.7,	-219.7,	-201.4,	24	15.2,	407.9,	516.2,	-194.9,	-193.4,
25	15.2,	346.1,	520.1,	-164.1,	-179.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-81.4,	-107.6,
29	15.2,	352.2,	518.6,	-70.7,	-76.0,	30	15.2,	413.4,	513.6,	-57.9,	-42.0,
31	15.2,	462.1,	493.0,	-43.3,	-6.8,	32	15.2,	496.7,	457.4,	-27.3,	28.7,
33	15.2,	516.2,	407.9,	-10.6,	63.2,	34	15.2,	520.1,	346.1,	6.5,	95.9,
35	15.2,	508.2,	273.7,	23.4,	125.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE430

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-25.0,	129.1,	2	15.2,	518.6,	352.2,	-85.2,	147.2,
3	15.2,	513.6,	413.4,	-142.8,	160.8,	4	15.2,	493.0,	462.1,	-196.1,	169.4,
5	15.2,	457.4,	496.7,	-243.4,	173.0,	6	15.2,	407.9,	516.2,	-283.4,	171.3,
7	15.2,	346.1,	520.1,	-314.7,	164.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-383.0,	115.1,
11	15.2,	352.2,	518.6,	-406.5,	90.9,	12	15.2,	413.4,	513.6,	-417.6,	63.9,
13	15.2,	462.1,	493.0,	-415.9,	34.9,	14	15.2,	496.7,	457.4,	-401.7,	4.9,
15	15.2,	516.2,	407.9,	-375.2,	-25.2,	16	15.2,	520.1,	346.1,	-337.4,	-54.6,
17	15.2,	508.2,	273.7,	-289.3,	-82.3,	18	15.2,	481.6,	199.8,	-235.8,	-107.2,
19	15.2,	507.8,	280.2,	-255.2,	-129.1,	20	15.2,	518.6,	352.2,	-267.0,	-147.2,
21	15.2,	513.6,	413.4,	-270.6,	-160.8,	22	15.2,	493.0,	462.1,	-266.0,	-169.4,
23	15.2,	457.4,	496.7,	-253.3,	-173.0,	24	15.2,	407.9,	516.2,	-232.9,	-171.3,
25	15.2,	346.1,	520.1,	-205.4,	-164.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-124.8,	-115.1,
29	15.2,	352.2,	518.6,	-112.1,	-90.9,	30	15.2,	413.4,	513.6,	-96.0,	-63.9,
31	15.2,	462.1,	493.0,	-77.1,	-34.9,	32	15.2,	496.7,	457.4,	-55.7,	-4.9,
33	15.2,	516.2,	407.9,	-32.7,	25.2,	34	15.2,	520.1,	346.1,	-8.7,	54.6,
35	15.2,	508.2,	273.7,	15.6,	82.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE431

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-25.5,	132.9,	2	15.2,	518.6,	352.2,	-86.4,	150.8,
3	15.2,	513.6,	413.4,	-144.6,	164.1,	4	15.2,	493.0,	462.1,	-198.4,	172.5,
5	15.2,	457.4,	496.7,	-246.3,	175.5,	6	15.2,	407.9,	516.2,	-286.6,	173.3,
7	15.2,	346.1,	520.1,	-318.2,	165.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-386.8,	114.6,
11	15.2,	352.2,	518.6,	-410.1,	89.7,	12	15.2,	413.4,	513.6,	-420.9,	62.1,
13	15.2,	462.1,	493.0,	-418.9,	32.6,	14	15.2,	496.7,	457.4,	-404.2,	2.1,
15	15.2,	516.2,	407.9,	-377.3,	-28.5,	16	15.2,	520.1,	346.1,	-338.8,	-58.2,
17	15.2,	508.2,	273.7,	-290.1,	-86.1,	18	15.2,	481.6,	199.8,	-235.9,	-111.0,
19	15.2,	507.8,	280.2,	-254.7,	-132.9,	20	15.2,	518.6,	352.2,	-265.8,	-150.8,
21	15.2,	513.6,	413.4,	-268.8,	-164.1,	22	15.2,	493.0,	462.1,	-263.6,	-172.5,
23	15.2,	457.4,	496.7,	-250.4,	-175.5,	24	15.2,	407.9,	516.2,	-229.7,	-173.3,
25	15.2,	346.1,	520.1,	-201.9,	-165.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-121.0,	-114.6,
29	15.2,	352.2,	518.6,	-108.5,	-89.7,	30	15.2,	413.4,	513.6,	-92.7,	-62.1,
31	15.2,	462.1,	493.0,	-74.0,	-32.6,	32	15.2,	496.7,	457.4,	-53.2,	-2.1,
33	15.2,	516.2,	407.9,	-30.7,	28.5,	34	15.2,	520.1,	346.1,	-7.3,	58.2,
35	15.2,	508.2,	273.7,	16.4,	86.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE432

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-26.0,	136.4,	2	15.2,	518.6,	352.2,	-87.5,	154.2,

3	15.2,	513.6,	413.4,	-146.3,	167.3,	4	15.2,	493.0,	462.1,	-200.6,	175.3,
5	15.2,	457.4,	496.7,	-248.9,	177.9,	6	15.2,	407.9,	516.2,	-289.6,	175.2,
7	15.2,	346.1,	520.1,	-321.5,	167.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-390.4,	114.1,
11	15.2,	352.2,	518.6,	-413.5,	88.6,	12	15.2,	413.4,	513.6,	-424.1,	60.4,
13	15.2,	462.1,	493.0,	-421.8,	30.4,	14	15.2,	496.7,	457.4,	-406.6,	-0.6,
15	15.2,	516.2,	407.9,	-379.2,	-31.5,	16	15.2,	520.1,	346.1,	-340.2,	-61.5,
17	15.2,	508.2,	273.7,	-290.8,	-89.6,	18	15.2,	481.6,	199.8,	-236.0,	-114.5,
19	15.2,	507.8,	280.2,	-254.2,	-136.4,	20	15.2,	518.6,	352.2,	-264.7,	-154.2,
21	15.2,	513.6,	413.4,	-267.1,	-167.3,	22	15.2,	493.0,	462.1,	-261.4,	-175.3,
23	15.2,	457.4,	496.7,	-247.8,	-177.9,	24	15.2,	407.9,	516.2,	-226.6,	-175.2,
25	15.2,	346.1,	520.1,	-198.6,	-167.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-117.5,	-114.1,
29	15.2,	352.2,	518.6,	-105.1,	-88.6,	30	15.2,	413.4,	513.6,	-89.5,	-60.4,
31	15.2,	462.1,	493.0,	-71.2,	-30.4,	32	15.2,	496.7,	457.4,	-50.8,	0.6,
33	15.2,	516.2,	407.9,	-28.8,	31.5,	34	15.2,	520.1,	346.1,	-5.9,	61.5,
35	15.2,	508.2,	273.7,	17.1,	89.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE433

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-26.8,	140.1,	2	15.2,	518.6,	352.2,	-88.8,	157.6,
3	15.2,	513.6,	413.4,	-148.2,	170.4,	4	15.2,	493.0,	462.1,	-203.1,	178.0,
5	15.2,	457.4,	496.7,	-251.8,	180.2,	6	15.2,	407.9,	516.2,	-292.9,	176.9,
7	15.2,	346.1,	520.1,	-325.0,	168.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-394.0,	113.3,
11	15.2,	352.2,	518.6,	-416.9,	87.2,	12	15.2,	413.4,	513.6,	-427.2,	58.5,
13	15.2,	462.1,	493.0,	-424.5,	27.9,	14	15.2,	496.7,	457.4,	-408.9,	-3.5,
15	15.2,	516.2,	407.9,	-380.9,	-34.8,	16	15.2,	520.1,	346.1,	-341.3,	-65.0,
17	15.2,	508.2,	273.7,	-291.3,	-93.2,	18	15.2,	481.6,	199.8,	-235.9,	-118.2,
19	15.2,	507.8,	280.2,	-253.5,	-140.1,	20	15.2,	518.6,	352.2,	-263.3,	-157.6,
21	15.2,	513.6,	413.4,	-265.2,	-170.4,	22	15.2,	493.0,	462.1,	-258.9,	-178.0,
23	15.2,	457.4,	496.7,	-244.9,	-180.2,	24	15.2,	407.9,	516.2,	-223.4,	-176.9,
25	15.2,	346.1,	520.1,	-195.1,	-168.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-113.8,	-113.3,
29	15.2,	352.2,	518.6,	-101.7,	-87.2,	30	15.2,	413.4,	513.6,	-86.4,	-58.5,
31	15.2,	462.1,	493.0,	-68.5,	-27.9,	32	15.2,	496.7,	457.4,	-48.5,	3.5,
33	15.2,	516.2,	407.9,	-27.1,	34.8,	34	15.2,	520.1,	346.1,	-4.8,	65.0,
35	15.2,	508.2,	273.7,	17.7,	93.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE434

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-27.2,	143.6,	2	15.2,	518.6,	352.2,	-89.9,	161.0,
3	15.2,	513.6,	413.4,	-149.9,	173.6,	4	15.2,	493.0,	462.1,	-205.3,	180.8,
5	15.2,	457.4,	496.7,	-254.5,	182.6,	6	15.2,	407.9,	516.2,	-295.9,	178.8,
7	15.2,	346.1,	520.1,	-328.3,	169.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-397.5,	112.9,
11	15.2,	352.2,	518.6,	-420.3,	86.1,	12	15.2,	413.4,	513.6,	-430.4,	56.8,
13	15.2,	462.1,	493.0,	-427.3,	25.7,	14	15.2,	496.7,	457.4,	-411.3,	-6.1,
15	15.2,	516.2,	407.9,	-382.8,	-37.8,	16	15.2,	520.1,	346.1,	-342.6,	-68.3,
17	15.2,	508.2,	273.7,	-292.1,	-96.7,	18	15.2,	481.6,	199.8,	-236.0,	-121.8,
19	15.2,	507.8,	280.2,	-253.0,	-143.6,	20	15.2,	518.6,	352.2,	-262.2,	-161.0,
21	15.2,	513.6,	413.4,	-263.5,	-173.6,	22	15.2,	493.0,	462.1,	-256.8,	-180.8,
23	15.2,	457.4,	496.7,	-242.2,	-182.6,	24	15.2,	407.9,	516.2,	-220.3,	-178.8,
25	15.2,	346.1,	520.1,	-191.8,	-169.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-110.3,	-112.9,
29	15.2,	352.2,	518.6,	-98.3,	-86.1,	30	15.2,	413.4,	513.6,	-83.2,	-56.8,
31	15.2,	462.1,	493.0,	-65.7,	-25.7,	32	15.2,	496.7,	457.4,	-46.1,	6.1,
33	15.2,	516.2,	407.9,	-25.2,	37.8,	34	15.2,	520.1,	346.1,	-3.4,	68.3,
35	15.2,	508.2,	273.7,	18.4,	96.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE435

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-28.1,	147.1,	2	15.2,	518.6,	352.2,	-91.4,	164.3,
3	15.2,	513.6,	413.4,	-151.9,	176.5,	4	15.2,	493.0,	462.1,	-207.8,	183.4,
5	15.2,	457.4,	496.7,	-257.4,	184.7,	6	15.2,	407.9,	516.2,	-299.1,	180.4,
7	15.2,	346.1,	520.1,	-331.8,	170.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-401.0,	112.0,
11	15.2,	352.2,	518.6,	-423.6,	84.7,	12	15.2,	413.4,	513.6,	-433.3,	54.8,
13	15.2,	462.1,	493.0,	-429.9,	23.2,	14	15.2,	496.7,	457.4,	-413.4,	-9.0,
15	15.2,	516.2,	407.9,	-384.4,	-41.0,	16	15.2,	520.1,	346.1,	-343.6,	-71.7,
17	15.2,	508.2,	273.7,	-292.4,	-100.3,	18	15.2,	481.6,	199.8,	-235.8,	-125.4,
19	15.2,	507.8,	280.2,	-252.1,	-147.1,	20	15.2,	518.6,	352.2,	-260.7,	-164.3,
21	15.2,	513.6,	413.4,	-261.5,	-176.5,	22	15.2,	493.0,	462.1,	-254.3,	-183.4,
23	15.2,	457.4,	496.7,	-239.3,	-184.7,	24	15.2,	407.9,	516.2,	-217.1,	-180.4,
25	15.2,	346.1,	520.1,	-188.3,	-170.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-106.8,	-112.0,
29	15.2,	352.2,	518.6,	-95.0,	-84.7,	30	15.2,	413.4,	513.6,	-80.3,	-54.8,
31	15.2,	462.1,	493.0,	-63.1,	-23.2,	32	15.2,	496.7,	457.4,	-44.0,	9.0,
33	15.2,	516.2,	407.9,	-23.6,	41.0,	34	15.2,	520.1,	346.1,	-2.5,	71.7,
35	15.2,	508.2,	273.7,	18.8,	100.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE436

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-28.8,	151.0,	2	15.2,	518.6,	352.2,	-92.8,	168.0,
3	15.2,	513.6,	413.4,	-153.9,	179.9,	4	15.2,	493.0,	462.1,	-210.3,	186.4,
5	15.2,	457.4,	496.7,	-260.4,	187.2,	6	15.2,	407.9,	516.2,	-302.5,	182.4,
7	15.2,	346.1,	520.1,	-335.5,	171.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-404.9,	111.3,
11	15.2,	352.2,	518.6,	-427.3,	83.3,	12	15.2,	413.4,	513.6,	-436.7,	52.8,
13	15.2,	462.1,	493.0,	-432.9,	20.7,	14	15.2,	496.7,	457.4,	-415.9,	-12.0,
15	15.2,	516.2,	407.9,	-386.3,	-44.4,	16	15.2,	520.1,	346.1,	-345.0,	-75.4,
17	15.2,	508.2,	273.7,	-293.1,	-104.2,	18	15.2,	481.6,	199.8,	-235.8,	-129.3,
19	15.2,	507.8,	280.2,	-251.4,	-151.0,	20	15.2,	518.6,	352.2,	-259.4,	-168.0,
21	15.2,	513.6,	413.4,	-259.5,	-179.9,	22	15.2,	493.0,	462.1,	-251.7,	-186.4,
23	15.2,	457.4,	496.7,	-236.3,	-187.2,	24	15.2,	407.9,	516.2,	-213.7,	-182.4,
25	15.2,	346.1,	520.1,	-184.6,	-171.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-103.0,	-111.3,
29	15.2,	352.2,	518.6,	-91.3,	-83.3,	30	15.2,	413.4,	513.6,	-76.8,	-52.8,
31	15.2,	462.1,	493.0,	-60.1,	-20.7,	32	15.2,	496.7,	457.4,	-41.5,	12.0,
33	15.2,	516.2,	407.9,	-21.6,	44.4,	34	15.2,	520.1,	346.1,	-1.1,	75.4,
35	15.2,	508.2,	273.7,	19.4,	104.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE437

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-29.3,	154.4,	2	15.2,	518.6,	352.2,	-93.8,	171.3,
3	15.2,	513.6,	413.4,	-155.5,	183.0,	4	15.2,	493.0,	462.1,	-212.4,	189.1,
5	15.2,	457.4,	496.7,	-262.9,	189.5,	6	15.2,	407.9,	516.2,	-305.4,	184.2,
7	15.2,	346.1,	520.1,	-338.7,	173.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-408.3,	110.8,
11	15.2,	352.2,	518.6,	-430.6,	82.3,	12	15.2,	413.4,	513.6,	-439.8,	51.2,
13	15.2,	462.1,	493.0,	-435.6,	18.6,	14	15.2,	496.7,	457.4,	-418.2,	-14.6,
15	15.2,	516.2,	407.9,	-388.2,	-47.3,	16	15.2,	520.1,	346.1,	-346.3,	-78.6,
17	15.2,	508.2,	273.7,	-293.9,	-107.5,	18	15.2,	481.6,	199.8,	-235.9,	-132.8,
19	15.2,	507.8,	280.2,	-250.9,	-154.4,	20	15.2,	518.6,	352.2,	-258.3,	-171.3,
21	15.2,	513.6,	413.4,	-257.9,	-183.0,	22	15.2,	493.0,	462.1,	-249.6,	-189.1,
23	15.2,	457.4,	496.7,	-233.8,	-189.5,	24	15.2,	407.9,	516.2,	-210.8,	-184.2,
25	15.2,	346.1,	520.1,	-181.4,	-173.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-99.5,	-110.8,
29	15.2,	352.2,	518.6,	-88.0,	-82.3,	30	15.2,	413.4,	513.6,	-73.8,	-51.2,
31	15.2,	462.1,	493.0,	-57.4,	-18.6,	32	15.2,	496.7,	457.4,	-39.2,	14.6,
33	15.2,	516.2,	407.9,	-19.8,	47.3,	34	15.2,	520.1,	346.1,	0.2,	78.6,
35	15.2,	508.2,	273.7,	20.2,	107.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE438

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-33.5,	175.6,	2	15.2,	518.6,	352.2,	-101.7,	191.4,
3	15.2,	513.6,	413.4,	-166.8,	201.5,	4	15.2,	493.0,	462.1,	-226.7,	205.4,
5	15.2,	457.4,	496.7,	-279.9,	203.1,	6	15.2,	407.9,	516.2,	-324.4,	194.6,
7	15.2,	346.1,	520.1,	-359.2,	180.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-429.5,	106.6,
11	15.2,	352.2,	518.6,	-450.7,	74.4,	12	15.2,	413.4,	513.6,	-458.3,	39.9,
13	15.2,	462.1,	493.0,	-451.9,	4.3,	14	15.2,	496.7,	457.4,	-431.8,	-31.5,
15	15.2,	516.2,	407.9,	-398.5,	-66.3,	16	15.2,	520.1,	346.1,	-353.2,	-99.1,
17	15.2,	508.2,	273.7,	-297.1,	-128.9,	18	15.2,	481.6,	199.8,	-235.4,	-154.4,
19	15.2,	507.8,	280.2,	-246.7,	-175.6,	20	15.2,	518.6,	352.2,	-250.5,	-191.4,
21	15.2,	513.6,	413.4,	-246.6,	-201.5,	22	15.2,	493.0,	462.1,	-235.3,	-205.4,
23	15.2,	457.4,	496.7,	-216.9,	-203.1,	24	15.2,	407.9,	516.2,	-191.8,	-194.6,
25	15.2,	346.1,	520.1,	-160.9,	-180.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-78.3,	-106.6,
29	15.2,	352.2,	518.6,	-67.8,	-74.4,	30	15.2,	413.4,	513.6,	-55.3,	-39.9,
31	15.2,	462.1,	493.0,	-41.1,	-4.3,	32	15.2,	496.7,	457.4,	-25.7,	31.5,
33	15.2,	516.2,	407.9,	-9.4,	66.3,	34	15.2,	520.1,	346.1,	7.1,	99.1,
35	15.2,	508.2,	273.7,	23.4,	128.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE439

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-39.2,	208.0,	2	15.2,	518.6,	352.2,	-112.9,	222.4,
3	15.2,	513.6,	413.4,	-183.2,	230.0,	4	15.2,	493.0,	462.1,	-247.9,	230.6,
5	15.2,	457.4,	496.7,	-305.1,	224.2,	6	15.2,	407.9,	516.2,	-352.9,	211.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-461.9,	100.9,
11	15.2,	352.2,	518.6,	-481.7,	63.1,	12	15.2,	413.4,	513.6,	-486.8,	23.5,
13	15.2,	462.1,	493.0,	-477.1,	-16.9,	14	15.2,	496.7,	457.4,	-452.9,	-56.7,
15	15.2,	516.2,	407.9,	-415.0,	-94.8,	16	15.2,	520.1,	346.1,	-364.5,	-130.1,
17	15.2,	508.2,	273.7,	-302.8,	-161.4,	18	15.2,	481.6,	199.8,	-235.4,	-187.3,
19	15.2,	507.8,	280.2,	-241.0,	-208.0,	20	15.2,	518.6,	352.2,	-239.2,	-222.4,
21	15.2,	513.6,	413.4,	-230.2,	-230.0,	22	15.2,	493.0,	462.1,	-214.2,	-230.6,
23	15.2,	457.4,	496.7,	-191.6,	-224.2,	24	15.2,	407.9,	516.2,	-163.3,	-211.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-45.9,	-100.9,
29	15.2,	352.2,	518.6,	-36.9,	-63.1,	30	15.2,	413.4,	513.6,	-26.8,	-23.5,
31	15.2,	462.1,	493.0,	-15.9,	16.9,	32	15.2,	496.7,	457.4,	-4.5,	56.7,
33	15.2,	516.2,	407.9,	7.1,	94.8,	34	15.2,	520.1,	346.1,	18.4,	130.1,
35	15.2,	508.2,	273.7,	29.2,	161.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE440

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-40.0,	211.6,	2	15.2,	518.6,	352.2,	-114.3,	225.8,
3	15.2,	513.6,	413.4,	-185.2,	233.1,	4	15.2,	493.0,	462.1,	-250.4,	233.4,
5	15.2,	457.4,	496.7,	-308.0,	226.5,	6	0.0,	0.0,	0.0,	0.0,	0.0,

7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-465.5,	100.1,
11	15.2,	352.2,	518.6,	-485.1,	61.8,	12	15.2,	413.4,	513.6,	-489.9,	21.5,
13	15.2,	462.1,	493.0,	-479.9,	-19.3,	14	15.2,	496.7,	457.4,	-455.2,	-59.6,
15	15.2,	516.2,	407.9,	-416.7,	-98.1,	16	15.2,	520.1,	346.1,	-365.6,	-133.6,
17	15.2,	508.2,	273.7,	-303.4,	-165.0,	18	15.2,	481.6,	199.8,	-235.3,	-191.0,
19	15.2,	507.8,	280.2,	-240.2,	-211.6,	20	15.2,	518.6,	352.2,	-237.8,	-225.8,
21	15.2,	513.6,	413.4,	-228.2,	-233.1,	22	15.2,	493.0,	462.1,	-211.7,	-233.4,
23	15.2,	457.4,	496.7,	-188.7,	-226.5,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-42.3,	-100.1,
29	15.2,	352.2,	518.6,	-33.5,	-61.8,	30	15.2,	413.4,	513.6,	-23.7,	-21.5,
31	15.2,	462.1,	493.0,	-13.1,	19.3,	32	15.2,	496.7,	457.4,	-2.2,	59.6,
33	15.2,	516.2,	407.9,	8.8,	98.1,	34	15.2,	520.1,	346.1,	19.5,	133.6,
35	15.2,	508.2,	273.7,	29.7,	165.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE441

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-40.5,	215.4,	2	15.2,	518.6,	352.2,	-115.5,	229.4,
3	15.2,	513.6,	413.4,	-187.0,	236.5,	4	15.2,	493.0,	462.1,	-252.7,	236.4,
5	15.2,	457.4,	496.7,	-310.8,	229.1,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-469.3,	99.6,
11	15.2,	352.2,	518.6,	-488.7,	60.6,	12	15.2,	413.4,	513.6,	-493.3,	19.7,
13	15.2,	462.1,	493.0,	-482.9,	-21.7,	14	15.2,	496.7,	457.4,	-457.8,	-62.5,
15	15.2,	516.2,	407.9,	-418.8,	-101.3,	16	15.2,	520.1,	346.1,	-367.0,	-137.1,
17	15.2,	508.2,	273.7,	-304.1,	-168.8,	18	15.2,	481.6,	199.8,	-235.4,	-194.8,
19	15.2,	507.8,	280.2,	-239.7,	-215.4,	20	15.2,	518.6,	352.2,	-236.6,	-229.4,
21	15.2,	513.6,	413.4,	-226.4,	-236.5,	22	15.2,	493.0,	462.1,	-209.3,	-236.4,
23	15.2,	457.4,	496.7,	-185.9,	-229.1,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-38.5,	-99.6,
29	15.2,	352.2,	518.6,	-29.9,	-60.6,	30	15.2,	413.4,	513.6,	-20.3,	-19.7,
31	15.2,	462.1,	493.0,	-10.1,	21.7,	32	15.2,	496.7,	457.4,	0.3,	62.5,
33	15.2,	516.2,	407.9,	10.8,	101.3,	34	15.2,	520.1,	346.1,	20.9,	137.1,
35	15.2,	508.2,	273.7,	30.4,	168.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE442

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-41.0,	218.9,	2	15.2,	518.6,	352.2,	-116.6,	232.8,
3	15.2,	513.6,	413.4,	-188.6,	239.6,	4	15.2,	493.0,	462.1,	-254.9,	239.2,
5	15.2,	457.4,	496.7,	-313.4,	231.4,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-472.8,	99.1,
11	15.2,	352.2,	518.6,	-492.1,	59.5,	12	15.2,	413.4,	513.6,	-496.4,	18.1,
13	15.2,	462.1,	493.0,	-485.7,	-23.9,	14	15.2,	496.7,	457.4,	-460.2,	-65.1,
15	15.2,	516.2,	407.9,	-420.7,	-104.3,	16	15.2,	520.1,	346.1,	-368.4,	-140.4,
17	15.2,	508.2,	273.7,	-304.9,	-172.2,	18	15.2,	481.6,	199.8,	-235.5,	-198.4,
19	15.2,	507.8,	280.2,	-239.2,	-218.9,	20	15.2,	518.6,	352.2,	-235.5,	-232.8,
21	15.2,	513.6,	413.4,	-224.8,	-239.6,	22	15.2,	493.0,	462.1,	-207.2,	-239.2,
23	15.2,	457.4,	496.7,	-183.2,	-231.4,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-35.0,	-99.1,
29	15.2,	352.2,	518.6,	-26.5,	-59.5,	30	15.2,	413.4,	513.6,	-17.2,	-18.1,
31	15.2,	462.1,	493.0,	-7.3,	23.9,	32	15.2,	496.7,	457.4,	2.7,	65.1,
33	15.2,	516.2,	407.9,	12.7,	104.3,	34	15.2,	520.1,	346.1,	22.3,	140.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE443

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-41.8,	222.6,	2	15.2,	518.6,	352.2,	-118.0,	236.2,
3	15.2,	513.6,	413.4,	-190.6,	242.8,	4	15.2,	493.0,	462.1,	-257.4,	241.9,
5	15.2,	457.4,	496.7,	-316.4,	233.7,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-476.5,	98.3,
11	15.2,	352.2,	518.6,	-495.6,	58.1,	12	15.2,	413.4,	513.6,	-499.6,	16.1,
13	15.2,	462.1,	493.0,	-488.4,	-26.4,	14	15.2,	496.7,	457.4,	-462.4,	-68.0,
15	15.2,	516.2,	407.9,	-422.4,	-107.6,	16	15.2,	520.1,	346.1,	-369.5,	-144.0,
17	15.2,	508.2,	273.7,	-305.4,	-175.9,	18	15.2,	481.6,	199.8,	-235.4,	-202.1,
19	15.2,	507.8,	280.2,	-238.4,	-222.6,	20	15.2,	518.6,	352.2,	-234.2,	-236.2,
21	15.2,	513.6,	413.4,	-222.8,	-242.8,	22	15.2,	493.0,	462.1,	-204.7,	-241.9,
23	15.2,	457.4,	496.7,	-180.3,	-233.7,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-31.4,	-98.3,
29	15.2,	352.2,	518.6,	-23.0,	-58.1,	30	15.2,	413.4,	513.6,	-14.0,	-16.1,
31	15.2,	462.1,	493.0,	-4.6,	26.4,	32	15.2,	496.7,	457.4,	5.0,	68.0,
33	15.2,	516.2,	407.9,	14.4,	107.6,	34	15.2,	520.1,	346.1,	23.4,	144.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE444

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-34.3,	179.2,	2	15.2,	518.6,	352.2,	-103.1,	194.9,
3	15.2,	513.6,	413.4,	-168.7,	204.6,	4	15.2,	493.0,	462.1,	-229.2,	208.1,
5	15.2,	457.4,	496.7,	-282.8,	205.3,	6	15.2,	407.9,	516.2,	-327.7,	196.3,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-433.1,	105.8,
11	15.2,	352.2,	518.6,	-454.2,	73.0,	12	15.2,	413.4,	513.6,	-461.4,	38.0,
13	15.2,	462.1,	493.0,	-454.6,	1.8,	14	15.2,	496.7,	457.4,	-434.0,	-34.4,
15	15.2,	516.2,	407.9,	-400.3,	-69.6,	16	15.2,	520.1,	346.1,	-354.3,	-102.6,
17	15.2,	508.2,	273.7,	-297.6,	-132.6,	18	15.2,	481.6,	199.8,	-235.3,	-158.1,
19	15.2,	507.8,	280.2,	-245.9,	-179.2,	20	15.2,	518.6,	352.2,	-249.1,	-194.9,
21	15.2,	513.6,	413.4,	-244.7,	-204.6,	22	15.2,	493.0,	462.1,	-232.8,	-208.1,
23	15.2,	457.4,	496.7,	-213.9,	-205.3,	24	15.2,	407.9,	516.2,	-188.5,	-196.3,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-74.7,	-105.8,
29	15.2,	352.2,	518.6,	-64.4,	-73.0,	30	15.2,	413.4,	513.6,	-52.2,	-38.0,
31	15.2,	462.1,	493.0,	-38.4,	-1.8,	32	15.2,	496.7,	457.4,	-23.4,	34.4,
33	15.2,	516.2,	407.9,	-7.7,	69.6,	34	15.2,	520.1,	346.1,	8.2,	102.6,
35	15.2,	508.2,	273.7,	23.9,	132.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE445

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-34.8,	183.0,	2	15.2,	518.6,	352.2,	-104.3,	198.5,
3	15.2,	513.6,	413.4,	-170.5,	208.0,	4	15.2,	493.0,	462.1,	-231.6,	211.1,
5	15.2,	457.4,	496.7,	-285.6,	207.9,	6	15.2,	407.9,	516.2,	-330.9,	198.3,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-436.9,	105.3,
11	15.2,	352.2,	518.6,	-457.8,	71.8,	12	15.2,	413.4,	513.6,	-464.8,	36.2,
13	15.2,	462.1,	493.0,	-457.6,	-0.5,	14	15.2,	496.7,	457.4,	-436.6,	-37.2,
15	15.2,	516.2,	407.9,	-402.3,	-72.8,	16	15.2,	520.1,	346.1,	-355.8,	-106.2,
17	15.2,	508.2,	273.7,	-298.4,	-136.3,	18	15.2,	481.6,	199.8,	-235.4,	-161.9,
19	15.2,	507.8,	280.2,	-245.4,	-183.0,	20	15.2,	518.6,	352.2,	-247.9,	-198.5,
21	15.2,	513.6,	413.4,	-242.9,	-208.0,	22	15.2,	493.0,	462.1,	-230.5,	-211.1,
23	15.2,	457.4,	496.7,	-211.1,	-207.9,	24	15.2,	407.9,	516.2,	-185.3,	-198.3,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-70.9,	-105.3,
29	15.2,	352.2,	518.6,	-60.8,	-71.8,	30	15.2,	413.4,	513.6,	-48.8,	-36.2,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	462.1,	493.0,	-35.4,	0.5,	32	15.2,	496.7,	457.4,	-20.8,	37.2,
33	15.2,	516.2,	407.9,	-5.7,	72.8,	34	15.2,	520.1,	346.1,	9.7,	106.2,
35	15.2,	508.2,	273.7,	24.7,	136.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE446

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-35.3,	186.5,	2	15.2,	518.6,	352.2,	-105.4,	201.9,
3	15.2,	513.6,	413.4,	-172.2,	211.1,	4	15.2,	493.0,	462.1,	-233.8,	214.0,
5	15.2,	457.4,	496.7,	-288.2,	210.3,	6	15.2,	407.9,	516.2,	-334.0,	200.2,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-440.4,	104.8,
11	15.2,	352.2,	518.6,	-461.2,	70.7,	12	15.2,	413.4,	513.6,	-467.9,	34.5,
13	15.2,	462.1,	493.0,	-460.4,	-2.7,	14	15.2,	496.7,	457.4,	-439.0,	-39.9,
15	15.2,	516.2,	407.9,	-404.2,	-75.9,	16	15.2,	520.1,	346.1,	-357.1,	-109.5,
17	15.2,	508.2,	273.7,	-299.2,	-139.8,	18	15.2,	481.6,	199.8,	-235.5,	-165.5,
19	15.2,	507.8,	280.2,	-244.9,	-186.5,	20	15.2,	518.6,	352.2,	-246.8,	-201.9,
21	15.2,	513.6,	413.4,	-241.2,	-211.1,	22	15.2,	493.0,	462.1,	-228.3,	-214.0,
23	15.2,	457.4,	496.7,	-208.4,	-210.3,	24	15.2,	407.9,	516.2,	-182.3,	-200.2,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-67.4,	-104.8,
29	15.2,	352.2,	518.6,	-57.4,	-70.7,	30	15.2,	413.4,	513.6,	-45.7,	-34.5,
31	15.2,	462.1,	493.0,	-32.5,	2.7,	32	15.2,	496.7,	457.4,	-18.4,	39.9,
33	15.2,	516.2,	407.9,	-3.8,	75.9,	34	15.2,	520.1,	346.1,	11.0,	109.5,
35	15.2,	508.2,	273.7,	25.5,	139.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE447

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-36.1,	190.1,	2	15.2,	518.6,	352.2,	-106.7,	205.3,
3	15.2,	513.6,	413.4,	-174.1,	214.3,	4	15.2,	493.0,	462.1,	-236.2,	216.7,
5	15.2,	457.4,	496.7,	-291.2,	212.6,	6	15.2,	407.9,	516.2,	-337.2,	201.9,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-444.0,	104.0,
11	15.2,	352.2,	518.6,	-464.6,	69.3,	12	15.2,	413.4,	513.6,	-471.1,	32.6,
13	15.2,	462.1,	493.0,	-463.2,	-5.2,	14	15.2,	496.7,	457.4,	-441.3,	-42.8,
15	15.2,	516.2,	407.9,	-405.9,	-79.1,	16	15.2,	520.1,	346.1,	-358.2,	-113.0,
17	15.2,	508.2,	273.7,	-299.7,	-143.5,	18	15.2,	481.6,	199.8,	-235.4,	-169.2,
19	15.2,	507.8,	280.2,	-244.1,	-190.1,	20	15.2,	518.6,	352.2,	-245.4,	-205.3,
21	15.2,	513.6,	413.4,	-239.2,	-214.3,	22	15.2,	493.0,	462.1,	-225.8,	-216.7,
23	15.2,	457.4,	496.7,	-205.5,	-212.6,	24	15.2,	407.9,	516.2,	-179.0,	-201.9,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-63.8,	-104.0,
29	15.2,	352.2,	518.6,	-54.0,	-69.3,	30	15.2,	413.4,	513.6,	-42.5,	-32.6,
31	15.2,	462.1,	493.0,	-29.8,	5.2,	32	15.2,	496.7,	457.4,	-16.2,	42.8,
33	15.2,	516.2,	407.9,	-2.0,	79.1,	34	15.2,	520.1,	346.1,	12.2,	113.0,
35	15.2,	508.2,	273.7,	26.0,	143.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE448

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-36.6,	193.7,	2	15.2,	518.6,	352.2,	-107.8,	208.7,
3	15.2,	513.6,	413.4,	-175.8,	217.4,	4	15.2,	493.0,	462.1,	-238.4,	219.5,
5	15.2,	457.4,	496.7,	-293.8,	215.0,	6	15.2,	407.9,	516.2,	-340.3,	203.8,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-447.6,	103.5,

11	15.2,	352.2,	518.6,	-468.0,	68.2,	12	15.2,	413.4,	513.6,	-474.2,	30.9,
13	15.2,	462.1,	493.0,	-466.0,	-7.4,	14	15.2,	496.7,	457.4,	-443.7,	-45.5,
15	15.2,	516.2,	407.9,	-407.8,	-82.1,	16	15.2,	520.1,	346.1,	-359.6,	-116.3,
17	15.2,	508.2,	273.7,	-300.4,	-147.0,	18	15.2,	481.6,	199.8,	-235.5,	-172.7,
19	15.2,	507.8,	280.2,	-243.6,	-193.7,	20	15.2,	518.6,	352.2,	-244.3,	-208.7,
21	15.2,	513.6,	413.4,	-237.6,	-217.4,	22	15.2,	493.0,	462.1,	-223.6,	-219.5,
23	15.2,	457.4,	496.7,	-202.9,	-215.0,	24	15.2,	407.9,	516.2,	-176.0,	-203.8,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-60.2,	-103.5,
29	15.2,	352.2,	518.6,	-50.6,	-68.2,	30	15.2,	413.4,	513.6,	-39.4,	-30.9,
31	15.2,	462.1,	493.0,	-27.0,	7.4,	32	15.2,	496.7,	457.4,	-13.8,	45.5,
33	15.2,	516.2,	407.9,	-0.1,	82.1,	34	15.2,	520.1,	346.1,	13.5,	116.3,
35	15.2,	508.2,	273.7,	26.7,	147.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE449

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-37.5,	197.1,	2	15.2,	518.6,	352.2,	-109.3,	212.0,
3	15.2,	513.6,	413.4,	-177.8,	220.4,	4	15.2,	493.0,	462.1,	-240.9,	222.1,
5	15.2,	457.4,	496.7,	-296.7,	217.0,	6	15.2,	407.9,	516.2,	-343.5,	205.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-451.0,	102.6,
11	15.2,	352.2,	518.6,	-471.3,	66.8,	12	15.2,	413.4,	513.6,	-477.2,	28.9,
13	15.2,	462.1,	493.0,	-468.6,	-9.9,	14	15.2,	496.7,	457.4,	-445.7,	-48.4,
15	15.2,	516.2,	407.9,	-409.4,	-85.4,	16	15.2,	520.1,	346.1,	-360.6,	-119.8,
17	15.2,	508.2,	273.7,	-300.8,	-150.5,	18	15.2,	481.6,	199.8,	-235.3,	-176.3,
19	15.2,	507.8,	280.2,	-242.7,	-197.1,	20	15.2,	518.6,	352.2,	-242.9,	-212.0,
21	15.2,	513.6,	413.4,	-235.6,	-220.4,	22	15.2,	493.0,	462.1,	-221.1,	-222.1,
23	15.2,	457.4,	496.7,	-200.0,	-217.0,	24	15.2,	407.9,	516.2,	-172.8,	-205.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-56.8,	-102.6,
29	15.2,	352.2,	518.6,	-47.3,	-66.8,	30	15.2,	413.4,	513.6,	-36.4,	-28.9,
31	15.2,	462.1,	493.0,	-24.4,	9.9,	32	15.2,	496.7,	457.4,	-11.7,	48.4,
33	15.2,	516.2,	407.9,	1.4,	85.4,	34	15.2,	520.1,	346.1,	14.5,	119.8,
35	15.2,	508.2,	273.7,	27.1,	150.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE450

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-38.2,	201.0,	2	15.2,	518.6,	352.2,	-110.6,	215.7,
3	15.2,	513.6,	413.4,	-179.8,	223.8,	4	15.2,	493.0,	462.1,	-243.5,	225.1,
5	15.2,	457.4,	496.7,	-299.7,	219.6,	6	15.2,	407.9,	516.2,	-346.9,	207.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-454.9,	102.0,
11	15.2,	352.2,	518.6,	-475.0,	65.4,	12	15.2,	413.4,	513.6,	-480.6,	26.9,
13	15.2,	462.1,	493.0,	-471.6,	-12.4,	14	15.2,	496.7,	457.4,	-448.3,	-51.4,
15	15.2,	516.2,	407.9,	-411.3,	-88.8,	16	15.2,	520.1,	346.1,	-361.9,	-123.5,
17	15.2,	508.2,	273.7,	-301.5,	-154.4,	18	15.2,	481.6,	199.8,	-235.3,	-180.2,
19	15.2,	507.8,	280.2,	-242.1,	-201.0,	20	15.2,	518.6,	352.2,	-241.5,	-215.7,
21	15.2,	513.6,	413.4,	-233.6,	-223.8,	22	15.2,	493.0,	462.1,	-218.6,	-225.1,
23	15.2,	457.4,	496.7,	-197.0,	-219.6,	24	15.2,	407.9,	516.2,	-169.3,	-207.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-52.9,	-102.0,
29	15.2,	352.2,	518.6,	-43.6,	-65.4,	30	15.2,	413.4,	513.6,	-33.0,	-26.9,
31	15.2,	462.1,	493.0,	-21.4,	12.4,	32	15.2,	496.7,	457.4,	-9.1,	51.4,
33	15.2,	516.2,	407.9,	3.4,	88.8,	34	15.2,	520.1,	346.1,	15.8,	123.5,
35	15.2,	508.2,	273.7,	27.8,	154.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE451

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-38.6,	204.4,	2	15.2,	518.6,	352.2,	-111.7,	219.0,
3	15.2,	513.6,	413.4,	-181.4,	226.8,	4	15.2,	493.0,	462.1,	-245.6,	227.8,
5	15.2,	457.4,	496.7,	-302.3,	221.9,	6	15.2,	407.9,	516.2,	-349.8,	209.2,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-458.3,	101.5,
11	15.2,	352.2,	518.6,	-478.2,	64.4,	12	15.2,	413.4,	513.6,	-483.6,	25.3,
13	15.2,	462.1,	493.0,	-474.3,	-14.5,	14	15.2,	496.7,	457.4,	-450.6,	-53.9,
15	15.2,	516.2,	407.9,	-413.2,	-91.7,	16	15.2,	520.1,	346.1,	-363.2,	-126.7,
17	15.2,	508.2,	273.7,	-302.2,	-157.8,	18	15.2,	481.6,	199.8,	-235.4,	-183.7,
19	15.2,	507.8,	280.2,	-241.6,	-204.4,	20	15.2,	518.6,	352.2,	-240.4,	-219.0,
21	15.2,	513.6,	413.4,	-232.0,	-226.8,	22	15.2,	493.0,	462.1,	-216.5,	-227.8,
23	15.2,	457.4,	496.7,	-194.4,	-221.9,	24	15.2,	407.9,	516.2,	-166.4,	-209.2,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-49.5,	-101.5,
29	15.2,	352.2,	518.6,	-40.3,	-64.4,	30	15.2,	413.4,	513.6,	-30.0,	-25.3,
31	15.2,	462.1,	493.0,	-18.7,	14.5,	32	15.2,	496.7,	457.4,	-6.8,	53.9,
33	15.2,	516.2,	407.9,	5.2,	91.7,	34	15.2,	520.1,	346.1,	17.1,	126.7,
35	15.2,	508.2,	273.7,	28.5,	157.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE452

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-42.3,	226.9,	2	15.2,	518.6,	352.2,	-119.3,	240.5,
3	15.2,	513.6,	413.4,	-192.6,	246.7,	4	15.2,	493.0,	462.1,	-260.0,	245.4,
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	280.2,	507.8,	-480.8,	97.8,
11	15.2,	352.2,	518.6,	-499.7,	56.8,	12	15.2,	413.4,	513.6,	-503.5,	14.1,
13	15.2,	462.1,	493.0,	-491.9,	-29.0,	14	15.2,	496.7,	457.4,	-465.4,	-71.2,
15	15.2,	516.2,	407.9,	-424.8,	-111.3,	16	15.2,	520.1,	346.1,	-371.2,	-148.0,
17	15.2,	508.2,	273.7,	-306.4,	-180.2,	18	15.2,	481.6,	199.8,	-235.6,	-206.5,
19	15.2,	507.8,	280.2,	-237.9,	-226.9,	20	15.2,	518.6,	352.2,	-232.9,	-240.5,
21	15.2,	513.6,	413.4,	-220.8,	-246.7,	22	15.2,	493.0,	462.1,	-202.0,	-245.4,
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	280.2,	507.8,	-27.0,	-97.8,
29	15.2,	352.2,	518.6,	-18.8,	-56.8,	30	15.2,	413.4,	513.6,	-10.1,	-14.1,
31	15.2,	462.1,	493.0,	-1.1,	29.0,	32	15.2,	496.7,	457.4,	8.0,	71.2,
33	15.2,	516.2,	407.9,	16.8,	111.3,	34	15.2,	520.1,	346.1,	25.2,	148.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE453

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-408.3,	-228.8,	4	15.2,	512.2,	556.2,	-352.8,	-245.4,
5	15.2,	556.2,	511.1,	-286.6,	-254.6,	6	15.2,	583.4,	450.4,	-211.7,	-256.1,
7	15.2,	592.8,	376.0,	-130.4,	-249.8,	8	15.2,	584.2,	290.2,	-45.1,	-235.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	28.1,	-186.9,
11	15.2,	595.0,	379.3,	15.5,	-153.8,	12	15.2,	584.5,	452.6,	2.5,	-116.0,
13	15.2,	556.2,	512.2,	-10.7,	-74.7,	14	15.2,	511.1,	556.2,	-23.5,	-31.1,
15	15.2,	450.4,	583.4,	-35.6,	13.5,	16	15.2,	376.0,	592.8,	-46.6,	57.6,
17	15.2,	290.2,	584.2,	-56.2,	100.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-176.2,	228.8,	22	15.2,	512.2,	556.2,	-203.4,	245.4,
23	15.2,	556.2,	511.1,	-224.4,	254.6,	24	15.2,	583.4,	450.4,	-238.6,	256.1,
25	15.2,	592.8,	376.0,	-245.6,	249.8,	26	15.2,	584.2,	290.2,	-245.0,	235.9,
27	15.2,	562.0,	200.6,	-240.5,	214.4,	28	15.2,	587.4,	294.4,	-322.5,	186.9,
29	15.2,	595.0,	379.3,	-394.8,	153.8,	30	15.2,	584.5,	452.6,	-455.1,	116.0,
31	15.2,	556.2,	512.2,	-501.6,	74.7,	32	15.2,	511.1,	556.2,	-532.8,	31.1,
33	15.2,	450.4,	583.4,	-547.8,	-13.5,	34	15.2,	376.0,	592.8,	-546.2,	-57.6,

35	15.2,	290.2,	584.2,	-528.0,	-100.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE454

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-405.1,	-226.8,	4	15.2,	512.2,	556.2,	-350.1,	-243.0,
5	15.2,	556.2,	511.1,	-284.4,	-251.7,	6	15.2,	583.4,	450.4,	-210.0,	-252.8,
7	15.2,	592.8,	376.0,	-129.3,	-246.3,	8	15.2,	584.2,	290.2,	-44.6,	-232.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	27.3,	-183.3,
11	15.2,	595.0,	379.3,	14.1,	-150.4,	12	15.2,	584.5,	452.6,	0.5,	-112.9,
13	15.2,	556.2,	512.2,	-13.2,	-72.0,	14	15.2,	511.1,	556.2,	-26.4,	-28.8,
15	15.2,	450.4,	583.4,	-38.8,	15.2,	16	15.2,	376.0,	592.8,	-50.1,	58.7,
17	15.2,	290.2,	584.2,	-59.9,	100.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-179.4,	226.8,	22	15.2,	512.2,	556.2,	-206.2,	243.0,
23	15.2,	556.2,	511.1,	-226.7,	251.7,	24	15.2,	583.4,	450.4,	-240.4,	252.8,
25	15.2,	592.8,	376.0,	-246.7,	246.3,	26	15.2,	584.2,	290.2,	-245.5,	232.2,
27	15.2,	562.0,	200.6,	-240.3,	210.7,	28	15.2,	587.4,	294.4,	-321.8,	183.3,
29	15.2,	595.0,	379.3,	-393.4,	150.4,	30	15.2,	584.5,	452.6,	-453.1,	112.9,
31	15.2,	556.2,	512.2,	-499.1,	72.0,	32	15.2,	511.1,	556.2,	-529.8,	28.8,
33	15.2,	450.4,	583.4,	-544.5,	-15.2,	34	15.2,	376.0,	592.8,	-542.7,	-58.7,
35	15.2,	290.2,	584.2,	-524.3,	-100.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE455

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-401.8,	-225.0,	4	15.2,	512.2,	556.2,	-347.1,	-240.6,
5	15.2,	556.2,	511.1,	-281.8,	-248.9,	6	15.2,	583.4,	450.4,	-208.0,	-249.6,
7	15.2,	592.8,	376.0,	-127.8,	-242.7,	8	15.2,	584.2,	290.2,	-43.8,	-228.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	26.8,	-179.6,
11	15.2,	595.0,	379.3,	12.9,	-146.8,	12	15.2,	584.5,	452.6,	-1.3,	-109.5,
13	15.2,	556.2,	512.2,	-15.5,	-68.9,	14	15.2,	511.1,	556.2,	-29.2,	-26.3,
15	15.2,	450.4,	583.4,	-42.1,	17.2,	16	15.2,	376.0,	592.8,	-53.7,	60.1,
17	15.2,	290.2,	584.2,	-63.6,	101.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-182.7,	225.0,	22	15.2,	512.2,	556.2,	-209.2,	240.6,
23	15.2,	556.2,	511.1,	-229.2,	248.9,	24	15.2,	583.4,	450.4,	-242.4,	249.6,
25	15.2,	592.8,	376.0,	-248.1,	242.7,	26	15.2,	584.2,	290.2,	-246.3,	228.5,
27	15.2,	562.0,	200.6,	-240.4,	206.9,	28	15.2,	587.4,	294.4,	-321.2,	179.6,
29	15.2,	595.0,	379.3,	-392.2,	146.8,	30	15.2,	584.5,	452.6,	-451.3,	109.5,
31	15.2,	556.2,	512.2,	-496.7,	68.9,	32	15.2,	511.1,	556.2,	-527.0,	26.3,
33	15.2,	450.4,	583.4,	-541.3,	-17.2,	34	15.2,	376.0,	592.8,	-539.1,	-60.1,
35	15.2,	290.2,	584.2,	-520.6,	-101.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE456

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-398.6,	-223.3,	4	15.2,	512.2,	556.2,	-344.2,	-238.4,
5	15.2,	556.2,	511.1,	-279.4,	-246.2,	6	15.2,	583.4,	450.4,	-206.1,	-246.6,
7	15.2,	592.8,	376.0,	-126.5,	-239.4,	8	15.2,	584.2,	290.2,	-43.1,	-225.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	26.3,	-176.0,
11	15.2,	595.0,	379.3,	11.8,	-143.4,	12	15.2,	584.5,	452.6,	-3.0,	-106.4,
13	15.2,	556.2,	512.2,	-17.7,	-66.1,	14	15.2,	511.1,	556.2,	-31.9,	-23.9,

15	15.2,	450.4,	583.4,	-45.1,	19.1,	16	15.2,	376.0,	592.8,	-57.0,	61.5,
17	15.2,	290.2,	584.2,	-67.1,	102.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-185.9,	223.3,	22	15.2,	512.2,	556.2,	-212.0,	238.4,
23	15.2,	556.2,	511.1,	-231.6,	246.2,	24	15.2,	583.4,	450.4,	-244.2,	246.6,
25	15.2,	592.8,	376.0,	-249.5,	239.4,	26	15.2,	584.2,	290.2,	-247.1,	225.0,
27	15.2,	562.0,	200.6,	-240.6,	203.3,	28	15.2,	587.4,	294.4,	-320.7,	176.0,
29	15.2,	595.0,	379.3,	-391.1,	143.4,	30	15.2,	584.5,	452.6,	-449.6,	106.4,
31	15.2,	556.2,	512.2,	-494.5,	66.1,	32	15.2,	511.1,	556.2,	-524.3,	23.9,
33	15.2,	450.4,	583.4,	-538.2,	-19.1,	34	15.2,	376.0,	592.8,	-535.8,	-61.5,
35	15.2,	290.2,	584.2,	-517.1,	-102.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE457

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-395.5,	-221.4,	4	15.2,	512.2,	556.2,	-341.5,	-235.9,
5	15.2,	556.2,	511.1,	-277.1,	-243.3,	6	15.2,	583.4,	450.4,	-204.4,	-243.3,
7	15.2,	592.8,	376.0,	-125.4,	-235.9,	8	15.2,	584.2,	290.2,	-42.6,	-221.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	25.5,	-172.4,
11	15.2,	595.0,	379.3,	10.4,	-139.9,	12	15.2,	584.5,	452.6,	-5.0,	-103.2,
13	15.2,	556.2,	512.2,	-20.2,	-63.4,	14	15.2,	511.1,	556.2,	-34.8,	-21.6,
15	15.2,	450.4,	583.4,	-48.4,	20.8,	16	15.2,	376.0,	592.8,	-60.5,	62.6,
17	15.2,	290.2,	584.2,	-70.8,	102.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-189.0,	221.4,	22	15.2,	512.2,	556.2,	-214.7,	235.9,
23	15.2,	556.2,	511.1,	-233.9,	243.3,	24	15.2,	583.4,	450.4,	-246.0,	243.3,
25	15.2,	592.8,	376.0,	-250.6,	235.9,	26	15.2,	584.2,	290.2,	-247.6,	221.3,
27	15.2,	562.0,	200.6,	-240.4,	199.6,	28	15.2,	587.4,	294.4,	-319.9,	172.4,
29	15.2,	595.0,	379.3,	-389.7,	139.9,	30	15.2,	584.5,	452.6,	-447.7,	103.2,
31	15.2,	556.2,	512.2,	-492.0,	63.4,	32	15.2,	511.1,	556.2,	-521.4,	21.6,
33	15.2,	450.4,	583.4,	-535.0,	-20.8,	34	15.2,	376.0,	592.8,	-532.3,	-62.6,
35	15.2,	290.2,	584.2,	-513.4,	-102.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE458

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-392.3,	-219.7,	4	15.2,	512.2,	556.2,	-338.7,	-233.7,
5	15.2,	556.2,	511.1,	-274.8,	-240.7,	6	15.2,	583.4,	450.4,	-202.5,	-240.3,
7	15.2,	592.8,	376.0,	-124.0,	-232.6,	8	15.2,	584.2,	290.2,	-41.8,	-217.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	25.0,	-168.9,
11	15.2,	595.0,	379.3,	9.3,	-136.6,	12	15.2,	584.5,	452.6,	-6.6,	-100.1,
13	15.2,	556.2,	512.2,	-22.4,	-60.6,	14	15.2,	511.1,	556.2,	-37.5,	-19.2,
15	15.2,	450.4,	583.4,	-51.4,	22.7,	16	15.2,	376.0,	592.8,	-63.8,	63.9,
17	15.2,	290.2,	584.2,	-74.2,	103.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-192.2,	219.7,	22	15.2,	512.2,	556.2,	-217.5,	233.7,
23	15.2,	556.2,	511.1,	-236.3,	240.7,	24	15.2,	583.4,	450.4,	-247.9,	240.3,
25	15.2,	592.8,	376.0,	-251.9,	232.6,	26	15.2,	584.2,	290.2,	-248.3,	217.8,
27	15.2,	562.0,	200.6,	-240.5,	196.0,	28	15.2,	587.4,	294.4,	-319.4,	168.9,
29	15.2,	595.0,	379.3,	-388.6,	136.6,	30	15.2,	584.5,	452.6,	-446.0,	100.1,
31	15.2,	556.2,	512.2,	-489.8,	60.6,	32	15.2,	511.1,	556.2,	-518.8,	19.2,
33	15.2,	450.4,	583.4,	-531.9,	-22.7,	34	15.2,	376.0,	592.8,	-529.0,	-63.9,
35	15.2,	290.2,	584.2,	-509.9,	-103.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE459

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-389.4,	-217.7,	4	15.2,	512.2,	556.2,	-336.1,	-231.2,
5	15.2,	556.2,	511.1,	-272.7,	-237.7,	6	15.2,	583.4,	450.4,	-200.9,	-237.0,
7	15.2,	592.8,	376.0,	-123.1,	-229.1,	8	15.2,	584.2,	290.2,	-41.5,	-214.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	24.1,	-165.4,
11	15.2,	595.0,	379.3,	7.9,	-133.3,	12	15.2,	584.5,	452.6,	-8.6,	-97.1,
13	15.2,	556.2,	512.2,	-24.9,	-58.0,	14	15.2,	511.1,	556.2,	-40.4,	-17.1,
15	15.2,	450.4,	583.4,	-54.6,	24.3,	16	15.2,	376.0,	592.8,	-67.2,	64.9,
17	15.2,	290.2,	584.2,	-77.8,	103.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-195.1,	217.7,	22	15.2,	512.2,	556.2,	-220.1,	231.2,
23	15.2,	556.2,	511.1,	-238.4,	237.7,	24	15.2,	583.4,	450.4,	-249.4,	237.0,
25	15.2,	592.8,	376.0,	-252.9,	229.1,	26	15.2,	584.2,	290.2,	-248.7,	214.3,
27	15.2,	562.0,	200.6,	-240.3,	192.5,	28	15.2,	587.4,	294.4,	-318.6,	165.4,
29	15.2,	595.0,	379.3,	-387.2,	133.3,	30	15.2,	584.5,	452.6,	-444.0,	97.1,
31	15.2,	556.2,	512.2,	-487.3,	58.0,	32	15.2,	511.1,	556.2,	-515.9,	17.1,
33	15.2,	450.4,	583.4,	-528.7,	-24.3,	34	15.2,	376.0,	592.8,	-525.5,	-64.9,
35	15.2,	290.2,	584.2,	-506.4,	-103.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE460

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-427.1,	-196.2,
3	15.2,	452.6,	584.5,	-386.0,	-215.7,	4	15.2,	512.2,	556.2,	-333.1,	-228.7,
5	15.2,	556.2,	511.1,	-270.1,	-234.7,	6	15.2,	583.4,	450.4,	-199.0,	-233.6,
7	15.2,	592.8,	376.0,	-121.7,	-225.4,	8	15.2,	584.2,	290.2,	-40.8,	-210.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	23.4,	-161.5,
11	15.2,	595.0,	379.3,	6.5,	-129.6,	12	15.2,	584.5,	452.6,	-10.6,	-93.7,
13	15.2,	556.2,	512.2,	-27.4,	-55.0,	14	15.2,	511.1,	556.2,	-43.4,	-14.6,
15	15.2,	450.4,	583.4,	-58.1,	26.2,	16	15.2,	376.0,	592.8,	-71.0,	66.2,
17	15.2,	290.2,	584.2,	-81.7,	104.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-167.9,	196.2,
21	15.2,	452.6,	584.5,	-198.5,	215.7,	22	15.2,	512.2,	556.2,	-223.1,	228.7,
23	15.2,	556.2,	511.1,	-240.9,	234.7,	24	15.2,	583.4,	450.4,	-251.4,	233.6,
25	15.2,	592.8,	376.0,	-254.2,	225.4,	26	15.2,	584.2,	290.2,	-249.4,	210.4,
27	15.2,	562.0,	200.6,	-240.3,	188.5,	28	15.2,	587.4,	294.4,	-317.9,	161.5,
29	15.2,	595.0,	379.3,	-385.8,	129.6,	30	15.2,	584.5,	452.6,	-442.0,	93.7,
31	15.2,	556.2,	512.2,	-484.8,	55.0,	32	15.2,	511.1,	556.2,	-512.8,	14.6,
33	15.2,	450.4,	583.4,	-525.3,	-26.2,	34	15.2,	376.0,	592.8,	-521.8,	-66.2,
35	15.2,	290.2,	584.2,	-502.5,	-104.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE461

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-423.8,	-195.1,
3	15.2,	452.6,	584.5,	-382.9,	-214.1,	4	15.2,	512.2,	556.2,	-330.4,	-226.6,
5	15.2,	556.2,	511.1,	-267.8,	-232.2,	6	15.2,	583.4,	450.4,	-197.1,	-230.7,
7	15.2,	592.8,	376.0,	-120.4,	-222.2,	8	15.2,	584.2,	290.2,	-40.1,	-207.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	23.0,	-158.1,
11	15.2,	595.0,	379.3,	5.5,	-126.3,	12	15.2,	584.5,	452.6,	-12.2,	-90.7,
13	15.2,	556.2,	512.2,	-29.5,	-52.3,	14	15.2,	511.1,	556.2,	-46.0,	-12.3,
15	15.2,	450.4,	583.4,	-61.0,	28.1,	16	15.2,	376.0,	592.8,	-74.1,	67.5,
17	15.2,	290.2,	584.2,	-85.1,	105.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-171.2,	195.1,
21	15.2,	452.6,	584.5,	-201.6,	214.1,	22	15.2,	512.2,	556.2,	-225.8,	226.6,
23	15.2,	556.2,	511.1,	-243.2,	232.2,	24	15.2,	583.4,	450.4,	-253.2,	230.7,
25	15.2,	592.8,	376.0,	-255.5,	222.2,	26	15.2,	584.2,	290.2,	-250.1,	207.0,
27	15.2,	562.0,	200.6,	-240.4,	185.1,	28	15.2,	587.4,	294.4,	-317.4,	158.1,
29	15.2,	595.0,	379.3,	-384.7,	126.3,	30	15.2,	584.5,	452.6,	-440.4,	90.7,
31	15.2,	556.2,	512.2,	-482.7,	52.3,	32	15.2,	511.1,	556.2,	-510.3,	12.3,
33	15.2,	450.4,	583.4,	-522.4,	-28.1,	34	15.2,	376.0,	592.8,	-518.6,	-67.5,
35	15.2,	290.2,	584.2,	-499.1,	-105.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE462

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-420.2,	-193.8,
3	15.2,	452.6,	584.5,	-379.6,	-212.2,	4	15.2,	512.2,	556.2,	-327.5,	-224.1,
5	15.2,	556.2,	511.1,	-265.4,	-229.2,	6	15.2,	583.4,	450.4,	-195.2,	-227.4,
7	15.2,	592.8,	376.0,	-119.1,	-218.6,	8	15.2,	584.2,	290.2,	-39.4,	-203.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	22.3,	-154.3,
11	15.2,	595.0,	379.3,	4.1,	-122.7,	12	15.2,	584.5,	452.6,	-14.2,	-87.4,
13	15.2,	556.2,	512.2,	-32.0,	-49.3,	14	15.2,	511.1,	556.2,	-48.9,	-9.9,
15	15.2,	450.4,	583.4,	-64.3,	30.0,	16	15.2,	376.0,	592.8,	-77.8,	68.8,
17	15.2,	290.2,	584.2,	-88.8,	105.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-174.8,	193.8,
21	15.2,	452.6,	584.5,	-204.9,	212.2,	22	15.2,	512.2,	556.2,	-228.8,	224.1,
23	15.2,	556.2,	511.1,	-245.7,	229.2,	24	15.2,	583.4,	450.4,	-255.1,	227.4,
25	15.2,	592.8,	376.0,	-256.8,	218.6,	26	15.2,	584.2,	290.2,	-250.7,	203.2,
27	15.2,	562.0,	200.6,	-240.4,	181.3,	28	15.2,	587.4,	294.4,	-316.7,	154.3,
29	15.2,	595.0,	379.3,	-383.4,	122.7,	30	15.2,	584.5,	452.6,	-438.5,	87.4,
31	15.2,	556.2,	512.2,	-480.2,	49.3,	32	15.2,	511.1,	556.2,	-507.4,	9.9,
33	15.2,	450.4,	583.4,	-519.1,	-30.0,	34	15.2,	376.0,	592.8,	-515.0,	-68.8,
35	15.2,	290.2,	584.2,	-495.3,	-105.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE463

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-416.8,	-192.4,
3	15.2,	452.6,	584.5,	-376.5,	-210.2,	4	15.2,	512.2,	556.2,	-324.7,	-221.6,
5	15.2,	556.2,	511.1,	-263.1,	-226.3,	6	15.2,	583.4,	450.4,	-193.5,	-224.1,
7	15.2,	592.8,	376.0,	-118.0,	-215.1,	8	15.2,	584.2,	290.2,	-38.9,	-199.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	21.5,	-150.7,
11	15.2,	595.0,	379.3,	2.8,	-119.3,	12	15.2,	584.5,	452.6,	-16.1,	-84.2,
13	15.2,	556.2,	512.2,	-34.5,	-46.6,	14	15.2,	511.1,	556.2,	-51.8,	-7.6,
15	15.2,	450.4,	583.4,	-67.6,	31.7,	16	15.2,	376.0,	592.8,	-81.3,	70.0,
17	15.2,	290.2,	584.2,	-92.5,	106.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-178.2,	192.4,
21	15.2,	452.6,	584.5,	-208.0,	210.2,	22	15.2,	512.2,	556.2,	-231.5,	221.6,
23	15.2,	556.2,	511.1,	-248.0,	226.3,	24	15.2,	583.4,	450.4,	-256.9,	224.1,
25	15.2,	592.8,	376.0,	-258.0,	215.1,	26	15.2,	584.2,	290.2,	-251.2,	199.6,
27	15.2,	562.0,	200.6,	-240.3,	177.6,	28	15.2,	587.4,	294.4,	-315.9,	150.7,
29	15.2,	595.0,	379.3,	-382.0,	119.3,	30	15.2,	584.5,	452.6,	-436.5,	84.2,
31	15.2,	556.2,	512.2,	-477.7,	46.6,	32	15.2,	511.1,	556.2,	-504.4,	7.6,
33	15.2,	450.4,	583.4,	-515.8,	-31.7,	34	15.2,	376.0,	592.8,	-511.5,	-70.0,
35	15.2,	290.2,	584.2,	-491.7,	-106.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE464

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-413.2,	-191.2,
3	15.2,	452.6,	584.5,	-373.1,	-208.4,	4	15.2,	512.2,	556.2,	-321.7,	-219.3,
5	15.2,	556.2,	511.1,	-260.6,	-223.5,	6	15.2,	583.4,	450.4,	-191.5,	-220.9,
7	15.2,	592.8,	376.0,	-116.6,	-211.6,	8	15.2,	584.2,	290.2,	-38.1,	-195.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	21.0,	-146.9,
11	15.2,	595.0,	379.3,	1.6,	-115.7,	12	15.2,	584.5,	452.6,	-17.9,	-80.9,
13	15.2,	556.2,	512.2,	-36.8,	-43.6,	14	15.2,	511.1,	556.2,	-54.7,	-5.0,
15	15.2,	450.4,	583.4,	-70.8,	33.7,	16	15.2,	376.0,	592.8,	-84.8,	71.4,
17	15.2,	290.2,	584.2,	-96.2,	107.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-181.9,	191.2,
21	15.2,	452.6,	584.5,	-211.4,	208.4,	22	15.2,	512.2,	556.2,	-234.5,	219.3,
23	15.2,	556.2,	511.1,	-250.5,	223.5,	24	15.2,	583.4,	450.4,	-258.9,	220.9,
25	15.2,	592.8,	376.0,	-259.4,	211.6,	26	15.2,	584.2,	290.2,	-252.0,	195.9,
27	15.2,	562.0,	200.6,	-240.4,	173.8,	28	15.2,	587.4,	294.4,	-315.4,	146.9,
29	15.2,	595.0,	379.3,	-380.9,	115.7,	30	15.2,	584.5,	452.6,	-434.7,	80.9,
31	15.2,	556.2,	512.2,	-475.4,	43.6,	32	15.2,	511.1,	556.2,	-501.6,	5.0,
33	15.2,	450.4,	583.4,	-512.6,	-33.7,	34	15.2,	376.0,	592.8,	-508.0,	-71.4,
35	15.2,	290.2,	584.2,	-487.9,	-107.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE465

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-409.8,	-190.1,
3	15.2,	452.6,	584.5,	-370.0,	-206.7,	4	15.2,	512.2,	556.2,	-318.9,	-217.1,
5	15.2,	556.2,	511.1,	-258.2,	-220.8,	6	15.2,	583.4,	450.4,	-189.6,	-217.9,
7	15.2,	592.8,	376.0,	-115.2,	-208.3,	8	15.2,	584.2,	290.2,	-37.4,	-192.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	20.5,	-143.4,
11	15.2,	595.0,	379.3,	0.5,	-112.3,	12	15.2,	584.5,	452.6,	-19.6,	-77.7,
13	15.2,	556.2,	512.2,	-39.0,	-40.8,	14	15.2,	511.1,	556.2,	-57.3,	-2.6,
15	15.2,	450.4,	583.4,	-73.8,	35.6,	16	15.2,	376.0,	592.8,	-88.1,	72.7,
17	15.2,	290.2,	584.2,	-99.7,	107.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-185.2,	190.1,
21	15.2,	452.6,	584.5,	-214.5,	206.7,	22	15.2,	512.2,	556.2,	-237.3,	217.1,
23	15.2,	556.2,	511.1,	-252.9,	220.8,	24	15.2,	583.4,	450.4,	-260.8,	217.9,
25	15.2,	592.8,	376.0,	-260.7,	208.3,	26	15.2,	584.2,	290.2,	-252.8,	192.4,
27	15.2,	562.0,	200.6,	-240.5,	170.2,	28	15.2,	587.4,	294.4,	-314.9,	143.4,
29	15.2,	595.0,	379.3,	-379.7,	112.3,	30	15.2,	584.5,	452.6,	-433.0,	77.7,
31	15.2,	556.2,	512.2,	-473.2,	40.8,	32	15.2,	511.1,	556.2,	-498.9,	2.6,
33	15.2,	450.4,	583.4,	-509.6,	-35.6,	34	15.2,	376.0,	592.8,	-504.7,	-72.7,
35	15.2,	290.2,	584.2,	-484.4,	-107.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE466

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-406.4,	-188.7,
3	15.2,	452.6,	584.5,	-366.8,	-204.8,	4	15.2,	512.2,	556.2,	-316.2,	-214.6,
5	15.2,	556.2,	511.1,	-255.9,	-217.9,	6	15.2,	583.4,	450.4,	-187.9,	-214.6,
7	15.2,	592.8,	376.0,	-114.1,	-204.8,	8	15.2,	584.2,	290.2,	-36.9,	-188.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	19.7,	-139.8,
11	15.2,	595.0,	379.3,	-0.9,	-108.8,	12	15.2,	584.5,	452.6,	-21.6,	-74.6,
13	15.2,	556.2,	512.2,	-41.5,	-38.1,	14	15.2,	511.1,	556.2,	-60.2,	-0.4,
15	15.2,	450.4,	583.4,	-77.1,	37.3,	16	15.2,	376.0,	592.8,	-91.6,	73.9,
17	15.2,	290.2,	584.2,	-103.4,	108.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-188.7,	188.7,
21	15.2,	452.6,	584.5,	-217.7,	204.8,	22	15.2,	512.2,	556.2,	-240.1,	214.6,
23	15.2,	556.2,	511.1,	-255.2,	217.9,	24	15.2,	583.4,	450.4,	-262.5,	214.6,
25	15.2,	592.8,	376.0,	-261.9,	204.8,	26	15.2,	584.2,	290.2,	-253.3,	188.7,
27	15.2,	562.0,	200.6,	-240.4,	166.5,	28	15.2,	587.4,	294.4,	-314.1,	139.8,
29	15.2,	595.0,	379.3,	-378.3,	108.8,	30	15.2,	584.5,	452.6,	-431.1,	74.6,
31	15.2,	556.2,	512.2,	-470.7,	38.1,	32	15.2,	511.1,	556.2,	-496.0,	0.4,
33	15.2,	450.4,	583.4,	-506.3,	-37.3,	34	15.2,	376.0,	592.8,	-501.1,	-73.9,
35	15.2,	290.2,	584.2,	-480.8,	-108.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE467

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	15.2,	556.2,	511.1,	-307.9,	-279.9,	6	15.2,	583.4,	450.4,	-228.3,	-284.6,
7	15.2,	592.8,	376.0,	-141.8,	-280.8,	8	15.2,	584.2,	290.2,	-50.9,	-268.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	595.0,	379.3,	26.7,	-184.8,	12	15.2,	584.5,	452.6,	18.9,	-144.6,
13	15.2,	556.2,	512.2,	10.5,	-100.0,	14	15.2,	511.1,	556.2,	1.7,	-52.3,
15	15.2,	450.4,	583.4,	-7.1,	-3.1,	16	15.2,	376.0,	592.8,	-15.6,	46.2,
17	15.2,	290.2,	584.2,	-23.7,	94.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	15.2,	556.2,	511.1,	-203.2,	279.9,	24	15.2,	583.4,	450.4,	-222.1,	284.6,
25	15.2,	592.8,	376.0,	-234.2,	280.8,	26	15.2,	584.2,	290.2,	-239.2,	268.4,
27	15.2,	562.0,	200.6,	-240.4,	247.4,	28	15.2,	587.4,	294.4,	-328.2,	219.4,
29	15.2,	595.0,	379.3,	-406.0,	184.8,	30	15.2,	584.5,	452.6,	-471.5,	144.6,
31	15.2,	556.2,	512.2,	-522.7,	100.0,	32	15.2,	511.1,	556.2,	-558.0,	52.3,
33	15.2,	450.4,	583.4,	-576.3,	3.1,	34	15.2,	376.0,	592.8,	-577.1,	-46.2,
35	15.2,	290.2,	584.2,	-560.4,	-94.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE468

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	15.2,	556.2,	511.1,	-305.6,	-276.9,	6	15.2,	583.4,	450.4,	-226.6,	-281.4,
7	15.2,	592.8,	376.0,	-140.6,	-277.2,	8	15.2,	584.2,	290.2,	-50.4,	-264.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	595.0,	379.3,	25.3,	-181.4,	12	15.2,	584.5,	452.6,	16.9,	-141.5,
13	15.2,	556.2,	512.2,	8.0,	-97.3,	14	15.2,	511.1,	556.2,	-1.2,	-50.1,
15	15.2,	450.4,	583.4,	-10.3,	-1.4,	16	15.2,	376.0,	592.8,	-19.2,	47.4,
17	15.2,	290.2,	584.2,	-27.4,	94.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	15.2,	556.2,	511.1,	-205.5,	276.9,	24	15.2,	583.4,	450.4,	-223.8,	281.4,
25	15.2,	592.8,	376.0,	-235.4,	277.2,	26	15.2,	584.2,	290.2,	-239.8,	264.7,
27	15.2,	562.0,	200.6,	-240.2,	243.7,	28	15.2,	587.4,	294.4,	-327.4,	215.8,
29	15.2,	595.0,	379.3,	-404.6,	181.4,	30	15.2,	584.5,	452.6,	-469.6,	141.5,
31	15.2,	556.2,	512.2,	-520.2,	97.3,	32	15.2,	511.1,	556.2,	-555.1,	50.1,
33	15.2,	450.4,	583.4,	-573.0,	1.4,	34	15.2,	376.0,	592.8,	-573.6,	-47.4,
35	15.2,	290.2,	584.2,	-556.8,	-94.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE469

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	512.2,	556.2,	-372.4,	-261.7,
5	15.2,	556.2,	511.1,	-303.1,	-274.1,	6	15.2,	583.4,	450.4,	-224.5,	-278.1,
7	15.2,	592.8,	376.0,	-139.2,	-273.7,	8	15.2,	584.2,	290.2,	-49.6,	-260.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	595.0,	379.3,	24.2,	-177.8,	12	15.2,	584.5,	452.6,	15.1,	-138.1,
13	15.2,	556.2,	512.2,	5.6,	-94.2,	14	15.2,	511.1,	556.2,	-4.0,	-47.5,
15	15.2,	450.4,	583.4,	-13.6,	0.6,	16	15.2,	376.0,	592.8,	-22.7,	48.8,
17	15.2,	290.2,	584.2,	-31.1,	95.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	512.2,	556.2,	-183.9,	261.7,
23	15.2,	556.2,	511.1,	-208.0,	274.1,	24	15.2,	583.4,	450.4,	-225.8,	278.1,
25	15.2,	592.8,	376.0,	-236.8,	273.7,	26	15.2,	584.2,	290.2,	-240.5,	260.9,
27	15.2,	562.0,	200.6,	-240.4,	239.9,	28	15.2,	587.4,	294.4,	-326.9,	212.0,
29	15.2,	595.0,	379.3,	-403.4,	177.8,	30	15.2,	584.5,	452.6,	-467.8,	138.1,
31	15.2,	556.2,	512.2,	-517.8,	94.2,	32	15.2,	511.1,	556.2,	-552.2,	47.5,
33	15.2,	450.4,	583.4,	-569.8,	-0.6,	34	15.2,	376.0,	592.8,	-570.1,	-48.8,
35	15.2,	290.2,	584.2,	-553.0,	-95.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE470

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	512.2,	556.2,	-369.6,	-259.6,
5	15.2,	556.2,	511.1,	-300.7,	-271.4,	6	15.2,	583.4,	450.4,	-222.7,	-275.1,
7	15.2,	592.8,	376.0,	-137.9,	-270.4,	8	15.2,	584.2,	290.2,	-48.9,	-257.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	595.0,	379.3,	23.1,	-174.4,	12	15.2,	584.5,	452.6,	13.5,	-135.0,
13	15.2,	556.2,	512.2,	3.4,	-91.4,	14	15.2,	511.1,	556.2,	-6.7,	-45.1,
15	15.2,	450.4,	583.4,	-16.6,	2.5,	16	15.2,	376.0,	592.8,	-26.0,	50.1,
17	15.2,	290.2,	584.2,	-34.6,	96.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	512.2,	556.2,	-186.7,	259.6,
23	15.2,	556.2,	511.1,	-210.4,	271.4,	24	15.2,	583.4,	450.4,	-227.7,	275.1,
25	15.2,	592.8,	376.0,	-238.1,	270.4,	26	15.2,	584.2,	290.2,	-241.3,	257.5,
27	15.2,	562.0,	200.6,	-240.5,	236.3,	28	15.2,	587.4,	294.4,	-326.4,	208.5,
29	15.2,	595.0,	379.3,	-402.3,	174.4,	30	15.2,	584.5,	452.6,	-466.1,	135.0,
31	15.2,	556.2,	512.2,	-515.7,	91.4,	32	15.2,	511.1,	556.2,	-549.6,	45.1,
33	15.2,	450.4,	583.4,	-566.8,	-2.5,	34	15.2,	376.0,	592.8,	-566.8,	-50.1,
35	15.2,	290.2,	584.2,	-549.5,	-96.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE471

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	512.2,	556.2,	-366.8,	-257.1,
5	15.2,	556.2,	511.1,	-298.4,	-268.5,	6	15.2,	583.4,	450.4,	-220.9,	-271.8,
7	15.2,	592.8,	376.0,	-136.7,	-266.9,	8	15.2,	584.2,	290.2,	-48.4,	-253.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	595.0,	379.3,	21.7,	-171.0,	12	15.2,	584.5,	452.6,	11.5,	-131.8,
13	15.2,	556.2,	512.2,	1.0,	-88.7,	14	15.2,	511.1,	556.2,	-9.6,	-42.9,
15	15.2,	450.4,	583.4,	-19.9,	4.3,	16	15.2,	376.0,	592.8,	-29.5,	51.3,
17	15.2,	290.2,	584.2,	-38.3,	96.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	512.2,	556.2,	-189.4,	257.1,
23	15.2,	556.2,	511.1,	-212.7,	268.5,	24	15.2,	583.4,	450.4,	-229.4,	271.8,
25	15.2,	592.8,	376.0,	-239.2,	266.9,	26	15.2,	584.2,	290.2,	-241.8,	253.8,
27	15.2,	562.0,	200.6,	-240.4,	232.6,	28	15.2,	587.4,	294.4,	-325.6,	204.9,
29	15.2,	595.0,	379.3,	-400.9,	171.0,	30	15.2,	584.5,	452.6,	-464.1,	131.8,
31	15.2,	556.2,	512.2,	-513.2,	88.7,	32	15.2,	511.1,	556.2,	-546.6,	42.9,
33	15.2,	450.4,	583.4,	-563.5,	-4.3,	34	15.2,	376.0,	592.8,	-563.2,	-51.3,
35	15.2,	290.2,	584.2,	-545.9,	-96.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE472

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	512.2,	556.2,	-364.0,	-254.9,
5	15.2,	556.2,	511.1,	-296.0,	-265.9,	6	15.2,	583.4,	450.4,	-219.0,	-268.8,
7	15.2,	592.8,	376.0,	-135.4,	-263.6,	8	15.2,	584.2,	290.2,	-47.6,	-250.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	595.0,	379.3,	20.6,	-167.6,	12	15.2,	584.5,	452.6,	9.8,	-128.7,
13	15.2,	556.2,	512.2,	-1.2,	-85.9,	14	15.2,	511.1,	556.2,	-12.2,	-40.5,
15	15.2,	450.4,	583.4,	-22.9,	6.1,	16	15.2,	376.0,	592.8,	-32.8,	52.6,
17	15.2,	290.2,	584.2,	-41.8,	97.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	512.2,	556.2,	-192.2,	254.9,

23	15.2,	556.2,	511.1,	-215.0,	265.9,	24	15.2,	583.4,	450.4,	-231.3,	268.8,
25	15.2,	592.8,	376.0,	-240.6,	263.6,	26	15.2,	584.2,	290.2,	-242.5,	250.3,
27	15.2,	562.0,	200.6,	-240.5,	229.0,	28	15.2,	587.4,	294.4,	-325.1,	201.4,
29	15.2,	595.0,	379.3,	-399.8,	167.6,	30	15.2,	584.5,	452.6,	-462.4,	128.7,
31	15.2,	556.2,	512.2,	-511.0,	85.9,	32	15.2,	511.1,	556.2,	-544.0,	40.5,
33	15.2,	450.4,	583.4,	-560.5,	-6.1,	34	15.2,	376.0,	592.8,	-559.9,	-52.6,
35	15.2,	290.2,	584.2,	-542.4,	-97.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE473

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	512.2,	556.2,	-361.4,	-252.4,
5	15.2,	556.2,	511.1,	-293.9,	-263.0,	6	15.2,	583.4,	450.4,	-217.5,	-265.6,
7	15.2,	592.8,	376.0,	-134.4,	-260.1,	8	15.2,	584.2,	290.2,	-47.3,	-246.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	29.8,	-197.9,
11	15.2,	595.0,	379.3,	19.1,	-164.3,	12	15.2,	584.5,	452.6,	7.8,	-125.7,
13	15.2,	556.2,	512.2,	-3.7,	-83.3,	14	15.2,	511.1,	556.2,	-15.2,	-38.4,
15	15.2,	450.4,	583.4,	-26.1,	7.7,	16	15.2,	376.0,	592.8,	-36.3,	53.6,
17	15.2,	290.2,	584.2,	-45.3,	97.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	512.2,	556.2,	-194.8,	252.4,
23	15.2,	556.2,	511.1,	-217.1,	263.0,	24	15.2,	583.4,	450.4,	-232.9,	265.6,
25	15.2,	592.8,	376.0,	-241.6,	260.1,	26	15.2,	584.2,	290.2,	-242.9,	246.8,
27	15.2,	562.0,	200.6,	-240.2,	225.5,	28	15.2,	587.4,	294.4,	-324.2,	197.9,
29	15.2,	595.0,	379.3,	-398.4,	164.3,	30	15.2,	584.5,	452.6,	-460.4,	125.7,
31	15.2,	556.2,	512.2,	-508.5,	83.3,	32	15.2,	511.1,	556.2,	-541.1,	38.4,
33	15.2,	450.4,	583.4,	-557.3,	-7.7,	34	15.2,	376.0,	592.8,	-556.5,	-53.6,
35	15.2,	290.2,	584.2,	-538.8,	-97.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE474

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-414.6,	-232.1,	4	15.2,	512.2,	556.2,	-358.4,	-249.8,
5	15.2,	556.2,	511.1,	-291.4,	-259.9,	6	15.2,	583.4,	450.4,	-215.5,	-262.2,
7	15.2,	592.8,	376.0,	-133.1,	-256.4,	8	15.2,	584.2,	290.2,	-46.6,	-242.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	29.1,	-194.0,
11	15.2,	595.0,	379.3,	17.7,	-160.6,	12	15.2,	584.5,	452.6,	5.8,	-122.3,
13	15.2,	556.2,	512.2,	-6.3,	-80.3,	14	15.2,	511.1,	556.2,	-18.2,	-35.9,
15	15.2,	450.4,	583.4,	-29.5,	9.7,	16	15.2,	376.0,	592.8,	-40.0,	54.9,
17	15.2,	290.2,	584.2,	-49.2,	98.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-169.9,	232.1,	22	15.2,	512.2,	556.2,	-197.8,	249.8,
23	15.2,	556.2,	511.1,	-219.7,	259.9,	24	15.2,	583.4,	450.4,	-234.8,	262.2,
25	15.2,	592.8,	376.0,	-242.9,	256.4,	26	15.2,	584.2,	290.2,	-243.6,	242.9,
27	15.2,	562.0,	200.6,	-240.2,	221.5,	28	15.2,	587.4,	294.4,	-323.5,	194.0,
29	15.2,	595.0,	379.3,	-397.0,	160.6,	30	15.2,	584.5,	452.6,	-458.4,	122.3,
31	15.2,	556.2,	512.2,	-505.9,	80.3,	32	15.2,	511.1,	556.2,	-538.1,	35.9,
33	15.2,	450.4,	583.4,	-553.8,	-9.7,	34	15.2,	376.0,	592.8,	-552.8,	-54.9,
35	15.2,	290.2,	584.2,	-534.9,	-98.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE475

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,

3	15.2,	452.6,	584.5,	-411.5,	-230.5,	4	15.2,	512.2,	556.2,	-355.7,	-247.7,
5	15.2,	556.2,	511.1,	-289.1,	-257.4,	6	15.2,	583.4,	450.4,	-213.7,	-259.2,
7	15.2,	592.8,	376.0,	-131.8,	-253.2,	8	15.2,	584.2,	290.2,	-45.9,	-239.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	28.6,	-190.6,
11	15.2,	595.0,	379.3,	16.7,	-157.3,	12	15.2,	584.5,	452.6,	4.2,	-119.3,
13	15.2,	556.2,	512.2,	-8.4,	-77.6,	14	15.2,	511.1,	556.2,	-20.7,	-33.5,
15	15.2,	450.4,	583.4,	-32.4,	11.5,	16	15.2,	376.0,	592.8,	-43.2,	56.2,
17	15.2,	290.2,	584.2,	-52.6,	99.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-173.0,	230.5,	22	15.2,	512.2,	556.2,	-200.5,	247.7,
23	15.2,	556.2,	511.1,	-222.0,	257.4,	24	15.2,	583.4,	450.4,	-236.7,	259.2,
25	15.2,	592.8,	376.0,	-244.2,	253.2,	26	15.2,	584.2,	290.2,	-244.3,	239.5,
27	15.2,	562.0,	200.6,	-240.3,	218.1,	28	15.2,	587.4,	294.4,	-323.1,	190.6,
29	15.2,	595.0,	379.3,	-396.0,	157.3,	30	15.2,	584.5,	452.6,	-456.8,	119.3,
31	15.2,	556.2,	512.2,	-503.8,	77.6,	32	15.2,	511.1,	556.2,	-535.5,	33.5,
33	15.2,	450.4,	583.4,	-550.9,	-11.5,	34	15.2,	376.0,	592.8,	-549.6,	-56.2,
35	15.2,	290.2,	584.2,	-531.6,	-99.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE476

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-372.9,	-176.3,
3	15.2,	452.6,	584.5,	-336.0,	-186.8,	4	15.2,	512.2,	556.2,	-289.0,	-191.5,
5	15.2,	556.2,	511.1,	-233.1,	-190.4,	6	15.2,	583.4,	450.4,	-170.2,	-183.6,
7	15.2,	592.8,	376.0,	-102.1,	-171.2,	8	15.2,	584.2,	290.2,	-30.9,	-153.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	13.3,	-104.7,
11	15.2,	595.0,	379.3,	-13.3,	-75.4,	12	15.2,	584.5,	452.6,	-39.6,	-43.8,
13	15.2,	556.2,	512.2,	-64.6,	-10.9,	14	15.2,	511.1,	556.2,	-87.7,	22.4,
15	15.2,	450.4,	583.4,	-108.1,	55.0,	16	15.2,	376.0,	592.8,	-125.2,	85.9,
17	15.2,	290.2,	584.2,	-138.6,	114.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-222.1,	176.3,
21	15.2,	452.6,	584.5,	-248.5,	186.8,	22	15.2,	512.2,	556.2,	-267.3,	191.5,
23	15.2,	556.2,	511.1,	-277.9,	190.4,	24	15.2,	583.4,	450.4,	-280.2,	183.6,
25	15.2,	592.8,	376.0,	-273.9,	171.2,	26	15.2,	584.2,	290.2,	-259.3,	153.5,
27	15.2,	562.0,	200.6,	-240.2,	130.8,	28	15.2,	587.4,	294.4,	-307.7,	104.7,
29	15.2,	595.0,	379.3,	-366.0,	75.4,	30	15.2,	584.5,	452.6,	-413.1,	43.8,
31	15.2,	556.2,	512.2,	-447.6,	10.9,	32	15.2,	511.1,	556.2,	-468.6,	-22.4,
33	15.2,	450.4,	583.4,	-475.3,	-55.0,	34	15.2,	376.0,	592.8,	-467.6,	-85.9,
35	15.2,	290.2,	584.2,	-445.6,	-114.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE477

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-369.5,	-174.9,
3	15.2,	452.6,	584.5,	-332.9,	-184.8,	4	15.2,	512.2,	556.2,	-286.2,	-189.0,
5	15.2,	556.2,	511.1,	-230.9,	-187.5,	6	15.2,	583.4,	450.4,	-168.5,	-180.3,
7	15.2,	592.8,	376.0,	-101.0,	-167.6,	8	15.2,	584.2,	290.2,	-30.4,	-149.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	12.6,	-101.1,
11	15.2,	595.0,	379.3,	-14.7,	-72.0,	12	15.2,	584.5,	452.6,	-41.5,	-40.6,
13	15.2,	556.2,	512.2,	-67.1,	-8.1,	14	15.2,	511.1,	556.2,	-90.6,	24.7,
15	15.2,	450.4,	583.4,	-111.4,	56.7,	16	15.2,	376.0,	592.8,	-128.8,	87.0,
17	15.2,	290.2,	584.2,	-142.2,	114.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-225.6,	174.9,
21	15.2,	452.6,	584.5,	-251.6,	184.8,	22	15.2,	512.2,	556.2,	-270.0,	189.0,
23	15.2,	556.2,	511.1,	-280.2,	187.5,	24	15.2,	583.4,	450.4,	-281.9,	180.3,
25	15.2,	592.8,	376.0,	-275.0,	167.6,	26	15.2,	584.2,	290.2,	-259.8,	149.9,
27	15.2,	562.0,	200.6,	-240.0,	127.1,	28	15.2,	587.4,	294.4,	-307.0,	101.1,
29	15.2,	595.0,	379.3,	-364.6,	72.0,	30	15.2,	584.5,	452.6,	-411.1,	40.6,
31	15.2,	556.2,	512.2,	-445.1,	8.1,	32	15.2,	511.1,	556.2,	-465.7,	-24.7,
33	15.2,	450.4,	583.4,	-472.0,	-56.7,	34	15.2,	376.0,	592.8,	-464.0,	-87.0,
35	15.2,	290.2,	584.2,	-442.0,	-114.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE478

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-365.8,	-173.7,

3	15.2,	452.6,	584.5,	-329.5,	-183.0,	4	15.2,	512.2,	556.2,	-283.2,	-186.7,
5	15.2,	556.2,	511.1,	-228.3,	-184.7,	6	15.2,	583.4,	450.4,	-166.5,	-177.1,
7	15.2,	592.8,	376.0,	-99.5,	-164.1,	8	15.2,	584.2,	290.2,	-29.6,	-146.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	12.0,	-97.3,
11	15.2,	595.0,	379.3,	-15.9,	-68.3,	12	15.2,	584.5,	452.6,	-43.3,	-37.3,
13	15.2,	556.2,	512.2,	-69.5,	-5.1,	14	15.2,	511.1,	556.2,	-93.5,	27.2,
15	15.2,	450.4,	583.4,	-114.6,	58.7,	16	15.2,	376.0,	592.8,	-132.3,	88.5,
17	15.2,	290.2,	584.2,	-146.0,	115.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-229.2,	173.7,
21	15.2,	452.6,	584.5,	-255.0,	183.0,	22	15.2,	512.2,	556.2,	-273.0,	186.7,
23	15.2,	556.2,	511.1,	-282.8,	184.7,	24	15.2,	583.4,	450.4,	-283.9,	177.1,
25	15.2,	592.8,	376.0,	-276.4,	164.1,	26	15.2,	584.2,	290.2,	-260.6,	146.1,
27	15.2,	562.0,	200.6,	-240.2,	123.3,	28	15.2,	587.4,	294.4,	-306.4,	97.3,
29	15.2,	595.0,	379.3,	-363.4,	68.3,	30	15.2,	584.5,	452.6,	-409.3,	37.3,
31	15.2,	556.2,	512.2,	-442.8,	5.1,	32	15.2,	511.1,	556.2,	-462.8,	-27.2,
33	15.2,	450.4,	583.4,	-468.8,	-58.7,	34	15.2,	376.0,	592.8,	-460.5,	-88.5,
35	15.2,	290.2,	584.2,	-438.2,	-115.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE479

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-362.4,	-172.6,
3	15.2,	452.6,	584.5,	-326.4,	-181.3,	4	15.2,	512.2,	556.2,	-280.4,	-184.5,
5	15.2,	556.2,	511.1,	-225.9,	-182.0,	6	15.2,	583.4,	450.4,	-164.6,	-174.0,
7	15.2,	592.8,	376.0,	-98.2,	-160.8,	8	15.2,	584.2,	290.2,	-28.9,	-142.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	11.5,	-93.8,
11	15.2,	595.0,	379.3,	-17.0,	-64.9,	12	15.2,	584.5,	452.6,	-45.0,	-34.1,
13	15.2,	556.2,	512.2,	-71.6,	-2.3,	14	15.2,	511.1,	556.2,	-96.1,	29.6,
15	15.2,	450.4,	583.4,	-117.6,	60.6,	16	15.2,	376.0,	592.8,	-135.6,	89.8,
17	15.2,	290.2,	584.2,	-149.5,	116.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-232.6,	172.6,
21	15.2,	452.6,	584.5,	-258.1,	181.3,	22	15.2,	512.2,	556.2,	-275.8,	184.5,
23	15.2,	556.2,	511.1,	-285.1,	182.0,	24	15.2,	583.4,	450.4,	-285.8,	174.0,
25	15.2,	592.8,	376.0,	-277.8,	160.8,	26	15.2,	584.2,	290.2,	-261.3,	142.6,
27	15.2,	562.0,	200.6,	-240.3,	119.7,	28	15.2,	587.4,	294.4,	-305.9,	93.8,
29	15.2,	595.0,	379.3,	-362.3,	64.9,	30	15.2,	584.5,	452.6,	-407.6,	34.1,
31	15.2,	556.2,	512.2,	-440.6,	2.3,	32	15.2,	511.1,	556.2,	-460.1,	-29.6,
33	15.2,	450.4,	583.4,	-465.7,	-60.6,	34	15.2,	376.0,	592.8,	-457.2,	-89.8,
35	15.2,	290.2,	584.2,	-434.7,	-116.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE480

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-359.0,	-171.2,
3	15.2,	452.6,	584.5,	-323.2,	-179.3,	4	15.2,	512.2,	556.2,	-277.7,	-182.0,
5	15.2,	556.2,	511.1,	-223.6,	-179.1,	6	15.2,	583.4,	450.4,	-162.8,	-170.8,
7	15.2,	592.8,	376.0,	-97.1,	-157.3,	8	15.2,	584.2,	290.2,	-28.4,	-139.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	10.7,	-90.1,
11	15.2,	595.0,	379.3,	-18.4,	-61.5,	12	15.2,	584.5,	452.6,	-47.0,	-31.0,
13	15.2,	556.2,	512.2,	-74.1,	0.5,	14	15.2,	511.1,	556.2,	-99.0,	31.9,
15	15.2,	450.4,	583.4,	-120.9,	62.3,	16	15.2,	376.0,	592.8,	-139.1,	90.9,
17	15.2,	290.2,	584.2,	-153.1,	116.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-236.0,	171.2,
21	15.2,	452.6,	584.5,	-261.2,	179.3,	22	15.2,	512.2,	556.2,	-278.6,	182.0,
23	15.2,	556.2,	511.1,	-287.4,	179.1,	24	15.2,	583.4,	450.4,	-287.5,	170.8,
25	15.2,	592.8,	376.0,	-278.9,	157.3,	26	15.2,	584.2,	290.2,	-261.8,	139.0,

27	15.2,	562.0,	200.6,	-240.1,	116.0,	28	15.2,	587.4,	294.4,	-305.2,	90.1,
29	15.2,	595.0,	379.3,	-360.9,	61.5,	30	15.2,	584.5,	452.6,	-405.7,	31.0,
31	15.2,	556.2,	512.2,	-438.1,	-0.5,	32	15.2,	511.1,	556.2,	-457.2,	-31.9,
33	15.2,	450.4,	583.4,	-462.5,	-62.3,	34	15.2,	376.0,	592.8,	-453.7,	-90.9,
35	15.2,	290.2,	584.2,	-431.1,	-116.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE481

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-355.6,	-170.1,
3	15.2,	452.6,	584.5,	-320.1,	-177.7,	4	15.2,	512.2,	556.2,	-274.9,	-179.8,
5	15.2,	556.2,	511.1,	-221.2,	-176.5,	6	15.2,	583.4,	450.4,	-160.9,	-167.8,
7	15.2,	592.8,	376.0,	-95.7,	-154.0,	8	15.2,	584.2,	290.2,	-27.6,	-135.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	10.2,	-86.6,
11	15.2,	595.0,	379.3,	-19.5,	-58.1,	12	15.2,	584.5,	452.6,	-48.7,	-27.9,
13	15.2,	556.2,	512.2,	-76.3,	3.3,	14	15.2,	511.1,	556.2,	-101.7,	34.3,
15	15.2,	450.4,	583.4,	-123.9,	64.2,	16	15.2,	376.0,	592.8,	-142.4,	92.3,
17	15.2,	290.2,	584.2,	-156.6,	117.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-239.4,	170.1,
21	15.2,	452.6,	584.5,	-264.4,	177.7,	22	15.2,	512.2,	556.2,	-281.4,	179.8,
23	15.2,	556.2,	511.1,	-289.8,	176.5,	24	15.2,	583.4,	450.4,	-289.4,	167.8,
25	15.2,	592.8,	376.0,	-280.2,	154.0,	26	15.2,	584.2,	290.2,	-262.6,	135.5,
27	15.2,	562.0,	200.6,	-240.3,	112.5,	28	15.2,	587.4,	294.4,	-304.7,	86.6,
29	15.2,	595.0,	379.3,	-359.8,	58.1,	30	15.2,	584.5,	452.6,	-404.0,	27.9,
31	15.2,	556.2,	512.2,	-435.9,	-3.3,	32	15.2,	511.1,	556.2,	-454.6,	-34.3,
33	15.2,	450.4,	583.4,	-459.4,	-64.2,	34	15.2,	376.0,	592.8,	-450.4,	-92.3,
35	15.2,	290.2,	584.2,	-427.6,	-117.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE482

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-352.4,	-168.7,
3	15.2,	452.6,	584.5,	-317.1,	-175.7,	4	15.2,	512.2,	556.2,	-272.3,	-177.3,
5	15.2,	556.2,	511.1,	-219.2,	-173.6,	6	15.2,	583.4,	450.4,	-159.4,	-164.5,
7	15.2,	592.8,	376.0,	-94.8,	-150.5,	8	15.2,	584.2,	290.2,	-27.2,	-131.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	9.4,	-83.1,
11	15.2,	595.0,	379.3,	-21.0,	-54.9,	12	15.2,	584.5,	452.6,	-50.7,	-24.9,
13	15.2,	556.2,	512.2,	-78.8,	5.8,	14	15.2,	511.1,	556.2,	-104.6,	36.4,
15	15.2,	450.4,	583.4,	-127.1,	65.8,	16	15.2,	376.0,	592.8,	-145.9,	93.2,
17	15.2,	290.2,	584.2,	-160.2,	117.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-242.7,	168.7,
21	15.2,	452.6,	584.5,	-267.4,	175.7,	22	15.2,	512.2,	556.2,	-283.9,	177.3,
23	15.2,	556.2,	511.1,	-291.9,	173.6,	24	15.2,	583.4,	450.4,	-291.0,	164.5,
25	15.2,	592.8,	376.0,	-281.2,	150.5,	26	15.2,	584.2,	290.2,	-262.9,	131.9,
27	15.2,	562.0,	200.6,	-240.0,	108.9,	28	15.2,	587.4,	294.4,	-303.8,	83.1,
29	15.2,	595.0,	379.3,	-358.3,	54.9,	30	15.2,	584.5,	452.6,	-402.0,	24.9,
31	15.2,	556.2,	512.2,	-433.4,	-5.8,	32	15.2,	511.1,	556.2,	-451.7,	-36.4,
33	15.2,	450.4,	583.4,	-456.2,	-65.8,	34	15.2,	376.0,	592.8,	-446.9,	-93.2,
35	15.2,	290.2,	584.2,	-424.0,	-117.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE483

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-348.7,	-167.3,
3	15.2,	452.6,	584.5,	-313.7,	-173.7,	4	15.2,	512.2,	556.2,	-269.3,	-174.8,
5	15.2,	556.2,	511.1,	-216.6,	-170.5,	6	15.2,	583.4,	450.4,	-157.4,	-161.1,

7	15.2,	592.8,	376.0,	-93.4,	-146.8,	8	15.2,	584.2,	290.2,	-26.6,	-128.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	8.7,	-79.3,
11	15.2,	595.0,	379.3,	-22.3,	-51.1,	12	15.2,	584.5,	452.6,	-52.6,	-21.5,
13	15.2,	556.2,	512.2,	-81.4,	8.8,	14	15.2,	511.1,	556.2,	-107.6,	38.9,
15	15.2,	450.4,	583.4,	-130.6,	67.8,	16	15.2,	376.0,	592.8,	-149.6,	94.6,
17	15.2,	290.2,	584.2,	-164.0,	118.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-246.4,	167.3,
21	15.2,	452.6,	584.5,	-270.8,	173.7,	22	15.2,	512.2,	556.2,	-286.9,	174.8,
23	15.2,	556.2,	511.1,	-294.4,	170.5,	24	15.2,	583.4,	450.4,	-292.9,	161.1,
25	15.2,	592.8,	376.0,	-282.6,	146.8,	26	15.2,	584.2,	290.2,	-263.6,	128.0,
27	15.2,	562.0,	200.6,	-240.0,	105.0,	28	15.2,	587.4,	294.4,	-303.1,	79.3,
29	15.2,	595.0,	379.3,	-356.9,	51.1,	30	15.2,	584.5,	452.6,	-400.0,	21.5,
31	15.2,	556.2,	512.2,	-430.9,	-8.8,	32	15.2,	511.1,	556.2,	-448.7,	-38.9,
33	15.2,	450.4,	583.4,	-452.8,	-67.8,	34	15.2,	376.0,	592.8,	-443.2,	-94.6,
35	15.2,	290.2,	584.2,	-420.1,	-118.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE484

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-345.4,	-166.3,
3	15.2,	452.6,	584.5,	-310.7,	-172.1,	4	15.2,	512.2,	556.2,	-266.6,	-172.6,
5	15.2,	556.2,	511.1,	-214.3,	-168.0,	6	15.2,	583.4,	450.4,	-155.6,	-158.2,
7	15.2,	592.8,	376.0,	-92.1,	-143.6,	8	15.2,	584.2,	290.2,	-25.8,	-124.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	8.2,	-75.8,
11	15.2,	595.0,	379.3,	-23.4,	-47.9,	12	15.2,	584.5,	452.6,	-54.2,	-18.4,
13	15.2,	556.2,	512.2,	-83.5,	11.6,	14	15.2,	511.1,	556.2,	-110.2,	41.2,
15	15.2,	450.4,	583.4,	-133.5,	69.6,	16	15.2,	376.0,	592.8,	-152.8,	95.9,
17	15.2,	290.2,	584.2,	-167.4,	119.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-249.6,	166.3,
21	15.2,	452.6,	584.5,	-273.8,	172.1,	22	15.2,	512.2,	556.2,	-289.7,	172.6,
23	15.2,	556.2,	511.1,	-296.7,	168.0,	24	15.2,	583.4,	450.4,	-294.8,	158.2,
25	15.2,	592.8,	376.0,	-283.9,	143.6,	26	15.2,	584.2,	290.2,	-264.3,	124.7,
27	15.2,	562.0,	200.6,	-240.1,	101.5,	28	15.2,	587.4,	294.4,	-302.6,	75.8,
29	15.2,	595.0,	379.3,	-355.9,	47.9,	30	15.2,	584.5,	452.6,	-398.4,	18.4,
31	15.2,	556.2,	512.2,	-428.8,	-11.6,	32	15.2,	511.1,	556.2,	-446.1,	-41.2,
33	15.2,	450.4,	583.4,	-449.9,	-69.6,	34	15.2,	376.0,	592.8,	-440.0,	-95.9,
35	15.2,	290.2,	584.2,	-416.8,	-119.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE485

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-365.8,	-154.7,	2	15.2,	379.3,	595.0,	-341.8,	-164.9,
3	15.2,	452.6,	584.5,	-307.4,	-170.1,	4	15.2,	512.2,	556.2,	-263.6,	-170.2,
5	15.2,	556.2,	511.1,	-211.9,	-165.0,	6	15.2,	583.4,	450.4,	-153.7,	-154.9,
7	15.2,	592.8,	376.0,	-90.8,	-140.0,	8	15.2,	584.2,	290.2,	-25.2,	-120.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	7.5,	-72.1,
11	15.2,	595.0,	379.3,	-24.7,	-44.3,	12	15.2,	584.5,	452.6,	-56.2,	-15.1,
13	15.2,	556.2,	512.2,	-85.9,	14.5,	14	15.2,	511.1,	556.2,	-113.1,	43.6,
15	15.2,	450.4,	583.4,	-136.8,	71.5,	16	15.2,	376.0,	592.8,	-156.4,	97.2,
17	15.2,	290.2,	584.2,	-171.2,	119.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-221.6,	154.7,	20	15.2,	379.3,	595.0,	-253.2,	164.9,
21	15.2,	452.6,	584.5,	-277.1,	170.1,	22	15.2,	512.2,	556.2,	-292.6,	170.2,
23	15.2,	556.2,	511.1,	-299.2,	165.0,	24	15.2,	583.4,	450.4,	-296.7,	154.9,
25	15.2,	592.8,	376.0,	-285.2,	140.0,	26	15.2,	584.2,	290.2,	-265.0,	120.9,
27	15.2,	562.0,	200.6,	-240.1,	97.7,	28	15.2,	587.4,	294.4,	-301.9,	72.1,
29	15.2,	595.0,	379.3,	-354.6,	44.3,	30	15.2,	584.5,	452.6,	-396.5,	15.1,
31	15.2,	556.2,	512.2,	-426.3,	-14.5,	32	15.2,	511.1,	556.2,	-443.2,	-43.6,
33	15.2,	450.4,	583.4,	-446.6,	-71.5,	34	15.2,	376.0,	592.8,	-436.4,	-97.2,
35	15.2,	290.2,	584.2,	-413.0,	-119.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE486

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-362.2,	-154.0,	2	15.2,	379.3,	595.0,	-338.4,	-163.6,
3	15.2,	452.6,	584.5,	-304.3,	-168.2,	4	15.2,	512.2,	556.2,	-260.9,	-167.7,
5	15.2,	556.2,	511.1,	-209.6,	-162.1,	6	15.2,	583.4,	450.4,	-152.0,	-151.6,

7	15.2,	592.8,	376.0,	-89.7,	-136.5,	8	15.2,	584.2,	290.2,	-24.7,	-117.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	6.7,	-68.5,
11	15.2,	595.0,	379.3,	-26.1,	-40.9,	12	15.2,	584.5,	452.6,	-58.1,	-12.0,
13	15.2,	556.2,	512.2,	-88.4,	17.2,	14	15.2,	511.1,	556.2,	-116.0,	45.9,
15	15.2,	450.4,	583.4,	-140.1,	73.2,	16	15.2,	376.0,	592.8,	-159.9,	98.3,
17	15.2,	290.2,	584.2,	-174.8,	120.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-225.2,	154.0,	20	15.2,	379.3,	595.0,	-256.6,	163.6,
21	15.2,	452.6,	584.5,	-280.2,	168.2,	22	15.2,	512.2,	556.2,	-295.3,	167.7,
23	15.2,	556.2,	511.1,	-301.4,	162.1,	24	15.2,	583.4,	450.4,	-298.4,	151.6,
25	15.2,	592.8,	376.0,	-286.3,	136.5,	26	15.2,	584.2,	290.2,	-265.5,	117.2,
27	15.2,	562.0,	200.6,	-240.0,	94.0,	28	15.2,	587.4,	294.4,	-301.2,	68.5,
29	15.2,	595.0,	379.3,	-353.2,	40.9,	30	15.2,	584.5,	452.6,	-394.5,	12.0,
31	15.2,	556.2,	512.2,	-423.8,	-17.2,	32	15.2,	511.1,	556.2,	-440.2,	-45.9,
33	15.2,	450.4,	583.4,	-443.3,	-73.2,	34	15.2,	376.0,	592.8,	-432.9,	-98.3,
35	15.2,	290.2,	584.2,	-409.3,	-120.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE487

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-358.4,	-153.4,	2	15.2,	379.3,	595.0,	-334.7,	-162.4,
3	15.2,	452.6,	584.5,	-300.9,	-166.4,	4	15.2,	512.2,	556.2,	-257.9,	-165.3,
5	15.2,	556.2,	511.1,	-207.1,	-159.3,	6	15.2,	583.4,	450.4,	-149.9,	-148.4,
7	15.2,	592.8,	376.0,	-88.3,	-133.0,	8	15.2,	584.2,	290.2,	-23.9,	-113.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	6.2,	-64.7,
11	15.2,	595.0,	379.3,	-27.3,	-37.2,	12	15.2,	584.5,	452.6,	-59.9,	-8.6,
13	15.2,	556.2,	512.2,	-90.8,	20.2,	14	15.2,	511.1,	556.2,	-118.8,	48.5,
15	15.2,	450.4,	583.4,	-143.3,	75.2,	16	15.2,	376.0,	592.8,	-163.4,	99.7,
17	15.2,	290.2,	584.2,	-178.6,	121.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-229.0,	153.4,	20	15.2,	379.3,	595.0,	-260.3,	162.4,
21	15.2,	452.6,	584.5,	-283.6,	166.4,	22	15.2,	512.2,	556.2,	-298.3,	165.3,
23	15.2,	556.2,	511.1,	-304.0,	159.3,	24	15.2,	583.4,	450.4,	-300.4,	148.4,
25	15.2,	592.8,	376.0,	-287.7,	133.0,	26	15.2,	584.2,	290.2,	-266.3,	113.5,
27	15.2,	562.0,	200.6,	-240.1,	90.2,	28	15.2,	587.4,	294.4,	-300.6,	64.7,
29	15.2,	595.0,	379.3,	-352.0,	37.2,	30	15.2,	584.5,	452.6,	-392.7,	8.6,
31	15.2,	556.2,	512.2,	-421.4,	-20.2,	32	15.2,	511.1,	556.2,	-437.4,	-48.5,
33	15.2,	450.4,	583.4,	-440.1,	-75.2,	34	15.2,	376.0,	592.8,	-429.4,	-99.7,
35	15.2,	290.2,	584.2,	-405.6,	-121.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE488

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-354.9,	-152.9,	2	15.2,	379.3,	595.0,	-331.3,	-161.2,
3	15.2,	452.6,	584.5,	-297.7,	-164.7,	4	15.2,	512.2,	556.2,	-255.1,	-163.1,
5	15.2,	556.2,	511.1,	-204.7,	-156.6,	6	15.2,	583.4,	450.4,	-148.0,	-145.3,
7	15.2,	592.8,	376.0,	-86.9,	-129.7,	8	15.2,	584.2,	290.2,	-23.2,	-110.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	5.7,	-61.2,
11	15.2,	595.0,	379.3,	-28.4,	-33.8,	12	15.2,	584.5,	452.6,	-61.6,	-5.5,
13	15.2,	556.2,	512.2,	-93.0,	23.0,	14	15.2,	511.1,	556.2,	-121.5,	50.9,
15	15.2,	450.4,	583.4,	-146.4,	77.1,	16	15.2,	376.0,	592.8,	-166.7,	101.1,
17	15.2,	290.2,	584.2,	-182.1,	121.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-232.6,	152.9,	20	15.2,	379.3,	595.0,	-263.7,	161.2,
21	15.2,	452.6,	584.5,	-286.8,	164.7,	22	15.2,	512.2,	556.2,	-301.2,	163.1,
23	15.2,	556.2,	511.1,	-306.4,	156.6,	24	15.2,	583.4,	450.4,	-302.3,	145.3,
25	15.2,	592.8,	376.0,	-289.0,	129.7,	26	15.2,	584.2,	290.2,	-267.0,	110.0,
27	15.2,	562.0,	200.6,	-240.2,	86.6,	28	15.2,	587.4,	294.4,	-300.1,	61.2,
29	15.2,	595.0,	379.3,	-350.9,	33.8,	30	15.2,	584.5,	452.6,	-391.0,	5.5,

31	15.2,	556.2,	512.2,	-419.2,	-23.0,	32	15.2,	511.1,	556.2,	-434.7,	-50.9,
33	15.2,	450.4,	583.4,	-437.0,	-77.1,	34	15.2,	376.0,	592.8,	-426.0,	-101.1,
35	15.2,	290.2,	584.2,	-402.1,	-121.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE489

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-351.3,	-152.1,	2	15.2,	379.3,	595.0,	-327.9,	-159.9,
3	15.2,	452.6,	584.5,	-294.6,	-162.7,	4	15.2,	512.2,	556.2,	-252.3,	-160.7,
5	15.2,	556.2,	511.1,	-202.4,	-153.7,	6	15.2,	583.4,	450.4,	-146.3,	-142.1,
7	15.2,	592.8,	376.0,	-85.8,	-126.1,	8	15.2,	584.2,	290.2,	-22.7,	-106.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	4.9,	-57.5,
11	15.2,	595.0,	379.3,	-29.8,	-30.4,	12	15.2,	584.5,	452.6,	-63.6,	-2.4,
13	15.2,	556.2,	512.2,	-95.5,	25.8,	14	15.2,	511.1,	556.2,	-124.4,	53.1,
15	15.2,	450.4,	583.4,	-149.6,	78.8,	16	15.2,	376.0,	592.8,	-170.2,	102.2,
17	15.2,	290.2,	584.2,	-185.7,	122.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-236.2,	152.1,	20	15.2,	379.3,	595.0,	-267.1,	159.9,
21	15.2,	452.6,	584.5,	-289.9,	162.7,	22	15.2,	512.2,	556.2,	-303.9,	160.7,
23	15.2,	556.2,	511.1,	-308.7,	153.7,	24	15.2,	583.4,	450.4,	-304.0,	142.1,
25	15.2,	592.8,	376.0,	-290.2,	126.1,	26	15.2,	584.2,	290.2,	-267.5,	106.4,
27	15.2,	562.0,	200.6,	-240.1,	82.9,	28	15.2,	587.4,	294.4,	-299.3,	57.5,
29	15.2,	595.0,	379.3,	-349.5,	30.4,	30	15.2,	584.5,	452.6,	-389.1,	2.4,
31	15.2,	556.2,	512.2,	-416.8,	-25.8,	32	15.2,	511.1,	556.2,	-431.8,	-53.1,
33	15.2,	450.4,	583.4,	-433.8,	-78.8,	34	15.2,	376.0,	592.8,	-422.5,	-102.2,
35	15.2,	290.2,	584.2,	-398.4,	-122.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE490

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-403.9,	-187.5,
3	15.2,	452.6,	584.5,	-364.6,	-203.2,	4	15.2,	512.2,	556.2,	-314.3,	-212.7,
5	15.2,	556.2,	511.1,	-254.4,	-215.7,	6	15.2,	583.4,	450.4,	-186.7,	-212.1,
7	15.2,	592.8,	376.0,	-113.4,	-202.1,	8	15.2,	584.2,	290.2,	-36.7,	-186.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	19.0,	-137.2,
11	15.2,	595.0,	379.3,	-2.1,	-106.4,	12	15.2,	584.5,	452.6,	-23.1,	-72.4,
13	15.2,	556.2,	512.2,	-43.5,	-36.2,	14	15.2,	511.1,	556.2,	-62.5,	1.2,
15	15.2,	450.4,	583.4,	-79.6,	38.4,	16	15.2,	376.0,	592.8,	-94.2,	74.5,
17	15.2,	290.2,	584.2,	-106.1,	108.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-191.1,	187.5,
21	15.2,	452.6,	584.5,	-219.9,	203.2,	22	15.2,	512.2,	556.2,	-242.0,	212.7,
23	15.2,	556.2,	511.1,	-256.7,	215.7,	24	15.2,	583.4,	450.4,	-263.6,	212.1,
25	15.2,	592.8,	376.0,	-262.5,	202.1,	26	15.2,	584.2,	290.2,	-253.5,	186.0,
27	15.2,	562.0,	200.6,	-240.1,	163.8,	28	15.2,	587.4,	294.4,	-313.4,	137.2,
29	15.2,	595.0,	379.3,	-377.2,	106.4,	30	15.2,	584.5,	452.6,	-429.5,	72.4,
31	15.2,	556.2,	512.2,	-468.8,	36.2,	32	15.2,	511.1,	556.2,	-493.8,	-1.2,
33	15.2,	450.4,	583.4,	-503.8,	-38.4,	34	15.2,	376.0,	592.8,	-498.5,	-74.5,
35	15.2,	290.2,	584.2,	-478.1,	-108.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE491

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-400.5,	-186.1,
3	15.2,	452.6,	584.5,	-361.5,	-201.2,	4	15.2,	512.2,	556.2,	-311.5,	-210.2,
5	15.2,	556.2,	511.1,	-252.1,	-212.8,	6	15.2,	583.4,	450.4,	-185.0,	-208.9,
7	15.2,	592.8,	376.0,	-112.3,	-198.6,	8	15.2,	584.2,	290.2,	-36.2,	-182.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	18.2,	-133.6,

11	15.2,	595.0,	379.3,	-3.5,	-103.0,	12	15.2,	584.5,	452.6,	-25.1,	-69.3,
13	15.2,	556.2,	512.2,	-45.9,	-33.4,	14	15.2,	511.1,	556.2,	-65.4,	3.4,
15	15.2,	450.4,	583.4,	-82.8,	40.2,	16	15.2,	376.0,	592.8,	-97.8,	75.7,
17	15.2,	290.2,	584.2,	-109.7,	108.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-194.5,	186.1,
21	15.2,	452.6,	584.5,	-223.0,	201.2,	22	15.2,	512.2,	556.2,	-244.7,	210.2,
23	15.2,	556.2,	511.1,	-258.9,	212.8,	24	15.2,	583.4,	450.4,	-265.3,	208.9,
25	15.2,	592.8,	376.0,	-263.7,	198.6,	26	15.2,	584.2,	290.2,	-254.0,	182.4,
27	15.2,	562.0,	200.6,	-240.0,	160.1,	28	15.2,	587.4,	294.4,	-312.6,	133.6,
29	15.2,	595.0,	379.3,	-375.8,	103.0,	30	15.2,	584.5,	452.6,	-427.5,	69.3,
31	15.2,	556.2,	512.2,	-466.3,	33.4,	32	15.2,	511.1,	556.2,	-490.9,	-3.4,
33	15.2,	450.4,	583.4,	-500.6,	-40.2,	34	15.2,	376.0,	592.8,	-495.0,	-75.7,
35	15.2,	290.2,	584.2,	-474.4,	-108.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE492

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-396.9,	-185.0,
3	15.2,	452.6,	584.5,	-358.1,	-199.4,	4	15.2,	512.2,	556.2,	-308.5,	-207.8,
5	15.2,	556.2,	511.1,	-249.6,	-209.9,	6	15.2,	583.4,	450.4,	-183.0,	-205.6,
7	15.2,	592.8,	376.0,	-110.9,	-195.1,	8	15.2,	584.2,	290.2,	-35.4,	-178.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	17.7,	-129.8,
11	15.2,	595.0,	379.3,	-4.7,	-99.3,	12	15.2,	584.5,	452.6,	-26.9,	-65.9,
13	15.2,	556.2,	512.2,	-48.3,	-30.4,	14	15.2,	511.1,	556.2,	-68.2,	6.0,
15	15.2,	450.4,	583.4,	-86.1,	42.2,	16	15.2,	376.0,	592.8,	-101.3,	77.1,
17	15.2,	290.2,	584.2,	-113.5,	109.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-198.2,	185.0,
21	15.2,	452.6,	584.5,	-226.4,	199.4,	22	15.2,	512.2,	556.2,	-247.7,	207.8,
23	15.2,	556.2,	511.1,	-261.5,	209.9,	24	15.2,	583.4,	450.4,	-267.4,	205.6,
25	15.2,	592.8,	376.0,	-265.1,	195.1,	26	15.2,	584.2,	290.2,	-254.8,	178.6,
27	15.2,	562.0,	200.6,	-240.1,	156.3,	28	15.2,	587.4,	294.4,	-312.1,	129.8,
29	15.2,	595.0,	379.3,	-374.6,	99.3,	30	15.2,	584.5,	452.6,	-425.7,	65.9,
31	15.2,	556.2,	512.2,	-463.9,	30.4,	32	15.2,	511.1,	556.2,	-488.0,	-6.0,
33	15.2,	450.4,	583.4,	-497.3,	-42.2,	34	15.2,	376.0,	592.8,	-491.5,	-77.1,
35	15.2,	290.2,	584.2,	-470.7,	-109.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE493

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-393.5,	-183.8,
3	15.2,	452.6,	584.5,	-355.0,	-197.7,	4	15.2,	512.2,	556.2,	-305.7,	-205.6,
5	15.2,	556.2,	511.1,	-247.2,	-207.2,	6	15.2,	583.4,	450.4,	-181.1,	-202.6,
7	15.2,	592.8,	376.0,	-109.5,	-191.8,	8	15.2,	584.2,	290.2,	-34.7,	-175.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	17.2,	-126.3,
11	15.2,	595.0,	379.3,	-5.8,	-96.0,	12	15.2,	584.5,	452.6,	-28.6,	-62.7,
13	15.2,	556.2,	512.2,	-50.5,	-27.6,	14	15.2,	511.1,	556.2,	-70.9,	8.4,
15	15.2,	450.4,	583.4,	-89.1,	44.1,	16	15.2,	376.0,	592.8,	-104.6,	78.4,
17	15.2,	290.2,	584.2,	-117.0,	110.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-201.6,	183.8,
21	15.2,	452.6,	584.5,	-229.5,	197.7,	22	15.2,	512.2,	556.2,	-250.5,	205.6,
23	15.2,	556.2,	511.1,	-263.9,	207.2,	24	15.2,	583.4,	450.4,	-269.2,	202.6,
25	15.2,	592.8,	376.0,	-266.4,	191.8,	26	15.2,	584.2,	290.2,	-255.5,	175.1,
27	15.2,	562.0,	200.6,	-240.2,	152.7,	28	15.2,	587.4,	294.4,	-311.6,	126.3,
29	15.2,	595.0,	379.3,	-373.5,	96.0,	30	15.2,	584.5,	452.6,	-424.0,	62.7,
31	15.2,	556.2,	512.2,	-461.7,	27.6,	32	15.2,	511.1,	556.2,	-485.4,	-8.4,
33	15.2,	450.4,	583.4,	-494.3,	-44.1,	34	15.2,	376.0,	592.8,	-488.2,	-78.4,
35	15.2,	290.2,	584.2,	-467.2,	-110.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE494

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-390.0,	-182.5,
3	15.2,	452.6,	584.5,	-351.9,	-195.8,	4	15.2,	512.2,	556.2,	-303.0,	-203.1,
5	15.2,	556.2,	511.1,	-244.9,	-204.3,	6	15.2,	583.4,	450.4,	-179.4,	-199.3,
7	15.2,	592.8,	376.0,	-108.4,	-188.2,	8	15.2,	584.2,	290.2,	-34.1,	-171.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	16.4,	-122.6,

11	15.2,	595.0,	379.3,	-7.2,	-92.5,	12	15.2,	584.5,	452.6,	-30.5,	-59.6,
13	15.2,	556.2,	512.2,	-53.0,	-24.9,	14	15.2,	511.1,	556.2,	-73.8,	10.6,
15	15.2,	450.4,	583.4,	-92.4,	45.8,	16	15.2,	376.0,	592.8,	-108.1,	79.6,
17	15.2,	290.2,	584.2,	-120.6,	110.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-205.0,	182.5,
21	15.2,	452.6,	584.5,	-232.6,	195.8,	22	15.2,	512.2,	556.2,	-253.2,	203.1,
23	15.2,	556.2,	511.1,	-266.2,	204.3,	24	15.2,	583.4,	450.4,	-271.0,	199.3,
25	15.2,	592.8,	376.0,	-267.6,	188.2,	26	15.2,	584.2,	290.2,	-256.0,	171.5,
27	15.2,	562.0,	200.6,	-240.1,	149.0,	28	15.2,	587.4,	294.4,	-310.8,	122.6,
29	15.2,	595.0,	379.3,	-372.1,	92.5,	30	15.2,	584.5,	452.6,	-422.1,	59.6,
31	15.2,	556.2,	512.2,	-459.2,	24.9,	32	15.2,	511.1,	556.2,	-482.5,	-10.6,
33	15.2,	450.4,	583.4,	-491.0,	-45.8,	34	15.2,	376.0,	592.8,	-484.6,	-79.6,
35	15.2,	290.2,	584.2,	-463.5,	-110.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE495

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-386.6,	-181.4,
3	15.2,	452.6,	584.5,	-348.7,	-194.1,	4	15.2,	512.2,	556.2,	-300.2,	-200.9,
5	15.2,	556.2,	511.1,	-242.5,	-201.7,	6	15.2,	583.4,	450.4,	-177.5,	-196.3,
7	15.2,	592.8,	376.0,	-107.1,	-184.9,	8	15.2,	584.2,	290.2,	-33.4,	-168.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	15.9,	-119.1,
11	15.2,	595.0,	379.3,	-8.3,	-89.1,	12	15.2,	584.5,	452.6,	-32.2,	-56.4,
13	15.2,	556.2,	512.2,	-55.2,	-22.1,	14	15.2,	511.1,	556.2,	-76.5,	13.0,
15	15.2,	450.4,	583.4,	-95.4,	47.7,	16	15.2,	376.0,	592.8,	-111.5,	80.9,
17	15.2,	290.2,	584.2,	-124.1,	111.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-208.4,	181.4,
21	15.2,	452.6,	584.5,	-235.8,	194.1,	22	15.2,	512.2,	556.2,	-256.1,	200.9,
23	15.2,	556.2,	511.1,	-268.5,	201.7,	24	15.2,	583.4,	450.4,	-272.9,	196.3,
25	15.2,	592.8,	376.0,	-268.9,	184.9,	26	15.2,	584.2,	290.2,	-256.8,	168.0,
27	15.2,	562.0,	200.6,	-240.2,	145.5,	28	15.2,	587.4,	294.4,	-310.3,	119.1,
29	15.2,	595.0,	379.3,	-371.0,	89.1,	30	15.2,	584.5,	452.6,	-420.4,	56.4,
31	15.2,	556.2,	512.2,	-457.1,	22.1,	32	15.2,	511.1,	556.2,	-479.8,	-13.0,
33	15.2,	450.4,	583.4,	-488.0,	-47.7,	34	15.2,	376.0,	592.8,	-481.3,	-80.9,
35	15.2,	290.2,	584.2,	-460.0,	-111.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE496

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-383.4,	-179.9,
3	15.2,	452.6,	584.5,	-345.8,	-192.1,	4	15.2,	512.2,	556.2,	-297.6,	-198.5,
5	15.2,	556.2,	511.1,	-240.4,	-198.8,	6	15.2,	583.4,	450.4,	-175.9,	-193.1,
7	15.2,	592.8,	376.0,	-106.1,	-181.5,	8	15.2,	584.2,	290.2,	-33.0,	-164.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	15.0,	-115.6,
11	15.2,	595.0,	379.3,	-9.8,	-85.9,	12	15.2,	584.5,	452.6,	-34.2,	-53.5,
13	15.2,	556.2,	512.2,	-57.7,	-19.5,	14	15.2,	511.1,	556.2,	-79.3,	15.1,
15	15.2,	450.4,	583.4,	-98.6,	49.2,	16	15.2,	376.0,	592.8,	-114.9,	81.9,
17	15.2,	290.2,	584.2,	-127.7,	112.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-211.6,	179.9,
21	15.2,	452.6,	584.5,	-238.8,	192.1,	22	15.2,	512.2,	556.2,	-258.6,	198.5,
23	15.2,	556.2,	511.1,	-270.6,	198.8,	24	15.2,	583.4,	450.4,	-274.4,	193.1,
25	15.2,	592.8,	376.0,	-269.9,	181.5,	26	15.2,	584.2,	290.2,	-257.1,	164.4,
27	15.2,	562.0,	200.6,	-239.9,	141.9,	28	15.2,	587.4,	294.4,	-309.4,	115.6,
29	15.2,	595.0,	379.3,	-369.5,	85.9,	30	15.2,	584.5,	452.6,	-418.4,	53.5,
31	15.2,	556.2,	512.2,	-454.6,	19.5,	32	15.2,	511.1,	556.2,	-476.9,	-15.1,
33	15.2,	450.4,	583.4,	-484.8,	-49.2,	34	15.2,	376.0,	592.8,	-477.9,	-81.9,

35	15.2,	290.2,	584.2,	-456.5,	-112.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE497

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-379.7,	-178.5,
3	15.2,	452.6,	584.5,	-342.3,	-190.1,	4	15.2,	512.2,	556.2,	-294.6,	-195.9,
5	15.2,	556.2,	511.1,	-237.9,	-195.8,	6	15.2,	583.4,	450.4,	-174.0,	-189.7,
7	15.2,	592.8,	376.0,	-104.8,	-177.8,	8	15.2,	584.2,	290.2,	-32.4,	-160.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	14.3,	-111.8,
11	15.2,	595.0,	379.3,	-11.1,	-82.2,	12	15.2,	584.5,	452.6,	-36.2,	-50.1,
13	15.2,	556.2,	512.2,	-60.2,	-16.5,	14	15.2,	511.1,	556.2,	-82.4,	17.6,
15	15.2,	450.4,	583.4,	-102.0,	51.2,	16	15.2,	376.0,	592.8,	-118.6,	83.2,
17	15.2,	290.2,	584.2,	-131.6,	112.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-215.3,	178.5,
21	15.2,	452.6,	584.5,	-242.2,	190.1,	22	15.2,	512.2,	556.2,	-261.6,	195.9,
23	15.2,	556.2,	511.1,	-273.2,	195.8,	24	15.2,	583.4,	450.4,	-276.4,	189.7,
25	15.2,	592.8,	376.0,	-271.2,	177.8,	26	15.2,	584.2,	290.2,	-257.8,	160.5,
27	15.2,	562.0,	200.6,	-239.9,	138.0,	28	15.2,	587.4,	294.4,	-308.7,	111.8,
29	15.2,	595.0,	379.3,	-368.2,	82.2,	30	15.2,	584.5,	452.6,	-416.4,	50.1,
31	15.2,	556.2,	512.2,	-452.0,	16.5,	32	15.2,	511.1,	556.2,	-473.9,	-17.6,
33	15.2,	450.4,	583.4,	-481.3,	-51.2,	34	15.2,	376.0,	592.8,	-474.2,	-83.2,
35	15.2,	290.2,	584.2,	-452.6,	-112.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE498

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-376.4,	-177.5,
3	15.2,	452.6,	584.5,	-339.3,	-188.5,	4	15.2,	512.2,	556.2,	-291.9,	-193.8,
5	15.2,	556.2,	511.1,	-235.6,	-193.2,	6	15.2,	583.4,	450.4,	-172.1,	-186.7,
7	15.2,	592.8,	376.0,	-103.5,	-174.6,	8	15.2,	584.2,	290.2,	-31.6,	-157.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	13.9,	-108.3,
11	15.2,	595.0,	379.3,	-12.2,	-78.9,	12	15.2,	584.5,	452.6,	-37.8,	-47.0,
13	15.2,	556.2,	512.2,	-62.3,	-13.8,	14	15.2,	511.1,	556.2,	-84.9,	19.9,
15	15.2,	450.4,	583.4,	-105.0,	53.0,	16	15.2,	376.0,	592.8,	-121.8,	84.5,
17	15.2,	290.2,	584.2,	-134.9,	113.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-218.6,	177.5,
21	15.2,	452.6,	584.5,	-245.2,	188.5,	22	15.2,	512.2,	556.2,	-264.4,	193.8,
23	15.2,	556.2,	511.1,	-275.5,	193.2,	24	15.2,	583.4,	450.4,	-278.2,	186.7,
25	15.2,	592.8,	376.0,	-272.5,	174.6,	26	15.2,	584.2,	290.2,	-258.5,	157.2,
27	15.2,	562.0,	200.6,	-240.1,	134.5,	28	15.2,	587.4,	294.4,	-308.3,	108.3,
29	15.2,	595.0,	379.3,	-367.1,	78.9,	30	15.2,	584.5,	452.6,	-414.8,	47.0,
31	15.2,	556.2,	512.2,	-449.9,	13.8,	32	15.2,	511.1,	556.2,	-471.3,	-19.9,
33	15.2,	450.4,	583.4,	-478.4,	-53.0,	34	15.2,	376.0,	592.8,	-471.0,	-84.5,
35	15.2,	290.2,	584.2,	-449.2,	-113.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE499

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-316.3,	-145.8,	2	15.2,	379.3,	595.0,	-294.6,	-147.5,
3	15.2,	452.6,	584.5,	-263.9,	-144.8,	4	15.2,	512.2,	556.2,	-225.3,	-137.7,
5	15.2,	556.2,	511.1,	-179.7,	-126.4,	6	15.2,	583.4,	450.4,	-128.7,	-111.2,
7	15.2,	592.8,	376.0,	-73.8,	-92.7,	8	15.2,	584.2,	290.2,	-16.7,	-71.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-1.4,	-22.6,
11	15.2,	595.0,	379.3,	-42.1,	2.9,	12	15.2,	584.5,	452.6,	-81.5,	28.3,
13	15.2,	556.2,	512.2,	-118.5,	52.8,	14	15.2,	511.1,	556.2,	-151.8,	75.8,

15	15.2,	450.4,	583.4,	-180.5,	96.4,	16	15.2,	376.0,	592.8,	-203.7,	114.1,
17	15.2,	290.2,	584.2,	-220.7,	128.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-271.1,	145.8,	20	15.2,	379.3,	595.0,	-300.4,	147.5,
21	15.2,	452.6,	584.5,	-320.6,	144.8,	22	15.2,	512.2,	556.2,	-331.0,	137.7,
23	15.2,	556.2,	511.1,	-331.3,	126.4,	24	15.2,	583.4,	450.4,	-321.6,	111.2,
25	15.2,	592.8,	376.0,	-302.1,	92.7,	26	15.2,	584.2,	290.2,	-273.5,	71.3,
27	15.2,	562.0,	200.6,	-239.9,	47.4,	28	15.2,	587.4,	294.4,	-293.0,	22.6,
29	15.2,	595.0,	379.3,	-337.2,	-2.9,	30	15.2,	584.5,	452.6,	-371.1,	-28.3,
31	15.2,	556.2,	512.2,	-393.8,	-52.8,	32	15.2,	511.1,	556.2,	-404.5,	-75.8,
33	15.2,	450.4,	583.4,	-402.9,	-96.4,	34	15.2,	376.0,	592.8,	-389.1,	-114.1,
35	15.2,	290.2,	584.2,	-363.4,	-128.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE500

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-312.7,	-145.0,	2	15.2,	379.3,	595.0,	-291.2,	-146.1,
3	15.2,	452.6,	584.5,	-260.8,	-142.8,	4	15.2,	512.2,	556.2,	-222.5,	-135.2,
5	15.2,	556.2,	511.1,	-177.5,	-123.4,	6	15.2,	583.4,	450.4,	-127.0,	-108.0,
7	15.2,	592.8,	376.0,	-72.7,	-89.2,	8	15.2,	584.2,	290.2,	-16.2,	-67.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-2.2,	-19.0,
11	15.2,	595.0,	379.3,	-43.5,	6.3,	12	15.2,	584.5,	452.6,	-83.5,	31.4,
13	15.2,	556.2,	512.2,	-120.9,	55.6,	14	15.2,	511.1,	556.2,	-154.7,	78.1,
15	15.2,	450.4,	583.4,	-183.7,	98.2,	16	15.2,	376.0,	592.8,	-207.2,	115.3,
17	15.2,	290.2,	584.2,	-224.4,	128.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-274.7,	145.0,	20	15.2,	379.3,	595.0,	-303.8,	146.1,
21	15.2,	452.6,	584.5,	-323.7,	142.8,	22	15.2,	512.2,	556.2,	-333.7,	135.2,
23	15.2,	556.2,	511.1,	-333.6,	123.4,	24	15.2,	583.4,	450.4,	-323.3,	108.0,
25	15.2,	592.8,	376.0,	-303.2,	89.2,	26	15.2,	584.2,	290.2,	-274.0,	67.7,
27	15.2,	562.0,	200.6,	-239.7,	43.7,	28	15.2,	587.4,	294.4,	-292.2,	19.0,
29	15.2,	595.0,	379.3,	-335.8,	-6.3,	30	15.2,	584.5,	452.6,	-369.1,	-31.4,
31	15.2,	556.2,	512.2,	-391.3,	-55.6,	32	15.2,	511.1,	556.2,	-401.6,	-78.1,
33	15.2,	450.4,	583.4,	-399.6,	-98.2,	34	15.2,	376.0,	592.8,	-385.6,	-115.3,
35	15.2,	290.2,	584.2,	-359.8,	-128.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE501

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-308.9,	-144.4,	2	15.2,	379.3,	595.0,	-287.6,	-144.9,
3	15.2,	452.6,	584.5,	-257.4,	-141.0,	4	15.2,	512.2,	556.2,	-219.5,	-132.8,
5	15.2,	556.2,	511.1,	-174.9,	-120.6,	6	15.2,	583.4,	450.4,	-125.0,	-104.7,
7	15.2,	592.8,	376.0,	-71.3,	-85.6,	8	15.2,	584.2,	290.2,	-15.4,	-63.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-2.8,	-15.2,
11	15.2,	595.0,	379.3,	-44.7,	9.9,	12	15.2,	584.5,	452.6,	-85.3,	34.8,
13	15.2,	556.2,	512.2,	-123.3,	58.6,	14	15.2,	511.1,	556.2,	-157.5,	80.6,
15	15.2,	450.4,	583.4,	-187.0,	100.2,	16	15.2,	376.0,	592.8,	-210.8,	116.7,
17	15.2,	290.2,	584.2,	-228.1,	129.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-278.5,	144.4,	20	15.2,	379.3,	595.0,	-307.4,	144.9,
21	15.2,	452.6,	584.5,	-327.0,	141.0,	22	15.2,	512.2,	556.2,	-336.7,	132.8,
23	15.2,	556.2,	511.1,	-336.1,	120.6,	24	15.2,	583.4,	450.4,	-325.3,	104.7,
25	15.2,	592.8,	376.0,	-304.7,	85.6,	26	15.2,	584.2,	290.2,	-274.8,	63.9,
27	15.2,	562.0,	200.6,	-239.9,	39.9,	28	15.2,	587.4,	294.4,	-291.6,	15.2,
29	15.2,	595.0,	379.3,	-334.6,	-9.9,	30	15.2,	584.5,	452.6,	-367.3,	-34.8,
31	15.2,	556.2,	512.2,	-388.9,	-58.6,	32	15.2,	511.1,	556.2,	-398.7,	-80.6,
33	15.2,	450.4,	583.4,	-396.4,	-100.2,	34	15.2,	376.0,	592.8,	-382.0,	-116.7,
35	15.2,	290.2,	584.2,	-356.0,	-129.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE502

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-305.4,	-143.9,	2	15.2,	379.3,	595.0,	-284.2,	-143.8,
3	15.2,	452.6,	584.5,	-254.3,	-139.3,	4	15.2,	512.2,	556.2,	-216.7,	-130.6,
5	15.2,	556.2,	511.1,	-172.5,	-117.9,	6	15.2,	583.4,	450.4,	-123.1,	-101.7,
7	15.2,	592.8,	376.0,	-70.0,	-82.3,	8	15.2,	584.2,	290.2,	-14.7,	-60.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-3.3,	-11.7,
11	15.2,	595.0,	379.3,	-45.8,	13.3,	12	15.2,	584.5,	452.6,	-87.0,	37.9,
13	15.2,	556.2,	512.2,	-125.5,	61.4,	14	15.2,	511.1,	556.2,	-160.2,	83.0,

15	15.2,	450.4,	583.4,	-190.0,	102.1,	16	15.2,	376.0,	592.8,	-214.1,	118.0,
17	15.2,	290.2,	584.2,	-231.6,	130.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-282.1,	143.9,	20	15.2,	379.3,	595.0,	-310.8,	143.8,
21	15.2,	452.6,	584.5,	-330.2,	139.3,	22	15.2,	512.2,	556.2,	-339.5,	130.6,
23	15.2,	556.2,	511.1,	-338.5,	117.9,	24	15.2,	583.4,	450.4,	-327.2,	101.7,
25	15.2,	592.8,	376.0,	-306.0,	82.3,	26	15.2,	584.2,	290.2,	-275.5,	60.4,
27	15.2,	562.0,	200.6,	-240.0,	36.3,	28	15.2,	587.4,	294.4,	-291.1,	11.7,
29	15.2,	595.0,	379.3,	-333.5,	-13.3,	30	15.2,	584.5,	452.6,	-365.7,	-37.9,
31	15.2,	556.2,	512.2,	-386.7,	-61.4,	32	15.2,	511.1,	556.2,	-396.1,	-83.0,
33	15.2,	450.4,	583.4,	-393.4,	-102.1,	34	15.2,	376.0,	592.8,	-378.7,	-118.0,
35	15.2,	290.2,	584.2,	-352.5,	-130.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE503

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-301.8,	-143.2,	2	15.2,	379.3,	595.0,	-280.8,	-142.4,
3	15.2,	452.6,	584.5,	-251.2,	-137.4,	4	15.2,	512.2,	556.2,	-214.0,	-128.2,
5	15.2,	556.2,	511.1,	-170.3,	-115.0,	6	15.2,	583.4,	450.4,	-121.4,	-98.4,
7	15.2,	592.8,	376.0,	-68.8,	-78.8,	8	15.2,	584.2,	290.2,	-14.2,	-56.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-4.0,	-8.1,
11	15.2,	595.0,	379.3,	-47.2,	16.8,	12	15.2,	584.5,	452.6,	-88.9,	41.1,
13	15.2,	556.2,	512.2,	-128.0,	64.1,	14	15.2,	511.1,	556.2,	-163.1,	85.3,
15	15.2,	450.4,	583.4,	-193.3,	103.8,	16	15.2,	376.0,	592.8,	-217.6,	119.2,
17	15.2,	290.2,	584.2,	-235.3,	130.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-285.7,	143.2,	20	15.2,	379.3,	595.0,	-314.3,	142.4,
21	15.2,	452.6,	584.5,	-333.3,	137.4,	22	15.2,	512.2,	556.2,	-342.3,	128.2,
23	15.2,	556.2,	511.1,	-340.8,	115.0,	24	15.2,	583.4,	450.4,	-329.0,	98.4,
25	15.2,	592.8,	376.0,	-307.2,	78.8,	26	15.2,	584.2,	290.2,	-276.0,	56.8,
27	15.2,	562.0,	200.6,	-239.8,	32.6,	28	15.2,	587.4,	294.4,	-290.4,	8.1,
29	15.2,	595.0,	379.3,	-332.1,	-16.8,	30	15.2,	584.5,	452.6,	-363.7,	-41.1,
31	15.2,	556.2,	512.2,	-384.3,	-64.1,	32	15.2,	511.1,	556.2,	-393.2,	-85.3,
33	15.2,	450.4,	583.4,	-390.1,	-103.8,	34	15.2,	376.0,	592.8,	-375.2,	-119.2,
35	15.2,	290.2,	584.2,	-348.9,	-130.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE504

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-298.2,	-142.7,	2	15.2,	379.3,	595.0,	-277.4,	-141.3,
3	15.2,	452.6,	584.5,	-248.0,	-135.7,	4	15.2,	512.2,	556.2,	-211.2,	-125.9,
5	15.2,	556.2,	511.1,	-167.9,	-112.4,	6	15.2,	583.4,	450.4,	-119.5,	-95.4,
7	15.2,	592.8,	376.0,	-67.5,	-75.5,	8	15.2,	584.2,	290.2,	-13.4,	-53.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-4.5,	-4.5,
11	15.2,	595.0,	379.3,	-48.3,	20.2,	12	15.2,	584.5,	452.6,	-90.6,	44.2,
13	15.2,	556.2,	512.2,	-130.2,	67.0,	14	15.2,	511.1,	556.2,	-165.8,	87.6,
15	15.2,	450.4,	583.4,	-196.3,	105.7,	16	15.2,	376.0,	592.8,	-220.9,	120.5,
17	15.2,	290.2,	584.2,	-238.8,	131.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-289.2,	142.7,	20	15.2,	379.3,	595.0,	-317.7,	141.3,
21	15.2,	452.6,	584.5,	-336.5,	135.7,	22	15.2,	512.2,	556.2,	-345.1,	125.9,
23	15.2,	556.2,	511.1,	-343.2,	112.4,	24	15.2,	583.4,	450.4,	-330.9,	95.4,
25	15.2,	592.8,	376.0,	-308.5,	75.5,	26	15.2,	584.2,	290.2,	-276.7,	53.3,
27	15.2,	562.0,	200.6,	-240.0,	29.1,	28	15.2,	587.4,	294.4,	-289.9,	4.5,
29	15.2,	595.0,	379.3,	-331.0,	-20.2,	30	15.2,	584.5,	452.6,	-362.0,	-44.2,
31	15.2,	556.2,	512.2,	-382.1,	-67.0,	32	15.2,	511.1,	556.2,	-390.5,	-87.6,
33	15.2,	450.4,	583.4,	-387.1,	-105.7,	34	15.2,	376.0,	592.8,	-371.9,	-120.5,
35	15.2,	290.2,	584.2,	-345.4,	-131.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE505

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-294.8,	-141.8,	2	15.2,	379.3,	595.0,	-274.1,	-139.9,
3	15.2,	452.6,	584.5,	-245.1,	-133.7,	4	15.2,	512.2,	556.2,	-208.6,	-123.5,
5	15.2,	556.2,	511.1,	-165.8,	-109.5,	6	15.2,	583.4,	450.4,	-117.9,	-92.2,
7	15.2,	592.8,	376.0,	-66.5,	-72.0,	8	15.2,	584.2,	290.2,	-13.1,	-49.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-5.4,	-1.1,
11	15.2,	595.0,	379.3,	-49.8,	23.4,	12	15.2,	584.5,	452.6,	-92.6,	47.2,
13	15.2,	556.2,	512.2,	-132.7,	69.5,	14	15.2,	511.1,	556.2,	-168.7,	89.7,
15	15.2,	450.4,	583.4,	-199.5,	107.2,	16	15.2,	376.0,	592.8,	-224.3,	121.5,
17	15.2,	290.2,	584.2,	-242.3,	132.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-292.7,	141.8,	20	15.2,	379.3,	595.0,	-320.9,	139.9,
21	15.2,	452.6,	584.5,	-339.4,	133.7,	22	15.2,	512.2,	556.2,	-347.6,	123.5,
23	15.2,	556.2,	511.1,	-345.3,	109.5,	24	15.2,	583.4,	450.4,	-332.4,	92.2,
25	15.2,	592.8,	376.0,	-309.4,	72.0,	26	15.2,	584.2,	290.2,	-277.1,	49.8,
27	15.2,	562.0,	200.6,	-239.7,	25.5,	28	15.2,	587.4,	294.4,	-289.0,	1.1,
29	15.2,	595.0,	379.3,	-329.5,	-23.4,	30	15.2,	584.5,	452.6,	-360.0,	-47.2,
31	15.2,	556.2,	512.2,	-379.6,	-69.5,	32	15.2,	511.1,	556.2,	-387.6,	-89.7,
33	15.2,	450.4,	583.4,	-383.9,	-107.2,	34	15.2,	376.0,	592.8,	-368.4,	-121.5,
35	15.2,	290.2,	584.2,	-341.8,	-132.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE506

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-290.9,	-141.1,	2	15.2,	379.3,	595.0,	-270.4,	-138.5,
3	15.2,	452.6,	584.5,	-241.7,	-131.7,	4	15.2,	512.2,	556.2,	-205.6,	-120.9,
5	15.2,	556.2,	511.1,	-163.3,	-106.4,	6	15.2,	583.4,	450.4,	-116.0,	-88.7,
7	15.2,	592.8,	376.0,	-65.2,	-68.3,	8	15.2,	584.2,	290.2,	-12.4,	-45.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-6.1,	2.8,
11	15.2,	595.0,	379.3,	-51.1,	27.1,	12	15.2,	584.5,	452.6,	-94.6,	50.6,
13	15.2,	556.2,	512.2,	-135.2,	72.5,	14	15.2,	511.1,	556.2,	-171.7,	92.3,
15	15.2,	450.4,	583.4,	-203.0,	109.2,	16	15.2,	376.0,	592.8,	-228.1,	122.8,
17	15.2,	290.2,	584.2,	-246.2,	132.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-296.5,	141.1,	20	15.2,	379.3,	595.0,	-324.6,	138.5,
21	15.2,	452.6,	584.5,	-342.9,	131.7,	22	15.2,	512.2,	556.2,	-350.7,	120.9,
23	15.2,	556.2,	511.1,	-347.8,	106.4,	24	15.2,	583.4,	450.4,	-334.4,	88.7,
25	15.2,	592.8,	376.0,	-310.8,	68.3,	26	15.2,	584.2,	290.2,	-277.8,	45.9,
27	15.2,	562.0,	200.6,	-239.7,	21.6,	28	15.2,	587.4,	294.4,	-288.3,	-2.8,
29	15.2,	595.0,	379.3,	-328.2,	-27.1,	30	15.2,	584.5,	452.6,	-358.0,	-50.6,
31	15.2,	556.2,	512.2,	-377.0,	-72.5,	32	15.2,	511.1,	556.2,	-384.6,	-92.3,
33	15.2,	450.4,	583.4,	-380.4,	-109.2,	34	15.2,	376.0,	592.8,	-364.7,	-122.8,
35	15.2,	290.2,	584.2,	-337.9,	-132.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE507

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-287.5,	-140.6,	2	15.2,	379.3,	595.0,	-267.1,	-137.4,
3	15.2,	452.6,	584.5,	-238.6,	-130.1,	4	15.2,	512.2,	556.2,	-202.9,	-118.8,
5	15.2,	556.2,	511.1,	-161.0,	-103.9,	6	15.2,	583.4,	450.4,	-114.1,	-85.8,
7	15.2,	592.8,	376.0,	-63.9,	-65.1,	8	15.2,	584.2,	290.2,	-11.7,	-42.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-6.6,	6.2,
11	15.2,	595.0,	379.3,	-52.2,	30.4,	12	15.2,	584.5,	452.6,	-96.2,	53.6,
13	15.2,	556.2,	512.2,	-137.3,	75.2,	14	15.2,	511.1,	556.2,	-174.2,	94.6,
15	15.2,	450.4,	583.4,	-205.9,	111.0,	16	15.2,	376.0,	592.8,	-231.2,	124.1,
17	15.2,	290.2,	584.2,	-249.6,	133.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	294.4,	587.4,	-299.9,	140.6,	20	15.2,	379.3,	595.0,	-327.9,	137.4,
21	15.2,	452.6,	584.5,	-345.9,	130.1,	22	15.2,	512.2,	556.2,	-353.4,	118.8,
23	15.2,	556.2,	511.1,	-350.1,	103.9,	24	15.2,	583.4,	450.4,	-336.2,	85.8,
25	15.2,	592.8,	376.0,	-312.1,	65.1,	26	15.2,	584.2,	290.2,	-278.5,	42.5,
27	15.2,	562.0,	200.6,	-239.8,	18.1,	28	15.2,	587.4,	294.4,	-287.8,	-6.2,
29	15.2,	595.0,	379.3,	-327.1,	-30.4,	30	15.2,	584.5,	452.6,	-356.4,	-53.6,
31	15.2,	556.2,	512.2,	-374.9,	-75.2,	32	15.2,	511.1,	556.2,	-382.0,	-94.6,
33	15.2,	450.4,	583.4,	-377.5,	-111.0,	34	15.2,	376.0,	592.8,	-361.5,	-124.1,
35	15.2,	290.2,	584.2,	-334.6,	-133.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE508

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-283.7,	-140.0,	2	15.2,	379.3,	595.0,	-263.5,	-136.1,
3	15.2,	452.6,	584.5,	-235.3,	-128.2,	4	15.2,	512.2,	556.2,	-199.9,	-116.3,
5	15.2,	556.2,	511.1,	-158.5,	-101.0,	6	15.2,	583.4,	450.4,	-112.2,	-82.5,
7	15.2,	592.8,	376.0,	-62.6,	-61.5,	8	15.2,	584.2,	290.2,	-11.0,	-38.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-7.3,	10.0,
11	15.2,	595.0,	379.3,	-53.5,	34.0,	12	15.2,	584.5,	452.6,	-98.1,	56.9,
13	15.2,	556.2,	512.2,	-139.8,	78.2,	14	15.2,	511.1,	556.2,	-177.2,	97.0,
15	15.2,	450.4,	583.4,	-209.2,	112.9,	16	15.2,	376.0,	592.8,	-234.9,	125.4,
17	15.2,	290.2,	584.2,	-253.4,	134.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-303.7,	140.0,	20	15.2,	379.3,	595.0,	-331.5,	136.1,
21	15.2,	452.6,	584.5,	-349.2,	128.2,	22	15.2,	512.2,	556.2,	-356.3,	116.3,
23	15.2,	556.2,	511.1,	-352.6,	101.0,	24	15.2,	583.4,	450.4,	-338.1,	82.5,
25	15.2,	592.8,	376.0,	-313.4,	61.5,	26	15.2,	584.2,	290.2,	-279.2,	38.7,
27	15.2,	562.0,	200.6,	-239.8,	14.3,	28	15.2,	587.4,	294.4,	-287.2,	-10.0,
29	15.2,	595.0,	379.3,	-325.8,	-34.0,	30	15.2,	584.5,	452.6,	-354.5,	-56.9,
31	15.2,	556.2,	512.2,	-372.4,	-78.2,	32	15.2,	511.1,	556.2,	-379.1,	-97.0,
33	15.2,	450.4,	583.4,	-374.2,	-112.9,	34	15.2,	376.0,	592.8,	-357.9,	-125.4,
35	15.2,	290.2,	584.2,	-330.8,	-134.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE509

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-280.1,	-139.2,	2	15.2,	379.3,	595.0,	-260.1,	-134.7,
3	15.2,	452.6,	584.5,	-232.2,	-126.2,	4	15.2,	512.2,	556.2,	-197.2,	-113.8,
5	15.2,	556.2,	511.1,	-156.2,	-98.0,	6	15.2,	583.4,	450.4,	-110.5,	-79.2,
7	15.2,	592.8,	376.0,	-61.4,	-58.0,	8	15.2,	584.2,	290.2,	-10.5,	-35.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-8.0,	13.6,
11	15.2,	595.0,	379.3,	-54.9,	37.4,	12	15.2,	584.5,	452.6,	-100.1,	60.1,
13	15.2,	556.2,	512.2,	-142.3,	80.9,	14	15.2,	511.1,	556.2,	-180.1,	99.3,
15	15.2,	450.4,	583.4,	-212.5,	114.7,	16	15.2,	376.0,	592.8,	-238.4,	126.5,
17	15.2,	290.2,	584.2,	-257.0,	134.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-307.3,	139.2,	20	15.2,	379.3,	595.0,	-334.9,	134.7,
21	15.2,	452.6,	584.5,	-352.3,	126.2,	22	15.2,	512.2,	556.2,	-359.0,	113.8,
23	15.2,	556.2,	511.1,	-354.8,	98.0,	24	15.2,	583.4,	450.4,	-339.8,	79.2,
25	15.2,	592.8,	376.0,	-314.5,	58.0,	26	15.2,	584.2,	290.2,	-279.7,	35.1,
27	15.2,	562.0,	200.6,	-239.7,	10.6,	28	15.2,	587.4,	294.4,	-286.4,	-13.6,
29	15.2,	595.0,	379.3,	-324.4,	-37.4,	30	15.2,	584.5,	452.6,	-352.5,	-60.1,
31	15.2,	556.2,	512.2,	-370.0,	-80.9,	32	15.2,	511.1,	556.2,	-376.2,	-99.3,
33	15.2,	450.4,	583.4,	-370.9,	-114.7,	34	15.2,	376.0,	592.8,	-354.4,	-126.5,
35	15.2,	290.2,	584.2,	-327.1,	-134.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE510

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-276.3,	-138.6,	2	15.2,	379.3,	595.0,	-256.5,	-133.5,
3	15.2,	452.6,	584.5,	-228.8,	-124.4,	4	15.2,	512.2,	556.2,	-194.2,	-111.5,
5	15.2,	556.2,	511.1,	-153.7,	-95.2,	6	15.2,	583.4,	450.4,	-108.5,	-76.0,
7	15.2,	592.8,	376.0,	-60.0,	-54.5,	8	15.2,	584.2,	290.2,	-9.7,	-31.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-8.6,	17.4,
11	15.2,	595.0,	379.3,	-56.1,	41.0,	12	15.2,	584.5,	452.6,	-101.9,	63.4,
13	15.2,	556.2,	512.2,	-144.6,	83.9,	14	15.2,	511.1,	556.2,	-182.9,	101.8,
15	15.2,	450.4,	583.4,	-215.7,	116.7,	16	15.2,	376.0,	592.8,	-241.9,	128.0,
17	15.2,	290.2,	584.2,	-260.8,	135.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	294.4,	587.4,	-311.1,	138.6,	20	15.2,	379.3,	595.0,	-338.6,	133.5,
21	15.2,	452.6,	584.5,	-355.7,	124.4,	22	15.2,	512.2,	556.2,	-362.0,	111.5,
23	15.2,	556.2,	511.1,	-357.4,	95.2,	24	15.2,	583.4,	450.4,	-341.9,	76.0,
25	15.2,	592.8,	376.0,	-315.9,	54.5,	26	15.2,	584.2,	290.2,	-280.4,	31.3,
27	15.2,	562.0,	200.6,	-239.8,	6.8,	28	15.2,	587.4,	294.4,	-285.8,	-17.4,
29	15.2,	595.0,	379.3,	-323.2,	-41.0,	30	15.2,	584.5,	452.6,	-350.7,	-63.4,
31	15.2,	556.2,	512.2,	-367.6,	-83.9,	32	15.2,	511.1,	556.2,	-373.3,	-101.8,
33	15.2,	450.4,	583.4,	-367.7,	-116.7,	34	15.2,	376.0,	592.8,	-350.9,	-128.0,
35	15.2,	290.2,	584.2,	-323.4,	-135.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE511

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-272.8,	-138.1,	2	15.2,	379.3,	595.0,	-253.1,	-132.5,
3	15.2,	452.6,	584.5,	-225.7,	-122.7,	4	15.2,	512.2,	556.2,	-191.4,	-109.3,
5	15.2,	556.2,	511.1,	-151.3,	-92.5,	6	15.2,	583.4,	450.4,	-106.6,	-73.0,
7	15.2,	592.8,	376.0,	-58.7,	-51.2,	8	15.2,	584.2,	290.2,	-9.0,	-27.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-9.1,	20.9,
11	15.2,	595.0,	379.3,	-57.2,	44.4,	12	15.2,	584.5,	452.6,	-103.6,	66.6,
13	15.2,	556.2,	512.2,	-146.8,	86.7,	14	15.2,	511.1,	556.2,	-185.6,	104.2,
15	15.2,	450.4,	583.4,	-218.7,	118.6,	16	15.2,	376.0,	592.8,	-245.2,	129.3,
17	15.2,	290.2,	584.2,	-264.2,	136.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-314.6,	138.1,	20	15.2,	379.3,	595.0,	-341.9,	132.5,
21	15.2,	452.6,	584.5,	-358.8,	122.7,	22	15.2,	512.2,	556.2,	-364.8,	109.3,
23	15.2,	556.2,	511.1,	-359.8,	92.5,	24	15.2,	583.4,	450.4,	-343.7,	73.0,
25	15.2,	592.8,	376.0,	-317.3,	51.2,	26	15.2,	584.2,	290.2,	-281.2,	27.8,
27	15.2,	562.0,	200.6,	-239.9,	3.2,	28	15.2,	587.4,	294.4,	-285.3,	-20.9,
29	15.2,	595.0,	379.3,	-322.1,	-44.4,	30	15.2,	584.5,	452.6,	-349.1,	-66.6,
31	15.2,	556.2,	512.2,	-365.4,	-86.7,	32	15.2,	511.1,	556.2,	-370.7,	-104.2,
33	15.2,	450.4,	583.4,	-364.7,	-118.6,	34	15.2,	376.0,	592.8,	-347.6,	-129.3,
35	15.2,	290.2,	584.2,	-319.9,	-136.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE512

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-269.2,	-137.4,	2	15.2,	379.3,	595.0,	-249.6,	-131.1,
3	15.2,	452.6,	584.5,	-222.5,	-120.8,	4	15.2,	512.2,	556.2,	-188.6,	-106.8,
5	15.2,	556.2,	511.1,	-149.0,	-89.6,	6	15.2,	583.4,	450.4,	-104.9,	-69.7,
7	15.2,	592.8,	376.0,	-57.5,	-47.6,	8	15.2,	584.2,	290.2,	-8.5,	-24.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-9.9,	24.5,
11	15.2,	595.0,	379.3,	-58.6,	47.9,	12	15.2,	584.5,	452.6,	-105.5,	69.7,
13	15.2,	556.2,	512.2,	-149.3,	89.5,	14	15.2,	511.1,	556.2,	-188.5,	106.5,
15	15.2,	450.4,	583.4,	-222.0,	120.3,	16	15.2,	376.0,	592.8,	-248.7,	130.4,
17	15.2,	290.2,	584.2,	-267.9,	136.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-318.3,	137.4,	20	15.2,	379.3,	595.0,	-345.4,	131.1,
21	15.2,	452.6,	584.5,	-362.0,	120.8,	22	15.2,	512.2,	556.2,	-367.6,	106.8,
23	15.2,	556.2,	511.1,	-362.0,	89.6,	24	15.2,	583.4,	450.4,	-345.5,	69.7,
25	15.2,	592.8,	376.0,	-318.4,	47.6,	26	15.2,	584.2,	290.2,	-281.7,	24.2,
27	15.2,	562.0,	200.6,	-239.8,	-0.5,	28	15.2,	587.4,	294.4,	-284.6,	-24.5,
29	15.2,	595.0,	379.3,	-320.7,	-47.9,	30	15.2,	584.5,	452.6,	-347.1,	-69.7,
31	15.2,	556.2,	512.2,	-362.9,	-89.5,	32	15.2,	511.1,	556.2,	-367.7,	-106.5,
33	15.2,	450.4,	583.4,	-361.4,	-120.3,	34	15.2,	376.0,	592.8,	-344.0,	-130.4,
35	15.2,	290.2,	584.2,	-316.2,	-136.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE513

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-348.8,	-151.4,	2	15.2,	379.3,	595.0,	-325.6,	-158.7,
3	15.2,	452.6,	584.5,	-292.6,	-161.2,	4	15.2,	512.2,	556.2,	-250.6,	-158.8,
5	15.2,	556.2,	511.1,	-201.0,	-151.6,	6	15.2,	583.4,	450.4,	-145.3,	-139.8,
7	15.2,	592.8,	376.0,	-85.2,	-123.7,	8	15.2,	584.2,	290.2,	-22.5,	-103.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	4.2,	-55.1,
11	15.2,	595.0,	379.3,	-30.9,	-28.1,	12	15.2,	584.5,	452.6,	-65.1,	-0.3,
13	15.2,	556.2,	512.2,	-97.3,	27.5,	14	15.2,	511.1,	556.2,	-126.5,	54.5,
15	15.2,	450.4,	583.4,	-151.9,	79.9,	16	15.2,	376.0,	592.8,	-172.7,	102.8,
17	15.2,	290.2,	584.2,	-188.3,	122.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-238.6,	151.4,	20	15.2,	379.3,	595.0,	-269.4,	158.7,
21	15.2,	452.6,	584.5,	-291.9,	161.2,	22	15.2,	512.2,	556.2,	-305.6,	158.8,
23	15.2,	556.2,	511.1,	-310.1,	151.6,	24	15.2,	583.4,	450.4,	-305.1,	139.8,
25	15.2,	592.8,	376.0,	-290.8,	123.7,	26	15.2,	584.2,	290.2,	-267.7,	103.8,
27	15.2,	562.0,	200.6,	-239.8,	80.4,	28	15.2,	587.4,	294.4,	-298.6,	55.1,
29	15.2,	595.0,	379.3,	-348.4,	28.1,	30	15.2,	584.5,	452.6,	-387.5,	0.3,
31	15.2,	556.2,	512.2,	-414.9,	-27.5,	32	15.2,	511.1,	556.2,	-429.7,	-54.5,
33	15.2,	450.4,	583.4,	-431.4,	-79.9,	34	15.2,	376.0,	592.8,	-420.1,	-102.8,
35	15.2,	290.2,	584.2,	-395.9,	-122.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE514

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-345.2,	-150.6,	2	15.2,	379.3,	595.0,	-322.2,	-157.3,
3	15.2,	452.6,	584.5,	-289.4,	-159.3,	4	15.2,	512.2,	556.2,	-247.8,	-156.3,
5	15.2,	556.2,	511.1,	-198.7,	-148.7,	6	15.2,	583.4,	450.4,	-143.6,	-136.5,
7	15.2,	592.8,	376.0,	-84.1,	-120.1,	8	15.2,	584.2,	290.2,	-22.0,	-100.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	3.4,	-51.5,
11	15.2,	595.0,	379.3,	-32.3,	-24.7,	12	15.2,	584.5,	452.6,	-67.1,	2.8,
13	15.2,	556.2,	512.2,	-99.8,	30.3,	14	15.2,	511.1,	556.2,	-129.5,	56.8,
15	15.2,	450.4,	583.4,	-155.2,	81.6,	16	15.2,	376.0,	592.8,	-176.2,	103.9,
17	15.2,	290.2,	584.2,	-191.9,	123.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-242.2,	150.6,	20	15.2,	379.3,	595.0,	-272.8,	157.3,
21	15.2,	452.6,	584.5,	-295.1,	159.3,	22	15.2,	512.2,	556.2,	-308.4,	156.3,
23	15.2,	556.2,	511.1,	-312.3,	148.7,	24	15.2,	583.4,	450.4,	-306.8,	136.5,
25	15.2,	592.8,	376.0,	-291.9,	120.1,	26	15.2,	584.2,	290.2,	-268.2,	100.2,
27	15.2,	562.0,	200.6,	-239.7,	76.7,	28	15.2,	587.4,	294.4,	-297.8,	51.5,
29	15.2,	595.0,	379.3,	-347.0,	24.7,	30	15.2,	584.5,	452.6,	-385.6,	-2.8,
31	15.2,	556.2,	512.2,	-412.4,	-30.3,	32	15.2,	511.1,	556.2,	-426.8,	-56.8,
33	15.2,	450.4,	583.4,	-428.2,	-81.6,	34	15.2,	376.0,	592.8,	-416.5,	-103.9,
35	15.2,	290.2,	584.2,	-392.2,	-123.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE515

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-341.4,	-150.1,	2	15.2,	379.3,	595.0,	-318.6,	-156.1,
3	15.2,	452.6,	584.5,	-286.1,	-157.5,	4	15.2,	512.2,	556.2,	-244.8,	-154.0,
5	15.2,	556.2,	511.1,	-196.2,	-145.8,	6	15.2,	583.4,	450.4,	-141.6,	-133.2,
7	15.2,	592.8,	376.0,	-82.6,	-116.6,	8	15.2,	584.2,	290.2,	-21.2,	-96.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	2.9,	-47.7,
11	15.2,	595.0,	379.3,	-33.5,	-21.1,	12	15.2,	584.5,	452.6,	-68.9,	6.2,
13	15.2,	556.2,	512.2,	-102.1,	33.3,	14	15.2,	511.1,	556.2,	-132.3,	59.3,
15	15.2,	450.4,	583.4,	-158.5,	83.6,	16	15.2,	376.0,	592.8,	-179.8,	105.3,
17	15.2,	290.2,	584.2,	-195.7,	123.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-246.0,	150.1,	20	15.2,	379.3,	595.0,	-276.4,	156.1,
21	15.2,	452.6,	584.5,	-298.4,	157.5,	22	15.2,	512.2,	556.2,	-311.4,	154.0,

23	15.2,	556.2,	511.1,	-314.9,	145.8,	24	15.2,	583.4,	450.4,	-308.8,	133.2,
25	15.2,	592.8,	376.0,	-293.3,	116.6,	26	15.2,	584.2,	290.2,	-268.9,	96.4,
27	15.2,	562.0,	200.6,	-239.8,	72.9,	28	15.2,	587.4,	294.4,	-297.3,	47.7,
29	15.2,	595.0,	379.3,	-345.8,	21.1,	30	15.2,	584.5,	452.6,	-383.8,	-6.2,
31	15.2,	556.2,	512.2,	-410.1,	-33.3,	32	15.2,	511.1,	556.2,	-423.9,	-59.3,
33	15.2,	450.4,	583.4,	-424.9,	-83.6,	34	15.2,	376.0,	592.8,	-413.0,	-105.3,
35	15.2,	290.2,	584.2,	-388.5,	-123.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE516

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-337.9,	-149.6,	2	15.2,	379.3,	595.0,	-315.2,	-155.0,
3	15.2,	452.6,	584.5,	-282.9,	-155.8,	4	15.2,	512.2,	556.2,	-242.0,	-151.8,
5	15.2,	556.2,	511.1,	-193.8,	-143.2,	6	15.2,	583.4,	450.4,	-139.7,	-130.2,
7	15.2,	592.8,	376.0,	-81.3,	-113.3,	8	15.2,	584.2,	290.2,	-20.5,	-92.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	2.4,	-44.2,
11	15.2,	595.0,	379.3,	-34.6,	-17.7,	12	15.2,	584.5,	452.6,	-70.5,	9.3,
13	15.2,	556.2,	512.2,	-104.3,	36.1,	14	15.2,	511.1,	556.2,	-135.0,	61.7,
15	15.2,	450.4,	583.4,	-161.5,	85.5,	16	15.2,	376.0,	592.8,	-183.1,	106.7,
17	15.2,	290.2,	584.2,	-199.2,	124.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-249.6,	149.6,	20	15.2,	379.3,	595.0,	-279.8,	155.0,
21	15.2,	452.6,	584.5,	-301.6,	155.8,	22	15.2,	512.2,	556.2,	-314.2,	151.8,
23	15.2,	556.2,	511.1,	-317.3,	143.2,	24	15.2,	583.4,	450.4,	-310.7,	130.2,
25	15.2,	592.8,	376.0,	-294.7,	113.3,	26	15.2,	584.2,	290.2,	-269.7,	92.9,
27	15.2,	562.0,	200.6,	-239.9,	69.3,	28	15.2,	587.4,	294.4,	-296.8,	44.2,
29	15.2,	595.0,	379.3,	-344.7,	17.7,	30	15.2,	584.5,	452.6,	-382.1,	-9.3,
31	15.2,	556.2,	512.2,	-407.9,	-36.1,	32	15.2,	511.1,	556.2,	-421.3,	-61.7,
33	15.2,	450.4,	583.4,	-421.9,	-85.5,	34	15.2,	376.0,	592.8,	-409.7,	-106.7,
35	15.2,	290.2,	584.2,	-385.0,	-124.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE517

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-334.3,	-148.8,	2	15.2,	379.3,	595.0,	-311.8,	-153.7,
3	15.2,	452.6,	584.5,	-279.8,	-153.8,	4	15.2,	512.2,	556.2,	-239.3,	-149.3,
5	15.2,	556.2,	511.1,	-191.5,	-140.2,	6	15.2,	583.4,	450.4,	-137.9,	-126.9,
7	15.2,	592.8,	376.0,	-80.2,	-109.8,	8	15.2,	584.2,	290.2,	-20.0,	-89.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	1.6,	-40.6,
11	15.2,	595.0,	379.3,	-36.0,	-14.3,	12	15.2,	584.5,	452.6,	-72.5,	12.5,
13	15.2,	556.2,	512.2,	-106.8,	38.8,	14	15.2,	511.1,	556.2,	-137.9,	64.0,
15	15.2,	450.4,	583.4,	-164.8,	87.2,	16	15.2,	376.0,	592.8,	-186.6,	107.8,
17	15.2,	290.2,	584.2,	-202.8,	125.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-253.2,	148.8,	20	15.2,	379.3,	595.0,	-283.2,	153.7,
21	15.2,	452.6,	584.5,	-304.7,	153.8,	22	15.2,	512.2,	556.2,	-316.9,	149.3,
23	15.2,	556.2,	511.1,	-319.5,	140.2,	24	15.2,	583.4,	450.4,	-312.4,	126.9,
25	15.2,	592.8,	376.0,	-295.8,	109.8,	26	15.2,	584.2,	290.2,	-270.2,	89.3,
27	15.2,	562.0,	200.6,	-239.8,	65.6,	28	15.2,	587.4,	294.4,	-296.0,	40.6,
29	15.2,	595.0,	379.3,	-343.3,	14.3,	30	15.2,	584.5,	452.6,	-380.1,	-12.5,
31	15.2,	556.2,	512.2,	-405.4,	-38.8,	32	15.2,	511.1,	556.2,	-418.4,	-64.0,
33	15.2,	450.4,	583.4,	-418.6,	-87.2,	34	15.2,	376.0,	592.8,	-406.2,	-107.8,
35	15.2,	290.2,	584.2,	-381.4,	-125.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE518

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-330.8,	-148.3,	2	15.2,	379.3,	595.0,	-308.4,	-152.5,
3	15.2,	452.6,	584.5,	-276.6,	-152.1,	4	15.2,	512.2,	556.2,	-236.5,	-147.1,
5	15.2,	556.2,	511.1,	-189.1,	-137.6,	6	15.2,	583.4,	450.4,	-136.1,	-123.9,
7	15.2,	592.8,	376.0,	-78.8,	-106.5,	8	15.2,	584.2,	290.2,	-19.2,	-85.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	1.1,	-37.0,
11	15.2,	595.0,	379.3,	-37.1,	-10.9,	12	15.2,	584.5,	452.6,	-74.2,	15.6,
13	15.2,	556.2,	512.2,	-109.0,	41.6,	14	15.2,	511.1,	556.2,	-140.5,	66.4,
15	15.2,	450.4,	583.4,	-167.8,	89.1,	16	15.2,	376.0,	592.8,	-189.9,	109.1,
17	15.2,	290.2,	584.2,	-206.3,	125.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-256.7,	148.3,	20	15.2,	379.3,	595.0,	-286.6,	152.5,
21	15.2,	452.6,	584.5,	-307.9,	152.1,	22	15.2,	512.2,	556.2,	-319.8,	147.1,

23	15.2,	556.2,	511.1,	-321.9,	137.6,	24	15.2,	583.4,	450.4,	-314.3,	123.9,
25	15.2,	592.8,	376.0,	-297.1,	106.5,	26	15.2,	584.2,	290.2,	-270.9,	85.8,
27	15.2,	562.0,	200.6,	-239.9,	62.1,	28	15.2,	587.4,	294.4,	-295.5,	37.0,
29	15.2,	595.0,	379.3,	-342.2,	10.9,	30	15.2,	584.5,	452.6,	-378.4,	-15.6,
31	15.2,	556.2,	512.2,	-403.2,	-41.6,	32	15.2,	511.1,	556.2,	-415.7,	-66.4,
33	15.2,	450.4,	583.4,	-415.6,	-89.1,	34	15.2,	376.0,	592.8,	-402.9,	-109.1,
35	15.2,	290.2,	584.2,	-377.9,	-125.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE519

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-327.3,	-147.4,	2	15.2,	379.3,	595.0,	-305.1,	-151.1,
3	15.2,	452.6,	584.5,	-273.7,	-150.1,	4	15.2,	512.2,	556.2,	-233.9,	-144.6,
5	15.2,	556.2,	511.1,	-187.0,	-134.7,	6	15.2,	583.4,	450.4,	-134.5,	-120.7,
7	15.2,	592.8,	376.0,	-77.8,	-103.0,	8	15.2,	584.2,	290.2,	-18.9,	-82.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	0.2,	-33.6,
11	15.2,	595.0,	379.3,	-38.6,	-7.6,	12	15.2,	584.5,	452.6,	-76.2,	18.6,
13	15.2,	556.2,	512.2,	-111.5,	44.2,	14	15.2,	511.1,	556.2,	-143.4,	68.5,
15	15.2,	450.4,	583.4,	-171.0,	90.7,	16	15.2,	376.0,	592.8,	-193.4,	110.1,
17	15.2,	290.2,	584.2,	-209.9,	126.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-260.2,	147.4,	20	15.2,	379.3,	595.0,	-289.9,	151.1,
21	15.2,	452.6,	584.5,	-310.8,	150.1,	22	15.2,	512.2,	556.2,	-322.3,	144.6,
23	15.2,	556.2,	511.1,	-324.0,	134.7,	24	15.2,	583.4,	450.4,	-315.9,	120.7,
25	15.2,	592.8,	376.0,	-298.1,	103.0,	26	15.2,	584.2,	290.2,	-271.3,	82.2,
27	15.2,	562.0,	200.6,	-239.6,	58.5,	28	15.2,	587.4,	294.4,	-294.7,	33.6,
29	15.2,	595.0,	379.3,	-340.7,	7.6,	30	15.2,	584.5,	452.6,	-376.4,	-18.6,
31	15.2,	556.2,	512.2,	-400.7,	-44.2,	32	15.2,	511.1,	556.2,	-412.8,	-68.5,
33	15.2,	450.4,	583.4,	-412.4,	-90.7,	34	15.2,	376.0,	592.8,	-399.4,	-110.1,
35	15.2,	290.2,	584.2,	-374.3,	-126.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE520

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-323.4,	-146.8,	2	15.2,	379.3,	595.0,	-301.4,	-149.7,
3	15.2,	452.6,	584.5,	-270.3,	-148.1,	4	15.2,	512.2,	556.2,	-230.9,	-142.1,
5	15.2,	556.2,	511.1,	-184.5,	-131.7,	6	15.2,	583.4,	450.4,	-132.5,	-117.3,
7	15.2,	592.8,	376.0,	-76.5,	-99.3,	8	15.2,	584.2,	290.2,	-18.2,	-78.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-0.5,	-29.7,
11	15.2,	595.0,	379.3,	-39.9,	-3.9,	12	15.2,	584.5,	452.6,	-78.2,	22.0,
13	15.2,	556.2,	512.2,	-114.0,	47.2,	14	15.2,	511.1,	556.2,	-146.5,	71.0,
15	15.2,	450.4,	583.4,	-174.4,	92.6,	16	15.2,	376.0,	592.8,	-197.1,	111.5,
17	15.2,	290.2,	584.2,	-213.8,	126.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-264.0,	146.8,	20	15.2,	379.3,	595.0,	-293.6,	149.7,
21	15.2,	452.6,	584.5,	-314.2,	148.1,	22	15.2,	512.2,	556.2,	-325.3,	142.1,
23	15.2,	556.2,	511.1,	-326.5,	131.7,	24	15.2,	583.4,	450.4,	-317.8,	117.3,
25	15.2,	592.8,	376.0,	-299.4,	99.3,	26	15.2,	584.2,	290.2,	-272.0,	78.3,
27	15.2,	562.0,	200.6,	-239.6,	54.5,	28	15.2,	587.4,	294.4,	-294.0,	29.7,
29	15.2,	595.0,	379.3,	-339.4,	3.9,	30	15.2,	584.5,	452.6,	-374.5,	-22.0,
31	15.2,	556.2,	512.2,	-398.2,	-47.2,	32	15.2,	511.1,	556.2,	-409.8,	-71.0,
33	15.2,	450.4,	583.4,	-409.0,	-92.6,	34	15.2,	376.0,	592.8,	-395.7,	-111.5,
35	15.2,	290.2,	584.2,	-370.4,	-126.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE521

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-320.0,	-146.3,	2	15.2,	379.3,	595.0,	-298.1,	-148.7,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	452.6,	584.5,	-267.2,	-146.5,	4	15.2,	512.2,	556.2,	-228.2,	-139.9,
5	15.2,	556.2,	511.1,	-182.2,	-129.1,	6	15.2,	583.4,	450.4,	-130.7,	-114.3,
7	15.2,	592.8,	376.0,	-75.2,	-96.1,	8	15.2,	584.2,	290.2,	-17.5,	-75.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-0.9,	-26.3,
11	15.2,	595.0,	379.3,	-41.0,	-0.6,	12	15.2,	584.5,	452.6,	-79.8,	25.0,
13	15.2,	556.2,	512.2,	-116.2,	49.9,	14	15.2,	511.1,	556.2,	-149.0,	73.3,
15	15.2,	450.4,	583.4,	-177.3,	94.5,	16	15.2,	376.0,	592.8,	-200.3,	112.8,
17	15.2,	290.2,	584.2,	-217.1,	127.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-267.4,	146.3,	20	15.2,	379.3,	595.0,	-296.9,	148.7,
21	15.2,	452.6,	584.5,	-317.3,	146.5,	22	15.2,	512.2,	556.2,	-328.0,	139.9,
23	15.2,	556.2,	511.1,	-328.8,	129.1,	24	15.2,	583.4,	450.4,	-319.6,	114.3,
25	15.2,	592.8,	376.0,	-300.7,	96.1,	26	15.2,	584.2,	290.2,	-272.7,	75.0,
27	15.2,	562.0,	200.6,	-239.7,	51.1,	28	15.2,	587.4,	294.4,	-293.5,	26.3,
29	15.2,	595.0,	379.3,	-338.3,	0.6,	30	15.2,	584.5,	452.6,	-372.8,	-25.0,
31	15.2,	556.2,	512.2,	-396.1,	-49.9,	32	15.2,	511.1,	556.2,	-407.2,	-73.3,
33	15.2,	450.4,	583.4,	-406.0,	-94.5,	34	15.2,	376.0,	592.8,	-392.5,	-112.8,
35	15.2,	290.2,	584.2,	-367.1,	-127.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE522

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-234.4,	-130.9,	2	15.2,	379.3,	595.0,	-216.5,	-118.6,
3	15.2,	452.6,	584.5,	-192.1,	-102.8,	4	15.2,	512.2,	556.2,	-161.8,	-83.8,
5	15.2,	556.2,	511.1,	-126.6,	-62.3,	6	15.2,	583.4,	450.4,	-87.5,	-38.9,
7	15.2,	592.8,	376.0,	-45.8,	-14.3,	8	15.2,	584.2,	290.2,	-2.7,	10.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-16.4,	59.3,
11	15.2,	595.0,	379.3,	-71.0,	81.0,	12	15.2,	584.5,	452.6,	-123.5,	100.2,
13	15.2,	556.2,	512.2,	-172.3,	116.3,	14	15.2,	511.1,	556.2,	-215.8,	129.0,
15	15.2,	450.4,	583.4,	-252.8,	137.7,	16	15.2,	376.0,	592.8,	-282.1,	142.2,
17	15.2,	290.2,	584.2,	-302.8,	142.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-353.0,	130.9,	20	15.2,	379.3,	595.0,	-378.5,	118.6,
21	15.2,	452.6,	584.5,	-392.4,	102.8,	22	15.2,	512.2,	556.2,	-394.4,	83.8,
23	15.2,	556.2,	511.1,	-384.5,	62.3,	24	15.2,	583.4,	450.4,	-362.8,	38.9,
25	15.2,	592.8,	376.0,	-330.2,	14.3,	26	15.2,	584.2,	290.2,	-287.5,	-10.7,
27	15.2,	562.0,	200.6,	-239.4,	-35.8,	28	15.2,	587.4,	294.4,	-278.1,	-59.3,
29	15.2,	595.0,	379.3,	-308.3,	-81.0,	30	15.2,	584.5,	452.6,	-329.1,	-100.2,
31	15.2,	556.2,	512.2,	-339.9,	-116.3,	32	15.2,	511.1,	556.2,	-340.4,	-129.0,
33	15.2,	450.4,	583.4,	-330.6,	-137.7,	34	15.2,	376.0,	592.8,	-310.7,	-142.2,
35	15.2,	290.2,	584.2,	-281.4,	-142.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE523

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-230.8,	-130.1,	2	15.2,	379.3,	595.0,	-213.1,	-117.2,
3	15.2,	452.6,	584.5,	-189.0,	-100.8,	4	15.2,	512.2,	556.2,	-159.0,	-81.3,
5	15.2,	556.2,	511.1,	-124.3,	-59.4,	6	15.2,	583.4,	450.4,	-85.8,	-35.6,
7	15.2,	592.8,	376.0,	-44.7,	-10.8,	8	15.2,	584.2,	290.2,	-2.2,	14.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-17.1,	62.9,
11	15.2,	595.0,	379.3,	-72.4,	84.4,	12	15.2,	584.5,	452.6,	-125.5,	103.3,
13	15.2,	556.2,	512.2,	-174.8,	119.1,	14	15.2,	511.1,	556.2,	-218.8,	131.2,
15	15.2,	450.4,	583.4,	-256.1,	139.4,	16	15.2,	376.0,	592.8,	-285.6,	143.3,
17	15.2,	290.2,	584.2,	-306.5,	142.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-356.6,	130.1,	20	15.2,	379.3,	595.0,	-381.9,	117.2,
21	15.2,	452.6,	584.5,	-395.6,	100.8,	22	15.2,	512.2,	556.2,	-397.2,	81.3,
23	15.2,	556.2,	511.1,	-386.8,	59.4,	24	15.2,	583.4,	450.4,	-364.6,	35.6,
25	15.2,	592.8,	376.0,	-331.3,	10.8,	26	15.2,	584.2,	290.2,	-288.0,	-14.4,

27	15.2,	562.0,	200.6,	-239.3,	-39.5,	28	15.2,	587.4,	294.4,	-277.3,	-62.9,
29	15.2,	595.0,	379.3,	-306.9,	-84.4,	30	15.2,	584.5,	452.6,	-327.1,	-103.3,
31	15.2,	556.2,	512.2,	-337.4,	-119.1,	32	15.2,	511.1,	556.2,	-337.5,	-131.2,
33	15.2,	450.4,	583.4,	-327.3,	-139.4,	34	15.2,	376.0,	592.8,	-307.2,	-143.3,
35	15.2,	290.2,	584.2,	-277.7,	-142.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE524

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-227.0,	-129.5,	2	15.2,	379.3,	595.0,	-209.5,	-116.0,
3	15.2,	452.6,	584.5,	-185.6,	-99.0,	4	15.2,	512.2,	556.2,	-156.0,	-79.0,
5	15.2,	556.2,	511.1,	-121.8,	-56.5,	6	15.2,	583.4,	450.4,	-83.8,	-32.4,
7	15.2,	592.8,	376.0,	-43.2,	-7.2,	8	15.2,	584.2,	290.2,	-1.4,	18.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-17.7,	66.7,
11	15.2,	595.0,	379.3,	-73.6,	88.0,	12	15.2,	584.5,	452.6,	-127.3,	106.7,
13	15.2,	556.2,	512.2,	-177.2,	122.1,	14	15.2,	511.1,	556.2,	-221.6,	133.8,
15	15.2,	450.4,	583.4,	-259.3,	141.4,	16	15.2,	376.0,	592.8,	-289.2,	144.7,
17	15.2,	290.2,	584.2,	-310.2,	143.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-360.4,	129.5,	20	15.2,	379.3,	595.0,	-385.5,	116.0,
21	15.2,	452.6,	584.5,	-398.9,	99.0,	22	15.2,	512.2,	556.2,	-400.2,	79.0,
23	15.2,	556.2,	511.1,	-389.3,	56.5,	24	15.2,	583.4,	450.4,	-366.6,	32.4,
25	15.2,	592.8,	376.0,	-332.7,	7.2,	26	15.2,	584.2,	290.2,	-288.8,	-18.1,
27	15.2,	562.0,	200.6,	-239.4,	-43.3,	28	15.2,	587.4,	294.4,	-276.7,	-66.7,
29	15.2,	595.0,	379.3,	-305.7,	-88.0,	30	15.2,	584.5,	452.6,	-325.3,	-106.7,
31	15.2,	556.2,	512.2,	-335.1,	-122.1,	32	15.2,	511.1,	556.2,	-334.7,	-133.8,
33	15.2,	450.4,	583.4,	-324.1,	-141.4,	34	15.2,	376.0,	592.8,	-303.6,	-144.7,
35	15.2,	290.2,	584.2,	-274.0,	-143.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE525

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-223.5,	-129.0,	2	15.2,	379.3,	595.0,	-206.1,	-114.9,
3	15.2,	452.6,	584.5,	-182.4,	-97.3,	4	15.2,	512.2,	556.2,	-153.2,	-76.8,
5	15.2,	556.2,	511.1,	-119.4,	-53.9,	6	15.2,	583.4,	450.4,	-81.9,	-29.3,
7	15.2,	592.8,	376.0,	-41.9,	-3.9,	8	15.2,	584.2,	290.2,	-0.7,	21.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-18.2,	70.2,
11	15.2,	595.0,	379.3,	-74.7,	91.4,	12	15.2,	584.5,	452.6,	-129.0,	109.8,
13	15.2,	556.2,	512.2,	-179.4,	124.9,	14	15.2,	511.1,	556.2,	-224.2,	136.2,
15	15.2,	450.4,	583.4,	-262.3,	143.3,	16	15.2,	376.0,	592.8,	-292.5,	146.1,
17	15.2,	290.2,	584.2,	-313.7,	144.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-363.9,	129.0,	20	15.2,	379.3,	595.0,	-388.9,	114.9,
21	15.2,	452.6,	584.5,	-402.1,	97.3,	22	15.2,	512.2,	556.2,	-403.0,	76.8,
23	15.2,	556.2,	511.1,	-391.7,	53.9,	24	15.2,	583.4,	450.4,	-368.5,	29.3,
25	15.2,	592.8,	376.0,	-334.1,	3.9,	26	15.2,	584.2,	290.2,	-289.5,	-21.6,
27	15.2,	562.0,	200.6,	-239.5,	-46.9,	28	15.2,	587.4,	294.4,	-276.2,	-70.2,
29	15.2,	595.0,	379.3,	-304.6,	-91.4,	30	15.2,	584.5,	452.6,	-323.6,	-109.8,
31	15.2,	556.2,	512.2,	-332.9,	-124.9,	32	15.2,	511.1,	556.2,	-332.0,	-136.2,
33	15.2,	450.4,	583.4,	-321.0,	-143.3,	34	15.2,	376.0,	592.8,	-300.3,	-146.1,
35	15.2,	290.2,	584.2,	-270.5,	-144.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE526

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-219.9,	-128.3,	2	15.2,	379.3,	595.0,	-202.7,	-113.5,
3	15.2,	452.6,	584.5,	-179.3,	-95.4,	4	15.2,	512.2,	556.2,	-150.5,	-74.3,
5	15.2,	556.2,	511.1,	-117.1,	-51.0,	6	15.2,	583.4,	450.4,	-80.1,	-26.1,
7	15.2,	592.8,	376.0,	-40.8,	-0.4,	8	15.2,	584.2,	290.2,	-0.2,	25.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-18.9,	73.8,
11	15.2,	595.0,	379.3,	-76.1,	94.8,	12	15.2,	584.5,	452.6,	-131.0,	113.0,
13	15.2,	556.2,	512.2,	-181.8,	127.6,	14	15.2,	511.1,	556.2,	-227.2,	138.4,
15	15.2,	450.4,	583.4,	-265.6,	145.0,	16	15.2,	376.0,	592.8,	-296.0,	147.2,
17	15.2,	290.2,	584.2,	-317.4,	144.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-367.6,	128.3,	20	15.2,	379.3,	595.0,	-392.3,	113.5,
21	15.2,	452.6,	584.5,	-405.2,	95.4,	22	15.2,	512.2,	556.2,	-405.7,	74.3,
23	15.2,	556.2,	511.1,	-394.0,	51.0,	24	15.2,	583.4,	450.4,	-370.2,	26.1,
25	15.2,	592.8,	376.0,	-335.2,	0.4,	26	15.2,	584.2,	290.2,	-290.0,	-25.3,

27	15.2,	562.0,	200.6,	-239.4,	-50.6,	28	15.2,	587.4,	294.4,	-275.5,	-73.8,
29	15.2,	595.0,	379.3,	-303.2,	-94.8,	30	15.2,	584.5,	452.6,	-321.7,	-113.0,
31	15.2,	556.2,	512.2,	-330.4,	-127.6,	32	15.2,	511.1,	556.2,	-329.1,	-138.4,
33	15.2,	450.4,	583.4,	-317.8,	-145.0,	34	15.2,	376.0,	592.8,	-296.8,	-147.2,
35	15.2,	290.2,	584.2,	-266.8,	-144.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE527

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-216.3,	-127.8,	2	15.2,	379.3,	595.0,	-199.3,	-112.4,
3	15.2,	452.6,	584.5,	-176.2,	-93.7,	4	15.2,	512.2,	556.2,	-147.7,	-72.1,
5	15.2,	556.2,	511.1,	-114.7,	-48.3,	6	15.2,	583.4,	450.4,	-78.3,	-23.1,
7	15.2,	592.8,	376.0,	-39.4,	2.9,	8	15.2,	584.2,	290.2,	0.6,	28.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-19.4,	77.4,
11	15.2,	595.0,	379.3,	-77.2,	98.2,	12	15.2,	584.5,	452.6,	-132.6,	116.1,
13	15.2,	556.2,	512.2,	-184.0,	130.4,	14	15.2,	511.1,	556.2,	-229.8,	140.8,
15	15.2,	450.4,	583.4,	-268.6,	146.9,	16	15.2,	376.0,	592.8,	-299.3,	148.6,
17	15.2,	290.2,	584.2,	-320.9,	145.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-371.1,	127.8,	20	15.2,	379.3,	595.0,	-395.7,	112.4,
21	15.2,	452.6,	584.5,	-408.4,	93.7,	22	15.2,	512.2,	556.2,	-408.6,	72.1,
23	15.2,	556.2,	511.1,	-396.3,	48.3,	24	15.2,	583.4,	450.4,	-372.1,	23.1,
25	15.2,	592.8,	376.0,	-336.5,	-2.9,	26	15.2,	584.2,	290.2,	-290.8,	-28.8,
27	15.2,	562.0,	200.6,	-239.5,	-54.2,	28	15.2,	587.4,	294.4,	-275.0,	-77.4,
29	15.2,	595.0,	379.3,	-302.1,	-98.2,	30	15.2,	584.5,	452.6,	-320.0,	-116.1,
31	15.2,	556.2,	512.2,	-328.2,	-130.4,	32	15.2,	511.1,	556.2,	-326.4,	-140.8,
33	15.2,	450.4,	583.4,	-314.7,	-146.9,	34	15.2,	376.0,	592.8,	-293.5,	-148.6,
35	15.2,	290.2,	584.2,	-263.3,	-145.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE528

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-212.9,	-126.9,	2	15.2,	379.3,	595.0,	-196.0,	-111.0,
3	15.2,	452.6,	584.5,	-173.2,	-91.7,	4	15.2,	512.2,	556.2,	-145.1,	-69.6,
5	15.2,	556.2,	511.1,	-112.6,	-45.4,	6	15.2,	583.4,	450.4,	-76.7,	-19.8,
7	15.2,	592.8,	376.0,	-38.5,	6.3,	8	15.2,	584.2,	290.2,	1.0,	32.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-20.3,	80.8,
11	15.2,	595.0,	379.3,	-78.7,	101.5,	12	15.2,	584.5,	452.6,	-134.6,	119.1,
13	15.2,	556.2,	512.2,	-186.5,	133.0,	14	15.2,	511.1,	556.2,	-232.7,	142.9,
15	15.2,	450.4,	583.4,	-271.9,	148.5,	16	15.2,	376.0,	592.8,	-302.7,	149.5,
17	15.2,	290.2,	584.2,	-324.4,	146.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-374.6,	126.9,	20	15.2,	379.3,	595.0,	-399.0,	111.0,
21	15.2,	452.6,	584.5,	-411.3,	91.7,	22	15.2,	512.2,	556.2,	-411.1,	69.6,
23	15.2,	556.2,	511.1,	-398.4,	45.4,	24	15.2,	583.4,	450.4,	-373.7,	19.8,
25	15.2,	592.8,	376.0,	-337.5,	-6.3,	26	15.2,	584.2,	290.2,	-291.1,	-32.3,
27	15.2,	562.0,	200.6,	-239.2,	-57.8,	28	15.2,	587.4,	294.4,	-274.1,	-80.8,
29	15.2,	595.0,	379.3,	-300.6,	-101.5,	30	15.2,	584.5,	452.6,	-318.0,	-119.1,
31	15.2,	556.2,	512.2,	-325.7,	-133.0,	32	15.2,	511.1,	556.2,	-323.5,	-142.9,
33	15.2,	450.4,	583.4,	-311.5,	-148.5,	34	15.2,	376.0,	592.8,	-290.1,	-149.5,
35	15.2,	290.2,	584.2,	-259.8,	-146.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE529

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-209.0,	-126.2,	2	15.2,	379.3,	595.0,	-192.3,	-109.6,
3	15.2,	452.6,	584.5,	-169.8,	-89.7,	4	15.2,	512.2,	556.2,	-142.1,	-67.0,
5	15.2,	556.2,	511.1,	-110.1,	-42.4,	6	15.2,	583.4,	450.4,	-74.7,	-16.4,

7	15.2,	592.8,	376.0,	-37.1,	10.1,	8	15.2,	584.2,	290.2,	1.6,	36.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-21.0,	84.7,
11	15.2,	595.0,	379.3,	-80.0,	105.2,	12	15.2,	584.5,	452.6,	-136.6,	122.5,
13	15.2,	556.2,	512.2,	-189.1,	136.0,	14	15.2,	511.1,	556.2,	-235.8,	145.4,
15	15.2,	450.4,	583.4,	-275.3,	150.4,	16	15.2,	376.0,	592.8,	-306.4,	150.9,
17	15.2,	290.2,	584.2,	-328.3,	146.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-378.4,	126.2,	20	15.2,	379.3,	595.0,	-402.7,	109.6,
21	15.2,	452.6,	584.5,	-414.7,	89.7,	22	15.2,	512.2,	556.2,	-414.1,	67.0,
23	15.2,	556.2,	511.1,	-401.0,	42.4,	24	15.2,	583.4,	450.4,	-375.6,	16.4,
25	15.2,	592.8,	376.0,	-338.9,	-10.1,	26	15.2,	584.2,	290.2,	-291.8,	-36.2,
27	15.2,	562.0,	200.6,	-239.2,	-61.7,	28	15.2,	587.4,	294.4,	-273.4,	-84.7,
29	15.2,	595.0,	379.3,	-299.2,	-105.2,	30	15.2,	584.5,	452.6,	-316.0,	-122.5,
31	15.2,	556.2,	512.2,	-323.2,	-136.0,	32	15.2,	511.1,	556.2,	-320.5,	-145.4,
33	15.2,	450.4,	583.4,	-308.1,	-150.4,	34	15.2,	376.0,	592.8,	-286.3,	-150.9,
35	15.2,	290.2,	584.2,	-255.9,	-146.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE530

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-205.6,	-125.7,	2	15.2,	379.3,	595.0,	-189.0,	-108.5,
3	15.2,	452.6,	584.5,	-166.7,	-88.1,	4	15.2,	512.2,	556.2,	-139.4,	-64.9,
5	15.2,	556.2,	511.1,	-107.8,	-39.8,	6	15.2,	583.4,	450.4,	-72.9,	-13.5,
7	15.2,	592.8,	376.0,	-35.8,	13.2,	8	15.2,	584.2,	290.2,	2.3,	39.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-21.5,	88.1,
11	15.2,	595.0,	379.3,	-81.1,	108.5,	12	15.2,	584.5,	452.6,	-138.2,	125.5,
13	15.2,	556.2,	512.2,	-191.2,	138.7,	14	15.2,	511.1,	556.2,	-238.3,	147.7,
15	15.2,	450.4,	583.4,	-278.2,	152.3,	16	15.2,	376.0,	592.8,	-309.6,	152.2,
17	15.2,	290.2,	584.2,	-331.7,	147.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-381.9,	125.7,	20	15.2,	379.3,	595.0,	-406.0,	108.5,
21	15.2,	452.6,	584.5,	-417.8,	88.1,	22	15.2,	512.2,	556.2,	-416.8,	64.9,
23	15.2,	556.2,	511.1,	-403.3,	39.8,	24	15.2,	583.4,	450.4,	-377.4,	13.5,
25	15.2,	592.8,	376.0,	-340.1,	-13.2,	26	15.2,	584.2,	290.2,	-292.5,	-39.6,
27	15.2,	562.0,	200.6,	-239.4,	-65.1,	28	15.2,	587.4,	294.4,	-272.9,	-88.1,
29	15.2,	595.0,	379.3,	-298.2,	-108.5,	30	15.2,	584.5,	452.6,	-314.4,	-125.5,
31	15.2,	556.2,	512.2,	-321.1,	-138.7,	32	15.2,	511.1,	556.2,	-317.9,	-147.7,
33	15.2,	450.4,	583.4,	-305.2,	-152.3,	34	15.2,	376.0,	592.8,	-283.2,	-152.2,
35	15.2,	290.2,	584.2,	-252.5,	-147.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE531

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-201.8,	-125.0,	2	15.2,	379.3,	595.0,	-185.4,	-107.2,
3	15.2,	452.6,	584.5,	-163.4,	-86.2,	4	15.2,	512.2,	556.2,	-136.5,	-62.5,
5	15.2,	556.2,	511.1,	-105.3,	-36.9,	6	15.2,	583.4,	450.4,	-71.0,	-10.2,
7	15.2,	592.8,	376.0,	-34.5,	16.8,	8	15.2,	584.2,	290.2,	3.0,	43.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-22.2,	91.9,
11	15.2,	595.0,	379.3,	-82.4,	112.1,	12	15.2,	584.5,	452.6,	-140.2,	128.8,
13	15.2,	556.2,	512.2,	-193.6,	141.7,	14	15.2,	511.1,	556.2,	-241.2,	150.2,
15	15.2,	450.4,	583.4,	-281.5,	154.2,	16	15.2,	376.0,	592.8,	-313.2,	153.5,
17	15.2,	290.2,	584.2,	-335.4,	148.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-385.6,	125.0,	20	15.2,	379.3,	595.0,	-409.6,	107.2,
21	15.2,	452.6,	584.5,	-421.1,	86.2,	22	15.2,	512.2,	556.2,	-419.8,	62.5,
23	15.2,	556.2,	511.1,	-405.7,	36.9,	24	15.2,	583.4,	450.4,	-379.4,	10.2,
25	15.2,	592.8,	376.0,	-341.4,	-16.8,	26	15.2,	584.2,	290.2,	-293.2,	-43.3,
27	15.2,	562.0,	200.6,	-239.4,	-69.0,	28	15.2,	587.4,	294.4,	-272.2,	-91.9,
29	15.2,	595.0,	379.3,	-296.9,	-112.1,	30	15.2,	584.5,	452.6,	-312.5,	-128.8,

31	15.2,	556.2,	512.2,	-318.6,	-141.7,	32	15.2,	511.1,	556.2,	-315.0,	-150.2,
33	15.2,	450.4,	583.4,	-301.9,	-154.2,	34	15.2,	376.0,	592.8,	-279.6,	-153.5,
35	15.2,	290.2,	584.2,	-248.7,	-148.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE532

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-198.2,	-124.3,	2	15.2,	379.3,	595.0,	-182.0,	-105.8,
3	15.2,	452.6,	584.5,	-160.3,	-84.2,	4	15.2,	512.2,	556.2,	-133.7,	-60.0,
5	15.2,	556.2,	511.1,	-103.1,	-34.0,	6	15.2,	583.4,	450.4,	-69.3,	-6.9,
7	15.2,	592.8,	376.0,	-33.4,	20.4,	8	15.2,	584.2,	290.2,	3.5,	47.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-22.9,	95.5,
11	15.2,	595.0,	379.3,	-83.8,	115.5,	12	15.2,	584.5,	452.6,	-142.1,	132.0,
13	15.2,	556.2,	512.2,	-196.1,	144.4,	14	15.2,	511.1,	556.2,	-244.2,	152.5,
15	15.2,	450.4,	583.4,	-284.8,	155.9,	16	15.2,	376.0,	592.8,	-316.8,	154.6,
17	15.2,	290.2,	584.2,	-339.1,	148.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-389.2,	124.3,	20	15.2,	379.3,	595.0,	-413.0,	105.8,
21	15.2,	452.6,	584.5,	-424.2,	84.2,	22	15.2,	512.2,	556.2,	-422.5,	60.0,
23	15.2,	556.2,	511.1,	-408.0,	34.0,	24	15.2,	583.4,	450.4,	-381.1,	6.9,
25	15.2,	592.8,	376.0,	-342.6,	-20.4,	26	15.2,	584.2,	290.2,	-293.7,	-47.0,
27	15.2,	562.0,	200.6,	-239.2,	-72.6,	28	15.2,	587.4,	294.4,	-271.5,	-95.5,
29	15.2,	595.0,	379.3,	-295.5,	-115.5,	30	15.2,	584.5,	452.6,	-310.5,	-132.0,
31	15.2,	556.2,	512.2,	-316.1,	-144.4,	32	15.2,	511.1,	556.2,	-312.1,	-152.5,
33	15.2,	450.4,	583.4,	-298.6,	-155.9,	34	15.2,	376.0,	592.8,	-276.0,	-154.6,
35	15.2,	290.2,	584.2,	-245.1,	-148.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE533

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-194.4,	-123.7,	2	15.2,	379.3,	595.0,	-178.4,	-104.6,
3	15.2,	452.6,	584.5,	-156.9,	-82.4,	4	15.2,	512.2,	556.2,	-130.7,	-57.6,
5	15.2,	556.2,	511.1,	-100.5,	-31.1,	6	15.2,	583.4,	450.4,	-67.3,	-3.7,
7	15.2,	592.8,	376.0,	-32.0,	23.9,	8	15.2,	584.2,	290.2,	4.3,	50.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-23.5,	99.3,
11	15.2,	595.0,	379.3,	-85.0,	119.1,	12	15.2,	584.5,	452.6,	-143.9,	135.3,
13	15.2,	556.2,	512.2,	-198.5,	147.4,	14	15.2,	511.1,	556.2,	-247.0,	155.0,
15	15.2,	450.4,	583.4,	-288.0,	157.9,	16	15.2,	376.0,	592.8,	-320.3,	156.0,
17	15.2,	290.2,	584.2,	-342.8,	149.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-393.0,	123.7,	20	15.2,	379.3,	595.0,	-416.6,	104.6,
21	15.2,	452.6,	584.5,	-427.6,	82.4,	22	15.2,	512.2,	556.2,	-425.5,	57.6,
23	15.2,	556.2,	511.1,	-410.5,	31.1,	24	15.2,	583.4,	450.4,	-383.1,	3.7,
25	15.2,	592.8,	376.0,	-344.0,	-23.9,	26	15.2,	584.2,	290.2,	-294.4,	-50.8,
27	15.2,	562.0,	200.6,	-239.3,	-76.5,	28	15.2,	587.4,	294.4,	-270.9,	-99.3,
29	15.2,	595.0,	379.3,	-294.3,	-119.1,	30	15.2,	584.5,	452.6,	-308.7,	-135.3,
31	15.2,	556.2,	512.2,	-313.7,	-147.4,	32	15.2,	511.1,	556.2,	-309.2,	-155.0,
33	15.2,	450.4,	583.4,	-295.4,	-157.9,	34	15.2,	376.0,	592.8,	-272.5,	-156.0,
35	15.2,	290.2,	584.2,	-241.3,	-149.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE534

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-190.9,	-123.2,	2	15.2,	379.3,	595.0,	-175.0,	-103.5,
3	15.2,	452.6,	584.5,	-153.8,	-80.7,	4	15.2,	512.2,	556.2,	-127.9,	-55.4,
5	15.2,	556.2,	511.1,	-98.1,	-28.5,	6	15.2,	583.4,	450.4,	-65.4,	-0.6,
7	15.2,	592.8,	376.0,	-30.6,	27.2,	8	15.2,	584.2,	290.2,	5.0,	54.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-24.0,	102.8,
11	15.2,	595.0,	379.3,	-86.1,	122.5,	12	15.2,	584.5,	452.6,	-145.6,	138.5,
13	15.2,	556.2,	512.2,	-200.7,	150.2,	14	15.2,	511.1,	556.2,	-249.7,	157.4,
15	15.2,	450.4,	583.4,	-291.1,	159.8,	16	15.2,	376.0,	592.8,	-323.6,	157.4,
17	15.2,	290.2,	584.2,	-346.3,	150.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-396.6,	123.2,	20	15.2,	379.3,	595.0,	-420.0,	103.5,
21	15.2,	452.6,	584.5,	-430.7,	80.7,	22	15.2,	512.2,	556.2,	-428.3,	55.4,
23	15.2,	556.2,	511.1,	-412.9,	28.5,	24	15.2,	583.4,	450.4,	-385.0,	0.6,
25	15.2,	592.8,	376.0,	-345.3,	-27.2,	26	15.2,	584.2,	290.2,	-295.2,	-54.2,
27	15.2,	562.0,	200.6,	-239.5,	-80.0,	28	15.2,	587.4,	294.4,	-270.4,	-102.8,
29	15.2,	595.0,	379.3,	-293.2,	-122.5,	30	15.2,	584.5,	452.6,	-307.0,	-138.5,

31	15.2,	556.2,	512.2,	-311.6,	-150.2,	32	15.2,	511.1,	556.2,	-306.6,	-157.4,
33	15.2,	450.4,	583.4,	-292.3,	-159.8,	34	15.2,	376.0,	592.8,	-269.2,	-157.4,
35	15.2,	290.2,	584.2,	-237.9,	-150.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE535

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-187.3,	-122.5,	2	15.2,	379.3,	595.0,	-171.6,	-102.1,
3	15.2,	452.6,	584.5,	-150.7,	-78.8,	4	15.2,	512.2,	556.2,	-125.1,	-53.0,
5	15.2,	556.2,	511.1,	-95.8,	-25.6,	6	15.2,	583.4,	450.4,	-63.6,	2.6,
7	15.2,	592.8,	376.0,	-29.5,	30.7,	8	15.2,	584.2,	290.2,	5.5,	57.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-24.8,	106.5,
11	15.2,	595.0,	379.3,	-87.5,	125.9,	12	15.2,	584.5,	452.6,	-147.6,	141.6,
13	15.2,	556.2,	512.2,	-203.2,	153.0,	14	15.2,	511.1,	556.2,	-252.6,	159.7,
15	15.2,	450.4,	583.4,	-294.3,	161.5,	16	15.2,	376.0,	592.8,	-327.1,	158.5,
17	15.2,	290.2,	584.2,	-350.0,	150.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-400.2,	122.5,	20	15.2,	379.3,	595.0,	-423.4,	102.1,
21	15.2,	452.6,	584.5,	-433.9,	78.8,	22	15.2,	512.2,	556.2,	-431.1,	53.0,
23	15.2,	556.2,	511.1,	-415.2,	25.6,	24	15.2,	583.4,	450.4,	-386.7,	-2.6,
25	15.2,	592.8,	376.0,	-346.5,	-30.7,	26	15.2,	584.2,	290.2,	-295.7,	-57.9,
27	15.2,	562.0,	200.6,	-239.3,	-83.7,	28	15.2,	587.4,	294.4,	-269.7,	-106.5,
29	15.2,	595.0,	379.3,	-291.8,	-125.9,	30	15.2,	584.5,	452.6,	-305.1,	-141.6,
31	15.2,	556.2,	512.2,	-309.1,	-153.0,	32	15.2,	511.1,	556.2,	-303.7,	-159.7,
33	15.2,	450.4,	583.4,	-289.1,	-161.5,	34	15.2,	376.0,	592.8,	-265.7,	-158.5,
35	15.2,	290.2,	584.2,	-234.2,	-150.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE536

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-266.9,	-136.5,	2	15.2,	379.3,	595.0,	-247.6,	-129.8,
3	15.2,	452.6,	584.5,	-220.7,	-119.2,	4	15.2,	512.2,	556.2,	-187.1,	-105.0,
5	15.2,	556.2,	511.1,	-147.8,	-87.5,	6	15.2,	583.4,	450.4,	-104.1,	-67.4,
7	15.2,	592.8,	376.0,	-57.1,	-45.3,	8	15.2,	584.2,	290.2,	-8.5,	-21.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-10.7,	26.8,
11	15.2,	595.0,	379.3,	-59.8,	49.9,	12	15.2,	584.5,	452.6,	-107.1,	71.6,
13	15.2,	556.2,	512.2,	-151.2,	91.0,	14	15.2,	511.1,	556.2,	-190.6,	107.7,
15	15.2,	450.4,	583.4,	-224.3,	121.1,	16	15.2,	376.0,	592.8,	-251.1,	130.9,
17	15.2,	290.2,	584.2,	-270.3,	136.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-320.5,	136.5,	20	15.2,	379.3,	595.0,	-347.5,	129.8,
21	15.2,	452.6,	584.5,	-363.8,	119.2,	22	15.2,	512.2,	556.2,	-369.1,	105.0,
23	15.2,	556.2,	511.1,	-363.2,	87.5,	24	15.2,	583.4,	450.4,	-346.3,	67.4,
25	15.2,	592.8,	376.0,	-318.8,	45.3,	26	15.2,	584.2,	290.2,	-281.7,	21.8,
27	15.2,	562.0,	200.6,	-239.4,	-2.9,	28	15.2,	587.4,	294.4,	-283.7,	-26.8,
29	15.2,	595.0,	379.3,	-319.5,	-49.9,	30	15.2,	584.5,	452.6,	-345.5,	-71.6,
31	15.2,	556.2,	512.2,	-361.1,	-91.0,	32	15.2,	511.1,	556.2,	-365.6,	-107.7,
33	15.2,	450.4,	583.4,	-359.1,	-121.1,	34	15.2,	376.0,	592.8,	-341.7,	-130.9,
35	15.2,	290.2,	584.2,	-313.8,	-136.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE537

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-263.3,	-135.7,	2	15.2,	379.3,	595.0,	-244.1,	-128.4,
3	15.2,	452.6,	584.5,	-217.6,	-117.2,	4	15.2,	512.2,	556.2,	-184.4,	-102.5,
5	15.2,	556.2,	511.1,	-145.6,	-84.6,	6	15.2,	583.4,	450.4,	-102.3,	-64.1,
7	15.2,	592.8,	376.0,	-56.0,	-41.8,	8	15.2,	584.2,	290.2,	-8.0,	-18.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-11.5,	30.4,

11	15.2,	595.0,	379.3,	-61.2,	53.4,	12	15.2,	584.5,	452.6,	-109.1,	74.7,
13	15.2,	556.2,	512.2,	-153.6,	93.8,	14	15.2,	511.1,	556.2,	-193.5,	110.0,
15	15.2,	450.4,	583.4,	-227.5,	122.8,	16	15.2,	376.0,	592.8,	-254.6,	132.0,
17	15.2,	290.2,	584.2,	-274.0,	137.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-324.1,	135.7,	20	15.2,	379.3,	595.0,	-350.9,	128.4,
21	15.2,	452.6,	584.5,	-366.9,	117.2,	22	15.2,	512.2,	556.2,	-371.9,	102.5,
23	15.2,	556.2,	511.1,	-365.5,	84.6,	24	15.2,	583.4,	450.4,	-348.0,	64.1,
25	15.2,	592.8,	376.0,	-320.0,	41.8,	26	15.2,	584.2,	290.2,	-282.2,	18.1,
27	15.2,	562.0,	200.6,	-239.2,	-6.5,	28	15.2,	587.4,	294.4,	-282.9,	-30.4,
29	15.2,	595.0,	379.3,	-318.1,	-53.4,	30	15.2,	584.5,	452.6,	-343.6,	-74.7,
31	15.2,	556.2,	512.2,	-358.6,	-93.8,	32	15.2,	511.1,	556.2,	-362.7,	-110.0,
33	15.2,	450.4,	583.4,	-355.8,	-122.8,	34	15.2,	376.0,	592.8,	-338.1,	-132.0,
35	15.2,	290.2,	584.2,	-310.2,	-137.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE538

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-259.5,	-135.2,	2	15.2,	379.3,	595.0,	-240.5,	-127.2,
3	15.2,	452.6,	584.5,	-214.2,	-115.4,	4	15.2,	512.2,	556.2,	-181.4,	-100.1,
5	15.2,	556.2,	511.1,	-143.0,	-81.8,	6	15.2,	583.4,	450.4,	-100.3,	-60.9,
7	15.2,	592.8,	376.0,	-54.6,	-38.2,	8	15.2,	584.2,	290.2,	-7.2,	-14.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-12.0,	34.2,
11	15.2,	595.0,	379.3,	-62.4,	57.0,	12	15.2,	584.5,	452.6,	-110.9,	78.1,
13	15.2,	556.2,	512.2,	-156.0,	96.8,	14	15.2,	511.1,	556.2,	-196.4,	112.5,
15	15.2,	450.4,	583.4,	-230.8,	124.8,	16	15.2,	376.0,	592.8,	-258.2,	133.4,
17	15.2,	290.2,	584.2,	-277.7,	137.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-327.9,	135.2,	20	15.2,	379.3,	595.0,	-354.5,	127.2,
21	15.2,	452.6,	584.5,	-370.3,	115.4,	22	15.2,	512.2,	556.2,	-374.9,	100.1,
23	15.2,	556.2,	511.1,	-368.0,	81.8,	24	15.2,	583.4,	450.4,	-350.0,	60.9,
25	15.2,	592.8,	376.0,	-321.4,	38.2,	26	15.2,	584.2,	290.2,	-283.0,	14.4,
27	15.2,	562.0,	200.6,	-239.3,	-10.4,	28	15.2,	587.4,	294.4,	-282.4,	-34.2,
29	15.2,	595.0,	379.3,	-316.9,	-57.0,	30	15.2,	584.5,	452.6,	-341.8,	-78.1,
31	15.2,	556.2,	512.2,	-356.2,	-96.8,	32	15.2,	511.1,	556.2,	-359.9,	-112.5,
33	15.2,	450.4,	583.4,	-352.6,	-124.8,	34	15.2,	376.0,	592.8,	-334.6,	-133.4,
35	15.2,	290.2,	584.2,	-306.4,	-137.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE539

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-256.0,	-134.7,	2	15.2,	379.3,	595.0,	-237.1,	-126.1,
3	15.2,	452.6,	584.5,	-211.0,	-113.8,	4	15.2,	512.2,	556.2,	-178.5,	-97.9,
5	15.2,	556.2,	511.1,	-140.6,	-79.1,	6	15.2,	583.4,	450.4,	-98.4,	-57.9,
7	15.2,	592.8,	376.0,	-53.2,	-34.9,	8	15.2,	584.2,	290.2,	-6.5,	-10.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-12.5,	37.7,
11	15.2,	595.0,	379.3,	-63.5,	60.4,	12	15.2,	584.5,	452.6,	-112.6,	81.2,
13	15.2,	556.2,	512.2,	-158.2,	99.6,	14	15.2,	511.1,	556.2,	-199.0,	114.9,
15	15.2,	450.4,	583.4,	-233.8,	126.7,	16	15.2,	376.0,	592.8,	-261.5,	134.7,
17	15.2,	290.2,	584.2,	-281.2,	138.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-331.4,	134.7,	20	15.2,	379.3,	595.0,	-357.9,	126.1,
21	15.2,	452.6,	584.5,	-373.5,	113.8,	22	15.2,	512.2,	556.2,	-377.7,	97.9,
23	15.2,	556.2,	511.1,	-370.4,	79.1,	24	15.2,	583.4,	450.4,	-351.9,	57.9,
25	15.2,	592.8,	376.0,	-322.7,	34.9,	26	15.2,	584.2,	290.2,	-283.7,	10.9,
27	15.2,	562.0,	200.6,	-239.5,	-13.9,	28	15.2,	587.4,	294.4,	-281.9,	-37.7,
29	15.2,	595.0,	379.3,	-315.8,	-60.4,	30	15.2,	584.5,	452.6,	-340.1,	-81.2,
31	15.2,	556.2,	512.2,	-354.0,	-99.6,	32	15.2,	511.1,	556.2,	-357.2,	-114.9,
33	15.2,	450.4,	583.4,	-349.6,	-126.7,	34	15.2,	376.0,	592.8,	-331.3,	-134.7,

35	15.2,	290.2,	584.2,	-302.9,	-138.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE540

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-252.4,	-133.9,	2	15.2,	379.3,	595.0,	-233.7,	-124.8,
3	15.2,	452.6,	584.5,	-207.9,	-111.8,	4	15.2,	512.2,	556.2,	-175.8,	-95.4,
5	15.2,	556.2,	511.1,	-138.4,	-76.2,	6	15.2,	583.4,	450.4,	-96.7,	-54.6,
7	15.2,	592.8,	376.0,	-52.1,	-31.4,	8	15.2,	584.2,	290.2,	-5.9,	-7.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-13.3,	41.3,
11	15.2,	595.0,	379.3,	-64.9,	63.8,	12	15.2,	584.5,	452.6,	-114.5,	84.3,
13	15.2,	556.2,	512.2,	-160.7,	102.3,	14	15.2,	511.1,	556.2,	-201.9,	117.2,
15	15.2,	450.4,	583.4,	-237.1,	128.5,	16	15.2,	376.0,	592.8,	-265.0,	135.9,
17	15.2,	290.2,	584.2,	-284.9,	139.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-335.1,	133.9,	20	15.2,	379.3,	595.0,	-361.3,	124.8,
21	15.2,	452.6,	584.5,	-376.6,	111.8,	22	15.2,	512.2,	556.2,	-380.4,	95.4,
23	15.2,	556.2,	511.1,	-372.7,	76.2,	24	15.2,	583.4,	450.4,	-353.7,	54.6,
25	15.2,	592.8,	376.0,	-323.9,	31.4,	26	15.2,	584.2,	290.2,	-284.2,	7.2,
27	15.2,	562.0,	200.6,	-239.3,	-17.6,	28	15.2,	587.4,	294.4,	-281.1,	-41.3,
29	15.2,	595.0,	379.3,	-314.4,	-63.8,	30	15.2,	584.5,	452.6,	-338.1,	-84.3,
31	15.2,	556.2,	512.2,	-351.6,	-102.3,	32	15.2,	511.1,	556.2,	-354.3,	-117.2,
33	15.2,	450.4,	583.4,	-346.3,	-128.5,	34	15.2,	376.0,	592.8,	-327.8,	-135.9,
35	15.2,	290.2,	584.2,	-299.3,	-139.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE541

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-248.8,	-133.4,	2	15.2,	379.3,	595.0,	-230.3,	-123.6,
3	15.2,	452.6,	584.5,	-204.8,	-110.1,	4	15.2,	512.2,	556.2,	-173.0,	-93.2,
5	15.2,	556.2,	511.1,	-136.0,	-73.5,	6	15.2,	583.4,	450.4,	-94.8,	-51.6,
7	15.2,	592.8,	376.0,	-50.8,	-28.1,	8	15.2,	584.2,	290.2,	-5.2,	-3.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-13.8,	44.9,
11	15.2,	595.0,	379.3,	-66.0,	67.2,	12	15.2,	584.5,	452.6,	-116.2,	87.5,
13	15.2,	556.2,	512.2,	-162.9,	105.1,	14	15.2,	511.1,	556.2,	-204.6,	119.6,
15	15.2,	450.4,	583.4,	-240.1,	130.4,	16	15.2,	376.0,	592.8,	-268.3,	137.2,
17	15.2,	290.2,	584.2,	-288.4,	139.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-338.6,	133.4,	20	15.2,	379.3,	595.0,	-364.7,	123.6,
21	15.2,	452.6,	584.5,	-379.7,	110.1,	22	15.2,	512.2,	556.2,	-383.2,	93.2,
23	15.2,	556.2,	511.1,	-375.1,	73.5,	24	15.2,	583.4,	450.4,	-355.5,	51.6,
25	15.2,	592.8,	376.0,	-325.2,	28.1,	26	15.2,	584.2,	290.2,	-284.9,	3.7,
27	15.2,	562.0,	200.6,	-239.4,	-21.2,	28	15.2,	587.4,	294.4,	-280.6,	-44.9,
29	15.2,	595.0,	379.3,	-313.3,	-67.2,	30	15.2,	584.5,	452.6,	-336.4,	-87.5,
31	15.2,	556.2,	512.2,	-349.4,	-105.1,	32	15.2,	511.1,	556.2,	-351.7,	-119.6,
33	15.2,	450.4,	583.4,	-343.3,	-130.4,	34	15.2,	376.0,	592.8,	-324.5,	-137.2,
35	15.2,	290.2,	584.2,	-295.8,	-139.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE542

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-245.4,	-132.5,	2	15.2,	379.3,	595.0,	-227.0,	-122.2,
3	15.2,	452.6,	584.5,	-201.8,	-108.1,	4	15.2,	512.2,	556.2,	-170.4,	-90.8,
5	15.2,	556.2,	511.1,	-133.9,	-70.6,	6	15.2,	583.4,	450.4,	-93.3,	-48.4,
7	15.2,	592.8,	376.0,	-49.8,	-24.6,	8	15.2,	584.2,	290.2,	-4.8,	-0.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-14.7,	48.3,
11	15.2,	595.0,	379.3,	-67.5,	70.5,	12	15.2,	584.5,	452.6,	-118.2,	90.5,
13	15.2,	556.2,	512.2,	-165.4,	107.7,	14	15.2,	511.1,	556.2,	-207.5,	121.6,
15	15.2,	450.4,	583.4,	-243.3,	131.9,	16	15.2,	376.0,	592.8,	-271.8,	138.2,
17	15.2,	290.2,	584.2,	-291.9,	140.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-342.1,	132.5,	20	15.2,	379.3,	595.0,	-368.0,	122.2,
21	15.2,	452.6,	584.5,	-382.7,	108.1,	22	15.2,	512.2,	556.2,	-385.8,	90.8,
23	15.2,	556.2,	511.1,	-377.2,	70.6,	24	15.2,	583.4,	450.4,	-357.1,	48.4,
25	15.2,	592.8,	376.0,	-326.2,	24.6,	26	15.2,	584.2,	290.2,	-285.3,	0.2,
27	15.2,	562.0,	200.6,	-239.2,	-24.8,	28	15.2,	587.4,	294.4,	-279.8,	-48.3,
29	15.2,	595.0,	379.3,	-311.8,	-70.5,	30	15.2,	584.5,	452.6,	-334.4,	-90.5,
31	15.2,	556.2,	512.2,	-346.9,	-107.7,	32	15.2,	511.1,	556.2,	-348.8,	-121.6,
33	15.2,	450.4,	583.4,	-340.1,	-131.9,	34	15.2,	376.0,	592.8,	-321.0,	-138.2,

35	15.2,	290.2,	584.2,	-292.2,	-140.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE543

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-241.5,	-131.9,	2	15.2,	379.3,	595.0,	-223.3,	-120.8,
3	15.2,	452.6,	584.5,	-198.4,	-106.1,	4	15.2,	512.2,	556.2,	-167.4,	-88.2,
5	15.2,	556.2,	511.1,	-131.3,	-67.6,	6	15.2,	583.4,	450.4,	-91.3,	-44.9,
7	15.2,	592.8,	376.0,	-48.5,	-20.9,	8	15.2,	584.2,	290.2,	-4.2,	3.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-15.4,	52.2,
11	15.2,	595.0,	379.3,	-68.8,	74.2,	12	15.2,	584.5,	452.6,	-120.2,	93.9,
13	15.2,	556.2,	512.2,	-167.9,	110.7,	14	15.2,	511.1,	556.2,	-210.5,	124.2,
15	15.2,	450.4,	583.4,	-246.8,	133.9,	16	15.2,	376.0,	592.8,	-275.5,	139.5,
17	15.2,	290.2,	584.2,	-295.8,	140.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-346.0,	131.9,	20	15.2,	379.3,	595.0,	-371.7,	120.8,
21	15.2,	452.6,	584.5,	-386.1,	106.1,	22	15.2,	512.2,	556.2,	-388.8,	88.2,
23	15.2,	556.2,	511.1,	-379.7,	67.6,	24	15.2,	583.4,	450.4,	-359.1,	44.9,
25	15.2,	592.8,	376.0,	-327.5,	20.9,	26	15.2,	584.2,	290.2,	-286.0,	-3.7,
27	15.2,	562.0,	200.6,	-239.2,	-28.7,	28	15.2,	587.4,	294.4,	-279.1,	-52.2,
29	15.2,	595.0,	379.3,	-310.5,	-74.2,	30	15.2,	584.5,	452.6,	-332.4,	-93.9,
31	15.2,	556.2,	512.2,	-344.3,	-110.7,	32	15.2,	511.1,	556.2,	-345.7,	-124.2,
33	15.2,	450.4,	583.4,	-336.6,	-133.9,	34	15.2,	376.0,	592.8,	-317.3,	-139.5,
35	15.2,	290.2,	584.2,	-288.3,	-140.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE544

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-238.1,	-131.4,	2	15.2,	379.3,	595.0,	-220.1,	-119.8,
3	15.2,	452.6,	584.5,	-195.3,	-104.5,	4	15.2,	512.2,	556.2,	-164.7,	-86.1,
5	15.2,	556.2,	511.1,	-129.0,	-65.0,	6	15.2,	583.4,	450.4,	-89.5,	-42.0,
7	15.2,	592.8,	376.0,	-47.2,	-17.7,	8	15.2,	584.2,	290.2,	-3.4,	7.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-15.8,	55.6,
11	15.2,	595.0,	379.3,	-69.9,	77.5,	12	15.2,	584.5,	452.6,	-121.8,	96.9,
13	15.2,	556.2,	512.2,	-170.0,	113.4,	14	15.2,	511.1,	556.2,	-213.1,	126.5,
15	15.2,	450.4,	583.4,	-249.7,	135.7,	16	15.2,	376.0,	592.8,	-278.7,	140.8,
17	15.2,	290.2,	584.2,	-299.2,	141.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-349.4,	131.4,	20	15.2,	379.3,	595.0,	-375.0,	119.8,
21	15.2,	452.6,	584.5,	-389.2,	104.5,	22	15.2,	512.2,	556.2,	-391.5,	86.1,
23	15.2,	556.2,	511.1,	-382.0,	65.0,	24	15.2,	583.4,	450.4,	-360.9,	42.0,
25	15.2,	592.8,	376.0,	-328.8,	17.7,	26	15.2,	584.2,	290.2,	-286.7,	-7.1,
27	15.2,	562.0,	200.6,	-239.3,	-32.1,	28	15.2,	587.4,	294.4,	-278.6,	-55.6,
29	15.2,	595.0,	379.3,	-309.4,	-77.5,	30	15.2,	584.5,	452.6,	-330.8,	-96.9,
31	15.2,	556.2,	512.2,	-342.2,	-113.4,	32	15.2,	511.1,	556.2,	-343.2,	-126.5,
33	15.2,	450.4,	583.4,	-333.7,	-135.7,	34	15.2,	376.0,	592.8,	-314.1,	-140.8,
35	15.2,	290.2,	584.2,	-285.0,	-141.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE545

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-152.1,	-116.3,	2	15.2,	379.3,	595.0,	-138.0,	-90.0,
3	15.2,	452.6,	584.5,	-119.7,	-61.0,	4	15.2,	512.2,	556.2,	-97.8,	-30.1,
5	15.2,	556.2,	511.1,	-72.8,	1.7,	6	15.2,	583.4,	450.4,	-45.7,	33.5,
7	15.2,	592.8,	376.0,	-17.2,	64.2,	8	15.2,	584.2,	290.2,	11.8,	93.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-30.9,	141.6,
11	15.2,	595.0,	379.3,	-99.6,	159.5,	12	15.2,	584.5,	452.6,	-165.3,	172.5,
13	15.2,	556.2,	512.2,	-226.0,	180.3,	14	15.2,	511.1,	556.2,	-279.8,	182.7,

15	15.2,	450.4,	583.4,	-325.2,	179.5,	16	15.2,	376.0,	592.8,	-360.6,	170.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-435.3,	116.3,	20	15.2,	379.3,	595.0,	-457.0,	90.0,
21	15.2,	452.6,	584.5,	-464.8,	61.0,	22	15.2,	512.2,	556.2,	-458.5,	30.1,
23	15.2,	556.2,	511.1,	-438.2,	-1.7,	24	15.2,	583.4,	450.4,	-404.6,	-33.5,
25	15.2,	592.8,	376.0,	-358.8,	-64.2,	26	15.2,	584.2,	290.2,	-302.0,	-93.0,
27	15.2,	562.0,	200.6,	-239.4,	-119.4,	28	15.2,	587.4,	294.4,	-263.6,	-141.6,
29	15.2,	595.0,	379.3,	-279.7,	-159.5,	30	15.2,	584.5,	452.6,	-287.3,	-172.5,
31	15.2,	556.2,	512.2,	-286.2,	-180.3,	32	15.2,	511.1,	556.2,	-276.4,	-182.7,
33	15.2,	450.4,	583.4,	-258.2,	-179.5,	34	15.2,	376.0,	592.8,	-232.2,	-170.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE546

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-148.5,	-115.6,	2	15.2,	379.3,	595.0,	-134.6,	-88.6,
3	15.2,	452.6,	584.5,	-116.6,	-59.0,	4	15.2,	512.2,	556.2,	-95.0,	-27.6,
5	15.2,	556.2,	511.1,	-70.6,	4.6,	6	15.2,	583.4,	450.4,	-44.0,	36.7,
7	15.2,	592.8,	376.0,	-16.1,	67.7,	8	15.2,	584.2,	290.2,	12.3,	96.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-31.6,	145.2,
11	15.2,	595.0,	379.3,	-101.0,	162.9,	12	15.2,	584.5,	452.6,	-167.3,	175.7,
13	15.2,	556.2,	512.2,	-228.5,	183.1,	14	15.2,	511.1,	556.2,	-282.8,	184.9,
15	15.2,	450.4,	583.4,	-328.4,	181.2,	16	15.2,	376.0,	592.8,	-364.1,	171.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-438.9,	115.6,	20	15.2,	379.3,	595.0,	-460.4,	88.6,
21	15.2,	452.6,	584.5,	-467.9,	59.0,	22	15.2,	512.2,	556.2,	-461.2,	27.6,
23	15.2,	556.2,	511.1,	-440.5,	-4.6,	24	15.2,	583.4,	450.4,	-406.4,	-36.7,
25	15.2,	592.8,	376.0,	-359.9,	-67.7,	26	15.2,	584.2,	290.2,	-302.5,	-96.7,
27	15.2,	562.0,	200.6,	-239.3,	-123.1,	28	15.2,	587.4,	294.4,	-262.8,	-145.2,
29	15.2,	595.0,	379.3,	-278.3,	-162.9,	30	15.2,	584.5,	452.6,	-285.3,	-175.7,
31	15.2,	556.2,	512.2,	-283.7,	-183.1,	32	15.2,	511.1,	556.2,	-273.5,	-184.9,
33	15.2,	450.4,	583.4,	-255.0,	-181.2,	34	15.2,	376.0,	592.8,	-228.7,	-171.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE547

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-144.7,	-115.0,	2	15.2,	379.3,	595.0,	-131.0,	-87.5,
3	15.2,	452.6,	584.5,	-113.2,	-57.2,	4	15.2,	512.2,	556.2,	-92.0,	-25.2,
5	15.2,	556.2,	511.1,	-68.0,	7.5,	6	15.2,	583.4,	450.4,	-42.0,	40.0,
7	15.2,	592.8,	376.0,	-14.7,	71.3,	8	15.2,	584.2,	290.2,	13.1,	100.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-32.2,	149.0,
11	15.2,	595.0,	379.3,	-102.2,	166.5,	12	15.2,	584.5,	452.6,	-169.1,	179.0,
13	15.2,	556.2,	512.2,	-230.9,	186.1,	14	15.2,	511.1,	556.2,	-285.6,	187.5,
15	15.2,	450.4,	583.4,	-331.7,	183.2,	16	15.2,	376.0,	592.8,	-367.7,	173.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-442.7,	115.0,	20	15.2,	379.3,	595.0,	-464.0,	87.5,
21	15.2,	452.6,	584.5,	-471.3,	57.2,	22	15.2,	512.2,	556.2,	-464.2,	25.2,
23	15.2,	556.2,	511.1,	-443.0,	-7.5,	24	15.2,	583.4,	450.4,	-408.4,	-40.0,
25	15.2,	592.8,	376.0,	-361.3,	-71.3,	26	15.2,	584.2,	290.2,	-303.3,	-100.4,
27	15.2,	562.0,	200.6,	-239.4,	-126.9,	28	15.2,	587.4,	294.4,	-262.2,	-149.0,
29	15.2,	595.0,	379.3,	-277.1,	-166.5,	30	15.2,	584.5,	452.6,	-283.5,	-179.0,
31	15.2,	556.2,	512.2,	-281.4,	-186.1,	32	15.2,	511.1,	556.2,	-270.6,	-187.5,
33	15.2,	450.4,	583.4,	-251.7,	-183.2,	34	15.2,	376.0,	592.8,	-225.1,	-173.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE548

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-141.2,	-114.5,	2	15.2,	379.3,	595.0,	-127.6,	-86.3,
3	15.2,	452.6,	584.5,	-110.1,	-55.5,	4	15.2,	512.2,	556.2,	-89.2,	-23.1,
5	15.2,	556.2,	511.1,	-65.7,	10.1,	6	15.2,	583.4,	450.4,	-40.1,	43.0,
7	15.2,	592.8,	376.0,	-13.3,	74.6,	8	15.2,	584.2,	290.2,	13.9,	103.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-32.7,	152.5,
11	15.2,	595.0,	379.3,	-103.3,	169.9,	12	15.2,	584.5,	452.6,	-170.8,	182.2,
13	15.2,	556.2,	512.2,	-233.1,	188.9,	14	15.2,	511.1,	556.2,	-288.3,	189.9,
15	15.2,	450.4,	583.4,	-334.7,	185.1,	16	15.2,	376.0,	592.8,	-371.0,	174.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-446.2,	114.5,	20	15.2,	379.3,	595.0,	-467.4,	86.3,
21	15.2,	452.6,	584.5,	-474.4,	55.5,	22	15.2,	512.2,	556.2,	-467.0,	23.1,
23	15.2,	556.2,	511.1,	-445.4,	-10.1,	24	15.2,	583.4,	450.4,	-410.2,	-43.0,
25	15.2,	592.8,	376.0,	-362.6,	-74.6,	26	15.2,	584.2,	290.2,	-304.0,	-103.9,
27	15.2,	562.0,	200.6,	-239.5,	-130.5,	28	15.2,	587.4,	294.4,	-261.7,	-152.5,
29	15.2,	595.0,	379.3,	-276.0,	-169.9,	30	15.2,	584.5,	452.6,	-281.9,	-182.2,
31	15.2,	556.2,	512.2,	-279.2,	-188.9,	32	15.2,	511.1,	556.2,	-268.0,	-189.9,
33	15.2,	450.4,	583.4,	-248.7,	-185.1,	34	15.2,	376.0,	592.8,	-221.8,	-174.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE549

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-137.6,	-113.8,	2	15.2,	379.3,	595.0,	-124.1,	-85.0,
3	15.2,	452.6,	584.5,	-106.9,	-53.6,	4	15.2,	512.2,	556.2,	-86.5,	-20.6,
5	15.2,	556.2,	511.1,	-63.4,	13.1,	6	15.2,	583.4,	450.4,	-38.4,	46.3,
7	15.2,	592.8,	376.0,	-12.2,	78.1,	8	15.2,	584.2,	290.2,	14.4,	107.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-33.5,	156.1,
11	15.2,	595.0,	379.3,	-104.7,	173.4,	12	15.2,	584.5,	452.6,	-172.7,	185.3,
13	15.2,	556.2,	512.2,	-235.5,	191.6,	14	15.2,	511.1,	556.2,	-291.2,	192.1,
15	15.2,	450.4,	583.4,	-338.0,	186.8,	16	15.2,	376.0,	592.8,	-374.5,	175.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-449.9,	113.8,	20	15.2,	379.3,	595.0,	-470.9,	85.0,
21	15.2,	452.6,	584.5,	-477.6,	53.6,	22	15.2,	512.2,	556.2,	-469.8,	20.6,
23	15.2,	556.2,	511.1,	-447.7,	-13.1,	24	15.2,	583.4,	450.4,	-412.0,	-46.3,
25	15.2,	592.8,	376.0,	-363.8,	-78.1,	26	15.2,	584.2,	290.2,	-304.5,	-107.6,
27	15.2,	562.0,	200.6,	-239.4,	-134.2,	28	15.2,	587.4,	294.4,	-261.0,	-156.1,
29	15.2,	595.0,	379.3,	-274.6,	-173.4,	30	15.2,	584.5,	452.6,	-279.9,	-185.3,
31	15.2,	556.2,	512.2,	-276.7,	-191.6,	32	15.2,	511.1,	556.2,	-265.1,	-192.1,
33	15.2,	450.4,	583.4,	-245.4,	-186.8,	34	15.2,	376.0,	592.8,	-218.3,	-175.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE550

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-134.1,	-113.2,	2	15.2,	379.3,	595.0,	-120.8,	-83.8,
3	15.2,	452.6,	584.5,	-103.8,	-51.9,	4	15.2,	512.2,	556.2,	-83.7,	-18.4,
5	15.2,	556.2,	511.1,	-61.0,	15.7,	6	15.2,	583.4,	450.4,	-36.5,	49.3,
7	15.2,	592.8,	376.0,	-10.9,	81.4,	8	15.2,	584.2,	290.2,	15.1,	111.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-34.0,	159.7,
11	15.2,	595.0,	379.3,	-105.8,	176.7,	12	15.2,	584.5,	452.6,	-174.4,	188.5,
13	15.2,	556.2,	512.2,	-237.7,	194.4,	14	15.2,	511.1,	556.2,	-293.8,	194.5,
15	15.2,	450.4,	583.4,	-341.0,	188.7,	16	15.2,	376.0,	592.8,	-377.8,	177.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-453.4,	113.2,	20	15.2,	379.3,	595.0,	-474.2,	83.8,
21	15.2,	452.6,	584.5,	-480.7,	51.9,	22	15.2,	512.2,	556.2,	-472.6,	18.4,
23	15.2,	556.2,	511.1,	-450.1,	-15.7,	24	15.2,	583.4,	450.4,	-413.9,	-49.3,
25	15.2,	592.8,	376.0,	-365.1,	-81.4,	26	15.2,	584.2,	290.2,	-305.3,	-111.0,
27	15.2,	562.0,	200.6,	-239.5,	-137.7,	28	15.2,	587.4,	294.4,	-260.5,	-159.7,
29	15.2,	595.0,	379.3,	-273.5,	-176.7,	30	15.2,	584.5,	452.6,	-278.2,	-188.5,
31	15.2,	556.2,	512.2,	-274.5,	-194.4,	32	15.2,	511.1,	556.2,	-262.4,	-194.5,
33	15.2,	450.4,	583.4,	-242.4,	-188.7,	34	15.2,	376.0,	592.8,	-215.0,	-177.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE551

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-130.6,	-112.4,	2	15.2,	379.3,	595.0,	-117.5,	-82.4,
3	15.2,	452.6,	584.5,	-100.8,	-49.9,	4	15.2,	512.2,	556.2,	-81.1,	-15.9,
5	15.2,	556.2,	511.1,	-58.9,	18.6,	6	15.2,	583.4,	450.4,	-34.9,	52.5,
7	15.2,	592.8,	376.0,	-9.9,	84.9,	8	15.2,	584.2,	290.2,	15.5,	114.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-34.8,	163.1,
11	15.2,	595.0,	379.3,	-107.2,	180.0,	12	15.2,	584.5,	452.6,	-176.4,	191.4,
13	15.2,	556.2,	512.2,	-240.2,	197.0,	14	15.2,	511.1,	556.2,	-296.7,	196.6,
15	15.2,	450.4,	583.4,	-344.2,	190.2,	16	15.2,	376.0,	592.8,	-381.2,	178.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-456.9,	112.4,	20	15.2,	379.3,	595.0,	-477.5,	82.4,
21	15.2,	452.6,	584.5,	-483.7,	49.9,	22	15.2,	512.2,	556.2,	-475.1,	15.9,
23	15.2,	556.2,	511.1,	-452.1,	-18.6,	24	15.2,	583.4,	450.4,	-415.4,	-52.5,
25	15.2,	592.8,	376.0,	-366.1,	-84.9,	26	15.2,	584.2,	290.2,	-305.6,	-114.6,
27	15.2,	562.0,	200.6,	-239.2,	-141.3,	28	15.2,	587.4,	294.4,	-259.6,	-163.1,
29	15.2,	595.0,	379.3,	-272.0,	-180.0,	30	15.2,	584.5,	452.6,	-276.2,	-191.4,
31	15.2,	556.2,	512.2,	-272.0,	-197.0,	32	15.2,	511.1,	556.2,	-259.5,	-196.6,
33	15.2,	450.4,	583.4,	-239.2,	-190.2,	34	15.2,	376.0,	592.8,	-211.5,	-178.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE552

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-126.7,	-111.7,	2	15.2,	379.3,	595.0,	-113.8,	-81.0,
3	15.2,	452.6,	584.5,	-97.4,	-47.9,	4	15.2,	512.2,	556.2,	-78.1,	-13.3,
5	15.2,	556.2,	511.1,	-56.4,	21.6,	6	15.2,	583.4,	450.4,	-33.0,	55.9,
7	15.2,	592.8,	376.0,	-8.5,	88.6,	8	15.2,	584.2,	290.2,	16.1,	118.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-35.5,	167.0,
11	15.2,	595.0,	379.3,	-108.6,	183.7,	12	15.2,	584.5,	452.6,	-178.4,	194.8,
13	15.2,	556.2,	512.2,	-242.8,	200.0,	14	15.2,	511.1,	556.2,	-299.8,	199.2,
15	15.2,	450.4,	583.4,	-347.6,	192.2,	16	15.2,	376.0,	592.8,	-385.0,	179.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-460.7,	111.7,	20	15.2,	379.3,	595.0,	-481.2,	81.0,
21	15.2,	452.6,	584.5,	-487.1,	47.9,	22	15.2,	512.2,	556.2,	-478.1,	13.3,
23	15.2,	556.2,	511.1,	-454.7,	-21.6,	24	15.2,	583.4,	450.4,	-417.4,	-55.9,
25	15.2,	592.8,	376.0,	-367.4,	-88.6,	26	15.2,	584.2,	290.2,	-306.3,	-118.5,
27	15.2,	562.0,	200.6,	-239.2,	-145.2,	28	15.2,	587.4,	294.4,	-258.9,	-167.0,
29	15.2,	595.0,	379.3,	-270.7,	-183.7,	30	15.2,	584.5,	452.6,	-274.2,	-194.8,
31	15.2,	556.2,	512.2,	-269.4,	-200.0,	32	15.2,	511.1,	556.2,	-256.5,	-199.2,
33	15.2,	450.4,	583.4,	-235.7,	-192.2,	34	15.2,	376.0,	592.8,	-207.8,	-179.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE553

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-123.3,	-111.2,	2	15.2,	379.3,	595.0,	-110.5,	-80.0,
3	15.2,	452.6,	584.5,	-94.4,	-46.3,	4	15.2,	512.2,	556.2,	-75.4,	-11.2,
5	15.2,	556.2,	511.1,	-54.1,	24.2,	6	15.2,	583.4,	450.4,	-31.1,	58.9,
7	15.2,	592.8,	376.0,	-7.2,	91.8,	8	15.2,	584.2,	290.2,	16.9,	121.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-36.0,	170.4,
11	15.2,	595.0,	379.3,	-109.7,	187.0,	12	15.2,	584.5,	452.6,	-180.0,	197.9,
13	15.2,	556.2,	512.2,	-244.9,	202.7,	14	15.2,	511.1,	556.2,	-302.3,	201.5,
15	15.2,	450.4,	583.4,	-350.6,	194.0,	16	15.2,	376.0,	592.8,	-388.2,	180.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	294.4,	587.4,	-464.2,	111.2,	20	15.2,	379.3,	595.0,	-484.5,	80.0,
21	15.2,	452.6,	584.5,	-490.1,	46.3,	22	15.2,	512.2,	556.2,	-480.9,	11.2,
23	15.2,	556.2,	511.1,	-457.0,	-24.2,	24	15.2,	583.4,	450.4,	-419.2,	-58.9,
25	15.2,	592.8,	376.0,	-368.7,	-91.8,	26	15.2,	584.2,	290.2,	-307.0,	-121.9,
27	15.2,	562.0,	200.6,	-239.4,	-148.7,	28	15.2,	587.4,	294.4,	-258.4,	-170.4,
29	15.2,	595.0,	379.3,	-269.6,	-187.0,	30	15.2,	584.5,	452.6,	-272.6,	-197.9,
31	15.2,	556.2,	512.2,	-267.3,	-202.7,	32	15.2,	511.1,	556.2,	-253.9,	-201.5,
33	15.2,	450.4,	583.4,	-232.8,	-194.0,	34	15.2,	376.0,	592.8,	-204.6,	-180.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE554

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-119.5,	-110.5,	2	15.2,	379.3,	595.0,	-106.9,	-78.7,
3	15.2,	452.6,	584.5,	-91.1,	-44.4,	4	15.2,	512.2,	556.2,	-72.4,	-8.8,
5	15.2,	556.2,	511.1,	-51.6,	27.1,	6	15.2,	583.4,	450.4,	-29.2,	62.2,
7	15.2,	592.8,	376.0,	-5.9,	95.3,	8	15.2,	584.2,	290.2,	17.5,	125.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-36.7,	174.2,
11	15.2,	595.0,	379.3,	-111.0,	190.6,	12	15.2,	584.5,	452.6,	-181.9,	201.2,
13	15.2,	556.2,	512.2,	-247.3,	205.7,	14	15.2,	511.1,	556.2,	-305.2,	203.9,
15	15.2,	450.4,	583.4,	-353.9,	196.0,	16	15.2,	376.0,	592.8,	-391.7,	182.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-467.9,	110.5,	20	15.2,	379.3,	595.0,	-488.1,	78.7,
21	15.2,	452.6,	584.5,	-493.4,	44.4,	22	15.2,	512.2,	556.2,	-483.8,	8.8,
23	15.2,	556.2,	511.1,	-459.4,	-27.1,	24	15.2,	583.4,	450.4,	-421.1,	-62.2,
25	15.2,	592.8,	376.0,	-370.0,	-95.3,	26	15.2,	584.2,	290.2,	-307.7,	-125.6,
27	15.2,	562.0,	200.6,	-239.4,	-152.5,	28	15.2,	587.4,	294.4,	-257.8,	-174.2,
29	15.2,	595.0,	379.3,	-268.3,	-190.6,	30	15.2,	584.5,	452.6,	-270.7,	-201.2,
31	15.2,	556.2,	512.2,	-264.9,	-205.7,	32	15.2,	511.1,	556.2,	-251.0,	-203.9,
33	15.2,	450.4,	583.4,	-229.5,	-196.0,	34	15.2,	376.0,	592.8,	-201.0,	-182.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE555

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-115.9,	-109.8,	2	15.2,	379.3,	595.0,	-103.5,	-77.3,
3	15.2,	452.6,	584.5,	-87.9,	-42.4,	4	15.2,	512.2,	556.2,	-69.7,	-6.3,
5	15.2,	556.2,	511.1,	-49.3,	30.0,	6	15.2,	583.4,	450.4,	-27.5,	65.5,
7	15.2,	592.8,	376.0,	-4.8,	98.9,	8	15.2,	584.2,	290.2,	18.0,	129.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-37.4,	177.8,
11	15.2,	595.0,	379.3,	-112.4,	194.0,	12	15.2,	584.5,	452.6,	-183.9,	204.3,
13	15.2,	556.2,	512.2,	-249.8,	208.4,	14	15.2,	511.1,	556.2,	-308.2,	206.2,
15	15.2,	450.4,	583.4,	-357.1,	197.7,	16	15.2,	376.0,	592.8,	-395.3,	183.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-471.5,	109.8,	20	15.2,	379.3,	595.0,	-491.5,	77.3,
21	15.2,	452.6,	584.5,	-496.6,	42.4,	22	15.2,	512.2,	556.2,	-486.5,	6.3,
23	15.2,	556.2,	511.1,	-461.7,	-30.0,	24	15.2,	583.4,	450.4,	-422.9,	-65.5,
25	15.2,	592.8,	376.0,	-371.2,	-98.9,	26	15.2,	584.2,	290.2,	-308.2,	-129.3,
27	15.2,	562.0,	200.6,	-239.2,	-156.2,	28	15.2,	587.4,	294.4,	-257.0,	-177.8,
29	15.2,	595.0,	379.3,	-266.9,	-194.0,	30	15.2,	584.5,	452.6,	-268.7,	-204.3,
31	15.2,	556.2,	512.2,	-262.4,	-208.4,	32	15.2,	511.1,	556.2,	-248.1,	-206.2,
33	15.2,	450.4,	583.4,	-226.2,	-197.7,	34	15.2,	376.0,	592.8,	-197.5,	-183.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE556

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-112.1,	-109.2,	2	15.2,	379.3,	595.0,	-99.9,	-76.1,
3	15.2,	452.6,	584.5,	-84.6,	-40.6,	4	15.2,	512.2,	556.2,	-66.7,	-3.9,
5	15.2,	556.2,	511.1,	-46.8,	32.9,	6	15.2,	583.4,	450.4,	-25.5,	68.7,
7	15.2,	592.8,	376.0,	-3.4,	102.4,	8	15.2,	584.2,	290.2,	18.8,	133.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-38.0,	181.6,
11	15.2,	595.0,	379.3,	-113.6,	197.6,	12	15.2,	584.5,	452.6,	-185.7,	207.7,
13	15.2,	556.2,	512.2,	-252.2,	211.4,	14	15.2,	511.1,	556.2,	-311.0,	208.7,
15	15.2,	450.4,	583.4,	-360.4,	199.7,	16	15.2,	376.0,	592.8,	-398.8,	184.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-475.3,	109.2,	20	15.2,	379.3,	595.0,	-495.1,	76.1,
21	15.2,	452.6,	584.5,	-499.9,	40.6,	22	15.2,	512.2,	556.2,	-489.5,	3.9,
23	15.2,	556.2,	511.1,	-464.2,	-32.9,	24	15.2,	583.4,	450.4,	-424.9,	-68.7,
25	15.2,	592.8,	376.0,	-372.6,	-102.4,	26	15.2,	584.2,	290.2,	-309.0,	-133.0,
27	15.2,	562.0,	200.6,	-239.3,	-160.0,	28	15.2,	587.4,	294.4,	-256.4,	-181.6,
29	15.2,	595.0,	379.3,	-265.7,	-197.6,	30	15.2,	584.5,	452.6,	-266.9,	-207.7,
31	15.2,	556.2,	512.2,	-260.0,	-211.4,	32	15.2,	511.1,	556.2,	-245.2,	-208.7,
33	15.2,	450.4,	583.4,	-223.0,	-199.7,	34	15.2,	376.0,	592.8,	-194.0,	-184.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE557

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-108.6,	-108.7,	2	15.2,	379.3,	595.0,	-96.5,	-75.0,
3	15.2,	452.6,	584.5,	-81.4,	-38.9,	4	15.2,	512.2,	556.2,	-63.9,	-1.7,
5	15.2,	556.2,	511.1,	-44.4,	35.5,	6	15.2,	583.4,	450.4,	-23.6,	71.7,
7	15.2,	592.8,	376.0,	-2.0,	105.7,	8	15.2,	584.2,	290.2,	19.6,	136.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-38.5,	185.1,
11	15.2,	595.0,	379.3,	-114.7,	201.0,	12	15.2,	584.5,	452.6,	-187.4,	210.8,
13	15.2,	556.2,	512.2,	-254.4,	214.2,	14	15.2,	511.1,	556.2,	-313.7,	211.1,
15	15.2,	450.4,	583.4,	-363.4,	201.6,	16	15.2,	376.0,	592.8,	-402.1,	185.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-478.8,	108.7,	20	15.2,	379.3,	595.0,	-498.5,	75.0,
21	15.2,	452.6,	584.5,	-503.1,	38.9,	22	15.2,	512.2,	556.2,	-492.3,	1.7,
23	15.2,	556.2,	511.1,	-466.6,	-35.5,	24	15.2,	583.4,	450.4,	-426.8,	-71.7,
25	15.2,	592.8,	376.0,	-373.9,	-105.7,	26	15.2,	584.2,	290.2,	-309.7,	-136.5,
27	15.2,	562.0,	200.6,	-239.5,	-163.6,	28	15.2,	587.4,	294.4,	-255.9,	-185.1,
29	15.2,	595.0,	379.3,	-264.6,	-201.0,	30	15.2,	584.5,	452.6,	-265.3,	-210.8,
31	15.2,	556.2,	512.2,	-257.8,	-214.2,	32	15.2,	511.1,	556.2,	-242.6,	-211.1,
33	15.2,	450.4,	583.4,	-220.0,	-201.6,	34	15.2,	376.0,	592.8,	-190.7,	-185.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE558

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-105.0,	-107.9,	2	15.2,	379.3,	595.0,	-93.1,	-73.6,
3	15.2,	452.6,	584.5,	-78.3,	-37.0,	4	15.2,	512.2,	556.2,	-61.1,	0.8,
5	15.2,	556.2,	511.1,	-42.1,	38.4,	6	15.2,	583.4,	450.4,	-21.9,	75.0,
7	15.2,	592.8,	376.0,	-0.9,	109.2,	8	15.2,	584.2,	290.2,	20.1,	140.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-39.3,	188.7,
11	15.2,	595.0,	379.3,	-116.1,	204.5,	12	15.2,	584.5,	452.6,	-189.3,	214.0,
13	15.2,	556.2,	512.2,	-256.9,	217.0,	14	15.2,	511.1,	556.2,	-316.6,	213.4,
15	15.2,	450.4,	583.4,	-366.7,	203.3,	16	15.2,	376.0,	592.8,	-405.6,	187.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-482.4,	107.9,	20	15.2,	379.3,	595.0,	-501.9,	73.6,
21	15.2,	452.6,	584.5,	-506.2,	37.0,	22	15.2,	512.2,	556.2,	-495.1,	-0.8,
23	15.2,	556.2,	511.1,	-468.9,	-38.4,	24	15.2,	583.4,	450.4,	-428.5,	-75.0,
25	15.2,	592.8,	376.0,	-375.0,	-109.2,	26	15.2,	584.2,	290.2,	-310.2,	-140.2,
27	15.2,	562.0,	200.6,	-239.3,	-167.3,	28	15.2,	587.4,	294.4,	-255.2,	-188.7,
29	15.2,	595.0,	379.3,	-263.2,	-204.5,	30	15.2,	584.5,	452.6,	-263.3,	-214.0,
31	15.2,	556.2,	512.2,	-255.4,	-217.0,	32	15.2,	511.1,	556.2,	-239.7,	-213.4,
33	15.2,	450.4,	583.4,	-216.7,	-203.3,	34	15.2,	376.0,	592.8,	-187.2,	-187.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE559

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-184.6,	-122.0,	2	15.2,	379.3,	595.0,	-169.0,	-101.3,
3	15.2,	452.6,	584.5,	-148.3,	-77.4,	4	15.2,	512.2,	556.2,	-123.1,	-51.2,
5	15.2,	556.2,	511.1,	-94.1,	-23.5,	6	15.2,	583.4,	450.4,	-62.3,	4.9,
7	15.2,	592.8,	376.0,	-28.6,	33.2,	8	15.2,	584.2,	290.2,	6.0,	60.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-25.2,	109.1,
11	15.2,	595.0,	379.3,	-88.4,	128.5,	12	15.2,	584.5,	452.6,	-148.9,	143.9,
13	15.2,	556.2,	512.2,	-204.9,	155.0,	14	15.2,	511.1,	556.2,	-254.6,	161.4,
15	15.2,	450.4,	583.4,	-296.6,	162.9,	16	15.2,	376.0,	592.8,	-329.6,	159.4,
17	15.2,	290.2,	584.2,	-352.6,	151.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-402.8,	122.0,	20	15.2,	379.3,	595.0,	-426.0,	101.3,
21	15.2,	452.6,	584.5,	-436.2,	77.4,	22	15.2,	512.2,	556.2,	-433.1,	51.2,
23	15.2,	556.2,	511.1,	-416.9,	23.5,	24	15.2,	583.4,	450.4,	-388.1,	-4.9,
25	15.2,	592.8,	376.0,	-347.4,	-33.2,	26	15.2,	584.2,	290.2,	-296.2,	-60.5,
27	15.2,	562.0,	200.6,	-239.4,	-86.4,	28	15.2,	587.4,	294.4,	-269.2,	-109.1,
29	15.2,	595.0,	379.3,	-290.9,	-128.5,	30	15.2,	584.5,	452.6,	-303.7,	-143.9,
31	15.2,	556.2,	512.2,	-307.4,	-155.0,	32	15.2,	511.1,	556.2,	-301.6,	-161.4,
33	15.2,	450.4,	583.4,	-286.8,	-162.9,	34	15.2,	376.0,	592.8,	-263.2,	-159.4,
35	15.2,	290.2,	584.2,	-231.6,	-151.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE560

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-181.0,	-121.2,	2	15.2,	379.3,	595.0,	-165.6,	-99.9,
3	15.2,	452.6,	584.5,	-145.2,	-75.5,	4	15.2,	512.2,	556.2,	-120.3,	-48.8,
5	15.2,	556.2,	511.1,	-91.8,	-20.6,	6	15.2,	583.4,	450.4,	-60.6,	8.2,
7	15.2,	592.8,	376.0,	-27.4,	36.8,	8	15.2,	584.2,	290.2,	6.5,	64.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-26.0,	112.7,
11	15.2,	595.0,	379.3,	-89.8,	131.9,	12	15.2,	584.5,	452.6,	-150.9,	147.1,
13	15.2,	556.2,	512.2,	-207.3,	157.8,	14	15.2,	511.1,	556.2,	-257.5,	163.7,
15	15.2,	450.4,	583.4,	-299.9,	164.6,	16	15.2,	376.0,	592.8,	-333.2,	160.6,
17	15.2,	290.2,	584.2,	-356.3,	151.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-406.4,	121.2,	20	15.2,	379.3,	595.0,	-429.4,	99.9,
21	15.2,	452.6,	584.5,	-439.3,	75.5,	22	15.2,	512.2,	556.2,	-435.9,	48.8,
23	15.2,	556.2,	511.1,	-419.2,	20.6,	24	15.2,	583.4,	450.4,	-389.8,	-8.2,
25	15.2,	592.8,	376.0,	-348.5,	-36.8,	26	15.2,	584.2,	290.2,	-296.7,	-64.2,
27	15.2,	562.0,	200.6,	-239.2,	-90.1,	28	15.2,	587.4,	294.4,	-268.4,	-112.7,
29	15.2,	595.0,	379.3,	-289.5,	-131.9,	30	15.2,	584.5,	452.6,	-301.8,	-147.1,
31	15.2,	556.2,	512.2,	-304.9,	-157.8,	32	15.2,	511.1,	556.2,	-298.7,	-163.7,
33	15.2,	450.4,	583.4,	-283.5,	-164.6,	34	15.2,	376.0,	592.8,	-259.6,	-160.6,
35	15.2,	290.2,	584.2,	-227.9,	-151.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE561

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-177.2,	-120.7,	2	15.2,	379.3,	595.0,	-162.0,	-98.7,
3	15.2,	452.6,	584.5,	-141.8,	-73.7,	4	15.2,	512.2,	556.2,	-117.3,	-46.4,
5	15.2,	556.2,	511.1,	-89.3,	-17.8,	6	15.2,	583.4,	450.4,	-58.5,	11.5,
7	15.2,	592.8,	376.0,	-26.0,	40.3,	8	15.2,	584.2,	290.2,	7.3,	67.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-26.5,	116.5,
11	15.2,	595.0,	379.3,	-91.0,	135.5,	12	15.2,	584.5,	452.6,	-152.7,	150.4,
13	15.2,	556.2,	512.2,	-209.7,	160.8,	14	15.2,	511.1,	556.2,	-260.4,	166.2,
15	15.2,	450.4,	583.4,	-303.1,	166.6,	16	15.2,	376.0,	592.8,	-336.7,	162.0,
17	15.2,	290.2,	584.2,	-360.0,	152.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-410.2,	120.7,	20	15.2,	379.3,	595.0,	-433.0,	98.7,
21	15.2,	452.6,	584.5,	-442.7,	73.7,	22	15.2,	512.2,	556.2,	-438.9,	46.4,

23	15.2,	556.2,	511.1,	-421.8,	17.8,	24	15.2,	583.4,	450.4,	-391.8,	-11.5,
25	15.2,	592.8,	376.0,	-349.9,	-40.3,	26	15.2,	584.2,	290.2,	-297.5,	-67.9,
27	15.2,	562.0,	200.6,	-239.3,	-93.9,	28	15.2,	587.4,	294.4,	-267.9,	-116.5,
29	15.2,	595.0,	379.3,	-288.3,	-135.5,	30	15.2,	584.5,	452.6,	-300.0,	-150.4,
31	15.2,	556.2,	512.2,	-302.5,	-160.8,	32	15.2,	511.1,	556.2,	-295.9,	-166.2,
33	15.2,	450.4,	583.4,	-280.2,	-166.6,	34	15.2,	376.0,	592.8,	-256.1,	-162.0,
35	15.2,	290.2,	584.2,	-224.2,	-152.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE562

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-173.7,	-120.2,	2	15.2,	379.3,	595.0,	-158.6,	-97.6,
3	15.2,	452.6,	584.5,	-138.7,	-72.0,	4	15.2,	512.2,	556.2,	-114.5,	-44.2,
5	15.2,	556.2,	511.1,	-86.9,	-15.1,	6	15.2,	583.4,	450.4,	-56.7,	14.5,
7	15.2,	592.8,	376.0,	-24.7,	43.6,	8	15.2,	584.2,	290.2,	8.1,	71.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-27.0,	120.0,
11	15.2,	595.0,	379.3,	-92.1,	138.9,	12	15.2,	584.5,	452.6,	-154.3,	153.6,
13	15.2,	556.2,	512.2,	-211.9,	163.6,	14	15.2,	511.1,	556.2,	-263.0,	168.6,
15	15.2,	450.4,	583.4,	-306.2,	168.5,	16	15.2,	376.0,	592.8,	-340.0,	163.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-413.7,	120.2,	20	15.2,	379.3,	595.0,	-436.4,	97.6,
21	15.2,	452.6,	584.5,	-445.8,	72.0,	22	15.2,	512.2,	556.2,	-441.7,	44.2,
23	15.2,	556.2,	511.1,	-424.1,	15.1,	24	15.2,	583.4,	450.4,	-393.7,	-14.5,
25	15.2,	592.8,	376.0,	-351.3,	-43.6,	26	15.2,	584.2,	290.2,	-298.2,	-71.4,
27	15.2,	562.0,	200.6,	-239.5,	-97.5,	28	15.2,	587.4,	294.4,	-267.4,	-120.0,
29	15.2,	595.0,	379.3,	-287.2,	-138.9,	30	15.2,	584.5,	452.6,	-298.3,	-153.6,
31	15.2,	556.2,	512.2,	-300.3,	-163.6,	32	15.2,	511.1,	556.2,	-293.2,	-168.6,
33	15.2,	450.4,	583.4,	-277.2,	-168.5,	34	15.2,	376.0,	592.8,	-252.8,	-163.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE563

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-170.1,	-119.4,	2	15.2,	379.3,	595.0,	-155.2,	-96.2,
3	15.2,	452.6,	584.5,	-135.5,	-70.0,	4	15.2,	512.2,	556.2,	-111.8,	-41.7,
5	15.2,	556.2,	511.1,	-84.6,	-12.2,	6	15.2,	583.4,	450.4,	-54.9,	17.8,
7	15.2,	592.8,	376.0,	-23.5,	47.1,	8	15.2,	584.2,	290.2,	8.6,	75.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-27.8,	123.6,
11	15.2,	595.0,	379.3,	-93.5,	142.3,	12	15.2,	584.5,	452.6,	-156.3,	156.7,
13	15.2,	556.2,	512.2,	-214.4,	166.3,	14	15.2,	511.1,	556.2,	-265.9,	170.9,
15	15.2,	450.4,	583.4,	-309.4,	170.2,	16	15.2,	376.0,	592.8,	-343.5,	164.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-417.4,	119.4,	20	15.2,	379.3,	595.0,	-439.8,	96.2,
21	15.2,	452.6,	584.5,	-449.0,	70.0,	22	15.2,	512.2,	556.2,	-444.4,	41.7,
23	15.2,	556.2,	511.1,	-426.4,	12.2,	24	15.2,	583.4,	450.4,	-395.4,	-17.8,
25	15.2,	592.8,	376.0,	-352.4,	-47.1,	26	15.2,	584.2,	290.2,	-298.7,	-75.1,
27	15.2,	562.0,	200.6,	-239.3,	-101.2,	28	15.2,	587.4,	294.4,	-266.6,	-123.6,
29	15.2,	595.0,	379.3,	-285.8,	-142.3,	30	15.2,	584.5,	452.6,	-296.3,	-156.7,
31	15.2,	556.2,	512.2,	-297.8,	-166.3,	32	15.2,	511.1,	556.2,	-290.3,	-170.9,
33	15.2,	450.4,	583.4,	-273.9,	-170.2,	34	15.2,	376.0,	592.8,	-249.3,	-164.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE564

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-166.6,	-118.9,	2	15.2,	379.3,	595.0,	-151.8,	-95.1,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	452.6,	584.5,	-132.4,	-68.3,	4	15.2,	512.2,	556.2,	-109.0,	-39.5,
5	15.2,	556.2,	511.1,	-82.3,	-9.5,	6	15.2,	583.4,	450.4,	-53.0,	20.8,
7	15.2,	592.8,	376.0,	-22.2,	50.4,	8	15.2,	584.2,	290.2,	9.3,	78.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-28.3,	127.2,
11	15.2,	595.0,	379.3,	-94.6,	145.7,	12	15.2,	584.5,	452.6,	-158.0,	159.9,
13	15.2,	556.2,	512.2,	-216.6,	169.1,	14	15.2,	511.1,	556.2,	-268.6,	173.3,
15	15.2,	450.4,	583.4,	-312.5,	172.1,	16	15.2,	376.0,	592.8,	-346.8,	165.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-420.9,	118.9,	20	15.2,	379.3,	595.0,	-443.2,	95.1,
21	15.2,	452.6,	584.5,	-452.1,	68.3,	22	15.2,	512.2,	556.2,	-447.2,	39.5,
23	15.2,	556.2,	511.1,	-428.8,	9.5,	24	15.2,	583.4,	450.4,	-397.3,	-20.8,
25	15.2,	592.8,	376.0,	-353.8,	-50.4,	26	15.2,	584.2,	290.2,	-299.5,	-78.6,
27	15.2,	562.0,	200.6,	-239.4,	-104.8,	28	15.2,	587.4,	294.4,	-266.1,	-127.2,
29	15.2,	595.0,	379.3,	-284.7,	-145.7,	30	15.2,	584.5,	452.6,	-294.7,	-159.9,
31	15.2,	556.2,	512.2,	-295.6,	-169.1,	32	15.2,	511.1,	556.2,	-287.7,	-173.3,
33	15.2,	450.4,	583.4,	-270.9,	-172.1,	34	15.2,	376.0,	592.8,	-245.9,	-165.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE565

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-163.1,	-118.0,	2	15.2,	379.3,	595.0,	-148.5,	-93.6,
3	15.2,	452.6,	584.5,	-129.4,	-66.3,	4	15.2,	512.2,	556.2,	-106.4,	-37.0,
5	15.2,	556.2,	511.1,	-80.2,	-6.6,	6	15.2,	583.4,	450.4,	-51.5,	24.0,
7	15.2,	592.8,	376.0,	-21.2,	53.9,	8	15.2,	584.2,	290.2,	9.7,	82.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-29.2,	130.6,
11	15.2,	595.0,	379.3,	-96.0,	149.0,	12	15.2,	584.5,	452.6,	-160.0,	162.8,
13	15.2,	556.2,	512.2,	-219.1,	171.7,	14	15.2,	511.1,	556.2,	-271.5,	175.4,
15	15.2,	450.4,	583.4,	-315.7,	173.7,	16	15.2,	376.0,	592.8,	-350.3,	166.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-424.4,	118.0,	20	15.2,	379.3,	595.0,	-446.5,	93.6,
21	15.2,	452.6,	584.5,	-455.1,	66.3,	22	15.2,	512.2,	556.2,	-449.8,	37.0,
23	15.2,	556.2,	511.1,	-430.9,	6.6,	24	15.2,	583.4,	450.4,	-398.9,	-24.0,
25	15.2,	592.8,	376.0,	-354.7,	-53.9,	26	15.2,	584.2,	290.2,	-299.8,	-82.1,
27	15.2,	562.0,	200.6,	-239.2,	-108.3,	28	15.2,	587.4,	294.4,	-265.2,	-130.6,
29	15.2,	595.0,	379.3,	-283.2,	-149.0,	30	15.2,	584.5,	452.6,	-292.7,	-162.8,
31	15.2,	556.2,	512.2,	-293.2,	-171.7,	32	15.2,	511.1,	556.2,	-284.8,	-175.4,
33	15.2,	450.4,	583.4,	-267.7,	-173.7,	34	15.2,	376.0,	592.8,	-242.5,	-166.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE566

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-159.2,	-117.3,	2	15.2,	379.3,	595.0,	-144.8,	-92.2,
3	15.2,	452.6,	584.5,	-126.0,	-64.3,	4	15.2,	512.2,	556.2,	-103.4,	-34.5,
5	15.2,	556.2,	511.1,	-77.6,	-3.6,	6	15.2,	583.4,	450.4,	-49.5,	27.4,
7	15.2,	592.8,	376.0,	-19.9,	57.6,	8	15.2,	584.2,	290.2,	10.3,	86.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-29.9,	134.5,
11	15.2,	595.0,	379.3,	-97.4,	152.7,	12	15.2,	584.5,	452.6,	-162.0,	166.2,
13	15.2,	556.2,	512.2,	-221.6,	174.7,	14	15.2,	511.1,	556.2,	-274.5,	177.9,
15	15.2,	450.4,	583.4,	-319.1,	175.7,	16	15.2,	376.0,	592.8,	-354.0,	168.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-428.2,	117.3,	20	15.2,	379.3,	595.0,	-450.2,	92.2,
21	15.2,	452.6,	584.5,	-458.5,	64.3,	22	15.2,	512.2,	556.2,	-452.8,	34.5,
23	15.2,	556.2,	511.1,	-433.4,	3.6,	24	15.2,	583.4,	450.4,	-400.8,	-27.4,
25	15.2,	592.8,	376.0,	-356.1,	-57.6,	26	15.2,	584.2,	290.2,	-300.5,	-86.0,
27	15.2,	562.0,	200.6,	-239.2,	-112.3,	28	15.2,	587.4,	294.4,	-264.6,	-134.5,
29	15.2,	595.0,	379.3,	-281.9,	-152.7,	30	15.2,	584.5,	452.6,	-290.7,	-166.2,
31	15.2,	556.2,	512.2,	-290.6,	-174.7,	32	15.2,	511.1,	556.2,	-281.7,	-177.9,
33	15.2,	450.4,	583.4,	-264.3,	-175.7,	34	15.2,	376.0,	592.8,	-238.8,	-168.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE567

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-155.8,	-116.9,	2	15.2,	379.3,	595.0,	-141.5,	-91.2,
3	15.2,	452.6,	584.5,	-123.0,	-62.7,	4	15.2,	512.2,	556.2,	-100.7,	-32.4,
5	15.2,	556.2,	511.1,	-75.3,	-1.0,	6	15.2,	583.4,	450.4,	-47.7,	30.3,
7	15.2,	592.8,	376.0,	-18.6,	60.8,	8	15.2,	584.2,	290.2,	11.1,	89.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-30.4,	137.9,
11	15.2,	595.0,	379.3,	-98.5,	156.0,	12	15.2,	584.5,	452.6,	-163.6,	169.3,
13	15.2,	556.2,	512.2,	-223.7,	177.4,	14	15.2,	511.1,	556.2,	-277.1,	180.2,
15	15.2,	450.4,	583.4,	-322.0,	177.5,	16	15.2,	376.0,	592.8,	-357.2,	169.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-431.7,	116.9,	20	15.2,	379.3,	595.0,	-453.5,	91.2,
21	15.2,	452.6,	584.5,	-461.5,	62.7,	22	15.2,	512.2,	556.2,	-455.5,	32.4,
23	15.2,	556.2,	511.1,	-435.7,	1.0,	24	15.2,	583.4,	450.4,	-402.7,	-30.3,
25	15.2,	592.8,	376.0,	-357.4,	-60.8,	26	15.2,	584.2,	290.2,	-301.2,	-89.4,
27	15.2,	562.0,	200.6,	-239.3,	-115.7,	28	15.2,	587.4,	294.4,	-264.1,	-137.9,
29	15.2,	595.0,	379.3,	-280.8,	-156.0,	30	15.2,	584.5,	452.6,	-289.1,	-169.3,
31	15.2,	556.2,	512.2,	-288.5,	-177.4,	32	15.2,	511.1,	556.2,	-279.2,	-180.2,
33	15.2,	450.4,	583.4,	-261.4,	-177.5,	34	15.2,	376.0,	592.8,	-235.6,	-169.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE568

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-70.3,	-101.8,	2	15.2,	379.3,	595.0,	-60.0,	-61.5,
3	15.2,	452.6,	584.5,	-47.8,	-19.3,	4	15.2,	512.2,	556.2,	-34.2,	23.4,
5	15.2,	556.2,	511.1,	-19.6,	65.5,	6	15.2,	583.4,	450.4,	-4.3,	105.5,
7	15.2,	592.8,	376.0,	11.1,	142.4,	8	15.2,	584.2,	290.2,	26.1,	174.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-45.4,	223.4,
11	15.2,	595.0,	379.3,	-128.2,	237.5,	12	15.2,	584.5,	452.6,	-207.0,	244.4,
13	15.2,	556.2,	512.2,	-279.6,	243.9,	14	15.2,	511.1,	556.2,	-343.6,	236.0,
15	15.2,	450.4,	583.4,	-397.2,	220.9,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-517.1,	101.8,	20	15.2,	379.3,	595.0,	-535.0,	61.5,
21	15.2,	452.6,	584.5,	-536.7,	19.3,	22	15.2,	512.2,	556.2,	-522.0,	-23.4,
23	15.2,	556.2,	511.1,	-491.5,	-65.5,	24	15.2,	583.4,	450.4,	-446.0,	-105.5,
25	15.2,	592.8,	376.0,	-387.0,	-142.4,	26	15.2,	584.2,	290.2,	-316.3,	-174.9,
27	15.2,	562.0,	200.6,	-239.3,	-202.5,	28	15.2,	587.4,	294.4,	-249.0,	-223.4,
29	15.2,	595.0,	379.3,	-251.1,	-237.5,	30	15.2,	584.5,	452.6,	-245.6,	-244.4,
31	15.2,	556.2,	512.2,	-232.7,	-243.9,	32	15.2,	511.1,	556.2,	-212.7,	-236.0,
33	15.2,	450.4,	583.4,	-186.2,	-220.9,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE569

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-66.7,	-101.0,	2	15.2,	379.3,	595.0,	-56.6,	-60.1,
3	15.2,	452.6,	584.5,	-44.7,	-17.4,	4	15.2,	512.2,	556.2,	-31.5,	25.9,
5	15.2,	556.2,	511.1,	-17.3,	68.4,	6	15.2,	583.4,	450.4,	-2.6,	108.8,
7	15.2,	592.8,	376.0,	12.2,	145.9,	8	15.2,	584.2,	290.2,	26.6,	178.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-46.2,	227.0,
11	15.2,	595.0,	379.3,	-129.6,	240.9,	12	15.2,	584.5,	452.6,	-209.0,	247.6,
13	15.2,	556.2,	512.2,	-282.0,	246.6,	14	15.2,	511.1,	556.2,	-346.5,	238.2,
15	15.2,	450.4,	583.4,	-400.5,	222.6,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-520.7,	101.0,	20	15.2,	379.3,	595.0,	-538.4,	60.1,
21	15.2,	452.6,	584.5,	-539.8,	17.4,	22	15.2,	512.2,	556.2,	-524.8,	-25.9,
23	15.2,	556.2,	511.1,	-493.8,	-68.4,	24	15.2,	583.4,	450.4,	-447.8,	-108.8,
25	15.2,	592.8,	376.0,	-388.2,	-145.9,	26	15.2,	584.2,	290.2,	-316.8,	-178.5,

27	15.2,	562.0,	200.6,	-239.1,	-206.2,	28	15.2,	587.4,	294.4,	-248.2,	-227.0,
29	15.2,	595.0,	379.3,	-249.7,	-240.9,	30	15.2,	584.5,	452.6,	-243.7,	-247.6,
31	15.2,	556.2,	512.2,	-230.2,	-246.6,	32	15.2,	511.1,	556.2,	-209.7,	-238.2,
33	15.2,	450.4,	583.4,	-182.9,	-222.6,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE570

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-62.9,	-100.5,	2	15.2,	379.3,	595.0,	-52.9,	-58.9,
3	15.2,	452.6,	584.5,	-41.3,	-15.5,	4	15.2,	512.2,	556.2,	-28.5,	28.3,
5	15.2,	556.2,	511.1,	-14.7,	71.2,	6	15.2,	583.4,	450.4,	-0.6,	112.0,
7	15.2,	592.8,	376.0,	13.6,	149.4,	8	15.2,	584.2,	290.2,	27.4,	182.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-46.8,	230.8,
11	15.2,	595.0,	379.3,	-130.8,	244.6,	12	15.2,	584.5,	452.6,	-210.8,	250.9,
13	15.2,	556.2,	512.2,	-284.4,	249.7,	14	15.2,	511.1,	556.2,	-349.4,	240.8,
15	15.2,	450.4,	583.4,	-403.7,	224.6,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-524.5,	100.4,	20	15.2,	379.3,	595.0,	-542.1,	58.9,
21	15.2,	452.6,	584.5,	-543.2,	15.5,	22	15.2,	512.2,	556.2,	-527.8,	-28.3,
23	15.2,	556.2,	511.1,	-496.3,	-71.2,	24	15.2,	583.4,	450.4,	-449.8,	-112.0,
25	15.2,	592.8,	376.0,	-389.6,	-149.4,	26	15.2,	584.2,	290.2,	-317.6,	-182.3,
27	15.2,	562.0,	200.6,	-239.2,	-210.0,	28	15.2,	587.4,	294.4,	-247.7,	-230.8,
29	15.2,	595.0,	379.3,	-248.5,	-244.6,	30	15.2,	584.5,	452.6,	-241.9,	-250.9,
31	15.2,	556.2,	512.2,	-227.8,	-249.7,	32	15.2,	511.1,	556.2,	-206.9,	-240.8,
33	15.2,	450.4,	583.4,	-179.7,	-224.6,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE571

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-59.4,	-99.9,	2	15.2,	379.3,	595.0,	-49.5,	-57.8,
3	15.2,	452.6,	584.5,	-38.2,	-13.9,	4	15.2,	512.2,	556.2,	-25.7,	30.5,
5	15.2,	556.2,	511.1,	-12.4,	73.9,	6	15.2,	583.4,	450.4,	1.3,	115.1,
7	15.2,	592.8,	376.0,	15.0,	152.7,	8	15.2,	584.2,	290.2,	28.1,	185.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-47.3,	234.3,
11	15.2,	595.0,	379.3,	-131.9,	248.0,	12	15.2,	584.5,	452.6,	-212.5,	254.1,
13	15.2,	556.2,	512.2,	-286.6,	252.5,	14	15.2,	511.1,	556.2,	-352.0,	243.2,
15	15.2,	450.4,	583.4,	-406.8,	226.5,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-528.1,	99.9,	20	15.2,	379.3,	595.0,	-545.5,	57.8,
21	15.2,	452.6,	584.5,	-546.3,	13.9,	22	15.2,	512.2,	556.2,	-530.6,	-30.5,
23	15.2,	556.2,	511.1,	-498.7,	-73.9,	24	15.2,	583.4,	450.4,	-451.7,	-115.1,
25	15.2,	592.8,	376.0,	-390.9,	-152.7,	26	15.2,	584.2,	290.2,	-318.3,	-185.8,
27	15.2,	562.0,	200.6,	-239.4,	-213.6,	28	15.2,	587.4,	294.4,	-247.2,	-234.3,
29	15.2,	595.0,	379.3,	-247.4,	-248.0,	30	15.2,	584.5,	452.6,	-240.2,	-254.1,
31	15.2,	556.2,	512.2,	-225.6,	-252.5,	32	15.2,	511.1,	556.2,	-204.2,	-243.2,
33	15.2,	450.4,	583.4,	-176.6,	-226.5,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE572

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-55.8,	-99.2,	2	15.2,	379.3,	595.0,	-46.1,	-56.4,
3	15.2,	452.6,	584.5,	-35.0,	-11.9,	4	15.2,	512.2,	556.2,	-22.9,	32.9,
5	15.2,	556.2,	511.1,	-10.1,	76.8,	6	15.2,	583.4,	450.4,	3.0,	118.3,

7	15.2,	592.8,	376.0,	16.1,	156.2,	8	15.2,	584.2,	290.2,	28.7,	189.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-48.0,	237.9,
11	15.2,	595.0,	379.3,	-133.2,	251.4,	12	15.2,	584.5,	452.6,	-214.4,	257.2,
13	15.2,	556.2,	512.2,	-289.1,	255.2,	14	15.2,	511.1,	556.2,	-354.9,	245.4,
15	15.2,	450.4,	583.4,	-410.0,	228.2,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-531.7,	99.2,	20	15.2,	379.3,	595.0,	-548.9,	56.4,
21	15.2,	452.6,	584.5,	-549.4,	11.9,	22	15.2,	512.2,	556.2,	-533.3,	-32.9,
23	15.2,	556.2,	511.1,	-501.0,	-76.8,	24	15.2,	583.4,	450.4,	-453.4,	-118.3,
25	15.2,	592.8,	376.0,	-392.1,	-156.2,	26	15.2,	584.2,	290.2,	-318.8,	-189.4,
27	15.2,	562.0,	200.6,	-239.2,	-217.3,	28	15.2,	587.4,	294.4,	-246.4,	-237.9,
29	15.2,	595.0,	379.3,	-246.0,	-251.4,	30	15.2,	584.5,	452.6,	-238.2,	-257.2,
31	15.2,	556.2,	512.2,	-223.2,	-255.2,	32	15.2,	511.1,	556.2,	-201.3,	-245.4,
33	15.2,	450.4,	583.4,	-173.4,	-228.2,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE573

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-52.2,	-98.7,	2	15.2,	379.3,	595.0,	-42.7,	-55.3,
3	15.2,	452.6,	584.5,	-31.9,	-10.2,	4	15.2,	512.2,	556.2,	-20.1,	35.1,
5	15.2,	556.2,	511.1,	-7.7,	79.5,	6	15.2,	583.4,	450.4,	4.9,	121.4,
7	15.2,	592.8,	376.0,	17.4,	159.6,	8	15.2,	584.2,	290.2,	29.4,	192.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-48.5,	241.5,
11	15.2,	595.0,	379.3,	-134.4,	254.8,	12	15.2,	584.5,	452.6,	-216.1,	260.4,
13	15.2,	556.2,	512.2,	-291.3,	258.0,	14	15.2,	511.1,	556.2,	-357.6,	247.8,
15	15.2,	450.4,	583.4,	-413.0,	230.1,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-535.2,	98.7,	20	15.2,	379.3,	595.0,	-552.3,	55.3,
21	15.2,	452.6,	584.5,	-552.6,	10.2,	22	15.2,	512.2,	556.2,	-536.1,	-35.1,
23	15.2,	556.2,	511.1,	-503.4,	-79.5,	24	15.2,	583.4,	450.4,	-455.3,	-121.4,
25	15.2,	592.8,	376.0,	-393.4,	-159.6,	26	15.2,	584.2,	290.2,	-319.5,	-192.9,
27	15.2,	562.0,	200.6,	-239.4,	-220.8,	28	15.2,	587.4,	294.4,	-245.9,	-241.5,
29	15.2,	595.0,	379.3,	-244.9,	-254.8,	30	15.2,	584.5,	452.6,	-236.5,	-260.4,
31	15.2,	556.2,	512.2,	-221.0,	-258.0,	32	15.2,	511.1,	556.2,	-198.7,	-247.8,
33	15.2,	450.4,	583.4,	-170.3,	-230.1,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE574

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-48.8,	-97.8,	2	15.2,	379.3,	595.0,	-39.5,	-53.8,
3	15.2,	452.6,	584.5,	-28.9,	-8.2,	4	15.2,	512.2,	556.2,	-17.5,	37.6,
5	15.2,	556.2,	511.1,	-5.6,	82.4,	6	15.2,	583.4,	450.4,	6.5,	124.6,
7	15.2,	592.8,	376.0,	18.4,	163.0,	8	15.2,	584.2,	290.2,	29.8,	196.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-49.4,	244.9,
11	15.2,	595.0,	379.3,	-135.8,	258.1,	12	15.2,	584.5,	452.6,	-218.1,	263.3,
13	15.2,	556.2,	512.2,	-293.8,	260.6,	14	15.2,	511.1,	556.2,	-360.5,	249.9,
15	15.2,	450.4,	583.4,	-416.3,	231.7,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-538.7,	97.8,	20	15.2,	379.3,	595.0,	-555.5,	53.8,
21	15.2,	452.6,	584.5,	-555.6,	8.2,	22	15.2,	512.2,	556.2,	-538.7,	-37.6,
23	15.2,	556.2,	511.1,	-505.4,	-82.4,	24	15.2,	583.4,	450.4,	-456.8,	-124.6,
25	15.2,	592.8,	376.0,	-394.4,	-163.0,	26	15.2,	584.2,	290.2,	-319.9,	-196.5,
27	15.2,	562.0,	200.6,	-239.1,	-224.4,	28	15.2,	587.4,	294.4,	-245.0,	-244.9,
29	15.2,	595.0,	379.3,	-243.5,	-258.1,	30	15.2,	584.5,	452.6,	-234.5,	-263.3,
31	15.2,	556.2,	512.2,	-218.5,	-260.6,	32	15.2,	511.1,	556.2,	-195.8,	-249.9,
33	15.2,	450.4,	583.4,	-167.1,	-231.7,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE575

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-44.9,	-97.1,	2	15.2,	379.3,	595.0,	-35.8,	-52.5,
3	15.2,	452.6,	584.5,	-25.5,	-6.2,	4	15.2,	512.2,	556.2,	-14.5,	40.2,
5	15.2,	556.2,	511.1,	-3.1,	85.4,	6	15.2,	583.4,	450.4,	8.5,	128.0,
7	15.2,	592.8,	376.0,	19.7,	166.7,	8	15.2,	584.2,	290.2,	30.4,	200.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-50.1,	248.8,
11	15.2,	595.0,	379.3,	-137.2,	261.8,	12	15.2,	584.5,	452.6,	-220.1,	266.7,
13	15.2,	556.2,	512.2,	-296.3,	263.6,	14	15.2,	511.1,	556.2,	-363.5,	252.5,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-542.5,	97.1,	20	15.2,	379.3,	595.0,	-559.3,	52.5,
21	15.2,	452.6,	584.5,	-559.0,	6.2,	22	15.2,	512.2,	556.2,	-541.7,	-40.2,
23	15.2,	556.2,	511.1,	-508.0,	-85.4,	24	15.2,	583.4,	450.4,	-458.8,	-128.0,
25	15.2,	592.8,	376.0,	-395.7,	-166.7,	26	15.2,	584.2,	290.2,	-320.6,	-200.4,
27	15.2,	562.0,	200.6,	-239.1,	-228.4,	28	15.2,	587.4,	294.4,	-244.3,	-248.8,
29	15.2,	595.0,	379.3,	-242.1,	-261.8,	30	15.2,	584.5,	452.6,	-232.6,	-266.7,
31	15.2,	556.2,	512.2,	-215.9,	-263.6,	32	15.2,	511.1,	556.2,	-192.7,	-252.5,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE576

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-41.5,	-96.6,	2	15.2,	379.3,	595.0,	-32.5,	-51.4,
3	15.2,	452.6,	584.5,	-22.5,	-4.6,	4	15.2,	512.2,	556.2,	-11.8,	42.3,
5	15.2,	556.2,	511.1,	-0.8,	88.0,	6	15.2,	583.4,	450.4,	10.3,	130.9,
7	15.2,	592.8,	376.0,	21.0,	169.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-50.6,	252.2,
11	15.2,	595.0,	379.3,	-138.2,	265.0,	12	15.2,	584.5,	452.6,	-221.7,	269.8,
13	15.2,	556.2,	512.2,	-298.4,	266.3,	14	15.2,	511.1,	556.2,	-366.1,	254.8,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-546.0,	96.6,	20	15.2,	379.3,	595.0,	-562.5,	51.4,
21	15.2,	452.6,	584.5,	-562.0,	4.6,	22	15.2,	512.2,	556.2,	-544.4,	-42.3,
23	15.2,	556.2,	511.1,	-510.3,	-88.0,	24	15.2,	583.4,	450.4,	-460.6,	-130.9,
25	15.2,	592.8,	376.0,	-397.0,	-169.9,	26	15.2,	584.2,	290.2,	-321.3,	-203.7,
27	15.2,	562.0,	200.6,	-239.2,	-231.8,	28	15.2,	587.4,	294.4,	-243.8,	-252.2,
29	15.2,	595.0,	379.3,	-241.0,	-265.0,	30	15.2,	584.5,	452.6,	-230.9,	-269.8,
31	15.2,	556.2,	512.2,	-213.8,	-266.3,	32	15.2,	511.1,	556.2,	-190.2,	-254.8,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE577

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-37.7,	-96.0,	2	15.2,	379.3,	595.0,	-28.9,	-50.1,
3	15.2,	452.6,	584.5,	-19.2,	-2.7,	4	15.2,	512.2,	556.2,	-8.9,	44.8,
5	15.2,	556.2,	511.1,	1.7,	90.9,	6	15.2,	583.4,	450.4,	12.2,	134.2,
7	15.2,	592.8,	376.0,	22.3,	173.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-51.2,	256.0,
11	15.2,	595.0,	379.3,	-139.6,	268.6,	12	15.2,	584.5,	452.6,	-223.6,	273.1,
13	15.2,	556.2,	512.2,	-300.9,	269.2,	14	15.2,	511.1,	556.2,	-369.0,	257.2,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-549.7,	96.0,	20	15.2,	379.3,	595.0,	-566.1,	50.1,
21	15.2,	452.6,	584.5,	-565.3,	2.7,	22	15.2,	512.2,	556.2,	-547.3,	-44.8,
23	15.2,	556.2,	511.1,	-512.7,	-90.9,	24	15.2,	583.4,	450.4,	-462.5,	-134.2,
25	15.2,	592.8,	376.0,	-398.3,	-173.5,	26	15.2,	584.2,	290.2,	-322.0,	-207.5,
27	15.2,	562.0,	200.6,	-239.2,	-235.6,	28	15.2,	587.4,	294.4,	-243.2,	-256.0,
29	15.2,	595.0,	379.3,	-239.7,	-268.6,	30	15.2,	584.5,	452.6,	-229.0,	-273.1,

31	15.2,	556.2,	512.2,	-211.4,	-269.2,	32	15.2,	511.1,	556.2,	-187.2,	-257.2,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE578

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-34.1,	-95.2,	2	15.2,	379.3,	595.0,	-25.5,	-48.7,
3	15.2,	452.6,	584.5,	-16.1,	-0.7,	4	15.2,	512.2,	556.2,	-6.1,	47.2,
5	15.2,	556.2,	511.1,	3.9,	93.8,	6	15.2,	583.4,	450.4,	13.9,	137.5,
7	15.2,	592.8,	376.0,	23.5,	177.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-52.0,	259.6,
11	15.2,	595.0,	379.3,	-140.9,	272.0,	12	15.2,	584.5,	452.6,	-225.6,	276.2,
13	15.2,	556.2,	512.2,	-303.4,	272.0,	14	15.2,	511.1,	556.2,	-371.9,	259.5,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-553.3,	95.2,	20	15.2,	379.3,	595.0,	-569.5,	48.7,
21	15.2,	452.6,	584.5,	-568.4,	0.7,	22	15.2,	512.2,	556.2,	-550.1,	-47.2,
23	15.2,	556.2,	511.1,	-515.0,	-93.8,	24	15.2,	583.4,	450.4,	-464.3,	-137.5,
25	15.2,	592.8,	376.0,	-399.4,	-177.0,	26	15.2,	584.2,	290.2,	-322.5,	-211.2,
27	15.2,	562.0,	200.6,	-239.1,	-239.3,	28	15.2,	587.4,	294.4,	-242.4,	-259.6,
29	15.2,	595.0,	379.3,	-238.3,	-272.0,	30	15.2,	584.5,	452.6,	-227.1,	-276.2,
31	15.2,	556.2,	512.2,	-208.9,	-272.0,	32	15.2,	511.1,	556.2,	-184.3,	-259.5,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE579

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-30.3,	-94.6,	2	15.2,	379.3,	595.0,	-21.8,	-47.5,
3	15.2,	452.6,	584.5,	-12.7,	1.1,	4	15.2,	512.2,	556.2,	-3.1,	49.6,
5	15.2,	556.2,	511.1,	6.5,	96.6,	6	15.2,	583.4,	450.4,	15.9,	140.7,
7	15.2,	592.8,	376.0,	24.9,	180.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-52.6,	263.4,
11	15.2,	595.0,	379.3,	-142.1,	275.7,	12	15.2,	584.5,	452.6,	-227.4,	279.6,
13	15.2,	556.2,	512.2,	-305.7,	275.0,	14	15.2,	511.1,	556.2,	-374.8,	262.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-557.1,	94.6,	20	15.2,	379.3,	595.0,	-573.2,	47.5,
21	15.2,	452.6,	584.5,	-571.8,	-1.1,	22	15.2,	512.2,	556.2,	-553.1,	-49.6,
23	15.2,	556.2,	511.1,	-517.5,	-96.6,	24	15.2,	583.4,	450.4,	-466.3,	-140.7,
25	15.2,	592.8,	376.0,	-400.9,	-180.6,	26	15.2,	584.2,	290.2,	-323.2,	-214.9,
27	15.2,	562.0,	200.6,	-239.2,	-243.1,	28	15.2,	587.4,	294.4,	-241.8,	-263.4,
29	15.2,	595.0,	379.3,	-237.2,	-275.7,	30	15.2,	584.5,	452.6,	-225.2,	-279.6,
31	15.2,	556.2,	512.2,	-206.5,	-275.0,	32	15.2,	511.1,	556.2,	-181.5,	-262.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE580

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-26.8,	-94.1,	2	15.2,	379.3,	595.0,	-18.4,	-46.4,
3	15.2,	452.6,	584.5,	-9.5,	2.8,	4	15.2,	512.2,	556.2,	-0.3,	51.8,
5	15.2,	556.2,	511.1,	8.9,	99.3,	6	15.2,	583.4,	450.4,	17.8,	143.8,
7	15.2,	592.8,	376.0,	26.2,	183.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-53.1,	266.9,

11	15.2,	595.0,	379.3,	-143.2,	279.1,	12	15.2,	584.5,	452.6,	-229.1,	282.7,
13	15.2,	556.2,	512.2,	-307.9,	277.8,	14	0.0,	0.0,	0.0,	0.0,	0.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-560.6,	94.1,	20	15.2,	379.3,	595.0,	-576.6,	46.4,
21	15.2,	452.6,	584.5,	-575.0,	-2.8,	22	15.2,	512.2,	556.2,	-555.9,	-51.8,
23	15.2,	556.2,	511.1,	-519.9,	-99.3,	24	15.2,	583.4,	450.4,	-468.2,	-143.8,
25	15.2,	592.8,	376.0,	-402.2,	-183.9,	26	15.2,	584.2,	290.2,	-324.0,	-218.4,
27	15.2,	562.0,	200.6,	-239.3,	-246.7,	28	15.2,	587.4,	294.4,	-241.3,	-266.9,
29	15.2,	595.0,	379.3,	-236.0,	-279.1,	30	15.2,	584.5,	452.6,	-223.6,	-282.7,
31	15.2,	556.2,	512.2,	-204.3,	-277.8,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE581

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-102.8,	-107.4,	2	15.2,	379.3,	595.0,	-91.0,	-72.7,
3	15.2,	452.6,	584.5,	-76.4,	-35.8,	4	15.2,	512.2,	556.2,	-59.5,	2.3,
5	15.2,	556.2,	511.1,	-40.8,	40.2,	6	15.2,	583.4,	450.4,	-20.9,	77.0,
7	15.2,	592.8,	376.0,	-0.3,	111.4,	8	15.2,	584.2,	290.2,	20.3,	142.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-39.8,	190.9,
11	15.2,	595.0,	379.3,	-117.0,	206.5,	12	15.2,	584.5,	452.6,	-190.6,	215.8,
13	15.2,	556.2,	512.2,	-258.4,	218.6,	14	15.2,	511.1,	556.2,	-318.4,	214.7,
15	15.2,	450.4,	583.4,	-368.7,	204.3,	16	15.2,	376.0,	592.8,	-407.8,	187.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-484.6,	107.4,	20	15.2,	379.3,	595.0,	-504.0,	72.7,
21	15.2,	452.6,	584.5,	-508.1,	35.8,	22	15.2,	512.2,	556.2,	-496.7,	-2.3,
23	15.2,	556.2,	511.1,	-470.2,	-40.2,	24	15.2,	583.4,	450.4,	-429.5,	-77.0,
25	15.2,	592.8,	376.0,	-375.7,	-111.4,	26	15.2,	584.2,	290.2,	-310.5,	-142.4,
27	15.2,	562.0,	200.6,	-239.2,	-169.5,	28	15.2,	587.4,	294.4,	-254.6,	-190.9,
29	15.2,	595.0,	379.3,	-262.3,	-206.5,	30	15.2,	584.5,	452.6,	-262.1,	-215.8,
31	15.2,	556.2,	512.2,	-253.8,	-218.6,	32	15.2,	511.1,	556.2,	-237.9,	-214.7,
33	15.2,	450.4,	583.4,	-214.7,	-204.3,	34	15.2,	376.0,	592.8,	-185.0,	-187.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE582

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-99.2,	-106.6,	2	15.2,	379.3,	595.0,	-87.6,	-71.3,
3	15.2,	452.6,	584.5,	-73.3,	-33.8,	4	15.2,	512.2,	556.2,	-56.8,	4.8,
5	15.2,	556.2,	511.1,	-38.5,	43.2,	6	15.2,	583.4,	450.4,	-19.1,	80.2,
7	15.2,	592.8,	376.0,	0.9,	114.9,	8	15.2,	584.2,	290.2,	20.8,	146.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-40.6,	194.5,
11	15.2,	595.0,	379.3,	-118.3,	209.9,	12	15.2,	584.5,	452.6,	-192.5,	219.0,
13	15.2,	556.2,	512.2,	-260.9,	221.3,	14	15.2,	511.1,	556.2,	-321.3,	217.0,
15	15.2,	450.4,	583.4,	-371.9,	206.0,	16	15.2,	376.0,	592.8,	-411.3,	188.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-488.2,	106.6,	20	15.2,	379.3,	595.0,	-507.4,	71.3,
21	15.2,	452.6,	584.5,	-511.2,	33.8,	22	15.2,	512.2,	556.2,	-499.4,	-4.8,
23	15.2,	556.2,	511.1,	-472.5,	-43.2,	24	15.2,	583.4,	450.4,	-431.2,	-80.2,
25	15.2,	592.8,	376.0,	-376.8,	-114.9,	26	15.2,	584.2,	290.2,	-311.0,	-146.1,
27	15.2,	562.0,	200.6,	-239.1,	-173.2,	28	15.2,	587.4,	294.4,	-253.9,	-194.5,
29	15.2,	595.0,	379.3,	-260.9,	-209.9,	30	15.2,	584.5,	452.6,	-260.1,	-219.0,
31	15.2,	556.2,	512.2,	-251.4,	-221.3,	32	15.2,	511.1,	556.2,	-235.0,	-217.0,
33	15.2,	450.4,	583.4,	-211.4,	-206.0,	34	15.2,	376.0,	592.8,	-181.5,	-188.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE583

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-95.4,	-106.1,	2	15.2,	379.3,	595.0,	-84.0,	-70.1,
3	15.2,	452.6,	584.5,	-69.9,	-32.0,	4	15.2,	512.2,	556.2,	-53.8,	7.1,
5	15.2,	556.2,	511.1,	-36.0,	46.0,	6	15.2,	583.4,	450.4,	-17.1,	83.5,
7	15.2,	592.8,	376.0,	2.3,	118.5,	8	15.2,	584.2,	290.2,	21.6,	149.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-41.1,	198.3,
11	15.2,	595.0,	379.3,	-119.5,	213.6,	12	15.2,	584.5,	452.6,	-194.3,	222.3,
13	15.2,	556.2,	512.2,	-263.2,	224.3,	14	15.2,	511.1,	556.2,	-324.1,	219.5,
15	15.2,	450.4,	583.4,	-375.2,	208.1,	16	15.2,	376.0,	592.8,	-414.8,	190.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-492.0,	106.1,	20	15.2,	379.3,	595.0,	-511.1,	70.1,
21	15.2,	452.6,	584.5,	-514.6,	32.0,	22	15.2,	512.2,	556.2,	-502.4,	-7.1,
23	15.2,	556.2,	511.1,	-475.1,	-46.0,	24	15.2,	583.4,	450.4,	-433.2,	-83.5,
25	15.2,	592.8,	376.0,	-378.2,	-118.5,	26	15.2,	584.2,	290.2,	-311.8,	-149.8,
27	15.2,	562.0,	200.6,	-239.2,	-177.0,	28	15.2,	587.4,	294.4,	-253.3,	-198.3,
29	15.2,	595.0,	379.3,	-259.8,	-213.6,	30	15.2,	584.5,	452.6,	-258.3,	-222.3,
31	15.2,	556.2,	512.2,	-249.0,	-224.3,	32	15.2,	511.1,	556.2,	-232.1,	-219.5,
33	15.2,	450.4,	583.4,	-208.2,	-208.1,	34	15.2,	376.0,	592.8,	-177.9,	-190.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE584

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-91.9,	-105.6,	2	15.2,	379.3,	595.0,	-80.6,	-69.0,
3	15.2,	452.6,	584.5,	-66.8,	-30.3,	4	15.2,	512.2,	556.2,	-51.0,	9.3,
5	15.2,	556.2,	511.1,	-33.6,	48.7,	6	15.2,	583.4,	450.4,	-15.2,	86.5,
7	15.2,	592.8,	376.0,	3.6,	121.8,	8	15.2,	584.2,	290.2,	22.3,	153.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-41.6,	201.8,
11	15.2,	595.0,	379.3,	-120.6,	217.0,	12	15.2,	584.5,	452.6,	-196.0,	225.5,
13	15.2,	556.2,	512.2,	-265.4,	227.1,	14	15.2,	511.1,	556.2,	-326.8,	221.9,
15	15.2,	450.4,	583.4,	-378.2,	209.9,	16	15.2,	376.0,	592.8,	-418.2,	191.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-495.6,	105.6,	20	15.2,	379.3,	595.0,	-514.4,	69.0,
21	15.2,	452.6,	584.5,	-517.7,	30.3,	22	15.2,	512.2,	556.2,	-505.2,	-9.3,
23	15.2,	556.2,	511.1,	-477.4,	-48.7,	24	15.2,	583.4,	450.4,	-435.1,	-86.5,
25	15.2,	592.8,	376.0,	-379.6,	-121.8,	26	15.2,	584.2,	290.2,	-312.5,	-153.3,
27	15.2,	562.0,	200.6,	-239.3,	-180.6,	28	15.2,	587.4,	294.4,	-252.8,	-201.8,
29	15.2,	595.0,	379.3,	-258.6,	-217.0,	30	15.2,	584.5,	452.6,	-256.6,	-225.5,
31	15.2,	556.2,	512.2,	-246.8,	-227.1,	32	15.2,	511.1,	556.2,	-229.5,	-221.9,
33	15.2,	450.4,	583.4,	-205.2,	-209.9,	34	15.2,	376.0,	592.8,	-174.6,	-191.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE585

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-88.3,	-104.8,	2	15.2,	379.3,	595.0,	-77.1,	-67.6,
3	15.2,	452.6,	584.5,	-63.6,	-28.3,	4	15.2,	512.2,	556.2,	-48.2,	11.8,
5	15.2,	556.2,	511.1,	-31.3,	51.6,	6	15.2,	583.4,	450.4,	-13.5,	89.8,
7	15.2,	592.8,	376.0,	4.7,	125.3,	8	15.2,	584.2,	290.2,	22.9,	157.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-42.4,	205.4,
11	15.2,	595.0,	379.3,	-122.0,	220.4,	12	15.2,	584.5,	452.6,	-198.0,	228.6,
13	15.2,	556.2,	512.2,	-267.9,	229.9,	14	15.2,	511.1,	556.2,	-329.7,	224.2,
15	15.2,	450.4,	583.4,	-381.5,	211.7,	16	15.2,	376.0,	592.8,	-421.7,	192.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-499.2,	104.8,	20	15.2,	379.3,	595.0,	-517.9,	67.6,
21	15.2,	452.6,	584.5,	-520.8,	28.3,	22	15.2,	512.2,	556.2,	-508.0,	-11.8,
23	15.2,	556.2,	511.1,	-479.7,	-51.6,	24	15.2,	583.4,	450.4,	-436.8,	-89.8,
25	15.2,	592.8,	376.0,	-380.7,	-125.3,	26	15.2,	584.2,	290.2,	-313.0,	-157.0,
27	15.2,	562.0,	200.6,	-239.2,	-184.3,	28	15.2,	587.4,	294.4,	-252.0,	-205.4,
29	15.2,	595.0,	379.3,	-257.3,	-220.4,	30	15.2,	584.5,	452.6,	-254.7,	-228.6,
31	15.2,	556.2,	512.2,	-244.3,	-229.9,	32	15.2,	511.1,	556.2,	-226.6,	-224.2,
33	15.2,	450.4,	583.4,	-201.9,	-211.7,	34	15.2,	376.0,	592.8,	-171.1,	-192.7,

35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE586

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-84.7,	-104.3,	2	15.2,	379.3,	595.0,	-73.7,	-66.5,
3	15.2,	452.6,	584.5,	-60.5,	-26.7,	4	15.2,	512.2,	556.2,	-45.4,	14.0,
5	15.2,	556.2,	511.1,	-29.0,	54.2,	6	15.2,	583.4,	450.4,	-11.6,	92.8,
7	15.2,	592.8,	376.0,	6.1,	128.6,	8	15.2,	584.2,	290.2,	23.6,	160.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-42.9,	209.0,
11	15.2,	595.0,	379.3,	-123.1,	223.8,	12	15.2,	584.5,	452.6,	-199.7,	231.8,
13	15.2,	556.2,	512.2,	-270.1,	232.7,	14	15.2,	511.1,	556.2,	-332.4,	226.6,
15	15.2,	450.4,	583.4,	-384.5,	213.6,	16	15.2,	376.0,	592.8,	-425.0,	194.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-502.7,	104.3,	20	15.2,	379.3,	595.0,	-521.3,	66.5,
21	15.2,	452.6,	584.5,	-524.0,	26.7,	22	15.2,	512.2,	556.2,	-510.8,	-14.0,
23	15.2,	556.2,	511.1,	-482.1,	-54.2,	24	15.2,	583.4,	450.4,	-438.7,	-92.8,
25	15.2,	592.8,	376.0,	-382.0,	-128.6,	26	15.2,	584.2,	290.2,	-313.7,	-160.4,
27	15.2,	562.0,	200.6,	-239.3,	-187.9,	28	15.2,	587.4,	294.4,	-251.5,	-209.0,
29	15.2,	595.0,	379.3,	-256.2,	-223.8,	30	15.2,	584.5,	452.6,	-253.0,	-231.8,
31	15.2,	556.2,	512.2,	-242.1,	-232.7,	32	15.2,	511.1,	556.2,	-223.9,	-226.6,
33	15.2,	450.4,	583.4,	-198.9,	-213.6,	34	15.2,	376.0,	592.8,	-167.8,	-194.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE587

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-81.3,	-103.5,	2	15.2,	379.3,	595.0,	-70.5,	-65.0,
3	15.2,	452.6,	584.5,	-57.5,	-24.7,	4	15.2,	512.2,	556.2,	-42.9,	16.5,
5	15.2,	556.2,	511.1,	-26.9,	57.1,	6	15.2,	583.4,	450.4,	-10.1,	96.0,
7	15.2,	592.8,	376.0,	7.0,	132.0,	8	15.2,	584.2,	290.2,	23.9,	164.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-43.8,	212.4,
11	15.2,	595.0,	379.3,	-124.6,	227.0,	12	15.2,	584.5,	452.6,	-201.7,	234.7,
13	15.2,	556.2,	512.2,	-272.6,	235.3,	14	15.2,	511.1,	556.2,	-335.2,	228.7,
15	15.2,	450.4,	583.4,	-387.7,	215.1,	16	15.2,	376.0,	592.8,	-428.4,	195.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-506.2,	103.5,	20	15.2,	379.3,	595.0,	-524.5,	65.0,
21	15.2,	452.6,	584.5,	-526.9,	24.7,	22	15.2,	512.2,	556.2,	-513.4,	-16.5,
23	15.2,	556.2,	511.1,	-484.2,	-57.1,	24	15.2,	583.4,	450.4,	-440.3,	-96.0,
25	15.2,	592.8,	376.0,	-383.0,	-132.0,	26	15.2,	584.2,	290.2,	-314.1,	-164.0,
27	15.2,	562.0,	200.6,	-239.0,	-191.4,	28	15.2,	587.4,	294.4,	-250.7,	-212.4,
29	15.2,	595.0,	379.3,	-254.7,	-227.0,	30	15.2,	584.5,	452.6,	-251.0,	-234.7,
31	15.2,	556.2,	512.2,	-239.6,	-235.3,	32	15.2,	511.1,	556.2,	-221.0,	-228.7,
33	15.2,	450.4,	583.4,	-195.7,	-215.1,	34	15.2,	376.0,	592.8,	-164.4,	-195.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE588

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-77.4,	-102.8,	2	15.2,	379.3,	595.0,	-66.8,	-63.7,
3	15.2,	452.6,	584.5,	-54.1,	-22.7,	4	15.2,	512.2,	556.2,	-39.8,	19.0,
5	15.2,	556.2,	511.1,	-24.3,	60.2,	6	15.2,	583.4,	450.4,	-8.1,	99.5,
7	15.2,	592.8,	376.0,	8.4,	135.7,	8	15.2,	584.2,	290.2,	24.6,	167.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-44.4,	216.3,
11	15.2,	595.0,	379.3,	-126.0,	230.7,	12	15.2,	584.5,	452.6,	-203.7,	238.1,
13	15.2,	556.2,	512.2,	-275.2,	238.3,	14	15.2,	511.1,	556.2,	-338.3,	231.2,

15	15.2,	450.4,	583.4,	-391.2,	217.1,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-510.1,	102.8,	20	15.2,	379.3,	595.0,	-528.2,	63.7,
21	15.2,	452.6,	584.5,	-530.4,	22.7,	22	15.2,	512.2,	556.2,	-516.4,	-19.0,
23	15.2,	556.2,	511.1,	-486.7,	-60.2,	24	15.2,	583.4,	450.4,	-442.3,	-99.5,
25	15.2,	592.8,	376.0,	-384.4,	-135.7,	26	15.2,	584.2,	290.2,	-314.8,	-167.9,
27	15.2,	562.0,	200.6,	-239.0,	-195.4,	28	15.2,	587.4,	294.4,	-250.0,	-216.3,
29	15.2,	595.0,	379.3,	-253.3,	-230.7,	30	15.2,	584.5,	452.6,	-249.0,	-238.1,
31	15.2,	556.2,	512.2,	-237.1,	-238.3,	32	15.2,	511.1,	556.2,	-218.0,	-231.2,
33	15.2,	450.4,	583.4,	-192.2,	-217.1,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE589

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-74.0,	-102.3,	2	15.2,	379.3,	595.0,	-63.5,	-62.6,
3	15.2,	452.6,	584.5,	-51.1,	-21.1,	4	15.2,	512.2,	556.2,	-37.1,	21.2,
5	15.2,	556.2,	511.1,	-22.0,	62.7,	6	15.2,	583.4,	450.4,	-6.3,	102.4,
7	15.2,	592.8,	376.0,	9.7,	138.9,	8	15.2,	584.2,	290.2,	25.3,	171.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	587.4,	294.4,	-44.9,	219.7,
11	15.2,	595.0,	379.3,	-127.0,	234.0,	12	15.2,	584.5,	452.6,	-205.3,	241.2,
13	15.2,	556.2,	512.2,	-277.3,	241.0,	14	15.2,	511.1,	556.2,	-340.8,	233.5,
15	15.2,	450.4,	583.4,	-394.1,	218.9,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-513.5,	102.3,	20	15.2,	379.3,	595.0,	-531.5,	62.6,
21	15.2,	452.6,	584.5,	-533.4,	21.1,	22	15.2,	512.2,	556.2,	-519.1,	-21.2,
23	15.2,	556.2,	511.1,	-489.0,	-62.7,	24	15.2,	583.4,	450.4,	-444.1,	-102.4,
25	15.2,	592.8,	376.0,	-385.7,	-138.9,	26	15.2,	584.2,	290.2,	-315.5,	-171.2,
27	15.2,	562.0,	200.6,	-239.1,	-198.8,	28	15.2,	587.4,	294.4,	-249.5,	-219.7,
29	15.2,	595.0,	379.3,	-252.3,	-234.0,	30	15.2,	584.5,	452.6,	-247.4,	-241.2,
31	15.2,	556.2,	512.2,	-235.0,	-241.0,	32	15.2,	511.1,	556.2,	-215.4,	-233.5,
33	15.2,	450.4,	583.4,	-189.3,	-218.9,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE590

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-530.3,	98.3,	2	15.2,	379.3,	595.0,	-547.7,	55.7,
3	15.2,	452.6,	584.5,	-548.5,	11.4,	4	15.2,	512.2,	556.2,	-532.6,	-33.3,
5	15.2,	556.2,	511.1,	-500.5,	-76.9,	6	15.2,	583.4,	450.4,	-453.2,	-118.2,
7	15.2,	592.8,	376.0,	-392.2,	-155.9,	8	15.2,	584.2,	290.2,	-319.2,	-188.9,
9	15.2,	562.0,	200.6,	-238.2,	-215.7,	10	15.2,	587.4,	294.4,	-245.5,	-236.6,
11	15.2,	595.0,	379.3,	-245.3,	-250.2,	12	15.2,	584.5,	452.6,	-237.7,	-256.2,
13	15.2,	556.2,	512.2,	-222.8,	-254.5,	14	15.2,	511.1,	556.2,	-201.2,	-245.0,
15	15.2,	450.4,	583.4,	-173.5,	-228.1,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-57.2,	-98.3,	20	15.2,	379.3,	595.0,	-47.3,	-55.7,
21	15.2,	452.6,	584.5,	-36.0,	-11.4,	22	15.2,	512.2,	556.2,	-23.6,	33.3,
23	15.2,	556.2,	511.1,	-10.5,	76.9,	24	15.2,	583.4,	450.4,	2.9,	118.2,
25	15.2,	592.8,	376.0,	16.2,	155.9,	26	15.2,	584.2,	290.2,	29.1,	188.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-48.9,	236.6,
29	15.2,	595.0,	379.3,	-134.0,	250.2,	30	15.2,	584.5,	452.6,	-214.9,	256.2,
31	15.2,	556.2,	512.2,	-289.4,	254.5,	32	15.2,	511.1,	556.2,	-355.0,	245.0,
33	15.2,	450.4,	583.4,	-409.9,	228.1,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE591

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-526.7,	99.1,	2	15.2,	379.3,	595.0,	-544.3,	57.1,
3	15.2,	452.6,	584.5,	-545.3,	13.4,	4	15.2,	512.2,	556.2,	-529.8,	-30.8,
5	15.2,	556.2,	511.1,	-498.2,	-74.0,	6	15.2,	583.4,	450.4,	-451.5,	-115.0,
7	15.2,	592.8,	376.0,	-391.1,	-152.4,	8	15.2,	584.2,	290.2,	-318.7,	-185.3,
9	15.2,	562.0,	200.6,	-238.4,	-212.1,	10	15.2,	587.4,	294.4,	-246.3,	-233.0,
11	15.2,	595.0,	379.3,	-246.7,	-246.8,	12	15.2,	584.5,	452.6,	-239.7,	-253.1,
13	15.2,	556.2,	512.2,	-225.3,	-251.7,	14	15.2,	511.1,	556.2,	-204.1,	-242.7,
15	15.2,	450.4,	583.4,	-176.7,	-226.3,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-60.8,	-99.1,	20	15.2,	379.3,	595.0,	-50.7,	-57.1,
21	15.2,	452.6,	584.5,	-39.1,	-13.4,	22	15.2,	512.2,	556.2,	-26.4,	30.8,
23	15.2,	556.2,	511.1,	-12.8,	74.0,	24	15.2,	583.4,	450.4,	1.2,	115.0,
25	15.2,	592.8,	376.0,	15.1,	152.4,	26	15.2,	584.2,	290.2,	28.6,	185.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-48.1,	233.0,
29	15.2,	595.0,	379.3,	-132.6,	246.8,	30	15.2,	584.5,	452.6,	-213.0,	253.1,
31	15.2,	556.2,	512.2,	-286.9,	251.7,	32	15.2,	511.1,	556.2,	-352.1,	242.7,
33	15.2,	450.4,	583.4,	-406.7,	226.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE592

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-522.9,	99.6,	2	15.2,	379.3,	595.0,	-540.6,	58.3,
3	15.2,	452.6,	584.5,	-542.0,	15.2,	4	15.2,	512.2,	556.2,	-526.8,	-28.4,
5	15.2,	556.2,	511.1,	-495.7,	-71.1,	6	15.2,	583.4,	450.4,	-449.5,	-111.7,
7	15.2,	592.8,	376.0,	-389.6,	-148.9,	8	15.2,	584.2,	290.2,	-317.9,	-181.5,
9	15.2,	562.0,	200.6,	-238.3,	-208.2,	10	15.2,	587.4,	294.4,	-246.8,	-229.2,
11	15.2,	595.0,	379.3,	-247.9,	-243.1,	12	15.2,	584.5,	452.6,	-241.5,	-249.7,
13	15.2,	556.2,	512.2,	-227.7,	-248.7,	14	15.2,	511.1,	556.2,	-207.0,	-240.2,
15	15.2,	450.4,	583.4,	-180.0,	-224.3,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-64.6,	-99.6,	20	15.2,	379.3,	595.0,	-54.4,	-58.3,
21	15.2,	452.6,	584.5,	-42.5,	-15.2,	22	15.2,	512.2,	556.2,	-29.4,	28.4,
23	15.2,	556.2,	511.1,	-15.4,	71.1,	24	15.2,	583.4,	450.4,	-0.9,	111.7,
25	15.2,	592.8,	376.0,	13.7,	148.9,	26	15.2,	584.2,	290.2,	27.8,	181.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-47.6,	229.2,
29	15.2,	595.0,	379.3,	-131.4,	243.1,	30	15.2,	584.5,	452.6,	-211.2,	249.7,
31	15.2,	556.2,	512.2,	-284.5,	248.7,	32	15.2,	511.1,	556.2,	-349.3,	240.2,
33	15.2,	450.4,	583.4,	-403.4,	224.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE593

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-519.3,	100.1,	2	15.2,	379.3,	595.0,	-537.2,	59.4,
3	15.2,	452.6,	584.5,	-538.8,	16.8,	4	15.2,	512.2,	556.2,	-524.0,	-26.2,
5	15.2,	556.2,	511.1,	-493.3,	-68.5,	6	15.2,	583.4,	450.4,	-447.6,	-108.7,
7	15.2,	592.8,	376.0,	-388.3,	-145.6,	8	15.2,	584.2,	290.2,	-317.2,	-178.0,
9	15.2,	562.0,	200.6,	-238.1,	-204.7,	10	15.2,	587.4,	294.4,	-247.3,	-225.6,
11	15.2,	595.0,	379.3,	-249.0,	-239.8,	12	15.2,	584.5,	452.6,	-243.2,	-246.6,
13	15.2,	556.2,	512.2,	-229.9,	-245.9,	14	15.2,	511.1,	556.2,	-209.6,	-237.8,
15	15.2,	450.4,	583.4,	-183.0,	-222.4,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-68.1,	-100.1,	20	15.2,	379.3,	595.0,	-57.8,	-59.4,
21	15.2,	452.6,	584.5,	-45.7,	-16.8,	22	15.2,	512.2,	556.2,	-32.2,	26.2,
23	15.2,	556.2,	511.1,	-17.7,	68.5,	24	15.2,	583.4,	450.4,	-2.7,	108.7,
25	15.2,	592.8,	376.0,	12.3,	145.6,	26	15.2,	584.2,	290.2,	27.0,	178.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-47.1,	225.6,
29	15.2,	595.0,	379.3,	-130.3,	239.8,	30	15.2,	584.5,	452.6,	-209.5,	246.6,
31	15.2,	556.2,	512.2,	-282.3,	245.9,	32	15.2,	511.1,	556.2,	-346.6,	237.8,
33	15.2,	450.4,	583.4,	-400.4,	222.4,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE594

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-515.7,	100.9,	2	15.2,	379.3,	595.0,	-533.8,	60.8,
3	15.2,	452.6,	584.5,	-535.7,	18.8,	4	15.2,	512.2,	556.2,	-521.3,	-23.8,
5	15.2,	556.2,	511.1,	-491.0,	-65.6,	6	15.2,	583.4,	450.4,	-445.9,	-105.4,
7	15.2,	592.8,	376.0,	-387.2,	-142.1,	8	15.2,	584.2,	290.2,	-316.7,	-174.4,
9	15.2,	562.0,	200.6,	-238.3,	-201.0,	10	15.2,	587.4,	294.4,	-248.1,	-222.0,
11	15.2,	595.0,	379.3,	-250.4,	-236.3,	12	15.2,	584.5,	452.6,	-245.1,	-243.5,
13	15.2,	556.2,	512.2,	-232.4,	-243.2,	14	15.2,	511.1,	556.2,	-212.5,	-235.5,
15	15.2,	450.4,	583.4,	-186.3,	-220.7,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-71.7,	-100.9,	20	15.2,	379.3,	595.0,	-61.2,	-60.8,
21	15.2,	452.6,	584.5,	-48.8,	-18.8,	22	15.2,	512.2,	556.2,	-34.9,	23.8,
23	15.2,	556.2,	511.1,	-20.0,	65.6,	24	15.2,	583.4,	450.4,	-4.5,	105.4,
25	15.2,	592.8,	376.0,	11.2,	142.1,	26	15.2,	584.2,	290.2,	26.5,	174.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-46.3,	222.0,
29	15.2,	595.0,	379.3,	-128.9,	236.3,	30	15.2,	584.5,	452.6,	-207.5,	243.5,
31	15.2,	556.2,	512.2,	-279.9,	243.2,	32	15.2,	511.1,	556.2,	-343.7,	235.5,
33	15.2,	450.4,	583.4,	-397.1,	220.7,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE595

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-512.2,	101.4,	2	15.2,	379.3,	595.0,	-530.4,	61.9,
3	15.2,	452.6,	584.5,	-532.5,	20.5,	4	15.2,	512.2,	556.2,	-518.5,	-21.6,
5	15.2,	556.2,	511.1,	-488.7,	-62.9,	6	15.2,	583.4,	450.4,	-444.0,	-102.4,
7	15.2,	592.8,	376.0,	-385.8,	-138.7,	8	15.2,	584.2,	290.2,	-315.9,	-170.9,
9	15.2,	562.0,	200.6,	-238.2,	-197.4,	10	15.2,	587.4,	294.4,	-248.6,	-218.5,
11	15.2,	595.0,	379.3,	-251.5,	-232.9,	12	15.2,	584.5,	452.6,	-246.8,	-240.3,
13	15.2,	556.2,	512.2,	-234.6,	-240.4,	14	15.2,	511.1,	556.2,	-215.2,	-233.1,
15	15.2,	450.4,	583.4,	-189.3,	-218.8,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-75.2,	-101.4,	20	15.2,	379.3,	595.0,	-64.6,	-61.9,
21	15.2,	452.6,	584.5,	-51.9,	-20.5,	22	15.2,	512.2,	556.2,	-37.8,	21.6,
23	15.2,	556.2,	511.1,	-22.4,	62.9,	24	15.2,	583.4,	450.4,	-6.4,	102.4,
25	15.2,	592.8,	376.0,	9.9,	138.7,	26	15.2,	584.2,	290.2,	25.8,	170.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-45.8,	218.5,
29	15.2,	595.0,	379.3,	-127.8,	232.9,	30	15.2,	584.5,	452.6,	-205.8,	240.3,
31	15.2,	556.2,	512.2,	-277.7,	240.4,	32	15.2,	511.1,	556.2,	-341.1,	233.1,
33	15.2,	450.4,	583.4,	-394.1,	218.8,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE596

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-508.7,	102.3,	2	15.2,	379.3,	595.0,	-527.2,	63.3,
3	15.2,	452.6,	584.5,	-529.6,	22.5,	4	15.2,	512.2,	556.2,	-515.9,	-19.1,
5	15.2,	556.2,	511.1,	-486.6,	-60.0,	6	15.2,	583.4,	450.4,	-442.4,	-99.2,
7	15.2,	592.8,	376.0,	-384.9,	-135.3,	8	15.2,	584.2,	290.2,	-315.6,	-167.3,
9	15.2,	562.0,	200.6,	-238.4,	-193.8,	10	15.2,	587.4,	294.4,	-249.5,	-215.0,
11	15.2,	595.0,	379.3,	-253.0,	-229.7,	12	15.2,	584.5,	452.6,	-248.8,	-237.3,
13	15.2,	556.2,	512.2,	-237.1,	-237.8,	14	15.2,	511.1,	556.2,	-218.1,	-231.0,
15	15.2,	450.4,	583.4,	-192.5,	-217.2,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	294.4,	587.4,	-78.7,	-102.3,	20	15.2,	379.3,	595.0,	-67.8,	-63.3,
21	15.2,	452.6,	584.5,	-54.9,	-22.5,	22	15.2,	512.2,	556.2,	-40.3,	19.1,
23	15.2,	556.2,	511.1,	-24.5,	60.0,	24	15.2,	583.4,	450.4,	-7.9,	99.2,
25	15.2,	592.8,	376.0,	8.9,	135.3,	26	15.2,	584.2,	290.2,	25.4,	167.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-44.9,	215.0,
29	15.2,	595.0,	379.3,	-126.3,	229.7,	30	15.2,	584.5,	452.6,	-203.8,	237.3,
31	15.2,	556.2,	512.2,	-275.2,	237.8,	32	15.2,	511.1,	556.2,	-338.2,	231.0,
33	15.2,	450.4,	583.4,	-390.9,	217.2,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE597

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-504.9,	103.0,	2	15.2,	379.3,	595.0,	-523.5,	64.7,
3	15.2,	452.6,	584.5,	-526.2,	24.5,	4	15.2,	512.2,	556.2,	-512.9,	-16.5,
5	15.2,	556.2,	511.1,	-484.0,	-57.0,	6	15.2,	583.4,	450.4,	-440.5,	-95.8,
7	15.2,	592.8,	376.0,	-383.5,	-131.6,	8	15.2,	584.2,	290.2,	-314.9,	-163.4,
9	15.2,	562.0,	200.6,	-238.4,	-189.9,	10	15.2,	587.4,	294.4,	-250.2,	-211.1,
11	15.2,	595.0,	379.3,	-254.3,	-226.0,	12	15.2,	584.5,	452.6,	-250.8,	-233.9,
13	15.2,	556.2,	512.2,	-239.6,	-234.8,	14	15.2,	511.1,	556.2,	-221.1,	-228.5,
15	15.2,	450.4,	583.4,	-195.9,	-215.3,	16	15.2,	376.0,	592.8,	-164.8,	-195.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-82.6,	-103.0,	20	15.2,	379.3,	595.0,	-71.5,	-64.7,
21	15.2,	452.6,	584.5,	-58.3,	-24.5,	22	15.2,	512.2,	556.2,	-43.3,	16.5,
23	15.2,	556.2,	511.1,	-27.0,	57.0,	24	15.2,	583.4,	450.4,	-9.9,	95.8,
25	15.2,	592.8,	376.0,	7.5,	131.6,	26	15.2,	584.2,	290.2,	24.8,	163.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-44.2,	211.1,
29	15.2,	595.0,	379.3,	-124.9,	226.0,	30	15.2,	584.5,	452.6,	-201.9,	233.9,
31	15.2,	556.2,	512.2,	-272.6,	234.8,	32	15.2,	511.1,	556.2,	-335.1,	228.5,
33	15.2,	450.4,	583.4,	-387.4,	215.3,	34	15.2,	376.0,	592.8,	-428.0,	195.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE598

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-501.4,	103.5,	2	15.2,	379.3,	595.0,	-520.2,	65.8,
3	15.2,	452.6,	584.5,	-523.1,	26.1,	4	15.2,	512.2,	556.2,	-510.2,	-14.4,
5	15.2,	556.2,	511.1,	-481.7,	-54.4,	6	15.2,	583.4,	450.4,	-438.6,	-92.8,
7	15.2,	592.8,	376.0,	-382.2,	-128.4,	8	15.2,	584.2,	290.2,	-314.2,	-160.1,
9	15.2,	562.0,	200.6,	-238.3,	-186.5,	10	15.2,	587.4,	294.4,	-250.7,	-207.7,
11	15.2,	595.0,	379.3,	-255.4,	-222.7,	12	15.2,	584.5,	452.6,	-252.4,	-230.9,
13	15.2,	556.2,	512.2,	-241.7,	-232.1,	14	15.2,	511.1,	556.2,	-223.7,	-226.2,
15	15.2,	450.4,	583.4,	-198.9,	-213.5,	16	15.2,	376.0,	592.8,	-168.0,	-194.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-86.0,	-103.5,	20	15.2,	379.3,	595.0,	-74.8,	-65.8,
21	15.2,	452.6,	584.5,	-61.4,	-26.1,	22	15.2,	512.2,	556.2,	-46.0,	14.4,
23	15.2,	556.2,	511.1,	-29.3,	54.4,	24	15.2,	583.4,	450.4,	-11.7,	92.8,
25	15.2,	592.8,	376.0,	6.3,	128.4,	26	15.2,	584.2,	290.2,	24.0,	160.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-43.8,	207.7,
29	15.2,	595.0,	379.3,	-123.9,	222.7,	30	15.2,	584.5,	452.6,	-200.2,	230.9,
31	15.2,	556.2,	512.2,	-270.5,	232.1,	32	15.2,	511.1,	556.2,	-332.6,	226.2,
33	15.2,	450.4,	583.4,	-384.5,	213.5,	34	15.2,	376.0,	592.8,	-424.8,	194.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE599

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-497.7,	104.1,	2	15.2,	379.3,	595.0,	-516.6,	67.1,
3	15.2,	452.6,	584.5,	-519.8,	28.0,	4	15.2,	512.2,	556.2,	-507.2,	-11.9,
5	15.2,	556.2,	511.1,	-479.3,	-51.5,	6	15.2,	583.4,	450.4,	-436.7,	-89.5,
7	15.2,	592.8,	376.0,	-380.9,	-124.8,	8	15.2,	584.2,	290.2,	-313.5,	-156.3,
9	15.2,	562.0,	200.6,	-238.3,	-182.6,	10	15.2,	587.4,	294.4,	-251.3,	-204.0,
11	15.2,	595.0,	379.3,	-256.7,	-219.1,	12	15.2,	584.5,	452.6,	-254.3,	-227.6,
13	15.2,	556.2,	512.2,	-244.2,	-229.1,	14	15.2,	511.1,	556.2,	-226.6,	-223.7,
15	15.2,	450.4,	583.4,	-202.2,	-211.6,	16	15.2,	376.0,	592.8,	-171.6,	-192.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-89.8,	-104.1,	20	15.2,	379.3,	595.0,	-78.4,	-67.1,
21	15.2,	452.6,	584.5,	-64.7,	-28.0,	22	15.2,	512.2,	556.2,	-49.0,	11.9,
23	15.2,	556.2,	511.1,	-31.8,	51.5,	24	15.2,	583.4,	450.4,	-13.6,	89.5,
25	15.2,	592.8,	376.0,	5.0,	124.8,	26	15.2,	584.2,	290.2,	23.4,	156.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-43.1,	204.0,
29	15.2,	595.0,	379.3,	-122.6,	219.1,	30	15.2,	584.5,	452.6,	-198.3,	227.6,
31	15.2,	556.2,	512.2,	-268.1,	229.1,	32	15.2,	511.1,	556.2,	-329.6,	223.7,
33	15.2,	450.4,	583.4,	-381.2,	211.6,	34	15.2,	376.0,	592.8,	-421.2,	192.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE600

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-494.1,	104.9,	2	15.2,	379.3,	595.0,	-513.2,	68.5,
3	15.2,	452.6,	584.5,	-516.7,	30.0,	4	15.2,	512.2,	556.2,	-504.5,	-9.5,
5	15.2,	556.2,	511.1,	-477.0,	-48.6,	6	15.2,	583.4,	450.4,	-435.0,	-86.2,
7	15.2,	592.8,	376.0,	-379.8,	-121.3,	8	15.2,	584.2,	290.2,	-313.0,	-152.6,
9	15.2,	562.0,	200.6,	-238.4,	-178.9,	10	15.2,	587.4,	294.4,	-252.1,	-200.3,
11	15.2,	595.0,	379.3,	-258.1,	-215.7,	12	15.2,	584.5,	452.6,	-256.3,	-224.5,
13	15.2,	556.2,	512.2,	-246.7,	-226.4,	14	15.2,	511.1,	556.2,	-229.5,	-221.5,
15	15.2,	450.4,	583.4,	-205.4,	-209.8,	16	15.2,	376.0,	592.8,	-175.1,	-191.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-93.4,	-104.9,	20	15.2,	379.3,	595.0,	-81.8,	-68.5,
21	15.2,	452.6,	584.5,	-67.8,	-30.0,	22	15.2,	512.2,	556.2,	-51.7,	9.5,
23	15.2,	556.2,	511.1,	-34.0,	48.6,	24	15.2,	583.4,	450.4,	-15.4,	86.2,
25	15.2,	592.8,	376.0,	3.8,	121.3,	26	15.2,	584.2,	290.2,	22.9,	152.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-42.3,	200.3,
29	15.2,	595.0,	379.3,	-121.2,	215.7,	30	15.2,	584.5,	452.6,	-196.4,	224.5,
31	15.2,	556.2,	512.2,	-265.6,	226.4,	32	15.2,	511.1,	556.2,	-326.7,	221.5,
33	15.2,	450.4,	583.4,	-377.9,	209.8,	34	15.2,	376.0,	592.8,	-417.7,	191.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE601

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-490.3,	105.4,	2	15.2,	379.3,	595.0,	-509.5,	69.7,
3	15.2,	452.6,	584.5,	-513.3,	31.8,	4	15.2,	512.2,	556.2,	-501.5,	-7.1,
5	15.2,	556.2,	511.1,	-474.5,	-45.7,	6	15.2,	583.4,	450.4,	-433.0,	-83.0,
7	15.2,	592.8,	376.0,	-378.4,	-117.7,	8	15.2,	584.2,	290.2,	-312.2,	-148.9,
9	15.2,	562.0,	200.6,	-238.3,	-175.1,	10	15.2,	587.4,	294.4,	-252.7,	-196.6,
11	15.2,	595.0,	379.3,	-259.3,	-212.0,	12	15.2,	584.5,	452.6,	-258.1,	-221.1,
13	15.2,	556.2,	512.2,	-249.0,	-223.4,	14	15.2,	511.1,	556.2,	-232.4,	-218.9,
15	15.2,	450.4,	583.4,	-208.7,	-207.8,	16	15.2,	376.0,	592.8,	-178.7,	-190.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-97.2,	-105.4,	20	15.2,	379.3,	595.0,	-85.5,	-69.7,
21	15.2,	452.6,	584.5,	-71.2,	-31.8,	22	15.2,	512.2,	556.2,	-54.7,	7.1,
23	15.2,	556.2,	511.1,	-36.6,	45.7,	24	15.2,	583.4,	450.4,	-17.4,	83.0,
25	15.2,	592.8,	376.0,	2.4,	117.7,	26	15.2,	584.2,	290.2,	22.1,	148.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-41.8,	196.6,
29	15.2,	595.0,	379.3,	-120.0,	212.0,	30	15.2,	584.5,	452.6,	-194.6,	221.1,
31	15.2,	556.2,	512.2,	-263.2,	223.4,	32	15.2,	511.1,	556.2,	-323.9,	218.9,
33	15.2,	450.4,	583.4,	-374.7,	207.8,	34	15.2,	376.0,	592.8,	-414.1,	190.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE602

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-486.8,	105.9,	2	15.2,	379.3,	595.0,	-506.2,	70.8,
3	15.2,	452.6,	584.5,	-510.2,	33.4,	4	15.2,	512.2,	556.2,	-498.7,	-4.9,
5	15.2,	556.2,	511.1,	-472.1,	-43.1,	6	15.2,	583.4,	450.4,	-431.1,	-80.0,
7	15.2,	592.8,	376.0,	-377.0,	-114.4,	8	15.2,	584.2,	290.2,	-311.5,	-145.4,
9	15.2,	562.0,	200.6,	-238.2,	-171.6,	10	15.2,	587.4,	294.4,	-253.2,	-193.0,
11	15.2,	595.0,	379.3,	-260.4,	-208.7,	12	15.2,	584.5,	452.6,	-259.8,	-217.9,
13	15.2,	556.2,	512.2,	-251.2,	-220.6,	14	15.2,	511.1,	556.2,	-235.0,	-216.6,
15	15.2,	450.4,	583.4,	-211.7,	-205.9,	16	15.2,	376.0,	592.8,	-182.0,	-189.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-100.7,	-105.9,	20	15.2,	379.3,	595.0,	-88.8,	-70.8,
21	15.2,	452.6,	584.5,	-74.3,	-33.4,	22	15.2,	512.2,	556.2,	-57.5,	4.9,
23	15.2,	556.2,	511.1,	-39.0,	43.1,	24	15.2,	583.4,	450.4,	-19.2,	80.0,
25	15.2,	592.8,	376.0,	1.1,	114.4,	26	15.2,	584.2,	290.2,	21.4,	145.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-41.3,	193.0,
29	15.2,	595.0,	379.3,	-118.9,	208.7,	30	15.2,	584.5,	452.6,	-192.9,	217.9,
31	15.2,	556.2,	512.2,	-261.0,	220.6,	32	15.2,	511.1,	556.2,	-321.2,	216.6,
33	15.2,	450.4,	583.4,	-371.7,	205.9,	34	15.2,	376.0,	592.8,	-410.8,	189.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE603

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-483.1,	106.7,	2	15.2,	379.3,	595.0,	-502.7,	72.2,
3	15.2,	452.6,	584.5,	-507.0,	35.4,	4	15.2,	512.2,	556.2,	-496.0,	-2.4,
5	15.2,	556.2,	511.1,	-469.8,	-40.2,	6	15.2,	583.4,	450.4,	-429.4,	-76.7,
7	15.2,	592.8,	376.0,	-375.9,	-110.9,	8	15.2,	584.2,	290.2,	-311.0,	-141.7,
9	15.2,	562.0,	200.6,	-238.3,	-167.9,	10	15.2,	587.4,	294.4,	-253.9,	-189.4,
11	15.2,	595.0,	379.3,	-261.8,	-205.2,	12	15.2,	584.5,	452.6,	-261.7,	-214.8,
13	15.2,	556.2,	512.2,	-253.7,	-217.8,	14	15.2,	511.1,	556.2,	-238.0,	-214.3,
15	15.2,	450.4,	583.4,	-215.0,	-204.2,	16	15.2,	376.0,	592.8,	-185.5,	-187.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-104.3,	-106.7,	20	15.2,	379.3,	595.0,	-92.3,	-72.2,
21	15.2,	452.6,	584.5,	-77.5,	-35.4,	22	15.2,	512.2,	556.2,	-60.3,	2.4,
23	15.2,	556.2,	511.1,	-41.2,	40.2,	24	15.2,	583.4,	450.4,	-21.0,	76.7,
25	15.2,	592.8,	376.0,	-0.1,	110.9,	26	15.2,	584.2,	290.2,	20.8,	141.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-40.5,	189.4,
29	15.2,	595.0,	379.3,	-117.5,	205.2,	30	15.2,	584.5,	452.6,	-190.9,	214.8,
31	15.2,	556.2,	512.2,	-258.5,	217.8,	32	15.2,	511.1,	556.2,	-318.3,	214.3,
33	15.2,	450.4,	583.4,	-368.4,	204.2,	34	15.2,	376.0,	592.8,	-407.3,	187.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE604

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-562.8,	92.6,	2	15.2,	379.3,	595.0,	-578.7,	44.5,
3	15.2,	452.6,	584.5,	-577.1,	-5.0,	4	15.2,	512.2,	556.2,	-557.9,	-54.4,
5	15.2,	556.2,	511.1,	-521.8,	-102.1,	6	15.2,	583.4,	450.4,	-469.8,	-146.8,
7	15.2,	592.8,	376.0,	-403.5,	-186.9,	8	15.2,	584.2,	290.2,	-325.0,	-221.4,
9	15.2,	562.0,	200.6,	-238.3,	-248.7,	10	15.2,	587.4,	294.4,	-239.9,	-269.1,
11	15.2,	595.0,	379.3,	-234.1,	-281.2,	12	15.2,	584.5,	452.6,	-221.3,	-284.8,
13	15.2,	556.2,	512.2,	-201.7,	-279.8,	14	0.0,	0.0,	0.0,	0.0,	0.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-24.7,	-92.6,	20	15.2,	379.3,	595.0,	-16.3,	-44.5,
21	15.2,	452.6,	584.5,	-7.4,	5.0,	22	15.2,	512.2,	556.2,	1.7,	54.4,

23	15.2,	556.2,	511.1,	10.7,	102.1,	24	15.2,	583.4,	450.4,	19.4,	146.8,
25	15.2,	592.8,	376.0,	27.6,	186.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-54.6,	269.1,
29	15.2,	595.0,	379.3,	-145.2,	281.2,	30	15.2,	584.5,	452.6,	-231.4,	284.8,
31	15.2,	556.2,	512.2,	-310.5,	279.8,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE605

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-559.2,	93.4,	2	15.2,	379.3,	595.0,	-575.3,	45.9,
3	15.2,	452.6,	584.5,	-573.9,	-3.1,	4	15.2,	512.2,	556.2,	-555.2,	-51.9,
5	15.2,	556.2,	511.1,	-519.5,	-99.2,	6	15.2,	583.4,	450.4,	-468.1,	-143.5,
7	15.2,	592.8,	376.0,	-402.4,	-183.4,	8	15.2,	584.2,	290.2,	-324.5,	-217.7,
9	15.2,	562.0,	200.6,	-238.5,	-245.0,	10	15.2,	587.4,	294.4,	-240.6,	-265.4,
11	15.2,	595.0,	379.3,	-235.5,	-277.8,	12	15.2,	584.5,	452.6,	-223.2,	-281.7,
13	15.2,	556.2,	512.2,	-204.2,	-277.1,	14	0.0,	0.0,	0.0,	0.0,	0.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-28.3,	-93.4,	20	15.2,	379.3,	595.0,	-19.7,	-45.9,
21	15.2,	452.6,	584.5,	-10.5,	3.1,	22	15.2,	512.2,	556.2,	-1.1,	51.9,
23	15.2,	556.2,	511.1,	8.5,	99.2,	24	15.2,	583.4,	450.4,	17.7,	143.5,
25	15.2,	592.8,	376.0,	26.4,	183.4,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-53.8,	265.4,
29	15.2,	595.0,	379.3,	-143.8,	277.8,	30	15.2,	584.5,	452.6,	-229.4,	281.7,
31	15.2,	556.2,	512.2,	-308.1,	277.1,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE606

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-555.4,	94.0,	2	15.2,	379.3,	595.0,	-571.7,	47.1,
3	15.2,	452.6,	584.5,	-570.6,	-1.3,	4	15.2,	512.2,	556.2,	-552.1,	-49.6,
5	15.2,	556.2,	511.1,	-516.9,	-96.4,	6	15.2,	583.4,	450.4,	-466.1,	-140.2,
7	15.2,	592.8,	376.0,	-401.0,	-179.8,	8	15.2,	584.2,	290.2,	-323.7,	-214.0,
9	15.2,	562.0,	200.6,	-238.3,	-241.2,	10	15.2,	587.4,	294.4,	-241.2,	-261.7,
11	15.2,	595.0,	379.3,	-236.7,	-274.2,	12	15.2,	584.5,	452.6,	-225.0,	-278.3,
13	15.2,	556.2,	512.2,	-206.5,	-274.0,	14	15.2,	511.1,	556.2,	-181.8,	-261.4,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-32.1,	-94.0,	20	15.2,	379.3,	595.0,	-23.4,	-47.1,
21	15.2,	452.6,	584.5,	-13.9,	1.3,	22	15.2,	512.2,	556.2,	-4.1,	49.6,
23	15.2,	556.2,	511.1,	5.9,	96.4,	24	15.2,	583.4,	450.4,	15.7,	140.2,
25	15.2,	592.8,	376.0,	25.0,	179.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-53.2,	261.7,
29	15.2,	595.0,	379.3,	-142.6,	274.2,	30	15.2,	584.5,	452.6,	-227.6,	278.3,
31	15.2,	556.2,	512.2,	-305.7,	274.0,	32	15.2,	511.1,	556.2,	-374.5,	261.4,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE607

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-551.8,	94.5,	2	15.2,	379.3,	595.0,	-568.3,	48.2,

3	15.2,	452.6,	584.5,	-567.4,	0.4,	4	15.2,	512.2,	556.2,	-549.3,	-47.4,
5	15.2,	556.2,	511.1,	-514.6,	-93.7,	6	15.2,	583.4,	450.4,	-464.2,	-137.2,
7	15.2,	592.8,	376.0,	-399.7,	-176.5,	8	15.2,	584.2,	290.2,	-323.0,	-210.5,
9	15.2,	562.0,	200.6,	-238.2,	-237.7,	10	15.2,	587.4,	294.4,	-241.7,	-258.1,
11	15.2,	595.0,	379.3,	-237.8,	-270.8,	12	15.2,	584.5,	452.6,	-226.7,	-275.2,
13	15.2,	556.2,	512.2,	-208.7,	-271.2,	14	15.2,	511.1,	556.2,	-184.4,	-259.1,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-35.6,	-94.5,	20	15.2,	379.3,	595.0,	-26.7,	-48.2,
21	15.2,	452.6,	584.5,	-17.1,	-0.4,	22	15.2,	512.2,	556.2,	-6.9,	47.4,
23	15.2,	556.2,	511.1,	3.5,	93.7,	24	15.2,	583.4,	450.4,	13.8,	137.2,
25	15.2,	592.8,	376.0,	23.7,	176.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-52.7,	258.1,
29	15.2,	595.0,	379.3,	-141.5,	270.8,	30	15.2,	584.5,	452.6,	-225.9,	275.2,
31	15.2,	556.2,	512.2,	-303.5,	271.2,	32	15.2,	511.1,	556.2,	-371.9,	259.1,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE608

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-548.2,	95.2,	2	15.2,	379.3,	595.0,	-564.8,	49.6,
3	15.2,	452.6,	584.5,	-564.3,	2.4,	4	15.2,	512.2,	556.2,	-546.6,	-44.9,
5	15.2,	556.2,	511.1,	-512.3,	-90.8,	6	15.2,	583.4,	450.4,	-462.4,	-134.0,
7	15.2,	592.8,	376.0,	-398.5,	-173.0,	8	15.2,	584.2,	290.2,	-322.5,	-206.8,
9	15.2,	562.0,	200.6,	-238.3,	-234.0,	10	15.2,	587.4,	294.4,	-242.5,	-254.5,
11	15.2,	595.0,	379.3,	-239.2,	-267.3,	12	15.2,	584.5,	452.6,	-228.7,	-272.0,
13	15.2,	556.2,	512.2,	-211.2,	-268.5,	14	15.2,	511.1,	556.2,	-187.3,	-256.8,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-39.2,	-95.2,	20	15.2,	379.3,	595.0,	-30.2,	-49.6,
21	15.2,	452.6,	584.5,	-20.2,	-2.4,	22	15.2,	512.2,	556.2,	-9.6,	44.9,
23	15.2,	556.2,	511.1,	1.2,	90.8,	24	15.2,	583.4,	450.4,	12.1,	134.0,
25	15.2,	592.8,	376.0,	22.5,	173.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-52.0,	254.5,
29	15.2,	595.0,	379.3,	-140.1,	267.3,	30	15.2,	584.5,	452.6,	-224.0,	272.0,
31	15.2,	556.2,	512.2,	-301.0,	268.5,	32	15.2,	511.1,	556.2,	-368.9,	256.8,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE609

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-544.7,	95.8,	2	15.2,	379.3,	595.0,	-561.5,	50.7,
3	15.2,	452.6,	584.5,	-561.1,	4.0,	4	15.2,	512.2,	556.2,	-543.8,	-42.7,
5	15.2,	556.2,	511.1,	-509.9,	-88.1,	6	15.2,	583.4,	450.4,	-460.5,	-130.9,
7	15.2,	592.8,	376.0,	-397.2,	-169.7,	8	15.2,	584.2,	290.2,	-321.7,	-203.4,
9	15.2,	562.0,	200.6,	-238.2,	-230.4,	10	15.2,	587.4,	294.4,	-243.0,	-251.0,
11	15.2,	595.0,	379.3,	-240.3,	-263.9,	12	15.2,	584.5,	452.6,	-230.4,	-268.9,
13	15.2,	556.2,	512.2,	-213.4,	-265.7,	14	15.2,	511.1,	556.2,	-190.0,	-254.4,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-42.7,	-95.8,	20	15.2,	379.3,	595.0,	-33.5,	-50.7,
21	15.2,	452.6,	584.5,	-23.4,	-4.0,	22	15.2,	512.2,	556.2,	-12.4,	42.7,
23	15.2,	556.2,	511.1,	-1.1,	88.1,	24	15.2,	583.4,	450.4,	10.2,	130.9,
25	15.2,	592.8,	376.0,	21.2,	169.7,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-51.5,	251.0,
29	15.2,	595.0,	379.3,	-139.0,	263.9,	30	15.2,	584.5,	452.6,	-222.3,	268.9,
31	15.2,	556.2,	512.2,	-298.8,	265.7,	32	15.2,	511.1,	556.2,	-366.3,	254.4,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE610

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-541.2,	96.6,	2	15.2,	379.3,	595.0,	-558.2,	52.1,

3	15.2,	452.6,	584.5,	-558.2,	6.0,	4	15.2,	512.2,	556.2,	-541.2,	-40.2,
5	15.2,	556.2,	511.1,	-507.8,	-85.2,	6	15.2,	583.4,	450.4,	-459.0,	-127.7,
7	15.2,	592.8,	376.0,	-396.2,	-166.3,	8	15.2,	584.2,	290.2,	-321.4,	-199.8,
9	15.2,	562.0,	200.6,	-238.5,	-226.8,	10	15.2,	587.4,	294.4,	-243.8,	-247.5,
11	15.2,	595.0,	379.3,	-241.8,	-260.7,	12	15.2,	584.5,	452.6,	-232.4,	-265.9,
13	15.2,	556.2,	512.2,	-215.9,	-263.1,	14	15.2,	511.1,	556.2,	-192.9,	-252.3,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-46.2,	-96.6,	20	15.2,	379.3,	595.0,	-36.8,	-52.1,
21	15.2,	452.6,	584.5,	-26.3,	-6.0,	22	15.2,	512.2,	556.2,	-15.0,	40.2,
23	15.2,	556.2,	511.1,	-3.2,	85.2,	24	15.2,	583.4,	450.4,	8.6,	127.7,
25	15.2,	592.8,	376.0,	20.2,	166.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-50.6,	247.5,
29	15.2,	595.0,	379.3,	-137.5,	260.7,	30	15.2,	584.5,	452.6,	-220.3,	265.9,
31	15.2,	556.2,	512.2,	-296.3,	263.1,	32	15.2,	511.1,	556.2,	-363.4,	252.3,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE611

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-537.3,	97.3,	2	15.2,	379.3,	595.0,	-554.5,	53.5,
3	15.2,	452.6,	584.5,	-554.8,	8.0,	4	15.2,	512.2,	556.2,	-538.2,	-37.7,
5	15.2,	556.2,	511.1,	-505.3,	-82.2,	6	15.2,	583.4,	450.4,	-457.0,	-124.3,
7	15.2,	592.8,	376.0,	-394.9,	-162.6,	8	15.2,	584.2,	290.2,	-320.7,	-195.9,
9	15.2,	562.0,	200.6,	-238.5,	-222.9,	10	15.2,	587.4,	294.4,	-244.5,	-243.6,
11	15.2,	595.0,	379.3,	-243.1,	-257.0,	12	15.2,	584.5,	452.6,	-234.4,	-262.5,
13	15.2,	556.2,	512.2,	-218.5,	-260.1,	14	15.2,	511.1,	556.2,	-195.9,	-249.8,
15	15.2,	450.4,	583.4,	-167.4,	-231.8,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-50.1,	-97.3,	20	15.2,	379.3,	595.0,	-40.5,	-53.5,
21	15.2,	452.6,	584.5,	-29.7,	-8.0,	22	15.2,	512.2,	556.2,	-18.0,	37.7,
23	15.2,	556.2,	511.1,	-5.8,	82.2,	24	15.2,	583.4,	450.4,	6.7,	124.3,
25	15.2,	592.8,	376.0,	18.9,	162.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-49.9,	243.6,
29	15.2,	595.0,	379.3,	-136.2,	257.0,	30	15.2,	584.5,	452.6,	-218.3,	262.5,
31	15.2,	556.2,	512.2,	-293.8,	260.1,	32	15.2,	511.1,	556.2,	-360.3,	249.8,
33	15.2,	450.4,	583.4,	-416.0,	231.8,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE612

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-533.9,	97.8,	2	15.2,	379.3,	595.0,	-551.2,	54.5,
3	15.2,	452.6,	584.5,	-551.7,	9.7,	4	15.2,	512.2,	556.2,	-535.5,	-35.5,
5	15.2,	556.2,	511.1,	-503.0,	-79.7,	6	15.2,	583.4,	450.4,	-455.2,	-121.4,
7	15.2,	592.8,	376.0,	-393.6,	-159.4,	8	15.2,	584.2,	290.2,	-320.0,	-192.5,
9	15.2,	562.0,	200.6,	-238.4,	-219.4,	10	15.2,	587.4,	294.4,	-245.0,	-240.2,
11	15.2,	595.0,	379.3,	-244.2,	-253.7,	12	15.2,	584.5,	452.6,	-236.0,	-259.5,
13	15.2,	556.2,	512.2,	-220.6,	-257.4,	14	15.2,	511.1,	556.2,	-198.5,	-247.5,
15	15.2,	450.4,	583.4,	-170.3,	-230.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-53.5,	-97.8,	20	15.2,	379.3,	595.0,	-43.8,	-54.5,
21	15.2,	452.6,	584.5,	-32.8,	-9.7,	22	15.2,	512.2,	556.2,	-20.7,	35.5,
23	15.2,	556.2,	511.1,	-8.1,	79.7,	24	15.2,	583.4,	450.4,	4.8,	121.4,
25	15.2,	592.8,	376.0,	17.6,	159.4,	26	15.2,	584.2,	290.2,	29.8,	192.5,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-49.4,	240.2,
29	15.2,	595.0,	379.3,	-135.1,	253.7,	30	15.2,	584.5,	452.6,	-216.7,	259.5,
31	15.2,	556.2,	512.2,	-291.7,	257.4,	32	15.2,	511.1,	556.2,	-357.8,	247.5,
33	15.2,	450.4,	583.4,	-413.1,	230.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE613

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-448.0,	113.1,	2	15.2,	379.3,	595.0,	-469.3,	84.5,
3	15.2,	452.6,	584.5,	-476.2,	53.4,	4	15.2,	512.2,	556.2,	-468.8,	20.7,
5	15.2,	556.2,	511.1,	-447.0,	-12.7,	6	15.2,	583.4,	450.4,	-411.7,	-45.7,
7	15.2,	592.8,	376.0,	-363.9,	-77.3,	8	15.2,	584.2,	290.2,	-305.0,	-106.6,
9	15.2,	562.0,	200.6,	-238.5,	-132.2,	10	15.2,	587.4,	294.4,	-260.3,	-154.3,
11	15.2,	595.0,	379.3,	-274.2,	-171.8,	12	15.2,	584.5,	452.6,	-279.7,	-184.0,
13	15.2,	556.2,	512.2,	-276.8,	-190.6,	14	15.2,	511.1,	556.2,	-265.4,	-191.5,
15	15.2,	450.4,	583.4,	-246.0,	-186.5,	16	15.2,	376.0,	592.8,	-219.1,	-175.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-139.4,	-113.1,	20	15.2,	379.3,	595.0,	-125.8,	-84.5,
21	15.2,	452.6,	584.5,	-108.3,	-53.4,	22	15.2,	512.2,	556.2,	-87.5,	-20.7,
23	15.2,	556.2,	511.1,	-64.0,	12.7,	24	15.2,	583.4,	450.4,	-38.7,	45.7,
25	15.2,	592.8,	376.0,	-12.1,	77.3,	26	15.2,	584.2,	290.2,	14.8,	106.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-34.1,	154.3,
29	15.2,	595.0,	379.3,	-105.1,	171.8,	30	15.2,	584.5,	452.6,	-172.9,	184.0,
31	15.2,	556.2,	512.2,	-235.5,	190.6,	32	15.2,	511.1,	556.2,	-290.9,	191.5,
33	15.2,	450.4,	583.4,	-337.4,	186.5,	34	15.2,	376.0,	592.8,	-373.7,	175.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE614

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-444.4,	113.9,	2	15.2,	379.3,	595.0,	-465.8,	85.9,
3	15.2,	452.6,	584.5,	-473.1,	55.4,	4	15.2,	512.2,	556.2,	-466.0,	23.1,
5	15.2,	556.2,	511.1,	-444.7,	-9.8,	6	15.2,	583.4,	450.4,	-410.0,	-42.4,
7	15.2,	592.8,	376.0,	-362.7,	-73.8,	8	15.2,	584.2,	290.2,	-304.5,	-102.9,
9	15.2,	562.0,	200.6,	-238.7,	-128.5,	10	15.2,	587.4,	294.4,	-261.1,	-150.7,
11	15.2,	595.0,	379.3,	-275.6,	-168.3,	12	15.2,	584.5,	452.6,	-281.7,	-180.9,
13	15.2,	556.2,	512.2,	-279.2,	-187.9,	14	15.2,	511.1,	556.2,	-268.3,	-189.2,
15	15.2,	450.4,	583.4,	-249.2,	-184.8,	16	15.2,	376.0,	592.8,	-222.6,	-174.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-143.0,	-113.9,	20	15.2,	379.3,	595.0,	-129.2,	-85.9,
21	15.2,	452.6,	584.5,	-111.4,	-55.4,	22	15.2,	512.2,	556.2,	-90.2,	-23.1,
23	15.2,	556.2,	511.1,	-66.3,	9.8,	24	15.2,	583.4,	450.4,	-40.4,	42.4,
25	15.2,	592.8,	376.0,	-13.2,	73.8,	26	15.2,	584.2,	290.2,	14.3,	102.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-33.3,	150.7,
29	15.2,	595.0,	379.3,	-103.7,	168.3,	30	15.2,	584.5,	452.6,	-170.9,	180.9,
31	15.2,	556.2,	512.2,	-233.0,	187.9,	32	15.2,	511.1,	556.2,	-287.9,	189.2,
33	15.2,	450.4,	583.4,	-334.1,	184.8,	34	15.2,	376.0,	592.8,	-370.2,	174.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE615

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-440.6,	114.4,	2	15.2,	379.3,	595.0,	-462.2,	87.1,
3	15.2,	452.6,	584.5,	-469.8,	57.2,	4	15.2,	512.2,	556.2,	-463.0,	25.5,
5	15.2,	556.2,	511.1,	-442.2,	-7.0,	6	15.2,	583.4,	450.4,	-407.9,	-39.2,

7	15.2,	592.8,	376.0,	-361.3,	-70.2,	8	15.2,	584.2,	290.2,	-303.7,	-99.2,
9	15.2,	562.0,	200.6,	-238.5,	-124.7,	10	15.2,	587.4,	294.4,	-261.6,	-146.9,
11	15.2,	595.0,	379.3,	-276.8,	-164.7,	12	15.2,	584.5,	452.6,	-283.5,	-177.5,
13	15.2,	556.2,	512.2,	-281.6,	-184.9,	14	15.2,	511.1,	556.2,	-271.2,	-186.7,
15	15.2,	450.4,	583.4,	-252.5,	-182.8,	16	15.2,	376.0,	592.8,	-226.1,	-173.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-146.8,	-114.4,	20	15.2,	379.3,	595.0,	-132.8,	-87.1,
21	15.2,	452.6,	584.5,	-114.8,	-57.2,	22	15.2,	512.2,	556.2,	-93.2,	-25.5,
23	15.2,	556.2,	511.1,	-68.8,	7.0,	24	15.2,	583.4,	450.4,	-42.4,	39.2,
25	15.2,	592.8,	376.0,	-14.7,	70.2,	26	15.2,	584.2,	290.2,	13.5,	99.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-32.8,	146.9,
29	15.2,	595.0,	379.3,	-102.5,	164.7,	30	15.2,	584.5,	452.6,	-169.1,	177.5,
31	15.2,	556.2,	512.2,	-230.6,	184.9,	32	15.2,	511.1,	556.2,	-285.1,	186.7,
33	15.2,	450.4,	583.4,	-330.9,	182.8,	34	15.2,	376.0,	592.8,	-366.6,	173.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE616

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-437.1,	114.9,	2	15.2,	379.3,	595.0,	-458.8,	88.2,
3	15.2,	452.6,	584.5,	-466.6,	58.9,	4	15.2,	512.2,	556.2,	-460.2,	27.7,
5	15.2,	556.2,	511.1,	-439.8,	-4.3,	6	15.2,	583.4,	450.4,	-406.1,	-36.2,
7	15.2,	592.8,	376.0,	-360.0,	-66.9,	8	15.2,	584.2,	290.2,	-303.0,	-95.7,
9	15.2,	562.0,	200.6,	-238.4,	-121.1,	10	15.2,	587.4,	294.4,	-262.1,	-143.4,
11	15.2,	595.0,	379.3,	-277.9,	-161.3,	12	15.2,	584.5,	452.6,	-285.2,	-174.4,
13	15.2,	556.2,	512.2,	-283.8,	-182.1,	14	15.2,	511.1,	556.2,	-273.8,	-184.3,
15	15.2,	450.4,	583.4,	-255.5,	-180.9,	16	15.2,	376.0,	592.8,	-229.5,	-172.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-150.4,	-114.9,	20	15.2,	379.3,	595.0,	-136.2,	-88.2,
21	15.2,	452.6,	584.5,	-117.9,	-58.9,	22	15.2,	512.2,	556.2,	-96.0,	-27.7,
23	15.2,	556.2,	511.1,	-71.2,	4.3,	24	15.2,	583.4,	450.4,	-44.3,	36.2,
25	15.2,	592.8,	376.0,	-16.0,	66.9,	26	15.2,	584.2,	290.2,	12.8,	95.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-32.3,	143.4,
29	15.2,	595.0,	379.3,	-101.4,	161.3,	30	15.2,	584.5,	452.6,	-167.5,	174.4,
31	15.2,	556.2,	512.2,	-228.4,	182.1,	32	15.2,	511.1,	556.2,	-282.4,	184.3,
33	15.2,	450.4,	583.4,	-327.9,	180.9,	34	15.2,	376.0,	592.8,	-363.3,	172.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE617

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-433.5,	115.7,	2	15.2,	379.3,	595.0,	-455.4,	89.6,
3	15.2,	452.6,	584.5,	-463.5,	60.8,	4	15.2,	512.2,	556.2,	-457.4,	30.2,
5	15.2,	556.2,	511.1,	-437.5,	-1.4,	6	15.2,	583.4,	450.4,	-404.3,	-32.9,
7	15.2,	592.8,	376.0,	-358.8,	-63.4,	8	15.2,	584.2,	290.2,	-302.4,	-92.0,
9	15.2,	562.0,	200.6,	-238.6,	-117.4,	10	15.2,	587.4,	294.4,	-262.9,	-139.8,
11	15.2,	595.0,	379.3,	-279.3,	-157.9,	12	15.2,	584.5,	452.6,	-287.1,	-171.2,
13	15.2,	556.2,	512.2,	-286.3,	-179.3,	14	15.2,	511.1,	556.2,	-276.7,	-182.0,
15	15.2,	450.4,	583.4,	-258.8,	-179.2,	16	15.2,	376.0,	592.8,	-233.0,	-170.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-154.0,	-115.7,	20	15.2,	379.3,	595.0,	-139.6,	-89.6,
21	15.2,	452.6,	584.5,	-121.0,	-60.8,	22	15.2,	512.2,	556.2,	-98.8,	-30.2,
23	15.2,	556.2,	511.1,	-73.5,	1.4,	24	15.2,	583.4,	450.4,	-46.0,	32.9,
25	15.2,	592.8,	376.0,	-17.1,	63.4,	26	15.2,	584.2,	290.2,	12.3,	92.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-31.5,	139.8,
29	15.2,	595.0,	379.3,	-100.0,	157.9,	30	15.2,	584.5,	452.6,	-165.5,	171.2,
31	15.2,	556.2,	512.2,	-225.9,	179.3,	32	15.2,	511.1,	556.2,	-279.5,	182.0,
33	15.2,	450.4,	583.4,	-324.6,	179.2,	34	15.2,	376.0,	592.8,	-359.8,	170.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE618

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-429.9,	116.2,	2	15.2,	379.3,	595.0,	-452.0,	90.7,
3	15.2,	452.6,	584.5,	-460.3,	62.5,	4	15.2,	512.2,	556.2,	-454.6,	32.4,
5	15.2,	556.2,	511.1,	-435.2,	1.3,	6	15.2,	583.4,	450.4,	-402.4,	-29.9,

7	15.2,	592.8,	376.0,	-357.5,	-60.1,	8	15.2,	584.2,	290.2,	-301.7,	-88.5,
9	15.2,	562.0,	200.6,	-238.4,	-113.8,	10	15.2,	587.4,	294.4,	-263.4,	-136.2,
11	15.2,	595.0,	379.3,	-280.4,	-154.5,	12	15.2,	584.5,	452.6,	-288.8,	-168.1,
13	15.2,	556.2,	512.2,	-288.5,	-176.5,	14	15.2,	511.1,	556.2,	-279.4,	-179.6,
15	15.2,	450.4,	583.4,	-261.8,	-177.3,	16	15.2,	376.0,	592.8,	-236.3,	-169.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-157.5,	-116.2,	20	15.2,	379.3,	595.0,	-143.0,	-90.7,
21	15.2,	452.6,	584.5,	-124.2,	-62.5,	22	15.2,	512.2,	556.2,	-101.6,	-32.4,
23	15.2,	556.2,	511.1,	-75.9,	-1.3,	24	15.2,	583.4,	450.4,	-47.9,	29.9,
25	15.2,	592.8,	376.0,	-18.5,	60.1,	26	15.2,	584.2,	290.2,	11.6,	88.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-31.0,	136.2,
29	15.2,	595.0,	379.3,	-98.9,	154.5,	30	15.2,	584.5,	452.6,	-163.8,	168.1,
31	15.2,	556.2,	512.2,	-223.7,	176.5,	32	15.2,	511.1,	556.2,	-276.9,	179.6,
33	15.2,	450.4,	583.4,	-321.6,	177.3,	34	15.2,	376.0,	592.8,	-356.5,	169.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE619

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-426.5,	117.1,	2	15.2,	379.3,	595.0,	-448.7,	92.2,
3	15.2,	452.6,	584.5,	-457.4,	64.5,	4	15.2,	512.2,	556.2,	-452.1,	34.9,
5	15.2,	556.2,	511.1,	-433.1,	4.2,	6	15.2,	583.4,	450.4,	-400.9,	-26.7,
7	15.2,	592.8,	376.0,	-356.5,	-56.7,	8	15.2,	584.2,	290.2,	-301.3,	-85.0,
9	15.2,	562.0,	200.6,	-238.7,	-110.3,	10	15.2,	587.4,	294.4,	-264.3,	-132.8,
11	15.2,	595.0,	379.3,	-281.8,	-151.2,	12	15.2,	584.5,	452.6,	-290.8,	-165.1,
13	15.2,	556.2,	512.2,	-291.0,	-174.0,	14	15.2,	511.1,	556.2,	-282.3,	-177.5,
15	15.2,	450.4,	583.4,	-265.0,	-175.7,	16	15.2,	376.0,	592.8,	-239.7,	-168.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-161.0,	-117.1,	20	15.2,	379.3,	595.0,	-146.3,	-92.2,
21	15.2,	452.6,	584.5,	-127.1,	-64.5,	22	15.2,	512.2,	556.2,	-104.1,	-34.9,
23	15.2,	556.2,	511.1,	-78.0,	-4.2,	24	15.2,	583.4,	450.4,	-49.5,	26.7,
25	15.2,	592.8,	376.0,	-19.4,	56.7,	26	15.2,	584.2,	290.2,	11.2,	85.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-30.1,	132.8,
29	15.2,	595.0,	379.3,	-97.5,	151.2,	30	15.2,	584.5,	452.6,	-161.8,	165.1,
31	15.2,	556.2,	512.2,	-221.2,	174.0,	32	15.2,	511.1,	556.2,	-274.0,	177.5,
33	15.2,	450.4,	583.4,	-318.4,	175.7,	34	15.2,	376.0,	592.8,	-353.1,	168.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE620

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-422.6,	117.8,	2	15.2,	379.3,	595.0,	-445.0,	93.5,
3	15.2,	452.6,	584.5,	-453.9,	66.5,	4	15.2,	512.2,	556.2,	-449.1,	37.4,
5	15.2,	556.2,	511.1,	-430.5,	7.2,	6	15.2,	583.4,	450.4,	-398.9,	-23.2,
7	15.2,	592.8,	376.0,	-355.2,	-53.0,	8	15.2,	584.2,	290.2,	-300.7,	-81.1,
9	15.2,	562.0,	200.6,	-238.7,	-106.3,	10	15.2,	587.4,	294.4,	-265.0,	-128.9,
11	15.2,	595.0,	379.3,	-283.2,	-147.5,	12	15.2,	584.5,	452.6,	-292.8,	-161.7,
13	15.2,	556.2,	512.2,	-293.5,	-171.0,	14	15.2,	511.1,	556.2,	-285.3,	-175.0,
15	15.2,	450.4,	583.4,	-268.4,	-173.8,	16	15.2,	376.0,	592.8,	-243.4,	-167.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-164.8,	-117.8,	20	15.2,	379.3,	595.0,	-150.0,	-93.5,
21	15.2,	452.6,	584.5,	-130.6,	-66.5,	22	15.2,	512.2,	556.2,	-107.2,	-37.4,
23	15.2,	556.2,	511.1,	-80.5,	-7.2,	24	15.2,	583.4,	450.4,	-51.4,	23.2,
25	15.2,	592.8,	376.0,	-20.8,	53.0,	26	15.2,	584.2,	290.2,	10.5,	81.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-29.4,	128.9,
29	15.2,	595.0,	379.3,	-96.1,	147.5,	30	15.2,	584.5,	452.6,	-159.8,	161.7,

31	15.2,	556.2,	512.2,	-218.7,	171.0,	32	15.2,	511.1,	556.2,	-270.9,	175.0,
33	15.2,	450.4,	583.4,	-314.9,	173.8,	34	15.2,	376.0,	592.8,	-349.4,	167.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE621

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-419.2,	118.2,	2	15.2,	379.3,	595.0,	-441.8,	94.6,
3	15.2,	452.6,	584.5,	-450.9,	68.1,	4	15.2,	512.2,	556.2,	-446.4,	39.5,
5	15.2,	556.2,	511.1,	-428.2,	9.8,	6	15.2,	583.4,	450.4,	-397.1,	-20.3,
7	15.2,	592.8,	376.0,	-353.9,	-49.8,	8	15.2,	584.2,	290.2,	-299.9,	-77.7,
9	15.2,	562.0,	200.6,	-238.6,	-102.9,	10	15.2,	587.4,	294.4,	-265.4,	-125.5,
11	15.2,	595.0,	379.3,	-284.2,	-144.2,	12	15.2,	584.5,	452.6,	-294.4,	-158.7,
13	15.2,	556.2,	512.2,	-295.6,	-168.2,	14	15.2,	511.1,	556.2,	-287.9,	-172.7,
15	15.2,	450.4,	583.4,	-271.4,	-171.9,	16	15.2,	376.0,	592.8,	-246.6,	-165.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-168.2,	-118.2,	20	15.2,	379.3,	595.0,	-153.2,	-94.6,
21	15.2,	452.6,	584.5,	-133.6,	-68.1,	22	15.2,	512.2,	556.2,	-109.9,	-39.5,
23	15.2,	556.2,	511.1,	-82.8,	-9.8,	24	15.2,	583.4,	450.4,	-53.2,	20.3,
25	15.2,	592.8,	376.0,	-22.1,	49.8,	26	15.2,	584.2,	290.2,	9.8,	77.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-29.0,	125.5,
29	15.2,	595.0,	379.3,	-95.0,	144.2,	30	15.2,	584.5,	452.6,	-158.2,	158.7,
31	15.2,	556.2,	512.2,	-216.6,	168.2,	32	15.2,	511.1,	556.2,	-268.4,	172.7,
33	15.2,	450.4,	583.4,	-312.0,	171.9,	34	15.2,	376.0,	592.8,	-346.2,	165.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE622

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-415.4,	118.9,	2	15.2,	379.3,	595.0,	-438.2,	95.9,
3	15.2,	452.6,	584.5,	-447.6,	70.0,	4	15.2,	512.2,	556.2,	-443.4,	42.0,
5	15.2,	556.2,	511.1,	-425.8,	12.7,	6	15.2,	583.4,	450.4,	-395.2,	-17.0,
7	15.2,	592.8,	376.0,	-352.6,	-46.2,	8	15.2,	584.2,	290.2,	-299.3,	-74.0,
9	15.2,	562.0,	200.6,	-238.6,	-99.1,	10	15.2,	587.4,	294.4,	-266.1,	-121.7,
11	15.2,	595.0,	379.3,	-285.6,	-140.7,	12	15.2,	584.5,	452.6,	-296.3,	-155.4,
13	15.2,	556.2,	512.2,	-298.1,	-165.3,	14	15.2,	511.1,	556.2,	-290.8,	-170.2,
15	15.2,	450.4,	583.4,	-274.7,	-170.0,	16	15.2,	376.0,	592.8,	-250.2,	-164.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-172.0,	-118.9,	20	15.2,	379.3,	595.0,	-156.8,	-95.9,
21	15.2,	452.6,	584.5,	-136.9,	-70.0,	22	15.2,	512.2,	556.2,	-112.8,	-42.0,
23	15.2,	556.2,	511.1,	-85.3,	-12.7,	24	15.2,	583.4,	450.4,	-55.2,	17.0,
25	15.2,	592.8,	376.0,	-23.4,	46.2,	26	15.2,	584.2,	290.2,	9.1,	74.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-28.3,	121.7,
29	15.2,	595.0,	379.3,	-93.7,	140.7,	30	15.2,	584.5,	452.6,	-156.3,	155.4,
31	15.2,	556.2,	512.2,	-214.1,	165.3,	32	15.2,	511.1,	556.2,	-265.4,	170.2,
33	15.2,	450.4,	583.4,	-308.7,	170.0,	34	15.2,	376.0,	592.8,	-342.6,	164.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE623

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-411.8,	119.7,	2	15.2,	379.3,	595.0,	-434.8,	97.3,
3	15.2,	452.6,	584.5,	-444.5,	72.0,	4	15.2,	512.2,	556.2,	-440.7,	44.5,
5	15.2,	556.2,	511.1,	-423.5,	15.6,	6	15.2,	583.4,	450.4,	-393.5,	-13.7,
7	15.2,	592.8,	376.0,	-351.5,	-42.7,	8	15.2,	584.2,	290.2,	-298.8,	-70.3,
9	15.2,	562.0,	200.6,	-238.7,	-95.4,	10	15.2,	587.4,	294.4,	-266.9,	-118.1,

11	15.2,	595.0,	379.3,	-286.9,	-137.2,	12	15.2,	584.5,	452.6,	-298.3,	-152.2,
13	15.2,	556.2,	512.2,	-300.6,	-162.6,	14	15.2,	511.1,	556.2,	-293.7,	-168.0,
15	15.2,	450.4,	583.4,	-277.9,	-168.3,	16	15.2,	376.0,	592.8,	-253.7,	-163.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-175.6,	-119.7,	20	15.2,	379.3,	595.0,	-160.3,	-97.3,
21	15.2,	452.6,	584.5,	-140.0,	-72.0,	22	15.2,	512.2,	556.2,	-115.5,	-44.5,
23	15.2,	556.2,	511.1,	-87.5,	-15.6,	24	15.2,	583.4,	450.4,	-56.9,	13.7,
25	15.2,	592.8,	376.0,	-24.5,	42.7,	26	15.2,	584.2,	290.2,	8.6,	70.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-27.5,	118.1,
29	15.2,	595.0,	379.3,	-92.3,	137.2,	30	15.2,	584.5,	452.6,	-154.3,	152.2,
31	15.2,	556.2,	512.2,	-211.6,	162.6,	32	15.2,	511.1,	556.2,	-262.5,	168.0,
33	15.2,	450.4,	583.4,	-305.4,	168.3,	34	15.2,	376.0,	592.8,	-339.1,	163.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE624

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-408.0,	120.2,	2	15.2,	379.3,	595.0,	-431.1,	98.5,
3	15.2,	452.6,	584.5,	-441.1,	73.8,	4	15.2,	512.2,	556.2,	-437.7,	46.8,
5	15.2,	556.2,	511.1,	-421.0,	18.4,	6	15.2,	583.4,	450.4,	-391.4,	-10.5,
7	15.2,	592.8,	376.0,	-350.1,	-39.1,	8	15.2,	584.2,	290.2,	-298.0,	-66.5,
9	15.2,	562.0,	200.6,	-238.6,	-91.5,	10	15.2,	587.4,	294.4,	-267.4,	-114.3,
11	15.2,	595.0,	379.3,	-288.2,	-133.6,	12	15.2,	584.5,	452.6,	-300.1,	-148.9,
13	15.2,	556.2,	512.2,	-302.9,	-159.6,	14	15.2,	511.1,	556.2,	-296.6,	-165.4,
15	15.2,	450.4,	583.4,	-281.2,	-166.3,	16	15.2,	376.0,	592.8,	-257.3,	-162.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-179.4,	-120.2,	20	15.2,	379.3,	595.0,	-163.9,	-98.5,
21	15.2,	452.6,	584.5,	-143.4,	-73.8,	22	15.2,	512.2,	556.2,	-118.5,	-46.8,
23	15.2,	556.2,	511.1,	-90.1,	-18.4,	24	15.2,	583.4,	450.4,	-58.9,	10.5,
25	15.2,	592.8,	376.0,	-25.9,	39.1,	26	15.2,	584.2,	290.2,	7.8,	66.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-27.0,	114.3,
29	15.2,	595.0,	379.3,	-91.1,	133.6,	30	15.2,	584.5,	452.6,	-152.5,	148.9,
31	15.2,	556.2,	512.2,	-209.3,	159.6,	32	15.2,	511.1,	556.2,	-259.7,	165.4,
33	15.2,	450.4,	583.4,	-302.2,	166.3,	34	15.2,	376.0,	592.8,	-335.5,	162.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE625

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-404.5,	120.7,	2	15.2,	379.3,	595.0,	-427.7,	99.6,
3	15.2,	452.6,	584.5,	-437.9,	75.5,	4	15.2,	512.2,	556.2,	-434.9,	49.0,
5	15.2,	556.2,	511.1,	-418.6,	21.1,	6	15.2,	583.4,	450.4,	-389.6,	-7.5,
7	15.2,	592.8,	376.0,	-348.7,	-35.8,	8	15.2,	584.2,	290.2,	-297.3,	-63.1,
9	15.2,	562.0,	200.6,	-238.5,	-88.0,	10	15.2,	587.4,	294.4,	-267.9,	-110.8,
11	15.2,	595.0,	379.3,	-289.3,	-130.2,	12	15.2,	584.5,	452.6,	-301.8,	-145.7,
13	15.2,	556.2,	512.2,	-305.1,	-156.8,	14	15.2,	511.1,	556.2,	-299.2,	-163.1,
15	15.2,	450.4,	583.4,	-284.2,	-164.4,	16	15.2,	376.0,	592.8,	-260.6,	-160.7,
17	15.2,	290.2,	584.2,	-229.0,	-152.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-182.9,	-120.7,	20	15.2,	379.3,	595.0,	-167.3,	-99.6,
21	15.2,	452.6,	584.5,	-146.6,	-75.5,	22	15.2,	512.2,	556.2,	-121.4,	-49.0,
23	15.2,	556.2,	511.1,	-92.5,	-21.1,	24	15.2,	583.4,	450.4,	-60.8,	7.5,
25	15.2,	592.8,	376.0,	-27.2,	35.8,	26	15.2,	584.2,	290.2,	7.1,	63.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-26.5,	110.8,
29	15.2,	595.0,	379.3,	-90.0,	130.2,	30	15.2,	584.5,	452.6,	-150.9,	145.7,
31	15.2,	556.2,	512.2,	-207.1,	156.8,	32	15.2,	511.1,	556.2,	-257.0,	163.1,
33	15.2,	450.4,	583.4,	-299.2,	164.4,	34	15.2,	376.0,	592.8,	-332.2,	160.7,
35	15.2,	290.2,	584.2,	-355.1,	152.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE626

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-400.9,	121.5,	2	15.2,	379.3,	595.0,	-424.3,	101.0,
3	15.2,	452.6,	584.5,	-434.8,	77.4,	4	15.2,	512.2,	556.2,	-432.1,	51.5,
5	15.2,	556.2,	511.1,	-416.3,	24.0,	6	15.2,	583.4,	450.4,	-387.8,	-4.2,
7	15.2,	592.8,	376.0,	-347.6,	-32.3,	8	15.2,	584.2,	290.2,	-296.8,	-59.4,
9	15.2,	562.0,	200.6,	-238.6,	-84.3,	10	15.2,	587.4,	294.4,	-268.7,	-107.2,

11	15.2,	595.0,	379.3,	-290.6,	-126.8,	12	15.2,	584.5,	452.6,	-303.7,	-142.6,
13	15.2,	556.2,	512.2,	-307.6,	-154.0,	14	15.2,	511.1,	556.2,	-302.1,	-160.8,
15	15.2,	450.4,	583.4,	-287.5,	-162.7,	16	15.2,	376.0,	592.8,	-264.1,	-159.6,
17	15.2,	290.2,	584.2,	-232.7,	-151.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-186.6,	-121.5,	20	15.2,	379.3,	595.0,	-170.7,	-101.0,
21	15.2,	452.6,	584.5,	-149.7,	-77.4,	22	15.2,	512.2,	556.2,	-124.1,	-51.5,
23	15.2,	556.2,	511.1,	-94.8,	-24.0,	24	15.2,	583.4,	450.4,	-62.5,	4.2,
25	15.2,	592.8,	376.0,	-28.4,	32.3,	26	15.2,	584.2,	290.2,	6.6,	59.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-25.7,	107.2,
29	15.2,	595.0,	379.3,	-88.6,	126.8,	30	15.2,	584.5,	452.6,	-148.9,	142.6,
31	15.2,	556.2,	512.2,	-204.6,	154.0,	32	15.2,	511.1,	556.2,	-254.1,	160.8,
33	15.2,	450.4,	583.4,	-295.9,	162.7,	34	15.2,	376.0,	592.8,	-328.7,	159.6,
35	15.2,	290.2,	584.2,	-351.5,	151.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE627

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-480.5,	107.4,	2	15.2,	379.3,	595.0,	-500.3,	73.3,
3	15.2,	452.6,	584.5,	-504.8,	37.0,	4	15.2,	512.2,	556.2,	-494.1,	-0.5,
5	15.2,	556.2,	511.1,	-468.3,	-37.9,	6	15.2,	583.4,	450.4,	-428.2,	-74.2,
7	15.2,	592.8,	376.0,	-375.2,	-108.3,	8	15.2,	584.2,	290.2,	-310.8,	-139.1,
9	15.2,	562.0,	200.6,	-238.6,	-165.2,	10	15.2,	587.4,	294.4,	-254.6,	-186.8,
11	15.2,	595.0,	379.3,	-263.0,	-202.8,	12	15.2,	584.5,	452.6,	-263.3,	-212.6,
13	15.2,	556.2,	512.2,	-255.6,	-216.0,	14	15.2,	511.1,	556.2,	-240.2,	-212.7,
15	15.2,	450.4,	583.4,	-217.4,	-203.1,	16	15.2,	376.0,	592.8,	-188.1,	-187.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-106.9,	-107.4,	20	15.2,	379.3,	595.0,	-94.7,	-73.3,
21	15.2,	452.6,	584.5,	-79.6,	-37.0,	22	15.2,	512.2,	556.2,	-62.2,	0.5,
23	15.2,	556.2,	511.1,	-42.8,	37.9,	24	15.2,	583.4,	450.4,	-22.1,	74.2,
25	15.2,	592.8,	376.0,	-0.8,	108.3,	26	15.2,	584.2,	290.2,	20.6,	139.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-39.8,	186.8,
29	15.2,	595.0,	379.3,	-116.3,	202.8,	30	15.2,	584.5,	452.6,	-189.3,	212.6,
31	15.2,	556.2,	512.2,	-256.6,	216.0,	32	15.2,	511.1,	556.2,	-316.1,	212.7,
33	15.2,	450.4,	583.4,	-365.9,	203.1,	34	15.2,	376.0,	592.8,	-404.7,	187.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE628

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-476.9,	108.2,	2	15.2,	379.3,	595.0,	-496.9,	74.7,
3	15.2,	452.6,	584.5,	-501.7,	38.9,	4	15.2,	512.2,	556.2,	-491.3,	2.0,
5	15.2,	556.2,	511.1,	-466.0,	-35.0,	6	15.2,	583.4,	450.4,	-426.5,	-71.0,
7	15.2,	592.8,	376.0,	-374.1,	-104.8,	8	15.2,	584.2,	290.2,	-310.3,	-135.4,
9	15.2,	562.0,	200.6,	-238.7,	-161.5,	10	15.2,	587.4,	294.4,	-255.4,	-183.2,
11	15.2,	595.0,	379.3,	-264.4,	-199.4,	12	15.2,	584.5,	452.6,	-265.3,	-209.5,
13	15.2,	556.2,	512.2,	-258.1,	-213.2,	14	15.2,	511.1,	556.2,	-243.1,	-210.5,
15	15.2,	450.4,	583.4,	-220.7,	-201.4,	16	15.2,	376.0,	592.8,	-191.6,	-186.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-110.5,	-108.2,	20	15.2,	379.3,	595.0,	-98.1,	-74.7,
21	15.2,	452.6,	584.5,	-82.8,	-38.9,	22	15.2,	512.2,	556.2,	-64.9,	-2.0,
23	15.2,	556.2,	511.1,	-45.0,	35.0,	24	15.2,	583.4,	450.4,	-23.8,	71.0,
25	15.2,	592.8,	376.0,	-1.9,	104.8,	26	15.2,	584.2,	290.2,	20.1,	135.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-39.0,	183.2,
29	15.2,	595.0,	379.3,	-114.9,	199.4,	30	15.2,	584.5,	452.6,	-187.4,	209.5,
31	15.2,	556.2,	512.2,	-254.1,	213.2,	32	15.2,	511.1,	556.2,	-313.2,	210.5,
33	15.2,	450.4,	583.4,	-362.7,	201.4,	34	15.2,	376.0,	592.8,	-401.2,	186.1,

35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE629

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-473.1,	108.8,	2	15.2,	379.3,	595.0,	-493.2,	75.9,
3	15.2,	452.6,	584.5,	-498.4,	40.8,	4	15.2,	512.2,	556.2,	-488.3,	4.3,
5	15.2,	556.2,	511.1,	-463.5,	-32.2,	6	15.2,	583.4,	450.4,	-424.5,	-67.7,
7	15.2,	592.8,	376.0,	-372.7,	-101.2,	8	15.2,	584.2,	290.2,	-309.5,	-131.7,
9	15.2,	562.0,	200.6,	-238.6,	-157.7,	10	15.2,	587.4,	294.4,	-256.0,	-179.4,
11	15.2,	595.0,	379.3,	-265.6,	-195.7,	12	15.2,	584.5,	452.6,	-267.1,	-206.1,
13	15.2,	556.2,	512.2,	-260.5,	-210.2,	14	15.2,	511.1,	556.2,	-245.9,	-207.9,
15	15.2,	450.4,	583.4,	-224.0,	-199.3,	16	15.2,	376.0,	592.8,	-195.2,	-184.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-114.3,	-108.8,	20	15.2,	379.3,	595.0,	-101.8,	-75.9,
21	15.2,	452.6,	584.5,	-86.1,	-40.8,	22	15.2,	512.2,	556.2,	-67.9,	-4.3,
23	15.2,	556.2,	511.1,	-47.6,	32.2,	24	15.2,	583.4,	450.4,	-25.8,	67.7,
25	15.2,	592.8,	376.0,	-3.3,	101.2,	26	15.2,	584.2,	290.2,	19.3,	131.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-38.4,	179.4,
29	15.2,	595.0,	379.3,	-113.7,	195.7,	30	15.2,	584.5,	452.6,	-185.6,	206.1,
31	15.2,	556.2,	512.2,	-251.8,	210.2,	32	15.2,	511.1,	556.2,	-310.3,	207.9,
33	15.2,	450.4,	583.4,	-359.4,	199.3,	34	15.2,	376.0,	592.8,	-397.6,	184.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE630

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-469.6,	109.3,	2	15.2,	379.3,	595.0,	-489.8,	77.0,
3	15.2,	452.6,	584.5,	-495.2,	42.4,	4	15.2,	512.2,	556.2,	-485.5,	6.5,
5	15.2,	556.2,	511.1,	-461.1,	-29.5,	6	15.2,	583.4,	450.4,	-422.6,	-64.7,
7	15.2,	592.8,	376.0,	-371.3,	-97.9,	8	15.2,	584.2,	290.2,	-308.8,	-128.2,
9	15.2,	562.0,	200.6,	-238.5,	-154.1,	10	15.2,	587.4,	294.4,	-256.5,	-175.9,
11	15.2,	595.0,	379.3,	-266.7,	-192.3,	12	15.2,	584.5,	452.6,	-268.7,	-203.0,
13	15.2,	556.2,	512.2,	-262.7,	-207.4,	14	15.2,	511.1,	556.2,	-248.6,	-205.5,
15	15.2,	450.4,	583.4,	-227.0,	-197.5,	16	15.2,	376.0,	592.8,	-198.5,	-183.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-117.8,	-109.3,	20	15.2,	379.3,	595.0,	-105.2,	-77.0,
21	15.2,	452.6,	584.5,	-89.3,	-42.4,	22	15.2,	512.2,	556.2,	-70.7,	-6.5,
23	15.2,	556.2,	511.1,	-50.0,	29.5,	24	15.2,	583.4,	450.4,	-27.7,	64.7,
25	15.2,	592.8,	376.0,	-4.6,	97.9,	26	15.2,	584.2,	290.2,	18.6,	128.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-37.9,	175.9,
29	15.2,	595.0,	379.3,	-112.6,	192.3,	30	15.2,	584.5,	452.6,	-183.9,	203.0,
31	15.2,	556.2,	512.2,	-249.6,	207.4,	32	15.2,	511.1,	556.2,	-307.7,	205.5,
33	15.2,	450.4,	583.4,	-356.4,	197.5,	34	15.2,	376.0,	592.8,	-394.3,	183.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE631

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-466.0,	110.0,	2	15.2,	379.3,	595.0,	-486.4,	78.4,
3	15.2,	452.6,	584.5,	-492.1,	44.4,	4	15.2,	512.2,	556.2,	-482.8,	9.0,
5	15.2,	556.2,	511.1,	-458.8,	-26.6,	6	15.2,	583.4,	450.4,	-420.9,	-61.4,
7	15.2,	592.8,	376.0,	-370.2,	-94.4,	8	15.2,	584.2,	290.2,	-308.2,	-124.5,
9	15.2,	562.0,	200.6,	-238.6,	-150.4,	10	15.2,	587.4,	294.4,	-257.2,	-172.3,
11	15.2,	595.0,	379.3,	-268.0,	-188.9,	12	15.2,	584.5,	452.6,	-270.7,	-199.8,
13	15.2,	556.2,	512.2,	-265.1,	-204.7,	14	15.2,	511.1,	556.2,	-251.5,	-203.3,

15	15.2,	450.4,	583.4,	-230.2,	-195.7,	16	15.2,	376.0,	592.8,	-202.0,	-182.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-121.5,	-110.0,	20	15.2,	379.3,	595.0,	-108.6,	-78.4,
21	15.2,	452.6,	584.5,	-92.4,	-44.4,	22	15.2,	512.2,	556.2,	-73.5,	-9.0,
23	15.2,	556.2,	511.1,	-52.2,	26.6,	24	15.2,	583.4,	450.4,	-29.5,	61.4,
25	15.2,	592.8,	376.0,	-5.8,	94.4,	26	15.2,	584.2,	290.2,	18.1,	124.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-37.2,	172.3,
29	15.2,	595.0,	379.3,	-111.2,	188.9,	30	15.2,	584.5,	452.6,	-181.9,	199.8,
31	15.2,	556.2,	512.2,	-247.1,	204.7,	32	15.2,	511.1,	556.2,	-304.7,	203.3,
33	15.2,	450.4,	583.4,	-353.1,	195.7,	34	15.2,	376.0,	592.8,	-390.8,	182.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE632

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-462.4,	110.5,	2	15.2,	379.3,	595.0,	-483.0,	79.5,
3	15.2,	452.6,	584.5,	-488.9,	46.1,	4	15.2,	512.2,	556.2,	-480.0,	11.2,
5	15.2,	556.2,	511.1,	-456.4,	-24.0,	6	15.2,	583.4,	450.4,	-419.0,	-58.4,
7	15.2,	592.8,	376.0,	-368.9,	-91.1,	8	15.2,	584.2,	290.2,	-307.5,	-121.0,
9	15.2,	562.0,	200.6,	-238.5,	-146.8,	10	15.2,	587.4,	294.4,	-257.7,	-168.7,
11	15.2,	595.0,	379.3,	-269.2,	-185.5,	12	15.2,	584.5,	452.6,	-272.4,	-196.7,
13	15.2,	556.2,	512.2,	-267.3,	-201.8,	14	15.2,	511.1,	556.2,	-254.2,	-200.9,
15	15.2,	450.4,	583.4,	-233.3,	-193.8,	16	15.2,	376.0,	592.8,	-205.3,	-180.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-125.0,	-110.5,	20	15.2,	379.3,	595.0,	-112.0,	-79.5,
21	15.2,	452.6,	584.5,	-95.6,	-46.1,	22	15.2,	512.2,	556.2,	-76.3,	-11.2,
23	15.2,	556.2,	511.1,	-54.6,	24.0,	24	15.2,	583.4,	450.4,	-31.4,	58.4,
25	15.2,	592.8,	376.0,	-7.1,	91.1,	26	15.2,	584.2,	290.2,	17.4,	121.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-36.7,	168.7,
29	15.2,	595.0,	379.3,	-110.1,	185.5,	30	15.2,	584.5,	452.6,	-180.2,	196.7,
31	15.2,	556.2,	512.2,	-244.9,	201.8,	32	15.2,	511.1,	556.2,	-302.1,	200.9,
33	15.2,	450.4,	583.4,	-350.1,	193.8,	34	15.2,	376.0,	592.8,	-387.5,	180.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE633

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-459.0,	111.4,	2	15.2,	379.3,	595.0,	-479.8,	81.0,
3	15.2,	452.6,	584.5,	-486.0,	48.1,	4	15.2,	512.2,	556.2,	-477.4,	13.7,
5	15.2,	556.2,	511.1,	-454.3,	-21.1,	6	15.2,	583.4,	450.4,	-417.4,	-55.2,
7	15.2,	592.8,	376.0,	-367.9,	-87.6,	8	15.2,	584.2,	290.2,	-307.1,	-117.5,
9	15.2,	562.0,	200.6,	-238.8,	-143.3,	10	15.2,	587.4,	294.4,	-258.6,	-165.3,
11	15.2,	595.0,	379.3,	-270.6,	-182.3,	12	15.2,	584.5,	452.6,	-274.4,	-193.7,
13	15.2,	556.2,	512.2,	-269.8,	-199.3,	14	15.2,	511.1,	556.2,	-257.1,	-198.8,
15	15.2,	450.4,	583.4,	-236.5,	-192.3,	16	15.2,	376.0,	592.8,	-208.7,	-179.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-128.5,	-111.4,	20	15.2,	379.3,	595.0,	-115.2,	-81.0,
21	15.2,	452.6,	584.5,	-98.5,	-48.1,	22	15.2,	512.2,	556.2,	-78.8,	-13.7,
23	15.2,	556.2,	511.1,	-56.7,	21.1,	24	15.2,	583.4,	450.4,	-32.9,	55.2,
25	15.2,	592.8,	376.0,	-8.1,	87.6,	26	15.2,	584.2,	290.2,	17.0,	117.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-35.8,	165.3,
29	15.2,	595.0,	379.3,	-108.7,	182.3,	30	15.2,	584.5,	452.6,	-178.2,	193.7,
31	15.2,	556.2,	512.2,	-242.4,	199.3,	32	15.2,	511.1,	556.2,	-299.2,	198.8,
33	15.2,	450.4,	583.4,	-346.9,	192.3,	34	15.2,	376.0,	592.8,	-384.0,	179.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE634

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-455.1,	112.1,	2	15.2,	379.3,	595.0,	-476.1,	82.3,
3	15.2,	452.6,	584.5,	-482.6,	50.1,	4	15.2,	512.2,	556.2,	-474.4,	16.3,
5	15.2,	556.2,	511.1,	-451.8,	-18.0,	6	15.2,	583.4,	450.4,	-415.5,	-51.8,
7	15.2,	592.8,	376.0,	-366.5,	-83.9,	8	15.2,	584.2,	290.2,	-306.5,	-113.6,
9	15.2,	562.0,	200.6,	-238.8,	-139.3,	10	15.2,	587.4,	294.4,	-259.3,	-161.4,
11	15.2,	595.0,	379.3,	-272.0,	-178.6,	12	15.2,	584.5,	452.6,	-276.4,	-190.3,
13	15.2,	556.2,	512.2,	-272.4,	-196.3,	14	15.2,	511.1,	556.2,	-260.1,	-196.3,

15	15.2,	450.4,	583.4,	-239.9,	-190.3,	16	15.2,	376.0,	592.8,	-212.5,	-178.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-132.3,	-112.1,	20	15.2,	379.3,	595.0,	-119.0,	-82.3,
21	15.2,	452.6,	584.5,	-102.0,	-50.1,	22	15.2,	512.2,	556.2,	-81.8,	-16.3,
23	15.2,	556.2,	511.1,	-59.3,	18.0,	24	15.2,	583.4,	450.4,	-34.9,	51.8,
25	15.2,	592.8,	376.0,	-9.4,	83.9,	26	15.2,	584.2,	290.2,	16.3,	113.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-35.1,	161.4,
29	15.2,	595.0,	379.3,	-107.3,	178.6,	30	15.2,	584.5,	452.6,	-176.3,	190.3,
31	15.2,	556.2,	512.2,	-239.9,	196.3,	32	15.2,	511.1,	556.2,	-296.2,	196.3,
33	15.2,	450.4,	583.4,	-343.5,	190.3,	34	15.2,	376.0,	592.8,	-380.3,	178.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE635

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-451.7,	112.6,	2	15.2,	379.3,	595.0,	-472.8,	83.4,
3	15.2,	452.6,	584.5,	-479.5,	51.7,	4	15.2,	512.2,	556.2,	-471.7,	18.4,
5	15.2,	556.2,	511.1,	-449.5,	-15.5,	6	15.2,	583.4,	450.4,	-413.7,	-48.8,
7	15.2,	592.8,	376.0,	-365.2,	-80.8,	8	15.2,	584.2,	290.2,	-305.8,	-110.2,
9	15.2,	562.0,	200.6,	-238.7,	-135.9,	10	15.2,	587.4,	294.4,	-259.8,	-158.0,
11	15.2,	595.0,	379.3,	-273.0,	-175.3,	12	15.2,	584.5,	452.6,	-278.0,	-187.3,
13	15.2,	556.2,	512.2,	-274.5,	-193.6,	14	15.2,	511.1,	556.2,	-262.7,	-194.0,
15	15.2,	450.4,	583.4,	-242.8,	-188.5,	16	15.2,	376.0,	592.8,	-215.6,	-177.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-135.8,	-112.6,	20	15.2,	379.3,	595.0,	-122.2,	-83.4,
21	15.2,	452.6,	584.5,	-105.0,	-51.7,	22	15.2,	512.2,	556.2,	-84.6,	-18.4,
23	15.2,	556.2,	511.1,	-61.6,	15.5,	24	15.2,	583.4,	450.4,	-36.7,	48.8,
25	15.2,	592.8,	376.0,	-10.7,	80.8,	26	15.2,	584.2,	290.2,	15.6,	110.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-34.6,	158.0,
29	15.2,	595.0,	379.3,	-106.2,	175.3,	30	15.2,	584.5,	452.6,	-174.6,	187.3,
31	15.2,	556.2,	512.2,	-237.7,	193.6,	32	15.2,	511.1,	556.2,	-293.6,	194.0,
33	15.2,	450.4,	583.4,	-340.5,	188.5,	34	15.2,	376.0,	592.8,	-377.1,	177.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE636

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-365.9,	127.9,	2	15.2,	379.3,	595.0,	-391.0,	113.3,
3	15.2,	452.6,	584.5,	-404.2,	95.4,	4	15.2,	512.2,	556.2,	-405.1,	74.5,
5	15.2,	556.2,	511.1,	-393.6,	51.4,	6	15.2,	583.4,	450.4,	-370.3,	26.7,
7	15.2,	592.8,	376.0,	-335.6,	1.2,	8	15.2,	584.2,	290.2,	-290.8,	-24.4,
9	15.2,	562.0,	200.6,	-238.8,	-48.8,	10	15.2,	587.4,	294.4,	-275.1,	-72.2,
11	15.2,	595.0,	379.3,	-303.0,	-93.5,	12	15.2,	584.5,	452.6,	-321.7,	-111.9,
13	15.2,	556.2,	512.2,	-330.6,	-126.9,	14	15.2,	511.1,	556.2,	-329.5,	-138.1,
15	15.2,	450.4,	583.4,	-318.4,	-145.1,	16	15.2,	376.0,	592.8,	-297.6,	-147.7,
17	15.2,	290.2,	584.2,	-267.7,	-145.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-221.5,	-127.9,	20	15.2,	379.3,	595.0,	-204.0,	-113.3,
21	15.2,	452.6,	584.5,	-180.3,	-95.4,	22	15.2,	512.2,	556.2,	-151.2,	-74.5,
23	15.2,	556.2,	511.1,	-117.4,	-51.4,	24	15.2,	583.4,	450.4,	-80.1,	-26.7,
25	15.2,	592.8,	376.0,	-40.3,	-1.2,	26	15.2,	584.2,	290.2,	0.7,	24.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-19.3,	72.2,
29	15.2,	595.0,	379.3,	-76.3,	93.5,	30	15.2,	584.5,	452.6,	-130.9,	111.9,
31	15.2,	556.2,	512.2,	-181.6,	126.9,	32	15.2,	511.1,	556.2,	-226.8,	138.1,
33	15.2,	450.4,	583.4,	-265.0,	145.1,	34	15.2,	376.0,	592.8,	-295.2,	147.7,
35	15.2,	290.2,	584.2,	-316.5,	145.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE637

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-362.3,	128.7,	2	15.2,	379.3,	595.0,	-387.6,	114.7,
3	15.2,	452.6,	584.5,	-401.0,	97.3,	4	15.2,	512.2,	556.2,	-402.3,	77.0,
5	15.2,	556.2,	511.1,	-391.4,	54.3,	6	15.2,	583.4,	450.4,	-368.5,	29.9,
7	15.2,	592.8,	376.0,	-334.5,	4.7,	8	15.2,	584.2,	290.2,	-290.3,	-20.7,
9	15.2,	562.0,	200.6,	-239.0,	-45.1,	10	15.2,	587.4,	294.4,	-275.9,	-68.6,
11	15.2,	595.0,	379.3,	-304.4,	-90.1,	12	15.2,	584.5,	452.6,	-323.7,	-108.8,
13	15.2,	556.2,	512.2,	-333.1,	-124.2,	14	15.2,	511.1,	556.2,	-332.4,	-135.8,
15	15.2,	450.4,	583.4,	-321.6,	-143.4,	16	15.2,	376.0,	592.8,	-301.1,	-146.5,
17	15.2,	290.2,	584.2,	-271.4,	-145.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-225.1,	-128.7,	20	15.2,	379.3,	595.0,	-207.4,	-114.7,
21	15.2,	452.6,	584.5,	-183.5,	-97.3,	22	15.2,	512.2,	556.2,	-153.9,	-77.0,
23	15.2,	556.2,	511.1,	-119.7,	-54.3,	24	15.2,	583.4,	450.4,	-81.8,	-29.9,
25	15.2,	592.8,	376.0,	-41.5,	-4.7,	26	15.2,	584.2,	290.2,	0.1,	20.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-18.6,	68.6,
29	15.2,	595.0,	379.3,	-74.9,	90.1,	30	15.2,	584.5,	452.6,	-129.0,	108.8,
31	15.2,	556.2,	512.2,	-179.1,	124.2,	32	15.2,	511.1,	556.2,	-223.9,	135.8,
33	15.2,	450.4,	583.4,	-261.8,	143.4,	34	15.2,	376.0,	592.8,	-291.7,	146.5,
35	15.2,	290.2,	584.2,	-312.8,	145.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE638

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-358.6,	129.2,	2	15.2,	379.3,	595.0,	-383.9,	115.9,
3	15.2,	452.6,	584.5,	-397.7,	99.1,	4	15.2,	512.2,	556.2,	-399.3,	79.3,
5	15.2,	556.2,	511.1,	-388.8,	57.1,	6	15.2,	583.4,	450.4,	-366.5,	33.2,
7	15.2,	592.8,	376.0,	-333.1,	8.2,	8	15.2,	584.2,	290.2,	-289.5,	-17.0,
9	15.2,	562.0,	200.6,	-238.8,	-41.3,	10	15.2,	587.4,	294.4,	-276.4,	-64.8,
11	15.2,	595.0,	379.3,	-305.6,	-86.4,	12	15.2,	584.5,	452.6,	-325.5,	-105.4,
13	15.2,	556.2,	512.2,	-335.4,	-121.2,	14	15.2,	511.1,	556.2,	-335.2,	-133.3,
15	15.2,	450.4,	583.4,	-324.9,	-141.3,	16	15.2,	376.0,	592.8,	-304.6,	-145.1,
17	15.2,	290.2,	584.2,	-275.1,	-144.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-228.9,	-129.2,	20	15.2,	379.3,	595.0,	-211.1,	-115.9,
21	15.2,	452.6,	584.5,	-186.8,	-99.1,	22	15.2,	512.2,	556.2,	-156.9,	-79.3,
23	15.2,	556.2,	511.1,	-122.2,	-57.1,	24	15.2,	583.4,	450.4,	-83.8,	-33.2,
25	15.2,	592.8,	376.0,	-42.9,	-8.2,	26	15.2,	584.2,	290.2,	-0.7,	17.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-18.0,	64.8,
29	15.2,	595.0,	379.3,	-73.7,	86.4,	30	15.2,	584.5,	452.6,	-127.2,	105.4,
31	15.2,	556.2,	512.2,	-176.8,	121.2,	32	15.2,	511.1,	556.2,	-221.0,	133.3,
33	15.2,	450.4,	583.4,	-258.5,	141.3,	34	15.2,	376.0,	592.8,	-288.2,	145.1,
35	15.2,	290.2,	584.2,	-309.1,	144.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE639

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-355.0,	129.7,	2	15.2,	379.3,	595.0,	-380.6,	117.0,
3	15.2,	452.6,	584.5,	-394.5,	100.8,	4	15.2,	512.2,	556.2,	-396.5,	81.5,
5	15.2,	556.2,	511.1,	-386.4,	59.8,	6	15.2,	583.4,	450.4,	-364.6,	36.2,
7	15.2,	592.8,	376.0,	-331.7,	11.5,	8	15.2,	584.2,	290.2,	-288.8,	-13.5,
9	15.2,	562.0,	200.6,	-238.7,	-37.7,	10	15.2,	587.4,	294.4,	-276.9,	-61.3,
11	15.2,	595.0,	379.3,	-306.7,	-83.0,	12	15.2,	584.5,	452.6,	-327.1,	-102.3,
13	15.2,	556.2,	512.2,	-337.7,	-118.4,	14	15.2,	511.1,	556.2,	-337.9,	-130.9,
15	15.2,	450.4,	583.4,	-327.9,	-139.5,	16	15.2,	376.0,	592.8,	-307.9,	-143.8,
17	15.2,	290.2,	584.2,	-278.6,	-143.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	294.4,	587.4,	-232.4,	-129.7,	20	15.2,	379.3,	595.0,	-214.5,	-117.0,
21	15.2,	452.6,	584.5,	-190.0,	-100.8,	22	15.2,	512.2,	556.2,	-159.7,	-81.5,
23	15.2,	556.2,	511.1,	-124.6,	-59.8,	24	15.2,	583.4,	450.4,	-85.7,	-36.2,
25	15.2,	592.8,	376.0,	-44.2,	-11.5,	26	15.2,	584.2,	290.2,	-1.4,	13.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-17.5,	61.3,
29	15.2,	595.0,	379.3,	-72.6,	83.0,	30	15.2,	584.5,	452.6,	-125.5,	102.3,
31	15.2,	556.2,	512.2,	-174.6,	118.4,	32	15.2,	511.1,	556.2,	-218.3,	130.9,
33	15.2,	450.4,	583.4,	-255.5,	139.5,	34	15.2,	376.0,	592.8,	-284.9,	143.8,
35	15.2,	290.2,	584.2,	-305.6,	143.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE640

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-351.4,	130.5,	2	15.2,	379.3,	595.0,	-377.1,	118.4,
3	15.2,	452.6,	584.5,	-391.4,	102.8,	4	15.2,	512.2,	556.2,	-393.8,	84.0,
5	15.2,	556.2,	511.1,	-384.2,	62.7,	6	15.2,	583.4,	450.4,	-362.9,	39.5,
7	15.2,	592.8,	376.0,	-330.6,	15.1,	8	15.2,	584.2,	290.2,	-288.3,	-9.8,
9	15.2,	562.0,	200.6,	-238.9,	-34.0,	10	15.2,	587.4,	294.4,	-277.7,	-57.7,
11	15.2,	595.0,	379.3,	-308.1,	-79.6,	12	15.2,	584.5,	452.6,	-329.1,	-99.1,
13	15.2,	556.2,	512.2,	-340.1,	-115.6,	14	15.2,	511.1,	556.2,	-340.8,	-128.6,
15	15.2,	450.4,	583.4,	-331.2,	-137.7,	16	15.2,	376.0,	592.8,	-311.4,	-142.6,
17	15.2,	290.2,	584.2,	-282.2,	-143.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-236.0,	-130.5,	20	15.2,	379.3,	595.0,	-217.9,	-118.4,
21	15.2,	452.6,	584.5,	-193.1,	-102.8,	22	15.2,	512.2,	556.2,	-162.5,	-84.0,
23	15.2,	556.2,	511.1,	-126.9,	-62.7,	24	15.2,	583.4,	450.4,	-87.5,	-39.5,
25	15.2,	592.8,	376.0,	-45.4,	-15.1,	26	15.2,	584.2,	290.2,	-1.9,	9.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-16.7,	57.7,
29	15.2,	595.0,	379.3,	-71.2,	79.6,	30	15.2,	584.5,	452.6,	-123.5,	99.1,
31	15.2,	556.2,	512.2,	-172.1,	115.6,	32	15.2,	511.1,	556.2,	-215.4,	128.6,
33	15.2,	450.4,	583.4,	-252.2,	137.7,	34	15.2,	376.0,	592.8,	-281.3,	142.6,
35	15.2,	290.2,	584.2,	-301.9,	143.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE641

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-347.9,	131.0,	2	15.2,	379.3,	595.0,	-373.7,	119.5,
3	15.2,	452.6,	584.5,	-388.2,	104.5,	4	15.2,	512.2,	556.2,	-390.9,	86.2,
5	15.2,	556.2,	511.1,	-381.8,	65.3,	6	15.2,	583.4,	450.4,	-361.0,	42.5,
7	15.2,	592.8,	376.0,	-329.3,	18.4,	8	15.2,	584.2,	290.2,	-287.5,	-6.3,
9	15.2,	562.0,	200.6,	-238.7,	-30.4,	10	15.2,	587.4,	294.4,	-278.2,	-54.1,
11	15.2,	595.0,	379.3,	-309.2,	-76.2,	12	15.2,	584.5,	452.6,	-330.8,	-96.0,
13	15.2,	556.2,	512.2,	-342.3,	-112.8,	14	15.2,	511.1,	556.2,	-343.5,	-126.2,
15	15.2,	450.4,	583.4,	-334.2,	-135.8,	16	15.2,	376.0,	592.8,	-314.8,	-141.3,
17	15.2,	290.2,	584.2,	-285.8,	-142.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-239.6,	-131.0,	20	15.2,	379.3,	595.0,	-221.3,	-119.5,
21	15.2,	452.6,	584.5,	-196.3,	-104.5,	22	15.2,	512.2,	556.2,	-165.3,	-86.2,
23	15.2,	556.2,	511.1,	-129.3,	-65.3,	24	15.2,	583.4,	450.4,	-89.3,	-42.5,
25	15.2,	592.8,	376.0,	-46.7,	-18.4,	26	15.2,	584.2,	290.2,	-2.6,	6.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-16.2,	54.1,
29	15.2,	595.0,	379.3,	-70.1,	76.2,	30	15.2,	584.5,	452.6,	-121.8,	96.0,
31	15.2,	556.2,	512.2,	-169.9,	112.8,	32	15.2,	511.1,	556.2,	-212.8,	126.2,
33	15.2,	450.4,	583.4,	-249.2,	135.8,	34	15.2,	376.0,	592.8,	-278.0,	141.3,
35	15.2,	290.2,	584.2,	-298.4,	142.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE642

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-344.4,	131.8,	2	15.2,	379.3,	595.0,	-370.5,	121.0,
3	15.2,	452.6,	584.5,	-385.3,	106.5,	4	15.2,	512.2,	556.2,	-388.4,	88.7,
5	15.2,	556.2,	511.1,	-379.7,	68.2,	6	15.2,	583.4,	450.4,	-359.4,	45.7,
7	15.2,	592.8,	376.0,	-328.3,	21.8,	8	15.2,	584.2,	290.2,	-287.2,	-2.8,
9	15.2,	562.0,	200.6,	-239.0,	-26.9,	10	15.2,	587.4,	294.4,	-279.1,	-50.7,
11	15.2,	595.0,	379.3,	-310.6,	-73.0,	12	15.2,	584.5,	452.6,	-332.8,	-93.0,
13	15.2,	556.2,	512.2,	-344.8,	-110.3,	14	15.2,	511.1,	556.2,	-346.4,	-124.2,
15	15.2,	450.4,	583.4,	-337.4,	-134.3,	16	15.2,	376.0,	592.8,	-318.2,	-140.3,
17	15.2,	290.2,	584.2,	-289.3,	-142.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	294.4,	587.4,	-243.0,	-131.8,	20	15.2,	379.3,	595.0,	-224.5,	-121.0,
21	15.2,	452.6,	584.5,	-199.2,	-106.5,	22	15.2,	512.2,	556.2,	-167.8,	-88.7,
23	15.2,	556.2,	511.1,	-131.4,	-68.2,	24	15.2,	583.4,	450.4,	-90.9,	-45.7,
25	15.2,	592.8,	376.0,	-47.7,	-21.8,	26	15.2,	584.2,	290.2,	-3.0,	2.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-15.4,	50.7,
29	15.2,	595.0,	379.3,	-68.6,	73.0,	30	15.2,	584.5,	452.6,	-119.8,	93.0,
31	15.2,	556.2,	512.2,	-167.4,	110.3,	32	15.2,	511.1,	556.2,	-209.9,	124.2,
33	15.2,	450.4,	583.4,	-246.0,	134.3,	34	15.2,	376.0,	592.8,	-274.6,	140.3,
35	15.2,	290.2,	584.2,	-294.9,	142.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE643

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-340.5,	132.5,	2	15.2,	379.3,	595.0,	-366.8,	122.3,
3	15.2,	452.6,	584.5,	-381.9,	108.5,	4	15.2,	512.2,	556.2,	-385.4,	91.2,
5	15.2,	556.2,	511.1,	-377.2,	71.3,	6	15.2,	583.4,	450.4,	-357.5,	49.1,
7	15.2,	592.8,	376.0,	-326.9,	25.5,	8	15.2,	584.2,	290.2,	-286.5,	1.1,
9	15.2,	562.0,	200.6,	-239.0,	-22.9,	10	15.2,	587.4,	294.4,	-279.8,	-46.8,
11	15.2,	595.0,	379.3,	-312.0,	-69.3,	12	15.2,	584.5,	452.6,	-334.8,	-89.6,
13	15.2,	556.2,	512.2,	-347.4,	-107.2,	14	15.2,	511.1,	556.2,	-349.4,	-121.6,
15	15.2,	450.4,	583.4,	-340.8,	-132.3,	16	15.2,	376.0,	592.8,	-321.9,	-139.0,
17	15.2,	290.2,	584.2,	-293.2,	-141.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-246.9,	-132.5,	20	15.2,	379.3,	595.0,	-228.2,	-122.3,
21	15.2,	452.6,	584.5,	-202.6,	-108.5,	22	15.2,	512.2,	556.2,	-170.9,	-91.2,
23	15.2,	556.2,	511.1,	-133.9,	-71.3,	24	15.2,	583.4,	450.4,	-92.9,	-49.1,
25	15.2,	592.8,	376.0,	-49.0,	-25.5,	26	15.2,	584.2,	290.2,	-3.7,	-1.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-14.7,	46.8,
29	15.2,	595.0,	379.3,	-67.3,	69.3,	30	15.2,	584.5,	452.6,	-117.9,	89.6,
31	15.2,	556.2,	512.2,	-164.9,	107.2,	32	15.2,	511.1,	556.2,	-206.9,	121.6,
33	15.2,	450.4,	583.4,	-242.6,	132.3,	34	15.2,	376.0,	592.8,	-270.9,	139.0,
35	15.2,	290.2,	584.2,	-291.0,	141.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE644

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-337.1,	133.0,	2	15.2,	379.3,	595.0,	-363.5,	123.4,
3	15.2,	452.6,	584.5,	-378.8,	110.1,	4	15.2,	512.2,	556.2,	-382.7,	93.4,
5	15.2,	556.2,	511.1,	-374.9,	73.8,	6	15.2,	583.4,	450.4,	-355.7,	52.1,
7	15.2,	592.8,	376.0,	-325.7,	28.7,	8	15.2,	584.2,	290.2,	-285.8,	4.5,
9	15.2,	562.0,	200.6,	-238.9,	-19.5,	10	15.2,	587.4,	294.4,	-280.2,	-43.4,
11	15.2,	595.0,	379.3,	-313.1,	-66.0,	12	15.2,	584.5,	452.6,	-336.4,	-86.6,
13	15.2,	556.2,	512.2,	-349.5,	-104.5,	14	15.2,	511.1,	556.2,	-352.0,	-119.3,
15	15.2,	450.4,	583.4,	-343.8,	-130.5,	16	15.2,	376.0,	592.8,	-325.1,	-137.7,
17	15.2,	290.2,	584.2,	-296.6,	-140.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-250.3,	-133.0,	20	15.2,	379.3,	595.0,	-231.5,	-123.4,
21	15.2,	452.6,	584.5,	-205.7,	-110.1,	22	15.2,	512.2,	556.2,	-173.6,	-93.4,
23	15.2,	556.2,	511.1,	-136.2,	-73.8,	24	15.2,	583.4,	450.4,	-94.7,	-52.1,
25	15.2,	592.8,	376.0,	-50.3,	-28.7,	26	15.2,	584.2,	290.2,	-4.4,	-4.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-14.2,	43.4,
29	15.2,	595.0,	379.3,	-66.2,	66.0,	30	15.2,	584.5,	452.6,	-116.2,	86.6,
31	15.2,	556.2,	512.2,	-162.7,	104.5,	32	15.2,	511.1,	556.2,	-204.3,	119.3,
33	15.2,	450.4,	583.4,	-239.6,	130.5,	34	15.2,	376.0,	592.8,	-267.7,	137.7,
35	15.2,	290.2,	584.2,	-287.6,	140.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE645

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-333.3,	133.7,	2	15.2,	379.3,	595.0,	-359.9,	124.7,
3	15.2,	452.6,	584.5,	-375.5,	112.0,	4	15.2,	512.2,	556.2,	-379.7,	95.8,
5	15.2,	556.2,	511.1,	-372.4,	76.8,	6	15.2,	583.4,	450.4,	-353.7,	55.4,
7	15.2,	592.8,	376.0,	-324.4,	32.3,	8	15.2,	584.2,	290.2,	-285.1,	8.2,
9	15.2,	562.0,	200.6,	-238.9,	-15.7,	10	15.2,	587.4,	294.4,	-280.9,	-39.6,
11	15.2,	595.0,	379.3,	-314.4,	-62.4,	12	15.2,	584.5,	452.6,	-338.3,	-83.3,
13	15.2,	556.2,	512.2,	-351.9,	-101.6,	14	15.2,	511.1,	556.2,	-354.9,	-116.9,
15	15.2,	450.4,	583.4,	-347.1,	-128.6,	16	15.2,	376.0,	592.8,	-328.7,	-136.4,
17	15.2,	290.2,	584.2,	-300.3,	-140.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-254.1,	-133.7,	20	15.2,	379.3,	595.0,	-235.1,	-124.7,
21	15.2,	452.6,	584.5,	-209.0,	-112.0,	22	15.2,	512.2,	556.2,	-176.5,	-95.8,
23	15.2,	556.2,	511.1,	-138.7,	-76.8,	24	15.2,	583.4,	450.4,	-96.6,	-55.4,
25	15.2,	592.8,	376.0,	-51.6,	-32.3,	26	15.2,	584.2,	290.2,	-5.0,	-8.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-13.5,	39.6,
29	15.2,	595.0,	379.3,	-64.9,	62.4,	30	15.2,	584.5,	452.6,	-114.3,	83.3,
31	15.2,	556.2,	512.2,	-160.3,	101.6,	32	15.2,	511.1,	556.2,	-201.4,	116.9,
33	15.2,	450.4,	583.4,	-236.3,	128.6,	34	15.2,	376.0,	592.8,	-264.1,	136.4,
35	15.2,	290.2,	584.2,	-283.8,	140.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE646

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-329.7,	134.5,	2	15.2,	379.3,	595.0,	-356.5,	126.1,
3	15.2,	452.6,	584.5,	-372.4,	114.0,	4	15.2,	512.2,	556.2,	-377.0,	98.3,
5	15.2,	556.2,	511.1,	-370.1,	79.7,	6	15.2,	583.4,	450.4,	-352.0,	58.6,
7	15.2,	592.8,	376.0,	-323.2,	35.8,	8	15.2,	584.2,	290.2,	-284.6,	11.9,
9	15.2,	562.0,	200.6,	-239.0,	-12.0,	10	15.2,	587.4,	294.4,	-281.7,	-36.0,
11	15.2,	595.0,	379.3,	-315.8,	-59.0,	12	15.2,	584.5,	452.6,	-340.3,	-80.1,
13	15.2,	556.2,	512.2,	-354.4,	-98.9,	14	15.2,	511.1,	556.2,	-357.8,	-114.6,
15	15.2,	450.4,	583.4,	-350.3,	-126.8,	16	15.2,	376.0,	592.8,	-332.2,	-135.2,
17	15.2,	290.2,	584.2,	-304.0,	-139.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-257.7,	-134.5,	20	15.2,	379.3,	595.0,	-238.5,	-126.1,
21	15.2,	452.6,	584.5,	-212.1,	-114.0,	22	15.2,	512.2,	556.2,	-179.2,	-98.3,
23	15.2,	556.2,	511.1,	-140.9,	-79.7,	24	15.2,	583.4,	450.4,	-98.3,	-58.6,
25	15.2,	592.8,	376.0,	-52.7,	-35.8,	26	15.2,	584.2,	290.2,	-5.6,	-11.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-12.7,	36.0,
29	15.2,	595.0,	379.3,	-63.5,	59.0,	30	15.2,	584.5,	452.6,	-112.4,	80.1,
31	15.2,	556.2,	512.2,	-157.8,	98.9,	32	15.2,	511.1,	556.2,	-198.4,	114.6,
33	15.2,	450.4,	583.4,	-233.1,	126.8,	34	15.2,	376.0,	592.8,	-260.6,	135.2,
35	15.2,	290.2,	584.2,	-280.2,	139.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE647

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-325.9,	135.0,	2	15.2,	379.3,	595.0,	-352.8,	127.3,
3	15.2,	452.6,	584.5,	-369.0,	115.8,	4	15.2,	512.2,	556.2,	-374.0,	100.7,
5	15.2,	556.2,	511.1,	-367.6,	82.5,	6	15.2,	583.4,	450.4,	-350.0,	61.9,
7	15.2,	592.8,	376.0,	-321.8,	39.4,	8	15.2,	584.2,	290.2,	-283.8,	15.6,
9	15.2,	562.0,	200.6,	-238.9,	-8.1,	10	15.2,	587.4,	294.4,	-282.2,	-32.2,
11	15.2,	595.0,	379.3,	-317.0,	-55.3,	12	15.2,	584.5,	452.6,	-342.1,	-76.8,
13	15.2,	556.2,	512.2,	-356.8,	-95.9,	14	15.2,	511.1,	556.2,	-360.7,	-112.0,
15	15.2,	450.4,	583.4,	-353.6,	-124.8,	16	15.2,	376.0,	592.8,	-335.8,	-133.8,
17	15.2,	290.2,	584.2,	-307.7,	-138.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-261.5,	-135.0,	20	15.2,	379.3,	595.0,	-242.2,	-127.3,
21	15.2,	452.6,	584.5,	-215.5,	-115.8,	22	15.2,	512.2,	556.2,	-182.2,	-100.7,

23	15.2,	556.2,	511.1,	-143.5,	-82.5,	24	15.2,	583.4,	450.4,	-100.3,	-61.9,
25	15.2,	592.8,	376.0,	-54.2,	-39.4,	26	15.2,	584.2,	290.2,	-6.3,	-15.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-12.2,	32.2,
29	15.2,	595.0,	379.3,	-62.3,	55.3,	30	15.2,	584.5,	452.6,	-110.6,	76.8,
31	15.2,	556.2,	512.2,	-155.4,	95.9,	32	15.2,	511.1,	556.2,	-195.6,	112.0,
33	15.2,	450.4,	583.4,	-229.8,	124.8,	34	15.2,	376.0,	592.8,	-257.0,	133.8,
35	15.2,	290.2,	584.2,	-276.4,	138.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE648

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-322.4,	135.5,	2	15.2,	379.3,	595.0,	-349.5,	128.4,
3	15.2,	452.6,	584.5,	-365.9,	117.4,	4	15.2,	512.2,	556.2,	-371.2,	102.9,
5	15.2,	556.2,	511.1,	-365.2,	85.2,	6	15.2,	583.4,	450.4,	-348.1,	64.9,
7	15.2,	592.8,	376.0,	-320.5,	42.7,	8	15.2,	584.2,	290.2,	-283.1,	19.1,
9	15.2,	562.0,	200.6,	-238.8,	-4.6,	10	15.2,	587.4,	294.4,	-282.7,	-28.7,
11	15.2,	595.0,	379.3,	-318.1,	-51.9,	12	15.2,	584.5,	452.6,	-343.7,	-73.6,
13	15.2,	556.2,	512.2,	-359.0,	-93.1,	14	15.2,	511.1,	556.2,	-363.3,	-109.7,
15	15.2,	450.4,	583.4,	-356.6,	-123.0,	16	15.2,	376.0,	592.8,	-339.1,	-132.5,
17	15.2,	290.2,	584.2,	-311.2,	-138.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-265.0,	-135.5,	20	15.2,	379.3,	595.0,	-245.6,	-128.4,
21	15.2,	452.6,	584.5,	-218.6,	-117.4,	22	15.2,	512.2,	556.2,	-185.1,	-102.9,
23	15.2,	556.2,	511.1,	-145.9,	-85.2,	24	15.2,	583.4,	450.4,	-102.2,	-64.9,
25	15.2,	592.8,	376.0,	-55.5,	-42.7,	26	15.2,	584.2,	290.2,	-7.1,	-19.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-11.7,	28.7,
29	15.2,	595.0,	379.3,	-61.2,	51.9,	30	15.2,	584.5,	452.6,	-108.9,	73.6,
31	15.2,	556.2,	512.2,	-153.2,	93.1,	32	15.2,	511.1,	556.2,	-192.9,	109.7,
33	15.2,	450.4,	583.4,	-226.8,	123.0,	34	15.2,	376.0,	592.8,	-253.7,	132.5,
35	15.2,	290.2,	584.2,	-273.0,	138.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE649

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-318.8,	136.3,	2	15.2,	379.3,	595.0,	-346.0,	129.8,
3	15.2,	452.6,	584.5,	-362.7,	119.4,	4	15.2,	512.2,	556.2,	-368.4,	105.3,
5	15.2,	556.2,	511.1,	-362.9,	88.1,	6	15.2,	583.4,	450.4,	-346.4,	68.2,
7	15.2,	592.8,	376.0,	-319.3,	46.2,	8	15.2,	584.2,	290.2,	-282.6,	22.8,
9	15.2,	562.0,	200.6,	-238.9,	-0.9,	10	15.2,	587.4,	294.4,	-283.5,	-25.1,
11	15.2,	595.0,	379.3,	-319.4,	-48.5,	12	15.2,	584.5,	452.6,	-345.7,	-70.5,
13	15.2,	556.2,	512.2,	-361.5,	-90.3,	14	15.2,	511.1,	556.2,	-366.2,	-107.4,
15	15.2,	450.4,	583.4,	-359.9,	-121.2,	16	15.2,	376.0,	592.8,	-342.6,	-131.3,
17	15.2,	290.2,	584.2,	-314.9,	-137.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-268.6,	-136.3,	20	15.2,	379.3,	595.0,	-249.0,	-129.8,
21	15.2,	452.6,	584.5,	-221.8,	-119.4,	22	15.2,	512.2,	556.2,	-187.8,	-105.3,
23	15.2,	556.2,	511.1,	-148.1,	-88.1,	24	15.2,	583.4,	450.4,	-104.0,	-68.2,
25	15.2,	592.8,	376.0,	-56.6,	-46.2,	26	15.2,	584.2,	290.2,	-7.6,	-22.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-10.9,	25.1,
29	15.2,	595.0,	379.3,	-59.8,	48.5,	30	15.2,	584.5,	452.6,	-106.9,	70.5,
31	15.2,	556.2,	512.2,	-150.8,	90.3,	32	15.2,	511.1,	556.2,	-190.0,	107.4,
33	15.2,	450.4,	583.4,	-223.5,	121.2,	34	15.2,	376.0,	592.8,	-250.2,	131.3,
35	15.2,	290.2,	584.2,	-269.3,	137.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE650

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-398.4,	122.2,	2	15.2,	379.3,	595.0,	-422.0,	102.1,
3	15.2,	452.6,	584.5,	-432.8,	78.9,	4	15.2,	512.2,	556.2,	-430.4,	53.3,
5	15.2,	556.2,	511.1,	-414.9,	26.1,	6	15.2,	583.4,	450.4,	-386.8,	-1.9,
7	15.2,	592.8,	376.0,	-347.0,	-29.8,	8	15.2,	584.2,	290.2,	-296.6,	-56.9,
9	15.2,	562.0,	200.6,	-238.9,	-81.8,	10	15.2,	587.4,	294.4,	-269.4,	-104.7,
11	15.2,	595.0,	379.3,	-291.8,	-124.5,	12	15.2,	584.5,	452.6,	-305.2,	-140.5,
13	15.2,	556.2,	512.2,	-309.5,	-152.3,	14	15.2,	511.1,	556.2,	-304.3,	-159.4,
15	15.2,	450.4,	583.4,	-289.8,	-161.6,	16	15.2,	376.0,	592.8,	-266.6,	-159.0,
17	15.2,	290.2,	584.2,	-235.2,	-151.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-189.0,	-122.2,	20	15.2,	379.3,	595.0,	-173.0,	-102.1,
21	15.2,	452.6,	584.5,	-151.7,	-78.9,	22	15.2,	512.2,	556.2,	-125.9,	-53.3,

23	15.2,	556.2,	511.1,	-96.2,	-26.1,	24	15.2,	583.4,	450.4,	-63.5,	1.9,
25	15.2,	592.8,	376.0,	-29.0,	29.8,	26	15.2,	584.2,	290.2,	6.4,	56.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-25.0,	104.7,
29	15.2,	595.0,	379.3,	-87.5,	124.5,	30	15.2,	584.5,	452.6,	-147.4,	140.5,
31	15.2,	556.2,	512.2,	-202.8,	152.3,	32	15.2,	511.1,	556.2,	-252.0,	159.4,
33	15.2,	450.4,	583.4,	-293.6,	161.6,	34	15.2,	376.0,	592.8,	-326.2,	159.0,
35	15.2,	290.2,	584.2,	-348.9,	151.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE651

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-394.8,	123.0,	2	15.2,	379.3,	595.0,	-418.6,	103.5,
3	15.2,	452.6,	584.5,	-429.6,	80.9,	4	15.2,	512.2,	556.2,	-427.6,	55.8,
5	15.2,	556.2,	511.1,	-412.6,	29.1,	6	15.2,	583.4,	450.4,	-385.1,	1.4,
7	15.2,	592.8,	376.0,	-345.8,	-26.3,	8	15.2,	584.2,	290.2,	-296.1,	-53.2,
9	15.2,	562.0,	200.6,	-239.0,	-78.1,	10	15.2,	587.4,	294.4,	-270.2,	-101.1,
11	15.2,	595.0,	379.3,	-293.2,	-121.1,	12	15.2,	584.5,	452.6,	-307.2,	-137.4,
13	15.2,	556.2,	512.2,	-311.9,	-149.5,	14	15.2,	511.1,	556.2,	-307.2,	-157.1,
15	15.2,	450.4,	583.4,	-293.1,	-159.9,	16	15.2,	376.0,	592.8,	-270.1,	-157.9,
17	15.2,	290.2,	584.2,	-238.9,	-151.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-192.6,	-123.0,	20	15.2,	379.3,	595.0,	-176.4,	-103.5,
21	15.2,	452.6,	584.5,	-154.9,	-80.9,	22	15.2,	512.2,	556.2,	-128.6,	-55.8,
23	15.2,	556.2,	511.1,	-98.4,	-29.1,	24	15.2,	583.4,	450.4,	-65.3,	-1.4,
25	15.2,	592.8,	376.0,	-30.1,	26.3,	26	15.2,	584.2,	290.2,	5.9,	53.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-24.2,	101.1,
29	15.2,	595.0,	379.3,	-86.1,	121.1,	30	15.2,	584.5,	452.6,	-145.4,	137.4,
31	15.2,	556.2,	512.2,	-200.3,	149.5,	32	15.2,	511.1,	556.2,	-249.1,	157.1,
33	15.2,	450.4,	583.4,	-290.3,	159.9,	34	15.2,	376.0,	592.8,	-322.7,	157.9,
35	15.2,	290.2,	584.2,	-345.3,	151.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE652

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-391.1,	123.5,	2	15.2,	379.3,	595.0,	-415.0,	104.7,
3	15.2,	452.6,	584.5,	-426.3,	82.7,	4	15.2,	512.2,	556.2,	-424.6,	58.2,
5	15.2,	556.2,	511.1,	-410.1,	31.9,	6	15.2,	583.4,	450.4,	-383.1,	4.6,
7	15.2,	592.8,	376.0,	-344.4,	-22.8,	8	15.2,	584.2,	290.2,	-295.3,	-49.5,
9	15.2,	562.0,	200.6,	-238.9,	-74.2,	10	15.2,	587.4,	294.4,	-270.8,	-97.3,
11	15.2,	595.0,	379.3,	-294.4,	-117.5,	12	15.2,	584.5,	452.6,	-309.0,	-134.0,
13	15.2,	556.2,	512.2,	-314.3,	-146.5,	14	15.2,	511.1,	556.2,	-310.0,	-154.6,
15	15.2,	450.4,	583.4,	-296.3,	-157.9,	16	15.2,	376.0,	592.8,	-273.6,	-156.4,
17	15.2,	290.2,	584.2,	-242.6,	-150.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-196.4,	-123.5,	20	15.2,	379.3,	595.0,	-180.0,	-104.7,
21	15.2,	452.6,	584.5,	-158.2,	-82.7,	22	15.2,	512.2,	556.2,	-131.6,	-58.2,
23	15.2,	556.2,	511.1,	-101.0,	-31.9,	24	15.2,	583.4,	450.4,	-67.3,	-4.6,
25	15.2,	592.8,	376.0,	-31.5,	22.8,	26	15.2,	584.2,	290.2,	5.1,	49.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-23.7,	97.3,
29	15.2,	595.0,	379.3,	-84.9,	117.5,	30	15.2,	584.5,	452.6,	-143.6,	134.0,
31	15.2,	556.2,	512.2,	-197.9,	146.5,	32	15.2,	511.1,	556.2,	-246.2,	154.6,
33	15.2,	450.4,	583.4,	-287.1,	157.9,	34	15.2,	376.0,	592.8,	-319.1,	156.4,
35	15.2,	290.2,	584.2,	-341.6,	150.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE653

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-387.5,	124.0,	2	15.2,	379.3,	595.0,	-411.6,	105.8,

3	15.2,	452.6,	584.5,	-423.1,	84.4,	4	15.2,	512.2,	556.2,	-421.8,	60.4,
5	15.2,	556.2,	511.1,	-407.7,	34.6,	6	15.2,	583.4,	450.4,	-381.2,	7.7,
7	15.2,	592.8,	376.0,	-343.1,	-19.4,	8	15.2,	584.2,	290.2,	-294.6,	-46.0,
9	15.2,	562.0,	200.6,	-238.8,	-70.7,	10	15.2,	587.4,	294.4,	-271.2,	-93.8,
11	15.2,	595.0,	379.3,	-295.5,	-114.1,	12	15.2,	584.5,	452.6,	-310.7,	-130.9,
13	15.2,	556.2,	512.2,	-316.5,	-143.7,	14	15.2,	511.1,	556.2,	-312.7,	-152.2,
15	15.2,	450.4,	583.4,	-299.4,	-156.0,	16	15.2,	376.0,	592.8,	-276.9,	-155.1,
17	15.2,	290.2,	584.2,	-246.1,	-149.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-199.9,	-124.0,	20	15.2,	379.3,	595.0,	-183.4,	-105.8,
21	15.2,	452.6,	584.5,	-161.4,	-84.4,	22	15.2,	512.2,	556.2,	-134.4,	-60.4,
23	15.2,	556.2,	511.1,	-103.4,	-34.6,	24	15.2,	583.4,	450.4,	-69.2,	-7.7,
25	15.2,	592.8,	376.0,	-32.9,	19.4,	26	15.2,	584.2,	290.2,	4.4,	46.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-23.2,	93.8,
29	15.2,	595.0,	379.3,	-83.8,	114.1,	30	15.2,	584.5,	452.6,	-141.9,	130.9,
31	15.2,	556.2,	512.2,	-195.7,	143.7,	32	15.2,	511.1,	556.2,	-243.6,	152.2,
33	15.2,	450.4,	583.4,	-284.0,	156.0,	34	15.2,	376.0,	592.8,	-315.8,	155.1,
35	15.2,	290.2,	584.2,	-338.1,	149.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE654

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-383.9,	124.8,	2	15.2,	379.3,	595.0,	-408.2,	107.2,
3	15.2,	452.6,	584.5,	-420.0,	86.3,	4	15.2,	512.2,	556.2,	-419.1,	62.9,
5	15.2,	556.2,	511.1,	-405.4,	37.5,	6	15.2,	583.4,	450.4,	-379.4,	10.9,
7	15.2,	592.8,	376.0,	-341.9,	-15.9,	8	15.2,	584.2,	290.2,	-294.1,	-42.3,
9	15.2,	562.0,	200.6,	-238.9,	-67.0,	10	15.2,	587.4,	294.4,	-272.0,	-90.2,
11	15.2,	595.0,	379.3,	-296.9,	-110.6,	12	15.2,	584.5,	452.6,	-312.7,	-127.7,
13	15.2,	556.2,	512.2,	-319.0,	-141.0,	14	15.2,	511.1,	556.2,	-315.6,	-149.9,
15	15.2,	450.4,	583.4,	-302.6,	-154.3,	16	15.2,	376.0,	592.8,	-280.5,	-154.0,
17	15.2,	290.2,	584.2,	-249.8,	-149.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-203.5,	-124.8,	20	15.2,	379.3,	595.0,	-186.9,	-107.2,
21	15.2,	452.6,	584.5,	-164.5,	-86.3,	22	15.2,	512.2,	556.2,	-137.2,	-62.9,
23	15.2,	556.2,	511.1,	-105.6,	-37.5,	24	15.2,	583.4,	450.4,	-70.9,	-10.9,
25	15.2,	592.8,	376.0,	-34.0,	15.9,	26	15.2,	584.2,	290.2,	3.9,	42.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-22.4,	90.2,
29	15.2,	595.0,	379.3,	-82.4,	110.6,	30	15.2,	584.5,	452.6,	-140.0,	127.7,
31	15.2,	556.2,	512.2,	-193.2,	141.0,	32	15.2,	511.1,	556.2,	-240.7,	149.9,
33	15.2,	450.4,	583.4,	-280.8,	154.3,	34	15.2,	376.0,	592.8,	-312.3,	154.0,
35	15.2,	290.2,	584.2,	-334.4,	149.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE655

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-380.4,	125.3,	2	15.2,	379.3,	595.0,	-404.8,	108.3,
3	15.2,	452.6,	584.5,	-416.8,	88.0,	4	15.2,	512.2,	556.2,	-416.3,	65.1,
5	15.2,	556.2,	511.1,	-403.0,	40.1,	6	15.2,	583.4,	450.4,	-377.6,	14.0,
7	15.2,	592.8,	376.0,	-340.6,	-12.6,	8	15.2,	584.2,	290.2,	-293.3,	-38.8,
9	15.2,	562.0,	200.6,	-238.8,	-63.4,	10	15.2,	587.4,	294.4,	-272.5,	-86.6,
11	15.2,	595.0,	379.3,	-298.0,	-107.2,	12	15.2,	584.5,	452.6,	-314.3,	-124.6,
13	15.2,	556.2,	512.2,	-321.2,	-138.2,	14	15.2,	511.1,	556.2,	-318.2,	-147.5,
15	15.2,	450.4,	583.4,	-305.7,	-152.4,	16	15.2,	376.0,	592.8,	-283.8,	-152.6,
17	15.2,	290.2,	584.2,	-253.3,	-148.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-207.1,	-125.3,	20	15.2,	379.3,	595.0,	-190.3,	-108.3,
21	15.2,	452.6,	584.5,	-167.7,	-88.0,	22	15.2,	512.2,	556.2,	-140.0,	-65.1,
23	15.2,	556.2,	511.1,	-108.0,	-40.1,	24	15.2,	583.4,	450.4,	-72.8,	-14.0,
25	15.2,	592.8,	376.0,	-35.3,	12.6,	26	15.2,	584.2,	290.2,	3.2,	38.8,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-21.9,	86.6,
29	15.2,	595.0,	379.3,	-81.3,	107.2,	30	15.2,	584.5,	452.6,	-138.3,	124.6,
31	15.2,	556.2,	512.2,	-191.1,	138.2,	32	15.2,	511.1,	556.2,	-238.0,	147.5,
33	15.2,	450.4,	583.4,	-277.7,	152.4,	34	15.2,	376.0,	592.8,	-309.0,	152.6,
35	15.2,	290.2,	584.2,	-330.9,	148.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE656

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-376.9,	126.2,	2	15.2,	379.3,	595.0,	-401.5,	109.8,
3	15.2,	452.6,	584.5,	-413.9,	90.0,	4	15.2,	512.2,	556.2,	-413.7,	67.6,
5	15.2,	556.2,	511.1,	-400.9,	43.0,	6	15.2,	583.4,	450.4,	-376.0,	17.2,
7	15.2,	592.8,	376.0,	-339.6,	-9.2,	8	15.2,	584.2,	290.2,	-292.9,	-35.2,
9	15.2,	562.0,	200.6,	-239.1,	-59.8,	10	15.2,	587.4,	294.4,	-273.4,	-83.2,
11	15.2,	595.0,	379.3,	-299.4,	-104.0,	12	15.2,	584.5,	452.6,	-316.4,	-121.6,
13	15.2,	556.2,	512.2,	-323.7,	-135.6,	14	15.2,	511.1,	556.2,	-321.2,	-145.4,
15	15.2,	450.4,	583.4,	-308.9,	-150.8,	16	15.2,	376.0,	592.8,	-287.2,	-151.7,
17	15.2,	290.2,	584.2,	-256.8,	-147.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-210.5,	-126.2,	20	15.2,	379.3,	595.0,	-193.5,	-109.8,
21	15.2,	452.6,	584.5,	-170.6,	-90.0,	22	15.2,	512.2,	556.2,	-142.5,	-67.6,
23	15.2,	556.2,	511.1,	-110.1,	-43.0,	24	15.2,	583.4,	450.4,	-74.3,	-17.2,
25	15.2,	592.8,	376.0,	-36.3,	9.2,	26	15.2,	584.2,	290.2,	2.8,	35.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-21.0,	83.2,
29	15.2,	595.0,	379.3,	-79.9,	104.0,	30	15.2,	584.5,	452.6,	-136.3,	121.6,
31	15.2,	556.2,	512.2,	-188.6,	135.6,	32	15.2,	511.1,	556.2,	-235.1,	145.4,
33	15.2,	450.4,	583.4,	-274.5,	150.8,	34	15.2,	376.0,	592.8,	-305.6,	151.7,
35	15.2,	290.2,	584.2,	-327.3,	147.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE657

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-373.0,	126.9,	2	15.2,	379.3,	595.0,	-397.8,	111.1,
3	15.2,	452.6,	584.5,	-410.5,	92.0,	4	15.2,	512.2,	556.2,	-410.7,	70.1,
5	15.2,	556.2,	511.1,	-398.4,	46.0,	6	15.2,	583.4,	450.4,	-374.0,	20.6,
7	15.2,	592.8,	376.0,	-338.3,	-5.5,	8	15.2,	584.2,	290.2,	-292.3,	-31.4,
9	15.2,	562.0,	200.6,	-239.1,	-55.9,	10	15.2,	587.4,	294.4,	-274.1,	-79.3,
11	15.2,	595.0,	379.3,	-300.8,	-100.3,	12	15.2,	584.5,	452.6,	-318.3,	-118.2,
13	15.2,	556.2,	512.2,	-326.2,	-132.6,	14	15.2,	511.1,	556.2,	-324.2,	-142.9,
15	15.2,	450.4,	583.4,	-312.3,	-148.9,	16	15.2,	376.0,	592.8,	-290.9,	-150.3,
17	15.2,	290.2,	584.2,	-260.7,	-147.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-214.4,	-126.9,	20	15.2,	379.3,	595.0,	-197.2,	-111.1,
21	15.2,	452.6,	584.5,	-174.0,	-92.0,	22	15.2,	512.2,	556.2,	-145.5,	-70.1,
23	15.2,	556.2,	511.1,	-112.6,	-46.0,	24	15.2,	583.4,	450.4,	-76.3,	-20.6,
25	15.2,	592.8,	376.0,	-37.7,	5.5,	26	15.2,	584.2,	290.2,	2.1,	31.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-20.3,	79.3,
29	15.2,	595.0,	379.3,	-78.5,	100.3,	30	15.2,	584.5,	452.6,	-134.3,	118.2,
31	15.2,	556.2,	512.2,	-186.0,	132.6,	32	15.2,	511.1,	556.2,	-232.1,	142.9,
33	15.2,	450.4,	583.4,	-271.1,	148.9,	34	15.2,	376.0,	592.8,	-301.9,	150.3,
35	15.2,	290.2,	584.2,	-323.5,	147.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE658

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-369.6,	127.4,	2	15.2,	379.3,	595.0,	-394.5,	112.2,
3	15.2,	452.6,	584.5,	-407.4,	93.6,	4	15.2,	512.2,	556.2,	-408.0,	72.2,
5	15.2,	556.2,	511.1,	-396.1,	48.6,	6	15.2,	583.4,	450.4,	-372.2,	23.5,
7	15.2,	592.8,	376.0,	-337.0,	-2.3,	8	15.2,	584.2,	290.2,	-291.6,	-28.0,
9	15.2,	562.0,	200.6,	-239.0,	-52.5,	10	15.2,	587.4,	294.4,	-274.6,	-75.9,
11	15.2,	595.0,	379.3,	-301.8,	-97.0,	12	15.2,	584.5,	452.6,	-319.9,	-115.2,
13	15.2,	556.2,	512.2,	-328.3,	-129.9,	14	15.2,	511.1,	556.2,	-326.7,	-140.6,
15	15.2,	450.4,	583.4,	-315.2,	-147.0,	16	15.2,	376.0,	592.8,	-294.1,	-149.0,
17	15.2,	290.2,	584.2,	-264.1,	-146.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-217.8,	-127.4,	20	15.2,	379.3,	595.0,	-200.5,	-112.2,
21	15.2,	452.6,	584.5,	-177.1,	-93.6,	22	15.2,	512.2,	556.2,	-148.3,	-72.2,
23	15.2,	556.2,	511.1,	-114.9,	-48.6,	24	15.2,	583.4,	450.4,	-78.1,	-23.5,
25	15.2,	592.8,	376.0,	-39.0,	2.3,	26	15.2,	584.2,	290.2,	1.4,	28.0,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-19.9,	75.9,
29	15.2,	595.0,	379.3,	-77.4,	97.0,	30	15.2,	584.5,	452.6,	-132.7,	115.2,
31	15.2,	556.2,	512.2,	-183.9,	129.9,	32	15.2,	511.1,	556.2,	-229.5,	140.6,
33	15.2,	450.4,	583.4,	-268.2,	147.0,	34	15.2,	376.0,	592.8,	-298.7,	149.0,
35	15.2,	290.2,	584.2,	-320.1,	146.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE659

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-284.0,	142.8,	2	15.2,	379.3,	595.0,	-312.9,	142.2,
3	15.2,	452.6,	584.5,	-332.3,	137.4,	4	15.2,	512.2,	556.2,	-341.6,	128.4,
5	15.2,	556.2,	511.1,	-340.5,	115.4,	6	15.2,	583.4,	450.4,	-329.0,	99.0,
7	15.2,	592.8,	376.0,	-307.6,	79.5,	8	15.2,	584.2,	290.2,	-276.8,	57.7,
9	15.2,	562.0,	200.6,	-239.3,	34.5,	10	15.2,	587.4,	294.4,	-290.0,	9.7,
11	15.2,	595.0,	379.3,	-331.9,	-15.4,	12	15.2,	584.5,	452.6,	-363.7,	-40.0,
13	15.2,	556.2,	512.2,	-384.5,	-63.5,	14	15.2,	511.1,	556.2,	-393.6,	-85.0,
15	15.2,	450.4,	583.4,	-390.7,	-103.8,	16	15.2,	376.0,	592.8,	-375.9,	-119.6,
17	15.2,	290.2,	584.2,	-349.8,	-131.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-303.4,	-142.8,	20	15.2,	379.3,	595.0,	-282.1,	-142.2,
21	15.2,	452.6,	584.5,	-252.2,	-137.4,	22	15.2,	512.2,	556.2,	-214.7,	-128.4,
23	15.2,	556.2,	511.1,	-170.6,	-115.4,	24	15.2,	583.4,	450.4,	-121.3,	-99.0,
25	15.2,	592.8,	376.0,	-68.4,	-79.5,	26	15.2,	584.2,	290.2,	-13.4,	-57.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-4.4,	-9.7,
29	15.2,	595.0,	379.3,	-47.4,	15.4,	30	15.2,	584.5,	452.6,	-88.9,	40.0,
31	15.2,	556.2,	512.2,	-127.8,	63.5,	32	15.2,	511.1,	556.2,	-162.7,	85.0,
33	15.2,	450.4,	583.4,	-192.7,	103.8,	34	15.2,	376.0,	592.8,	-216.9,	119.6,
35	15.2,	290.2,	584.2,	-234.4,	131.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE660

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-280.4,	143.6,	2	15.2,	379.3,	595.0,	-309.5,	143.6,
3	15.2,	452.6,	584.5,	-329.2,	139.4,	4	15.2,	512.2,	556.2,	-338.8,	130.8,
5	15.2,	556.2,	511.1,	-338.2,	118.3,	6	15.2,	583.4,	450.4,	-327.3,	102.2,
7	15.2,	592.8,	376.0,	-306.4,	83.1,	8	15.2,	584.2,	290.2,	-276.3,	61.3,
9	15.2,	562.0,	200.6,	-239.4,	38.2,	10	15.2,	587.4,	294.4,	-290.8,	13.3,
11	15.2,	595.0,	379.3,	-333.3,	-12.0,	12	15.2,	584.5,	452.6,	-365.7,	-36.9,
13	15.2,	556.2,	512.2,	-386.9,	-60.7,	14	15.2,	511.1,	556.2,	-396.5,	-82.7,
15	15.2,	450.4,	583.4,	-393.9,	-102.1,	16	15.2,	376.0,	592.8,	-379.4,	-118.5,
17	15.2,	290.2,	584.2,	-353.4,	-131.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-307.0,	-143.6,	20	15.2,	379.3,	595.0,	-285.5,	-143.6,
21	15.2,	452.6,	584.5,	-255.3,	-139.4,	22	15.2,	512.2,	556.2,	-217.4,	-130.8,
23	15.2,	556.2,	511.1,	-172.9,	-118.3,	24	15.2,	583.4,	450.4,	-123.1,	-102.2,
25	15.2,	592.8,	376.0,	-69.5,	-83.1,	26	15.2,	584.2,	290.2,	-13.9,	-61.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-3.7,	-13.3,
29	15.2,	595.0,	379.3,	-46.0,	12.0,	30	15.2,	584.5,	452.6,	-87.0,	36.9,
31	15.2,	556.2,	512.2,	-125.3,	60.7,	32	15.2,	511.1,	556.2,	-159.8,	82.7,
33	15.2,	450.4,	583.4,	-189.4,	102.1,	34	15.2,	376.0,	592.8,	-213.3,	118.5,
35	15.2,	290.2,	584.2,	-230.8,	131.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE661

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-276.7,	144.1,	2	15.2,	379.3,	595.0,	-305.9,	144.8,
3	15.2,	452.6,	584.5,	-325.8,	141.2,	4	15.2,	512.2,	556.2,	-335.8,	133.2,
5	15.2,	556.2,	511.1,	-335.7,	121.2,	6	15.2,	583.4,	450.4,	-325.3,	105.5,

7	15.2,	592.8,	376.0,	-305.0,	86.6,	8	15.2,	584.2,	290.2,	-275.5,	65.1,
9	15.2,	562.0,	200.6,	-239.3,	42.0,	10	15.2,	587.4,	294.4,	-291.3,	17.1,
11	15.2,	595.0,	379.3,	-334.5,	-8.4,	12	15.2,	584.5,	452.6,	-367.5,	-33.5,
13	15.2,	556.2,	512.2,	-389.3,	-57.7,	14	15.2,	511.1,	556.2,	-399.3,	-80.1,
15	15.2,	450.4,	583.4,	-397.2,	-100.1,	16	15.2,	376.0,	592.8,	-383.0,	-117.0,
17	15.2,	290.2,	584.2,	-357.2,	-130.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-310.8,	-144.1,	20	15.2,	379.3,	595.0,	-289.1,	-144.8,
21	15.2,	452.6,	584.5,	-258.7,	-141.2,	22	15.2,	512.2,	556.2,	-220.4,	-133.2,
23	15.2,	556.2,	511.1,	-175.4,	-121.2,	24	15.2,	583.4,	450.4,	-125.1,	-105.5,
25	15.2,	592.8,	376.0,	-70.9,	-86.6,	26	15.2,	584.2,	290.2,	-14.7,	-65.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-3.1,	-17.1,
29	15.2,	595.0,	379.3,	-44.8,	8.4,	30	15.2,	584.5,	452.6,	-85.2,	33.5,
31	15.2,	556.2,	512.2,	-122.9,	57.7,	32	15.2,	511.1,	556.2,	-156.9,	80.1,
33	15.2,	450.4,	583.4,	-186.2,	100.1,	34	15.2,	376.0,	592.8,	-209.8,	117.0,
35	15.2,	290.2,	584.2,	-227.0,	130.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE662

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-273.1,	144.6,	2	15.2,	379.3,	595.0,	-302.5,	145.9,
3	15.2,	452.6,	584.5,	-322.7,	142.8,	4	15.2,	512.2,	556.2,	-333.0,	135.4,
5	15.2,	556.2,	511.1,	-333.3,	123.8,	6	15.2,	583.4,	450.4,	-323.4,	108.5,
7	15.2,	592.8,	376.0,	-303.7,	89.9,	8	15.2,	584.2,	290.2,	-274.8,	68.6,
9	15.2,	562.0,	200.6,	-239.2,	45.6,	10	15.2,	587.4,	294.4,	-291.8,	20.6,
11	15.2,	595.0,	379.3,	-335.6,	-5.0,	12	15.2,	584.5,	452.6,	-369.2,	-30.4,
13	15.2,	556.2,	512.2,	-391.5,	-54.9,	14	15.2,	511.1,	556.2,	-402.0,	-77.7,
15	15.2,	450.4,	583.4,	-400.2,	-98.2,	16	15.2,	376.0,	592.8,	-386.3,	-115.7,
17	15.2,	290.2,	584.2,	-360.7,	-129.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-314.3,	-144.6,	20	15.2,	379.3,	595.0,	-292.5,	-145.9,
21	15.2,	452.6,	584.5,	-261.9,	-142.8,	22	15.2,	512.2,	556.2,	-223.2,	-135.4,
23	15.2,	556.2,	511.1,	-177.8,	-123.8,	24	15.2,	583.4,	450.4,	-127.0,	-108.5,
25	15.2,	592.8,	376.0,	-72.3,	-89.9,	26	15.2,	584.2,	290.2,	-15.4,	-68.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-2.6,	-20.6,
29	15.2,	595.0,	379.3,	-43.7,	5.0,	30	15.2,	584.5,	452.6,	-83.5,	30.4,
31	15.2,	556.2,	512.2,	-120.7,	54.9,	32	15.2,	511.1,	556.2,	-154.3,	77.7,
33	15.2,	450.4,	583.4,	-183.2,	98.2,	34	15.2,	376.0,	592.8,	-206.5,	115.7,
35	15.2,	290.2,	584.2,	-223.5,	129.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE663

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-269.5,	145.4,	2	15.2,	379.3,	595.0,	-299.1,	147.3,
3	15.2,	452.6,	584.5,	-319.5,	144.8,	4	15.2,	512.2,	556.2,	-330.3,	137.9,
5	15.2,	556.2,	511.1,	-331.0,	126.8,	6	15.2,	583.4,	450.4,	-321.7,	111.8,
7	15.2,	592.8,	376.0,	-302.6,	93.4,	8	15.2,	584.2,	290.2,	-274.2,	72.2,
9	15.2,	562.0,	200.6,	-239.3,	49.2,	10	15.2,	587.4,	294.4,	-292.6,	24.2,
11	15.2,	595.0,	379.3,	-337.0,	-1.6,	12	15.2,	584.5,	452.6,	-371.1,	-27.3,
13	15.2,	556.2,	512.2,	-394.0,	-52.2,	14	15.2,	511.1,	556.2,	-404.9,	-75.5,
15	15.2,	450.4,	583.4,	-403.5,	-96.5,	16	15.2,	376.0,	592.8,	-389.8,	-114.6,
17	15.2,	290.2,	584.2,	-364.3,	-129.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-317.9,	-145.4,	20	15.2,	379.3,	595.0,	-296.0,	-147.3,
21	15.2,	452.6,	584.5,	-265.0,	-144.8,	22	15.2,	512.2,	556.2,	-226.0,	-137.9,
23	15.2,	556.2,	511.1,	-180.1,	-126.8,	24	15.2,	583.4,	450.4,	-128.7,	-111.8,
25	15.2,	592.8,	376.0,	-73.4,	-93.4,	26	15.2,	584.2,	290.2,	-15.9,	-72.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-1.8,	-24.2,
29	15.2,	595.0,	379.3,	-42.3,	1.6,	30	15.2,	584.5,	452.6,	-81.5,	27.3,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	556.2,	512.2,	-118.2,	52.2,	32	15.2,	511.1,	556.2,	-151.4,	75.5,
33	15.2,	450.4,	583.4,	-179.9,	96.5,	34	15.2,	376.0,	592.8,	-203.0,	114.6,
35	15.2,	290.2,	584.2,	-219.9,	129.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE664

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-266.0,	145.9,	2	15.2,	379.3,	595.0,	-295.7,	148.4,
3	15.2,	452.6,	584.5,	-316.4,	146.5,	4	15.2,	512.2,	556.2,	-327.5,	140.1,
5	15.2,	556.2,	511.1,	-328.6,	129.4,	6	15.2,	583.4,	450.4,	-319.8,	114.8,
7	15.2,	592.8,	376.0,	-301.2,	96.7,	8	15.2,	584.2,	290.2,	-273.5,	75.7,
9	15.2,	562.0,	200.6,	-239.2,	52.8,	10	15.2,	587.4,	294.4,	-293.1,	27.8,
11	15.2,	595.0,	379.3,	-338.1,	1.9,	12	15.2,	584.5,	452.6,	-372.8,	-24.1,
13	15.2,	556.2,	512.2,	-396.2,	-49.3,	14	15.2,	511.1,	556.2,	-407.5,	-73.1,
15	15.2,	450.4,	583.4,	-406.5,	-94.6,	16	15.2,	376.0,	592.8,	-393.1,	-113.2,
17	15.2,	290.2,	584.2,	-367.8,	-128.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-321.5,	-145.9,	20	15.2,	379.3,	595.0,	-299.4,	-148.4,
21	15.2,	452.6,	584.5,	-268.1,	-146.5,	22	15.2,	512.2,	556.2,	-228.8,	-140.1,
23	15.2,	556.2,	511.1,	-182.4,	-129.4,	24	15.2,	583.4,	450.4,	-130.6,	-114.8,
25	15.2,	592.8,	376.0,	-74.8,	-96.7,	26	15.2,	584.2,	290.2,	-16.7,	-75.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-1.3,	-27.8,
29	15.2,	595.0,	379.3,	-41.2,	-1.9,	30	15.2,	584.5,	452.6,	-79.8,	24.1,
31	15.2,	556.2,	512.2,	-116.0,	49.3,	32	15.2,	511.1,	556.2,	-148.7,	73.1,
33	15.2,	450.4,	583.4,	-176.9,	94.6,	34	15.2,	376.0,	592.8,	-199.7,	113.2,
35	15.2,	290.2,	584.2,	-216.4,	128.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE665

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-262.5,	146.8,	2	15.2,	379.3,	595.0,	-292.4,	149.9,
3	15.2,	452.6,	584.5,	-313.4,	148.5,	4	15.2,	512.2,	556.2,	-324.9,	142.6,
5	15.2,	556.2,	511.1,	-326.5,	132.3,	6	15.2,	583.4,	450.4,	-318.2,	118.0,
7	15.2,	592.8,	376.0,	-300.2,	100.2,	8	15.2,	584.2,	290.2,	-273.1,	79.3,
9	15.2,	562.0,	200.6,	-239.4,	56.4,	10	15.2,	587.4,	294.4,	-293.9,	31.2,
11	15.2,	595.0,	379.3,	-339.5,	5.1,	12	15.2,	584.5,	452.6,	-374.8,	-21.2,
13	15.2,	556.2,	512.2,	-398.7,	-46.8,	14	15.2,	511.1,	556.2,	-410.4,	-71.0,
15	15.2,	450.4,	583.4,	-409.7,	-93.0,	16	15.2,	376.0,	592.8,	-396.6,	-112.2,
17	15.2,	290.2,	584.2,	-371.4,	-128.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-324.9,	-146.8,	20	15.2,	379.3,	595.0,	-302.6,	-149.9,
21	15.2,	452.6,	584.5,	-271.1,	-148.5,	22	15.2,	512.2,	556.2,	-231.3,	-142.6,
23	15.2,	556.2,	511.1,	-184.5,	-132.3,	24	15.2,	583.4,	450.4,	-132.1,	-118.0,
25	15.2,	592.8,	376.0,	-75.7,	-100.2,	26	15.2,	584.2,	290.2,	-17.0,	-79.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-0.5,	-31.2,
29	15.2,	595.0,	379.3,	-39.8,	-5.1,	30	15.2,	584.5,	452.6,	-77.8,	21.2,
31	15.2,	556.2,	512.2,	-113.5,	46.8,	32	15.2,	511.1,	556.2,	-145.8,	71.0,
33	15.2,	450.4,	583.4,	-173.6,	93.0,	34	15.2,	376.0,	592.8,	-196.2,	112.2,
35	15.2,	290.2,	584.2,	-212.8,	128.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE666

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-258.6,	147.4,	2	15.2,	379.3,	595.0,	-288.7,	151.2,
3	15.2,	452.6,	584.5,	-310.0,	150.5,	4	15.2,	512.2,	556.2,	-321.9,	145.1,
5	15.2,	556.2,	511.1,	-324.0,	135.3,	6	15.2,	583.4,	450.4,	-316.2,	121.5,
7	15.2,	592.8,	376.0,	-298.9,	103.9,	8	15.2,	584.2,	290.2,	-272.5,	83.2,
9	15.2,	562.0,	200.6,	-239.5,	60.3,	10	15.2,	587.4,	294.4,	-294.7,	35.1,
11	15.2,	595.0,	379.3,	-340.9,	8.8,	12	15.2,	584.5,	452.6,	-376.8,	-17.8,
13	15.2,	556.2,	512.2,	-401.2,	-43.8,	14	15.2,	511.1,	556.2,	-413.5,	-68.5,
15	15.2,	450.4,	583.4,	-413.2,	-91.1,	16	15.2,	376.0,	592.8,	-400.3,	-110.9,
17	15.2,	290.2,	584.2,	-375.2,	-127.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-328.8,	-147.4,	20	15.2,	379.3,	595.0,	-306.3,	-151.2,
21	15.2,	452.6,	584.5,	-274.5,	-150.5,	22	15.2,	512.2,	556.2,	-234.3,	-145.1,
23	15.2,	556.2,	511.1,	-187.1,	-135.3,	24	15.2,	583.4,	450.4,	-134.1,	-121.5,
25	15.2,	592.8,	376.0,	-77.1,	-103.9,	26	15.2,	584.2,	290.2,	-17.7,	-83.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	0.2,	-35.1,
29	15.2,	595.0,	379.3,	-38.4,	-8.8,	30	15.2,	584.5,	452.6,	-75.8,	17.8,

31	15.2,	556.2,	512.2,	-111.0,	43.8,	32	15.2,	511.1,	556.2,	-142.8,	68.5,
33	15.2,	450.4,	583.4,	-170.2,	91.1,	34	15.2,	376.0,	592.8,	-192.5,	110.9,
35	15.2,	290.2,	584.2,	-208.9,	127.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE667

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-255.2,	147.9,	2	15.2,	379.3,	595.0,	-285.4,	152.3,
3	15.2,	452.6,	584.5,	-307.0,	152.1,	4	15.2,	512.2,	556.2,	-319.2,	147.2,
5	15.2,	556.2,	511.1,	-321.7,	137.9,	6	15.2,	583.4,	450.4,	-314.4,	124.4,
7	15.2,	592.8,	376.0,	-297.6,	107.1,	8	15.2,	584.2,	290.2,	-271.8,	86.5,
9	15.2,	562.0,	200.6,	-239.3,	63.8,	10	15.2,	587.4,	294.4,	-295.1,	38.5,
11	15.2,	595.0,	379.3,	-342.0,	12.1,	12	15.2,	584.5,	452.6,	-378.4,	-14.7,
13	15.2,	556.2,	512.2,	-403.3,	-41.1,	14	15.2,	511.1,	556.2,	-416.0,	-66.2,
15	15.2,	450.4,	583.4,	-416.1,	-89.2,	16	15.2,	376.0,	592.8,	-403.5,	-109.6,
17	15.2,	290.2,	584.2,	-378.6,	-126.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-332.2,	-147.9,	20	15.2,	379.3,	595.0,	-309.6,	-152.3,
21	15.2,	452.6,	584.5,	-277.5,	-152.1,	22	15.2,	512.2,	556.2,	-237.1,	-147.2,
23	15.2,	556.2,	511.1,	-189.4,	-137.9,	24	15.2,	583.4,	450.4,	-135.9,	-124.4,
25	15.2,	592.8,	376.0,	-78.3,	-107.1,	26	15.2,	584.2,	290.2,	-18.4,	-86.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	0.7,	-38.5,
29	15.2,	595.0,	379.3,	-37.3,	-12.1,	30	15.2,	584.5,	452.6,	-74.2,	14.7,
31	15.2,	556.2,	512.2,	-108.9,	41.1,	32	15.2,	511.1,	556.2,	-140.2,	66.2,
33	15.2,	450.4,	583.4,	-167.3,	89.2,	34	15.2,	376.0,	592.8,	-189.3,	109.6,
35	15.2,	290.2,	584.2,	-205.6,	126.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE668

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-251.4,	148.6,	2	15.2,	379.3,	595.0,	-281.8,	153.6,
3	15.2,	452.6,	584.5,	-303.6,	154.0,	4	15.2,	512.2,	556.2,	-316.2,	149.7,
5	15.2,	556.2,	511.1,	-319.2,	140.8,	6	15.2,	583.4,	450.4,	-312.5,	127.7,
7	15.2,	592.8,	376.0,	-296.3,	110.7,	8	15.2,	584.2,	290.2,	-271.1,	90.3,
9	15.2,	562.0,	200.6,	-239.3,	67.6,	10	15.2,	587.4,	294.4,	-295.8,	42.3,
11	15.2,	595.0,	379.3,	-343.3,	15.7,	12	15.2,	584.5,	452.6,	-380.3,	-11.4,
13	15.2,	556.2,	512.2,	-405.8,	-38.1,	14	15.2,	511.1,	556.2,	-419.0,	-63.7,
15	15.2,	450.4,	583.4,	-419.4,	-87.3,	16	15.2,	376.0,	592.8,	-407.1,	-108.3,
17	15.2,	290.2,	584.2,	-382.4,	-126.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-336.0,	-148.6,	20	15.2,	379.3,	595.0,	-313.2,	-153.6,
21	15.2,	452.6,	584.5,	-280.9,	-154.0,	22	15.2,	512.2,	556.2,	-240.0,	-149.7,
23	15.2,	556.2,	511.1,	-191.8,	-140.8,	24	15.2,	583.4,	450.4,	-137.8,	-127.7,
25	15.2,	592.8,	376.0,	-79.7,	-110.7,	26	15.2,	584.2,	290.2,	-19.1,	-90.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	1.4,	-42.3,
29	15.2,	595.0,	379.3,	-36.0,	-15.7,	30	15.2,	584.5,	452.6,	-72.3,	11.4,
31	15.2,	556.2,	512.2,	-106.4,	38.1,	32	15.2,	511.1,	556.2,	-137.3,	63.7,
33	15.2,	450.4,	583.4,	-164.0,	87.3,	34	15.2,	376.0,	592.8,	-185.7,	108.3,
35	15.2,	290.2,	584.2,	-201.8,	126.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE669

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-247.8,	149.4,	2	15.2,	379.3,	595.0,	-278.4,	155.0,
3	15.2,	452.6,	584.5,	-300.5,	156.0,	4	15.2,	512.2,	556.2,	-313.5,	152.2,
5	15.2,	556.2,	511.1,	-317.0,	143.8,	6	15.2,	583.4,	450.4,	-310.8,	131.0,
7	15.2,	592.8,	376.0,	-295.2,	114.2,	8	15.2,	584.2,	290.2,	-270.6,	94.0,
9	15.2,	562.0,	200.6,	-239.5,	71.3,	10	15.2,	587.4,	294.4,	-296.6,	45.9,

11	15.2,	595.0,	379.3,	-344.7,	19.1,	12	15.2,	584.5,	452.6,	-382.3,	-8.3,
13	15.2,	556.2,	512.2,	-408.3,	-35.4,	14	15.2,	511.1,	556.2,	-421.9,	-61.4,
15	15.2,	450.4,	583.4,	-422.7,	-85.6,	16	15.2,	376.0,	592.8,	-410.6,	-107.2,
17	15.2,	290.2,	584.2,	-386.1,	-125.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-339.6,	-149.4,	20	15.2,	379.3,	595.0,	-316.6,	-155.0,
21	15.2,	452.6,	584.5,	-284.0,	-156.0,	22	15.2,	512.2,	556.2,	-242.7,	-152.2,
23	15.2,	556.2,	511.1,	-194.1,	-143.8,	24	15.2,	583.4,	450.4,	-139.6,	-131.0,
25	15.2,	592.8,	376.0,	-80.8,	-114.2,	26	15.2,	584.2,	290.2,	-19.6,	-94.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	2.2,	-45.9,
29	15.2,	595.0,	379.3,	-34.6,	-19.1,	30	15.2,	584.5,	452.6,	-70.3,	8.3,
31	15.2,	556.2,	512.2,	-103.9,	35.4,	32	15.2,	511.1,	556.2,	-134.4,	61.4,
33	15.2,	450.4,	583.4,	-160.7,	85.6,	34	15.2,	376.0,	592.8,	-182.2,	107.2,
35	15.2,	290.2,	584.2,	-198.1,	125.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE670

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-244.0,	149.9,	2	15.2,	379.3,	595.0,	-274.8,	156.2,
3	15.2,	452.6,	584.5,	-297.1,	157.8,	4	15.2,	512.2,	556.2,	-310.5,	154.5,
5	15.2,	556.2,	511.1,	-314.4,	146.6,	6	15.2,	583.4,	450.4,	-308.8,	134.2,
7	15.2,	592.8,	376.0,	-293.8,	117.8,	8	15.2,	584.2,	290.2,	-269.8,	97.7,
9	15.2,	562.0,	200.6,	-239.4,	75.1,	10	15.2,	587.4,	294.4,	-297.1,	49.7,
11	15.2,	595.0,	379.3,	-345.9,	22.7,	12	15.2,	584.5,	452.6,	-384.1,	-4.9,
13	15.2,	556.2,	512.2,	-410.6,	-32.4,	14	15.2,	511.1,	556.2,	-424.7,	-58.9,
15	15.2,	450.4,	583.4,	-425.9,	-83.6,	16	15.2,	376.0,	592.8,	-414.1,	-105.8,
17	15.2,	290.2,	584.2,	-389.8,	-124.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-343.4,	-149.9,	20	15.2,	379.3,	595.0,	-320.2,	-156.2,
21	15.2,	452.6,	584.5,	-287.4,	-157.8,	22	15.2,	512.2,	556.2,	-245.7,	-154.5,
23	15.2,	556.2,	511.1,	-196.6,	-146.6,	24	15.2,	583.4,	450.4,	-141.6,	-134.2,
25	15.2,	592.8,	376.0,	-82.2,	-117.8,	26	15.2,	584.2,	290.2,	-20.4,	-97.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	2.7,	-49.7,
29	15.2,	595.0,	379.3,	-33.4,	-22.7,	30	15.2,	584.5,	452.6,	-68.5,	4.9,
31	15.2,	556.2,	512.2,	-101.6,	32.4,	32	15.2,	511.1,	556.2,	-131.5,	58.9,
33	15.2,	450.4,	583.4,	-157.5,	83.6,	34	15.2,	376.0,	592.8,	-178.6,	105.8,
35	15.2,	290.2,	584.2,	-194.4,	124.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE671

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-240.5,	150.4,	2	15.2,	379.3,	595.0,	-271.4,	157.3,
3	15.2,	452.6,	584.5,	-294.0,	159.5,	4	15.2,	512.2,	556.2,	-307.7,	156.7,
5	15.2,	556.2,	511.1,	-312.0,	149.3,	6	15.2,	583.4,	450.4,	-306.9,	137.2,
7	15.2,	592.8,	376.0,	-292.4,	121.1,	8	15.2,	584.2,	290.2,	-269.1,	101.2,
9	15.2,	562.0,	200.6,	-239.2,	78.7,	10	15.2,	587.4,	294.4,	-297.6,	53.2,
11	15.2,	595.0,	379.3,	-347.0,	26.1,	12	15.2,	584.5,	452.6,	-385.8,	-1.7,
13	15.2,	556.2,	512.2,	-412.9,	-29.6,	14	15.2,	511.1,	556.2,	-427.4,	-56.5,
15	15.2,	450.4,	583.4,	-428.9,	-81.7,	16	15.2,	376.0,	592.8,	-417.4,	-104.4,
17	15.2,	290.2,	584.2,	-393.3,	-124.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-346.9,	-150.4,	20	15.2,	379.3,	595.0,	-323.6,	-157.3,
21	15.2,	452.6,	584.5,	-290.5,	-159.5,	22	15.2,	512.2,	556.2,	-248.5,	-156.7,
23	15.2,	556.2,	511.1,	-199.0,	-149.3,	24	15.2,	583.4,	450.4,	-143.5,	-137.2,
25	15.2,	592.8,	376.0,	-83.5,	-121.1,	26	15.2,	584.2,	290.2,	-21.1,	-101.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	3.2,	-53.2,
29	15.2,	595.0,	379.3,	-32.3,	-26.1,	30	15.2,	584.5,	452.6,	-66.9,	1.7,
31	15.2,	556.2,	512.2,	-99.4,	29.6,	32	15.2,	511.1,	556.2,	-128.9,	56.5,
33	15.2,	450.4,	583.4,	-154.4,	81.7,	34	15.2,	376.0,	592.8,	-175.3,	104.4,

35	15.2,	290.2,	584.2,	-190.9,	124.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE672

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-236.9,	151.2,	2	15.2,	379.3,	595.0,	-267.9,	158.7,
3	15.2,	452.6,	584.5,	-290.9,	161.4,	4	15.2,	512.2,	556.2,	-304.9,	159.2,
5	15.2,	556.2,	511.1,	-309.8,	152.2,	6	15.2,	583.4,	450.4,	-305.2,	140.5,
7	15.2,	592.8,	376.0,	-291.3,	124.6,	8	15.2,	584.2,	290.2,	-268.6,	104.9,
9	15.2,	562.0,	200.6,	-239.4,	82.4,	10	15.2,	587.4,	294.4,	-298.4,	56.8,
11	15.2,	595.0,	379.3,	-348.4,	29.6,	12	15.2,	584.5,	452.6,	-387.7,	1.4,
13	15.2,	556.2,	512.2,	-415.3,	-26.8,	14	15.2,	511.1,	556.2,	-430.3,	-54.2,
15	15.2,	450.4,	583.4,	-432.2,	-80.0,	16	15.2,	376.0,	592.8,	-421.0,	-103.3,
17	15.2,	290.2,	584.2,	-396.9,	-123.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-350.6,	-151.2,	20	15.2,	379.3,	595.0,	-327.1,	-158.7,
21	15.2,	452.6,	584.5,	-293.6,	-161.4,	22	15.2,	512.2,	556.2,	-251.3,	-159.2,
23	15.2,	556.2,	511.1,	-201.3,	-152.2,	24	15.2,	583.4,	450.4,	-145.2,	-140.5,
25	15.2,	592.8,	376.0,	-84.7,	-124.6,	26	15.2,	584.2,	290.2,	-21.6,	-104.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	4.0,	-56.8,
29	15.2,	595.0,	379.3,	-30.9,	-29.6,	30	15.2,	584.5,	452.6,	-64.9,	-1.4,
31	15.2,	556.2,	512.2,	-96.9,	26.8,	32	15.2,	511.1,	556.2,	-126.0,	54.2,
33	15.2,	450.4,	583.4,	-151.2,	80.0,	34	15.2,	376.0,	592.8,	-171.8,	103.3,
35	15.2,	290.2,	584.2,	-187.2,	123.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE673

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-316.5,	137.1,	2	15.2,	379.3,	595.0,	-343.9,	131.0,
3	15.2,	452.6,	584.5,	-360.9,	121.0,	4	15.2,	512.2,	556.2,	-366.9,	107.2,
5	15.2,	556.2,	511.1,	-361.7,	90.2,	6	15.2,	583.4,	450.4,	-345.6,	70.5,
7	15.2,	592.8,	376.0,	-318.9,	48.6,	8	15.2,	584.2,	290.2,	-282.6,	25.2,
9	15.2,	562.0,	200.6,	-239.4,	1.5,	10	15.2,	587.4,	294.4,	-284.3,	-22.8,
11	15.2,	595.0,	379.3,	-320.7,	-46.4,	12	15.2,	584.5,	452.6,	-347.3,	-68.6,
13	15.2,	556.2,	512.2,	-363.3,	-88.8,	14	15.2,	511.1,	556.2,	-368.3,	-106.2,
15	15.2,	450.4,	583.4,	-362.2,	-120.4,	16	15.2,	376.0,	592.8,	-345.0,	-130.9,
17	15.2,	290.2,	584.2,	-317.3,	-137.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-270.9,	-137.1,	20	15.2,	379.3,	595.0,	-251.1,	-131.0,
21	15.2,	452.6,	584.5,	-223.6,	-121.0,	22	15.2,	512.2,	556.2,	-189.3,	-107.2,
23	15.2,	556.2,	511.1,	-149.3,	-90.2,	24	15.2,	583.4,	450.4,	-104.8,	-70.5,
25	15.2,	592.8,	376.0,	-57.0,	-48.6,	26	15.2,	584.2,	290.2,	-7.6,	-25.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-10.1,	22.8,
29	15.2,	595.0,	379.3,	-58.6,	46.4,	30	15.2,	584.5,	452.6,	-105.3,	68.6,
31	15.2,	556.2,	512.2,	-148.9,	88.8,	32	15.2,	511.1,	556.2,	-187.9,	106.2,
33	15.2,	450.4,	583.4,	-221.2,	120.4,	34	15.2,	376.0,	592.8,	-247.8,	130.9,
35	15.2,	290.2,	584.2,	-266.9,	137.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE674

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-312.9,	137.9,	2	15.2,	379.3,	595.0,	-340.5,	132.4,
3	15.2,	452.6,	584.5,	-357.8,	122.9,	4	15.2,	512.2,	556.2,	-364.1,	109.7,
5	15.2,	556.2,	511.1,	-359.4,	93.1,	6	15.2,	583.4,	450.4,	-343.8,	73.7,
7	15.2,	592.8,	376.0,	-317.8,	52.1,	8	15.2,	584.2,	290.2,	-282.1,	28.9,
9	15.2,	562.0,	200.6,	-239.5,	5.2,	10	15.2,	587.4,	294.4,	-285.1,	-19.2,
11	15.2,	595.0,	379.3,	-322.1,	-43.0,	12	15.2,	584.5,	452.6,	-349.2,	-65.5,
13	15.2,	556.2,	512.2,	-365.8,	-86.0,	14	15.2,	511.1,	556.2,	-371.2,	-103.9,
15	15.2,	450.4,	583.4,	-365.4,	-118.7,	16	15.2,	376.0,	592.8,	-348.5,	-129.8,
17	15.2,	290.2,	584.2,	-321.0,	-137.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-274.5,	-137.9,	20	15.2,	379.3,	595.0,	-254.5,	-132.4,
21	15.2,	452.6,	584.5,	-226.7,	-122.9,	22	15.2,	512.2,	556.2,	-192.1,	-109.7,
23	15.2,	556.2,	511.1,	-151.6,	-93.1,	24	15.2,	583.4,	450.4,	-106.5,	-73.7,
25	15.2,	592.8,	376.0,	-58.2,	-52.1,	26	15.2,	584.2,	290.2,	-8.1,	-28.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-9.3,	19.2,
29	15.2,	595.0,	379.3,	-57.2,	43.0,	30	15.2,	584.5,	452.6,	-103.4,	65.5,
31	15.2,	556.2,	512.2,	-146.4,	86.0,	32	15.2,	511.1,	556.2,	-185.0,	103.9,
33	15.2,	450.4,	583.4,	-218.0,	118.7,	34	15.2,	376.0,	592.8,	-244.3,	129.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE675

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-309.1,	138.4,	2	15.2,	379.3,	595.0,	-336.9,	133.6,
3	15.2,	452.6,	584.5,	-354.4,	124.7,	4	15.2,	512.2,	556.2,	-361.1,	112.0,
5	15.2,	556.2,	511.1,	-356.9,	96.0,	6	15.2,	583.4,	450.4,	-341.8,	77.0,
7	15.2,	592.8,	376.0,	-316.4,	55.6,	8	15.2,	584.2,	290.2,	-281.3,	32.6,
9	15.2,	562.0,	200.6,	-239.4,	9.0,	10	15.2,	587.4,	294.4,	-285.7,	-15.4,
11	15.2,	595.0,	379.3,	-323.3,	-39.4,	12	15.2,	584.5,	452.6,	-351.0,	-62.1,
13	15.2,	556.2,	512.2,	-368.2,	-83.0,	14	15.2,	511.1,	556.2,	-374.1,	-101.4,
15	15.2,	450.4,	583.4,	-368.7,	-116.6,	16	15.2,	376.0,	592.8,	-352.0,	-128.4,
17	15.2,	290.2,	584.2,	-324.7,	-136.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-278.3,	-138.4,	20	15.2,	379.3,	595.0,	-258.1,	-133.6,
21	15.2,	452.6,	584.5,	-230.1,	-124.7,	22	15.2,	512.2,	556.2,	-195.1,	-112.0,
23	15.2,	556.2,	511.1,	-154.2,	-96.0,	24	15.2,	583.4,	450.4,	-108.5,	-77.0,
25	15.2,	592.8,	376.0,	-59.6,	-55.6,	26	15.2,	584.2,	290.2,	-8.9,	-32.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-8.8,	15.4,
29	15.2,	595.0,	379.3,	-56.0,	39.4,	30	15.2,	584.5,	452.6,	-101.6,	62.1,
31	15.2,	556.2,	512.2,	-144.1,	83.0,	32	15.2,	511.1,	556.2,	-182.2,	101.4,
33	15.2,	450.4,	583.4,	-214.7,	116.6,	34	15.2,	376.0,	592.8,	-240.8,	128.4,
35	15.2,	290.2,	584.2,	-259.5,	136.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE676

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-305.6,	138.9,	2	15.2,	379.3,	595.0,	-333.5,	134.7,
3	15.2,	452.6,	584.5,	-351.2,	126.4,	4	15.2,	512.2,	556.2,	-358.3,	114.2,
5	15.2,	556.2,	511.1,	-354.5,	98.6,	6	15.2,	583.4,	450.4,	-339.9,	80.0,
7	15.2,	592.8,	376.0,	-315.0,	58.9,	8	15.2,	584.2,	290.2,	-280.6,	36.1,
9	15.2,	562.0,	200.6,	-239.2,	12.6,	10	15.2,	587.4,	294.4,	-286.2,	-11.9,
11	15.2,	595.0,	379.3,	-324.4,	-36.0,	12	15.2,	584.5,	452.6,	-352.7,	-59.0,
13	15.2,	556.2,	512.2,	-370.4,	-80.2,	14	15.2,	511.1,	556.2,	-376.8,	-99.0,
15	15.2,	450.4,	583.4,	-371.7,	-114.8,	16	15.2,	376.0,	592.8,	-355.3,	-127.0,
17	15.2,	290.2,	584.2,	-328.2,	-135.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-281.8,	-138.9,	20	15.2,	379.3,	595.0,	-261.5,	-134.7,
21	15.2,	452.6,	584.5,	-233.2,	-126.4,	22	15.2,	512.2,	556.2,	-197.9,	-114.2,
23	15.2,	556.2,	511.1,	-156.5,	-98.6,	24	15.2,	583.4,	450.4,	-110.4,	-80.0,
25	15.2,	592.8,	376.0,	-60.9,	-58.9,	26	15.2,	584.2,	290.2,	-9.6,	-36.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-8.3,	11.9,
29	15.2,	595.0,	379.3,	-54.9,	36.0,	30	15.2,	584.5,	452.6,	-99.9,	59.0,
31	15.2,	556.2,	512.2,	-141.9,	80.2,	32	15.2,	511.1,	556.2,	-179.5,	99.0,
33	15.2,	450.4,	583.4,	-211.7,	114.8,	34	15.2,	376.0,	592.8,	-237.5,	127.0,
35	15.2,	290.2,	584.2,	-256.0,	135.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE677

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-302.0,	139.7,	2	15.2,	379.3,	595.0,	-330.1,	136.1,
3	15.2,	452.6,	584.5,	-348.1,	128.4,	4	15.2,	512.2,	556.2,	-355.6,	116.7,
5	15.2,	556.2,	511.1,	-352.2,	101.5,	6	15.2,	583.4,	450.4,	-338.2,	83.3,
7	15.2,	592.8,	376.0,	-313.9,	62.5,	8	15.2,	584.2,	290.2,	-280.0,	39.8,
9	15.2,	562.0,	200.6,	-239.4,	16.3,	10	15.2,	587.4,	294.4,	-286.9,	-8.3,
11	15.2,	595.0,	379.3,	-325.8,	-32.6,	12	15.2,	584.5,	452.6,	-354.7,	-55.9,
13	15.2,	556.2,	512.2,	-372.8,	-77.5,	14	15.2,	511.1,	556.2,	-379.7,	-96.7,

15	15.2,	450.4,	583.4,	-374.9,	-113.0,	16	15.2,	376.0,	592.8,	-358.9,	-125.9,
17	15.2,	290.2,	584.2,	-331.9,	-135.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-285.4,	-139.7,	20	15.2,	379.3,	595.0,	-264.9,	-136.1,
21	15.2,	452.6,	584.5,	-236.4,	-128.4,	22	15.2,	512.2,	556.2,	-200.6,	-116.7,
23	15.2,	556.2,	511.1,	-158.8,	-101.5,	24	15.2,	583.4,	450.4,	-112.1,	-83.3,
25	15.2,	592.8,	376.0,	-62.1,	-62.5,	26	15.2,	584.2,	290.2,	-10.1,	-39.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-7.5,	8.3,
29	15.2,	595.0,	379.3,	-53.5,	32.6,	30	15.2,	584.5,	452.6,	-98.0,	55.9,
31	15.2,	556.2,	512.2,	-139.4,	77.5,	32	15.2,	511.1,	556.2,	-176.6,	96.7,
33	15.2,	450.4,	583.4,	-208.4,	113.0,	34	15.2,	376.0,	592.8,	-233.9,	125.9,
35	15.2,	290.2,	584.2,	-252.3,	135.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE678

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-298.5,	140.2,	2	15.2,	379.3,	595.0,	-326.7,	137.2,
3	15.2,	452.6,	584.5,	-345.0,	130.0,	4	15.2,	512.2,	556.2,	-352.8,	118.9,
5	15.2,	556.2,	511.1,	-349.9,	104.2,	6	15.2,	583.4,	450.4,	-336.3,	86.3,
7	15.2,	592.8,	376.0,	-312.6,	65.8,	8	15.2,	584.2,	290.2,	-279.3,	43.2,
9	15.2,	562.0,	200.6,	-239.2,	19.8,	10	15.2,	587.4,	294.4,	-287.4,	-4.7,
11	15.2,	595.0,	379.3,	-326.9,	-29.2,	12	15.2,	584.5,	452.6,	-356.4,	-52.7,
13	15.2,	556.2,	512.2,	-375.0,	-74.7,	14	15.2,	511.1,	556.2,	-382.3,	-94.3,
15	15.2,	450.4,	583.4,	-378.0,	-111.1,	16	15.2,	376.0,	592.8,	-362.2,	-124.6,
17	15.2,	290.2,	584.2,	-335.3,	-134.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-289.0,	-140.2,	20	15.2,	379.3,	595.0,	-268.3,	-137.2,
21	15.2,	452.6,	584.5,	-239.5,	-130.0,	22	15.2,	512.2,	556.2,	-203.5,	-118.9,
23	15.2,	556.2,	511.1,	-161.2,	-104.2,	24	15.2,	583.4,	450.4,	-114.0,	-86.3,
25	15.2,	592.8,	376.0,	-63.4,	-65.8,	26	15.2,	584.2,	290.2,	-10.9,	-43.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-7.0,	4.7,
29	15.2,	595.0,	379.3,	-52.4,	29.2,	30	15.2,	584.5,	452.6,	-96.3,	52.7,
31	15.2,	556.2,	512.2,	-137.2,	74.7,	32	15.2,	511.1,	556.2,	-173.9,	94.3,
33	15.2,	450.4,	583.4,	-205.4,	111.1,	34	15.2,	376.0,	592.8,	-230.6,	124.6,
35	15.2,	290.2,	584.2,	-248.8,	134.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE679

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-295.0,	141.1,	2	15.2,	379.3,	595.0,	-323.4,	138.7,
3	15.2,	452.6,	584.5,	-342.0,	132.1,	4	15.2,	512.2,	556.2,	-350.2,	121.4,
5	15.2,	556.2,	511.1,	-347.8,	107.1,	6	15.2,	583.4,	450.4,	-334.8,	89.5,
7	15.2,	592.8,	376.0,	-311.6,	69.2,	8	15.2,	584.2,	290.2,	-278.9,	46.8,
9	15.2,	562.0,	200.6,	-239.5,	23.4,	10	15.2,	587.4,	294.4,	-288.3,	-1.3,
11	15.2,	595.0,	379.3,	-328.3,	-25.9,	12	15.2,	584.5,	452.6,	-358.4,	-49.8,
13	15.2,	556.2,	512.2,	-377.5,	-72.1,	14	15.2,	511.1,	556.2,	-385.2,	-92.2,
15	15.2,	450.4,	583.4,	-381.2,	-109.6,	16	15.2,	376.0,	592.8,	-365.6,	-123.6,
17	15.2,	290.2,	584.2,	-338.9,	-133.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-292.4,	-141.1,	20	15.2,	379.3,	595.0,	-271.6,	-138.7,
21	15.2,	452.6,	584.5,	-242.5,	-132.1,	22	15.2,	512.2,	556.2,	-206.0,	-121.4,
23	15.2,	556.2,	511.1,	-163.3,	-107.1,	24	15.2,	583.4,	450.4,	-115.6,	-89.5,
25	15.2,	592.8,	376.0,	-64.4,	-69.2,	26	15.2,	584.2,	290.2,	-11.2,	-46.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-6.1,	1.3,
29	15.2,	595.0,	379.3,	-51.0,	25.9,	30	15.2,	584.5,	452.6,	-94.3,	49.8,
31	15.2,	556.2,	512.2,	-134.7,	72.1,	32	15.2,	511.1,	556.2,	-171.0,	92.2,
33	15.2,	450.4,	583.4,	-202.2,	109.6,	34	15.2,	376.0,	592.8,	-227.2,	123.6,
35	15.2,	290.2,	584.2,	-245.3,	133.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE680

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-291.1,	141.8,	2	15.2,	379.3,	595.0,	-319.7,	140.0,
3	15.2,	452.6,	584.5,	-338.6,	134.0,	4	15.2,	512.2,	556.2,	-347.2,	124.0,
5	15.2,	556.2,	511.1,	-345.2,	110.1,	6	15.2,	583.4,	450.4,	-332.8,	92.9,
7	15.2,	592.8,	376.0,	-310.2,	72.9,	8	15.2,	584.2,	290.2,	-278.3,	50.7,
9	15.2,	562.0,	200.6,	-239.5,	27.4,	10	15.2,	587.4,	294.4,	-289.0,	2.6,
11	15.2,	595.0,	379.3,	-329.7,	-22.2,	12	15.2,	584.5,	452.6,	-360.4,	-46.3,
13	15.2,	556.2,	512.2,	-380.1,	-69.1,	14	15.2,	511.1,	556.2,	-388.2,	-89.7,
15	15.2,	450.4,	583.4,	-384.6,	-107.6,	16	15.2,	376.0,	592.8,	-369.3,	-122.3,
17	15.2,	290.2,	584.2,	-342.8,	-133.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-296.3,	-141.8,	20	15.2,	379.3,	595.0,	-275.3,	-140.0,
21	15.2,	452.6,	584.5,	-245.9,	-134.0,	22	15.2,	512.2,	556.2,	-209.0,	-124.0,
23	15.2,	556.2,	511.1,	-165.8,	-110.1,	24	15.2,	583.4,	450.4,	-117.5,	-92.9,
25	15.2,	592.8,	376.0,	-65.7,	-72.9,	26	15.2,	584.2,	290.2,	-11.9,	-50.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-5.4,	-2.6,
29	15.2,	595.0,	379.3,	-49.6,	22.2,	30	15.2,	584.5,	452.6,	-92.3,	46.3,
31	15.2,	556.2,	512.2,	-132.2,	69.1,	32	15.2,	511.1,	556.2,	-168.0,	89.7,
33	15.2,	450.4,	583.4,	-198.8,	107.6,	34	15.2,	376.0,	592.8,	-223.5,	122.3,
35	15.2,	290.2,	584.2,	-241.4,	133.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE681

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-287.7,	142.3,	2	15.2,	379.3,	595.0,	-316.4,	141.1,
3	15.2,	452.6,	584.5,	-335.6,	135.7,	4	15.2,	512.2,	556.2,	-344.5,	126.1,
5	15.2,	556.2,	511.1,	-342.9,	112.7,	6	15.2,	583.4,	450.4,	-331.0,	95.9,
7	15.2,	592.8,	376.0,	-308.9,	76.1,	8	15.2,	584.2,	290.2,	-277.6,	54.1,
9	15.2,	562.0,	200.6,	-239.4,	30.8,	10	15.2,	587.4,	294.4,	-289.5,	6.0,
11	15.2,	595.0,	379.3,	-330.7,	-18.9,	12	15.2,	584.5,	452.6,	-362.0,	-43.3,
13	15.2,	556.2,	512.2,	-382.2,	-66.4,	14	15.2,	511.1,	556.2,	-390.8,	-87.4,
15	15.2,	450.4,	583.4,	-387.5,	-105.8,	16	15.2,	376.0,	592.8,	-372.5,	-121.0,
17	15.2,	290.2,	584.2,	-346.2,	-132.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-299.8,	-142.3,	20	15.2,	379.3,	595.0,	-278.6,	-141.1,
21	15.2,	452.6,	584.5,	-249.0,	-135.7,	22	15.2,	512.2,	556.2,	-211.8,	-126.1,
23	15.2,	556.2,	511.1,	-168.1,	-112.7,	24	15.2,	583.4,	450.4,	-119.4,	-95.9,
25	15.2,	592.8,	376.0,	-67.0,	-76.1,	26	15.2,	584.2,	290.2,	-12.6,	-54.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	-5.0,	-6.0,
29	15.2,	595.0,	379.3,	-48.5,	18.9,	30	15.2,	584.5,	452.6,	-90.7,	43.3,
31	15.2,	556.2,	512.2,	-130.0,	66.4,	32	15.2,	511.1,	556.2,	-165.5,	87.4,
33	15.2,	450.4,	583.4,	-195.8,	105.8,	34	15.2,	376.0,	592.8,	-220.3,	121.0,
35	15.2,	290.2,	584.2,	-238.0,	132.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE682

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-234.4,	170.8,
3	15.2,	452.6,	584.5,	-259.9,	179.2,	4	15.2,	512.2,	556.2,	-277.6,	182.1,
5	15.2,	556.2,	511.1,	-286.8,	179.4,	6	15.2,	583.4,	450.4,	-287.2,	171.4,
7	15.2,	592.8,	376.0,	-279.0,	158.1,	8	15.2,	584.2,	290.2,	-262.3,	140.0,
9	15.2,	562.0,	200.6,	-239.3,	118.0,	10	15.2,	587.4,	294.4,	-304.5,	92.0,
11	15.2,	595.0,	379.3,	-360.5,	63.1,	12	15.2,	584.5,	452.6,	-405.5,	32.3,
13	15.2,	556.2,	512.2,	-438.2,	0.6,	14	15.2,	511.1,	556.2,	-457.6,	-31.2,
15	15.2,	450.4,	583.4,	-463.1,	-62.1,	16	15.2,	376.0,	592.8,	-454.4,	-91.0,
17	15.2,	290.2,	584.2,	-432.1,	-117.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-360.6,	-170.8,
21	15.2,	452.6,	584.5,	-324.6,	-179.2,	22	15.2,	512.2,	556.2,	-278.7,	-182.1,
23	15.2,	556.2,	511.1,	-224.3,	-179.4,	24	15.2,	583.4,	450.4,	-163.1,	-171.4,
25	15.2,	592.8,	376.0,	-97.0,	-158.1,	26	15.2,	584.2,	290.2,	-27.9,	-140.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	10.1,	-92.0,
29	15.2,	595.0,	379.3,	-18.8,	-63.1,	30	15.2,	584.5,	452.6,	-47.1,	-32.3,
31	15.2,	556.2,	512.2,	-74.0,	-0.6,	32	15.2,	511.1,	556.2,	-98.7,	31.2,
33	15.2,	450.4,	583.4,	-120.3,	62.1,	34	15.2,	376.0,	592.8,	-138.3,	91.0,
35	15.2,	290.2,	584.2,	-152.1,	117.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE683

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-231.0,	172.2,
3	15.2,	452.6,	584.5,	-256.8,	181.1,	4	15.2,	512.2,	556.2,	-274.8,	184.5,
5	15.2,	556.2,	511.1,	-284.5,	182.4,	6	15.2,	583.4,	450.4,	-285.5,	174.6,
7	15.2,	592.8,	376.0,	-277.9,	161.6,	8	15.2,	584.2,	290.2,	-261.8,	143.6,
9	15.2,	562.0,	200.6,	-239.4,	121.7,	10	15.2,	587.4,	294.4,	-305.3,	95.6,
11	15.2,	595.0,	379.3,	-361.9,	66.5,	12	15.2,	584.5,	452.6,	-407.4,	35.4,
13	15.2,	556.2,	512.2,	-440.7,	3.3,	14	15.2,	511.1,	556.2,	-460.5,	-29.0,
15	15.2,	450.4,	583.4,	-466.3,	-60.3,	16	15.2,	376.0,	592.8,	-458.0,	-89.9,
17	15.2,	290.2,	584.2,	-435.7,	-116.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-364.0,	-172.2,
21	15.2,	452.6,	584.5,	-327.7,	-181.1,	22	15.2,	512.2,	556.2,	-281.4,	-184.5,
23	15.2,	556.2,	511.1,	-226.6,	-182.4,	24	15.2,	583.4,	450.4,	-164.8,	-174.6,
25	15.2,	592.8,	376.0,	-98.1,	-161.6,	26	15.2,	584.2,	290.2,	-28.4,	-143.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	10.9,	-95.6,
29	15.2,	595.0,	379.3,	-17.4,	-66.5,	30	15.2,	584.5,	452.6,	-45.2,	-35.4,
31	15.2,	556.2,	512.2,	-71.6,	-3.3,	32	15.2,	511.1,	556.2,	-95.8,	29.0,
33	15.2,	450.4,	583.4,	-117.1,	60.3,	34	15.2,	376.0,	592.8,	-134.8,	89.9,
35	15.2,	290.2,	584.2,	-148.5,	116.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE684

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-227.4,	173.4,
3	15.2,	452.6,	584.5,	-253.4,	182.9,	4	15.2,	512.2,	556.2,	-271.8,	186.9,
5	15.2,	556.2,	511.1,	-281.9,	185.2,	6	15.2,	583.4,	450.4,	-283.5,	177.9,
7	15.2,	592.8,	376.0,	-276.4,	165.1,	8	15.2,	584.2,	290.2,	-261.0,	147.4,
9	15.2,	562.0,	200.6,	-239.3,	125.5,	10	15.2,	587.4,	294.4,	-305.8,	99.4,
11	15.2,	595.0,	379.3,	-363.1,	70.2,	12	15.2,	584.5,	452.6,	-409.2,	38.8,
13	15.2,	556.2,	512.2,	-443.0,	6.3,	14	15.2,	511.1,	556.2,	-463.3,	-26.4,
15	15.2,	450.4,	583.4,	-469.6,	-58.3,	16	15.2,	376.0,	592.8,	-461.5,	-88.5,
17	15.2,	290.2,	584.2,	-439.4,	-115.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-367.7,	-173.4,
21	15.2,	452.6,	584.5,	-331.1,	-182.9,	22	15.2,	512.2,	556.2,	-284.4,	-186.9,
23	15.2,	556.2,	511.1,	-229.1,	-185.2,	24	15.2,	583.4,	450.4,	-166.9,	-177.9,
25	15.2,	592.8,	376.0,	-99.5,	-165.1,	26	15.2,	584.2,	290.2,	-29.2,	-147.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	11.4,	-99.4,
29	15.2,	595.0,	379.3,	-16.2,	-70.2,	30	15.2,	584.5,	452.6,	-43.4,	-38.8,
31	15.2,	556.2,	512.2,	-69.2,	-6.3,	32	15.2,	511.1,	556.2,	-92.9,	26.4,
33	15.2,	450.4,	583.4,	-113.8,	58.3,	34	15.2,	376.0,	592.8,	-131.3,	88.5,
35	15.2,	290.2,	584.2,	-144.7,	115.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE685

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-224.0,	174.5,
3	15.2,	452.6,	584.5,	-250.3,	184.6,	4	15.2,	512.2,	556.2,	-269.0,	189.1,
5	15.2,	556.2,	511.1,	-279.6,	187.9,	6	15.2,	583.4,	450.4,	-281.6,	180.9,
7	15.2,	592.8,	376.0,	-275.1,	168.4,	8	15.2,	584.2,	290.2,	-260.2,	150.9,
9	15.2,	562.0,	200.6,	-239.2,	129.1,	10	15.2,	587.4,	294.4,	-306.3,	102.9,
11	15.2,	595.0,	379.3,	-364.2,	73.5,	12	15.2,	584.5,	452.6,	-410.9,	42.0,
13	15.2,	556.2,	512.2,	-445.2,	9.1,	14	15.2,	511.1,	556.2,	-466.0,	-24.0,
15	15.2,	450.4,	583.4,	-472.6,	-56.4,	16	15.2,	376.0,	592.8,	-464.8,	-87.1,
17	15.2,	290.2,	584.2,	-442.9,	-115.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-371.1,	-174.5,
21	15.2,	452.6,	584.5,	-334.2,	-184.6,	22	15.2,	512.2,	556.2,	-287.2,	-189.1,
23	15.2,	556.2,	511.1,	-231.5,	-187.9,	24	15.2,	583.4,	450.4,	-168.7,	-180.9,
25	15.2,	592.8,	376.0,	-100.8,	-168.4,	26	15.2,	584.2,	290.2,	-29.9,	-150.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	11.9,	-102.9,
29	15.2,	595.0,	379.3,	-15.1,	-73.5,	30	15.2,	584.5,	452.6,	-41.7,	-42.0,
31	15.2,	556.2,	512.2,	-67.0,	-9.1,	32	15.2,	511.1,	556.2,	-90.3,	24.0,
33	15.2,	450.4,	583.4,	-110.8,	56.4,	34	15.2,	376.0,	592.8,	-128.0,	87.1,
35	15.2,	290.2,	584.2,	-141.2,	115.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE686

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-220.5,	175.9,
3	15.2,	452.6,	584.5,	-247.2,	186.6,	4	15.2,	512.2,	556.2,	-266.3,	191.6,
5	15.2,	556.2,	511.1,	-277.3,	190.8,	6	15.2,	583.4,	450.4,	-279.9,	184.2,
7	15.2,	592.8,	376.0,	-274.0,	172.0,	8	15.2,	584.2,	290.2,	-259.7,	154.5,
9	15.2,	562.0,	200.6,	-239.3,	132.8,	10	15.2,	587.4,	294.4,	-307.1,	106.5,
11	15.2,	595.0,	379.3,	-365.5,	77.0,	12	15.2,	584.5,	452.6,	-412.9,	45.1,
13	15.2,	556.2,	512.2,	-447.7,	11.9,	14	15.2,	511.1,	556.2,	-468.9,	-21.8,
15	15.2,	450.4,	583.4,	-475.9,	-54.7,	16	15.2,	376.0,	592.8,	-468.3,	-86.0,
17	15.2,	290.2,	584.2,	-446.6,	-114.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-374.5,	-175.9,
21	15.2,	452.6,	584.5,	-337.4,	-186.6,	22	15.2,	512.2,	556.2,	-290.0,	-191.6,
23	15.2,	556.2,	511.1,	-233.8,	-190.8,	24	15.2,	583.4,	450.4,	-170.5,	-184.2,
25	15.2,	592.8,	376.0,	-102.0,	-172.0,	26	15.2,	584.2,	290.2,	-30.4,	-154.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	12.7,	-106.5,
29	15.2,	595.0,	379.3,	-13.7,	-77.0,	30	15.2,	584.5,	452.6,	-39.7,	-45.1,
31	15.2,	556.2,	512.2,	-64.5,	-11.9,	32	15.2,	511.1,	556.2,	-87.4,	21.8,
33	15.2,	450.4,	583.4,	-107.5,	54.7,	34	15.2,	376.0,	592.8,	-124.4,	86.0,
35	15.2,	290.2,	584.2,	-137.6,	114.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE687

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-217.1,	177.0,
3	15.2,	452.6,	584.5,	-244.0,	188.2,	4	15.2,	512.2,	556.2,	-263.5,	193.8,
5	15.2,	556.2,	511.1,	-274.9,	193.4,	6	15.2,	583.4,	450.4,	-278.0,	187.2,
7	15.2,	592.8,	376.0,	-272.6,	175.3,	8	15.2,	584.2,	290.2,	-259.0,	158.0,
9	15.2,	562.0,	200.6,	-239.2,	136.4,	10	15.2,	587.4,	294.4,	-307.6,	110.0,
11	15.2,	595.0,	379.3,	-366.7,	80.4,	12	15.2,	584.5,	452.6,	-414.6,	48.2,
13	15.2,	556.2,	512.2,	-449.9,	14.7,	14	15.2,	511.1,	556.2,	-471.5,	-19.4,
15	15.2,	450.4,	583.4,	-478.9,	-52.8,	16	15.2,	376.0,	592.8,	-471.7,	-84.7,
17	15.2,	290.2,	584.2,	-450.1,	-113.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-377.9,	-177.0,
21	15.2,	452.6,	584.5,	-340.5,	-188.2,	22	15.2,	512.2,	556.2,	-292.8,	-193.8,
23	15.2,	556.2,	511.1,	-236.2,	-193.4,	24	15.2,	583.4,	450.4,	-172.4,	-187.2,
25	15.2,	592.8,	376.0,	-103.3,	-175.3,	26	15.2,	584.2,	290.2,	-31.2,	-158.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	13.2,	-110.0,
29	15.2,	595.0,	379.3,	-12.6,	-80.4,	30	15.2,	584.5,	452.6,	-38.1,	-48.2,
31	15.2,	556.2,	512.2,	-62.3,	-14.7,	32	15.2,	511.1,	556.2,	-84.7,	19.4,
33	15.2,	450.4,	583.4,	-104.5,	52.8,	34	15.2,	376.0,	592.8,	-121.1,	84.7,
35	15.2,	290.2,	584.2,	-134.1,	113.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE688

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-213.9,	178.5,
3	15.2,	452.6,	584.5,	-241.1,	190.3,	4	15.2,	512.2,	556.2,	-260.9,	196.3,
5	15.2,	556.2,	511.1,	-272.8,	196.3,	6	15.2,	583.4,	450.4,	-276.4,	190.4,
7	15.2,	592.8,	376.0,	-271.7,	178.7,	8	15.2,	584.2,	290.2,	-258.6,	161.6,
9	15.2,	562.0,	200.6,	-239.4,	139.9,	10	15.2,	587.4,	294.4,	-308.5,	113.5,
11	15.2,	595.0,	379.3,	-368.1,	83.6,	12	15.2,	584.5,	452.6,	-416.6,	51.2,
13	15.2,	556.2,	512.2,	-452.4,	17.2,	14	15.2,	511.1,	556.2,	-474.4,	-17.3,
15	15.2,	450.4,	583.4,	-482.1,	-51.3,	16	15.2,	376.0,	592.8,	-475.1,	-83.7,
17	15.2,	290.2,	584.2,	-453.7,	-113.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-381.1,	-178.5,
21	15.2,	452.6,	584.5,	-343.4,	-190.3,	22	15.2,	512.2,	556.2,	-295.3,	-196.3,
23	15.2,	556.2,	511.1,	-238.2,	-196.3,	24	15.2,	583.4,	450.4,	-173.9,	-190.4,
25	15.2,	592.8,	376.0,	-104.3,	-178.7,	26	15.2,	584.2,	290.2,	-31.5,	-161.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	14.1,	-113.5,
29	15.2,	595.0,	379.3,	-11.2,	-83.6,	30	15.2,	584.5,	452.6,	-36.0,	-51.2,
31	15.2,	556.2,	512.2,	-59.8,	-17.2,	32	15.2,	511.1,	556.2,	-81.8,	17.3,
33	15.2,	450.4,	583.4,	-101.3,	51.3,	34	15.2,	376.0,	592.8,	-117.7,	83.7,
35	15.2,	290.2,	584.2,	-130.5,	113.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE689

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-210.2,	179.8,
3	15.2,	452.6,	584.5,	-237.6,	192.2,	4	15.2,	512.2,	556.2,	-257.9,	198.8,
5	15.2,	556.2,	511.1,	-270.3,	199.4,	6	15.2,	583.4,	450.4,	-274.5,	193.8,
7	15.2,	592.8,	376.0,	-270.3,	182.4,	8	15.2,	584.2,	290.2,	-258.0,	165.5,
9	15.2,	562.0,	200.6,	-239.5,	143.9,	10	15.2,	587.4,	294.4,	-309.2,	117.4,
11	15.2,	595.0,	379.3,	-369.5,	87.3,	12	15.2,	584.5,	452.6,	-418.6,	54.6,
13	15.2,	556.2,	512.2,	-454.9,	20.2,	14	15.2,	511.1,	556.2,	-477.5,	-14.8,
15	15.2,	450.4,	583.4,	-485.5,	-49.3,	16	15.2,	376.0,	592.8,	-478.8,	-82.3,
17	15.2,	290.2,	584.2,	-457.5,	-112.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-384.8,	-179.8,
21	15.2,	452.6,	584.5,	-346.9,	-192.2,	22	15.2,	512.2,	556.2,	-298.4,	-198.8,
23	15.2,	556.2,	511.1,	-240.8,	-199.4,	24	15.2,	583.4,	450.4,	-175.9,	-193.8,
25	15.2,	592.8,	376.0,	-105.6,	-182.4,	26	15.2,	584.2,	290.2,	-32.2,	-165.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	14.7,	-117.4,
29	15.2,	595.0,	379.3,	-9.8,	-87.3,	30	15.2,	584.5,	452.6,	-34.1,	-54.6,
31	15.2,	556.2,	512.2,	-57.3,	-20.2,	32	15.2,	511.1,	556.2,	-78.8,	14.8,
33	15.2,	450.4,	583.4,	-97.9,	49.3,	34	15.2,	376.0,	592.8,	-114.0,	82.3,
35	15.2,	290.2,	584.2,	-126.6,	112.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE690

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-206.9,	180.9,
3	15.2,	452.6,	584.5,	-234.6,	193.9,	4	15.2,	512.2,	556.2,	-255.2,	200.9,
5	15.2,	556.2,	511.1,	-268.0,	201.9,	6	15.2,	583.4,	450.4,	-272.6,	196.8,
7	15.2,	592.8,	376.0,	-269.0,	185.6,	8	15.2,	584.2,	290.2,	-257.2,	168.8,
9	15.2,	562.0,	200.6,	-239.3,	147.3,	10	15.2,	587.4,	294.4,	-309.6,	120.8,
11	15.2,	595.0,	379.3,	-370.5,	90.6,	12	15.2,	584.5,	452.6,	-420.2,	57.7,
13	15.2,	556.2,	512.2,	-457.1,	23.0,	14	15.2,	511.1,	556.2,	-480.0,	-12.5,
15	15.2,	450.4,	583.4,	-488.4,	-47.5,	16	15.2,	376.0,	592.8,	-482.0,	-81.0,
17	15.2,	290.2,	584.2,	-460.9,	-112.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-388.1,	-180.9,
21	15.2,	452.6,	584.5,	-349.9,	-193.9,	22	15.2,	512.2,	556.2,	-301.1,	-200.9,
23	15.2,	556.2,	511.1,	-243.1,	-201.9,	24	15.2,	583.4,	450.4,	-177.7,	-196.8,
25	15.2,	592.8,	376.0,	-106.9,	-185.6,	26	15.2,	584.2,	290.2,	-32.9,	-168.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	15.2,	-120.8,
29	15.2,	595.0,	379.3,	-8.8,	-90.6,	30	15.2,	584.5,	452.6,	-32.4,	-57.7,
31	15.2,	556.2,	512.2,	-55.2,	-23.0,	32	15.2,	511.1,	556.2,	-76.2,	12.5,
33	15.2,	450.4,	583.4,	-94.9,	47.5,	34	15.2,	376.0,	592.8,	-110.8,	81.0,
35	15.2,	290.2,	584.2,	-123.3,	112.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE691

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-203.3,	182.2,
3	15.2,	452.6,	584.5,	-231.3,	195.8,	4	15.2,	512.2,	556.2,	-252.2,	203.4,
5	15.2,	556.2,	511.1,	-265.5,	204.8,	6	15.2,	583.4,	450.4,	-270.7,	200.1,
7	15.2,	592.8,	376.0,	-267.7,	189.2,	8	15.2,	584.2,	290.2,	-256.6,	172.6,
9	15.2,	562.0,	200.6,	-239.3,	151.2,	10	15.2,	587.4,	294.4,	-310.3,	124.6,
11	15.2,	595.0,	379.3,	-371.8,	94.2,	12	15.2,	584.5,	452.6,	-422.1,	61.0,
13	15.2,	556.2,	512.2,	-459.5,	25.9,	14	15.2,	511.1,	556.2,	-483.0,	-10.0,
15	15.2,	450.4,	583.4,	-491.7,	-45.6,	16	15.2,	376.0,	592.8,	-485.6,	-79.7,
17	15.2,	290.2,	584.2,	-464.7,	-111.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-391.7,	-182.2,
21	15.2,	452.6,	584.5,	-353.2,	-195.8,	22	15.2,	512.2,	556.2,	-304.0,	-203.4,
23	15.2,	556.2,	511.1,	-245.5,	-204.8,	24	15.2,	583.4,	450.4,	-179.6,	-200.1,
25	15.2,	592.8,	376.0,	-108.2,	-189.2,	26	15.2,	584.2,	290.2,	-33.6,	-172.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	15.9,	-124.6,
29	15.2,	595.0,	379.3,	-7.4,	-94.2,	30	15.2,	584.5,	452.6,	-30.5,	-61.0,
31	15.2,	556.2,	512.2,	-52.7,	-25.9,	32	15.2,	511.1,	556.2,	-73.3,	10.0,
33	15.2,	450.4,	583.4,	-91.6,	45.6,	34	15.2,	376.0,	592.8,	-107.2,	79.7,
35	15.2,	290.2,	584.2,	-119.5,	111.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE692

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-199.9,	183.6,
3	15.2,	452.6,	584.5,	-228.2,	197.7,	4	15.2,	512.2,	556.2,	-249.5,	205.9,
5	15.2,	556.2,	511.1,	-263.2,	207.8,	6	15.2,	583.4,	450.4,	-269.0,	203.3,
7	15.2,	592.8,	376.0,	-266.6,	192.7,	8	15.2,	584.2,	290.2,	-256.1,	176.2,
9	15.2,	562.0,	200.6,	-239.5,	154.8,	10	15.2,	587.4,	294.4,	-311.1,	128.2,
11	15.2,	595.0,	379.3,	-373.2,	97.6,	12	15.2,	584.5,	452.6,	-424.1,	64.1,
13	15.2,	556.2,	512.2,	-462.0,	28.6,	14	15.2,	511.1,	556.2,	-485.9,	-7.7,
15	15.2,	450.4,	583.4,	-495.0,	-43.8,	16	15.2,	376.0,	592.8,	-489.1,	-78.6,
17	15.2,	290.2,	584.2,	-468.3,	-111.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-395.1,	-183.6,
21	15.2,	452.6,	584.5,	-356.3,	-197.7,	22	15.2,	512.2,	556.2,	-306.7,	-205.9,
23	15.2,	556.2,	511.1,	-247.8,	-207.8,	24	15.2,	583.4,	450.4,	-181.3,	-203.3,
25	15.2,	592.8,	376.0,	-109.4,	-192.7,	26	15.2,	584.2,	290.2,	-34.1,	-176.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	16.7,	-128.2,
29	15.2,	595.0,	379.3,	-6.0,	-97.6,	30	15.2,	584.5,	452.6,	-28.6,	-64.1,
31	15.2,	556.2,	512.2,	-50.2,	-28.6,	32	15.2,	511.1,	556.2,	-70.4,	7.7,
33	15.2,	450.4,	583.4,	-88.4,	43.8,	34	15.2,	376.0,	592.8,	-103.7,	78.6,
35	15.2,	290.2,	584.2,	-115.8,	111.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE693

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-196.3,	184.8,
3	15.2,	452.6,	584.5,	-224.8,	199.5,	4	15.2,	512.2,	556.2,	-246.5,	208.2,
5	15.2,	556.2,	511.1,	-260.7,	210.6,	6	15.2,	583.4,	450.4,	-267.0,	206.6,
7	15.2,	592.8,	376.0,	-265.2,	196.3,	8	15.2,	584.2,	290.2,	-255.3,	180.0,
9	15.2,	562.0,	200.6,	-239.4,	158.7,	10	15.2,	587.4,	294.4,	-311.6,	132.0,
11	15.2,	595.0,	379.3,	-374.4,	101.2,	12	15.2,	584.5,	452.6,	-425.9,	67.5,
13	15.2,	556.2,	512.2,	-464.4,	31.6,	14	15.2,	511.1,	556.2,	-488.7,	-5.2,
15	15.2,	450.4,	583.4,	-498.3,	-41.8,	16	15.2,	376.0,	592.8,	-492.7,	-77.2,
17	15.2,	290.2,	584.2,	-472.1,	-110.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-398.8,	-184.8,
21	15.2,	452.6,	584.5,	-359.7,	-199.5,	22	15.2,	512.2,	556.2,	-309.7,	-208.2,

23	15.2,	556.2,	511.1,	-250.4,	-210.6,	24	15.2,	583.4,	450.4,	-183.4,	-206.6,
25	15.2,	592.8,	376.0,	-110.8,	-196.3,	26	15.2,	584.2,	290.2,	-34.9,	-180.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	17.2,	-132.0,
29	15.2,	595.0,	379.3,	-4.9,	-101.2,	30	15.2,	584.5,	452.6,	-26.8,	-67.5,
31	15.2,	556.2,	512.2,	-47.9,	-31.6,	32	15.2,	511.1,	556.2,	-67.5,	5.2,
33	15.2,	450.4,	583.4,	-85.1,	41.8,	34	15.2,	376.0,	592.8,	-100.1,	77.2,
35	15.2,	290.2,	584.2,	-112.1,	110.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE694

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-192.9,	185.9,
3	15.2,	452.6,	584.5,	-221.6,	201.2,	4	15.2,	512.2,	556.2,	-243.7,	210.4,
5	15.2,	556.2,	511.1,	-258.3,	213.3,	6	15.2,	583.4,	450.4,	-265.1,	209.6,
7	15.2,	592.8,	376.0,	-263.8,	199.6,	8	15.2,	584.2,	290.2,	-254.6,	183.5,
9	15.2,	562.0,	200.6,	-239.2,	162.2,	10	15.2,	587.4,	294.4,	-312.1,	135.5,
11	15.2,	595.0,	379.3,	-375.5,	104.6,	12	15.2,	584.5,	452.6,	-427.5,	70.6,
13	15.2,	556.2,	512.2,	-466.6,	34.4,	14	15.2,	511.1,	556.2,	-491.4,	-2.8,
15	15.2,	450.4,	583.4,	-501.3,	-39.9,	16	15.2,	376.0,	592.8,	-496.0,	-75.9,
17	15.2,	290.2,	584.2,	-475.6,	-109.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-402.2,	-185.9,
21	15.2,	452.6,	584.5,	-362.9,	-201.2,	22	15.2,	512.2,	556.2,	-312.6,	-210.4,
23	15.2,	556.2,	511.1,	-252.7,	-213.3,	24	15.2,	583.4,	450.4,	-185.2,	-209.6,
25	15.2,	592.8,	376.0,	-112.1,	-199.6,	26	15.2,	584.2,	290.2,	-35.6,	-183.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	17.7,	-135.5,
29	15.2,	595.0,	379.3,	-3.8,	-104.6,	30	15.2,	584.5,	452.6,	-25.1,	-70.6,
31	15.2,	556.2,	512.2,	-45.7,	-34.4,	32	15.2,	511.1,	556.2,	-64.9,	2.8,
33	15.2,	450.4,	583.4,	-82.1,	39.9,	34	15.2,	376.0,	592.8,	-96.8,	75.9,
35	15.2,	290.2,	584.2,	-108.6,	109.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE695

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-189.4,	187.3,
3	15.2,	452.6,	584.5,	-218.5,	203.2,	4	15.2,	512.2,	556.2,	-240.9,	212.9,
5	15.2,	556.2,	511.1,	-256.0,	216.2,	6	15.2,	583.4,	450.4,	-263.4,	212.9,
7	15.2,	592.8,	376.0,	-262.7,	203.1,	8	15.2,	584.2,	290.2,	-254.0,	187.1,
9	15.2,	562.0,	200.6,	-239.4,	165.9,	10	15.2,	587.4,	294.4,	-312.9,	139.1,
11	15.2,	595.0,	379.3,	-376.9,	108.1,	12	15.2,	584.5,	452.6,	-429.5,	73.7,
13	15.2,	556.2,	512.2,	-469.0,	37.2,	14	15.2,	511.1,	556.2,	-494.3,	-0.5,
15	15.2,	450.4,	583.4,	-504.6,	-38.2,	16	15.2,	376.0,	592.8,	-499.5,	-74.7,
17	15.2,	290.2,	584.2,	-479.2,	-109.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-405.6,	-187.3,
21	15.2,	452.6,	584.5,	-366.0,	-203.2,	22	15.2,	512.2,	556.2,	-315.3,	-212.9,
23	15.2,	556.2,	511.1,	-255.0,	-216.2,	24	15.2,	583.4,	450.4,	-187.0,	-212.9,
25	15.2,	592.8,	376.0,	-113.3,	-203.1,	26	15.2,	584.2,	290.2,	-36.1,	-187.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	18.5,	-139.1,
29	15.2,	595.0,	379.3,	-2.4,	-108.1,	30	15.2,	584.5,	452.6,	-23.1,	-73.7,
31	15.2,	556.2,	512.2,	-43.2,	-37.2,	32	15.2,	511.1,	556.2,	-62.0,	0.5,
33	15.2,	450.4,	583.4,	-78.8,	38.2,	34	15.2,	376.0,	592.8,	-93.3,	74.7,
35	15.2,	290.2,	584.2,	-105.0,	109.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE696

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-234.2,	151.6,	2	15.2,	379.3,	595.0,	-265.4,	159.6,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	452.6,	584.5,	-288.5,	162.7,	4	15.2,	512.2,	556.2,	-302.9,	160.9,
5	15.2,	556.2,	511.1,	-308.0,	154.2,	6	15.2,	583.4,	450.4,	-303.8,	142.8,
7	15.2,	592.8,	376.0,	-290.4,	127.1,	8	15.2,	584.2,	290.2,	-268.1,	107.5,
9	15.2,	562.0,	200.6,	-239.4,	85.0,	10	15.2,	587.4,	294.4,	-298.8,	59.5,
11	15.2,	595.0,	379.3,	-349.2,	32.1,	12	15.2,	584.5,	452.6,	-389.1,	3.7,
13	15.2,	556.2,	512.2,	-417.0,	-24.8,	14	15.2,	511.1,	556.2,	-432.3,	-52.5,
15	15.2,	450.4,	583.4,	-434.5,	-78.6,	16	15.2,	376.0,	592.8,	-423.5,	-102.4,
17	15.2,	290.2,	584.2,	-399.6,	-123.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-353.2,	-151.6,	20	15.2,	379.3,	595.0,	-329.6,	-159.6,
21	15.2,	452.6,	584.5,	-296.0,	-162.7,	22	15.2,	512.2,	556.2,	-253.4,	-160.9,
23	15.2,	556.2,	511.1,	-203.0,	-154.2,	24	15.2,	583.4,	450.4,	-146.6,	-142.8,
25	15.2,	592.8,	376.0,	-85.6,	-127.1,	26	15.2,	584.2,	290.2,	-22.1,	-107.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	4.4,	-59.5,
29	15.2,	595.0,	379.3,	-30.0,	-32.1,	30	15.2,	584.5,	452.6,	-63.6,	-3.7,
31	15.2,	556.2,	512.2,	-95.2,	24.8,	32	15.2,	511.1,	556.2,	-123.9,	52.5,
33	15.2,	450.4,	583.4,	-148.9,	78.6,	34	15.2,	376.0,	592.8,	-169.3,	102.4,
35	15.2,	290.2,	584.2,	-184.6,	123.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE697

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-230.6,	152.4,	2	15.2,	379.3,	595.0,	-262.0,	161.0,
3	15.2,	452.6,	584.5,	-285.4,	164.7,	4	15.2,	512.2,	556.2,	-300.1,	163.4,
5	15.2,	556.2,	511.1,	-305.8,	157.1,	6	15.2,	583.4,	450.4,	-302.1,	146.1,
7	15.2,	592.8,	376.0,	-289.2,	130.6,	8	15.2,	584.2,	290.2,	-267.6,	111.1,
9	15.2,	562.0,	200.6,	-239.5,	88.7,	10	15.2,	587.4,	294.4,	-299.6,	63.1,
11	15.2,	595.0,	379.3,	-350.6,	35.5,	12	15.2,	584.5,	452.6,	-391.0,	6.8,
13	15.2,	556.2,	512.2,	-419.5,	-22.0,	14	15.2,	511.1,	556.2,	-435.2,	-50.2,
15	15.2,	450.4,	583.4,	-437.8,	-76.9,	16	15.2,	376.0,	592.8,	-427.0,	-101.2,
17	15.2,	290.2,	584.2,	-403.2,	-122.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-356.8,	-152.4,	20	15.2,	379.3,	595.0,	-333.0,	-161.0,
21	15.2,	452.6,	584.5,	-299.1,	-164.7,	22	15.2,	512.2,	556.2,	-256.1,	-163.4,
23	15.2,	556.2,	511.1,	-205.3,	-157.1,	24	15.2,	583.4,	450.4,	-148.3,	-146.1,
25	15.2,	592.8,	376.0,	-86.8,	-130.6,	26	15.2,	584.2,	290.2,	-22.6,	-111.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	5.2,	-63.1,
29	15.2,	595.0,	379.3,	-28.7,	-35.5,	30	15.2,	584.5,	452.6,	-61.6,	-6.8,
31	15.2,	556.2,	512.2,	-92.7,	22.0,	32	15.2,	511.1,	556.2,	-121.0,	50.2,
33	15.2,	450.4,	583.4,	-145.6,	76.9,	34	15.2,	376.0,	592.8,	-165.8,	101.2,
35	15.2,	290.2,	584.2,	-180.9,	122.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE698

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-226.9,	153.0,	2	15.2,	379.3,	595.0,	-258.4,	162.2,
3	15.2,	452.6,	584.5,	-282.0,	166.5,	4	15.2,	512.2,	556.2,	-297.1,	165.8,
5	15.2,	556.2,	511.1,	-303.2,	160.0,	6	15.2,	583.4,	450.4,	-300.1,	149.3,
7	15.2,	592.8,	376.0,	-287.8,	134.2,	8	15.2,	584.2,	290.2,	-266.8,	114.9,
9	15.2,	562.0,	200.6,	-239.4,	92.6,	10	15.2,	587.4,	294.4,	-300.2,	66.9,
11	15.2,	595.0,	379.3,	-351.8,	39.1,	12	15.2,	584.5,	452.6,	-392.8,	10.2,
13	15.2,	556.2,	512.2,	-421.9,	-19.0,	14	15.2,	511.1,	556.2,	-438.1,	-47.7,
15	15.2,	450.4,	583.4,	-441.0,	-74.9,	16	15.2,	376.0,	592.8,	-430.5,	-99.8,
17	15.2,	290.2,	584.2,	-407.0,	-121.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-360.6,	-153.0,	20	15.2,	379.3,	595.0,	-336.6,	-162.2,
21	15.2,	452.6,	584.5,	-302.5,	-166.5,	22	15.2,	512.2,	556.2,	-259.1,	-165.8,
23	15.2,	556.2,	511.1,	-207.9,	-160.0,	24	15.2,	583.4,	450.4,	-150.3,	-149.3,
25	15.2,	592.8,	376.0,	-88.2,	-134.2,	26	15.2,	584.2,	290.2,	-23.4,	-114.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	5.7,	-66.9,
29	15.2,	595.0,	379.3,	-27.4,	-39.1,	30	15.2,	584.5,	452.6,	-59.8,	-10.2,
31	15.2,	556.2,	512.2,	-90.4,	19.0,	32	15.2,	511.1,	556.2,	-118.1,	47.7,
33	15.2,	450.4,	583.4,	-142.4,	74.9,	34	15.2,	376.0,	592.8,	-162.2,	99.8,
35	15.2,	290.2,	584.2,	-177.2,	121.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE699

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-223.3,	153.5,	2	15.2,	379.3,	595.0,	-255.0,	163.3,
3	15.2,	452.6,	584.5,	-278.9,	168.2,	4	15.2,	512.2,	556.2,	-294.3,	168.0,
5	15.2,	556.2,	511.1,	-300.8,	162.6,	6	15.2,	583.4,	450.4,	-298.2,	152.4,
7	15.2,	592.8,	376.0,	-286.5,	137.5,	8	15.2,	584.2,	290.2,	-266.1,	118.4,
9	15.2,	562.0,	200.6,	-239.2,	96.1,	10	15.2,	587.4,	294.4,	-300.7,	70.4,
11	15.2,	595.0,	379.3,	-352.9,	42.5,	12	15.2,	584.5,	452.6,	-394.5,	13.4,
13	15.2,	556.2,	512.2,	-424.1,	-16.2,	14	15.2,	511.1,	556.2,	-440.8,	-45.3,
15	15.2,	450.4,	583.4,	-444.1,	-73.0,	16	15.2,	376.0,	592.8,	-433.9,	-98.5,
17	15.2,	290.2,	584.2,	-410.5,	-121.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-364.1,	-153.5,	20	15.2,	379.3,	595.0,	-340.0,	-163.3,
21	15.2,	452.6,	584.5,	-305.6,	-168.2,	22	15.2,	512.2,	556.2,	-261.9,	-168.0,
23	15.2,	556.2,	511.1,	-210.2,	-162.6,	24	15.2,	583.4,	450.4,	-152.2,	-152.4,
25	15.2,	592.8,	376.0,	-89.5,	-137.5,	26	15.2,	584.2,	290.2,	-24.1,	-118.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	6.2,	-70.4,
29	15.2,	595.0,	379.3,	-26.4,	-42.5,	30	15.2,	584.5,	452.6,	-58.1,	-13.4,
31	15.2,	556.2,	512.2,	-88.1,	16.2,	32	15.2,	511.1,	556.2,	-115.5,	45.3,
33	15.2,	450.4,	583.4,	-139.3,	73.0,	34	15.2,	376.0,	592.8,	-158.9,	98.5,
35	15.2,	290.2,	584.2,	-173.7,	121.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE700

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-219.7,	154.2,	2	15.2,	379.3,	595.0,	-251.6,	164.7,
3	15.2,	452.6,	584.5,	-275.8,	170.1,	4	15.2,	512.2,	556.2,	-291.6,	170.4,
5	15.2,	556.2,	511.1,	-298.5,	165.5,	6	15.2,	583.4,	450.4,	-296.4,	155.6,
7	15.2,	592.8,	376.0,	-285.3,	141.0,	8	15.2,	584.2,	290.2,	-265.5,	122.0,
9	15.2,	562.0,	200.6,	-239.4,	99.8,	10	15.2,	587.4,	294.4,	-301.4,	74.0,
11	15.2,	595.0,	379.3,	-354.3,	45.9,	12	15.2,	584.5,	452.6,	-396.5,	16.5,
13	15.2,	556.2,	512.2,	-426.5,	-13.5,	14	15.2,	511.1,	556.2,	-443.7,	-43.0,
15	15.2,	450.4,	583.4,	-447.3,	-71.3,	16	15.2,	376.0,	592.8,	-437.4,	-97.3,
17	15.2,	290.2,	584.2,	-414.1,	-120.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-367.7,	-154.2,	20	15.2,	379.3,	595.0,	-343.5,	-164.7,
21	15.2,	452.6,	584.5,	-308.7,	-170.1,	22	15.2,	512.2,	556.2,	-264.7,	-170.4,
23	15.2,	556.2,	511.1,	-212.5,	-165.5,	24	15.2,	583.4,	450.4,	-153.9,	-155.6,
25	15.2,	592.8,	376.0,	-90.6,	-141.0,	26	15.2,	584.2,	290.2,	-24.6,	-122.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	7.0,	-74.0,
29	15.2,	595.0,	379.3,	-25.0,	-45.9,	30	15.2,	584.5,	452.6,	-56.2,	-16.5,
31	15.2,	556.2,	512.2,	-85.7,	13.5,	32	15.2,	511.1,	556.2,	-112.6,	43.0,
33	15.2,	450.4,	583.4,	-136.1,	71.3,	34	15.2,	376.0,	592.8,	-155.4,	97.3,
35	15.2,	290.2,	584.2,	-170.0,	120.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE701

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-216.2,	154.7,	2	15.2,	379.3,	595.0,	-248.2,	165.8,
3	15.2,	452.6,	584.5,	-272.6,	171.8,	4	15.2,	512.2,	556.2,	-288.8,	172.6,
5	15.2,	556.2,	511.1,	-296.2,	168.2,	6	15.2,	583.4,	450.4,	-294.5,	158.7,
7	15.2,	592.8,	376.0,	-284.0,	144.3,	8	15.2,	584.2,	290.2,	-264.8,	125.5,
9	15.2,	562.0,	200.6,	-239.2,	103.4,	10	15.2,	587.4,	294.4,	-301.9,	77.5,
11	15.2,	595.0,	379.3,	-355.4,	49.3,	12	15.2,	584.5,	452.6,	-398.1,	19.7,
13	15.2,	556.2,	512.2,	-428.7,	-10.7,	14	15.2,	511.1,	556.2,	-446.3,	-40.6,
15	15.2,	450.4,	583.4,	-450.3,	-69.4,	16	15.2,	376.0,	592.8,	-440.7,	-96.0,
17	15.2,	290.2,	584.2,	-417.6,	-119.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-371.3,	-154.7,	20	15.2,	379.3,	595.0,	-346.9,	-165.8,
21	15.2,	452.6,	584.5,	-311.9,	-171.8,	22	15.2,	512.2,	556.2,	-267.5,	-172.6,
23	15.2,	556.2,	511.1,	-214.9,	-168.2,	24	15.2,	583.4,	450.4,	-155.8,	-158.7,
25	15.2,	592.8,	376.0,	-92.0,	-144.3,	26	15.2,	584.2,	290.2,	-25.4,	-125.5,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	7.5,	-77.5,
29	15.2,	595.0,	379.3,	-23.9,	-49.3,	30	15.2,	584.5,	452.6,	-54.5,	-19.7,
31	15.2,	556.2,	512.2,	-83.5,	10.7,	32	15.2,	511.1,	556.2,	-109.9,	40.6,
33	15.2,	450.4,	583.4,	-133.0,	69.4,	34	15.2,	376.0,	592.8,	-152.1,	96.0,
35	15.2,	290.2,	584.2,	-166.6,	119.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE702

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-244.9,	167.2,
3	15.2,	452.6,	584.5,	-269.7,	173.8,	4	15.2,	512.2,	556.2,	-286.2,	175.1,
5	15.2,	556.2,	511.1,	-294.1,	171.1,	6	15.2,	583.4,	450.4,	-293.0,	161.9,
7	15.2,	592.8,	376.0,	-283.0,	147.7,	8	15.2,	584.2,	290.2,	-264.4,	129.1,
9	15.2,	562.0,	200.6,	-239.5,	107.0,	10	15.2,	587.4,	294.4,	-302.8,	81.0,
11	15.2,	595.0,	379.3,	-356.9,	52.6,	12	15.2,	584.5,	452.6,	-400.1,	22.6,
13	15.2,	556.2,	512.2,	-431.2,	-8.1,	14	15.2,	511.1,	556.2,	-449.2,	-38.5,
15	15.2,	450.4,	583.4,	-453.6,	-67.8,	16	15.2,	376.0,	592.8,	-444.1,	-95.0,
17	15.2,	290.2,	584.2,	-421.2,	-119.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-350.1,	-167.2,
21	15.2,	452.6,	584.5,	-314.9,	-173.8,	22	15.2,	512.2,	556.2,	-270.0,	-175.1,
23	15.2,	556.2,	511.1,	-217.0,	-171.1,	24	15.2,	583.4,	450.4,	-157.4,	-161.9,
25	15.2,	592.8,	376.0,	-93.0,	-147.7,	26	15.2,	584.2,	290.2,	-25.7,	-129.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	8.4,	-81.0,
29	15.2,	595.0,	379.3,	-22.4,	-52.6,	30	15.2,	584.5,	452.6,	-52.5,	-22.6,
31	15.2,	556.2,	512.2,	-81.0,	8.1,	32	15.2,	511.1,	556.2,	-107.0,	38.5,
33	15.2,	450.4,	583.4,	-129.8,	67.8,	34	15.2,	376.0,	592.8,	-148.7,	95.0,
35	15.2,	290.2,	584.2,	-163.0,	119.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE703

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-241.2,	168.6,
3	15.2,	452.6,	584.5,	-266.2,	175.8,	4	15.2,	512.2,	556.2,	-283.2,	177.7,
5	15.2,	556.2,	511.1,	-291.5,	174.1,	6	15.2,	583.4,	450.4,	-291.0,	165.3,
7	15.2,	592.8,	376.0,	-281.7,	151.4,	8	15.2,	584.2,	290.2,	-263.8,	133.0,
9	15.2,	562.0,	200.6,	-239.5,	110.9,	10	15.2,	587.4,	294.4,	-303.5,	84.9,
11	15.2,	595.0,	379.3,	-358.2,	56.3,	12	15.2,	584.5,	452.6,	-402.1,	26.0,
13	15.2,	556.2,	512.2,	-433.8,	-5.1,	14	15.2,	511.1,	556.2,	-452.2,	-36.0,
15	15.2,	450.4,	583.4,	-457.0,	-65.8,	16	15.2,	376.0,	592.8,	-447.8,	-93.7,
17	15.2,	290.2,	584.2,	-425.1,	-118.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-353.8,	-168.6,
21	15.2,	452.6,	584.5,	-318.3,	-175.8,	22	15.2,	512.2,	556.2,	-273.0,	-177.7,
23	15.2,	556.2,	511.1,	-219.5,	-174.1,	24	15.2,	583.4,	450.4,	-159.3,	-165.3,
25	15.2,	592.8,	376.0,	-94.3,	-151.4,	26	15.2,	584.2,	290.2,	-26.4,	-133.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	9.1,	-84.9,
29	15.2,	595.0,	379.3,	-21.0,	-56.3,	30	15.2,	584.5,	452.6,	-50.5,	-26.0,
31	15.2,	556.2,	512.2,	-78.4,	5.1,	32	15.2,	511.1,	556.2,	-104.0,	36.0,
33	15.2,	450.4,	583.4,	-126.4,	65.8,	34	15.2,	376.0,	592.8,	-145.0,	93.7,
35	15.2,	290.2,	584.2,	-159.1,	118.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE704

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-237.9,	169.7,
3	15.2,	452.6,	584.5,	-263.2,	177.4,	4	15.2,	512.2,	556.2,	-280.5,	179.8,
5	15.2,	556.2,	511.1,	-289.2,	176.7,	6	15.2,	583.4,	450.4,	-289.2,	168.2,

7	15.2,	592.8,	376.0,	-280.4,	154.6,	8	15.2,	584.2,	290.2,	-263.0,	136.4,
9	15.2,	562.0,	200.6,	-239.4,	114.3,	10	15.2,	587.4,	294.4,	-304.0,	88.3,
11	15.2,	595.0,	379.3,	-359.3,	59.6,	12	15.2,	584.5,	452.6,	-403.7,	29.1,
13	15.2,	556.2,	512.2,	-435.9,	-2.4,	14	15.2,	511.1,	556.2,	-454.8,	-33.7,
15	15.2,	450.4,	583.4,	-459.9,	-64.0,	16	15.2,	376.0,	592.8,	-451.0,	-92.4,
17	15.2,	290.2,	584.2,	-428.4,	-118.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-357.1,	-169.7,
21	15.2,	452.6,	584.5,	-321.3,	-177.4,	22	15.2,	512.2,	556.2,	-275.8,	-179.8,
23	15.2,	556.2,	511.1,	-221.8,	-176.7,	24	15.2,	583.4,	450.4,	-161.2,	-168.2,
25	15.2,	592.8,	376.0,	-95.6,	-154.6,	26	15.2,	584.2,	290.2,	-27.1,	-136.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	9.6,	-88.3,
29	15.2,	595.0,	379.3,	-20.0,	-59.6,	30	15.2,	584.5,	452.6,	-48.9,	-29.1,
31	15.2,	556.2,	512.2,	-76.3,	2.4,	32	15.2,	511.1,	556.2,	-101.4,	33.7,
33	15.2,	450.4,	583.4,	-123.5,	64.0,	34	15.2,	376.0,	592.8,	-141.8,	92.4,
35	15.2,	290.2,	584.2,	-155.7,	118.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE705

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-188.0,	220.9,	4	15.2,	512.2,	556.2,	-214.0,	235.6,
5	15.2,	556.2,	511.1,	-233.5,	243.2,	6	15.2,	583.4,	450.4,	-245.8,	243.4,
7	15.2,	592.8,	376.0,	-250.7,	236.2,	8	15.2,	584.2,	290.2,	-248.0,	221.8,
9	15.2,	562.0,	200.6,	-239.4,	201.1,	10	15.2,	587.4,	294.4,	-319.1,	173.8,
11	15.2,	595.0,	379.3,	-389.0,	141.1,	12	15.2,	584.5,	452.6,	-447.2,	104.2,
13	15.2,	556.2,	512.2,	-491.7,	64.1,	14	15.2,	511.1,	556.2,	-521.3,	22.1,
15	15.2,	450.4,	583.4,	-535.1,	-20.7,	16	15.2,	376.0,	592.8,	-532.6,	-62.7,
17	15.2,	290.2,	584.2,	-513.9,	-102.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-396.5,	-220.9,	22	15.2,	512.2,	556.2,	-342.2,	-235.6,
23	15.2,	556.2,	511.1,	-277.6,	-243.2,	24	15.2,	583.4,	450.4,	-204.5,	-243.4,
25	15.2,	592.8,	376.0,	-125.2,	-236.2,	26	15.2,	584.2,	290.2,	-42.2,	-221.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	24.7,	-173.8,
29	15.2,	595.0,	379.3,	9.8,	-141.1,	30	15.2,	584.5,	452.6,	-5.5,	-104.2,
31	15.2,	556.2,	512.2,	-20.5,	-64.1,	32	15.2,	511.1,	556.2,	-34.9,	-22.1,
33	15.2,	450.4,	583.4,	-48.3,	20.7,	34	15.2,	376.0,	592.8,	-60.2,	62.7,
35	15.2,	290.2,	584.2,	-70.2,	102.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE706

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-184.9,	222.8,	4	15.2,	512.2,	556.2,	-211.3,	238.1,
5	15.2,	556.2,	511.1,	-231.2,	246.1,	6	15.2,	583.4,	450.4,	-244.1,	246.7,
7	15.2,	592.8,	376.0,	-249.6,	239.7,	8	15.2,	584.2,	290.2,	-247.5,	225.5,
9	15.2,	562.0,	200.6,	-239.6,	204.8,	10	15.2,	587.4,	294.4,	-319.9,	177.4,
11	15.2,	595.0,	379.3,	-390.4,	144.6,	12	15.2,	584.5,	452.6,	-449.1,	107.3,
13	15.2,	556.2,	512.2,	-494.2,	66.8,	14	15.2,	511.1,	556.2,	-524.2,	24.3,
15	15.2,	450.4,	583.4,	-538.3,	-18.9,	16	15.2,	376.0,	592.8,	-536.1,	-61.6,
17	15.2,	290.2,	584.2,	-517.6,	-102.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-399.6,	-222.8,	22	15.2,	512.2,	556.2,	-345.0,	-238.1,
23	15.2,	556.2,	511.1,	-279.9,	-246.1,	24	15.2,	583.4,	450.4,	-206.3,	-246.7,
25	15.2,	592.8,	376.0,	-126.4,	-239.7,	26	15.2,	584.2,	290.2,	-42.7,	-225.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	25.4,	-177.4,
29	15.2,	595.0,	379.3,	11.1,	-144.6,	30	15.2,	584.5,	452.6,	-3.5,	-107.3,
31	15.2,	556.2,	512.2,	-18.0,	-66.8,	32	15.2,	511.1,	556.2,	-32.0,	-24.3,
33	15.2,	450.4,	583.4,	-45.0,	18.9,	34	15.2,	376.0,	592.8,	-56.7,	61.6,
35	15.2,	290.2,	584.2,	-66.6,	102.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE707

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-181.5,	224.6,	4	15.2,	512.2,	556.2,	-208.2,	240.4,
5	15.2,	556.2,	511.1,	-228.6,	249.0,	6	15.2,	583.4,	450.4,	-242.1,	249.9,
7	15.2,	592.8,	376.0,	-248.2,	243.3,	8	15.2,	584.2,	290.2,	-246.7,	229.2,
9	15.2,	562.0,	200.6,	-239.4,	208.7,	10	15.2,	587.4,	294.4,	-320.4,	181.2,
11	15.2,	595.0,	379.3,	-391.6,	148.2,	12	15.2,	584.5,	452.6,	-450.9,	110.7,
13	15.2,	556.2,	512.2,	-496.6,	69.9,	14	15.2,	511.1,	556.2,	-527.1,	26.9,
15	15.2,	450.4,	583.4,	-541.6,	-16.9,	16	15.2,	376.0,	592.8,	-539.7,	-60.2,
17	15.2,	290.2,	584.2,	-521.3,	-101.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-403.0,	-224.6,	22	15.2,	512.2,	556.2,	-348.0,	-240.4,
23	15.2,	556.2,	511.1,	-282.4,	-249.0,	24	15.2,	583.4,	450.4,	-208.3,	-249.9,
25	15.2,	592.8,	376.0,	-127.8,	-243.3,	26	15.2,	584.2,	290.2,	-43.4,	-229.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	26.0,	-181.2,
29	15.2,	595.0,	379.3,	12.3,	-148.2,	30	15.2,	584.5,	452.6,	-1.7,	-110.7,
31	15.2,	556.2,	512.2,	-15.7,	-69.9,	32	15.2,	511.1,	556.2,	-29.2,	-26.9,
33	15.2,	450.4,	583.4,	-41.8,	16.9,	34	15.2,	376.0,	592.8,	-53.1,	60.2,
35	15.2,	290.2,	584.2,	-62.8,	101.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE708

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-178.4,	226.3,	4	15.2,	512.2,	556.2,	-205.4,	242.6,
5	15.2,	556.2,	511.1,	-226.2,	251.6,	6	15.2,	583.4,	450.4,	-240.2,	252.9,
7	15.2,	592.8,	376.0,	-246.8,	246.6,	8	15.2,	584.2,	290.2,	-246.0,	232.7,
9	15.2,	562.0,	200.6,	-239.3,	212.2,	10	15.2,	587.4,	294.4,	-320.9,	184.7,
11	15.2,	595.0,	379.3,	-392.7,	151.6,	12	15.2,	584.5,	452.6,	-452.6,	113.9,
13	15.2,	556.2,	512.2,	-498.8,	72.7,	14	15.2,	511.1,	556.2,	-529.7,	29.3,
15	15.2,	450.4,	583.4,	-544.6,	-15.0,	16	15.2,	376.0,	592.8,	-543.0,	-58.8,
17	15.2,	290.2,	584.2,	-524.8,	-100.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-406.1,	-226.3,	22	15.2,	512.2,	556.2,	-350.8,	-242.6,
23	15.2,	556.2,	511.1,	-284.8,	-251.6,	24	15.2,	583.4,	450.4,	-210.2,	-252.9,
25	15.2,	592.8,	376.0,	-129.1,	-246.6,	26	15.2,	584.2,	290.2,	-44.2,	-232.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	26.5,	-184.7,
29	15.2,	595.0,	379.3,	13.4,	-151.6,	30	15.2,	584.5,	452.6,	-0.0,	-113.9,
31	15.2,	556.2,	512.2,	-13.5,	-72.7,	32	15.2,	511.1,	556.2,	-26.5,	-29.3,
33	15.2,	450.4,	583.4,	-38.8,	15.0,	34	15.2,	376.0,	592.8,	-49.8,	58.8,
35	15.2,	290.2,	584.2,	-59.4,	100.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE709

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-175.3,	228.2,	4	15.2,	512.2,	556.2,	-202.7,	245.1,
5	15.2,	556.2,	511.1,	-224.0,	254.5,	6	15.2,	583.4,	450.4,	-238.5,	256.2,
7	15.2,	592.8,	376.0,	-245.7,	250.1,	8	15.2,	584.2,	290.2,	-245.5,	236.4,
9	15.2,	562.0,	200.6,	-239.5,	215.9,	10	15.2,	587.4,	294.4,	-321.7,	188.3,
11	15.2,	595.0,	379.3,	-394.1,	155.0,	12	15.2,	584.5,	452.6,	-454.6,	117.0,
13	15.2,	556.2,	512.2,	-501.2,	75.4,	14	15.2,	511.1,	556.2,	-532.6,	31.6,
15	15.2,	450.4,	583.4,	-547.9,	-13.3,	16	15.2,	376.0,	592.8,	-546.5,	-57.7,
17	15.2,	290.2,	584.2,	-528.5,	-100.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-409.2,	-228.2,	22	15.2,	512.2,	556.2,	-353.5,	-245.1,
23	15.2,	556.2,	511.1,	-287.1,	-254.5,	24	15.2,	583.4,	450.4,	-211.9,	-256.2,
25	15.2,	592.8,	376.0,	-130.3,	-250.1,	26	15.2,	584.2,	290.2,	-44.7,	-236.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	27.2,	-188.3,
29	15.2,	595.0,	379.3,	14.8,	-155.0,	30	15.2,	584.5,	452.6,	1.9,	-117.0,

31	15.2,	556.2,	512.2,	-11.0,	-75.4,	32	15.2,	511.1,	556.2,	-23.6,	-31.5,
33	15.2,	450.4,	583.4,	-35.5,	13.3,	34	15.2,	376.0,	592.8,	-46.3,	57.7,
35	15.2,	290.2,	584.2,	-55.7,	100.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE710

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-172.1,	229.9,	4	15.2,	512.2,	556.2,	-199.9,	247.3,
5	15.2,	556.2,	511.1,	-221.6,	257.2,	6	15.2,	583.4,	450.4,	-236.6,	259.2,
7	15.2,	592.8,	376.0,	-244.4,	253.4,	8	15.2,	584.2,	290.2,	-244.7,	239.9,
9	15.2,	562.0,	200.6,	-239.3,	219.5,	10	15.2,	587.4,	294.4,	-322.2,	191.9,
11	15.2,	595.0,	379.3,	-395.2,	158.4,	12	15.2,	584.5,	452.6,	-456.2,	120.1,
13	15.2,	556.2,	512.2,	-503.4,	78.2,	14	15.2,	511.1,	556.2,	-535.3,	33.9,
15	15.2,	450.4,	583.4,	-550.9,	-11.4,	16	15.2,	376.0,	592.8,	-549.8,	-56.4,
17	15.2,	290.2,	584.2,	-532.0,	-99.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-412.4,	-229.9,	22	15.2,	512.2,	556.2,	-356.3,	-247.3,
23	15.2,	556.2,	511.1,	-289.5,	-257.2,	24	15.2,	583.4,	450.4,	-213.8,	-259.2,
25	15.2,	592.8,	376.0,	-131.6,	-253.4,	26	15.2,	584.2,	290.2,	-45.4,	-239.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	27.8,	-191.9,
29	15.2,	595.0,	379.3,	15.9,	-158.4,	30	15.2,	584.5,	452.6,	3.6,	-120.1,
31	15.2,	556.2,	512.2,	-8.8,	-78.2,	32	15.2,	511.1,	556.2,	-20.9,	-33.9,
33	15.2,	450.4,	583.4,	-32.5,	11.4,	34	15.2,	376.0,	592.8,	-43.0,	56.4,
35	15.2,	290.2,	584.2,	-52.2,	99.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE711

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-169.2,	231.9,	4	15.2,	512.2,	556.2,	-197.3,	249.8,
5	15.2,	556.2,	511.1,	-219.5,	260.1,	6	15.2,	583.4,	450.4,	-235.0,	262.4,
7	15.2,	592.8,	376.0,	-243.4,	256.8,	8	15.2,	584.2,	290.2,	-244.4,	243.4,
9	15.2,	562.0,	200.6,	-239.6,	223.0,	10	15.2,	587.4,	294.4,	-323.0,	195.3,
11	15.2,	595.0,	379.3,	-396.7,	161.7,	12	15.2,	584.5,	452.6,	-458.3,	123.1,
13	15.2,	556.2,	512.2,	-505.9,	80.8,	14	15.2,	511.1,	556.2,	-538.2,	36.0,
15	15.2,	450.4,	583.4,	-554.1,	-9.8,	16	15.2,	376.0,	592.8,	-553.2,	-55.4,
17	15.2,	290.2,	584.2,	-535.5,	-99.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-415.3,	-231.9,	22	15.2,	512.2,	556.2,	-358.9,	-249.8,
23	15.2,	556.2,	511.1,	-291.6,	-260.1,	24	15.2,	583.4,	450.4,	-215.3,	-262.4,
25	15.2,	592.8,	376.0,	-132.6,	-256.8,	26	15.2,	584.2,	290.2,	-45.8,	-243.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	28.6,	-195.3,
29	15.2,	595.0,	379.3,	17.4,	-161.7,	30	15.2,	584.5,	452.6,	5.6,	-123.1,
31	15.2,	556.2,	512.2,	-6.3,	-80.8,	32	15.2,	511.1,	556.2,	-18.1,	-36.0,
33	15.2,	450.4,	583.4,	-29.2,	9.8,	34	15.2,	376.0,	592.8,	-39.5,	55.4,
35	15.2,	290.2,	584.2,	-48.6,	99.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE712

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-165.7,	233.9,	4	15.2,	512.2,	556.2,	-194.3,	252.4,
5	15.2,	556.2,	511.1,	-217.0,	263.1,	6	15.2,	583.4,	450.4,	-233.1,	265.9,
7	15.2,	592.8,	376.0,	-242.0,	260.6,	8	15.2,	584.2,	290.2,	-243.7,	247.3,
9	15.2,	562.0,	200.6,	-239.6,	227.0,	10	15.2,	587.4,	294.4,	-323.7,	199.2,

11	15.2,	595.0,	379.3,	-398.0,	165.4,	12	15.2,	584.5,	452.6,	-460.2,	126.5,
13	15.2,	556.2,	512.2,	-508.5,	83.8,	14	15.2,	511.1,	556.2,	-541.2,	38.5,
15	15.2,	450.4,	583.4,	-557.6,	-7.9,	16	15.2,	376.0,	592.8,	-556.9,	-54.1,
17	15.2,	290.2,	584.2,	-539.4,	-98.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-418.8,	-233.9,	22	15.2,	512.2,	556.2,	-361.9,	-252.4,
23	15.2,	556.2,	511.1,	-294.1,	-263.1,	24	15.2,	583.4,	450.4,	-217.3,	-265.9,
25	15.2,	592.8,	376.0,	-133.9,	-260.6,	26	15.2,	584.2,	290.2,	-46.5,	-247.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	29.3,	-199.2,
29	15.2,	595.0,	379.3,	18.8,	-165.4,	30	15.2,	584.5,	452.6,	7.6,	-126.5,
31	15.2,	556.2,	512.2,	-3.8,	-83.8,	32	15.2,	511.1,	556.2,	-15.0,	-38.5,
33	15.2,	450.4,	583.4,	-25.8,	7.9,	34	15.2,	376.0,	592.8,	-35.8,	54.1,
35	15.2,	290.2,	584.2,	-44.8,	98.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE713

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	512.2,	556.2,	-191.6,	254.5,
5	15.2,	556.2,	511.1,	-214.7,	265.7,	6	15.2,	583.4,	450.4,	-231.2,	268.8,
7	15.2,	592.8,	376.0,	-240.8,	263.8,	8	15.2,	584.2,	290.2,	-243.0,	250.7,
9	15.2,	562.0,	200.6,	-239.5,	230.4,	10	15.2,	587.4,	294.4,	-324.2,	202.6,
11	15.2,	595.0,	379.3,	-399.1,	168.7,	12	15.2,	584.5,	452.6,	-461.9,	129.6,
13	15.2,	556.2,	512.2,	-510.6,	86.5,	14	15.2,	511.1,	556.2,	-543.8,	40.9,
15	15.2,	450.4,	583.4,	-560.5,	-6.0,	16	15.2,	376.0,	592.8,	-560.1,	-52.8,
17	15.2,	290.2,	584.2,	-542.8,	-97.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	512.2,	556.2,	-364.6,	-254.5,
23	15.2,	556.2,	511.1,	-296.4,	-265.7,	24	15.2,	583.4,	450.4,	-219.1,	-268.8,
25	15.2,	592.8,	376.0,	-135.2,	-263.8,	26	15.2,	584.2,	290.2,	-47.2,	-250.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	29.8,	-202.6,
29	15.2,	595.0,	379.3,	19.8,	-168.7,	30	15.2,	584.5,	452.6,	9.2,	-129.6,
31	15.2,	556.2,	512.2,	-1.6,	-86.5,	32	15.2,	511.1,	556.2,	-12.5,	-40.9,
33	15.2,	450.4,	583.4,	-22.9,	6.0,	34	15.2,	376.0,	592.8,	-32.6,	52.8,
35	15.2,	290.2,	584.2,	-41.4,	97.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE714

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	512.2,	556.2,	-188.7,	256.9,
5	15.2,	556.2,	511.1,	-212.2,	268.6,	6	15.2,	583.4,	450.4,	-229.3,	272.1,
7	15.2,	592.8,	376.0,	-239.4,	267.3,	8	15.2,	584.2,	290.2,	-242.3,	254.5,
9	15.2,	562.0,	200.6,	-239.5,	234.3,	10	15.2,	587.4,	294.4,	-324.9,	206.4,
11	15.2,	595.0,	379.3,	-400.4,	172.2,	12	15.2,	584.5,	452.6,	-463.8,	132.9,
13	15.2,	556.2,	512.2,	-513.0,	89.4,	14	15.2,	511.1,	556.2,	-546.7,	43.3,
15	15.2,	450.4,	583.4,	-563.8,	-4.1,	16	15.2,	376.0,	592.8,	-563.7,	-51.5,
17	15.2,	290.2,	584.2,	-546.5,	-97.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	512.2,	556.2,	-367.6,	-256.9,
23	15.2,	556.2,	511.1,	-298.8,	-268.6,	24	15.2,	583.4,	450.4,	-221.0,	-272.1,
25	15.2,	592.8,	376.0,	-136.5,	-267.3,	26	15.2,	584.2,	290.2,	-47.9,	-254.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	30.5,	-206.4,
29	15.2,	595.0,	379.3,	21.1,	-172.2,	30	15.2,	584.5,	452.6,	11.1,	-132.9,
31	15.2,	556.2,	512.2,	0.8,	-89.4,	32	15.2,	511.1,	556.2,	-9.5,	-43.3,
33	15.2,	450.4,	583.4,	-19.6,	4.1,	34	15.2,	376.0,	592.8,	-29.1,	51.5,
35	15.2,	290.2,	584.2,	-37.6,	97.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE715

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	512.2,	556.2,	-185.9,	259.4,
5	15.2,	556.2,	511.1,	-210.0,	271.5,	6	15.2,	583.4,	450.4,	-227.6,	275.4,
7	15.2,	592.8,	376.0,	-238.3,	270.9,	8	15.2,	584.2,	290.2,	-241.8,	258.1,
9	15.2,	562.0,	200.6,	-239.6,	238.0,	10	15.2,	587.4,	294.4,	-325.7,	210.0,
11	15.2,	595.0,	379.3,	-401.8,	175.7,	12	15.2,	584.5,	452.6,	-465.7,	136.0,
13	15.2,	556.2,	512.2,	-515.5,	92.2,	14	15.2,	511.1,	556.2,	-549.6,	45.6,
15	15.2,	450.4,	583.4,	-567.0,	-2.4,	16	15.2,	376.0,	592.8,	-567.2,	-50.3,
17	15.2,	290.2,	584.2,	-550.2,	-96.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	512.2,	556.2,	-370.3,	-259.4,
23	15.2,	556.2,	511.1,	-301.1,	-271.5,	24	15.2,	583.4,	450.4,	-222.8,	-275.4,
25	15.2,	592.8,	376.0,	-137.7,	-270.9,	26	15.2,	584.2,	290.2,	-48.4,	-258.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	595.0,	379.3,	22.5,	-175.7,	30	15.2,	584.5,	452.6,	13.1,	-136.0,
31	15.2,	556.2,	512.2,	3.3,	-92.2,	32	15.2,	511.1,	556.2,	-6.6,	-45.6,
33	15.2,	450.4,	583.4,	-16.3,	2.4,	34	15.2,	376.0,	592.8,	-25.5,	50.3,
35	15.2,	290.2,	584.2,	-34.0,	96.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE716

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	512.2,	556.2,	-182.9,	261.8,
5	15.2,	556.2,	511.1,	-207.4,	274.4,	6	15.2,	583.4,	450.4,	-225.6,	278.6,
7	15.2,	592.8,	376.0,	-236.9,	274.4,	8	15.2,	584.2,	290.2,	-241.0,	261.9,
9	15.2,	562.0,	200.6,	-239.5,	241.8,	10	15.2,	587.4,	294.4,	-326.2,	213.8,
11	15.2,	595.0,	379.3,	-403.0,	179.3,	12	15.2,	584.5,	452.6,	-467.5,	139.4,
13	15.2,	556.2,	512.2,	-517.9,	95.2,	14	15.2,	511.1,	556.2,	-552.5,	48.1,
15	15.2,	450.4,	583.4,	-570.3,	-0.4,	16	15.2,	376.0,	592.8,	-570.8,	-48.9,
17	15.2,	290.2,	584.2,	-553.9,	-95.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	512.2,	556.2,	-373.3,	-261.8,
23	15.2,	556.2,	511.1,	-303.7,	-274.4,	24	15.2,	583.4,	450.4,	-224.8,	-278.6,
25	15.2,	592.8,	376.0,	-139.1,	-274.4,	26	15.2,	584.2,	290.2,	-49.1,	-261.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	595.0,	379.3,	23.7,	-179.3,	30	15.2,	584.5,	452.6,	14.9,	-139.4,
31	15.2,	556.2,	512.2,	5.7,	-95.2,	32	15.2,	511.1,	556.2,	-3.8,	-48.1,
33	15.2,	450.4,	583.4,	-13.1,	0.4,	34	15.2,	376.0,	592.8,	-22.0,	48.9,
35	15.2,	290.2,	584.2,	-30.2,	95.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE717

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	15.2,	556.2,	511.1,	-205.0,	277.0,	6	15.2,	583.4,	450.4,	-223.7,	281.6,
7	15.2,	592.8,	376.0,	-235.6,	277.7,	8	15.2,	584.2,	290.2,	-240.3,	265.4,
9	15.2,	562.0,	200.6,	-239.4,	245.3,	10	15.2,	587.4,	294.4,	-326.7,	217.3,
11	15.2,	595.0,	379.3,	-404.1,	182.7,	12	15.2,	584.5,	452.6,	-469.2,	142.5,
13	15.2,	556.2,	512.2,	-520.1,	98.0,	14	15.2,	511.1,	556.2,	-555.1,	50.5,
15	15.2,	450.4,	583.4,	-573.3,	1.5,	16	15.2,	376.0,	592.8,	-574.1,	-47.6,
17	15.2,	290.2,	584.2,	-557.4,	-95.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	15.2,	556.2,	511.1,	-306.0,	-277.0,	24	15.2,	583.4,	450.4,	-226.7,	-281.6,
25	15.2,	592.8,	376.0,	-140.4,	-277.7,	26	15.2,	584.2,	290.2,	-49.9,	-265.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	595.0,	379.3,	24.8,	-182.7,	30	15.2,	584.5,	452.6,	16.6,	-142.5,
31	15.2,	556.2,	512.2,	7.9,	-98.0,	32	15.2,	511.1,	556.2,	-1.1,	-50.5,
33	15.2,	450.4,	583.4,	-10.1,	-1.5,	34	15.2,	376.0,	592.8,	-18.7,	47.6,

35	15.2,	290.2,	584.2,	-26.7,	95.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE718

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-187.4,	188.2,
3	15.2,	452.6,	584.5,	-216.6,	204.4,	4	15.2,	512.2,	556.2,	-239.3,	214.5,
5	15.2,	556.2,	511.1,	-254.7,	218.0,	6	15.2,	583.4,	450.4,	-262.4,	214.9,
7	15.2,	592.8,	376.0,	-262.1,	205.2,	8	15.2,	584.2,	290.2,	-253.8,	189.4,
9	15.2,	562.0,	200.6,	-239.5,	168.2,	10	15.2,	587.4,	294.4,	-313.4,	141.3,
11	15.2,	595.0,	379.3,	-377.8,	110.1,	12	15.2,	584.5,	452.6,	-430.7,	75.6,
13	15.2,	556.2,	512.2,	-470.6,	38.8,	14	15.2,	511.1,	556.2,	-496.1,	0.8,
15	15.2,	450.4,	583.4,	-506.6,	-37.2,	16	15.2,	376.0,	592.8,	-501.6,	-74.1,
17	15.2,	290.2,	584.2,	-481.4,	-108.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-407.6,	-188.2,
21	15.2,	452.6,	584.5,	-367.9,	-204.4,	22	15.2,	512.2,	556.2,	-316.9,	-214.5,
23	15.2,	556.2,	511.1,	-256.3,	-218.0,	24	15.2,	583.4,	450.4,	-188.0,	-214.9,
25	15.2,	592.8,	376.0,	-113.9,	-205.2,	26	15.2,	584.2,	290.2,	-36.4,	-189.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	19.0,	-141.3,
29	15.2,	595.0,	379.3,	-1.5,	-110.1,	30	15.2,	584.5,	452.6,	-21.9,	-75.6,
31	15.2,	556.2,	512.2,	-41.7,	-38.8,	32	15.2,	511.1,	556.2,	-60.2,	-0.8,
33	15.2,	450.4,	583.4,	-76.8,	37.2,	34	15.2,	376.0,	592.8,	-91.2,	74.1,
35	15.2,	290.2,	584.2,	-102.7,	108.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE719

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-184.0,	189.6,
3	15.2,	452.6,	584.5,	-213.5,	206.4,	4	15.2,	512.2,	556.2,	-236.6,	216.9,
5	15.2,	556.2,	511.1,	-252.5,	220.9,	6	15.2,	583.4,	450.4,	-260.7,	218.1,
7	15.2,	592.8,	376.0,	-260.9,	208.7,	8	15.2,	584.2,	290.2,	-253.3,	193.0,
9	15.2,	562.0,	200.6,	-239.6,	171.8,	10	15.2,	587.4,	294.4,	-314.2,	144.9,
11	15.2,	595.0,	379.3,	-379.2,	113.5,	12	15.2,	584.5,	452.6,	-432.7,	78.7,
13	15.2,	556.2,	512.2,	-473.0,	41.5,	14	15.2,	511.1,	556.2,	-499.0,	3.1,
15	15.2,	450.4,	583.4,	-509.8,	-35.5,	16	15.2,	376.0,	592.8,	-505.1,	-73.0,
17	15.2,	290.2,	584.2,	-485.1,	-108.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-411.0,	-189.6,
21	15.2,	452.6,	584.5,	-371.0,	-206.4,	22	15.2,	512.2,	556.2,	-319.7,	-216.9,
23	15.2,	556.2,	511.1,	-258.6,	-220.9,	24	15.2,	583.4,	450.4,	-189.7,	-218.1,
25	15.2,	592.8,	376.0,	-115.0,	-208.7,	26	15.2,	584.2,	290.2,	-36.9,	-193.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	19.8,	-144.9,
29	15.2,	595.0,	379.3,	-0.1,	-113.5,	30	15.2,	584.5,	452.6,	-19.9,	-78.7,
31	15.2,	556.2,	512.2,	-39.2,	-41.5,	32	15.2,	511.1,	556.2,	-57.2,	-3.1,
33	15.2,	450.4,	583.4,	-73.6,	35.5,	34	15.2,	376.0,	592.8,	-87.6,	73.0,
35	15.2,	290.2,	584.2,	-99.1,	108.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE720

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-180.3,	190.8,
3	15.2,	452.6,	584.5,	-210.2,	208.2,	4	15.2,	512.2,	556.2,	-233.6,	219.3,
5	15.2,	556.2,	511.1,	-249.9,	223.7,	6	15.2,	583.4,	450.4,	-258.6,	221.4,
7	15.2,	592.8,	376.0,	-259.5,	212.3,	8	15.2,	584.2,	290.2,	-252.5,	196.8,
9	15.2,	562.0,	200.6,	-239.5,	175.7,	10	15.2,	587.4,	294.4,	-314.7,	148.7,
11	15.2,	595.0,	379.3,	-380.4,	117.2,	12	15.2,	584.5,	452.6,	-434.5,	82.1,
13	15.2,	556.2,	512.2,	-475.4,	44.5,	14	15.2,	511.1,	556.2,	-501.9,	5.6,

15	15.2,	450.4,	583.4,	-513.1,	-33.5,	16	15.2,	376.0,	592.8,	-508.7,	-71.5,
17	15.2,	290.2,	584.2,	-488.8,	-107.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-414.7,	-190.8,
21	15.2,	452.6,	584.5,	-374.4,	-208.2,	22	15.2,	512.2,	556.2,	-322.7,	-219.3,
23	15.2,	556.2,	511.1,	-261.2,	-223.7,	24	15.2,	583.4,	450.4,	-191.7,	-221.4,
25	15.2,	592.8,	376.0,	-116.5,	-212.3,	26	15.2,	584.2,	290.2,	-37.6,	-196.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	20.3,	-148.7,
29	15.2,	595.0,	379.3,	1.1,	-117.2,	30	15.2,	584.5,	452.6,	-18.1,	-82.1,
31	15.2,	556.2,	512.2,	-36.8,	-44.5,	32	15.2,	511.1,	556.2,	-54.4,	-5.6,
33	15.2,	450.4,	583.4,	-70.3,	33.5,	34	15.2,	376.0,	592.8,	-84.1,	71.5,
35	15.2,	290.2,	584.2,	-95.3,	107.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE721

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-176.9,	191.9,
3	15.2,	452.6,	584.5,	-207.0,	209.9,	4	15.2,	512.2,	556.2,	-230.8,	221.5,
5	15.2,	556.2,	511.1,	-247.5,	226.4,	6	15.2,	583.4,	450.4,	-256.7,	224.4,
7	15.2,	592.8,	376.0,	-258.2,	215.6,	8	15.2,	584.2,	290.2,	-251.8,	200.2,
9	15.2,	562.0,	200.6,	-239.4,	179.2,	10	15.2,	587.4,	294.4,	-315.2,	152.2,
11	15.2,	595.0,	379.3,	-381.5,	120.6,	12	15.2,	584.5,	452.6,	-436.2,	85.2,
13	15.2,	556.2,	512.2,	-477.6,	47.3,	14	15.2,	511.1,	556.2,	-504.5,	8.0,
15	15.2,	450.4,	583.4,	-516.1,	-31.6,	16	15.2,	376.0,	592.8,	-512.0,	-70.2,
17	15.2,	290.2,	584.2,	-492.3,	-106.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-418.1,	-191.9,
21	15.2,	452.6,	584.5,	-377.5,	-209.9,	22	15.2,	512.2,	556.2,	-325.5,	-221.5,
23	15.2,	556.2,	511.1,	-263.5,	-226.4,	24	15.2,	583.4,	450.4,	-193.6,	-224.4,
25	15.2,	592.8,	376.0,	-117.8,	-215.6,	26	15.2,	584.2,	290.2,	-38.4,	-200.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	20.8,	-152.2,
29	15.2,	595.0,	379.3,	2.2,	-120.6,	30	15.2,	584.5,	452.6,	-16.4,	-85.2,
31	15.2,	556.2,	512.2,	-34.6,	-47.3,	32	15.2,	511.1,	556.2,	-51.7,	-8.0,
33	15.2,	450.4,	583.4,	-67.3,	31.6,	34	15.2,	376.0,	592.8,	-80.8,	70.2,
35	15.2,	290.2,	584.2,	-91.8,	106.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE722

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-173.5,	193.2,
3	15.2,	452.6,	584.5,	-203.9,	211.8,	4	15.2,	512.2,	556.2,	-228.0,	224.0,
5	15.2,	556.2,	511.1,	-245.2,	229.3,	6	15.2,	583.4,	450.4,	-255.0,	227.7,
7	15.2,	592.8,	376.0,	-257.0,	219.1,	8	15.2,	584.2,	290.2,	-251.2,	203.9,
9	15.2,	562.0,	200.6,	-239.5,	182.9,	10	15.2,	587.4,	294.4,	-316.0,	155.8,
11	15.2,	595.0,	379.3,	-382.9,	124.0,	12	15.2,	584.5,	452.6,	-438.1,	88.4,
13	15.2,	556.2,	512.2,	-480.1,	50.1,	14	15.2,	511.1,	556.2,	-507.4,	10.3,
15	15.2,	450.4,	583.4,	-519.3,	-29.8,	16	15.2,	376.0,	592.8,	-515.5,	-69.0,
17	15.2,	290.2,	584.2,	-496.0,	-106.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-421.5,	-193.2,
21	15.2,	452.6,	584.5,	-380.6,	-211.8,	22	15.2,	512.2,	556.2,	-328.2,	-224.0,
23	15.2,	556.2,	511.1,	-265.8,	-229.3,	24	15.2,	583.4,	450.4,	-195.3,	-227.7,
25	15.2,	592.8,	376.0,	-118.9,	-219.1,	26	15.2,	584.2,	290.2,	-38.9,	-203.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	21.6,	-155.8,
29	15.2,	595.0,	379.3,	3.6,	-124.0,	30	15.2,	584.5,	452.6,	-14.5,	-88.4,
31	15.2,	556.2,	512.2,	-32.1,	-50.1,	32	15.2,	511.1,	556.2,	-48.8,	-10.3,
33	15.2,	450.4,	583.4,	-64.0,	29.8,	34	15.2,	376.0,	592.8,	-77.3,	69.0,
35	15.2,	290.2,	584.2,	-88.2,	106.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE723

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-170.1,	194.4,
3	15.2,	452.6,	584.5,	-200.7,	213.5,	4	15.2,	512.2,	556.2,	-225.2,	226.2,
5	15.2,	556.2,	511.1,	-242.9,	232.0,	6	15.2,	583.4,	450.4,	-253.1,	230.7,
7	15.2,	592.8,	376.0,	-255.7,	222.4,	8	15.2,	584.2,	290.2,	-250.5,	207.4,
9	15.2,	562.0,	200.6,	-239.4,	186.5,	10	15.2,	587.4,	294.4,	-316.5,	159.4,
11	15.2,	595.0,	379.3,	-384.0,	127.4,	12	15.2,	584.5,	452.6,	-439.8,	91.5,
13	15.2,	556.2,	512.2,	-482.3,	52.9,	14	15.2,	511.1,	556.2,	-510.1,	12.7,
15	15.2,	450.4,	583.4,	-522.4,	-27.9,	16	15.2,	376.0,	592.8,	-518.8,	-67.7,
17	15.2,	290.2,	584.2,	-499.5,	-105.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-424.9,	-194.4,
21	15.2,	452.6,	584.5,	-383.8,	-213.5,	22	15.2,	512.2,	556.2,	-331.0,	-226.2,
23	15.2,	556.2,	511.1,	-268.2,	-232.0,	24	15.2,	583.4,	450.4,	-197.2,	-230.7,
25	15.2,	592.8,	376.0,	-120.3,	-222.4,	26	15.2,	584.2,	290.2,	-39.6,	-207.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	22.1,	-159.4,
29	15.2,	595.0,	379.3,	4.7,	-127.4,	30	15.2,	584.5,	452.6,	-12.8,	-91.5,
31	15.2,	556.2,	512.2,	-29.9,	-52.9,	32	15.2,	511.1,	556.2,	-46.2,	-12.7,
33	15.2,	450.4,	583.4,	-61.0,	27.9,	34	15.2,	376.0,	592.8,	-74.0,	67.7,
35	15.2,	290.2,	584.2,	-84.7,	105.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE724

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-166.9,	195.8,
3	15.2,	452.6,	584.5,	-197.8,	215.5,	4	15.2,	512.2,	556.2,	-222.6,	228.7,
5	15.2,	556.2,	511.1,	-240.8,	234.9,	6	15.2,	583.4,	450.4,	-251.6,	233.9,
7	15.2,	592.8,	376.0,	-254.7,	225.9,	8	15.2,	584.2,	290.2,	-250.2,	211.0,
9	15.2,	562.0,	200.6,	-239.7,	190.1,	10	15.2,	587.4,	294.4,	-317.4,	162.8,
11	15.2,	595.0,	379.3,	-385.5,	130.6,	12	15.2,	584.5,	452.6,	-441.8,	94.5,
13	15.2,	556.2,	512.2,	-484.8,	55.5,	14	15.2,	511.1,	556.2,	-513.0,	14.8,
15	15.2,	450.4,	583.4,	-525.6,	-26.4,	16	15.2,	376.0,	592.8,	-522.2,	-66.8,
17	15.2,	290.2,	584.2,	-503.0,	-105.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-428.2,	-195.8,
21	15.2,	452.6,	584.5,	-386.7,	-215.5,	22	15.2,	512.2,	556.2,	-333.6,	-228.7,
23	15.2,	556.2,	511.1,	-270.3,	-234.9,	24	15.2,	583.4,	450.4,	-198.8,	-233.9,
25	15.2,	592.8,	376.0,	-121.2,	-225.9,	26	15.2,	584.2,	290.2,	-40.0,	-211.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	23.0,	-162.8,
29	15.2,	595.0,	379.3,	6.2,	-130.6,	30	15.2,	584.5,	452.6,	-10.8,	-94.5,
31	15.2,	556.2,	512.2,	-27.5,	-55.5,	32	15.2,	511.1,	556.2,	-43.3,	-14.8,
33	15.2,	450.4,	583.4,	-57.8,	26.4,	34	15.2,	376.0,	592.8,	-70.5,	66.8,
35	15.2,	290.2,	584.2,	-81.1,	105.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE725

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	379.3,	595.0,	-163.2,	197.2,
3	15.2,	452.6,	584.5,	-194.3,	217.5,	4	15.2,	512.2,	556.2,	-219.6,	231.2,
5	15.2,	556.2,	511.1,	-238.2,	237.9,	6	15.2,	583.4,	450.4,	-249.6,	237.3,
7	15.2,	592.8,	376.0,	-253.4,	229.6,	8	15.2,	584.2,	290.2,	-249.5,	214.9,
9	15.2,	562.0,	200.6,	-239.7,	194.0,	10	15.2,	587.4,	294.4,	-318.1,	166.7,
11	15.2,	595.0,	379.3,	-386.8,	134.4,	12	15.2,	584.5,	452.6,	-443.8,	97.9,
13	15.2,	556.2,	512.2,	-487.3,	58.5,	14	15.2,	511.1,	556.2,	-516.0,	17.3,
15	15.2,	450.4,	583.4,	-529.0,	-24.4,	16	15.2,	376.0,	592.8,	-526.0,	-65.4,
17	15.2,	290.2,	584.2,	-506.9,	-104.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	379.3,	595.0,	-431.9,	-197.2,
21	15.2,	452.6,	584.5,	-390.2,	-217.5,	22	15.2,	512.2,	556.2,	-336.6,	-231.2,
23	15.2,	556.2,	511.1,	-272.8,	-237.9,	24	15.2,	583.4,	450.4,	-200.8,	-237.3,
25	15.2,	592.8,	376.0,	-122.6,	-229.6,	26	15.2,	584.2,	290.2,	-40.7,	-214.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	23.7,	-166.7,
29	15.2,	595.0,	379.3,	7.5,	-134.4,	30	15.2,	584.5,	452.6,	-8.8,	-97.9,
31	15.2,	556.2,	512.2,	-24.9,	-58.5,	32	15.2,	511.1,	556.2,	-40.2,	-17.3,
33	15.2,	450.4,	583.4,	-54.3,	24.4,	34	15.2,	376.0,	592.8,	-66.8,	65.4,
35	15.2,	290.2,	584.2,	-77.2,	104.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE726

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	452.6,	584.5,	-191.3,	219.1,	4	15.2,	512.2,	556.2,	-216.9,	233.3,
5	15.2,	556.2,	511.1,	-235.9,	240.4,	6	15.2,	583.4,	450.4,	-247.8,	240.2,
7	15.2,	592.8,	376.0,	-252.1,	232.8,	8	15.2,	584.2,	290.2,	-248.8,	218.2,
9	15.2,	562.0,	200.6,	-239.6,	197.4,	10	15.2,	587.4,	294.4,	-318.6,	170.1,
11	15.2,	595.0,	379.3,	-387.9,	137.6,	12	15.2,	584.5,	452.6,	-445.4,	100.9,
13	15.2,	556.2,	512.2,	-489.4,	61.2,	14	15.2,	511.1,	556.2,	-518.6,	19.6,
15	15.2,	450.4,	583.4,	-531.9,	-22.6,	16	15.2,	376.0,	592.8,	-529.2,	-64.1,
17	15.2,	290.2,	584.2,	-510.3,	-103.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	452.6,	584.5,	-393.2,	-219.1,	22	15.2,	512.2,	556.2,	-339.3,	-233.3,
23	15.2,	556.2,	511.1,	-275.1,	-240.4,	24	15.2,	583.4,	450.4,	-202.6,	-240.2,
25	15.2,	592.8,	376.0,	-123.9,	-232.8,	26	15.2,	584.2,	290.2,	-41.4,	-218.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	587.4,	294.4,	24.1,	-170.1,
29	15.2,	595.0,	379.3,	8.6,	-137.6,	30	15.2,	584.5,	452.6,	-7.2,	-100.9,
31	15.2,	556.2,	512.2,	-22.8,	-61.2,	32	15.2,	511.1,	556.2,	-37.7,	-19.6,
33	15.2,	450.4,	583.4,	-51.4,	22.6,	34	15.2,	376.0,	592.8,	-63.6,	64.1,
35	15.2,	290.2,	584.2,	-73.9,	103.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE727

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-373.6,	-218.3,	4	15.2,	490.2,	527.2,	-321.7,	-232.1,
5	15.2,	530.5,	486.4,	-260.1,	-238.9,	6	15.2,	554.7,	430.7,	-190.5,	-238.4,
7	15.2,	562.0,	361.9,	-115.2,	-230.7,	8	15.2,	552.2,	282.2,	-36.3,	-215.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	27.8,	-166.4,
11	15.2,	560.2,	366.7,	14.5,	-134.0,	12	15.2,	552.1,	435.1,	0.8,	-97.5,
13	15.2,	527.2,	490.2,	-13.0,	-58.1,	14	15.2,	486.4,	530.5,	-26.4,	-16.9,
15	15.2,	430.7,	554.7,	-38.9,	24.8,	16	15.2,	361.9,	562.0,	-50.3,	65.8,
17	15.2,	282.2,	552.2,	-60.2,	104.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-178.5,	218.3,	22	15.2,	490.2,	527.2,	-205.5,	232.1,
23	15.2,	530.5,	486.4,	-226.3,	238.9,	24	15.2,	554.7,	430.7,	-240.2,	238.4,
25	15.2,	562.0,	361.9,	-246.8,	230.7,	26	15.2,	552.2,	282.2,	-245.9,	215.9,
27	15.2,	526.5,	198.9,	-239.2,	194.2,	28	15.2,	551.3,	287.2,	-315.0,	166.4,
29	15.2,	560.2,	366.7,	-381.2,	134.0,	30	15.2,	552.1,	435.1,	-435.8,	97.5,
31	15.2,	527.2,	490.2,	-477.2,	58.1,	32	15.2,	486.4,	530.5,	-504.2,	16.9,
33	15.2,	430.7,	554.7,	-515.7,	-24.8,	34	15.2,	361.9,	562.0,	-511.7,	-65.8,
35	15.2,	282.2,	552.2,	-492.0,	-104.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE728

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-370.5,	-216.4,	4	15.2,	490.2,	527.2,	-319.0,	-229.7,
5	15.2,	530.5,	486.4,	-257.8,	-236.0,	6	15.2,	554.7,	430.7,	-188.8,	-235.2,
7	15.2,	562.0,	361.9,	-114.0,	-227.2,	8	15.2,	552.2,	282.2,	-35.8,	-212.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	27.0,	-162.8,
11	15.2,	560.2,	366.7,	13.1,	-130.6,	12	15.2,	552.1,	435.1,	-1.2,	-94.4,
13	15.2,	527.2,	490.2,	-15.5,	-55.4,	14	15.2,	486.4,	530.5,	-29.3,	-14.6,
15	15.2,	430.7,	554.7,	-42.2,	26.6,	16	15.2,	361.9,	562.0,	-53.8,	66.9,
17	15.2,	282.2,	552.2,	-63.8,	105.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-181.7,	216.4,	22	15.2,	490.2,	527.2,	-208.3,	229.7,
23	15.2,	530.5,	486.4,	-228.6,	236.0,	24	15.2,	554.7,	430.7,	-241.9,	235.2,
25	15.2,	562.0,	361.9,	-247.9,	227.2,	26	15.2,	552.2,	282.2,	-246.4,	212.3,
27	15.2,	526.5,	198.9,	-239.0,	190.5,	28	15.2,	551.3,	287.2,	-314.2,	162.8,
29	15.2,	560.2,	366.7,	-379.8,	130.6,	30	15.2,	552.1,	435.1,	-433.9,	94.4,
31	15.2,	527.2,	490.2,	-474.8,	55.4,	32	15.2,	486.4,	530.5,	-501.2,	14.6,
33	15.2,	430.7,	554.7,	-512.5,	-26.6,	34	15.2,	361.9,	562.0,	-508.2,	-66.9,
35	15.2,	282.2,	552.2,	-488.4,	-105.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE729

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-367.1,	-214.5,	4	15.2,	490.2,	527.2,	-316.0,	-227.3,
5	15.2,	530.5,	486.4,	-255.2,	-233.1,	6	15.2,	554.7,	430.7,	-186.8,	-231.9,
7	15.2,	562.0,	361.9,	-112.6,	-223.6,	8	15.2,	552.2,	282.2,	-35.0,	-208.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	26.5,	-159.0,
11	15.2,	560.2,	366.7,	11.9,	-127.0,	12	15.2,	552.1,	435.1,	-3.0,	-91.0,
13	15.2,	527.2,	490.2,	-17.8,	-52.3,	14	15.2,	486.4,	530.5,	-32.1,	-12.1,
15	15.2,	430.7,	554.7,	-45.4,	28.6,	16	15.2,	361.9,	562.0,	-57.4,	68.4,
17	15.2,	282.2,	552.2,	-67.6,	106.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-185.0,	214.5,	22	15.2,	490.2,	527.2,	-211.3,	227.3,
23	15.2,	530.5,	486.4,	-231.1,	233.1,	24	15.2,	554.7,	430.7,	-243.9,	231.9,
25	15.2,	562.0,	361.9,	-249.3,	223.6,	26	15.2,	552.2,	282.2,	-247.1,	208.5,
27	15.2,	526.5,	198.9,	-239.2,	186.7,	28	15.2,	551.3,	287.2,	-313.7,	159.0,
29	15.2,	560.2,	366.7,	-378.6,	127.0,	30	15.2,	552.1,	435.1,	-432.1,	91.0,
31	15.2,	527.2,	490.2,	-472.4,	52.3,	32	15.2,	486.4,	530.5,	-498.4,	12.1,
33	15.2,	430.7,	554.7,	-509.2,	-28.6,	34	15.2,	361.9,	562.0,	-504.6,	-68.4,
35	15.2,	282.2,	552.2,	-484.6,	-106.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE730

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-364.0,	-212.9,	4	15.2,	490.2,	527.2,	-313.2,	-225.1,
5	15.2,	530.5,	486.4,	-252.9,	-230.5,	6	15.2,	554.7,	430.7,	-184.9,	-228.9,
7	15.2,	562.0,	361.9,	-111.3,	-220.3,	8	15.2,	552.2,	282.2,	-34.3,	-205.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	26.0,	-155.5,
11	15.2,	560.2,	366.7,	10.8,	-123.6,	12	15.2,	552.1,	435.1,	-4.7,	-87.9,
13	15.2,	527.2,	490.2,	-20.0,	-49.5,	14	15.2,	486.4,	530.5,	-34.8,	-9.7,
15	15.2,	430.7,	554.7,	-48.5,	30.5,	16	15.2,	361.9,	562.0,	-60.7,	69.7,
17	15.2,	282.2,	552.2,	-71.1,	106.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-188.2,	212.9,	22	15.2,	490.2,	527.2,	-214.1,	225.1,
23	15.2,	530.5,	486.4,	-233.5,	230.5,	24	15.2,	554.7,	430.7,	-245.8,	228.9,
25	15.2,	562.0,	361.9,	-250.7,	220.3,	26	15.2,	552.2,	282.2,	-247.9,	205.0,
27	15.2,	526.5,	198.9,	-239.3,	183.1,	28	15.2,	551.3,	287.2,	-313.2,	155.5,
29	15.2,	560.2,	366.7,	-377.5,	123.6,	30	15.2,	552.1,	435.1,	-430.4,	87.9,
31	15.2,	527.2,	490.2,	-470.2,	49.5,	32	15.2,	486.4,	530.5,	-495.7,	9.7,
33	15.2,	430.7,	554.7,	-506.2,	-30.5,	34	15.2,	361.9,	562.0,	-501.3,	-69.7,
35	15.2,	282.2,	552.2,	-481.1,	-106.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE731

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-360.8,	-210.9,	4	15.2,	490.2,	527.2,	-310.4,	-222.6,
5	15.2,	530.5,	486.4,	-250.6,	-227.6,	6	15.2,	554.7,	430.7,	-183.1,	-225.6,
7	15.2,	562.0,	361.9,	-110.1,	-216.8,	8	15.2,	552.2,	282.2,	-33.8,	-201.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	25.2,	-151.9,
11	15.2,	560.2,	366.7,	9.4,	-120.1,	12	15.2,	552.1,	435.1,	-6.6,	-84.8,
13	15.2,	527.2,	490.2,	-22.5,	-46.8,	14	15.2,	486.4,	530.5,	-37.7,	-7.4,
15	15.2,	430.7,	554.7,	-51.7,	32.2,	16	15.2,	361.9,	562.0,	-64.2,	70.8,
17	15.2,	282.2,	552.2,	-74.7,	107.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-191.3,	210.9,	22	15.2,	490.2,	527.2,	-216.8,	222.6,
23	15.2,	530.5,	486.4,	-235.8,	227.6,	24	15.2,	554.7,	430.7,	-247.5,	225.6,
25	15.2,	562.0,	361.9,	-251.8,	216.8,	26	15.2,	552.2,	282.2,	-248.4,	201.4,
27	15.2,	526.5,	198.9,	-239.1,	179.4,	28	15.2,	551.3,	287.2,	-312.4,	151.9,
29	15.2,	560.2,	366.7,	-376.1,	120.1,	30	15.2,	552.1,	435.1,	-428.4,	84.8,
31	15.2,	527.2,	490.2,	-467.7,	46.8,	32	15.2,	486.4,	530.5,	-492.8,	7.4,
33	15.2,	430.7,	554.7,	-502.9,	-32.2,	34	15.2,	361.9,	562.0,	-497.8,	-70.8,
35	15.2,	282.2,	552.2,	-477.5,	-107.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE732

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-357.7,	-209.2,	4	15.2,	490.2,	527.2,	-307.6,	-220.4,
5	15.2,	530.5,	486.4,	-248.2,	-224.9,	6	15.2,	554.7,	430.7,	-181.2,	-222.6,
7	15.2,	562.0,	361.9,	-108.8,	-213.5,	8	15.2,	552.2,	282.2,	-33.0,	-197.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	24.7,	-148.4,
11	15.2,	560.2,	366.7,	8.3,	-116.8,	12	15.2,	552.1,	435.1,	-8.3,	-81.6,
13	15.2,	527.2,	490.2,	-24.7,	-44.0,	14	15.2,	486.4,	530.5,	-40.3,	-5.0,
15	15.2,	430.7,	554.7,	-54.8,	34.1,	16	15.2,	361.9,	562.0,	-67.5,	72.2,
17	15.2,	282.2,	552.2,	-78.2,	108.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-194.5,	209.2,	22	15.2,	490.2,	527.2,	-219.6,	220.4,
23	15.2,	530.5,	486.4,	-238.2,	224.9,	24	15.2,	554.7,	430.7,	-249.4,	222.6,
25	15.2,	562.0,	361.9,	-253.1,	213.5,	26	15.2,	552.2,	282.2,	-249.1,	197.9,
27	15.2,	526.5,	198.9,	-239.3,	175.9,	28	15.2,	551.3,	287.2,	-311.9,	148.4,
29	15.2,	560.2,	366.7,	-375.0,	116.8,	30	15.2,	552.1,	435.1,	-426.8,	81.6,
31	15.2,	527.2,	490.2,	-465.5,	44.0,	32	15.2,	486.4,	530.5,	-490.2,	5.0,
33	15.2,	430.7,	554.7,	-499.9,	-34.1,	34	15.2,	361.9,	562.0,	-494.5,	-72.2,
35	15.2,	282.2,	552.2,	-474.0,	-108.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE733

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-393.6,	-190.2,
3	15.2,	435.1,	552.1,	-354.7,	-207.2,	4	15.2,	490.2,	527.2,	-305.1,	-217.9,
5	15.2,	530.5,	486.4,	-246.1,	-222.0,	6	15.2,	554.7,	430.7,	-179.7,	-219.4,
7	15.2,	562.0,	361.9,	-107.8,	-210.0,	8	15.2,	552.2,	282.2,	-32.7,	-194.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	23.8,	-144.9,
11	15.2,	560.2,	366.7,	6.9,	-113.5,	12	15.2,	552.1,	435.1,	-10.3,	-78.7,
13	15.2,	527.2,	490.2,	-27.2,	-41.4,	14	15.2,	486.4,	530.5,	-43.2,	-2.9,
15	15.2,	430.7,	554.7,	-58.0,	35.6,	16	15.2,	361.9,	562.0,	-71.0,	73.1,
17	15.2,	282.2,	552.2,	-81.8,	108.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-166.6,	190.2,
21	15.2,	435.1,	552.1,	-197.4,	207.2,	22	15.2,	490.2,	527.2,	-222.2,	217.9,
23	15.2,	530.5,	486.4,	-240.2,	222.0,	24	15.2,	554.7,	430.7,	-251.0,	219.4,
25	15.2,	562.0,	361.9,	-254.1,	210.0,	26	15.2,	552.2,	282.2,	-249.5,	194.3,
27	15.2,	526.5,	198.9,	-239.0,	172.3,	28	15.2,	551.3,	287.2,	-311.0,	144.9,
29	15.2,	560.2,	366.7,	-373.6,	113.5,	30	15.2,	552.1,	435.1,	-424.8,	78.7,
31	15.2,	527.2,	490.2,	-463.1,	41.4,	32	15.2,	486.4,	530.5,	-487.3,	2.9,
33	15.2,	430.7,	554.7,	-496.7,	-35.6,	34	15.2,	361.9,	562.0,	-491.0,	-73.1,
35	15.2,	282.2,	552.2,	-470.4,	-108.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE734

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-389.9,	-188.9,
3	15.2,	435.1,	552.1,	-351.3,	-205.2,	4	15.2,	490.2,	527.2,	-302.0,	-215.4,
5	15.2,	530.5,	486.4,	-243.6,	-219.0,	6	15.2,	554.7,	430.7,	-177.7,	-215.9,
7	15.2,	562.0,	361.9,	-106.5,	-206.3,	8	15.2,	552.2,	282.2,	-32.0,	-190.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	23.1,	-141.0,
11	15.2,	560.2,	366.7,	5.5,	-109.8,	12	15.2,	552.1,	435.1,	-12.3,	-75.2,
13	15.2,	527.2,	490.2,	-29.7,	-38.4,	14	15.2,	486.4,	530.5,	-46.3,	-0.4,
15	15.2,	430.7,	554.7,	-61.4,	37.6,	16	15.2,	361.9,	562.0,	-74.7,	74.5,
17	15.2,	282.2,	552.2,	-85.6,	109.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-170.3,	188.9,
21	15.2,	435.1,	552.1,	-200.8,	205.2,	22	15.2,	490.2,	527.2,	-225.2,	215.4,
23	15.2,	530.5,	486.4,	-242.8,	219.0,	24	15.2,	554.7,	430.7,	-253.0,	215.9,
25	15.2,	562.0,	361.9,	-255.4,	206.3,	26	15.2,	552.2,	282.2,	-250.2,	190.5,
27	15.2,	526.5,	198.9,	-239.0,	168.4,	28	15.2,	551.3,	287.2,	-310.3,	141.0,
29	15.2,	560.2,	366.7,	-372.2,	109.8,	30	15.2,	552.1,	435.1,	-422.8,	75.2,
31	15.2,	527.2,	490.2,	-460.5,	38.4,	32	15.2,	486.4,	530.5,	-484.2,	0.4,
33	15.2,	430.7,	554.7,	-493.3,	-37.6,	34	15.2,	361.9,	562.0,	-487.3,	-74.5,
35	15.2,	282.2,	552.2,	-466.5,	-109.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE735

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-386.6,	-187.8,
3	15.2,	435.1,	552.1,	-348.3,	-203.6,	4	15.2,	490.2,	527.2,	-299.3,	-213.3,
5	15.2,	530.5,	486.4,	-241.3,	-216.4,	6	15.2,	554.7,	430.7,	-175.9,	-213.0,
7	15.2,	562.0,	361.9,	-105.2,	-203.1,	8	15.2,	552.2,	282.2,	-31.3,	-187.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	22.7,	-137.6,
11	15.2,	560.2,	366.7,	4.4,	-106.5,	12	15.2,	552.1,	435.1,	-13.9,	-72.2,
13	15.2,	527.2,	490.2,	-31.9,	-35.7,	14	15.2,	486.4,	530.5,	-48.8,	1.9,
15	15.2,	430.7,	554.7,	-64.3,	39.4,	16	15.2,	361.9,	562.0,	-77.8,	75.8,
17	15.2,	282.2,	552.2,	-89.0,	109.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-173.6,	187.8,
21	15.2,	435.1,	552.1,	-203.9,	203.6,	22	15.2,	490.2,	527.2,	-227.9,	213.3,
23	15.2,	530.5,	486.4,	-245.1,	216.4,	24	15.2,	554.7,	430.7,	-254.8,	213.0,
25	15.2,	562.0,	361.9,	-256.7,	203.1,	26	15.2,	552.2,	282.2,	-250.9,	187.1,
27	15.2,	526.5,	198.9,	-239.1,	164.9,	28	15.2,	551.3,	287.2,	-309.8,	137.6,
29	15.2,	560.2,	366.7,	-371.1,	106.5,	30	15.2,	552.1,	435.1,	-421.2,	72.2,
31	15.2,	527.2,	490.2,	-458.4,	35.7,	32	15.2,	486.4,	530.5,	-481.7,	-1.9,
33	15.2,	430.7,	554.7,	-490.4,	-39.4,	34	15.2,	361.9,	562.0,	-484.1,	-75.8,
35	15.2,	282.2,	552.2,	-463.2,	-109.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE736

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-383.0,	-186.5,
3	15.2,	435.1,	552.1,	-345.0,	-201.7,	4	15.2,	490.2,	527.2,	-296.4,	-210.8,
5	15.2,	530.5,	486.4,	-238.8,	-213.5,	6	15.2,	554.7,	430.7,	-174.0,	-209.7,
7	15.2,	562.0,	361.9,	-103.9,	-199.5,	8	15.2,	552.2,	282.2,	-30.6,	-183.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	22.0,	-133.8,
11	15.2,	560.2,	366.7,	3.1,	-102.9,	12	15.2,	552.1,	435.1,	-15.8,	-68.9,
13	15.2,	527.2,	490.2,	-34.3,	-32.8,	14	15.2,	486.4,	530.5,	-51.8,	4.3,
15	15.2,	430.7,	554.7,	-67.6,	41.3,	16	15.2,	361.9,	562.0,	-81.4,	77.1,
17	15.2,	282.2,	552.2,	-92.8,	110.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-177.2,	186.5,
21	15.2,	435.1,	552.1,	-207.2,	201.7,	22	15.2,	490.2,	527.2,	-230.9,	210.8,

23	15.2,	530.5,	486.4,	-247.5,	213.5,	24	15.2,	554.7,	430.7,	-256.7,	209.7,
25	15.2,	562.0,	361.9,	-258.0,	199.5,	26	15.2,	552.2,	282.2,	-251.6,	183.3,
27	15.2,	526.5,	198.9,	-239.1,	161.1,	28	15.2,	551.3,	287.2,	-309.2,	133.8,
29	15.2,	560.2,	366.7,	-369.8,	102.9,	30	15.2,	552.1,	435.1,	-419.2,	68.9,
31	15.2,	527.2,	490.2,	-455.9,	32.8,	32	15.2,	486.4,	530.5,	-478.8,	-4.3,
33	15.2,	430.7,	554.7,	-487.0,	-41.3,	34	15.2,	361.9,	562.0,	-480.5,	-77.1,
35	15.2,	282.2,	552.2,	-459.4,	-110.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE737

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-379.6,	-185.1,
3	15.2,	435.1,	552.1,	-341.8,	-199.7,	4	15.2,	490.2,	527.2,	-293.7,	-208.3,
5	15.2,	530.5,	486.4,	-236.6,	-210.6,	6	15.2,	554.7,	430.7,	-172.3,	-206.4,
7	15.2,	562.0,	361.9,	-102.8,	-196.0,	8	15.2,	552.2,	282.2,	-30.1,	-179.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	21.2,	-130.2,
11	15.2,	560.2,	366.7,	1.7,	-99.5,	12	15.2,	552.1,	435.1,	-17.8,	-65.8,
13	15.2,	527.2,	490.2,	-36.8,	-30.0,	14	15.2,	486.4,	530.5,	-54.7,	6.6,
15	15.2,	430.7,	554.7,	-70.9,	43.1,	16	15.2,	361.9,	562.0,	-85.0,	78.2,
17	15.2,	282.2,	552.2,	-96.4,	111.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-180.6,	185.1,
21	15.2,	435.1,	552.1,	-210.3,	199.7,	22	15.2,	490.2,	527.2,	-233.6,	208.3,
23	15.2,	530.5,	486.4,	-249.8,	210.6,	24	15.2,	554.7,	430.7,	-258.4,	206.4,
25	15.2,	562.0,	361.9,	-259.2,	196.0,	26	15.2,	552.2,	282.2,	-252.1,	179.7,
27	15.2,	526.5,	198.9,	-239.0,	157.4,	28	15.2,	551.3,	287.2,	-308.4,	130.2,
29	15.2,	560.2,	366.7,	-368.4,	99.5,	30	15.2,	552.1,	435.1,	-417.3,	65.8,
31	15.2,	527.2,	490.2,	-453.4,	30.0,	32	15.2,	486.4,	530.5,	-475.8,	-6.6,
33	15.2,	430.7,	554.7,	-483.8,	-43.1,	34	15.2,	361.9,	562.0,	-477.0,	-78.2,
35	15.2,	282.2,	552.2,	-455.8,	-111.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE738

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-376.0,	-183.9,
3	15.2,	435.1,	552.1,	-338.5,	-197.9,	4	15.2,	490.2,	527.2,	-290.7,	-206.0,
5	15.2,	530.5,	486.4,	-234.0,	-207.7,	6	15.2,	554.7,	430.7,	-170.2,	-203.2,
7	15.2,	562.0,	361.9,	-101.3,	-192.5,	8	15.2,	552.2,	282.2,	-29.3,	-175.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	20.7,	-126.4,
11	15.2,	560.2,	366.7,	0.5,	-95.9,	12	15.2,	552.1,	435.1,	-19.6,	-62.4,
13	15.2,	527.2,	490.2,	-39.2,	-27.0,	14	15.2,	486.4,	530.5,	-57.5,	9.2,
15	15.2,	430.7,	554.7,	-74.1,	45.1,	16	15.2,	361.9,	562.0,	-88.5,	79.6,
17	15.2,	282.2,	552.2,	-100.2,	111.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-184.2,	183.9,
21	15.2,	435.1,	552.1,	-213.7,	197.9,	22	15.2,	490.2,	527.2,	-236.6,	206.0,
23	15.2,	530.5,	486.4,	-252.4,	207.7,	24	15.2,	554.7,	430.7,	-260.4,	203.2,
25	15.2,	562.0,	361.9,	-260.6,	192.5,	26	15.2,	552.2,	282.2,	-252.8,	175.9,
27	15.2,	526.5,	198.9,	-239.1,	153.6,	28	15.2,	551.3,	287.2,	-307.8,	126.4,
29	15.2,	560.2,	366.7,	-367.2,	95.9,	30	15.2,	552.1,	435.1,	-415.5,	62.4,
31	15.2,	527.2,	490.2,	-451.1,	27.0,	32	15.2,	486.4,	530.5,	-473.0,	-9.2,
33	15.2,	430.7,	554.7,	-480.5,	-45.1,	34	15.2,	361.9,	562.0,	-473.5,	-79.6,
35	15.2,	282.2,	552.2,	-452.0,	-111.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE739

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-372.6,	-182.8,

3	15.2,	435.1,	552.1,	-335.3,	-196.2,	4	15.2,	490.2,	527.2,	-287.8,	-203.8,
5	15.2,	530.5,	486.4,	-231.6,	-205.1,	6	15.2,	554.7,	430.7,	-168.4,	-200.2,
7	15.2,	562.0,	361.9,	-100.0,	-189.2,	8	15.2,	552.2,	282.2,	-28.6,	-172.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	20.2,	-122.9,
11	15.2,	560.2,	366.7,	-0.6,	-92.5,	12	15.2,	552.1,	435.1,	-21.3,	-59.2,
13	15.2,	527.2,	490.2,	-41.4,	-24.2,	14	15.2,	486.4,	530.5,	-60.2,	11.6,
15	15.2,	430.7,	554.7,	-77.2,	47.0,	16	15.2,	361.9,	562.0,	-91.8,	81.0,
17	15.2,	282.2,	552.2,	-103.7,	112.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-187.6,	182.8,
21	15.2,	435.1,	552.1,	-216.8,	196.2,	22	15.2,	490.2,	527.2,	-239.4,	203.8,
23	15.2,	530.5,	486.4,	-254.7,	205.1,	24	15.2,	554.7,	430.7,	-262.3,	200.2,
25	15.2,	562.0,	361.9,	-261.9,	189.2,	26	15.2,	552.2,	282.2,	-253.6,	172.4,
27	15.2,	526.5,	198.9,	-239.2,	150.0,	28	15.2,	551.3,	287.2,	-307.3,	122.9,
29	15.2,	560.2,	366.7,	-366.1,	92.5,	30	15.2,	552.1,	435.1,	-413.8,	59.2,
31	15.2,	527.2,	490.2,	-448.9,	24.2,	32	15.2,	486.4,	530.5,	-470.3,	-11.6,
33	15.2,	430.7,	554.7,	-477.5,	-47.0,	34	15.2,	361.9,	562.0,	-470.2,	-81.0,
35	15.2,	282.2,	552.2,	-448.5,	-112.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE740

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-369.2,	-181.4,
3	15.2,	435.1,	552.1,	-332.2,	-194.3,	4	15.2,	490.2,	527.2,	-285.1,	-201.3,
5	15.2,	530.5,	486.4,	-229.3,	-202.2,	6	15.2,	554.7,	430.7,	-166.6,	-196.9,
7	15.2,	562.0,	361.9,	-98.8,	-185.7,	8	15.2,	552.2,	282.2,	-28.1,	-168.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	19.4,	-119.3,
11	15.2,	560.2,	366.7,	-1.9,	-89.0,	12	15.2,	552.1,	435.1,	-23.2,	-56.1,
13	15.2,	527.2,	490.2,	-43.8,	-21.5,	14	15.2,	486.4,	530.5,	-63.1,	13.8,
15	15.2,	430.7,	554.7,	-80.4,	48.7,	16	15.2,	361.9,	562.0,	-95.3,	82.1,
17	15.2,	282.2,	552.2,	-107.3,	113.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-191.1,	181.4,
21	15.2,	435.1,	552.1,	-220.0,	194.3,	22	15.2,	490.2,	527.2,	-242.2,	201.3,
23	15.2,	530.5,	486.4,	-257.0,	202.2,	24	15.2,	554.7,	430.7,	-264.1,	196.9,
25	15.2,	562.0,	361.9,	-263.1,	185.7,	26	15.2,	552.2,	282.2,	-254.1,	168.8,
27	15.2,	526.5,	198.9,	-239.1,	146.3,	28	15.2,	551.3,	287.2,	-306.6,	119.3,
29	15.2,	560.2,	366.7,	-364.7,	89.0,	30	15.2,	552.1,	435.1,	-411.8,	56.1,
31	15.2,	527.2,	490.2,	-446.4,	21.5,	32	15.2,	486.4,	530.5,	-467.4,	-13.8,
33	15.2,	430.7,	554.7,	-474.2,	-48.7,	34	15.2,	361.9,	562.0,	-466.6,	-82.1,
35	15.2,	282.2,	552.2,	-444.9,	-113.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE741

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	15.2,	530.5,	486.4,	-281.3,	-264.1,	6	15.2,	554.7,	430.7,	-207.1,	-266.9,
7	15.2,	562.0,	361.9,	-126.5,	-261.7,	8	15.2,	552.2,	282.2,	-42.1,	-248.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	560.2,	366.7,	25.7,	-165.1,	12	15.2,	552.1,	435.1,	17.2,	-126.1,
13	15.2,	527.2,	490.2,	8.2,	-83.4,	14	15.2,	486.4,	530.5,	-1.1,	-38.1,
15	15.2,	430.7,	554.7,	-10.4,	8.3,	16	15.2,	361.9,	562.0,	-19.3,	54.4,
17	15.2,	282.2,	552.2,	-27.7,	99.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	15.2,	530.5,	486.4,	-205.0,	264.1,	24	15.2,	554.7,	430.7,	-223.6,	266.9,
25	15.2,	562.0,	361.9,	-235.4,	261.7,	26	15.2,	552.2,	282.2,	-240.1,	248.4,
27	15.2,	526.5,	198.9,	-239.1,	227.2,	28	15.2,	551.3,	287.2,	-320.6,	198.9,
29	15.2,	560.2,	366.7,	-392.4,	165.1,	30	15.2,	552.1,	435.1,	-452.3,	126.1,
31	15.2,	527.2,	490.2,	-498.4,	83.4,	32	15.2,	486.4,	530.5,	-529.4,	38.1,
33	15.2,	430.7,	554.7,	-544.3,	-8.3,	34	15.2,	361.9,	562.0,	-542.6,	-54.4,
35	15.2,	282.2,	552.2,	-524.5,	-99.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE742

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,

3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	490.2,	527.2,	-344.3,	-250.8,
5	15.2,	530.5,	486.4,	-279.1,	-261.2,	6	15.2,	554.7,	430.7,	-205.3,	-263.7,
7	15.2,	562.0,	361.9,	-125.4,	-258.1,	8	15.2,	552.2,	282.2,	-41.6,	-244.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	560.2,	366.7,	24.3,	-161.6,	12	15.2,	552.1,	435.1,	15.2,	-123.0,
13	15.2,	527.2,	490.2,	5.7,	-80.7,	14	15.2,	486.4,	530.5,	-4.0,	-35.9,
15	15.2,	430.7,	554.7,	-13.7,	10.0,	16	15.2,	361.9,	562.0,	-22.9,	55.6,
17	15.2,	282.2,	552.2,	-31.3,	99.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	490.2,	527.2,	-183.0,	250.8,
23	15.2,	530.5,	486.4,	-207.3,	261.2,	24	15.2,	554.7,	430.7,	-225.4,	263.7,
25	15.2,	562.0,	361.9,	-236.6,	258.1,	26	15.2,	552.2,	282.2,	-240.6,	244.8,
27	15.2,	526.5,	198.9,	-239.0,	223.5,	28	15.2,	551.3,	287.2,	-319.9,	195.3,
29	15.2,	560.2,	366.7,	-391.0,	161.6,	30	15.2,	552.1,	435.1,	-450.3,	123.0,
31	15.2,	527.2,	490.2,	-495.9,	80.7,	32	15.2,	486.4,	530.5,	-526.5,	35.9,
33	15.2,	430.7,	554.7,	-541.0,	-10.0,	34	15.2,	361.9,	562.0,	-539.1,	-55.6,
35	15.2,	282.2,	552.2,	-520.8,	-99.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE743

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	490.2,	527.2,	-341.3,	-248.4,
5	15.2,	530.5,	486.4,	-276.5,	-258.4,	6	15.2,	554.7,	430.7,	-203.3,	-260.4,
7	15.2,	562.0,	361.9,	-124.0,	-254.6,	8	15.2,	552.2,	282.2,	-40.8,	-241.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	560.2,	366.7,	23.1,	-158.0,	12	15.2,	552.1,	435.1,	13.4,	-119.6,
13	15.2,	527.2,	490.2,	3.3,	-77.7,	14	15.2,	486.4,	530.5,	-6.9,	-33.3,
15	15.2,	430.7,	554.7,	-16.9,	12.0,	16	15.2,	361.9,	562.0,	-26.4,	57.0,
17	15.2,	282.2,	552.2,	-35.1,	100.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	490.2,	527.2,	-186.0,	248.4,
23	15.2,	530.5,	486.4,	-209.8,	258.4,	24	15.2,	554.7,	430.7,	-227.4,	260.4,
25	15.2,	562.0,	361.9,	-238.0,	254.6,	26	15.2,	552.2,	282.2,	-241.4,	241.0,
27	15.2,	526.5,	198.9,	-239.1,	219.7,	28	15.2,	551.3,	287.2,	-319.3,	191.5,
29	15.2,	560.2,	366.7,	-389.8,	158.0,	30	15.2,	552.1,	435.1,	-448.5,	119.6,
31	15.2,	527.2,	490.2,	-493.6,	77.7,	32	15.2,	486.4,	530.5,	-523.6,	33.3,
33	15.2,	430.7,	554.7,	-537.8,	-12.0,	34	15.2,	361.9,	562.0,	-535.6,	-57.0,
35	15.2,	282.2,	552.2,	-517.1,	-100.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE744

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	490.2,	527.2,	-338.5,	-246.2,
5	15.2,	530.5,	486.4,	-274.1,	-255.7,	6	15.2,	554.7,	430.7,	-201.4,	-257.4,
7	15.2,	562.0,	361.9,	-122.6,	-251.3,	8	15.2,	552.2,	282.2,	-40.1,	-237.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	560.2,	366.7,	22.0,	-154.6,	12	15.2,	552.1,	435.1,	11.8,	-116.5,
13	15.2,	527.2,	490.2,	1.1,	-74.9,	14	15.2,	486.4,	530.5,	-9.6,	-30.9,
15	15.2,	430.7,	554.7,	-19.9,	13.9,	16	15.2,	361.9,	562.0,	-29.7,	58.3,
17	15.2,	282.2,	552.2,	-38.6,	101.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	490.2,	527.2,	-188.8,	246.2,
23	15.2,	530.5,	486.4,	-212.2,	255.7,	24	15.2,	554.7,	430.7,	-229.2,	257.4,
25	15.2,	562.0,	361.9,	-239.3,	251.3,	26	15.2,	552.2,	282.2,	-242.1,	237.5,

27	15.2,	526.5,	198.9,	-239.2,	216.1,	28	15.2,	551.3,	287.2,	-318.8,	188.0,
29	15.2,	560.2,	366.7,	-388.7,	154.6,	30	15.2,	552.1,	435.1,	-446.8,	116.5,
31	15.2,	527.2,	490.2,	-491.4,	74.9,	32	15.2,	486.4,	530.5,	-521.0,	30.9,
33	15.2,	430.7,	554.7,	-534.7,	-13.9,	34	15.2,	361.9,	562.0,	-532.3,	-58.3,
35	15.2,	282.2,	552.2,	-513.6,	-101.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE745

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	490.2,	527.2,	-335.7,	-243.8,
5	15.2,	530.5,	486.4,	-271.9,	-252.8,	6	15.2,	554.7,	430.7,	-199.7,	-254.1,
7	15.2,	562.0,	361.9,	-121.5,	-247.8,	8	15.2,	552.2,	282.2,	-39.6,	-233.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	560.2,	366.7,	20.7,	-151.2,	12	15.2,	552.1,	435.1,	9.8,	-113.4,
13	15.2,	527.2,	490.2,	-1.4,	-72.1,	14	15.2,	486.4,	530.5,	-12.5,	-28.7,
15	15.2,	430.7,	554.7,	-23.2,	15.6,	16	15.2,	361.9,	562.0,	-33.2,	59.5,
17	15.2,	282.2,	552.2,	-42.2,	101.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	490.2,	527.2,	-191.5,	243.8,
23	15.2,	530.5,	486.4,	-214.5,	252.8,	24	15.2,	554.7,	430.7,	-231.0,	254.1,
25	15.2,	562.0,	361.9,	-240.4,	247.8,	26	15.2,	552.2,	282.2,	-242.6,	233.9,
27	15.2,	526.5,	198.9,	-239.1,	212.4,	28	15.2,	551.3,	287.2,	-318.0,	184.4,
29	15.2,	560.2,	366.7,	-387.3,	151.2,	30	15.2,	552.1,	435.1,	-444.9,	113.4,
31	15.2,	527.2,	490.2,	-488.9,	72.1,	32	15.2,	486.4,	530.5,	-518.1,	28.7,
33	15.2,	430.7,	554.7,	-531.5,	-15.6,	34	15.2,	361.9,	562.0,	-528.8,	-59.5,
35	15.2,	282.2,	552.2,	-510.0,	-101.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE746

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	490.2,	527.2,	-332.9,	-241.6,
5	15.2,	530.5,	486.4,	-269.5,	-250.1,	6	15.2,	554.7,	430.7,	-197.8,	-251.1,
7	15.2,	562.0,	361.9,	-120.1,	-244.5,	8	15.2,	552.2,	282.2,	-38.8,	-230.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	30.4,	-180.9,
11	15.2,	560.2,	366.7,	19.5,	-147.8,	12	15.2,	552.1,	435.1,	8.1,	-110.2,
13	15.2,	527.2,	490.2,	-3.6,	-69.3,	14	15.2,	486.4,	530.5,	-15.1,	-26.3,
15	15.2,	430.7,	554.7,	-26.2,	17.5,	16	15.2,	361.9,	562.0,	-36.5,	60.8,
17	15.2,	282.2,	552.2,	-45.7,	102.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	490.2,	527.2,	-194.3,	241.6,
23	15.2,	530.5,	486.4,	-216.9,	250.1,	24	15.2,	554.7,	430.7,	-232.9,	251.1,
25	15.2,	562.0,	361.9,	-241.8,	244.5,	26	15.2,	552.2,	282.2,	-243.3,	230.4,
27	15.2,	526.5,	198.9,	-239.2,	208.9,	28	15.2,	551.3,	287.2,	-317.5,	180.9,
29	15.2,	560.2,	366.7,	-386.2,	147.8,	30	15.2,	552.1,	435.1,	-443.2,	110.2,
31	15.2,	527.2,	490.2,	-486.7,	69.3,	32	15.2,	486.4,	530.5,	-515.4,	26.3,
33	15.2,	430.7,	554.7,	-528.4,	-17.5,	34	15.2,	361.9,	562.0,	-525.4,	-60.8,
35	15.2,	282.2,	552.2,	-506.5,	-102.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE747

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-383.3,	-223.6,	4	15.2,	490.2,	527.2,	-330.4,	-239.1,
5	15.2,	530.5,	486.4,	-267.4,	-247.2,	6	15.2,	554.7,	430.7,	-196.2,	-247.9,

7	15.2,	562.0,	361.9,	-119.2,	-241.0,	8	15.2,	552.2,	282.2,	-38.5,	-226.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	29.5,	-177.4,
11	15.2,	560.2,	366.7,	18.1,	-144.5,	12	15.2,	552.1,	435.1,	6.1,	-107.3,
13	15.2,	527.2,	490.2,	-6.0,	-66.7,	14	15.2,	486.4,	530.5,	-18.0,	-24.2,
15	15.2,	430.7,	554.7,	-29.4,	19.1,	16	15.2,	361.9,	562.0,	-40.0,	61.8,
17	15.2,	282.2,	552.2,	-49.3,	102.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-168.8,	223.6,	22	15.2,	490.2,	527.2,	-196.9,	239.1,
23	15.2,	530.5,	486.4,	-219.0,	247.2,	24	15.2,	554.7,	430.7,	-234.4,	247.9,
25	15.2,	562.0,	361.9,	-242.8,	241.0,	26	15.2,	552.2,	282.2,	-243.7,	226.8,
27	15.2,	526.5,	198.9,	-238.9,	205.3,	28	15.2,	551.3,	287.2,	-316.7,	177.4,
29	15.2,	560.2,	366.7,	-384.8,	144.5,	30	15.2,	552.1,	435.1,	-441.2,	107.3,
31	15.2,	527.2,	490.2,	-484.2,	66.7,	32	15.2,	486.4,	530.5,	-512.5,	24.2,
33	15.2,	430.7,	554.7,	-525.2,	-19.1,	34	15.2,	361.9,	562.0,	-522.0,	-61.8,
35	15.2,	282.2,	552.2,	-502.9,	-102.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE748

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-379.9,	-221.7,	4	15.2,	490.2,	527.2,	-327.4,	-236.5,
5	15.2,	530.5,	486.4,	-264.8,	-244.2,	6	15.2,	554.7,	430.7,	-194.3,	-244.5,
7	15.2,	562.0,	361.9,	-117.8,	-237.3,	8	15.2,	552.2,	282.2,	-37.8,	-222.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	28.8,	-173.5,
11	15.2,	560.2,	366.7,	16.7,	-140.8,	12	15.2,	552.1,	435.1,	4.1,	-103.8,
13	15.2,	527.2,	490.2,	-8.6,	-63.7,	14	15.2,	486.4,	530.5,	-21.1,	-21.7,
15	15.2,	430.7,	554.7,	-32.9,	21.1,	16	15.2,	361.9,	562.0,	-43.7,	63.1,
17	15.2,	282.2,	552.2,	-53.2,	103.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-172.2,	221.7,	22	15.2,	490.2,	527.2,	-199.9,	236.5,
23	15.2,	530.5,	486.4,	-221.5,	244.2,	24	15.2,	554.7,	430.7,	-236.4,	244.5,
25	15.2,	562.0,	361.9,	-244.1,	237.3,	26	15.2,	552.2,	282.2,	-244.4,	222.9,
27	15.2,	526.5,	198.9,	-238.9,	201.4,	28	15.2,	551.3,	287.2,	-316.0,	173.5,
29	15.2,	560.2,	366.7,	-383.4,	140.8,	30	15.2,	552.1,	435.1,	-439.2,	103.8,
31	15.2,	527.2,	490.2,	-481.7,	63.7,	32	15.2,	486.4,	530.5,	-509.5,	21.7,
33	15.2,	430.7,	554.7,	-521.8,	-21.1,	34	15.2,	361.9,	562.0,	-518.3,	-63.1,
35	15.2,	282.2,	552.2,	-499.0,	-103.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE749

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-376.9,	-220.1,	4	15.2,	490.2,	527.2,	-324.6,	-234.4,
5	15.2,	530.5,	486.4,	-262.5,	-241.7,	6	15.2,	554.7,	430.7,	-192.5,	-241.6,
7	15.2,	562.0,	361.9,	-116.5,	-234.1,	8	15.2,	552.2,	282.2,	-37.1,	-219.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	28.3,	-170.1,
11	15.2,	560.2,	366.7,	15.7,	-137.5,	12	15.2,	552.1,	435.1,	2.5,	-100.8,
13	15.2,	527.2,	490.2,	-10.7,	-61.0,	14	15.2,	486.4,	530.5,	-23.6,	-19.4,
15	15.2,	430.7,	554.7,	-35.8,	22.9,	16	15.2,	361.9,	562.0,	-46.9,	64.4,
17	15.2,	282.2,	552.2,	-56.5,	104.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-175.2,	220.1,	22	15.2,	490.2,	527.2,	-202.6,	234.4,
23	15.2,	530.5,	486.4,	-223.8,	241.7,	24	15.2,	554.7,	430.7,	-238.2,	241.6,
25	15.2,	562.0,	361.9,	-245.4,	234.1,	26	15.2,	552.2,	282.2,	-245.1,	219.6,
27	15.2,	526.5,	198.9,	-239.0,	197.9,	28	15.2,	551.3,	287.2,	-315.5,	170.1,
29	15.2,	560.2,	366.7,	-382.4,	137.5,	30	15.2,	552.1,	435.1,	-437.6,	100.8,
31	15.2,	527.2,	490.2,	-479.5,	61.0,	32	15.2,	486.4,	530.5,	-506.9,	19.4,
33	15.2,	430.7,	554.7,	-518.9,	-22.9,	34	15.2,	361.9,	562.0,	-515.1,	-64.4,
35	15.2,	282.2,	552.2,	-495.7,	-104.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE750

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-335.7,	-169.0,
3	15.2,	435.1,	552.1,	-301.4,	-176.3,	4	15.2,	490.2,	527.2,	-257.9,	-178.2,
5	15.2,	530.5,	486.4,	-206.6,	-174.7,	6	15.2,	554.7,	430.7,	-149.0,	-165.9,

7	15.2,	562.0,	361.9,	-86.8,	-152.1,	8	15.2,	552.2,	282.2,	-22.1,	-133.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	13.0,	-84.2,
11	15.2,	560.2,	366.7,	-14.4,	-55.6,	12	15.2,	552.1,	435.1,	-41.3,	-25.3,
13	15.2,	527.2,	490.2,	-66.9,	5.7,	14	15.2,	486.4,	530.5,	-90.6,	36.6,
15	15.2,	430.7,	554.7,	-111.4,	66.4,	16	15.2,	361.9,	562.0,	-128.9,	94.1,
17	15.2,	282.2,	552.2,	-142.5,	119.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-224.5,	169.0,
21	15.2,	435.1,	552.1,	-250.8,	176.3,	22	15.2,	490.2,	527.2,	-269.4,	178.2,
23	15.2,	530.5,	486.4,	-279.8,	174.7,	24	15.2,	554.7,	430.7,	-281.7,	165.9,
25	15.2,	562.0,	361.9,	-275.1,	152.1,	26	15.2,	552.2,	282.2,	-260.1,	133.6,
27	15.2,	526.5,	198.9,	-238.9,	110.6,	28	15.2,	551.3,	287.2,	-300.2,	84.2,
29	15.2,	560.2,	366.7,	-352.4,	55.6,	30	15.2,	552.1,	435.1,	-393.8,	25.3,
31	15.2,	527.2,	490.2,	-423.3,	-5.7,	32	15.2,	486.4,	530.5,	-440.0,	-36.6,
33	15.2,	430.7,	554.7,	-443.2,	-66.4,	34	15.2,	361.9,	562.0,	-433.0,	-94.1,
35	15.2,	282.2,	552.2,	-409.7,	-119.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE751

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-332.3,	-167.6,
3	15.2,	435.1,	552.1,	-298.2,	-174.3,	4	15.2,	490.2,	527.2,	-255.1,	-175.7,
5	15.2,	530.5,	486.4,	-204.3,	-171.8,	6	15.2,	554.7,	430.7,	-147.2,	-162.6,
7	15.2,	562.0,	361.9,	-85.7,	-148.5,	8	15.2,	552.2,	282.2,	-21.6,	-129.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	12.2,	-80.6,
11	15.2,	560.2,	366.7,	-15.7,	-52.2,	12	15.2,	552.1,	435.1,	-43.2,	-22.2,
13	15.2,	527.2,	490.2,	-69.4,	8.5,	14	15.2,	486.4,	530.5,	-93.5,	38.9,
15	15.2,	430.7,	554.7,	-114.7,	68.1,	16	15.2,	361.9,	562.0,	-132.5,	95.3,
17	15.2,	282.2,	552.2,	-146.2,	119.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-227.9,	167.6,
21	15.2,	435.1,	552.1,	-253.9,	174.3,	22	15.2,	490.2,	527.2,	-272.1,	175.7,
23	15.2,	530.5,	486.4,	-282.1,	171.8,	24	15.2,	554.7,	430.7,	-283.4,	162.6,
25	15.2,	562.0,	361.9,	-276.2,	148.5,	26	15.2,	552.2,	282.2,	-260.6,	129.9,
27	15.2,	526.5,	198.9,	-238.8,	107.0,	28	15.2,	551.3,	287.2,	-299.4,	80.6,
29	15.2,	560.2,	366.7,	-351.0,	52.2,	30	15.2,	552.1,	435.1,	-391.9,	22.2,
31	15.2,	527.2,	490.2,	-420.9,	-8.5,	32	15.2,	486.4,	530.5,	-437.1,	-38.9,
33	15.2,	430.7,	554.7,	-440.0,	-68.1,	34	15.2,	361.9,	562.0,	-429.5,	-95.3,
35	15.2,	282.2,	552.2,	-406.0,	-119.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE752

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-328.7,	-166.4,
3	15.2,	435.1,	552.1,	-294.9,	-172.5,	4	15.2,	490.2,	527.2,	-252.1,	-173.4,
5	15.2,	530.5,	486.4,	-201.7,	-168.9,	6	15.2,	554.7,	430.7,	-145.2,	-159.4,
7	15.2,	562.0,	361.9,	-84.3,	-145.0,	8	15.2,	552.2,	282.2,	-20.8,	-126.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	11.7,	-76.8,
11	15.2,	560.2,	366.7,	-16.9,	-48.5,	12	15.2,	552.1,	435.1,	-45.0,	-18.8,
13	15.2,	527.2,	490.2,	-71.8,	11.5,	14	15.2,	486.4,	530.5,	-96.3,	41.4,
15	15.2,	430.7,	554.7,	-118.0,	70.1,	16	15.2,	361.9,	562.0,	-136.0,	96.7,
17	15.2,	282.2,	552.2,	-149.9,	120.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-231.6,	166.4,
21	15.2,	435.1,	552.1,	-257.2,	172.5,	22	15.2,	490.2,	527.2,	-275.1,	173.4,
23	15.2,	530.5,	486.4,	-284.6,	168.9,	24	15.2,	554.7,	430.7,	-285.5,	159.4,
25	15.2,	562.0,	361.9,	-277.6,	145.0,	26	15.2,	552.2,	282.2,	-261.4,	126.2,
27	15.2,	526.5,	198.9,	-238.9,	103.1,	28	15.2,	551.3,	287.2,	-298.9,	76.8,
29	15.2,	560.2,	366.7,	-349.8,	48.5,	30	15.2,	552.1,	435.1,	-390.1,	18.8,

31	15.2,	527.2,	490.2,	-418.5,	-11.5,	32	15.2,	486.4,	530.5,	-434.2,	-41.4,
33	15.2,	430.7,	554.7,	-436.7,	-70.1,	34	15.2,	361.9,	562.0,	-426.0,	-96.7,
35	15.2,	282.2,	552.2,	-402.3,	-120.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE753

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-325.3,	-165.3,
3	15.2,	435.1,	552.1,	-291.7,	-170.8,	4	15.2,	490.2,	527.2,	-249.3,	-171.2,
5	15.2,	530.5,	486.4,	-199.4,	-166.3,	6	15.2,	554.7,	430.7,	-143.3,	-156.4,
7	15.2,	562.0,	361.9,	-83.0,	-141.7,	8	15.2,	552.2,	282.2,	-20.0,	-122.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	11.2,	-73.3,
11	15.2,	560.2,	366.7,	-18.0,	-45.1,	12	15.2,	552.1,	435.1,	-46.7,	-15.7,
13	15.2,	527.2,	490.2,	-74.0,	14.3,	14	15.2,	486.4,	530.5,	-99.0,	43.8,
15	15.2,	430.7,	554.7,	-121.0,	72.0,	16	15.2,	361.9,	562.0,	-139.3,	98.0,
17	15.2,	282.2,	552.2,	-153.4,	121.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-235.0,	165.3,
21	15.2,	435.1,	552.1,	-260.4,	170.8,	22	15.2,	490.2,	527.2,	-277.9,	171.2,
23	15.2,	530.5,	486.4,	-287.0,	166.3,	24	15.2,	554.7,	430.7,	-287.3,	156.4,
25	15.2,	562.0,	361.9,	-279.0,	141.7,	26	15.2,	552.2,	282.2,	-262.1,	122.7,
27	15.2,	526.5,	198.9,	-239.0,	99.6,	28	15.2,	551.3,	287.2,	-298.4,	73.3,
29	15.2,	560.2,	366.7,	-348.7,	45.1,	30	15.2,	552.1,	435.1,	-388.4,	15.7,
31	15.2,	527.2,	490.2,	-416.3,	-14.3,	32	15.2,	486.4,	530.5,	-431.6,	-43.8,
33	15.2,	430.7,	554.7,	-433.7,	-72.0,	34	15.2,	361.9,	562.0,	-422.7,	-98.0,
35	15.2,	282.2,	552.2,	-398.8,	-121.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE754

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-321.8,	-163.9,
3	15.2,	435.1,	552.1,	-288.6,	-168.9,	4	15.2,	490.2,	527.2,	-246.6,	-168.7,
5	15.2,	530.5,	486.4,	-197.1,	-163.4,	6	15.2,	554.7,	430.7,	-141.6,	-153.1,
7	15.2,	562.0,	361.9,	-81.8,	-138.2,	8	15.2,	552.2,	282.2,	-19.5,	-119.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	10.4,	-69.6,
11	15.2,	560.2,	366.7,	-19.4,	-41.7,	12	15.2,	552.1,	435.1,	-48.7,	-12.5,
13	15.2,	527.2,	490.2,	-76.5,	17.0,	14	15.2,	486.4,	530.5,	-101.9,	46.1,
15	15.2,	430.7,	554.7,	-124.2,	73.7,	16	15.2,	361.9,	562.0,	-142.8,	99.1,
17	15.2,	282.2,	552.2,	-157.1,	121.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-238.4,	163.9,
21	15.2,	435.1,	552.1,	-263.5,	168.9,	22	15.2,	490.2,	527.2,	-280.7,	168.7,
23	15.2,	530.5,	486.4,	-289.3,	163.4,	24	15.2,	554.7,	430.7,	-289.1,	153.1,
25	15.2,	562.0,	361.9,	-280.1,	138.2,	26	15.2,	552.2,	282.2,	-262.6,	119.0,
27	15.2,	526.5,	198.9,	-238.9,	95.9,	28	15.2,	551.3,	287.2,	-297.6,	69.6,
29	15.2,	560.2,	366.7,	-347.3,	41.7,	30	15.2,	552.1,	435.1,	-386.4,	12.5,
31	15.2,	527.2,	490.2,	-413.8,	-17.0,	32	15.2,	486.4,	530.5,	-428.6,	-46.1,
33	15.2,	430.7,	554.7,	-430.4,	-73.7,	34	15.2,	361.9,	562.0,	-419.1,	-99.1,
35	15.2,	282.2,	552.2,	-395.1,	-121.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE755

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-318.4,	-162.8,
3	15.2,	435.1,	552.1,	-285.4,	-167.2,	4	15.2,	490.2,	527.2,	-243.8,	-166.5,
5	15.2,	530.5,	486.4,	-194.7,	-160.7,	6	15.2,	554.7,	430.7,	-139.7,	-150.1,
7	15.2,	562.0,	361.9,	-80.5,	-134.9,	8	15.2,	552.2,	282.2,	-18.8,	-115.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	9.9,	-66.1,

11	15.2,	560.2,	366.7,	-20.5,	-38.3,	12	15.2,	552.1,	435.1,	-50.3,	-9.4,
13	15.2,	527.2,	490.2,	-78.6,	19.8,	14	15.2,	486.4,	530.5,	-104.5,	48.5,
15	15.2,	430.7,	554.7,	-127.3,	75.6,	16	15.2,	361.9,	562.0,	-146.1,	100.5,
17	15.2,	282.2,	552.2,	-160.6,	122.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-241.8,	162.8,
21	15.2,	435.1,	552.1,	-266.7,	167.2,	22	15.2,	490.2,	527.2,	-283.5,	166.5,
23	15.2,	530.5,	486.4,	-291.7,	160.7,	24	15.2,	554.7,	430.7,	-291.0,	150.1,
25	15.2,	562.0,	361.9,	-281.4,	134.9,	26	15.2,	552.2,	282.2,	-263.4,	115.5,
27	15.2,	526.5,	198.9,	-239.0,	92.3,	28	15.2,	551.3,	287.2,	-297.1,	66.1,
29	15.2,	560.2,	366.7,	-346.2,	38.3,	30	15.2,	552.1,	435.1,	-384.7,	9.4,
31	15.2,	527.2,	490.2,	-411.6,	-19.8,	32	15.2,	486.4,	530.5,	-426.0,	-48.5,
33	15.2,	430.7,	554.7,	-427.4,	-75.6,	34	15.2,	361.9,	562.0,	-415.8,	-100.5,
35	15.2,	282.2,	552.2,	-391.7,	-122.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE756

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-315.2,	-161.4,
3	15.2,	435.1,	552.1,	-282.5,	-165.2,	4	15.2,	490.2,	527.2,	-241.2,	-164.0,
5	15.2,	530.5,	486.4,	-192.6,	-157.8,	6	15.2,	554.7,	430.7,	-138.2,	-146.9,
7	15.2,	562.0,	361.9,	-79.5,	-131.4,	8	15.2,	552.2,	282.2,	-18.4,	-112.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	9.1,	-62.6,
11	15.2,	560.2,	366.7,	-22.0,	-35.1,	12	15.2,	552.1,	435.1,	-52.3,	-6.4,
13	15.2,	527.2,	490.2,	-81.1,	22.4,	14	15.2,	486.4,	530.5,	-107.4,	50.6,
15	15.2,	430.7,	554.7,	-130.5,	77.2,	16	15.2,	361.9,	562.0,	-149.6,	101.5,
17	15.2,	282.2,	552.2,	-164.1,	122.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-245.1,	161.4,
21	15.2,	435.1,	552.1,	-269.6,	165.2,	22	15.2,	490.2,	527.2,	-286.0,	164.0,
23	15.2,	530.5,	486.4,	-293.7,	157.8,	24	15.2,	554.7,	430.7,	-292.5,	146.9,
25	15.2,	562.0,	361.9,	-282.4,	131.4,	26	15.2,	552.2,	282.2,	-263.7,	112.0,
27	15.2,	526.5,	198.9,	-238.7,	88.7,	28	15.2,	551.3,	287.2,	-296.2,	62.6,
29	15.2,	560.2,	366.7,	-344.7,	35.1,	30	15.2,	552.1,	435.1,	-382.7,	6.4,
31	15.2,	527.2,	490.2,	-409.1,	-22.4,	32	15.2,	486.4,	530.5,	-423.1,	-50.6,
33	15.2,	430.7,	554.7,	-424.2,	-77.2,	34	15.2,	361.9,	562.0,	-412.4,	-101.5,
35	15.2,	282.2,	552.2,	-388.1,	-122.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE757

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-311.5,	-160.0,
3	15.2,	435.1,	552.1,	-279.1,	-163.2,	4	15.2,	490.2,	527.2,	-238.2,	-161.5,
5	15.2,	530.5,	486.4,	-190.1,	-154.8,	6	15.2,	554.7,	430.7,	-136.2,	-143.4,
7	15.2,	562.0,	361.9,	-78.2,	-127.7,	8	15.2,	552.2,	282.2,	-17.8,	-108.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	8.4,	-58.8,
11	15.2,	560.2,	366.7,	-23.4,	-31.4,	12	15.2,	552.1,	435.1,	-54.3,	-3.0,
13	15.2,	527.2,	490.2,	-83.7,	25.4,	14	15.2,	486.4,	530.5,	-110.5,	53.1,
15	15.2,	430.7,	554.7,	-133.9,	79.1,	16	15.2,	361.9,	562.0,	-153.3,	102.8,
17	15.2,	282.2,	552.2,	-168.0,	123.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-248.8,	160.0,
21	15.2,	435.1,	552.1,	-273.1,	163.2,	22	15.2,	490.2,	527.2,	-289.1,	161.5,
23	15.2,	530.5,	486.4,	-296.3,	154.8,	24	15.2,	554.7,	430.7,	-294.5,	143.4,
25	15.2,	562.0,	361.9,	-283.8,	127.7,	26	15.2,	552.2,	282.2,	-264.4,	108.1,
27	15.2,	526.5,	198.9,	-238.7,	84.8,	28	15.2,	551.3,	287.2,	-295.5,	58.8,
29	15.2,	560.2,	366.7,	-343.4,	31.4,	30	15.2,	552.1,	435.1,	-380.7,	3.0,
31	15.2,	527.2,	490.2,	-406.6,	-25.4,	32	15.2,	486.4,	530.5,	-420.1,	-53.1,
33	15.2,	430.7,	554.7,	-420.8,	-79.1,	34	15.2,	361.9,	562.0,	-408.7,	-102.8,
35	15.2,	282.2,	552.2,	-384.2,	-123.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE758

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-308.2,	-158.9,
3	15.2,	435.1,	552.1,	-276.0,	-161.6,	4	15.2,	490.2,	527.2,	-235.5,	-159.3,
5	15.2,	530.5,	486.4,	-187.8,	-152.2,	6	15.2,	554.7,	430.7,	-134.4,	-140.5,
7	15.2,	562.0,	361.9,	-76.9,	-124.5,	8	15.2,	552.2,	282.2,	-17.0,	-104.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	7.9,	-55.3,

11	15.2,	560.2,	366.7,	-24.4,	-28.1,	12	15.2,	552.1,	435.1,	-55.9,	0.0,
13	15.2,	527.2,	490.2,	-85.8,	28.1,	14	15.2,	486.4,	530.5,	-113.0,	55.4,
15	15.2,	430.7,	554.7,	-136.8,	81.0,	16	15.2,	361.9,	562.0,	-156.5,	104.1,
17	15.2,	282.2,	552.2,	-171.4,	124.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-252.0,	158.9,
21	15.2,	435.1,	552.1,	-276.1,	161.6,	22	15.2,	490.2,	527.2,	-291.8,	159.3,
23	15.2,	530.5,	486.4,	-298.6,	152.2,	24	15.2,	554.7,	430.7,	-296.3,	140.5,
25	15.2,	562.0,	361.9,	-285.1,	124.5,	26	15.2,	552.2,	282.2,	-265.1,	104.7,
27	15.2,	526.5,	198.9,	-238.8,	81.3,	28	15.2,	551.3,	287.2,	-295.0,	55.3,
29	15.2,	560.2,	366.7,	-342.3,	28.1,	30	15.2,	552.1,	435.1,	-379.1,	-0.0,
31	15.2,	527.2,	490.2,	-404.4,	-28.1,	32	15.2,	486.4,	530.5,	-417.5,	-55.4,
33	15.2,	430.7,	554.7,	-417.8,	-81.0,	34	15.2,	361.9,	562.0,	-405.5,	-104.1,
35	15.2,	282.2,	552.2,	-380.8,	-124.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE759

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-327.2,	-150.8,	2	15.2,	366.7,	560.2,	-304.6,	-157.6,
3	15.2,	435.1,	552.1,	-272.7,	-159.7,	4	15.2,	490.2,	527.2,	-232.6,	-156.9,
5	15.2,	530.5,	486.4,	-185.3,	-149.3,	6	15.2,	554.7,	430.7,	-132.5,	-137.2,
7	15.2,	562.0,	361.9,	-75.6,	-120.9,	8	15.2,	552.2,	282.2,	-16.4,	-101.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	7.2,	-51.6,
11	15.2,	560.2,	366.7,	-25.7,	-24.5,	12	15.2,	552.1,	435.1,	-57.9,	3.3,
13	15.2,	527.2,	490.2,	-88.2,	31.1,	14	15.2,	486.4,	530.5,	-116.0,	57.9,
15	15.2,	430.7,	554.7,	-140.1,	82.9,	16	15.2,	361.9,	562.0,	-160.1,	105.4,
17	15.2,	282.2,	552.2,	-175.1,	124.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-224.1,	150.8,	20	15.2,	366.7,	560.2,	-255.6,	157.6,
21	15.2,	435.1,	552.1,	-279.4,	159.7,	22	15.2,	490.2,	527.2,	-294.7,	156.9,
23	15.2,	530.5,	486.4,	-301.0,	149.3,	24	15.2,	554.7,	430.7,	-298.2,	137.2,
25	15.2,	562.0,	361.9,	-286.4,	120.9,	26	15.2,	552.2,	282.2,	-265.8,	101.0,
27	15.2,	526.5,	198.9,	-238.8,	77.5,	28	15.2,	551.3,	287.2,	-294.4,	51.6,
29	15.2,	560.2,	366.7,	-341.0,	24.5,	30	15.2,	552.1,	435.1,	-377.2,	-3.3,
31	15.2,	527.2,	490.2,	-402.0,	-31.1,	32	15.2,	486.4,	530.5,	-414.6,	-57.9,
33	15.2,	430.7,	554.7,	-414.5,	-82.9,	34	15.2,	361.9,	562.0,	-401.9,	-105.4,
35	15.2,	282.2,	552.2,	-377.1,	-124.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE760

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-323.6,	-150.0,	2	15.2,	366.7,	560.2,	-301.2,	-156.2,
3	15.2,	435.1,	552.1,	-269.6,	-157.7,	4	15.2,	490.2,	527.2,	-229.8,	-154.4,
5	15.2,	530.5,	486.4,	-183.1,	-146.4,	6	15.2,	554.7,	430.7,	-130.7,	-133.9,
7	15.2,	562.0,	361.9,	-74.4,	-117.4,	8	15.2,	552.2,	282.2,	-15.9,	-97.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	6.4,	-48.0,
11	15.2,	560.2,	366.7,	-27.1,	-21.1,	12	15.2,	552.1,	435.1,	-59.8,	6.5,
13	15.2,	527.2,	490.2,	-90.7,	33.8,	14	15.2,	486.4,	530.5,	-118.9,	60.1,
15	15.2,	430.7,	554.7,	-143.4,	84.6,	16	15.2,	361.9,	562.0,	-163.6,	106.5,
17	15.2,	282.2,	552.2,	-178.8,	125.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-227.7,	150.0,	20	15.2,	366.7,	560.2,	-259.0,	156.2,
21	15.2,	435.1,	552.1,	-282.5,	157.7,	22	15.2,	490.2,	527.2,	-297.4,	154.4,
23	15.2,	530.5,	486.4,	-303.3,	146.4,	24	15.2,	554.7,	430.7,	-299.9,	133.9,
25	15.2,	562.0,	361.9,	-287.5,	117.4,	26	15.2,	552.2,	282.2,	-266.3,	97.3,
27	15.2,	526.5,	198.9,	-238.7,	73.8,	28	15.2,	551.3,	287.2,	-293.6,	48.0,
29	15.2,	560.2,	366.7,	-339.6,	21.1,	30	15.2,	552.1,	435.1,	-375.2,	-6.5,
31	15.2,	527.2,	490.2,	-399.5,	-33.8,	32	15.2,	486.4,	530.5,	-411.7,	-60.1,
33	15.2,	430.7,	554.7,	-411.3,	-84.6,	34	15.2,	361.9,	562.0,	-398.4,	-106.5,

35	15.2,	282.2,	552.2,	-373.4,	-125.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE761

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-319.8,	-149.5,	2	15.2,	366.7,	560.2,	-297.6,	-155.0,
3	15.2,	435.1,	552.1,	-266.2,	-155.9,	4	15.2,	490.2,	527.2,	-226.8,	-152.0,
5	15.2,	530.5,	486.4,	-180.5,	-143.5,	6	15.2,	554.7,	430.7,	-128.7,	-130.7,
7	15.2,	562.0,	361.9,	-73.0,	-113.8,	8	15.2,	552.2,	282.2,	-15.1,	-93.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	5.9,	-44.2,
11	15.2,	560.2,	366.7,	-28.3,	-17.4,	12	15.2,	552.1,	435.1,	-61.6,	9.8,
13	15.2,	527.2,	490.2,	-93.1,	36.8,	14	15.2,	486.4,	530.5,	-121.7,	62.7,
15	15.2,	430.7,	554.7,	-146.7,	86.6,	16	15.2,	361.9,	562.0,	-167.1,	108.0,
17	15.2,	282.2,	552.2,	-182.5,	126.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-231.5,	149.5,	20	15.2,	366.7,	560.2,	-262.7,	155.0,
21	15.2,	435.1,	552.1,	-285.9,	155.9,	22	15.2,	490.2,	527.2,	-300.4,	152.0,
23	15.2,	530.5,	486.4,	-305.8,	143.5,	24	15.2,	554.7,	430.7,	-302.0,	130.7,
25	15.2,	562.0,	361.9,	-288.9,	113.8,	26	15.2,	552.2,	282.2,	-267.1,	93.6,
27	15.2,	526.5,	198.9,	-238.8,	70.0,	28	15.2,	551.3,	287.2,	-293.1,	44.2,
29	15.2,	560.2,	366.7,	-338.4,	17.4,	30	15.2,	552.1,	435.1,	-373.4,	-9.8,
31	15.2,	527.2,	490.2,	-397.2,	-36.8,	32	15.2,	486.4,	530.5,	-408.8,	-62.7,
33	15.2,	430.7,	554.7,	-408.0,	-86.6,	34	15.2,	361.9,	562.0,	-394.8,	-108.0,
35	15.2,	282.2,	552.2,	-369.7,	-126.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE762

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-316.3,	-149.0,	2	15.2,	366.7,	560.2,	-294.2,	-153.9,
3	15.2,	435.1,	552.1,	-263.1,	-154.2,	4	15.2,	490.2,	527.2,	-224.0,	-149.8,
5	15.2,	530.5,	486.4,	-178.1,	-140.9,	6	15.2,	554.7,	430.7,	-126.8,	-127.6,
7	15.2,	562.0,	361.9,	-71.7,	-110.5,	8	15.2,	552.2,	282.2,	-14.4,	-90.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	5.4,	-40.6,
11	15.2,	560.2,	366.7,	-29.4,	-14.1,	12	15.2,	552.1,	435.1,	-63.3,	13.0,
13	15.2,	527.2,	490.2,	-95.3,	39.6,	14	15.2,	486.4,	530.5,	-124.4,	65.1,
15	15.2,	430.7,	554.7,	-149.7,	88.5,	16	15.2,	361.9,	562.0,	-170.5,	109.3,
17	15.2,	282.2,	552.2,	-186.0,	126.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-235.0,	149.0,	20	15.2,	366.7,	560.2,	-266.1,	153.9,
21	15.2,	435.1,	552.1,	-289.1,	154.2,	22	15.2,	490.2,	527.2,	-303.2,	149.8,
23	15.2,	530.5,	486.4,	-308.2,	140.9,	24	15.2,	554.7,	430.7,	-303.9,	127.6,
25	15.2,	562.0,	361.9,	-290.2,	110.5,	26	15.2,	552.2,	282.2,	-267.8,	90.1,
27	15.2,	526.5,	198.9,	-238.9,	66.5,	28	15.2,	551.3,	287.2,	-292.6,	40.6,
29	15.2,	560.2,	366.7,	-337.3,	14.1,	30	15.2,	552.1,	435.1,	-371.8,	-13.0,
31	15.2,	527.2,	490.2,	-394.9,	-39.6,	32	15.2,	486.4,	530.5,	-406.1,	-65.1,
33	15.2,	430.7,	554.7,	-405.0,	-88.5,	34	15.2,	361.9,	562.0,	-391.5,	-109.3,
35	15.2,	282.2,	552.2,	-366.2,	-126.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE763

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-312.7,	-148.2,	2	15.2,	366.7,	560.2,	-290.7,	-152.6,
3	15.2,	435.1,	552.1,	-259.9,	-152.3,	4	15.2,	490.2,	527.2,	-221.3,	-147.4,
5	15.2,	530.5,	486.4,	-175.9,	-138.0,	6	15.2,	554.7,	430.7,	-125.1,	-124.4,
7	15.2,	562.0,	361.9,	-70.5,	-107.0,	8	15.2,	552.2,	282.2,	-13.8,	-86.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	4.6,	-37.0,
11	15.2,	560.2,	366.7,	-30.8,	-10.6,	12	15.2,	552.1,	435.1,	-65.3,	16.1,
13	15.2,	527.2,	490.2,	-97.8,	42.4,	14	15.2,	486.4,	530.5,	-127.3,	67.3,

15	15.2,	430.7,	554.7,	-153.0,	90.2,	16	15.2,	361.9,	562.0,	-174.0,	110.4,
17	15.2,	282.2,	552.2,	-189.7,	127.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-238.6,	148.2,	20	15.2,	366.7,	560.2,	-269.5,	152.6,
21	15.2,	435.1,	552.1,	-292.2,	152.3,	22	15.2,	490.2,	527.2,	-306.0,	147.4,
23	15.2,	530.5,	486.4,	-310.5,	138.0,	24	15.2,	554.7,	430.7,	-305.6,	124.4,
25	15.2,	562.0,	361.9,	-291.4,	107.0,	26	15.2,	552.2,	282.2,	-268.3,	86.4,
27	15.2,	526.5,	198.9,	-238.8,	62.8,	28	15.2,	551.3,	287.2,	-291.8,	37.0,
29	15.2,	560.2,	366.7,	-335.9,	10.6,	30	15.2,	552.1,	435.1,	-369.8,	-16.1,
31	15.2,	527.2,	490.2,	-392.5,	-42.4,	32	15.2,	486.4,	530.5,	-403.2,	-67.3,
33	15.2,	430.7,	554.7,	-401.7,	-90.2,	34	15.2,	361.9,	562.0,	-388.0,	-110.4,
35	15.2,	282.2,	552.2,	-362.5,	-127.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE764

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-366.7,	-180.2,
3	15.2,	435.1,	552.1,	-330.0,	-192.7,	4	15.2,	490.2,	527.2,	-283.2,	-199.4,
5	15.2,	530.5,	486.4,	-227.8,	-199.9,	6	15.2,	554.7,	430.7,	-165.5,	-194.4,
7	15.2,	562.0,	361.9,	-98.2,	-183.0,	8	15.2,	552.2,	282.2,	-27.9,	-166.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	18.7,	-116.7,
11	15.2,	560.2,	366.7,	-3.1,	-86.6,	12	15.2,	552.1,	435.1,	-24.8,	-53.9,
13	15.2,	527.2,	490.2,	-45.8,	-19.6,	14	15.2,	486.4,	530.5,	-65.3,	15.4,
15	15.2,	430.7,	554.7,	-82.9,	49.8,	16	15.2,	361.9,	562.0,	-98.0,	82.8,
17	15.2,	282.2,	552.2,	-110.0,	113.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-193.5,	180.2,
21	15.2,	435.1,	552.1,	-222.2,	192.7,	22	15.2,	490.2,	527.2,	-244.0,	199.4,
23	15.2,	530.5,	486.4,	-258.5,	199.9,	24	15.2,	554.7,	430.7,	-265.2,	194.4,
25	15.2,	562.0,	361.9,	-263.7,	183.0,	26	15.2,	552.2,	282.2,	-254.3,	166.1,
27	15.2,	526.5,	198.9,	-238.8,	143.6,	28	15.2,	551.3,	287.2,	-305.8,	116.7,
29	15.2,	560.2,	366.7,	-363.6,	86.6,	30	15.2,	552.1,	435.1,	-410.2,	53.9,
31	15.2,	527.2,	490.2,	-444.5,	19.6,	32	15.2,	486.4,	530.5,	-465.2,	-15.4,
33	15.2,	430.7,	554.7,	-471.8,	-49.8,	34	15.2,	361.9,	562.0,	-464.0,	-82.8,
35	15.2,	282.2,	552.2,	-442.2,	-113.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE765

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-363.3,	-178.8,
3	15.2,	435.1,	552.1,	-326.9,	-190.8,	4	15.2,	490.2,	527.2,	-280.5,	-196.9,
5	15.2,	530.5,	486.4,	-225.6,	-197.0,	6	15.2,	554.7,	430.7,	-163.8,	-191.2,
7	15.2,	562.0,	361.9,	-97.0,	-179.5,	8	15.2,	552.2,	282.2,	-27.4,	-162.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	17.9,	-113.1,
11	15.2,	560.2,	366.7,	-4.5,	-83.2,	12	15.2,	552.1,	435.1,	-26.8,	-50.8,
13	15.2,	527.2,	490.2,	-48.2,	-16.8,	14	15.2,	486.4,	530.5,	-68.2,	17.6,
15	15.2,	430.7,	554.7,	-86.2,	51.5,	16	15.2,	361.9,	562.0,	-101.5,	83.9,
17	15.2,	282.2,	552.2,	-113.7,	113.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-196.9,	178.8,
21	15.2,	435.1,	552.1,	-225.3,	190.8,	22	15.2,	490.2,	527.2,	-246.8,	196.9,
23	15.2,	530.5,	486.4,	-260.8,	197.0,	24	15.2,	554.7,	430.7,	-266.9,	191.2,
25	15.2,	562.0,	361.9,	-264.9,	179.5,	26	15.2,	552.2,	282.2,	-254.8,	162.4,
27	15.2,	526.5,	198.9,	-238.7,	139.9,	28	15.2,	551.3,	287.2,	-305.1,	113.1,
29	15.2,	560.2,	366.7,	-362.2,	83.2,	30	15.2,	552.1,	435.1,	-408.3,	50.8,
31	15.2,	527.2,	490.2,	-442.0,	16.8,	32	15.2,	486.4,	530.5,	-462.3,	-17.6,
33	15.2,	430.7,	554.7,	-468.5,	-51.5,	34	15.2,	361.9,	562.0,	-460.5,	-83.9,
35	15.2,	282.2,	552.2,	-438.5,	-113.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE766

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-359.7,	-177.6,
3	15.2,	435.1,	552.1,	-323.5,	-189.0,	4	15.2,	490.2,	527.2,	-277.5,	-194.5,
5	15.2,	530.5,	486.4,	-223.0,	-194.2,	6	15.2,	554.7,	430.7,	-161.8,	-187.9,
7	15.2,	562.0,	361.9,	-95.6,	-176.0,	8	15.2,	552.2,	282.2,	-26.6,	-158.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	17.4,	-109.3,
11	15.2,	560.2,	366.7,	-5.7,	-79.6,	12	15.2,	552.1,	435.1,	-28.6,	-47.4,
13	15.2,	527.2,	490.2,	-50.6,	-13.8,	14	15.2,	486.4,	530.5,	-71.1,	20.2,

15	15.2,	430.7,	554.7,	-89.4,	53.6,	16	15.2,	361.9,	562.0,	-105.0,	85.3,
17	15.2,	282.2,	552.2,	-117.4,	114.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-200.6,	177.6,
21	15.2,	435.1,	552.1,	-228.6,	189.0,	22	15.2,	490.2,	527.2,	-249.8,	194.5,
23	15.2,	530.5,	486.4,	-263.4,	194.2,	24	15.2,	554.7,	430.7,	-268.9,	187.9,
25	15.2,	562.0,	361.9,	-266.3,	176.0,	26	15.2,	552.2,	282.2,	-255.6,	158.7,
27	15.2,	526.5,	198.9,	-238.8,	136.1,	28	15.2,	551.3,	287.2,	-304.5,	109.3,
29	15.2,	560.2,	366.7,	-361.0,	79.6,	30	15.2,	552.1,	435.1,	-406.5,	47.4,
31	15.2,	527.2,	490.2,	-439.6,	13.8,	32	15.2,	486.4,	530.5,	-459.4,	-20.2,
33	15.2,	430.7,	554.7,	-465.3,	-53.6,	34	15.2,	361.9,	562.0,	-456.9,	-85.3,
35	15.2,	282.2,	552.2,	-434.8,	-114.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE767

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-356.3,	-176.5,
3	15.2,	435.1,	552.1,	-320.3,	-187.3,	4	15.2,	490.2,	527.2,	-274.6,	-192.3,
5	15.2,	530.5,	486.4,	-220.6,	-191.5,	6	15.2,	554.7,	430.7,	-159.9,	-184.9,
7	15.2,	562.0,	361.9,	-94.3,	-172.7,	8	15.2,	552.2,	282.2,	-25.8,	-155.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	16.9,	-105.8,
11	15.2,	560.2,	366.7,	-6.8,	-76.2,	12	15.2,	552.1,	435.1,	-30.3,	-44.3,
13	15.2,	527.2,	490.2,	-52.8,	-11.0,	14	15.2,	486.4,	530.5,	-73.8,	22.6,
15	15.2,	430.7,	554.7,	-92.5,	55.4,	16	15.2,	361.9,	562.0,	-108.3,	86.7,
17	15.2,	282.2,	552.2,	-120.9,	115.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-204.0,	176.5,
21	15.2,	435.1,	552.1,	-231.8,	187.3,	22	15.2,	490.2,	527.2,	-252.6,	192.3,
23	15.2,	530.5,	486.4,	-265.7,	191.5,	24	15.2,	554.7,	430.7,	-270.8,	184.9,
25	15.2,	562.0,	361.9,	-267.6,	172.7,	26	15.2,	552.2,	282.2,	-256.3,	155.2,
27	15.2,	526.5,	198.9,	-238.9,	132.6,	28	15.2,	551.3,	287.2,	-304.0,	105.8,
29	15.2,	560.2,	366.7,	-359.9,	76.2,	30	15.2,	552.1,	435.1,	-404.8,	44.3,
31	15.2,	527.2,	490.2,	-437.4,	11.0,	32	15.2,	486.4,	530.5,	-456.8,	-22.6,
33	15.2,	430.7,	554.7,	-462.2,	-55.4,	34	15.2,	361.9,	562.0,	-453.6,	-86.7,
35	15.2,	282.2,	552.2,	-431.3,	-115.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE768

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-352.9,	-175.2,
3	15.2,	435.1,	552.1,	-317.2,	-185.3,	4	15.2,	490.2,	527.2,	-271.9,	-189.8,
5	15.2,	530.5,	486.4,	-218.3,	-188.6,	6	15.2,	554.7,	430.7,	-158.2,	-181.6,
7	15.2,	562.0,	361.9,	-93.1,	-169.1,	8	15.2,	552.2,	282.2,	-25.3,	-151.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	16.1,	-102.1,
11	15.2,	560.2,	366.7,	-8.2,	-72.7,	12	15.2,	552.1,	435.1,	-32.2,	-41.1,
13	15.2,	527.2,	490.2,	-55.3,	-8.3,	14	15.2,	486.4,	530.5,	-76.7,	24.8,
15	15.2,	430.7,	554.7,	-95.7,	57.2,	16	15.2,	361.9,	562.0,	-111.8,	87.8,
17	15.2,	282.2,	552.2,	-124.6,	115.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-207.4,	175.2,
21	15.2,	435.1,	552.1,	-234.9,	185.3,	22	15.2,	490.2,	527.2,	-255.4,	189.8,
23	15.2,	530.5,	486.4,	-268.0,	188.6,	24	15.2,	554.7,	430.7,	-272.5,	181.6,
25	15.2,	562.0,	361.9,	-268.8,	169.1,	26	15.2,	552.2,	282.2,	-256.8,	151.5,
27	15.2,	526.5,	198.9,	-238.8,	128.9,	28	15.2,	551.3,	287.2,	-303.2,	102.1,
29	15.2,	560.2,	366.7,	-358.5,	72.7,	30	15.2,	552.1,	435.1,	-402.9,	41.1,
31	15.2,	527.2,	490.2,	-435.0,	8.3,	32	15.2,	486.4,	530.5,	-453.9,	-24.8,
33	15.2,	430.7,	554.7,	-459.0,	-57.2,	34	15.2,	361.9,	562.0,	-450.1,	-87.8,
35	15.2,	282.2,	552.2,	-427.6,	-115.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE769

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-349.5,	-174.0,
3	15.2,	435.1,	552.1,	-314.1,	-183.6,	4	15.2,	490.2,	527.2,	-269.1,	-187.6,
5	15.2,	530.5,	486.4,	-216.0,	-185.9,	6	15.2,	554.7,	430.7,	-156.3,	-178.6,
7	15.2,	562.0,	361.9,	-91.8,	-165.8,	8	15.2,	552.2,	282.2,	-24.6,	-148.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	15.6,	-98.6,
11	15.2,	560.2,	366.7,	-9.3,	-69.3,	12	15.2,	552.1,	435.1,	-33.9,	-38.0,
13	15.2,	527.2,	490.2,	-57.5,	-5.5,	14	15.2,	486.4,	530.5,	-79.3,	27.2,
15	15.2,	430.7,	554.7,	-98.7,	59.1,	16	15.2,	361.9,	562.0,	-115.2,	89.1,
17	15.2,	282.2,	552.2,	-128.1,	116.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-210.8,	174.0,
21	15.2,	435.1,	552.1,	-238.1,	183.6,	22	15.2,	490.2,	527.2,	-258.2,	187.6,
23	15.2,	530.5,	486.4,	-270.4,	185.9,	24	15.2,	554.7,	430.7,	-274.4,	178.6,
25	15.2,	562.0,	361.9,	-270.1,	165.8,	26	15.2,	552.2,	282.2,	-257.6,	148.0,
27	15.2,	526.5,	198.9,	-238.9,	125.3,	28	15.2,	551.3,	287.2,	-302.8,	98.6,
29	15.2,	560.2,	366.7,	-357.4,	69.3,	30	15.2,	552.1,	435.1,	-401.2,	38.0,
31	15.2,	527.2,	490.2,	-432.8,	5.5,	32	15.2,	486.4,	530.5,	-451.2,	-27.2,
33	15.2,	430.7,	554.7,	-455.9,	-59.1,	34	15.2,	361.9,	562.0,	-446.8,	-89.1,
35	15.2,	282.2,	552.2,	-424.1,	-116.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE770

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-346.2,	-172.6,
3	15.2,	435.1,	552.1,	-311.1,	-181.6,	4	15.2,	490.2,	527.2,	-266.5,	-185.2,
5	15.2,	530.5,	486.4,	-213.9,	-183.1,	6	15.2,	554.7,	430.7,	-154.7,	-175.4,
7	15.2,	562.0,	361.9,	-90.8,	-162.4,	8	15.2,	552.2,	282.2,	-24.2,	-144.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	14.7,	-95.1,
11	15.2,	560.2,	366.7,	-10.8,	-66.1,	12	15.2,	552.1,	435.1,	-35.9,	-35.0,
13	15.2,	527.2,	490.2,	-60.0,	-2.9,	14	15.2,	486.4,	530.5,	-82.2,	29.3,
15	15.2,	430.7,	554.7,	-102.0,	60.6,	16	15.2,	361.9,	562.0,	-118.6,	90.1,
17	15.2,	282.2,	552.2,	-131.6,	116.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-214.0,	172.6,
21	15.2,	435.1,	552.1,	-241.0,	181.6,	22	15.2,	490.2,	527.2,	-260.7,	185.2,
23	15.2,	530.5,	486.4,	-272.5,	183.1,	24	15.2,	554.7,	430.7,	-276.0,	175.4,
25	15.2,	562.0,	361.9,	-271.1,	162.4,	26	15.2,	552.2,	282.2,	-257.9,	144.5,
27	15.2,	526.5,	198.9,	-238.7,	121.7,	28	15.2,	551.3,	287.2,	-301.9,	95.1,
29	15.2,	560.2,	366.7,	-355.9,	66.1,	30	15.2,	552.1,	435.1,	-399.2,	35.0,
31	15.2,	527.2,	490.2,	-430.3,	2.9,	32	15.2,	486.4,	530.5,	-448.3,	-29.3,
33	15.2,	430.7,	554.7,	-452.7,	-60.6,	34	15.2,	361.9,	562.0,	-443.4,	-90.1,
35	15.2,	282.2,	552.2,	-420.6,	-116.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE771

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-342.5,	-171.2,
3	15.2,	435.1,	552.1,	-307.7,	-179.6,	4	15.2,	490.2,	527.2,	-263.5,	-182.6,
5	15.2,	530.5,	486.4,	-211.3,	-180.0,	6	15.2,	554.7,	430.7,	-152.7,	-172.0,
7	15.2,	562.0,	361.9,	-89.5,	-158.7,	8	15.2,	552.2,	282.2,	-23.6,	-140.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	14.0,	-91.3,
11	15.2,	560.2,	366.7,	-12.1,	-62.4,	12	15.2,	552.1,	435.1,	-37.9,	-31.6,
13	15.2,	527.2,	490.2,	-62.5,	0.1,	14	15.2,	486.4,	530.5,	-85.2,	31.8,
15	15.2,	430.7,	554.7,	-105.4,	62.6,	16	15.2,	361.9,	562.0,	-122.3,	91.5,
17	15.2,	282.2,	552.2,	-135.5,	117.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-217.7,	171.2,
21	15.2,	435.1,	552.1,	-244.5,	179.6,	22	15.2,	490.2,	527.2,	-263.7,	182.6,
23	15.2,	530.5,	486.4,	-275.0,	180.0,	24	15.2,	554.7,	430.7,	-277.9,	172.0,
25	15.2,	562.0,	361.9,	-272.4,	158.7,	26	15.2,	552.2,	282.2,	-258.6,	140.6,
27	15.2,	526.5,	198.9,	-238.6,	117.8,	28	15.2,	551.3,	287.2,	-301.2,	91.3,
29	15.2,	560.2,	366.7,	-354.6,	62.4,	30	15.2,	552.1,	435.1,	-397.2,	31.6,
31	15.2,	527.2,	490.2,	-427.7,	-0.1,	32	15.2,	486.4,	530.5,	-445.3,	-31.8,
33	15.2,	430.7,	554.7,	-449.3,	-62.6,	34	15.2,	361.9,	562.0,	-439.7,	-91.5,
35	15.2,	282.2,	552.2,	-416.7,	-117.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE772

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-339.2,	-170.2,
3	15.2,	435.1,	552.1,	-304.6,	-178.0,	4	15.2,	490.2,	527.2,	-260.8,	-180.5,
5	15.2,	530.5,	486.4,	-209.0,	-177.5,	6	15.2,	554.7,	430.7,	-150.9,	-169.0,
7	15.2,	562.0,	361.9,	-88.2,	-155.5,	8	15.2,	552.2,	282.2,	-22.8,	-137.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	13.5,	-87.8,
11	15.2,	560.2,	366.7,	-13.2,	-59.1,	12	15.2,	552.1,	435.1,	-39.5,	-28.6,
13	15.2,	527.2,	490.2,	-64.6,	2.8,	14	15.2,	486.4,	530.5,	-87.8,	34.1,
15	15.2,	430.7,	554.7,	-108.3,	64.4,	16	15.2,	361.9,	562.0,	-125.5,	92.7,
17	15.2,	282.2,	552.2,	-138.9,	118.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-221.0,	170.2,
21	15.2,	435.1,	552.1,	-247.5,	178.0,	22	15.2,	490.2,	527.2,	-266.4,	180.5,
23	15.2,	530.5,	486.4,	-277.3,	177.5,	24	15.2,	554.7,	430.7,	-279.8,	169.0,
25	15.2,	562.0,	361.9,	-273.7,	155.5,	26	15.2,	552.2,	282.2,	-259.3,	137.2,
27	15.2,	526.5,	198.9,	-238.8,	114.3,	28	15.2,	551.3,	287.2,	-300.7,	87.8,
29	15.2,	560.2,	366.7,	-353.5,	59.1,	30	15.2,	552.1,	435.1,	-395.6,	28.6,
31	15.2,	527.2,	490.2,	-425.6,	-2.8,	32	15.2,	486.4,	530.5,	-442.7,	-34.1,
33	15.2,	430.7,	554.7,	-446.4,	-64.4,	34	15.2,	361.9,	562.0,	-436.5,	-92.7,
35	15.2,	282.2,	552.2,	-413.3,	-118.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE773

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-277.8,	-141.8,	2	15.2,	366.7,	560.2,	-257.4,	-140.2,
3	15.2,	435.1,	552.1,	-229.3,	-134.3,	4	15.2,	490.2,	527.2,	-194.2,	-124.4,
5	15.2,	530.5,	486.4,	-153.2,	-110.6,	6	15.2,	554.7,	430.7,	-107.5,	-93.5,
7	15.2,	562.0,	361.9,	-58.6,	-73.6,	8	15.2,	552.2,	282.2,	-7.9,	-51.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-1.8,	-2.1,
11	15.2,	560.2,	366.7,	-43.1,	22.7,	12	15.2,	552.1,	435.1,	-83.2,	46.8,
13	15.2,	527.2,	490.2,	-120.8,	69.4,	14	15.2,	486.4,	530.5,	-154.6,	90.0,
15	15.2,	430.7,	554.7,	-183.8,	107.8,	16	15.2,	361.9,	562.0,	-207.4,	122.4,
17	15.2,	282.2,	552.2,	-224.7,	133.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-273.6,	141.8,	20	15.2,	366.7,	560.2,	-302.8,	140.2,
21	15.2,	435.1,	552.1,	-322.8,	134.3,	22	15.2,	490.2,	527.2,	-333.1,	124.4,
23	15.2,	530.5,	486.4,	-333.2,	110.6,	24	15.2,	554.7,	430.7,	-323.2,	93.5,
25	15.2,	562.0,	361.9,	-303.3,	73.6,	26	15.2,	552.2,	282.2,	-274.3,	51.4,
27	15.2,	526.5,	198.9,	-238.6,	27.2,	28	15.2,	551.3,	287.2,	-285.4,	2.1,
29	15.2,	560.2,	366.7,	-323.5,	-22.7,	30	15.2,	552.1,	435.1,	-351.9,	-46.8,
31	15.2,	527.2,	490.2,	-369.5,	-69.4,	32	15.2,	486.4,	530.5,	-375.9,	-90.0,
33	15.2,	430.7,	554.7,	-370.9,	-107.8,	34	15.2,	361.9,	562.0,	-354.6,	-122.4,
35	15.2,	282.2,	552.2,	-327.5,	-133.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE774

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-274.1,	-141.1,	2	15.2,	366.7,	560.2,	-254.0,	-138.8,
3	15.2,	435.1,	552.1,	-226.2,	-132.4,	4	15.2,	490.2,	527.2,	-191.5,	-121.9,
5	15.2,	530.5,	486.4,	-150.9,	-107.7,	6	15.2,	554.7,	430.7,	-105.8,	-90.3,
7	15.2,	562.0,	361.9,	-57.5,	-70.1,	8	15.2,	552.2,	282.2,	-7.4,	-47.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-2.5,	1.5,
11	15.2,	560.2,	366.7,	-44.5,	26.1,	12	15.2,	552.1,	435.1,	-85.2,	49.9,
13	15.2,	527.2,	490.2,	-123.2,	72.2,	14	15.2,	486.4,	530.5,	-157.6,	92.3,
15	15.2,	430.7,	554.7,	-187.1,	109.5,	16	15.2,	361.9,	562.0,	-210.9,	123.5,
17	15.2,	282.2,	552.2,	-228.4,	133.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	287.2,	551.3,	-277.2,	141.1,	20	15.2,	366.7,	560.2,	-306.2,	138.8,
21	15.2,	435.1,	552.1,	-326.0,	132.4,	22	15.2,	490.2,	527.2,	-335.8,	121.9,
23	15.2,	530.5,	486.4,	-335.4,	107.7,	24	15.2,	554.7,	430.7,	-324.9,	90.3,
25	15.2,	562.0,	361.9,	-304.5,	70.1,	26	15.2,	552.2,	282.2,	-274.8,	47.7,
27	15.2,	526.5,	198.9,	-238.5,	23.6,	28	15.2,	551.3,	287.2,	-284.6,	-1.5,
29	15.2,	560.2,	366.7,	-322.2,	-26.1,	30	15.2,	552.1,	435.1,	-349.9,	-49.9,
31	15.2,	527.2,	490.2,	-367.0,	-72.2,	32	15.2,	486.4,	530.5,	-373.0,	-92.3,
33	15.2,	430.7,	554.7,	-367.6,	-109.5,	34	15.2,	361.9,	562.0,	-351.1,	-123.5,
35	15.2,	282.2,	552.2,	-323.8,	-133.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE775

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-270.4,	-140.5,	2	15.2,	366.7,	560.2,	-250.4,	-137.6,
3	15.2,	435.1,	552.1,	-222.8,	-130.6,	4	15.2,	490.2,	527.2,	-188.4,	-119.5,
5	15.2,	530.5,	486.4,	-148.4,	-104.9,	6	15.2,	554.7,	430.7,	-103.8,	-87.0,
7	15.2,	562.0,	361.9,	-56.0,	-66.5,	8	15.2,	552.2,	282.2,	-6.6,	-44.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-3.1,	5.3,
11	15.2,	560.2,	366.7,	-45.7,	29.7,	12	15.2,	552.1,	435.1,	-87.0,	53.3,
13	15.2,	527.2,	490.2,	-125.6,	75.2,	14	15.2,	486.4,	530.5,	-160.4,	94.8,
15	15.2,	430.7,	554.7,	-190.3,	111.6,	16	15.2,	361.9,	562.0,	-214.5,	124.9,
17	15.2,	282.2,	552.2,	-232.1,	134.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-280.9,	140.5,	20	15.2,	366.7,	560.2,	-309.8,	137.6,
21	15.2,	435.1,	552.1,	-329.3,	130.6,	22	15.2,	490.2,	527.2,	-338.8,	119.5,
23	15.2,	530.5,	486.4,	-338.0,	104.9,	24	15.2,	554.7,	430.7,	-326.9,	87.0,
25	15.2,	562.0,	361.9,	-305.9,	66.5,	26	15.2,	552.2,	282.2,	-275.6,	44.0,
27	15.2,	526.5,	198.9,	-238.6,	19.7,	28	15.2,	551.3,	287.2,	-284.1,	-5.3,
29	15.2,	560.2,	366.7,	-321.0,	-29.7,	30	15.2,	552.1,	435.1,	-348.1,	-53.3,
31	15.2,	527.2,	490.2,	-364.6,	-75.2,	32	15.2,	486.4,	530.5,	-370.1,	-94.8,
33	15.2,	430.7,	554.7,	-364.3,	-111.6,	34	15.2,	361.9,	562.0,	-347.5,	-124.9,
35	15.2,	282.2,	552.2,	-320.1,	-134.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE776

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-266.8,	-140.0,	2	15.2,	366.7,	560.2,	-247.0,	-136.5,
3	15.2,	435.1,	552.1,	-219.7,	-128.9,	4	15.2,	490.2,	527.2,	-185.6,	-117.3,
5	15.2,	530.5,	486.4,	-146.0,	-102.2,	6	15.2,	554.7,	430.7,	-101.9,	-84.0,
7	15.2,	562.0,	361.9,	-54.7,	-63.2,	8	15.2,	552.2,	282.2,	-5.9,	-40.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-3.6,	8.8,
11	15.2,	560.2,	366.7,	-46.8,	33.1,	12	15.2,	552.1,	435.1,	-88.7,	56.4,
13	15.2,	527.2,	490.2,	-127.8,	78.0,	14	15.2,	486.4,	530.5,	-163.1,	97.2,
15	15.2,	430.7,	554.7,	-193.4,	113.5,	16	15.2,	361.9,	562.0,	-217.8,	126.3,
17	15.2,	282.2,	552.2,	-235.6,	135.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-284.5,	140.0,	20	15.2,	366.7,	560.2,	-313.2,	136.5,
21	15.2,	435.1,	552.1,	-332.5,	128.9,	22	15.2,	490.2,	527.2,	-341.6,	117.3,
23	15.2,	530.5,	486.4,	-340.4,	102.2,	24	15.2,	554.7,	430.7,	-328.8,	84.0,
25	15.2,	562.0,	361.9,	-307.2,	63.2,	26	15.2,	552.2,	282.2,	-276.3,	40.5,
27	15.2,	526.5,	198.9,	-238.7,	16.2,	28	15.2,	551.3,	287.2,	-283.6,	-8.8,
29	15.2,	560.2,	366.7,	-319.9,	-33.1,	30	15.2,	552.1,	435.1,	-346.4,	-56.4,
31	15.2,	527.2,	490.2,	-362.4,	-78.0,	32	15.2,	486.4,	530.5,	-367.5,	-97.2,
33	15.2,	430.7,	554.7,	-361.3,	-113.5,	34	15.2,	361.9,	562.0,	-344.2,	-126.3,
35	15.2,	282.2,	552.2,	-316.6,	-135.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE777

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-263.2,	-139.2,	2	15.2,	366.7,	560.2,	-243.6,	-135.1,
3	15.2,	435.1,	552.1,	-216.5,	-126.9,	4	15.2,	490.2,	527.2,	-182.9,	-114.8,
5	15.2,	530.5,	486.4,	-143.7,	-99.3,	6	15.2,	554.7,	430.7,	-100.2,	-80.7,
7	15.2,	562.0,	361.9,	-53.6,	-59.7,	8	15.2,	552.2,	282.2,	-5.3,	-36.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-4.4,	12.4,
11	15.2,	560.2,	366.7,	-48.2,	36.5,	12	15.2,	552.1,	435.1,	-90.6,	59.5,
13	15.2,	527.2,	490.2,	-130.3,	80.7,	14	15.2,	486.4,	530.5,	-166.0,	99.5,
15	15.2,	430.7,	554.7,	-196.6,	115.2,	16	15.2,	361.9,	562.0,	-221.3,	127.4,
17	15.2,	282.2,	552.2,	-239.2,	135.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-288.1,	139.2,	20	15.2,	366.7,	560.2,	-316.7,	135.1,
21	15.2,	435.1,	552.1,	-335.6,	126.9,	22	15.2,	490.2,	527.2,	-344.4,	114.8,
23	15.2,	530.5,	486.4,	-342.6,	99.3,	24	15.2,	554.7,	430.7,	-330.5,	80.7,
25	15.2,	562.0,	361.9,	-308.3,	59.7,	26	15.2,	552.2,	282.2,	-276.8,	36.8,
27	15.2,	526.5,	198.9,	-238.6,	12.5,	28	15.2,	551.3,	287.2,	-282.8,	-12.4,
29	15.2,	560.2,	366.7,	-318.5,	-36.5,	30	15.2,	552.1,	435.1,	-344.4,	-59.5,
31	15.2,	527.2,	490.2,	-360.0,	-80.7,	32	15.2,	486.4,	530.5,	-364.5,	-99.5,
33	15.2,	430.7,	554.7,	-358.1,	-115.2,	34	15.2,	361.9,	562.0,	-340.7,	-127.4,
35	15.2,	282.2,	552.2,	-312.9,	-135.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE778

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-259.7,	-138.7,	2	15.2,	366.7,	560.2,	-240.2,	-134.0,
3	15.2,	435.1,	552.1,	-213.4,	-125.2,	4	15.2,	490.2,	527.2,	-180.1,	-112.6,
5	15.2,	530.5,	486.4,	-141.3,	-96.6,	6	15.2,	554.7,	430.7,	-98.3,	-77.7,
7	15.2,	562.0,	361.9,	-52.2,	-56.4,	8	15.2,	552.2,	282.2,	-4.6,	-33.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-4.8,	16.0,
11	15.2,	560.2,	366.7,	-49.3,	39.9,	12	15.2,	552.1,	435.1,	-92.3,	62.7,
13	15.2,	527.2,	490.2,	-132.5,	83.5,	14	15.2,	486.4,	530.5,	-168.6,	101.9,
15	15.2,	430.7,	554.7,	-199.7,	117.1,	16	15.2,	361.9,	562.0,	-224.6,	128.7,
17	15.2,	282.2,	552.2,	-242.7,	136.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-291.6,	138.7,	20	15.2,	366.7,	560.2,	-320.1,	134.0,
21	15.2,	435.1,	552.1,	-338.8,	125.2,	22	15.2,	490.2,	527.2,	-347.2,	112.6,
23	15.2,	530.5,	486.4,	-345.0,	96.6,	24	15.2,	554.7,	430.7,	-332.4,	77.7,
25	15.2,	562.0,	361.9,	-309.7,	56.4,	26	15.2,	552.2,	282.2,	-277.6,	33.3,
27	15.2,	526.5,	198.9,	-238.7,	8.9,	28	15.2,	551.3,	287.2,	-282.3,	-16.0,
29	15.2,	560.2,	366.7,	-317.4,	-39.9,	30	15.2,	552.1,	435.1,	-342.8,	-62.7,
31	15.2,	527.2,	490.2,	-357.8,	-83.5,	32	15.2,	486.4,	530.5,	-361.9,	-101.9,
33	15.2,	430.7,	554.7,	-355.0,	-117.1,	34	15.2,	361.9,	562.0,	-337.4,	-128.7,
35	15.2,	282.2,	552.2,	-309.4,	-136.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE779

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-256.2,	-137.8,	2	15.2,	366.7,	560.2,	-236.9,	-132.6,
3	15.2,	435.1,	552.1,	-210.4,	-123.2,	4	15.2,	490.2,	527.2,	-177.5,	-110.1,
5	15.2,	530.5,	486.4,	-139.2,	-93.7,	6	15.2,	554.7,	430.7,	-96.7,	-74.5,
7	15.2,	562.0,	361.9,	-51.3,	-52.9,	8	15.2,	552.2,	282.2,	-4.2,	-29.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-5.7,	19.4,
11	15.2,	560.2,	366.7,	-50.8,	43.2,	12	15.2,	552.1,	435.1,	-94.3,	65.6,
13	15.2,	527.2,	490.2,	-135.0,	86.1,	14	15.2,	486.4,	530.5,	-171.5,	103.9,
15	15.2,	430.7,	554.7,	-202.9,	118.6,	16	15.2,	361.9,	562.0,	-228.1,	129.7,
17	15.2,	282.2,	552.2,	-246.3,	136.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-295.1,	137.8,	20	15.2,	366.7,	560.2,	-323.3,	132.5,
21	15.2,	435.1,	552.1,	-341.7,	123.2,	22	15.2,	490.2,	527.2,	-349.7,	110.1,

23	15.2,	530.5,	486.4,	-347.1,	93.7,	24	15.2,	554.7,	430.7,	-334.0,	74.5,
25	15.2,	562.0,	361.9,	-310.7,	52.9,	26	15.2,	552.2,	282.2,	-277.9,	29.8,
27	15.2,	526.5,	198.9,	-238.4,	5.3,	28	15.2,	551.3,	287.2,	-281.4,	-19.4,
29	15.2,	560.2,	366.7,	-315.9,	-43.2,	30	15.2,	552.1,	435.1,	-340.8,	-65.6,
31	15.2,	527.2,	490.2,	-355.3,	-86.1,	32	15.2,	486.4,	530.5,	-359.0,	-103.9,
33	15.2,	430.7,	554.7,	-351.8,	-118.6,	34	15.2,	361.9,	562.0,	-333.9,	-129.7,
35	15.2,	282.2,	552.2,	-305.9,	-136.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE780

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-252.3,	-137.2,	2	15.2,	366.7,	560.2,	-233.2,	-131.2,
3	15.2,	435.1,	552.1,	-207.0,	-121.2,	4	15.2,	490.2,	527.2,	-174.5,	-107.6,
5	15.2,	530.5,	486.4,	-136.7,	-90.7,	6	15.2,	554.7,	430.7,	-94.8,	-71.0,
7	15.2,	562.0,	361.9,	-49.9,	-49.2,	8	15.2,	552.2,	282.2,	-3.6,	-25.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-6.4,	23.3,
11	15.2,	560.2,	366.7,	-52.1,	46.9,	12	15.2,	552.1,	435.1,	-96.3,	69.1,
13	15.2,	527.2,	490.2,	-137.5,	89.1,	14	15.2,	486.4,	530.5,	-174.6,	106.5,
15	15.2,	430.7,	554.7,	-206.3,	120.6,	16	15.2,	361.9,	562.0,	-231.8,	131.0,
17	15.2,	282.2,	552.2,	-250.2,	137.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-299.0,	137.2,	20	15.2,	366.7,	560.2,	-327.0,	131.2,
21	15.2,	435.1,	552.1,	-345.1,	121.2,	22	15.2,	490.2,	527.2,	-352.8,	107.6,
23	15.2,	530.5,	486.4,	-349.7,	90.7,	24	15.2,	554.7,	430.7,	-335.9,	71.0,
25	15.2,	562.0,	361.9,	-312.0,	49.2,	26	15.2,	552.2,	282.2,	-278.6,	25.9,
27	15.2,	526.5,	198.9,	-238.4,	1.4,	28	15.2,	551.3,	287.2,	-280.7,	-23.3,
29	15.2,	560.2,	366.7,	-314.5,	-46.9,	30	15.2,	552.1,	435.1,	-338.8,	-69.1,
31	15.2,	527.2,	490.2,	-352.7,	-89.1,	32	15.2,	486.4,	530.5,	-356.0,	-106.5,
33	15.2,	430.7,	554.7,	-348.4,	-120.6,	34	15.2,	361.9,	562.0,	-330.2,	-131.0,
35	15.2,	282.2,	552.2,	-302.0,	-137.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE781

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-248.9,	-136.7,	2	15.2,	366.7,	560.2,	-229.9,	-130.1,
3	15.2,	435.1,	552.1,	-204.0,	-119.6,	4	15.2,	490.2,	527.2,	-171.8,	-105.5,
5	15.2,	530.5,	486.4,	-134.4,	-88.1,	6	15.2,	554.7,	430.7,	-92.9,	-68.1,
7	15.2,	562.0,	361.9,	-48.6,	-46.0,	8	15.2,	552.2,	282.2,	-2.8,	-22.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-6.9,	26.7,
11	15.2,	560.2,	366.7,	-53.2,	50.2,	12	15.2,	552.1,	435.1,	-97.9,	72.1,
13	15.2,	527.2,	490.2,	-139.6,	91.8,	14	15.2,	486.4,	530.5,	-177.1,	108.8,
15	15.2,	430.7,	554.7,	-209.2,	122.4,	16	15.2,	361.9,	562.0,	-235.0,	132.3,
17	15.2,	282.2,	552.2,	-253.6,	138.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-302.4,	136.7,	20	15.2,	366.7,	560.2,	-330.3,	130.1,
21	15.2,	435.1,	552.1,	-348.2,	119.6,	22	15.2,	490.2,	527.2,	-355.5,	105.5,
23	15.2,	530.5,	486.4,	-352.0,	88.1,	24	15.2,	554.7,	430.7,	-337.8,	68.1,
25	15.2,	562.0,	361.9,	-313.3,	46.0,	26	15.2,	552.2,	282.2,	-279.3,	22.5,
27	15.2,	526.5,	198.9,	-238.5,	-2.0,	28	15.2,	551.3,	287.2,	-280.3,	-26.7,
29	15.2,	560.2,	366.7,	-313.5,	-50.2,	30	15.2,	552.1,	435.1,	-337.2,	-72.1,
31	15.2,	527.2,	490.2,	-350.6,	-91.8,	32	15.2,	486.4,	530.5,	-353.4,	-108.8,
33	15.2,	430.7,	554.7,	-345.5,	-122.4,	34	15.2,	361.9,	562.0,	-327.0,	-132.3,
35	15.2,	282.2,	552.2,	-298.6,	-138.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE782

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-245.2,	-136.0,	2	15.2,	366.7,	560.2,	-226.3,	-128.8,
3	15.2,	435.1,	552.1,	-200.7,	-117.7,	4	15.2,	490.2,	527.2,	-168.9,	-103.0,
5	15.2,	530.5,	486.4,	-132.0,	-85.2,	6	15.2,	554.7,	430.7,	-91.0,	-64.8,
7	15.2,	562.0,	361.9,	-47.3,	-42.4,	8	15.2,	552.2,	282.2,	-2.2,	-18.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-7.6,	30.5,
11	15.2,	560.2,	366.7,	-54.5,	53.8,	12	15.2,	552.1,	435.1,	-99.8,	75.4,
13	15.2,	527.2,	490.2,	-142.1,	94.8,	14	15.2,	486.4,	530.5,	-180.1,	111.2,
15	15.2,	430.7,	554.7,	-212.5,	124.3,	16	15.2,	361.9,	562.0,	-238.5,	133.6,
17	15.2,	282.2,	552.2,	-257.3,	138.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-306.2,	136.0,	20	15.2,	366.7,	560.2,	-333.9,	128.8,
21	15.2,	435.1,	552.1,	-351.5,	117.7,	22	15.2,	490.2,	527.2,	-358.4,	103.0,

23	15.2,	530.5,	486.4,	-354.4,	85.2,	24	15.2,	554.7,	430.7,	-339.7,	64.8,
25	15.2,	562.0,	361.9,	-314.6,	42.4,	26	15.2,	552.2,	282.2,	-280.0,	18.8,
27	15.2,	526.5,	198.9,	-238.5,	-5.9,	28	15.2,	551.3,	287.2,	-279.6,	-30.5,
29	15.2,	560.2,	366.7,	-312.2,	-53.8,	30	15.2,	552.1,	435.1,	-335.2,	-75.4,
31	15.2,	527.2,	490.2,	-348.2,	-94.8,	32	15.2,	486.4,	530.5,	-350.5,	-111.2,
33	15.2,	430.7,	554.7,	-342.2,	-124.3,	34	15.2,	361.9,	562.0,	-323.4,	-133.6,
35	15.2,	282.2,	552.2,	-294.9,	-138.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE783

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-241.5,	-135.2,	2	15.2,	366.7,	560.2,	-222.9,	-127.4,
3	15.2,	435.1,	552.1,	-197.5,	-115.8,	4	15.2,	490.2,	527.2,	-166.1,	-100.6,
5	15.2,	530.5,	486.4,	-129.7,	-82.3,	6	15.2,	554.7,	430.7,	-89.3,	-61.5,
7	15.2,	562.0,	361.9,	-46.2,	-38.9,	8	15.2,	552.2,	282.2,	-1.7,	-15.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-8.4,	34.1,
11	15.2,	560.2,	366.7,	-55.9,	57.2,	12	15.2,	552.1,	435.1,	-101.8,	78.5,
13	15.2,	527.2,	490.2,	-144.6,	97.5,	14	15.2,	486.4,	530.5,	-183.0,	113.5,
15	15.2,	430.7,	554.7,	-215.8,	126.0,	16	15.2,	361.9,	562.0,	-242.1,	134.8,
17	15.2,	282.2,	552.2,	-261.0,	139.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-309.8,	135.2,	20	15.2,	366.7,	560.2,	-337.3,	127.4,
21	15.2,	435.1,	552.1,	-354.6,	115.8,	22	15.2,	490.2,	527.2,	-361.1,	100.6,
23	15.2,	530.5,	486.4,	-356.7,	82.3,	24	15.2,	554.7,	430.7,	-341.4,	61.5,
25	15.2,	562.0,	361.9,	-315.7,	38.9,	26	15.2,	552.2,	282.2,	-280.5,	15.1,
27	15.2,	526.5,	198.9,	-238.4,	-9.6,	28	15.2,	551.3,	287.2,	-278.8,	-34.1,
29	15.2,	560.2,	366.7,	-310.8,	-57.2,	30	15.2,	552.1,	435.1,	-333.3,	-78.5,
31	15.2,	527.2,	490.2,	-345.7,	-97.5,	32	15.2,	486.4,	530.5,	-347.6,	-113.5,
33	15.2,	430.7,	554.7,	-338.9,	-126.0,	34	15.2,	361.9,	562.0,	-319.9,	-134.8,
35	15.2,	282.2,	552.2,	-291.2,	-139.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE784

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-237.8,	-134.7,	2	15.2,	366.7,	560.2,	-219.3,	-126.2,
3	15.2,	435.1,	552.1,	-194.2,	-114.0,	4	15.2,	490.2,	527.2,	-163.1,	-98.2,
5	15.2,	530.5,	486.4,	-127.1,	-79.5,	6	15.2,	554.7,	430.7,	-87.3,	-58.3,
7	15.2,	562.0,	361.9,	-44.8,	-35.4,	8	15.2,	552.2,	282.2,	-0.9,	-11.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-8.9,	37.9,
11	15.2,	560.2,	366.7,	-57.1,	60.8,	12	15.2,	552.1,	435.1,	-103.6,	81.9,
13	15.2,	527.2,	490.2,	-146.9,	100.5,	14	15.2,	486.4,	530.5,	-185.8,	116.0,
15	15.2,	430.7,	554.7,	-219.0,	128.1,	16	15.2,	361.9,	562.0,	-245.6,	136.2,
17	15.2,	282.2,	552.2,	-264.7,	140.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-313.5,	134.7,	20	15.2,	366.7,	560.2,	-340.9,	126.2,
21	15.2,	435.1,	552.1,	-358.0,	114.0,	22	15.2,	490.2,	527.2,	-364.1,	98.2,
23	15.2,	530.5,	486.4,	-359.2,	79.5,	24	15.2,	554.7,	430.7,	-343.4,	58.3,
25	15.2,	562.0,	361.9,	-317.2,	35.4,	26	15.2,	552.2,	282.2,	-281.3,	11.4,
27	15.2,	526.5,	198.9,	-238.5,	-13.4,	28	15.2,	551.3,	287.2,	-278.3,	-37.9,
29	15.2,	560.2,	366.7,	-309.6,	-60.8,	30	15.2,	552.1,	435.1,	-331.5,	-81.9,
31	15.2,	527.2,	490.2,	-343.3,	-100.5,	32	15.2,	486.4,	530.5,	-344.7,	-116.0,
33	15.2,	430.7,	554.7,	-335.6,	-128.1,	34	15.2,	361.9,	562.0,	-316.4,	-136.2,
35	15.2,	282.2,	552.2,	-287.5,	-140.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE785

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-234.2,	-134.2,	2	15.2,	366.7,	560.2,	-215.9,	-125.1,

3	15.2,	435.1,	552.1,	-191.0,	-112.3,	4	15.2,	490.2,	527.2,	-160.3,	-96.0,
5	15.2,	530.5,	486.4,	-124.7,	-76.8,	6	15.2,	554.7,	430.7,	-85.4,	-55.3,
7	15.2,	562.0,	361.9,	-43.4,	-32.1,	8	15.2,	552.2,	282.2,	-0.2,	-7.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-9.4,	41.4,
11	15.2,	560.2,	366.7,	-58.2,	64.2,	12	15.2,	552.1,	435.1,	-105.3,	85.1,
13	15.2,	527.2,	490.2,	-149.1,	103.3,	14	15.2,	486.4,	530.5,	-188.5,	118.4,
15	15.2,	430.7,	554.7,	-222.1,	130.0,	16	15.2,	361.9,	562.0,	-248.9,	137.5,
17	15.2,	282.2,	552.2,	-268.2,	140.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-317.1,	134.2,	20	15.2,	366.7,	560.2,	-344.3,	125.1,
21	15.2,	435.1,	552.1,	-361.1,	112.3,	22	15.2,	490.2,	527.2,	-366.9,	96.0,
23	15.2,	530.5,	486.4,	-361.6,	76.8,	24	15.2,	554.7,	430.7,	-345.3,	55.3,
25	15.2,	562.0,	361.9,	-318.5,	32.1,	26	15.2,	552.2,	282.2,	-282.0,	7.9,
27	15.2,	526.5,	198.9,	-238.6,	-16.9,	28	15.2,	551.3,	287.2,	-277.8,	-41.4,
29	15.2,	560.2,	366.7,	-308.5,	-64.2,	30	15.2,	552.1,	435.1,	-329.8,	-85.1,
31	15.2,	527.2,	490.2,	-341.1,	-103.3,	32	15.2,	486.4,	530.5,	-342.1,	-118.4,
33	15.2,	430.7,	554.7,	-332.6,	-130.0,	34	15.2,	361.9,	562.0,	-313.1,	-137.5,
35	15.2,	282.2,	552.2,	-284.0,	-140.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE786

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-230.6,	-133.4,	2	15.2,	366.7,	560.2,	-212.5,	-123.7,
3	15.2,	435.1,	552.1,	-187.9,	-110.3,	4	15.2,	490.2,	527.2,	-157.6,	-93.5,
5	15.2,	530.5,	486.4,	-122.5,	-73.9,	6	15.2,	554.7,	430.7,	-83.6,	-52.0,
7	15.2,	562.0,	361.9,	-42.3,	-28.6,	8	15.2,	552.2,	282.2,	0.4,	-4.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-10.2,	45.0,
11	15.2,	560.2,	366.7,	-59.6,	67.6,	12	15.2,	552.1,	435.1,	-107.2,	88.2,
13	15.2,	527.2,	490.2,	-151.6,	106.1,	14	15.2,	486.4,	530.5,	-191.4,	120.7,
15	15.2,	430.7,	554.7,	-225.3,	131.7,	16	15.2,	361.9,	562.0,	-252.4,	138.7,
17	15.2,	282.2,	552.2,	-271.9,	141.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-320.7,	133.4,	20	15.2,	366.7,	560.2,	-347.8,	123.7,
21	15.2,	435.1,	552.1,	-364.2,	110.3,	22	15.2,	490.2,	527.2,	-369.7,	93.5,
23	15.2,	530.5,	486.4,	-363.9,	73.9,	24	15.2,	554.7,	430.7,	-347.0,	52.0,
25	15.2,	562.0,	361.9,	-319.6,	28.6,	26	15.2,	552.2,	282.2,	-282.5,	4.2,
27	15.2,	526.5,	198.9,	-238.5,	-20.6,	28	15.2,	551.3,	287.2,	-277.0,	-45.0,
29	15.2,	560.2,	366.7,	-307.1,	-67.6,	30	15.2,	552.1,	435.1,	-327.9,	-88.2,
31	15.2,	527.2,	490.2,	-338.6,	-106.1,	32	15.2,	486.4,	530.5,	-339.2,	-120.7,
33	15.2,	430.7,	554.7,	-329.4,	-131.7,	34	15.2,	361.9,	562.0,	-309.5,	-138.7,
35	15.2,	282.2,	552.2,	-280.3,	-141.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE787

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-310.2,	-147.5,	2	15.2,	366.7,	560.2,	-288.5,	-151.4,
3	15.2,	435.1,	552.1,	-257.9,	-150.8,	4	15.2,	490.2,	527.2,	-219.5,	-145.5,
5	15.2,	530.5,	486.4,	-174.4,	-135.8,	6	15.2,	554.7,	430.7,	-124.1,	-122.0,
7	15.2,	562.0,	361.9,	-70.0,	-104.5,	8	15.2,	552.2,	282.2,	-13.7,	-83.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	3.9,	-34.6,
11	15.2,	560.2,	366.7,	-31.9,	-8.4,	12	15.2,	552.1,	435.1,	-66.8,	18.2,
13	15.2,	527.2,	490.2,	-99.6,	44.1,	14	15.2,	486.4,	530.5,	-129.4,	68.7,
15	15.2,	430.7,	554.7,	-155.3,	91.3,	16	15.2,	361.9,	562.0,	-176.4,	111.0,
17	15.2,	282.2,	552.2,	-192.2,	127.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-241.1,	147.5,	20	15.2,	366.7,	560.2,	-271.8,	151.4,
21	15.2,	435.1,	552.1,	-294.2,	150.8,	22	15.2,	490.2,	527.2,	-307.7,	145.5,
23	15.2,	530.5,	486.4,	-311.9,	135.8,	24	15.2,	554.7,	430.7,	-306.6,	122.0,
25	15.2,	562.0,	361.9,	-292.0,	104.5,	26	15.2,	552.2,	282.2,	-268.5,	83.9,

27	15.2,	526.5,	198.9,	-238.5,	60.2,	28	15.2,	551.3,	287.2,	-291.1,	34.6,
29	15.2,	560.2,	366.7,	-334.8,	8.4,	30	15.2,	552.1,	435.1,	-368.3,	-18.2,
31	15.2,	527.2,	490.2,	-390.6,	-44.1,	32	15.2,	486.4,	530.5,	-401.1,	-68.7,
33	15.2,	430.7,	554.7,	-399.4,	-91.3,	34	15.2,	361.9,	562.0,	-385.5,	-111.0,
35	15.2,	282.2,	552.2,	-360.0,	-127.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE788

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-306.6,	-146.7,	2	15.2,	366.7,	560.2,	-285.0,	-150.0,
3	15.2,	435.1,	552.1,	-254.8,	-148.8,	4	15.2,	490.2,	527.2,	-216.8,	-143.0,
5	15.2,	530.5,	486.4,	-172.2,	-132.9,	6	15.2,	554.7,	430.7,	-122.3,	-118.8,
7	15.2,	562.0,	361.9,	-68.8,	-101.0,	8	15.2,	552.2,	282.2,	-13.2,	-80.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	3.1,	-31.0,
11	15.2,	560.2,	366.7,	-33.3,	-4.9,	12	15.2,	552.1,	435.1,	-68.8,	21.3,
13	15.2,	527.2,	490.2,	-102.1,	46.9,	14	15.2,	486.4,	530.5,	-132.3,	71.0,
15	15.2,	430.7,	554.7,	-158.5,	93.0,	16	15.2,	361.9,	562.0,	-180.0,	112.1,
17	15.2,	282.2,	552.2,	-195.9,	127.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-244.7,	146.7,	20	15.2,	366.7,	560.2,	-275.2,	150.0,
21	15.2,	435.1,	552.1,	-297.4,	148.8,	22	15.2,	490.2,	527.2,	-310.5,	143.0,
23	15.2,	530.5,	486.4,	-314.2,	132.9,	24	15.2,	554.7,	430.7,	-308.3,	118.8,
25	15.2,	562.0,	361.9,	-293.1,	101.0,	26	15.2,	552.2,	282.2,	-269.0,	80.2,
27	15.2,	526.5,	198.9,	-238.4,	56.5,	28	15.2,	551.3,	287.2,	-290.3,	31.0,
29	15.2,	560.2,	366.7,	-333.4,	4.9,	30	15.2,	552.1,	435.1,	-366.3,	-21.3,
31	15.2,	527.2,	490.2,	-388.2,	-46.9,	32	15.2,	486.4,	530.5,	-398.2,	-71.0,
33	15.2,	430.7,	554.7,	-396.1,	-93.0,	34	15.2,	361.9,	562.0,	-382.0,	-112.1,
35	15.2,	282.2,	552.2,	-356.3,	-127.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE789

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-302.9,	-146.2,	2	15.2,	366.7,	560.2,	-281.4,	-148.8,
3	15.2,	435.1,	552.1,	-251.4,	-147.0,	4	15.2,	490.2,	527.2,	-213.8,	-140.7,
5	15.2,	530.5,	486.4,	-169.6,	-130.1,	6	15.2,	554.7,	430.7,	-120.3,	-115.5,
7	15.2,	562.0,	361.9,	-67.4,	-97.5,	8	15.2,	552.2,	282.2,	-12.4,	-76.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	2.6,	-27.2,
11	15.2,	560.2,	366.7,	-34.5,	-1.3,	12	15.2,	552.1,	435.1,	-70.5,	24.7,
13	15.2,	527.2,	490.2,	-104.5,	49.9,	14	15.2,	486.4,	530.5,	-135.2,	73.5,
15	15.2,	430.7,	554.7,	-161.8,	95.0,	16	15.2,	361.9,	562.0,	-183.5,	113.6,
17	15.2,	282.2,	552.2,	-199.6,	128.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-248.4,	146.2,	20	15.2,	366.7,	560.2,	-278.8,	148.8,
21	15.2,	435.1,	552.1,	-300.7,	147.0,	22	15.2,	490.2,	527.2,	-313.5,	140.7,
23	15.2,	530.5,	486.4,	-316.7,	130.1,	24	15.2,	554.7,	430.7,	-310.3,	115.5,
25	15.2,	562.0,	361.9,	-294.5,	97.5,	26	15.2,	552.2,	282.2,	-269.8,	76.5,
27	15.2,	526.5,	198.9,	-238.5,	52.7,	28	15.2,	551.3,	287.2,	-289.7,	27.2,
29	15.2,	560.2,	366.7,	-332.2,	1.3,	30	15.2,	552.1,	435.1,	-364.5,	-24.7,
31	15.2,	527.2,	490.2,	-385.8,	-49.9,	32	15.2,	486.4,	530.5,	-395.3,	-73.5,
33	15.2,	430.7,	554.7,	-392.9,	-95.0,	34	15.2,	361.9,	562.0,	-378.5,	-113.6,
35	15.2,	282.2,	552.2,	-352.6,	-128.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE790

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-299.3,	-145.7,	2	15.2,	366.7,	560.2,	-278.0,	-147.7,
3	15.2,	435.1,	552.1,	-248.2,	-145.3,	4	15.2,	490.2,	527.2,	-211.0,	-138.5,
5	15.2,	530.5,	486.4,	-167.2,	-127.4,	6	15.2,	554.7,	430.7,	-118.4,	-112.5,
7	15.2,	562.0,	361.9,	-66.0,	-94.2,	8	15.2,	552.2,	282.2,	-11.7,	-73.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	2.1,	-23.7,
11	15.2,	560.2,	366.7,	-35.6,	2.1,	12	15.2,	552.1,	435.1,	-72.2,	27.8,
13	15.2,	527.2,	490.2,	-106.6,	52.7,	14	15.2,	486.4,	530.5,	-137.8,	75.9,
15	15.2,	430.7,	554.7,	-164.8,	96.9,	16	15.2,	361.9,	562.0,	-186.8,	114.9,
17	15.2,	282.2,	552.2,	-203.1,	129.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-252.0,	145.7,	20	15.2,	366.7,	560.2,	-282.2,	147.7,
21	15.2,	435.1,	552.1,	-303.9,	145.3,	22	15.2,	490.2,	527.2,	-316.3,	138.5,
23	15.2,	530.5,	486.4,	-319.1,	127.4,	24	15.2,	554.7,	430.7,	-312.2,	112.5,
25	15.2,	562.0,	361.9,	-295.9,	94.2,	26	15.2,	552.2,	282.2,	-270.5,	73.0,

27	15.2,	526.5,	198.9,	-238.6,	49.1,	28	15.2,	551.3,	287.2,	-289.2,	23.7,
29	15.2,	560.2,	366.7,	-331.1,	-2.1,	30	15.2,	552.1,	435.1,	-362.9,	-27.8,
31	15.2,	527.2,	490.2,	-383.6,	-52.7,	32	15.2,	486.4,	530.5,	-392.7,	-75.9,
33	15.2,	430.7,	554.7,	-389.9,	-96.9,	34	15.2,	361.9,	562.0,	-375.2,	-114.9,
35	15.2,	282.2,	552.2,	-349.1,	-129.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE791

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-295.7,	-144.9,	2	15.2,	366.7,	560.2,	-274.6,	-146.3,
3	15.2,	435.1,	552.1,	-245.1,	-143.3,	4	15.2,	490.2,	527.2,	-208.2,	-136.0,
5	15.2,	530.5,	486.4,	-165.0,	-124.5,	6	15.2,	554.7,	430.7,	-116.7,	-109.2,
7	15.2,	562.0,	361.9,	-64.9,	-90.7,	8	15.2,	552.2,	282.2,	-11.2,	-69.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	1.3,	-20.1,
11	15.2,	560.2,	366.7,	-37.0,	5.5,	12	15.2,	552.1,	435.1,	-74.2,	30.9,
13	15.2,	527.2,	490.2,	-109.1,	55.4,	14	15.2,	486.4,	530.5,	-140.8,	78.2,
15	15.2,	430.7,	554.7,	-168.1,	98.6,	16	15.2,	361.9,	562.0,	-190.3,	116.0,
17	15.2,	282.2,	552.2,	-206.8,	129.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-255.6,	144.9,	20	15.2,	366.7,	560.2,	-285.6,	146.3,
21	15.2,	435.1,	552.1,	-307.0,	143.3,	22	15.2,	490.2,	527.2,	-319.0,	136.0,
23	15.2,	530.5,	486.4,	-321.4,	124.5,	24	15.2,	554.7,	430.7,	-314.0,	109.2,
25	15.2,	562.0,	361.9,	-297.0,	90.7,	26	15.2,	552.2,	282.2,	-271.0,	69.3,
27	15.2,	526.5,	198.9,	-238.5,	45.5,	28	15.2,	551.3,	287.2,	-288.5,	20.1,
29	15.2,	560.2,	366.7,	-329.7,	-5.5,	30	15.2,	552.1,	435.1,	-360.9,	-30.9,
31	15.2,	527.2,	490.2,	-381.1,	-55.4,	32	15.2,	486.4,	530.5,	-389.8,	-78.2,
33	15.2,	430.7,	554.7,	-386.6,	-98.6,	34	15.2,	361.9,	562.0,	-371.7,	-116.0,
35	15.2,	282.2,	552.2,	-345.4,	-129.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE792

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-292.2,	-144.4,	2	15.2,	366.7,	560.2,	-271.2,	-145.2,
3	15.2,	435.1,	552.1,	-242.0,	-141.7,	4	15.2,	490.2,	527.2,	-205.4,	-133.8,
5	15.2,	530.5,	486.4,	-162.6,	-121.9,	6	15.2,	554.7,	430.7,	-114.8,	-106.2,
7	15.2,	562.0,	361.9,	-63.6,	-87.3,	8	15.2,	552.2,	282.2,	-10.4,	-65.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	0.8,	-16.5,
11	15.2,	560.2,	366.7,	-38.1,	8.9,	12	15.2,	552.1,	435.1,	-75.9,	34.1,
13	15.2,	527.2,	490.2,	-111.3,	58.2,	14	15.2,	486.4,	530.5,	-143.4,	80.6,
15	15.2,	430.7,	554.7,	-171.1,	100.5,	16	15.2,	361.9,	562.0,	-193.6,	117.4,
17	15.2,	282.2,	552.2,	-210.3,	130.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-259.1,	144.4,	20	15.2,	366.7,	560.2,	-289.0,	145.2,
21	15.2,	435.1,	552.1,	-310.2,	141.7,	22	15.2,	490.2,	527.2,	-321.9,	133.8,
23	15.2,	530.5,	486.4,	-323.8,	121.9,	24	15.2,	554.7,	430.7,	-315.9,	106.2,
25	15.2,	562.0,	361.9,	-298.3,	87.3,	26	15.2,	552.2,	282.2,	-271.8,	65.8,
27	15.2,	526.5,	198.9,	-238.6,	41.9,	28	15.2,	551.3,	287.2,	-288.0,	16.5,
29	15.2,	560.2,	366.7,	-328.6,	-8.9,	30	15.2,	552.1,	435.1,	-359.2,	-34.1,
31	15.2,	527.2,	490.2,	-378.9,	-58.2,	32	15.2,	486.4,	530.5,	-387.1,	-80.6,
33	15.2,	430.7,	554.7,	-383.6,	-100.5,	34	15.2,	361.9,	562.0,	-368.3,	-117.4,
35	15.2,	282.2,	552.2,	-341.9,	-130.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE793

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-288.7,	-143.5,	2	15.2,	366.7,	560.2,	-267.9,	-143.8,
3	15.2,	435.1,	552.1,	-239.0,	-139.7,	4	15.2,	490.2,	527.2,	-202.8,	-131.3,
5	15.2,	530.5,	486.4,	-160.5,	-119.0,	6	15.2,	554.7,	430.7,	-113.3,	-103.0,

7	15.2,	562.0,	361.9,	-62.6,	-83.9,	8	15.2,	552.2,	282.2,	-10.1,	-62.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-0.1,	-13.1,
11	15.2,	560.2,	366.7,	-39.6,	12.2,	12	15.2,	552.1,	435.1,	-77.9,	37.0,
13	15.2,	527.2,	490.2,	-113.8,	60.8,	14	15.2,	486.4,	530.5,	-146.3,	82.7,
15	15.2,	430.7,	554.7,	-174.3,	102.1,	16	15.2,	361.9,	562.0,	-197.1,	118.3,
17	15.2,	282.2,	552.2,	-213.8,	131.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-262.6,	143.5,	20	15.2,	366.7,	560.2,	-292.3,	143.8,
21	15.2,	435.1,	552.1,	-313.1,	139.7,	22	15.2,	490.2,	527.2,	-324.4,	131.3,
23	15.2,	530.5,	486.4,	-325.9,	119.0,	24	15.2,	554.7,	430.7,	-317.4,	103.0,
25	15.2,	562.0,	361.9,	-299.3,	83.9,	26	15.2,	552.2,	282.2,	-272.1,	62.3,
27	15.2,	526.5,	198.9,	-238.3,	38.3,	28	15.2,	551.3,	287.2,	-287.1,	13.1,
29	15.2,	560.2,	366.7,	-327.1,	-12.2,	30	15.2,	552.1,	435.1,	-357.2,	-37.0,
31	15.2,	527.2,	490.2,	-376.4,	-60.8,	32	15.2,	486.4,	530.5,	-384.2,	-82.7,
33	15.2,	430.7,	554.7,	-380.3,	-102.1,	34	15.2,	361.9,	562.0,	-364.9,	-118.3,
35	15.2,	282.2,	552.2,	-338.4,	-131.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE794

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-284.8,	-142.8,	2	15.2,	366.7,	560.2,	-264.2,	-142.4,
3	15.2,	435.1,	552.1,	-235.6,	-137.7,	4	15.2,	490.2,	527.2,	-199.8,	-128.8,
5	15.2,	530.5,	486.4,	-158.0,	-115.9,	6	15.2,	554.7,	430.7,	-111.3,	-99.6,
7	15.2,	562.0,	361.9,	-61.3,	-80.2,	8	15.2,	552.2,	282.2,	-9.4,	-58.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-0.8,	-9.2,
11	15.2,	560.2,	366.7,	-40.9,	15.9,	12	15.2,	552.1,	435.1,	-79.9,	40.5,
13	15.2,	527.2,	490.2,	-116.4,	63.8,	14	15.2,	486.4,	530.5,	-149.3,	85.2,
15	15.2,	430.7,	554.7,	-177.8,	104.0,	16	15.2,	361.9,	562.0,	-200.8,	119.7,
17	15.2,	282.2,	552.2,	-217.7,	131.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-266.5,	142.8,	20	15.2,	366.7,	560.2,	-296.0,	142.4,
21	15.2,	435.1,	552.1,	-316.5,	137.7,	22	15.2,	490.2,	527.2,	-327.4,	128.8,
23	15.2,	530.5,	486.4,	-328.4,	115.9,	24	15.2,	554.7,	430.7,	-319.4,	99.6,
25	15.2,	562.0,	361.9,	-300.7,	80.2,	26	15.2,	552.2,	282.2,	-272.8,	58.4,
27	15.2,	526.5,	198.9,	-238.3,	34.4,	28	15.2,	551.3,	287.2,	-286.4,	9.2,
29	15.2,	560.2,	366.7,	-325.8,	-15.9,	30	15.2,	552.1,	435.1,	-355.2,	-40.5,
31	15.2,	527.2,	490.2,	-373.9,	-63.8,	32	15.2,	486.4,	530.5,	-381.2,	-85.2,
33	15.2,	430.7,	554.7,	-376.9,	-104.0,	34	15.2,	361.9,	562.0,	-361.2,	-119.7,
35	15.2,	282.2,	552.2,	-334.5,	-131.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE795

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-281.4,	-142.3,	2	15.2,	366.7,	560.2,	-260.9,	-141.4,
3	15.2,	435.1,	552.1,	-232.6,	-136.1,	4	15.2,	490.2,	527.2,	-197.1,	-126.6,
5	15.2,	530.5,	486.4,	-155.7,	-113.4,	6	15.2,	554.7,	430.7,	-109.5,	-96.7,
7	15.2,	562.0,	361.9,	-60.0,	-77.0,	8	15.2,	552.2,	282.2,	-8.7,	-55.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-1.2,	-5.8,
11	15.2,	560.2,	366.7,	-42.0,	19.2,	12	15.2,	552.1,	435.1,	-81.5,	43.5,
13	15.2,	527.2,	490.2,	-118.5,	66.5,	14	15.2,	486.4,	530.5,	-151.9,	87.5,
15	15.2,	430.7,	554.7,	-180.7,	105.9,	16	15.2,	361.9,	562.0,	-204.0,	121.0,
17	15.2,	282.2,	552.2,	-221.1,	132.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-269.9,	142.3,	20	15.2,	366.7,	560.2,	-299.3,	141.4,
21	15.2,	435.1,	552.1,	-319.6,	136.1,	22	15.2,	490.2,	527.2,	-330.1,	126.6,
23	15.2,	530.5,	486.4,	-330.7,	113.4,	24	15.2,	554.7,	430.7,	-321.2,	96.7,
25	15.2,	562.0,	361.9,	-301.9,	77.0,	26	15.2,	552.2,	282.2,	-273.5,	55.0,
27	15.2,	526.5,	198.9,	-238.5,	30.9,	28	15.2,	551.3,	287.2,	-285.9,	5.8,
29	15.2,	560.2,	366.7,	-324.7,	-19.2,	30	15.2,	552.1,	435.1,	-353.6,	-43.5,

31	15.2,	527.2,	490.2,	-371.8,	-66.5,	32	15.2,	486.4,	530.5,	-378.6,	-87.5,
33	15.2,	430.7,	554.7,	-374.0,	-105.9,	34	15.2,	361.9,	562.0,	-358.0,	-121.0,
35	15.2,	282.2,	552.2,	-331.1,	-132.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE796

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-195.9,	-126.9,	2	15.2,	366.7,	560.2,	-179.4,	-111.3,
3	15.2,	435.1,	552.1,	-157.4,	-92.3,	4	15.2,	490.2,	527.2,	-130.7,	-70.5,
5	15.2,	530.5,	486.4,	-100.0,	-46.5,	6	15.2,	554.7,	430.7,	-66.3,	-21.2,
7	15.2,	562.0,	361.9,	-30.6,	4.8,	8	15.2,	552.2,	282.2,	6.1,	30.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-16.7,	79.8,
11	15.2,	560.2,	366.7,	-72.0,	100.8,	12	15.2,	552.1,	435.1,	-125.2,	118.6,
13	15.2,	527.2,	490.2,	-174.6,	132.9,	14	15.2,	486.4,	530.5,	-218.7,	143.2,
15	15.2,	430.7,	554.7,	-256.1,	149.1,	16	15.2,	361.9,	562.0,	-285.8,	150.4,
17	15.2,	282.2,	552.2,	-306.8,	147.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-355.5,	126.9,	20	15.2,	366.7,	560.2,	-380.9,	111.3,
21	15.2,	435.1,	552.1,	-394.7,	92.3,	22	15.2,	490.2,	527.2,	-396.5,	70.5,
23	15.2,	530.5,	486.4,	-386.3,	46.5,	24	15.2,	554.7,	430.7,	-364.4,	21.2,
25	15.2,	562.0,	361.9,	-331.4,	-4.8,	26	15.2,	552.2,	282.2,	-288.3,	-30.7,
27	15.2,	526.5,	198.9,	-238.1,	-56.0,	28	15.2,	551.3,	287.2,	-270.5,	-79.8,
29	15.2,	560.2,	366.7,	-294.7,	-100.8,	30	15.2,	552.1,	435.1,	-309.8,	-118.6,
31	15.2,	527.2,	490.2,	-315.6,	-132.9,	32	15.2,	486.4,	530.5,	-311.8,	-143.2,
33	15.2,	430.7,	554.7,	-298.5,	-149.1,	34	15.2,	361.9,	562.0,	-276.2,	-150.4,
35	15.2,	282.2,	552.2,	-245.4,	-147.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE797

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-192.2,	-126.1,	2	15.2,	366.7,	560.2,	-175.9,	-109.9,
3	15.2,	435.1,	552.1,	-154.3,	-90.3,	4	15.2,	490.2,	527.2,	-128.0,	-68.0,
5	15.2,	530.5,	486.4,	-97.7,	-43.6,	6	15.2,	554.7,	430.7,	-64.6,	-17.9,
7	15.2,	562.0,	361.9,	-29.4,	8.3,	8	15.2,	552.2,	282.2,	6.6,	34.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-17.4,	83.4,
11	15.2,	560.2,	366.7,	-73.4,	104.2,	12	15.2,	552.1,	435.1,	-127.2,	121.8,
13	15.2,	527.2,	490.2,	-177.1,	135.7,	14	15.2,	486.4,	530.5,	-221.6,	145.4,
15	15.2,	430.7,	554.7,	-259.4,	150.8,	16	15.2,	361.9,	562.0,	-289.3,	151.6,
17	15.2,	282.2,	552.2,	-310.4,	147.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-359.1,	126.1,	20	15.2,	366.7,	560.2,	-384.3,	109.9,
21	15.2,	435.1,	552.1,	-397.8,	90.3,	22	15.2,	490.2,	527.2,	-399.3,	68.0,
23	15.2,	530.5,	486.4,	-388.6,	43.6,	24	15.2,	554.7,	430.7,	-366.1,	17.9,
25	15.2,	562.0,	361.9,	-332.5,	-8.3,	26	15.2,	552.2,	282.2,	-288.8,	-34.3,
27	15.2,	526.5,	198.9,	-238.0,	-59.7,	28	15.2,	551.3,	287.2,	-269.7,	-83.4,
29	15.2,	560.2,	366.7,	-293.3,	-104.2,	30	15.2,	552.1,	435.1,	-307.9,	-121.8,
31	15.2,	527.2,	490.2,	-313.2,	-135.7,	32	15.2,	486.4,	530.5,	-308.9,	-145.4,
33	15.2,	430.7,	554.7,	-295.3,	-150.8,	34	15.2,	361.9,	562.0,	-272.7,	-151.6,
35	15.2,	282.2,	552.2,	-241.8,	-147.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE798

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-188.5,	-125.6,	2	15.2,	366.7,	560.2,	-172.3,	-108.7,
3	15.2,	435.1,	552.1,	-150.9,	-88.5,	4	15.2,	490.2,	527.2,	-125.0,	-65.7,
5	15.2,	530.5,	486.4,	-95.2,	-40.8,	6	15.2,	554.7,	430.7,	-62.5,	-14.7,
7	15.2,	562.0,	361.9,	-28.0,	11.9,	8	15.2,	552.2,	282.2,	7.4,	38.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-18.0,	87.2,
11	15.2,	560.2,	366.7,	-74.6,	107.8,	12	15.2,	552.1,	435.1,	-129.0,	125.1,
13	15.2,	527.2,	490.2,	-179.5,	138.7,	14	15.2,	486.4,	530.5,	-224.5,	148.0,
15	15.2,	430.7,	554.7,	-262.7,	152.8,	16	15.2,	361.9,	562.0,	-292.9,	153.0,
17	15.2,	282.2,	552.2,	-314.2,	148.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-362.9,	125.6,	20	15.2,	366.7,	560.2,	-387.9,	108.7,
21	15.2,	435.1,	552.1,	-401.2,	88.5,	22	15.2,	490.2,	527.2,	-402.3,	65.7,
23	15.2,	530.5,	486.4,	-391.2,	40.8,	24	15.2,	554.7,	430.7,	-368.1,	14.7,
25	15.2,	562.0,	361.9,	-333.9,	-11.9,	26	15.2,	552.2,	282.2,	-289.6,	-38.1,
27	15.2,	526.5,	198.9,	-238.1,	-63.5,	28	15.2,	551.3,	287.2,	-269.2,	-87.2,
29	15.2,	560.2,	366.7,	-292.1,	-107.8,	30	15.2,	552.1,	435.1,	-306.1,	-125.1,

31	15.2,	527.2,	490.2,	-310.8,	-138.7,	32	15.2,	486.4,	530.5,	-306.1,	-148.0,
33	15.2,	430.7,	554.7,	-292.0,	-152.8,	34	15.2,	361.9,	562.0,	-269.1,	-153.0,
35	15.2,	282.2,	552.2,	-238.0,	-148.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE799

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-184.9,	-125.1,	2	15.2,	366.7,	560.2,	-168.9,	-107.6,
3	15.2,	435.1,	552.1,	-147.8,	-86.9,	4	15.2,	490.2,	527.2,	-122.1,	-63.5,
5	15.2,	530.5,	486.4,	-92.8,	-38.1,	6	15.2,	554.7,	430.7,	-60.6,	-11.7,
7	15.2,	562.0,	361.9,	-26.7,	15.2,	8	15.2,	552.2,	282.2,	8.2,	41.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-18.5,	90.7,
11	15.2,	560.2,	366.7,	-75.7,	111.2,	12	15.2,	552.1,	435.1,	-130.7,	128.3,
13	15.2,	527.2,	490.2,	-181.7,	141.5,	14	15.2,	486.4,	530.5,	-227.1,	150.4,
15	15.2,	430.7,	554.7,	-265.7,	154.7,	16	15.2,	361.9,	562.0,	-296.2,	154.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-366.4,	125.1,	20	15.2,	366.7,	560.2,	-391.3,	107.6,
21	15.2,	435.1,	552.1,	-404.4,	86.9,	22	15.2,	490.2,	527.2,	-405.1,	63.5,
23	15.2,	530.5,	486.4,	-393.5,	38.1,	24	15.2,	554.7,	430.7,	-370.0,	11.7,
25	15.2,	562.0,	361.9,	-335.3,	-15.2,	26	15.2,	552.2,	282.2,	-290.3,	-41.6,
27	15.2,	526.5,	198.9,	-238.2,	-67.1,	28	15.2,	551.3,	287.2,	-268.7,	-90.7,
29	15.2,	560.2,	366.7,	-291.0,	-111.2,	30	15.2,	552.1,	435.1,	-304.4,	-128.3,
31	15.2,	527.2,	490.2,	-308.6,	-141.5,	32	15.2,	486.4,	530.5,	-303.4,	-150.4,
33	15.2,	430.7,	554.7,	-289.0,	-154.7,	34	15.2,	361.9,	562.0,	-265.8,	-154.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE800

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-181.3,	-124.3,	2	15.2,	366.7,	560.2,	-165.5,	-106.2,
3	15.2,	435.1,	552.1,	-144.7,	-84.9,	4	15.2,	490.2,	527.2,	-119.4,	-61.0,
5	15.2,	530.5,	486.4,	-90.5,	-35.2,	6	15.2,	554.7,	430.7,	-58.9,	-8.4,
7	15.2,	562.0,	361.9,	-25.5,	18.7,	8	15.2,	552.2,	282.2,	8.7,	45.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-19.3,	94.3,
11	15.2,	560.2,	366.7,	-77.1,	114.6,	12	15.2,	552.1,	435.1,	-132.7,	131.4,
13	15.2,	527.2,	490.2,	-184.1,	144.2,	14	15.2,	486.4,	530.5,	-230.0,	152.6,
15	15.2,	430.7,	554.7,	-268.9,	156.4,	16	15.2,	361.9,	562.0,	-299.7,	155.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-370.0,	124.3,	20	15.2,	366.7,	560.2,	-394.7,	106.2,
21	15.2,	435.1,	552.1,	-407.5,	84.9,	22	15.2,	490.2,	527.2,	-407.8,	61.0,
23	15.2,	530.5,	486.4,	-395.8,	35.2,	24	15.2,	554.7,	430.7,	-371.8,	8.4,
25	15.2,	562.0,	361.9,	-336.4,	-18.7,	26	15.2,	552.2,	282.2,	-290.8,	-45.2,
27	15.2,	526.5,	198.9,	-238.1,	-70.8,	28	15.2,	551.3,	287.2,	-267.9,	-94.3,
29	15.2,	560.2,	366.7,	-289.6,	-114.6,	30	15.2,	552.1,	435.1,	-302.4,	-131.4,
31	15.2,	527.2,	490.2,	-306.1,	-144.2,	32	15.2,	486.4,	530.5,	-300.5,	-152.6,
33	15.2,	430.7,	554.7,	-285.7,	-156.4,	34	15.2,	361.9,	562.0,	-262.3,	-155.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE801

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-177.8,	-123.8,	2	15.2,	366.7,	560.2,	-162.1,	-105.1,
3	15.2,	435.1,	552.1,	-141.5,	-83.2,	4	15.2,	490.2,	527.2,	-116.6,	-58.8,
5	15.2,	530.5,	486.4,	-88.2,	-32.6,	6	15.2,	554.7,	430.7,	-57.0,	-5.4,
7	15.2,	562.0,	361.9,	-24.2,	22.0,	8	15.2,	552.2,	282.2,	9.4,	48.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-19.8,	97.9,

11	15.2,	560.2,	366.7,	-78.2,	118.0,	12	15.2,	552.1,	435.1,	-134.3,	134.6,
13	15.2,	527.2,	490.2,	-186.4,	147.0,	14	15.2,	486.4,	530.5,	-232.7,	155.0,
15	15.2,	430.7,	554.7,	-272.0,	158.3,	16	15.2,	361.9,	562.0,	-303.0,	156.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-373.5,	123.8,	20	15.2,	366.7,	560.2,	-398.1,	105.1,
21	15.2,	435.1,	552.1,	-410.6,	83.2,	22	15.2,	490.2,	527.2,	-410.7,	58.8,
23	15.2,	530.5,	486.4,	-398.2,	32.6,	24	15.2,	554.7,	430.7,	-373.6,	5.4,
25	15.2,	562.0,	361.9,	-337.7,	-22.0,	26	15.2,	552.2,	282.2,	-291.6,	-48.7,
27	15.2,	526.5,	198.9,	-238.2,	-74.3,	28	15.2,	551.3,	287.2,	-267.4,	-97.9,
29	15.2,	560.2,	366.7,	-288.5,	-118.0,	30	15.2,	552.1,	435.1,	-300.8,	-134.6,
31	15.2,	527.2,	490.2,	-303.9,	-147.0,	32	15.2,	486.4,	530.5,	-297.8,	-155.0,
33	15.2,	430.7,	554.7,	-282.7,	-158.3,	34	15.2,	361.9,	562.0,	-259.0,	-156.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE802

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-174.3,	-122.9,	2	15.2,	366.7,	560.2,	-158.8,	-103.6,
3	15.2,	435.1,	552.1,	-138.5,	-81.2,	4	15.2,	490.2,	527.2,	-114.0,	-56.3,
5	15.2,	530.5,	486.4,	-86.1,	-29.7,	6	15.2,	554.7,	430.7,	-55.5,	-2.1,
7	15.2,	562.0,	361.9,	-23.2,	25.4,	8	15.2,	552.2,	282.2,	9.8,	52.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-20.6,	101.3,
11	15.2,	560.2,	366.7,	-79.7,	121.3,	12	15.2,	552.1,	435.1,	-136.3,	137.5,
13	15.2,	527.2,	490.2,	-188.8,	149.6,	14	15.2,	486.4,	530.5,	-235.6,	157.1,
15	15.2,	430.7,	554.7,	-275.2,	159.9,	16	15.2,	361.9,	562.0,	-306.4,	157.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-377.0,	122.9,	20	15.2,	366.7,	560.2,	-401.4,	103.6,
21	15.2,	435.1,	552.1,	-413.6,	81.2,	22	15.2,	490.2,	527.2,	-413.2,	56.3,
23	15.2,	530.5,	486.4,	-400.3,	29.7,	24	15.2,	554.7,	430.7,	-375.2,	2.1,
25	15.2,	562.0,	361.9,	-338.7,	-25.4,	26	15.2,	552.2,	282.2,	-291.9,	-52.3,
27	15.2,	526.5,	198.9,	-238.0,	-77.9,	28	15.2,	551.3,	287.2,	-266.5,	-101.3,
29	15.2,	560.2,	366.7,	-287.0,	-121.3,	30	15.2,	552.1,	435.1,	-298.7,	-137.5,
31	15.2,	527.2,	490.2,	-301.4,	-149.6,	32	15.2,	486.4,	530.5,	-294.9,	-157.1,
33	15.2,	430.7,	554.7,	-279.5,	-159.9,	34	15.2,	361.9,	562.0,	-255.5,	-157.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE803

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-170.4,	-122.3,	2	15.2,	366.7,	560.2,	-155.1,	-102.3,
3	15.2,	435.1,	552.1,	-135.1,	-79.2,	4	15.2,	490.2,	527.2,	-111.0,	-53.8,
5	15.2,	530.5,	486.4,	-83.5,	-26.6,	6	15.2,	554.7,	430.7,	-53.5,	1.3,
7	15.2,	562.0,	361.9,	-21.9,	29.2,	8	15.2,	552.2,	282.2,	10.5,	56.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-21.3,	105.2,
11	15.2,	560.2,	366.7,	-81.0,	125.0,	12	15.2,	552.1,	435.1,	-138.3,	140.9,
13	15.2,	527.2,	490.2,	-191.4,	152.6,	14	15.2,	486.4,	530.5,	-238.6,	159.6,
15	15.2,	430.7,	554.7,	-278.6,	161.8,	16	15.2,	361.9,	562.0,	-310.1,	159.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-380.9,	122.3,	20	15.2,	366.7,	560.2,	-405.1,	102.3,
21	15.2,	435.1,	552.1,	-417.0,	79.2,	22	15.2,	490.2,	527.2,	-416.2,	53.8,
23	15.2,	530.5,	486.4,	-402.8,	26.6,	24	15.2,	554.7,	430.7,	-377.2,	-1.3,
25	15.2,	562.0,	361.9,	-340.1,	-29.2,	26	15.2,	552.2,	282.2,	-292.6,	-56.1,
27	15.2,	526.5,	198.9,	-238.0,	-81.9,	28	15.2,	551.3,	287.2,	-265.8,	-105.2,
29	15.2,	560.2,	366.7,	-285.6,	-125.0,	30	15.2,	552.1,	435.1,	-296.8,	-140.9,
31	15.2,	527.2,	490.2,	-298.9,	-152.6,	32	15.2,	486.4,	530.5,	-291.9,	-159.6,
33	15.2,	430.7,	554.7,	-276.1,	-161.8,	34	15.2,	361.9,	562.0,	-251.8,	-159.1,

35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE804

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-167.0,	-121.8,	2	15.2,	366.7,	560.2,	-151.9,	-101.2,
3	15.2,	435.1,	552.1,	-132.1,	-77.6,	4	15.2,	490.2,	527.2,	-108.3,	-51.6,
5	15.2,	530.5,	486.4,	-81.2,	-24.1,	6	15.2,	554.7,	430.7,	-51.7,	4.2,
7	15.2,	562.0,	361.9,	-20.6,	32.3,	8	15.2,	552.2,	282.2,	11.2,	59.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-21.8,	108.6,
11	15.2,	560.2,	366.7,	-82.1,	128.3,	12	15.2,	552.1,	435.1,	-139.9,	144.0,
13	15.2,	527.2,	490.2,	-193.5,	155.3,	14	15.2,	486.4,	530.5,	-241.2,	162.0,
15	15.2,	430.7,	554.7,	-281.5,	163.7,	16	15.2,	361.9,	562.0,	-313.3,	160.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-384.3,	121.8,	20	15.2,	366.7,	560.2,	-408.4,	101.2,
21	15.2,	435.1,	552.1,	-420.0,	77.6,	22	15.2,	490.2,	527.2,	-418.9,	51.6,
23	15.2,	530.5,	486.4,	-405.1,	24.1,	24	15.2,	554.7,	430.7,	-379.0,	-4.2,
25	15.2,	562.0,	361.9,	-341.3,	-32.3,	26	15.2,	552.2,	282.2,	-293.3,	-59.5,
27	15.2,	526.5,	198.9,	-238.1,	-85.3,	28	15.2,	551.3,	287.2,	-265.4,	-108.6,
29	15.2,	560.2,	366.7,	-284.6,	-128.3,	30	15.2,	552.1,	435.1,	-295.2,	-144.0,
31	15.2,	527.2,	490.2,	-296.8,	-155.3,	32	15.2,	486.4,	530.5,	-289.3,	-162.0,
33	15.2,	430.7,	554.7,	-273.1,	-163.7,	34	15.2,	361.9,	562.0,	-248.6,	-160.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE805

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-163.2,	-121.1,	2	15.2,	366.7,	560.2,	-148.3,	-99.9,
3	15.2,	435.1,	552.1,	-128.8,	-75.7,	4	15.2,	490.2,	527.2,	-105.4,	-49.2,
5	15.2,	530.5,	486.4,	-78.8,	-21.1,	6	15.2,	554.7,	430.7,	-49.8,	7.5,
7	15.2,	562.0,	361.9,	-19.3,	35.9,	8	15.2,	552.2,	282.2,	11.8,	63.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-22.5,	112.4,
11	15.2,	560.2,	366.7,	-83.4,	131.9,	12	15.2,	552.1,	435.1,	-141.9,	147.3,
13	15.2,	527.2,	490.2,	-196.0,	158.2,	14	15.2,	486.4,	530.5,	-244.1,	164.4,
15	15.2,	430.7,	554.7,	-284.9,	165.6,	16	15.2,	361.9,	562.0,	-316.9,	161.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-388.1,	121.1,	20	15.2,	366.7,	560.2,	-412.0,	99.9,
21	15.2,	435.1,	552.1,	-423.4,	75.7,	22	15.2,	490.2,	527.2,	-421.9,	49.2,
23	15.2,	530.5,	486.4,	-407.6,	21.1,	24	15.2,	554.7,	430.7,	-380.9,	-7.5,
25	15.2,	562.0,	361.9,	-342.6,	-35.9,	26	15.2,	552.2,	282.2,	-294.0,	-63.3,
27	15.2,	526.5,	198.9,	-238.1,	-89.1,	28	15.2,	551.3,	287.2,	-264.7,	-112.4,
29	15.2,	560.2,	366.7,	-283.3,	-131.9,	30	15.2,	552.1,	435.1,	-293.2,	-147.3,
31	15.2,	527.2,	490.2,	-294.3,	-158.2,	32	15.2,	486.4,	530.5,	-286.4,	-164.4,
33	15.2,	430.7,	554.7,	-269.8,	-165.6,	34	15.2,	361.9,	562.0,	-245.0,	-161.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE806

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-159.6,	-120.3,	2	15.2,	366.7,	560.2,	-144.8,	-98.5,
3	15.2,	435.1,	552.1,	-125.6,	-73.7,	4	15.2,	490.2,	527.2,	-102.6,	-46.7,
5	15.2,	530.5,	486.4,	-76.5,	-18.2,	6	15.2,	554.7,	430.7,	-48.0,	10.8,
7	15.2,	562.0,	361.9,	-18.1,	39.5,	8	15.2,	552.2,	282.2,	12.3,	67.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-23.2,	116.0,
11	15.2,	560.2,	366.7,	-84.8,	135.3,	12	15.2,	552.1,	435.1,	-143.8,	150.4,
13	15.2,	527.2,	490.2,	-198.4,	161.0,	14	15.2,	486.4,	530.5,	-247.0,	166.7,
15	15.2,	430.7,	554.7,	-288.1,	167.3,	16	15.2,	361.9,	562.0,	-320.4,	162.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-391.7,	120.3,	20	15.2,	366.7,	560.2,	-415.4,	98.5,
21	15.2,	435.1,	552.1,	-426.5,	73.7,	22	15.2,	490.2,	527.2,	-424.6,	46.7,
23	15.2,	530.5,	486.4,	-409.9,	18.2,	24	15.2,	554.7,	430.7,	-382.6,	-10.8,
25	15.2,	562.0,	361.9,	-343.8,	-39.5,	26	15.2,	552.2,	282.2,	-294.5,	-67.0,
27	15.2,	526.5,	198.9,	-237.9,	-92.8,	28	15.2,	551.3,	287.2,	-263.9,	-116.0,
29	15.2,	560.2,	366.7,	-281.9,	-135.3,	30	15.2,	552.1,	435.1,	-291.3,	-150.4,
31	15.2,	527.2,	490.2,	-291.8,	-161.0,	32	15.2,	486.4,	530.5,	-283.5,	-166.7,
33	15.2,	430.7,	554.7,	-266.6,	-167.3,	34	15.2,	361.9,	562.0,	-241.5,	-162.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE807

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-155.8,	-119.8,	2	15.2,	366.7,	560.2,	-141.2,	-97.3,
3	15.2,	435.1,	552.1,	-122.3,	-71.9,	4	15.2,	490.2,	527.2,	-99.6,	-44.3,
5	15.2,	530.5,	486.4,	-74.0,	-15.4,	6	15.2,	554.7,	430.7,	-46.0,	14.0,
7	15.2,	562.0,	361.9,	-16.7,	43.0,	8	15.2,	552.2,	282.2,	13.1,	70.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-23.8,	119.8,
11	15.2,	560.2,	366.7,	-86.0,	138.9,	12	15.2,	552.1,	435.1,	-145.6,	153.8,
13	15.2,	527.2,	490.2,	-200.8,	164.0,	14	15.2,	486.4,	530.5,	-249.9,	169.2,
15	15.2,	430.7,	554.7,	-291.4,	169.3,	16	15.2,	361.9,	562.0,	-324.0,	164.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-395.5,	119.8,	20	15.2,	366.7,	560.2,	-419.0,	97.3,
21	15.2,	435.1,	552.1,	-429.9,	71.9,	22	15.2,	490.2,	527.2,	-427.6,	44.3,
23	15.2,	530.5,	486.4,	-412.4,	15.4,	24	15.2,	554.7,	430.7,	-384.6,	-14.0,
25	15.2,	562.0,	361.9,	-345.2,	-43.0,	26	15.2,	552.2,	282.2,	-295.3,	-70.7,
27	15.2,	526.5,	198.9,	-238.1,	-96.6,	28	15.2,	551.3,	287.2,	-263.4,	-119.8,
29	15.2,	560.2,	366.7,	-280.7,	-138.9,	30	15.2,	552.1,	435.1,	-289.5,	-153.8,
31	15.2,	527.2,	490.2,	-289.4,	-164.0,	32	15.2,	486.4,	530.5,	-280.6,	-169.2,
33	15.2,	430.7,	554.7,	-263.3,	-169.3,	34	15.2,	361.9,	562.0,	-238.0,	-164.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE808

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-152.3,	-119.3,	2	15.2,	366.7,	560.2,	-137.8,	-96.2,
3	15.2,	435.1,	552.1,	-119.1,	-70.2,	4	15.2,	490.2,	527.2,	-96.8,	-42.1,
5	15.2,	530.5,	486.4,	-71.6,	-12.7,	6	15.2,	554.7,	430.7,	-44.1,	17.1,
7	15.2,	562.0,	361.9,	-15.4,	46.3,	8	15.2,	552.2,	282.2,	13.9,	74.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-24.3,	123.3,
11	15.2,	560.2,	366.7,	-87.1,	142.3,	12	15.2,	552.1,	435.1,	-147.3,	156.9,
13	15.2,	527.2,	490.2,	-203.0,	166.8,	14	15.2,	486.4,	530.5,	-252.5,	171.6,
15	15.2,	430.7,	554.7,	-294.4,	171.2,	16	15.2,	361.9,	562.0,	-327.3,	165.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-399.0,	119.3,	20	15.2,	366.7,	560.2,	-422.4,	96.2,
21	15.2,	435.1,	552.1,	-433.0,	70.2,	22	15.2,	490.2,	527.2,	-430.4,	42.1,
23	15.2,	530.5,	486.4,	-414.8,	12.7,	24	15.2,	554.7,	430.7,	-386.5,	-17.1,
25	15.2,	562.0,	361.9,	-346.5,	-46.3,	26	15.2,	552.2,	282.2,	-296.0,	-74.2,
27	15.2,	526.5,	198.9,	-238.2,	-100.2,	28	15.2,	551.3,	287.2,	-262.9,	-123.3,
29	15.2,	560.2,	366.7,	-279.6,	-142.3,	30	15.2,	552.1,	435.1,	-287.8,	-156.9,
31	15.2,	527.2,	490.2,	-287.3,	-166.8,	32	15.2,	486.4,	530.5,	-278.0,	-171.6,
33	15.2,	430.7,	554.7,	-260.3,	-171.2,	34	15.2,	361.9,	562.0,	-234.7,	-165.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE809

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-148.7,	-118.5,	2	15.2,	366.7,	560.2,	-134.4,	-94.8,
3	15.2,	435.1,	552.1,	-116.0,	-68.3,	4	15.2,	490.2,	527.2,	-94.1,	-39.6,
5	15.2,	530.5,	486.4,	-69.3,	-9.8,	6	15.2,	554.7,	430.7,	-42.4,	20.3,
7	15.2,	562.0,	361.9,	-14.2,	49.8,	8	15.2,	552.2,	282.2,	14.4,	77.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-25.1,	127.0,
11	15.2,	560.2,	366.7,	-88.5,	145.7,	12	15.2,	552.1,	435.1,	-149.2,	160.1,
13	15.2,	527.2,	490.2,	-205.5,	169.6,	14	15.2,	486.4,	530.5,	-255.4,	173.9,

15	15.2,	430.7,	554.7,	-297.7,	172.9,	16	15.2,	361.9,	562.0,	-330.8,	166.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-402.6,	118.5,	20	15.2,	366.7,	560.2,	-425.8,	94.8,
21	15.2,	435.1,	552.1,	-436.1,	68.3,	22	15.2,	490.2,	527.2,	-433.2,	39.6,
23	15.2,	530.5,	486.4,	-417.1,	9.8,	24	15.2,	554.7,	430.7,	-388.3,	-20.3,
25	15.2,	562.0,	361.9,	-347.7,	-49.8,	26	15.2,	552.2,	282.2,	-296.5,	-77.8,
27	15.2,	526.5,	198.9,	-238.1,	-103.9,	28	15.2,	551.3,	287.2,	-262.1,	-127.0,
29	15.2,	560.2,	366.7,	-278.2,	-145.7,	30	15.2,	552.1,	435.1,	-285.8,	-160.1,
31	15.2,	527.2,	490.2,	-284.8,	-169.6,	32	15.2,	486.4,	530.5,	-275.1,	-173.9,
33	15.2,	430.7,	554.7,	-257.0,	-172.9,	34	15.2,	361.9,	562.0,	-231.2,	-166.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE810

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-228.4,	-132.6,	2	15.2,	366.7,	560.2,	-210.4,	-122.5,
3	15.2,	435.1,	552.1,	-186.0,	-108.7,	4	15.2,	490.2,	527.2,	-156.0,	-91.6,
5	15.2,	530.5,	486.4,	-121.3,	-71.8,	6	15.2,	554.7,	430.7,	-82.8,	-49.7,
7	15.2,	562.0,	361.9,	-41.9,	-26.2,	8	15.2,	552.2,	282.2,	0.3,	-1.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-11.0,	47.3,
11	15.2,	560.2,	366.7,	-60.8,	69.7,	12	15.2,	552.1,	435.1,	-108.8,	90.0,
13	15.2,	527.2,	490.2,	-153.5,	107.6,	14	15.2,	486.4,	530.5,	-193.5,	121.9,
15	15.2,	430.7,	554.7,	-227.6,	132.5,	16	15.2,	361.9,	562.0,	-254.8,	139.1,
17	15.2,	282.2,	552.2,	-274.3,	141.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-323.0,	132.6,	20	15.2,	366.7,	560.2,	-349.8,	122.5,
21	15.2,	435.1,	552.1,	-366.1,	108.7,	22	15.2,	490.2,	527.2,	-371.2,	91.6,
23	15.2,	530.5,	486.4,	-365.1,	71.8,	24	15.2,	554.7,	430.7,	-347.8,	49.7,
25	15.2,	562.0,	361.9,	-320.0,	26.2,	26	15.2,	552.2,	282.2,	-282.5,	1.8,
27	15.2,	526.5,	198.9,	-238.1,	-23.0,	28	15.2,	551.3,	287.2,	-276.2,	-47.3,
29	15.2,	560.2,	366.7,	-305.9,	-69.7,	30	15.2,	552.1,	435.1,	-326.3,	-90.0,
31	15.2,	527.2,	490.2,	-336.8,	-107.6,	32	15.2,	486.4,	530.5,	-337.0,	-121.9,
33	15.2,	430.7,	554.7,	-327.1,	-132.5,	34	15.2,	361.9,	562.0,	-307.2,	-139.1,
35	15.2,	282.2,	552.2,	-277.9,	-141.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE811

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-224.7,	-131.8,	2	15.2,	366.7,	560.2,	-207.0,	-121.1,
3	15.2,	435.1,	552.1,	-182.9,	-106.8,	4	15.2,	490.2,	527.2,	-153.3,	-89.2,
5	15.2,	530.5,	486.4,	-119.0,	-68.9,	6	15.2,	554.7,	430.7,	-81.1,	-46.5,
7	15.2,	562.0,	361.9,	-40.8,	-22.7,	8	15.2,	552.2,	282.2,	0.8,	1.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-11.8,	50.9,
11	15.2,	560.2,	366.7,	-62.2,	73.1,	12	15.2,	552.1,	435.1,	-110.8,	93.2,
13	15.2,	527.2,	490.2,	-156.0,	110.3,	14	15.2,	486.4,	530.5,	-196.4,	124.2,
15	15.2,	430.7,	554.7,	-230.9,	134.2,	16	15.2,	361.9,	562.0,	-258.3,	140.2,
17	15.2,	282.2,	552.2,	-277.9,	141.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-326.6,	131.8,	20	15.2,	366.7,	560.2,	-353.3,	121.1,
21	15.2,	435.1,	552.1,	-369.2,	106.8,	22	15.2,	490.2,	527.2,	-374.0,	89.2,
23	15.2,	530.5,	486.4,	-367.4,	68.9,	24	15.2,	554.7,	430.7,	-349.6,	46.5,
25	15.2,	562.0,	361.9,	-321.2,	22.7,	26	15.2,	552.2,	282.2,	-283.0,	-1.8,
27	15.2,	526.5,	198.9,	-237.9,	-26.7,	28	15.2,	551.3,	287.2,	-275.4,	-50.9,
29	15.2,	560.2,	366.7,	-304.5,	-73.1,	30	15.2,	552.1,	435.1,	-324.3,	-93.2,
31	15.2,	527.2,	490.2,	-334.3,	-110.3,	32	15.2,	486.4,	530.5,	-334.1,	-124.2,
33	15.2,	430.7,	554.7,	-323.8,	-134.2,	34	15.2,	361.9,	562.0,	-303.6,	-140.2,
35	15.2,	282.2,	552.2,	-274.2,	-141.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE812

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-221.0,	-131.3,	2	15.2,	366.7,	560.2,	-203.3,	-119.9,
3	15.2,	435.1,	552.1,	-179.5,	-105.0,	4	15.2,	490.2,	527.2,	-150.3,	-86.8,
5	15.2,	530.5,	486.4,	-116.5,	-66.0,	6	15.2,	554.7,	430.7,	-79.1,	-43.2,
7	15.2,	562.0,	361.9,	-39.3,	-19.1,	8	15.2,	552.2,	282.2,	1.6,	5.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-12.3,	54.7,
11	15.2,	560.2,	366.7,	-63.4,	76.8,	12	15.2,	552.1,	435.1,	-112.6,	96.5,
13	15.2,	527.2,	490.2,	-158.3,	113.3,	14	15.2,	486.4,	530.5,	-199.2,	126.7,
15	15.2,	430.7,	554.7,	-234.1,	136.2,	16	15.2,	361.9,	562.0,	-261.9,	141.6,
17	15.2,	282.2,	552.2,	-281.7,	142.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-330.4,	131.3,	20	15.2,	366.7,	560.2,	-356.9,	119.9,
21	15.2,	435.1,	552.1,	-372.6,	105.0,	22	15.2,	490.2,	527.2,	-377.0,	86.8,
23	15.2,	530.5,	486.4,	-369.9,	66.0,	24	15.2,	554.7,	430.7,	-351.6,	43.2,
25	15.2,	562.0,	361.9,	-322.6,	19.1,	26	15.2,	552.2,	282.2,	-283.8,	-5.6,
27	15.2,	526.5,	198.9,	-238.1,	-30.5,	28	15.2,	551.3,	287.2,	-274.8,	-54.7,
29	15.2,	560.2,	366.7,	-303.3,	-76.8,	30	15.2,	552.1,	435.1,	-322.5,	-96.5,
31	15.2,	527.2,	490.2,	-331.9,	-113.3,	32	15.2,	486.4,	530.5,	-331.3,	-126.7,
33	15.2,	430.7,	554.7,	-320.6,	-136.2,	34	15.2,	361.9,	562.0,	-300.1,	-141.6,
35	15.2,	282.2,	552.2,	-270.5,	-142.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE813

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-217.4,	-130.8,	2	15.2,	366.7,	560.2,	-199.9,	-118.8,
3	15.2,	435.1,	552.1,	-176.4,	-103.3,	4	15.2,	490.2,	527.2,	-147.5,	-84.6,
5	15.2,	530.5,	486.4,	-114.1,	-63.4,	6	15.2,	554.7,	430.7,	-77.2,	-40.2,
7	15.2,	562.0,	361.9,	-38.0,	-15.8,	8	15.2,	552.2,	282.2,	2.4,	9.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-12.8,	58.2,
11	15.2,	560.2,	366.7,	-64.5,	80.2,	12	15.2,	552.1,	435.1,	-114.2,	99.7,
13	15.2,	527.2,	490.2,	-160.5,	116.2,	14	15.2,	486.4,	530.5,	-201.9,	129.1,
15	15.2,	430.7,	554.7,	-237.2,	138.1,	16	15.2,	361.9,	562.0,	-265.2,	143.0,
17	15.2,	282.2,	552.2,	-285.2,	143.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-333.9,	130.8,	20	15.2,	366.7,	560.2,	-360.3,	118.8,
21	15.2,	435.1,	552.1,	-375.7,	103.3,	22	15.2,	490.2,	527.2,	-379.8,	84.6,
23	15.2,	530.5,	486.4,	-372.3,	63.4,	24	15.2,	554.7,	430.7,	-353.5,	40.2,
25	15.2,	562.0,	361.9,	-323.9,	15.8,	26	15.2,	552.2,	282.2,	-284.5,	-9.1,
27	15.2,	526.5,	198.9,	-238.2,	-34.1,	28	15.2,	551.3,	287.2,	-274.3,	-58.2,
29	15.2,	560.2,	366.7,	-302.2,	-80.2,	30	15.2,	552.1,	435.1,	-320.8,	-99.7,
31	15.2,	527.2,	490.2,	-329.7,	-116.2,	32	15.2,	486.4,	530.5,	-328.6,	-129.1,
33	15.2,	430.7,	554.7,	-317.5,	-138.1,	34	15.2,	361.9,	562.0,	-296.8,	-143.0,
35	15.2,	282.2,	552.2,	-267.0,	-143.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE814

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-213.8,	-130.0,	2	15.2,	366.7,	560.2,	-196.5,	-117.4,
3	15.2,	435.1,	552.1,	-173.2,	-101.3,	4	15.2,	490.2,	527.2,	-144.7,	-82.1,
5	15.2,	530.5,	486.4,	-111.8,	-60.4,	6	15.2,	554.7,	430.7,	-75.5,	-36.9,
7	15.2,	562.0,	361.9,	-36.9,	-12.3,	8	15.2,	552.2,	282.2,	2.9,	12.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-13.6,	61.8,
11	15.2,	560.2,	366.7,	-65.9,	83.6,	12	15.2,	552.1,	435.1,	-116.2,	102.8,
13	15.2,	527.2,	490.2,	-163.0,	118.9,	14	15.2,	486.4,	530.5,	-204.8,	131.4,
15	15.2,	430.7,	554.7,	-240.4,	139.9,	16	15.2,	361.9,	562.0,	-268.7,	144.1,
17	15.2,	282.2,	552.2,	-288.8,	143.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-337.5,	130.0,	20	15.2,	366.7,	560.2,	-363.7,	117.4,
21	15.2,	435.1,	552.1,	-378.9,	101.3,	22	15.2,	490.2,	527.2,	-382.5,	82.1,
23	15.2,	530.5,	486.4,	-374.6,	60.4,	24	15.2,	554.7,	430.7,	-355.2,	36.9,
25	15.2,	562.0,	361.9,	-325.1,	12.3,	26	15.2,	552.2,	282.2,	-285.0,	-12.7,
27	15.2,	526.5,	198.9,	-238.0,	-37.8,	28	15.2,	551.3,	287.2,	-273.6,	-61.8,
29	15.2,	560.2,	366.7,	-300.8,	-83.6,	30	15.2,	552.1,	435.1,	-318.9,	-102.8,
31	15.2,	527.2,	490.2,	-327.3,	-118.9,	32	15.2,	486.4,	530.5,	-325.7,	-131.4,
33	15.2,	430.7,	554.7,	-314.3,	-139.9,	34	15.2,	361.9,	562.0,	-293.3,	-144.1,
35	15.2,	282.2,	552.2,	-263.4,	-143.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE815

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-210.3,	-129.5,	2	15.2,	366.7,	560.2,	-193.1,	-116.3,
3	15.2,	435.1,	552.1,	-170.1,	-99.6,	4	15.2,	490.2,	527.2,	-141.9,	-79.9,
5	15.2,	530.5,	486.4,	-109.4,	-57.8,	6	15.2,	554.7,	430.7,	-73.6,	-33.9,
7	15.2,	562.0,	361.9,	-35.5,	-9.0,	8	15.2,	552.2,	282.2,	3.6,	16.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-14.1,	65.4,
11	15.2,	560.2,	366.7,	-67.0,	87.0,	12	15.2,	552.1,	435.1,	-117.9,	106.0,
13	15.2,	527.2,	490.2,	-165.2,	121.7,	14	15.2,	486.4,	530.5,	-207.5,	133.8,
15	15.2,	430.7,	554.7,	-243.4,	141.7,	16	15.2,	361.9,	562.0,	-272.0,	145.4,
17	15.2,	282.2,	552.2,	-292.3,	144.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-341.0,	129.5,	20	15.2,	366.7,	560.2,	-367.1,	116.3,
21	15.2,	435.1,	552.1,	-382.0,	99.6,	22	15.2,	490.2,	527.2,	-385.3,	79.9,
23	15.2,	530.5,	486.4,	-376.9,	57.8,	24	15.2,	554.7,	430.7,	-357.1,	33.9,
25	15.2,	562.0,	361.9,	-326.4,	9.0,	26	15.2,	552.2,	282.2,	-285.8,	-16.2,
27	15.2,	526.5,	198.9,	-238.2,	-41.4,	28	15.2,	551.3,	287.2,	-273.1,	-65.4,
29	15.2,	560.2,	366.7,	-299.7,	-87.0,	30	15.2,	552.1,	435.1,	-317.2,	-106.0,
31	15.2,	527.2,	490.2,	-325.1,	-121.7,	32	15.2,	486.4,	530.5,	-323.1,	-133.8,
33	15.2,	430.7,	554.7,	-311.2,	-141.7,	34	15.2,	361.9,	562.0,	-289.9,	-145.4,
35	15.2,	282.2,	552.2,	-259.9,	-144.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE816

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-206.8,	-128.6,	2	15.2,	366.7,	560.2,	-189.9,	-114.9,
3	15.2,	435.1,	552.1,	-167.1,	-97.6,	4	15.2,	490.2,	527.2,	-139.4,	-77.4,
5	15.2,	530.5,	486.4,	-107.3,	-54.9,	6	15.2,	554.7,	430.7,	-72.0,	-30.7,
7	15.2,	562.0,	361.9,	-34.6,	-5.5,	8	15.2,	552.2,	282.2,	4.0,	19.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-15.0,	68.8,
11	15.2,	560.2,	366.7,	-68.5,	90.3,	12	15.2,	552.1,	435.1,	-119.9,	108.9,
13	15.2,	527.2,	490.2,	-167.7,	124.3,	14	15.2,	486.4,	530.5,	-210.4,	135.9,
15	15.2,	430.7,	554.7,	-246.7,	143.3,	16	15.2,	361.9,	562.0,	-275.5,	146.4,
17	15.2,	282.2,	552.2,	-295.9,	145.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-344.5,	128.6,	20	15.2,	366.7,	560.2,	-370.4,	114.9,
21	15.2,	435.1,	552.1,	-385.0,	97.6,	22	15.2,	490.2,	527.2,	-387.9,	77.4,
23	15.2,	530.5,	486.4,	-379.0,	54.9,	24	15.2,	554.7,	430.7,	-358.6,	30.7,
25	15.2,	562.0,	361.9,	-327.4,	5.5,	26	15.2,	552.2,	282.2,	-286.1,	-19.8,
27	15.2,	526.5,	198.9,	-237.9,	-44.9,	28	15.2,	551.3,	287.2,	-272.2,	-68.8,
29	15.2,	560.2,	366.7,	-298.2,	-90.3,	30	15.2,	552.1,	435.1,	-315.2,	-108.9,
31	15.2,	527.2,	490.2,	-322.6,	-124.3,	32	15.2,	486.4,	530.5,	-320.2,	-135.9,
33	15.2,	430.7,	554.7,	-308.0,	-143.3,	34	15.2,	361.9,	562.0,	-286.5,	-146.4,
35	15.2,	282.2,	552.2,	-256.3,	-145.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE817

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-202.9,	-127.9,	2	15.2,	366.7,	560.2,	-186.2,	-113.5,
3	15.2,	435.1,	552.1,	-163.7,	-95.7,	4	15.2,	490.2,	527.2,	-136.3,	-74.9,
5	15.2,	530.5,	486.4,	-104.8,	-51.9,	6	15.2,	554.7,	430.7,	-70.1,	-27.3,
7	15.2,	562.0,	361.9,	-33.2,	-1.8,	8	15.2,	552.2,	282.2,	4.6,	23.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-15.7,	72.7,
11	15.2,	560.2,	366.7,	-69.8,	94.0,	12	15.2,	552.1,	435.1,	-121.9,	112.3,
13	15.2,	527.2,	490.2,	-170.2,	127.3,	14	15.2,	486.4,	530.5,	-213.4,	138.4,
15	15.2,	430.7,	554.7,	-250.1,	145.3,	16	15.2,	361.9,	562.0,	-279.2,	147.8,
17	15.2,	282.2,	552.2,	-299.8,	145.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	287.2,	551.3,	-348.4,	127.9,	20	15.2,	366.7,	560.2,	-374.1,	113.5,
21	15.2,	435.1,	552.1,	-388.4,	95.7,	22	15.2,	490.2,	527.2,	-390.9,	74.9,
23	15.2,	530.5,	486.4,	-381.6,	51.9,	24	15.2,	554.7,	430.7,	-360.6,	27.3,
25	15.2,	562.0,	361.9,	-328.7,	1.8,	26	15.2,	552.2,	282.2,	-286.8,	-23.7,
27	15.2,	526.5,	198.9,	-237.9,	-48.9,	28	15.2,	551.3,	287.2,	-271.5,	-72.7,
29	15.2,	560.2,	366.7,	-296.9,	-94.0,	30	15.2,	552.1,	435.1,	-313.2,	-112.3,
31	15.2,	527.2,	490.2,	-320.0,	-127.3,	32	15.2,	486.4,	530.5,	-317.1,	-138.4,
33	15.2,	430.7,	554.7,	-304.6,	-145.3,	34	15.2,	361.9,	562.0,	-282.8,	-147.8,
35	15.2,	282.2,	552.2,	-252.4,	-145.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE818

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-199.5,	-127.4,	2	15.2,	366.7,	560.2,	-182.9,	-112.5,
3	15.2,	435.1,	552.1,	-160.7,	-94.0,	4	15.2,	490.2,	527.2,	-133.6,	-72.8,
5	15.2,	530.5,	486.4,	-102.5,	-49.3,	6	15.2,	554.7,	430.7,	-68.2,	-24.3,
7	15.2,	562.0,	361.9,	-31.9,	1.4,	8	15.2,	552.2,	282.2,	5.4,	27.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-16.1,	76.1,
11	15.2,	560.2,	366.7,	-70.9,	97.2,	12	15.2,	552.1,	435.1,	-123.5,	115.4,
13	15.2,	527.2,	490.2,	-172.3,	130.0,	14	15.2,	486.4,	530.5,	-216.0,	140.7,
15	15.2,	430.7,	554.7,	-253.0,	147.1,	16	15.2,	361.9,	562.0,	-282.4,	149.0,
17	15.2,	282.2,	552.2,	-303.1,	146.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-351.8,	127.4,	20	15.2,	366.7,	560.2,	-377.4,	112.5,
21	15.2,	435.1,	552.1,	-391.4,	94.0,	22	15.2,	490.2,	527.2,	-393.6,	72.8,
23	15.2,	530.5,	486.4,	-383.9,	49.3,	24	15.2,	554.7,	430.7,	-362.4,	24.3,
25	15.2,	562.0,	361.9,	-330.0,	-1.4,	26	15.2,	552.2,	282.2,	-287.5,	-27.0,
27	15.2,	526.5,	198.9,	-238.0,	-52.3,	28	15.2,	551.3,	287.2,	-271.0,	-76.1,
29	15.2,	560.2,	366.7,	-295.8,	-97.2,	30	15.2,	552.1,	435.1,	-311.6,	-115.4,
31	15.2,	527.2,	490.2,	-317.9,	-130.0,	32	15.2,	486.4,	530.5,	-314.6,	-140.7,
33	15.2,	430.7,	554.7,	-301.7,	-147.1,	34	15.2,	361.9,	562.0,	-279.6,	-149.0,
35	15.2,	282.2,	552.2,	-249.1,	-146.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE819

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-113.6,	-112.4,	2	15.2,	366.7,	560.2,	-100.8,	-82.7,
3	15.2,	435.1,	552.1,	-85.1,	-50.5,	4	15.2,	490.2,	527.2,	-66.7,	-16.8,
5	15.2,	530.5,	486.4,	-46.3,	17.4,	6	15.2,	554.7,	430.7,	-24.5,	51.2,
7	15.2,	562.0,	361.9,	-2.0,	83.3,	8	15.2,	552.2,	282.2,	20.6,	113.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-31.2,	162.1,
11	15.2,	560.2,	366.7,	-100.6,	179.3,	12	15.2,	552.1,	435.1,	-167.0,	191.0,
13	15.2,	527.2,	490.2,	-228.3,	196.9,	14	15.2,	486.4,	530.5,	-282.7,	196.9,
15	15.2,	430.7,	554.7,	-328.5,	190.8,	16	15.2,	361.9,	562.0,	-364.3,	179.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-437.7,	112.4,	20	15.2,	366.7,	560.2,	-459.4,	82.7,
21	15.2,	435.1,	552.1,	-467.1,	50.5,	22	15.2,	490.2,	527.2,	-460.5,	16.8,
23	15.2,	530.5,	486.4,	-440.0,	-17.4,	24	15.2,	554.7,	430.7,	-406.2,	-51.2,
25	15.2,	562.0,	361.9,	-359.9,	-83.3,	26	15.2,	552.2,	282.2,	-302.8,	-113.0,
27	15.2,	526.5,	198.9,	-238.1,	-139.6,	28	15.2,	551.3,	287.2,	-256.0,	-162.1,
29	15.2,	560.2,	366.7,	-266.1,	-179.3,	30	15.2,	552.1,	435.1,	-268.1,	-191.0,
31	15.2,	527.2,	490.2,	-261.9,	-196.9,	32	15.2,	486.4,	530.5,	-247.8,	-196.9,
33	15.2,	430.7,	554.7,	-226.2,	-190.8,	34	15.2,	361.9,	562.0,	-197.7,	-179.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE820

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-110.0,	-111.6,	2	15.2,	366.7,	560.2,	-97.4,	-81.3,
3	15.2,	435.1,	552.1,	-81.9,	-48.6,	4	15.2,	490.2,	527.2,	-64.0,	-14.3,
5	15.2,	530.5,	486.4,	-44.0,	20.4,	6	15.2,	554.7,	430.7,	-22.8,	54.4,
7	15.2,	562.0,	361.9,	-0.8,	86.8,	8	15.2,	552.2,	282.2,	21.2,	116.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-31.9,	165.7,
11	15.2,	560.2,	366.7,	-102.0,	182.7,	12	15.2,	552.1,	435.1,	-169.0,	194.1,
13	15.2,	527.2,	490.2,	-230.8,	199.7,	14	15.2,	486.4,	530.5,	-285.6,	199.1,
15	15.2,	430.7,	554.7,	-331.8,	192.6,	16	15.2,	361.9,	562.0,	-367.8,	180.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-441.4,	111.6,	20	15.2,	366.7,	560.2,	-462.8,	81.3,
21	15.2,	435.1,	552.1,	-470.2,	48.6,	22	15.2,	490.2,	527.2,	-463.3,	14.3,
23	15.2,	530.5,	486.4,	-442.3,	-20.4,	24	15.2,	554.7,	430.7,	-407.9,	-54.4,
25	15.2,	562.0,	361.9,	-361.1,	-86.8,	26	15.2,	552.2,	282.2,	-303.3,	-116.6,
27	15.2,	526.5,	198.9,	-238.0,	-143.2,	28	15.2,	551.3,	287.2,	-255.2,	-165.7,
29	15.2,	560.2,	366.7,	-264.7,	-182.7,	30	15.2,	552.1,	435.1,	-266.1,	-194.1,
31	15.2,	527.2,	490.2,	-259.4,	-199.7,	32	15.2,	486.4,	530.5,	-244.9,	-199.1,
33	15.2,	430.7,	554.7,	-222.9,	-192.6,	34	15.2,	361.9,	562.0,	-194.2,	-180.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE821

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-106.2,	-111.1,	2	15.2,	366.7,	560.2,	-93.8,	-80.1,
3	15.2,	435.1,	552.1,	-78.6,	-46.8,	4	15.2,	490.2,	527.2,	-60.9,	-12.0,
5	15.2,	530.5,	486.4,	-41.5,	23.2,	6	15.2,	554.7,	430.7,	-20.8,	57.7,
7	15.2,	562.0,	361.9,	0.6,	90.4,	8	15.2,	552.2,	282.2,	21.9,	120.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-32.5,	169.5,
11	15.2,	560.2,	366.7,	-103.2,	186.3,	12	15.2,	552.1,	435.1,	-170.8,	197.5,
13	15.2,	527.2,	490.2,	-233.2,	202.7,	14	15.2,	486.4,	530.5,	-288.5,	201.7,
15	15.2,	430.7,	554.7,	-335.0,	194.6,	16	15.2,	361.9,	562.0,	-371.4,	181.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-445.1,	111.1,	20	15.2,	366.7,	560.2,	-466.4,	80.1,
21	15.2,	435.1,	552.1,	-473.6,	46.8,	22	15.2,	490.2,	527.2,	-466.3,	12.0,
23	15.2,	530.5,	486.4,	-444.9,	-23.2,	24	15.2,	554.7,	430.7,	-409.9,	-57.7,
25	15.2,	562.0,	361.9,	-362.5,	-90.4,	26	15.2,	552.2,	282.2,	-304.1,	-120.3,
27	15.2,	526.5,	198.9,	-238.1,	-147.1,	28	15.2,	551.3,	287.2,	-254.7,	-169.5,
29	15.2,	560.2,	366.7,	-263.5,	-186.3,	30	15.2,	552.1,	435.1,	-264.3,	-197.5,
31	15.2,	527.2,	490.2,	-257.1,	-202.7,	32	15.2,	486.4,	530.5,	-242.0,	-201.7,
33	15.2,	430.7,	554.7,	-219.7,	-194.6,	34	15.2,	361.9,	562.0,	-190.6,	-181.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE822

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-102.6,	-110.6,	2	15.2,	366.7,	560.2,	-90.4,	-79.0,
3	15.2,	435.1,	552.1,	-75.4,	-45.1,	4	15.2,	490.2,	527.2,	-58.1,	-9.8,
5	15.2,	530.5,	486.4,	-39.1,	25.9,	6	15.2,	554.7,	430.7,	-18.9,	60.7,
7	15.2,	562.0,	361.9,	1.9,	93.7,	8	15.2,	552.2,	282.2,	22.7,	123.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-33.0,	173.0,
11	15.2,	560.2,	366.7,	-104.3,	189.7,	12	15.2,	552.1,	435.1,	-172.5,	200.6,
13	15.2,	527.2,	490.2,	-235.4,	205.5,	14	15.2,	486.4,	530.5,	-291.1,	204.1,
15	15.2,	430.7,	554.7,	-338.0,	196.5,	16	15.2,	361.9,	562.0,	-374.7,	182.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-448.7,	110.6,	20	15.2,	366.7,	560.2,	-469.8,	79.0,
21	15.2,	435.1,	552.1,	-476.7,	45.1,	22	15.2,	490.2,	527.2,	-469.1,	9.8,
23	15.2,	530.5,	486.4,	-447.2,	-25.9,	24	15.2,	554.7,	430.7,	-411.8,	-60.7,
25	15.2,	562.0,	361.9,	-363.8,	-93.7,	26	15.2,	552.2,	282.2,	-304.8,	-123.8,
27	15.2,	526.5,	198.9,	-238.2,	-150.6,	28	15.2,	551.3,	287.2,	-254.2,	-173.0,
29	15.2,	560.2,	366.7,	-262.4,	-189.7,	30	15.2,	552.1,	435.1,	-262.6,	-200.6,
31	15.2,	527.2,	490.2,	-254.9,	-205.5,	32	15.2,	486.4,	530.5,	-239.4,	-204.1,
33	15.2,	430.7,	554.7,	-216.6,	-196.5,	34	15.2,	361.9,	562.0,	-187.3,	-182.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE823

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-99.0,	-109.8,	2	15.2,	366.7,	560.2,	-87.0,	-77.6,
3	15.2,	435.1,	552.1,	-72.3,	-43.1,	4	15.2,	490.2,	527.2,	-55.4,	-7.3,
5	15.2,	530.5,	486.4,	-36.8,	28.8,	6	15.2,	554.7,	430.7,	-17.2,	64.0,
7	15.2,	562.0,	361.9,	3.0,	97.2,	8	15.2,	552.2,	282.2,	23.2,	127.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-33.8,	176.6,
11	15.2,	560.2,	366.7,	-105.7,	193.1,	12	15.2,	552.1,	435.1,	-174.4,	203.8,
13	15.2,	527.2,	490.2,	-237.9,	208.2,	14	15.2,	486.4,	530.5,	-294.0,	206.3,
15	15.2,	430.7,	554.7,	-341.3,	198.2,	16	15.2,	361.9,	562.0,	-378.2,	184.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-452.3,	109.8,	20	15.2,	366.7,	560.2,	-473.2,	77.6,
21	15.2,	435.1,	552.1,	-479.8,	43.1,	22	15.2,	490.2,	527.2,	-471.8,	7.3,
23	15.2,	530.5,	486.4,	-449.5,	-28.8,	24	15.2,	554.7,	430.7,	-413.5,	-64.0,
25	15.2,	562.0,	361.9,	-365.0,	-97.2,	26	15.2,	552.2,	282.2,	-305.3,	-127.5,
27	15.2,	526.5,	198.9,	-238.1,	-154.3,	28	15.2,	551.3,	287.2,	-253.4,	-176.6,
29	15.2,	560.2,	366.7,	-261.0,	-193.1,	30	15.2,	552.1,	435.1,	-260.7,	-203.8,
31	15.2,	527.2,	490.2,	-252.4,	-208.2,	32	15.2,	486.4,	530.5,	-236.5,	-206.3,
33	15.2,	430.7,	554.7,	-213.4,	-198.2,	34	15.2,	361.9,	562.0,	-183.8,	-184.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE824

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-95.5,	-109.3,	2	15.2,	366.7,	560.2,	-83.6,	-76.5,
3	15.2,	435.1,	552.1,	-69.1,	-41.4,	4	15.2,	490.2,	527.2,	-52.6,	-5.1,
5	15.2,	530.5,	486.4,	-34.4,	31.4,	6	15.2,	554.7,	430.7,	-15.3,	67.0,
7	15.2,	562.0,	361.9,	4.4,	100.5,	8	15.2,	552.2,	282.2,	23.9,	131.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-34.3,	180.2,
11	15.2,	560.2,	366.7,	-106.8,	196.5,	12	15.2,	552.1,	435.1,	-176.1,	206.9,
13	15.2,	527.2,	490.2,	-240.1,	211.0,	14	15.2,	486.4,	530.5,	-296.7,	208.7,
15	15.2,	430.7,	554.7,	-344.3,	200.1,	16	15.2,	361.9,	562.0,	-381.5,	185.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-455.8,	109.3,	20	15.2,	366.7,	560.2,	-476.6,	76.5,
21	15.2,	435.1,	552.1,	-483.0,	41.4,	22	15.2,	490.2,	527.2,	-474.7,	5.1,
23	15.2,	530.5,	486.4,	-451.9,	-31.4,	24	15.2,	554.7,	430.7,	-415.4,	-67.0,
25	15.2,	562.0,	361.9,	-366.3,	-100.5,	26	15.2,	552.2,	282.2,	-306.1,	-131.0,
27	15.2,	526.5,	198.9,	-238.2,	-157.9,	28	15.2,	551.3,	287.2,	-252.9,	-180.2,
29	15.2,	560.2,	366.7,	-259.9,	-196.5,	30	15.2,	552.1,	435.1,	-259.0,	-206.9,
31	15.2,	527.2,	490.2,	-250.2,	-211.0,	32	15.2,	486.4,	530.5,	-233.8,	-208.7,
33	15.2,	430.7,	554.7,	-210.3,	-200.1,	34	15.2,	361.9,	562.0,	-180.5,	-185.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE825

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-92.0,	-108.4,	2	15.2,	366.7,	560.2,	-80.3,	-75.1,
3	15.2,	435.1,	552.1,	-66.2,	-39.4,	4	15.2,	490.2,	527.2,	-50.0,	-2.6,
5	15.2,	530.5,	486.4,	-32.4,	34.3,	6	15.2,	554.7,	430.7,	-13.7,	70.2,
7	15.2,	562.0,	361.9,	5.4,	104.0,	8	15.2,	552.2,	282.2,	24.3,	134.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-35.1,	183.6,
11	15.2,	560.2,	366.7,	-108.3,	199.8,	12	15.2,	552.1,	435.1,	-178.1,	209.9,
13	15.2,	527.2,	490.2,	-242.5,	213.6,	14	15.2,	486.4,	530.5,	-299.6,	210.8,
15	15.2,	430.7,	554.7,	-347.6,	201.6,	16	15.2,	361.9,	562.0,	-384.9,	186.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-459.3,	108.4,	20	15.2,	366.7,	560.2,	-479.9,	75.1,
21	15.2,	435.1,	552.1,	-485.9,	39.4,	22	15.2,	490.2,	527.2,	-477.2,	2.6,

23	15.2,	530.5,	486.4,	-454.0,	-34.3,	24	15.2,	554.7,	430.7,	-417.0,	-70.2,
25	15.2,	562.0,	361.9,	-367.3,	-104.0,	26	15.2,	552.2,	282.2,	-306.4,	-134.6,
27	15.2,	526.5,	198.9,	-238.0,	-161.5,	28	15.2,	551.3,	287.2,	-252.0,	-183.6,
29	15.2,	560.2,	366.7,	-258.4,	-199.8,	30	15.2,	552.1,	435.1,	-257.0,	-209.9,
31	15.2,	527.2,	490.2,	-247.7,	-213.6,	32	15.2,	486.4,	530.5,	-230.9,	-210.8,
33	15.2,	430.7,	554.7,	-207.1,	-201.6,	34	15.2,	361.9,	562.0,	-177.0,	-186.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE826

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-88.1,	-107.8,	2	15.2,	366.7,	560.2,	-76.6,	-73.7,
3	15.2,	435.1,	552.1,	-62.8,	-37.4,	4	15.2,	490.2,	527.2,	-47.0,	-0.0,
5	15.2,	530.5,	486.4,	-29.8,	37.4,	6	15.2,	554.7,	430.7,	-11.7,	73.6,
7	15.2,	562.0,	361.9,	6.7,	107.7,	8	15.2,	552.2,	282.2,	25.0,	138.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-35.8,	187.5,
11	15.2,	560.2,	366.7,	-109.6,	203.5,	12	15.2,	552.1,	435.1,	-180.1,	213.3,
13	15.2,	527.2,	490.2,	-245.1,	216.6,	14	15.2,	486.4,	530.5,	-302.6,	213.4,
15	15.2,	430.7,	554.7,	-351.0,	203.6,	16	15.2,	361.9,	562.0,	-388.7,	187.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-463.2,	107.8,	20	15.2,	366.7,	560.2,	-483.6,	73.7,
21	15.2,	435.1,	552.1,	-489.4,	37.4,	22	15.2,	490.2,	527.2,	-480.2,	0.0,
23	15.2,	530.5,	486.4,	-456.5,	-37.4,	24	15.2,	554.7,	430.7,	-418.9,	-73.6,
25	15.2,	562.0,	361.9,	-368.6,	-107.7,	26	15.2,	552.2,	282.2,	-307.1,	-138.4,
27	15.2,	526.5,	198.9,	-238.0,	-165.4,	28	15.2,	551.3,	287.2,	-251.3,	-187.5,
29	15.2,	560.2,	366.7,	-257.1,	-203.5,	30	15.2,	552.1,	435.1,	-255.0,	-213.3,
31	15.2,	527.2,	490.2,	-245.2,	-216.6,	32	15.2,	486.4,	530.5,	-227.9,	-213.4,
33	15.2,	430.7,	554.7,	-203.7,	-203.6,	34	15.2,	361.9,	562.0,	-173.3,	-187.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE827

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-84.7,	-107.3,	2	15.2,	366.7,	560.2,	-73.3,	-72.7,
3	15.2,	435.1,	552.1,	-59.7,	-35.8,	4	15.2,	490.2,	527.2,	-44.3,	2.1,
5	15.2,	530.5,	486.4,	-27.5,	39.9,	6	15.2,	554.7,	430.7,	-9.9,	76.5,
7	15.2,	562.0,	361.9,	8.0,	110.9,	8	15.2,	552.2,	282.2,	25.7,	141.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-36.3,	190.9,
11	15.2,	560.2,	366.7,	-110.7,	206.8,	12	15.2,	552.1,	435.1,	-181.7,	216.3,
13	15.2,	527.2,	490.2,	-247.2,	219.3,	14	15.2,	486.4,	530.5,	-305.2,	215.7,
15	15.2,	430.7,	554.7,	-353.9,	205.4,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-466.6,	107.3,	20	15.2,	366.7,	560.2,	-486.9,	72.7,
21	15.2,	435.1,	552.1,	-492.4,	35.8,	22	15.2,	490.2,	527.2,	-482.9,	-2.1,
23	15.2,	530.5,	486.4,	-458.8,	-39.9,	24	15.2,	554.7,	430.7,	-420.8,	-76.5,
25	15.2,	562.0,	361.9,	-369.9,	-110.9,	26	15.2,	552.2,	282.2,	-307.8,	-141.8,
27	15.2,	526.5,	198.9,	-238.1,	-168.9,	28	15.2,	551.3,	287.2,	-250.9,	-190.9,
29	15.2,	560.2,	366.7,	-256.0,	-206.8,	30	15.2,	552.1,	435.1,	-253.4,	-216.3,
31	15.2,	527.2,	490.2,	-243.1,	-219.3,	32	15.2,	486.4,	530.5,	-225.3,	-215.7,
33	15.2,	430.7,	554.7,	-200.8,	-205.4,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE828

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-81.0,	-106.6,	2	15.2,	366.7,	560.2,	-69.8,	-71.3,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	435.1,	552.1,	-56.4,	-33.9,	4	15.2,	490.2,	527.2,	-41.4,	4.5,
5	15.2,	530.5,	486.4,	-25.1,	42.9,	6	15.2,	554.7,	430.7,	-8.0,	79.9,
7	15.2,	562.0,	361.9,	9.3,	114.5,	8	15.2,	552.2,	282.2,	26.3,	145.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-37.0,	194.7,
11	15.2,	560.2,	366.7,	-112.0,	210.4,	12	15.2,	552.1,	435.1,	-183.6,	219.7,
13	15.2,	527.2,	490.2,	-249.7,	222.2,	14	15.2,	486.4,	530.5,	-308.1,	218.1,
15	15.2,	430.7,	554.7,	-357.2,	207.3,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-470.3,	106.6,	20	15.2,	366.7,	560.2,	-490.5,	71.3,
21	15.2,	435.1,	552.1,	-495.7,	33.9,	22	15.2,	490.2,	527.2,	-485.9,	-4.5,
23	15.2,	530.5,	486.4,	-461.3,	-42.9,	24	15.2,	554.7,	430.7,	-422.7,	-79.9,
25	15.2,	562.0,	361.9,	-371.2,	-114.5,	26	15.2,	552.2,	282.2,	-308.5,	-145.6,
27	15.2,	526.5,	198.9,	-238.1,	-172.7,	28	15.2,	551.3,	287.2,	-250.2,	-194.7,
29	15.2,	560.2,	366.7,	-254.7,	-210.4,	30	15.2,	552.1,	435.1,	-251.5,	-219.7,
31	15.2,	527.2,	490.2,	-240.6,	-222.2,	32	15.2,	486.4,	530.5,	-222.4,	-218.1,
33	15.2,	430.7,	554.7,	-197.5,	-207.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE829

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-77.3,	-105.8,	2	15.2,	366.7,	560.2,	-66.3,	-70.0,
3	15.2,	435.1,	552.1,	-53.3,	-32.0,	4	15.2,	490.2,	527.2,	-38.6,	7.0,
5	15.2,	530.5,	486.4,	-22.8,	45.8,	6	15.2,	554.7,	430.7,	-6.3,	83.1,
7	15.2,	562.0,	361.9,	10.4,	118.0,	8	15.2,	552.2,	282.2,	26.8,	149.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-37.8,	198.3,
11	15.2,	560.2,	366.7,	-113.4,	213.8,	12	15.2,	552.1,	435.1,	-185.6,	222.8,
13	15.2,	527.2,	490.2,	-252.1,	225.0,	14	15.2,	486.4,	530.5,	-311.0,	220.4,
15	15.2,	430.7,	554.7,	-360.5,	209.1,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-474.0,	105.8,	20	15.2,	366.7,	560.2,	-493.9,	70.0,
21	15.2,	435.1,	552.1,	-498.8,	32.0,	22	15.2,	490.2,	527.2,	-488.6,	-7.0,
23	15.2,	530.5,	486.4,	-463.6,	-45.8,	24	15.2,	554.7,	430.7,	-424.4,	-83.1,
25	15.2,	562.0,	361.9,	-372.4,	-118.0,	26	15.2,	552.2,	282.2,	-309.0,	-149.2,
27	15.2,	526.5,	198.9,	-237.9,	-176.4,	28	15.2,	551.3,	287.2,	-249.4,	-198.3,
29	15.2,	560.2,	366.7,	-253.3,	-213.8,	30	15.2,	552.1,	435.1,	-249.5,	-222.8,
31	15.2,	527.2,	490.2,	-238.1,	-225.0,	32	15.2,	486.4,	530.5,	-219.5,	-220.4,
33	15.2,	430.7,	554.7,	-194.2,	-209.1,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE830

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-73.6,	-105.3,	2	15.2,	366.7,	560.2,	-62.7,	-68.8,
3	15.2,	435.1,	552.1,	-49.9,	-30.2,	4	15.2,	490.2,	527.2,	-35.6,	9.4,
5	15.2,	530.5,	486.4,	-20.2,	48.6,	6	15.2,	554.7,	430.7,	-4.3,	86.4,
7	15.2,	562.0,	361.9,	11.9,	121.5,	8	15.2,	552.2,	282.2,	27.6,	153.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-38.3,	202.1,
11	15.2,	560.2,	366.7,	-114.6,	217.4,	12	15.2,	552.1,	435.1,	-187.4,	226.1,
13	15.2,	527.2,	490.2,	-254.5,	228.0,	14	15.2,	486.4,	530.5,	-313.9,	222.9,
15	15.2,	430.7,	554.7,	-363.7,	211.1,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-477.7,	105.3,	20	15.2,	366.7,	560.2,	-497.5,	68.8,
21	15.2,	435.1,	552.1,	-502.2,	30.2,	22	15.2,	490.2,	527.2,	-491.6,	-9.4,
23	15.2,	530.5,	486.4,	-466.1,	-48.6,	24	15.2,	554.7,	430.7,	-426.4,	-86.4,
25	15.2,	562.0,	361.9,	-373.8,	-121.5,	26	15.2,	552.2,	282.2,	-309.8,	-153.0,
27	15.2,	526.5,	198.9,	-238.1,	-180.2,	28	15.2,	551.3,	287.2,	-248.9,	-202.1,
29	15.2,	560.2,	366.7,	-252.1,	-217.4,	30	15.2,	552.1,	435.1,	-247.7,	-226.1,
31	15.2,	527.2,	490.2,	-235.8,	-228.0,	32	15.2,	486.4,	530.5,	-216.6,	-222.9,
33	15.2,	430.7,	554.7,	-191.0,	-211.1,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE831

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-70.0,	-104.8,	2	15.2,	366.7,	560.2,	-59.3,	-67.6,
3	15.2,	435.1,	552.1,	-46.8,	-28.5,	4	15.2,	490.2,	527.2,	-32.8,	11.6,
5	15.2,	530.5,	486.4,	-17.9,	51.3,	6	15.2,	554.7,	430.7,	-2.4,	89.4,
7	15.2,	562.0,	361.9,	13.2,	124.8,	8	15.2,	552.2,	282.2,	28.4,	156.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-38.8,	205.6,
11	15.2,	560.2,	366.7,	-115.7,	220.8,	12	15.2,	552.1,	435.1,	-189.1,	229.3,
13	15.2,	527.2,	490.2,	-256.7,	230.8,	14	15.2,	486.4,	530.5,	-316.5,	225.3,
15	15.2,	430.7,	554.7,	-366.8,	213.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-481.3,	104.8,	20	15.2,	366.7,	560.2,	-500.9,	67.6,
21	15.2,	435.1,	552.1,	-505.4,	28.5,	22	15.2,	490.2,	527.2,	-494.4,	-11.6,
23	15.2,	530.5,	486.4,	-468.5,	-51.3,	24	15.2,	554.7,	430.7,	-428.3,	-89.4,
25	15.2,	562.0,	361.9,	-375.1,	-124.8,	26	15.2,	552.2,	282.2,	-310.5,	-156.5,
27	15.2,	526.5,	198.9,	-238.2,	-183.8,	28	15.2,	551.3,	287.2,	-248.4,	-205.6,
29	15.2,	560.2,	366.7,	-251.0,	-220.8,	30	15.2,	552.1,	435.1,	-246.0,	-229.3,
31	15.2,	527.2,	490.2,	-233.6,	-230.8,	32	15.2,	486.4,	530.5,	-214.0,	-225.3,
33	15.2,	430.7,	554.7,	-187.9,	-213.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE832

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-66.4,	-104.0,	2	15.2,	366.7,	560.2,	-55.9,	-66.3,
3	15.2,	435.1,	552.1,	-43.6,	-26.5,	4	15.2,	490.2,	527.2,	-30.1,	14.1,
5	15.2,	530.5,	486.4,	-15.6,	54.2,	6	15.2,	554.7,	430.7,	-0.6,	92.7,
7	15.2,	562.0,	361.9,	14.3,	128.4,	8	15.2,	552.2,	282.2,	28.9,	160.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-39.6,	209.2,
11	15.2,	560.2,	366.7,	-117.1,	224.2,	12	15.2,	552.1,	435.1,	-191.0,	232.4,
13	15.2,	527.2,	490.2,	-259.2,	233.6,	14	15.2,	486.4,	530.5,	-319.4,	227.6,
15	15.2,	430.7,	554.7,	-370.0,	214.7,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-484.9,	104.0,	20	15.2,	366.7,	560.2,	-504.4,	66.3,
21	15.2,	435.1,	552.1,	-508.5,	26.5,	22	15.2,	490.2,	527.2,	-497.2,	-14.1,
23	15.2,	530.5,	486.4,	-470.8,	-54.2,	24	15.2,	554.7,	430.7,	-430.0,	-92.7,
25	15.2,	562.0,	361.9,	-376.2,	-128.4,	26	15.2,	552.2,	282.2,	-311.0,	-160.1,
27	15.2,	526.5,	198.9,	-238.1,	-187.5,	28	15.2,	551.3,	287.2,	-247.6,	-209.2,
29	15.2,	560.2,	366.7,	-249.6,	-224.2,	30	15.2,	552.1,	435.1,	-244.1,	-232.4,
31	15.2,	527.2,	490.2,	-231.1,	-233.6,	32	15.2,	486.4,	530.5,	-211.1,	-227.6,
33	15.2,	430.7,	554.7,	-184.7,	-214.7,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE833

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-146.1,	-118.1,	2	15.2,	366.7,	560.2,	-131.9,	-93.9,
3	15.2,	435.1,	552.1,	-113.7,	-67.0,	4	15.2,	490.2,	527.2,	-92.0,	-37.9,
5	15.2,	530.5,	486.4,	-67.6,	-7.8,	6	15.2,	554.7,	430.7,	-41.1,	22.6,
7	15.2,	562.0,	361.9,	-13.3,	52.3,	8	15.2,	552.2,	282.2,	14.8,	80.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-25.5,	129.6,
11	15.2,	560.2,	366.7,	-89.4,	148.2,	12	15.2,	552.1,	435.1,	-150.6,	162.4,
13	15.2,	527.2,	490.2,	-207.2,	171.6,	14	15.2,	486.4,	530.5,	-257.5,	175.6,
15	15.2,	430.7,	554.7,	-300.0,	174.3,	16	15.2,	361.9,	562.0,	-333.3,	167.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-405.2,	118.1,	20	15.2,	366.7,	560.2,	-428.4,	93.9,
21	15.2,	435.1,	552.1,	-438.5,	67.0,	22	15.2,	490.2,	527.2,	-435.2,	37.9,
23	15.2,	530.5,	486.4,	-418.8,	7.8,	24	15.2,	554.7,	430.7,	-389.6,	-22.6,
25	15.2,	562.0,	361.9,	-348.6,	-52.3,	26	15.2,	552.2,	282.2,	-297.0,	-80.5,

27	15.2,	526.5,	198.9,	-238.1,	-106.6,	28	15.2,	551.3,	287.2,	-261.7,	-129.6,
29	15.2,	560.2,	366.7,	-277.3,	-148.2,	30	15.2,	552.1,	435.1,	-284.5,	-162.4,
31	15.2,	527.2,	490.2,	-283.1,	-171.6,	32	15.2,	486.4,	530.5,	-273.0,	-175.6,
33	15.2,	430.7,	554.7,	-254.7,	-174.3,	34	15.2,	361.9,	562.0,	-228.6,	-167.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE834

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-142.4,	-117.3,	2	15.2,	366.7,	560.2,	-128.4,	-92.5,
3	15.2,	435.1,	552.1,	-110.5,	-65.0,	4	15.2,	490.2,	527.2,	-89.3,	-35.5,
5	15.2,	530.5,	486.4,	-65.3,	-4.9,	6	15.2,	554.7,	430.7,	-39.3,	25.9,
7	15.2,	562.0,	361.9,	-12.2,	55.9,	8	15.2,	552.2,	282.2,	15.4,	84.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-26.3,	133.2,
11	15.2,	560.2,	366.7,	-90.8,	151.7,	12	15.2,	552.1,	435.1,	-152.5,	165.5,
13	15.2,	527.2,	490.2,	-209.7,	174.4,	14	15.2,	486.4,	530.5,	-260.4,	177.9,
15	15.2,	430.7,	554.7,	-303.2,	176.0,	16	15.2,	361.9,	562.0,	-336.9,	168.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-408.9,	117.3,	20	15.2,	366.7,	560.2,	-431.8,	92.5,
21	15.2,	435.1,	552.1,	-441.6,	65.0,	22	15.2,	490.2,	527.2,	-438.0,	35.5,
23	15.2,	530.5,	486.4,	-421.1,	4.9,	24	15.2,	554.7,	430.7,	-391.3,	-25.9,
25	15.2,	562.0,	361.9,	-349.7,	-55.9,	26	15.2,	552.2,	282.2,	-297.5,	-84.1,
27	15.2,	526.5,	198.9,	-237.9,	-110.3,	28	15.2,	551.3,	287.2,	-260.9,	-133.2,
29	15.2,	560.2,	366.7,	-275.9,	-151.7,	30	15.2,	552.1,	435.1,	-282.5,	-165.5,
31	15.2,	527.2,	490.2,	-280.6,	-174.4,	32	15.2,	486.4,	530.5,	-270.1,	-177.9,
33	15.2,	430.7,	554.7,	-251.4,	-176.0,	34	15.2,	361.9,	562.0,	-225.1,	-168.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE835

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-138.7,	-116.8,	2	15.2,	366.7,	560.2,	-124.8,	-91.4,
3	15.2,	435.1,	552.1,	-107.2,	-63.2,	4	15.2,	490.2,	527.2,	-86.3,	-33.1,
5	15.2,	530.5,	486.4,	-62.8,	-2.0,	6	15.2,	554.7,	430.7,	-37.3,	29.1,
7	15.2,	562.0,	361.9,	-10.8,	59.4,	8	15.2,	552.2,	282.2,	16.1,	87.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-26.8,	137.0,
11	15.2,	560.2,	366.7,	-92.0,	155.3,	12	15.2,	552.1,	435.1,	-154.4,	168.9,
13	15.2,	527.2,	490.2,	-212.0,	177.4,	14	15.2,	486.4,	530.5,	-263.2,	180.4,
15	15.2,	430.7,	554.7,	-306.5,	178.0,	16	15.2,	361.9,	562.0,	-340.4,	170.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-412.6,	116.8,	20	15.2,	366.7,	560.2,	-435.4,	91.4,
21	15.2,	435.1,	552.1,	-445.0,	63.2,	22	15.2,	490.2,	527.2,	-441.0,	33.1,
23	15.2,	530.5,	486.4,	-423.6,	2.0,	24	15.2,	554.7,	430.7,	-393.4,	-29.1,
25	15.2,	562.0,	361.9,	-351.2,	-59.4,	26	15.2,	552.2,	282.2,	-298.3,	-87.9,
27	15.2,	526.5,	198.9,	-238.1,	-114.1,	28	15.2,	551.3,	287.2,	-260.3,	-137.0,
29	15.2,	560.2,	366.7,	-274.7,	-155.3,	30	15.2,	552.1,	435.1,	-280.7,	-168.9,
31	15.2,	527.2,	490.2,	-278.2,	-177.4,	32	15.2,	486.4,	530.5,	-267.3,	-180.4,
33	15.2,	430.7,	554.7,	-248.2,	-178.0,	34	15.2,	361.9,	562.0,	-221.6,	-170.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE836

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-135.1,	-116.2,	2	15.2,	366.7,	560.2,	-121.4,	-90.2,
3	15.2,	435.1,	552.1,	-104.0,	-61.5,	4	15.2,	490.2,	527.2,	-83.5,	-30.9,
5	15.2,	530.5,	486.4,	-60.4,	0.6,	6	15.2,	554.7,	430.7,	-35.4,	32.2,

7	15.2,	562.0,	361.9,	-9.4,	62.7,	8	15.2,	552.2,	282.2,	16.9,	91.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-27.3,	140.5,
11	15.2,	560.2,	366.7,	-93.1,	158.7,	12	15.2,	552.1,	435.1,	-156.0,	172.0,
13	15.2,	527.2,	490.2,	-214.2,	180.2,	14	15.2,	486.4,	530.5,	-265.9,	182.8,
15	15.2,	430.7,	554.7,	-309.5,	179.9,	16	15.2,	361.9,	562.0,	-343.7,	171.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-416.2,	116.2,	20	15.2,	366.7,	560.2,	-438.8,	90.2,
21	15.2,	435.1,	552.1,	-448.1,	61.5,	22	15.2,	490.2,	527.2,	-443.8,	30.9,
23	15.2,	530.5,	486.4,	-426.0,	-0.6,	24	15.2,	554.7,	430.7,	-395.2,	-32.2,
25	15.2,	562.0,	361.9,	-352.5,	-62.7,	26	15.2,	552.2,	282.2,	-299.0,	-91.4,
27	15.2,	526.5,	198.9,	-238.2,	-117.6,	28	15.2,	551.3,	287.2,	-259.8,	-140.5,
29	15.2,	560.2,	366.7,	-273.6,	-158.7,	30	15.2,	552.1,	435.1,	-279.1,	-172.0,
31	15.2,	527.2,	490.2,	-276.0,	-180.2,	32	15.2,	486.4,	530.5,	-264.6,	-182.8,
33	15.2,	430.7,	554.7,	-245.2,	-179.9,	34	15.2,	361.9,	562.0,	-218.3,	-171.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE837

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-131.5,	-115.5,	2	15.2,	366.7,	560.2,	-118.0,	-88.9,
3	15.2,	435.1,	552.1,	-100.9,	-59.5,	4	15.2,	490.2,	527.2,	-80.7,	-28.4,
5	15.2,	530.5,	486.4,	-58.1,	3.6,	6	15.2,	554.7,	430.7,	-33.7,	35.4,
7	15.2,	562.0,	361.9,	-8.3,	66.2,	8	15.2,	552.2,	282.2,	17.4,	95.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-28.1,	144.1,
11	15.2,	560.2,	366.7,	-94.5,	162.1,	12	15.2,	552.1,	435.1,	-158.0,	175.2,
13	15.2,	527.2,	490.2,	-216.7,	182.9,	14	15.2,	486.4,	530.5,	-268.8,	185.1,
15	15.2,	430.7,	554.7,	-312.8,	181.6,	16	15.2,	361.9,	562.0,	-347.2,	172.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-419.8,	115.5,	20	15.2,	366.7,	560.2,	-442.2,	88.9,
21	15.2,	435.1,	552.1,	-451.2,	59.5,	22	15.2,	490.2,	527.2,	-446.5,	28.4,
23	15.2,	530.5,	486.4,	-428.3,	-3.6,	24	15.2,	554.7,	430.7,	-397.0,	-35.4,
25	15.2,	562.0,	361.9,	-353.6,	-66.2,	26	15.2,	552.2,	282.2,	-299.5,	-95.0,
27	15.2,	526.5,	198.9,	-238.0,	-121.3,	28	15.2,	551.3,	287.2,	-259.1,	-144.1,
29	15.2,	560.2,	366.7,	-272.2,	-162.1,	30	15.2,	552.1,	435.1,	-277.1,	-175.2,
31	15.2,	527.2,	490.2,	-273.6,	-182.9,	32	15.2,	486.4,	530.5,	-261.7,	-185.1,
33	15.2,	430.7,	554.7,	-241.9,	-181.6,	34	15.2,	361.9,	562.0,	-214.7,	-172.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE838

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-128.0,	-115.0,	2	15.2,	366.7,	560.2,	-114.6,	-87.8,
3	15.2,	435.1,	552.1,	-97.8,	-57.9,	4	15.2,	490.2,	527.2,	-77.9,	-26.2,
5	15.2,	530.5,	486.4,	-55.7,	6.2,	6	15.2,	554.7,	430.7,	-31.8,	38.5,
7	15.2,	562.0,	361.9,	-7.0,	69.5,	8	15.2,	552.2,	282.2,	18.1,	98.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-28.6,	147.7,
11	15.2,	560.2,	366.7,	-95.6,	165.5,	12	15.2,	552.1,	435.1,	-159.7,	178.3,
13	15.2,	527.2,	490.2,	-218.9,	185.7,	14	15.2,	486.4,	530.5,	-271.5,	187.5,
15	15.2,	430.7,	554.7,	-315.8,	183.5,	16	15.2,	361.9,	562.0,	-350.5,	174.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-423.3,	115.0,	20	15.2,	366.7,	560.2,	-445.6,	87.8,
21	15.2,	435.1,	552.1,	-454.4,	57.9,	22	15.2,	490.2,	527.2,	-449.3,	26.2,
23	15.2,	530.5,	486.4,	-430.6,	-6.2,	24	15.2,	554.7,	430.7,	-398.9,	-38.5,
25	15.2,	562.0,	361.9,	-354.9,	-69.5,	26	15.2,	552.2,	282.2,	-300.3,	-98.5,
27	15.2,	526.5,	198.9,	-238.2,	-124.9,	28	15.2,	551.3,	287.2,	-258.6,	-147.7,
29	15.2,	560.2,	366.7,	-271.1,	-165.5,	30	15.2,	552.1,	435.1,	-275.4,	-178.3,
31	15.2,	527.2,	490.2,	-271.4,	-185.7,	32	15.2,	486.4,	530.5,	-259.1,	-187.5,
33	15.2,	430.7,	554.7,	-238.9,	-183.5,	34	15.2,	361.9,	562.0,	-211.4,	-174.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE839

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-124.5,	-114.1,	2	15.2,	366.7,	560.2,	-111.3,	-86.3,
3	15.2,	435.1,	552.1,	-94.8,	-55.9,	4	15.2,	490.2,	527.2,	-75.3,	-23.7,
5	15.2,	530.5,	486.4,	-53.6,	9.1,	6	15.2,	554.7,	430.7,	-30.3,	41.7,
7	15.2,	562.0,	361.9,	-6.0,	73.0,	8	15.2,	552.2,	282.2,	18.5,	102.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-29.5,	151.1,
11	15.2,	560.2,	366.7,	-97.1,	168.8,	12	15.2,	552.1,	435.1,	-161.7,	181.3,
13	15.2,	527.2,	490.2,	-221.4,	188.3,	14	15.2,	486.4,	530.5,	-274.4,	189.6,
15	15.2,	430.7,	554.7,	-319.0,	185.1,	16	15.2,	361.9,	562.0,	-354.0,	175.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-426.8,	114.1,	20	15.2,	366.7,	560.2,	-448.9,	86.3,
21	15.2,	435.1,	552.1,	-457.3,	55.9,	22	15.2,	490.2,	527.2,	-451.9,	23.7,
23	15.2,	530.5,	486.4,	-432.7,	-9.1,	24	15.2,	554.7,	430.7,	-400.4,	-41.7,
25	15.2,	562.0,	361.9,	-355.9,	-73.0,	26	15.2,	552.2,	282.2,	-300.6,	-102.1,
27	15.2,	526.5,	198.9,	-237.9,	-128.5,	28	15.2,	551.3,	287.2,	-257.7,	-151.1,
29	15.2,	560.2,	366.7,	-269.6,	-168.8,	30	15.2,	552.1,	435.1,	-273.4,	-181.3,
31	15.2,	527.2,	490.2,	-268.9,	-188.3,	32	15.2,	486.4,	530.5,	-256.1,	-189.6,
33	15.2,	430.7,	554.7,	-235.7,	-185.1,	34	15.2,	361.9,	562.0,	-208.0,	-175.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE840

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-120.6,	-113.4,	2	15.2,	366.7,	560.2,	-107.6,	-84.9,
3	15.2,	435.1,	552.1,	-91.4,	-53.9,	4	15.2,	490.2,	527.2,	-72.3,	-21.2,
5	15.2,	530.5,	486.4,	-51.1,	12.1,	6	15.2,	554.7,	430.7,	-28.3,	45.1,
7	15.2,	562.0,	361.9,	-4.6,	76.7,	8	15.2,	552.2,	282.2,	19.2,	106.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-30.2,	155.0,
11	15.2,	560.2,	366.7,	-98.4,	172.5,	12	15.2,	552.1,	435.1,	-163.7,	184.7,
13	15.2,	527.2,	490.2,	-223.9,	191.3,	14	15.2,	486.4,	530.5,	-277.4,	192.1,
15	15.2,	430.7,	554.7,	-322.4,	187.1,	16	15.2,	361.9,	562.0,	-357.7,	176.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-430.7,	113.4,	20	15.2,	366.7,	560.2,	-452.6,	84.9,
21	15.2,	435.1,	552.1,	-460.8,	53.9,	22	15.2,	490.2,	527.2,	-454.9,	21.2,
23	15.2,	530.5,	486.4,	-435.3,	-12.1,	24	15.2,	554.7,	430.7,	-402.4,	-45.1,
25	15.2,	562.0,	361.9,	-357.3,	-76.7,	26	15.2,	552.2,	282.2,	-301.3,	-106.0,
27	15.2,	526.5,	198.9,	-237.9,	-132.4,	28	15.2,	551.3,	287.2,	-257.0,	-155.0,
29	15.2,	560.2,	366.7,	-268.3,	-172.5,	30	15.2,	552.1,	435.1,	-271.4,	-184.7,
31	15.2,	527.2,	490.2,	-266.3,	-191.3,	32	15.2,	486.4,	530.5,	-253.1,	-192.1,
33	15.2,	430.7,	554.7,	-232.2,	-187.1,	34	15.2,	361.9,	562.0,	-204.3,	-176.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE841

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-117.2,	-112.9,	2	15.2,	366.7,	560.2,	-104.4,	-83.9,
3	15.2,	435.1,	552.1,	-88.3,	-52.3,	4	15.2,	490.2,	527.2,	-69.6,	-19.1,
5	15.2,	530.5,	486.4,	-48.8,	14.7,	6	15.2,	554.7,	430.7,	-26.5,	48.0,
7	15.2,	562.0,	361.9,	-3.3,	79.9,	8	15.2,	552.2,	282.2,	19.9,	109.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-30.7,	158.4,
11	15.2,	560.2,	366.7,	-99.5,	175.8,	12	15.2,	552.1,	435.1,	-165.3,	187.7,
13	15.2,	527.2,	490.2,	-226.1,	194.0,	14	15.2,	486.4,	530.5,	-280.0,	194.4,
15	15.2,	430.7,	554.7,	-325.4,	188.9,	16	15.2,	361.9,	562.0,	-360.9,	177.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-434.1,	112.9,	20	15.2,	366.7,	560.2,	-455.9,	83.9,
21	15.2,	435.1,	552.1,	-463.8,	52.3,	22	15.2,	490.2,	527.2,	-457.6,	19.1,
23	15.2,	530.5,	486.4,	-437.6,	-14.7,	24	15.2,	554.7,	430.7,	-404.2,	-48.0,
25	15.2,	562.0,	361.9,	-358.6,	-79.9,	26	15.2,	552.2,	282.2,	-302.0,	-109.3,
27	15.2,	526.5,	198.9,	-238.0,	-135.9,	28	15.2,	551.3,	287.2,	-256.5,	-158.4,
29	15.2,	560.2,	366.7,	-267.2,	-175.8,	30	15.2,	552.1,	435.1,	-269.8,	-187.7,

31	15.2,	527.2,	490.2,	-264.2,	-194.0,	32	15.2,	486.4,	530.5,	-250.6,	-194.4,
33	15.2,	430.7,	554.7,	-229.3,	-188.9,	34	15.2,	361.9,	562.0,	-201.1,	-177.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE842

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-31.7,	-97.8,	2	15.2,	366.7,	560.2,	-22.8,	-54.2,
3	15.2,	435.1,	552.1,	-13.2,	-8.8,	4	15.2,	490.2,	527.2,	-3.1,	36.7,
5	15.2,	530.5,	486.4,	7.0,	81.2,	6	15.2,	554.7,	430.7,	16.9,	123.2,
7	15.2,	562.0,	361.9,	26.3,	161.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-45.8,	243.9,
11	15.2,	560.2,	366.7,	-129.2,	257.3,	12	15.2,	552.1,	435.1,	-208.7,	262.9,
13	15.2,	527.2,	490.2,	-281.9,	260.5,	14	15.2,	486.4,	530.5,	-346.5,	250.2,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-519.6,	97.8,	20	15.2,	366.7,	560.2,	-537.4,	54.2,
21	15.2,	435.1,	552.1,	-539.0,	8.8,	22	15.2,	490.2,	527.2,	-524.1,	-36.7,
23	15.2,	530.5,	486.4,	-493.4,	-81.2,	24	15.2,	554.7,	430.7,	-447.6,	-123.2,
25	15.2,	562.0,	361.9,	-388.2,	-161.5,	26	15.2,	552.2,	282.2,	-317.1,	-194.8,
27	15.2,	526.5,	198.9,	-238.0,	-222.7,	28	15.2,	551.3,	287.2,	-241.4,	-243.9,
29	15.2,	560.2,	366.7,	-237.5,	-257.3,	30	15.2,	552.1,	435.1,	-226.4,	-262.9,
31	15.2,	527.2,	490.2,	-208.4,	-260.5,	32	15.2,	486.4,	530.5,	-184.1,	-250.2,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE843

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-28.1,	-97.1,	2	15.2,	366.7,	560.2,	-19.4,	-52.8,
3	15.2,	435.1,	552.1,	-10.0,	-6.9,	4	15.2,	490.2,	527.2,	-0.4,	39.2,
5	15.2,	530.5,	486.4,	9.3,	84.1,	6	15.2,	554.7,	430.7,	18.6,	126.5,
7	15.2,	562.0,	361.9,	27.4,	165.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-46.5,	247.5,
11	15.2,	560.2,	366.7,	-130.6,	260.7,	12	15.2,	552.1,	435.1,	-210.7,	266.0,
13	15.2,	527.2,	490.2,	-284.3,	263.2,	14	0.0,	0.0,	0.0,	0.0,	0.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-523.2,	97.1,	20	15.2,	366.7,	560.2,	-540.8,	52.8,
21	15.2,	435.1,	552.1,	-542.1,	6.9,	22	15.2,	490.2,	527.2,	-526.9,	-39.2,
23	15.2,	530.5,	486.4,	-495.6,	-84.1,	24	15.2,	554.7,	430.7,	-449.3,	-126.5,
25	15.2,	562.0,	361.9,	-389.4,	-165.0,	26	15.2,	552.2,	282.2,	-317.6,	-198.5,
27	15.2,	526.5,	198.9,	-237.9,	-226.4,	28	15.2,	551.3,	287.2,	-240.6,	-247.5,
29	15.2,	560.2,	366.7,	-236.1,	-260.7,	30	15.2,	552.1,	435.1,	-224.4,	-266.0,
31	15.2,	527.2,	490.2,	-205.9,	-263.2,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE844

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-24.4,	-96.5,	2	15.2,	366.7,	560.2,	-15.8,	-51.6,
3	15.2,	435.1,	552.1,	-6.7,	-5.1,	4	15.2,	490.2,	527.2,	2.6,	41.6,
5	15.2,	530.5,	486.4,	11.8,	87.0,	6	15.2,	554.7,	430.7,	20.7,	129.7,
7	15.2,	562.0,	361.9,	28.9,	168.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-47.1,	251.3,

11	15.2,	560.2,	366.7,	-131.8,	264.4,	12	15.2,	552.1,	435.1,	-212.5,	269.4,
13	15.2,	527.2,	490.2,	-286.7,	266.2,	14	0.0,	0.0,	0.0,	0.0,	0.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-526.9,	96.5,	20	15.2,	366.7,	560.2,	-544.5,	51.6,
21	15.2,	435.1,	552.1,	-545.4,	5.1,	22	15.2,	490.2,	527.2,	-529.9,	-41.6,
23	15.2,	530.5,	486.4,	-498.2,	-87.0,	24	15.2,	554.7,	430.7,	-451.3,	-129.7,
25	15.2,	562.0,	361.9,	-390.8,	-168.5,	26	15.2,	552.2,	282.2,	-318.4,	-202.2,
27	15.2,	526.5,	198.9,	-238.0,	-230.2,	28	15.2,	551.3,	287.2,	-240.1,	-251.3,
29	15.2,	560.2,	366.7,	-234.9,	-264.4,	30	15.2,	552.1,	435.1,	-222.6,	-269.4,
31	15.2,	527.2,	490.2,	-203.6,	-266.2,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE845

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-20.8,	-96.0,	2	15.2,	366.7,	560.2,	-12.4,	-50.5,
3	15.2,	435.1,	552.1,	-3.5,	-3.4,	4	15.2,	490.2,	527.2,	5.4,	43.8,
5	15.2,	530.5,	486.4,	14.2,	89.6,	6	15.2,	554.7,	430.7,	22.5,	132.7,
7	15.2,	562.0,	361.9,	30.2,	171.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-47.6,	254.8,
11	15.2,	560.2,	366.7,	-132.9,	267.8,	12	15.2,	552.1,	435.1,	-214.1,	272.5,
13	15.2,	527.2,	490.2,	-288.9,	269.0,	14	0.0,	0.0,	0.0,	0.0,	0.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-530.5,	96.0,	20	15.2,	366.7,	560.2,	-547.9,	50.5,
21	15.2,	435.1,	552.1,	-548.6,	3.4,	22	15.2,	490.2,	527.2,	-532.7,	-43.8,
23	15.2,	530.5,	486.4,	-500.6,	-89.6,	24	15.2,	554.7,	430.7,	-453.2,	-132.7,
25	15.2,	562.0,	361.9,	-392.1,	-171.8,	26	15.2,	552.2,	282.2,	-319.1,	-205.7,
27	15.2,	526.5,	198.9,	-238.1,	-233.7,	28	15.2,	551.3,	287.2,	-239.6,	-254.8,
29	15.2,	560.2,	366.7,	-233.8,	-267.8,	30	15.2,	552.1,	435.1,	-220.9,	-272.5,
31	15.2,	527.2,	490.2,	-201.4,	-269.0,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE846

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-64.2,	-103.5,	2	15.2,	366.7,	560.2,	-53.8,	-65.4,
3	15.2,	435.1,	552.1,	-41.8,	-25.3,	4	15.2,	490.2,	527.2,	-28.4,	15.6,
5	15.2,	530.5,	486.4,	-14.3,	56.0,	6	15.2,	554.7,	430.7,	0.4,	94.7,
7	15.2,	562.0,	361.9,	15.0,	130.5,	8	15.2,	552.2,	282.2,	29.1,	162.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-40.1,	211.4,
11	15.2,	560.2,	366.7,	-118.0,	226.3,	12	15.2,	552.1,	435.1,	-192.3,	234.3,
13	15.2,	527.2,	490.2,	-260.7,	235.2,	14	15.2,	486.4,	530.5,	-321.2,	228.9,
15	15.2,	430.7,	554.7,	-372.0,	215.7,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-487.1,	103.5,	20	15.2,	366.7,	560.2,	-506.4,	65.4,
21	15.2,	435.1,	552.1,	-510.4,	25.3,	22	15.2,	490.2,	527.2,	-498.8,	-15.6,
23	15.2,	530.5,	486.4,	-472.1,	-56.0,	24	15.2,	554.7,	430.7,	-431.0,	-94.7,
25	15.2,	562.0,	361.9,	-376.9,	-130.5,	26	15.2,	552.2,	282.2,	-311.3,	-162.3,
27	15.2,	526.5,	198.9,	-237.9,	-189.7,	28	15.2,	551.3,	287.2,	-247.1,	-211.4,
29	15.2,	560.2,	366.7,	-248.7,	-226.3,	30	15.2,	552.1,	435.1,	-242.8,	-234.3,
31	15.2,	527.2,	490.2,	-229.5,	-235.2,	32	15.2,	486.4,	530.5,	-209.3,	-228.9,
33	15.2,	430.7,	554.7,	-182.7,	-215.7,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE847

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-60.6,	-102.7,	2	15.2,	366.7,	560.2,	-50.4,	-64.0,
3	15.2,	435.1,	552.1,	-38.6,	-23.3,	4	15.2,	490.2,	527.2,	-25.7,	18.1,
5	15.2,	530.5,	486.4,	-12.0,	58.9,	6	15.2,	554.7,	430.7,	2.1,	97.9,
7	15.2,	562.0,	361.9,	16.1,	134.0,	8	15.2,	552.2,	282.2,	29.6,	166.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-40.9,	215.0,
11	15.2,	560.2,	366.7,	-119.4,	229.7,	12	15.2,	552.1,	435.1,	-194.2,	237.4,
13	15.2,	527.2,	490.2,	-263.2,	237.9,	14	15.2,	486.4,	530.5,	-324.2,	231.2,
15	15.2,	430.7,	554.7,	-375.3,	217.4,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-490.7,	102.7,	20	15.2,	366.7,	560.2,	-509.8,	64.0,
21	15.2,	435.1,	552.1,	-513.5,	23.3,	22	15.2,	490.2,	527.2,	-501.5,	-18.1,
23	15.2,	530.5,	486.4,	-474.4,	-58.9,	24	15.2,	554.7,	430.7,	-432.8,	-97.9,
25	15.2,	562.0,	361.9,	-378.0,	-134.0,	26	15.2,	552.2,	282.2,	-311.8,	-166.0,
27	15.2,	526.5,	198.9,	-237.8,	-193.4,	28	15.2,	551.3,	287.2,	-246.3,	-215.0,
29	15.2,	560.2,	366.7,	-247.3,	-229.7,	30	15.2,	552.1,	435.1,	-240.9,	-237.4,
31	15.2,	527.2,	490.2,	-227.1,	-237.9,	32	15.2,	486.4,	530.5,	-206.4,	-231.2,
33	15.2,	430.7,	554.7,	-179.4,	-217.4,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE848

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-56.8,	-102.2,	2	15.2,	366.7,	560.2,	-46.8,	-62.8,
3	15.2,	435.1,	552.1,	-35.3,	-21.5,	4	15.2,	490.2,	527.2,	-22.7,	20.4,
5	15.2,	530.5,	486.4,	-9.4,	61.7,	6	15.2,	554.7,	430.7,	4.1,	101.2,
7	15.2,	562.0,	361.9,	17.5,	137.6,	8	15.2,	552.2,	282.2,	30.4,	169.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-41.4,	218.8,
11	15.2,	560.2,	366.7,	-120.5,	233.3,	12	15.2,	552.1,	435.1,	-196.0,	240.8,
13	15.2,	527.2,	490.2,	-265.6,	240.9,	14	15.2,	486.4,	530.5,	-327.0,	233.7,
15	15.2,	430.7,	554.7,	-378.5,	219.4,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-494.4,	102.2,	20	15.2,	366.7,	560.2,	-513.4,	62.8,
21	15.2,	435.1,	552.1,	-516.8,	21.5,	22	15.2,	490.2,	527.2,	-504.5,	-20.4,
23	15.2,	530.5,	486.4,	-476.9,	-61.7,	24	15.2,	554.7,	430.7,	-434.8,	-101.2,
25	15.2,	562.0,	361.9,	-379.4,	-137.6,	26	15.2,	552.2,	282.2,	-312.6,	-169.7,
27	15.2,	526.5,	198.9,	-237.9,	-197.2,	28	15.2,	551.3,	287.2,	-245.8,	-218.8,
29	15.2,	560.2,	366.7,	-246.1,	-233.3,	30	15.2,	552.1,	435.1,	-239.1,	-240.8,
31	15.2,	527.2,	490.2,	-224.7,	-240.9,	32	15.2,	486.4,	530.5,	-203.5,	-233.7,
33	15.2,	430.7,	554.7,	-176.2,	-219.4,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE849

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-53.3,	-101.7,	2	15.2,	366.7,	560.2,	-43.4,	-61.7,
3	15.2,	435.1,	552.1,	-32.1,	-19.8,	4	15.2,	490.2,	527.2,	-19.9,	22.6,
5	15.2,	530.5,	486.4,	-7.1,	64.4,	6	15.2,	554.7,	430.7,	6.0,	104.2,
7	15.2,	562.0,	361.9,	18.9,	140.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-41.9,	222.3,
11	15.2,	560.2,	366.7,	-121.7,	236.7,	12	15.2,	552.1,	435.1,	-197.7,	243.9,
13	15.2,	527.2,	490.2,	-267.8,	243.7,	14	15.2,	486.4,	530.5,	-329.7,	236.1,
15	15.2,	430.7,	554.7,	-381.6,	221.3,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-498.0,	101.7,	20	15.2,	366.7,	560.2,	-516.8,	61.7,
21	15.2,	435.1,	552.1,	-520.0,	19.8,	22	15.2,	490.2,	527.2,	-507.4,	-22.6,
23	15.2,	530.5,	486.4,	-479.3,	-64.4,	24	15.2,	554.7,	430.7,	-436.7,	-104.2,
25	15.2,	562.0,	361.9,	-380.8,	-140.9,	26	15.2,	552.2,	282.2,	-313.3,	-173.2,
27	15.2,	526.5,	198.9,	-238.0,	-200.8,	28	15.2,	551.3,	287.2,	-245.2,	-222.3,
29	15.2,	560.2,	366.7,	-245.0,	-236.7,	30	15.2,	552.1,	435.1,	-237.4,	-243.9,
31	15.2,	527.2,	490.2,	-222.5,	-243.7,	32	15.2,	486.4,	530.5,	-200.9,	-236.1,
33	15.2,	430.7,	554.7,	-173.1,	-221.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,

35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE850

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-49.7,	-100.9,	2	15.2,	366.7,	560.2,	-40.0,	-60.3,
3	15.2,	435.1,	552.1,	-29.0,	-17.9,	4	15.2,	490.2,	527.2,	-17.2,	25.1,
5	15.2,	530.5,	486.4,	-4.8,	67.3,	6	15.2,	554.7,	430.7,	7.7,	107.5,
7	15.2,	562.0,	361.9,	20.0,	144.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-42.7,	226.0,
11	15.2,	560.2,	366.7,	-123.0,	240.2,	12	15.2,	552.1,	435.1,	-199.7,	247.1,
13	15.2,	527.2,	490.2,	-270.2,	246.5,	14	15.2,	486.4,	530.5,	-332.6,	238.4,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-501.6,	100.9,	20	15.2,	366.7,	560.2,	-520.3,	60.3,
21	15.2,	435.1,	552.1,	-523.1,	17.9,	22	15.2,	490.2,	527.2,	-510.1,	-25.1,
23	15.2,	530.5,	486.4,	-481.6,	-67.3,	24	15.2,	554.7,	430.7,	-438.4,	-107.5,
25	15.2,	562.0,	361.9,	-381.9,	-144.4,	26	15.2,	552.2,	282.2,	-313.8,	-176.9,
27	15.2,	526.5,	198.9,	-237.9,	-204.5,	28	15.2,	551.3,	287.2,	-244.5,	-226.0,
29	15.2,	560.2,	366.7,	-243.6,	-240.2,	30	15.2,	552.1,	435.1,	-235.4,	-247.1,
31	15.2,	527.2,	490.2,	-220.0,	-246.5,	32	15.2,	486.4,	530.5,	-197.9,	-238.4,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE851

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-46.2,	-100.4,	2	15.2,	366.7,	560.2,	-36.6,	-59.2,
3	15.2,	435.1,	552.1,	-25.9,	-16.2,	4	15.2,	490.2,	527.2,	-14.3,	27.3,
5	15.2,	530.5,	486.4,	-2.4,	70.0,	6	15.2,	554.7,	430.7,	9.6,	110.5,
7	15.2,	562.0,	361.9,	21.3,	147.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-43.2,	229.5,
11	15.2,	560.2,	366.7,	-124.2,	243.6,	12	15.2,	552.1,	435.1,	-201.4,	250.2,
13	15.2,	527.2,	490.2,	-272.4,	249.3,	14	15.2,	486.4,	530.5,	-335.2,	240.8,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-505.1,	100.4,	20	15.2,	366.7,	560.2,	-523.7,	59.2,
21	15.2,	435.1,	552.1,	-526.3,	16.2,	22	15.2,	490.2,	527.2,	-512.9,	-27.3,
23	15.2,	530.5,	486.4,	-483.9,	-70.0,	24	15.2,	554.7,	430.7,	-440.3,	-110.5,
25	15.2,	562.0,	361.9,	-383.2,	-147.7,	26	15.2,	552.2,	282.2,	-314.6,	-180.4,
27	15.2,	526.5,	198.9,	-238.0,	-208.0,	28	15.2,	551.3,	287.2,	-244.0,	-229.5,
29	15.2,	560.2,	366.7,	-242.5,	-243.6,	30	15.2,	552.1,	435.1,	-233.7,	-250.2,
31	15.2,	527.2,	490.2,	-217.8,	-249.3,	32	15.2,	486.4,	530.5,	-195.3,	-240.8,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE852

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-42.7,	-99.5,	2	15.2,	366.7,	560.2,	-33.3,	-57.7,
3	15.2,	435.1,	552.1,	-22.9,	-14.2,	4	15.2,	490.2,	527.2,	-11.8,	29.8,
5	15.2,	530.5,	486.4,	-0.3,	72.9,	6	15.2,	554.7,	430.7,	11.2,	113.7,
7	15.2,	562.0,	361.9,	22.3,	151.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-44.1,	232.9,
11	15.2,	560.2,	366.7,	-125.6,	246.8,	12	15.2,	552.1,	435.1,	-203.4,	253.2,
13	15.2,	527.2,	490.2,	-274.9,	251.8,	14	15.2,	486.4,	530.5,	-338.1,	242.9,

15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-508.6,	99.5,	20	15.2,	366.7,	560.2,	-526.9,	57.7,
21	15.2,	435.1,	552.1,	-529.2,	14.2,	22	15.2,	490.2,	527.2,	-515.5,	-29.8,
23	15.2,	530.5,	486.4,	-486.0,	-72.9,	24	15.2,	554.7,	430.7,	-441.8,	-113.7,
25	15.2,	562.0,	361.9,	-384.2,	-151.1,	26	15.2,	552.2,	282.2,	-314.9,	-183.9,
27	15.2,	526.5,	198.9,	-237.7,	-211.6,	28	15.2,	551.3,	287.2,	-243.1,	-232.9,
29	15.2,	560.2,	366.7,	-241.1,	-246.8,	30	15.2,	552.1,	435.1,	-231.7,	-253.2,
31	15.2,	527.2,	490.2,	-215.3,	-251.8,	32	15.2,	486.4,	530.5,	-192.4,	-242.9,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE853

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-38.8,	-98.8,	2	15.2,	366.7,	560.2,	-29.6,	-56.4,
3	15.2,	435.1,	552.1,	-19.5,	-12.2,	4	15.2,	490.2,	527.2,	-8.8,	32.3,
5	15.2,	530.5,	486.4,	2.2,	75.9,	6	15.2,	554.7,	430.7,	13.1,	117.1,
7	15.2,	562.0,	361.9,	23.7,	154.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-44.8,	236.8,
11	15.2,	560.2,	366.7,	-127.0,	250.5,	12	15.2,	552.1,	435.1,	-205.3,	256.6,
13	15.2,	527.2,	490.2,	-277.5,	254.9,	14	15.2,	486.4,	530.5,	-341.2,	245.4,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-512.5,	98.8,	20	15.2,	366.7,	560.2,	-530.6,	56.4,
21	15.2,	435.1,	552.1,	-532.6,	12.2,	22	15.2,	490.2,	527.2,	-518.5,	-32.3,
23	15.2,	530.5,	486.4,	-488.6,	-75.9,	24	15.2,	554.7,	430.7,	-443.8,	-117.1,
25	15.2,	562.0,	361.9,	-385.6,	-154.8,	26	15.2,	552.2,	282.2,	-315.6,	-187.8,
27	15.2,	526.5,	198.9,	-237.7,	-215.5,	28	15.2,	551.3,	287.2,	-242.4,	-236.8,
29	15.2,	560.2,	366.7,	-239.7,	-250.5,	30	15.2,	552.1,	435.1,	-229.7,	-256.6,
31	15.2,	527.2,	490.2,	-212.8,	-254.9,	32	15.2,	486.4,	530.5,	-189.4,	-245.4,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE854

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-35.4,	-98.3,	2	15.2,	366.7,	560.2,	-26.3,	-55.3,
3	15.2,	435.1,	552.1,	-16.4,	-10.6,	4	15.2,	490.2,	527.2,	-6.0,	34.5,
5	15.2,	530.5,	486.4,	4.5,	78.5,	6	15.2,	554.7,	430.7,	15.0,	120.1,
7	15.2,	562.0,	361.9,	24.9,	158.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	551.3,	287.2,	-45.2,	240.2,
11	15.2,	560.2,	366.7,	-128.0,	253.8,	12	15.2,	552.1,	435.1,	-207.0,	259.6,
13	15.2,	527.2,	490.2,	-279.6,	257.6,	14	15.2,	486.4,	530.5,	-343.7,	247.7,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-515.9,	98.3,	20	15.2,	366.7,	560.2,	-533.9,	55.3,
21	15.2,	435.1,	552.1,	-535.7,	10.6,	22	15.2,	490.2,	527.2,	-521.2,	-34.5,
23	15.2,	530.5,	486.4,	-490.9,	-78.5,	24	15.2,	554.7,	430.7,	-445.6,	-120.1,
25	15.2,	562.0,	361.9,	-386.9,	-158.0,	26	15.2,	552.2,	282.2,	-316.3,	-191.2,
27	15.2,	526.5,	198.9,	-237.9,	-219.0,	28	15.2,	551.3,	287.2,	-241.9,	-240.2,
29	15.2,	560.2,	366.7,	-238.7,	-253.8,	30	15.2,	552.1,	435.1,	-228.1,	-259.6,
31	15.2,	527.2,	490.2,	-210.7,	-257.6,	32	15.2,	486.4,	530.5,	-186.8,	-247.7,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE855

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-491.9,	102.1,	2	15.2,	366.7,	560.2,	-510.7,	62.9,
3	15.2,	435.1,	552.1,	-513.9,	21.7,	4	15.2,	490.2,	527.2,	-501.6,	-20.2,
5	15.2,	530.5,	486.4,	-474.0,	-61.4,	6	15.2,	554.7,	430.7,	-432.0,	-100.7,
7	15.2,	562.0,	361.9,	-376.9,	-137.0,	8	15.2,	552.2,	282.2,	-310.4,	-169.2,
9	15.2,	526.5,	198.9,	-237.8,	-195.8,	10	15.2,	551.3,	287.2,	-245.7,	-216.2,
11	15.2,	560.2,	366.7,	-246.2,	-230.6,	12	15.2,	552.1,	435.1,	-239.2,	-237.9,
13	15.2,	527.2,	490.2,	-225.0,	-238.0,	14	15.2,	486.4,	530.5,	-203.9,	-230.9,
15	15.2,	430.7,	554.7,	-176.6,	-216.7,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-59.4,	-102.1,	20	15.2,	366.7,	560.2,	-49.5,	-62.9,
21	15.2,	435.1,	552.1,	-38.2,	-21.7,	22	15.2,	490.2,	527.2,	-25.6,	20.2,
23	15.2,	530.5,	486.4,	-12.3,	61.4,	24	15.2,	554.7,	430.7,	1.4,	100.7,
25	15.2,	562.0,	361.9,	15.0,	137.0,	26	15.2,	552.2,	282.2,	28.2,	169.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-41.4,	216.2,
29	15.2,	560.2,	366.7,	-120.5,	230.6,	30	15.2,	552.1,	435.1,	-195.9,	237.9,
31	15.2,	527.2,	490.2,	-265.3,	238.0,	32	15.2,	486.4,	530.5,	-326.6,	230.9,
33	15.2,	430.7,	554.7,	-378.1,	216.7,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE856

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-488.3,	102.9,	2	15.2,	366.7,	560.2,	-507.2,	64.3,
3	15.2,	435.1,	552.1,	-510.8,	23.7,	4	15.2,	490.2,	527.2,	-498.9,	-17.7,
5	15.2,	530.5,	486.4,	-471.8,	-58.5,	6	15.2,	554.7,	430.7,	-430.3,	-97.5,
7	15.2,	562.0,	361.9,	-375.8,	-133.5,	8	15.2,	552.2,	282.2,	-309.9,	-165.5,
9	15.2,	526.5,	198.9,	-237.9,	-192.1,	10	15.2,	551.3,	287.2,	-246.5,	-212.6,
11	15.2,	560.2,	366.7,	-247.6,	-227.1,	12	15.2,	552.1,	435.1,	-241.2,	-234.8,
13	15.2,	527.2,	490.2,	-227.5,	-235.2,	14	15.2,	486.4,	530.5,	-206.8,	-228.6,
15	15.2,	430.7,	554.7,	-179.9,	-215.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-63.0,	-102.9,	20	15.2,	366.7,	560.2,	-53.0,	-64.3,
21	15.2,	435.1,	552.1,	-41.3,	-23.7,	22	15.2,	490.2,	527.2,	-28.4,	17.7,
23	15.2,	530.5,	486.4,	-14.6,	58.5,	24	15.2,	554.7,	430.7,	-0.4,	97.5,
25	15.2,	562.0,	361.9,	13.9,	133.5,	26	15.2,	552.2,	282.2,	27.7,	165.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-40.7,	212.6,
29	15.2,	560.2,	366.7,	-119.1,	227.1,	30	15.2,	552.1,	435.1,	-193.9,	234.8,
31	15.2,	527.2,	490.2,	-262.8,	235.2,	32	15.2,	486.4,	530.5,	-323.7,	228.6,
33	15.2,	430.7,	554.7,	-374.8,	215.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE857

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-484.5,	103.5,	2	15.2,	366.7,	560.2,	-503.6,	65.5,
3	15.2,	435.1,	552.1,	-507.4,	25.5,	4	15.2,	490.2,	527.2,	-495.9,	-15.3,
5	15.2,	530.5,	486.4,	-469.2,	-55.6,	6	15.2,	554.7,	430.7,	-428.3,	-94.2,
7	15.2,	562.0,	361.9,	-374.4,	-130.0,	8	15.2,	552.2,	282.2,	-309.1,	-161.8,
9	15.2,	526.5,	198.9,	-237.8,	-188.2,	10	15.2,	551.3,	287.2,	-247.1,	-208.8,
11	15.2,	560.2,	366.7,	-248.8,	-223.5,	12	15.2,	552.1,	435.1,	-243.0,	-231.4,
13	15.2,	527.2,	490.2,	-229.8,	-232.2,	14	15.2,	486.4,	530.5,	-209.7,	-226.0,
15	15.2,	430.7,	554.7,	-183.1,	-213.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-66.8,	-103.5,	20	15.2,	366.7,	560.2,	-56.6,	-65.5,
21	15.2,	435.1,	552.1,	-44.7,	-25.5,	22	15.2,	490.2,	527.2,	-31.4,	15.3,
23	15.2,	530.5,	486.4,	-17.1,	55.6,	24	15.2,	554.7,	430.7,	-2.4,	94.2,
25	15.2,	562.0,	361.9,	12.5,	130.0,	26	15.2,	552.2,	282.2,	26.9,	161.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-40.1,	208.8,
29	15.2,	560.2,	366.7,	-117.9,	223.5,	30	15.2,	552.1,	435.1,	-192.1,	231.4,
31	15.2,	527.2,	490.2,	-260.4,	232.2,	32	15.2,	486.4,	530.5,	-320.9,	226.0,
33	15.2,	430.7,	554.7,	-371.6,	213.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE858

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-480.9,	104.0,	2	15.2,	366.7,	560.2,	-500.2,	66.6,
3	15.2,	435.1,	552.1,	-504.3,	27.1,	4	15.2,	490.2,	527.2,	-493.1,	-13.1,
5	15.2,	530.5,	486.4,	-466.8,	-52.9,	6	15.2,	554.7,	430.7,	-426.4,	-91.2,
7	15.2,	562.0,	361.9,	-373.1,	-126.7,	8	15.2,	552.2,	282.2,	-308.3,	-158.3,
9	15.2,	526.5,	198.9,	-237.7,	-184.7,	10	15.2,	551.3,	287.2,	-247.6,	-205.3,
11	15.2,	560.2,	366.7,	-249.9,	-220.1,	12	15.2,	552.1,	435.1,	-244.7,	-228.2,
13	15.2,	527.2,	490.2,	-232.0,	-229.4,	14	15.2,	486.4,	530.5,	-212.3,	-223.7,
15	15.2,	430.7,	554.7,	-186.2,	-211.1,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-70.3,	-104.0,	20	15.2,	366.7,	560.2,	-60.0,	-66.6,
21	15.2,	435.1,	552.1,	-47.8,	-27.1,	22	15.2,	490.2,	527.2,	-34.2,	13.1,
23	15.2,	530.5,	486.4,	-19.5,	52.9,	24	15.2,	554.7,	430.7,	-4.3,	91.2,
25	15.2,	562.0,	361.9,	11.1,	126.7,	26	15.2,	552.2,	282.2,	26.2,	158.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-39.6,	205.3,
29	15.2,	560.2,	366.7,	-116.8,	220.1,	30	15.2,	552.1,	435.1,	-190.4,	228.2,
31	15.2,	527.2,	490.2,	-258.2,	229.4,	32	15.2,	486.4,	530.5,	-318.2,	223.7,
33	15.2,	430.7,	554.7,	-368.5,	211.1,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE859

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-477.3,	104.7,	2	15.2,	366.7,	560.2,	-496.8,	68.0,
3	15.2,	435.1,	552.1,	-501.2,	29.1,	4	15.2,	490.2,	527.2,	-490.3,	-10.6,
5	15.2,	530.5,	486.4,	-464.6,	-50.0,	6	15.2,	554.7,	430.7,	-424.7,	-87.9,
7	15.2,	562.0,	361.9,	-371.9,	-123.1,	8	15.2,	552.2,	282.2,	-307.8,	-154.6,
9	15.2,	526.5,	198.9,	-237.8,	-181.0,	10	15.2,	551.3,	287.2,	-248.3,	-201.7,
11	15.2,	560.2,	366.7,	-251.3,	-216.7,	12	15.2,	552.1,	435.1,	-246.6,	-225.1,
13	15.2,	527.2,	490.2,	-234.5,	-226.7,	14	15.2,	486.4,	530.5,	-215.2,	-221.4,
15	15.2,	430.7,	554.7,	-189.4,	-209.3,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-74.0,	-104.7,	20	15.2,	366.7,	560.2,	-63.4,	-68.0,
21	15.2,	435.1,	552.1,	-50.9,	-29.1,	22	15.2,	490.2,	527.2,	-36.9,	10.6,
23	15.2,	530.5,	486.4,	-21.8,	50.0,	24	15.2,	554.7,	430.7,	-6.0,	87.9,
25	15.2,	562.0,	361.9,	10.0,	123.1,	26	15.2,	552.2,	282.2,	25.7,	154.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-38.8,	201.7,
29	15.2,	560.2,	366.7,	-115.4,	216.7,	30	15.2,	552.1,	435.1,	-188.4,	225.1,
31	15.2,	527.2,	490.2,	-255.8,	226.7,	32	15.2,	486.4,	530.5,	-315.3,	221.4,
33	15.2,	430.7,	554.7,	-365.3,	209.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE860

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-473.8,	105.2,	2	15.2,	366.7,	560.2,	-493.4,	69.1,
3	15.2,	435.1,	552.1,	-498.0,	30.8,	4	15.2,	490.2,	527.2,	-487.5,	-8.4,
5	15.2,	530.5,	486.4,	-462.2,	-47.4,	6	15.2,	554.7,	430.7,	-422.8,	-84.9,
7	15.2,	562.0,	361.9,	-370.6,	-119.8,	8	15.2,	552.2,	282.2,	-307.1,	-151.1,
9	15.2,	526.5,	198.9,	-237.7,	-177.4,	10	15.2,	551.3,	287.2,	-248.8,	-198.2,
11	15.2,	560.2,	366.7,	-252.4,	-213.3,	12	15.2,	552.1,	435.1,	-248.3,	-222.0,
13	15.2,	527.2,	490.2,	-236.7,	-223.9,	14	15.2,	486.4,	530.5,	-217.9,	-219.0,
15	15.2,	430.7,	554.7,	-192.4,	-207.5,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	287.2,	551.3,	-77.5,	-105.2,	20	15.2,	366.7,	560.2,	-66.8,	-69.1,
21	15.2,	435.1,	552.1,	-54.1,	-30.8,	22	15.2,	490.2,	527.2,	-39.8,	8.4,
23	15.2,	530.5,	486.4,	-24.2,	47.4,	24	15.2,	554.7,	430.7,	-7.9,	84.9,
25	15.2,	562.0,	361.9,	8.7,	119.8,	26	15.2,	552.2,	282.2,	24.9,	151.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-38.3,	198.2,
29	15.2,	560.2,	366.7,	-114.3,	213.3,	30	15.2,	552.1,	435.1,	-186.8,	222.0,
31	15.2,	527.2,	490.2,	-253.6,	223.9,	32	15.2,	486.4,	530.5,	-312.6,	219.0,
33	15.2,	430.7,	554.7,	-362.2,	207.5,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE861

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-470.3,	106.1,	2	15.2,	366.7,	560.2,	-490.2,	70.5,
3	15.2,	435.1,	552.1,	-495.1,	32.8,	4	15.2,	490.2,	527.2,	-484.9,	-5.9,
5	15.2,	530.5,	486.4,	-460.1,	-44.5,	6	15.2,	554.7,	430.7,	-421.2,	-81.7,
7	15.2,	562.0,	361.9,	-369.6,	-116.4,	8	15.2,	552.2,	282.2,	-306.7,	-147.6,
9	15.2,	526.5,	198.9,	-237.9,	-173.9,	10	15.2,	551.3,	287.2,	-249.7,	-194.7,
11	15.2,	560.2,	366.7,	-253.9,	-210.0,	12	15.2,	552.1,	435.1,	-250.3,	-219.0,
13	15.2,	527.2,	490.2,	-239.2,	-221.3,	14	15.2,	486.4,	530.5,	-220.8,	-216.9,
15	15.2,	430.7,	554.7,	-195.7,	-205.9,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-81.0,	-106.1,	20	15.2,	366.7,	560.2,	-70.1,	-70.5,
21	15.2,	435.1,	552.1,	-57.1,	-32.8,	22	15.2,	490.2,	527.2,	-42.3,	5.9,
23	15.2,	530.5,	486.4,	-26.3,	44.5,	24	15.2,	554.7,	430.7,	-9.4,	81.7,
25	15.2,	562.0,	361.9,	7.7,	116.4,	26	15.2,	552.2,	282.2,	24.6,	147.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-37.5,	194.7,
29	15.2,	560.2,	366.7,	-112.8,	210.0,	30	15.2,	552.1,	435.1,	-184.8,	219.0,
31	15.2,	527.2,	490.2,	-251.1,	221.3,	32	15.2,	486.4,	530.5,	-309.8,	216.9,
33	15.2,	430.7,	554.7,	-359.0,	205.9,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE862

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-466.4,	106.8,	2	15.2,	366.7,	560.2,	-486.4,	71.9,
3	15.2,	435.1,	552.1,	-491.7,	34.8,	4	15.2,	490.2,	527.2,	-481.9,	-3.4,
5	15.2,	530.5,	486.4,	-457.6,	-41.5,	6	15.2,	554.7,	430.7,	-419.3,	-78.3,
7	15.2,	562.0,	361.9,	-368.3,	-112.7,	8	15.2,	552.2,	282.2,	-306.1,	-143.7,
9	15.2,	526.5,	198.9,	-237.9,	-169.9,	10	15.2,	551.3,	287.2,	-250.4,	-190.8,
11	15.2,	560.2,	366.7,	-255.2,	-206.3,	12	15.2,	552.1,	435.1,	-252.3,	-215.6,
13	15.2,	527.2,	490.2,	-241.7,	-218.3,	14	15.2,	486.4,	530.5,	-223.8,	-214.4,
15	15.2,	430.7,	554.7,	-199.1,	-203.9,	16	15.2,	361.9,	562.0,	-168.3,	-187.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-84.8,	-106.8,	20	15.2,	366.7,	560.2,	-73.8,	-71.9,
21	15.2,	435.1,	552.1,	-60.5,	-34.8,	22	15.2,	490.2,	527.2,	-45.3,	3.4,
23	15.2,	530.5,	486.4,	-28.8,	41.5,	24	15.2,	554.7,	430.7,	-11.4,	78.3,
25	15.2,	562.0,	361.9,	6.3,	112.7,	26	15.2,	552.2,	282.2,	23.9,	143.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-36.8,	190.8,
29	15.2,	560.2,	366.7,	-111.5,	206.3,	30	15.2,	552.1,	435.1,	-182.8,	215.6,
31	15.2,	527.2,	490.2,	-248.5,	218.3,	32	15.2,	486.4,	530.5,	-306.7,	214.4,
33	15.2,	430.7,	554.7,	-355.6,	203.9,	34	15.2,	361.9,	562.0,	-393.7,	187.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE863

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-463.0,	107.3,	2	15.2,	366.7,	560.2,	-483.2,	72.9,
3	15.2,	435.1,	552.1,	-488.6,	36.4,	4	15.2,	490.2,	527.2,	-479.2,	-1.3,
5	15.2,	530.5,	486.4,	-455.2,	-38.9,	6	15.2,	554.7,	430.7,	-417.4,	-75.3,
7	15.2,	562.0,	361.9,	-367.0,	-109.5,	8	15.2,	552.2,	282.2,	-305.3,	-140.3,
9	15.2,	526.5,	198.9,	-237.8,	-166.5,	10	15.2,	551.3,	287.2,	-250.9,	-187.4,
11	15.2,	560.2,	366.7,	-256.3,	-203.1,	12	15.2,	552.1,	435.1,	-253.9,	-212.6,
13	15.2,	527.2,	490.2,	-243.9,	-215.6,	14	15.2,	486.4,	530.5,	-226.4,	-212.1,
15	15.2,	430.7,	554.7,	-202.0,	-202.1,	16	15.2,	361.9,	562.0,	-171.5,	-186.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-88.3,	-107.3,	20	15.2,	366.7,	560.2,	-77.1,	-72.9,
21	15.2,	435.1,	552.1,	-63.5,	-36.4,	22	15.2,	490.2,	527.2,	-48.0,	1.3,
23	15.2,	530.5,	486.4,	-31.1,	38.9,	24	15.2,	554.7,	430.7,	-13.2,	75.3,
25	15.2,	562.0,	361.9,	5.0,	109.5,	26	15.2,	552.2,	282.2,	23.2,	140.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-36.3,	187.4,
29	15.2,	560.2,	366.7,	-110.4,	203.1,	30	15.2,	552.1,	435.1,	-181.2,	212.6,
31	15.2,	527.2,	490.2,	-246.4,	215.6,	32	15.2,	486.4,	530.5,	-304.2,	212.1,
33	15.2,	430.7,	554.7,	-352.7,	202.1,	34	15.2,	361.9,	562.0,	-390.5,	186.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE864

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-459.3,	108.0,	2	15.2,	366.7,	560.2,	-479.6,	74.2,
3	15.2,	435.1,	552.1,	-485.3,	38.3,	4	15.2,	490.2,	527.2,	-476.3,	1.2,
5	15.2,	530.5,	486.4,	-452.8,	-36.0,	6	15.2,	554.7,	430.7,	-415.5,	-72.0,
7	15.2,	562.0,	361.9,	-365.7,	-105.9,	8	15.2,	552.2,	282.2,	-304.7,	-136.6,
9	15.2,	526.5,	198.9,	-237.8,	-162.6,	10	15.2,	551.3,	287.2,	-251.5,	-183.6,
11	15.2,	560.2,	366.7,	-257.6,	-199.5,	12	15.2,	552.1,	435.1,	-255.8,	-209.2,
13	15.2,	527.2,	490.2,	-246.3,	-212.7,	14	15.2,	486.4,	530.5,	-229.3,	-209.6,
15	15.2,	430.7,	554.7,	-205.3,	-200.2,	16	15.2,	361.9,	562.0,	-175.1,	-184.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-92.0,	-108.0,	20	15.2,	366.7,	560.2,	-80.7,	-74.2,
21	15.2,	435.1,	552.1,	-66.8,	-38.3,	22	15.2,	490.2,	527.2,	-51.0,	-1.2,
23	15.2,	530.5,	486.4,	-33.6,	36.0,	24	15.2,	554.7,	430.7,	-15.1,	72.0,
25	15.2,	562.0,	361.9,	3.7,	105.9,	26	15.2,	552.2,	282.2,	22.5,	136.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-35.6,	183.6,
29	15.2,	560.2,	366.7,	-109.1,	199.5,	30	15.2,	552.1,	435.1,	-179.2,	209.2,
31	15.2,	527.2,	490.2,	-243.9,	212.7,	32	15.2,	486.4,	530.5,	-301.2,	209.6,
33	15.2,	430.7,	554.7,	-349.4,	200.2,	34	15.2,	361.9,	562.0,	-386.9,	184.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE865

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-455.7,	108.7,	2	15.2,	366.7,	560.2,	-476.2,	75.6,
3	15.2,	435.1,	552.1,	-482.2,	40.3,	4	15.2,	490.2,	527.2,	-473.5,	3.7,
5	15.2,	530.5,	486.4,	-450.5,	-33.0,	6	15.2,	554.7,	430.7,	-413.8,	-68.8,
7	15.2,	562.0,	361.9,	-364.5,	-102.4,	8	15.2,	552.2,	282.2,	-304.2,	-132.9,
9	15.2,	526.5,	198.9,	-238.0,	-158.9,	10	15.2,	551.3,	287.2,	-252.3,	-180.0,
11	15.2,	560.2,	366.7,	-259.0,	-196.0,	12	15.2,	552.1,	435.1,	-257.8,	-206.1,
13	15.2,	527.2,	490.2,	-248.8,	-209.9,	14	15.2,	486.4,	530.5,	-232.2,	-207.3,
15	15.2,	430.7,	554.7,	-208.6,	-198.5,	16	15.2,	361.9,	562.0,	-178.6,	-183.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-95.6,	-108.7,	20	15.2,	366.7,	560.2,	-84.1,	-75.6,
21	15.2,	435.1,	552.1,	-70.0,	-40.3,	22	15.2,	490.2,	527.2,	-53.7,	-3.7,
23	15.2,	530.5,	486.4,	-35.8,	33.0,	24	15.2,	554.7,	430.7,	-16.9,	68.8,
25	15.2,	562.0,	361.9,	2.6,	102.4,	26	15.2,	552.2,	282.2,	22.0,	132.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-34.8,	180.0,
29	15.2,	560.2,	366.7,	-107.7,	196.0,	30	15.2,	552.1,	435.1,	-177.3,	206.1,
31	15.2,	527.2,	490.2,	-241.5,	209.9,	32	15.2,	486.4,	530.5,	-298.3,	207.3,
33	15.2,	430.7,	554.7,	-346.1,	198.5,	34	15.2,	361.9,	562.0,	-383.4,	183.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE866

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-451.9,	109.3,	2	15.2,	366.7,	560.2,	-472.5,	76.8,
3	15.2,	435.1,	552.1,	-478.8,	42.1,	4	15.2,	490.2,	527.2,	-470.5,	6.0,
5	15.2,	530.5,	486.4,	-448.0,	-30.2,	6	15.2,	554.7,	430.7,	-411.8,	-65.5,
7	15.2,	562.0,	361.9,	-363.1,	-98.8,	8	15.2,	552.2,	282.2,	-303.4,	-129.2,
9	15.2,	526.5,	198.9,	-237.8,	-155.1,	10	15.2,	551.3,	287.2,	-252.9,	-176.2,
11	15.2,	560.2,	366.7,	-260.2,	-192.4,	12	15.2,	552.1,	435.1,	-259.6,	-202.7,
13	15.2,	527.2,	490.2,	-251.2,	-206.9,	14	15.2,	486.4,	530.5,	-235.1,	-204.8,
15	15.2,	430.7,	554.7,	-211.8,	-196.5,	16	15.2,	361.9,	562.0,	-182.2,	-182.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-99.4,	-109.3,	20	15.2,	366.7,	560.2,	-87.7,	-76.8,
21	15.2,	435.1,	552.1,	-73.3,	-42.1,	22	15.2,	490.2,	527.2,	-56.7,	-6.0,
23	15.2,	530.5,	486.4,	-38.4,	30.2,	24	15.2,	554.7,	430.7,	-18.9,	65.5,
25	15.2,	562.0,	361.9,	1.2,	98.8,	26	15.2,	552.2,	282.2,	21.2,	129.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-34.3,	176.2,
29	15.2,	560.2,	366.7,	-106.5,	192.4,	30	15.2,	552.1,	435.1,	-175.5,	202.7,
31	15.2,	527.2,	490.2,	-239.1,	206.9,	32	15.2,	486.4,	530.5,	-295.5,	204.8,
33	15.2,	430.7,	554.7,	-342.9,	196.5,	34	15.2,	361.9,	562.0,	-379.8,	182.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE867

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-448.4,	109.8,	2	15.2,	366.7,	560.2,	-469.1,	78.0,
3	15.2,	435.1,	552.1,	-475.7,	43.8,	4	15.2,	490.2,	527.2,	-467.7,	8.2,
5	15.2,	530.5,	486.4,	-445.6,	-27.6,	6	15.2,	554.7,	430.7,	-409.9,	-62.5,
7	15.2,	562.0,	361.9,	-361.8,	-95.5,	8	15.2,	552.2,	282.2,	-302.7,	-125.7,
9	15.2,	526.5,	198.9,	-237.7,	-151.6,	10	15.2,	551.3,	287.2,	-253.4,	-172.7,
11	15.2,	560.2,	366.7,	-261.3,	-189.0,	12	15.2,	552.1,	435.1,	-261.3,	-199.6,
13	15.2,	527.2,	490.2,	-253.4,	-204.1,	14	15.2,	486.4,	530.5,	-237.7,	-202.4,
15	15.2,	430.7,	554.7,	-214.9,	-194.6,	16	15.2,	361.9,	562.0,	-185.5,	-180.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-103.0,	-109.8,	20	15.2,	366.7,	560.2,	-91.1,	-78.0,
21	15.2,	435.1,	552.1,	-76.5,	-43.8,	22	15.2,	490.2,	527.2,	-59.5,	-8.2,
23	15.2,	530.5,	486.4,	-40.8,	27.6,	24	15.2,	554.7,	430.7,	-20.8,	62.5,
25	15.2,	562.0,	361.9,	-0.1,	95.5,	26	15.2,	552.2,	282.2,	20.5,	125.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-33.8,	172.7,
29	15.2,	560.2,	366.7,	-105.4,	189.0,	30	15.2,	552.1,	435.1,	-173.8,	199.6,
31	15.2,	527.2,	490.2,	-236.9,	204.1,	32	15.2,	486.4,	530.5,	-292.8,	202.4,
33	15.2,	430.7,	554.7,	-339.8,	194.6,	34	15.2,	361.9,	562.0,	-376.5,	180.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE868

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-444.7,	110.5,	2	15.2,	366.7,	560.2,	-465.7,	79.3,
3	15.2,	435.1,	552.1,	-472.5,	45.7,	4	15.2,	490.2,	527.2,	-465.0,	10.7,
5	15.2,	530.5,	486.4,	-443.3,	-24.6,	6	15.2,	554.7,	430.7,	-408.2,	-59.2,
7	15.2,	562.0,	361.9,	-360.6,	-92.0,	8	15.2,	552.2,	282.2,	-302.1,	-122.0,
9	15.2,	526.5,	198.9,	-237.9,	-147.9,	10	15.2,	551.3,	287.2,	-254.1,	-169.1,
11	15.2,	560.2,	366.7,	-262.7,	-185.6,	12	15.2,	552.1,	435.1,	-263.2,	-196.5,
13	15.2,	527.2,	490.2,	-255.8,	-201.4,	14	15.2,	486.4,	530.5,	-240.6,	-200.1,
15	15.2,	430.7,	554.7,	-218.1,	-192.8,	16	15.2,	361.9,	562.0,	-189.0,	-179.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-106.6,	-110.5,	20	15.2,	366.7,	560.2,	-94.5,	-79.3,
21	15.2,	435.1,	552.1,	-79.6,	-45.7,	22	15.2,	490.2,	527.2,	-62.3,	-10.7,

23	15.2,	530.5,	486.4,	-43.0,	24.6,	24	15.2,	554.7,	430.7,	-22.5,	59.2,
25	15.2,	562.0,	361.9,	-1.3,	92.0,	26	15.2,	552.2,	282.2,	20.0,	122.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-33.0,	169.1,
29	15.2,	560.2,	366.7,	-104.0,	185.6,	30	15.2,	552.1,	435.1,	-171.8,	196.5,
31	15.2,	527.2,	490.2,	-234.4,	201.4,	32	15.2,	486.4,	530.5,	-289.9,	200.1,
33	15.2,	430.7,	554.7,	-336.6,	192.8,	34	15.2,	361.9,	562.0,	-373.0,	179.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE869

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-524.4,	96.5,	2	15.2,	366.7,	560.2,	-541.7,	51.6,
3	15.2,	435.1,	552.1,	-542.5,	5.3,	4	15.2,	490.2,	527.2,	-526.9,	-41.3,
5	15.2,	530.5,	486.4,	-495.3,	-86.6,	6	15.2,	554.7,	430.7,	-448.6,	-129.3,
7	15.2,	562.0,	361.9,	-388.3,	-168.0,	8	15.2,	552.2,	282.2,	-316.2,	-201.7,
9	15.2,	526.5,	198.9,	-237.8,	-228.7,	10	15.2,	551.3,	287.2,	-240.1,	-248.7,
11	15.2,	560.2,	366.7,	-235.0,	-261.6,	12	15.2,	552.1,	435.1,	-222.8,	-266.5,
13	15.2,	527.2,	490.2,	-203.8,	-263.3,	14	0.0,	0.0,	0.0,	0.0,	0.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-26.9,	-96.5,	20	15.2,	366.7,	560.2,	-18.5,	-51.6,
21	15.2,	435.1,	552.1,	-9.6,	-5.3,	22	15.2,	490.2,	527.2,	-0.3,	41.3,
23	15.2,	530.5,	486.4,	8.9,	86.6,	24	15.2,	554.7,	430.7,	17.9,	129.3,
25	15.2,	562.0,	361.9,	26.4,	168.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-47.1,	248.7,
29	15.2,	560.2,	366.7,	-131.7,	261.6,	30	15.2,	552.1,	435.1,	-212.3,	266.5,
31	15.2,	527.2,	490.2,	-286.4,	263.3,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE870

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-520.8,	97.3,	2	15.2,	366.7,	560.2,	-538.3,	53.0,
3	15.2,	435.1,	552.1,	-539.4,	7.2,	4	15.2,	490.2,	527.2,	-524.2,	-38.8,
5	15.2,	530.5,	486.4,	-493.0,	-83.7,	6	15.2,	554.7,	430.7,	-446.9,	-126.0,
7	15.2,	562.0,	361.9,	-387.2,	-164.5,	8	15.2,	552.2,	282.2,	-315.7,	-198.0,
9	15.2,	526.5,	198.9,	-238.0,	-225.1,	10	15.2,	551.3,	287.2,	-240.8,	-245.1,
11	15.2,	560.2,	366.7,	-236.4,	-258.2,	12	15.2,	552.1,	435.1,	-224.8,	-263.4,
13	15.2,	527.2,	490.2,	-206.3,	-260.6,	14	15.2,	486.4,	530.5,	-181.6,	-249.8,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-30.5,	-97.3,	20	15.2,	366.7,	560.2,	-21.9,	-53.0,
21	15.2,	435.1,	552.1,	-12.7,	-7.2,	22	15.2,	490.2,	527.2,	-3.1,	38.8,
23	15.2,	530.5,	486.4,	6.7,	83.7,	24	15.2,	554.7,	430.7,	16.2,	126.0,
25	15.2,	562.0,	361.9,	25.2,	164.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-46.3,	245.1,
29	15.2,	560.2,	366.7,	-130.3,	258.2,	30	15.2,	552.1,	435.1,	-210.3,	263.4,
31	15.2,	527.2,	490.2,	-283.9,	260.6,	32	15.2,	486.4,	530.5,	-348.9,	249.8,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE871

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-517.0,	97.8,	2	15.2,	366.7,	560.2,	-534.6,	54.2,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
3	15.2,	435.1,	552.1,	-536.0,	9.0,	4	15.2,	490.2,	527.2,	-521.2,	-36.4,
5	15.2,	530.5,	486.4,	-490.5,	-80.8,	6	15.2,	554.7,	430.7,	-444.9,	-122.8,
7	15.2,	562.0,	361.9,	-385.7,	-160.9,	8	15.2,	552.2,	282.2,	-314.9,	-194.2,
9	15.2,	526.5,	198.9,	-237.9,	-221.2,	10	15.2,	551.3,	287.2,	-241.4,	-241.3,
11	15.2,	560.2,	366.7,	-237.6,	-254.5,	12	15.2,	552.1,	435.1,	-226.6,	-260.0,
13	15.2,	527.2,	490.2,	-208.7,	-257.6,	14	15.2,	486.4,	530.5,	-184.4,	-247.3,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-34.3,	-97.8,	20	15.2,	366.7,	560.2,	-25.6,	-54.2,
21	15.2,	435.1,	552.1,	-16.1,	-9.0,	22	15.2,	490.2,	527.2,	-6.1,	36.4,
23	15.2,	530.5,	486.4,	4.1,	80.8,	24	15.2,	554.7,	430.7,	14.2,	122.8,
25	15.2,	562.0,	361.9,	23.8,	160.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-45.8,	241.3,
29	15.2,	560.2,	366.7,	-129.1,	254.5,	30	15.2,	552.1,	435.1,	-208.5,	260.0,
31	15.2,	527.2,	490.2,	-281.6,	257.6,	32	15.2,	486.4,	530.5,	-346.1,	247.3,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE872

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-513.4,	98.3,	2	15.2,	366.7,	560.2,	-531.2,	55.3,
3	15.2,	435.1,	552.1,	-532.9,	10.7,	4	15.2,	490.2,	527.2,	-518.4,	-34.2,
5	15.2,	530.5,	486.4,	-488.1,	-78.2,	6	15.2,	554.7,	430.7,	-443.0,	-119.7,
7	15.2,	562.0,	361.9,	-384.4,	-157.6,	8	15.2,	552.2,	282.2,	-314.1,	-190.8,
9	15.2,	526.5,	198.9,	-237.7,	-217.7,	10	15.2,	551.3,	287.2,	-241.9,	-237.8,
11	15.2,	560.2,	366.7,	-238.7,	-251.1,	12	15.2,	552.1,	435.1,	-228.2,	-256.8,
13	15.2,	527.2,	490.2,	-210.9,	-254.8,	14	15.2,	486.4,	530.5,	-187.1,	-244.9,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-37.8,	-98.3,	20	15.2,	366.7,	560.2,	-29.0,	-55.3,
21	15.2,	435.1,	552.1,	-19.2,	-10.7,	22	15.2,	490.2,	527.2,	-8.9,	34.2,
23	15.2,	530.5,	486.4,	1.7,	78.2,	24	15.2,	554.7,	430.7,	12.3,	119.7,
25	15.2,	562.0,	361.9,	22.5,	157.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-45.3,	237.8,
29	15.2,	560.2,	366.7,	-128.0,	251.1,	30	15.2,	552.1,	435.1,	-206.8,	256.8,
31	15.2,	527.2,	490.2,	-279.4,	254.8,	32	15.2,	486.4,	530.5,	-343.4,	244.9,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE873

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-509.8,	99.1,	2	15.2,	366.7,	560.2,	-527.8,	56.7,
3	15.2,	435.1,	552.1,	-529.8,	12.7,	4	15.2,	490.2,	527.2,	-515.6,	-31.8,
5	15.2,	530.5,	486.4,	-485.8,	-75.3,	6	15.2,	554.7,	430.7,	-441.2,	-116.5,
7	15.2,	562.0,	361.9,	-383.2,	-154.1,	8	15.2,	552.2,	282.2,	-313.6,	-187.1,
9	15.2,	526.5,	198.9,	-237.9,	-214.0,	10	15.2,	551.3,	287.2,	-242.7,	-234.2,
11	15.2,	560.2,	366.7,	-240.1,	-247.7,	12	15.2,	552.1,	435.1,	-230.2,	-253.7,
13	15.2,	527.2,	490.2,	-213.4,	-252.0,	14	15.2,	486.4,	530.5,	-190.0,	-242.6,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-41.5,	-99.1,	20	15.2,	366.7,	560.2,	-32.4,	-56.7,
21	15.2,	435.1,	552.1,	-22.4,	-12.7,	22	15.2,	490.2,	527.2,	-11.6,	31.8,
23	15.2,	530.5,	486.4,	-0.5,	75.3,	24	15.2,	554.7,	430.7,	10.6,	116.5,
25	15.2,	562.0,	361.9,	21.3,	154.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-44.5,	234.2,
29	15.2,	560.2,	366.7,	-126.6,	247.7,	30	15.2,	552.1,	435.1,	-204.9,	253.7,
31	15.2,	527.2,	490.2,	-276.9,	252.0,	32	15.2,	486.4,	530.5,	-340.5,	242.6,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE874

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-506.3,	99.6,	2	15.2,	366.7,	560.2,	-524.4,	57.8,

3	15.2,	435.1,	552.1,	-526.6,	14.4,	4	15.2,	490.2,	527.2,	-512.8,	-29.6,
5	15.2,	530.5,	486.4,	-483.4,	-72.6,	6	15.2,	554.7,	430.7,	-439.4,	-113.4,
7	15.2,	562.0,	361.9,	-381.9,	-150.8,	8	15.2,	552.2,	282.2,	-312.9,	-183.6,
9	15.2,	526.5,	198.9,	-237.7,	-210.4,	10	15.2,	551.3,	287.2,	-243.2,	-230.7,
11	15.2,	560.2,	366.7,	-241.2,	-244.3,	12	15.2,	552.1,	435.1,	-231.9,	-250.6,
13	15.2,	527.2,	490.2,	-215.5,	-249.2,	14	15.2,	486.4,	530.5,	-192.7,	-240.2,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-45.0,	-99.6,	20	15.2,	366.7,	560.2,	-35.8,	-57.8,
21	15.2,	435.1,	552.1,	-25.5,	-14.4,	22	15.2,	490.2,	527.2,	-14.4,	29.6,
23	15.2,	530.5,	486.4,	-2.9,	72.6,	24	15.2,	554.7,	430.7,	8.7,	113.4,
25	15.2,	562.0,	361.9,	20.0,	150.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-44.0,	230.7,
29	15.2,	560.2,	366.7,	-125.5,	244.3,	30	15.2,	552.1,	435.1,	-203.2,	250.6,
31	15.2,	527.2,	490.2,	-274.7,	249.2,	32	15.2,	486.4,	530.5,	-337.9,	240.2,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE875

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-502.8,	100.5,	2	15.2,	366.7,	560.2,	-521.2,	59.3,
3	15.2,	435.1,	552.1,	-523.7,	16.4,	4	15.2,	490.2,	527.2,	-510.2,	-27.1,
5	15.2,	530.5,	486.4,	-481.3,	-69.7,	6	15.2,	554.7,	430.7,	-437.8,	-110.2,
7	15.2,	562.0,	361.9,	-380.9,	-147.4,	8	15.2,	552.2,	282.2,	-312.5,	-180.0,
9	15.2,	526.5,	198.9,	-238.0,	-206.8,	10	15.2,	551.3,	287.2,	-244.0,	-227.2,
11	15.2,	560.2,	366.7,	-242.7,	-241.1,	12	15.2,	552.1,	435.1,	-233.9,	-247.6,
13	15.2,	527.2,	490.2,	-218.0,	-246.6,	14	15.2,	486.4,	530.5,	-195.6,	-238.2,
15	15.2,	430.7,	554.7,	-167.1,	-222.5,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-48.5,	-100.5,	20	15.2,	366.7,	560.2,	-39.1,	-59.3,
21	15.2,	435.1,	552.1,	-28.5,	-16.4,	22	15.2,	490.2,	527.2,	-17.0,	27.1,
23	15.2,	530.5,	486.4,	-5.0,	69.7,	24	15.2,	554.7,	430.7,	7.1,	110.2,
25	15.2,	562.0,	361.9,	19.0,	147.4,	26	15.2,	552.2,	282.2,	30.4,	180.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-43.1,	227.2,
29	15.2,	560.2,	366.7,	-124.0,	241.1,	30	15.2,	552.1,	435.1,	-201.2,	247.6,
31	15.2,	527.2,	490.2,	-272.2,	246.6,	32	15.2,	486.4,	530.5,	-335.0,	238.2,
33	15.2,	430.7,	554.7,	-387.6,	222.5,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE876

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-498.9,	101.1,	2	15.2,	366.7,	560.2,	-517.5,	60.7,
3	15.2,	435.1,	552.1,	-520.2,	18.3,	4	15.2,	490.2,	527.2,	-507.2,	-24.5,
5	15.2,	530.5,	486.4,	-478.8,	-66.7,	6	15.2,	554.7,	430.7,	-435.8,	-106.8,
7	15.2,	562.0,	361.9,	-379.6,	-143.7,	8	15.2,	552.2,	282.2,	-311.9,	-176.2,
9	15.2,	526.5,	198.9,	-238.0,	-202.9,	10	15.2,	551.3,	287.2,	-244.7,	-223.3,
11	15.2,	560.2,	366.7,	-244.0,	-237.3,	12	15.2,	552.1,	435.1,	-235.9,	-244.2,
13	15.2,	527.2,	490.2,	-220.6,	-243.6,	14	15.2,	486.4,	530.5,	-198.6,	-235.6,
15	15.2,	430.7,	554.7,	-170.6,	-220.5,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-52.4,	-101.1,	20	15.2,	366.7,	560.2,	-42.8,	-60.7,
21	15.2,	435.1,	552.1,	-31.9,	-18.3,	22	15.2,	490.2,	527.2,	-20.0,	24.5,
23	15.2,	530.5,	486.4,	-7.5,	66.7,	24	15.2,	554.7,	430.7,	5.1,	106.8,
25	15.2,	562.0,	361.9,	17.7,	143.7,	26	15.2,	552.2,	282.2,	29.7,	176.2,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-42.4,	223.3,
29	15.2,	560.2,	366.7,	-122.7,	237.3,	30	15.2,	552.1,	435.1,	-199.2,	244.2,
31	15.2,	527.2,	490.2,	-269.7,	243.6,	32	15.2,	486.4,	530.5,	-331.9,	235.6,
33	15.2,	430.7,	554.7,	-384.1,	220.5,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE877

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-495.5,	101.6,	2	15.2,	366.7,	560.2,	-514.2,	61.7,
3	15.2,	435.1,	552.1,	-517.2,	19.9,	4	15.2,	490.2,	527.2,	-504.5,	-22.4,
5	15.2,	530.5,	486.4,	-476.5,	-64.1,	6	15.2,	554.7,	430.7,	-434.0,	-103.9,
7	15.2,	562.0,	361.9,	-378.3,	-140.5,	8	15.2,	552.2,	282.2,	-311.1,	-172.8,
9	15.2,	526.5,	198.9,	-237.9,	-199.5,	10	15.2,	551.3,	287.2,	-245.2,	-219.9,
11	15.2,	560.2,	366.7,	-245.1,	-234.1,	12	15.2,	552.1,	435.1,	-237.5,	-241.2,
13	15.2,	527.2,	490.2,	-222.7,	-240.9,	14	15.2,	486.4,	530.5,	-201.1,	-233.3,
15	15.2,	430.7,	554.7,	-173.5,	-218.7,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-55.8,	-101.6,	20	15.2,	366.7,	560.2,	-46.0,	-61.7,
21	15.2,	435.1,	552.1,	-34.9,	-19.9,	22	15.2,	490.2,	527.2,	-22.7,	22.4,
23	15.2,	530.5,	486.4,	-9.9,	64.1,	24	15.2,	554.7,	430.7,	3.3,	103.9,
25	15.2,	562.0,	361.9,	16.4,	140.5,	26	15.2,	552.2,	282.2,	29.0,	172.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-42.0,	219.9,
29	15.2,	560.2,	366.7,	-121.6,	234.1,	30	15.2,	552.1,	435.1,	-197.6,	241.2,
31	15.2,	527.2,	490.2,	-267.6,	240.9,	32	15.2,	486.4,	530.5,	-329.4,	233.3,
33	15.2,	430.7,	554.7,	-381.2,	218.7,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE878

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-409.6,	116.9,	2	15.2,	366.7,	560.2,	-432.2,	91.7,
3	15.2,	435.1,	552.1,	-441.7,	63.7,	4	15.2,	490.2,	527.2,	-437.8,	33.8,
5	15.2,	530.5,	486.4,	-420.5,	2.8,	6	15.2,	554.7,	430.7,	-390.5,	-28.2,
7	15.2,	562.0,	361.9,	-348.6,	-58.4,	8	15.2,	552.2,	282.2,	-296.1,	-86.8,
9	15.2,	526.5,	198.9,	-238.0,	-112.2,	10	15.2,	551.3,	287.2,	-260.5,	-134.0,
11	15.2,	560.2,	366.7,	-275.1,	-152.1,	12	15.2,	552.1,	435.1,	-281.3,	-165.7,
13	15.2,	527.2,	490.2,	-278.9,	-174.1,	14	15.2,	486.4,	530.5,	-268.1,	-177.4,
15	15.2,	430.7,	554.7,	-249.1,	-175.2,	16	15.2,	361.9,	562.0,	-222.6,	-167.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-141.7,	-116.9,	20	15.2,	366.7,	560.2,	-128.0,	-91.7,
21	15.2,	435.1,	552.1,	-110.4,	-63.7,	22	15.2,	490.2,	527.2,	-89.5,	-33.8,
23	15.2,	530.5,	486.4,	-65.8,	-2.8,	24	15.2,	554.7,	430.7,	-40.2,	28.2,
25	15.2,	562.0,	361.9,	-13.3,	58.4,	26	15.2,	552.2,	282.2,	14.0,	86.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-26.7,	134.0,
29	15.2,	560.2,	366.7,	-91.6,	152.1,	30	15.2,	552.1,	435.1,	-153.8,	165.7,
31	15.2,	527.2,	490.2,	-211.3,	174.1,	32	15.2,	486.4,	530.5,	-262.4,	177.4,
33	15.2,	430.7,	554.7,	-305.6,	175.2,	34	15.2,	361.9,	562.0,	-339.4,	167.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE879

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-406.0,	117.7,	2	15.2,	366.7,	560.2,	-428.8,	93.1,
3	15.2,	435.1,	552.1,	-438.6,	65.7,	4	15.2,	490.2,	527.2,	-435.0,	36.3,
5	15.2,	530.5,	486.4,	-418.3,	5.7,	6	15.2,	554.7,	430.7,	-388.8,	-25.0,

7	15.2,	562.0,	361.9,	-347.5,	-54.9,	8	15.2,	552.2,	282.2,	-295.6,	-83.2,
9	15.2,	526.5,	198.9,	-238.2,	-108.5,	10	15.2,	551.3,	287.2,	-261.3,	-130.4,
11	15.2,	560.2,	366.7,	-276.5,	-148.7,	12	15.2,	552.1,	435.1,	-283.2,	-162.5,
13	15.2,	527.2,	490.2,	-281.4,	-171.4,	14	15.2,	486.4,	530.5,	-271.0,	-175.1,
15	15.2,	430.7,	554.7,	-252.4,	-173.4,	16	15.2,	361.9,	562.0,	-226.1,	-166.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-145.3,	-117.7,	20	15.2,	366.7,	560.2,	-131.4,	-93.1,
21	15.2,	435.1,	552.1,	-113.5,	-65.7,	22	15.2,	490.2,	527.2,	-92.2,	-36.3,
23	15.2,	530.5,	486.4,	-68.1,	-5.7,	24	15.2,	554.7,	430.7,	-41.9,	25.0,
25	15.2,	562.0,	361.9,	-14.4,	54.9,	26	15.2,	552.2,	282.2,	13.5,	83.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-25.9,	130.4,
29	15.2,	560.2,	366.7,	-90.2,	148.7,	30	15.2,	552.1,	435.1,	-151.9,	162.5,
31	15.2,	527.2,	490.2,	-208.9,	171.4,	32	15.2,	486.4,	530.5,	-259.5,	175.1,
33	15.2,	430.7,	554.7,	-302.3,	173.4,	34	15.2,	361.9,	562.0,	-335.9,	166.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE880

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-402.2,	118.2,	2	15.2,	366.7,	560.2,	-425.2,	94.3,
3	15.2,	435.1,	552.1,	-435.2,	67.5,	4	15.2,	490.2,	527.2,	-432.0,	38.6,
5	15.2,	530.5,	486.4,	-415.7,	8.6,	6	15.2,	554.7,	430.7,	-386.8,	-21.7,
7	15.2,	562.0,	361.9,	-346.1,	-51.3,	8	15.2,	552.2,	282.2,	-294.8,	-79.4,
9	15.2,	526.5,	198.9,	-238.1,	-104.7,	10	15.2,	551.3,	287.2,	-261.8,	-126.6,
11	15.2,	560.2,	366.7,	-277.7,	-145.1,	12	15.2,	552.1,	435.1,	-285.0,	-159.2,
13	15.2,	527.2,	490.2,	-283.8,	-168.4,	14	15.2,	486.4,	530.5,	-273.9,	-172.5,
15	15.2,	430.7,	554.7,	-255.6,	-171.4,	16	15.2,	361.9,	562.0,	-229.6,	-165.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-149.1,	-118.2,	20	15.2,	366.7,	560.2,	-135.0,	-94.3,
21	15.2,	435.1,	552.1,	-116.9,	-67.5,	22	15.2,	490.2,	527.2,	-95.2,	-38.6,
23	15.2,	530.5,	486.4,	-70.6,	-8.6,	24	15.2,	554.7,	430.7,	-43.9,	21.7,
25	15.2,	562.0,	361.9,	-15.9,	51.3,	26	15.2,	552.2,	282.2,	12.7,	79.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-25.3,	126.6,
29	15.2,	560.2,	366.7,	-89.0,	145.1,	30	15.2,	552.1,	435.1,	-150.1,	159.2,
31	15.2,	527.2,	490.2,	-206.5,	168.4,	32	15.2,	486.4,	530.5,	-256.7,	172.5,
33	15.2,	430.7,	554.7,	-299.0,	171.4,	34	15.2,	361.9,	562.0,	-332.3,	165.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE881

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-398.7,	118.8,	2	15.2,	366.7,	560.2,	-421.8,	95.4,
3	15.2,	435.1,	552.1,	-432.1,	69.2,	4	15.2,	490.2,	527.2,	-429.2,	40.8,
5	15.2,	530.5,	486.4,	-413.3,	11.2,	6	15.2,	554.7,	430.7,	-384.9,	-18.7,
7	15.2,	562.0,	361.9,	-344.7,	-48.0,	8	15.2,	552.2,	282.2,	-294.1,	-75.9,
9	15.2,	526.5,	198.9,	-237.9,	-101.1,	10	15.2,	551.3,	287.2,	-262.3,	-123.1,
11	15.2,	560.2,	366.7,	-278.8,	-141.7,	12	15.2,	552.1,	435.1,	-286.7,	-156.0,
13	15.2,	527.2,	490.2,	-285.9,	-165.6,	14	15.2,	486.4,	530.5,	-276.5,	-170.2,
15	15.2,	430.7,	554.7,	-258.7,	-169.5,	16	15.2,	361.9,	562.0,	-232.9,	-163.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-152.6,	-118.8,	20	15.2,	366.7,	560.2,	-138.4,	-95.4,
21	15.2,	435.1,	552.1,	-120.0,	-69.2,	22	15.2,	490.2,	527.2,	-98.0,	-40.8,
23	15.2,	530.5,	486.4,	-73.0,	-11.2,	24	15.2,	554.7,	430.7,	-45.8,	18.7,
25	15.2,	562.0,	361.9,	-17.2,	48.0,	26	15.2,	552.2,	282.2,	12.0,	75.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-24.8,	123.1,
29	15.2,	560.2,	366.7,	-87.9,	141.7,	30	15.2,	552.1,	435.1,	-148.4,	156.0,
31	15.2,	527.2,	490.2,	-204.3,	165.6,	32	15.2,	486.4,	530.5,	-254.0,	170.2,
33	15.2,	430.7,	554.7,	-296.0,	169.5,	34	15.2,	361.9,	562.0,	-329.0,	163.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE882

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-395.1,	119.5,	2	15.2,	366.7,	560.2,	-418.4,	96.8,
3	15.2,	435.1,	552.1,	-428.9,	71.1,	4	15.2,	490.2,	527.2,	-426.5,	43.3,
5	15.2,	530.5,	486.4,	-411.1,	14.2,	6	15.2,	554.7,	430.7,	-383.1,	-15.4,

7	15.2,	562.0,	361.9,	-343.6,	-44.5,	8	15.2,	552.2,	282.2,	-293.6,	-72.3,
9	15.2,	526.5,	198.9,	-238.1,	-97.4,	10	15.2,	551.3,	287.2,	-263.1,	-119.4,
11	15.2,	560.2,	366.7,	-280.1,	-138.2,	12	15.2,	552.1,	435.1,	-288.7,	-152.9,
13	15.2,	527.2,	490.2,	-288.4,	-162.9,	14	15.2,	486.4,	530.5,	-279.4,	-167.9,
15	15.2,	430.7,	554.7,	-261.9,	-167.8,	16	15.2,	361.9,	562.0,	-236.5,	-162.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-156.2,	-119.5,	20	15.2,	366.7,	560.2,	-141.9,	-96.8,
21	15.2,	435.1,	552.1,	-123.2,	-71.1,	22	15.2,	490.2,	527.2,	-100.8,	-43.3,
23	15.2,	530.5,	486.4,	-75.3,	-14.2,	24	15.2,	554.7,	430.7,	-47.5,	15.4,
25	15.2,	562.0,	361.9,	-18.3,	44.5,	26	15.2,	552.2,	282.2,	11.4,	72.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-24.1,	119.4,
29	15.2,	560.2,	366.7,	-86.5,	138.2,	30	15.2,	552.1,	435.1,	-146.4,	152.9,
31	15.2,	527.2,	490.2,	-201.8,	162.9,	32	15.2,	486.4,	530.5,	-251.1,	167.9,
33	15.2,	430.7,	554.7,	-292.8,	167.8,	34	15.2,	361.9,	562.0,	-325.5,	162.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE883

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-391.6,	120.0,	2	15.2,	366.7,	560.2,	-415.0,	97.9,
3	15.2,	435.1,	552.1,	-425.8,	72.8,	4	15.2,	490.2,	527.2,	-423.7,	45.5,
5	15.2,	530.5,	486.4,	-408.7,	16.8,	6	15.2,	554.7,	430.7,	-381.2,	-12.4,
7	15.2,	562.0,	361.9,	-342.3,	-41.2,	8	15.2,	552.2,	282.2,	-292.9,	-68.8,
9	15.2,	526.5,	198.9,	-238.0,	-93.8,	10	15.2,	551.3,	287.2,	-263.6,	-115.9,
11	15.2,	560.2,	366.7,	-281.2,	-134.9,	12	15.2,	552.1,	435.1,	-290.4,	-149.7,
13	15.2,	527.2,	490.2,	-290.6,	-160.0,	14	15.2,	486.4,	530.5,	-282.1,	-165.5,
15	15.2,	430.7,	554.7,	-264.9,	-165.9,	16	15.2,	361.9,	562.0,	-239.8,	-161.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-159.7,	-120.0,	20	15.2,	366.7,	560.2,	-145.2,	-97.9,
21	15.2,	435.1,	552.1,	-126.3,	-72.8,	22	15.2,	490.2,	527.2,	-103.6,	-45.5,
23	15.2,	530.5,	486.4,	-77.7,	-16.8,	24	15.2,	554.7,	430.7,	-49.4,	12.4,
25	15.2,	562.0,	361.9,	-19.7,	41.2,	26	15.2,	552.2,	282.2,	10.7,	68.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-23.6,	115.9,
29	15.2,	560.2,	366.7,	-85.5,	134.9,	30	15.2,	552.1,	435.1,	-144.7,	149.7,
31	15.2,	527.2,	490.2,	-199.6,	160.0,	32	15.2,	486.4,	530.5,	-248.5,	165.5,
33	15.2,	430.7,	554.7,	-289.7,	165.9,	34	15.2,	361.9,	562.0,	-322.2,	161.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE884

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-388.1,	120.9,	2	15.2,	366.7,	560.2,	-411.7,	99.4,
3	15.2,	435.1,	552.1,	-422.8,	74.8,	4	15.2,	490.2,	527.2,	-421.1,	48.0,
5	15.2,	530.5,	486.4,	-406.6,	19.7,	6	15.2,	554.7,	430.7,	-379.7,	-9.2,
7	15.2,	562.0,	361.9,	-341.3,	-37.8,	8	15.2,	552.2,	282.2,	-292.5,	-65.2,
9	15.2,	526.5,	198.9,	-238.2,	-90.3,	10	15.2,	551.3,	287.2,	-264.5,	-112.4,
11	15.2,	560.2,	366.7,	-282.7,	-131.6,	12	15.2,	552.1,	435.1,	-292.4,	-146.8,
13	15.2,	527.2,	490.2,	-293.1,	-157.5,	14	15.2,	486.4,	530.5,	-285.0,	-163.4,
15	15.2,	430.7,	554.7,	-268.2,	-164.4,	16	15.2,	361.9,	562.0,	-243.2,	-160.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-163.2,	-120.9,	20	15.2,	366.7,	560.2,	-148.5,	-99.4,
21	15.2,	435.1,	552.1,	-129.3,	-74.8,	22	15.2,	490.2,	527.2,	-106.1,	-48.0,
23	15.2,	530.5,	486.4,	-79.8,	-19.7,	24	15.2,	554.7,	430.7,	-51.0,	9.2,
25	15.2,	562.0,	361.9,	-20.6,	37.8,	26	15.2,	552.2,	282.2,	10.3,	65.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-22.7,	112.4,
29	15.2,	560.2,	366.7,	-84.0,	131.6,	30	15.2,	552.1,	435.1,	-142.7,	146.8,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
31	15.2,	527.2,	490.2,	-197.1,	157.5,	32	15.2,	486.4,	530.5,	-245.6,	163.4,
33	15.2,	430.7,	554.7,	-286.5,	164.4,	34	15.2,	361.9,	562.0,	-318.8,	160.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE885

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-384.2,	121.6,	2	15.2,	366.7,	560.2,	-408.0,	100.7,
3	15.2,	435.1,	552.1,	-419.4,	76.8,	4	15.2,	490.2,	527.2,	-418.1,	50.5,
5	15.2,	530.5,	486.4,	-404.0,	22.7,	6	15.2,	554.7,	430.7,	-377.7,	-5.8,
7	15.2,	562.0,	361.9,	-339.9,	-34.1,	8	15.2,	552.2,	282.2,	-291.8,	-61.3,
9	15.2,	526.5,	198.9,	-238.2,	-86.3,	10	15.2,	551.3,	287.2,	-265.2,	-108.5,
11	15.2,	560.2,	366.7,	-284.1,	-127.9,	12	15.2,	552.1,	435.1,	-294.3,	-143.4,
13	15.2,	527.2,	490.2,	-295.7,	-154.5,	14	15.2,	486.4,	530.5,	-288.0,	-160.9,
15	15.2,	430.7,	554.7,	-271.6,	-162.4,	16	15.2,	361.9,	562.0,	-246.9,	-159.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-167.1,	-121.6,	20	15.2,	366.7,	560.2,	-152.2,	-100.7,
21	15.2,	435.1,	552.1,	-132.7,	-76.8,	22	15.2,	490.2,	527.2,	-109.2,	-50.5,
23	15.2,	530.5,	486.4,	-82.3,	-22.7,	24	15.2,	554.7,	430.7,	-52.9,	5.8,
25	15.2,	562.0,	361.9,	-22.0,	34.1,	26	15.2,	552.2,	282.2,	9.7,	61.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-22.0,	108.5,
29	15.2,	560.2,	366.7,	-82.6,	127.9,	30	15.2,	552.1,	435.1,	-140.7,	143.4,
31	15.2,	527.2,	490.2,	-194.6,	154.5,	32	15.2,	486.4,	530.5,	-242.5,	160.9,
33	15.2,	430.7,	554.7,	-283.1,	162.4,	34	15.2,	361.9,	562.0,	-315.0,	159.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE886

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-380.8,	122.1,	2	15.2,	366.7,	560.2,	-404.7,	101.8,
3	15.2,	435.1,	552.1,	-416.4,	78.4,	4	15.2,	490.2,	527.2,	-415.4,	52.7,
5	15.2,	530.5,	486.4,	-401.7,	25.3,	6	15.2,	554.7,	430.7,	-375.9,	-2.8,
7	15.2,	562.0,	361.9,	-338.7,	-30.9,	8	15.2,	552.2,	282.2,	-291.1,	-58.0,
9	15.2,	526.5,	198.9,	-238.1,	-82.9,	10	15.2,	551.3,	287.2,	-265.7,	-105.1,
11	15.2,	560.2,	366.7,	-285.1,	-124.6,	12	15.2,	552.1,	435.1,	-296.0,	-140.3,
13	15.2,	527.2,	490.2,	-297.8,	-151.7,	14	15.2,	486.4,	530.5,	-290.6,	-158.6,
15	15.2,	430.7,	554.7,	-274.5,	-160.6,	16	15.2,	361.9,	562.0,	-250.1,	-157.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-170.5,	-122.1,	20	15.2,	366.7,	560.2,	-155.5,	-101.8,
21	15.2,	435.1,	552.1,	-135.8,	-78.4,	22	15.2,	490.2,	527.2,	-111.9,	-52.7,
23	15.2,	530.5,	486.4,	-84.6,	-25.3,	24	15.2,	554.7,	430.7,	-54.8,	2.8,
25	15.2,	562.0,	361.9,	-23.3,	30.9,	26	15.2,	552.2,	282.2,	8.9,	58.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-21.5,	105.1,
29	15.2,	560.2,	366.7,	-81.6,	124.6,	30	15.2,	552.1,	435.1,	-139.1,	140.3,
31	15.2,	527.2,	490.2,	-192.5,	151.7,	32	15.2,	486.4,	530.5,	-240.0,	158.6,
33	15.2,	430.7,	554.7,	-280.2,	160.6,	34	15.2,	361.9,	562.0,	-311.9,	157.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE887

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-377.0,	122.7,	2	15.2,	366.7,	560.2,	-401.1,	103.1,
3	15.2,	435.1,	552.1,	-413.1,	80.3,	4	15.2,	490.2,	527.2,	-412.4,	55.1,
5	15.2,	530.5,	486.4,	-399.3,	28.2,	6	15.2,	554.7,	430.7,	-374.0,	0.5,
7	15.2,	562.0,	361.9,	-337.3,	-27.3,	8	15.2,	552.2,	282.2,	-290.4,	-54.2,
9	15.2,	526.5,	198.9,	-238.1,	-79.1,	10	15.2,	551.3,	287.2,	-266.3,	-101.4,

11	15.2,	560.2,	366.7,	-286.4,	-121.0,	12	15.2,	552.1,	435.1,	-297.9,	-137.0,
13	15.2,	527.2,	490.2,	-300.2,	-148.8,	14	15.2,	486.4,	530.5,	-293.5,	-156.1,
15	15.2,	430.7,	554.7,	-277.8,	-158.7,	16	15.2,	361.9,	562.0,	-253.7,	-156.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-174.3,	-122.7,	20	15.2,	366.7,	560.2,	-159.1,	-103.1,
21	15.2,	435.1,	552.1,	-139.1,	-80.3,	22	15.2,	490.2,	527.2,	-114.8,	-55.1,
23	15.2,	530.5,	486.4,	-87.1,	-28.2,	24	15.2,	554.7,	430.7,	-56.7,	-0.5,
25	15.2,	562.0,	361.9,	-24.6,	27.3,	26	15.2,	552.2,	282.2,	8.3,	54.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-20.9,	101.4,
29	15.2,	560.2,	366.7,	-80.2,	121.0,	30	15.2,	552.1,	435.1,	-137.2,	137.0,
31	15.2,	527.2,	490.2,	-190.0,	148.8,	32	15.2,	486.4,	530.5,	-237.0,	156.1,
33	15.2,	430.7,	554.7,	-276.9,	158.7,	34	15.2,	361.9,	562.0,	-308.3,	156.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE888

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-373.4,	123.5,	2	15.2,	366.7,	560.2,	-397.7,	104.5,
3	15.2,	435.1,	552.1,	-409.9,	82.3,	4	15.2,	490.2,	527.2,	-409.7,	57.6,
5	15.2,	530.5,	486.4,	-397.0,	31.1,	6	15.2,	554.7,	430.7,	-372.3,	3.8,
7	15.2,	562.0,	361.9,	-336.2,	-23.8,	8	15.2,	552.2,	282.2,	-289.9,	-50.5,
9	15.2,	526.5,	198.9,	-238.2,	-75.4,	10	15.2,	551.3,	287.2,	-267.1,	-97.8,
11	15.2,	560.2,	366.7,	-287.8,	-117.6,	12	15.2,	552.1,	435.1,	-299.8,	-133.9,
13	15.2,	527.2,	490.2,	-302.7,	-146.1,	14	15.2,	486.4,	530.5,	-296.4,	-153.8,
15	15.2,	430.7,	554.7,	-281.1,	-156.9,	16	15.2,	361.9,	562.0,	-257.2,	-155.2,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-177.9,	-123.5,	20	15.2,	366.7,	560.2,	-162.5,	-104.5,
21	15.2,	435.1,	552.1,	-142.2,	-82.3,	22	15.2,	490.2,	527.2,	-117.5,	-57.6,
23	15.2,	530.5,	486.4,	-89.3,	-31.1,	24	15.2,	554.7,	430.7,	-58.4,	-3.8,
25	15.2,	562.0,	361.9,	-25.7,	23.8,	26	15.2,	552.2,	282.2,	7.8,	50.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-20.1,	97.8,
29	15.2,	560.2,	366.7,	-78.9,	117.6,	30	15.2,	552.1,	435.1,	-135.2,	133.9,
31	15.2,	527.2,	490.2,	-187.5,	146.1,	32	15.2,	486.4,	530.5,	-234.1,	153.8,
33	15.2,	430.7,	554.7,	-273.6,	156.9,	34	15.2,	361.9,	562.0,	-304.8,	155.2,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE889

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-369.6,	124.1,	2	15.2,	366.7,	560.2,	-394.1,	105.7,
3	15.2,	435.1,	552.1,	-406.6,	84.1,	4	15.2,	490.2,	527.2,	-406.7,	60.0,
5	15.2,	530.5,	486.4,	-394.5,	34.0,	6	15.2,	554.7,	430.7,	-370.3,	7.0,
7	15.2,	562.0,	361.9,	-334.8,	-20.2,	8	15.2,	552.2,	282.2,	-289.2,	-46.8,
9	15.2,	526.5,	198.9,	-238.1,	-71.6,	10	15.2,	551.3,	287.2,	-267.6,	-94.0,
11	15.2,	560.2,	366.7,	-289.0,	-114.0,	12	15.2,	552.1,	435.1,	-301.6,	-130.5,
13	15.2,	527.2,	490.2,	-305.1,	-143.1,	14	15.2,	486.4,	530.5,	-299.2,	-151.3,
15	15.2,	430.7,	554.7,	-284.3,	-154.9,	16	15.2,	361.9,	562.0,	-260.8,	-153.8,
17	15.2,	282.2,	552.2,	-229.3,	-148.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-181.7,	-124.1,	20	15.2,	366.7,	560.2,	-166.1,	-105.7,
21	15.2,	435.1,	552.1,	-145.6,	-84.1,	22	15.2,	490.2,	527.2,	-120.5,	-60.0,
23	15.2,	530.5,	486.4,	-91.9,	-34.0,	24	15.2,	554.7,	430.7,	-60.4,	-7.0,
25	15.2,	562.0,	361.9,	-27.1,	20.2,	26	15.2,	552.2,	282.2,	7.0,	46.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-19.5,	94.0,
29	15.2,	560.2,	366.7,	-77.7,	114.0,	30	15.2,	552.1,	435.1,	-133.4,	130.5,
31	15.2,	527.2,	490.2,	-185.2,	143.1,	32	15.2,	486.4,	530.5,	-231.3,	151.3,
33	15.2,	430.7,	554.7,	-270.3,	154.9,	34	15.2,	361.9,	562.0,	-301.2,	153.8,
35	15.2,	282.2,	552.2,	-322.9,	148.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE890

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-366.1,	124.6,	2	15.2,	366.7,	560.2,	-390.7,	106.8,
3	15.2,	435.1,	552.1,	-403.4,	85.8,	4	15.2,	490.2,	527.2,	-403.9,	62.2,
5	15.2,	530.5,	486.4,	-392.1,	36.6,	6	15.2,	554.7,	430.7,	-368.4,	10.0,
7	15.2,	562.0,	361.9,	-333.5,	-16.9,	8	15.2,	552.2,	282.2,	-288.4,	-43.3,
9	15.2,	526.5,	198.9,	-238.0,	-68.0,	10	15.2,	551.3,	287.2,	-268.1,	-90.5,

11	15.2,	560.2,	366.7,	-290.1,	-110.6,	12	15.2,	552.1,	435.1,	-303.3,	-127.4,
13	15.2,	527.2,	490.2,	-307.3,	-140.3,	14	15.2,	486.4,	530.5,	-301.9,	-148.9,
15	15.2,	430.7,	554.7,	-287.4,	-153.0,	16	15.2,	361.9,	562.0,	-264.1,	-152.5,
17	15.2,	282.2,	552.2,	-232.8,	-147.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-185.2,	-124.6,	20	15.2,	366.7,	560.2,	-169.5,	-106.8,
21	15.2,	435.1,	552.1,	-148.7,	-85.8,	22	15.2,	490.2,	527.2,	-123.4,	-62.2,
23	15.2,	530.5,	486.4,	-94.3,	-36.6,	24	15.2,	554.7,	430.7,	-62.3,	-10.0,
25	15.2,	562.0,	361.9,	-28.5,	16.9,	26	15.2,	552.2,	282.2,	6.3,	43.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-19.0,	90.5,
29	15.2,	560.2,	366.7,	-76.5,	110.6,	30	15.2,	552.1,	435.1,	-131.8,	127.4,
31	15.2,	527.2,	490.2,	-183.0,	140.3,	32	15.2,	486.4,	530.5,	-228.6,	148.9,
33	15.2,	430.7,	554.7,	-267.3,	153.0,	34	15.2,	361.9,	562.0,	-297.9,	152.5,
35	15.2,	282.2,	552.2,	-319.4,	147.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE891

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-362.5,	125.3,	2	15.2,	366.7,	560.2,	-387.3,	108.2,
3	15.2,	435.1,	552.1,	-400.3,	87.7,	4	15.2,	490.2,	527.2,	-401.2,	64.6,
5	15.2,	530.5,	486.4,	-389.8,	39.6,	6	15.2,	554.7,	430.7,	-366.6,	13.3,
7	15.2,	562.0,	361.9,	-332.3,	-13.4,	8	15.2,	552.2,	282.2,	-287.9,	-39.7,
9	15.2,	526.5,	198.9,	-238.1,	-64.3,	10	15.2,	551.3,	287.2,	-268.9,	-86.8,
11	15.2,	560.2,	366.7,	-291.5,	-107.2,	12	15.2,	552.1,	435.1,	-305.3,	-124.2,
13	15.2,	527.2,	490.2,	-309.8,	-137.5,	14	15.2,	486.4,	530.5,	-304.8,	-146.6,
15	15.2,	430.7,	554.7,	-290.6,	-151.3,	16	15.2,	361.9,	562.0,	-267.6,	-151.4,
17	15.2,	282.2,	552.2,	-236.4,	-146.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-188.8,	-125.3,	20	15.2,	366.7,	560.2,	-173.0,	-108.2,
21	15.2,	435.1,	552.1,	-151.8,	-87.7,	22	15.2,	490.2,	527.2,	-126.1,	-64.6,
23	15.2,	530.5,	486.4,	-96.5,	-39.6,	24	15.2,	554.7,	430.7,	-64.0,	-13.3,
25	15.2,	562.0,	361.9,	-29.6,	13.4,	26	15.2,	552.2,	282.2,	5.7,	39.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-18.2,	86.8,
29	15.2,	560.2,	366.7,	-75.2,	107.2,	30	15.2,	552.1,	435.1,	-129.8,	124.2,
31	15.2,	527.2,	490.2,	-180.5,	137.5,	32	15.2,	486.4,	530.5,	-225.7,	146.6,
33	15.2,	430.7,	554.7,	-264.1,	151.3,	34	15.2,	361.9,	562.0,	-294.4,	151.4,
35	15.2,	282.2,	552.2,	-315.8,	146.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE892

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-442.1,	111.3,	2	15.2,	366.7,	560.2,	-463.3,	80.5,
3	15.2,	435.1,	552.1,	-470.3,	47.3,	4	15.2,	490.2,	527.2,	-463.1,	12.6,
5	15.2,	530.5,	486.4,	-441.8,	-22.4,	6	15.2,	554.7,	430.7,	-407.1,	-56.8,
7	15.2,	562.0,	361.9,	-360.0,	-89.4,	8	15.2,	552.2,	282.2,	-301.9,	-119.3,
9	15.2,	526.5,	198.9,	-238.1,	-145.2,	10	15.2,	551.3,	287.2,	-254.9,	-166.5,
11	15.2,	560.2,	366.7,	-263.9,	-183.2,	12	15.2,	552.1,	435.1,	-264.8,	-194.3,
13	15.2,	527.2,	490.2,	-257.8,	-199.5,	14	15.2,	486.4,	530.5,	-242.9,	-198.6,
15	15.2,	430.7,	554.7,	-220.6,	-191.7,	16	15.2,	361.9,	562.0,	-191.6,	-179.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-109.2,	-111.3,	20	15.2,	366.7,	560.2,	-97.0,	-80.5,
21	15.2,	435.1,	552.1,	-81.8,	-47.3,	22	15.2,	490.2,	527.2,	-64.2,	-12.6,
23	15.2,	530.5,	486.4,	-44.6,	22.4,	24	15.2,	554.7,	430.7,	-23.6,	56.8,
25	15.2,	562.0,	361.9,	-2.0,	89.4,	26	15.2,	552.2,	282.2,	19.8,	119.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-32.3,	166.5,
29	15.2,	560.2,	366.7,	-102.8,	183.2,	30	15.2,	552.1,	435.1,	-170.3,	194.3,
31	15.2,	527.2,	490.2,	-232.5,	199.5,	32	15.2,	486.4,	530.5,	-287.7,	198.6,
33	15.2,	430.7,	554.7,	-334.1,	191.7,	34	15.2,	361.9,	562.0,	-370.4,	179.0,

35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE893

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-438.5,	112.0,	2	15.2,	366.7,	560.2,	-459.8,	81.9,
3	15.2,	435.1,	552.1,	-467.2,	49.2,	4	15.2,	490.2,	527.2,	-460.4,	15.1,
5	15.2,	530.5,	486.4,	-439.5,	-19.5,	6	15.2,	554.7,	430.7,	-405.3,	-53.5,
7	15.2,	562.0,	361.9,	-358.8,	-85.9,	8	15.2,	552.2,	282.2,	-301.4,	-115.6,
9	15.2,	526.5,	198.9,	-238.2,	-141.5,	10	15.2,	551.3,	287.2,	-255.6,	-162.9,
11	15.2,	560.2,	366.7,	-265.2,	-179.7,	12	15.2,	552.1,	435.1,	-266.8,	-191.1,
13	15.2,	527.2,	490.2,	-260.2,	-196.7,	14	15.2,	486.4,	530.5,	-245.8,	-196.3,
15	15.2,	430.7,	554.7,	-223.8,	-190.0,	16	15.2,	361.9,	562.0,	-195.1,	-177.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-112.8,	-112.0,	20	15.2,	366.7,	560.2,	-100.4,	-81.9,
21	15.2,	435.1,	552.1,	-84.9,	-49.2,	22	15.2,	490.2,	527.2,	-66.9,	-15.1,
23	15.2,	530.5,	486.4,	-46.8,	19.5,	24	15.2,	554.7,	430.7,	-25.4,	53.5,
25	15.2,	562.0,	361.9,	-3.1,	85.9,	26	15.2,	552.2,	282.2,	19.3,	115.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-31.5,	162.9,
29	15.2,	560.2,	366.7,	-101.5,	179.7,	30	15.2,	552.1,	435.1,	-168.3,	191.1,
31	15.2,	527.2,	490.2,	-230.0,	196.7,	32	15.2,	486.4,	530.5,	-284.8,	196.3,
33	15.2,	430.7,	554.7,	-330.8,	190.0,	34	15.2,	361.9,	562.0,	-366.9,	177.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE894

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-434.7,	112.6,	2	15.2,	366.7,	560.2,	-456.2,	83.1,
3	15.2,	435.1,	552.1,	-463.8,	51.1,	4	15.2,	490.2,	527.2,	-457.3,	17.5,
5	15.2,	530.5,	486.4,	-437.0,	-16.6,	6	15.2,	554.7,	430.7,	-403.3,	-50.2,
7	15.2,	562.0,	361.9,	-357.4,	-82.3,	8	15.2,	552.2,	282.2,	-300.6,	-111.9,
9	15.2,	526.5,	198.9,	-238.1,	-137.7,	10	15.2,	551.3,	287.2,	-256.2,	-159.1,
11	15.2,	560.2,	366.7,	-266.4,	-176.1,	12	15.2,	552.1,	435.1,	-268.6,	-187.8,
13	15.2,	527.2,	490.2,	-262.6,	-193.7,	14	15.2,	486.4,	530.5,	-248.6,	-193.8,
15	15.2,	430.7,	554.7,	-227.1,	-188.0,	16	15.2,	361.9,	562.0,	-198.7,	-176.5,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-116.6,	-112.6,	20	15.2,	366.7,	560.2,	-104.0,	-83.1,
21	15.2,	435.1,	552.1,	-88.3,	-51.1,	22	15.2,	490.2,	527.2,	-69.9,	-17.5,
23	15.2,	530.5,	486.4,	-49.4,	16.6,	24	15.2,	554.7,	430.7,	-27.4,	50.2,
25	15.2,	562.0,	361.9,	-4.5,	82.3,	26	15.2,	552.2,	282.2,	18.5,	111.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-31.0,	159.1,
29	15.2,	560.2,	366.7,	-100.3,	176.1,	30	15.2,	552.1,	435.1,	-166.5,	187.8,
31	15.2,	527.2,	490.2,	-227.7,	193.7,	32	15.2,	486.4,	530.5,	-281.9,	193.8,
33	15.2,	430.7,	554.7,	-327.6,	188.0,	34	15.2,	361.9,	562.0,	-363.3,	176.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE895

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-431.2,	113.1,	2	15.2,	366.7,	560.2,	-452.8,	84.2,
3	15.2,	435.1,	552.1,	-460.7,	52.7,	4	15.2,	490.2,	527.2,	-454.5,	19.7,
5	15.2,	530.5,	486.4,	-434.6,	-14.0,	6	15.2,	554.7,	430.7,	-401.4,	-47.2,
7	15.2,	562.0,	361.9,	-356.1,	-79.0,	8	15.2,	552.2,	282.2,	-299.9,	-108.4,
9	15.2,	526.5,	198.9,	-238.0,	-134.1,	10	15.2,	551.3,	287.2,	-256.7,	-155.6,
11	15.2,	560.2,	366.7,	-267.5,	-172.7,	12	15.2,	552.1,	435.1,	-270.3,	-184.6,
13	15.2,	527.2,	490.2,	-264.8,	-190.9,	14	15.2,	486.4,	530.5,	-251.3,	-191.4,

15	15.2,	430.7,	554.7,	-230.1,	-186.1,	16	15.2,	361.9,	562.0,	-202.0,	-175.1,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-120.1,	-113.1,	20	15.2,	366.7,	560.2,	-107.4,	-84.2,
21	15.2,	435.1,	552.1,	-91.5,	-52.7,	22	15.2,	490.2,	527.2,	-72.7,	-19.7,
23	15.2,	530.5,	486.4,	-51.8,	14.0,	24	15.2,	554.7,	430.7,	-29.2,	47.2,
25	15.2,	562.0,	361.9,	-5.8,	79.0,	26	15.2,	552.2,	282.2,	17.7,	108.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-30.5,	155.6,
29	15.2,	560.2,	366.7,	-99.1,	172.7,	30	15.2,	552.1,	435.1,	-164.8,	184.6,
31	15.2,	527.2,	490.2,	-225.5,	190.9,	32	15.2,	486.4,	530.5,	-279.2,	191.4,
33	15.2,	430.7,	554.7,	-324.6,	186.1,	34	15.2,	361.9,	562.0,	-360.0,	175.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE896

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-427.6,	113.9,	2	15.2,	366.7,	560.2,	-449.4,	85.6,
3	15.2,	435.1,	552.1,	-457.5,	54.7,	4	15.2,	490.2,	527.2,	-451.8,	22.2,
5	15.2,	530.5,	486.4,	-432.3,	-11.1,	6	15.2,	554.7,	430.7,	-399.7,	-43.9,
7	15.2,	562.0,	361.9,	-354.9,	-75.5,	8	15.2,	552.2,	282.2,	-299.4,	-104.8,
9	15.2,	526.5,	198.9,	-238.1,	-130.4,	10	15.2,	551.3,	287.2,	-257.4,	-151.9,
11	15.2,	560.2,	366.7,	-268.9,	-169.3,	12	15.2,	552.1,	435.1,	-272.2,	-181.5,
13	15.2,	527.2,	490.2,	-267.3,	-188.2,	14	15.2,	486.4,	530.5,	-254.2,	-189.1,
15	15.2,	430.7,	554.7,	-233.4,	-184.4,	16	15.2,	361.9,	562.0,	-205.5,	-174.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-123.7,	-113.9,	20	15.2,	366.7,	560.2,	-110.8,	-85.6,
21	15.2,	435.1,	552.1,	-94.6,	-54.7,	22	15.2,	490.2,	527.2,	-75.5,	-22.2,
23	15.2,	530.5,	486.4,	-54.0,	11.1,	24	15.2,	554.7,	430.7,	-31.0,	43.9,
25	15.2,	562.0,	361.9,	-7.0,	75.5,	26	15.2,	552.2,	282.2,	17.2,	104.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-29.7,	151.9,
29	15.2,	560.2,	366.7,	-97.8,	169.3,	30	15.2,	552.1,	435.1,	-162.9,	181.5,
31	15.2,	527.2,	490.2,	-223.0,	188.2,	32	15.2,	486.4,	530.5,	-276.3,	189.1,
33	15.2,	430.7,	554.7,	-321.3,	184.4,	34	15.2,	361.9,	562.0,	-356.5,	174.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE897

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-424.1,	114.4,	2	15.2,	366.7,	560.2,	-446.0,	86.7,
3	15.2,	435.1,	552.1,	-454.4,	56.4,	4	15.2,	490.2,	527.2,	-449.0,	24.4,
5	15.2,	530.5,	486.4,	-429.9,	-8.4,	6	15.2,	554.7,	430.7,	-397.8,	-40.9,
7	15.2,	562.0,	361.9,	-353.6,	-72.2,	8	15.2,	552.2,	282.2,	-298.7,	-101.3,
9	15.2,	526.5,	198.9,	-238.0,	-126.8,	10	15.2,	551.3,	287.2,	-257.9,	-148.4,
11	15.2,	560.2,	366.7,	-270.0,	-165.9,	12	15.2,	552.1,	435.1,	-273.9,	-178.3,
13	15.2,	527.2,	490.2,	-269.5,	-185.4,	14	15.2,	486.4,	530.5,	-256.9,	-186.8,
15	15.2,	430.7,	554.7,	-236.4,	-182.5,	16	15.2,	361.9,	562.0,	-208.8,	-172.6,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-127.2,	-114.4,	20	15.2,	366.7,	560.2,	-114.2,	-86.7,
21	15.2,	435.1,	552.1,	-97.7,	-56.4,	22	15.2,	490.2,	527.2,	-78.3,	-24.4,
23	15.2,	530.5,	486.4,	-56.4,	8.4,	24	15.2,	554.7,	430.7,	-32.9,	40.9,
25	15.2,	562.0,	361.9,	-8.3,	72.2,	26	15.2,	552.2,	282.2,	16.5,	101.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-29.2,	148.4,
29	15.2,	560.2,	366.7,	-96.7,	165.9,	30	15.2,	552.1,	435.1,	-161.2,	178.3,
31	15.2,	527.2,	490.2,	-220.8,	185.4,	32	15.2,	486.4,	530.5,	-273.7,	186.8,
33	15.2,	430.7,	554.7,	-318.3,	182.5,	34	15.2,	361.9,	562.0,	-353.2,	172.6,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE898

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-420.6,	115.2,	2	15.2,	366.7,	560.2,	-442.7,	88.1,
3	15.2,	435.1,	552.1,	-451.4,	58.4,	4	15.2,	490.2,	527.2,	-446.4,	26.8,
5	15.2,	530.5,	486.4,	-427.8,	-5.5,	6	15.2,	554.7,	430.7,	-396.2,	-37.7,
7	15.2,	562.0,	361.9,	-352.6,	-68.8,	8	15.2,	552.2,	282.2,	-298.3,	-97.7,
9	15.2,	526.5,	198.9,	-238.3,	-123.3,	10	15.2,	551.3,	287.2,	-258.8,	-144.9,
11	15.2,	560.2,	366.7,	-271.5,	-162.6,	12	15.2,	552.1,	435.1,	-275.9,	-175.4,
13	15.2,	527.2,	490.2,	-272.0,	-182.8,	14	15.2,	486.4,	530.5,	-259.7,	-184.7,

15	15.2,	430.7,	554.7,	-239.6,	-180.9,	16	15.2,	361.9,	562.0,	-212.2,	-171.7,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-130.7,	-115.2,	20	15.2,	366.7,	560.2,	-117.5,	-88.1,
21	15.2,	435.1,	552.1,	-100.7,	-58.4,	22	15.2,	490.2,	527.2,	-80.8,	-26.8,
23	15.2,	530.5,	486.4,	-58.5,	5.5,	24	15.2,	554.7,	430.7,	-34.4,	37.7,
25	15.2,	562.0,	361.9,	-9.3,	68.8,	26	15.2,	552.2,	282.2,	16.1,	97.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-28.4,	144.9,
29	15.2,	560.2,	366.7,	-95.2,	162.6,	30	15.2,	552.1,	435.1,	-159.2,	175.4,
31	15.2,	527.2,	490.2,	-218.3,	182.8,	32	15.2,	486.4,	530.5,	-270.8,	184.7,
33	15.2,	430.7,	554.7,	-315.0,	180.9,	34	15.2,	361.9,	562.0,	-349.7,	171.7,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE899

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-416.7,	115.9,	2	15.2,	366.7,	560.2,	-439.0,	89.5,
3	15.2,	435.1,	552.1,	-448.0,	60.4,	4	15.2,	490.2,	527.2,	-443.4,	29.4,
5	15.2,	530.5,	486.4,	-425.3,	-2.5,	6	15.2,	554.7,	430.7,	-394.3,	-34.3,
7	15.2,	562.0,	361.9,	-351.3,	-65.0,	8	15.2,	552.2,	282.2,	-297.6,	-93.8,
9	15.2,	526.5,	198.9,	-238.3,	-119.3,	10	15.2,	551.3,	287.2,	-259.5,	-141.1,
11	15.2,	560.2,	366.7,	-272.9,	-158.9,	12	15.2,	552.1,	435.1,	-277.9,	-172.0,
13	15.2,	527.2,	490.2,	-274.5,	-179.8,	14	15.2,	486.4,	530.5,	-262.8,	-182.1,
15	15.2,	430.7,	554.7,	-243.1,	-179.0,	16	15.2,	361.9,	562.0,	-216.0,	-170.3,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-134.6,	-115.9,	20	15.2,	366.7,	560.2,	-121.2,	-89.5,
21	15.2,	435.1,	552.1,	-104.1,	-60.4,	22	15.2,	490.2,	527.2,	-83.8,	-29.4,
23	15.2,	530.5,	486.4,	-61.0,	2.5,	24	15.2,	554.7,	430.7,	-36.4,	34.3,
25	15.2,	562.0,	361.9,	-10.6,	65.0,	26	15.2,	552.2,	282.2,	15.5,	93.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-27.7,	141.1,
29	15.2,	560.2,	366.7,	-93.8,	158.9,	30	15.2,	552.1,	435.1,	-157.2,	172.0,
31	15.2,	527.2,	490.2,	-215.7,	179.8,	32	15.2,	486.4,	530.5,	-267.8,	182.1,
33	15.2,	430.7,	554.7,	-311.6,	179.0,	34	15.2,	361.9,	562.0,	-346.0,	170.3,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE900

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-413.3,	116.4,	2	15.2,	366.7,	560.2,	-435.8,	90.6,
3	15.2,	435.1,	552.1,	-445.0,	62.0,	4	15.2,	490.2,	527.2,	-440.7,	31.5,
5	15.2,	530.5,	486.4,	-423.0,	0.1,	6	15.2,	554.7,	430.7,	-392.5,	-31.4,
7	15.2,	562.0,	361.9,	-350.0,	-61.8,	8	15.2,	552.2,	282.2,	-296.9,	-90.5,
9	15.2,	526.5,	198.9,	-238.2,	-115.9,	10	15.2,	551.3,	287.2,	-260.0,	-137.6,
11	15.2,	560.2,	366.7,	-273.9,	-155.6,	12	15.2,	552.1,	435.1,	-279.5,	-168.9,
13	15.2,	527.2,	490.2,	-276.6,	-177.1,	14	15.2,	486.4,	530.5,	-265.3,	-179.8,
15	15.2,	430.7,	554.7,	-246.0,	-177.1,	16	15.2,	361.9,	562.0,	-219.1,	-169.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-138.0,	-116.4,	20	15.2,	366.7,	560.2,	-124.5,	-90.6,
21	15.2,	435.1,	552.1,	-107.1,	-62.0,	22	15.2,	490.2,	527.2,	-86.6,	-31.5,
23	15.2,	530.5,	486.4,	-63.3,	-0.1,	24	15.2,	554.7,	430.7,	-38.2,	31.4,
25	15.2,	562.0,	361.9,	-11.9,	61.8,	26	15.2,	552.2,	282.2,	14.7,	90.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-27.2,	137.6,
29	15.2,	560.2,	366.7,	-92.8,	155.6,	30	15.2,	552.1,	435.1,	-155.6,	168.9,
31	15.2,	527.2,	490.2,	-213.6,	177.1,	32	15.2,	486.4,	530.5,	-265.2,	179.8,
33	15.2,	430.7,	554.7,	-308.7,	177.1,	34	15.2,	361.9,	562.0,	-342.8,	169.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE901

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-327.6,	131.7,	2	15.2,	366.7,	560.2,	-354.0,	120.5,
3	15.2,	435.1,	552.1,	-369.6,	105.7,	4	15.2,	490.2,	527.2,	-374.1,	87.6,
5	15.2,	530.5,	486.4,	-367.1,	66.9,	6	15.2,	554.7,	430.7,	-349.1,	44.1,
7	15.2,	562.0,	361.9,	-320.4,	20.1,	8	15.2,	552.2,	282.2,	-281.9,	-4.6,
9	15.2,	526.5,	198.9,	-238.3,	-28.8,	10	15.2,	551.3,	287.2,	-275.3,	-51.9,
11	15.2,	560.2,	366.7,	-303.9,	-73.9,	12	15.2,	552.1,	435.1,	-323.2,	-93.6,
13	15.2,	527.2,	490.2,	-332.8,	-110.5,	14	15.2,	486.4,	530.5,	-332.2,	-124.0,
15	15.2,	430.7,	554.7,	-321.5,	-133.7,	16	15.2,	361.9,	562.0,	-301.1,	-139.4,
17	15.2,	282.2,	552.2,	-271.5,	-140.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-223.8,	-131.7,	20	15.2,	366.7,	560.2,	-206.3,	-120.5,
21	15.2,	435.1,	552.1,	-182.5,	-105.7,	22	15.2,	490.2,	527.2,	-153.2,	-87.6,
23	15.2,	530.5,	486.4,	-119.2,	-66.9,	24	15.2,	554.7,	430.7,	-81.6,	-44.1,
25	15.2,	562.0,	361.9,	-41.5,	-20.1,	26	15.2,	552.2,	282.2,	-0.2,	4.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-11.9,	51.9,
29	15.2,	560.2,	366.7,	-62.8,	73.9,	30	15.2,	552.1,	435.1,	-111.9,	93.6,
31	15.2,	527.2,	490.2,	-157.5,	110.5,	32	15.2,	486.4,	530.5,	-198.4,	124.0,
33	15.2,	430.7,	554.7,	-233.2,	133.7,	34	15.2,	361.9,	562.0,	-260.9,	139.4,
35	15.2,	282.2,	552.2,	-280.7,	140.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE902

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-323.9,	132.5,	2	15.2,	366.7,	560.2,	-350.6,	121.9,
3	15.2,	435.1,	552.1,	-366.5,	107.6,	4	15.2,	490.2,	527.2,	-371.3,	90.1,
5	15.2,	530.5,	486.4,	-364.9,	69.8,	6	15.2,	554.7,	430.7,	-347.3,	47.4,
7	15.2,	562.0,	361.9,	-319.2,	23.6,	8	15.2,	552.2,	282.2,	-281.4,	-1.0,
9	15.2,	526.5,	198.9,	-238.5,	-25.1,	10	15.2,	551.3,	287.2,	-276.1,	-48.3,
11	15.2,	560.2,	366.7,	-305.3,	-70.4,	12	15.2,	552.1,	435.1,	-325.2,	-90.5,
13	15.2,	527.2,	490.2,	-335.2,	-107.7,	14	15.2,	486.4,	530.5,	-335.1,	-121.7,
15	15.2,	430.7,	554.7,	-324.8,	-132.0,	16	15.2,	361.9,	562.0,	-304.6,	-138.3,
17	15.2,	282.2,	552.2,	-275.1,	-140.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-227.4,	-132.5,	20	15.2,	366.7,	560.2,	-209.7,	-121.9,
21	15.2,	435.1,	552.1,	-185.6,	-107.6,	22	15.2,	490.2,	527.2,	-155.9,	-90.1,
23	15.2,	530.5,	486.4,	-121.5,	-69.8,	24	15.2,	554.7,	430.7,	-83.3,	-47.4,
25	15.2,	562.0,	361.9,	-42.7,	-23.6,	26	15.2,	552.2,	282.2,	-0.7,	1.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-11.1,	48.3,
29	15.2,	560.2,	366.7,	-61.4,	70.4,	30	15.2,	552.1,	435.1,	-109.9,	90.5,
31	15.2,	527.2,	490.2,	-155.0,	107.7,	32	15.2,	486.4,	530.5,	-195.4,	121.7,
33	15.2,	430.7,	554.7,	-229.9,	132.0,	34	15.2,	361.9,	562.0,	-257.4,	138.3,
35	15.2,	282.2,	552.2,	-277.1,	140.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE903

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-320.2,	133.0,	2	15.2,	366.7,	560.2,	-346.9,	123.1,
3	15.2,	435.1,	552.1,	-363.1,	109.5,	4	15.2,	490.2,	527.2,	-368.3,	92.5,
5	15.2,	530.5,	486.4,	-362.3,	72.7,	6	15.2,	554.7,	430.7,	-345.3,	50.7,
7	15.2,	562.0,	361.9,	-317.8,	27.1,	8	15.2,	552.2,	282.2,	-280.7,	2.8,
9	15.2,	526.5,	198.9,	-238.4,	-21.3,	10	15.2,	551.3,	287.2,	-276.6,	-44.5,
11	15.2,	560.2,	366.7,	-306.5,	-66.8,	12	15.2,	552.1,	435.1,	-327.0,	-87.1,
13	15.2,	527.2,	490.2,	-337.6,	-104.7,	14	15.2,	486.4,	530.5,	-337.9,	-119.2,
15	15.2,	430.7,	554.7,	-328.0,	-130.0,	16	15.2,	361.9,	562.0,	-308.1,	-136.9,
17	15.2,	282.2,	552.2,	-278.9,	-139.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
19	15.2,	287.2,	551.3,	-231.2,	-133.0,	20	15.2,	366.7,	560.2,	-213.3,	-123.1,
21	15.2,	435.1,	552.1,	-189.0,	-109.5,	22	15.2,	490.2,	527.2,	-158.9,	-92.5,
23	15.2,	530.5,	486.4,	-124.0,	-72.7,	24	15.2,	554.7,	430.7,	-85.4,	-50.7,
25	15.2,	562.0,	361.9,	-44.1,	-27.1,	26	15.2,	552.2,	282.2,	-1.5,	-2.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-10.6,	44.5,
29	15.2,	560.2,	366.7,	-60.2,	66.8,	30	15.2,	552.1,	435.1,	-108.1,	87.1,
31	15.2,	527.2,	490.2,	-152.7,	104.7,	32	15.2,	486.4,	530.5,	-192.6,	119.2,
33	15.2,	430.7,	554.7,	-226.7,	130.0,	34	15.2,	361.9,	562.0,	-253.9,	136.9,
35	15.2,	282.2,	552.2,	-273.3,	139.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE904

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-316.6,	133.5,	2	15.2,	366.7,	560.2,	-343.5,	124.2,
3	15.2,	435.1,	552.1,	-360.0,	111.1,	4	15.2,	490.2,	527.2,	-365.5,	94.7,
5	15.2,	530.5,	486.4,	-359.9,	75.3,	6	15.2,	554.7,	430.7,	-343.4,	53.7,
7	15.2,	562.0,	361.9,	-316.5,	30.4,	8	15.2,	552.2,	282.2,	-279.9,	6.3,
9	15.2,	526.5,	198.9,	-238.2,	-17.7,	10	15.2,	551.3,	287.2,	-277.1,	-41.0,
11	15.2,	560.2,	366.7,	-307.6,	-63.4,	12	15.2,	552.1,	435.1,	-328.7,	-83.9,
13	15.2,	527.2,	490.2,	-339.8,	-101.9,	14	15.2,	486.4,	530.5,	-340.6,	-116.8,
15	15.2,	430.7,	554.7,	-331.0,	-128.1,	16	15.2,	361.9,	562.0,	-311.4,	-135.5,
17	15.2,	282.2,	552.2,	-282.4,	-138.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-234.7,	-133.5,	20	15.2,	366.7,	560.2,	-216.7,	-124.2,
21	15.2,	435.1,	552.1,	-192.1,	-111.1,	22	15.2,	490.2,	527.2,	-161.7,	-94.7,
23	15.2,	530.5,	486.4,	-126.4,	-75.3,	24	15.2,	554.7,	430.7,	-87.2,	-53.7,
25	15.2,	562.0,	361.9,	-45.4,	-30.4,	26	15.2,	552.2,	282.2,	-2.2,	-6.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-10.1,	41.0,
29	15.2,	560.2,	366.7,	-59.1,	63.4,	30	15.2,	552.1,	435.1,	-106.4,	83.9,
31	15.2,	527.2,	490.2,	-150.5,	101.9,	32	15.2,	486.4,	530.5,	-189.9,	116.8,
33	15.2,	430.7,	554.7,	-223.6,	128.1,	34	15.2,	361.9,	562.0,	-250.6,	135.5,
35	15.2,	282.2,	552.2,	-269.8,	138.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE905

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-313.0,	134.3,	2	15.2,	366.7,	560.2,	-340.1,	125.6,
3	15.2,	435.1,	552.1,	-356.9,	113.1,	4	15.2,	490.2,	527.2,	-362.8,	97.1,
5	15.2,	530.5,	486.4,	-357.7,	78.2,	6	15.2,	554.7,	430.7,	-341.7,	57.0,
7	15.2,	562.0,	361.9,	-315.3,	33.9,	8	15.2,	552.2,	282.2,	-279.4,	9.9,
9	15.2,	526.5,	198.9,	-238.4,	-14.0,	10	15.2,	551.3,	287.2,	-277.9,	-37.3,
11	15.2,	560.2,	366.7,	-308.9,	-60.0,	12	15.2,	552.1,	435.1,	-330.6,	-80.8,
13	15.2,	527.2,	490.2,	-342.3,	-99.1,	14	15.2,	486.4,	530.5,	-343.5,	-114.5,
15	15.2,	430.7,	554.7,	-334.3,	-126.4,	16	15.2,	361.9,	562.0,	-314.9,	-134.4,
17	15.2,	282.2,	552.2,	-286.0,	-138.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-238.3,	-134.3,	20	15.2,	366.7,	560.2,	-220.1,	-125.6,
21	15.2,	435.1,	552.1,	-195.3,	-113.1,	22	15.2,	490.2,	527.2,	-164.5,	-97.1,
23	15.2,	530.5,	486.4,	-128.7,	-78.2,	24	15.2,	554.7,	430.7,	-89.0,	-57.0,
25	15.2,	562.0,	361.9,	-46.6,	-33.9,	26	15.2,	552.2,	282.2,	-2.8,	-9.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-9.3,	37.3,
29	15.2,	560.2,	366.7,	-57.7,	60.0,	30	15.2,	552.1,	435.1,	-104.5,	80.8,
31	15.2,	527.2,	490.2,	-148.0,	99.1,	32	15.2,	486.4,	530.5,	-187.0,	114.5,
33	15.2,	430.7,	554.7,	-220.4,	126.4,	34	15.2,	361.9,	562.0,	-247.0,	134.4,
35	15.2,	282.2,	552.2,	-266.2,	138.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE906

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-309.5,	134.8,	2	15.2,	366.7,	560.2,	-336.7,	126.7,
3	15.2,	435.1,	552.1,	-353.7,	114.8,	4	15.2,	490.2,	527.2,	-360.0,	99.3,
5	15.2,	530.5,	486.4,	-355.3,	80.9,	6	15.2,	554.7,	430.7,	-339.8,	60.0,
7	15.2,	562.0,	361.9,	-314.0,	37.3,	8	15.2,	552.2,	282.2,	-278.7,	13.4,
9	15.2,	526.5,	198.9,	-238.2,	-10.4,	10	15.2,	551.3,	287.2,	-278.4,	-33.8,
11	15.2,	560.2,	366.7,	-310.1,	-56.6,	12	15.2,	552.1,	435.1,	-332.3,	-77.6,
13	15.2,	527.2,	490.2,	-344.5,	-96.3,	14	15.2,	486.4,	530.5,	-346.2,	-112.1,
15	15.2,	430.7,	554.7,	-337.3,	-124.5,	16	15.2,	361.9,	562.0,	-318.2,	-133.1,
17	15.2,	282.2,	552.2,	-289.5,	-137.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	15.2,	287.2,	551.3,	-241.8,	-134.8,	20	15.2,	366.7,	560.2,	-223.5,	-126.7,
21	15.2,	435.1,	552.1,	-198.4,	-114.8,	22	15.2,	490.2,	527.2,	-167.3,	-99.3,
23	15.2,	530.5,	486.4,	-131.1,	-80.9,	24	15.2,	554.7,	430.7,	-90.9,	-60.0,
25	15.2,	562.0,	361.9,	-47.9,	-37.3,	26	15.2,	552.2,	282.2,	-3.5,	-13.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-8.8,	33.8,
29	15.2,	560.2,	366.7,	-56.6,	56.6,	30	15.2,	552.1,	435.1,	-102.8,	77.6,
31	15.2,	527.2,	490.2,	-145.8,	96.3,	32	15.2,	486.4,	530.5,	-184.4,	112.1,
33	15.2,	430.7,	554.7,	-217.3,	124.5,	34	15.2,	361.9,	562.0,	-243.7,	133.1,
35	15.2,	282.2,	552.2,	-262.7,	137.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE907

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-306.0,	135.7,	2	15.2,	366.7,	560.2,	-333.4,	128.2,
3	15.2,	435.1,	552.1,	-350.8,	116.8,	4	15.2,	490.2,	527.2,	-357.4,	101.8,
5	15.2,	530.5,	486.4,	-353.2,	83.8,	6	15.2,	554.7,	430.7,	-338.2,	63.2,
7	15.2,	562.0,	361.9,	-313.0,	40.7,	8	15.2,	552.2,	282.2,	-278.3,	17.0,
9	15.2,	526.5,	198.9,	-238.5,	-6.9,	10	15.2,	551.3,	287.2,	-279.3,	-30.4,
11	15.2,	560.2,	366.7,	-311.5,	-53.3,	12	15.2,	552.1,	435.1,	-334.3,	-74.7,
13	15.2,	527.2,	490.2,	-346.9,	-93.8,	14	15.2,	486.4,	530.5,	-349.1,	-110.0,
15	15.2,	430.7,	554.7,	-340.5,	-122.9,	16	15.2,	361.9,	562.0,	-321.7,	-132.1,
17	15.2,	282.2,	552.2,	-293.1,	-137.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-245.3,	-135.7,	20	15.2,	366.7,	560.2,	-226.8,	-128.2,
21	15.2,	435.1,	552.1,	-201.4,	-116.8,	22	15.2,	490.2,	527.2,	-169.8,	-101.8,
23	15.2,	530.5,	486.4,	-133.2,	-83.8,	24	15.2,	554.7,	430.7,	-92.4,	-63.2,
25	15.2,	562.0,	361.9,	-48.9,	-40.7,	26	15.2,	552.2,	282.2,	-3.8,	-17.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-7.9,	30.4,
29	15.2,	560.2,	366.7,	-55.2,	53.3,	30	15.2,	552.1,	435.1,	-100.8,	74.7,
31	15.2,	527.2,	490.2,	-143.3,	93.8,	32	15.2,	486.4,	530.5,	-181.5,	110.0,
33	15.2,	430.7,	554.7,	-214.1,	122.9,	34	15.2,	361.9,	562.0,	-240.3,	132.1,
35	15.2,	282.2,	552.2,	-259.1,	137.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE908

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-302.1,	136.4,	2	15.2,	366.7,	560.2,	-329.7,	129.5,
3	15.2,	435.1,	552.1,	-347.3,	118.8,	4	15.2,	490.2,	527.2,	-354.4,	104.4,
5	15.2,	530.5,	486.4,	-350.7,	86.8,	6	15.2,	554.7,	430.7,	-336.3,	66.6,
7	15.2,	562.0,	361.9,	-311.7,	44.4,	8	15.2,	552.2,	282.2,	-277.6,	20.9,
9	15.2,	526.5,	198.9,	-238.5,	-2.9,	10	15.2,	551.3,	287.2,	-279.9,	-26.5,
11	15.2,	560.2,	366.7,	-312.9,	-49.6,	12	15.2,	552.1,	435.1,	-336.3,	-71.3,
13	15.2,	527.2,	490.2,	-349.5,	-90.8,	14	15.2,	486.4,	530.5,	-352.1,	-107.5,
15	15.2,	430.7,	554.7,	-344.0,	-121.0,	16	15.2,	361.9,	562.0,	-325.4,	-130.7,
17	15.2,	282.2,	552.2,	-296.9,	-136.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-249.2,	-136.4,	20	15.2,	366.7,	560.2,	-230.5,	-129.5,
21	15.2,	435.1,	552.1,	-204.8,	-118.8,	22	15.2,	490.2,	527.2,	-172.9,	-104.4,
23	15.2,	530.5,	486.4,	-135.7,	-86.8,	24	15.2,	554.7,	430.7,	-94.4,	-66.6,
25	15.2,	562.0,	361.9,	-50.2,	-44.4,	26	15.2,	552.2,	282.2,	-4.5,	-20.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-7.2,	26.5,
29	15.2,	560.2,	366.7,	-53.8,	49.6,	30	15.2,	552.1,	435.1,	-98.8,	71.3,
31	15.2,	527.2,	490.2,	-140.8,	90.8,	32	15.2,	486.4,	530.5,	-178.4,	107.5,
33	15.2,	430.7,	554.7,	-210.7,	121.0,	34	15.2,	361.9,	562.0,	-236.6,	130.7,
35	15.2,	282.2,	552.2,	-255.2,	136.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE909

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-298.7,	136.9,	2	15.2,	366.7,	560.2,	-326.5,	130.6,
3	15.2,	435.1,	552.1,	-344.3,	120.4,	4	15.2,	490.2,	527.2,	-351.7,	106.5,
5	15.2,	530.5,	486.4,	-348.4,	89.4,	6	15.2,	554.7,	430.7,	-334.5,	69.5,
7	15.2,	562.0,	361.9,	-310.4,	47.6,	8	15.2,	552.2,	282.2,	-276.9,	24.2,
9	15.2,	526.5,	198.9,	-238.4,	0.5,	10	15.2,	551.3,	287.2,	-280.4,	-23.1,
11	15.2,	560.2,	366.7,	-313.9,	-46.3,	12	15.2,	552.1,	435.1,	-337.9,	-68.2,
13	15.2,	527.2,	490.2,	-351.6,	-88.0,	14	15.2,	486.4,	530.5,	-354.6,	-105.2,
15	15.2,	430.7,	554.7,	-346.9,	-119.1,	16	15.2,	361.9,	562.0,	-328.6,	-129.5,
17	15.2,	282.2,	552.2,	-300.3,	-135.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-252.6,	-136.9,	20	15.2,	366.7,	560.2,	-233.8,	-130.6,
21	15.2,	435.1,	552.1,	-207.8,	-120.4,	22	15.2,	490.2,	527.2,	-175.6,	-106.5,
23	15.2,	530.5,	486.4,	-138.0,	-89.4,	24	15.2,	554.7,	430.7,	-96.2,	-69.5,
25	15.2,	562.0,	361.9,	-51.5,	-47.6,	26	15.2,	552.2,	282.2,	-5.2,	-24.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-6.7,	23.1,
29	15.2,	560.2,	366.7,	-52.8,	46.3,	30	15.2,	552.1,	435.1,	-97.2,	68.2,
31	15.2,	527.2,	490.2,	-138.6,	88.0,	32	15.2,	486.4,	530.5,	-175.9,	105.2,
33	15.2,	430.7,	554.7,	-207.8,	119.1,	34	15.2,	361.9,	562.0,	-233.4,	129.5,
35	15.2,	282.2,	552.2,	-251.9,	135.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE910

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-294.9,	137.5,	2	15.2,	366.7,	560.2,	-322.9,	131.9,
3	15.2,	435.1,	552.1,	-341.0,	122.3,	4	15.2,	490.2,	527.2,	-348.8,	109.0,
5	15.2,	530.5,	486.4,	-345.9,	92.3,	6	15.2,	554.7,	430.7,	-332.6,	72.9,
7	15.2,	562.0,	361.9,	-309.1,	51.2,	8	15.2,	552.2,	282.2,	-276.2,	28.0,
9	15.2,	526.5,	198.9,	-238.4,	4.3,	10	15.2,	551.3,	287.2,	-281.1,	-19.3,
11	15.2,	560.2,	366.7,	-315.2,	-42.8,	12	15.2,	552.1,	435.1,	-339.8,	-64.9,
13	15.2,	527.2,	490.2,	-354.1,	-85.1,	14	15.2,	486.4,	530.5,	-357.6,	-102.7,
15	15.2,	430.7,	554.7,	-350.2,	-117.2,	16	15.2,	361.9,	562.0,	-332.2,	-128.1,
17	15.2,	282.2,	552.2,	-304.1,	-135.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-256.4,	-137.5,	20	15.2,	366.7,	560.2,	-237.4,	-131.9,
21	15.2,	435.1,	552.1,	-211.1,	-122.3,	22	15.2,	490.2,	527.2,	-178.5,	-109.0,
23	15.2,	530.5,	486.4,	-140.4,	-92.3,	24	15.2,	554.7,	430.7,	-98.1,	-72.9,
25	15.2,	562.0,	361.9,	-52.8,	-51.2,	26	15.2,	552.2,	282.2,	-5.9,	-28.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-6.1,	19.3,
29	15.2,	560.2,	366.7,	-51.4,	42.8,	30	15.2,	552.1,	435.1,	-95.3,	64.9,
31	15.2,	527.2,	490.2,	-136.2,	85.1,	32	15.2,	486.4,	530.5,	-173.0,	102.7,
33	15.2,	430.7,	554.7,	-204.5,	117.2,	34	15.2,	361.9,	562.0,	-229.8,	128.1,
35	15.2,	282.2,	552.2,	-248.1,	135.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE911

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-291.3,	138.3,	2	15.2,	366.7,	560.2,	-319.5,	133.3,
3	15.2,	435.1,	552.1,	-337.9,	124.2,	4	15.2,	490.2,	527.2,	-346.0,	111.4,
5	15.2,	530.5,	486.4,	-343.6,	95.2,	6	15.2,	554.7,	430.7,	-330.8,	76.1,
7	15.2,	562.0,	361.9,	-308.0,	54.7,	8	15.2,	552.2,	282.2,	-275.8,	31.6,
9	15.2,	526.5,	198.9,	-238.5,	8.0,	10	15.2,	551.3,	287.2,	-281.9,	-15.7,
11	15.2,	560.2,	366.7,	-316.6,	-39.3,	12	15.2,	552.1,	435.1,	-341.8,	-61.8,
13	15.2,	527.2,	490.2,	-356.6,	-82.4,	14	15.2,	486.4,	530.5,	-360.5,	-100.5,
15	15.2,	430.7,	554.7,	-353.5,	-115.5,	16	15.2,	361.9,	562.0,	-335.7,	-127.0,
17	15.2,	282.2,	552.2,	-307.7,	-134.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-260.0,	-138.3,	20	15.2,	366.7,	560.2,	-240.8,	-133.3,
21	15.2,	435.1,	552.1,	-214.3,	-124.2,	22	15.2,	490.2,	527.2,	-181.2,	-111.4,

23	15.2,	530.5,	486.4,	-142.7,	-95.2,	24	15.2,	554.7,	430.7,	-99.8,	-76.1,
25	15.2,	562.0,	361.9,	-53.9,	-54.7,	26	15.2,	552.2,	282.2,	-6.4,	-31.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-5.3,	15.7,
29	15.2,	560.2,	366.7,	-50.0,	39.3,	30	15.2,	552.1,	435.1,	-93.3,	61.8,
31	15.2,	527.2,	490.2,	-133.7,	82.4,	32	15.2,	486.4,	530.5,	-170.0,	100.5,
33	15.2,	430.7,	554.7,	-201.2,	115.5,	34	15.2,	361.9,	562.0,	-226.3,	127.0,
35	15.2,	282.2,	552.2,	-244.5,	134.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE912

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-287.6,	138.8,	2	15.2,	366.7,	560.2,	-315.8,	134.5,
3	15.2,	435.1,	552.1,	-334.5,	126.1,	4	15.2,	490.2,	527.2,	-343.0,	113.8,
5	15.2,	530.5,	486.4,	-341.1,	98.1,	6	15.2,	554.7,	430.7,	-328.8,	79.4,
7	15.2,	562.0,	361.9,	-306.6,	58.3,	8	15.2,	552.2,	282.2,	-275.0,	35.4,
9	15.2,	526.5,	198.9,	-238.4,	11.9,	10	15.2,	551.3,	287.2,	-282.4,	-11.9,
11	15.2,	560.2,	366.7,	-317.8,	-35.7,	12	15.2,	552.1,	435.1,	-343.6,	-58.4,
13	15.2,	527.2,	490.2,	-358.9,	-79.4,	14	15.2,	486.4,	530.5,	-363.3,	-97.9,
15	15.2,	430.7,	554.7,	-356.7,	-113.5,	16	15.2,	361.9,	562.0,	-339.3,	-125.6,
17	15.2,	282.2,	552.2,	-311.5,	-133.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-263.8,	-138.8,	20	15.2,	366.7,	560.2,	-244.4,	-134.5,
21	15.2,	435.1,	552.1,	-217.6,	-126.1,	22	15.2,	490.2,	527.2,	-184.2,	-113.8,
23	15.2,	530.5,	486.4,	-145.3,	-98.1,	24	15.2,	554.7,	430.7,	-101.9,	-79.4,
25	15.2,	562.0,	361.9,	-55.4,	-58.3,	26	15.2,	552.2,	282.2,	-7.2,	-35.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-4.7,	11.9,
29	15.2,	560.2,	366.7,	-48.8,	35.7,	30	15.2,	552.1,	435.1,	-91.5,	58.4,
31	15.2,	527.2,	490.2,	-131.3,	79.4,	32	15.2,	486.4,	530.5,	-167.2,	97.9,
33	15.2,	430.7,	554.7,	-198.0,	113.5,	34	15.2,	361.9,	562.0,	-222.7,	125.6,
35	15.2,	282.2,	552.2,	-240.7,	133.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE913

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-284.0,	139.3,	2	15.2,	366.7,	560.2,	-312.4,	135.6,
3	15.2,	435.1,	552.1,	-331.4,	127.7,	4	15.2,	490.2,	527.2,	-340.2,	116.0,
5	15.2,	530.5,	486.4,	-338.7,	100.7,	6	15.2,	554.7,	430.7,	-326.9,	82.4,
7	15.2,	562.0,	361.9,	-305.2,	61.6,	8	15.2,	552.2,	282.2,	-274.2,	38.9,
9	15.2,	526.5,	198.9,	-238.3,	15.4,	10	15.2,	551.3,	287.2,	-282.9,	-8.4,
11	15.2,	560.2,	366.7,	-318.9,	-32.3,	12	15.2,	552.1,	435.1,	-345.3,	-55.3,
13	15.2,	527.2,	490.2,	-361.1,	-76.6,	14	15.2,	486.4,	530.5,	-366.0,	-95.5,
15	15.2,	430.7,	554.7,	-359.7,	-111.6,	16	15.2,	361.9,	562.0,	-342.6,	-124.3,
17	15.2,	282.2,	552.2,	-315.0,	-133.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-267.3,	-139.3,	20	15.2,	366.7,	560.2,	-247.8,	-135.6,
21	15.2,	435.1,	552.1,	-220.8,	-127.7,	22	15.2,	490.2,	527.2,	-187.1,	-116.0,
23	15.2,	530.5,	486.4,	-147.6,	-100.7,	24	15.2,	554.7,	430.7,	-103.8,	-82.4,
25	15.2,	562.0,	361.9,	-56.7,	-61.6,	26	15.2,	552.2,	282.2,	-7.9,	-38.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-4.2,	8.4,
29	15.2,	560.2,	366.7,	-47.8,	32.3,	30	15.2,	552.1,	435.1,	-89.8,	55.3,
31	15.2,	527.2,	490.2,	-129.1,	76.6,	32	15.2,	486.4,	530.5,	-164.5,	95.5,
33	15.2,	430.7,	554.7,	-194.9,	111.6,	34	15.2,	361.9,	562.0,	-219.4,	124.3,
35	15.2,	282.2,	552.2,	-237.2,	133.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE914

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-280.4,	140.1,	2	15.2,	366.7,	560.2,	-309.0,	137.0,
3	15.2,	435.1,	552.1,	-328.2,	129.7,	4	15.2,	490.2,	527.2,	-337.4,	118.5,
5	15.2,	530.5,	486.4,	-336.4,	103.6,	6	15.2,	554.7,	430.7,	-325.2,	85.7,
7	15.2,	562.0,	361.9,	-304.1,	65.1,	8	15.2,	552.2,	282.2,	-273.7,	42.5,
9	15.2,	526.5,	198.9,	-238.4,	19.1,	10	15.2,	551.3,	287.2,	-283.7,	-4.8,
11	15.2,	560.2,	366.7,	-320.3,	-28.9,	12	15.2,	552.1,	435.1,	-347.2,	-52.1,
13	15.2,	527.2,	490.2,	-363.6,	-73.8,	14	15.2,	486.4,	530.5,	-368.9,	-93.2,
15	15.2,	430.7,	554.7,	-363.0,	-109.8,	16	15.2,	361.9,	562.0,	-346.1,	-123.1,
17	15.2,	282.2,	552.2,	-318.6,	-132.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-270.9,	-140.1,	20	15.2,	366.7,	560.2,	-251.2,	-137.0,
21	15.2,	435.1,	552.1,	-223.9,	-129.7,	22	15.2,	490.2,	527.2,	-189.8,	-118.5,

23	15.2,	530.5,	486.4,	-149.9,	-103.6,	24	15.2,	554.7,	430.7,	-105.5,	-85.7,
25	15.2,	562.0,	361.9,	-57.8,	-65.1,	26	15.2,	552.2,	282.2,	-8.5,	-42.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-3.5,	4.8,
29	15.2,	560.2,	366.7,	-46.4,	28.9,	30	15.2,	552.1,	435.1,	-87.8,	52.1,
31	15.2,	527.2,	490.2,	-126.6,	73.8,	32	15.2,	486.4,	530.5,	-161.6,	93.2,
33	15.2,	430.7,	554.7,	-191.7,	109.8,	34	15.2,	361.9,	562.0,	-215.9,	123.1,
35	15.2,	282.2,	552.2,	-233.6,	132.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE915

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-360.1,	126.0,	2	15.2,	366.7,	560.2,	-385.0,	109.3,
3	15.2,	435.1,	552.1,	-398.2,	89.2,	4	15.2,	490.2,	527.2,	-399.4,	66.5,
5	15.2,	530.5,	486.4,	-388.4,	41.7,	6	15.2,	554.7,	430.7,	-365.6,	15.6,
7	15.2,	562.0,	361.9,	-331.7,	-10.9,	8	15.2,	552.2,	282.2,	-287.7,	-37.1,
9	15.2,	526.5,	198.9,	-238.4,	-61.8,	10	15.2,	551.3,	287.2,	-269.6,	-84.4,
11	15.2,	560.2,	366.7,	-292.7,	-104.9,	12	15.2,	552.1,	435.1,	-306.8,	-122.2,
13	15.2,	527.2,	490.2,	-311.6,	-135.8,	14	15.2,	486.4,	530.5,	-306.9,	-145.2,
15	15.2,	430.7,	554.7,	-293.0,	-150.3,	16	15.2,	361.9,	562.0,	-270.1,	-150.8,
17	15.2,	282.2,	552.2,	-239.0,	-146.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-191.3,	-126.0,	20	15.2,	366.7,	560.2,	-175.2,	-109.3,
21	15.2,	435.1,	552.1,	-153.9,	-89.2,	22	15.2,	490.2,	527.2,	-127.9,	-66.5,
23	15.2,	530.5,	486.4,	-98.0,	-41.7,	24	15.2,	554.7,	430.7,	-65.1,	-15.6,
25	15.2,	562.0,	361.9,	-30.2,	10.9,	26	15.2,	552.2,	282.2,	5.6,	37.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-17.5,	84.4,
29	15.2,	560.2,	366.7,	-74.0,	104.9,	30	15.2,	552.1,	435.1,	-128.3,	122.2,
31	15.2,	527.2,	490.2,	-178.7,	135.8,	32	15.2,	486.4,	530.5,	-223.6,	145.2,
33	15.2,	430.7,	554.7,	-261.7,	150.3,	34	15.2,	361.9,	562.0,	-291.9,	150.8,
35	15.2,	282.2,	552.2,	-313.2,	146.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE916

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-356.4,	126.8,	2	15.2,	366.7,	560.2,	-381.6,	110.7,
3	15.2,	435.1,	552.1,	-395.1,	91.2,	4	15.2,	490.2,	527.2,	-396.7,	69.0,
5	15.2,	530.5,	486.4,	-386.1,	44.6,	6	15.2,	554.7,	430.7,	-363.9,	18.9,
7	15.2,	562.0,	361.9,	-330.6,	-7.4,	8	15.2,	552.2,	282.2,	-287.2,	-33.5,
9	15.2,	526.5,	198.9,	-238.6,	-58.1,	10	15.2,	551.3,	287.2,	-270.4,	-80.8,
11	15.2,	560.2,	366.7,	-294.1,	-101.5,	12	15.2,	552.1,	435.1,	-308.8,	-119.0,
13	15.2,	527.2,	490.2,	-314.1,	-133.0,	14	15.2,	486.4,	530.5,	-309.9,	-143.0,
15	15.2,	430.7,	554.7,	-296.2,	-148.6,	16	15.2,	361.9,	562.0,	-273.6,	-149.6,
17	15.2,	282.2,	552.2,	-242.6,	-146.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-194.9,	-126.8,	20	15.2,	366.7,	560.2,	-178.7,	-110.7,
21	15.2,	435.1,	552.1,	-157.0,	-91.2,	22	15.2,	490.2,	527.2,	-130.6,	-69.0,
23	15.2,	530.5,	486.4,	-100.2,	-44.6,	24	15.2,	554.7,	430.7,	-66.8,	-18.9,
25	15.2,	562.0,	361.9,	-31.3,	7.4,	26	15.2,	552.2,	282.2,	5.1,	33.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-16.8,	80.8,
29	15.2,	560.2,	366.7,	-72.6,	101.5,	30	15.2,	552.1,	435.1,	-126.3,	119.0,
31	15.2,	527.2,	490.2,	-176.2,	133.0,	32	15.2,	486.4,	530.5,	-220.7,	143.0,
33	15.2,	430.7,	554.7,	-258.4,	148.6,	34	15.2,	361.9,	562.0,	-288.4,	149.6,
35	15.2,	282.2,	552.2,	-309.6,	146.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE917

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-352.7,	127.4,	2	15.2,	366.7,	560.2,	-377.9,	111.9,

3	15.2,	435.1,	552.1,	-391.8,	93.0,	4	15.2,	490.2,	527.2,	-393.7,	71.3,
5	15.2,	530.5,	486.4,	-383.6,	47.4,	6	15.2,	554.7,	430.7,	-361.9,	22.1,
7	15.2,	562.0,	361.9,	-329.2,	-3.8,	8	15.2,	552.2,	282.2,	-286.4,	-29.7,
9	15.2,	526.5,	198.9,	-238.4,	-54.3,	10	15.2,	551.3,	287.2,	-270.9,	-77.0,
11	15.2,	560.2,	366.7,	-295.2,	-97.8,	12	15.2,	552.1,	435.1,	-310.6,	-115.7,
13	15.2,	527.2,	490.2,	-316.4,	-130.0,	14	15.2,	486.4,	530.5,	-312.7,	-140.4,
15	15.2,	430.7,	554.7,	-299.5,	-146.5,	16	15.2,	361.9,	562.0,	-277.1,	-148.2,
17	15.2,	282.2,	552.2,	-246.4,	-145.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-198.7,	-127.4,	20	15.2,	366.7,	560.2,	-182.3,	-111.9,
21	15.2,	435.1,	552.1,	-160.4,	-93.0,	22	15.2,	490.2,	527.2,	-133.6,	-71.3,
23	15.2,	530.5,	486.4,	-102.8,	-47.4,	24	15.2,	554.7,	430.7,	-68.8,	-22.1,
25	15.2,	562.0,	361.9,	-32.8,	3.8,	26	15.2,	552.2,	282.2,	4.3,	29.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-16.2,	77.0,
29	15.2,	560.2,	366.7,	-71.5,	97.8,	30	15.2,	552.1,	435.1,	-124.5,	115.7,
31	15.2,	527.2,	490.2,	-173.8,	130.0,	32	15.2,	486.4,	530.5,	-217.8,	140.4,
33	15.2,	430.7,	554.7,	-255.2,	146.5,	34	15.2,	361.9,	562.0,	-284.8,	148.2,
35	15.2,	282.2,	552.2,	-305.8,	145.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE918

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-349.1,	127.9,	2	15.2,	366.7,	560.2,	-374.6,	113.0,
3	15.2,	435.1,	552.1,	-388.6,	94.7,	4	15.2,	490.2,	527.2,	-390.8,	73.5,
5	15.2,	530.5,	486.4,	-381.2,	50.1,	6	15.2,	554.7,	430.7,	-360.0,	25.2,
7	15.2,	562.0,	361.9,	-327.8,	-0.5,	8	15.2,	552.2,	282.2,	-285.7,	-26.2,
9	15.2,	526.5,	198.9,	-238.3,	-50.7,	10	15.2,	551.3,	287.2,	-271.4,	-73.5,
11	15.2,	560.2,	366.7,	-296.4,	-94.4,	12	15.2,	552.1,	435.1,	-312.2,	-112.5,
13	15.2,	527.2,	490.2,	-318.6,	-127.2,	14	15.2,	486.4,	530.5,	-315.4,	-138.0,
15	15.2,	430.7,	554.7,	-302.5,	-144.7,	16	15.2,	361.9,	562.0,	-280.4,	-146.9,
17	15.2,	282.2,	552.2,	-249.9,	-144.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-202.2,	-127.9,	20	15.2,	366.7,	560.2,	-185.7,	-113.0,
21	15.2,	435.1,	552.1,	-163.5,	-94.7,	22	15.2,	490.2,	527.2,	-136.4,	-73.5,
23	15.2,	530.5,	486.4,	-105.1,	-50.1,	24	15.2,	554.7,	430.7,	-70.7,	-25.2,
25	15.2,	562.0,	361.9,	-34.1,	0.5,	26	15.2,	552.2,	282.2,	3.6,	26.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-15.7,	73.5,
29	15.2,	560.2,	366.7,	-70.3,	94.4,	30	15.2,	552.1,	435.1,	-122.8,	112.5,
31	15.2,	527.2,	490.2,	-171.6,	127.2,	32	15.2,	486.4,	530.5,	-215.2,	138.0,
33	15.2,	430.7,	554.7,	-252.2,	144.7,	34	15.2,	361.9,	562.0,	-281.5,	146.9,
35	15.2,	282.2,	552.2,	-302.3,	144.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE919

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-345.5,	128.6,	2	15.2,	366.7,	560.2,	-371.1,	114.4,
3	15.2,	435.1,	552.1,	-385.5,	96.6,	4	15.2,	490.2,	527.2,	-388.1,	76.0,
5	15.2,	530.5,	486.4,	-378.9,	53.0,	6	15.2,	554.7,	430.7,	-358.2,	28.4,
7	15.2,	562.0,	361.9,	-326.7,	3.0,	8	15.2,	552.2,	282.2,	-285.2,	-22.6,
9	15.2,	526.5,	198.9,	-238.4,	-47.0,	10	15.2,	551.3,	287.2,	-272.2,	-69.8,
11	15.2,	560.2,	366.7,	-297.7,	-91.0,	12	15.2,	552.1,	435.1,	-314.2,	-109.4,
13	15.2,	527.2,	490.2,	-321.1,	-124.5,	14	15.2,	486.4,	530.5,	-318.3,	-135.8,
15	15.2,	430.7,	554.7,	-305.8,	-142.9,	16	15.2,	361.9,	562.0,	-284.0,	-145.7,
17	15.2,	282.2,	552.2,	-253.5,	-144.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-205.8,	-128.6,	20	15.2,	366.7,	560.2,	-189.1,	-114.4,
21	15.2,	435.1,	552.1,	-166.7,	-96.6,	22	15.2,	490.2,	527.2,	-139.2,	-76.0,
23	15.2,	530.5,	486.4,	-107.4,	-53.0,	24	15.2,	554.7,	430.7,	-72.4,	-28.4,
25	15.2,	562.0,	361.9,	-35.2,	-3.0,	26	15.2,	552.2,	282.2,	3.0,	22.6,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-14.9,	69.8,
29	15.2,	560.2,	366.7,	-69.0,	91.0,	30	15.2,	552.1,	435.1,	-120.9,	109.4,
31	15.2,	527.2,	490.2,	-169.1,	124.5,	32	15.2,	486.4,	530.5,	-212.2,	135.8,
33	15.2,	430.7,	554.7,	-248.9,	142.9,	34	15.2,	361.9,	562.0,	-278.0,	145.7,
35	15.2,	282.2,	552.2,	-298.7,	144.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE920

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-342.0,	129.1,	2	15.2,	366.7,	560.2,	-367.7,	115.5,
3	15.2,	435.1,	552.1,	-382.3,	98.3,	4	15.2,	490.2,	527.2,	-385.3,	78.2,
5	15.2,	530.5,	486.4,	-376.5,	55.7,	6	15.2,	554.7,	430.7,	-356.4,	31.5,
7	15.2,	562.0,	361.9,	-325.4,	6.3,	8	15.2,	552.2,	282.2,	-284.5,	-19.1,
9	15.2,	526.5,	198.9,	-238.3,	-43.4,	10	15.2,	551.3,	287.2,	-272.7,	-66.3,
11	15.2,	560.2,	366.7,	-298.8,	-87.6,	12	15.2,	552.1,	435.1,	-315.9,	-106.2,
13	15.2,	527.2,	490.2,	-323.3,	-121.7,	14	15.2,	486.4,	530.5,	-320.9,	-133.4,
15	15.2,	430.7,	554.7,	-308.8,	-141.0,	16	15.2,	361.9,	562.0,	-287.3,	-144.4,
17	15.2,	282.2,	552.2,	-257.0,	-143.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-209.3,	-129.1,	20	15.2,	366.7,	560.2,	-192.5,	-115.5,
21	15.2,	435.1,	552.1,	-169.8,	-98.3,	22	15.2,	490.2,	527.2,	-142.0,	-78.2,
23	15.2,	530.5,	486.4,	-109.8,	-55.7,	24	15.2,	554.7,	430.7,	-74.3,	-31.5,
25	15.2,	562.0,	361.9,	-36.6,	-6.3,	26	15.2,	552.2,	282.2,	2.3,	19.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-14.4,	66.3,
29	15.2,	560.2,	366.7,	-67.8,	87.6,	30	15.2,	552.1,	435.1,	-119.2,	106.2,
31	15.2,	527.2,	490.2,	-166.9,	121.7,	32	15.2,	486.4,	530.5,	-209.6,	133.4,
33	15.2,	430.7,	554.7,	-245.9,	141.0,	34	15.2,	361.9,	562.0,	-274.7,	144.4,
35	15.2,	282.2,	552.2,	-295.2,	143.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE921

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-338.5,	130.0,	2	15.2,	366.7,	560.2,	-364.5,	117.0,
3	15.2,	435.1,	552.1,	-379.4,	100.3,	4	15.2,	490.2,	527.2,	-382.7,	80.7,
5	15.2,	530.5,	486.4,	-374.4,	58.6,	6	15.2,	554.7,	430.7,	-354.8,	34.7,
7	15.2,	562.0,	361.9,	-324.4,	9.7,	8	15.2,	552.2,	282.2,	-284.1,	-15.5,
9	15.2,	526.5,	198.9,	-238.6,	-39.9,	10	15.2,	551.3,	287.2,	-273.6,	-62.8,
11	15.2,	560.2,	366.7,	-300.3,	-84.3,	12	15.2,	552.1,	435.1,	-317.9,	-103.3,
13	15.2,	527.2,	490.2,	-325.8,	-119.1,	14	15.2,	486.4,	530.5,	-323.8,	-131.3,
15	15.2,	430.7,	554.7,	-312.0,	-139.5,	16	15.2,	361.9,	562.0,	-290.7,	-143.4,
17	15.2,	282.2,	552.2,	-260.6,	-143.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-212.8,	-130.0,	20	15.2,	366.7,	560.2,	-195.8,	-117.0,
21	15.2,	435.1,	552.1,	-172.8,	-100.3,	22	15.2,	490.2,	527.2,	-144.5,	-80.7,
23	15.2,	530.5,	486.4,	-111.9,	-58.6,	24	15.2,	554.7,	430.7,	-75.9,	-34.7,
25	15.2,	562.0,	361.9,	-37.5,	-9.7,	26	15.2,	552.2,	282.2,	1.9,	15.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-13.6,	62.8,
29	15.2,	560.2,	366.7,	-66.4,	84.3,	30	15.2,	552.1,	435.1,	-117.2,	103.3,
31	15.2,	527.2,	490.2,	-164.4,	119.1,	32	15.2,	486.4,	530.5,	-206.7,	131.3,
33	15.2,	430.7,	554.7,	-242.7,	139.5,	34	15.2,	361.9,	562.0,	-271.2,	143.4,
35	15.2,	282.2,	552.2,	-291.6,	143.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE922

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-334.6,	130.7,	2	15.2,	366.7,	560.2,	-360.8,	118.3,
3	15.2,	435.1,	552.1,	-375.9,	102.3,	4	15.2,	490.2,	527.2,	-379.7,	83.2,
5	15.2,	530.5,	486.4,	-371.9,	61.6,	6	15.2,	554.7,	430.7,	-352.8,	38.1,
7	15.2,	562.0,	361.9,	-323.0,	13.4,	8	15.2,	552.2,	282.2,	-283.4,	-11.6,
9	15.2,	526.5,	198.9,	-238.6,	-35.9,	10	15.2,	551.3,	287.2,	-274.3,	-59.0,
11	15.2,	560.2,	366.7,	-301.7,	-80.6,	12	15.2,	552.1,	435.1,	-319.9,	-99.9,
13	15.2,	527.2,	490.2,	-328.4,	-116.1,	14	15.2,	486.4,	530.5,	-326.9,	-128.8,
15	15.2,	430.7,	554.7,	-315.4,	-137.5,	16	15.2,	361.9,	562.0,	-294.4,	-142.1,
17	15.2,	282.2,	552.2,	-264.5,	-142.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-216.7,	-130.7,	20	15.2,	366.7,	560.2,	-199.5,	-118.3,
21	15.2,	435.1,	552.1,	-176.2,	-102.3,	22	15.2,	490.2,	527.2,	-147.6,	-83.2,
23	15.2,	530.5,	486.4,	-114.4,	-61.6,	24	15.2,	554.7,	430.7,	-77.8,	-38.1,
25	15.2,	562.0,	361.9,	-38.9,	-13.4,	26	15.2,	552.2,	282.2,	1.3,	11.6,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-12.9,	59.0,
29	15.2,	560.2,	366.7,	-65.0,	80.6,	30	15.2,	552.1,	435.1,	-115.2,	99.9,
31	15.2,	527.2,	490.2,	-161.9,	116.1,	32	15.2,	486.4,	530.5,	-203.7,	128.8,
33	15.2,	430.7,	554.7,	-239.2,	137.5,	34	15.2,	361.9,	562.0,	-267.6,	142.1,
35	15.2,	282.2,	552.2,	-287.7,	142.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE923

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-331.2,	131.2,	2	15.2,	366.7,	560.2,	-357.5,	119.4,
3	15.2,	435.1,	552.1,	-372.9,	103.9,	4	15.2,	490.2,	527.2,	-377.0,	85.3,
5	15.2,	530.5,	486.4,	-369.6,	64.1,	6	15.2,	554.7,	430.7,	-351.0,	41.0,
7	15.2,	562.0,	361.9,	-321.8,	16.6,	8	15.2,	552.2,	282.2,	-282.7,	-8.3,
9	15.2,	526.5,	198.9,	-238.5,	-32.5,	10	15.2,	551.3,	287.2,	-274.8,	-55.6,
11	15.2,	560.2,	366.7,	-302.7,	-77.4,	12	15.2,	552.1,	435.1,	-321.5,	-96.8,
13	15.2,	527.2,	490.2,	-330.5,	-113.4,	14	15.2,	486.4,	530.5,	-329.4,	-126.5,
15	15.2,	430.7,	554.7,	-318.4,	-135.7,	16	15.2,	361.9,	562.0,	-297.6,	-140.8,
17	15.2,	282.2,	552.2,	-267.8,	-141.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-220.1,	-131.2,	20	15.2,	366.7,	560.2,	-202.7,	-119.4,
21	15.2,	435.1,	552.1,	-179.2,	-103.9,	22	15.2,	490.2,	527.2,	-150.3,	-85.3,
23	15.2,	530.5,	486.4,	-116.7,	-64.1,	24	15.2,	554.7,	430.7,	-79.7,	-41.0,
25	15.2,	562.0,	361.9,	-40.2,	-16.6,	26	15.2,	552.2,	282.2,	0.6,	8.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-12.4,	55.6,
29	15.2,	560.2,	366.7,	-64.0,	77.4,	30	15.2,	552.1,	435.1,	-113.6,	96.8,
31	15.2,	527.2,	490.2,	-159.8,	113.4,	32	15.2,	486.4,	530.5,	-201.1,	126.5,
33	15.2,	430.7,	554.7,	-236.3,	135.7,	34	15.2,	361.9,	562.0,	-264.4,	140.8,
35	15.2,	282.2,	552.2,	-284.4,	141.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE924

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-245.6,	146.6,	2	15.2,	366.7,	560.2,	-275.9,	149.4,
3	15.2,	435.1,	552.1,	-297.8,	147.7,	4	15.2,	490.2,	527.2,	-310.6,	141.5,
5	15.2,	530.5,	486.4,	-314.0,	131.0,	6	15.2,	554.7,	430.7,	-307.8,	116.5,
7	15.2,	562.0,	361.9,	-292.3,	98.5,	8	15.2,	552.2,	282.2,	-267.9,	77.4,
9	15.2,	526.5,	198.9,	-238.8,	54.5,	10	15.2,	551.3,	287.2,	-290.2,	30.0,
11	15.2,	560.2,	366.7,	-332.8,	4.2,	12	15.2,	552.1,	435.1,	-365.2,	-21.7,
13	15.2,	527.2,	490.2,	-386.6,	-47.0,	14	15.2,	486.4,	530.5,	-396.2,	-70.8,
15	15.2,	430.7,	554.7,	-393.8,	-92.5,	16	15.2,	361.9,	562.0,	-379.4,	-111.4,
17	15.2,	282.2,	552.2,	-353.5,	-126.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-305.7,	-146.6,	20	15.2,	366.7,	560.2,	-284.3,	-149.4,
21	15.2,	435.1,	552.1,	-254.4,	-147.7,	22	15.2,	490.2,	527.2,	-216.7,	-141.5,
23	15.2,	530.5,	486.4,	-172.4,	-131.0,	24	15.2,	554.7,	430.7,	-122.8,	-116.5,
25	15.2,	562.0,	361.9,	-69.6,	-98.5,	26	15.2,	552.2,	282.2,	-14.2,	-77.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	3.0,	-30.0,
29	15.2,	560.2,	366.7,	-33.9,	-4.2,	30	15.2,	552.1,	435.1,	-69.8,	21.7,
31	15.2,	527.2,	490.2,	-103.6,	47.0,	32	15.2,	486.4,	530.5,	-134.3,	70.8,
33	15.2,	430.7,	554.7,	-160.9,	92.5,	34	15.2,	361.9,	562.0,	-182.5,	111.4,
35	15.2,	282.2,	552.2,	-198.7,	126.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE925

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-242.0,	147.4,	2	15.2,	366.7,	560.2,	-272.5,	150.8,
3	15.2,	435.1,	552.1,	-294.6,	149.7,	4	15.2,	490.2,	527.2,	-307.9,	144.0,
5	15.2,	530.5,	486.4,	-311.7,	133.9,	6	15.2,	554.7,	430.7,	-306.1,	119.7,

7	15.2,	562.0,	361.9,	-291.2,	102.0,	8	15.2,	552.2,	282.2,	-267.4,	81.1,
9	15.2,	526.5,	198.9,	-238.9,	58.2,	10	15.2,	551.3,	287.2,	-291.0,	33.6,
11	15.2,	560.2,	366.7,	-334.2,	7.6,	12	15.2,	552.1,	435.1,	-367.2,	-18.6,
13	15.2,	527.2,	490.2,	-389.1,	-44.2,	14	15.2,	486.4,	530.5,	-399.1,	-68.5,
15	15.2,	430.7,	554.7,	-397.1,	-90.8,	16	15.2,	361.9,	562.0,	-382.9,	-110.2,
17	15.2,	282.2,	552.2,	-357.2,	-126.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-309.3,	-147.4,	20	15.2,	366.7,	560.2,	-287.8,	-150.8,
21	15.2,	435.1,	552.1,	-257.5,	-149.7,	22	15.2,	490.2,	527.2,	-219.4,	-144.0,
23	15.2,	530.5,	486.4,	-174.6,	-133.9,	24	15.2,	554.7,	430.7,	-124.6,	-119.7,
25	15.2,	562.0,	361.9,	-70.7,	-102.0,	26	15.2,	552.2,	282.2,	-14.7,	-81.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	3.8,	-33.6,
29	15.2,	560.2,	366.7,	-32.5,	-7.6,	30	15.2,	552.1,	435.1,	-67.9,	18.6,
31	15.2,	527.2,	490.2,	-101.2,	44.2,	32	15.2,	486.4,	530.5,	-131.4,	68.5,
33	15.2,	430.7,	554.7,	-157.6,	90.8,	34	15.2,	361.9,	562.0,	-179.0,	110.2,
35	15.2,	282.2,	552.2,	-195.0,	126.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE926

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-238.2,	147.9,	2	15.2,	366.7,	560.2,	-268.8,	152.0,
3	15.2,	435.1,	552.1,	-291.3,	151.5,	4	15.2,	490.2,	527.2,	-304.9,	146.3,
5	15.2,	530.5,	486.4,	-309.2,	136.7,	6	15.2,	554.7,	430.7,	-304.1,	123.0,
7	15.2,	562.0,	361.9,	-289.8,	105.5,	8	15.2,	552.2,	282.2,	-266.6,	84.8,
9	15.2,	526.5,	198.9,	-238.8,	62.0,	10	15.2,	551.3,	287.2,	-291.5,	37.4,
11	15.2,	560.2,	366.7,	-335.4,	11.3,	12	15.2,	552.1,	435.1,	-369.0,	-15.2,
13	15.2,	527.2,	490.2,	-391.4,	-41.2,	14	15.2,	486.4,	530.5,	-402.0,	-66.0,
15	15.2,	430.7,	554.7,	-400.3,	-88.8,	16	15.2,	361.9,	562.0,	-386.5,	-108.8,
17	15.2,	282.2,	552.2,	-360.9,	-125.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-313.1,	-147.9,	20	15.2,	366.7,	560.2,	-291.4,	-152.0,
21	15.2,	435.1,	552.1,	-260.9,	-151.5,	22	15.2,	490.2,	527.2,	-222.4,	-146.3,
23	15.2,	530.5,	486.4,	-177.2,	-136.7,	24	15.2,	554.7,	430.7,	-126.6,	-123.0,
25	15.2,	562.0,	361.9,	-72.1,	-105.5,	26	15.2,	552.2,	282.2,	-15.5,	-84.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	4.3,	-37.4,
29	15.2,	560.2,	366.7,	-31.3,	-11.3,	30	15.2,	552.1,	435.1,	-66.1,	15.2,
31	15.2,	527.2,	490.2,	-98.8,	41.2,	32	15.2,	486.4,	530.5,	-128.5,	66.0,
33	15.2,	430.7,	554.7,	-154.4,	88.8,	34	15.2,	361.9,	562.0,	-175.5,	108.8,
35	15.2,	282.2,	552.2,	-191.3,	125.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE927

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-234.7,	148.4,	2	15.2,	366.7,	560.2,	-265.4,	153.1,
3	15.2,	435.1,	552.1,	-288.1,	153.2,	4	15.2,	490.2,	527.2,	-302.0,	148.5,
5	15.2,	530.5,	486.4,	-306.8,	139.4,	6	15.2,	554.7,	430.7,	-302.2,	126.0,
7	15.2,	562.0,	361.9,	-288.4,	108.8,	8	15.2,	552.2,	282.2,	-265.9,	88.3,
9	15.2,	526.5,	198.9,	-238.7,	65.5,	10	15.2,	551.3,	287.2,	-292.0,	40.9,
11	15.2,	560.2,	366.7,	-336.5,	14.7,	12	15.2,	552.1,	435.1,	-370.7,	-12.1,
13	15.2,	527.2,	490.2,	-393.7,	-38.4,	14	15.2,	486.4,	530.5,	-404.7,	-63.6,
15	15.2,	430.7,	554.7,	-403.4,	-86.9,	16	15.2,	361.9,	562.0,	-389.8,	-107.5,
17	15.2,	282.2,	552.2,	-364.4,	-124.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-316.6,	-148.4,	20	15.2,	366.7,	560.2,	-294.8,	-153.1,
21	15.2,	435.1,	552.1,	-264.0,	-153.2,	22	15.2,	490.2,	527.2,	-225.2,	-148.5,
23	15.2,	530.5,	486.4,	-179.6,	-139.4,	24	15.2,	554.7,	430.7,	-128.5,	-126.0,
25	15.2,	562.0,	361.9,	-73.5,	-108.8,	26	15.2,	552.2,	282.2,	-16.2,	-88.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	4.8,	-40.9,
29	15.2,	560.2,	366.7,	-30.2,	-14.7,	30	15.2,	552.1,	435.1,	-64.4,	12.1,

31	15.2,	527.2,	490.2,	-96.6,	38.4,	32	15.2,	486.4,	530.5,	-125.9,	63.6,
33	15.2,	430.7,	554.7,	-151.3,	86.9,	34	15.2,	361.9,	562.0,	-172.2,	107.5,
35	15.2,	282.2,	552.2,	-187.8,	124.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE928

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-231.1,	149.2,	2	15.2,	366.7,	560.2,	-262.0,	154.5,
3	15.2,	435.1,	552.1,	-285.0,	155.1,	4	15.2,	490.2,	527.2,	-299.3,	151.0,
5	15.2,	530.5,	486.4,	-304.5,	142.3,	6	15.2,	554.7,	430.7,	-300.5,	129.3,
7	15.2,	562.0,	361.9,	-287.3,	112.3,	8	15.2,	552.2,	282.2,	-265.4,	92.0,
9	15.2,	526.5,	198.9,	-238.8,	69.2,	10	15.2,	551.3,	287.2,	-292.8,	44.5,
11	15.2,	560.2,	366.7,	-337.8,	18.1,	12	15.2,	552.1,	435.1,	-372.6,	-8.9,
13	15.2,	527.2,	490.2,	-396.1,	-35.7,	14	15.2,	486.4,	530.5,	-407.6,	-61.3,
15	15.2,	430.7,	554.7,	-406.6,	-85.1,	16	15.2,	361.9,	562.0,	-393.3,	-106.3,
17	15.2,	282.2,	552.2,	-368.1,	-124.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-320.2,	-149.2,	20	15.2,	366.7,	560.2,	-298.2,	-154.5,
21	15.2,	435.1,	552.1,	-267.1,	-155.1,	22	15.2,	490.2,	527.2,	-228.0,	-151.0,
23	15.2,	530.5,	486.4,	-181.9,	-142.3,	24	15.2,	554.7,	430.7,	-130.2,	-129.3,
25	15.2,	562.0,	361.9,	-74.6,	-112.3,	26	15.2,	552.2,	282.2,	-16.8,	-92.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	5.6,	-44.5,
29	15.2,	560.2,	366.7,	-28.9,	-18.1,	30	15.2,	552.1,	435.1,	-62.4,	8.9,
31	15.2,	527.2,	490.2,	-94.1,	35.7,	32	15.2,	486.4,	530.5,	-123.0,	61.3,
33	15.2,	430.7,	554.7,	-148.1,	85.1,	34	15.2,	361.9,	562.0,	-168.7,	106.3,
35	15.2,	282.2,	552.2,	-184.1,	124.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE929

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-227.6,	149.7,	2	15.2,	366.7,	560.2,	-258.6,	155.6,
3	15.2,	435.1,	552.1,	-281.8,	156.8,	4	15.2,	490.2,	527.2,	-296.5,	153.2,
5	15.2,	530.5,	486.4,	-302.1,	145.0,	6	15.2,	554.7,	430.7,	-298.6,	132.3,
7	15.2,	562.0,	361.9,	-286.0,	115.6,	8	15.2,	552.2,	282.2,	-264.7,	95.5,
9	15.2,	526.5,	198.9,	-238.7,	72.8,	10	15.2,	551.3,	287.2,	-293.3,	48.1,
11	15.2,	560.2,	366.7,	-338.9,	21.5,	12	15.2,	552.1,	435.1,	-374.3,	-5.8,
13	15.2,	527.2,	490.2,	-398.3,	-32.9,	14	15.2,	486.4,	530.5,	-410.2,	-58.9,
15	15.2,	430.7,	554.7,	-409.7,	-83.2,	16	15.2,	361.9,	562.0,	-396.6,	-105.0,
17	15.2,	282.2,	552.2,	-371.6,	-123.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-323.7,	-149.7,	20	15.2,	366.7,	560.2,	-301.6,	-155.6,
21	15.2,	435.1,	552.1,	-270.3,	-156.8,	22	15.2,	490.2,	527.2,	-230.8,	-153.2,
23	15.2,	530.5,	486.4,	-184.2,	-145.0,	24	15.2,	554.7,	430.7,	-132.1,	-132.3,
25	15.2,	562.0,	361.9,	-76.0,	-115.6,	26	15.2,	552.2,	282.2,	-17.5,	-95.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	6.1,	-48.1,
29	15.2,	560.2,	366.7,	-27.7,	-21.5,	30	15.2,	552.1,	435.1,	-60.8,	5.8,
31	15.2,	527.2,	490.2,	-91.9,	32.9,	32	15.2,	486.4,	530.5,	-120.3,	58.9,
33	15.2,	430.7,	554.7,	-145.0,	83.2,	34	15.2,	361.9,	562.0,	-165.3,	105.0,
35	15.2,	282.2,	552.2,	-180.6,	123.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE930

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-224.1,	150.6,	2	15.2,	366.7,	560.2,	-255.4,	157.1,
3	15.2,	435.1,	552.1,	-278.9,	158.8,	4	15.2,	490.2,	527.2,	-293.9,	155.7,
5	15.2,	530.5,	486.4,	-300.0,	147.9,	6	15.2,	554.7,	430.7,	-297.0,	135.5,
7	15.2,	562.0,	361.9,	-285.0,	119.1,	8	15.2,	552.2,	282.2,	-264.3,	99.0,
9	15.2,	526.5,	198.9,	-239.0,	76.4,	10	15.2,	551.3,	287.2,	-294.2,	51.6,
11	15.2,	560.2,	366.7,	-340.4,	24.8,	12	15.2,	552.1,	435.1,	-376.3,	-2.8,
13	15.2,	527.2,	490.2,	-400.8,	-30.3,	14	15.2,	486.4,	530.5,	-413.1,	-56.8,
15	15.2,	430.7,	554.7,	-412.9,	-81.7,	16	15.2,	361.9,	562.0,	-400.1,	-104.0,
17	15.2,	282.2,	552.2,	-375.1,	-123.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-327.2,	-150.6,	20	15.2,	366.7,	560.2,	-304.9,	-157.1,
21	15.2,	435.1,	552.1,	-273.2,	-158.8,	22	15.2,	490.2,	527.2,	-233.3,	-155.7,
23	15.2,	530.5,	486.4,	-186.3,	-147.9,	24	15.2,	554.7,	430.7,	-133.7,	-135.5,
25	15.2,	562.0,	361.9,	-76.9,	-119.1,	26	15.2,	552.2,	282.2,	-17.9,	-99.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	7.0,	-51.6,
29	15.2,	560.2,	366.7,	-26.3,	-24.8,	30	15.2,	552.1,	435.1,	-58.8,	2.8,

31	15.2,	527.2,	490.2,	-89.4,	30.3,	32	15.2,	486.4,	530.5,	-117.4,	56.8,
33	15.2,	430.7,	554.7,	-141.8,	81.7,	34	15.2,	361.9,	562.0,	-161.9,	104.0,
35	15.2,	282.2,	552.2,	-177.1,	123.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE931

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-251.7,	158.4,
3	15.2,	435.1,	552.1,	-275.5,	160.8,	4	15.2,	490.2,	527.2,	-290.9,	158.2,
5	15.2,	530.5,	486.4,	-297.5,	150.9,	6	15.2,	554.7,	430.7,	-295.1,	139.0,
7	15.2,	562.0,	361.9,	-283.6,	122.8,	8	15.2,	552.2,	282.2,	-263.6,	102.9,
9	15.2,	526.5,	198.9,	-239.0,	80.3,	10	15.2,	551.3,	287.2,	-294.9,	55.4,
11	15.2,	560.2,	366.7,	-341.8,	28.4,	12	15.2,	552.1,	435.1,	-378.3,	0.6,
13	15.2,	527.2,	490.2,	-403.4,	-27.3,	14	15.2,	486.4,	530.5,	-416.2,	-54.3,
15	15.2,	430.7,	554.7,	-416.3,	-79.7,	16	15.2,	361.9,	562.0,	-403.8,	-102.7,
17	15.2,	282.2,	552.2,	-379.0,	-122.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-308.6,	-158.4,
21	15.2,	435.1,	552.1,	-276.7,	-160.8,	22	15.2,	490.2,	527.2,	-236.4,	-158.2,
23	15.2,	530.5,	486.4,	-188.9,	-150.9,	24	15.2,	554.7,	430.7,	-135.6,	-139.0,
25	15.2,	562.0,	361.9,	-78.3,	-122.8,	26	15.2,	552.2,	282.2,	-18.5,	-102.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	7.7,	-55.4,
29	15.2,	560.2,	366.7,	-24.9,	-28.4,	30	15.2,	552.1,	435.1,	-56.8,	-0.6,
31	15.2,	527.2,	490.2,	-86.9,	27.3,	32	15.2,	486.4,	530.5,	-114.4,	54.3,
33	15.2,	430.7,	554.7,	-138.4,	79.7,	34	15.2,	361.9,	562.0,	-158.2,	102.7,
35	15.2,	282.2,	552.2,	-173.2,	122.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE932

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-248.4,	159.5,
3	15.2,	435.1,	552.1,	-272.4,	162.4,	4	15.2,	490.2,	527.2,	-288.2,	160.4,
5	15.2,	530.5,	486.4,	-295.2,	153.4,	6	15.2,	554.7,	430.7,	-293.2,	141.9,
7	15.2,	562.0,	361.9,	-282.4,	126.0,	8	15.2,	552.2,	282.2,	-262.9,	106.3,
9	15.2,	526.5,	198.9,	-238.9,	83.8,	10	15.2,	551.3,	287.2,	-295.3,	58.8,
11	15.2,	560.2,	366.7,	-342.8,	31.7,	12	15.2,	552.1,	435.1,	-379.9,	3.6,
13	15.2,	527.2,	490.2,	-405.5,	-24.6,	14	15.2,	486.4,	530.5,	-418.7,	-52.0,
15	15.2,	430.7,	554.7,	-419.2,	-77.9,	16	15.2,	361.9,	562.0,	-407.0,	-101.4,
17	15.2,	282.2,	552.2,	-382.4,	-121.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-311.8,	-159.5,
21	15.2,	435.1,	552.1,	-279.7,	-162.4,	22	15.2,	490.2,	527.2,	-239.1,	-160.4,
23	15.2,	530.5,	486.4,	-191.2,	-153.4,	24	15.2,	554.7,	430.7,	-137.5,	-141.9,
25	15.2,	562.0,	361.9,	-79.6,	-126.0,	26	15.2,	552.2,	282.2,	-19.3,	-106.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	8.2,	-58.8,
29	15.2,	560.2,	366.7,	-23.9,	-31.7,	30	15.2,	552.1,	435.1,	-55.1,	-3.6,
31	15.2,	527.2,	490.2,	-84.8,	24.6,	32	15.2,	486.4,	530.5,	-111.8,	52.0,
33	15.2,	430.7,	554.7,	-135.5,	77.9,	34	15.2,	361.9,	562.0,	-155.0,	101.4,
35	15.2,	282.2,	552.2,	-169.8,	121.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE933

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-244.8,	160.8,
3	15.2,	435.1,	552.1,	-269.1,	164.3,	4	15.2,	490.2,	527.2,	-285.3,	162.8,
5	15.2,	530.5,	486.4,	-292.7,	156.4,	6	15.2,	554.7,	430.7,	-291.3,	145.2,
7	15.2,	562.0,	361.9,	-281.1,	129.6,	8	15.2,	552.2,	282.2,	-262.2,	110.0,
9	15.2,	526.5,	198.9,	-238.9,	87.6,	10	15.2,	551.3,	287.2,	-296.0,	62.6,

11	15.2,	560.2,	366.7,	-344.2,	35.3,	12	15.2,	552.1,	435.1,	-381.9,	7.0,
13	15.2,	527.2,	490.2,	-407.9,	-21.6,	14	15.2,	486.4,	530.5,	-421.6,	-49.6,
15	15.2,	430.7,	554.7,	-422.5,	-76.0,	16	15.2,	361.9,	562.0,	-410.6,	-100.1,
17	15.2,	282.2,	552.2,	-386.2,	-121.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-315.4,	-160.8,
21	15.2,	435.1,	552.1,	-283.0,	-164.3,	22	15.2,	490.2,	527.2,	-242.0,	-162.8,
23	15.2,	530.5,	486.4,	-193.6,	-156.4,	24	15.2,	554.7,	430.7,	-139.4,	-145.2,
25	15.2,	562.0,	361.9,	-80.9,	-129.6,	26	15.2,	552.2,	282.2,	-19.9,	-110.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	8.8,	-62.6,
29	15.2,	560.2,	366.7,	-22.5,	-35.3,	30	15.2,	552.1,	435.1,	-53.2,	-7.0,
31	15.2,	527.2,	490.2,	-82.3,	21.6,	32	15.2,	486.4,	530.5,	-108.9,	49.6,
33	15.2,	430.7,	554.7,	-132.2,	76.0,	34	15.2,	361.9,	562.0,	-151.4,	100.1,
35	15.2,	282.2,	552.2,	-166.1,	121.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE934

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-241.4,	162.2,
3	15.2,	435.1,	552.1,	-266.0,	166.3,	4	15.2,	490.2,	527.2,	-282.5,	165.3,
5	15.2,	530.5,	486.4,	-290.5,	159.3,	6	15.2,	554.7,	430.7,	-289.6,	148.5,
7	15.2,	562.0,	361.9,	-279.9,	133.1,	8	15.2,	552.2,	282.2,	-261.7,	113.7,
9	15.2,	526.5,	198.9,	-239.0,	91.3,	10	15.2,	551.3,	287.2,	-296.8,	66.2,
11	15.2,	560.2,	366.7,	-345.5,	38.7,	12	15.2,	552.1,	435.1,	-383.8,	10.1,
13	15.2,	527.2,	490.2,	-410.4,	-18.9,	14	15.2,	486.4,	530.5,	-424.6,	-47.3,
15	15.2,	430.7,	554.7,	-425.8,	-74.2,	16	15.2,	361.9,	562.0,	-414.1,	-99.0,
17	15.2,	282.2,	552.2,	-389.8,	-120.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-318.9,	-162.2,
21	15.2,	435.1,	552.1,	-286.1,	-166.3,	22	15.2,	490.2,	527.2,	-244.7,	-165.3,
23	15.2,	530.5,	486.4,	-195.9,	-159.3,	24	15.2,	554.7,	430.7,	-141.1,	-148.5,
25	15.2,	562.0,	361.9,	-82.0,	-133.1,	26	15.2,	552.2,	282.2,	-20.4,	-113.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	9.6,	-66.2,
29	15.2,	560.2,	366.7,	-21.2,	-38.7,	30	15.2,	552.1,	435.1,	-51.3,	-10.1,
31	15.2,	527.2,	490.2,	-79.8,	18.9,	32	15.2,	486.4,	530.5,	-106.0,	47.3,
33	15.2,	430.7,	554.7,	-128.9,	74.2,	34	15.2,	361.9,	562.0,	-147.9,	99.0,
35	15.2,	282.2,	552.2,	-162.4,	120.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE935

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-237.7,	163.4,
3	15.2,	435.1,	552.1,	-262.6,	168.1,	4	15.2,	490.2,	527.2,	-279.5,	167.7,
5	15.2,	530.5,	486.4,	-287.9,	162.1,	6	15.2,	554.7,	430.7,	-287.6,	151.7,
7	15.2,	562.0,	361.9,	-278.5,	136.7,	8	15.2,	552.2,	282.2,	-260.9,	117.5,
9	15.2,	526.5,	198.9,	-238.9,	95.1,	10	15.2,	551.3,	287.2,	-297.3,	70.0,
11	15.2,	560.2,	366.7,	-346.7,	42.4,	12	15.2,	552.1,	435.1,	-385.6,	13.4,
13	15.2,	527.2,	490.2,	-412.8,	-15.9,	14	15.2,	486.4,	530.5,	-427.4,	-44.7,
15	15.2,	430.7,	554.7,	-429.0,	-72.2,	16	15.2,	361.9,	562.0,	-417.6,	-97.5,
17	15.2,	282.2,	552.2,	-393.6,	-119.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-322.5,	-163.4,
21	15.2,	435.1,	552.1,	-289.5,	-168.1,	22	15.2,	490.2,	527.2,	-247.7,	-167.7,
23	15.2,	530.5,	486.4,	-198.4,	-162.1,	24	15.2,	554.7,	430.7,	-143.1,	-151.7,
25	15.2,	562.0,	361.9,	-83.4,	-136.7,	26	15.2,	552.2,	282.2,	-21.2,	-117.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	10.2,	-70.0,
29	15.2,	560.2,	366.7,	-20.0,	-42.4,	30	15.2,	552.1,	435.1,	-49.5,	-13.4,
31	15.2,	527.2,	490.2,	-77.5,	15.9,	32	15.2,	486.4,	530.5,	-103.1,	44.7,
33	15.2,	430.7,	554.7,	-125.6,	72.2,	34	15.2,	361.9,	562.0,	-144.3,	97.5,

35	15.2,	282.2,	552.2,	-158.7,	119.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE936

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-234.4,	164.5,
3	15.2,	435.1,	552.1,	-259.5,	169.8,	4	15.2,	490.2,	527.2,	-276.7,	169.9,
5	15.2,	530.5,	486.4,	-285.5,	164.8,	6	15.2,	554.7,	430.7,	-285.7,	154.7,
7	15.2,	562.0,	361.9,	-277.2,	140.0,	8	15.2,	552.2,	282.2,	-260.2,	120.9,
9	15.2,	526.5,	198.9,	-238.8,	98.7,	10	15.2,	551.3,	287.2,	-297.8,	73.5,
11	15.2,	560.2,	366.7,	-347.8,	45.8,	12	15.2,	552.1,	435.1,	-387.3,	16.6,
13	15.2,	527.2,	490.2,	-415.0,	-13.1,	14	15.2,	486.4,	530.5,	-430.1,	-42.4,
15	15.2,	430.7,	554.7,	-432.1,	-70.3,	16	15.2,	361.9,	562.0,	-420.9,	-96.2,
17	15.2,	282.2,	552.2,	-397.0,	-119.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-325.9,	-164.5,
21	15.2,	435.1,	552.1,	-292.7,	-169.8,	22	15.2,	490.2,	527.2,	-250.5,	-169.9,
23	15.2,	530.5,	486.4,	-200.8,	-164.8,	24	15.2,	554.7,	430.7,	-145.0,	-154.7,
25	15.2,	562.0,	361.9,	-84.8,	-140.0,	26	15.2,	552.2,	282.2,	-21.9,	-120.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	10.7,	-73.5,
29	15.2,	560.2,	366.7,	-18.9,	-45.8,	30	15.2,	552.1,	435.1,	-47.8,	-16.6,
31	15.2,	527.2,	490.2,	-75.3,	13.1,	32	15.2,	486.4,	530.5,	-100.5,	42.4,
33	15.2,	430.7,	554.7,	-122.6,	70.3,	34	15.2,	361.9,	562.0,	-141.0,	96.2,
35	15.2,	282.2,	552.2,	-155.2,	119.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE937

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-230.9,	165.9,
3	15.2,	435.1,	552.1,	-256.3,	171.7,	4	15.2,	490.2,	527.2,	-274.0,	172.3,
5	15.2,	530.5,	486.4,	-283.3,	167.7,	6	15.2,	554.7,	430.7,	-284.0,	158.0,
7	15.2,	562.0,	361.9,	-276.0,	143.5,	8	15.2,	552.2,	282.2,	-259.7,	124.6,
9	15.2,	526.5,	198.9,	-238.9,	102.4,	10	15.2,	551.3,	287.2,	-298.6,	77.2,
11	15.2,	560.2,	366.7,	-349.2,	49.2,	12	15.2,	552.1,	435.1,	-389.3,	19.7,
13	15.2,	527.2,	490.2,	-417.5,	-10.3,	14	15.2,	486.4,	530.5,	-433.0,	-40.1,
15	15.2,	430.7,	554.7,	-435.3,	-68.6,	16	15.2,	361.9,	562.0,	-424.5,	-95.1,
17	15.2,	282.2,	552.2,	-400.7,	-118.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-329.3,	-165.9,
21	15.2,	435.1,	552.1,	-295.8,	-171.7,	22	15.2,	490.2,	527.2,	-253.3,	-172.3,
23	15.2,	530.5,	486.4,	-203.1,	-167.7,	24	15.2,	554.7,	430.7,	-146.7,	-158.0,
25	15.2,	562.0,	361.9,	-85.9,	-143.5,	26	15.2,	552.2,	282.2,	-22.5,	-124.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	11.4,	-77.2,
29	15.2,	560.2,	366.7,	-17.5,	-49.2,	30	15.2,	552.1,	435.1,	-45.8,	-19.7,
31	15.2,	527.2,	490.2,	-72.8,	10.3,	32	15.2,	486.4,	530.5,	-97.5,	40.1,
33	15.2,	430.7,	554.7,	-119.3,	68.6,	34	15.2,	361.9,	562.0,	-137.5,	95.1,
35	15.2,	282.2,	552.2,	-151.5,	118.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE938

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-278.1,	141.0,	2	15.2,	366.7,	560.2,	-306.9,	138.2,
3	15.2,	435.1,	552.1,	-326.4,	131.3,	4	15.2,	490.2,	527.2,	-335.9,	120.3,
5	15.2,	530.5,	486.4,	-335.2,	105.8,	6	15.2,	554.7,	430.7,	-324.4,	88.0,
7	15.2,	562.0,	361.9,	-303.7,	67.5,	8	15.2,	552.2,	282.2,	-273.7,	45.0,
9	15.2,	526.5,	198.9,	-238.9,	21.5,	10	15.2,	551.3,	287.2,	-284.5,	-2.5,
11	15.2,	560.2,	366.7,	-321.6,	-26.8,	12	15.2,	552.1,	435.1,	-348.8,	-50.3,
13	15.2,	527.2,	490.2,	-365.5,	-72.3,	14	15.2,	486.4,	530.5,	-371.0,	-92.1,
15	15.2,	430.7,	554.7,	-365.3,	-109.0,	16	15.2,	361.9,	562.0,	-348.5,	-122.7,
17	15.2,	282.2,	552.2,	-321.1,	-132.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-273.2,	-141.0,	20	15.2,	366.7,	560.2,	-253.3,	-138.2,
21	15.2,	435.1,	552.1,	-225.8,	-131.3,	22	15.2,	490.2,	527.2,	-191.3,	-120.3,
23	15.2,	530.5,	486.4,	-151.1,	-105.8,	24	15.2,	554.7,	430.7,	-106.3,	-88.0,
25	15.2,	562.0,	361.9,	-58.2,	-67.5,	26	15.2,	552.2,	282.2,	-8.4,	-45.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-2.6,	2.5,
29	15.2,	560.2,	366.7,	-45.1,	26.8,	30	15.2,	552.1,	435.1,	-86.3,	50.3,
31	15.2,	527.2,	490.2,	-124.8,	72.3,	32	15.2,	486.4,	530.5,	-159.5,	92.1,
33	15.2,	430.7,	554.7,	-189.4,	109.0,	34	15.2,	361.9,	562.0,	-213.5,	122.7,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE939

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-274.5,	141.7,	2	15.2,	366.7,	560.2,	-303.5,	139.6,
3	15.2,	435.1,	552.1,	-323.2,	133.2,	4	15.2,	490.2,	527.2,	-333.2,	122.8,
5	15.2,	530.5,	486.4,	-333.0,	108.7,	6	15.2,	554.7,	430.7,	-322.7,	91.2,
7	15.2,	562.0,	361.9,	-302.5,	71.0,	8	15.2,	552.2,	282.2,	-273.2,	48.6,
9	15.2,	526.5,	198.9,	-239.0,	25.2,	10	15.2,	551.3,	287.2,	-285.3,	1.1,
11	15.2,	560.2,	366.7,	-322.9,	-23.4,	12	15.2,	552.1,	435.1,	-350.8,	-47.2,
13	15.2,	527.2,	490.2,	-367.9,	-69.5,	14	15.2,	486.4,	530.5,	-373.9,	-89.8,
15	15.2,	430.7,	554.7,	-368.6,	-107.3,	16	15.2,	361.9,	562.0,	-352.0,	-121.6,
17	15.2,	282.2,	552.2,	-324.7,	-132.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-276.8,	-141.7,	20	15.2,	366.7,	560.2,	-256.7,	-139.6,
21	15.2,	435.1,	552.1,	-228.9,	-133.2,	22	15.2,	490.2,	527.2,	-194.1,	-122.8,
23	15.2,	530.5,	486.4,	-153.4,	-108.7,	24	15.2,	554.7,	430.7,	-108.0,	-91.2,
25	15.2,	562.0,	361.9,	-59.4,	-71.0,	26	15.2,	552.2,	282.2,	-8.9,	-48.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-1.9,	-1.1,
29	15.2,	560.2,	366.7,	-43.8,	23.4,	30	15.2,	552.1,	435.1,	-84.3,	47.2,
31	15.2,	527.2,	490.2,	-122.3,	69.5,	32	15.2,	486.4,	530.5,	-156.6,	89.8,
33	15.2,	430.7,	554.7,	-186.1,	107.3,	34	15.2,	361.9,	562.0,	-210.0,	121.6,
35	15.2,	282.2,	552.2,	-227.5,	132.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE940

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-270.7,	142.3,	2	15.2,	366.7,	560.2,	-299.9,	140.8,
3	15.2,	435.1,	552.1,	-319.9,	135.0,	4	15.2,	490.2,	527.2,	-330.2,	125.2,
5	15.2,	530.5,	486.4,	-330.4,	111.5,	6	15.2,	554.7,	430.7,	-320.6,	94.5,
7	15.2,	562.0,	361.9,	-301.1,	74.5,	8	15.2,	552.2,	282.2,	-272.4,	52.4,
9	15.2,	526.5,	198.9,	-238.9,	29.0,	10	15.2,	551.3,	287.2,	-285.9,	4.9,
11	15.2,	560.2,	366.7,	-324.1,	-19.8,	12	15.2,	552.1,	435.1,	-352.6,	-43.8,
13	15.2,	527.2,	490.2,	-370.3,	-66.5,	14	15.2,	486.4,	530.5,	-376.8,	-87.2,
15	15.2,	430.7,	554.7,	-371.8,	-105.3,	16	15.2,	361.9,	562.0,	-355.5,	-120.1,
17	15.2,	282.2,	552.2,	-328.4,	-131.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-280.6,	-142.3,	20	15.2,	366.7,	560.2,	-260.4,	-140.8,
21	15.2,	435.1,	552.1,	-232.3,	-135.0,	22	15.2,	490.2,	527.2,	-197.1,	-125.2,
23	15.2,	530.5,	486.4,	-155.9,	-111.5,	24	15.2,	554.7,	430.7,	-110.0,	-94.5,
25	15.2,	562.0,	361.9,	-60.8,	-74.5,	26	15.2,	552.2,	282.2,	-9.7,	-52.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-1.3,	-4.9,
29	15.2,	560.2,	366.7,	-42.6,	19.8,	30	15.2,	552.1,	435.1,	-82.5,	43.8,
31	15.2,	527.2,	490.2,	-120.0,	66.5,	32	15.2,	486.4,	530.5,	-153.8,	87.2,
33	15.2,	430.7,	554.7,	-182.9,	105.3,	34	15.2,	361.9,	562.0,	-206.4,	120.1,
35	15.2,	282.2,	552.2,	-223.7,	131.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE941

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-267.2,	142.8,	2	15.2,	366.7,	560.2,	-296.5,	141.9,
3	15.2,	435.1,	552.1,	-316.7,	136.7,	4	15.2,	490.2,	527.2,	-327.4,	127.4,
5	15.2,	530.5,	486.4,	-328.0,	114.2,	6	15.2,	554.7,	430.7,	-318.8,	97.5,
7	15.2,	562.0,	361.9,	-299.8,	77.8,	8	15.2,	552.2,	282.2,	-271.7,	55.8,
9	15.2,	526.5,	198.9,	-238.8,	32.6,	10	15.2,	551.3,	287.2,	-286.4,	8.4,
11	15.2,	560.2,	366.7,	-325.2,	-16.4,	12	15.2,	552.1,	435.1,	-354.2,	-40.7,
13	15.2,	527.2,	490.2,	-372.5,	-63.7,	14	15.2,	486.4,	530.5,	-379.4,	-84.9,

15	15.2,	430.7,	554.7,	-374.8,	-103.4,	16	15.2,	361.9,	562.0,	-358.8,	-118.8,
17	15.2,	282.2,	552.2,	-331.9,	-130.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-284.1,	-142.8,	20	15.2,	366.7,	560.2,	-263.8,	-141.9,
21	15.2,	435.1,	552.1,	-235.4,	-136.7,	22	15.2,	490.2,	527.2,	-199.9,	-127.4,
23	15.2,	530.5,	486.4,	-158.3,	-114.2,	24	15.2,	554.7,	430.7,	-111.9,	-97.5,
25	15.2,	562.0,	361.9,	-62.1,	-77.8,	26	15.2,	552.2,	282.2,	-10.5,	-55.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-0.8,	-8.4,
29	15.2,	560.2,	366.7,	-41.4,	16.4,	30	15.2,	552.1,	435.1,	-80.8,	40.7,
31	15.2,	527.2,	490.2,	-117.8,	63.7,	32	15.2,	486.4,	530.5,	-151.1,	84.9,
33	15.2,	430.7,	554.7,	-179.9,	103.4,	34	15.2,	361.9,	562.0,	-203.1,	118.8,
35	15.2,	282.2,	552.2,	-220.3,	130.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE942

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-263.6,	143.5,	2	15.2,	366.7,	560.2,	-293.0,	143.3,
3	15.2,	435.1,	552.1,	-313.6,	138.7,	4	15.2,	490.2,	527.2,	-324.6,	129.9,
5	15.2,	530.5,	486.4,	-325.8,	117.1,	6	15.2,	554.7,	430.7,	-317.0,	100.8,
7	15.2,	562.0,	361.9,	-298.6,	81.4,	8	15.2,	552.2,	282.2,	-271.2,	59.5,
9	15.2,	526.5,	198.9,	-238.9,	36.3,	10	15.2,	551.3,	287.2,	-287.1,	12.1,
11	15.2,	560.2,	366.7,	-326.6,	-12.9,	12	15.2,	552.1,	435.1,	-356.2,	-37.5,
13	15.2,	527.2,	490.2,	-375.0,	-61.0,	14	15.2,	486.4,	530.5,	-382.3,	-82.6,
15	15.2,	430.7,	554.7,	-378.1,	-101.7,	16	15.2,	361.9,	562.0,	-362.4,	-117.7,
17	15.2,	282.2,	552.2,	-335.6,	-130.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-287.7,	-143.5,	20	15.2,	366.7,	560.2,	-267.2,	-143.3,
21	15.2,	435.1,	552.1,	-238.5,	-138.7,	22	15.2,	490.2,	527.2,	-202.7,	-129.9,
23	15.2,	530.5,	486.4,	-160.6,	-117.1,	24	15.2,	554.7,	430.7,	-113.7,	-100.8,
25	15.2,	562.0,	361.9,	-63.3,	-81.4,	26	15.2,	552.2,	282.2,	-11.0,	-59.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	-0.0,	-12.1,
29	15.2,	560.2,	366.7,	-40.1,	12.9,	30	15.2,	552.1,	435.1,	-78.9,	37.5,
31	15.2,	527.2,	490.2,	-115.3,	61.0,	32	15.2,	486.4,	530.5,	-148.2,	82.6,
33	15.2,	430.7,	554.7,	-176.6,	101.7,	34	15.2,	361.9,	562.0,	-199.6,	117.7,
35	15.2,	282.2,	552.2,	-216.6,	130.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE943

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-260.1,	144.0,	2	15.2,	366.7,	560.2,	-289.7,	144.4,
3	15.2,	435.1,	552.1,	-310.4,	140.4,	4	15.2,	490.2,	527.2,	-321.8,	132.1,
5	15.2,	530.5,	486.4,	-323.4,	119.7,	6	15.2,	554.7,	430.7,	-315.1,	103.8,
7	15.2,	562.0,	361.9,	-297.3,	84.7,	8	15.2,	552.2,	282.2,	-270.4,	63.0,
9	15.2,	526.5,	198.9,	-238.8,	39.8,	10	15.2,	551.3,	287.2,	-287.6,	15.6,
11	15.2,	560.2,	366.7,	-327.7,	-9.5,	12	15.2,	552.1,	435.1,	-357.9,	-34.4,
13	15.2,	527.2,	490.2,	-377.2,	-58.2,	14	15.2,	486.4,	530.5,	-385.0,	-80.2,
15	15.2,	430.7,	554.7,	-381.1,	-99.8,	16	15.2,	361.9,	562.0,	-365.7,	-116.3,
17	15.2,	282.2,	552.2,	-339.1,	-129.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-291.2,	-144.0,	20	15.2,	366.7,	560.2,	-270.6,	-144.4,
21	15.2,	435.1,	552.1,	-241.7,	-140.4,	22	15.2,	490.2,	527.2,	-205.5,	-132.1,
23	15.2,	530.5,	486.4,	-163.0,	-119.7,	24	15.2,	554.7,	430.7,	-115.5,	-103.8,
25	15.2,	562.0,	361.9,	-64.6,	-84.7,	26	15.2,	552.2,	282.2,	-11.7,	-63.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	0.5,	-15.6,
29	15.2,	560.2,	366.7,	-39.0,	9.5,	30	15.2,	552.1,	435.1,	-77.2,	34.4,
31	15.2,	527.2,	490.2,	-113.1,	58.2,	32	15.2,	486.4,	530.5,	-145.5,	80.2,
33	15.2,	430.7,	554.7,	-173.6,	99.8,	34	15.2,	361.9,	562.0,	-196.3,	116.3,
35	15.2,	282.2,	552.2,	-213.1,	129.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE944

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-256.6,	144.9,	2	15.2,	366.7,	560.2,	-286.4,	145.9,
3	15.2,	435.1,	552.1,	-307.5,	142.4,	4	15.2,	490.2,	527.2,	-319.2,	134.5,
5	15.2,	530.5,	486.4,	-321.3,	122.6,	6	15.2,	554.7,	430.7,	-313.6,	107.0,
7	15.2,	562.0,	361.9,	-296.3,	88.1,	8	15.2,	552.2,	282.2,	-270.1,	66.5,
9	15.2,	526.5,	198.9,	-239.0,	43.4,	10	15.2,	551.3,	287.2,	-288.5,	19.1,
11	15.2,	560.2,	366.7,	-329.2,	-6.3,	12	15.2,	552.1,	435.1,	-359.9,	-31.4,
13	15.2,	527.2,	490.2,	-379.7,	-55.6,	14	15.2,	486.4,	530.5,	-387.9,	-78.1,
15	15.2,	430.7,	554.7,	-384.3,	-98.2,	16	15.2,	361.9,	562.0,	-369.1,	-115.4,
17	15.2,	282.2,	552.2,	-342.7,	-129.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-294.7,	-144.9,	20	15.2,	366.7,	560.2,	-273.8,	-145.9,
21	15.2,	435.1,	552.1,	-244.6,	-142.4,	22	15.2,	490.2,	527.2,	-208.0,	-134.5,
23	15.2,	530.5,	486.4,	-165.1,	-122.6,	24	15.2,	554.7,	430.7,	-117.1,	-107.0,
25	15.2,	562.0,	361.9,	-65.6,	-88.1,	26	15.2,	552.2,	282.2,	-12.1,	-66.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	1.3,	-19.1,
29	15.2,	560.2,	366.7,	-37.5,	6.3,	30	15.2,	552.1,	435.1,	-75.2,	31.4,
31	15.2,	527.2,	490.2,	-110.6,	55.6,	32	15.2,	486.4,	530.5,	-142.6,	78.1,
33	15.2,	430.7,	554.7,	-170.3,	98.2,	34	15.2,	361.9,	562.0,	-192.9,	115.4,
35	15.2,	282.2,	552.2,	-209.5,	129.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE945

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-252.7,	145.6,	2	15.2,	366.7,	560.2,	-282.7,	147.2,
3	15.2,	435.1,	552.1,	-304.1,	144.3,	4	15.2,	490.2,	527.2,	-316.2,	137.1,
5	15.2,	530.5,	486.4,	-318.8,	125.7,	6	15.2,	554.7,	430.7,	-311.6,	110.4,
7	15.2,	562.0,	361.9,	-295.0,	91.8,	8	15.2,	552.2,	282.2,	-269.4,	70.5,
9	15.2,	526.5,	198.9,	-239.0,	47.3,	10	15.2,	551.3,	287.2,	-289.2,	22.9,
11	15.2,	560.2,	366.7,	-330.6,	-2.6,	12	15.2,	552.1,	435.1,	-361.9,	-28.0,
13	15.2,	527.2,	490.2,	-382.2,	-52.6,	14	15.2,	486.4,	530.5,	-390.9,	-75.6,
15	15.2,	430.7,	554.7,	-387.8,	-96.3,	16	15.2,	361.9,	562.0,	-372.8,	-114.0,
17	15.2,	282.2,	552.2,	-346.5,	-128.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-298.6,	-145.6,	20	15.2,	366.7,	560.2,	-277.6,	-147.2,
21	15.2,	435.1,	552.1,	-248.1,	-144.3,	22	15.2,	490.2,	527.2,	-211.0,	-137.1,
23	15.2,	530.5,	486.4,	-167.6,	-125.7,	24	15.2,	554.7,	430.7,	-119.1,	-110.4,
25	15.2,	562.0,	361.9,	-66.9,	-91.8,	26	15.2,	552.2,	282.2,	-12.8,	-70.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	2.0,	-22.9,
29	15.2,	560.2,	366.7,	-36.1,	2.6,	30	15.2,	552.1,	435.1,	-73.2,	28.0,
31	15.2,	527.2,	490.2,	-108.0,	52.6,	32	15.2,	486.4,	530.5,	-139.6,	75.6,
33	15.2,	430.7,	554.7,	-166.9,	96.3,	34	15.2,	361.9,	562.0,	-189.2,	114.0,
35	15.2,	282.2,	552.2,	-205.7,	128.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE946

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-249.3,	146.1,	2	15.2,	366.7,	560.2,	-279.4,	148.3,
3	15.2,	435.1,	552.1,	-301.0,	146.0,	4	15.2,	490.2,	527.2,	-313.5,	139.2,
5	15.2,	530.5,	486.4,	-316.4,	128.2,	6	15.2,	554.7,	430.7,	-309.8,	113.3,
7	15.2,	562.0,	361.9,	-293.7,	95.0,	8	15.2,	552.2,	282.2,	-268.7,	73.8,
9	15.2,	526.5,	198.9,	-238.9,	50.8,	10	15.2,	551.3,	287.2,	-289.7,	26.4,
11	15.2,	560.2,	366.7,	-331.6,	0.7,	12	15.2,	552.1,	435.1,	-363.5,	-25.0,
13	15.2,	527.2,	490.2,	-384.3,	-49.9,	14	15.2,	486.4,	530.5,	-393.5,	-73.3,
15	15.2,	430.7,	554.7,	-390.7,	-94.4,	16	15.2,	361.9,	562.0,	-376.0,	-112.7,
17	15.2,	282.2,	552.2,	-349.9,	-127.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	287.2,	551.3,	-302.0,	-146.1,	20	15.2,	366.7,	560.2,	-280.8,	-148.3,
21	15.2,	435.1,	552.1,	-251.1,	-146.0,	22	15.2,	490.2,	527.2,	-213.8,	-139.2,
23	15.2,	530.5,	486.4,	-169.9,	-128.2,	24	15.2,	554.7,	430.7,	-120.9,	-113.3,
25	15.2,	562.0,	361.9,	-68.2,	-95.0,	26	15.2,	552.2,	282.2,	-13.5,	-73.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	2.5,	-26.4,
29	15.2,	560.2,	366.7,	-35.1,	-0.7,	30	15.2,	552.1,	435.1,	-71.6,	25.0,
31	15.2,	527.2,	490.2,	-105.9,	49.9,	32	15.2,	486.4,	530.5,	-137.0,	73.3,
33	15.2,	430.7,	554.7,	-164.0,	94.4,	34	15.2,	361.9,	562.0,	-186.0,	112.7,
35	15.2,	282.2,	552.2,	-202.3,	127.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE947

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-197.4,	178.0,
3	15.2,	435.1,	552.1,	-225.4,	189.5,	4	15.2,	490.2,	527.2,	-246.6,	195.2,
5	15.2,	530.5,	486.4,	-260.3,	195.0,	6	15.2,	554.7,	430.7,	-266.1,	188.9,
7	15.2,	562.0,	361.9,	-263.8,	177.0,	8	15.2,	552.2,	282.2,	-253.4,	159.7,
9	15.2,	526.5,	198.9,	-238.8,	138.0,	10	15.2,	551.3,	287.2,	-304.7,	112.3,
11	15.2,	560.2,	366.7,	-361.4,	82.7,	12	15.2,	552.1,	435.1,	-407.0,	50.7,
13	15.2,	527.2,	490.2,	-440.3,	17.0,	14	15.2,	486.4,	530.5,	-460.2,	-17.1,
15	15.2,	430.7,	554.7,	-466.2,	-50.7,	16	15.2,	361.9,	562.0,	-458.0,	-82.8,
17	15.2,	282.2,	552.2,	-435.8,	-112.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-362.9,	-178.0,
21	15.2,	435.1,	552.1,	-326.7,	-189.5,	22	15.2,	490.2,	527.2,	-280.7,	-195.2,
23	15.2,	530.5,	486.4,	-226.1,	-195.0,	24	15.2,	554.7,	430.7,	-164.6,	-188.9,
25	15.2,	562.0,	361.9,	-98.2,	-177.0,	26	15.2,	552.2,	282.2,	-28.7,	-159.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	17.5,	-112.3,
29	15.2,	560.2,	366.7,	-5.3,	-82.7,	30	15.2,	552.1,	435.1,	-28.1,	-50.7,
31	15.2,	527.2,	490.2,	-49.9,	-17.0,	32	15.2,	486.4,	530.5,	-70.3,	17.1,
33	15.2,	430.7,	554.7,	-88.5,	50.7,	34	15.2,	361.9,	562.0,	-104.0,	82.8,
35	15.2,	282.2,	552.2,	-116.4,	112.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE948

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-194.0,	179.4,
3	15.2,	435.1,	552.1,	-222.3,	191.4,	4	15.2,	490.2,	527.2,	-243.8,	197.7,
5	15.2,	530.5,	486.4,	-258.0,	197.9,	6	15.2,	554.7,	430.7,	-264.3,	192.1,
7	15.2,	562.0,	361.9,	-262.6,	180.5,	8	15.2,	552.2,	282.2,	-252.9,	163.4,
9	15.2,	526.5,	198.9,	-238.9,	141.7,	10	15.2,	551.3,	287.2,	-305.5,	115.9,
11	15.2,	560.2,	366.7,	-362.7,	86.2,	12	15.2,	552.1,	435.1,	-409.0,	53.8,
13	15.2,	527.2,	490.2,	-442.8,	19.8,	14	15.2,	486.4,	530.5,	-463.2,	-14.8,
15	15.2,	430.7,	554.7,	-469.4,	-49.0,	16	15.2,	361.9,	562.0,	-461.5,	-81.6,
17	15.2,	282.2,	552.2,	-439.5,	-111.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-366.3,	-179.4,
21	15.2,	435.1,	552.1,	-329.9,	-191.4,	22	15.2,	490.2,	527.2,	-283.4,	-197.7,
23	15.2,	530.5,	486.4,	-228.4,	-197.9,	24	15.2,	554.7,	430.7,	-166.4,	-192.1,
25	15.2,	562.0,	361.9,	-99.3,	-180.5,	26	15.2,	552.2,	282.2,	-29.2,	-163.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	18.3,	-115.9,
29	15.2,	560.2,	366.7,	-4.0,	-86.2,	30	15.2,	552.1,	435.1,	-26.1,	-53.8,
31	15.2,	527.2,	490.2,	-47.4,	-19.8,	32	15.2,	486.4,	530.5,	-67.4,	14.8,
33	15.2,	430.7,	554.7,	-85.2,	49.0,	34	15.2,	361.9,	562.0,	-100.5,	81.6,
35	15.2,	282.2,	552.2,	-112.7,	111.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE949

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-190.3,	180.6,
3	15.2,	435.1,	552.1,	-218.9,	193.2,	4	15.2,	490.2,	527.2,	-240.8,	200.0,
5	15.2,	530.5,	486.4,	-255.5,	200.7,	6	15.2,	554.7,	430.7,	-262.3,	195.4,
7	15.2,	562.0,	361.9,	-261.2,	184.0,	8	15.2,	552.2,	282.2,	-252.1,	167.1,
9	15.2,	526.5,	198.9,	-238.8,	145.5,	10	15.2,	551.3,	287.2,	-306.0,	119.7,
11	15.2,	560.2,	366.7,	-363.9,	89.8,	12	15.2,	552.1,	435.1,	-410.8,	57.2,
13	15.2,	527.2,	490.2,	-445.2,	22.8,	14	15.2,	486.4,	530.5,	-466.0,	-12.3,
15	15.2,	430.7,	554.7,	-472.7,	-47.0,	16	15.2,	361.9,	562.0,	-465.0,	-80.2,
17	15.2,	282.2,	552.2,	-443.2,	-111.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-369.9,	-180.6,
21	15.2,	435.1,	552.1,	-333.2,	-193.2,	22	15.2,	490.2,	527.2,	-286.4,	-200.0,
23	15.2,	530.5,	486.4,	-230.9,	-200.7,	24	15.2,	554.7,	430.7,	-168.4,	-195.4,
25	15.2,	562.0,	361.9,	-100.7,	-184.0,	26	15.2,	552.2,	282.2,	-30.0,	-167.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	18.9,	-119.7,
29	15.2,	560.2,	366.7,	-2.8,	-89.8,	30	15.2,	552.1,	435.1,	-24.3,	-57.2,
31	15.2,	527.2,	490.2,	-45.1,	-22.8,	32	15.2,	486.4,	530.5,	-64.5,	12.3,
33	15.2,	430.7,	554.7,	-82.0,	47.0,	34	15.2,	361.9,	562.0,	-97.0,	80.2,
35	15.2,	282.2,	552.2,	-109.0,	111.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE950

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-186.9,	181.7,
3	15.2,	435.1,	552.1,	-215.8,	194.9,	4	15.2,	490.2,	527.2,	-238.0,	202.2,
5	15.2,	530.5,	486.4,	-253.1,	203.4,	6	15.2,	554.7,	430.7,	-260.4,	198.4,
7	15.2,	562.0,	361.9,	-259.9,	187.3,	8	15.2,	552.2,	282.2,	-251.4,	170.6,
9	15.2,	526.5,	198.9,	-238.7,	149.1,	10	15.2,	551.3,	287.2,	-306.5,	123.2,
11	15.2,	560.2,	366.7,	-365.0,	93.2,	12	15.2,	552.1,	435.1,	-412.5,	60.3,
13	15.2,	527.2,	490.2,	-447.4,	25.6,	14	15.2,	486.4,	530.5,	-468.7,	-9.9,
15	15.2,	430.7,	554.7,	-475.7,	-45.1,	16	15.2,	361.9,	562.0,	-468.3,	-78.9,
17	15.2,	282.2,	552.2,	-446.7,	-110.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-373.3,	-181.7,
21	15.2,	435.1,	552.1,	-336.4,	-194.9,	22	15.2,	490.2,	527.2,	-289.2,	-202.2,
23	15.2,	530.5,	486.4,	-233.3,	-203.4,	24	15.2,	554.7,	430.7,	-170.3,	-198.4,
25	15.2,	562.0,	361.9,	-102.1,	-187.3,	26	15.2,	552.2,	282.2,	-30.8,	-170.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	19.4,	-123.2,
29	15.2,	560.2,	366.7,	-1.7,	-93.2,	30	15.2,	552.1,	435.1,	-22.6,	-60.3,
31	15.2,	527.2,	490.2,	-42.9,	-25.6,	32	15.2,	486.4,	530.5,	-61.9,	9.9,
33	15.2,	430.7,	554.7,	-79.0,	45.1,	34	15.2,	361.9,	562.0,	-93.6,	78.9,
35	15.2,	282.2,	552.2,	-105.5,	110.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE951

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-183.5,	183.1,
3	15.2,	435.1,	552.1,	-212.6,	196.9,	4	15.2,	490.2,	527.2,	-235.3,	204.7,
5	15.2,	530.5,	486.4,	-250.8,	206.3,	6	15.2,	554.7,	430.7,	-258.7,	201.7,
7	15.2,	562.0,	361.9,	-258.7,	190.9,	8	15.2,	552.2,	282.2,	-250.9,	174.3,
9	15.2,	526.5,	198.9,	-238.8,	152.8,	10	15.2,	551.3,	287.2,	-307.3,	126.8,
11	15.2,	560.2,	366.7,	-366.4,	96.6,	12	15.2,	552.1,	435.1,	-414.4,	63.4,
13	15.2,	527.2,	490.2,	-449.8,	28.3,	14	15.2,	486.4,	530.5,	-471.6,	-7.6,
15	15.2,	430.7,	554.7,	-479.0,	-43.3,	16	15.2,	361.9,	562.0,	-471.8,	-77.8,
17	15.2,	282.2,	552.2,	-450.4,	-109.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-376.7,	-183.1,
21	15.2,	435.1,	552.1,	-339.5,	-196.9,	22	15.2,	490.2,	527.2,	-292.0,	-204.7,
23	15.2,	530.5,	486.4,	-235.6,	-206.3,	24	15.2,	554.7,	430.7,	-172.0,	-201.7,
25	15.2,	562.0,	361.9,	-103.2,	-190.9,	26	15.2,	552.2,	282.2,	-31.3,	-174.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	20.1,	-126.8,
29	15.2,	560.2,	366.7,	-0.3,	-96.6,	30	15.2,	552.1,	435.1,	-20.7,	-63.4,
31	15.2,	527.2,	490.2,	-40.4,	-28.3,	32	15.2,	486.4,	530.5,	-58.9,	7.6,
33	15.2,	430.7,	554.7,	-75.7,	43.3,	34	15.2,	361.9,	562.0,	-90.1,	77.8,
35	15.2,	282.2,	552.2,	-101.8,	109.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE952

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-180.1,	184.2,
3	15.2,	435.1,	552.1,	-209.5,	198.6,	4	15.2,	490.2,	527.2,	-232.5,	206.9,
5	15.2,	530.5,	486.4,	-248.4,	209.0,	6	15.2,	554.7,	430.7,	-256.8,	204.7,
7	15.2,	562.0,	361.9,	-257.4,	194.2,	8	15.2,	552.2,	282.2,	-250.2,	177.8,
9	15.2,	526.5,	198.9,	-238.7,	156.4,	10	15.2,	551.3,	287.2,	-307.8,	130.4,
11	15.2,	560.2,	366.7,	-367.5,	100.0,	12	15.2,	552.1,	435.1,	-416.1,	66.6,
13	15.2,	527.2,	490.2,	-452.0,	31.2,	14	15.2,	486.4,	530.5,	-474.2,	-5.2,
15	15.2,	430.7,	554.7,	-482.0,	-41.5,	16	15.2,	361.9,	562.0,	-475.2,	-76.4,
17	15.2,	282.2,	552.2,	-453.9,	-109.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-380.1,	-184.2,
21	15.2,	435.1,	552.1,	-342.6,	-198.6,	22	15.2,	490.2,	527.2,	-294.8,	-206.9,
23	15.2,	530.5,	486.4,	-237.9,	-209.0,	24	15.2,	554.7,	430.7,	-173.9,	-204.7,
25	15.2,	562.0,	361.9,	-104.5,	-194.2,	26	15.2,	552.2,	282.2,	-32.0,	-177.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	20.6,	-130.4,
29	15.2,	560.2,	366.7,	0.8,	-100.0,	30	15.2,	552.1,	435.1,	-19.0,	-66.6,
31	15.2,	527.2,	490.2,	-38.2,	-31.2,	32	15.2,	486.4,	530.5,	-56.3,	5.2,
33	15.2,	430.7,	554.7,	-72.7,	41.5,	34	15.2,	361.9,	562.0,	-86.8,	76.4,
35	15.2,	282.2,	552.2,	-98.3,	109.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE953

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-176.9,	185.7,
3	15.2,	435.1,	552.1,	-206.5,	200.6,	4	15.2,	490.2,	527.2,	-229.9,	209.4,
5	15.2,	530.5,	486.4,	-246.3,	211.9,	6	15.2,	554.7,	430.7,	-255.2,	207.9,
7	15.2,	562.0,	361.9,	-256.4,	197.6,	8	15.2,	552.2,	282.2,	-249.8,	181.3,
9	15.2,	526.5,	198.9,	-239.0,	159.9,	10	15.2,	551.3,	287.2,	-308.7,	133.8,
11	15.2,	560.2,	366.7,	-369.0,	103.3,	12	15.2,	552.1,	435.1,	-418.1,	69.5,
13	15.2,	527.2,	490.2,	-454.5,	33.7,	14	15.2,	486.4,	530.5,	-477.1,	-3.1,
15	15.2,	430.7,	554.7,	-485.2,	-39.9,	16	15.2,	361.9,	562.0,	-478.6,	-75.5,
17	15.2,	282.2,	552.2,	-457.4,	-108.7,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-383.4,	-185.7,
21	15.2,	435.1,	552.1,	-345.6,	-200.6,	22	15.2,	490.2,	527.2,	-297.3,	-209.4,
23	15.2,	530.5,	486.4,	-240.0,	-211.9,	24	15.2,	554.7,	430.7,	-175.4,	-207.9,
25	15.2,	562.0,	361.9,	-105.5,	-197.6,	26	15.2,	552.2,	282.2,	-32.4,	-181.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	21.5,	-133.8,
29	15.2,	560.2,	366.7,	2.3,	-103.3,	30	15.2,	552.1,	435.1,	-17.0,	-69.5,
31	15.2,	527.2,	490.2,	-35.7,	-33.7,	32	15.2,	486.4,	530.5,	-53.4,	3.1,
33	15.2,	430.7,	554.7,	-69.4,	39.9,	34	15.2,	361.9,	562.0,	-83.4,	75.5,
35	15.2,	282.2,	552.2,	-94.8,	108.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE954

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-173.1,	187.0,
3	15.2,	435.1,	552.1,	-203.1,	202.6,	4	15.2,	490.2,	527.2,	-226.9,	211.9,
5	15.2,	530.5,	486.4,	-243.8,	214.9,	6	15.2,	554.7,	430.7,	-253.3,	211.3,
7	15.2,	562.0,	361.9,	-255.1,	201.3,	8	15.2,	552.2,	282.2,	-249.1,	185.2,
9	15.2,	526.5,	198.9,	-239.0,	163.9,	10	15.2,	551.3,	287.2,	-309.4,	137.7,
11	15.2,	560.2,	366.7,	-370.4,	107.0,	12	15.2,	552.1,	435.1,	-420.1,	73.0,
13	15.2,	527.2,	490.2,	-457.1,	36.7,	14	15.2,	486.4,	530.5,	-480.2,	-0.6,
15	15.2,	430.7,	554.7,	-488.7,	-37.9,	16	15.2,	361.9,	562.0,	-482.3,	-74.1,
17	15.2,	282.2,	552.2,	-461.3,	-108.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-387.1,	-187.0,
21	15.2,	435.1,	552.1,	-349.0,	-202.6,	22	15.2,	490.2,	527.2,	-300.4,	-211.9,
23	15.2,	530.5,	486.4,	-242.6,	-214.9,	24	15.2,	554.7,	430.7,	-177.4,	-211.3,
25	15.2,	562.0,	361.9,	-106.8,	-201.3,	26	15.2,	552.2,	282.2,	-33.0,	-185.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	22.2,	-137.7,
29	15.2,	560.2,	366.7,	3.7,	-107.0,	30	15.2,	552.1,	435.1,	-15.0,	-73.0,
31	15.2,	527.2,	490.2,	-33.2,	-36.7,	32	15.2,	486.4,	530.5,	-50.4,	0.6,
33	15.2,	430.7,	554.7,	-66.0,	37.9,	34	15.2,	361.9,	562.0,	-79.7,	74.1,
35	15.2,	282.2,	552.2,	-90.9,	108.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE955

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-169.9,	188.1,
3	15.2,	435.1,	552.1,	-200.1,	204.2,	4	15.2,	490.2,	527.2,	-224.2,	214.1,
5	15.2,	530.5,	486.4,	-241.5,	217.5,	6	15.2,	554.7,	430.7,	-251.5,	214.2,
7	15.2,	562.0,	361.9,	-253.8,	204.5,	8	15.2,	552.2,	282.2,	-248.4,	188.6,
9	15.2,	526.5,	198.9,	-238.9,	167.3,	10	15.2,	551.3,	287.2,	-309.8,	141.1,
11	15.2,	560.2,	366.7,	-371.4,	110.2,	12	15.2,	552.1,	435.1,	-421.7,	76.0,
13	15.2,	527.2,	490.2,	-459.2,	39.4,	14	15.2,	486.4,	530.5,	-482.7,	1.7,
15	15.2,	430.7,	554.7,	-491.6,	-36.1,	16	15.2,	361.9,	562.0,	-485.5,	-72.8,
17	15.2,	282.2,	552.2,	-464.7,	-107.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-390.4,	-188.1,
21	15.2,	435.1,	552.1,	-352.1,	-204.2,	22	15.2,	490.2,	527.2,	-303.1,	-214.1,
23	15.2,	530.5,	486.4,	-244.9,	-217.5,	24	15.2,	554.7,	430.7,	-179.2,	-214.2,
25	15.2,	562.0,	361.9,	-108.1,	-204.5,	26	15.2,	552.2,	282.2,	-33.8,	-188.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	22.7,	-141.1,
29	15.2,	560.2,	366.7,	4.7,	-110.2,	30	15.2,	552.1,	435.1,	-13.4,	-76.0,
31	15.2,	527.2,	490.2,	-31.1,	-39.4,	32	15.2,	486.4,	530.5,	-47.8,	-1.7,
33	15.2,	430.7,	554.7,	-63.1,	36.1,	34	15.2,	361.9,	562.0,	-76.5,	72.8,
35	15.2,	282.2,	552.2,	-87.5,	107.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE956

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-166.3,	189.4,
3	15.2,	435.1,	552.1,	-196.8,	206.1,	4	15.2,	490.2,	527.2,	-221.2,	216.5,
5	15.2,	530.5,	486.4,	-239.0,	220.4,	6	15.2,	554.7,	430.7,	-249.5,	217.6,
7	15.2,	562.0,	361.9,	-252.5,	208.1,	8	15.2,	552.2,	282.2,	-247.7,	192.3,
9	15.2,	526.5,	198.9,	-238.9,	171.1,	10	15.2,	551.3,	287.2,	-310.5,	144.9,
11	15.2,	560.2,	366.7,	-372.7,	113.8,	12	15.2,	552.1,	435.1,	-423.6,	79.3,
13	15.2,	527.2,	490.2,	-461.6,	42.4,	14	15.2,	486.4,	530.5,	-485.6,	4.1,
15	15.2,	430.7,	554.7,	-494.9,	-34.2,	16	15.2,	361.9,	562.0,	-489.1,	-71.5,
17	15.2,	282.2,	552.2,	-468.4,	-106.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-393.9,	-189.4,
21	15.2,	435.1,	552.1,	-355.4,	-206.1,	22	15.2,	490.2,	527.2,	-306.0,	-216.5,
23	15.2,	530.5,	486.4,	-247.3,	-220.4,	24	15.2,	554.7,	430.7,	-181.1,	-217.6,
25	15.2,	562.0,	361.9,	-109.5,	-208.1,	26	15.2,	552.2,	282.2,	-34.4,	-192.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	23.3,	-144.9,
29	15.2,	560.2,	366.7,	6.0,	-113.8,	30	15.2,	552.1,	435.1,	-11.5,	-79.3,
31	15.2,	527.2,	490.2,	-28.6,	-42.4,	32	15.2,	486.4,	530.5,	-44.9,	-4.1,
33	15.2,	430.7,	554.7,	-59.8,	34.2,	34	15.2,	361.9,	562.0,	-72.9,	71.5,
35	15.2,	282.2,	552.2,	-83.8,	106.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE957

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-162.9,	190.8,
3	15.2,	435.1,	552.1,	-193.6,	208.1,	4	15.2,	490.2,	527.2,	-218.5,	219.0,
5	15.2,	530.5,	486.4,	-236.8,	223.3,	6	15.2,	554.7,	430.7,	-247.8,	220.8,
7	15.2,	562.0,	361.9,	-251.3,	211.6,	8	15.2,	552.2,	282.2,	-247.2,	196.0,
9	15.2,	526.5,	198.9,	-239.0,	174.8,	10	15.2,	551.3,	287.2,	-311.3,	148.5,
11	15.2,	560.2,	366.7,	-374.1,	117.2,	12	15.2,	552.1,	435.1,	-425.6,	82.4,
13	15.2,	527.2,	490.2,	-464.1,	45.1,	14	15.2,	486.4,	530.5,	-488.6,	6.4,
15	15.2,	430.7,	554.7,	-498.2,	-32.5,	16	15.2,	361.9,	562.0,	-492.6,	-70.4,
17	15.2,	282.2,	552.2,	-472.1,	-106.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-397.4,	-190.8,
21	15.2,	435.1,	552.1,	-358.5,	-208.1,	22	15.2,	490.2,	527.2,	-308.7,	-219.0,

23	15.2,	530.5,	486.4,	-249.6,	-223.3,	24	15.2,	554.7,	430.7,	-182.9,	-220.8,
25	15.2,	562.0,	361.9,	-110.6,	-211.6,	26	15.2,	552.2,	282.2,	-34.9,	-196.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	24.1,	-148.5,
29	15.2,	560.2,	366.7,	7.4,	-117.2,	30	15.2,	552.1,	435.1,	-9.5,	-82.4,
31	15.2,	527.2,	490.2,	-26.1,	-45.1,	32	15.2,	486.4,	530.5,	-42.0,	-6.4,
33	15.2,	430.7,	554.7,	-56.5,	32.5,	34	15.2,	361.9,	562.0,	-69.4,	70.4,
35	15.2,	282.2,	552.2,	-80.1,	106.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE958

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-190.3,	209.9,	4	15.2,	490.2,	527.2,	-215.5,	221.4,
5	15.2,	530.5,	486.4,	-234.2,	226.2,	6	15.2,	554.7,	430.7,	-245.8,	224.1,
7	15.2,	562.0,	361.9,	-249.9,	215.2,	8	15.2,	552.2,	282.2,	-246.4,	199.7,
9	15.2,	526.5,	198.9,	-238.9,	178.7,	10	15.2,	551.3,	287.2,	-311.8,	152.3,
11	15.2,	560.2,	366.7,	-375.3,	120.9,	12	15.2,	552.1,	435.1,	-427.4,	85.8,
13	15.2,	527.2,	490.2,	-466.5,	48.1,	14	15.2,	486.4,	530.5,	-491.4,	9.0,
15	15.2,	430.7,	554.7,	-501.4,	-30.5,	16	15.2,	361.9,	562.0,	-496.2,	-69.0,
17	15.2,	282.2,	552.2,	-475.8,	-105.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-361.9,	-209.9,	22	15.2,	490.2,	527.2,	-311.7,	-221.4,
23	15.2,	530.5,	486.4,	-252.1,	-226.2,	24	15.2,	554.7,	430.7,	-184.9,	-224.1,
25	15.2,	562.0,	361.9,	-112.0,	-215.2,	26	15.2,	552.2,	282.2,	-35.7,	-199.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	24.7,	-152.3,
29	15.2,	560.2,	366.7,	8.6,	-120.9,	30	15.2,	552.1,	435.1,	-7.7,	-85.8,
31	15.2,	527.2,	490.2,	-23.8,	-48.1,	32	15.2,	486.4,	530.5,	-39.1,	-9.0,
33	15.2,	430.7,	554.7,	-53.3,	30.5,	34	15.2,	361.9,	562.0,	-65.8,	69.0,
35	15.2,	282.2,	552.2,	-76.4,	105.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE959

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-187.1,	211.5,	4	15.2,	490.2,	527.2,	-212.7,	223.6,
5	15.2,	530.5,	486.4,	-231.8,	228.8,	6	15.2,	554.7,	430.7,	-243.9,	227.1,
7	15.2,	562.0,	361.9,	-248.6,	218.5,	8	15.2,	552.2,	282.2,	-245.7,	203.2,
9	15.2,	526.5,	198.9,	-238.8,	182.2,	10	15.2,	551.3,	287.2,	-312.3,	155.8,
11	15.2,	560.2,	366.7,	-376.4,	124.3,	12	15.2,	552.1,	435.1,	-429.1,	89.0,
13	15.2,	527.2,	490.2,	-468.7,	50.9,	14	15.2,	486.4,	530.5,	-494.1,	11.4,
15	15.2,	430.7,	554.7,	-504.4,	-28.6,	16	15.2,	361.9,	562.0,	-499.5,	-67.6,
17	15.2,	282.2,	552.2,	-479.3,	-104.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-365.0,	-211.5,	22	15.2,	490.2,	527.2,	-314.6,	-223.6,
23	15.2,	530.5,	486.4,	-254.5,	-228.8,	24	15.2,	554.7,	430.7,	-186.8,	-227.1,
25	15.2,	562.0,	361.9,	-113.3,	-218.5,	26	15.2,	552.2,	282.2,	-36.4,	-203.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	25.2,	-155.8,
29	15.2,	560.2,	366.7,	9.7,	-124.3,	30	15.2,	552.1,	435.1,	-6.0,	-89.0,
31	15.2,	527.2,	490.2,	-21.6,	-50.9,	32	15.2,	486.4,	530.5,	-36.5,	-11.4,
33	15.2,	430.7,	554.7,	-50.2,	28.6,	34	15.2,	361.9,	562.0,	-62.5,	67.6,
35	15.2,	282.2,	552.2,	-72.9,	104.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE960

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,

3	15.2,	435.1,	552.1,	-184.0,	213.5,	4	15.2,	490.2,	527.2,	-210.0,	226.0,
5	15.2,	530.5,	486.4,	-229.6,	231.7,	6	15.2,	554.7,	430.7,	-242.2,	230.4,
7	15.2,	562.0,	361.9,	-247.5,	222.0,	8	15.2,	552.2,	282.2,	-245.2,	206.9,
9	15.2,	526.5,	198.9,	-238.9,	185.9,	10	15.2,	551.3,	287.2,	-313.1,	159.4,
11	15.2,	560.2,	366.7,	-377.8,	127.7,	12	15.2,	552.1,	435.1,	-431.0,	92.1,
13	15.2,	527.2,	490.2,	-471.2,	53.7,	14	15.2,	486.4,	530.5,	-497.0,	13.6,
15	15.2,	430.7,	554.7,	-507.7,	-26.8,	16	15.2,	361.9,	562.0,	-503.0,	-66.5,
17	15.2,	282.2,	552.2,	-483.0,	-104.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-368.2,	-213.5,	22	15.2,	490.2,	527.2,	-317.3,	-226.0,
23	15.2,	530.5,	486.4,	-256.8,	-231.7,	24	15.2,	554.7,	430.7,	-188.5,	-230.4,
25	15.2,	562.0,	361.9,	-114.5,	-222.0,	26	15.2,	552.2,	282.2,	-37.0,	-206.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	25.9,	-159.4,
29	15.2,	560.2,	366.7,	11.1,	-127.7,	30	15.2,	552.1,	435.1,	-4.0,	-92.1,
31	15.2,	527.2,	490.2,	-19.1,	-53.7,	32	15.2,	486.4,	530.5,	-33.5,	-13.6,
33	15.2,	430.7,	554.7,	-47.0,	26.8,	34	15.2,	361.9,	562.0,	-59.0,	66.5,
35	15.2,	282.2,	552.2,	-69.2,	104.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE961

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-228.4,	166.8,
3	15.2,	435.1,	552.1,	-254.0,	173.1,	4	15.2,	490.2,	527.2,	-271.9,	174.1,
5	15.2,	530.5,	486.4,	-281.5,	169.8,	6	15.2,	554.7,	430.7,	-282.6,	160.3,
7	15.2,	562.0,	361.9,	-275.1,	146.0,	8	15.2,	552.2,	282.2,	-259.2,	127.2,
9	15.2,	526.5,	198.9,	-238.9,	105.0,	10	15.2,	551.3,	287.2,	-299.1,	79.8,
11	15.2,	560.2,	366.7,	-350.1,	51.7,	12	15.2,	552.1,	435.1,	-390.6,	22.1,
13	15.2,	527.2,	490.2,	-419.2,	-8.3,	14	15.2,	486.4,	530.5,	-435.0,	-38.4,
15	15.2,	430.7,	554.7,	-437.7,	-67.3,	16	15.2,	361.9,	562.0,	-427.0,	-94.1,
17	15.2,	282.2,	552.2,	-403.3,	-118.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-331.8,	-166.8,
21	15.2,	435.1,	552.1,	-298.1,	-173.1,	22	15.2,	490.2,	527.2,	-255.4,	-174.1,
23	15.2,	530.5,	486.4,	-204.8,	-169.8,	24	15.2,	554.7,	430.7,	-148.1,	-160.3,
25	15.2,	562.0,	361.9,	-86.8,	-146.0,	26	15.2,	552.2,	282.2,	-22.9,	-127.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	11.9,	-79.8,
29	15.2,	560.2,	366.7,	-16.6,	-51.7,	30	15.2,	552.1,	435.1,	-44.5,	-22.1,
31	15.2,	527.2,	490.2,	-71.1,	8.3,	32	15.2,	486.4,	530.5,	-95.5,	38.4,
33	15.2,	430.7,	554.7,	-117.0,	67.3,	34	15.2,	361.9,	562.0,	-135.0,	94.1,
35	15.2,	282.2,	552.2,	-148.9,	118.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE962

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-225.0,	168.2,
3	15.2,	435.1,	552.1,	-250.9,	175.0,	4	15.2,	490.2,	527.2,	-269.2,	176.5,
5	15.2,	530.5,	486.4,	-279.3,	172.7,	6	15.2,	554.7,	430.7,	-280.9,	163.6,
7	15.2,	562.0,	361.9,	-274.0,	149.5,	8	15.2,	552.2,	282.2,	-258.7,	130.9,
9	15.2,	526.5,	198.9,	-239.0,	108.7,	10	15.2,	551.3,	287.2,	-299.8,	83.4,
11	15.2,	560.2,	366.7,	-351.5,	55.1,	12	15.2,	552.1,	435.1,	-392.6,	25.2,
13	15.2,	527.2,	490.2,	-421.6,	-5.5,	14	15.2,	486.4,	530.5,	-437.9,	-36.1,
15	15.2,	430.7,	554.7,	-440.9,	-65.5,	16	15.2,	361.9,	562.0,	-430.5,	-93.0,
17	15.2,	282.2,	552.2,	-407.0,	-117.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-335.2,	-168.2,
21	15.2,	435.1,	552.1,	-301.2,	-175.0,	22	15.2,	490.2,	527.2,	-258.1,	-176.5,
23	15.2,	530.5,	486.4,	-207.1,	-172.7,	24	15.2,	554.7,	430.7,	-149.8,	-163.6,
25	15.2,	562.0,	361.9,	-88.0,	-149.5,	26	15.2,	552.2,	282.2,	-23.4,	-130.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	12.7,	-83.4,
29	15.2,	560.2,	366.7,	-15.2,	-55.1,	30	15.2,	552.1,	435.1,	-42.5,	-25.2,
31	15.2,	527.2,	490.2,	-68.6,	5.5,	32	15.2,	486.4,	530.5,	-92.6,	36.1,
33	15.2,	430.7,	554.7,	-113.8,	65.5,	34	15.2,	361.9,	562.0,	-131.5,	93.0,
35	15.2,	282.2,	552.2,	-145.2,	117.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE963

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-221.4,	169.4,
3	15.2,	435.1,	552.1,	-247.5,	176.8,	4	15.2,	490.2,	527.2,	-266.2,	178.9,
5	15.2,	530.5,	486.4,	-276.7,	175.5,	6	15.2,	554.7,	430.7,	-278.9,	166.8,
7	15.2,	562.0,	361.9,	-272.5,	153.1,	8	15.2,	552.2,	282.2,	-257.9,	134.6,
9	15.2,	526.5,	198.9,	-238.9,	112.5,	10	15.2,	551.3,	287.2,	-300.4,	87.2,
11	15.2,	560.2,	366.7,	-352.7,	58.8,	12	15.2,	552.1,	435.1,	-394.4,	28.6,
13	15.2,	527.2,	490.2,	-424.0,	-2.5,	14	15.2,	486.4,	530.5,	-440.8,	-33.5,
15	15.2,	430.7,	554.7,	-444.2,	-63.5,	16	15.2,	361.9,	562.0,	-434.0,	-91.6,
17	15.2,	282.2,	552.2,	-410.7,	-116.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-338.9,	-169.4,
21	15.2,	435.1,	552.1,	-304.6,	-176.8,	22	15.2,	490.2,	527.2,	-261.1,	-178.9,
23	15.2,	530.5,	486.4,	-209.6,	-175.5,	24	15.2,	554.7,	430.7,	-151.8,	-166.8,
25	15.2,	562.0,	361.9,	-89.4,	-153.1,	26	15.2,	552.2,	282.2,	-24.2,	-134.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	13.2,	-87.2,
29	15.2,	560.2,	366.7,	-14.0,	-58.8,	30	15.2,	552.1,	435.1,	-40.7,	-28.6,
31	15.2,	527.2,	490.2,	-66.2,	2.5,	32	15.2,	486.4,	530.5,	-89.7,	33.5,
33	15.2,	430.7,	554.7,	-110.5,	63.5,	34	15.2,	361.9,	562.0,	-127.9,	91.6,
35	15.2,	282.2,	552.2,	-141.5,	116.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE964

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-218.0,	170.5,
3	15.2,	435.1,	552.1,	-244.4,	178.5,	4	15.2,	490.2,	527.2,	-263.3,	181.1,
5	15.2,	530.5,	486.4,	-274.3,	178.2,	6	15.2,	554.7,	430.7,	-277.0,	169.9,
7	15.2,	562.0,	361.9,	-271.2,	156.4,	8	15.2,	552.2,	282.2,	-257.2,	138.1,
9	15.2,	526.5,	198.9,	-238.8,	116.1,	10	15.2,	551.3,	287.2,	-300.9,	90.7,
11	15.2,	560.2,	366.7,	-353.8,	62.2,	12	15.2,	552.1,	435.1,	-396.0,	31.7,
13	15.2,	527.2,	490.2,	-426.2,	0.3,	14	15.2,	486.4,	530.5,	-443.4,	-31.2,
15	15.2,	430.7,	554.7,	-447.2,	-61.6,	16	15.2,	361.9,	562.0,	-437.4,	-90.2,
17	15.2,	282.2,	552.2,	-414.2,	-116.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-342.3,	-170.5,
21	15.2,	435.1,	552.1,	-307.8,	-178.5,	22	15.2,	490.2,	527.2,	-263.9,	-181.1,
23	15.2,	530.5,	486.4,	-212.0,	-178.2,	24	15.2,	554.7,	430.7,	-153.7,	-169.9,
25	15.2,	562.0,	361.9,	-90.7,	-156.4,	26	15.2,	552.2,	282.2,	-25.0,	-138.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	13.7,	-90.7,
29	15.2,	560.2,	366.7,	-12.9,	-62.2,	30	15.2,	552.1,	435.1,	-39.0,	-31.7,
31	15.2,	527.2,	490.2,	-64.0,	-0.3,	32	15.2,	486.4,	530.5,	-87.1,	31.2,
33	15.2,	430.7,	554.7,	-107.5,	61.6,	34	15.2,	361.9,	562.0,	-124.6,	90.2,
35	15.2,	282.2,	552.2,	-138.0,	116.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE965

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-214.5,	171.9,
3	15.2,	435.1,	552.1,	-241.2,	180.5,	4	15.2,	490.2,	527.2,	-260.6,	183.6,
5	15.2,	530.5,	486.4,	-272.1,	181.1,	6	15.2,	554.7,	430.7,	-275.2,	173.1,
7	15.2,	562.0,	361.9,	-270.1,	159.9,	8	15.2,	552.2,	282.2,	-256.7,	141.8,
9	15.2,	526.5,	198.9,	-238.9,	119.8,	10	15.2,	551.3,	287.2,	-301.6,	94.3,
11	15.2,	560.2,	366.7,	-355.2,	65.6,	12	15.2,	552.1,	435.1,	-398.0,	34.8,
13	15.2,	527.2,	490.2,	-428.7,	3.0,	14	15.2,	486.4,	530.5,	-446.4,	-28.9,
15	15.2,	430.7,	554.7,	-450.4,	-59.9,	16	15.2,	361.9,	562.0,	-440.9,	-89.1,
17	15.2,	282.2,	552.2,	-417.9,	-115.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-345.7,	-171.9,
21	15.2,	435.1,	552.1,	-310.9,	-180.5,	22	15.2,	490.2,	527.2,	-266.7,	-183.6,
23	15.2,	530.5,	486.4,	-214.3,	-181.1,	24	15.2,	554.7,	430.7,	-155.4,	-173.1,
25	15.2,	562.0,	361.9,	-91.8,	-159.9,	26	15.2,	552.2,	282.2,	-25.5,	-141.8,

27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	14.5,	-94.3,
29	15.2,	560.2,	366.7,	-11.5,	-65.6,	30	15.2,	552.1,	435.1,	-37.1,	-34.8,
31	15.2,	527.2,	490.2,	-61.6,	-3.0,	32	15.2,	486.4,	530.5,	-84.2,	28.9,
33	15.2,	430.7,	554.7,	-104.2,	59.9,	34	15.2,	361.9,	562.0,	-121.1,	89.1,
35	15.2,	282.2,	552.2,	-134.3,	115.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE966

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-211.1,	173.0,
3	15.2,	435.1,	552.1,	-238.1,	182.1,	4	15.2,	490.2,	527.2,	-257.8,	185.8,
5	15.2,	530.5,	486.4,	-269.7,	183.7,	6	15.2,	554.7,	430.7,	-273.4,	176.1,
7	15.2,	562.0,	361.9,	-268.7,	163.2,	8	15.2,	552.2,	282.2,	-255.9,	145.3,
9	15.2,	526.5,	198.9,	-238.8,	123.4,	10	15.2,	551.3,	287.2,	-302.1,	97.9,
11	15.2,	560.2,	366.7,	-356.3,	69.0,	12	15.2,	552.1,	435.1,	-399.7,	38.0,
13	15.2,	527.2,	490.2,	-430.9,	5.8,	14	15.2,	486.4,	530.5,	-449.0,	-26.5,
15	15.2,	430.7,	554.7,	-453.5,	-58.0,	16	15.2,	361.9,	562.0,	-444.2,	-87.8,
17	15.2,	282.2,	552.2,	-421.4,	-114.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-349.1,	-173.0,
21	15.2,	435.1,	552.1,	-314.1,	-182.1,	22	15.2,	490.2,	527.2,	-269.5,	-185.8,
23	15.2,	530.5,	486.4,	-216.7,	-183.7,	24	15.2,	554.7,	430.7,	-157.3,	-176.1,
25	15.2,	562.0,	361.9,	-93.2,	-163.2,	26	15.2,	552.2,	282.2,	-26.2,	-145.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	15.0,	-97.9,
29	15.2,	560.2,	366.7,	-10.4,	-69.0,	30	15.2,	552.1,	435.1,	-35.4,	-38.0,
31	15.2,	527.2,	490.2,	-59.4,	-5.8,	32	15.2,	486.4,	530.5,	-81.5,	26.5,
33	15.2,	430.7,	554.7,	-101.2,	58.0,	34	15.2,	361.9,	562.0,	-117.8,	87.8,
35	15.2,	282.2,	552.2,	-130.8,	114.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE967

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-207.9,	174.4,
3	15.2,	435.1,	552.1,	-235.1,	184.1,	4	15.2,	490.2,	527.2,	-255.2,	188.2,
5	15.2,	530.5,	486.4,	-267.6,	186.6,	6	15.2,	554.7,	430.7,	-271.8,	179.4,
7	15.2,	562.0,	361.9,	-267.8,	166.6,	8	15.2,	552.2,	282.2,	-255.6,	148.8,
9	15.2,	526.5,	198.9,	-239.0,	126.9,	10	15.2,	551.3,	287.2,	-303.0,	101.3,
11	15.2,	560.2,	366.7,	-357.8,	72.2,	12	15.2,	552.1,	435.1,	-401.7,	40.9,
13	15.2,	527.2,	490.2,	-433.4,	8.4,	14	15.2,	486.4,	530.5,	-451.9,	-24.4,
15	15.2,	430.7,	554.7,	-456.7,	-56.5,	16	15.2,	361.9,	562.0,	-447.6,	-86.8,
17	15.2,	282.2,	552.2,	-424.9,	-114.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-352.4,	-174.4,
21	15.2,	435.1,	552.1,	-317.0,	-184.1,	22	15.2,	490.2,	527.2,	-272.0,	-188.2,
23	15.2,	530.5,	486.4,	-218.8,	-186.6,	24	15.2,	554.7,	430.7,	-158.9,	-179.4,
25	15.2,	562.0,	361.9,	-94.2,	-166.6,	26	15.2,	552.2,	282.2,	-26.6,	-148.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	15.8,	-101.3,
29	15.2,	560.2,	366.7,	-8.9,	-72.2,	30	15.2,	552.1,	435.1,	-33.4,	-40.9,
31	15.2,	527.2,	490.2,	-56.9,	-8.4,	32	15.2,	486.4,	530.5,	-78.6,	24.4,
33	15.2,	430.7,	554.7,	-98.0,	56.5,	34	15.2,	361.9,	562.0,	-114.4,	86.8,
35	15.2,	282.2,	552.2,	-127.3,	114.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE968

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-204.2,	175.8,
3	15.2,	435.1,	552.1,	-231.7,	186.1,	4	15.2,	490.2,	527.2,	-252.2,	190.8,
5	15.2,	530.5,	486.4,	-265.0,	189.7,	6	15.2,	554.7,	430.7,	-269.8,	182.8,

7	15.2,	562.0,	361.9,	-266.4,	170.3,	8	15.2,	552.2,	282.2,	-254.9,	152.7,
9	15.2,	526.5,	198.9,	-239.0,	130.9,	10	15.2,	551.3,	287.2,	-303.7,	105.2,
11	15.2,	560.2,	366.7,	-359.1,	76.0,	12	15.2,	552.1,	435.1,	-403.7,	44.3,
13	15.2,	527.2,	490.2,	-435.9,	11.4,	14	15.2,	486.4,	530.5,	-454.9,	-21.9,
15	15.2,	430.7,	554.7,	-460.1,	-54.5,	16	15.2,	361.9,	562.0,	-451.3,	-85.5,
17	15.2,	282.2,	552.2,	-428.8,	-113.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-356.1,	-175.8,
21	15.2,	435.1,	552.1,	-320.4,	-186.1,	22	15.2,	490.2,	527.2,	-275.0,	-190.8,
23	15.2,	530.5,	486.4,	-221.3,	-189.7,	24	15.2,	554.7,	430.7,	-160.9,	-182.8,
25	15.2,	562.0,	361.9,	-95.5,	-170.3,	26	15.2,	552.2,	282.2,	-27.3,	-152.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	16.5,	-105.2,
29	15.2,	560.2,	366.7,	-7.6,	-76.0,	30	15.2,	552.1,	435.1,	-31.4,	-44.3,
31	15.2,	527.2,	490.2,	-54.3,	-11.4,	32	15.2,	486.4,	530.5,	-75.6,	21.9,
33	15.2,	430.7,	554.7,	-94.5,	54.5,	34	15.2,	361.9,	562.0,	-110.6,	85.5,
35	15.2,	282.2,	552.2,	-123.4,	113.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE969

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	366.7,	560.2,	-200.9,	176.9,
3	15.2,	435.1,	552.1,	-228.7,	187.7,	4	15.2,	490.2,	527.2,	-249.5,	192.9,
5	15.2,	530.5,	486.4,	-262.7,	192.2,	6	15.2,	554.7,	430.7,	-268.0,	185.7,
7	15.2,	562.0,	361.9,	-265.1,	173.5,	8	15.2,	552.2,	282.2,	-254.2,	156.1,
9	15.2,	526.5,	198.9,	-238.9,	134.3,	10	15.2,	551.3,	287.2,	-304.2,	108.6,
11	15.2,	560.2,	366.7,	-360.2,	79.2,	12	15.2,	552.1,	435.1,	-405.3,	47.4,
13	15.2,	527.2,	490.2,	-438.0,	14.1,	14	15.2,	486.4,	530.5,	-457.5,	-19.6,
15	15.2,	430.7,	554.7,	-463.0,	-52.7,	16	15.2,	361.9,	562.0,	-454.5,	-84.2,
17	15.2,	282.2,	552.2,	-432.2,	-113.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	366.7,	560.2,	-359.3,	-176.9,
21	15.2,	435.1,	552.1,	-323.5,	-187.7,	22	15.2,	490.2,	527.2,	-277.8,	-192.9,
23	15.2,	530.5,	486.4,	-223.6,	-192.2,	24	15.2,	554.7,	430.7,	-162.7,	-185.7,
25	15.2,	562.0,	361.9,	-96.8,	-173.5,	26	15.2,	552.2,	282.2,	-28.0,	-156.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	17.0,	-108.6,
29	15.2,	560.2,	366.7,	-6.5,	-79.2,	30	15.2,	552.1,	435.1,	-29.8,	-47.4,
31	15.2,	527.2,	490.2,	-52.2,	-14.1,	32	15.2,	486.4,	530.5,	-73.0,	19.6,
33	15.2,	430.7,	554.7,	-91.6,	52.7,	34	15.2,	361.9,	562.0,	-107.5,	84.2,
35	15.2,	282.2,	552.2,	-120.0,	113.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE970

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	490.2,	527.2,	-183.0,	248.7,
5	15.2,	530.5,	486.4,	-207.0,	258.7,	6	15.2,	554.7,	430.7,	-224.6,	260.9,
7	15.2,	562.0,	361.9,	-235.5,	255.1,	8	15.2,	552.2,	282.2,	-239.2,	241.6,
9	15.2,	526.5,	198.9,	-239.0,	221.1,	10	15.2,	551.3,	287.2,	-319.3,	194.1,
11	15.2,	560.2,	366.7,	-389.9,	160.8,	12	15.2,	552.1,	435.1,	-448.7,	122.5,
13	15.2,	527.2,	490.2,	-493.9,	80.6,	14	15.2,	486.4,	530.5,	-524.0,	36.2,
15	15.2,	430.7,	554.7,	-538.2,	-9.3,	16	15.2,	361.9,	562.0,	-536.1,	-54.5,
17	15.2,	282.2,	552.2,	-517.7,	-98.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	490.2,	527.2,	-344.2,	-248.7,
23	15.2,	530.5,	486.4,	-279.4,	-258.7,	24	15.2,	554.7,	430.7,	-206.1,	-260.9,
25	15.2,	562.0,	361.9,	-126.5,	-255.1,	26	15.2,	552.2,	282.2,	-43.0,	-241.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	560.2,	366.7,	23.2,	-160.8,	30	15.2,	552.1,	435.1,	13.6,	-122.5,
31	15.2,	527.2,	490.2,	3.6,	-80.6,	32	15.2,	486.4,	530.5,	-6.5,	-36.2,
33	15.2,	430.7,	554.7,	-16.4,	9.3,	34	15.2,	361.9,	562.0,	-25.9,	54.5,
35	15.2,	282.2,	552.2,	-34.5,	98.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE971

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	490.2,	527.2,	-180.3,	251.2,
5	15.2,	530.5,	486.4,	-204.7,	261.7,	6	15.2,	554.7,	430.7,	-222.9,	264.2,
7	15.2,	562.0,	361.9,	-234.3,	258.6,	8	15.2,	552.2,	282.2,	-238.6,	245.2,
9	15.2,	526.5,	198.9,	-239.1,	224.8,	10	15.2,	551.3,	287.2,	-320.1,	197.7,
11	15.2,	560.2,	366.7,	-391.3,	164.2,	12	15.2,	552.1,	435.1,	-450.7,	125.7,
13	15.2,	527.2,	490.2,	-496.3,	83.3,	14	15.2,	486.4,	530.5,	-526.9,	38.5,
15	15.2,	430.7,	554.7,	-541.5,	-7.6,	16	15.2,	361.9,	562.0,	-539.6,	-53.4,
17	15.2,	282.2,	552.2,	-521.3,	-97.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	490.2,	527.2,	-347.0,	-251.2,
23	15.2,	530.5,	486.4,	-281.7,	-261.7,	24	15.2,	554.7,	430.7,	-207.8,	-264.2,
25	15.2,	562.0,	361.9,	-127.6,	-258.6,	26	15.2,	552.2,	282.2,	-43.5,	-245.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	560.2,	366.7,	24.6,	-164.2,	30	15.2,	552.1,	435.1,	15.6,	-125.7,
31	15.2,	527.2,	490.2,	6.1,	-83.3,	32	15.2,	486.4,	530.5,	-3.6,	-38.5,
33	15.2,	430.7,	554.7,	-13.2,	7.6,	34	15.2,	361.9,	562.0,	-22.4,	53.4,
35	15.2,	282.2,	552.2,	-30.9,	97.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE972

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	15.2,	530.5,	486.4,	-202.2,	264.5,	6	15.2,	554.7,	430.7,	-220.9,	267.4,
7	15.2,	562.0,	361.9,	-232.9,	262.2,	8	15.2,	552.2,	282.2,	-237.9,	249.0,
9	15.2,	526.5,	198.9,	-239.0,	228.6,	10	15.2,	551.3,	287.2,	-320.6,	201.5,
11	15.2,	560.2,	366.7,	-392.5,	167.8,	12	15.2,	552.1,	435.1,	-452.5,	129.1,
13	15.2,	527.2,	490.2,	-498.7,	86.3,	14	15.2,	486.4,	530.5,	-529.8,	41.0,
15	15.2,	430.7,	554.7,	-544.7,	-5.5,	16	15.2,	361.9,	562.0,	-543.2,	-51.9,
17	15.2,	282.2,	552.2,	-525.1,	-96.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	15.2,	530.5,	486.4,	-284.2,	-264.5,	24	15.2,	554.7,	430.7,	-209.8,	-267.4,
25	15.2,	562.0,	361.9,	-129.0,	-262.2,	26	15.2,	552.2,	282.2,	-44.3,	-249.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	560.2,	366.7,	25.8,	-167.8,	30	15.2,	552.1,	435.1,	17.4,	-129.1,
31	15.2,	527.2,	490.2,	8.4,	-86.3,	32	15.2,	486.4,	530.5,	-0.8,	-41.0,
33	15.2,	430.7,	554.7,	-9.9,	5.5,	34	15.2,	361.9,	562.0,	-18.8,	51.9,
35	15.2,	282.2,	552.2,	-27.1,	96.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE973

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	15.2,	530.5,	486.4,	-199.8,	267.2,	6	15.2,	554.7,	430.7,	-219.0,	270.4,
7	15.2,	562.0,	361.9,	-231.6,	265.5,	8	15.2,	552.2,	282.2,	-237.1,	252.5,
9	15.2,	526.5,	198.9,	-238.8,	232.2,	10	15.2,	551.3,	287.2,	-321.1,	205.0,
11	15.2,	560.2,	366.7,	-393.6,	171.2,	12	15.2,	552.1,	435.1,	-454.2,	132.2,
13	15.2,	527.2,	490.2,	-500.9,	89.2,	14	15.2,	486.4,	530.5,	-532.4,	43.4,
15	15.2,	430.7,	554.7,	-547.8,	-3.7,	16	15.2,	361.9,	562.0,	-546.5,	-50.6,
17	15.2,	282.2,	552.2,	-528.6,	-96.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	15.2,	530.5,	486.4,	-286.6,	-267.2,	24	15.2,	554.7,	430.7,	-211.7,	-270.4,
25	15.2,	562.0,	361.9,	-130.3,	-265.5,	26	15.2,	552.2,	282.2,	-45.0,	-252.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	560.2,	366.7,	26.9,	-171.2,	30	15.2,	552.1,	435.1,	19.1,	-132.2,

31	15.2,	527.2,	490.2,	10.6,	-89.2,	32	15.2,	486.4,	530.5,	1.9,	-43.4,
33	15.2,	430.7,	554.7,	-6.9,	3.7,	34	15.2,	361.9,	562.0,	-15.5,	50.6,
35	15.2,	282.2,	552.2,	-23.6,	96.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE974

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-182.1,	214.7,	4	15.2,	490.2,	527.2,	-208.3,	227.6,
5	15.2,	530.5,	486.4,	-228.2,	233.5,	6	15.2,	554.7,	430.7,	-241.2,	232.4,
7	15.2,	562.0,	361.9,	-246.8,	224.1,	8	15.2,	552.2,	282.2,	-244.9,	209.1,
9	15.2,	526.5,	198.9,	-239.0,	188.1,	10	15.2,	551.3,	287.2,	-313.6,	161.6,
11	15.2,	560.2,	366.7,	-378.7,	129.8,	12	15.2,	552.1,	435.1,	-432.3,	93.9,
13	15.2,	527.2,	490.2,	-472.7,	55.3,	14	15.2,	486.4,	530.5,	-498.8,	15.0,
15	15.2,	430.7,	554.7,	-509.7,	-25.9,	16	15.2,	361.9,	562.0,	-505.1,	-65.9,
17	15.2,	282.2,	552.2,	-485.2,	-103.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-370.0,	-214.7,	22	15.2,	490.2,	527.2,	-318.9,	-227.6,
23	15.2,	530.5,	486.4,	-258.1,	-233.5,	24	15.2,	554.7,	430.7,	-189.5,	-232.4,
25	15.2,	562.0,	361.9,	-115.1,	-224.1,	26	15.2,	552.2,	282.2,	-37.2,	-209.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	26.5,	-161.6,
29	15.2,	560.2,	366.7,	12.0,	-129.8,	30	15.2,	552.1,	435.1,	-2.8,	-93.9,
31	15.2,	527.2,	490.2,	-17.6,	-55.3,	32	15.2,	486.4,	530.5,	-31.8,	-15.0,
33	15.2,	430.7,	554.7,	-45.0,	25.9,	34	15.2,	361.9,	562.0,	-56.8,	65.9,
35	15.2,	282.2,	552.2,	-67.0,	103.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE975

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-179.0,	216.7,	4	15.2,	490.2,	527.2,	-205.6,	230.1,
5	15.2,	530.5,	486.4,	-226.0,	236.4,	6	15.2,	554.7,	430.7,	-239.5,	235.6,
7	15.2,	562.0,	361.9,	-245.7,	227.7,	8	15.2,	552.2,	282.2,	-244.4,	212.8,
9	15.2,	526.5,	198.9,	-239.2,	191.8,	10	15.2,	551.3,	287.2,	-314.4,	165.2,
11	15.2,	560.2,	366.7,	-380.1,	133.2,	12	15.2,	552.1,	435.1,	-434.2,	97.1,
13	15.2,	527.2,	490.2,	-475.2,	58.0,	14	15.2,	486.4,	530.5,	-501.7,	17.2,
15	15.2,	430.7,	554.7,	-512.9,	-24.1,	16	15.2,	361.9,	562.0,	-508.6,	-64.7,
17	15.2,	282.2,	552.2,	-488.9,	-103.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-373.1,	-216.7,	22	15.2,	490.2,	527.2,	-321.7,	-230.1,
23	15.2,	530.5,	486.4,	-260.4,	-236.4,	24	15.2,	554.7,	430.7,	-191.2,	-235.6,
25	15.2,	562.0,	361.9,	-116.2,	-227.7,	26	15.2,	552.2,	282.2,	-37.7,	-212.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	27.2,	-165.2,
29	15.2,	560.2,	366.7,	13.4,	-133.2,	30	15.2,	552.1,	435.1,	-0.9,	-97.1,
31	15.2,	527.2,	490.2,	-15.1,	-58.0,	32	15.2,	486.4,	530.5,	-28.8,	-17.2,
33	15.2,	430.7,	554.7,	-41.7,	24.1,	34	15.2,	361.9,	562.0,	-53.3,	64.7,
35	15.2,	282.2,	552.2,	-63.3,	103.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE976

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-175.6,	218.5,	4	15.2,	490.2,	527.2,	-202.6,	232.4,
5	15.2,	530.5,	486.4,	-223.4,	239.3,	6	15.2,	554.7,	430.7,	-237.4,	238.9,
7	15.2,	562.0,	361.9,	-244.3,	231.2,	8	15.2,	552.2,	282.2,	-243.7,	216.5,
9	15.2,	526.5,	198.9,	-239.0,	195.7,	10	15.2,	551.3,	287.2,	-314.9,	169.0,

11	15.2,	560.2,	366.7,	-381.3,	136.8,	12	15.2,	552.1,	435.1,	-436.0,	100.4,
13	15.2,	527.2,	490.2,	-477.5,	61.0,	14	15.2,	486.4,	530.5,	-504.5,	19.8,
15	15.2,	430.7,	554.7,	-516.2,	-22.1,	16	15.2,	361.9,	562.0,	-512.2,	-63.3,
17	15.2,	282.2,	552.2,	-492.6,	-102.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-376.5,	-218.5,	22	15.2,	490.2,	527.2,	-324.7,	-232.4,
23	15.2,	530.5,	486.4,	-262.9,	-239.3,	24	15.2,	554.7,	430.7,	-193.2,	-238.9,
25	15.2,	562.0,	361.9,	-117.7,	-231.2,	26	15.2,	552.2,	282.2,	-38.5,	-216.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	27.8,	-169.0,
29	15.2,	560.2,	366.7,	14.6,	-136.8,	30	15.2,	552.1,	435.1,	1.0,	-100.4,
31	15.2,	527.2,	490.2,	-12.7,	-61.0,	32	15.2,	486.4,	530.5,	-26.0,	-19.8,
33	15.2,	430.7,	554.7,	-38.5,	22.1,	34	15.2,	361.9,	562.0,	-49.8,	63.3,
35	15.2,	282.2,	552.2,	-59.6,	102.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE977

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-172.5,	220.2,	4	15.2,	490.2,	527.2,	-199.8,	234.6,
5	15.2,	530.5,	486.4,	-221.0,	241.9,	6	15.2,	554.7,	430.7,	-235.6,	241.9,
7	15.2,	562.0,	361.9,	-242.9,	234.5,	8	15.2,	552.2,	282.2,	-242.9,	220.0,
9	15.2,	526.5,	198.9,	-238.9,	199.2,	10	15.2,	551.3,	287.2,	-315.4,	172.5,
11	15.2,	560.2,	366.7,	-382.4,	140.2,	12	15.2,	552.1,	435.1,	-437.7,	103.6,
13	15.2,	527.2,	490.2,	-479.7,	63.8,	14	15.2,	486.4,	530.5,	-507.2,	22.2,
15	15.2,	430.7,	554.7,	-519.2,	-20.2,	16	15.2,	361.9,	562.0,	-515.5,	-62.0,
17	15.2,	282.2,	552.2,	-496.1,	-101.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-379.7,	-220.2,	22	15.2,	490.2,	527.2,	-327.5,	-234.6,
23	15.2,	530.5,	486.4,	-265.3,	-241.9,	24	15.2,	554.7,	430.7,	-195.1,	-241.9,
25	15.2,	562.0,	361.9,	-119.0,	-234.5,	26	15.2,	552.2,	282.2,	-39.2,	-220.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	28.3,	-172.5,
29	15.2,	560.2,	366.7,	15.7,	-140.2,	30	15.2,	552.1,	435.1,	2.6,	-103.6,
31	15.2,	527.2,	490.2,	-10.5,	-63.8,	32	15.2,	486.4,	530.5,	-23.3,	-22.2,
33	15.2,	430.7,	554.7,	-35.4,	20.2,	34	15.2,	361.9,	562.0,	-46.5,	62.0,
35	15.2,	282.2,	552.2,	-56.1,	101.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE978

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-169.3,	222.1,	4	15.2,	490.2,	527.2,	-197.0,	237.1,
5	15.2,	530.5,	486.4,	-218.8,	244.8,	6	15.2,	554.7,	430.7,	-233.8,	245.2,
7	15.2,	562.0,	361.9,	-241.8,	238.0,	8	15.2,	552.2,	282.2,	-242.4,	223.7,
9	15.2,	526.5,	198.9,	-239.0,	202.9,	10	15.2,	551.3,	287.2,	-316.2,	176.2,
11	15.2,	560.2,	366.7,	-383.8,	143.6,	12	15.2,	552.1,	435.1,	-439.7,	106.7,
13	15.2,	527.2,	490.2,	-482.2,	66.6,	14	15.2,	486.4,	530.5,	-510.1,	24.4,
15	15.2,	430.7,	554.7,	-522.5,	-18.5,	16	15.2,	361.9,	562.0,	-519.0,	-60.8,
17	15.2,	282.2,	552.2,	-499.8,	-101.3,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-382.8,	-222.1,	22	15.2,	490.2,	527.2,	-330.2,	-237.1,
23	15.2,	530.5,	486.4,	-267.6,	-244.8,	24	15.2,	554.7,	430.7,	-196.9,	-245.2,
25	15.2,	562.0,	361.9,	-120.1,	-238.0,	26	15.2,	552.2,	282.2,	-39.8,	-223.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	29.0,	-176.2,
29	15.2,	560.2,	366.7,	17.1,	-143.6,	30	15.2,	552.1,	435.1,	4.6,	-106.7,
31	15.2,	527.2,	490.2,	-8.0,	-66.6,	32	15.2,	486.4,	530.5,	-20.4,	-24.4,
33	15.2,	430.7,	554.7,	-32.2,	18.5,	34	15.2,	361.9,	562.0,	-43.0,	60.8,
35	15.2,	282.2,	552.2,	-52.4,	101.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTPE979

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	435.1,	552.1,	-166.2,	223.8,	4	15.2,	490.2,	527.2,	-194.2,	239.3,
5	15.2,	530.5,	486.4,	-216.4,	247.5,	6	15.2,	554.7,	430.7,	-231.9,	248.2,
7	15.2,	562.0,	361.9,	-240.5,	241.3,	8	15.2,	552.2,	282.2,	-241.7,	227.2,
9	15.2,	526.5,	198.9,	-238.9,	206.5,	10	15.2,	551.3,	287.2,	-316.7,	179.7,
11	15.2,	560.2,	366.7,	-384.9,	147.0,	12	15.2,	552.1,	435.1,	-441.4,	109.9,
13	15.2,	527.2,	490.2,	-484.4,	69.4,	14	15.2,	486.4,	530.5,	-512.8,	26.8,
15	15.2,	430.7,	554.7,	-525.5,	-16.6,	16	15.2,	361.9,	562.0,	-522.3,	-59.5,
17	15.2,	282.2,	552.2,	-503.2,	-100.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	435.1,	552.1,	-385.9,	-223.8,	22	15.2,	490.2,	527.2,	-333.0,	-239.3,
23	15.2,	530.5,	486.4,	-270.0,	-247.5,	24	15.2,	554.7,	430.7,	-198.8,	-248.2,
25	15.2,	562.0,	361.9,	-121.5,	-241.3,	26	15.2,	552.2,	282.2,	-40.5,	-227.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	29.6,	-179.7,
29	15.2,	560.2,	366.7,	18.2,	-147.0,	30	15.2,	552.1,	435.1,	6.3,	-109.9,
31	15.2,	527.2,	490.2,	-5.8,	-69.4,	32	15.2,	486.4,	530.5,	-17.8,	-26.8,
33	15.2,	430.7,	554.7,	-29.2,	16.6,	34	15.2,	361.9,	562.0,	-39.6,	59.5,
35	15.2,	282.2,	552.2,	-48.9,	100.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE980

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	490.2,	527.2,	-191.7,	241.8,
5	15.2,	530.5,	486.4,	-214.3,	250.4,	6	15.2,	554.7,	430.7,	-230.4,	251.4,
7	15.2,	562.0,	361.9,	-239.5,	244.8,	8	15.2,	552.2,	282.2,	-241.3,	230.7,
9	15.2,	526.5,	198.9,	-239.2,	210.0,	10	15.2,	551.3,	287.2,	-317.6,	183.2,
11	15.2,	560.2,	366.7,	-386.3,	150.3,	12	15.2,	552.1,	435.1,	-443.4,	112.8,
13	15.2,	527.2,	490.2,	-486.9,	72.0,	14	15.2,	486.4,	530.5,	-515.6,	28.9,
15	15.2,	430.7,	554.7,	-528.7,	-15.0,	16	15.2,	361.9,	562.0,	-525.8,	-58.5,
17	15.2,	282.2,	552.2,	-506.8,	-100.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	490.2,	527.2,	-335.6,	-241.8,
23	15.2,	530.5,	486.4,	-272.1,	-250.4,	24	15.2,	554.7,	430.7,	-200.3,	-251.4,
25	15.2,	562.0,	361.9,	-122.4,	-244.8,	26	15.2,	552.2,	282.2,	-40.9,	-230.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	551.3,	287.2,	30.4,	-183.2,
29	15.2,	560.2,	366.7,	19.7,	-150.3,	30	15.2,	552.1,	435.1,	8.3,	-112.8,
31	15.2,	527.2,	490.2,	-3.3,	-72.0,	32	15.2,	486.4,	530.5,	-14.9,	-28.9,
33	15.2,	430.7,	554.7,	-25.9,	15.0,	34	15.2,	361.9,	562.0,	-36.2,	58.5,
35	15.2,	282.2,	552.2,	-45.4,	100.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE981

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	490.2,	527.2,	-188.7,	244.3,
5	15.2,	530.5,	486.4,	-211.7,	253.4,	6	15.2,	554.7,	430.7,	-228.4,	254.8,
7	15.2,	562.0,	361.9,	-238.1,	248.5,	8	15.2,	552.2,	282.2,	-240.6,	234.6,
9	15.2,	526.5,	198.9,	-239.2,	214.0,	10	15.2,	551.3,	287.2,	-318.3,	187.0,
11	15.2,	560.2,	366.7,	-387.7,	154.0,	12	15.2,	552.1,	435.1,	-445.3,	116.2,
13	15.2,	527.2,	490.2,	-489.4,	75.0,	14	15.2,	486.4,	530.5,	-518.7,	31.4,
15	15.2,	430.7,	554.7,	-532.2,	-13.1,	16	15.2,	361.9,	562.0,	-529.5,	-57.2,
17	15.2,	282.2,	552.2,	-510.7,	-99.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	490.2,	527.2,	-338.6,	-244.3,
23	15.2,	530.5,	486.4,	-274.6,	-253.4,	24	15.2,	554.7,	430.7,	-202.3,	-254.8,
25	15.2,	562.0,	361.9,	-123.8,	-248.5,	26	15.2,	552.2,	282.2,	-41.5,	-234.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	560.2,	366.7,	21.0,	-154.0,	30	15.2,	552.1,	435.1,	10.3,	-116.2,
31	15.2,	527.2,	490.2,	-0.8,	-75.0,	32	15.2,	486.4,	530.5,	-11.8,	-31.4,
33	15.2,	430.7,	554.7,	-22.5,	13.1,	34	15.2,	361.9,	562.0,	-32.5,	57.2,

35	15.2,	282.2,	552.2,	-41.5,	99.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTPE982

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	15.2,	490.2,	527.2,	-185.9,	246.4,
5	15.2,	530.5,	486.4,	-209.4,	256.0,	6	15.2,	554.7,	430.7,	-226.6,	257.7,
7	15.2,	562.0,	361.9,	-236.8,	251.7,	8	15.2,	552.2,	282.2,	-239.9,	238.0,
9	15.2,	526.5,	198.9,	-239.1,	217.4,	10	15.2,	551.3,	287.2,	-318.8,	190.5,
11	15.2,	560.2,	366.7,	-388.8,	157.3,	12	15.2,	552.1,	435.1,	-447.0,	119.3,
13	15.2,	527.2,	490.2,	-491.6,	77.7,	14	15.2,	486.4,	530.5,	-521.2,	33.7,
15	15.2,	430.7,	554.7,	-535.1,	-11.2,	16	15.2,	361.9,	562.0,	-532.7,	-55.9,
17	15.2,	282.2,	552.2,	-514.0,	-98.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	490.2,	527.2,	-341.3,	-246.4,
23	15.2,	530.5,	486.4,	-276.9,	-256.0,	24	15.2,	554.7,	430.7,	-204.1,	-257.7,
25	15.2,	562.0,	361.9,	-125.1,	-251.7,	26	15.2,	552.2,	282.2,	-42.2,	-238.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	560.2,	366.7,	22.1,	-157.3,	30	15.2,	552.1,	435.1,	11.9,	-119.3,
31	15.2,	527.2,	490.2,	1.3,	-77.7,	32	15.2,	486.4,	530.5,	-9.3,	-33.7,
33	15.2,	430.7,	554.7,	-19.6,	11.2,	34	15.2,	361.9,	562.0,	-29.3,	55.9,
35	15.2,	282.2,	552.2,	-38.1,	98.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: B3FP

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.9,	278.6,	-203.0,	-215.4,	2	15.2,	517.9,	350.6,	-200.8,	-223.3,
3	15.2,	512.2,	411.9,	-192.5,	-224.5,	4	15.2,	490.9,	460.8,	-178.4,	-218.9,
5	15.2,	454.7,	495.6,	-158.8,	-206.6,	6	15.2,	404.7,	515.4,	-134.5,	-188.1,
7	15.2,	342.4,	519.5,	-106.0,	-163.8,	8	15.2,	269.7,	507.9,	-74.3,	-134.5,
9	15.2,	198.1,	482.5,	-40.4,	-99.9,	10	15.2,	278.6,	507.9,	-38.6,	-63.7,
11	15.2,	350.6,	517.9,	-35.6,	-25.5,	12	15.2,	411.9,	512.2,	-31.6,	13.5,
13	15.2,	460.8,	490.9,	-26.6,	52.0,	14	15.2,	495.6,	454.7,	-20.7,	89.0,
15	15.2,	515.4,	404.7,	-14.3,	123.2,	16	15.2,	519.5,	342.4,	-7.4,	153.8,
17	15.2,	507.9,	269.7,	-0.3,	179.6,	18	15.2,	482.5,	198.1,	0.9,	200.8,
19	15.2,	507.9,	278.6,	-75.6,	215.4,	20	15.2,	517.9,	350.6,	-149.8,	223.3,
21	15.2,	512.2,	411.9,	-219.4,	224.5,	22	15.2,	490.9,	460.8,	-282.4,	218.9,
23	15.2,	454.7,	495.6,	-336.8,	206.6,	24	15.2,	404.7,	515.4,	-380.9,	188.1,
25	15.2,	342.4,	519.5,	-413.5,	163.8,	26	15.2,	269.7,	507.9,	-433.5,	134.5,
27	15.2,	198.1,	482.5,	-442.1,	99.9,	28	15.2,	278.6,	507.9,	-469.3,	63.7,
29	15.2,	350.6,	517.9,	-482.3,	25.5,	30	15.2,	411.9,	512.2,	-480.6,	-13.5,
31	15.2,	460.8,	490.9,	-464.4,	-52.0,	32	15.2,	495.6,	454.7,	-434.0,	-89.0,
33	15.2,	515.4,	404.7,	-390.4,	-123.2,	34	15.2,	519.5,	342.4,	-335.0,	-153.8,
35	15.2,	507.9,	269.7,	-269.4,	-179.6,	36	15.2,	482.5,	198.1,	-199.0,	-200.8,

SOURCE ID: B4FP

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	507.8,	280.2,	-206.0,	-213.3,	2	15.2,	518.6,	352.2,	-204.0,	-221.5,
3	15.2,	513.6,	413.4,	-195.8,	-223.0,	4	15.2,	493.0,	462.1,	-181.6,	-217.7,
5	15.2,	457.4,	496.7,	-162.0,	-205.7,	6	15.2,	407.9,	516.2,	-137.4,	-187.5,
7	15.2,	346.1,	520.1,	-108.6,	-163.7,	8	15.2,	273.7,	508.2,	-76.5,	-134.8,
9	15.2,	199.8,	481.6,	-42.1,	-101.9,	10	15.2,	280.2,	507.8,	-40.6,	-65.9,
11	15.2,	352.2,	518.6,	-37.8,	-27.9,	12	15.2,	413.4,	513.6,	-33.8,	10.9,
13	15.2,	462.1,	493.0,	-28.8,	49.4,	14	15.2,	496.7,	457.4,	-23.0,	86.4,

15	15.2,	516.2,	407.9,	-16.4,	120.8,	16	15.2,	520.1,	346.1,	-9.4,	151.4,
17	15.2,	508.2,	273.7,	-2.0,	177.5,	18	15.2,	481.6,	199.8,	2.0,	198.7,
19	15.2,	507.8,	280.2,	-74.2,	213.3,	20	15.2,	518.6,	352.2,	-148.2,	221.5,
21	15.2,	513.6,	413.4,	-217.6,	223.0,	22	15.2,	493.0,	462.1,	-280.4,	217.7,
23	15.2,	457.4,	496.7,	-334.7,	205.7,	24	15.2,	407.9,	516.2,	-378.9,	187.5,
25	15.2,	346.1,	520.1,	-411.5,	163.7,	26	15.2,	273.7,	508.2,	-431.6,	134.8,
27	15.2,	199.8,	481.6,	-439.5,	101.9,	28	15.2,	280.2,	507.8,	-467.2,	65.9,
29	15.2,	352.2,	518.6,	-480.8,	27.9,	30	15.2,	413.4,	513.6,	-479.8,	-10.9,
31	15.2,	462.1,	493.0,	-464.2,	-49.4,	32	15.2,	496.7,	457.4,	-434.4,	-86.4,
33	15.2,	516.2,	407.9,	-391.5,	-120.8,	34	15.2,	520.1,	346.1,	-336.7,	-151.4,
35	15.2,	508.2,	273.7,	-271.7,	-177.5,	36	15.2,	481.6,	199.8,	-201.7,	-198.7,

SOURCE ID: B5FP

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	294.4,	587.4,	-505.4,	-149.1,	2	15.2,	379.3,	595.0,	-480.3,	-183.6,
3	15.2,	452.6,	584.5,	-440.5,	-212.6,	4	15.2,	512.2,	556.2,	-387.4,	-235.1,
5	15.2,	556.2,	511.1,	-322.5,	-250.4,	6	15.2,	583.4,	450.4,	-247.8,	-258.2,
7	15.2,	592.8,	376.0,	-165.5,	-258.1,	8	15.2,	584.2,	290.2,	-78.3,	-250.2,
9	15.2,	562.0,	200.6,	9.7,	-234.2,	10	15.2,	587.4,	294.4,	1.9,	-211.7,
11	15.2,	595.0,	379.3,	-6.0,	-182.8,	12	15.2,	584.5,	452.6,	-13.7,	-148.3,
13	15.2,	556.2,	512.2,	-21.0,	-109.3,	14	15.2,	511.1,	556.2,	-27.7,	-66.9,
15	15.2,	450.4,	583.4,	-33.5,	-22.6,	16	15.2,	376.0,	592.8,	-38.3,	22.5,
17	15.2,	290.2,	584.2,	-41.9,	66.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	294.4,	587.4,	-82.0,	149.1,	20	15.2,	379.3,	595.0,	-114.8,	183.6,
21	15.2,	452.6,	584.5,	-144.0,	212.6,	22	15.2,	512.2,	556.2,	-168.9,	235.1,
23	15.2,	556.2,	511.1,	-188.6,	250.4,	24	15.2,	583.4,	450.4,	-202.6,	258.2,
25	15.2,	592.8,	376.0,	-210.4,	258.1,	26	15.2,	584.2,	290.2,	-211.9,	250.2,
27	15.2,	562.0,	200.6,	-210.3,	234.2,	28	15.2,	587.4,	294.4,	-296.3,	211.7,
29	15.2,	595.0,	379.3,	-373.2,	182.8,	30	15.2,	584.5,	452.6,	-438.9,	148.3,
31	15.2,	556.2,	512.2,	-491.2,	109.3,	32	15.2,	511.1,	556.2,	-528.6,	66.9,
33	15.2,	450.4,	583.4,	-549.9,	22.6,	34	15.2,	376.0,	592.8,	-554.5,	-22.5,
35	15.2,	290.2,	584.2,	-542.2,	-66.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: B6FP

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	287.2,	551.3,	-471.4,	-142.1,	2	15.2,	366.7,	560.2,	-448.1,	-174.1,
3	15.2,	435.1,	552.1,	-411.2,	-200.8,	4	15.2,	490.2,	527.2,	-361.8,	-221.5,
5	15.2,	530.5,	486.4,	-301.3,	-235.3,	6	15.2,	554.7,	430.7,	-231.8,	-242.1,
7	15.2,	562.0,	361.9,	-155.2,	-241.4,	8	15.2,	552.2,	282.2,	-73.8,	-233.5,
9	15.2,	526.5,	198.9,	6.3,	-218.0,	10	15.2,	551.3,	287.2,	-1.4,	-195.8,
11	15.2,	560.2,	366.7,	-9.2,	-168.0,	12	15.2,	552.1,	435.1,	-16.7,	-135.1,
13	15.2,	527.2,	490.2,	-23.7,	-98.1,	14	15.2,	486.4,	530.5,	-29.9,	-58.2,
15	15.2,	430.7,	554.7,	-35.3,	-16.4,	16	15.2,	361.9,	562.0,	-39.5,	25.8,
17	15.2,	282.2,	552.2,	-42.6,	67.2,	18	15.2,	198.9,	526.5,	-45.2,	105.8,
19	15.2,	287.2,	551.3,	-79.9,	142.1,	20	15.2,	366.7,	560.2,	-112.1,	174.1,
21	15.2,	435.1,	552.1,	-141.0,	200.8,	22	15.2,	490.2,	527.2,	-165.5,	221.5,
23	15.2,	530.5,	486.4,	-185.0,	235.3,	24	15.2,	554.7,	430.7,	-198.9,	242.1,
25	15.2,	562.0,	361.9,	-206.8,	241.4,	26	15.2,	552.2,	282.2,	-208.3,	233.5,
27	15.2,	526.5,	198.9,	-205.3,	218.0,	28	15.2,	551.3,	287.2,	-285.7,	195.8,
29	15.2,	560.2,	366.7,	-357.5,	168.0,	30	15.2,	552.1,	435.1,	-418.4,	135.1,
31	15.2,	527.2,	490.2,	-466.6,	98.1,	32	15.2,	486.4,	530.5,	-500.6,	58.2,
33	15.2,	430.7,	554.7,	-519.4,	16.4,	34	15.2,	361.9,	562.0,	-522.4,	-25.8,
35	15.2,	282.2,	552.2,	-509.6,	-67.2,	36	15.2,	198.9,	526.5,	-481.2,	-105.8,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: B7FP

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-228.1,	-212.4,	2	15.2,	523.1,	367.5,	-225.1,	-220.0,
3	15.2,	521.5,	427.2,	-215.2,	-220.9,	4	15.2,	504.1,	473.9,	-198.8,	-215.0,
5	15.2,	471.4,	506.3,	-176.3,	-202.7,	6	15.2,	424.3,	523.2,	-148.5,	-184.2,
7	15.2,	364.3,	524.3,	-116.2,	-160.1,	8	15.2,	293.3,	509.4,	-80.3,	-131.1,
9	15.2,	232.8,	479.9,	-42.0,	-107.9,	10	15.2,	296.6,	508.8,	-42.0,	-79.8,
11	15.2,	367.5,	523.1,	-41.6,	-41.4,	12	15.2,	427.2,	521.5,	-39.9,	-1.6,
13	15.2,	473.9,	504.1,	-37.0,	38.2,	14	15.2,	506.3,	471.4,	-33.0,	76.8,
15	15.2,	523.2,	424.3,	-28.0,	113.1,	16	15.2,	524.3,	364.3,	-22.1,	146.0,
17	15.2,	509.4,	293.3,	-15.5,	174.4,	18	15.2,	479.9,	232.8,	-8.5,	198.0,
19	15.2,	508.8,	296.6,	-68.4,	212.4,	20	15.2,	523.1,	367.5,	-142.4,	220.0,
21	15.2,	521.5,	427.2,	-212.0,	220.9,	22	15.2,	504.1,	473.9,	-275.1,	215.0,
23	15.2,	471.4,	506.3,	-329.9,	202.7,	24	15.2,	424.3,	523.2,	-374.7,	184.2,
25	15.2,	364.3,	524.3,	-408.1,	160.1,	26	15.2,	293.3,	509.4,	-429.1,	131.1,
27	15.2,	232.8,	479.9,	-437.9,	107.9,	28	15.2,	296.6,	508.8,	-466.8,	79.8,
29	15.2,	367.5,	523.1,	-481.5,	41.4,	30	15.2,	427.2,	521.5,	-481.6,	1.6,
31	15.2,	473.9,	504.1,	-467.1,	-38.2,	32	15.2,	506.3,	471.4,	-438.4,	-76.8,
33	15.2,	523.2,	424.3,	-396.3,	-113.1,	34	15.2,	524.3,	364.3,	-342.2,	-146.0,
35	15.2,	509.4,	293.3,	-277.7,	-174.4,	36	15.2,	479.9,	232.8,	-224.2,	-198.0,

SOURCE ID: B8FP

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-210.1,	-213.6,	2	15.2,	516.8,	351.1,	-207.8,	-222.8,
3	15.2,	512.2,	412.2,	-199.2,	-225.2,	4	15.2,	492.1,	460.9,	-184.6,	-220.9,
5	15.2,	457.1,	495.5,	-164.4,	-209.8,	6	15.2,	408.1,	515.1,	-139.1,	-192.3,
7	15.2,	346.8,	519.0,	-109.6,	-169.0,	8	15.2,	274.9,	507.2,	-76.8,	-140.5,
9	15.2,	198.9,	479.9,	-41.7,	-106.5,	10	15.2,	279.2,	505.6,	-39.3,	-70.5,
11	15.2,	351.1,	516.8,	-35.6,	-32.3,	12	15.2,	412.2,	512.2,	-30.9,	6.9,
13	15.2,	460.9,	492.1,	-25.2,	45.8,	14	15.2,	495.5,	457.1,	-18.8,	83.4,
15	15.2,	515.1,	408.1,	-11.8,	118.4,	16	15.2,	519.0,	346.8,	-4.4,	149.9,
17	15.2,	507.2,	274.9,	3.1,	176.7,	18	15.2,	479.9,	198.9,	7.1,	198.2,
19	15.2,	505.6,	279.2,	-69.1,	213.6,	20	15.2,	516.8,	351.1,	-143.2,	222.8,
21	15.2,	512.2,	412.2,	-213.0,	225.2,	22	15.2,	492.1,	460.9,	-276.3,	220.9,
23	15.2,	457.1,	495.5,	-331.2,	209.8,	24	15.2,	408.1,	515.1,	-376.0,	192.3,
25	15.2,	346.8,	519.0,	-409.4,	169.0,	26	15.2,	274.9,	507.2,	-430.3,	140.5,
27	15.2,	198.9,	479.9,	-438.2,	106.5,	28	15.2,	279.2,	505.6,	-466.4,	70.5,
29	15.2,	351.1,	516.8,	-481.2,	32.3,	30	15.2,	412.2,	512.2,	-481.4,	-6.9,
31	15.2,	460.9,	492.1,	-466.9,	-45.8,	32	15.2,	495.5,	457.1,	-438.3,	-83.4,
33	15.2,	515.1,	408.1,	-396.4,	-118.4,	34	15.2,	519.0,	346.8,	-342.4,	-149.9,
35	15.2,	507.2,	274.9,	-278.0,	-176.7,	36	15.2,	479.9,	198.9,	-206.0,	-198.3,

SOURCE ID: B9FP

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-428.1,	-138.2,	2	15.2,	345.2,	518.9,	-407.7,	-166.4,
3	15.2,	406.7,	515.7,	-375.0,	-189.5,	4	15.2,	455.8,	496.9,	-330.9,	-206.9,
5	15.2,	491.0,	463.0,	-276.7,	-218.0,	6	15.2,	511.4,	415.0,	-214.1,	-222.5,
7	15.2,	516.2,	354.5,	-145.0,	-220.2,	8	15.2,	505.3,	283.1,	-71.5,	-211.3,
9	15.2,	479.1,	203.1,	4.2,	-195.9,	10	15.2,	506.2,	273.2,	1.6,	-175.0,
11	15.2,	518.9,	345.2,	-6.2,	-148.3,	12	15.2,	515.7,	406.7,	-13.8,	-117.1,
13	15.2,	496.9,	455.8,	-21.0,	-82.4,	14	15.2,	463.0,	491.0,	-27.5,	-45.2,
15	15.2,	415.0,	511.4,	-33.2,	-6.6,	16	15.2,	354.5,	516.2,	-37.8,	32.2,
17	15.2,	283.1,	505.3,	-41.4,	70.1,	18	15.2,	203.1,	479.1,	-43.6,	105.8,
19	15.2,	273.2,	506.2,	-78.2,	138.2,	20	15.2,	345.2,	518.9,	-111.1,	166.4,
21	15.2,	406.7,	515.7,	-140.7,	189.5,	22	15.2,	455.8,	496.9,	-166.1,	206.9,
23	15.2,	491.0,	463.0,	-186.3,	218.0,	24	15.2,	511.4,	415.0,	-201.0,	222.5,
25	15.2,	516.2,	354.5,	-209.5,	220.2,	26	15.2,	505.3,	283.1,	-211.6,	211.3,
27	15.2,	479.1,	203.1,	-207.3,	195.9,	28	15.2,	506.2,	273.2,	-274.8,	175.0,
29	15.2,	518.9,	345.2,	-339.0,	148.3,	30	15.2,	515.7,	406.7,	-392.9,	117.1,
31	15.2,	496.9,	455.8,	-434.8,	82.4,	32	15.2,	463.0,	491.0,	-463.6,	45.2,
33	15.2,	415.0,	511.4,	-478.2,	6.6,	34	15.2,	354.5,	516.2,	-478.3,	-32.2,
35	15.2,	283.1,	505.3,	-463.9,	-70.1,	36	15.2,	203.1,	479.1,	-435.4,	-105.8,

SOURCE ID: B10FP

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-429.4,	-137.7,	2	15.2,	347.3,	518.7,	-409.4,	-166.6,
3	15.2,	408.7,	515.8,	-376.9,	-190.3,	4	15.2,	458.1,	497.4,	-333.1,	-208.1,
5	15.2,	493.6,	463.8,	-279.1,	-219.5,	6	15.2,	514.0,	416.1,	-216.6,	-224.2,
7	15.2,	518.9,	355.8,	-147.6,	-222.1,	8	15.2,	508.0,	284.6,	-74.0,	-213.3,
9	15.2,	481.6,	204.8,	1.8,	-198.0,	10	15.2,	505.7,	275.6,	-0.1,	-176.5,
11	15.2,	518.7,	347.3,	-7.1,	-150.0,	12	15.2,	515.8,	408.7,	-14.0,	-119.0,
13	15.2,	497.4,	458.1,	-21.0,	-84.4,	14	15.2,	463.8,	493.6,	-27.3,	-47.2,
15	15.2,	416.1,	514.0,	-32.8,	-8.6,	16	15.2,	355.8,	518.9,	-37.3,	30.3,
17	15.2,	284.6,	508.0,	-40.7,	68.3,	18	15.2,	204.8,	481.6,	-42.8,	104.2,
19	15.2,	275.6,	505.7,	-76.4,	137.7,	20	15.2,	347.3,	518.7,	-109.3,	166.6,
21	15.2,	408.7,	515.8,	-138.9,	190.3,	22	15.2,	458.1,	497.4,	-164.3,	208.1,
23	15.2,	493.6,	463.8,	-184.7,	219.5,	24	15.2,	514.0,	416.1,	-199.5,	224.2,
25	15.2,	518.9,	355.8,	-208.2,	222.1,	26	15.2,	508.0,	284.6,	-210.6,	213.3,
27	15.2,	481.6,	204.8,	-206.6,	198.0,	28	15.2,	505.7,	275.6,	-275.5,	176.5,
29	15.2,	518.7,	347.3,	-340.2,	150.0,	30	15.2,	515.8,	408.7,	-394.7,	119.0,
31	15.2,	497.4,	458.1,	-437.1,	84.4,	32	15.2,	463.8,	493.6,	-466.2,	47.2,
33	15.2,	416.1,	514.0,	-481.2,	8.6,	34	15.2,	355.8,	518.9,	-481.6,	-30.3,
35	15.2,	284.6,	508.0,	-467.3,	-68.3,	36	15.2,	204.8,	481.6,	-438.8,	-104.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: B11FP

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-427.9,	-140.3,	2	15.2,	345.9,	517.8,	-407.2,	-168.5,
3	15.2,	406.9,	514.6,	-374.1,	-191.6,	4	15.2,	455.4,	495.7,	-329.7,	-208.9,
5	15.2,	490.2,	461.8,	-275.2,	-219.8,	6	15.2,	510.0,	413.9,	-212.4,	-224.1,
7	15.2,	514.4,	353.4,	-143.1,	-221.5,	8	15.2,	503.1,	282.1,	-69.5,	-212.2,
9	15.2,	477.4,	202.3,	6.2,	-196.9,	10	15.2,	505.3,	274.5,	3.1,	-175.3,
11	15.2,	517.8,	345.9,	-4.4,	-148.3,	12	15.2,	514.6,	406.9,	-11.8,	-116.8,
13	15.2,	495.7,	455.4,	-18.8,	-81.8,	14	15.2,	461.8,	490.2,	-25.3,	-44.3,
15	15.2,	413.9,	510.0,	-30.9,	-5.5,	16	15.2,	353.4,	514.4,	-35.7,	33.6,
17	15.2,	282.1,	503.1,	-39.3,	71.6,	18	15.2,	202.3,	477.4,	-41.8,	107.4,
19	15.2,	274.5,	505.3,	-77.4,	140.3,	20	15.2,	345.9,	517.8,	-110.6,	168.5,
21	15.2,	406.9,	514.6,	-140.5,	191.6,	22	15.2,	455.4,	495.7,	-166.1,	208.9,
23	15.2,	490.2,	461.8,	-186.6,	219.8,	24	15.2,	510.0,	413.9,	-201.5,	224.1,
25	15.2,	514.4,	353.4,	-210.3,	221.5,	26	15.2,	503.1,	282.1,	-212.6,	212.2,
27	15.2,	477.4,	202.3,	-208.6,	196.9,	28	15.2,	505.3,	274.5,	-277.5,	175.3,
29	15.2,	517.8,	345.9,	-341.5,	148.3,	30	15.2,	514.6,	406.9,	-395.1,	116.8,
31	15.2,	495.7,	455.4,	-436.6,	81.8,	32	15.2,	461.8,	490.2,	-464.9,	44.3,
33	15.2,	413.9,	510.0,	-479.1,	5.5,	34	15.2,	353.4,	514.4,	-478.7,	-33.6,
35	15.2,	282.1,	503.1,	-463.8,	-71.6,	36	15.2,	202.3,	477.4,	-435.6,	-107.4,

SOURCE ID: B12FP

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-427.1,	-136.3,	2	15.2,	348.9,	515.4,	-407.3,	-164.8,
3	15.2,	409.9,	512.4,	-375.0,	-188.2,	4	15.2,	458.5,	493.8,	-331.4,	-205.9,
5	15.2,	493.1,	460.2,	-277.6,	-217.3,	6	15.2,	512.8,	412.6,	-215.5,	-222.2,
7	15.2,	516.8,	352.5,	-146.8,	-220.2,	8	15.2,	505.2,	281.7,	-73.6,	-211.7,
9	15.2,	478.2,	202.3,	1.8,	-196.6,	10	15.2,	502.8,	277.3,	-2.3,	-175.8,
11	15.2,	515.4,	348.9,	-9.7,	-149.6,	12	15.2,	512.4,	409.9,	-16.8,	-118.8,
13	15.2,	493.8,	458.5,	-23.4,	-84.5,	14	15.2,	460.2,	493.1,	-29.2,	-47.5,
15	15.2,	412.6,	512.8,	-34.2,	-9.2,	16	15.2,	352.5,	516.8,	-38.2,	29.5,
17	15.2,	281.7,	505.2,	-41.0,	67.2,	18	15.2,	202.3,	478.2,	-42.5,	102.9,

19	15.2,	277.3,	502.8,	-75.6,	136.3,	20	15.2,	348.9,	515.4,	-108.1,	164.8,
21	15.2,	409.9,	512.4,	-137.4,	188.2,	22	15.2,	458.5,	493.8,	-162.4,	205.9,
23	15.2,	493.1,	460.2,	-182.6,	217.3,	24	15.2,	512.8,	412.6,	-197.1,	222.2,
25	15.2,	516.8,	352.5,	-205.7,	220.2,	26	15.2,	505.2,	281.7,	-208.1,	211.7,
27	15.2,	478.2,	202.3,	-204.1,	196.6,	28	15.2,	502.8,	277.3,	-275.0,	175.8,
29	15.2,	515.4,	348.9,	-339.2,	149.6,	30	15.2,	512.4,	409.9,	-393.1,	118.8,
31	15.2,	493.8,	458.5,	-435.1,	84.5,	32	15.2,	460.2,	493.1,	-463.9,	47.5,
33	15.2,	412.6,	512.8,	-478.6,	9.2,	34	15.2,	352.5,	516.8,	-478.7,	-29.5,
35	15.2,	281.7,	505.2,	-464.3,	-67.2,	36	15.2,	202.3,	478.2,	-435.7,	-102.9,

SOURCE ID: B13FP

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-208.9,	-212.8,	2	15.2,	516.6,	347.9,	-207.1,	-221.9,
3	15.2,	512.9,	409.8,	-199.0,	-224.2,	4	15.2,	493.6,	459.3,	-184.8,	-219.7,
5	15.2,	459.2,	494.7,	-165.1,	-208.5,	6	15.2,	411.0,	515.2,	-140.3,	-191.0,
7	15.2,	350.2,	520.0,	-111.2,	-167.7,	8	15.2,	278.8,	508.9,	-78.8,	-139.3,
9	15.2,	198.9,	482.5,	-43.9,	-106.6,	10	15.2,	275.5,	504.7,	-39.5,	-71.2,
11	15.2,	347.9,	516.6,	-36.5,	-33.1,	12	15.2,	409.8,	512.9,	-32.3,	5.9,
13	15.2,	459.3,	493.6,	-27.1,	44.8,	14	15.2,	494.7,	459.2,	-21.1,	82.3,
15	15.2,	515.2,	411.0,	-14.5,	117.3,	16	15.2,	520.0,	350.2,	-7.4,	148.8,
17	15.2,	508.9,	278.8,	-0.1,	175.7,	18	15.2,	482.5,	198.9,	7.2,	197.3,
19	15.2,	504.7,	275.5,	-66.6,	212.8,	20	15.2,	516.6,	347.9,	-140.9,	221.9,
21	15.2,	512.9,	409.8,	-210.9,	224.2,	22	15.2,	493.6,	459.3,	-274.4,	219.7,
23	15.2,	459.2,	494.7,	-329.7,	208.5,	24	15.2,	411.0,	515.2,	-374.9,	191.0,
25	15.2,	350.2,	520.0,	-408.8,	167.7,	26	15.2,	278.8,	508.9,	-430.2,	139.3,
27	15.2,	198.9,	482.5,	-438.5,	106.6,	28	15.2,	275.5,	504.7,	-465.1,	71.2,
29	15.2,	347.9,	516.6,	-480.2,	33.1,	30	15.2,	409.8,	512.9,	-480.6,	-5.9,
31	15.2,	459.3,	493.6,	-466.4,	-44.8,	32	15.2,	494.7,	459.2,	-438.1,	-82.3,
33	15.2,	515.2,	411.0,	-396.5,	-117.3,	34	15.2,	520.0,	350.2,	-342.8,	-148.8,
35	15.2,	508.9,	278.8,	-278.7,	-175.7,	36	15.2,	482.5,	198.9,	-206.1,	-197.3,

SOURCE ID: B7GEN

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	508.8,	296.6,	-229.7,	-206.1,	2	15.2,	523.1,	367.5,	-227.8,	-214.1,
3	15.2,	521.5,	427.2,	-218.9,	-215.5,	4	15.2,	504.1,	473.9,	-203.3,	-210.4,
5	15.2,	471.4,	506.3,	-181.6,	-198.9,	6	15.2,	424.3,	523.2,	-154.4,	-181.4,
7	15.2,	364.3,	524.3,	-122.4,	-158.3,	8	15.2,	293.3,	509.4,	-86.8,	-130.4,
9	15.2,	232.8,	479.9,	-48.5,	-108.3,	10	15.2,	296.6,	508.8,	-48.3,	-81.5,
11	15.2,	367.5,	523.1,	-47.5,	-44.0,	12	15.2,	427.2,	521.5,	-45.3,	-5.3,
13	15.2,	473.9,	504.1,	-41.7,	33.6,	14	15.2,	506.3,	471.4,	-36.8,	71.5,
15	15.2,	523.2,	424.3,	-30.8,	107.2,	16	15.2,	524.3,	364.3,	-23.9,	139.7,
17	15.2,	509.4,	293.3,	-16.2,	167.9,	18	15.2,	479.9,	232.8,	-8.0,	191.5,
19	15.2,	508.8,	296.6,	-66.8,	206.1,	20	15.2,	523.1,	367.5,	-139.7,	214.1,
21	15.2,	521.5,	427.2,	-208.3,	215.5,	22	15.2,	504.1,	473.9,	-270.6,	210.4,
23	15.2,	471.4,	506.3,	-324.7,	198.9,	24	15.2,	424.3,	523.2,	-368.9,	181.4,
25	15.2,	364.3,	524.3,	-401.9,	158.3,	26	15.2,	293.3,	509.4,	-422.6,	130.4,
27	15.2,	232.8,	479.9,	-431.4,	108.3,	28	15.2,	296.6,	508.8,	-460.5,	81.5,
29	15.2,	367.5,	523.1,	-475.6,	44.0,	30	15.2,	427.2,	521.5,	-476.3,	5.3,
31	15.2,	473.9,	504.1,	-462.4,	-33.6,	32	15.2,	506.3,	471.4,	-434.6,	-71.5,
33	15.2,	523.2,	424.3,	-393.5,	-107.2,	34	15.2,	524.3,	364.3,	-340.4,	-139.7,
35	15.2,	509.4,	293.3,	-277.1,	-167.9,	36	15.2,	479.9,	232.8,	-224.7,	-191.5,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: B8GEN

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	505.6,	279.2,	-212.6,	-206.7,	2	15.2,	516.8,	351.1,	-211.4,	-216.5,
3	15.2,	512.2,	412.2,	-203.9,	-219.6,	4	15.2,	492.1,	460.9,	-190.2,	-216.1,
5	15.2,	457.1,	495.5,	-170.6,	-206.1,	6	15.2,	408.1,	515.1,	-145.9,	-189.8,
7	15.2,	346.8,	519.0,	-116.8,	-167.7,	8	15.2,	274.9,	507.2,	-84.1,	-140.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	279.2,	505.6,	-46.1,	-72.9,
11	15.2,	351.1,	516.8,	-41.9,	-35.9,	12	15.2,	412.2,	512.2,	-36.5,	2.2,
13	15.2,	460.9,	492.1,	-29.9,	40.3,	14	15.2,	495.5,	457.1,	-22.5,	77.1,
15	15.2,	515.1,	408.1,	-14.3,	111.6,	16	15.2,	519.0,	346.8,	-5.7,	142.7,
17	15.2,	507.2,	274.9,	3.0,	169.5,	18	15.2,	479.9,	198.9,	8.3,	191.1,
19	15.2,	505.6,	279.2,	-66.7,	206.7,	20	15.2,	516.8,	351.1,	-139.6,	216.5,
21	15.2,	512.2,	412.2,	-208.3,	219.6,	22	15.2,	492.1,	460.9,	-270.7,	216.1,
23	15.2,	457.1,	495.5,	-324.9,	206.1,	24	15.2,	408.1,	515.1,	-369.1,	189.8,
25	15.2,	346.8,	519.0,	-402.2,	167.7,	26	15.2,	274.9,	507.2,	-423.1,	140.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	279.2,	505.6,	-459.5,	72.9,
29	15.2,	351.1,	516.8,	-474.8,	35.9,	30	15.2,	412.2,	512.2,	-475.8,	-2.2,
31	15.2,	460.9,	492.1,	-462.2,	-40.3,	32	15.2,	495.5,	457.1,	-434.6,	-77.1,
33	15.2,	515.1,	408.1,	-393.8,	-111.6,	34	15.2,	519.0,	346.8,	-341.1,	-142.7,
35	15.2,	507.2,	274.9,	-277.9,	-169.5,	36	15.2,	479.9,	198.9,	-207.2,	-191.1,

SOURCE ID: B9GEN

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	273.2,	506.2,	-422.1,	-135.6,	2	15.2,	345.2,	518.9,	-402.3,	-162.9,
3	15.2,	406.7,	515.7,	-370.2,	-185.1,	4	15.2,	455.8,	496.9,	-327.0,	-201.8,
5	15.2,	491.0,	463.0,	-273.7,	-212.3,	6	15.2,	511.4,	415.0,	-212.2,	-216.3,
7	15.2,	516.2,	354.5,	-144.2,	-213.8,	8	15.2,	505.3,	283.1,	-71.8,	-204.8,
9	15.2,	479.1,	203.1,	2.7,	-189.6,	10	15.2,	506.2,	273.2,	-1.0,	-169.0,
11	15.2,	518.9,	345.2,	-9.7,	-142.9,	12	15.2,	515.7,	406.7,	-18.2,	-112.4,
13	15.2,	496.9,	455.8,	-26.1,	-78.5,	14	15.2,	463.0,	491.0,	-33.2,	-42.2,
15	15.2,	415.0,	511.4,	-39.4,	-4.7,	16	15.2,	354.5,	516.2,	-44.3,	33.0,
17	15.2,	283.1,	505.3,	-47.8,	69.7,	18	15.2,	203.1,	479.1,	-50.0,	104.3,
19	15.2,	273.2,	506.2,	-84.1,	135.6,	20	15.2,	345.2,	518.9,	-116.6,	162.9,
21	15.2,	406.7,	515.7,	-145.5,	185.1,	22	15.2,	455.8,	496.9,	-170.0,	201.8,
23	15.2,	491.0,	463.0,	-189.3,	212.3,	24	15.2,	511.4,	415.0,	-202.9,	216.3,
25	15.2,	516.2,	354.5,	-210.3,	213.8,	26	15.2,	505.3,	283.1,	-211.3,	204.8,
27	15.2,	479.1,	203.1,	-205.9,	189.6,	28	15.2,	506.2,	273.2,	-272.3,	169.0,
29	15.2,	518.9,	345.2,	-335.4,	142.9,	30	15.2,	515.7,	406.7,	-388.4,	112.4,
31	15.2,	496.9,	455.8,	-429.7,	78.5,	32	15.2,	463.0,	491.0,	-457.8,	42.2,
33	15.2,	415.0,	511.4,	-472.0,	4.7,	34	15.2,	354.5,	516.2,	-471.9,	-33.0,
35	15.2,	283.1,	505.3,	-457.5,	-69.7,	36	15.2,	203.1,	479.1,	-429.1,	-104.3,

SOURCE ID: B10GEN

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	275.6,	505.7,	-421.8,	-134.0,	2	15.2,	347.3,	518.7,	-402.6,	-161.6,
3	15.2,	408.7,	515.8,	-371.1,	-184.2,	4	15.2,	458.1,	497.4,	-328.4,	-201.0,
5	15.2,	493.6,	463.8,	-275.7,	-211.7,	6	15.2,	514.0,	416.1,	-214.6,	-216.0,
7	15.2,	518.9,	355.8,	-147.0,	-213.7,	8	15.2,	508.0,	284.6,	-75.0,	-204.9,
9	15.2,	481.6,	204.8,	-0.6,	-189.9,	10	15.2,	505.7,	275.6,	-3.8,	-168.9,
11	15.2,	518.7,	347.3,	-12.1,	-143.2,	12	15.2,	515.8,	408.7,	-20.1,	-113.2,
13	15.2,	497.4,	458.1,	-28.0,	-79.7,	14	15.2,	463.8,	493.6,	-35.0,	-43.8,
15	15.2,	416.1,	514.0,	-41.0,	-6.6,	16	15.2,	355.8,	518.9,	-45.7,	30.9,
17	15.2,	284.6,	508.0,	-49.1,	67.4,	18	15.2,	204.8,	481.6,	-50.9,	101.8,
19	15.2,	275.6,	505.7,	-83.9,	134.0,	20	15.2,	347.3,	518.7,	-116.1,	161.6,
21	15.2,	408.7,	515.8,	-144.7,	184.2,	22	15.2,	458.1,	497.4,	-169.0,	201.0,
23	15.2,	493.6,	463.8,	-188.1,	211.7,	24	15.2,	514.0,	416.1,	-201.5,	216.0,
25	15.2,	518.9,	355.8,	-208.7,	213.7,	26	15.2,	508.0,	284.6,	-209.7,	204.9,
27	15.2,	481.6,	204.8,	-204.2,	189.9,	28	15.2,	505.7,	275.6,	-271.8,	168.9,
29	15.2,	518.7,	347.3,	-335.2,	143.2,	30	15.2,	515.8,	408.7,	-388.6,	113.2,
31	15.2,	497.4,	458.1,	-430.1,	79.7,	32	15.2,	463.8,	493.6,	-458.5,	43.8,
33	15.2,	416.1,	514.0,	-473.0,	6.6,	34	15.2,	355.8,	518.9,	-473.2,	-30.9,
35	15.2,	284.6,	508.0,	-458.9,	-67.4,	36	15.2,	204.8,	481.6,	-430.7,	-101.8,

SOURCE ID: B11GEN

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	274.5,	505.3,	-422.7,	-139.4,	2	15.2,	345.9,	517.8,	-402.2,	-166.8,
3	15.2,	406.9,	514.6,	-369.6,	-189.0,	4	15.2,	455.4,	495.7,	-325.6,	-205.6,
5	15.2,	490.2,	461.8,	-271.8,	-215.8,	6	15.2,	510.0,	413.9,	-209.7,	-219.5,
7	15.2,	514.4,	353.4,	-141.3,	-216.6,	8	15.2,	503.1,	282.1,	-68.5,	-207.1,
9	15.2,	477.4,	202.3,	6.3,	-191.7,	10	15.2,	505.3,	274.5,	2.2,	-170.1,
11	15.2,	517.8,	345.9,	-6.2,	-143.4,	12	15.2,	514.6,	406.9,	-14.4,	-112.3,
13	15.2,	495.7,	455.4,	-22.2,	-77.8,	14	15.2,	461.8,	490.2,	-29.3,	-40.9,
15	15.2,	413.9,	510.0,	-35.5,	-2.8,	16	15.2,	353.4,	514.4,	-40.6,	35.4,
17	15.2,	282.1,	503.1,	-44.5,	72.5,	18	15.2,	202.3,	477.4,	-47.0,	107.4,
19	15.2,	274.5,	505.3,	-82.5,	139.4,	20	15.2,	345.9,	517.8,	-115.5,	166.8,
21	15.2,	406.9,	514.6,	-145.0,	189.0,	22	15.2,	455.4,	495.7,	-170.1,	205.6,
23	15.2,	490.2,	461.8,	-190.0,	215.8,	24	15.2,	510.0,	413.9,	-204.2,	219.5,
25	15.2,	514.4,	353.4,	-212.1,	216.6,	26	15.2,	503.1,	282.1,	-213.6,	207.1,
27	15.2,	477.4,	202.3,	-208.6,	191.7,	28	15.2,	505.3,	274.5,	-276.7,	170.1,
29	15.2,	517.8,	345.9,	-339.7,	143.4,	30	15.2,	514.6,	406.9,	-392.5,	112.3,
31	15.2,	495.7,	455.4,	-433.3,	77.8,	32	15.2,	461.8,	490.2,	-460.9,	40.9,
33	15.2,	413.9,	510.0,	-474.6,	2.8,	34	15.2,	353.4,	514.4,	-473.8,	-35.4,
35	15.2,	282.1,	503.1,	-458.6,	-72.5,	36	15.2,	202.3,	477.4,	-430.4,	-107.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: B12GEN

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	277.3,	502.8,	-420.4,	-135.4,	2	15.2,	348.9,	515.4,	-400.8,	-162.7,
3	15.2,	409.9,	512.4,	-369.0,	-185.0,	4	15.2,	458.5,	493.8,	-326.0,	-201.7,
5	15.2,	493.1,	460.2,	-273.1,	-212.3,	6	15.2,	512.8,	412.6,	-211.9,	-216.4,
7	15.2,	516.8,	352.5,	-144.2,	-213.9,	8	15.2,	505.2,	281.7,	-72.2,	-205.0,
9	15.2,	478.2,	202.3,	2.0,	-189.8,	10	15.2,	502.8,	277.3,	-3.2,	-169.0,
11	15.2,	515.4,	348.9,	-11.8,	-143.1,	12	15.2,	512.4,	409.9,	-20.0,	-112.8,
13	15.2,	493.8,	458.5,	-27.6,	-79.1,	14	15.2,	460.2,	493.1,	-34.3,	-43.0,
15	15.2,	412.6,	512.8,	-40.0,	-5.5,	16	15.2,	352.5,	516.8,	-44.5,	32.0,
17	15.2,	281.7,	505.2,	-47.6,	68.6,	18	15.2,	202.3,	478.2,	-49.3,	103.2,
19	15.2,	277.3,	502.8,	-82.4,	135.4,	20	15.2,	348.9,	515.4,	-114.6,	162.7,
21	15.2,	409.9,	512.4,	-143.4,	185.0,	22	15.2,	458.5,	493.8,	-167.8,	201.7,
23	15.2,	493.1,	460.2,	-187.1,	212.3,	24	15.2,	512.8,	412.6,	-200.8,	216.4,
25	15.2,	516.8,	352.5,	-208.3,	213.9,	26	15.2,	505.2,	281.7,	-209.5,	205.0,
27	15.2,	478.2,	202.3,	-204.3,	189.8,	28	15.2,	502.8,	277.3,	-274.0,	169.0,
29	15.2,	515.4,	348.9,	-337.1,	143.1,	30	15.2,	512.4,	409.9,	-389.9,	112.8,
31	15.2,	493.8,	458.5,	-430.9,	79.1,	32	15.2,	460.2,	493.1,	-458.8,	43.0,
33	15.2,	412.6,	512.8,	-472.8,	5.5,	34	15.2,	352.5,	516.8,	-472.4,	-32.0,
35	15.2,	281.7,	505.2,	-457.6,	-68.6,	36	15.2,	202.3,	478.2,	-428.9,	-103.2,

SOURCE ID: B13GEN

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	504.7,	275.5,	-211.3,	-204.2,	2	15.2,	516.6,	347.9,	-211.0,	-213.8,
3	15.2,	512.9,	409.8,	-204.2,	-216.9,	4	15.2,	493.6,	459.3,	-191.2,	-213.4,
5	15.2,	459.2,	494.7,	-172.4,	-203.4,	6	15.2,	411.0,	515.2,	-148.4,	-187.2,
7	15.2,	350.2,	520.0,	-119.9,	-165.4,	8	15.2,	278.8,	508.9,	-87.7,	-138.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	275.5,	504.7,	-48.2,	-73.5,
11	15.2,	347.9,	516.6,	-44.6,	-37.0,	12	15.2,	409.8,	512.9,	-39.6,	0.7,
13	15.2,	459.3,	493.6,	-33.4,	38.4,	14	15.2,	494.7,	459.2,	-26.2,	74.9,
15	15.2,	515.2,	411.0,	-18.2,	109.2,	16	15.2,	520.0,	350.2,	-9.7,	140.1,
17	15.2,	508.9,	278.8,	-0.8,	166.8,	18	15.2,	482.5,	198.9,	8.0,	188.4,
19	15.2,	504.7,	275.5,	-64.2,	204.2,	20	15.2,	516.6,	347.9,	-137.0,	213.8,
21	15.2,	512.9,	409.8,	-205.7,	216.9,	22	15.2,	493.6,	459.3,	-268.1,	213.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = B3FP ; SOURCE TYPE = POINT :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
23	15.2,	459.2,	494.7,	-322.3,	203.4,	24	15.2,	411.0,	515.2,	-366.8,	187.2,		
25	15.2,	350.2,	520.0,	-400.1,	165.4,	26	15.2,	278.8,	508.9,	-421.2,	138.6,		
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	275.5,	504.7,	-456.5,	73.5,		
29	15.2,	347.9,	516.6,	-472.1,	37.0,	30	15.2,	409.8,	512.9,	-473.3,	-0.7,		
31	15.2,	459.3,	493.6,	-460.2,	-38.4,	32	15.2,	494.7,	459.2,	-433.0,	-74.9,		
33	15.2,	515.2,	411.0,	-392.7,	-109.2,	34	15.2,	520.0,	350.2,	-340.5,	-140.1,		
35	15.2,	508.9,	278.8,	-277.9,	-166.8,	36	15.2,	482.5,	198.9,	-206.9,	-188.4,		

DAY OF WEEK = MONDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00												
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00												

DAY OF WEEK = TUESDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												
9	.0000E+00	10	.1000E+01	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00												
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00												

DAY OF WEEK = WEDNESDY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00												
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00												

DAY OF WEEK = THURSDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00												
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00												

DAY OF WEEK = FRIDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00												
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00												

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00												
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00												

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = B4FP ; SOURCE TYPE = POINT :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                    PAGE  1677
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                   (HRDOW7) *

 SOURCE ID = B5FP         ; SOURCE TYPE = POINT    :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = MONDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = TUESDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .1000E+01   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = WEDNESDY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = THURSDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = FRIDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = B6FP ; SOURCE TYPE = POINT :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = MONDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = TUESDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .1000E+01 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = WEDNESDY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = THURSDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = FRIDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = B7FP ; SOURCE TYPE = POINT :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = MONDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = TUESDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.1000E+01	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = WEDNESDY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = THURSDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = FRIDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00				

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = B8FP ; SOURCE TYPE = POINT :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = TUESDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.1000E+01	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = WEDNESDY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = THURSDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = FRIDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = B9FP ; SOURCE TYPE = POINT :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = TUESDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.1000E+01	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = WEDNESDY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = THURSDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = FRIDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = B10FP ; SOURCE TYPE = POINT :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = TUESDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.1000E+01	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = WEDNESDY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = THURSDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = FRIDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = B11FP ; SOURCE TYPE = POINT :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = MONDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = TUESDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.1000E+01	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEDNESDY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = THURSDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = FRIDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = B12FP ; SOURCE TYPE = POINT :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = MONDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = TUESDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.1000E+01	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEDNESDY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = THURSDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = FRIDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK
                    (HRDOW7) *

SOURCE ID = B13FP   ; SOURCE TYPE = POINT   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - -

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = B7GEN ; SOURCE TYPE = POINT :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = MONDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = TUESDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.1000E+01	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEDNESDY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = THURSDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = FRIDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

FF *** AERMOD - VERSION 23132 *** *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126 Ops HRA\16126 *** 12/20/24

*** AERMET - VERSION 21112 ***

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = B8GEN ; SOURCE TYPE = POINT :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = MONDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = TUESDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.1000E+01	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = WEDNESDY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = THURSDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = FRIDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = B9GEN ; SOURCE TYPE = POINT :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = MONDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = TUESDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.1000E+01	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEDNESDY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = THURSDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = FRIDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = B10GEN ; SOURCE TYPE = POINT :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = MONDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = TUESDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.1000E+01	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = WEDNESDY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = THURSDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = FRIDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = B11GEN ; SOURCE TYPE = POINT :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = B12GEN ; SOURCE TYPE = POINT :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = TUESDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.1000E+01	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = WEDNESDY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = THURSDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = FRIDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK

(HRDOW7) *

SOURCE ID = B13GEN ; SOURCE TYPE = POINT :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = MONDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = TUESDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.1000E+01	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = WEDNESDY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = THURSDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = FRIDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)

(METERS)

(393249.2, 3849420.1, 706.2, 706.2, 0.0); (393302.2, 3849504.4, 705.1, 705.1, 0.0);
(393330.5, 3849548.1, 705.4, 705.4, 0.0); (393214.9, 3849413.2, 706.3, 706.3, 0.0);
(393047.0, 3849301.0, 706.6, 706.6, 0.0); (393047.9, 3849413.2, 707.1, 707.1, 0.0);
(393166.1, 3849416.2, 706.6, 706.6, 0.0); (394727.4, 3849779.1, 702.7, 702.7, 0.0);
(393203.6, 3846890.6, 703.6, 703.6, 0.0); (393204.7, 3846944.1, 703.8, 703.8, 0.0);
(393203.2, 3846958.6, 703.8, 703.8, 0.0); (393205.0, 3846975.0, 703.8, 703.8, 0.0);
(393206.9, 3846989.6, 703.8, 703.8, 0.0); (393205.4, 3847004.9, 703.8, 703.8, 0.0);
(393206.1, 3847020.5, 703.8, 703.8, 0.0); (393203.2, 3847035.8, 703.8, 703.8, 0.0);
(393204.3, 3847052.2, 703.8, 703.8, 0.0); (393204.3, 3847064.6, 703.8, 703.8, 0.0);
(393208.3, 3847134.5, 703.8, 703.8, 0.0); (393199.0, 3847168.8, 703.7, 703.7, 0.0);
(393198.1, 3847194.3, 703.9, 703.9, 0.0); (393195.2, 3847224.9, 703.6, 703.6, 0.0);
(393193.8, 3847247.9, 703.8, 703.8, 0.0); (393205.9, 3847279.0, 703.6, 703.6, 0.0);
(392694.4, 3847276.1, 704.2, 704.2, 0.0); (395377.4, 3845343.7, 702.5, 702.5, 0.0);
(395686.4, 3845389.6, 703.4, 703.4, 0.0); (395685.9, 3845433.5, 703.1, 703.1, 0.0);
(395688.3, 3845468.1, 703.1, 703.1, 0.0); (395689.0, 3845487.3, 703.0, 703.0, 0.0);
(395621.2, 3845549.8, 702.8, 702.8, 0.0); (395573.6, 3845633.0, 702.5, 702.5, 0.0);
(395572.9, 3845679.2, 702.2, 702.2, 0.0); (395633.4, 3845379.5, 703.3, 703.3, 0.0);
(395163.9, 3847347.7, 700.6, 700.6, 0.0); (395168.6, 3847427.9, 700.7, 700.7, 0.0);
(395172.9, 3847394.4, 700.7, 700.7, 0.0); (394101.9, 3853777.6, 704.5, 704.5, 0.0);
(394088.2, 3853869.8, 704.6, 704.6, 0.0); (394091.6, 3853971.8, 704.6, 704.6, 0.0);
(394093.0, 3854072.3, 704.6, 704.6, 0.0); (394710.4, 3853611.8, 702.7, 702.7, 0.0);
(394956.9, 3853881.2, 702.7, 702.7, 0.0); (394092.8, 3854177.9, 704.6, 704.6, 0.0);
(394099.8, 3854276.8, 704.3, 704.3, 0.0); (394501.1, 3847294.3, 701.6, 701.6, 0.0);
(394558.2, 3847294.8, 701.6, 701.6, 0.0); (394478.1, 3847230.1, 701.7, 701.7, 0.0);
(394682.5, 3847214.7, 701.4, 701.4, 0.0); (394721.0, 3847215.4, 701.3, 701.3, 0.0);
(394732.8, 3847047.6, 701.5, 701.5, 0.0); (394546.5, 3846747.1, 701.6, 701.6, 0.0);
(394558.0, 3846684.2, 701.6, 701.6, 0.0); (394646.9, 3846683.3, 701.5, 701.5, 0.0);
(394647.5, 3846712.1, 701.5, 701.5, 0.0); (394587.4, 3846747.4, 701.5, 701.5, 0.0);
(394588.3, 3846683.3, 701.7, 701.7, 0.0); (394713.2, 3846713.0, 701.1, 701.1, 0.0);
(394714.1, 3846681.4, 701.6, 701.6, 0.0); (394721.2, 3846665.3, 701.6, 701.6, 0.0);
(394720.3, 3846636.2, 701.7, 701.7, 0.0); (394787.2, 3846665.6, 701.6, 701.6, 0.0);
(394787.5, 3846634.7, 701.6, 701.6, 0.0); (395564.6, 3844871.4, 704.3, 704.3, 0.0);

(395566.8, 3844763.3, 704.4, 704.4, 0.0); (395683.7, 3844622.8, 705.4, 705.4, 0.0);
(395686.4, 3844645.1, 705.3, 705.3, 0.0); (395362.2, 3844351.6, 705.1, 705.1, 0.0);
(395553.9, 3844117.7, 706.0, 706.0, 0.0); (395589.6, 3844088.5, 706.0, 706.0, 0.0);
(395554.2, 3844262.1, 705.7, 705.7, 0.0); (395476.5, 3844272.3, 705.4, 705.4, 0.0);
(395498.3, 3844090.1, 705.9, 705.9, 0.0); (395936.4, 3844104.4, 706.8, 706.8, 0.0);
(395764.4, 3844031.9, 706.9, 706.9, 0.0); (396410.0, 3843469.3, 708.6, 708.6, 0.0);
(395164.5, 3842907.9, 706.2, 706.2, 0.0); (395065.1, 3842912.0, 706.3, 706.3, 0.0);
(395550.2, 3842777.3, 707.4, 707.4, 0.0); (395570.4, 3842591.6, 709.3, 709.3, 0.0);
(395513.8, 3842400.8, 709.1, 709.1, 0.0); (396106.0, 3842552.6, 709.7, 709.7, 0.0);
(395536.5, 3842204.4, 708.8, 708.8, 0.0); (395204.6, 3842041.0, 706.8, 706.8, 0.0);
(395202.0, 3841901.6, 707.1, 707.1, 0.0); (395194.3, 3841927.8, 707.3, 707.3, 0.0);
(395255.2, 3842043.1, 707.1, 707.1, 0.0); (395896.3, 3841962.1, 710.0, 710.0, 0.0);
(395801.1, 3841752.0, 709.0, 709.0, 0.0); (395229.3, 3842169.8, 707.9, 707.9, 0.0);

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(395780.7, 3841687.0, 709.0, 709.0, 0.0); (395650.6, 3841598.9, 708.8, 708.8, 0.0);
(395702.6, 3841701.4, 709.0, 709.0, 0.0); (395528.5, 3841595.8, 708.6, 708.6, 0.0);
(395527.3, 3841557.3, 708.7, 708.7, 0.0); (392436.1, 3842945.7, 705.2, 705.2, 0.0);
(392216.6, 3843079.1, 705.4, 705.4, 0.0); (394869.6, 3842406.3, 707.0, 707.0, 0.0);
(394662.4, 3842412.7, 706.5, 706.5, 0.0); (394265.6, 3842423.5, 705.0, 705.0, 0.0);
(394013.0, 3842430.3, 704.9, 704.9, 0.0); (393511.6, 3842442.8, 705.2, 705.2, 0.0);
(393109.1, 3846875.6, 703.9, 703.9, 0.0); (393050.1, 3846870.6, 703.8, 703.8, 0.0);
(393153.9, 3847291.9, 704.0, 704.0, 0.0); (393091.7, 3847291.5, 704.5, 704.5, 0.0);
(393029.5, 3847286.7, 704.9, 709.9, 0.0); (392920.1, 3847282.9, 704.0, 711.6, 0.0);
(392305.8, 3845671.0, 705.9, 705.9, 0.0); (392306.5, 3845539.9, 705.8, 705.8, 0.0);
(391899.5, 3845561.1, 706.3, 706.3, 0.0); (391670.0, 3845664.8, 707.1, 707.1, 0.0);
(390468.1, 3845759.0, 708.9, 708.9, 0.0); (390380.9, 3845353.5, 709.5, 709.5, 0.0);
(395336.5, 3850564.4, 700.6, 700.6, 0.0); (395391.9, 3850564.0, 700.7, 700.7, 0.0);
(395318.5, 3850821.7, 701.0, 701.0, 0.0); (395376.5, 3850732.3, 700.8, 700.8, 0.0);

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

```
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
```

NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT IS INCLUDED IN THE DATA FILE.

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED CATEGORIES ***

(METERS/SEC)

1.54, 3.09, 5.14, 8.23, 10.80,

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file:
KWJF_723816_03159\723816_2017-2021_AdjU.sfc Met
Version: 21112
Profile file:
KWJF_723816_03159\723816_2017-2021_AdjU.PFL
Surface format:
FREE

Profile format:
FREE

Surface station no.: 3159 Upper air station no.: 93214
Name: UNKNOWN Name:
UNKNOWN
Year: 2017 Year: 2017

First 24 hours of scalar data

```
 YR MO DY JDY HR     H0     U*     W*  DT/DZ ZICNV ZIMCH  M-O LEN    Z0  BOWEN ALBEDO  REF WS
 WD     HT  REF TA     HT
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - -
 17 01 01   1 01  -20.9  0.223 -9.000 -9.000 -999.  253.     54.7  0.08   3.25   1.00    2.86
 281.   10.0  277.0    2.0
 17 01 01   1 02  -21.4  0.228 -9.000 -9.000 -999.  262.     57.4  0.04   3.25   1.00    3.36
 258.   10.0  277.5    2.0
 17 01 01   1 03  -24.6  0.262 -9.000 -9.000 -999.  322.     75.5  0.04   3.25   1.00    3.83
 252.   10.0  277.0    2.0
 17 01 01   1 04  -16.2  0.175 -9.000 -9.000 -999.  179.     33.7  0.03   3.25   1.00    2.69
 216.   10.0  275.9    2.0
 17 01 01   1 05   -8.9  0.130 -9.000 -9.000 -999.  113.     20.5  0.05   3.25   1.00    1.91
 171.   10.0  277.0    2.0
 17 01 01   1 06  -25.8  0.275 -9.000 -9.000 -999.  347.     83.4  0.03   3.25   1.00    4.14
 231.   10.0  277.0    2.0
 17 01 01   1 07  -37.5  0.397 -9.000 -9.000 -999.  600.    173.3  0.08   3.25   1.00    4.97
 278.   10.0  275.4    2.0
 17 01 01   1 08  -23.5  0.297 -9.000 -9.000 -999.  395.     97.2  0.04   3.25   0.60    4.31
 244.   10.0  279.2    2.0
 17 01 01   1 09   25.2  0.504  0.475  0.008  141.  860.   -421.5  0.04   3.25   0.37    6.89
 260.   10.0  281.4    2.0
 17 01 01   1 10   94.9  0.626  1.121  0.005  492. 1188.   -214.6  0.04   3.25   0.29    8.45
 261.   10.0  283.8    2.0
 17 01 01   1 11  143.7  0.772  1.460  0.007  718. 1624.   -265.1  0.08   3.25   0.26    9.10
 273.   10.0  284.9    2.0
 17 01 01   1 12  168.0  1.035  1.602  0.005  810. 2516.   -544.8  0.08   3.25   0.25   12.35
 271.   10.0  285.9    2.0
 17 01 01   1 13  167.0  0.882  1.755  0.011 1072. 2031.   -339.9  0.04   3.25   0.26   12.01
 265.   10.0  287.0    2.0
 17 01 01   1 14  139.7  0.925  1.670  0.009 1104. 2131.   -468.2  0.04   3.25   0.27   12.65
 256.   10.0  286.4    2.0
 17 01 01   1 15   87.7  0.788  1.438  0.008 1122. 1711.   -461.8  0.04   3.25   0.30   10.78
 243.   10.0  284.9    2.0
 17 01 01   1 16   16.4  0.685  0.822  0.005 1124. 1381.  -1627.1  0.03   3.25   0.39    9.75
 237.   10.0  283.1    2.0
 17 01 01   1 17  -57.0  0.667 -9.000 -9.000 -999. 1311.    490.0  0.04   3.25   0.65    9.39
 242.   10.0  281.4    2.0
 17 01 01   1 18  -54.1  0.585 -9.000 -9.000 -999. 1084.    376.6  0.04   3.25   1.00    8.28
 244.   10.0  280.9    2.0
 17 01 01   1 19  -56.2  0.606 -9.000 -9.000 -999. 1132.    404.5  0.03   3.25   1.00    8.83
 237.   10.0  280.4    2.0
 17 01 01   1 20  -55.2  0.595 -9.000 -9.000 -999. 1103.    389.9  0.04   3.25   1.00    8.42
 243.   10.0  280.4    2.0
 17 01 01   1 21  -62.0  0.668 -9.000 -9.000 -999. 1306.    490.3  0.03   3.25   1.00    9.69
 239.   10.0  280.4    2.0
 17 01 01   1 22  -64.0  0.715 -9.000 -9.000 -999. 1447.    561.6  0.04   3.25   1.00   10.05
 240.   10.0  279.9    2.0
 17 01 01   1 23  -54.5  0.586 -9.000 -9.000 -999. 1096.    377.4  0.03   3.25   1.00    8.54
 236.   10.0  279.9    2.0
 17 01 01   1 24  -46.2  0.496 -9.000 -9.000 -999.  848.    270.7  0.03   3.25   1.00    7.28
 236.   10.0  279.2    2.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 17 01 01 01   10.0 1  281.    2.86   277.1   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***       17:27:32

                     PAGE  1697
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** THE PERIOD (43824 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): LDN1 , LDN2 , LDN3 , LDN4 , LDN5 ,
LDN6 , LDN7 , LDN8 , LDN9 , LDN10 ,
LDN11 , LDN12 , LDN13 ,
LDN14 , LDN15 , LDN16 , LDN17 , LDN18 ,
LDN19 , LDN20 , LDN21 ,
LDN22 , LDN23 , LDN24 , LDN25 , LDN26 ,
LDN27 , LDN28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393249.23	3849420.11	0.00075	393302.24	3849504.40	0.00070
393330.51	3849548.07	0.00067	393214.89	3849413.19	0.00073
393047.04	3849301.00	0.00075	393047.90	3849413.19	0.00065
393166.08	3849416.19	0.00070	394727.36	3849779.09	0.00109
393203.60	3846890.57	0.00300	393204.69	3846944.09	0.00321
393203.23	3846958.65	0.00320	393205.05	3846975.03	0.00329
393206.88	3846989.59	0.00339	393205.42	3847004.88	0.00340
393206.15	3847020.54	0.00348	393203.23	3847035.83	0.00346
393204.33	3847052.21	0.00357	393204.33	3847064.59	0.00362
393208.33	3847134.49	0.00389	393198.98	3847168.79	0.00371
393198.08	3847194.28	0.00363	393195.17	3847224.91	0.00345
393193.83	3847247.94	0.00330	393205.91	3847279.02	0.00346
392694.40	3847276.15	0.00106	395377.37	3845343.74	0.00299
395686.39	3845389.56	0.00185	395685.91	3845433.50	0.00185
395688.33	3845468.08	0.00184	395689.00	3845487.34	0.00184
395621.16	3845549.80	0.00193	395573.63	3845633.01	0.00195
395572.90	3845679.25	0.00192	395633.39	3845379.46	0.00196
395163.94	3847347.68	0.00420	395168.58	3847427.86	0.00441
395172.92	3847394.43	0.00428	394101.91	3853777.60	0.00020
394088.19	3853869.75	0.00019	394091.62	3853971.76	0.00019
394092.96	3854072.31	0.00018	394710.38	3853611.76	0.00025
394956.89	3853881.20	0.00019	394092.82	3854177.91	0.00015
394099.81	3854276.80	0.00013	394501.11		

3847294.29	0.01007			
394558.19	3847294.77	0.00818	394478.15	
3847230.09	0.00953			
394682.54	3847214.73	0.00541	394721.02	
3847215.38	0.00514			
394732.83	3847047.63	0.00404	394546.53	
3846747.12	0.00235			
394557.99	3846684.23	0.00210	394646.90	
3846683.30	0.00208			
394647.52	3846712.11	0.00217	394587.42	
3846747.43	0.00233			
394588.35	3846683.30	0.00209	394713.19	
3846713.04	0.00215			
394714.12	3846681.45	0.00206	394721.24	
3846665.34	0.00202			
394720.31	3846636.22	0.00194	394787.22	
3846665.65	0.00201			
394787.53	3846634.67	0.00194	395564.60	
3844871.43	0.00142			
395566.84	3844763.32	0.00129	395683.68	
3844622.76	0.00104			
395686.36	3844645.15	0.00106	395362.20	
3844351.64	0.00116			
395553.91	3844117.66	0.00117	395589.62	
3844088.50	0.00101			
395554.17	3844262.11	0.00116	395476.54	
3844272.30	0.00149			
395498.27	3844090.10	0.00149	395936.43	
3844104.44	0.00066			
395764.40	3844031.91	0.00071	396410.05	
3843469.31	0.00039			
395164.52	3842907.91	0.00031	395065.12	
3842912.02	0.00030			
395550.25	3842777.29	0.00052	395570.41	
3842591.61	0.00050			

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43824 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): LDN1 , LDN2 , LDN3 , LDN4 , LDN5 ,
LDN6 , LDN7 , LDN8 , LDN9 , LDN10 ,
LDN11 , LDN12 , LDN13 ,
LDN14 , LDN15 , LDN16 , LDN17 , LDN18 ,
LDN19 , LDN20 , LDN21 ,
LDN22 , LDN23 , LDN24 , LDN25 , LDN26 ,
LDN27 , LDN28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395513.80	3842400.79	0.00033	396106.01	3842552.59	0.00033
395536.53	3842204.39	0.00032	395204.62		

```
        3842041.01        0.00022
        395202.05    3841901.64        0.00021                    395194.33
        3841927.80        0.00021
        395255.23    3842043.15        0.00023                    395896.31
        3841962.11        0.00037
        395801.11    3841751.98        0.00046                    395229.32
        3842169.80        0.00023
        395780.74    3841686.99        0.00049                    395650.59
        3841598.86        0.00032
        395702.64    3841701.42        0.00086                    395528.52
        3841595.76        0.00022
        395527.28    3841557.34        0.00021                    392436.06
        3842945.73        0.00022
        392216.62    3843079.13        0.00023                    394869.60
        3842406.31        0.00023
        394662.42    3842412.74        0.00022                    394265.65
        3842423.46        0.00021
        394013.00    3842430.33        0.00021                    393511.57
        3842442.77        0.00020
        393109.11    3846875.65        0.00200                    393050.06
        3846870.60        0.00176
        393153.89    3847291.89        0.00238                    393091.68
        3847291.46        0.00193
        393029.47    3847286.74        0.00167                    392920.07
        3847282.88        0.00139
        392305.77    3845670.98        0.00064                    392306.54
        3845539.87        0.00062
        391899.52    3845561.10        0.00049                    391670.01
        3845664.77        0.00045
        390468.12    3845759.05        0.00031                    390380.93
        3845353.53        0.00027
        395336.48    3850564.39        0.00057                    395391.87
        3850563.96        0.00057
        395318.49    3850821.68        0.00049                    395376.55
        3850732.35        0.00051
        392804.12    3843263.02
        0.00026

FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                ***        17:27:32

                    PAGE  1699
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                    *** THE SUMMARY OF MAXIMUM PERIOD ( 43824 HRS) RESULTS
                                    ***


                                  ** CONC OF DPM      IN
                                  MICROGRAMS/M**3                          **


            NETWORK
GROUP ID                        AVERAGE CONC                RECEPTOR  (XR, YR, ZELEV, ZHILL,
ZFLAG)  OF TYPE  GRID-ID
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - -

ALL       1ST HIGHEST VALUE IS       0.01007 AT (  394501.11,  3847294.29,   701.58,
701.58,    0.00)  DC
          2ND HIGHEST VALUE IS       0.00953 AT (  394478.15,  3847230.09,   701.71,
          701.71,    0.00)  DC
          3RD HIGHEST VALUE IS       0.00818 AT (  394558.19,  3847294.77,   701.59,
          701.59,    0.00)  DC
```

```
         4TH HIGHEST VALUE IS       0.00541 AT (  394682.54,  3847214.73,   701.37,
         701.37,    0.00)  DC
         5TH HIGHEST VALUE IS       0.00514 AT (  394721.02,  3847215.38,   701.27,
         701.27,    0.00)  DC
         6TH HIGHEST VALUE IS       0.00441 AT (  395168.58,  3847427.86,   700.66,
         700.66,    0.00)  DC
         7TH HIGHEST VALUE IS       0.00428 AT (  395172.92,  3847394.43,   700.69,
         700.69,    0.00)  DC
         8TH HIGHEST VALUE IS       0.00420 AT (  395163.94,  3847347.68,   700.64,
         700.64,    0.00)  DC
         9TH HIGHEST VALUE IS       0.00404 AT (  394732.83,  3847047.63,   701.49,
         701.49,    0.00)  DC
        10TH HIGHEST VALUE IS       0.00389 AT (  393208.33,  3847134.49,   703.76,
        703.76,    0.00)  DC


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
FF *** AERMOD - VERSION 23132  ***   *** C:\Users\Michael Tirohn\Desktop\HRAs\16126 AVCC\16126
Ops HRA\16126  ***        12/20/24
 *** AERMET - VERSION  21112 ***
 ***                                                                    ***        17:27:32

                    PAGE  1700
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

 *** Message Summary : AERMOD Model Execution ***

  --------- Summary of Total Messages --------

 A Total of            0 Fatal Error Message(s)
 A Total of         4150 Warning Message(s)
 A Total of         1556 Informational Message(s)

 A Total of        43824 Hours Were Processed

 A Total of          854 Calm Hours Identified

 A Total of          702 Missing Hours Identified (  1.60 Percent)


    ******** FATAL ERROR MESSAGES ********
               ***  NONE  ***


    ********   WARNING MESSAGES   ********
 SO W320   13473        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13474        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13475        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13476        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13477        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13478        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13479        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13480        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13481        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13482        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13483        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13484        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13485        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13486        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13487        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13488        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13489        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
 SO W320   13490        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
```

SO W320 13491 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13492 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13493 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13494 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13495 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13496 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13497 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13498 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13499 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13500 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13501 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13502 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13503 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13504 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13505 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13506 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13507 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13508 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13509 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13510 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13511 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13512 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13513 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13514 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13515 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13516 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13517 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13518 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13519 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13520 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13521 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13522 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13523 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13524 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13525 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13526 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13527 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13528 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13529 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13530 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13531 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13532 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13533 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13534 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13535 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13536 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13537 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13538 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13539 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13540 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13541 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13542 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13543 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13544 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13545 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13546 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13547 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13548 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13549 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13550 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13551 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13552 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13553 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13554 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13555 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13556 PPARM: Input Parameter May Be Out-of-Range for Parameter VS

```
SO W320   13557        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13558        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13559        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13560        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13561        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13562        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13563        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13564        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13565        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13566        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13567        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13568        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13569        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13570        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13571        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13572        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13573        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13574        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13575        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13576        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13577        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13578        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13579        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13580        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13581        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13582        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13583        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13584        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13585        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13586        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13587        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13588        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13589        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13590        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13591        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13592        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13593        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13594        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13595        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13596        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13597        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13598        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13599        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13600        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13601        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13602        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13603        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13604        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13605        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13606        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13607        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13608        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13609        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13610        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13611        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13612        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13613        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13614        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13615        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13616        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13617        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13618        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13619        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13620        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13621        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13622        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
```

```
SO W320   13623        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13624        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13625        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13626        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13627        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13628        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13629        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13630        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13631        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13632        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13633        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13634        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13635        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13636        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13637        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13638        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13639        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13640        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13641        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13642        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13643        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13644        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13645        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13646        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13647        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13648        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13649        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13650        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13651        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13652        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13653        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13654        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13655        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13656        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13657        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13658        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13659        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13660        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13661        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13662        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13663        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13664        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13665        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13666        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13667        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13668        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13669        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13670        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13671        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13672        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13673        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13674        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13675        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13676        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13677        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13678        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13679        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13680        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13681        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13682        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13683        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13684        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13685        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13686        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13687        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13688        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
```

```
SO W320   13689        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13690        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13691        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13692        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13693        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13694        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13695        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13696        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13697        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13698        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13699        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13700        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13701        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13702        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13703        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13704        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13705        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13706        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13707        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13708        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13709        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13710        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13711        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13712        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13713        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13714        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13715        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13716        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13717        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13718        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13719        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13720        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13721        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13722        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13723        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13724        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13725        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13726        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13727        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13728        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13729        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13730        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13731        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13732        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13733        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13734        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13735        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13736        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13737        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13738        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13739        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13740        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13741        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13742        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13743        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13744        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13745        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13746        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13747        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13748        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13749        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13750        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13751        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13752        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13753        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13754        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
```

SO W320 13755 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13756 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13757 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13758 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13759 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13760 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13761 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13762 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13763 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13764 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13765 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13766 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13767 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13768 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13769 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13770 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13771 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13772 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13773 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13774 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13775 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13776 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13777 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13778 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13779 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13780 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13781 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13782 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13783 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13784 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13785 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13786 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13787 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13788 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13789 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13790 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13791 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13792 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13793 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13794 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13795 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13796 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13797 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13798 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13799 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13800 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13801 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13802 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13803 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13804 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13805 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13806 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13807 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13808 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13809 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13810 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13811 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13812 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13813 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13814 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13815 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13816 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13817 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13818 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13819 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13820 PPARM: Input Parameter May Be Out-of-Range for Parameter VS

SO W320 13821 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13822 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13823 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13824 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13825 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13826 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13827 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13828 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13829 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13830 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13831 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13832 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13833 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13834 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13835 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13836 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13837 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13838 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13839 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13840 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13841 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13842 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13843 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13844 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13845 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13846 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13847 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13848 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13849 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13850 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13851 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13852 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13853 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13854 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13855 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13856 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13857 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13858 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13859 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13860 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13861 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13862 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13863 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13864 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13865 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13866 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13867 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13868 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13869 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13870 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13871 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13872 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13873 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13874 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13875 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13876 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13877 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13878 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13879 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13880 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13881 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13882 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13883 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13884 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13885 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 13886 PPARM: Input Parameter May Be Out-of-Range for Parameter VS

```
SO W320   13887        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13888        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13889        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13890        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13891        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13892        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13893        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13894        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13895        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13896        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13897        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13898        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13899        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13900        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13901        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13902        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13903        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13904        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13905        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13906        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13907        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13908        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13909        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13910        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13911        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13912        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13913        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13914        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13915        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13916        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13917        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13918        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13919        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13920        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13921        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13922        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13923        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13924        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13925        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13926        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13927        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13928        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13929        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13930        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13931        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13932        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13933        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13934        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13935        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13936        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13937        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13938        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13939        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13940        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13941        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13942        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13943        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13944        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13945        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13946        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13947        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13948        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13949        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13950        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13951        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13952        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
```

```
SO W320   13953        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13954        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13955        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13956        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13957        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13958        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13959        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13960        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13961        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13962        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13963        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13964        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13965        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13966        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13967        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13968        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13969        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13970        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13971        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13972        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13973        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13974        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13975        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13976        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13977        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13978        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13979        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13980        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13981        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13982        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13983        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13984        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13985        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13986        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13987        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13988        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13989        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13990        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13991        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13992        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13993        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13994        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13995        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13996        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13997        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13998        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   13999        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14000        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14001        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14002        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14003        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14004        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14005        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14006        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14007        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14008        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14009        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14010        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14011        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14012        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14013        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14014        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14015        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14016        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14017        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14018        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
```

SO W320 14019 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14020 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14021 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14022 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14023 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14024 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14025 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14026 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14027 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14028 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14029 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14030 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14031 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14032 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14033 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14034 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14035 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14036 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14037 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14038 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14039 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14040 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14041 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14042 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14043 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14044 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14045 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14046 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14047 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14048 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14049 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14050 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14051 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14052 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14053 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14054 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14055 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14056 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14057 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14058 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14059 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14060 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14061 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14062 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14063 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14064 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14065 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14066 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14067 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14068 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14069 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14070 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14071 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14072 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14073 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14074 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14075 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14076 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14077 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14078 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14079 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14080 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14081 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14082 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14083 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14084 PPARM: Input Parameter May Be Out-of-Range for Parameter VS

SO W320 14085 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14086 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14087 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14088 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14089 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14090 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14091 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14092 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14093 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14094 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14095 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14096 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14097 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14098 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14099 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14100 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14101 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14102 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14103 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14104 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14105 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14106 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14107 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14108 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14109 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14110 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14111 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14112 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14113 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14114 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14115 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14116 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14117 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14118 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14119 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14120 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14121 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14122 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14123 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14124 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14125 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14126 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14127 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14128 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14129 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14130 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14131 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14132 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14133 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14134 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14135 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14136 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14137 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14138 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14139 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14140 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14141 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14142 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14143 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14144 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14145 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14146 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14147 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14148 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14149 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14150 PPARM: Input Parameter May Be Out-of-Range for Parameter VS

```
SO W320   14151        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14152        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14153        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14154        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14155        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14156        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14157        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14158        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14159        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14160        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14161        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14162        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14163        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14164        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14165        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14166        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14167        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14168        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14169        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14170        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14171        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14172        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14173        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14174        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14175        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14176        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14177        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14178        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14179        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14180        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14181        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14182        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14183        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14184        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14185        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14186        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14187        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14188        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14189        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14190        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14191        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14192        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14193        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14194        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14195        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14196        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14197        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14198        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14199        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14200        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14201        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14202        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14203        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14204        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14205        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14206        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14207        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14208        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14209        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14210        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14211        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14212        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14213        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14214        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14215        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14216        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
```

```
SO W320   14217        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14218        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14219        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14220        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14221        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14222        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14223        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14224        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14225        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14226        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14227        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14228        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14229        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14230        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14231        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14232        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14233        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14234        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14235        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14236        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14237        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14238        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14239        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14240        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14241        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14242        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14243        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14244        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14245        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14246        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14247        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14248        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14249        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14250        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14251        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14252        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14253        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14254        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14255        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14256        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14257        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14258        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14259        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14260        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14261        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14262        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14263        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14264        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14265        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14266        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14267        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14268        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14269        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14270        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14271        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14272        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14273        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14274        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14275        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14276        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14277        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14278        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14279        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14280        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14281        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14282        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
```

SO W320 14283 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14284 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14285 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14286 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14287 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14288 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14289 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14290 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14291 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14292 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14293 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14294 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14295 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14296 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14297 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14298 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14299 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14300 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14301 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14302 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14303 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14304 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14305 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14306 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14307 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14308 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14309 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14310 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14311 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14312 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14313 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14314 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14315 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14316 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14317 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14318 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14319 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14320 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14321 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14322 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14323 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14324 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14325 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14326 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14327 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14328 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14329 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14330 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14331 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14332 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14333 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14334 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14335 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14336 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14337 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14338 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14339 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14340 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14341 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14342 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14343 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14344 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14345 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14346 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14347 PPARM: Input Parameter May Be Out-of-Range for Parameter VS
SO W320 14348 PPARM: Input Parameter May Be Out-of-Range for Parameter VS

```
SO W320   14349        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14350        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14351        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14352        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14353        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14354        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14355        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14356        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14357        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14358        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14359        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14360        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14361        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14362        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14363        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14364        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14365        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14366        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14367        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14368        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14369        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14370        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14371        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14372        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14373        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14374        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14375        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14376        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14377        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14378        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14379        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14380        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14381        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14382        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14383        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14384        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14385        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14386        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14387        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14388        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14389        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14390        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14391        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14392        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14393        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14394        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14395        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14396        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14397        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14398        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14399        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14400        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14401        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14402        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14403        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14404        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14405        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14406        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14407        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14408        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14409        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14410        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14411        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14412        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14413        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14414        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
```

```
SO W320   14415        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14416        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14417        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14418        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14419        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14420        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14421        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14422        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14423        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14424        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14425        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14426        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14427        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14428        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14429        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14430        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14431        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14432        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14433        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14434        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14435        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14436        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14437        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14438        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14439        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14440        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14441        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14442        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14443        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14444        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14445        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14446        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14447        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14448        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14449        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14450        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14451        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14452        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14453        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14454        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14455        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14456        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14457        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14458        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14459        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14460        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14461        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14462        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14463        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14464        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14465        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14466        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14467        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14468        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14469        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14470        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
SO W320   14471        PPARM: Input Parameter May Be Out-of-Range for Parameter           VS
More Than 999 Warning Messages Found.  See ERRORFIL Output for the Remainder.

   ************************************
   *** AERMOD Finishes Successfully ***
   ************************************
```

This page intentionally left blank

APPENDIX 2.6:

RISK CALCULATIONS

Construction Risk - Without Mitigation

Receptor No.	Age Bin	DPM Conc. ($\mu g/m^3$)	Exposure Frequency (days)	Exposure Duration (years)	Inhalation Rate (L/kg-day)	Inhalation Absorption Factor	Averaging Time (years)	FAH	ASF	Cancer Risk				Non-Cancer Risk								
										URF	CPF	Dose	Risk (per million)	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	REPRO	EYES
1	-0.25 to 0	0.00237	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	5.9E-07	0.02	5.0E+00	1.4E-03	4.7E-04						
	0 to 2	0.00237	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	1.8E-06	0.53	5.0E+00	1.4E-03	4.7E-04						
	2 to 16	0.00237	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	9.3E-07	0.14	5.0E+00	1.4E-03	4.7E-04						
												Total	0.70			1.4E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
2	-0.25 to 0	0.00029	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	7.2E-08	0.00	5.0E+00	1.4E-03	5.8E-05						
	0 to 2	0.00029	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	2.2E-07	0.06	5.0E+00	1.4E-03	5.8E-05						
	2 to 16	0.00029	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	1.1E-07	0.02	5.0E+00	1.4E-03	5.8E-05						
												Total	0.09			1.7E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
3	-0.25 to 0	0.00029	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	7.2E-08	0.00	5.0E+00	1.4E-03	5.8E-05						
	0 to 2	0.00029	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	2.2E-07	0.06	5.0E+00	1.4E-03	5.8E-05						
	2 to 16	0.00029	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	1.1E-07	0.02	5.0E+00	1.4E-03	5.8E-05						
												Total	0.09			1.7E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
4	-0.25 to 0	0.00267	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	6.6E-07	0.02	5.0E+00	1.4E-03	5.3E-04						
	0 to 2	0.00267	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	2.0E-06	0.60	5.0E+00	1.4E-03	5.3E-04						
	2 to 16	0.00267	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	1.0E-06	0.16	5.0E+00	1.4E-03	5.3E-04						
												Total	0.79			1.6E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
5 (MEIR)	-0.25 to 0	0.00335	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	8.3E-07	0.03	5.0E+00	1.4E-03	6.7E-04						
	0 to 2	0.00335	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	2.5E-06	0.75	5.0E+00	1.4E-03	6.7E-04						
	2 to 16	0.00335	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	1.3E-06	0.20	5.0E+00	1.4E-03	6.7E-04						
												Total	0.99			2.0E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
6	-0.25 to 0	0.00033	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	8.2E-08	0.00	5.0E+00	1.4E-03	6.6E-05						
	0 to 2	0.00033	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	2.5E-07	0.07	5.0E+00	1.4E-03	6.6E-05						
	2 to 16	0.00033	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	1.3E-07	0.02	5.0E+00	1.4E-03	6.6E-05						
												Total	0.10			2.0E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
7 (MEIW)	16 to 41	0.00642	250	5.72	230	1	70	1.00	1	3.0E-04	1.1E+00	1.0E-06	0.09	5.0E+00	1.4E-03	1.3E-03						
												Total	0.09			1.3E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

Construction Risk - With Mitigation

Receptor No.	Age Bin	DPM Conc. ($\mu g/m^3$)	Exposure Frequency (days)	Exposure Duration (years)	Inhalation Rate (L/kg-day)	Inhalation Absorption Factor	Averaging Time (years)	FAH	ASF	Cancer Risk				Non-Cancer Risk								
										URF	CPF	Dose	Risk (per million)	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	REPRO	EYES
1	-0.25 to 0	0.00046	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	1.1E-07	0.00	5.0E+00	1.4E-03	9.2E-05						
	0 to 2	0.00046	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	3.4E-07	0.10	5.0E+00	1.4E-03	9.2E-05						
	2 to 16	0.00046	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	1.8E-07	0.03	5.0E+00	1.4E-03	9.2E-05						
												Total	0.14			2.8E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
2	-0.25 to 0	0.00014	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	3.5E-08	0.00	5.0E+00	1.4E-03	2.8E-05						
	0 to 2	0.00014	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	1.0E-07	0.03	5.0E+00	1.4E-03	2.8E-05						
	2 to 16	0.00014	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	5.5E-08	0.01	5.0E+00	1.4E-03	2.8E-05						
												Total	0.04			8.4E-05	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
3	-0.25 to 0	0.00010	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	2.5E-08	0.00	5.0E+00	1.4E-03	2.0E-05						
	0 to 2	0.00010	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	7.5E-08	0.02	5.0E+00	1.4E-03	2.0E-05						
	2 to 16	0.00010	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	3.9E-08	0.01	5.0E+00	1.4E-03	2.0E-05						
												Total	0.03			6.0E-05	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
4	-0.25 to 0	0.00110	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	2.7E-07	0.01	5.0E+00	1.4E-03	2.2E-04						
	0 to 2	0.00110	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	8.2E-07	0.25	5.0E+00	1.4E-03	2.2E-04						
	2 to 16	0.00110	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	4.3E-07	0.07	5.0E+00	1.4E-03	2.2E-04						
												Total	0.32			6.6E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
5 (MEIR)	-0.25 to 0	0.00162	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	4.0E-07	0.02	5.0E+00	1.4E-03	3.2E-04						
	0 to 2	0.00162	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	1.2E-06	0.36	5.0E+00	1.4E-03	3.2E-04						
	2 to 16	0.00162	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	6.3E-07	0.10	5.0E+00	1.4E-03	3.2E-04						
												Total	0.48			9.7E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
6	-0.25 to 0	0.00011	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	2.7E-08	0.00	5.0E+00	1.4E-03	2.2E-05						
	0 to 2	0.00011	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	8.2E-08	0.02	5.0E+00	1.4E-03	2.2E-05						
	2 to 16	0.00011	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	4.3E-08	0.01	5.0E+00	1.4E-03	2.2E-05						
												Total	0.03			6.6E-05	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
7 (MEIW)	16 to 41	0.00121	250	5.72	230	1	70	1.00	1	3.0E-04	1.1E+00	1.9E-07	0.02	5.0E+00	1.4E-03	2.4E-04						
												Total	0.02			2.4E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

Operational Risk

Receptor No.	Age Bin	DPM Conc. ($\mu g/m^3$)	Exposure Frequency (days)	Exposure Duration (years)	Inhalation Rate (L/kg-day)	Inhalation Absorption Factor	Averaging Time (years)	FAH	ASF	Cancer Risk				Non-Cancer Risk								
										URF	CPF	Dose	Risk (per million)	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	REPRO	EYES
1	-0.25 to 0	0.00389	350	0.25	361	1	70	0.85	10	3.0E-04	1.1E+00	1.3E-06	0.04	5.0E+00	1.4E-03	7.8E-04						
	0 to 2	0.00389	350	2	1090	1	70	0.85	10	3.0E-04	1.1E+00	4.1E-06	1.04	5.0E+00	1.4E-03	7.8E-04						
	2 to 16	0.00389	350	14	572	1	70	0.72	3	3.0E-04	1.1E+00	2.1E-06	0.97	5.0E+00	1.4E-03	7.8E-04						
	16 to 30	0.00389	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	9.7E-07	0.15	5.0E+00	1.4E-03	7.8E-04						
												Total	2.20			3.1E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
2	-0.25 to 0	0.00026	350	0.25	361	1	70	0.85	10	3.0E-04	1.1E+00	9.0E-08	0.00	5.0E+00	1.4E-03	5.2E-05						
	0 to 2	0.00026	350	2	1090	1	70	0.85	10	3.0E-04	1.1E+00	2.7E-07	0.07	5.0E+00	1.4E-03	5.2E-05						
	2 to 16	0.00026	350	14	572	1	70	0.72	3	3.0E-04	1.1E+00	1.4E-07	0.06	5.0E+00	1.4E-03	5.2E-05						
	16 to 30	0.00026	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	6.5E-08	0.01	5.0E+00	1.4E-03	5.2E-05						
												Total	0.15			2.1E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
3	-0.25 to 0	0.00033	350	0.25	361	1	70	0.85	10	3.0E-04	1.1E+00	1.1E-07	0.00	5.0E+00	1.4E-03	6.6E-05						
	0 to 2	0.00033	350	2	1090	1	70	0.85	10	3.0E-04	1.1E+00	3.4E-07	0.09	5.0E+00	1.4E-03	6.6E-05						
	2 to 16	0.00033	350	14	572	1	70	0.72	3	3.0E-04	1.1E+00	1.8E-07	0.08	5.0E+00	1.4E-03	6.6E-05						
	16 to 30	0.00033	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	8.3E-08	0.01	5.0E+00	1.4E-03	6.6E-05						
												Total	0.19			2.6E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
4	-0.25 to 0	0.00142	350	0.25	361	1	70	0.85	10	3.0E-04	1.1E+00	4.9E-07	0.02	5.0E+00	1.4E-03	2.8E-04						
	0 to 2	0.00142	350	2	1090	1	70	0.85	10	3.0E-04	1.1E+00	1.5E-06	0.38	5.0E+00	1.4E-03	2.8E-04						
	2 to 16	0.00142	350	14	572	1	70	0.72	3	3.0E-04	1.1E+00	7.8E-07	0.35	5.0E+00	1.4E-03	2.8E-04						
	16 to 30	0.00142	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	3.6E-07	0.05	5.0E+00	1.4E-03	2.8E-04						
												Total	0.80			1.1E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
5 (MEIR)	-0.25 to 0	0.00428	350	0.25	361	1	70	0.85	10	3.0E-04	1.1E+00	1.5E-06	0.05	5.0E+00	1.4E-03	8.6E-04						
	0 to 2	0.00428	350	2	1090	1	70	0.85	10	3.0E-04	1.1E+00	4.5E-06	1.14	5.0E+00	1.4E-03	8.6E-04						
	2 to 16	0.00428	350	14	572	1	70	0.72	3	3.0E-04	1.1E+00	2.3E-06	1.06	5.0E+00	1.4E-03	8.6E-04						
	16 to 30	0.00428	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	1.1E-06	0.16	5.0E+00	1.4E-03	8.6E-04						
												Total	2.42			3.4E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
6	-0.25 to 0	0.00057	350	0.25	361	1	70	0.85	10	3.0E-04	1.1E+00	2.0E-07	0.01	5.0E+00	1.4E-03	1.1E-04						
	0 to 2	0.00057	350	2	1090	1	70	0.85	10	3.0E-04	1.1E+00	6.0E-07	0.15	5.0E+00	1.4E-03	1.1E-04						
	2 to 16	0.00057	350	14	572	1	70	0.72	3	3.0E-04	1.1E+00	3.1E-07	0.14	5.0E+00	1.4E-03	1.1E-04						
	16 to 30	0.00057	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	1.4E-07	0.02	5.0E+00	1.4E-03	1.1E-04						
												Total	0.32			4.6E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
7 (MEIW)	16 to 41	0.01007	250	25	230	1	70	1.00	1	3.0E-04	1.1E+00	1.6E-06	0.59	5.0E+00	1.4E-03	2.0E-03						
												Total	0.59			2.0E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

Combined Construction and Operational Risk - Without Mitigation

Receptor No.	Age Bin	DPM Conc. ($\mu g/m^3$)	Exposure Frequency (days)	Exposure Duration (years)	Inhalation Rate (L/kg-day)	Inhalation Absorption Factor	Averaging Time (years)	FAH	ASF	Cancer Risk				Non-Cancer Risk								
										URF	CPF	Dose	Risk (per million)	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	REPRO	EYES
1	-0.25 to 0	0.00237	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	5.9E-07	0.02	5.0E+00	1.4E-03	4.7E-04						
	0 to 2	0.00237	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	1.8E-06	0.53	5.0E+00	1.4E-03	4.7E-04						
	2 to 16	0.00237	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	9.3E-07	0.14	5.0E+00	1.4E-03	4.7E-04						
	2 to 16	0.00389	350	10.53	572	1	70	0.72	3	3.0E-04	1.1E+00	2.1E-06	0.73	5.0E+00	1.4E-03	7.8E-04						
	16 to 30	0.00389	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	9.7E-07	0.15	5.0E+00	1.4E-03	7.8E-04						
												Total	1.58			3.0E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
2	-0.25 to 0	0.00029	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	7.2E-08	0.00	5.0E+00	1.4E-03	5.8E-05						
	0 to 2	0.00029	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	2.2E-07	0.06	5.0E+00	1.4E-03	5.8E-05						
	2 to 16	0.00029	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	1.1E-07	0.02	5.0E+00	1.4E-03	5.8E-05						
	2 to 16	0.00026	350	10.53	572	1	70	0.72	3	3.0E-04	1.1E+00	1.4E-07	0.05	5.0E+00	1.4E-03	5.2E-05						
	16 to 30	0.00026	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	6.5E-08	0.01	5.0E+00	1.4E-03	5.2E-05						
												Total	0.14			2.8E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
3	-0.25 to 0	0.00029	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	7.2E-08	0.00	5.0E+00	1.4E-03	5.8E-05						
	0 to 2	0.00029	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	2.2E-07	0.06	5.0E+00	1.4E-03	5.8E-05						
	2 to 16	0.00029	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	1.1E-07	0.02	5.0E+00	1.4E-03	5.8E-05						
	2 to 16	0.00033	350	10.53	572	1	70	0.72	3	3.0E-04	1.1E+00	1.8E-07	0.06	5.0E+00	1.4E-03	6.6E-05						
	16 to 30	0.00033	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	8.3E-08	0.01	5.0E+00	1.4E-03	6.6E-05						
												Total	0.16			3.1E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
4	-0.25 to 0	0.00267	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	6.6E-07	0.02	5.0E+00	1.4E-03	5.3E-04						
	0 to 2	0.00267	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	2.0E-06	0.60	5.0E+00	1.4E-03	5.3E-04						
	2 to 16	0.00267	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	1.0E-06	0.16	5.0E+00	1.4E-03	5.3E-04						
	2 to 16	0.00142	350	10.53	572	1	70	0.72	3	3.0E-04	1.1E+00	7.8E-07	0.27	5.0E+00	1.4E-03	2.8E-04						
	16 to 30	0.00142	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	3.6E-07	0.05	5.0E+00	1.4E-03	2.8E-04						
												Total	1.11			2.2E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
5 (MEIR)	-0.25 to 0	0.00335	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	8.3E-07	0.03	5.0E+00	1.4E-03	6.7E-04						
	0 to 2	0.00335	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	2.5E-06	0.75	5.0E+00	1.4E-03	6.7E-04						
	2 to 16	0.00335	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	1.3E-06	0.20	5.0E+00	1.4E-03	6.7E-04						
	2 to 16	0.00428	350	10.53	572	1	70	0.72	3	3.0E-04	1.1E+00	2.3E-06	0.80	5.0E+00	1.4E-03	8.6E-04						
	16 to 30	0.00428	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	1.1E-06	0.16	5.0E+00	1.4E-03	8.6E-04						
												Total	1.95			3.7E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
6	-0.25 to 0	0.00033	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	8.2E-08	0.00	5.0E+00	1.4E-03	6.6E-05						
	0 to 2	0.00033	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	2.5E-07	0.07	5.0E+00	1.4E-03	6.6E-05						
	2 to 16	0.00033	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	1.3E-07	0.02	5.0E+00	1.4E-03	6.6E-05						
	2 to 16	0.00057	350	10.53	572	1	70	0.72	3	3.0E-04	1.1E+00	3.1E-07	0.11	5.0E+00	1.4E-03	1.1E-04						
	16 to 30	0.00057	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	1.4E-07	0.02	5.0E+00	1.4E-03	1.1E-04						
												Total	0.23			4.3E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
7 (MEIW)	16 to 41	0.00642	250	5.72	230	1	70	1.00	1	3.0E-04	1.1E+00	1.0E-06	0.09	5.0E+00	1.4E-03	1.3E-03						
	16 to 41	0.01007	250	19.28	230	1	70	1.00	1	3.0E-04	1.1E+00	1.6E-06	0.46	5.0E+00	1.4E-03	2.0E-03						
												Total	0.55			3.3E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

Combined Construction and Operational Risk - With Mitigation

Receptor No.	Age Bin	DPM Conc. ($\mu g/m^3$)	Exposure Frequency (days)	Exposure Duration (years)	Inhalation Rate (L/kg-day)	Inhalation Absorption Factor	Averaging Time (years)	FAH	ASF	Cancer Risk				Non-Cancer Risk								
										URF	CPF	Dose	Risk (per million)	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	REPRO	EYES
1	-0.25 to 0	0.00046	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	1.1E-07	0.00	5.0E+00	1.4E-03	9.2E-05						
	0 to 2	0.00046	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	3.4E-07	0.10	5.0E+00	1.4E-03	9.2E-05						
	2 to 16	0.00046	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	1.8E-07	0.03	5.0E+00	1.4E-03	9.2E-05						
	2 to 16	0.00389	350	10.53	572	1	70	0.72	3	3.0E-04	1.1E+00	2.1E-06	0.73	5.0E+00	1.4E-03	7.8E-04						
	16 to 30	0.00389	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	9.7E-07	0.15	5.0E+00	1.4E-03	7.8E-04						
												Total	1.01			1.8E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
2	-0.25 to 0	0.00014	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	3.5E-08	0.00	5.0E+00	1.4E-03	2.8E-05						
	0 to 2	0.00014	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	1.0E-07	0.03	5.0E+00	1.4E-03	2.8E-05						
	2 to 16	0.00014	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	5.5E-08	0.01	5.0E+00	1.4E-03	2.8E-05						
	2 to 16	0.00026	350	10.53	572	1	70	0.72	3	3.0E-04	1.1E+00	1.4E-07	0.05	5.0E+00	1.4E-03	5.2E-05						
	16 to 30	0.00026	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	6.5E-08	0.01	5.0E+00	1.4E-03	5.2E-05						
												Total	0.10			1.9E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
3	-0.25 to 0	0.00010	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	2.5E-08	0.00	5.0E+00	1.4E-03	2.0E-05						
	0 to 2	0.00010	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	7.5E-08	0.02	5.0E+00	1.4E-03	2.0E-05						
	2 to 16	0.00010	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	3.9E-08	0.01	5.0E+00	1.4E-03	2.0E-05						
	2 to 16	0.00033	350	10.53	572	1	70	0.72	3	3.0E-04	1.1E+00	1.8E-07	0.06	5.0E+00	1.4E-03	6.6E-05						
	16 to 30	0.00033	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	8.3E-08	0.01	5.0E+00	1.4E-03	6.6E-05						
												Total	0.10			1.9E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
4	-0.25 to 0	0.00110	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	2.7E-07	0.01	5.0E+00	1.4E-03	2.2E-04						
	0 to 2	0.00110	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	8.2E-07	0.25	5.0E+00	1.4E-03	2.2E-04						
	2 to 16	0.00110	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	4.3E-07	0.07	5.0E+00	1.4E-03	2.2E-04						
	2 to 16	0.00142	350	10.53	572	1	70	0.72	3	3.0E-04	1.1E+00	7.8E-07	0.27	5.0E+00	1.4E-03	2.8E-04						
	16 to 30	0.00142	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	3.6E-07	0.05	5.0E+00	1.4E-03	2.8E-04						
												Total	0.64			1.2E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
5 (MEIR)	-0.25 to 0	0.00162	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	4.0E-07	0.02	5.0E+00	1.4E-03	3.2E-04						
	0 to 2	0.00162	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	1.2E-06	0.36	5.0E+00	1.4E-03	3.2E-04						
	2 to 16	0.00162	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	6.3E-07	0.10	5.0E+00	1.4E-03	3.2E-04						
	2 to 16	0.00428	350	10.53	572	1	70	0.72	3	3.0E-04	1.1E+00	2.3E-06	0.80	5.0E+00	1.4E-03	8.6E-04						
	16 to 30	0.00428	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	1.1E-06	0.16	5.0E+00	1.4E-03	8.6E-04						
												Total	1.44			2.7E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
6	-0.25 to 0	0.00011	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	2.7E-08	0.00	5.0E+00	1.4E-03	2.2E-05						
	0 to 2	0.00011	250	2.00	1090	1	70	1.00	10	3.0E-04	1.1E+00	8.2E-08	0.02	5.0E+00	1.4E-03	2.2E-05						
	2 to 16	0.00011	250	3.47	572	1	70	1.00	3	3.0E-04	1.1E+00	4.3E-08	0.01	5.0E+00	1.4E-03	2.2E-05						
	2 to 16	0.00057	350	10.53	572	1	70	0.72	3	3.0E-04	1.1E+00	3.1E-07	0.11	5.0E+00	1.4E-03	1.1E-04						
	16 to 30	0.00057	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	1.4E-07	0.02	5.0E+00	1.4E-03	1.1E-04						
												Total	0.16			2.9E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
7 (MEIW)	16 to 41	0.00121	250	5.72	230	1	70	1.00	1	3.0E-04	1.1E+00	1.9E-07	0.02	5.0E+00	1.4E-03	2.4E-04						
	16 to 41	0.01007	250	25	230	1	70	1.00	1	3.0E-04	1.1E+00	1.6E-06	0.59	5.0E+00	1.4E-03	2.0E-03						
												Total	0.61			2.3E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

This page intentionally left blank

APPENDIX 2.7:

MODELED RECEPTORS

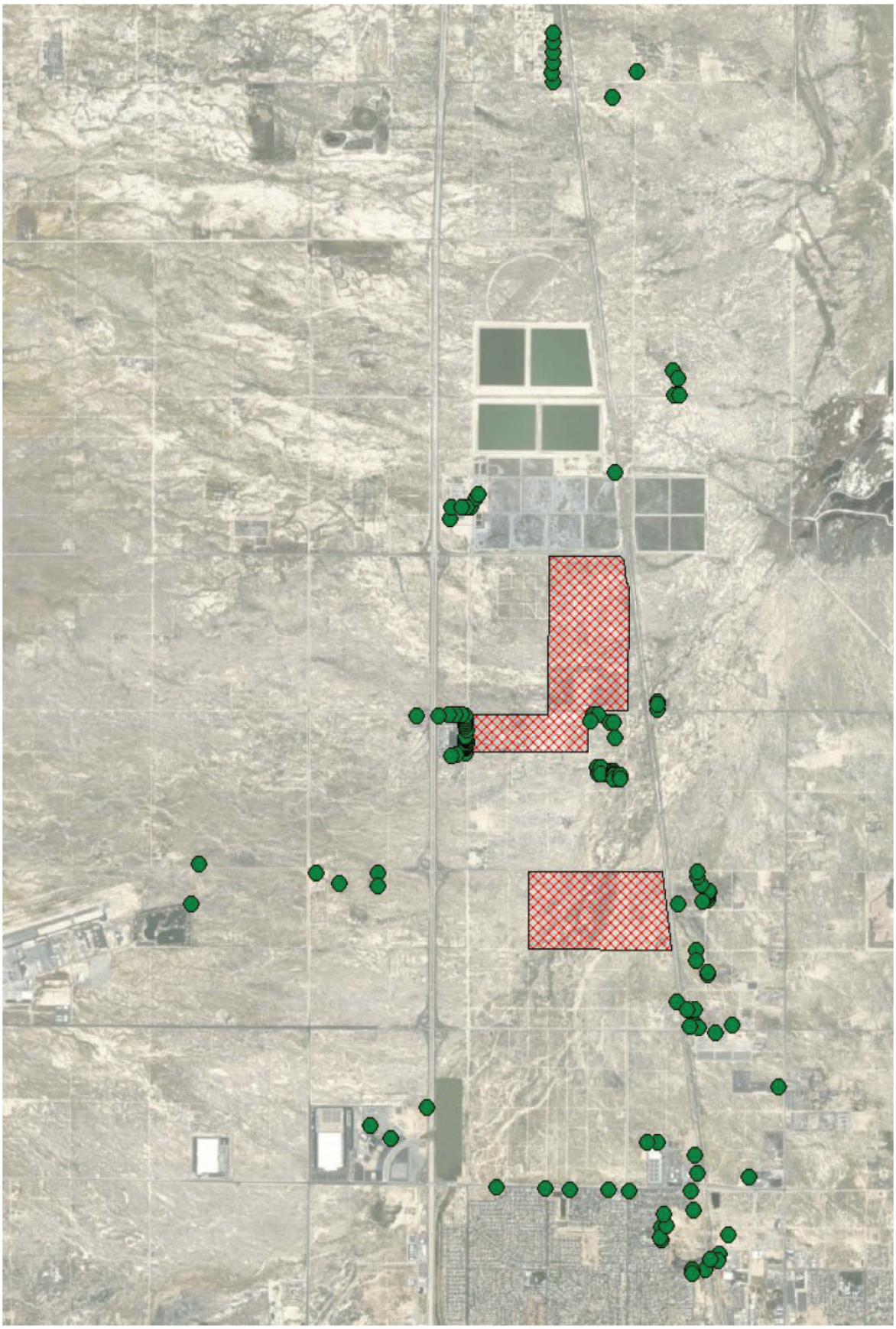

This page intentionally left blank